FCC PART 15B

TEST REPORT

For

Quanshun Communication Technology Co., Ltd

Quanshun Bldg., Daxiamei, Nan'an, Quanzhou, Fujian, China

Tested Model: D30
Series Model: D3X, D33,D35,D36,D37,D38,D39.

Report Type: Original Report	**Product Type:** DMR Digital Portable Radio
Project Engineer:	Gerry Xing
Report Number:	RXM210414051-00B
Report Date:	2021-07-05
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GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Applicant	Quanshun Communication And Technology Co., Ltd
Test Model	D30
Series Model	D3X, D33,D35,D36,D37,D38,D39.
Product	DMR Digital Portable Radio
*Highest Operation Frequency	470MHz
Rate Voltage	AC110-220V or DC12V from Adapter

Adapter Information:
Model: GQ24-120200-AU
Input: 100-240V,50/60Hz,1.0A
Output: 12.0V,2.0A

**Note1: The highest operation frenquency was provided by the applicant.*
**Note2: The difference between test model and series model were explained in the attached declaration letter.*

**All measurement and test data in this report was gathered from production sample serial number: RXM210414051 -1(Assigned by the BACL. The EUT supplied by the applicant was received on 2021-04-14)*

Objective

This report is prepared on behalf of *Quanshun Communication Technology Co., Ltd* in accordance with Part 2-Subpart J, and Part 15-Subparts A and B of the Federal Communication Commission's rules.

The objective of the manufacturer is to determine the compliance of EUT with FCC Part 15, Class B device.

Related Submittal(s)/Grant(s)

No related submittal(s).

Test Methodology

All measurements contained in this report were conducted with ANSI C63.4-2014, American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the range of 9 kHz to 40 GHz.

All radiated and conducted emissions measurement was performed at Bay Area Compliance Laboratories Corp. (Kunshan). The radiated testing was performed at an antenna-to-EUT distance of 3 meters.

Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Kunshan) to collect test data is located on the No.248 Chenghu Road, Kunshan, Jiangsu province, China.

Bay Area Compliance Laboratories Corp. (Kunshan) Lab is accredited to ISO/IEC 17025 by A2LA (Lab code: 4323.01) and the FCC designation No. CN1185 under the FCC KDB 974614 D01 and CAB

identifier CN0004 under the ISED requirement. The facility also complies with the radiated and AC line conducted test site criteria set forth in ANSI C63.4-2014.

SYSTEM TEST CONFIGURATION

Justification

The system was configured for testing in a typical mode (as normally used by a typical user).

Test Mode1: Charging by desktop charger
Test Mode2: RF communication

EUT Exercise Software

No EUT exercise software was used.

Special Accessories

No special accessory was used.

Equipment Modifications

No modification was made to the EUT tested.

Support Equipment List and Details

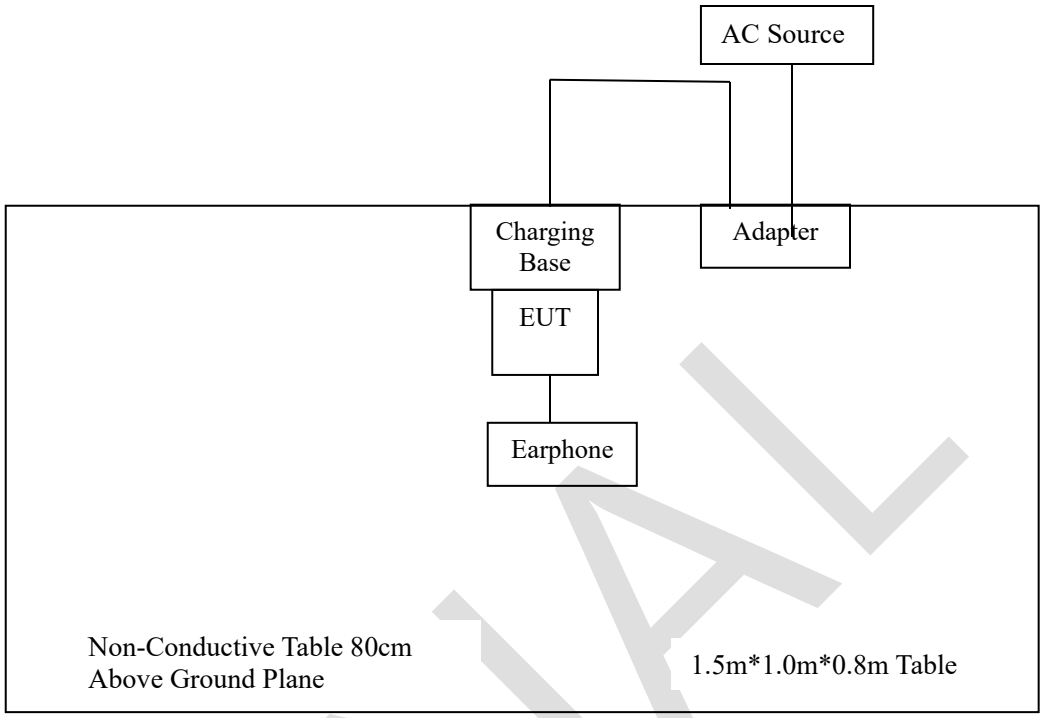
Manufacturer	Description	Model	Serial Number
/	/	/	/

External I/O Cable

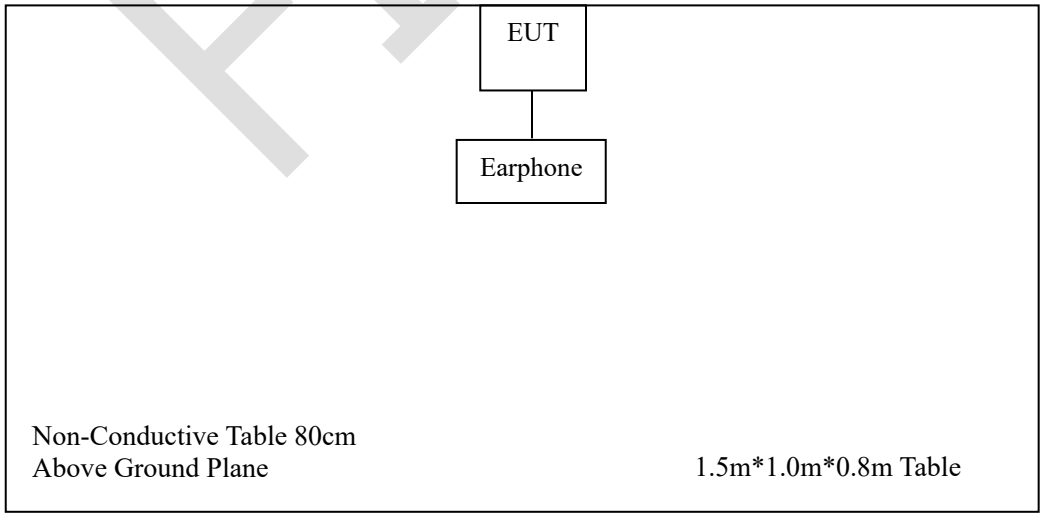
Cable Description	Length (m)	From Port	To
Audio Cable	1.0	EUT	Earphone
Power Cable	1.5	EUT	Adapter
Power Cable	1.0	Adapter	AC Source
Power Cable	1.5	Charging Base	Adapter

Block Diagram of Radiated Test Setup

Test mode1:



Test mode2:



SUMMARY OF TEST RESULTS

FCC Rules	Description of Test	Results
§15.107	Conducted Emissions	Compliant
§15.109	Radiated Emissions	Compliant

FCC §15.107 - CONDUCTED EMISSIONS

Applicable Standard

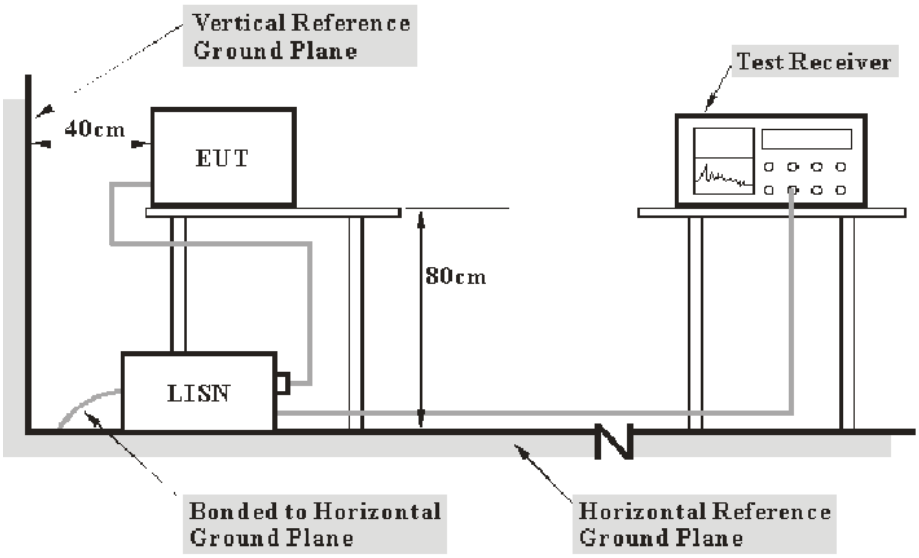
According to FCC§15.107

Measurement Uncertainty

Input quantities to be considered for conducted disturbance measurements maybe receiver reading, attenuation of the connection between LISN and receiver, LISN voltage division factor, LISN VDF frequency interpolation and receiver related input quantities, etc.

Item		Terminal	Measurement Uncertainty	U_{cispr}
Conducted Emission	150kHz~30MHz	AC Mains	3.19 dB	3.4 dB

EUT Setup



Note: 1. Support units were connected to second LISN.
2. Both of LISNs (AMN) 80 cm from EUT and at the least 80 cm from other units and other metal planes support units.

The measurement procedure of EUT setup is according with ANSI C63.4-2014. The related limit was specified in FCC Part 15.107 Class B limits.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The EMI test receiver was set to investigate the spectrum from 150 kHz to 30 MHz

During the conducted emission test, the EMI test receiver was set with the following configurations:

Frequency Range	IF B/W
150 kHz – 30 MHz	9 kHz

Test Procedure

Maximizing procedure was performed on the six (6) highest emissions of the EUT.

Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Rohde & Schwarz	EMI Test Receiver	ESR	1316.3003K03 -101746-zn	2020-07-28	2021-07-27
Rohde & Schwarz	LISN	ENV216	101115	2020-11-27	2021-11-26
Audix	Test Software	e3	V9	N/A	N/A
MICRO-COAX	Coaxial Cable	Cable-15	015	2020-08-15	2021-08-14
Rohde & Schwarz	Pluse limiter	ESH3-Z2	100552	2020-08-10	2021-08-09

*** Statement of Traceability:** Bay Area Compliance Laboratories Corp. (Kunshan) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

Factor & Over Limit Calculation

The Factor is calculated by adding LISN VDF (Voltage Division Factor), Cable Loss and Attenuator. The basic equation is as follows:

Factor (dB) = LISN VDF (dB) + Cable Loss (dB) + Attenuator (dB)

The "**Over Limit**" column of the following data tables indicates the degree of compliance with the applicable limit. For example, an Over Limit of 7 dB means the emission is 7 dB above the limit. The equation for Over Limit calculation is as follows:

Over Limit (dB) = Read level (dBµV) + Factor (dB) - Limit (dBµV)

Test Data

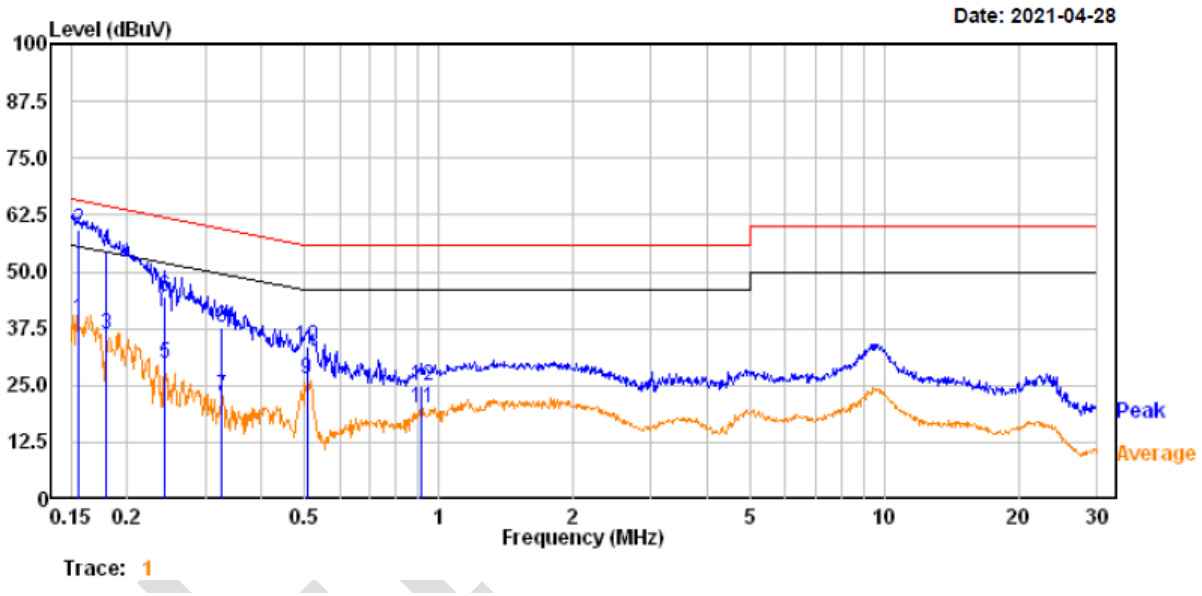
Environmental Conditions

Temperature:	24.7 ℃
Relative Humidity:	52 %
ATM Pressure:	101.2 kPa

The testing was performed by Gerry Xing on 2021-04-28

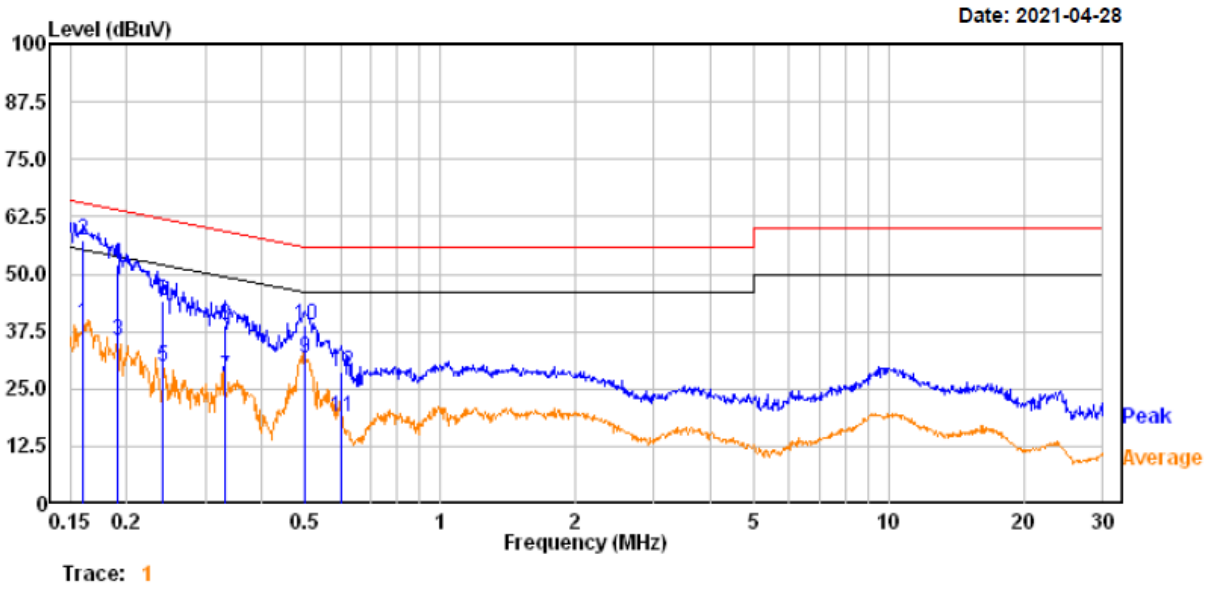
Test mode1:

Line:



	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.155	19.70	19.82	39.52	55.71	-16.19	Average
2	0.155	39.30	19.82	59.12	65.71	-6.59	QP
3	0.179	16.40	19.83	36.23	54.51	-18.28	Average
4	0.179	35.00	19.83	54.83	64.51	-9.68	QP
5	0.242	9.90	19.82	29.72	52.03	-22.31	Average
6	0.242	24.80	19.82	44.62	62.03	-17.41	QP
7	0.326	2.80	19.82	22.62	49.54	-26.92	Average
8	0.326	17.80	19.82	37.62	59.54	-21.92	QP
9	0.506	6.50	19.76	26.26	46.00	-19.74	Average
10	0.506	13.80	19.76	33.56	56.00	-22.44	QP
11	0.916	0.10	19.74	19.84	46.00	-26.16	Average
12	0.916	5.20	19.74	24.94	56.00	-31.06	QP

Neutral:



	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.160	19.50	19.83	39.33	55.46	-16.13	Average
2	0.160	37.60	19.83	57.43	65.46	-8.03	QP
3	0.191	15.80	19.82	35.62	53.97	-18.35	Average
4	0.191	32.10	19.82	51.92	63.97	-12.05	QP
5	0.241	10.10	19.82	29.92	52.07	-22.15	Average
6	0.241	24.30	19.82	44.12	62.07	-17.95	QP
7	0.331	7.59	19.82	27.41	49.42	-22.01	Average
8	0.331	18.99	19.82	38.81	59.42	-20.61	QP
9	0.499	12.00	19.76	31.76	46.02	-14.26	Average
10	0.499	19.20	19.76	38.96	56.02	-17.06	QP
11	0.603	-0.80	19.75	18.95	46.00	-27.05	Average
12	0.603	9.10	19.75	28.85	56.00	-27.15	QP

Note:

1) Factor (dB) = LISN VDF (dB) + Cable Loss (dB) + Transient Limiter Attenuation (dB)
2) Over Limit (dB) = Read level (dBµV) + Factor (dB) - Limit (dBµV)

FCC §15.109 - RADIATED EMISSIONS

Applicable Standard

FCC §15.109

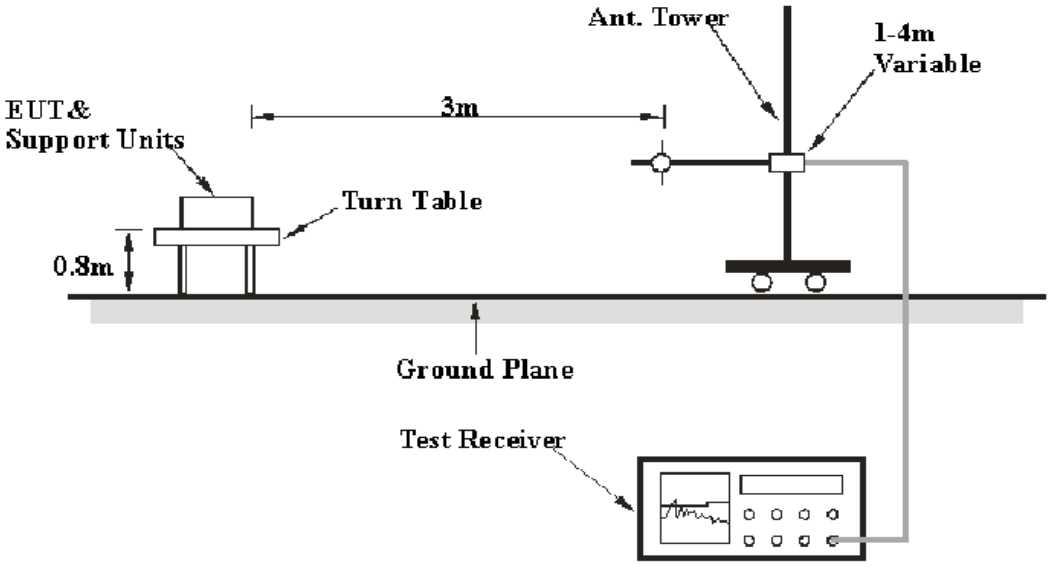
Measurement Uncertainty

All measurements involve certain levels of uncertainties, especially in field of EMC. The factors contributing to uncertainties are spectrum analyzer, cable loss, antenna factor calibration, antenna directivity, antenna factor variation with height, antenna phase center variation, antenna factor frequency interpolation, measurement distance variation, site imperfections, mismatch (average) and system repeatability.

Item		Measurement Uncertainty	U_{cispr}
Radiated Emissions	30MHz~1GHz	5.91dB	6.3 dB
	1GHz~6GHz	4.68dB	5.2 dB

EUT Setup

Below 1GHz:



The radiated emission tests were performed in the 3 meters chamber test site, using the setup accordance with the ANSI C63.4-2014. The specification used was the FCC Part 15.109 Class B limits.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The system was investigated from 30 MHz to 1 GHz.

During the radiated emission test, the EMI test receiver was set with the following configurations:

Frequency Range	RBW	Video B/W	IF B/W	Detector Type
30MHz - 1000 MHz	120 kHz	300 kHz	120kHz	QP
Above 1 GHz	1 MHz	3 MHz	/	Peak
	1MHz	3 MHz	1 MHz	AVG

Test Procedure

Maximizing procedure was performed on the highest emissions to ensure that the EUT complied with all installation combinations.

Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Sonoma Instrument	Amplifier	310N	185700	2020-08-14	2021-08-13
Rohde & Schwarz	EMI Test Receiver	ESCI	100195	2020-11-27	2021-11-26
Sunol Sciences	Broadband Antenna	JB3	A090314-2	2020-01-07	2023-01-06
Champrotek	Chamber 1#	3m-SAC 966	NA	2019-05-08	2022-05-07
Albatross	Chamber 2#	3m-SAC 966	NA	2019-05-08	2022-05-07
Rohde & Schwarz	CE Test Software	EMC32	100361	N/A	N/A
ETS	Horn Antenna	3115	9311-4159	2020-07-15	2023-07-14
Rohde & Schwarz	EMI Receiver	ESU40	100207	2020-04-01	2021-03-31
A.H.Systems,inc	Amplifier	PAM-0118P	512	2020-02-20	2021-02-19
MICRO-COAX	Coaxial Cable	Cable-8	008	2020-08-15	2021-08-14
MICRO-COAX	Coaxial Cable	Cable-9	009	2020-08-15	2021-08-14
MICRO-COAX	Coaxial Cable	Cable-10	010	2020-08-15	2021-08-14
MICRO-COAX	Coaxial Cable	Cable-4	004	2020-08-15	2021-08-14
MICRO-COAX	Coaxial Cable	Cable-5	005	2020-08-15	2021-08-14

*** Statement of Traceability:** Bay Area Compliance Laboratories Corp. (Kunshan) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

Level & Over Limit Calculation

The Level is calculated by adding the Antenna Factor and Cable Loss, and subtracting the Amplifier Gain from the Meter Reading. The basic equation is as follows:

Factor = Antenna Factor + Cable Loss - Amplifier Gain

Level = Read level + Factor

The "**Over Limit**" column of the following data tables indicates the degree of compliance with the applicable limit. For example, an over limit of 7 dB means the emission is 7 dB above the limit. The equation for over limit calculation is as follows:

Over Limit = Level - Limit

Test Data

Environmental Conditions

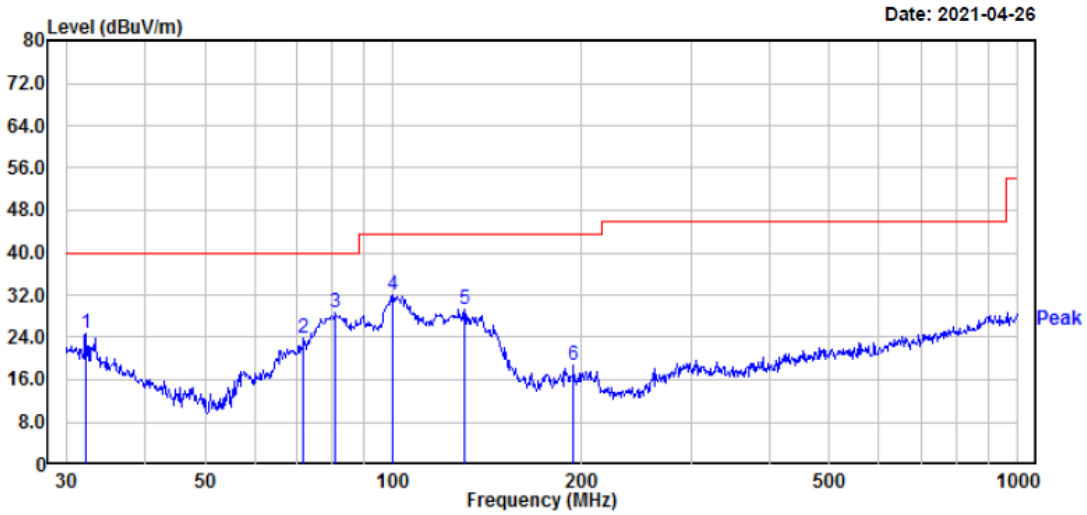
Temperature:	24.9 ℃
Relative Humidity:	53 %
ATM Pressure:	101.2 kPa

The testing was performed by Gerry Xing on 2021-04-26.

Test mode1:

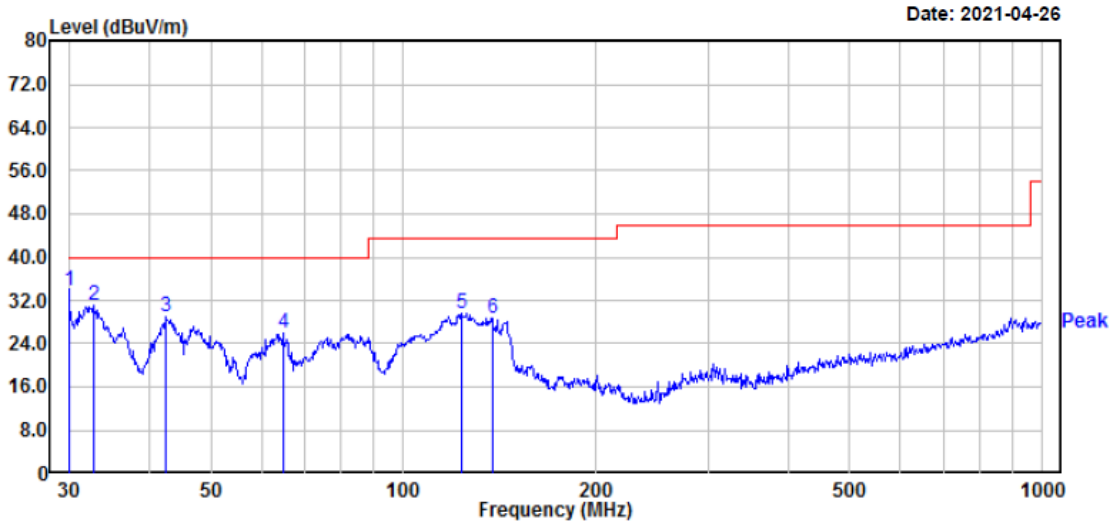
1) Below 1 GHz (120V):

Horizontal:



	Freq	Read Level	Factor	Level	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	deg	
1	32.29	30.45	-5.84	24.61	40.00	-15.39	100	354	Peak
2	71.83	40.48	-16.61	23.87	40.00	-16.13	200	256	Peak
3	80.93	46.35	-17.74	28.61	40.00	-11.39	200	348	Peak
4	99.88	46.63	-14.56	32.07	43.50	-11.43	200	103	Peak
5	130.38	40.43	-11.04	29.39	43.50	-14.11	200	121	Peak
6	194.45	30.04	-11.33	18.71	43.50	-24.79	100	134	Peak

Vertical:

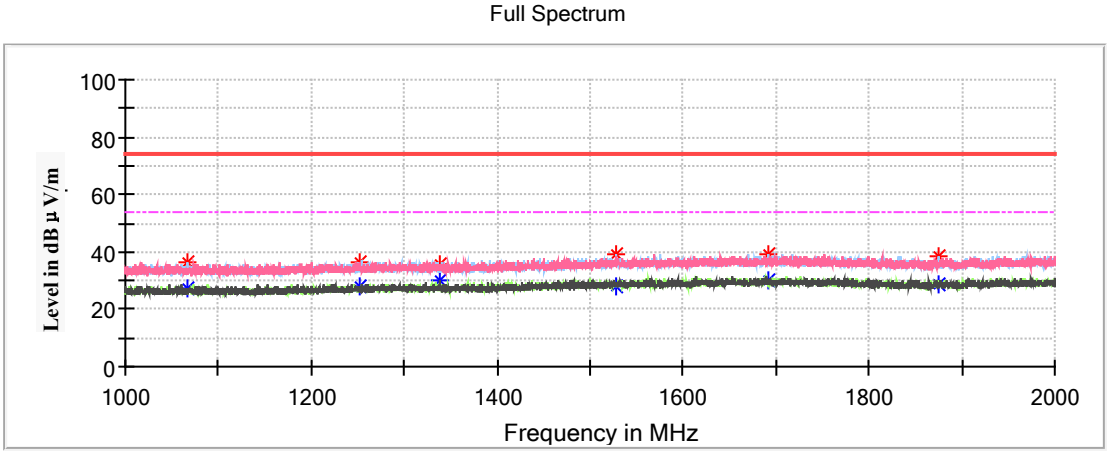


	Freq	Read Level	Factor	Level	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	deg	
1	30.00	38.19	-4.24	33.95	40.00	-6.05	200	192	Peak
2	32.75	37.25	-6.17	31.08	40.00	-8.92	200	266	Peak
3	42.60	42.13	-13.30	28.83	40.00	-11.17	100	134	Peak
4	64.89	42.90	-17.09	25.81	40.00	-14.19	100	189	Peak
5	123.70	40.69	-10.98	29.71	43.50	-13.79	100	95	Peak
6	137.90	40.14	-11.38	28.76	43.50	-14.74	100	248	Peak

Note:

1) Factor (dB) = LISN VDF (dB) + Cable Loss (dB) + Transient Limiter Attenuation (dB)
2) Over Limit (dB) = Read level (dBμV) + Factor (dB) - Limit (dBμV)
3）The PK values of the emissions are 6dB below the QP Limit, So the QP values of the emissions were not recorded.

2) Above 1 GHz:

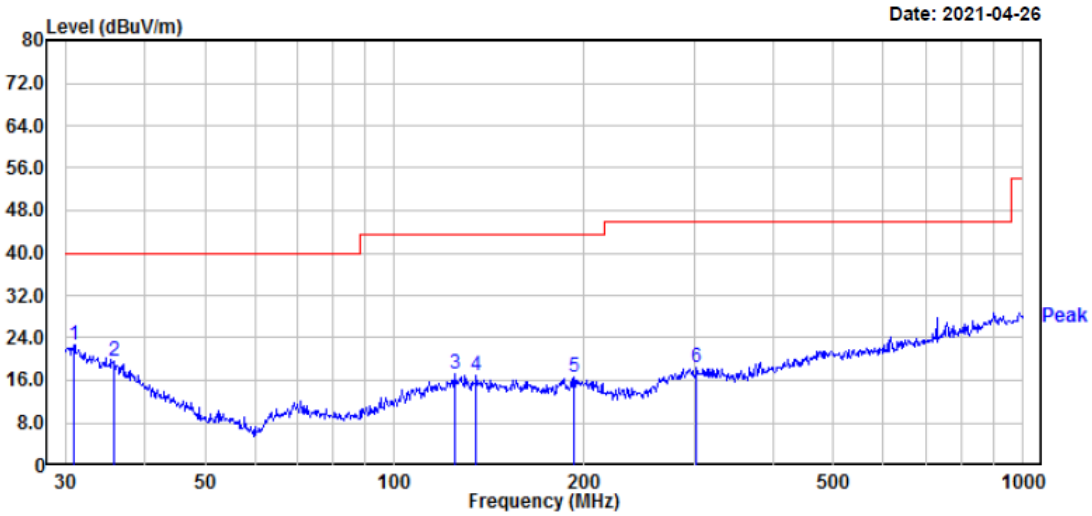


Frequency (MHz)	Corrected Amplitude		Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
	MaxPeak (dBµV/m)	Average (dBµV/m)						
1067.600000	---	27.32	54.00	26.68	200.0	V	47.0	-12.1
1067.600000	36.13	---	74.00	37.87	100.0	H	180.0	-12.1
1251.300000	36.68	---	74.00	37.32	200.0	V	239.0	-10.9
1251.300000	---	27.66	54.00	26.34	100.0	H	137.0	-10.9
1338.400000	---	30.01	54.00	23.99	100.0	V	42.0	-10.4
1338.800000	36.00	---	74.00	38.00	100.0	V	312.0	-10.4
1527.700000	---	28.26	54.00	25.74	100.0	H	62.0	-9.3
1527.700000	38.93	---	74.00	35.07	200.0	H	137.0	-9.3
1692.400000	---	29.81	54.00	24.19	200.0	V	305.0	-8.7
1692.400000	39.22	---	74.00	34.78	100.0	H	94.0	-8.7
1875.600000	---	28.81	54.00	25.19	100.0	H	201.0	-8.1
1875.600000	38.37	---	74.00	35.63	200.0	H	303.0	-8.1

Test mode2:

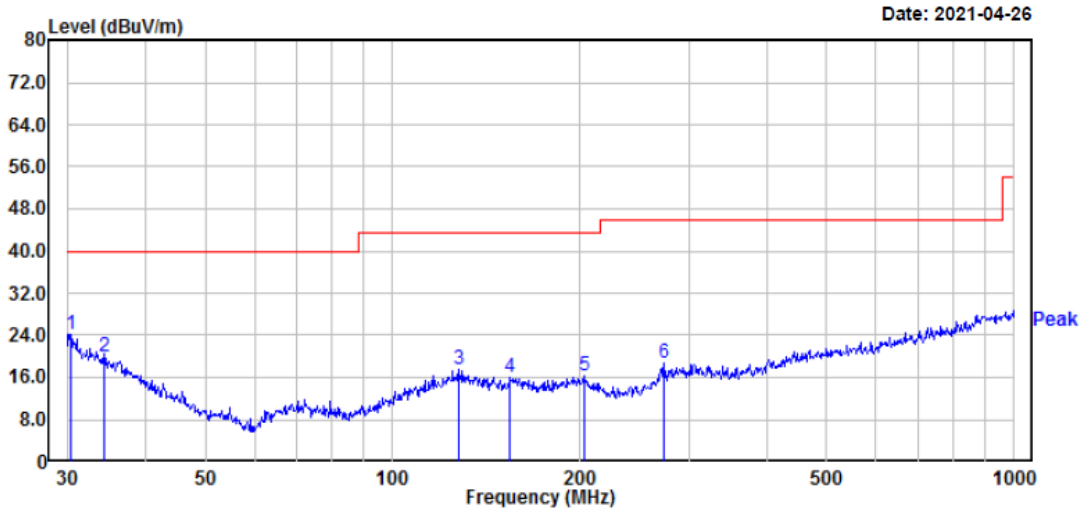
1) Below 1 GHz (120V):

Horizontal:



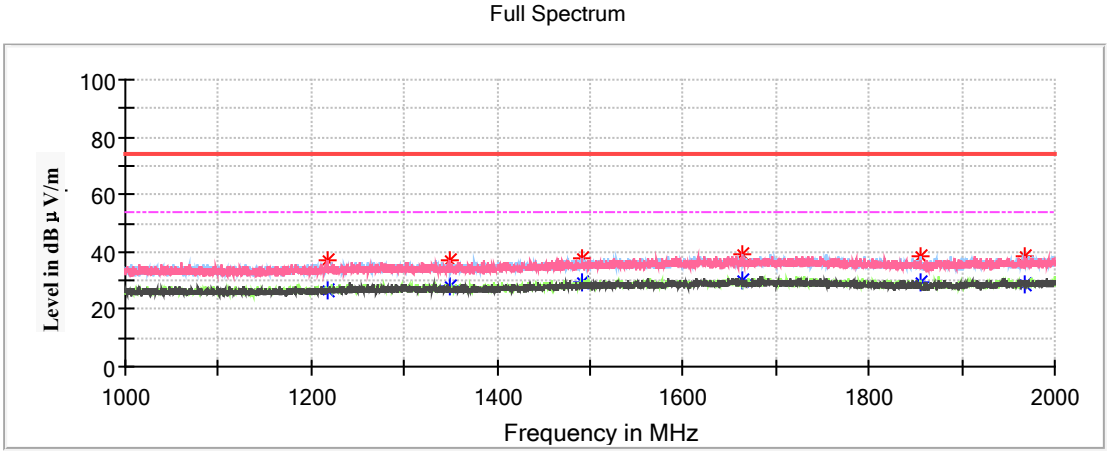
	Freq	Read Level	Factor	Level	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	deg	
1	30.96	27.68	-4.91	22.77	40.00	-17.23	100	204	Peak
2	35.75	28.02	-8.28	19.74	40.00	-20.26	200	88	Peak
3	124.57	27.95	-10.85	17.10	43.50	-26.40	100	321	Peak
4	135.03	28.18	-11.25	16.93	43.50	-26.57	200	319	Peak
5	193.09	27.88	-11.42	16.46	43.50	-27.04	100	56	Peak
6	302.48	26.95	-8.64	18.31	46.00	-27.69	200	316	Peak

Vertical:



	Freq	Read Level	Factor	Level	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	cm	deg	
1	30.42	28.70	-4.54	24.16	40.00	-15.84	100	69	Peak
2	34.40	27.22	-7.32	19.90	40.00	-20.10	100	75	Peak
3	127.66	28.44	-10.91	17.53	43.50	-25.97	100	63	Peak
4	154.82	27.76	-11.74	16.02	43.50	-27.48	100	241	Peak
5	203.52	27.79	-11.37	16.42	43.50	-27.08	100	359	Peak
6	274.19	28.69	-10.06	18.63	46.00	-27.37	100	204	Peak

2) Above 1 GHz:



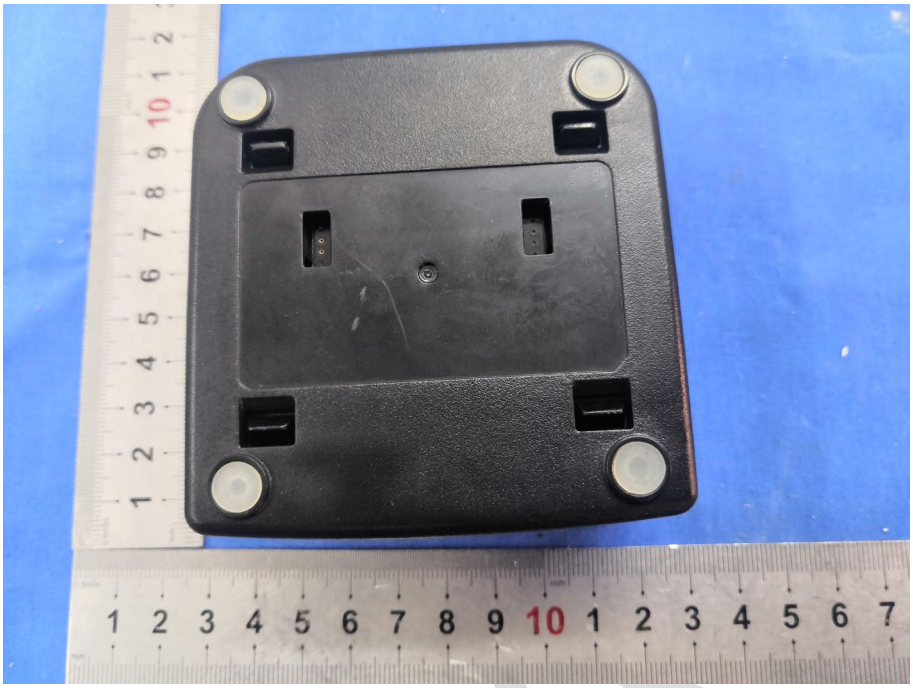
Frequency (MHz)	Corrected Amplitude		Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
	MaxPeak (dBµV/m)	Average (dBµV/m)						
1218.300000	---	26.89	54.00	27.11	200.0	V	151.0	-11.1
1218.300000	37.22	---	74.00	36.78	200.0	V	151.0	-11.1
1350.100000	---	28.00	54.00	26.00	200.0	V	0.0	-10.3
1350.100000	37.36	---	74.00	36.64	200.0	V	0.0	-10.3
1490.500000	---	29.03	54.00	24.97	100.0	V	2.0	-9.5
1490.500000	37.59	---	74.00	36.41	200.0	V	74.0	-9.5
1664.400000	---	30.24	54.00	23.76	100.0	H	199.0	-8.8
1664.400000	39.24	---	74.00	34.76	100.0	H	199.0	-8.8
1856.500000	38.61	---	74.00	35.39	200.0	H	7.0	-8.2
1856.500000	---	29.43	54.00	24.57	200.0	H	298.0	-8.2
1967.200000	---	28.83	54.00	25.17	100.0	V	275.0	-7.8
1967.200000	38.21	---	74.00	35.79	100.0	V	275.0	-7.8

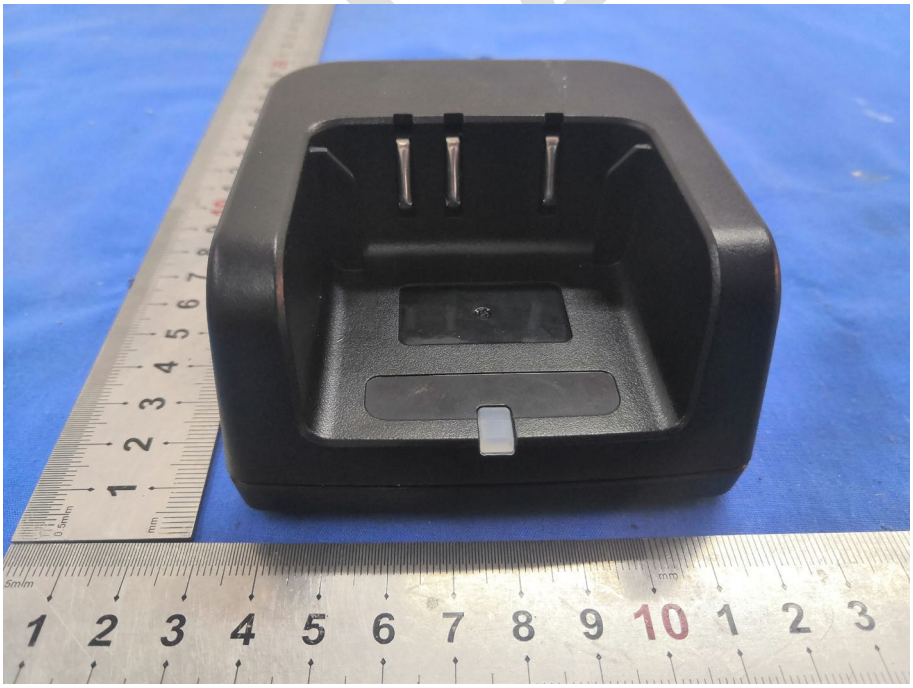
EXHIBIT A - EUT PHOTOGRAPHS

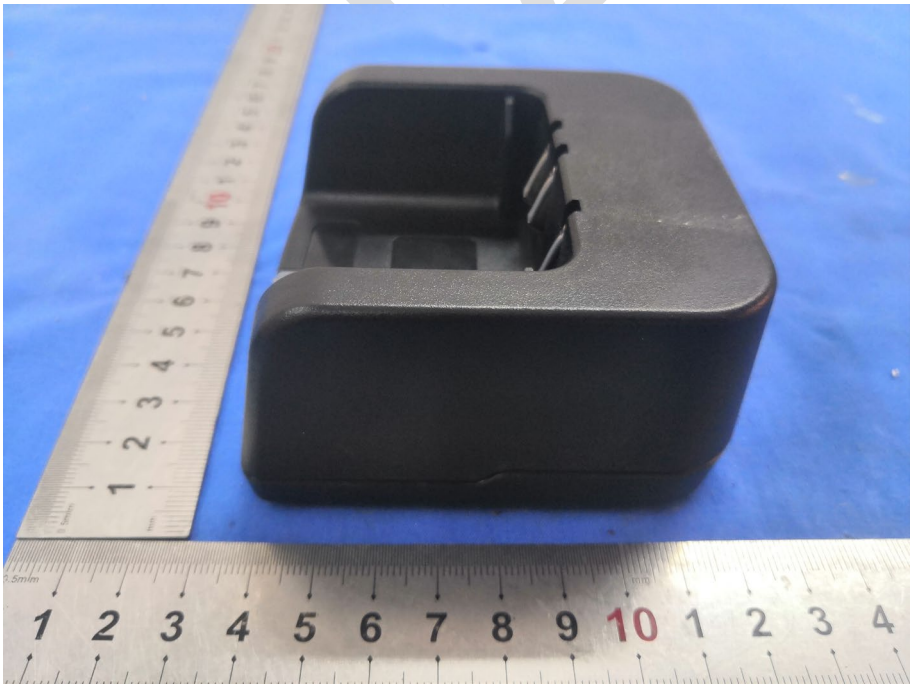

Talkpod
D30

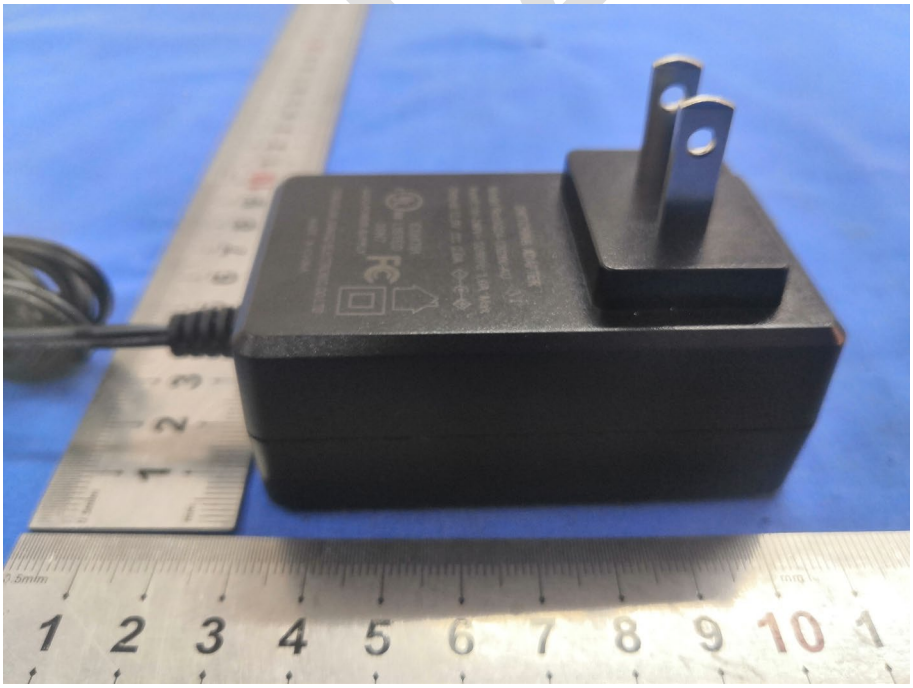

Talkpod

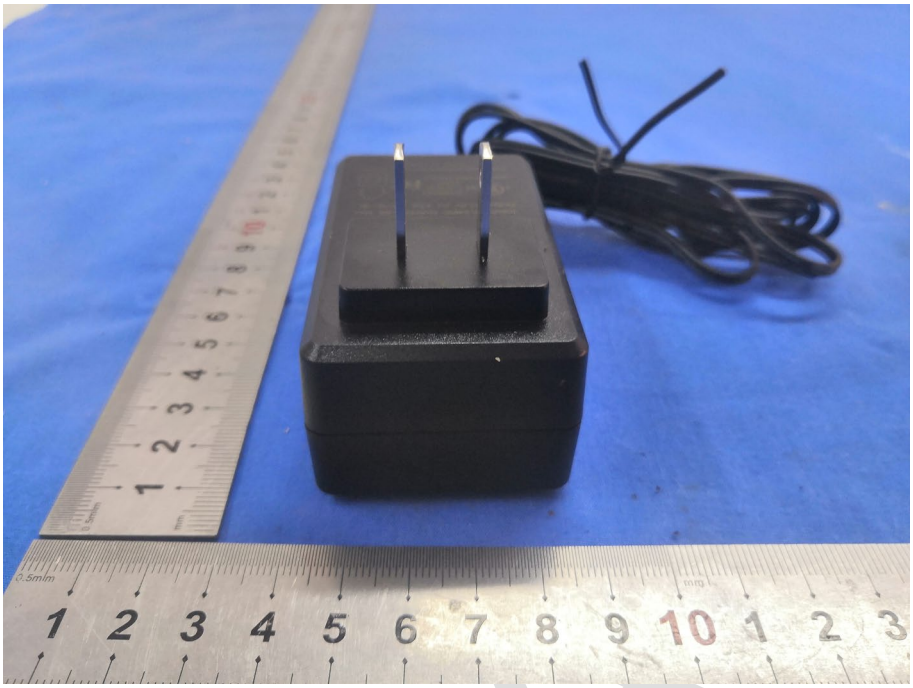

Talkpod





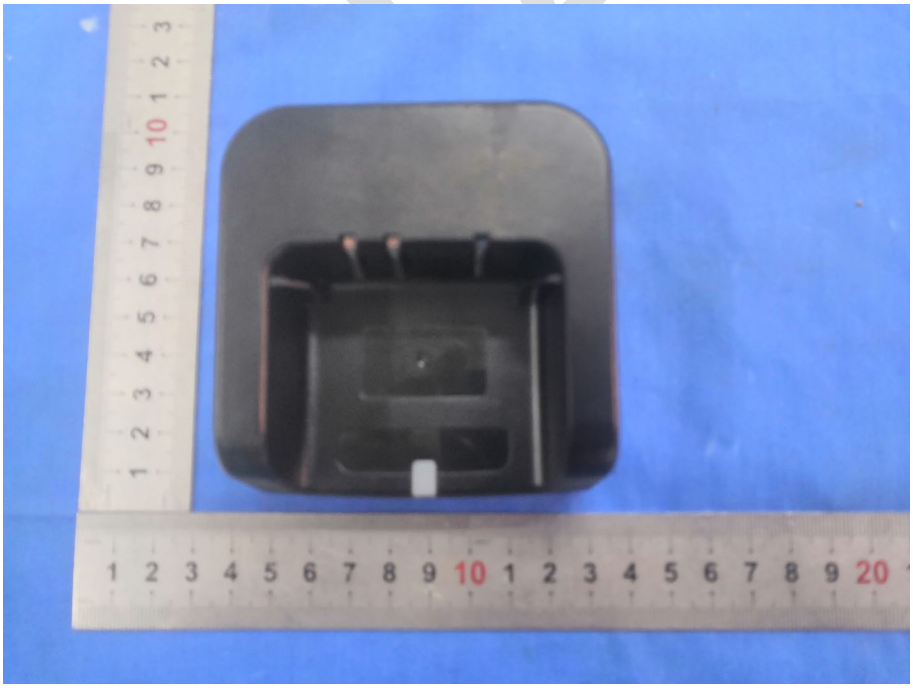


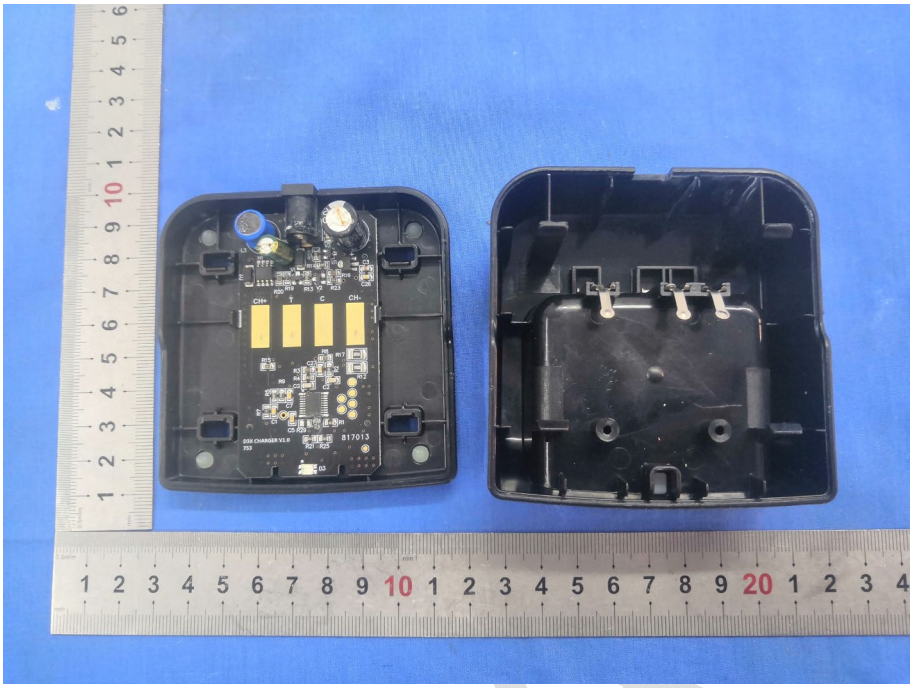


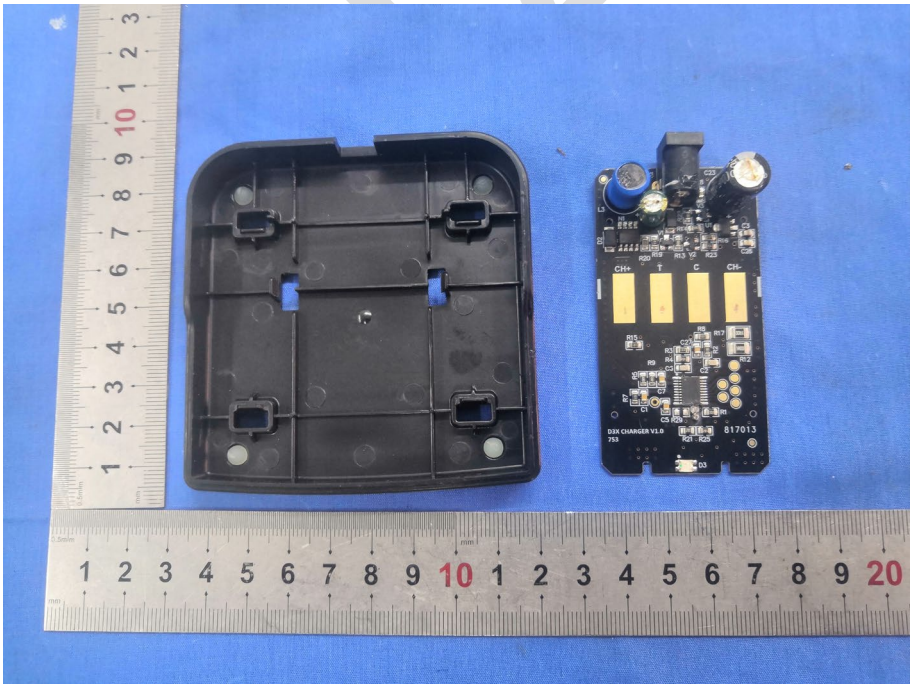


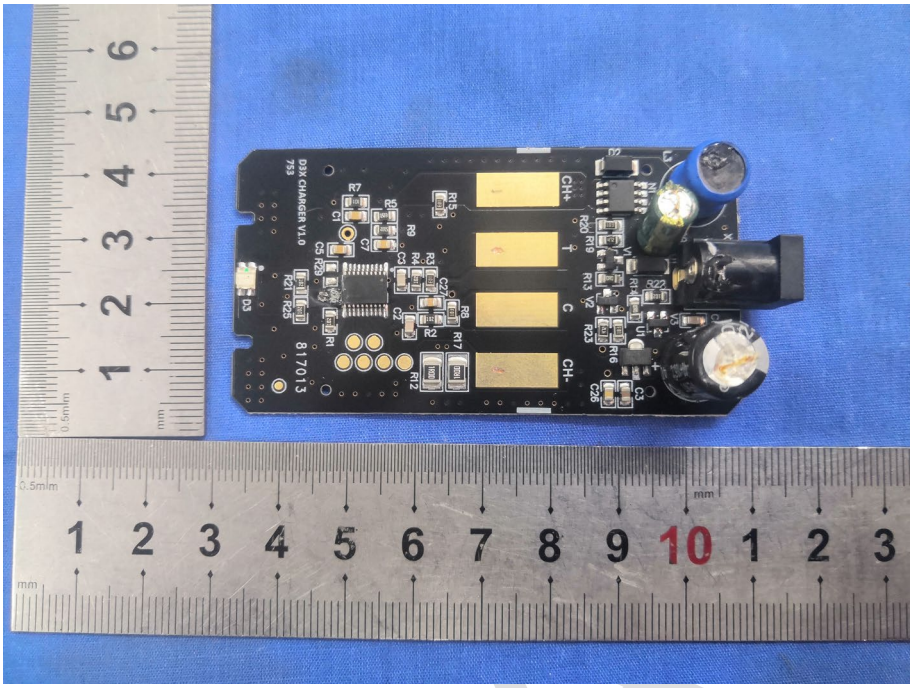

SWITCHING ADAPTER
Model No:SG24-120200-AU
Input:100-240V~ 50/60Hz 1.0A Max
Output:12.0V 2.0A
E336761
LISTED
3317
QQJQ POWER SUPPLY
DONGGUAN GANGQI ELECTRONIC CO LTD
MADE IN CHINA

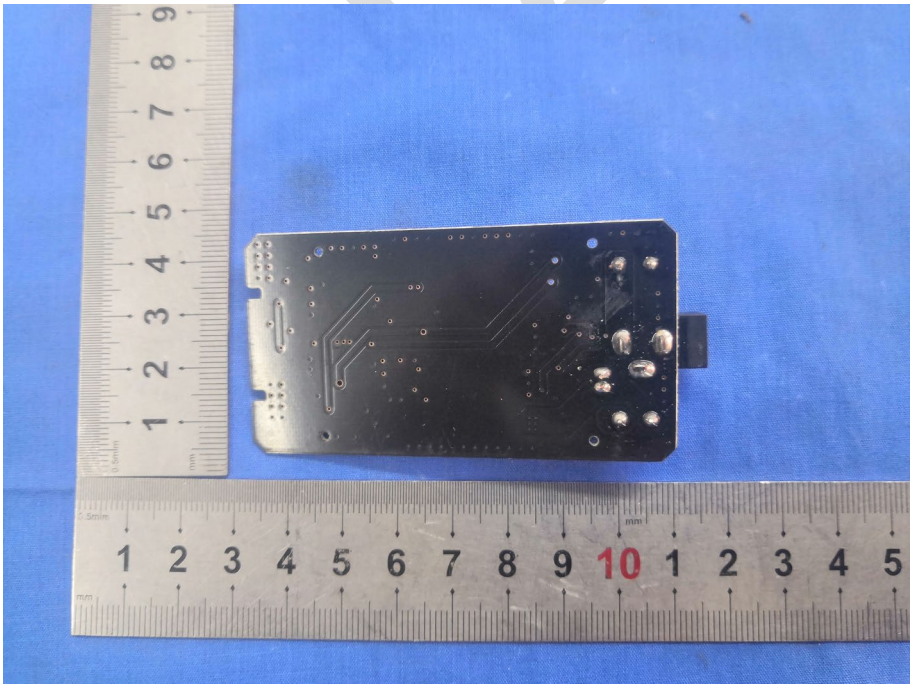

SWITCHING ADAPTER
Model No:GQ24-120200-AU
Input:100-240V~ 50/60Hz 1.0A Max
Output:12.0V 2.0A
E336751
LISTED
3SN7
QQJQ POWER SUPPLY
DONGGUAN GANGQI ELECTRONIC CO LTD
MADE IN CHINA





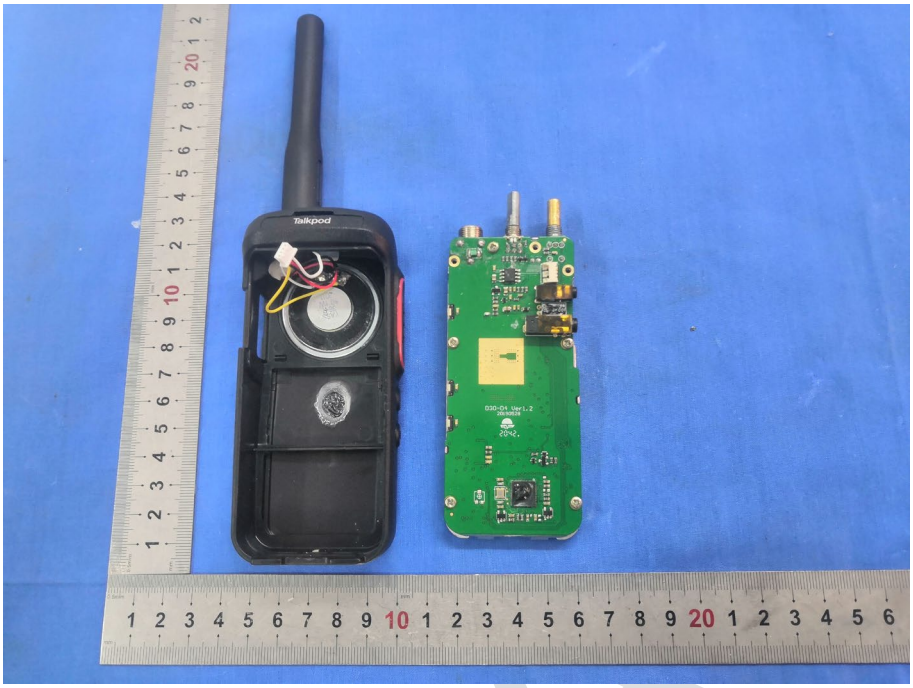


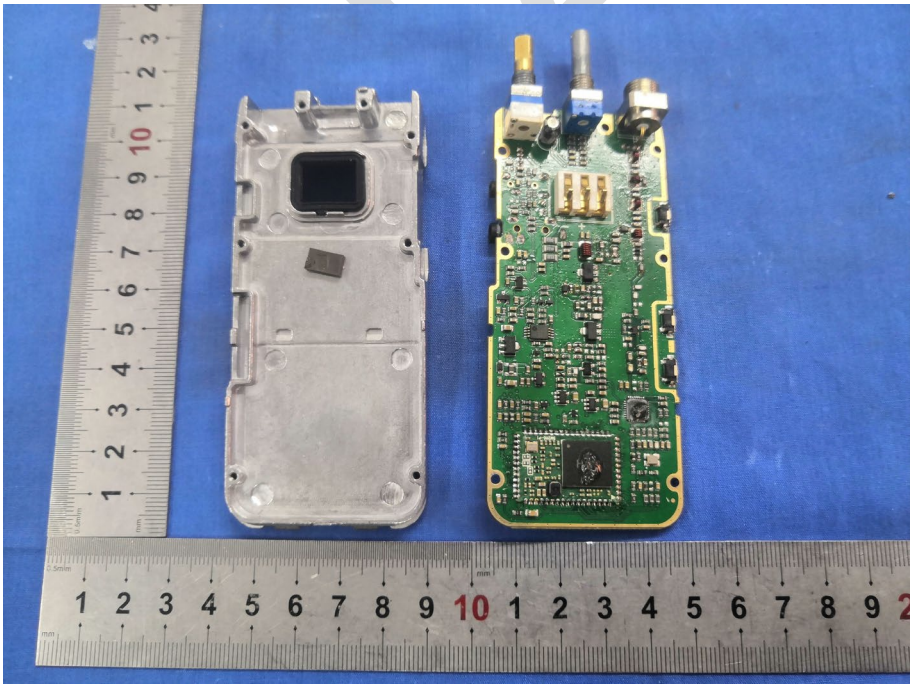

D3X CHARGER V1.0
CH+
CH-
817013

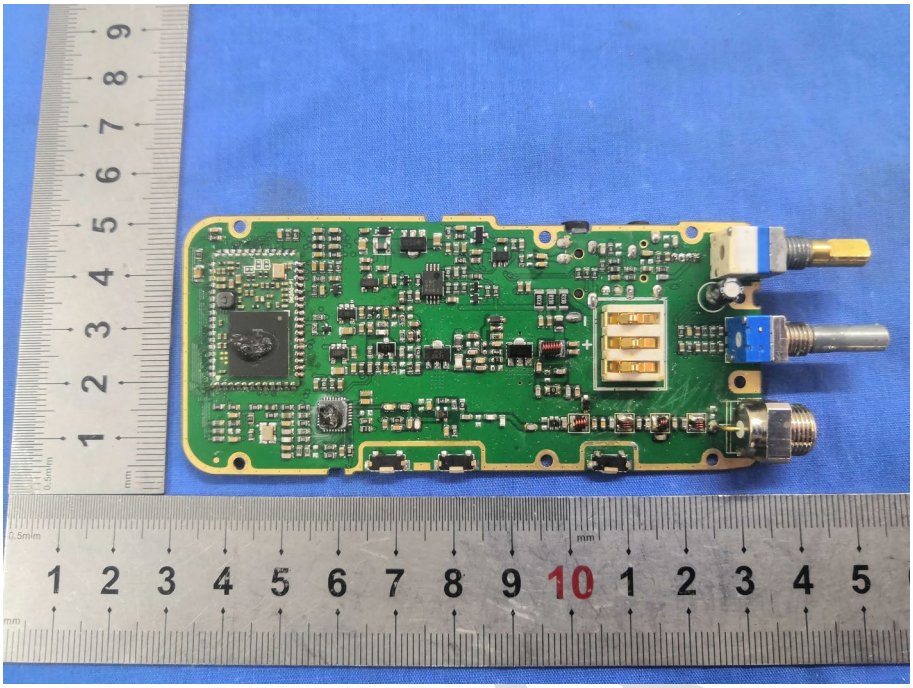



Talkpod


Talkpod


Talkpod





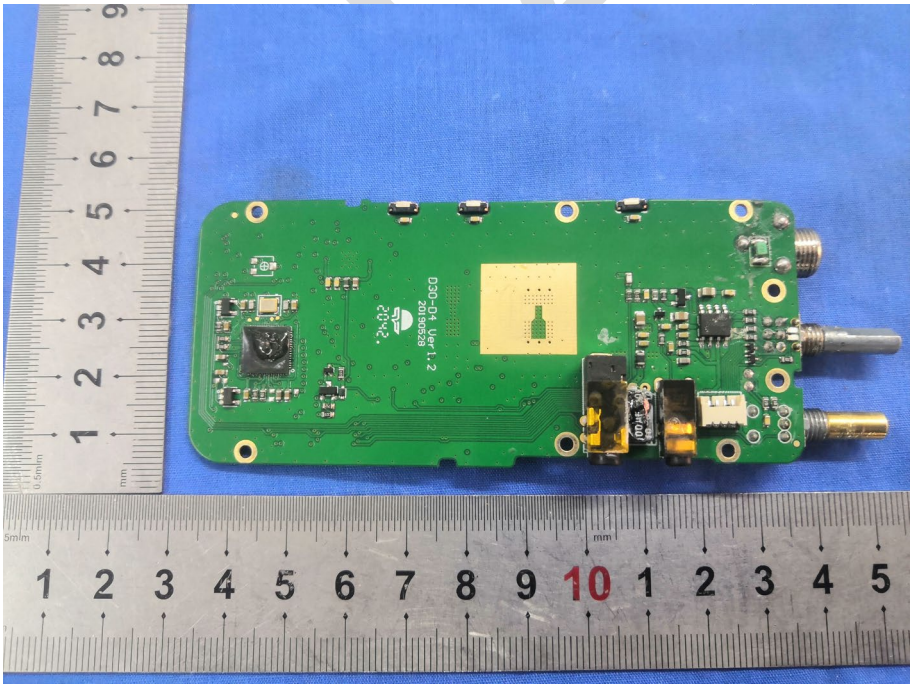
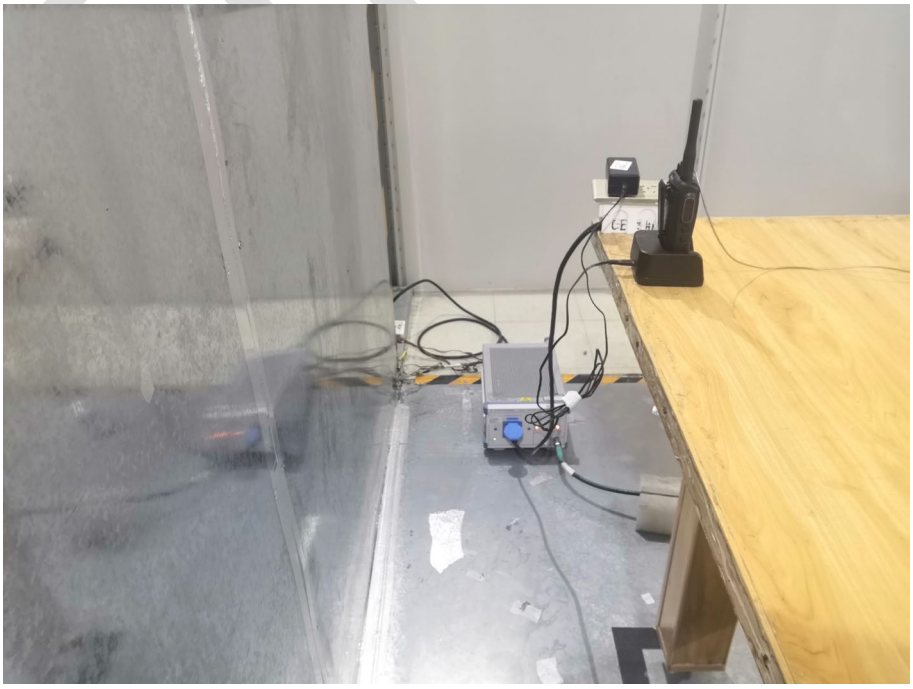


EXHIBIT B - TEST SETUP PHOTOGRAPHS

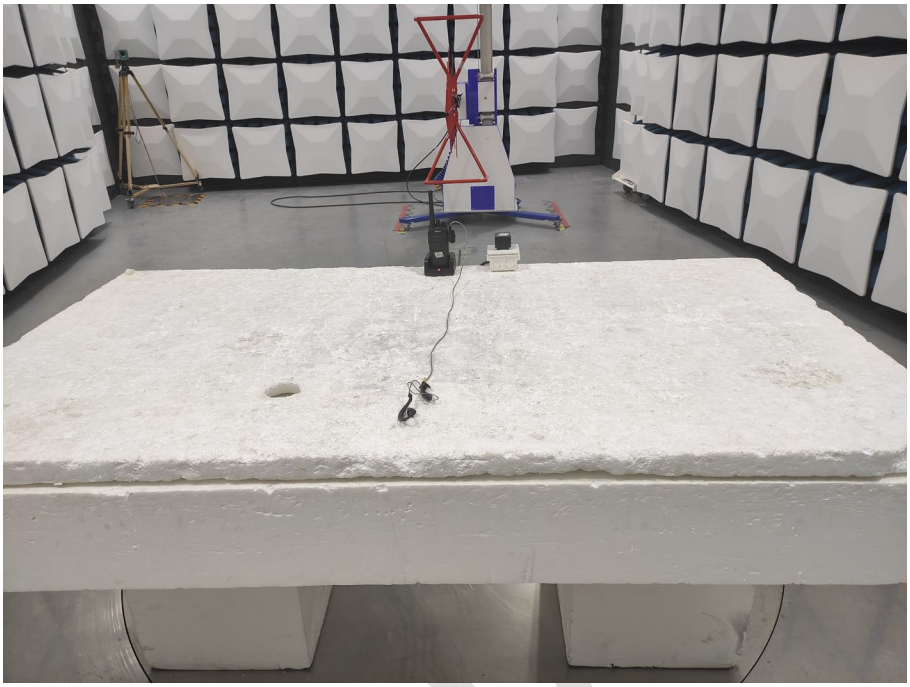
Test mode1:

Conducted Emissions - Front Side

Conducted Emissions - Left Side

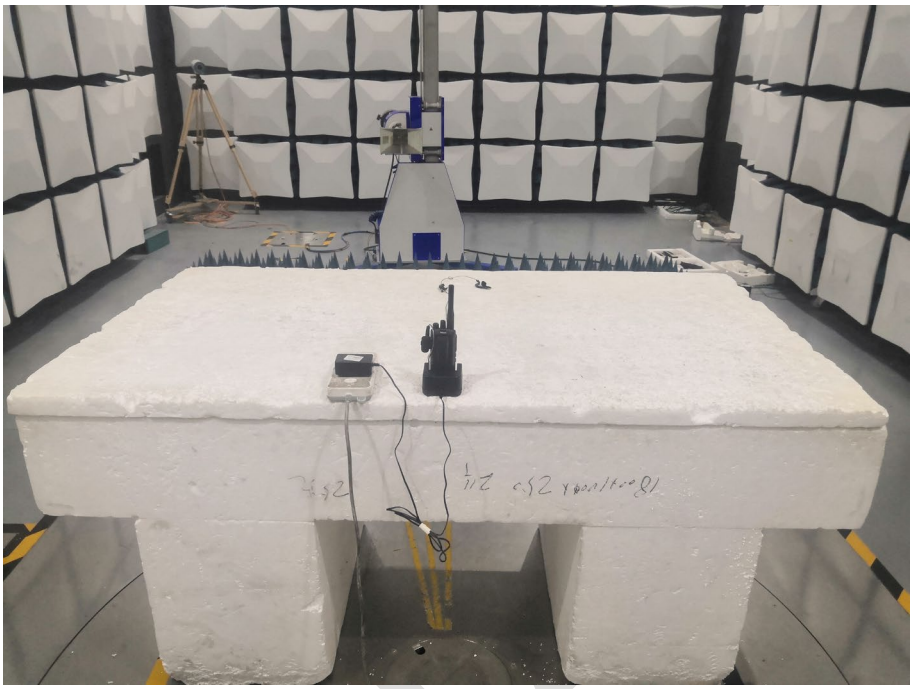


Radiated Emissions Front Side (Below 1 GHz)



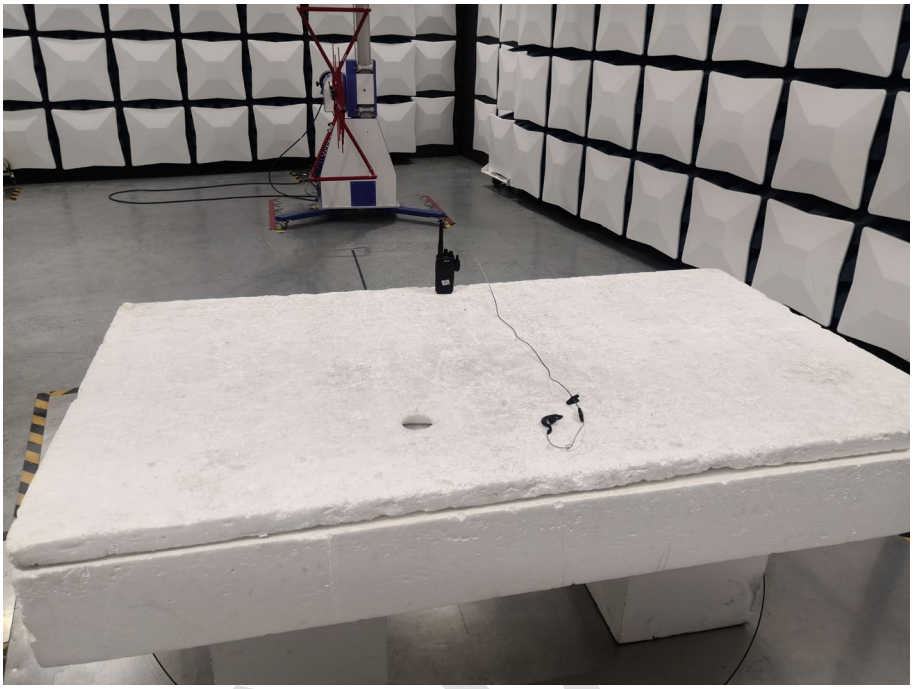
Radiated Emissions Rear Side (Below 1 GHz)

Radiated Emissions Rear Side (Above 1 GHz)



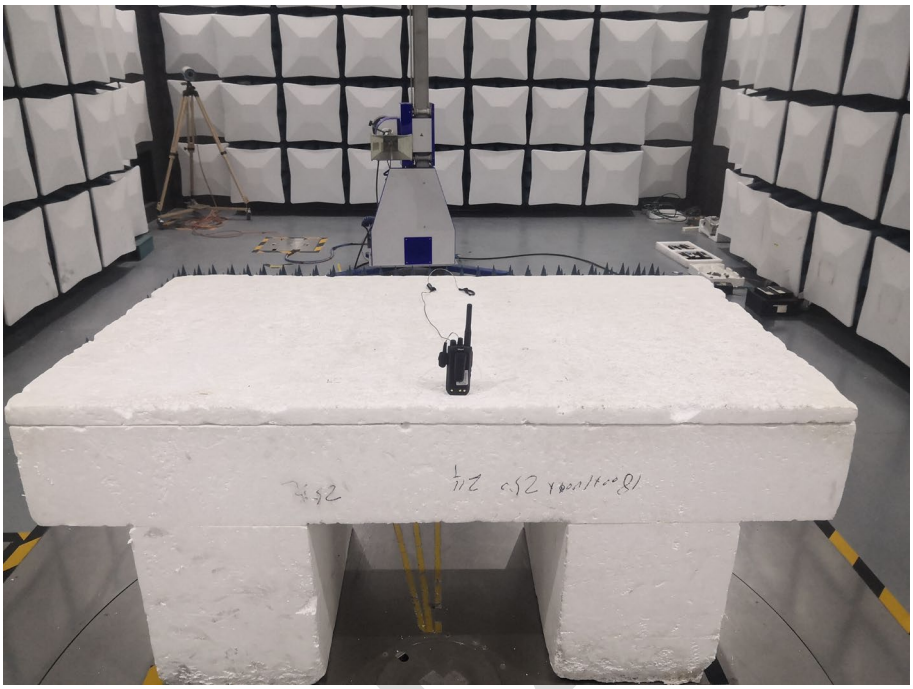
Test mode2:

Radiated Emissions Front Side (Below 1 GHz)



Radiated Emissions Rear Side (Below 1 GHz)

Radiated Emissions Rear Side (Above 1 GHz)



Declarations

1: BACL is not responsible for the authenticity of any test data provided by the applicant. Data included from the applicant that may affect test results are marked with an asterisk '*'. Customer model name, addresses, names, trademarks etc. are not considered data.

2: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

3: Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.

4: The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval.

5: This report cannot be reproduced except in full, without prior written approval of the Company.

6: This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

PRODUCT SIMILARITY DECLARATION LETTER

Quanshun Communication And Technology Co., Ltd
ADD: Quanshun Bldg., Daxiamei, Nan'an, Quanzhou, Fujian, China 362302
TEL: (86 595) 86753355
FAX: (86 595) 86758299
Mail Address: roger@qstx.com

Declaration of Similarity

(Current Date:2021-04-14)

To Whom it may Concern,

We Quanshun Communication And Technology Co., Ltd, here declare that there are some differences between our multiple models and testing products. Details as below,

Products Description	*Name*	*DMR Digital Portable Radio*	
	Brand	*Talkpod*	
	Manufacturer	*Quanshun Communication And Technology Co., Ltd*	
Difference Description			
Testing Products	*Multiple Models*	*Differences*	*Details*
D30	*D3X, D33,D35, D36,D37,D38,D39*	*Model Name*	*All are the same but model name for different marketing and customers*

Besides the differences in the table above, we declare the products are identical. We guarantee all the information provided above is true, and notice that we'll bear all the consequences caused by any false information or concealing.

Sincerely Yours,
Signature:
Printed Name: Roger Chen
Title: Manager

*******END OF REPORT*******