



Report No.: TWN2601589-01E

Applicant: REMO TECH Co., Ltd

Product: OBSBOT Talent 2

Model No.: OPB-2504-C

Trade Mark: OBSBOT

Test Standards: Article 2 paragraph 1 item (19)
MIC Notice No.88 Appendix No.43

Test result: It is herewith confirmed and found to comply with the requirements set up by MIC Notice No.88 Appendix No.43 regulations for the evaluation of electromagnetic compatibility

Approved By

Terry Tang

Terry Tang

Manager

Dated: March 20, 2026

Results appearing herein relate only to the sample tested
The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West,
Tong Le Village, Nanshan District, Shenzhen, China

Tel (755) 83448688, Fax (755) 83442996, E-Mail:info@timeway-lab.com



Special Statement:

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

ISED —Registration No.:5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of ISED for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

FCC Designation Number: CN1251

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Test Report Conclusion

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1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TESTING LABORATORIES.
Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road
West, Tong Le Village, Nanshan District, Shenzhen, China
Telephone: (755) 83448688
Fax: (755) 83442996

1.2 Applicant Details

Applicant: REMO TECH Co., Ltd
Address: Room 201, Building 13, North Zone of Qianhai Shenzhen-Hong Kong Youth
Dream Factory, 5188 Menghai Avenue, Nanshan Subdistrict, Qianhai
Shenzhen-Hong Kong Cooperation Zone, Shenzhen

1.3 Description of EUT

Product: OBSBOT Talent 2
Manufacturer: REMO TECH Co., Ltd
Address: Room 201, Building 13, North Zone of Qianhai Shenzhen-Hong Kong Youth
Dream Factory, 5188 Menghai Avenue, Nanshan Subdistrict, Qianhai
Shenzhen-Hong Kong Cooperation Zone, Shenzhen
Factory: Nanjing Magewell Electronics CO., Ltd.
Address: No. 68-66 Suyuan Avenue, Jiangning Economic and Technological
Development Zone, Nanjing, Jiangsu Province, China 211100
Trademark: OBSBOT
Model Number: OPB-2504-C
Additional Model Number: N/A
Hardware version: A
Software version: 3.2.905
Rating: Input: DC12V, 5A
Power Supply: Model: ICP65C-120-5000
Input: 100-240V~, 50/60Hz, 1.5A; Output: DC12.0V, 5.0A, 60.0W

1.4 Submitted Sample: 3 Samples

1.5 Test Duration: 2026-01-22 to 2026-03-20

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1.6 Test Engineer
The sample tested by

Print Name: Andy Xing

2. List of Measurement Equipment

Name	Model No.	Serial No.	Manufacturer	Calibration Date	Calibration Cycle
EMI Test Receiver	ESVD	100008	RS	2025-07-11	1Year
Coaxial Switch	MP59B	M70585	ANRITSU	N/A	N/A
Amplifier	8447D	2727A05017	HP	2025-07-11	1Year
Bilog Antenna	VULB9163	9163/340	Schwarebeck	2025-07-11	1Year
Horn Antenna	BBHA 9120D	9120D-631	Schwarebeck	2025-07-11	1Year
Horn Antenna	BBHA 9170	BBHA9170265	Schwarebeck	2025-07-11	1Year
Test Receiver	FSP	100836	RS	2025-07-11	1Year
Spectrum	FSIQ26	100292	RS	2025-07-11	1Year
Amplifier	EM-30180	060268	EM	2025-07-11	1Year
Power Meter	ML2487A	6K00003613	Anritsu	2025-07-11	1Year
Power Sensor	MA2491A	32263	Anritsu	2025-07-11	1Year
Signal Generator	N5182A	MY47431282	Agilent	2025-07-11	1Year
DC Power Supply	QJ3005T	--	Harrison	2025-07-11	1Year

Remark: 1. Calibration conducted in countries except Japan, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1).
2. Calibration provided: Guangzhou Lisai Calibration and Testing Co.,Ltd
3. Calibration by: Hui Xiao

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3. Summary of Test

Test procedures according to the technical standards:

Article 2 Paragraph 1 of Item 19 of the certification Measurement Project			
Ordinance Regulating Radion Equipment	Test Item	Judgment	Remark
Article 5	Frequency Error	Pass	
Article 14&49-20	Antenna Power and Tolerance	Pass	
Article 6	Occupied Bandwidth (99%)	Pass	
Article 7	Unwanted Emission Strength	Pass	
Article 49-20	Carrier Sensing Function (1)	N/A ^{Note2}	
Article 49-20	Carrier Sensing Function (2)	N/A ^{Note3}	
Article 9-4.5	Interference prevention function	Pass	
Article 24.2	Secondary Radiated Emission Strength	Pass	
Article 49-20	Transmitting Antenna Absolute Gain	N/A ^{Note1}	
Article 49-20	Half Power Beam Angle (Radiation angle of antenna)	N/A ^{Note1}	

NOTE:

N/A^{Note1}: It is unnecessary to testing, when a E.I.R.P. is less than the variable E.I.R.P. limit of minimum (DSSS: 12.14dBm/MHz or less, FHSS (2427 - 2470.75 MHz) :6.91dBm/MHz or less, etc.)"

N/A^{Note2}: Application to transmitting devices which EIRP is less than (2.14dBi+ antenna power limit) and the shortage of EIRP is compensated by the antenna power. Not applicable to this product

N/A^{Note3}: Application to transmitting devices which OFDM modulation occupied bandwidth greater than 26MHz.

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4 Test Facility

4.1 Measurement Uncertainty

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95 %.

No.	Item	Uncertainty
1	Conducted Emission Test	$\pm 3.6\text{dB}$
2	RF power, conducted	$\pm 0.16\text{dB}$
3	Spurious emissions, conducted	$\pm 0.21\text{dB}$
4	All emissions, radiated(<1G)	$\pm 4.7\text{dB}$
5	All emissions, radiated(>1G)	$\pm 5.2\text{dB}$

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5. General Information

5.1 General Description of EUT

Equipment	OBSBOT Talent 2	
Model Name	OPB-2504-C	
Product Description	The EUT is OBSBOT Talent 2	
	Operation Frequency:	2412~2472 MHz
	Modulation Type:	802.11b: DSSS (CCK, QPSK, DBPSK) IEEE 802.11g/n (HT20): OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ax (HEW20): OFDM (1024QAM, 256QAM, 64QAM, 16QAM, QPSK, BPSK)
	Number Of Channel	13ch for 802.11b/g/n HT20/ax (HEW20)
	Antenna Designation:	Two Dipole Antennas
	Antenna Gain (Peak)	7.40dBi for each one
Channel List	Please refer to the Note 2.	
Input Voltage:	Input: DC12V, 5A	
Adapter	N/A	
Battery	N/A	
Hardware Version	A	
Software Version	3.2.905	

Note:

- For a more detailed features description, please refer to the manufacturer’s specifications or the User’s Manual.

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2.

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
01	2412	07	2442	13	2472
02	2417	08	2447	--	--
03	2422	09	2452	--	--
04	2427	10	2457	--	--
05	2432	11	2462	--	--
06	2437	12	2467	--	--

3.

Table for Filed Antenna

Ant.	Brand	Model Name	Antenna Type	Connector	Gain (dBi)	NOTE
1	YAGEO	W5179B	Dipole Antenna	N/A	7.40 (Max.)	N/A

5.2 Description of Test Modes

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Test Items	Mode	Data Tate	Channel
Frequency Error	Un-nodulation	--	1/7/13
Occupied Bandwidth	11b/11g/11n HT20/11ac HEW20	11/6/6.5Mbps	1/7/13
Unwanted Emission Strength			
Antenna Power and Tolerance			
Secondary Radiated Emission Strength			
Transmitting Antenna Absolute Gain			
Half Power Beam Angle (Radiation angle of antenna)			
Radio Interference Prevention Capability			

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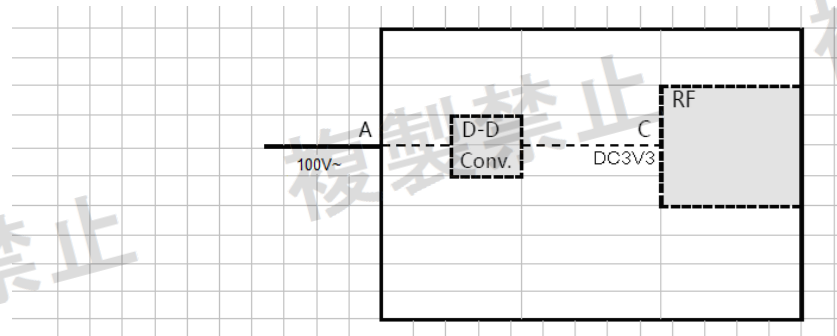
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5.3 Test Conditions

Power supply:

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.



Test below:

1: The fluctuation of C point is under $\pm 1\%$, when input voltage from A point to the test equipment is fluctuated by $\pm 10\%$.

The measurement result of the voltage fluctuation at RF circuit when 100V~ +/- 10%

100V~	DC3.33V
90V~	DC3.33V
110V~	DC3.33V

Pre-test the EUT in all voltage mode at the 100V~, 90V~ and 110V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

Temperature:

25.0°C

Humidity:

56 % RH

Atmospheric Pressure:

101kPa

Test frequencies:

If the EUT can be set to 3 of more different (carrier) frequencies in 1 allocated band, testing shall be performed using the Lowest, Middle and the Highest frequency (L, M and H). If there are 2 or fewer frequencies, testing shall be performed with the available frequencies.

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Voltage Fluctuation Test	Normal Voltage	High Voltage	Low Voltage
AC Power	100V~	110V~	90V~

Note: 1. During the test, the input supply voltage to the EUT from the external power source is varied.

5.4 Table of Parameters of Text Software Setting

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product power parameters of FHSS

For 802.11b/g/n HT20/11ac HEW20

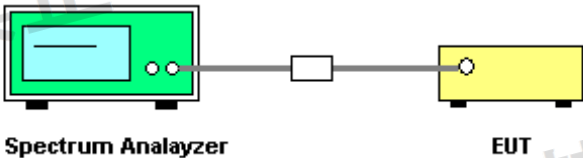
Test software Version	Test program: N/A		
Frequency	2412 MHz	2442 MHz	2472 MHz
Parameters	DEF	DEF	DEF

For 802.11n H40

Test software Version	Test program: N/A		
Frequency	2422 MHz	2442 MHz	2462 MHz
Parameters	DEF	DEF	DEF

5.5 Block Diagram Showing the Configuration of System Tested

Mode:



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5.6 Block Diagram Showing the Configuration of System Tested

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Brand	Model/Type No.	Series No.	Note
E-1	OBSBOT Talent 2	OBSBOT	OPB-2504-C	N/A	EUT

Item	Shielded Type	Ferrite Core	Length	Note

Note:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in 『Length』 column.
- (3) “YES” is means “shielded” “with core”; “NO” is means “unshielded” “without core”.

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6. RF Shielding Method

We apply the product for Japan RF certification. RF and Modulation components are located inside the enclosure and are shielded by a cover that is soldered in the PCB. It is not easily removed. Please refer to following for photo for details.



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7. Frequency Error

7.1 LIMIT

Item	Limits
Frequency Error	$\pm 50\text{ppm}$

7.2 Measuring Instrument and Setting

The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	10kHz/30kHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto
Span	200kHz

7.3 Test Procedures

- (1) In the case of unmodulated signal (continuous or continuous burst), measure the frequency directly by a frequency meter.
 - (2) In the case of burst waves, the measurement shall be done for enough time in order to obtain the enough measuring accuracy, and the average of the measured values becomes the final value.
 - (3) In the case of a test mode with a specific frequency spectrum, measure the frequency of the specific spectrum by a spectrum analyzer.
 - (4) In the cases above, if the frequency equivalent to the test frequency is not directly measured in principle, it shall be obtained by necessary calculation.
- In the case of modulated signal, if there is no specific spectrum measurable by a spectrum analyzer but a specific dip is observed, it is allowed to measure the frequency with the signal generator (synthesized). That is, observe a signal of the signal generator concurrently (or alternately) with the tested signal using the

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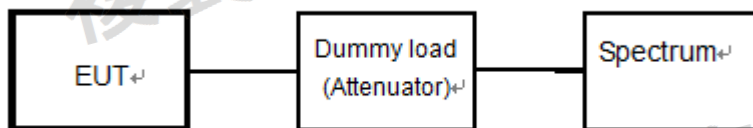
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spectrum analyzer while setting the frequency of the signal generator to the position of the dip on the screen of the spectrum analyzer, and determine the frequency of the signal generator at the time as a measured value.

7.4 Test Setup Layout



7.5 Environment Condition

Temperature: 25°C

Humidity: 56% RH

Note: Pre-test the EUT in all voltage mode at the 100V~, 110V~ and 90V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

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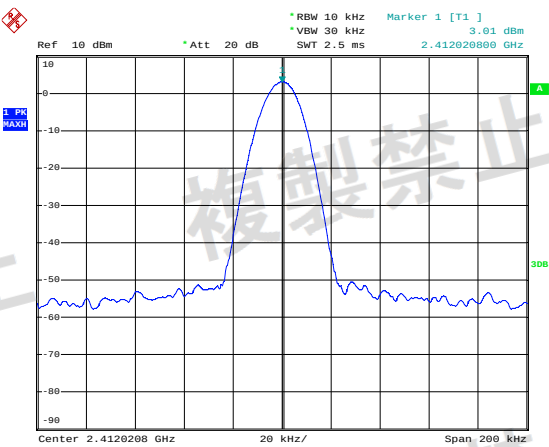
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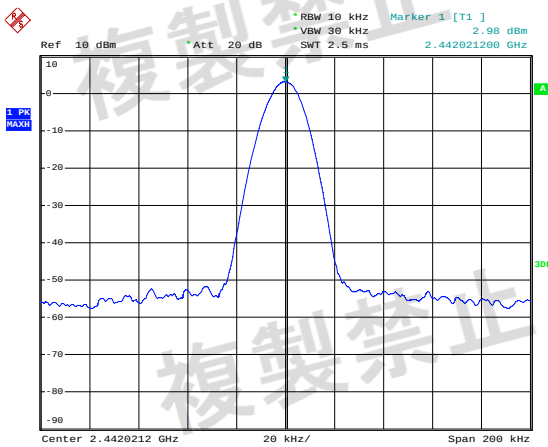


7.6 TEST RESULT

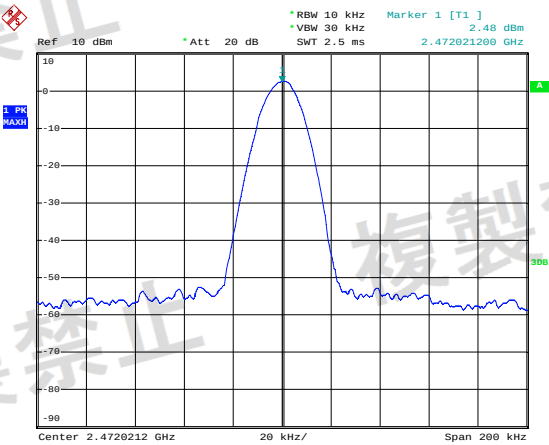
Frequency	Reading	Tolerance	Limit	Remark
MHz	MHz	ppm	(ppm)	
2412	2412.0208	8.624	±50	
2442	2442.0212	8.681	±50	
2472	2472.0212	8.576	±50	Normal Voltage: 100V~



Date: 16.MAR.2026 20:47:35



Date: 16.MAR.2026 20:48:06



Date: 16.MAR.2026 20:50:02

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8. Antenna Power

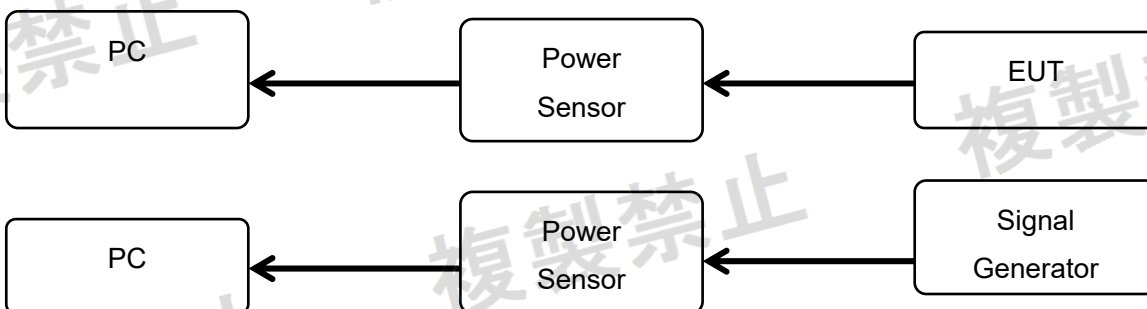
8.1 Limit

Item	Limits
Antenna Power	$\leq 3\text{mW/MHz}$ (FHSS form 2427 - 2470.75 MHz) $\leq 10\text{mW/MHz}$ (OFDM,DSSS from 2400~2483.5MHz) $\leq 10\text{mW}$ (Other from 2400~2483.5MHz)
Antenna Power Tolerance	+20%, No lower limit (Base on manufacturer declare antenna power)
EIRP	6.91-16.91dBm/MHz (FHSS form 2427 - 2470.75 MHz) 12.14-22.14dBm/MHz (OFDM, DSSS from 2400~2483.5MHz, for OBW with 26MHz;) 9.13-19.13dBm/MHz (OFDM, for OBW 26-40MHz;) 12.14-22.14dBm (Other from 2400~2483.5MHz)

8.2 Test Procedures

1. EUT turn to test frequency channel and keep continuous transmitting.
2. Reading the output power from the Power sensor as PEUT.
3. Turn the Signal generator to frequency channel the same as the EUT.
4. Turn the level of Signal generator, scan with the power meter until the power equal to PEUT, the level of Signal generator recorded as "P".
5. The antenna power of EUT is "P".
6. EIRP power= "P" + antenna gain.

8.3 Test Setup Layout



The report refers only to the sample tested and does not apply to the bulk.

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8.4 Test Deviation

There is no deviation with the original standard.

Note: Pre-test the EUT in all voltage mode at the 100V~, 110V~ and 90V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

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8.5 Test Result

802.11b Mode

EUT:	OBSBOT Talent 2	Test Date:	March 16, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	CH 01/CH 07/CH13, 1Mbps		

Manufacturer declared the conducted power density=1.0mW/MHz

Frequency (MHz)	Ant 0 Power		Ant 1 Power		Total Max. Power Output-MIMO		Antenna Power Error
	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(%)
2412	-0.85	0.82	-0.91	0.81	--	--	-19.0
2442	-0.79	0.83	-0.85	0.82	--	--	-18.0
2472	-0.93	0.81	-1.02	0.79	--	--	-21.0

Frequency (MHz)	Ant 0 EIRP	Ant 1 EIRP	EIRP Limit
	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)
2412	6.55	6.49	12.14
2442	6.61	6.55	12.14
2472	6.47	6.38	12.14

Note: EIRP=Conducted power + Antenna gain

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802.11g Mode

EUT:	OBSBOT Talent 2	Test Date:	March 16, 2026
Temperature:	25 ⁰ C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	CH 01/CH 07/CH13, 6Mbps		

Manufacturer declared the conducted power density=0.8mW/MHz

Frequency (MHz)	Ant 0 Power		Ant 1 Power		Total Max. Power Output-MIMO		Antenna Power Error
	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(%)
2412	-4.53	0.35	-4.57	0.35	--	--	-56.3
2442	-4.30	0.37	-4.39	0.36	--	--	-53.8
2472	-4.55	0.35	-4.60	0.35	--	--	-56.3

Frequency (MHz)	Ant 0 EIRP	Ant 1 EIRP	EIRP Limit
	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)
2412	2.87	2.83	12.14
2442	3.10	3.01	12.14
2472	2.85	2.80	12.14

Note: EIRP=Conducted power + Antenna gain

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802.11n HT20 Mode

EUT:	OBSBOT Talent 2	Test Date:	March 16, 2026
Temperature:	25 ⁰ C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	CH 01/CH 07/CH13, 6.5Mbps		

Manufacturer declared the conducted power density=0.8mW/MHz

Frequency (MHz)	Ant 0 Power		Ant 1 Power		Total Max. Power Output-MIMO		Antenna Power Error
	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(%)
2412	-4.78	0.33	-4.86	0.33	-1.81	0.66	-17.5
2442	-4.65	0.34	-4.73	0.34	-1.68	0.68	-15.0
2472	-4.80	0.33	-4.89	0.32	-1.83	0.65	-18.8

Frequency (MHz)	Ant 0 EIRP	Ant 1 EIRP	EIRP-MIMO	EIRP Limit
	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)
2412	2.62	2.54	8.60	12.14
2442	2.75	2.67	8.73	12.14
2472	2.6	2.51	8.58	12.14

Note: EIRP(MIMO)=Conducted power (MIMO) + Assembly antenna gain

Assembly antenna gain=7.40+3.01=10.41dBi

EIRP=Conducted power + Antenna gain

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802.11ax HEW20 Mode

EUT:	OBSBOT Talent 2	Test Date:	March 16, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	CH 01/CH 07/CH13, 6.5Mbps		

Manufacturer declared the conducted power density=0.8mW/MHz

Frequency (MHz)	Ant 0 Power		Ant 1 Power		Total Max. Power Output-MIMO		Antenna Power Error
	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(dBm/MHz)	(mW/MHz)	(%)
2412	-5.26	0.30	-5.27	0.30	-2.25	0.60	-25.0
2442	-5.09	0.31	-5.12	0.31	-2.09	0.62	-22.5
2472	-5.38	0.29	-5.43	0.29	-2.39	0.58	-27.5

Frequency (MHz)	Ant 0 EIRP	Ant 1 EIRP	EIRP-MIMO	EIRP Limit
	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)	(dBm/MHz)
2412	2.14	2.13	8.16	12.14
2442	2.31	2.28	8.32	12.14
2472	2.02	1.97	8.02	12.14

Note: EIRP(MIMO)=Conducted power (MIMO) + Assembly antenna gain

Assembly antenna gain=7.40+3.01=10.41dBi

EIRP=Conducted power + Antenna gain

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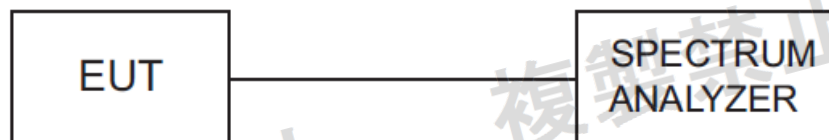


9. Occupied Bandwidth (99%)

Limit:

- Occupied bandwidth: FH $\leq$ 83.5 MHz; OFDM: 26-40MHz, DS $\leq$ 26MHz;
Other method (Except SS & OFDM) $\leq$ 26MHz

Test Configure



Test Procedure:

1. Setting of SA is following as fellow:
RBW: 100 kHz
VBW: 300 kHz
Sweep time: Auto
Sweep Mode: Continuous sweep
Detect mode: Positive peak
Trace mode: Max hold
2. EUT have transmitted the maximum modulation signal and fixed channelize. SA set to 99% of occupied bandwidth to measure occupied bandwidth.

9.1 TEST RESULT

Environment Condition:

Temperature: 25°C
Humidity: 56% RH

Note: Pre-test the EUT in all voltage mode at the 100V~, 110V~ and 90V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

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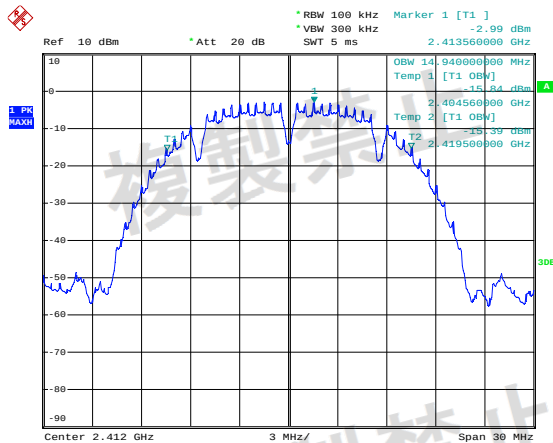
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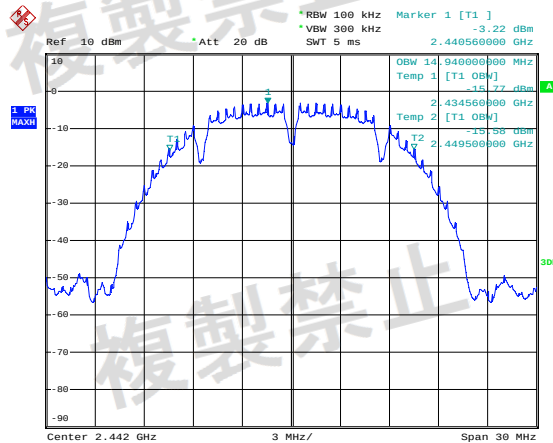
Test voltage(V)	Type	Channel (MHz)	Occupy Bandwidth (MHz)	Limit (MHz)	Result
100V~	802.11b	2412	14.94	<26	Pass
		2442	14.94		
		2472	14.94		
	802.11g	2412	16.38		
		2442	16.38		
		2472	16.38		
	802.11n HT20	2412	17.58		
		2442	17.58		
		2472	17.58		
	802.11ax HEW20	2412	18.90		
		2442	18.90		
		2472	18.90		

Note: ANT 0 (J9 Port) and Ant 1 ((J7 Port) were tested. In the test report, only the worst cases were recorded. And ANT 0 (J9 Port) was the worst case.

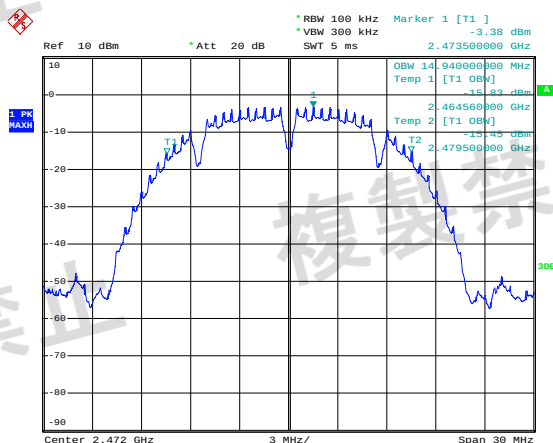
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**Test Figure:****802.11b Mode, Normal Voltage**

Date: 16.MAR.2026 14:35:09



Date: 16.MAR.2026 15:55:20



Date: 16.MAR.2026 16:23:29

The report refers only to the sample tested and does not apply to the bulk.

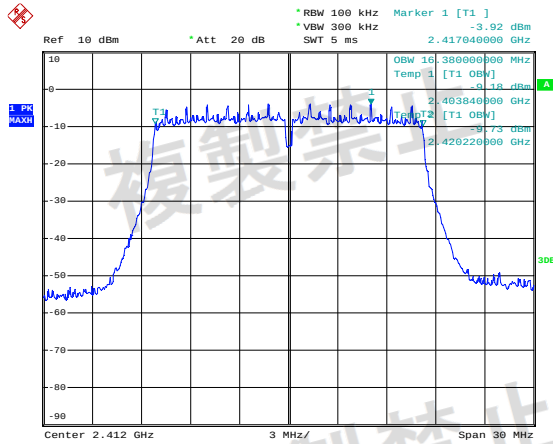
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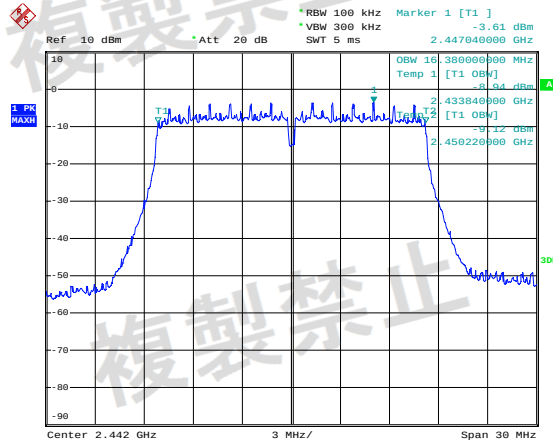


Test Figure:

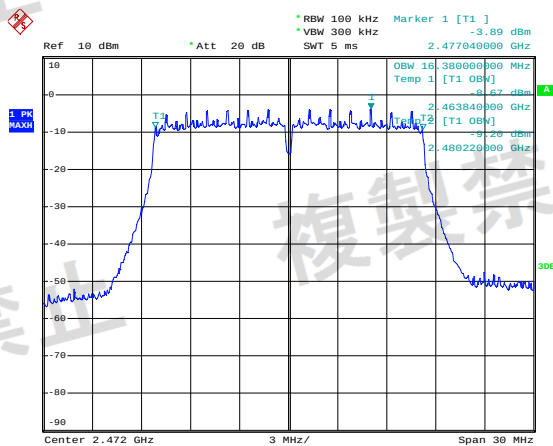
802.11g Mode, Normal Voltage



Date: 16.MAR.2026 14:54:55



Date: 16.MAR.2026 15:53:32



Date: 16.MAR.2026 16:40:46

The report refers only to the sample tested and does not apply to the bulk.

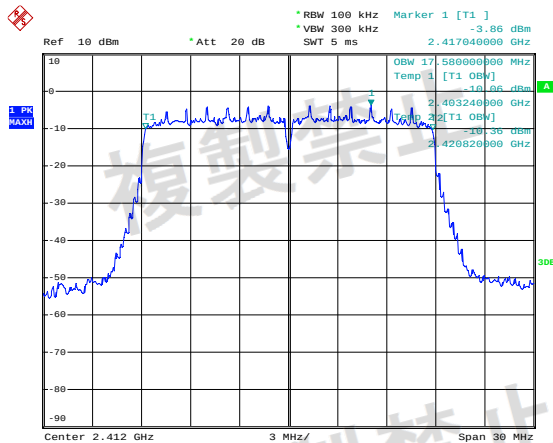
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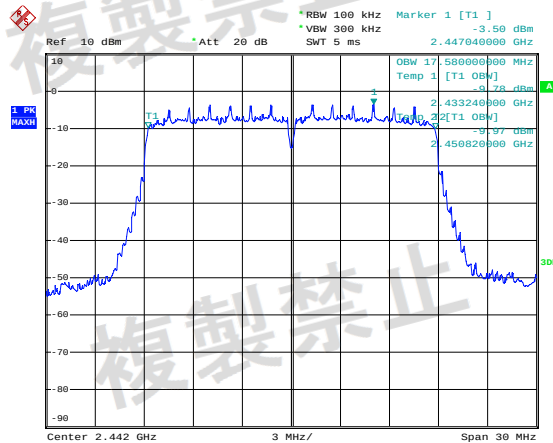


Test Figure:

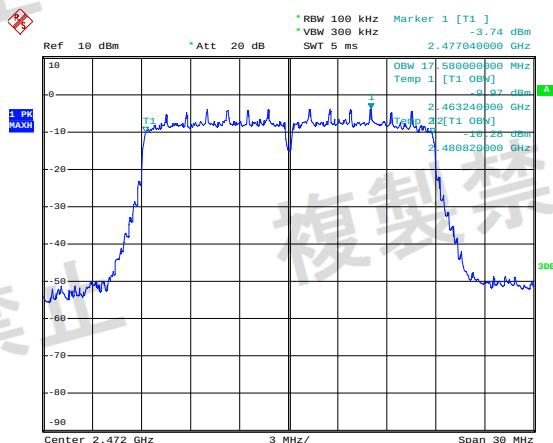
802.11n HT20 Mode, Normal Voltage



Date: 16.MAR.2026 15:16:49



Date: 16.MAR.2026 15:36:57



Date: 16.MAR.2026 16:41:58

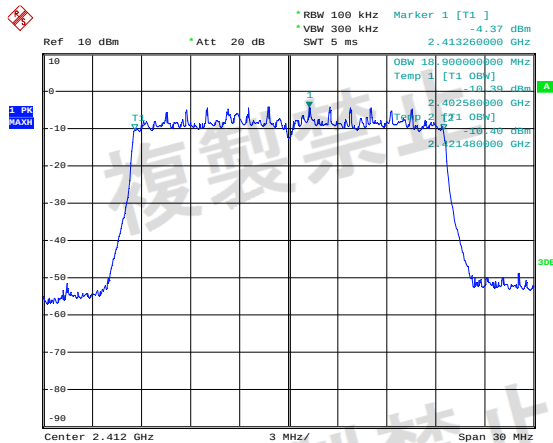
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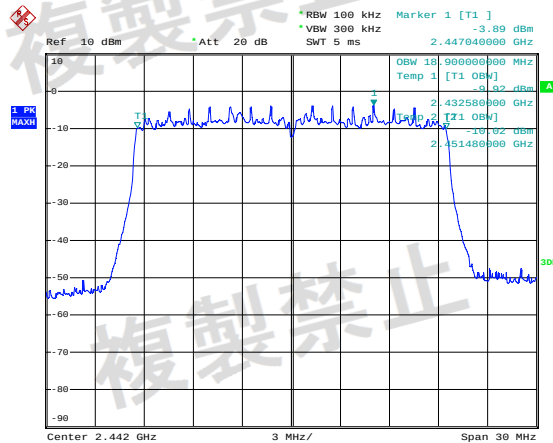
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**Test Figure:**

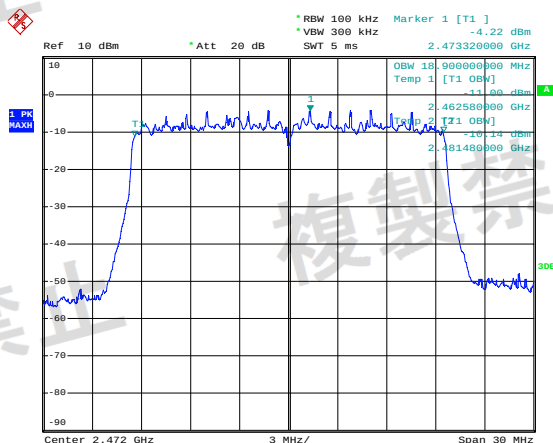
802.11ax HEW20 Mode, Normal Voltage



Date: 16.MAR.2026 15:17:43



Date: 16.MAR.2026 15:35:00



Date: 16.MAR.2026 16:56:54

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10. Unwanted Emission Strength

10.1 Limit

Item	Limits
TX Spurious Emission	$\leq 2.5 \mu\text{W}$ (-26dBm) ($30\text{MHz} \leq f \leq 1000\text{MHz}$)
	$\leq 2.5 \mu\text{W}$ (-26dBm) ($1000\text{MHz} < f \leq 2387\text{MHz}$)
	$\leq 25 \mu\text{W}$ (-16dBm) ($2387\text{MHz} < f \leq 2400\text{MHz}$)
	$\leq 25 \mu\text{W}$ (-16dBm) ($2483.5\text{MHz} \leq f < 2496.5\text{MHz}$)
	$\leq 2.5 \mu\text{W}$ (-26dBm) ($2496.5\text{MHz} \leq f < 12500\text{MHz}$)

10.2. Measuring Instrument and Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	1 MHz
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

10.3. Test Procedures

- EUT have transmitted the maximum modulation signal and fixed channelize.
- Setting of SA is following as: Below 1GHz RB:1MHz / VB:1MHz
Above 1GHz RB:1MHz / VB:1MHz / AT: 20dB Ref: 10dBm / Sweep time: Auto
Sweep Mode: Continuous sweep / Detect mode: Positive peak
Trace mode: Max hold
- Setting of SA is following as 30MHz and stop frequency 2387MHz Then to mark peak reading value + cable loss shall be less than 2.5μW.

The report refers only to the sample tested and does not apply to the bulk.

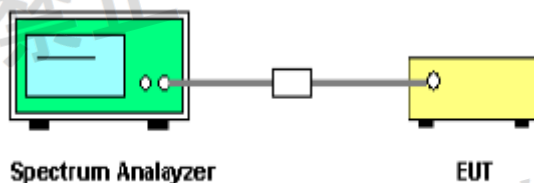
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4. SA adjusted to start frequency 2387MHz and stop frequency 2400MHz. Then to mark peak reading value + cable loss shall be less than 25 μ W.
5. SA adjusted to start frequency 2483.5MHz and stop frequency 2496.5MHz Then to mark peak reading value + cable loss shall be less than 25 μ W
6. SA adjusted to start frequency 2496.5MHz and stop frequency 12500MHz Then to mark peak reading value + cable loss shall be less than 2.5 μ W
7. If the Result_Value is over the requirement, take total sum of 1MHz band centered at the spur frequency like ACLP measurement as Result_Value.

10.4. Test Setup Layout



10.5. Test Deviation

There is no deviation with the original standard.

Note 1: Pre-test the EUT in all voltage mode at the 100V~, 110V~ and 90V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

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10.6. Test Result

EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2412MHz		

Test data for 11b ANT 0 (J9 Port)

Test Data:

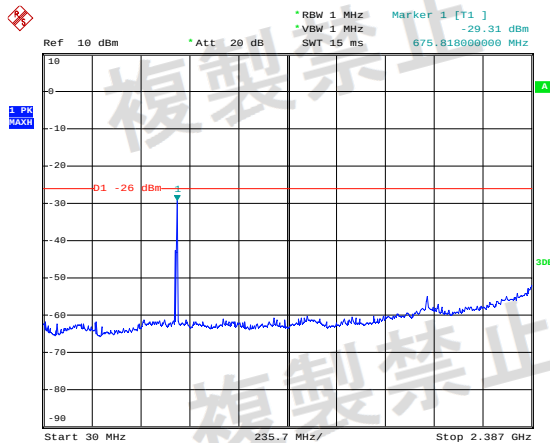
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μ W/MHz)	Limit (μ W/MHz)	P/F
NV	802.11b	2412	30-2387	675.818000	-29.31	1.17220	2.5	Pass
NV	802.11b	2412	2387-2400	2399.97400	-46.82	0.02080	25	Pass
NV	802.11b	2412	2483.5-2496.5	2492.15800	-52.99	0.00502	25	Pass
NV	802.11b	2412	2496.5-12500	4817.31200	-51.07	0.00782	2.5	Pass

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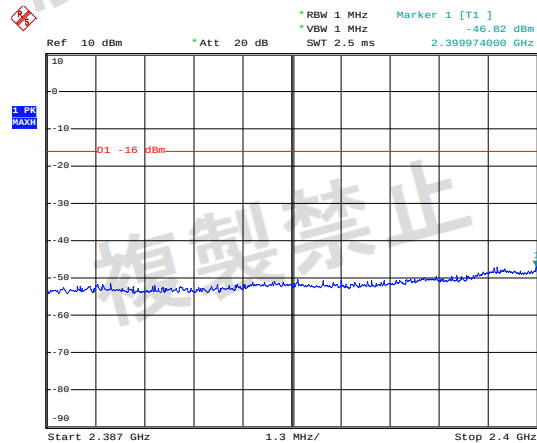
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



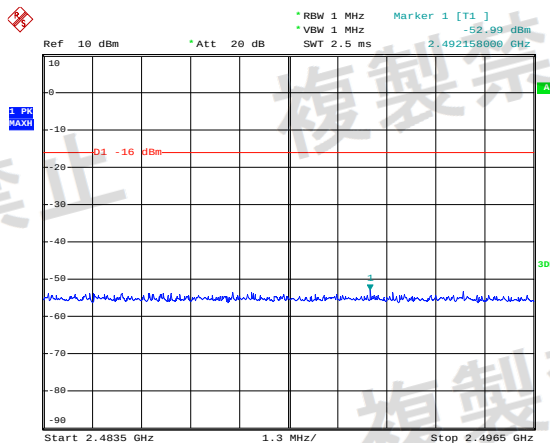
Date: 17.MAR.2026 13:45:53

2412MHz (2387 MHz < f ≤ 2400 MHz)



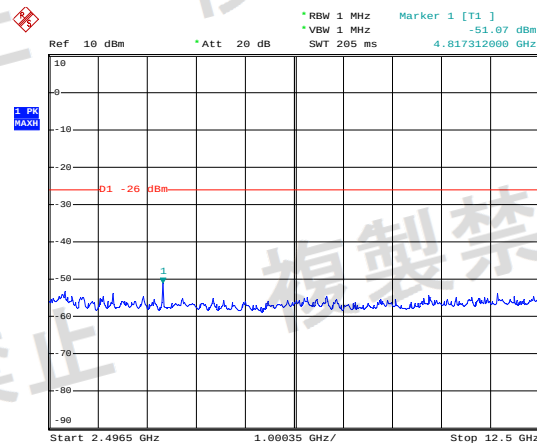
Date: 17.MAR.2026 16:06:35

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:26:52

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:58:06

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2442MHz		

Test Data:

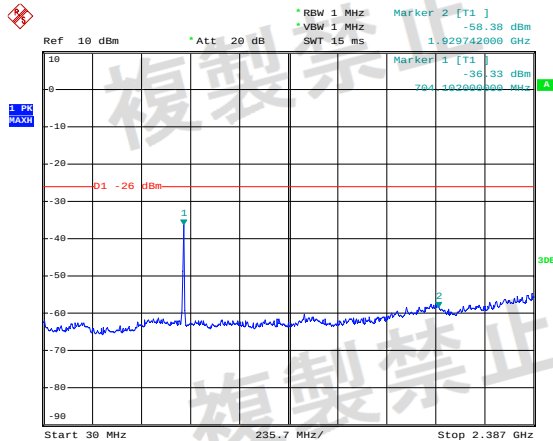
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11b	2442	30-2387	1929.74200	-58.38	0.00145	2.5	Pass
NV	802.11b	2442	30-2387	704.102000	-36.33	0.23281	2.5	Pass
NV	802.11b	2442	2387-2400	2392.12200	-53.52	0.00445	25	Pass
NV	802.11b	2442	2483.5-2496.5	2492.86000	-53.89	0.00408	25	Pass
NV	802.11b	2442	2496.5-12500	4877.33300	-52.32	0.00586	2.5	Pass

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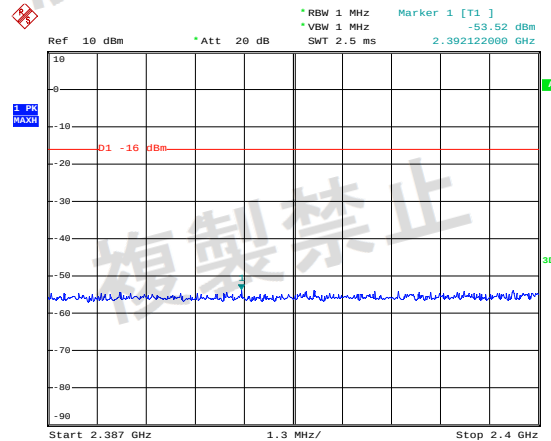
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



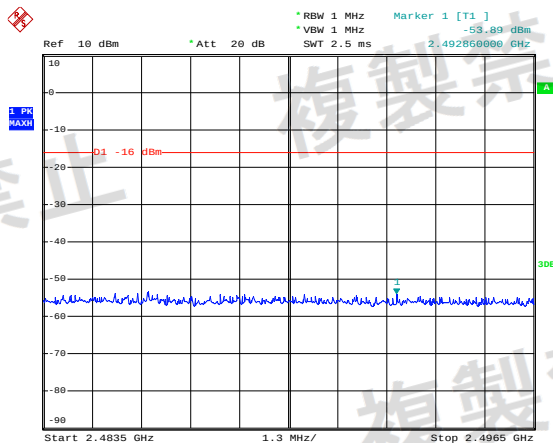
Date: 17.MAR.2026 14:27:38

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



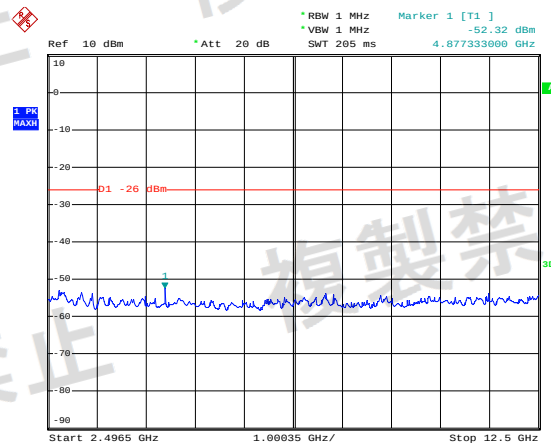
Date: 17.MAR.2026 15:36:44

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:42:11

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:22:24

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2472MHz		

Test Data:

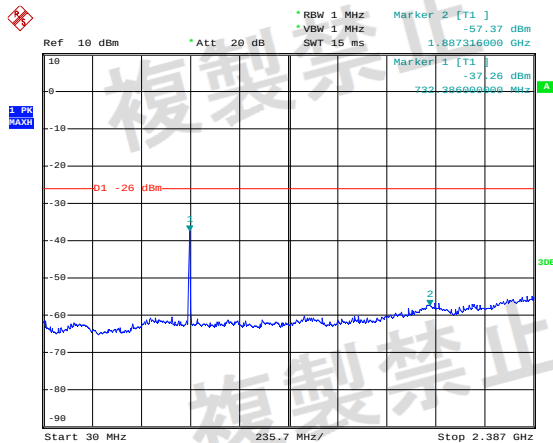
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11b	2472	30-2387	1887.31600	-57.37	0.00183	2.5	Pass
NV	802.11b	2472	30-2387	732.386000	-37.26	0.18793	2.5	Pass
NV	802.11b	2472	2387-2400	2396.12600	-53.58	0.00439	25	Pass
NV	802.11b	2472	2483.5-2496.5	2483.50000	-46.20	0.02399	25	Pass
NV	802.11b	2472	2496.5-12500	2736.58400	-53.45	0.00452	2.5	Pass

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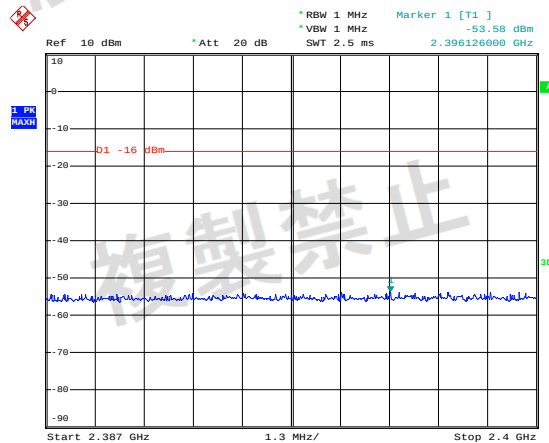
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



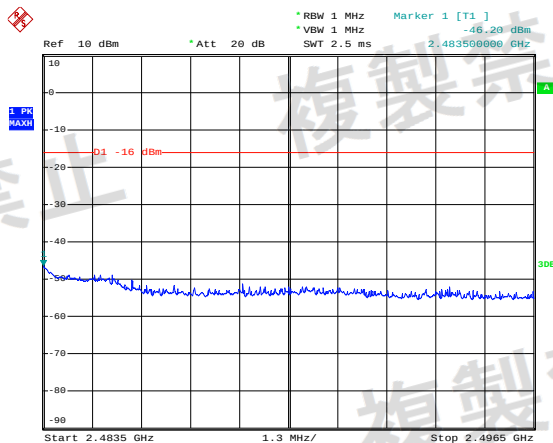
Date: 17.MAR.2026 14:53:04

2472MHz (2387 MHz < f ≤ 2400 MHz)



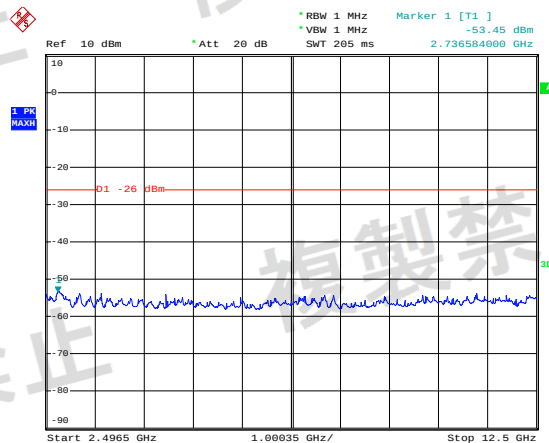
Date: 17.MAR.2026 15:29:00

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:45:49

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:05:08

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2412MHz		

Test data for 11b ANT 1 (J7 Port)

Test Data:

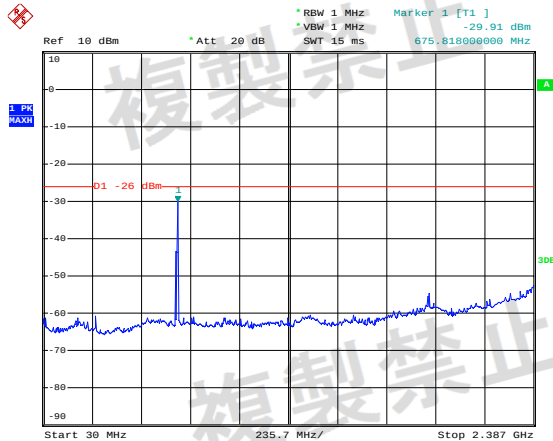
Test Data of Unwanted Emissions Strength								
Voltage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μ W/MHz)	Limit (μ W/MHz)	P/F
NV	802.11b	2412	30-2387	675.818000	-29.91	1.02094	2.5	Pass
NV	802.11b	2412	2387-2400	2399.19400	-47.36	0.01837	25	Pass
NV	802.11b	2412	2483.5-2496.5	2485.91800	-53.34	0.00463	25	Pass
NV	802.11b	2412	2496.5-12500	4817.31200	-50.57	0.00877	2.5	Pass

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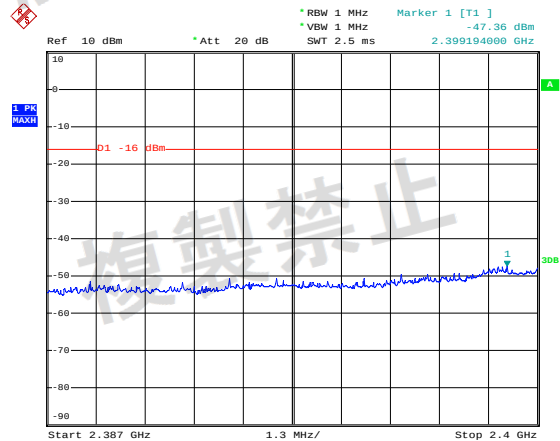
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



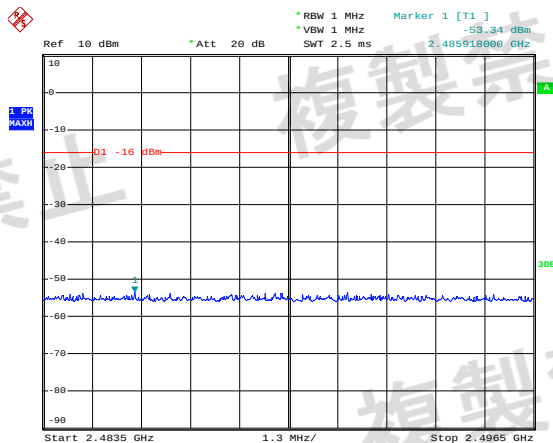
Date: 17.MAR.2026 13:47:28

2412MHz (2387 MHz < f ≤ 2400 MHz)



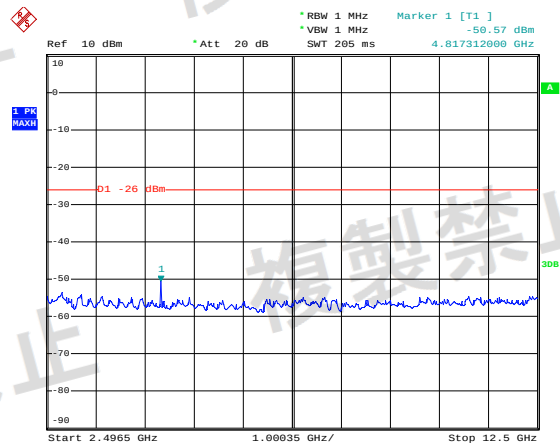
Date: 17.MAR.2026 16:07:20

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:25:43

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:59:07

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2442MHz		

Test Data:

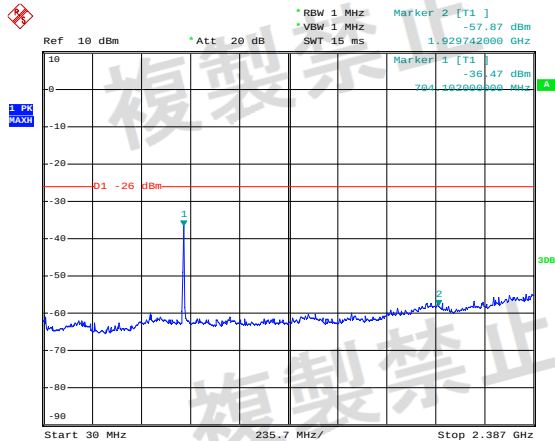
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11b	2442	30-2387	1929.74200	-57.87	0.00163	2.5	Pass
NV	802.11b	2442	30-2387	704.102000	-36.47	0.22542	2.5	Pass
NV	802.11b	2442	2387-2400	2392.12200	-53.91	0.00406	25	Pass
NV	802.11b	2442	2483.5-2496.5	2484.15000	-53.55	0.00442	25	Pass
NV	802.11b	2442	2496.5-12500	4877.33300	-52.68	0.00540	2.5	Pass

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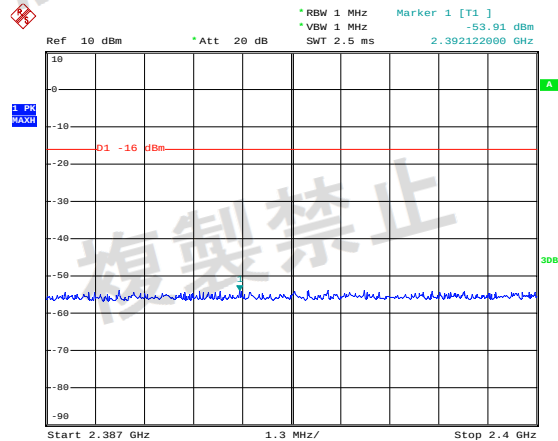
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



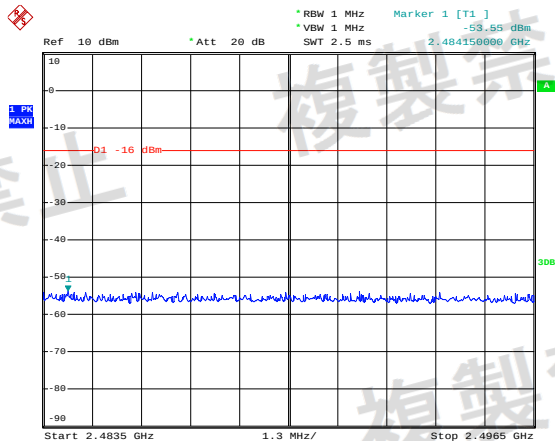
Date: 17.MAR.2026 14:30:47

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



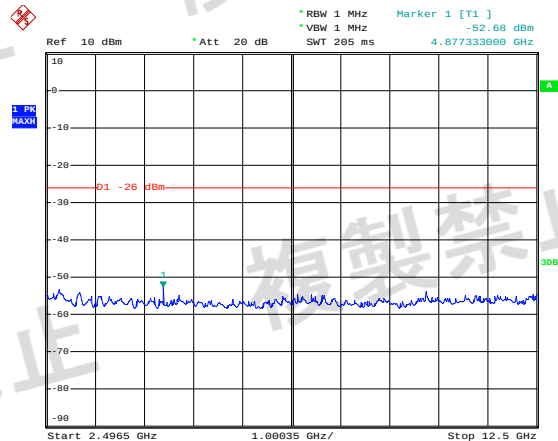
Date: 17.MAR.2026 15:36:26

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:42:25

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:23:13

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11b 2472MHz		

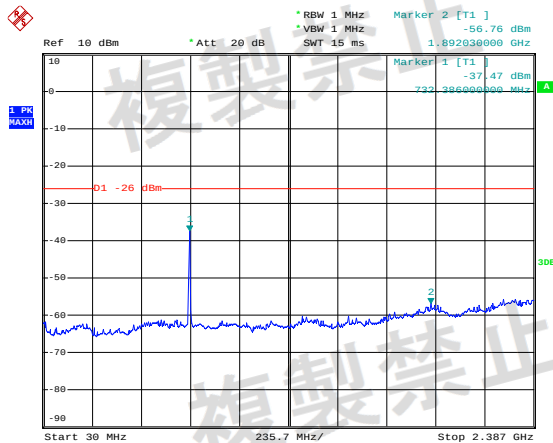
Test Data:

Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11b	2472	30-2387	1892.03000	-56.76	0.00211	2.5	Pass
NV	802.11b	2472	30-2387	732.386000	-37.47	0.17906	2.5	Pass
NV	802.11b	2472	2387-2400	2388.04000	-53.75	0.00422	25	Pass
NV	802.11b	2472	2483.5-2496.5	2483.55200	-46.47	0.02254	25	Pass
NV	802.11b	2472	2496.5-12500	2796.60500	-53.65	0.00432	2.5	Pass

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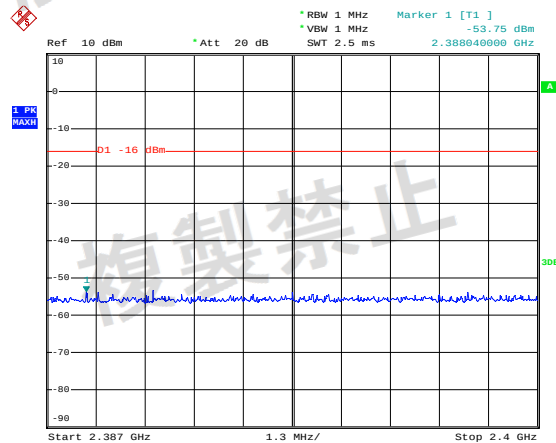


Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)

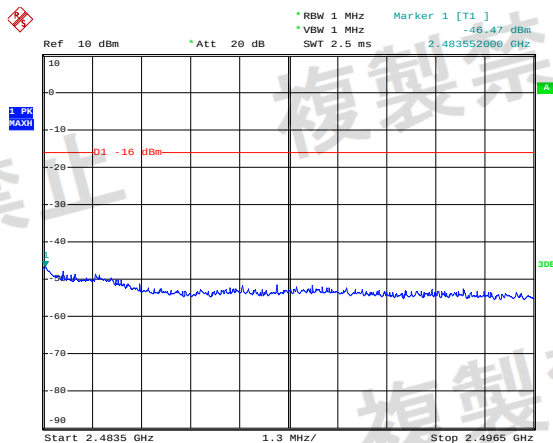
Date: 17.MAR.2026 14:48:10

2472MHz (2387 MHz < f ≤ 2400 MHz)



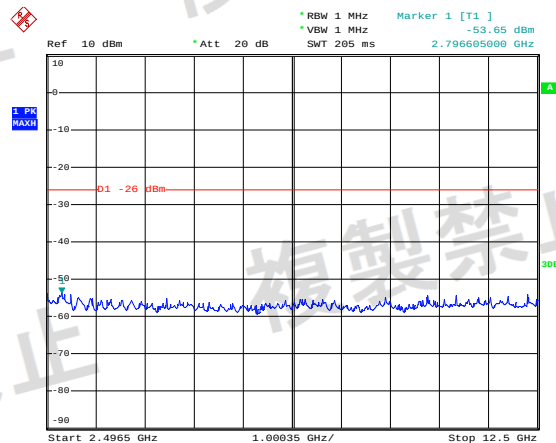
Date: 17.MAR.2026 15:29:40

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:45:28

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:05:31

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2412MHz		

Test data for 11g ANT 0 (J9 Port)

Test Data:

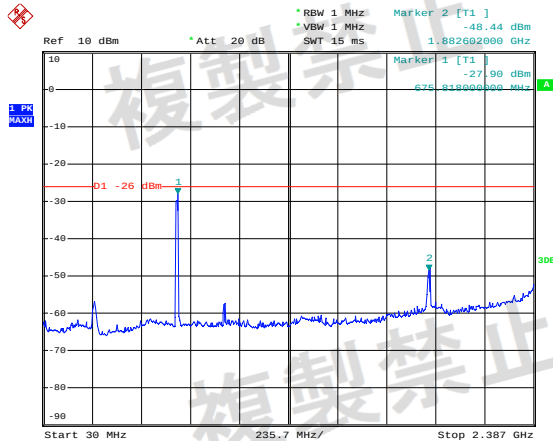
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11g	2412	30-2387	1882.60200	-48.44	0.01432	2.5	Pass
NV	802.11g	2412	30-2387	675.818000	-27.90	1.62181	2.5	Pass
NV	802.11g	2412	2387-2400	2398.49200	-42.23	0.05984	25	Pass
NV	802.11g	2412	2483.5-2496.5	2493.90000	-53.19	0.00480	25	Pass
NV	802.11g	2412	2496.5-12500	4817.312000	-51.53	0.00703	2.5	Pass

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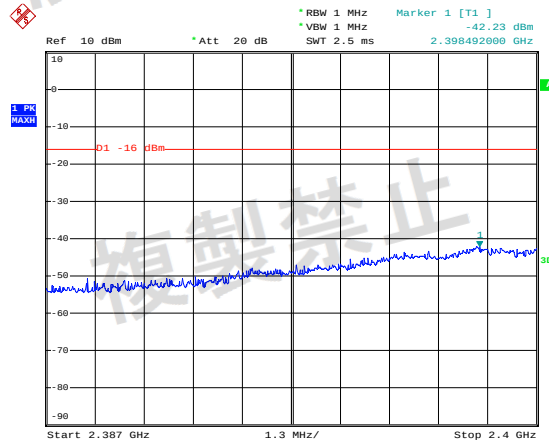
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



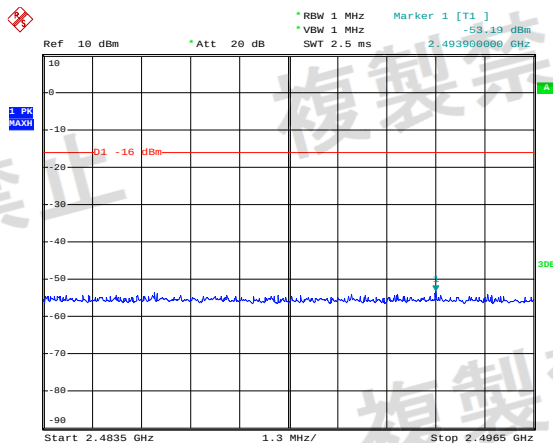
Date: 17.MAR.2026 13:56:03

2412MHz (2387 MHz < f $\leq$ 2400 MHz)



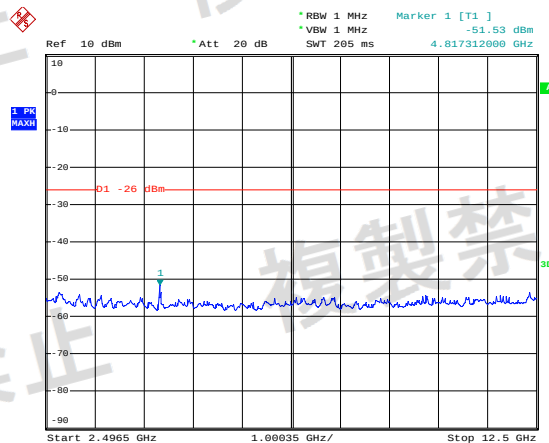
Date: 17.MAR.2026 16:04:16

2412MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:28:13

2412MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:57:15

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2442MHz		

Test Data:

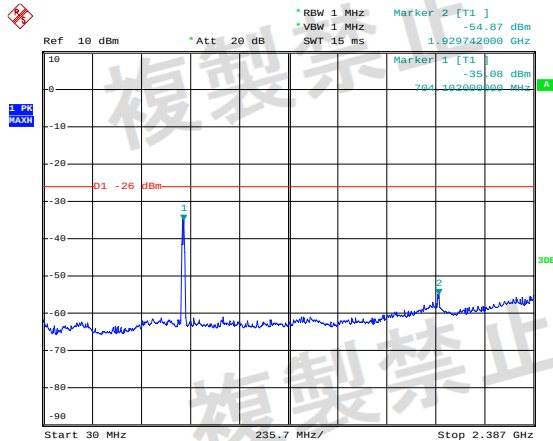
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11g	2442	30-2387	1929.74200	-54.87	0.00326	2.5	Pass
NV	802.11g	2442	30-2387	704.102000	-35.08	0.31046	2.5	Pass
NV	802.11g	2442	2387-2400	2392.09600	-51.93	0.00641	25	Pass
NV	802.11g	2442	2483.5-2496.5	2484.20200	-53.28	0.00470	25	Pass
NV	802.11g	2442	2496.5-12500	4877.33300	-52.48	0.00565	2.5	Pass

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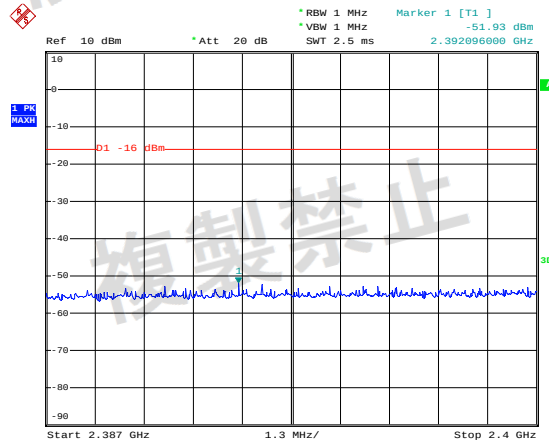
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



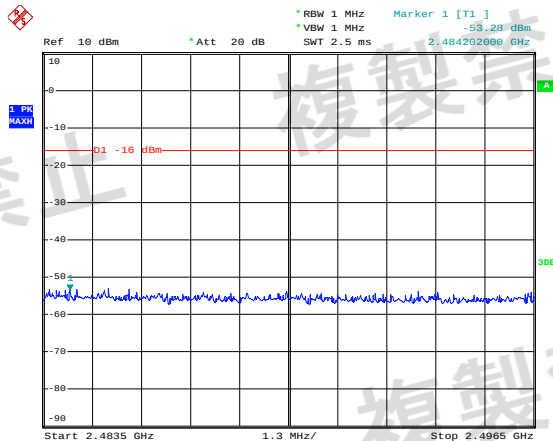
Date: 17.MAR.2026 14:26:14

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



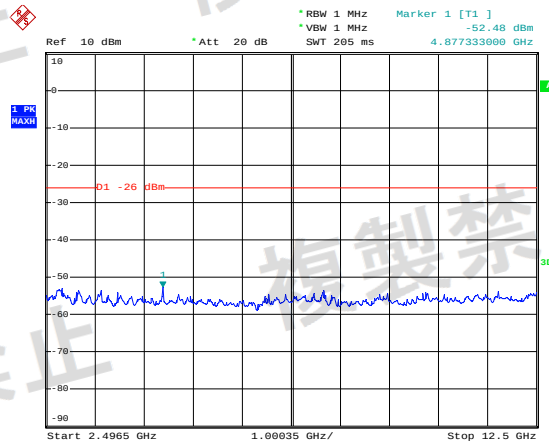
Date: 17.MAR.2026 15:38:33

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:41:43

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:20:28

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2472MHz		

Test Data:

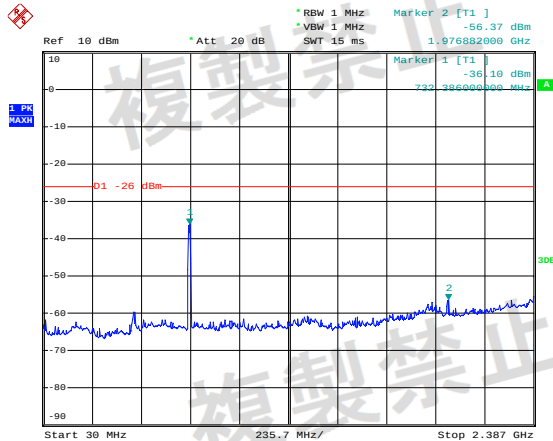
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μ W/MHz)	Limit	P/F
NV	802.11g	2472	30-2387	1976.88200	-56.37	0.00231	2.5	Pass
NV	802.11g	2472	30-2387	732.386000	-36.10	0.24547	2.5	Pass
NV	802.11g	2472	2387-2400	2394.30600	-53.97	0.00401	25	Pass
NV	802.11g	2472	2483.5-2496.5	2483.52600	-37.41	0.18155	25	Pass
NV	802.11g	2472	2496.5-12500	3176.73800	-54.18	0.00382	2.5	Pass

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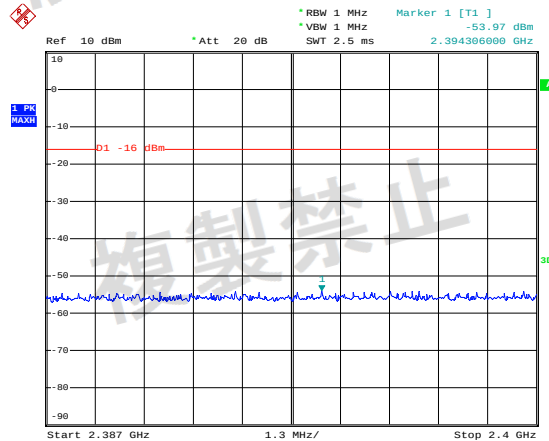
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



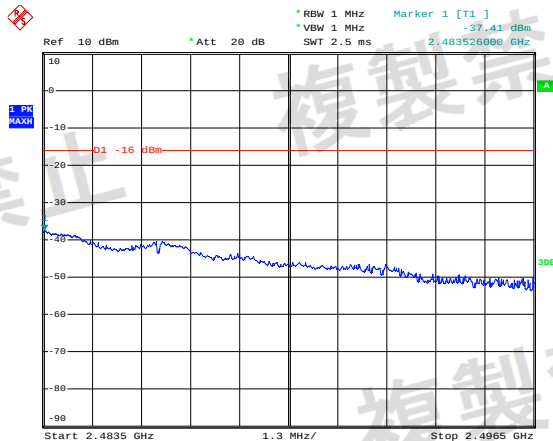
Date: 17.MAR.2026 14:53:45

2472MHz (2387 MHz < f ≤ 2400 MHz)



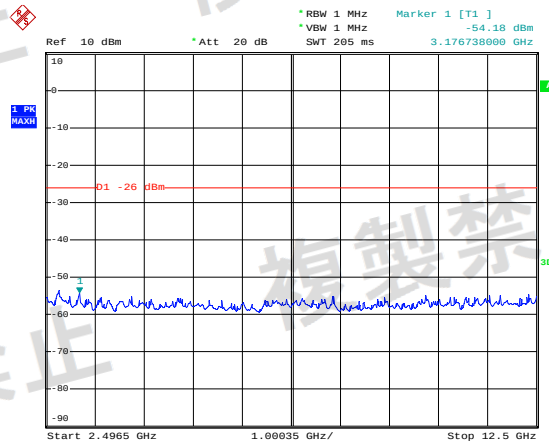
Date: 17.MAR.2026 15:27:37

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:47:15

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:03:19

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2412MHz		

Test data for 11g ANT 1 (J7 Port)

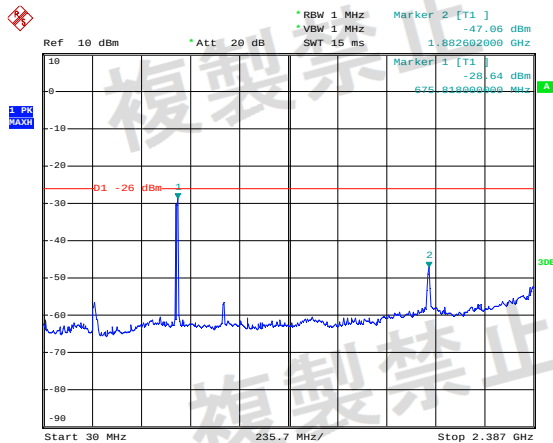
Test Data:

Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11g	2412	30-2387	1882.60200	-47.06	0.01968	2.5	Pass
NV	802.11g	2412	30-2387	675.818000	-28.64	1.36773	2.5	Pass
NV	802.11g	2412	2387-2400	2398.62200	-42.39	0.05768	25	Pass
NV	802.11g	2412	2483.5-2496.5	2485.81400	-53.94	0.00404	25	Pass
NV	802.11g	2412	2496.5-12500	4817.31200	-51.04	0.00787	2.5	Pass

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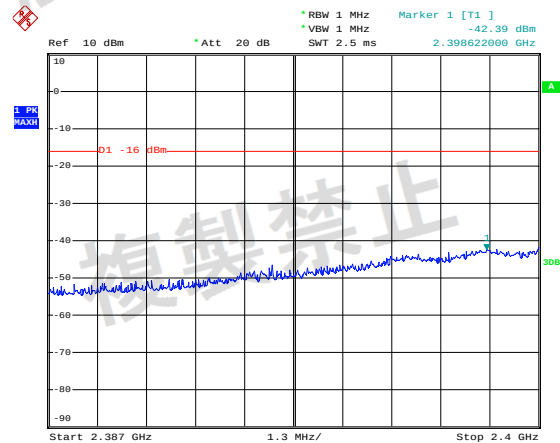


Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)

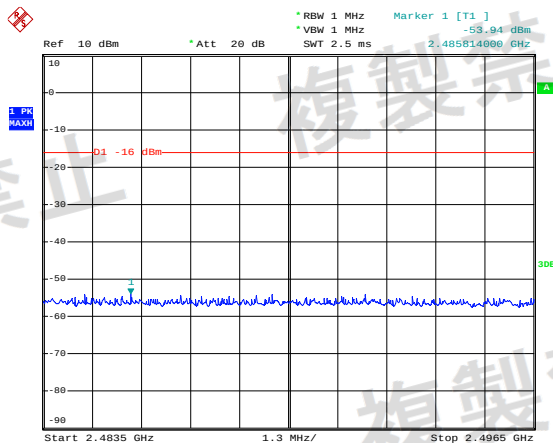
Date: 17.MAR.2026 13:57:46

2412MHz (2387 MHz < f ≤ 2400 MHz)



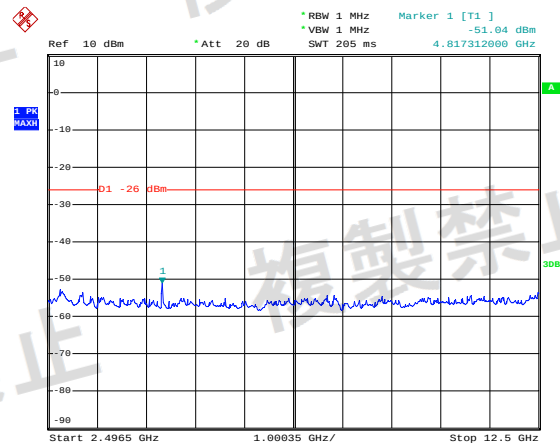
Date: 17.MAR.2026 16:03:09

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:29:34

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:55:54

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EUT:	OBSBOT Talent 2	Test Date:	April 21, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2442MHz		

Test Data:

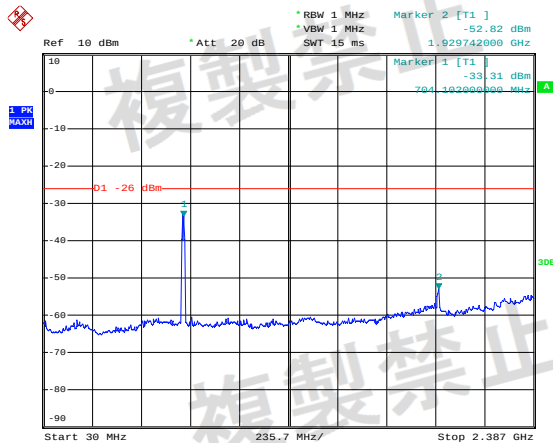
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11g	2442	30-2387	1929.74200	-52.82	0.00522	2.5	Pass
NV	802.11g	2442	30-2387	704.10200	-33.31	0.46666	2.5	Pass
NV	802.11g	2442	2387-2400	2396.93200	-51.58	0.00695	25	Pass
NV	802.11g	2442	2483.5-2496.5	2486.23000	-52.78	0.00527	25	Pass
NV	802.11g	2442	2496.5-12500	2776.59800	-53.21	0.00478	2.5	Pass

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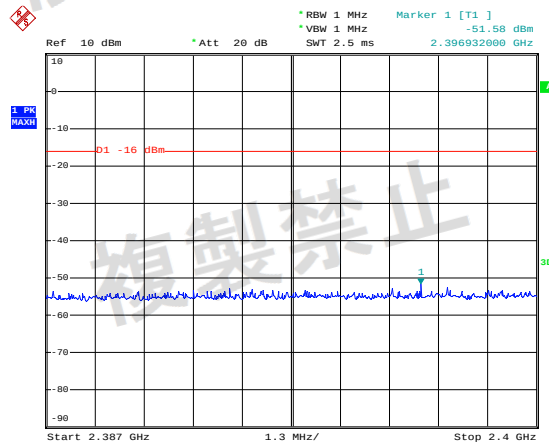
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



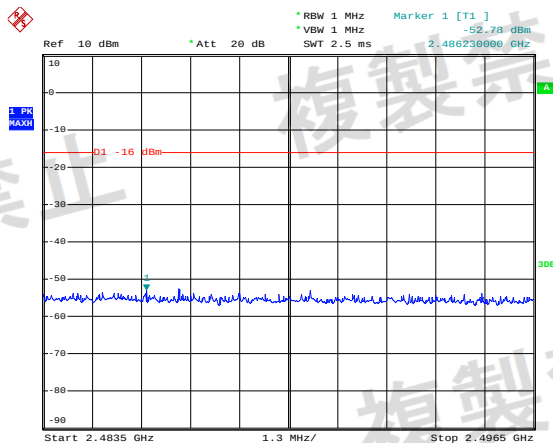
Date: 17.MAR.2026 14:25:05

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



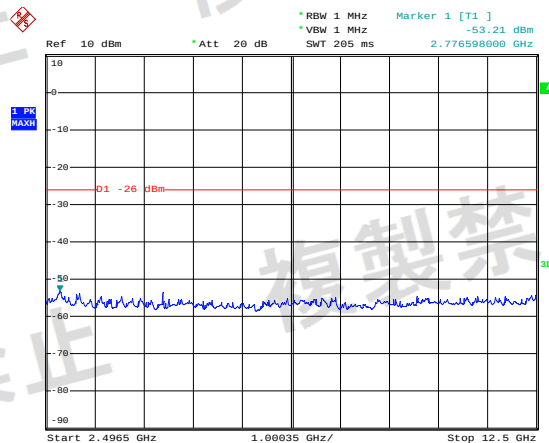
Date: 17.MAR.2026 15:39:36

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:41:23

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:18:27

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11g 2472MHz		

Test Data:

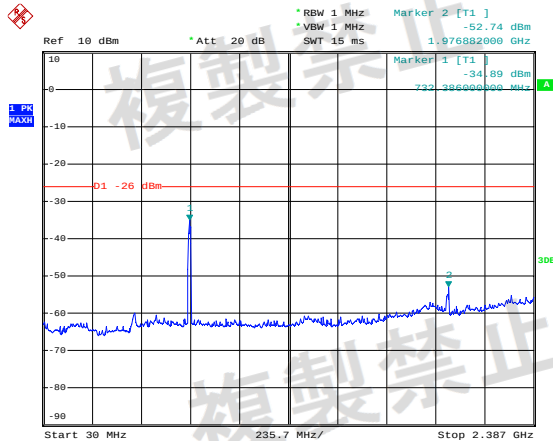
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μ W/MHz)	Limit	P/F
NV	802.11g	2472	30-2387	1976.88200	-52.74	0.00532	2.5	Pass
NV	802.11g	2472	30-2387	732.386000	-34.89	0.32434	2.5	Pass
NV	802.11g	2472	2387-2400	2399.09000	-53.12	0.00488	25	Pass
NV	802.11g	2472	2483.5-2496.5	2483.55200	-37.78	0.16672	25	Pass
NV	802.11g	2472	2496.5-12500	2496.50000	-53.24	0.00474	2.5	Pass

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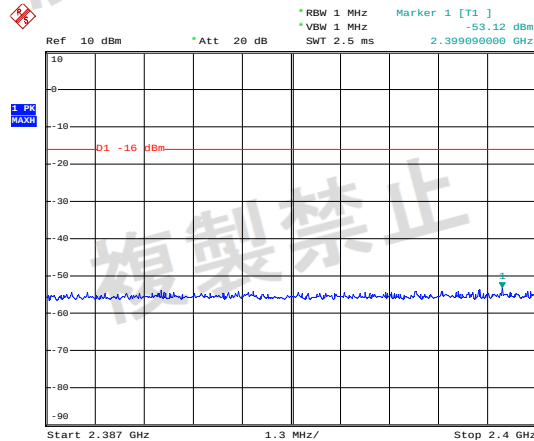
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



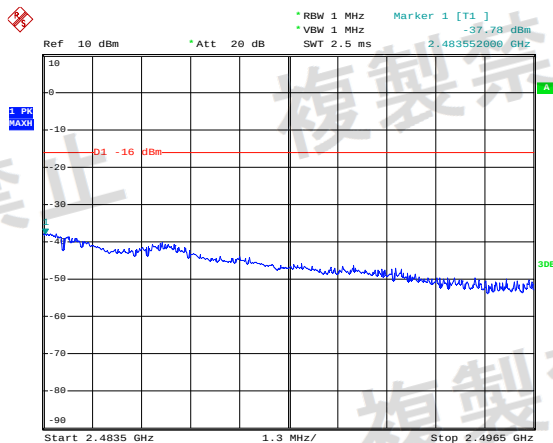
Date: 17.MAR.2026 14:55:11

2472MHz (2387 MHz < f ≤ 2400 MHz)



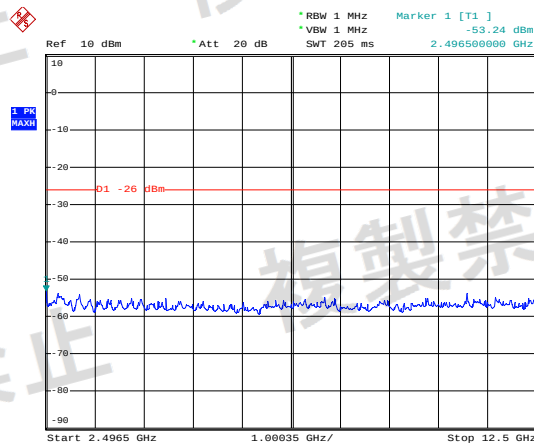
Date: 17.MAR.2026 15:26:49

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:48:15

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:02:50

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2412MHz		

Test data for 11n HT20 ANT 0 (J9 Port)

Test Data:

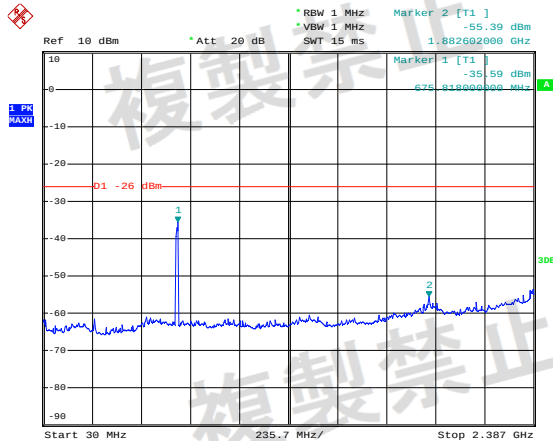
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2412	30-2387	1882.60200	-55.39	0.00289	2.5	Pass
NV	802.11n HT20	2412	30-2387	675.818000	-35.59	0.00276	2.5	Pass
NV	802.11n HT20	2412	2387-2400	2398.90800	-42.09	0.06180	25	Pass
NV	802.11n HT20	2412	2483.5-2496.5	2489.19400	-53.97	0.00401	25	Pass
NV	802.11n HT20	2412	2496.5-12500	4817.31200	-51.45	0.00716	2.5	Pass

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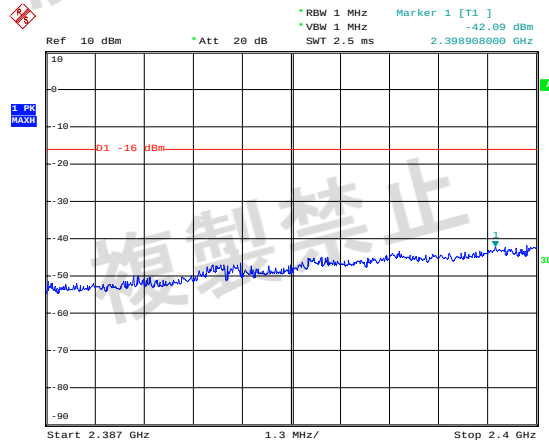
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



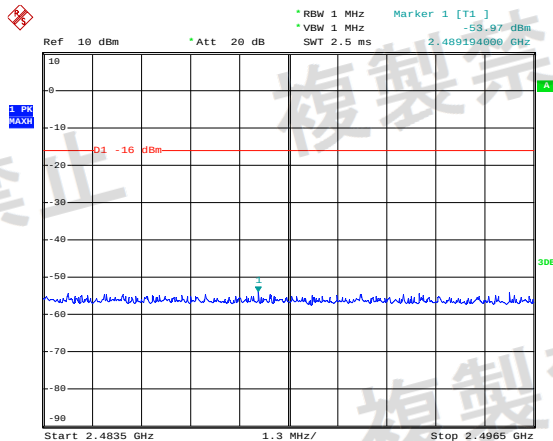
Date: 17.MAR.2026 14:06:44

2412MHz (2387 MHz < f $\leq$ 2400 MHz)



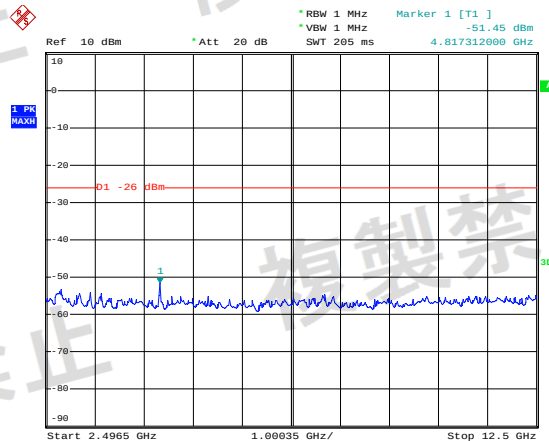
Date: 17.MAR.2026 15:55:09

2412MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:33:24

2412MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:49:51

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2442MHz		

Test Data:

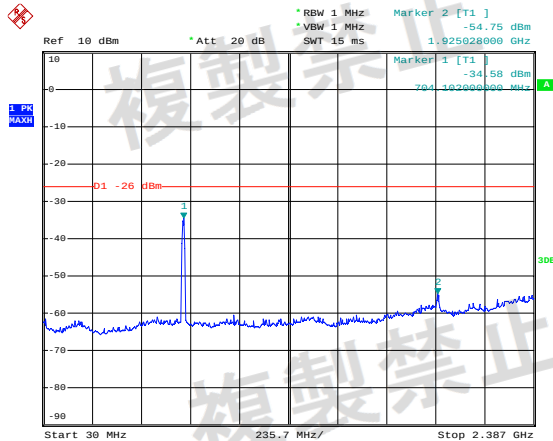
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2442	30-2387	1925.02800	-54.75	0.00335	2.5	Pass
NV	802.11n HT20	2442	30-2387	704.102000	-34.58	0.34834	2.5	Pass
NV	802.11n HT20	2442	2387-2400	2399.79200	-52.42	0.00573	25	Pass
NV	802.11n HT20	2442	2483.5-2496.5	2485.21600	-53.62	0.00435	25	Pass
NV	802.11n HT20	2442	2496.5-12500	4877.33300	-53.33	0.00465	2.5	Pass

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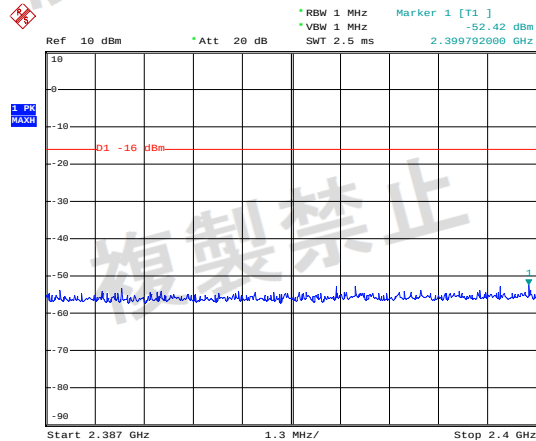
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



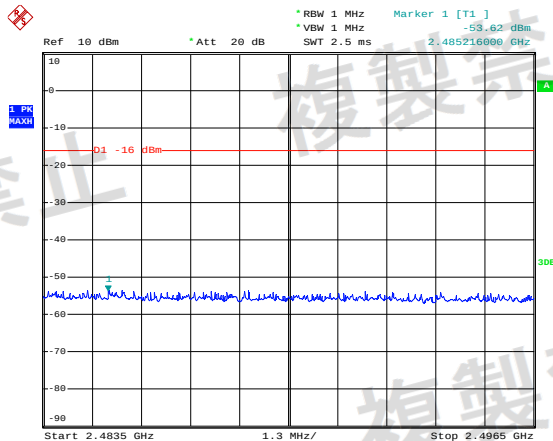
Date: 17.MAR.2026 14:16:54

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



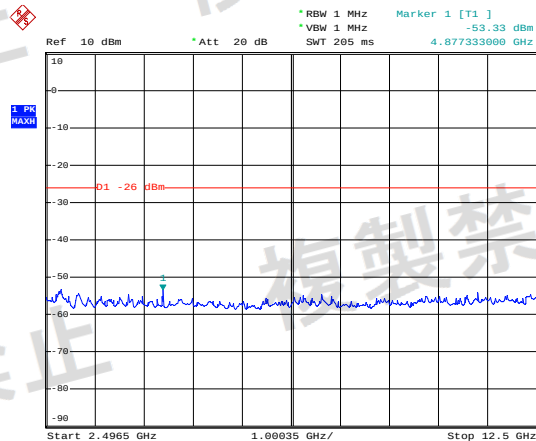
Date: 17.MAR.2026 15:45:38

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:39:45

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:27:33

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2472MHz		

Test Data:

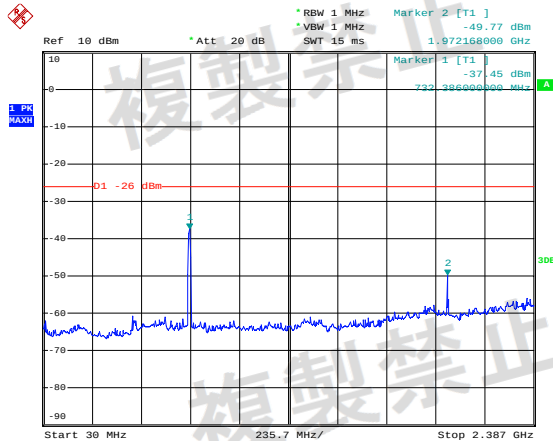
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2472	30-2387	1972.16800	-49.77	0.01054	2.5	Pass
NV	802.11n HT20	2472	30-2387	732.386000	-37.45	0.17989	2.5	Pass
NV	802.11n HT20	2472	2387-2400	2398.70000	-53.99	0.00399	25	Pass
NV	802.11n HT20	2472	2483.5-2496.5	2483.52600	-35.97	0.25293	25	Pass
NV	802.11n HT20	2472	2496.5-12500	2496.50000	-53.46	0.00451	2.5	Pass

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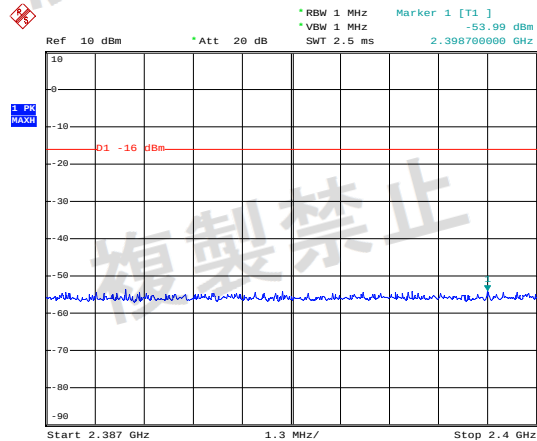
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



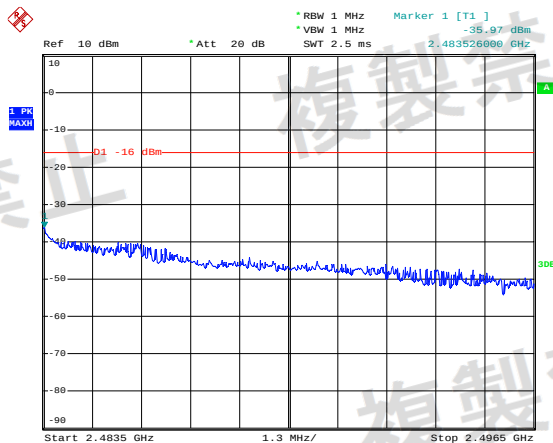
Date: 17.MAR.2026 15:00:59

2472MHz (2387 MHz < f ≤ 2400 MHz)



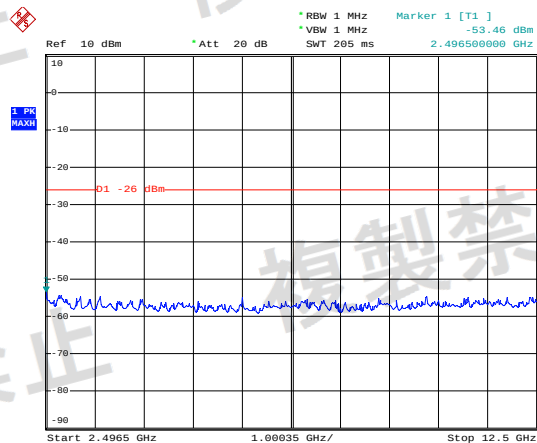
Date: 17.MAR.2026 15:22:50

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:50:29

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:01:14

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2412MHz		

Test data for 11n HT20 ANT 1 (J7 Port)

Test Data:

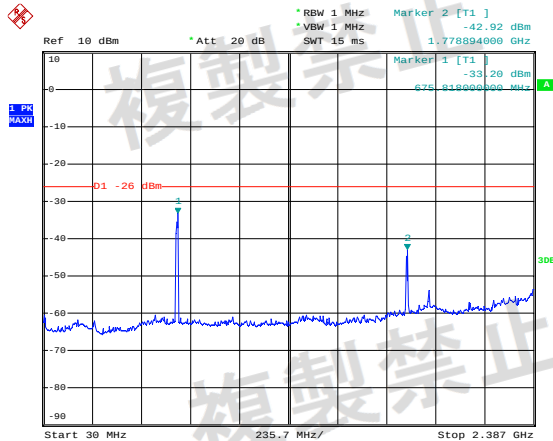
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2412	30-2387	1778.89400	-42.92	0.05105	2.5	Pass
NV	802.11n HT20	2412	30-2387	675.818000	-33.20	0.47863	2.5	Pass
NV	802.11n HT20	2412	2387-2400	2399.97400	-41.79	0.06622	25	Pass
NV	802.11n HT20	2412	2483.5-2496.5	2491.82000	-54.01	0.00397	25	Pass
NV	802.11n HT20	2412	2496.5-12500	4817.31200	-52.28	0.00592	2.5	Pass

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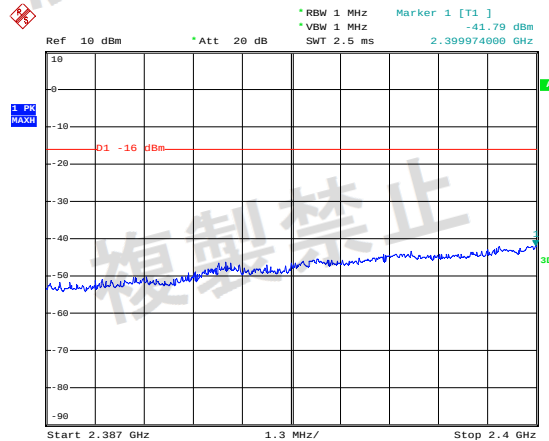
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



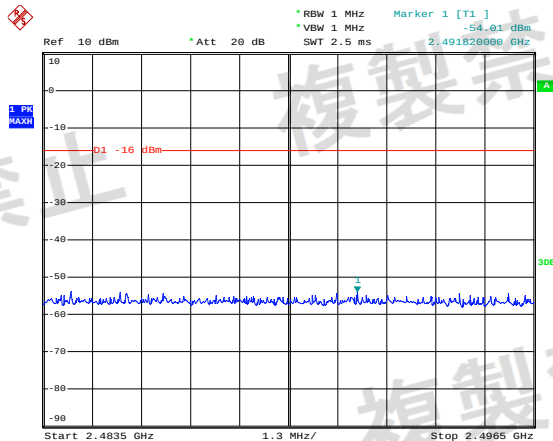
Date: 17.MAR.2026 14:05:46

2412MHz (2387 MHz < f ≤ 2400 MHz)



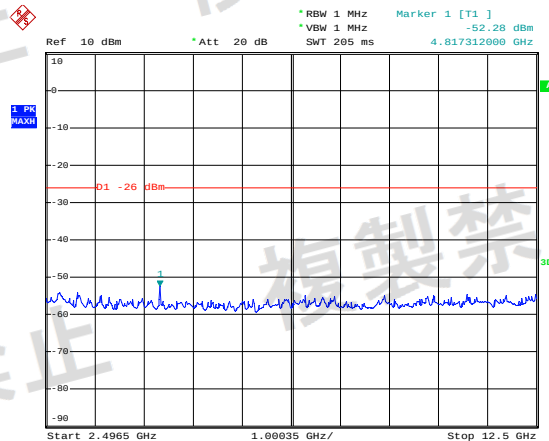
Date: 17.MAR.2026 15:56:36

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:32:21

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:50:19

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2442MHz		

Test Data:

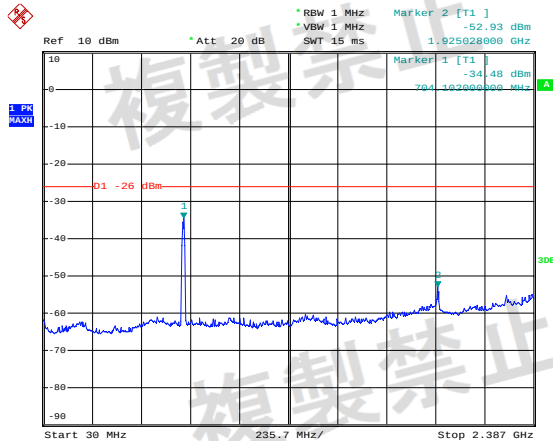
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2442	30-2387	1925.02800	-52.93	0.00509	2.5	Pass
NV	802.11n HT20	2442	30-2387	704.102000	-34.48	0.35645	2.5	NV
NV	802.11n HT20	2442	2387-2400	2393.81200	-52.14	0.00611	25	Pass
NV	802.11n HT20	2442	2483.5-2496.5	2488.10200	-53.33	0.00465	25	Pass
NV	802.11n HT20	2442	2496.5-12500	2776.59800	-52.22	0.00600	2.5	Pass

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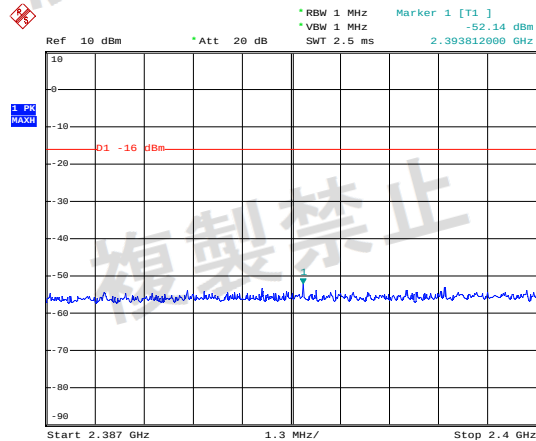
Test Figure:

2442MHz (30 MHz $\leq f \leq$ 2387 MHz)



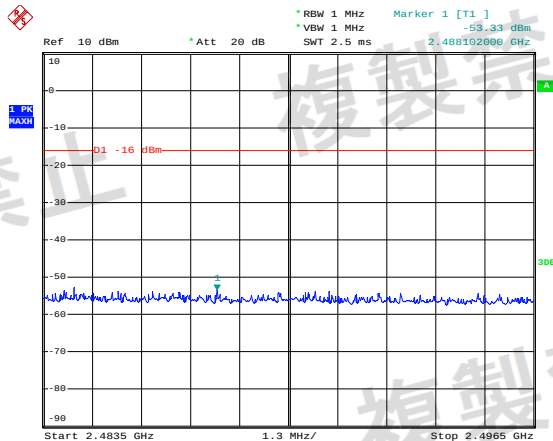
Date: 17.MAR.2026 14:18:17

2442MHz (2387 MHz < f $\leq$ 2400 MHz)



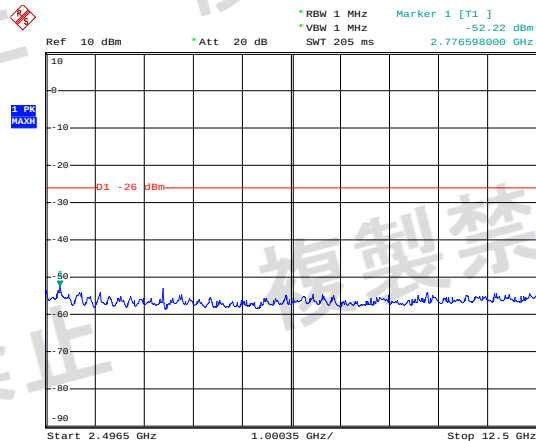
Date: 17.MAR.2026 15:45:15

2442MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:40:05

2442MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:26:56

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2472MHz		

Test Data:

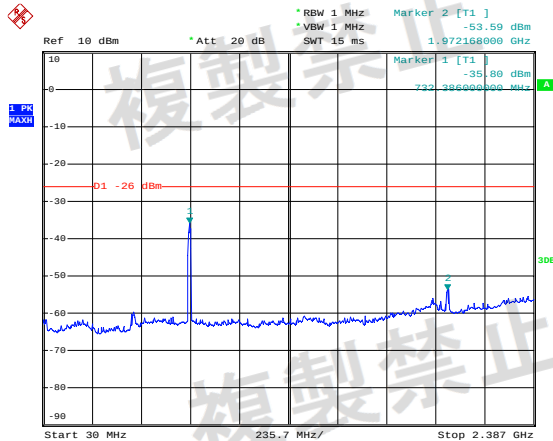
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2472	30-2387	1972.16800	-53.59	0.00438	2.5	Pass
NV	802.11n HT20	2472	30-2387	732.386000	-35.80	0.26303	2.5	Pass
NV	802.11n HT20	2472	2387-2400	2388.61200	-54.08	0.00391	25	Pass
NV	802.11n HT20	2472	2483.5-2496.5	2483.50000	-35.97	0.25293	25	Pass
NV	802.11n HT20	2472	2496.5-12500	11059.4960	-54.19	0.00381	2.5	Pass

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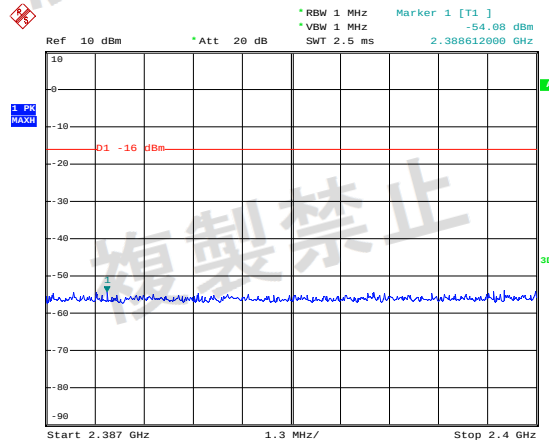
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



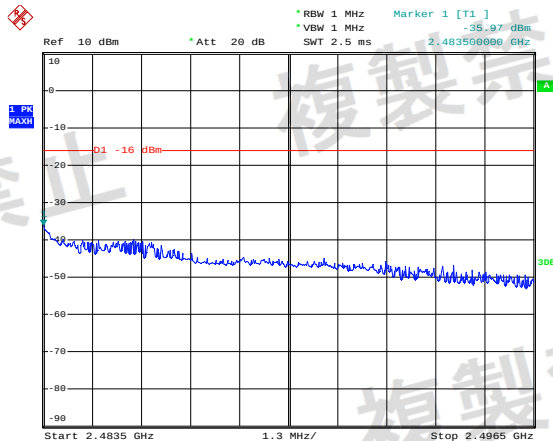
Date: 17.MAR.2026 15:00:38

2472MHz (2387 MHz < f $\leq$ 2400 MHz)



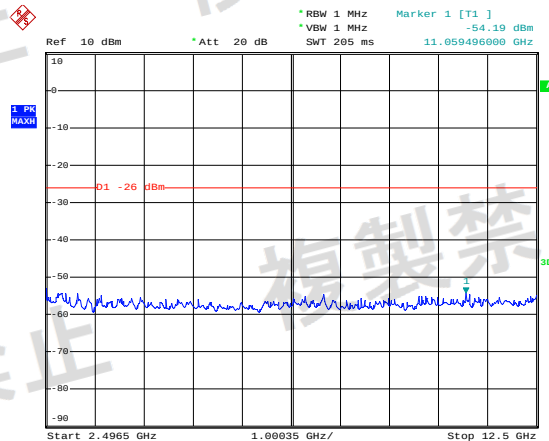
Date: 17.MAR.2026 15:23:26

2472MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:50:06

2472MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:01:40

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2412MHz		

Test data for 11n HT20 ANT 0 + ANT 1—MIMO Mode

Test Data:

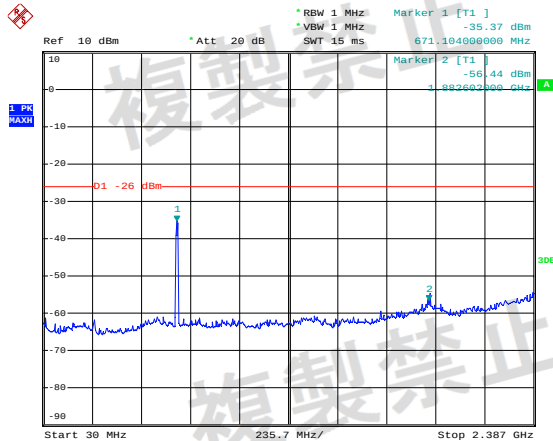
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2412	30-2387	671.104000	-35.37	0.29040	2.5	Pass
NV	802.11n HT20	2412	30-2387	1882.60200	-56.44	0.00227	2.5	Pass
NV	802.11n HT20	2412	2387-2400	2398.85600	-42.15	0.06095	25	Pass
NV	802.11n HT20	2412	2483.5-2496.5	2491.61200	-53.38	0.00459	25	Pass
NV	802.11n HT20	2412	2496.5-12500	4817.31200	-50.67	0.00857	2.5	Pass

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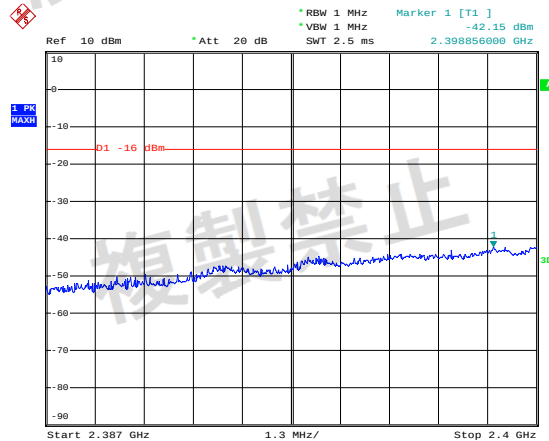
Test Figure:

2412MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)



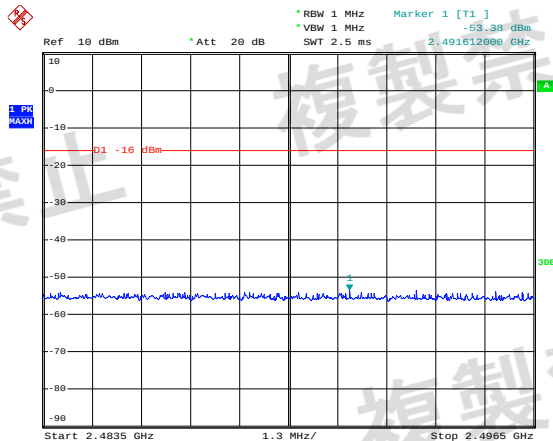
Date: 17.MAR.2026 14:03:53

2412MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)



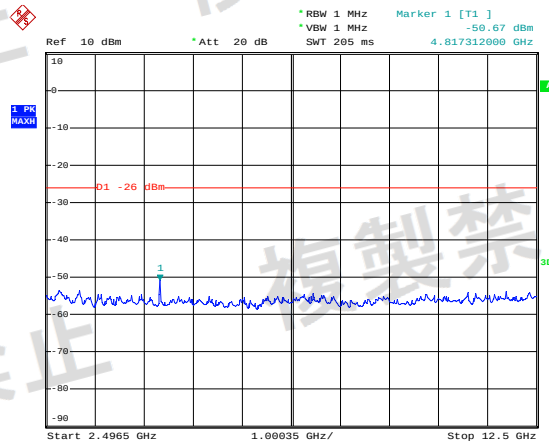
Date: 17.MAR.2026 15:57:39

2412MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)



Date: 17.MAR.2026 16:32:02

2412MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)



Date: 17.MAR.2026 17:52:20

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2442MHz		

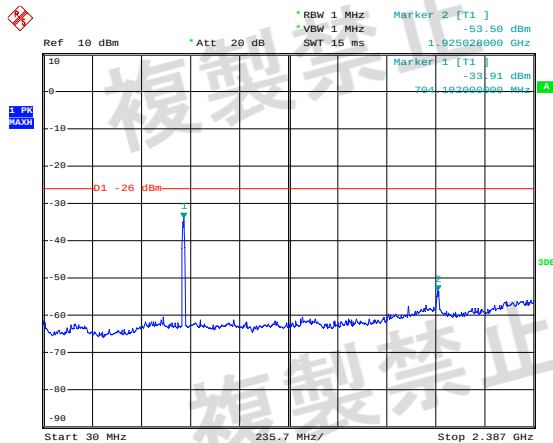
Test Data:

Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2442	30-2387	1925.02800	-53.50	0.00447	2.5	Pass
NV	802.11n HT20	2442	30-2387	704.102000	-33.91	0.40644	2.5	Pass
NV	802.11n HT20	2442	2387-2400	2400.00000	-53.05	0.00495	25	Pass
NV	802.11n HT20	2442	2483.5-2496.5	2487.84200	-53.44	0.00453	25	Pass
NV	802.11n HT20	2442	2496.5-12500	2776.59800	-53.10	0.00490	2.5	Pass

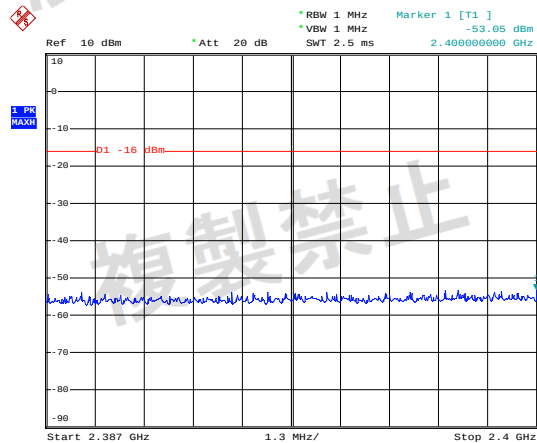
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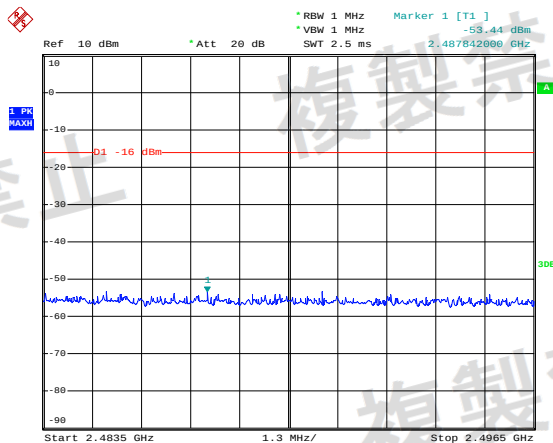
Test Figure:

2442MHz ($30 \text{ MHz} \leq f \leq 2387 \text{ MHz}$)

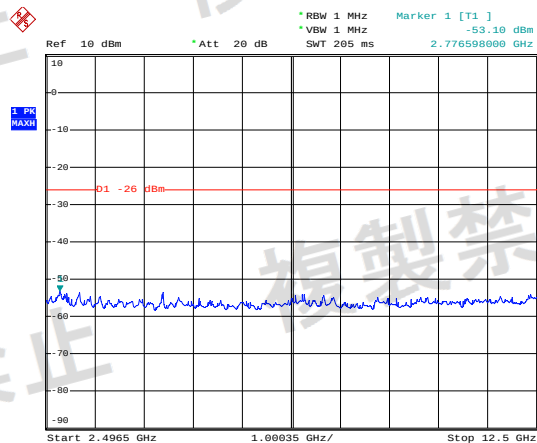
Date: 17.MAR.2026 14:19:30

2442MHz ($2387 \text{ MHz} < f \leq 2400 \text{ MHz}$)

Date: 17.MAR.2026 15:44:49

2442MHz ($2483.5 \text{ MHz} < f \leq 2496.5 \text{ MHz}$)

Date: 17.MAR.2026 16:40:21

2442MHz ($2496.5 \text{ MHz} \leq f < 12.5 \text{ GHz}$)

Date: 17.MAR.2026 17:25:39

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11n HT20 2472MHz		

Test Data:

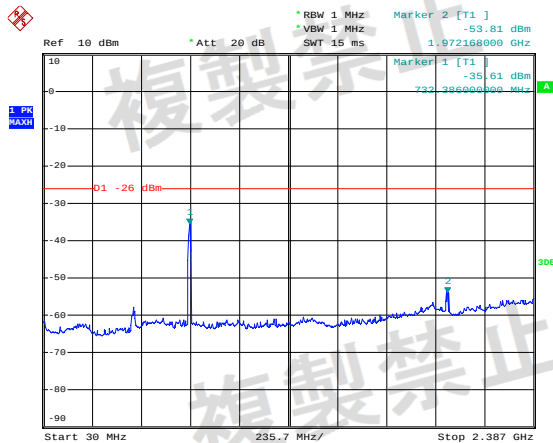
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11n HT20	2472	30-2387	1972.16800	-53.81	0.00416	2.5	Pass
NV	802.11n HT20	2472	30-2387	732.386000	-35.61	0.27479	2.5	Pass
NV	802.11n HT20	2472	2387-2400	2388.97600	-54.16	0.00384	25	Pass
NV	802.11n HT20	2472	2483.5-2496.5	2483.50000	-36.25	0.23714	25	Pass
NV	802.11n HT20	2472	2496.5-12500	2756.59100	-54.42	0.00361	2.5	Pass

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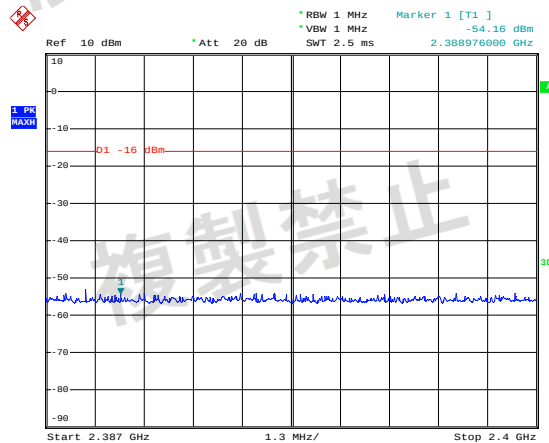
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



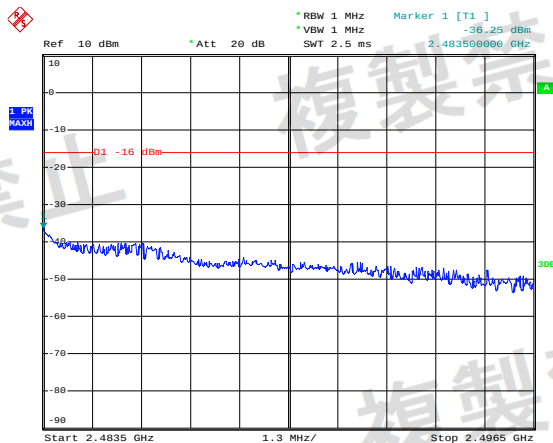
Date: 17.MAR.2026 14:58:37

2472MHz (2387 MHz < f ≤ 2400 MHz)



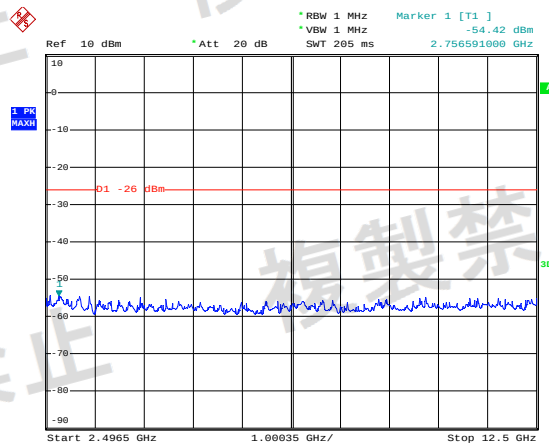
Date: 17.MAR.2026 15:24:11

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:49:41

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:01:58

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2412MHz		

Test data for 11ax HEW20 ANT 0 (J9 Port)

Test Data:

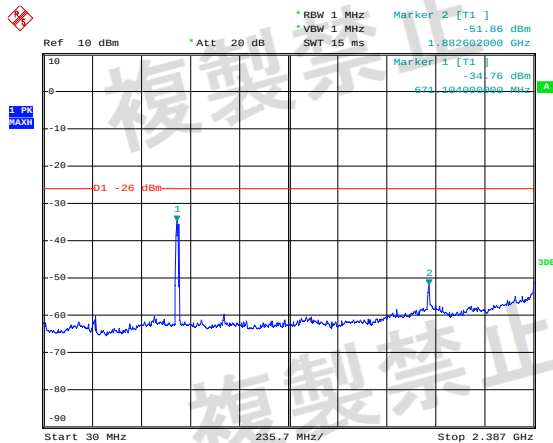
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2412	30-2387	1882.60200	-51.86	0.00652	2.5	Pass
NV	802.11ax HEW20	2412	30-2387	671.104000	-34.76	0.33420	2.5	Pass
NV	802.11ax HEW20	2412	2387-2400	2400.00000	-39.77	0.10544	25	Pass
NV	802.11ax HEW20	2412	2483.5-2496.5	2488.23200	-53.05	0.00495	25	Pass
NV	802.11ax HEW20	2412	2496.5-12500	4817.31200	-50.13	0.00971	2.5	Pass

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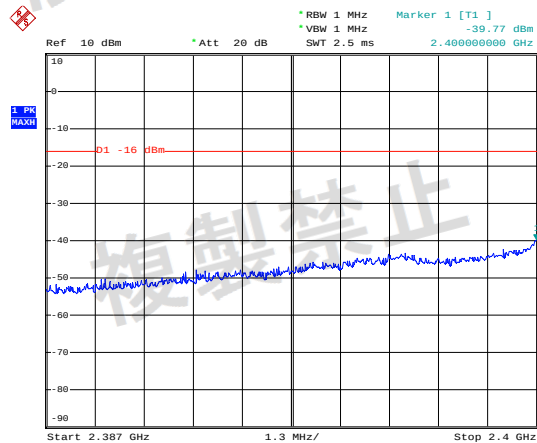
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



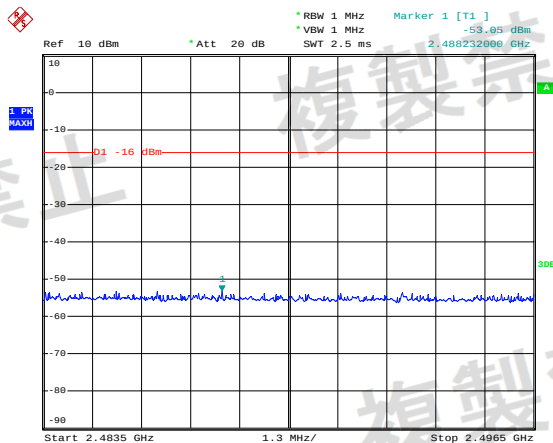
Date: 17.MAR.2026 14:09:18

2412MHz (2387 MHz < f ≤ 2400 MHz)



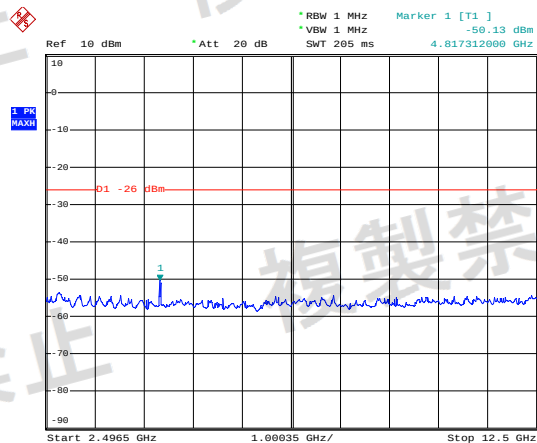
Date: 17.MAR.2026 15:53:33

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:37:10

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:48:57

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2442MHz		

Test Data:

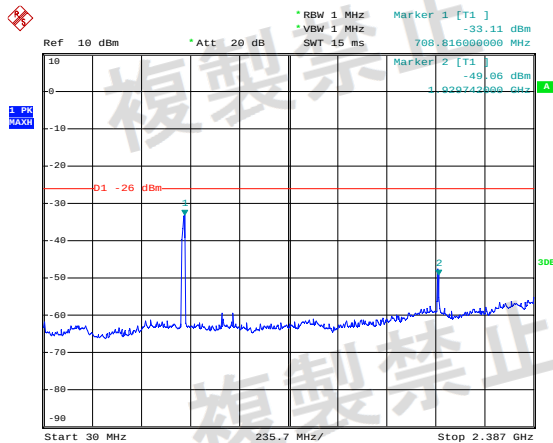
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2442	30-2387	708.816000	-33.11	0.48865	2.5	Pass
NV	802.11ax HEW20	2442	30-2387	1929.74200	-49.06	0.01242	2.5	Pass
NV	802.11ax HEW20	2442	2387-2400	2399.74000	-53.52	0.00445	25	Pass
NV	802.11ax HEW20	2442	2483.5-2496.5	2485.81400	-53.66	0.00431	25	Pass
NV	802.11ax HEW20	2442	2496.5-12500	2776.59800	-53.80	0.00417	2.5	Pass

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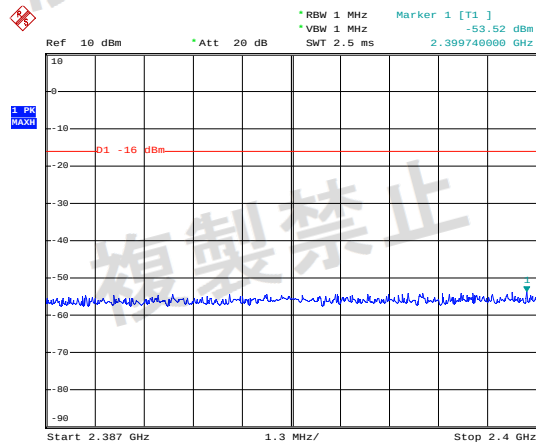
Test Figure:

2442MHz (30 MHz $\leq f \leq$ 2387 MHz)



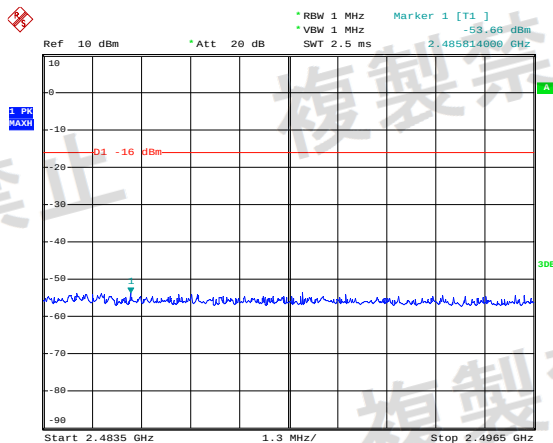
Date: 17.MAR.2026 14:13:54

2442MHz (2387 MHz < f $\leq$ 2400 MHz)



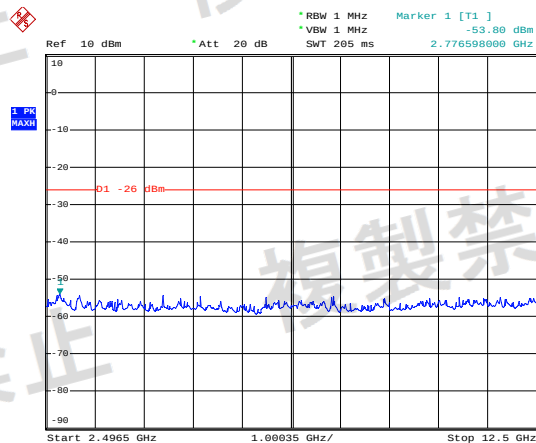
Date: 17.MAR.2026 15:46:07

2442MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:39:03

2442MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:29:06

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2472MHz		

Test Data:

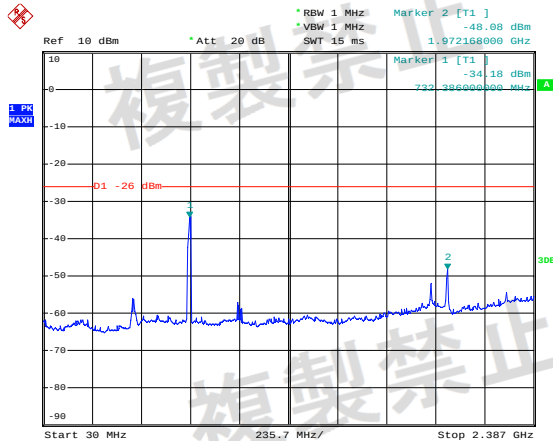
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2472	30-2387	1972.16800	-48.08	0.01556	2.5	Pass
NV	802.11ax HEW20	2472	30-2387	732.386000	-34.18	0.38194	2.5	Pass
NV	802.11ax HEW20	2472	2387-2400	2398.28400	-54.50	0.00355	25	Pass
NV	802.11ax HEW20	2472	2483.5-2496.5	2483.50000	-27.65	1.71791	25	Pass
NV	802.11ax HEW20	2472	2496.5-12500	2496.50000	-50.67	0.00857	2.5	Pass

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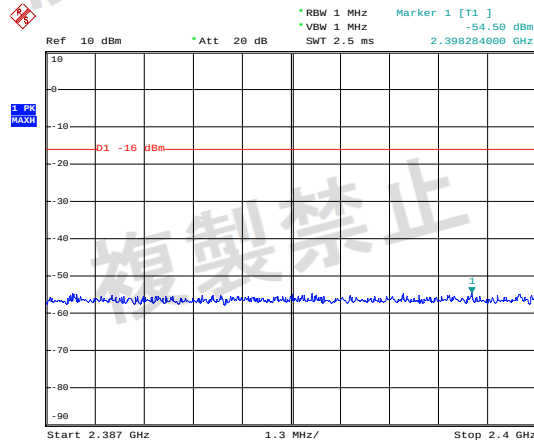
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



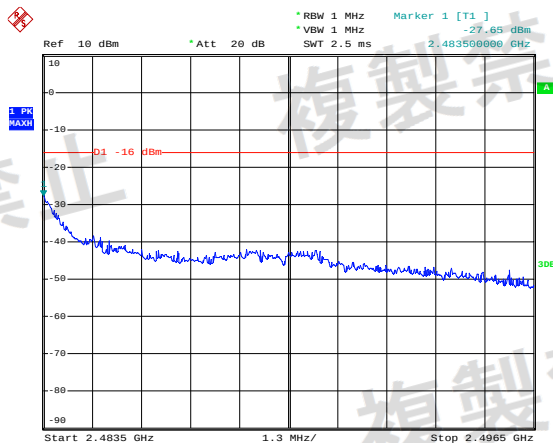
Date: 17.MAR.2026 15:05:17

2472MHz (2387 MHz < f ≤ 2400 MHz)



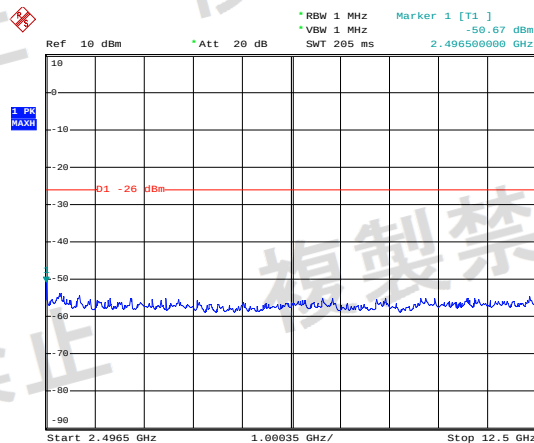
Date: 17.MAR.2026 15:21:46

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:51:05

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:00:41

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2412MHz		

Test data for 11ax HEW20 ANT1 (J7 Port)

Test Data:

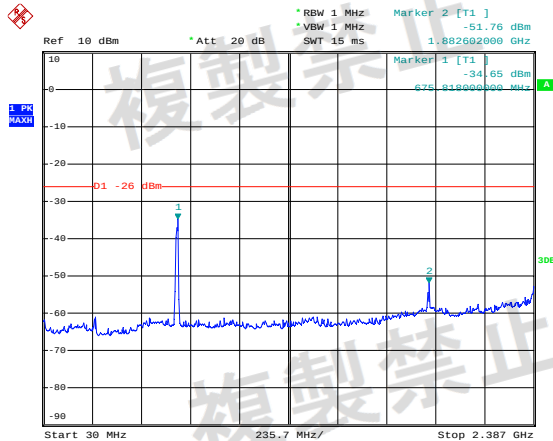
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2412	30-2387	1882.60200	-51.76	0.00667	2.5	Pass
NV	802.11ax HEW20	2412	30-2387	675.81800	-34.65	0.34277	2.5	Pass
NV	802.11ax HEW20	2412	2387-2400	2400.0000	-39.28	0.11803	25	Pass
NV	802.11ax HEW20	2412	2483.5-2496.5	2489.89600	-54.47	0.00357	25	Pass
NV	802.11ax HEW20	2412	2496.5-12500	4817.31200	-50.04	0.00991	2.5	Pass

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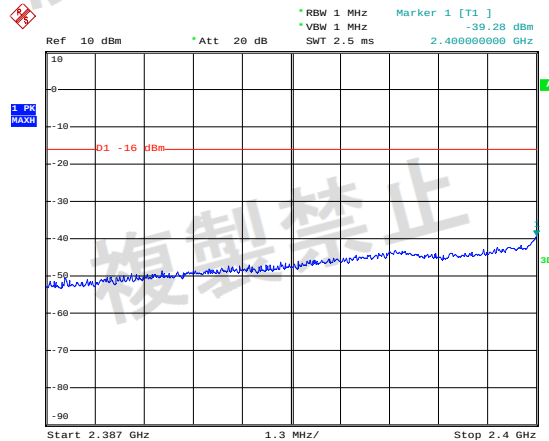
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



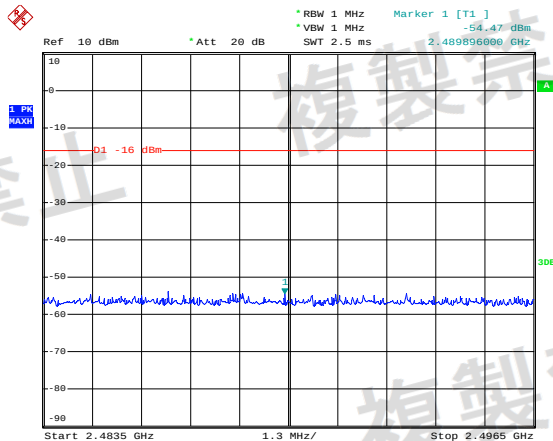
Date: 17.MAR.2026 14:10:01

2412MHz (2387 MHz < f $\leq$ 2400 MHz)



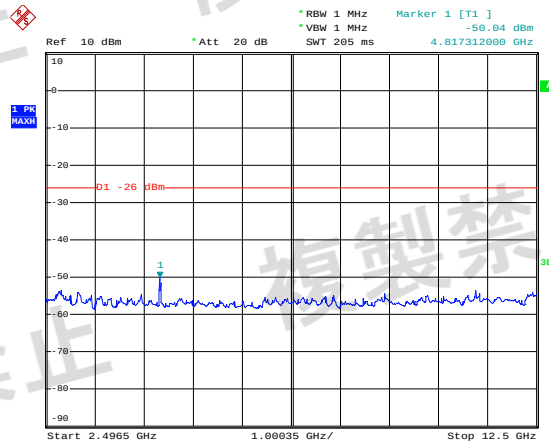
Date: 17.MAR.2026 15:52:59

2412MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:37:35

2412MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:47:21

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2442MHz		

Test Data:

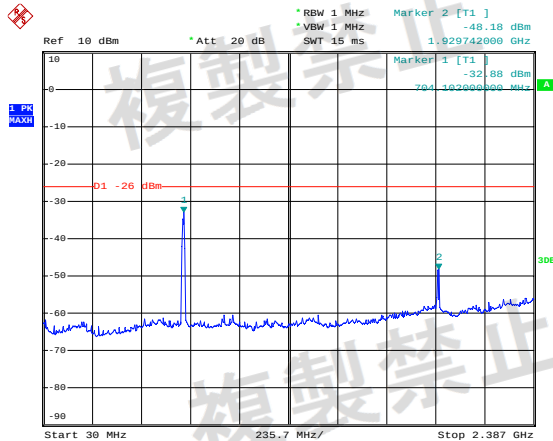
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2442	30-2387	1929.74200	-48.18	0.01521	2.5	Pass
NV	802.11ax HEW20	2442	30-2387	704.102000	-32.88	0.51523	2.5	Pass
NV	802.11ax HEW20	2442	2387-2400	2399.84400	-52.04	0.00625	25	Pass
NV	802.11ax HEW20	2442	2483.5-2496.5	2489.68800	-53.44	0.00453	25	Pass
NV	802.11ax HEW20	2442	2496.5-12500	4877.33300	-53.06	0.00494	2.5	Pass

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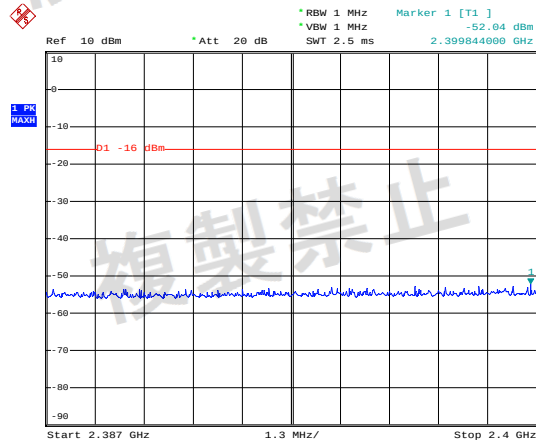
Test Figure:

2442MHz (30 MHz $\leq f \leq$ 2387 MHz)



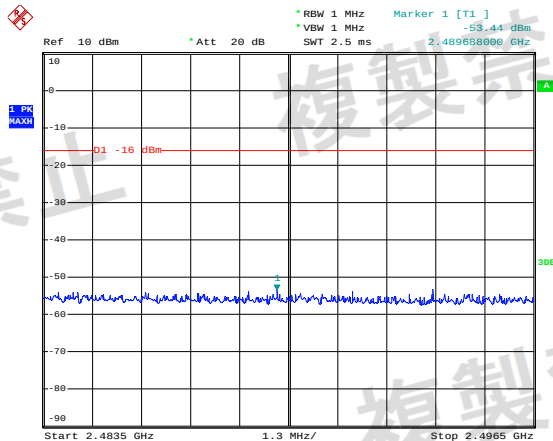
Date: 17.MAR.2026 14:13:11

2442MHz (2387 MHz < f ≤ 2400 MHz)



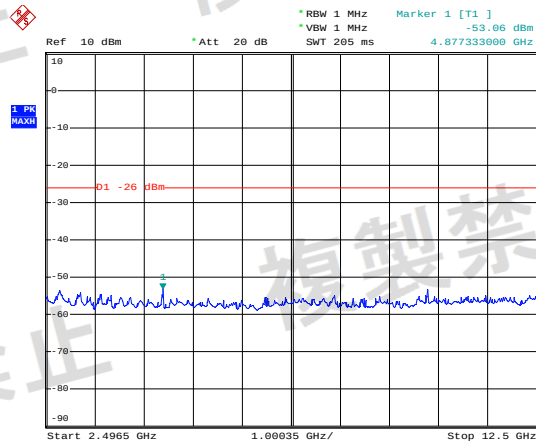
Date: 17.MAR.2026 15:47:46

2442MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:38:38

2442MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:29:46

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2472MHz		

Test Data:

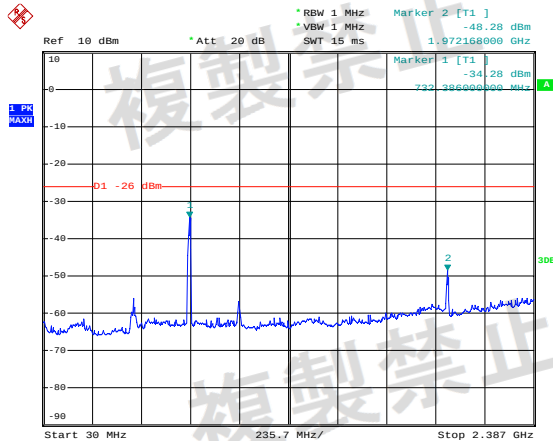
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2472	30-2387	1972.16800	-48.28	0.01486	2.5	Pass
NV	802.11ax HEW20	2472	30-2387	727.672000	-34.28	0.37325	2.5	Pass
NV	802.11ax HEW20	2472	2387-2400	2391.36800	-52.57	0.00553	25	Pass
NV	802.11ax HEW20	2472	2483.5-2496.5	2483.50000	-27.48	1.78649	25	Pass
NV	802.11ax HEW20	2472	2496.5-12500	2496.50000	-51.94	0.00640	2.5	Pass

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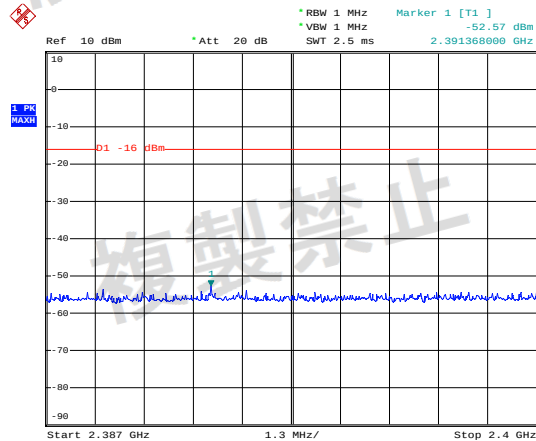
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



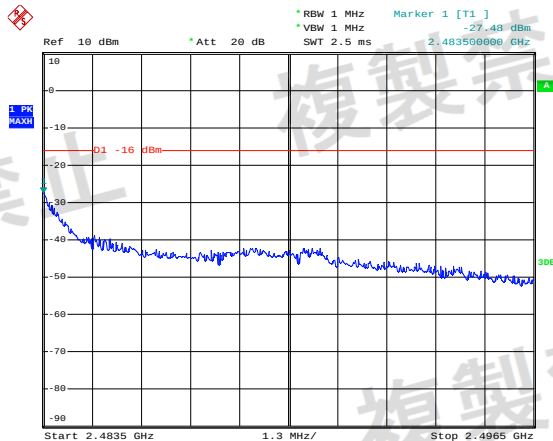
Date: 17.MAR.2026 15:06:14

2472MHz (2387 MHz < f $\leq$ 2400 MHz)



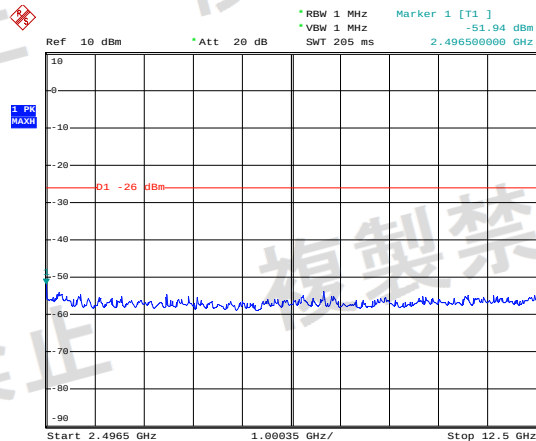
Date: 17.MAR.2026 15:21:17

2472MHz (2483.5 MHz < f $\leq$ 2496.5 MHz)



Date: 17.MAR.2026 16:51:30

2472MHz (2496.5 MHz $\leq f <$ 12.5GHz)



Date: 17.MAR.2026 17:00:13

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2412MHz		

Test data for 11ax HEW20 ANT 0 + ANT1—MIMO Mode

Test Data:

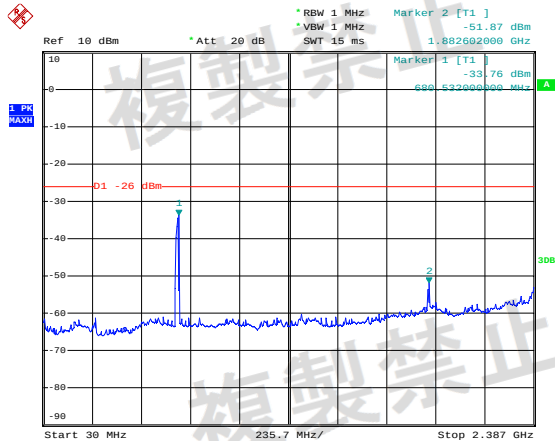
Test Data of Unwanted Emissions Strength								
Voltage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2412	30-2387	1882.60200	-51.87	0.00650	2.5	Pass
NV	802.11ax HEW20	2412	30-2387	680.532000	-33.76	0.42073	2.5	Pass
NV	802.11ax HEW20	2412	2387-2400	2400.00000	-39.35	0.11614	25	Pass
NV	802.11ax HEW20	2412	2483.5-2496.5	2485.58000	-54.65	0.00343	25	Pass
NV	802.11ax HEW20	2412	2496.5-12500	4817.31200	-51.04	0.00787	2.5	Pass

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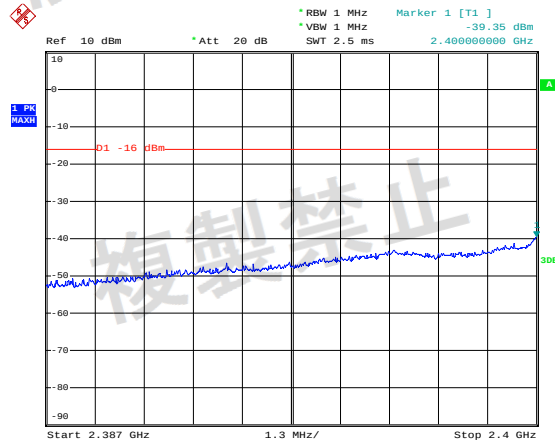
Test Figure:

2412MHz (30 MHz $\leq f \leq$ 2387 MHz)



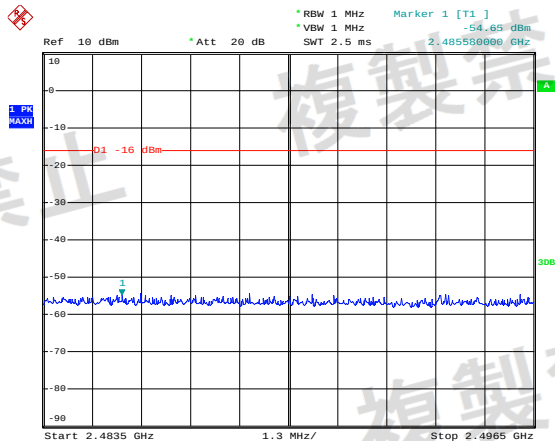
Date: 17.MAR.2026 14:10:49

2412MHz (2387 MHz < f ≤ 2400 MHz)



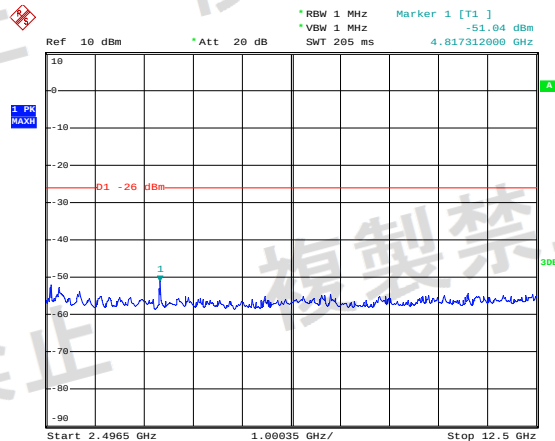
Date: 17.MAR.2026 15:51:18

2412MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:37:51

2412MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:46:27

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2442MHz		

Test Data:

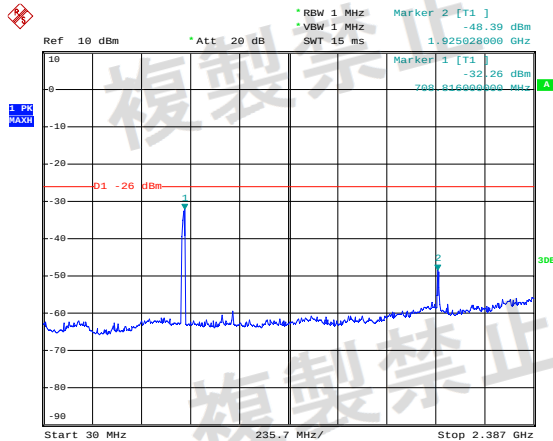
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2442	30-2387	1925.02800	-48.39	0.01449	2.5	Pass
NV	802.11ax HEW20	2442	30-2387	708.816000	-32.26	0.59429	2.5	Pass
NV	802.11ax HEW20	2442	2387-2400	2399.55800	-53.66	0.00431	25	Pass
NV	802.11ax HEW20	2442	2483.5-2496.5	2493.87400	-53.20	0.00479	25	Pass
NV	802.11ax HEW20	2442	2496.5-12500	2776.59800	-53.71	0.00426	2.5	Pass

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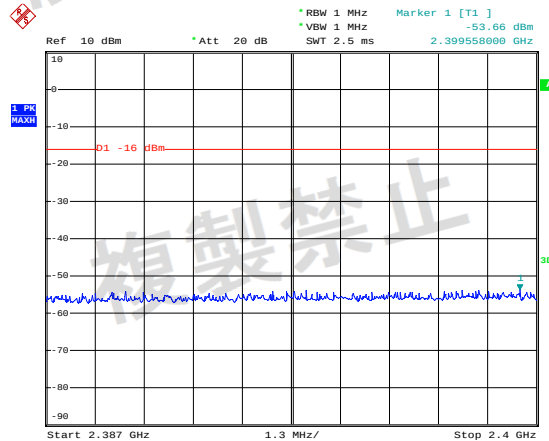
Test Figure:

2442MHz (30 MHz $\leq f \leq$ 2387 MHz)



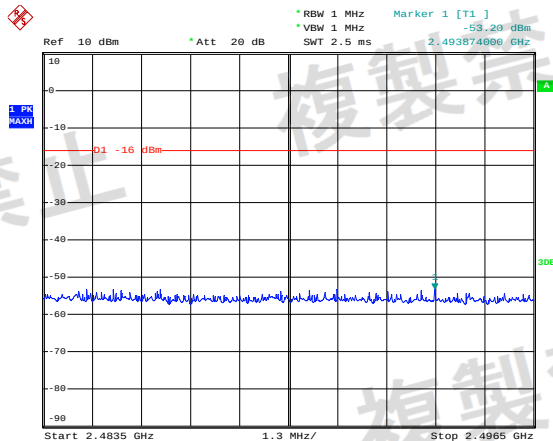
Date: 17.MAR.2026 14:12:29

2442MHz (2387 MHz < f ≤ 2400 MHz)



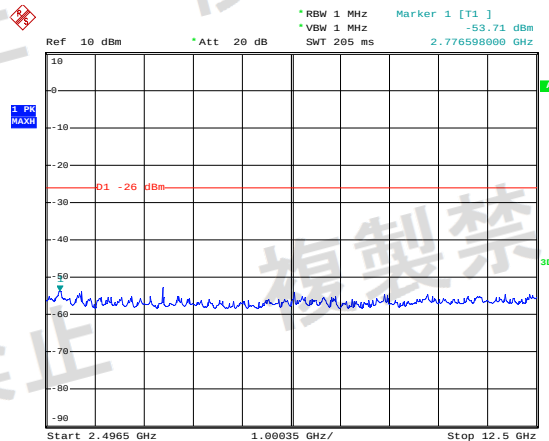
Date: 17.MAR.2026 15:48:14

2442MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:38:24

2442MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 17:30:30

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Keep Transmitting at 802.11ax HEW20 2472MHz		

Test Data:

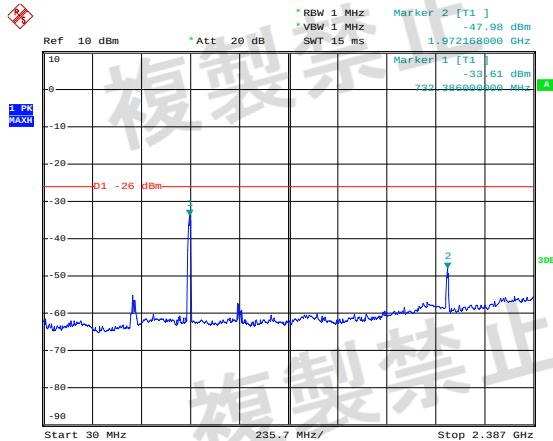
Test Data of Unwanted Emissions Strength								
Volage	Mode	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm/MHz)	Result (μW/MHz)	Limit (μW/MHz)	P/F
NV	802.11ax HEW20	2472	30-2387	1972.16800	-47.98	0.01592	2.5	Pass
NV	802.11ax HEW20	2472	30-2387	732.386000	-33.61	0.43551	2.5	Pass
NV	802.11ax HEW20	2472	2387-2400	2395.37200	-54.22	0.00378	25	Pass
NV	802.11ax HEW20	2472	2483.5-2496.5	2483.50000	-27.40	1.81970	25	Pass
NV	802.11ax HEW20	2472	2496.5-12500	2496.50000	-51.47	0.00713	2.5	Pass

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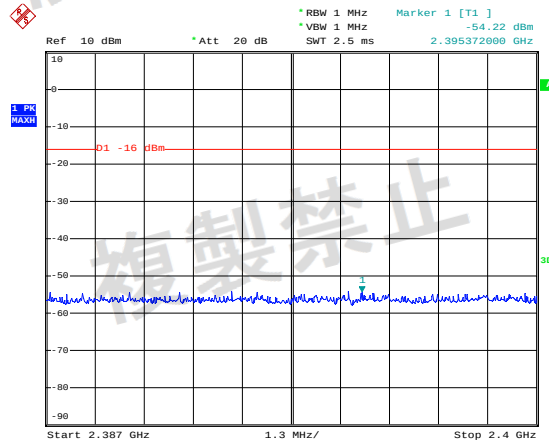
Test Figure:

2472MHz (30 MHz $\leq f \leq$ 2387 MHz)



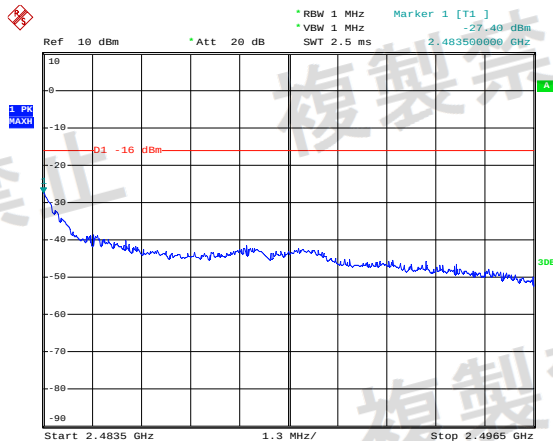
Date: 17.MAR.2026 15:11:42

2472MHz (2387 MHz < f ≤ 2400 MHz)



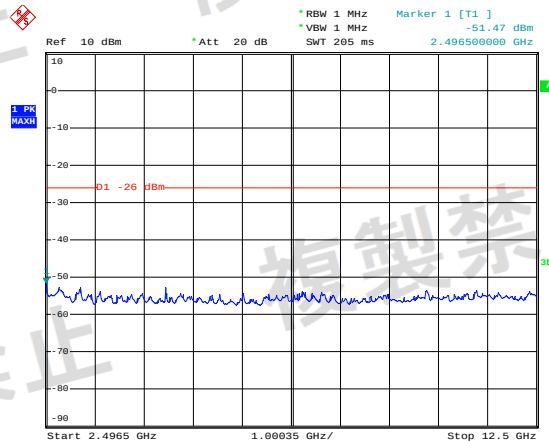
Date: 17.MAR.2026 15:20:30

2472MHz (2483.5 MHz < f ≤ 2496.5 MHz)



Date: 17.MAR.2026 16:52:09

2472MHz (2496.5 MHz ≤ f < 12.5GHz)



Date: 17.MAR.2026 16:59:35

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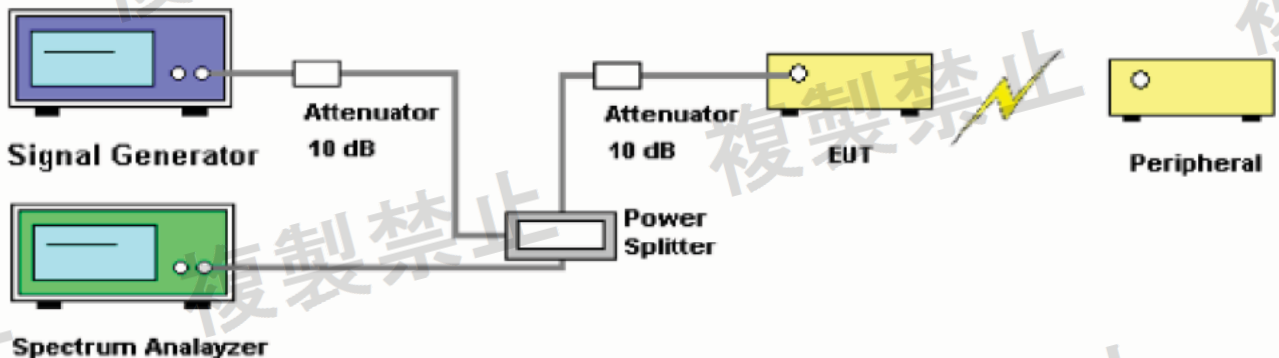


11. Carrier Sense Capability

Limit

EUT stop RF transmission signal after carrier inject to EUT and continue to transmit when inference signal turned off for the OFDM system with occupied frequency bandwidth below 38MHz and exceed 26MHz.

Test Configuration



Test Procedure

1. Set The EUT state in “normal mode link with wireless router”.
2. SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG and power level is (on $22.79 + G - 20 \cdot \log(f)$ dBm)(G is the antenna gain is the test frequency).
3. Turn off the RF signal of the SG.
4. EUT have transmitted the maximum modulation signal and fixed channelize.
5. Setting the spectrum as follow:
RBW/VBW=1MHz/1MHz
Span=50MHz
Sweep time=auto
Sweep mode=continuous
Detect mode=positive peak
6. SG RF signal on.
7. EUT shall be stop the transmitted any signal and SG RF signal off, the EUT will be continuous transmitted signal.

Test Result

Not Applicable

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12. Interference prevention function

Radio interface prevention function

	Normal voltage	Low voltage	High voltage
Result	Good	Good	Good

12.1 Limit

Item	Limits
identification Code	≥ 48 bits

Measuring ID code Software

MAC IP List: MAC Scan

12.2 Test Procedure

1. In the case that the EUT has the function of automatically transmitting the identification code: a. Transmit the predetermined identification codes form EUT. b. Check the transmitted identification codes with the demodulator.
2. In the case of receiving the identification code: a. Transmit the predetermined identification codes form the counterpart. b. Check if communication is normal. c. Transmit the signals other than predetermined ID codes form the counterpart. d. check if the EUT stops the transmission, or if it displays that identification codes are different from the predetermined ones.

12.3 Conditions of Equipment under Test

Required normal mode of the applicable equipment (EUT)

12.4 Test Result

The radio equipment has an identification code. A verification of this code is done before a communication channel is established

Mac address: 03: AE: 4C:16: A2: DF

Result: OK

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13. Secondary Radiated Emission Strength

13.1 Limit

Item	Limits
RX Spurious Emission:	$\leq 4\text{nW}$ (-54dBm) ($f < 1\text{GHz}$)
	$\leq 20\text{nW}$ (-47dBm) ($1\text{GHz} \leq f$)

13.2 Measuring Instrument and Setting

Please refer to section 5 in this report. The following table is the setting of Spectrum Analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
VB	100 kHz (below 1GHz emissions) 1 MHz (above 1GHz emissions)
Detector	Peak
Trace	Max Hold
Sweep Time	Auto

14.3 Test Procedures

- EUT have the continuous reception mode and fixed only one channelize.
- Setting of SA is following as RB / VB: 100 kHz (below 1GHz emissions) / 1 MHz (above 1GHz emissions) /
AT: 20dB / Ref: 10dBm / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold
- SA set RB: 100kHz and VB: 100kHz. Then adjust to start frequency 30MHz and stop frequency 1000MHz. Search to mark peak reading value + cable loss shall be less than 4nW
- SA set RB: 1MHz and VB: 1MHz. Then adjust to start frequency 1000MHz and

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stop frequency 12500MHz. Search to mark peak reading value + cable loss shall be less than 20nW

5. If power level of lower emissions are more than 1/10 of limit (0.4nW for $f < 1\text{GHz}$, 2nW for $f \geq 1\text{GHz}$), all those are to be indicated in the 2nd and 3rd lines. If others are 1/10 or less more of the limit, no necessary to be indicated.

Note 1: Pre-test the EUT in all voltage mode at the 100V~, 110V~ and 90V~ and conducted to determine the worst-case mode, only the worst-case results (100V~) are recorded in this report.

The EUT has the input voltage to the circuit of RF unit complies with output voltage limitation ($\pm 1\%$) against input voltage fluctuation ($\pm 10\%$). So, all measurements were conducted at only rated voltage 100V~.

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13.4 Test Result

EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2412MHz		

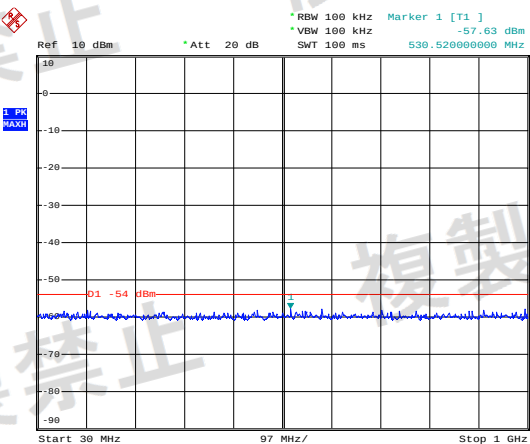
Test data for ANT 0 (J9 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2412	30-1000	530.520000	-57.63	1.7258	4nW	Pass
NV	2412	1000-12500	2771.00000	-52.54	5.5719	20nW	Pass

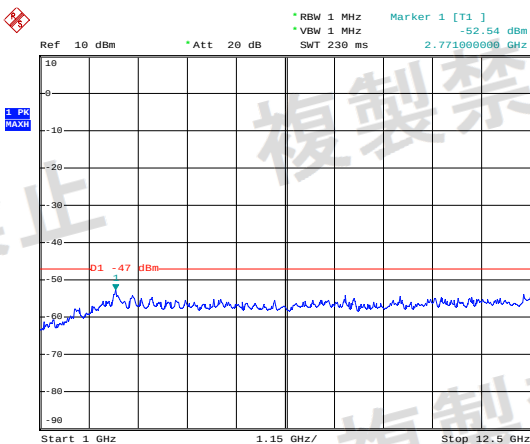
Test Figure:

2412MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:07:56

2412MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:40:33

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2412MHz		

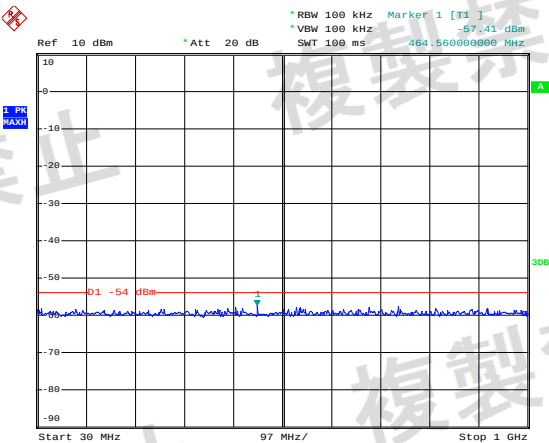
Test data for ANT 1 (J7 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2412	30-1000	464.560000	-57.41	1.8155	4nW	Pass
NV	2412	1000-12500	3208.00000	-53.19	4.7973	20nW	Pass

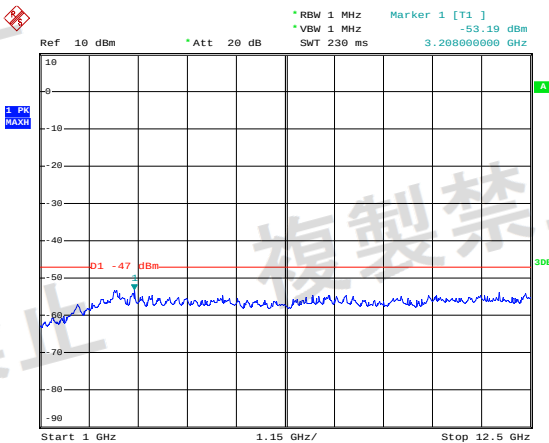
Test Figure:

2412MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:11:05

2412MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:39:30

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2412MHz		

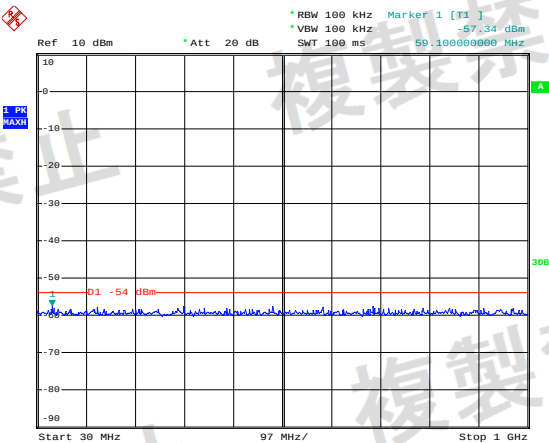
Test data for ANT 0+ ANT 1—MIMO Mode

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2412	30-1000	59.1000000	-57.34	1.8450	4nW	Pass
NV	2412	1000-12500	2771.00000	-53.11	4.8865	20nW	Pass

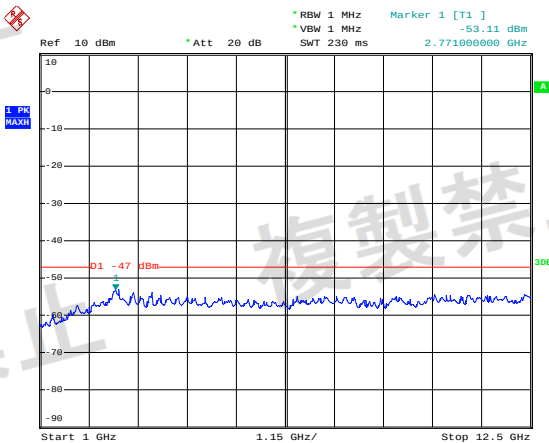
Test Figure:

2412MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:14:42

2412MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:37:24

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2442MHz		

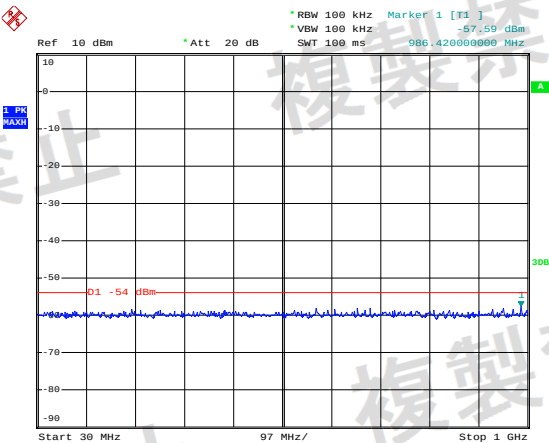
Test data for ANT 0 (J9 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2442	30-1000	986.420000	-57.59	1.7418	4nW	Pass
NV	2442	1000-12500	2794.00000	-52.82	5.2240	20nW	Pass

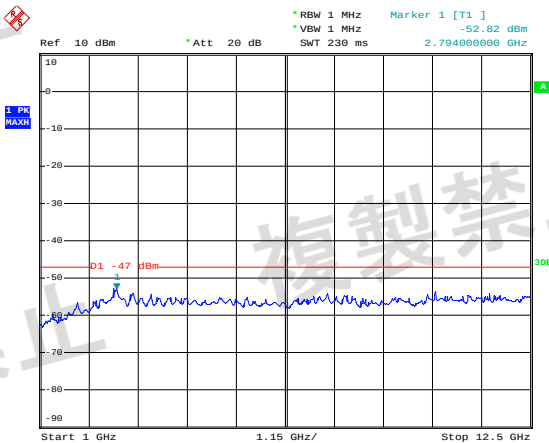
Test Figure:

2442MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:18:37

2442MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:31:44

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2442MHz		

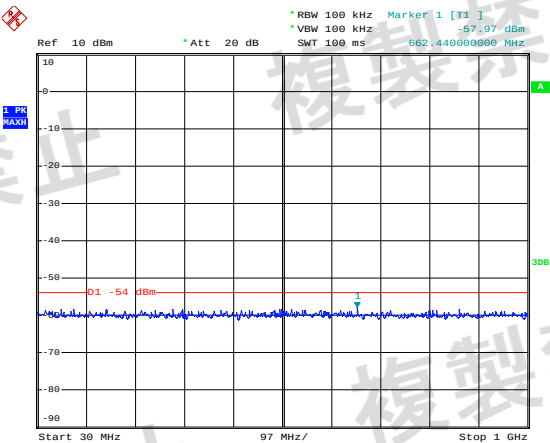
Test data for ANT 1 (J7 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2442	30-1000	662.440000	-57.97	1.5959	4nW	Pass
NV	2442	1000-12500	2771.00000	-53.31	4.6666	20nW	Pass

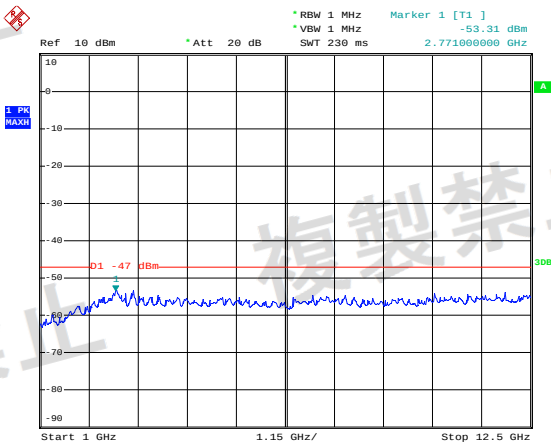
Test Figure:

2442MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:17:15

2442MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:34:03

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2442MHz		

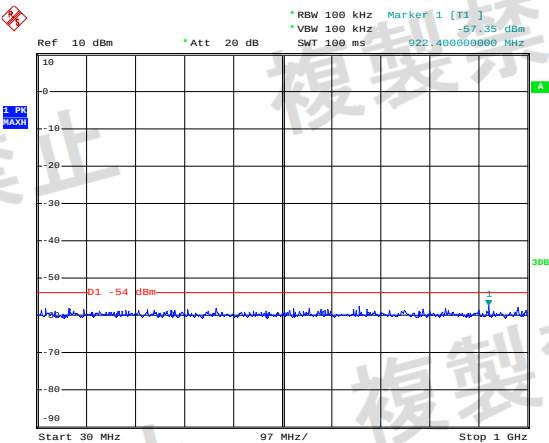
Test data for ANT 0+ ANT 1—MIMO Mode

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2442	30-1000	922.400000	-57.35	1.8408	4nW	Pass
NV	2442	1000-12500	2771.00000	-53.26	4.7206	20nW	Pass

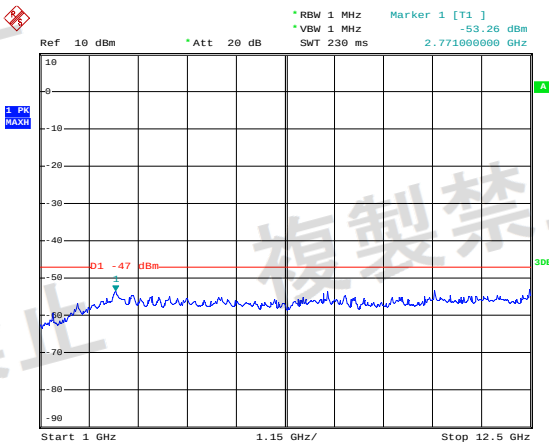
Test Figure:

2442MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:16:13

2442MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:35:33

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EUT:	OBSBOT Talent 2	Test Date:	March 16, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2472MHz		

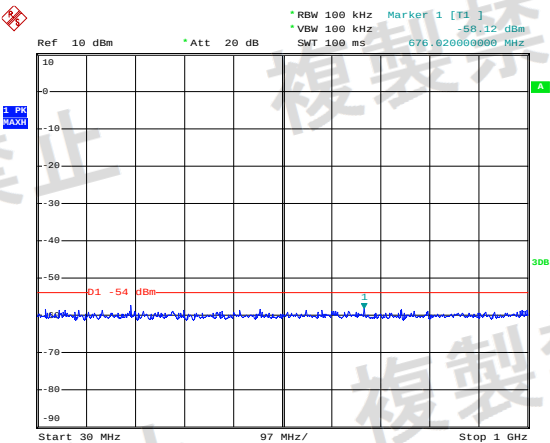
Test data for ANT 0 (J9 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2472	30-1000	676.020000	-58.12	1.5417	4nW	Pass
NV	2472	1000-12500	2840.00000	-53.66	4.3053	20nW	Pass

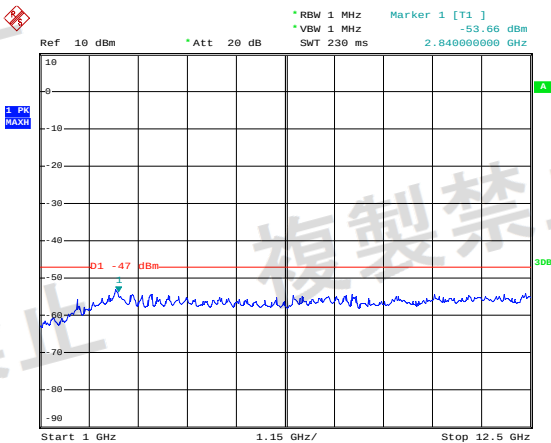
Test Figure:

2472MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:19:32

2472MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:28:27

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2472MHz		

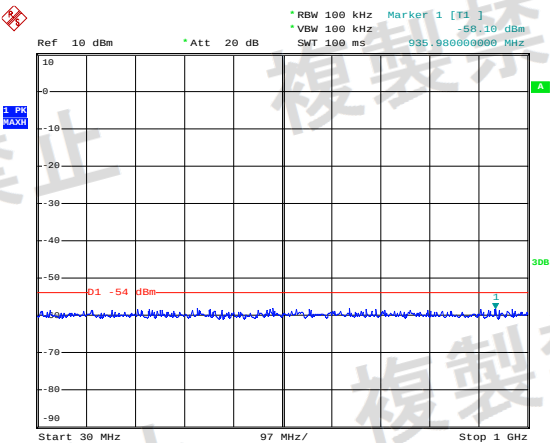
Test data for ANT 1 (J7 Port)

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2472	30-1000	935.980000	-58.10	1.5488	4nW	Pass
NV	2472	1000-12500	2794.00000	-53.68	4.2855	20nW	Pass

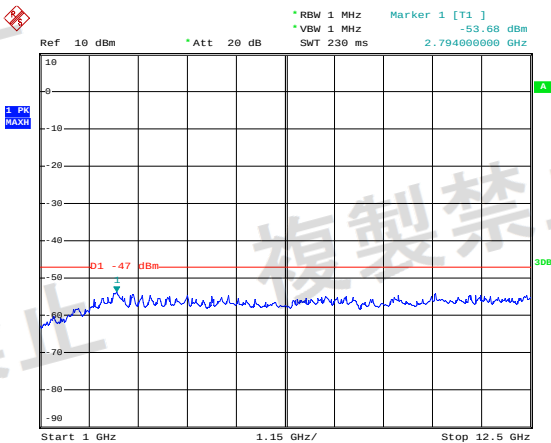
Test Figure:

2472MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:20:42

2472MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:26:14

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EUT:	OBSBOT Talent 2	Test Date:	March 17, 2026
Temperature:	25°C	Tested by:	Andy
Humidity:	56 % RH	Test Voltage	100V~(Normal)
Operation Mode:	Receiving Mode at 2472MHz		

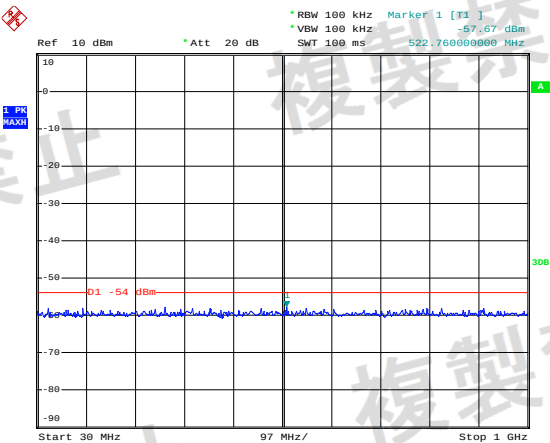
Test data for ANT 0+ ANT 1—MIMO Mode

Test Data:

Test Data of Secondary Radiated Emission Strength							
Volage	Channel	Frequency Range (MHz)	Frequency (MHz)	Result (dBm)	Result (nW)	Limit	P/F
NV	2472	30-1000	522.760000	-57.67	1.7100	4nW	Pass
NV	2472	1000-12500	3185.00000	-52.59	5.5081	20nW	Pass

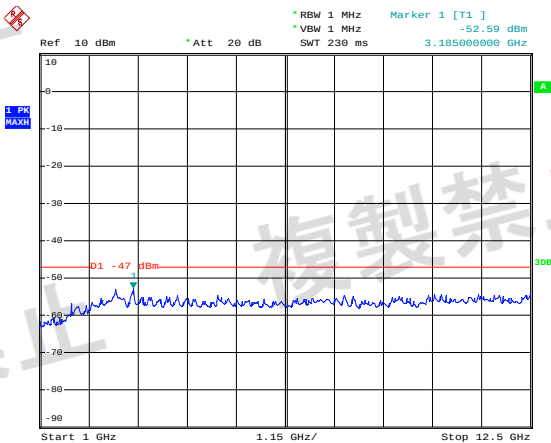
Test Figure:

2472MHz (30 MHz ≤ f < 1000 MHz)



Date: 17.MAR.2026 18:22:49

2472MHz (1000 MHz ≤ f < 12500 MHz)



Date: 17.MAR.2026 18:24:40

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Test Setup Photos



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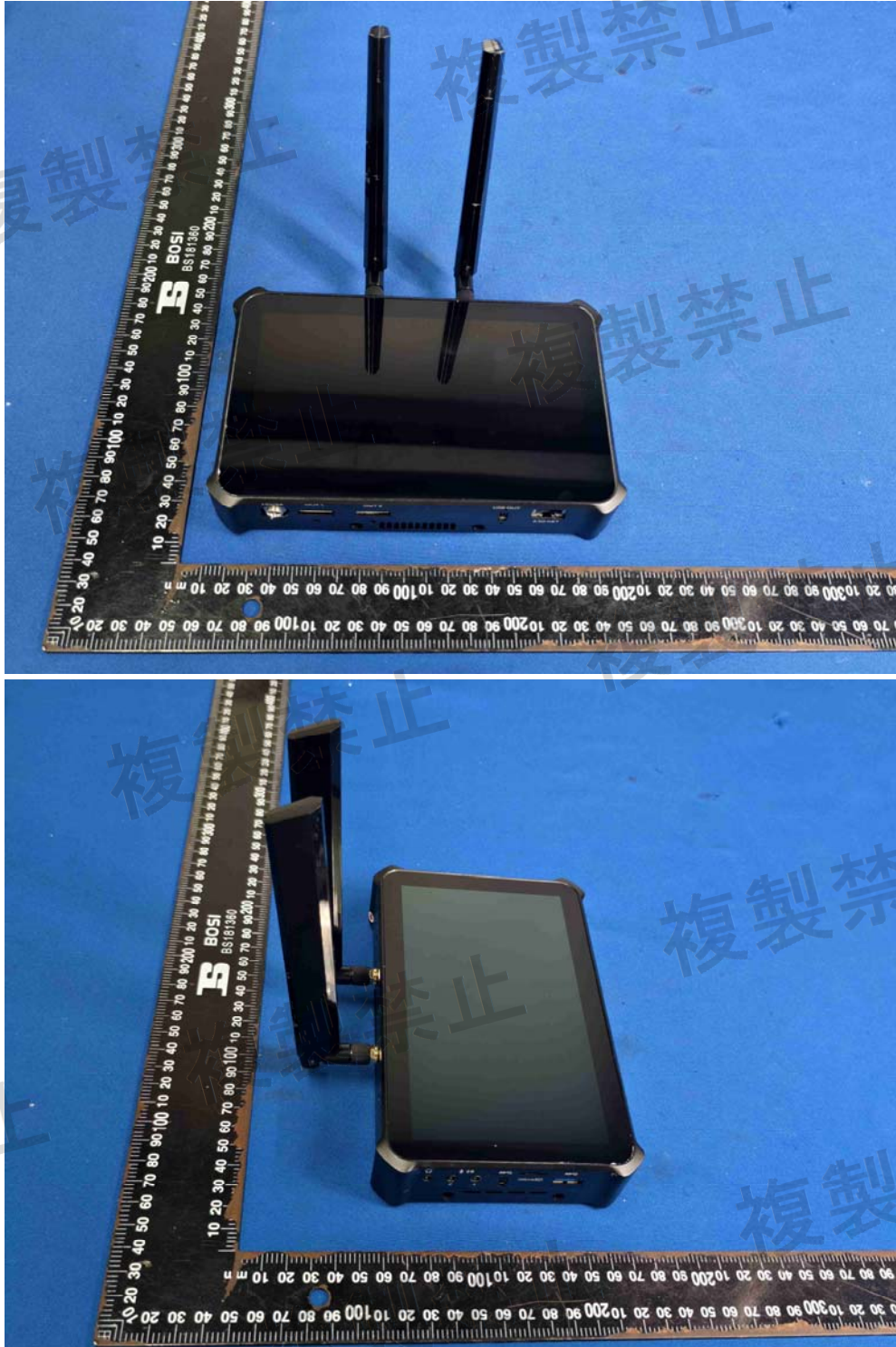
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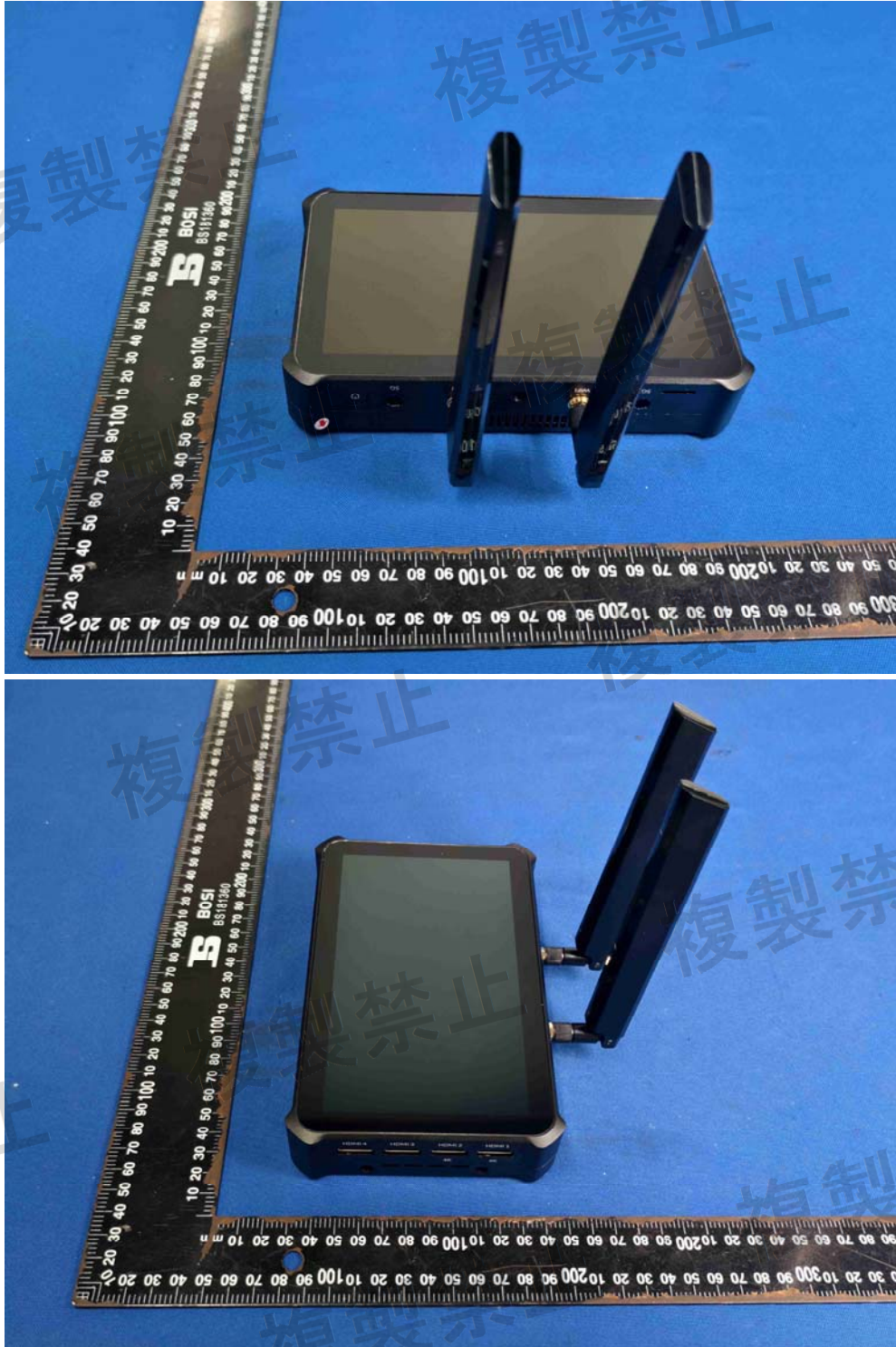
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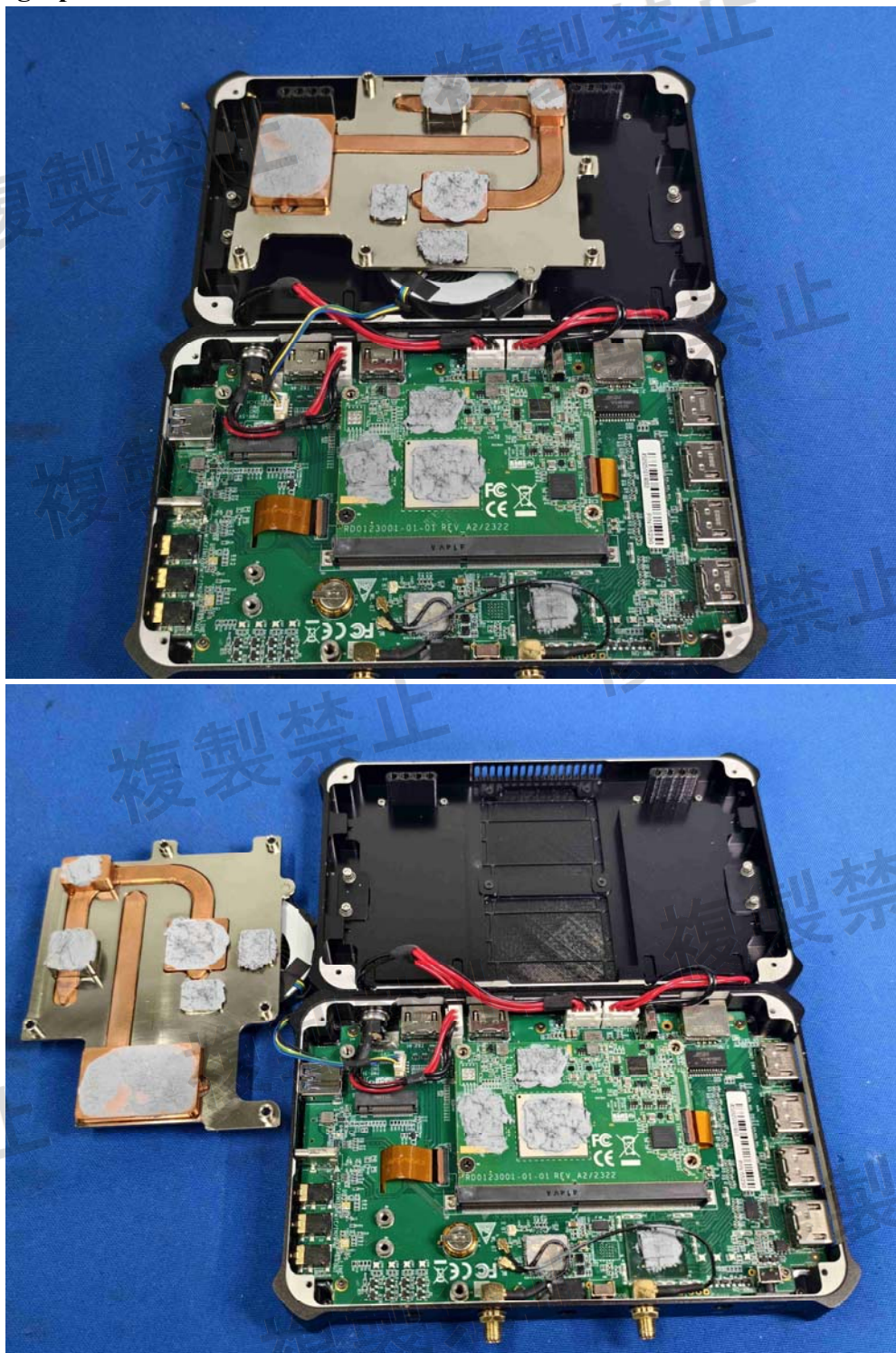
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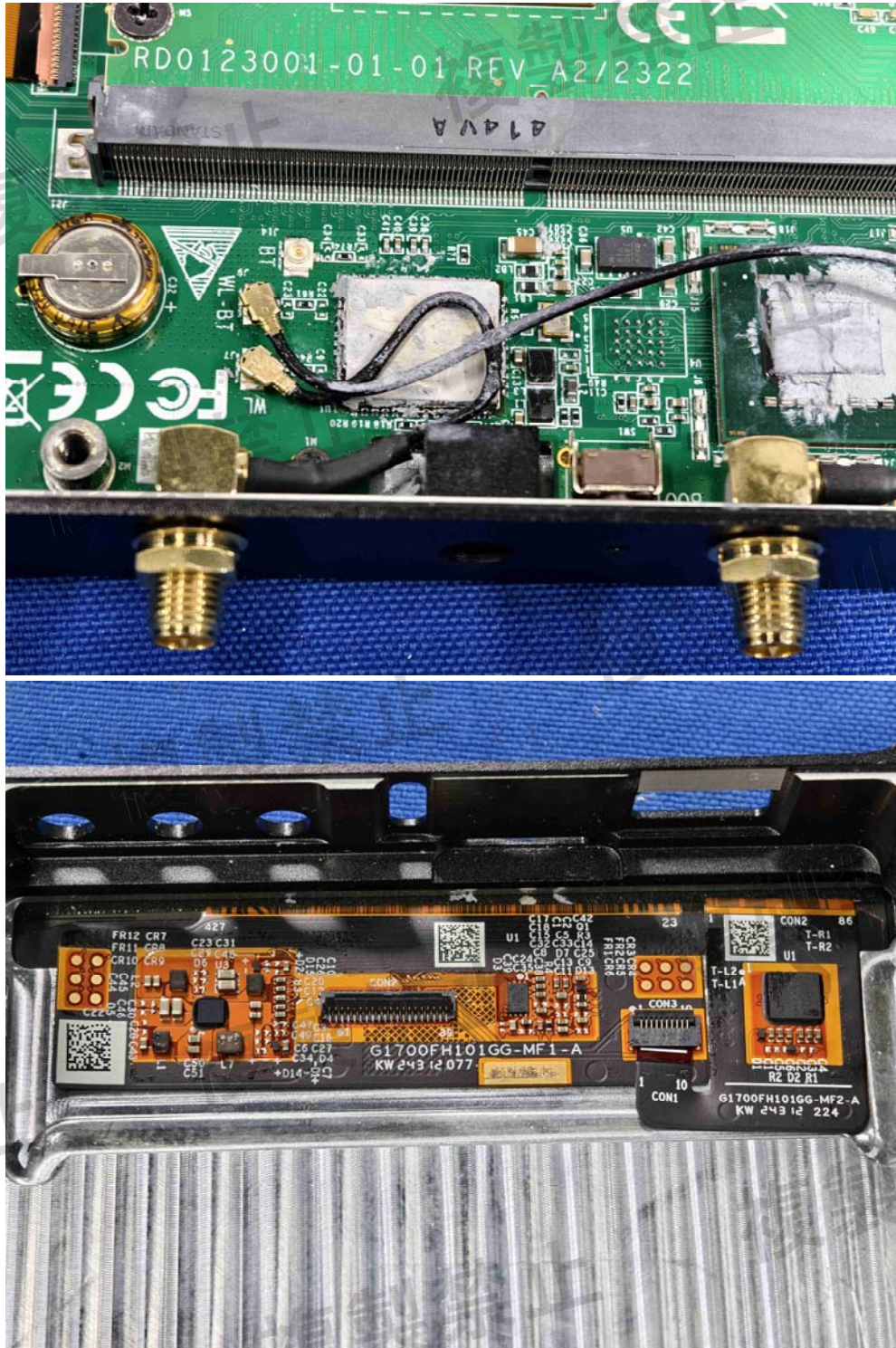
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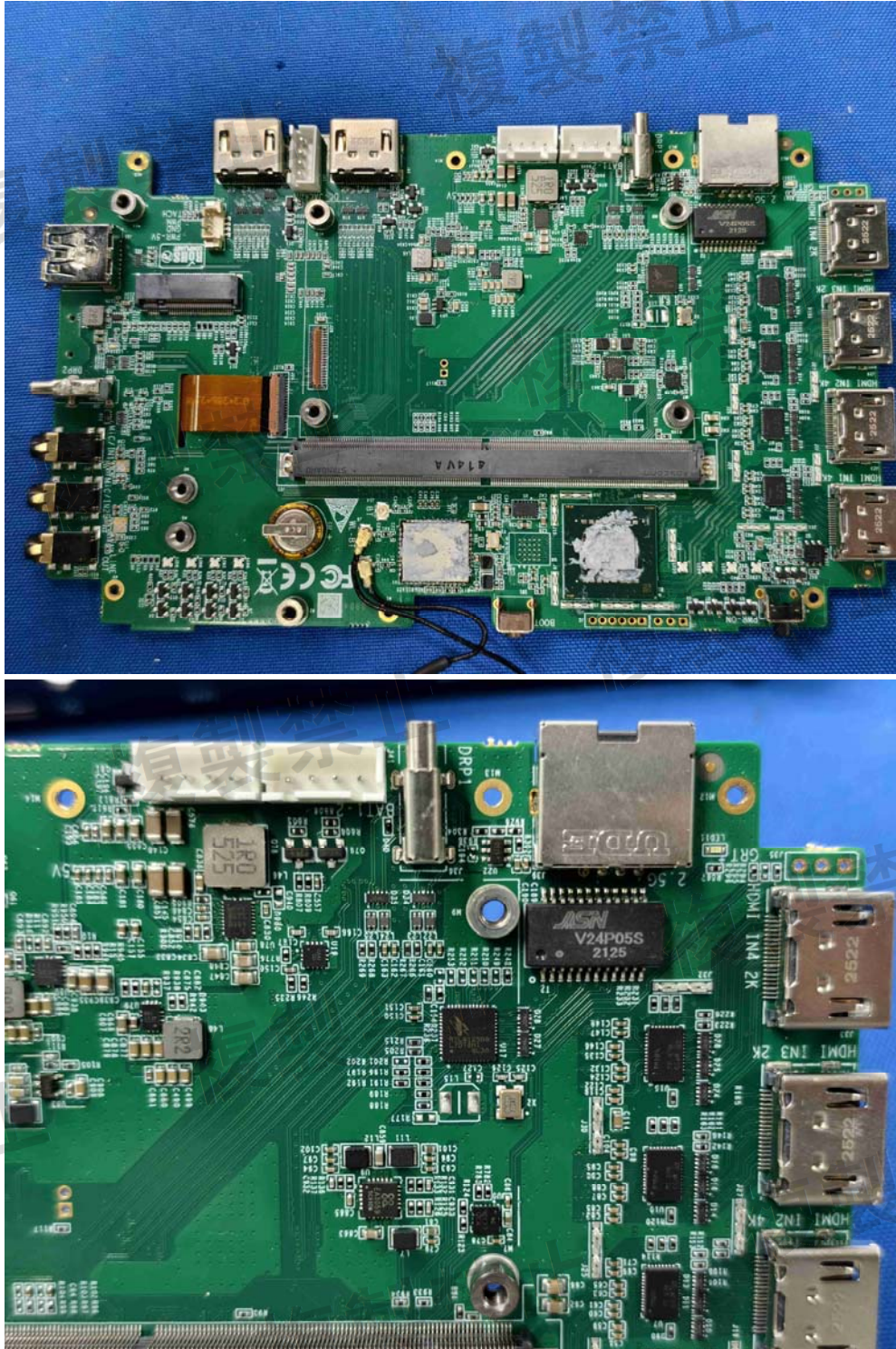
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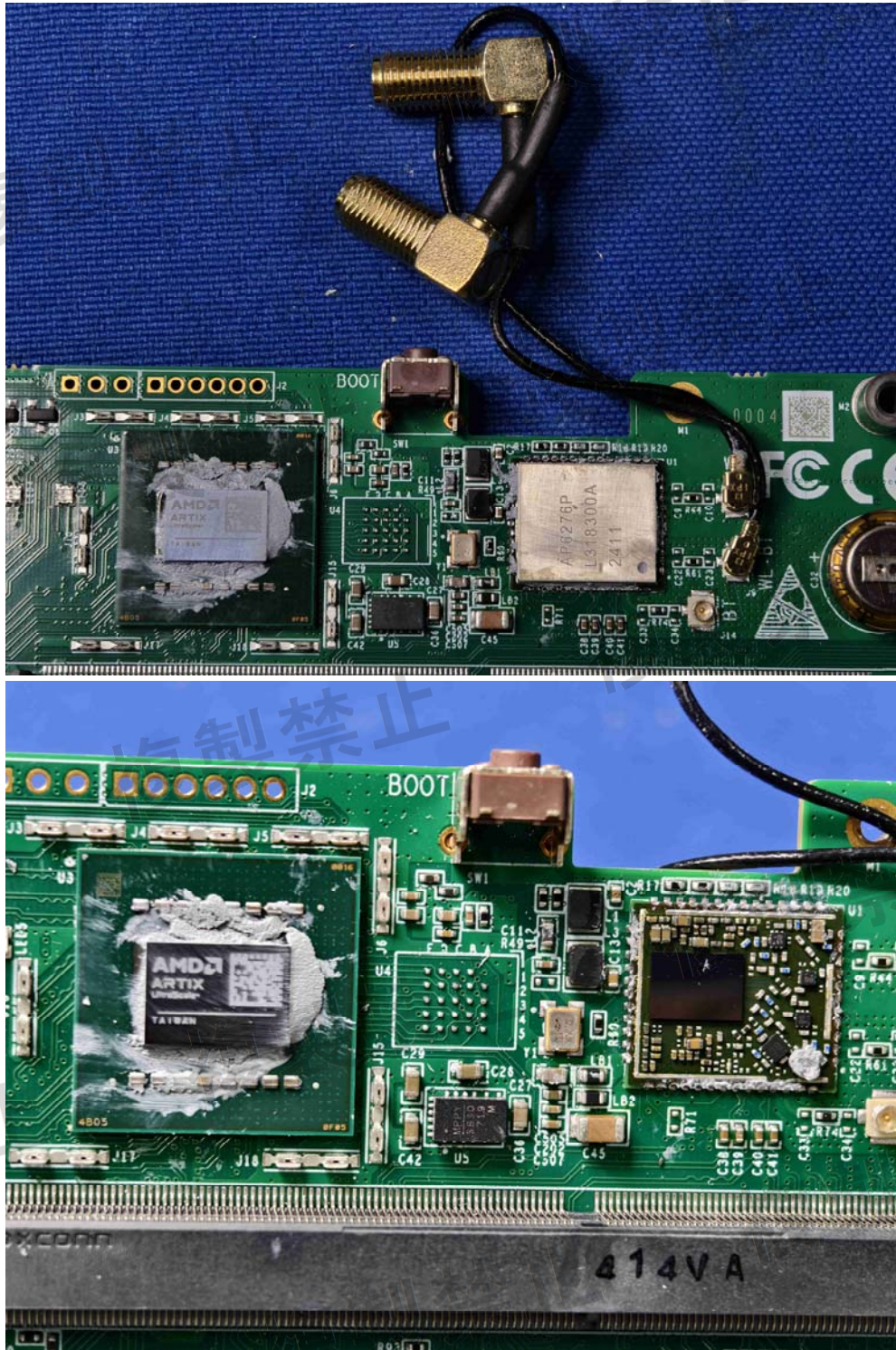
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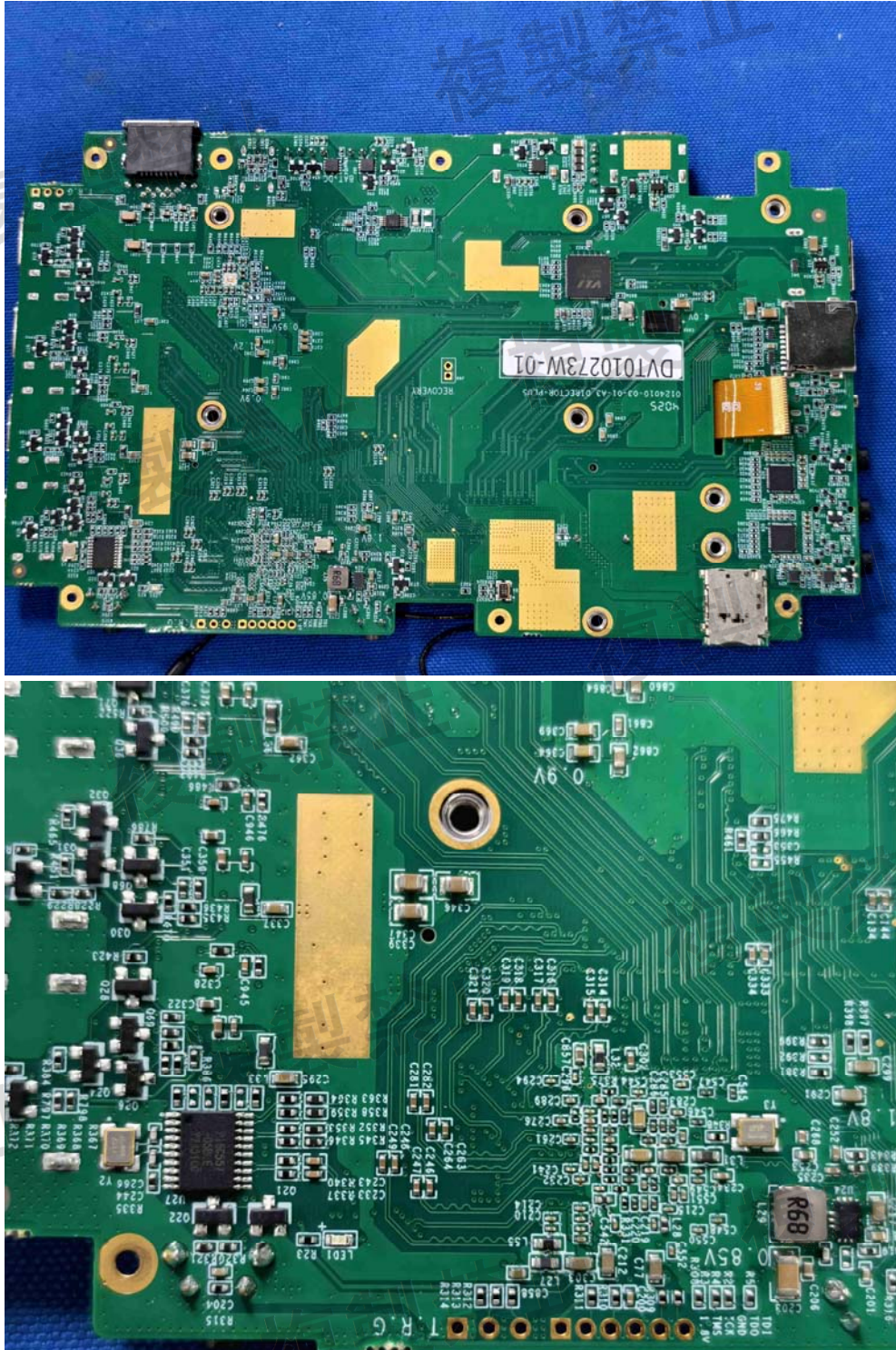
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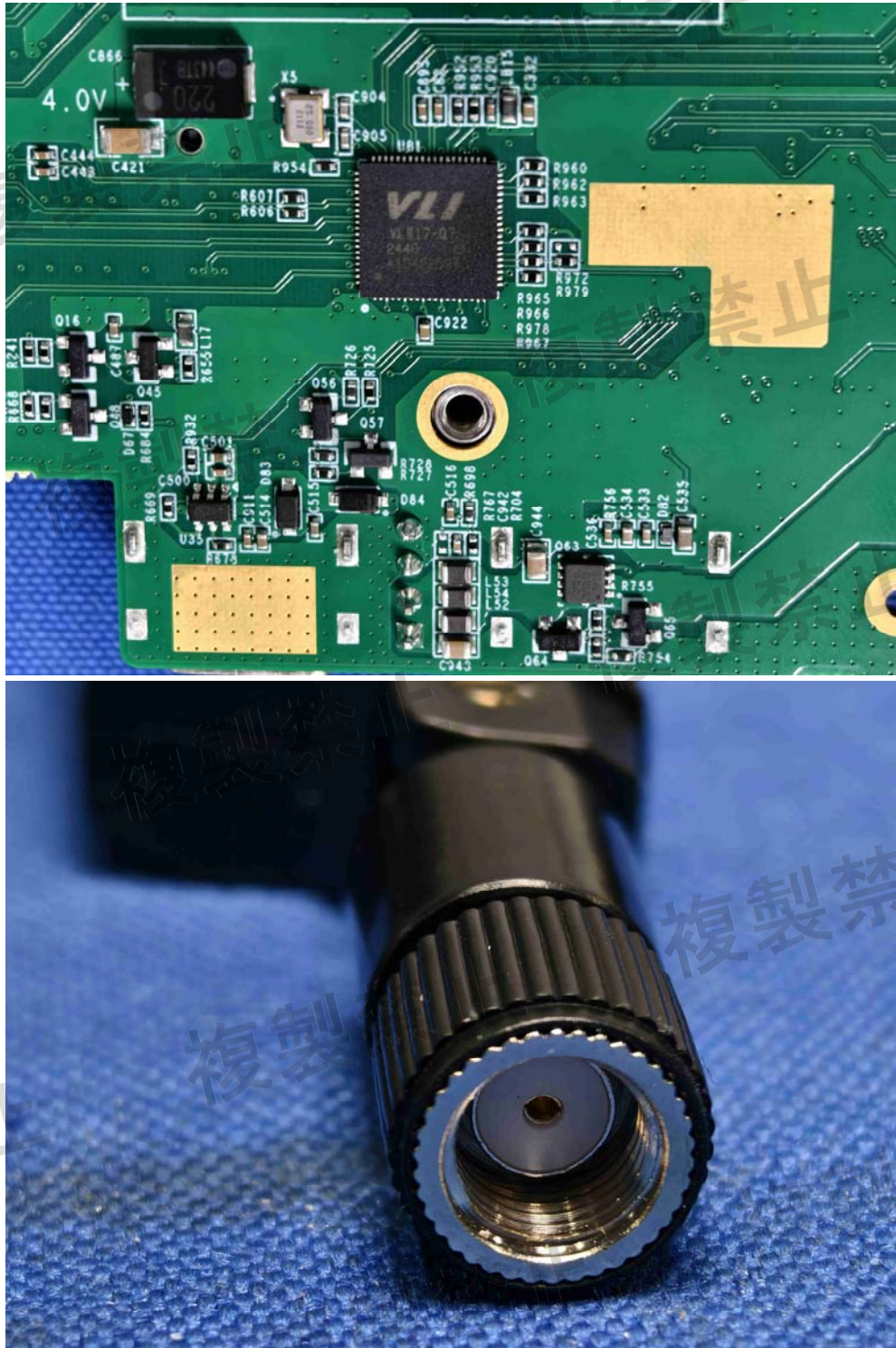
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--End of the report--

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