



REPORT No.: SZ25060035W03

TEST REPORT

APPLICANT : Realsee(Beijing) Technology Co., Ltd.

PRODUCT NAME : Galois 3D LiDAR Camera

MODEL NAME : RS54100

BRAND NAME : REALSEE

STANDARD(S) : MIC Notice No.88 Annex 43

RECEIPT DATE : 2025-09-28

TEST DATE : 2025-11-05 to 2025-12-19

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Change History		
Version	Date	Reason for change
1.0	2025-02-03	First edition

1. Summary of Test Results

No.	Description of Test	Test Engineer	Result	Remark
1	Frequency Error	Li Xinpeng	PASS	/
2	Occupied Bandwidth	Li Xinpeng	PASS	/
3	Unwanted Emission Intensity	Li Xinpeng	PASS	/
4	Antenna Power Error	Li Xinpeng	PASS	/
5	Limitation of Collateral Emission of Receiver	Li Xinpeng	PASS	/
6	E.I.R.P.	N/A	N/A _{Note1}	/
7	Radiation Angle of Antenna	N/A	N/A _{Note1}	/
8	Radio Interference Prevention Capability	Li Xinpeng	PASS	/
9	Carrier Sense Function	N/A	N/A	/
10	Construction Protection Confirmation	N/A	PASS	/

Note 1: The test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

Note 2: Any additions, deviation, or exclusions from the method shall be noted in the "Remark".

1.1. Testing Applied Methods

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

- MIC Notice No.88 Annex 43
- Certification of technical standard conformity for specified radio equipment, etc. Article 2 Paragraph 1 of Item 19
- Radio Equipment Regulations Article 49-20



1.2. Test Equipment List

Description	Manufacturer	Model	Serial No.	Cal. Date	Due Date	Cal. Body	Cal. Method
EXA Signal Analyzer	Agilent	N9010A	MY53470836	2025.01.15	2026.01.14	SMQ	c
DC Power Supply	IVYTECH	IV3610	1709D361010	2025.09.03	2026.09.02	CCIC	c
Power Sensor	Agilent	U2021XA	MY54180008	2025.09.03	2026.09.02	CCIC	c
Radio Communication Tester	R&S	CMW500	108950	2025.01.06	2026.01.05	CCIC	c

Note 1: The equipment were calibrated by CCIC (Shenzhen) Metrology&Testing Service Co.,Ltd and Shenzhen Academy of Metrology and Quality Inspection.

Note 2: Calibration Method:

- Calibration conducted by the National Institute of Information and Communications Technology (NICT) (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1);
- Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992);
- Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1);
- Calibration conducted by using measuring instruments and other equipment listed in the right column of Table No. 3 attached hereto, which shall have been given any of calibration, etc. listed above from a) to c).



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1.3. Measurement Uncertainty

No.	Test Items	Uncertainty	Remark
1	Frequency Error / 99% Bandwidth	$\pm 1.75 \times 10^{-6}$	Confidence levels of 95%
2	Antenna Power	$\pm 1.14\text{dB}$	Confidence levels of 95%
3	Spurious Emissions(<1GHz)	$\pm 2.23\text{dB}$	Confidence levels of 95%
4	Spurious Emissions(>1GHz)	$\pm 1.72\text{dB}$	Confidence levels of 95%
5	Transmission Antenna Gain	$\pm 2.49\text{dB}$	Confidence levels of 95%

1.4. Testing Laboratory

Laboratory Name	Shenzhen Morlab Communications Technology Co., Ltd.
Laboratory Address	FL.1-3, Building A, FeiYang Science Park, No.8 LongChang Road, Block 67, BaoAn District, ShenZhen, GuangDong Province, P. R. China
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2. General Description

2.1. Information of Applicant and Manufacturer

Applicant	Realsee(Beijing) Technology Co., Ltd.
Applicant Address	801, 6th to 8th Floors, Building 1, No. 7, Xinx Road, Haidian District, Beijing, P. R. China
Manufacturer	Realsee(Beijing) Technology Co., Ltd.
Manufacturer Address	801, 6th to 8th Floors, Building 1, No. 7, Xinx Road, Haidian District, Beijing, P. R. China

2.2. Information of EUT

Product Name	Galois 3D LiDAR Camera		
Sample No.	6#		
Hardware Version	V1.42		
Software Version	V1.0.7		
Modulation Technology	DSSS, OFDM, OFDMA		
Modulation Type and Data Rate	Refer to 2.5.2		
Wireless Technology	802.11b, 802.11g, 802.11n(HT20), 802.11ax(HE20)		
Operating Frequency Range	2412MHz-2472MHz		
Channel List	Please refer as chapter 2.4 in this report.		
Power Supply	Type		Battery
	Voltage (V)	Low	10
		Rated	14.4
		High	16.8

Note 1: The black bold voltage values were selected for test, about the voltage fluctuation evaluation, please refer as chapter 2.6.2 in this report.

Note 2: The EUT description presented in the report are provided by applicant and/or manufacturer, and the test laboratory is not responsible for the accuracy of the information. For a more detailed description, please refer to Specification or User's Manual supplied by the applicant and/or manufacturer.



2.3. Information of Antenna

Antenna Manufacturer	N/A
Brand Name	N/A
Model Name	N/A
Antenna Type	ANT 2: FPC Antenna;
Antenna Gain	1.43dBi

2.4. Channel List of EUT

Nominal Channel Bandwidth	Channel	Frequency (MHz)	Channel	Frequency (MHz)
20MHz	1	2412	8	2447
	2	2417	9	2452
	3	2422	10	2457
	4	2427	11	2462
	5	2432	12	2467
	6	2437	13	2472
	7	2442		

Note 1: The black bold channels were selected for test.



2.5. Test Configuration of EUT

2.5.1. Evaluation of The Worst Case

Investigation has been done on all the possible configurations for searching the worst cases. The following table is a list of the test modes shown in this test report.

Test Items	Mode	Channel
Frequency Error	Unmodulated Single Carrier	1/7/13
Occupied Bandwidth	CCK	1/7/13
Unwanted Emission Intensity	CCK	1/7/13
Antenna Power and Antenna Power Error	CCK	1/7/13
Limitation of Collateral Emission of Receiver	CCK	1/7/13
Transmission Radiation Angle Width	CCK	1/7/13
Carrier Sense Function	OFDM	Normal Use
Radio Interference Prevention Capability	CCK	Normal Use

The evaluation of the ru allocation just as below

Test Mode		Items	Power	OBW	Tx CSE	Rx CSE	Carrier Sense	Freq. Error
Full_RU		HE20	O	O	O	O	X	O
Partial_RU	Single RU	HE20	O	X	O	X	X	X

Note: "O" indicates that this report contains test data, "X" indicated that the mode does not need to be tested or is not the worst case.

2.5.2.Operation and Transmitter Power Setting

The EUT was tested while in a continues transmitter/receiver mode under the control of tool which is provided by manufacturer, all the items of transmitter were tested under the power setting as below:

Modulation Technology	Modulation Type	Data Rate (Mbps)	Power Setting
DSSS (802.11b)	DBPSK	1	16
	DQPSK	2	
	CCK	5.5/ 11	
OFDM (802.11g)	BPSK	6 / 9	16
	QPSK	12 / 18	
	16QAM	24 / 36	
	64QAM	48 / 54	
OFDM (802.11n (HT20))	BPSK	6.5	16
	QPSK	13/19.5	
	16QAM	26/39	
	64QAM	52/58.5/65	
OFDMA (802.11 ax(HE20))	BPSK	8.6	16
	QPSK	17.2/25.8	
	16QAM	34.4/51.6	
	64QAM	68.8/77.4/86	
	256QAM	103.2/114.7	
	1024QAM	129/143.4	

802.11ax RU Allocation:

Bandwidth (MHz)	RU Size		User	RU Offset	Power Setting
	Full (Tone)	Partial (Tone) Bandwidth (MHz)			
20	242	26	2	9	@ 0/1/2/3/4/5/6/7/8
		52	4	4	@ 37/38/39/40
		106	8	2	@ 53/54

Note 1: The black bold modes were selected for test.



2.6. Test Conditions

2.6.1. Environment Condition

Temperature (°C)	22.5
Relative Humidity (%)	46

2.6.2. Power Supply Voltage Fluctuation

During the input supply voltage to the EUT from the external power source is varied by +/- 10%, the output voltage had been confirmed that the fluctuation of power supply to the RF unit of EUT is equal to or less +/- 1%.

Power Supply		External Voltage $V_E(V)$			Internal Voltage V_I		
		V_{EN}	V_{EL}/V_{EH}		$V_{IN}(V)$	$V_{IE}(V)$	Variation of V_I
Type1	Battery	14.4	V_{EL}	12.96	3.3	3.275	0.76%
			V_{EH}	15.84		3.31	0.30%

V_{EN} : Normal Voltage

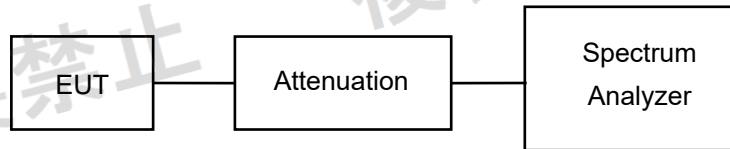
V_{EL} : V_{EL} is the declared low voltage provided that $V_{EN} \times 90\%$ is less than the declared low voltage, otherwise it is $V_{EN} \times 90\%$

V_{EH} : V_{EH} is the declared high voltage provided that $V_{EN} \times 110\%$ is larger than the declared high voltage, otherwise it is $V_{EN} \times 110\%$

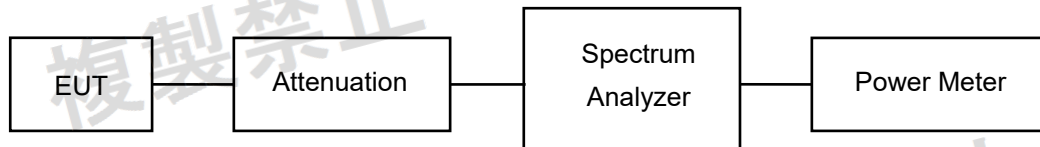
V_{IN} : The voltage supply to the radio unit.

2.7. Test Setup Layout Diagram

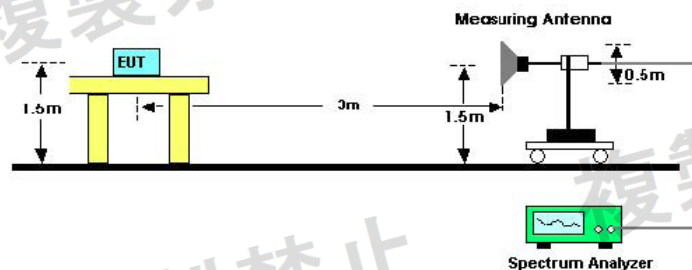
2.7.1. General Measurement



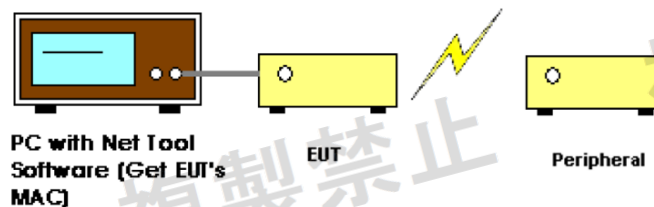
2.7.2. Antenna Power Measurement



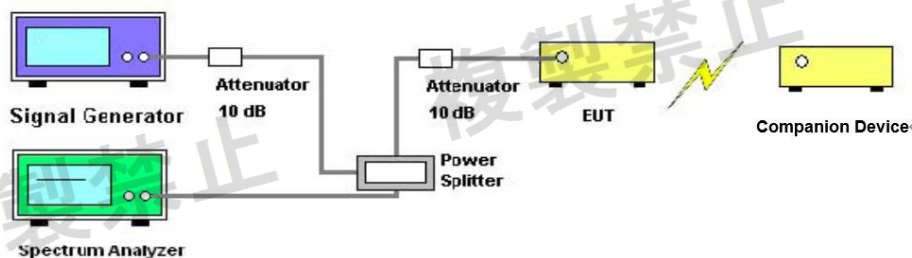
2.7.3. Radiation Angle of Antenna



2.7.4. Radio Interference Prevention Capability Measurement



2.7.5.Carrier Sense Function





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3. Description of Test Items

3.1. Frequency Error

3.1.1. Limits

Within ± 50 ppm.

3.1.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.1.3. Test Setup Layout

Refer to chapter 2.7.1 in this report.

3.1.4. Test Deviation

There is no deviation with the original standard.

3.1.5. Test Results

Refer to Annex A.1 in this report.



3.2.Occupied Bandwidth

3.2.1.Limits

Item	Type	Limits
Occupied Bandwidth	FHSS	≤83.5MHz
	DSSS	≤26MHz
	OFDM	
	Other	

3.2.2.Test Procedures

According to MIC Notice No.88 Annex 43.

3.2.3.Test Setup Layout

Refer to chapter 2.7.1 in this report.

3.2.4.Test Deviation

There is no deviation with the original standard.

3.2.5.Test Results

Refer to Annex A.2 in this report.

3.3. Unwanted Emission Intensity

3.3.1. Limits

Frequency Range	Limits
30MHz-1000MHz	$\leq 0.25 \mu\text{W}/100\text{kHz}$
1000MHz-2387MHz	$\leq 2.5 \mu\text{W}/\text{MHz}$
2387MHz-2400MHz	$\leq 25 \mu\text{W}/\text{MHz}$
2483.5MHz-2496.5MHz	$\leq 25 \mu\text{W}/\text{MHz}$
2496.5MHz-12500MHz	$\leq 2.5 \mu\text{W}/\text{MHz}$

3.3.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.3.3. Test Setup Layout

Refer to chapter 2.7.1 in this report.

3.3.4. Test Deviation

There is no deviation with the original standard.

3.3.5. Test Results

Refer to Annex A.3 in this report.

Note1: The spurious emissions mask that displayed on the plots is composed of several frequency ranges below:

Range	Start Freq. (MHz)	Stop Freq. (MHz)	RBW	VBW	Detector Type	Trace Mode	Limit (μW)
1	30	1000	100kHz	100kHz	Peak	Max Hold	0.25
2	1000	2387	1MHz	1MHz	Peak	Max Hold	2.5
3	2387	2400	1MHz	1MHz	Peak	Max Hold	25
4	2400	2483.5	1MHz	1MHz	Peak	Max Hold	20000
5	2483.5	2496.5	1MHz	1MHz	Peak	Max Hold	25
6	2496.5	12500	1MHz	1MHz	Peak	Max Hold	2.5

Note 2: Only the spurious with the minimum margin from the limit line will be displayed in the mark table (The lower window on the test plots).



3.4. Antenna Power Error

3.4.1. Limits

Type	Frequency Range	Limits	
		Antenna Power Density	Antenna Power Error
FHSS	2427-2470.75 MHz	≤ 3 mW/MHz	$\leq +20\%$
	2400-2483.5 MHz (except 2427-2470.75 MHz)	≤ 10 mW/MHz	
DSSS	2400-2483.5 MHz	≤ 10 mW/MHz	
OFDM	2400-2483.5 MHz	≤ 10 mW/MHz (20MHz System) ≤ 5 mW/MHz (40MHz System)	
Other	2400-2483.5 MHz	≤ 10 mW	

3.4.1. Test Procedures

According to MIC Notice No.88 Annex 43..

3.4.2. Test Setup Layout

Refer to chapter 2.7.2 in this report.

3.4.3. Test Deviation

There is no deviation with the original standard.

3.4.4. Test Results

Refer to Annex A.4 in this report.



3.5. Limitation of Collateral Emission of Receiver

3.5.1. Limits

Frequency Range	Limits
30MHz-1000MHz	$\leq 4\text{nW}/100\text{kHz}$
1000MHz-12500MHz	$\leq 20\text{nW}/\text{MHz}$

3.5.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.5.3. Test Setup Layout

Refer to chapter 2.7.1 in this report.

3.5.4. Test Deviation

There is no deviation with the original standard.

3.5.5. Test Results

Refer to Annex A.5 in this report.

Note 1: The spurious emissions mask that displayed on the plots is composed of several frequency ranges below:

Range	Start Freq. (MHz)	Stop Freq. (MHz)	RBW	VBW	Detector Type	Trace Mode	Limit (nW)
1	30	1000	100kHz	100kHz	Peak	Max Hold	4
2	1000	12500	1MHz	1MHz	Peak	Max Hold	20

Note 2: Only the spurious with the minimum margin from the limit line will be displayed in the mark table (The lower window on the test plots).



3.6.E.I.R.P.

3.6.1.Limits

Type	Frequency Range	Limits
FHSS	2427-2470.75 MHz	6.91-16.91dBm/MHz
	2400-2483.5 MHz (except 2427-2470.75 MHz)	12.14-22.14dBm/MHz
DSSS	2400-2483.5 MHz	12.14-22.14dBm/MHz
OFDM	2400-2483.5 MHz	12.14-22.14dBm/MHz (20MHz System) 9.13-19.13dBm/MHz (40MHz System)
Other	2400-2483.5 MHz	12.14-22.14dBm (GFSK) 10dBm (except GFSK)

Note: This item not be applied to the transmission antenna which has a gain of 2.14dBi or less

3.6.2.Test Procedures

Add antenna gain to the value P which got in chapter 3.4.1 to calculate E.I.R.P. value.

3.6.3.Test Setup Layout

Refer to chapter 2.7.2 in this report.

3.6.4.Test Deviation

There is no deviation with the original standard.

3.6.5.Test Results

Refer to Annex A.6 in this report.



3.7. Radiation Angle of Antenna

3.7.1. Limits

Type	Limits
FHSS	360° /A; (A= E.I.R.P./ 6.91, if A<1; then A=1)
DSSS	360° /A; (A= E.I.R.P./ 12.14, if A<1; then A=1)
OFDM	
Other	

Note: This item not be applied to the transmission antenna which has a gain of 2.14dBi or less

3.7.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.7.3. Test Setup Layout

Refer to chapter 2.7.3 in this report.

3.7.4. Test Deviation

There is no deviation with the original standard.

3.7.5. Test Results

Refer to Annex A.7 in this report.

Note: Each of these EUT operation modes mentioned in clause 2.2 has been evaluated respectively in pre-scanning, only the data of worst case was included in this report.



3.8. Radio Interference Prevention Capability

3.8.1. Limits

The one automatically to transmit and to receive identification code with the wireless equipment of the wireless station used in the same premises.

3.8.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.8.3. Test Setup Layout

Refer to chapter 2.7.4 in this report.

3.8.4. Test Deviation

There is no deviation with the original standard.

3.8.5. Test Results

Refer to Annex A.8 in this report.



3.9. Carrier Sense Function

3.9.1. Limits

Type	Requirements		
	BW	Required?	Note
FHSS	-	-	
OFDM	40MHz	Y	
	20MHz	-	When the E.I.R.P. shortage is compensated by the antenna power, the transmitter shall have a carrier sensing function. (Excluding "Other method" transmitters that switch frequencies within 4 seconds from the start of transmission)
DSSS	-	-	
Other	-	-	
Good – EUT stop RF transmission signal after carrier inject to EUT. (On 22.79 +AG-20*log(f) dBm) (AG: dBi; f:MHz) or 100mV/m)			

3.9.2. Test Procedures

According to MIC Notice No.88 Annex 43.

3.9.3. Test Setup Layout

Refer to chapter 2.7.5 in this report.

3.9.4. Test Deviation

There is no deviation with the original standard.

3.9.5. Test Results

This test case does not apply this kind of EUT.

3.10. Construction Protection Confirmation Method

3.10.1.Limits

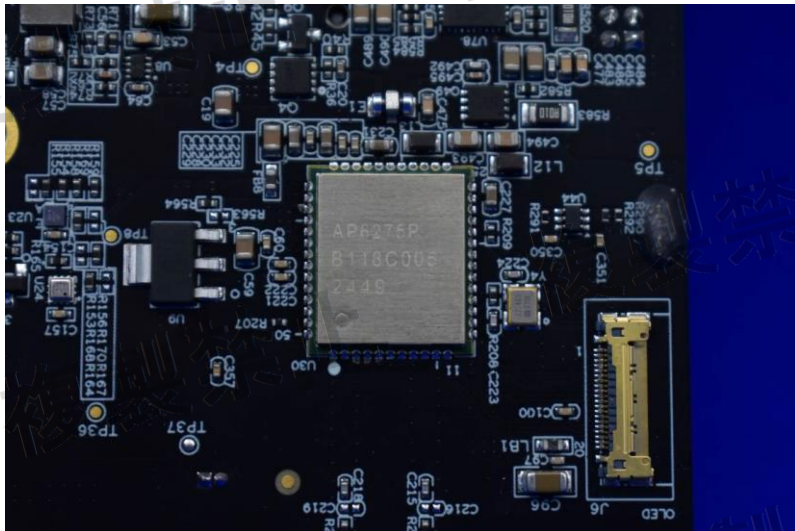
The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

3.10.2.Confirmation Method

The RF and modulation portions are protected against illegal modification as following method:

Protected Method	Description
Shield	The RF module use a shield to protect the RF and modulation portions, if the shield is removed, the module will be damaged to the point that it will not work properly.

3.10.3.Reference Documents

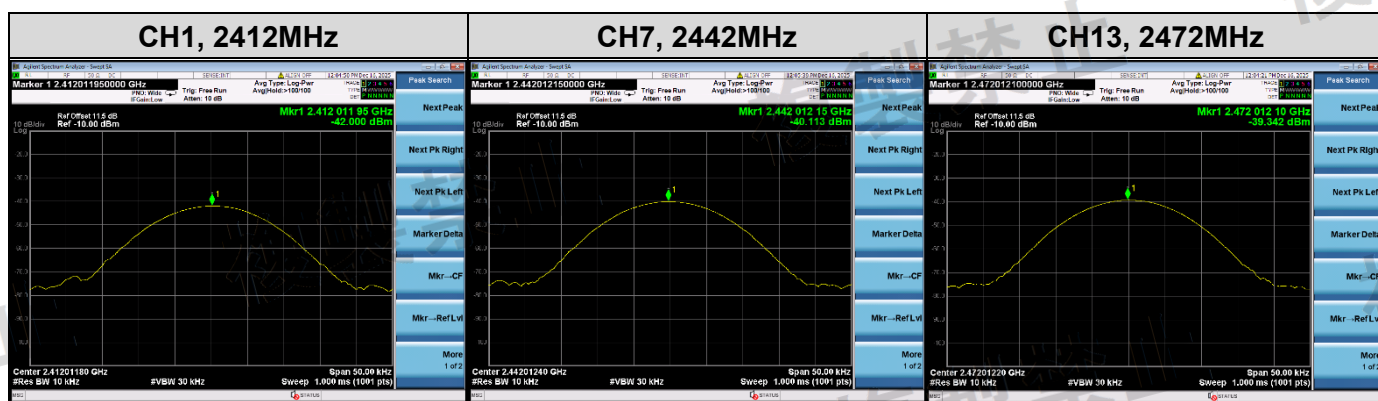
Reference Documents	Item
Photo	



Annex A Test Data and Results

A.1. Frequency Error

Channel	Frequency f_c (MHz)	Test Frequency f (MHz)	Frequency Error(ppm)	Verdict
1	2412	2412.0120	4.98	PASS
7	2442	2442.0122	5.00	PASS
13	2472	2472.0121	4.89	PASS

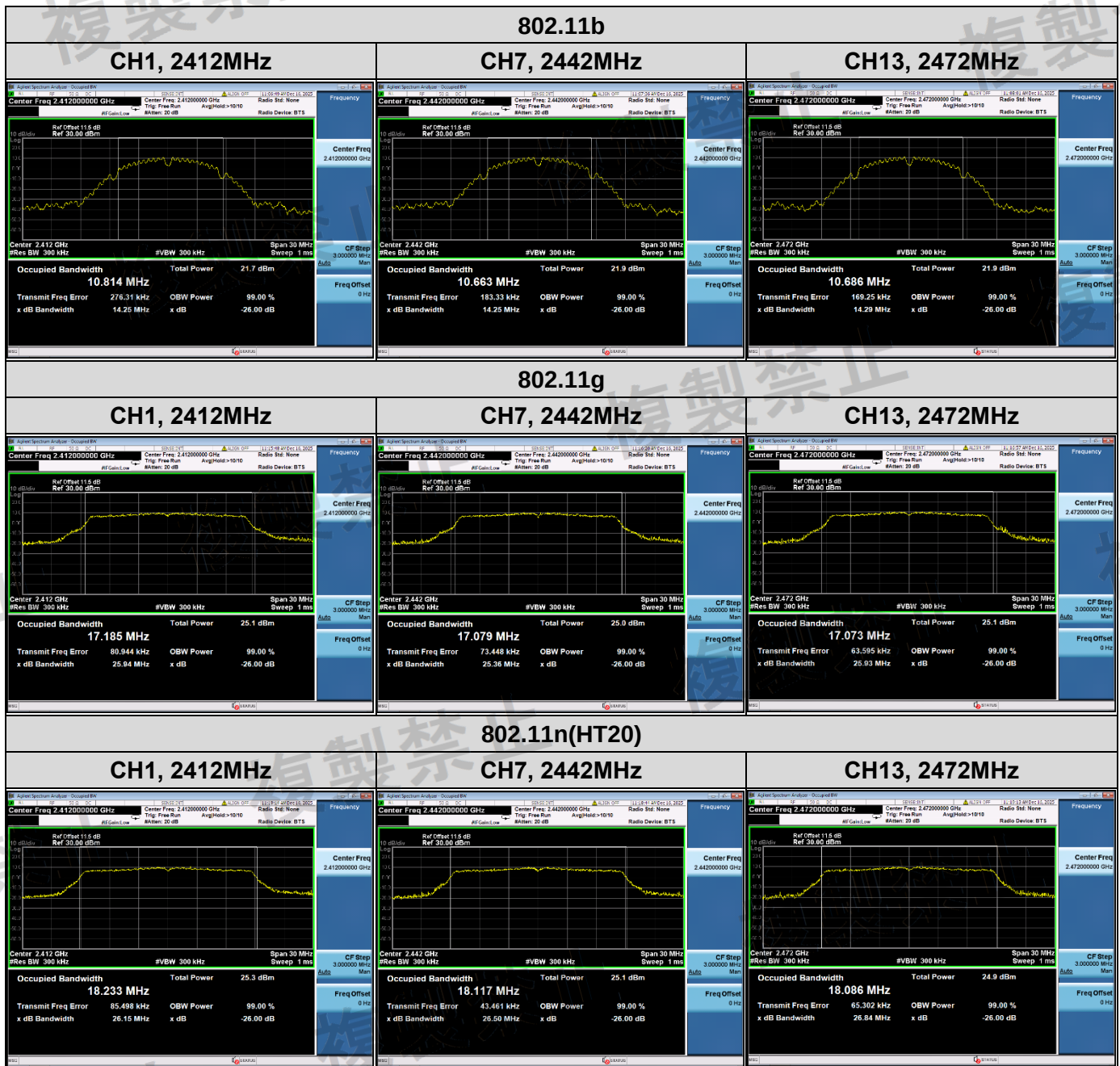




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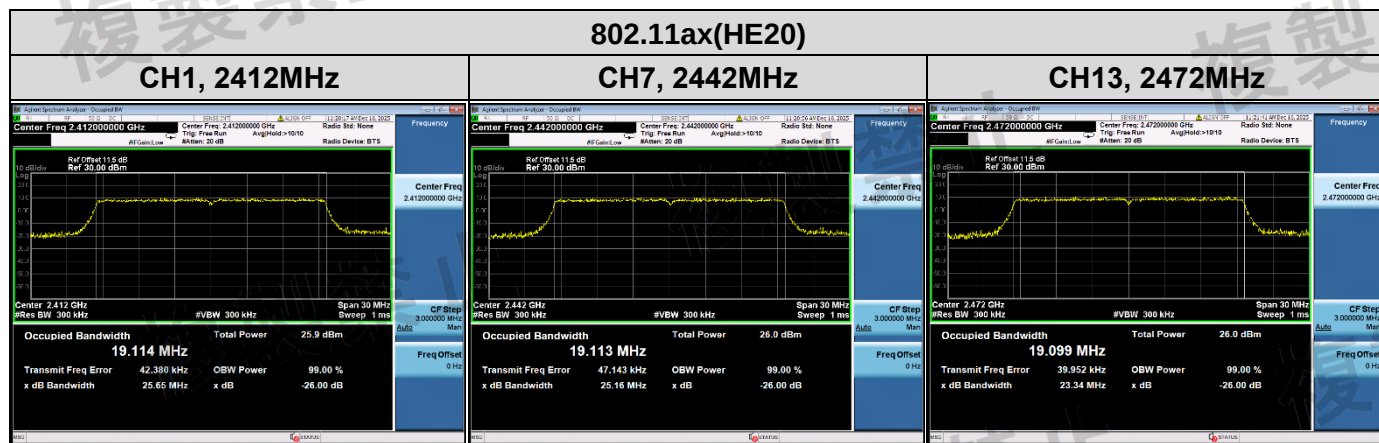
A.2. Occupied Bandwidth

Mode	Channel	Frequency (MHz)	99% OBW(MHz)	Verdict
802.11b	1	2412	10.814	PASS
	7	2442	10.663	PASS
	13	2472	10.686	PASS
802.11g	1	2412	17.185	PASS
	7	2442	17.079	PASS
	13	2472	17.073	PASS
802.11n(HT20)	1	2412	18.233	PASS
	7	2442	18.117	PASS
	13	2472	18.086	PASS
802.11ax(HE20)	1	2412	19.114	PASS
	7	2442	19.113	PASS
	13	2472	19.099	PASS





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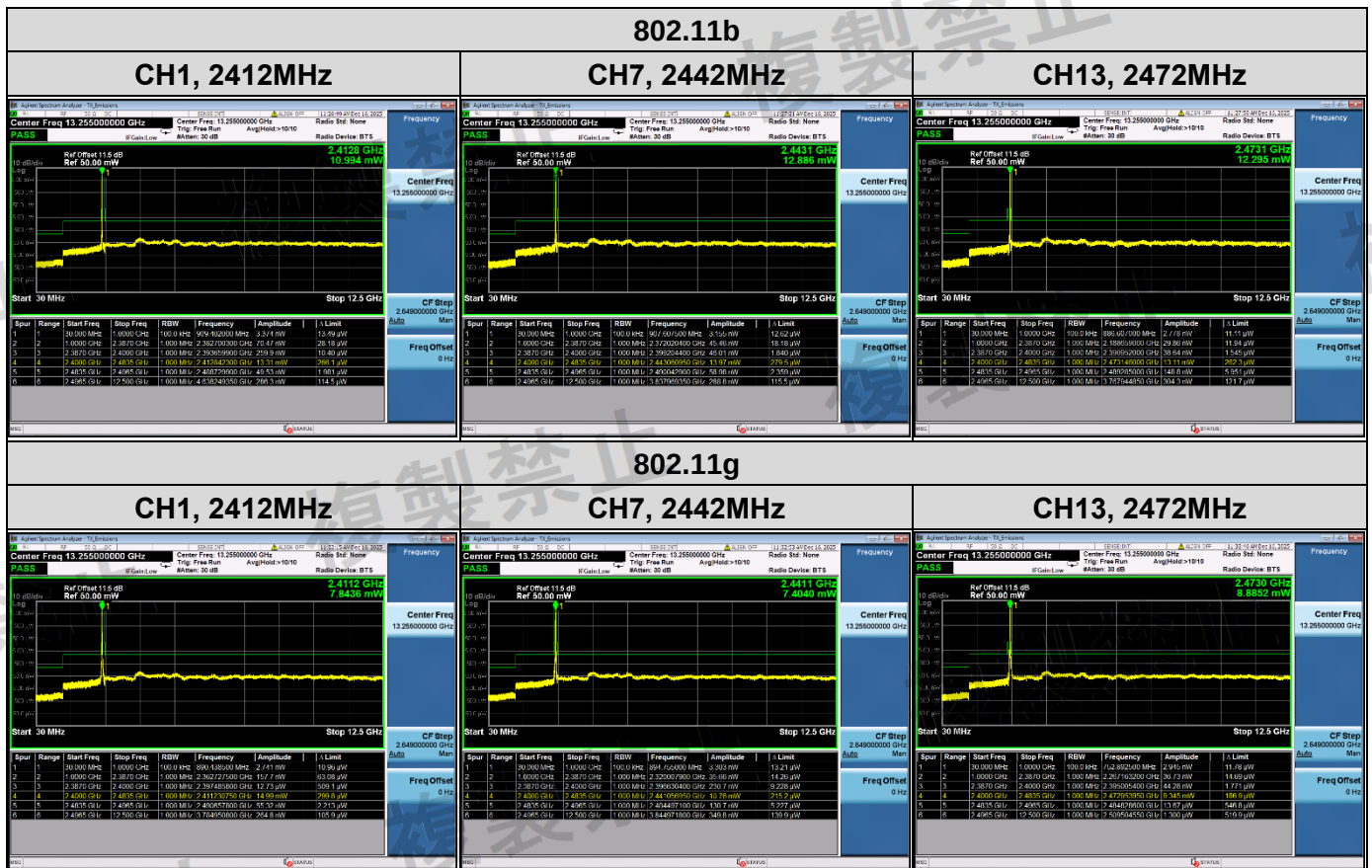
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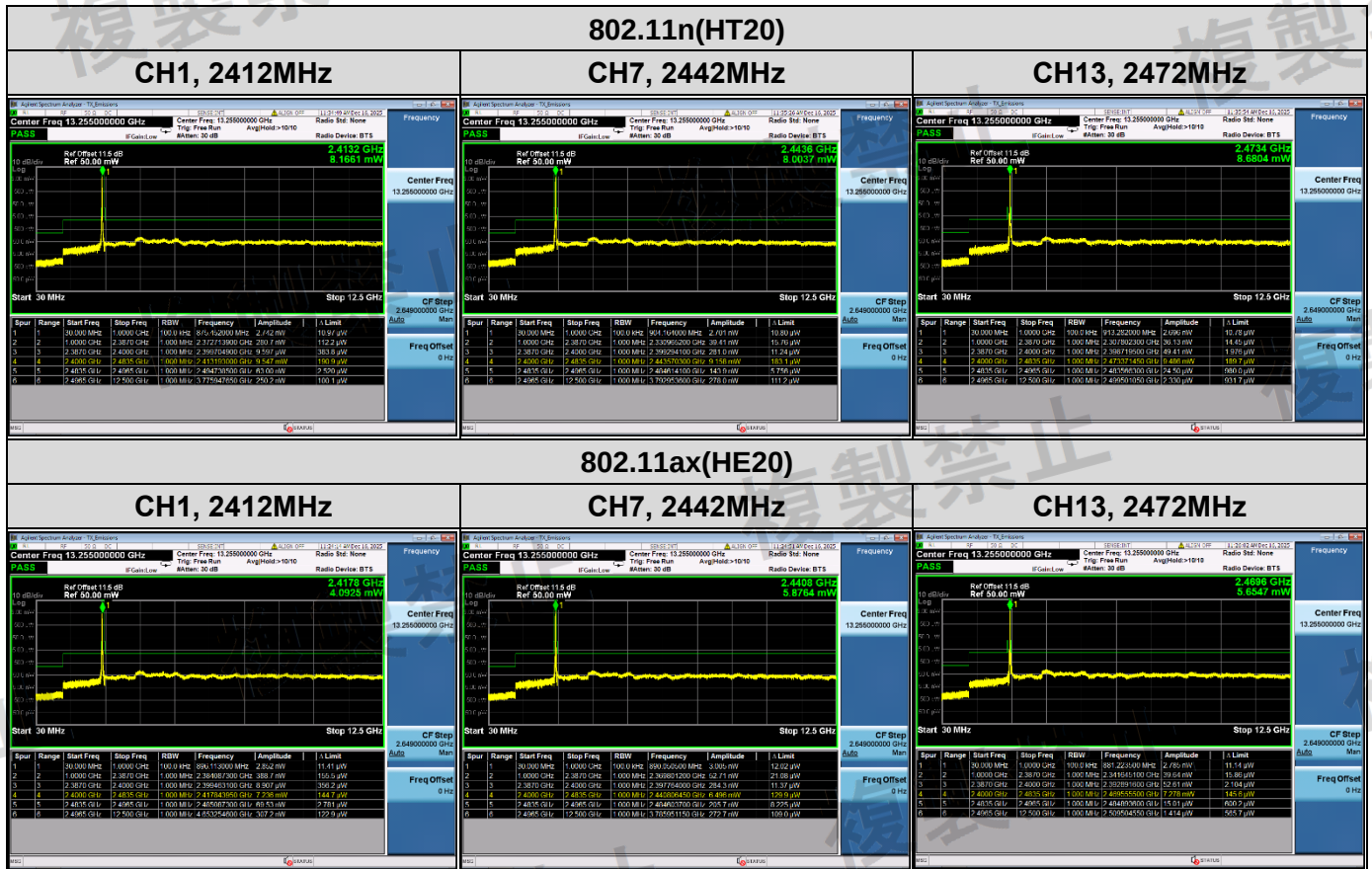
E-mail: service@morlab.cn



A.3. Unwanted Emission Intensity

Mode	Frequency Range (MHz)	Test Result Value	Limit	Verdict
802.11b/g/n/ ax20	30~1000	Refer to below plot	0.25 μ W/100kHz	PASS
	1000~2387		2.5 μ W/MHz	PASS
	2387~2400		25 μ W/MHz	PASS
	2483.5~2496.5		25 μ W/MHz	PASS
	2496.5~12500		2.5 μ W/MHz	PASS







A.4. Antenna Power Error

Mode	Channel	Test Value P_t (dBm/ MHz)	Duty Factor	Antenna Power P (dBm/ MHz)	Antenna Power P (mW/ MHz)	Declare Power (mW/ MHz)	Antenna Power Error	Verdict
802.11b	2412	9.39	0.05	9.44	8.79	9.00	-2.33%	PASS
	2442	9.84		9.89	9.75		8.33%	PASS
	2472	9.92		9.97	9.93		10.33%	PASS
802.11g	2412	6.68	0.30	6.98	4.99	6.00	-16.83%	PASS
	2442	7.00		7.30	5.37		-10.50%	PASS
	2472	6.65		6.95	4.95		-17.50%	PASS
802.11n (HT20)	2412	6.71	0.32	7.03	5.05	6.00	-15.83%	PASS
	2442	6.88		7.20	5.25		-12.50%	PASS
	2472	6.70		7.02	5.04		-16.00%	PASS
802.11ax (HE20)	2412	6.95	0.41	7.36	5.45	6.00	-9.17%	PASS
	2442	7.07		7.48	5.60		-6.67%	PASS
	2472	6.89		7.30	5.37		-10.50%	PASS
HE20_ru26	2412	8.82	0.04	8.86	7.69	7.50	2.53%	PASS
	2442	9.20		9.24	8.39		11.87%	PASS
	2472	8.80		8.84	7.66		2.13%	PASS
HE20_ru52	2412	7.97	0.07	8.04	6.37	7.50	-15.07%	PASS
	2442	8.76		8.83	7.64		1.87%	PASS
	2472	8.38		8.45	7.00		-6.67%	PASS
HE20_ru10 6	2412	8.10	0.08	8.18	6.58	7.50	-12.27%	PASS
	2442	8.42		8.50	7.08		-5.60%	PASS
	2472	8.49		8.57	7.19		-4.13%	PASS

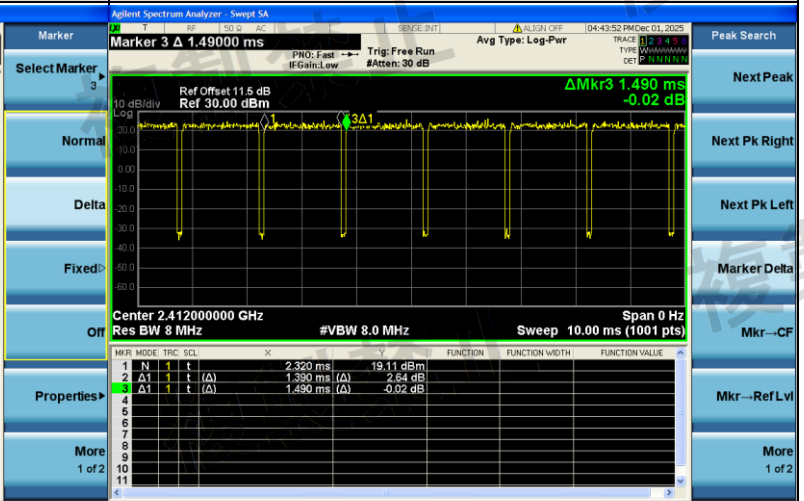
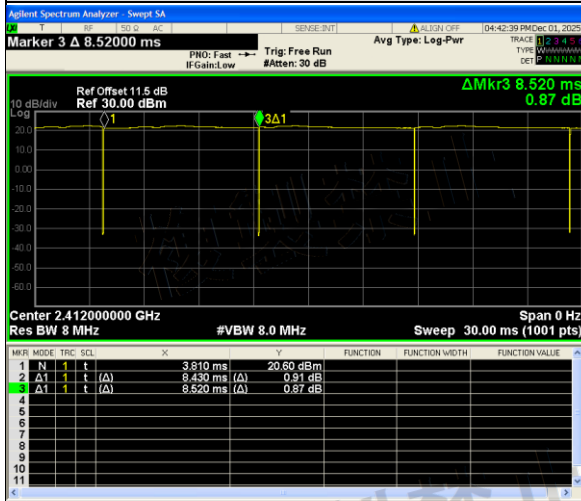


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Duty Cycle

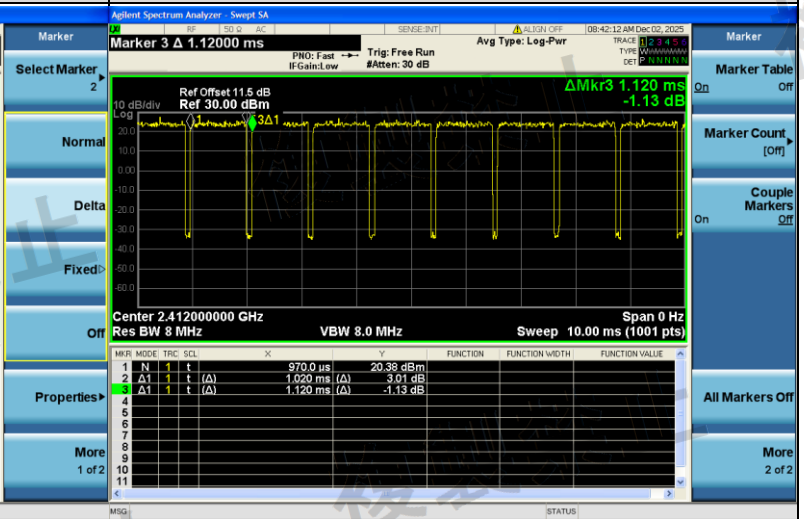
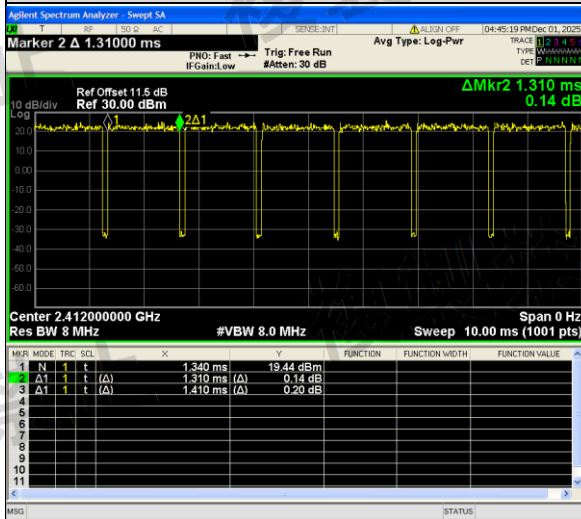
802.11b

802.11g



802.11n(HT20)

802.11ax(HE20)



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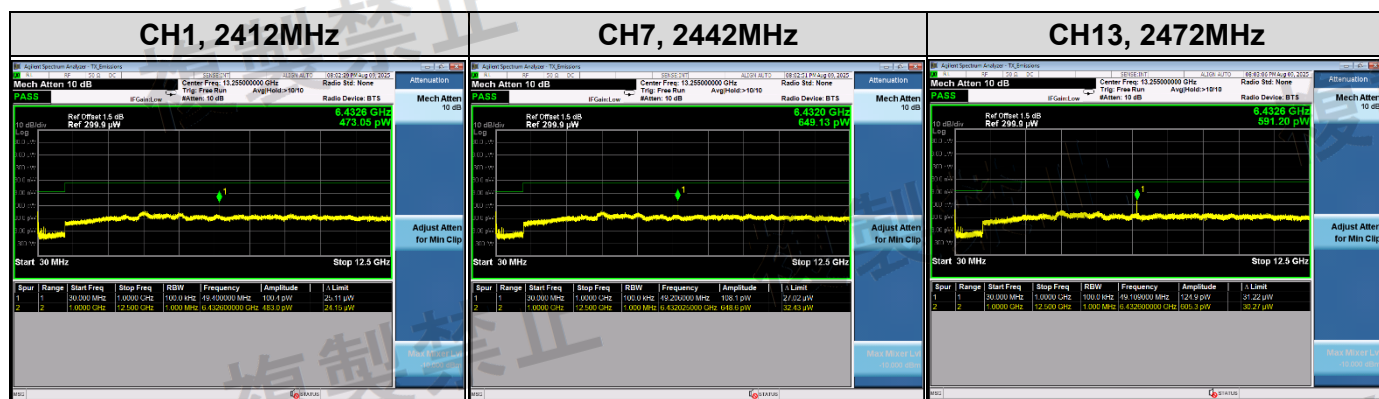
Fax: 86-755-36698525

E-mail: service@morlab.cn



A.5. Limitation of Collateral Emission of Receiver

Mode	Frequency Range (MHz)	Test Result Value	Limit	Verdict
Receive	30~1000	Refer to below plot	4nW/100kHz	PASS
	1000~12500		20nW/MHz	PASS





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A.6. E.I.R.P.

Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

A.7. Radiation Angle of Antenna

Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

A.8. Radio Interference Prevention Capability

The identification code of the EUT is: 9C:B8:B4:82:BE:4E

```
flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
inet 192.168.49.1 netmask 255.255.255.0 broadcast 192
inet6 fe80::9eb8:b4ff:fe82:be4e prefixlen 64 scopeid
ether 9c:b8:b4:82:be:4e txqueuelen 1000 (Ethernet)
RX packets 121 bytes 15963 (15.5 KiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 168 bytes 27766 (27.1 KiB)
```

END OF REPORT