

FCC Test Report

Applicant : MYLAPS BV

Address : Zuiderhoutlaan 4, 2012PJ, Haarlem,
Netherlands

Product Name : MYLAPS ProChipT2

Report Date : Apr. 15, 2025

Shenzhen Anbotek Compliance Laboratory Limited



Contents

1. General Information	5
1.1. Client Information	5
1.2. Description of Device (EUT)	5
1.3. Auxiliary Equipment Used During Test	6
1.4. Description of Test Configuration	6
1.5. Description Of Test Setup	7
1.6. Test Equipment List	8
1.7. Measurement Uncertainty	9
1.8. Description of Test Facility	9
1.9. Disclaimer	10
2. Summary of Test Results	11
3. Conducted Emission Test	12
3.1. Test Standard and Limit	12
3.2. Test Setup	12
3.3. Test Procedure	12
3.4. Test Data	12
4. Radiation Spurious Emission and Field Strength	15
4.1. Test Standard and Limit	15
4.2. Test Setup	16
4.3. Test Procedure	16
4.4. Test Data	17
5. 6dB Occupy Bandwidth Test	25
5.1. Test Standard and Limit	25
5.2. Test Setup	25
5.3. Test Procedure	25
5.4. Test Data	26
6. Antenna Requirement	27
6.1. Test Standard and Requirement	27
6.2. Antenna Connected Construction	27
APPENDIX I -- TEST SETUP PHOTOGRAPH	28
APPENDIX II -- EXTERNAL PHOTOGRAPH	28
APPENDIX III -- INTERNAL PHOTOGRAPH	28



TEST REPORT

Applicant : MYLAPS BV
Manufacturer : MYLAPS BV
Product Name : MYLAPS ProChipT2
Model No. : T2
Trade Mark : MYLAPS
Rating(s) : Input: 5V== 0.25A(with DC 3.7V, 660mAh battery inside)

Test Standard(s) : 47 CFR Part 15.223

Test Method(s) : ANSI C63.10: 2020

The device described above is tested by Shenzhen Anbotek Compliance Laboratory Limited to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The measurement results are contained in this test report and Shenzhen Anbotek Compliance Laboratory Limited is assumed full of responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT (Equipment Under Test) is technically compliant with the 47 CFR Part 15.223 requirements.

This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Anbotek Compliance Laboratory Limited.

Date of Receipt Oct. 25, 2024

Date of Test Oct. 25, 2024 to Apr. 15, 2025

Prepared By



(Lene Chen)

Approved & Authorized Signer



(Hugo Chen)



Revision History

Report Version	Description	Issued Date
R00	Original Issue.	Apr. 15, 2025



1. General Information

1.1. Client Information

Applicant	:	MYLAPS BV
Address	:	Zuiderhoutlaan 4, 2012PJ, Haarlem, Netherlands
Manufacturer	:	MYLAPS BV
Address	:	Zuiderhoutlaan 4, 2012PJ, Haarlem, Netherlands
Factory	:	MYLAPS BV
Address	:	Zuiderhoutlaan 4, 2012PJ, Haarlem, Netherlands

1.2. Description of Device (EUT)

Product Name	:	MYLAPS ProChipT2
Model No.	:	T2
Trade Mark	:	MYLAPS
Test Power Supply	:	AC 120V, 60Hz for Adapter/ DC 3.7V Battery inside
Test Sample No.	:	1-2-1(Normal Sample), 1-2-2(Engineering Sample)
Adapter	:	N/A
RF Specification		
Operation Frequency	:	6.78MHz
Number of Channel	:	1 Channel
Modulation Type	:	DBPSK
Antenna Type	:	Copper coil Antenna
Remark: 1) All of the RF specification are provided by customer. 2) For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.		



1.3. Auxiliary Equipment Used During Test

Title	Manufacturer	Model No.	Serial No.
Xiaomi 33W adapter	Xiaomi	MDY-11-EX	SA62212LA04358J
Charging station	MYLAPS BV	T2-M	/

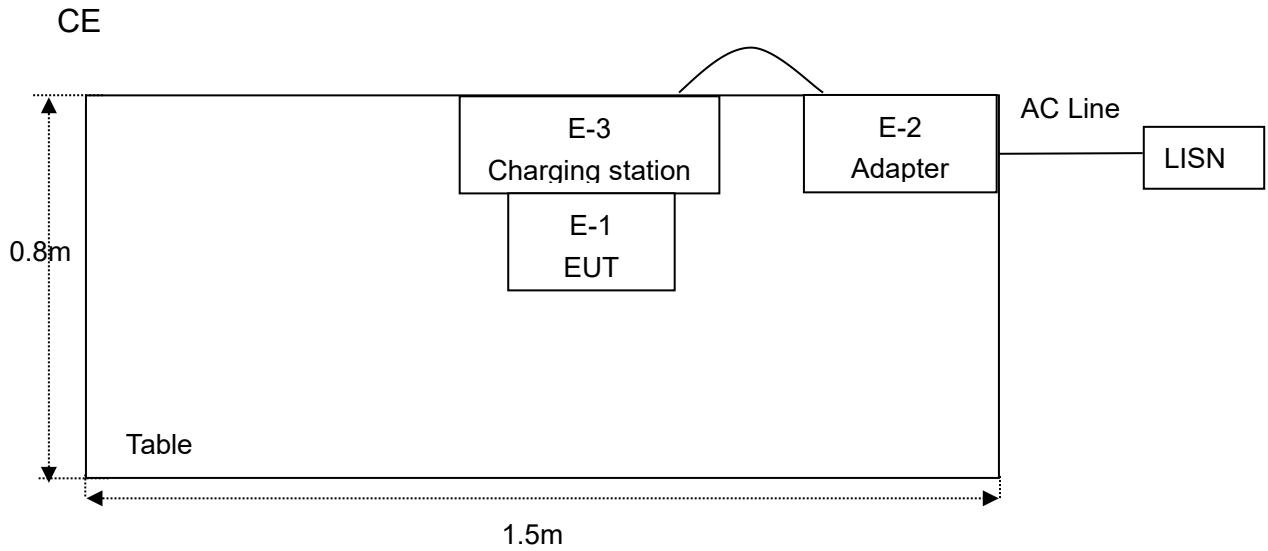
1.4. Description of Test Configuration

The engineering test program was provided and the EUT was programmed to be in transmitting mode.

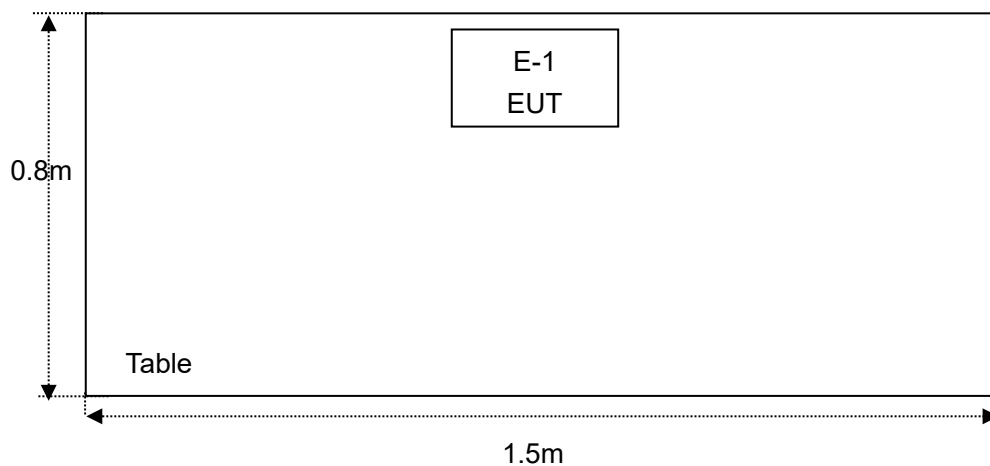
Channel	Freq.(MHz)
01	6.78



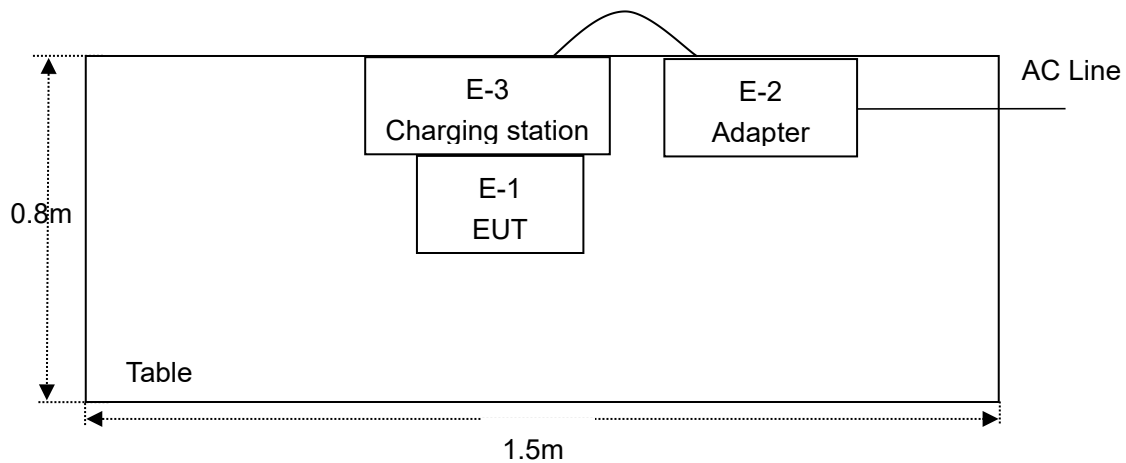
1.5. Description Of Test Setup



RE(for 30MHz~1GHz)



RE(for above 1GHz)



1.6. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	L.I.S.N. Artificial Mains Network	Rohde & Schwarz	ENV216	100055	Jan. 18, 2024	1 Year
2.	Three Phase V-type Artificial Power Network	CYBERTEK	EM5040DT	E215040DT00 1	Jan. 17, 2024	1 Year
3.	EMI Test Receiver	Rohde & Schwarz	ESCI	100627	Jan. 17, 2024	1 Year
4.	EMI Test Receiver	Rohde & Schwarz	ESR26	101481	Jan. 23, 2024	1 Year
5.	MXA Spectrum Analysis	Agilent	N9020A	MY51170037	Sept. 09, 2024	1 Year
6.	EMI Preamplifier	SKET Electronic	LNPA-0118G- 45	SKET-PA-002	Jan. 17, 2024	1 Year
7.	Double Ridged Horn Antenna	SCHWARZBECK	BBHA 9120D	02555	Oct. 16, 2022	3 Year
8.	Bilog Broadband Antenna	Schwarzbeck	VULB9163	345	Oct. 23, 2022	3 Year
9.	Loop Antenna	Schwarzbeck	FMZB1519B	00053	Sept. 12, 2024	1 Year
10.	Horn Antenna	A-INFO	LB-180400-KF	J211060628	Jan. 22, 2024	3 Year
11.	Pre-amplifier	SONOMA	310N	186860	Jan. 17, 2024	1 Year
12.	EMI Test Software EZ-EMC	SHURPLE	N/A	N/A	N/A	N/A
13.	MXA Spectrum Analysis	KEYSIGHT	N9020A	MY53280032	Sept. 09, 2024	1 Year
14.	MXG RF Vector Signal Generator	Agilent	N5182A	MY48180656	Feb. 04, 2024	1 Year
15.	Signal Generator	Agilent	E4421B	MY41000743	Oct. 10, 2024	1 Year
16.	DC Power Supply	IVYTECH	IV3605	1804D360510	Sept. 09, 2024	1 Year
17.	Constant Temperature Humidity Chamber	ZHONGJIAN	ZJ-KHWS80B	N/A	Oct. 14, 2024	1 Year
18.	Spectrum Analyzer	Rohde & Schwarz	FSV40-N	102150	May. 06, 2024	1 Year



1.7. Measurement Uncertainty

Parameter	Uncertainty
Conducted emissions (AMN 150kHz~30MHz)	3.8dB
Occupied Bandwidth	925Hz
Conducted Spurious Emission	1.24dB
Time	2%
Radiated spurious emissions (Below 30MHz)	3.53dB
Radiated spurious emissions (30MHz~1GHz)	Horizontal: 3.92dB; Vertical: 4.52dB
Radiated spurious emissions (above 1GHz)	1G-6GHz: 4.78dB; 6G-18GHz: 4.88dB 18G-40GHz: 5.68dB
The measurement uncertainty and decision risk evaluated according to AB/WI-RF-F-032. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

1.8. Description of Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

FCC-Registration No.: 434132

Shenzhen Anbotek Compliance Laboratory Limited, 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. 434132.

ISED-Registration No.: 8058A

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (ISED) Innovation, Science and Economic Development Canada. The acceptance letter from the ISED is maintained in our files. Registration 8058A.

Test Location

Shenzhen Anbotek Compliance Laboratory Limited.

Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.



1.9. Disclaimer

1. The test report is invalid if not marked with the signatures of the persons responsible for preparing and approving the test report.
2. The test report is invalid if there is any evidence and/or falsification.
3. The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein.
4. This document may not be altered or revised in any way unless done so by Anbotek and all revisions are duly noted in the revisions section.
5. Content of the test report, in part or in full, cannot be used for publicity and/or promotional purposes without prior written approval from the laboratory.
6. The authenticity of the information provided by the customer is the responsibility of the customer and the laboratory is not responsible for its authenticity.

The laboratory is only responsible for the data released by the laboratory, except for the part provided by the applicant.



2. Summary of Test Results

Standard Section	Test Item	Result
15.203	Antenna Requirement	PASS
15.207	Conducted Emission	PASS
15.209/15.223(b)/15.223(a)	Spurious Emission and Field Strength	PASS
15.223(a)	6dB Occupied Bandwidth	PASS
15.223(a)/15.35(c)	Duty Cycle	PASS
Remark: "N/A" is an abbreviation for Not Applicable.		



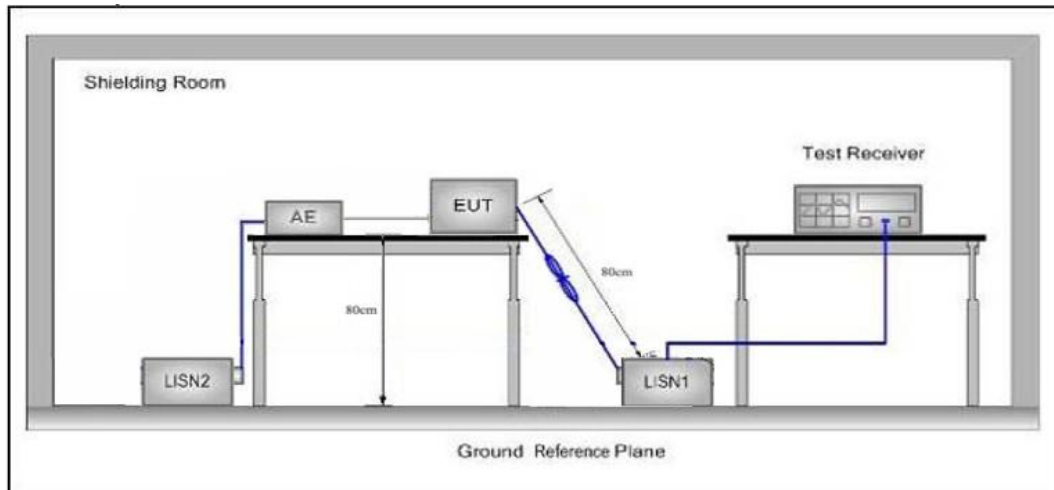
3. Conducted Emission Test

3.1. Test Standard and Limit

Test Standard	FCC Part15 Section 15.207		
Test Limit	Frequency	Maximum RF Line Voltage (dBuV)	
		Quasi-peak Level	Average Level
	150kHz~500kHz	66 ~ 56 *	56 ~ 46 *
	500kHz~5MHz	56	46
	5MHz~30MHz	60	50

Remark: (1) *Decreasing linearly with logarithm of the frequency.
(2) The lower limit shall apply at the transition frequency.

3.2. Test Setup



3.3. Test Procedure

The EUT system is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm coupling impedance for the EUT system. Please refer the block diagram of the test setup and photographs. Both sides of AC line are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to FCC ANSI C63.10: 2020 on Conducted Emission Measurement.

The bandwidth of test receiver (ESCI) set at 9kHz.

The frequency range from 150kHz to 30MHz is checked.

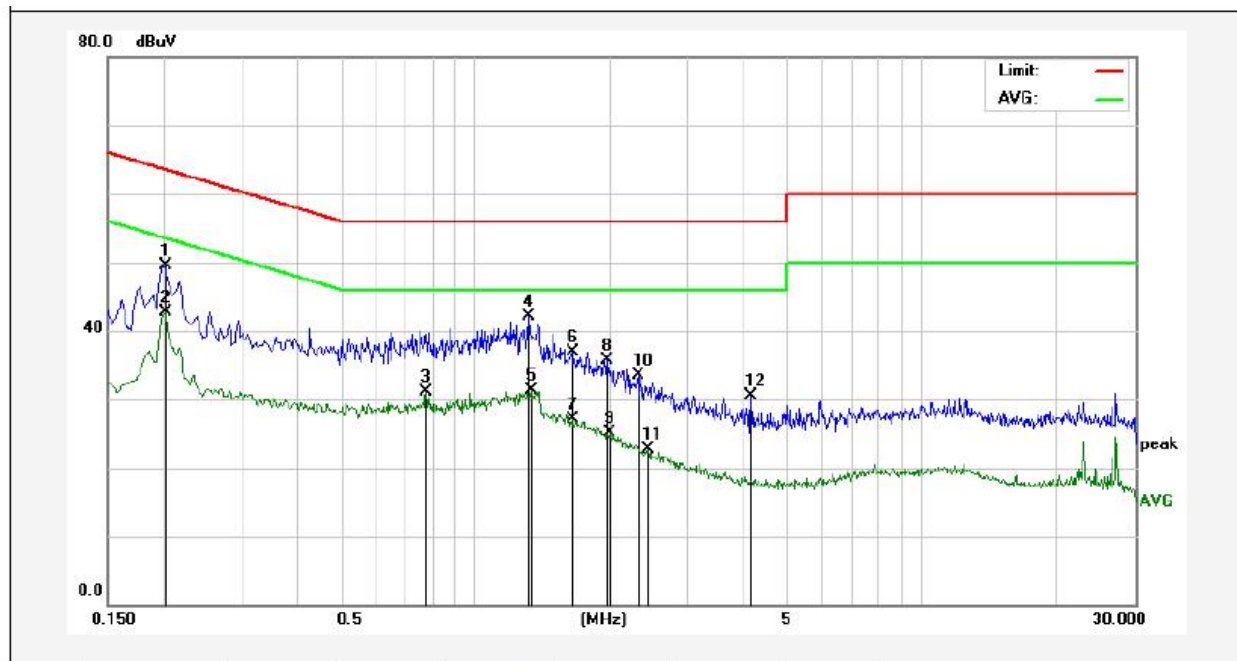
3.4. Test Data

Please to see the following pages.



Conducted Emission Test Data

Test Site: 1# Shielded Room
Operating Condition: 6.78MHz
Test Specification: AC 120V, 60Hz for Adapter
Comment: Live Line
Temp.(°C)/Hum.(%RH): 23.9°C/50%RH

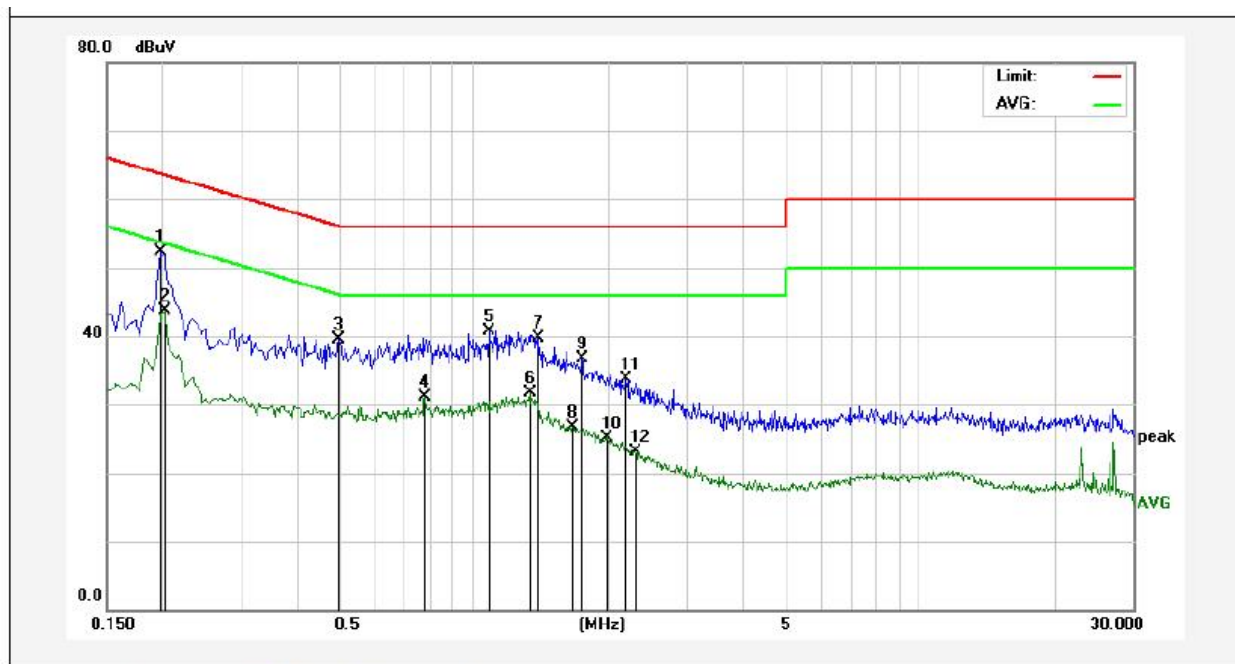


No.	Freq. (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Over Limit (dB)	Detector	Remark
1	0.2020	31.59	17.82	49.41	63.52	-14.11	QP	
2	0.2020	24.86	17.82	42.68	53.52	-10.84	AVG	
3	0.7780	13.15	17.87	31.02	46.00	-14.98	AVG	
4	1.3220	24.19	17.86	42.05	56.00	-13.95	QP	
5	1.3340	13.41	17.86	31.27	46.00	-14.73	AVG	
6	1.6500	19.14	17.85	36.99	56.00	-19.01	QP	
7	1.6500	9.24	17.85	27.09	46.00	-18.91	AVG	
8	1.9740	17.76	17.85	35.61	56.00	-20.39	QP	
9	1.9940	7.29	17.85	25.14	46.00	-20.86	AVG	
10	2.3140	15.58	17.85	33.43	56.00	-22.57	QP	
11	2.4380	4.92	17.85	22.77	46.00	-23.23	AVG	
12	4.1460	12.57	17.85	30.42	56.00	-25.58	QP	



Conducted Emission Test Data

Test Site: 1# Shielded Room
Operating Condition: 6.78MHz
Test Specification: AC 120V, 60Hz for Adapter
Comment: Neutral Line
Temp.(°C)/Hum.(%RH): 23.9°C/50%RH



No.	Freq. (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Over Limit (dB)	Detector	Remark
1	0.1980	34.50	17.82	52.32	63.69	-11.37	QP	
2	0.2020	25.93	17.82	43.75	53.52	-9.77	AVG	
3	0.4980	21.68	17.86	39.54	56.03	-16.49	QP	
4	0.7780	13.17	17.87	31.04	46.00	-14.96	AVG	
5	1.0820	22.93	17.86	40.79	56.00	-15.21	QP	
6	1.3340	13.89	17.86	31.75	46.00	-14.25	AVG	
7	1.3980	21.89	17.86	39.75	56.00	-16.25	QP	
8	1.6700	8.85	17.85	26.70	46.00	-19.30	AVG	
9	1.7500	18.81	17.86	36.67	56.00	-19.33	QP	
10	1.9900	7.35	17.85	25.20	46.00	-20.80	AVG	
11	2.1980	15.86	17.85	33.71	56.00	-22.29	QP	
12	2.3179	5.25	17.85	23.10	46.00	-22.90	AVG	



4. Radiation Spurious Emission and Field Strength

4.1. Test Standard and Limit

Test Standard	FCC Part15 C Section 15.209 and 15.225				
	Frequency (MHz)	Field strength (microvolt/meter)	Limit (dBuV/m)	Remark	Measurement distance (m)
Test Limit	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~1000MHz	500	54.0	Quasi-peak	3
	Above 1000MHz	500	54.0	Average	3
		-	74.0	Peak	3

Remark:

(1)The lower limit shall apply at the transition frequency.

(2) 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.

(a) The field strength of any emission within the band 1.705-10.0 MHz shall not exceed 100 microvolts/meter at a distance of 30 meters. However, if the bandwidth of the emission is less than 10% of the center frequency, the field strength shall not exceed 15 microvolts/meter or (the bandwidth of the device in kHz) divided by (the center frequency of the device in MHz) microvolts/meter at a distance of 30 meters, whichever is the higher level. For the purposes of this section, bandwidth is determined at the points 6 dB down from the modulated carrier. The emission limits in this paragraph are based on measurement instrumentation employing an average detector. The provisions in § 15.35(b) for limiting peak emissions apply.

(b) The field strength of emissions outside of the band 1.705-10.0 MHz shall not exceed the general radiated emission limits in § 15.209.

Note:

Limit AVG@3m = $20 \cdot \log(470\text{KHz}/6.78\text{MHz}) + 40 \cdot \log(30\text{m}/3\text{m}) = 76.82 \text{ dBuV/m@3m} < 15\text{mW/m}$

Limit Peak@3m = Limit AVG@3m + 20 dB = 96.82 dBuV/m@3m

(In according with FCC 15.35(b))



4.2. Test Setup

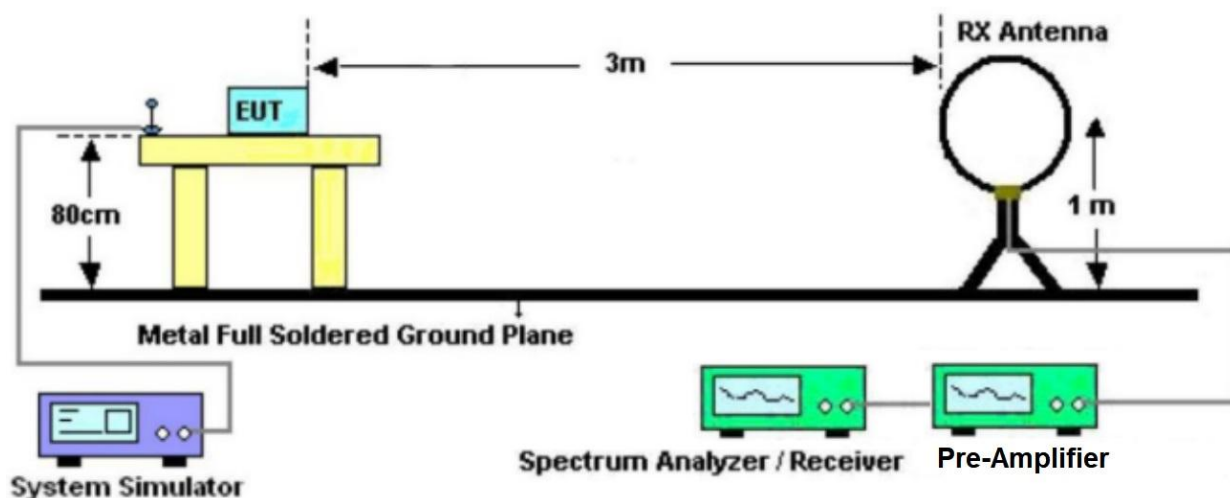


Figure 1. Below 30MHz

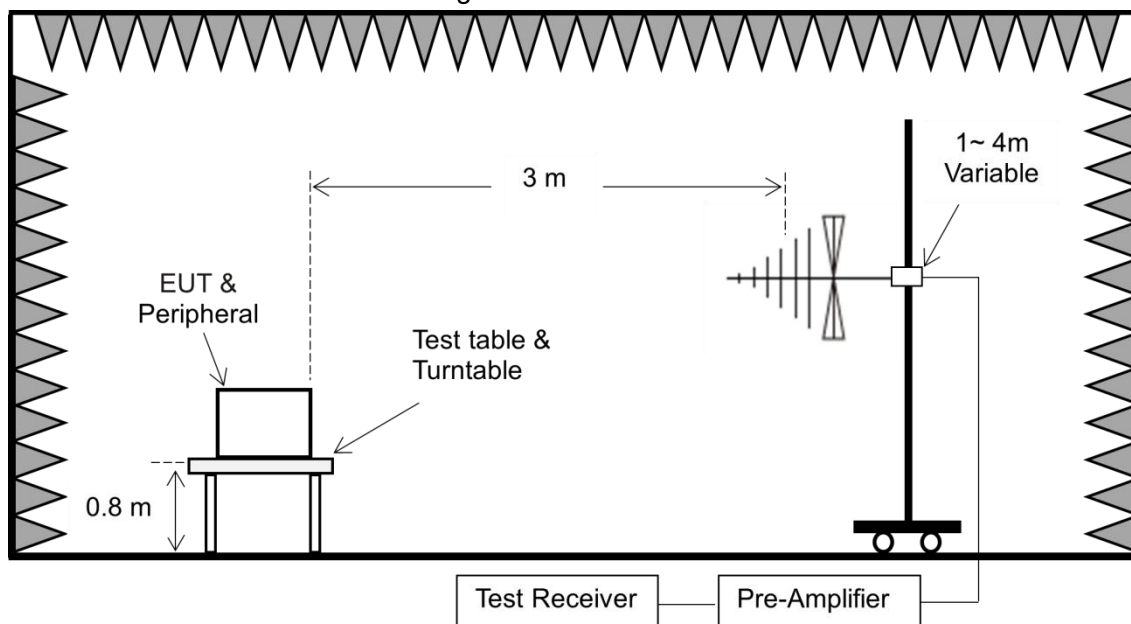


Figure 2. 30MHz to 1GHz

4.3. Test Procedure

For below 1GHz: The EUT is placed on a turntable, which is 0.8m above the ground plane.

The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT is set 3 meters away from the receiving antenna which is mounted on a antenna tower. The antenna can be moved up and down from 1 to 4 meters to find out the maximum emission level. Rotated the EUT through three orthogonal axes to determine the maximum emissions, both horizontal and vertical polarization of the antenna are set on test. The EUT is tested in 9*6*6 Chamber. The device is evaluated in xyz orientation.

For 9kHz to 150kHz, Set the spectrum analyzer as:

RBW = 200Hz, VBW = 1kHz, Detector= Quasi-Peak, Trace mode= Max hold, Sweep- auto couple.



For 150kHz to 30MHz, Set the spectrum analyzer as:

RBW = 9KHz, VBW =30kHz, Detector= Quasi-Peak, Trace mode= Max hold, Sweep- auto couple.

For 30MHz to 1000MHz, Set the spectrum analyzer as:

RBW = 100kHz, VBW =300kHz, Detector= Quasi-Peak, Trace mode= Max hold, Sweep- auto couple.

4.4. Test Data

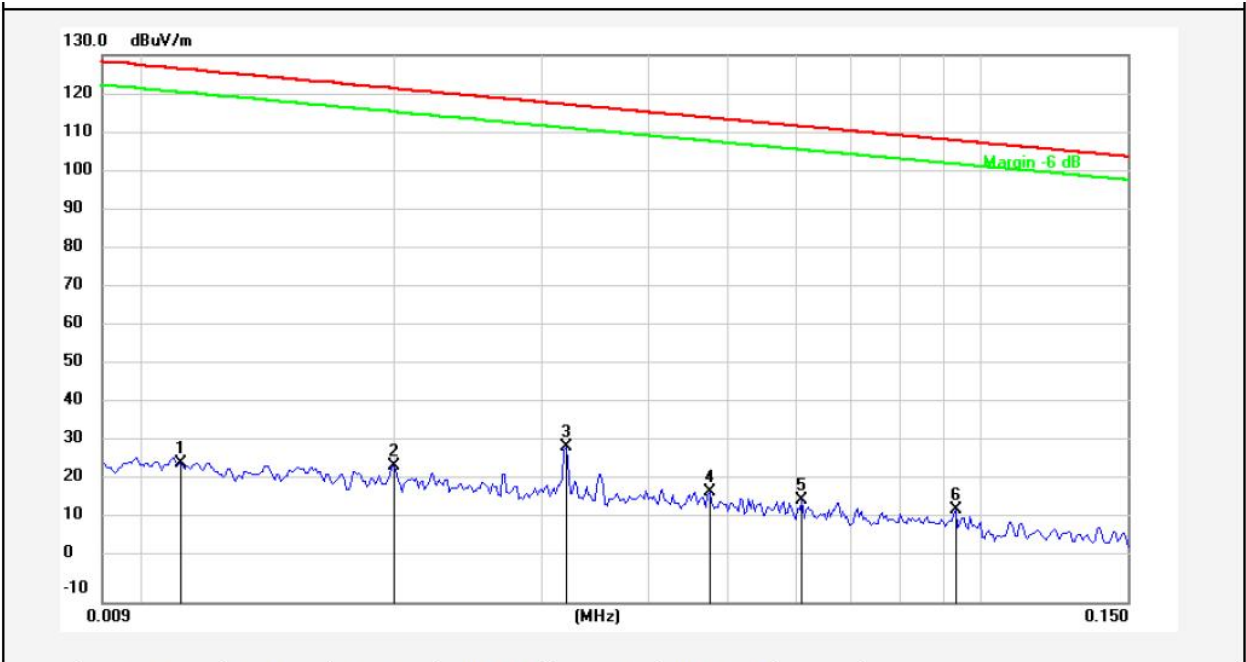
PASS

During the test, Pre-scan all kind of the place mode (coplane, coaxial), and found the coplane is the worst case.



Test Results (9kHz~0.15MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Coplane
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH

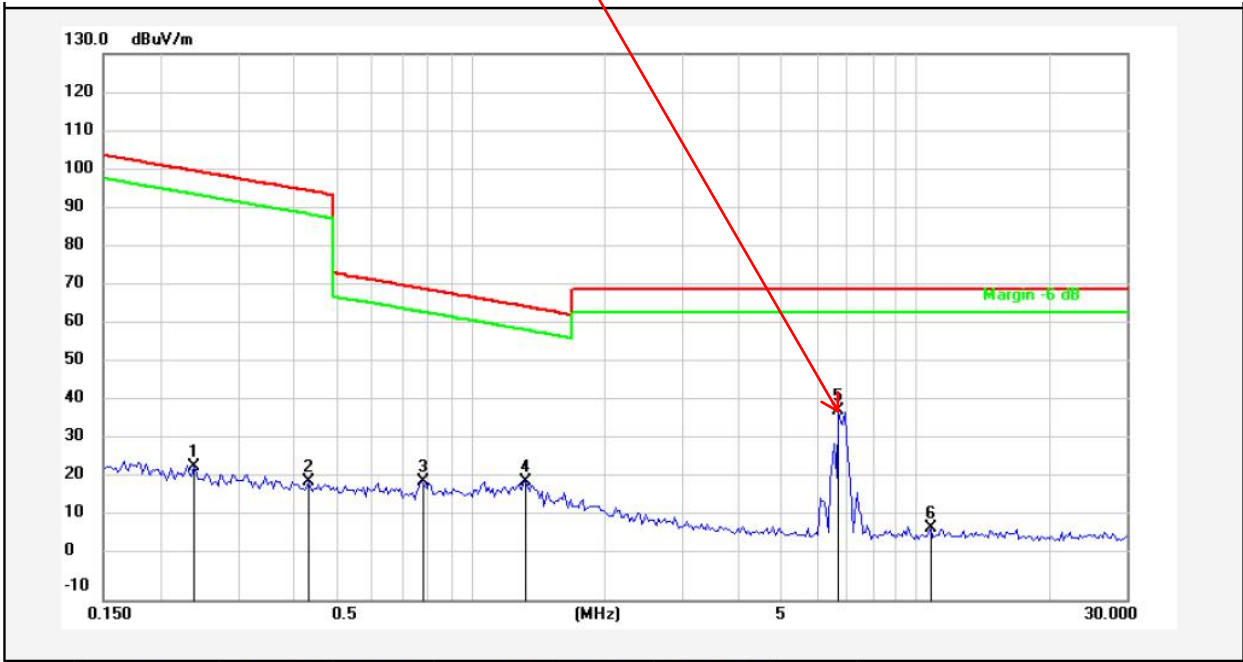


No.	Freq. (MHz)	Reading (dBuV)	Factor ()	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector			
1	0.0111	5.44	20.07	25.51	126.50	-100.99	Peak			
2	0.0200	4.70	20.29	24.99	121.41	-96.42	Peak			
3	0.0320	9.06	20.56	29.62	117.36	-87.74	Peak			
4	0.0476	-2.33	20.43	18.10	113.93	-95.83	Peak			
5	0.0613	-4.22	20.37	16.15	111.74	-95.59	Peak			
6	0.0933	-6.60	20.32	13.72	108.12	-94.40	Peak			



Test Results (0.15MHz~30MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Coplane
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH
Fundamental

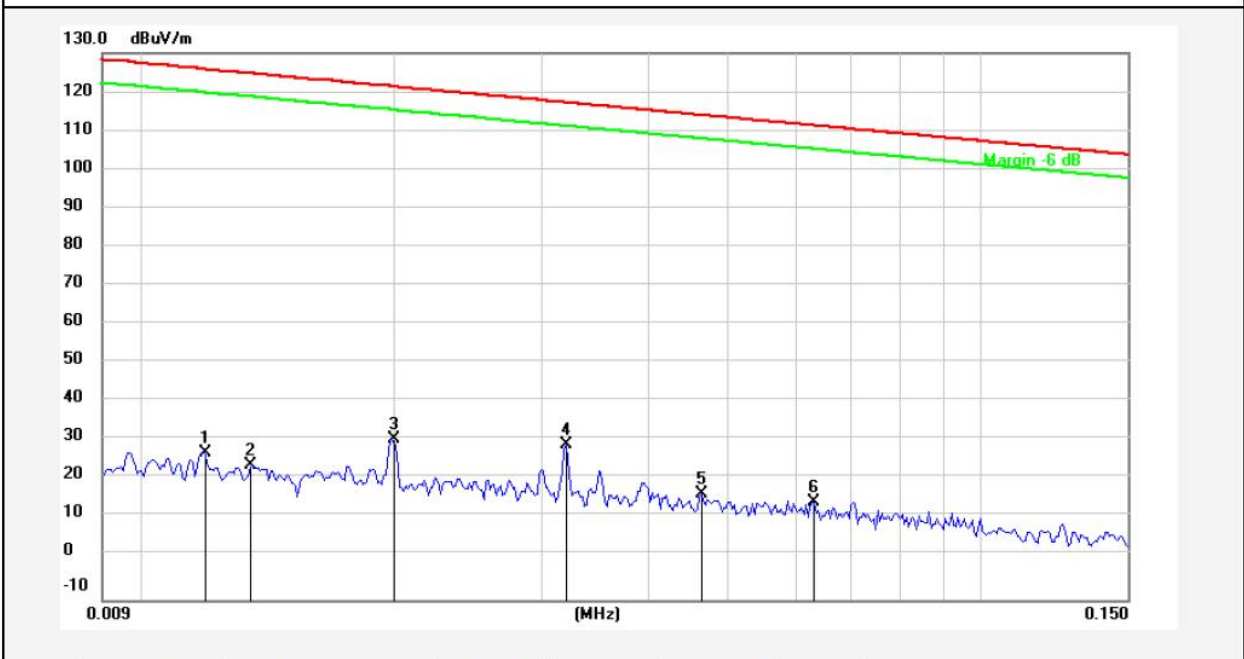


No.	Freq. (MHz)	Reading (dBuV)	Factor ()	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector			
1	0.2391	3.95	20.30	24.25	99.99	-75.74	Peak			
2	0.4328	-0.07	20.27	20.20	94.87	-74.67	Peak			
3	0.7752	-0.10	20.25	20.15	69.83	-49.68	Peak			
4	1.3306	0.17	20.26	20.43	65.15	-44.72	Peak			
5	6.7800	17.88	20.43	38.31	69.50	-31.19	Peak			
6	10.8473	-12.13	20.52	8.39	69.50	-61.11	Peak			



Test Results (9kHz~0.15MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Coaxial
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH

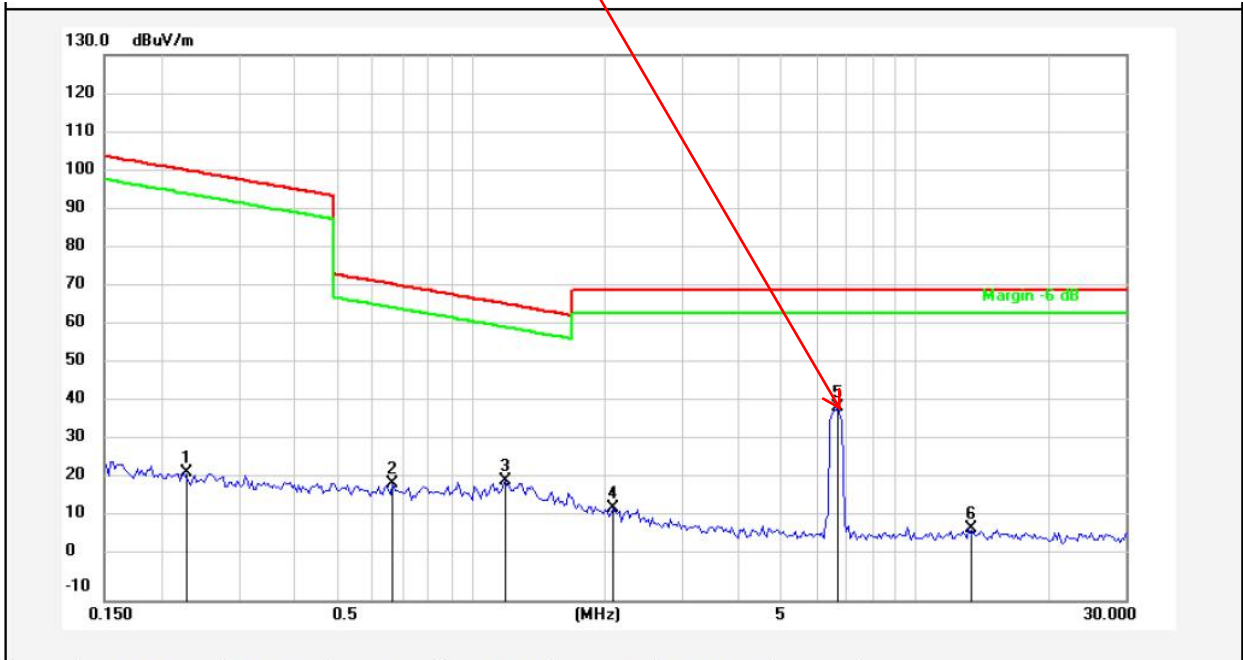


No.	Freq. (MHz)	Reading (dBuV)	Factor ()	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector			
1	0.0119	7.57	20.11	27.68	125.89	-98.21	Peak			
2	0.0135	4.27	20.17	24.44	124.81	-100.37	Peak			
3	0.0200	10.78	20.29	31.07	121.41	-90.34	Peak			
4	0.0320	9.06	20.56	29.62	117.36	-87.74	Peak			
5	0.0464	-3.25	20.45	17.20	114.15	-96.95	Peak			
6	0.0631	-5.35	20.38	15.03	111.49	-96.46	Peak			



Test Results (0.15MHz~30MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Coaxial
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH
Fundamental

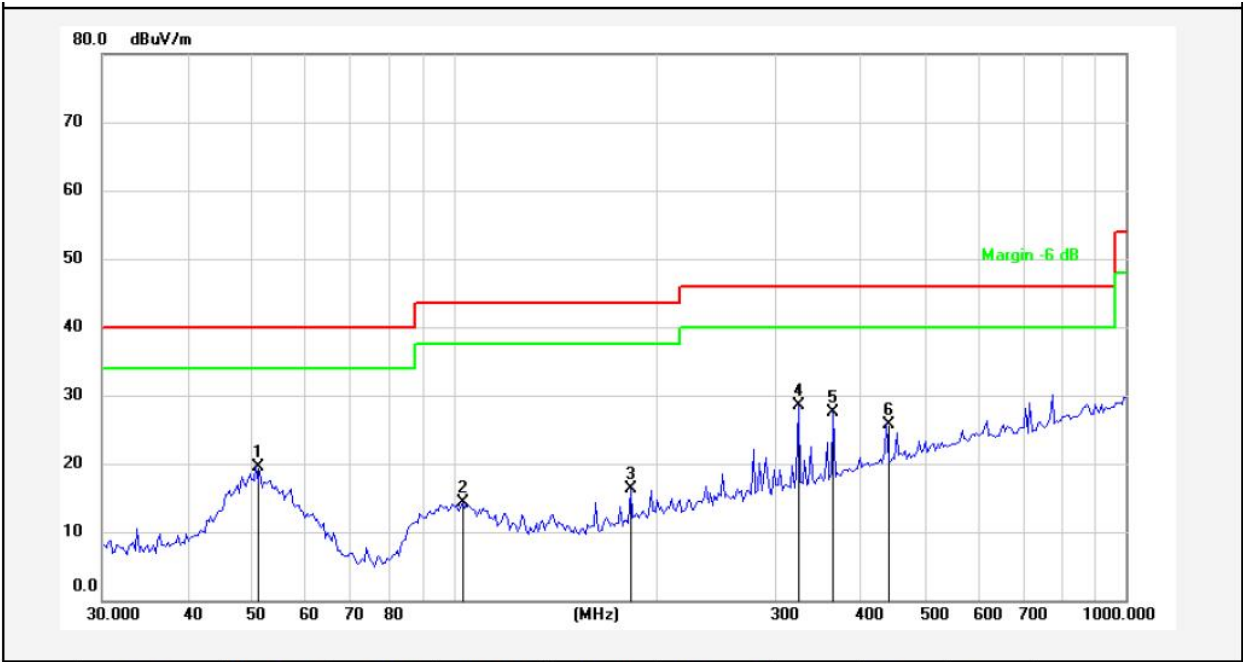


No.	Freq. (MHz)	Reading (dBuV)	Factor ()	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector			
1	0.2268	2.42	20.31	22.73	100.45	-77.72	Peak			
2	0.6683	-0.21	20.26	20.05	71.11	-51.06	Peak			
3	1.1970	0.31	20.26	20.57	66.06	-45.49	Peak			
4	2.0989	-6.51	20.28	13.77	69.50	-55.73	Peak			
5	6.7800	18.94	20.43	39.37	69.50	-30.13	Peak			
6	13.2667	-12.31	20.54	8.23	69.50	-61.27	Peak			



Test Results (30MHz~1000MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Horizontal
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH

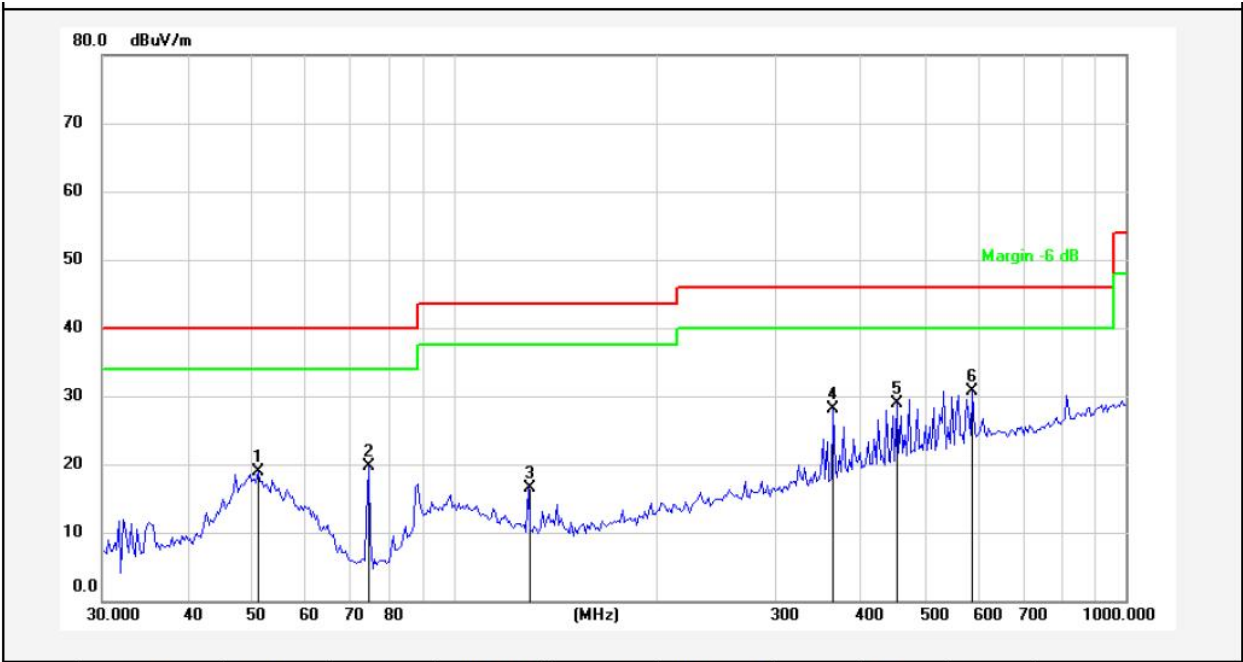


No.	Freq. (MHz)	Reading (dBuV)	Factor (°)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector	Height (cm)	degree (deg)	Remark
1	50.7637	33.08	-13.65	19.43	40.00	-20.57	QP			
2	103.0800	32.17	-17.81	14.36	43.50	-29.14	QP			
3	183.2005	36.04	-19.80	16.24	43.50	-27.26	QP			
4	325.5957	43.19	-14.78	28.41	46.00	-17.59	QP			
5	366.8231	41.16	-13.63	27.53	46.00	-18.47	QP			
6	440.1963	37.56	-11.82	25.74	46.00	-20.26	QP			



Test Results (30MHz~1000MHz)

Test Mode: 6.78MHz
Power Source: DC 3.7V Battery inside
Polarization: Vertical
Temp.(°C)/Hum.(%RH): 25.1°C/51%RH



No.	Freq. (MHz)	Reading (dBuV)	Factor (°)	Result (dBuV/m)	Limit (dBuV/m)	Over Limit (dB)	Detector	Height (cm)	degree (deg)	Remark
1	51.1208	32.76	-13.82	18.94	40.00	-21.06	QP			
2	74.6568	41.70	-21.95	19.75	40.00	-20.25	QP			
3	129.0146	37.68	-21.20	16.48	43.50	-27.02	QP			
4	366.8231	41.68	-13.63	28.05	46.00	-17.95	QP			
5	455.9057	40.31	-11.47	28.84	46.00	-17.16	QP			
6	590.9737	39.29	-8.59	30.70	46.00	-15.30	QP			



Test Results (Fundamental)								
Mode	Freq. (MHz)	Antenna Pol.	Reading (dBuV/m)	Factor (dB)	Duty cycle Factor (dB)	Results (dBuV/m)	Limits (dBuV/m)	Det. Mode
TX Mode	6.78	Coplaner	17.88	20.43	--	38.31	143.52	PK
	6.78	Coplaner	17.88	20.43	0.00	38.31	123.52	AV
	6.78	Coaxial	18.94	20.43	--	39.37	143.52	PK
	6.78	Coaxial	18.94	20.43	0.00	39.37	123.52	AV

Remark:

1. Reading+Factor+Duty cycle Factor=Results

Duty Cycle Factor

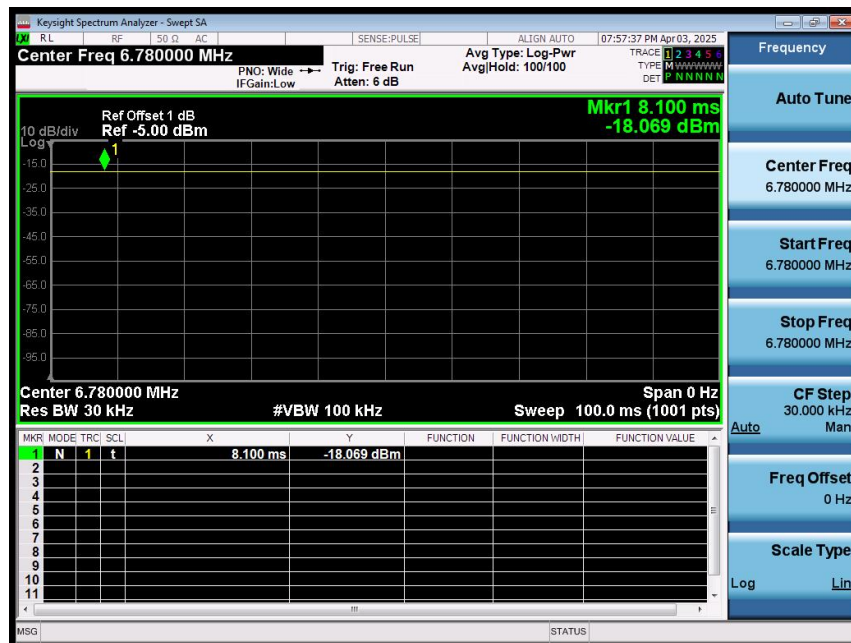
Mode	Freq. (MHz)	T on1 (ms)	T period(ms)	Duty Cycle	Duty Cycle Factor
TX Mode	6.78	100	100	100.00%	0.00

Remark:

1. Duty Cycle=T on/T period

2. Duty Cycle Factor =20*Ig(Duty Cycle)

T period

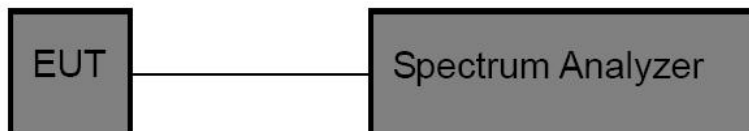


5. 6dB Occupy Bandwidth Test

5.1. Test Standard and Limit

Test Standard	FCC Part15 C Section 15.223(a)
Test Limit	N/A

5.2. Test Setup



5.3. Test Procedure

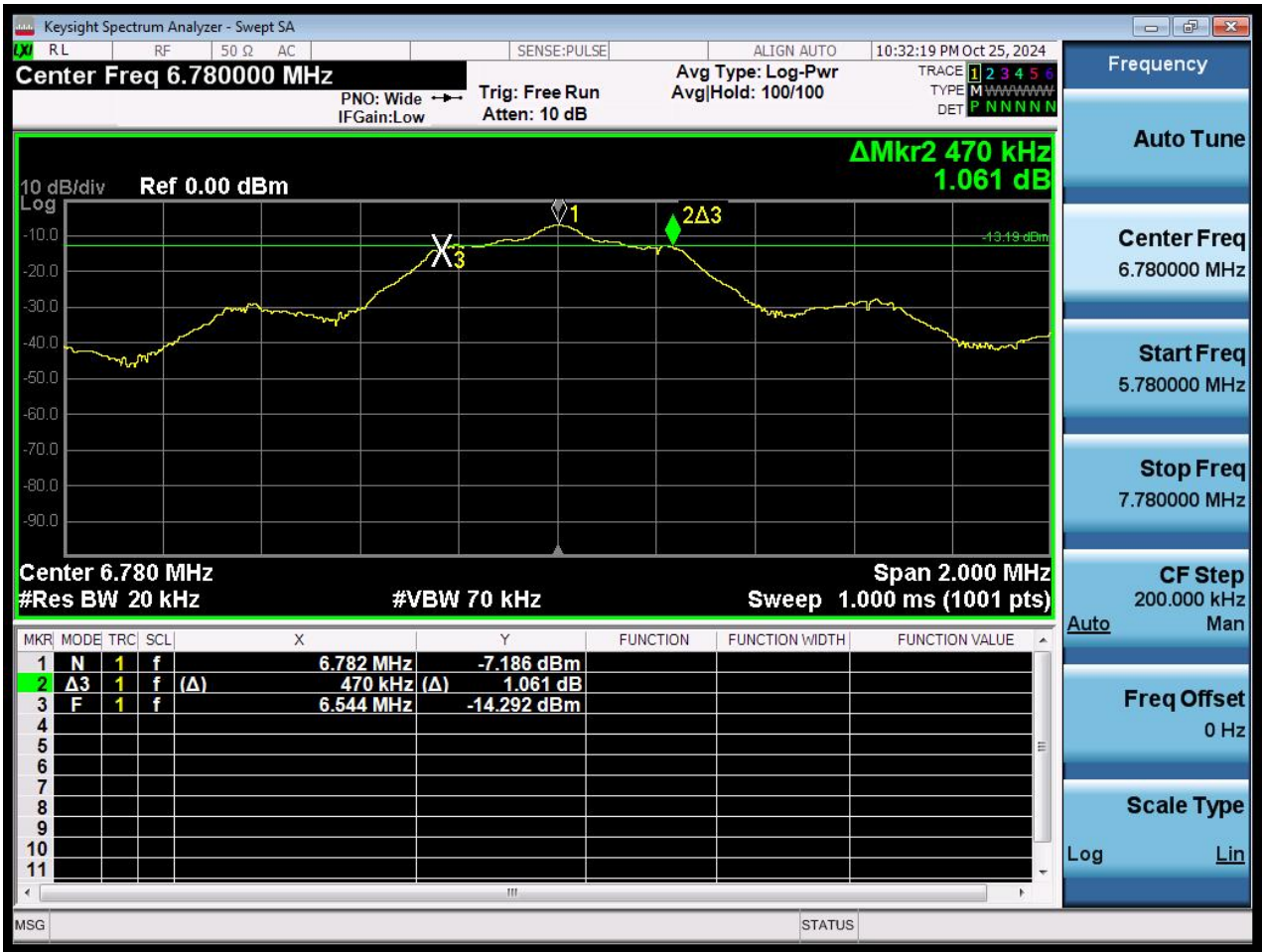
The bandwidth of the fundamental frequency was measured by spectrum analyzer with 20kHz RBW and VBW $\geq$ 3*RBW. The bandwidth is determined at the points 6 dB down from the modulated carrier.



5.4. Test Data

Temperature:	23.9 °C	Humidity:	56 %	Atmospheric Pressure:	101 kPa
--------------	---------	-----------	------	-----------------------	---------

Freq.(MHz)	Bandwidth (kHz)	Results
6.78	470	PASS



6. Antenna Requirement

6.1. Test Standard and Requirement

Test Standard	FCC Part15 Section 15.203
Requirement	1) 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.

6.2. Antenna Connected Construction

The antenna is a Inductive loop coil Antenna which permanently attached. It complies with the standard requirement.



APPENDIX I -- TEST SETUP PHOTOGRAPH

Please refer to separated files Appendix I -- Test Setup Photograph_RF

APPENDIX II -- EXTERNAL PHOTOGRAPH

Please refer to separated files Appendix II -- External Photograph

APPENDIX III -- INTERNAL PHOTOGRAPH

Please refer to separated files Appendix III -- Internal Photograph

----- End of Report -----

