

JAPAN RADIO TEST REPORT

Applicant..... : NAKABAYASHI CO., LTD

Address..... : 2-5-1. HIGASHI SAKASHITA ITABASHI-KU, TOKYO 174-8602 JAPAN

Manufacturer..... : I-chime electronics Co., Ltd

Address..... : Room 202, No. 1, Lane 2, Jinshan 1st Street, Luoma, Qingxi Town, Dongguan
City, Guangdong Province, China

Factory..... : I-chime electronics Co., Ltd

Address..... : Room 202, No. 1, Lane 2, Jinshan 1st Street, Luoma, Qingxi Town, Dongguan
City, Guangdong Province, China

Product Name..... : Low-power camera

Brand Name..... : **REVEX**

Model No. : SDWF02

Measurement Standard..... : Article 2, Paragraph 1, Item 8

Receipt Date of Samples..... : November 24, 2025

Date of Tested..... : November 24, 2025 to December 25, 2025

Date of Report..... : December 25, 2025

This report shows that above equipment is technically compliant with the requirements of the standards above.
All test results in this report apply only to the tested sample(s). Without prior written approval of Dongguan Nore
Testing Center Co., Ltd, this report shall not be reproduced except in full.



Prepared by

Jenny Liu / Project Engineer



Approved by

Iori Fan / Authorized Signatory

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1. Summary of Test Result

MIC Notice No.88 Appendix No.22-1 Article 2, Paragraph 1, Item 8	Description of Test	Result	Remarks
Transmitter			
5	Antenna power and Tolerance for antenna power	PASS	---
3	Frequency Tolerance	PASS	---
3	Permissible Values for occupied frequency bandwidth	PASS	---
4	Permissible Values of Unwanted Emission Intensity	PASS	---
Receiver			
5	Limit of Secondary Radiated Emissions	N/A	The EUT supports transmitting function only.
Other units			
6	Transmission Time Restricting Device	PASS	---
---	Construction Protection Method	PASS	---
---	Interference Prevention Function	PASS	See Note 1
Note 1: When the devices are used in the same area, they have the functions of automatic sending and automatic identification.			

2. General Information

Product Information	
Product Name:	Low-power camera
Main Model Name:	SDWF02
Additional Model Name:	N/A
Model Difference:	N/A
S/N:	2511-7115
Brand Name:	REVEX
Hardware version:	V1.0
Software version:	7258C_COM0_DTM_all-app.bin
Rating:	DC 5V 2A come from adapter DC 3.7V come from internal battery
Test Voltage:	AC 100V 50/60Hz (Normal Voltage)
I/O Port:	Refer to the user manual
Accessories Information	
Adapter:	Manufacturer: SHENZHEN FUSHIGANG TECHNOLOGY CO., LTD. M/N: AS1201A-0502000JPU Input: AC 100-240V 50/60Hz 0.35A MAX Output: DC 5V 2000mA
Cable:	USB Cable: 1.96m, unshielded, detachable
Other:	N/A
Additional Information	
Note:	N/A
Remark:	All the information above are provided by the manufacturer. More detailed feature of the EUT please refers to the user manual.

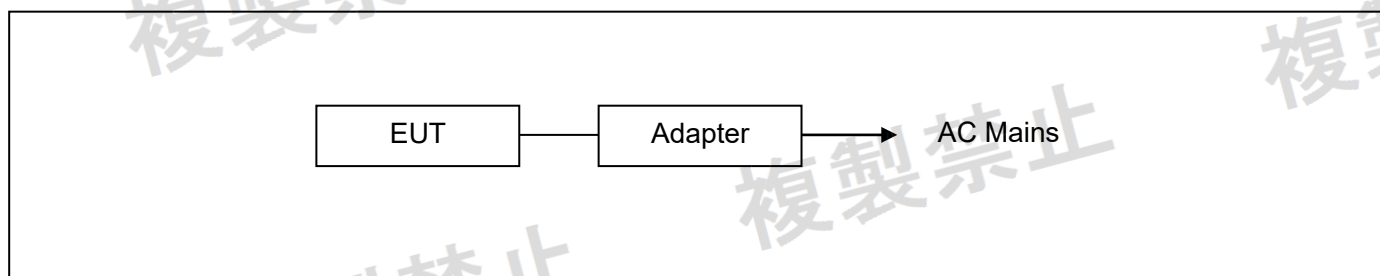
Technical Specification

Declare Operation Frequency:	315MHz
Modulation:	OOK
Channelized system/ Non- Channelized:	Non-Channelized system
Antenna Type:	Spring antenna
Antenna Gain:	2 dBi (Declared by manufacturer)

3. Test Channels and Modes Detail

Mode	Channel	Frequency (MHz)	Modulation
1. TX	1	315	OOK

4. Block Diagram of Configuration (Conduction connection)



5. Modification of EUT

No modifications are made to the EUT during all test items.

6. Description Support Device

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.

No.	Equipment	Brand	M/N	S/N	Cable Specification	Remarks
--	--	--	--	--	--	--

No.	Test Software	Modulation	Power Setting
1.	--	--	--

7. Test Facility and Location

Test Site	:	Dongguan Nore Testing Center Co., Ltd. (Dongguan NTC Co., Ltd.)
Accreditations and Authorizations	:	<p>The Laboratory has been assessed and proved to be in compliance with CNAS/CL01</p> <p>Listed by CNAS, August 13, 2018</p> <p>The Certificate Registration Number is L5795.</p> <p>The Certificate is valid until August 13, 2030</p> <p>The Laboratory has been assessed and proved to be in compliance with ISO17025</p> <p>Listed by A2LA, November 01, 2017</p> <p>The Certificate Registration Number is 4429.01</p> <p>The Certificate is valid until December 31, 2027</p> <p>Listed by FCC, November 06, 2017</p> <p>Test Firm Registration Number: 907417</p> <p>Listed by ISED, June 08, 2017</p> <p>The Certificate Registration Number. Is 46405-9743A</p>
Test Site Location	:	Room 101, 1101, Building 2, No. 61, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan, Guangdong, People's Republic of China

8. Applicable Standards and References

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

Test Standards:

Article 2, Paragraph 1, Item 8

MIC Notice No.88 Appendix No.22-1

9. Deviations and Abnormalities from Standard Conditions

No additions, deviations and exclusions from the standard.

10. Test Conditions

No.	Test Item	Test Mode	Test Voltage	Tested by	Remarks
1.	Antenna power and Tolerance for antenna power	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
2.	Frequency Tolerance	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
3.	Permissible Values for occupied frequency bandwidth	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
4.	Permissible Values of Unwanted Emission Intensity	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
5.	Limit of Secondary Radiated Emissions	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
6.	Interference Prevention Function	1	☒ NV ☐ LV ☐ HV	Sean	See note 1
7.	Transmission Time Restricting Device	1	☒ NV ☐ LV ☐ HV	Sean	See note 1

Note:

- The testing climatic conditions for temperature, humidity, and atmospheric pressure are within: 25℃, 55%, 101kPa.
- NV= Normal Voltage; LV= Low Voltage = 90% x Normal Voltage; HV= High Voltage = 110% x Normal Voltage.
- During the input supply voltage to the EUT from the external power source is varied by +/- 10%, if output voltage had been confirmed that the fluctuation of power supply to the RF circuit of EUT (excluding power source) is equal to or less than +/-1%.
Exempt extremely high and low supply voltage condition test, EUT only operated in normal voltage to test all regulations.

Extremity input voltage		RF circuit voltage	RF circuit voltage variation
NV	AC 100V	DC 3.0V	0%
LV	AC 90V	DC 3.0V	0%
HV	AC 110V	DC 3.0V	0%

11. Measurement Uncertainty

Test Item	Measurement Uncertainty
Uncertainty for Conduction Spurious emission Measurement:	$\pm 1.06\text{dB}$
Uncertainty for Antenna power Measurement:	$\pm 1.08\text{dB}$
Uncertainty for DC/AC power source	$\pm 0.5\%$
Uncertainty for Frequency range Measurement:	0.8×10^{-7}
Uncertainty for Bandwidth Measurement:	$\pm 0.71\%$
Radiated Emission Below 1GHz	$\pm 5.63\text{dB}$
Radiated Emission Above 1GHz	$\pm 5.16\text{dB}$
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.	

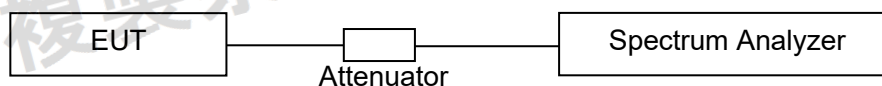
12. Test Item and Test Result

12.1 Frequency tolerance

LIMITS

Standard	Item	Limit
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	Tolerance of Frequency	312MHz - 315.25MHz

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

- Connect EUT antenna terminal to the Spectrum Analyzer.
- Set Spectrum Analyzer as below:

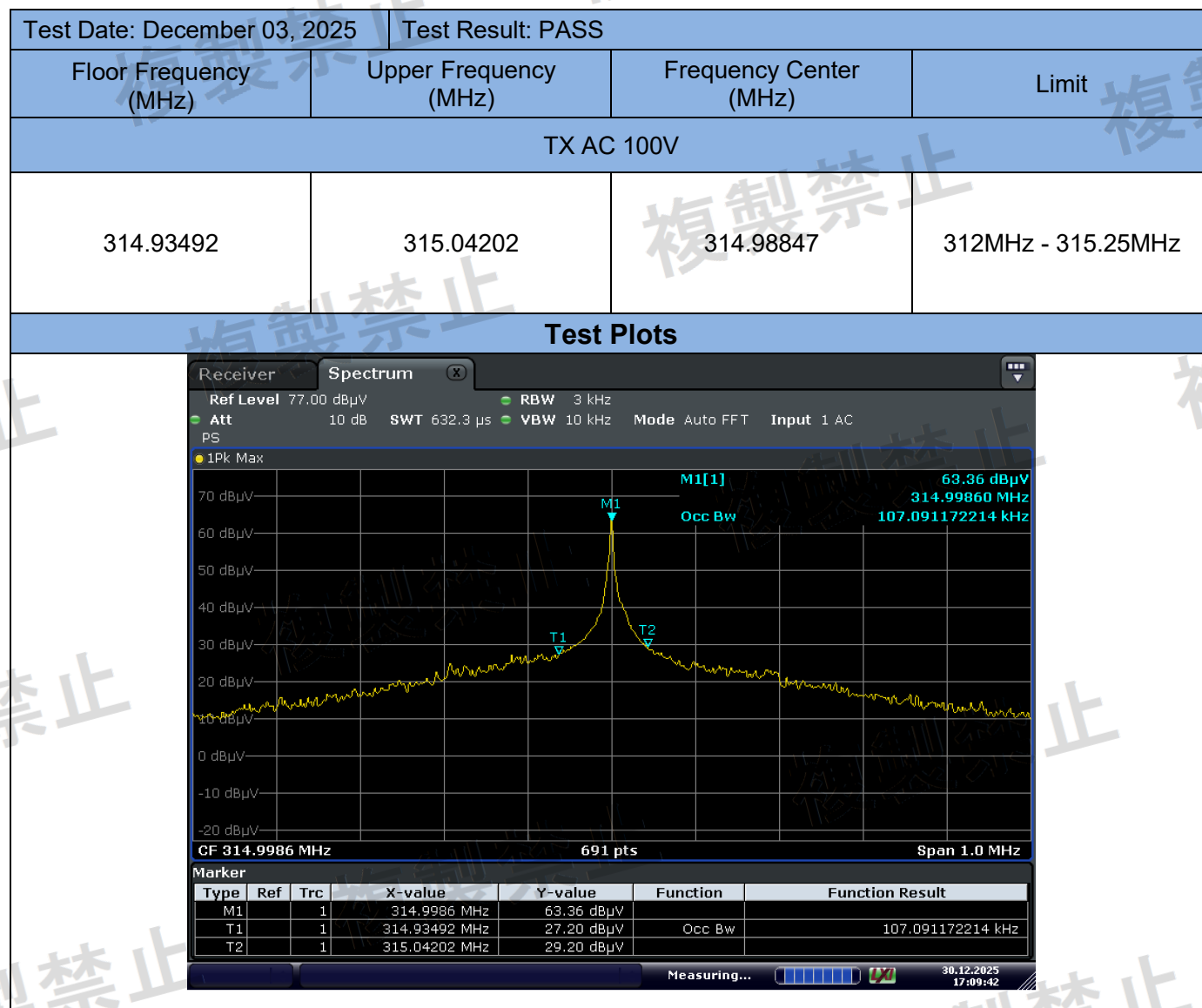
Frequency	:	315MHz
SPAN	:	2MHz
RBW	:	10KHz
VBW	:	30KHz
Sweep Time	:	Minimum time ensuring measurement accuracy
Detector Mode	:	Positive peak
Display Mode	:	Max Hold
Sweep Mode	:	Continuous
Sweep points	:	401
Input Level	:	Carrier wave level sufficiently higher than spectrum analyzer noise level

The values obtained in spectrum analyzer measurements are processed using an external or internal computer.

TEST RESULTS

PASS

Please refer to the following table.

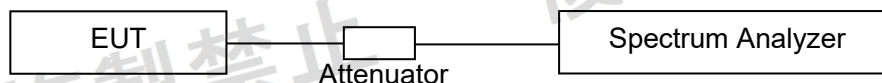


12.2 Permissible Values for occupied frequency bandwidth

LIMITS

Standard	Limit
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	≤1MHz

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

TEST PROCEDURES

- Connect EUT antenna terminal to the Spectrum Analyzer.
- Set Spectrum Analyzer as below:

Frequency	:	315MHz
SPAN	:	2MHz
RBW	:	10KHz
VBW	:	30KHz
Sweep Time	:	Minimum time ensuring measurement accuracy
Detector Mode	:	Positive peak
Display Mode	:	Max Hold
Sweep Mode	:	Continuous
Sweep points	:	401
Input Level	:	Carrier wave level sufficiently higher than spectrum analyzer noise level

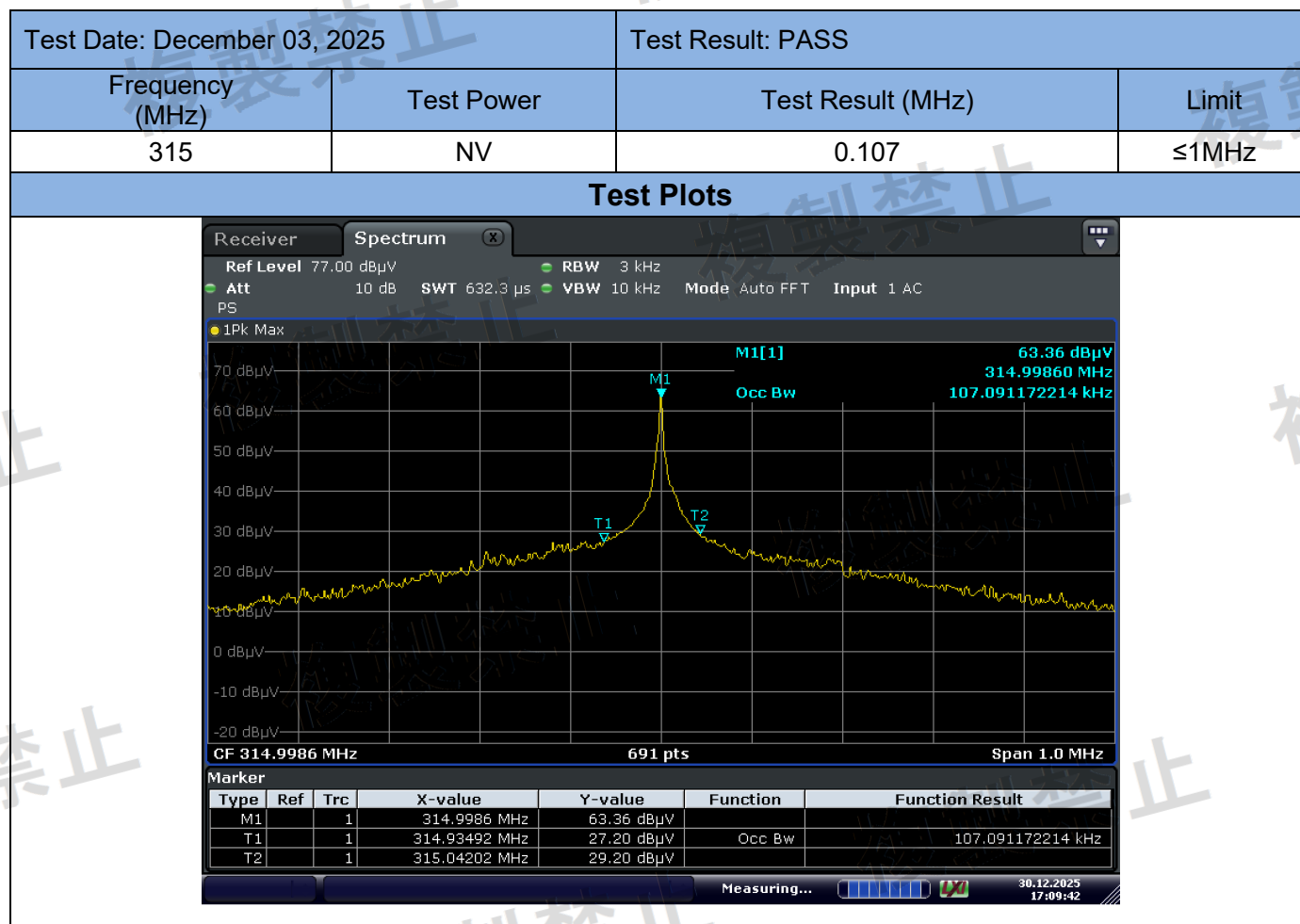
The values obtained in spectrum analyzer measurements are processed using an external or internal computer.

- Repeat sweep until variations are not observed in the display, and input all the data point values to the computer array variable.
- Transform db value to dimensional power antilogarithm, for all the data.
- Summation of all power data, and register the result as "Total Power"
- Starting from the minimum frequency data, power is added in increasing order, this value should be 0.5% of the "Total Power", and the critical data is obtained. The critical point is converted to frequency and registered as "Lower limit frequency".
- Starting from the maximum frequency data, power is added in decreasing order, this value should be 0.5% of the "Total Power", and the critical data is obtained. The critical point is converted to frequency and registered as "Upper limit frequency".

TEST RESULTS

PASS

Please refer to the following table.



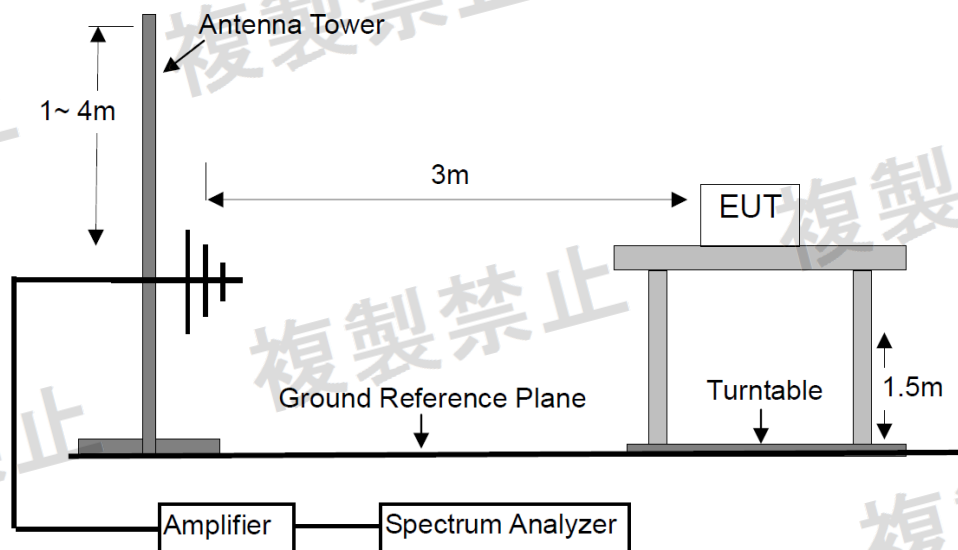
12.3 Permissible Values of Unwanted Emission Intensity

LIMITS

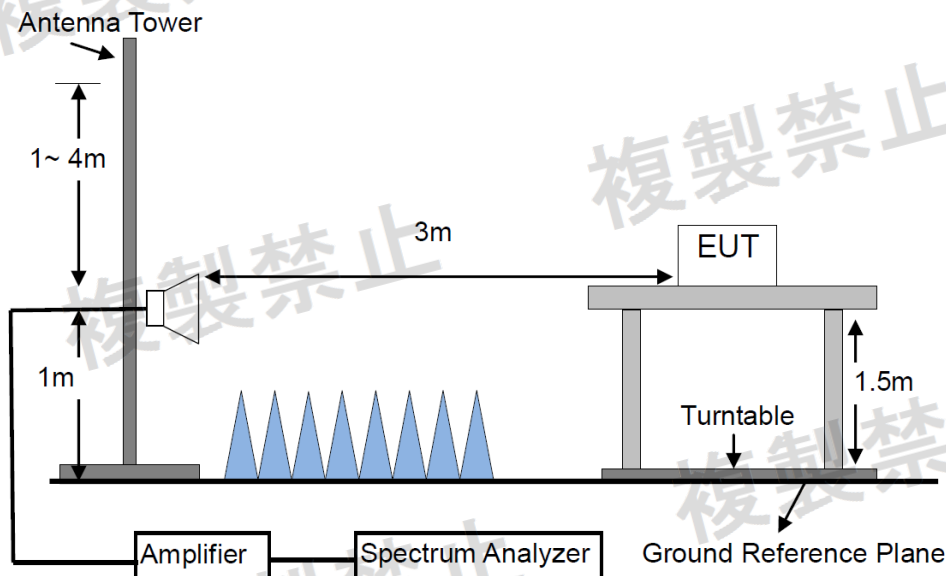
Standard	Item	Frequency	Limit
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	Permissible Values of Unwanted Emission Intensity	30-312MHz	250nW/ 100KHz (EIRP)
		315.25-1000MHz	
		1-3GHz	1uW/ 1MHz (EIRP)

BLOCK DIAGRAM OF TEST SETUP

For 30-1000MHz



For Above 1000MHz.



TEST PROCEDURES

1. The transmitter was placed on a wooden turntable, and it was transmitting into a non-radiating load which was also placed on the turntable.
2. The measurement antenna was placed at a distance of 3 meters from the EUT. During the tests, the antenna height and polarization as well as EUT azimuth were varied in order to identify the maximum level of emissions from the EUT.
3. The frequency range up to tenth harmonic of the fundamental frequency was investigated. Remove the EUT and replace it with substitution antenna. A signal generator was connected to the substitution antenna by a non-radiating cable. The absolute levels of the spurious emissions were measured by the substitution

TEST RESULTS

PASS

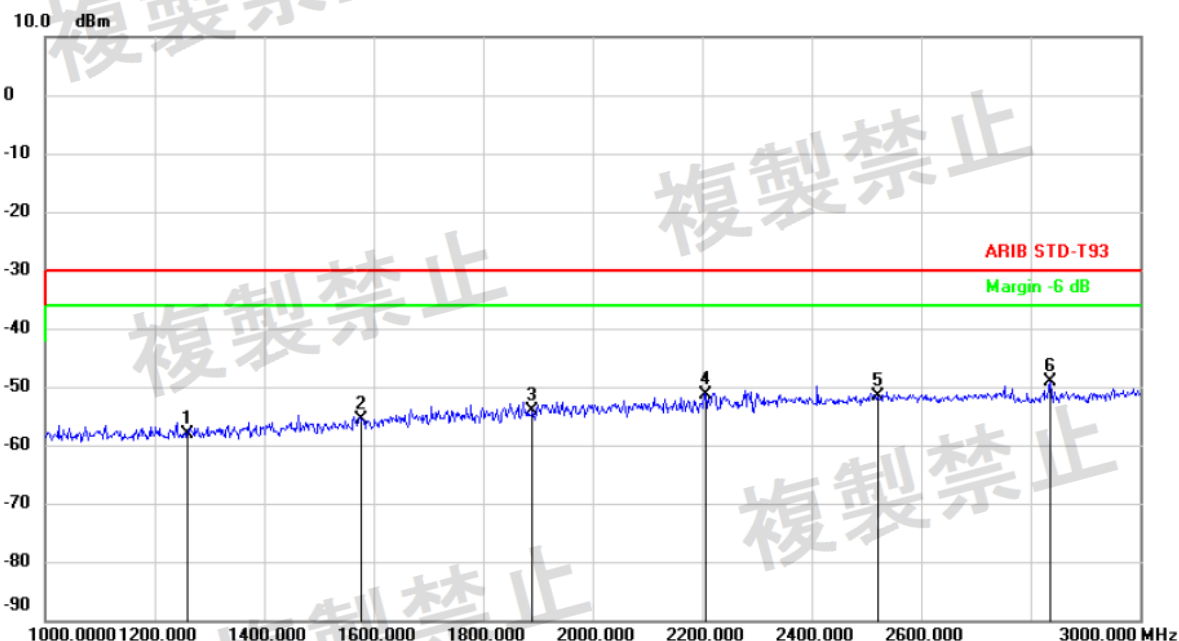
Please refer to the following pages.

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Horizontal	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/11

Time: 10:22:47



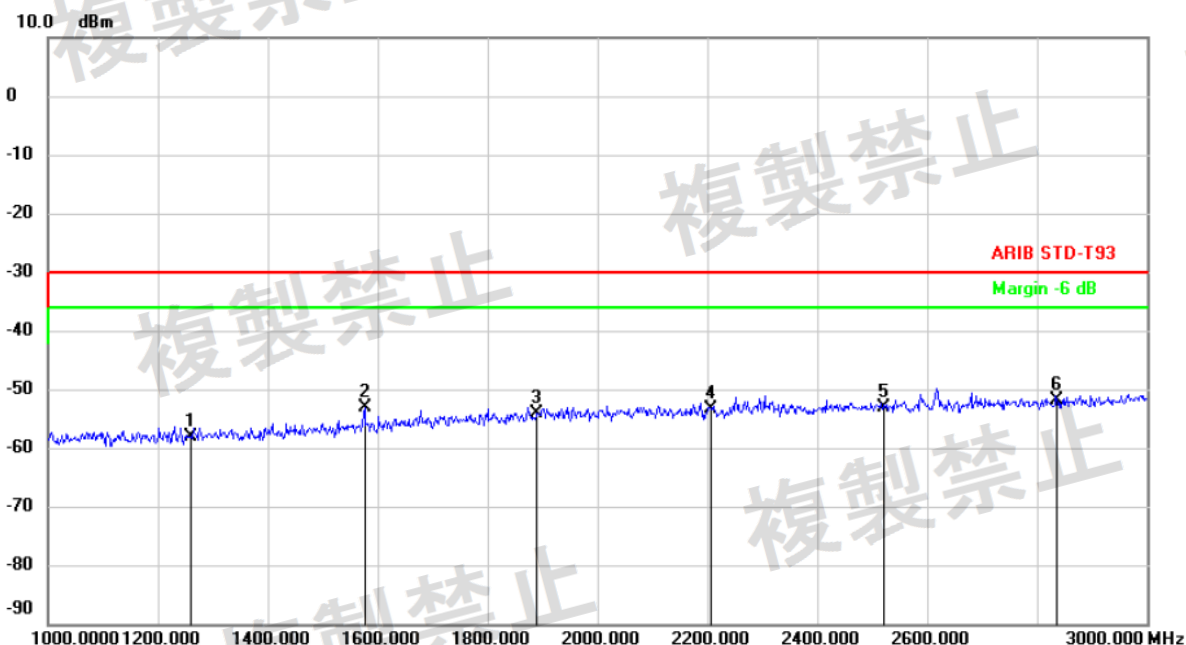
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1		1260.000	-59.80	1.60	-58.20	-30.00	-28.20	peak	
2		1575.000	-59.63	4.01	-55.62	-30.00	-25.62	peak	
3		1890.000	-60.56	6.52	-54.04	-30.00	-24.04	peak	
4		2205.000	-59.18	7.89	-51.29	-30.00	-21.29	peak	
5		2520.000	-60.39	8.76	-51.63	-30.00	-21.63	peak	
6	*	2835.000	-59.19	10.06	-49.13	-30.00	-19.13	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Vertical	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/11

Time: 10:15:26



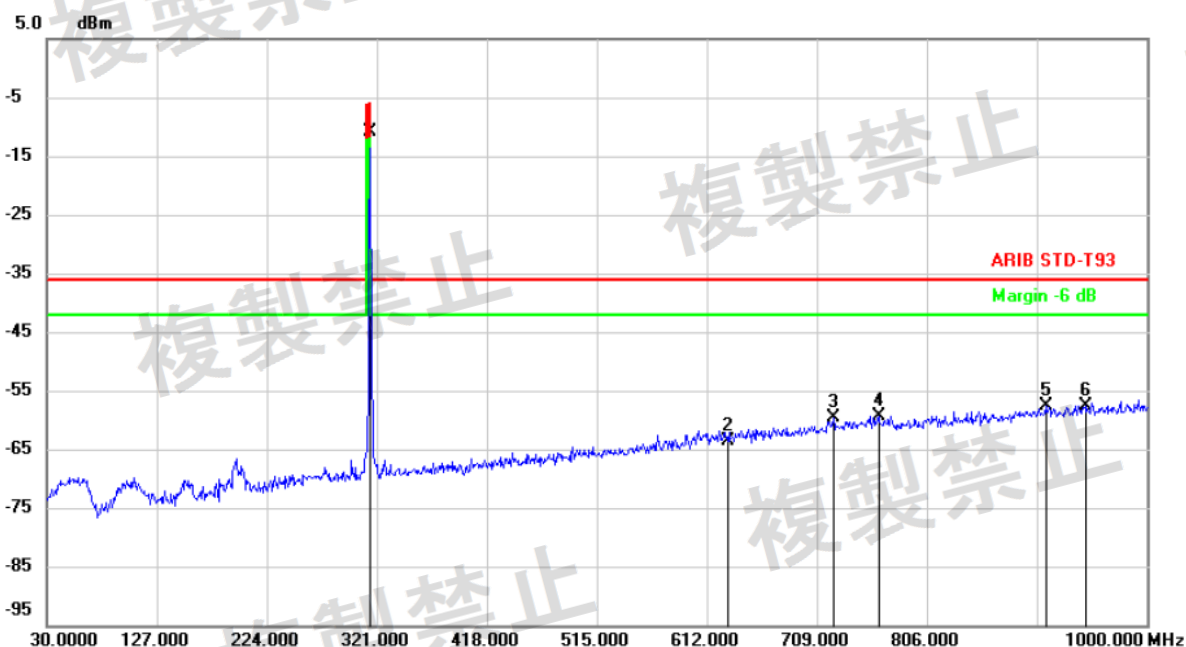
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1		1260.000	-59.72	1.60	-58.12	-30.00	-28.12	peak	
2		1575.000	-57.03	4.01	-53.02	-30.00	-23.02	peak	
3		1890.000	-60.75	6.52	-54.23	-30.00	-24.23	peak	
4		2205.000	-61.16	7.89	-53.27	-30.00	-23.27	peak	
5		2520.000	-61.79	8.76	-53.03	-30.00	-23.03	peak	
6	*	2835.000	-62.00	10.06	-51.94	-30.00	-21.94	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Horizontal	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/18

Time: 9:47:34



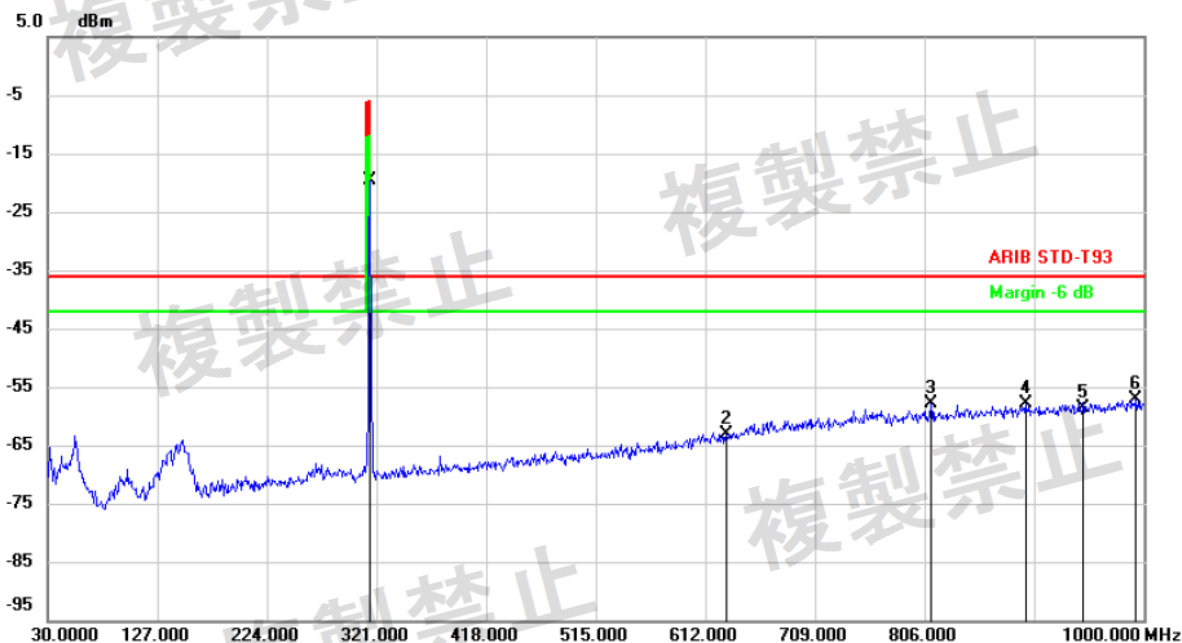
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1	*	315.0000	-43.64	32.77	-10.87	-6.00	-4.87	peak	
2		630.0000	-101.90	38.33	-63.57	-36.00	-27.57	peak	
3		723.5500	-99.55	39.90	-59.65	-36.00	-23.65	peak	
4		763.3200	-99.65	40.39	-59.26	-36.00	-23.26	peak	
5		910.7600	-101.16	43.55	-57.61	-36.00	-21.61	peak	
6		945.0000	-101.48	43.80	-57.68	-36.00	-21.68	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Vertical	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/18

Time: 9:40:23



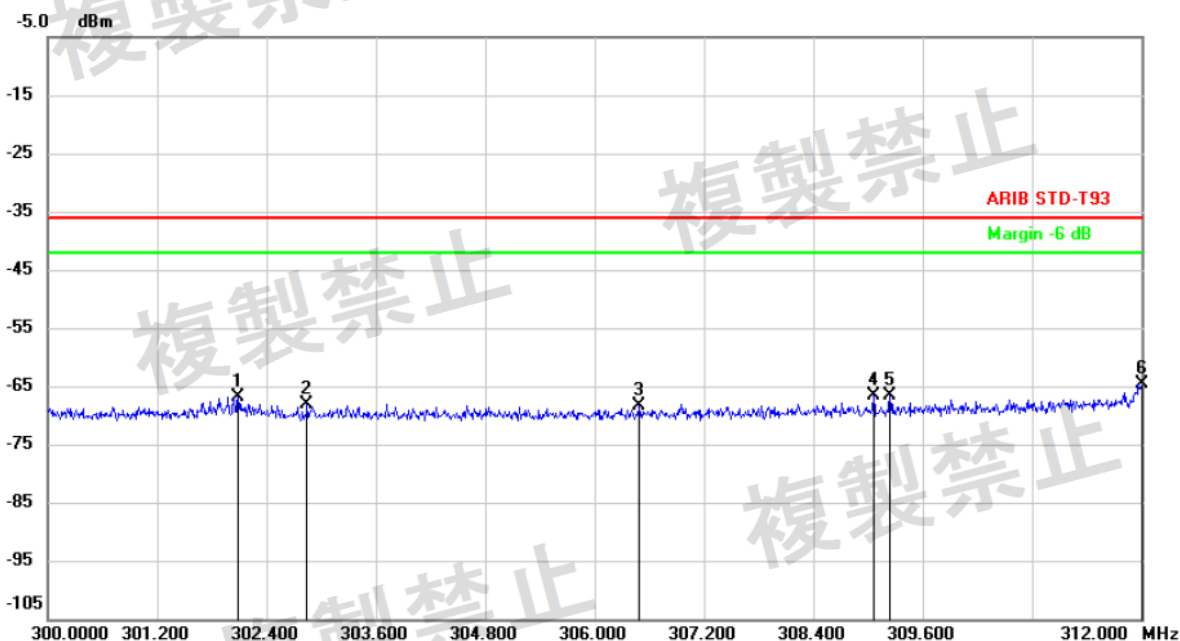
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1	*	315.0000	-51.29	31.77	-19.52	-6.00	-13.52	peak	
2		630.0000	-100.76	37.63	-63.13	-36.00	-27.13	peak	
3		811.8200	-98.88	41.07	-57.81	-36.00	-21.81	peak	
4		895.2400	-100.18	42.19	-57.99	-36.00	-21.99	peak	
5		945.0000	-101.31	42.59	-58.72	-36.00	-22.72	peak	
6		993.2100	-100.20	43.15	-57.05	-36.00	-21.05	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Horizontal	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/25

Time: 9:42:32



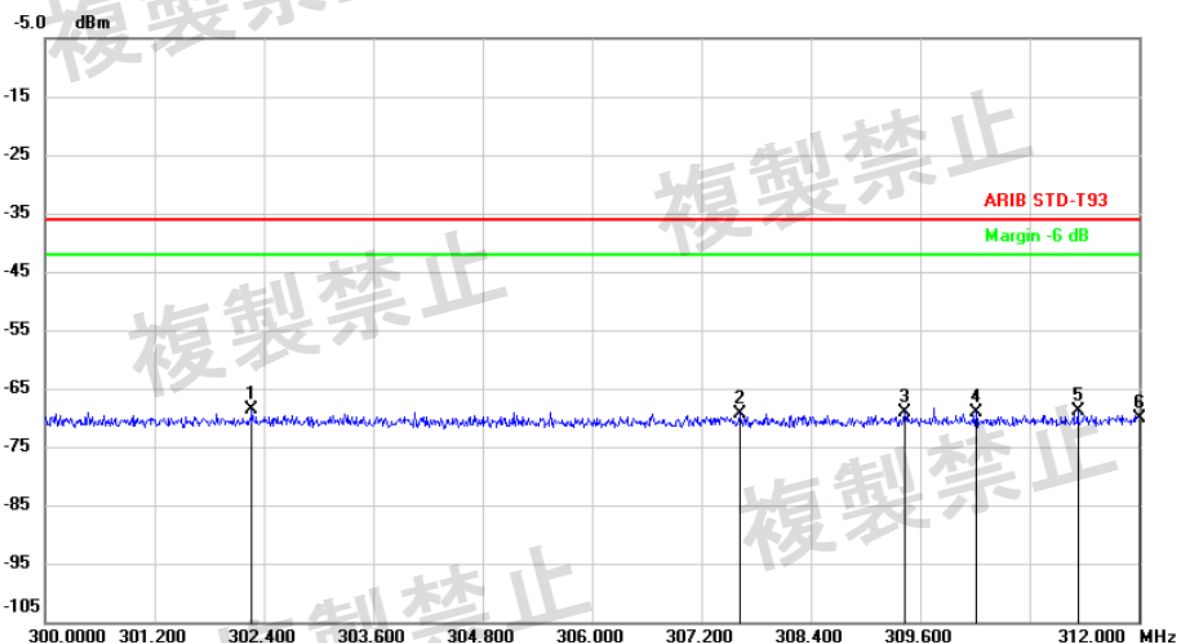
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1		302.0880	-99.31	32.44	-66.87	-36.00	-30.87	peak	
2		302.8439	-100.53	32.46	-68.07	-36.00	-32.07	peak	
3		306.4920	-101.00	32.56	-68.44	-36.00	-32.44	peak	
4		309.0600	-99.28	32.61	-66.67	-36.00	-30.67	peak	
5		309.2400	-99.36	32.62	-66.74	-36.00	-30.74	peak	
6	*	312.0000	-97.28	32.69	-64.59	-36.00	-28.59	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Vertical	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/25

Time: 9:50:54



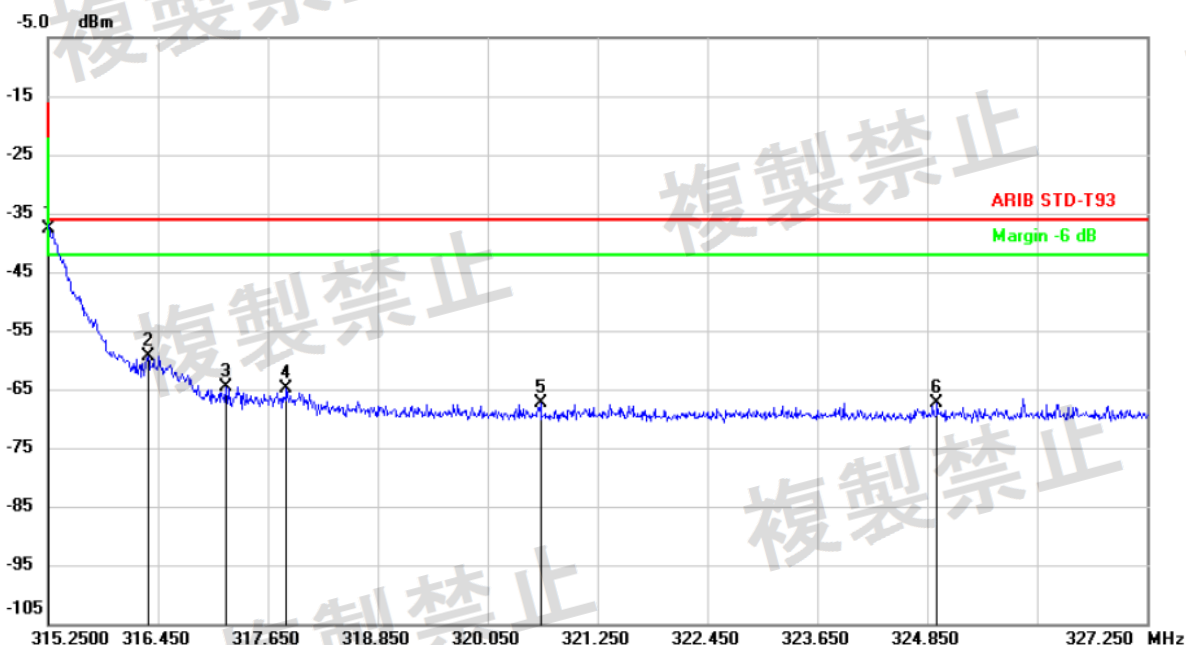
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1	*	302.2678	-100.04	31.45	-68.59	-36.00	-32.59	peak	
2		307.6200	-101.00	31.58	-69.42	-36.00	-33.42	peak	
3		309.4320	-100.78	31.62	-69.16	-36.00	-33.16	peak	
4		310.2119	-100.78	31.64	-69.14	-36.00	-33.14	peak	
5		311.3278	-100.65	31.67	-68.98	-36.00	-32.98	peak	
6		312.0000	-101.75	31.69	-70.06	-36.00	-34.06	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Horizontal	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/25

Time: 10:04:05



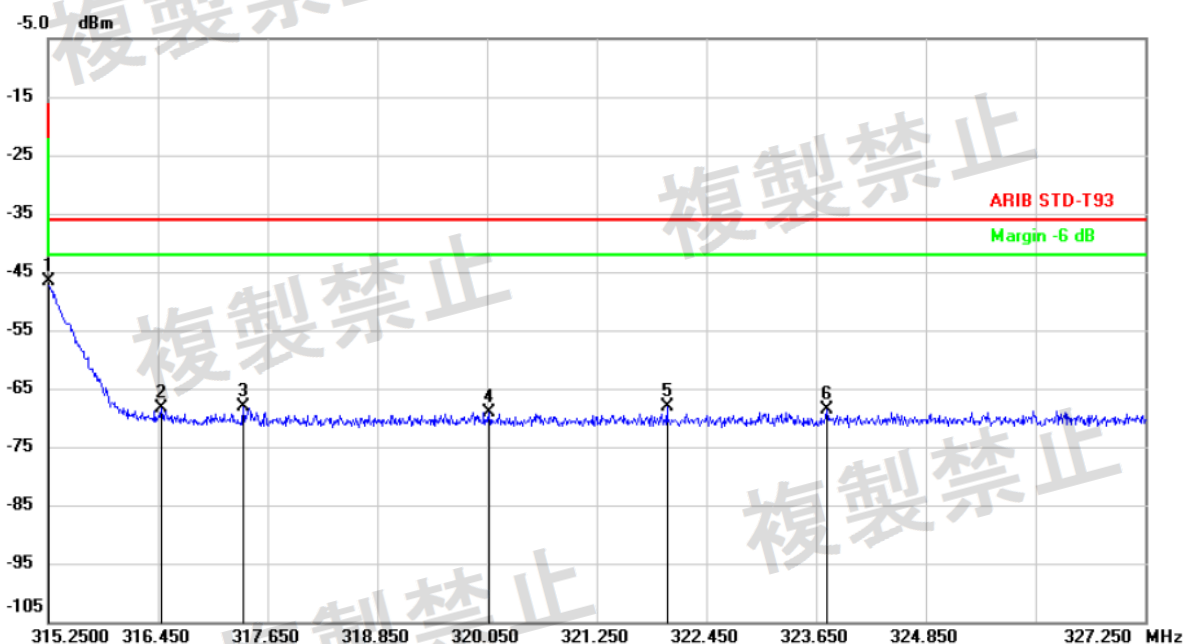
No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1	*	315.2500	-70.27	32.77	-37.50	-36.00	-1.50	peak	
2		316.3419	-92.05	32.80	-59.25	-36.00	-23.25	peak	
3		317.1940	-97.41	32.82	-64.59	-36.00	-28.59	peak	
4		317.8539	-97.76	32.83	-64.93	-36.00	-28.93	peak	
5		320.6259	-100.24	32.91	-67.33	-36.00	-31.33	peak	
6		324.9580	-100.32	33.04	-67.28	-36.00	-31.28	peak	

M/N: SDWF02	Testing Voltage: AC 100V 50Hz
Polarization: Vertical	Detector: Peak
Test Mode: 1	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/25

Time: 9:57:28



No.	Mk.	Freq. MHz	Reading Level dBm	Correct Factor dB/m	Measure- ment dBm	Limit dBm	Over dB	Detector	Comment
1	*	315.2500	-78.29	31.77	-46.52	-36.00	-10.52	peak	
2		316.4859	-100.26	31.80	-68.46	-36.00	-32.46	peak	
3		317.3860	-99.97	31.82	-68.15	-36.00	-32.15	peak	
4		320.0740	-100.94	31.89	-69.05	-36.00	-33.05	peak	
5		322.0178	-100.15	31.95	-68.20	-36.00	-32.20	peak	
6		323.7700	-100.72	32.01	-68.71	-36.00	-32.71	peak	

12.4 Antenna Power and Tolerance for antenna power

LIMITS

Standard	Item	Limit
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	Antenna Power	312 – 315.05MHz*: 250uW (EIRP) 312 -315.25: 25uW (EIRP) *Center frequency of the band with frequency tolerance added to OBW
	Tolerance for antenna power	Upper limit +20%

BLOCK DIAGRAM OF TEST SETUP

Test set-up refer to section 12.3

TEST PROCEDURES

Test procedures refer to section 12.3

TEST RESULTS

PASS

Please refer to the following table.

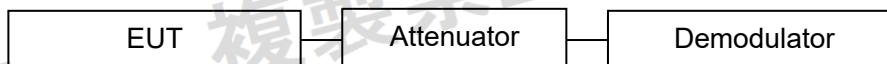
Test Date: December 03, 2025					Test Result: PASS		
Frequency (MHz)	Test Voltage	EIRP (dBm)	EIRP (mW)	Limit (mW)	Rating antenna power (mW)	Antenna Power Error	Limit
TX							
315.000	NV	-10.70	0.08511	0.25	0.1	-14.89%	<+20%
Note: 1. Rating antenna power (mW) declared by manufacturer. 2. Antenna Power Error = $\frac{\text{Antenna Power Error EIRP(mW)} - \text{Rating antenna power(mW)}}{\text{Rating antenna power (mW)}} \times 100\%$.							

12.5 Transmission Time Restricting Device

LIMITS

Standard	Item	Limit
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	Transmission Time Restricting Device	RF equipment with no cyclical transmission Transmission time: Less than 5 s Manual transmission: Transmission time Less than 90 s RF equipment with cyclical transmission Transmission time: Less than 1 s Transmission suspension time: 30 times the transmission time

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

- Connect EUT antenna terminal to the Spectrum Analyzer.
- Set Spectrum Analyzer as below:

Frequency	:	315MHz
SPAN	:	0Hz
RBW	:	1MHz
VBW	:	1MHz
Sweep Time	:	Minimum time ensuring measurement accuracy
Detector Mode	:	Positive Peak
Display Mode	:	Max Hold
Sweep Mode	:	Single
Sweep points	:	401
Input Level	:	Maximum dynamic range

Verify wave emission using spectrum analyzer when circuit connected with external test device.

Measure maximum transmission time and minimum transmission suspension time.

When time division is missing, use a video trigger and measure an appropriate maximum transmission time and minimum transmission suspension time.

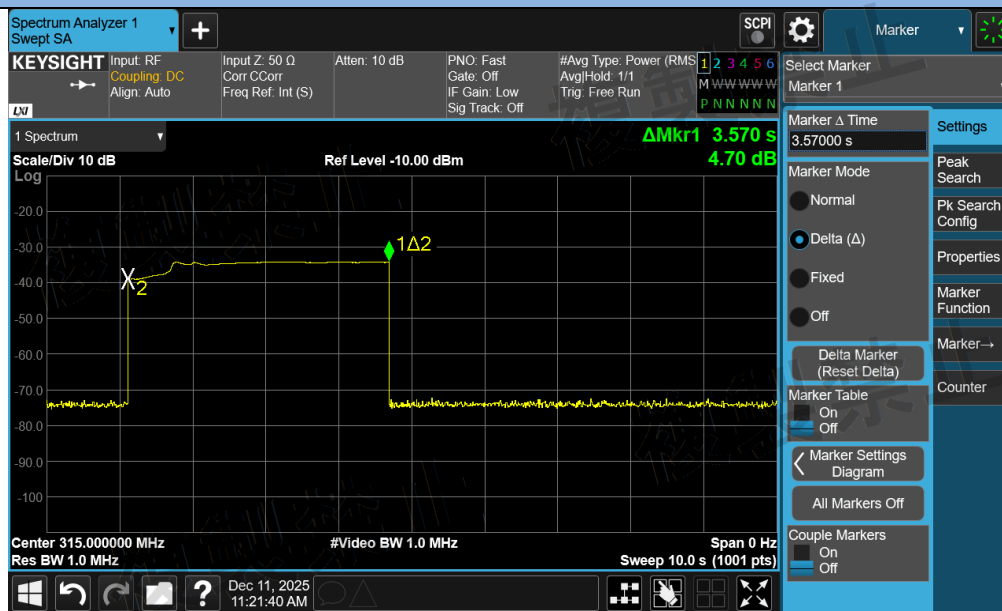
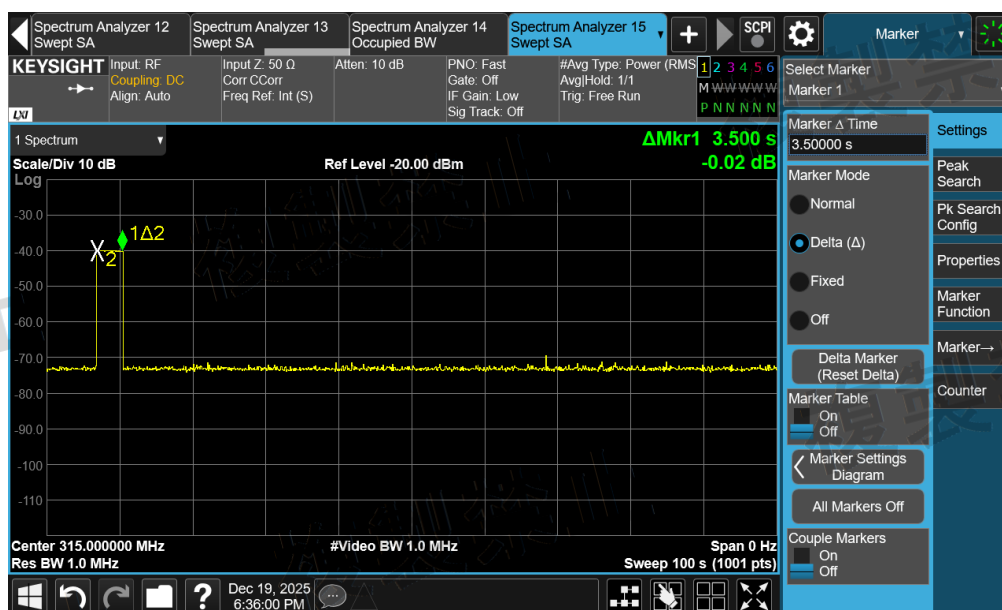
TEST RESULTS

PASS

Please refer to the following table.

Test mode	Frequency (MHz)	Test voltage	Time (s)	Limits (s)	Test Result
Normal mode	315	NV	3.570	<5	PASS
Manual mode	315	NV	3.500	<90	PASS

Test Plots



12.6 Construction Protection Method

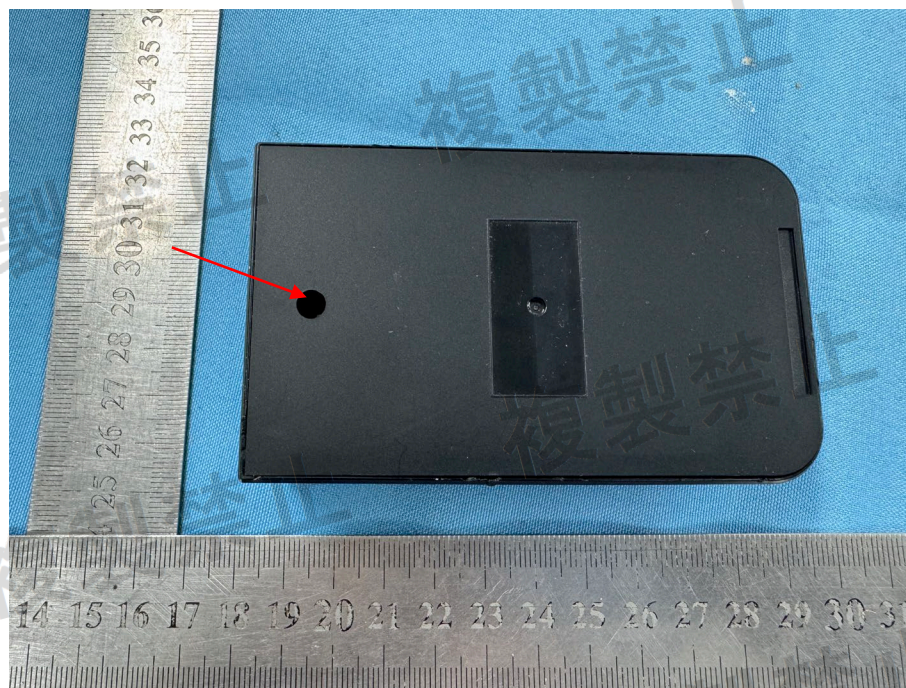
LIMITS

Standard	Requirement
MIC Notice No.88 Appendix No.22-1 Article 2-1-8	The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

CONFIRMATION METHOD

1. The screw the product is special screw, it can not be open easily.
2. The RF chip is soldered to the PCB board and there is no additional control port for the consumer to make changes.

Special Screw



13. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESRP	102505	Aug. 21, 2025	1 Year
2.	Antenna	Schwarzbeck	VULB9163	01552	Aug. 16, 2025	2 Year
3.	Antenna	Schwarzbeck	VULB9162	9162-010	Mar. 22, 2025	2 Year
4.	Spectrum Analyzer	Keysight	N9020A	MY54200831	Aug. 22, 2025	1 Year
5.	Spectrum Analyzer	Keysight	N9010B	MY62170254	Aug. 21, 2025	1 Year
6.	Signal Generator	Agilent	E4421B	MY41000708	Aug. 22, 2025	1 Year
7.	Signal Generator	Agilent	N5182A	MY47071034	Aug. 22, 2025	1 Year
8.	Power Sensor	DARE	RPR3006W	15I00041SNO 64	Aug. 28, 2025	1 Year
9.	Power Sensor	DARE	RPR3006W	15I00041SNO 88	Aug. 28, 2025	1 Year
10.	Communication Tester	Rohde & Schwarz	CMW500	109851	Aug. 28, 2025	1 Year
11.	Horn Antenna	COM-Power	AH-118	071078	Aug. 16, 2025	2 Year
12.	Horn Antenna	COM-Power	AH-840	10100020	Aug. 28, 2025	2 Year
13.	Pre-Amplifier	HP	HP 8447D	2944A08219	Aug. 22, 2025	1 Year
14.	Pre-Amplifier	Agilent	8449B	3008A02301	Aug. 23, 2025	1 Year
15.	Temperature & Humidity Chamber	Wanshun	SS-HWHS-80	N/A	Aug. 09, 2025	1 Year
16.	DC Source	ZHAOXIN	KXN305D	N/A	Aug. 23, 2025	1 Year
17.	Temporary antenna connector	TESCOM	SS402	N/A	N/A	N/A
18.	Test Software	EZ	EZ EMC, NTC-3A1.1	N/A	N/A	N/A
19.	Test Software	MWRF	MTS 8310, V2.0.0.0	N/A	N/A	N/A
20.	Chamber	YIHENG	9*6*6m	N/A	Sep. 22, 2025	2 Year

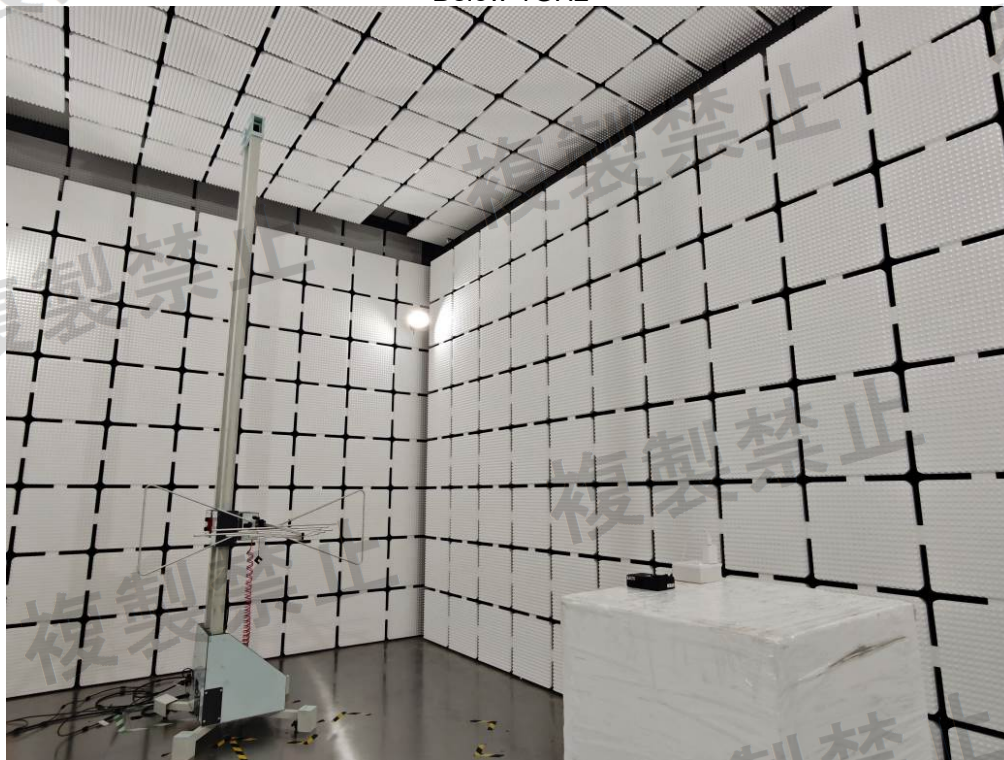
Remark:

- (a) Calibration conducted by the National Institute of Information and Communications Technology(NICT) in Japan (hereinafter referred to as "NICT") or a designated calibration agency under Article102-18paragraph (1) in JRL.
- (b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act(Act No. 51 of 1992) .
- (c) 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).
- (d) Calibration, etc. conducted by using measuring instruments and other equipment listed in the right column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to (C) From JRL Article 24-2, paragraph 4, Item 2.

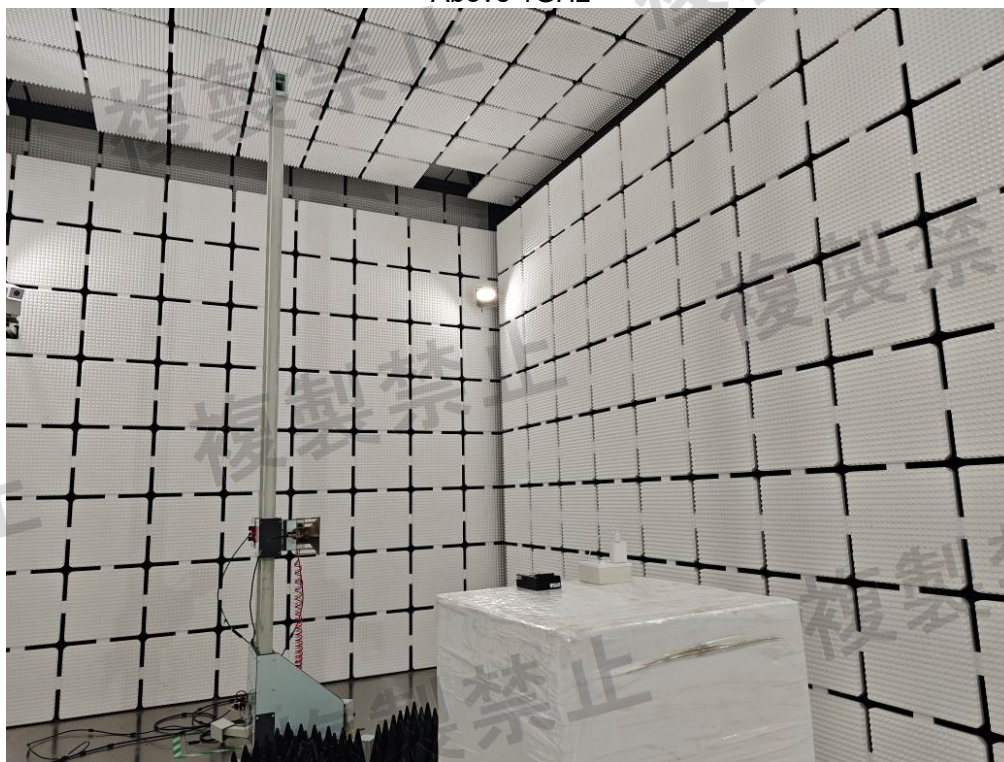
Note: Our lab selects method (c) for the calibration.

14. Photograph of Test Setup

Below 1GHz



Above 1GHz



--End--