

RF Test Report

Applicant : Xiaomi Communications Co., Ltd.
Product Name : Tablet Computer
Trade Name : REDMI
Model Number : 2603ARP14G
Applicable Standard : FCC 47 CFR PART 15 SUBPART C
ANSI C63.10:2020
Received Date : Jan. 28, 2026
Test Period : Feb. 02, 2026 ~ Feb. 05, 2026
Issued Date : Mar. 03, 2026

Issued by

Eurofins E&E Wireless Taiwan Co., Ltd.
No. 140-1, Changan Street, Bade District,
Taoyuan City, Taiwan (R.O.C.)
Tel : +886-3-2710188 / Fax : +886-3-2710190



Taiwan Accreditation Foundation accreditation number: 1330
Frequency Range: 9 kHz to 325 GHz
Bade test site :
Test Firm Registration Number: 226252
Test Firm Designation Number: TW0010
Wugu test site :
Test Firm Registration Number: 191812
Test Firm Designation Number: TW0034

Note:

1. The test results are valid only for samples provided by customers and under the test conditions described in this report.
2. This report shall not be reproduced except in full, without the written approval of Eurofins E&E Wireless Taiwan Co., Ltd.
3. The relevant information is provided by customers in this test report. According to the correctness, appropriateness or completeness of the information provided by the customer, if there is any doubt or error in the information which affects the validity of the test results, the laboratory does not take the responsibility.

Revision History

Rev.	Issued Date	Description	Revised By
00	Mar. 03, 2026	Initial Issue	Emma Chao

Verification of Compliance

Applicant : Xiaomi Communications Co., Ltd.

Product Name : Tablet Computer

Trade Name : REDMI

Model Number : 2603ARP14G

FCC ID : 2AFZZRP14G

Applicable Standard : FCC 47 CFR PART 15 SUBPART C
ANSI C63.10:2020

Test Result : Complied

Issued By : Eurofins E&E Wireless Taiwan Co., Ltd.
No. 140-1, Changan Street, Bade District,
Taoyuan City, Taiwan (R.O.C.)
Tel : +886-3-2710188 / Fax : +886-3-2710190
Taiwan Accreditation Foundation accreditation number: 1330



Eurofins E&E Wireless Taiwan Co., Ltd. tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by Eurofins E&E Wireless Taiwan Co., Ltd. based on interpretations and/or observations of test results. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

Approved By : Kai Yu Yang

TABLE OF CONTENTS

1	General Information.....	5
1.1.	Summary of Test Result.....	5
1.2.	Testing Location.....	6
1.3.	Measurement Uncertainty.....	6
1.4.	Test Site Environment.....	6
2	EUT Description.....	7
3	Test Methodology	9
3.1.	Mode of Operation	9
3.2.	EUT Test Step.....	9
3.3.	Configuration of Test System Details	10
3.4.	Test Instruments	11
4	Measurement Procedure	14
4.1.	AC Power Line Conducted Emission Measurement	14
4.2.	Radiated Emission Measurement.....	16
4.3.	Maximum Conducted Output Power Measurement	20
4.4.	20 dB RF Bandwidth Measurement.....	21
4.5.	Carrier Frequency Separation Measurement.....	22
4.6.	Number of Hopping Measurement.....	23
4.7.	Time of Occupancy (Dwell Time) Measurement	24
4.8.	Out of Band Conducted Emissions Measurement	25
4.9.	Antenna Measurement	26
4.10.	Other requirements.....	26
5	Test Results	27
5.1.	Conducted Emission.....	27
5.2.	Radiated Emission Measurement.....	29
5.3.	Conducted Test Results	55

Appendix A. Test Data

Appendix B. Test Plots

Appendix C. Test Setup Photographs

1 General Information

1.1. Summary of Test Result

Standard	Item	Result	Remark
15.207	AC Power Conducted Emission	PASS	-----
15.203	Antenna Requirement	PASS	-----
15.247(b)(1)	Max. Output Power	PASS	-----
15.247(d)	Transmitter Radiated Emissions	PASS	-----
15.247(a)(1)	20 dB RF Bandwidth	PASS	-----
15.247(a)(1)	Carrier Frequency Separation	PASS	-----
15.247(a)(1)(iii)	Number of Hopping	PASS	-----
15.247(a)(1)(iii)	Time of Occupancy (Dwell Time)	PASS	-----
15.247(d)	Out of Band Conducted Spurious Emission	PASS	-----

Decision Rule

- ☒ Uncertainty is not included.
- ☐ Uncertainty is included.

Standard	Description
CFR47, Part 15, Subpart C	Intentional Radiators
ANSI C63.10: 2020	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

1.2. Testing Location

Lab Name: Eurofins E&E Wireless Taiwan Co., Ltd.

Site Address: ☒ No. 140-1, Changan Street, Bade District, Taoyuan City, Taiwan (R.O.C.)

Site Address: ☐ No. 2, Wuquan 5th Rd. Wugu Dist., New Taipei City, Taiwan (R.O.C.)

1.3. Measurement Uncertainty

Test Item	Frequency	Uncertainty				
		BD		WG		
Conducted Emission	150 kHz ~ 30 MHz	2.7 dB		2.6 dB		
Conducted Output Power		1.1 dB		1.1 dB		
RF Bandwidth		4.5 %		4.5 %		
Power Spectral Density		1.1 dB		1.1 dB		
Test Item	Frequency	Uncertainty				
		96601-BD	96603-BD	96602-WG	96603-WG	96604-WG
Radiated Emission	9 kHz ~ 30 MHz	1.8 dB	1.8 dB	1.6 dB	1.6 dB	1.7 dB
	30 MHz ~ 1000 MHz	4.7 dB	4.6 dB	4.7 dB	4.7 dB	4.5 dB
	1000 MHz ~ 18000 MHz	4.4 dB	4.5 dB	4.5 dB	4.7 dB	5.0 dB
	18000 MHz ~ 26500 MHz	3.6 dB	3.8 dB	3.8 dB	4.0 dB	4.3 dB
	26500 MHz ~ 40000 MHz	3.9 dB	3.9 dB	4.0 dB	4.0 dB	4.4 dB

1.4. Test Site Environment

Items	Required (IEC 60068-1)	Interval(*)
Temperature (°C)	15-35	20-30
Humidity (%RH)	25-75	45-75

(*)The measurement ambient temperature is within this range.

2 EUT Description

The product specifications of the EUT presented in the report are declared by the manufacturer who shall take full responsibility for the authenticity(except Max. RF Output Power).

Applicant	Xiaomi Communications Co., Ltd. #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085		
Product Name	Tablet Computer		
Trade Name	REDMI		
Model Number	2603ARP14G		
FCC ID	2AFZZRP14G		
Frequency Range	2402 ~ 2480 MHz		
Modulation Type	GFSK for 1 Mbps		
	$\pi/4$ -DQPSK for 2 Mbps		
	8DPSK for 3 Mbps		
Operate Temp. Range	0 ~ +40 °C		
EUT Power Rating	DC 5 V, 3 A DC 9 V, 2 A (Fast Charging Mode)		
Antenna information	Type	Max. Gain (dBi)	
	PIFA Antenna	-0.56	
Max. RF Output Power	GFSK for 1 Mbps	0.01016	W
	$\pi/4$ -DQPSK for 2 Mbps	0.00973	W
	8DPSK for 3 Mbps	0.00989	W

Testing Sample No.		
Test Item		Sample Number
Radiated Emissions	Below 1 GHz	C261407_A004
	Above 1 GHz	C261407_A004
Conducted		C261407_A001
Conducted Emission		C261407_A004

CH	Freq. (MHz)	CH	Freq. (MHz)	CH	Freq. (MHz)	CH	Freq. (MHz)
0	2402	20	2422	40	2442	60	2462
1	2403	21	2423	41	2443	61	2463
2	2404	22	2424	42	2444	62	2464
3	2405	23	2425	43	2445	63	2465
4	2406	24	2426	44	2446	64	2466
5	2407	25	2427	45	2447	65	2467
6	2408	26	2428	46	2448	66	2468
7	2409	27	2429	47	2449	67	2469
8	2410	28	2430	48	2450	68	2470
19	2411	29	2431	49	2451	69	2471
10	2412	30	2432	50	2452	70	2472
11	2413	31	2433	51	2453	71	2473
12	2414	32	2434	52	2454	72	2474
13	2415	33	2435	53	2455	73	2475
14	2416	34	2436	54	2456	74	2476
15	2417	35	2437	55	2457	75	2477
16	2418	36	2438	56	2458	76	2478
17	2419	37	2439	57	2459	77	2479
18	2420	38	2440	58	2460	78	2480
19	2421	39	2441	59	2461	---	---

3 Test Methodology

3.1. Mode of Operation

Decision of Test Eurofins has verified the construction and function in typical operation. All the test modes were carried out with the EUT in normal operation, which was shown in this test report and defined as:

Pre-Test Mode	Final-Test Mode
Transmit Mode	V
BT_GFSK	V
BT_π/4-DQPSK	
BT_8DPSK	V

After verification, all tests were carried out with the worst case test modes.

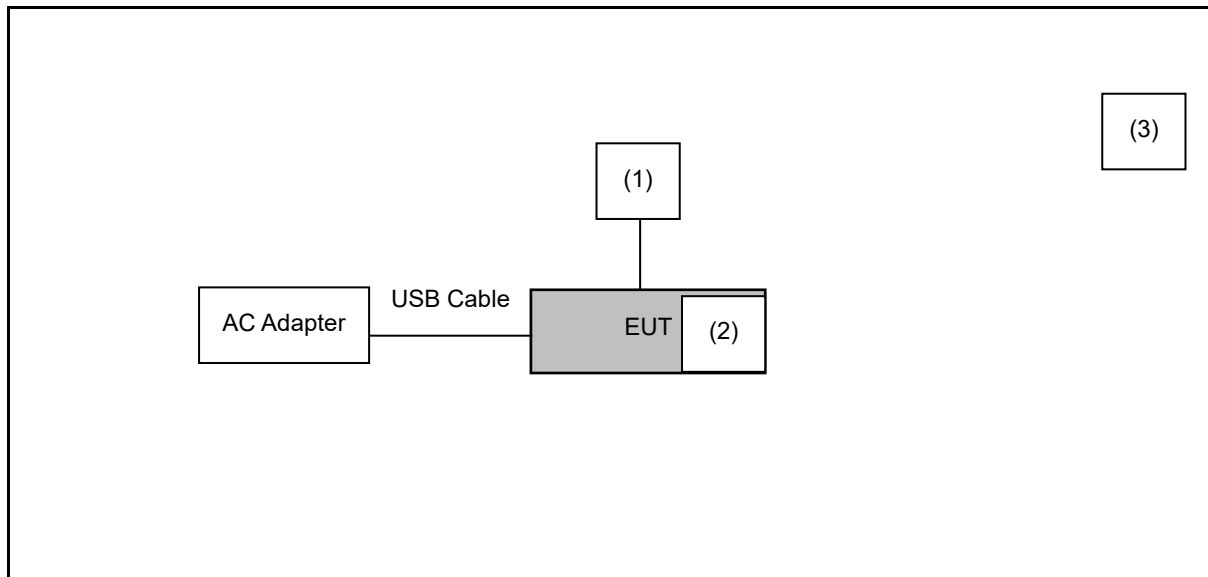
By preliminary testing and verifying three axis (X, Y and Z) position of EUT transmitted status, it was found that "X axis" position was the worst, then the final test was executed the worst condition and test data were recorded in this report.

3.2. EUT Test Step

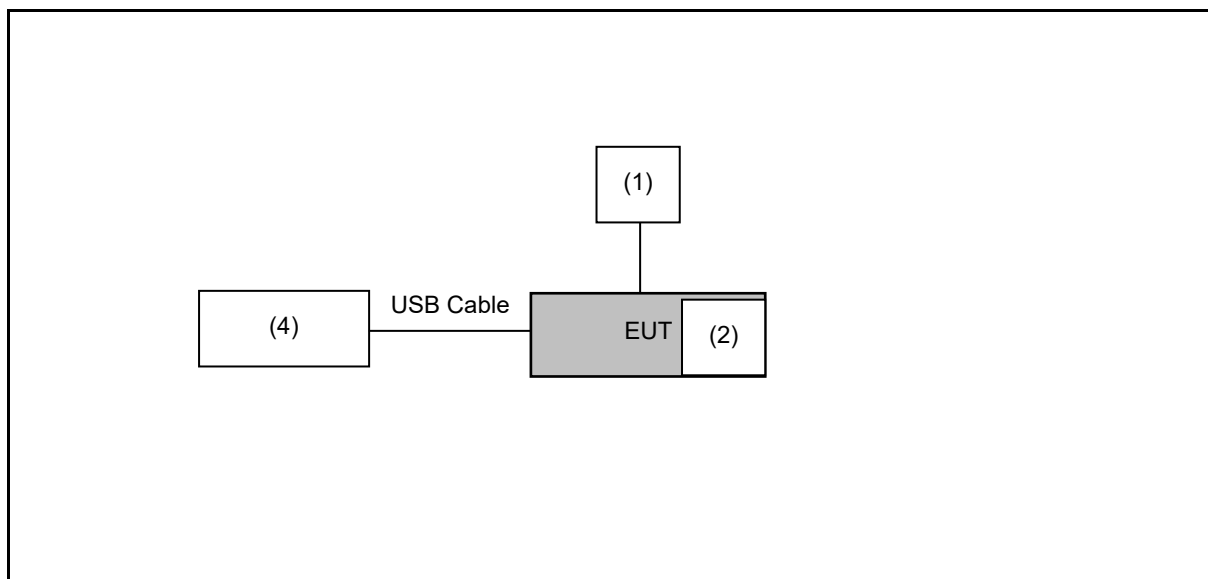
1	Setup the EUT shown on "Configuration of Test System Details."
2	Turn on the power of all equipment.
3	Turn on TX function
4	EUT run test program.

3.3. Configuration of Test System Details

Conduction Emission & Radiated Emissions (Below 1 GHz)



Radiated Emissions (Above 1 GHz)



Devices Description					
	Product	Manufacturer	Model Number	Serial Number	Power Cord
(1)	Earphone	MI	EM023	---	---
(2)	Micro SD Card	Transcend	9153BA 8G 07DS1	---	---
(3)	Soundcore Motion +	soundcore	A3116	---	---
(4)	Notebook	ASUS	P1448U	---	---

3.4. Test Instruments

For Conducted Emission
Test Period: Feb. 05, 2026
Testing Engineer: Jayson Hsieh

Test Site		Conduction01-BD				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☒	Test Receiver	R&S	ESCI	100367	May 26, 2025	1 year
☐	Test Receiver	R&S	ESCI	100722	Oct. 29, 2025	1 year
☒	LISN	R&S	ENV216	101040	Feb. 26, 2025	1 year
☒	RF Cable	Woken	00100D1380194M	TE-02-03	Jun. 10, 2025	1 year
☒	Software	EZ EMC	1.1.4.3	N/A	N.C.R.	---

For Conducted
Test Period: Feb. 02, 2026 ~ Feb. 05, 2026
Testing Engineer: Andy Lu

Test Site		RF01-BD				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☒	Power Sensor	Anritsu	MA2411B	1126022	Aug. 28, 2025	1 year
☒	Power Meter	Anritsu	ML2495A	1135009	Aug. 28, 2025	1 year
☒	Spectrum Analyzer (10 Hz~26.5 GHz)	Keysight	N9010B	MY59071418	Apr. 14, 2025	1 year
☐	Spectrum Analyzer (9 kHz~26.5 GHz)	Agilent	N9010A	MY48030518	Jul. 22, 2025	1 year
☐	Spectrum Analyzer (20 Hz~26.5 GHz)	Agilent	N9020A	US47520902	Sep. 01, 2025	1 year
☐	Spectrum Analyzer (3 Hz~50 GHz)	Agilent	N9030A	MY53120541	Mar. 07, 2025	1 year
☐	Spectrum Analyzer (10 Hz~26.5 GHz)	Keysight	N9010B	MY63460166	Mar. 06, 2025	1 year
☐	Spectrum Analyzer (10 Hz~26.5 GHz)	Keysight	N9010B	MY63460164	Mar. 04, 2025	1 year
☐	Temperature & Humidity Chamber	TAICHY	MHU-225LA	980729	Mar. 26, 2025	1 year
☐	Signal Generator	Keysight	N5182B	MY53052569	Apr. 18, 2025	1 year
☐	Signal Generator	Keysight	N5182BX07	MY59360221	Apr. 18, 2025	1 year
☐	Bluetooth Tester	R&S	CBT	100350	Mar. 24, 2025	2 years
☐	Wireless Connectivity Tester	R&S	CMW270	102208	Jun. 10, 2025	1 year
☐	Power Supply	KEITHLEY	2303	4045290	Dec. 18, 2025	1 year
☐	RF Switch Cable System	e-channel	ETF-1820	EC2300021	Jul. 18, 2025	1 year

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request.

For Radiated Emissions
Test Period: Feb. 03, 2026
Testing Engineer: Eason Lee

Test Site		96603-BD				
Radiation test sites		Semi Anechoic Room				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☐	Spectrum Analyzer (10 Hz~44 GHz)	Keysight	N9010A	MY52221312	Jan. 07, 2026	1 year
☐	Spectrum Analyzer (3 Hz~50 GHz)	Agilent	N9030A	MY53120541	Mar. 03, 2025	1 year
☐	Spectrum Analyzer (2 Hz~50 GHz)	Keysight	N9030B	MY57143537	Mar. 10, 2025	1 year
☒	Spectrum Analyzer (10 Hz~44 GHz)	Keysight	N9020B	MY60112363	Jan. 09, 2026	1 year
☐	Spectrum Analyzer (3 Hz~44 GHz)	Agilent	E4446A	MY46180578	Oct. 01, 2025	1 year
☐	Spectrum Analyzer (20 Hz~26.5 GHz)	Agilent	N9020A	US47520902	Sep. 01, 2025	1 year
☐	Amplifier (100 kHz~1.3 GHz)	Agilent	8447D	2944A11119	Jan. 09, 2026	1 year
☐	Amplifier (100 kHz~1.3 GHz)	Agilent	8447D	2944A10961	Jul. 10, 2025	1 year
☒	Broadband Amplifier (100 kHz~1 GHz)	Titan	T0910E00014330 A1F	001	Aug. 07, 2025	1 year
☐	Pre Amplifier (1~26.5 GHz)	Agilent	8449B	3008A02455	Jul. 10, 2025	1 year
☒	Broadband Amplifier (1 GHz~26.5 GHz)	Titan	T0912E01263025 A1F	002	Aug. 07, 2025	1 year
☐	Preamplifier (26.5 GHz~40 GHz)	EMCI	EMC2654045	980028	Sep. 01, 2025	1 year
☒	Loop Antenna (9 kHz~30 MHz)	COM-POWER CORPORATION	AL-130	121014	Mar. 27, 2025	1 year
☐	Active Loop Antenna (9 kHz~30 MHz)	Schwarzbeck Mess-Elektronik	FMZB 1513-60	1513-60-031	Mar. 06, 2025	1 year
☒	Trilog Broadband Antenna (30 kHz~1 GHz)	Schwarzbeck Mess-Elektronik	VULB9168	01146	Jun. 26, 2025	1 year
☐	Trilog Broadband Antenna (30 kHz~1 GHz)	Schwarzbeck Mess-Elektronik	VULB9168	416	Jun. 19, 2025	1 year
☒	Broadband Horn Antenna (1 GHz~18 GHz)	Schwarzbeck Mess-Elektronik	9120D	02207	Aug. 29, 2025	1 year
☒	Broadband Horn Antenna (18 GHz~40 GHz)	Schwarzbeck Mess-Elektronik	9170	9170-320	Jul. 31, 2025	1 year

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request.

For Radiated Emissions
Test Period: Feb. 03, 2026
Testing Engineer: Eason Lee

Test Site		96603-BD				
Radiation test sites		Semi Anechoic Room				
Use	Equipment	Manufacturer	Model Number	Serial Number	Cal. Date	Cal. Period
☐	Horn Antenna (18 GHz~40 GHz)	ETS	3116	00086467	Dec. 08, 2025	1 year
☒	Coaxial Cable	Titan	T0710AT327A10A 100	J11005	Aug. 06, 2025	1 year
☒	Coaxial Cable	Titan	T0710AT327A10A 900	J11003	Aug. 06, 2025	1 year
☒	Coaxial Cable	Titan	CFD400NL-LW	171219	Aug. 06, 2025	1 year
☐	Bluetooth Tester	R&S	CBT	100350	Mar. 24, 2025	2 years
☐	Wireless Connectivity Tester	R&S	CMW270	102208	Jun. 10, 2025	1 year
☐	Power Supply	KEITHLEY	2303	4045290	Dec. 18, 2025	1 year
☐	Software	EZ EMC	1.1.4.4	N/A	N.C.R.	---
☒	Software	R_RAN	1.4	N/A	N.C.R.	---

☒ means with testing used ;

☐ means without testing used

Note: N.C.R. = No Calibration Request.

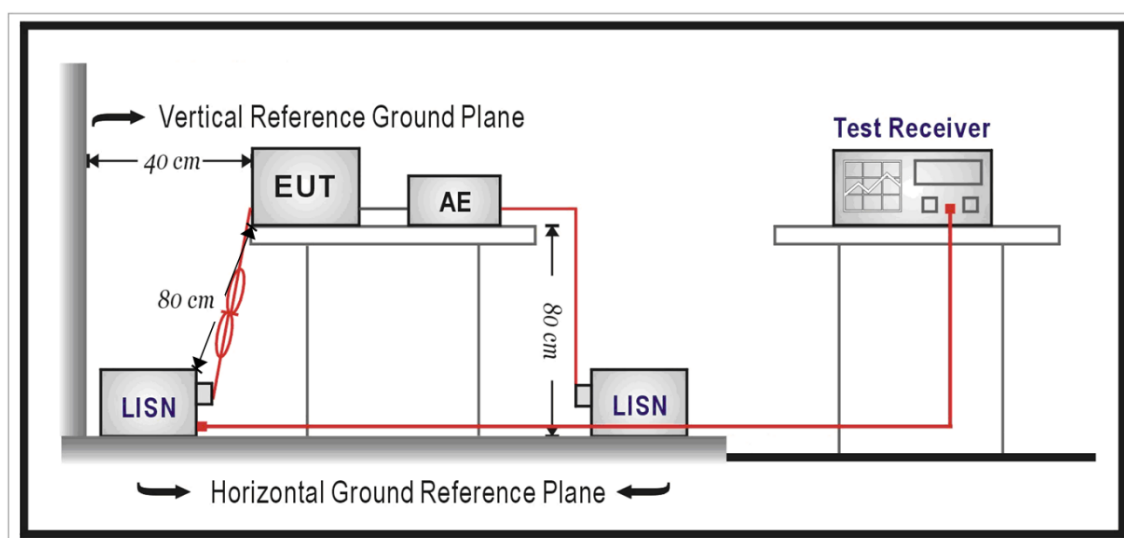
4 Measurement Procedure

4.1. AC Power Line Conducted Emission Measurement

■ Limit

Frequency (MHz)	Quasi-peak	Average
0.15 - 0.5	66 to 56	56 to 46
0.50 - 5.0	56	46
5.0 - 30.0	60	50

■ Test Setup



■ Test Procedure

The EUT and simulators are connected to the main power through a line impedance stabilization network (L.I.S.N.). This provides a $50\ \Omega // 50\ \mu\text{H}$ coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN that provides a $50\ \Omega // 50\ \mu\text{H}$ coupling impedance with 50 ohm termination.

Tabletop device shall be placed on a non-conducting platform, of nominal size 1 m by 1.5 m, raised 80 cm above the reference ground plane. The wall of screened room shall be located 40 cm to the rear of the EUT. Other surfaces of tabletop or floor standing EUT shall be at least 80 cm from any other ground conducting surface including one or more LISNs. For floor-standing device shall be placed under the EUT with a 12 mm insulating material.

Conducted emissions were investigated over the frequency range from 0.15 MHz to 30 MHz using a resolution bandwidth of 9 kHz. The equipment under test (EUT) shall be meet the limits in section 4.1, as applicable, including the average limit and the quasi-peak limit when using respectively, an average detector and quasi-peak detector measured in accordance with the methods described of related standard. When all of peak value were complied with quasi-peak and average limit from 150 kHz to 30 MHz then quasi-peak and average measurement was unnecessary.

The AMN shall be placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for AMNs mounted on top of the ground reference plane. This distance is between the closest points of the AMN and the EUT. All other units of the EUT and associated equipment shall be at least 0.8 m from the AMN. If the mains power cable is longer than 1 m then the cable shall be folded back and forth at the centre of the lead to form a bundle no longer than 0.4 m. All of interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 cm to 40 cm long. All of EUT and AE shall be separate place more than 0.1 m. All 50 Ω ports of the LISN shall be resistively terminated into 50 Ω loads when not connected to the measuring instrument.

If the reading of the measuring receiver shows fluctuations close to the limit, the reading shall be observed for at least 15 s at each measurement frequency; the higher reading shall be recorded with the exception of any brief isolated high reading which shall be ignored.

4.2. Radiated Emission Measurement

■ Limit

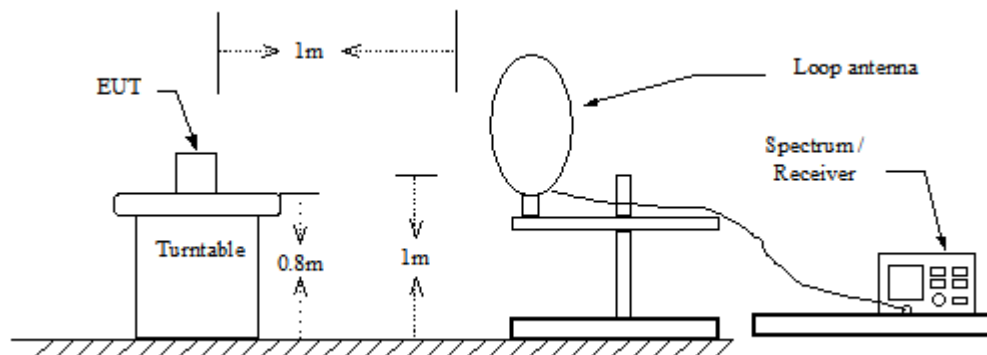
According to §15.209(a), except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:

Frequency (MHz)	Field Strength ($\mu\text{V/m}$ at meter)	Measurement Distance (meters)
0.009 – 0.490	2400 / F (kHz)	300
0.490 – 1.705	24000 / F (kHz)	30
1.705 – 30.0	30	30
30 - 88	100**	3
88-216	150**	3
216-960	200**	3
Above 960	500	3

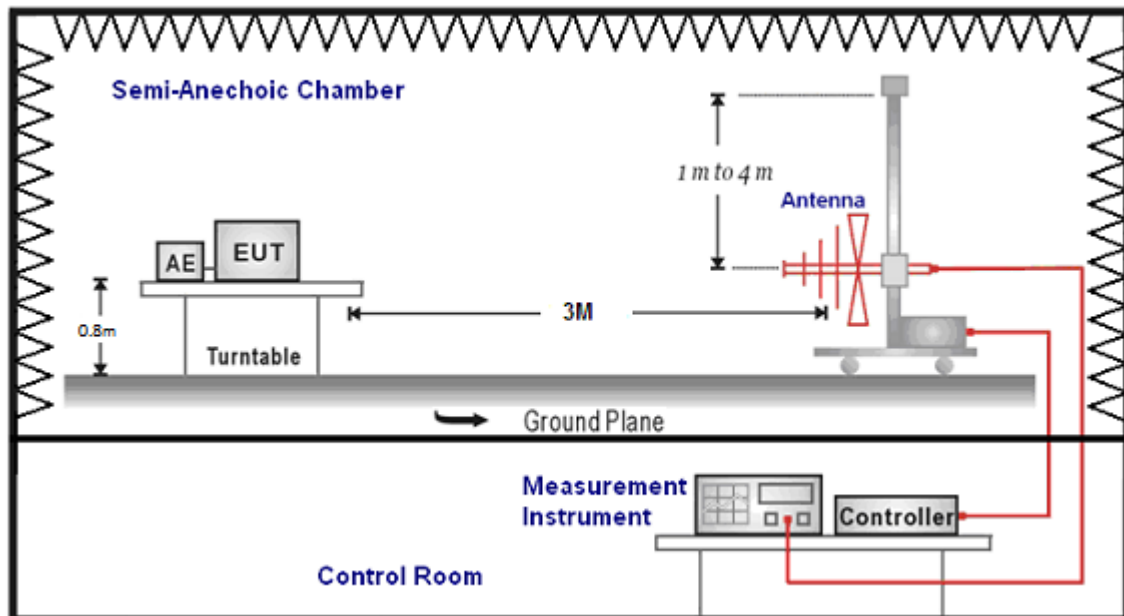
** Except as provided in paragraph (g), fundamental emissions from intentional radiators operating under this Section shall not be located in the frequency bands 54-72 MHz, 76-88 MHz, 174-216 MHz or 470-806 MHz. However, operation within these frequency bands is permitted under other sections of this Part, e.g., Sections 15.231 and 15.241.

■ Setup

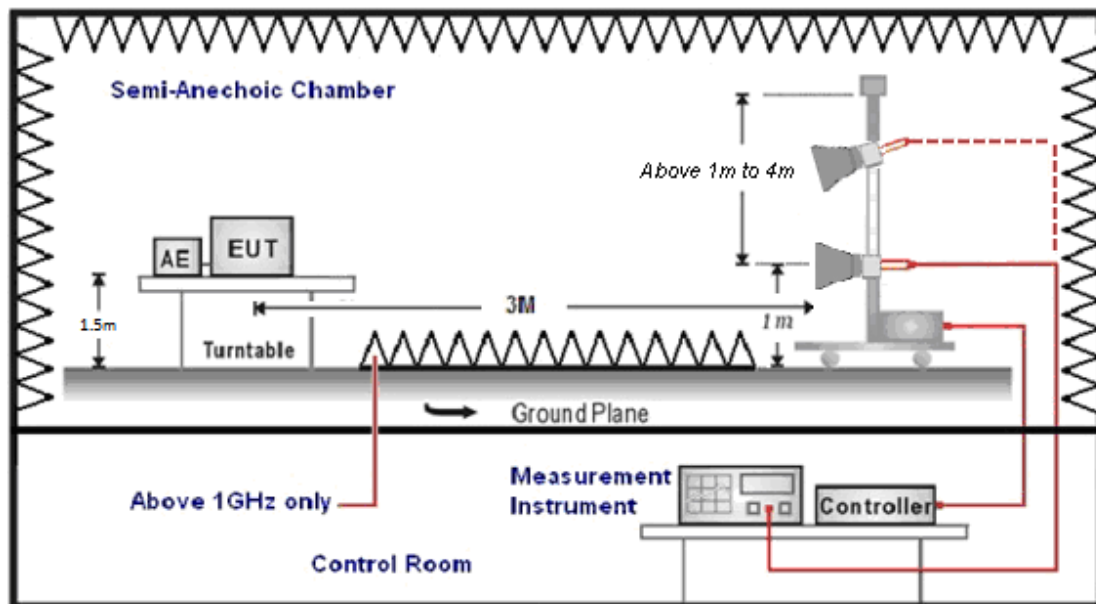
9 kHz ~ 30 MHz



Below 1 GHz



Above 1 GHz



■ Test Procedure

Final radiation measurements were made on a three-meter, Semi Anechoic Chamber. The EUT system was placed on a nonconductive turntable which is 0.8 or 1.5 meters height, top surface 1.0 x 1.5 meter. During the test, EUT was set to transmit continuously & Measurements spectrum range from 9 kHz to 26.5 GHz is investigated.

For measurements below 30 MHz the resolution bandwidth is set to 10 kHz for peak detection measurements or 9 kHz for quasi-peak detection measurements. The video bandwidth is 3 times of the resolution bandwidth.

For measurements below 1 GHz the resolution bandwidth is set to 100 kHz for peak detection measurements or 120 kHz for quasi-peak detection measurements. Peak detection is used unless otherwise noted as quasi-peak.

For measurements above 1 GHz, the resolution bandwidth was set to 1 MHz, and the video bandwidth was set to 3 MHz for peak measurements, and the average measurements were performed using a duty cycle correction factor.

Note:

(1) DCCF (dB) = $20 \times \log(\text{maximum dwell time within } 100 \text{ ms} / 100)$

(2) Average Emission (dBuV/m) = Peak Emission (dBuV/m) + DCCF (dB)

A nonconductive material surrounded the EUT to supporting the EUT for standing on three orthogonal planes. At each condition, the EUT was rotated 360 degrees, and the antenna was raised and lowered from one to four meters to find the maximum emission levels. Measurements were taken using both horizontal and vertical antenna polarization.

Biconilog/Horn Antenna were used in frequency 30 MHz to 18 GHz at a distance of 3 meter. Loop/Horn Antenna was used in frequency 9 kHz to 30 MHz and 18 to 26.5 GHz at a distance of 1 meter. The antenna at an angle toward the source of the emission. All test results were extrapolated to equivalent signal at 3 meters utilizing an inverse linear distance extrapolation Factor (20 dB/decade).

For testing above 1 GHz, the emission level of the EUT in peak mode was 20 dB lower than average limit (that means the emission level in peak mode also complies with the limit in average mode), then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.

Appropriate preamplifiers were used for improving sensitivity and precautions were taken to avoid overloading or desensitizing the spectrum analyzer. No post – detector video filters were used in the test.

The spectrum analyzer's 6 dB bandwidth was set to 1 MHz, and the analyzer was operated in the peak detection mode, for frequencies both below and up 1 GHz. The average levels were obtained by subtracting the duty cycle correction factor from the peak readings.

The following procedures were used to convert the emission levels measured in decibels referenced to 1 microvolt (dBuV) into field intensity in micro volts per meter (uV/m).

The actual field intensity in decibels referenced to 1 microvolt in to field intensity in micro volts per meter (dBuV/m).

The actual field intensity in referenced to 1 microvolt per meter (dBuV/m) is determined by algebraically adding the measured reading in dBuV, the antenna factor (dB), and cable loss (dB) and Subtracting the gain of preamplifier (dB) is auto calculate in spectrum analyzer.

$$(1) \text{ Amplitude (dBuV/m) = FI (dBuV) + AF (dBuV) + CL (dBuV) - Gain (dB)}$$

FI= Reading of the field intensity.

AF= Antenna factor.

CL= Cable loss.

P.S Amplitude is auto calculate in spectrum analyzer.

$$(2) \text{ Actual Amplitude (dBuV/m) = Amplitude (dBuV) - Dis(dB)}$$

The FCC specified emission limits were calculated according the EUT operating frequency and by following linear interpolation equations:

(a) For fundamental frequency: Transmitter Output < +30 dBm

(b) For spurious frequency: Spurious emission limits = fundamental emission limit /10

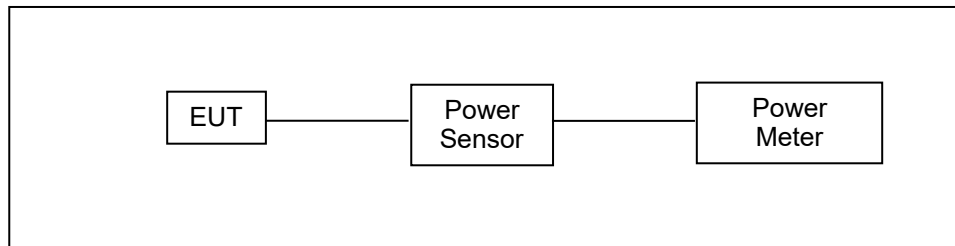
Data of measurement within this frequency range without mark in the table above means the reading of emissions are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.

4.3. Maximum Conducted Output Power Measurement

■ Limit

For frequency hopping systems operating in the 2400–2483.5 MHz band employing at least 75 non-overlapping hopping channels < 0.125 watt.

■ Test Setup



■ Test Procedure

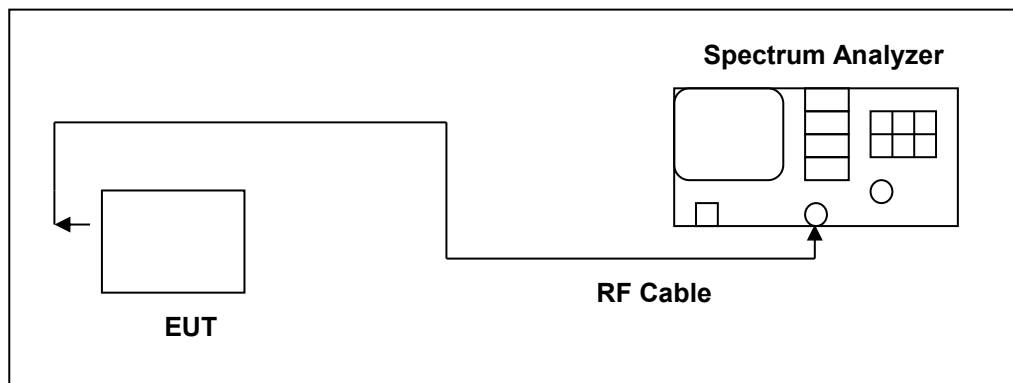
The testing follows the Measurement Procedure of ANSI C63.10:2020 section 7.8.5 Method (Using a peak power meter). The tests below are run with the EUT's transmitter set at high power in TX mode. The EUT is needed to force selection of output power level and channel number. While testing, EUT was set to transmit continuously. Remove the Subjective device's antenna and connect the RF output port to power sensor.

4.4. 20 dB RF Bandwidth Measurement

■ **Limit**

N/A

■ **Test Setup**



■ **Test Procedure**

The testing follows the Measurement Procedure of ANSI C63.10:2020 section 6.9.2 Method. The Bluetooth frequency hopping function of the EUT was enabled. The spectrum analyzer used the following settings:

1. Span = between 2 times and 5 times the OBW
2. RBW = 1 % to 5 % of the OBW
3. VBW $\geq 3 \times$ RBW
4. Detector function = peak
5. Trace = max hold

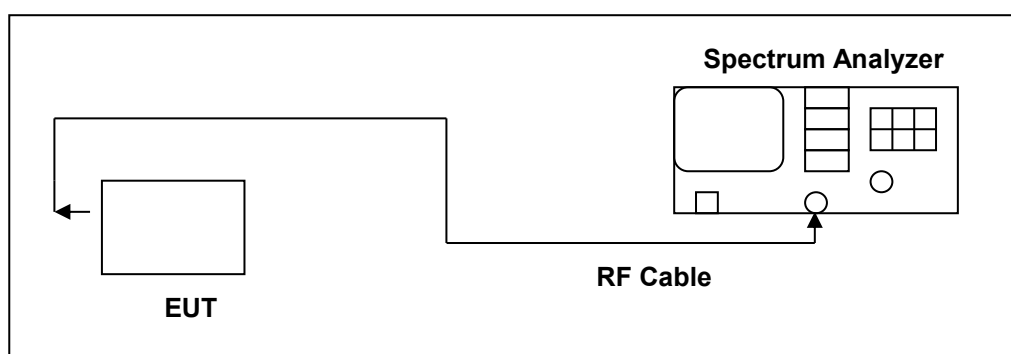
The trace was allowed to stabilize. The EUT was transmitting at its maximum data rate. The marker-to-peak function was used to set the marker to the peak of the emission. The marker-delta function was used to measure 20 dB down one side of the emission. The marker-delta function and marker was moved to the other side of the emission until it was even with the reference marker. The marker-delta reading at this point was the 20 dB bandwidth of the emission.

4.5. Carrier Frequency Separation Measurement

■ Limit

Title 47 of the CFR, Part 15 Subpart (c) 15.247(a)(1) requires the measurement of the bandwidth of the transmission between the -20 dB points on the transmitted spectrum. The results of this test determine the limits for channel spacing. The channel spacing shall be a minimum of 25 kHz or the 20 dB bandwidth, whichever is greater. Alternatively, frequency hopping systems operating in the 2400-2483.5 MHz band may have hopping channel carrier frequencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel.

■ Test Setup



■ Test Procedure

The testing follows the Measurement Procedure of ANSI C63.10:2020 section 7.8.2 Method. The Bluetooth frequency hopping function of the EUT was enabled. The following spectrum analyzer settings were used:

1. Span = wide enough to capture the peaks of two adjacent channels
2. Resolution (or IF) Bandwidth (RBW) = Start with the RBW set to approximately 30% of the channel spacing;
 adjust as necessary to best identify the center of each individual channel.
3. Video (or Average) Bandwidth (VBW) $\geq$ RBW
4. Sweep = No faster than coupled (auto) time
5. Detector function = peak
6. Trace = max hold

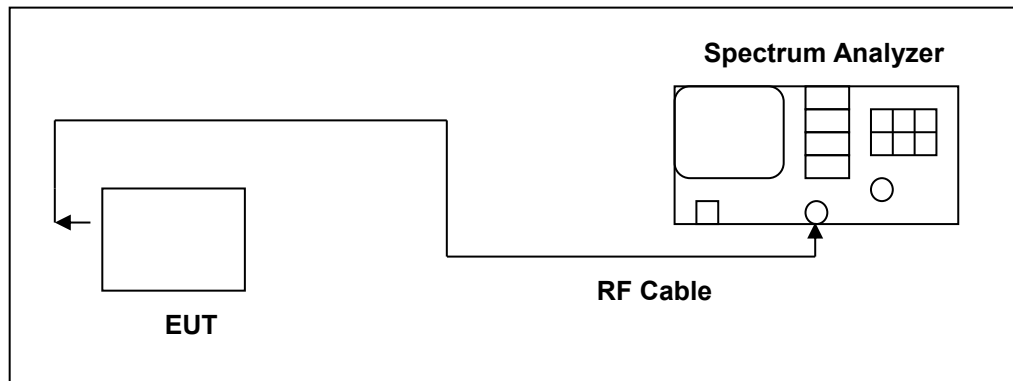
The trace was allowed to stabilize. The marker-delta function was used to determine the separation between the peaks of the adjacent channels.

4.6. Number of Hopping Measurement

■ Limit

Frequency hopping systems in the 2400–2483.5 MHz band shall use at least 15 channels.

■ Test Setup



■ Test Procedure

The testing follows the Measurement Procedure of ANSI C63.10:2020 section 7.8.3 Method. The Bluetooth frequency hopping function of the EUT was enabled. The spectrum analyzer used the following settings:

1. Span = the frequency band of operation
2. RBW = To identify clearly the individual channels, set the RBW to less than 30% of the channel spacing or the 20 dB bandwidth, whichever is smaller.
3. VBW $\geq$ RBW
4. Sweep = No faster than coupled (auto) time
5. Detector function = peak
6. Trace = max hold

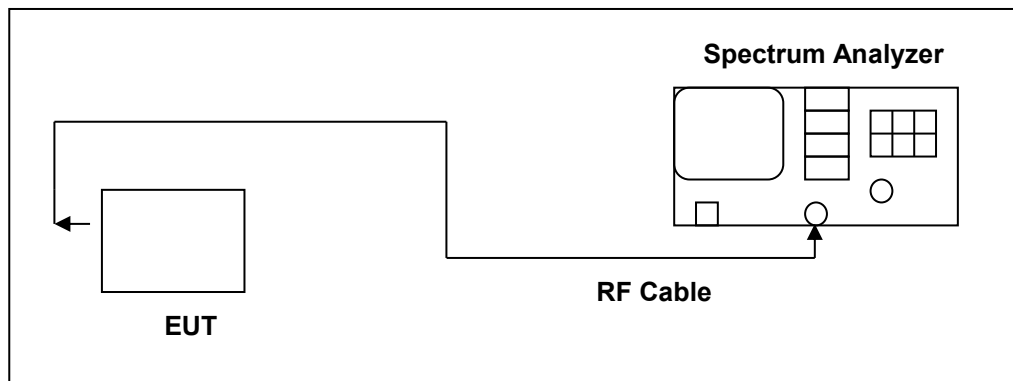
The trace was allowed to stabilize.

4.7. Time of Occupancy (Dwell Time) Measurement

■ Limit

The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed.

■ Test Setup



■ Test Procedure

The testing follows the Measurement Procedure of ANSI C63.10:2020 section 7.8.4 Method. The Bluetooth hopping function of the EUT was enabled. The following spectrum analyzer settings were used:

1. Span = zero span, centered on a hopping channel
2. RBW = 1 MHz
3. VBW $\geq$ RBW
4. Sweep = as necessary to capture the entire dwell time per hopping channel
5. Detector function = peak
6. Trace = Clear-write, single sweep

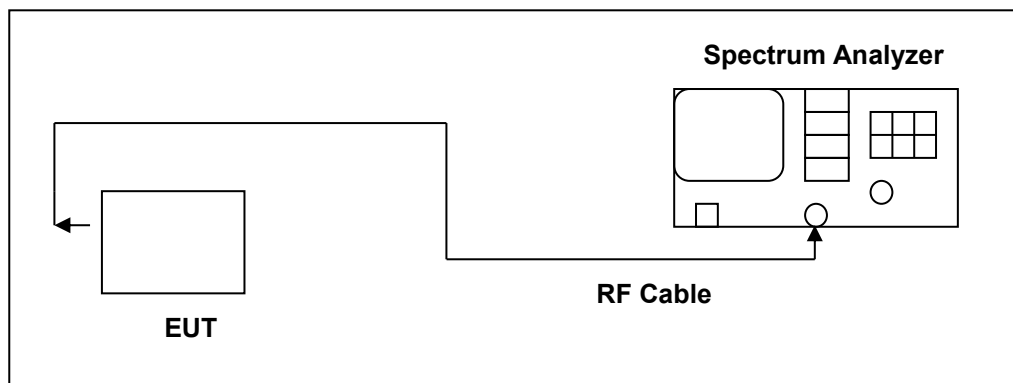
The marker-delta function was used to determine the dwell time.

4.8. Out of Band Conducted Emissions Measurement

■ Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power

■ Test Setup



■ Test Procedure

The testing follows the Measurement Procedure of ANSI C63.10:2020 section 7.8.7 Method. In any 100 kHz bandwidth outside the EUT pass band, the RF power produced by the modulation products of the spreading sequence, the information sequence, and the carrier frequency shall be at least 20 dB below that of the maximum in-band 100 kHz emission, antenna output of the EUT was coupled directly to spectrum analyzer; if an external attenuator and/or cable was used, these losses are compensated for with the analyzer offset function.

All other types of emissions from the EUT shall meet the general limits for radiated frequencies outside the pass band.

4.9. Antenna Measurement

■ Limit

For intentional device, according to 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 15.247 (b)(4), if transmitting 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.

■ Antenna Connector Construction

See section 2 – antenna information.

4.10. Other requirements

■ System Receiver Input Bandwidth

Each channel bandwidth is 100 kHz.

The system receivers have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shift frequencies in synchronization with the transmitted signals.

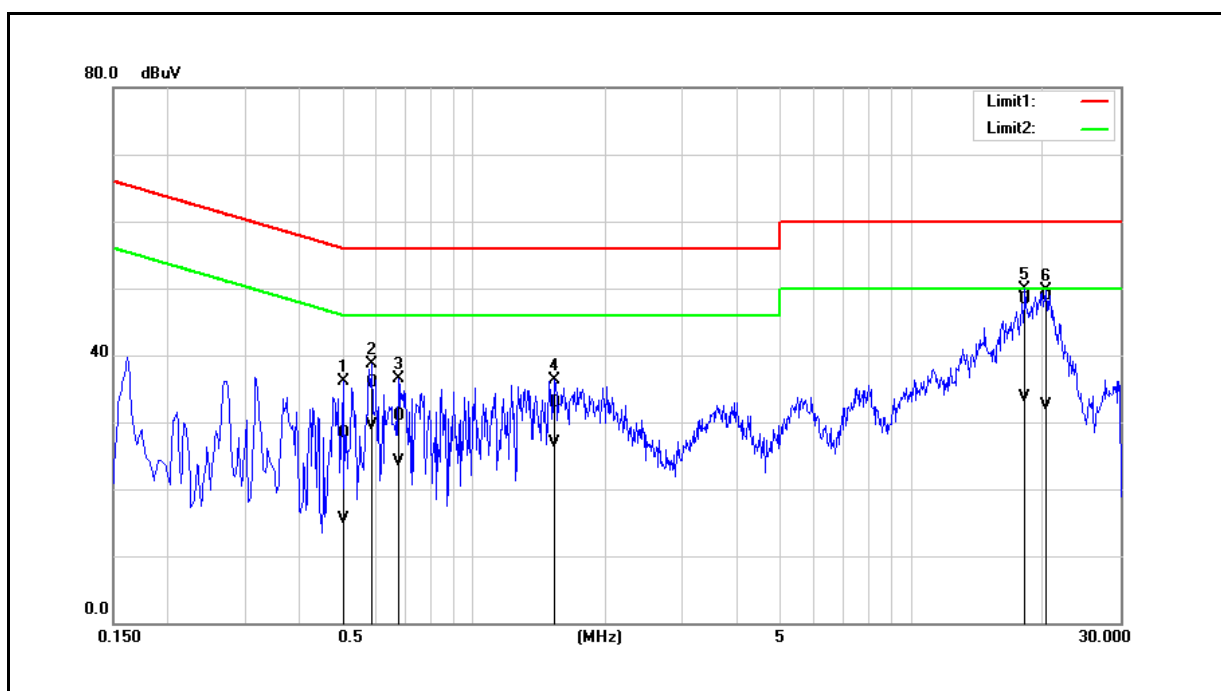
■ Equipment Description

The system shall hop to channel frequencies that are selected at the system hopping rate from a pseudo randomly ordered list of hopping frequencies. The system receivers shall have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shall shift frequencies in synchronization with the transmitted signals.

5 Test Results

5.1. Conducted Emission

Standard:	FCC Part 15C	Line:	L1
Test item:	Conducted Emission	Power:	AC 120 V/60 Hz
Mode:	Transmit Mode		
Description:			

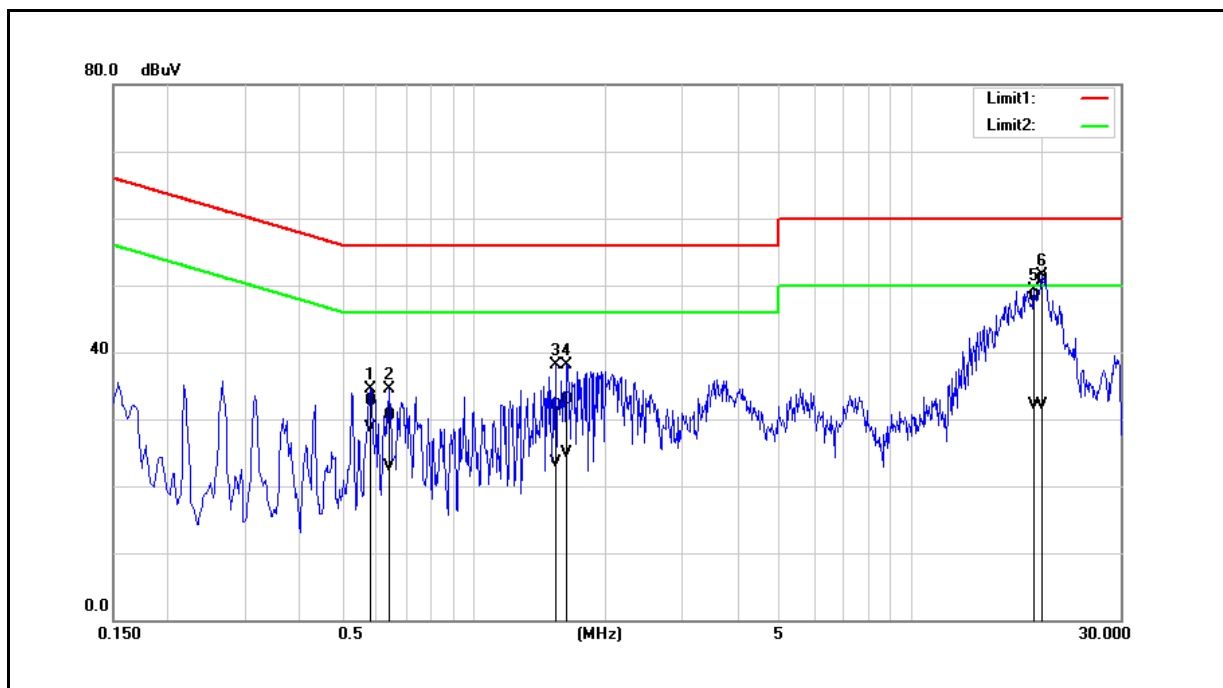


No.	Frequency (MHz)	QP reading (dBuV)	AVG reading (dBuV)	Correction factor (dB)	QP result (dBuV)	AVG result (dBuV)	QP limit (dBuV)	AVG limit (dBuV)	QP margin (dB)	AVG margin (dB)	Remark
1	0.5020	18.75	5.98	9.58	28.33	15.56	56.00	46.00	-27.67	-30.44	Pass
2	0.5860	26.25	20.01	9.58	35.83	29.59	56.00	46.00	-20.17	-16.41	Pass
3	0.6740	21.28	14.50	9.58	30.86	24.08	56.00	46.00	-25.14	-21.92	Pass
4	1.5300	23.25	17.28	9.61	32.86	26.89	56.00	46.00	-23.14	-19.11	Pass
5	18.1500	38.00	23.52	10.25	48.25	33.77	60.00	50.00	-11.75	-16.23	Pass
6	20.2860	38.67	22.22	10.33	49.00	32.55	60.00	50.00	-11.00	-17.45	Pass

Note: 1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB) = Cable loss (dB) + L.I.S.N. factor (dB).

Standard:	FCC Part 15C	Line:	N
Test item:	Conducted Emission	Power:	AC 120 V/60 Hz
Mode:	Transmit Mode		
Description:			



No.	Frequency (MHz)	QP reading (dBuV)	AVG reading (dBuV)	Correction factor (dB)	QP result (dBuV)	AVG result (dBuV)	QP limit (dBuV)	AVG limit (dBuV)	QP margin (dB)	AVG margin (dB)	Remark
1	0.5820	23.08	19.13	9.61	32.69	28.74	56.00	46.00	-23.31	-17.26	Pass
2	0.6420	20.93	13.38	9.61	30.54	22.99	56.00	46.00	-25.46	-23.01	Pass
3	1.5380	22.34	13.79	9.64	31.98	23.43	56.00	46.00	-24.02	-22.57	Pass
4	1.6300	23.23	15.27	9.63	32.86	24.90	56.00	46.00	-23.14	-21.10	Pass
5	19.0860	38.17	22.04	10.09	48.26	32.13	60.00	50.00	-11.74	-17.87	Pass
6	19.9380	40.75	22.05	10.11	50.86	32.16	60.00	50.00	-9.14	-17.84	Pass

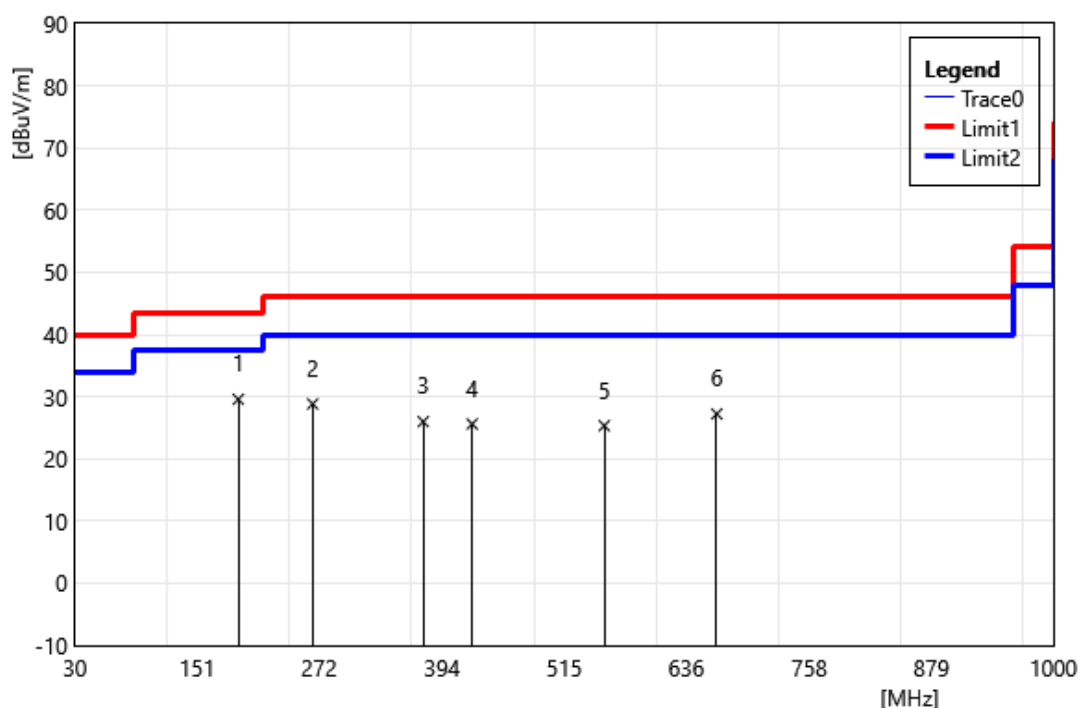
Note: 1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB) = Cable loss (dB) + L.I.S.N. factor (dB).

5.2. Radiated Emission Measurement

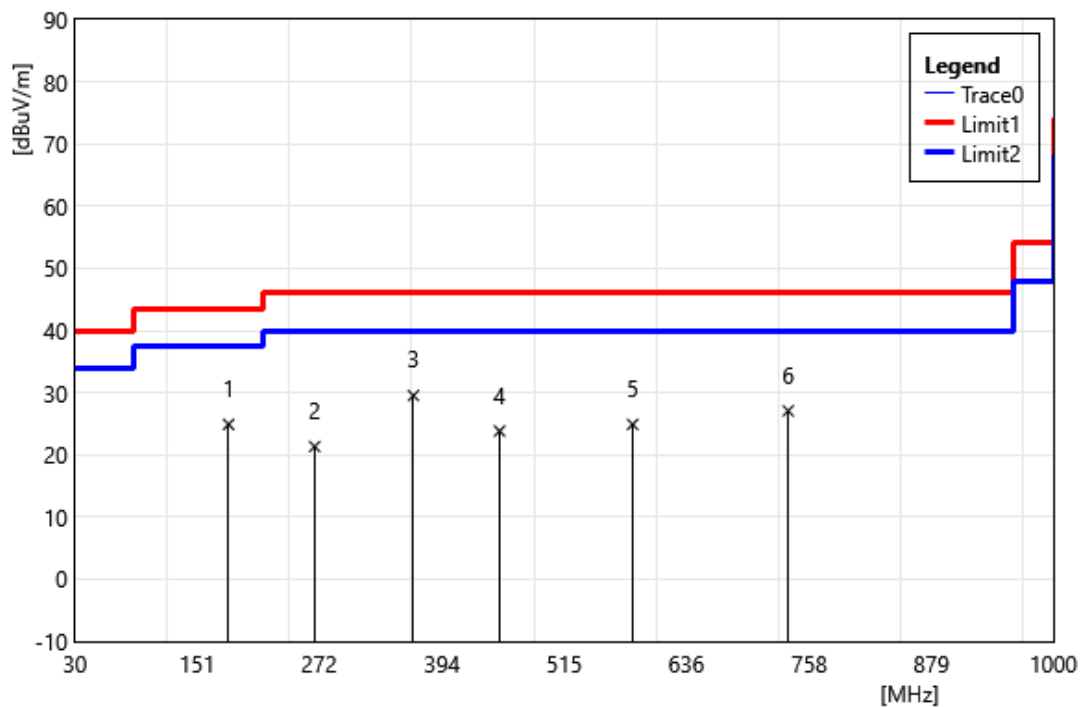
Below 1 GHz

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	Transmit Mode		
Polarization:	Vertical		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	191.99	55.23	-25.65	29.58	43.50	-13.92	QP
2	265.71	52.43	-23.59	28.84	46.00	-17.16	QP
3	375.32	46.43	-20.44	25.99	46.00	-20.01	QP
4	423.82	44.82	-19.22	25.60	46.00	-20.40	QP
5	554.77	41.72	-16.38	25.34	46.00	-20.66	QP
6	666.32	41.68	-14.44	27.24	46.00	-18.77	QP

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	Transmit Mode		
Polarization:	Horizontal		
Remark:			

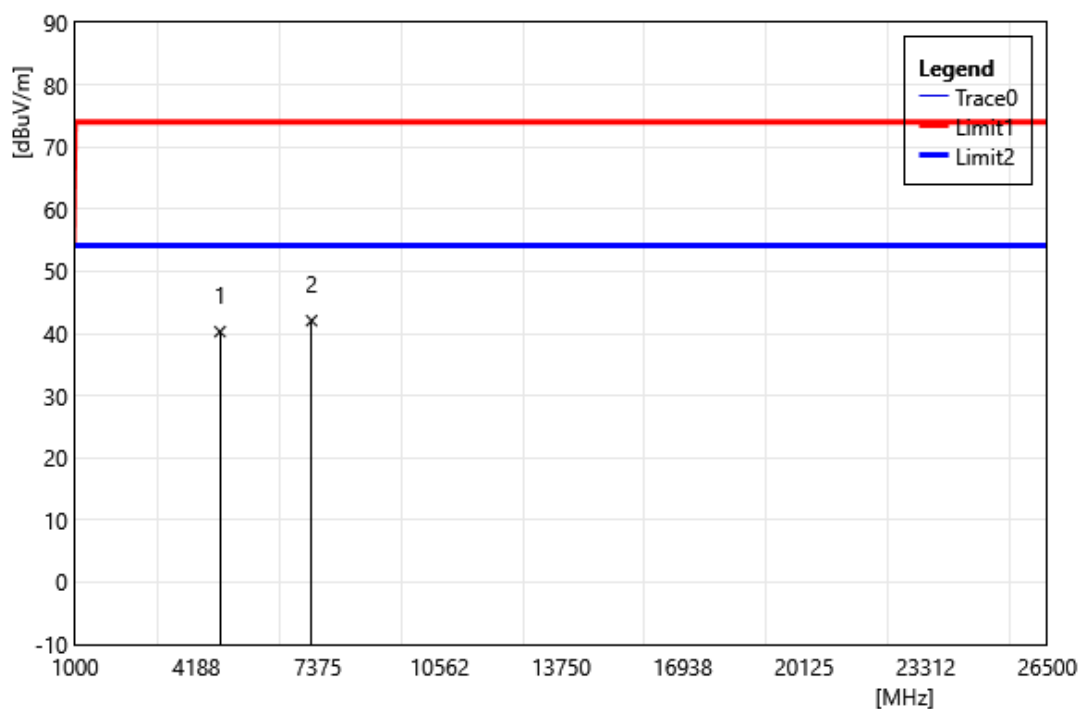


ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	182.29	49.75	-24.84	24.91	43.50	-18.59	QP
2	267.65	44.88	-23.53	21.35	46.00	-24.65	QP
3	365.62	50.29	-20.74	29.55	46.00	-16.45	QP
4	450.98	43.01	-19.18	23.83	46.00	-22.17	QP
5	582.90	40.53	-15.63	24.90	46.00	-21.10	QP
6	737.13	39.74	-12.66	27.08	46.00	-18.92	QP

Harmonic

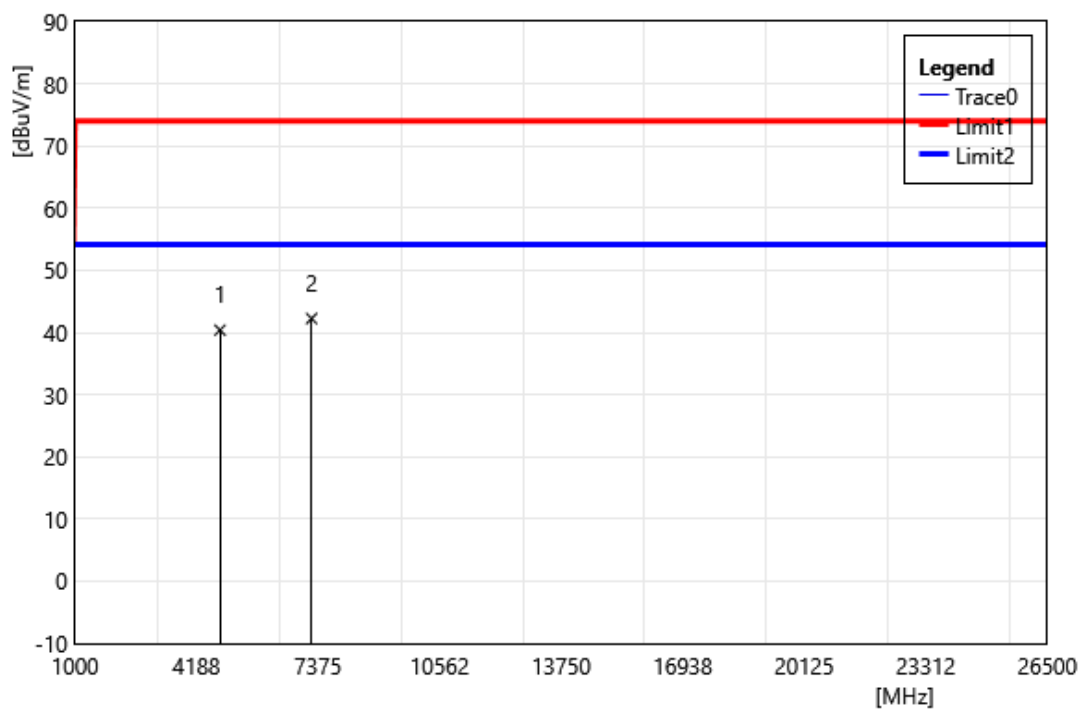
Above 1 GHz

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2402 MHz		
Polarization:	Vertical		
Remark:			



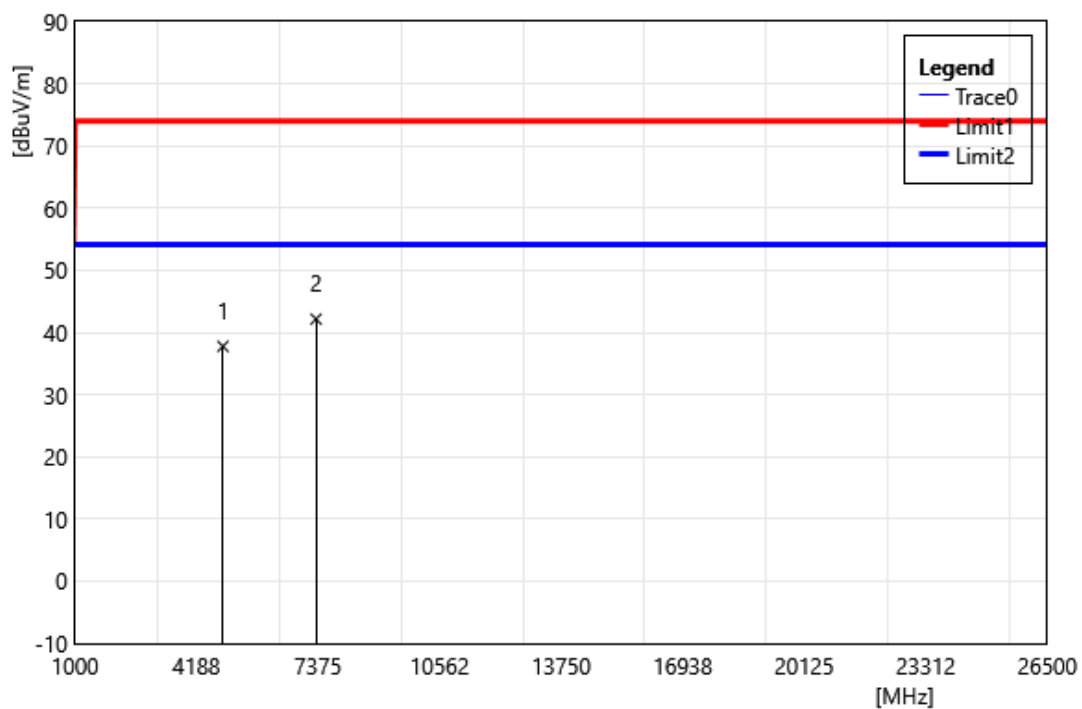
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4804.00	42.43	-2.13	40.30	74.00	-33.70	PEAK
2	7206.00	36.78	5.28	42.06	74.00	-31.94	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2402 MHz		
Polarization:	Horizontal		
Remark:			



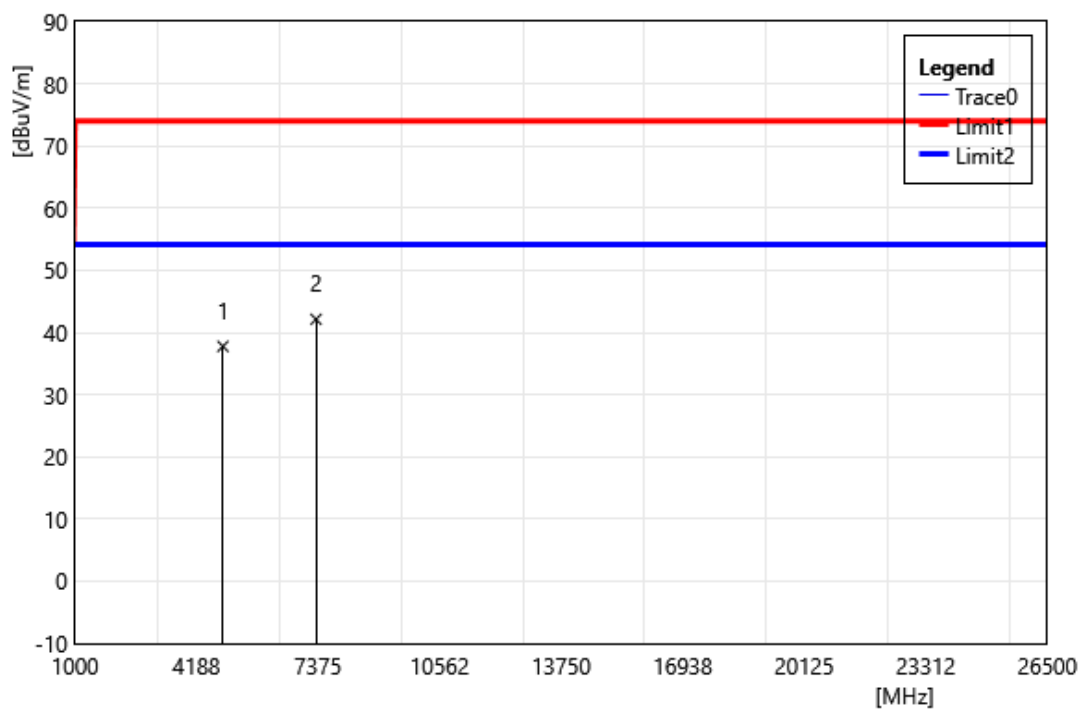
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4804.00	42.52	-2.13	40.39	74.00	-33.61	PEAK
2	7206.00	36.97	5.28	42.25	74.00	-31.75	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2441 MHz		
Polarization:	Vertical		
Remark:			



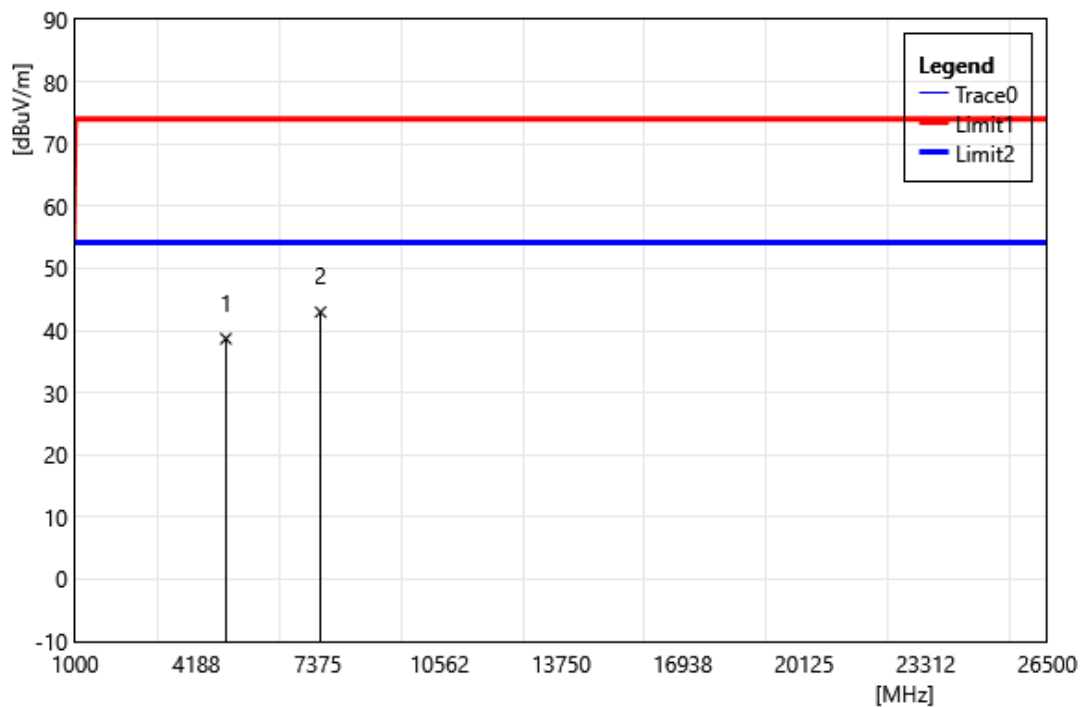
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4882.00	39.56	-1.78	37.78	74.00	-36.22	PEAK
2	7323.00	36.72	5.44	42.16	74.00	-31.84	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2441 MHz		
Polarization:	Horizontal		
Remark:			



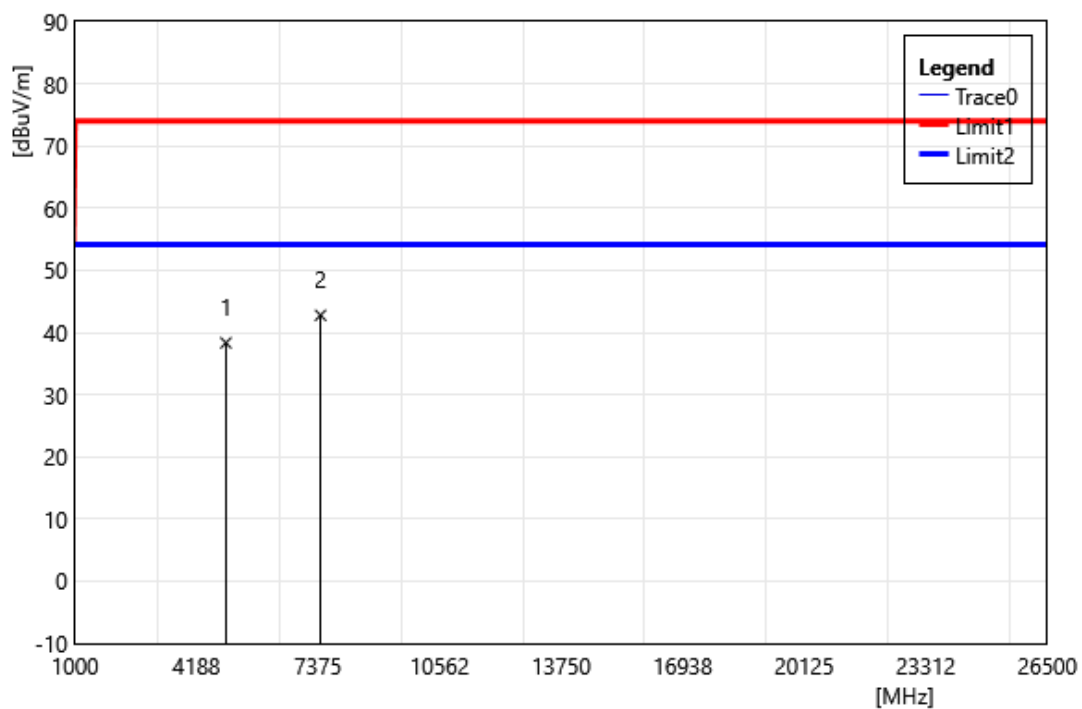
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4882.00	39.55	-1.78	37.77	74.00	-36.23	PEAK
2	7323.00	36.70	5.44	42.14	74.00	-31.86	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2480 MHz		
Polarization:	Vertical		
Remark:			



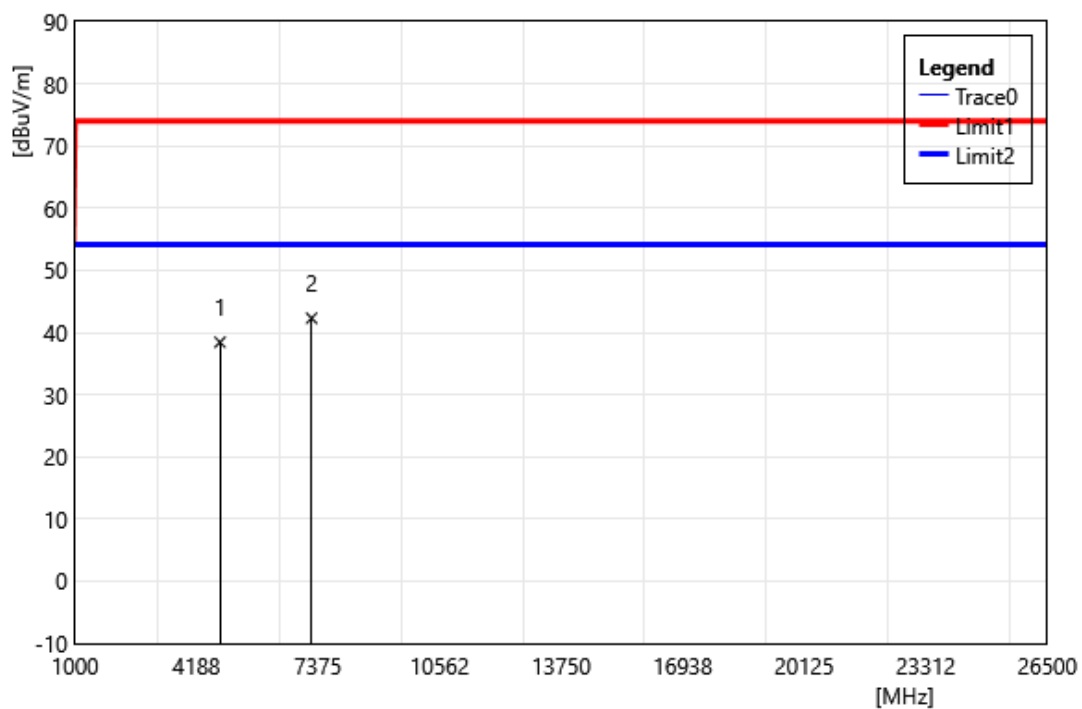
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	40.41	-1.72	38.69	74.00	-35.31	PEAK
2	7440.00	37.18	5.78	42.96	74.00	-31.04	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2480 MHz		
Polarization:	Horizontal		
Remark:			



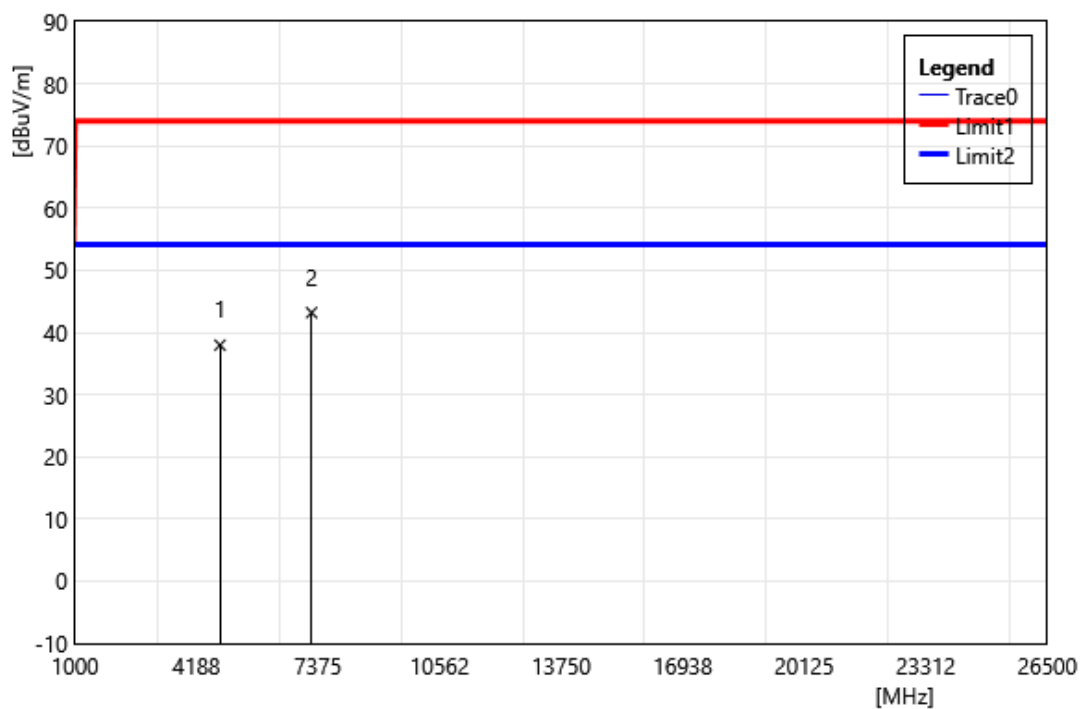
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	40.07	-1.72	38.35	74.00	-35.65	PEAK
2	7440.00	36.98	5.78	42.76	74.00	-31.24	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2402 MHz		
Polarization:	Vertical		
Remark:			



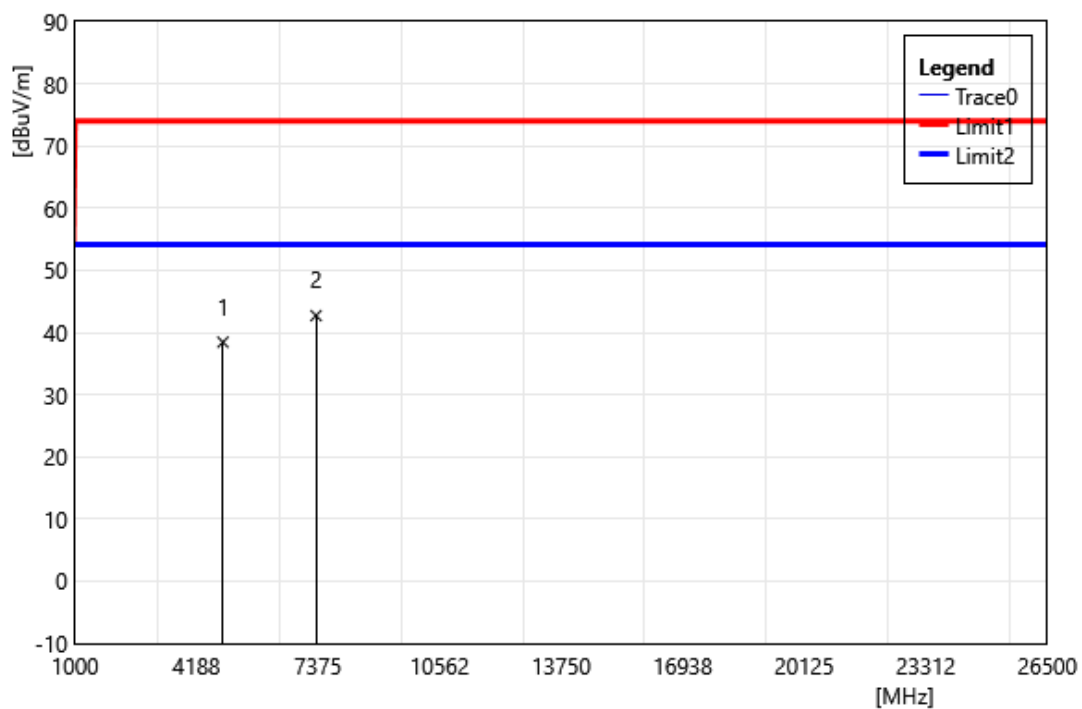
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4804.00	40.57	-2.13	38.44	74.00	-35.56	PEAK
2	7206.00	37.03	5.28	42.31	74.00	-31.69	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2402 MHz		
Polarization:	Horizontal		
Remark:			



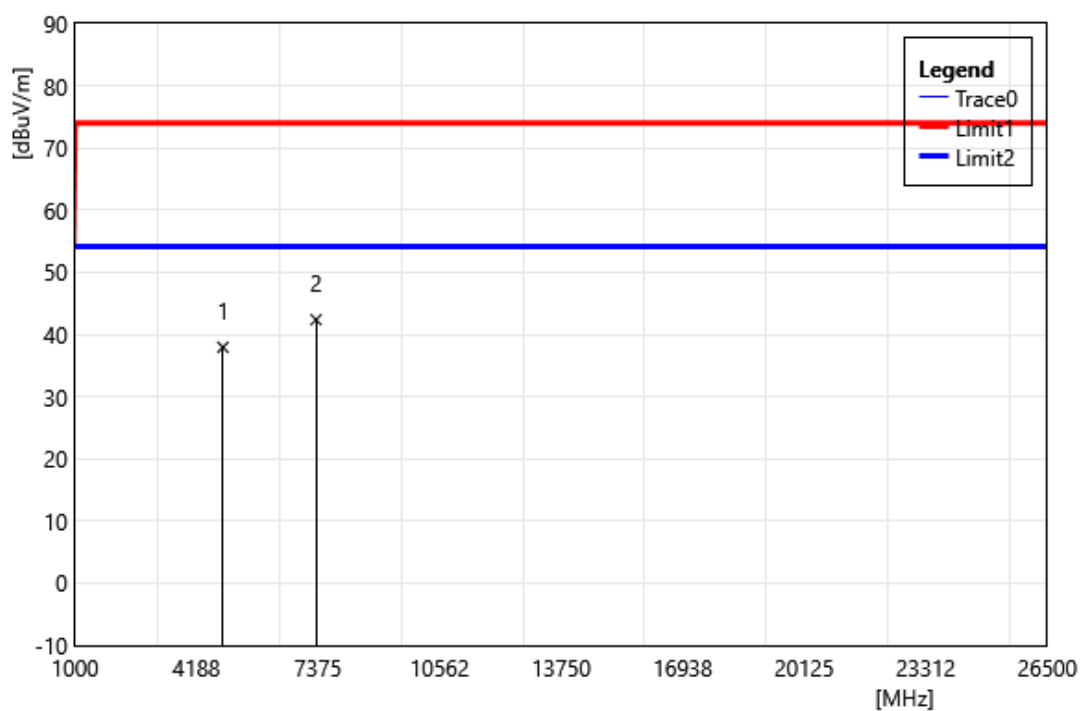
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4804.00	40.10	-2.13	37.97	74.00	-36.03	PEAK
2	7206.00	37.92	5.28	43.20	74.00	-30.80	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2441 MHz		
Polarization:	Vertical		
Remark:			



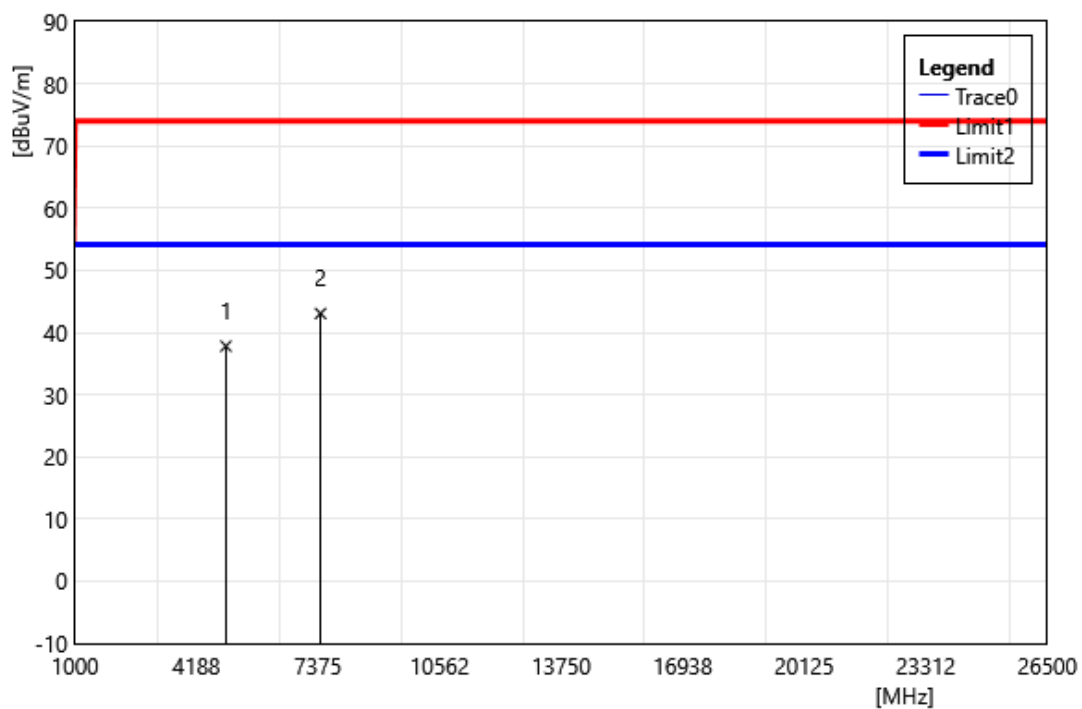
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4882.00	40.24	-1.78	38.46	74.00	-35.55	PEAK
2	7323.00	37.27	5.44	42.71	74.00	-31.29	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2441 MHz		
Polarization:	Horizontal		
Remark:			



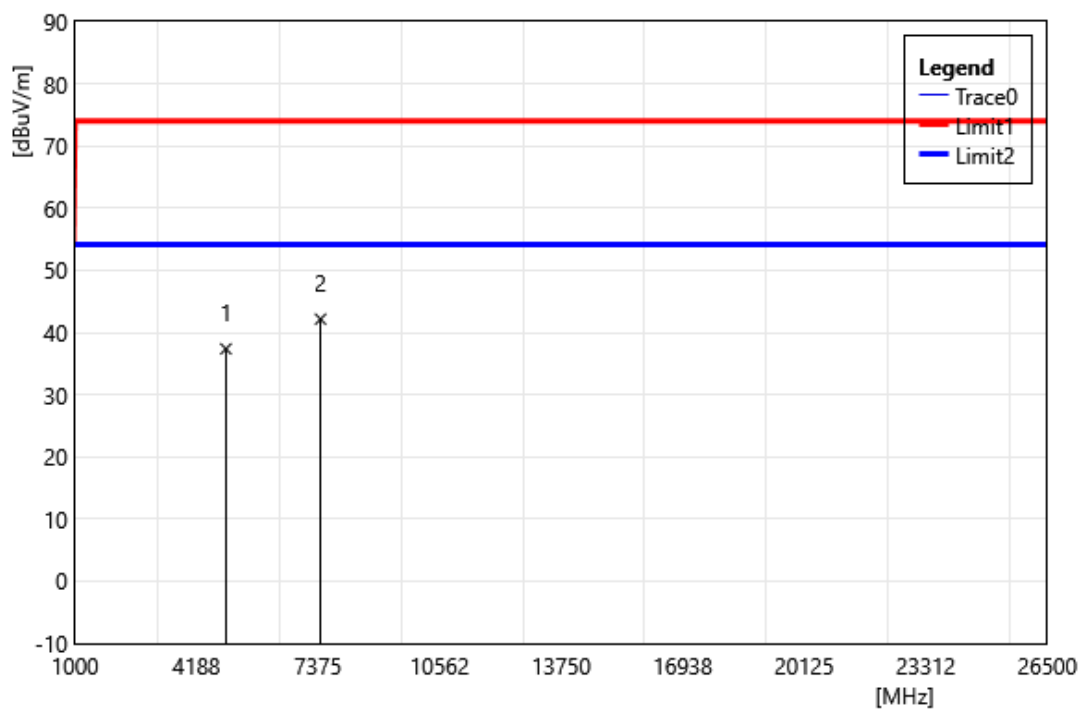
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4882.00	39.72	-1.78	37.94	74.00	-36.06	PEAK
2	7323.00	36.96	5.44	42.40	74.00	-31.60	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2480 MHz		
Polarization:	Vertical		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	39.53	-1.72	37.81	74.00	-36.19	PEAK
2	7440.00	37.28	5.78	43.06	74.00	-30.94	PEAK

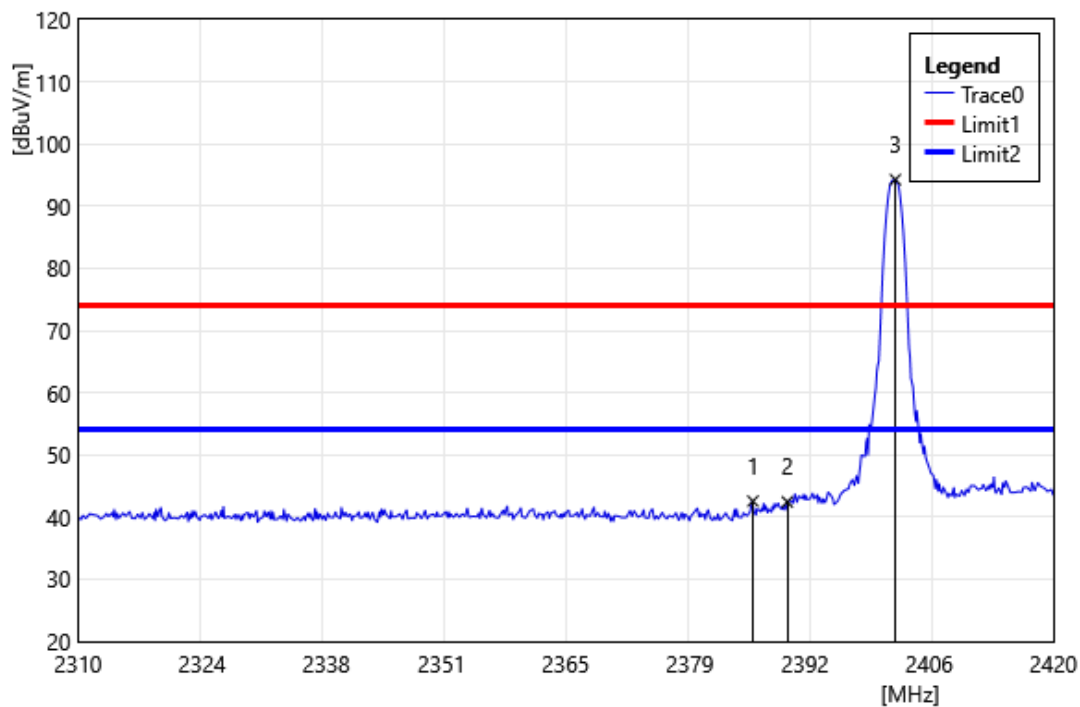
Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2480 MHz		
Polarization:	Horizontal		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	4960.00	39.10	-1.72	37.38	74.00	-36.62	PEAK
2	7440.00	36.38	5.78	42.16	74.00	-31.84	PEAK

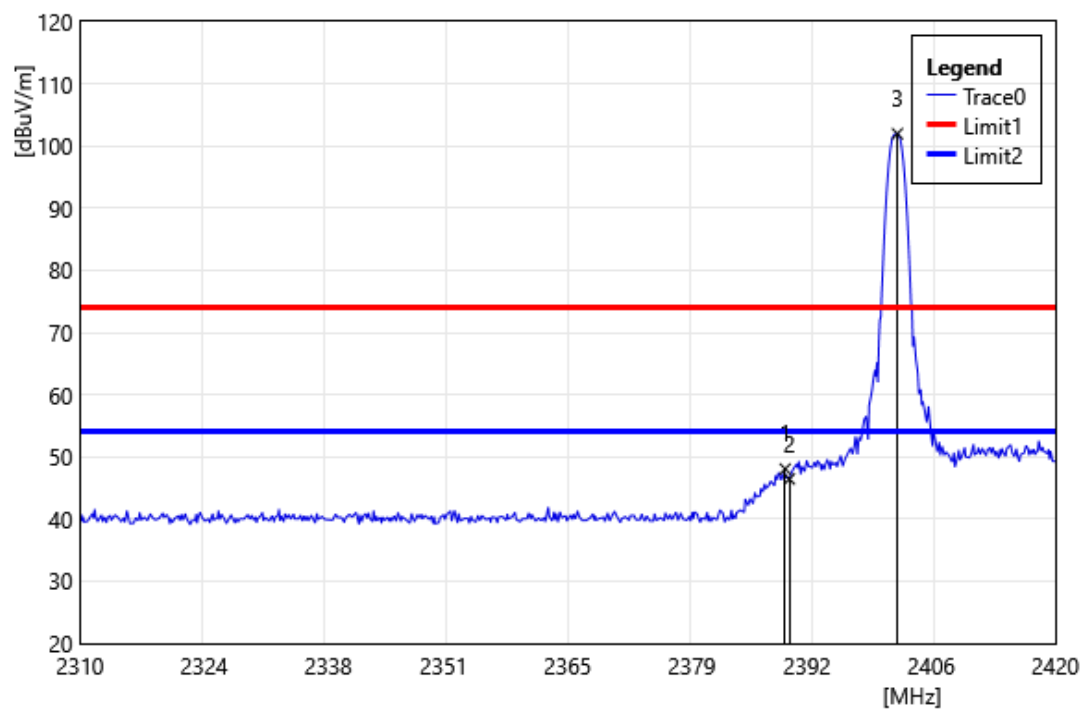
Band Edge

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2402 MHz		
Polarization:	Vertical		
Remark:			



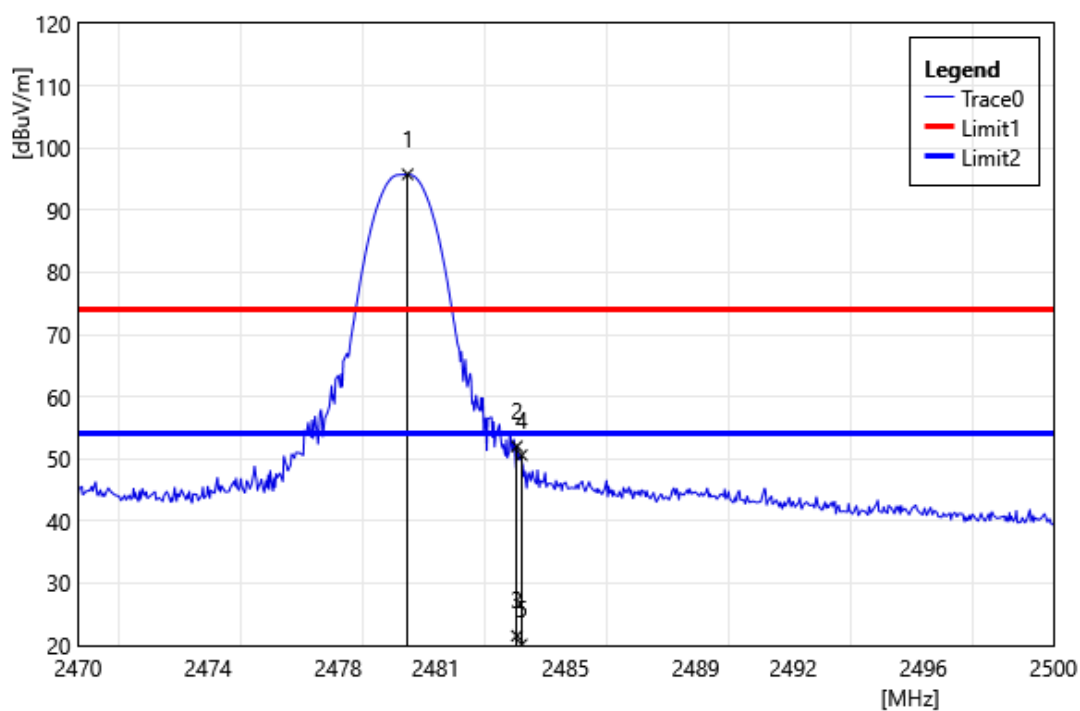
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2386.12	50.35	-7.78	42.57	74.00	-31.43	PEAK
2	2390.00	50.23	-7.80	42.43	74.00	-31.57	PEAK
3	2402.18	102.14	-7.87	94.27	74.00	20.27	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2402 MHz		
Polarization:	Horizontal		
Remark:			



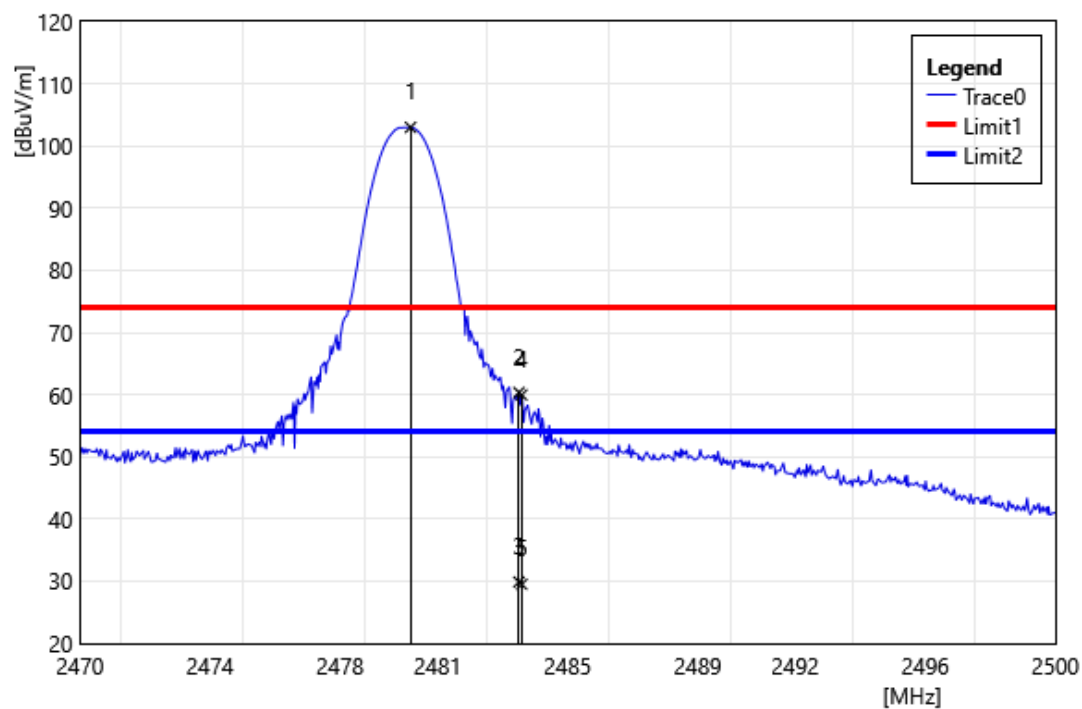
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2389.53	55.85	-7.80	48.05	74.00	-25.95	PEAK
2	2390.00	54.25	-7.80	46.45	74.00	-27.55	PEAK
3	2402.18	109.84	-7.87	101.97	74.00	27.97	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2480 MHz		
Polarization:	Vertical		
Remark:			



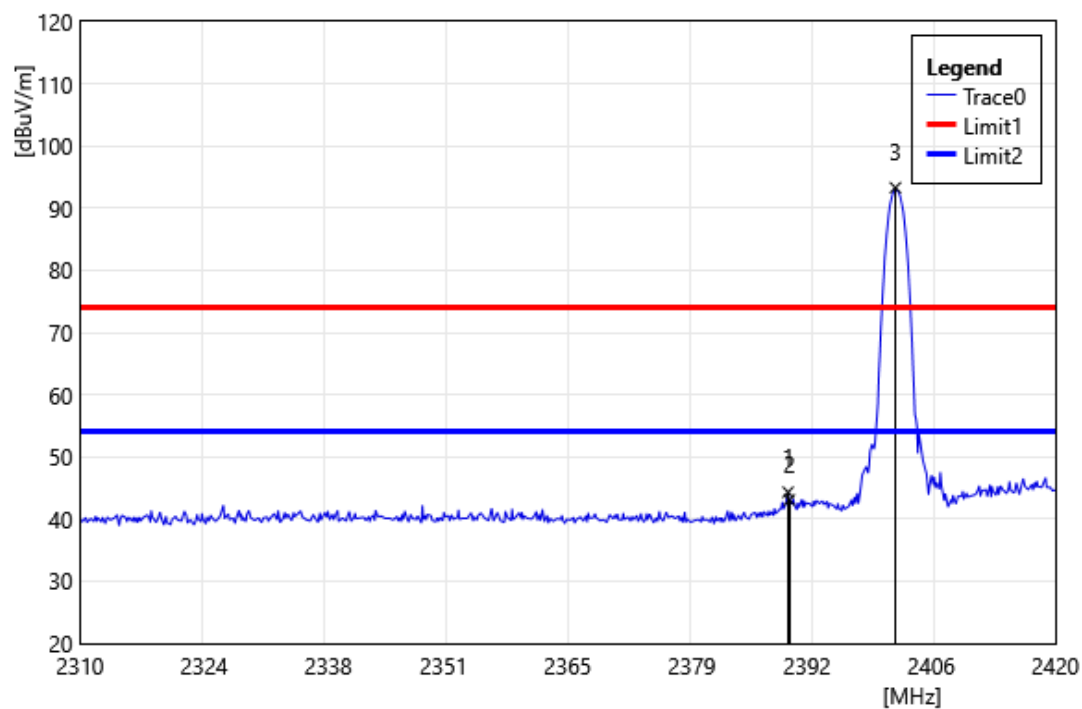
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2480.14	103.52	-7.75	95.77	74.00	21.77	PEAK
2	2483.50	59.76	-7.75	52.01	74.00	-21.99	PEAK
3	2483.50	29.30	-7.75	21.55	54.00	-32.45	AVG
4	2483.65	58.36	-7.75	50.61	74.00	-23.39	PEAK
5	2483.65	27.90	-7.75	20.15	54.00	-33.85	AVG

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK 2480 MHz		
Polarization:	Horizontal		
Remark:			



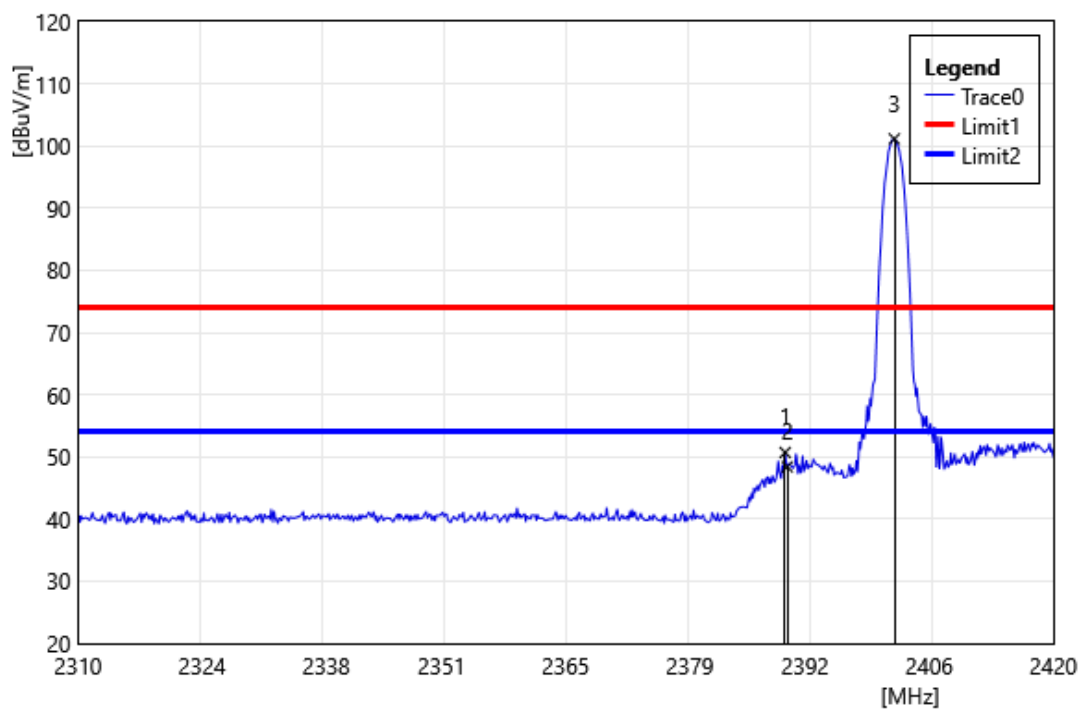
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2480.17	110.75	-7.75	103.00	74.00	29.00	PEAK
2	2483.50	68.09	-7.75	60.34	74.00	-13.66	PEAK
3	2483.50	37.63	-7.75	29.88	54.00	-24.12	AVG
4	2483.59	67.72	-7.75	59.97	74.00	-14.03	PEAK
5	2483.59	37.26	-7.75	29.51	54.00	-24.49	AVG

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2402 MHz		
Polarization:	Vertical		
Remark:			



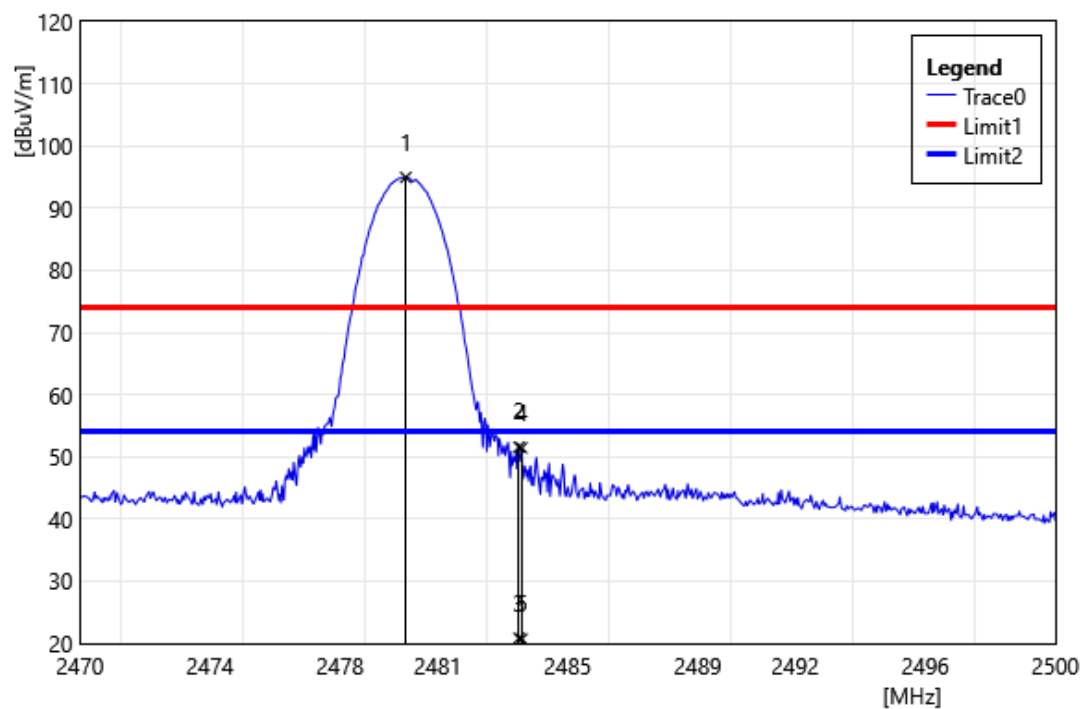
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2389.86	52.12	-7.80	44.32	74.00	-29.68	PEAK
2	2390.00	50.90	-7.80	43.10	74.00	-30.90	PEAK
3	2401.96	101.16	-7.87	93.30	74.00	19.30	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2402 MHz		
Polarization:	Horizontal		
Remark:			



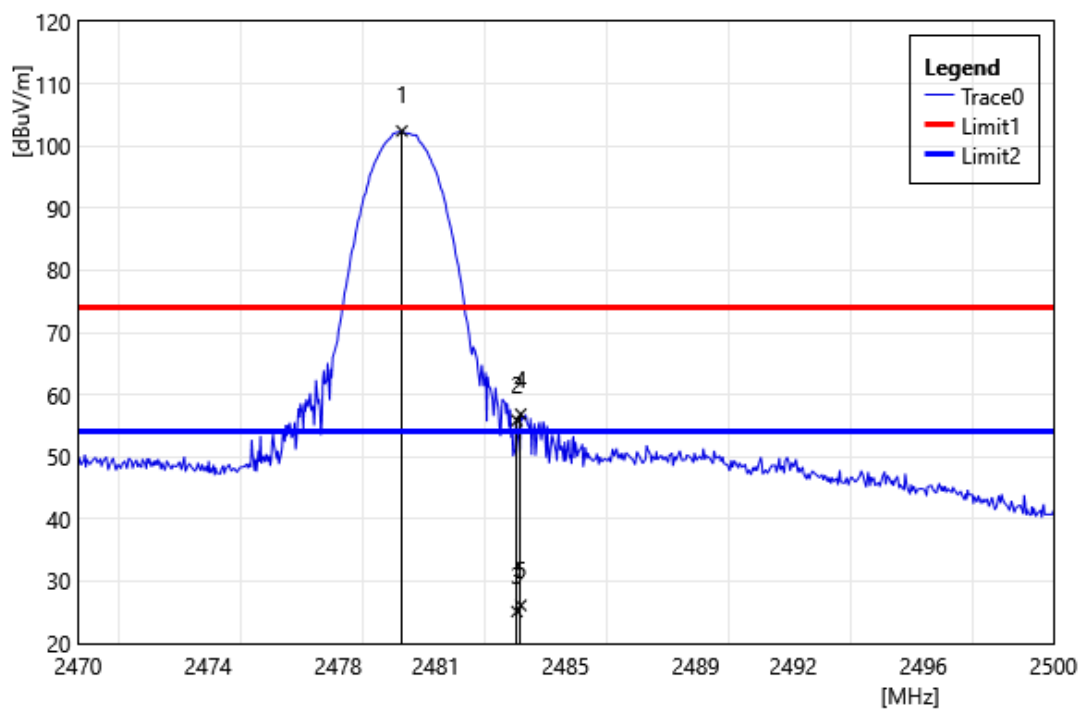
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2389.75	58.51	-7.80	50.71	74.00	-23.29	PEAK
2	2390.00	56.21	-7.80	48.41	74.00	-25.59	PEAK
3	2402.07	109.02	-7.87	101.15	74.00	27.15	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK 2480 MHz		
Polarization:	Vertical		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2480.02	102.69	-7.74	94.95	74.00	20.95	PEAK
2	2483.50	59.33	-7.75	51.58	74.00	-22.42	PEAK
3	2483.50	28.58	-7.75	20.83	54.00	-33.17	AVG
4	2483.59	59.21	-7.75	51.46	74.00	-22.54	PEAK
5	2483.59	28.46	-7.75	20.71	54.00	-33.29	AVG

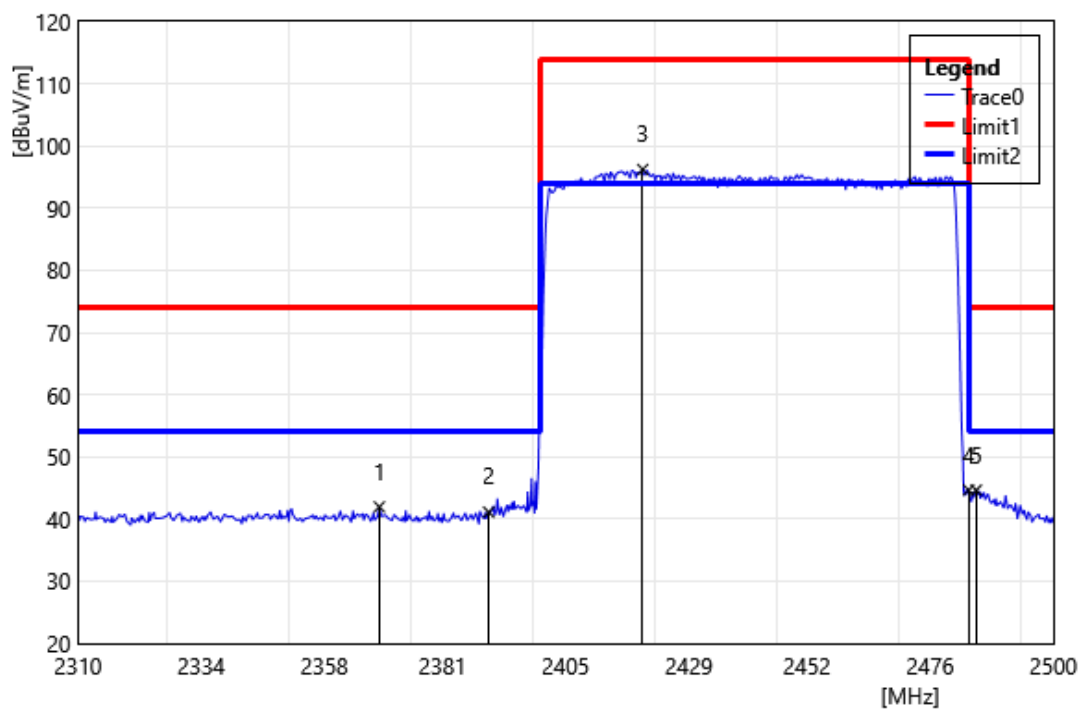
Test Site: 966 Chamber Standard: Part 15C
Test Mode: BT_8DPSK 2480 MHz
Polarization: Horizontal
Remark:



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2479.96	110.14	-7.74	102.40	74.00	28.40	PEAK
2	2483.50	63.63	-7.75	55.88	74.00	-18.12	PEAK
3	2483.50	32.88	-7.75	25.13	54.00	-28.87	AVG
4	2483.62	64.61	-7.75	56.86	74.00	-17.14	PEAK
5	2483.62	33.86	-7.75	26.11	54.00	-27.89	AVG

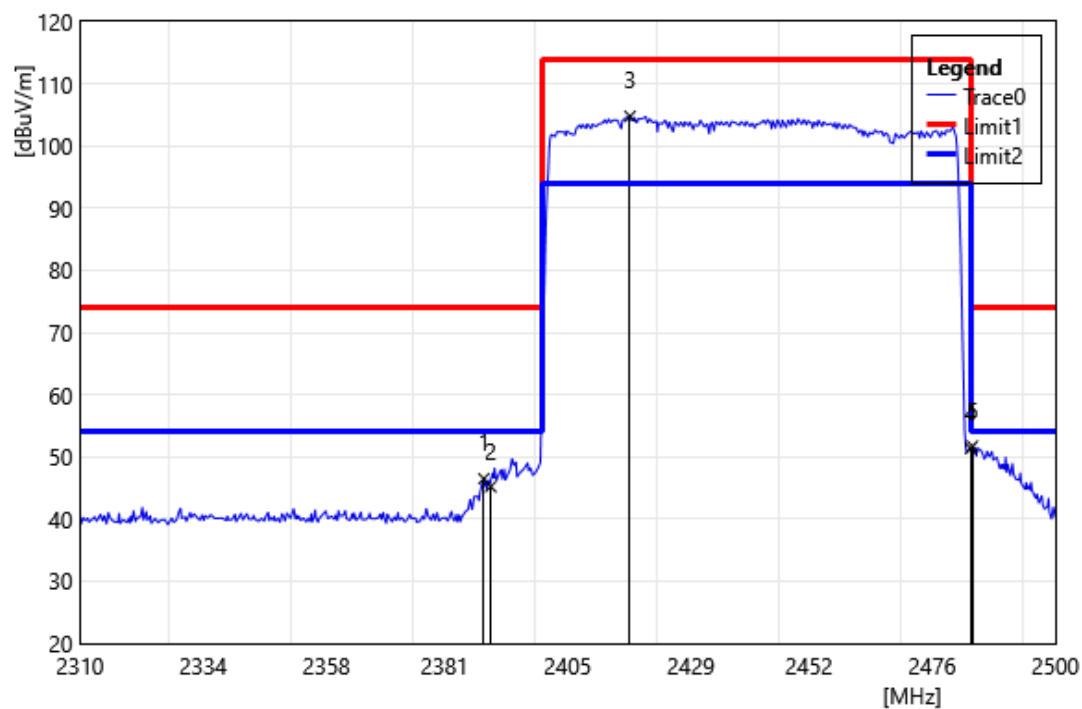
Hopping

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK		
Polarization:	Vertical		
Remark:			



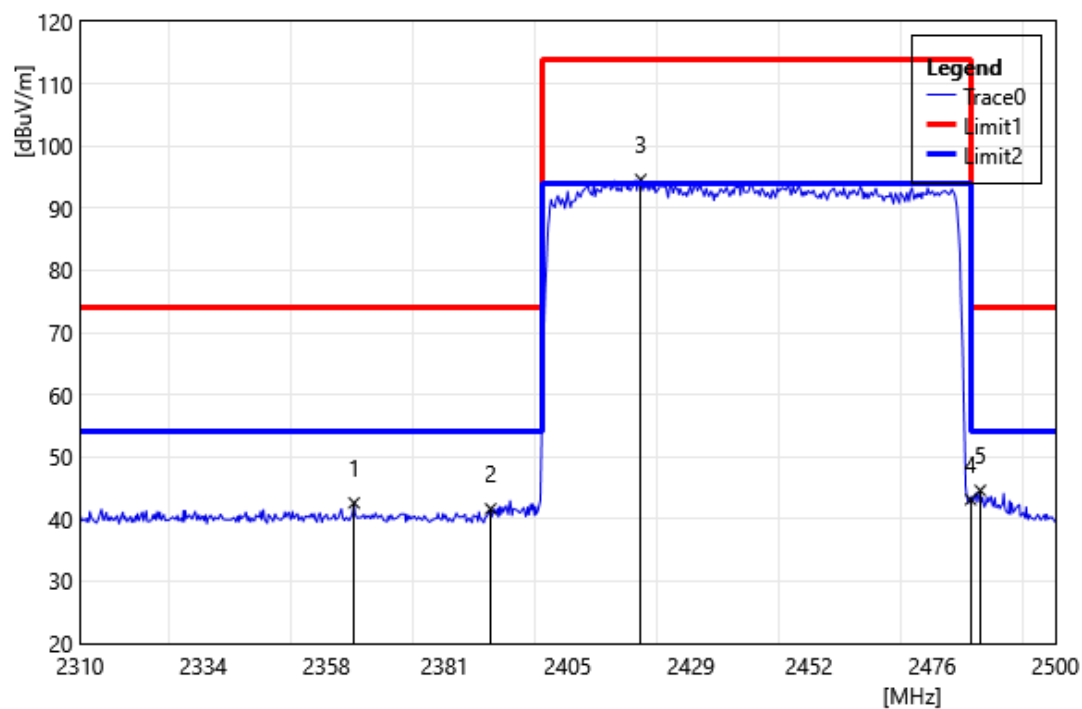
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2368.71	49.62	-7.66	41.96	74.00	-32.04	PEAK
2	2390.00	48.91	-7.80	41.11	74.00	-32.89	PEAK
3	2420.01	104.03	-7.81	96.22	114.00	-17.78	PEAK
4	2483.50	52.41	-7.75	44.66	74.00	-29.34	PEAK
5	2484.99	52.40	-7.75	44.65	74.00	-29.36	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_GFSK		
Polarization:	Horizontal		
Remark:			



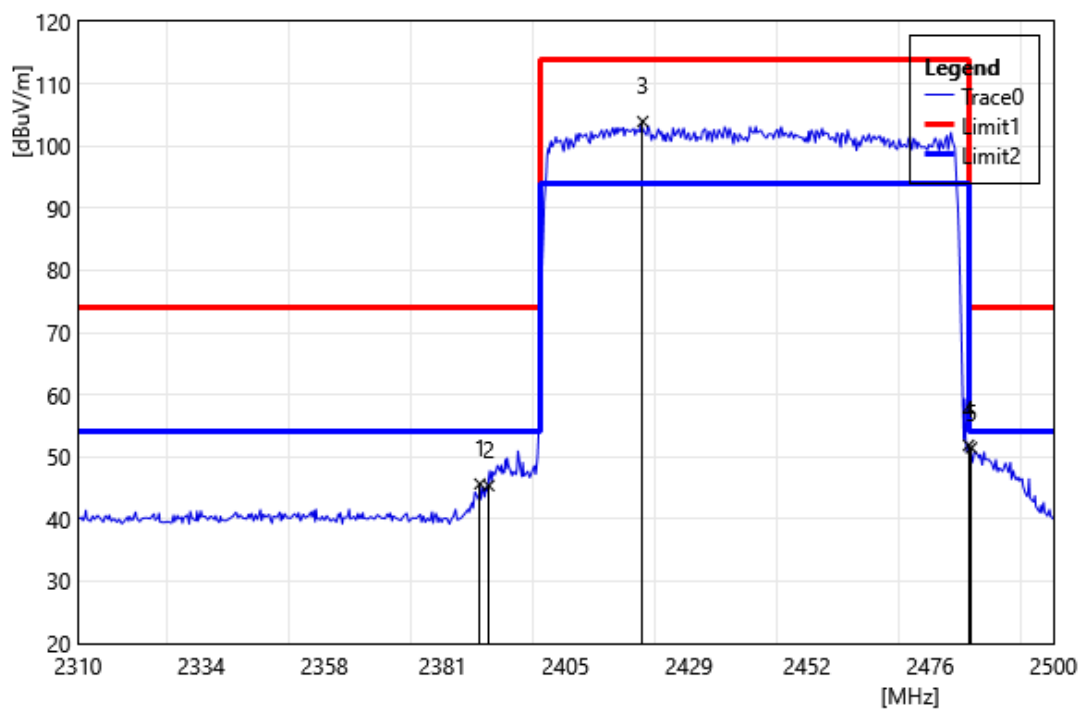
ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2388.66	54.27	-7.79	46.48	74.00	-27.52	PEAK
2	2390.00	53.01	-7.80	45.21	74.00	-28.79	PEAK
3	2417.16	112.59	-7.82	104.77	114.00	-9.23	PEAK
4	2483.50	59.12	-7.75	51.37	74.00	-22.63	PEAK
5	2483.85	59.48	-7.75	51.73	74.00	-22.27	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK		
Polarization:	Vertical		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2363.39	50.21	-7.62	42.59	74.00	-31.41	PEAK
2	2390.00	49.44	-7.80	41.64	74.00	-32.36	PEAK
3	2419.25	102.41	-7.81	94.60	114.00	-19.40	PEAK
4	2483.50	50.89	-7.75	43.14	74.00	-30.86	PEAK
5	2485.37	52.35	-7.75	44.60	74.00	-29.40	PEAK

Test Site:	966 Chamber	Standard:	Part 15C
Test Mode:	BT_8DPSK		
Polarization:	Horizontal		
Remark:			



ID	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Remark
1	2388.28	53.44	-7.79	45.65	74.00	-28.35	PEAK
2	2390.00	53.18	-7.80	45.38	74.00	-28.63	PEAK
3	2420.01	111.74	-7.81	103.93	114.00	-10.07	PEAK
4	2483.50	59.61	-7.75	51.86	74.00	-22.14	PEAK
5	2484.04	59.20	-7.75	51.45	74.00	-22.55	PEAK

5.3. Conducted Test Results

Maximum Conducted Output Power Measurement

Reference Appendix A

20 dB RF Bandwidth Measurement

Reference Appendix A / Appendix B

Carrier Frequency Separation Measurement

Reference Appendix A / Appendix B

Number of Hopping Measurement

Reference Appendix B

Out of Band Conducted Emissions Measurement

Reference Appendix B

Time of Occupancy (Dwell Time) Measurement

Reference Appendix A / Appendix B

---END---