



Report No.: TW2601029E

Applicant: Shenzhen Shenghuama Technology Co., Ltd

Product: intercom

Model No.: 30D, 30A, 30B, 30C, 30E, D30, D30A, D30B, D30C, D30E, T30, G30

Trademark: Pocket

Test Standards: FCC Part 15.247

Test Result: It is herewith confirmed and found to comply with the requirements set up by ANSI C63.10, FCC Part 15.247 for the evaluation of electromagnetic compatibility

Approved By

Terry Tang



Terry Tang

Manager

Dated: February 10, 2026

Results appearing herein relate only to the sample tested

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

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China

Tel (755) 83448688, Fax (755) 83442996, E-Mail:info@timeway-lab.com



Special Statement:

FCC-Registration No.: 744189

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

ISED—Registration No.:5205A

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

A2LA (Certification Number:5013.01)

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

CAB identifier: CN0033

FCC Designation Number: CN1251

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1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TESTING LABORATORIES.
Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China
Telephone: (755) 83448688
Fax: (755) 83442996
Site Listed with Federal Communications commission (FCC)
Registration Number: 744189
For 3m Anechoic Chamber
Site Listed with ISED of Ottawa, Canada
Registration Number: IC: 5205A-02
For 3m Anechoic Chamber

1.2 Applicant Details

Applicant: Shenzhen Shenghuama Technology Co., Ltd
Address: 308, Building A3, Mingxi Creative Park, Huaide South Road, Fuyong Street, Baoan District, Shenzhen, China

1.3 Description of EUT

Product: intercom
Manufacturer: Shenzhen Shenghuama Technology Co., Ltd
Address: 308, Building A3, Mingxi Creative Park, Huaide South Road, Fuyong Street, Baoan District, Shenzhen, China
Brand Name: Pocket
Model Number: 30D
Additional Model Number: 30A, 30B, 30C, 30E, D30, D30A, D30B, D30C, D30E, T30, G30
Hardware Version: 30D V1
Software Version: 30D V1
Serial No.: N/A
Type of Modulation GFSK
Frequency range 2404-2480
Channel List (Unit: MHz)

2404	2405	2406	2407	2408	2409	2410
2411	2412	2413	2414	2415	2416	2417
2418	2419	2420	2421	2422	2423	2424
2425	2426	2427	2428	2429	2430	2431
2432	2433	2434	2435	2436	2437	2438
2439	2440	2441	2442	2443	2444	2445

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2446	2447	2448	2449	2450	2451	2452
2453	2454	2455	2456	2457	2458	2459
2460	2461	2462	2463	2464	2465	2466
2467	2468	2469	2470	2471	2472	2473
2474	2475	2476	2477	2480		

Channel Number 75

Antenna: FPC antenna with gain 3.21dBi Max (Get from the antenna specification)

Rating: Input: DC5V, 1A

Power Supply: Model: GXY-050100-M3

Input: AC100-240V~, 50/60Hz, 0.3A; Output: 5V==1000mA

1.4 Submitted Sample: 2 Samples

1.5 Test Duration

2026-01-28 to 2026-02-10

1.6 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB

Radiated Emissions below 1GHz Uncertainty =4.7dB

Radiated Emissions above 1GHz Uncertainty =6.0dB

Conducted Power Uncertainty =6.0dB

Occupied Channel Bandwidth Uncertainty =5%

1.7 Test Engineer

The sample tested by

Print Name: Andy Xing



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

2.2 Automation Test Software

For Conducted Emission Test

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

For Radiated Emissions

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

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3.0 Technical Details

3.1 Summary of test results

The EUT has been tested according to the following specifications:			
Standard	Test Type	Result	Notes
FCC Part 15, Paragraph 15.207	Conducted Emission Test	Pass	Complies
FCC Part 15 Subpart C Paragraph 15.247(a)(2) Limit	Spectrum bandwidth of an Orthogonal Frequency Division Multiplex System Limit: 6dB bandwidth>500kHz	Pass	Complies
FCC Part 15, Paragraph 15.247(b)	Maximum peak output power Limit: max. 30dBm	Pass	Complies
FCC Part 15, Paragraph 15.205 & 15.209	Transmitter Radiated Emission Limit: Table 15.209	Pass	Complies
FCC Part 15, Paragraph 15.247(e)	Power Spectral Density Limit: max. 8dBm	Pass	Complies
FCC Part 15, Paragraph 15.247(d)	Out of Band Emission and Restricted Band Radiation Limit: 20dB less than peak value of fundamental frequency Restricted band limit: Table 15.209	Pass	Complies

3.2 Test Standards

FCC Part 15 Subpart & Subpart C, Paragraph 15.247

4.0 EUT Modification

No modification by SHENZHEN TIMEWAY TESTING LABORATORIES.

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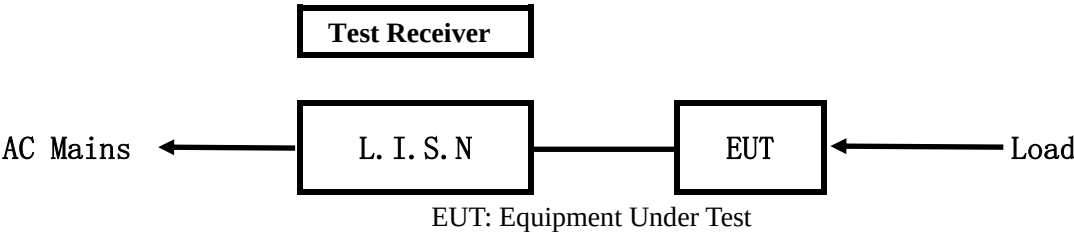
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5.0 Power Line Conducted Emission Test

5.1 Schematics of the test

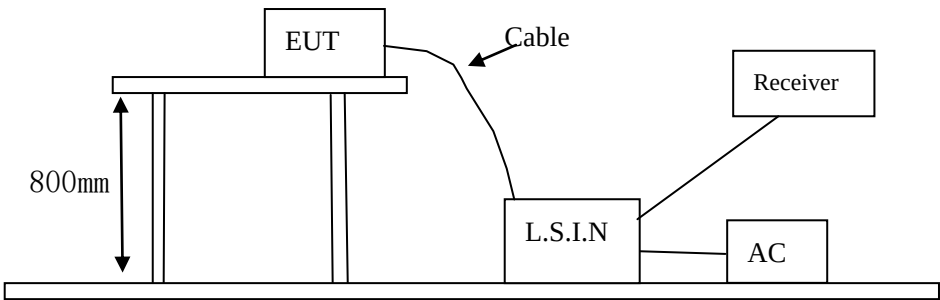


5.2 Test Method and test Procedure

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

Test Voltage: 120V~, 60Hz

Block diagram of Test setup



5.3 Configuration of The EUT

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

A. EUT

Device	Manufacturer	Model	FCC ID
intercom	Shenzhen Shenghuama Technology Co., Ltd	30D, 30A, 30B, 30C, 30E, D30, D30A, D30B, D30C, D30E, T30, G30	2BE2N-30D

B. Internal Device

Device	Manufacturer	Model	FCC ID/DOC
N/A			

C. Peripherals

Device	Manufacturer	Model	Rating

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5.4 EUT Operating Condition

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

- A Setup the EUT and simulators as shown on follow
- B Enable AF signal and confirm EUT active to normal condition

5.5 Power line conducted Emission Limit according to Paragraph 15.207

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

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

5.6 Test Results

The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz.

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

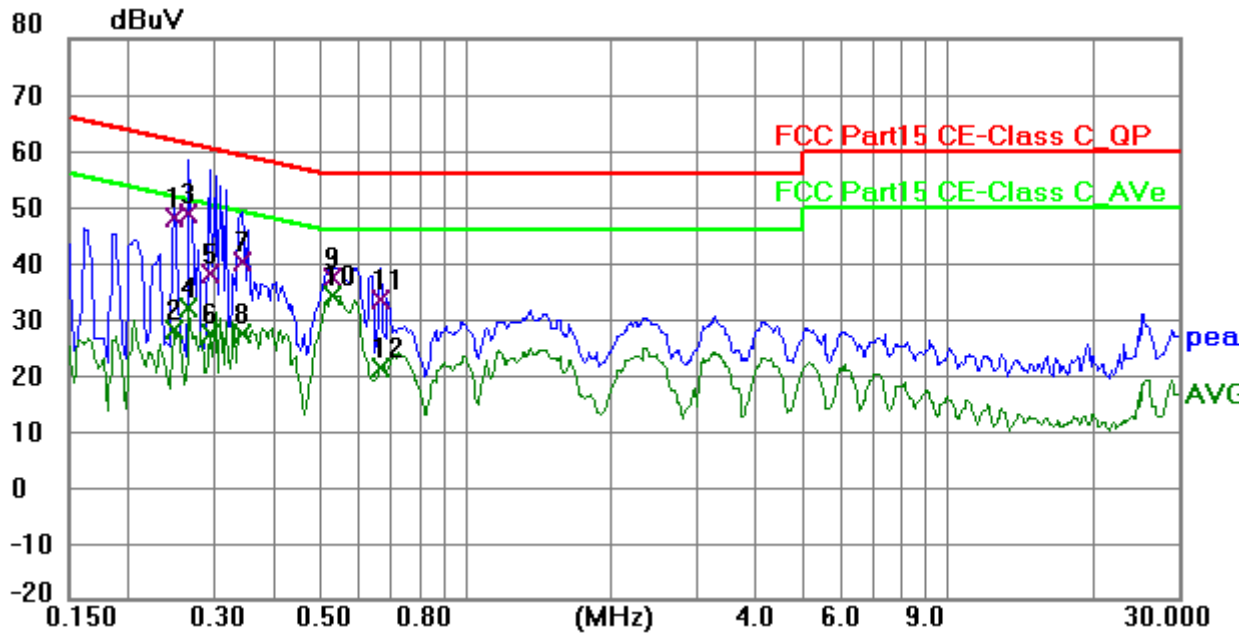
EUT Operating Environment

Temperature: 26°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Keep Transmitting

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.2475	37.73	10.16	47.89	61.84	-13.95	QP	P
2	0.2475	17.85	10.16	28.01	51.84	-23.83	AVG	P
3	0.2670	38.53	10.18	48.71	61.21	-12.50	QP	P
4	0.2670	21.63	10.18	31.81	51.21	-19.40	AVG	P
5	0.2943	27.76	10.20	37.96	60.40	-22.44	QP	P
6	0.2943	17.00	10.20	27.20	50.40	-23.20	AVG	P
7	0.3450	29.77	10.25	40.02	59.08	-19.06	QP	P
8	0.3450	17.22	10.25	27.47	49.08	-21.61	AVG	P
9	0.5283	27.02	10.38	37.40	56.00	-18.60	QP	P
10	0.5283	23.65	10.38	34.03	46.00	-11.97	AVG	P
11	0.6648	23.07	10.38	33.45	56.00	-22.55	QP	P
12	0.6648	10.74	10.38	21.12	46.00	-24.88	AVG	P

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

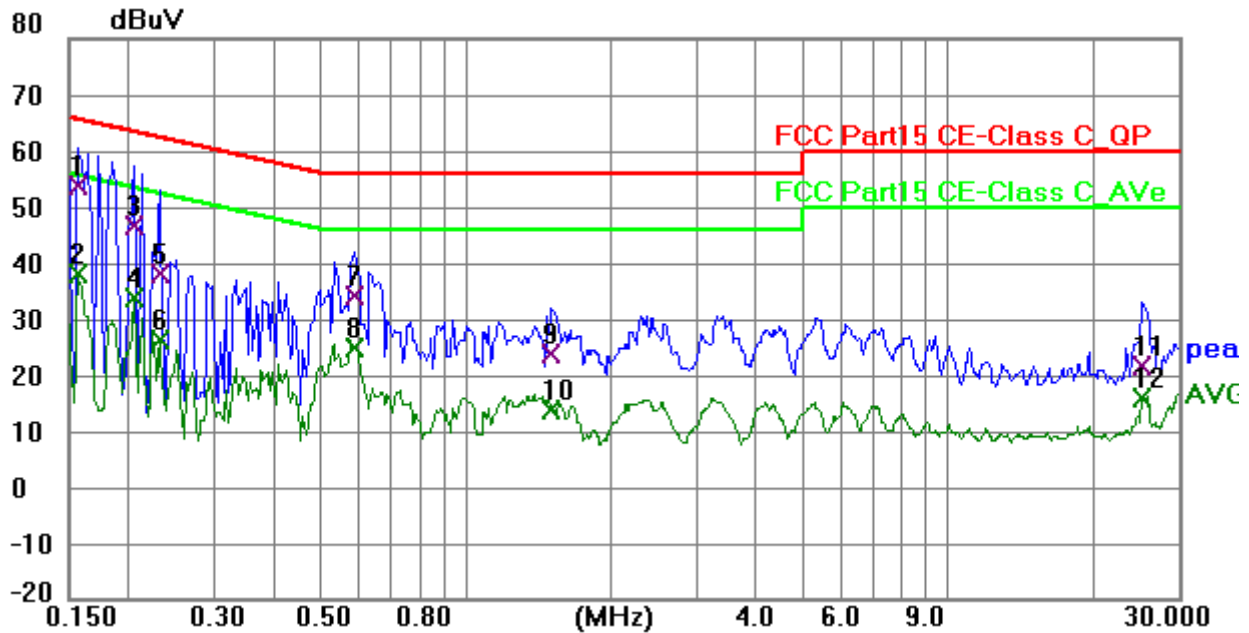
EUT Operating Environment

Temperature: 26°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Keep Transmitting

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.1578	43.55	10.15	53.70	65.58	-11.88	QP	P
2	0.1578	27.93	10.15	38.08	55.58	-17.50	AVG	P
3	0.2046	36.48	10.12	46.60	63.42	-16.82	QP	P
4	0.2046	23.50	10.12	33.62	53.42	-19.80	AVG	P
5	0.2319	27.96	10.15	38.11	62.38	-24.27	QP	P
6	0.2319	15.97	10.15	26.12	52.38	-26.26	AVG	P
7	0.5868	23.86	10.38	34.24	56.00	-21.76	QP	P
8	0.5868	14.52	10.38	24.90	46.00	-21.10	AVG	P
9	1.5033	13.62	10.29	23.91	56.00	-32.09	QP	P
10	1.5033	3.54	10.29	13.83	46.00	-32.17	AVG	P
11	25.1832	11.19	10.44	21.63	60.00	-38.37	QP	P
12	25.1832	5.34	10.44	15.78	50.00	-34.22	AVG	P

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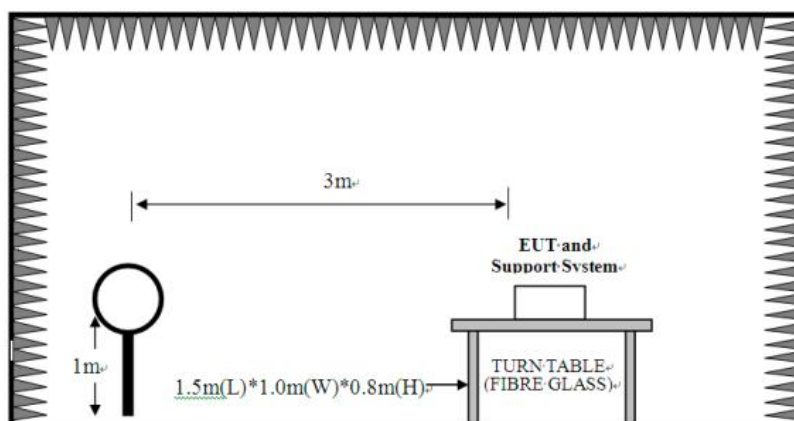
6 Radiated Emission Test

6.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The radiated test was performed at Timeway EMC Laboratory. This site is on file with the FCC laboratory division, Registration No. 744189
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.
- (3) The frequency spectrum from 30 MHz to 25 GHz was investigated. All readings from 30 MHz to 1 GHz are Quasi-peak values with a resolution bandwidth of 120 kHz. For measurement above 1GHz, peak values with RBW=1MHz VBW=3MHz and PK detector. AV value with RBW=1MHz, VBW=3MHz and RMS detector. Measurements were made at 3 meters.
- (4) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings was performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a “QP” in the data table.
- (6) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup

For radiated emissions from 9kHz to 30MHz



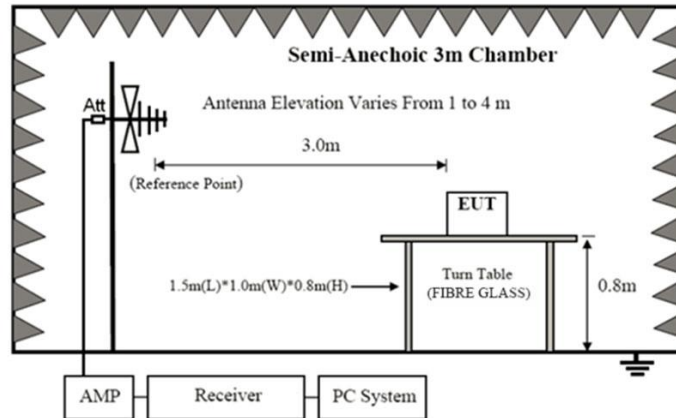
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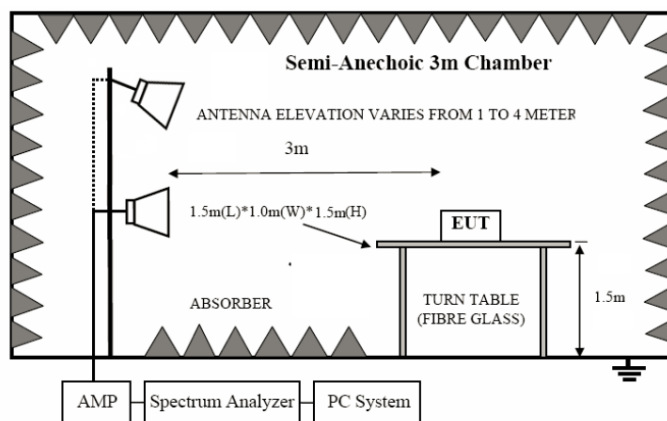
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For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz



6.2 Configuration of The EUT

Same as section 5.3 of this report

6.3 EUT Operating Condition

Same as section 5.4 of this report.

6.4 Radiated Emission Limit

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

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Frequencies in restricted band are complied to limit on Paragraph 15.209

Frequency Range (MHz)	Distance (m)	Field strength (dB μ V/m)
30-88	3	40.0
88-216	3	43.5
216-960	3	46.0
Above 960	3	54.0

- Note:
1. RF Voltage (dBuV) = 20 log RF Voltage (μ V)
 2. In the Above Table, the tighter limit applies at the band edges.
 3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT
 4. All scanning using PK detector. And the final emission level was get using QP detector for frequency range from 30-1000MHz.As to 1G-25G, the final emission level got using PK. For fundamental measurement, PK detector used.
 5. For radiated emissions from 9kHz to 30MHz, the emission level is much less than the limit for more than 20dB. No necessary to take down the record.
 6. For the radiated emissions from 30MHz-1000MHz, only the worst case was recorded and the middle channel (2440MHz) was the worst case.

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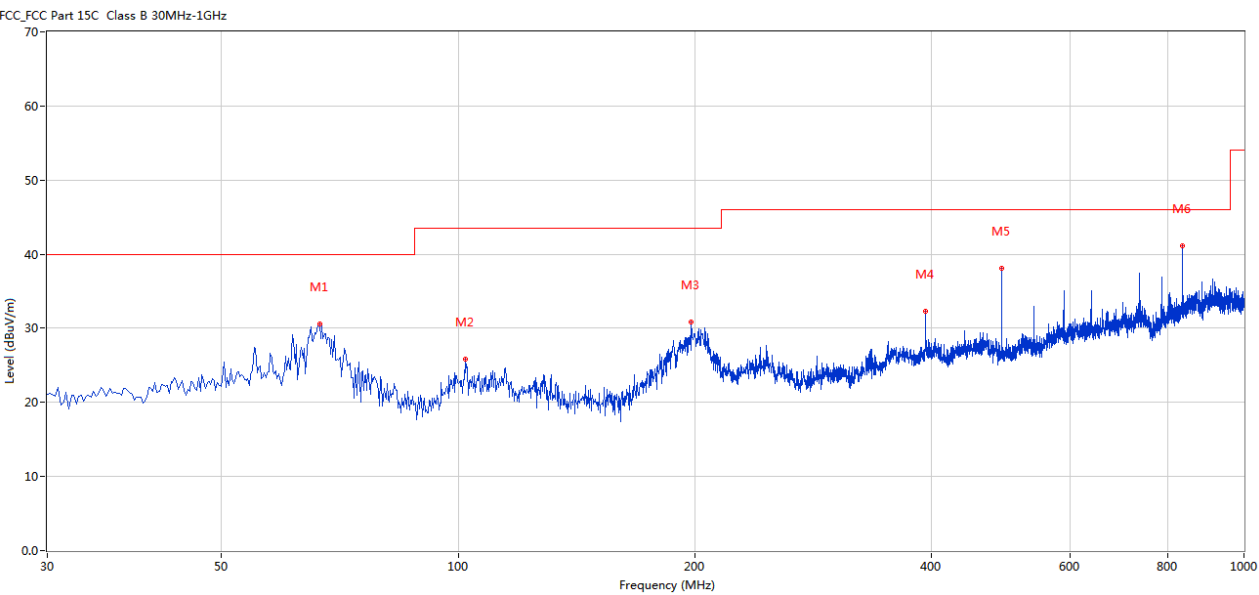


Test result
General Radiated Emission Data and Harmonics Radiated Emission Data

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

EUT set Condition: Keep Transmitting

Results: Pass



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	66.608	30.53	-10.73	40.0	9.47	Peak	165.00	100	Horizontal	Pass
2	102.004	25.85	-9.49	43.5	17.65	Peak	2.00	100	Horizontal	Pass
3	198.010	30.88	-9.65	43.5	12.62	Peak	259.00	100	Horizontal	Pass
4	393.174	32.26	-4.44	46.0	13.74	Peak	251.00	100	Horizontal	Pass
5	491.362	38.06	-4.54	46.0	7.94	Peak	318.00	100	Horizontal	Pass
6	835.626	41.09	1.54	46.0	4.91	Peak	129.00	100	Horizontal	Pass

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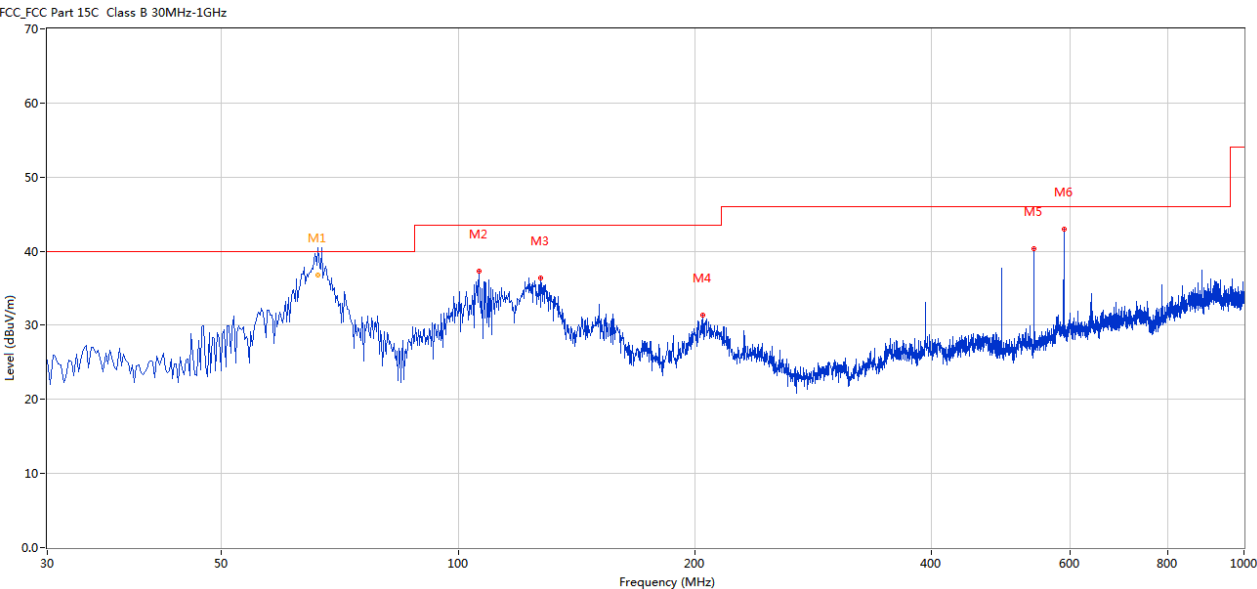
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Test result
General Radiated Emission Data and Harmonics Radiated Emission Data

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

EUT set Condition: **Keep Transmitting**
Test Channel: **2440MHz**
Results: **Pass**



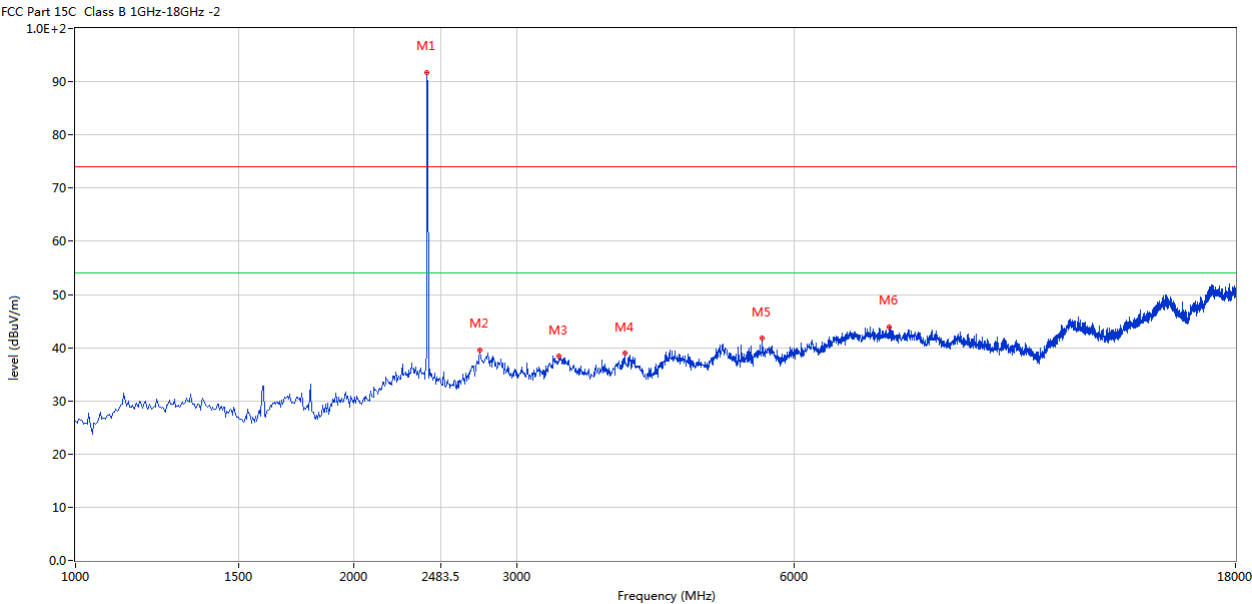
No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1*	66.366	36.72	-10.80	40.0	3.28	QP	318.00	100	Vertical	Pass
2	106.368	37.33	-9.68	43.5	6.17	Peak	78.00	100	Vertical	Pass
3	127.461	36.38	-11.20	43.5	7.12	Peak	56.00	100	Vertical	Pass
4	204.799	31.41	-10.73	43.5	12.09	Peak	215.00	100	Vertical	Pass
5	540.577	40.36	-3.98	46.0	5.64	Peak	43.00	100	Vertical	Pass
6	590.035	43.00	-2.03	46.0	3.00	Peak	171.00	100	Vertical	Pass

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Please refer to the following test plots for details:

Low Channel 2404MHz: Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2404	91.76	-3.57	74.0	17.76	Peak	81.00	100	Horizontal	N/A
2	2738.250	39.63	-2.86	74.0	-34.37	Peak	267.00	100	Horizontal	Pass
3	3337.500	38.36	-1.99	74.0	-35.64	Peak	102.00	100	Horizontal	Pass
4	3928.250	39.07	0.92	74.0	-34.93	Peak	64.00	100	Horizontal	Pass
5	5534.750	41.81	3.92	74.0	-32.19	Peak	81.00	100	Horizontal	Pass
6	7591.750	43.79	8.24	74.0	-30.21	Peak	328.00	100	Horizontal	Pass

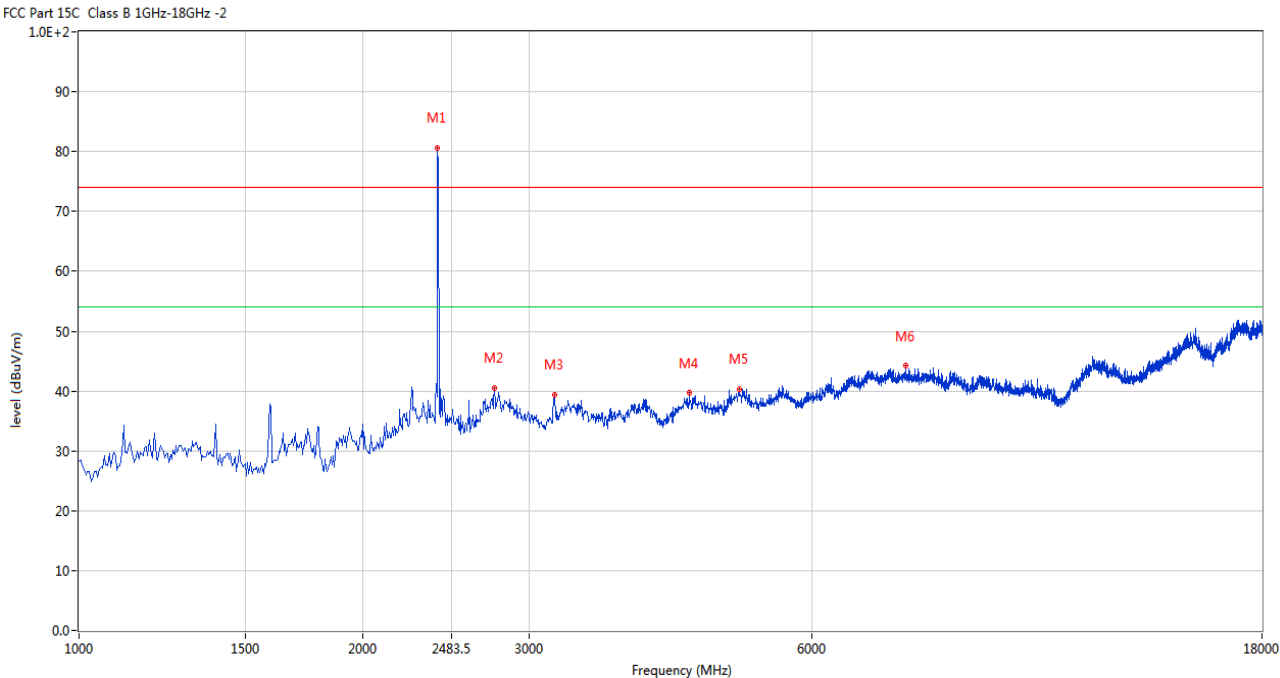
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Low Channel 2404MHz: Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2404	80.63	-3.57	74.0	6.63	Peak	12.00	100	Vertical	N/A
2	2759.500	40.44	-2.80	74.0	-33.56	Peak	12.00	100	Vertical	Pass
3	3193.000	39.36	-1.99	74.0	-34.64	Peak	250.00	100	Vertical	Pass
4	4442.500	39.68	2.09	74.0	-34.32	Peak	84.00	100	Vertical	Pass
5	5016.250	40.32	3.51	74.0	-33.68	Peak	243.00	100	Vertical	Pass
6	7532.250	44.17	8.21	74.0	-29.83	Peak	148.00	100	Vertical	Pass

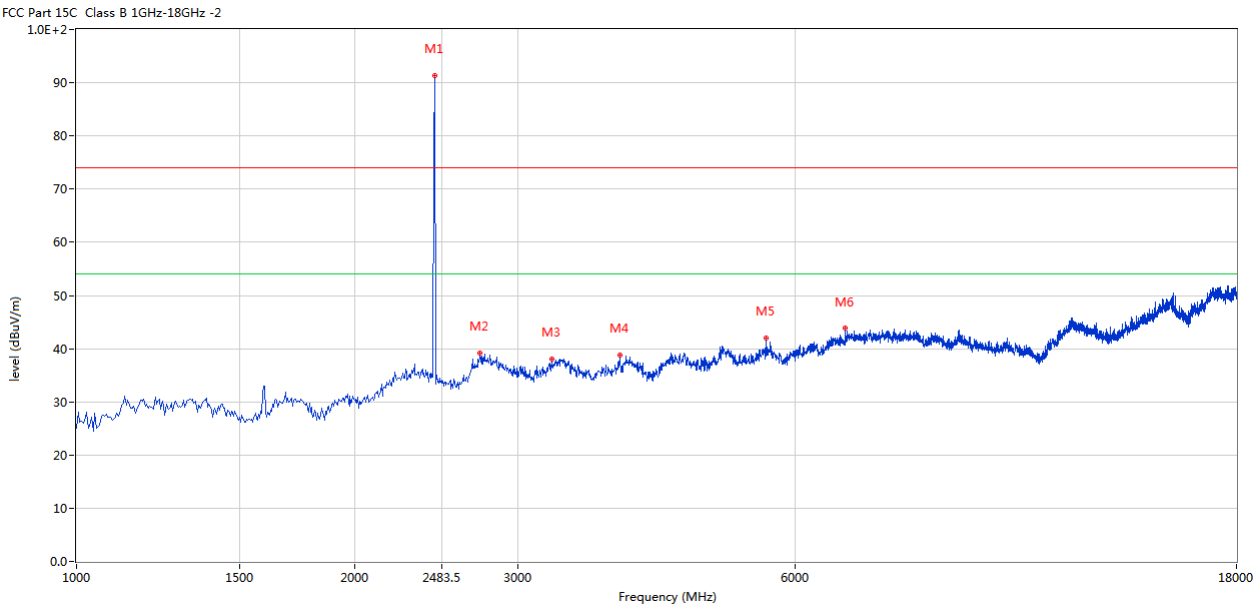
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Middle Channel 2440MHz: Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2440	91.34	-3.57	74.0	17.34	Peak	82.00	100	Horizontal	N/A
2	2734.000	39.17	-2.87	74.0	-34.83	Peak	67.00	100	Horizontal	Pass
3	3265.250	38.01	-2.06	74.0	-35.99	Peak	34.00	100	Horizontal	Pass
4	3868.750	38.75	0.66	74.0	-35.25	Peak	119.00	100	Horizontal	Pass
5	5581.500	42.08	3.92	74.0	-31.92	Peak	0.00	100	Horizontal	Pass
6	6797.000	43.85	7.10	74.0	-30.15	Peak	239.00	100	Horizontal	Pass

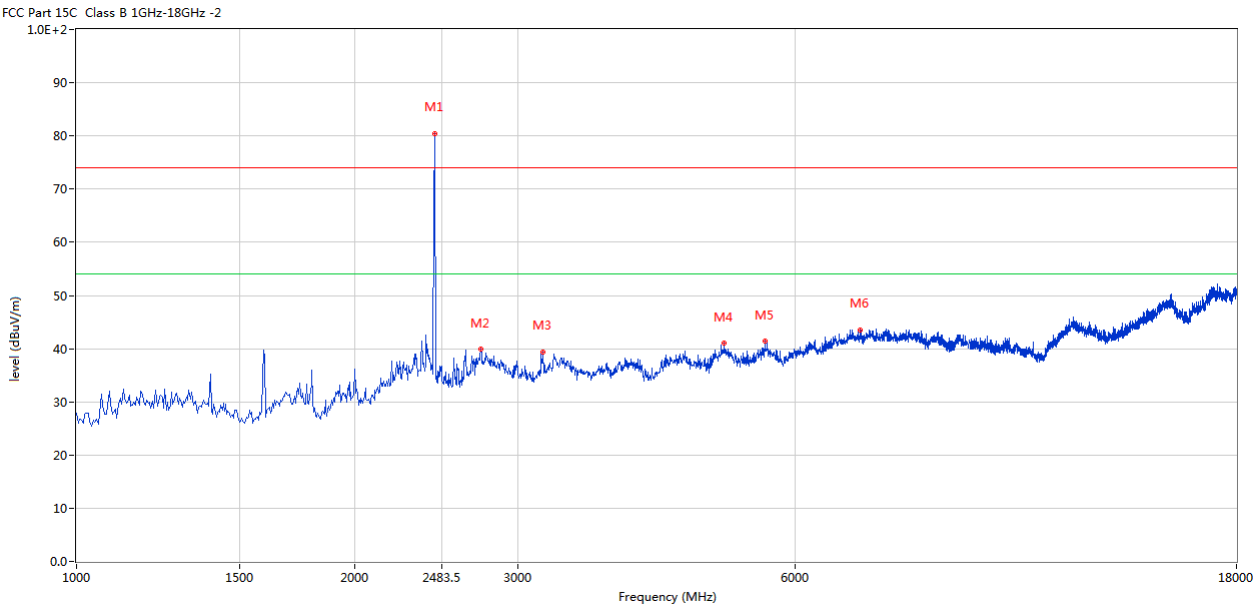
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Middle Channel 2440MHz: Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2440	80.46	-3.57	74.0	6.46	Peak	356.00	100	Vertical	N/A
2	2738.250	39.88	-2.86	74.0	-34.12	Peak	14.00	100	Vertical	Pass
3	3197.250	39.27	-1.98	74.0	-34.73	Peak	244.00	100	Vertical	Pass
4	5024.750	41.08	3.54	74.0	-32.92	Peak	340.00	100	Vertical	Pass
5	5560.250	41.34	3.92	74.0	-32.66	Peak	281.00	100	Vertical	Pass
6	7052.000	43.51	8.03	74.0	-30.49	Peak	228.00	100	Vertical	Pass

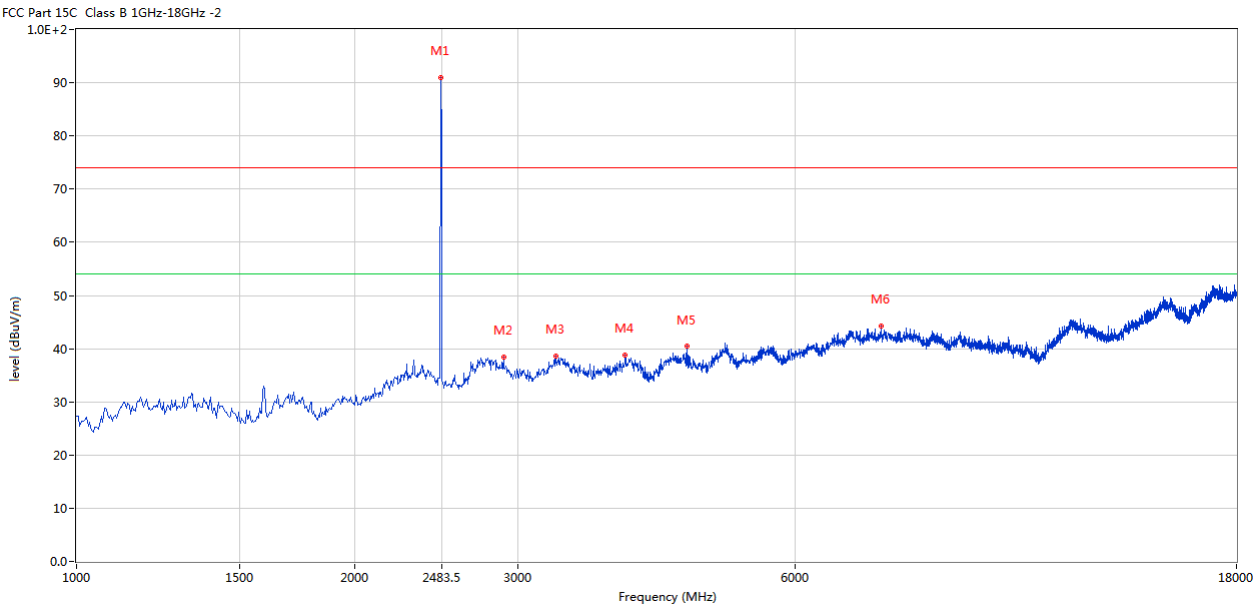
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High Channel 2480MHz: Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2480	91.01	-3.57	74.0	17.01	Peak	74.00	100	Horizontal	N/A
2	2899.750	38.38	-2.67	74.0	-35.62	Peak	103.00	100	Horizontal	Pass
3	3299.250	38.69	-2.11	74.0	-35.31	Peak	220.00	100	Horizontal	Pass
4	3924.000	38.85	0.91	74.0	-35.15	Peak	312.00	100	Horizontal	Pass
5	4578.500	40.54	2.49	74.0	-33.46	Peak	306.00	100	Horizontal	Pass
6	7417.500	44.23	8.16	74.0	-29.77	Peak	133.00	100	Horizontal	Pass

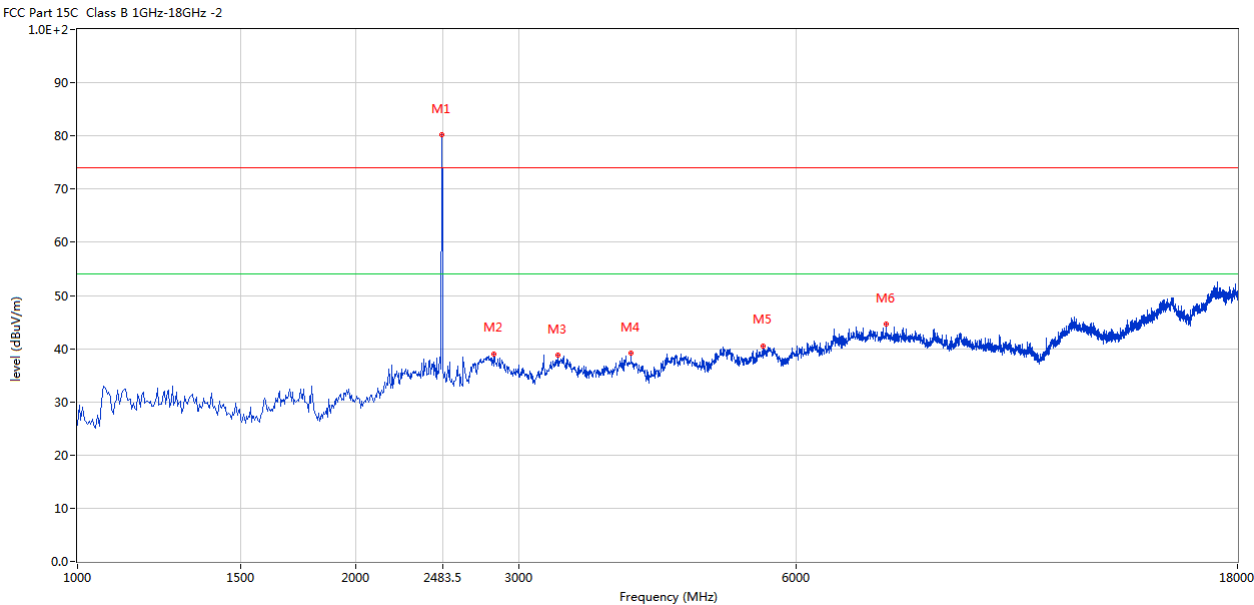
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High Channel 2480MHz: Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2480	80.23	-3.57	74.0	6.23	Peak	297.00	100	Vertical	N/A
2	2823.250	38.95	-2.69	74.0	-35.05	Peak	42.00	100	Vertical	Pass
3	3312.000	38.82	-2.08	74.0	-35.18	Peak	163.00	100	Vertical	Pass
4	3970.750	39.12	1.09	74.0	-34.88	Peak	72.00	100	Vertical	Pass
5	5526.250	40.49	3.92	74.0	-33.51	Peak	134.00	100	Vertical	Pass
6	7502.500	44.55	8.19	74.0	-29.45	Peak	239.00	100	Vertical	Pass

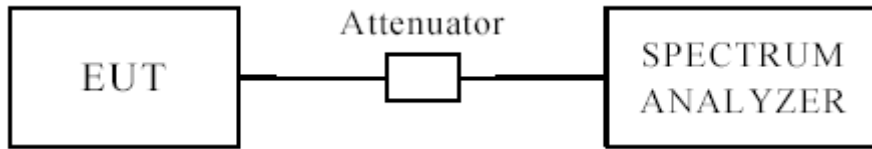
- Note: 1. Result Level = Reading + Factor
2. Factor= AF + Cable Loss- Preamp
3. Margin = Result– Limit
4. The measured PK value less than the AV limit, no necessary to take down the AV measurement result.
5. For radiated Emissions from 18-25GHz, it is only the floor noise.
5. For radiated emissions below 30MHz, it is the floor noise and the field strength is much less than the limit for 20dB.

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7.0 6dB Bandwidth Measurement

7.1 Test Setup



7.2 Limits of 6dB Bandwidth Measurement

The minimum of 6dB Bandwidth Measurement is >500 kHz

7.3 Test Procedure

1. Set resolution bandwidth (RBW) = 100 kHz
2. Set the video bandwidth (VBW) $\geq 3 \times$ RBW.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

7.4 Test Result

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6dB Occupied Bandwidth

EUT	intercom	Model	30D
Mode	Keep Transmitting	Input Voltage	DC5.0V
Temperature	24 deg. C,	Humidity	56% RH
Channel Frequency (MHz)	6 dB Bandwidth (kHz)	Minimum Limit (MHz)	Pass/ Fail
2404	660	0.5	Pass
2440	678	0.5	Pass
2480	666	0.5	Pass

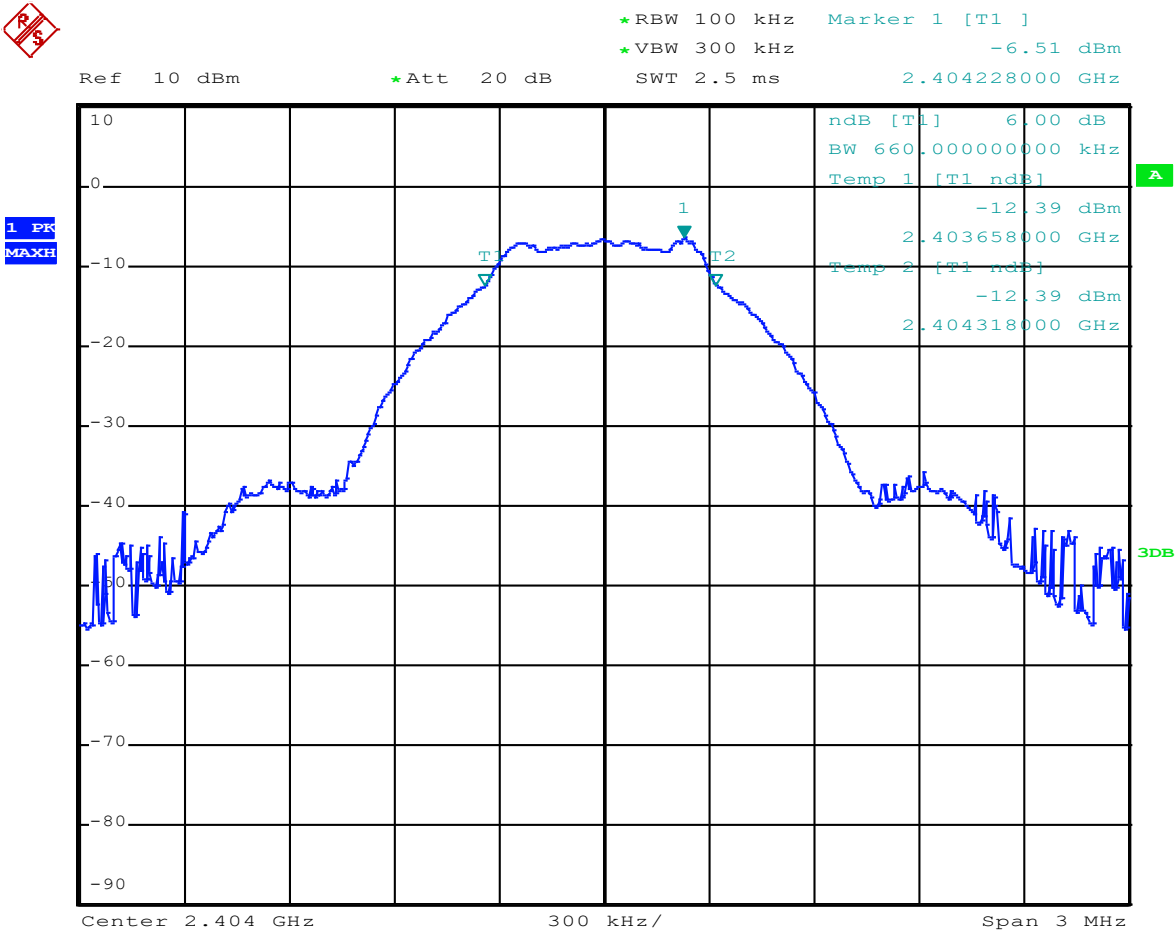
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1. Low Channel: 2404MHz

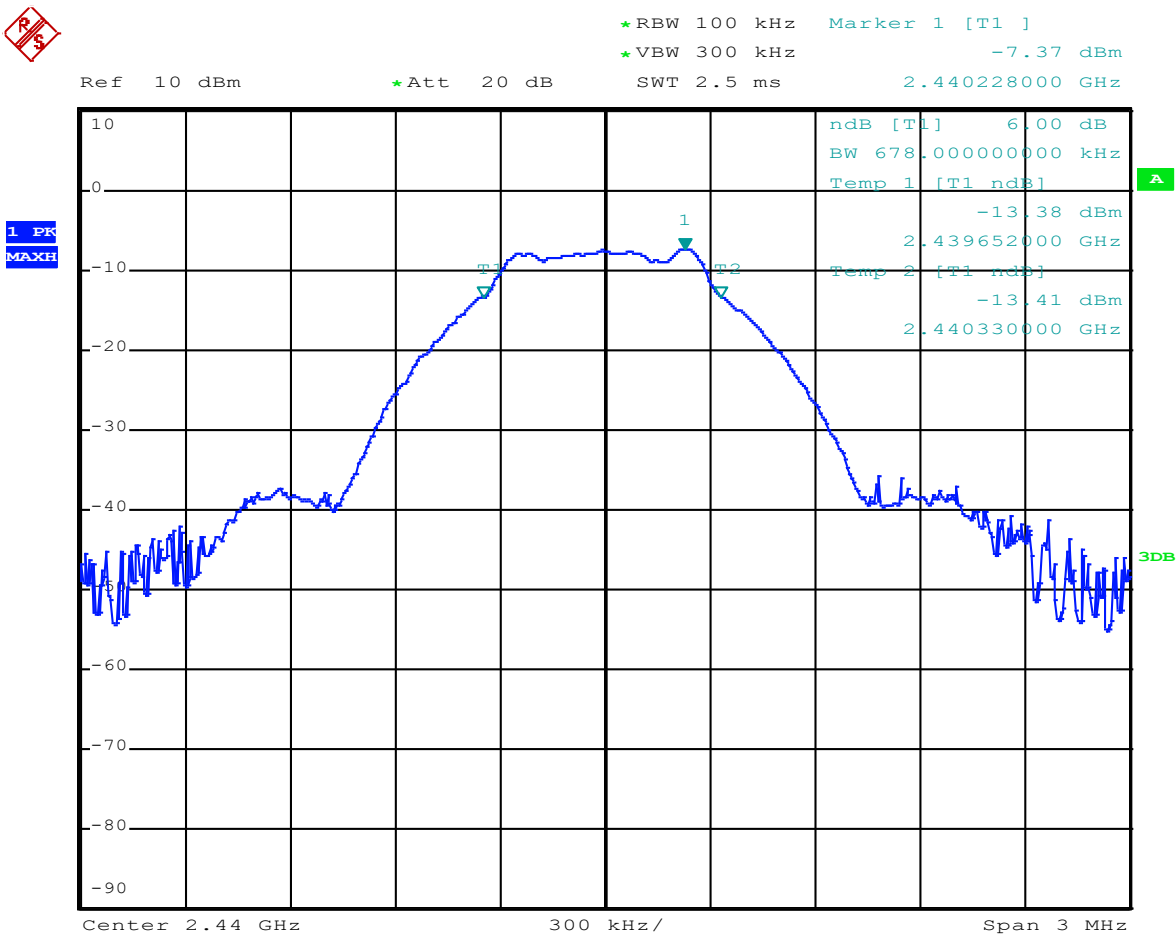


Date: 6.FEB.2026 11:39:07

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2. Middle Channel: 2440MHz

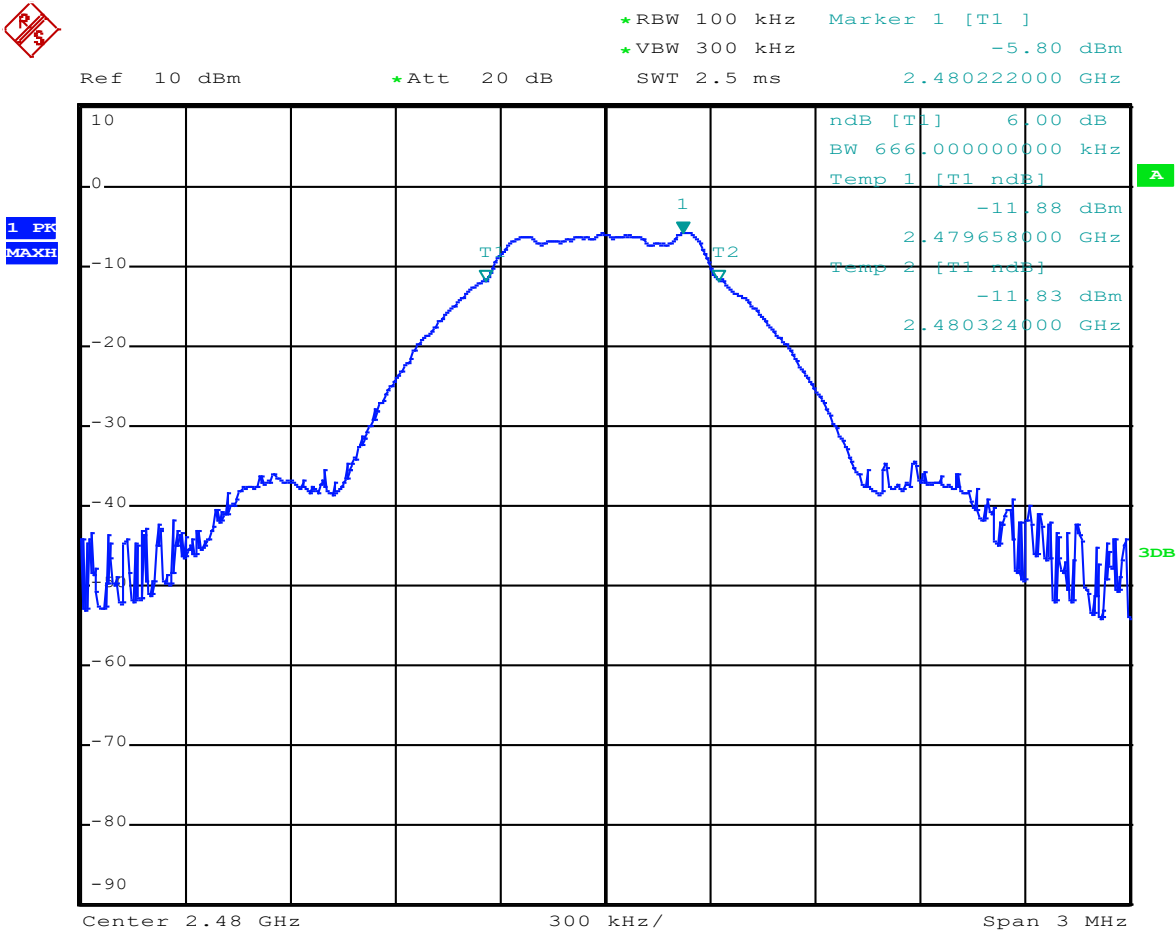


Date: 6.FEB.2026 11:39:52

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3.High Channel: 2480MHz



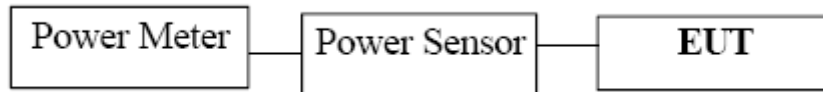
Date: 6.FEB.2026 11:40:20

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8. Maximum Output Power

8.1 Test Setup



8.2 Limits of Maximum Output Power

The Maximum Output Power Measurement is 30dBm.

8.3 Test Procedure

The RF power output was measured with a Power meter connected to the RF Antenna connector (conducted measurement) while EUT was operating in transmit mode at the appropriate centre frequency.

Note: The PK power was measured

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8.4 Test Results

EUT	intercom	Model	30D
Mode	Keep Transmitting	Test Voltage	DC5.0V
Temperature	24 deg. C,	Humidity	56% RH
Frequency (MHz)	PK Power (dBm)	Power Limit (dBm)	Pass/ Fail
2404	-2.28	30	Pass
2440	-3.06	30	Pass
2480	-3.39	30	Pass

Note: 1. The result basic equation calculation as follow:

$$\text{Power Output} = \text{Power Reading} + \text{Cable loss} + \text{Attenuator}$$

2. The worse case was recorded

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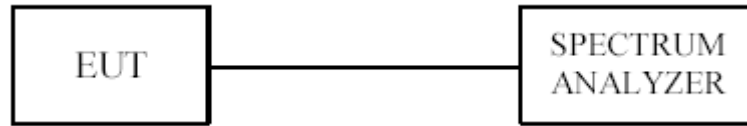
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9. Power Spectral Density Measurement

9.1 Test Setup



9.2 Limits of Power Spectral Density Measurement

The Maximum Power Spectral Density Measurement is 8dBm/3kHz.

9.3 Test Procedure

1. Use this procedure when the maximum peak conducted output power in the fundamental emission is used to demonstrate compliance.
2. Set the RBW = 10 kHz.
3. Set the VBW $\geq$ 30 kHz.
4. Set the span to 1.5 times the DTS channel bandwidth.
5. Detector = peak.
6. Sweep time = auto couple.
7. Trace mode = max hold.
8. Allow trace to fully stabilize.
9. Use the peak marker function to determine the maximum amplitude level.
10. If measured value exceeds limit, reduce RBW (no less than 3 kHz) and repeat.
11. The resulting peak PSD level must be $\leq$ 8 dBm/3kHz.

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9.4 Test Result

EUT	intercom		Model	30D
Mode	Keep Transmitting		Test Voltage	DC3.8V
Temperature	24 deg. C,		Humidity	56% RH
Frequency (MHz)	Power Spectral Density (dBm/10kHz)	Limit (dBm/3kHz)		Pass/ Fail
2404	-13.57	8		Pass
2440	-15.27	8		Pass
2480	-15.39	8		Pass

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

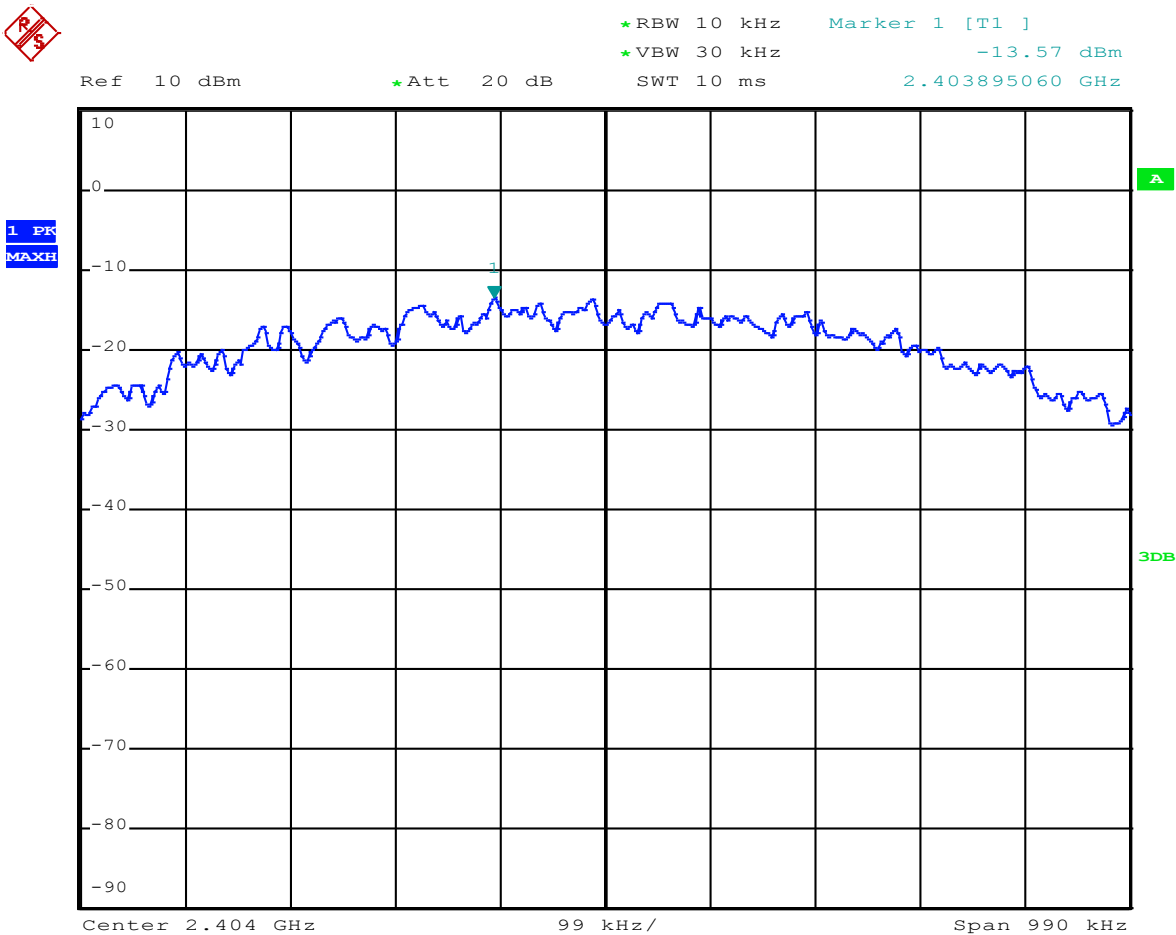
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9.5 Photo of Power Spectral Density Measurement

1. Low Channel: 2404MHz

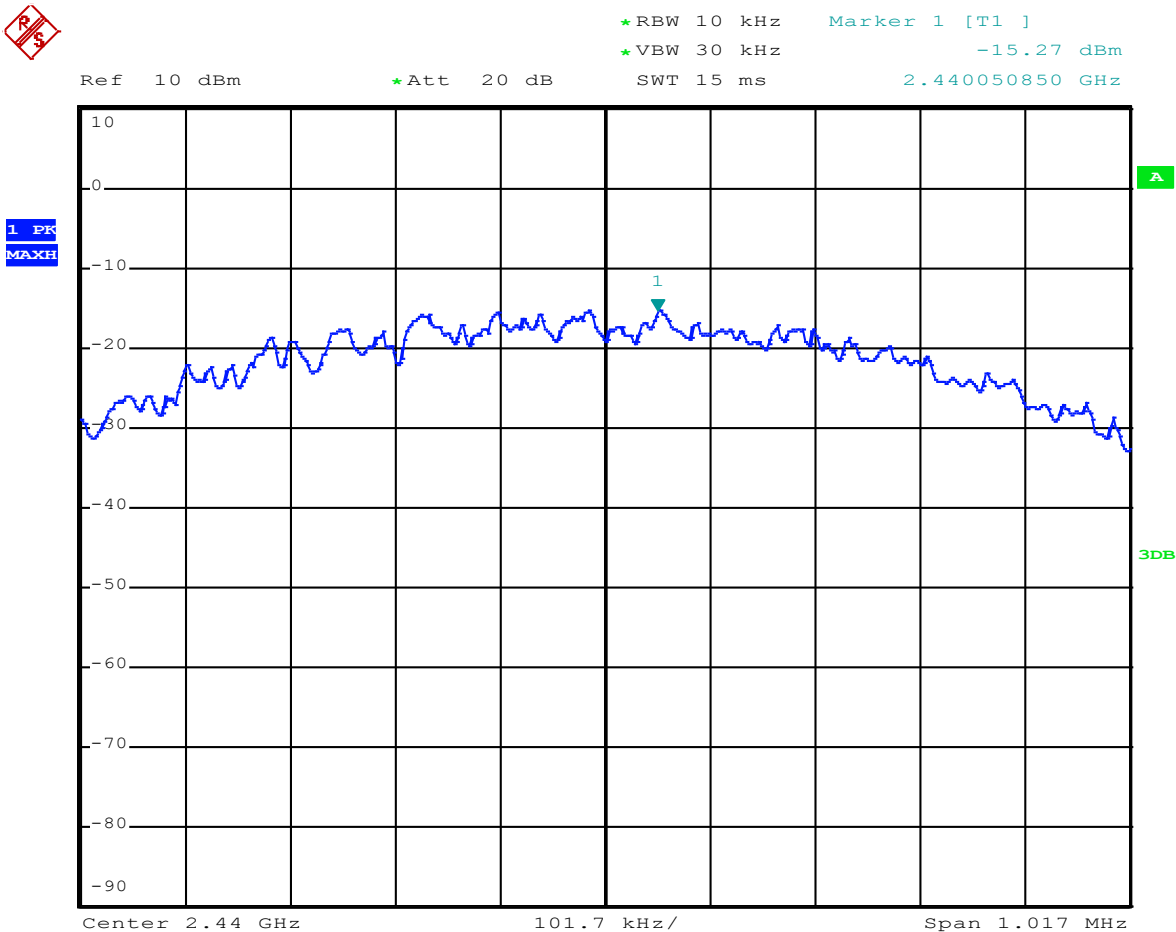


Date: 6.FEB.2026 11:55:10

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2. Middle Channel: 2440MHz

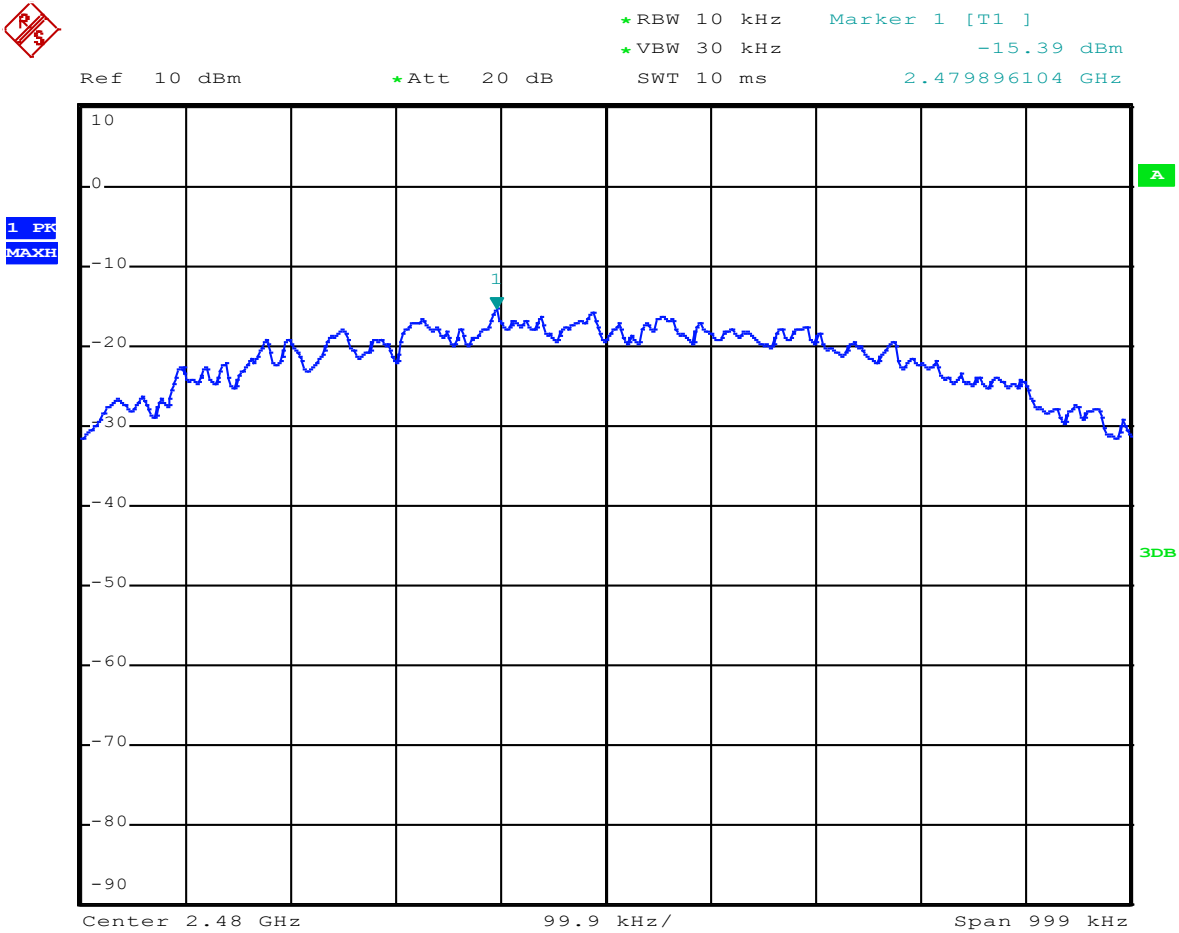


Date: 6.FEB.2026 12:00:16

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3. High Channel: 2480MHz



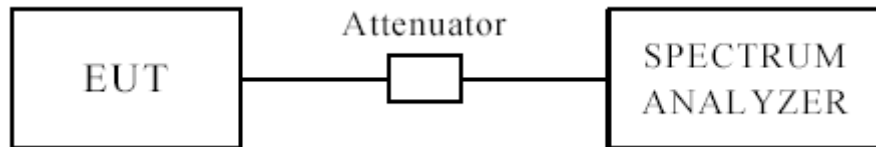
Date: 6.FEB.2026 12:01:03

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10 Out of Band Measurement

10.1 Test Setup for band edge



The restricted band requirement based on radiated emission test; please see the clause 6 for the test setup

10.2 Limits of Out of Band Emissions Measurement

1. Below -20dB of the highest emission level of operating band (in 100kHz Resolution Bandwidth).
2. Fall in the restricted bands listed in section 15.205. The maximum permitted average field strength is listed in section 15.209.

10.3 Test Procedure

For signals in the restricted bands above and below the 2.4-2.483GHz allocated band a measurement was made of radiated emission test. (Peak values with RBW=VBW=1MHz and PK detector. AV value with RBW=1MHz, VBW=10Hz and PK detector)

For bandage test, the spectrum set as follows: RBW=100, VBW=300 kHz. A conducted measurement used

10.4 Test Result

Please see next pages

Note: 1. for band-edge measurement, the frequency from 30MHz-25GHz was tested. And It met the FCC rule.

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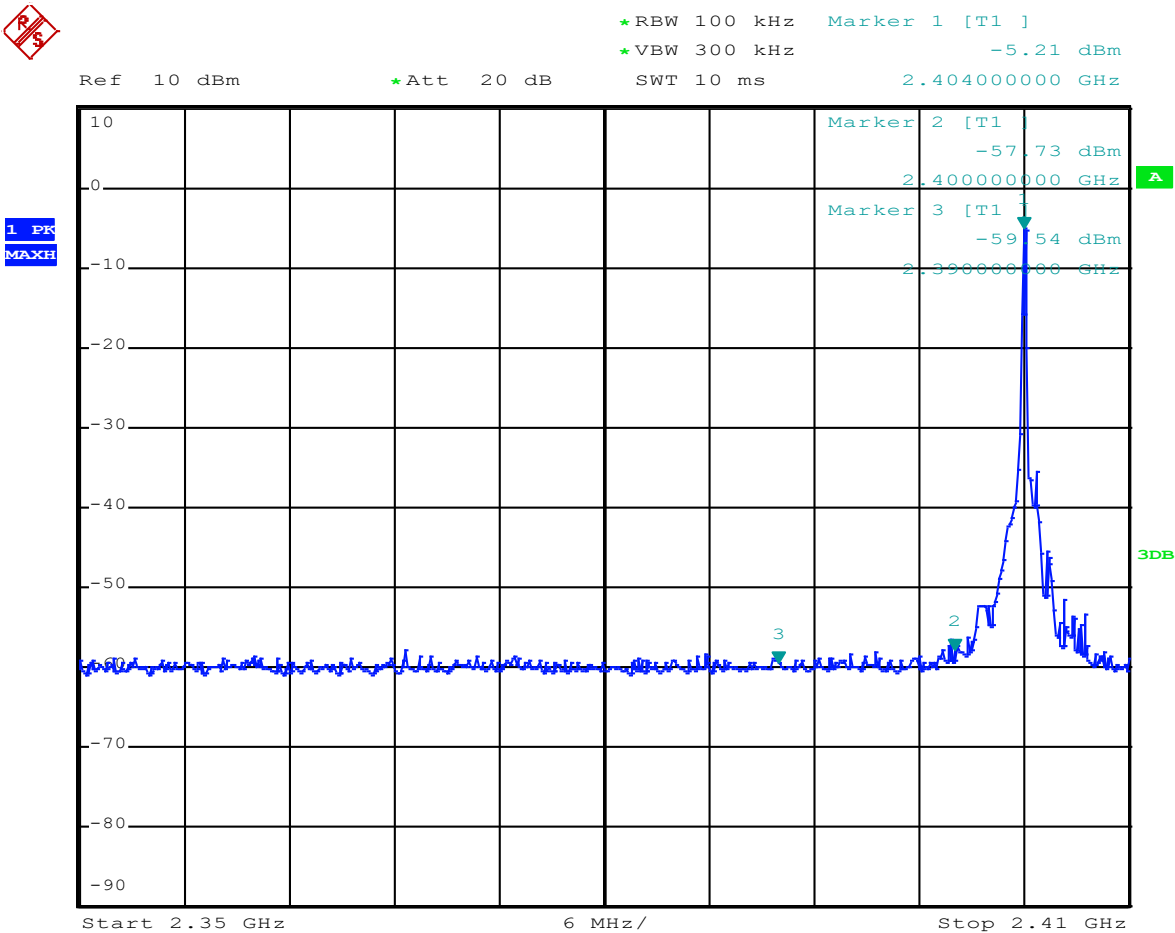
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10.4 Band-edge Measurement

EUT	intercom	Model	30D
Mode	Keeping Transmitting	Input Voltage	DC5.0V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:



Date: 6.FEB.2026 11:42:54

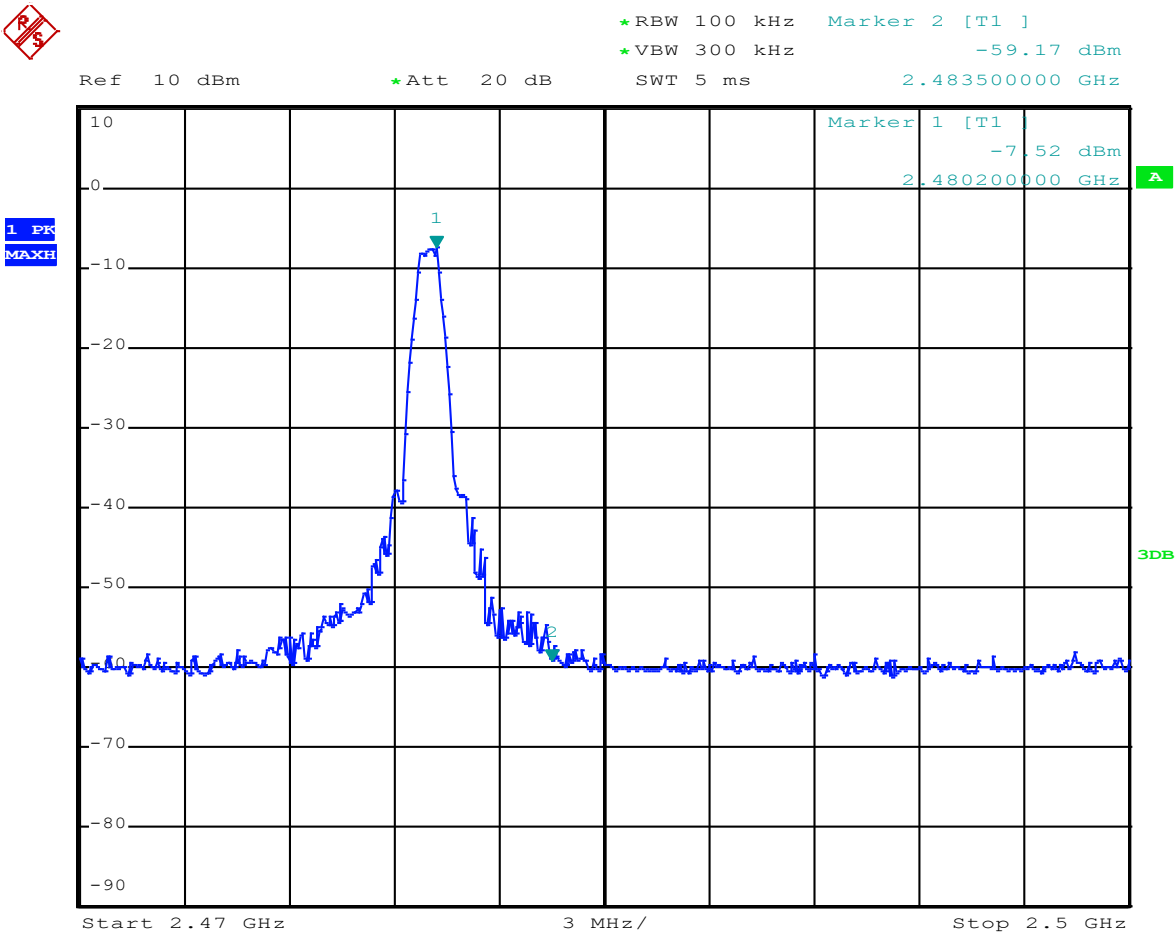
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10.4 Band-edge Measurement

EUT	intercom	Model	30D
Mode	Keeping Transmitting	Input Voltage	DC5.0V
Temperature	24 deg. C,	Humidity	56% RH
Test Result:	Pass	Detector	PK

Test Figure:



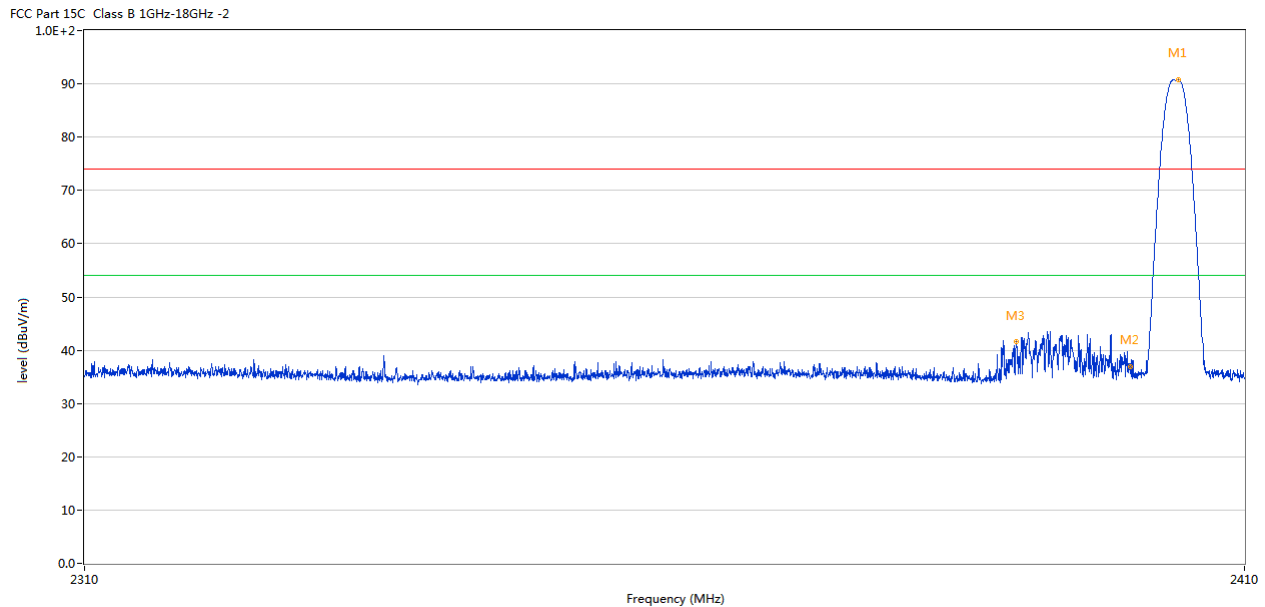
Date: 6.FEB.2026 11:44:32

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10.5 Restricted band Measurement

EUT	intercom		Model	30D
Mode	Keeping Transmitting		Input Voltage	DC5.0V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
Low Channel, Horizontal				
2390	PK (dBμV/m)	41.58	Limit	74(dBμV/m)
	AV (dBμV/m)	--		54(dBμV/m)
Low Channel, Vertical				
2390	PK (dBμV/m)	46.34	Limit	74(dBμV/m)
	AV (dBμV/m)	--		54(dBμV/m)

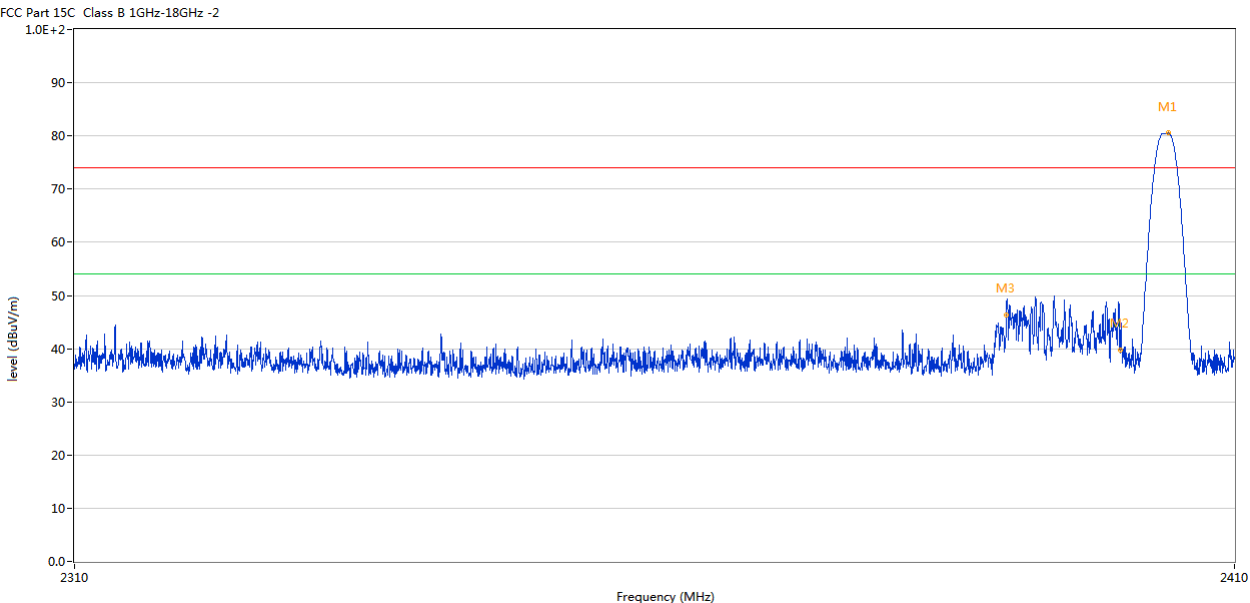


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2404.200	90.79	-3.57	74.0	16.79	Peak	77.00	100	Horizontal	N/A
2	2400.000	36.93	-3.57	74.0	-37.07	Peak	11.00	100	Horizontal	Pass
3	2390.000	41.58	-3.53	74.0	-32.42	Peak	239.00	100	Horizontal	Pass

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No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2404.225	80.52	-3.57	74.0	6.52	Peak	16.00	100	Vertical	N/A
2	2400.000	39.76	-3.57	74.0	-34.24	Peak	303.00	100	Vertical	Pass
3	2390.000	46.34	-3.53	74.0	-27.66	Peak	308.00	100	Vertical	Pass

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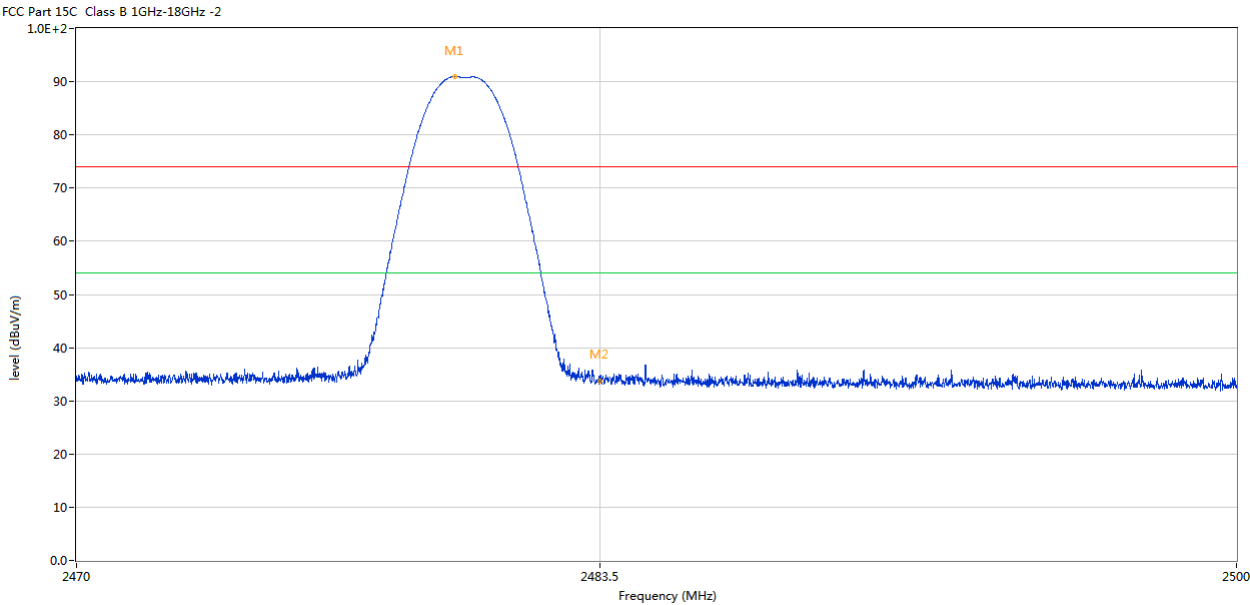
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10.5 Restricted band Measurement

EUT	intercom		Model	30D
Mode	Keeping Transmitting		Input Voltage	DC5.0V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
High Channel, Horizontal				
2483.5	PK (dBμV/m)	33.80	Limit	74(dBμV/m)
	AV (dBμV/m)	--		54(dBμV/m)
High Channel, Vertical				
2483.5	PK (dBμV/m)	34.27	Limit	74(dBμV/m)
	AV (dBμV/m)	--		54(dBμV/m)

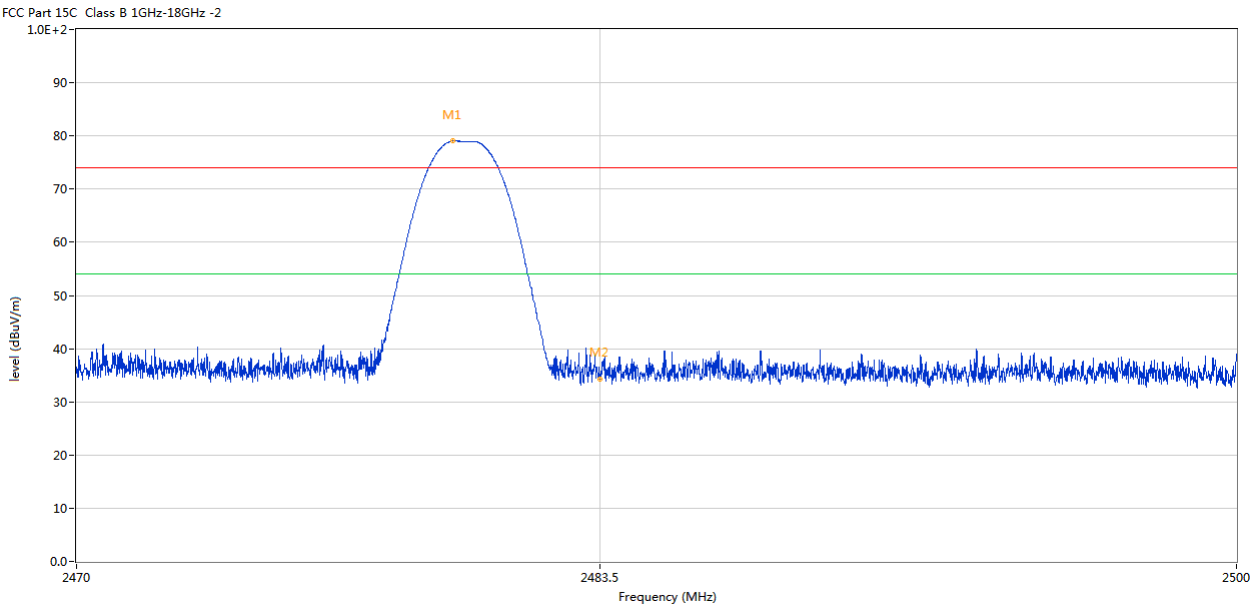


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2479.742	90.93	-3.57	74.0	16.93	Peak	78.00	100	Horizontal	N/A
2	2483.500	33.80	-3.57	74.0	-40.20	Peak	337.00	100	Horizontal	Pass

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No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Over Limit (dB)	Detector	Table (o)	Height (cm)	ANT	Verdict
1	2479.683	79.08	-3.57	74.0	5.08	Peak	12.00	100	Vertical	N/A
2	2483.500	34.27	-3.57	74.0	-39.73	Peak	51.00	100	Vertical	Pass

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11.0 Antenna Requirement

11.1 Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203, 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.

And according to FCC 47 CFR Section 15.247 (b), if transmitter antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

11.2 Antenna Connected construction

FPC antenna used. The gain of the antennas is 3.21dBi (Get from the antenna specification provided the manufacturer)

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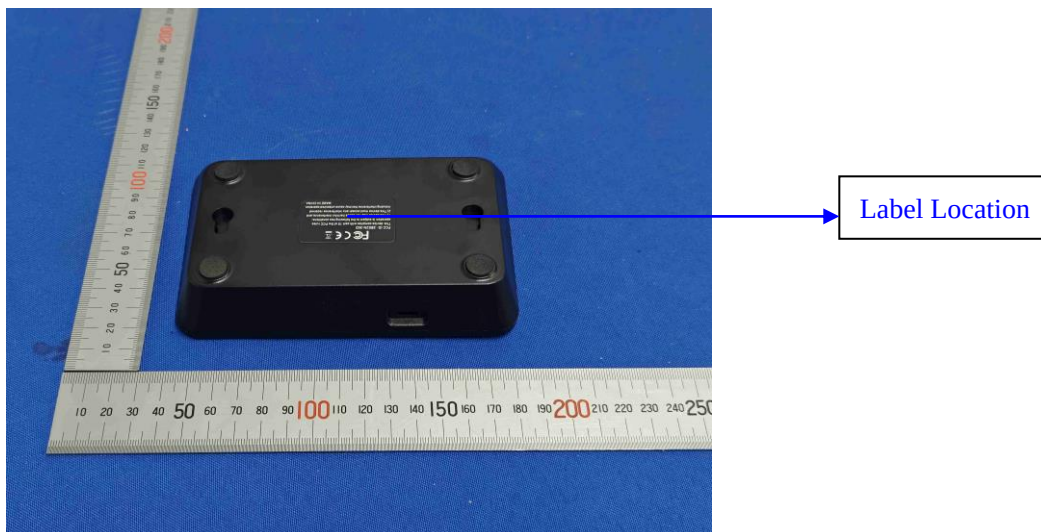
12.0 FCC ID Label

FCC ID: 2BE2N-30D

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

Mark Location:



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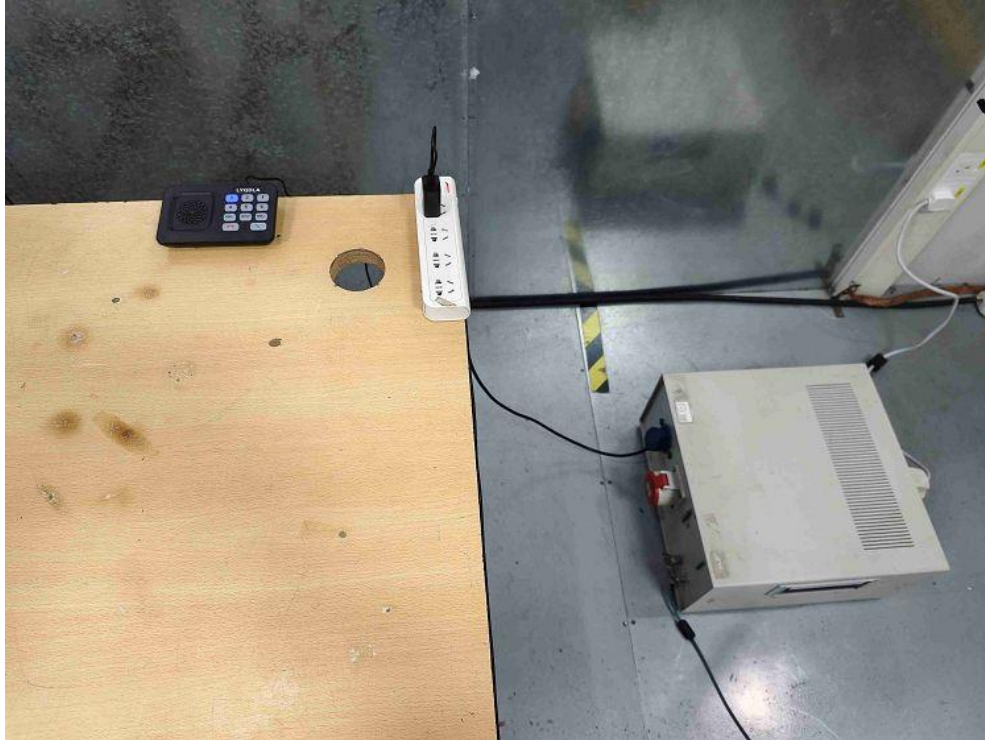
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13.0 Photo of testing

Conducted Emission Test Setup:



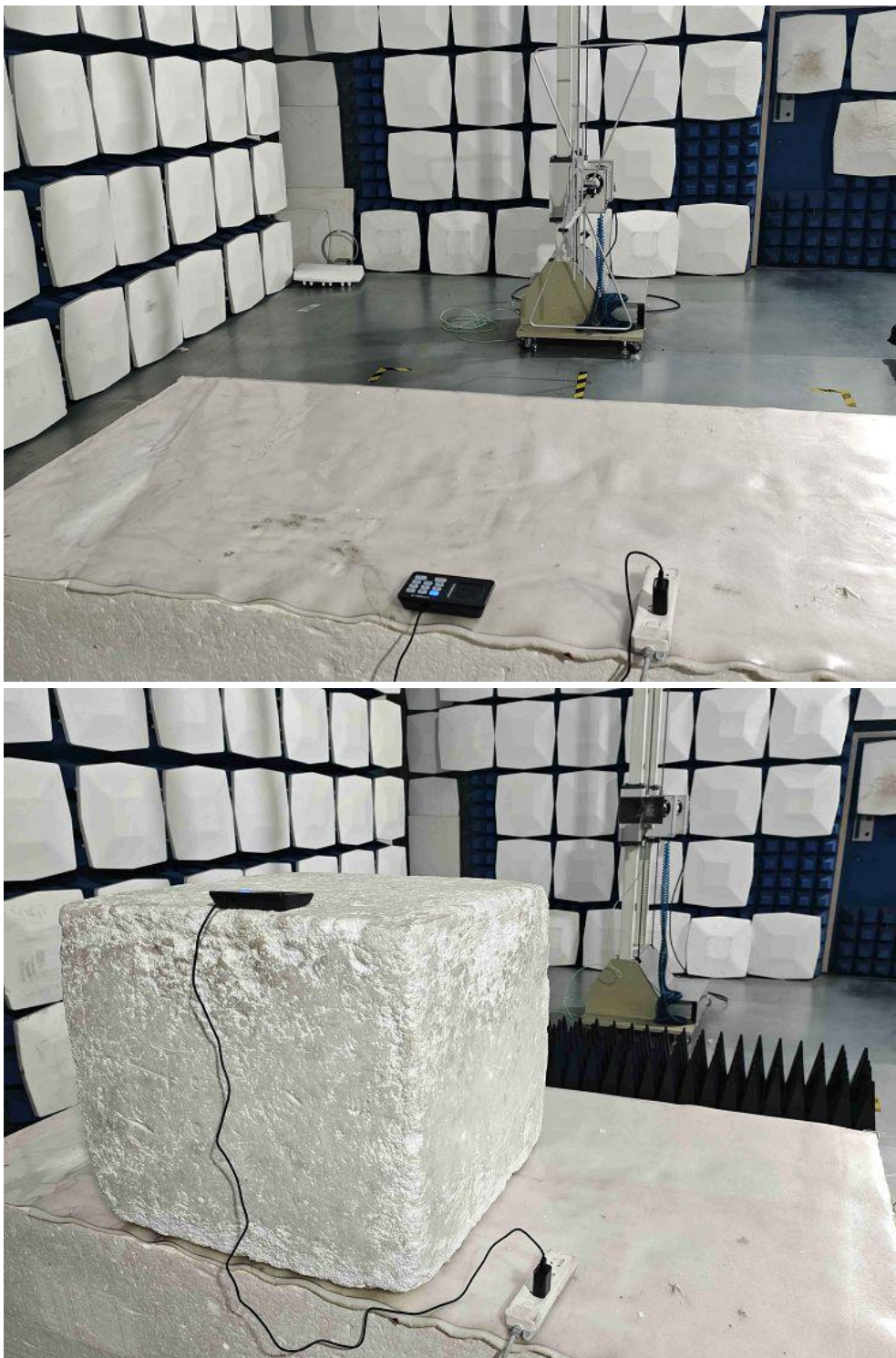
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Radiated Emission Test Setup:



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RF test view



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Outside View



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Outside View



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Outside View



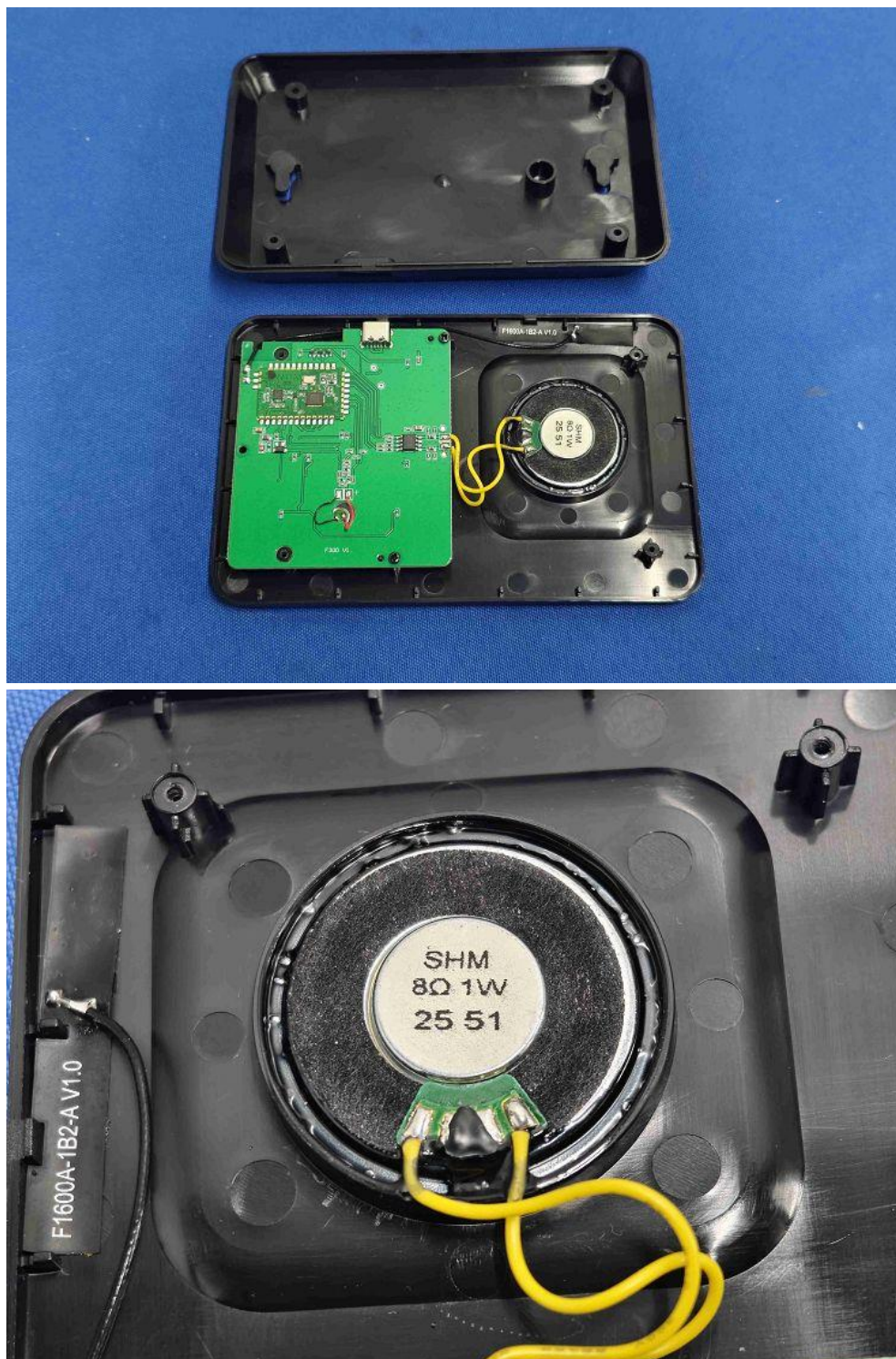
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Inside View



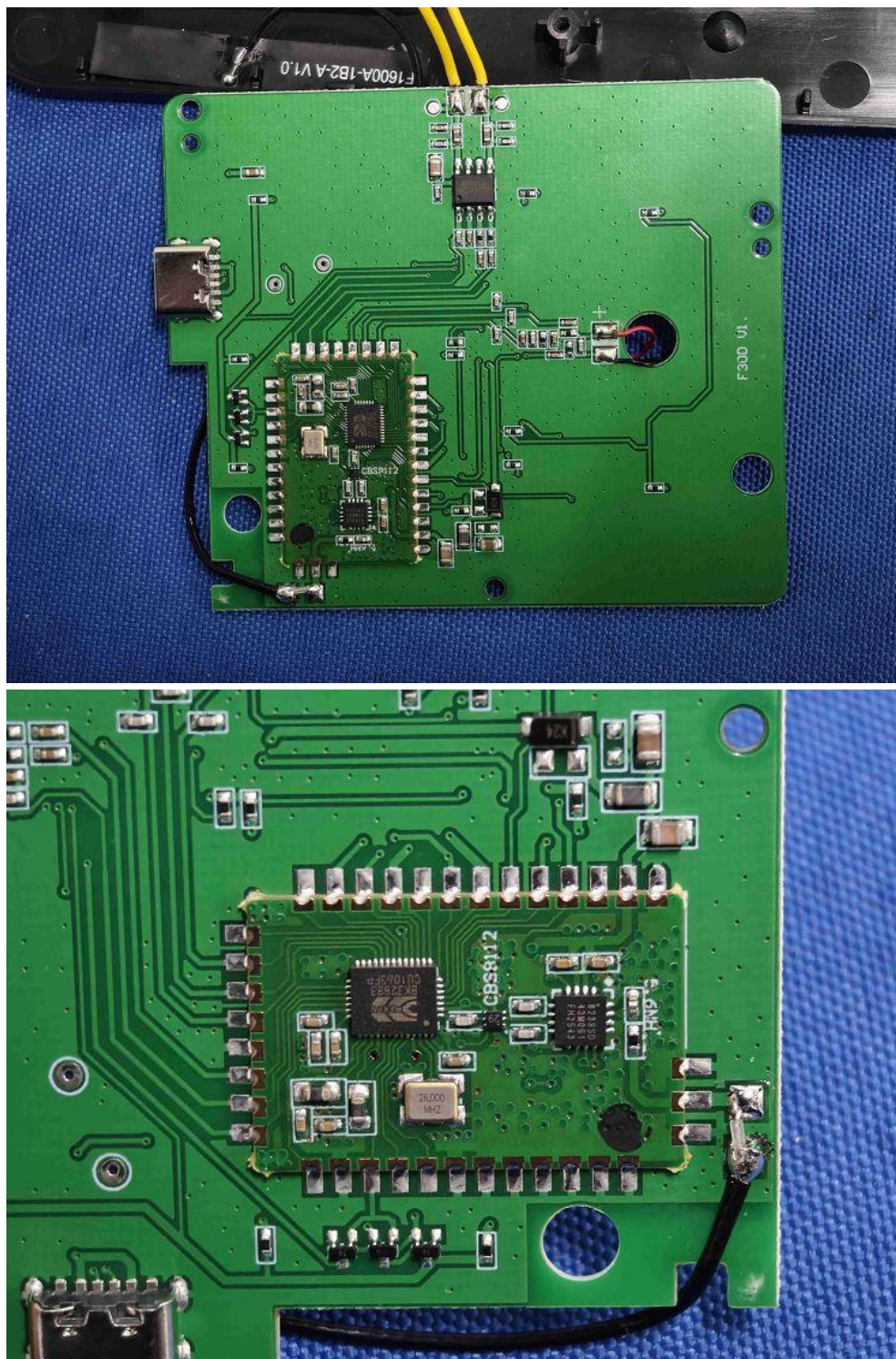
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Inside View



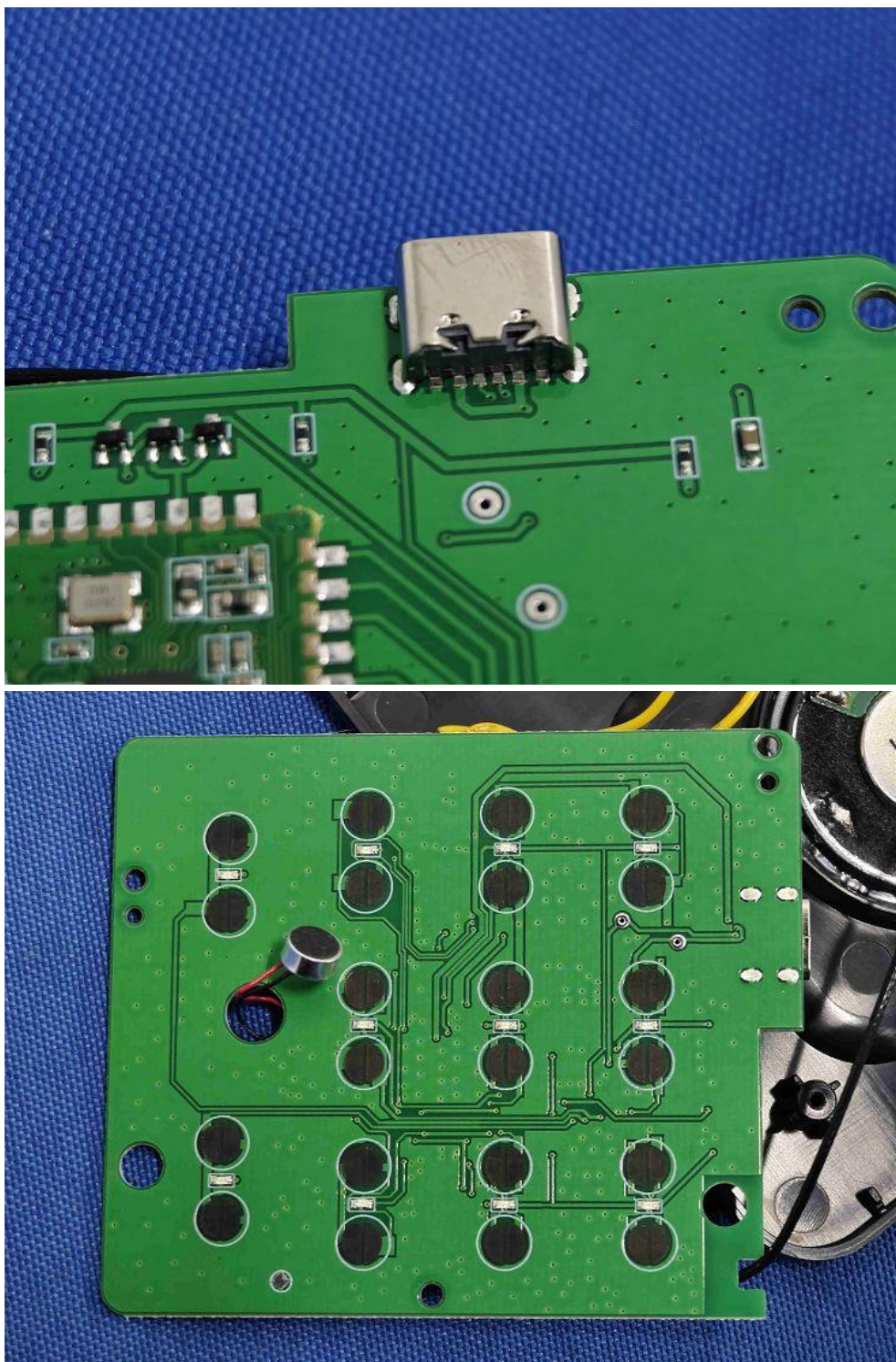
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Inside View



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Inside View



End of the report

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