



FCC Part 15B TEST REPORT

Report No.: SHATBL2509027E01

Applicant : MobiWire SAS

Product Name : 4G Smart Phone

Brand Name : Mobiwire/Vodafone/Altice/Mobiwire/One.NZ/Bayoccare

Model Name : Mobiwire Verda/V Lite 2/S26/H5112/Smart E24/H5112

Series Model : N/A

Test Standard : FCC 47 CFR Part 15: Subpart B

Date of Test : 25 Sep.2025~26 Sep.2025

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TABLE OF CONTENTS

DECLARATION OF REPORT	4
1.GENERAL DESCRIPTION	5
1.1 APPLICANT	5
1.2 MANUFACTURER	5
2. SUMMARY OF THE TEST RESULTS	6
3. GENERAL INFORMATION	7
3.1 General Description Of The EUT	7
3.2 Description Of The Test Modes	8
3.3 Test Configuration Diagram	10
3.4 Description Of The Support Units	10
3.5 Laboratory Information	11
3.6 Measurement Uncertainty	11
3.7 Measurement Instruments List	12
4. EMC EMISSION TEST	13
4.1 Conducted Emissions	13
4.2 Radiated Emissions	17
5. PHOTOS OF THE TEST SETUP	25
6. EUT EXTERNAL PHOTOGRAPHS	27
7. EUT INTERNAL PHOTOGRAPHS	31

Revision History

Rev.	Issue Date	Report No.	Effect Page	Contents
00	20 Oct.2025	SHATBL2509027E01	ALL	Initial Issue

DECLARATION OF REPORT

1. The device has been tested by ATBL, and the test results show that the equipment under test (EUT) is in compliance with the requirements of The FCC Rules and Regulations, Title 47, Part 15 And it is applicable only to the tested sample identified in the report.

2. This report shall not be reproduced except in full, without the written approval of ATBL, this document only be altered or revised by ATBL, personal only, and shall be noted in the revision of the document.

3. The general information of EUT in this report is provided by the customer or manufacture, ATBL is only responsible for the test data but not for the information provided by the customer or manufacture.

The results in this report is only apply to the sample as tested under conditions. The customer or manufacturer is responsible for ensuring that the additional production units of this model have the same electrical and mechanical components.

1. GENERAL DESCRIPTION

1.1 APPLICANT

Name : MobiWire SAS

Address : 107 Boulevard de la Mission Marchand, 92400 Courbevoie, France.

1.2 MANUFACTURER

Name : MobiWire SAS

Address : 107 Boulevard de la Mission Marchand, 92400 Courbevoie, France.

2. SUMMARY OF THE TEST RESULTS

Test procedures according to the technical standards:

EMC Emission				
Standard	Test Item	Limit	Judgment	Remark
FCC 47 CFR Part 15: Subpart B	Conducted Emissions	Class B	PASS	
	Radiated Emissions	Class B	PASS	

Note:

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

3. GENERAL INFORMATION

3.1 General Description Of The EUT

Product Name	4G Smart Phone
Brand Name	Mobiwire/Vodafone/Altice/Mobiwire/One.NZ/Bayoocare
Model Name	Mobiwire Verda/V Lite 2/S26/H5112/Smart E24/H5112
Series Model	N/A
Product Differences	N/A
Test Sample Number	202509110011001
Product Description	The EUT is a 4G Smart Phone For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.
Power Source	Input:AC 120V 60Hz
Adapter	Model:A18A-050100U-US2 Manufacturer:Dongguan Aohai Technology Co., Ltd. Input:100-240V ,50-60Hz, Max 0.2A Output:5.0V 1.0A 5W
Battery	Model: SA-LI-030380A-N01 Manufacturer:Shenzhen Aerospace Electronic Co.,Ltd Rated Voltage: 3.8V Charge Limit Voltage: 4.35V Capacity: Rated:2950mAh,Typical: 3000mAh
Hardware Version Number	V01
Software Version Number	H5112_SS_O_T_V01.1_250918_FCC
Operating Temperature Range	-10°C to +55°C

3.2 Description Of The Test Modes

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

For Conducted Emissions		
Pretest Mode	Description	The Worst Mode
Mode 1	Camera operating + Charging(The battery level <10%) (AC 120V 60Hz)	
Mode 2	Video playing + Charging(The battery level <10%) (AC 120V 60Hz)	
Mode 3	Sound Recorder+ Charging(The battery level <10%) (AC 120V 60Hz)	
Mode 4	FM + Charging(The battery level <10%) (AC 120V 60Hz)	
Mode 5	Sound Recorder+flashlight + Charging(The battery level <10%) (AC 120V 60Hz)	
Mode 6	Sound Recorder with Earphone + Charging(The battery level <10%) (AC 120V 60Hz)	√
Mode 7	Sound Recorder+ Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 8	SD Transmitting with PC+Mobile phone Charging	

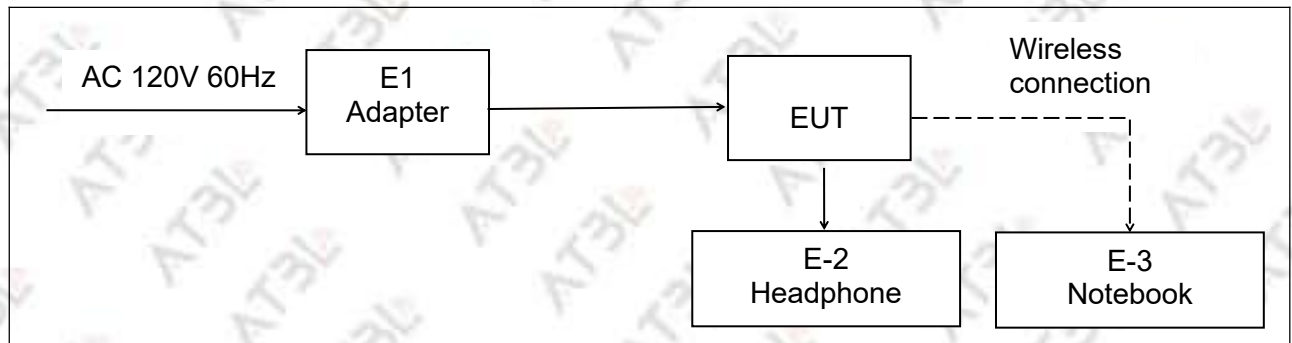
For Radiated Emissions		
Pretest Mode	Description	The Worst Mode
Mode 1	Camera operating+Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 2	Video playing +Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 3	Sound Recorder+Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 4	FM +Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 5	Camera operating+ flashlight+Charging(The battery level <10%) (AC 120V/60Hz)	
Mode 6	Camera operating+ earphone+Charging(The battery level <10%) (AC 120V/60Hz)	√
Mode 7	Camera operating+ Charging(The	

	battery level <10%) (AC 120V/60Hz)	
Mode 8	Camera operating mode are battery powered only	
Mode 9	SD Transmitting with PC+Mobile phone Charging	

Note:

- (1) For Conducted Emissions, the worst case was presented and recorded in this report.
- (2) For Radiated Emissions, the worst case was presented and recorded in this report.
- (3) Within this test report, EUT was tested under all available operation modes and tested under its rating voltage and frequency. Other voltage and frequency is specified if used.

3.3 Test Configuration Diagram



3.4 Description Of The 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.

Accessories Equipment

Item	Equipment	Manufacturer	Model No.	Serial No.
E-1	Adapter	Dongguan Aohai Technology Co., Ltd.	A18A-050100U-US2	N/A
E-2	Headphone	N/A	N/A	N/A

Auxiliary Equipment

Item	Equipment	Manufacturer	Model No.	Serial No.
E-3	Notebook	Lenovo	Air 14	N/A

Cable Type

Item	Signal Cable Type	Shielded Type	Ferrite Core	Length
N/A	N/A	N/A	N/A	N/A

Note:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in 『Length』 column.
- (3) “YES” is means “shielded” “with core”; “NO” is means “unshielded” “without core”.

3.5 Laboratory Information

Company Name:	Shanghai ATBL Technology Co., Ltd.
Address:	5-6/F., Unit 1, No 8, Free Trade One Life Science and Sci-Tech Industrial Park, No.160, Basheng Road, Pudong New District, Shanghai City, China
Telephone:	+86(0)21-51298625
The FCC Registration Number (FRN):	0031025281
A2LA Number:	6184.01

3.6 Measurement Uncertainty

The reported uncertainty of measurement $y \pm U$, where expanded 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 Emissions:

Test Site	Measurement Frequency Range	U(dB)	Note
SHATBL-E011	9kHz ~ 150kHz	3.4	
	150kHz ~ 30MHz	3.73	

B. Radiated Emissions:

Test Site	Measurement Frequency Range	U(dB)	Note
SHATBL-E001	30MHz ~ 1GHz	3.6	
	1GHz ~ 6GHz	5.2	
	6GHz ~ 18GHz	5.4	

3.7 Measurement Instruments List

3.7.1 Conducted Emissions

Kind of Equipment	Manufacturer	Type No.	Serial No.	Equipment No.	Calibrated Until
EMI Test Receiver	R&S	ESPI	100679	SHATBL-E012	2026.03.16
LISN	R&S	ENV216	101300	SHATBL-E013	2026.03.16
LISN	R&S	ENV216	100333	SHATBL-E041	2026.03.16
CE Cable	Chuangcexing	2M	EMI0014	SHATBL-E014	2026.03.16
Temperature & Humidity	Deli	Deli	EMI0015	SHATBL-E015	2026.07.31
Testing Software	FALA	EZ-EMC(Ver.E MC-CON 3A1.1)	EMI0044	SHATBL-E044	N/A

3.7.2 Radiated Emissions

Kind of Equipment	Manufacturer	Type No.	Serial No.	Equipment No.	Calibrated Until
EMI Test Receiver	R&S	ESCI	100469	SHATBL-E003	2026.03.16
Spectrum Analyzer	Agilent	N9020A	MY50200811	SHATBL-E017	2026.03.16
Bi-log Antenna	SCHWA RZBECK	VULB 9168	01174	SHATBL-E008	2026.05.19
Pre-amplifier (10M-1G)	JPT	JPA-10M1G32	2101010 0035001	SHATBL-E005	2026.03.16
Horn Antenna	SCHWA RZBECK	BBHA 9120D	02334	SHATBL-E009	2026.05.19
Pre-amplifier (1G-18GHz)	JPT	JPA0118-55-303A	19100018 00055000	SHATBL-E006	2026.03.23
Temperature & Humidity	DeLi	DeLi	EMI0016	SHATBL-E016	2026.07.31
Antenna Tower	Brilliant	BK-4AT-BS	SK23ABS3	SHATBL-E065	N/A
Turntable	Brilliant	BK-1.5P1.0T	SK23ABS3	SHATBL-E066	N/A
Station Control	Brilliant	SKC1000	SK23KC3	SHATBL-E067	N/A
Testing Software	FALA	EZ-EMC(Ver.F A-03A2 RE)	EMI0045	SHATBL-E045	N/A

4. EMC EMISSION TEST

4.1 Conducted Emissions

4.1.1 Conducted Emissions Limits

FREQUENCY (MHz)	Conducted Emission Limits (dBuV)			
	Class A		Class B	
	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.

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

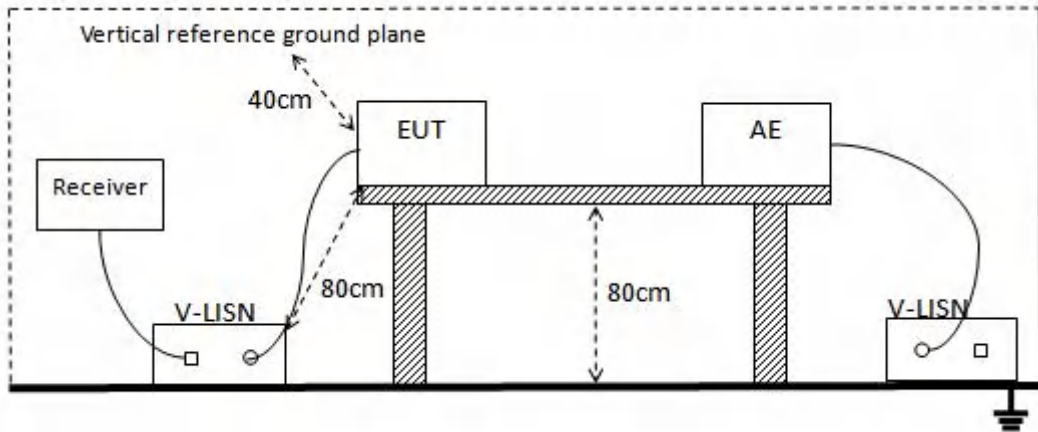
4.1.2 Power Line Conducted Test Procedure

- a. The EUT was placed 0.4 meters from the conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provide 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 1m.
- d. For the actual test configuration, please refer to the related Item –EUT Test Photos.

4.1.3 Deviation From Test Standard

No deviation

4.1.4 Test Setup

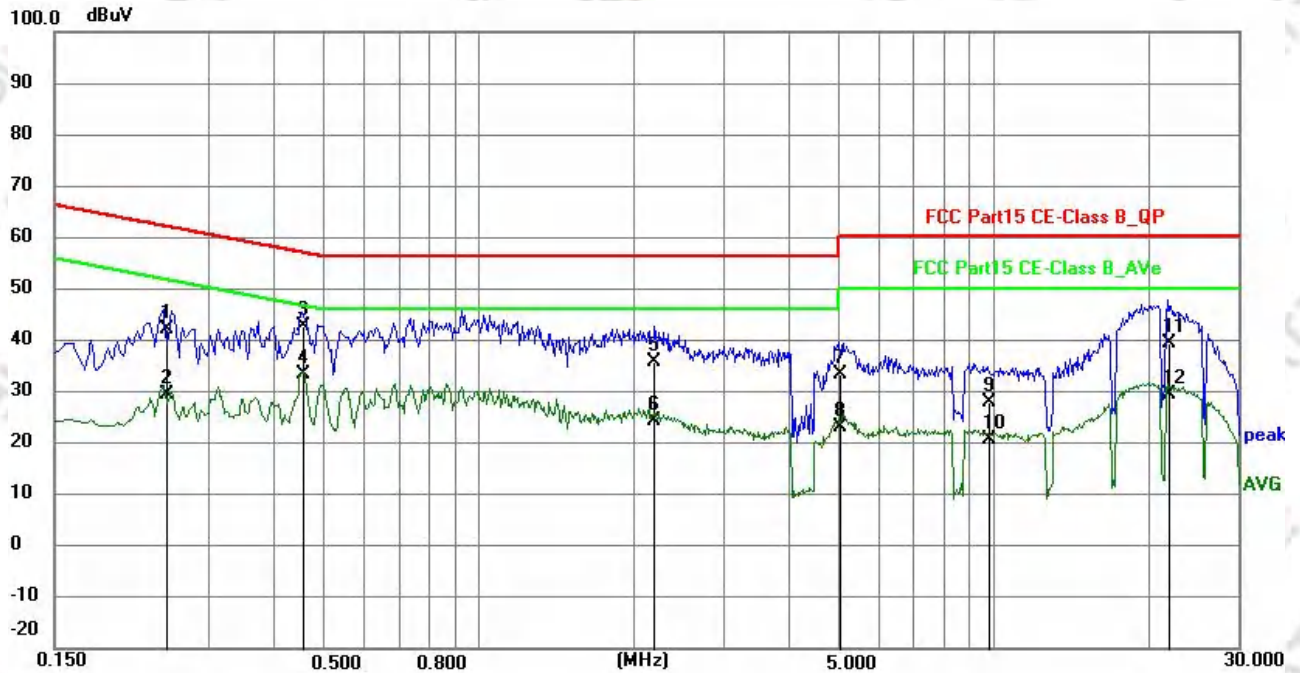


4.1.5 EUT Operating Conditions

The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

4.1.6 Test Results

Temperature:	24℃	Relative Humidity:	40%
Phase:	L	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25

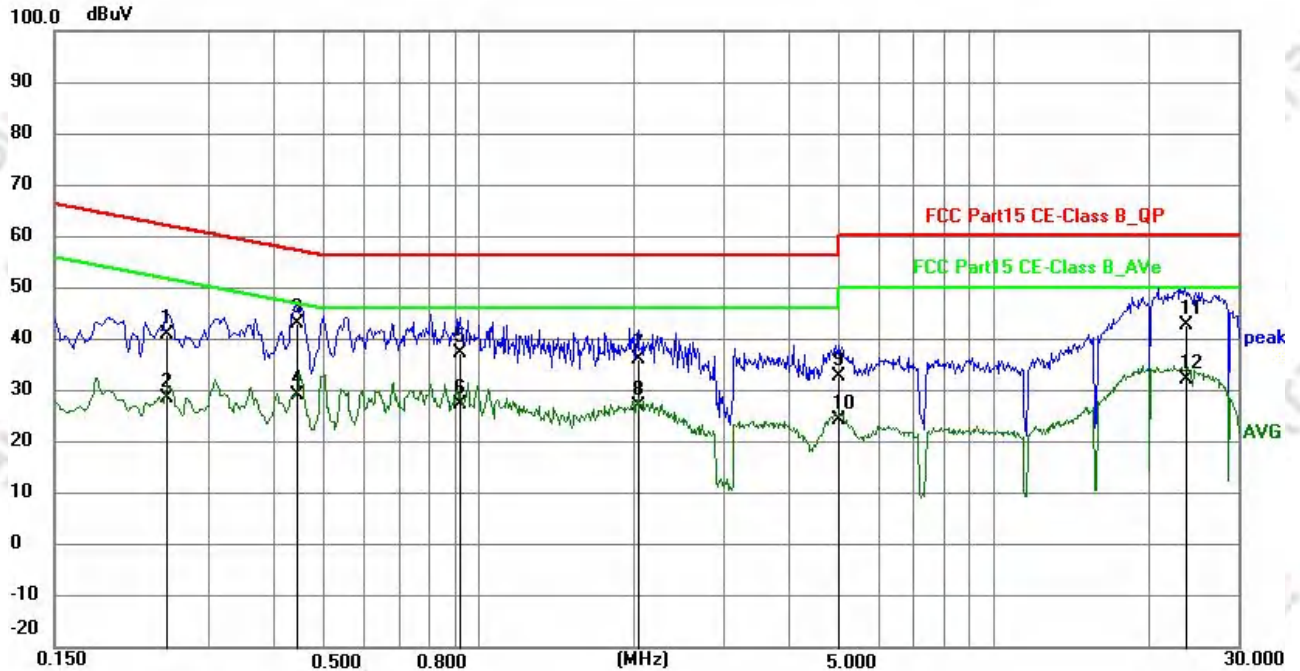


No.	Frequency (MHz)	Reading (dBuV)	Correct Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.2470	31.47	10.56	42.03	61.86	-19.83	QP
2	0.2470	19.00	10.56	29.56	51.86	-22.30	AVG
3	0.4570	32.20	10.41	42.61	56.75	-14.14	QP
4	0.4570	22.98	10.41	33.39	46.75	-13.36	AVG
5	2.1950	25.24	10.49	35.73	56.00	-20.27	QP
6	2.1950	13.93	10.49	24.42	46.00	-21.58	AVG
7	5.0480	22.68	10.54	33.22	60.00	-26.78	QP
8	5.0480	12.41	10.54	22.95	50.00	-27.05	AVG
9	9.7680	17.18	10.81	27.99	60.00	-32.01	QP
10	9.7680	9.80	10.81	20.61	50.00	-29.39	AVG
11	22.0340	25.35	13.97	39.32	60.00	-20.68	QP
12	22.0340	15.35	13.97	29.32	50.00	-20.68	AVG

Remark:

1. Margin = Result (Result = Reading + Factor) - Limit
2. Factor = Cable Loss + Antenna Factor - Amplifier Gain

Temperature:	24℃	Relative Humidity:	40%
Phase:	N	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25



No.	Frequency (MHz)	Reading (dBuV)	Correct Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.2480	30.46	10.55	41.01	61.82	-20.81	QP
2	0.2480	18.10	10.55	28.65	51.82	-23.17	AVG
3	0.4430	32.47	10.41	42.88	57.01	-14.13	QP
4	0.4430	18.66	10.41	29.07	47.01	-17.94	AVG
5	0.9220	26.77	10.40	37.17	56.00	-18.83	QP
6	0.9220	16.98	10.40	27.38	46.00	-18.62	AVG
7	2.0420	25.48	10.48	35.96	56.00	-20.04	QP
8	2.0420	16.50	10.48	26.98	46.00	-19.02	AVG
9	5.0210	22.06	10.60	32.66	60.00	-27.34	QP
10	5.0210	13.55	10.60	24.15	50.00	-25.85	AVG
11	23.6970	28.54	14.32	42.86	60.00	-17.14	QP
12	23.6970	17.67	14.32	31.99	50.00	-18.01	AVG

Remark:

1. Margin = Result (Result = Reading + Factor) - Limit
2. Factor = Cable Loss + Antenna Factor - Amplifier Gain

4.2 Radiated Emissions

4.2.1 Radiated Emissions Limits

Class A Radiated Limits Below 1 GHz:

Frequencies (MHz)	Class A (dB μ V/m)
	Quasi-peak
30~88	49.5
88~216	53.9
216~960	56.9
960~1000	60

Class B Radiated Limits Below 1 GHz:

Frequencies (MHz)	Class B (dB μ V/m)
	Quasi-peak
30~88	40
88~216	43.5
216~960	46
960~1000	54

Limits Of Radiated Emissions Measurement

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

Note:

- (1) The tighter limit applies at the band edges.
- (2) Emission level (dBuV/m)=20log Emission level (uV/m).

Frequency Range Of The 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 108	1000
108 – 500	2000
500 – 1000	5000
Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower

Spectrum Parameter	Setting
Attenuation	Auto
Detector	Peak
Start Frequency	1000 MHz(Peak/AV)
Stop Frequency	5th harmonic (Peak/AV)
RB / VB (emission in restricted band)	30MHz to 1000MHz: 100 kHz / 300 kHz Above 1000MHz: 1 MHz / 3 MHz

Receiver Parameter	Setting
Attenuation	Auto
Start ~ Stop Frequency	30MHz to 1000MHz: 100 kHz / 300 kHz Above 1000MHz: 1 MHz / 3 MHz

4.2.2 Test Procedure

- The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meters semi-anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation.
- EUT as the center to the edge of the auxiliary device, the distance from the maximum edge to the center of the antenna is 3 meters.
- The height of antenna is varied from 1 meter to 4 meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- The test-receiver system was set to quasi-peak detect function and specified bandwidth with maximum hold mode when the test frequency is below 1GHz.
- For the actual test configuration, please refer to the related Item –EUT Test Photos.

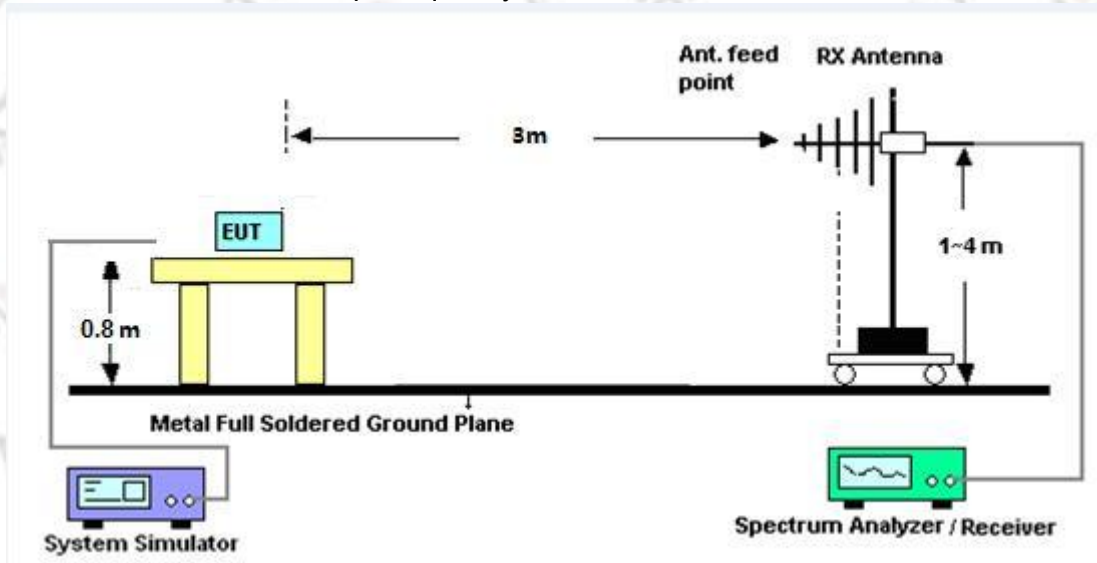
Note: Both horizontal and vertical antenna polarities were tested and performed pretest to three orthogonal axis. The worst case emissions were reported

4.2.3 Deviation From Test Standard

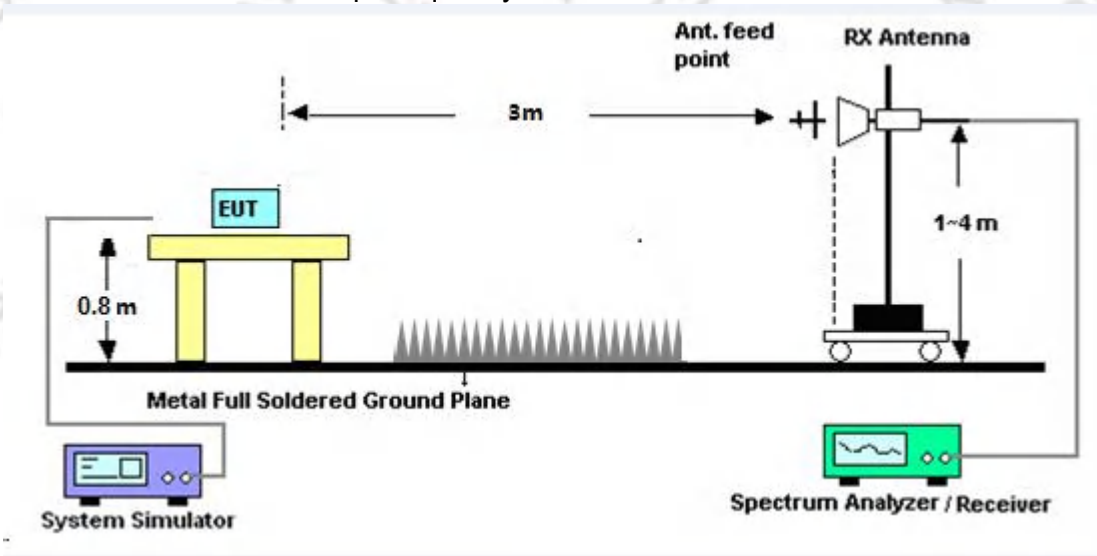
No deviation

4.2.4 Test Setup

(A) Radiated Emissions Test-Up Frequency Below 1 GHz



(B) Radiated Emissions Test-Up Frequency Above 1GHz



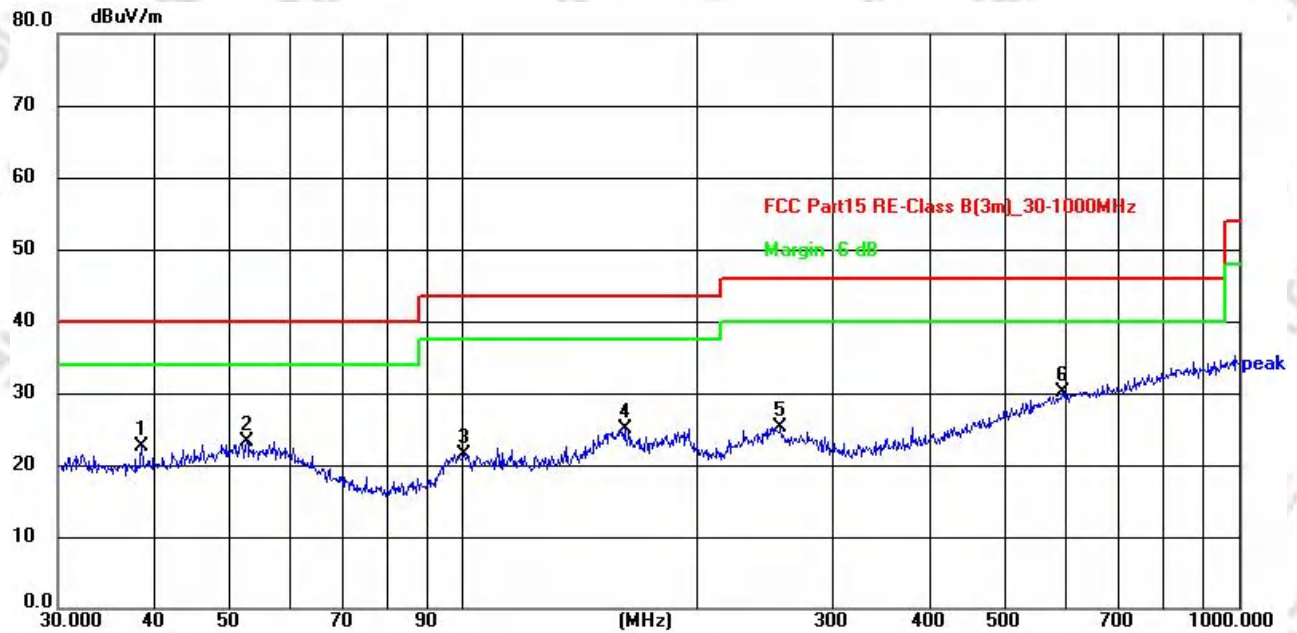
4.2.5 EUT Operating Conditions

The EUT tested system was configured as the statements of 2.3 Unless otherwise a special operating condition is specified in the following during the testing.

4.2.6 Test Results

30MHz - 1000MHz

Temperature:	25℃	Relative Humidity:	48%
Phase:	Horizontal	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	38.481	34.74	-12.18	22.56	40.00	-17.44	peak
2	52.575	33.94	-10.77	23.17	40.00	-16.83	peak
3	100.229	36.37	-14.91	21.46	43.50	-22.04	peak
4	161.474	35.95	-10.84	25.11	43.50	-18.39	peak
5	256.521	37.81	-12.50	25.31	46.00	-20.69	peak
6	593.050	33.05	-3.00	30.05	46.00	-15.95	peak

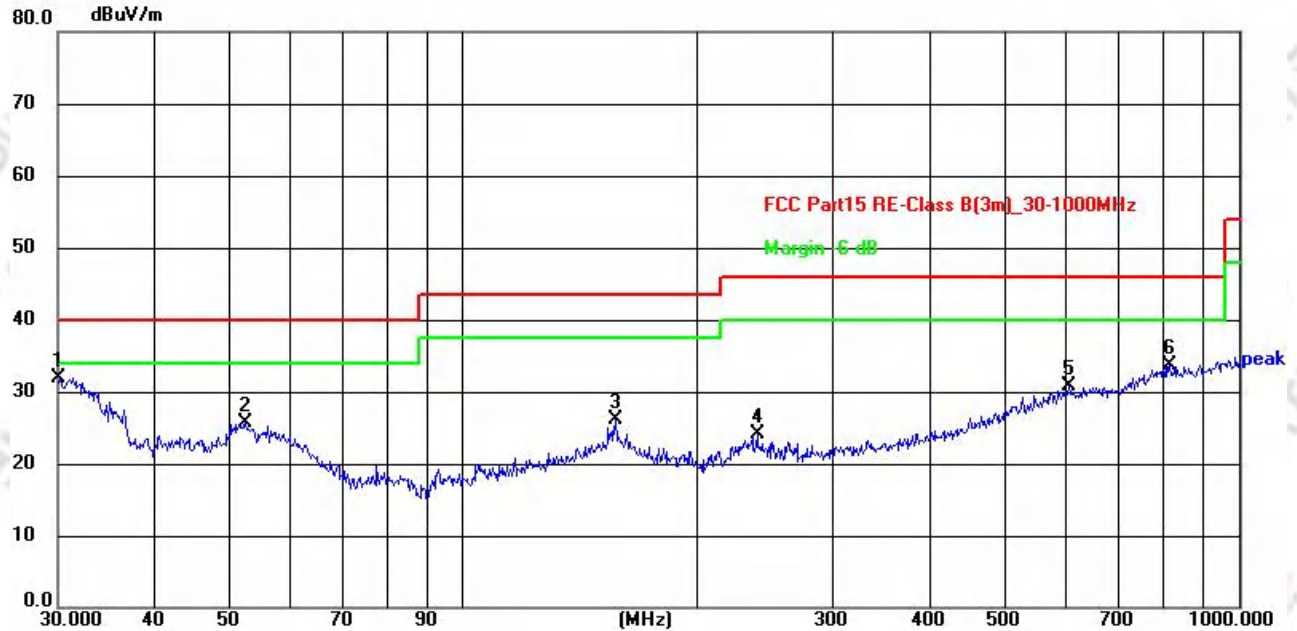
Remark:

1.When the PEAK value conforms to the limit, the QP value also conforms to the limit

2.Margin = Result (Result =Reading + Factor)–Limit

3.Factor= Cable Loss +Antenna Factor–Amplifier Gain

Temperature:	25°C	Relative Humidity:	48%
Phase:	Vertical	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25



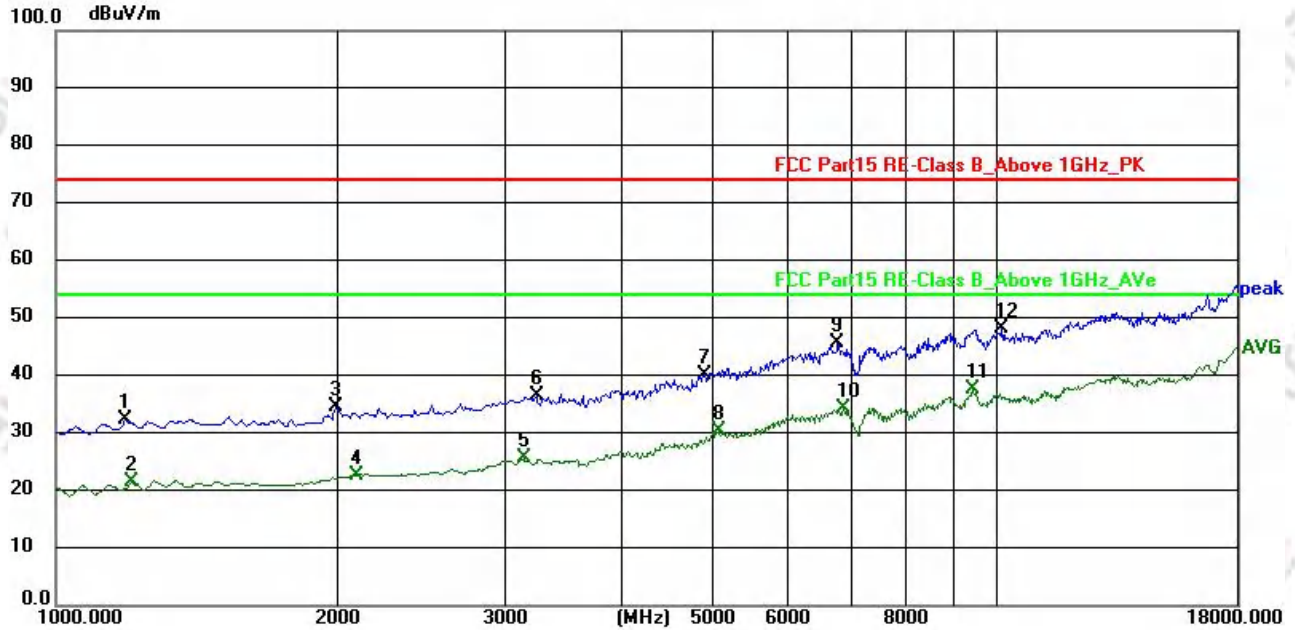
No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor (dB)	Results (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	30.000	44.62	-12.71	31.91	40.00	-8.09	peak
2	52.391	36.38	-10.75	25.63	40.00	-14.37	peak
3	157.007	36.80	-10.77	26.03	43.50	-17.47	peak
4	239.147	37.09	-13.01	24.08	46.00	-21.92	peak
5	603.539	33.55	-2.78	30.77	46.00	-15.23	peak
6	813.112	33.84	-0.14	33.70	46.00	-12.30	peak

Remark:

- 1.When the PEAK value conforms to the limit, the QP value also conforms to the limit
- 2.Margin = Result (Result =Reading + Factor)–Limit
- 3.Factor= Cable Loss +Antenna Factor–Amplifier Gain

1000MHz -18000MHz

Temperature:	25℃	Relative Humidity:	48%
Phase:	Horizontal	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25

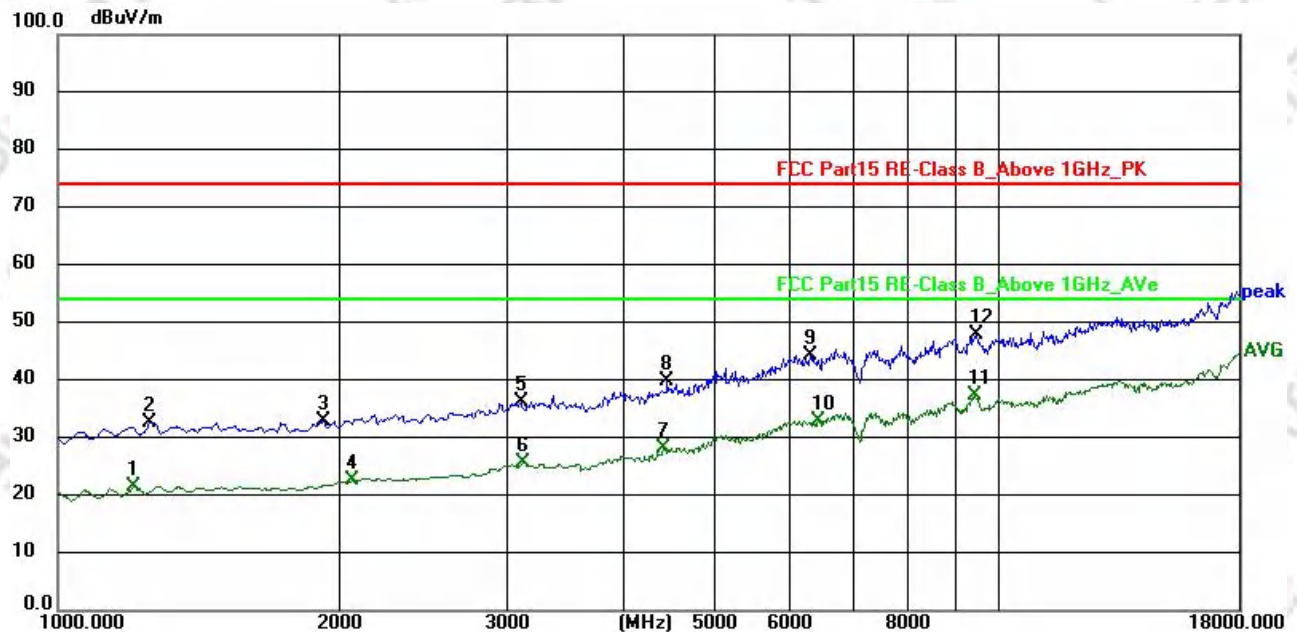


No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1187.000	56.05	-23.80	32.25	74.00	-41.75	peak
2	1204.000	45.11	-23.70	21.41	54.00	-32.59	AVG
3	1986.000	56.72	-22.14	34.58	74.00	-39.42	peak
4	2089.751	44.03	-21.32	22.71	54.00	-31.29	AVG
5	3142.000	43.14	-17.56	25.58	54.00	-28.42	AVG
6	3244.000	53.98	-17.39	36.59	74.00	-37.41	peak
7	4893.000	51.31	-11.12	40.19	74.00	-33.81	peak
8	5063.000	40.61	-10.33	30.28	54.00	-23.72	AVG
9	6780.000	50.27	-4.71	45.56	74.00	-28.44	peak
10	6882.000	38.93	-4.71	34.22	54.00	-19.78	AVG
11	9432.000	38.92	-1.37	37.55	54.00	-16.45	AVG
12	10146.000	48.78	-0.53	48.25	74.00	-25.75	peak

Remark:

- 1.Margin = Result (Result =Reading + Factor)–Limit
- 2.Factor= Cable Loss +Antenna Factor–Amplifier Gain

Temperature:	25°C	Relative Humidity:	48%
Phase:	Vertical	Test Mode:	See 3.2
Test Voltage:	AC 120V 60Hz	Test Date:	2025.09.25



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1204.000	45.24	-23.70	21.54	54.00	-32.46	AVG
2	1255.000	56.07	-23.48	32.59	74.00	-41.41	peak
3	1918.000	55.65	-22.70	32.95	74.00	-41.05	peak
4	2054.000	44.08	-21.57	22.51	54.00	-31.49	AVG
5	3108.000	53.79	-17.51	36.28	74.00	-37.72	peak
6	3125.000	43.29	-17.52	25.77	54.00	-28.23	AVG
7	4417.000	41.31	-13.23	28.08	54.00	-25.92	AVG
8	4451.000	52.93	-13.19	39.74	74.00	-34.26	peak
9	6304.000	50.58	-6.18	44.40	74.00	-29.60	peak
10	6440.000	38.78	-5.74	33.04	54.00	-20.96	AVG
11	9432.000	38.75	-1.44	37.31	54.00	-16.69	AVG
12	9483.000	49.34	-1.35	47.99	74.00	-26.01	peak

Remark:

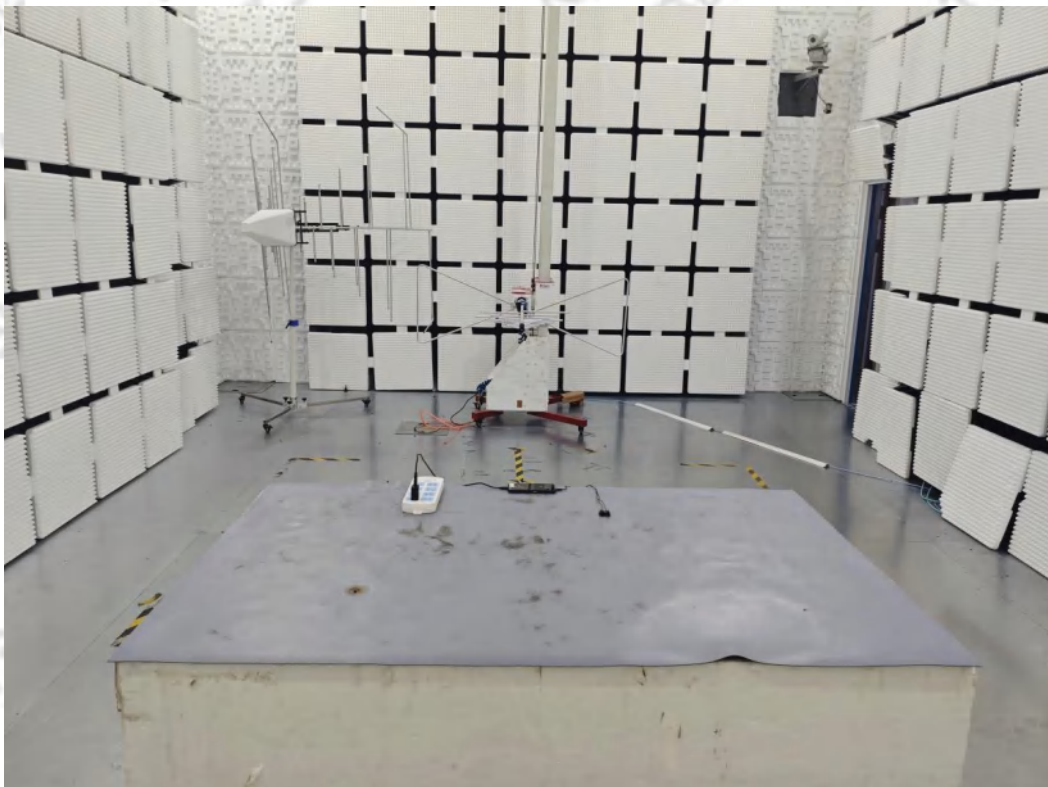
1. Margin = Result (Result = Reading + Factor) - Limit
2. Factor = Cable Loss + Antenna Factor - Amplifier Gain

5. PHOTOS OF THE TEST SETUP

Conducted Emissions



Radiated Emissions (30 - 1000)MHz



Radiated Emissions (1000 - 18000)MHz



6. EUT EXTERNAL PHOTOGRAPHS

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



7. EUT INTERNAL PHOTOGRAPHS

Photo 1



Photo 2



Photo 3



Photo 4

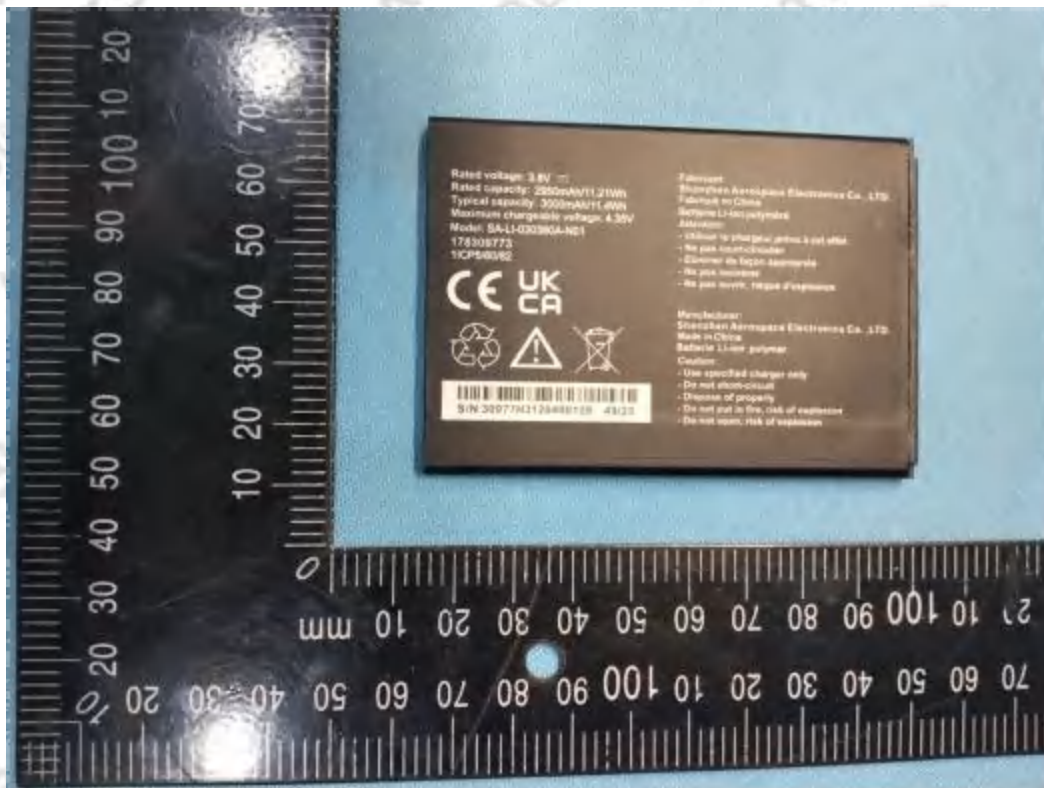


Photo 5

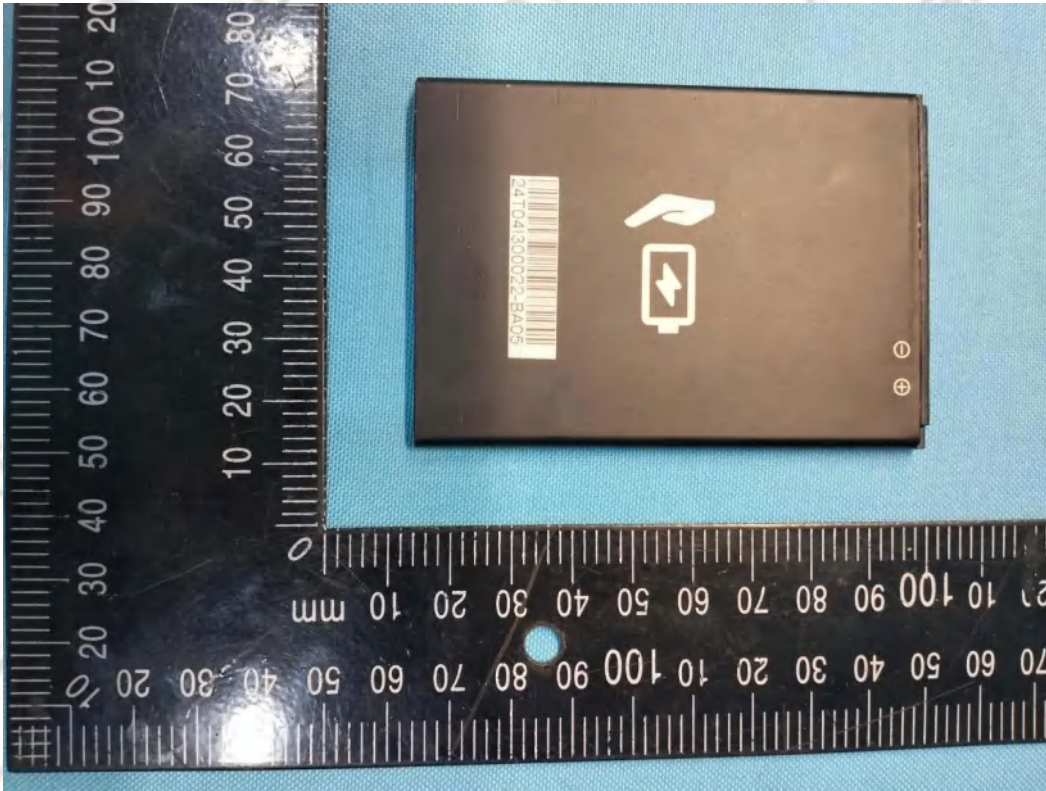


Photo 6



Photo 7

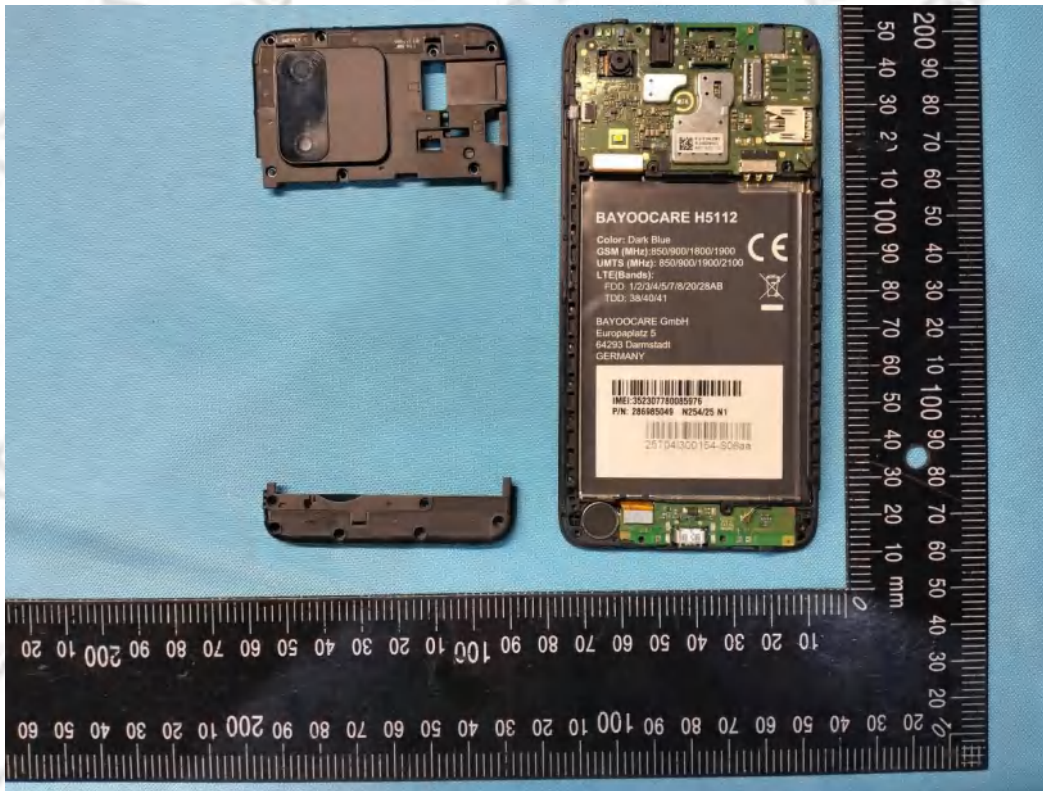


Photo 8



Photo 9



Photo 10

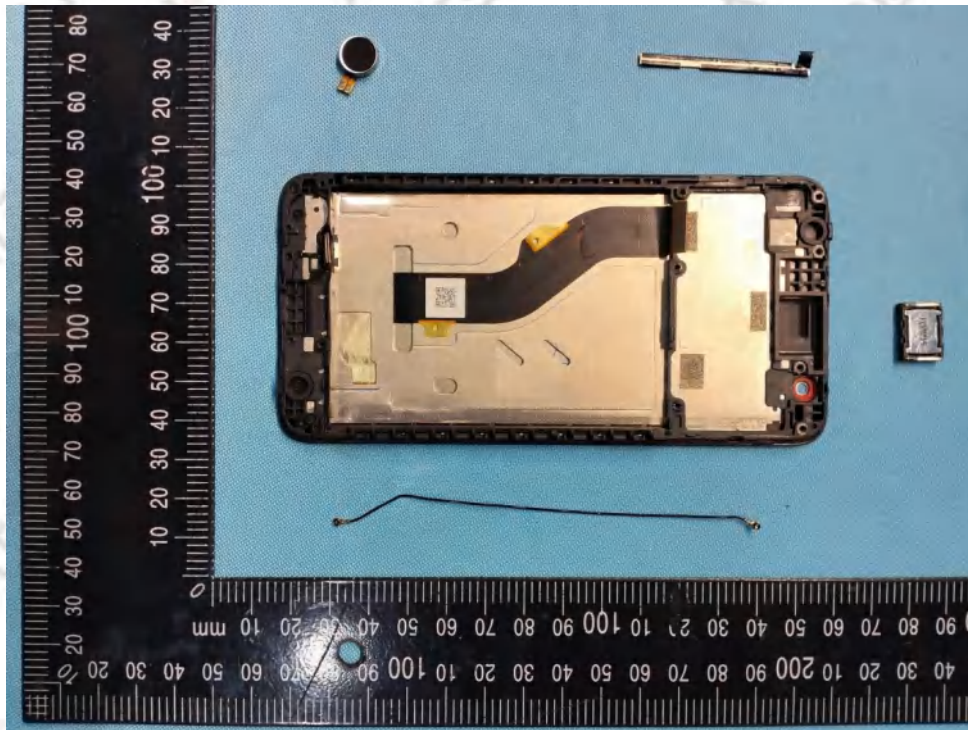


Photo 11

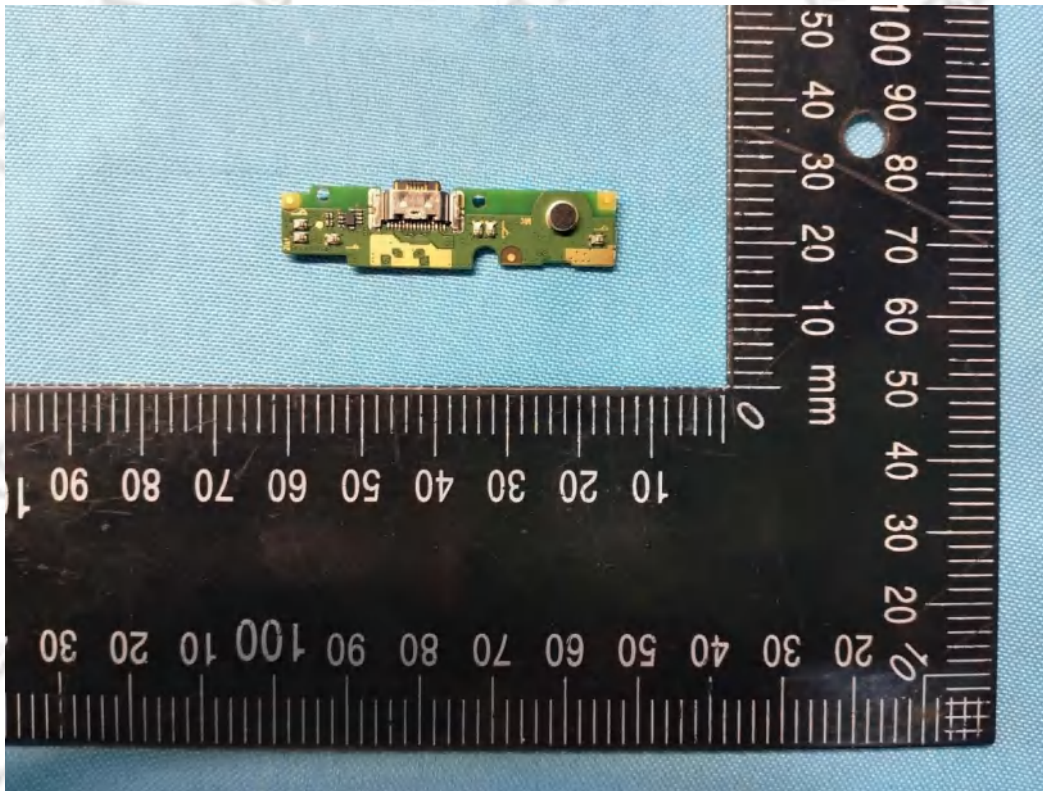


Photo 12

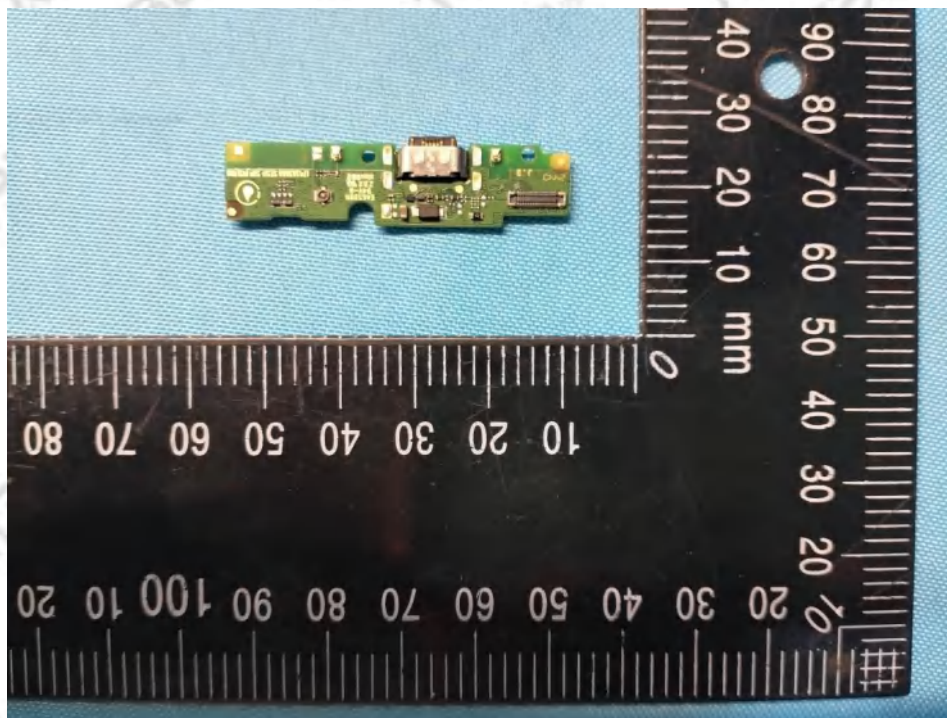


Photo 13

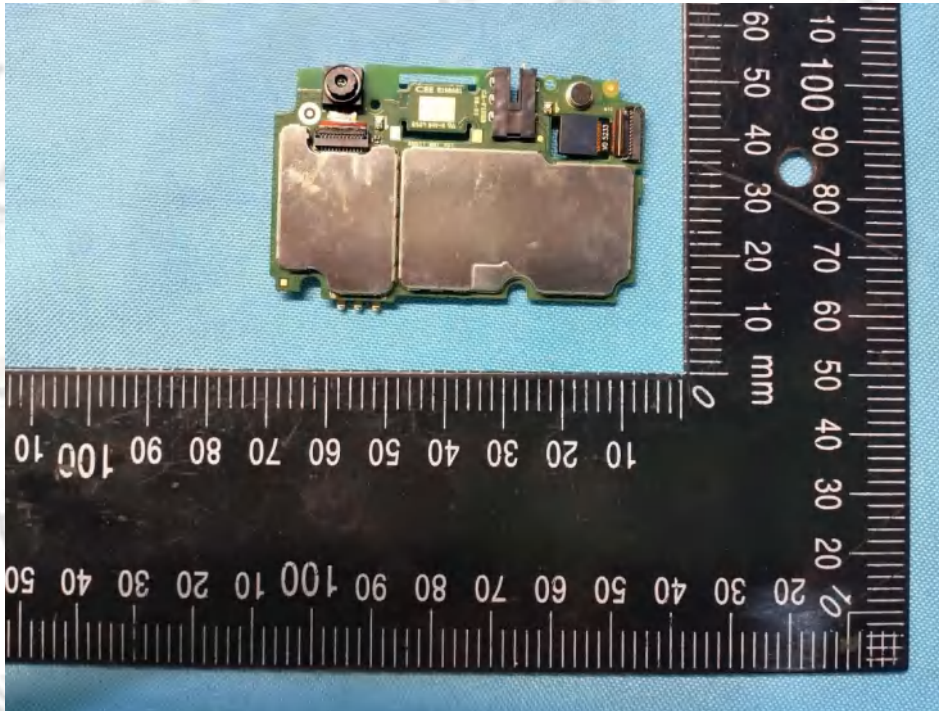


Photo 14

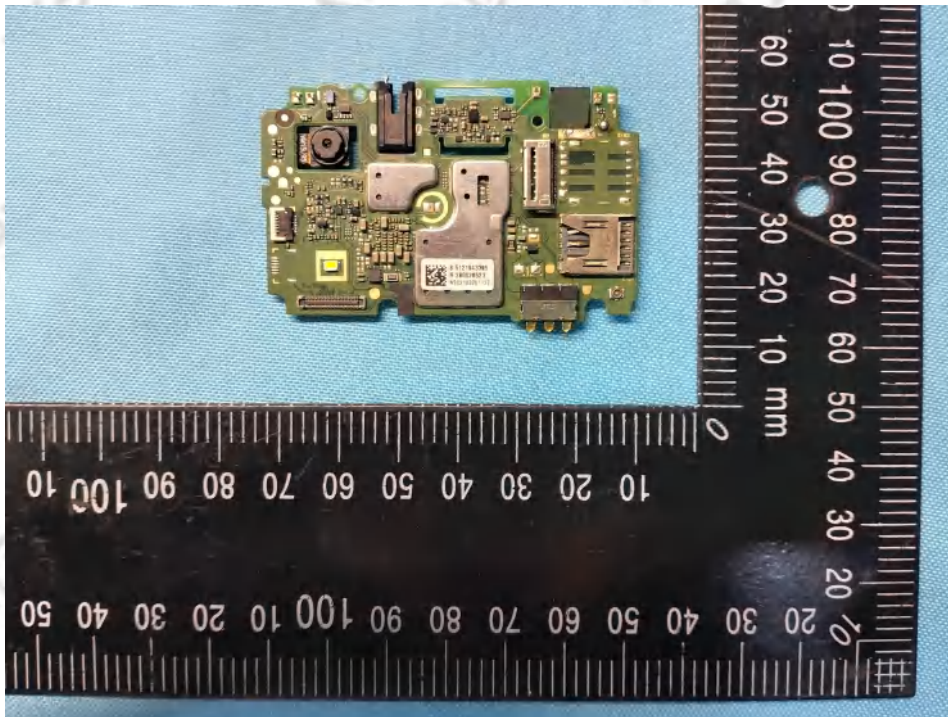


Photo 15

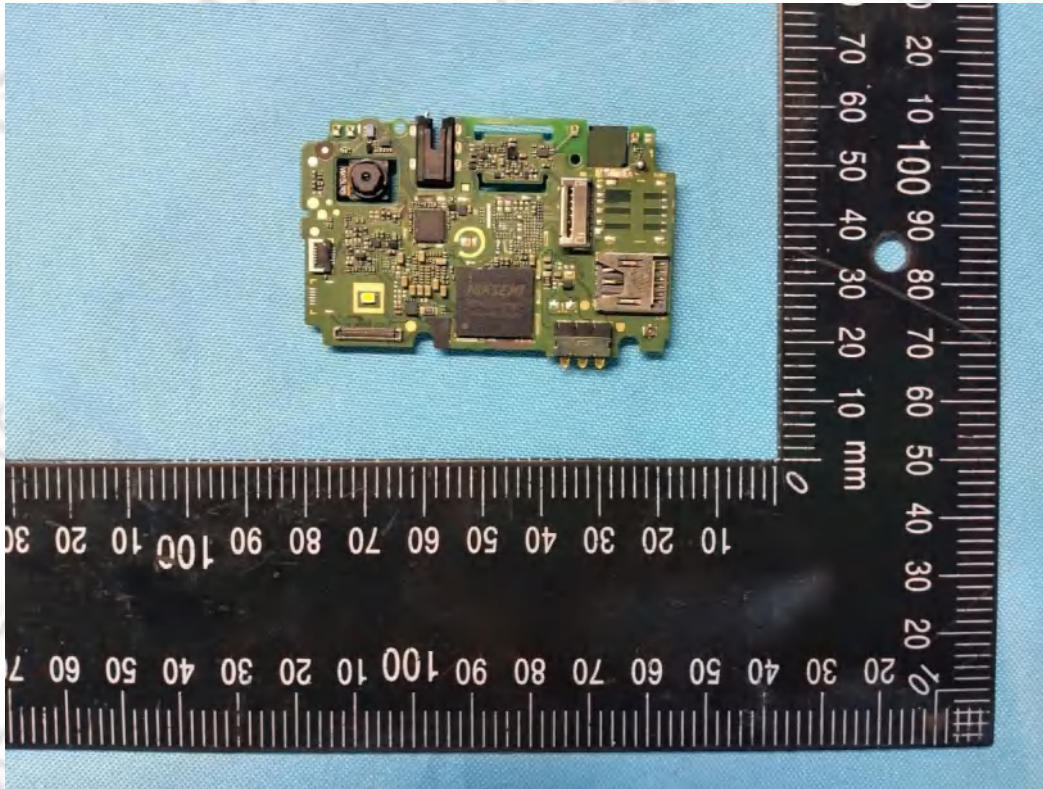
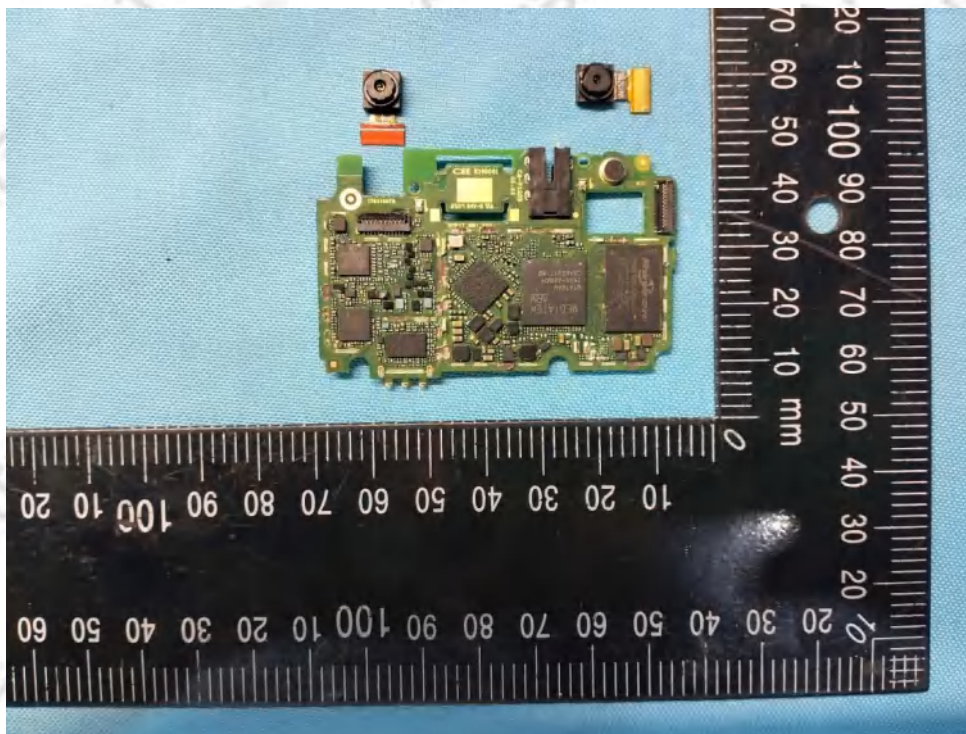


Photo 16



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