TEST REPORT

(Supplier's Declaration of conformity)
Under
FCC Part15, Subpart B

Report Reference No..... :	E01A22060003F00301
Engineer (name + signature)..... :	Duke Liu
Reviewed by (name + signature)..... :	Tiger Xu
Approved by (name + signature)..... :	Tomas Yang
Date of Receipt of EUT..... :	Jun. 02, 2022
Date of Test..... :	Jun. 02, 2022 to Jun. 06, 2022
Date of issue..... :	Jun. 21, 2022
Testing Laboratory..... :	Dong Guan Anci Electronic Technology Co., Ltd
Address..... :	1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.
Laboratory location..... :	EMC Laboratory
Applicant's name..... :	ShengHui Electronic Technology(Guangdong)Co., Ltd.
Address..... :	Room 301, No. 61, 3rd Street, Changtang 3rd Industrial Zone, Dalang Town, Dongguan, Guangdong, China 523775
Manufacturer..... :	Same as Applicant
Address..... :	Same as Applicant
Factory ..... :	Same as Applicant
Address..... :	Same as Applicant

Test specification:

EUT Description..... :	Deodorant Cat Litter Box
Trade Mark..... :	N/A
Model/Type reference ..... :	SH2116
Test Sample..... :	SH2116
Ratings..... :	Deodorant Cat Litter Box input:5.0V⎓1.0A Adapter input:100-240V~50/60H 0.15A Adapter output:5.0V⎓1.0A 5.0W
Tested Power……:	Input: 120Vac,60Hz
Standards .....:	47 CFR FCC Part 15, Subpart B ANSI C63.4: 2014

The device described above was tested by Dong Guan Anci Electronic Technology Co., Ltd. to determine the maximum emission levels emanated from the device and severity levels of the device endure and its performance criterion. The measurement results are contained in this test report and Dong Guan Anci Electronic Technology Co., Ltd. assumes full responsibility for the accuracy and completeness of these measurements. This report shows the EUT is in compliance with the above official standards.

This report applies to the above sample only and shall not be reproduced in part without the written approval of Dong Guan Anci Electronic Technology Co., Ltd.

Table of Contents **Page**

1. GENERAL INFORMATION

1.1 GENERAL PRODUCT INFORMATION

The product is Deodorant Cat Litter Box for the used only for household and indoor.

The model tested in the report is SH2116.

The EUT passed the test.

1.2 FACILITIES AND ACCREDITATION

Test Location	Dong Guan Anci Electronic Technology Co., Ltd
Address	1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.
Accreditation Laboratory	The Laboratory has been assessed and proved to be in compliance with FCC, The Registration Number is 991798.
Description	All tests measurement facilities used to collect the measurement data are located at 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.

1.3 NORMATIVE REFERENCES

[1] ANSI C63.4:2014 American National Standard for Methods of Measuring of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the range of 9 kHz to 40 GHz.

[2] FCC 47 CFR Part 2 General Rules and Regulations

[3] FCC 47 CFR Part 15 Radio Frequency Devices (Subpart B)

2. SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:

Emission				
Standard	Test Item	Limit	Judgment	Remark
FCC Part15, Subpart B ANSI C63.4-2014	Conducted Emission	Class B	PASS	
	Radiated Emission Below 1 GHz	Class B	PASS	
	Radiated Emission Above 1 GHz	Class B	N/A	NOTE (1) NOTE (2)

NOTE:

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

(2) If the highest frequency of the internal sources of the EUT is less than 108 MHz, the measurement shall only be made up to 1 GHz. If the highest frequency of the internal sources of the EUT is between 108 MHz and 500 MHz, the measurement shall only be made up to 2GHz. If the highest frequency of the internal sources of the EUT is between 500 MHz and 1GHz, measurement shall only be made up to 5 GHz. If the highest frequency of the internal sources of the EUT is above 1 GHz, the measurement shall be made up to 5 times the highest frequency or 40 GHz, whichever is less.

2.1 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement **y** ± **U**, where expended uncertainty **U** is based on a standard uncertainty multiplied by a coverage factor of **k=2**, providing a level of confidence of approximately **95** %.

A. Conducted disturbance at mains terminals ports:

Test Site	Method	Measurement Frequency Range	U(dB)	NOTE
C01	ANSI	150 KHz ~ 30MH	3.19	

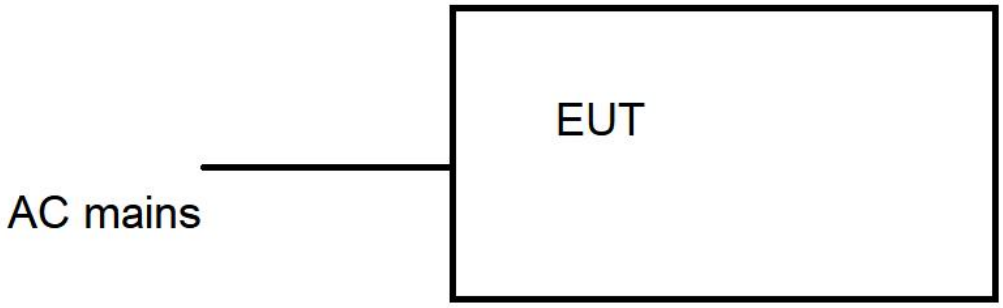
B. Radiated Emission Test :

Test Site	Method	Measurement Frequency Range	Ant. H / V	U(dB)	NOTE
S02	ANSI	30MHz ~ 200MHz	V	3.69	
S02	ANSI	30MHz ~ 200MHz	H	3.69	
S02	ANSI	200MHz ~ 1000MHz	V	3.67	
S02	ANSI	200MHz ~ 1000MHz	H	3.67	

2.2 DESCRIPTION OF TEST MODES

For Emission Test	
Test Mode	Description
Mode 1	Max power
Mode 2	Min power

2.3 BLOCK DIGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED



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.

3. CONDUCTED EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

3.1.1 LIMITS OF CONDUCTED EMISSION (MAINS PORT) (Frequency Range 150KHz-30MHz)

FREQUENCY (MHz)	Class A (dBuV)		Class B (dBuV)	
	Quasi-peak	Average	Quasi-peak	Average
0.15 -0.5	79.00	66.00	66 - 56 *	56 - 46 *
0.50 -5.0	73.00	60.00	56.00	46.00
5.0 -30.0	73.00	60.00	60.00	50.00

Note:

(1) The tighter limit applies at the band edges.

(2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

(3) The test result calculated as following:

Measurement Value = Reading Level + Correct Factor

Correct Factor = Insertion Loss + Cable Loss + Attenuator Factor (if use)

Margin Level = Measurement Value - Limit Value

The following table is the setting of the receiver

Receiver Parameters	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

3.1.2 MEASUREMENT INSTRUMENTS LIST

Item	Instr.Code	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	AN-E010	L.I.S.N	SCHWARZBECK	NSLK 8127	8127-669	2023-05-12
2	AN-E078	TRANSIENT LIMITER	CYBERTEK	EM5010A	E1950100113	2023-05-12
3	AN-E022	RF Cable	N/A	ZT06S-BNCJ-NJ-7.5M	19044020	2023-05-12
4	AN-E020	EMI Test Receiver	ROHDE&SCHWARZ	ESCI	101358	2023-05-12
5	AN-E058	1# Shielded Room	chengyu	8m*4m*3.3m	N/A	2024-11-12
6	AN-E046	Test Software	Farad	EZ-EMC Ver:ANCI-8A1	N/A	N/A

Remark:" N/A" denotes No Model No. , Serial No. or No Calibration specified.

3.1.3 TEST PROCEDURE

a. 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 equipment powered from additional LISN(s). The LISN provides 50 Ohm/ 50uH of coupling impedance for the measuring instrument.

b. 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.

c. 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.

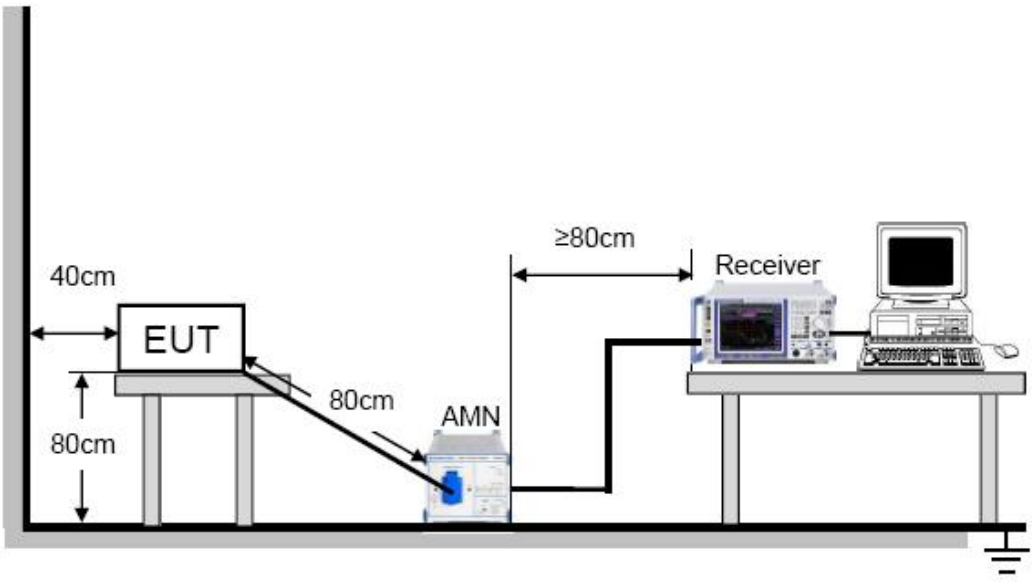
d. LISN at least 80 cm from the nearest part of the EUT chassis.

e. For the actual test configuration, please refer to the related Item: EUT Test Photos.

3.1.4 DEVIATION FROM TEST STANDARD

No deviation

3.1.5 TEST SETUP



For the actual test configuration, please refer to Appendix: Photographs of the Conducted Emission Test.

3.1.6 EUT OPERATING CONDITIONS

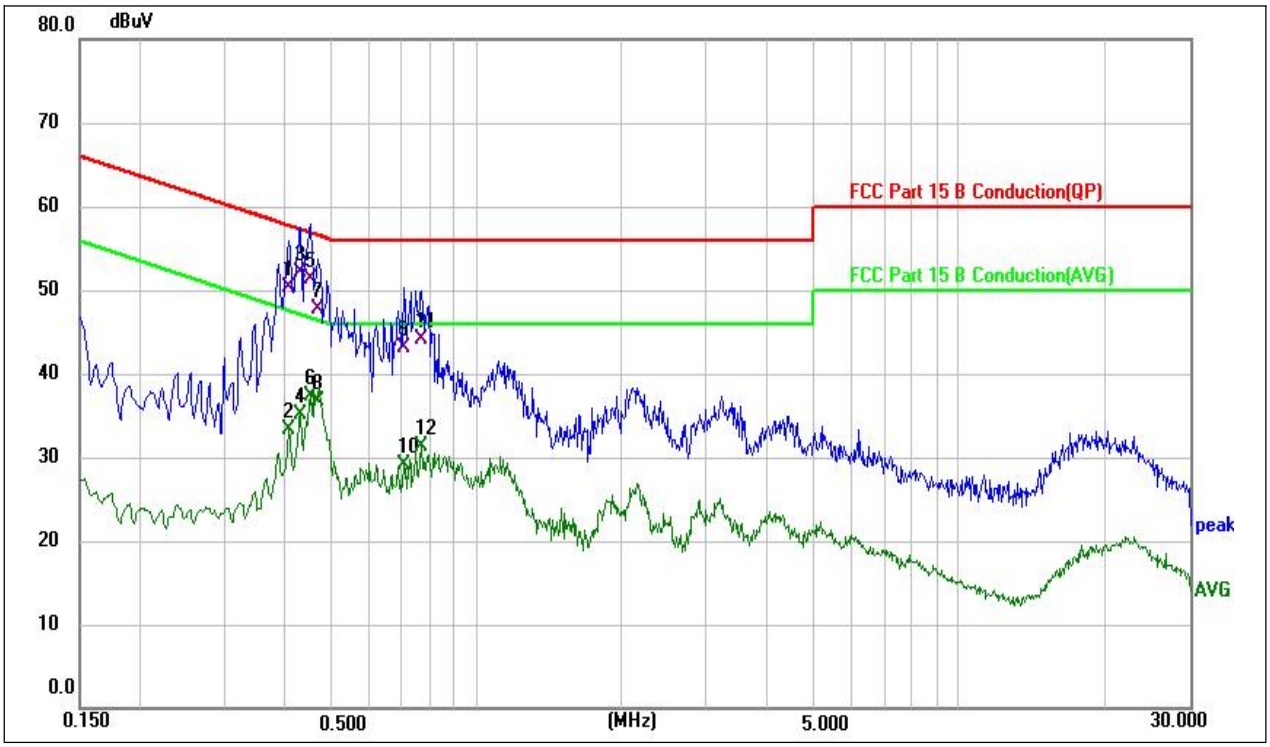
The EUT exercise program used during radiated and/or conducted emission measurement was designed to exercise the various system components in a manner similar to typical use.

3.1.7 TEST RESULTS

EUT：	Deodorant Cat Litter Box	**Model No. ：**	SH2116
Temperature：	22.4℃	**Relative Humidity：**	53.1%
Pressure：	1008 hPa	**Test Power ：**	AC 120V/60Hz
Test Mode ：	Max power, Min power		

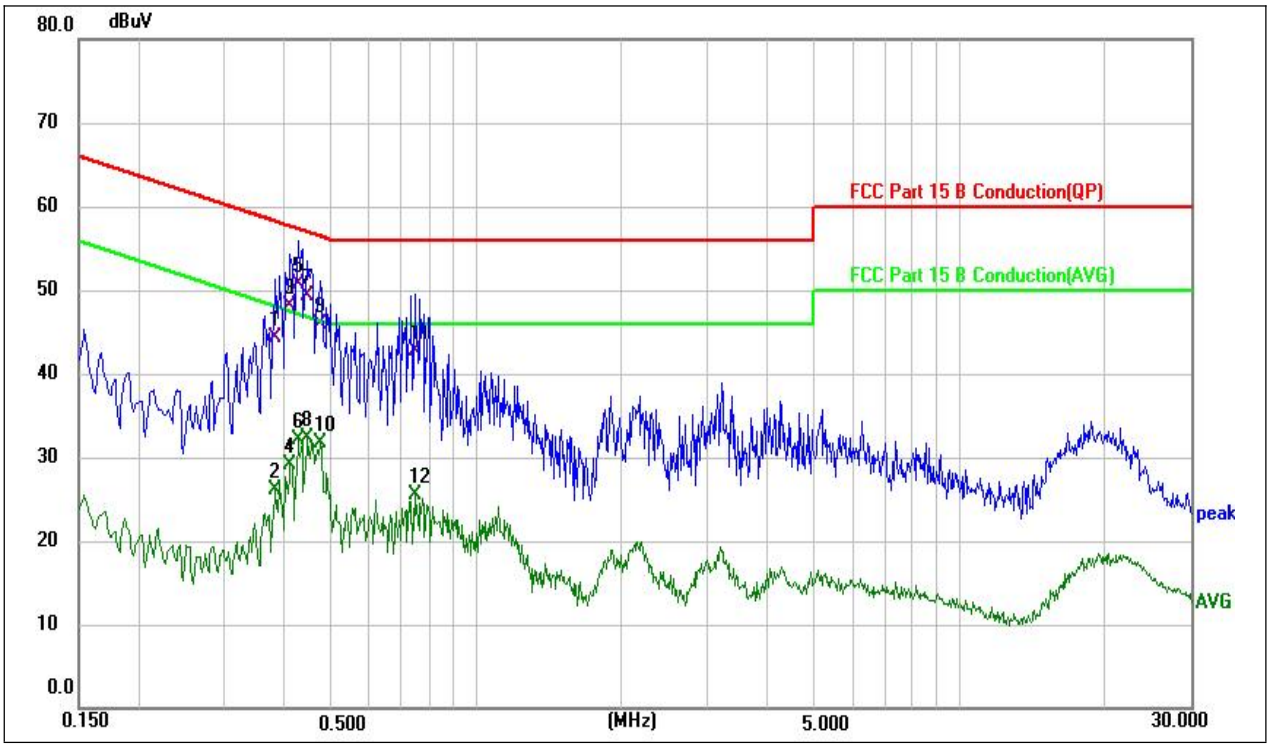
Remark：

(1) Reading marked as QP means measurements by using Quasi-Peak Detector, and AV means measurements by using Average Detector.
(2) All readings are QP Mode values unless otherwise stated AVG in column of『Note』. If the QP Mode Measured value compliance with the QP Limits and lower than AVG Limits, the EUT shall be deemed to meet both QP & AVG Limits, and then only QP Mode was measured, but AVG Mode didn't perform. In this case, a " * " marked in AVG Mode column of Interference Voltage Measured.
(3) Measuring frequency range from 150KHz to 30MHz.
(4) This test was carried out in conducted emission shielded room.



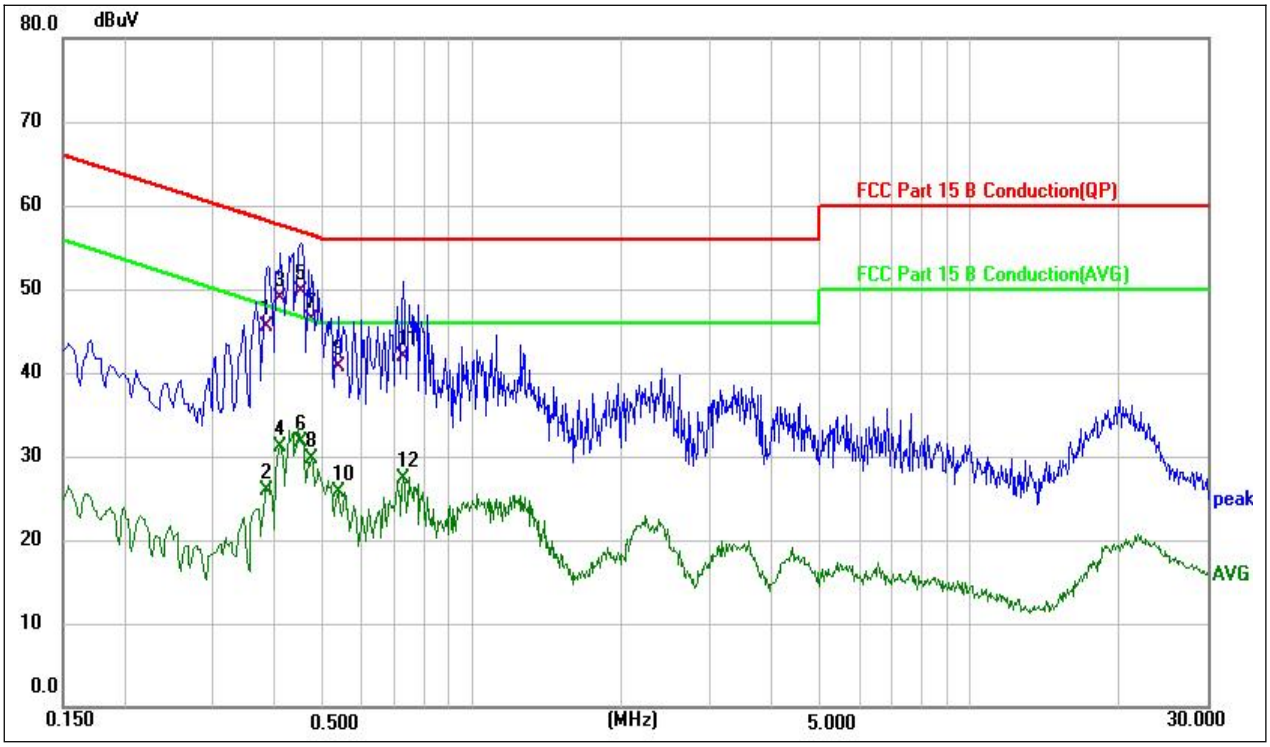
Site:	**ANCI 843.3**	**Phase:L1**	**Temperature(C):22.4(C)**
Limit:	**FCC Part 15 B Conduction(QP)**		**Humidity(%):53.1%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-02**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Min power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading Level(dBuV)	Factor (dB)	Measure-ment(dBuV)	Limit (dBuV)	Over (dB)	Detector	Comment
1	0.4060	40.37	9.87	50.24	57.73	-7.49	QP	
2	0.4060	23.51	9.87	33.38	47.73	-14.35	AVG	
3	0.4300	42.31	9.86	52.17	57.25	-5.08	QP	
4	0.4300	25.20	9.86	35.06	47.25	-12.19	AVG	
5	0.4500	41.53	9.85	51.38	56.88	-5.50	QP	
6	0.4500	27.49	9.85	37.34	46.88	-9.54	AVG	
7	0.4660	37.89	9.85	47.74	56.58	-8.84	QP	
8	0.4660	26.76	9.85	36.61	46.58	-9.97	AVG	
9	0.7060	33.42	9.67	43.09	56.00	-12.91	QP	
10 *	0.7060	19.52	9.67	29.19	46.00	-16.81	AVG	
11	0.7700	34.52	9.63	44.15	56.00	-11.85	QP	
12	0.7700	21.72	9.63	31.35	46.00	-14.65	AVG	



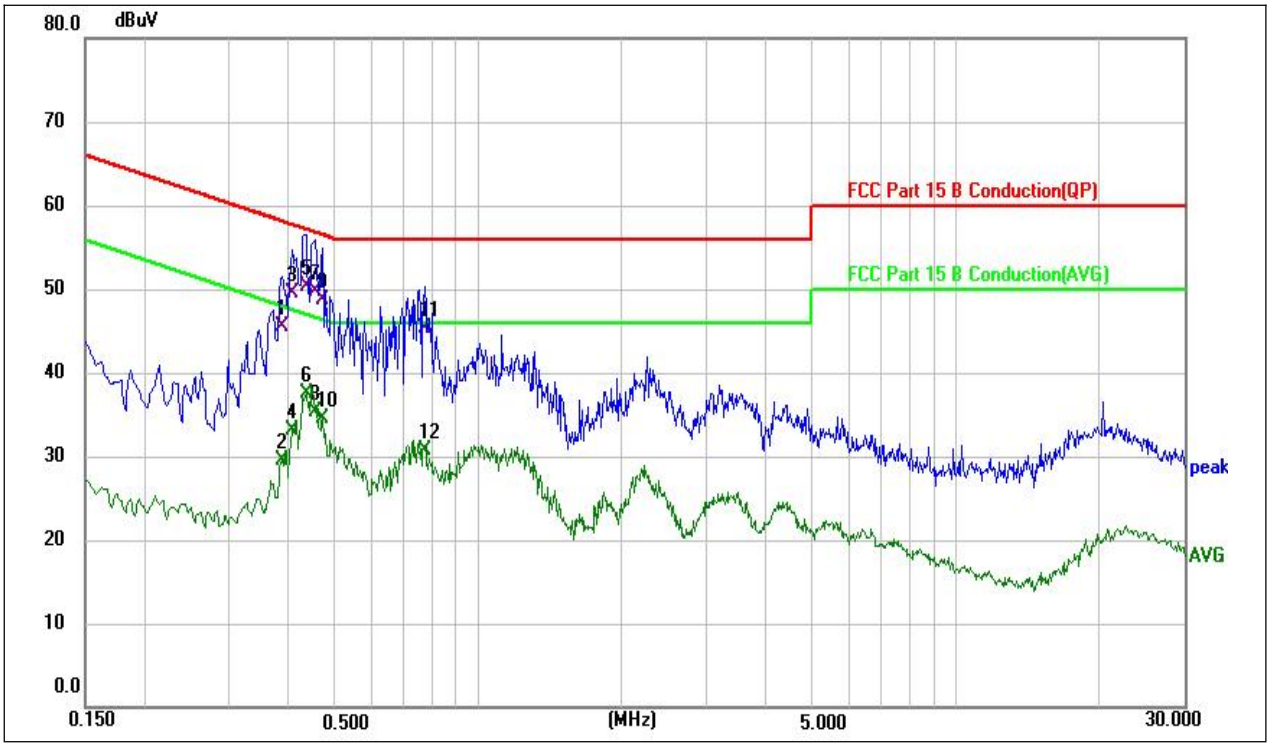
Site:	**ANCI 843.3**	**Phase:N**	**Temperature(C):22.4(C)**
Limit:	**FCC Part 15 B Conduction(QP)**		**Humidity(%):53.1%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-02**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Min power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading Level(dBuV)	Factor (dB)	Measure-ment(dBuV)	Limit (dBuV)	Over (dB)	Detector	Comment
1	0.3820	34.36	9.91	44.27	58.24	-13.97	QP	
2	0.3820	16.26	9.91	26.17	48.24	-22.07	AVG	
3	0.4100	38.29	9.88	48.17	57.65	-9.48	QP	
4	0.4100	19.25	9.88	29.13	47.65	-18.52	AVG	
5	0.4260	40.92	9.87	50.79	57.33	-6.54	QP	
6	0.4260	22.19	9.87	32.06	47.33	-15.27	AVG	
7	0.4460	39.54	9.85	49.39	56.95	-7.56	QP	
8 *	0.4460	22.41	9.85	32.26	46.95	-14.69	AVG	
9	0.4740	36.00	9.85	45.85	56.44	-10.59	QP	
10	0.4740	21.88	9.85	31.73	46.44	-14.71	AVG	
11	0.7460	33.10	9.64	42.74	56.00	-13.26	QP	
12	0.7460	15.81	9.64	25.45	46.00	-20.55	AVG	



Site:	**ANCI 843.3**	**Phase:N**	**Temperature(C):22.4(C)**
Limit:	**FCC Part 15 B Conduction(QP)**		**Humidity(%):53.1%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-02**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Max power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading Level(dBuV)	Factor (dB)	Measure-ment(dBuV)	Limit (dBuV)	Over (dB)	Detector	Comment
1	0.3852	35.64	9.90	45.54	58.17	-12.63	QP	
2	0.3852	16.10	9.90	26.00	48.17	-22.17	AVG	
3	0.4083	39.00	9.88	48.88	57.68	-8.80	QP	
4	0.4083	21.29	9.88	31.17	47.68	-16.51	AVG	
5	0.4500	39.94	9.85	49.79	56.88	-7.09	QP	
6	0.4500	21.89	9.85	31.74	46.88	-15.14	AVG	
7	0.4740	36.53	9.85	46.38	56.44	-10.06	QP	
8 *	0.4740	19.91	9.85	29.76	46.44	-16.68	AVG	
9	0.5380	30.95	9.79	40.74	56.00	-15.26	QP	
10	0.5380	15.82	9.79	25.61	46.00	-20.39	AVG	
11	0.7260	32.20	9.66	41.86	56.00	-14.14	QP	
12	0.7260	17.70	9.66	27.36	46.00	-18.64	AVG	



Site:	**ANCI 843.3**	**Phase:L1**	**Temperature(C):22.4(C)**
Limit:	**FCC Part 15 B Conduction(QP)**		**Humidity(%):53.1%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-02**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Max power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading Level(dBuV)	Factor (dB)	Measure-ment(dBuV)	Limit (dBuV)	Over (dB)	Detector	Comment
1	0.3860	35.61	9.89	45.50	58.15	-12.65	QP	
2	0.3860	19.71	9.89	29.60	48.15	-18.55	AVG	
3	0.4060	39.73	9.87	49.60	57.73	-8.13	QP	
4	0.4060	23.29	9.87	33.16	47.73	-14.57	AVG	
5	0.4340	40.54	9.86	50.40	57.18	-6.78	QP	
6	0.4340	27.68	9.86	37.54	47.18	-9.64	AVG	
7	0.4540	39.94	9.86	49.80	56.80	-7.00	QP	
8 *	0.4540	25.43	9.86	35.29	46.80	-11.51	AVG	
9	0.4700	38.95	9.85	48.80	56.51	-7.71	QP	
10	0.4700	24.63	9.85	34.48	46.51	-12.03	AVG	
11	0.7740	35.67	9.63	45.30	56.00	-10.70	QP	
12	0.7740	21.05	9.63	30.68	46.00	-15.32	AVG	

3.2 RADIATED EMISSION MEASUREMENT

3.2.1 LIMITS OF RADIATED EMISSION MEASUREMENT (Below 1000MHz)

Frequency MHz	Class A (at 10m)		Class B (at 3m)	
	(uV/m) Field strength	(dBuV/m) Field strength	(uV/m) Field strength	(dBuV/m) Field strength
30 ~ 88	90	39	100	40
88 ~ 216	150	43.5	150	43.5
216 ~ 960	210	46.4	200	46
960 ~ 1000	300	49.5	500	54

LIMITS OF RADIATED EMISSION MEASUREMENT (Above 1000MHz)

FREQUENCY (GHz)	Class A (dBuV/m) (at 3m)		Class B (dBuV/m) (at 3m)	
	PEAK	AVERAGE	PEAK	AVERAGE
Above 1000MHz	80	60	74	54

FREQUENCY RANGE OF RADIATED MEASUREMENT (For unintentional radiators)

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	Range (MHz)
Below 1.705	30
1.705 – 108	1000
108 – 500	2000
500 – 1000	5000
Above 1000	5^{th} harmonic of the highest frequency or 40 GHz, whichever is lower

NOTE:

(1) The limit for radiated test was performed according to FCC Part 15;
(2) The tighter limit applies at the band edges;
(3) Emission level (dBuV/m) = 20log Emission level (uV/m),
3m Emission level = 10m Emission level + 20log(10m/3m);
(4) The bandwidth of the Receiver is set at 120 kHz.
(5) The test result calculated as following:
Measurement Value = Reading Level + Correct Factor,
Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use),
Margin Level = Measurement Value - Limit Value.

3.2.2 MEASUREMENT INSTRUMENTS LIST

3m Radiated Emission Measurement 30MHz-1GHz

Item	Instr.Code	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	AN-E023	EMI Test Receiver	Rohde & Schwarz	ESPI	100502	2022-11-11
2	AN-E006	Pre-Amplifier	HP	8447D	2727A06172	2023-05-12
3	AN-E009	Bilog Antenna	Schwarzbeck	VULB9163	VULB9163-588	2023-05-14
4	AN-E033	RF Cable	N/A	ZT06S-NJ-NJ-11M	04040071-VI	2023-05-12
5	AN-E007	RF Cable	N/A	ZT06S-NJ-NJ-0.5M	1007290	2023-05-12
6	AN-E043	3m Semi-anechoic Chamber	chengyu	9m*6m*6m	N/A	2024-11-11
7	AN-E045	Test Software	Farad	EZ-EMC (Ver.FA-03A2 RE)	N/A	N/A

Remark: ” N/A” denotes No Model No. / Serial No. and No Calibration specified.

3.2.3 TEST PROCEDURE

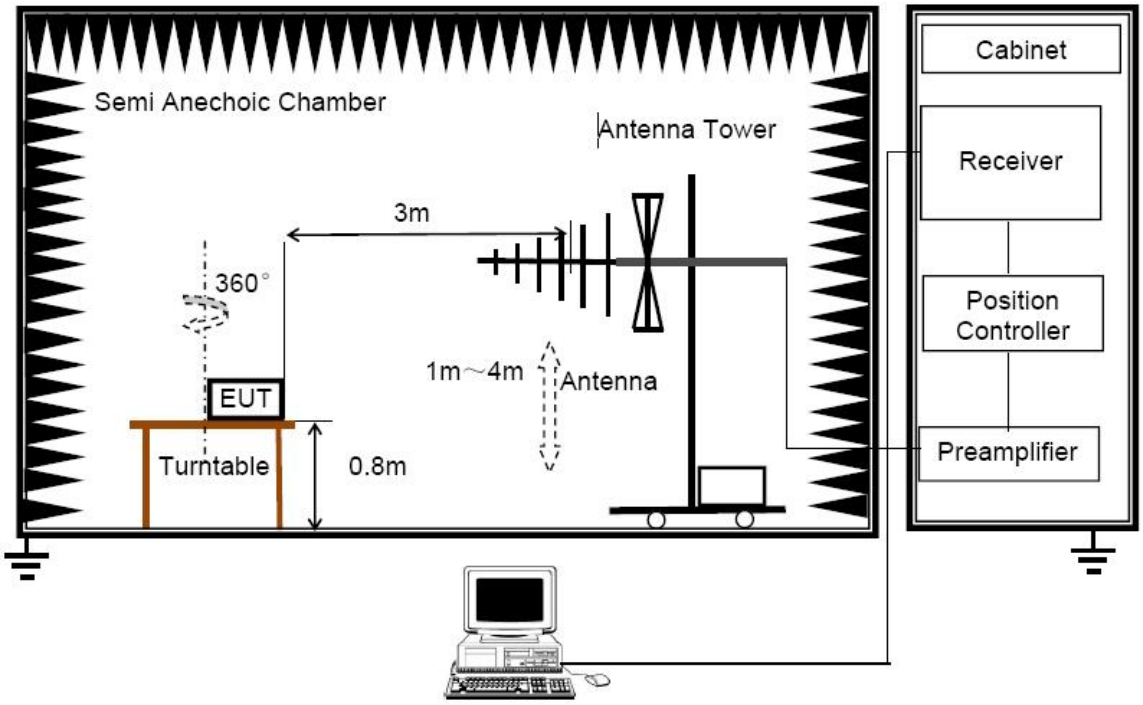
a. The measuring distance of at 3 m shall be used for measurements at frequency up to 1GHz. For frequencies above 1GHz, any suitable measuring distance may be used.
b. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3m or 10 meter open area test site. The table was rotated 360 degrees to determine the position of the highest radiation.
c. The height of the equipment or of the substitution antenna shall be 0.8 m; the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
d. The initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
e. If the Peak Mode measured value compliance with and lower than Quasi Peak Mode Limit, the EUT shall be deemed to meet QP Limits and then no additional QP Mode measurement performed.
f. For the actual test configuration, please refer to the related Item –EUT Test Photos.

3.2.4 DEVIATION FROM TEST STANDARD

No deviation

3.2.5 TEST SETUP

Radiated Emissions Test Set-Up Frequency 30MHz - 1GHz



For the actual test configuration, please refer to Appendix: Photographs of the Radiated Emission Test.

3.2.6 EUT OPERATING CONDITIONS

The EUT tested system was configured as the statements of 3.1.6 Unless otherwise a special operating condition is specified in the follows during the testing.

3.2.7 TEST RESULTS

EUT：	Deodorant Cat Litter Box	**Model No. ：**	SH2116
Temperature：	24.9℃	**Relative Humidity：**	54.0%
Pressure：	1008 hPa	**Test Power ：**	AC 120V/60Hz
Test Mode ：	Max power, Min power		

Remark：

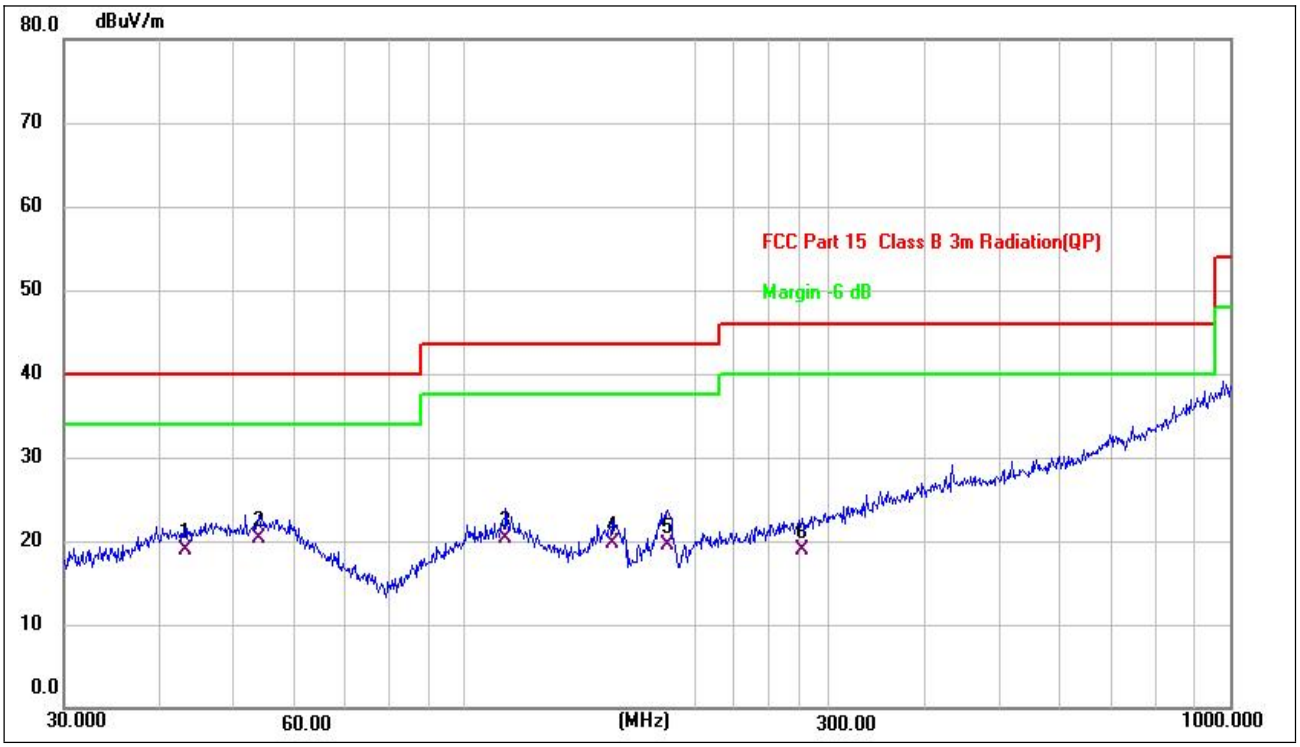
(1) Reading in which marked as QP or Peak means measurements by using are Quasi-Peak Detector or Peak Detector.

(2) All readings are Peak unless otherwise stated QP in column of『Note』. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform.

(3) Measuring frequency range from 30MHz to 1000MHz.

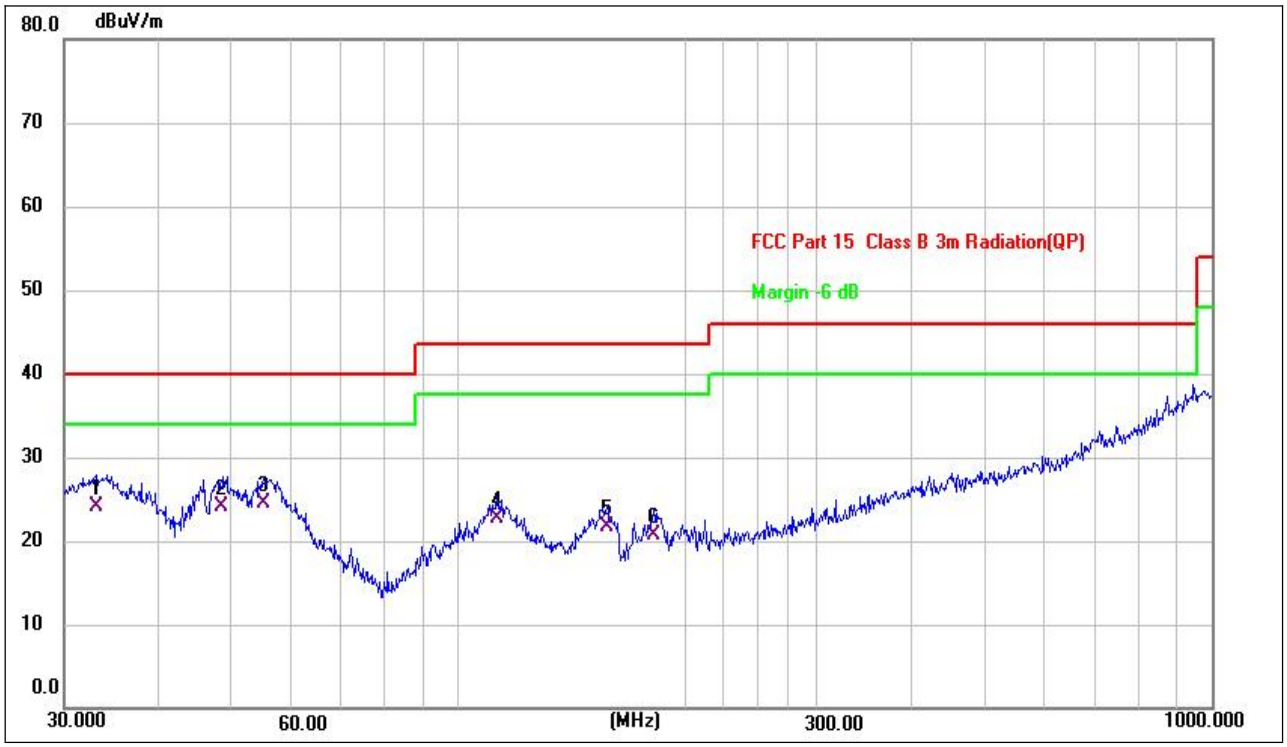
(4) If the peak scan value lower limit more than 20dB, then this signal data does not how in table.

(5) This test was carried out in 3m an echoic chamber.



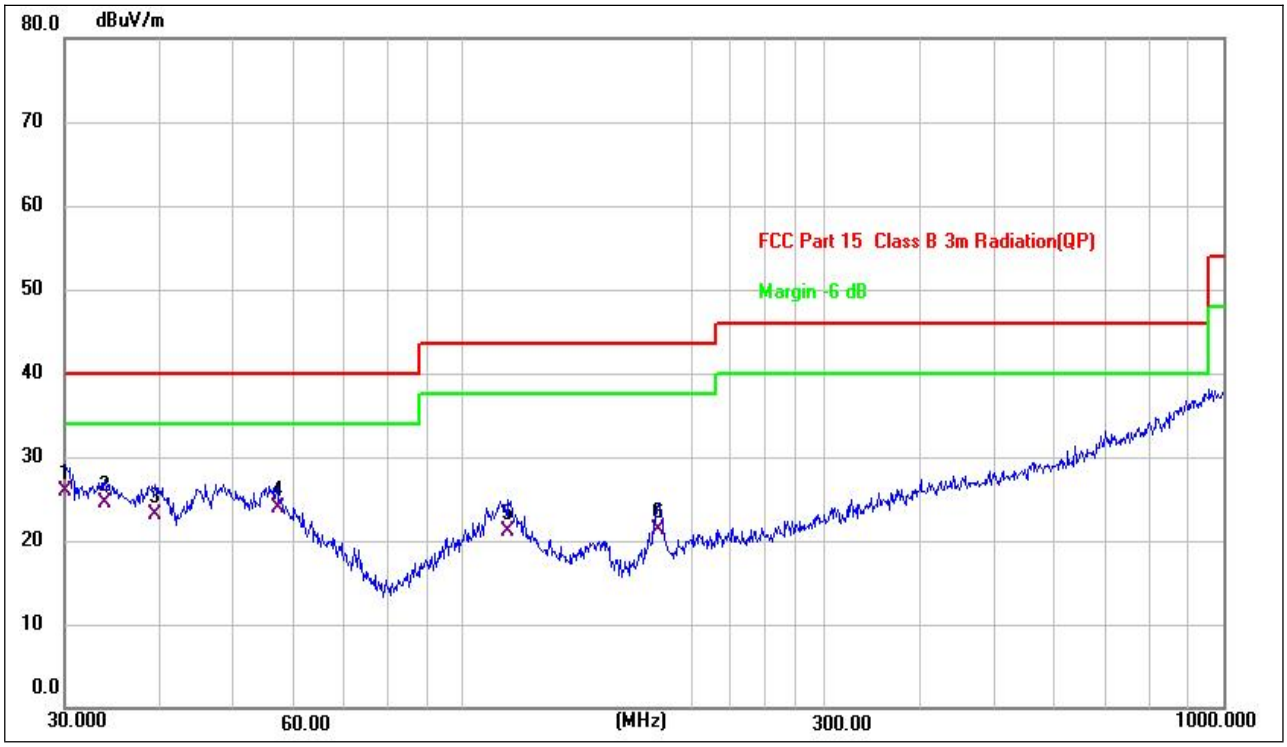
Site:	**LAB**	**Antenna::Horizontal**	**Temperature(C):24.9(C)**
Limit:	**FCC Part 15 Class B 3m Radiation(QP)**		**Humidity(%):54.0%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-06**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Max power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1 *	43.2017	23.25	-4.40	18.85	40.00	-21.15	QP
2	53.8818	24.75	-4.41	20.34	40.00	-19.66	QP
3	113.3163	25.09	-4.84	20.25	43.50	-23.25	QP
4	156.4578	29.78	-10.07	19.71	43.50	-23.79	QP
5	184.4898	27.66	-8.16	19.50	43.50	-24.00	QP
6	276.1235	21.82	-2.87	18.95	46.00	-27.05	QP



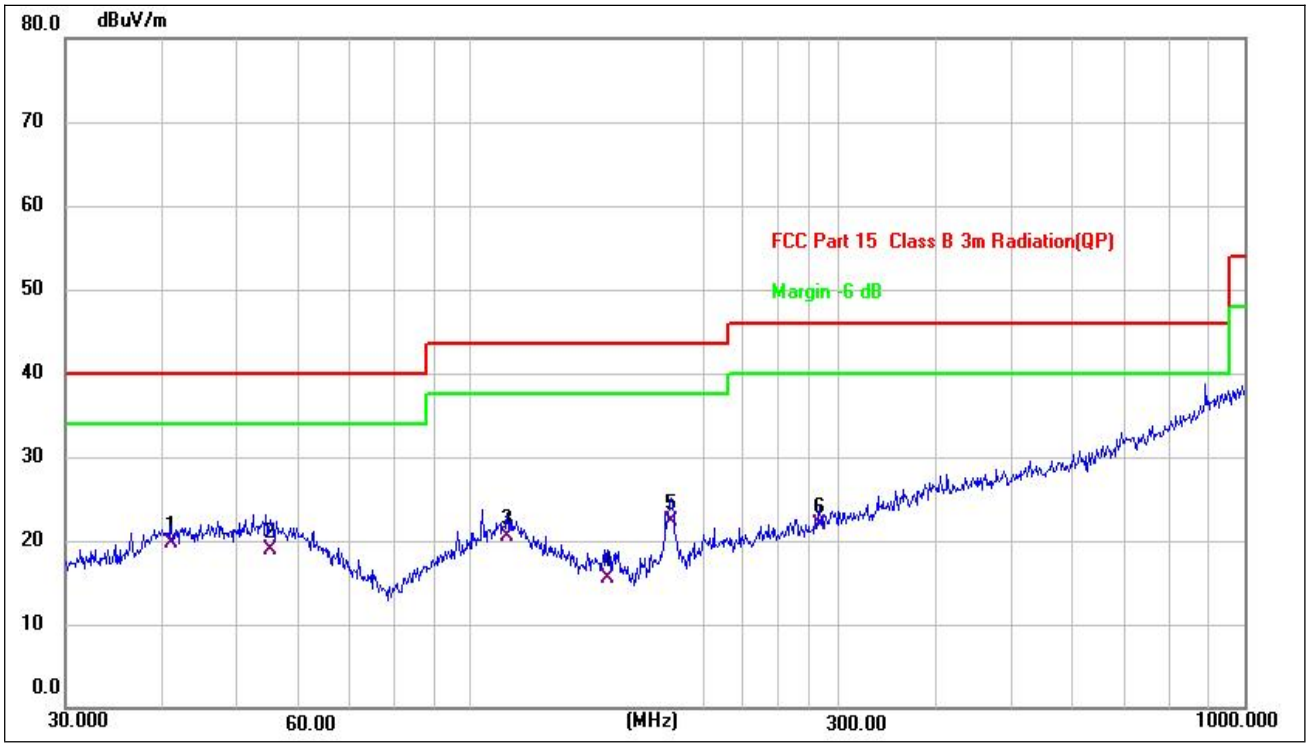
Site:	**LAB**	**Antenna::Vertical**	**Temperature(C):24.9(C)**
Limit:	**FCC Part 15 Class B 3m Radiation(QP)**		**Humidity(%):54.0%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-06**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Max power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	33.0950	31.41	-7.28	24.13	40.00	-15.87	QP
2	48.6719	28.23	-4.21	24.02	40.00	-15.98	QP
3 *	55.2207	29.10	-4.50	24.60	40.00	-15.40	QP
4	112.5244	27.57	-4.77	22.80	43.50	-20.70	QP
5	157.5588	31.76	-10.01	21.75	43.50	-21.75	QP
6	181.9202	28.93	-8.32	20.61	43.50	-22.89	QP



Site:	**LAB**	**Antenna::Vertical**	**Temperature(C):24.9(C)**
Limit:	**FCC Part 15 Class B 3m Radiation(QP)**		**Humidity(%):54.0%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-06**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Min power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	30.1054	33.51	-7.62	25.89	40.00	-14.11	QP
2	33.9174	31.79	-7.19	24.60	40.00	-15.40	QP
3 *	39.4371	27.91	-4.79	23.12	40.00	-16.88	QP
4	57.1914	28.48	-4.62	23.86	40.00	-16.14	QP
5	114.9169	26.07	-5.02	21.05	43.50	-22.45	QP
6	180.6488	29.62	-8.41	21.21	43.50	-22.29	QP



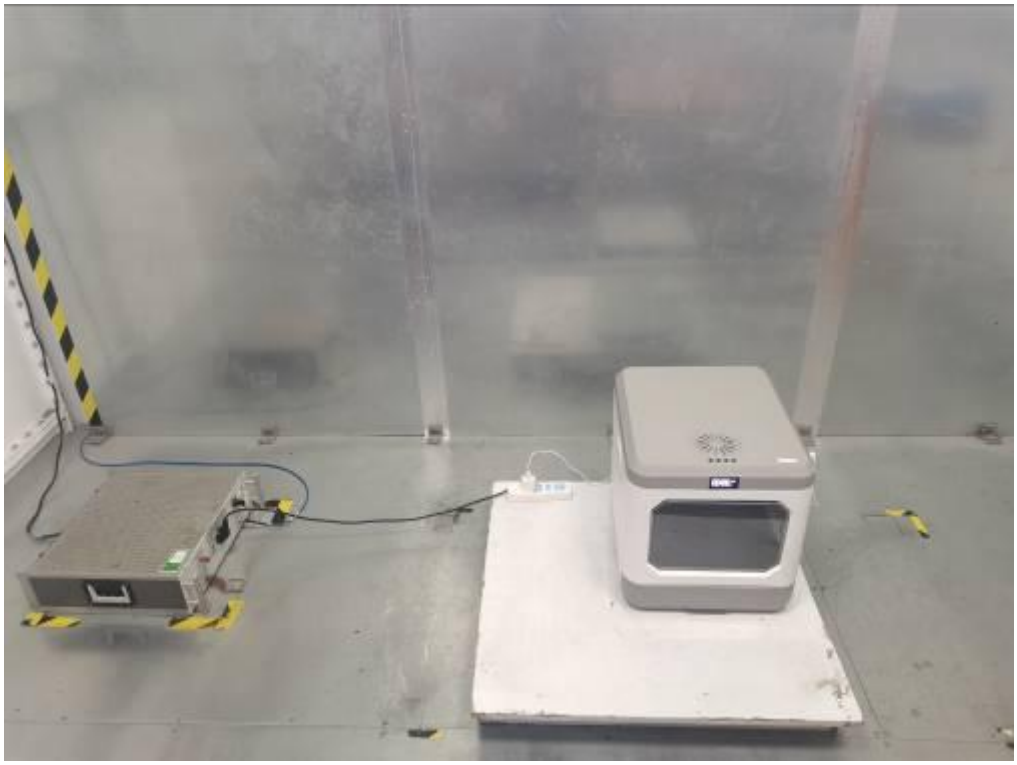
Site:	**LAB**	**Antenna::Horizontal**	**Temperature(C):24.9(C)**
Limit:	**FCC Part 15 Class B 3m Radiation(QP)**		**Humidity(%):54.0%**
EUT:	**Deodorant Cat Litter Box**	**Test Time:**	**2022-06-06**
M/N.:	**SH2116**	**Power Rating:**	**AC 120V/60Hz**
Mode:	**Min power**	**Test Engineer:**	**Luffy**
Note:			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.
1	41.1320	24.23	-4.46	19.77	40.00	-20.23	QP
2	55.2207	23.46	-4.50	18.96	40.00	-21.04	QP
3 *	111.7380	25.12	-4.67	20.45	43.50	-23.05	QP
4	150.5378	25.90	-10.40	15.50	43.50	-28.00	QP
5	181.9202	30.68	-8.32	22.36	43.50	-21.14	QP
6	282.9852	24.44	-2.60	21.84	46.00	-24.16	QP

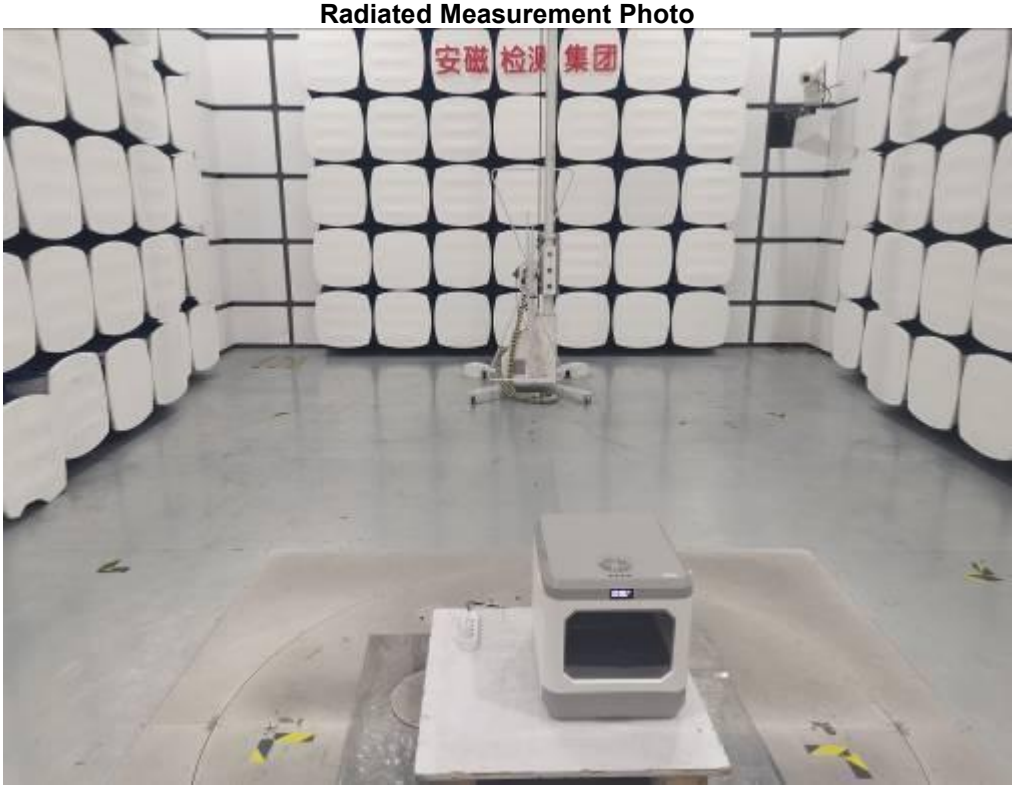
4. ATTACHMENT

4.1 EUT TEST PHOTO

Conducted Emission Measurement Photo



Radiated Measurement Photo



4.2 EUT PRODUCT PHOTO

Figure 1. Overall view of unit

Figure 2. Overall view of unit

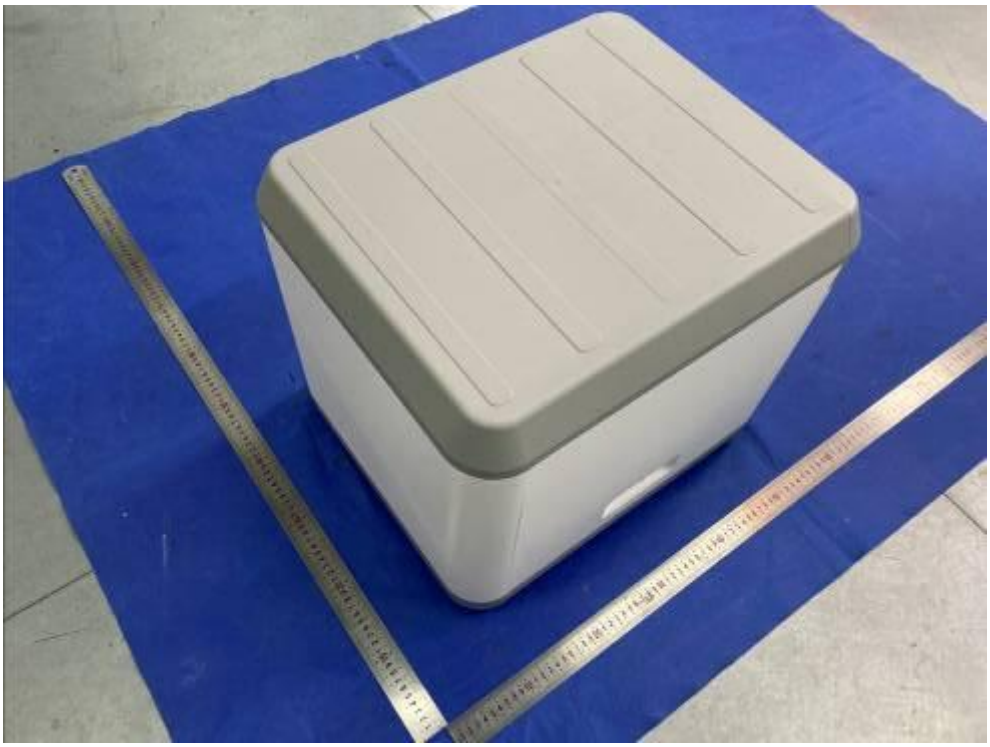


Figure 3. Overall view of unit

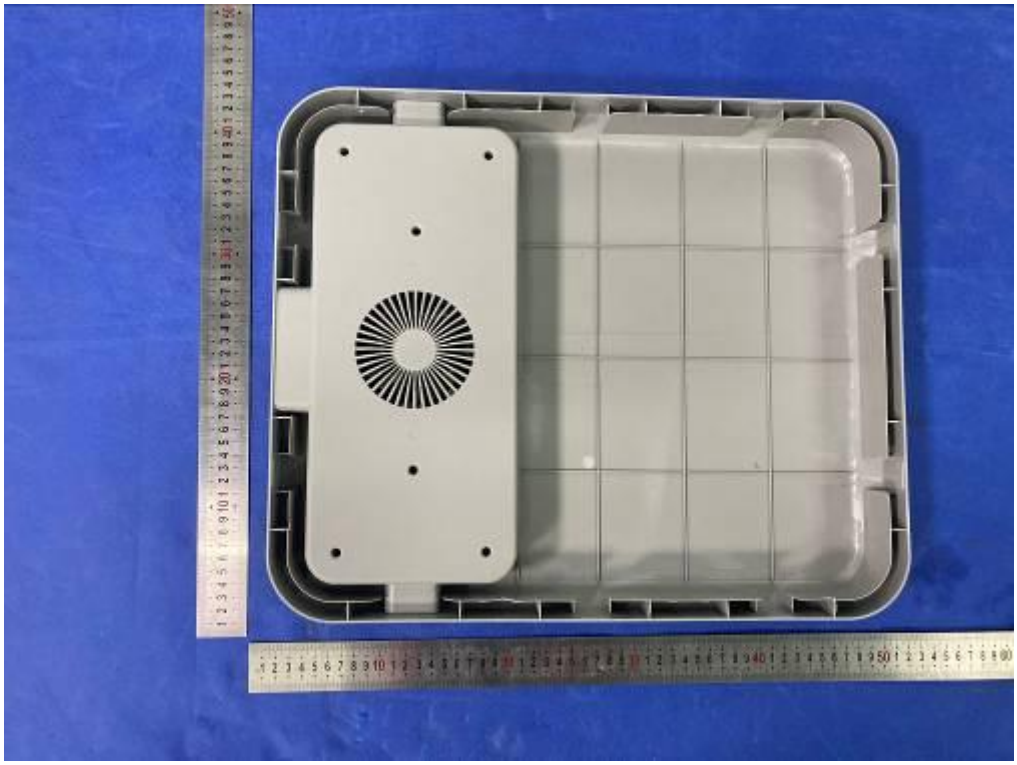


Figure 4.Inside view of unit

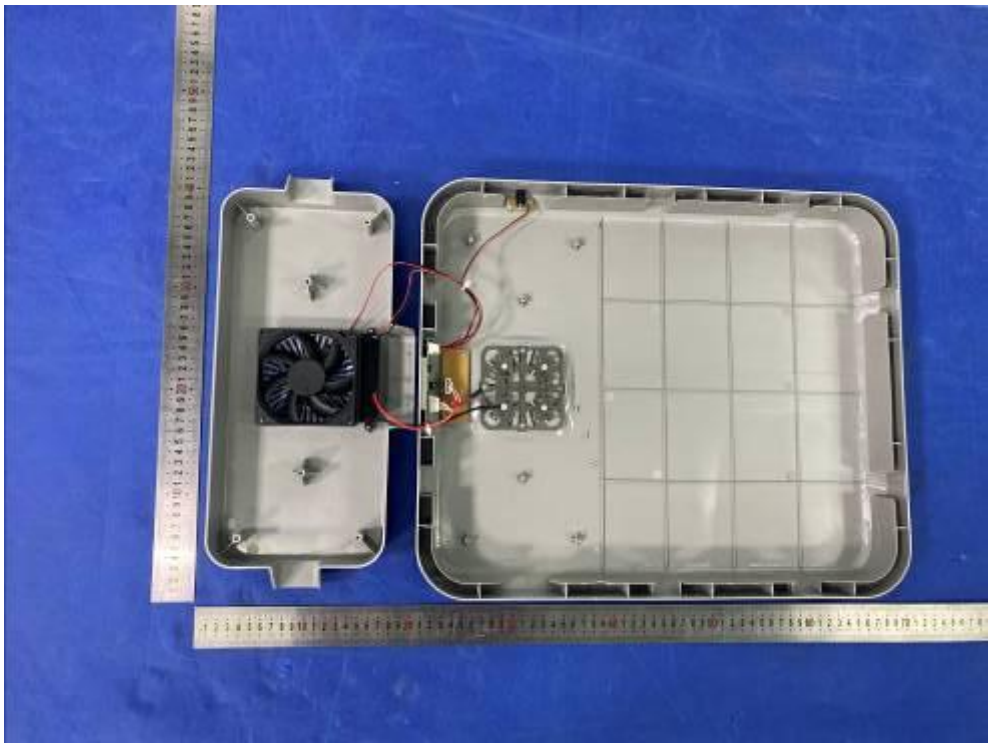


Figure 5.Inside view of unit

Figure 6.Inside view of unit

Figure 7.PCB view

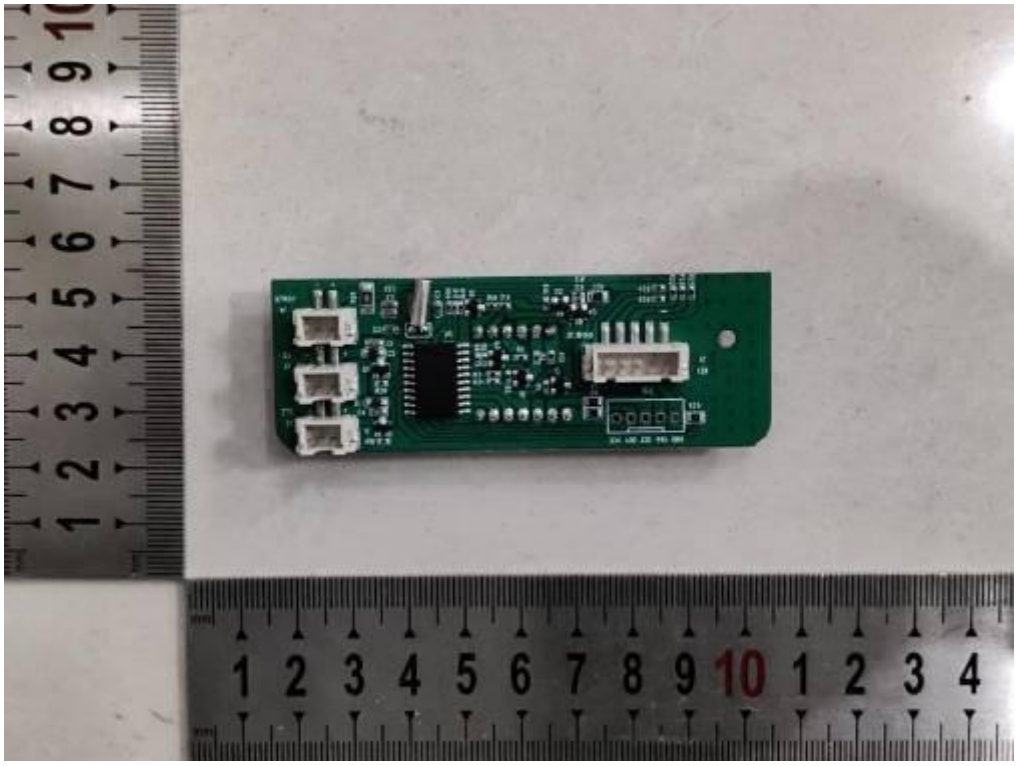


Figure 8.PCB view

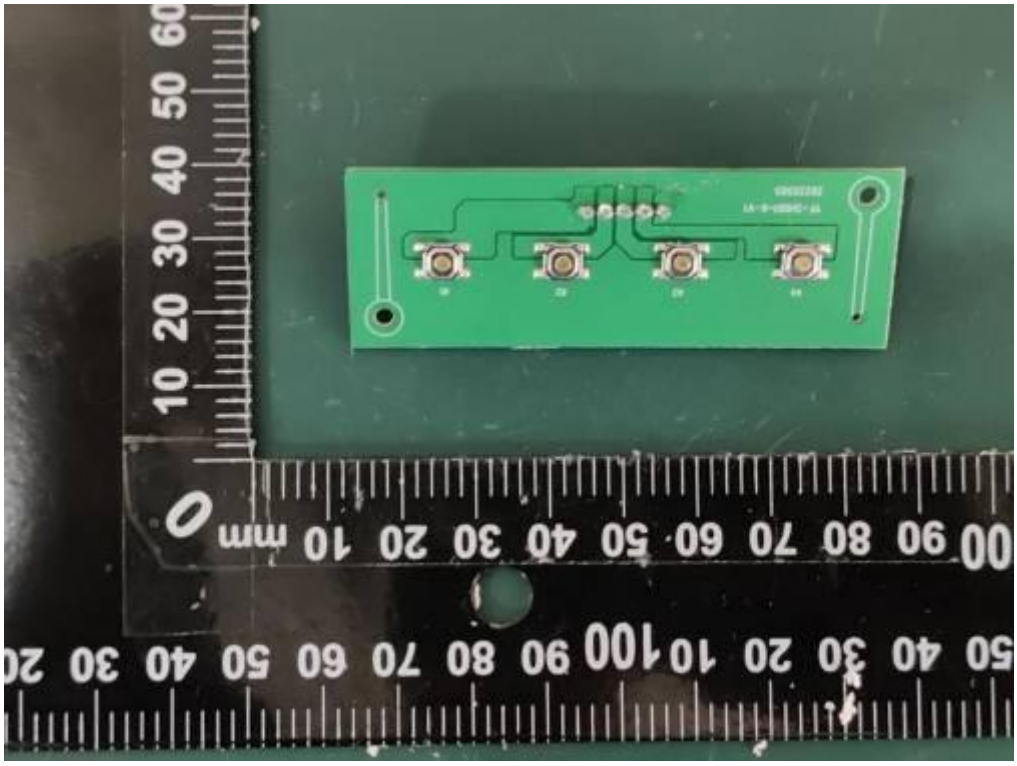


Figure 9.PCB view

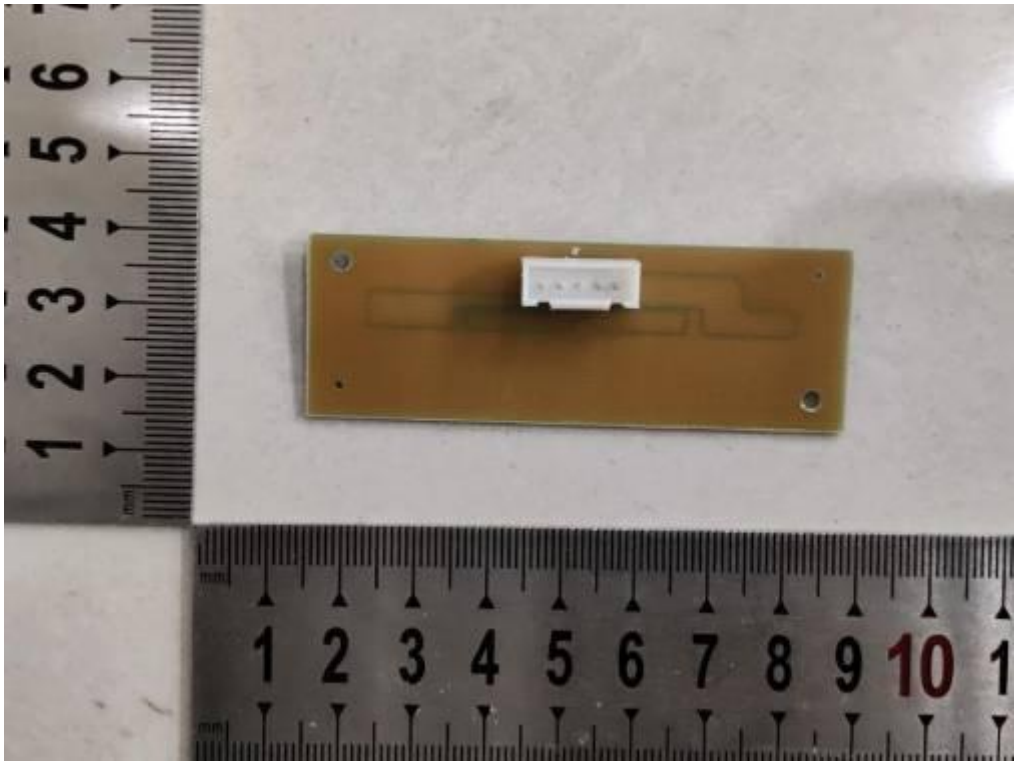


Figure 10.PCB view

Figure 11.Overall view of adapter

Figure 12.Overall view of adapter

********** **End of Page** **********