



FCC TEST REPORT

FCC ID:2BWH3-RC

Product : Remote control
Model Name : CRF7B-01
Brand : iGarden
Report No. : SZNTT26023339E1-1

Prepared for

Shenzhen Haixin Robot Technology Co., Ltd.

Room 909, Building 4, Phase II, Dongjiu Innovation Technology Park, No. 73 Xiali South Road, Xialilang Community, Nanwan Street, Longgang District, Shenzhen, China

Prepared by

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TEL: 0755-27889935



1 TEST RESULT CERTIFICATION

Applicant's name : Shenzhen Haixin Robot Technology Co., Ltd.

Address : Room 909, Building 4, Phase II, Dongjiu Innovation Technology Park, No. 73
Xiali South Road, Xialilang Community, Nanwan Street, Longgang District,
Shenzhen, China

Manufacture's name : FAIRLAND ISPACE LIMITED

Address : 19F ABCDE, China Energy Storage Building, No. 3099, South Keyuan Road,
High-tech Community, Yuehai Street, Nanshan District, Shenzhen, China

Product Name : Remote control

Model Name : CRF7B-01

Additional model : N/A

Standards : FCC CFR Title 47 Part 15 Subpart C Section 15.249

Test procedure : ANSI C63.10-2020

Date of test : Jun. 05, 2026 to Jun. 18, 2026

Date of Issue : Jun. 18, 2026

Test Result : Pass

This device described above has been tested by NTT, and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.

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Prepared by(Test Engineer):

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Reviewer(Supervisor):

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2 Test Summary

Test Items	Test Requirement	Result
AC Power Line Conducted Emission	FCC part 15.207	N/A
Field strength of the fundamental signal	FCC part 15.249 (a)	PASS
Spurious Emission	FCC part 15.249 (a) (d)/15.209	PASS
Band Edge	FCC part 15.249 (d)/15.205	PASS
20dB Occupied Bandwidth	FCC part 15.215 (c)	PASS
Antenna Requirement	FCC part 15.203	PASS

Remark:

1. "N/A" denotes test is not applicable in this Test Report.



3 TEST FACILITY

Site Description

Designation Number: CN3446

EMC Lab.

:

Test Firm Registration Number: 129414

Accredited by ANAB, Dec. 19, 2025

The Certificate Registration Number is AT-3446

Name of Firm

:

Shenzhen NTT Testing Technology Co., Ltd.

Site Location

:

1B, Building 2, Factory Building & 103, Building 3, Factory Building, Dayang Industrial Park No.4, Industrial Avenue, Tangwei Community, Fuhai Sub-district, Bao'an District, Shenzhen City, China



4 General Information

4.1 General Description of E.U.T.

Product Name	:	Remote control
Model Name	:	CRF7B-01
Additional model	:	N/A
Difference	:	N/A
Sample ID	:	SZNTT26023339E1-001#
Sample(s) Status:	:	Engineer sample
Operating frequency	:	915MHz
Numbers of Channel	:	1 channel
Type of Modulation	:	OOK
Antenna Type	:	Spring Antenna
Antenna Gain	:	3.5 dBi
Power supply	:	DC 3V(2*1.5V AAA battery)
Remark: the Antenna gain is provided by customer from Antenna spec. and the laboratory will not be responsible for the accumulated calculation results which covers the information provided by the applicant.		



4.2 Test Setup Configuration

Radiated Emission



Radiated Spurious



RF Conducted Test



4.3 Test Mode

Transmitting mode	Keep the EUT in continuously transmitting mode.
Remark: During the test, the test voltage was tuned from 85% to 115% of the nominal rated supply voltage, and found that the worst case was under the nominal rated supply condition. So the report just shows that condition's data.	



5 Equipment During Test

5.1 Equipments List

Conducted emission Test Equipment

Name	Model No.	Serial No.	Manufacturer	Date of Cal.	Due Date
944 Shielded Room	HSRCE944	/	HTEC	2025/4/30	2028/4/29
EMI Test Receiver	ESPI	/	RS	2025/9/8	2026/9/7
LISN	NNLK 8129	00603	Schwarzbeck	2025/9/8	2026/9/7
LISN	NNHV 8123-400	00694	Schwarzbeck	2025/9/8	2026/9/7
LISN	NNHV 8123-400	00680	Schwarzbeck	2025/9/8	2026/9/7
Cable	RG223-1500MM	NA	RG	2025/9/8	2026/9/7

Radiated emission & Radio Frequency Test Equipment

Name	Model No.	Serial No.	Manufacturer	Date of Cal.	Due Date
966 Shielded Room	966 Room	/	EMToni	2025/7/24	2028/7/23
EMI Test Receiver	ESCI	101018	RS	2025/9/8	2026/9/7
Amplifier (30MHz-1GHz)	BBV 9718D	00042	SCHWARZBECK	2025/9/8	2026/9/7
Bilog Antenna (30MHz-1GHz)	VULB9168	1858	SCHWARZBECK	2025/9/9	2026/9/8
Horn antenna (1GHz-18GHz)	BBHA 9120 D	02622	SCHWARZBECK	2025/9/9	2026/9/8
Preamplifier (1GHz-18GHz)	BBV 9718D	0024	SCHWARZBECK	2025/9/8	2026/9/7
Spectrum Analyzer (10Hz-40GHz)	FSV 40	100952	Rohde & Schwarz	2025/9/8	2026/9/7
Preamplifier (18GHz-40GHz)	BBV 9721	0056	SCHWARZBECK	2025/9/8	2026/9/7
Double Ridge Guide Horn Antenna (18GHz-40GHz)	SAS-574	588	A.H.System	2025/9/8	2026/9/7
Loop Antenna (9KHz-30MHz)	FMZB1519B	014	SCHWARZBECK	2025/9/8	2026/9/7
Amplifier (9KHz-30MHz)	CVP 9222 C	00109	SCHWARZBECK	2025/9/8	2026/9/7



MXG Signal Analyzer	N9020A	MY50510202	Agilent	2025/9/8	2026/9/7
MXG Vector Signal Generator	N5182A	MY50140020	Agilent	2025/9/8	2026/9/7
MXG Analog Signal Generator	N5181A	MY47420919	Agilent	2025/9/8	2026/9/7
Power Sensor	TR1029-2	512364	Techoy	2025/9/8	2026/9/7
RF Swith	TR1029-1	512364	Techoy	2025/9/8	2026/9/7
Cable	DA800-4000MM	NA	DA	2025/9/8	2026/9/7
Cable	DA800-11000MM	NA	DA	2025/9/8	2026/9/7

Other

Item	Name	Manufacturer	Model	Software version
1	EMC Conduction Test System	Tonscend	TS+	V5.0.0
2	EMC radiation test system	Tonscend	TS+	V5.0.0
3	RF test system	Tonscend	JS1120	V3.5.39
4	RSE test system	Tonscend	JS36-RSE	V5.0.0



5.2 Measurement Uncertainty

Parameter	Uncertainty
RF output power, conducted	±1.0dB
Power Spectral Density, conducted	±2.2dB
Radio Frequency	± 1 x 10 ⁻⁶
Bandwidth	± 1.5 x 10 ⁻⁶
Time	±2%
Duty Cycle	±2%
Temperature	±1°C
Humidity	±5%
DC and low frequency voltages	±3%
Conducted Emissions (150kHz~30MHz)	±3.64dB
Radiated Emission(9KHz~30MHz)	±4.51dB
Radiated Emission(30MHz~1GHz)	±5.03dB
Radiated Emission(1GHz~25GHz)	±4.74dB
Remark:When making a conformity declaration based on test results for regulations/standards or specifications,the default is to use Clause 4.2.1of ILAC-G8:09/2019 and the guidelines on decision rules and conformity declaration in IEC Guide 115:2023.	

5.3 Description of Support Units

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	Mfr/Brand	Model/Type No.	Series No.	Note
E-1	Remote control	N/A	CRF7B-01	N/A	EUT

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.

6 Conducted Emission

Test Requirement	: FCC CFR 47 Part 15 Section 15.207
Test Method	: ANSI C63.10: 2020
Test Result	: PASS
Frequency Range	: 150kHz to 30MHz
Class/Severity	: Class B

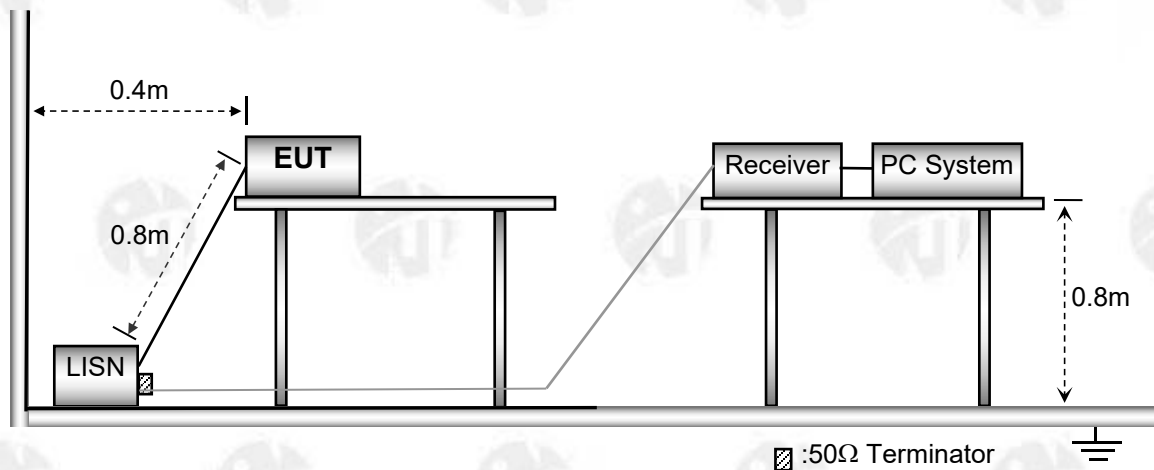
6.1 E.U.T. Operation

Operating Environment :

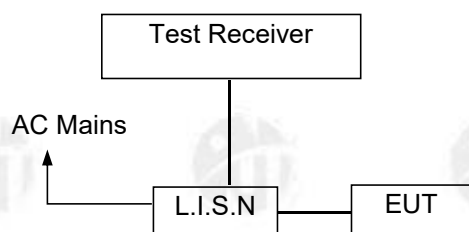
Temperature	: 26 °C
Humidity	: 54 % RH
Atmospheric Pressure	: 101kPa

6.2 EUT Setup

The conducted emission tests were performed using the setup accordance with the ANSI C63.10-2020+Cor 1+2023.



6.3 Test SET-UP (Block Diagram of Configuration)





6.4 Measurement Procedure

1. The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
2. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
3. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
4. LISN at least 80 cm from nearest part of EUT chassis.
5. For the actual test configuration, please refer to the related Item - EUT Test Photos.

6.5 Conducted Emission Limit

Conducted Emission

Frequency(MHz)	Quasi-peak	Average
0.15-0.5	66-56	56-46
0.5-5.0	56	46
5.0-30.0	60	50

Note:

1. The lower limit shall apply at the transition frequencies
2. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

6.6 Measurement Description

The maximised peak emissions from the EUT was scanned and measured for both the Live and Neutral Lines. Quasi-peak & average measurements were performed if peak emissions were within 6dB of the average limit line.

6.7 Conducted Emission Test Result

N/A



7 Radiated Spurious Emissions

Test Requirement : FCC CFR47 Part 15 Section 15.209 & 15.247
 Test Method : ANSI C63.10-2020+Cor 1+2023
 Test Result : PASS
 Measurement Distance : 3m
 Limit : See the follow table

Frequency (MHz)	Field Strength		Field Strength Limit at 3m Measurement Dist	
	uV/m	Distance (m)	uV/m	dBuV/m
0.009 ~ 0.490	2400/F(kHz)	300	10000 * 2400/F(kHz)	$20\log^{(2400/F(kHz))} + 80$
0.490 ~ 1.705	24000/F(kHz)	30	100 * 24000/F(kHz)	$20\log^{(24000/F(kHz))} + 40$
1.705 ~ 30	30	30	100 * 30	$20\log^{(30)} + 40$
30 ~ 88	100	3	100	$20\log^{(100)}$
88 ~ 216	150	3	150	$20\log^{(150)}$
216 ~ 960	200	3	200	$20\log^{(200)}$
Above 960	500	3	500	$20\log^{(500)}$

7.1 EUT Operation

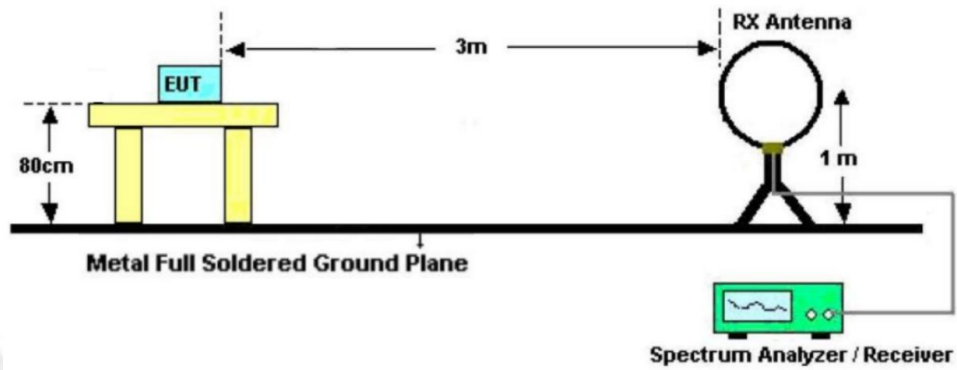
Operating Environment :

Temperature : 26 °C
 Humidity : 54 % RH
 Atmospheric Pressure : 101kPa

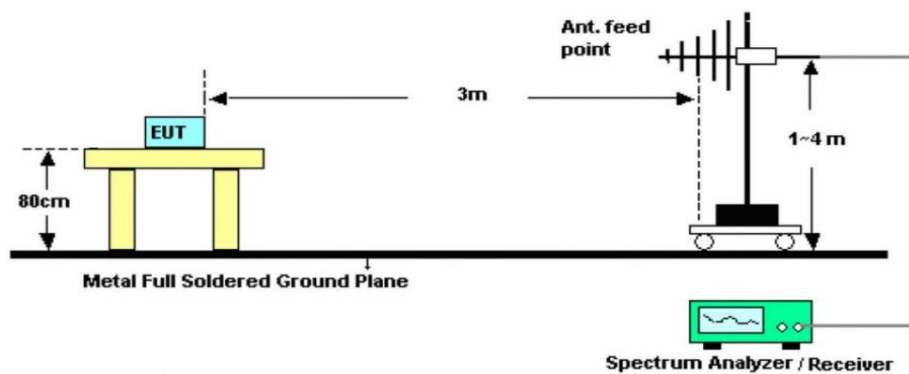
7.2 Test Setup

The radiated emission tests were performed in the 3m Semi- Anechoic Chamber test site

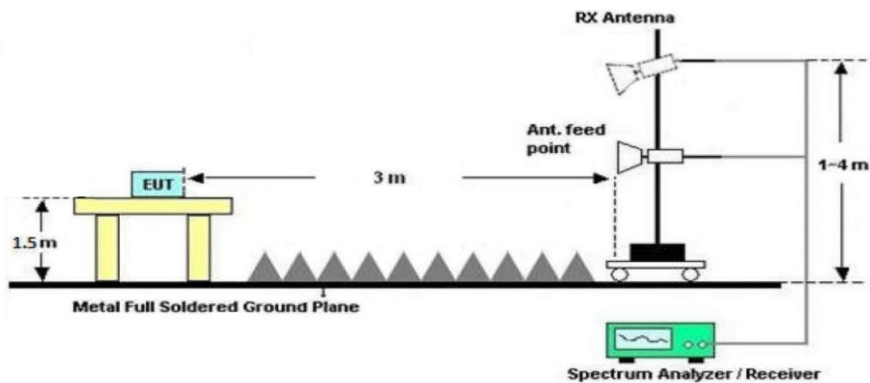
The test setup for emission measurement below 30MHz



The test setup for emission measurement from 30 MHz to 1 GHz.



The test setup for emission measurement above 1 GHz





7.3 Spectrum Analyzer Setup

Receiver Setup	Frequency	Detector	RBW	VBW	Remark
	Below 30MHz	--	10kHz	10kHz	--
	30MHz ~ 1GHz	Quasi-peak	120kHz	300kHz	Quasi-peak Value
	Above 1GHz	Peak	1MHz	3MHz	Peak Value
		AV	1MHz	3MHz	Average Value

7.4 Test Procedure

1. The testing follows the guidelines in Spurious Radiated Emissions of ANSI C63.10-2020+Cor 1+2023.
2. Below 1000MHz, The EUT was placed on a turn table which is 0.8m above ground plane. And above 1000MHz, The EUT was placed on a styrofoam table which is 1.5m above ground plane.
3. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
4. For each suspected emission, the EUT was arranged to its worst case and then tune the Antenna tower (From 1m to 4m) and turntable (from 0 degree to 360 degree) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level to comply with the guidelines.
5. Set to the maximum power setting and enable the EUT transmit continuously.
6. Final measurement (Above 1GHz): The frequency range will be divided into different sub ranges depending of the frequency range of the used horn antenna. The EMI Receiver set to peak and average mode and a resolution bandwidth of 1MHz. The measurement will be performed in horizontal and vertical polarization of the measuring antenna and while rotating the EUT in its vertical axis in the range of 0 degree to 360 degree in order to have the antenna inside the cone of radiation.
7. Test Procedure of measurement (For Above 1GHz):
 - 1) Monitor the frequency range at horizontal polarization and move the antenna over all sides of the EUT(if necessary move the EUT to another orthogonal axis).
 - 2) Change the antenna polarization and repeat 1) with vertical polarization.
 - 3) Make a hardcopy of the spectrum.
 - 4) Measure the frequency of the detected emissions with a lower span and resolution bandwidth to increase the accuracy and note the frequency value.
 - 5) Change the analyzer mode to Clear/ Write and found the cone of emission.
 - 6) Rotate and move the EUT, so that the measuring distance can be enlarged to 3m and the antenna will be still inside the cone of emission.
 - 7) Measure the level of the detected frequency with the correct resolution bandwidth, with the antenna polarization and azimuth and the peak and average detector, which causes the maximum emission.
 - 8) Repeat steps 1) to 7) for the next antenna spot if the EUT is larger than the antenna beamwidth.
8. The radiation measurements are tested under 3-axes(X,Y,Z) position(X denotes lying on the table, Y denotes side stand and Z denotes vertical stand), After pre-test, It was found that the worse radiation emission was get at the X position. So the data shown was the X position only.



For Average Measurement:

VBW=10Hz, when duty cycle is no less than 98 percent.

VBW $\geq$ 1/T, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.



7.5 Summary of Test Results

Test Frequency: 9KHz-30MHz

Freq. (MHz)	Ant.Pol. H/V	Emission Level (dBuV/m)	Limit 3m (dBuV/m)	Over (dB)
--	--	--	--	>20

Note:

The amplitude of spurious emission that is attenuated by more than 20dB below the permissible limit has no need to be reported.

Distance extrapolation factor = $40\log(\text{Specific distance} / \text{test distance})$ (dB);
Limit line = Specific limits (dBuV) + distance extrapolation factor.

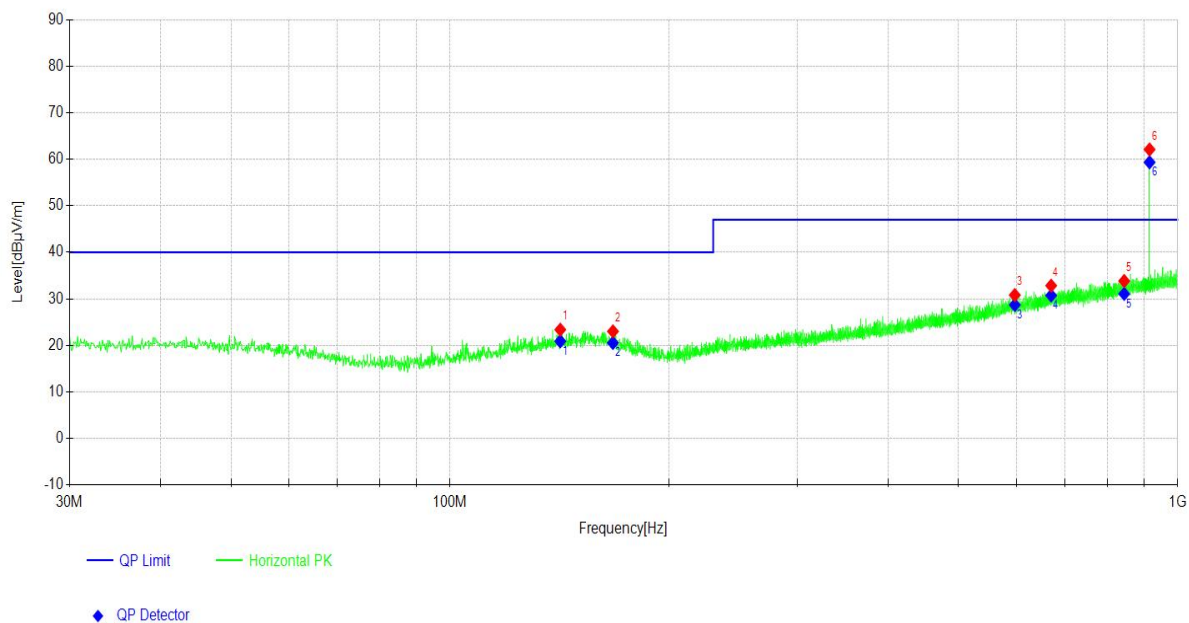
Test Frequency: 30MHz ~ 1GHz

Pass.

Please refer to the following test plots for the worst test mode (915MHz).



Temperature:	26℃	Relative Humidity:	54%
Pressure:	101 kPa	Polarization:	Horizontal
Test Voltage:	DC 3V(2*1.5V AAA battery)	Mode Name:	CRF7B-01



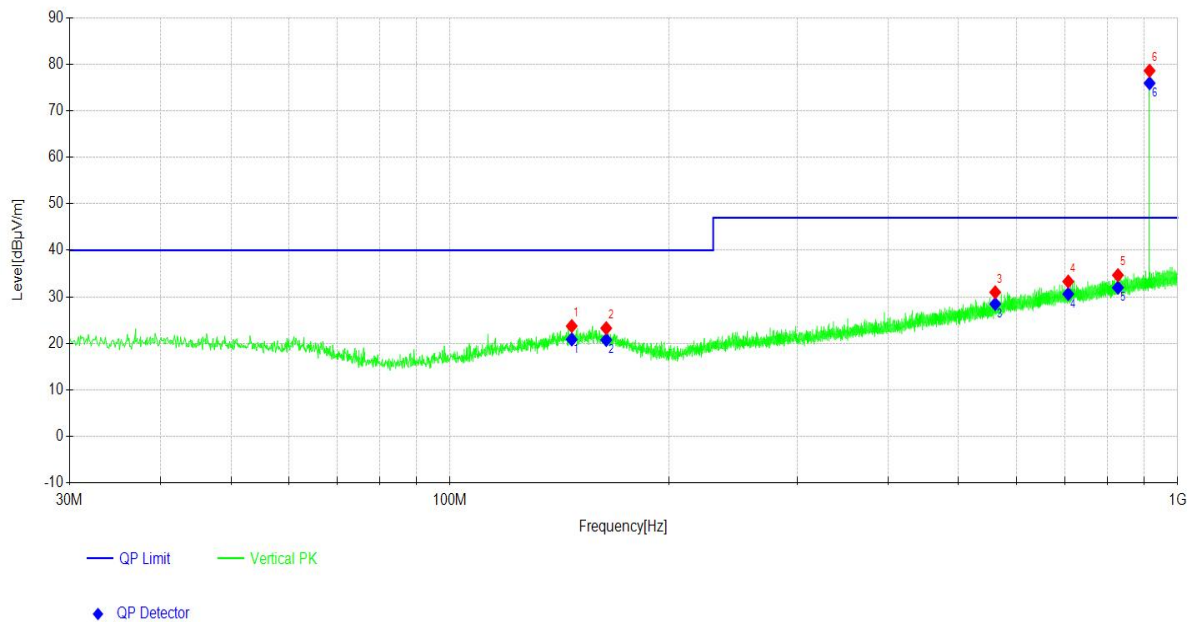
NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Detector
1	141.755	0.01	20.89	20.90	40.00	19.10	QP
2	167.463	-0.34	20.88	20.54	40.00	19.46	QP
3	597.313	1.74	26.96	28.70	47.00	18.30	QP
4	670.167	2.56	28.17	30.73	47.00	16.27	QP
5	844.396	0.84	30.24	31.08	47.00	15.92	QP
6	915.020*	28.17	31.18	59.35			QP

Remark:

1. Emission Level=Reading+Cable Loss+ANT Factor - Pre-amplifier.
2. Margin= Emission Level - Limit
3. *915MHz is the fundamental useful emission of the EUT and is exempt from spurious limit evaluation



Temperature:	26℃	Relative Humidity:	54%
Pressure:	101kPa	Polarization:	Vertical
Test Voltage:	DC 3V(2*1.5V AAA battery)	Mode Name:	CRF7B-01



NO.	Freq. [MHz]	Reaading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Detector
1	146.994	-0.39	21.24	20.85	40.00	19.15	QP
2	163.970	-0.46	21.21	20.75	40.00	19.25	QP
3	561.419	2.32	26.16	28.48	47.00	18.52	QP
4	707.419	1.97	28.65	30.62	47.00	16.38	QP
5	827.905	1.88	30.11	31.99	47.00	15.01	QP
6	915.020	44.73	31.18	75.91			QP

Remark:

4. Emission Level=Reading+Cable Loss+ANT Factor - Pre-amplifier.

5. Margin= Emission Level - Limit

6. *915MHz is the fundamental useful emission of the EUT and is exempt from spurious limit evaluation



Test Frequency 1GHz-25GHz

Polar (H/V)	Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
Channel:915MHz							
H	1830.08	50.50	-1.44	49.06	74.00	24.94	PK
H	1830.08	47.27	-1.44	45.83	54.00	8.17	AV
H	2744.97	47.34	3.82	51.16	74.00	22.84	PK
H	2745.17	44.13	3.82	47.95	54.00	6.05	AV
H	3660.40	44.97	8.47	53.44	74.00	20.56	PK
H	3660.40	41.09	8.47	49.56	54.00	4.44	AV
V	1830.00	37.28	-1.44	35.84	54.00	18.16	AV
V	1830.00	44.07	-1.44	42.63	74.00	31.37	PK
V	2745.00	44.78	3.82	48.60	74.00	25.4	PK
V	2745.17	40.49	3.82	44.31	54.00	9.69	AV
V	3660.07	44.86	8.47	53.33	74.00	20.67	PK
V	3660.40	39.13	8.47	47.60	54.00	6.40	AV

Note: 1. The testing has been conformed to 10*2480MHz=24800MHz.

2. All other emissions more than 30dB below the limit.

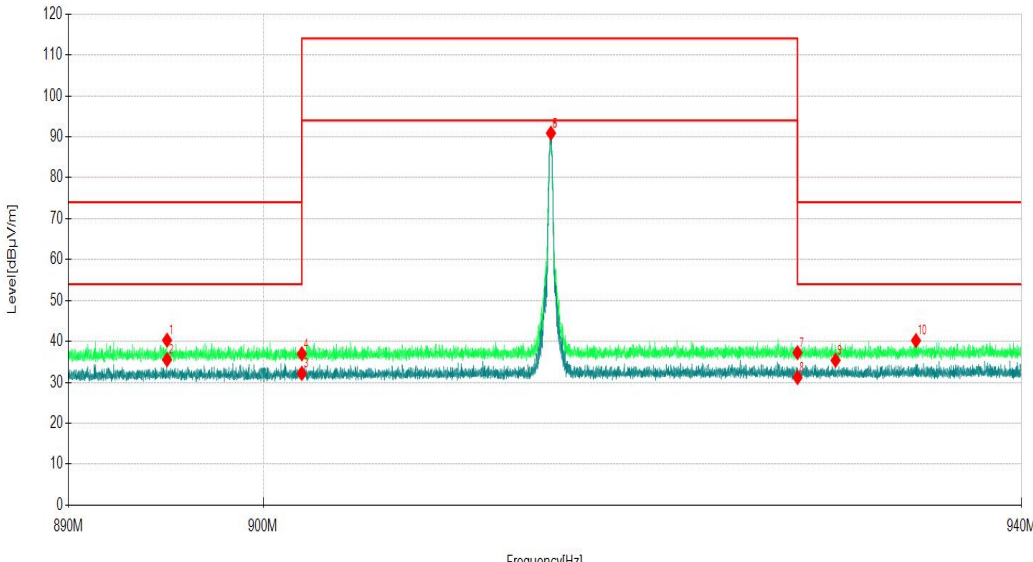
3. Factor = Antenna Factor + Cable Loss – Pre-amplifier.

Emission Level = Reading + Factor

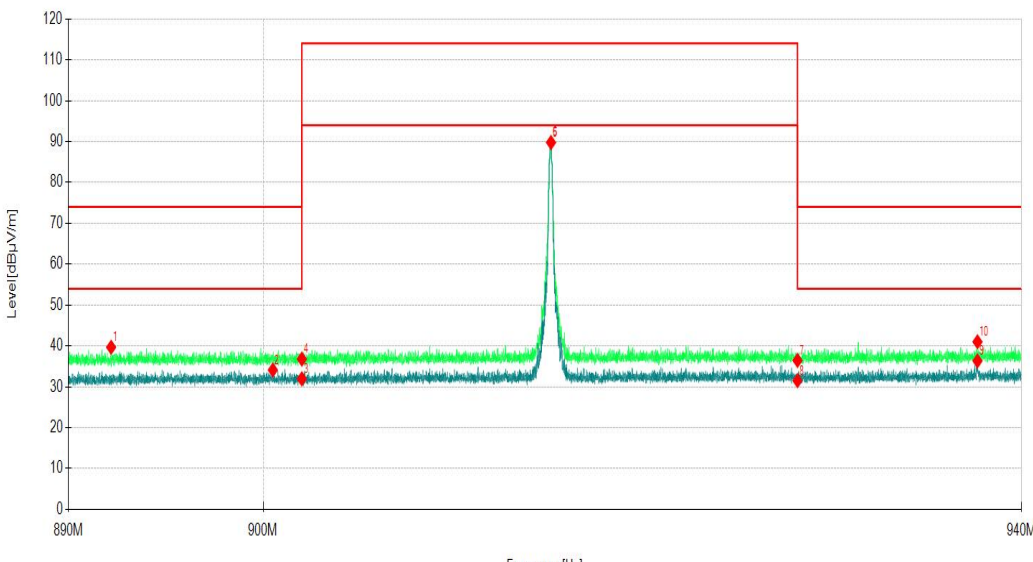
Margin=Emission Level-Limit



Spurious Emission in Restricted Band

Polar (H/V)	Frequency (MHz)	Meter Reading (dBuV)	Factor (dB/m)	Emission level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector Type
Channel: 915MHz							
							
H	895.06	7.16	33.15	40.31	74.00	33.69	PK
H	895.06	2.41	33.15	35.56	54.00	18.44	AV
H	902.00	-0.88	33.10	32.22	54.00	21.78	AV
H	902.00	3.89	33.10	36.99	74.00	37.01	PK
H	914.97	57.54	33.35	90.89	114.00	23.11	PK
H	914.97	57.35	33.35	90.70	94.00	3.30	AV
H	928.00	3.85	33.41	37.26	74.00	36.74	PK
H	928.00	-2.21	33.41	31.20	54.00	22.8	AV
H	930.03	2.06	33.34	35.40	54.00	18.60	AV
H	934.32	6.76	33.46	40.22	74.00	33.78	PK
Remark: Emission Level = Meter Reading + Antenna Factor + Cable Loss – Pre-amplifier, Margin= Emission Level - Limit							



Polar (H/V)	Frequency (MHz)	Meter Reading (dBuV)	Factor (dB/m)	Emission level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector Type
Channel: 915MHz							
							
V	892.19	6.65	33.03	39.68	74.00	34.32	PK
V	900.50	1.06	33.06	34.12	54.00	19.88	AV
V	902.00	-1.14	33.10	31.96	54.00	22.04	AV
V	902.00	3.69	33.10	36.79	74.00	37.21	PK
V	914.98	56.43	33.35	89.78	94.00	4.22	AV
V	914.98	56.72	33.35	90.07	114.00	23.93	PK
V	928.00	3.04	33.41	36.45	74.00	37.55	PK
V	928.00	-1.91	33.41	31.50	54.00	22.50	AV
V	937.62	2.85	33.49	36.34	54.00	17.66	AV
V	937.62	7.52	33.49	41.01	74.00	32.99	PK
Remark: Emission Level = Meter Reading + Antenna Factor + Cable Loss – Pre-amplifier, Margin= Emission Level - Limit							

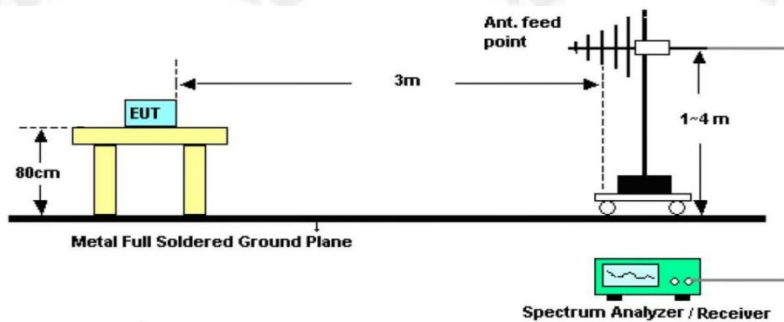
8 -20 dB Bandwidth Measurement

Test Requirement : FCC CFR47 Part 15 Section 15.215

Test Method : ANSI C63.10-2020+Cor 1+2023
47 CFR Part 15.249

Test Limit : This section is for reporting purpose only, there is on restriction limit of bandwidth

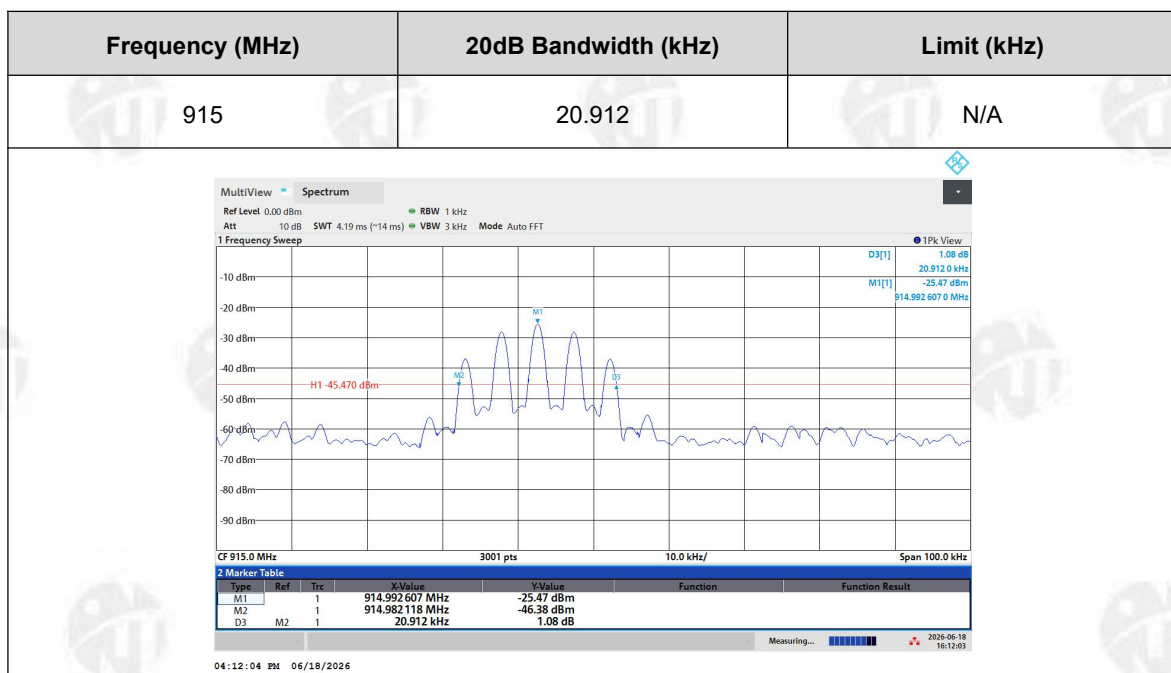
8.1 Test Setup



8.2 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum;
2. Set the spectrum analyzer: RBW = 1%-5% OBW, VBW $\geq$ 3RBW

8.3 Test Result





9 Antenna Application

9.1 Antenna Requirement

15.203 requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

15.247(b)(4) requirement:

The conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

9.2 Result

The antenna is Spring Antenna, the Max gain of the antennas is 3.5 dBi, reference to the attachment for details.



10 Test Setup Photos and EUT Photos

Please see the attachment for details.

*******THE END REPORT*******