



RF MEASUREMENT REPORT

FCC ID: 2A446-C74
Applicant: TAIZHOU BODYGUARD ELECTRONICS CO., LTD
Product: Remote Control
Model No.: C74
FCC Classification: FCC Part 15 Security/remote control Transmitter (DSC)
FCC Rule Part(s): Part 15.231(a)
Test Procedure(s): ANSI C63.10-2013
Test Date: December 23, 2021 ~ March 11, 2022

Reviewed By:

Vincent Yu

Approved By:

Robin Wu



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.10-2013. Test results reported herein relate only to the item(s) tested.

The test report shall not be reproduced except in full without the written approval of MRT Technology (Suzhou) Co., Ltd.

Revision History

Report No.	Version	Description	Issue Date	Note
2112RSU026-U1	Rev. 01	Initial Report	04-01-2022	Valid

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1. General Information

1.1. Applicant

TAIZHOU BODYGUARD ELECTRONICS CO., LTD

FLOOR 1, NO 1, XINQIAOJU, XINQIAO TOWN, LUQIAO DISTRICT, TAIZHOU CITY, ZHEJIANG PROVINCE

1.2. Manufacturer

TAIZHOU BODYGUARD ELECTRONICS CO., LTD

FLOOR 1, NO 1, XINQIAOJU, XINQIAO TOWN, LUQIAO DISTRICT, TAIZHOU CITY, ZHEJIANG PROVINCE

1.3. Testing Facility

☒	Test Site – MRT Suzhou Laboratory
	Laboratory Location (Suzhou - Wuzhong) D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China
	Laboratory Location (Suzhou - SIP) 4b Building, Liando U Valley, No.200 Xingpu Rd., Shengpu Town, Suzhou Industrial Park, China
	Laboratory Accreditations
	A2LA: 3628.01 FCC: CN1166 VCCI: ☐ R-20025 ☐ G-20034 ☐ C-20020 ☐ T-20020 ☐ R-20141 ☐ G-20134 ☐ C-20103 ☐ T-20104
	CNAS: L10551 ISED: CN0001
☐	Test Site – MRT Shenzhen Laboratory
	Laboratory Location (Shenzhen) 1G, Building A, Junxiangda Building, Zhongshanyuan Road West, Nanshan District, Shenzhen, China
	Laboratory Accreditations
	A2LA: 3628.02 FCC: CN1284
	CNAS: L10551 ISED: CN0105
☐	Test Site – MRT Taiwan Laboratory
	Laboratory Location (Taiwan) No. 38, Fuxing 2nd Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)
	Laboratory Accreditations
	TAF: L3261-190725 FCC: 291082, TW3261
	ISED: TW3261

1.4. Product Information

Product Name	Remote Control
Model No.	C74
EUT Identification No.	20211213Sample#17
Power Supply	By Internal Button Battery
Operating Temp.	0 ~ 60°C
Remark: The information of EUT was provided by the manufacturer, and the accuracy of the information shall be the responsibility of the manufacturer.	

1.5. Radio Specification

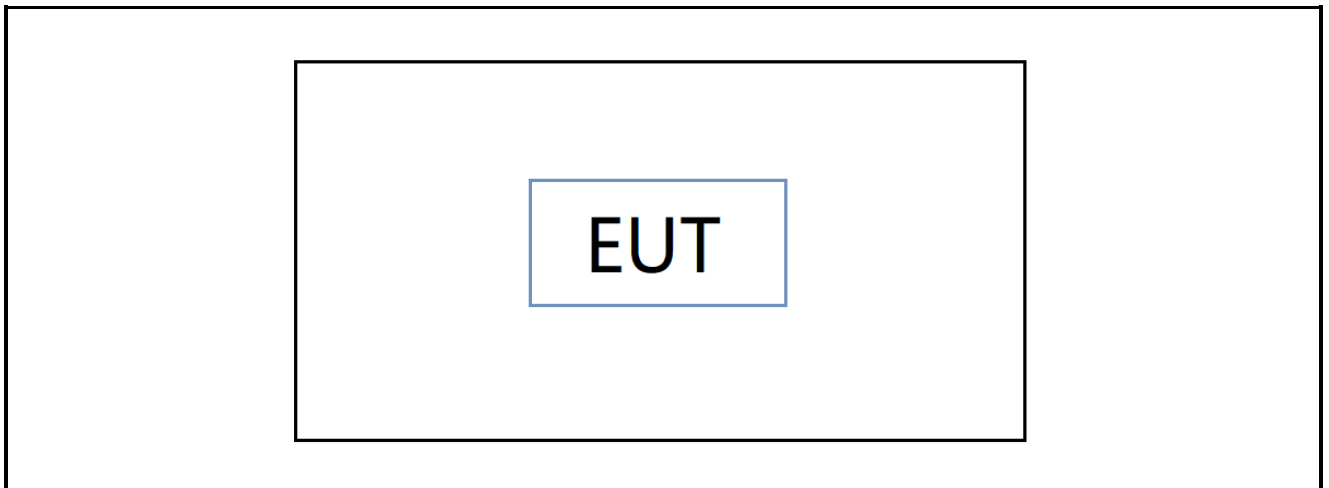
Frequency Range	433.92MHz
Modulation	OOK
Antenna Type	PCB Antenna
Antenna Gain	-5dBi

2. Test Configuration

2.1. Test Mode

Mode 1: Transmit at 433.92MHz

1.6. Test System Connection Diagram



1.7. Test Software

The test samples were provided by the manufacturer, it was configured continuous transmitting mode that was for the purpose of the measurements. All testing was performed under maximum output power condition.

1.8. Applied Standards

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

- FCC Part 15.231(a)
- ANSI C63.10-2013

1.9. Test Environment Condition

Ambient Temperature	15 ~ 35°C
Relative Humidity	20 ~ 75%RH

3. Antenna Requirements

Excerpt from §15.203 of the FCC Rules/Regulations:

“An intentional radiator antenna shall be designed to ensure that no antenna other than that furnished by the responsible party can 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 shall be considered sufficient to comply with the provisions of this section.”

- The antenna of the unit is **permanently attached**.
- There are no provisions for connection to an external antenna.

Conclusion:

The unit complies with the requirement of §15.203.

4. Measuring Instrument

Instrument	Manufacturer	Model No.	Asset No.	Cali. Interval	Cali. Due Date	Test Site
Anechoic Chamber	RIKEN	SIP-AC1	MRTSUE06554	1 year	2022/12/23	SIP-AC1
Preamplifier	EMCI	EMC051845SE	MRTSUE06600	1 year	2022/11/8	SIP-AC1
Horn Antenna	R&S	HF907	MRTSUE06610	1 year	2022/8/5	SIP-AC1
Thermohygrometer	testo	608-H1	MRTSUE06616	1 year	2022/11/2	SIP-AC1
Thermohygrometer	testo	608-H1	MRTSUE06620	1 year	2022/11/28	SIP-AC1
TRILOG Antenna	Schwarzbeck	VULB 9168	MRTSUE06645	1 year	2022/8/26	SIP-AC1
EMI Test Receiver	R&S	ESR3	MRTSUE06185	1 year	2022/1/12	SIP-AC1
					2022/12/29	
Signal Analyzer	Keysight	N9010B	MRTSUE06559	1 year	2022/6/24	SIP-AC1
Signal Analyzer	Keysight	N9010B	MRTSUE06603	1 year	2022/10/31	SIP-AC1
Signal Analyzer	Keysight	N9020B	MRTSUE06604	1 year	2022/9/7	SIP-AC1
EMI Test Receiver	R&S	ESR3	MRTSUE06613	1 year	2022/6/24	SIP-AC1
Preamplifier	EMCI	EMC001330	MRTSUE06643	1 year	2022/1/14	SIP-AC1
					2023/1/13	
Loop Antenna	Schwarzbeck	FMZB 1519 B	MRTSUE06937	1 year	2022/3/9	SIP-AC1
Signal Analyzer	Keysight	N9010B	MRTSUE07028	1 year	2022/12/9	SIP-AC1
Horn Antenna	Schwarzbeck	BBHA 9170	MRTSUE06599	1 year	2022/10/20	SIP-AC2
Preamplifier	EMCI	EMC184045SE	MRTSUE06602	1 year	2022/10/11	SIP-AC2
Thermohygrometer	testo	608-H1	MRTSUE06623	1 year	2022/11/28	SIP-AC2
Thermohygrometer	testo	608-H1	MRTSUE06624	1 year	2022/11/28	SIP-AC2
Preamplifier	EMCI	EMC051845SE	MRTSUE06644	1 year	2022/11/8	SIP-AC2
TRILOG Antenna	Schwarzbeck	VULB 9168	MRTSUE06647	1 year	2022/8/5	SIP-AC2
Horn Antenna	Schwarzbeck	BBHA 9120D	MRTSUE06648	1 year	2022/11/9	SIP-AC2
Anechoic Chamber	RIKEN	SIP-AC2	MRTSUE06781	1 year	2022/12/23	SIP-AC2

Software	Version	Function
EMI Software	V3	EMI Test Software

5. Measurement Uncertainty

Where relevant, the following test uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k = 2$.

AC Conducted Emission Measurement

Measurement Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$):

9kHz~150kHz: 3.74dB

150kHz~30MHz: 3.44dB

Radiated Emission Measurement

Measurement Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$):

Horizontal:

30MHz~300MHz: 5.04dB

300MHz~1GHz: 4.95dB

1GHz~6GHz: 6.40dB

Vertical:

30MHz~300MHz: 5.24dB

300MHz~1GHz: 6.03dB

1GHz~6GHz: 6.40dB

6. Test Result

6.1. Summary

FCC Section(s)	Test Description	Test Condition	Verdict
15.207	AC Conducted Emissions 150kHz - 30MHz	Line Conducted	N/A
15.205, 15.231(b)	Radiated Emissions	Radiated	Pass
15.231(c)	20dB Bandwidth		Pass
15.231(a)(1)	Release Time		Pass
15.35(b), 15.231(b)(2)	Duty Cycle		Pass

Remark:

1. For radiated emission tests, every axis (X, Y, Z) was also verified. The test results shown in the following sections represent the worst-case emissions.
2. "N/A" means that the test item is not applicable, and the detailed information refers to relevant section.

6.2. AC Conducted Emissions Measurement

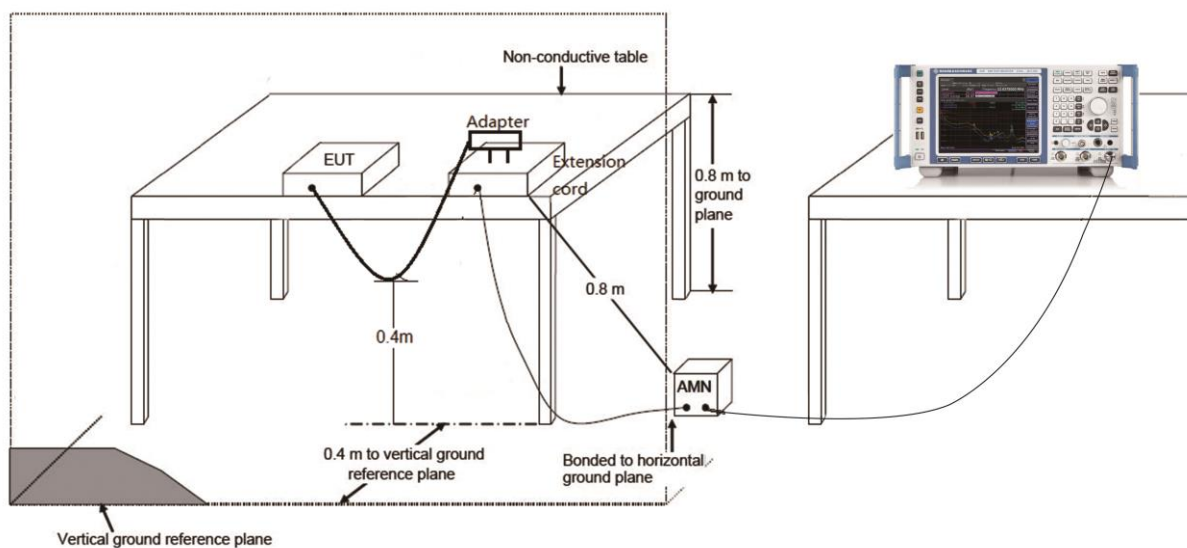
6.2.1. Test Limit

FCC Part 15.207 Limits		
Frequency (MHz)	QP (dBuV)	AV (dBuV)
0.15 ~ 0.50	66 ~ 56	56 ~ 46
0.50 ~ 5.0	56	46
5.0 ~ 30	60	50

Note 1: The lower limit shall apply at the transition frequencies.

Note 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to 0.5MHz.

6.2.2. Test Setup



6.2.3. Test Result

Refer to Appendix A.1.

6.3. Radiated Emissions Measurement

6.3.1. Test Limit

According to §15.231(b), the field strength of emissions from intentional radiators operated under this section shall not exceed the following:

FCC Part 15.231(b) Limits		
Fundamental Frequency (MHz)	Field strength of fundamental (microvolts/meter)	Field strength of spurious emission (microvolts/meter)
40.66 - 40.70	2250	225
70 - 130	1250	125
130 - 174	1250 to 3750	125 to 375
174 - 260	3750	375
260 - 470	3750 to 12500	375 to 1250
Above 470	12500	1250

Note:

1. The above field strength limits are specified at a distance of 3 meters. The tighter limits apply at the band edges.
2. Intentional radiators operating under the provisions of this section shall demonstrate compliance with the limits on the field strength of emissions, as shown in the above table, based on the average value of the measured emissions. As an alternative, compliance with the limits in the above table may be based on the use of measurement instrumentation with a CISPR quasi-peak detector. The specific method of measurement employed shall be specified in the application for equipment authorization. If average emission measurements are employed, the provisions in [§ 15.35](#) for averaging pulsed emissions and for limiting peak emissions apply. Further, compliance with the provisions of [§ 15.205](#) shall be demonstrated using the measurement instrumentation specified in that section.
3. The limits on the field strength of the spurious emissions in the above table are based on the fundamental frequency of the intentional radiator. Spurious emissions shall be attenuated to the average (or, alternatively, CISPR quasi-peak) limits shown in this table or to the general limits shown in [§ 15.209](#), whichever limit permits a higher field strength.

For 15.205 requirement:

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a) of FCC part 15, must also comply with the radiated emission limits specified in Section 15.209(a).

Frequency (MHz)	Frequency (MHz)	Frequency (MHz)	Frequency (GHz)
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
¹ 0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	(²)
13.36 - 13.41	--	--	--

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR must not exceed the limits shown in Table per Section 15.209.

FCC Part 15.209 Limits		
Frequency (MHz)	Field Strength ($\mu\text{V/m}$)	Measured Distance (m)
0.009 - 0.490	2400/F (kHz)	300
0.490 - 1.705	24000/F (kHz)	30
1.705 – 30.0	30	30
30 - 88	100	3
88 - 216	150	3
216 - 960	200	3
Above 960	500	3

6.3.2. Test Procedure

ANSI C63.10-2013 - Section 6.3 (General Requirements)

ANSI C63.10-2013 - Section 6.4 (Standard test method below 30MHz)

ANSI C63.10-2013 - Section 6.5 (Standard test method above 30MHz to 1GHz)

ANSI C63.10-2013 - Section 6.6 (Standard test method above 1GHz)

ANSI C63.10 - 2013 - Section 7.5 (Procedure for determining the average value of pulsed emissions)

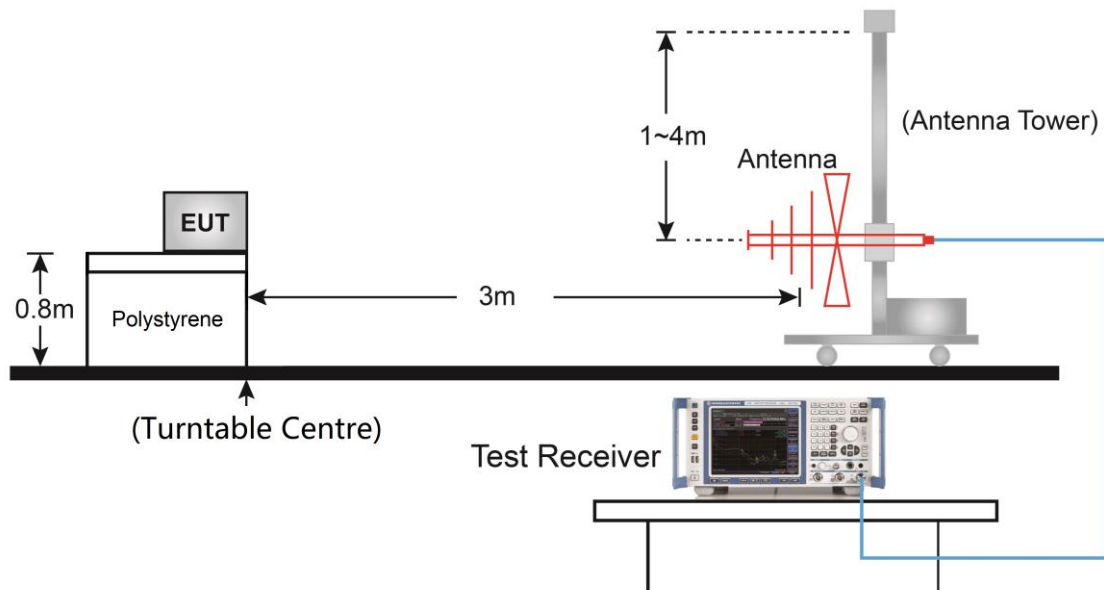
6.3.3. Test Setting

Table 1 - RBW as a function of frequency

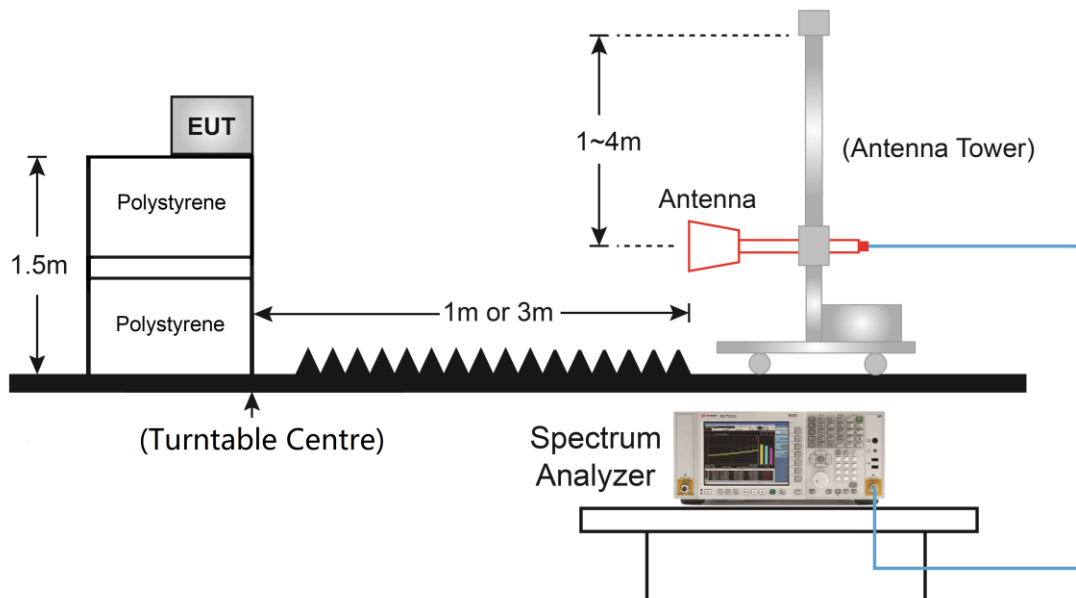
Frequency	RBW
9 ~ 150 kHz	200 ~ 300 Hz
0.15 ~ 30 MHz	9 ~ 10 kHz
30 ~ 1000 MHz	100 ~ 120 kHz
> 1000MHz	1MHz

6.3.4. Test Setup

Below 1GHz Test Setup:



Above 1GHz Test Setup:



6.3.5. Test Result

Refer to Appendix A.2.

6.4. 20dB Bandwidth Measurement

6.4.1. Test Limit

According to FCC Part 15.231(c), the bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70MHz and below 900MHz. Bandwidth is determined at the points 20 dB down from the modulated carrier.

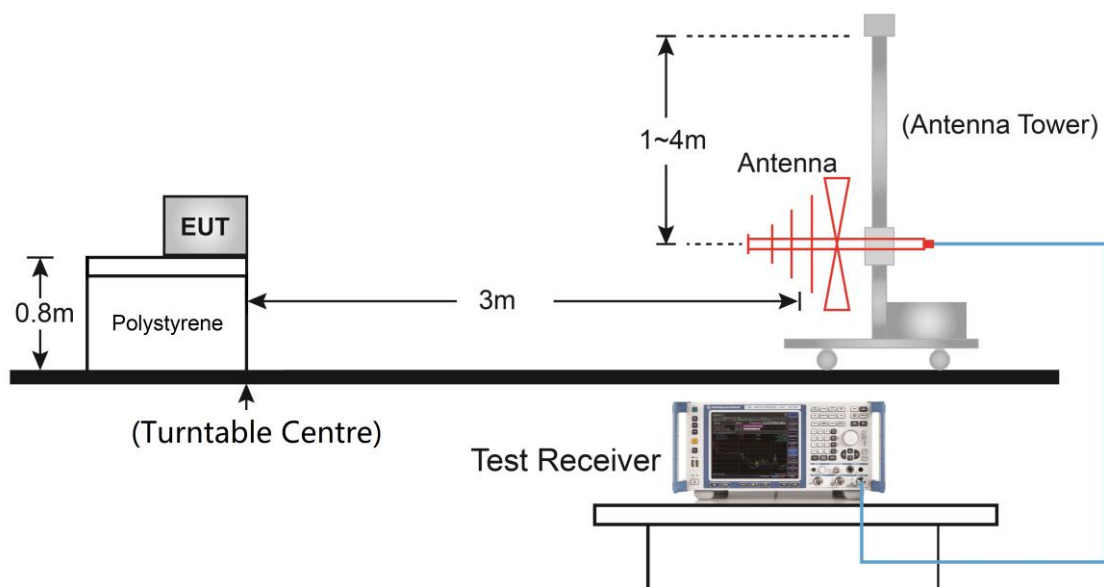
6.4.2. Test Procedure

ANSI C63.10-2013 Section 6.9.2

6.4.3. Test Setting

1. The analyzers' automatic bandwidth measurement capability was used to perform the 26dB bandwidth measurement. The "X" dB bandwidth parameter was set to $X = 20$. The automatic bandwidth measurement function also has the capability of simultaneously measuring the 99% occupied bandwidth. The bandwidth measurement was not influenced by any intermediated power nulls in the fundamental emission.
2. Set span = 2.0 times to 5.0 times the OBW.
3. RBW = 1% to 5% of the OBW.
4. VBW $\geq 3 \times$ RBW.
5. Detector = Peak.
6. Trace mode = max hold.

6.4.4. Test Setup



6.4.5. Test Result

Refer to Appendix A.3.

6.5. Release Time Measurement

6.5.1. Test Limit

A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

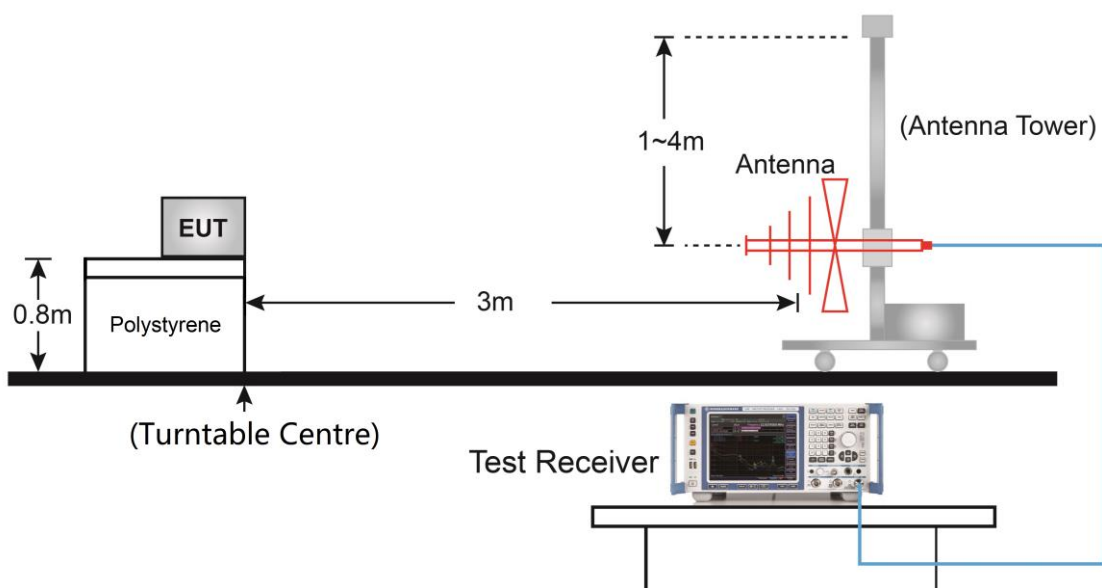
6.5.2. Test Procedure

ANSI C63.10 - 2013 - Section 7.4

6.5.3. Test Setting

1. Trigger the spectrum analyzer sweep on the RF waveform of the unlicensed wireless device.
2. Set the spectrum analyzer sweep time greater than the specified time for periodic operation.
3. Manually activate and deactivate the unlicensed wireless device and confirm that it ceases transmission within the specified time of deactivation.
4. Document the test results.
5. Verify and document that periodic transmissions at regular predetermined intervals do not exist, except where regulatory requirements allow polling or supervision transmissions, including data, to determine system integrity. Compliance is addressed by an attestation supported by the equipment theory of operation.

6.5.4. Test Setup



6.5.5. Test Result

Refer to Appendix A.4.

6.6. Duty Cycle Measurement

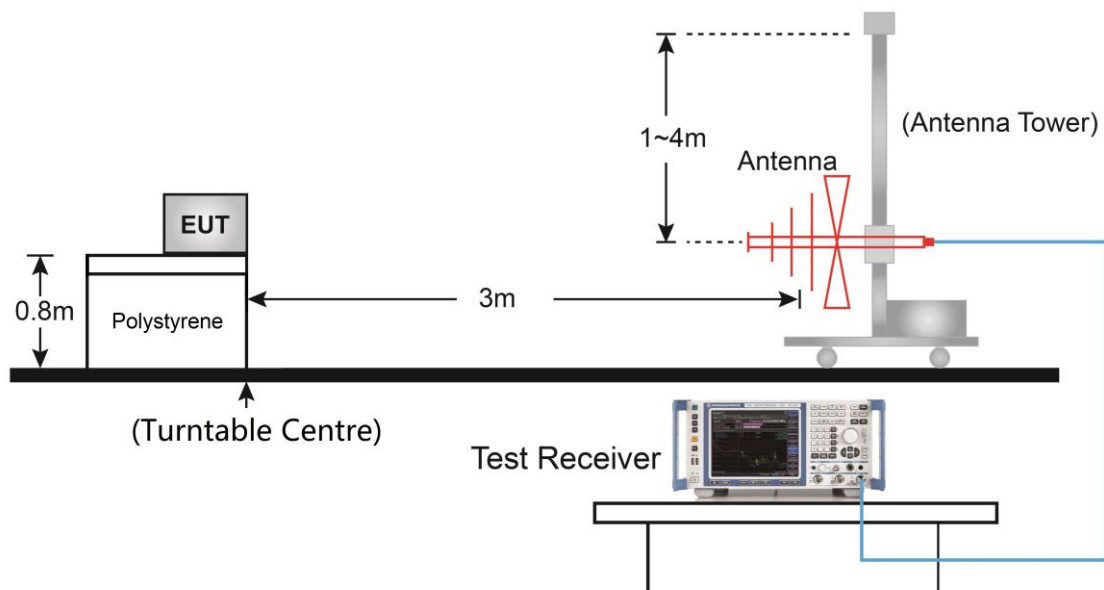
6.6.1. Test Limit

According to FCC Part 15.231(b) and 15.35(b), for pulse operation transmitter, the averaging pulsed emissions are calculated by peak value of measured emission plus duty cycle factor.

6.6.2. Test Procedure

With the EUT's antenna attached, the EUT's output signal was received by the test antenna, which was connected to the spectrum analyzer. Set the center frequency to 433.92MHz, then set the spectrum analyzer to Zero Span for the duty cycle reading. During the testing, the switch was released then the EUT automatically deactivated.

6.6.3. Test Setup



6.6.4. Test Result

Refer to Appendix A.5.

Appendix A - Test Result

A.1 AC Conducted Emissions Test Result

The EUT is powered by external DC source, so the item is not applicable.

A.2 Radiated Emissions Test Result

Test Site	SIP-AC2	Test Engineer	Stephen Dong
Test Date	2021/12/24		
Remark	Fundamental Radiated Emission		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Duty Cycle Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
433.92	53.810	22.492	--	76.302	100.827	-24.525	PK	Horizontal
	53.810	22.492	-12.230	64.072	80.827	-16.755	AV	Horizontal
	43.299	22.492	--	65.791	100.827	-35.036	PK	Vertical
	43.299	22.492	-12.230	53.561	80.827	-27.266	AV	Vertical

Note:

- Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m)
Average Measure Level = Peak Measure Level + Duty Cycle Factor
Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m)
- Average Limit (dBμV/m) = $20 \times \log(41.67 \times 433.92 - 7083) = 80.827$ (dBμV/m)
Peak Limit (dBμV/m) = Average Limit (dBμV/m) + 20 dB = 100.827 (dBμV/m)

Test Site	SIP-AC2	Test Engineer	Stephen Dong
Test Date	2021/12/24		
Remark	Unwanted Emissions		

Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Duty Cycle Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
868.080	24.194	29.863	--	54.057	80.827	-26.770	PK	Horizontal
868.080	24.194	29.863	-12.230	41.827	60.827	-19.000	AV	Horizontal
2170.000	62.438	-12.852	--	49.586	80.827	-31.241	PK	Horizontal
2602.500	67.556	-12.942	--	54.614	80.827	-26.213	PK	Horizontal
3037.500	57.714	-11.567	--	46.147	80.827	-34.68	PK	Horizontal
3472.500	52.152	-10.694	--	41.458	80.827	-39.369	PK	Horizontal
3905.000	56.726	-8.006	--	48.720	74.000	-25.28	PK	Horizontal
4340.000	52.996	-7.573	--	45.423	74.000	-28.577	PK	Horizontal
4772.500	46.481	-5.520	--	40.961	74.000	-33.039	PK	Horizontal
5207.500	49.947	-4.915	--	45.032	80.827	-35.795	PK	Horizontal
5640.000	48.047	-4.263	--	43.784	80.827	-37.043	PK	Horizontal
868.080	15.568	29.863	--	45.431	80.827	-35.396	PK	Vertical
868.080	15.568	29.863	-12.230	33.201	60.827	-27.626	AV	Vertical
1302.500	53.910	-16.158	--	37.752	74.000	-36.248	PK	Vertical
2170.000	61.800	-12.852	--	48.948	80.827	-31.879	PK	Vertical
2602.500	66.022	-12.942	--	53.080	80.827	-27.747	PK	Vertical
3037.500	52.265	-11.567	--	40.698	80.827	-40.129	PK	Vertical
3905.000	48.577	-8.006	--	40.571	74.000	-33.429	PK	Vertical
4340.000	51.917	-7.573	--	44.344	74.000	-29.656	PK	Vertical
4772.500	44.691	-5.520	--	39.171	74.000	-34.829	PK	Vertical
5207.500	49.143	-4.915	--	44.228	80.827	-36.599	PK	Vertical
5640.000	45.578	-4.263	--	41.315	80.827	-39.512	PK	Vertical

Note:

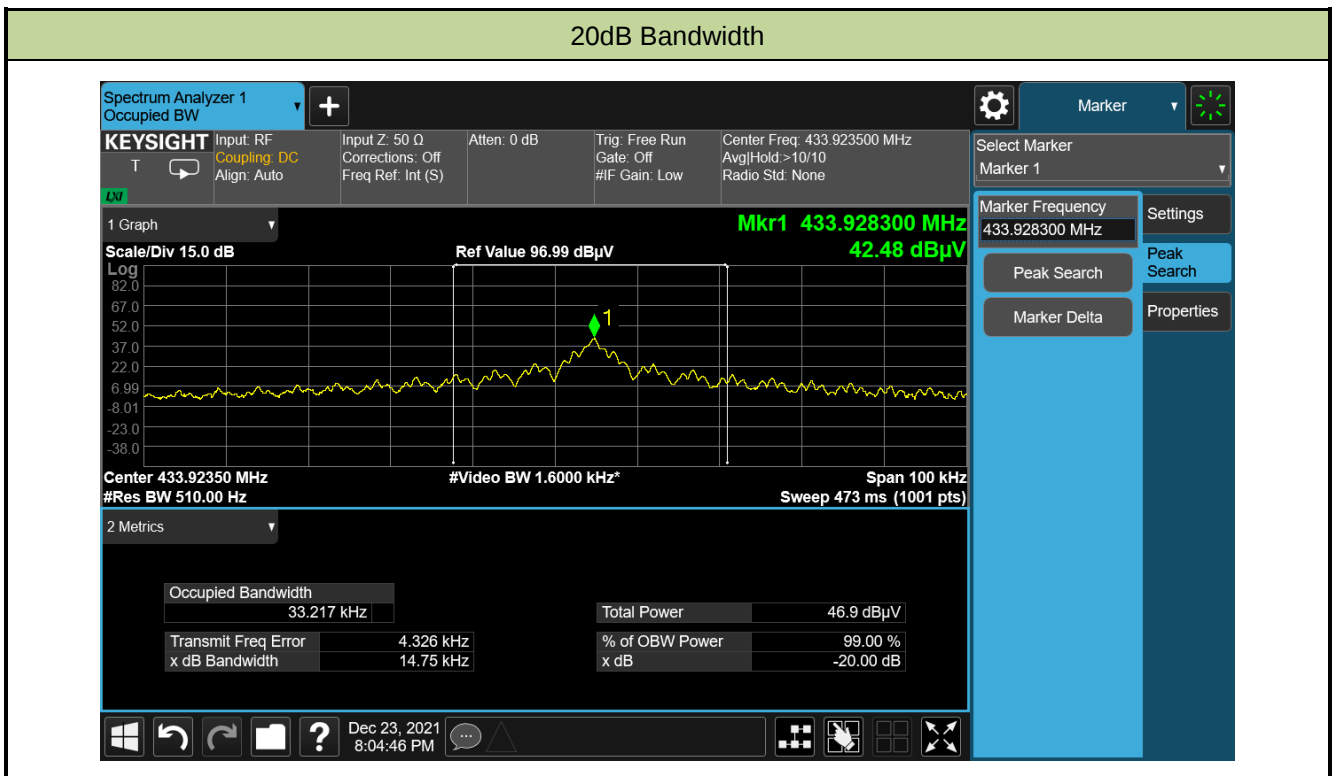
- Peak Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m)
Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) – Pre_Amplifier Gain (dB)
Average Measure Level = Peak Measure Level + Duty Cycle Factor
- Average measurement was not performed when the peak level lower than average limit.
- The amplitude of radiated emissions (frequency range from 9kHz to 30MHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value. Therefore, the data is not presented in the report.

A.3 20dB Bandwidth Test Result

Test Site	SIP-AC1	Test Engineer	Stephen Dong
Test Date	2021/12/23		

20dB Bandwidth (kHz)	Limit (kHz)	Result
14.75	≤ 1084.8	Pass

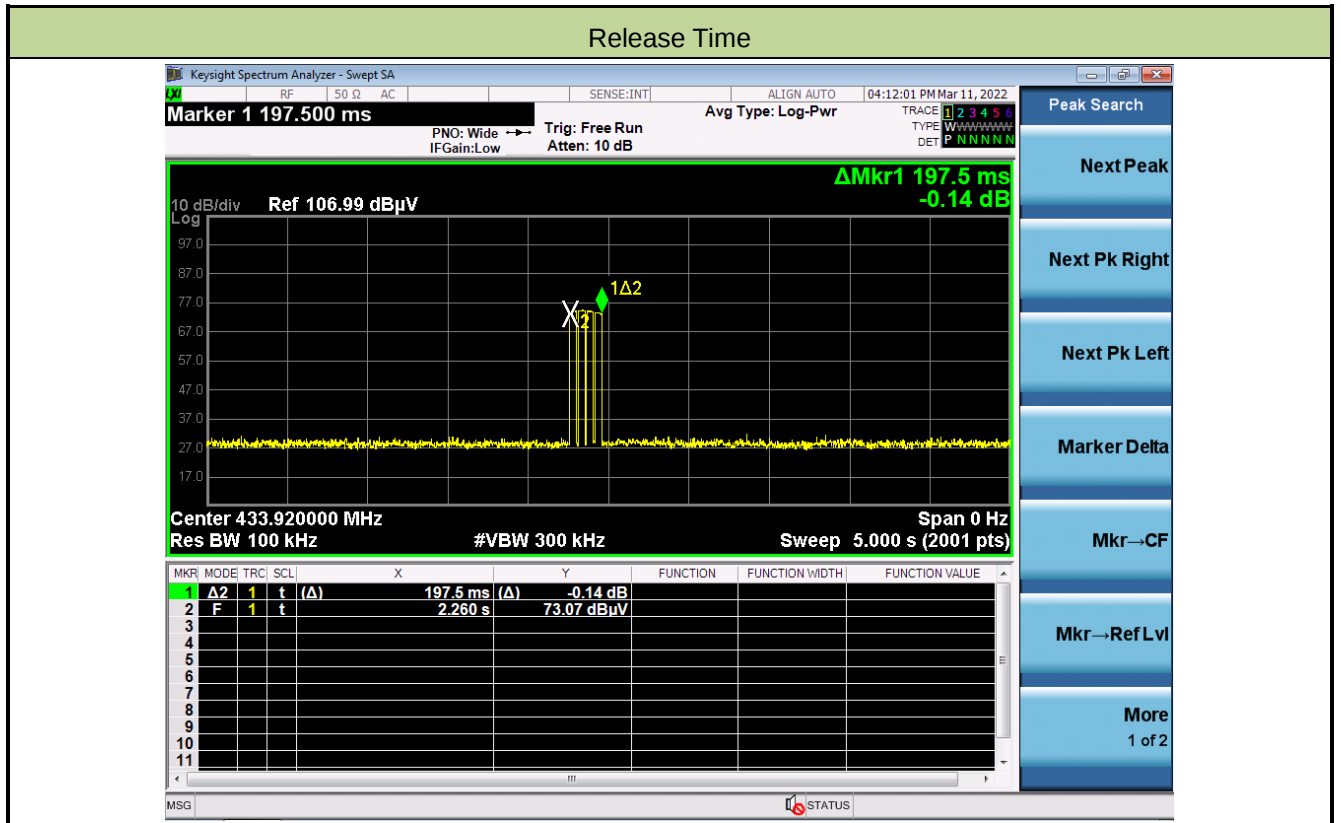
Note: For 433.92MHz: Limit = Fundamental Frequency * 0.25% = 433.92 MHz * 0.25% = 1084.8 kHz



A.4 Release Time Test Result

Test Site	SIP-AC1	Test Engineer	Stephen Dong
Test Date	2021/03/11		

Item	Measured Value	Limit	Result
Release Time	197.5 ms	≤ 5 s	Pass



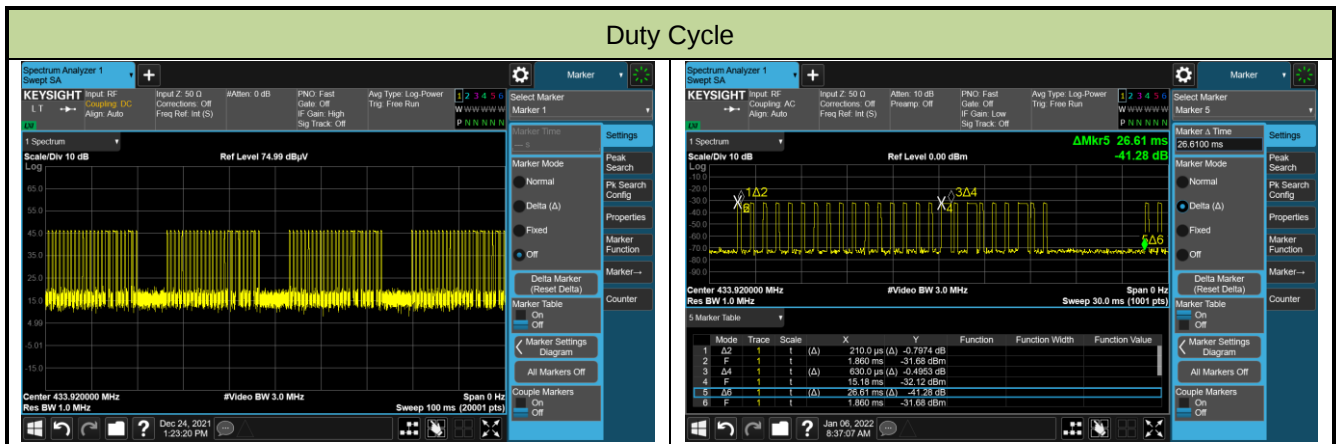
A.5 Duty Cycle Test Result

Test Site	SIP-AC1	Test Engineer	Stephen Dong
Test Date	2021/12/24 ~ 2022/01/06		

Time On (ms)	Duty Cycle (%)	Duty Cycle Factor (dB)
6.51	24.46	-12.23

Note:

- Duty Cycle Factor = $20 \times \log(\text{Duty Cycle})$
- Time On = $210 \mu\text{s} \times 22 + 630 \mu\text{s} \times 3 = 6510 \mu\text{s} = 6.51 \text{ ms}$
- Duty cycle = Time On / Period = $6.51 \text{ ms} / 26.61 \text{ ms} \times 100 \% = 24.46 \%$



Appendix B - Test Setup Photograph

Refer to “2112RSU026-UT” file.

Appendix C - EUT Photograph

Refer to "2112RSU026-UE" file.

The End
