FCC PART 15 SUBPART C TEST REPORT

FCC PART 15.231

Report Reference No..... :	**BSL23070101-P01R01**
FCC ID..... :	**2BBW4-JUMCC06B**
Approved by (position+printed name+signature).. :	RF Manager Vivian Jiang
Date of issue.....:	August 8, 2023
Testing Laboratory Name ..... :	**BSL Testing Co., Ltd.**
Address..... :	1/F, Building B, Xinshidai GR Park,Shiyan Street, Bao'an District, Shenzhen,Guangdong, 518052, People's Republic of China
Applicant's name.....:	**Dongguan Kaisen mechanical and electrical equipment Technology Co., Ltd.**
Address..... :	Room 401, Building 4, No. 1, Bianpu 2nd Road, Qiaotou Town, Dongguan City, Guangdong Province
Test specification.....**:**	
Standard.....:	**FCC Part 15.231**

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Test item description.....:	**Chicken Coop Door**
Trade Mark.....:	N/A
Manufacturer.....:	Dongguan Kaisen mechanical and electrical equipment Technology Co., Ltd.
Model/Type reference..... :	JUMCC06B
Listed Models ..... :	JUMCC01, JUMCC02, JUMCC03, JUMCC04, JUMCC05, JUMCC06, JUMCC07, JUMCC08, HW0120, HW0121
Ratings.....:	ASK
Modulation ..... :	433.92MHz
Frequency.....	DC 6.0V From Battery
Result.....:	**PASS**

T E S T R E P O R T

Equipment under Test	:	Chicken Coop Door
Model /Type	:	JUMCC06B
Listed Models	:	JUMCC01, JUMCC02, JUMCC03, JUMCC04, JUMCC05, JUMCC06, JUMCC07, JUMCC08, HW0120, HW0121
Model Declaration	:	PCB board, structure and internal of these model(s) are the same, So no additional models were tested.
Applicant	:	Dongguan Kaisen mechanical and electrical equipment Technology Co., Ltd.
Address	:	Room 401, Building 4, No. 1, Bianpu 2nd Road, Qiaotou Town, Dongguan City, Guangdong Province
Manufacturer	:	Dongguan Kaisen mechanical and electrical equipment Technology Co., Ltd.
Address	:	Room 401, Building 4, No. 1, Bianpu 2nd Road, Qiaotou Town, Dongguan City, Guangdong Province

Test Result:	**PASS**

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

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1 TEST STANDARDS

The tests were performed according to following standards:

FCC Rules Part 15.231:Periodic operation in the band 40.66-40.70 MHz and above 70 MHz.
ANSI C63.10:2013 : American National Standard for Testing Unlicensed Wireless Devices

2 SUMMARY

2.1 General Remarks

Date of receipt of test sample	:	June 22, 2023
Testing commenced on	:	June 22, 2023
Testing concluded on	:	August 8, 2023

2.2 Product Description

Product Name:	Chicken Coop Door
Model/Type reference:	JUMCC06B
Testing sample ID:	BSL23070101-P01R01-1# (Engineer sample), BSL23070101-P01R01-2#(Normal sample)
Power supply:	DC 6.0V From Battery
Modulation:	ASK
Operation frequency:	433.92MHz
Channel number:	1
Antenna type:	PCB Antenna
Antenna gain:	0 dBi

2.3 Equipment Under Test

Power supply system utilised

Power supply voltage	:	○	230V / 50 Hz	○	120V / 60Hz
		○	12 V DC	○	24 V DC
		●	Other (specified in blank below)		

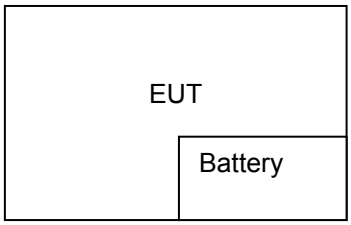
DC 6.0V From Battery

2.4 Short description of the Equipment under Test (EUT)

This is a Chicken Coop Door .

For more details, refer to the user's manual of the EUT.

2.5 Block Diagram of Test Setup



2.6 Special Accessories

Follow auxiliary equipment(s) test with EUT that provided by the manufacturer or laboratory is listed as follow:

Description	Manufacturer	Model	Technical Parameters	Certificate	Provided by
/	/	/	/	/	/

/	/	/	/	/	/

2.7 Related Submittal(s) / Grant (s)

This submittal(s) (test report) is intended for the device filing to comply with Section 15.231 of the FCC Part 15, Subpart C Rules.

2.8 Modifications

No modifications were implemented to meet testing criteria.

3 TEST ENVIRONMENT

3.1 Address of the test laboratory

BSL Testing Co., Ltd.
1/F, Building B, Xinshidai GR Park,Shiyan Street, Bao'an District, Shenzhen,Guangdong, 518052, People's Republic of China

3.2 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

FCC-Registration No.: 562200 Designation Number: CN1338
BSL Testing Co.,Ltd. has been listed on the US Federal Communications Commission list of test facilities recognized to perform electromagnetic emissions measurements.

Industry Canada Registration Number. Is: 11093A CAB identifier: CN0019
The Laboratory has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing.

A2LA-Lab Cert. No.: 4707.01
BSL Testing Co.,Ltd. has been listed by American Association for Laboratory Accreditation to perform electromagnetic emission measurement.

The 3m-Semi anechoic test site fulfils CISPR 16-1-4 according to ANSI C63.10 and CISPR 16-1-4:2010.

3.3 Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Radiated Emission:

Temperature:	25 ° C
Humidity:	45 %
Atmospheric pressure:	950-1050mbar

Conducted testing：

Temperature:	25 ° C
Humidity:	44 %
Atmospheric pressure:	950-1050mbar

3.4 Summary of measurement results

FCC and IC Requirements		
FCC Part 15.207	Conducted Emission	N/A
FCC Part 15.231(a)(2)	Automatically Deactivate	PASS
FCC Part 15.231(b)	Electric Field Strength of Fundamental Emission	PASS
FCC Part 15.205 &15.209& 15.231(b)	Electric Field Strength of Spurious Emission	PASS
FCC Part 15.231(c)	-20dB bandwidth	PASS

Remark: The measurement uncertainty is not included in the test result.

3.5 Statement of the measurement uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to TR-100028-01" Electromagnetic compatibility and Radio spectrum Matters (ERM);Uncertainties in the measurement of mobile radio equipment characteristics; Part 1" and TR-100028-02 "Electromagnetic compatibility and Radio spectrum Matters (ERM);Uncertainties in the measurement of mobile radio equipment characteristics; Part 2 " and is documented in the BSL Testing Co., Ltd. quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.
Hereafter the best measurement capability for BSL Testing Co., Ltd. :

Test	Range	Measurement Uncertainty	Notes
Radiated Emission	9KHz~30MHz	3.82 dB	(1)
Radiated Emission	30~1000MHz	4.06 dB	(1)
Radiated Emission	1~18GHz	5.14 dB	(1)
Radiated Emission	18-40GHz	5.38 dB	(1)
Conducted Disturbance	0.15~30MHz	2.14 dB	(1)
Transmitter power conducted	1~40GHz	0.57 dB	(1)
Conducted spurious emission	1~40GHz	1.60 dB	(1)
OBW	1~40GHz	25 Hz	(1)
PSD	1~40GHz	0.02 dBm	(1)

(1) This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

3.6 Equipments Used during the Test

Instrument Type	Manufacturer	Model	Serial No.	Date of Cal.	Due Date
ESPI Test Receiver	ROHDE&SCHWARZ	ESPI 3	100379	2022-10-28	2023-10-27
Absorbing Clamp	ROHDE&SCHWARZ	MDS-21	100126	2022-10-28	2023-10-27
Electrostatic analog generator	LIONCEL	ESD-203B	0210502	2022-10-28	2023-10-27
Signal Generator	HP	8648A	3633A02081	2022-10-28	2023-10-27
Amplifier	A&R	500A100	17034	2022-10-28	2023-10-27
Amplifier	A&R	100W/1000M1	17028	2022-10-28	2023-10-27
Isotropic Field Monitor	A&R	FM2000	16829	2022-10-28	2023-10-27
Isotropic Field Probe	A&R	FLW220100	16755	2022-10-28	2023-10-27
Biconic Antenna	EMCO	EVOD PROTANK8	9507-2534	2022-10-28	2023-10-27
Log-periodic Antenna	A&R	AT1080	16812	2022-10-28	2023-10-27

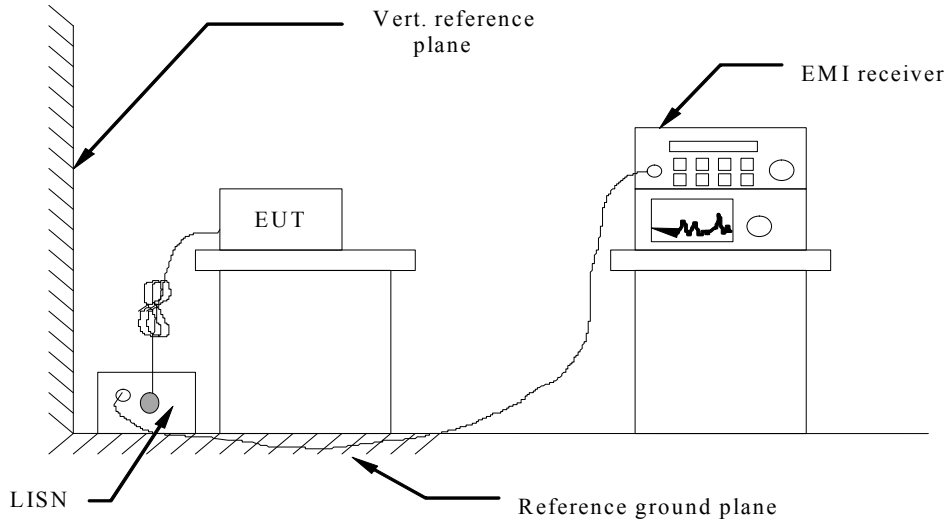
Injection Clamp	EMTEST	F-2031-23MM	368	2022-10-28	2023-10-27
Attenuator	EMTEST	ATT6	0010222a	2022-10-28	2023-10-27
Computer	IBM	8434	1S8434KCE99BLX LO*	-	-
Oscillator	KENWOOD	AG-203D	3070002	2022-10-28	2023-10-27
Spectrum Analyzer	HAMEG	HM5012	-	-	-
Power Supply	LW	APS1502	-	-	-
5K VA AC Power Source	California Instruments	5001iX	56060	2022-10-28	2023-10-27
CDN	EM TEST	CDN M2/M3	-	2022-10-28	2023-10-27
Attenuation	EM TEST	ATT6/75	-	2022-10-28	2023-10-27
Resistance	EM TEST	R100	-	2022-10-28	2023-10-27
Electromagnetic Injection Clamp	LITTHI	EM101	35708	2022-10-28	2023-10-27
Inductive Components	EM TEST	MC2630	-	2022-10-28	2023-10-27
Antenna	EM TEST	MS100	-	2022-10-28	2023-10-27
Signal Generator	ROHDE&SCHWARZ	SMT03	100029	2022-10-28	2023-10-27
Power DJ MIXER	AR	150W1000	300999	2022-10-28	2023-10-27
Field probe	Holaday	HI-6005	105152	2022-10-28	2023-10-27
Bilog Antenna	Chase	CBL6111C	2576	2022-10-28	2023-10-27
Loop Antenna	EMCO	6502	00042960	2022-10-28	2023-10-27
ESPI Test Receiver	ROHDE&SCHWARZ	ESI7	838786/013	2022-10-28	2023-10-27
3m OATS	--	--	N/A	2022-10-28	2023-10-27
Horn Antenna	SCHWARZBECK	VULB9168	N/A	2022-10-28	2023-10-27
Horn Antenna	SCHWARZBECK	BBHA9120D	N/A	2022-10-28	2023-10-27
Power meter	Anritsu	ML2487A	6K00003613	2022-10-28	2023-10-27
Power sensor	Anritsu	MA2491A	32263	2022-10-28	2023-10-27
Bilog Antenna	Schwarebeck	VULB9163	9163/340	2022-10-28	2023-10-27
9*6*6 Anechoic	--	--	N/A	2021-08-21	2024-8-20
Test Receiver	Rohde&Schwarz	ESC17(9kHz-7GHz)	100336	2022-10-28	2023-10-27
Broadband antenna	Schwarzbeck	VULB9168	01222	2022-10-28	2023-10-27
Horn antenna	Schwarzbeck	BBHA9120D	02476	2022-10-28	2023-10-27
Preamplifier	Schwarzbeck	BBV9745	00250	2022-10-28	2023-10-27
Preamplifier	N/A	TRLA-01018G440B	21081001	2022-10-28	2023-10-27
3M method semi anechoic chamber	SKET	9m*6m*6m	2021082304	2021-8-23	2024-8-22
Pointer hygrometer	M&G	ARC92570	N/A	2022-10-28	2023-10-27
Spectrometer	ROHDE&SCHWARZ	FSP 9kHz-40GHz	N/A	2022-10-28	2023-10-27
Synthesizer	ROHDE&SCHWARZ	CMW500	N/A	2022-10-28	2023-10-27

Note: The Cal.Interval was one year.

4 TEST CONDITIONS AND RESULTS

4.1 AC Power Conducted Emission

TEST CONFIGURATION



TEST PROCEDURE

1 The equipment was set up as per the test configuration to simulate typical actual usage per the user's manual. The EUT is a tabletop system, a wooden table with a height of 0.8 meters is used and is placed on the ground plane as per ANSI C63.10-2013.
2 Support equipment, if needed, was placed as per ANSI C63.10-2013
3 All I/O cables were positioned to simulate typical actual usage as per ANSI C63.10-2013
4 The EUT received DC 12V power from adapter, the adapter received AC120V/60Hz and AC 240V/60Hz power through a Line Impedance Stabilization Network (LISN) which supplied power source and was grounded to the ground plane.
5 All support equipments received AC power from a second LISN, if any.
6 The EUT test program was started. Emissions were measured on each current carrying line of the EUT using a spectrum Analyzer / Receiver connected to the LISN powering the EUT.The LISN has two monitoring points: Line 1 (Hot Side) and Line 2 (Neutral Side). Two scans were taken: one with Line 1 connected to Analyzer / Receiver and Line 2 connected to a 50 ohm load; the second scan had Line 1 connected to a 50 ohm load and Line 2 connected to the Analyzer / Receiver.
7 Analyzer / Receiver scanned from 150 KHz to 30MHz for emissions in each of the test modes.
8 During the above scans, the emissions were maximized by cable manipulation.

AC Power Conducted Emission Limit

For intentional device, according to § 15.207(a) AC Power Conducted Emission Limits is as following：

Frequency range (MHz)	Limit (dBuV)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50
* Decreases with the logarithm of the frequency.		

TEST RESULTS

The EUT is powered by the Battery,So this test item is not applicable for the EUT.

4.2 Radiated Emission

Limit

For intentional device, according to 15.209(a) the general requirement of field strength of radiated emission from intentional radiators at a distance of 3 meters shall not exceed the following table.

Frequency (MHz)	Distance (Meters)	Radiated (dBμV/m)	Radiated (μV/m)
0.009-0.49	3	20log(2400/F(KHz))+40log(300/3)	2400/F(KHz)
0.49-1.705	3	20log(24000/F(KHz))+ 40log(30/3)	24000/F(KHz)
1.705-30	3	20log(30)+ 40log(30/3)	30
30-88	3	40.0	100
88-216	3	43.5	150
216-960	3	46.0	200
Above 960	3	54.0	500

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

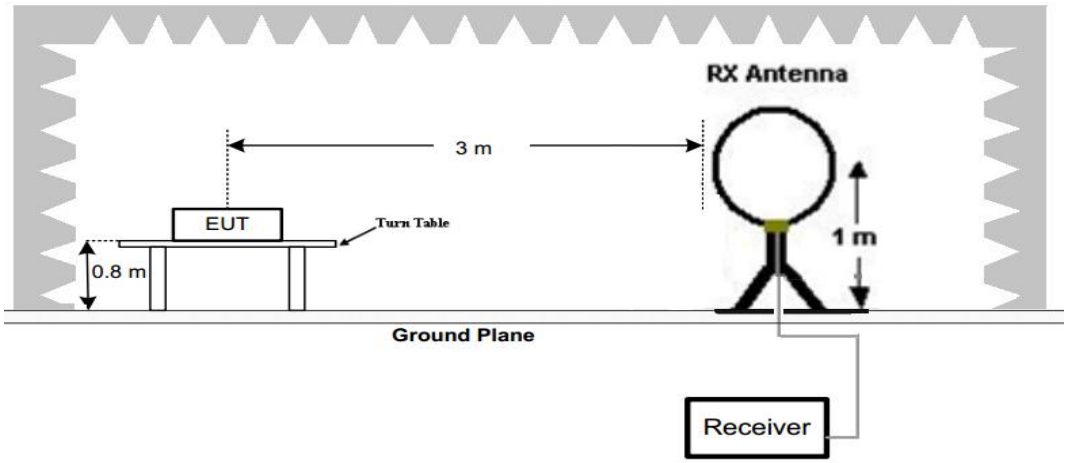
Fundamental frequency (MHz)	Field strength of fundamental (microvolts/meter)	Field strength of spurious emissions (microvolts/meter)
40.66–40.70.	2,250	225
70–130	1,250	125
130–174	[1] 1,250 to 3,750	[1] 125 to 375
174–260	3,750	375
260–470	[1] 3,750 to 12,500	[1] 375 to 1,250
Above 470	12,500	1,250

[1] Linear interpolations.

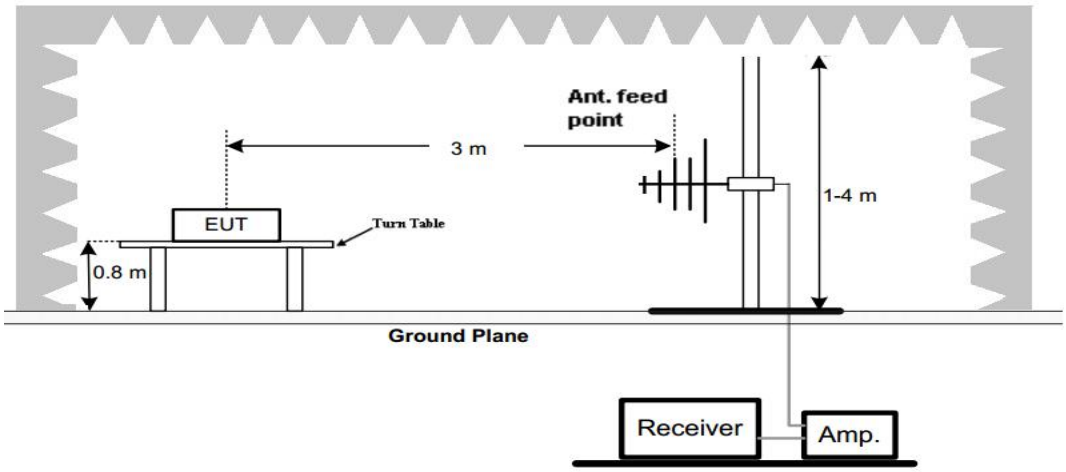
[Where F is the frequency in MHz, the formulas for calculating the maximum permitted fundamental field strengths are as follows: for the band 260-470 MHz, 20*log(41.6667*433.890-7083.3333)=80.82dBuV/m The maximum permitted unwanted emission level is 20 dB below the maximum permitted fundamental level.]

TEST CONFIGURATION

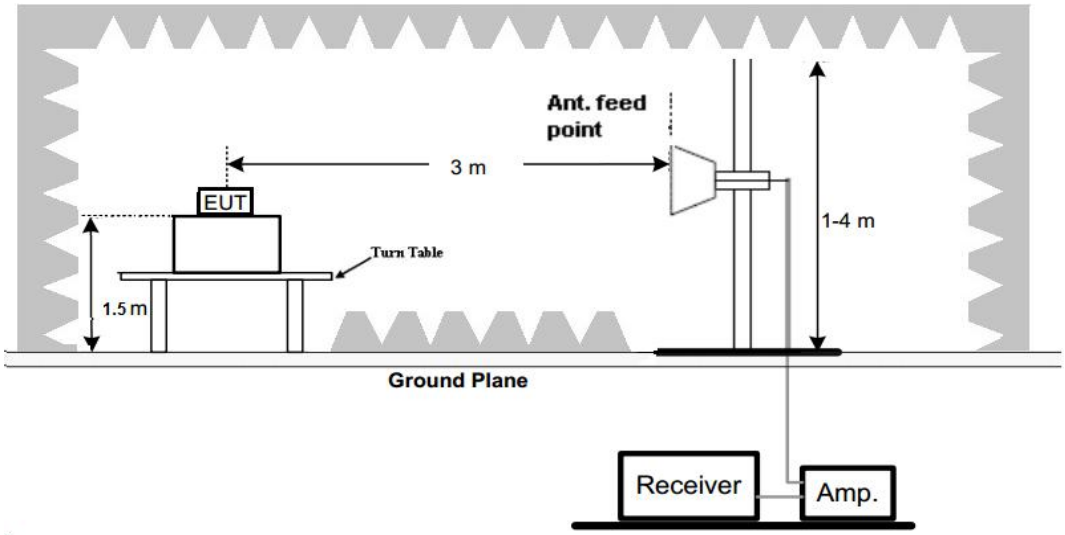
(A) Radiated Emission Test Set-Up, Frequency Below 30MHz



(B) Radiated Emission Test Set-Up, Frequency below 1000MHz



(C) Radiated Emission Test Set-Up, Frequency above 1000MHz



Test Procedure

1. Below 1GHz measurement the EUT is placed on a turntable which is 0.8m above ground plane, and above 1GHz measurement EUT was placed on a low permittivity and low loss tangent turn table which is 1.5m above ground plane.
2. Maximum procedure was performed by raising the receiving antenna from 1m to 4m and rotating the turn table from 0℃ to 360℃ to acquire the highest emissions from EUT
3. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
4. Repeat above procedures until all frequency measurements have been completed.

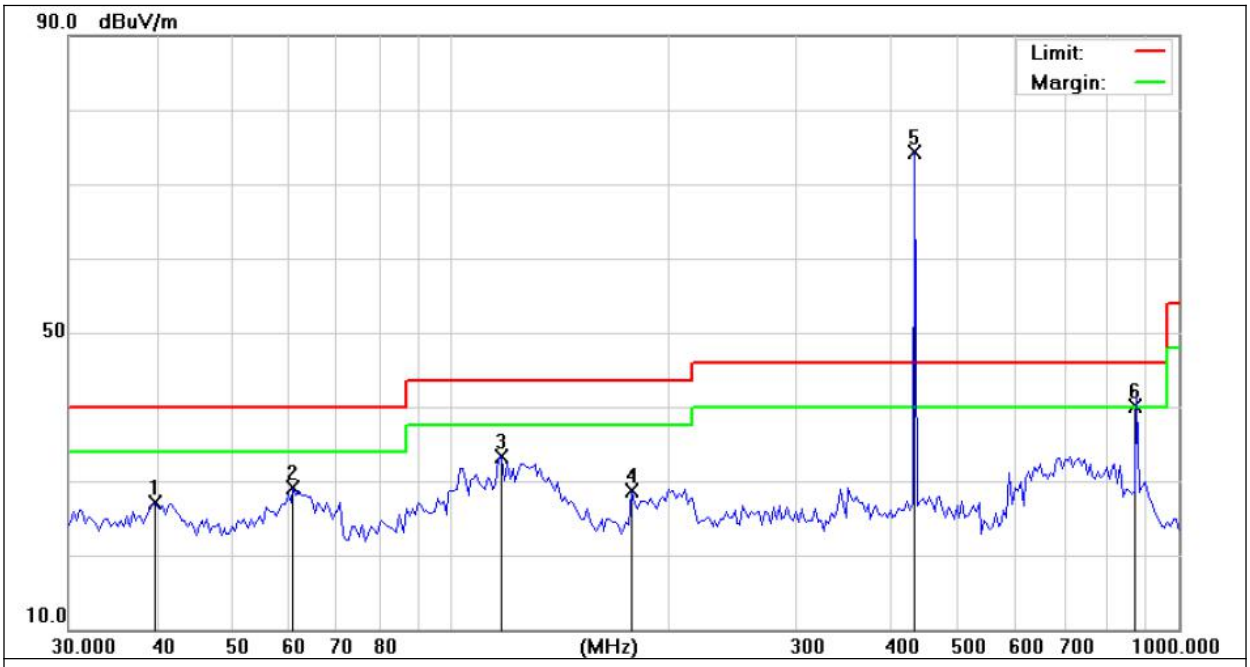
TEST RESULTS

The emissions from 30MHz to 5GHz are measured peak and average level, below 1 GHz measured QP level, detailed test data please see below. Besides, we tested 3 directions and recorded the worst data.

Radiated emission test from 9 KHz to 10th harmonic of fundamental was verified, and no emission found except system noise floor in 9 KHz to 30MHz and not recorded in this report.

Radiated Spurious Emission (Between 30MHz – 1GHz)

Horizontal

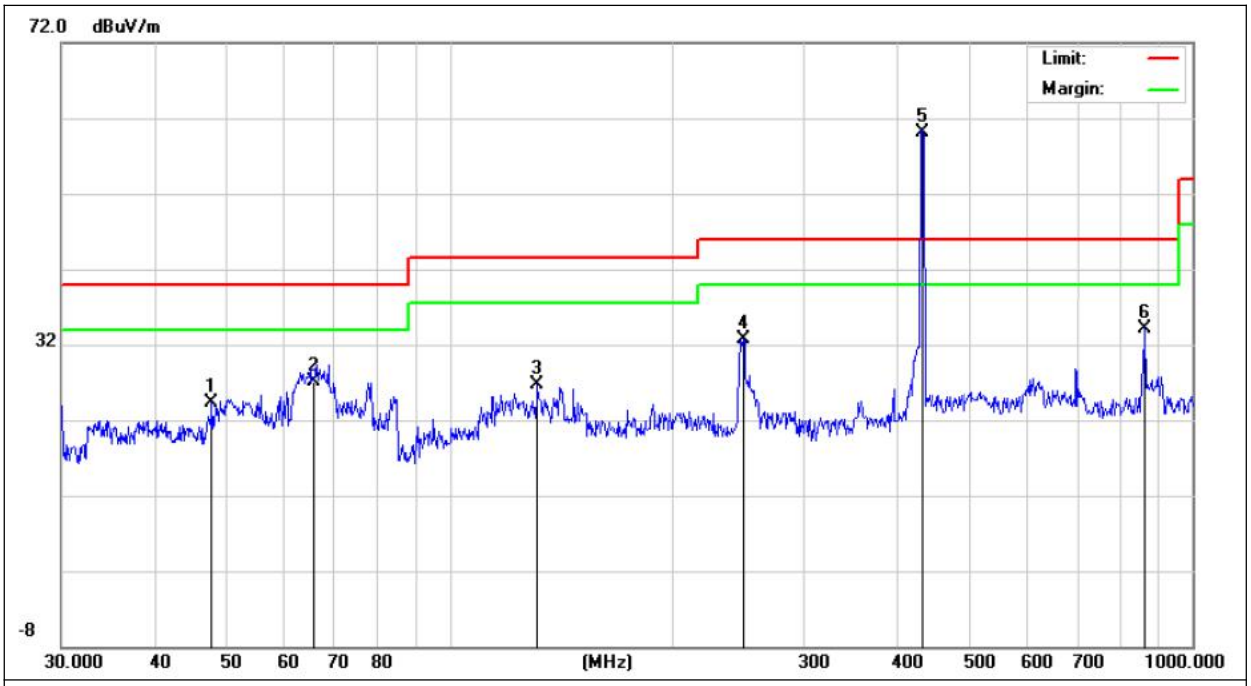


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
1		39.3680	17.40	9.80	27.20	40.00	-12.80	peak
2		61.0245	23.37	5.83	29.20	40.00	-10.80	peak
3		117.7724	21.46	11.94	33.40	43.50	-10.10	peak
4		177.8206	16.92	11.78	28.70	43.50	-14.80	peak
5		433.9200	53.50	20.90	74.40	46.00	28.40	peak
6		867.8400	10.56	29.45	40.01	46.00	-5.99	peak

Fundamental and Harmonics Result						
Frequency MHz	Peak Level (dBuV/m)	AV Factor (dBuV/m)	Average Level (dBuV/m)	Limitd AV (dBuV/m)	Limitd PK (dBuV/m)	Conclusion
433.92	74.40	-8.27	66.13	80.8	100.8	PASS
867.84	40.01	-8.27	37.74	60.8	80.8	PASS

Remarks:
1.Final Level =Receiver Read level + Antenna Factor + Cable Loss – Preamplifier Factor
2.The emission levels of other frequencies are very lower than the limit and not show in test report.
3.AV Level (dBuV/m)= PK Level (dBuV/m)+ AV Factor(dBuV/m)

Vertical



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
1		47.8260	15.09	9.21	24.30	40.00	-15.70	peak
2		65.5725	21.81	5.39	27.20	40.00	-12.80	peak
3		131.2965	14.87	11.93	26.80	43.50	-16.70	peak
4		248.5517	19.87	12.83	32.70	46.00	-13.30	peak
5	*	433.9213	41.82	18.38	60.20	46.00	14.20	peak
6		867.8401	8.67	25.43	34.10	46.00	-11.90	peak

Fundamental and Harmonics Result						
Frequency MHz	Peak Level (dBuV/m)	AV Factor (dBuV/m)	Average Level (dBuV/m)	Limitd AV (dBuV/m)	Limitd PK (dBuV/m)	Conclusion
433.92	60.20	-8.27	51.93	80.8	100.8	PASS
867.84	34.10	-8.27	25.83	60.8	80.8	PASS

Remarks:
1.Final Level =Receiver Read level + Antenna Factor + Cable Loss – Preamplifier Factor
2.The emission levels of other frequencies are very lower than the limit and not show in test report.
3.AV Level (dBuV/m)= PK Level (dBuV/m)+ AV Factor(dBuV/m)

Radiated Spurious Emission (1GHz to 10th harmonics)

Frequency MHz	Peak Level dBuV/m	Duty cycle factor	Average Level dBuV/m	Limit		Margin dB		Polarization
				PK	AV	PK	AV	
1301.72	48.36	-8.27	40.09	74.0	54.0	-25.64	-13.91	Vertical
1735.25	45.52	-8.27	37.25	74.0	54.0	-28.48	-16.75	Vertical
2603.55	43.21	-8.27	34.94	74.0	54.0	-30.79	-19.06	Vertical
3037.46	39.21	-8.27	30.94	74.0	54.0	-34.79	-23.06	Vertical
3471.35	34.65	-8.27	26.38	74.0	54.0	-39.35	-27.62	Vertical
3905.28	31.05	-8.27	22.78	74.0	54.0	-42.95	-31.22	Vertical
1301.72	47.36	-8.27	39.09	74.0	54.0	-26.64	-14.91	Horizontal
1735.25	42.36	-8.27	34.09	74.0	54.0	-31.64	-19.91	Horizontal
2603.55	39.63	-8.27	31.36	74.0	54.0	-34.37	-22.64	Horizontal
3037.46	34.65	-8.27	26.38	74.0	54.0	-39.35	-27.62	Horizontal
3471.35	30.24	-8.27	21.97	74.0	54.0	-43.76	-32.03	Horizontal
3905.28	28.67	-8.27	20.40	74.0	54.0	-45.33	-33.60	Horizontal

Notes:

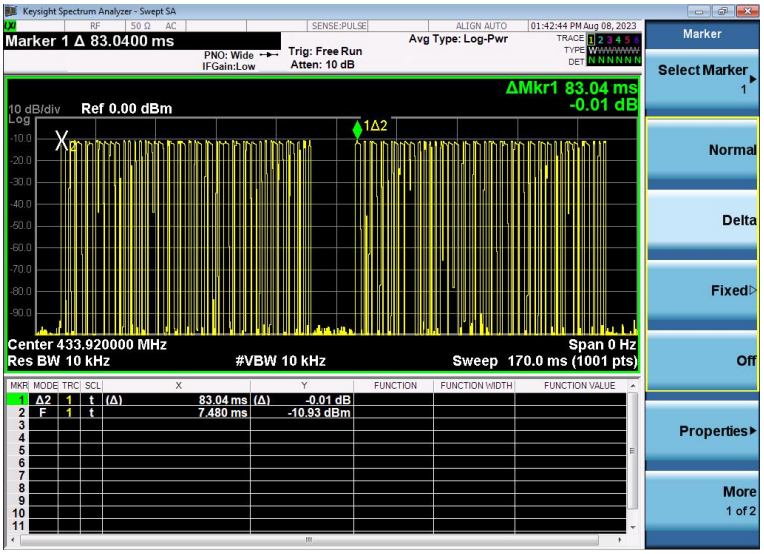
1. Average emission Level = Peak Level + Duty cycle factor

2. In a transmit cycle 100ms period found burst 46pcs, the Duty Cycle can calculate as below:

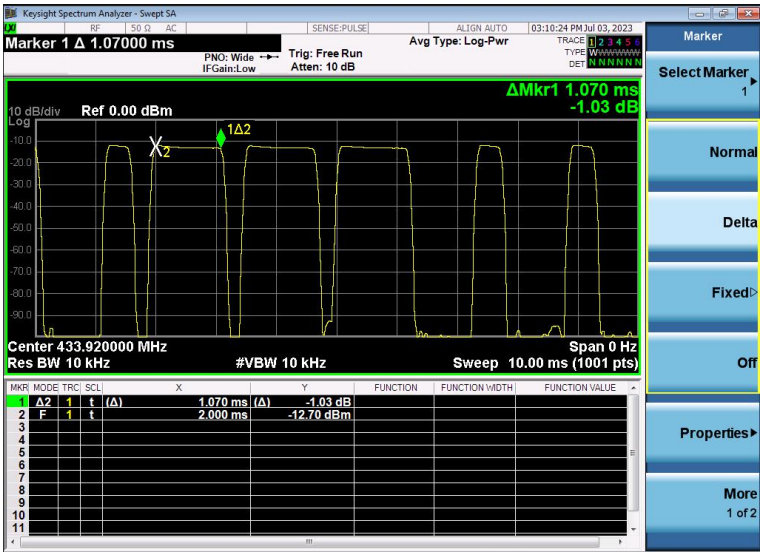
*Duty Cycle= (1.07*24+0.29*22)/83.04=0.3861*

*AV Factor=20*log(Duty Cycle)=20*log(0.3861)=-8.27*

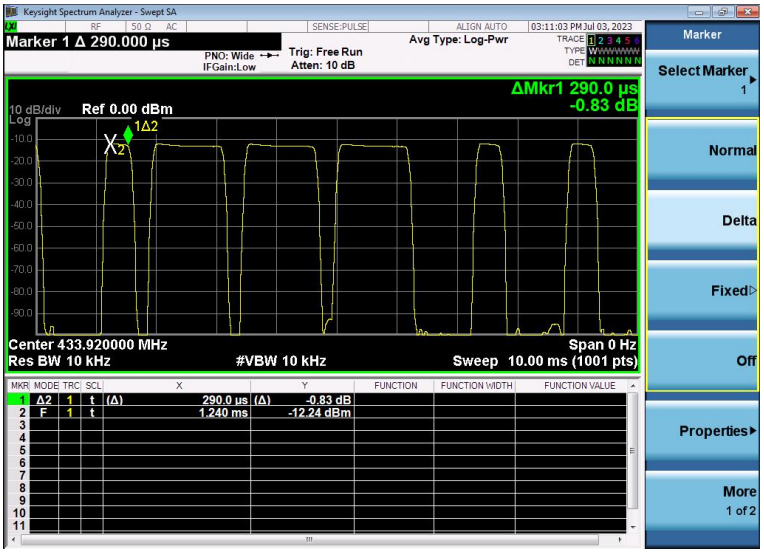
(The plot of Duty Cycle See the follow page)



(Transmit cycle 83.04ms)



(Time per burst: 1.070ms*24pcs)



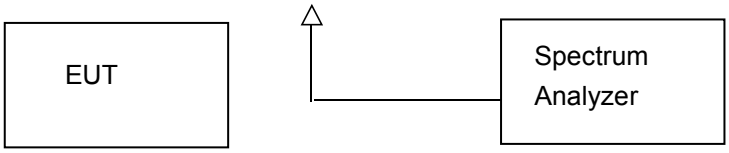
(Time per burst: 0.29ms*22pcs)

4.3 20dB Bandwidth

Limit

According to 47 CFR 15.231(c) The bandwidth of the emission shall be no wider than 0.25% of the centre frequency for devices operating above 70MHz and below 900MHz. Bandwidth is determined at the points 20dB down from the modulated carrier.

Test Configuration



Test Procedure

The 20dB bandwidth and 99% bandwidth is measured with a spectrum analyzer connected via a receive antenna placed near the EUT while the EUT is operating in transmission mode.

The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

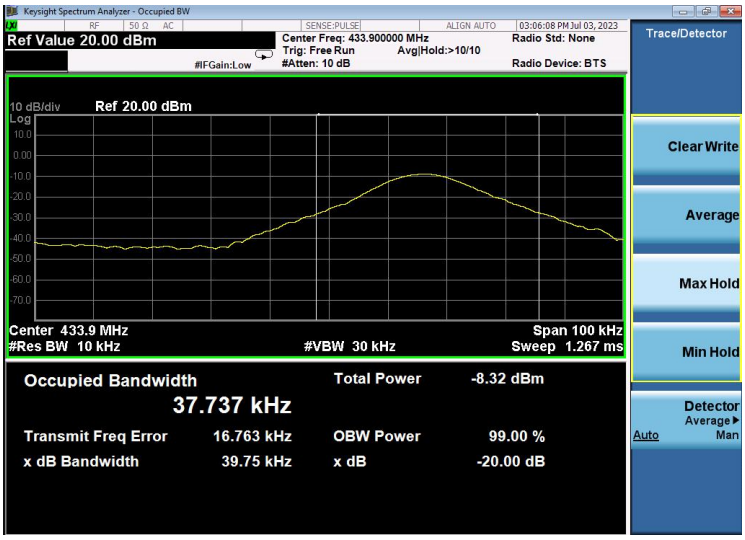
The occupied bandwidth (OBW), that is the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean powers radiated are each equal to 0.5 percent of the total mean power radiated by a given emission.

Test Results

Modulation	Channel Frequency (MHz)	20dB bandwidth (KHz)	Limit (KHz)	Result
ASK	433.92	39.75	0.25%*433.92=1084.8	Pass

Test plot as follows:

ASK Modulation

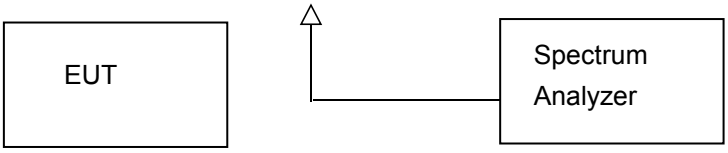


4.4 Deactivation Time

Limit

According to FCC §15.231(a)(2), A transmitter activated automatically shall cease transmission within 5 seconds after activation.

Test Configuration



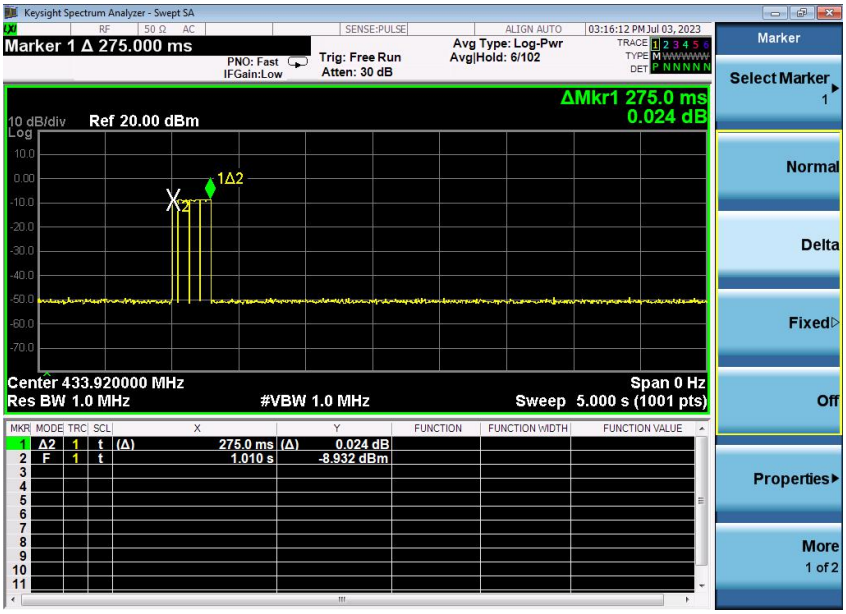
Test Procedure

1. The EUT was placed on a wooded table which is 0.8m height and close to receiver antenna of spectrum analyzer.
2. The spectrum analyzer resolution bandwidth was set to 1 MHz and video bandwidth was set to 1 MHz to encompass all significant spectral components during the test. The spectrum analyzer was operated in linear scale and zero span mode after tuning to the transmitter carrier frequency.

TEST RESULTS

Note: The transmitter was automatically activated, and the carrier frequency 433.92MHz :

Frequency (MHz)	One transmission time (S)	Limit (S)	Result
433.92	0.275	5	Pass



4.5 Antenna Requirement

Standard Applicable

According to FCC Part 15C 15.203

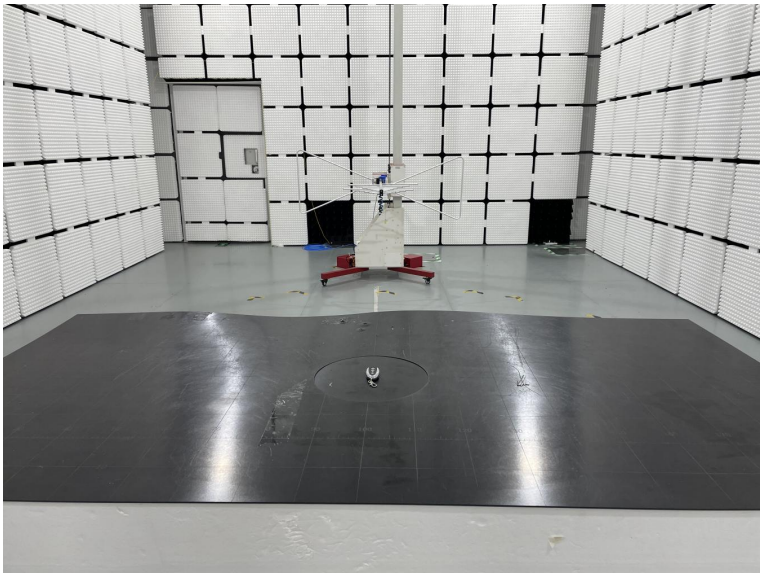
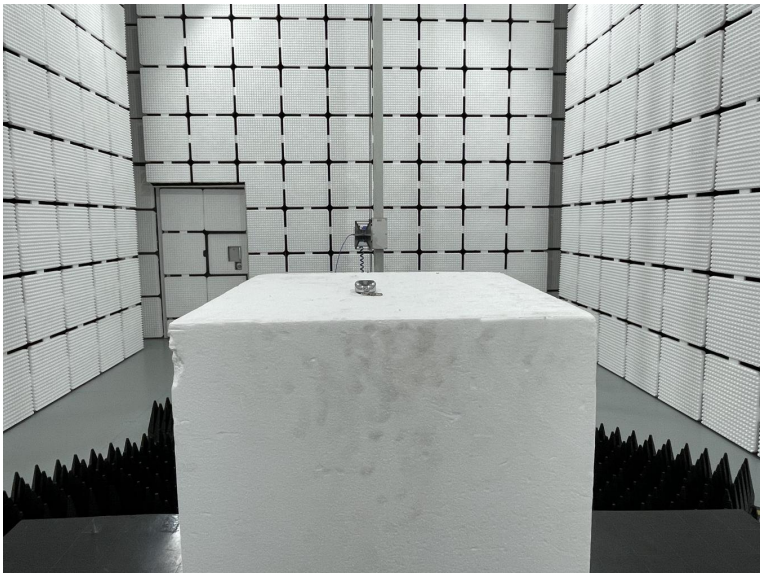
a) An intentional radiator shall be de-signed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

b) 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.

Refer to statement below for compliance.

The manufacturer may design the unit so that the user can replace a broken antenna, but the use of a standard antenna jack or electrical connector is prohibited. Further, this requirement does not apply to intentional radiators that must be professionally installed.

Antenna Connected Construction

The antenna used in this product is a PCB Antenna, The directional gains of antenna used for transmitting is 0 dBi.
Remark:The antenna gain is provided by the customer , if the data provided by the customer is not accurate, BSL Testing Co., Ltd. does not assume any responsibility.

5 Test Setup Photos of the EUT