



Shenzhen Huaxia Testing Technology Co., Ltd.

1F., Block A of Tongsheng Technology Building, Huahui Road, Dalang Street, Longhua District, Shenzhen, China

Telephone: +86-755-26648640
Fax: +86-755-26648637
Website: www.cqa-cert.com

Report Template Version: V05
Report Template Revision Date: 2021-11-03

Test Report

Report No.: CQASZ20250200385E-03

Applicant: Boen Intelligent Technology Co., LTD

Address of Applicant: No.23, Shiyang Street, Wentang, Dongcheng Street, Dongguan City, Guangdong Province, China

Equipment Under Test (EUT):

EUT Name: Wireless dual-mode mouse

Model No.: M17

Test Model No.: M17

Brand Name: N/A

FCC ID: 2BMFS-M17

Standards: 47 CFR Part 15, Subpart C

KDB558074 D01 15.247 Meas Guidance v05r02

Date of Receipt: 2025-02-27

Date of Test: 2025-02-27 to 2025-03-19

Date of Issue: 2025-04-18

Test Result: **PASS***

***In the configuration tested, the EUT complied with the standards specified above**

Tested By:

lewis zhou

(Lewis Zhou)

Reviewed By:

Timo Lei

(Timo Lei)

Approved By:

Jack Ai

(Jack Ai)



1 Version

Revision History Of Report

Report No.	Version	Description	Issue Date
CQASZ20250200385E-03	Rev.01	Initial report	2025-04-18

2 Test Summary

Test Item	Test Requirement	Test method	Result
Antenna Requirement	47 CFR Part 15, Subpart C Section 15.203	ANSI C63.10 (2013)	PASS
AC Power Line Conducted Emission	47 CFR Part 15, Subpart C Section 15.207	ANSI C63.10 (2013)	N/A
Field Strength of the Fundamental Signal	47 CFR Part 15, Subpart C Section 15.249 (a)	ANSI C63.10 (2013)	PASS
Spurious Emissions	47 CFR Part 15, Subpart C Section 15.249 (a)/15.209	ANSI C63.10 (2013)	PASS
Restricted bands around fundamental frequency (Radiated Emission)	47 CFR Part 15, Subpart C Section 15.249(a)/15.205	ANSI C63.10 (2013)	PASS
20dB Occupied Bandwidth	47 CFR Part 15, Subpart C Section 15.215 (c)	ANSI C63.10 (2013)	PASS

3 Contents

	Page
1 VERSION	2
2 TEST SUMMARY	3
3 CONTENTS	4
4 GENERAL INFORMATION	5
4.1 CLIENT INFORMATION	5
4.2 GENERAL DESCRIPTION OF EUT	5
4.3 TEST ENVIRONMENT AND MODE	7
4.4 DESCRIPTION OF SUPPORT UNITS	7
4.5 STATEMENT OF THE MEASUREMENT UNCERTAINTY	8
4.6 TEST LOCATION	9
4.7 TEST FACILITY	9
4.8 DEVIATION FROM STANDARDS	9
4.9 ABNORMALITIES FROM STANDARD CONDITIONS	9
4.10 OTHER INFORMATION REQUESTED BY THE CUSTOMER	9
4.11 EQUIPMENT LIST	10
5 TEST RESULTS AND MEASUREMENT DATA	11
5.1 ANTENNA REQUIREMENT	11
5.2 RADIATED EMISSION	12
5.3 20DB BANDWIDTH	20
6 PHOTOGRAPHS	23
6.1 RADIATED EMISSION TEST SETUP	23
7 PHOTOGRAPHS - EUT CONSTRUCTIONAL DETAILS	25

4 General Information

4.1 Client Information

Applicant:	Boen Intelligent Technology Co., LTD
Address of Applicant:	No.23, Shiyang Street, Wentang, Dongcheng Street, Dongguan City, Guangdong Province, China
Manufacturer:	Boen Intelligent Technology Co., LTD
Address of Manufacturer:	No.23, Shiyang Street, Wentang, Dongcheng Street, Dongguan City, Guangdong Province, China
Factory:	Boen Intelligent Technology Co., LTD
Address of Factory:	No.23, Shiyang Street, Wentang, Dongcheng Street, Dongguan City, Guangdong Province, China

4.2 General Description of EUT

EUT Name:	Wireless dual-mode mouse
Model No.:	M17
Test Model No.:	M17
Trade Mark:	N/A
Software Version:	V0.1
Hardware Version:	V0.1
Frequency Range:	2402MHz~2479MHz
Modulation Type:	GFSK
Number of Channels:	78
Sample Type:	<input checked="" type="checkbox"/> Mobile <input type="checkbox"/> Portable <input type="checkbox"/> Fix Location
Test Software of EUT:	fcc_test_tool
Antenna Type:	PCB antenna
Antenna Gain:	-1.35dBi
Power Supply:	Dry battery power supply 1*AA DC 1.5V

Operation Frequency each of channel							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
0	2402MHz	20	2422MHz	40	2442MHz	60	2462MHz
1	2403MHz	21	2423MHz	41	2443MHz	61	2463MHz
2	2404MHz	22	2424MHz	42	2444MHz	62	2464MHz
3	2405MHz	23	2425MHz	43	2445MHz	63	2465MHz
4	2406MHz	24	2426MHz	44	2446MHz	64	2466MHz
5	2407MHz	25	2427MHz	45	2447MHz	65	2467MHz
6	2408MHz	26	2428MHz	46	2448MHz	66	2468MHz
7	2409MHz	27	2429MHz	47	2449MHz	67	2469MHz
8	2410MHz	28	2430MHz	48	2450MHz	68	2470MHz
9	2411MHz	29	2431MHz	49	2451MHz	69	2471MHz
10	2412MHz	30	2432MHz	50	2452MHz	70	2472MHz
11	2413MHz	31	2433MHz	51	2453MHz	71	2473MHz
12	2414MHz	32	2434MHz	52	2454MHz	72	2474MHz
13	2415MHz	33	2435MHz	53	2455MHz	73	2475MHz
14	2416MHz	34	2436MHz	54	2456MHz	74	2476MHz
15	2417MHz	35	2437MHz	55	2457MHz	75	2477MHz
16	2418MHz	36	2438MHz	56	2458MHz	76	2478MHz
17	2419MHz	37	2439MHz	57	2459MHz	77	2479MHz
18	2420MHz	38	2440MHz	58	2460MHz		
19	2421MHz	39	2441MHz	59	2461MHz		

Note:

In section 15.31(m), regards to the operating frequency range over 10 MHz, the Lowest frequency, the middle frequency, and the highest frequency of channel were selected to perform the test, and the selected channel see below:

Channel	Frequency
The Lowest channel(CH0)	2402MHz
The Middle channel(CH38)	2440MHz
The Highest channel(CH77)	2479MHz

4.3 Test Environment and Mode

Operating Environment:	
Radiated Emissions:	
Temperature:	27 °C
Humidity:	59 % RH
Atmospheric Pressure:	1009mbar
Temperature:	26 °C
Humidity:	59 % RH
Atmospheric Pressure:	1009mbar
Radio conducted item test (RF Conducted test room):	
Temperature:	25.3 °C
Humidity:	55 % RH
Atmospheric Pressure:	1009mbar
Test mode:	
Transmitting mode:	Use test software (RF test) to set the lowest frequency, the middle frequency and the highest frequency keep transmitting of the EUT.

4.4 Description of Support Units

The EUT has been tested with associated equipment below.

1) Support equipment

Description	Manufacturer	Model No.	Certification	Supplied by
/	/	/	/	/

2) Cable

Cable No.	Description	Manufacturer	Cable Type/Length	Supplied by
/	/	/	/	/

4.5 Statement of the measurement uncertainty

The data and results referenced in this document are true and accurate.

The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities.

The measurement uncertainty was calculated for all measurements listed in this test report acc. to CISPR 16 - 4 „Specification for radio disturbance and immunity measuring apparatus and methods – Part 4: Uncertainty in EMC Measurements“ and is documented in the **Shenzhen Huaxia Testing Technology Co., Ltd.** quality system acc. to DIN EN ISO/IEC 17025.

Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.

Hereafter the best measurement capability for **CQA** laboratory is reported:

Test	Range	Uncertainty	Notes
Radiated Emission	Below 1GHz	5.12dB	(1)
Radiated Emission	Above 1GHz	4.60dB	(1)
Conducted Disturbance	0.15~30MHz	3.34dB	(1)

(1)This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

4.6 Test Location

All tests were performed at:

Shenzhen Huaxia Testing Technology Co., Ltd.

1F., Block A of Tongsheng Technology Building, Huahui Road, Dalang Street, Longhua District, Shenzhen, China

4.7 Test Facility

- **A2LA (Certificate No. 4742.01)**

Shenzhen Huaxia Testing Technology Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 4742.01.

- **FCC Registration No.: 522263**

Shenzhen Huaxia Testing Technology Co., Ltd., Shenzhen 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.:522263

4.8 Deviation from Standards

None.

4.9 Abnormalities from Standard Conditions

None.

4.10 Other Information Requested by the Customer

None.

4.11 Equipment List

Test Equipment	Manufacturer	Model No.	Instrument No.	Calibration Date	Calibration Due Date
EMI Test Receiver	R&S	ESR7	CQA-005	2024/9/2	2025/9/1
Spectrum analyzer	R&S	FSU26	CQA-038	2024/9/2	2025/9/1
Spectrum analyzer	R&S	FSU40	CQA-075	2024/9/2	2025/9/1
Preamplifier	MITEQ	AFS4-00010300-18-10P-4	CQA-035	2024/9/2	2025/9/1
Preamplifier	MITEQ	AMF-6D-02001800-29-20P	CQA-036	2024/9/2	2025/9/1
Preamplifier	EMCI	EMC184055SE	CQA-089	2024/9/2	2025/9/1
Loop antenna	Schwarzbeck	FMZB1516	CQA-060	2023/9/8	2026/9/7
Bilog Antenna	R&S	HL562	CQA-011	2023/11/01	2026/10/31
Horn Antenna	R&S	HF906	CQA-012	2023/11/01	2026/10/31
Horn Antenna	Schwarzbeck	BBHA 9170	CQA-088	2023/9/7	2026/9/6
Coaxial Cable (Above 1GHz)	CQA	N/A	C007	2024/9/2	2025/9/1
Coaxial Cable (Below 1GHz)	CQA	N/A	C013	2024/9/2	2025/9/1
Antenna Connector	CQA	RFC-01	CQA-080	2024/9/2	2025/9/1
RF cable(9KHz~40GHz)	CQA	RF-01	CQA-079	2024/9/2	2025/9/1
Power meter	R&S	NRVD	CQA-029	2024/9/2	2025/9/1
Power divider	MIDWEST	PWD-2533-02-SMA-79	CQA-067	2024/9/2	2025/9/1
EMI Test Receiver	R&S	ESR7	CQA-005	2024/9/2	2025/9/1
LISN	R&S	ENV216	CQA-003	2024/9/2	2025/9/1
Coaxial cable	CQA	N/A	CQA-C009	2024/9/2	2025/9/1
DC power	KEYSIGHT	E3631A	CQA-028	2024/9/2	2025/9/1

Test software:

	Manufacturer	Software brand	Software version
Radiated Emissions test software	Tonscend	JS1120-3	Version:8
Conducted Emissions test software	Audix	e3	Version:9
RF Conducted test software	Audix	e3	V3.5.39

Note:

The temporary antenna connector is soldered on the pcb board in order to perform conducted tests and this temporary antenna connector is listed in the equipment list.

5 Test results and Measurement Data

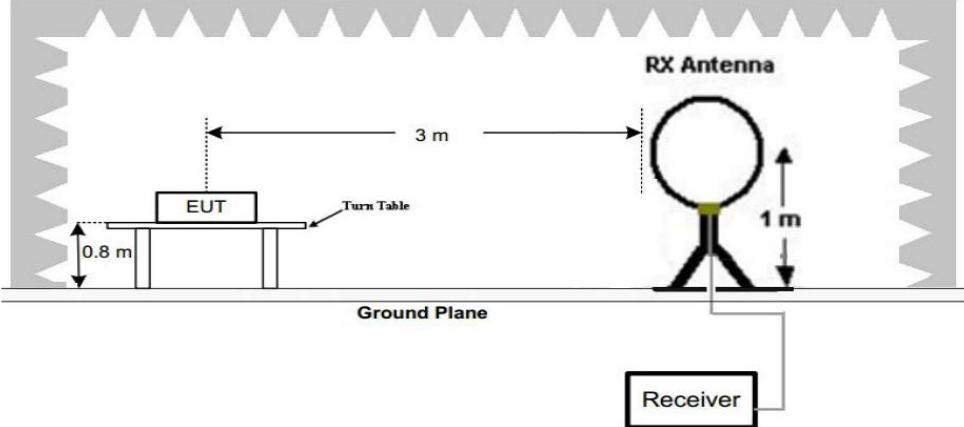
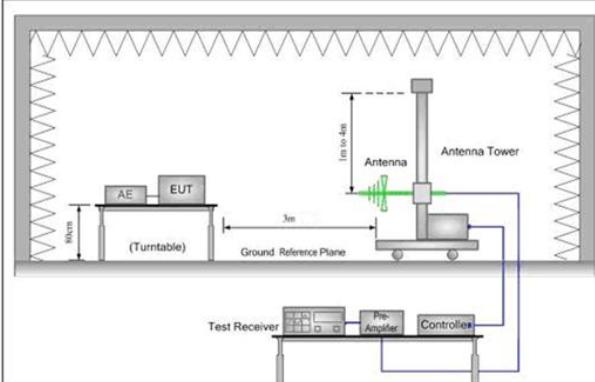
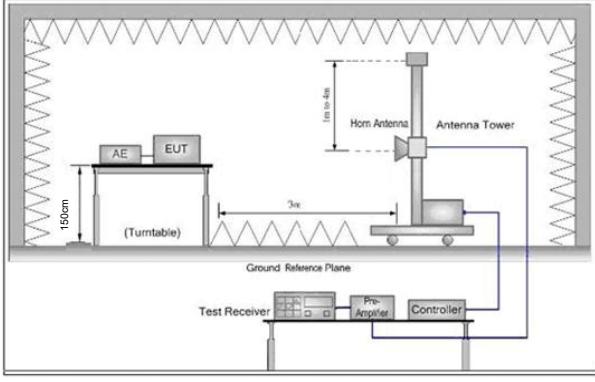
5.1 Antenna Requirement

Standard requirement:	47 CFR Part 15C Section 15.203
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, 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.
EUT Antenna:	

The antenna is PCB antenna. The best case gain of the antenna is -1.35dBi.

5.2 Radiated Emission

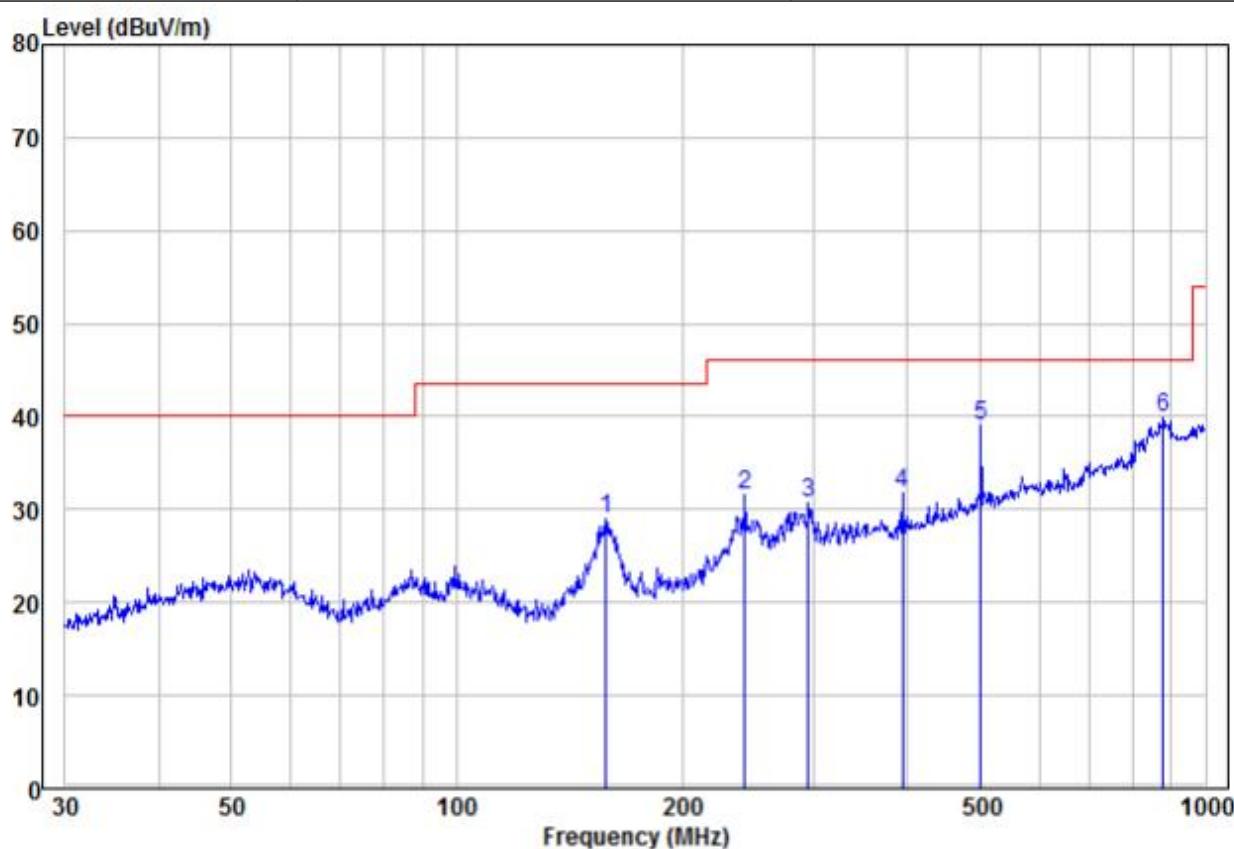
Test Requirement:	47 CFR Part 15C Section 15.249 and 15.209 and 15.205				
Test Method:	ANSI C63.10: 2013				
Test Site:	Measurement Distance: 3m (Semi-Anechoic Chamber)				
Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	0.009MHz-0.090MHz	Peak	10kHz	30KHz	Peak
	0.009MHz-0.090MHz	Average	10kHz	30KHz	Average
	0.090MHz-0.110MHz	Quasi-peak	10kHz	30KHz	Quasi-peak
	0.110MHz-0.490MHz	Peak	10kHz	30KHz	Peak
	0.110MHz-0.490MHz	Average	10kHz	30KHz	Average
	0.490MHz -30MHz	Quasi-peak	10kHz	30kHz	Quasi-peak
	30MHz-1GHz	Quasi-peak	100 kHz	300KHz	Quasi-peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
		Peak	1MHz	10Hz	Average
Note: For fundamental frequency, RBW=5MHz, VBW=5MHz, Peak detector is for PK value, RMS detector is for Average value.					
Limit: (Spurious Emissions and band edge)	Frequency	Field strength (microvolt/meter)	Limit (dBuV/m)	Remark	Measurement distance (m)
	0.009MHz-0.490MHz	2400/F(kHz)	-	-	300
	0.490MHz-1.705MHz	24000/F(kHz)	-	-	30
	1.705MHz-30MHz	30	-	-	30
	30MHz-88MHz	100	40.0	Quasi-peak	3
	88MHz-216MHz	150	43.5	Quasi-peak	3
	216MHz-960MHz	200	46.0	Quasi-peak	3
	960MHz-1GHz	500	54.0	Quasi-peak	3
	Above 1GHz	500	54.0	Average	3
Note: 1) 15.35(b), Unless otherwise specified, the limit on peak radio frequency emissions is 20dB above the maximum permitted average emission limit applicable to the equipment under test. This peak limit applies to the total peak emission level radiated by the device.					
2) 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.					
Limit: (Field strength of the fundamental signal)	Frequency	Limit (dBuV/m @3m)		Remark	
	2400MHz-2483.5MHz	94.0		Average Value	
		114.0		Peak Value	

Test Setup:	
	<p>Figure 1. Below 30MHz</p>  
Test Procedure:	<p>a. 1) Below 1G: The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation. 2) Above 1G: The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation. Note: For the radiated emission test above 1GHz: Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.</p> <p>b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.</p> <p>c. The antenna height is varied from one meter to four 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.</p> <p>d. 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 (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table</p>

	<p>was turned from 0 degrees to 360 degrees to find the maximum reading.</p> <ul style="list-style-type: none">e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.f. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.g. Test the EUT in the lowest channel, the middle channel, the Highest channelh. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the X axis positioning which it is worse case.i. Repeat above procedures until all frequencies measured was complete.
Exploratory Test Mode:	Transmitting mode
Final Test Mode:	Pretest the EUT at Transmitting mode which it is worse case. For below 1GHz part, through pre-scan, the worst case is the lowest channel. Only the worst case is recorded in the report.
Test Results:	Pass

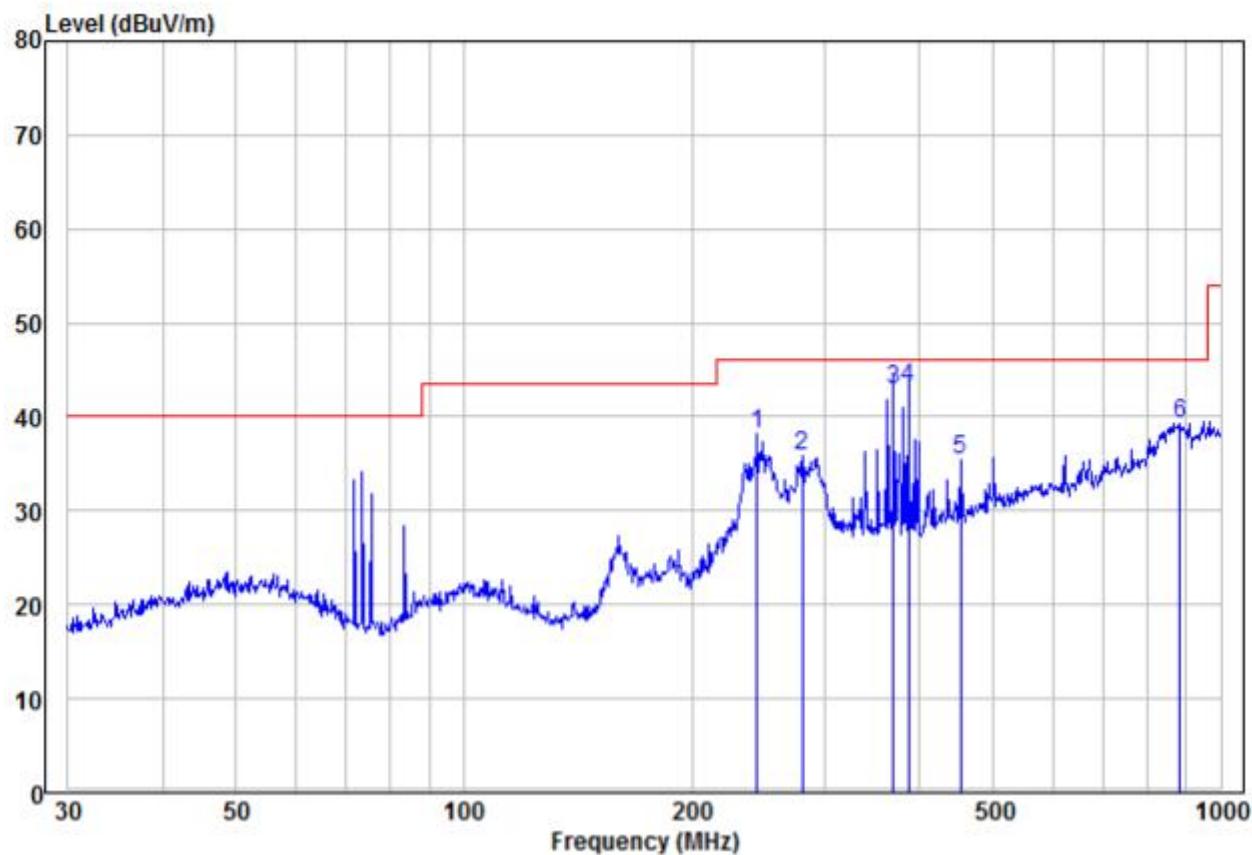
Measurement Data
30MHz~1GHz

Test mode:	Transmitting	Vertical
------------	--------------	----------



Freq	Read			Limit Line	Over Limit	Remark	Pol/Phase
	MHz	dBuV	dB/m	dBuV/m			
1	158.11	18.87	10.17	29.04	43.50	-14.46 Peak	VERTICAL
2	242.53	15.55	16.07	31.62	46.00	-14.38 Peak	VERTICAL
3	295.15	13.07	17.64	30.71	46.00	-15.29 Peak	VERTICAL
4	393.47	12.78	19.03	31.81	46.00	-14.19 Peak	VERTICAL
5	501.18	17.30	21.84	39.14	46.00	-6.86 Peak	VERTICAL
6 pp	878.32	10.31	29.48	39.79	46.00	-6.21 Peak	VERTICAL

Test mode:	Transmitting	Horizontal
------------	--------------	------------



Freq	Read		Limit		Over		Pol/Phase
	Level	Factor	Level	Line	Limit	Remark	
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	
1	244.23	21.96	16.19	38.15	46.00	-7.85 Peak	HORIZONTAL
2	280.02	18.54	17.21	35.75	46.00	-10.25 Peak	HORIZONTAL
3 qp	369.40	23.52	19.46	42.98	46.00	-3.02 QP	HORIZONTAL
4 pp	386.63	24.12	18.87	42.99	46.00	-3.01 Peak	HORIZONTAL
5	452.72	15.08	20.36	35.44	46.00	-10.56 Peak	HORIZONTAL
6	884.50	9.64	29.58	39.22	46.00	-6.78 Peak	HORIZONTAL

Above 1GHz							
Test mode:		Transmitting		Test channel:		Lowest	
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)		H/V
2390	62.22	-9.2	53.02	74	-20.98	Peak	H
2390	45.12	-9.2	35.92	54	-18.08	AVG	H
2400	44.27	-9.39	34.88	74	-39.12	Peak	H
2400	45.31	-9.39	35.92	54	-18.08	AVG	H
2402	99.58	-9.33	90.25	114	-23.75	peak	H
2402	97.96	-9.33	88.63	94	-5.37	AVG	H
4812	57.10	-4.28	52.82	74	-21.18	peak	H
4812	42.26	-4.28	37.98	54	-16.02	AVG	H
7218	52.73	1.13	53.86	74	-20.14	peak	H
7218	37.50	1.13	38.63	54	-15.37	AVG	H
2390	61.62	-9.2	52.42	74	-21.58	peak	V
2390	44.31	-9.2	35.11	54	-18.89	AVG	V
2400	61.96	-9.39	52.57	74	-21.43	peak	V
2400	45.55	-9.39	36.16	54	-17.84	AVG	V
2402	94.42	-9.33	85.09	114	-28.91	peak	V
2402	92.09	-9.33	82.76	94	-11.24	AVG	V
4812	56.29	-4.28	52.01	74	-21.99	peak	V
4812	42.33	-4.28	38.05	54	-15.95	AVG	V
7218	51.45	1.13	52.58	74	-21.42	peak	V
7218	36.27	1.13	37.40	54	-16.60	AVG	V

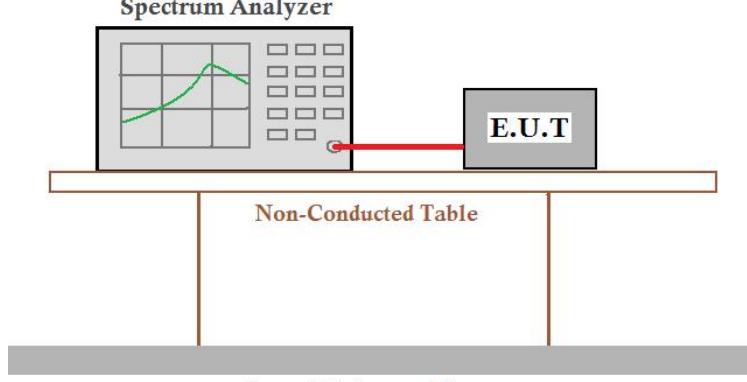
Test mode:		Transmitting		Test channel:		Middle	
Frequency (MHz)	Meter Reading (dB μ V)	Factor (dB)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Over (dB)	Detector Type	Ant. Pol. H/V
2440	97.38	-9.37	88.01	114	-25.99	peak	H
2440	97.67	-9.37	88.30	94	-5.70	AVG	H
4876	56.61	-4.14	52.47	74	-21.53	peak	H
4876	42.47	-4.14	38.33	54	-15.67	AVG	H
7314	53.32	0.56	53.88	74	-20.12	peak	H
7314	38.42	0.56	38.98	54	-15.02	AVG	H
2440	95.54	-9.36	86.18	114	-27.82	peak	V
2440	95.38	-9.36	86.02	94	-7.98	AVG	V
4876	55.45	-4.14	51.31	74	-22.69	peak	V
4876	43.31	-4.14	39.17	54	-14.83	AVG	V
7314	53.34	0.56	53.90	74	-20.10	peak	V
7314	36.10	0.56	36.66	54	-17.34	AVG	V

Test mode:		Transmitting		Test channel:		Highest	
Frequency	Meter Reading	Factor	Emission Level	Limits	Over	Detector Type	Ant. Pol.
(MHz)	(dB μ V)	(dB)	(dB μ V/m)	(dB μ V/m)	(dB)		H/V
2479	98.57	-9.23	89.34	114	-24.66	peak	H
2479	96.01	-9.23	86.78	94	-7.22	AVG	H
2483.5	61.31	-9.29	52.02	74	-21.98	Peak	H
2483.5	42.67	-9.29	33.38	54	-20.62	AVG	H
4940	54.90	-4.03	50.87	74	-23.13	peak	H
4940	42.84	-4.03	38.81	54	-15.19	AVG	H
7410	52.57	1.68	54.25	74	-19.75	peak	H
7410	38.44	1.68	40.12	54	-13.88	AVG	H
2479	96.20	-9.23	86.97	114	-27.03	peak	V
2479	93.15	-9.23	83.92	94	-10.08	AVG	V
2483.5	62.34	-9.29	53.05	74	-20.95	peak	V
2483.5	45.30	-9.29	36.01	54	-17.99	AVG	V
4940	56.79	-4.03	52.76	74	-21.24	peak	V
4940	40.74	-4.03	36.71	54	-17.29	AVG	V
7410	50.86	1.68	52.54	74	-21.46	peak	V
7410	37.46	1.68	39.14	54	-14.86	AVG	V

Remark:

- 1) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:
Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor
- 2) Scan from 9kHz to 25GHz, The disturbance above 10GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported .

5.3 20dB Bandwidth

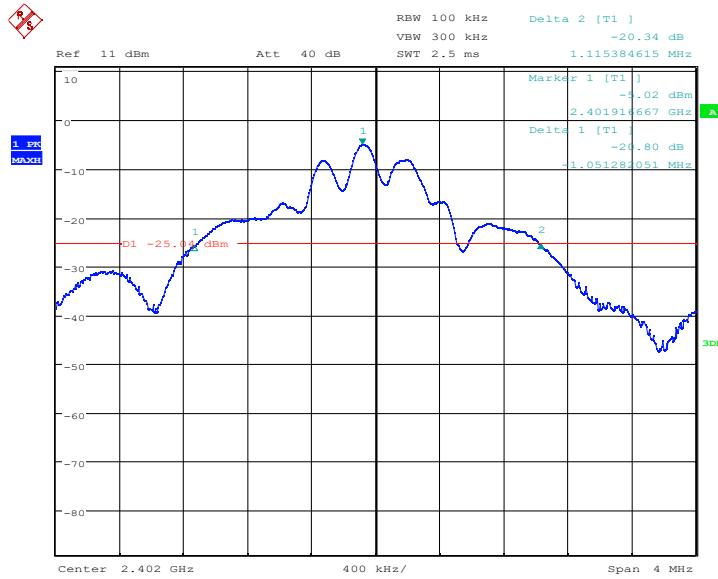
Test Requirement:	47 CFR Part 15C Section 15.215
Test Method:	ANSI C63.10:2013
Test Setup:	<p style="text-align: center;">Spectrum Analyzer</p>  <p style="text-align: center;">Non-Conducted Table</p> <p style="text-align: center;">Ground Reference Plane</p>
Test Mode:	Transmitting with OFDM modulation.
Limit:	N/A
Test Results:	Pass

Measurement Data

Test channel	20dB bandwidth (MHz)	Results
Lowest	1.051	Pass
Middle	1.045	Pass
Highest	1.051	Pass

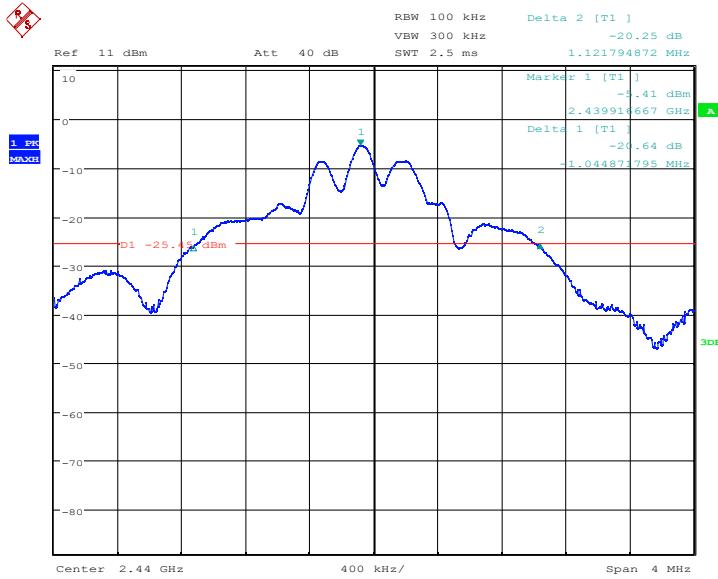
Test plot as follows:

Test channel:	Lowest
---------------	--------



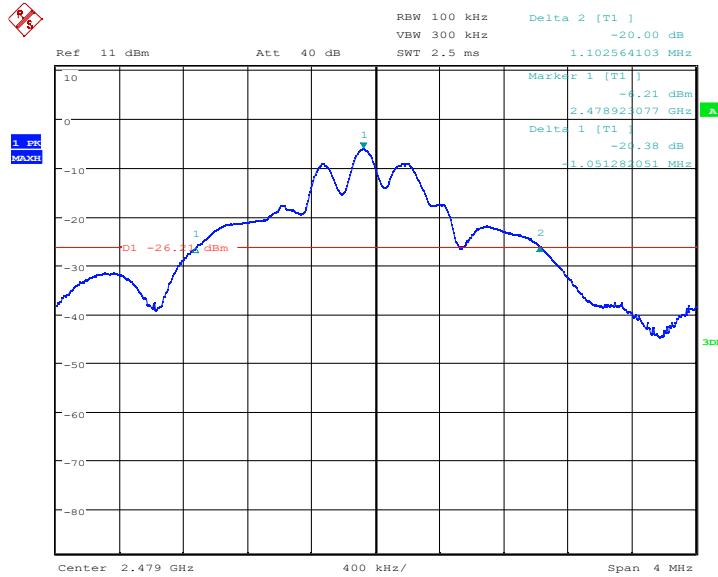
Date: 5.MAR.2025 15:17:49

Test channel:	Middle
---------------	--------



Date: 5.MAR.2025 15:09:00

Test channel:	Highest
---------------	---------



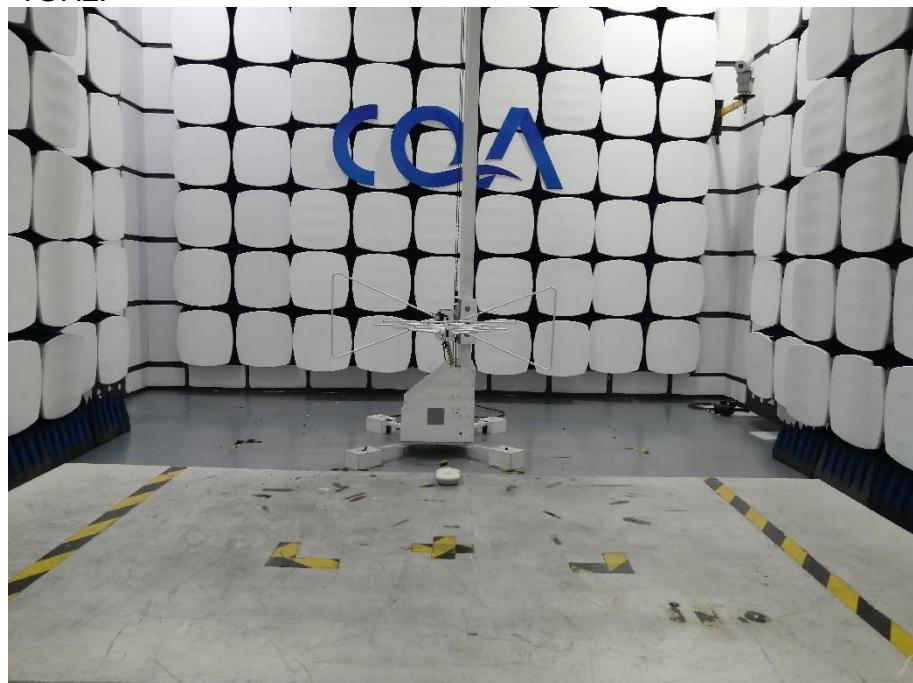
6 Photographs

6.1 Radiated Emission Test Setup

9KHz~30MHz:



30MHz~1GHz:



Above 1GHz:



7 Photographs - EUT Constructional Details

Refer to Photographs - EUT Constructional Details OF EUT for CQASZ20250200385E-01.

*** END OF REPORT ***