



RF MEASUREMENT REPORT

FCC ID: AL8-PBF420
Applicant: HP Inc.
Product: Bluetooth Headset
Model No.: PBF420
Serial Model No.: PBF410
FCC Classification: Digital Transmission System (DTS)
FCC Rule Part(s): Part 15 Subpart C (Section 15.247)
Result: Complies
Received Date: 2026-04-30
Test Date: 2026-05-06~2026-05-23

Reviewed By:

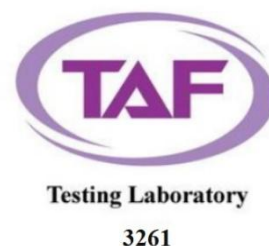
Paddy Chen

Paddy Chen

Approved By:

Chenz Ker

Chenz Ker



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report. Testing was performed in accordance with the applicable measurement procedures. The test results reported herein apply only to the specific item(s) tested.

The test report shall not be reproduced except in full without the written approval of MRT Technology (Taiwan) Co., Ltd.

Revision History

Report No.	Version	Description	Issue Date	Note
2604TW0128-U3	1.0	Original Report	2026-06-04	Valid

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1. General Information

1.1. Applicant

HP Inc.

1501 Page Mill Road, Palo Alto, CA 94304 USA .

1.2. Manufacturer

HP Inc.

1501 Page Mill Road, Palo Alto, CA 94304 USA .

1.3. Testing Facility

☐	Test Site - MRT Suzhou Laboratory
	Laboratory Location (Suzhou - Wuzhong) D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China
	Laboratory Location (Suzhou - SIP) 4b Building, Liando U Valley, No.200 Xingpu Rd., Shengpu Town, Suzhou Industrial Park, China
	Laboratory Location (Suzhou - Wujiang) Building 1, No.1 Xingdong Road, Wujiang, Suzhou, Jiangsu, People's Republic of China
	Laboratory Accreditations
	A2LA: 3628.01 FCC: CN1166
	CNAS: L10551 ISED: CN0001
☐	Test Site - MRT Shenzhen Laboratory
	Laboratory Location (Shenzhen) 1G, Building A, Junxiangda Building, Zhongshanyuan Road West, Nanshan District, Shenzhen, China
	Laboratory Accreditations
	A2LA: 3628.02 FCC: CN1284
	ISED: CN0105
☒	Test Site - MRT Taiwan Laboratory
	Laboratory Location (Taiwan) No. 38, Fuxing 2nd Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)
	Laboratory Accreditations
	TAF: 3261 FCC: 291082, TW3261
	ISED: TW3261

1.4. Product Information

Product Name	Bluetooth Headset
Model No.	PBF420
Series Model No.	PBF410
EUT Identification No.	#1-1
Bluetooth Specification	dual mode
Note 1: Model Difference: Ear CUP (PBF420) is binaural headset and T-Pad (PBF410) is monaural headset with one side is T-Pad (PBF410) where a battery is installed inside only. The other hardware was the same. Note 2: The information of the EUT (Equipment Under Test) was provided by the manufacturer. The accuracy, completeness, and validity of the information are solely the responsibility of the manufacturer.	

1.5. Radio Specification under Test

Frequency Range	2400 ~ 2483.5 MHz
Channel Number	40
Type of modulation	GFSK
Data Rate	1 Mbps, 2 Mbps
Antenna Type	PCB Antenna
Antenna Gain	-1dBi

1.6. Working Frequencies

Channel	Frequency	Channel	Frequency	Channel	Frequency
00	2402 MHz	01	2404 MHz	02	2406 MHz
03	2408 MHz	04	2410 MHz	05	2412 MHz
06	2414 MHz	07	2416 MHz	08	2418 MHz
09	2420 MHz	10	2422 MHz	11	2424 MHz
12	2426 MHz	13	2428 MHz	14	2430 MHz
15	2432 MHz	16	2434 MHz	17	2436 MHz
18	2438 MHz	19	2440 MHz	20	2442 MHz
21	2444 MHz	22	2446 MHz	23	2448 MHz
24	2450 MHz	25	2452 MHz	26	2454 MHz
27	2456 MHz	28	2458 MHz	29	2460 MHz
30	2462 MHz	31	2464 MHz	32	2466 MHz
33	2468 MHz	34	2470 MHz	35	2472 MHz
36	2474 MHz	37	2476 MHz	38	2478 MHz
39	2480 MHz	--	--	--	--

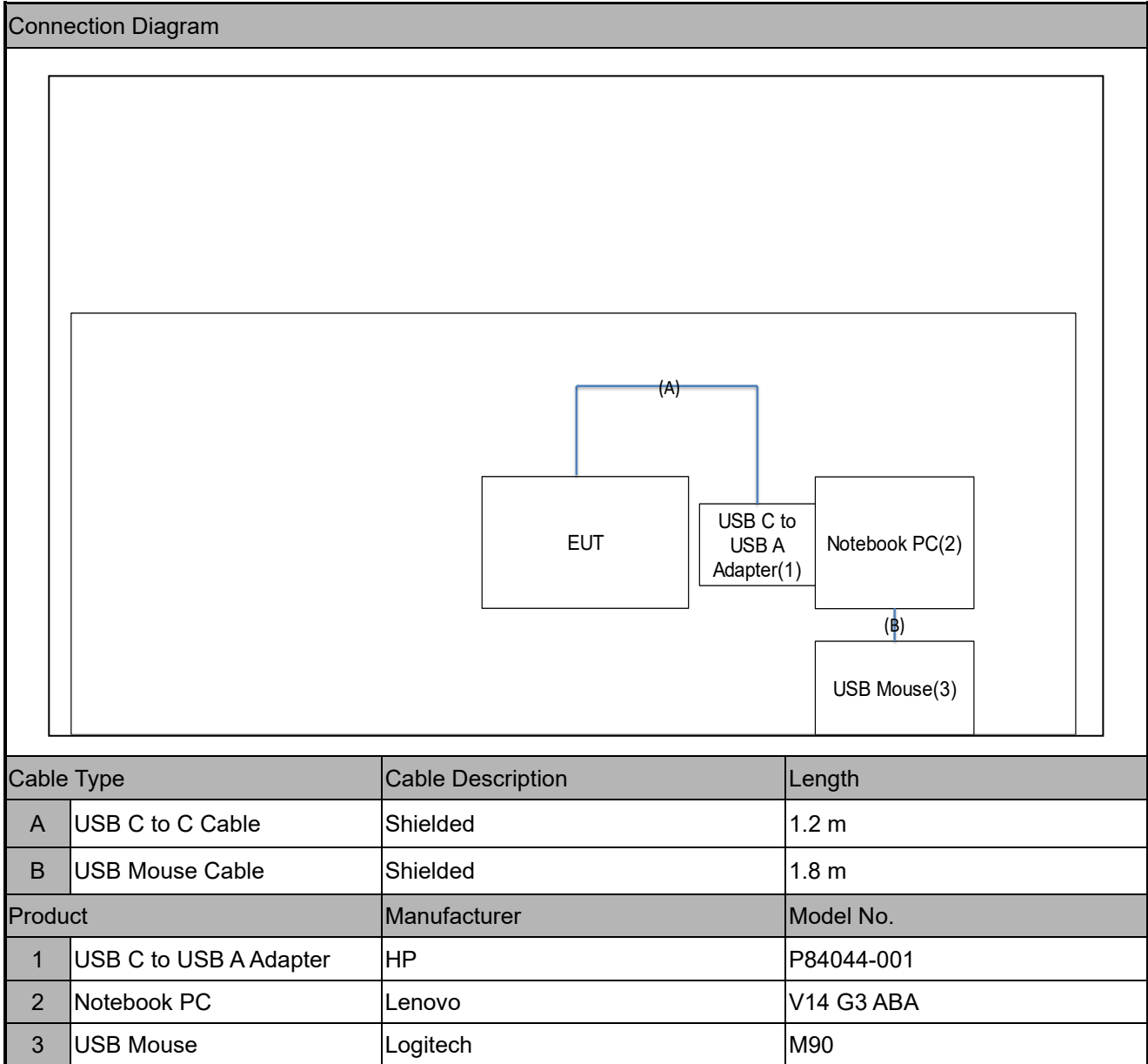
2. Test Configuration

2.1. Test Mode

Mode 1: Transmit by BLE-1 Mbps
Mode 2: Transmit by BLE-2 Mbps

2.2. Test System Connection Diagram

The device was tested per the guidance ANSI C63.10-2020 was used to reference the appropriate EUT setup for radiated emissions testing and AC line conducted testing.



2.3. Test Software

The test utility software used during testing was “Bluetest3 v4.0.10”.

2.4. Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- FCC Part 15.247
- KDB 558074 D01 v05r02
- ANSI C63.10-2020
- ANSI C63.10-2020/Cor1-2023
- ANSI C63.10a-2024

2.5. Test Environment Condition

Ambient Temperature	15 ~ 35 °C
Relative Humidity	20 ~75%RH

3. Antenna Requirements

Excerpt from §15.203 of the FCC Rules/Regulations:

“An intentional radiator antenna shall be designed to ensure that no antenna other than that furnished by the responsible party can be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section.”

- The antenna of the device is **permanently attached**.
- There are no provisions for connection to an external antenna.

Conclusion:

The unit complies with the requirement of §15.203.

4. Measuring Instrument

Instrument	Manufacturer	Model No.	Asset No.	Cali. Interval	Cali. Due Date	Test Site
Active Loop Antenna	SCHWARZBECK	FMZB 1519B	MRTTWA00002	1 year	2027/4/15	TW-AC1
Broadband TRILOG Antenna	SCHWARZBECK	VULB 9162	MRTTWA00086	1 year	2026/11/13	TW-AC1
Broadband Hornantenna	RFSPIN	DRH18-E	MRTTWA00106	1 year	2027/3/4	TW-AC1
Broadband Preamplifier	EMC Instruments corporation	EMC118A45SEE	MRTTWA00107	1 year	2027/3/4	TW-AC1
Breitband Hornantenna	SCHWARZBECK	BBHA 9170	MRTTWA00004	1 year	2027/3/25	TW-AC1
Broadband Amplifier	SCHWARZBECK	BBV 9721	MRTTWA00006	1 year	2027/3/24	TW-AC1
EMI Test Receiver	R&S	ESR3	MRTTWA00009	1 year	2027/3/4	TW-AC1
Signal Analyzer	R&S	FSV40	MRTTWA00007	1 year	2027/3/12	TW-AC1
Two-Line V-Network	R&S	ENV216	MRTTWA00019	1 year	2027/3/3	TW-SR2
Two-Line V-Network	R&S	ENV216	MRTTWA00020	1 year	2027/4/14	TW-SR2
EMI Test Receiver	R&S	ESR3	MRTTWA00045	1 year	2027/5/13	TW-SR2
EXA Signal Analyzer	KEYSIGHT	N9010A	MRTTWA00012	1 year	2026/10/20	TW-SR7
EXA Signal Analyzer	KEYSIGHT	N9010B	MRTTWA00074	1 year	2026/7/14	TW-SR7
X-Series USB Peak and Average Power Sensor	KEYSIGHT	U2021XA	MRTTWA00014	1 year	2027/4/14	TW-SR7
X-Series USB Peak and Average Power Sensor	KEYSIGHT	U2021XA	MRTTWA00015	1 year	2027/3/10	TW-SR7
Programmable Temperature & Humidity Chamber	TEN BILLION	TTH-B3UP	MRTTWA00036	1 year	2026/7/3	TW-SR3

Software	Version	Function
e3	9.160520a	EMI Test Software

5. Decision Rules and Measurement Uncertainty

5.1. Decision Rules

The Decision Rule is based on Simple Acceptance in accordance with ISO Guide 98-4:2012 Clause 8.2.

(Measurement uncertainty is not taken into account when stating conformity with a specified requirement.)

5.2. Measurement Uncertainty

Where relevant, the following test uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k = 2$.

AC Conducted Emission Measurement
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): 150kHz~30MHz: $\pm 2.61\text{dB}$
Radiated Emission Measurement
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): 9 kHz ~ 30 MHz: $\pm 4.02\text{dB}$ 30 MHz ~ 1 GHz: $\pm 4.30\text{dB}$ 1 GHz ~ 18 GHz: $\pm 4.43\text{dB}$ 18 GHz ~ 40 GHz: $\pm 4.53\text{dB}$
Conducted Power (Carrier Power / Power Density)
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): $\pm 0.77\text{dB}$
Conducted Spurious Emission
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): $\pm 2.66\text{ dB}$
Occupied Bandwidth
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): $\pm 3.3\%$
Temp. / Humidity
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): $\pm 0.8^\circ\text{C} / \pm 3.6\%$
Frequency Error
Measuring Uncertainty for a Level of Confidence of 95% ($U=2U_c(y)$): $\pm 86\text{Hz}$

6. Test Result

6.1. Summary

FCC Section(s)	Test Description	Test Condition	Verdict
15.247(a)(2)	6 dB Bandwidth	Conducted	Pass
15.247(b)(3)	Output Power		Pass
15.247(e)	Power Spectral Density		Pass
15.247(d)	Band Edge / Out-of-Band Emissions		Pass
15.205 15.209	General Field Strength (Restricted Bands and Radiated Emission)	Radiated	Pass
15.207	AC Conducted Emissions 150 kHz - 30 MHz	Line Conducted	Pass

Notes:

1. The analyzer plots shown in this section were captured using a correction table to account for cable and attenuator losses in the system connecting the EUT to the analyzer across relevant frequencies.
2. For radiated emission test, every axis (X, Y, Z) was also verified. The test results shown in the following sections represent the worst-case emissions.

6.2. 6 dB Bandwidth Measurement

6.2.1. Test Limit

The minimum 6 dB bandwidth shall be at least 500 kHz.

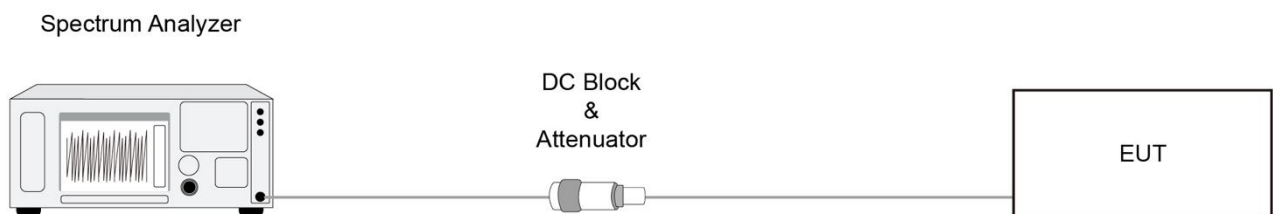
6.2.2. Test Procedure

ANSI C63.10-2020 - Section 11.8

6.2.3. Test Setting

1. The Spectrum's automatic bandwidth measurement capability was used to perform the 6 dB bandwidth measurement. The "X" dB bandwidth parameter was set to $X = 6$. The bandwidth measurement was not influenced by any intermediate power nulls in the fundamental emission.
2. RBW = 1% to 5% of the OBW, but not less than 100 kHz
3. VBW $\geq 3 \times$ RBW
4. Detector = Peak
5. Trace mode = Max hold
6. Sweep = Auto couple
7. Allow the trace to stabilize

6.2.4. Test Setup



6.2.5. Test Result

Refer to Appendix A.2.

6.3. Output Power Measurement

6.3.1. Test Limit

The maximum output power shall be less 1 Watt (30 dBm).

The conducted output power limit specified in paragraph FCC Part 15.247(b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. If transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs FCC Part 15.247(b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

6.3.2. Test Procedure

ANSI C63.10-2020 - Section 11.9.1.2

ANSI C63.10-2020 - Section 11.9.2.3.2

6.3.3. Test Setting

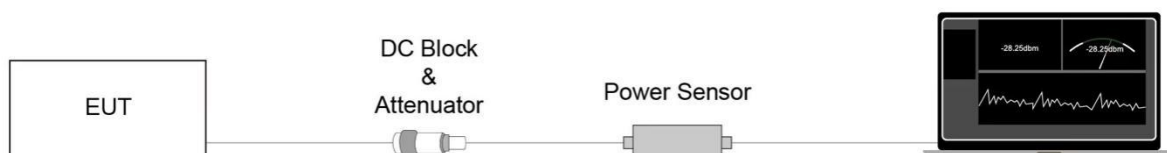
Method PKPM1 (Peak Power Measurement of Signals with DTS BW $\leq$ 50 MHz)

Peak power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The pulse sensor employs a VBW = 50 MHz so this method was only used for signals whose DTS bandwidth was less than or equal to 50 MHz.

Average Power Measurement

Average power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter.

6.3.4. Test Setup



6.3.5. Test Result

Refer to Appendix A.3.

6.4. Power Spectral Density Measurement

6.4.1. Test Limit

The maximum permissible power spectral density is 8 dBm in any 3 kHz band.

The same method of determining the conducted output power shall be used to determine the power spectral density.

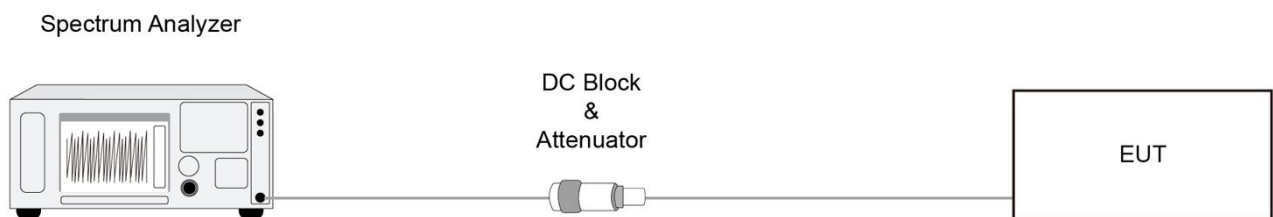
6.4.2. Test Procedure

ANSI C63.10-2020 Section 11.10.2

6.4.3. Test Setting

1. Analyzer was set to the center frequency of the DTS channel under investigation
2. Span = 1.5 times the DTS channel bandwidth
3. RBW = 3 kHz
4. VBW = 10 kHz
5. Detector = peak
6. Sweep time = auto couple
7. Trace mode = max hold
8. Trace was allowed to stabilize

6.4.4. Test Setup



6.4.5. Test Result

Refer to Appendix A.4.

6.5. Conducted Band Edge and Out-of-Band Emissions Measurement

6.5.1. Test 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 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on RF conducted measurement, provided the transmitter demonstrates compliance with the peak conducted power limits.

6.5.2. Test Procedure

ANSI C63.10-2020 - Section 11.11

6.5.3. Test Setting

Reference level measurement

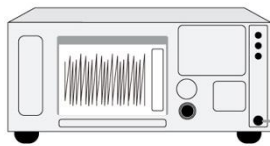
1. Set instrument center frequency to DTS channel center frequency
2. Set the span to ≥ 1.5 times the DTS bandwidth
3. Set the RBW = 100 kHz
4. Set the VBW $\geq 3 \times$ RBW
5. Detector = peak
6. Sweep time = auto couple
7. Trace mode = max hold
8. Allow trace to fully stabilize

Emission level measurement

1. Set the center frequency and span to encompass frequency range to be measured
2. RBW = 100 kHz
3. VBW = 300 kHz
4. Detector = Peak
5. Trace mode = max hold
6. Sweep time = auto couple
7. The trace was allowed to stabilize

6.5.4. Test Setup

Spectrum Analyzer



DC Block
&
Attenuator



EUT



6.5.5. Test Result

Refer to Appendix A.5.

6.6. Radiated Spurious Emission Measurement

6.6.1. Test Limit

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR must not exceed the limits shown in Table per Section 15.209.

FCC Part 15 Subpart C Paragraph 15.209		
Frequency [MHz]	Field Strength [$\mu\text{V/m}$]	Measured Distance [Meters]
0.009 - 0.490	2400/F (kHz)	300
0.490 - 1.705	24000/F (kHz)	30
1.705 - 30	30	30
30 - 88	100	3
88 - 216	150	3
216 - 960	200	3
Above 960	500	3

6.6.2. Test Procedure

ANSI C63.10-2020 - Section 11.11 & 11.12

ANSI C63.10-2020 - Section 6.3 (General Requirements)

ANSI C63.10-2020 - Section 6.4 (Standard test method below 30 MHz)

ANSI C63.10-2020 - Section 6.5 (Standard test method above 30 MHz to 1 GHz)

ANSI C63.10-2020 - Section 6.6 (Standard test method above 1 GHz)

6.6.3. Test Setting

Table 1 - RBW as a function of frequency

Frequency	RBW
9 ~ 150 kHz	200 ~ 300 Hz
0.15 ~ 30 MHz	9 ~ 10 kHz
30 ~ 1000 MHz	100 ~ 120 kHz
> 1000 MHz	1 MHz

Quasi-Peak Measurements below 1 GHz

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. Span was set greater than 1 MHz
3. RBW = as specified in Table 1
4. Detector = CISPR quasi-peak
5. Sweep time = auto couple
6. Trace was allowed to stabilize

Peak Measurements above 1 GHz

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW = 3 MHz
4. Detector = Peak
5. Sweep time = Auto couple
6. Trace mode = Max hold
7. Trace was allowed to stabilize

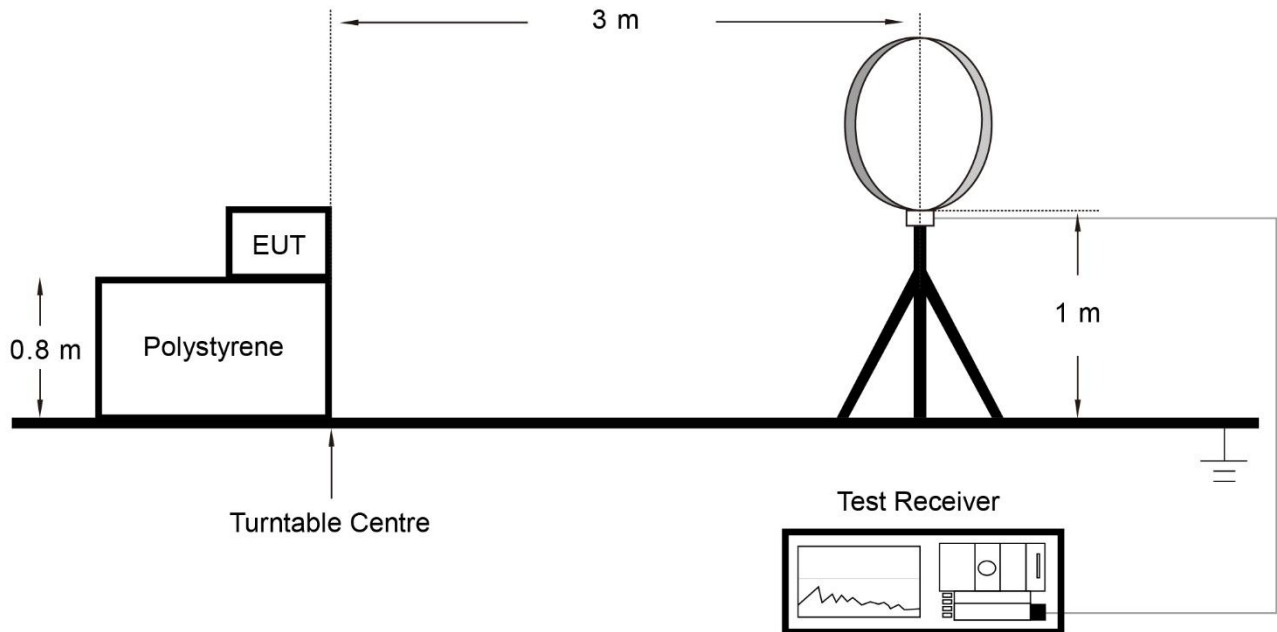
Average Measurements above 1 GHz (Method VB)

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW; if the EUT is configured to transmit with duty cycle $\geq 98\%$, set VBW = 10 Hz

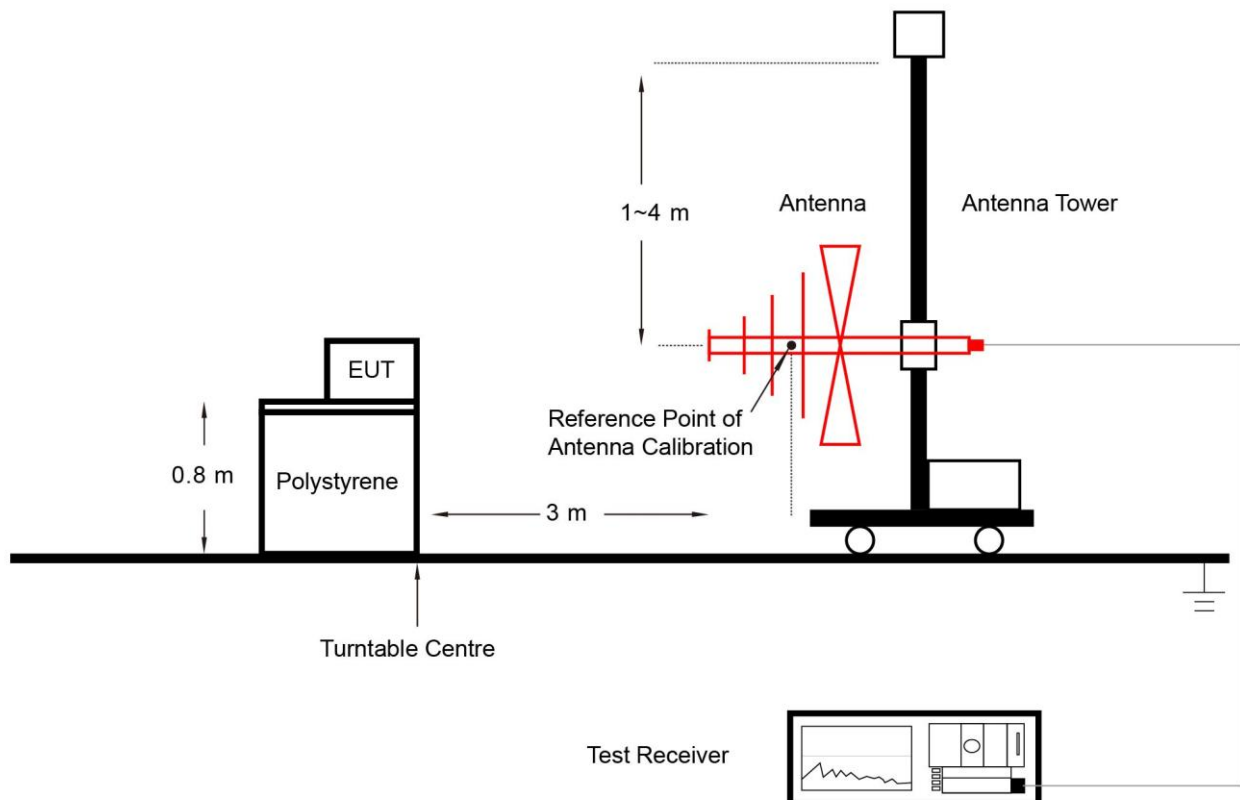
If the EUT duty cycle is $< 98\%$, set $\text{VBW} \geq 1/T$. T is the minimum transmission duration.
4. As an alternative, the instrument may be set to linear detector mode. Ensure that video filtering is applied in linear voltage domain (rather than in a log or dB domain). Some instruments require linear display mode in order to accomplish this. Others have a setting for Average-VBW Type, which can be set to "Voltage" regardless of the display mode
5. Detector = Peak
6. Sweep time = Auto
7. Trace mode = Max hold
8. Trace was allowed to stabilize

6.6.4. Test Setup

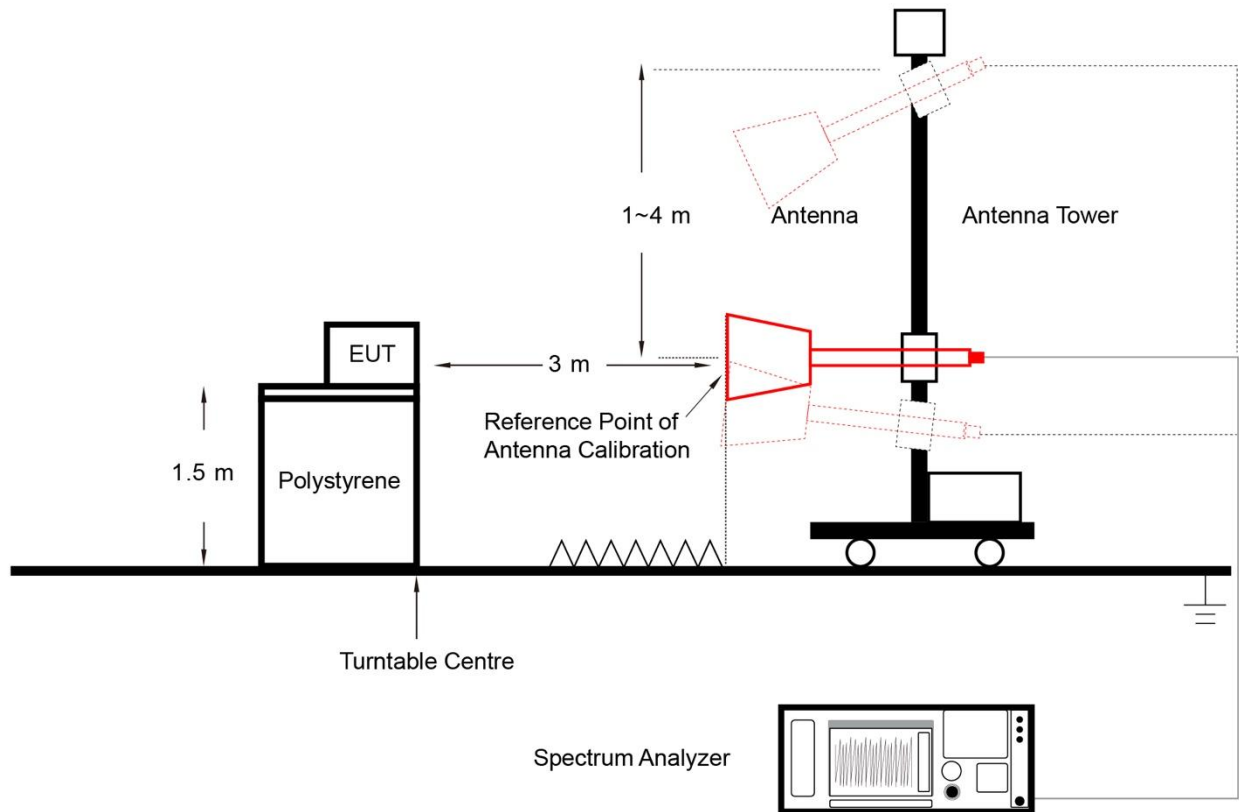
Below 30 MHz Test Setup:



Below 1 GHz Test Setup:



Above 1 GHz Test Setup:



6.6.5. Test Result

Refer to Appendix A.6.

6.7. Radiated Restricted Band Edge Measurement

6.7.1. Test Limit

For 15.205 requirement:

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a) of FCC part 15, must also comply with the radiated emission limits specified in Section 15.209(a).

Frequency (MHz)	Frequency (MHz)	Frequency (MHz)	Frequency (GHz)
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	(²)
13.36 - 13.41	--	--	--

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR must not exceed the limits shown in Table per Section 15.209.

FCC Part 15 Subpart C Paragraph 15.209		
Frequency [MHz]	Field Strength [μ V/m]	Measured Distance [Meters]
0.009 - 0.490	2400/F (kHz)	300
0.490 - 1.705	24000/F (kHz)	30
1.705 - 30	30	30
30 - 88	100	3
88 - 216	150	3
216 - 960	200	3
Above 960	500	3

6.7.2. Test Procedure

ANSI C63.10-2020 - Section 6.3 & 6.6 & 11.12

6.7.3. Test Setting

Peak Field Strength Measurements

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW = 3 MHz
4. Detector = peak
5. Sweep time = auto couple
6. Trace mode = max hold
7. Trace was allowed to stabilize

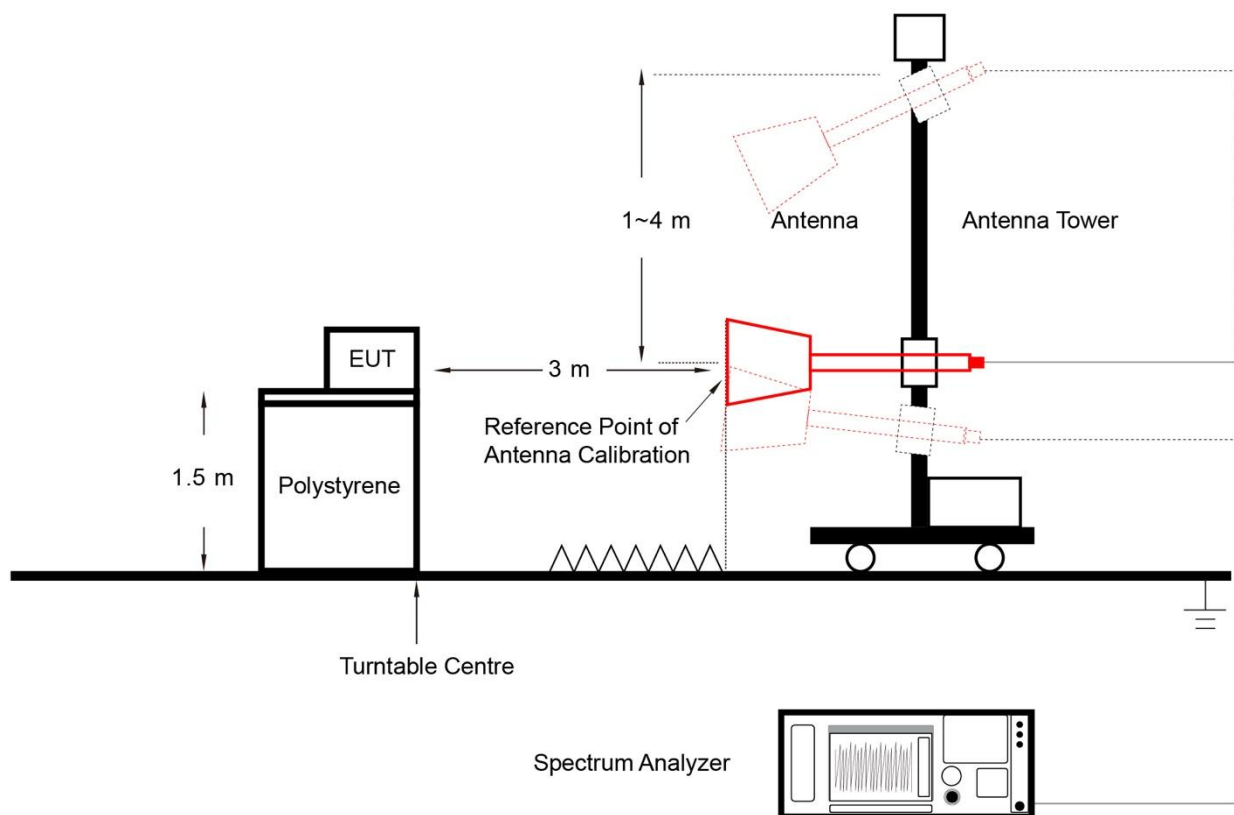
Average Field Strength Measurements

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW; If the EUT is configured to transmit with duty cycle $\geq 98\%$, set VBW = 10 Hz.

If the EUT duty cycle is $< 98\%$, set VBW $\geq 1/T$. T is the minimum transmission duration.

4. As an alternative, the instrument may be set to linear detector mode. Ensure that video filtering is applied in linear voltage domain (rather than in a log or dB domain). Some instruments require linear display mode in order to accomplish this. Others have a setting for Average-VBW Type, which can be set to "Voltage" regardless of the display mode
5. Detector = Peak
6. Sweep time = auto
7. Trace mode = max hold
8. Allow max hold to run for at least 50 times (1/duty cycle) traces

6.7.4. Test Setup



6.7.5. Test Result

Refer to Appendix A.7.

6.8. AC Conducted Emissions Measurement

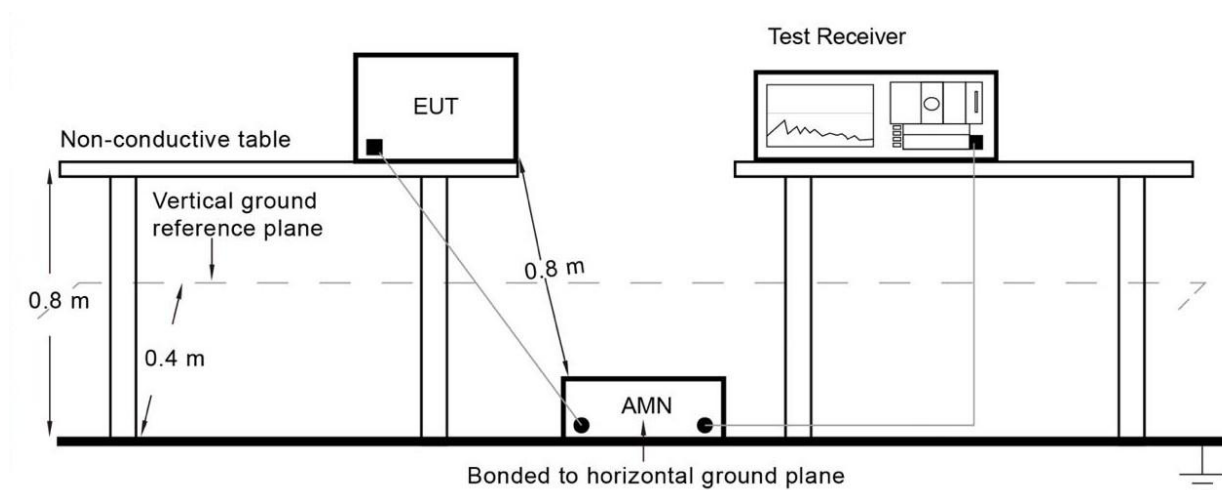
6.8.1. Test Limit

FCC Part 15 Subpart C Paragraph 15.207 Limits		
Frequency (MHz)	QP (dB μ V)	AV (dB μ V)
0.15 - 0.50	66 - 56	56 - 46
0.50 - 5.0	56	46
5.0 - 30	60	50

Note 1: The lower limit shall apply at the transition frequencies.

Note 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz.

6.8.2. Test Setup



6.8.3. Test Result

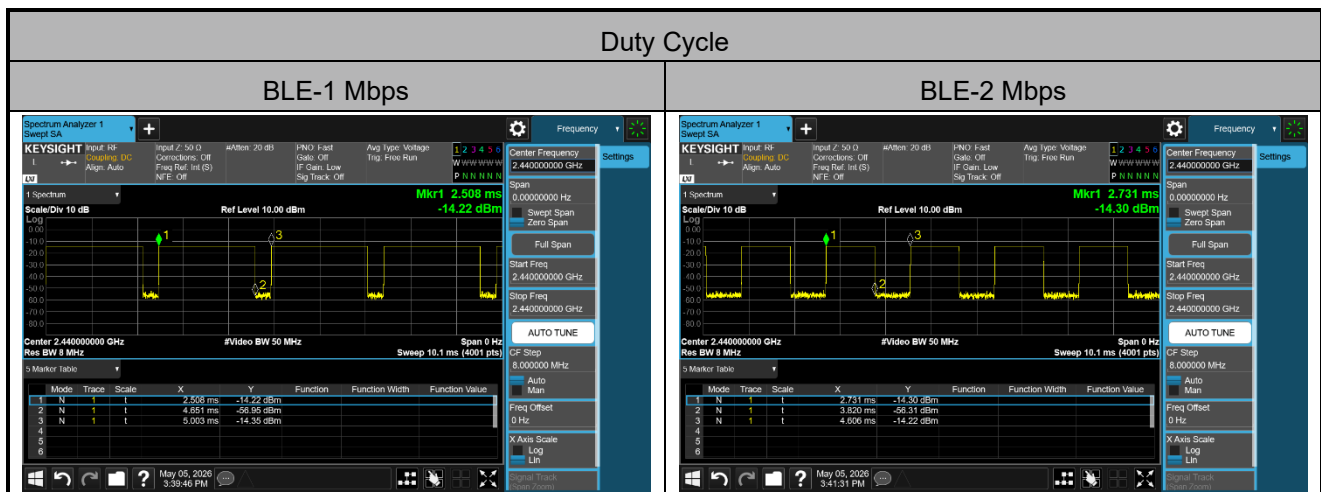
Refer to Appendix A.8.

Appendix A - Test Result

A.1 Duty Cycle Test Result

Test Site	SR7	Test Engineer	Fran
Test Date	2026-05-06		

Test Mode	Duty Cycle
BLE-1 Mbps	86%
BLE-2 Mbps	58%



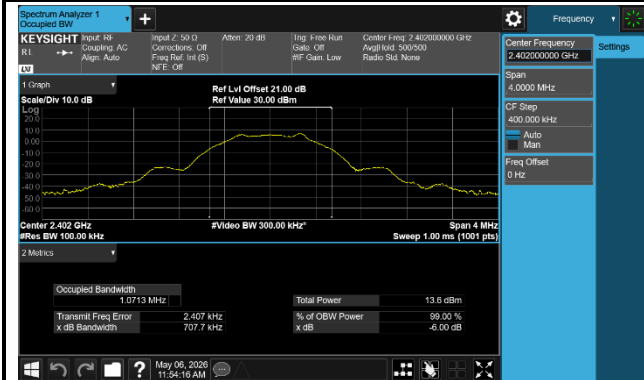
A.2 6 dB Bandwidth Test Result

Test Site	SR7	Test Engineer	Fran
Test Date	2026-05-06		

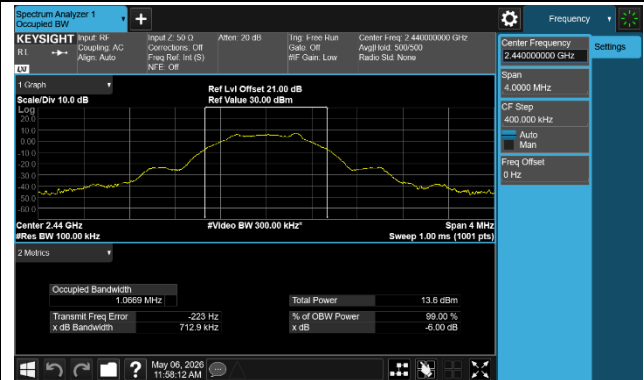
Test Mode	Data Rate	Channel No.	Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)
BLE	1 Mbps	00	2402	0.7077	≥ 0.5
BLE	1 Mbps	19	2440	0.7129	≥ 0.5
BLE	1 Mbps	39	2480	0.7138	≥ 0.5
BLE	2 Mbps	00	2402	1.272	≥ 0.5
BLE	2 Mbps	19	2440	1.247	≥ 0.5
BLE	2 Mbps	39	2480	1.265	≥ 0.5

BLE-1 Mbps 6 dB Bandwidth

Channel 00 (2402 MHz)

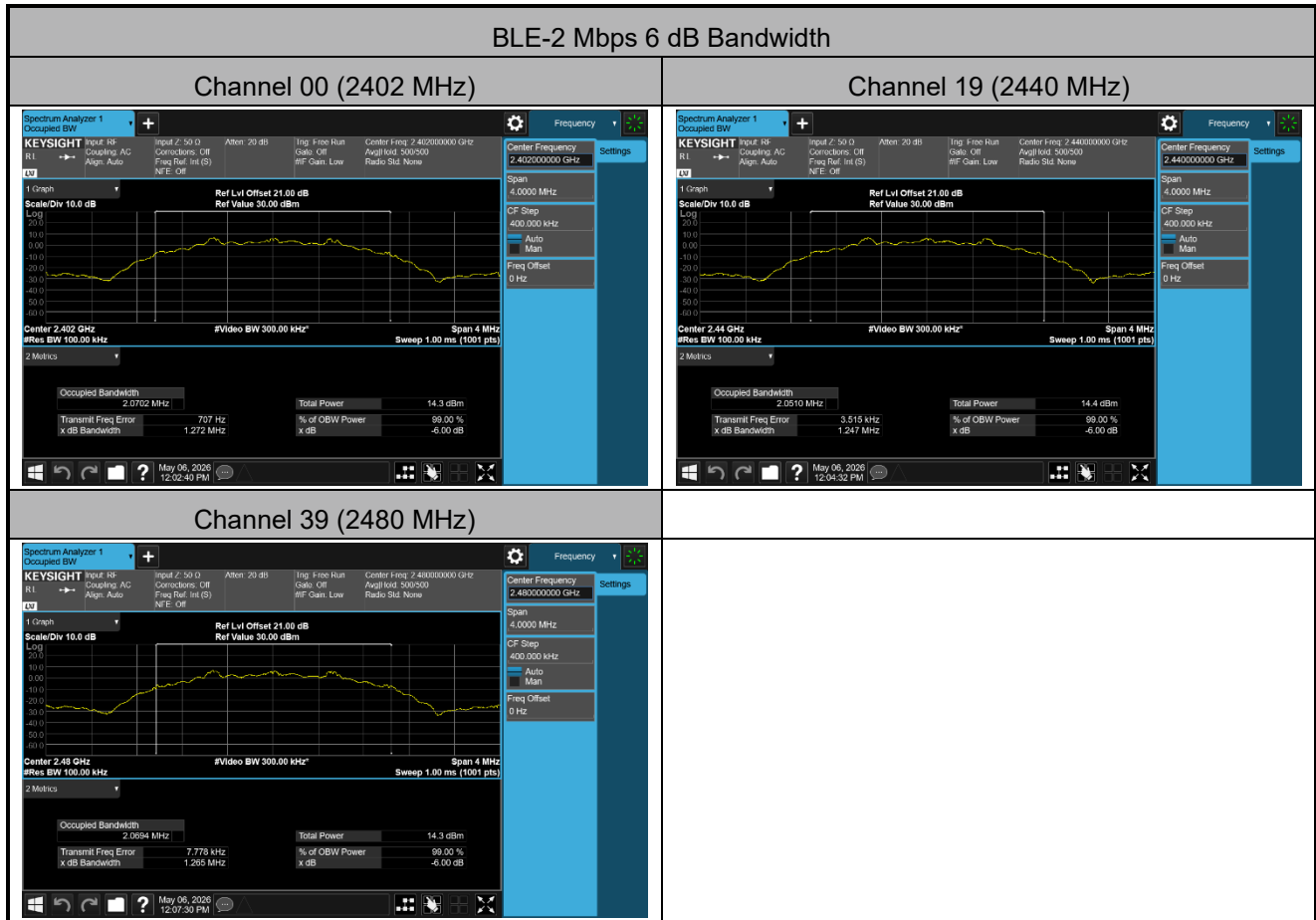


Channel 19 (2440 MHz)



Channel 39 (2480 MHz)





A.3 Output Power Test Result

Test Site	SR7	Test Engineer	Fran
Test Date	2026-05-06		

PBF420:

Test Mode	Data Rate	Channel No.	Frequency (MHz)	Peak Power (dBm)	Average Power (dBm) [Report Only]	Limit (dBm)	Result
BLE	1 Mbps	00	2402	7.94	7.58	≤ 30.00	Pass
BLE	1 Mbps	19	2440	7.97	7.59	≤ 30.00	Pass
BLE	1 Mbps	39	2480	7.94	7.51	≤ 30.00	Pass
BLE	2 Mbps	00	2402	7.94	7.55	≤ 30.00	Pass
BLE	2 Mbps	19	2440	8.00	7.58	≤ 30.00	Pass
BLE	2 Mbps	39	2480	7.82	7.52	≤ 30.00	Pass

PBF410:

Test Mode	Data Rate	Channel No.	Frequency (MHz)	Peak Power (dBm)	Average Power (dBm) [Report Only]	Limit (dBm)	Result
BLE	1 Mbps	00	2402	7.87	7.52	≤ 30.00	Pass
BLE	1 Mbps	19	2440	7.89	7.51	≤ 30.00	Pass
BLE	1 Mbps	39	2480	7.81	7.44	≤ 30.00	Pass
BLE	2 Mbps	00	2402	7.90	7.53	≤ 30.00	Pass
BLE	2 Mbps	19	2440	7.92	7.53	≤ 30.00	Pass
BLE	2 Mbps	39	2480	7.80	7.45	≤ 30.00	Pass

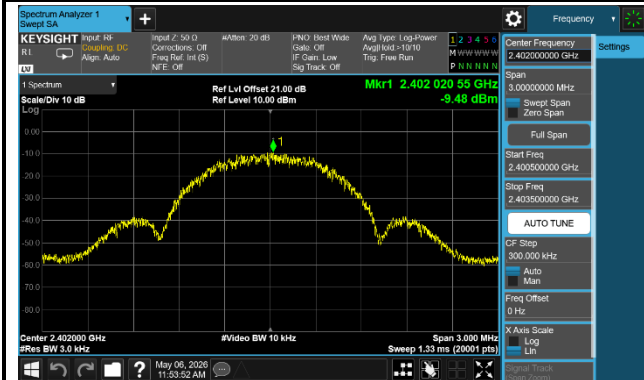
A.4 Power Spectral Density Test Result

Test Site	SR7	Test Engineer	Fran
Test Date	2026-05-06		

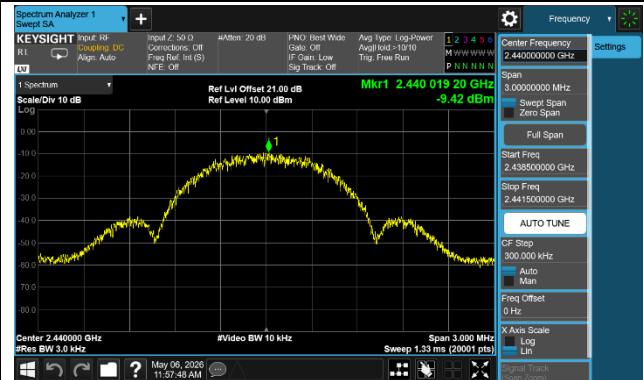
Test Mode	Data Rate	Channel No.	Frequency (MHz)	Peak PSD (dBm/3 kHz)	Limit (dBm/3 kHz)	Result
BLE	1 Mbps	00	2402	-9.48	≤ 8.00	Pass
BLE	1 Mbps	19	2440	-9.42	≤ 8.00	Pass
BLE	1 Mbps	39	2480	-9.69	≤ 8.00	Pass
BLE	2 Mbps	00	2402	-11.81	≤ 8.00	Pass
BLE	2 Mbps	19	2440	-11.77	≤ 8.00	Pass
BLE	2 Mbps	39	2480	-11.96	≤ 8.00	Pass

BLE-1 Mbps PSD

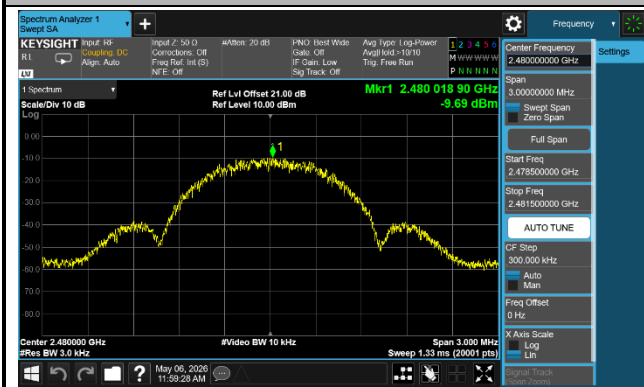
Channel 00 (2402 MHz)

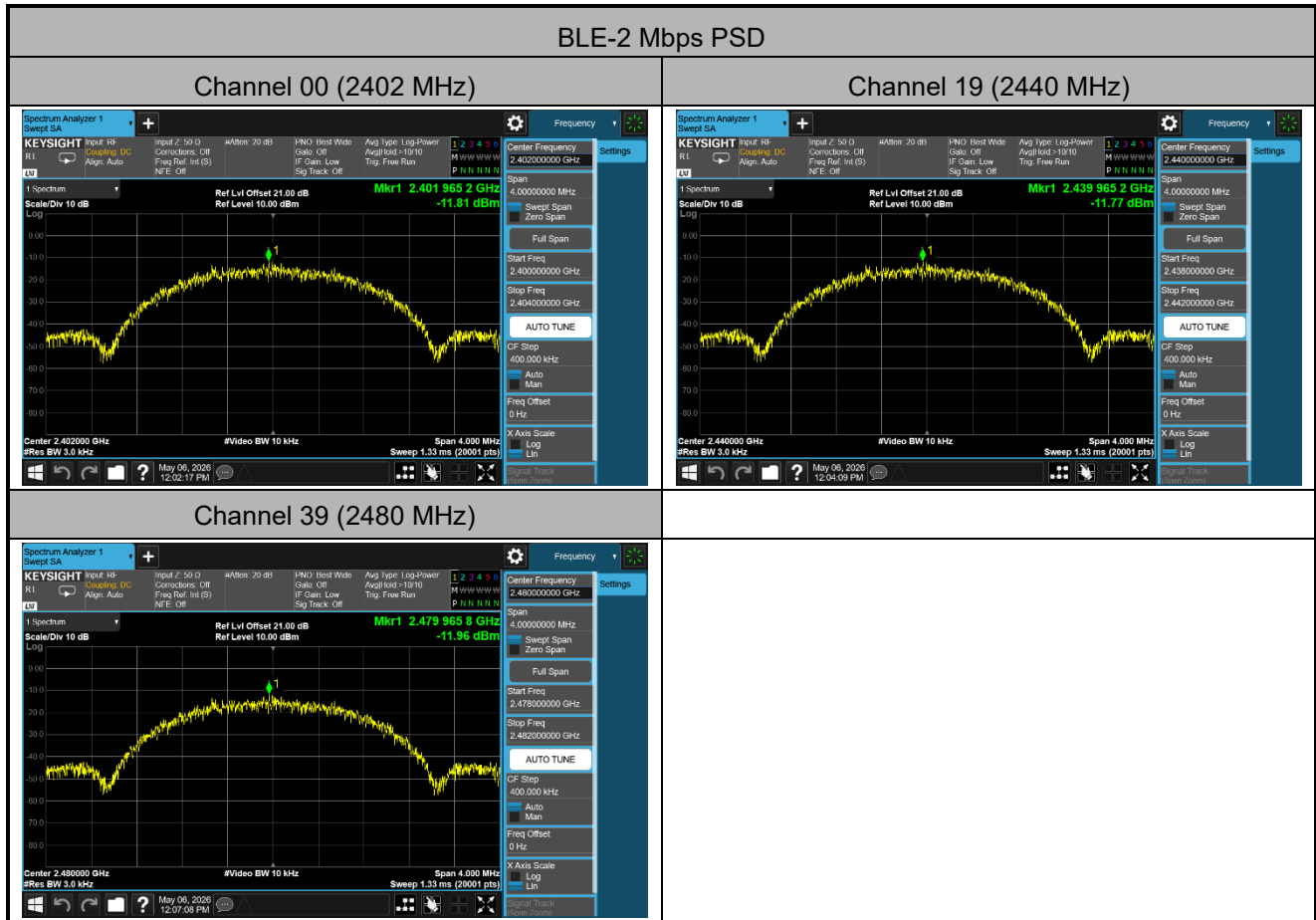


Channel 19 (2440 MHz)



Channel 39 (2480 MHz)





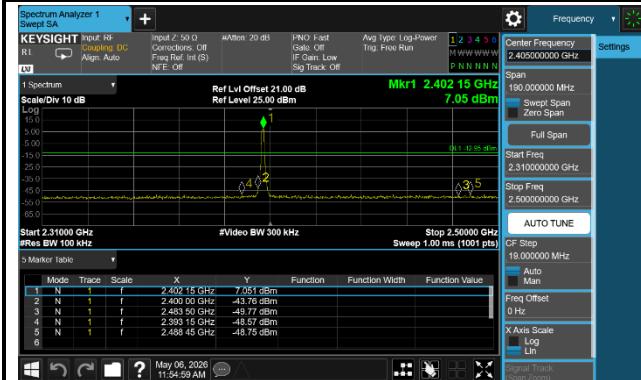
A.5 Conducted Band Edge and Out-of-Band Emissions Test Result

Test Site	SR7	Test Engineer	Fran
Test Date	2026-05-06		

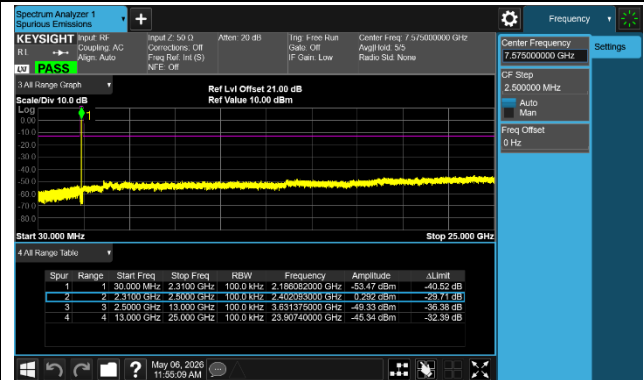
Test Mode	Data Rate	Channel No.	Frequency (MHz)	Limit (dBc)	Result
BLE	1 Mbps	00	2402	20	Pass
BLE	1 Mbps	19	2440	20	Pass
BLE	1 Mbps	39	2480	20	Pass
BLE	2 Mbps	00	2402	20	Pass
BLE	2 Mbps	19	2440	20	Pass
BLE	2 Mbps	39	2480	20	Pass

BLE-1 Mbps Out-of-Band Emissions

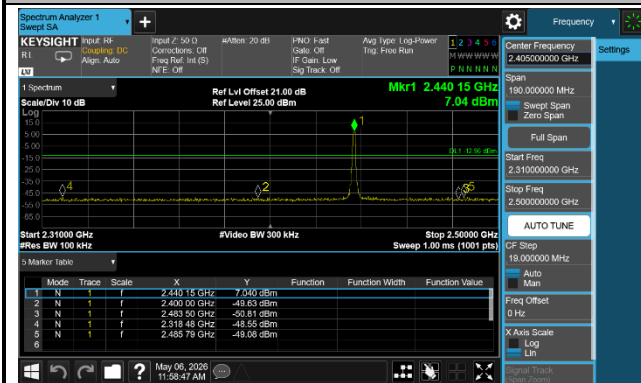
CH00 (2402MHz) LE(1Mbps)



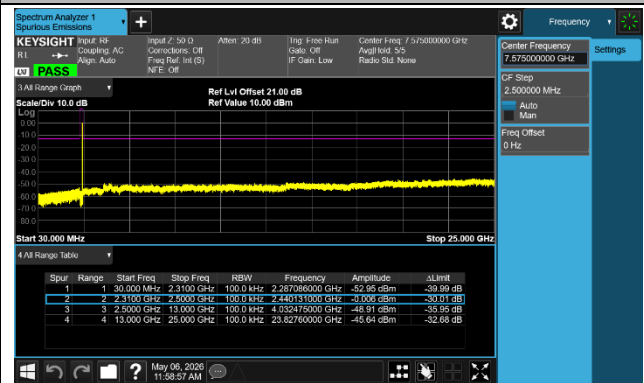
CH00 (2402MHz) LE(1Mbps)



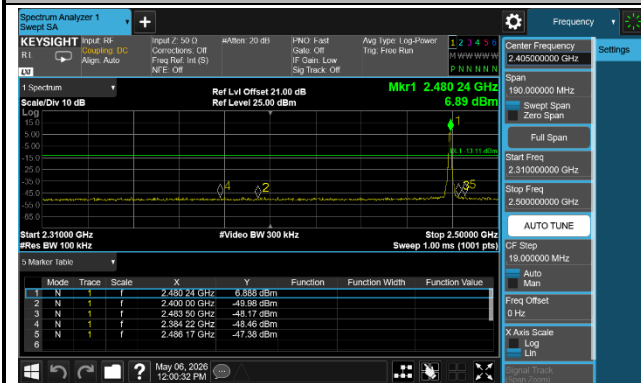
CH19 (2440MHz) LE(1Mbps)



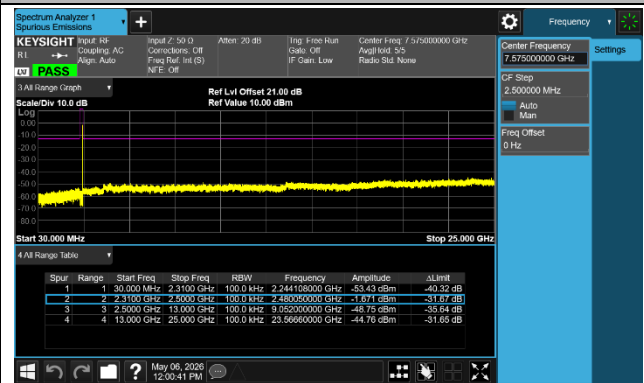
CH19 (2440MHz) LE(1Mbps)



CH39 (2480MHz) LE(1Mbps)

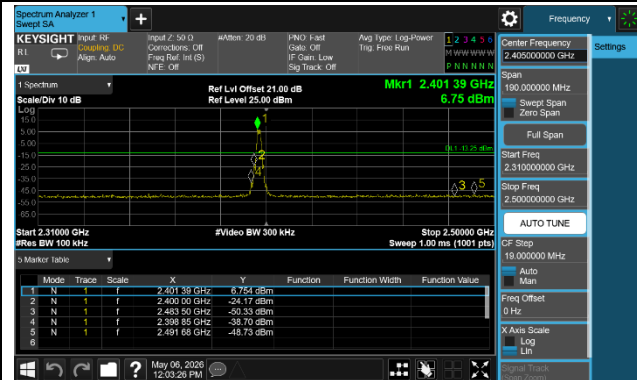


CH39 (2480MHz) LE(1Mbps)

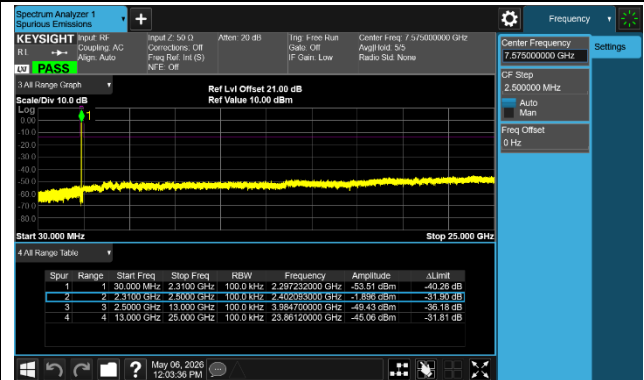


BLE-2 Mbps Out-of-Band Emissions

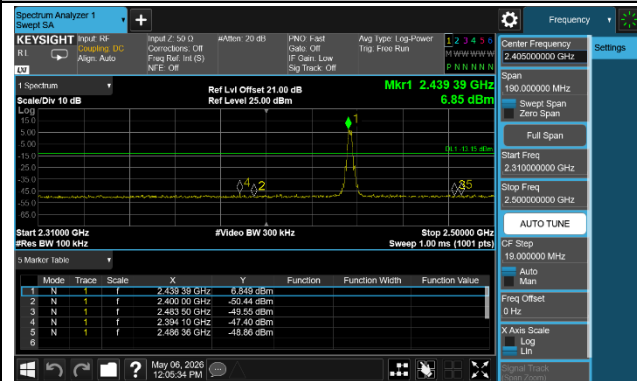
CH00 (2402MHz) LE(2Mbps)



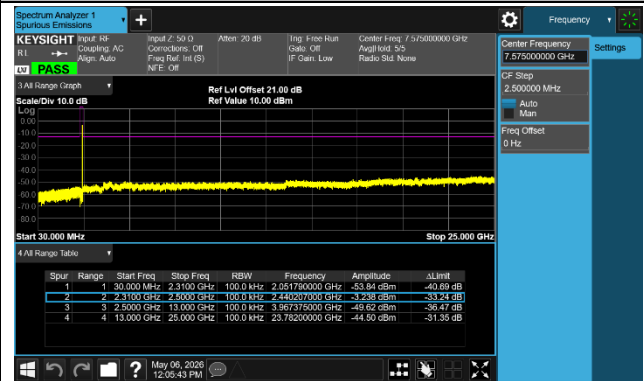
CH00 (2402MHz) LE(2Mbps)



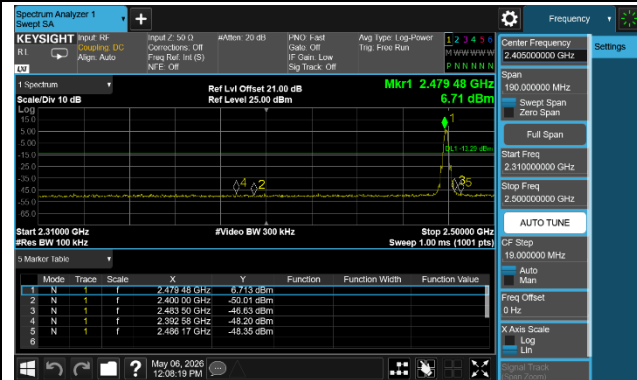
CH19 (2440MHz) LE(2Mbps)



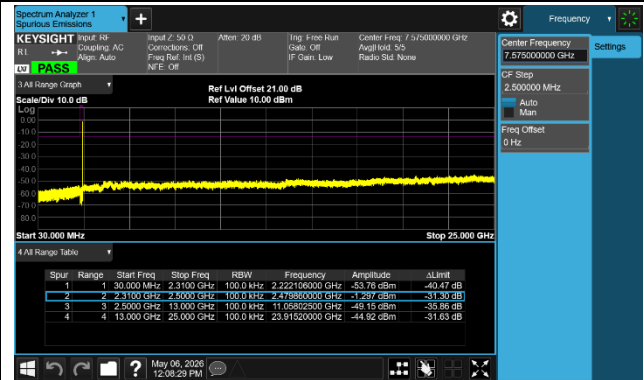
CH19 (2440MHz) LE(2Mbps)



CH39 (2480MHz) LE(2Mbps)

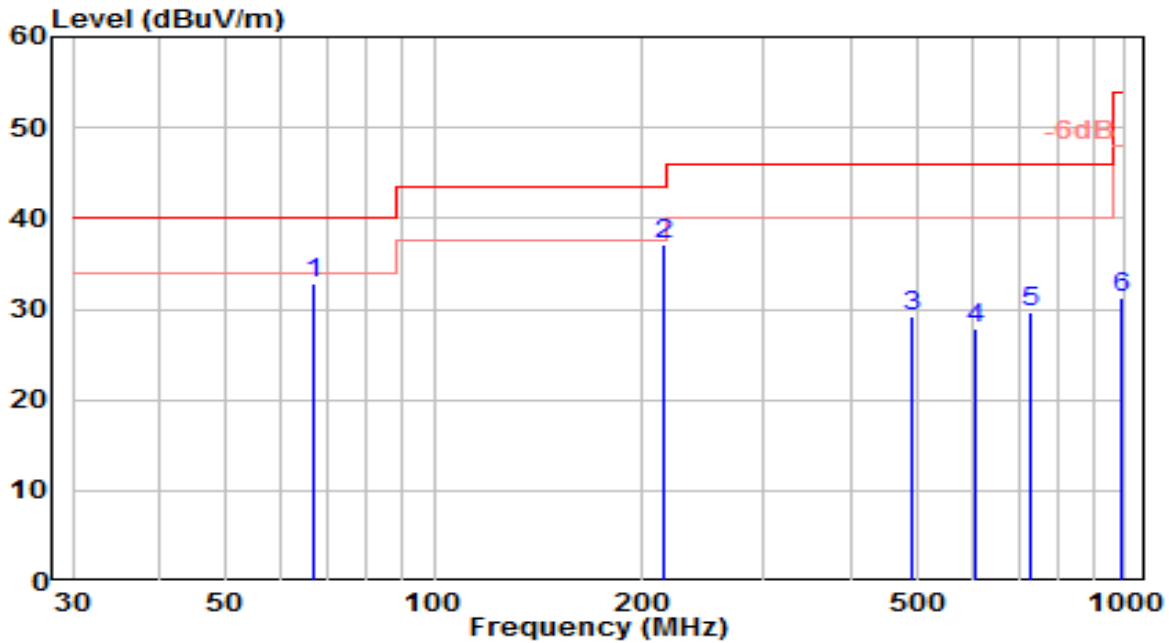


CH39 (2480MHz) LE(2Mbps)



A.6 Radiated Spurious Emission Test Result

EUT	Bluetooth Headset	Date of Test	2026-05-19
Factor	VULB 9162	Temp. / Humidity	24°C /56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Will
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

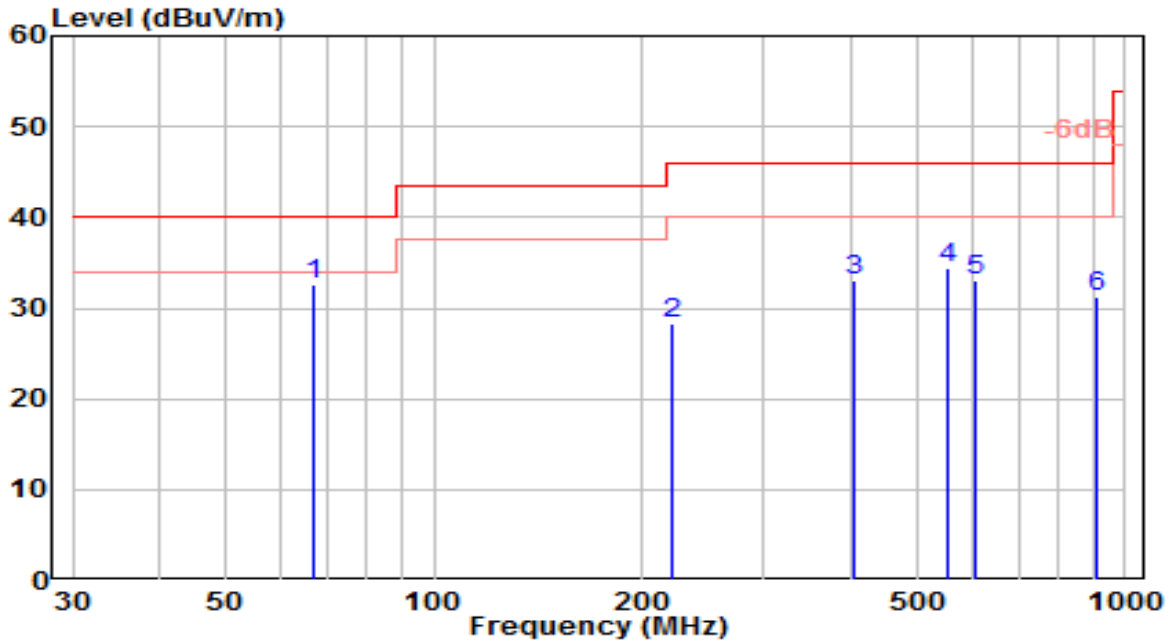


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	66.860	15.91	16.84	32.75	-7.25	40.00	150	275	QP
2	* 214.300	19.12	17.92	37.04	-6.46	43.50	100	310	QP
3	490.750	4.51	24.70	29.20	-16.80	46.00	150	0	QP
4	607.150	0.87	26.92	27.80	-18.20	46.00	100	280	QP
5	729.370	1.05	28.56	29.61	-16.39	46.00	100	245	QP
6	986.420	-0.47	31.61	31.14	-22.86	54.00	100	270	QP

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The amplitude of radiated emissions (frequency range from 9kHz to 30MHz) is that proximity to ambient noise, which also are attenuated more than 20dB below the permissible value. Therefore, the data is not presented in the report.

EUT	Bluetooth Headset	Date of Test	2026-05-19
Factor	VULB 9162	Temp. / Humidity	24°C /56%
Polarity	Vertical	Site / Test Engineer	AC1 / Will
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

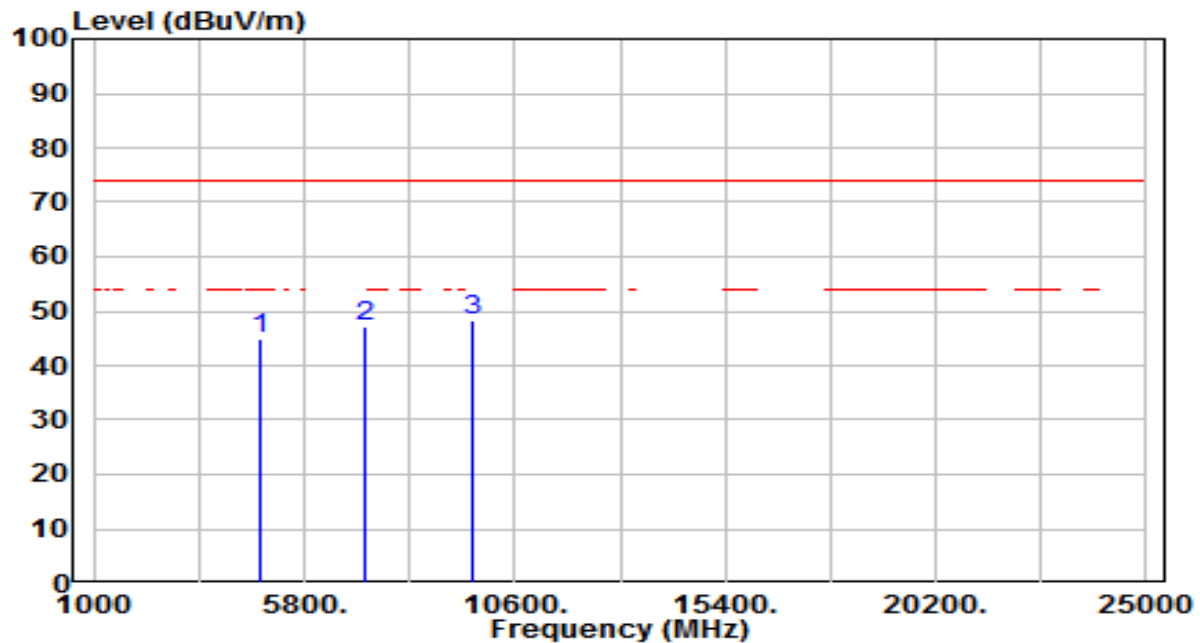


No		Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	*	66.860	15.80	16.84	32.65	-7.35	40.00	100	180	QP
2		220.120	10.01	18.24	28.25	-17.75	46.00	150	205	QP
3		404.420	9.90	23.19	33.08	-12.92	46.00	100	345	QP
4		555.740	8.59	25.74	34.33	-11.67	46.00	100	185	QP
5		606.180	6.11	26.92	33.03	-12.97	46.00	150	205	QP
6		912.700	0.30	30.93	31.23	-14.77	46.00	100	315	QP

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The amplitude of radiated emissions (frequency range from 9kHz to 30MHz) is that proximity to ambient noise, which also are attenuated more than 20dB below the permissible value. Therefore, the data is not presented in the report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 0	Test Voltage	By Notebook PC

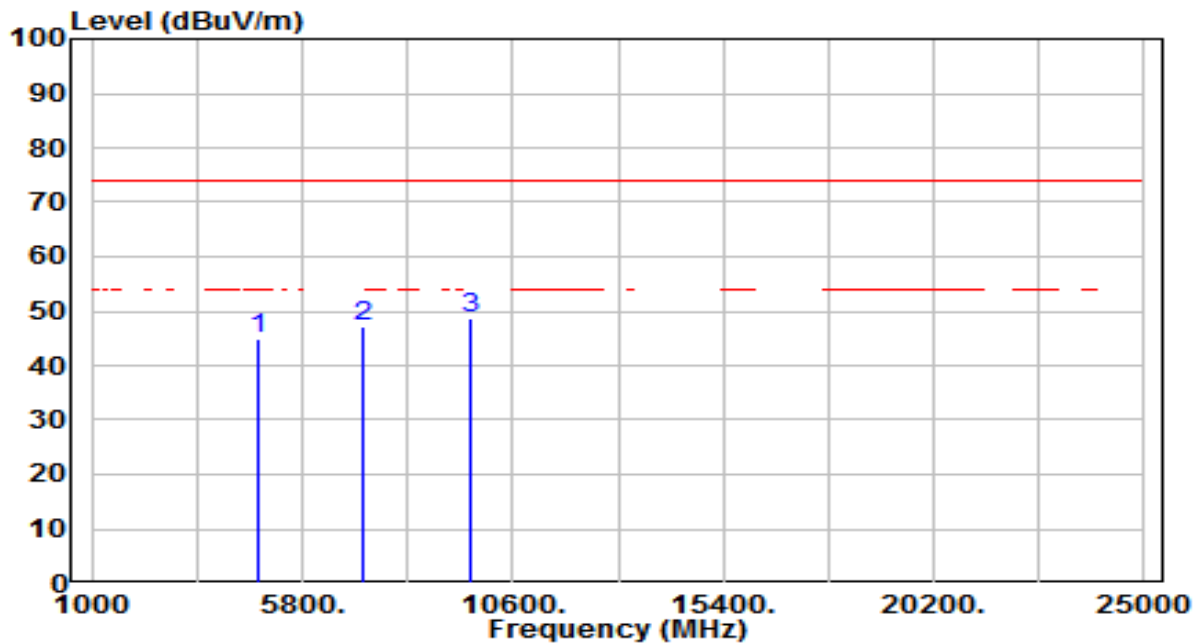


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	41.30	3.56	44.87	-29.13	74.00	200	271	Peak
2	7206.000	39.22	8.05	47.27	-26.73	74.00	200	236	Peak
3	* 9608.000	40.88	7.46	48.34	-25.66	74.00	200	193	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 0	Test Voltage	By Notebook PC

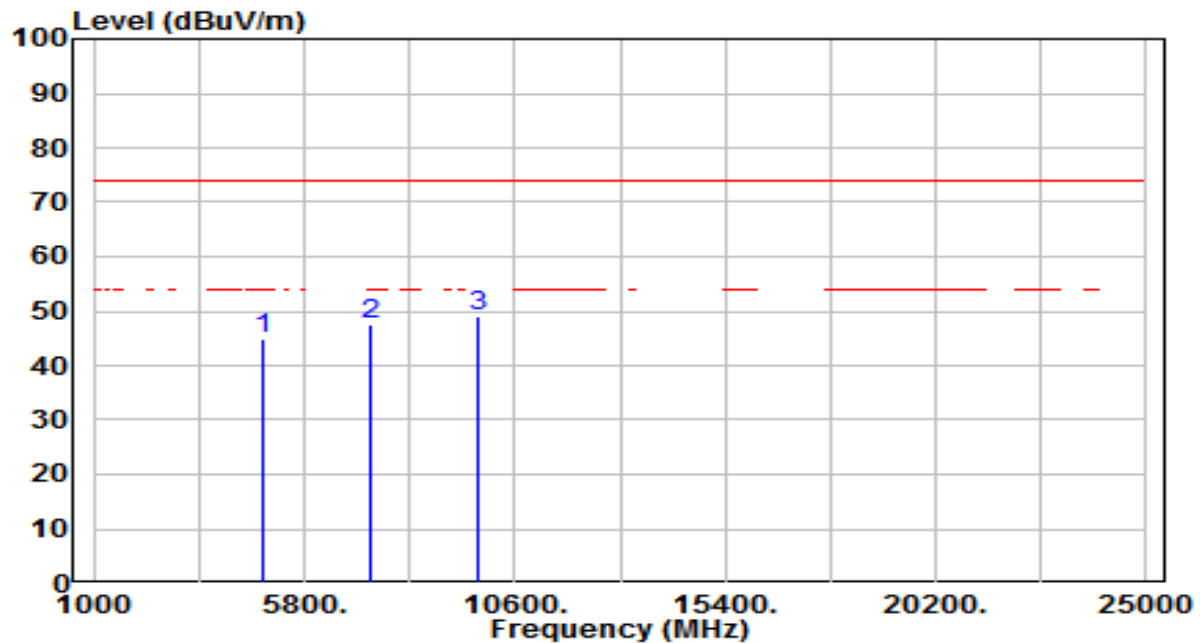


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	41.44	3.56	45.00	-29.00	74.00	200	106	Peak
2	7206.000	39.00	8.05	47.04	-26.96	74.00	200	265	Peak
3	* 9608.000	41.17	7.46	48.62	-25.38	74.00	200	207	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 19	Test Voltage	By Notebook PC

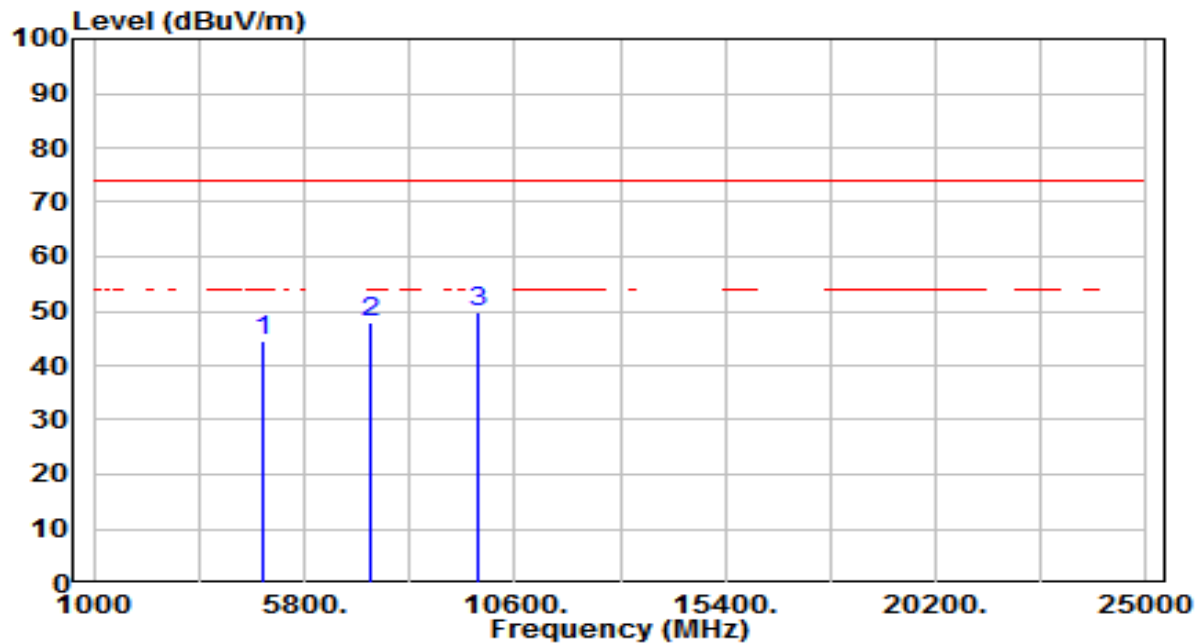


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	41.54	3.50	45.04	-28.96	74.00	200	38	Peak
2	7320.000	39.12	8.35	47.47	-26.53	74.00	200	12	Peak
3	* 9760.000	41.62	7.53	49.14	-24.86	74.00	200	336	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 19	Test Voltage	By Notebook PC

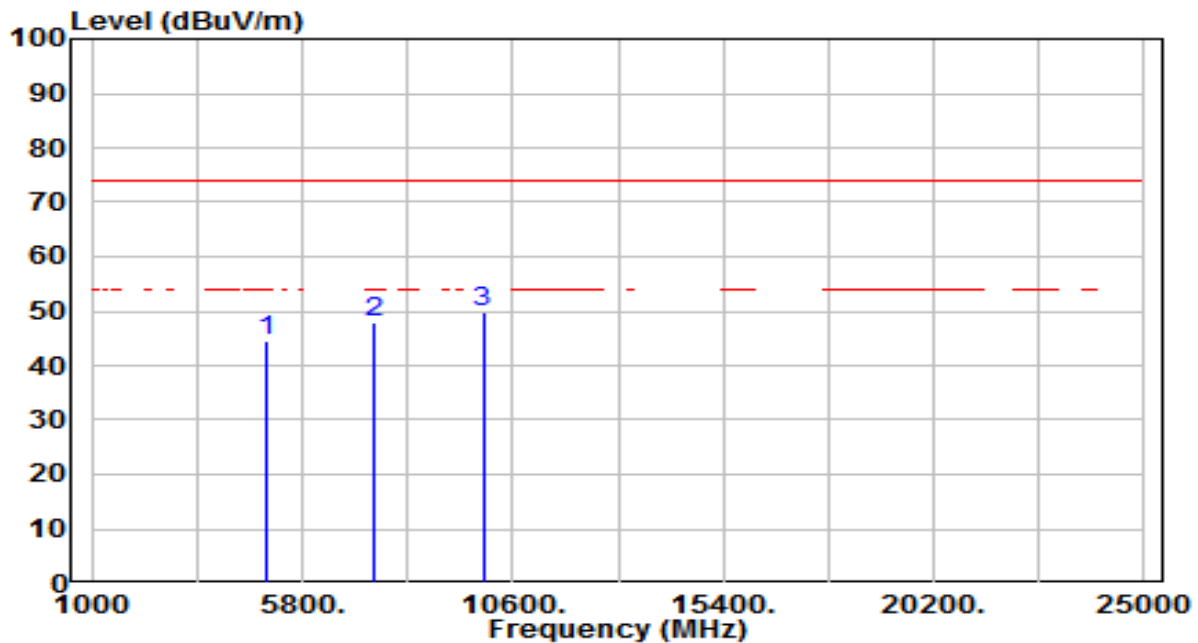


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	41.14	3.50	44.63	-29.37	74.00	200	20	Peak
2	7320.000	39.62	8.35	47.97	-26.03	74.00	200	245	Peak
3	* 9760.000	42.32	7.53	49.85	-24.15	74.00	200	72	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

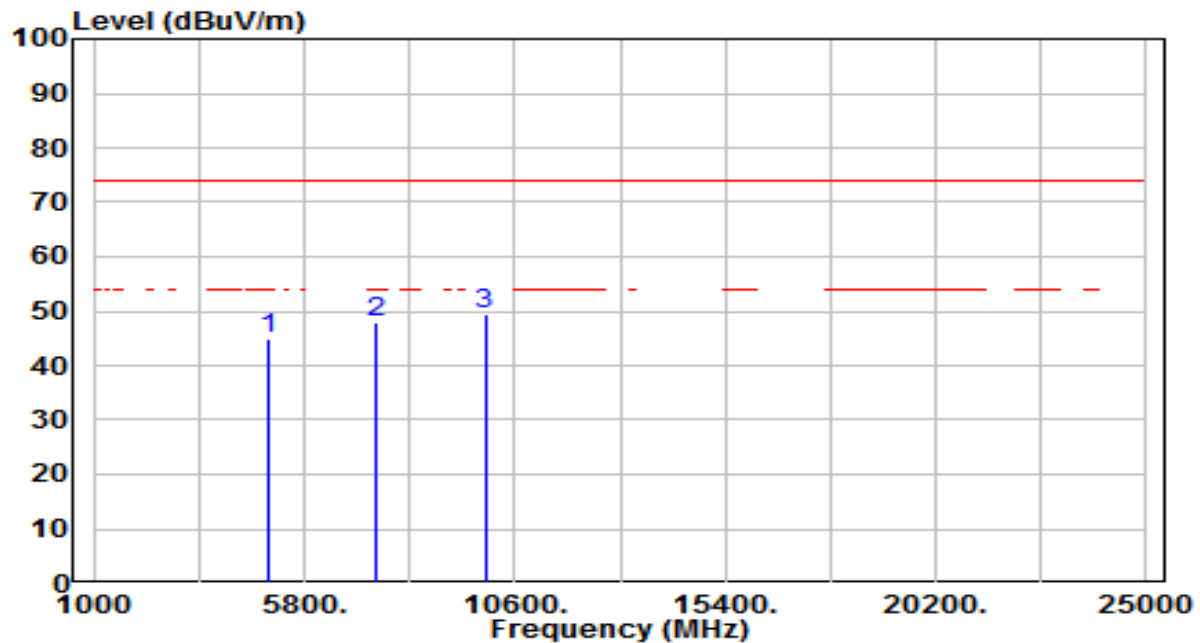


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	40.82	3.75	44.57	-29.43	74.00	200	37	Peak
2	7440.000	39.86	7.92	47.78	-26.22	74.00	200	196	Peak
3	* 9920.000	42.26	7.53	49.79	-24.21	74.00	200	312	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

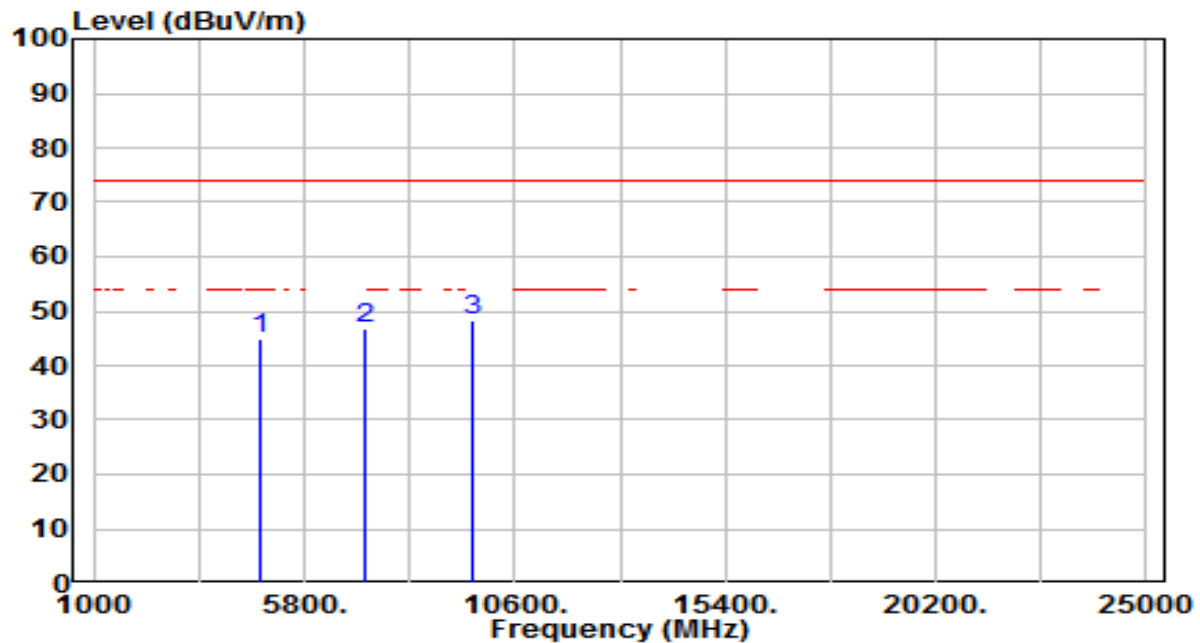


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	41.22	3.75	44.97	-29.03	74.00	200	257	Peak
2	7440.000	39.96	7.92	47.89	-26.11	74.00	200	128	Peak
3	* 9920.000	42.08	7.53	49.61	-24.39	74.00	200	131	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 0	Test Voltage	By Notebook PC

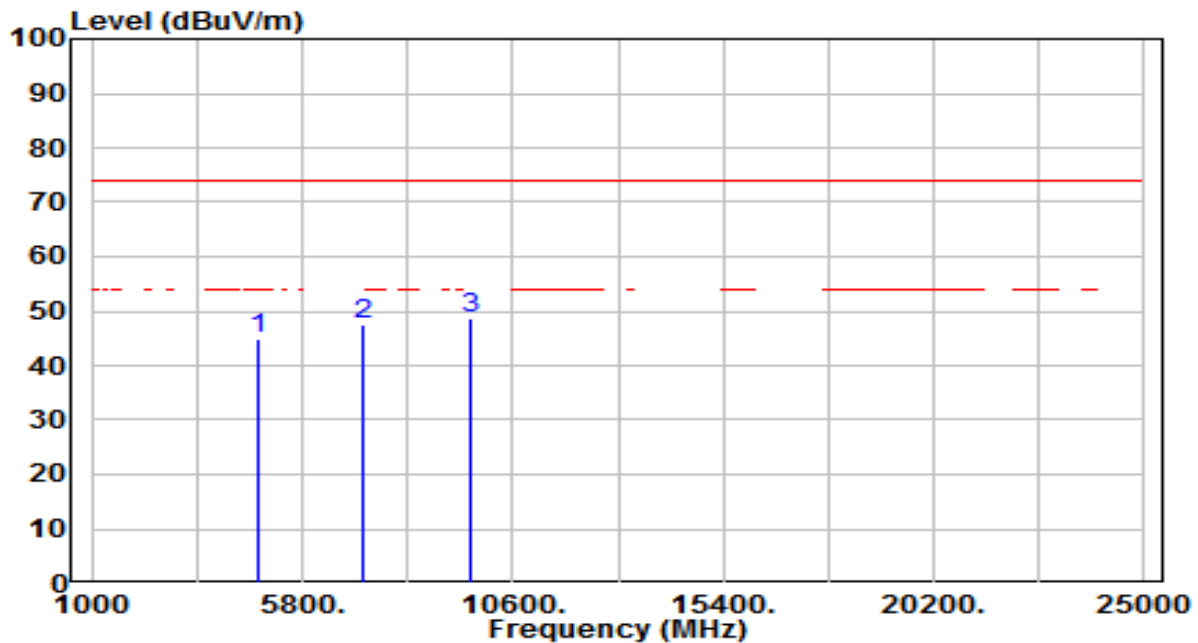


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	41.40	3.56	44.96	-29.04	74.00	200	199	Peak
2	7206.000	38.64	8.05	46.69	-27.31	74.00	200	20	Peak
3	* 9608.000	40.97	7.46	48.43	-25.57	74.00	200	156	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 0	Test Voltage	By Notebook PC

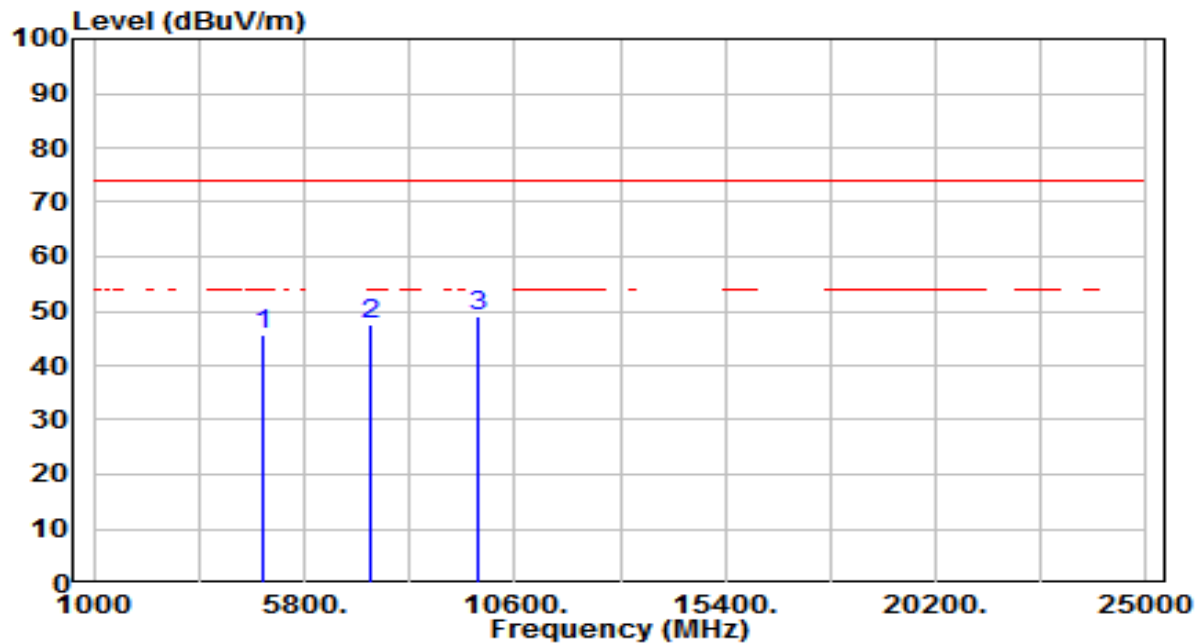


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	41.31	3.56	44.87	-29.13	74.00	200	161	Peak
2	7206.000	39.43	8.05	47.48	-26.52	74.00	200	325	Peak
3	* 9608.000	41.34	7.46	48.80	-25.20	74.00	200	259	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

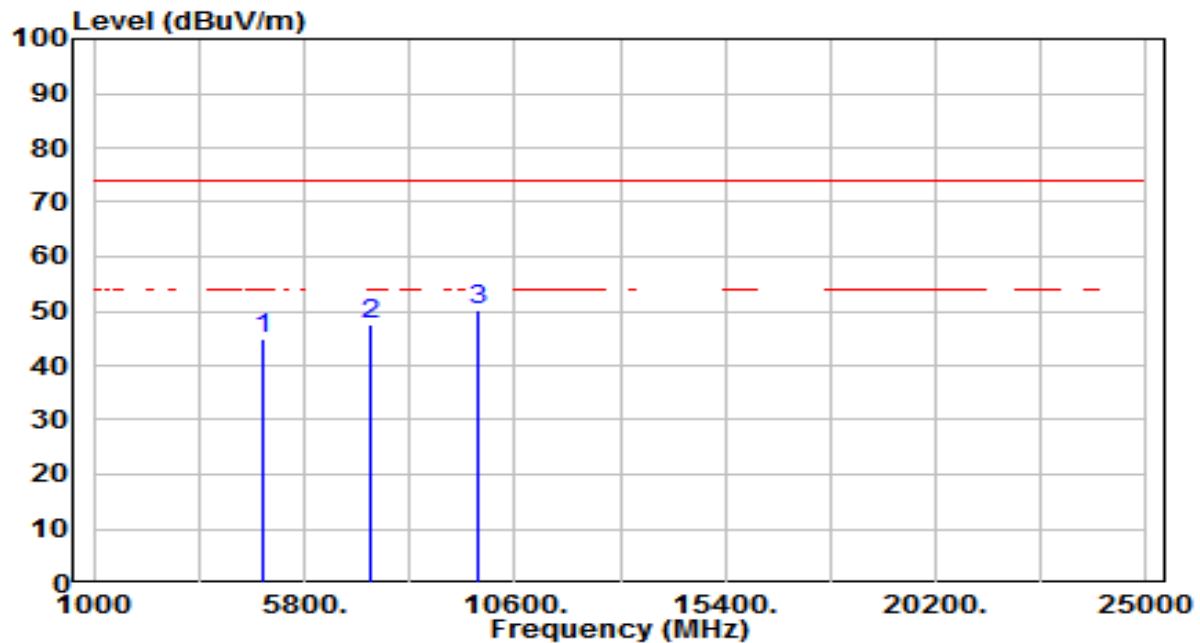


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	42.19	3.50	45.69	-28.31	74.00	200	288	Peak
2	7320.000	39.11	8.35	47.46	-26.54	74.00	200	43	Peak
3	* 9760.000	41.44	7.53	48.97	-25.03	74.00	200	254	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

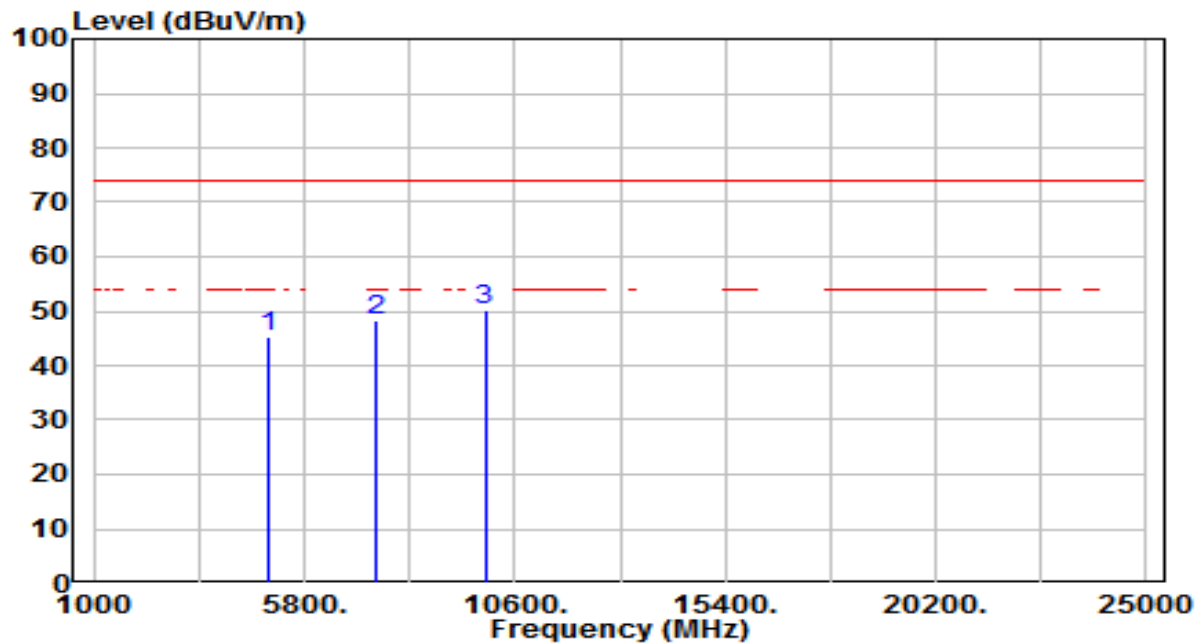


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	41.30	3.50	44.79	-29.21	74.00	200	314	Peak
2	7320.000	39.25	8.35	47.60	-26.40	74.00	200	360	Peak
3	* 9760.000	42.70	7.53	50.22	-23.78	74.00	200	305	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC

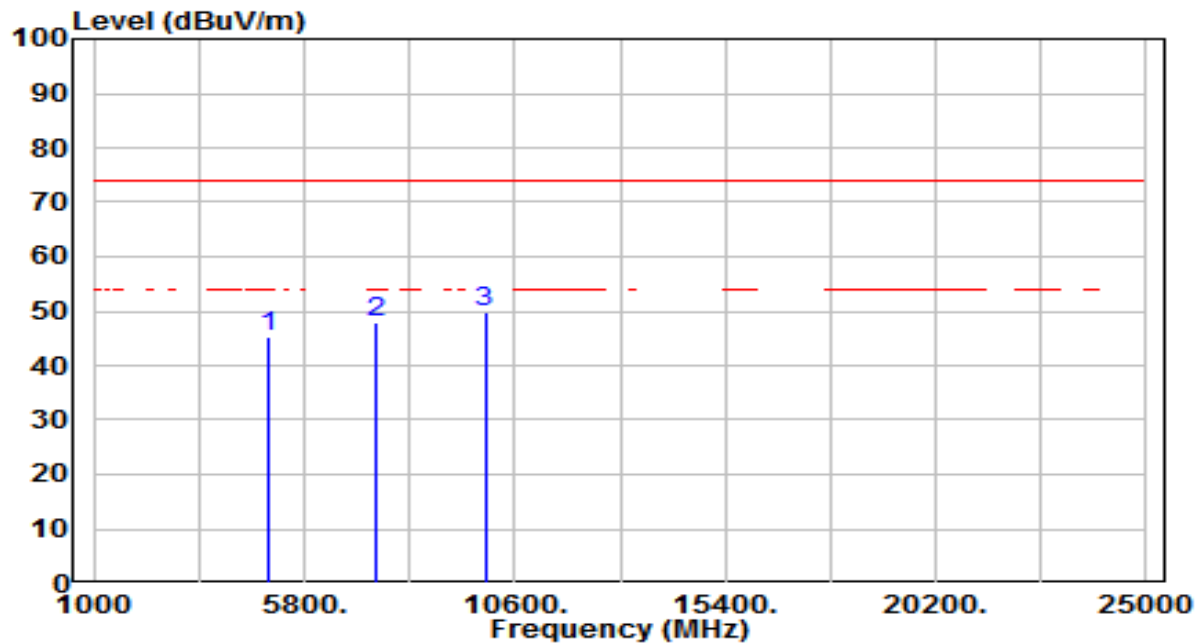


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	41.39	3.75	45.15	-28.85	74.00	200	124	Peak
2	7440.000	40.23	7.92	48.15	-25.85	74.00	200	86	Peak
3	* 9920.000	42.57	7.53	50.10	-23.90	74.00	200	279	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E & BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC

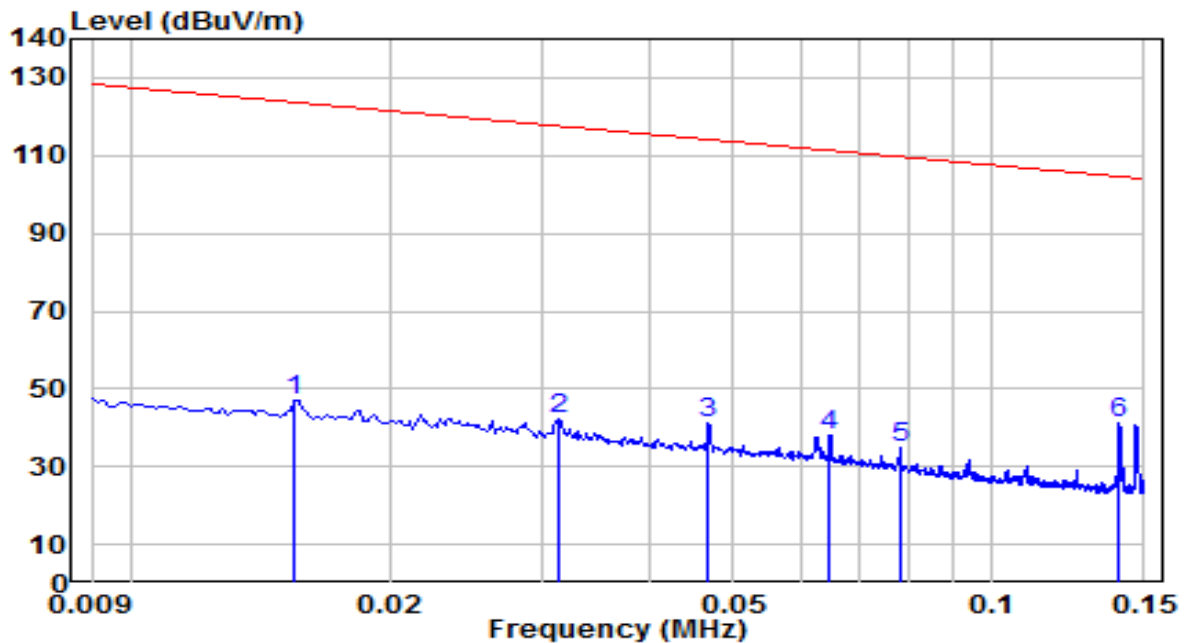


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	41.58	3.75	45.33	-28.67	74.00	200	331	Peak
2	7440.000	39.90	7.92	47.82	-26.18	74.00	200	257	Peak
3	* 9920.000	42.22	7.53	49.75	-24.25	74.00	200	317	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-12
Factor	FMZB 1519B	Temp. / Humidity	25°C /37%
Polarity	--	Site / Test Engineer	AC1 / Todd
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

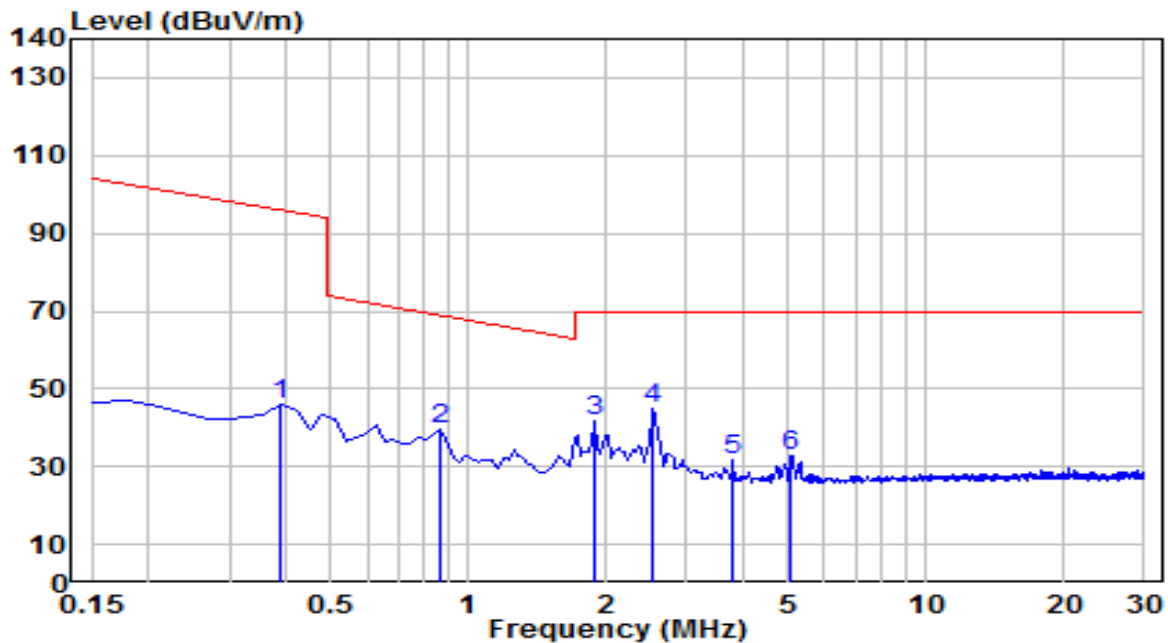


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	0.015	29.22	17.59	46.81	-76.98	123.79	100	44	Peak
2	0.031	23.43	18.65	42.08	-75.61	117.69	100	275	Peak
3	0.047	22.13	19.12	41.25	-72.94	114.19	100	51	Peak
4	0.065	19.36	18.75	38.11	-73.27	111.38	100	100	Peak
5	0.078	16.43	18.32	34.75	-75.00	109.75	100	17	Peak
6	* 0.140	23.45	17.69	41.14	-63.52	104.66	100	278	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-12
Factor	FMZB 1519B	Temp. / Humidity	25°C /37%
Polarity	--	Site / Test Engineer	AC1 / Todd
Test Mode	BLE_TX_1Mbps_CH 19	Test Voltage	By Notebook PC

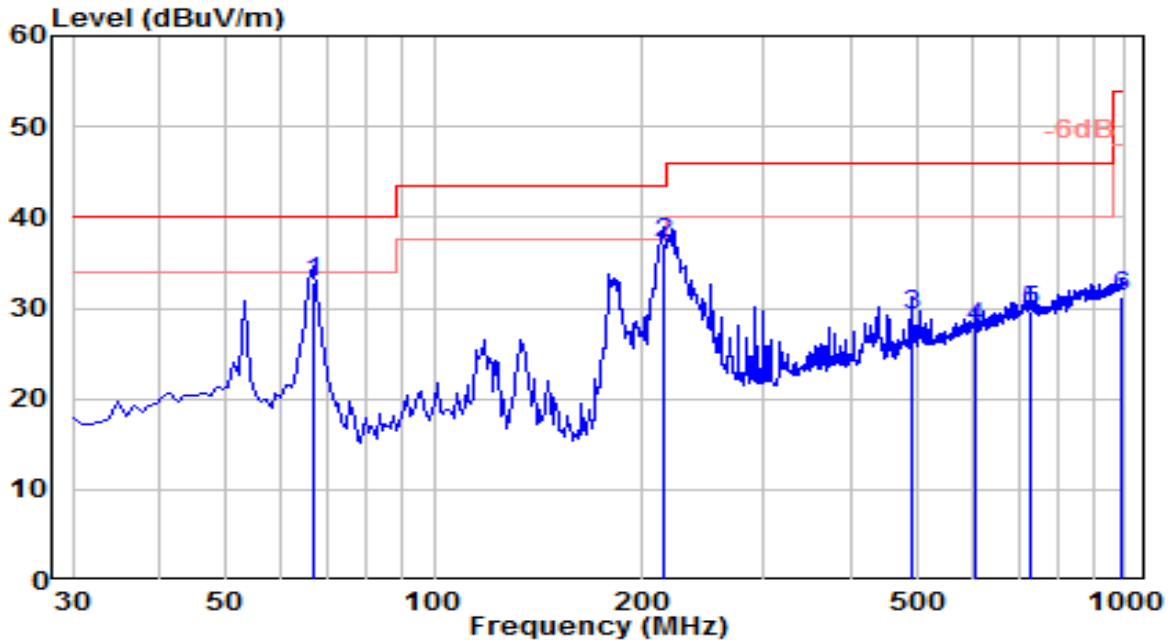


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	0.389	28.16	17.96	46.12	-49.69	95.81	100	257	Peak
2	0.866	21.45	17.98	39.43	-29.43	68.86	100	259	Peak
3	1.881	23.73	18.01	41.74	-27.76	69.50	100	267	Peak
4	* 2.538	26.68	18.03	44.70	-24.80	69.50	100	272	Peak
5	3.792	13.58	18.25	31.84	-37.66	69.50	100	280	Peak
6	5.075	14.31	18.61	32.92	-36.58	69.50	100	255	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-19
Factor	VULB 9162	Temp. / Humidity	24°C /56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Will
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

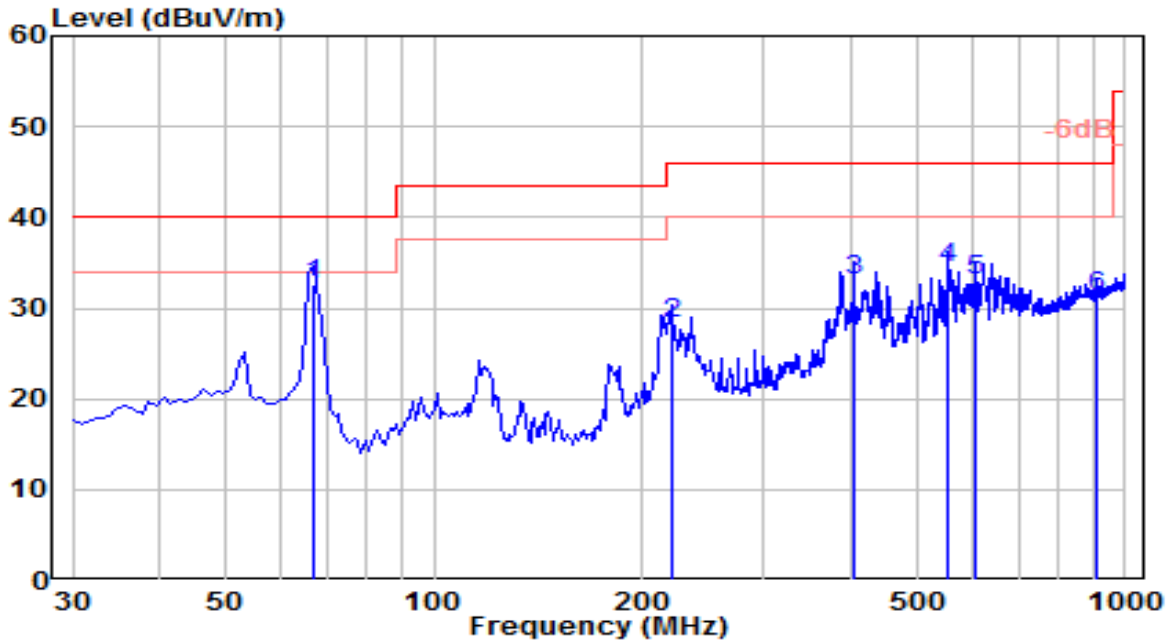


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	66.860	15.91	16.84	32.75	-7.25	40.00	150	275	QP
2	* 214.300	19.12	17.92	37.04	-6.46	43.50	100	310	QP
3	490.750	4.51	24.70	29.20	-16.80	46.00	150	0	QP
4	607.150	0.87	26.92	27.80	-18.20	46.00	100	280	QP
5	729.370	1.05	28.56	29.61	-16.39	46.00	100	245	QP
6	986.420	-0.47	31.61	31.14	-22.86	54.00	100	270	QP

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-19
Factor	VULB 9162	Temp. / Humidity	24°C /56%
Polarity	Vertical	Site / Test Engineer	AC1 / Will
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

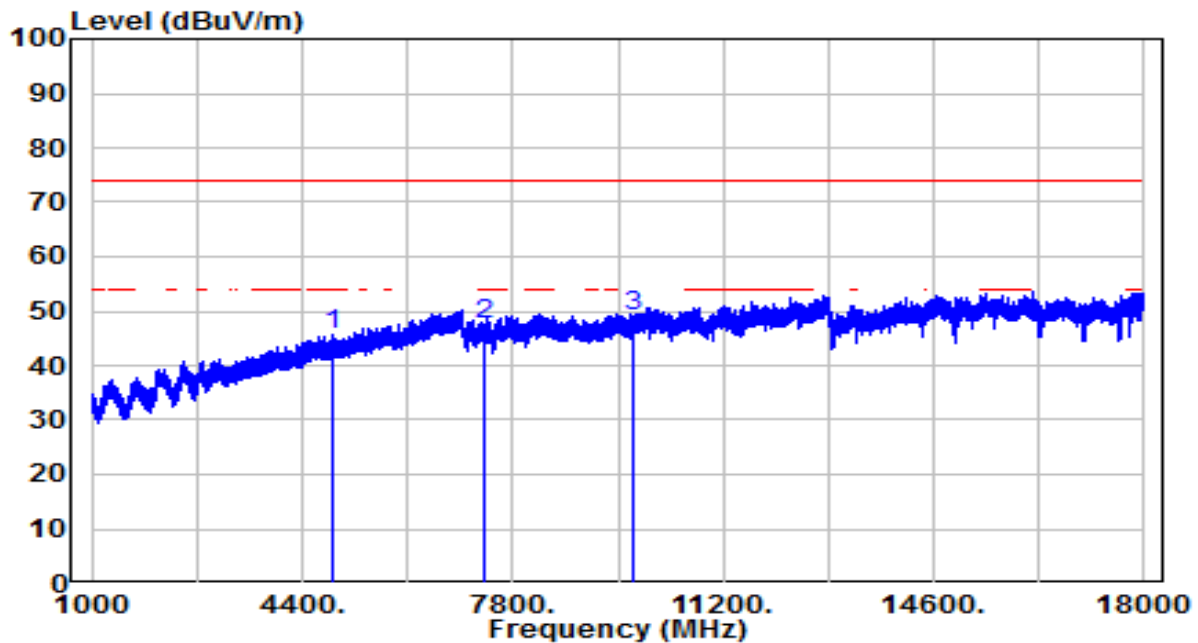


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	* 66.860	15.80	16.84	32.65	-7.35	40.00	100	180	QP
2	220.120	10.01	18.24	28.25	-17.75	46.00	150	205	QP
3	404.420	9.90	23.19	33.08	-12.92	46.00	100	345	QP
4	555.740	8.59	25.74	34.33	-11.67	46.00	100	185	QP
5	606.180	6.11	26.92	33.03	-12.97	46.00	150	205	QP
6	912.700	0.30	30.93	31.23	-14.77	46.00	100	315	QP

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

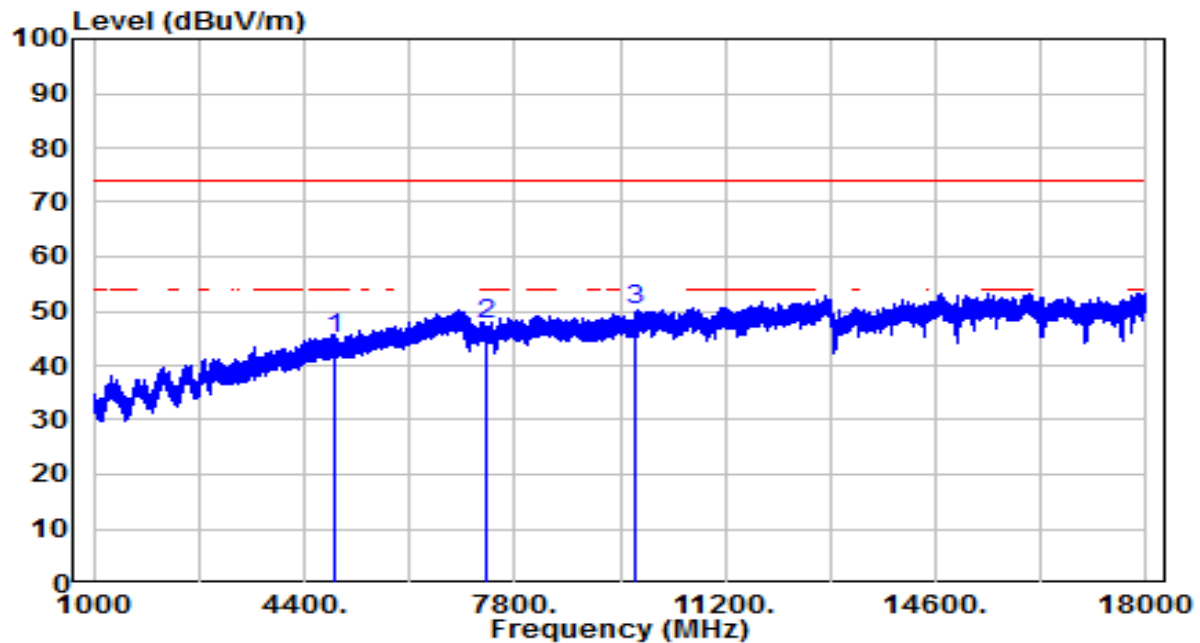


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	42.19	3.50	45.69	-28.31	74.00	200	288	Peak
2	7320.000	39.11	8.35	47.46	-26.54	74.00	200	43	Peak
3	* 9760.000	41.44	7.53	48.97	-25.03	74.00	200	254	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

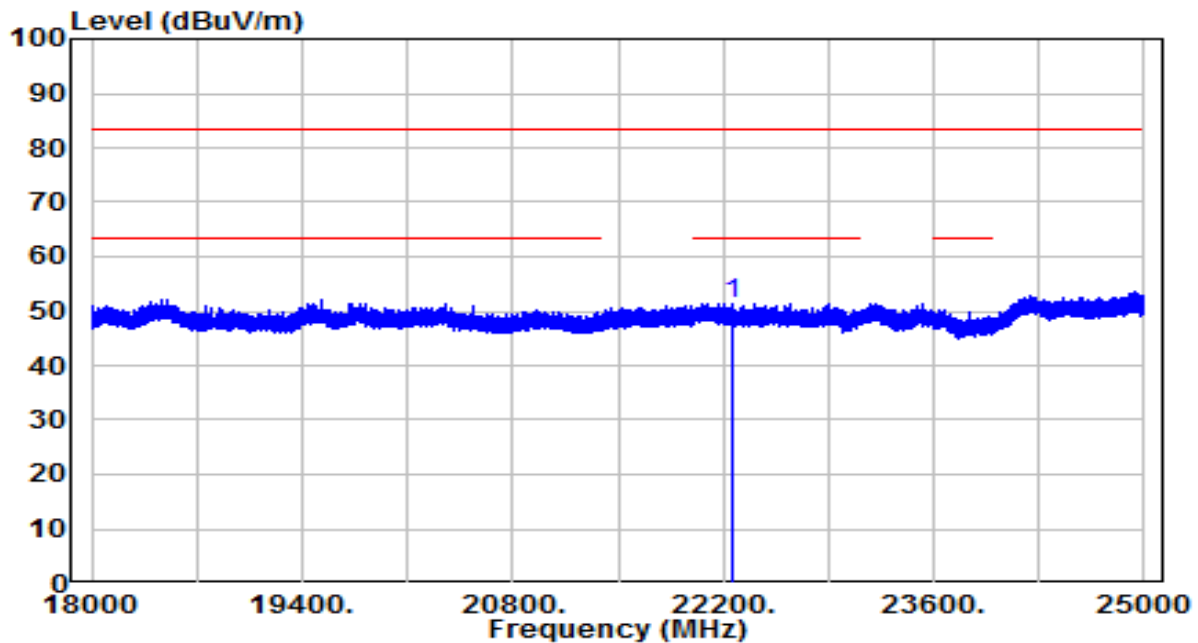


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4880.000	41.30	3.50	44.79	-29.21	74.00	200	314	Peak
2	7320.000	39.25	8.35	47.60	-26.40	74.00	200	360	Peak
3	* 9760.000	42.70	7.53	50.22	-23.78	74.00	200	305	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-23
Factor	BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC

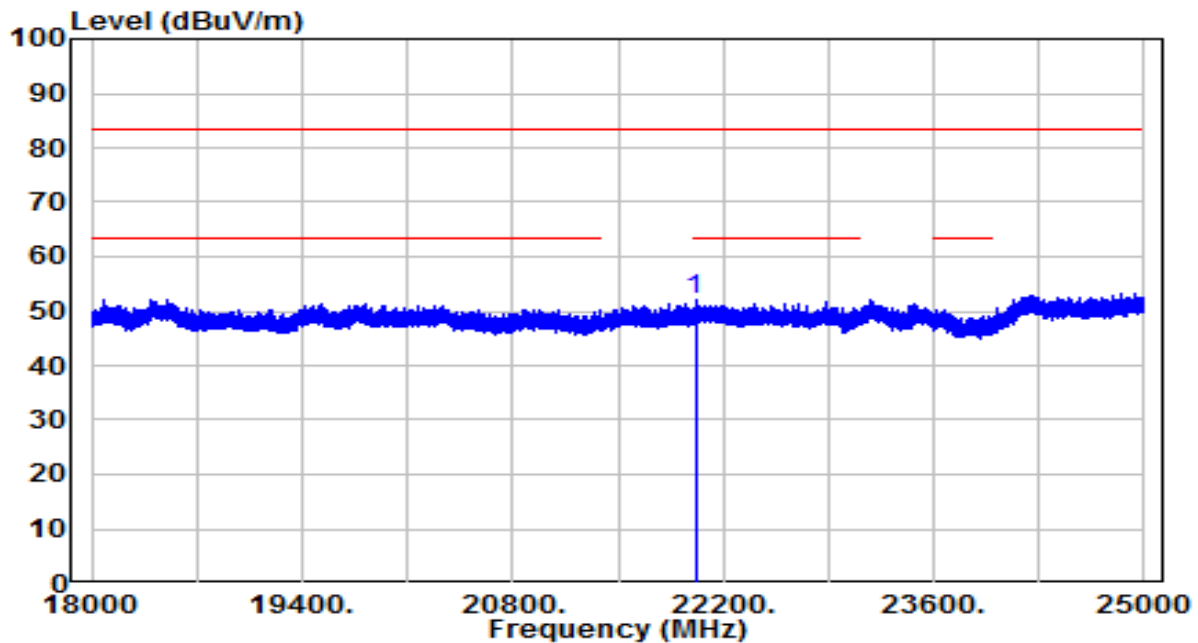


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	* 22263.220	37.89	13.49	51.38	-32.12	83.50	150	287	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-23
Factor	BBHA 9170	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 19	Test Voltage	By Notebook PC



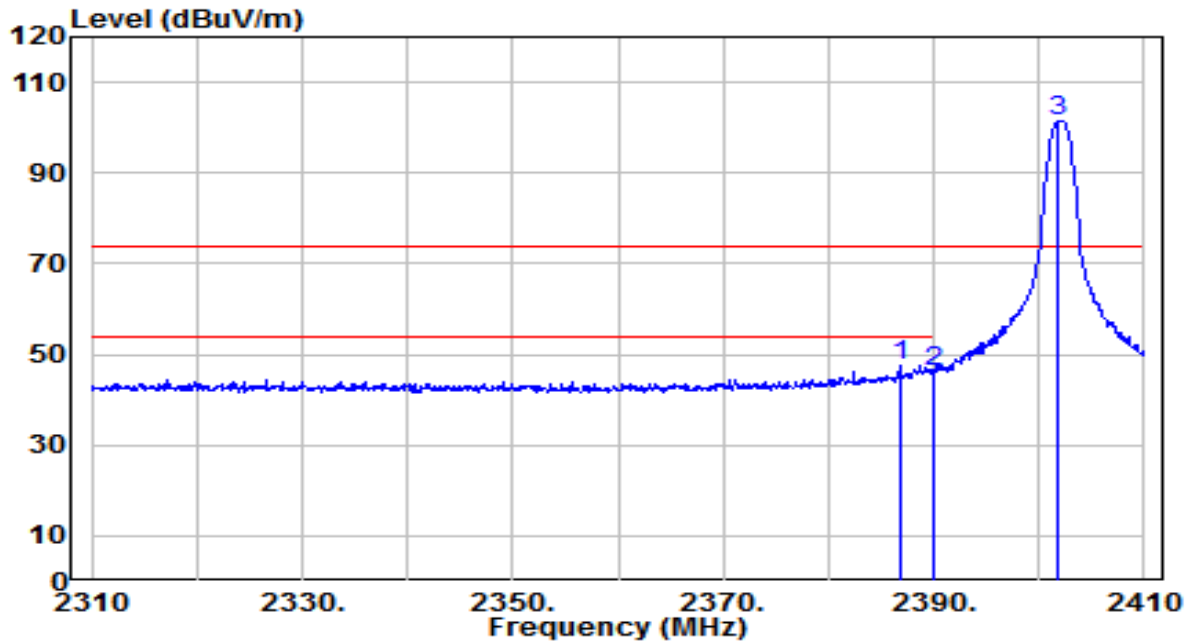
No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	* 22014.060	38.53	13.42	51.95	-31.55	83.50	150	135	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

A.7 Radiated Restricted Band Edge Test Result

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 0	Test Voltage	By Notebook PC

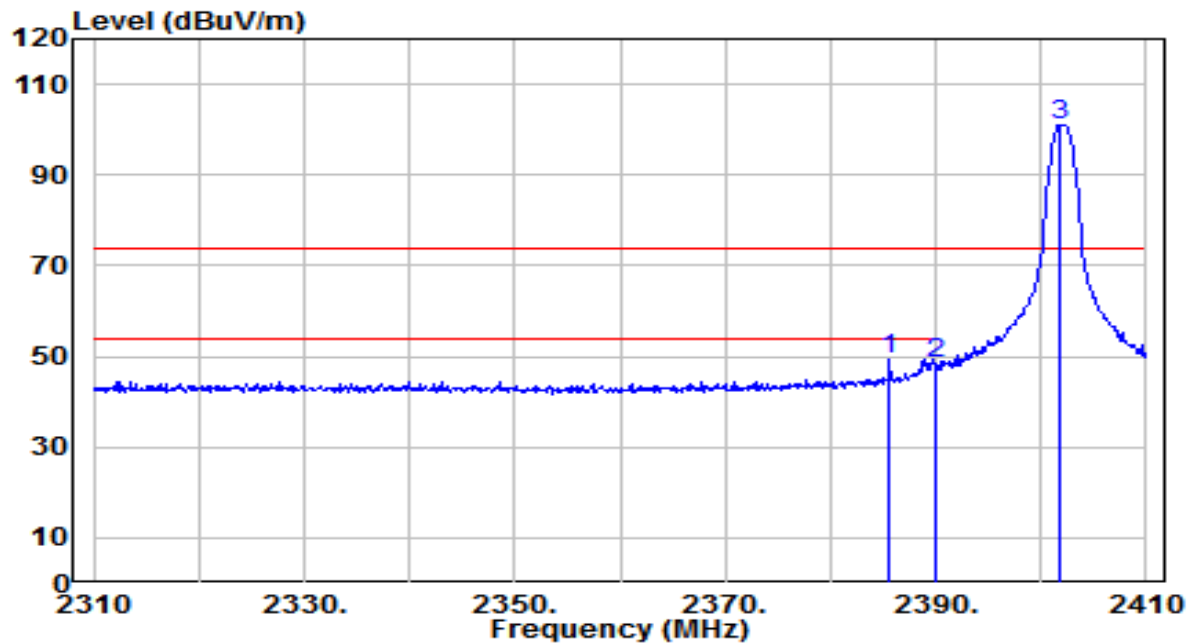


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	* 2386.800	50.79	-3.27	47.52	-26.48	74.00	150	305	Peak
2	2390.000	49.47	-3.26	46.21	-27.79	74.00	150	305	Peak
3	2401.800	104.59	-3.23	101.36	N/A	N/A	150	305	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 0	Test Voltage	By Notebook PC

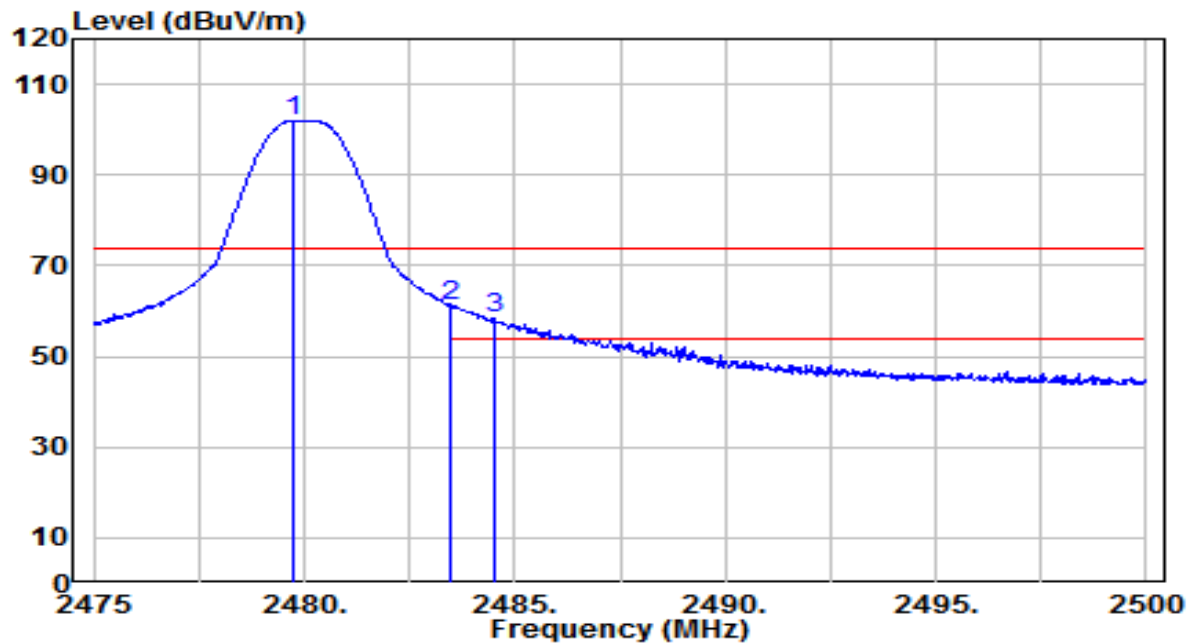


No		Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	*	2385.600	52.69	-3.27	49.42	-24.58	74.00	105	130	Peak
2		2390.000	51.82	-3.26	48.56	-25.44	74.00	105	130	Peak
3		2401.800	104.23	-3.23	101.00	N/A	N/A	105	130	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

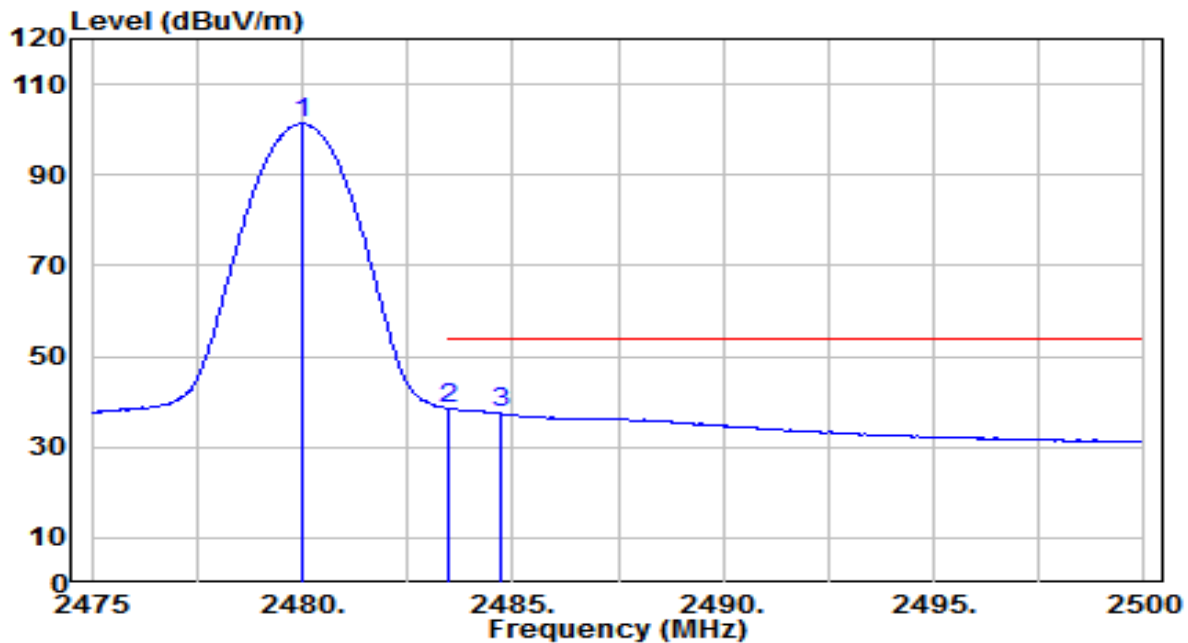


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.725	105.02	-3.06	101.96	N/A	N/A	100	295	Peak
2	* 2483.500	64.38	-3.05	61.33	-12.67	74.00	100	295	Peak
3	2484.500	61.28	-3.05	58.23	-15.77	74.00	100	295	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

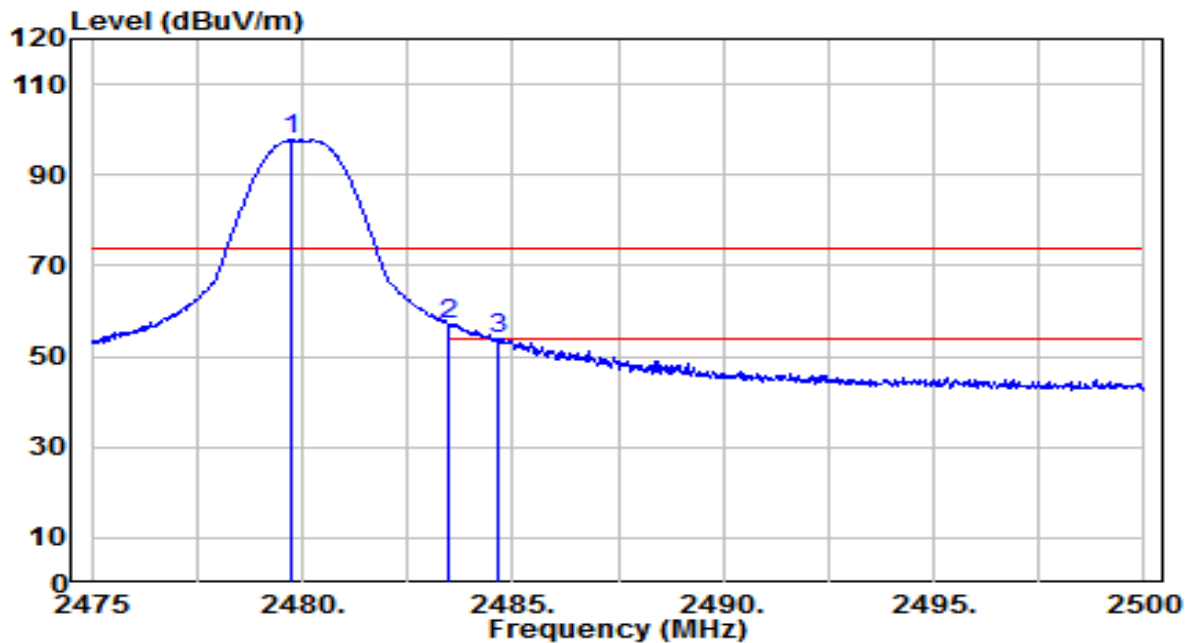


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.975	104.34	-3.06	101.28	N/A	N/A	100	295	Average
2	* 2483.500	41.58	-3.05	38.53	-15.47	54.00	100	295	Average
3	2484.700	40.77	-3.05	37.72	-16.28	54.00	100	295	Average

Note:

1. " * ", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

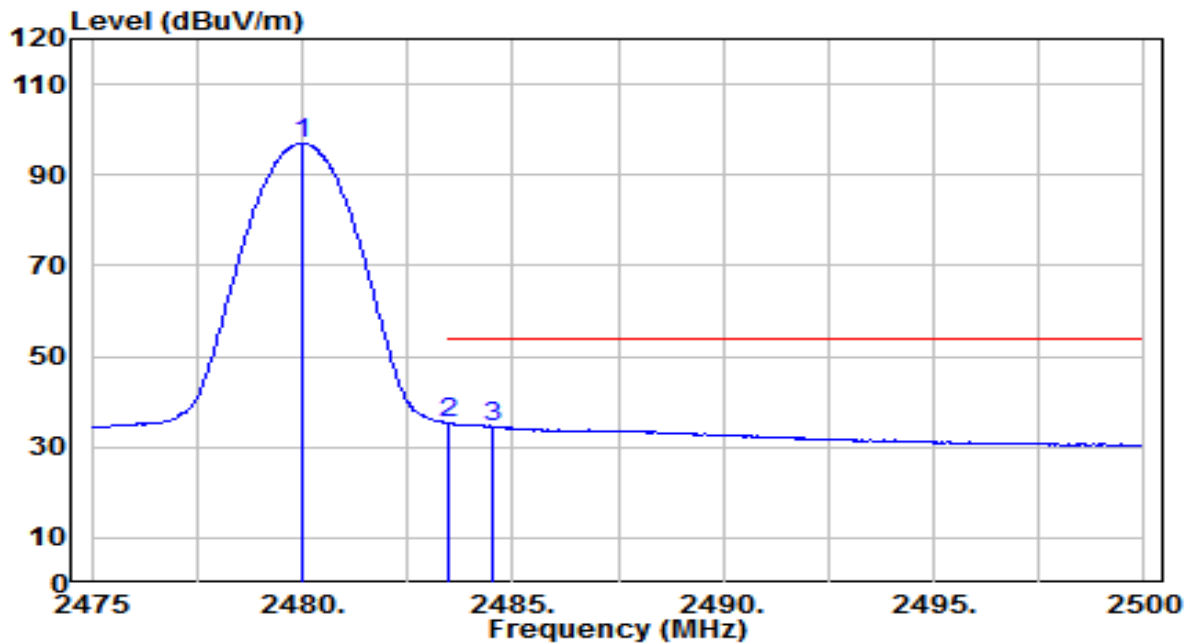


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.725	100.68	-3.06	97.62	N/A	N/A	115	110	Peak
2	* 2483.500	60.09	-3.05	57.03	-16.97	74.00	115	110	Peak
3	2484.650	57.07	-3.05	54.02	-19.98	74.00	115	110	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_1Mbps_CH 39	Test Voltage	By Notebook PC

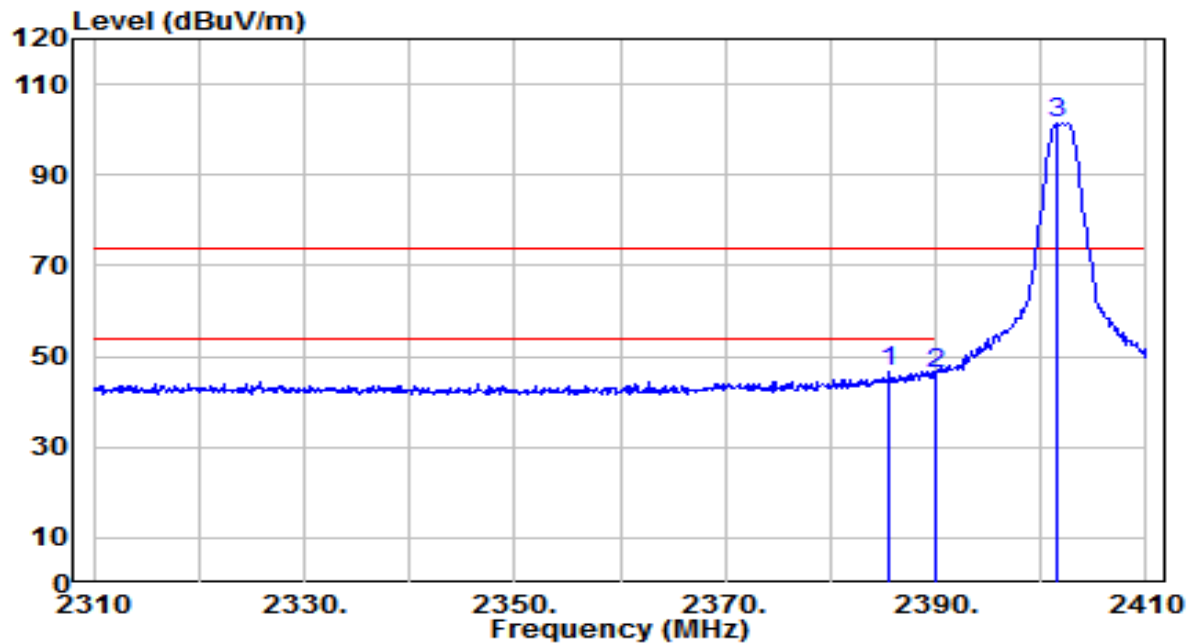


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2480.000	100.02	-3.06	96.96	N/A	N/A	115	110	Average
2	* 2483.500	38.25	-3.05	35.19	-18.81	54.00	115	110	Average
3	2484.525	37.65	-3.05	34.60	-19.40	54.00	115	110	Average

Note:

1. " * ", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 0	Test Voltage	By Notebook PC

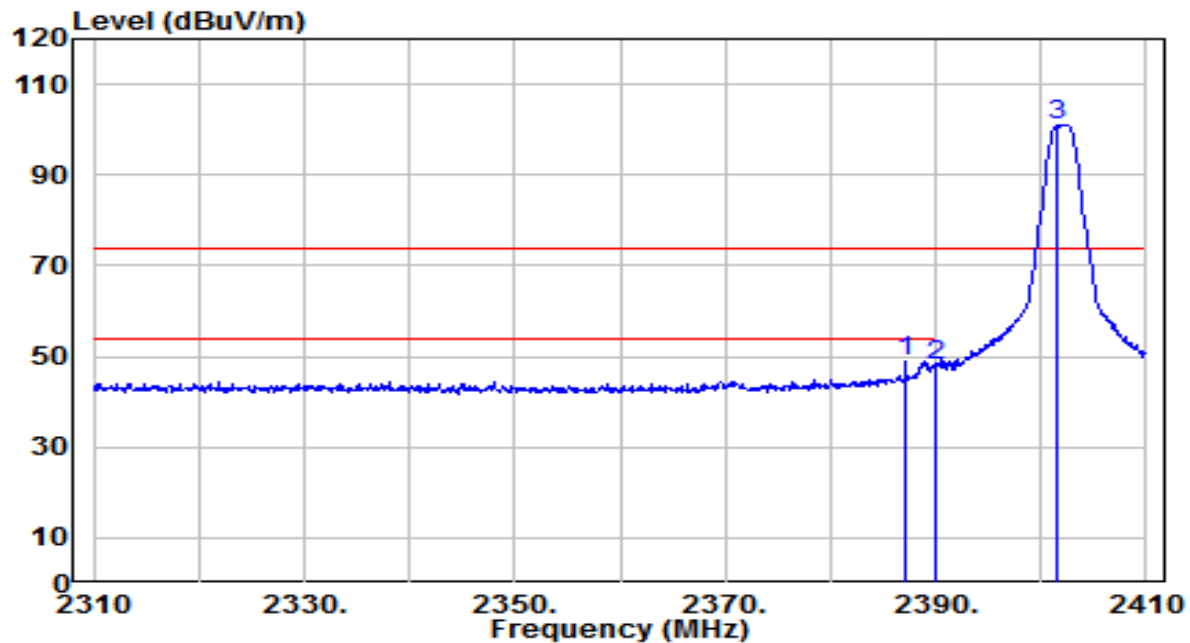


No		Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	*	2385.600	49.70	-3.27	46.42	-27.58	74.00	150	305	Peak
2		2390.000	49.48	-3.26	46.22	-27.78	74.00	150	305	Peak
3		2401.500	104.58	-3.23	101.35	N/A	N/A	150	305	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 0	Test Voltage	By Notebook PC

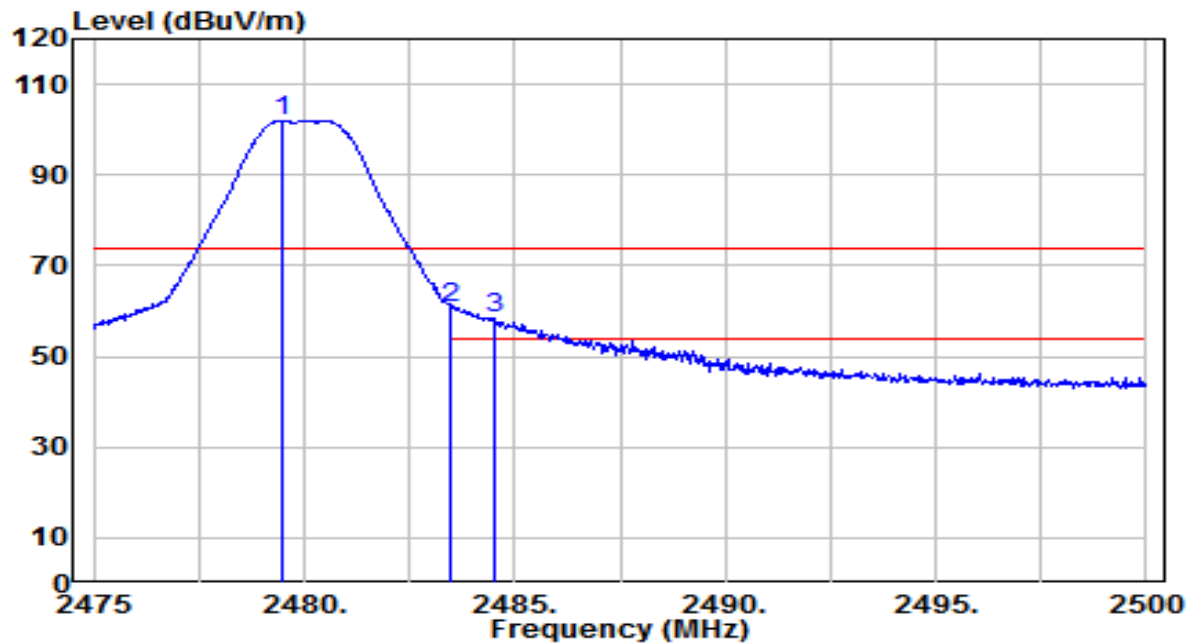


No		Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	*	2387.100	52.06	-3.27	48.79	-25.21	74.00	105	130	Peak
2		2390.000	51.30	-3.26	48.04	-25.96	74.00	105	130	Peak
3		2401.500	104.21	-3.23	100.97	N/A	N/A	105	130	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC

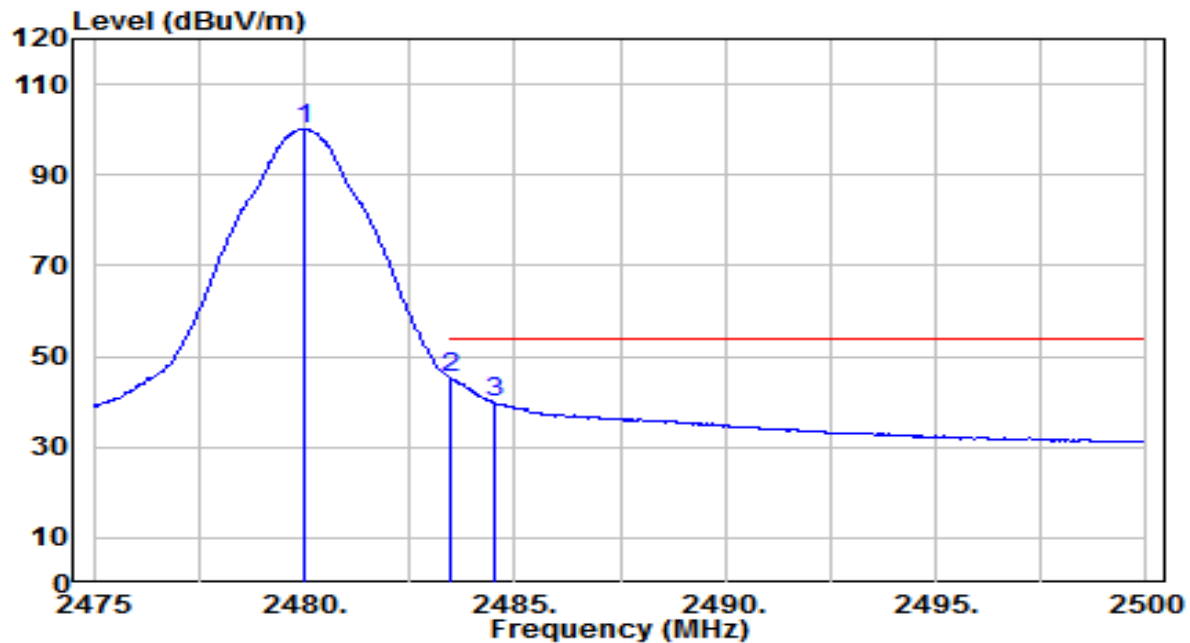


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.500	105.03	-3.06	101.97	N/A	N/A	100	295	Peak
2	* 2483.500	63.85	-3.05	60.79	-13.21	74.00	100	295	Peak
3	2484.550	61.30	-3.05	58.25	-15.75	74.00	100	295	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Horizontal	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC

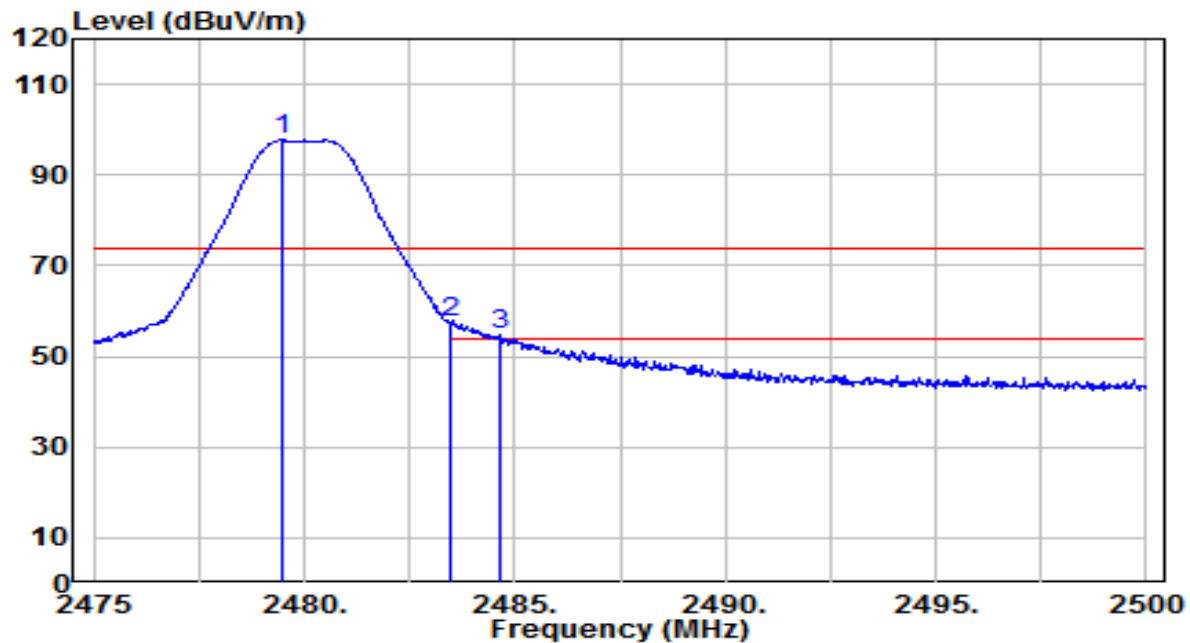


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.975	103.12	-3.06	100.06	N/A	N/A	100	295	Average
2	* 2483.500	48.12	-3.05	45.06	-8.94	54.00	100	295	Average
3	2484.500	43.00	-3.05	39.95	-14.05	54.00	100	295	Average

Note:

- "*", means this data is the worst emission level.
- C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
- Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
- The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC

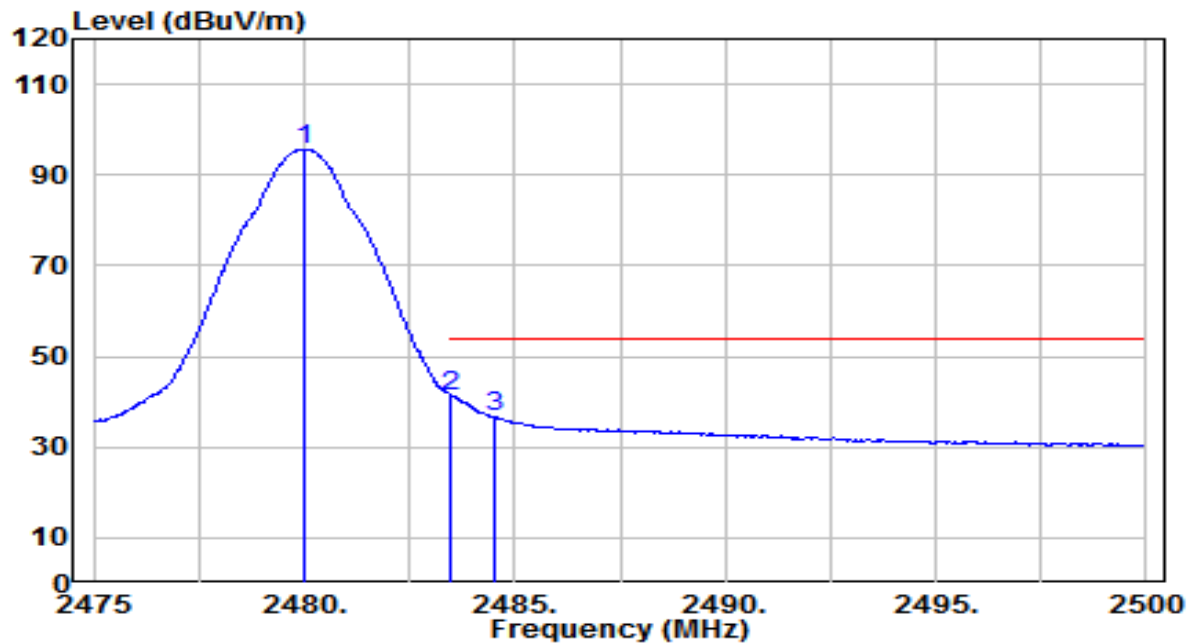


No	Frequency (MHz)	Reading (dBUV)	C.F (dB/m)	Measurement (dBUV/m)	Margin (dB)	Limit (dBUV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2479.450	100.69	-3.06	97.63	N/A	N/A	115	110	Peak
2	* 2483.500	60.37	-3.05	57.32	-16.68	74.00	115	110	Peak
3	2484.625	57.87	-3.05	54.82	-19.18	74.00	115	110	Peak

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBUV/m) = Reading(dBUV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

EUT	Bluetooth Headset	Date of Test	2026-05-15
Factor	DRH18-E	Temp. / Humidity	25°C /51%
Polarity	Vertical	Site / Test Engineer	AC1 / James
Test Mode	BLE_TX_2Mbps_CH 39	Test Voltage	By Notebook PC



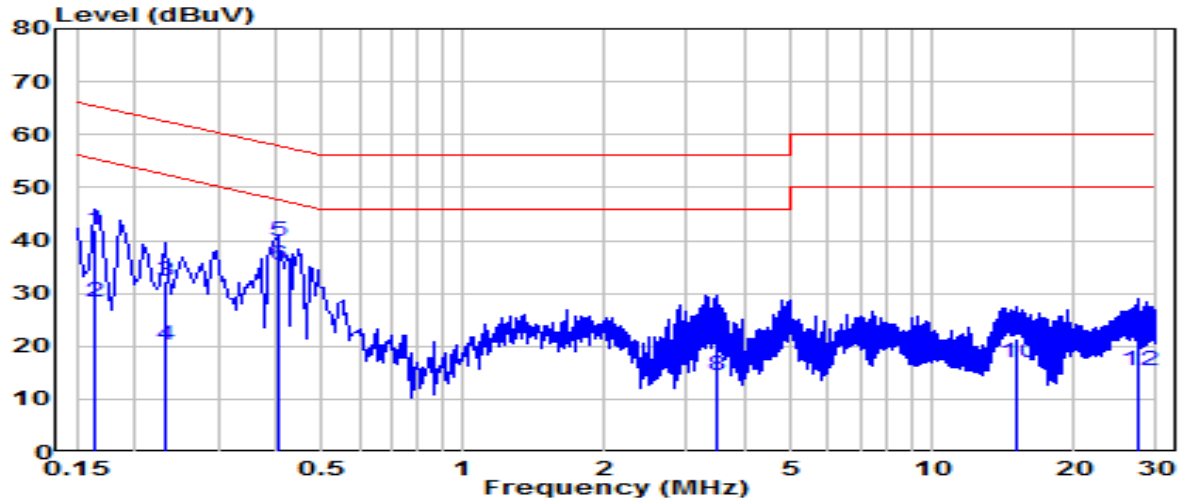
No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	2480.000	98.81	-3.06	95.75	N/A	N/A	115	110	Average
2	* 2483.500	44.37	-3.05	41.32	-12.68	54.00	115	110	Average
3	2484.525	39.56	-3.05	36.51	-17.49	54.00	115	110	Average

Note:

1. " * ", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.

A.8 AC Conducted Emissions Test Result

EUT	Bluetooth Headset	Date of Test	2026-05-11
Factor	CE_ENV216-L1 (Filter ON)	Temp. / Humidity	25°C /64%
Polarity	Line1	Site / Test Engineer	SR2 / Todd
Test Mode	BLE_TX_1Mbps_CH 19	Test Voltage	AC 120V/60Hz

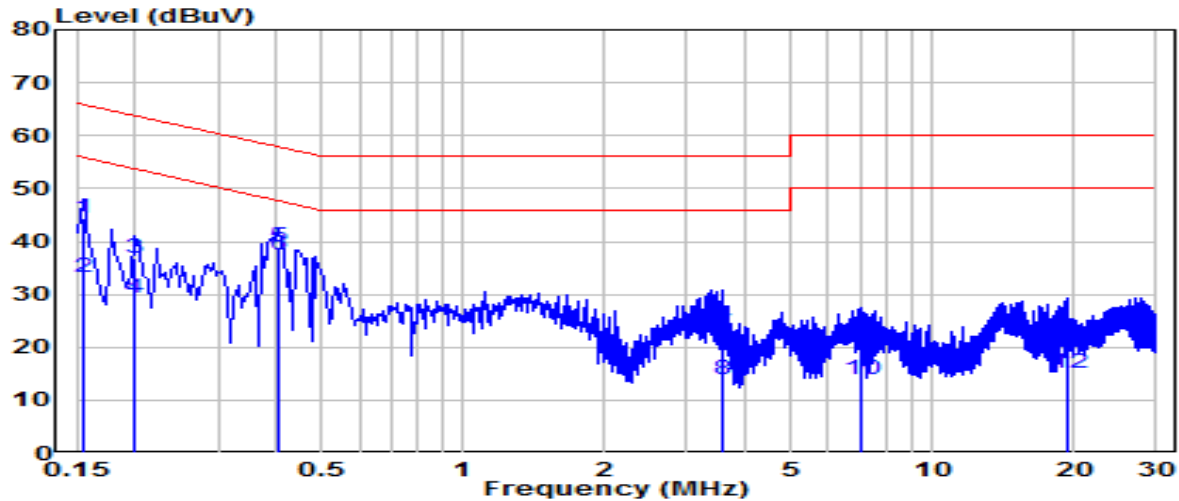


No	Frequency (MHz)	Reading (dBuV)	C.F (dB)	Measurement (dBuV)	Margin (dB)	Limit (dBuV)	Remark (QP/PK/AV)
1	0.163	32.21	9.62	41.83	-23.45	65.28	QP
2	0.163	18.72	9.62	28.34	-26.94	55.28	Average
3	0.231	22.72	9.63	32.35	-30.07	62.41	QP
4	0.231	10.70	9.63	20.33	-32.09	52.41	Average
5	* 0.402	30.08	9.64	39.72	-18.10	57.81	QP
6	* 0.402	25.82	9.64	35.46	-12.35	47.81	Average
7	3.466	12.71	9.74	22.45	-33.55	56.00	QP
8	3.466	4.62	9.74	14.36	-31.64	46.00	Average
9	15.174	11.61	9.90	21.51	-38.49	60.00	QP
10	15.174	7.00	9.90	16.90	-33.10	50.00	Average
11	27.458	10.70	9.91	20.61	-39.39	60.00	QP
12	27.458	5.36	9.91	15.27	-34.73	50.00	Average

Note:

- "*", means this data is the worst emission level.
- C.F (Correction Factor) = LISN Factor (dB)+ Cable Loss (dB).
- Measurement (dBuV) = Reading(dBuV) + C.F (Correction Factor).

EUT	Bluetooth Headset	Date of Test	2026-05-11
Factor	CE_ENV216-N (Filter ON)	Temp. / Humidity	25°C /64%
Polarity	Neutral	Site / Test Engineer	SR2 / Todd
Test Mode	BLE_TX_1Mbps_CH 19	Test Voltage	AC 120V/60Hz



No	Frequency (MHz)	Reading (dBuV)	C.F (dB)	Measurement (dBuV)	Margin (dB)	Limit (dBuV)	Remark (QP/PK/AV)
1	0.154	34.83	9.62	44.45	-21.30	65.75	QP
2	0.154	23.62	9.62	33.24	-22.52	55.75	Average
3	0.199	27.08	9.63	36.71	-26.92	63.63	QP
4	0.199	19.60	9.63	29.23	-24.40	53.63	Average
5	* 0.402	29.26	9.64	38.90	-18.91	57.81	QP
6	* 0.402	27.73	9.64	37.37	-10.44	47.81	Average
7	3.570	12.83	9.74	22.57	-33.43	56.00	QP
8	3.570	4.09	9.74	13.82	-32.18	46.00	Average
9	7.025	9.66	9.81	19.47	-40.53	60.00	QP
10	7.025	4.15	9.81	13.97	-36.03	50.00	Average
11	19.543	9.85	9.97	19.81	-40.19	60.00	QP
12	19.543	5.20	9.97	15.17	-34.83	50.00	Average

Note:

- "*", means this data is the worst emission level.
- C.F (Correction Factor) = LISN Factor (dB)+ Cable Loss (dB).
- Measurement (dBuV) = Reading(dBuV) + C.F (Correction Factor).

Appendix B - Test Setup Photograph

Refer to “2604TW0128-UT” file.

Appendix C - External Photograph

Refer to “2604TW0128-UE” file.

Appendix D - Internal Photograph

Refer to “2604TW0128-UI” file.

_____ The End _____