

Japan Test Report

Equipment : 802.11ax Wi-Fi 6E + BT5.4 Module
Model No. : Veda IF913
Brand Name : Ezurio
Applicant : Ezurio LLC
Address : W66N220 Commerce Court, Cedarburg, WI
53012 United States Of America
Standard : Article 2 Paragraph 1 Item 19
Received Date : Jan. 12, 2026
Tested Date : Feb. 26 ~ Mar. 09, 2026

Measurement was conducted by the following test method:
the test method of Ordinance Concerning Technical Regulations Conformity Certification
etc. of Specified Radio Equipment in Annex 1, the Ministry of Internal Affairs and
Communications notification in Annex "43" of Article 88, Paragraph 1.

We, International Certification Corporation, would like to declare that the tested sample has
been evaluated and in compliance with the requirement of the above standards. The test
results contained in this report refer exclusively to the product. It shall not be reproduced
except in full without the written approval of our laboratory.

Reviewed by:

Approved by:


Alex Huang / Supervisor


Gary Chang / Manager

Table of Contents

1	GENERAL DESCRIPTION	5
1.1	Information.....	5
1.2	Test Equipment and Calibration Data	9
1.3	Testing Applied Standards	9
1.4	Deviation from Test Standard and Measurement Procedure.....	9
1.5	Measurement Uncertainty	9
2	TEST CONFIGURATION	10
2.1	Testing Location and Conditions	10
2.2	Testing Facility.....	10
2.3	Supporting Units	10
2.4	The Worst Test Modes and Channel Details	10
3	TRANSMITTER TEST RESULTS.....	11
3.1	Antenna Power	11
3.2	Frequency Tolerance	13
3.3	Occupied Bandwidth	14
3.4	Transmitter Spurious Emissions.....	15
3.5	Interference prevention function.....	16
4	RECEIVER TEST RESULTS	17
4.1	Receiver Spurious Emissions.....	17
5	TEST LABORATORY INFORMATION.....	18
	Appendix A. Antenna Power	
	Appendix B. Frequency Tolerance	
	Appendix C. Occupied Bandwidth	
	Appendix D. Transmitter Spurious Emissions	
	Appendix E. Interference Prevention Function	
	Appendix F. Receiver Spurious Emissions	

Release Record

Report No.	Version	Description	Issued Date
JR611202AC	Rev. 01	Initial issue	Jun. 15, 2026

Summary of Test Results

Ref. Std. Clause	Description	Result
3.2(2)(3)	Antenna Power	Pass
3.2(4)	Frequency Tolerance	Pass
3.2(6)	Transmitter Spurious Emission	Pass
3.2(7)	Occupied Bandwidth	Pass
3.3(1)	Receiver Emission	Pass
3.4.1	Interference prevention function	Pass
3.4.1(3)	Carrier Sense	Note
Note: This item is not required since the device does not support 802.11n HT 40 function.		

Declaration of Conformity:

The test results with all measurement uncertainty excluded are presented in accordance with the regulation limits or requirements declared by manufacturers.

Comments and Explanations:

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

1 General Description

1.1 Information

1.1.1 Product Details

Model Name	Part No.	Product Name	Description
Veda IF913	453-00400	802.11ax Wi-Fi 6E + BT5.4 Module	Module, Veda IF913, SIP, Tri Band, No Embedded Memory, RF Trace Pin
	453-00401		Module, Veda IF913, SIP, Tri Band, Embedded Ext. Memory, 8M PSRAM, 8M Flash, RF Trace Pin

1.1.2 Specification of the Equipment under Test (EUT)

Power Type	3.3Vdc from host
Type(s) of Modulation / Technology	DBPSK, DQPSK, CCK / DSSS 64QAM, 16QAM, QPSK, BPSK / OFDM
Frequency Range (MHz)	2412~2472 MHz
Total Channel Number	13
Operating Mode: IEEE Std. 802.11 / Data rate (Mbps/MCS)	802.11b: Up to 11 Mbps 802.11g: Up to 54 Mbps 802.11n HT 20 (MCS 0~7) 802.11ax HE20 (MCS 0-11)
HW Version	Rev 1
SW Version	6.12.72

Note: 802.11ax supports full RU and partial RU configuration.

1.1.3 Accessories

N/A

1.1.4 Antenna Details

Integrated Antenna

Brand / Model	Part Number	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)				
				2400~2483.5	5150~5250	5250~5350	5470~5725	5725~5850
Yageo / Chip Antenna	ANT1608LL1 4R2460A	Chip	NA	2.3	0.1	0.1	1.8	2.5

Brand / Model	Part Number	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)			
				5925~6425	6425~6525	6525~6875	6875~7125
Yageo / Chip Antenna	ANT1608LL1 4R2460A	Chip	NA	2.7	3.3	2.8	3.4

Note: Please refer to antenna report for more details about antenna pattern and other information.

External Antenna

Brand / Model	Part Number	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)				
				2400~2483.5	5150~5250	5250~5350	5470~5725	5725~5850
Ezurio / FlexMIMO 6E	EFD2471A3S-10MH4L	PIFA	MHF4L	2.2	3.8	3.8	3.8	3.8
Ezurio / FlexPIFA 6E	EFB2471A3S-10MH4L	PIFA	MHF4L	2.2	3.9	3.9	3.9	3.9
Ezurio / Mini NanoBlade Flex 6GHz	EMF2471A3S-10MH4L	PCB Dipole	MHF4L	2.4	4.4	4.4	4.4	4.4
Joymax Electronics / Dipole 6E	TWX-100BR S3B	Dipole	RP-SMA	2	4	4	4	4
Ezurio / FlexPIFA Dual Band	001-0021	PIFA	IPEX MHF4L	2.5	3	3	3	3
Ezurio / FlexPIFA Dual Band	EFB2455A3S-15MH4L	PIFA	MHF1	2.5	3	3	3	3

Brand / Model	Part Number	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)			
				5925~6425	6425~6525	6525~6875	6875~7125
Ezurio / FlexMIMO 6E	EFD2471A3S-10MH4L	PIFA	MHF4L	3.3	3.3	3.3	3.3
Ezurio / FlexPIFA 6E	EFB2471A3S-10MH4L	PIFA	MHF4L	3.8	3.8	3.8	3.8
Ezurio / Mini NanoBlade Flex 6GHz	EMF2471A3S-10MH4L	PCB Dipole	MHF4L	5.2	5.2	5.2	5.2
Joymax Electronics / Dipole 6E	TWX-100BR S3B	Dipole	RP-SMA	4	4	4	4

Note: Please refer to antenna report for more details about antenna pattern and other information.

1.1.5 Antenna Power

Full RU configuration

Operating Mode	Rated Power (mW/MHz)	Measured Conducted Power (mW/MHz)	Radiated Power (mW/MHz)
11b	9.15	9.14113	16.25549
11g	9.15	8.91251	15.84893
11n HT20	9.15	9.09913	16.18080
11ax HE20-OFDMA	9.15	9.14113	16.25549

Partial RU configuration

Operating Mode	Rated Power (mW/MHz)	Measured Conducted Power (mW/MHz)	Radiated Power (mW/MHz)
ax HE20-OFDMA RU26	9.15	9.12011	16.21810
ax HE20-OFDMA RU52	9.15	9.09913	16.18080
ax HE20-OFDMA RU106	9.15	8.83080	15.70363

1.1.6 Channel List

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

1.1.7 Test Tool and Power Index

Test Tool
Command, Ver. 28.10.400.1

Full RU configuration

Power Index					
Channel	Frequency (MHz)	802.11b	802.11g	802.11n HT20	802.11ax HE20-OFDMA
1	2412	63	73	74	64
7	2442	64	73	74	76
13	2472	65	73	73	62

Partial RU configuration

Power Index	Test Frequency (MHz)	Power Index
ax HE20-OFDMA RU26	2412	43
ax HE20-OFDMA RU26	2442	43
ax HE20-OFDMA RU26	2472	43
ax HE20-OFDMA RU52	2412	53
ax HE20-OFDMA RU52	2442	55
ax HE20-OFDMA RU52	2472	55
ax HE20-OFDMA RU106	2412	58
ax HE20-OFDMA RU106	2442	66
ax HE20-OFDMA RU106	2472	54

1.1.8 Test Voltage

Test Voltage	☒ Vnom (3.3 Vdc)	☒ Vmax (3.6 Vdc)	☒ Vmin (3 Vdc)
--------------	--	--	--

1.1.9 Protection Method for High Frequency and Modulation Section

Protected Method	Description
Shielding Case	RF and Modulation components are covered with shielding case and this shielding case is soldered

1.2 Test Equipment and Calibration Data

Test Item	RF Conducted						
Test Site	(TH01-WS)						
Tested Date	Feb. 26 ~ Mar. 09, 2026						
Instrument	Brand	Model No.	Serial No.	Calibration Date	Calibration Until	Calibration Authority	Calibration Method
Spectrum Analyzer	R&S	FSV40	101910	Apr. 18, 2025	Apr. 17, 2026	ETC	(C)
DC POWER SOURCE	GW INSTEK	GPE-6030	GEZ824073	Oct. 27, 2025	Oct. 26, 2026	ETC	(C)
Power Sensor	Anritsu	MA2411B	1207367	Feb. 04, 2026	Feb. 03, 2027	ETC	(C)
Power Meter	Anritsu	ML2495A	1218007	Feb. 04, 2026	Feb. 03, 2027	ETC	(C)
Measurement Software	Sporton	SENSE	5.11.8	NA	NA	N/A	N/A

Note 1: Calibration Interval of instruments listed above is one year.

Note 2: Calibration Method

- Calibration conducted by the National Institute of Information and Communications Technology(NICT) or a designated calibration agency under Article 102-18 paragraph (1) of the Radio Law.
- Calibration conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992) Japan Calibration Service System.
- 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).
- Calibration conducted by using other equipment that listed above from a) to c).

1.3 Testing Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

Article 2 Paragraph 1 Item 19

1.4 Deviation from Test Standard and Measurement Procedure

None

1.5 Measurement Uncertainty

The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor ($k=2$)).

Measurement Uncertainty	
Parameters	Uncertainty
Bandwidth	± 34.139 Hz
Conducted power	± 0.808 dB
Frequency error	$\pm 1 \times 10^{-9}$
TX Conducted emission	± 2.680 dB
RX Conducted emission	± 3.034 dB

2 Test Configuration

2.1 Testing Location and Conditions

Test Site	Site Category	Ambient Condition	Tested By
TH01-WS	OVEN Room	20.2°C / 61%	Alan Tang

2.2 Testing Facility

Test Laboratory	International Certification Corporation
Test Site	TH01-WS
Address of Test Site	No.3-1, Lane 6, Wen San 3rd St., Kwei Shan Dist., Tao Yuan City 33381, Taiwan (R.O.C.)

2.3 Supporting Units

Support Unit	Brand	Model	FCC ID
Laptop	lenovo	TP00003B	DoC

2.4 The Worst Test Modes and Channel Details

Full RU configuration				
Test item	Mode	Test channel	Test method	Mode
Antenna Power	11b / 11g / HT20 / ax HE20-OFDMA	2412 / 2442 / 2472	Conducted	TX
Frequency Tolerance Occupied Bandwidth				TX
Transmitter Spurious Emission Interference prevention function				TX
Receiver Spurious Emissions				RX

Partial RU configuration				
Test item	Mode	Test channel	Test method	Mode
Antenna Power	ax HE20-OFDMA RU26 ax HE20-OFDMA RU52 ax HE20-OFDMA RU106	2412 / 2442 / 2472	Conducted	TX
Transmitter Spurious Emission	ax HE20-OFDMA RU106_Index53	2412	Conducted	TX
	ax HE20-OFDMA RU106_Index54	2472		

3 Transmitter Test Results

3.1 Antenna Power

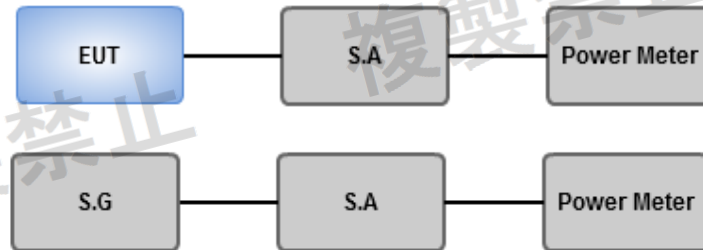
3.1.1 Limit of Antenna Power

Spread Spectrum Method	Frequency Range	Limit	Tolerance
1) FHSS (compound method with DSSS or OFDM)	2427 ~ 2470.75 MHz	3 mW / MHz	+20 %
	2400 ~ 2483.5 MHz (except 2427 ~2470.75MHz)	10 mW/MHz	
2) DSSS	2400 ~ 2483.5 MHz	10 mW / MHz	
3) OFDM (OBW with 26 MHz)	2400 ~ 2483.5 MHz	10 mW / MHz	
4) OFDM (OWB with 26 ~ 40MHz)	2400 ~ 2483.5 MHz	5 mW / MHz	
5) Other method (Except SS & OFDM)	2400 ~ 2483.5 MHz	10mW	

3.1.2 Test Procedures

1. A power meter is connected on the IF output port of the spectrum analyzer. Adjust the spectrum analyzer to have the center frequency the same with the measured carrier. RBW=VBW=1MHz, detector mode is positive peak. Turn off the averaging function and use zero span.
2. The calibrating signal power shall be reduced to 0 dBm and it shall be verified that the power meter reading also reduces by 10 dB. Connect the equipment to be measured. Using the following settings of the spectrum analyzer in combination with "max hold" function, find the frequency of highest power output in the power envelope: center frequency equal to operating frequency; RBW & VBW: 1 MHz; detector mode: positive peak; averaging: off; span: 3 times the spectrum width; amplitude: adjust for middle of the instrument's range. The frequency found shall be recorded.
3. Set the center frequency of the spectrum analyzer to the found frequency and switch to zero span. The power meter indicates the measured power density "E". Remove the EUT and put the replacing standard signal generator (SSG). Set the standard signal generator (SSG) at same frequency and transmit on, then set SSG output power at P_t to give the equivalent output level of "E".
4. Calculate antenna power density by the formula below $PD = P_t + 10 \cdot \log(1/x)$.
x: The duty cycle of the EUT in continuously transmitting mode.
 P_t : Output power of the SSG.
5. Antenna Power Error is definition that actual measure antenna power tolerance between + 20% to - 80% power range that base on manufacturer declare the conducted power density.

3.1.3 Test Setup



3.1.4 Test Result

Refer to Appendix A.

3.2 Frequency Tolerance

3.2.1 Limit of Frequency Tolerance

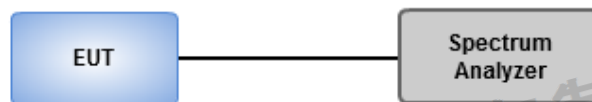
Frequency tolerance shall be +/- 50ppm.

3.2.2 Test Procedures

1. Set Span = 500kHz, RBW = 1kHz, VBW = 3kHz, Sweep time = Auto, detector = Peak.
2. Use Peak search function to find the max peak value and record this value (RF).
3. Calculate frequency tolerance by below formula
$$FT(ppm) = \{ (RF) - (MF) / (MF) \} \times 1000000$$

(FT: Frequency Tolerance, RF: Reading Frequency, MF: Measurement Frequency.)

3.2.3 Test Setup



3.2.4 Test Result

Refer to Appendix B.

3.3 Occupied Bandwidth

3.3.1 Limit of Occupied Bandwidth

Spread Spectrum Method	Limit (MHz)
FHSS (compound method with DSSS or OFDM)	83.5
DSSS	26
OFDM(Narrow bandwidth)	26
OFDM(Wide bandwidth)	26 ~ 40
Other method (Except SS & OFDM)	26

3.3.2 Test Procedures

1. Set Span = 2 times the limit of above table, RBW = VBW= About 3% or less of the limit of above table, detector = Peak, Sweep time = Auto.
2. Enable OBW function of spectrum analyzer to measure OBW and capture test plot.

3.3.3 Test Setup



3.3.4 Test Result

Refer to Appendix C.

3.4 Transmitter Spurious Emissions

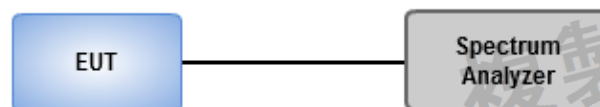
3.4.1 Limit of Transmitter Spurious Emissions

Item	Limits
Tx Spurious Emission	$\leq 2.5 \mu\text{W} / \text{MHz}$ ($2387\text{MHz} > f$; $2496.5\text{MHz} < f$).
	$\leq 25 \mu\text{W} / \text{MHz}$ ($2387\text{MHz} \leq f < 2400\text{MHz}$) and ($2483.5\text{MHz} < f \leq 2496.5\text{MHz}$).

3.4.2 Test Procedures

1. Set EUT to transmit at rated power and channel to perform test.
2. Set RBW = VBW = 1MHz, Detector type = Peak, Sweep time = Auto.
3. Following above setting of spectrum analyzer to measure spurious emission of 30~12500 MHz.

3.4.3 Test Setup



3.4.4 Test Result

Refer to Appendix D.

3.5 Interference prevention function

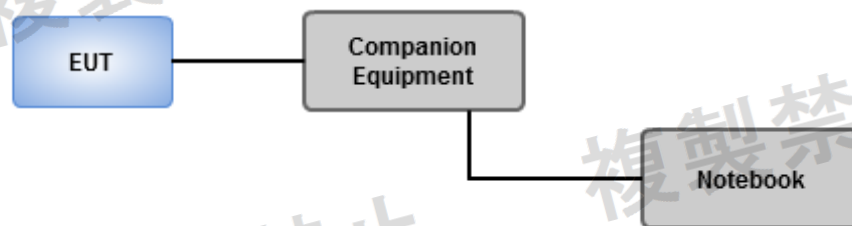
3.5.1 Limit of Interference Prevention Function

Limits
The identification code shall be 48 bits long

3.5.2 Test Procedures

1. Set EUT under operating mode and link up with companion equipment
2. Check communication status between EUT and companion equipment is normal
3. Confirm the MAC address of EUT

3.5.3 Test Setup



3.5.4 Test Result

Refer to Appendix E.

4 Receiver Test Results

4.1 Receiver Spurious Emissions

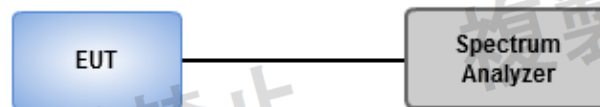
4.1.1 Limit of Receiver Spurious Emissions

Item	Limits
Rx Spurious Emission	$\leq 4\text{nW}$ ($f < 1\text{GHz}$).
	$\leq 20\text{nW}$ ($1\text{GHz} \leq f$).

4.1.2 Test Procedures

1. Set EUT under receiving condition to perform test
2. Set RBW = VBW = 100kHz, detector = Peak, Sweep time = Auto for emission measurement below 1GHz.
3. Set RBW = VBW=1MHz, detector = Peak, Sweep time = Auto for emission measurement above 1GHz.

4.1.3 Test Setup



4.1.4 Test Result

Refer to Appendix F.

5 Test laboratory information

Established in 2012, ICC provides foremost EMC & RF Testing and advisory consultation services by our skilled engineers and technicians. Our services employ a wide variety of advanced edge test equipment and one of the widest certification extents in the business.

International Certification Corporation (EMC and Wireless Communication Laboratory), it is our definitive objective is to institute long term, trust-based associations with our clients. The expectation we set up with our clients is based on outstanding service, practical expertise and devotion to a certified value structure. Our passion is to grant our clients with best EMC / RF services by oriented knowledgeable and accommodating staff.

Our Test sites are located at Linkou District and Kwei Shan District. Location map can be found on our website <https://www.icertifi.com.tw>.

Linkou

Tel: 886-2-2601-1640

No.30-2, Ding Fwu Tsuen, Lin Kou
District, New Taipei City, Taiwan
(R.O.C.)

Kwei Shan

Tel: 886-3-271-8666

No.3-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)
No.2-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

Kwei Shan Site II

Tel: 886-3-271-8640

No.14-1, Lane 19, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

Zhonghe

Tel: 886-2-2222-0288

1F, No. 6, Jiankang Road, Zhonghe
District, New Taipei City 235045,
Taiwan (R.O.C.)

If you have any suggestion, please feel free to contact us as below information.

Tel: 886-3-271-8666

Fax: 886-3-318-0345

Email: ICC_Service@icertifi.com.tw

==END==

**Full RU
Summary**

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
2.4-2.4835GHz	-	-	-	-	-	-	-
802.11b_(1Mbps)_1TX	Pass	9.61	9.14113	9.15	-0.10	20	-Inf
802.11g_(6Mbps)_1TX	Pass	9.50	8.91251	9.15	-2.60	20	-Inf
802.11n HT20_Nss1,(MCS0)_1TX	Pass	9.59	9.09913	9.15	-0.56	20	-Inf
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	Pass	9.61	9.14113	9.15	-0.10	20	-Inf

Inf = There's no restriction for the limit.

Result

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
802.11b_(1Mbps)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	9.38	8.66962	9.15	-5.25	20	-Inf
2412MHz_TnomVmin	Pass	9.36	8.62979	9.15	-5.69	20	-Inf
2412MHz_TnomVmax	Pass	9.39	8.68960	9.15	-5.03	20	-Inf
2442MHz_TnomVnom	Pass	9.58	9.07821	9.15	-0.78	20	-Inf
2442MHz_TnomVmin	Pass	9.60	9.12011	9.15	-0.33	20	-Inf
2442MHz_TnomVmax	Pass	9.61	9.14113	9.15	-0.10	20	-Inf
2472MHz_TnomVnom	Pass	9.47	8.85116	9.15	-3.27	20	-Inf
2472MHz_TnomVmin	Pass	9.48	8.87156	9.15	-3.04	20	-Inf
2472MHz_TnomVmax	Pass	9.46	8.83080	9.15	-3.49	20	-Inf
802.11g_(6Mbps)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	9.40	8.70964	9.15	-4.81	20	-Inf
2412MHz_TnomVmin	Pass	9.44	8.79023	9.15	-3.93	20	-Inf
2412MHz_TnomVmax	Pass	9.42	8.74984	9.15	-4.37	20	-Inf
2442MHz_TnomVnom	Pass	9.47	8.85116	9.15	-3.27	20	-Inf
2442MHz_TnomVmin	Pass	9.50	8.91251	9.15	-2.60	20	-Inf
2442MHz_TnomVmax	Pass	9.48	8.87156	9.15	-3.04	20	-Inf
2472MHz_TnomVnom	Pass	9.11	8.14704	9.15	-10.96	20	-Inf
2472MHz_TnomVmin	Pass	9.04	8.01678	9.15	-12.38	20	-Inf
2472MHz_TnomVmax	Pass	9.20	8.31764	9.15	-9.10	20	-Inf
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	9.58	9.07821	9.15	-0.78	20	-Inf
2412MHz_TnomVmin	Pass	9.59	9.09913	9.15	-0.56	20	-Inf
2412MHz_TnomVmax	Pass	9.56	9.03649	9.15	-1.24	20	-Inf
2442MHz_TnomVnom	Pass	9.49	8.89201	9.15	-2.82	20	-Inf
2442MHz_TnomVmin	Pass	9.48	8.87156	9.15	-3.04	20	-Inf
2442MHz_TnomVmax	Pass	9.46	8.83080	9.15	-3.49	20	-Inf
2472MHz_TnomVnom	Pass	8.88	7.72681	9.15	-15.55	20	-Inf
2472MHz_TnomVmin	Pass	8.90	7.76247	9.15	-15.16	20	-Inf
2472MHz_TnomVmax	Pass	8.86	7.69130	9.15	-15.94	20	-Inf
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	7.36	5.44503	9.15	-40.49	20	-Inf
2412MHz_TnomVmin	Pass	7.39	5.48277	9.15	-40.08	20	-Inf
2412MHz_TnomVmax	Pass	7.35	5.43250	9.15	-40.63	20	-Inf
2442MHz_TnomVnom	Pass	9.61	9.14113	9.15	-0.10	20	-Inf
2442MHz_TnomVmin	Pass	9.60	9.12011	9.15	-0.33	20	-Inf
2442MHz_TnomVmax	Pass	9.58	9.07821	9.15	-0.78	20	-Inf
2472MHz_TnomVnom	Pass	6.51	4.47713	9.15	-51.07	20	-Inf
2472MHz_TnomVmin	Pass	6.53	4.49780	9.15	-50.84	20	-Inf
2472MHz_TnomVmax	Pass	6.55	4.51856	9.15	-50.62	20	-Inf

Inf = There's no restriction for the limit.



Full RU
Summary

Mode	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)
2.4-2.4835GHz	-	-	-	-
802.11b_(1Mbps)_1TX	9.61	9.14113	12.11	16.25549
802.11g_(6Mbps)_1TX	9.50	8.91251	12.00	15.84893
802.11n HT20_Nss1,(MCS0)_1TX	9.59	9.09913	12.09	16.18080
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	9.61	9.14113	12.11	16.25549



Result

Mode	Result	Gain (dBi)	P1 (dBm/MHz)	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Antenna Power Lim. (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)	EIRP Antenna Power Lim. (mW/MHz)
802.11b_(1Mbps)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	9.38	9.38	8.66962	10	11.88	15.41700	16.368
2412MHz_TnomVmin	Pass	2.50	9.36	9.36	8.62979	10	11.86	15.34617	16.368
2412MHz_TnomVmax	Pass	2.50	9.39	9.39	8.68960	10	11.89	15.45254	16.368
2442MHz_TnomVnom	Pass	2.50	9.58	9.58	9.07821	10	12.08	16.14359	16.368
2442MHz_TnomVmin	Pass	2.50	9.60	9.60	9.12011	10	12.10	16.21810	16.368
2442MHz_TnomVmax	Pass	2.50	9.61	9.61	9.14113	10	12.11	16.25549	16.368
2472MHz_TnomVnom	Pass	2.50	9.47	9.47	8.85116	10	11.97	15.73983	16.368
2472MHz_TnomVmin	Pass	2.50	9.48	9.48	8.87156	10	11.98	15.77611	16.368
2472MHz_TnomVmax	Pass	2.50	9.46	9.46	8.83080	10	11.96	15.70363	16.368
802.11g_(6Mbps)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	9.40	9.40	8.70964	10	11.90	15.48817	16.368
2412MHz_TnomVmin	Pass	2.50	9.44	9.44	8.79023	10	11.94	15.63148	16.368
2412MHz_TnomVmax	Pass	2.50	9.42	9.42	8.74984	10	11.92	15.55966	16.368
2442MHz_TnomVnom	Pass	2.50	9.47	9.47	8.85116	10	11.97	15.73983	16.368
2442MHz_TnomVmin	Pass	2.50	9.50	9.50	8.91251	10	12.00	15.84893	16.368
2442MHz_TnomVmax	Pass	2.50	9.48	9.48	8.87156	10	11.98	15.77611	16.368
2472MHz_TnomVnom	Pass	2.50	9.11	9.11	8.14704	10	11.61	14.48772	16.368
2472MHz_TnomVmin	Pass	2.50	9.04	9.04	8.01678	10	11.54	14.25608	16.368
2472MHz_TnomVmax	Pass	2.50	9.20	9.20	8.31764	10	11.70	14.79108	16.368
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	9.58	9.58	9.07821	10	12.08	16.14359	16.368
2412MHz_TnomVmin	Pass	2.50	9.59	9.59	9.09913	10	12.09	16.18080	16.368
2412MHz_TnomVmax	Pass	2.50	9.56	9.56	9.03649	10	12.06	16.06941	16.368
2442MHz_TnomVnom	Pass	2.50	9.49	9.49	8.89201	10	11.99	15.81248	16.368
2442MHz_TnomVmin	Pass	2.50	9.48	9.48	8.87156	10	11.98	15.77611	16.368
2442MHz_TnomVmax	Pass	2.50	9.46	9.46	8.83080	10	11.96	15.70363	16.368
2472MHz_TnomVnom	Pass	2.50	8.88	8.88	7.72681	10	11.38	13.74042	16.368
2472MHz_TnomVmin	Pass	2.50	8.90	8.90	7.76247	10	11.40	13.80384	16.368
2472MHz_TnomVmax	Pass	2.50	8.86	8.86	7.69130	10	11.36	13.67729	16.368
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	7.36	7.36	5.44503	10	9.86	9.68278	16.368
2412MHz_TnomVmin	Pass	2.50	7.39	7.39	5.48277	10	9.89	9.74990	16.368
2412MHz_TnomVmax	Pass	2.50	7.35	7.35	5.43250	10	9.85	9.66051	16.368
2442MHz_TnomVnom	Pass	2.50	9.61	9.61	9.14113	10	12.11	16.25549	16.368
2442MHz_TnomVmin	Pass	2.50	9.60	9.60	9.12011	10	12.10	16.21810	16.368
2442MHz_TnomVmax	Pass	2.50	9.58	9.58	9.07821	10	12.08	16.14359	16.368
2472MHz_TnomVnom	Pass	2.50	6.51	6.51	4.47713	10	9.01	7.96159	16.368
2472MHz_TnomVmin	Pass	2.50	6.53	6.53	4.49780	10	9.03	7.99834	16.368
2472MHz_TnomVmax	Pass	2.50	6.55	6.55	4.51856	10	9.05	8.03526	16.368

P1 = Port 1 Antenna Power;



Partial RU
Summary

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+	Limit-
2.4-2.4835GHz	-	-	-	-	-	-	-
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	Pass	9.46	8.83080	9.15	-3.49	20	-Inf
ax20_OFDMA_RU26_Index3_20MHz_Nss1,(MCS0)_1TX	Pass	9.60	9.12011	9.15	-0.33	20	-Inf
ax20_OFDMA_RU52_Index38_20MHz_Nss1,(MCS0)_1TX	Pass	9.59	9.09913	9.15	-0.56	20	-Inf

Inf = There's no restriction for the limit.

Result

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+	Limit-
ax20_OFDMA_RU26_Index3_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	9.60	9.12011	9.15	-0.33	20	-Inf
2412MHz_TnomVmin	Pass	9.59	9.09913	9.15	-0.56	20	-Inf
2412MHz_TnomVmax	Pass	9.58	9.07821	9.15	-0.78	20	-Inf
2442MHz_TnomVnom	Pass	9.59	9.09913	9.15	-0.56	20	-Inf
2442MHz_TnomVmin	Pass	9.56	9.03649	9.15	-1.24	20	-Inf
2442MHz_TnomVmax	Pass	9.58	9.07821	9.15	-0.78	20	-Inf
2472MHz_TnomVnom	Pass	9.43	8.77001	9.15	-4.15	20	-Inf
2472MHz_TnomVmin	Pass	9.41	8.72971	9.15	-4.59	20	-Inf
2472MHz_TnomVmax	Pass	9.42	8.74984	9.15	-4.37	20	-Inf
ax20_OFDMA_RU52_Index38_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	9.46	8.83080	9.15	-3.49	20	-Inf
2412MHz_TnomVmin	Pass	9.45	8.81049	9.15	-3.71	20	-Inf
2412MHz_TnomVmax	Pass	9.48	8.87156	9.15	-3.04	20	-Inf
2442MHz_TnomVnom	Pass	9.59	9.09913	9.15	-0.56	20	-Inf
2442MHz_TnomVmin	Pass	9.56	9.03649	9.15	-1.24	20	-Inf
2442MHz_TnomVmax	Pass	9.57	9.05733	9.15	-1.01	20	-Inf
2472MHz_TnomVnom	Pass	9.38	8.66962	9.15	-5.25	20	-Inf
2472MHz_TnomVmin	Pass	9.37	8.64968	9.15	-5.47	20	-Inf
2472MHz_TnomVmax	Pass	9.35	8.60994	9.15	-5.90	20	-Inf
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	7.98	6.28058	9.15	-31.36	20	-Inf
2412MHz_TnomVmin	Pass	7.94	6.22300	9.15	-31.99	20	-Inf
2412MHz_TnomVmax	Pass	7.96	6.25173	9.15	-31.68	20	-Inf
2442MHz_TnomVnom	Pass	9.44	8.79023	9.15	-3.93	20	-Inf
2442MHz_TnomVmin	Pass	9.46	8.83080	9.15	-3.49	20	-Inf
2442MHz_TnomVmax	Pass	9.45	8.81049	9.15	-3.71	20	-Inf
2472MHz_TnomVnom	Pass	5.95	3.93550	9.15	-56.99	20	-Inf
2472MHz_TnomVmin	Pass	5.97	3.95367	9.15	-56.79	20	-Inf
2472MHz_TnomVmax	Pass	5.98	3.96278	9.15	-56.69	20	-Inf

Inf = There's no restriction for the limit.



Partial RU
Summary

Mode	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)
2.4-2.4835GHz	-	-	-	-
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	9.46	8.83080	11.96	15.70363
ax20_OFDMA_RU26_Index3_20MHz_Nss1,(MCS0)_1TX	9.60	9.12011	12.10	16.21810
ax20_OFDMA_RU52_Index38_20MHz_Nss1,(MCS0)_1TX	9.59	9.09913	12.09	16.18080

Result

Mode	Result	Gain (dBi)	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Antenna Power Lim. (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)	EIRP Antenna Power Lim. (mW/MHz)	P1 (dBm/MHz)
ax20_OFDMA_RU26_Index3_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	9.60	9.12011	10	12.10	16.21810	16.368	9.60
2412MHz_TnomVmin	Pass	2.50	9.59	9.09913	10	12.09	16.18080	16.368	9.59
2412MHz_TnomVmax	Pass	2.50	9.58	9.07821	10	12.08	16.14359	16.368	9.58
2442MHz_TnomVnom	Pass	2.50	9.59	9.09913	10	12.09	16.18080	16.368	9.59
2442MHz_TnomVmin	Pass	2.50	9.56	9.03649	10	12.06	16.06941	16.368	9.56
2442MHz_TnomVmax	Pass	2.50	9.58	9.07821	10	12.08	16.14359	16.368	9.58
2472MHz_TnomVnom	Pass	2.50	9.43	8.77001	10	11.93	15.59553	16.368	9.43
2472MHz_TnomVmin	Pass	2.50	9.41	8.72971	10	11.91	15.52387	16.368	9.41
2472MHz_TnomVmax	Pass	2.50	9.42	8.74984	10	11.92	15.55966	16.368	9.42
ax20_OFDMA_RU52_Index38_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	9.46	8.83080	10	11.96	15.70363	16.368	9.46
2412MHz_TnomVmin	Pass	2.50	9.45	8.81049	10	11.95	15.66751	16.368	9.45
2412MHz_TnomVmax	Pass	2.50	9.48	8.87156	10	11.98	15.77611	16.368	9.48
2442MHz_TnomVnom	Pass	2.50	9.59	9.09913	10	12.09	16.18080	16.368	9.59
2442MHz_TnomVmin	Pass	2.50	9.56	9.03649	10	12.06	16.06941	16.368	9.56
2442MHz_TnomVmax	Pass	2.50	9.57	9.05733	10	12.07	16.10646	16.368	9.57
2472MHz_TnomVnom	Pass	2.50	9.38	8.66962	10	11.88	15.41700	16.368	9.38
2472MHz_TnomVmin	Pass	2.50	9.37	8.64968	10	11.87	15.38155	16.368	9.37
2472MHz_TnomVmax	Pass	2.50	9.35	8.60994	10	11.85	15.31087	16.368	9.35
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.50	7.98	6.28058	10	10.48	11.16863	16.368	7.98
2412MHz_TnomVmin	Pass	2.50	7.94	6.22300	10	10.44	11.06624	16.368	7.94
2412MHz_TnomVmax	Pass	2.50	7.96	6.25173	10	10.46	11.11732	16.368	7.96
2442MHz_TnomVnom	Pass	2.50	9.44	8.79023	10	11.94	15.63148	16.368	9.44
2442MHz_TnomVmin	Pass	2.50	9.46	8.83080	10	11.96	15.70363	16.368	9.46
2442MHz_TnomVmax	Pass	2.50	9.45	8.81049	10	11.95	15.66751	16.368	9.45
2472MHz_TnomVnom	Pass	2.50	5.95	3.93550	10	8.45	6.99842	16.368	5.95
2472MHz_TnomVmin	Pass	2.50	5.97	3.95367	10	8.47	7.03072	16.368	5.97
2472MHz_TnomVmax	Pass	2.50	5.98	3.96278	10	8.48	7.04693	16.368	5.98

P1 = Port 1 Antenna Power;

Full RU
Summary

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
2.4-2.4835GHz	-	-	-	-	-	-	-
802.11b_(1Mbps)_1TX	Pass	2.472G	2.471981234G	-7.5914	±50	1	-
802.11g_(6Mbps)_1TX	Pass	2.472G	2.471981235G	-7.591	±50	1	-
802.11n HT20_Nss1,(MCS0)_1TX	Pass	2.472G	2.471981225G	-7.5951	±50	1	-
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	Pass	2.472G	2.471981215G	-7.5991	±50	1	-



Result

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
802.11b_(1Mbps)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.412G	2.411981811G	-7.541	±50	1	-
2412MHz_TnomVmin	Pass	2.412G	2.411981804G	-7.5439	±50	1	-
2412MHz_TnomVmax	Pass	2.412G	2.411981799G	-7.546	±50	1	-
2442MHz_TnomVnom	Pass	2.442G	2.441981503G	-7.5745	±50	1	-
2442MHz_TnomVmin	Pass	2.442G	2.441981502G	-7.5749	±50	1	-
2442MHz_TnomVmax	Pass	2.442G	2.441981496G	-7.5774	±50	1	-
2472MHz_TnomVnom	Pass	2.472G	2.471981234G	-7.5914	±50	1	-
2472MHz_TnomVmin	Pass	2.472G	2.471981253G	-7.5837	±50	1	-
2472MHz_TnomVmax	Pass	2.472G	2.471981239G	-7.5894	±50	1	-
802.11g_(6Mbps)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.412G	2.411981802G	-7.5448	±50	1	-
2412MHz_TnomVmin	Pass	2.412G	2.411981799G	-7.546	±50	1	-
2412MHz_TnomVmax	Pass	2.412G	2.411981799G	-7.546	±50	1	-
2442MHz_TnomVnom	Pass	2.442G	2.441981513G	-7.5704	±50	1	-
2442MHz_TnomVmin	Pass	2.442G	2.44198149G	-7.5799	±50	1	-
2442MHz_TnomVmax	Pass	2.442G	2.441981502G	-7.5749	±50	1	-
2472MHz_TnomVnom	Pass	2.472G	2.471981244G	-7.5874	±50	1	-
2472MHz_TnomVmin	Pass	2.472G	2.471981239G	-7.5894	±50	1	-
2472MHz_TnomVmax	Pass	2.472G	2.471981235G	-7.591	±50	1	-
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.412G	2.411981792G	-7.5489	±50	1	-
2412MHz_TnomVmin	Pass	2.412G	2.411981788G	-7.5506	±50	1	-
2412MHz_TnomVmax	Pass	2.412G	2.411981797G	-7.5468	±50	1	-
2442MHz_TnomVnom	Pass	2.442G	2.441981499G	-7.5762	±50	1	-
2442MHz_TnomVmin	Pass	2.442G	2.441981499G	-7.5762	±50	1	-
2442MHz_TnomVmax	Pass	2.442G	2.441981491G	-7.5794	±50	1	-
2472MHz_TnomVnom	Pass	2.472G	2.471981235G	-7.591	±50	1	-
2472MHz_TnomVmin	Pass	2.472G	2.471981232G	-7.5922	±50	1	-
2472MHz_TnomVmax	Pass	2.472G	2.471981225G	-7.5951	±50	1	-
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	2.412G	2.411981799G	-7.546	±50	1	-
2412MHz_TnomVmin	Pass	2.412G	2.4119818G	-7.5456	±50	1	-
2412MHz_TnomVmax	Pass	2.412G	2.411981795G	-7.5477	±50	1	-
2442MHz_TnomVnom	Pass	2.442G	2.441981494G	-7.5782	±50	1	-
2442MHz_TnomVmin	Pass	2.442G	2.441981495G	-7.5778	±50	1	-
2442MHz_TnomVmax	Pass	2.442G	2.441981496G	-7.5774	±50	1	-
2472MHz_TnomVnom	Pass	2.472G	2.47198123G	-7.593	±50	1	-
2472MHz_TnomVmin	Pass	2.472G	2.471981222G	-7.5963	±50	1	-
2472MHz_TnomVmax	Pass	2.472G	2.471981215G	-7.5991	±50	1	-

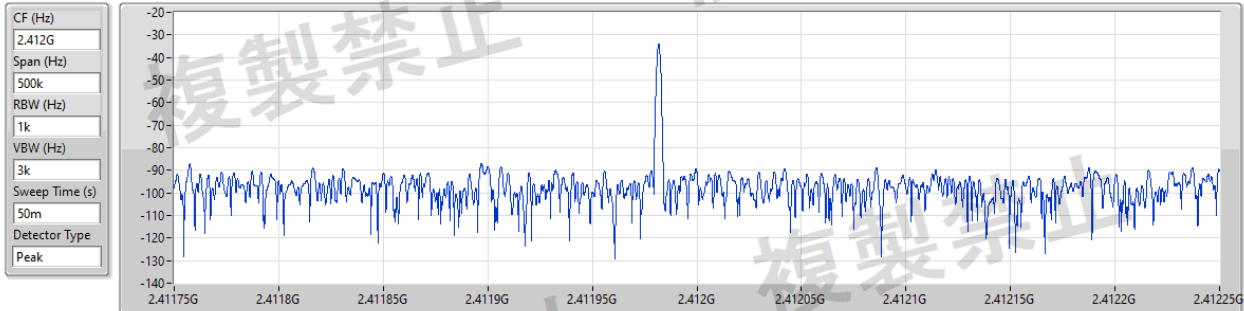


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2412MHz_TnomVnom

26/02/2026

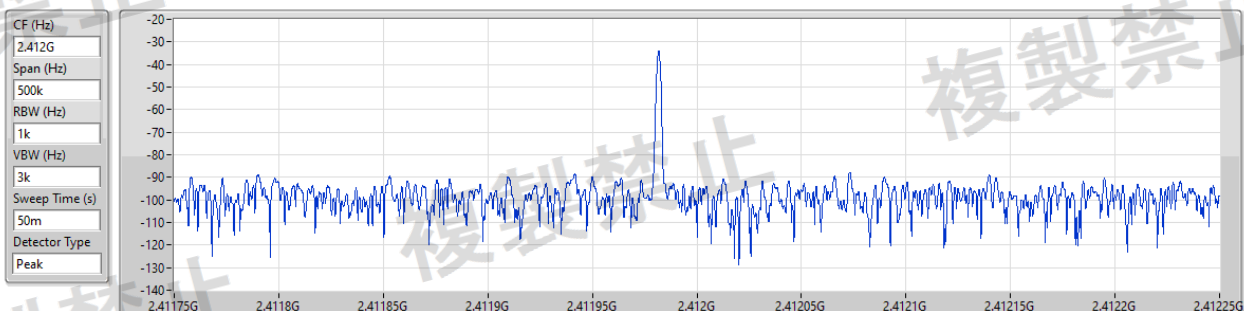


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2412MHz_TnomVmin

26/02/2026





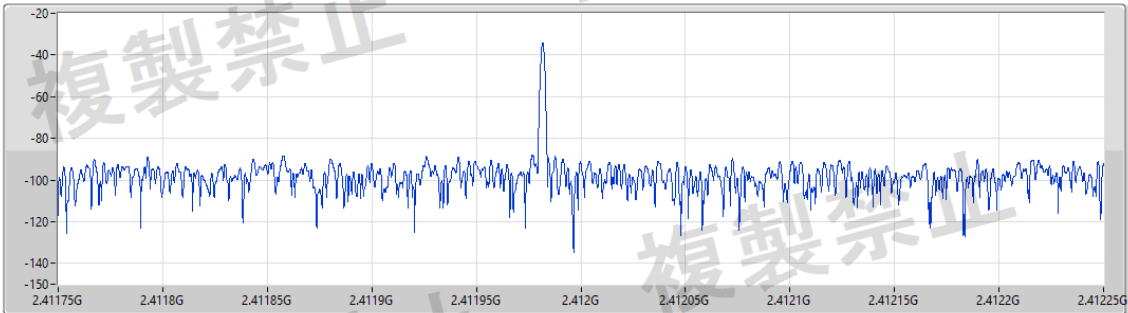
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2412MHz_TnomVmax

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981799G	-	-	-7.546	±50	1	-

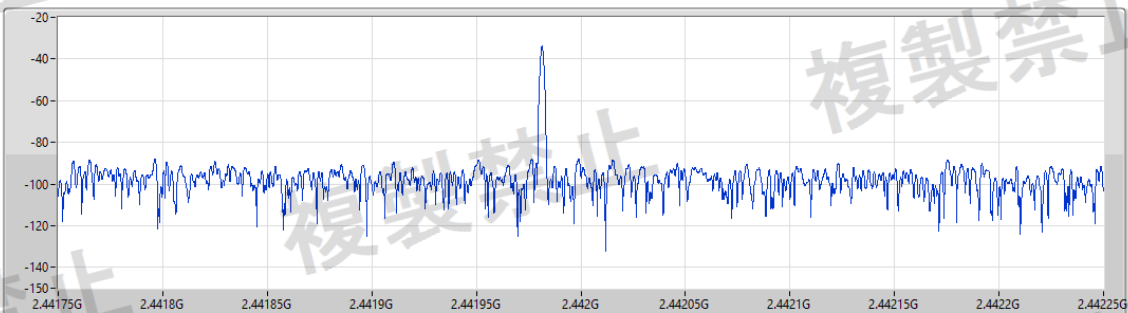
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2442MHz_TnomVnom

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981503G	-	-	-7.5745	±50	1	-



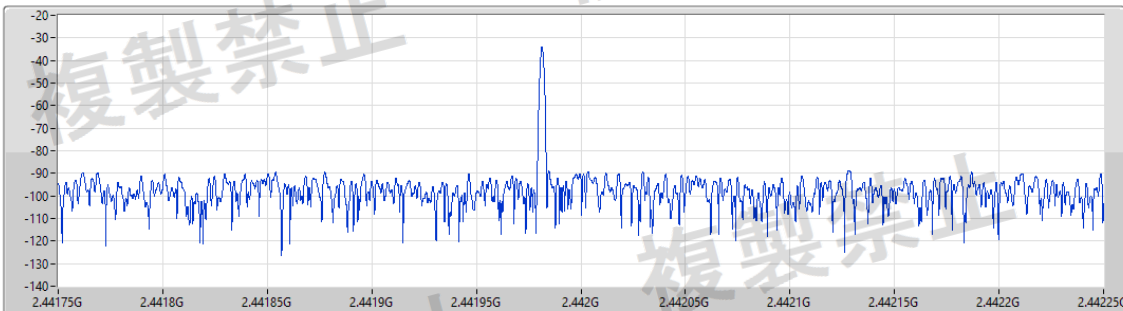
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2442MHz_TnomVmin

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981502G	-	-	-7.5749	±50	1	-

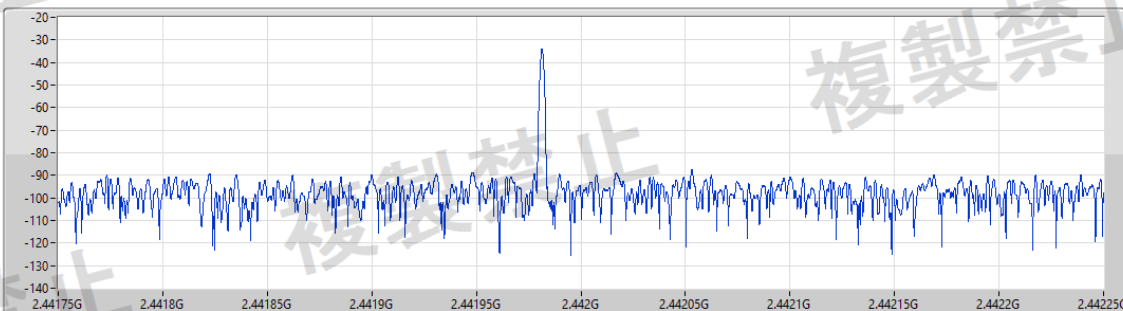
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2442MHz_TnomVmax

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981496G	-	-	-7.5774	±50	1	-



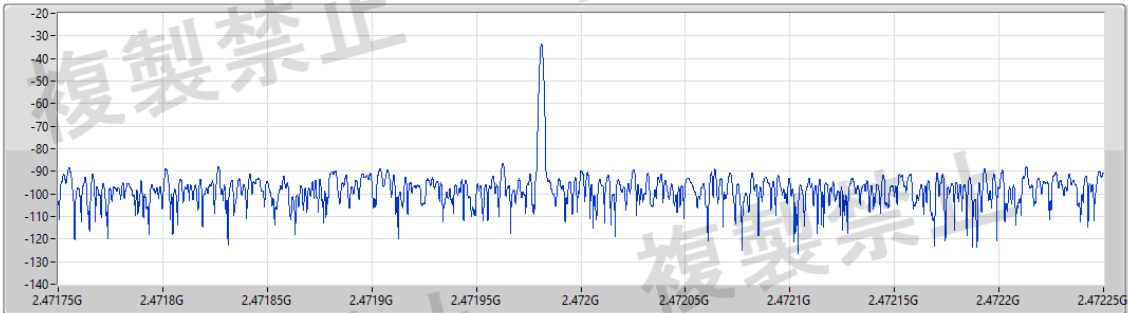
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2472MHz_TnomVnom

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981234G	-	-	-7.5914	±50	1	-

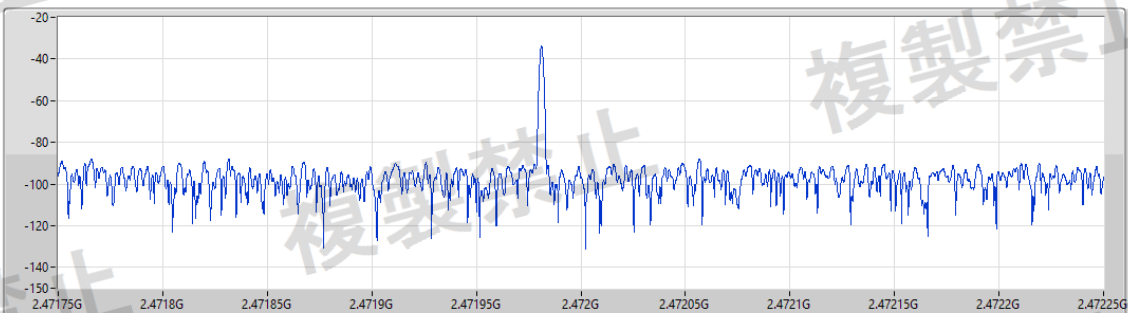
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2472MHz_TnomVmin

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981253G	-	-	-7.5837	±50	1	-



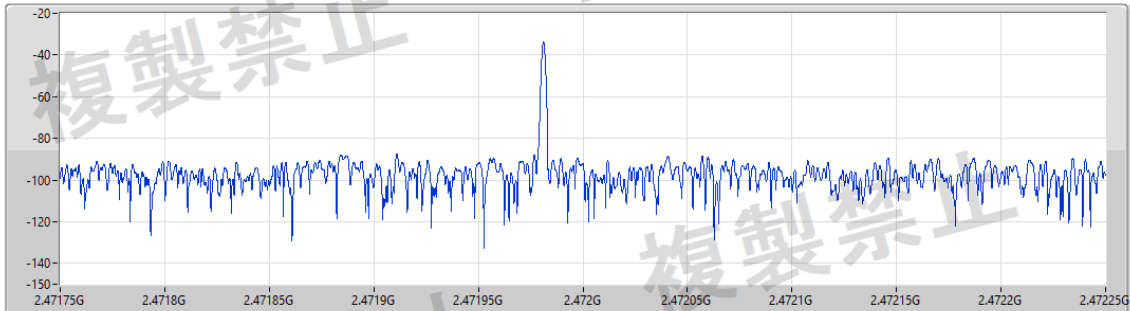
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

Freq. Stability

2472MHz_TnomVmax

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981239G	-	-	-7.5894	±50	1	-

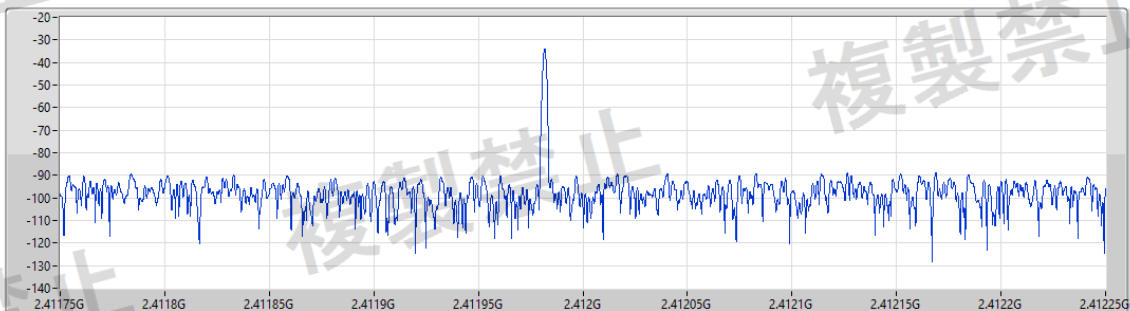
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2412MHz_TnomVnom

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981802G	-	-	-7.5448	±50	1	-



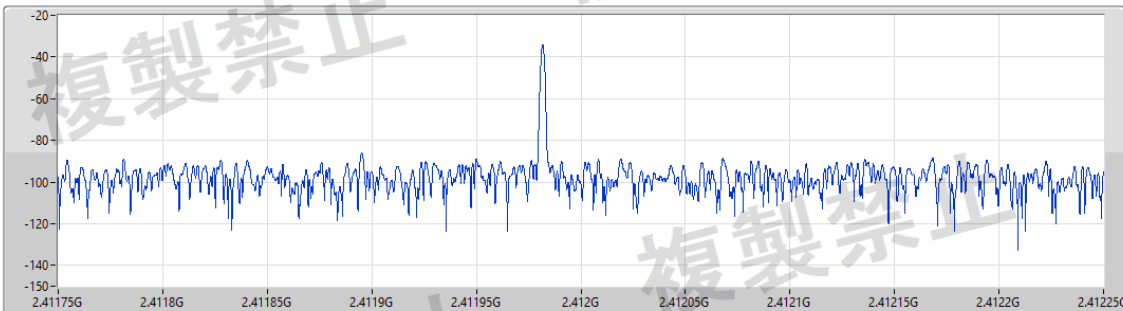
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2412MHz_TnomVmin

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981799G	-	-	-7.546	±50	1	-

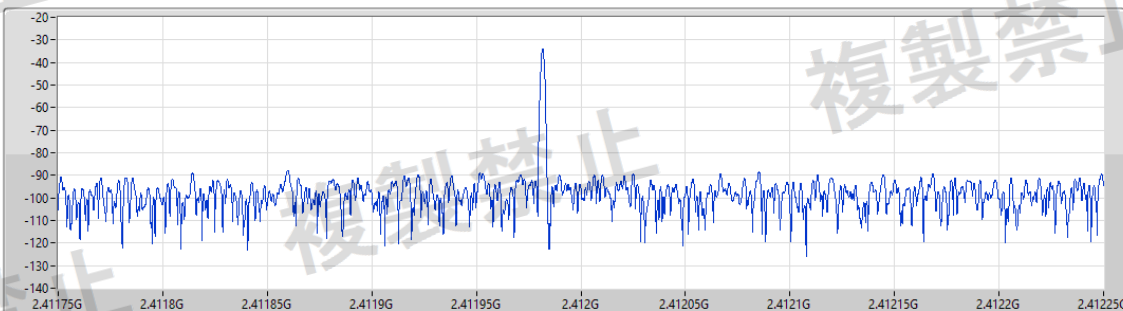
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2412MHz_TnomVmax

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981799G	-	-	-7.546	±50	1	-



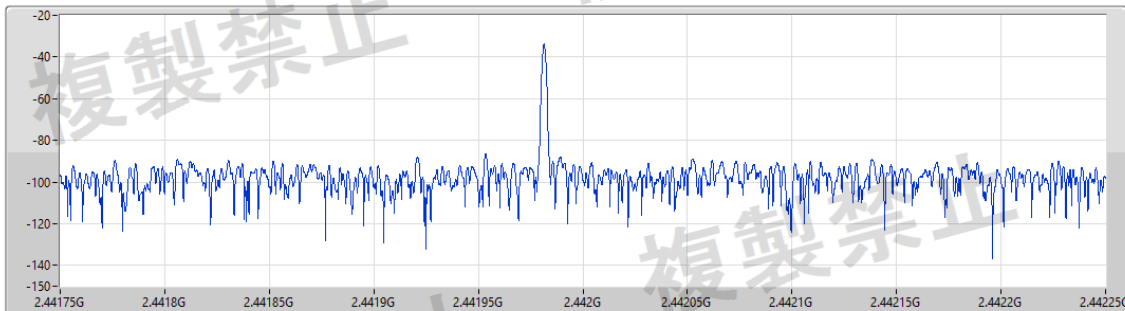
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2442MHz_TnomVnom

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981513G	-	-	-7.5704	±50	1	-

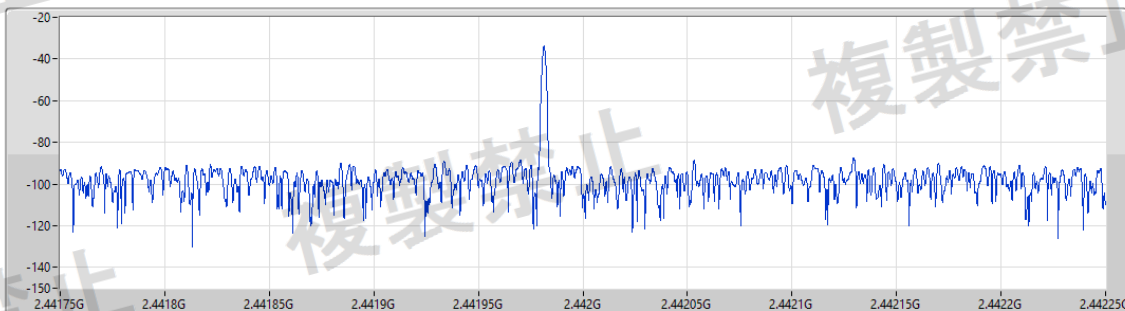
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2442MHz_TnomVmin

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.44198149G	-	-	-7.5799	±50	1	-



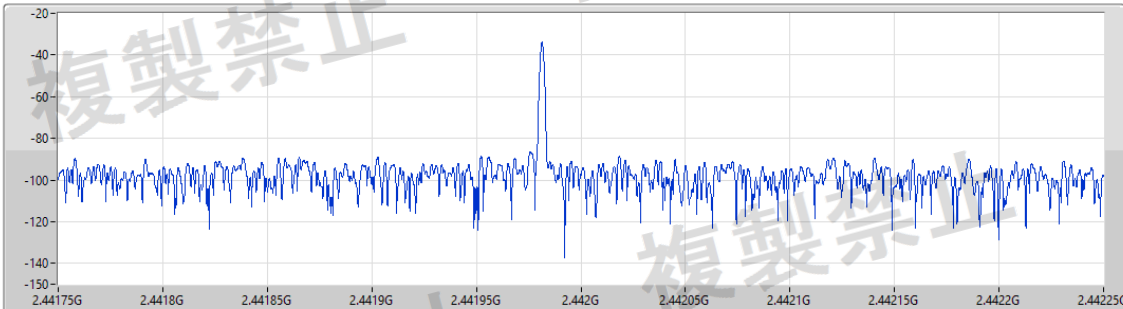
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2442MHz_TnomVmax

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981502G	-	-	-7.5749	±50	1	-

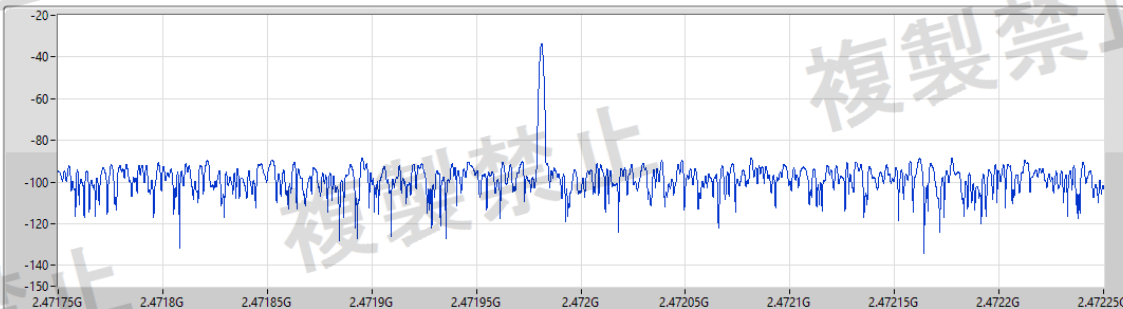
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2472MHz_TnomVnom

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981244G	-	-	-7.5874	±50	1	-



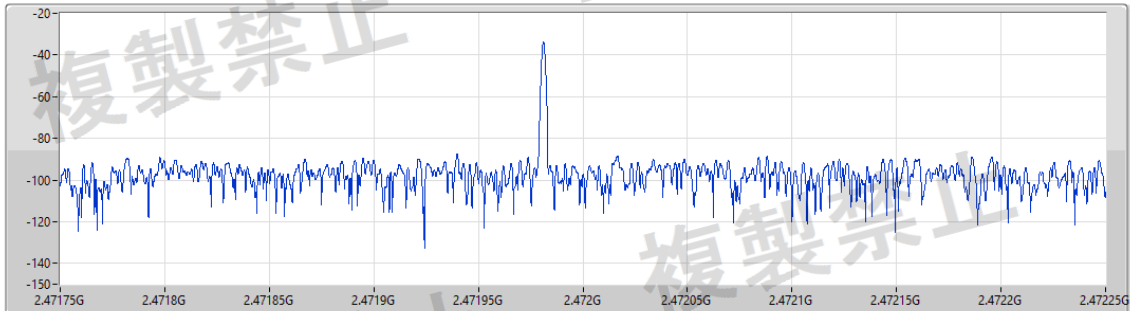
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2472MHz_TnomVmin

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F1(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981239G	-	-	-7.5894	±50	1	-

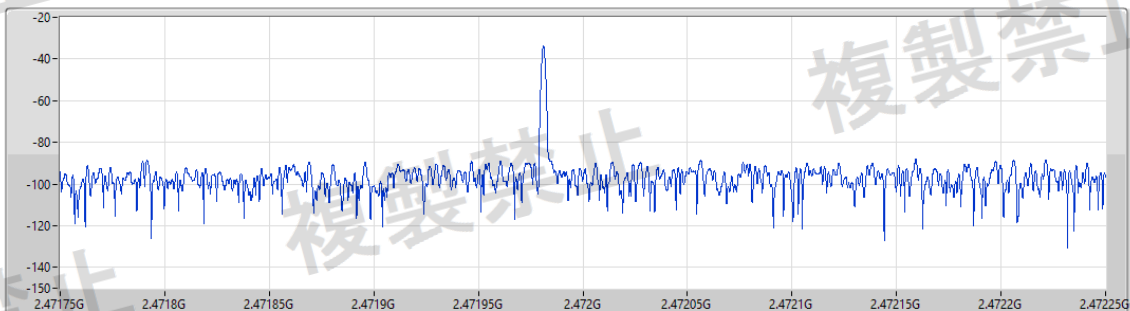
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

Freq. Stability

2472MHz_TnomVmax

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F1(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981235G	-	-	-7.591	±50	1	-



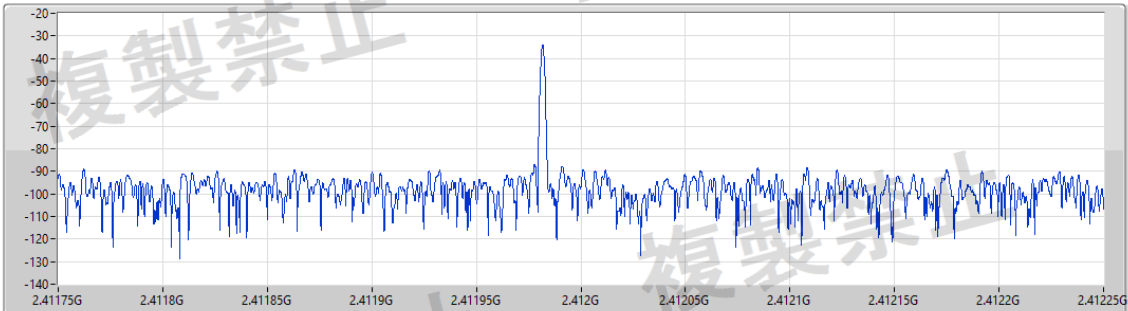
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVnom

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981792G	-	-	-7.5489	±50	1	-

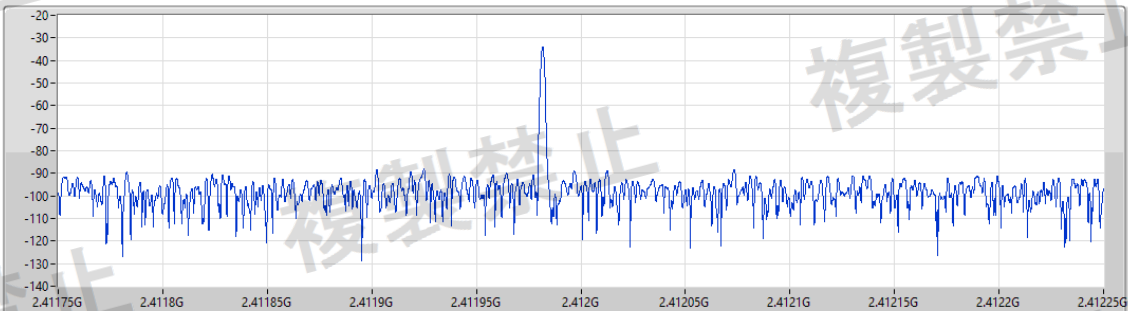
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVmin

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981788G	-	-	-7.5506	±50	1	-



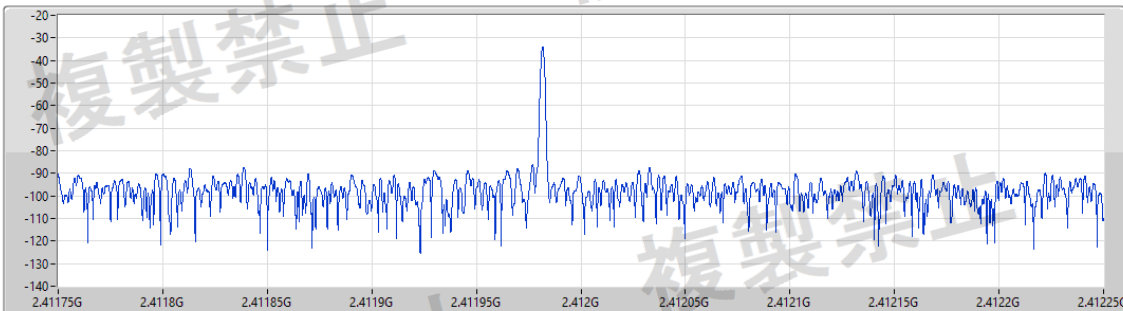
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVmax

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981797G	-	-	-7.5468	±50	1	-

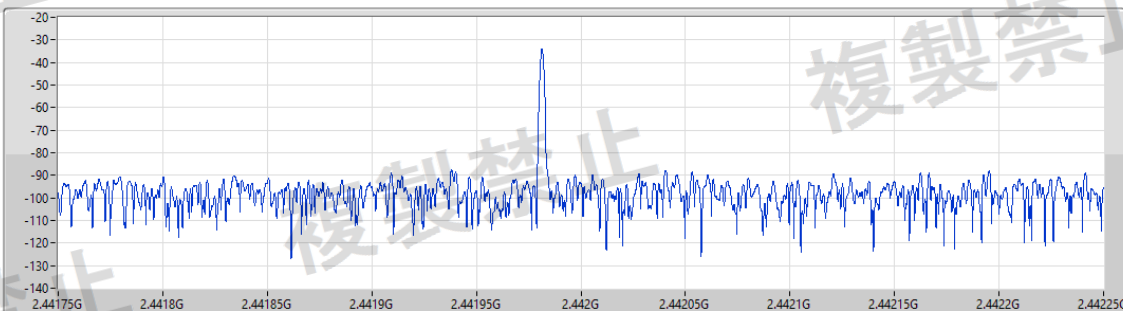
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVnom

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981499G	-	-	-7.5762	±50	1	-



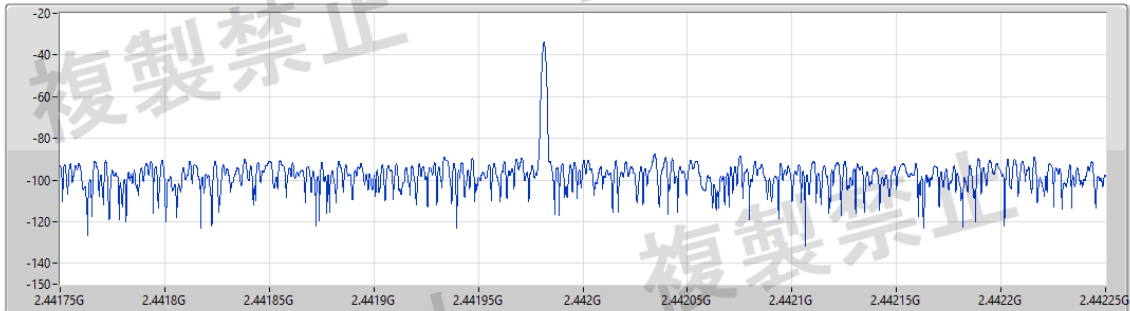
2.4-2.4835GHz_802.11n HT20_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVmin

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981499G	-	-	-7.5762	±50	1	-

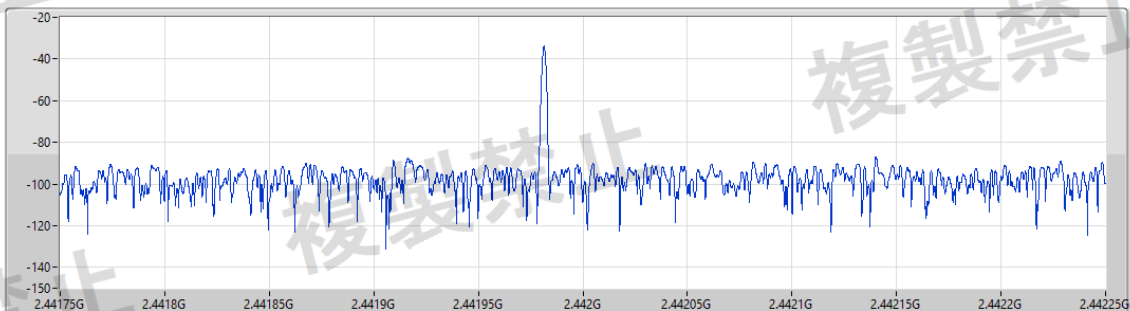
2.4-2.4835GHz_802.11n HT20_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVmax

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981491G	-	-	-7.5794	±50	1	-



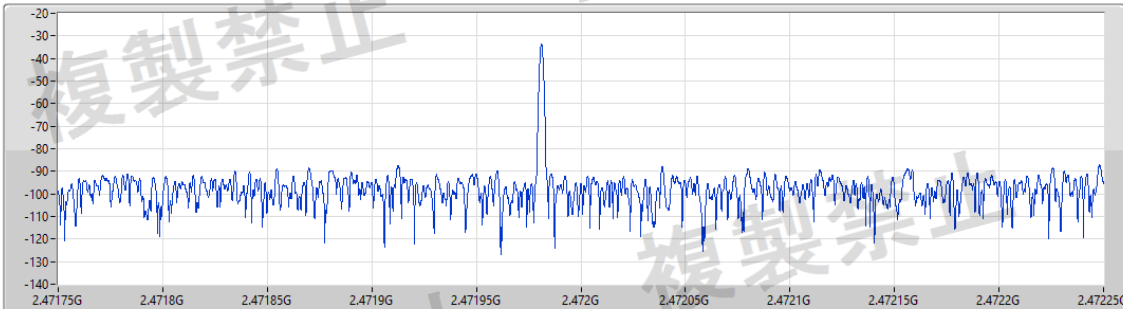
2.4-2.4835GHz_802.11n HT20_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVnom

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F1(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981235G	-	-	-7.591	±50	1	-

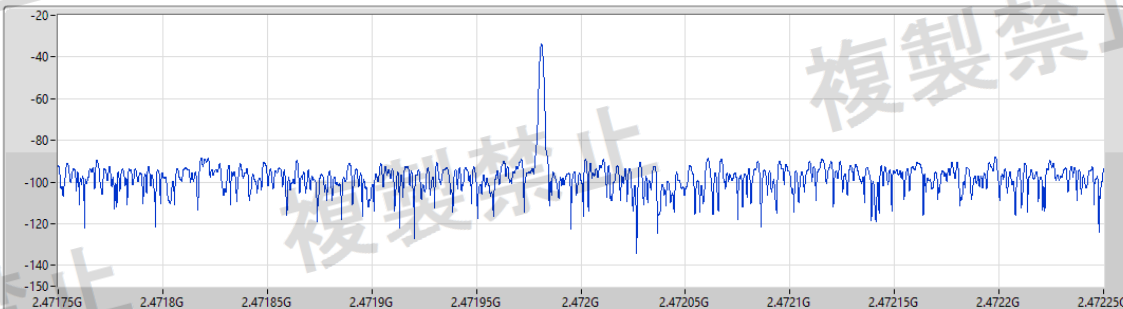
2.4-2.4835GHz_802.11n HT20_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVmin

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F1(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981232G	-	-	-7.5922	±50	1	-



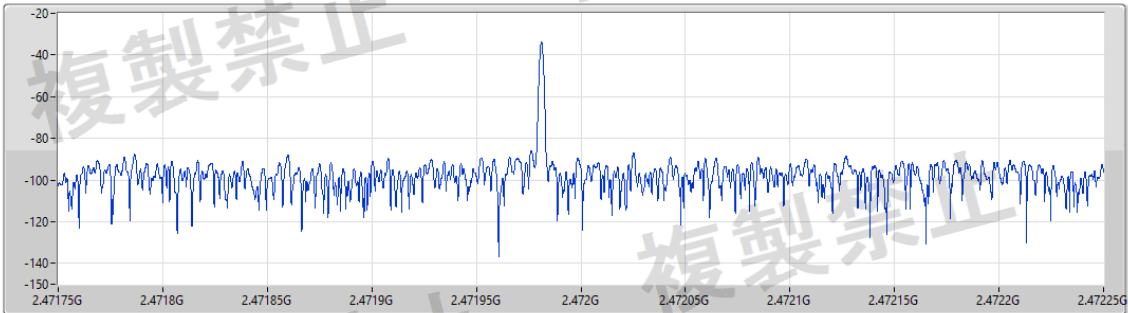
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVmax

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.471981225G	-	-	-7.5951	±50	1	-

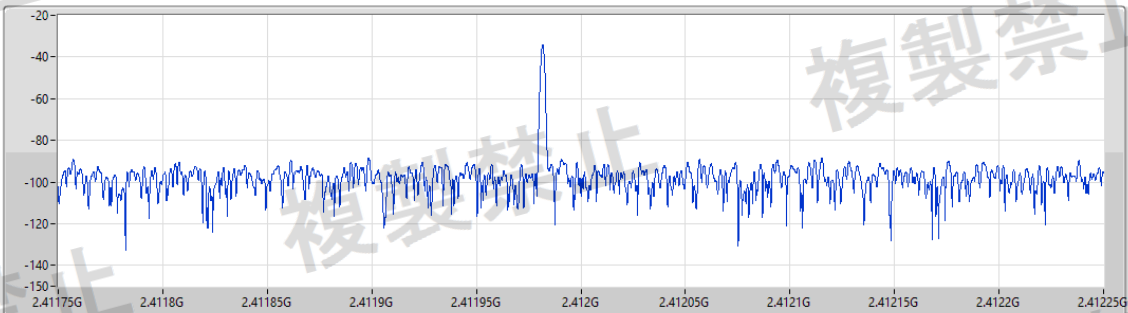
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVnom

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981799G	-	-	-7.546	±50	1	-



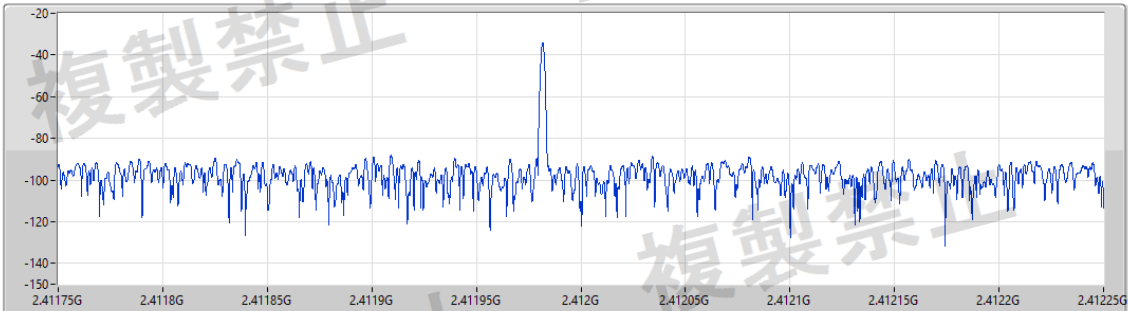
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVmin

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.4119818G	-	-	-7.5456	±50	1	-

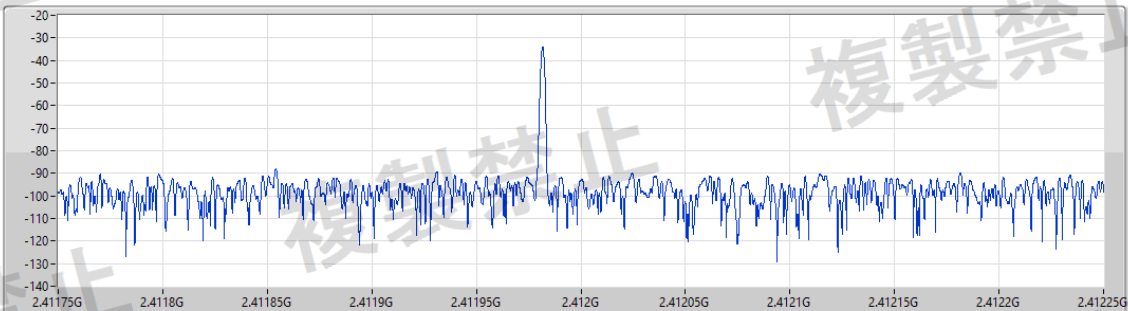
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2412MHz_TnomVmax

26/02/2026

CF (Hz)
2.412G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.412G	2.411981795G	-	-	-7.5477	±50	1	-



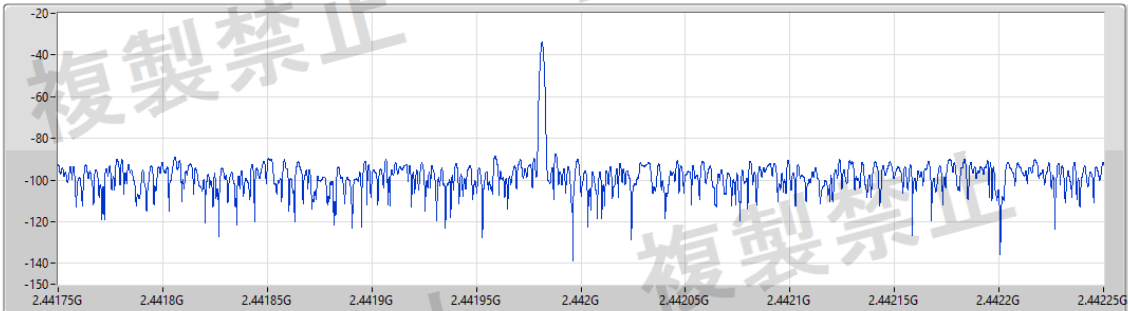
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVnom

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981494G	-	-	-7.5782	±50	1	-

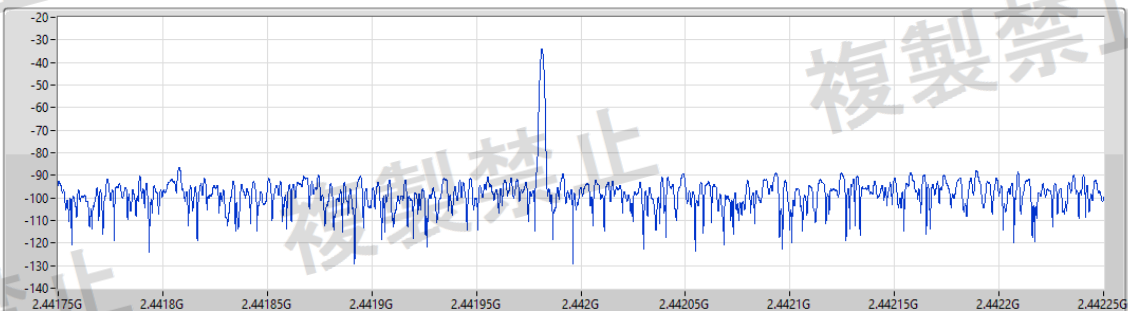
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVmin

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981495G	-	-	-7.5778	±50	1	-



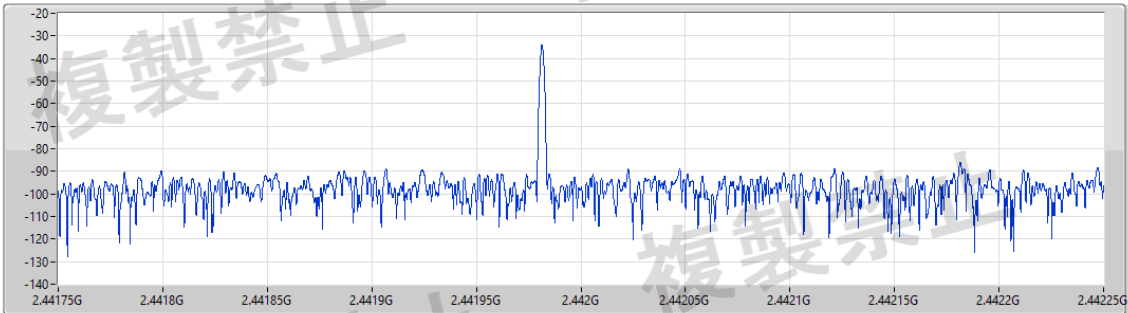
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2442MHz_TnomVmax

26/02/2026

CF (Hz)
2.442G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.442G	2.441981496G	-	-	-7.5774	±50	1	-

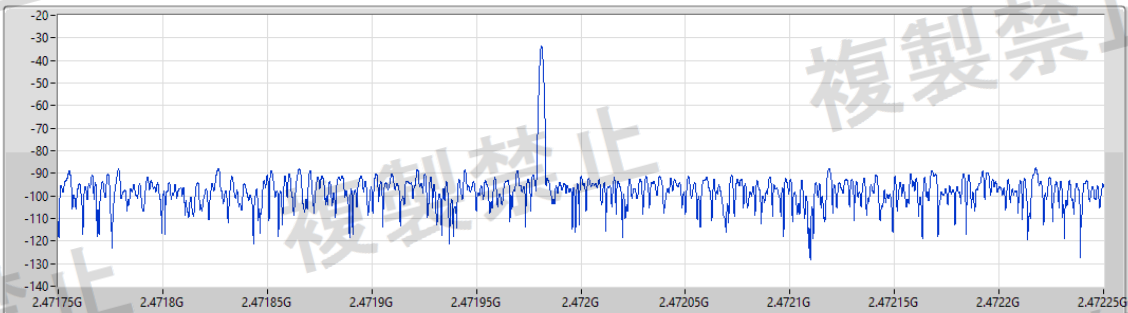
2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVnom

26/02/2026

CF (Hz)
2.472G
Span (Hz)
500k
RBW (Hz)
1k
VBW (Hz)
3k
Sweep Time (s)
50m
Detector Type
Peak



Ch(Hz)	Center(Hz)	F(Hz)	Fh(Hz)	ppm	Limit(ppm)	Port	Remark
2.472G	2.47198123G	-	-	-7.593	±50	1	-

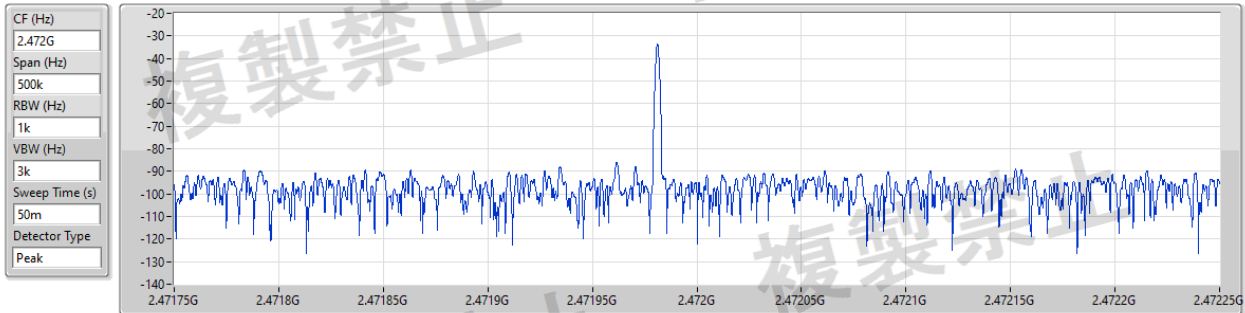


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVmin

26/02/2026

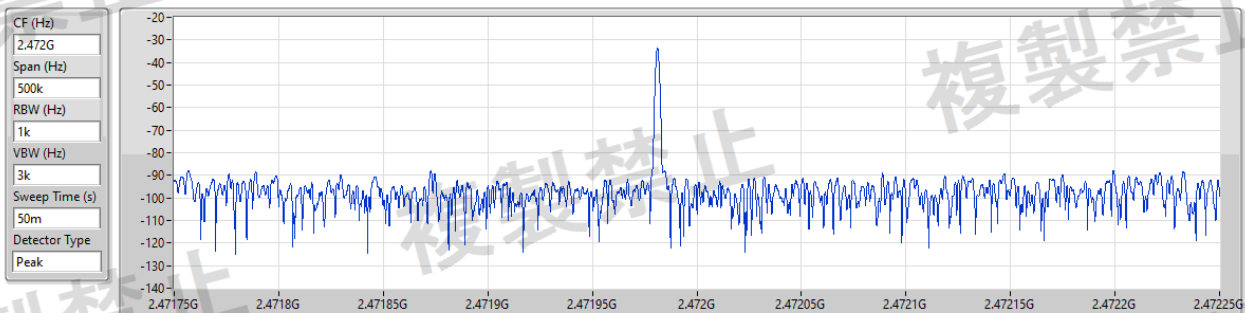


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

Freq. Stability

2472MHz_TnomVmax

26/02/2026



Full RU Summary

Mode	Max-OBW (Hz)	ITU-Code	Min-OBW (Hz)
2.4-2.4835GHz	-	-	-
802.11b_(1Mbps)_1TX	11.834M	11M8G1D	11.734M
802.11g_(6Mbps)_1TX	16.632M	16M6D1D	16.532M
802.11n HT20_Nss1,(MCS0)_1TX	17.791M	17M8D1D	17.731M
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	19.19M	19M2D1D	18.951M

Max-OBW = Maximum 99% occupied bandwidth; Min-OBW = Minimum 99% occupied bandwidth;

Result

Mode	Result	Limit (Hz)	P1-OBW (Hz)
802.11b_(1Mbps)_1TX	-	-	-
2412MHz_TnomVnom	Pass	26M	11.834M
2412MHz_TnomVmin	Pass	26M	11.834M
2412MHz_TnomVmax	Pass	26M	11.834M
2442MHz_TnomVnom	Pass	26M	11.774M
2442MHz_TnomVmin	Pass	26M	11.774M
2442MHz_TnomVmax	Pass	26M	11.774M
2472MHz_TnomVnom	Pass	26M	11.734M
2472MHz_TnomVmin	Pass	26M	11.754M
2472MHz_TnomVmax	Pass	26M	11.754M
802.11g_(6Mbps)_1TX	-	-	-
2412MHz_TnomVnom	Pass	26M	16.612M
2412MHz_TnomVmin	Pass	26M	16.612M
2412MHz_TnomVmax	Pass	26M	16.632M
2442MHz_TnomVnom	Pass	26M	16.552M
2442MHz_TnomVmin	Pass	26M	16.592M
2442MHz_TnomVmax	Pass	26M	16.572M
2472MHz_TnomVnom	Pass	26M	16.532M
2472MHz_TnomVmin	Pass	26M	16.572M
2472MHz_TnomVmax	Pass	26M	16.552M
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-
2412MHz_TnomVnom	Pass	26M	17.791M
2412MHz_TnomVmin	Pass	26M	17.791M
2412MHz_TnomVmax	Pass	26M	17.791M
2442MHz_TnomVnom	Pass	26M	17.731M
2442MHz_TnomVmin	Pass	26M	17.731M
2442MHz_TnomVmax	Pass	26M	17.731M
2472MHz_TnomVnom	Pass	26M	17.731M
2472MHz_TnomVmin	Pass	26M	17.731M
2472MHz_TnomVmax	Pass	26M	17.751M
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-



Mode	Result	Limit (Hz)	P1-OBW (Hz)
2412MHz_TnomVnom	Pass	26M	18.951M
2412MHz_TnomVmin	Pass	26M	18.951M
2412MHz_TnomVmax	Pass	26M	18.951M
2442MHz_TnomVnom	Pass	26M	19.19M
2442MHz_TnomVmin	Pass	26M	19.15M
2442MHz_TnomVmax	Pass	26M	19.15M
2472MHz_TnomVnom	Pass	26M	18.951M
2472MHz_TnomVmin	Pass	26M	18.951M
2472MHz_TnomVmax	Pass	26M	18.951M

P1-OBW = Port 1 99% occupied bandwidth; P2-OBW = Port 2 99% occupied bandwidth; Pn-OBW = Port n 99% occupied bandwidth

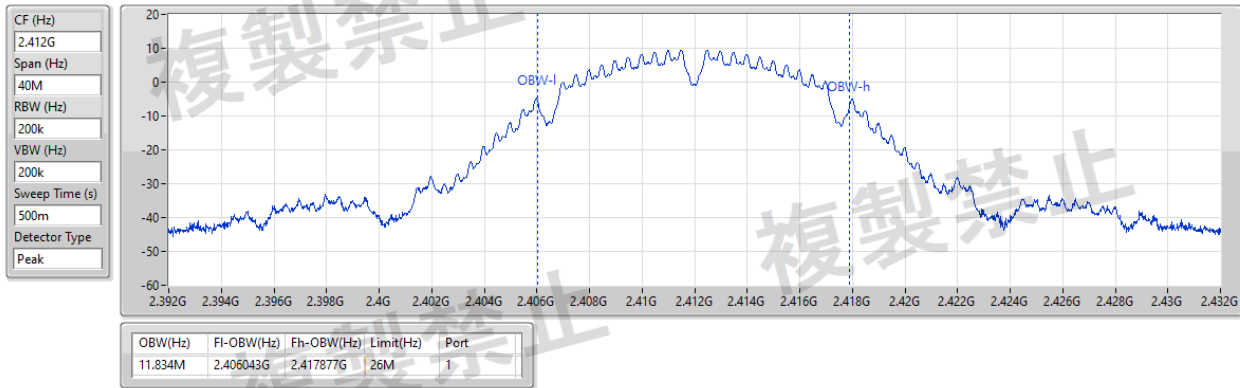


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2412MHz_TnomVnom

26/02/2026

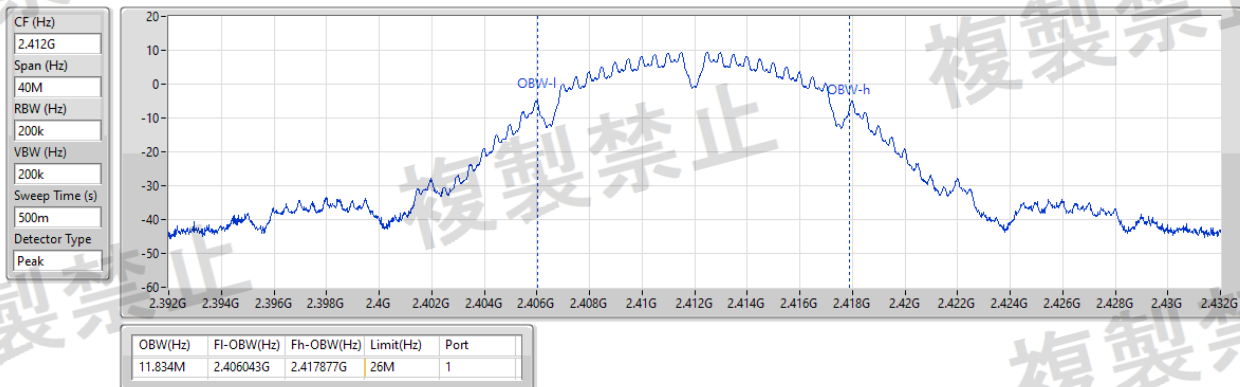


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2412MHz_TnomVmin

26/02/2026





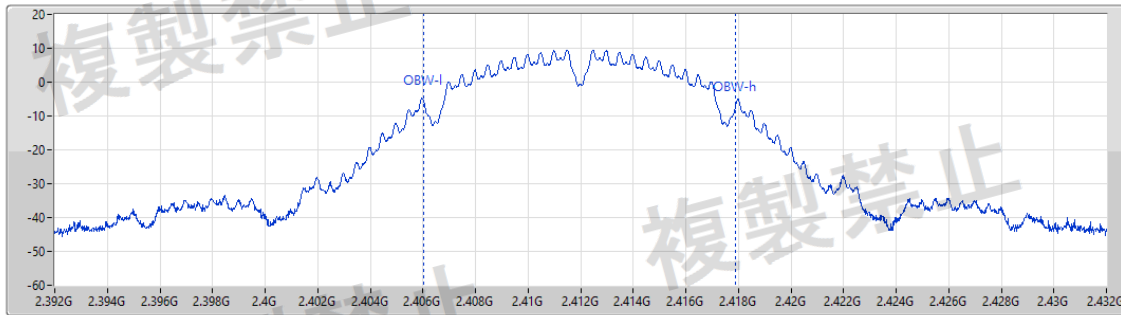
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2412MHz_TnomVmax

26/02/2026

CF (Hz)
2.412G
Span (Hz)
40M
RBW (Hz)
200k
VBW (Hz)
200k
Sweep Time (s)
500m
Detector Type
Peak



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
11.834M	2.406043G	2.417877G	26M	1

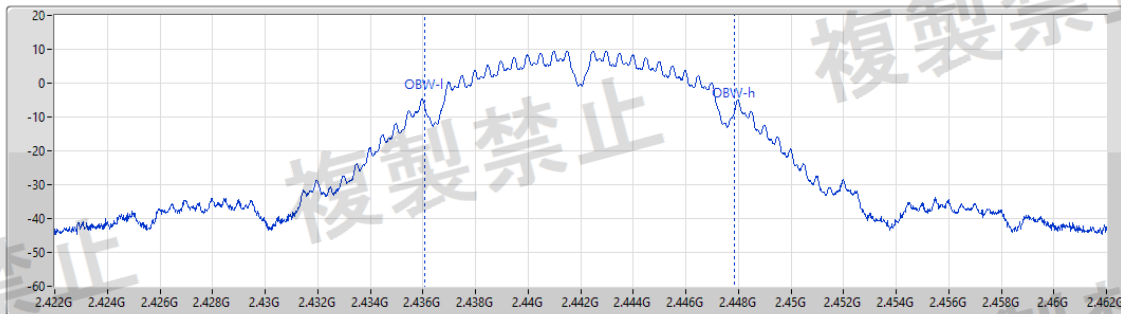
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2442MHz_TnomVnom

26/02/2026

CF (Hz)
2.442G
Span (Hz)
40M
RBW (Hz)
200k
VBW (Hz)
200k
Sweep Time (s)
500m
Detector Type
Peak



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
11.774M	2.436063G	2.447837G	26M	1

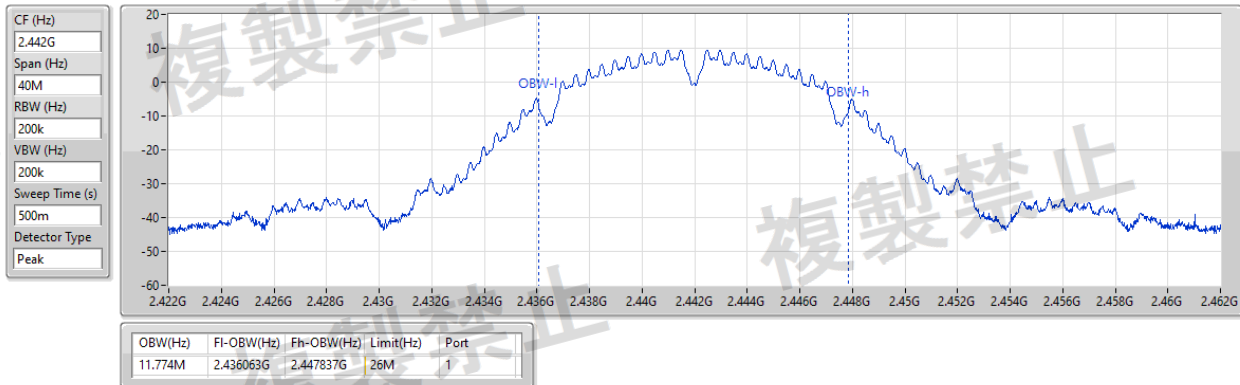


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2442MHz_TnomVmin

26/02/2026

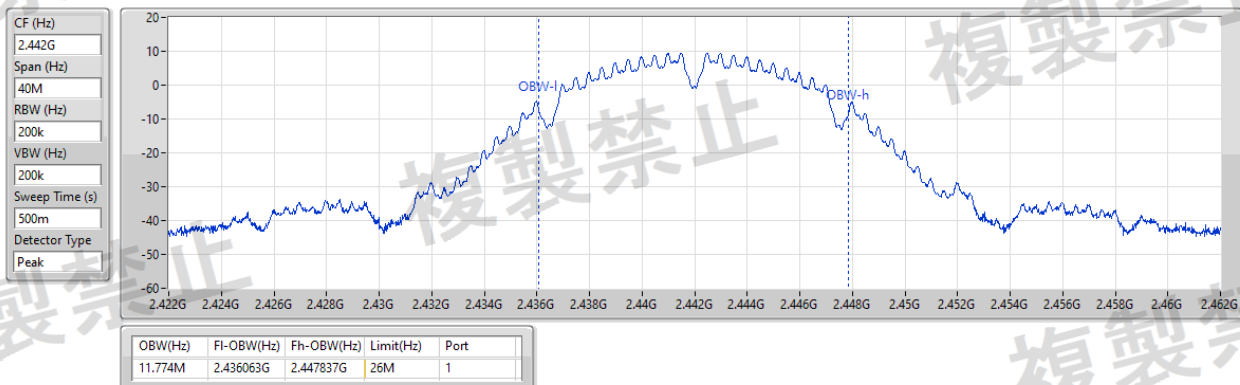


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2442MHz_TnomVmax

26/02/2026



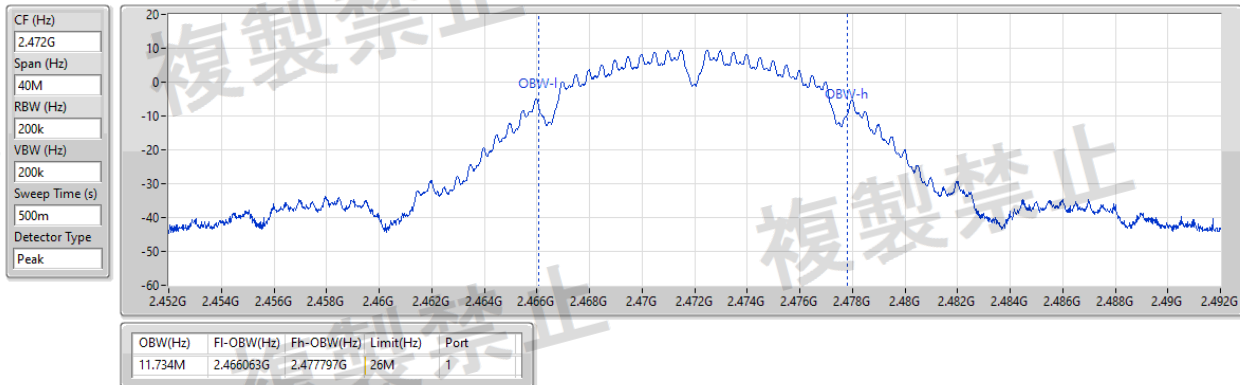


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2472MHz_TnomVnom

26/02/2026

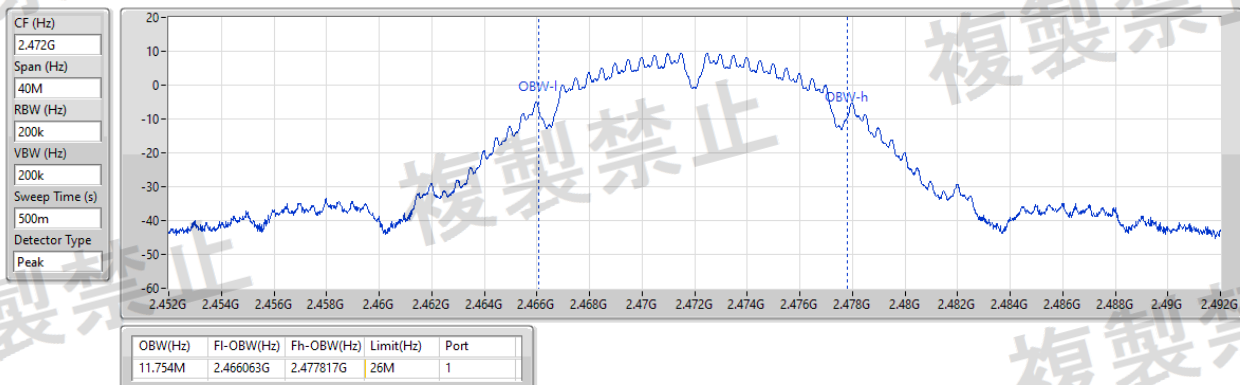


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2472MHz_TnomVmin

26/02/2026





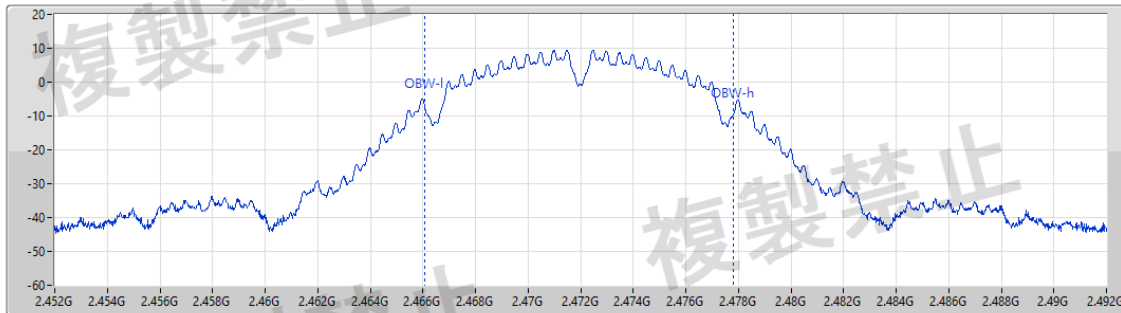
2.4-2.4835GHz_802.11b_(1Mbps)_1TX

OBW

2472MHz_TnomVmax

26/02/2026

CF (Hz)
2.472G
Span (Hz)
40M
RBW (Hz)
200k
VBW (Hz)
200k
Sweep Time (s)
500m
Detector Type
Peak



OBW(Hz)	FI-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
11.754M	2.466063G	2.477817G	26M	1

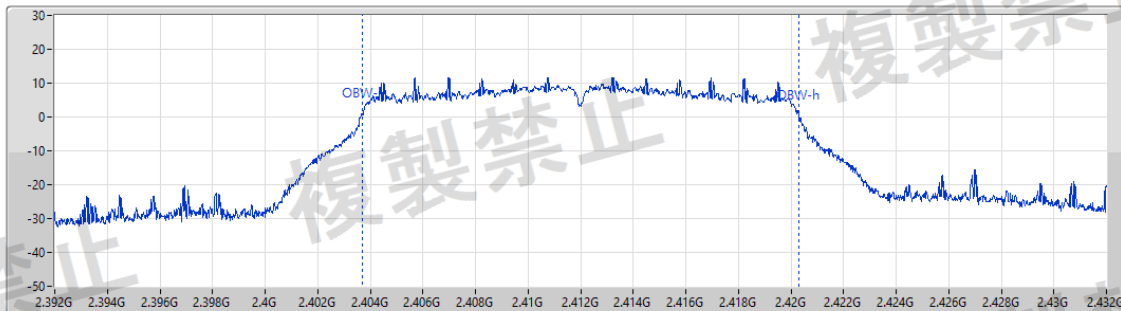
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

OBW

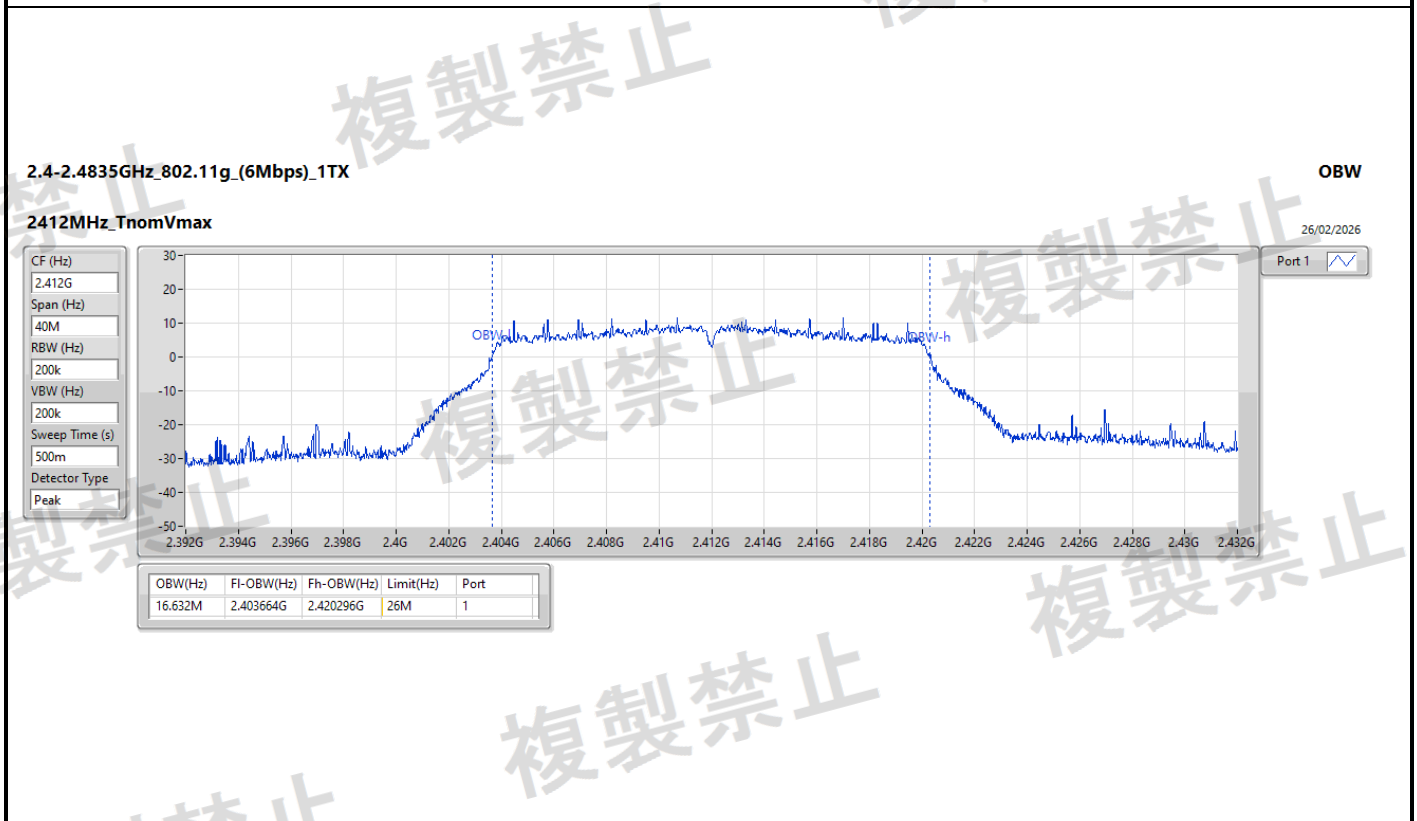
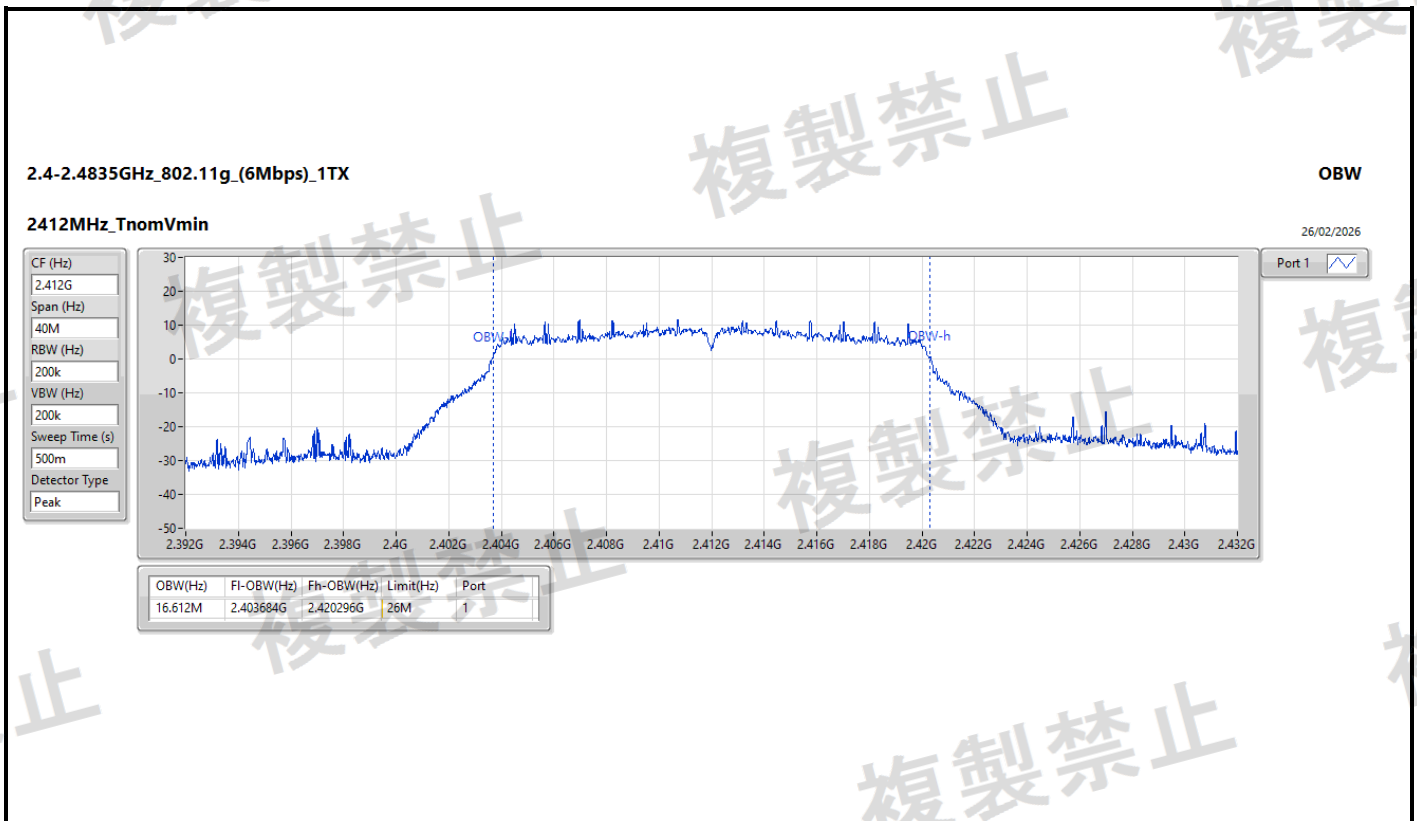
2412MHz_TnomVnom

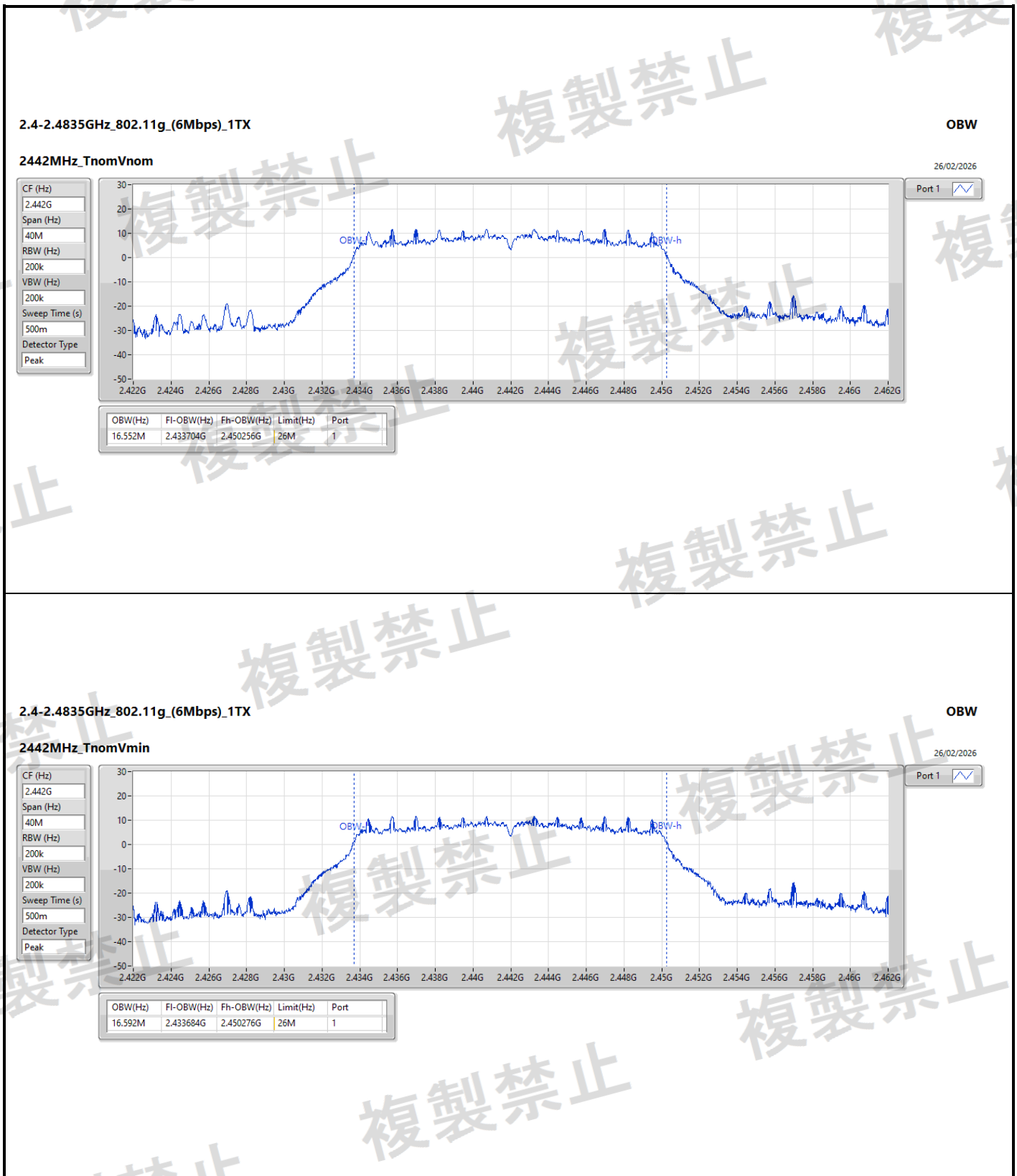
26/02/2026

CF (Hz)
2.412G
Span (Hz)
40M
RBW (Hz)
200k
VBW (Hz)
200k
Sweep Time (s)
500m
Detector Type
Peak



OBW(Hz)	FI-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
16.612M	2.403684G	2.420296G	26M	1



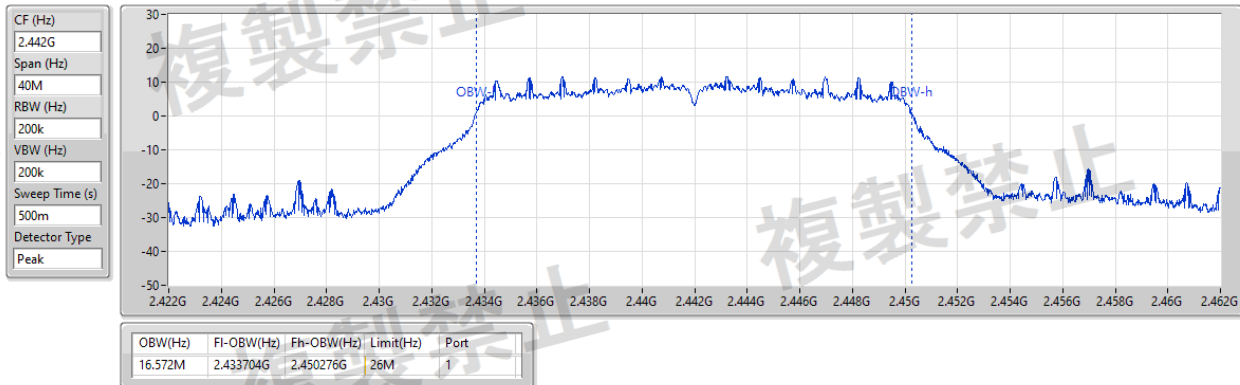


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

OBW

2442MHz_TnomVmax

26/02/2026

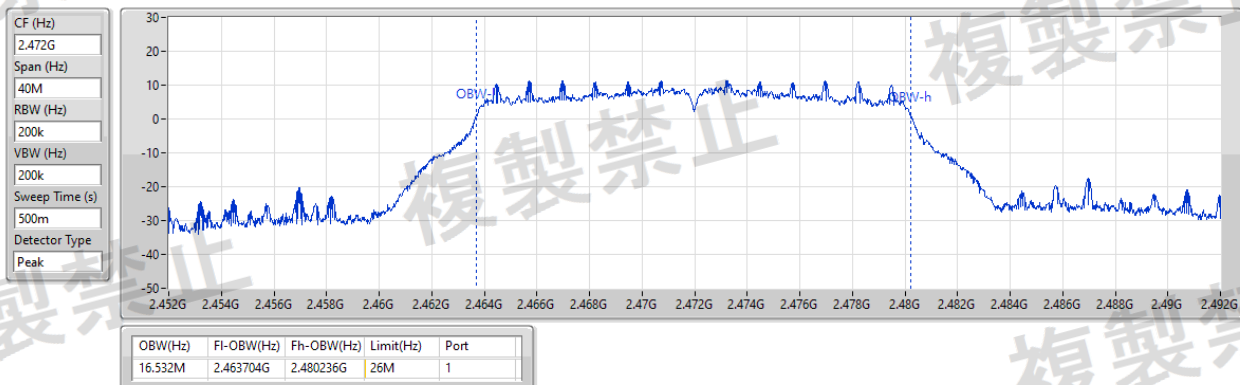


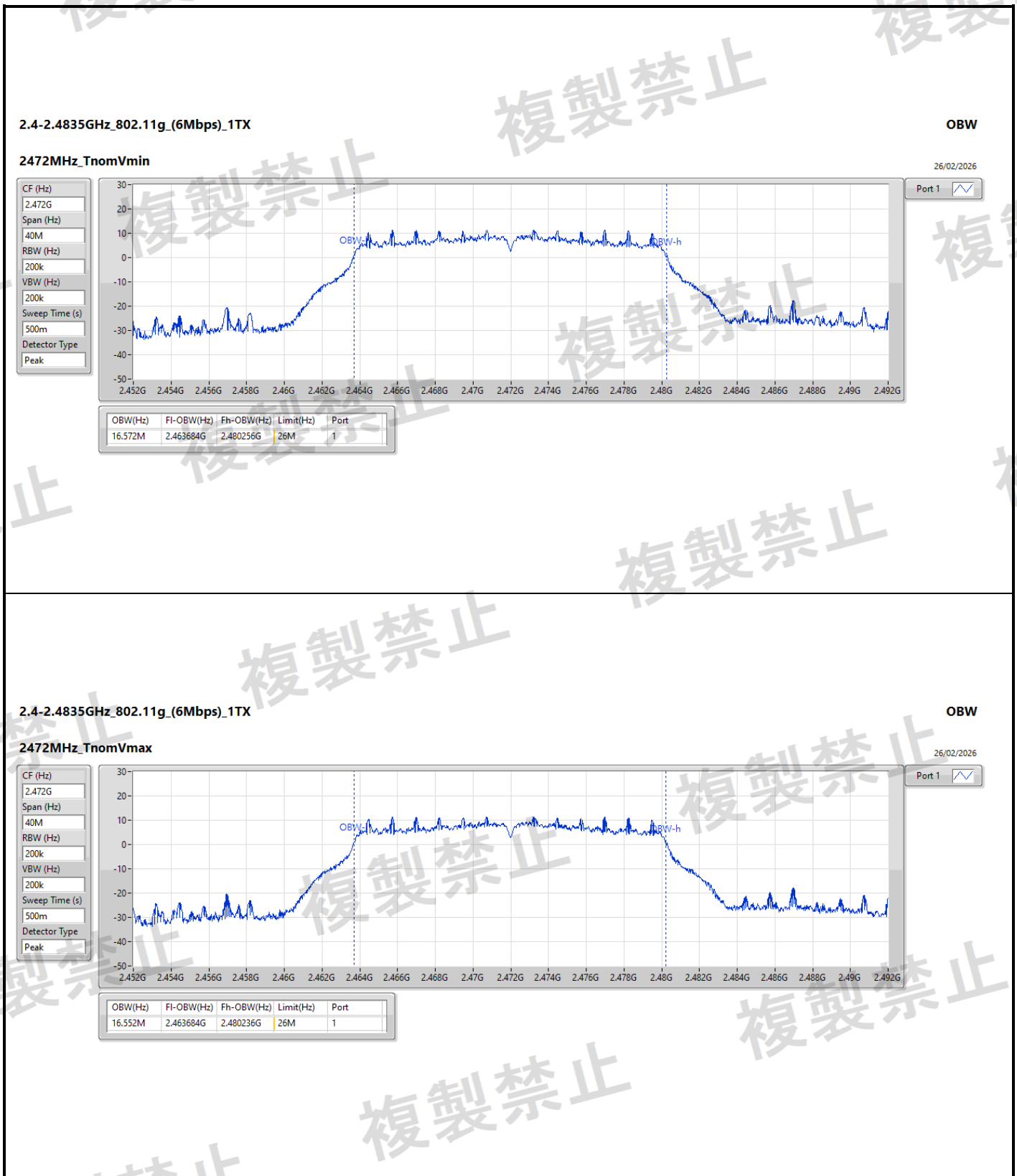
2.4-2.4835GHz_802.11g_(6Mbps)_1TX

OBW

2472MHz_TnomVnom

26/02/2026





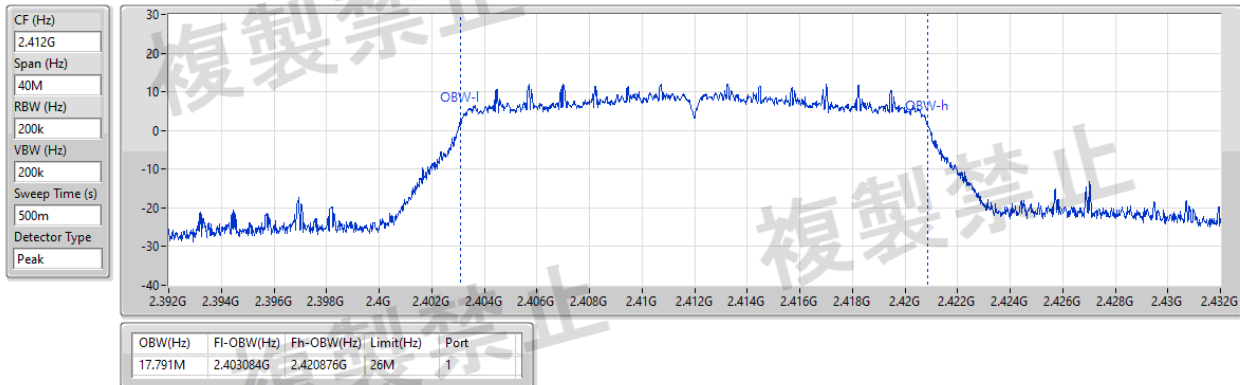


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2412MHz_TnomVnom

26/02/2026

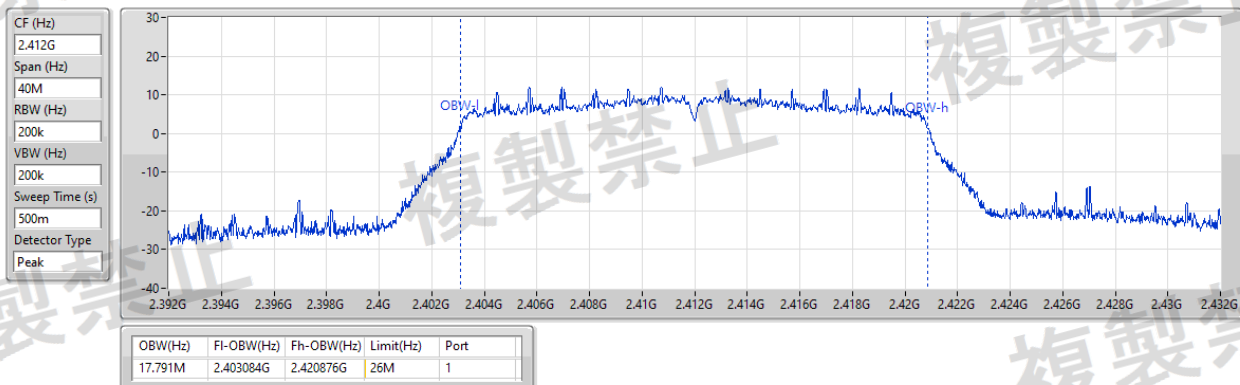


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2412MHz_TnomVmin

26/02/2026



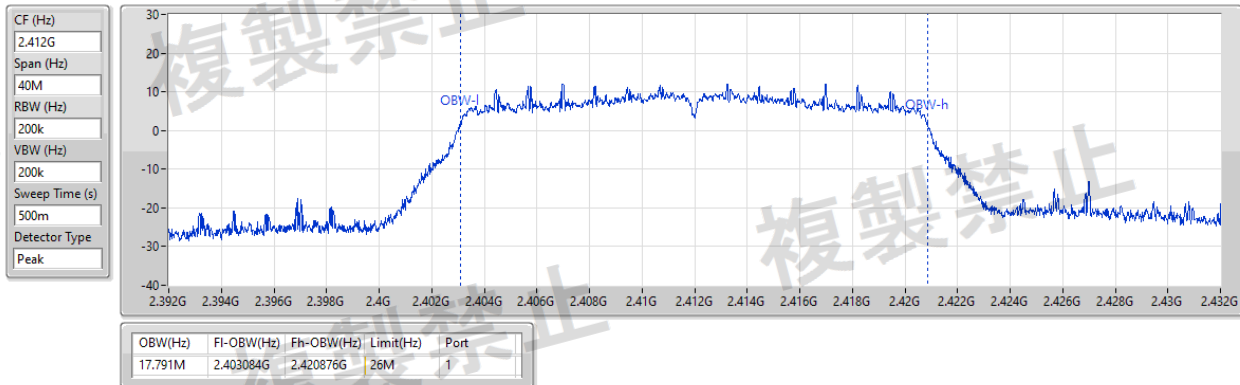


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2412MHz_TnomVmax

26/02/2026

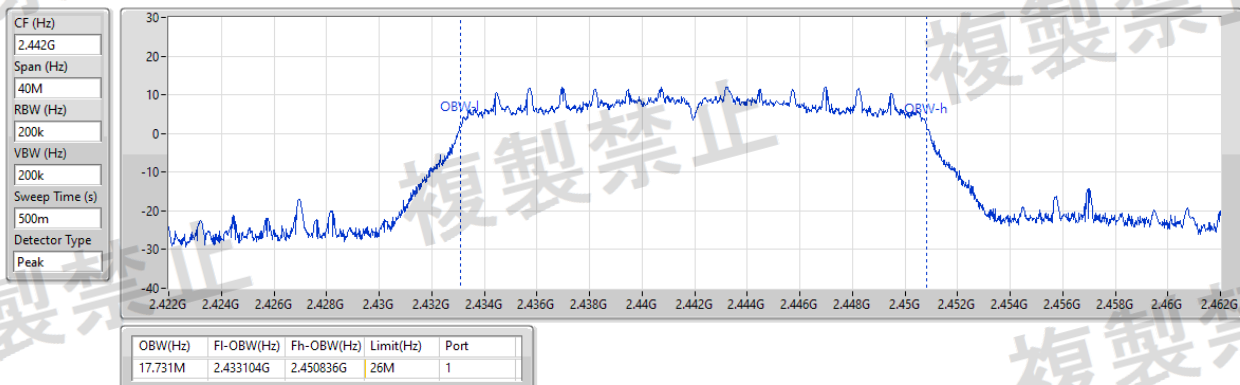


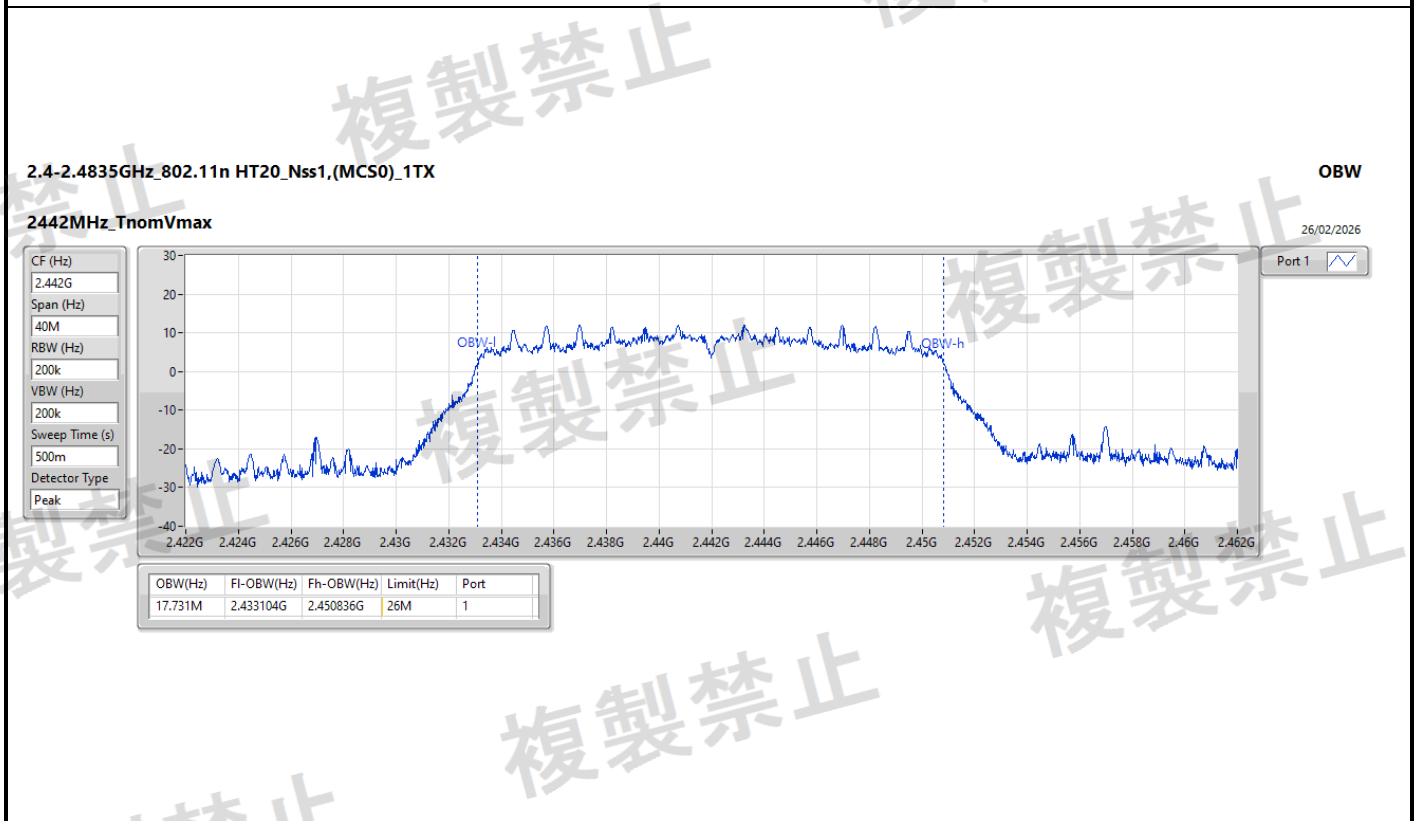
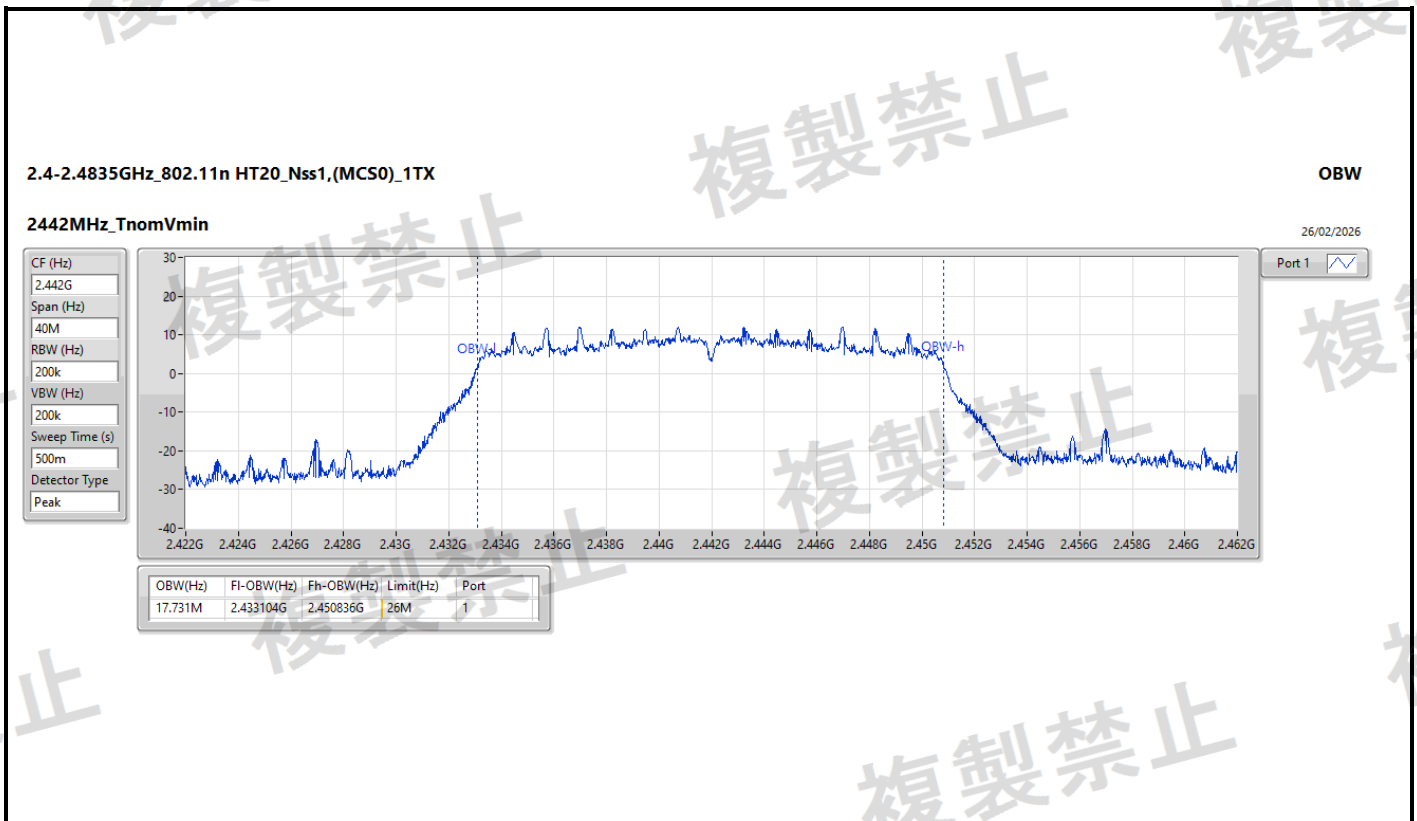
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2442MHz_TnomVnom

26/02/2026





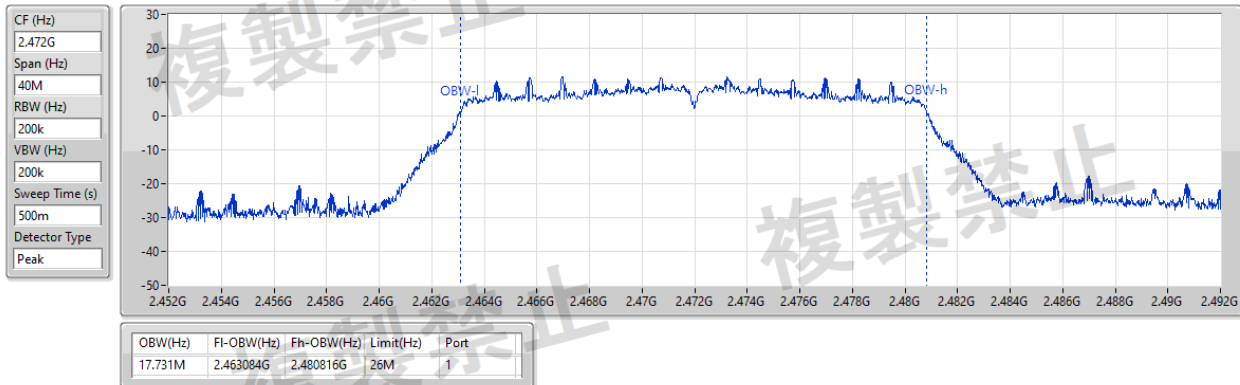


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2472MHz_TnomVnom

26/02/2026

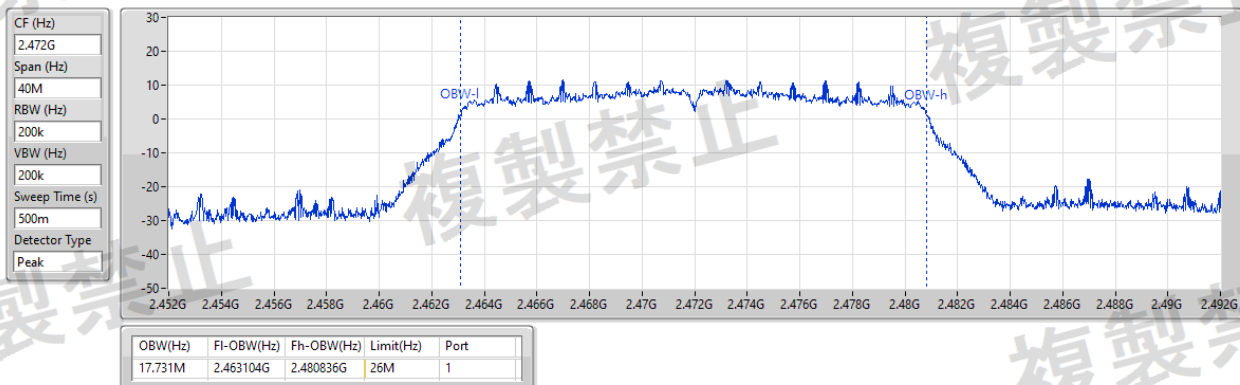


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

OBW

2472MHz_TnomVmin

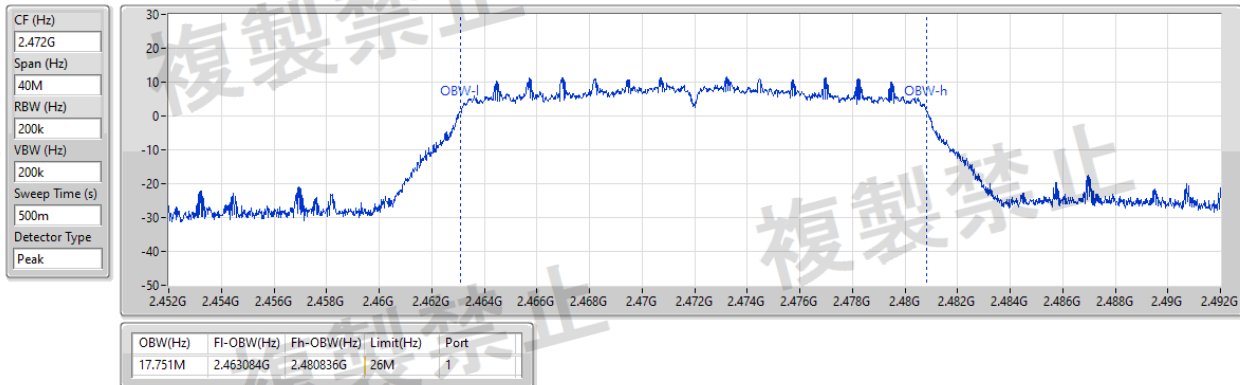
26/02/2026





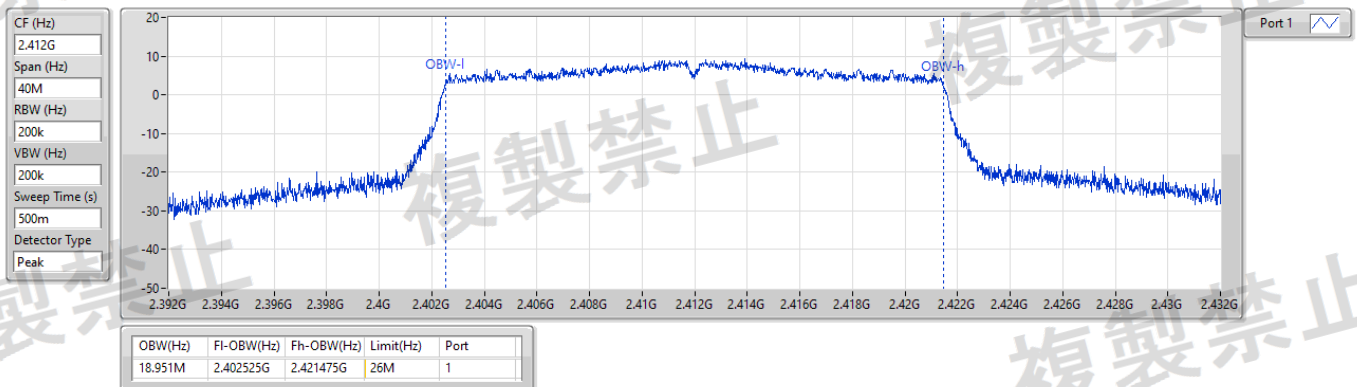
2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

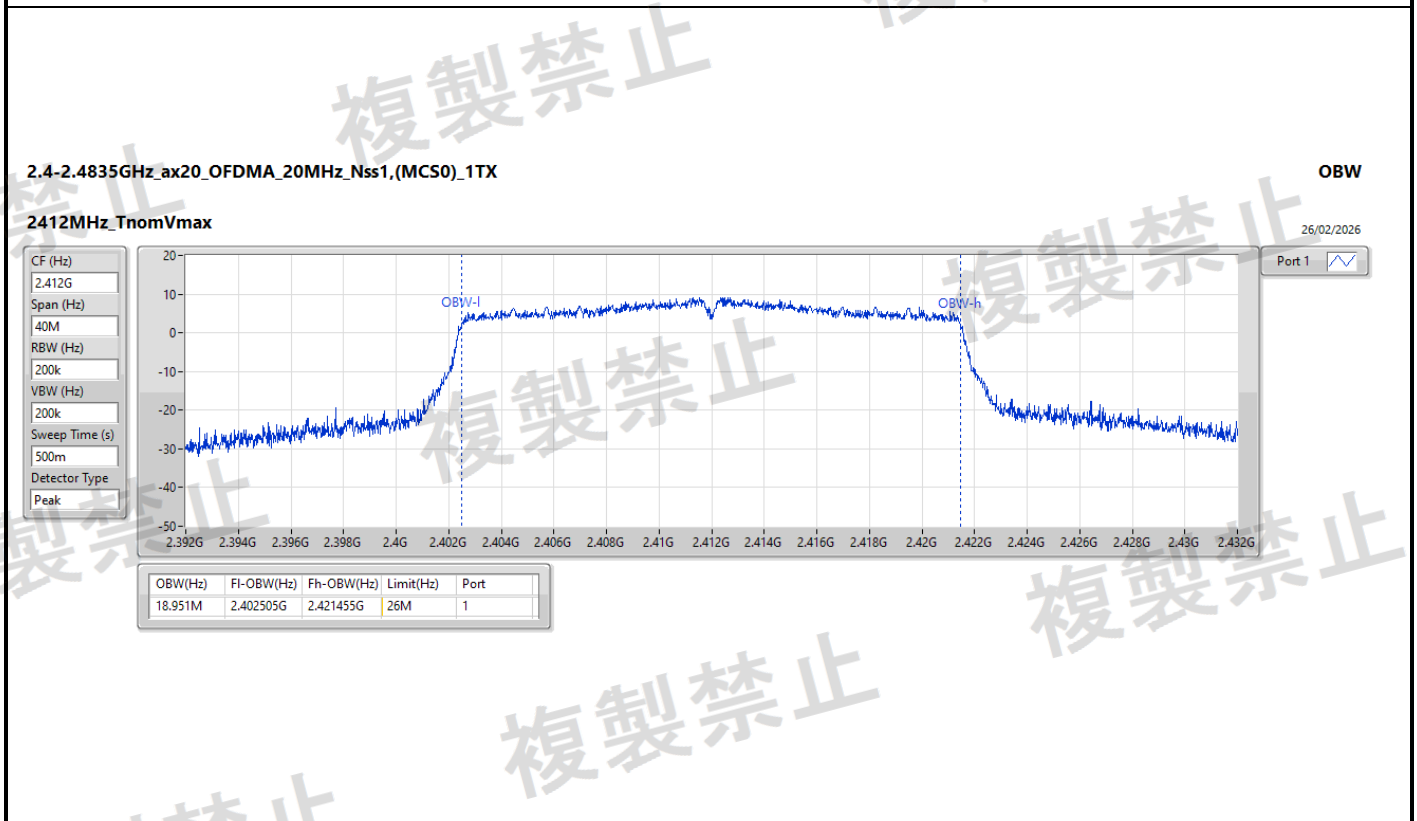
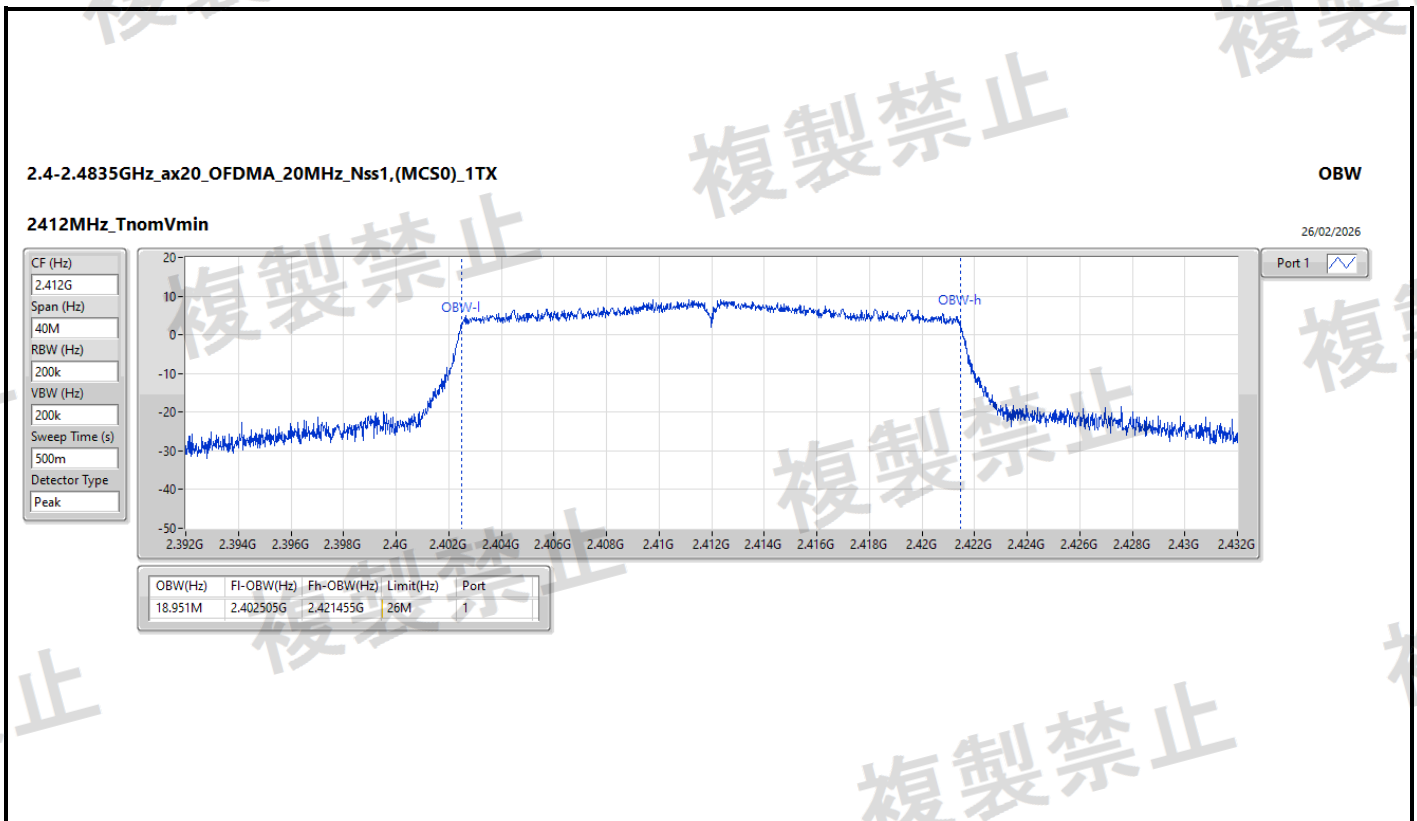
2472MHz_TnomVmax

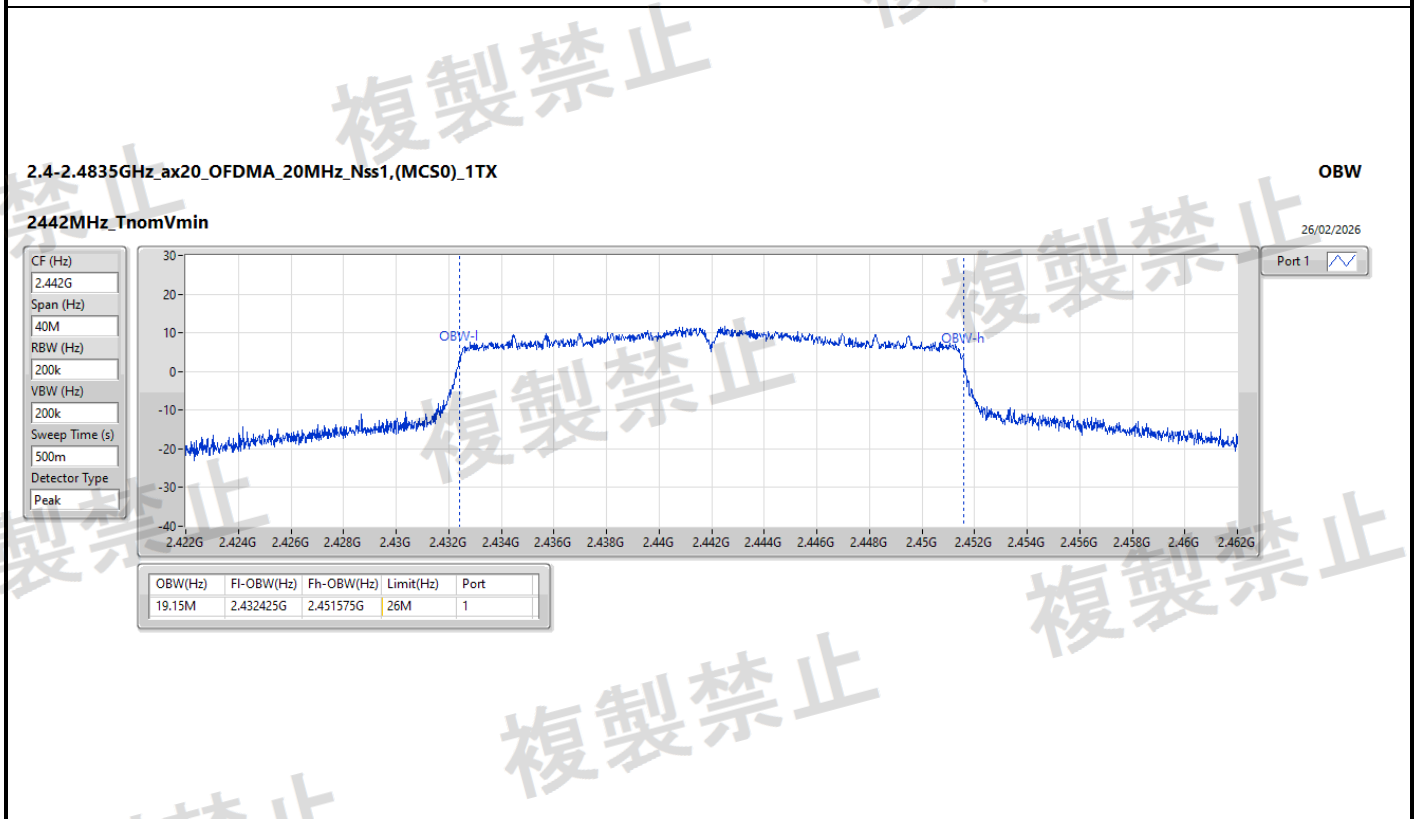
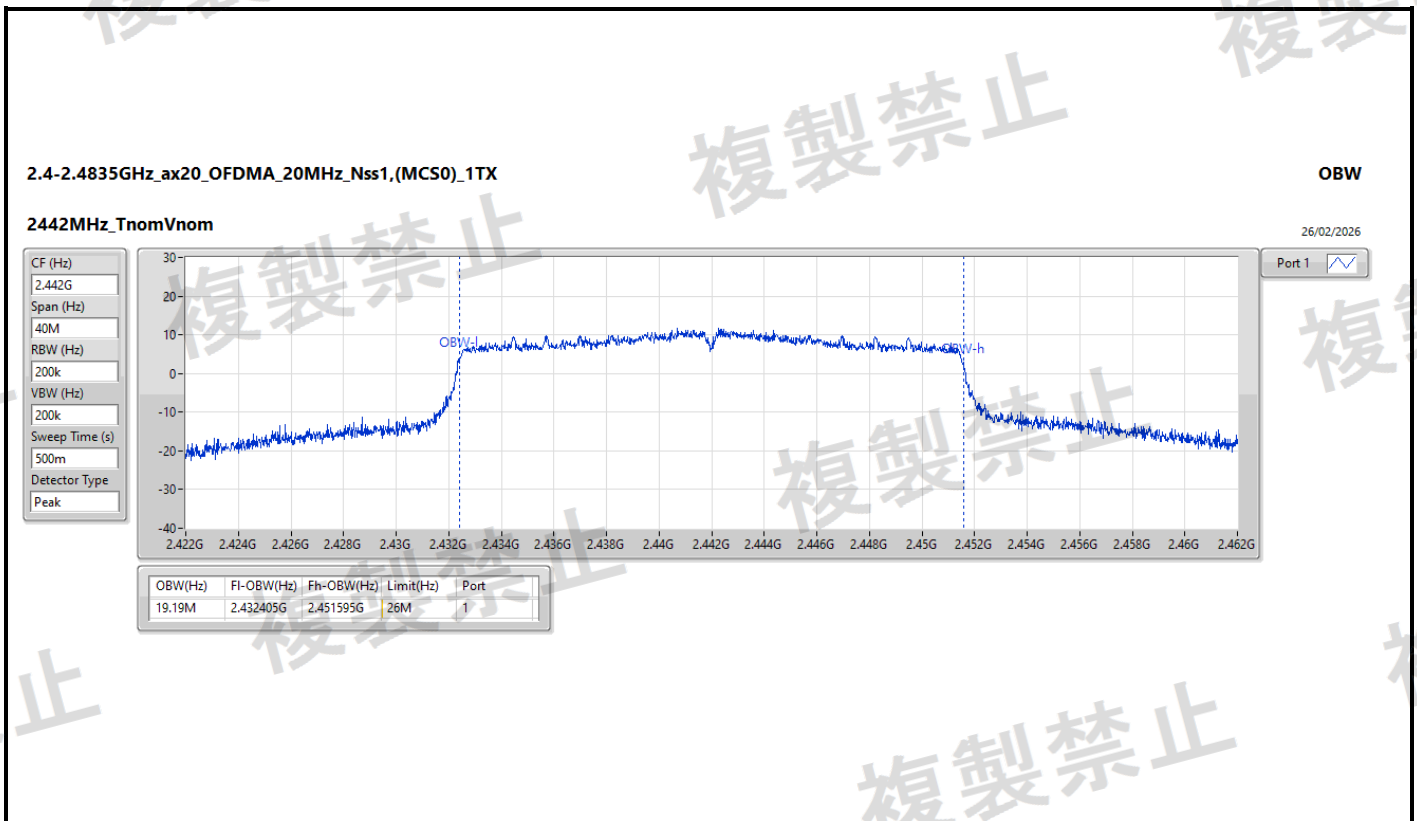


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

2412MHz_TnomVnom





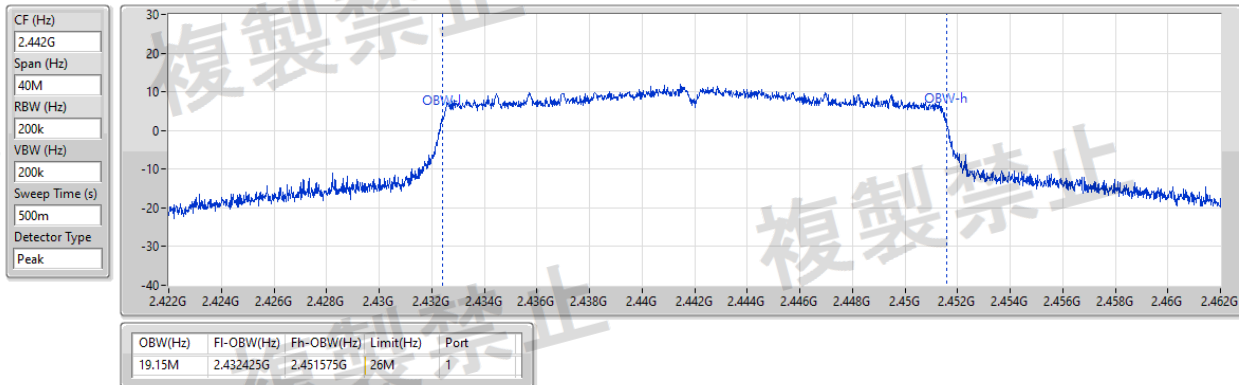


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

OBW

2442MHz_TnomVmax

26/02/2026

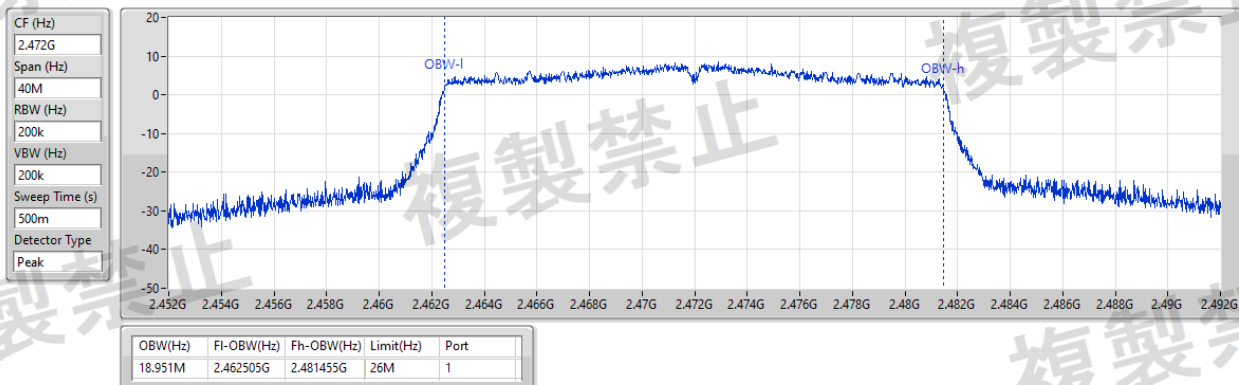


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

OBW

2472MHz_TnomVnom

26/02/2026



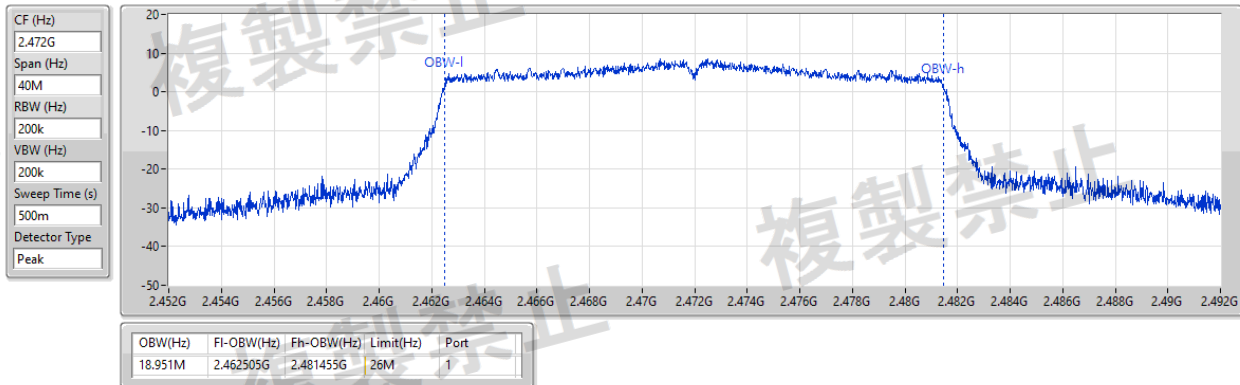


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

OBW

2472MHz_TnomVmin

26/02/2026

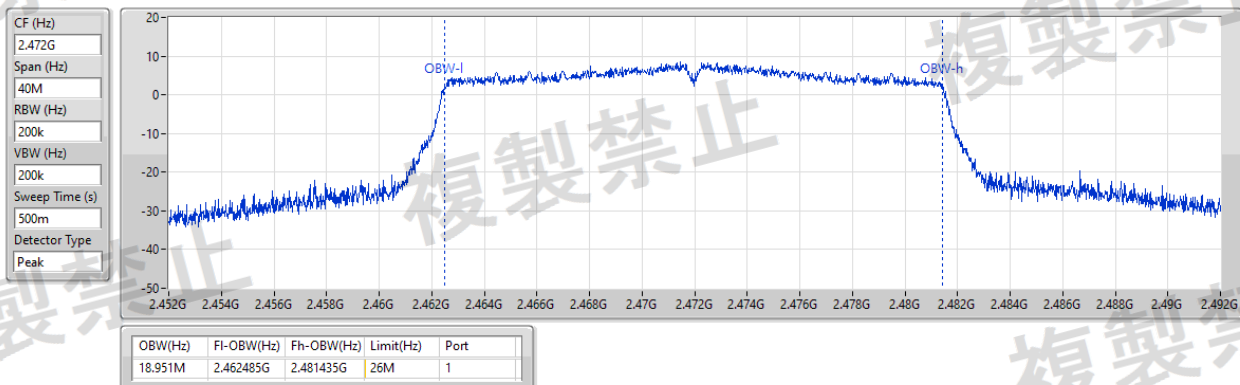


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

OBW

2472MHz_TnomVmax

26/02/2026





Transmitter Spurious Emissions

Appendix D.1

Full RU Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-
802.11b_(1Mbps)_1TX	Pass	2.4965G	12.5G	1M	4.94392G	-43.92	-43.92	0.04055	-26.02	2.5
802.11g_(6Mbps)_1TX	Pass	2.4835G	2.4965G	1M	2.48687G	-19.78	-19.78	10.51962	-16.02	25
802.11n HT20_Nss1,(MCS0)_1TX	Pass	2.387G	2.4G	1M	2.397G	-19.18	-19.18	12.07814	-16.02	25
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	Pass	2.4835G	2.4965G	1M	2.48368G	-19.06	-19.06	12.41652	-16.02	25

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
802.11b_(1Mbps)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	2.387G	1M	2.38693G	-51.08	-51.08	0.0078	-26.02	2.5
2412MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39805G	-34.18	-34.18	0.38194	-16.02	25
2412MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4912G	-52.02	-52.02	0.00628	-16.02	25
2412MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.82388G	-45.16	-45.16	0.03048	-26.02	2.5
2412MHz_TnomVmin	Pass	30M	2.387G	1M	2.38693G	-51.01	-51.01	0.00793	-26.02	2.5
2412MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39802G	-34.23	-34.23	0.37757	-16.02	25
2412MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.49221G	-51.85	-51.85	0.00653	-16.02	25
2412MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.82388G	-44.95	-44.95	0.03199	-26.02	2.5
2412MHz_TnomVmax	Pass	30M	2.387G	1M	2.38693G	-51.03	-51.03	0.00789	-26.02	2.5
2412MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39803G	-34.21	-34.21	0.37931	-16.02	25
2412MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48397G	-52.04	-52.04	0.00625	-16.02	25
2412MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.82388G	-45.32	-45.32	0.02938	-26.02	2.5
2442MHz_TnomVnom	Pass	30M	2.387G	1M	2.36866G	-52.71	-52.71	0.00536	-26.02	2.5
2442MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.38827G	-51.93	-51.93	0.00641	-16.02	25
2442MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.484G	-51.64	-51.64	0.00685	-16.02	25
2442MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.8839G	-44.75	-44.75	0.0335	-26.02	2.5
2442MHz_TnomVmin	Pass	30M	2.387G	1M	2.3445G	-52.84	-52.84	0.0052	-26.02	2.5
2442MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39589G	-51.73	-51.73	0.00671	-16.02	25
2442MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48477G	-51.72	-51.72	0.00673	-16.02	25
2442MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.8839G	-45.10	-45.10	0.0309	-26.02	2.5
2442MHz_TnomVmax	Pass	30M	2.387G	1M	2.38383G	-52.68	-52.68	0.0054	-26.02	2.5
2442MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39978G	-51.73	-51.73	0.00671	-16.02	25
2442MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.4951G	-51.41	-51.41	0.00723	-16.02	25
2442MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.8839G	-44.41	-44.41	0.03622	-26.02	2.5
2472MHz_TnomVnom	Pass	30M	2.387G	1M	2.36564G	-52.75	-52.75	0.00531	-26.02	2.5
2472MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39629G	-51.83	-51.83	0.00656	-16.02	25
2472MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48597G	-35.91	-35.91	0.25645	-16.02	25
2472MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.94361G	-44.14	-44.14	0.03855	-26.02	2.5
2472MHz_TnomVmin	Pass	30M	2.387G	1M	2.35931G	-53.01	-53.01	0.005	-26.02	2.5
2472MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39807G	-52.24	-52.24	0.00597	-16.02	25
2472MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48551G	-35.75	-35.75	0.26607	-16.02	25
2472MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.94392G	-44.51	-44.51	0.0354	-26.02	2.5
2472MHz_TnomVmax	Pass	30M	2.387G	1M	2.33411G	-52.64	-52.64	0.00545	-26.02	2.5
2472MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39724G	-52.12	-52.12	0.00614	-16.02	25
2472MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48563G	-35.86	-35.86	0.25942	-16.02	25
2472MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.94392G	-43.92	-43.92	0.04055	-26.02	2.5
802.11g_(6Mbps)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	2.387G	1M	2.38295G	-31.78	-31.78	0.66374	-26.02	2.5
2412MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39717G	-22.04	-22.04	6.25173	-16.02	25



Transmitter Spurious Emissions

Appendix D.1

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2412MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48782G	-50.58	-50.58	0.00875	-16.02	25
2412MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.82825G	-49.14	-49.14	0.01219	-26.02	2.5
2412MHz_TnomVmin	Pass	30M	2.387G	1M	2.38207G	-31.24	-31.24	0.75162	-26.02	2.5
2412MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39709G	-21.96	-21.96	6.36796	-16.02	25
2412MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.4842G	-50.75	-50.75	0.00841	-16.02	25
2412MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.81888G	-49.21	-49.21	0.01199	-26.02	2.5
2412MHz_TnomVmax	Pass	30M	2.387G	1M	2.38214G	-32.25	-32.25	0.59566	-26.02	2.5
2412MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.397G	-21.95	-21.95	6.38263	-16.02	25
2412MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48694G	-50.57	-50.57	0.00877	-16.02	25
2412MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.8145G	-49.70	-49.70	0.01072	-26.02	2.5
2442MHz_TnomVnom	Pass	30M	2.387G	1M	2.38634G	-49.08	-49.08	0.01236	-26.02	2.5
2442MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39604G	-44.91	-44.91	0.03228	-16.02	25
2442MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48365G	-45.16	-45.16	0.03048	-16.02	25
2442MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.88108G	-49.13	-49.13	0.01222	-26.02	2.5
2442MHz_TnomVmin	Pass	30M	2.387G	1M	2.38457G	-49.57	-49.57	0.01104	-26.02	2.5
2442MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39696G	-44.76	-44.76	0.03342	-16.02	25
2442MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48402G	-45.41	-45.41	0.02877	-16.02	25
2442MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.88671G	-48.96	-48.96	0.01271	-26.02	2.5
2442MHz_TnomVmax	Pass	30M	2.387G	1M	2.3859G	-48.99	-48.99	0.01262	-26.02	2.5
2442MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39839G	-44.34	-44.34	0.03681	-16.02	25
2442MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48373G	-45.13	-45.13	0.03069	-16.02	25
2442MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.88734G	-49.13	-49.13	0.01222	-26.02	2.5
2472MHz_TnomVnom	Pass	30M	2.387G	1M	2.38361G	-51.54	-51.54	0.00701	-26.02	2.5
2472MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.3982G	-50.74	-50.74	0.00843	-16.02	25
2472MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48688G	-19.88	-19.88	10.28016	-16.02	25
2472MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.94236G	-48.31	-48.31	0.01476	-26.02	2.5
2472MHz_TnomVmin	Pass	30M	2.387G	1M	2.37661G	-51.72	-51.72	0.00673	-26.02	2.5
2472MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39379G	-50.48	-50.48	0.00895	-16.02	25
2472MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48698G	-19.87	-19.87	10.30386	-16.02	25
2472MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.9483G	-49.19	-49.19	0.01205	-26.02	2.5
2472MHz_TnomVmax	Pass	30M	2.387G	1M	2.37971G	-52.24	-52.24	0.00597	-26.02	2.5
2472MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39925G	-50.64	-50.64	0.00863	-16.02	25
2472MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48687G	-19.78	-19.78	10.51962	-16.02	25
2472MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.94267G	-48.65	-48.65	0.01365	-26.02	2.5
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	2.387G	1M	2.38258G	-31.93	-31.93	0.64121	-26.02	2.5
2412MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.397G	-19.18	-19.18	12.07814	-16.02	25
2412MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48426G	-50.47	-50.47	0.00897	-16.02	25
2412MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.81794G	-49.79	-49.79	0.0105	-26.02	2.5
2412MHz_TnomVmin	Pass	30M	2.387G	1M	2.38693G	-32.42	-32.42	0.5728	-26.02	2.5
2412MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39693G	-19.20	-19.20	12.02264	-16.02	25
2412MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48459G	-50.05	-50.05	0.00989	-16.02	25
2412MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.81731G	-49.56	-49.56	0.01107	-26.02	2.5
2412MHz_TnomVmax	Pass	30M	2.387G	1M	2.38354G	-32.38	-32.38	0.5781	-26.02	2.5
2412MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39697G	-19.21	-19.21	11.99499	-16.02	25
2412MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48384G	-50.25	-50.25	0.00944	-16.02	25
2412MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.81825G	-49.48	-49.48	0.01127	-26.02	2.5
2442MHz_TnomVnom	Pass	30M	2.387G	1M	2.3856G	-47.74	-47.74	0.01683	-26.02	2.5
2442MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39995G	-41.23	-41.23	0.07534	-16.02	25
2442MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48406G	-43.22	-43.22	0.04764	-16.02	25



Transmitter Spurious Emissions

Appendix D.1

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2442MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.88702G	-49.15	-49.15	0.01216	-26.02	2.5
2442MHz_TnomVmin	Pass	30M	2.387G	1M	2.38516G	-47.56	-47.56	0.01754	-26.02	2.5
2442MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39928G	-41.98	-41.98	0.06339	-16.02	25
2442MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48372G	-43.33	-43.33	0.04645	-16.02	25
2442MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.88796G	-49.36	-49.36	0.01159	-26.02	2.5
2442MHz_TnomVmax	Pass	30M	2.387G	1M	2.38405G	-47.82	-47.82	0.01652	-26.02	2.5
2442MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39989G	-41.25	-41.25	0.07499	-16.02	25
2442MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48353G	-43.22	-43.22	0.04764	-16.02	25
2442MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.88609G	-48.79	-48.79	0.01321	-26.02	2.5
2472MHz_TnomVnom	Pass	30M	2.387G	1M	2.3856G	-51.84	-51.84	0.00655	-26.02	2.5
2472MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39697G	-50.21	-50.21	0.00953	-16.02	25
2472MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48696G	-19.50	-19.50	11.22018	-16.02	25
2472MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.93829G	-48.96	-48.96	0.01271	-26.02	2.5
2472MHz_TnomVmin	Pass	30M	2.387G	1M	2.36748G	-51.47	-51.47	0.00713	-26.02	2.5
2472MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39947G	-50.26	-50.26	0.00942	-16.02	25
2472MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48696G	-19.25	-19.25	11.88502	-16.02	25
2472MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.94423G	-48.55	-48.55	0.01396	-26.02	2.5
2472MHz_TnomVmax	Pass	30M	2.387G	1M	2.38604G	-51.97	-51.97	0.00635	-26.02	2.5
2472MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39468G	-50.54	-50.54	0.00883	-16.02	25
2472MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48691G	-19.35	-19.35	11.61449	-16.02	25
2472MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.94267G	-48.25	-48.25	0.01496	-26.02	2.5
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	2.387G	1M	2.38678G	-35.61	-35.61	0.27479	-26.02	2.5
2412MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39945G	-19.38	-19.38	11.53453	-16.02	25
2412MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48719G	-50.87	-50.87	0.00818	-16.02	25
2412MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.82575G	-49.41	-49.41	0.01146	-26.02	2.5
2412MHz_TnomVmin	Pass	30M	2.387G	1M	2.38604G	-34.25	-34.25	0.37584	-26.02	2.5
2412MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39927G	-19.54	-19.54	11.11732	-16.02	25
2412MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48565G	-50.90	-50.90	0.00813	-16.02	25
2412MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.82231G	-49.53	-49.53	0.01114	-26.02	2.5
2412MHz_TnomVmax	Pass	30M	2.387G	1M	2.38685G	-34.26	-34.26	0.37497	-26.02	2.5
2412MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39926G	-19.57	-19.57	11.04079	-16.02	25
2412MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48964G	-50.96	-50.96	0.00802	-16.02	25
2412MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.82607G	-49.65	-49.65	0.01084	-26.02	2.5
2442MHz_TnomVnom	Pass	30M	2.387G	1M	2.38553G	-43.26	-43.26	0.04721	-26.02	2.5
2442MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.3988G	-34.58	-34.58	0.34834	-16.02	25
2442MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48407G	-36.28	-36.28	0.2355	-16.02	25
2442MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.8789G	-49.55	-49.55	0.01109	-26.02	2.5
2442MHz_TnomVmin	Pass	30M	2.387G	1M	2.38427G	-41.75	-41.75	0.06683	-26.02	2.5
2442MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39916G	-33.53	-33.53	0.44361	-16.02	25
2442MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48517G	-36.84	-36.84	0.20701	-16.02	25
2442MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.88421G	-49.68	-49.68	0.01076	-26.02	2.5
2442MHz_TnomVmax	Pass	30M	2.387G	1M	2.38685G	-42.14	-42.14	0.06109	-26.02	2.5
2442MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39933G	-34.16	-34.16	0.38371	-16.02	25
2442MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48519G	-36.90	-36.90	0.20417	-16.02	25
2442MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.88421G	-48.53	-48.53	0.01403	-26.02	2.5
2472MHz_TnomVnom	Pass	30M	2.387G	1M	2.36078G	-52.51	-52.51	0.00561	-26.02	2.5
2472MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39829G	-51.03	-51.03	0.00789	-16.02	25
2472MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48475G	-19.18	-19.18	12.07814	-16.02	25
2472MHz_TnomVnom	Pass	2.4965G	12.5G	1M	4.94704G	-49.06	-49.06	0.01242	-26.02	2.5



Transmitter Spurious Emissions

Appendix D.1

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2472MHz_TnomVmin	Pass	30M	2.387G	1M	2.38052G	-52.91	-52.91	0.00512	-26.02	2.5
2472MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39574G	-51.37	-51.37	0.00729	-16.02	25
2472MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.48368G	-19.06	-19.06	12.41652	-16.02	25
2472MHz_TnomVmin	Pass	2.4965G	12.5G	1M	4.94361G	-48.97	-48.97	0.01268	-26.02	2.5
2472MHz_TnomVmax	Pass	30M	2.387G	1M	2.36763G	-52.71	-52.71	0.00536	-26.02	2.5
2472MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39895G	-51.29	-51.29	0.00743	-16.02	25
2472MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48381G	-19.08	-19.08	12.35947	-16.02	25
2472MHz_TnomVmax	Pass	2.4965G	12.5G	1M	4.94267G	-49.32	-49.32	0.01169	-26.02	2.5

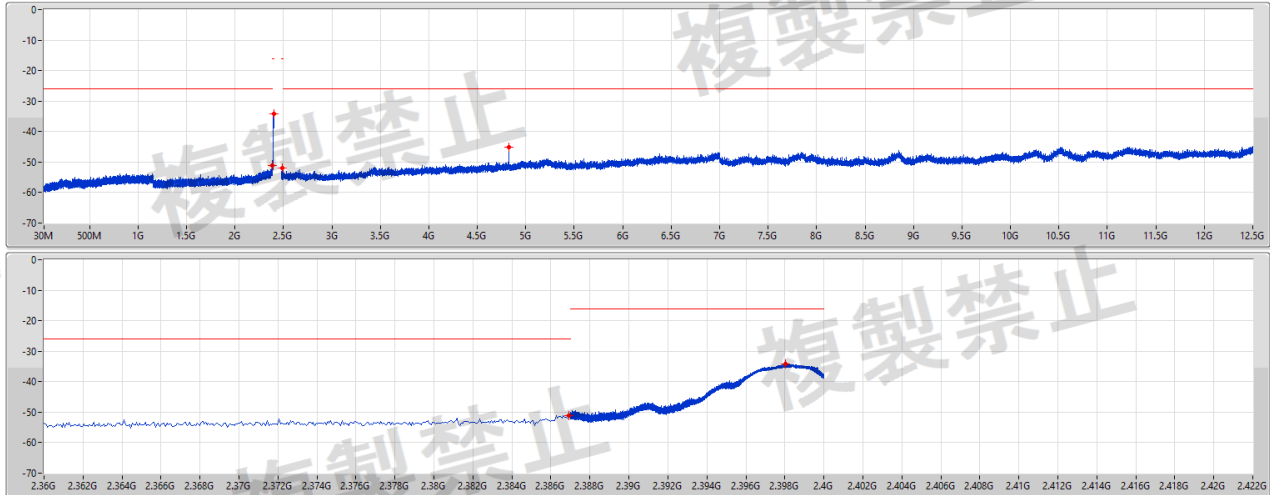


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2412MHz_TnomVnom

26/02/2026



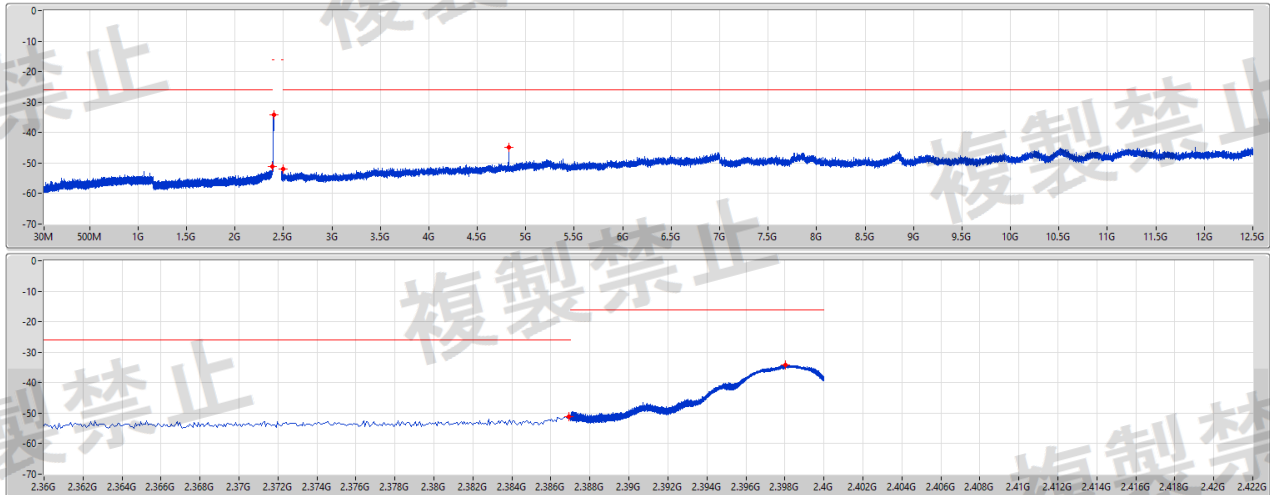
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38693G	-51.08	-26.02	-25.06	-51.08
2.387G	2.4G	2.39005G	-34.18	-16.02	-18.16	-34.18
2.4835G	2.4965G	2.4912G	-52.02	-16.02	-36.00	-52.02
2.4965G	12.5G	4.82388G	-45.16	-26.02	-19.14	-45.16

2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2412MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38693G	-51.01	-26.02	-24.99	-51.01
2.387G	2.4G	2.39002G	-34.23	-16.02	-18.21	-34.23
2.4835G	2.4965G	2.49221G	-51.85	-16.02	-35.83	-51.85
2.4965G	12.5G	4.82388G	-44.95	-26.02	-18.93	-44.95

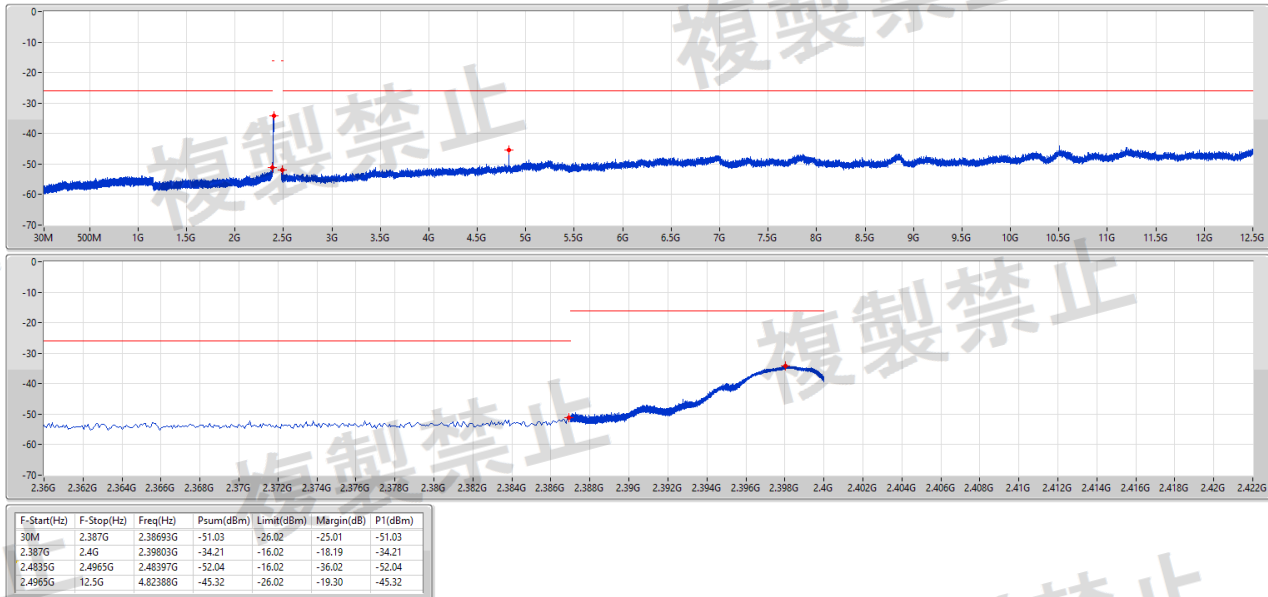


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2412MHz_TnomVmax

26/02/2026

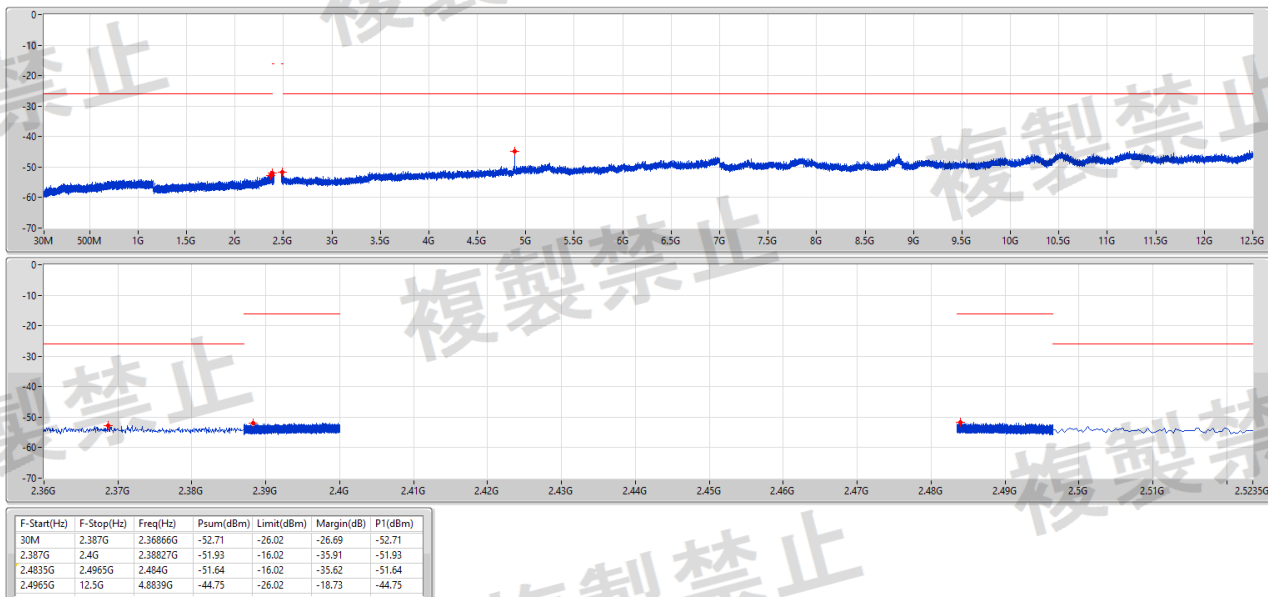


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2442MHz_TnomVnom

26/02/2026



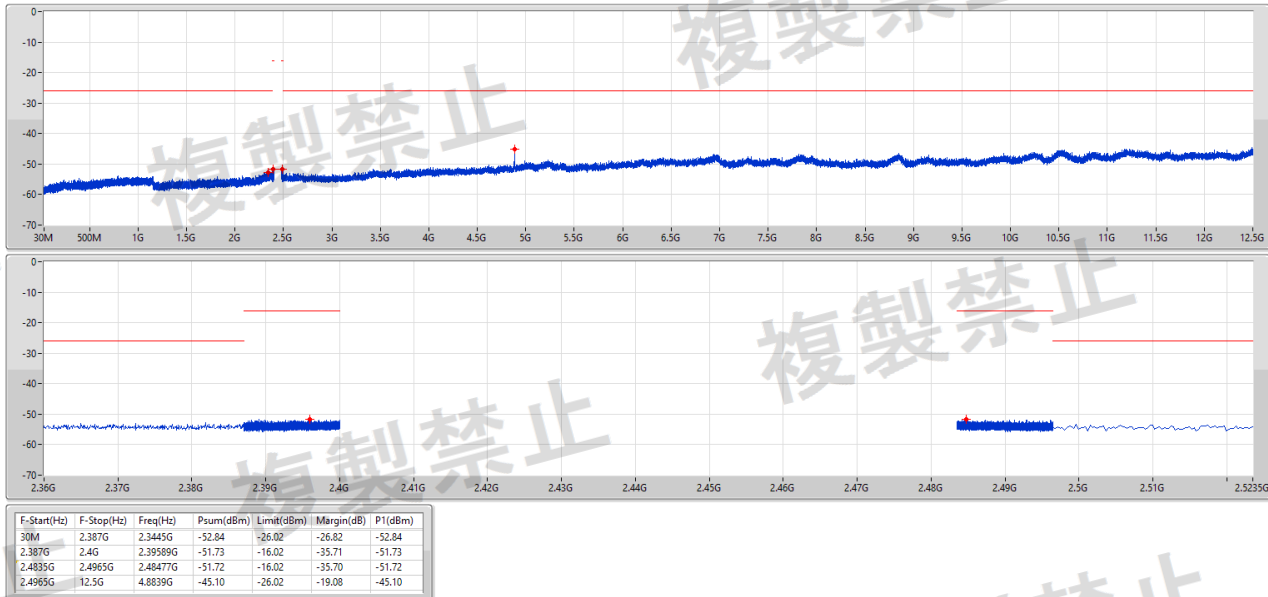


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2442MHz_TnomVmin

26/02/2026

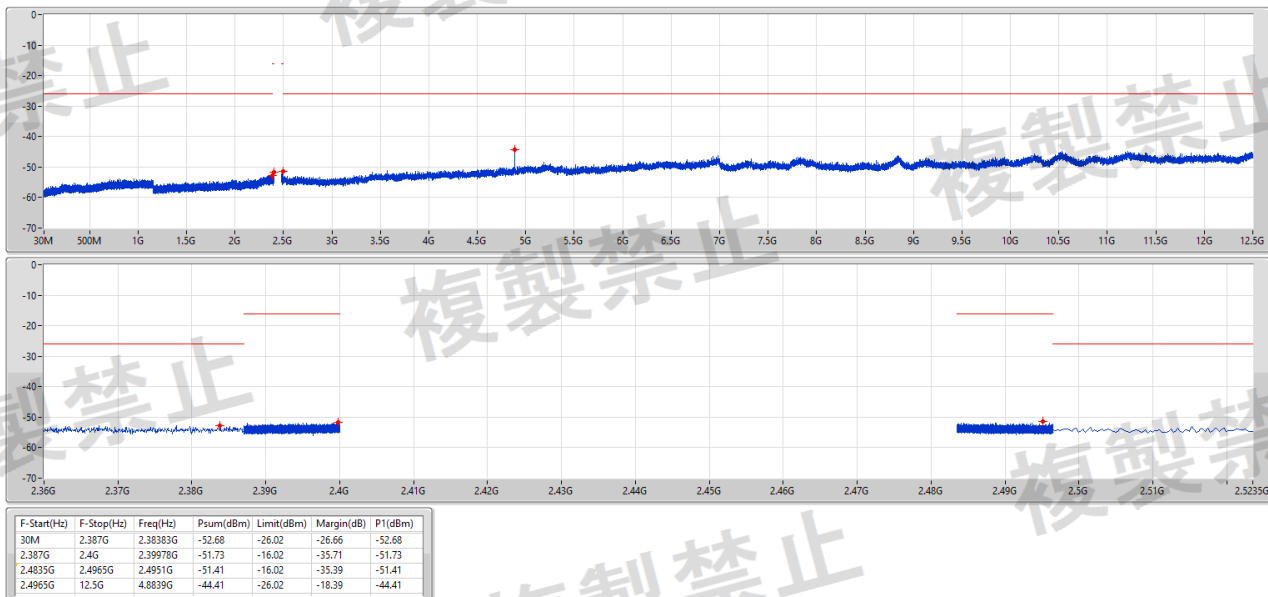


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2442MHz_TnomVmax

26/02/2026



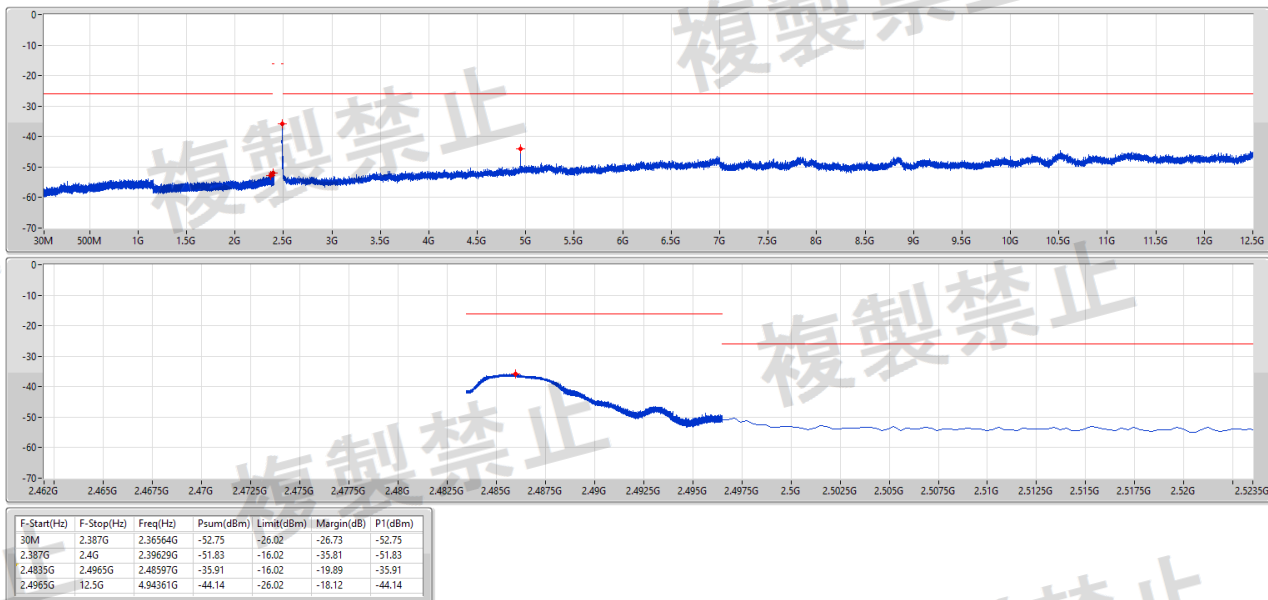


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2472MHz_TnomVnom

26/02/2026

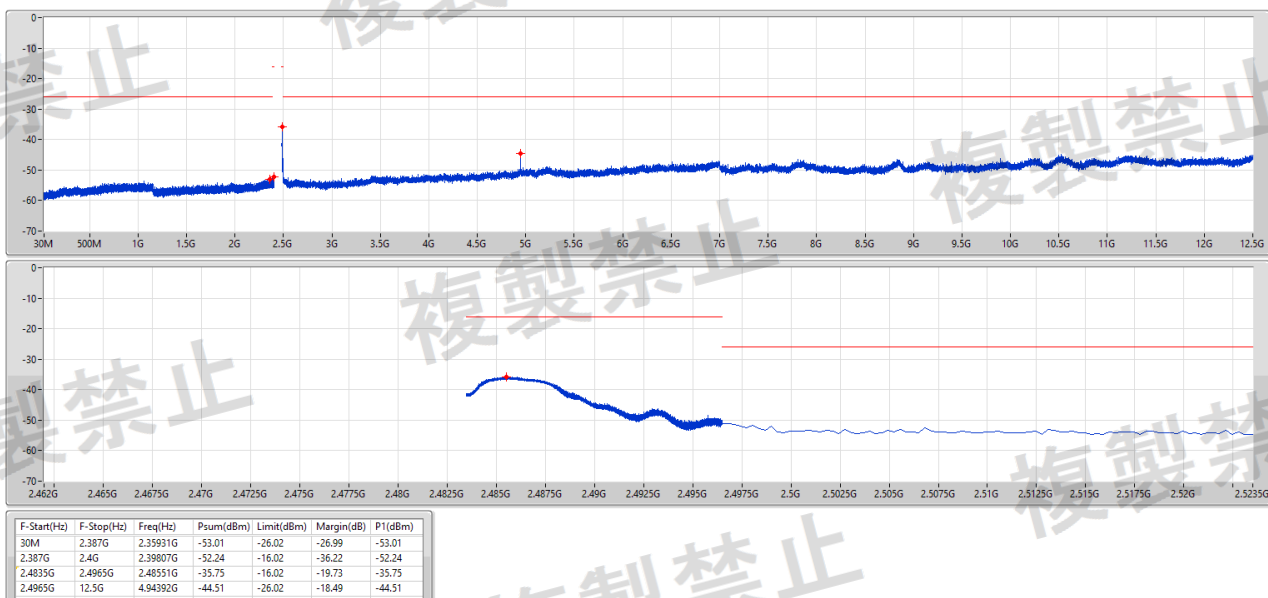


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2472MHz_TnomVmin

26/02/2026



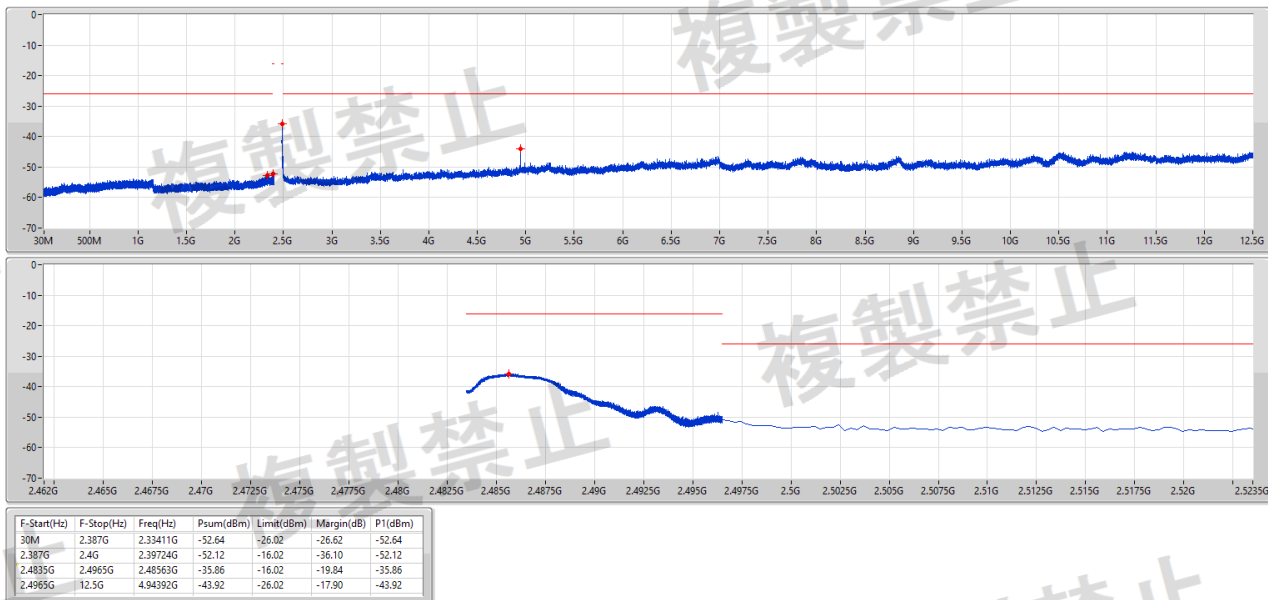


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-TX

2472MHz_TnomVmax

26/02/2026

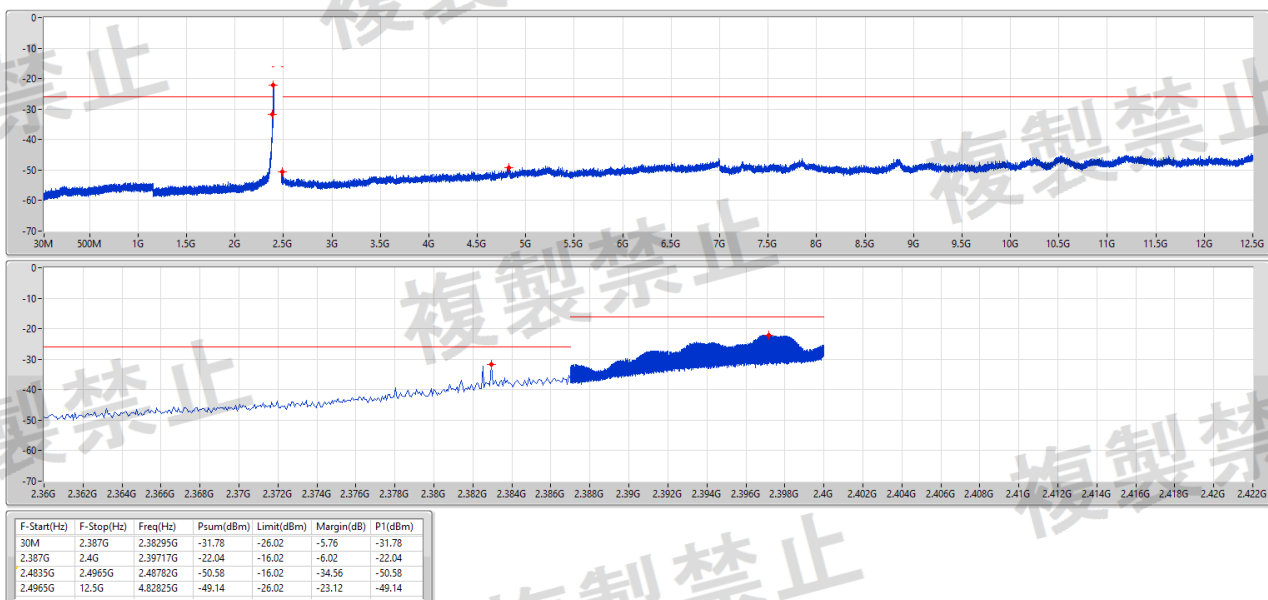


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2412MHz_TnomVnom

26/02/2026



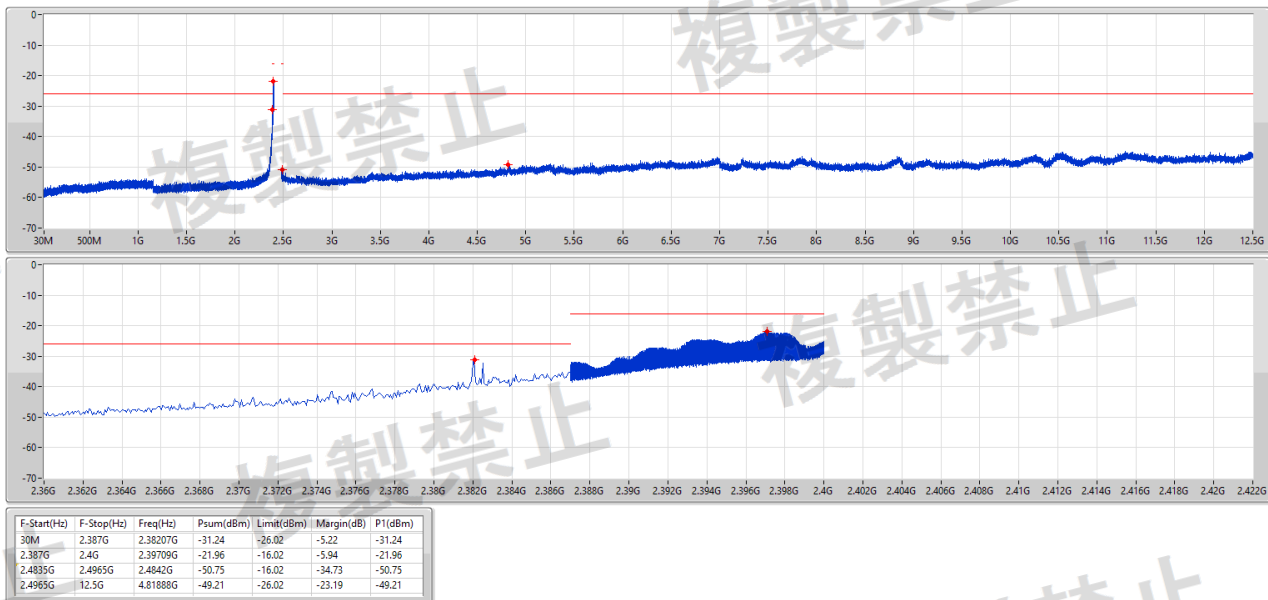


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2412MHz_TnomVmin

26/02/2026

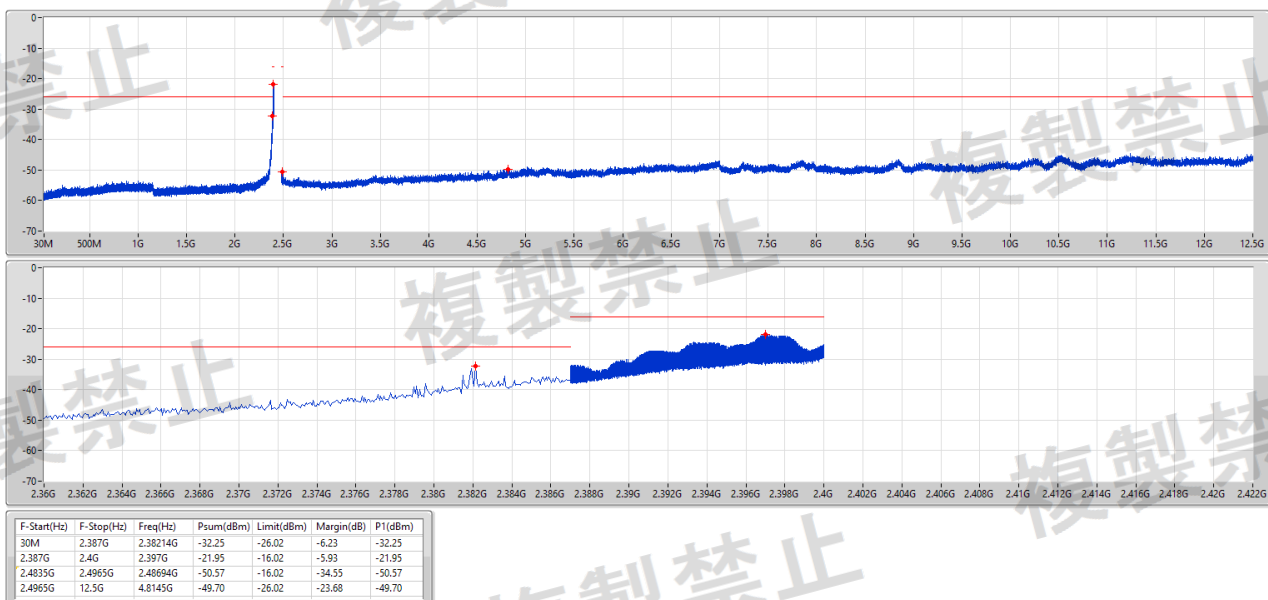


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2412MHz_TnomVmax

26/02/2026



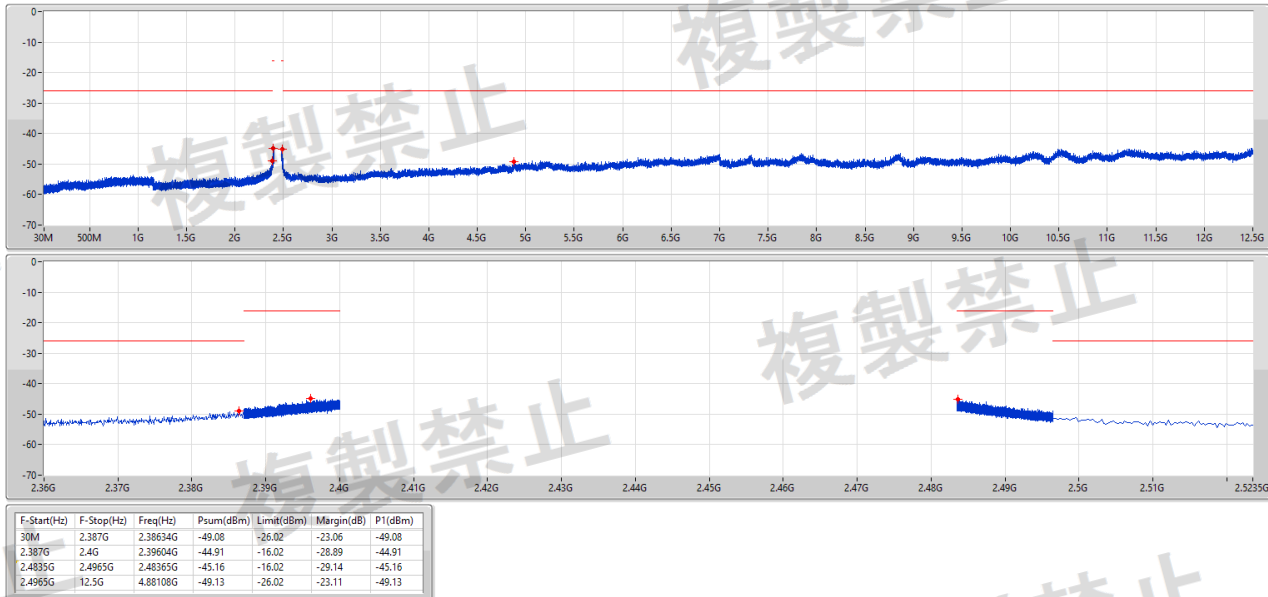


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2442MHz_TnomVnom

26/02/2026

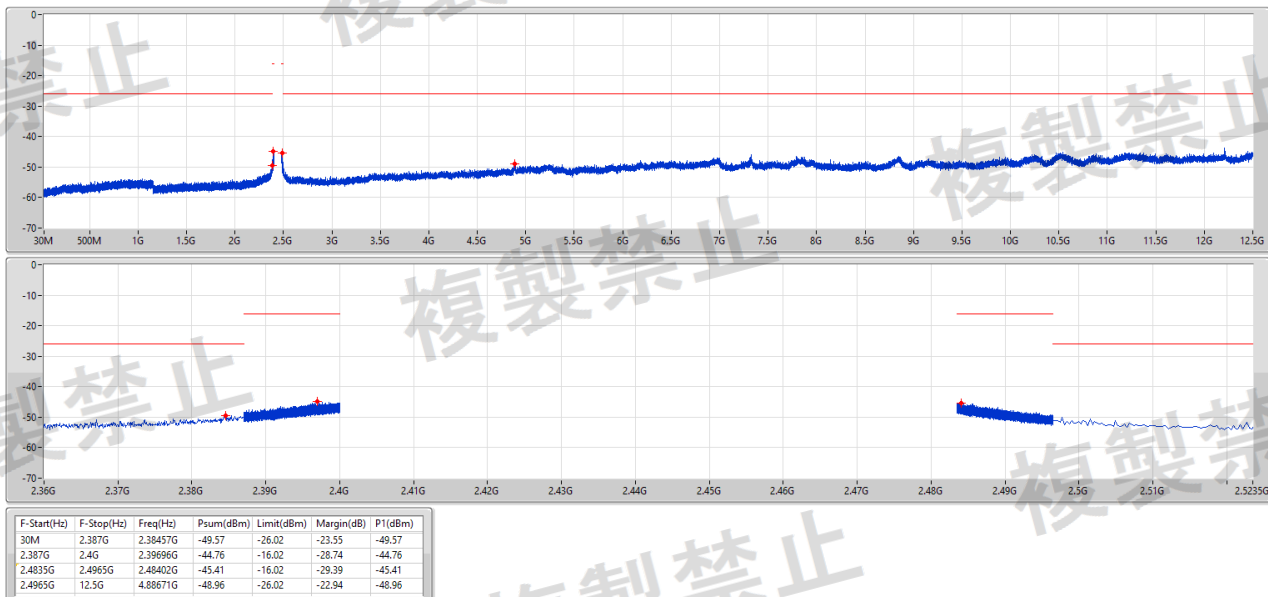


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2442MHz_TnomVmin

26/02/2026



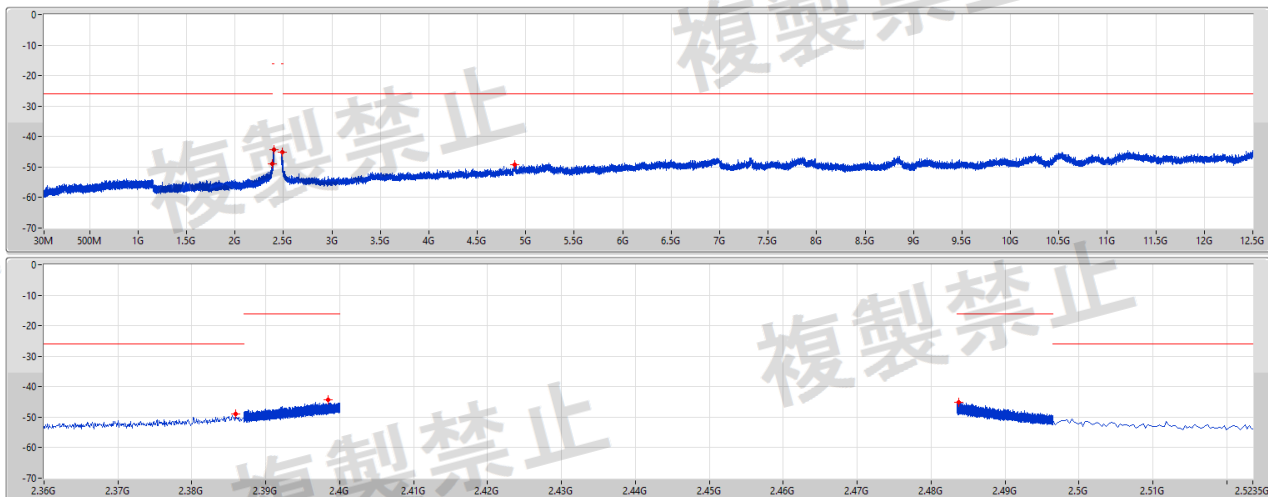


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2442MHz_TnomVmax

26/02/2026



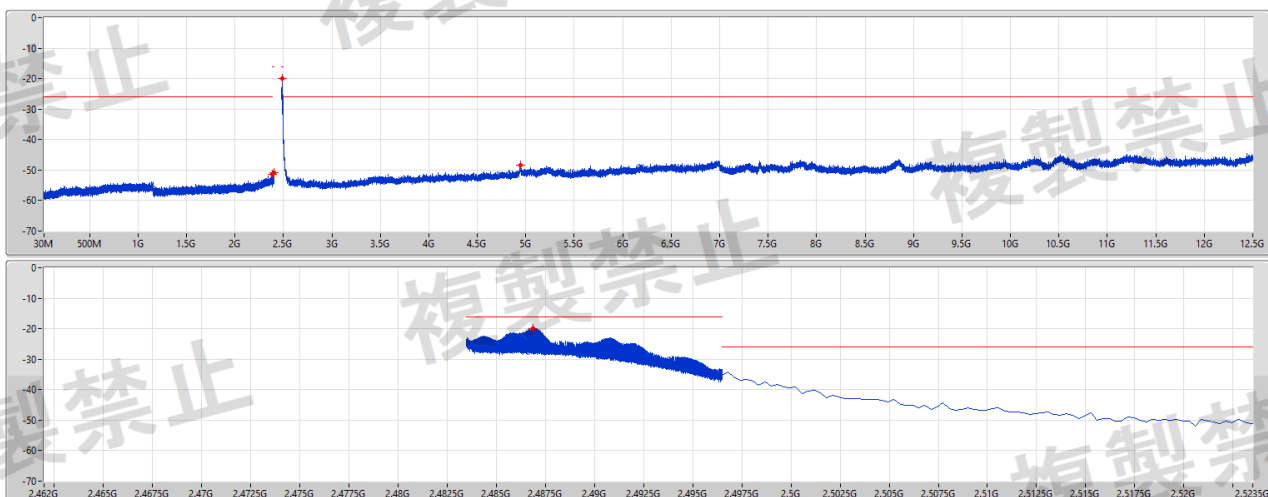
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.3859G	-48.99	-26.02	-22.97	-48.99
2.387G	2.4G	2.39839G	-44.34	-16.02	-28.32	-44.34
2.4835G	2.4965G	2.48373G	-45.13	-16.02	-29.11	-45.13
2.4965G	12.5G	4.88734G	-49.13	-26.02	-23.11	-49.13

2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2472MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38361G	-51.54	-26.02	-25.52	-51.54
2.387G	2.4G	2.3982G	-50.74	-16.02	-34.72	-50.74
2.4835G	2.4965G	2.48688G	-19.88	-16.02	-3.86	-19.88
2.4965G	12.5G	4.94236G	-48.31	-26.02	-22.29	-48.31

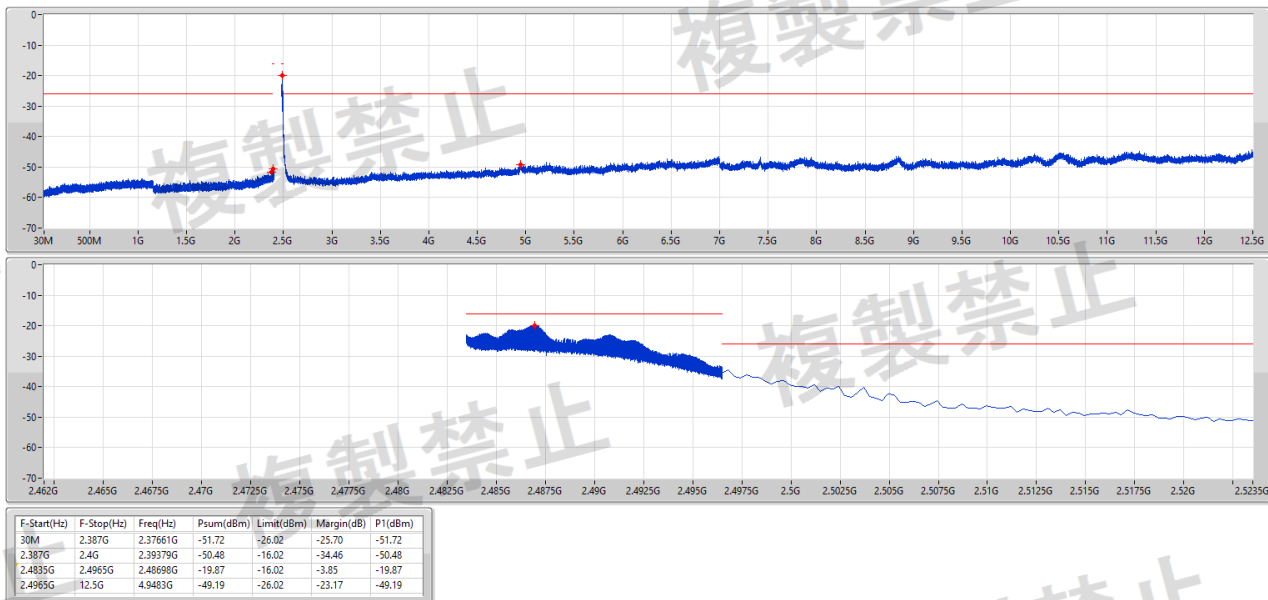


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2472MHz_TnomVmin

26/02/2026

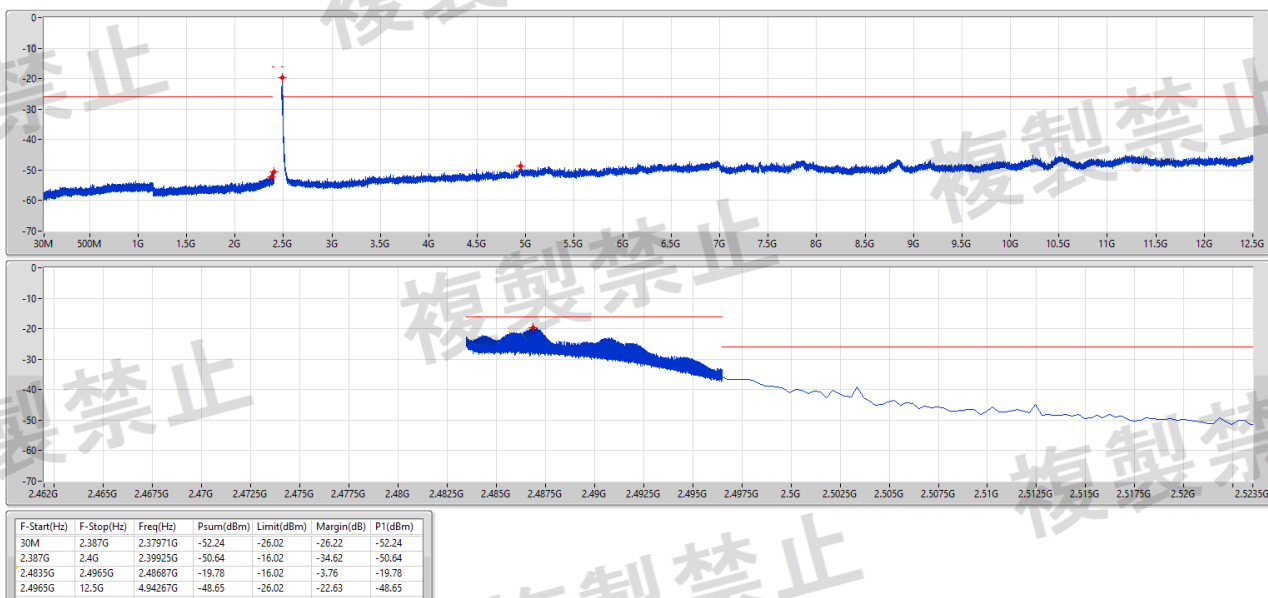


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-TX

2472MHz_TnomVmax

26/02/2026



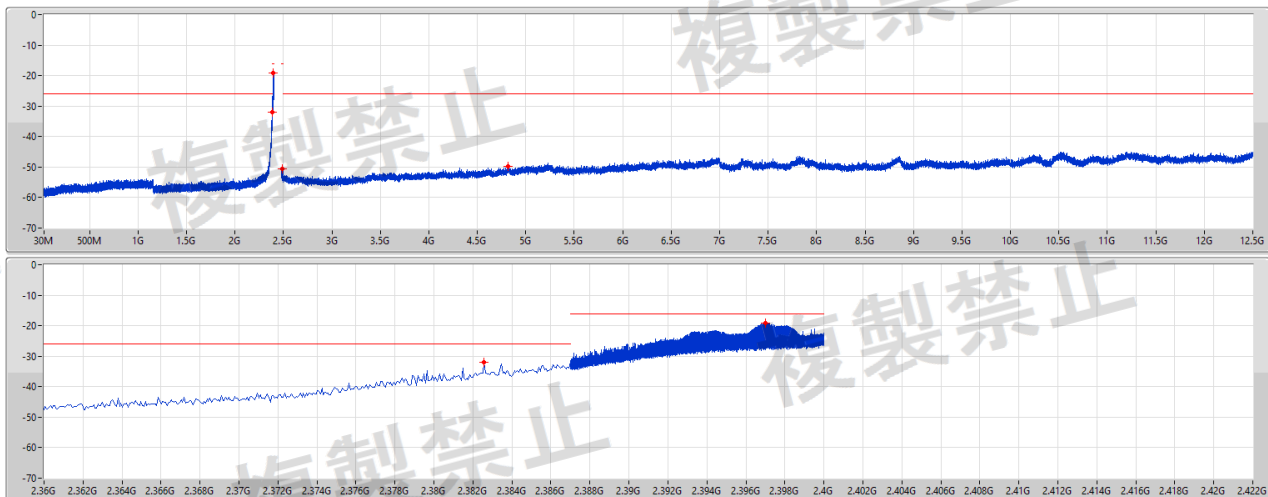


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVnom

26/02/2026



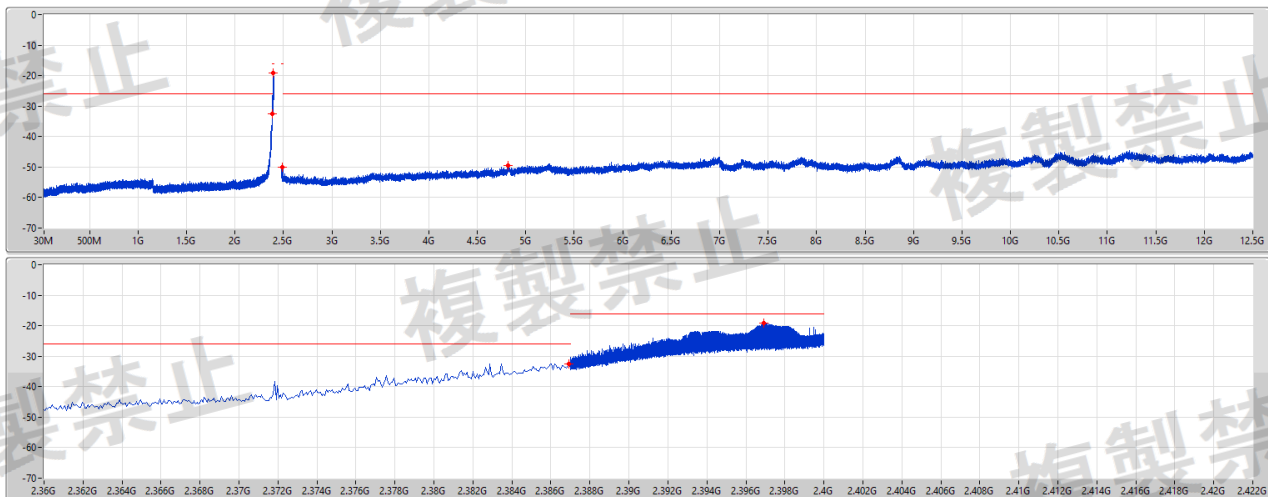
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38258G	-31.93	-26.02	-5.91	-31.93
2.387G	2.4G	2.397G	-19.18	-16.02	-3.16	-19.18
2.4835G	2.4965G	2.48426G	-50.47	-16.02	-34.45	-50.47
2.4965G	12.5G	4.81794G	-49.79	-26.02	-23.77	-49.79

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38693G	-32.42	-26.02	-6.40	-32.42
2.387G	2.4G	2.39693G	-19.20	-16.02	-3.18	-19.20
2.4835G	2.4965G	2.48459G	-50.05	-16.02	-34.03	-50.05
2.4965G	12.5G	4.81731G	-49.56	-26.02	-23.54	-49.56

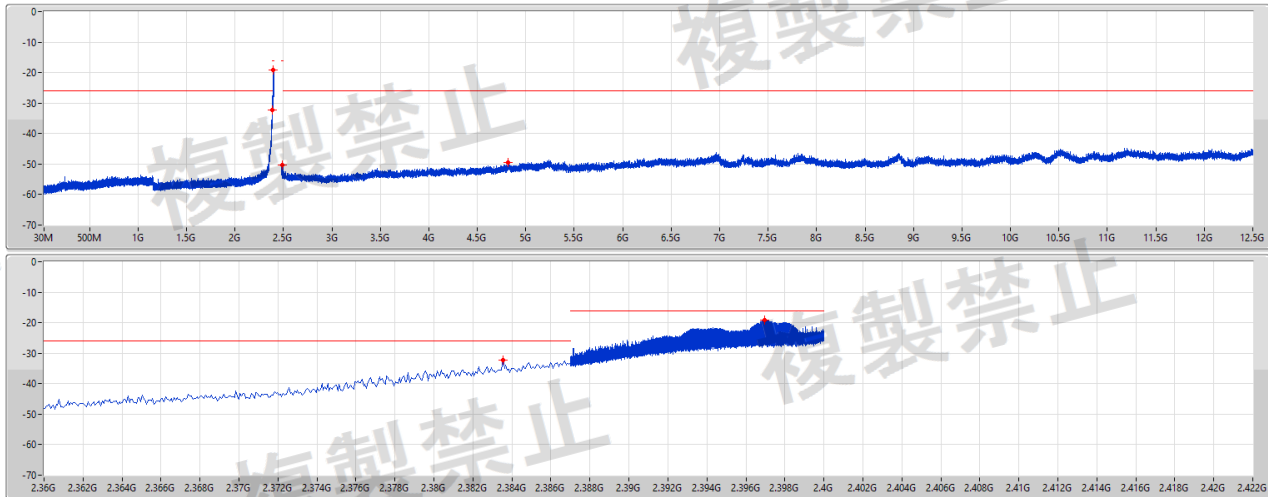


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmax

26/02/2026



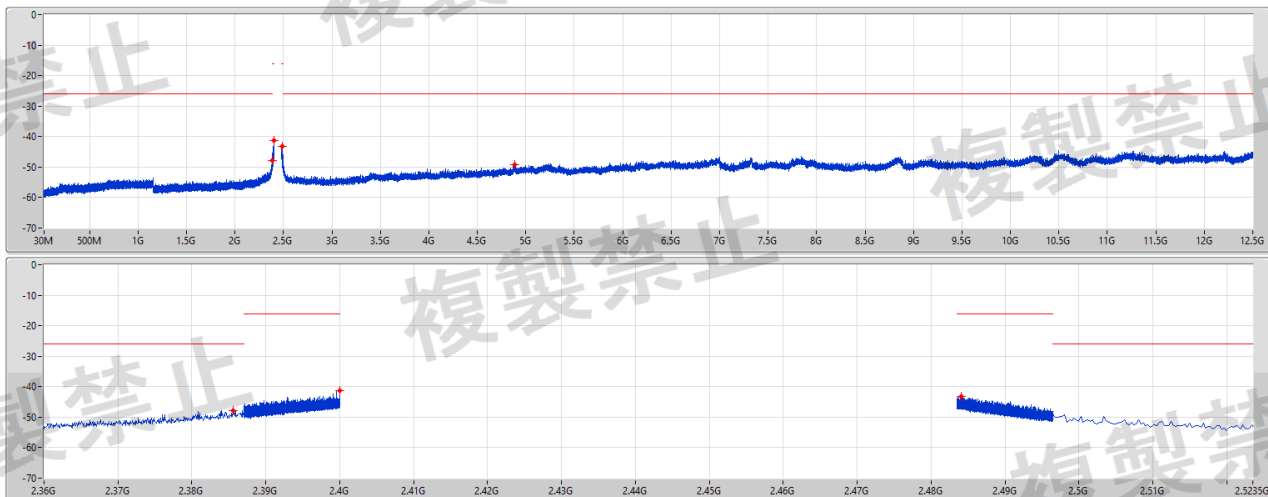
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38354G	-32.38	-26.02	-6.36	-32.38
2.387G	2.4G	2.39697G	-19.21	-16.02	-3.19	-19.21
2.4835G	2.4965G	2.48384G	-50.25	-16.02	-34.23	-50.25
2.4965G	12.5G	4.81825G	-49.48	-26.02	-23.46	-49.48

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.3856G	-47.74	-26.02	-21.72	-47.74
2.387G	2.4G	2.39995G	-41.23	-16.02	-25.21	-41.23
2.4835G	2.4965G	2.48406G	-43.22	-16.02	-27.20	-43.22
2.4965G	12.5G	4.88702G	-49.15	-26.02	-23.13	-49.15

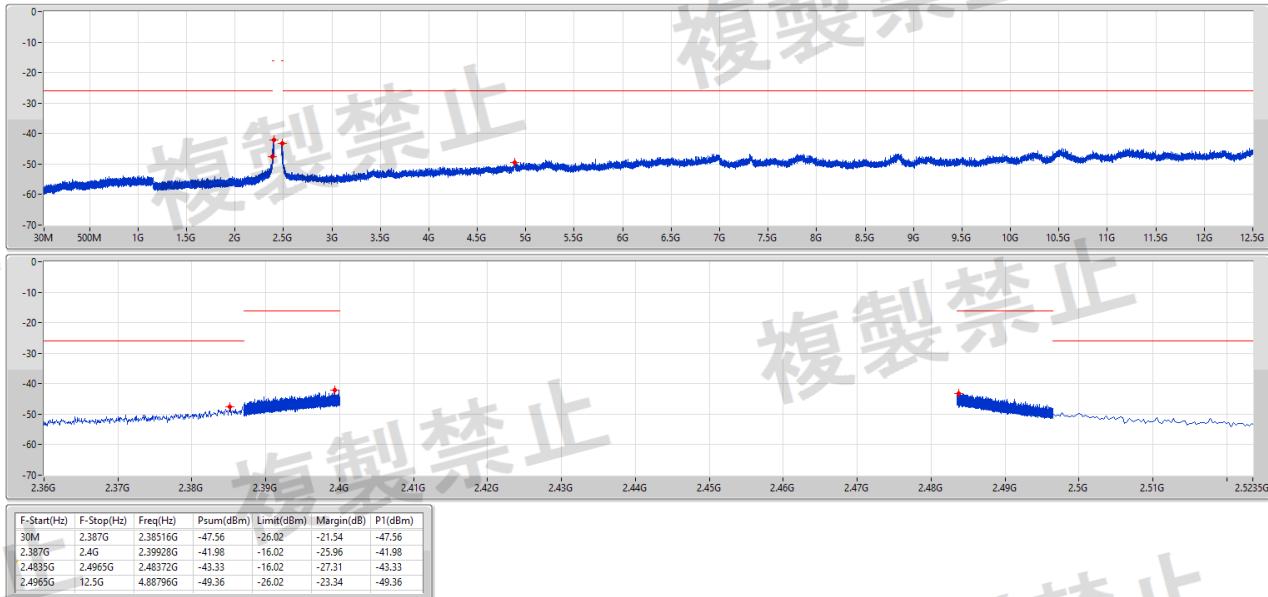


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVmin

26/02/2026

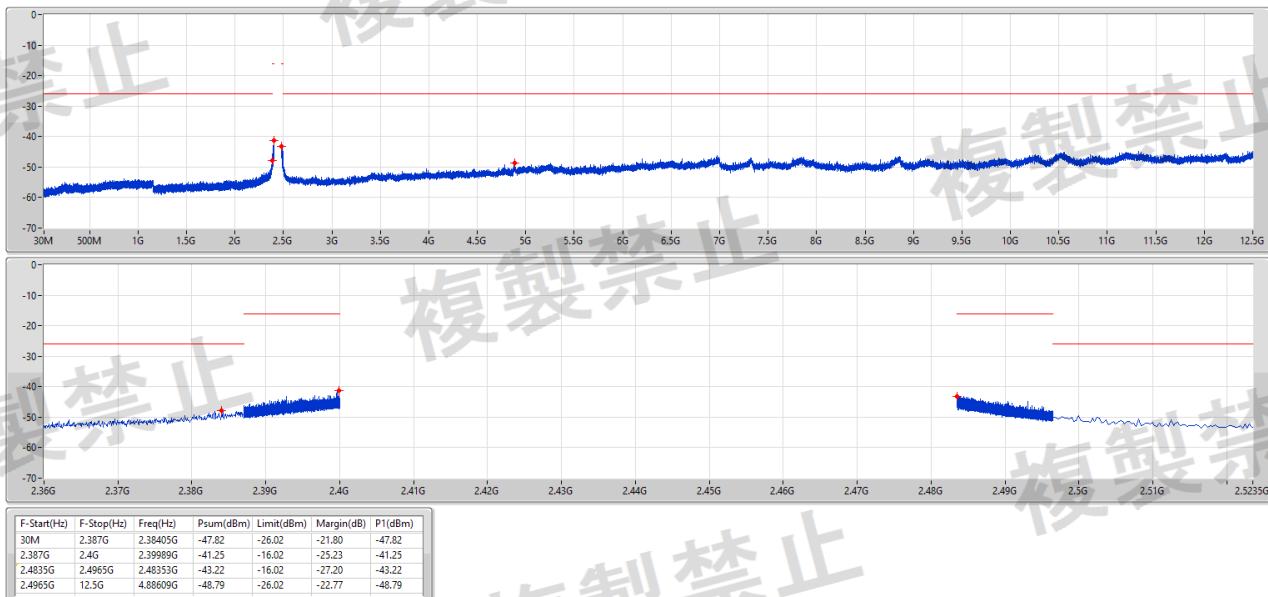


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVmax

26/02/2026



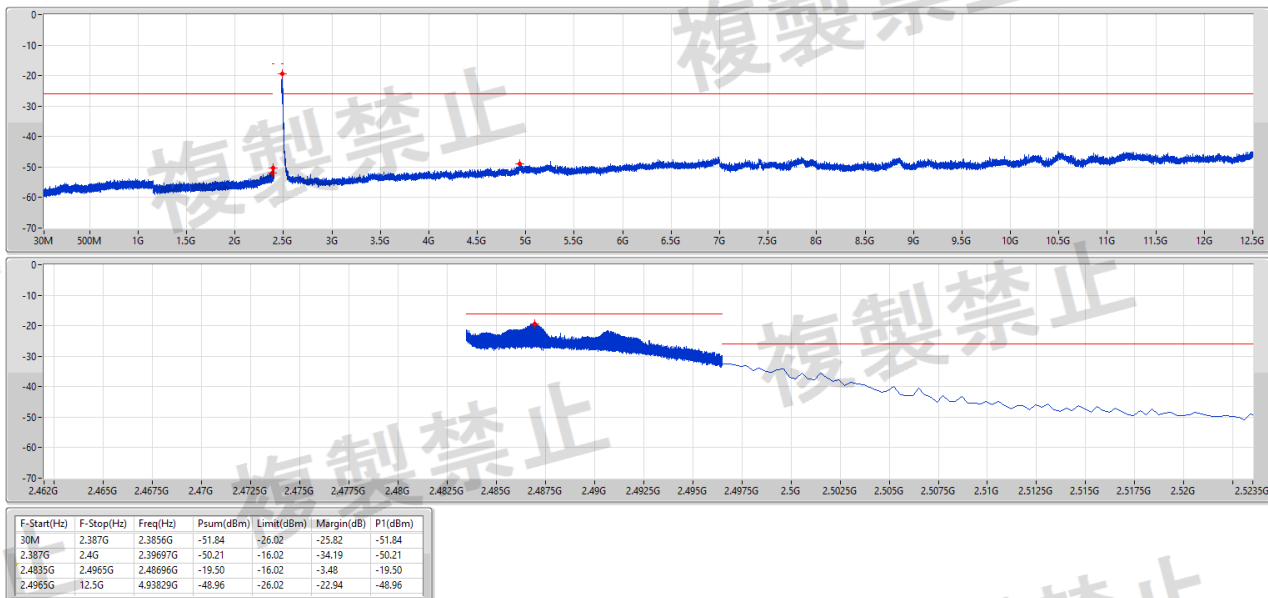


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVnom

26/02/2026

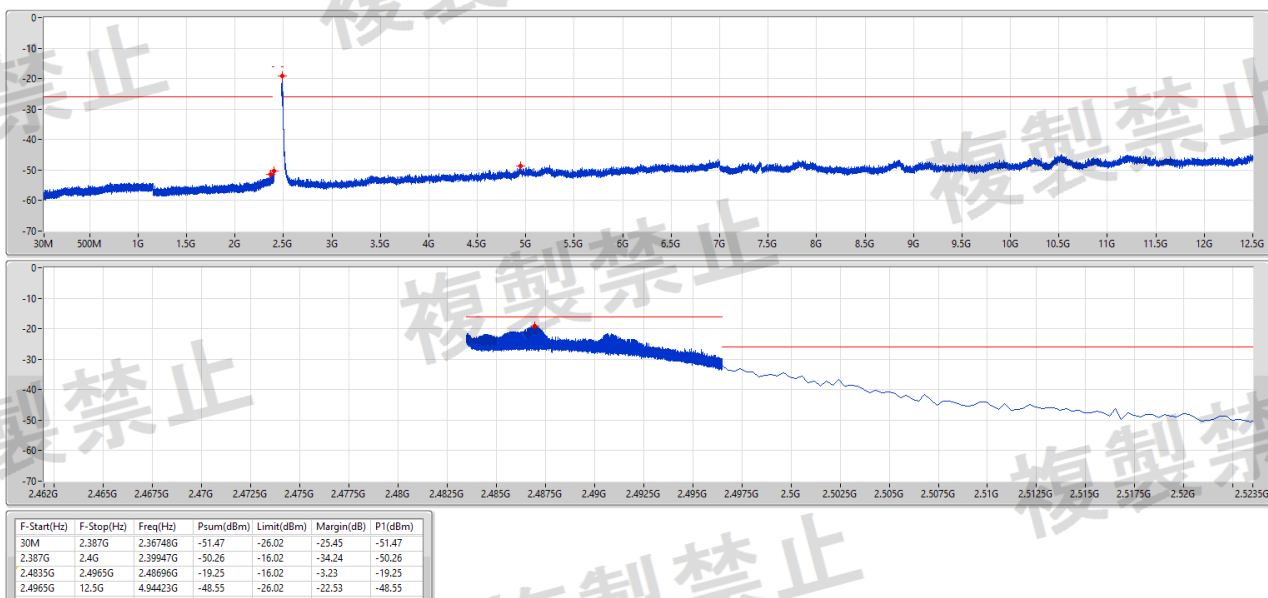


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmin

26/02/2026



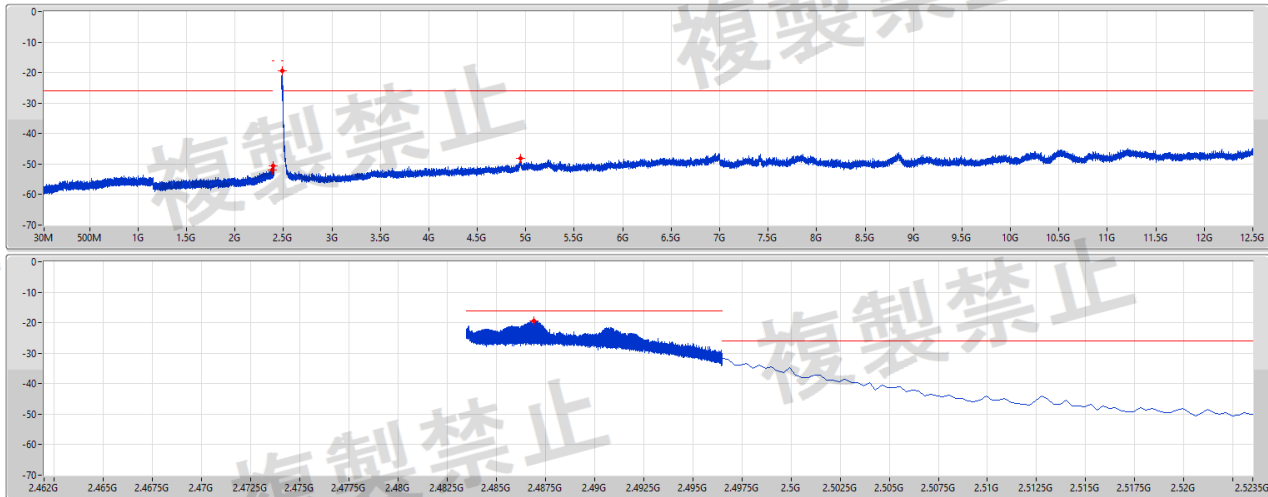


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmax

26/02/2026



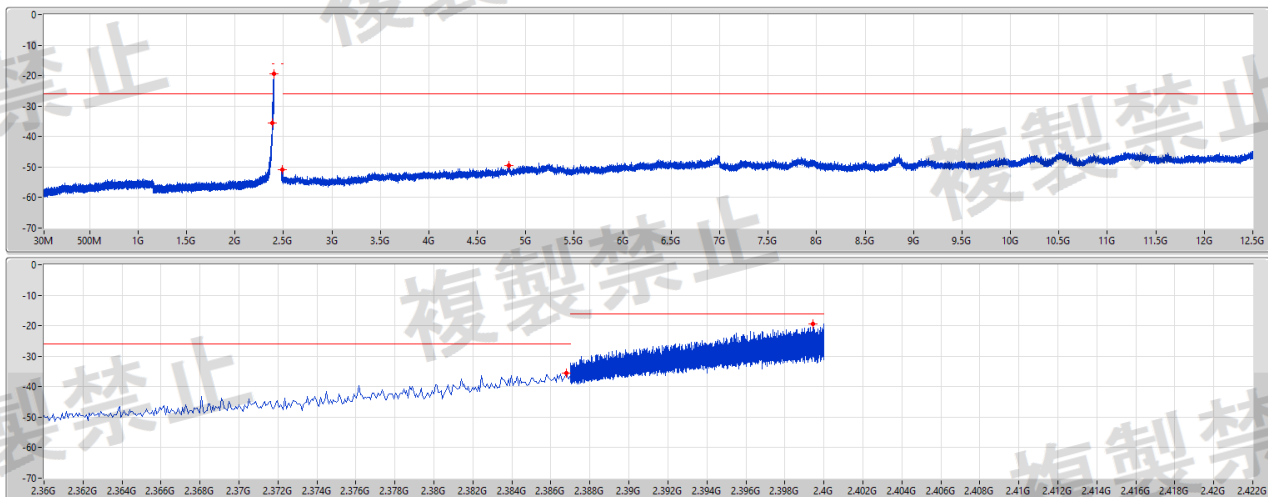
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38604G	-51.97	-26.02	-25.95	-51.97
2.387G	2.4G	2.39468G	-50.54	-16.02	-34.52	-50.54
2.4835G	2.4965G	2.48691G	-19.35	-16.02	-3.33	-19.35
2.4965G	12.5G	4.94267G	-48.25	-26.02	-22.23	-48.25

2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38678G	-35.61	-26.02	-9.59	-35.61
2.387G	2.4G	2.39945G	-19.38	-16.02	-3.36	-19.38
2.4835G	2.4965G	2.48719G	-50.87	-16.02	-34.85	-50.87
2.4965G	12.5G	4.82575G	-49.41	-26.02	-23.39	-49.41

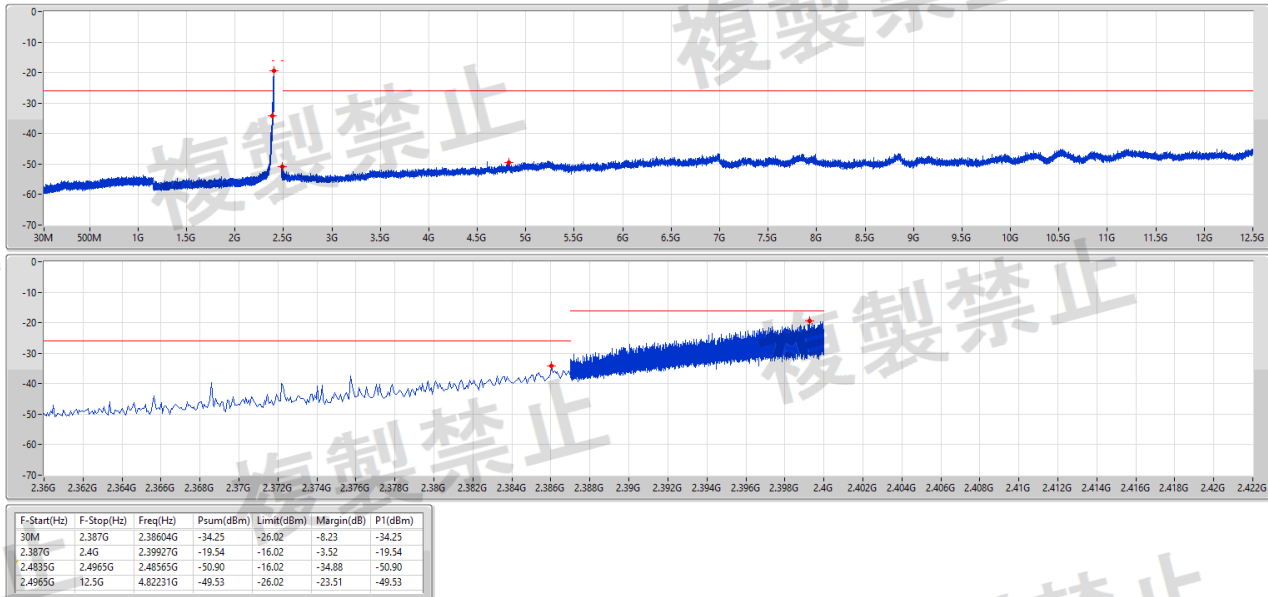


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmin

26/02/2026

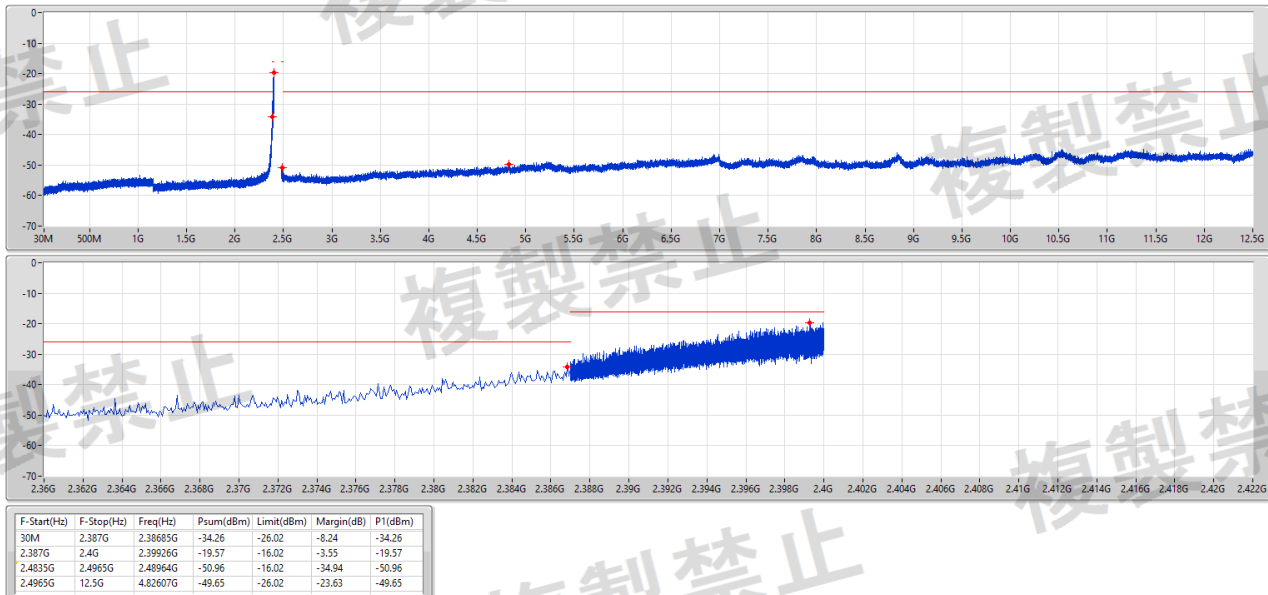


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmax

26/02/2026



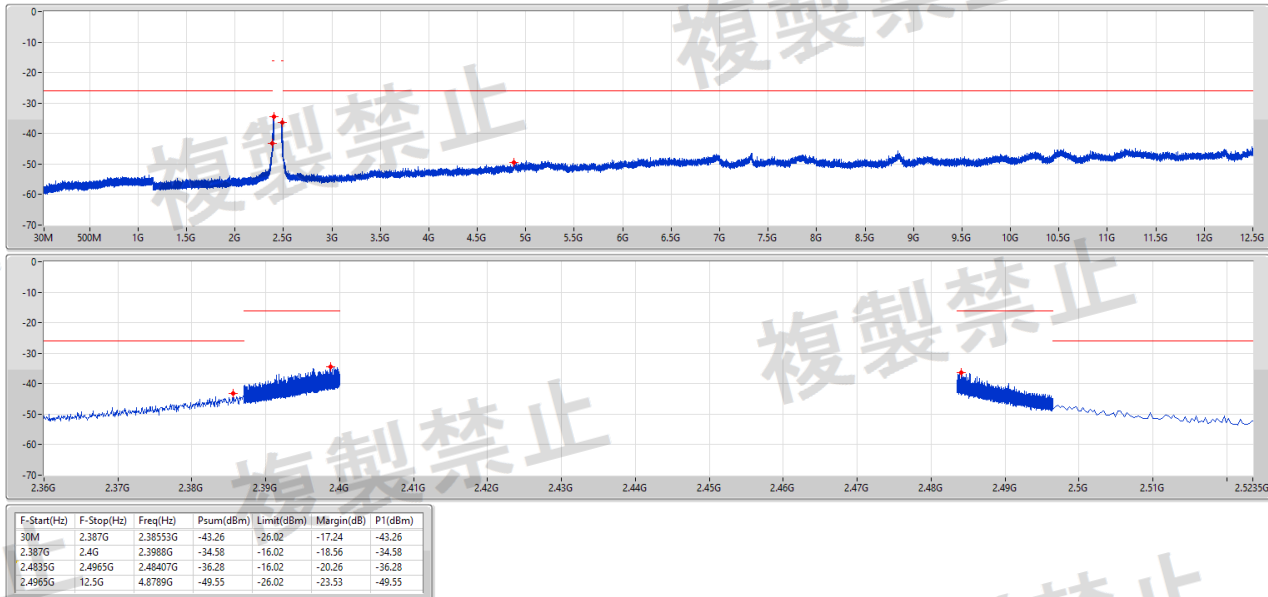


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVnom

26/02/2026

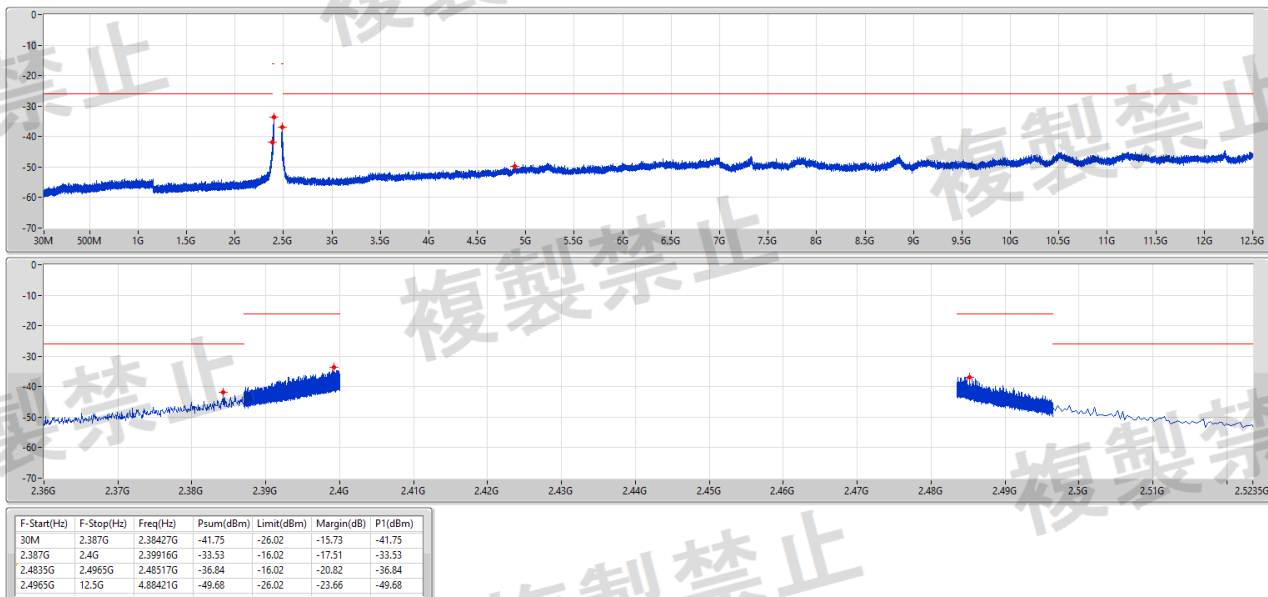


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVmin

26/02/2026



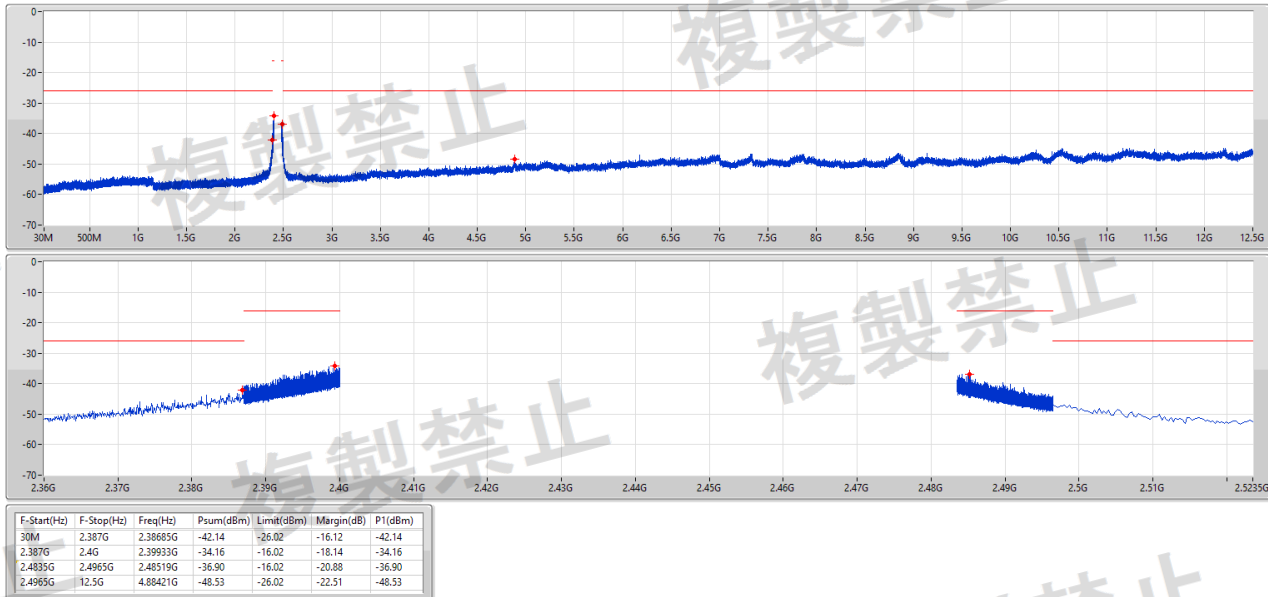


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2442MHz_TnomVmax

26/02/2026

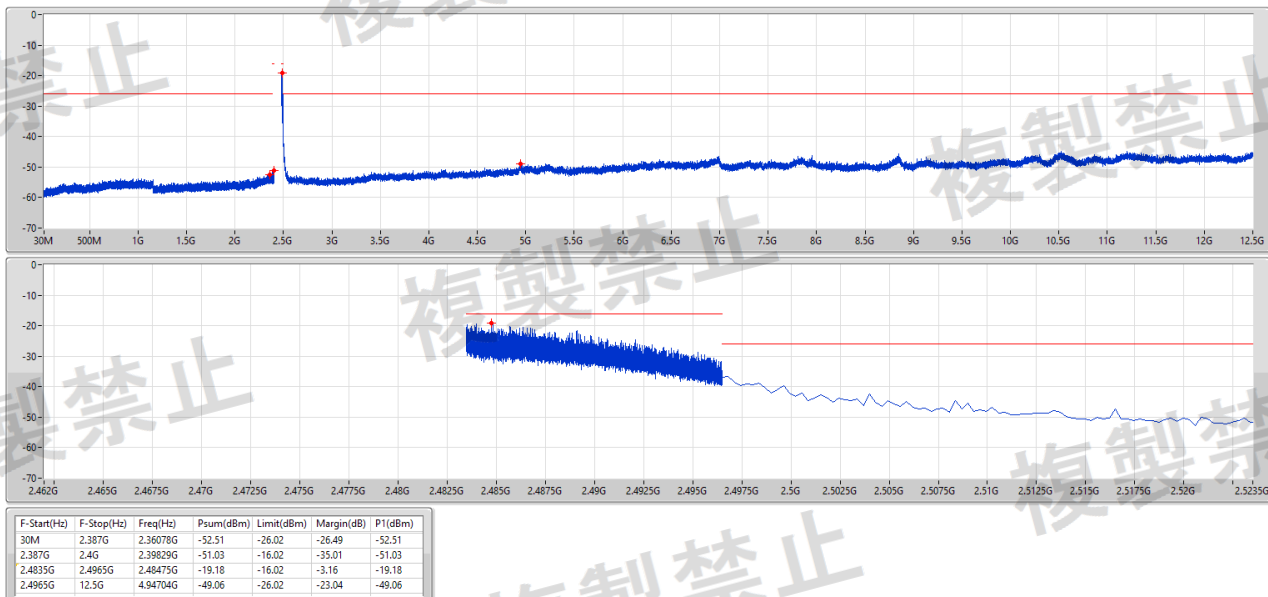


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVnom

26/02/2026



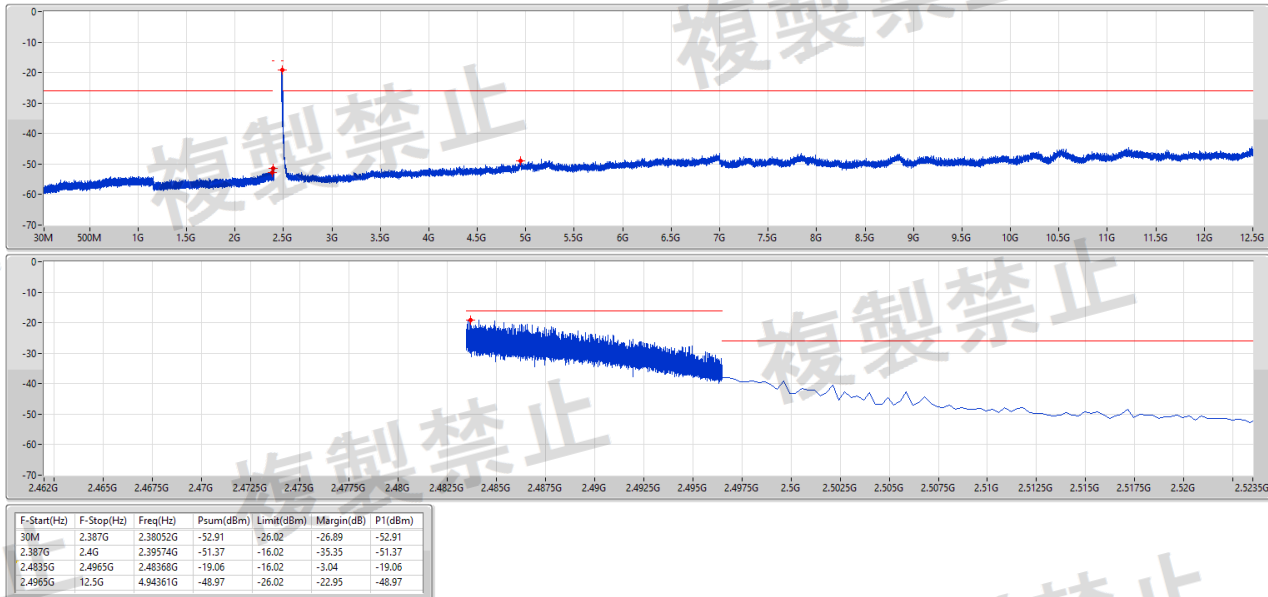


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmin

26/02/2026

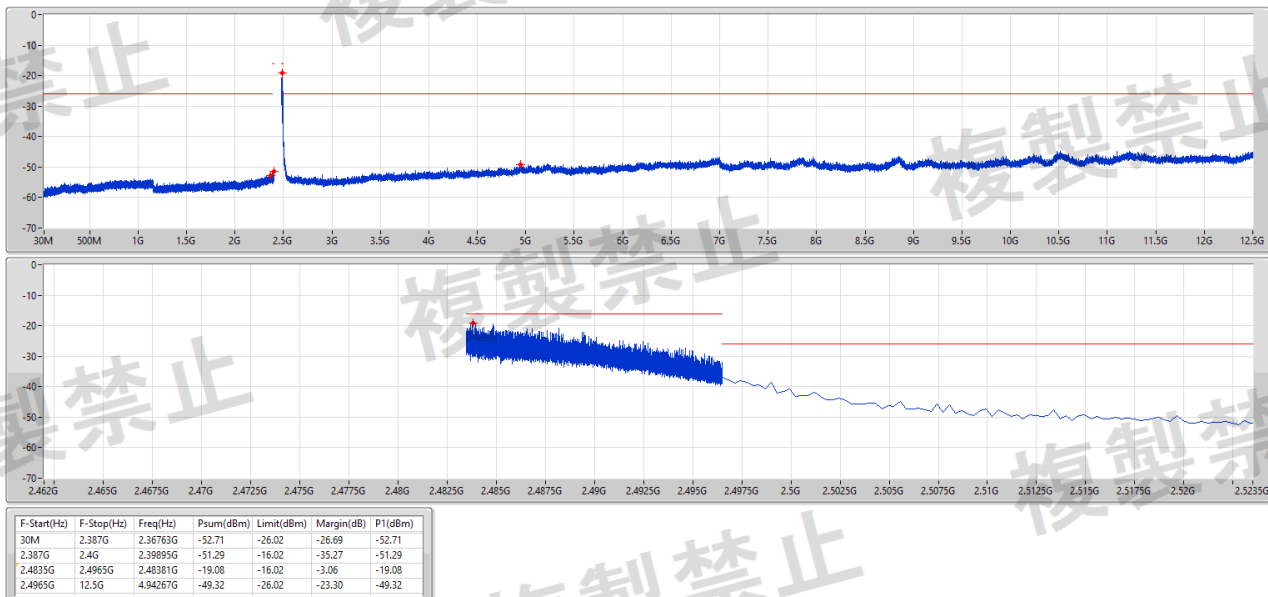


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmax

26/02/2026





Transmitter Spurious Emissions

Appendix D.2

Partial RU Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	Pass	2.387G	2.4G	1M	2.39971G	-20.82	-20.82	8.27942	-16.02	25
ax20_OFDMA_RU106_Index54_20MHz_Nss1,(MCS0)_1TX	Pass	2.4835G	2.4965G	1M	2.48359G	-20.81	-20.81	8.29851	-16.02	25

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm/MHz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	2.387G	1M	2.38553G	-42.07	-42.07	0.06209	-26.02	2.5
2412MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39989G	-21.35	-21.35	7.32825	-16.02	25
2412MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4878G	-51.34	-51.34	0.00735	-16.02	25
2412MHz_TnomVnom	Pass	2.4965G	12.5G	1M	12.49594G	-44.86	-44.86	0.03266	-26.02	2.5
2412MHz_TnomVmin	Pass	30M	2.387G	1M	2.38479G	-46.45	-46.45	0.02265	-26.02	2.5
2412MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.39971G	-20.82	-20.82	8.27942	-16.02	25
2412MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.4869G	-51.67	-51.67	0.00681	-16.02	25
2412MHz_TnomVmin	Pass	2.4965G	12.5G	1M	10.52712G	-44.87	-44.87	0.03258	-26.02	2.5
2412MHz_TnomVmax	Pass	30M	2.387G	1M	2.38486G	-44.71	-44.71	0.03381	-26.02	2.5
2412MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39976G	-20.96	-20.96	8.01678	-16.02	25
2412MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48833G	-51.48	-51.48	0.00711	-16.02	25
2412MHz_TnomVmax	Pass	2.4965G	12.5G	1M	12.46624G	-44.57	-44.57	0.03491	-26.02	2.5
ax20_OFDMA_RU106_Index54_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2472MHz_TnomVnom	Pass	30M	2.387G	1M	2.33883G	-52.93	-52.93	0.00509	-26.02	2.5
2472MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39544G	-51.88	-51.88	0.00649	-16.02	25
2472MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48355G	-20.90	-20.90	8.12831	-16.02	25
2472MHz_TnomVnom	Pass	2.4965G	12.5G	1M	10.49993G	-44.21	-44.21	0.03793	-26.02	2.5
2472MHz_TnomVmin	Pass	30M	2.387G	1M	2.3859G	-52.85	-52.85	0.00519	-26.02	2.5
2472MHz_TnomVmin	Pass	2.387G	2.4G	1M	2.3945G	-51.90	-51.90	0.00646	-16.02	25
2472MHz_TnomVmin	Pass	2.4835G	2.4965G	1M	2.4837G	-21.15	-21.15	7.67361	-16.02	25
2472MHz_TnomVmin	Pass	2.4965G	12.5G	1M	10.54056G	-44.45	-44.45	0.03589	-26.02	2.5
2472MHz_TnomVmax	Pass	30M	2.387G	1M	2.38553G	-53.06	-53.06	0.00494	-26.02	2.5
2472MHz_TnomVmax	Pass	2.387G	2.4G	1M	2.39987G	-51.86	-51.86	0.00652	-16.02	25
2472MHz_TnomVmax	Pass	2.4835G	2.4965G	1M	2.48359G	-20.81	-20.81	8.29851	-16.02	25
2472MHz_TnomVmax	Pass	2.4965G	12.5G	1M	12.44436G	-44.53	-44.53	0.03524	-26.02	2.5

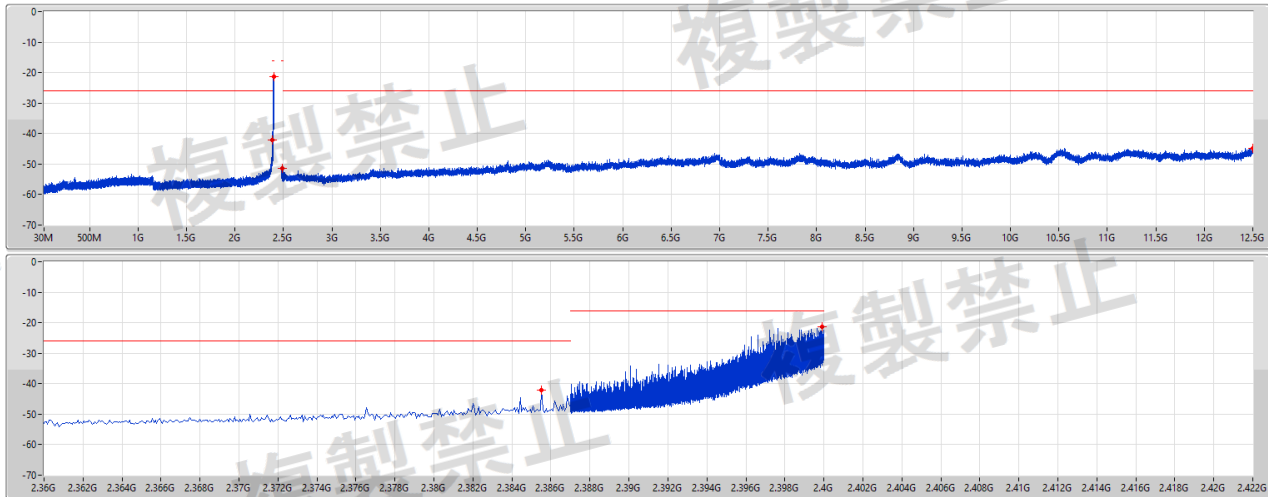


2.4-2.4835GHz_ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVnom

26/02/2026



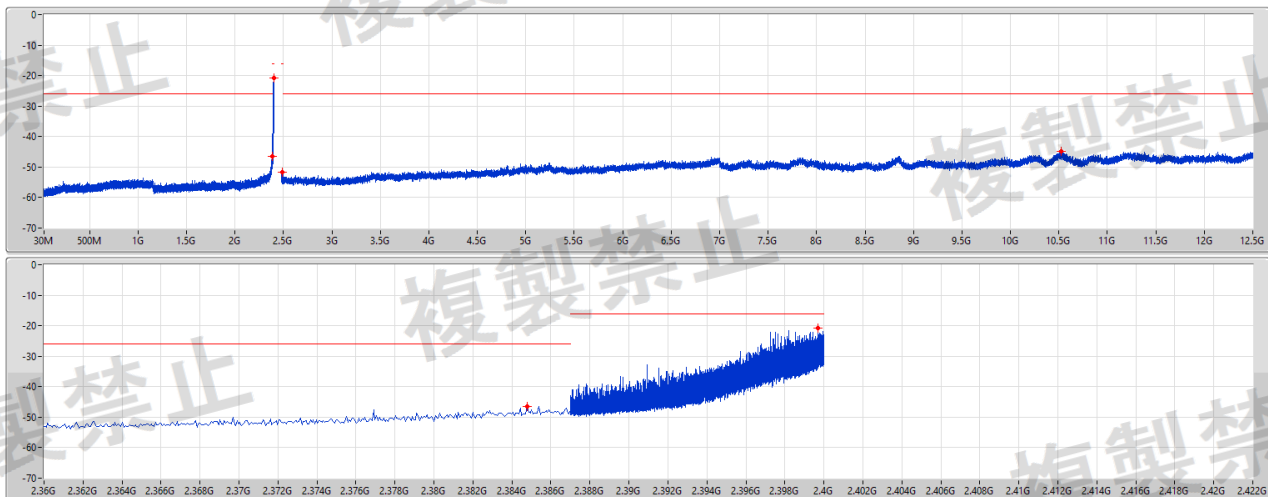
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38553G	-42.07	-26.02	-16.05	-42.07
2.387G	2.4G	2.39989G	-21.35	-16.02	-5.33	-21.35
2.4835G	2.4965G	2.4878G	-51.34	-16.02	-35.32	-51.34
2.4965G	12.5G	12.49594G	-44.86	-26.02	-18.84	-44.86

2.4-2.4835GHz_ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38479G	-46.45	-26.02	-20.43	-46.45
2.387G	2.4G	2.39971G	-20.82	-16.02	-4.80	-20.82
2.4835G	2.4965G	2.4869G	-51.67	-16.02	-35.65	-51.67
2.4965G	12.5G	10.52712G	-44.87	-26.02	-18.85	-44.87

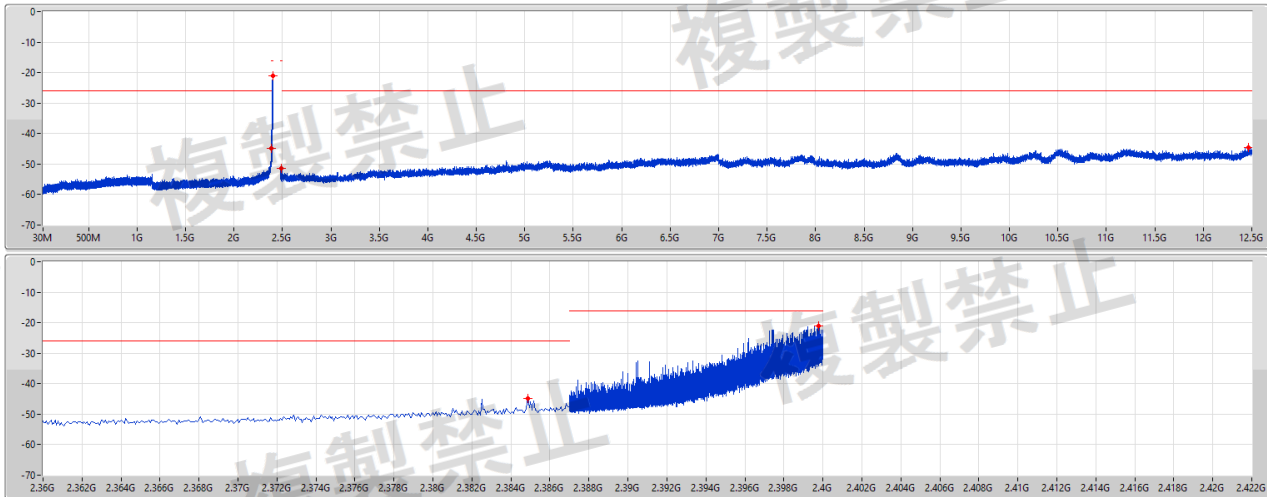


2.4-2.4835GHz_ax20_OFDMA_RU106_Index53_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2412MHz_TnomVmax

26/02/2026



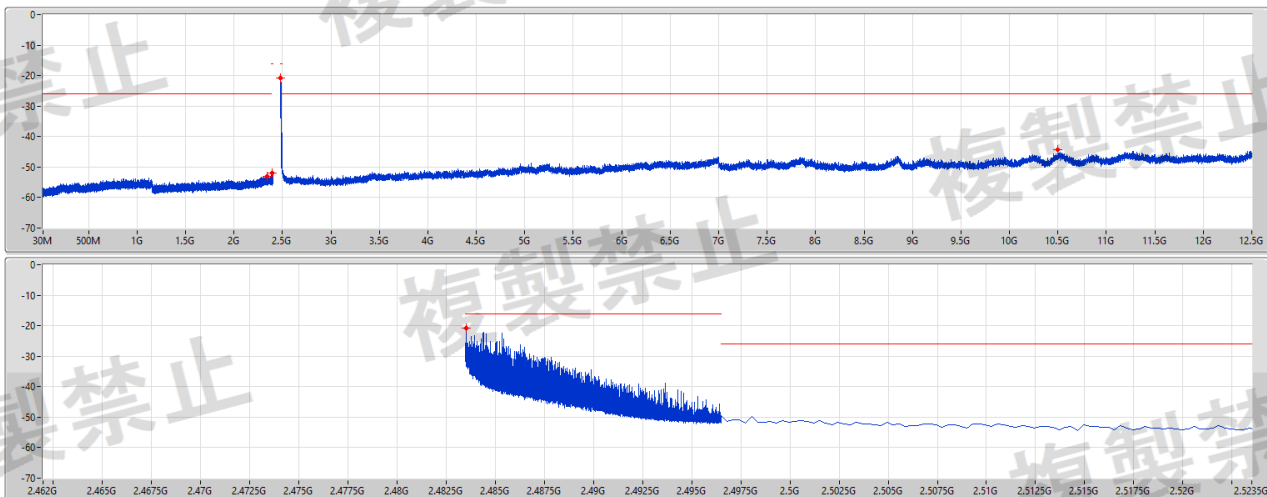
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.38486G	-44.71	-26.02	-18.69	-44.71
2.387G	2.4G	2.39976G	-20.96	-16.02	-4.94	-20.96
2.4835G	2.4965G	2.48833G	-51.48	-16.02	-35.46	-51.48
2.4965G	12.5G	12.46624G	-44.57	-26.02	-18.55	-44.57

2.4-2.4835GHz_ax20_OFDMA_RU106_Index54_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.33883G	-52.93	-26.02	-26.91	-52.93
2.387G	2.4G	2.39544G	-51.88	-16.02	-35.86	-51.88
2.4835G	2.4965G	2.48355G	-20.90	-16.02	-4.88	-20.90
2.4965G	12.5G	10.49993G	-44.21	-26.02	-18.19	-44.21

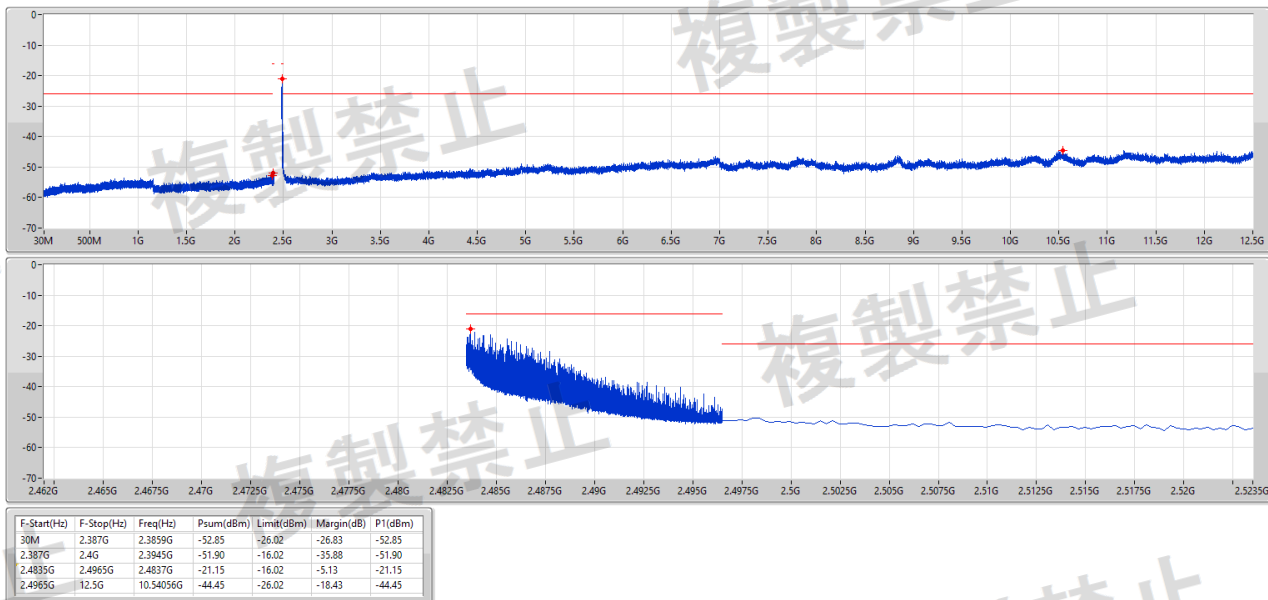


2.4-2.4835GHz_ax20_OFDMA_RU106_Index54_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmin

26/02/2026

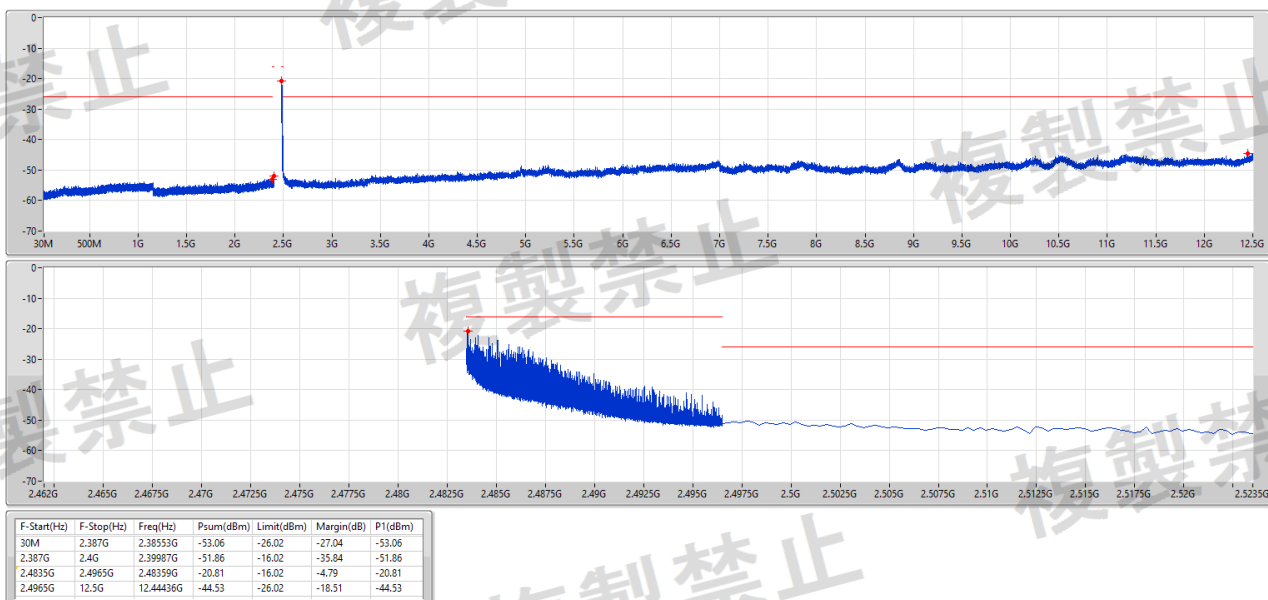


2.4-2.4835GHz_ax20_OFDMA_RU106_Index54_20MHz_Nss1,(MCS0)_1TX

CSE-TX

2472MHz_TnomVmax

26/02/2026





Interference Prevention Function

Appendix E

Full RU Summary

Mode	Result	MAC (ID Length)	ID Limit	Function
2.4-2.4835GHz	-	-	-	-
802.11b_(1Mbps)_1TX	Pass	10:0b:a9:52:c2:84	48 bits	Good
802.11g_(6Mbps)_1TX	Pass	10:0b:a9:52:c2:84	48 bits	Good
802.11n HT20_Nss1,(MCS0)_1TX	Pass	10:0b:a9:52:c2:84	48 bits	Good
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	Pass	10:0b:a9:52:c2:84	48 bits	Good

Result

Mode	Result	MAC (ID Length)	ID Limit	Function
802.11b_(1Mbps)_1TX	-	-	-	-
2412MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
802.11g_(6Mbps)_1TX	-	-	-	-
2412MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-
2412MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-
2412MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good



Mode	Result	MAC (ID Length)	ID Limit	Function
2412MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2412MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2442MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVnom	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmin	Pass	10:0b:a9:52:c2:84	48 bits	Good
2472MHz_TnomVmax	Pass	10:0b:a9:52:c2:84	48 bits	Good



Receiver Spurious Emissions

Appendix H.

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-	-
802.11b_(1Mbps)_1TX	Pass	1G	12.5G	1M	3.70789G	-68.73	-68.73	0.13397	-46.99	20
802.11g_(6Mbps)_1TX	Pass	1G	12.5G	1M	3.70789G	-68.68	-68.68	0.13552	-46.99	20
802.11n HT20_Nss1,(MCS0)_1TX	Pass	1G	12.5G	1M	3.70789G	-68.66	-68.66	0.13614	-46.99	20
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	Pass	1G	12.5G	1M	3.70789G	-68.82	-68.82	0.13122	-46.99	20



Receiver Spurious Emissions

Appendix H.

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
802.11b_(1Mbps)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	1G	100k	906.91M	-89.90	-89.90	0.00102	-53.98	4
2412MHz_TnomVnom	Pass	1G	12.5G	1M	3.61805G	-69.23	-69.23	0.1194	-46.99	20
2412MHz_TnomVmin	Pass	30M	1G	100k	762.9M	-89.67	-89.67	0.00108	-53.98	4
2412MHz_TnomVmin	Pass	1G	12.5G	1M	3.61805G	-69.38	-69.38	0.11535	-46.99	20
2412MHz_TnomVmax	Pass	30M	1G	100k	975.45M	-89.48	-89.48	0.00113	-53.98	4
2412MHz_TnomVmax	Pass	1G	12.5G	1M	3.61805G	-69.23	-69.23	0.1194	-46.99	20
2442MHz_TnomVnom	Pass	30M	1G	100k	732.43M	-89.91	-89.91	0.00102	-53.98	4
2442MHz_TnomVnom	Pass	1G	12.5G	1M	3.66297G	-69.11	-69.11	0.12274	-46.99	20
2442MHz_TnomVmin	Pass	30M	1G	100k	931.4M	-89.89	-89.89	0.00103	-53.98	4
2442MHz_TnomVmin	Pass	1G	12.5G	1M	3.66297G	-69.15	-69.15	0.12162	-46.99	20
2442MHz_TnomVmax	Pass	30M	1G	100k	503.06M	-89.75	-89.75	0.00106	-53.98	4
2442MHz_TnomVmax	Pass	1G	12.5G	1M	3.66297G	-69.16	-69.16	0.12134	-46.99	20
2472MHz_TnomVnom	Pass	30M	1G	100k	873.78M	-90.03	-90.03	0.00099	-53.98	4
2472MHz_TnomVnom	Pass	1G	12.5G	1M	3.70789G	-68.73	-68.73	0.13397	-46.99	20
2472MHz_TnomVmin	Pass	30M	1G	100k	874.6M	-90.25	-90.25	0.00094	-53.98	4
2472MHz_TnomVmin	Pass	1G	12.5G	1M	3.70789G	-68.79	-68.79	0.13213	-46.99	20
2472MHz_TnomVmax	Pass	30M	1G	100k	862.26M	-89.55	-89.55	0.00111	-53.98	4
2472MHz_TnomVmax	Pass	1G	12.5G	1M	3.70789G	-68.81	-68.81	0.13152	-46.99	20
802.11g_(6Mbps)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	1G	100k	970.87M	-90.15	-90.15	0.00097	-53.98	4
2412MHz_TnomVnom	Pass	1G	12.5G	1M	3.61805G	-69.31	-69.31	0.11722	-46.99	20
2412MHz_TnomVmin	Pass	30M	1G	100k	699.88M	-90.46	-90.46	0.0009	-53.98	4
2412MHz_TnomVmin	Pass	1G	12.5G	1M	3.61805G	-69.51	-69.51	0.11194	-46.99	20
2412MHz_TnomVmax	Pass	30M	1G	100k	952.86M	-90.28	-90.28	0.00094	-53.98	4
2412MHz_TnomVmax	Pass	1G	12.5G	1M	3.61805G	-69.50	-69.50	0.1122	-46.99	20
2442MHz_TnomVnom	Pass	30M	1G	100k	857.5M	-90.29	-90.29	0.00094	-53.98	4
2442MHz_TnomVnom	Pass	1G	12.5G	1M	3.66297G	-68.87	-68.87	0.12972	-46.99	20
2442MHz_TnomVmin	Pass	30M	1G	100k	926.89M	-89.91	-89.91	0.00102	-53.98	4
2442MHz_TnomVmin	Pass	1G	12.5G	1M	3.66297G	-68.95	-68.95	0.12735	-46.99	20
2442MHz_TnomVmax	Pass	30M	1G	100k	856.59M	-89.41	-89.41	0.00115	-53.98	4
2442MHz_TnomVmax	Pass	1G	12.5G	1M	3.66297G	-69.15	-69.15	0.12162	-46.99	20
2472MHz_TnomVnom	Pass	30M	1G	100k	823.91M	-90.27	-90.27	0.00094	-53.98	4
2472MHz_TnomVnom	Pass	1G	12.5G	1M	3.70789G	-68.98	-68.98	0.12647	-46.99	20
2472MHz_TnomVmin	Pass	30M	1G	100k	839.4M	-89.97	-89.97	0.00101	-53.98	4
2472MHz_TnomVmin	Pass	1G	12.5G	1M	3.70789G	-68.85	-68.85	0.13032	-46.99	20
2472MHz_TnomVmax	Pass	30M	1G	100k	976.11M	-89.81	-89.81	0.00104	-53.98	4
2472MHz_TnomVmax	Pass	1G	12.5G	1M	3.70789G	-68.68	-68.68	0.13552	-46.99	20
802.11n HT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	1G	100k	903.67M	-89.73	-89.73	0.00106	-53.98	4
2412MHz_TnomVnom	Pass	1G	12.5G	1M	3.61805G	-69.23	-69.23	0.1194	-46.99	20
2412MHz_TnomVmin	Pass	30M	1G	100k	919.07M	-90.04	-90.04	0.00099	-53.98	4
2412MHz_TnomVmin	Pass	1G	12.5G	1M	3.61805G	-69.23	-69.23	0.1194	-46.99	20
2412MHz_TnomVmax	Pass	30M	1G	100k	657.89M	-89.48	-89.48	0.00113	-53.98	4
2412MHz_TnomVmax	Pass	1G	12.5G	1M	3.61805G	-69.13	-69.13	0.12218	-46.99	20
2442MHz_TnomVnom	Pass	30M	1G	100k	722.34M	-89.68	-89.68	0.00108	-53.98	4
2442MHz_TnomVnom	Pass	1G	12.5G	1M	3.66297G	-69.26	-69.26	0.11858	-46.99	20
2442MHz_TnomVmin	Pass	30M	1G	100k	898.15M	-89.69	-89.69	0.00107	-53.98	4
2442MHz_TnomVmin	Pass	1G	12.5G	1M	3.66297G	-69.14	-69.14	0.1219	-46.99	20
2442MHz_TnomVmax	Pass	30M	1G	100k	982.39M	-90.04	-90.04	0.00099	-53.98	4

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	P1 (dBm)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
2442MHz_TnomVmax	Pass	1G	12.5G	1M	3.66297G	-69.17	-69.17	0.12106	-46.99	20
2472MHz_TnomVnom	Pass	30M	1G	100k	892.33M	-89.76	-89.76	0.00106	-53.98	4
2472MHz_TnomVnom	Pass	1G	12.5G	1M	3.70789G	-68.93	-68.93	0.12794	-46.99	20
2472MHz_TnomVmin	Pass	30M	1G	100k	617.3M	-89.81	-89.81	0.00104	-53.98	4
2472MHz_TnomVmin	Pass	1G	12.5G	1M	3.70789G	-69.23	-69.23	0.1194	-46.99	20
2472MHz_TnomVmax	Pass	30M	1G	100k	925.43M	-89.42	-89.42	0.00114	-53.98	4
2472MHz_TnomVmax	Pass	1G	12.5G	1M	3.70789G	-68.66	-68.66	0.13614	-46.99	20
ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX	-	-	-	-	-	-	-	-	-	-
2412MHz_TnomVnom	Pass	30M	1G	100k	803.7M	-90.41	-90.41	0.00091	-53.98	4
2412MHz_TnomVnom	Pass	1G	12.5G	1M	3.61805G	-69.23	-69.23	0.1194	-46.99	20
2412MHz_TnomVmin	Pass	30M	1G	100k	901.36M	-90.09	-90.09	0.00098	-53.98	4
2412MHz_TnomVmin	Pass	1G	12.5G	1M	3.61805G	-69.31	-69.31	0.11722	-46.99	20
2412MHz_TnomVmax	Pass	30M	1G	100k	948.65M	-90.22	-90.22	0.00095	-53.98	4
2412MHz_TnomVmax	Pass	1G	12.5G	1M	3.61805G	-69.13	-69.13	0.12218	-46.99	20
2442MHz_TnomVnom	Pass	30M	1G	100k	965.93M	-90.34	-90.34	0.00092	-53.98	4
2442MHz_TnomVnom	Pass	1G	12.5G	1M	3.66297G	-69.45	-69.45	0.1135	-46.99	20
2442MHz_TnomVmin	Pass	30M	1G	100k	811.76M	-90.15	-90.15	0.00097	-53.98	4
2442MHz_TnomVmin	Pass	1G	12.5G	1M	3.66297G	-69.33	-69.33	0.11668	-46.99	20
2442MHz_TnomVmax	Pass	30M	1G	100k	941.77M	-89.10	-89.10	0.00123	-53.98	4
2442MHz_TnomVmax	Pass	1G	12.5G	1M	3.66297G	-68.96	-68.96	0.12706	-46.99	20
2472MHz_TnomVnom	Pass	30M	1G	100k	933.83M	-89.48	-89.48	0.00113	-53.98	4
2472MHz_TnomVnom	Pass	1G	12.5G	1M	3.70789G	-68.95	-68.95	0.12735	-46.99	20
2472MHz_TnomVmin	Pass	30M	1G	100k	357.16M	-89.66	-89.66	0.00108	-53.98	4
2472MHz_TnomVmin	Pass	1G	12.5G	1M	3.70789G	-68.82	-68.82	0.13122	-46.99	20
2472MHz_TnomVmax	Pass	30M	1G	100k	859.02M	-89.85	-89.85	0.00104	-53.98	4
2472MHz_TnomVmax	Pass	1G	12.5G	1M	3.70789G	-68.86	-68.86	0.13002	-46.99	20

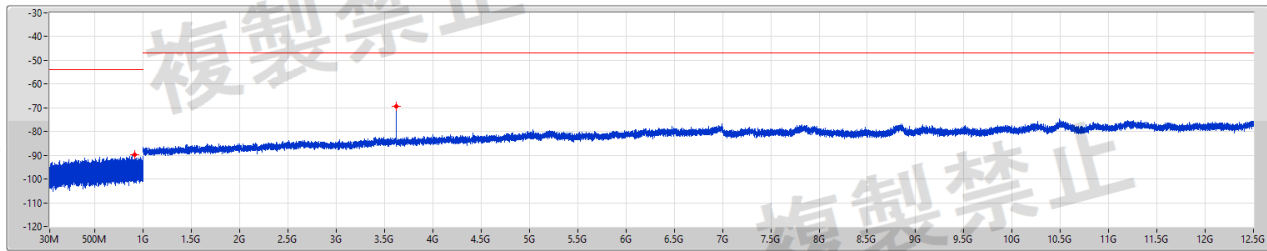


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2412MHz_TnomVnom

26/02/2026



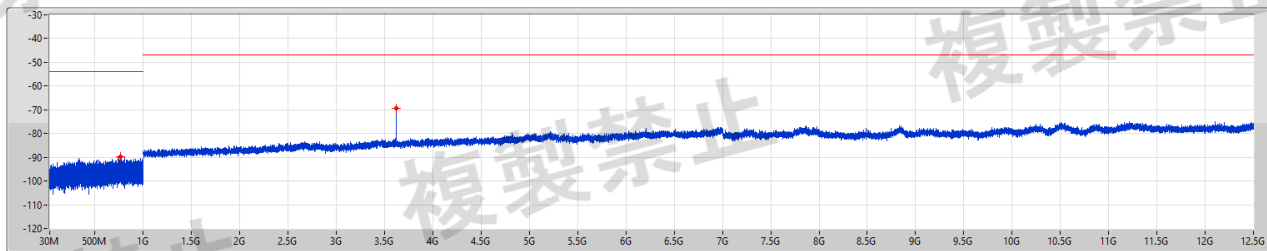
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	906.91M	-89.90	-53.98	-35.92	-89.90
1G	12.5G	3.61805G	-69.23	-46.99	-22.24	-69.23

2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2412MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	762.9M	-89.67	-53.98	-35.69	-89.67
1G	12.5G	3.61805G	-69.38	-46.99	-22.39	-69.38

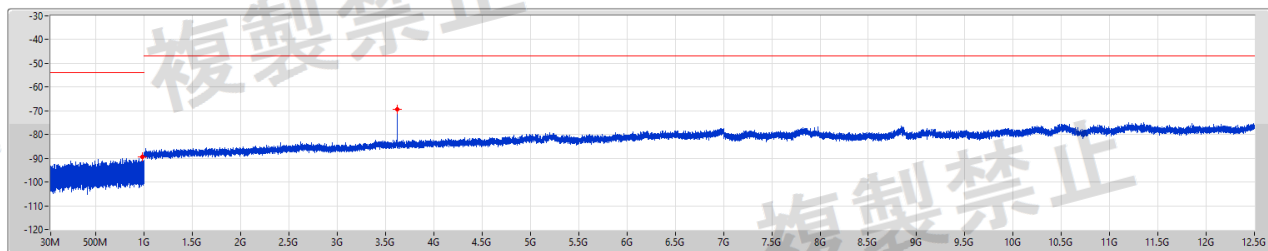


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2412MHz_TnomVmax

26/02/2026



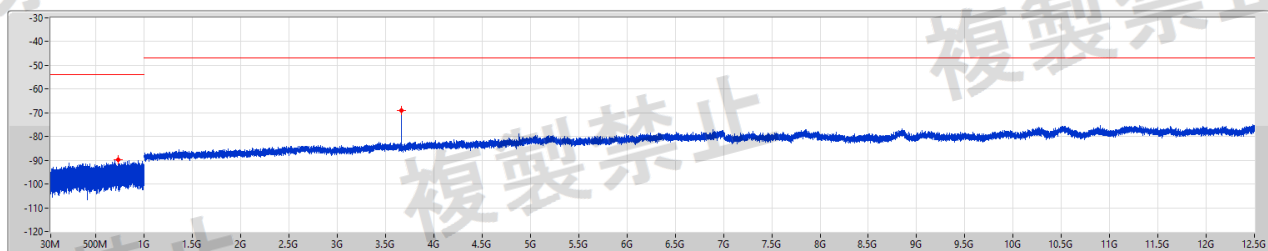
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	975.45M	-89.48	-53.98	-35.50	-89.48
1G	12.5G	3.61805G	-69.23	-46.99	-22.24	-69.23

2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2442MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	732.43M	-89.91	-53.98	-35.93	-89.91
1G	12.5G	3.66297G	-69.11	-46.99	-22.12	-69.11

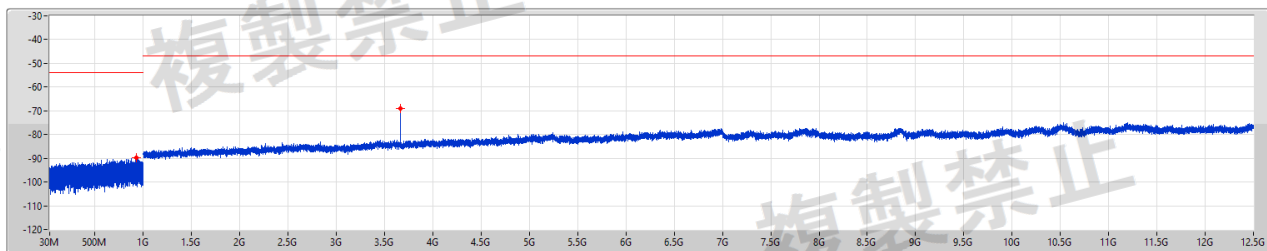


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2442MHz_TnomVmin

26/02/2026



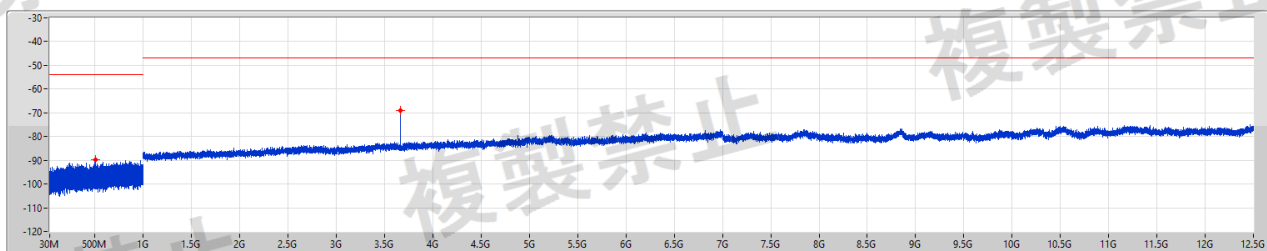
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	931.4M	-89.89	-53.98	-35.91	-89.89
1G	12.5G	3.66297G	-69.15	-46.99	-22.16	-69.15

2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2442MHz_TnomVmax

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	503.06M	-89.75	-53.98	-35.77	-89.75
1G	12.5G	3.66297G	-69.16	-46.99	-22.17	-69.16

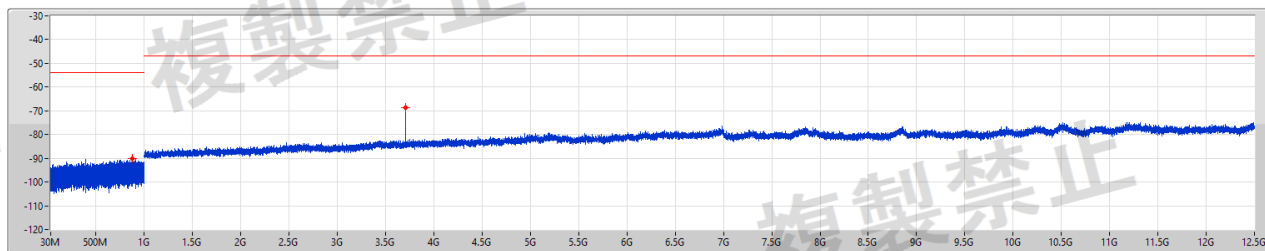


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2472MHz_TnomVnom

26/02/2026



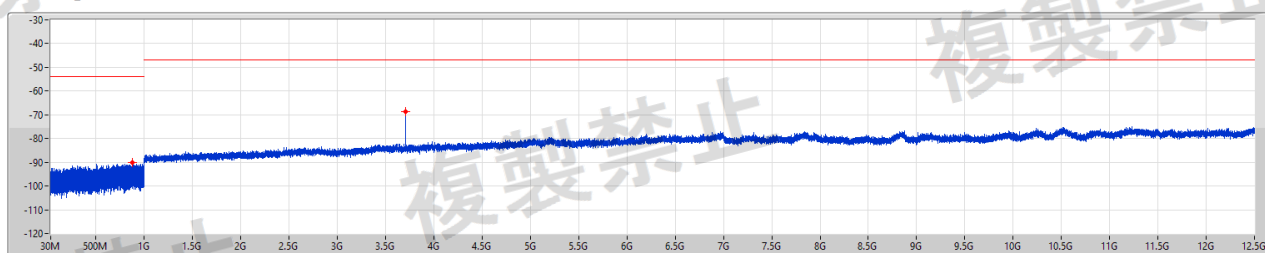
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	873.78M	-90.03	-53.98	-36.05	-90.03
1G	12.5G	3.70789G	-68.73	-46.99	-21.74	-68.73

2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2472MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	874.6M	-90.25	-53.98	-36.27	-90.25
1G	12.5G	3.70789G	-68.79	-46.99	-21.80	-68.79

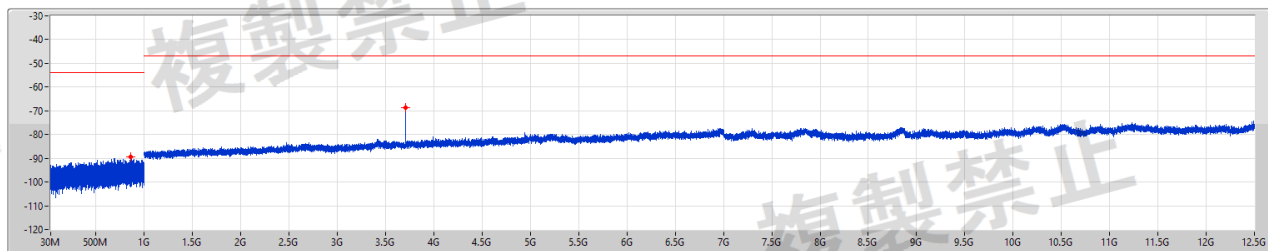


2.4-2.4835GHz_802.11b_(1Mbps)_1TX

CSE-RX

2472MHz_TnomVmax

26/02/2026



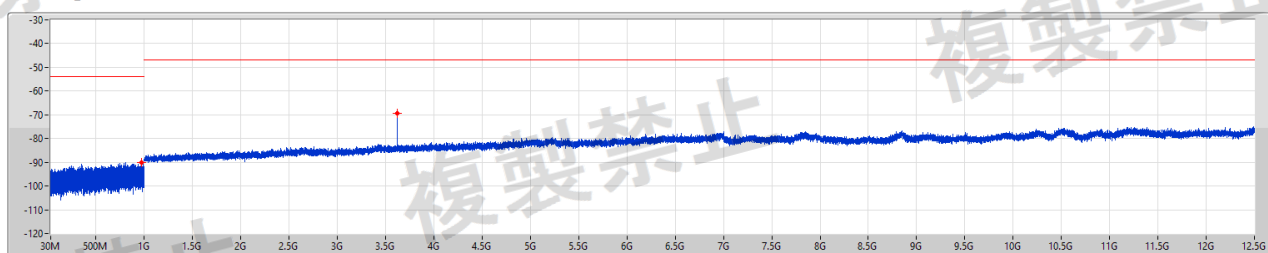
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	862.26M	-89.55	-53.98	-35.57	-89.55
1G	12.5G	3.70789G	-68.81	-46.99	-21.82	-68.81

2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2412MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	970.87M	-90.15	-53.98	-36.17	-90.15
1G	12.5G	3.61805G	-69.31	-46.99	-22.32	-69.31

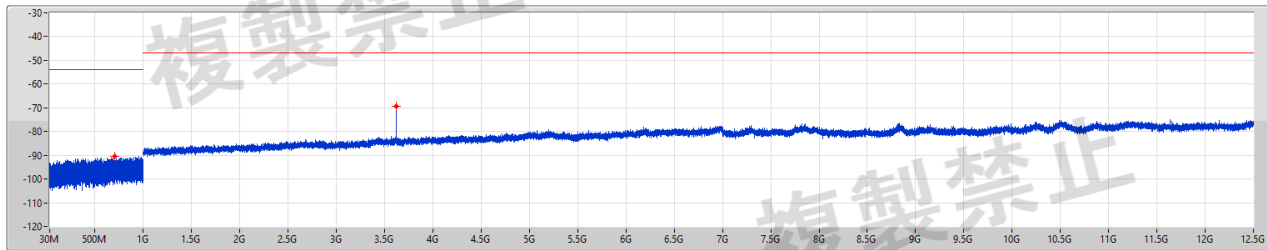


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2412MHz_TnomVmin

26/02/2026



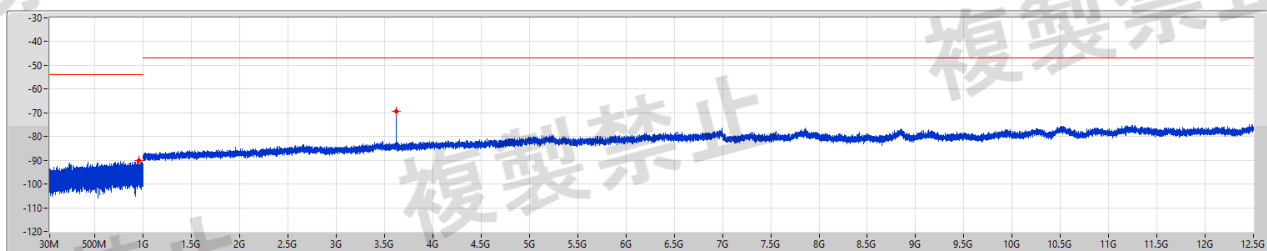
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	699.88M	-90.46	-90.46	-36.48	-90.46
1G	12.5G	3.61805G	-69.51	-46.99	-22.52	-69.51

2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2412MHz_TnomVmax

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	952.86M	-90.28	-90.28	-36.30	-90.28
1G	12.5G	3.61805G	-69.50	-46.99	-22.51	-69.50

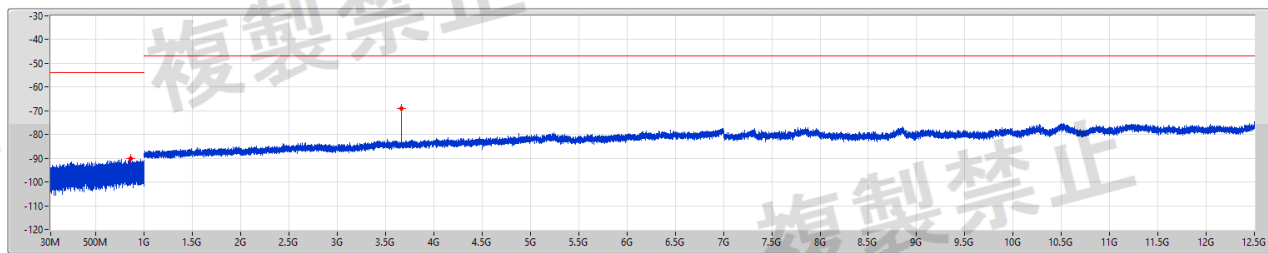


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2442MHz_TnomVnom

26/02/2026



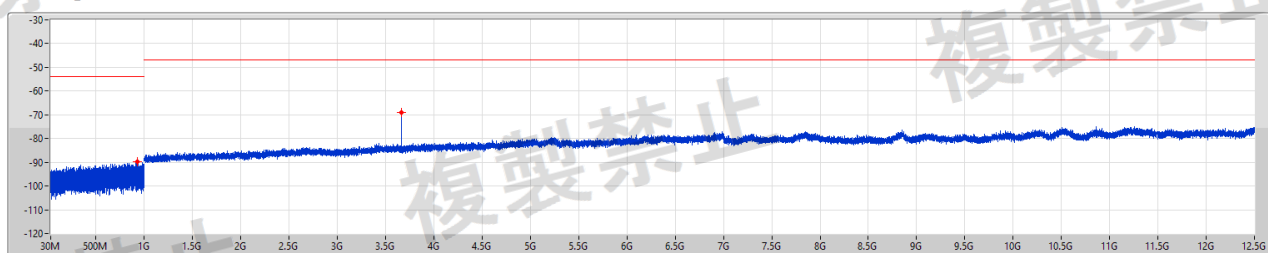
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	857.5M	-90.29	-53.98	-36.31	-90.29
1G	12.5G	3.66297G	-68.87	-46.99	-21.88	-68.87

2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2442MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	926.89M	-89.91	-53.98	-35.93	-89.91
1G	12.5G	3.66297G	-68.95	-46.99	-21.96	-68.95

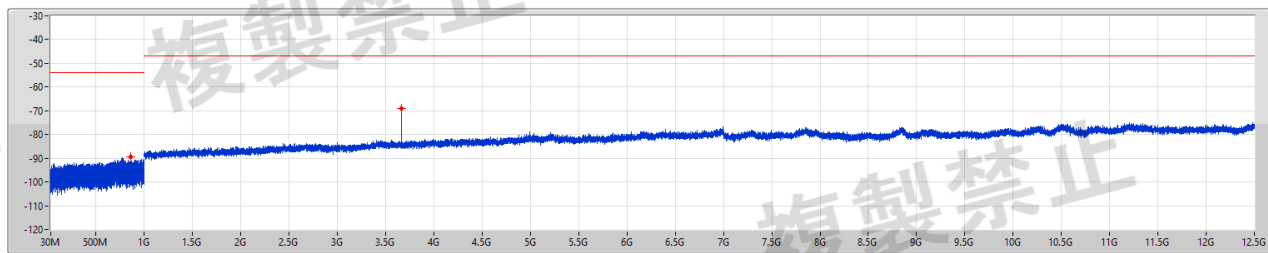


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2442MHz_TnomVmax

26/02/2026

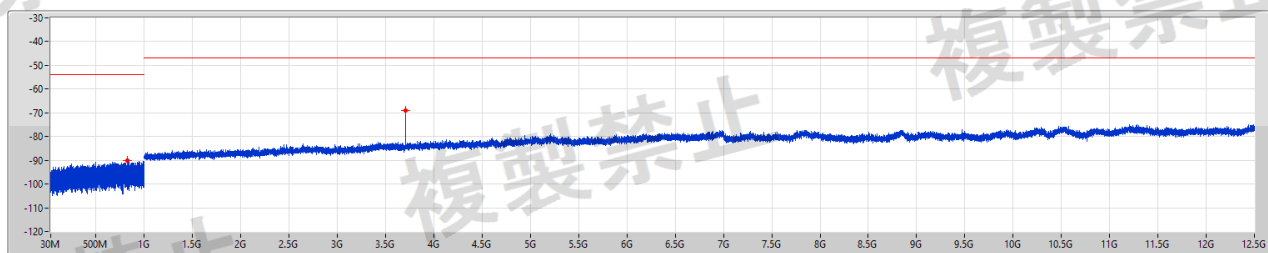


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2472MHz_TnomVnom

26/02/2026



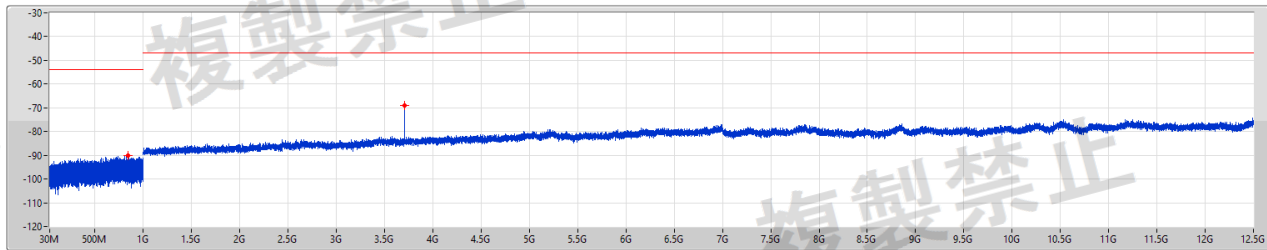


2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2472MHz_TnomVmin

26/02/2026



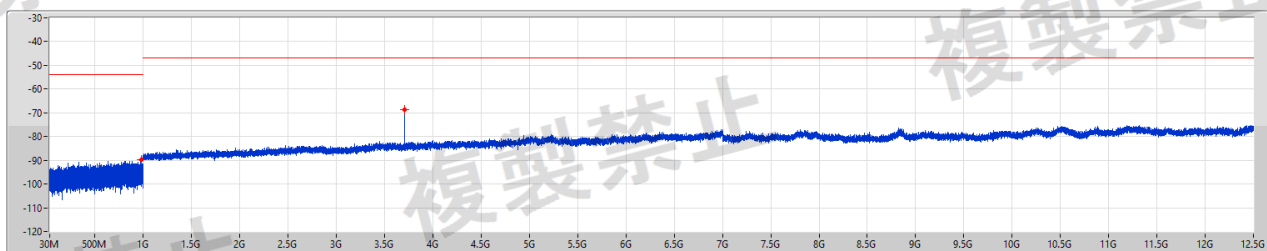
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	839.4M	-89.97	-53.98	-35.99	-89.97
1G	12.5G	3.70789G	-68.85	-46.99	-21.86	-68.85

2.4-2.4835GHz_802.11g_(6Mbps)_1TX

CSE-RX

2472MHz_TnomVmax

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	976.11M	-89.81	-53.98	-35.83	-89.81
1G	12.5G	3.70789G	-68.68	-46.99	-21.69	-68.68

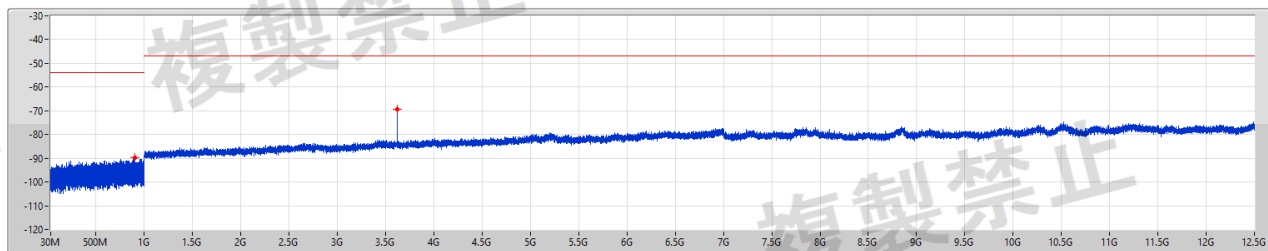


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVnom

26/02/2026



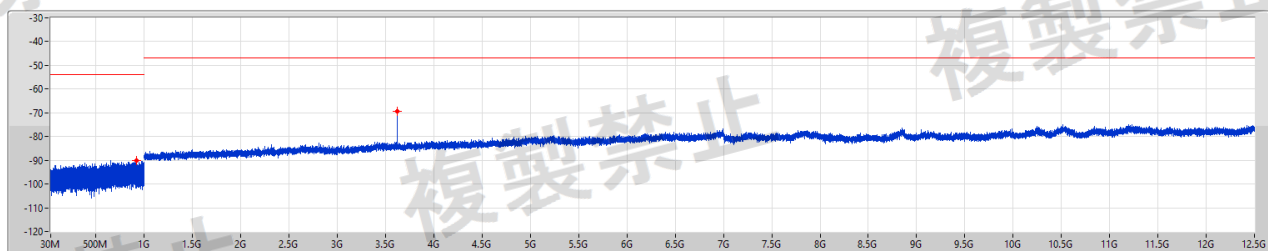
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	903.67M	-89.73	-53.98	-35.75	-89.73
1G	12.5G	3.61805G	-69.23	-46.99	-22.24	-69.23

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	919.07M	-90.04	-53.98	-36.06	-90.04
1G	12.5G	3.61805G	-69.23	-46.99	-22.24	-69.23

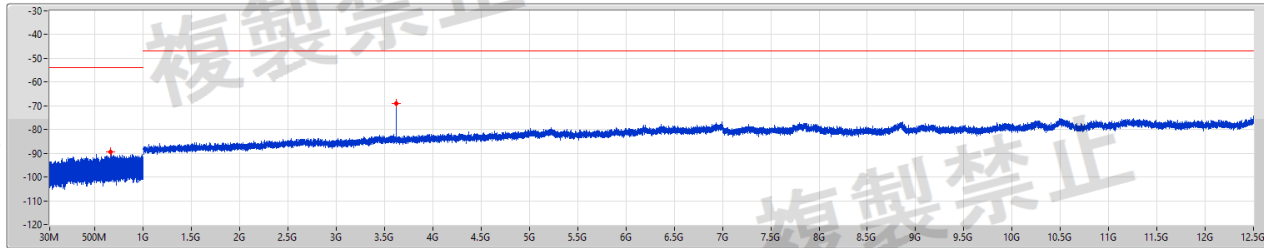


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVmax

26/02/2026



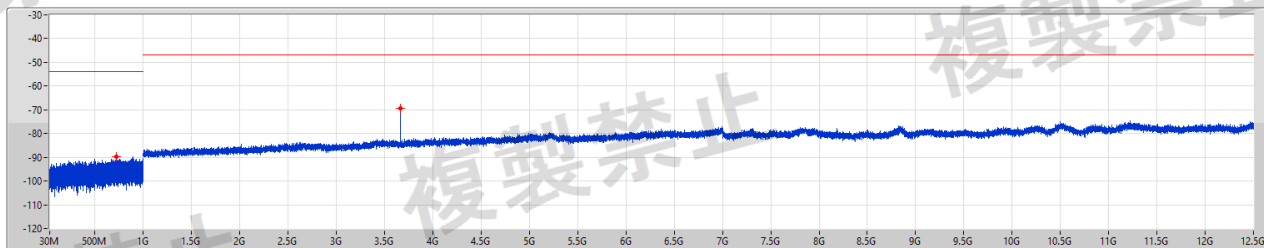
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	657.89M	-89.48	-53.98	-35.50	-89.48
1G	12.5G	3.61805G	-69.13	-46.99	-22.14	-69.13

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	722.34M	-89.68	-53.98	-35.70	-89.68
1G	12.5G	3.66297G	-69.26	-46.99	-22.27	-69.26

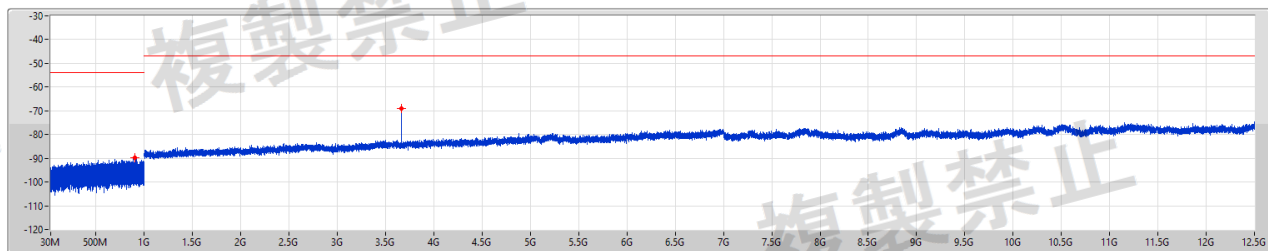


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVmin

26/02/2026



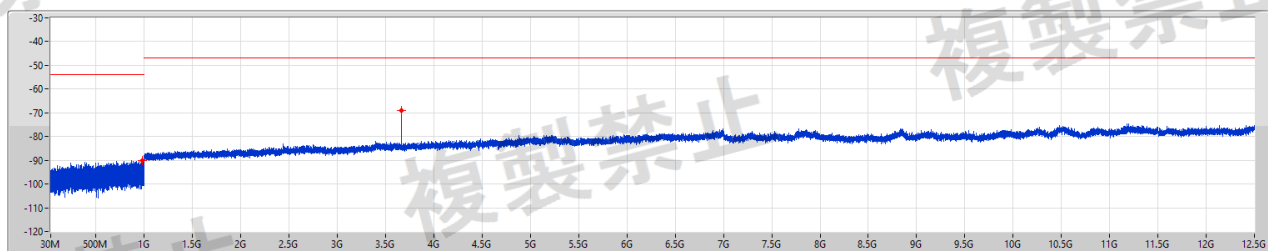
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	898.15M	-89.69	-53.98	-35.71	-89.69
1G	12.5G	3.66297G	-69.14	-46.99	-22.15	-69.14

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVmax

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	982.39M	-90.04	-53.98	-36.06	-90.04
1G	12.5G	3.66297G	-69.17	-46.99	-22.18	-69.17

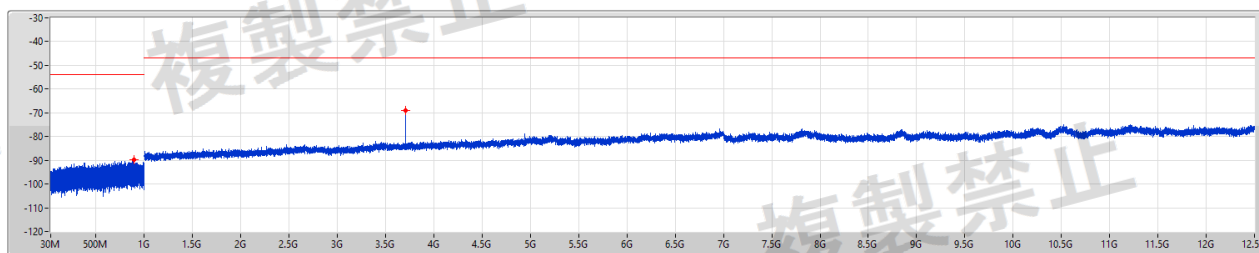


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVnom

26/02/2026



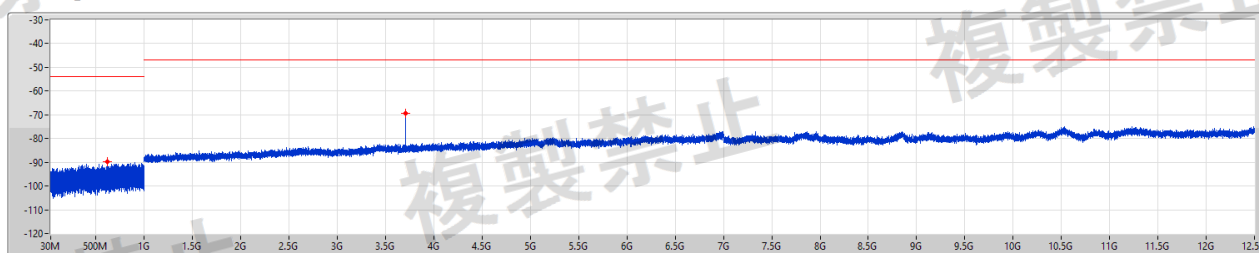
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	892.33M	-89.76	-53.98	-35.78	-89.76
1G	12.5G	3.70789G	-68.93	-46.99	-21.94	-68.93

2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	617.3M	-89.81	-53.98	-35.83	-89.81
1G	12.5G	3.70789G	-69.23	-46.99	-22.24	-69.23

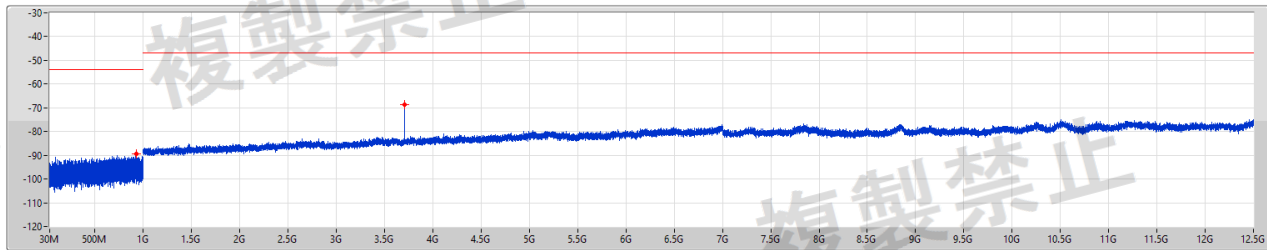


2.4-2.4835GHz_802.11n_HT20_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVmax

26/02/2026



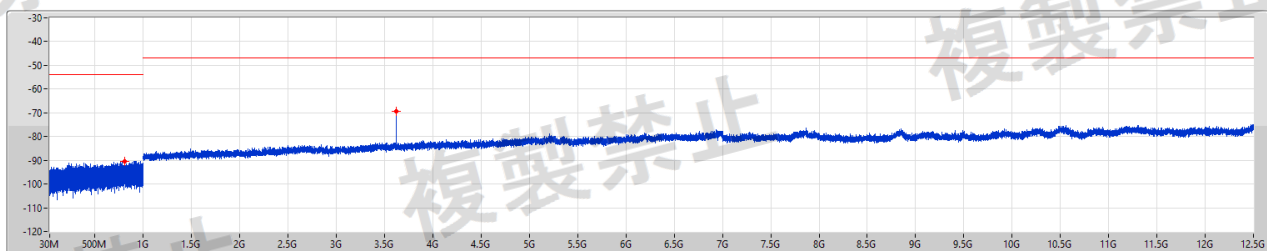
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	925.43M	-89.42	-53.98	-35.44	-89.42
1G	12.5G	3.70789G	-68.66	-46.99	-21.67	-68.66

2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	803.7M	-90.41	-53.98	-36.43	-90.41
1G	12.5G	3.61805G	-69.23	-46.99	-22.24	-69.23

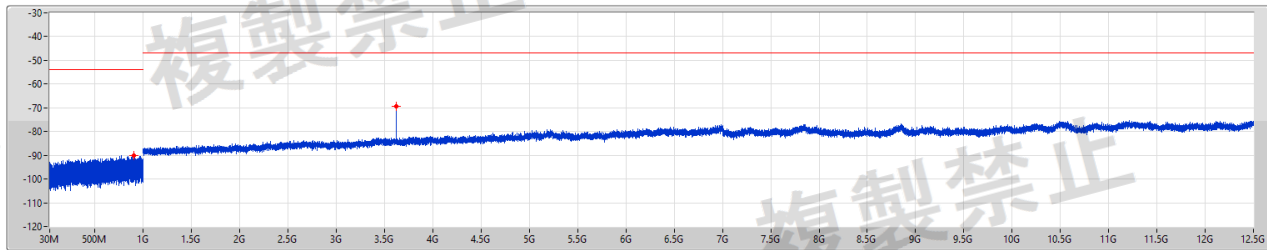


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVmin

26/02/2026



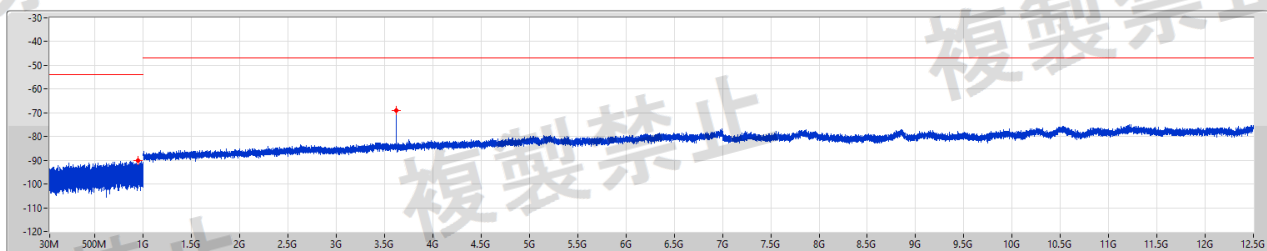
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	901.36M	-90.09	-53.98	-36.11	-90.09
1G	12.5G	3.61805G	-69.31	-46.99	-22.32	-69.31

2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2412MHz_TnomVmax

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	948.65M	-90.22	-53.98	-36.24	-90.22
1G	12.5G	3.61805G	-69.13	-46.99	-22.14	-69.13

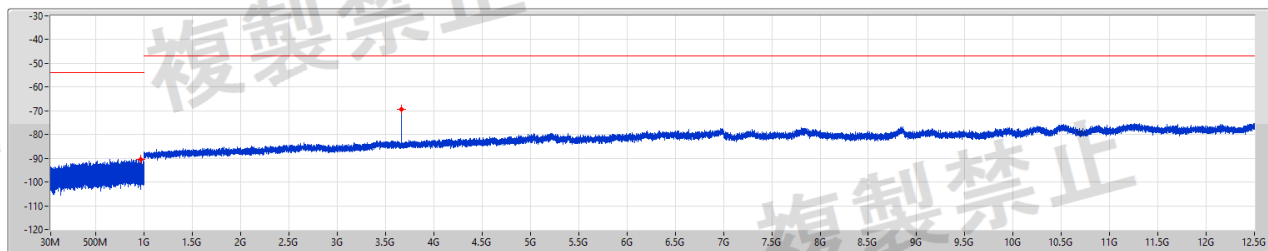


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVnom

26/02/2026



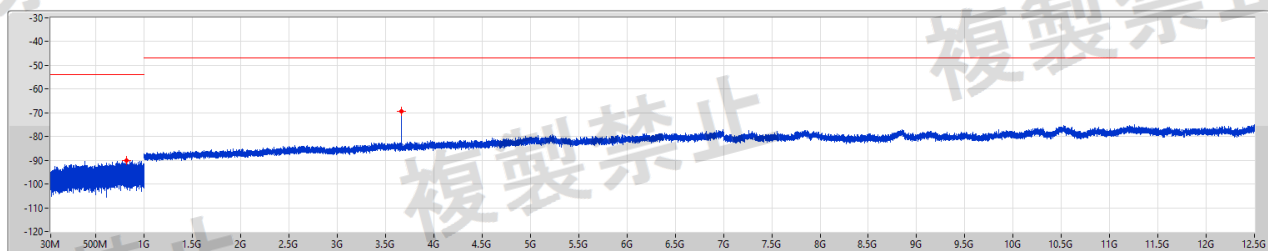
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	965.93M	-90.34	-53.98	-36.36	-90.34
1G	12.5G	3.66297G	-69.45	-46.99	-22.46	-69.45

2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVmin

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	811.76M	-90.15	-53.98	-36.17	-90.15
1G	12.5G	3.66297G	-69.33	-46.99	-22.34	-69.33

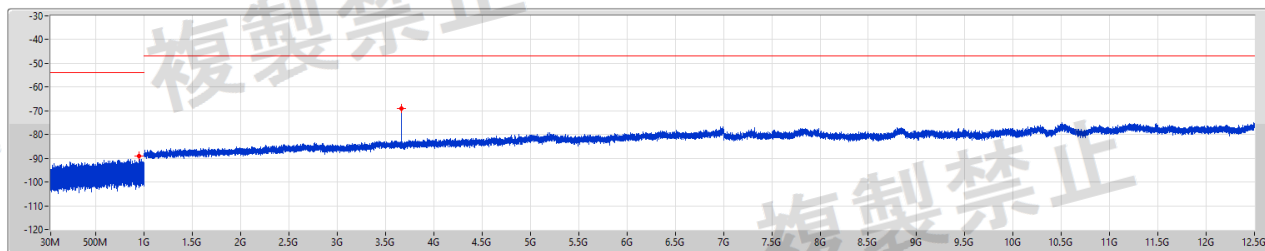


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2442MHz_TnomVmax

26/02/2026



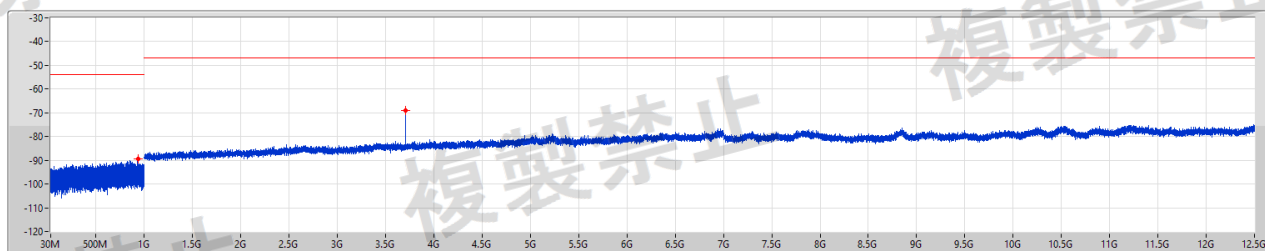
F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	941.77M	-89.10	-53.98	-35.12	-89.10
1G	12.5G	3.66297G	-68.96	-46.99	-21.97	-68.96

2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVnom

26/02/2026



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	1G	933.83M	-89.48	-53.98	-35.50	-89.48
1G	12.5G	3.70789G	-68.95	-46.99	-21.96	-68.95

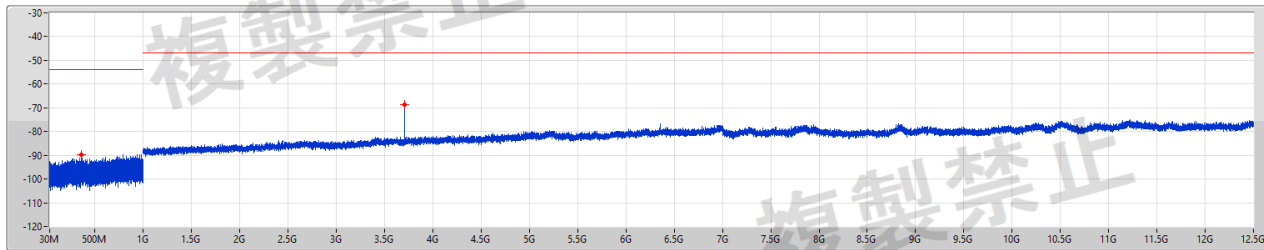


2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVmin

26/02/2026



2.4-2.4835GHz_ax20_OFDMA_20MHz_Nss1,(MCS0)_1TX

CSE-RX

2472MHz_TnomVmax

26/02/2026

