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Report No.: HK2505192587-E

FCC Test Report

**Test Report
On Behalf of
PINGHU WELLYE ELECTRICAL CO.,LTD**

**For
Remote Control Unit
Model No.: TX29**

FCC ID: 2AJ2H-TX29

Prepared For: PINGHU WELLYE ELECTRICAL CO.,LTD
NO.8 Jinhui Road, Xingcang Town, Pinghu, China

Prepared By: Shenzhen HUAK Testing Technology Co., Ltd.
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Date of Test: May 19, 2025 ~ May 28, 2025
Date of Report: May 28, 2025
Report Number: HK2505192587-E

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1. Test Summary

1.1 Test Procedures and Results

DESCRIPTION OF TEST	SECTION NUMBER	RESULT
AC CONDUCTED EMISSIONS TEST	15.207	N/A
RADIATED EMISSION TEST	15.249(a)/15.209	COMPLIANT
BAND EDGE	15.249(d)/15.205	COMPLIANT
OCCUPIED BANDWIDTH MEASUREMENT	15.215(c)	COMPLIANT
ANTENNA REQUIREMENT	15.203	COMPLIANT

1.2 Information of the Test Laboratory

Shenzhen HUAK Testing Technology Co., Ltd.

Add.: 1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Testing Laboratory Authorization:

A2LA Accreditation Code is 4781.01.

FCC Designation Number is CN1229.

Canada IC CAB identifier is CN0045.

CNAS Registration Number is L9589.

1.3 Measurement Uncertainty

Measurement Uncertainty

Conducted Emission Expanded Uncertainty	= 2.71dB, k=2
Radiated emission expanded uncertainty(9kHz-30MHz)	= 3.90dB, k=2
Radiated emission expanded uncertainty(30MHz-1000MHz)	= 3.90dB, k=2
Radiated emission expanded uncertainty(Above 1GHz)	= 4.28dB, k=2

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2. General Information

2.1 General Description of EUT

Equipment:	Remote Control Unit
Model Name:	TX29
Series Model(s):	N/A
Model Difference:	N/A
FCC ID:	2AJ2H-TX29
Antenna Type:	PCB Antenna
Antenna Gain:	-6.93dBi
Operation Frequency:	2405-2479MHz
Number of Channels:	75CH
Modulation Type:	GFSK
Power Source:	DC3V from Battery
Power Rating:	DC3V from Battery
Note:	
1. For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.	
2. Antenna gain Refer to the antenna specifications.	
3. The cable loss data is obtained from the supplier.	
4. The test results in the report only apply to the tested sample.	

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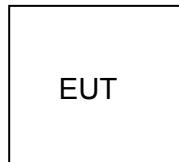
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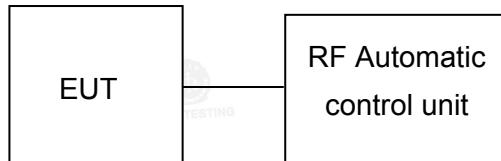


2.4 Description of Test Setup

Operation of EUT during Radiation testing:



Operation of EUT during RF Conducted testing:



The sample was placed (0.8m below 1GHz, 1.5m above 1GHz) above the ground plane of 3m chamber. Measurements in both horizontal and vertical polarities were performed. During the test, each emission was maximized by: having the EUT continuously working, investigated all operating modes, rotated about all 3 axis (X, Y & Z) and considered typical configuration to obtain worst position, manipulating interconnecting cables, rotating the turntable, varying antenna height from 1m to 4m in both horizontal and vertical polarizations. The emissions worst-case are shown in Test Results of the following pages. The worst case is X position.



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2.5 Description of Support Units

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.

Item	Equipment	Trade Mark	Model/Type No.	Specification	Note
1	Remote Control Unit	N/A	TX29	N/A	EUT

Note:

1. All the equipment/cables were placed in the worst-case configuration to maximize the emission during the test
2. Grounding was established in accordance with the manufacturer's requirements and conditions for the intended use.
3. For conducted measurements (Output Power, 6dB Emission Bandwidth, Power Spectral Density, Spurious Emissions), the antenna of EUT is connected to the test equipment via temporary antenna connector, the antenna connector is soldered on the antenna port of EUT, and the temporary antenna connector is listed in the Test Instruments.

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3.4 Test Result

Not applicable.

Note: EUT power supply by Battery Powered, so this test item not applicable.

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NOTIFICATION
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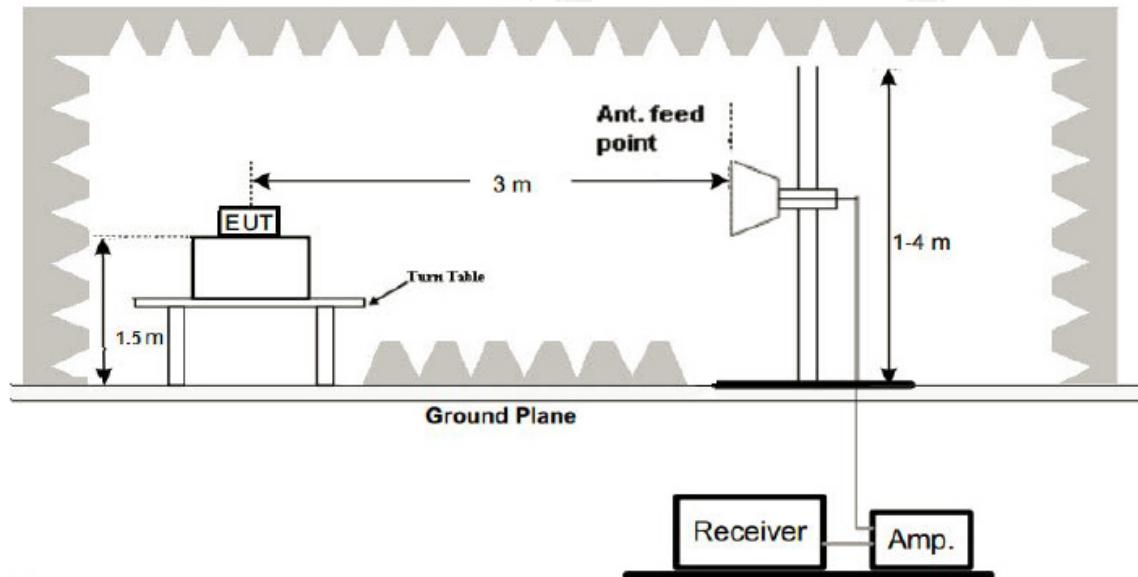
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(3) Radiated Emission Test-Up Frequency Above 1GHz



4.3 Test Procedure

1. Below 1GHz measurement the EUT is placed on turntable which is 0.8m above ground plane. And above 1GHz measurement EUT was placed on low permittivity and low tangent turn table which is 1.5m above ground plane.
2. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna, which is varied from 1m to 4m to find out the highest emissions.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until the measurements for all frequencies are complete.
7. The test frequency range from 9KHz to 25GHz per FCC PART 15.33(a).

Note:

For battery operated equipment, the equipment tests shall be performed using a new battery.

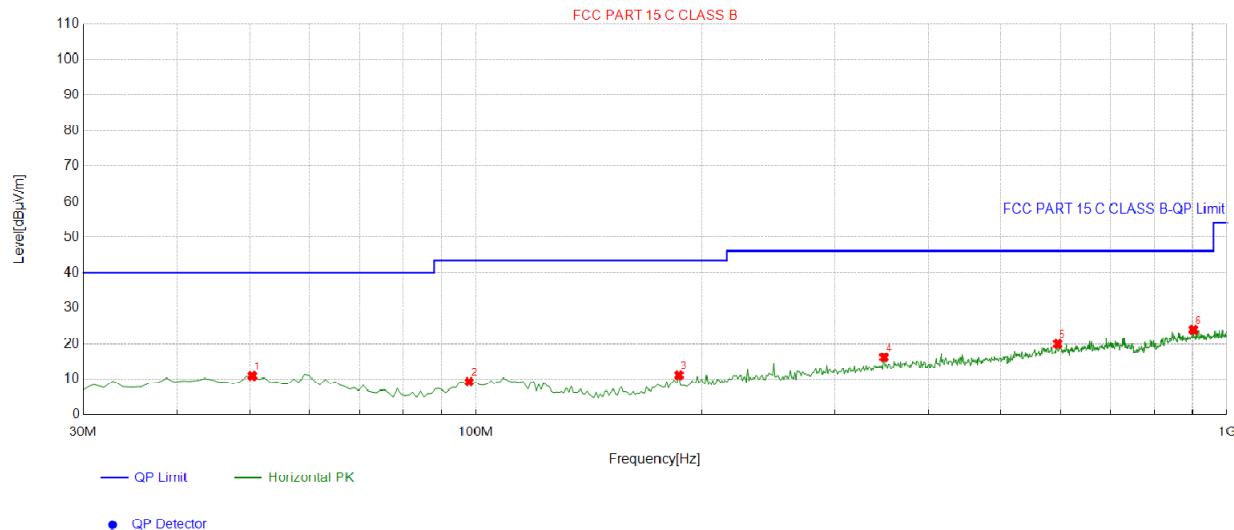
4.4 Test Result

PASS

All the test modes completed for test. The worst case of Radiated Emission is CH 01; the test data of this mode was reported.

Below 1GHz Test Results:

Antenna polarity: H



Suspected List									
NO.	Freq. [MHz]	Factor [dB]	Reading [dB μ V/m]	Level [dB μ V/m]	Limit [dB μ V/m]	Margin [dB]	Height [cm]	Angle [°]	Polarity
1	50.3904	-13.15	24.00	10.85	40.00	29.15	100	250	Horizontal
2	97.9680	-15.12	24.29	9.17	43.50	34.33	100	262	Horizontal
3	186.3263	-15.96	27.00	11.04	43.50	32.46	100	209	Horizontal
4	349.4494	-10.04	26.17	16.13	46.00	29.87	100	259	Horizontal
5	595.1051	-4.80	24.78	19.98	46.00	26.02	100	285	Horizontal
6	901.9319	-1.12	25.14	24.02	46.00	21.98	100	343	Horizontal

Remark: Factor = Cable loss + Antenna factor + Attenuator – Preamplifier; Level = Reading + Factor;
Margin = Limit – Level;

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Above 1 GHz Test Results

CH Low (2405MHz)

Horizontal:

Frequency (MHz)	Meter Reading (dB μ V)	Factor (dB)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector Type
2405	101.16	-5.84	95.32	114	18.68	peak
2405	85.88	-5.84	80.04	94	13.96	AVG
4810	53.09	-3.64	49.45	74	24.55	peak
4810	38.72	-3.64	35.08	54	18.92	AVG
7215	52.34	-0.95	51.39	74	22.61	peak
7215	39.06	-0.95	38.11	54	15.89	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor;
Margin = Limit - Level.

Vertical:

Frequency (MHz)	Meter Reading (dB μ V)	Factor (dB)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector Type
2405	102.55	-5.84	96.71	114	17.29	peak
2405	80.29	-5.84	74.45	94	19.55	AVG
4810	52.37	-3.64	48.73	74	25.27	peak
4810	41.22	-3.64	37.58	54	16.42	AVG
7215	48.96	-0.95	48.01	74	25.99	peak
7215	40.08	-0.95	39.13	54	14.87	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor;
Margin = Limit - Level.



CH Middle (2442MHz)

Horizontal:

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type HUMAN TESTING
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2442	106.74	-5.71	101.03	114	12.97	peak
2442	76.82	-5.71	71.11	94	22.89	AVG
4884	54.22	-3.51	50.71	74	23.29	peak
4884	43.29	-3.51	39.78	54	14.22	AVG
7326	51.07	-0.82	50.25	74	23.75	peak
7326	43.15	-0.82	42.33	54	11.67	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

Vertical:

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2442	104.72	-5.71	99.01	114	14.99	peak
2442	83.15	-5.71	77.44	94	16.56	AVG
4884	56.99	-3.51	53.48	74	20.52	peak
4884	43.28	-3.51	39.77	54	14.23	AVG
7326	53.17	-0.82	52.35	74	21.65	peak
7326	42.14	-0.82	41.32	54	12.68	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor;
Margin = Limit - Level.

CH High (2479MHz)

Horizontal:

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2479	105.28	-5.65	99.63	114	14.37	peak
2479	82.36	-5.65	76.71	94	17.29	AVG
4958	54.19	-3.43	50.76	74	23.24	peak
4958	43.11	-3.43	39.68	54	14.32	AVG
7437	52.14	-0.75	51.39	74	22.61	peak
7437	42.98	-0.75	42.23	54	11.77	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

Vertical:

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2479	105.24	-5.65	99.59	114	14.41	peak
2479	82.73	-5.65	77.08	94	16.92	AVG
4958	53.18	-3.43	49.75	74	24.25	peak
4958	45.69	-3.43	42.26	54	11.74	AVG
7437	53.11	-0.75	52.36	74	21.64	peak
7437	43.58	-0.75	42.83	54	11.17	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

Remark :

- (1) Measuring frequencies from 1 GHz to the 25 GHz.
- (2) "F" denotes fundamental frequency; "H" denotes spurious frequency; "E" denotes band edge frequency.
- (3) * denotes emission frequency which appearing within the Restricted Bands specified in provision of 15.205, then the general radiated emission limits in 15.209 apply.
- (4) The emissions are attenuated more than 20dB below the permissible limits are not record in the report.
- (5) The IF bandwidth of EMI Test Receiver between 30MHz to 1GHz was 120KHz, 1 MHz for measuring above 1 GHz, below 30MHz was 10KHz. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and video bandwidth is 3MHz for peak measurement with peak detector at frequency above 1GHz. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and video bandwidth is 10Hz for Average measurement with peak detection at frequency above 1GHz.
- (6) When the test results of Peak Detected below the limits of Average Detected, the Average Detected is not need completed. For example: Top Channel at Fundamental 73.16dB μ V/m(PK Value) < 93.98(AV Limit), at harmonic 53.20 dB μ V/m(PK Value) < 54 dB μ V/m(AV Limit), the Average Detected not need to completed.
- (7) All modes of operation were investigated and the worst-case emissions are reported.

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5. Band Edge

5.1 Limits

FCC PART 15.249(d) 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.

5.2 Test Procedure

The band edge compliance of RF radiated emission should be measured by following the guidance in ANSI C63.10 with respect to maximizing the emission by rotating the EUT, measuring the emission while the EUT is situated in three orthogonal planes (if appropriate), adjusting the measurement antenna height and polarization etc. Set RBW to 1MHz and VBM to 3MHz to measure the peak field strength and set RBW to 1MHz and VBW to 10Hz to measure the average radiated field strength. The conducted RF band edge was measured by using a spectrum analyzer. Set span wide enough to capture the highest in-band emission and the emission at the band edge. Set RBW to 1MHz and VBW to 3MHz, to measure the conducted peak band edge.

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PASS

Radiated Band Edge Test:

Operation Mode: TX CH Low (2405MHz)

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5.3 Test Result

Horizontal (Worst case):

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2310	55.36	-5.81	49.55	74	24.45	peak
2310	/	-5.81	/	54	/	AVG
2390	55.78	-5.84	49.94	74	24.06	peak
2390	/	-5.84	/	54	/	AVG
2400	52.98	-5.84	47.14	74	26.86	peak
2400	/	-5.84	/	54	/	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

Vertical:

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2310	57.14	-5.81	51.33	74	22.67	peak
2310	/	-5.81	/	54	/	AVG
2390	54.29	-5.84	48.45	74	25.55	peak
2390	/	-5.84	/	54	/	AVG
2400	53.12	-5.84	47.28	74	26.72	peak
2400	/	-5.84	/	54	/	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

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Operation Mode: TX CH High (2479MHz)

Horizontal (Worst case):

Frequency	Reading Result	Factor	Emission Level	Limits	Margin	Detector Type
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)	
2483.50	54.78	-5.65	49.13	74	24.87	peak
2483.50	/	-5.65	/	54	/	AVG
2500.00	54.11	-5.65	48.46	74	25.54	peak
2500.00	/	-5.65	/	54	/	AVG

Remark: Factor = Cable loss + Antenna factor + Attenuator - Preamplifier; Level = Reading + Factor; Margin = Limit - Level.

Vertical:

Frequency (MHz)	Reading Result (dB μ V)	Factor (dB)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Detector Type
2483.50	53.27	-5.65	47.62	74	26.38	peak
2483.50	/	-5.65	/	54	/	AVG
2500.00	54.12	-5.65	48.47	74	25.53	peak
2500.00	/	-5.65	/	54	/	AVG

Remark:

1. If the PK measured levels comply with average limit, then the average level were deemed to comply with average limit.
2. In restricted bands of operation, the spurious emissions below the permissible value more than 20dB.
3. The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

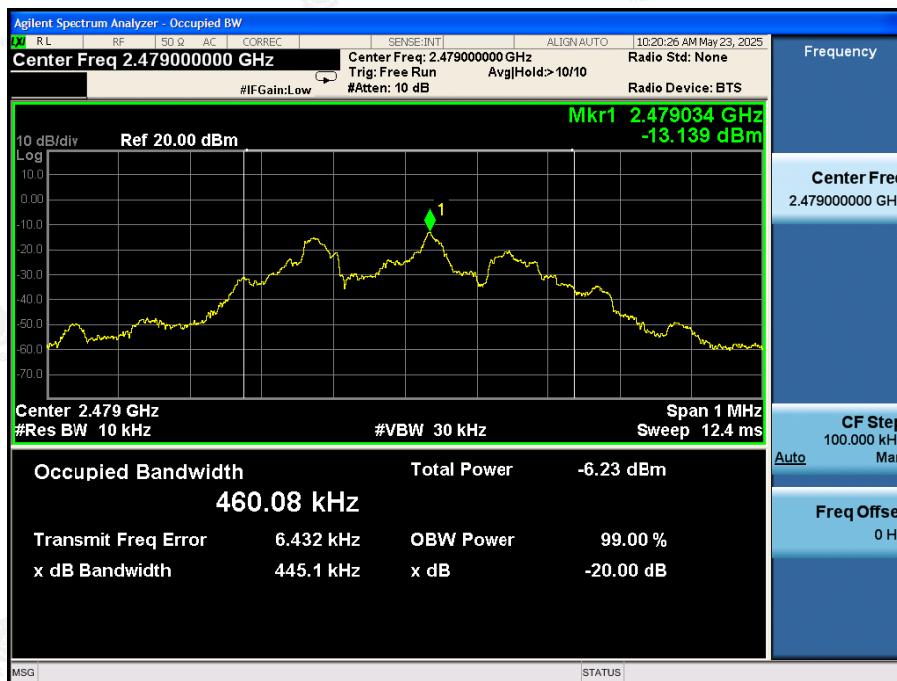
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CH: 2442MHz



CH: 2479MHz



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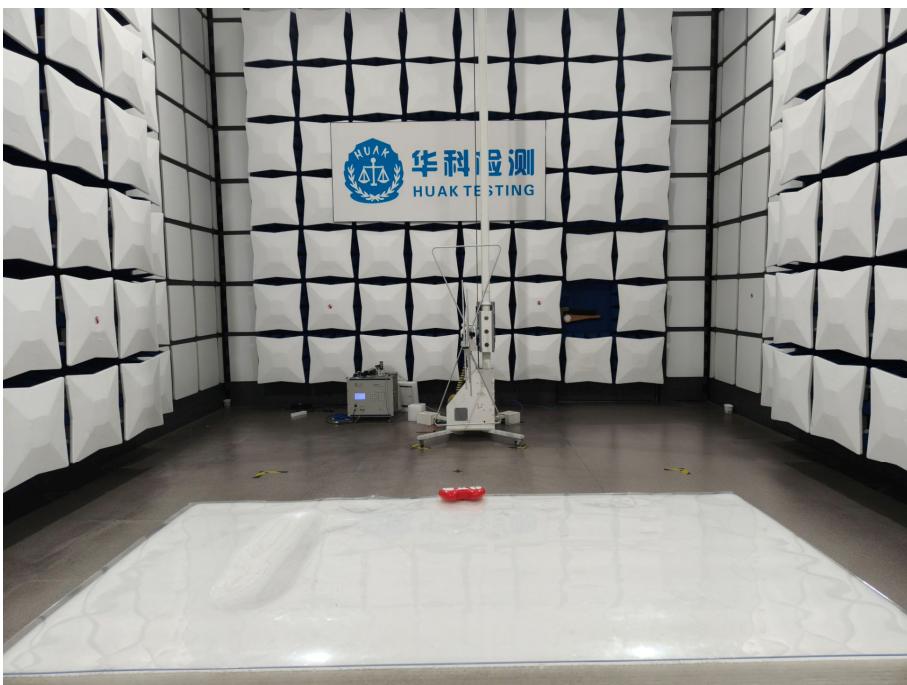
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8. Photographs of Test

Radiated Emission



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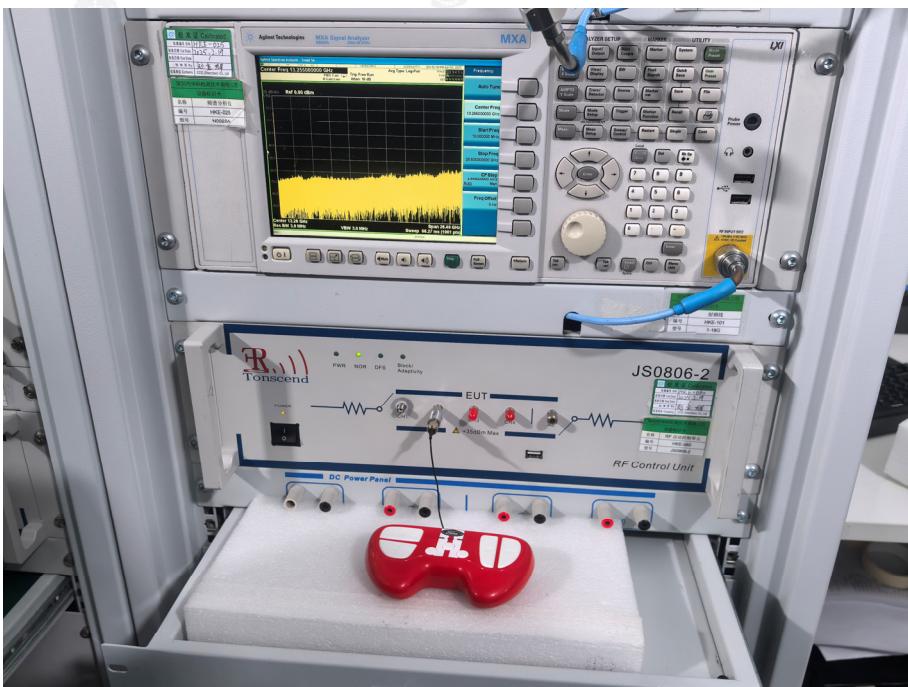
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RF Conducted Emission



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9. Photos of the EUT

Reference to the report: ANNEX A of external photos and ANNEX B of internal photos.

-----End of test report-----



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