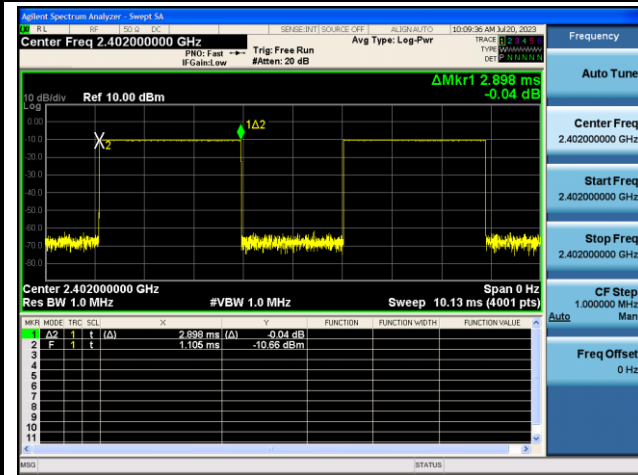
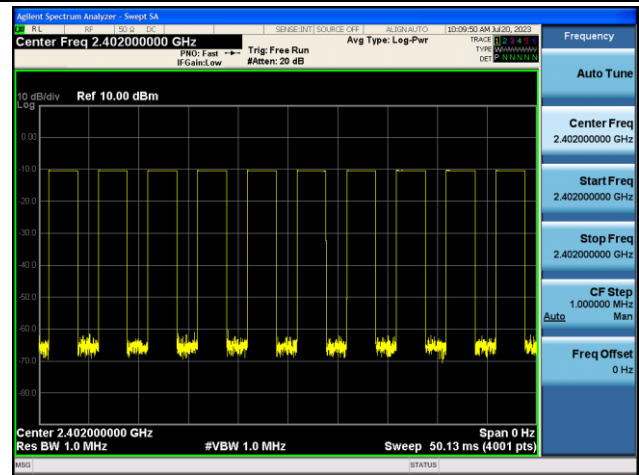


Right Ear

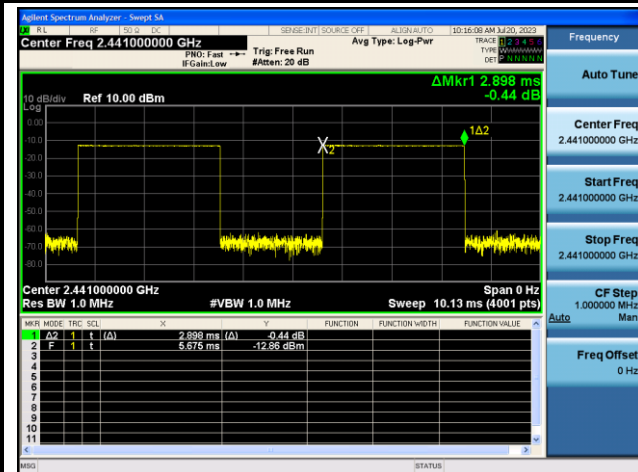
CH00 (2402MHz) DH5(1 Mbps)- Duty Cycle



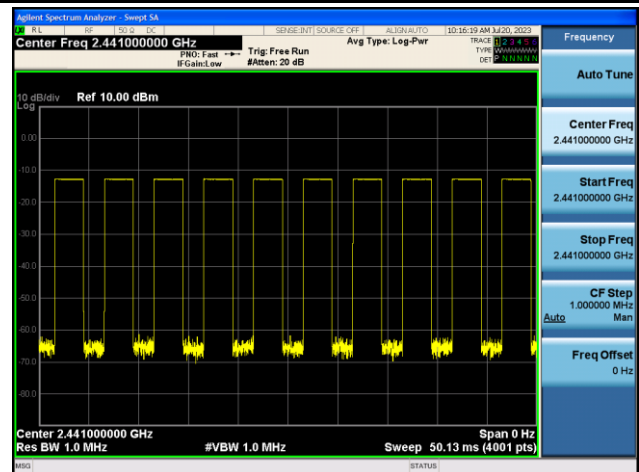
CH00 (2402MHz) DH5(1 Mbps)- Dwell time



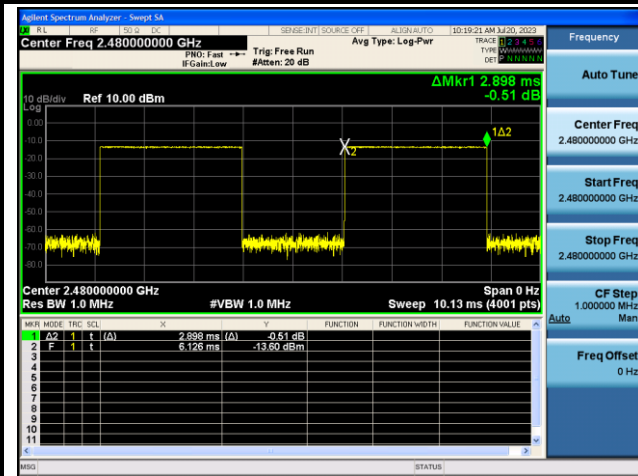
CH39 (2441MHz) DH5(1 Mbps)- Duty Cycle



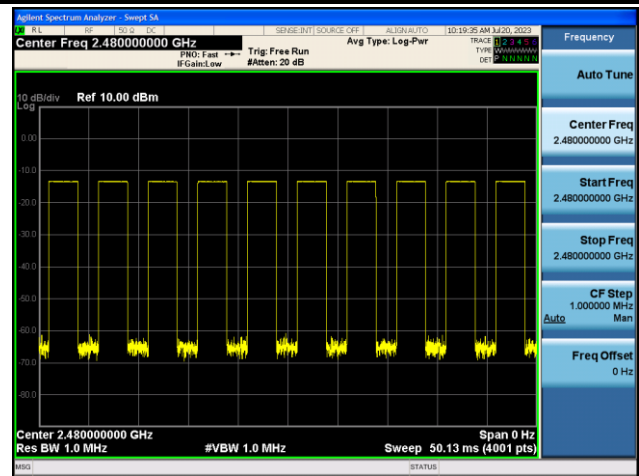
CH39 (2441MHz) DH5(1 Mbps)- Dwell time



CH78 (2480MHz) DH5(1 Mbps)- Duty Cycle

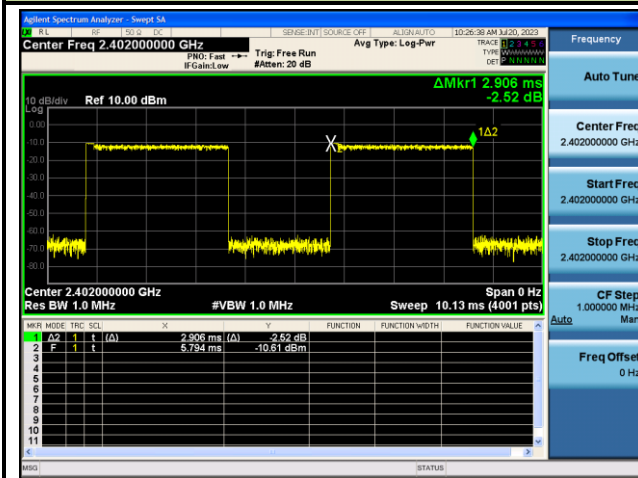


CH78 (2480MHz) DH5(1 Mbps)- Dwell time

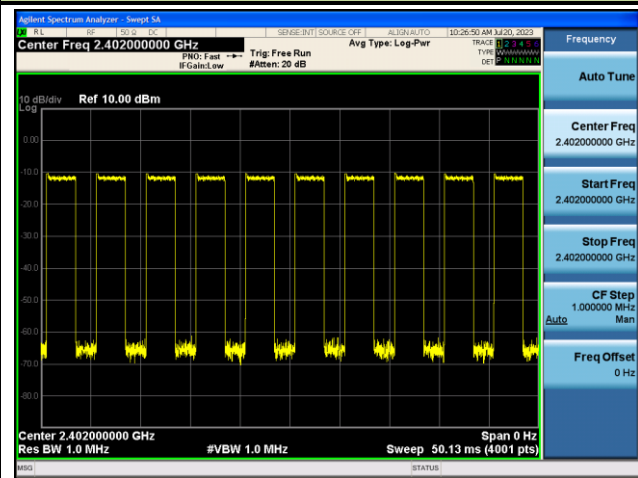


Right Ear

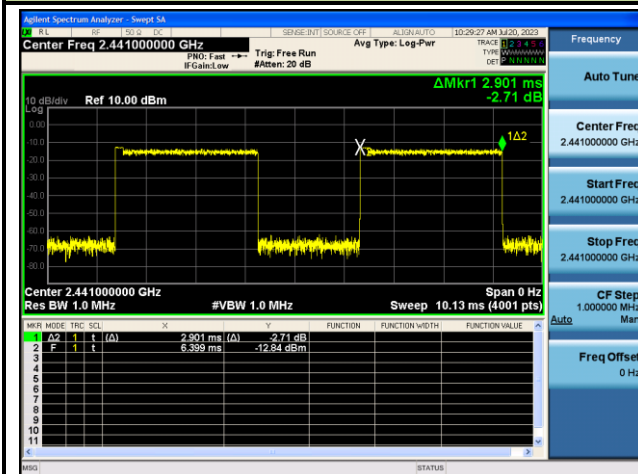
CH00 (2402MHz) 3DH5(3 Mbps)- Duty Cycle



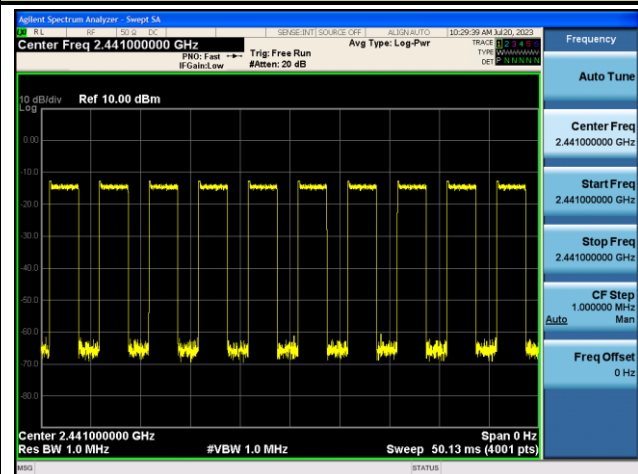
CH00 (2402MHz) 3DH5(3 Mbps)- Dwell time



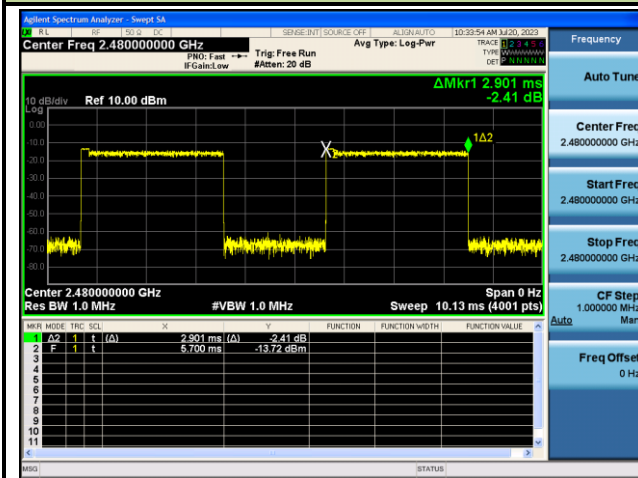
CH39 (2441MHz) 3DH5(3 Mbps)- Duty Cycle



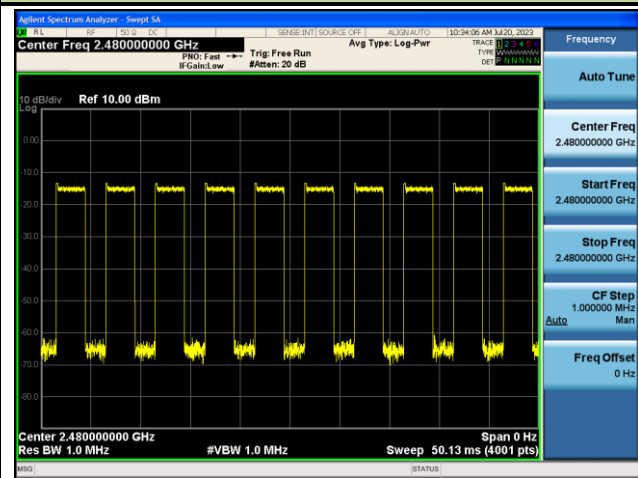
CH39 (2441MHz) 3DH5(3 Mbps)- Dwell time



CH78 (2480MHz) 3DH5(3 Mbps)- Duty Cycle



CH78 (2480MHz) 3DH5(3 Mbps)- Dwell time



7.7. Out-of-Band Spurious Emissions Emissions Measurement

7.7.1. 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 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

7.7.2. Test Procedure Used

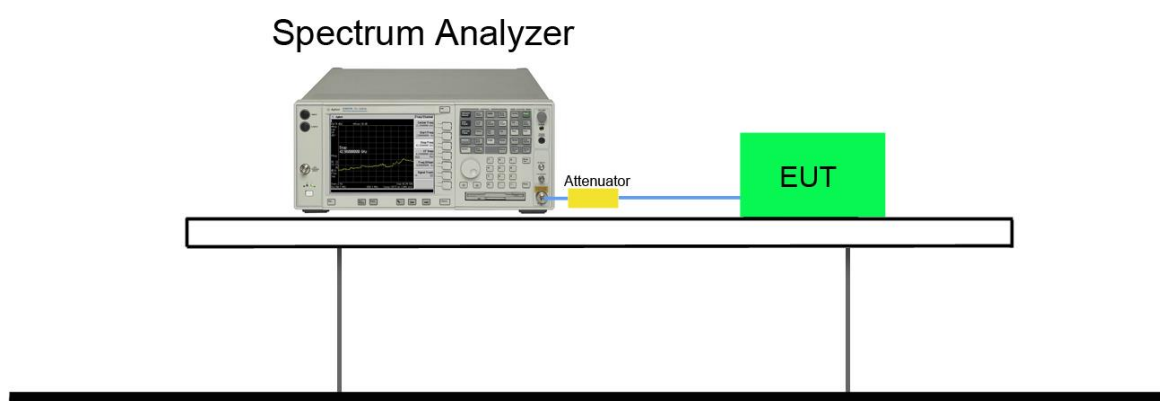
ANSI C63.10-2013 - Section 7.8.8

7.7.3. Test Setting

1. Span = wide enough to capture the peak level of the in-band emission and all spurious emissions (e.g., harmonics) from the lowest frequency generated in the EUT up through the 10th harmonic. Typically, several plots are required to cover this entire span.
2. RBW = 100 KHz
3. VBW $\geq$ RBW
4. Detector = peak
5. Sweep time = auto couple
6. Trace mode = max hold
7. Trace was allowed to stabilize

Set the marker on the peak of any spurious emission recorded. The level displayed must comply with the limit specified in this section.

7.7.4. Test Setup

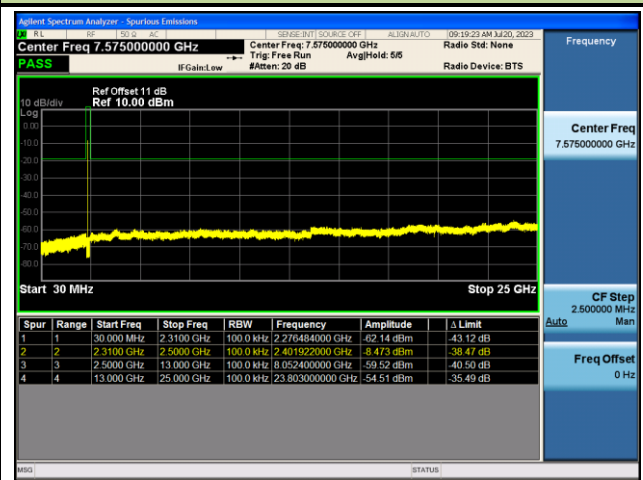
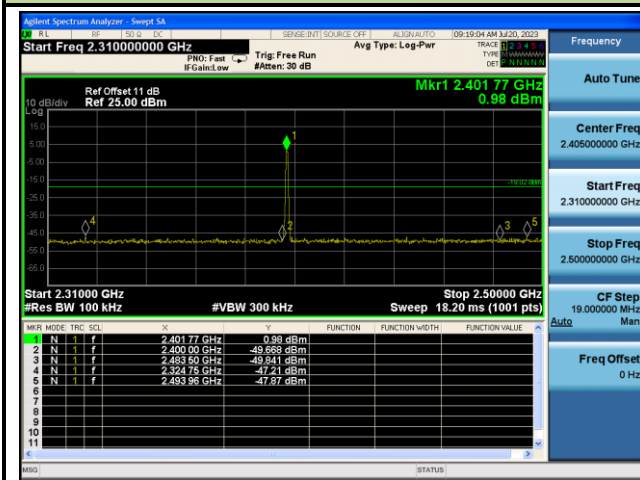


7.7.5. Test Result

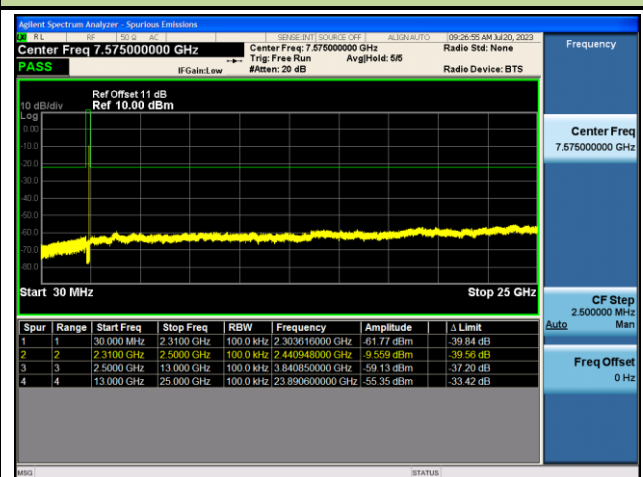
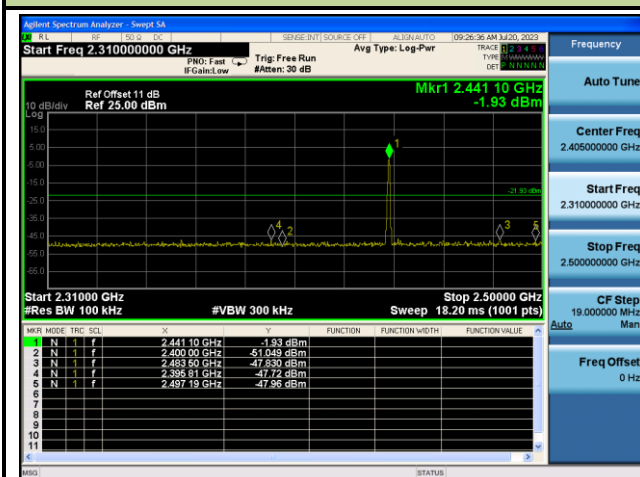
Test Mode	Channel No.	Frequency (MHz)	Limit (MHz)	Result
Left Ear				
DH5	00	2402	20dBc	Pass
DH5	39	2441	20dBc	Pass
DH5	78	2480	20dBc	Pass
3DH5	00	2402	20dBc	Pass
3DH5	39	2441	20dBc	Pass
3DH5	78	2480	20dBc	Pass

Test Mode	Channel No.	Frequency (MHz)	Limit (MHz)	Result
Right Ear				
DH5	00	2402	20dBc	Pass
DH5	39	2441	20dBc	Pass
DH5	78	2480	20dBc	Pass
3DH5	00	2402	20dBc	Pass
3DH5	39	2441	20dBc	Pass
3DH5	78	2480	20dBc	Pass

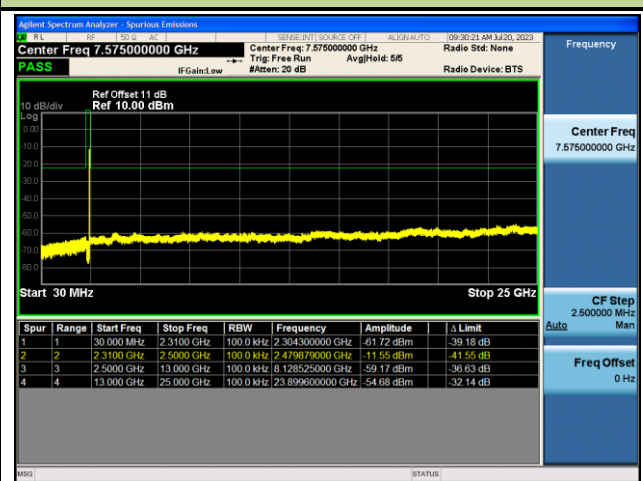
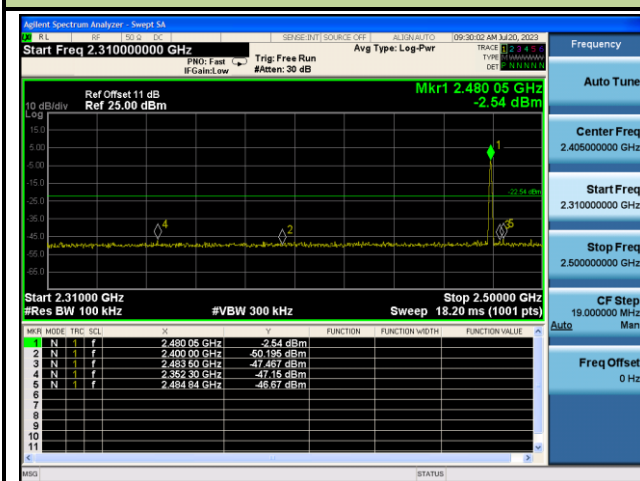
CH00 (2402MHz) DH5(1Mbps)



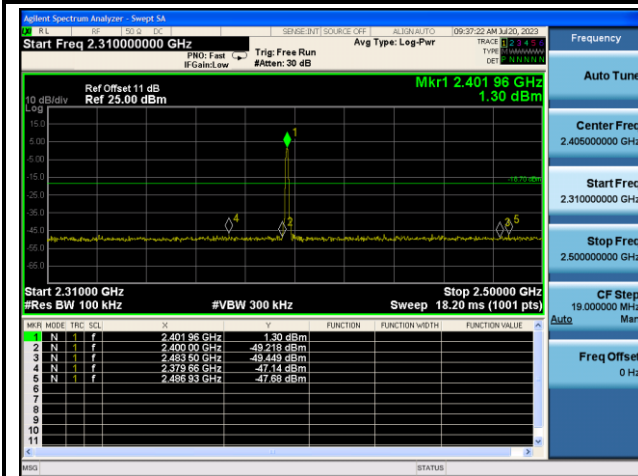
CH39 (2441MHz) DH5(1Mbps)



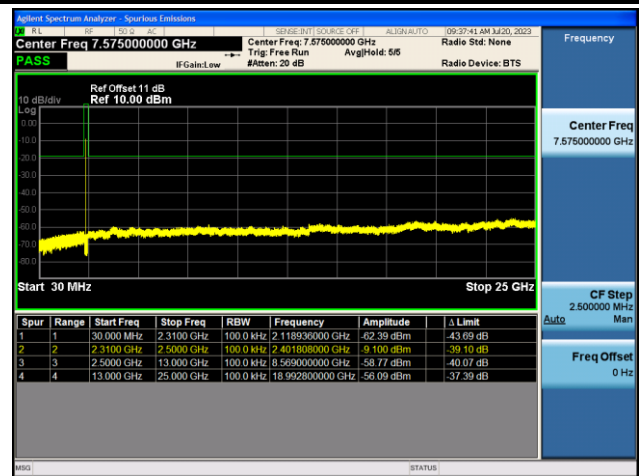
CH78 (2480MHz) DH5(1Mbps)



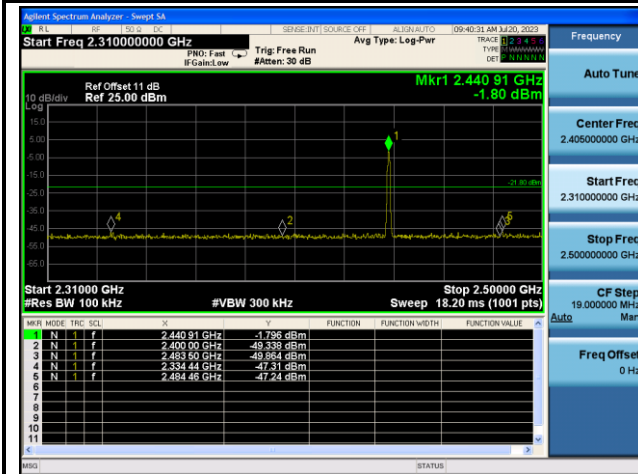
CH00 (2402MHz) 3-DH5(3Mbps)



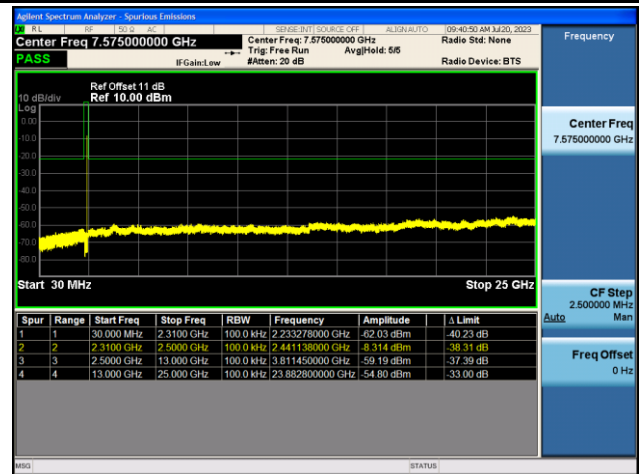
CH00 (2402MHz) 3-DH5(3Mbps)



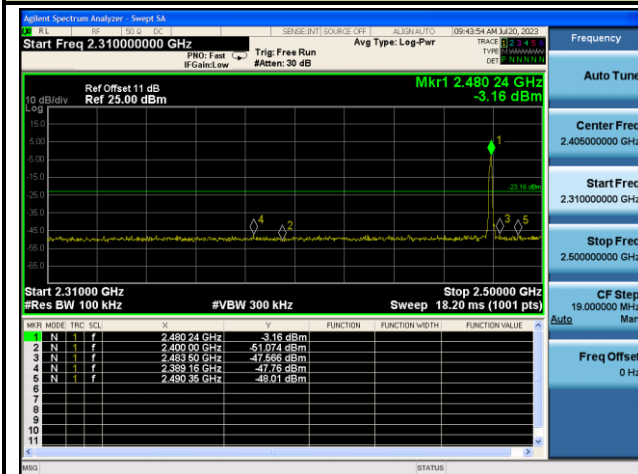
CH39 (2441MHz) 3-DH5(3Mbps)



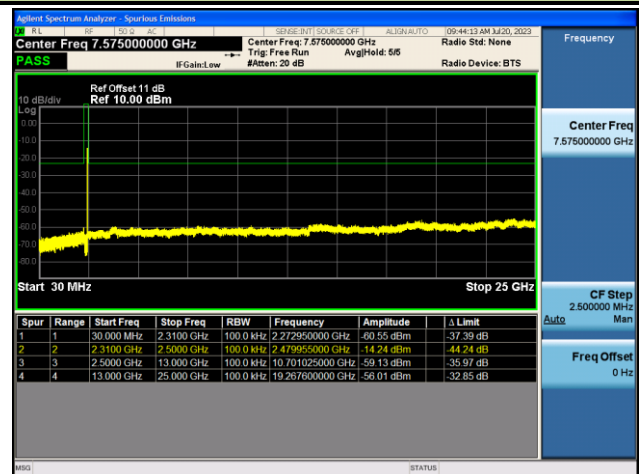
CH39 (2441MHz) 3-DH5(3Mbps)



CH78 (2480MHz) 3-DH5(3Mbps)

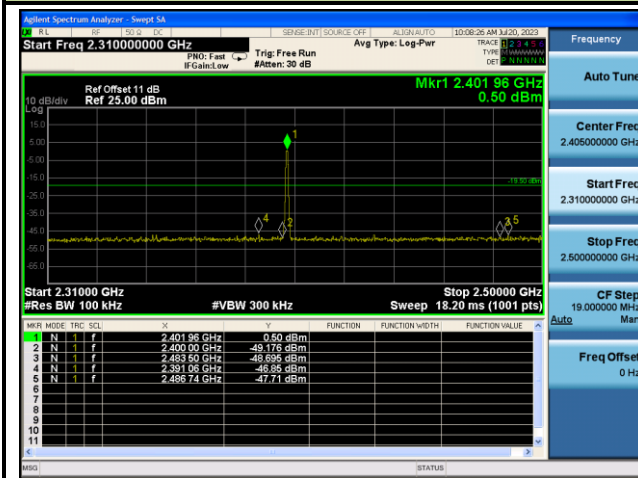


CH78 (2480MHz) 3-DH5(3Mbps)

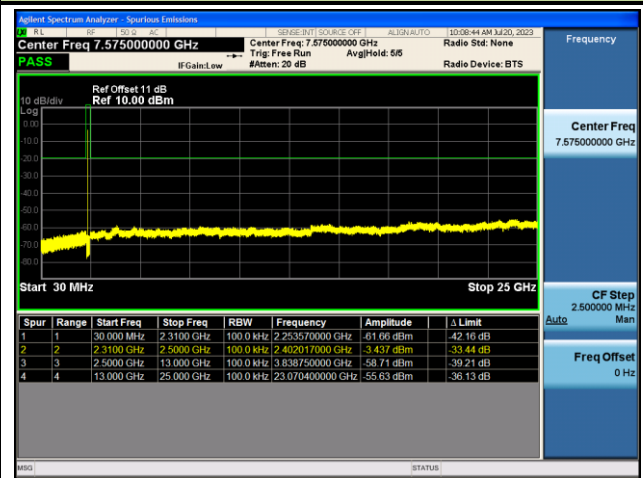


Right Ear

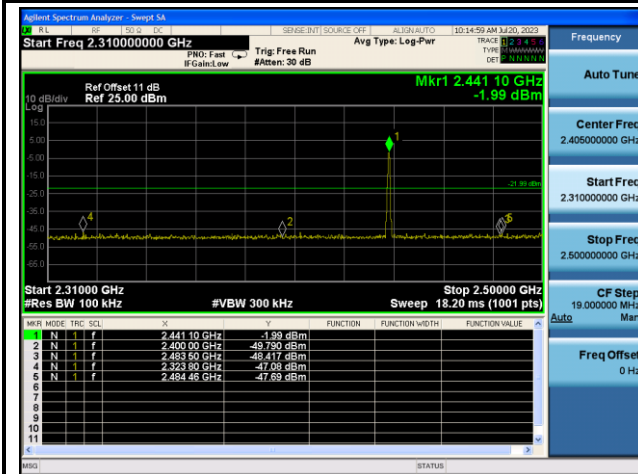
CH00 (2402MHz) DH5(1Mbps)



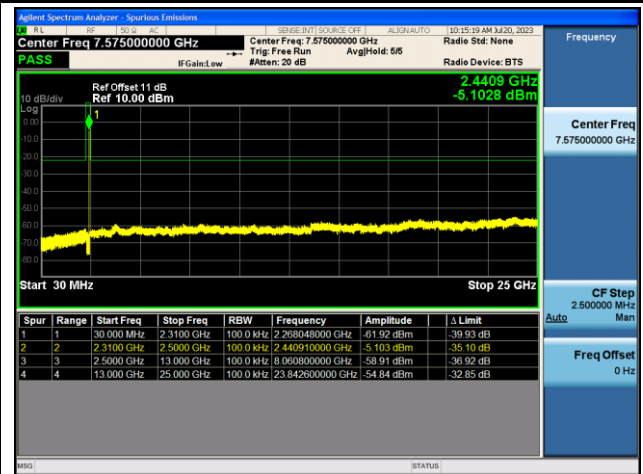
CH00 (2402MHz) DH5(1Mbps)



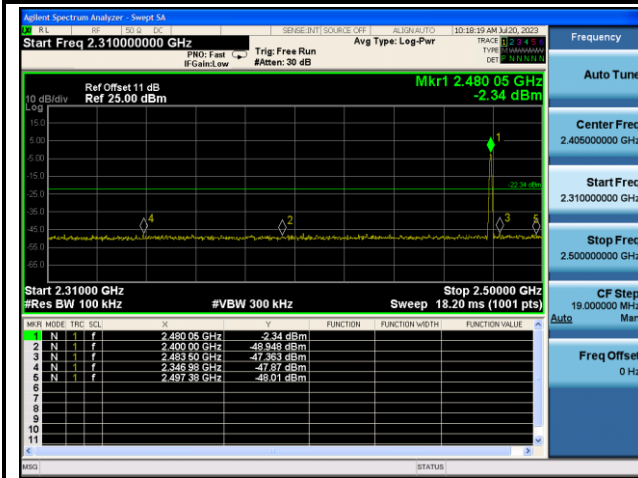
CH39 (2441MHz) DH5(1Mbps)



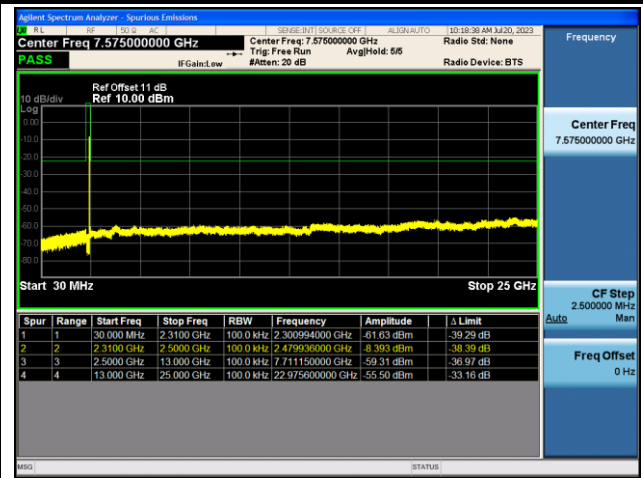
CH39 (2441MHz) DH5(1Mbps)



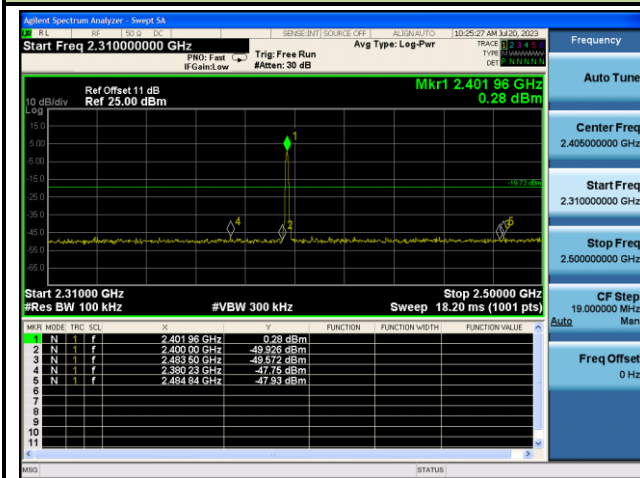
CH78 (2480MHz) DH5(1Mbps)



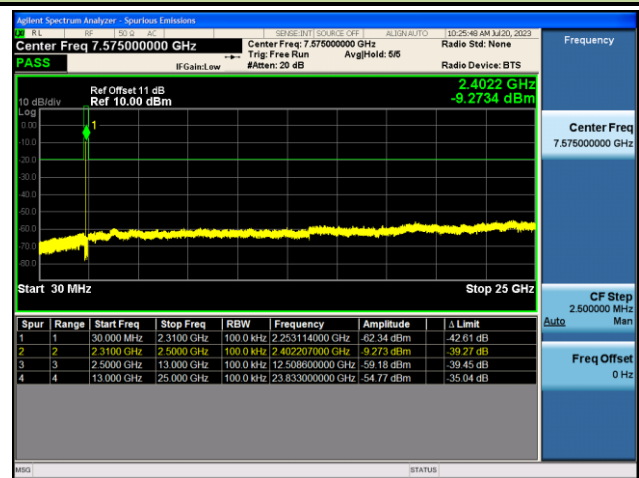
CH78 (2480MHz) DH5(1Mbps)



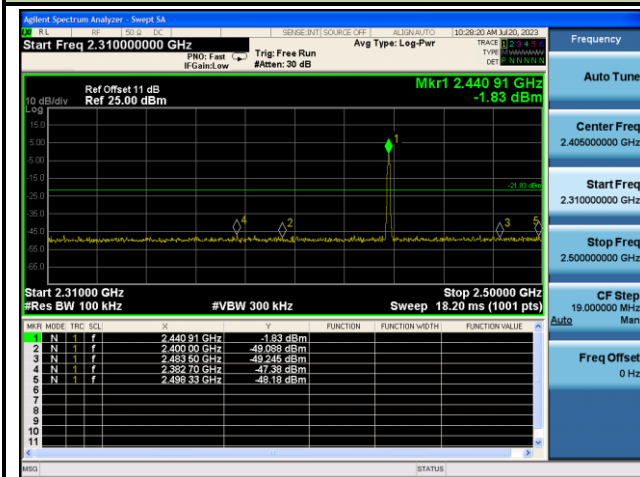
CH00 (2402MHz) 3-DH5(3Mbps)



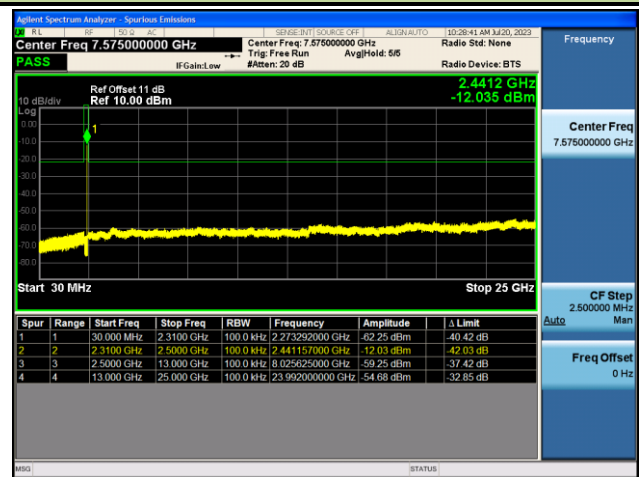
CH00 (2402MHz) 3-DH5(3Mbps)



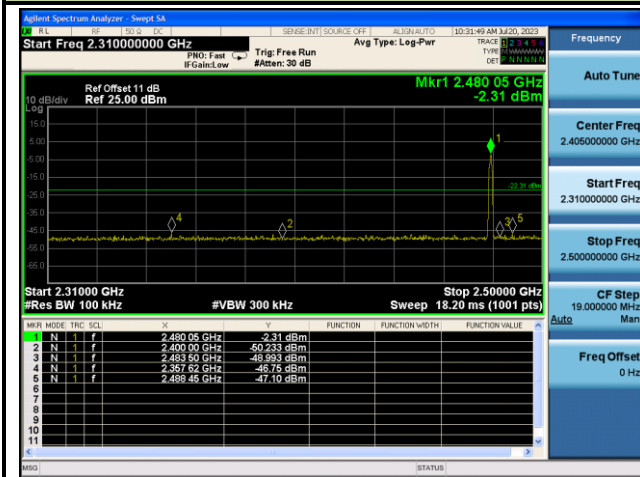
CH39 (2441MHz) 3-DH5(3Mbps)



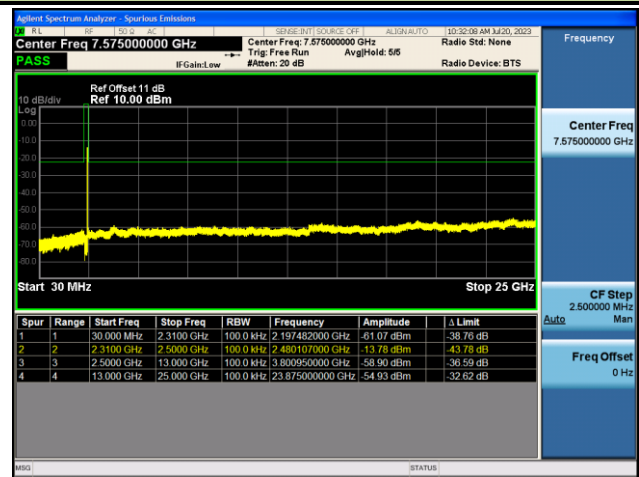
CH39 (2441MHz) 3-DH5(3Mbps)



CH78 (2480MHz) 3-DH5(3Mbps)

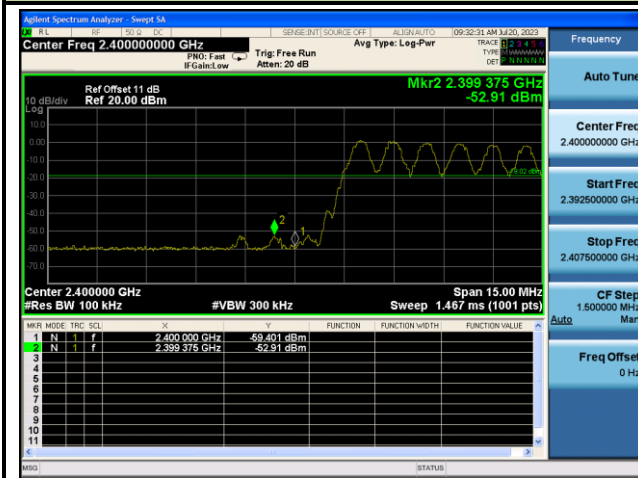


CH78 (2480MHz) 3-DH5(3Mbps)

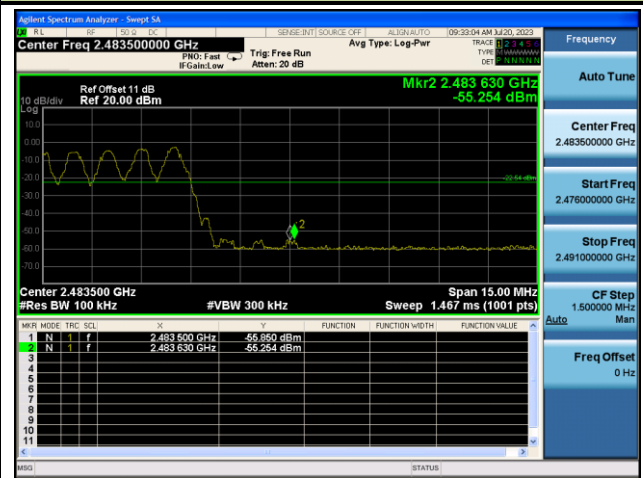


Band Edge With Hopping On_ Left Ear

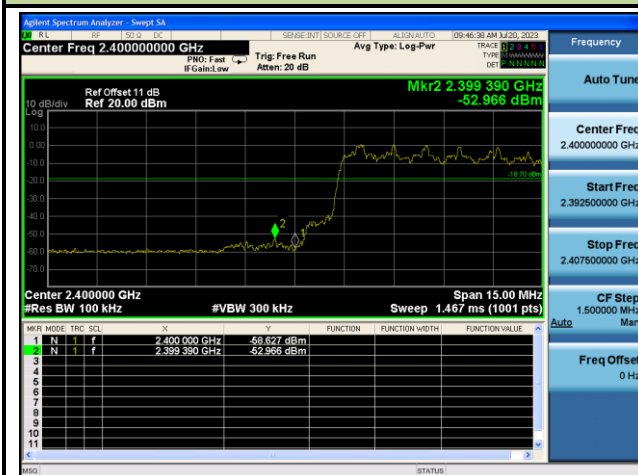
CH00 (2402MHz) DH5(1Mbps)



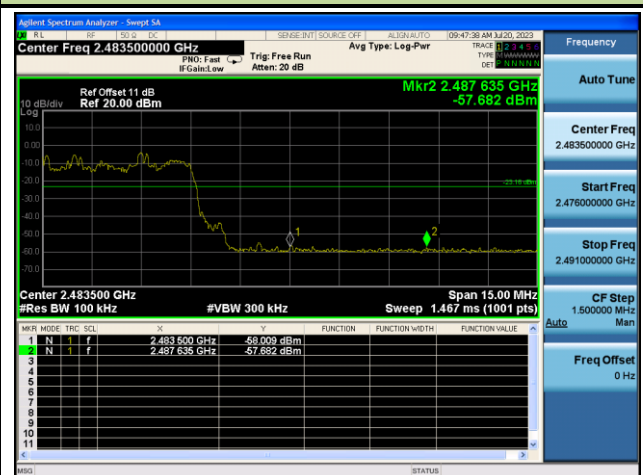
CH78 (2480MHz) DH5(1Mbps)



CH00 (2402MHz) 3-DH5(3Mbps)

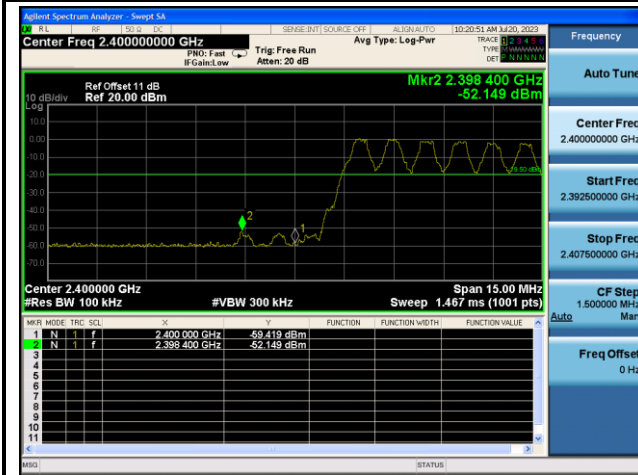


CH78 (2480MHz) 3-DH5(3Mbps)

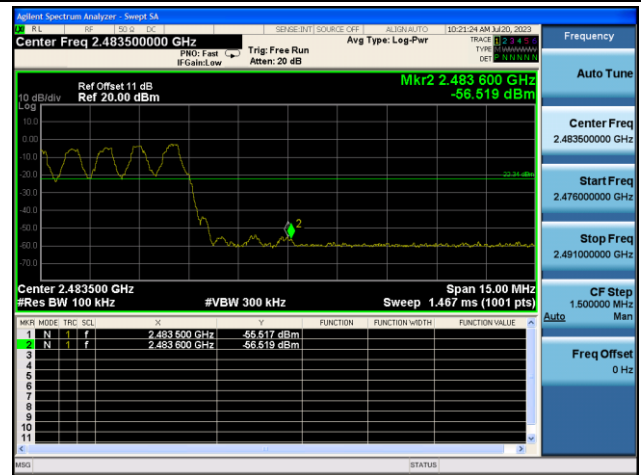


Band Edge With Hopping On_ Right Ear

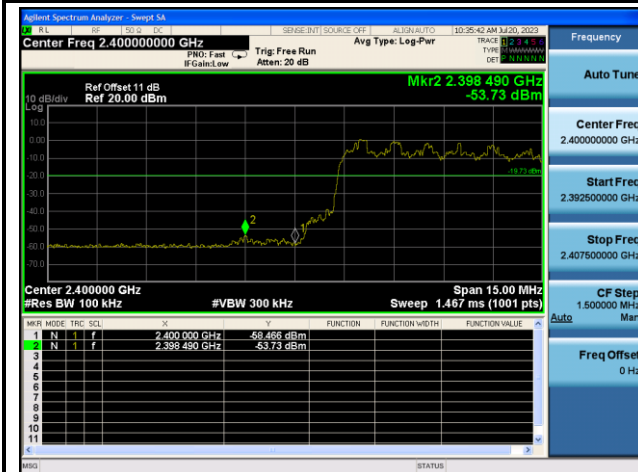
CH00 (2402MHz) DH5(1Mbps)



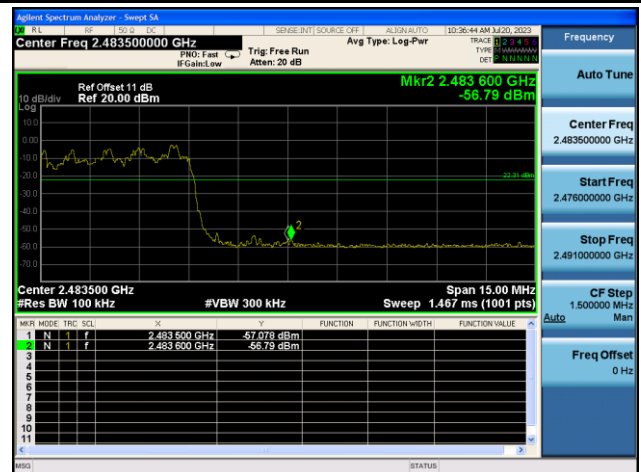
CH78 (2480MHz) DH5(1Mbps)



CH00 (2402MHz) 3-DH5(3Mbps)



CH78 (2480MHz) 3-DH5(3Mbps)



7.8. Radiated Spurious Emission Measurement

7.8.1. 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 [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

7.8.2. Test Procedure Used

ANSI C63.10-2013 - Section 11.12.1

7.8.3. Test Setting

Peak Field Strength Measurements

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = as specified in Table 1
3. VBW = 3 * RBW
4. Detector = peak
5. Sweep time = auto couple
6. Trace mode = max hold

- Trace was allowed to stabilize

Table 1 - RBW as a function of frequency

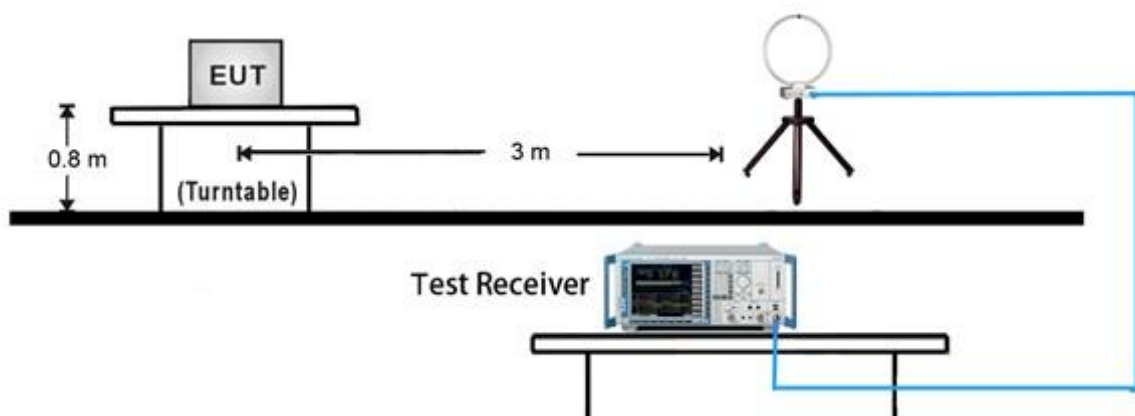
Frequency	RBW
9 ~ 150 kHz	200 ~ 300 Hz
0.15 ~ 30 MHz	9 ~ 10 kHz
30 ~ 1000 MHz	100 ~ 120 kHz
> 1000 MHz	1 MHz

Average Field Strength Measurements

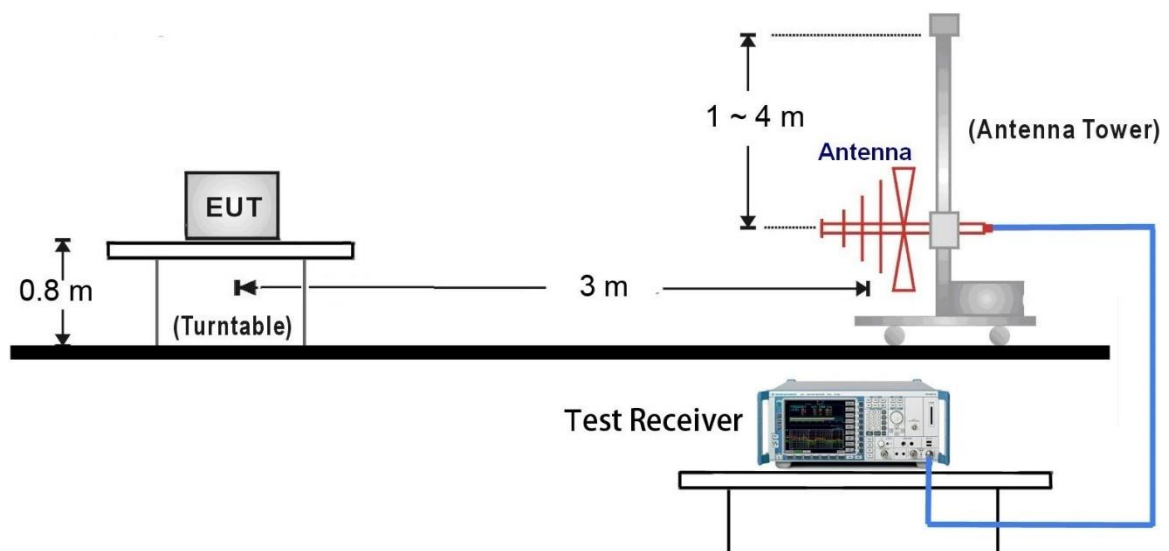
- Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
- RBW = 1MHz
- $VBW \geq 1/T$
- De As an alternative, the instrument may be set to linear detector mode. Ensure that video filtering is applied in linear voltage domain (rather than in a log or dB domain). 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
- Detector = Peak
- Sweep time = auto
- Trace mode = max hold
- Allow max hold to run for at least 50 times (1/duty cycle) traces

7.8.4. Test Setup

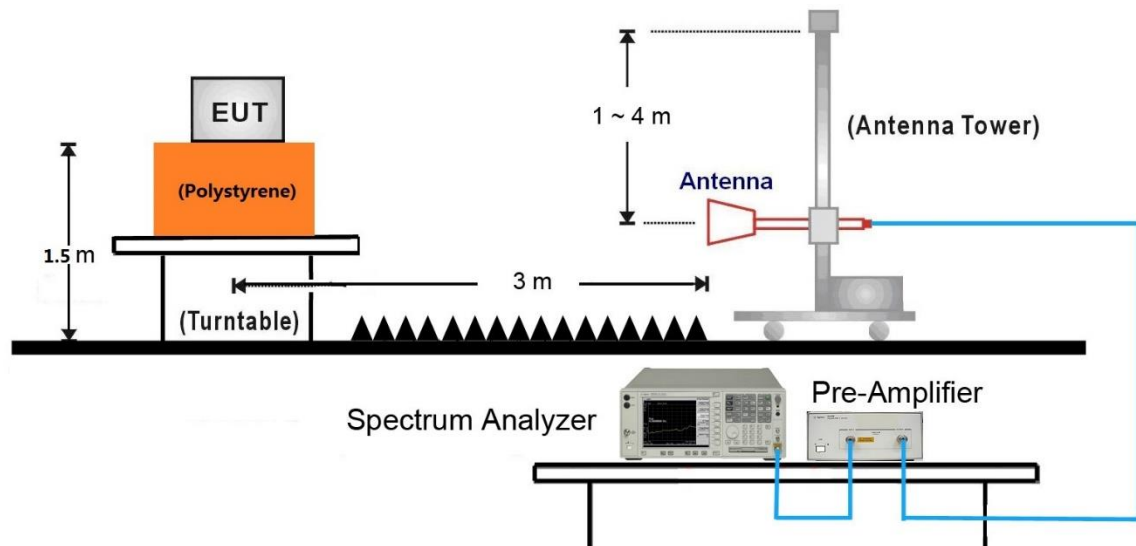
9kHz ~ 30MHz Test Setup:



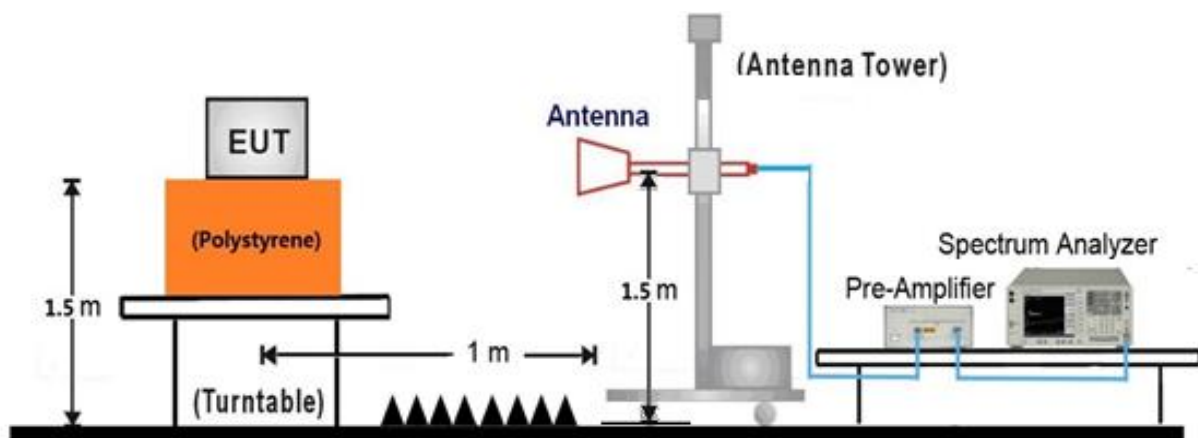
30MHz ~ 1GHz Test Setup:



1GHz ~ 18GHz Test Setup:

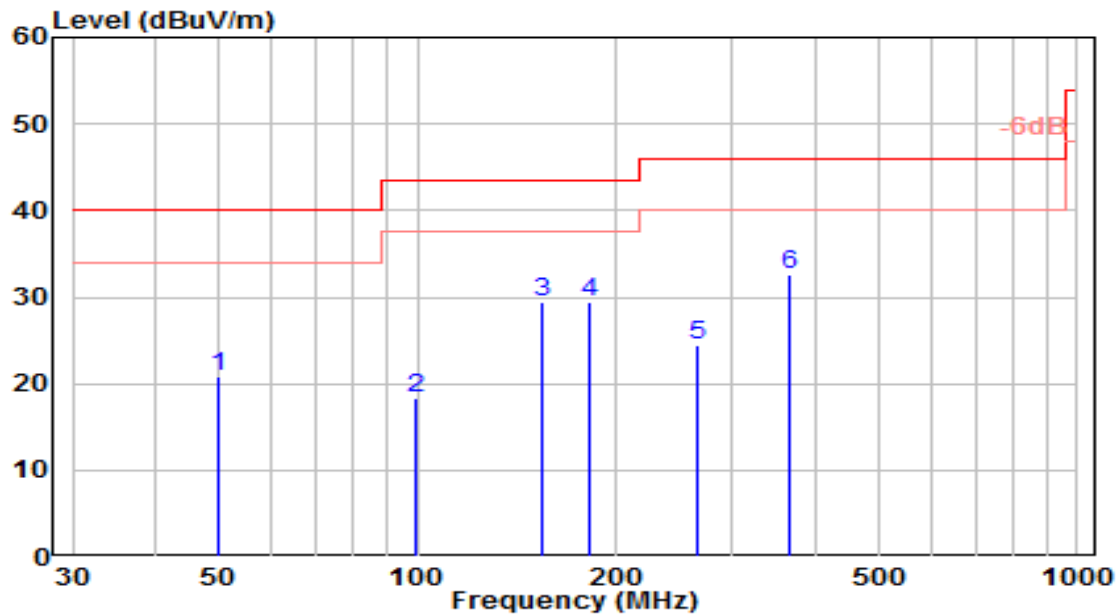


18GHz ~40GHz Test Setup:



7.8.5. Test Result

EUT	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-20
Factor	VULB 9162	Temp. / Humidity	24°C /58%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

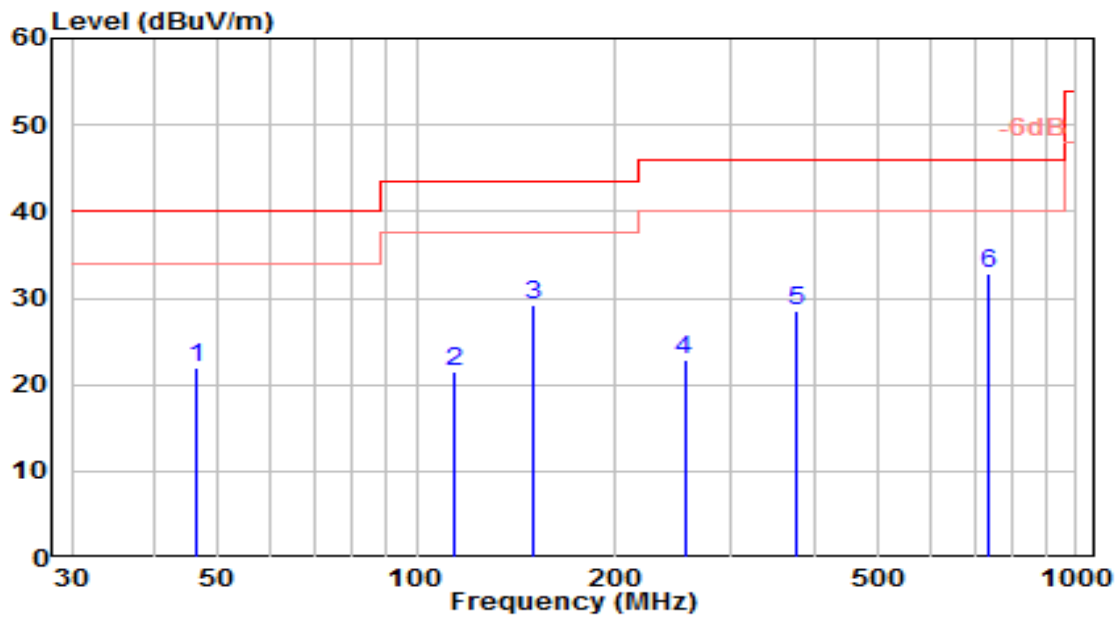


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	49.765	-0.17	20.93	20.77	-19.23	40.00	100	0	QP
2	99.334	-0.32	18.66	18.34	-25.16	43.50	150	310	QP
3	153.888	13.97	15.49	29.45	-14.05	43.50	150	250	QP
4	181.514	12.71	16.78	29.49	-14.01	43.50	100	285	QP
5	264.659	4.05	20.44	24.49	-21.51	46.00	100	90	QP
6	* 366.856	9.46	23.21	32.67	-13.33	46.00	100	75	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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-20
Factor	VULB 9162	Temp. / Humidity	24°C /58%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

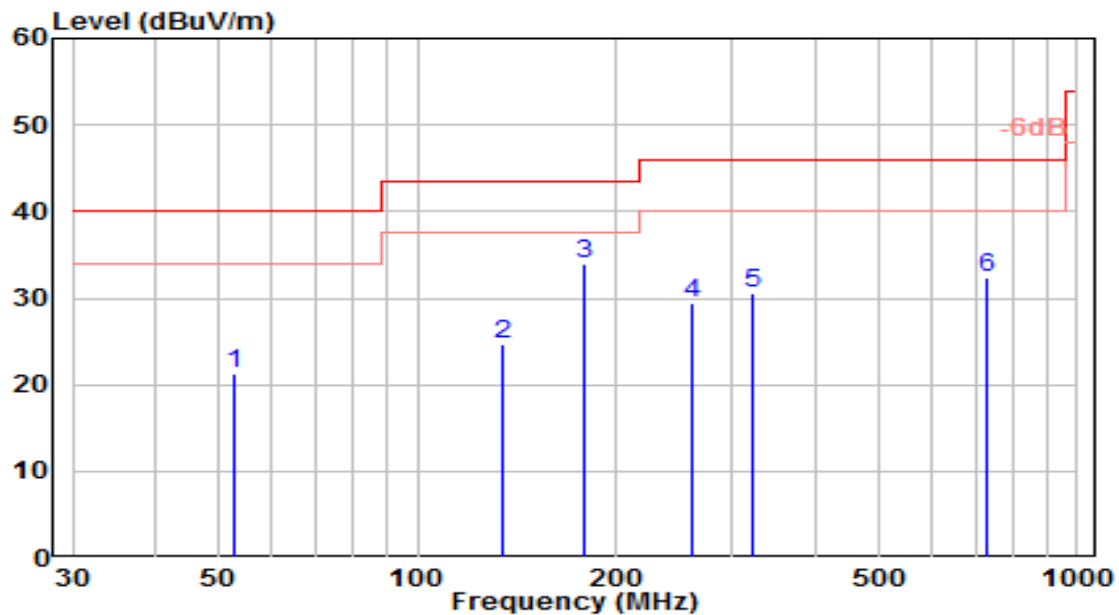


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	46.315	1.26	20.70	21.96	-18.04	40.00	100	55	QP
2	114.308	3.84	17.78	21.61	-21.89	43.50	100	30	QP
3	150.556	13.89	15.31	29.19	-14.31	43.50	100	240	QP
4	254.756	2.53	20.40	22.94	-23.06	46.00	150	340	QP
5	377.517	5.13	23.39	28.52	-17.48	46.00	150	110	QP
6	* 734.102	3.62	29.30	32.92	-13.08	46.00	150	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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-20
Factor	VULB 9162	Temp. / Humidity	24°C /58%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Right Ear	Test Voltage	By Notebook PC

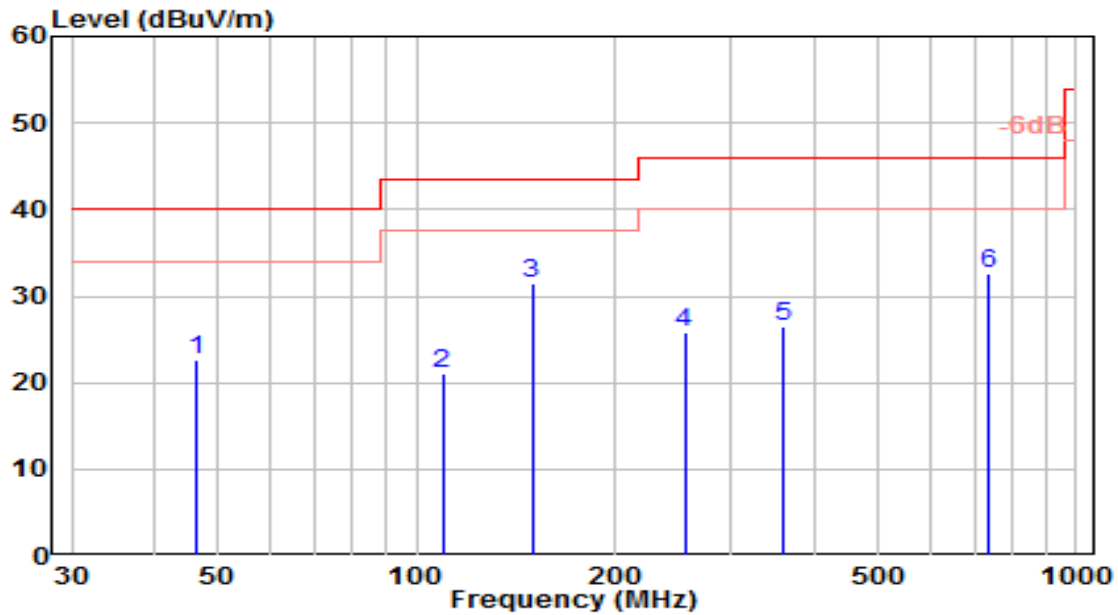


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	52.675	0.66	20.54	21.19	-18.81	40.00	100	240	QP
2	134.254	9.25	15.42	24.68	-18.82	43.50	150	270	QP
3	* 179.108	17.49	16.53	34.02	-9.48	43.50	100	275	QP
4	261.054	9.03	20.46	29.49	-16.51	46.00	100	100	QP
5	321.889	8.66	21.84	30.51	-15.49	46.00	100	75	QP
6	729.636	3.07	29.21	32.27	-13.73	46.00	150	105	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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-20
Factor	VULB 9162	Temp. / Humidity	24°C /58%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Right Ear	Test Voltage	By Notebook PC

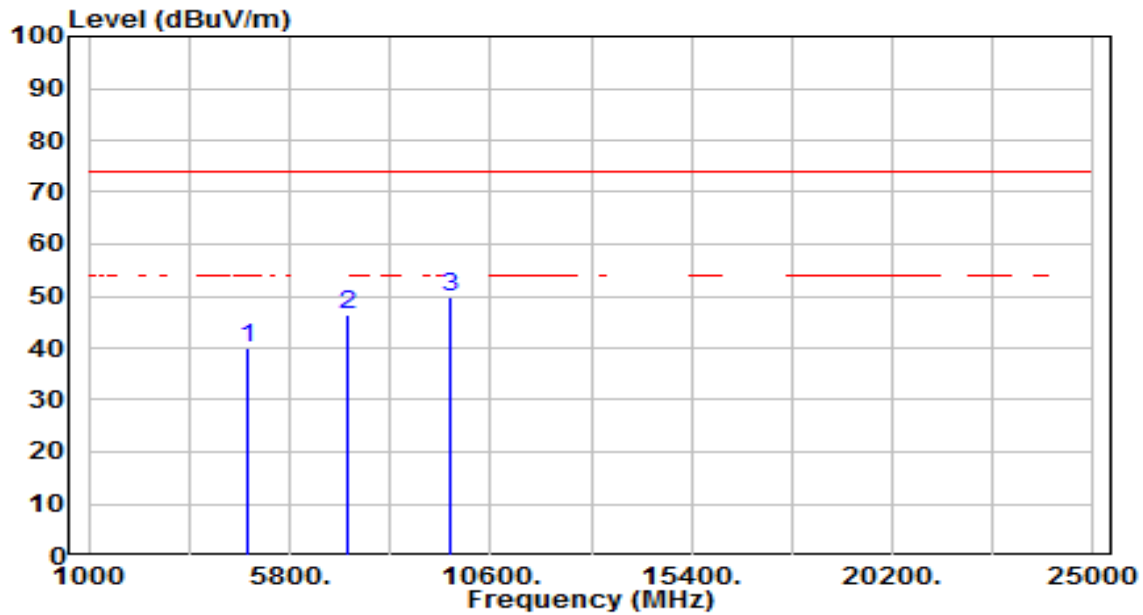


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	46.315	1.89	20.70	22.59	-17.41	40.00	100	360	QP
2	109.458	2.54	18.43	20.97	-22.53	43.50	150	350	QP
3	* 149.586	16.17	15.26	31.43	-12.07	43.50	100	245	QP
4	254.756	5.37	20.40	25.77	-20.23	46.00	150	345	QP
5	358.117	3.33	23.06	26.39	-19.61	46.00	150	115	QP
6	733.132	3.27	29.28	32.54	-13.46	46.00	150	0	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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 0_Left Ear	Test Voltage	By Notebook PC

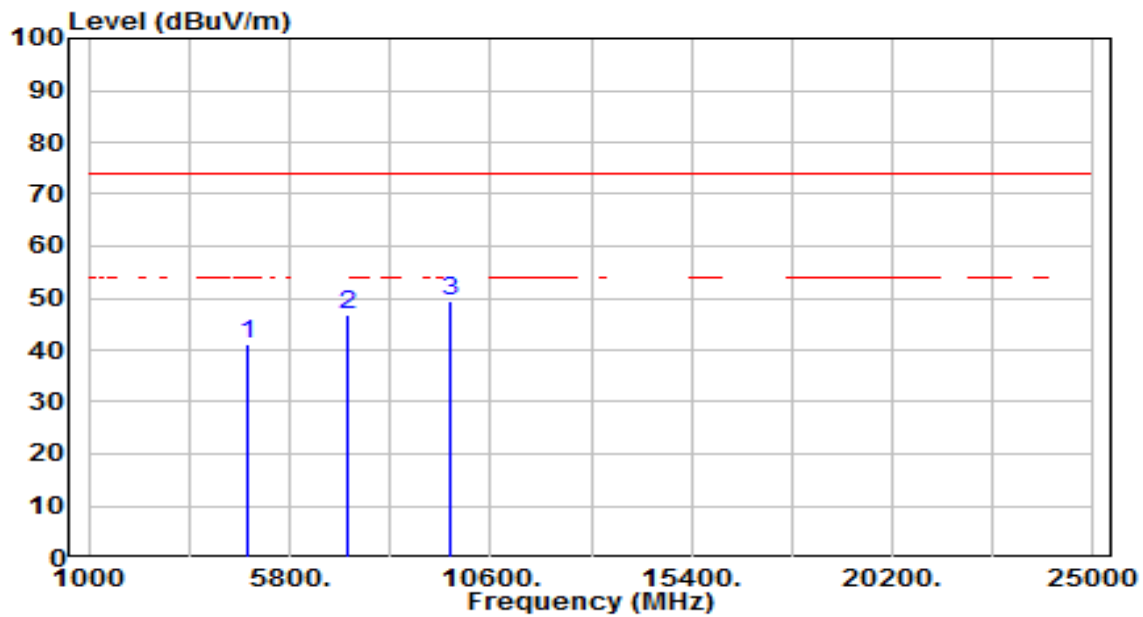


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	36.28	3.87	40.15	-33.85	74.00	150	360	Peak
2	7206.000	34.71	11.83	46.54	-27.46	74.00	150	360	Peak
3	* 9608.000	34.06	15.71	49.76	-24.24	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 0_Left Ear	Test Voltage	By Notebook PC

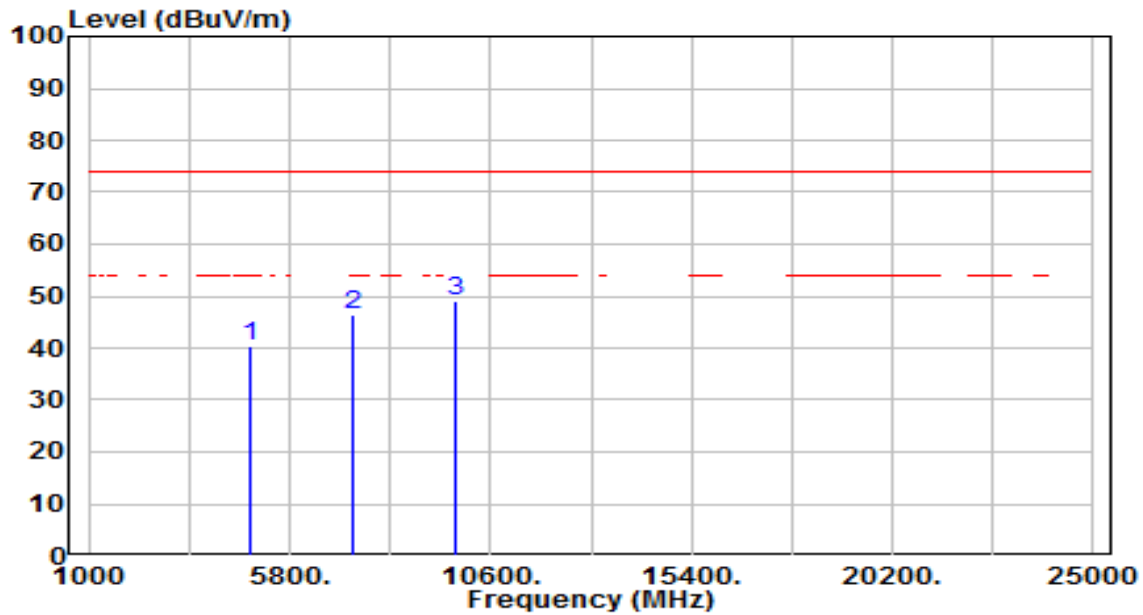


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	37.41	3.87	41.28	-32.72	74.00	150	360	Peak
2	7206.000	34.86	11.83	46.69	-27.31	74.00	150	360	Peak
3	* 9608.000	33.57	15.71	49.27	-24.73	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

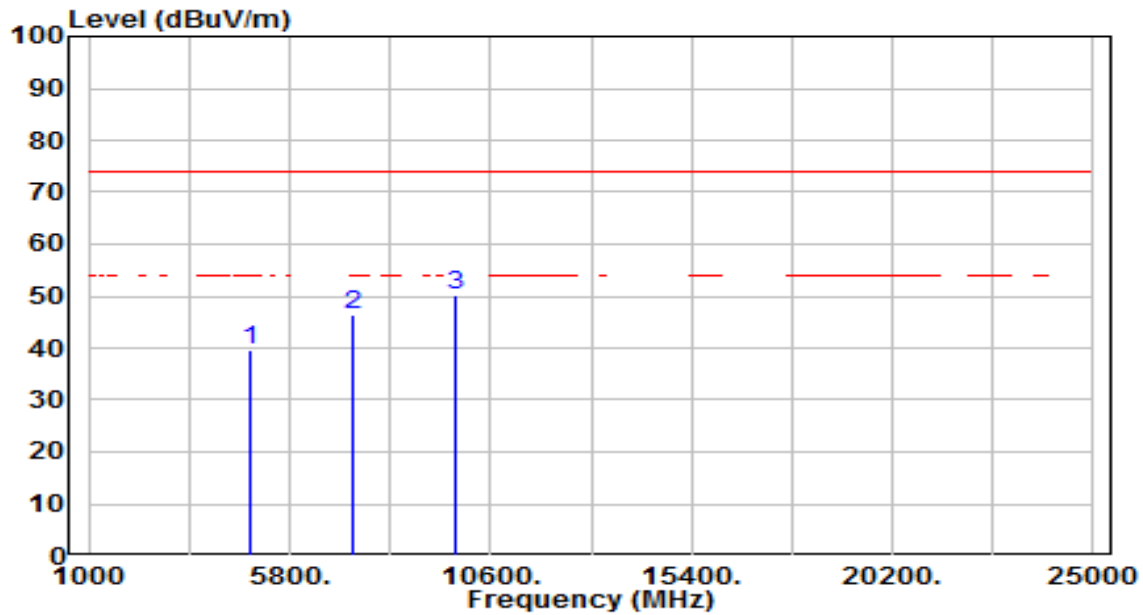


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4882.000	36.36	4.04	40.39	-33.61	74.00	150	360	Peak
2	7323.000	34.04	12.24	46.28	-27.72	74.00	150	360	Peak
3	* 9764.000	33.19	16.05	49.24	-24.76	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

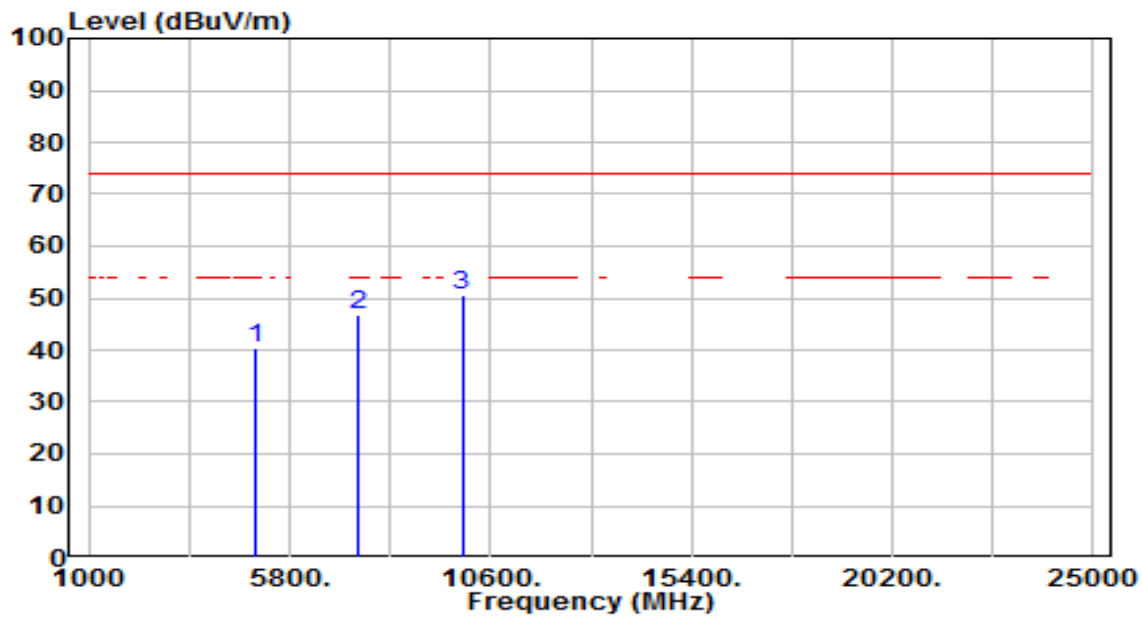


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4882.000	35.75	4.04	39.79	-34.21	74.00	150	360	Peak
2	7323.000	34.00	12.24	46.24	-27.76	74.00	150	360	Peak
3	* 9764.000	34.24	16.05	50.28	-23.72	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C /56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 78_Left Ear	Test Voltage	By Notebook PC

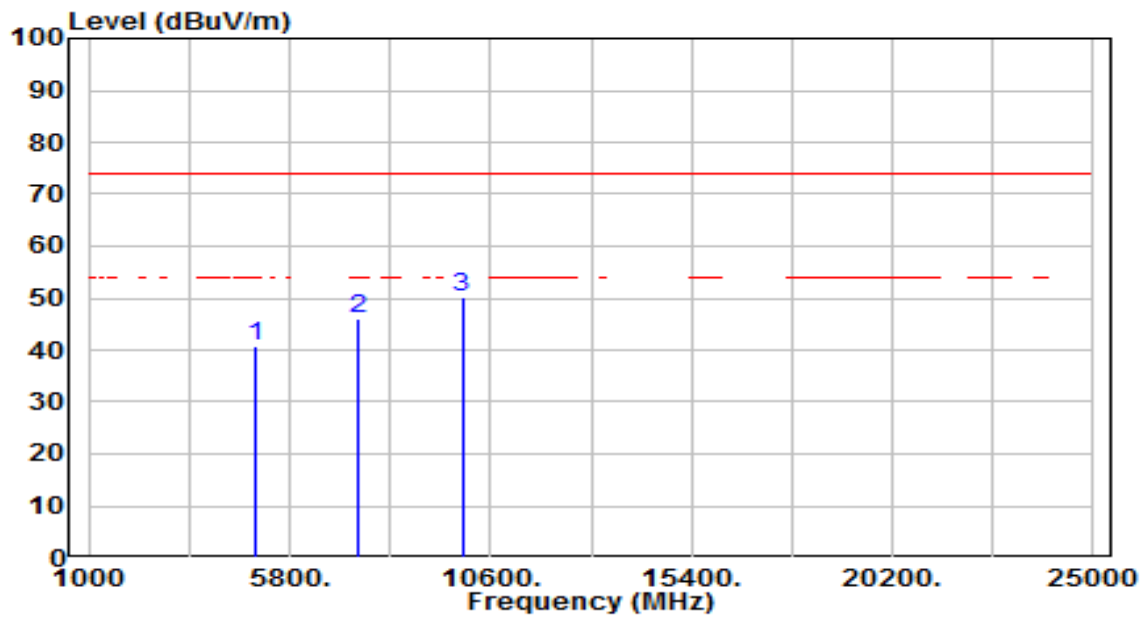


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	36.16	4.20	40.36	-33.64	74.00	150	360	Peak
2	7440.000	34.03	12.65	46.69	-27.31	74.00	150	360	Peak
3	* 9920.000	34.36	16.39	50.75	-23.25	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_DH5_CH 78_Left Ear	Test Voltage	By Notebook PC

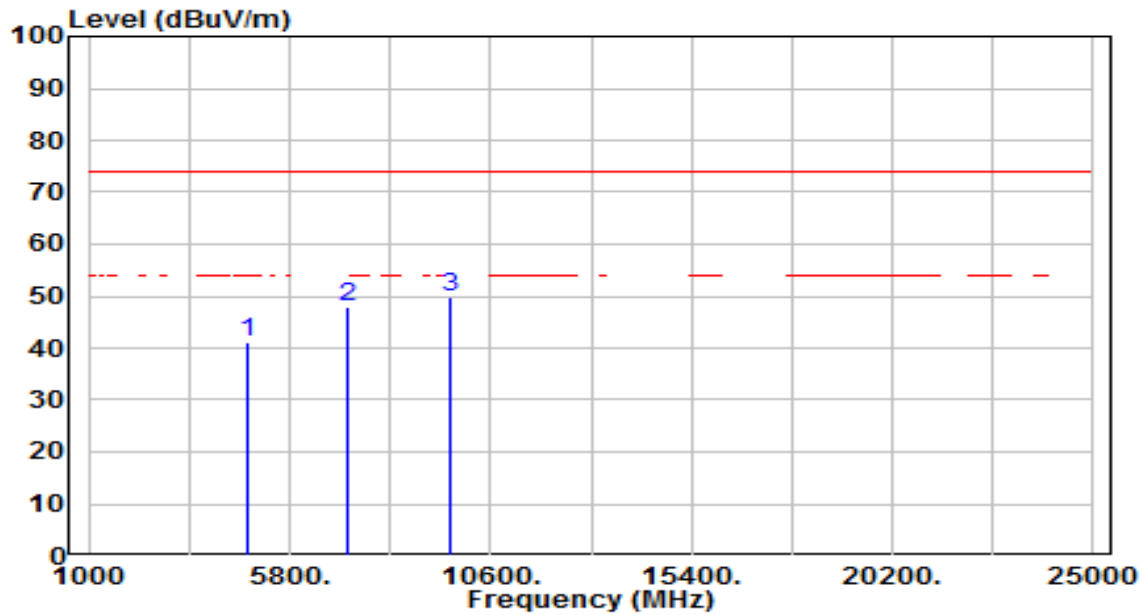


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	36.73	4.20	40.93	-33.07	74.00	150	360	Peak
2	7440.000	33.34	12.65	46.00	-28.00	74.00	150	360	Peak
3	* 9920.000	33.98	16.39	50.36	-23.64	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 0_Left Ear	Test Voltage	By Notebook PC

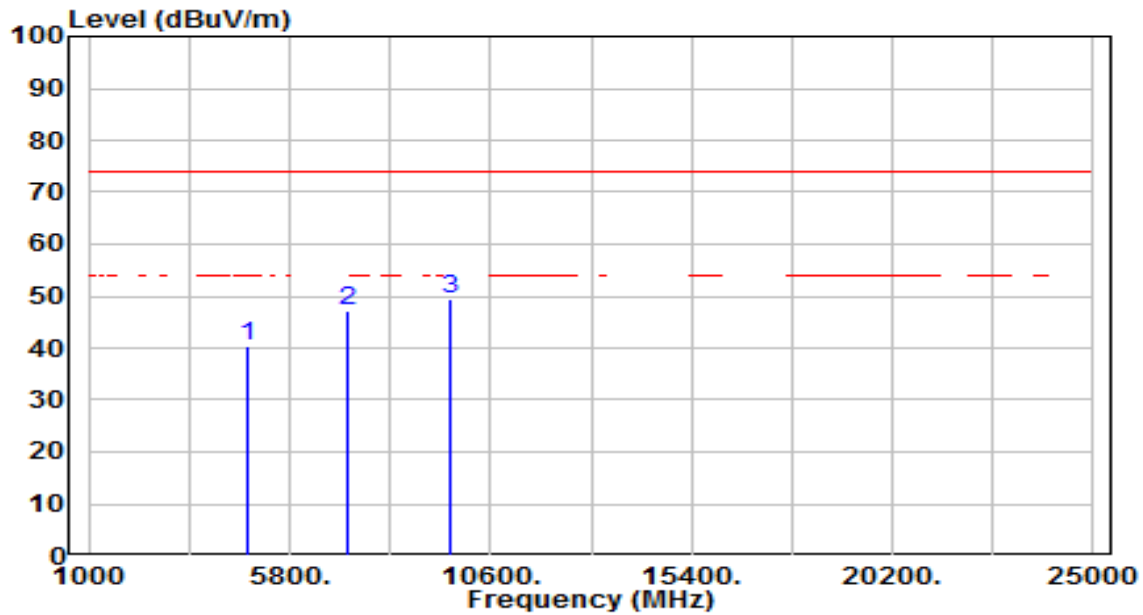


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	37.25	3.87	41.13	-32.88	74.00	150	360	Peak
2	7206.000	36.12	11.83	47.95	-26.05	74.00	150	360	Peak
3	* 9608.000	34.10	15.71	49.81	-24.19	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C /56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 0_Left Ear	Test Voltage	By Notebook PC

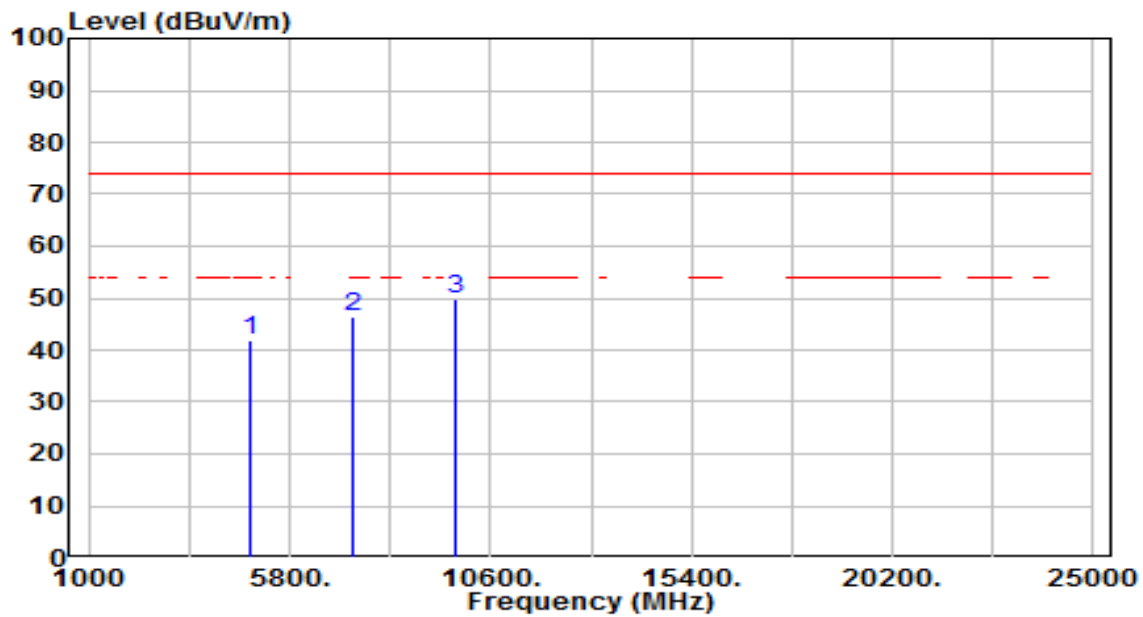


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4804.000	36.67	3.87	40.54	-33.46	74.00	150	360	Peak
2	7206.000	35.34	11.83	47.17	-26.83	74.00	150	360	Peak
3	* 9608.000	33.58	15.71	49.29	-24.71	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C / 56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

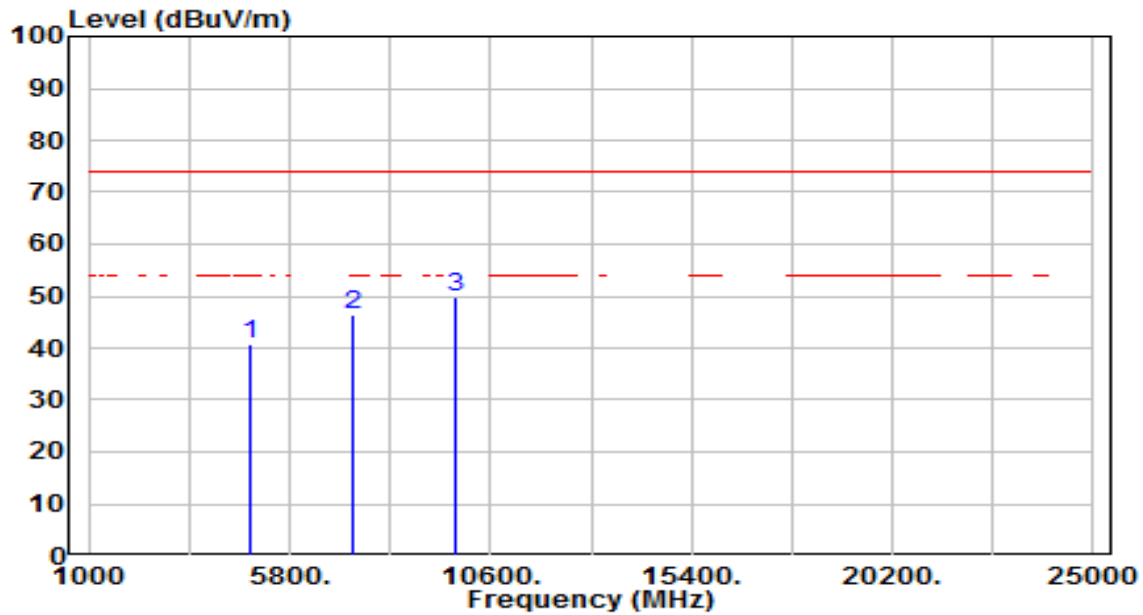


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4882.000	38.03	4.04	42.07	-31.93	74.00	150	360	Peak
2	7323.000	34.22	12.24	46.47	-27.53	74.00	150	360	Peak
3	* 9764.000	33.60	16.05	49.64	-24.36	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C /56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 39_Left Ear	Test Voltage	By Notebook PC

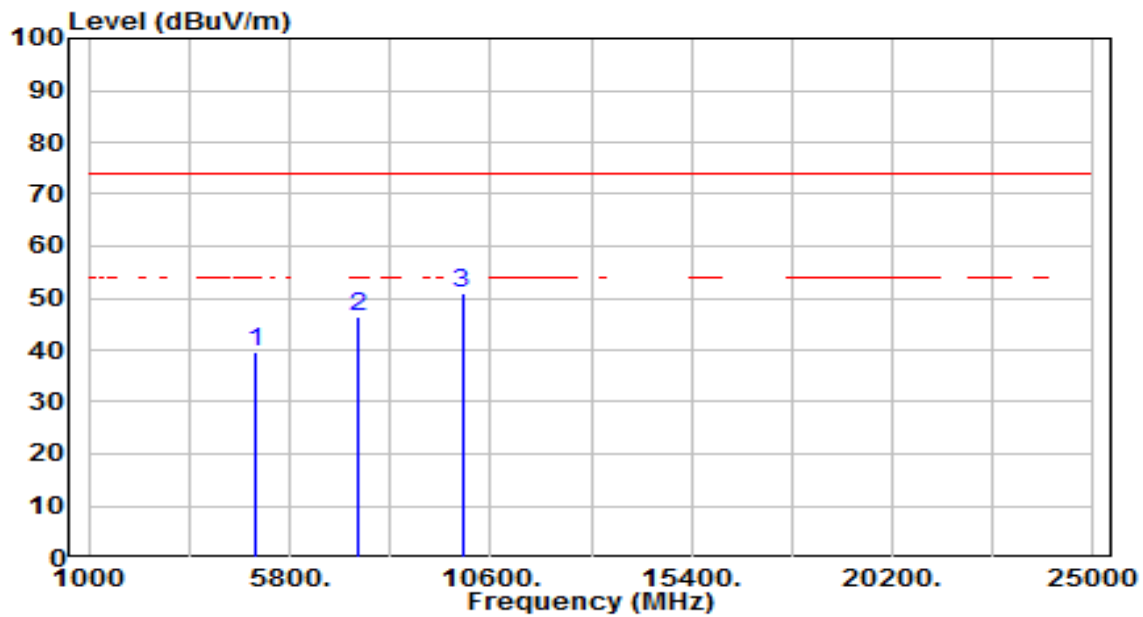


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4882.000	36.59	4.04	40.62	-33.38	74.00	150	360	Peak
2	7323.000	34.35	12.24	46.60	-27.40	74.00	150	360	Peak
3	* 9764.000	33.60	16.05	49.65	-24.35	74.00	150	360	Peak

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).
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EUT	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C /56%
Polarity	Horizontal	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 78_Left Ear	Test Voltage	By Notebook PC

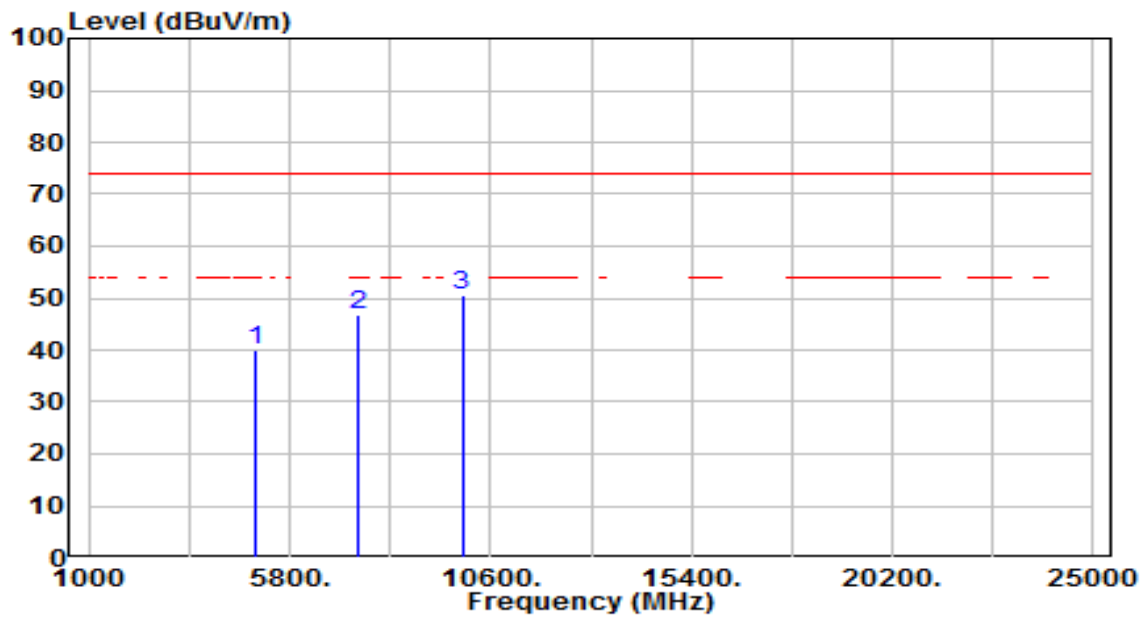


No	Frequency (MHz)	Reading (dBuV)	C.F (dB/m)	Measurement (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Height (cm)	Angle (deg)	Remark (QP/PK/AV)
1	4960.000	35.43	4.20	39.63	-34.37	74.00	150	360	Peak
2	7440.000	33.95	12.65	46.60	-27.40	74.00	150	360	Peak
3	* 9920.000	34.71	16.39	51.09	-22.91	74.00	150	360	Peak

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	True Wireless Noise Cancellation In-Ear Headphones	Date of Test	2023-07-24
Factor	BBHA 9120D & BBHA 9170	Temp. / Humidity	22°C /56%
Polarity	Vertical	Site / Test Engineer	AC1 / Todd
Test Mode	BT_TX_3DH5_CH 78_Left Ear	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	35.94	4.20	40.15	-33.85	74.00	150	360	Peak
2	7440.000	33.98	12.65	46.64	-27.36	74.00	150	360	Peak
3	* 9920.000	34.15	16.39	50.54	-23.46	74.00	150	360	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.