



Report No.: TWN2603820E

Applicant: CG Mobile SAS

Product: Wireless earphones

Model No.: X101 (see the page 4-6 for additional models)

Trademark: GUESS, DKNY, BMW, HELLO KITTY

Test Standards: FCC Part 15.249

Test result: It is herewith confirmed and found to comply with the requirements set up by ANSI C63.10 & FCC Part 15 Subpart C, Paragraph 15.249 regulations for the evaluation of electromagnetic compatibility

Approved By

Terry Tang

Terry Tang

Manager

Dated: April 14, 2026

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

**Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West,
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Special Statement:

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

ISED —Registration No.:5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of ISED for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

FCC Designation Number: CN1251

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1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TESTING LABORATORIES.
Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China
Telephone: (755) 83448688
Fax: (755) 83442996
Site on File with the Federal Communications Commission – United States
Registration Number: 744189
For 3m Anechoic Chamber

1.2 Applicant Details

Applicant: CG Mobile SAS
Address: 39 rue de Courcelles
P.O.Box 75008,
Paris,75008
France

1.3 Description of EUT

Product: Wireless earphones
Manufacturer: Shenzhen XinHuaMei Electronics Co., Ltd.
Address: 2/F, Bldg. C2, FuYuan Industrial Park, FengTang Road, Tangwei, FuHai street, Baoan District, Shenzhen, China
Trademark: GUESS, DKNY, BMW, HELLO KITTY
Model Number: X101
Additional Model Name X101 GUTWSX1HTCER, X101 GUTWSX1HTCEP, X101 GUTWSX1HTCEU, X101 GUTWSX1HTCEH, X101 GUTWSX1HTCEB, X101 GUTWSX1HTCEN, X101 GUTWSX1HTCEA, X101 GUTWSX1HTCEE, X101 GUTWSX1HTCEW, X101 GUTWSX1HTCEG, X101 GUTWSX1HTTEK, X101 GUTWSX1HTTER, X101 GUTWSX1HTTEP, X101 GUTWSX1HTTEU, X101 GUTWSX1HTTEH, X101 GUTWSX1HTTEB, X101 GUTWSX1HTTEN, X101 GUTWSX1HTTEA, X101 GUTWSX1HTTEE, X101 GUTWSX1HTTEW, X101 GUTWSX1HTTEG, X101 GUTWSX1HTSEK, X101 GUTWSX1HTSER, X101 GUTWSX1HTSEP,

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X101 GUTWSX1HTSEU, X101 GUTWSX1HTSEH,
X101 GUTWSX1HTSEB, X101 GUTWSX1HTSEN,
X101 GUTWSX1HTSEA, X101 GUTWSX1HTSEE,
X101 GUTWSX1HTSEW, X101 GUTWSX1HTSEG,
X101 GUTWSX1HTGEK, X101 GUTWSX1HTGER,
X101 GUTWSX1HTGEP, X101 GUTWSX1HTGEU,
X101 GUTWSX1HTGEH, X101 GUTWSX1HTGEB,
X101 GUTWSX1HTGEN, X101 GUTWSX1HTGEA,
X101 GUTWSX1HTGEE, X101 GUTWSX1HTGEW,
X101 GUTWSX1HTGEG, X101 BMTWSX1HTCEK,
X101 BMTWSX1HTCER, X101 BMTWSX1HTCEH,
X101 BMTWSX1HTCEB, X101 BMTWSX1HTCEN,
X101 BMTWSX1HTCEA, X101 BMTWSX1HTCEE,
X101 BMTWSX1HTCEW, X101 BMTWSX1HTCEG,
X101 HKTWSX1HTCEK X101 HKTWSX1HTCER,
X101 HKTWSX1HTCEP, X101 HKTWSX1HTCEU,
X101 HKTWSX1HTCEH, X101 HKTWSX1HTCEB,
X101 HKTWSX1HTCEN, X101 HKTWSX1HTCEA,
X101 HKTWSX1HTCEE, X101 HKTWSX1HTCEW,
X101 HKTWSX1HTCEG, X101 DKTWSX1DHEK,
X101 DKTWSX1DHER, X101 DKTWSX1DHEP, X101 DKTWSX1DHEU,
X101 DKTWSX1DHEH, X101 DKTWSX1DHEB,
X101 DKTWSX1DHEN, X101 DKTWSX1DHEA,
X101 DKTWSX1DHEE, X101 DKTWSX1DHEW,
X101 DKTWSX1DHEG, X101 DKTWSX1DSEK, X101 DKTWSX1DSER,
X101 DKTWSX1DSEP, X101 DKTWSX1DSEU, X101 DKTWSX1DSEH,
X101 DKTWSX1DSEB, X101 DKTWSX1DSEN, X101 DKTWSX1DSEA,
X101 DKTWSX1DSEE, X101 DKTWSX1DSEW,
X101 DKTWSX1DSEG, X101 DKOTWSX1DHEK,
X101 DKOTWSX1DHER, X101 DKOTWSX1DHEP,
X101 DKOTWSX1DHEU, X101 DKOTWSX1DHEH,
X101 DKOTWSX1DHEB, X101 DKOTWSX1DHEN,
X101 DKOTWSX1DHEA, X101 DKOTWSX1DHEE,
X101 DKOTWSX1DHEW, X101 DKOTWSX1DHEG,
X101 DKOTWSX1DSEK, X101 DKOTWSX1DSER,
X101 DKOTWSX1DSEP, X101 DKOTWSX1DSEU,
X101 DKOTWSX1DSEH, X101 DKOTWSX1DSEB,
X101 DKOTWSX1DSEN, X101 DKOTWSX1DSEA,
X101 DKOTWSX1DSEE, X101 DKOTWSX1DSEW,

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Rating:	X101 DKOTWSX1DSEG, X101 GUESS TWS, X101 DKNY TWS,
Battery:	X101 BMW TWS, X101 HELLO KITTY TWS, X101 GUTWSX1HTCEK Input: DC5V, 300mA DC3.7V, 35mAh Li-ion battery for earphones and Built-in DC3.7V, 250mAh Li-ion battery for charger base.
Serial No.:	V1.0
Hardware Version:	V1.0
Software Version:	N/A
Operation Frequency:	2402-2480MHz (Bluetooth BR/EDR)
Modulation Type:	GFSK, $\pi/4$ DQPSK
Number of Channels:	79
Channel Separation:	1MHz
Antenna Designation	Chip antenna with gain 1.7dBi maximum (Get from the antenna specification)

1.4 Submitted Sample: 4 Samples

1.5 Test Duration

2026-03-31 to 2026-04-14

1.6 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB

Radiated Emissions below 1GHz Uncertainty =4.7dB

Radiated Emissions above 1GHz Uncertainty =6.0dB

Conducted Power Uncertainty =6.0dB

Occupied Channel Bandwidth Uncertainty =5%

Conducted Emissions Uncertainty =3.6dB

Note: The measurement uncertainty is for coverage factor of $k=2$ and a level of confidence of 95%.

1.7 Test Engineer

The sample tested by

Print Name: Andy Xing



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2.0 Test Equipment					
Instrument Type	Manufacturer	Model	Serial No.	Date of Cal.	Due Date
ESPI Test Receiver	R&S	ESPI 3	100379	2025-07-11	2026-07-10
LISN	R&S	EZH3-Z5	100294	2025-07-11	2026-07-10
LISN	R&S	EZH3-Z5	100253	2025-07-11	2026-07-10
Impuls-Begrenzer	R&S	ESH3-Z2	100281	2025-07-11	2026-07-10
Loop Antenna	EMCO	6507	00078608	2025-07-17	2028-07-16
Spectrum	R&S	FSIQ26	100292	2025-07-11	2026-07-10
Horn Antenna	A-INFO	LB-180400-KF	J211060660	2025-07-17	2028-07-16
Horn Antenna	R&S	BBHA 9120D	9120D-631	2025-07-17	2028-07-16
Power meter	Anritsu	ML2487A	6K00003613	2025-07-11	2026-07-10
Power sensor	Anritsu	MA2491A	32263	2025-07-11	2026-07-10
Bilog Antenna	Schwarebeck	VULB9163	9163/340	2025-07-17	2028-07-16
9*6*6 Anechoic	--	--	N/A	2025-07-11	2028-07-10
EMI Test Receiver	RS	ESCS 30	834115/006	2025-07-11	2026-07-10
Spectrum	HP/Agilent	E4407B	MY50441392	2025-07-11	2026-07-10
Spectrum	RS	FSP	1164.4391.38	2025-07-11	2026-07-10
RF Cable	Zhengdi	ZT26-NJ-NJ-8M/FA	--	2025-07-11	2026-07-10
RF Cable	Zhengdi	7m	--	2025-07-11	2026-07-10
Pre-Amplifier	Schwarebeck	BBV9743	#218	2025-07-11	2026-07-10
Pre-Amplifier	HP/Agilent	8449B	3008A00160	2025-07-11	2026-07-10
LISN	SCHAFFNER	NNB42	00012	2025-07-11	2026-07-10
LISN	R&S	EZH3-Z5	100294	2025-07-11	2026-07-10

2.2 Automation Test Software

For Conducted Emission Test

Name	Version
EZ-EMC	Ver.EMC-CON 3A1.1

For Radiated Emissions

Name	Version
EMI Test Software BL410-EV18.91	V18.905
EMI Test Software BL410-EV18.806 High Frequency	V18.06

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3.0 Technical Details

3.1 Summary of test results

The EUT has been tested according to the following specifications:			
Standard	Test Type	Result	Notes
FCC Part 15, Paragraph 15.203	Antenna Requirement	Pass	Complies
FCC Part 15, Paragraph 15.207	Conducted Emission Test	Pass	Complies
FCC Part 15 Subpart C Paragraph 15.249(a) & 15.249(b) Limit	Field Strength of Fundamental	Pass	Complies
FCC Part 15, Paragraph 15.209	Radiated Emission Test	Pass	Complies
FCC Part 15 Subpart C Paragraph 15.249(d) Limit	Band Edge Test	Pass	Complies
FCC Part 15.215(c)	20dB bandwidth	Pass	Complies

3.2 Test Standards

FCC Part 15 Subpart C, Paragraph 15.249, ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024

4.0 EUT Modification

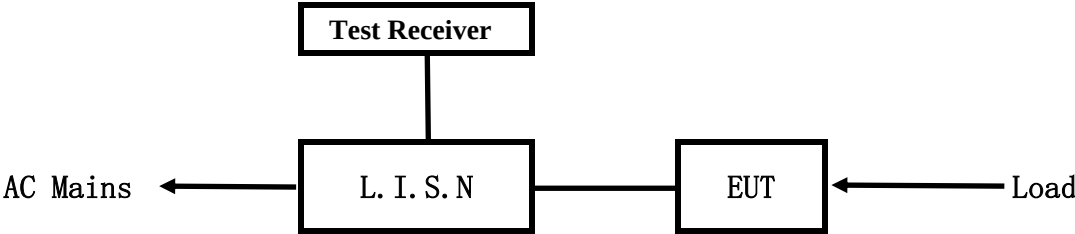
No modification by SHENZHEN TIMEWAY TESTING LABORATORIES

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5.0 Power Line Conducted Emission Test

5.1 Schematics of the test



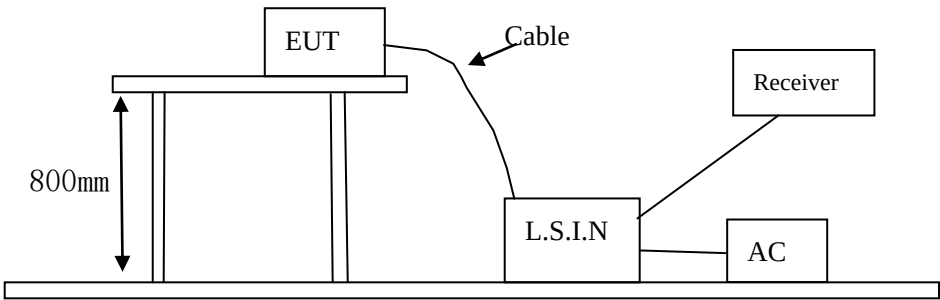
EUT: Equipment Under Test

5.2 Test Method and test Procedure

The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The Frequency spectrum from 0.15MHz to 30MHz was investigated. The LISN used was 50ohm/50uH as specified by section 5.1 of ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.

Test Voltage: 120V~, 60Hz

Block diagram of Test setup



5.3 Configuration of the EUT

The EUT was configured according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. All interface ports were connected to the appropriate peripherals. All peripherals and cables are listed below.

A. EUT

Device	Manufacturer	Model	FCC ID
Wireless earphones	Shenzhen XinHuaMei Electronics Co., Ltd.	X101 (see the page 4-6 for additional models)	2A7J2-TWSX1H

B. Internal Device

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Device	Manufacturer	Model	FCC ID/DOC
N/A			

C. Peripherals

Device	Manufacturer	Model	Rating
Power Supply	Xiaomi	CDQ02ZM	Input: 100-240V~, 50/60Hz, 1.2A; Output: DC5V, 3A; DC9V, 3A; DC12V, 3A; DC15V, 3A; DC20V, 2.25A;

5.4 EUT Operating Condition

Operating condition is according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024

A Setup the EUT and simulators as shown on follow

B Enable AF signal and confirm EUT active to normal condition

5.5 Power line conducted Emission Limit according to Paragraph 15.207

Frequency (MHz)	Limits (dB μ V)	
	Quasi-peak Level	Average Level
0.15 ~ 0.50	66.0~56.0*	56.0~46.0*
0.50 ~ 5.00	56.0	46.0
5.00 ~ 30.00	60.0	50.0

- Notes:
- 1. *Decreasing linearly with logarithm of frequency.
 - 2. The tighter limit shall apply at the transition frequencies

5.6 Test Results:

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A: Conducted Emission on Live Terminal (150kHz to 30MHz)

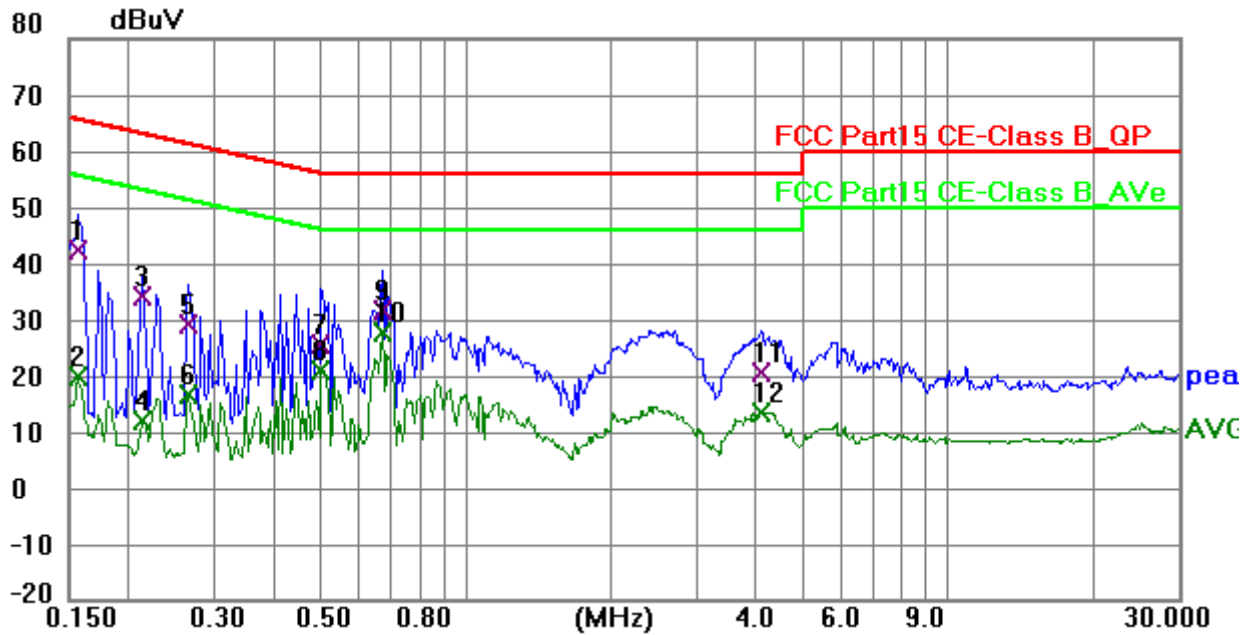
EUT Operating Environment

Temperature: 25°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Communication by BT

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.1578	32.14	10.15	42.29	65.58	-23.29	QP	P
2	0.1578	9.62	10.15	19.77	55.58	-35.81	AVG	P
3	0.2124	23.95	10.13	34.08	63.11	-29.03	QP	P
4	0.2124	1.77	10.13	11.90	53.11	-41.21	AVG	P
5	0.2670	18.94	10.18	29.12	61.21	-32.09	QP	P
6	0.2670	6.28	10.18	16.46	51.21	-34.75	AVG	P
7	0.5010	15.03	10.38	25.41	56.00	-30.59	QP	P
8	0.5010	10.59	10.38	20.97	46.00	-25.03	AVG	P
9	0.6687	21.24	10.38	31.62	56.00	-24.38	QP	P
10	0.6687	17.28	10.38	27.66	46.00	-18.34	AVG	P
11	4.0998	10.14	10.26	20.40	56.00	-35.60	QP	P
12	4.0998	3.30	10.26	13.56	46.00	-32.44	AVG	P

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B: Conducted Emission on Neutral Terminal (150kHz to 30MHz)

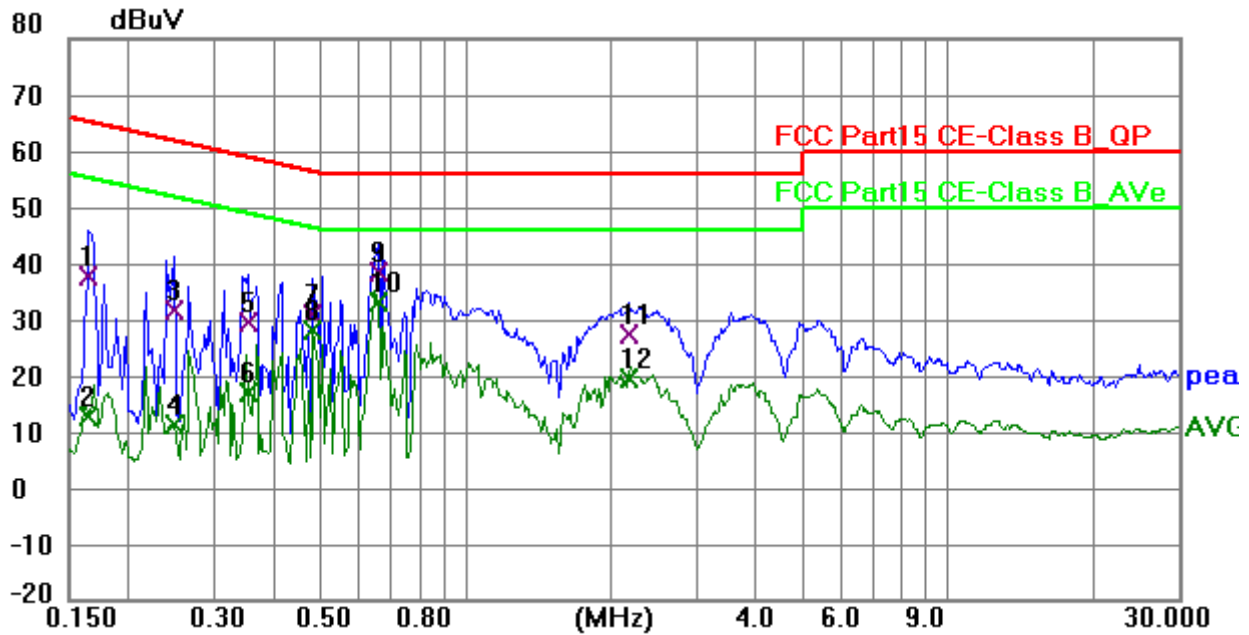
EUT Operating Environment

Temperature: 25°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Communication by BT

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.1655	27.69	10.15	37.84	65.18	-27.34	QP	P
2	0.1655	2.43	10.15	12.58	55.18	-42.60	AVG	P
3	0.2475	21.55	10.16	31.71	61.84	-30.13	QP	P
4	0.2475	1.21	10.16	11.37	51.84	-40.47	AVG	P
5	0.3528	19.26	10.25	29.51	58.90	-29.39	QP	P
6	0.3528	6.75	10.25	17.00	48.90	-31.90	AVG	P
7	0.4815	20.61	10.36	30.97	56.31	-25.34	QP	P
8	0.4815	17.53	10.36	27.89	46.31	-18.42	AVG	P
9	0.6570	28.07	10.38	38.45	56.00	-17.55	QP	P
10	0.6570	22.67	10.38	33.05	46.00	-12.95	AVG	P
11	2.1702	17.09	10.20	27.29	56.00	-28.71	QP	P
12	2.1702	9.19	10.20	19.39	46.00	-26.61	AVG	P

Note: Margin=Reading level+ Factor–Limit

Factor=LISN Factor + Cable Factor

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6 Radiated Emission Test

6.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The radiated test was performed at Timeway EMC Laboratory. This site is on file with the FCC laboratory division, Registration No. 744189
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.
- (3) The frequency spectrum from 9kHz to 25 GHz was investigated. The frequency spectrum is set as follows:

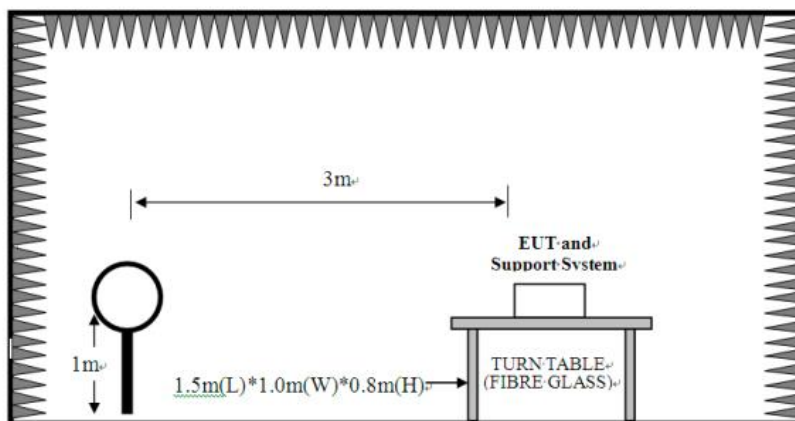
Frequency	Detector	RBW	VBW	Value
9KHz-150KHz	Quasi-peak	200Hz	600Hz	Quasi-peak
150KHz-30MHz	Quasi-peak	9KHz	30KHz	Quasi-peak
30MHz-1GHz	Quasi-peak	120KHz	300KHz	Quasi-peak
Above 1GHz	Peak	1MHz	3MHz	Peak
	Peak	1MHz	10Hz	Average

(Note: for Fundamental frequency radiated emission measurement, RBW=3MHz, VBW=10MHz).
Measurements were made at 3 meters.

- (4) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup

For radiated emissions from 9kHz to 30MHz



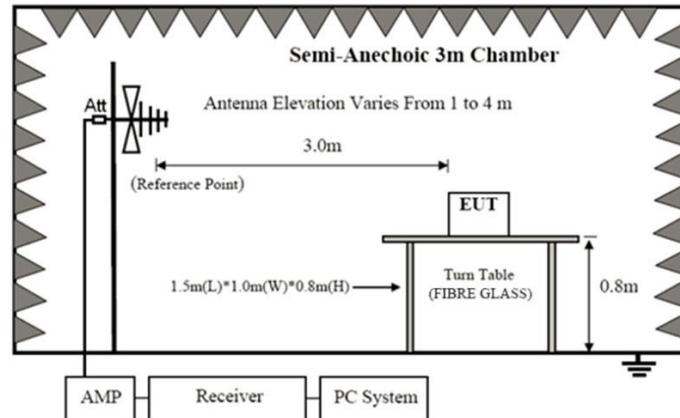
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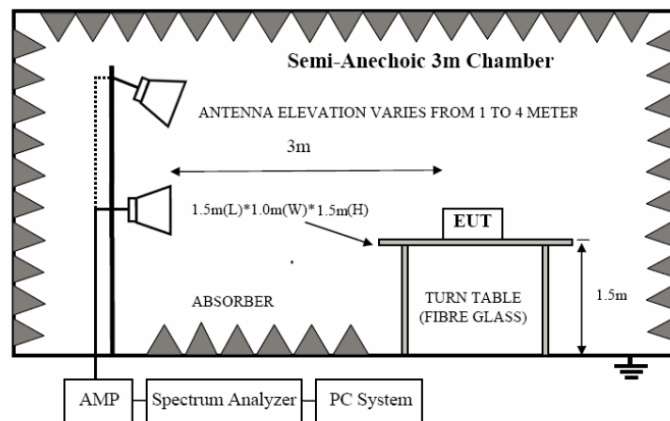
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For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz



6.2 Configuration of the EUT

Same as section 5.3 of this report

6.3 EUT Operating Condition

Same as section 5.4 of this report.

6.4 Radiated Emission Limit

All emission from a digital device, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strength specified below:

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in § 15.209, whichever is the lesser attenuation.

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A FCC Part 15 Subpart C Paragraph 15.249(a) Limit

Fundamental Frequency (MHz)	Field Strength of Fundamental (3m)		Field Strength of Harmonics (3m)		
	mV/m	dBuV/m		uV/m	dBuV/m
2400-2483.5	50	94 (Average)	114 (Peak)	500	54 (Average) 74 (Peak)

- Note:
1. RF Field Strength (dBuV) = 20 log RF Voltage (uV)
 2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.
 3. The emission limit in this paragraph is based on measurement instrumentation employing an average detector.

B. Frequencies in restricted band are complied to limit on Paragraph 15.209.

Frequency Range (MHz)	Distance (m)	Field strength (dB μ V/m)
0.009-0.490	3	$20\log(2400/F(\text{kHz})) + 40\log(300/3)$
0.490-1.705	3	$20\log(24000/F(\text{kHz})) + 40\log(30/3)$
1.705-30	3	69.5
30-80	3	40.0
88-216	3	43.5
216-960	3	46.0
Above 960	3	54.0

- Note:
1. RF Voltage (dBuV) = 20 log RF Voltage (uV)
 2. In the Above Table, the tighter limit applies at the band edges.
 3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT
 4. All scanning using PK detector. And the final emission level was get using QP detector for frequency range from 30-1000MHz. As to 1G-25G, the final emission level got using PK. For fundamental measurement, PK detector used.
 5. The two modulation modes of GFSK, Pi/4D-QPSK were tested. And only the worst case was recorded in the test report. GFSK was the worst case.
 6. Battery was fully charged during test
 6. For the radiated emissions from 30MHz-1000MHz, only the worst case was recorded and the middle channel (2441MHz) was the worst case.

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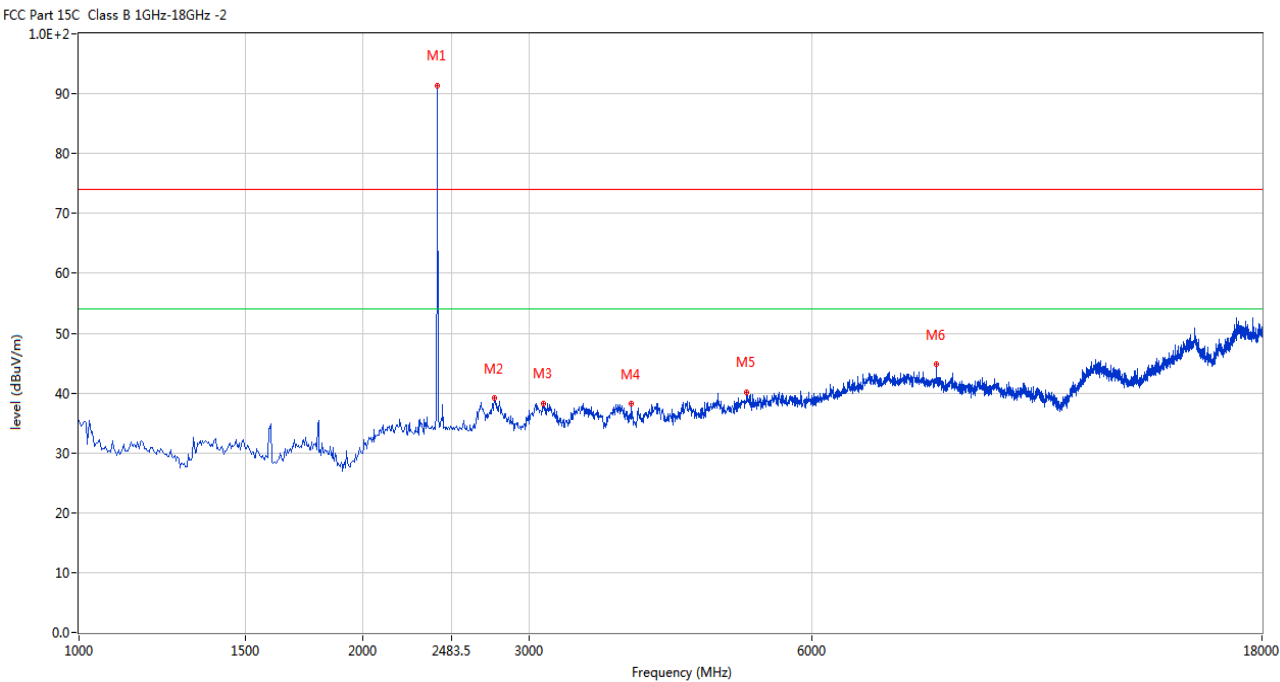
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6.5 Test result
A Fundamental & Harmonics Radiated Emission Data

Please refer to the following test plots for details: Low Channel-2402MHz

Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2402	91.34	-3.57	114.0	-22.66	Peak	332.00	100	Horizontal	Pass
2	2759.500	39.21	-2.80	74.0	-34.79	Peak	64.00	100	Horizontal	Pass
3	3108.000	38.16	-2.18	74.0	-35.84	Peak	85.00	100	Horizontal	Pass
4	3856.000	38.27	0.59	74.0	-35.73	Peak	201.00	100	Horizontal	Pass
5	5109.750	40.13	3.80	74.0	-33.87	Peak	46.00	100	Horizontal	Pass
6	8123.000	44.85	8.39	74.0	-29.15	Peak	1.00	100	Horizontal	Pass

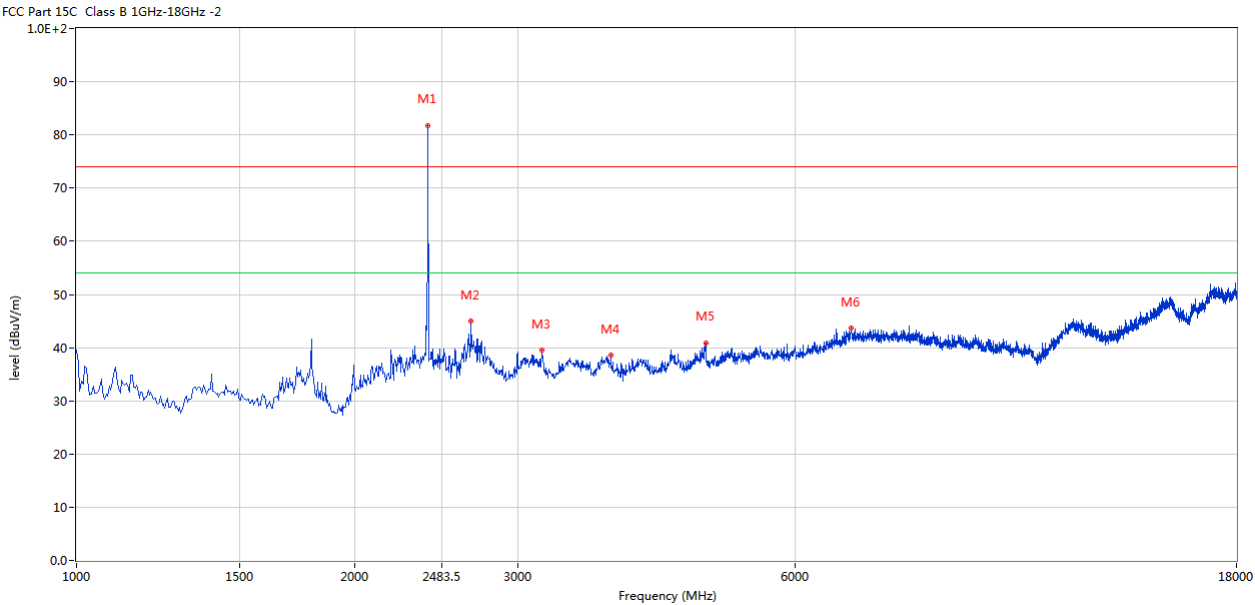
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Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2402	81.72	-3.57	114.0	-32.28	Peak	360.00	100	Vertical	Pass
2	2674.500	44.98	-3.05	74.0	-29.02	Peak	4.00	100	Vertical	Pass
3	3188.750	39.50	-2.00	74.0	-34.50	Peak	266.00	100	Vertical	Pass
4	3788.000	38.55	0.25	74.0	-35.45	Peak	303.00	100	Vertical	Pass
5	4799.500	40.86	3.12	74.0	-33.14	Peak	271.00	100	Vertical	Pass
6	6886.250	43.63	7.50	74.0	-30.37	Peak	6.00	100	Vertical	Pass

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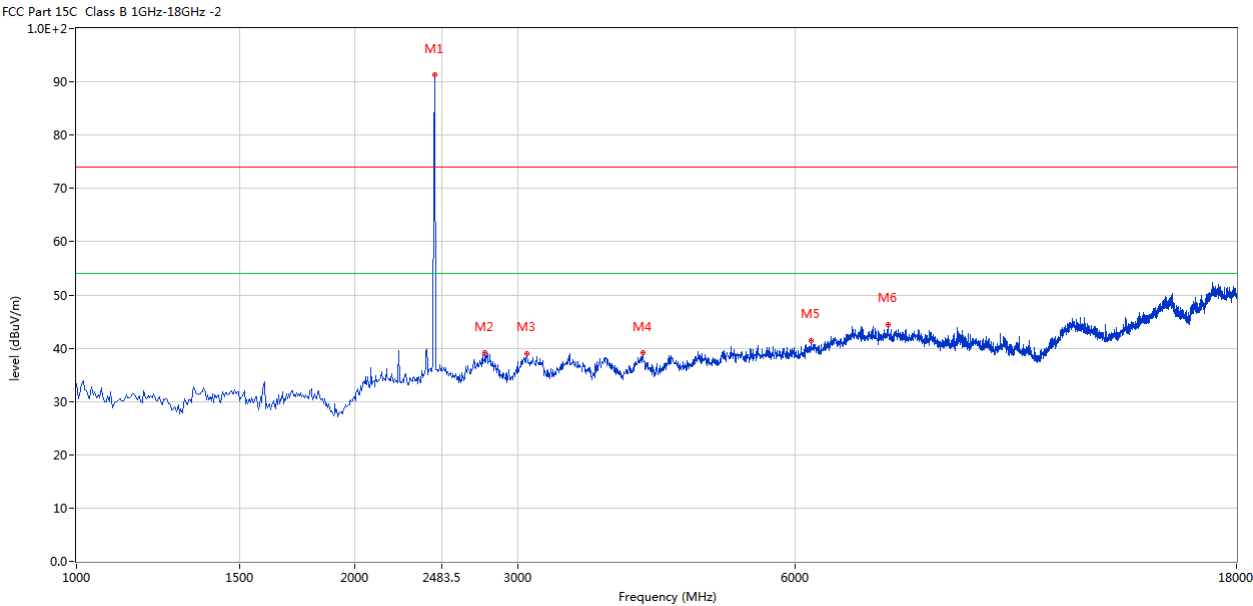
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Please refer to the following test plots for details: Middle Channel-2441MHz

Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2441	91.25	-3.57	114.0	-22.75	Peak	336.00	100	Horizontal	Pass
2	2768.000	39.25	-2.78	74.0	-34.75	Peak	176.00	100	Horizontal	Pass
3	3074.000	38.99	-2.31	74.0	-35.01	Peak	258.00	100	Horizontal	Pass
4	4102.500	39.16	1.41	74.0	-34.84	Peak	287.00	100	Horizontal	Pass
5	6240.250	41.41	4.73	74.0	-32.59	Peak	318.00	100	Horizontal	Pass
6	7557.750	44.46	8.22	74.0	-29.54	Peak	326.00	100	Horizontal	Pass

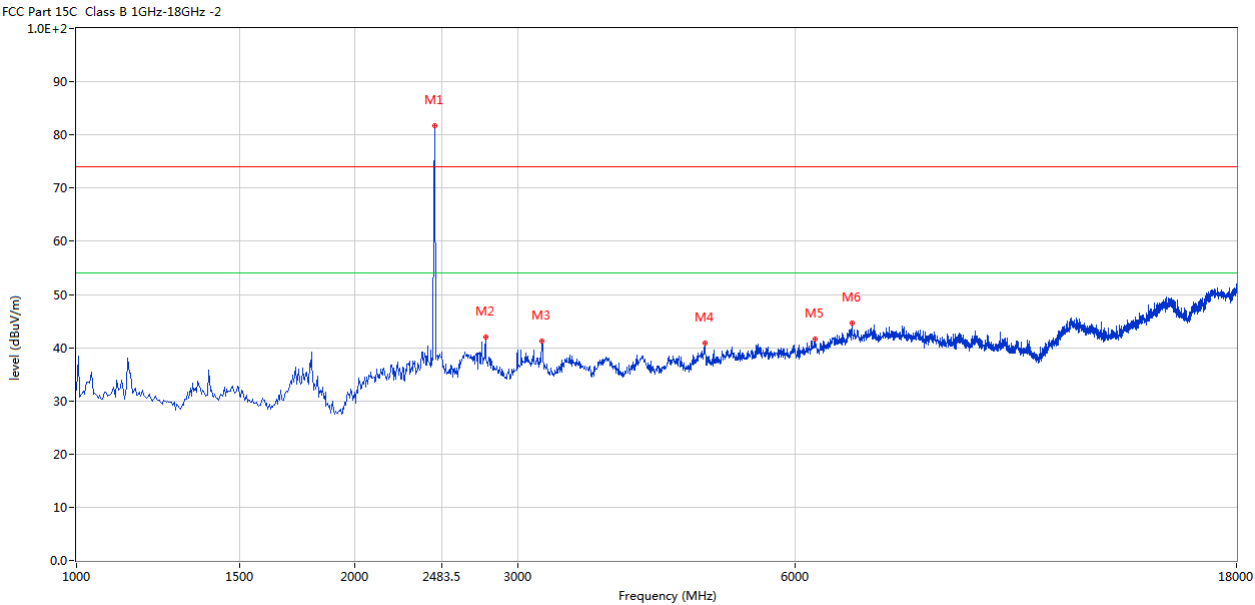
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Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2441	81.70	-3.57	114.0	-32.30	Peak	37.00	100	Vertical	Pass
2	2772.250	42.08	-2.77	74.0	-31.92	Peak	19.00	100	Vertical	Pass
3	3188.750	41.17	-2.00	74.0	-32.83	Peak	274.00	100	Vertical	Pass
4	4782.500	40.77	3.08	74.0	-33.23	Peak	145.00	100	Vertical	Pass
5	6299.750	41.55	4.96	74.0	-32.45	Peak	200.00	100	Vertical	Pass
6	6903.250	44.60	7.57	74.0	-29.40	Peak	306.00	100	Vertical	Pass

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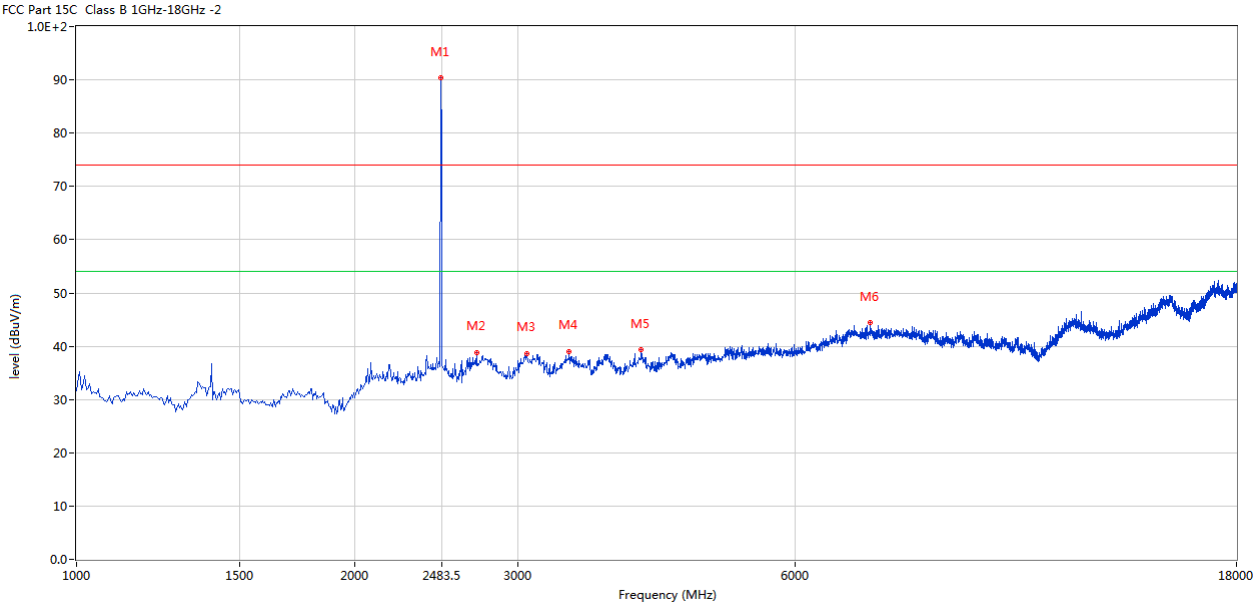
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Please refer to the following test plots for details: High Channel-2480MHz

Horizontal

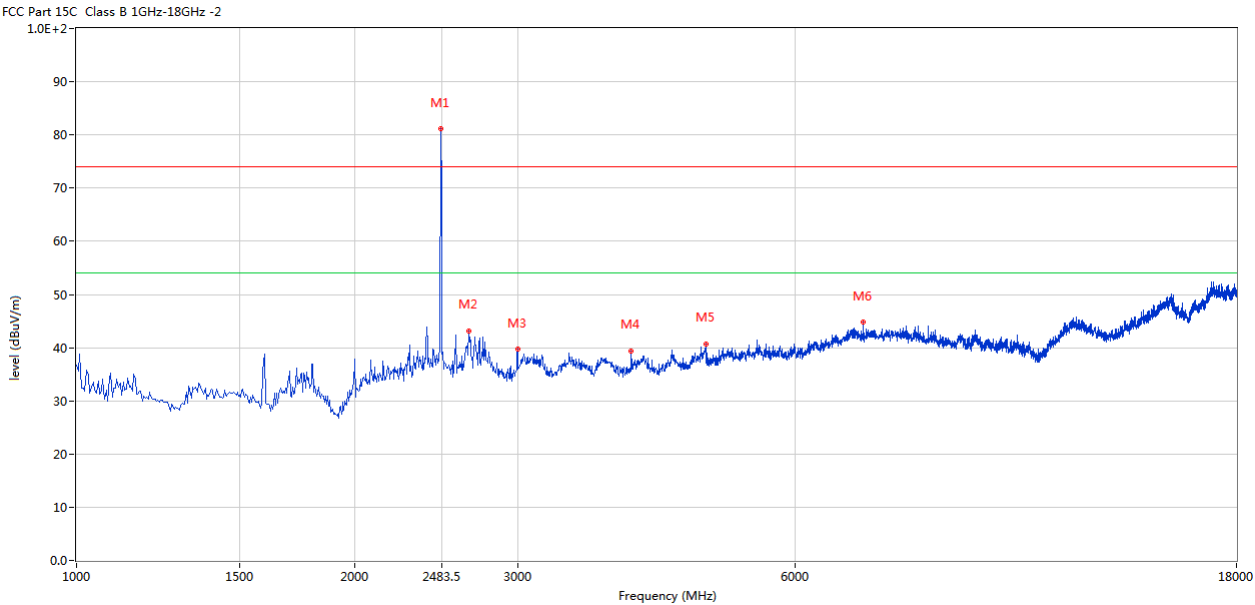


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2480	90.36	-3.57	114.0	-23.64	Peak	334.00	100	Horizontal	Pass
2	2708.500	38.72	-2.94	74.0	-35.28	Peak	84.00	100	Horizontal	Pass
3	3074.000	38.57	-2.31	74.0	-35.43	Peak	172.00	100	Horizontal	Pass
4	3414.000	39.02	-1.69	74.0	-34.98	Peak	248.00	100	Horizontal	Pass
5	4085.500	39.34	1.37	74.0	-34.66	Peak	101.00	100	Horizontal	Pass
6	7230.500	44.50	8.09	74.0	-29.50	Peak	217.00	100	Horizontal	Pass

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Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2480	81.22	-3.57	114.0	-32.78	Peak	21.00	100	Vertical	Pass
2	2657.500	43.15	-3.11	74.0	-30.85	Peak	360.00	100	Vertical	Pass
3	3001.750	39.79	-2.63	74.0	-34.21	Peak	327.00	100	Vertical	Pass
4	3983.500	39.39	1.14	74.0	-34.61	Peak	306.00	100	Vertical	Pass
5	4795.250	40.68	3.11	74.0	-33.32	Peak	269.00	100	Vertical	Pass
6	7107.250	44.80	8.05	74.0	-29.20	Peak	360.00	100	Vertical	Pass

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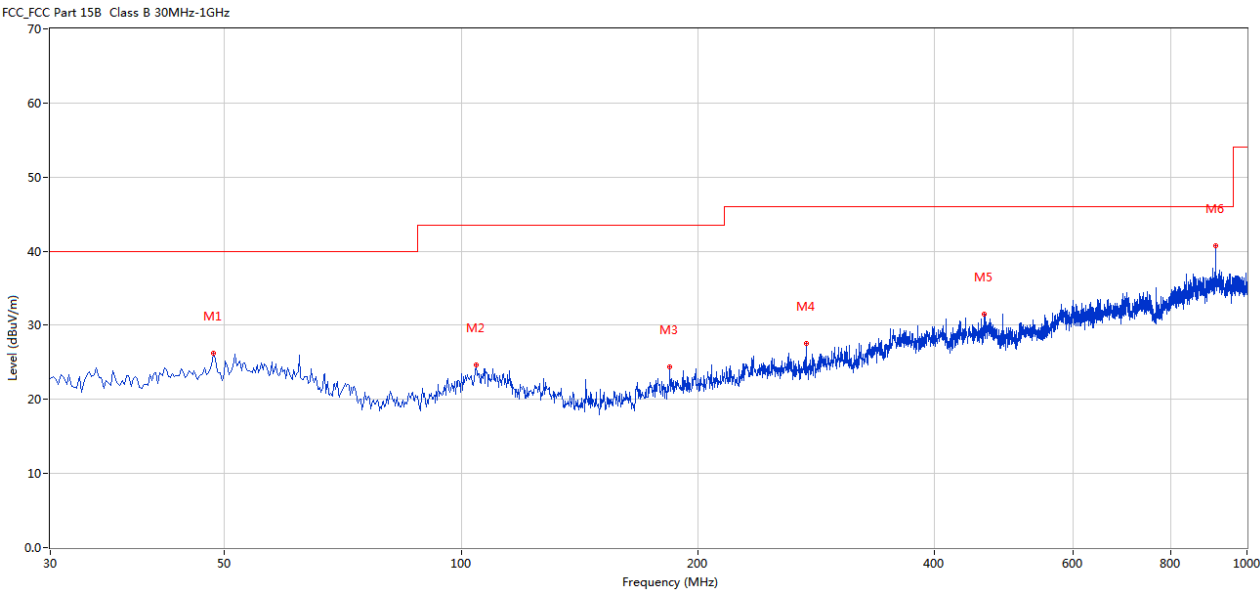


B. General Radiated Emission Data
Radiated Emission In Horizontal (30MHz----1000MHz)

EUT set Condition: Keep Tx transmitting
Test Channel: Middle (2441MHz)

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	48.425	26.20	-8.88	40.0	13.80	Peak	182.00	100	Horizontal	Pass
2	104.429	24.62	-9.71	43.5	18.88	Peak	94.00	100	Horizontal	Pass
3	184.434	24.40	-10.59	43.5	19.10	Peak	295.00	100	Horizontal	Pass
4	274.621	27.50	-8.68	46.0	18.50	Peak	323.00	100	Horizontal	Pass
5	462.512	31.52	-3.80	46.0	14.48	Peak	19.00	100	Horizontal	Pass
6	913.449	40.76	2.75	46.0	5.24	Peak	0.00	100	Horizontal	Pass

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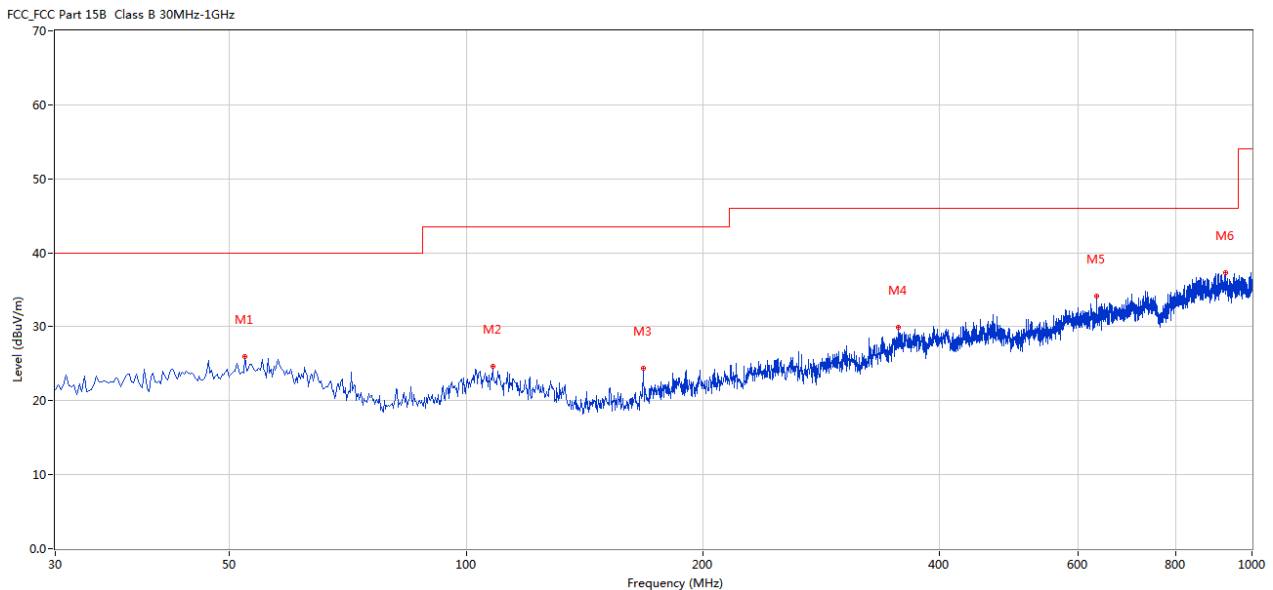
Radiated Emission In Vertical (30MHz----1000MHz)

EUT set Condition: Keep Tx transmitting

Test Channel: Middle (2441MHz)

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	52.304	25.94	-8.34	40.0	14.06	Peak	284.00	100	Vertical	Pass
2	108.065	24.72	-9.85	43.5	18.78	Peak	3.00	100	Vertical	Pass
3	167.948	24.42	-11.85	43.5	19.08	Peak	146.00	100	Vertical	Pass
4	354.869	29.88	-4.78	46.0	16.12	Peak	323.00	100	Vertical	Pass
5	634.644	34.17	-1.69	46.0	11.83	Peak	183.00	100	Vertical	Pass
6	925.814	37.35	2.68	46.0	8.65	Peak	9.00	100	Vertical	Pass

- Note:
- (1) Results = Reading Level + Factor (Factor= Antenna Factor + Cable Loss-Amplifier)
 - (2) Margin= Results -Limits
 - (3) According to section 15.35(b), the peak limit is 20dB higher than the average limit
 - (4) For test purpose, keep EUT continuous transmitting
 - (5) For emission above 18GHz and Below 30MHz, It is only the floor noise and less than the limit for more than 20dB. No necessary to take down.
 - (6) the measured PK value less than the AV limit.

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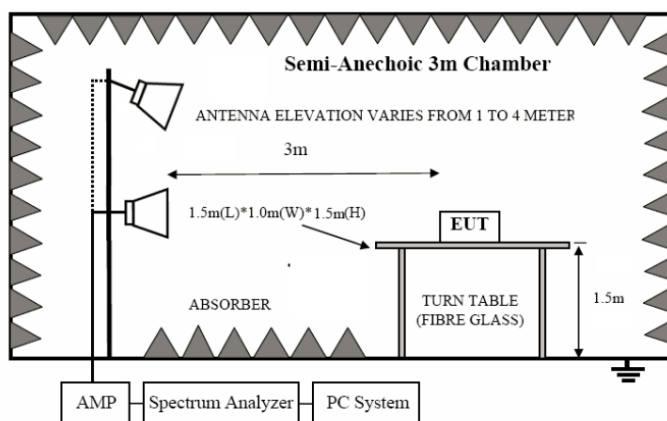


7. Band Edge

7.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The radiated test was performed at Timeway EMC Laboratory. This site is on file with the FCC laboratory division, Registration No. 744189
- (2) Set Spectrum as RBW=1MHz, VBW=3MHz and Peak detector used for PK value. RBW=1MHz, VBW=10Hz and Peak detector used for AV value.
- (3) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (4) The antenna polarization: Vertical polarization and Horizontal polarization.

7.2 Radiated Test Setup



For the actual test configuration, please refer to the related items – Photos of Testing

7.3 Configuration of the EUT

Same as section 5.3 of this report

7.4 EUT Operating Condition

Same as section 5.4 of this report.

7.5 Band Edge Limit

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in Section 15.209, whichever is the lesser attenuation.

The report refers only to the sample tested and does not apply to the bulk.

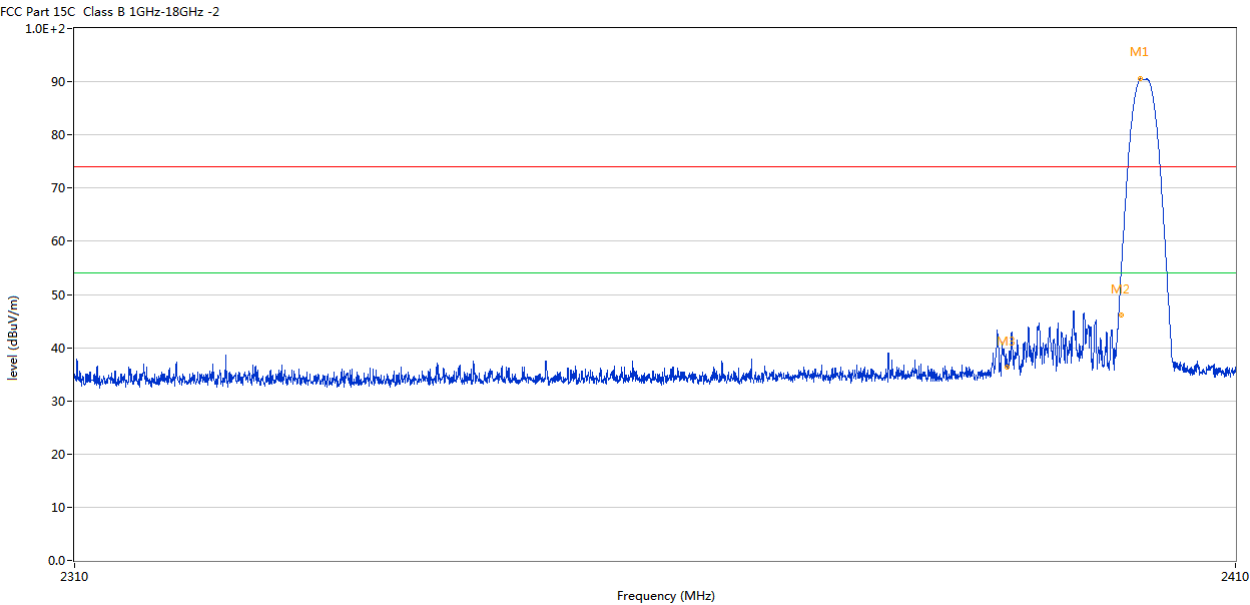
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7.6 Test Result

Product:	Wireless earphones	Polarity	Horizontal
Mode	Keeping Transmitting	Test Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	--	--



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2401.675	90.51	-3.57	74.0	16.51	Peak	336.00	100	Horizontal	N/A
2	2400.000	55.77	-3.57	74.0	-18.23	Peak	331.00	100	Horizontal	Pass
2**	2400.000	46.15	-3.57	54.0	-7.85	AV	331.00	100	Horizontal	Pass
3	2390.000	36.28	-3.53	74.0	-37.72	Peak	9.00	100	Horizontal	Pass

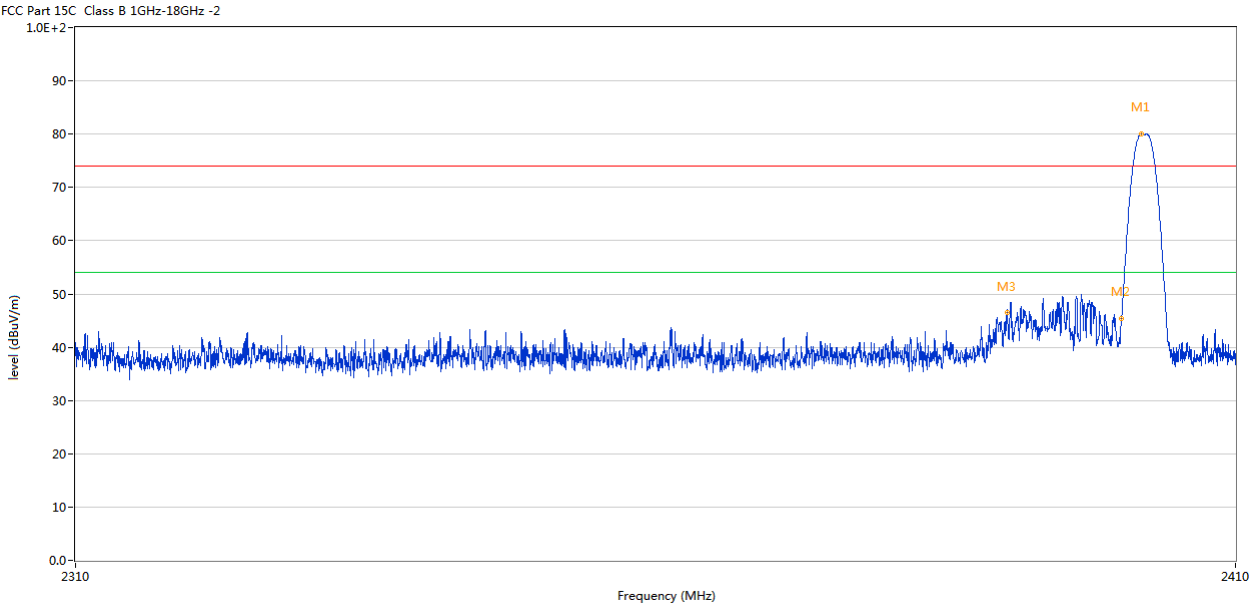
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Product:	Wireless earphones	Detector	Vertical
Mode	Keeping Transmitting	Test Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	--	--



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2401.700	80.07	-3.57	74.0	6.07	Peak	19.00	100	Vertical	N/A
2	2400.000	45.46	-3.57	74.0	-28.54	Peak	29.00	100	Vertical	Pass
3	2390.000	46.43	-3.53	74.0	-27.57	Peak	311.00	100	Vertical	Pass

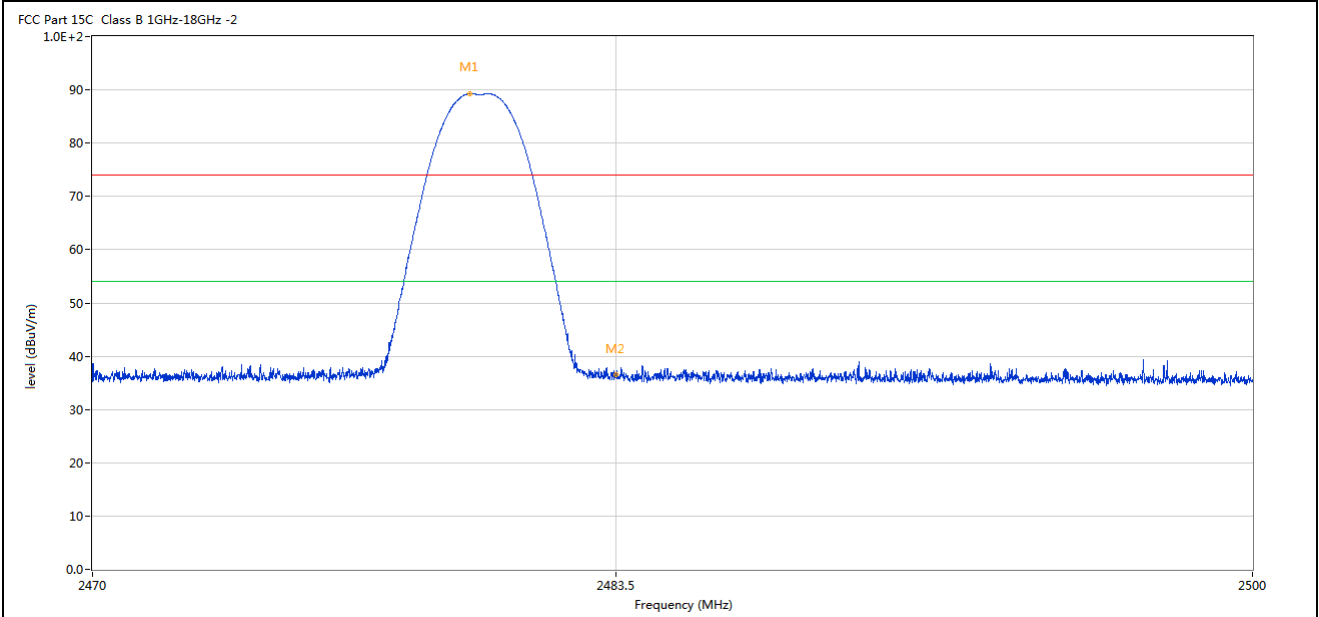
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Product:	Wireless earphones	Polarity	Horizontal
Mode	Keeping Transmitting	Test Voltage	DC3.7V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	--	--

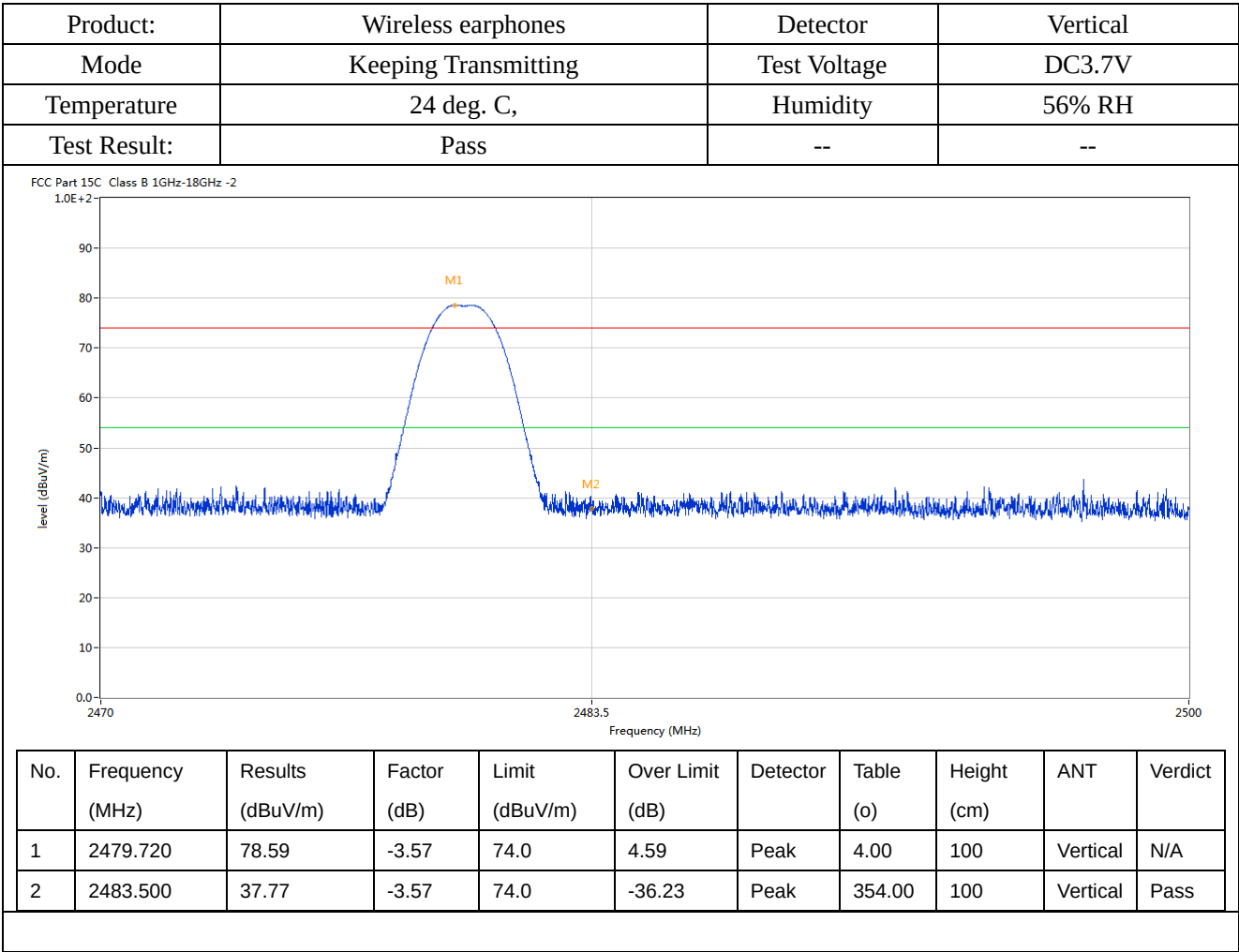


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2479.713	89.24	-3.57	74.0	15.24	Peak	336.00	100	Horizontal	N/A
2	2483.500	36.45	-3.57	74.0	-37.55	Peak	339.00	100	Horizontal	Pass

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Note: 1. The PK emission level less than the AV limit. No necessary to record the AV emission level.

2. The two modulation modes of GFSK, Pi/4D-QPSK were tested. And only the worst case was recorded in the test report. GFSK was the worst case.

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8.0 Antenna Requirement

Applicable Standard

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section.

This product has a Chip antenna with gain 1.7dBi maximum. It fulfills the requirement of this section.

Test Result: Pass

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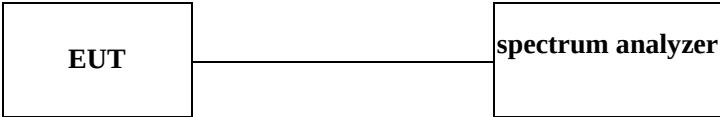
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9.0 20dB Bandwidth Measurement

Test Configuration



Test Procedure

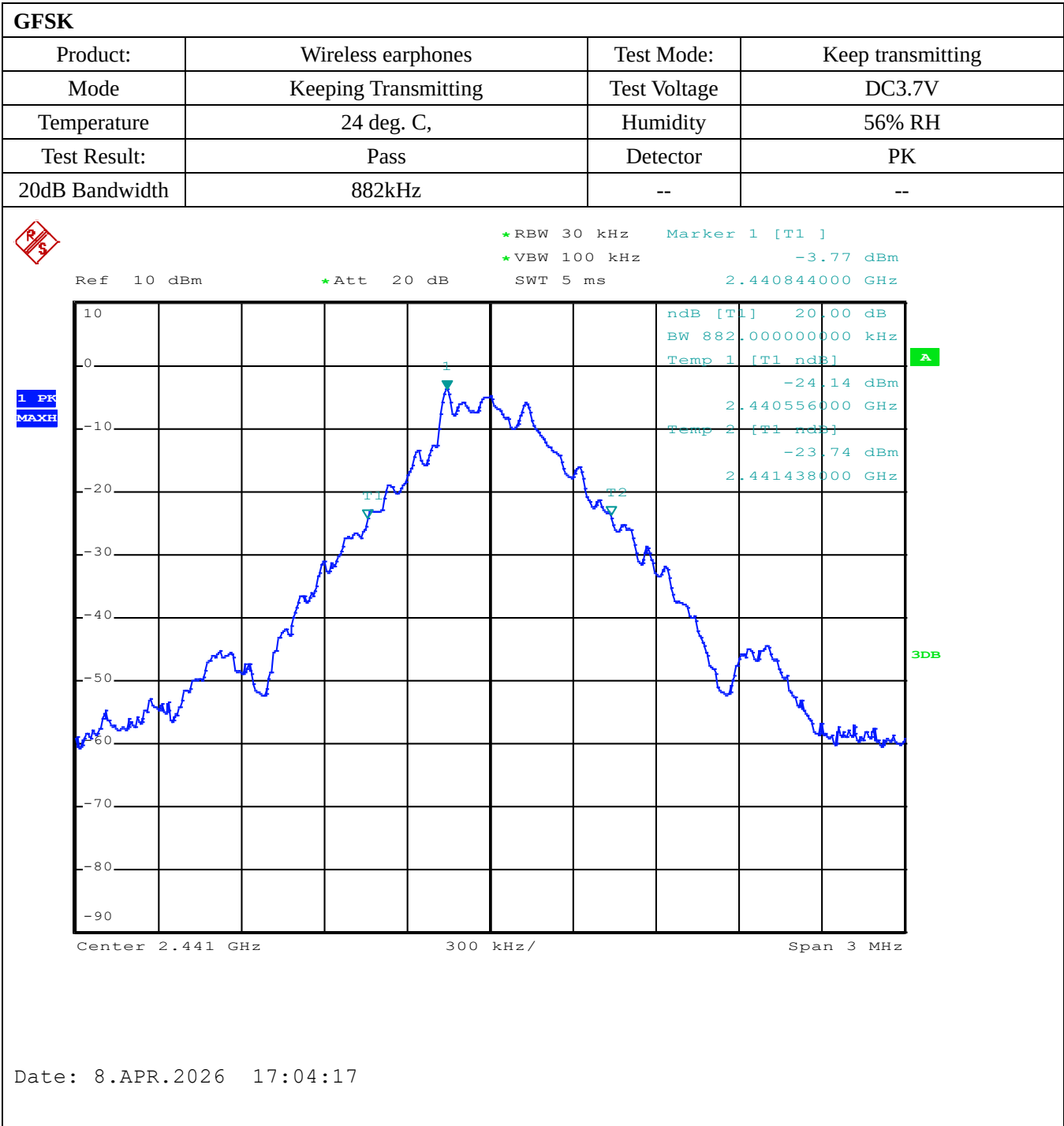
The transmitter output was connected to the spectrum analyzer through an attenuator. The bandwidth of the fundamental frequency was measured by spectrum analyzer with 30kHz RBW and 100kHz VBW.

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

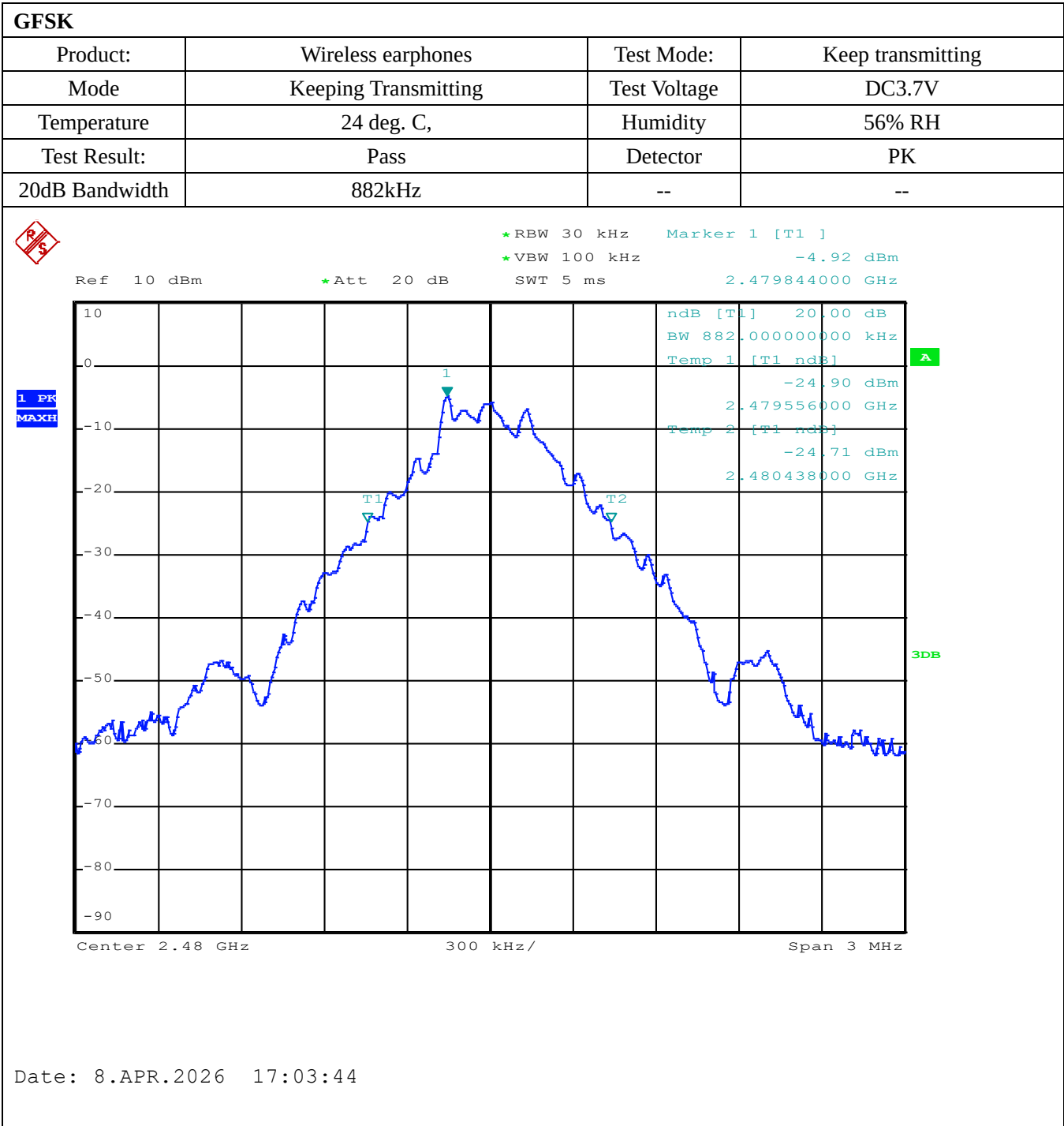
Limit

N/A

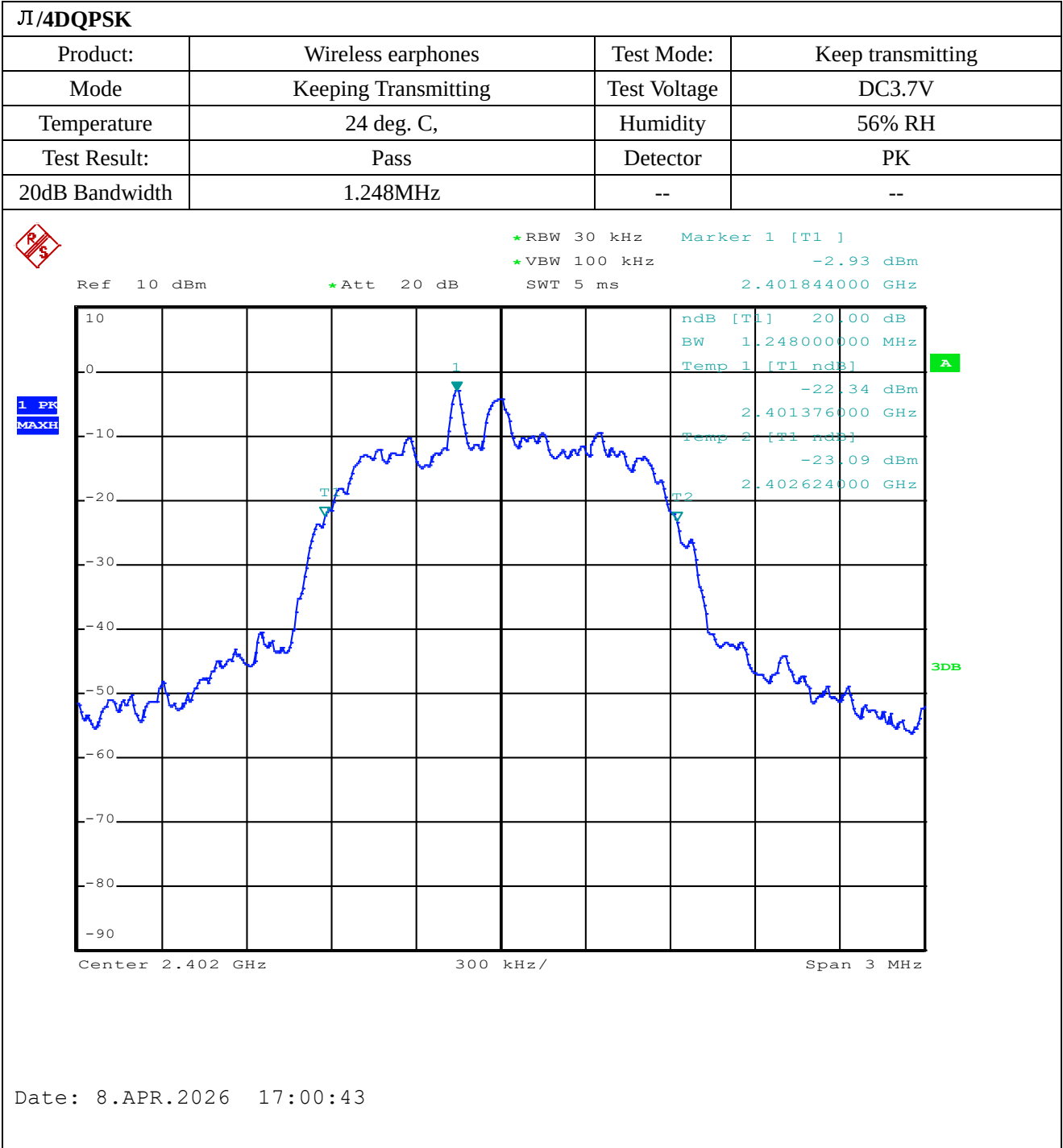
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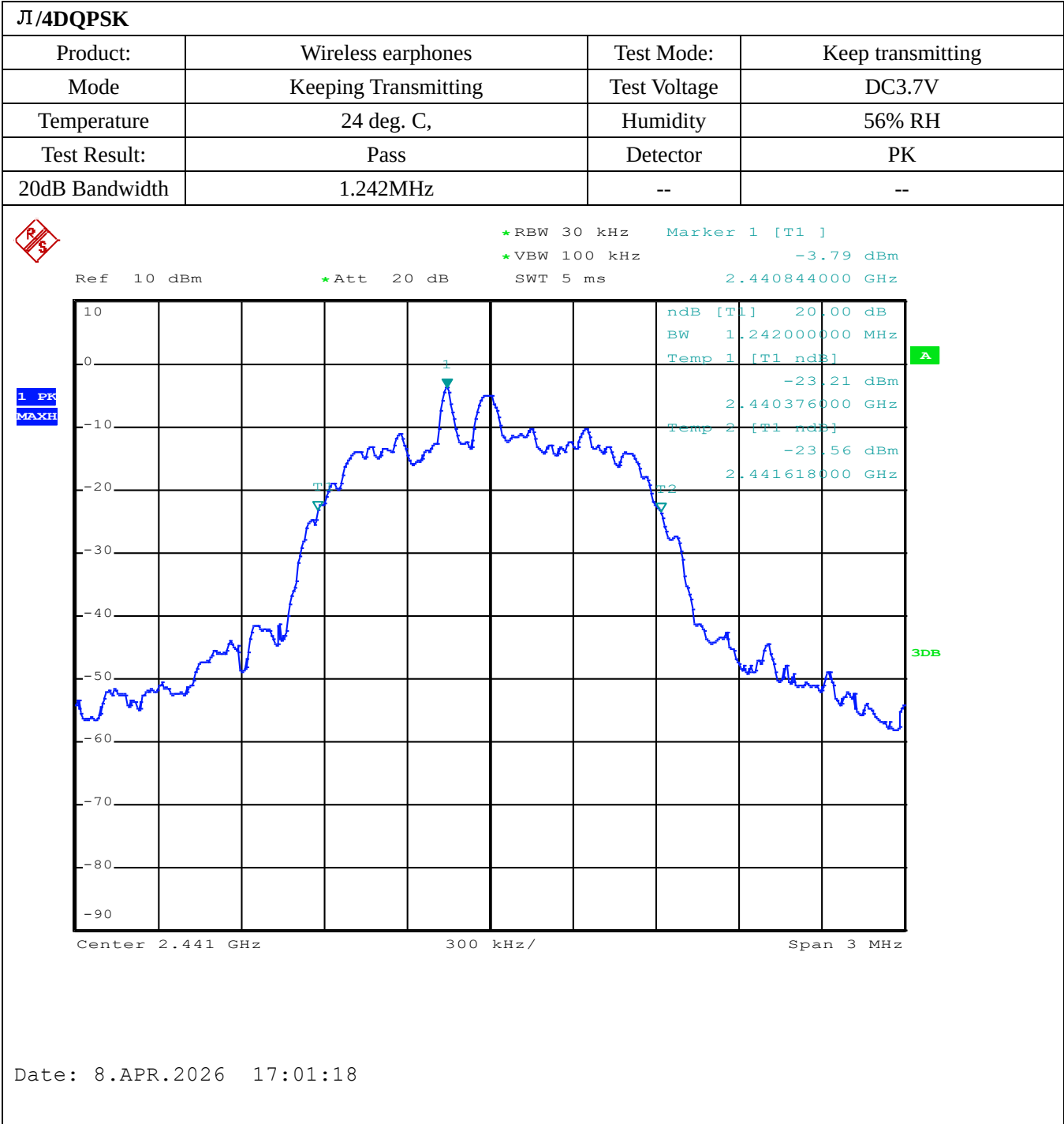
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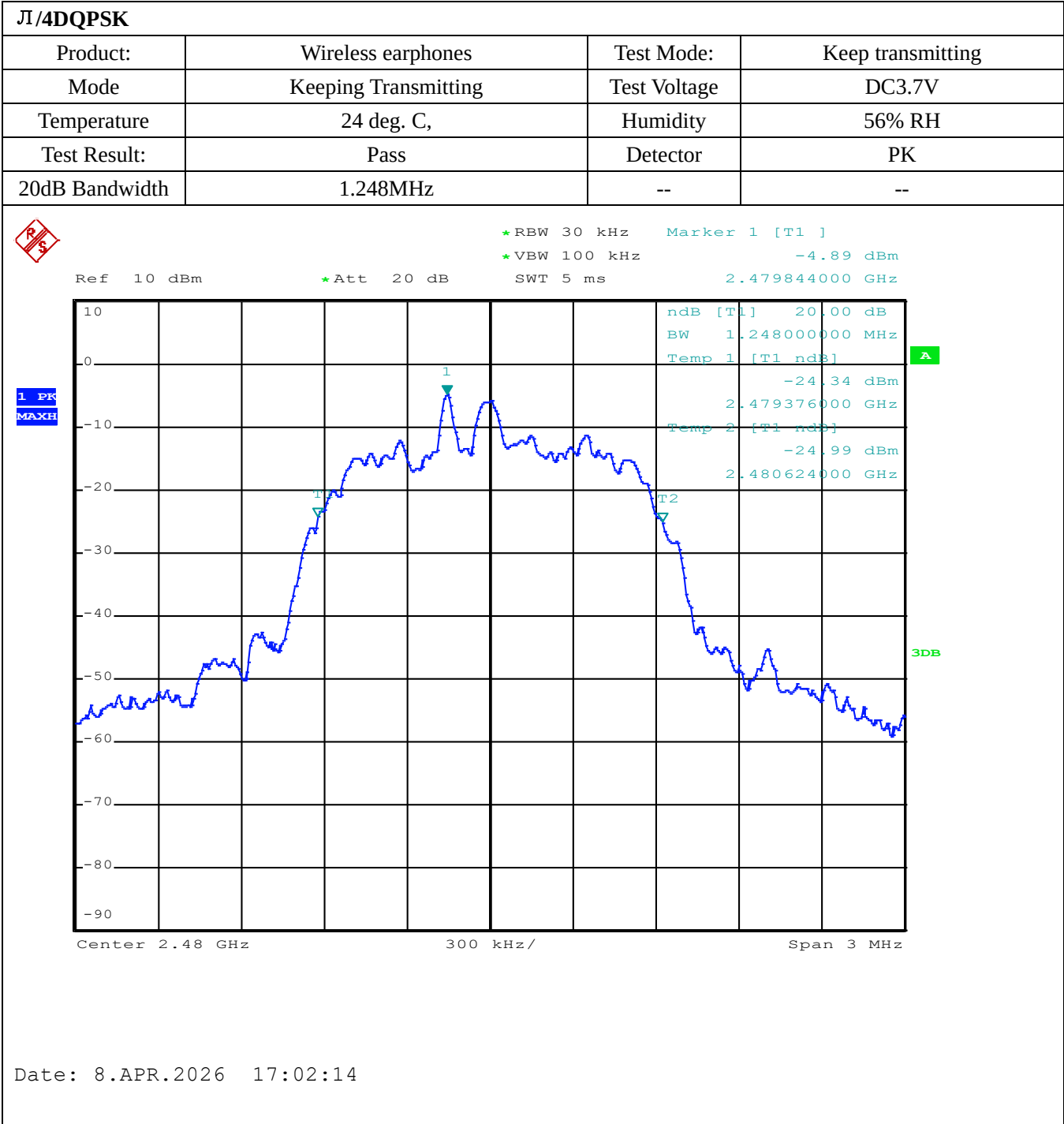
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10.0 FCC ID Label

FCC ID: 2A7J2-TWSX1H

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

The report refers only to the sample tested and does not apply to the bulk.

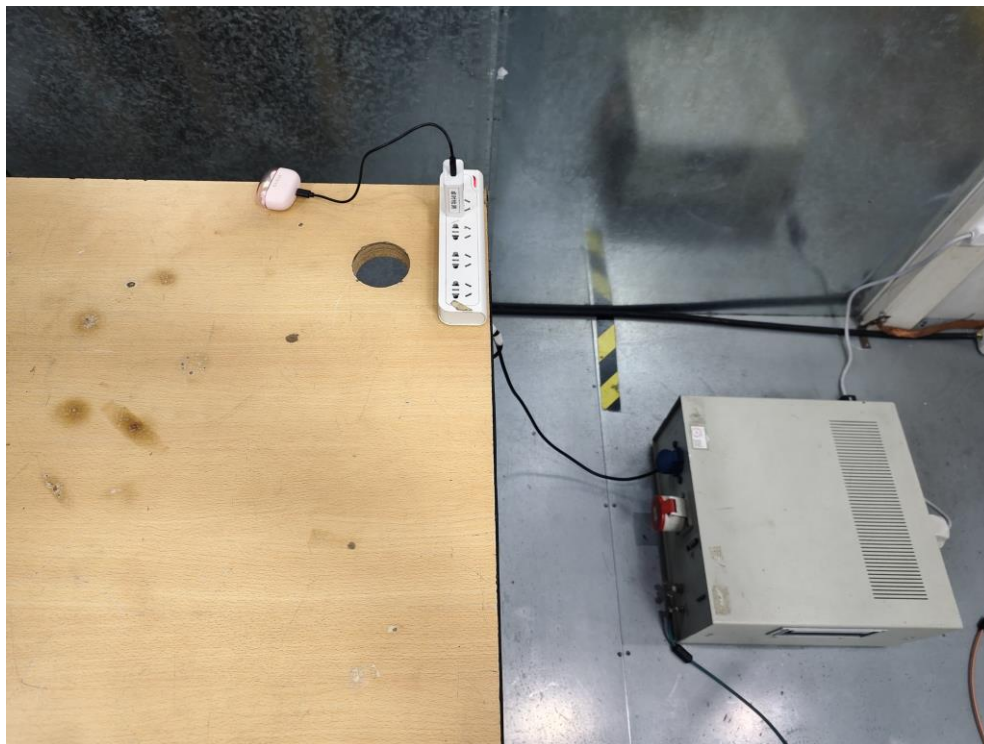
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11.0 Photo of testing

11.1 Conducted test View



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Radiated emission test view



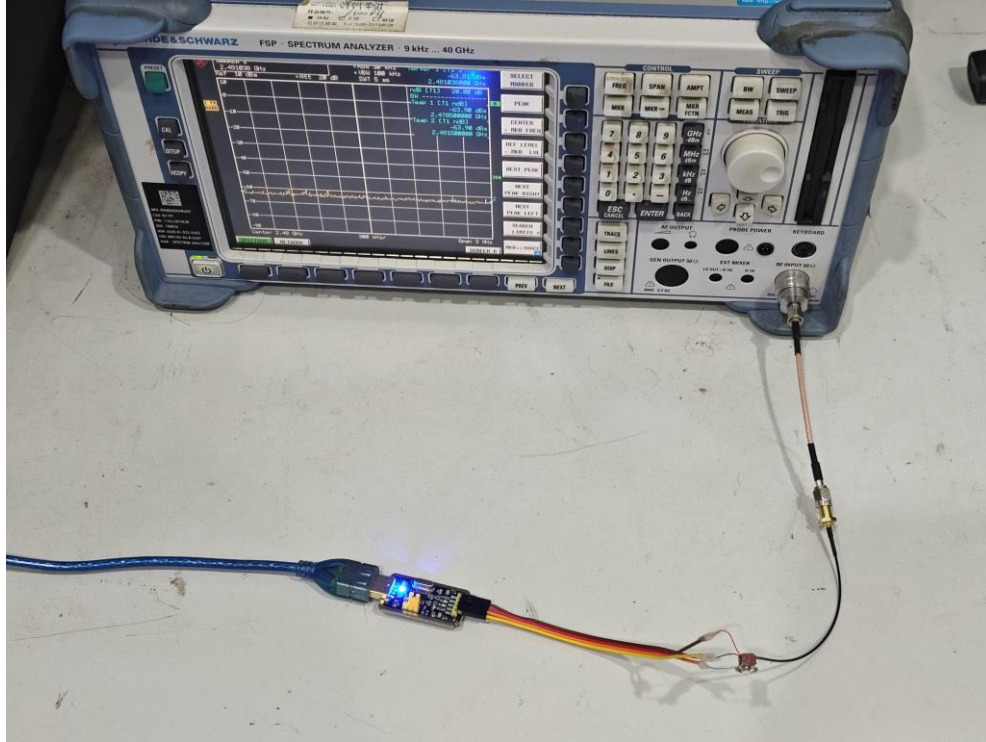
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RF test view



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11.2 Photographs – EUT

Outside View - charger base



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Outside View - charger base



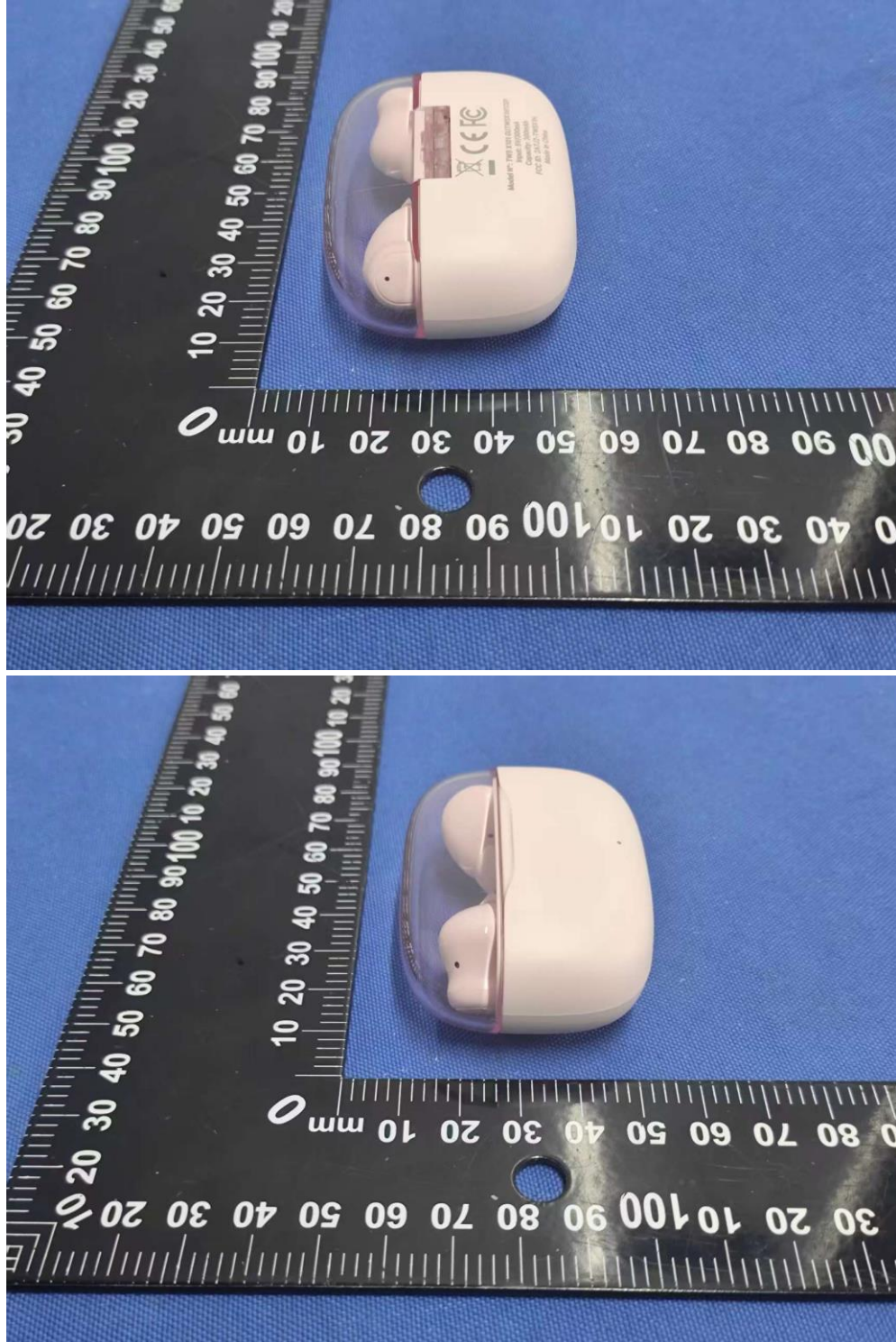
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Outside View - charger base



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Outside View - charger base



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Outside View - charger base



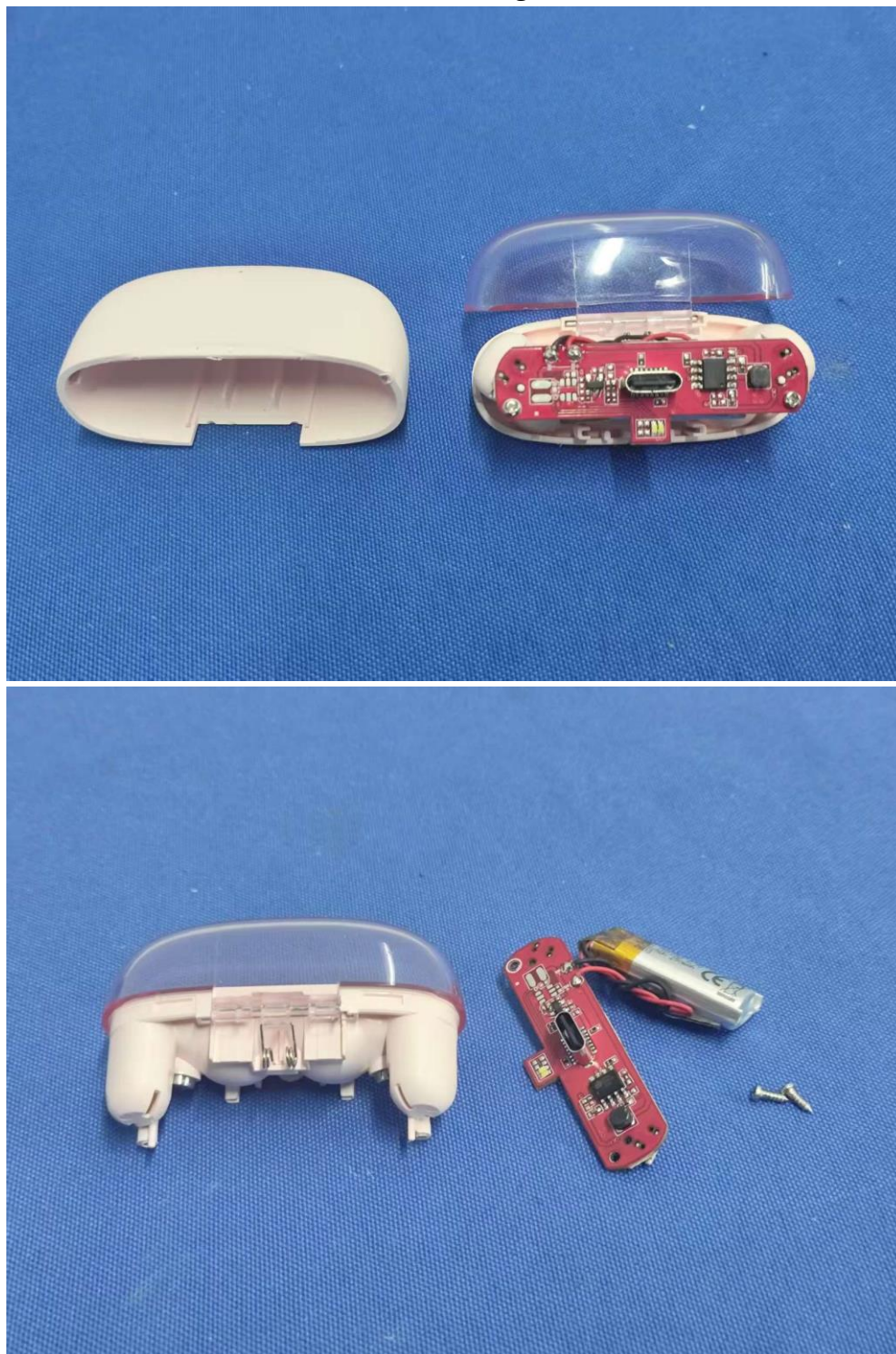
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Inside View - charger base



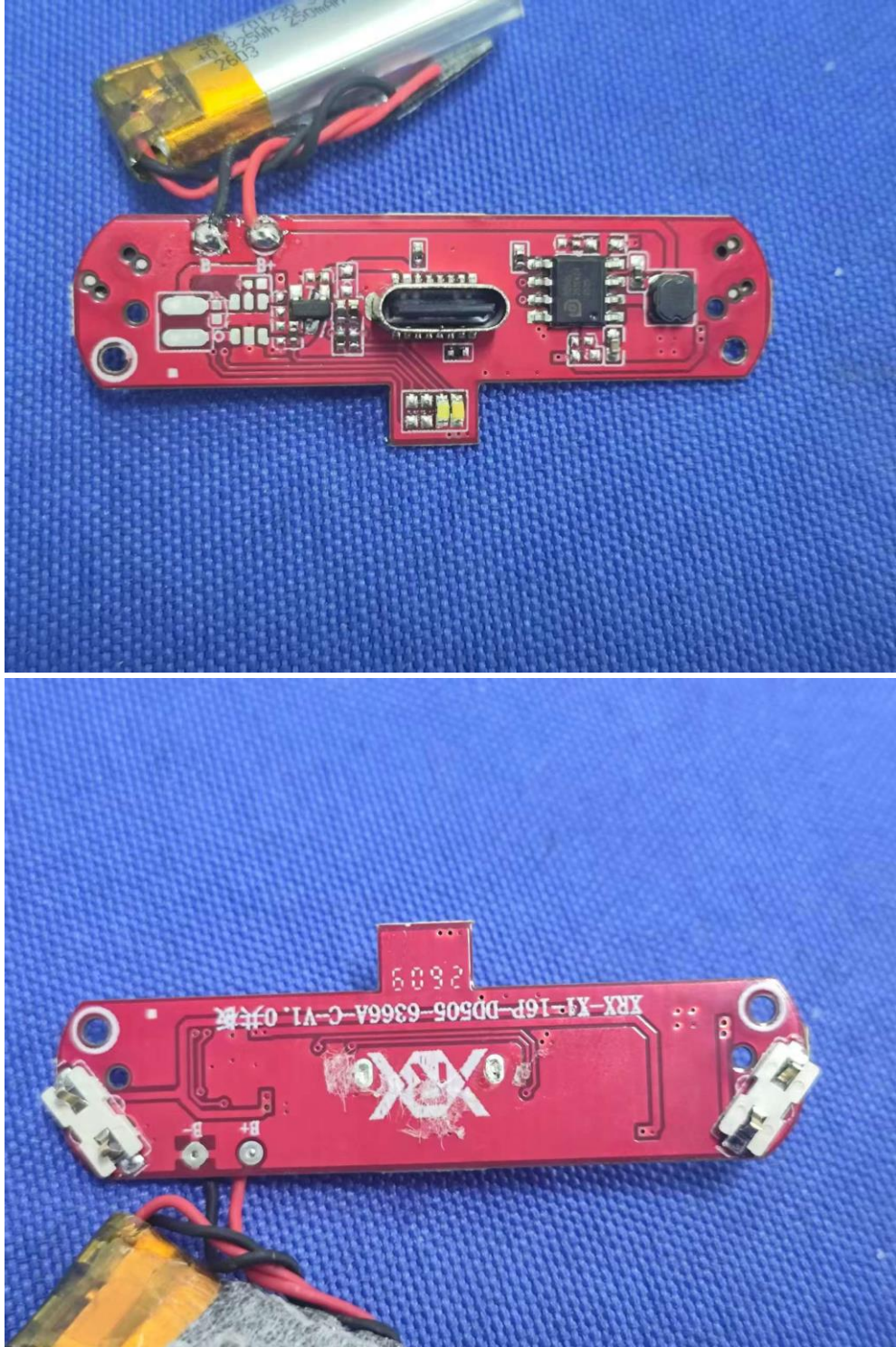
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Inside View - charger base



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Inside View - charger base



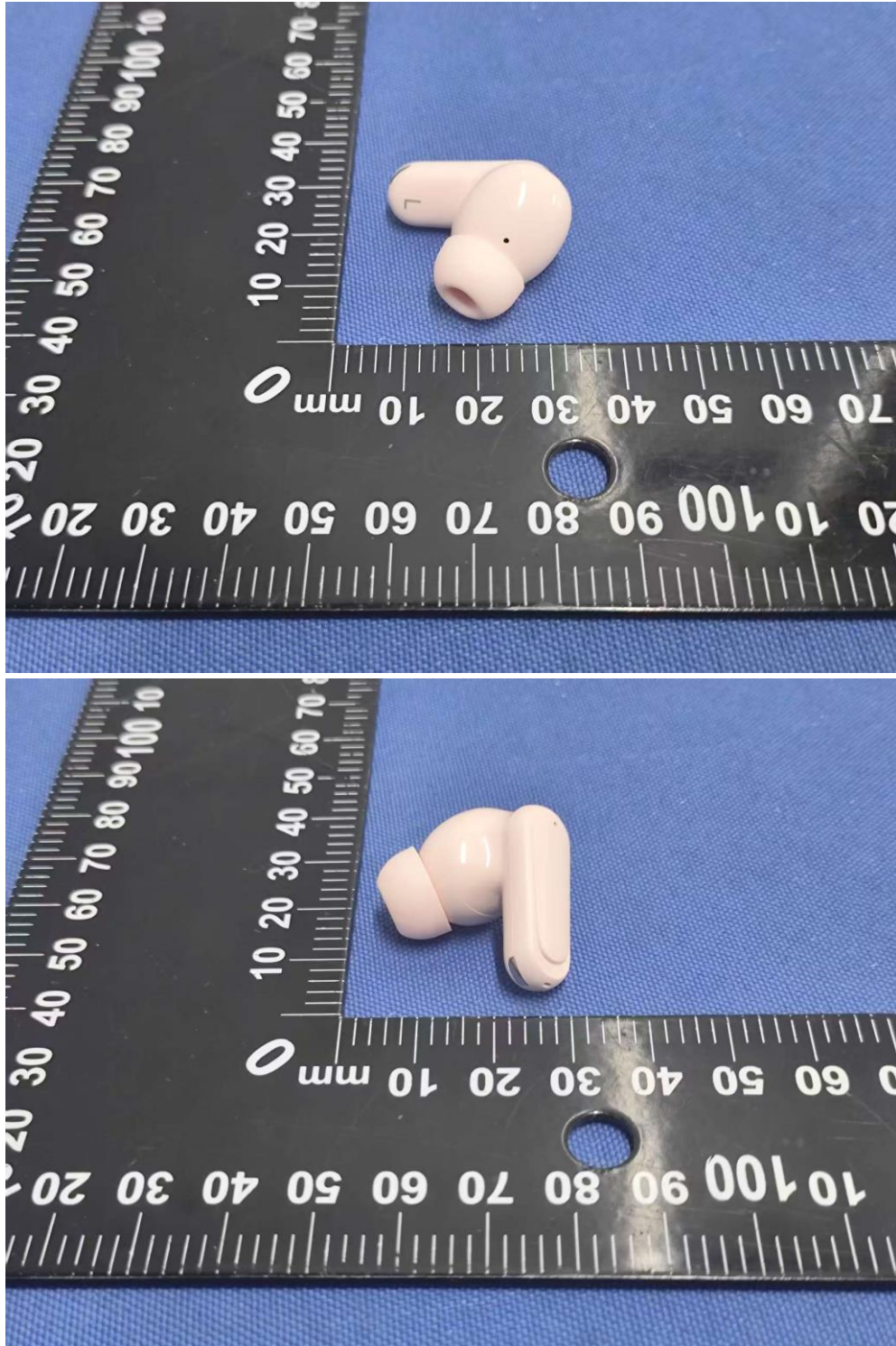
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Outside View - Left earphone



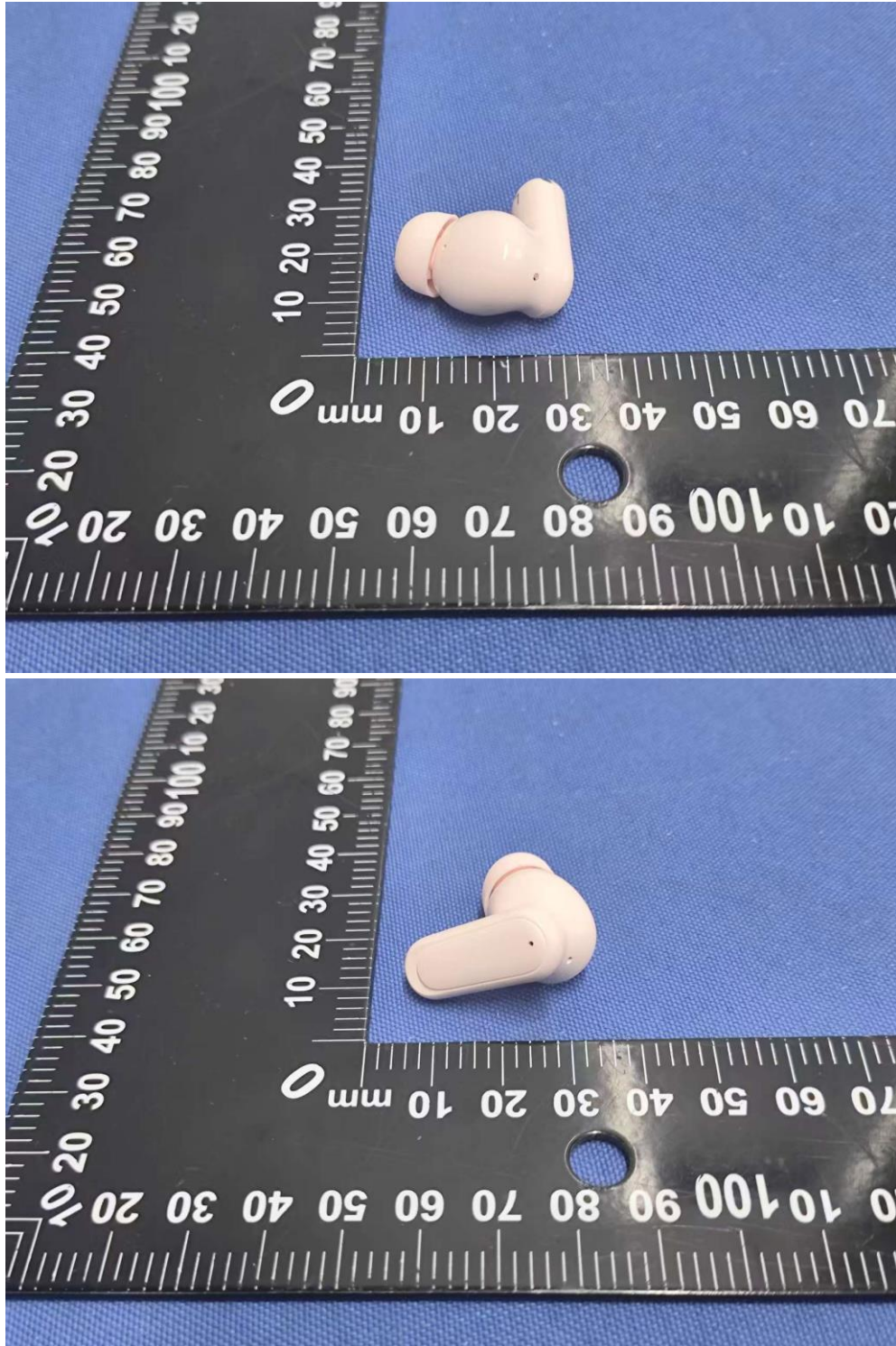
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Outside View - Left earphone



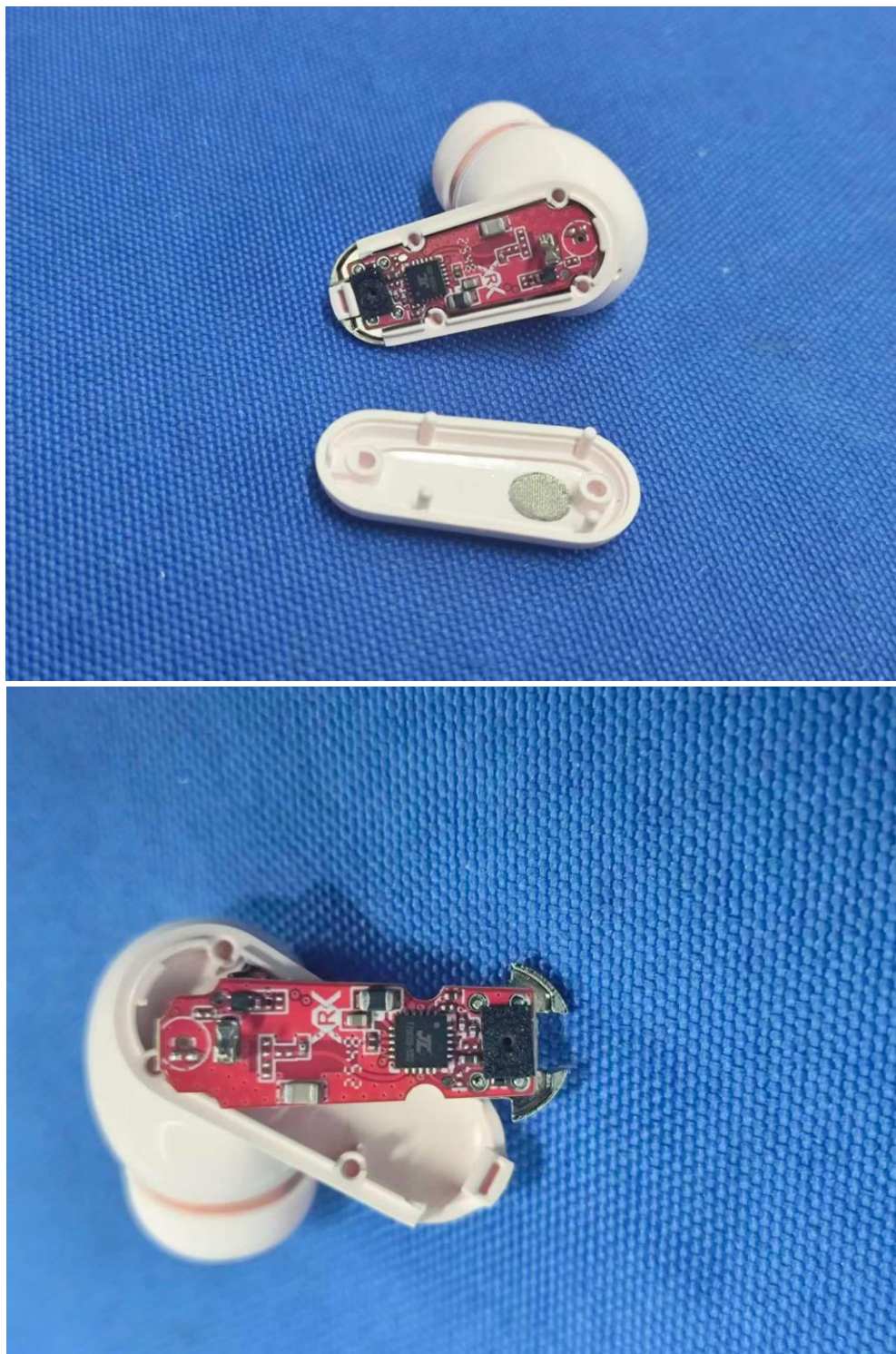
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Inside View - Left earphone



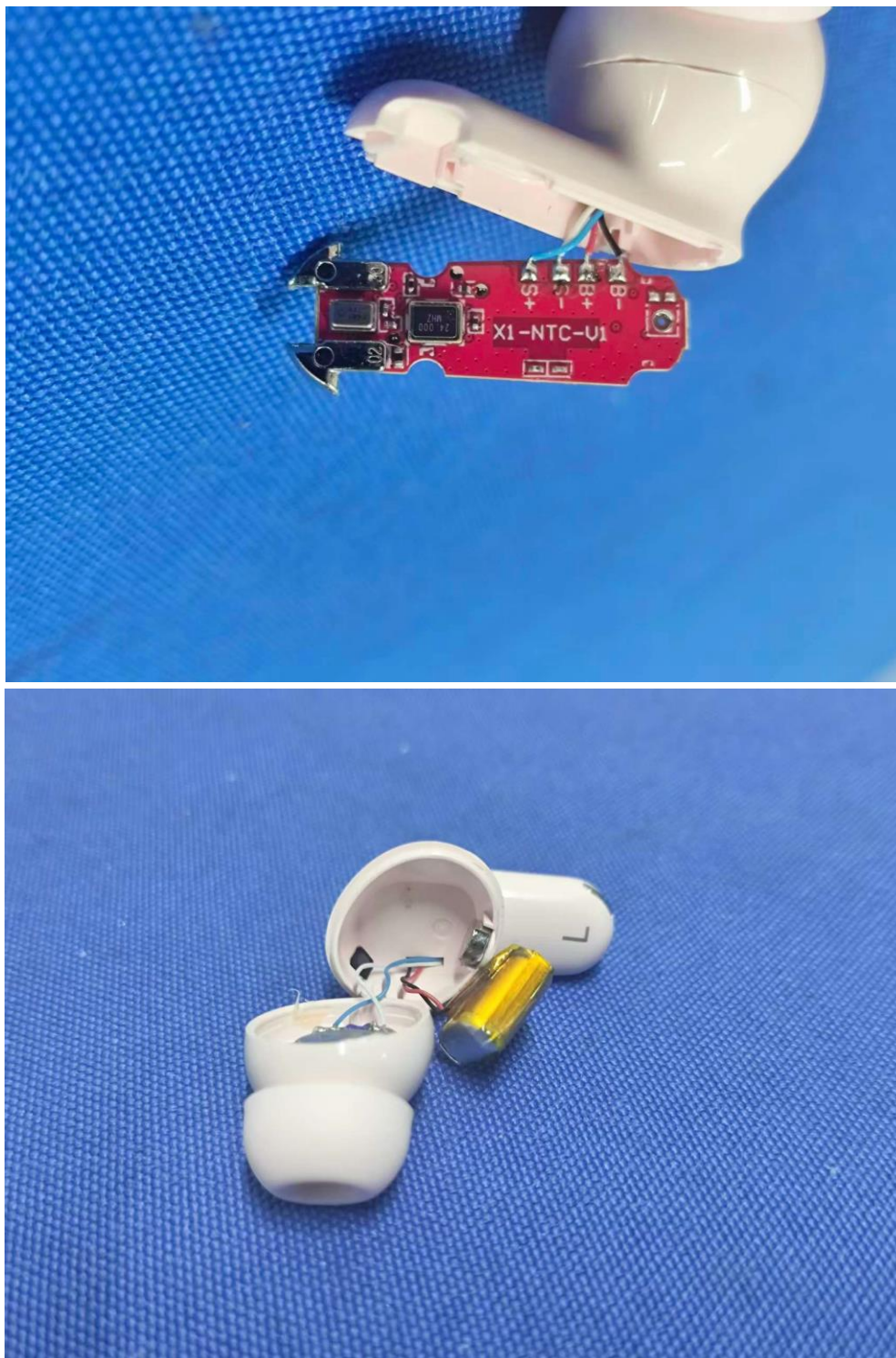
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Inside View - Left earphone



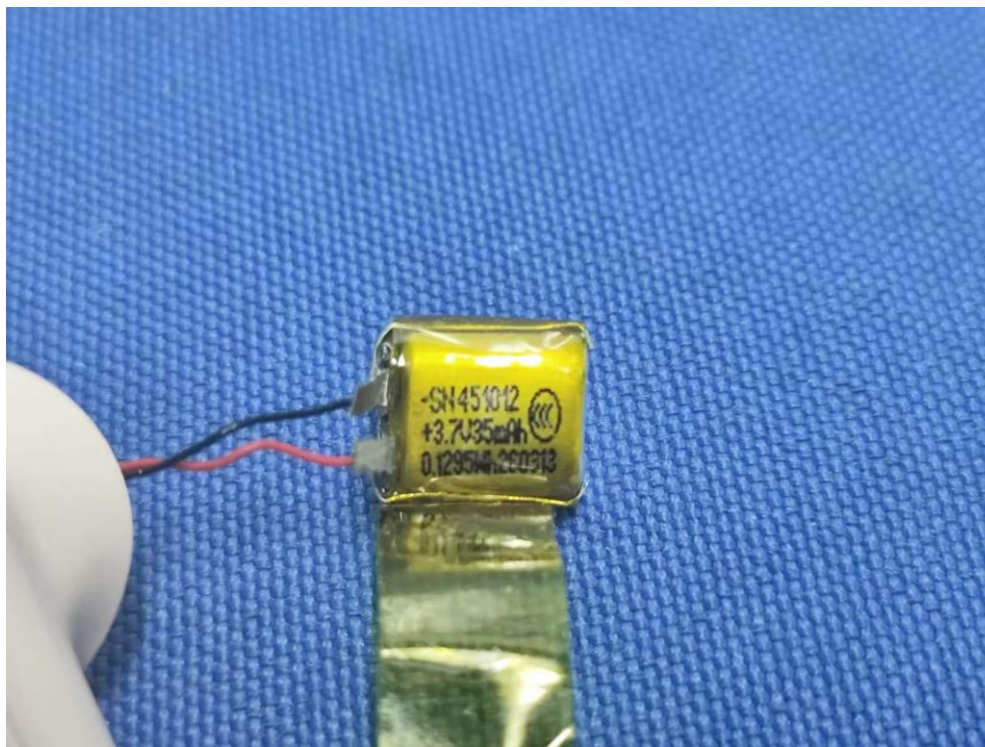
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Inside View - Left earphone



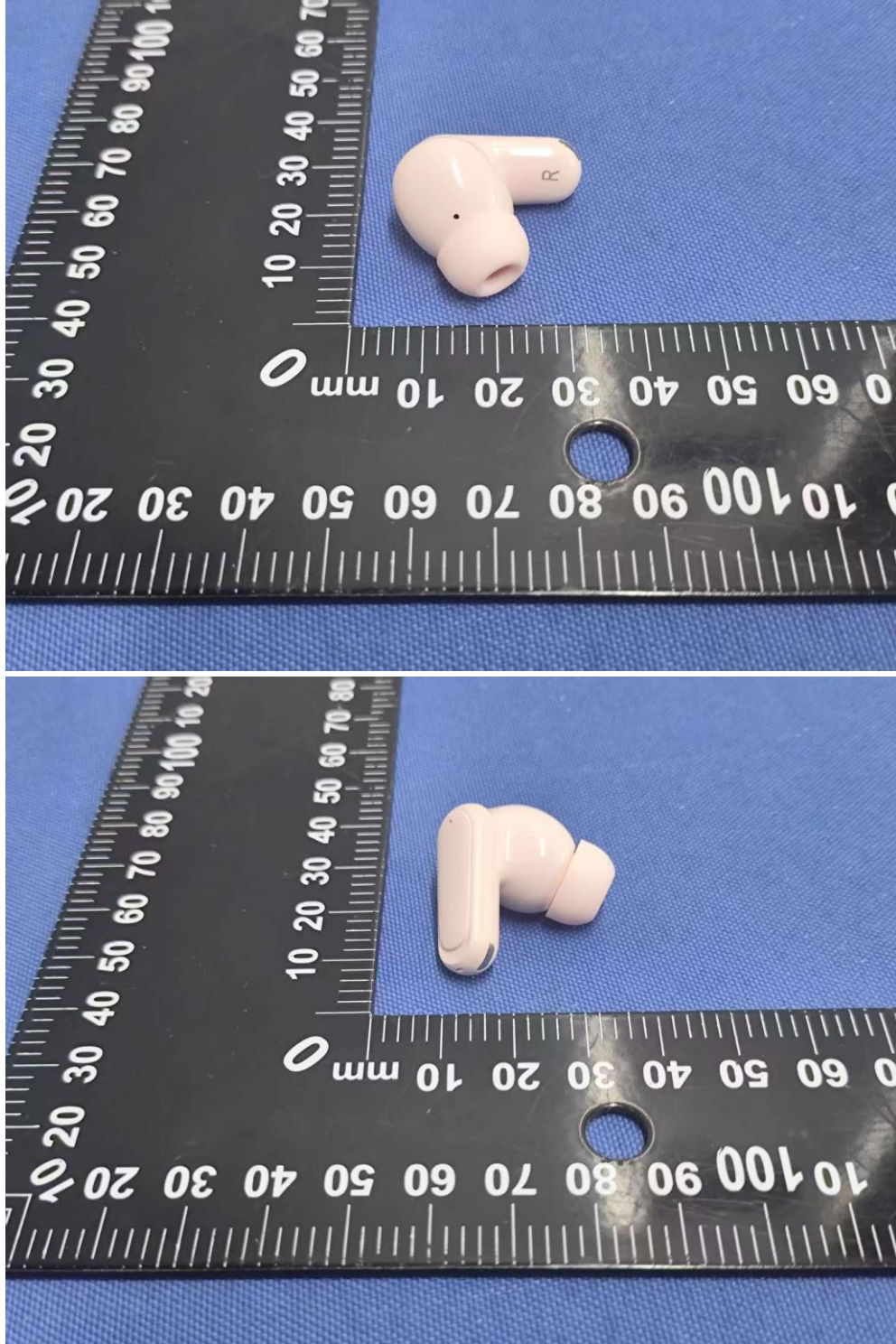
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Outside View - Right earphone



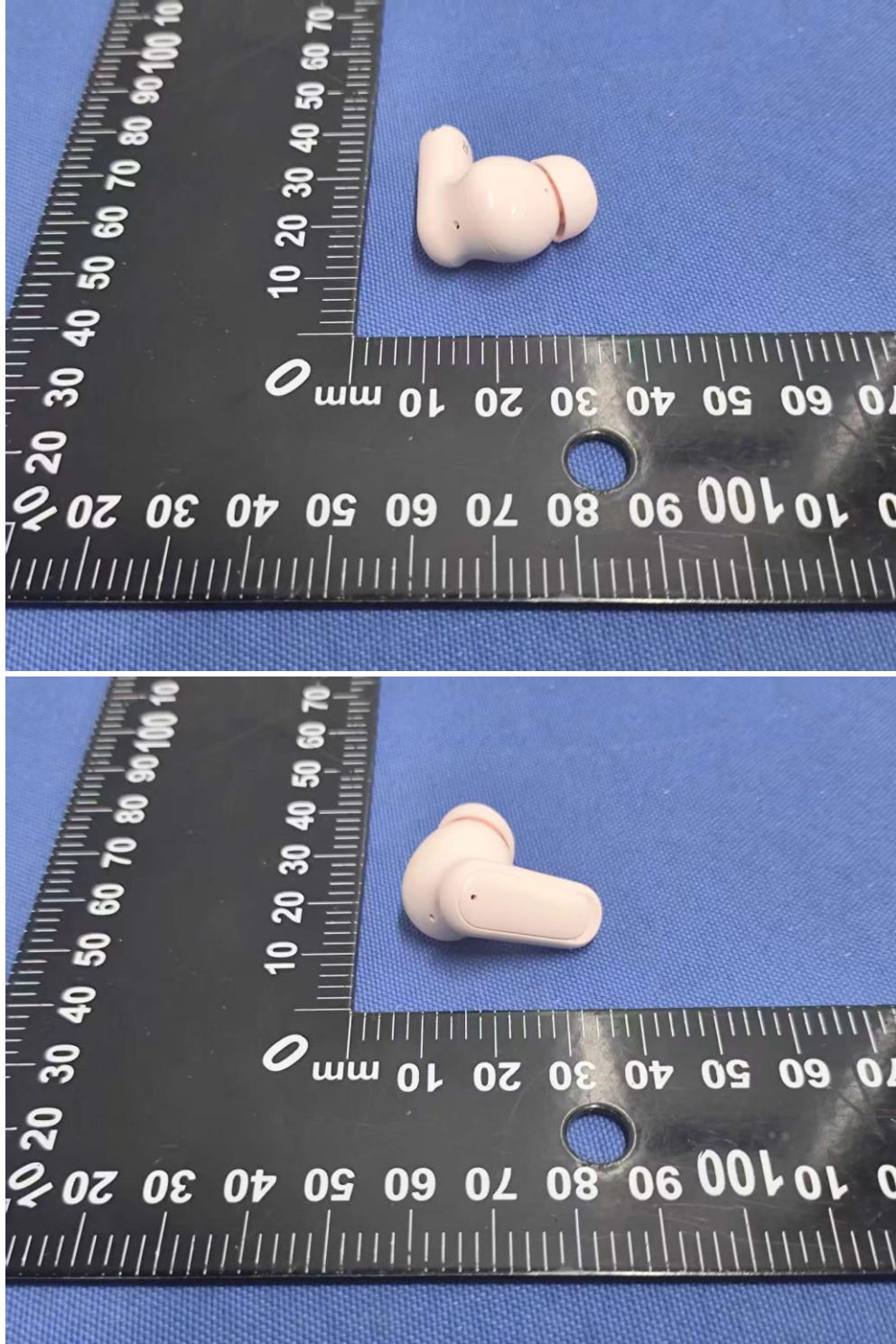
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Outside View - Right earphone



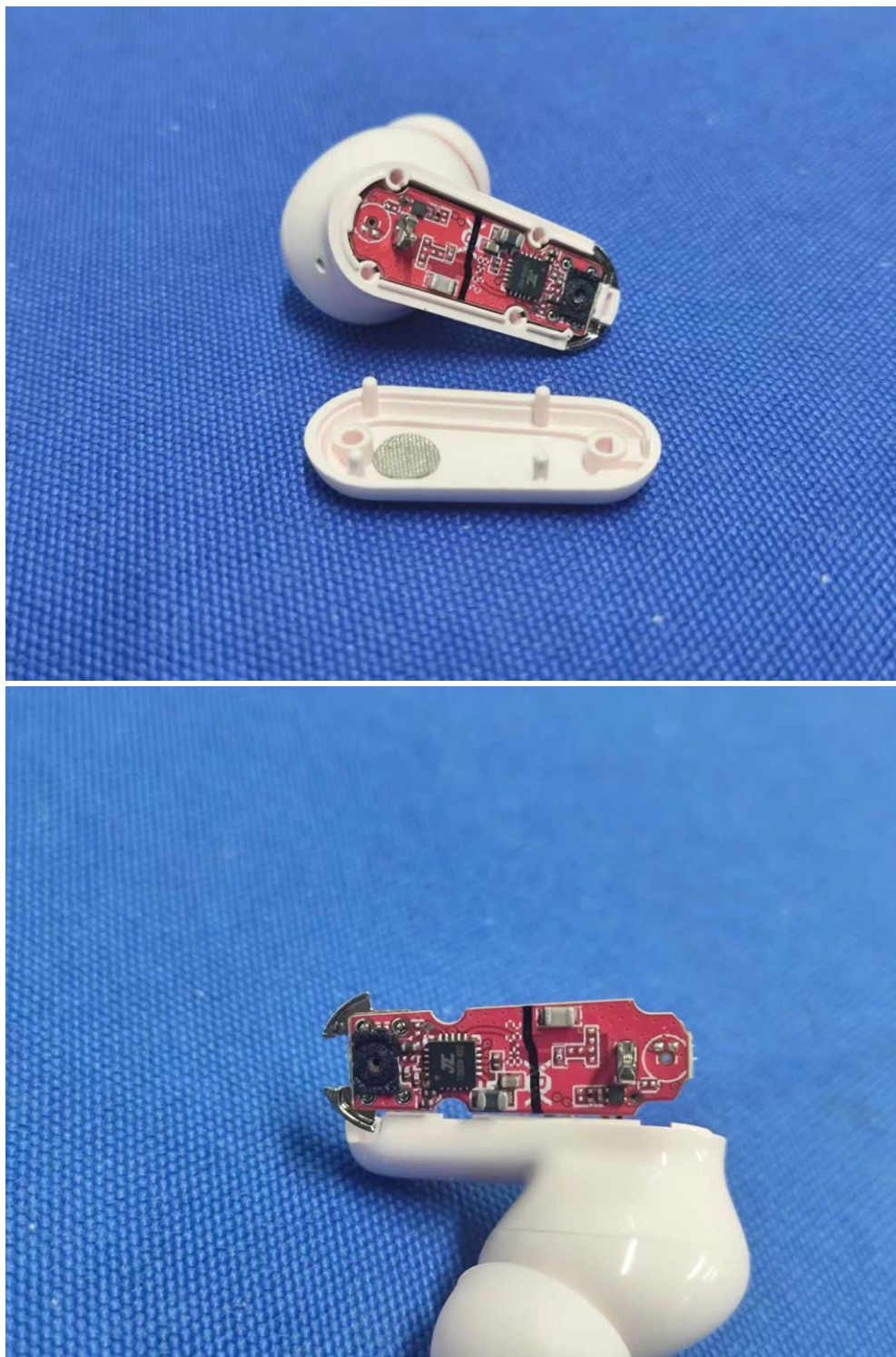
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Inside View - Right earphone



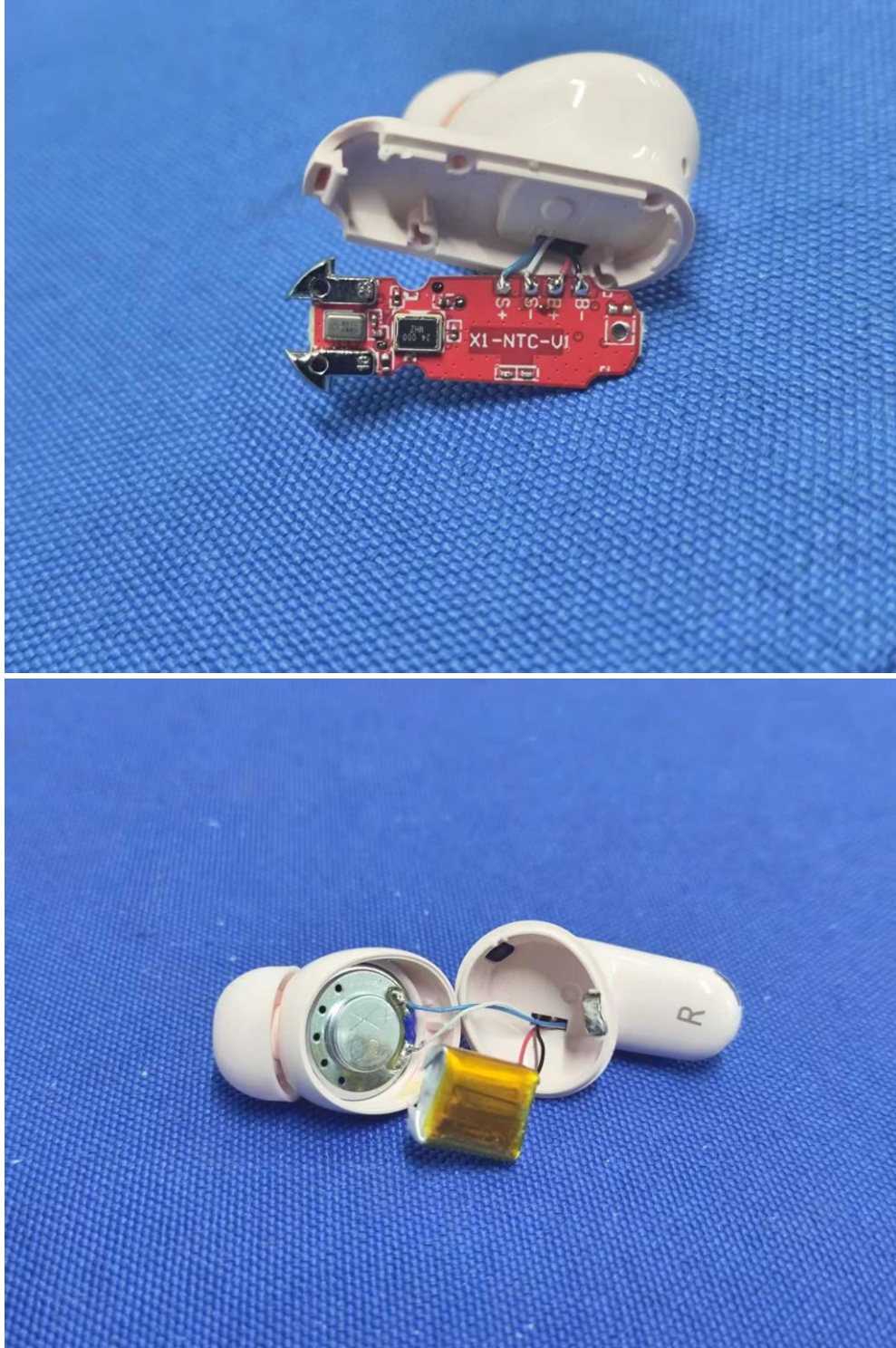
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Inside View - Right earphone



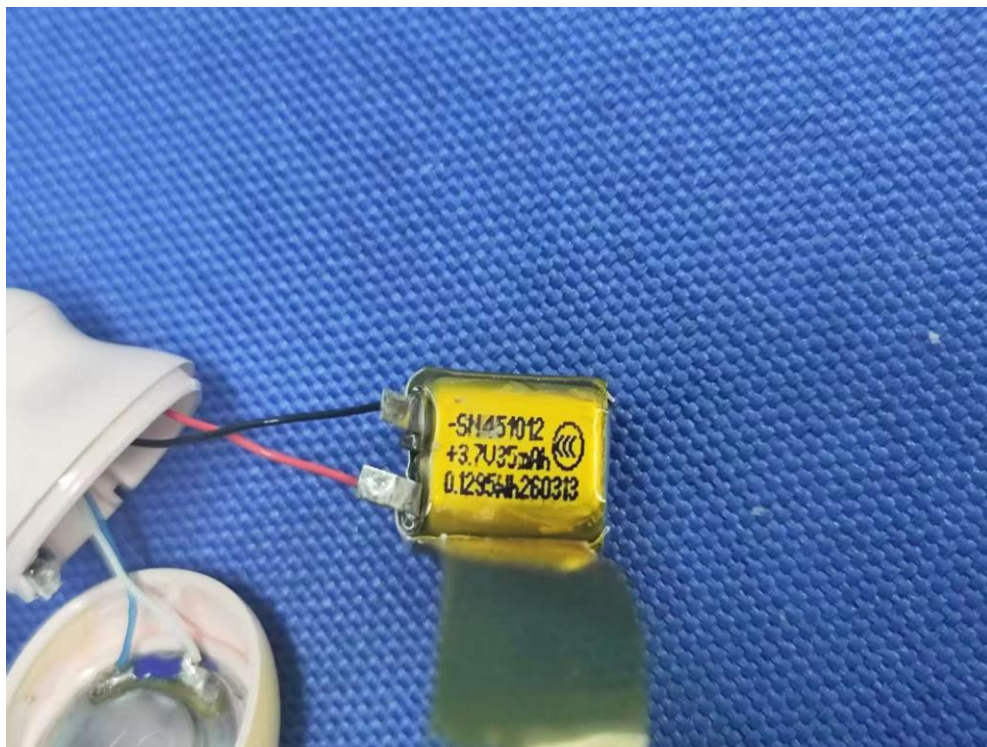
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Inside View - Right earphone



--End of the report--

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