TEST REPORT

Applicant	:	Hangzhou Cyberstar Co., Ltd.
Address of Applicant	:	Ruili Center Bullding, No.568 Taiming street. Xiaoshan District, Hangzhou City
Product Name	:	New Technology Pet Quadruped Robot
Brand Name	:	Cyberstar
Model Name	:	Cyber1
Sample Acquisition Method	:	Sent by Client
Sample No.	:	E25110007-01#02
FCC ID	:	2BS8P-CYBER1
Standards	:	FCC CFR47 Part 15.247, Subpart C
Date of Receipt	:	2025-11-07
Date of Test	:	2025-11-24~ 2025-12-13
Date of Issue	:	2025-12-16

Remark:

This report details the results of the testing carried out on one sample, the results contained in this report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

Prepared by: Erik Yang (Erik Yang) Reviewed by: Jennifer Zhou (Jennifer Zhou) Approved by: Echo Mu (Authorized signatory: Echo Mu)

Contents

1 General Information

1.1 Testing Laboratory

Company Name	ICAS Testing Technology Service (Shanghai) Co., Ltd.
Address	No.1298, Pingan Road, Minhang District, Shanghai, China
Telephone	0086 21-51682999
Fax	0086 21-54711112
Homepage	www.icasiso.com

1.2 Details of Application

Applicant Company Name	Hangzhou Cyberstar Co., Ltd.
Address	Ruili Center Bullding, No.568 Taiming street. Xiaoshan District, Hangzhou City
Contact Person	Duan Xinchen.
Telephone	+86 18868010846
Email	info@cyberstars.com.cn
Manufacturer Company Name	Hangzhou Cyberstar Co., Ltd.
Address	Ruili Center Bullding, No.568 Taiming street. Xiaoshan District, Hangzhou City

1.3 Details of EUT

Product Name	New Technology Pet Quadruped Robot
Brand Name	Cyberstar
Test Model Name	Cyber1
FCC ID	2BS8P-CYBER1
Mode of Operation	Bluetooth LE
Operating Frequency Range	2402MHz ~ 2480MHz
Number of Channels	40 (at intervals of 2 MHz)
Modulation Type	BLE ☒GFSK 1Mbps ☒GFSK 2Mbps
Max RF Output Power	5.25dBm
Antenna Type	Internal Antenna
Antenna Gain	3.89dBi
Extreme Temperature Range	0℃~ +40℃
Test Voltage	DC 28.8V 2A by Battery Power Unit (Manufacturer: SHENZHEN GREEN DIGITAL POWER TECH CO.,LTD, Model:G168-336050, Input: AC 100-240V 2.2A 50/60Hz, Output: DC 33.6V 5A)
Hardware Version	V2.1
Software Version	V0.23
RF power setting in TEST SW	Bluetooth RF Test Tool (RtlBluetooth MP.dll Version: 5.3.2.37 RTLBTAPP Version: 5.2.3.58)_Power level setting_ Default

Note:

1. *The above information was declared by the manufacture.*
2. *For more details, please refer to the User's manual of the EUT.*

Channel List

Channel	Frequency	Channel	Frequency	Channel	Frequency
0	2.402GHz	14	2.430GHz	28	2.458GHz
1	2.404GHz	15	2.432GHz	29	2.460GHz
2	2.406GHz	16	2.434GHz	30	2.462GHz
3	2.408GHz	17	2.436GHz	31	2.464GHz
4	2.410GHz	18	2.438GHz	32	2.466GHz
5	2.412GHz	19	2.440GHz	33	2.468GHz
6	2.414GHz	20	2.442GHz	34	2.470GHz
7	2.416GHz	21	2.444GHz	35	2.472GHz
8	2.418GHz	22	2.446GHz	36	2.474GHz
9	2.420GHz	23	2.448GHz	37	2.476GHz
10	2.422GHz	24	2.450GHz	38	2.478GHz
11	2.424GHz	25	2.452GHz	39	2.480GHz
12	2.426GHz	26	2.454GHz		
13	2.428GHz	27	2.456GHz		

1.4 Test Methodology

47 CFR Part 15, Subpart C	Telecommunication-Radio Frequency Devices-Intentional Radiators
KDB Publication 558074 D01 v05r02	15.247 Meas Guidance.
ANSI C63.10-2020	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

Note(s):

All test items were verified and recorded according to the standards and without any addition/deviation/exclusion during the test.

1.5 Test Summary

Test Item	FCC Rules	Result
Antenna Requirement	FCC Part 15.247(b)(4), Part 15.203	PASS
Maximum peak conducted output power	FCC Part 15.247(b)(3)	PASS
6dB Bandwidth	FCC Part 15.247(a)(2)	PASS
Maximum conducted output power spectral density	FCC Part 15.247(e)	PASS
Conducted Spurious Emission & Authorized-band band-edge	FCC Part 15.247(d)	PASS
Radiated Emission	FCC Part 15.247(d), 15.205, 15.209	PASS
Band Edge (Restricted-band band-edge)	FCC Part 15.247(d), 15.205, 15.209	PASS
Conducted Emission on AC Mains	FCC Part 15.207(a)	PASS

2 Test Condition

2.1 Environmental conditions

Temperature (°C)	15-35
Humidity (%RH)	30-60
Barometric Pressure (mbar)	860-1060

Note: Actual values will be recorded during the test.

2.2 Equipment List

Name of Equipment	Manufacturer	Model	Serial No.	Cal. Date	Cal. Due
Spectrum Analyzer	Keysight	N9020A	MY54101709	2025-06-30	2026-06-29
Spectrum Analyzer	Rohde & Schwarz	FSV40N	101450	2025-06-10	2026-06-09
Signal Generator	Rohde & Schwarz	SMR27	100184	2025-06-30	2026-06-29
EMI Test Receiver	Rohde & Schwarz	ESPI3	100173	2025-06-09	2026-06-08
EMI Test Receiver	Rohde & Schwarz	ESR 7	101911	2025-06-09	2026-06-08
V-network	SCHWARZBECK	NSLK 8127	8127-902	2025-06-09	2026-06-08
Attenuator	SCHWARZBECK	VTSD 9561-FN	/	2025-06-09	2026-06-08
Broadband Antenna	SCHWARZBECK	VULB9163	9163-1037	2025-03-24	2027-03-23
Horn Antenna-18G	SCHWARZBECK	BBHA9120D	9120D-1775	2025-06-22	2027-06-21
Loop Antenna	SCHWARZBECK	FMZB 1513	/	2025-06-23	2027-06-22
Horn Antenna-40G	YINGLIAN	LB-180400-KF	N/A	2025-06-22	2027-06-21
Broadband Preamplifier	SCHWARZBECK	BBV 9718	346	2025-06-09	2026-06-08
EMC chamber 9*6*6(L*W*H)	CHANGNING	966	N/A	2025-06-10	2028-06-09
Shielded Enclosure 8*5*4(L*W*H)	CHANGNING	854	N/A	2025-06-10	2028-06-09
Test Software	BL	BL410_E	Version:2.1.1.436	N/A	N/A
Test Software	BL	BL410_R	Version:2.1.1.409	N/A	N/A

2.3 Measurement Uncertainty

The uncertainty is calculated using the methods suggested in the “Guide to the Expression of Uncertainty in measurement” (GUM) published by CISPR and ANSI. The reported uncertainty of measurement y ±U, where expended uncertainty U is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95.45%.

Parameter		Uncertainty
Antenna Port Conducted Emission		± 1.04dB
Radiated Emission	< 1GHz	± 5.00dB
	> 1GHz	± 5.46dB
Conducted Emission on AC Mains	150KHz-30MHz	± 3.36dB
Occupied Channel Bandwidth		±39.26KHz
Maximum Conducted Output Power		±1.06dB
Maximum Conducted Output Power Spectral Density		±1.12dB

3 Test Set-up and Operation Modes

3.1 Details of Test Mode

Using test software to control EUT work in continuous transmitting mode. Select test channel as below:

Channel	Frequency
The lowest channel(CH00)	2402MHz
The middle channel(CH19)	2440MHz
The Highest channel(CH39)	2480MHz

The basic operation modes are:

A. On
   1. BLE mode
      a. Transmitting
         i. Low Channel
         ii. Middle Channel
         iii. High Channel
      b. Receiving
   2. Normal working with Bluetooth on
B. Standby
C. Off

3.2 Special Accessories and Auxiliary Equipment

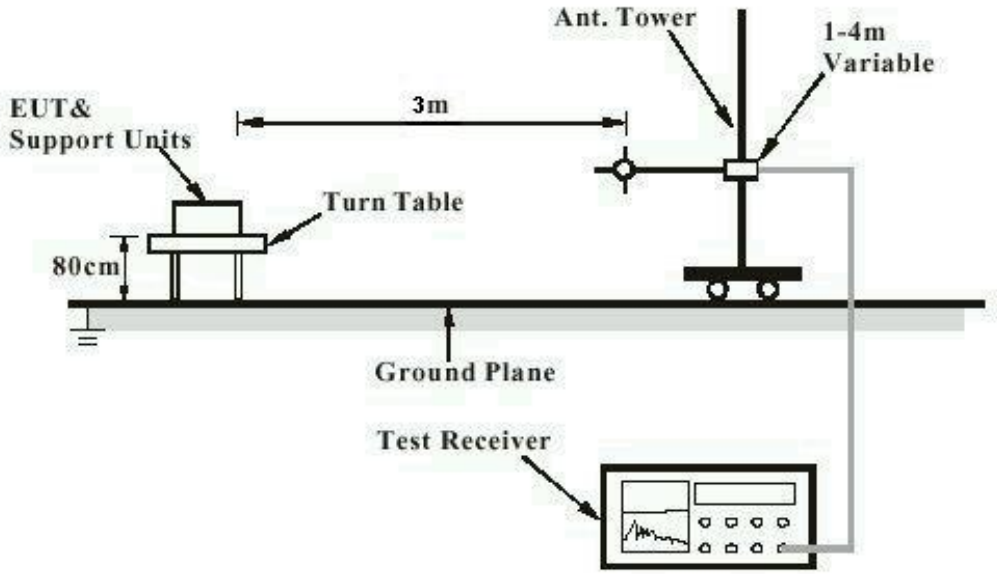
Description	Manufacturer	Model Name	Serial No.
Laptop 1	HP	HP ZHAN 66 Pro G1	5CD7438R1J
Laptop 2	Lenovo	TP00083A	PF-0PRDGN
USB Cable	N/A	N/A	1.00m Unshielded
Power Unit	GREEN DIGITAL POWER	G168-336050	2508-9575B

3.3 Support Software

Description	Manufacturer	Software Name
Software	N/A	Bluetooth RF Test Tool (RtlBluetooth MP.dll Version: 5.3.2.37 RTLBTAPP Version: 5.2.3.58)

3.4 Test Setup Diagram

Diagram of Measurement Configuration for Radiation Test



Note: Measurements above 1GHz are done with a table height of 1.5m. In addition, there is RF absorbing material on the floor of the test site for above 1GHz measurement.

Diagram of Measurement Equipment Configuration for Conduction Measurement

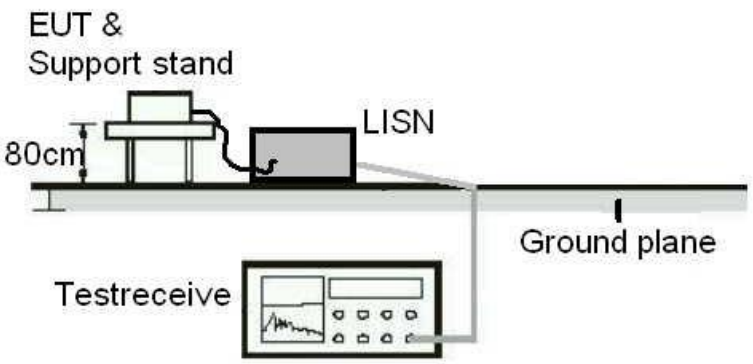
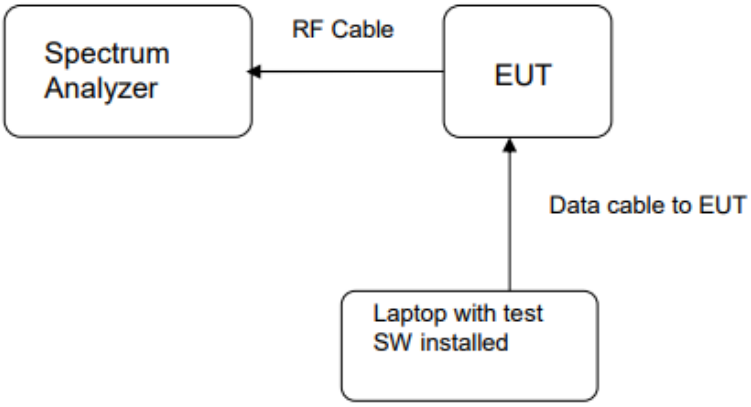


Diagram of Measurement Equipment Configuration for Transmitter Test



4 Test Results

4.1 Transmitter Requirement & Test Suites

4.1.1 Antenna Requirement

RESULT: **PASS**

Test standard	:	FCC Part 15.247(b)(4), Part 15.203
Requirement	:	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. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. In addition, If transmitting antennas of directional gain greater than 6dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

According to the manufacturer declaration, the EUT has an antenna with a directional gain of 3.89dBi. The antenna is an internal antenna with no possibility of replacement with a non-approved antenna by the end-user.

Therefore, the EUT is considered to comply with this provision.

4.1.2 Maximum peak conducted output power

RESULT: **PASS**

Test standard : FCC Part 15.247(b)(3)
Requirement : ANSI C63.10-2020 clause 11.9.1.1
KDB 558074 D01 v05r02, Clause 8.3.1
Kind of test site : Shielded room

Test setup

Test Channel : Low/Middle/High
Operation Mode : A.1.a
Ambient temperature : 24.2°C
Relative humidity : 34%

Table 1: Maximum peak conducted output power

Test Mode	Test Channel (MHz)	Maximum peak conducted output power		Limit (W)
		(dBm)	(mW)	
BLE-1Mbps	2402	5.25	3.35	< 1
	2440	4.49	2.81	
	2480	4.99	3.16	
BLE-2Mbps	2402	4.88	3.08	
	2440	4.74	2.98	
	2480	5.03	3.18	

Figure 1: Peak Output Power, 2402MHz, BLE-1Mbps

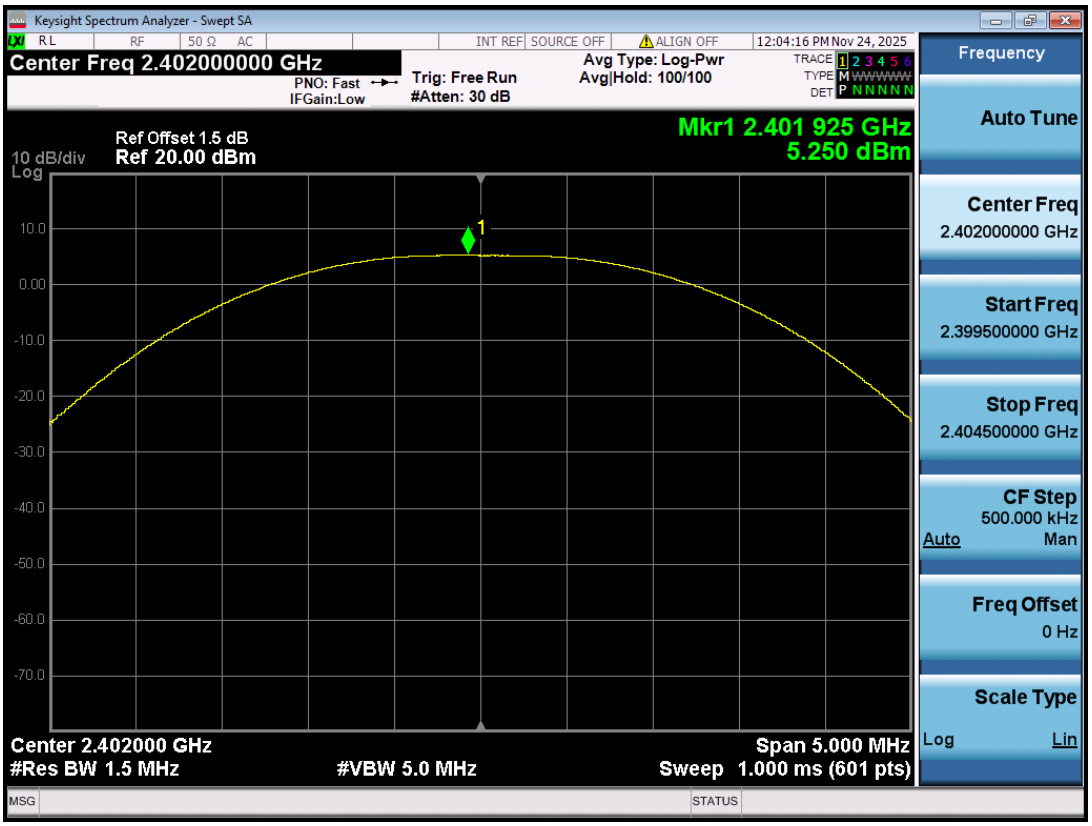


Figure 2: Peak Output Power, 2440MHz, BLE-1Mbps

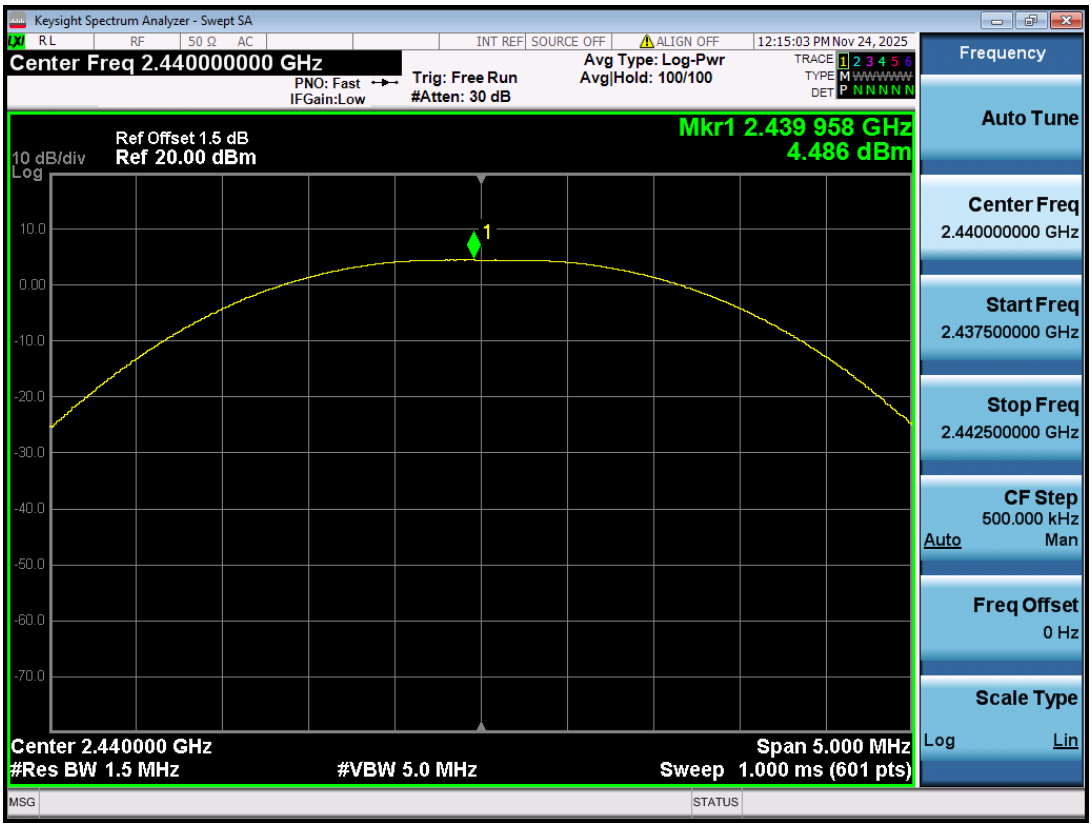


Figure 3: Peak Output Power, 2480MHz, BLE-1Mbps

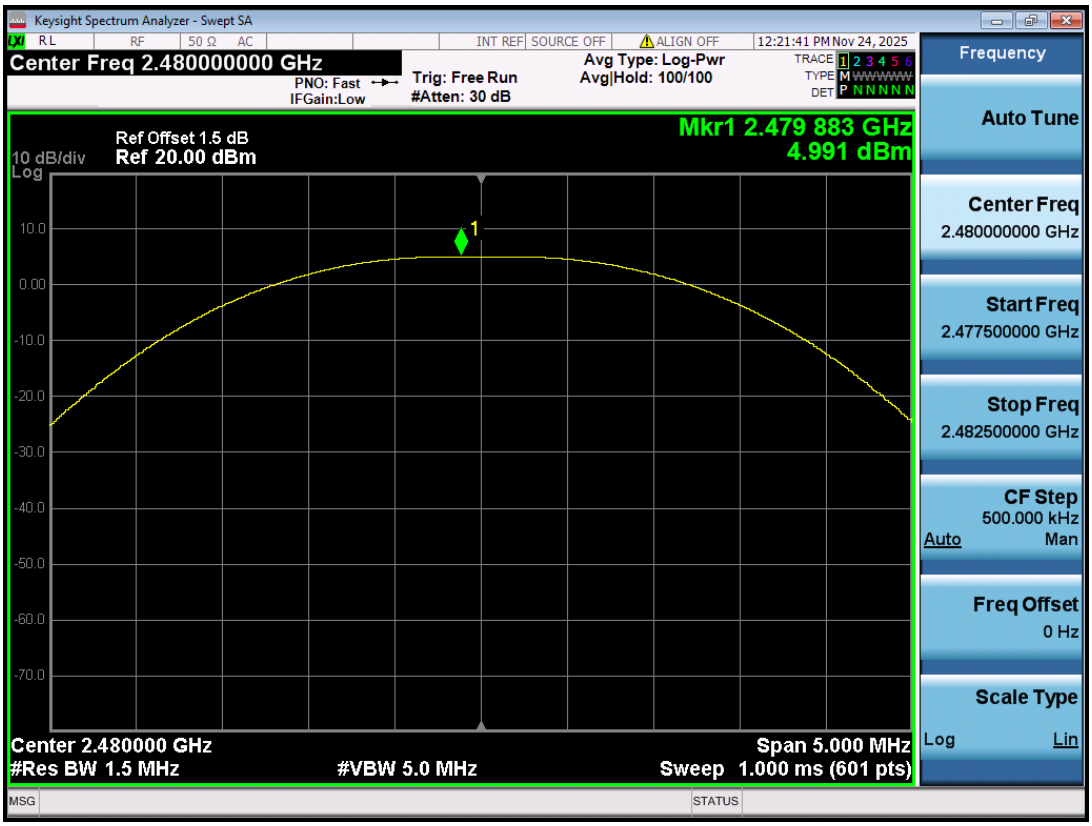


Figure 4: Peak Output Power, 2402MHz, BLE-2Mbps

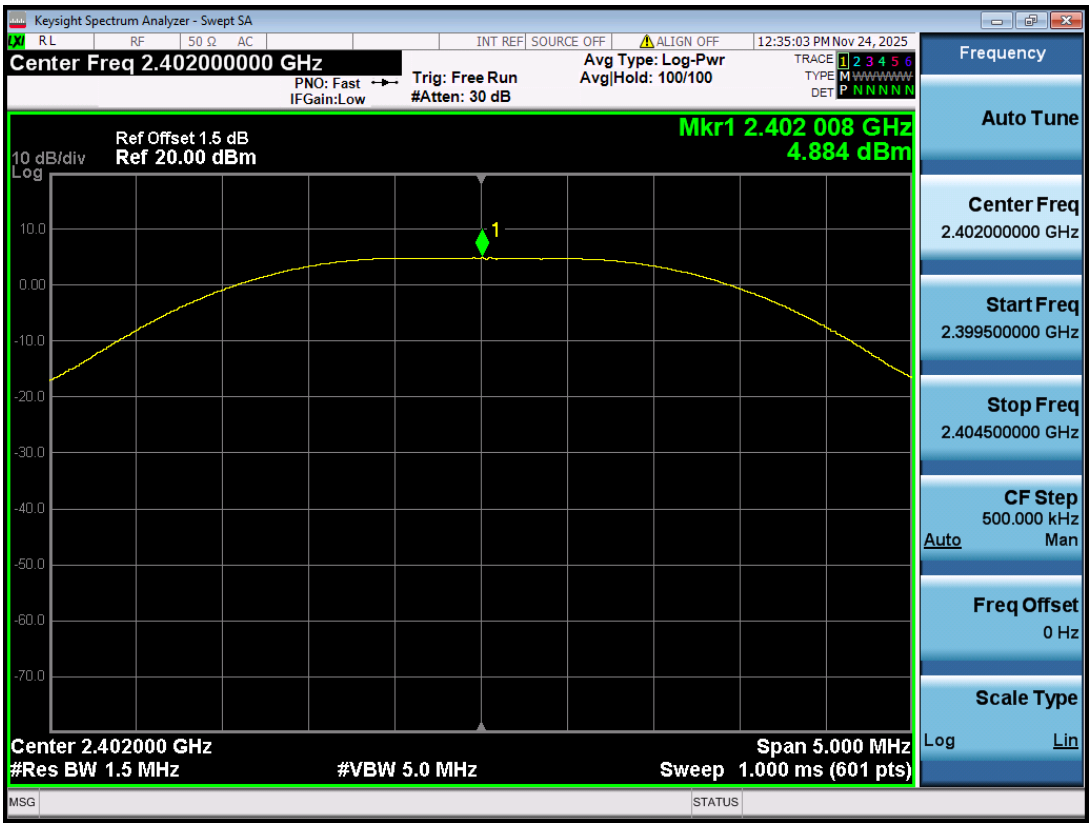


Figure 5: Peak Output Power, 2440MHz, BLE-2Mbps

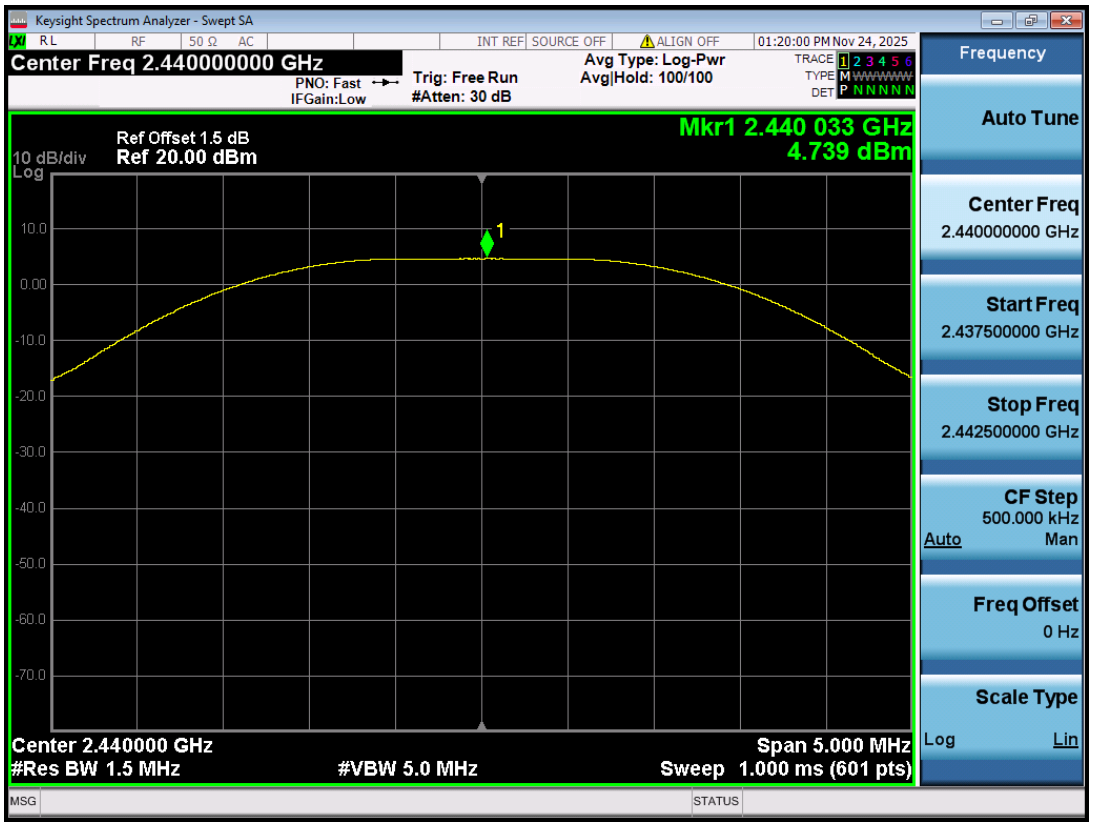
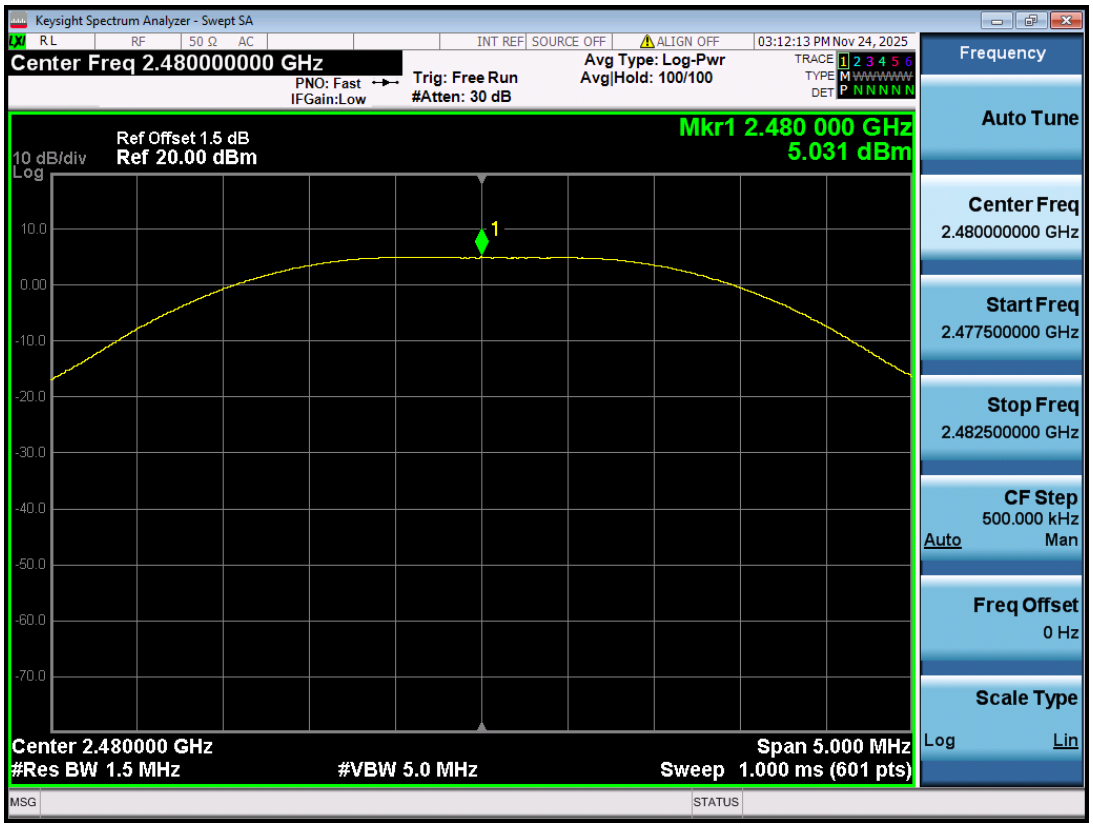


Figure 6: Peak Output Power, 2480MHz, BLE-2Mbps



4.1.3 6dB Bandwidth

RESULT: **PASS**

Test standard	:	FCC Part 15.247(a)(2)
Requirement	:	ANSI C63.10-2020 clause 11.8.1, KDB 558074 D01 v05r02, Clause 8.2
Kind of test site	:	Shielded room

Test setup

Test Channel	:	Low/Middle/High
Operation Mode	:	A.1.a
Ambient temperature	:	24.2°C
Relative humidity	:	34%

Table 2: 6dB Bandwidth and 99% Bandwidth

Test Mode	Test Channel (MHz)	6dB Bandwidth (MHz)	6dB Bandwidth Limit
BLE-1Mbps	2402	0.6742	≥0.5 MHz
	2440	0.6578	
	2480	0.6537	
BLE-2Mbps	2402	0.9464	
	2440	1.0510	
	2480	1.0830	

Figure 7: 6dB Bandwidth, 2402MHz, BLE-1Mbps

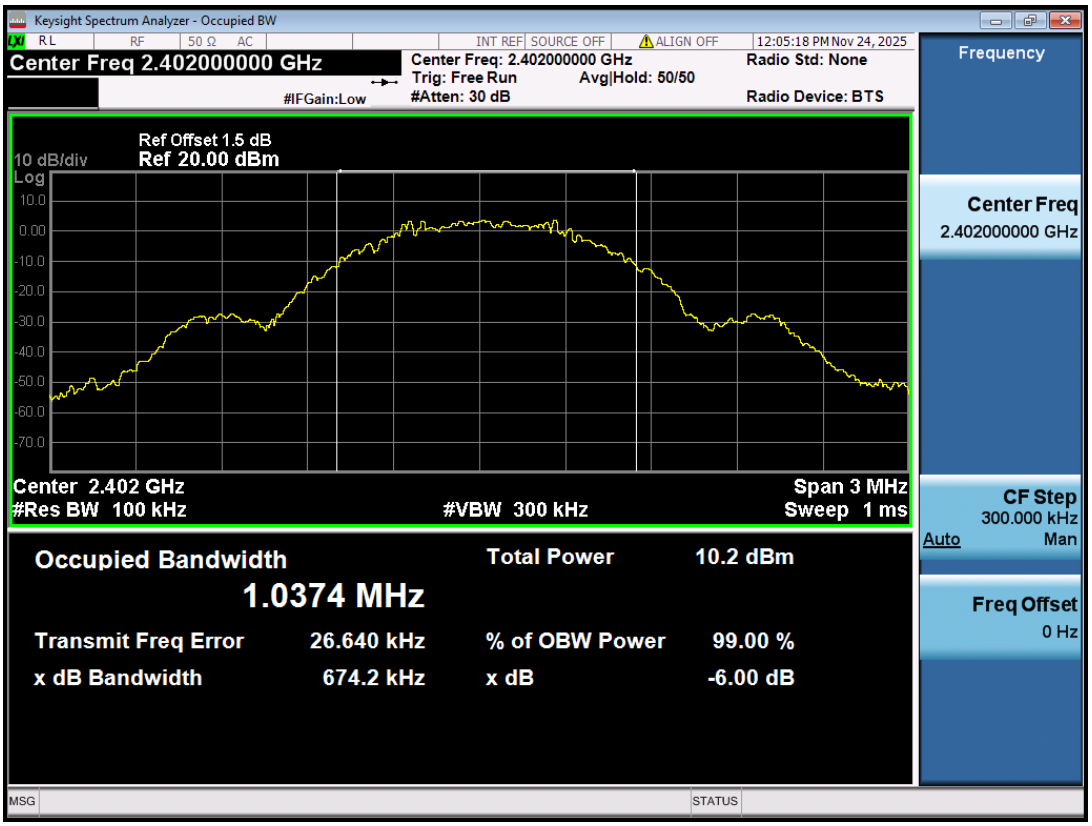


Figure 8: 6dB Bandwidth, 2440MHz, BLE-1Mbps

Figure 9: 6dB Bandwidth, 2480MHz, BLE-1Mbps

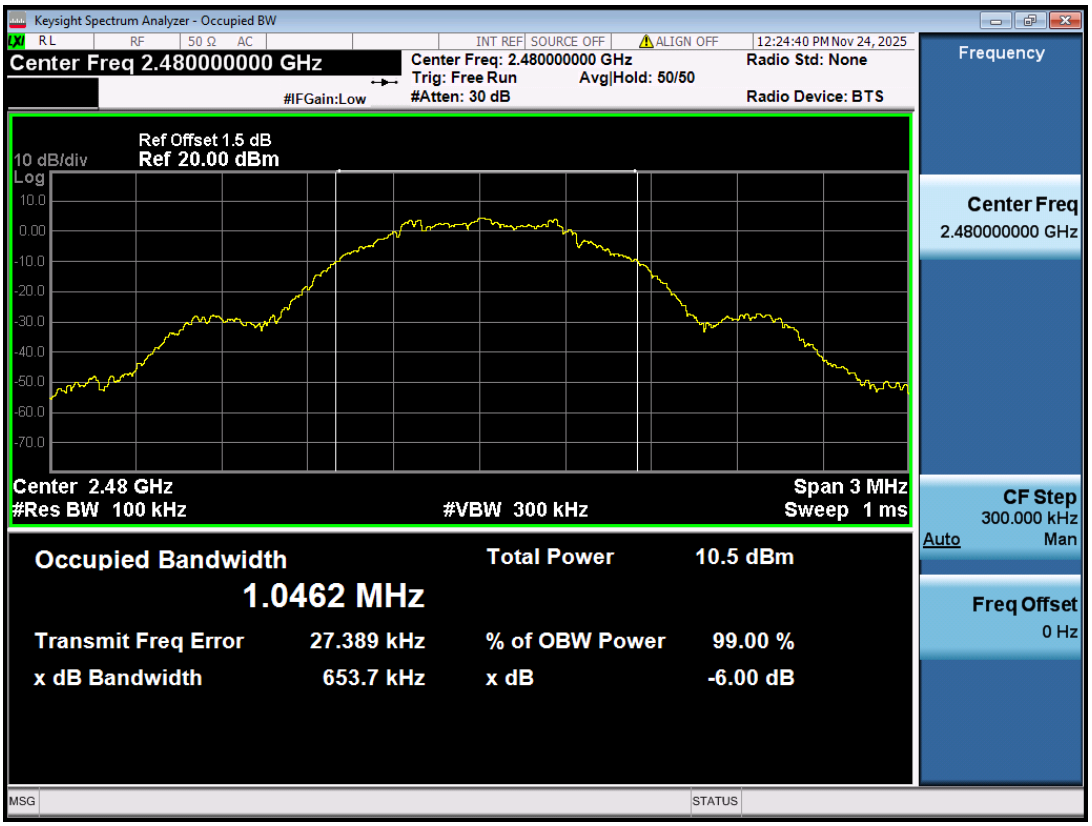


Figure 10: 6dB Bandwidth, 2402MHz, BLE-2Mbps

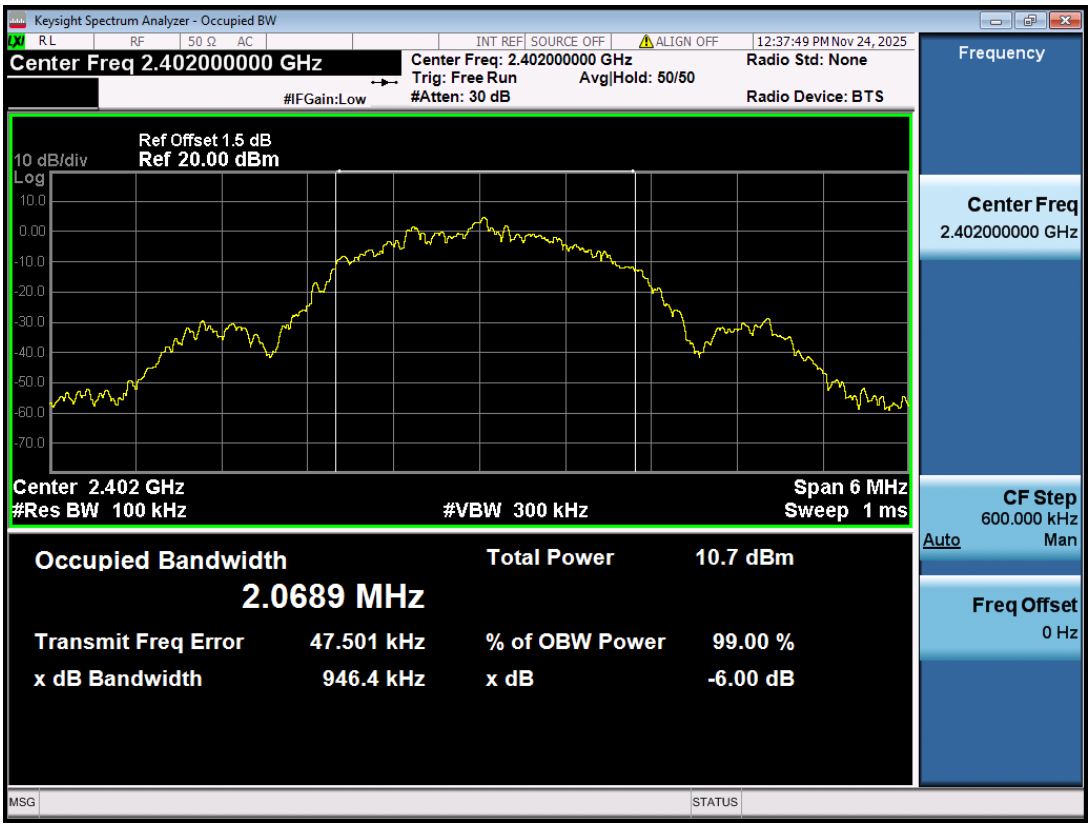


Figure 11: 6dB Bandwidth, 2440MHz, BLE-2Mbps

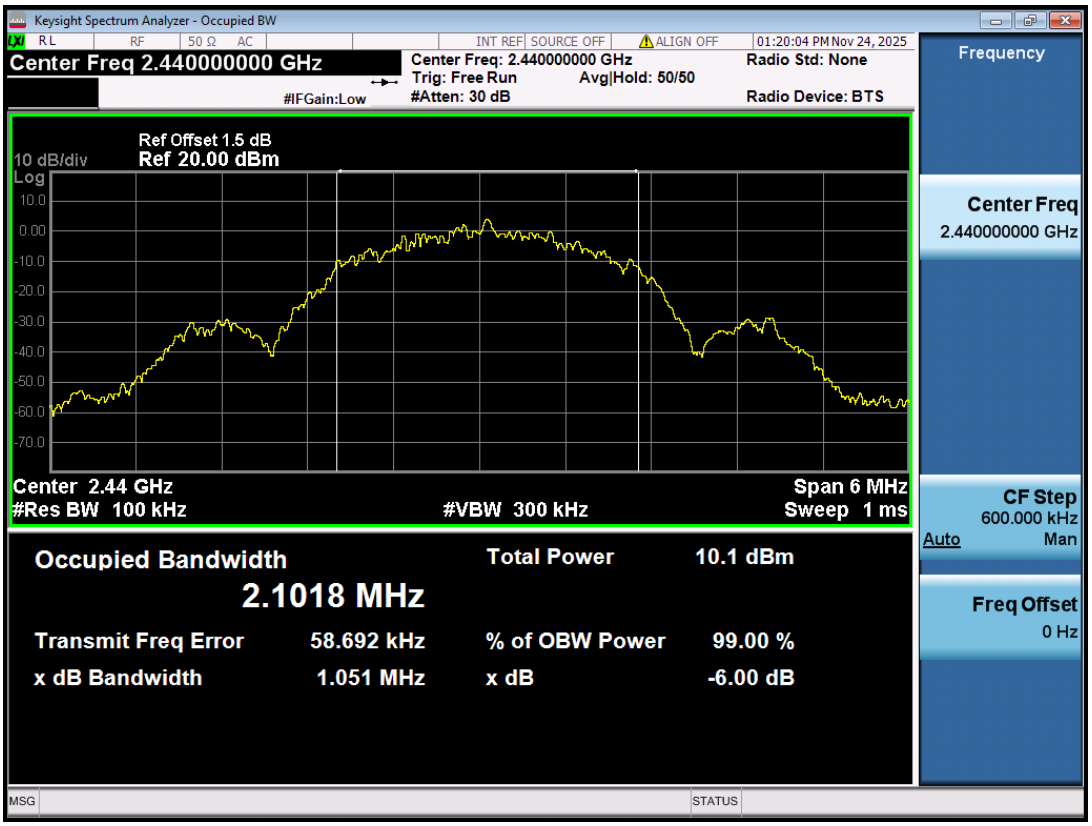
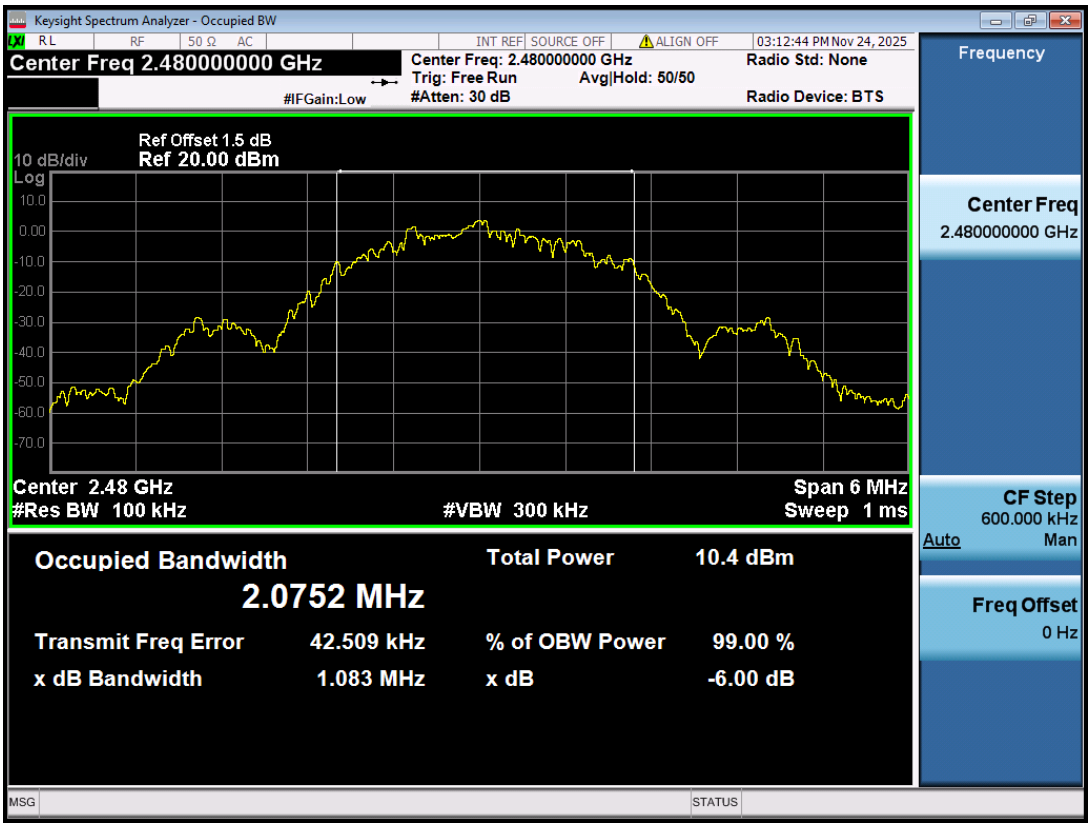


Figure 12: 6dB Bandwidth, 2480MHz, BLE-2Mbps



4.1.4 Maximum conducted output power spectral density

RESULT: **PASS**

Test standard : FCC Part 15.247(e)
Requirement : ANSI C63.10-2020 clause 11.10.2,
KDB 558074 D01 v05r02, Clause 8.4
Kind of test site : Shielded room

Test setup

Test Channel : Low/Middle/High
Operation Mode : A.1.a
Ambient temperature : 24.2°C
Relative humidity : 34%

Table 3: Maximum conducted output power spectral density

Test Mode	Test Channel (MHz)	Measured Result (dBm/3kHz)	Limit (dBm/3kHz)
BLE-1Mbps	2402	-9.94	8
	2440	-10.98	
	2480	-10.20	
BLE-2Mbps	2402	-12.62	
	2440	-13.16	
	2480	-14.47	

Figure 13: Power Spectral Density, 2402MHz, BLE-1Mbps

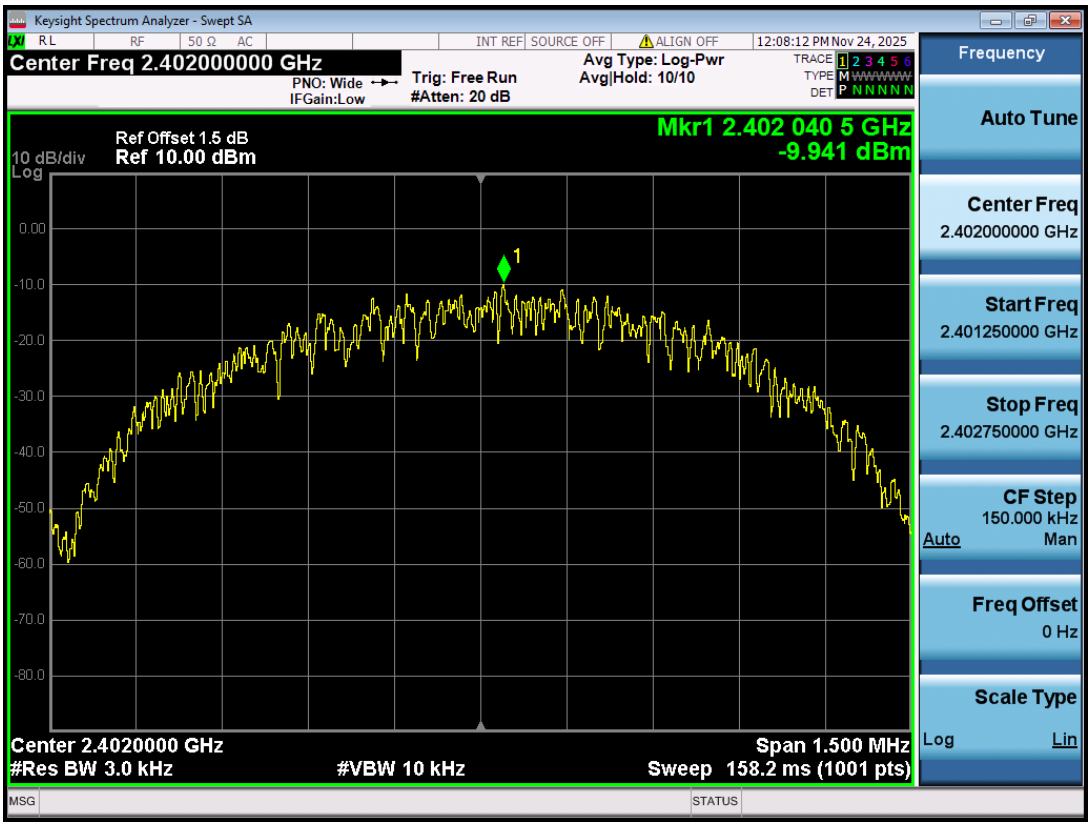


Figure 14: Power Spectral Density, 2440MHz, BLE-1Mbps

Figure 15: Power Spectral Density, 2480MHz, BLE-1Mbps

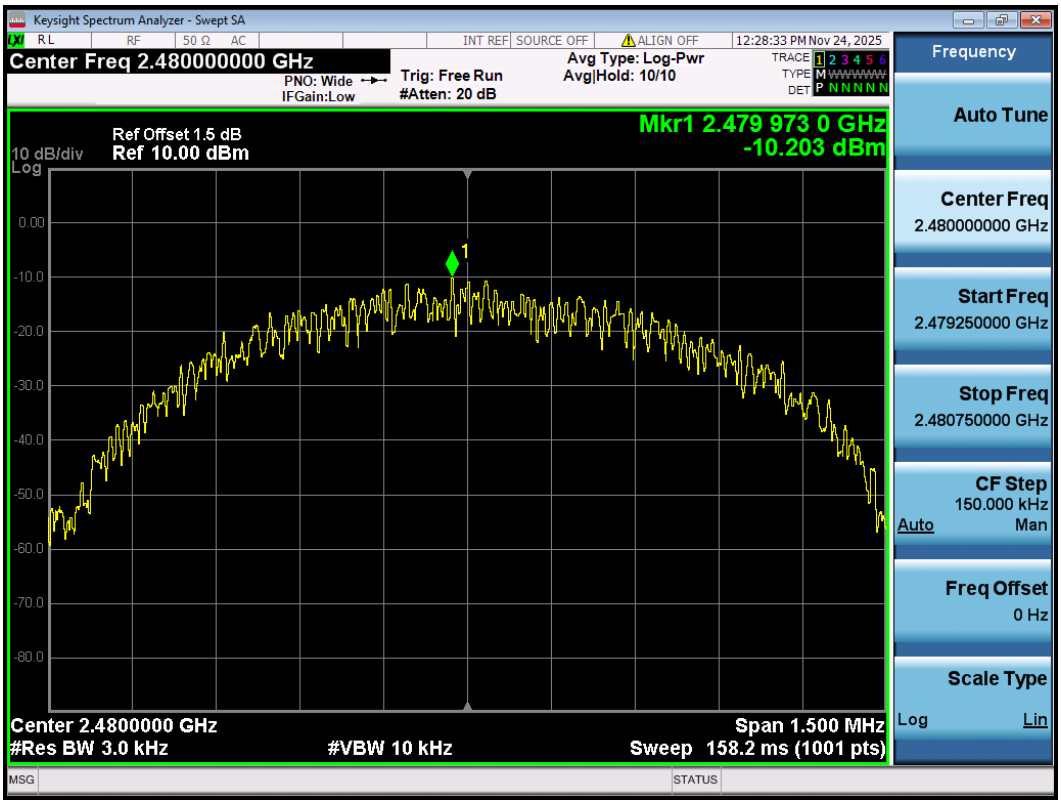


Figure 16: Power Spectral Density, 2402MHz, BLE-2Mbps

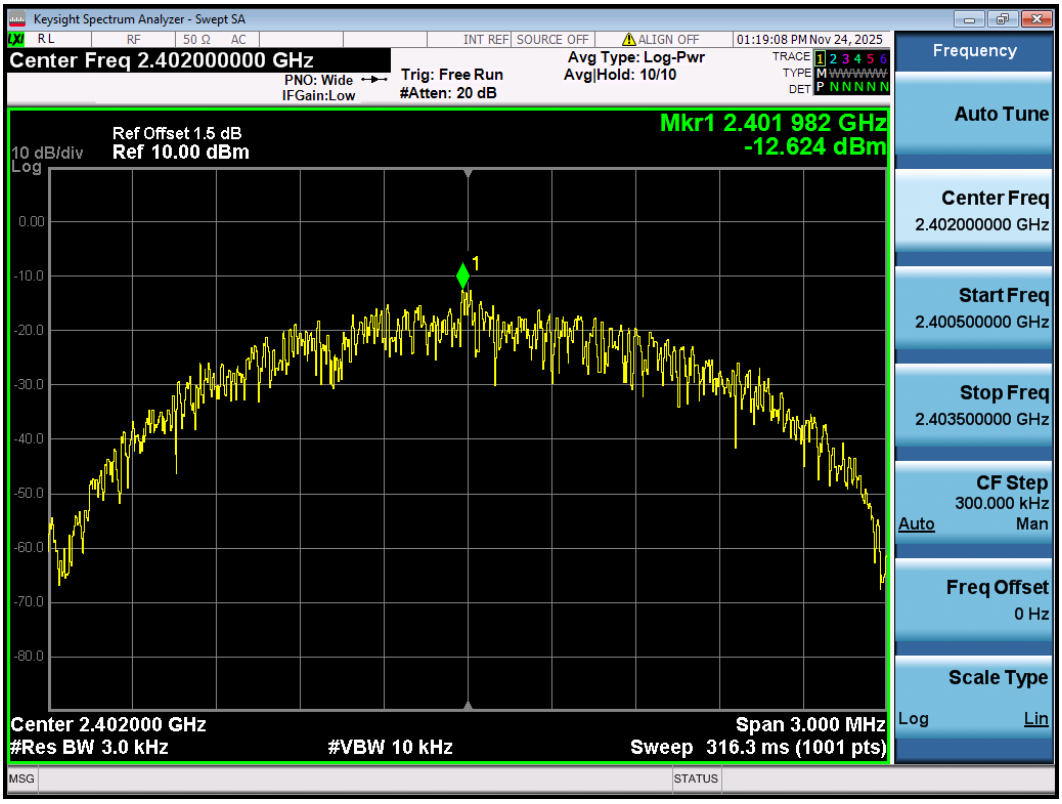


Figure 17: Power Spectral Density, 2440MHz, BLE-2Mbps

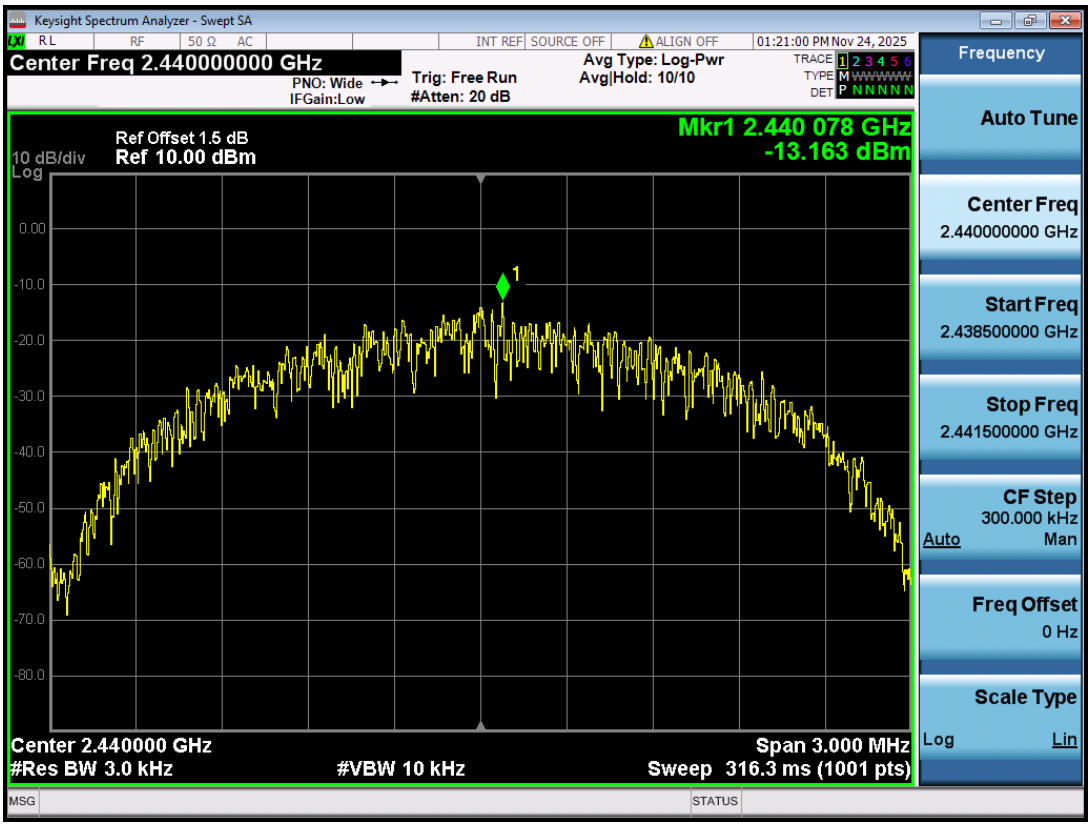
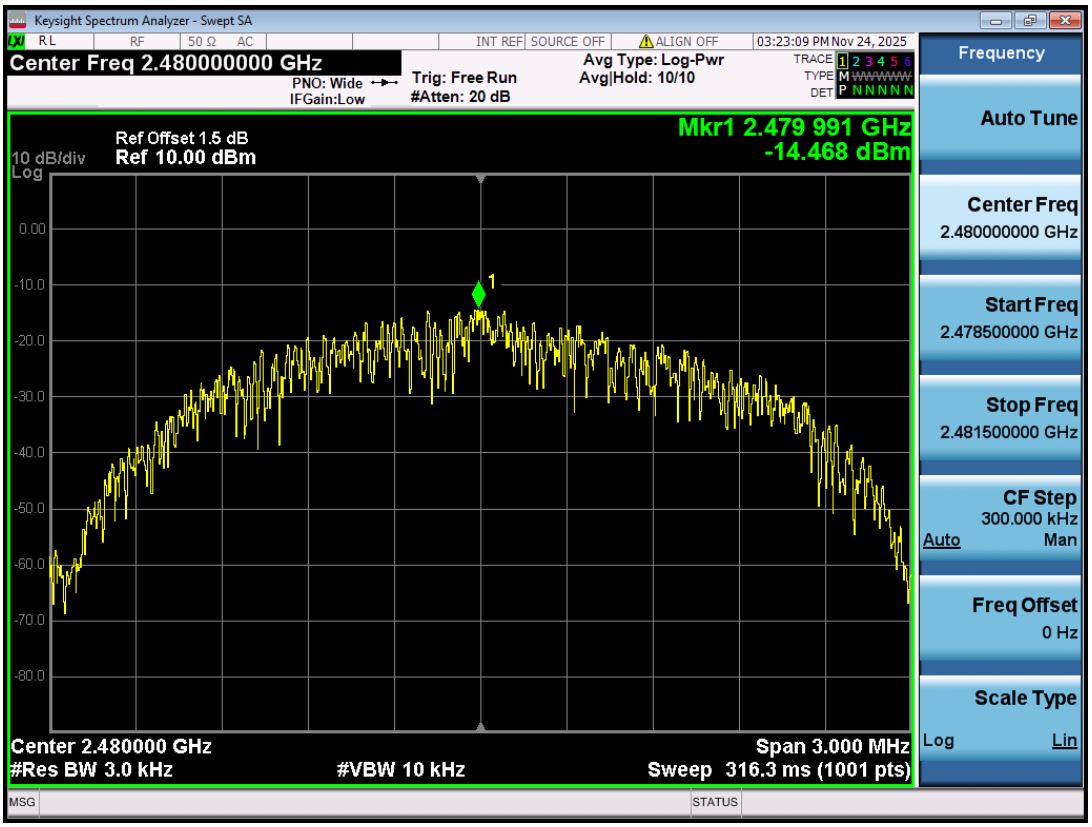


Figure 18: Power Spectral Density, 2480MHz, BLE-2Mbps



4.1.5 Conducted Spurious Emission & Authorized-band band-edge

RESULT: **PASS**

Test standard	:	FCC Part 15.247(d)
Requirement	:	ANSI C63.10-2020, Clause 11.11.1 KDB 558074 D01 v05r02, Clause 8.5
Kind of test site	:	Shielded room

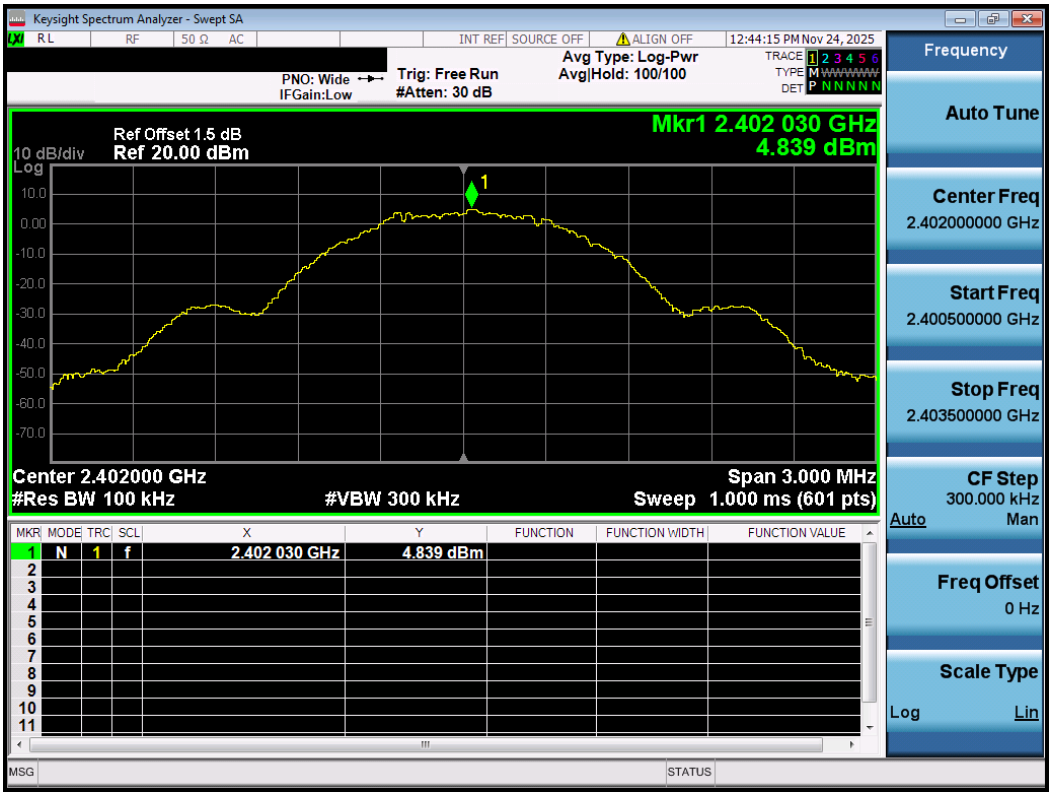
Test setup

Test Channel	:	Low/Middle/High for spurious, Low/High for Band Edge
Operation Mode	:	A.1.a
Ambient temperature	:	24.2°C
Relative humidity	:	34%

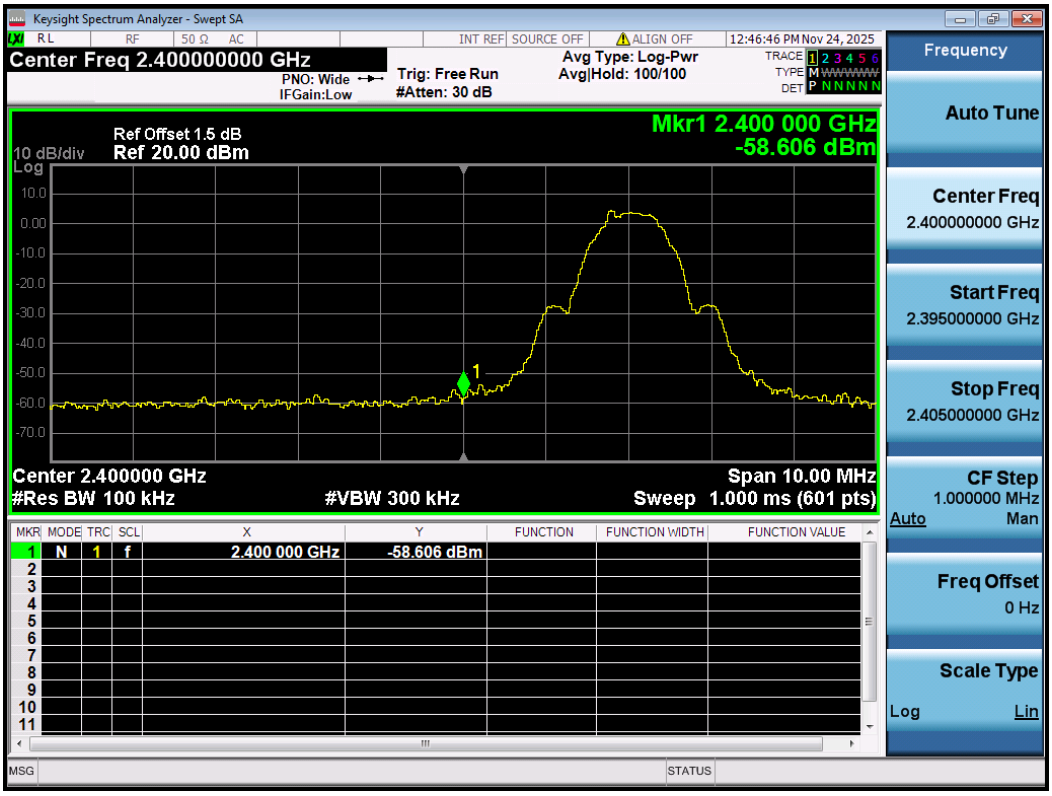
For details refer to following test plot.

Figure 19: Conducted Spurious Emission & Authorized-band band-edge, 2402MHz, BLE-1Mbps

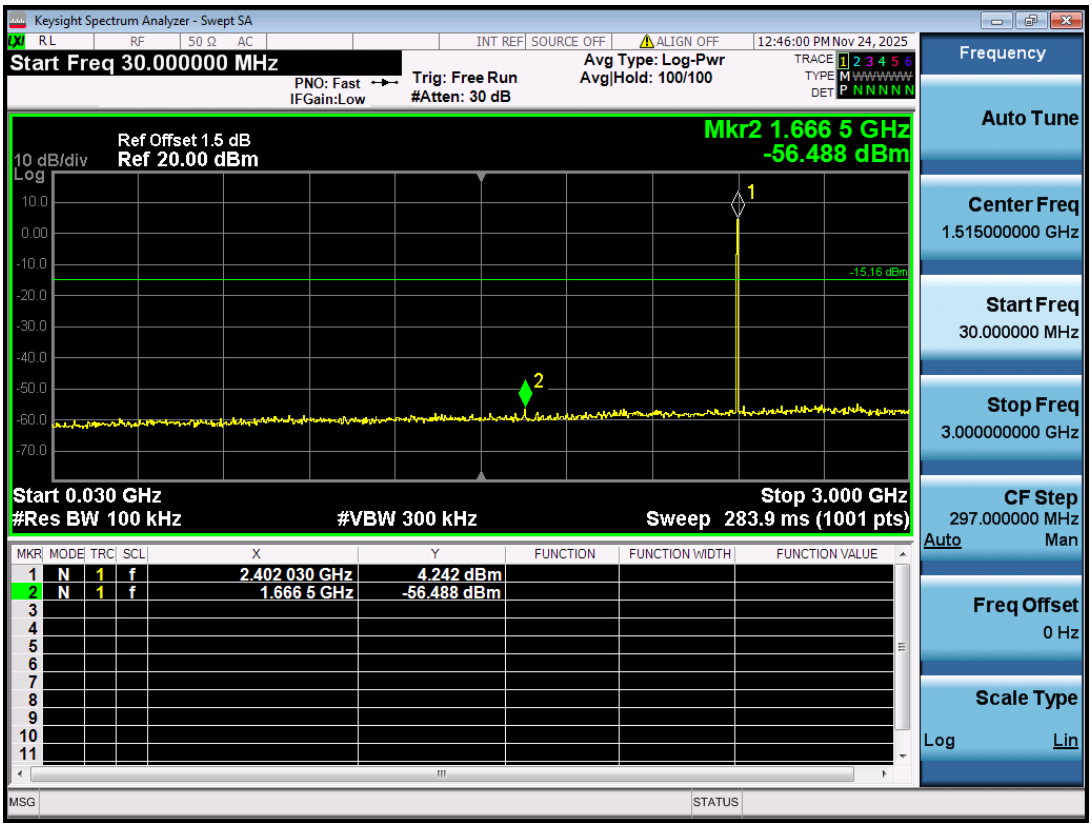
Carrier Level



Band Edge



Conducted spurious emissions 30MHz-25GHz



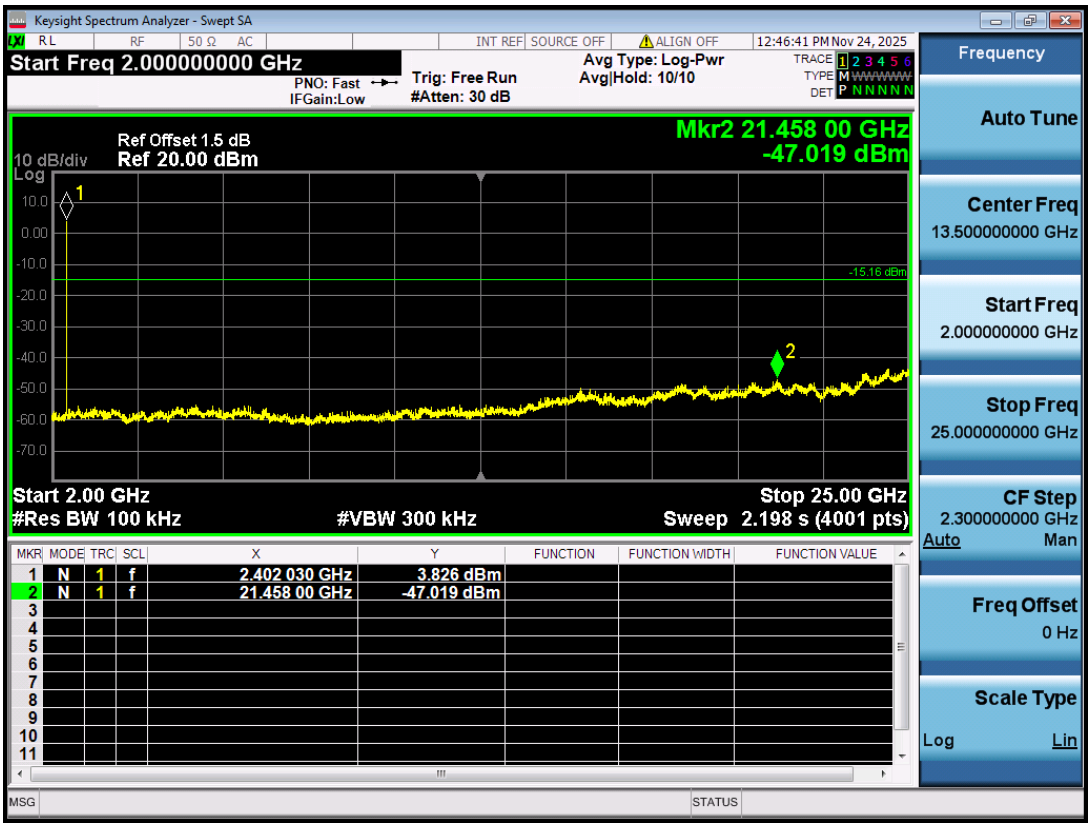
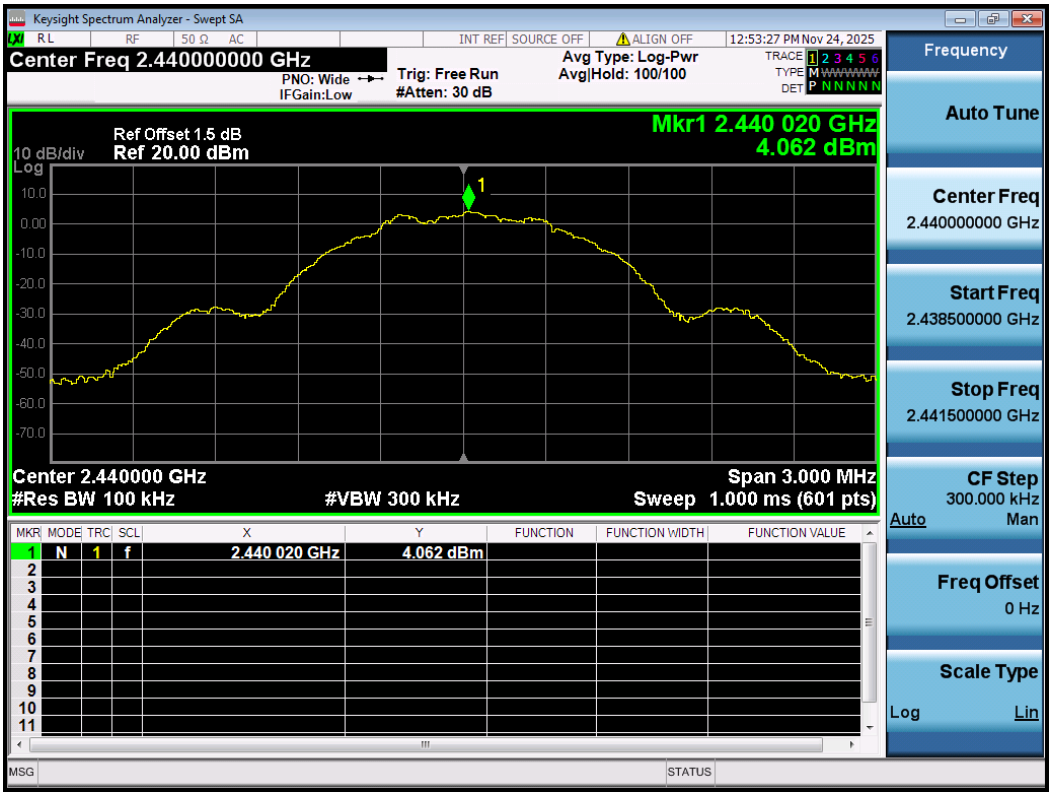
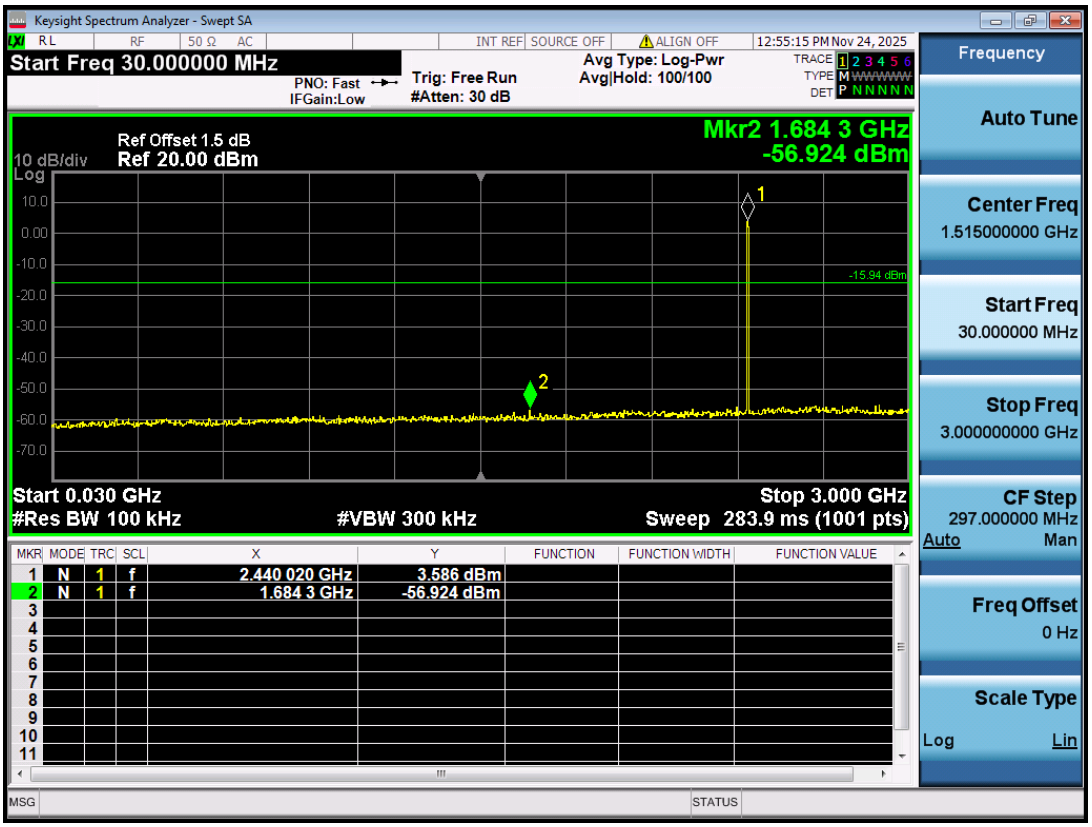


Figure 20: Conducted Spurious Emission & Authorized-band band-edge, 2440MHz, BLE-1Mbps

Carrier Level



Conducted spurious emissions 30MHz-25GHz



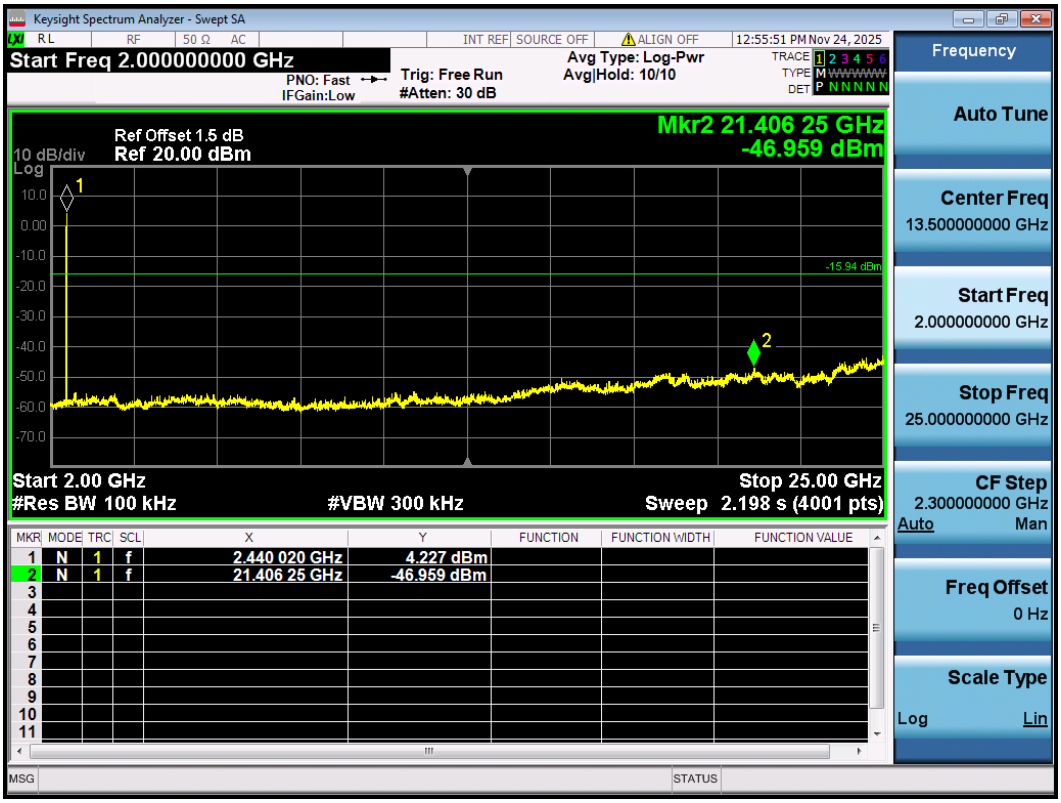
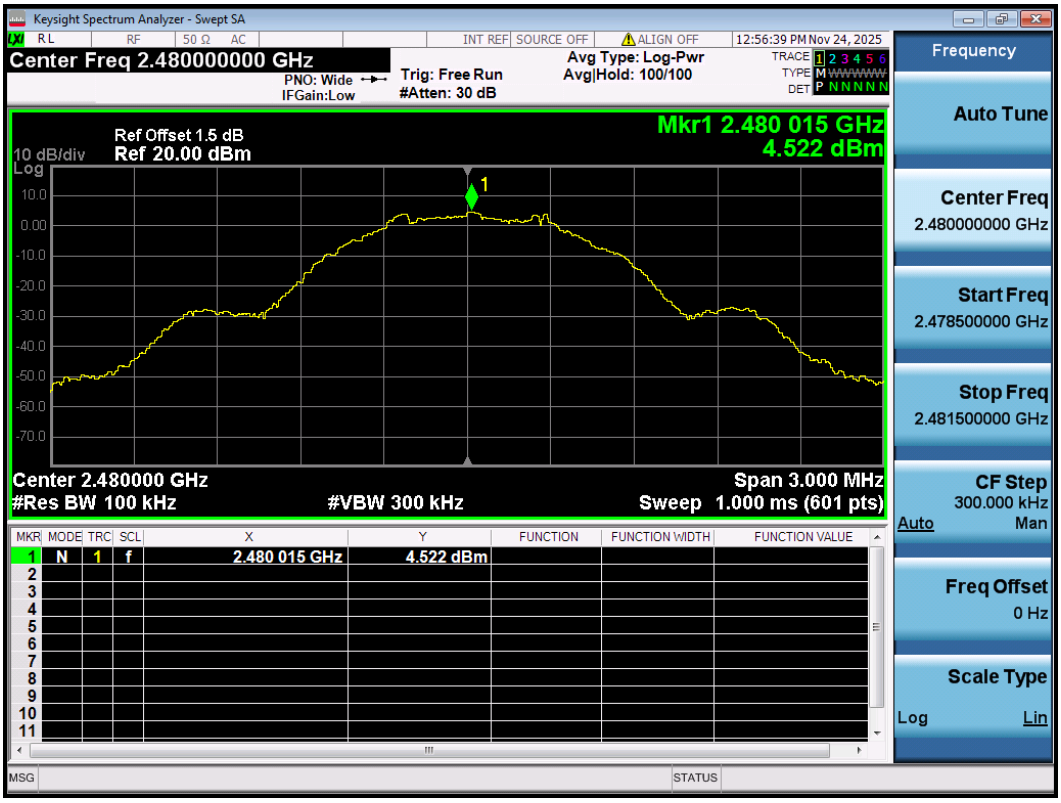
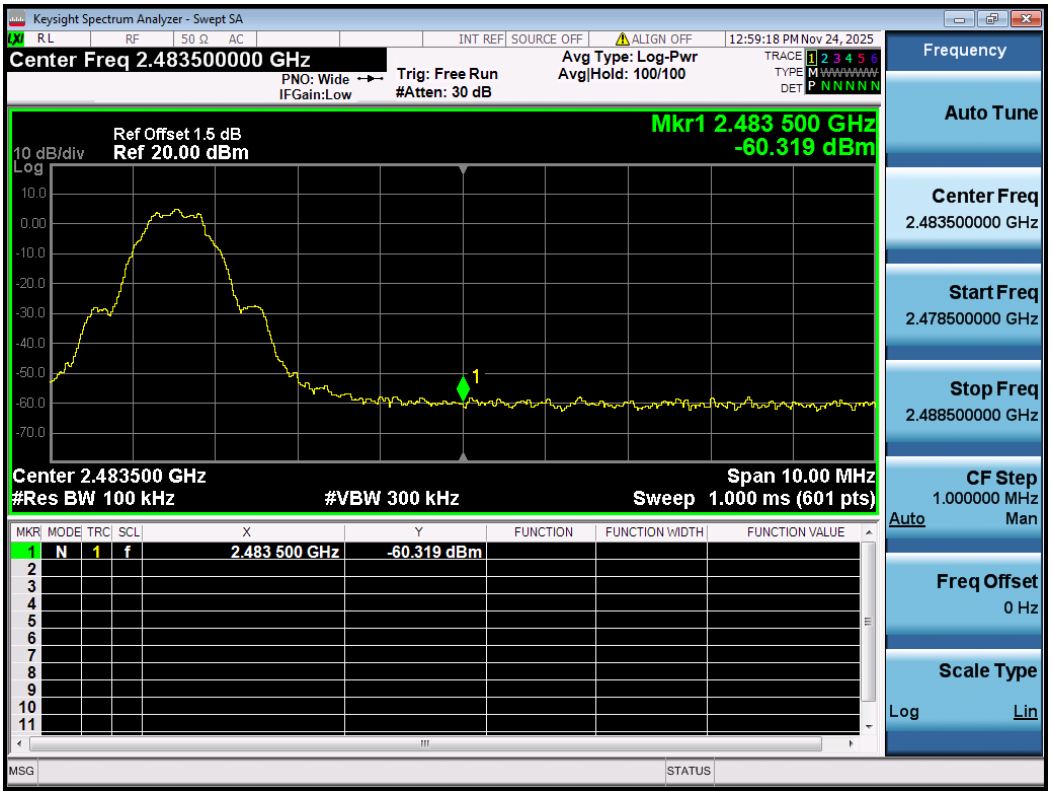


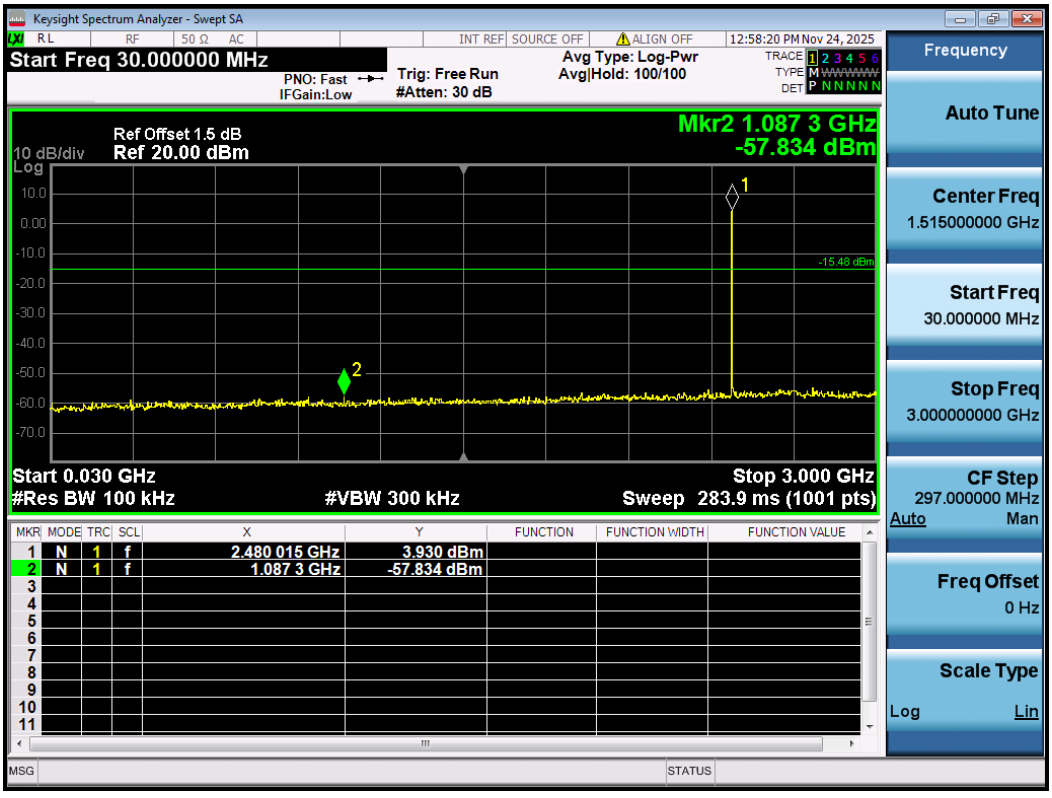
Figure 21: Conducted Spurious Emission & Authorized-band band-edge, 2480MHz, BLE-1Mbps Carrier Level



Band Edge



Conducted spurious emissions 30MHz-25GHz



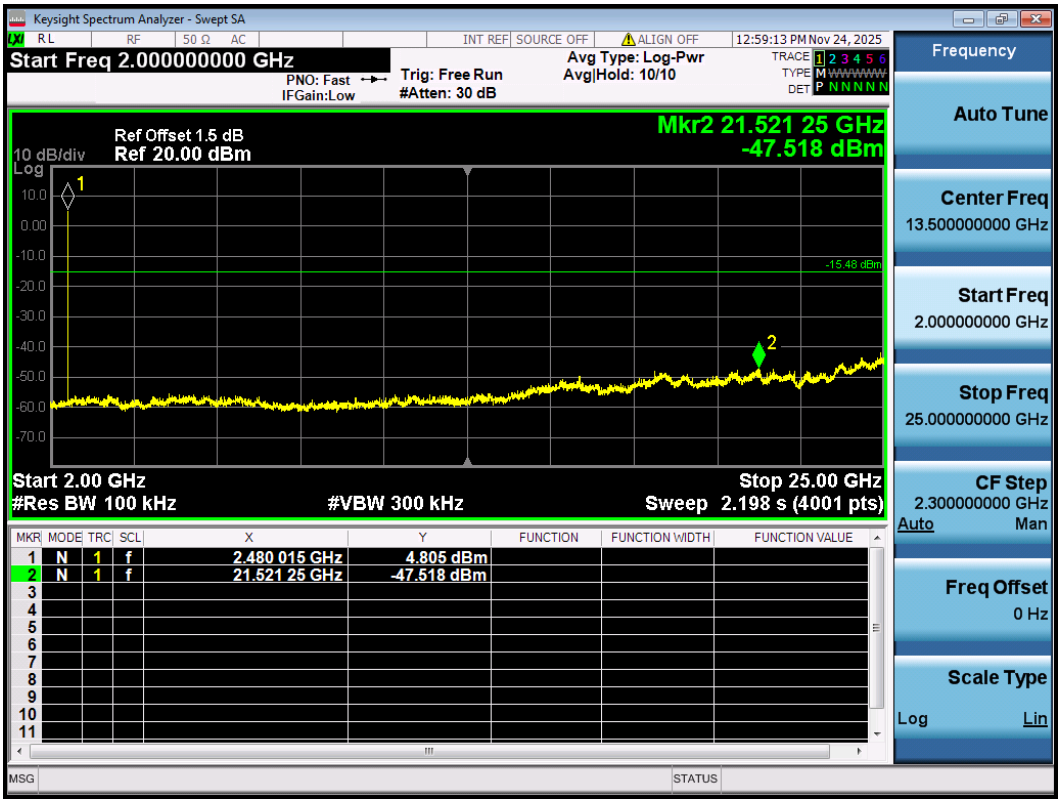
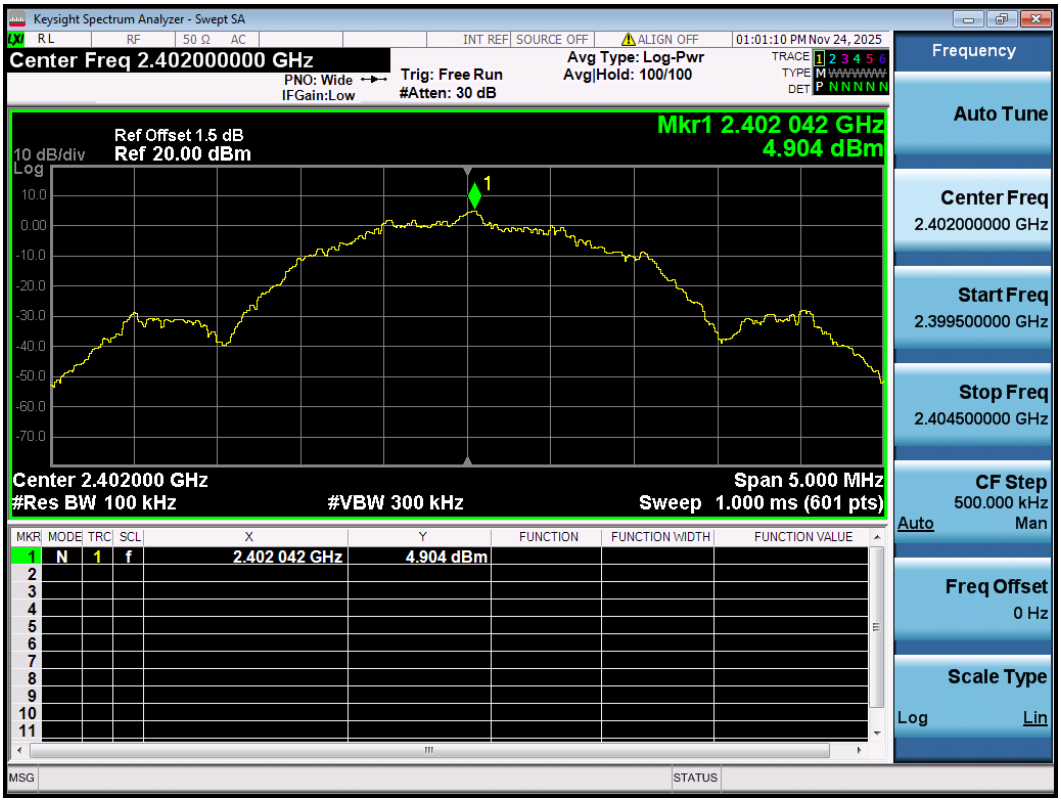
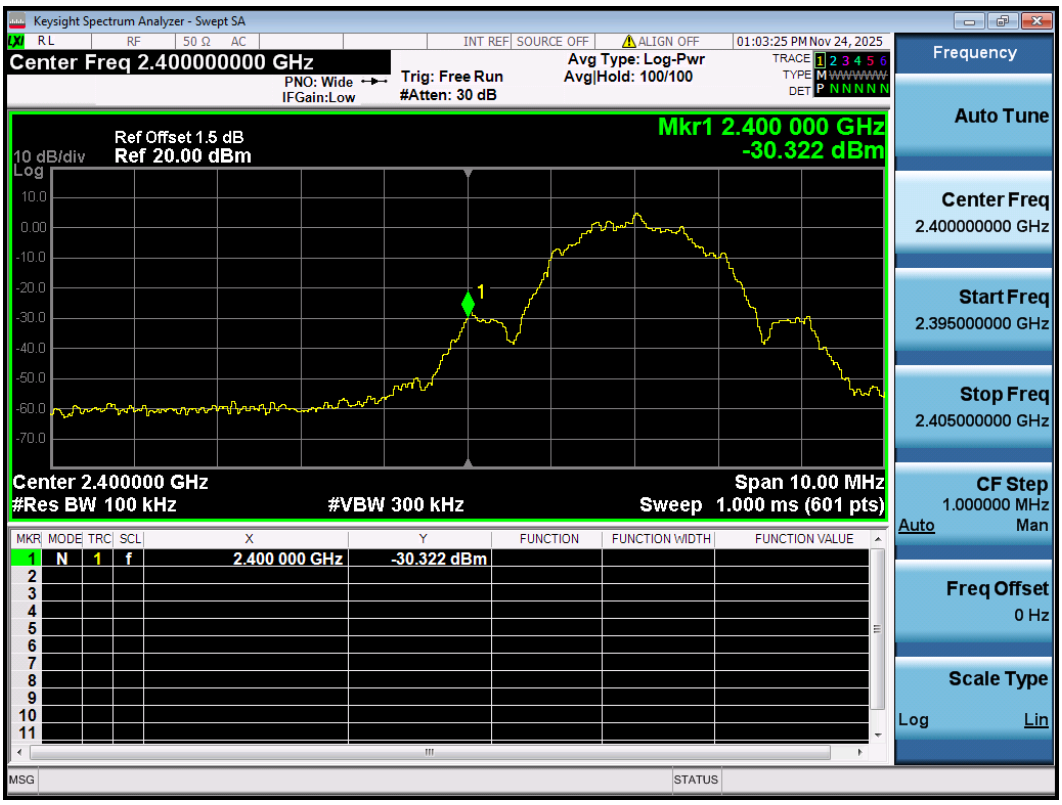


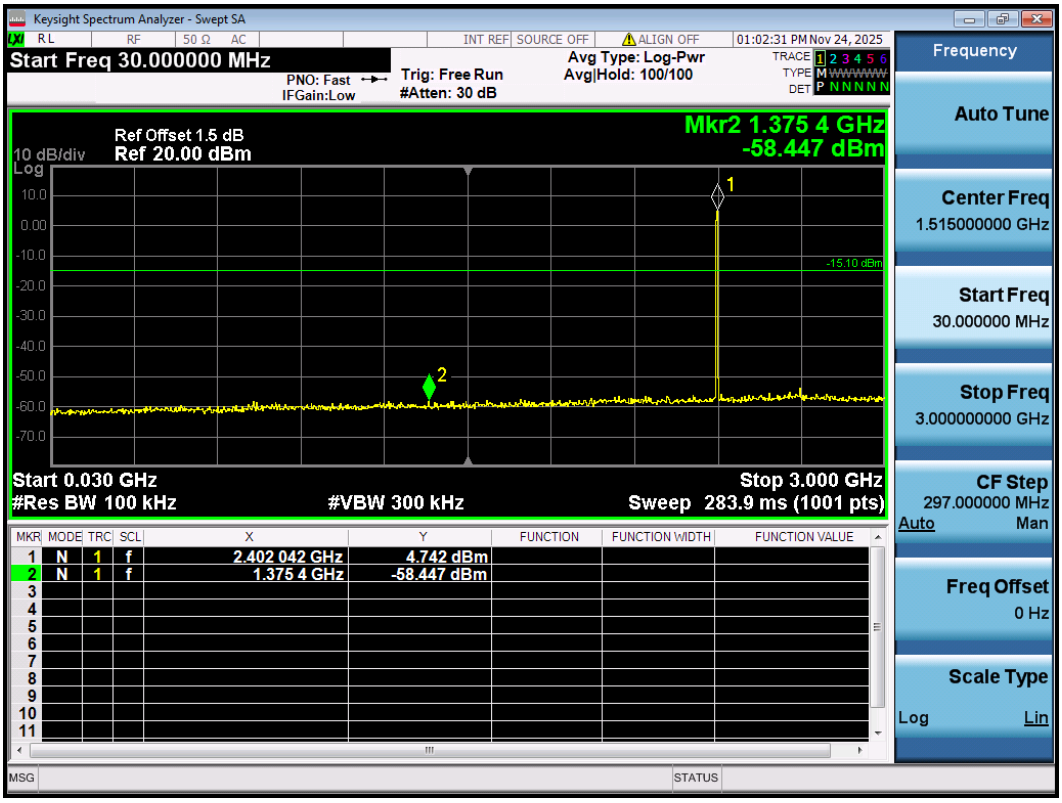
Figure 22: Conducted Spurious Emission & Authorized-band band-edge, 2402MHz, BLE-2Mbps Carrier Level



Band Edge



Conducted spurious emissions 30MHz-25GHz



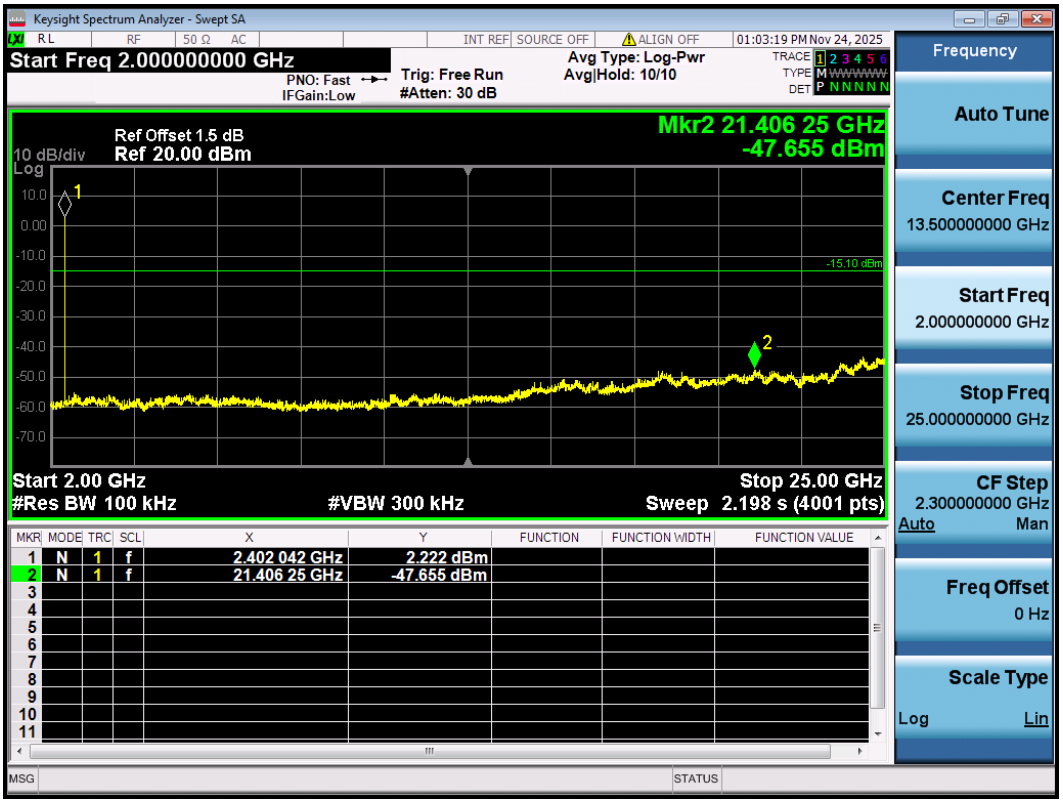
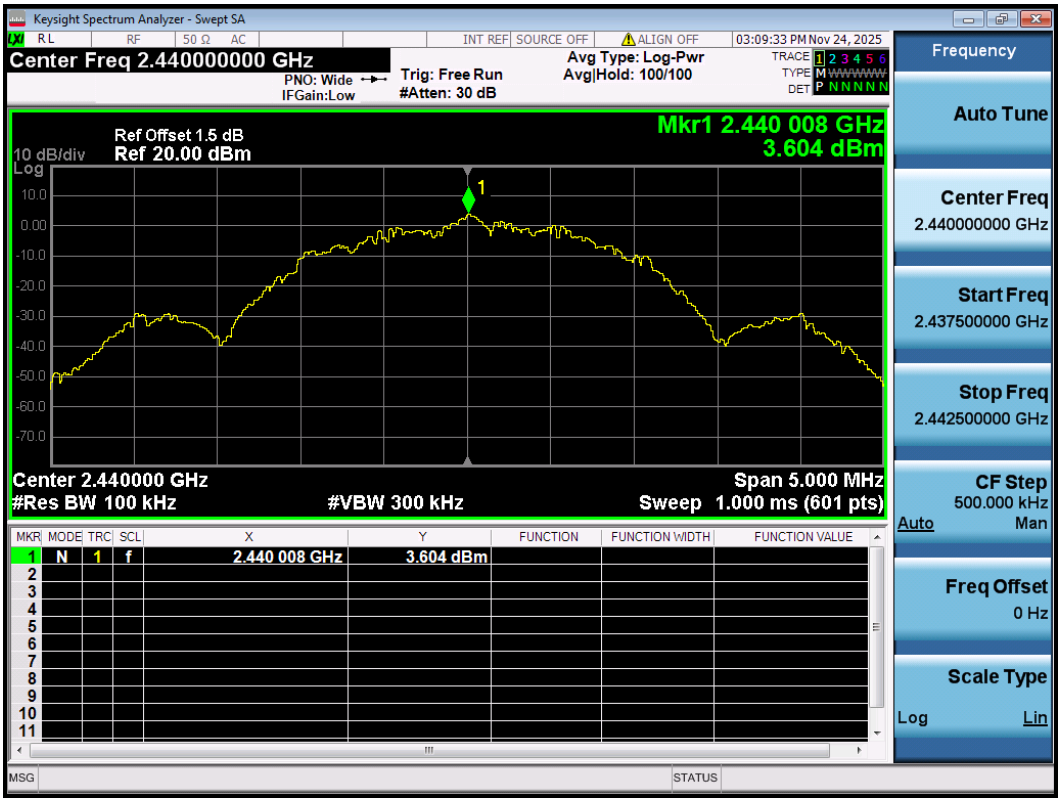
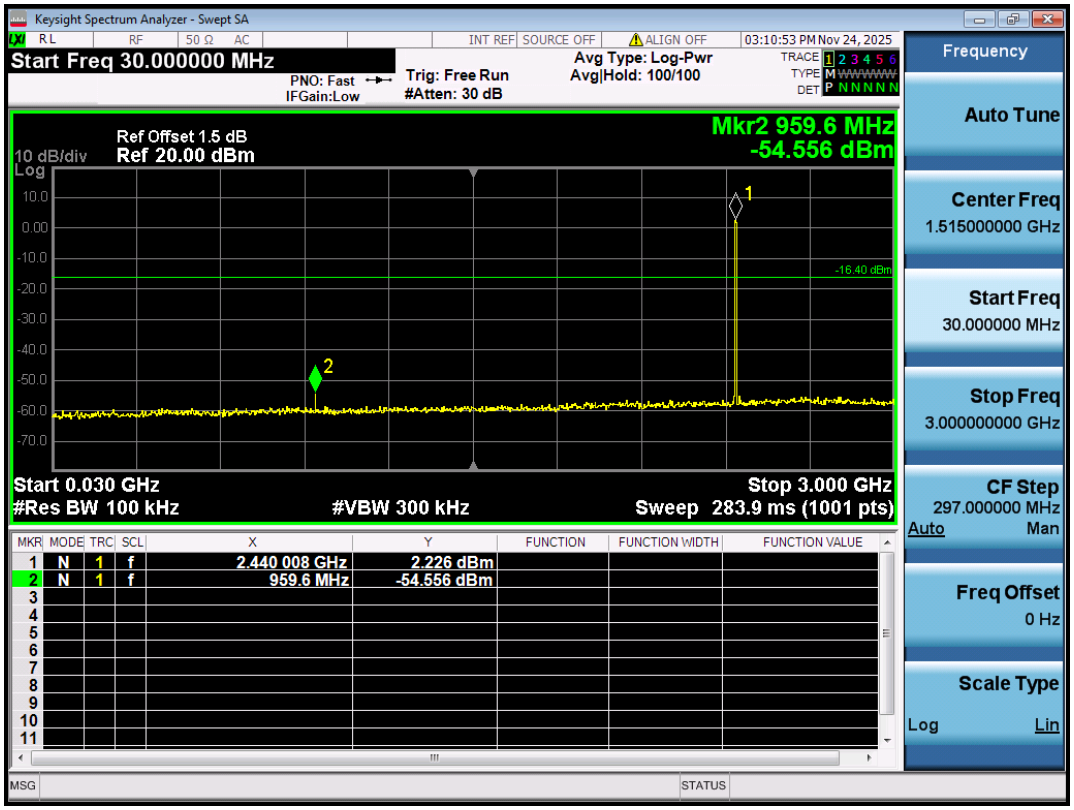


Figure 23: Conducted Spurious Emission & Authorized-band band-edge, 2440MHz, BLE-2Mbps Carrier Level



Conducted spurious emissions 30MHz-25GHz



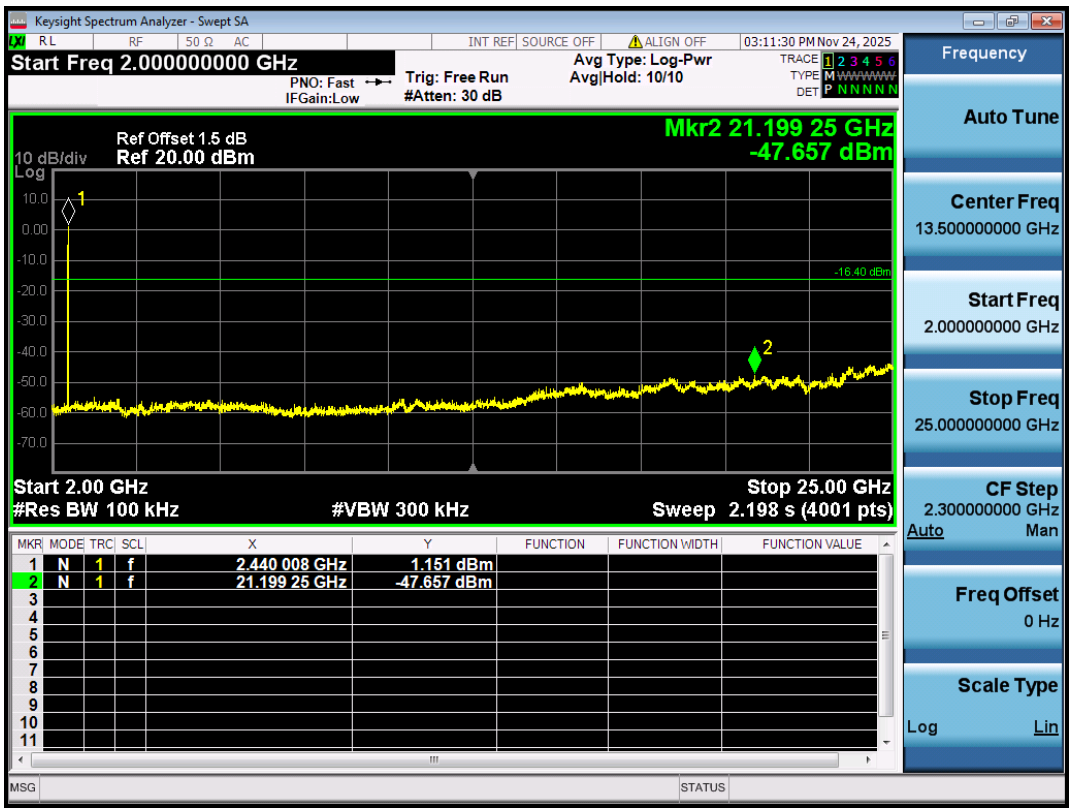
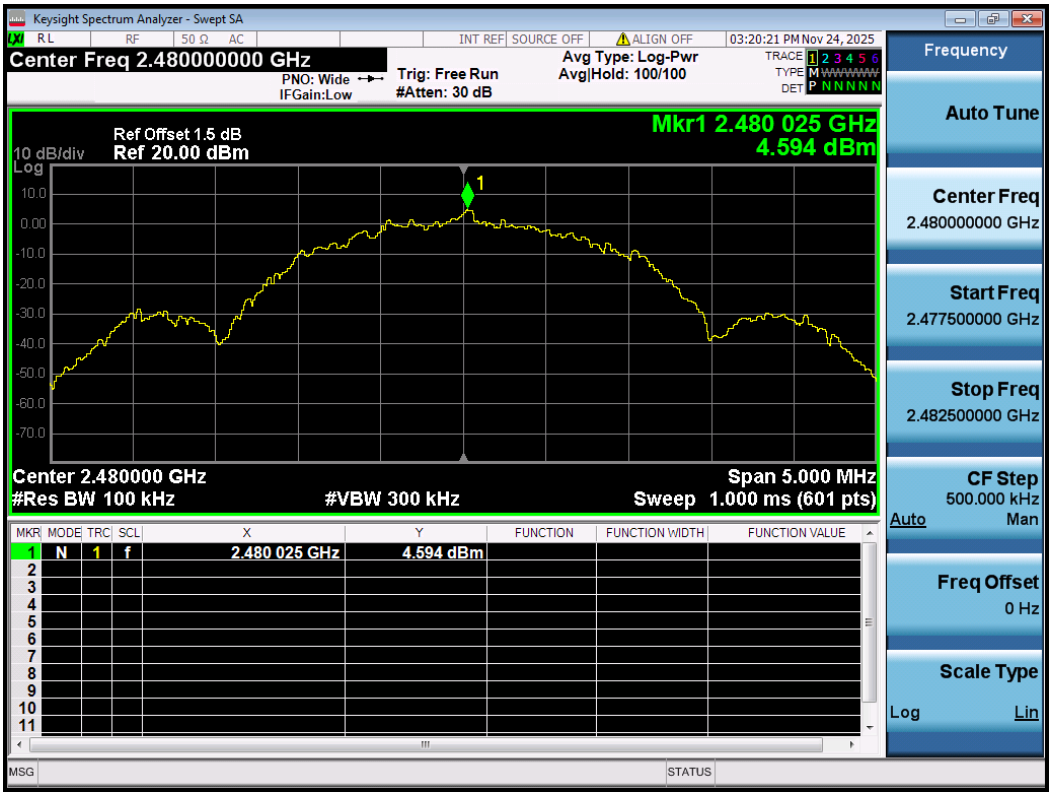


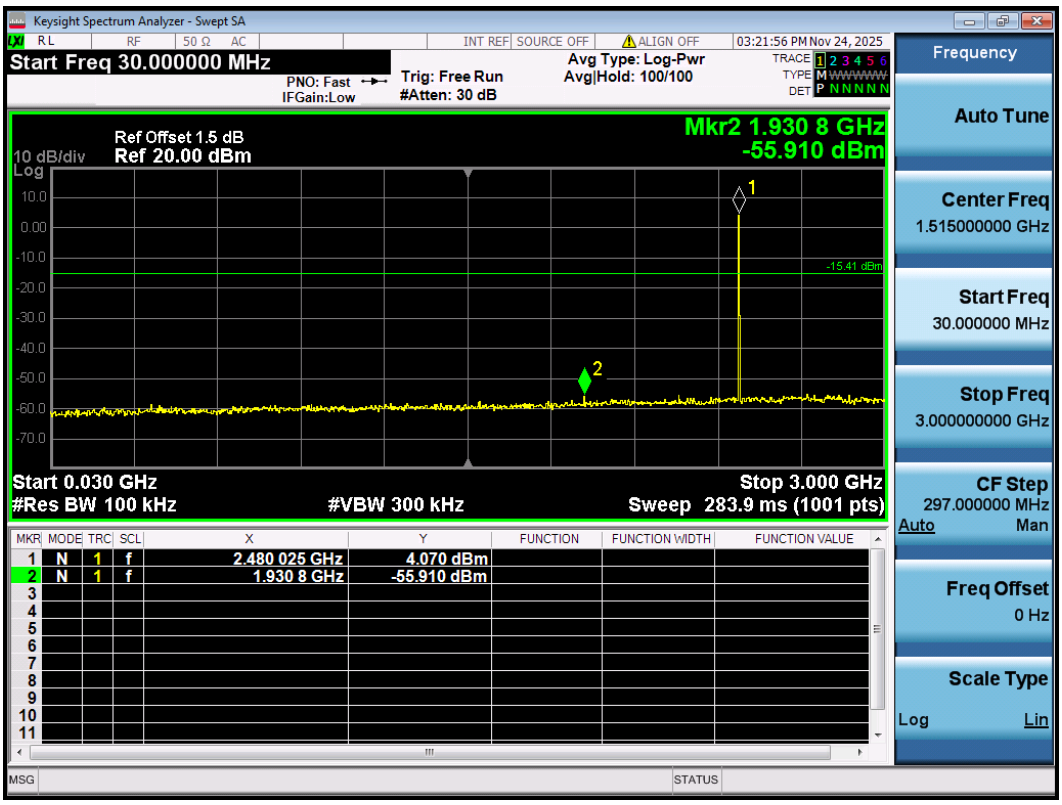
Figure 24: Conducted Spurious Emission & Authorized-band band-edge, 2480MHz, BLE-2Mbps

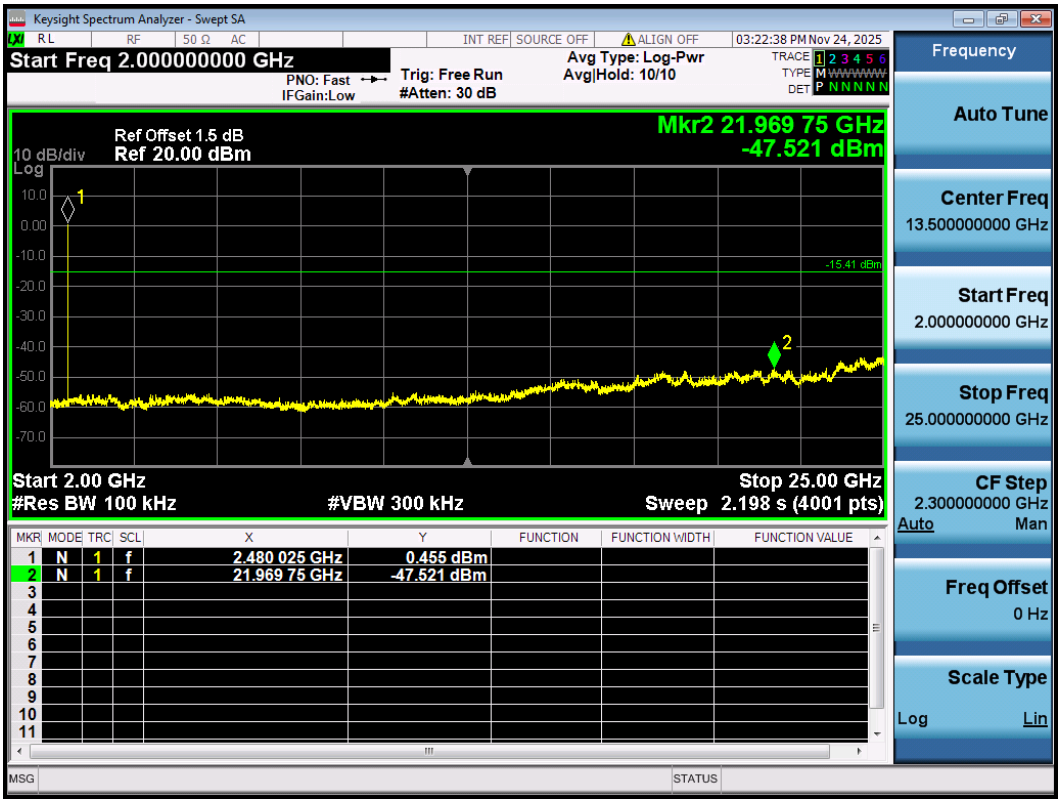
Carrier Level



Band Edge

Conducted spurious emissions 30MHz-25GHz





4.1.6 Radiated Emission

RESULT: **PASS**

Test standard	:	FCC Part 15.247(d), 15.205, 15.209
Requirement	:	ANSI C63.10-2020 clause 11.12.1 KDB 558074 D01 v05r02, Clause 8.6
Kind of test site	:	3m Semi-Anechoic Chamber

Test setup

Test Channel	:	Low/Middle/High
Operation Mode	:	A
Ambient temperature	:	23.1°C
Relative humidity	:	45%

Notes

Test plots please refer to the annex document "SHE25110007-01CE DATA BLE-TX EXHIBIT A".

1. For 9 kHz ~ 30 MHz, the amplitude of spurious emissions that are attenuated by more than 20dB below the permissible. The value has no need to be reported. In addition, During 30MHz to 1GHz test frequency range, only the worst mode data was reported in this report.
2. The spurious above 18GHz is noise only and 20dB below the limit. The value has no need to be reported.
3. The EUT was pretested with 3 orientations placed on the table for the radiated emission measurement –X, Y, and Z-plane. The X-plane results were found as the worst case and were shown in this report.

4.1.7 Band Edge (Restricted-band band-edge)

RESULT: **PASS**

Test standard	:	FCC Part 15.247(d), 15.205, 15.209
Requirement	:	ANSI C63.10-2020 clause 11.12.3 KDB 558074 D01 v05r02, Clause 8.7
Kind of test site	:	3m Semi-Anechoic Chamber

Test setup

Test Channel	:	Low/Middle/High
Operation Mode	:	A.1
Ambient temperature	:	23.1°C
Relative humidity	:	45%

Notes

Test plots please refer to the annex document "SHE25110007-01CE DATA BLE-TX EXHIBIT A".

4.2 Mains Emissions

4.2.1 Conducted Emission on AC Mains

RESULT: **PASS**

Test standard	:	FCC Part 15.207(a)
Requirement	:	ANSI C63.10-2020, Clause 6.2
Kind of test site	:	Shielded room

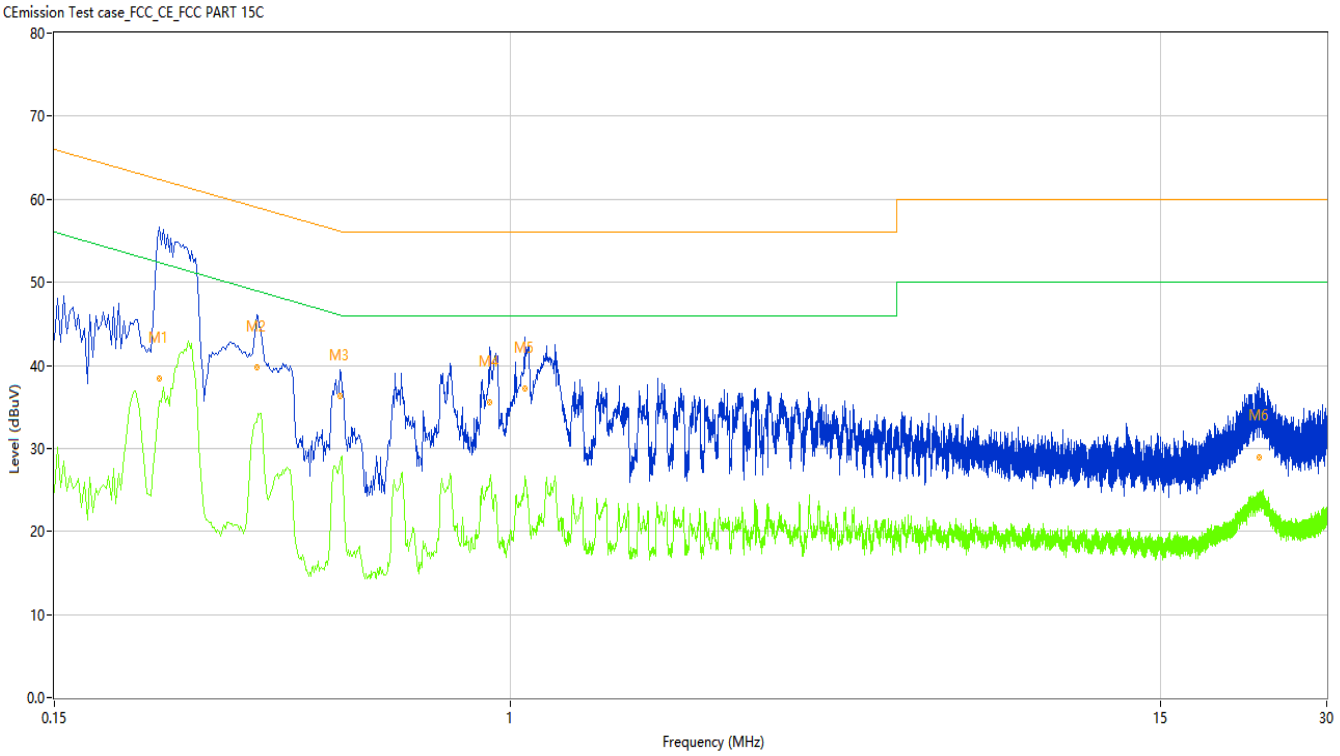
Test setup

Input Voltage	:	DC 33.6V 5A supply by Power Unit (which received AC 120V, 60Hz)
Operation Mode	:	A.1.a
Earthing	:	Disconnected to GND
Ambient temperature	:	23.2°C
Relative humidity	:	47%

For details refer to following test plot.

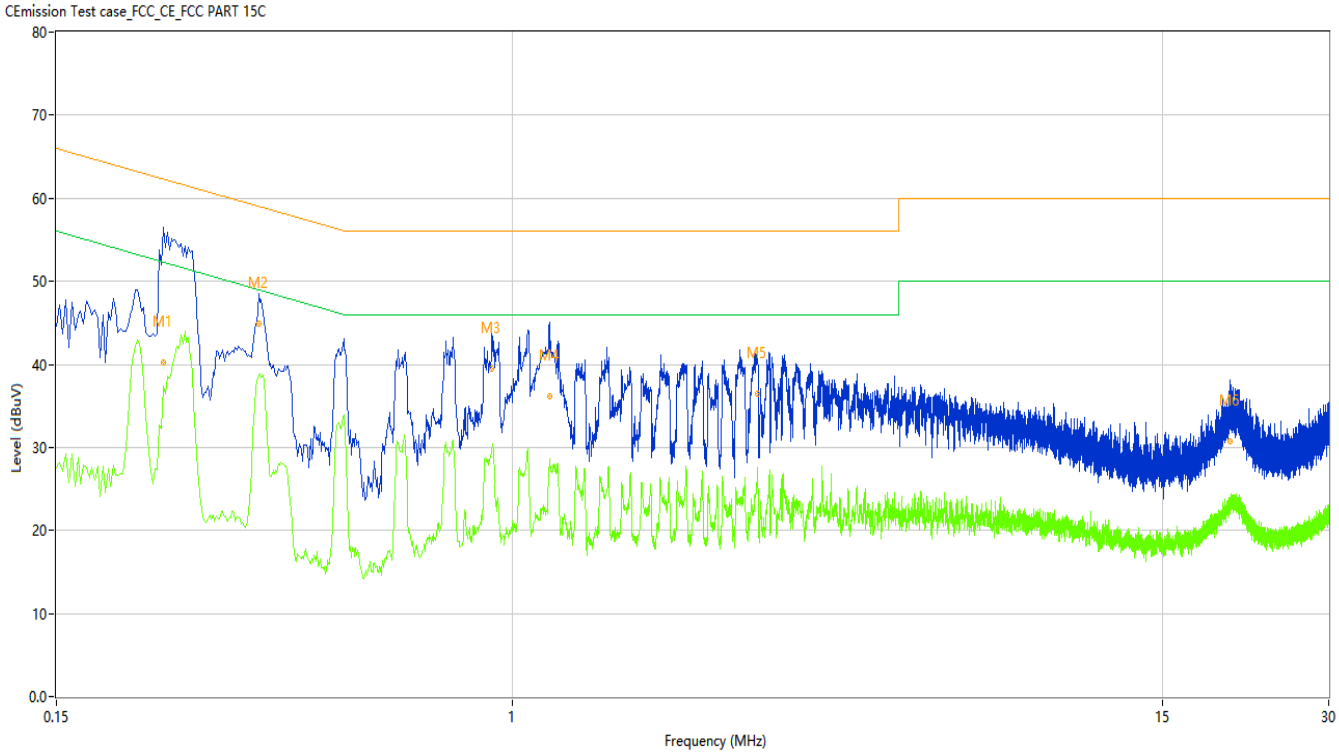
Note：The all configurations were tested respectively, but only the worst data (at BLE-1Mbps low channel) shown here.

Figure 25: Conducted Emission on AC Mains, L Phase



No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.232	42.77	10.22	62.38	19.61	Peak	L	Pass
1*	0.232	38.48	10.22	62.38	23.90	QP	L	Pass
1**	0.232	35.67	10.22	52.38	16.71	AV	L	Pass
2	0.348	45.07	10.23	59.01	13.94	Peak	L	Pass
2*	0.348	39.80	10.23	59.01	19.21	QP	L	Pass
2**	0.348	33.18	10.23	49.01	15.83	AV	L	Pass
3	0.492	39.87	10.20	56.13	16.26	Peak	L	Pass
3*	0.492	36.29	10.20	56.13	19.84	QP	L	Pass
3**	0.492	28.21	10.20	46.13	17.92	AV	L	Pass
4	0.920	41.23	10.18	56.00	14.77	Peak	L	Pass
4*	0.920	35.51	10.18	56.00	20.49	QP	L	Pass
4**	0.920	25.90	10.18	46.00	20.10	AV	L	Pass
5	1.066	43.71	9.97	56.00	12.29	Peak	L	Pass
5*	1.066	37.17	9.97	56.00	18.83	QP	L	Pass
5**	1.066	26.65	9.97	46.00	19.35	AV	L	Pass
6	22.614	36.40	10.97	60.00	23.60	Peak	L	Pass
6*	22.614	29.00	10.97	60.00	31.00	QP	L	Pass
6**	22.614	24.64	10.97	50.00	25.36	AV	L	Pass

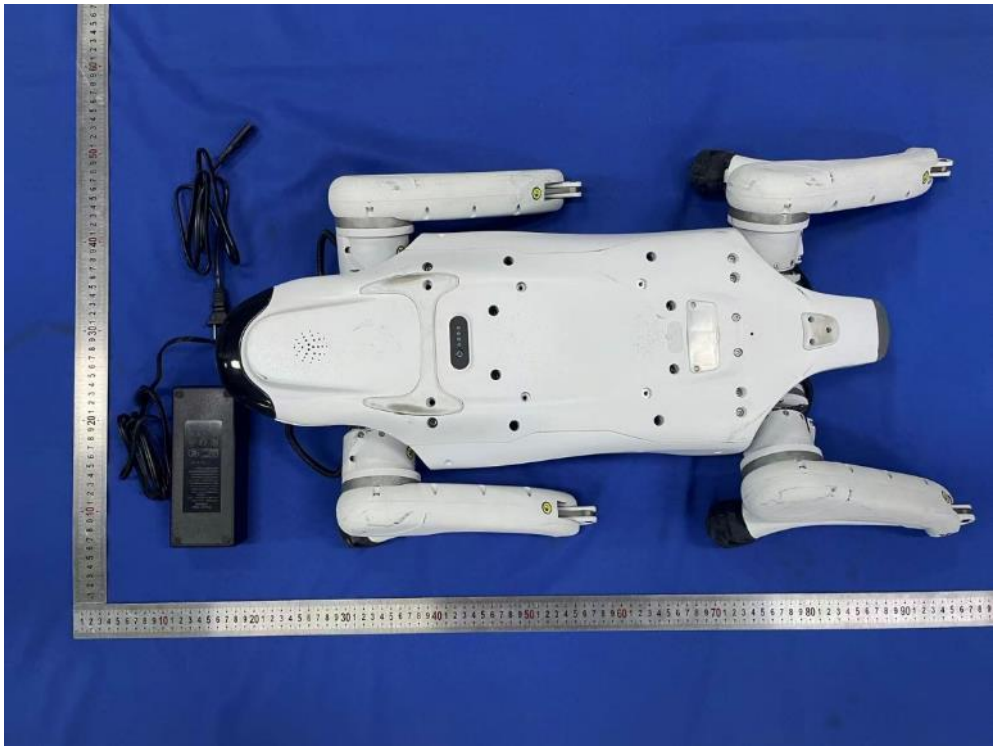
Figure 26: Conducted Emission on AC Mains, N Phase



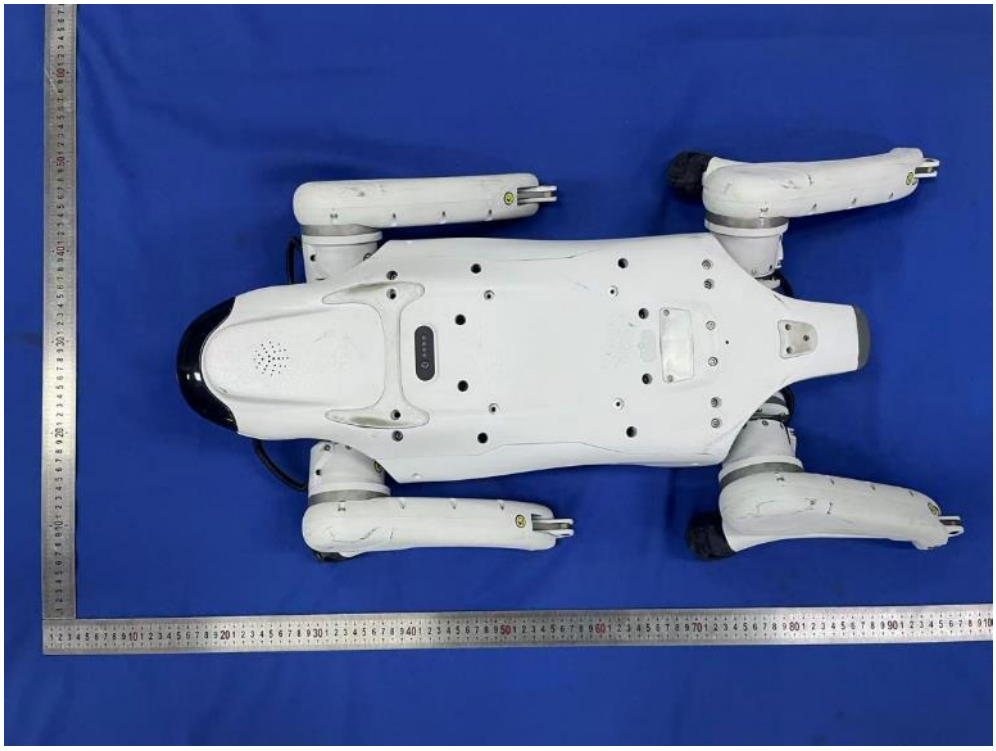
No.	Frequency (MHz)	Results (dBuV)	Factor (dB)	Limit (dBuV)	Margin (dB)	Detector	Line	Verdict
1	0.234	45.80	10.16	62.31	16.51	Peak	N	Pass
1*	0.234	40.21	10.16	62.31	22.10	QP	N	Pass
1**	0.234	37.33	10.16	52.31	14.98	AV	N	Pass
2	0.348	47.06	10.12	59.01	11.95	Peak	N	Pass
2*	0.348	44.89	10.12	59.01	14.12	QP	N	Pass
2**	0.348	38.77	10.12	49.01	10.24	AV	N	Pass
3	0.920	42.82	10.05	56.00	13.18	Peak	N	Pass
3*	0.920	39.44	10.05	56.00	16.56	QP	N	Pass
3**	0.920	29.68	10.05	46.00	16.32	AV	N	Pass
4	1.170	42.00	9.84	56.00	14.00	Peak	N	Pass
4*	1.170	36.18	9.84	56.00	19.82	QP	N	Pass
4**	1.170	28.59	9.84	46.00	17.41	AV	N	Pass
5	2.782	40.51	10.08	56.00	15.49	Peak	N	Pass
5*	2.782	36.39	10.08	56.00	19.61	QP	N	Pass
5**	2.782	27.45	10.08	46.00	18.55	AV	N	Pass
6	19.856	38.85	10.80	60.00	21.15	Peak	N	Pass
6*	19.856	30.72	10.80	60.00	29.28	QP	N	Pass
6**	19.856	23.28	10.80	50.00	26.72	AV	N	Pass

5 Appendixes

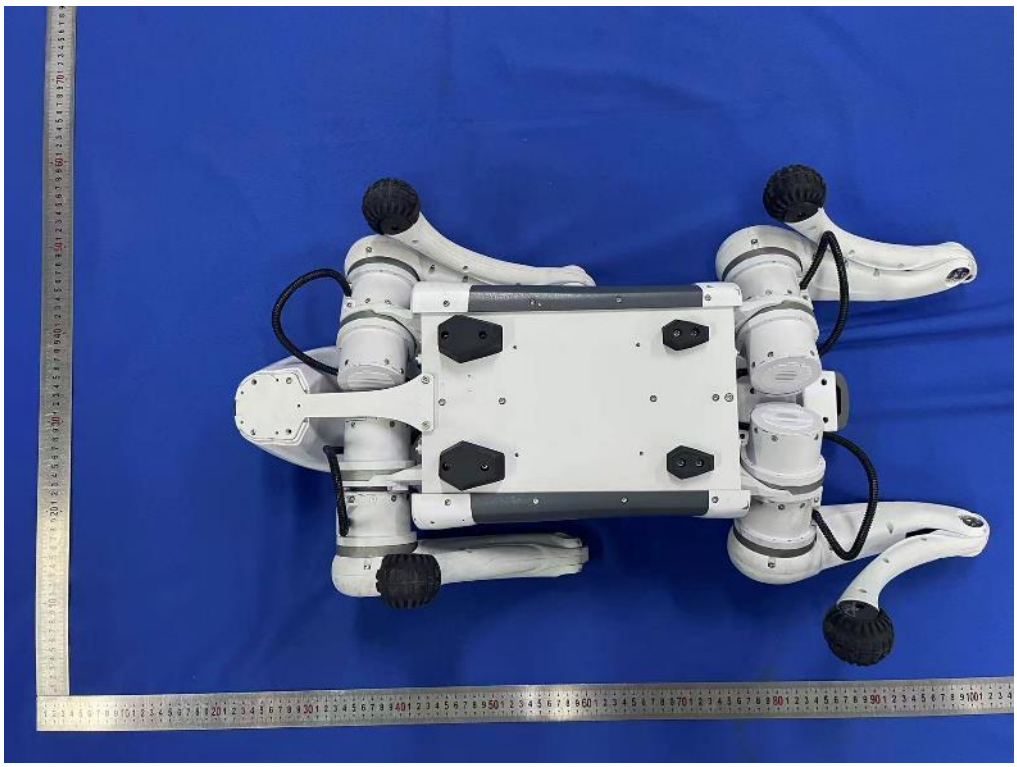
5.1 External Photo of the Sample



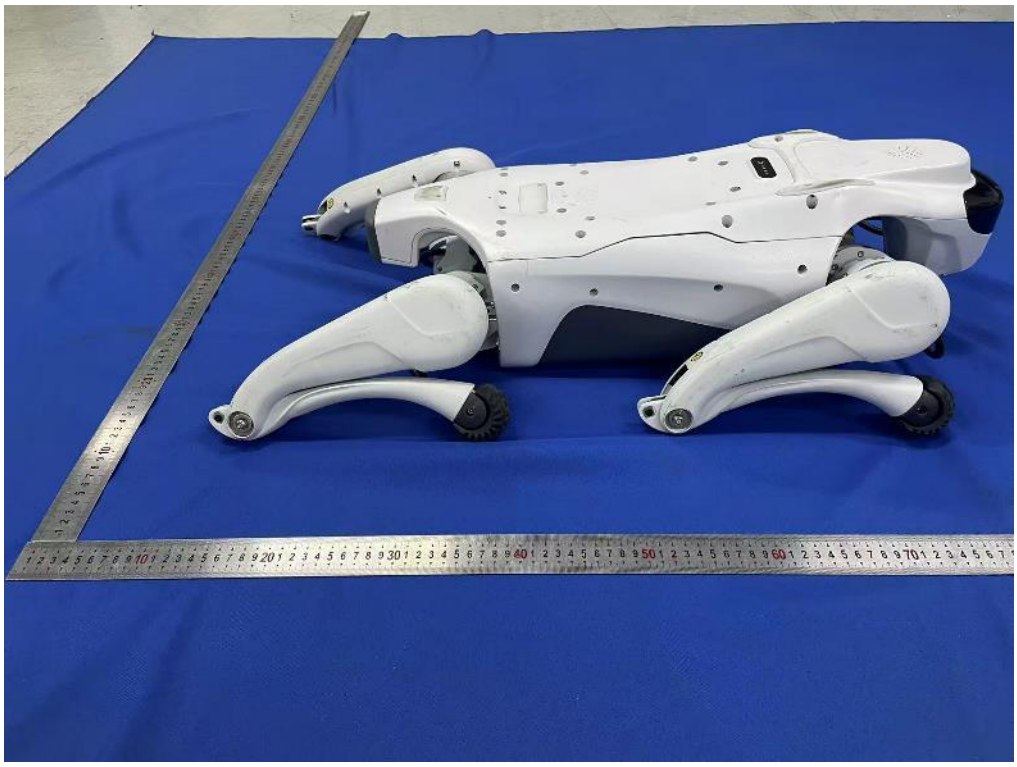
All of the sample



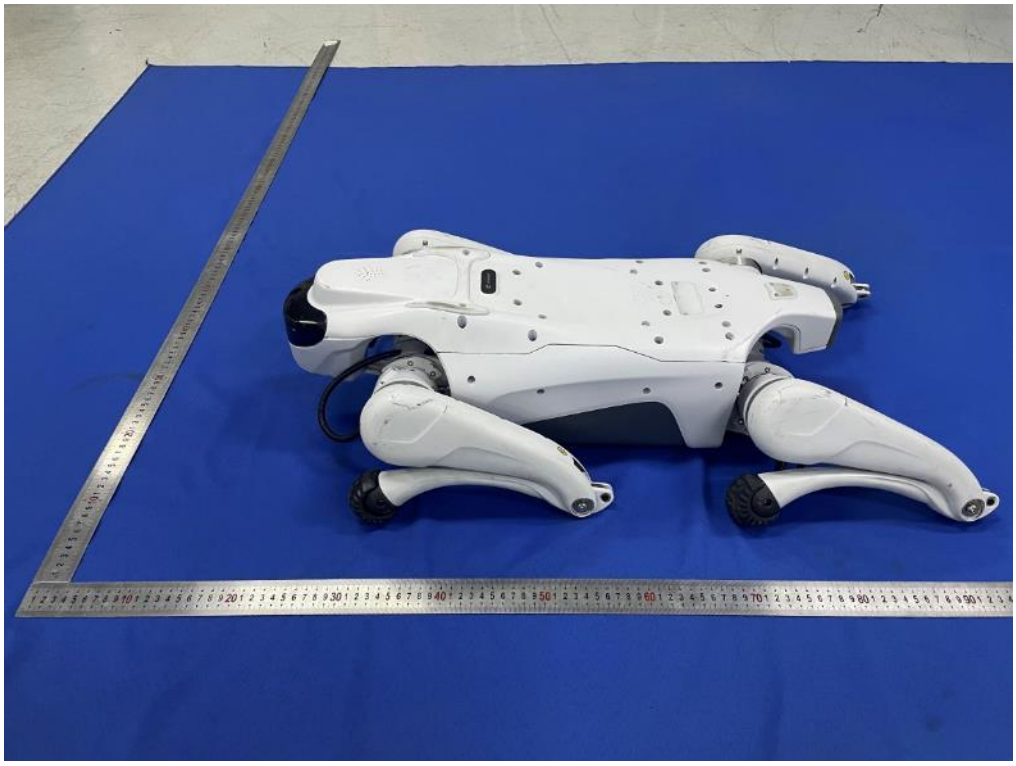
Top of the sample



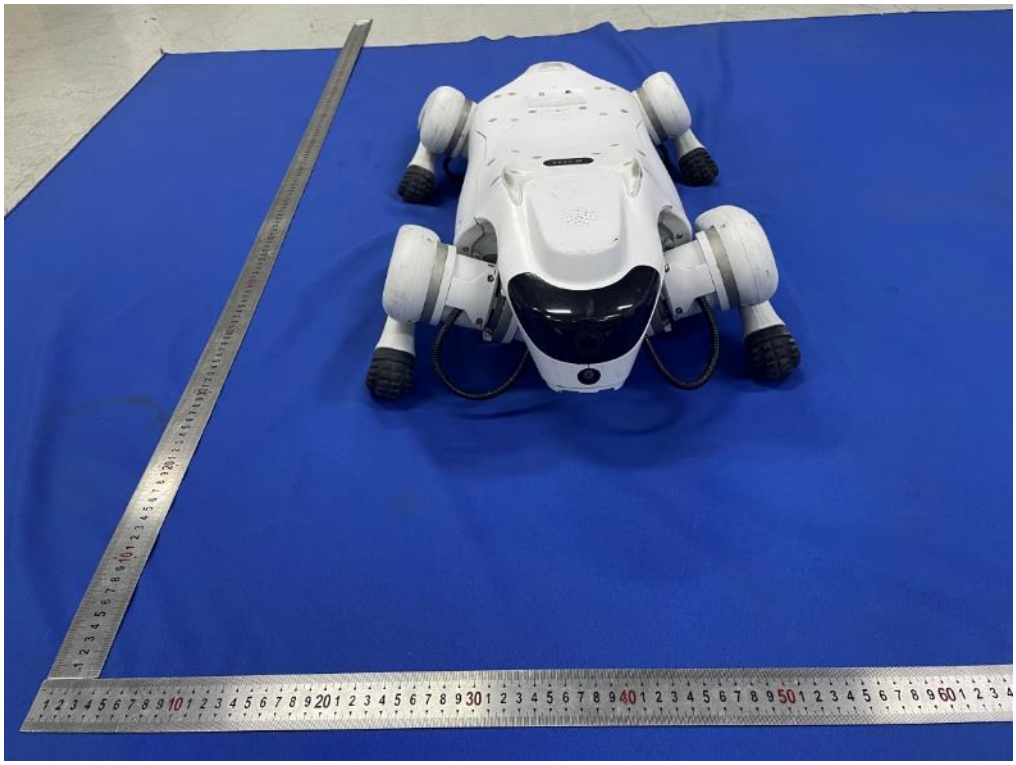
Bottom of the sample



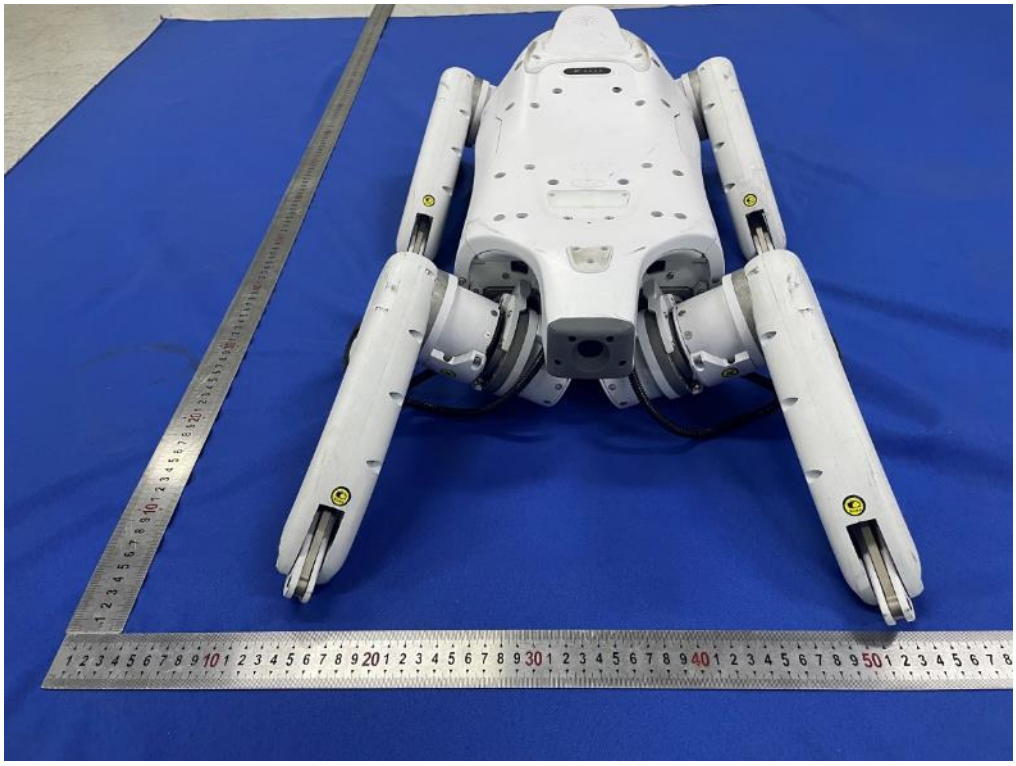
Left of the sample



Right of the sample



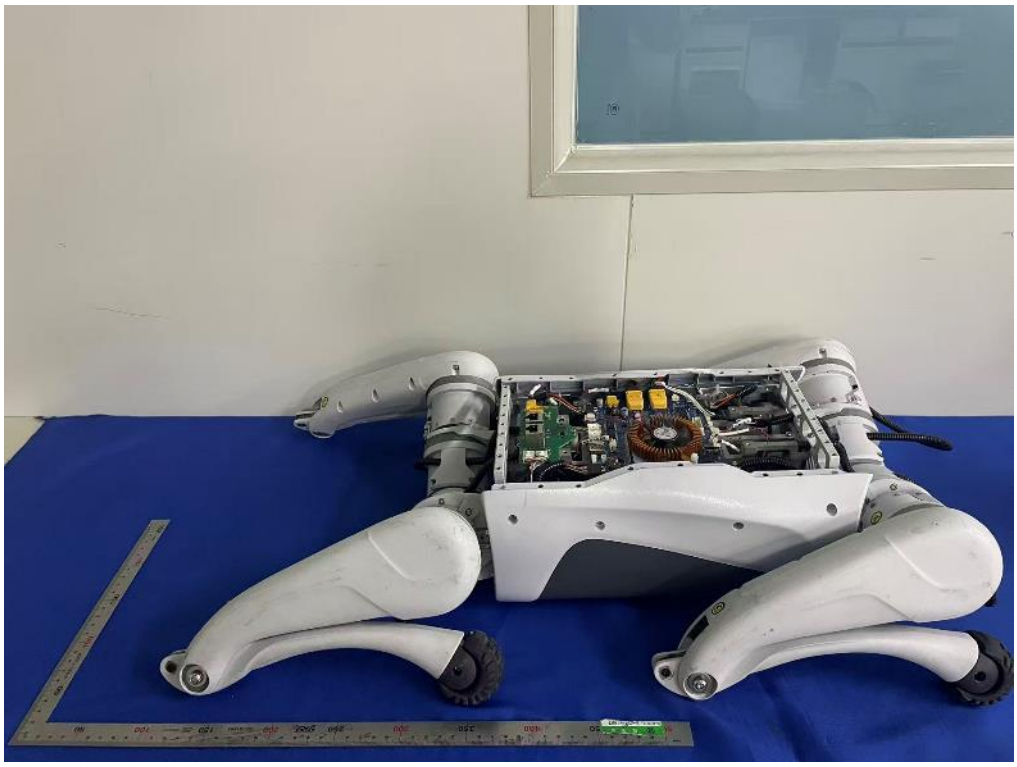
Front of the sample



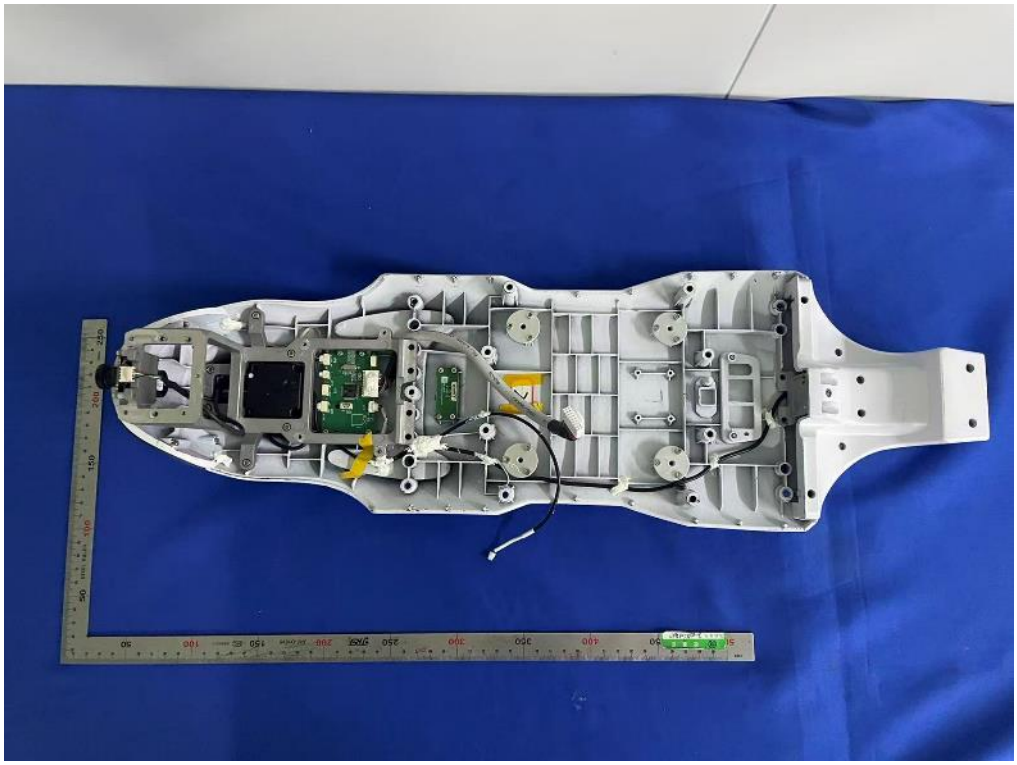
Back of the sample

Port of the sample

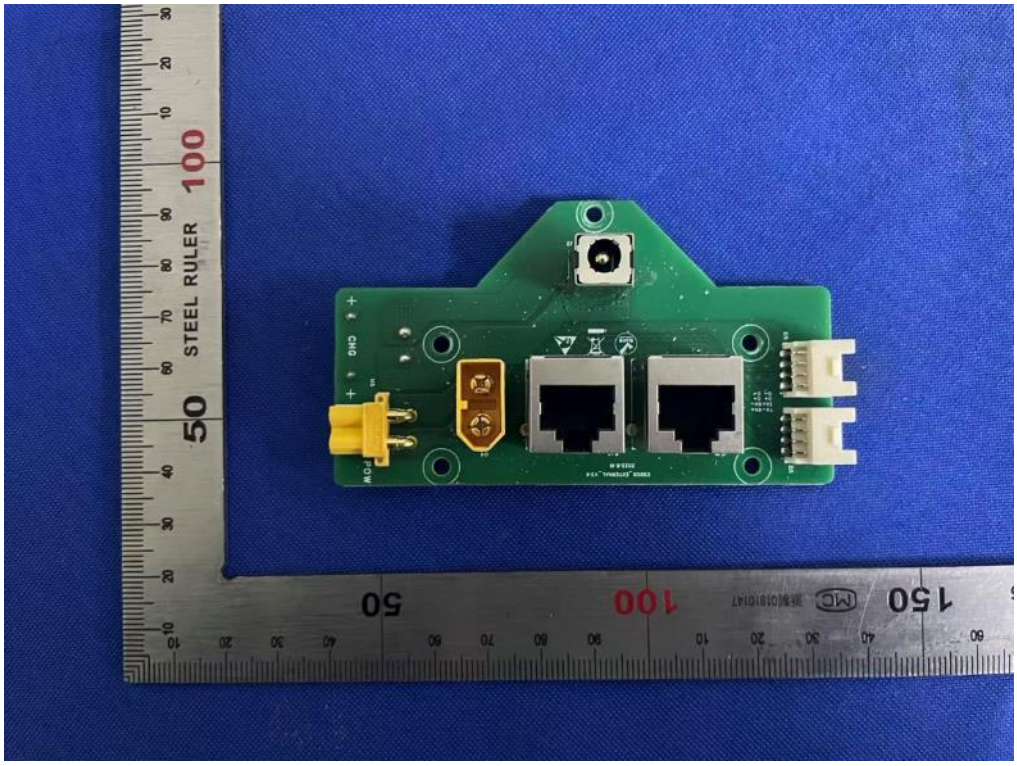
5.2 Internal Photo of the Sample



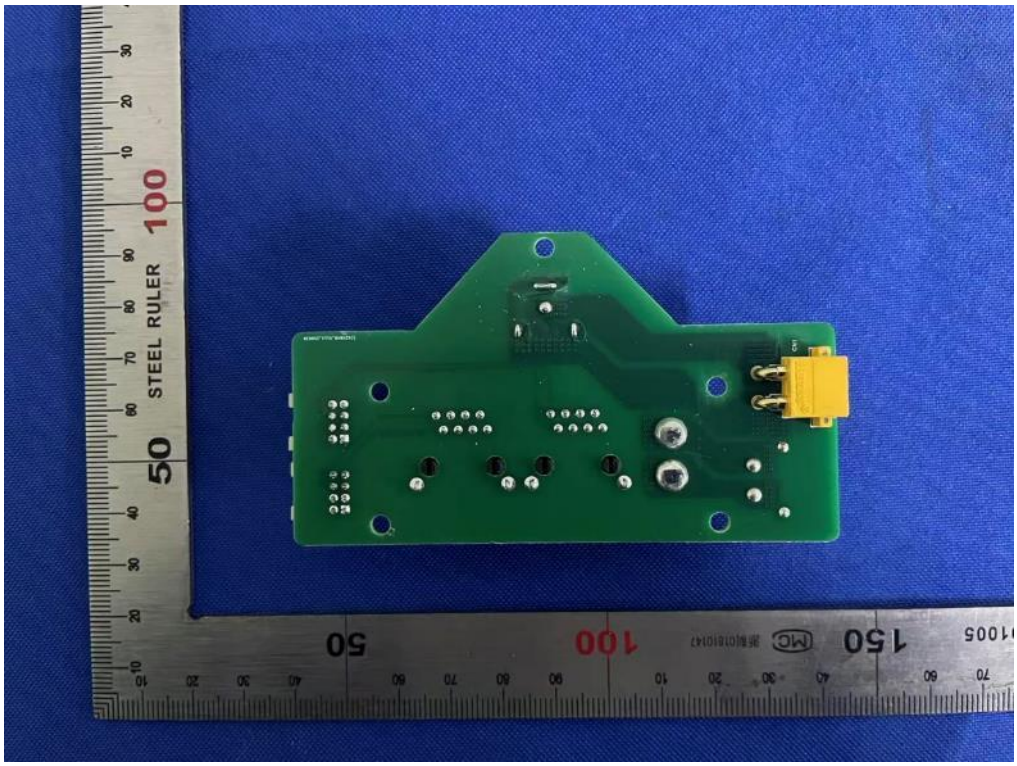
Open-1 of the sample



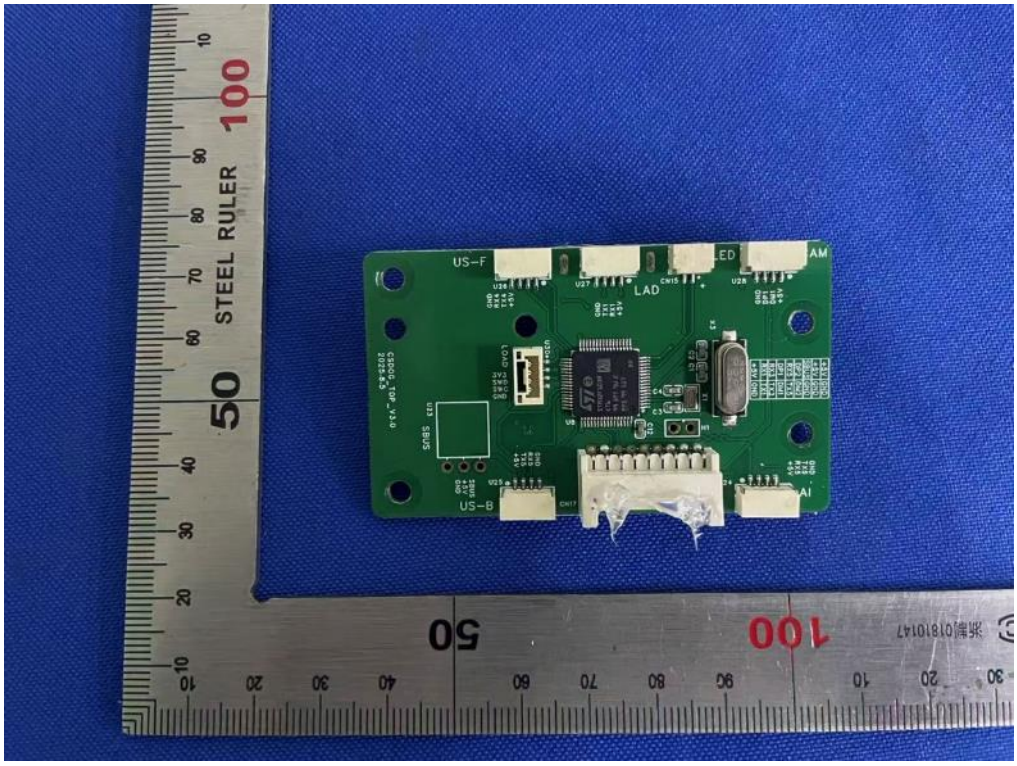
Open-2 of the sample



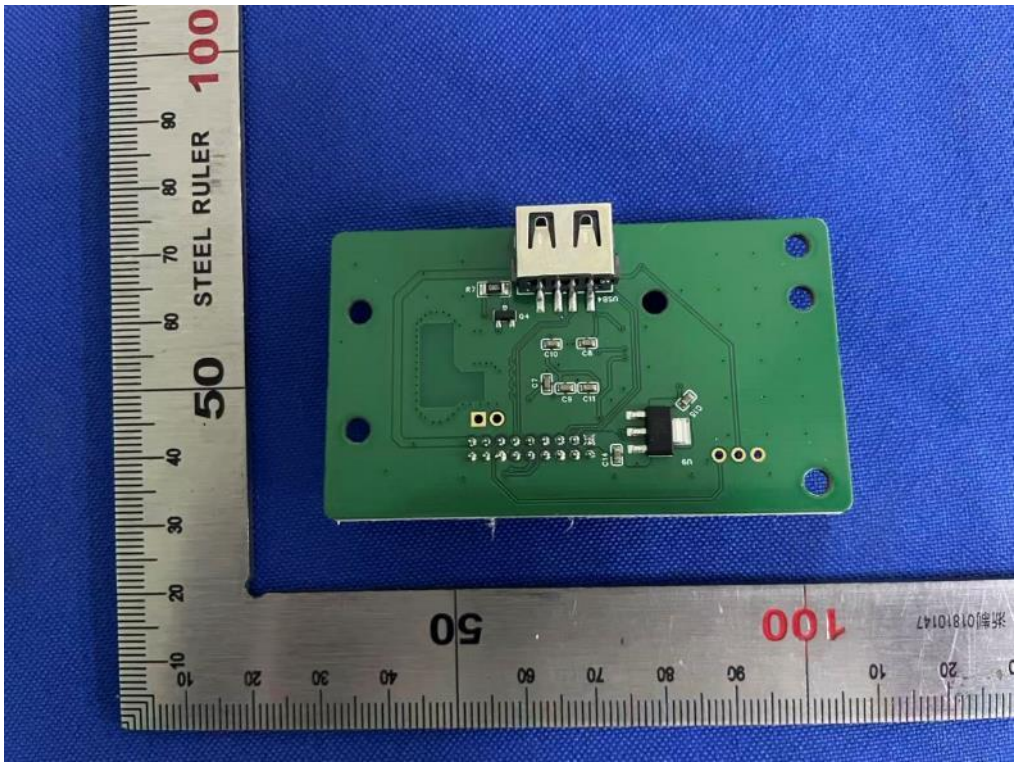
Internal-1 of the sample



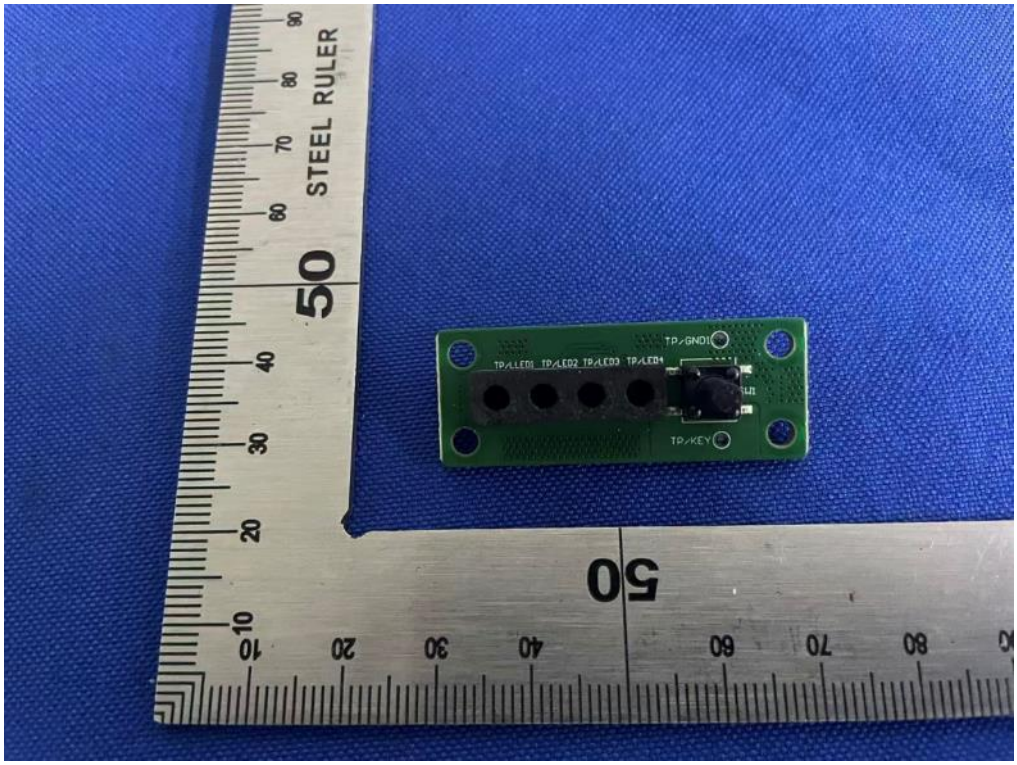
Internal-2 of the sample



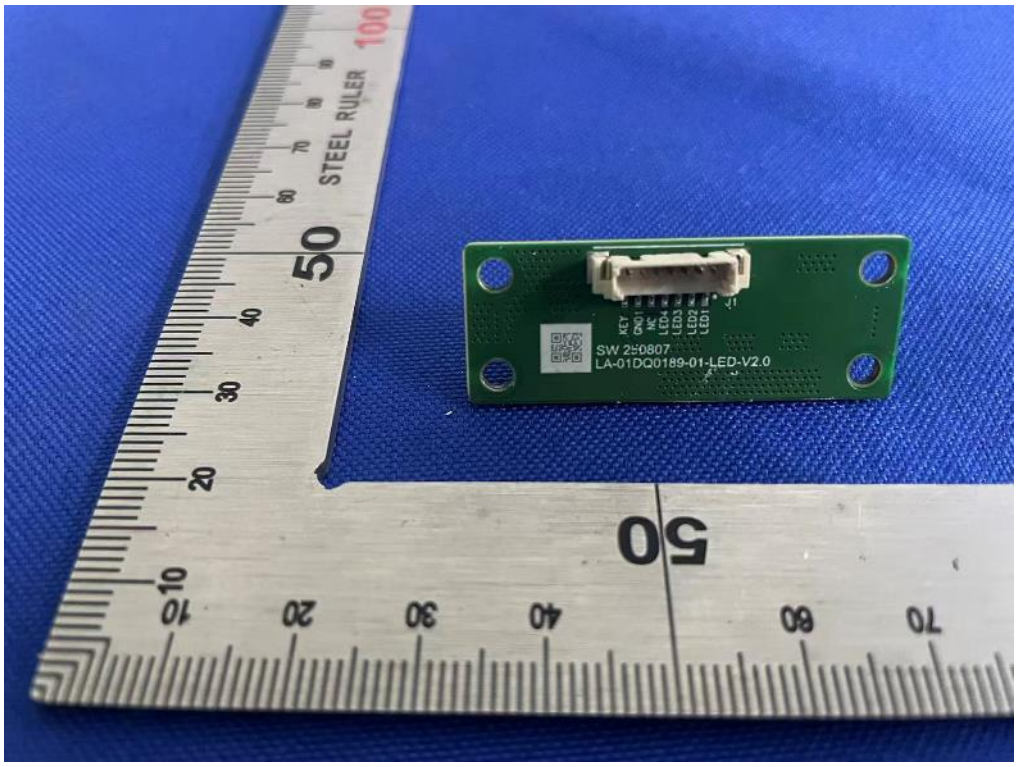
Internal-3 of the sample



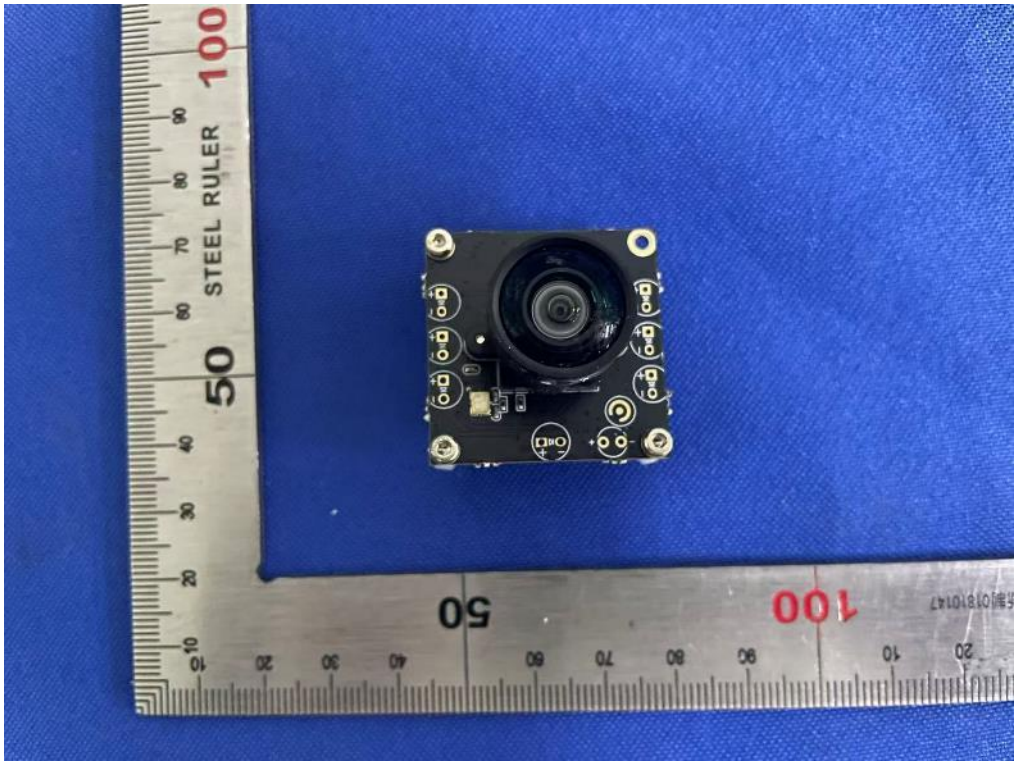
Internal-4 of the sample



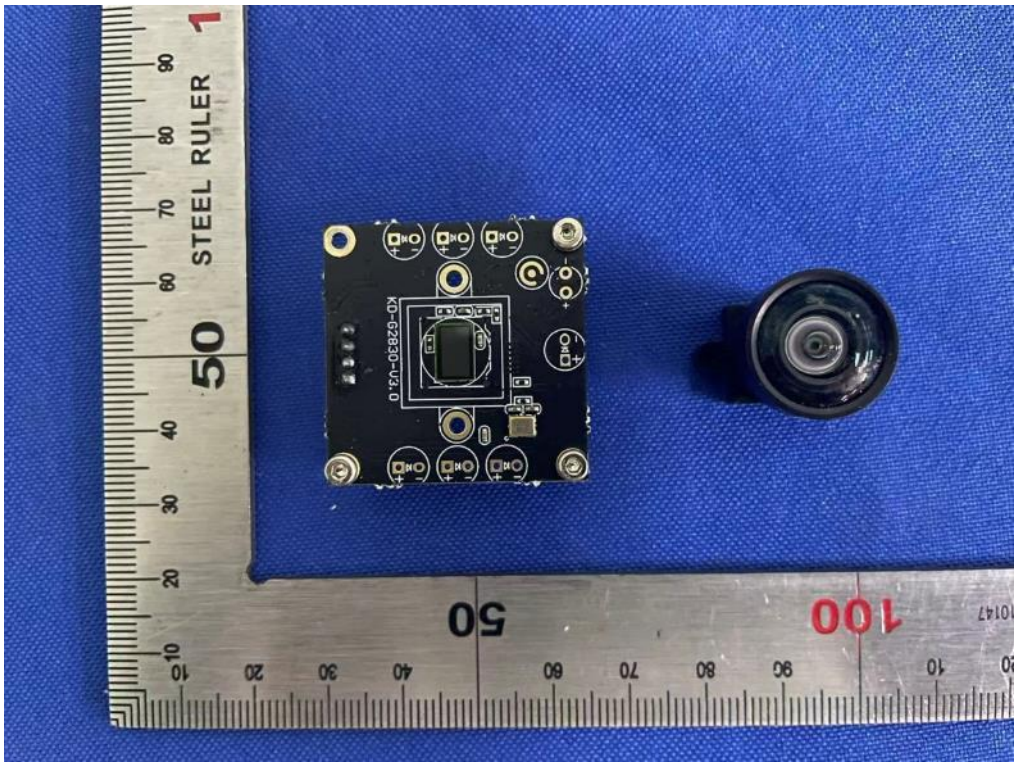
Internal-5 of the sample



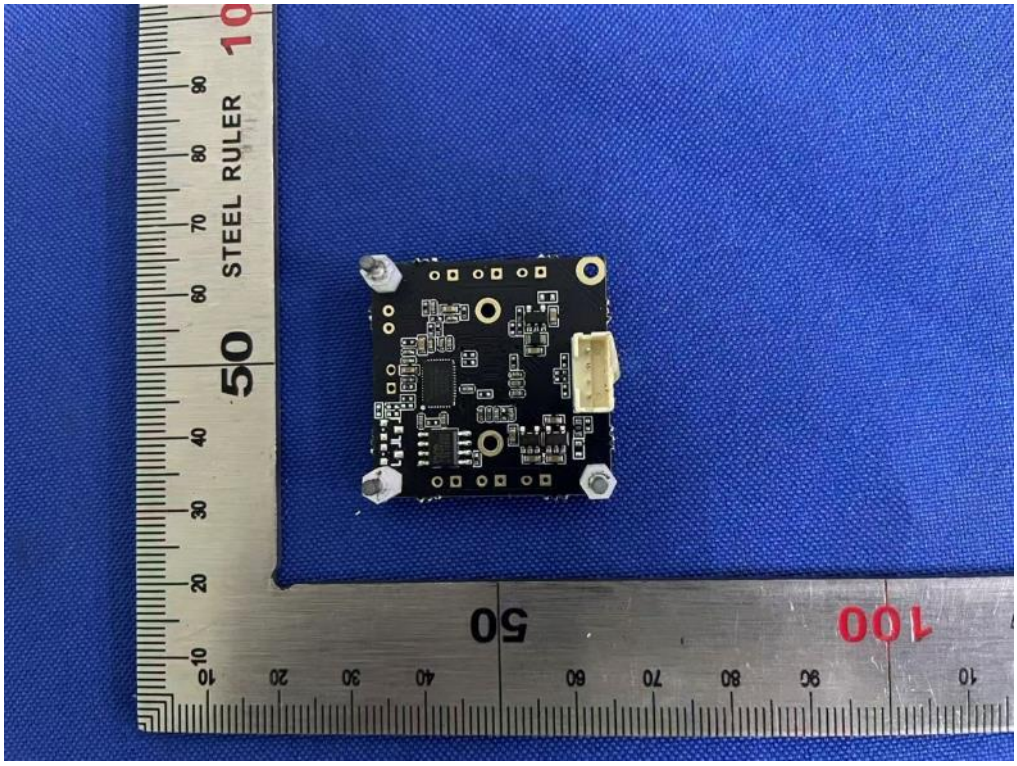
Internal-6 of the sample



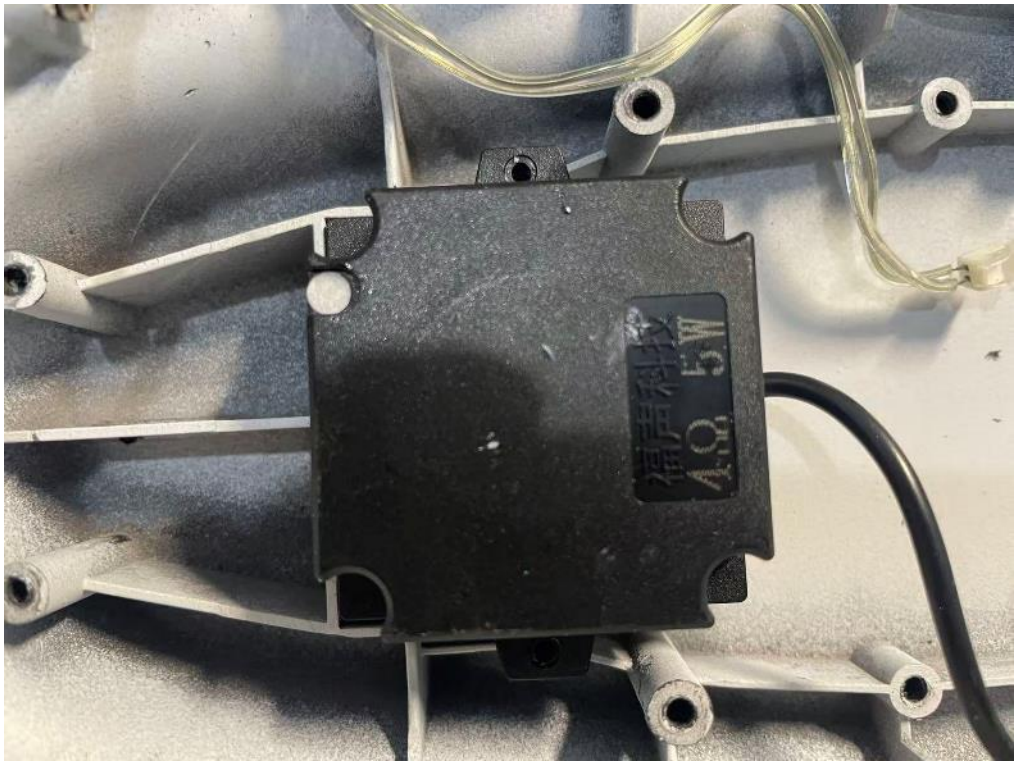
Internal-7 of the sample



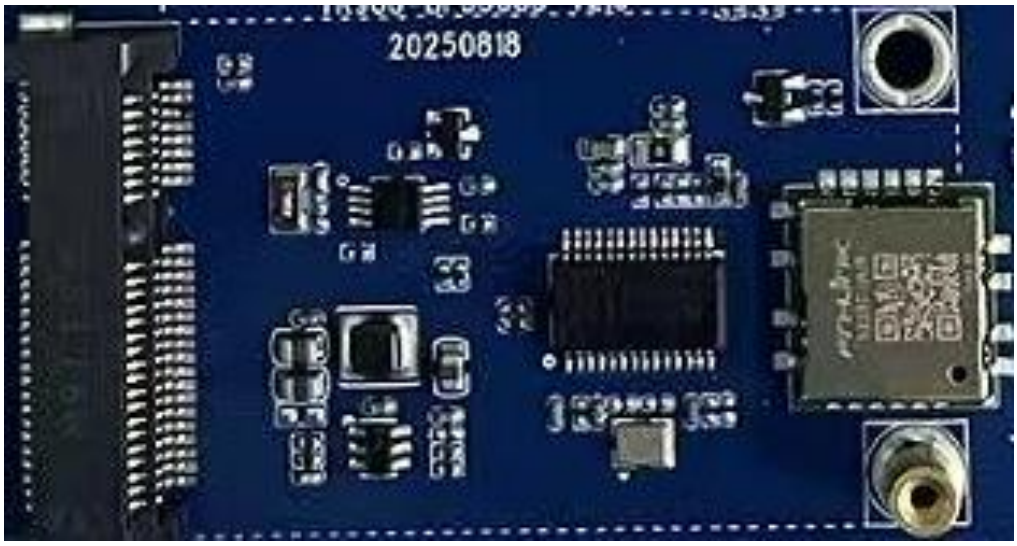
Internal-8 of the sample



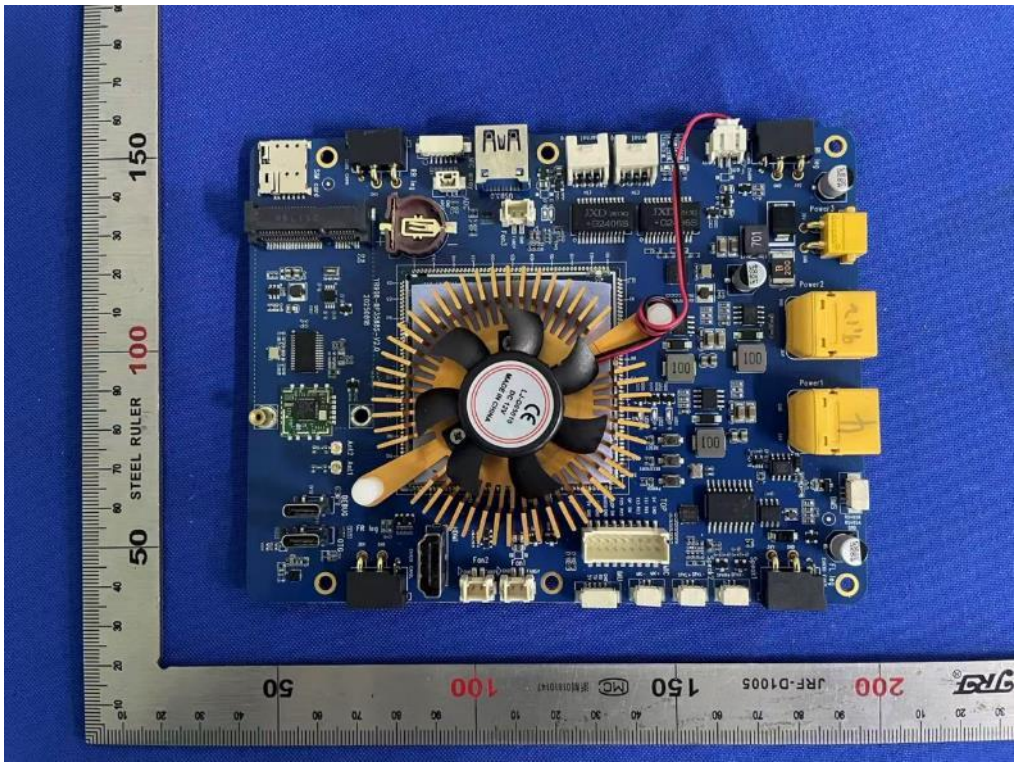
Internal-9 of the sample



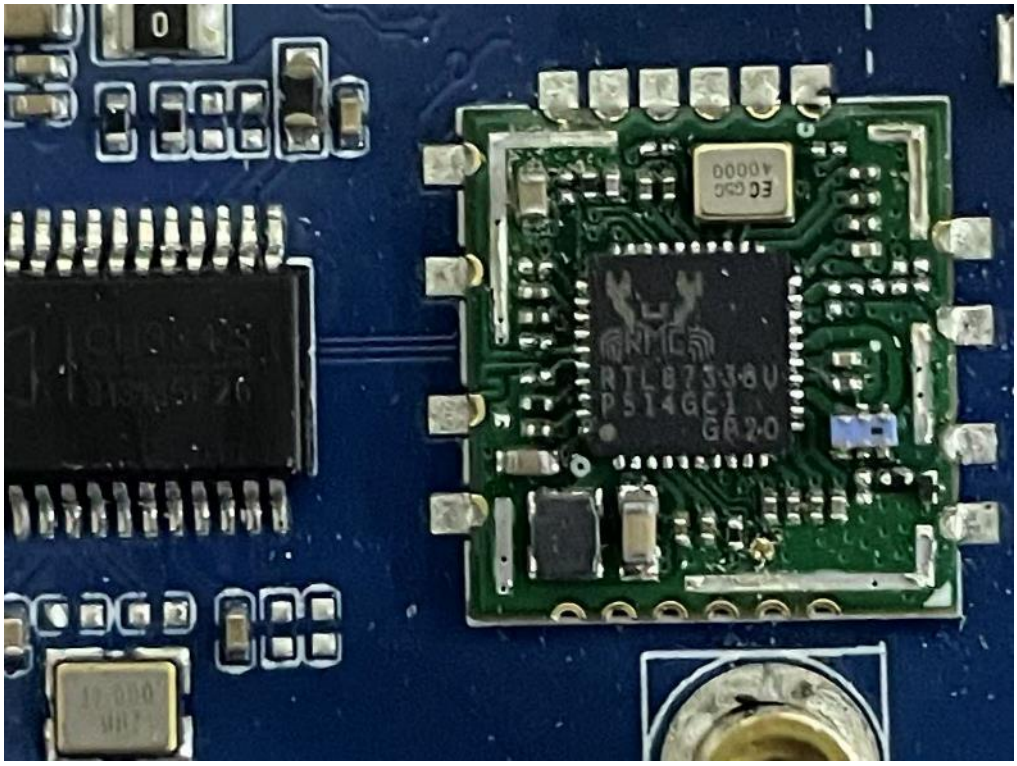
Internal-10 of the sample



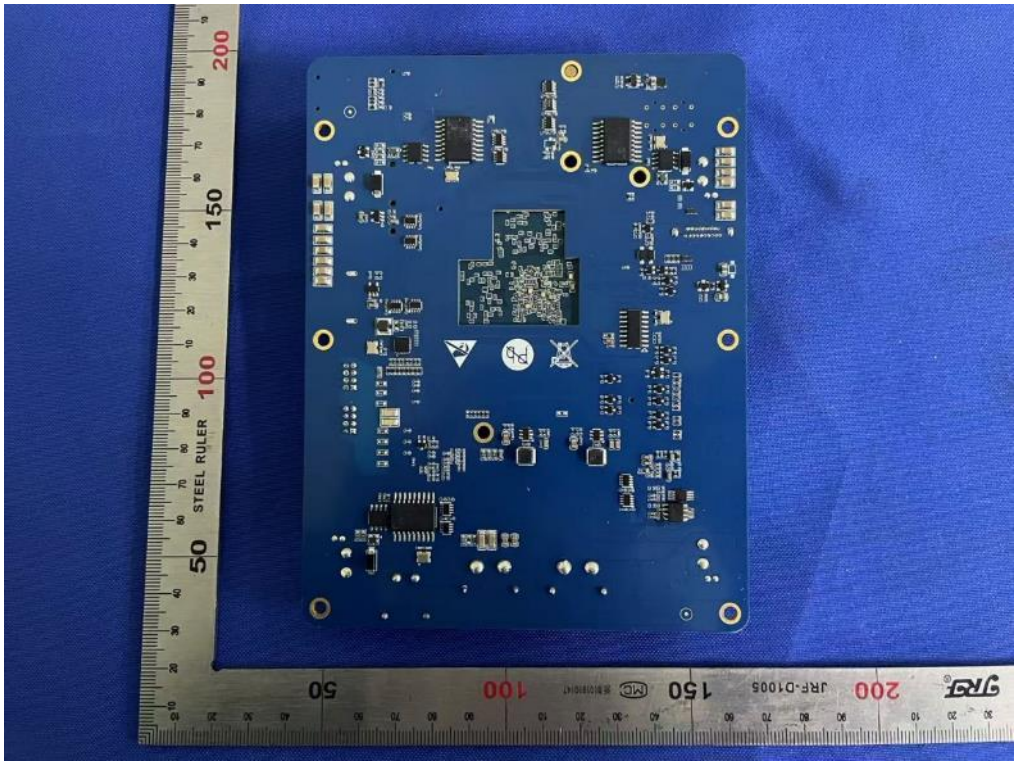
Internal-11 of the sample (Module with shielding cover)



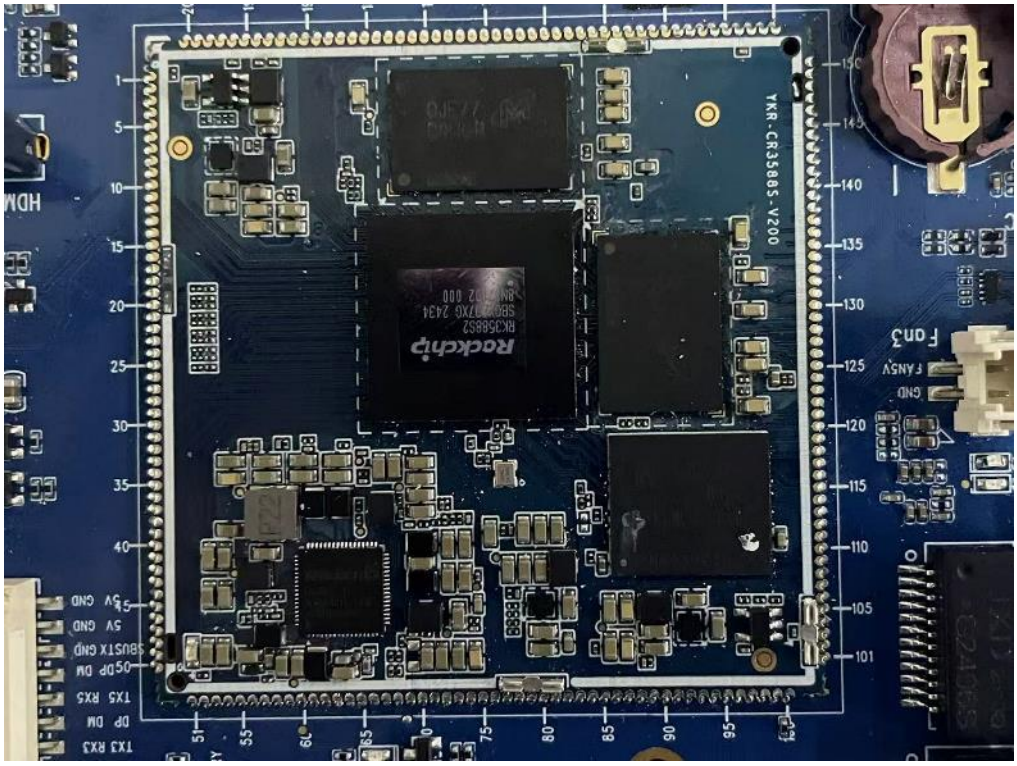
Internal-12 of the sample (Remove the module shielding cover)



Internal-13 of the sample



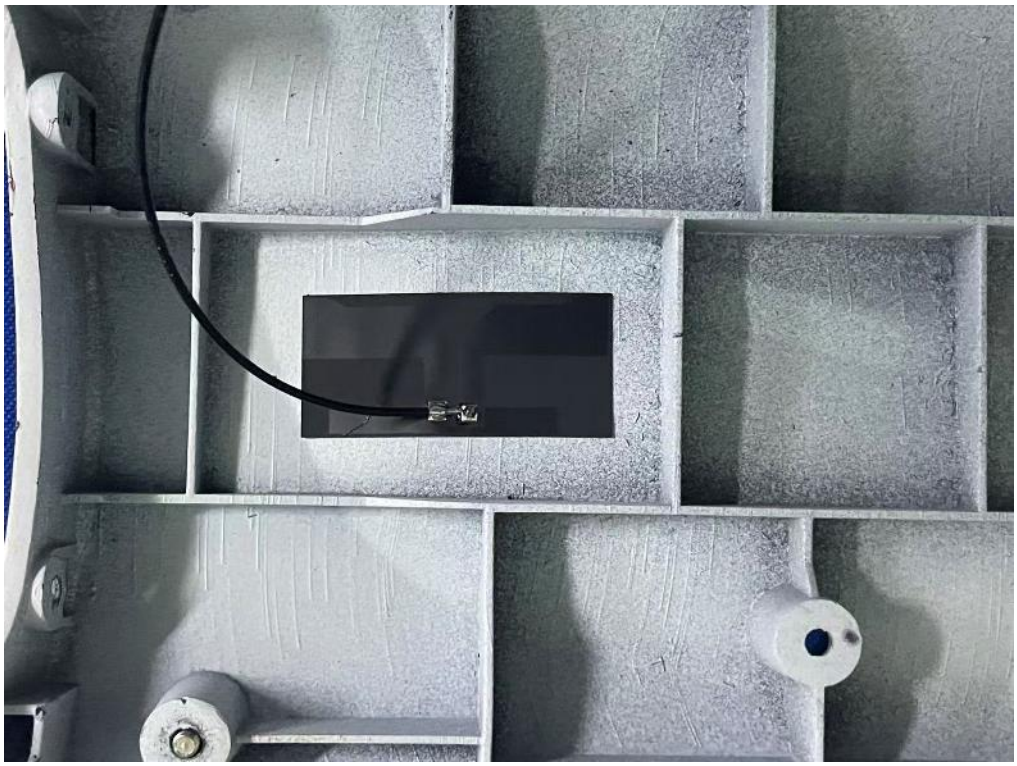
Internal-14 of the sample



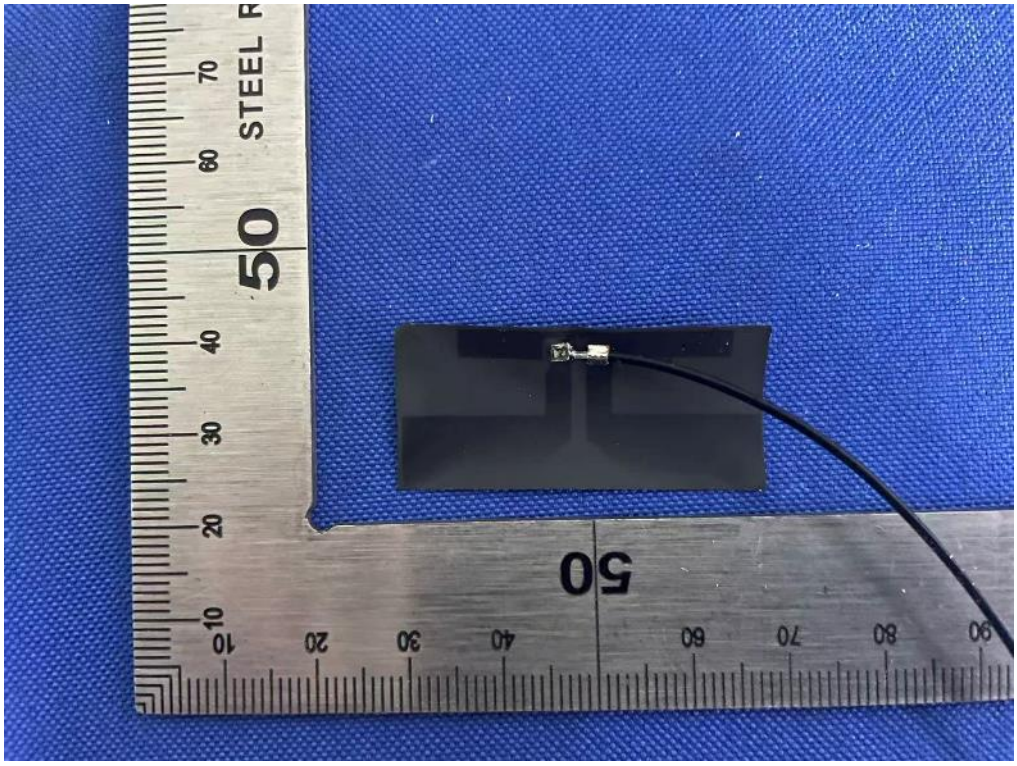
Internal-15 of the sample

Battery of the sample

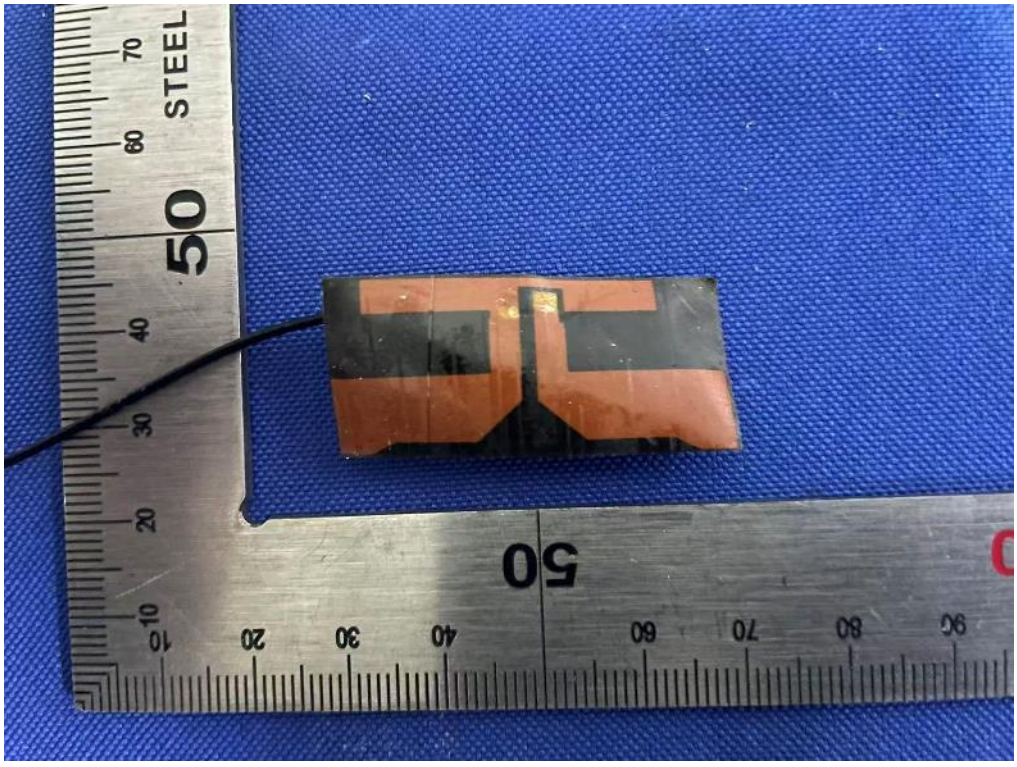
Power Unit



Antenna Position

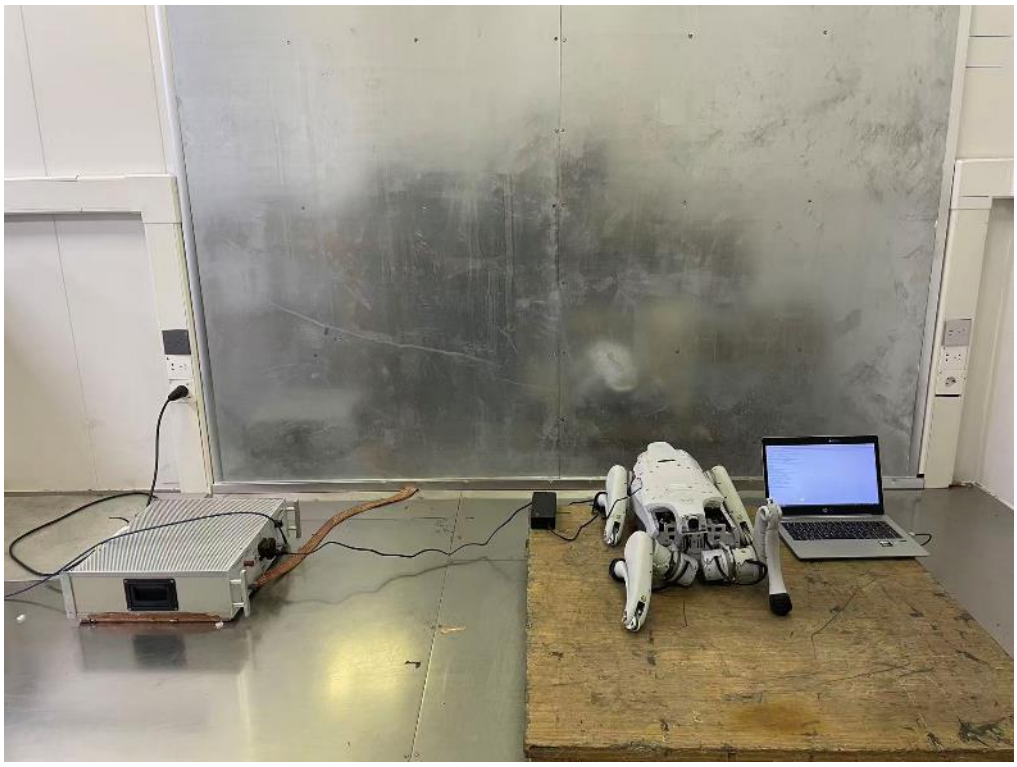


Antenna Photo-Front



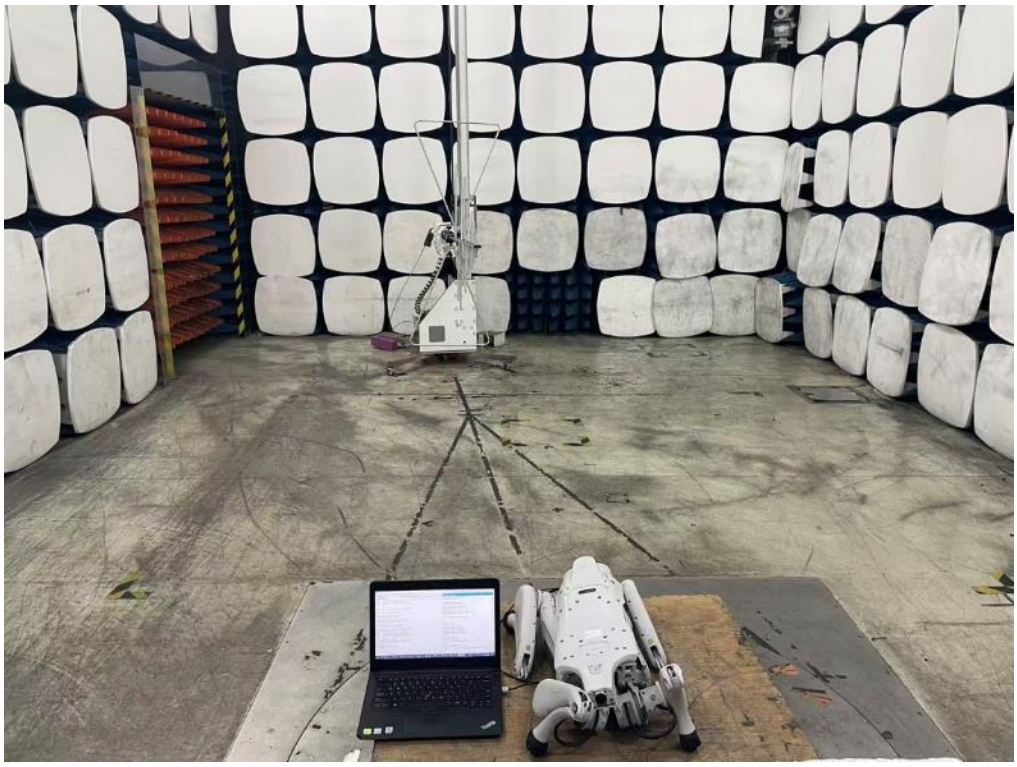
Antenna-Back

5.3 Set-up for Conducted Emissions



5.4 Set-up for Conducted RF test at Antenna Port

5.5 Set-up for Spurious Emissions below 1GHz



5.6 Set-up for Spurious Emissions above 1GHz

End of the report