

Test Mode:	DH5	Test Date:	2024-03-02
Test Channel:	39	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3810.0000	40.09	4.50	74.00	33.91	Peak	Horizontal
4805.0000	42.96	7.11	74.00	31.04	Peak	Horizontal
6435.0000	46.68	12.20	74.00	27.32	Peak	Horizontal
7960.0000	50.63	15.58	74.00	23.37	Peak	Horizontal
3810.0000	40.88	4.50	74.00	33.12	Peak	Vertical
4890.0000	42.96	7.27	74.00	31.04	Peak	Vertical
6230.0000	47.03	11.44	74.00	26.97	Peak	Vertical
7945.0000	51.14	15.59	74.00	22.86	Peak	Vertical

Test Mode:	DH5	Test Date:	2024-03-02
Test Channel:	78	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3875.0000	40.57	4.70	74.00	33.43	Peak	Horizontal
5010.0000	43.16	7.64	74.00	30.84	Peak	Horizontal
6635.0000	46.23	13.00	74.00	27.77	Peak	Horizontal
8895.0000	51.93	15.95	74.00	22.07	Peak	Horizontal
3790.0000	41.10	4.41	74.00	32.90	Peak	Vertical
4740.0000	43.17	6.97	74.00	30.83	Peak	Vertical
6790.0000	48.06	13.33	74.00	25.94	Peak	Vertical
7965.0000	51.57	15.54	74.00	22.43	Peak	Vertical

Test Mode:	2DH5	Test Date:	2024-03-02
Test Channel:	00	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3645.0000	39.85	4.08	74.00	34.15	Peak	Horizontal
4635.0000	42.67	6.87	74.00	31.33	Peak	Horizontal
5995.0000	45.83	10.72	74.00	28.17	Peak	Horizontal
7960.0000	50.73	15.58	74.00	23.27	Peak	Horizontal
3950.0000	40.55	4.90	74.00	33.45	Peak	Vertical
4845.0000	42.64	7.09	74.00	31.36	Peak	Vertical
7020.0000	48.86	14.16	74.00	25.14	Peak	Vertical
8970.0000	51.53	15.76	74.00	22.47	Peak	Vertical

Test Mode:	2DH5	Test Date:	2024-03-02
Test Channel:	39	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3905.0000	40.73	4.75	74.00	33.27	Peak	Horizontal
4975.0000	43.31	7.48	74.00	30.69	Peak	Horizontal
7045.0000	49.66	14.16	74.00	24.34	Peak	Horizontal
8885.0000	52.32	15.95	74.00	21.68	Peak	Horizontal
3860.0000	41.01	4.69	74.00	32.99	Peak	Vertical
4780.0000	43.02	7.05	74.00	30.98	Peak	Vertical
6295.0000	47.27	11.86	74.00	26.73	Peak	Vertical
7970.0000	51.13	15.50	74.00	22.87	Peak	Vertical

Test Mode:	2DH5	Test Date:	2024-03-02
Test Channel:	78	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
4000.0000	41.28	5.14	74.00	32.72	Peak	Horizontal
4925.0000	43.05	7.31	74.00	30.95	Peak	Horizontal
6340.0000	47.65	12.09	74.00	26.35	Peak	Horizontal
7910.0000	50.96	15.09	74.00	23.04	Peak	Horizontal
4000.0000	40.86	5.14	74.00	33.14	Peak	Vertical
4815.0000	42.43	7.10	74.00	31.57	Peak	Vertical
6040.0000	47.16	10.91	74.00	26.84	Peak	Vertical
8910.0000	51.90	15.90	74.00	22.10	Peak	Vertical

Test Mode:	3DH5	Test Date:	2024-03-02
Test Channel:	00	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3800.0000	40.55	4.46	74.00	33.45	Peak	Horizontal
4915.0000	42.45	7.31	74.00	31.55	Peak	Horizontal
6400.0000	47.54	12.34	74.00	26.46	Peak	Horizontal
8045.0000	51.27	15.31	74.00	22.73	Peak	Horizontal
3890.0000	40.48	4.72	74.00	33.52	Peak	Vertical
4695.0000	43.38	6.96	74.00	30.62	Peak	Vertical
6545.0000	47.88	12.55	74.00	26.12	Peak	Vertical
7985.0000	51.12	15.37	74.00	22.88	Peak	Vertical

Test Mode:	3DH5	Test Date:	2024-03-02
Test Channel:	39	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3935.0000	40.67	4.85	74.00	33.33	Peak	Horizontal
4890.0000	43.30	7.27	74.00	30.70	Peak	Horizontal
6415.0000	46.85	12.28	74.00	27.15	Peak	Horizontal
7900.0000	51.03	14.95	74.00	22.97	Peak	Horizontal
3990.0000	40.67	5.09	74.00	33.33	Peak	Vertical
4995.0000	42.92	7.62	74.00	31.08	Peak	Vertical
6945.0000	48.02	14.01	74.00	25.98	Peak	Vertical
7965.0000	51.10	15.54	74.00	22.90	Peak	Vertical

Test Mode:	3DH5	Test Date:	2024-03-02
Test Channel:	78	Test Engineer:	Chuang Li
Remark:	Average measurement was not performed if peak level lower than average limit. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report. This is the worst case of Radiated Emission for 1-18GHz.		

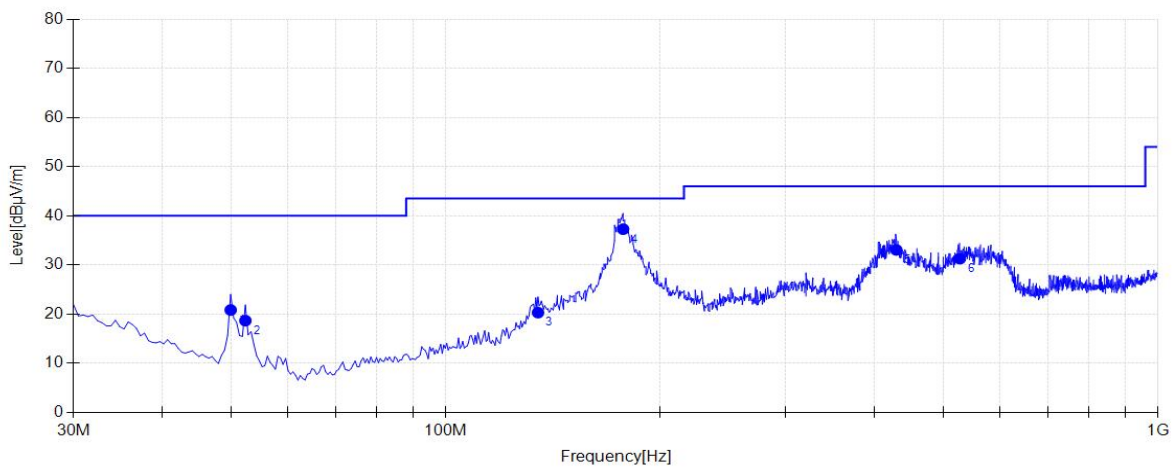
Frequency (MHz)	Level (dB $\mu$ V/m)	Factor (dB)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
3835.0000	40.96	4.61	74.00	33.04	Peak	Horizontal
4845.0000	43.15	7.09	74.00	30.85	Peak	Horizontal
6650.0000	46.62	13.07	74.00	27.38	Peak	Horizontal
8990.0000	52.45	15.80	74.00	21.55	Peak	Horizontal
3945.0000	40.72	4.88	74.00	33.28	Peak	Vertical
4845.0000	44.70	7.09	74.00	29.30	Peak	Vertical
6335.0000	47.21	12.07	74.00	26.79	Peak	Vertical
7960.0000	51.33	15.58	74.00	22.67	Peak	Vertical



### The Worst Case of Radiated Emission below 1GHz:

EUT:	Wireless Headset	Polarity:	Horizontal
Model:	Inspire18	SN:	N/A
Mode:	Transmit by 3DH5 at Channel 2402MHz	Voltage:	DC 3.7V
Environment:	Temp: 22°C; Humi:52%	Engineer:	Chuang Li

#### Test Graph

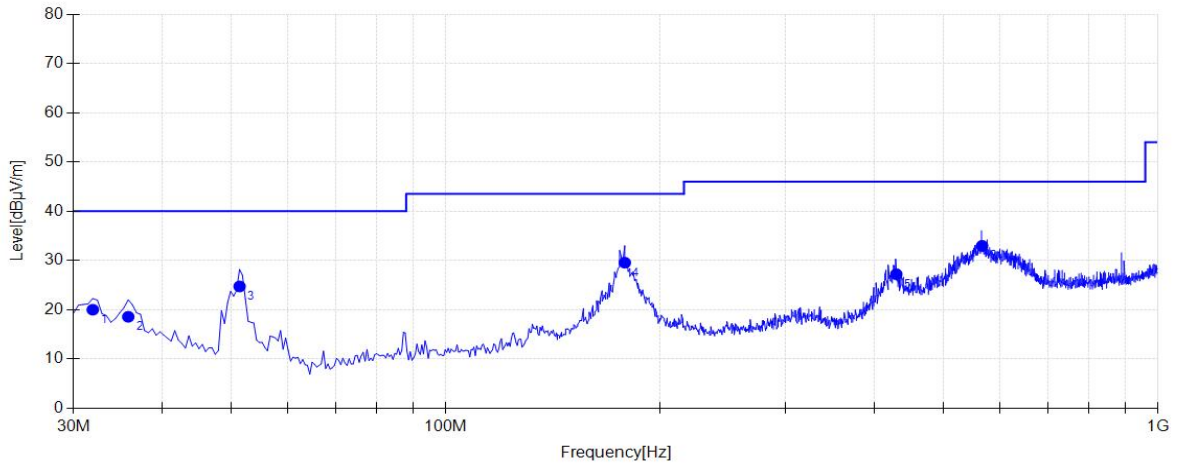


Final Data List								
NO.	Freq. [MHz]	Factor [dB]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	49.8850	9.70	20.84	40.00	19.16	100	274	Horizontal
2	52.3100	9.02	18.68	40.00	21.32	200	0	Horizontal
3	134.760	11.68	20.31	43.50	23.19	200	112	Horizontal
4	177.440	11.04	37.29	43.50	6.21	200	11	Horizontal
5	429.155	17.36	33.07	46.00	12.93	100	70	Horizontal
6	527.125	19.90	31.29	46.00	14.71	200	6	Horizontal

Note 1: The test trace is same as the ambient noise and the amplitude of the emissions are attenuated more than 20dB below the permissible (the test frequency range: 9kHz ~ 30MHz, 18GHz ~ 26.5GHz), therefore no data appear in the report.

EUT:	Wireless Headset	Polarity:	Vertical
Model:	Inspire18	SN:	N/A
Mode:	Transmit by 3DH5 at Channel 2402MHz	Voltage:	DC 3.7V
Environment:	Temp: 22°C; Humi:52%	Engineer:	Chuang Li

### Test Graph



Final Data List								
NO.	Freq. [MHz]	Factor [dB]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	31.9400	18.83	20.01	40.00	19.99	100	16	Vertical
2	35.8200	16.84	18.58	40.00	21.42	100	152	Vertical
3	51.3400	9.28	24.74	40.00	15.26	100	234	Vertical
4	178.410	11.06	29.56	43.50	13.94	200	283	Vertical
5	429.155	17.36	27.22	46.00	18.78	100	213	Vertical
6	566.410	20.56	32.98	46.00	13.02	100	56	Vertical

Note 1: The test trace is same as the ambient noise and the amplitude of the emissions are attenuated more than 20dB below the permissible (the test frequency range: 9kHz ~ 30MHz, 18GHz ~ 26.5GHz), therefore no data appear in the report.

## 7.10. Restricted Band Edge Measurement

### 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
<sup>1</sup> 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	8.25 - 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 - 156.525	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	( <sup>2</sup> )
13.36 - 13.41	--	--	--

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

FCC Part 15 Subpart C Paragraph 15.209		
Frequency [MHz]	Field Strength [uV/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

#### 7.10.1. Test Procedure Used

ANSI C63.10 Section 6.3 (General Requirements)

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

#### 7.10.2. Test Setting

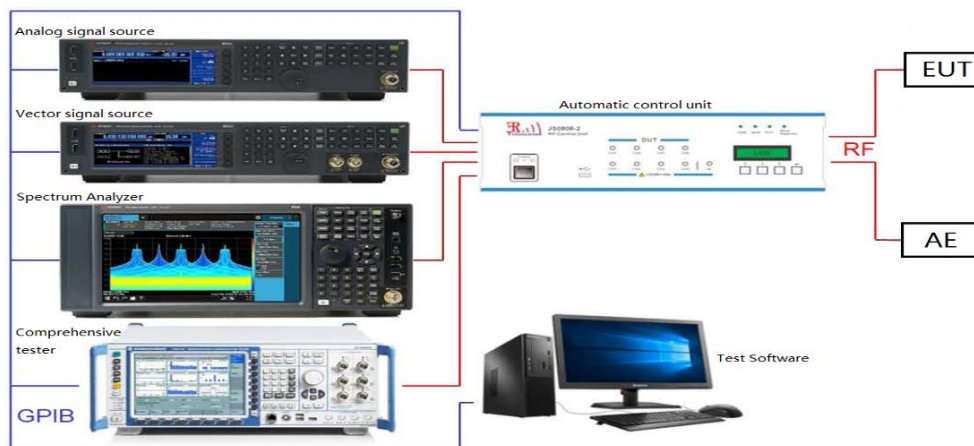
##### Peak Field Strength Measurements

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

### Average Measurements above 1GHz (Method VB)

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

#### 7.10.3. Test Setup



### 7.10.4. Test Result

Test Mode	Antenna	Channel	Detector	Freq [MHz]	Result [dBm]	Limit [dBm]	Result [dBuV/m]	Limit [dBuV/m]	Verdict		
DH5	Ant1	2402	AV	2310.000	-49.17	≤-41.20	46.03	≤54	PASS		
			AV	2362.265	-48.35	≤-41.20	46.85	≤54	PASS		
			AV	2390.000	-48.8	≤-41.20	46.40	≤54	PASS		
			Peak	2310.000	-39.54	≤-21.20	55.66	≤74	PASS		
			Peak	2334.755	-37.27	≤-21.20	57.93	≤74	PASS		
			Peak	2390.000	-38.2	≤-21.20	57.00	≤74	PASS		
		2480	AV	2483.500	-46.38	≤-41.20	48.82	≤54	PASS		
			AV	2483.520	-46.38	≤-41.20	48.82	≤54	PASS		
			AV	2500.000	-48.51	≤-41.20	46.69	≤54	PASS		
			Peak	2483.500	-38.06	≤-21.20	57.14	≤74	PASS		
			Peak	2487.360	-37.36	≤-21.20	57.84	≤74	PASS		
			Peak	2500.000	-38.88	≤-21.20	56.32	≤74	PASS		
		Hop_2402	Peak	2310.000	-40.04	≤-21.20	55.16	≤74	PASS		
			Peak	2326.250	-37.96	≤-21.20	57.24	≤74	PASS		
			Peak	2390.000	-39.74	≤-21.20	55.46	≤74	PASS		
		Hop_2480	Peak	2483.500	-39.99	≤-21.20	55.21	≤74	PASS		
			Peak	2497.360	-37.61	≤-21.20	57.59	≤74	PASS		
			Peak	2500.000	-39.05	≤-21.20	56.15	≤74	PASS		
		2DH5	Ant1	2402	AV	2310.000	-49.17	≤-41.20	46.03	≤54	PASS
					AV	2361.950	-48.26	≤-41.20	46.94	≤54	PASS
					AV	2390.000	-48.67	≤-41.20	46.53	≤54	PASS
Peak	2310.000				-39.97	≤-21.20	55.23	≤74	PASS		
Peak	2351.240				-37.42	≤-21.20	57.78	≤74	PASS		
Peak	2390.000				-40	≤-21.20	55.20	≤74	PASS		
2480	AV			2483.500	-45.5	≤-41.20	49.70	≤54	PASS		
	AV			2483.520	-45.5	≤-41.20	49.70	≤54	PASS		
	AV			2500.000	-48.66	≤-41.20	46.54	≤54	PASS		
	Peak			2483.500	-37.58	≤-21.20	57.62	≤74	PASS		
	Peak			2489.840	-37.22	≤-21.20	57.98	≤74	PASS		
	Peak			2500.000	-39.16	≤-21.20	56.04	≤74	PASS		
Hop_2402	Peak			2310.000	-40.18	≤-21.20	55.02	≤74	PASS		
	Peak			2310.920	-37.08	≤-21.20	58.12	≤74	PASS		
	Peak			2390.000	-39.43	≤-21.20	55.77	≤74	PASS		

		Hop_2480	Peak	2483.500	-38.88	$\leq -21.20$	56.32	$\leq 74$	PASS
			Peak	2495.040	-37.2	$\leq -21.20$	58.00	$\leq 74$	PASS
			Peak	2500.000	-38.91	$\leq -21.20$	56.29	$\leq 74$	PASS
3DH5	Ant1	2402	AV	2310.000	-49.23	$\leq -41.20$	45.97	$\leq 54$	PASS
			AV	2362.160	-48.34	$\leq -41.20$	46.86	$\leq 54$	PASS
			AV	2390.000	-48.75	$\leq -41.20$	46.45	$\leq 54$	PASS
			Peak	2310.000	-39.92	$\leq -21.20$	55.28	$\leq 74$	PASS
			Peak	2362.160	-36.95	$\leq -21.20$	58.25	$\leq 74$	PASS
			Peak	2390.000	-38.81	$\leq -21.20$	56.39	$\leq 74$	PASS
		2480	AV	2483.500	-46.02	$\leq -41.20$	49.18	$\leq 54$	PASS
			AV	2483.520	-46.02	$\leq -41.20$	49.18	$\leq 54$	PASS
			AV	2500.000	-48.98	$\leq -41.20$	46.22	$\leq 54$	PASS
			Peak	2483.500	-38.21	$\leq -21.20$	56.99	$\leq 74$	PASS
			Peak	2488.240	-36.84	$\leq -21.20$	58.36	$\leq 74$	PASS
			Peak	2500.000	-38.52	$\leq -21.20$	56.68	$\leq 74$	PASS
		Hop_2402	Peak	2310.000	-39.92	$\leq -21.20$	55.28	$\leq 74$	PASS
			Peak	2339.690	-37.59	$\leq -21.20$	57.61	$\leq 74$	PASS
			Peak	2390.000	-39.35	$\leq -21.20$	55.85	$\leq 74$	PASS
		Hop_2480	Peak	2483.500	-39.5	$\leq -21.20$	55.70	$\leq 74$	PASS
			Peak	2499.440	-37.6	$\leq -21.20$	57.60	$\leq 74$	PASS
			Peak	2500.000	-38.85	$\leq -21.20$	56.35	$\leq 74$	PASS

## Note:

1. The Antenna Gain is compensated in the graph.
2. The limit in dBm for average detector is conversion from 54dBuV/m, according to 15.209(a). The limit in dBm for peak detector is 20dB above the limit of average detector in dBm.

### Test Graphs

DH5\_Ant1\_Low\_2402\_AV



DH5\_Ant1\_Low\_2402\_Peak



DH5\_Ant1\_High\_2480\_AV

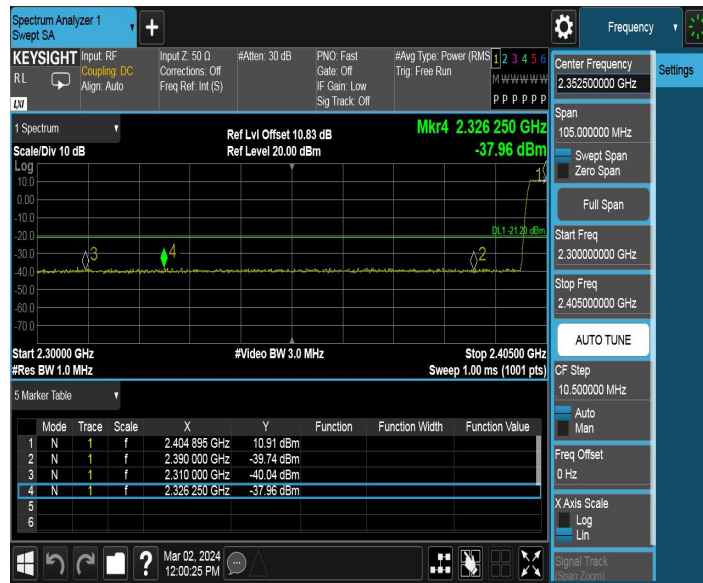




DH5\_Ant1\_High\_2480\_Peak



DH5\_Ant1\_Low\_Hop\_2402\_Peak



DH5\_Ant1\_High\_Hop\_2480\_Peak



2DH5\_Ant1\_Low\_2402\_AV



2DH5\_Ant1\_Low\_2402\_Peak



2DH5\_Ant1\_High\_2480\_AV



2DH5\_Ant1\_High\_2480\_Peak



2DH5\_Ant1\_Low\_Hop\_2402\_Peak



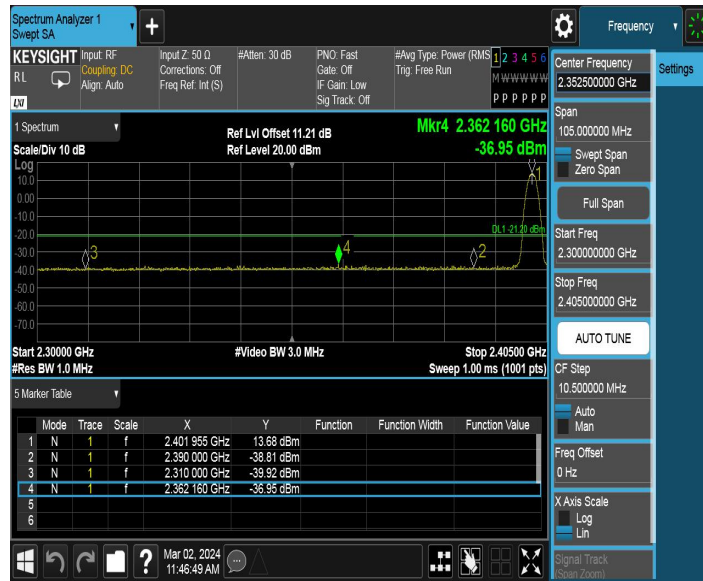
2DH5\_Ant1\_High\_Hop\_2480\_Peak



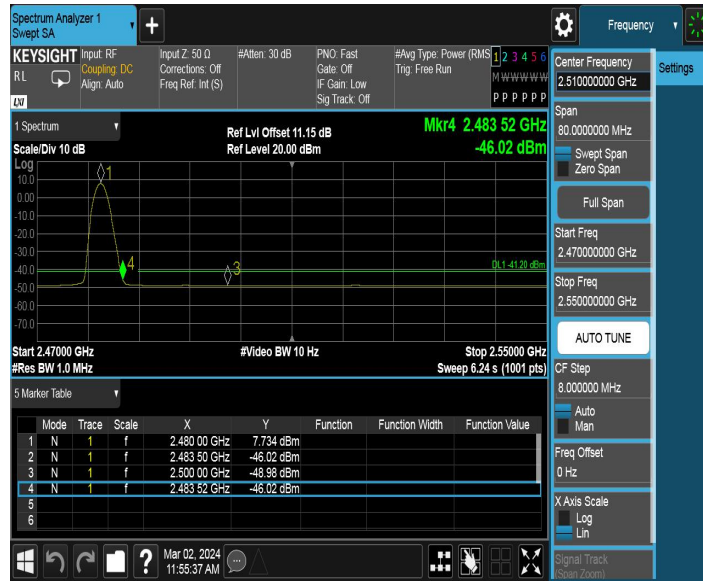
3DH5\_Ant1\_Low\_2402\_AV



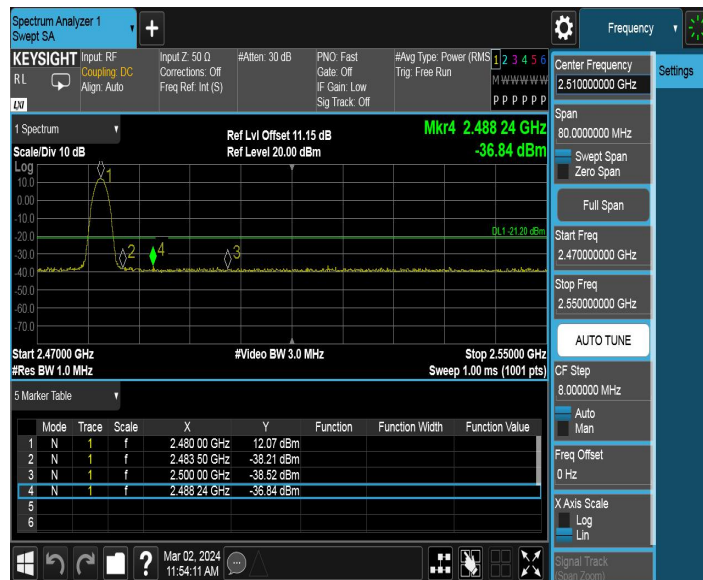
3DH5\_Ant1\_Low\_2402\_Peak



3DH5\_Ant1\_High\_2480\_AV

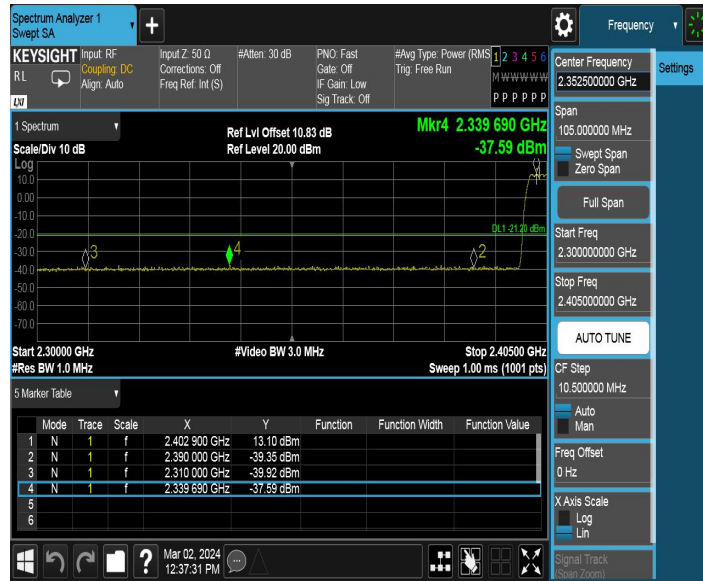


3DH5\_Ant1\_High\_2480\_Peak

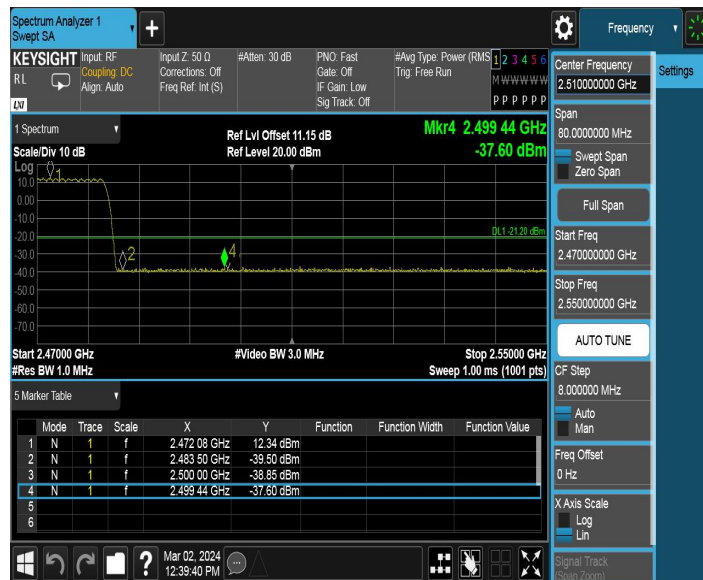


3DH5\_Ant1\_Low\_Hop\_2402\_Peak





3DH5\_Ant1\_High\_Hop\_2480\_Peak





## 7.11. AC Conducted Emissions Measurement

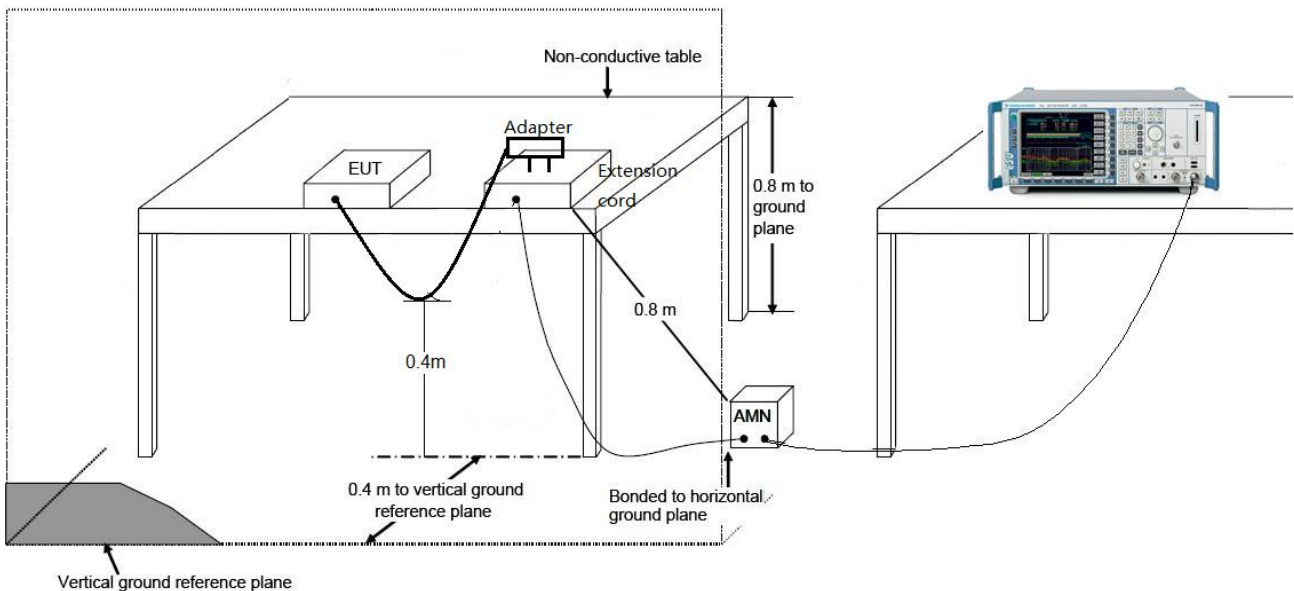
### 7.11.1. Test Limit

FCC Part 15 Subpart C Paragraph 15.207 Limits		
Frequency (MHz)	QP (dB $\mu$ V)	Average (dB $\mu$ 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 0.15MHz to 0.5MHz.

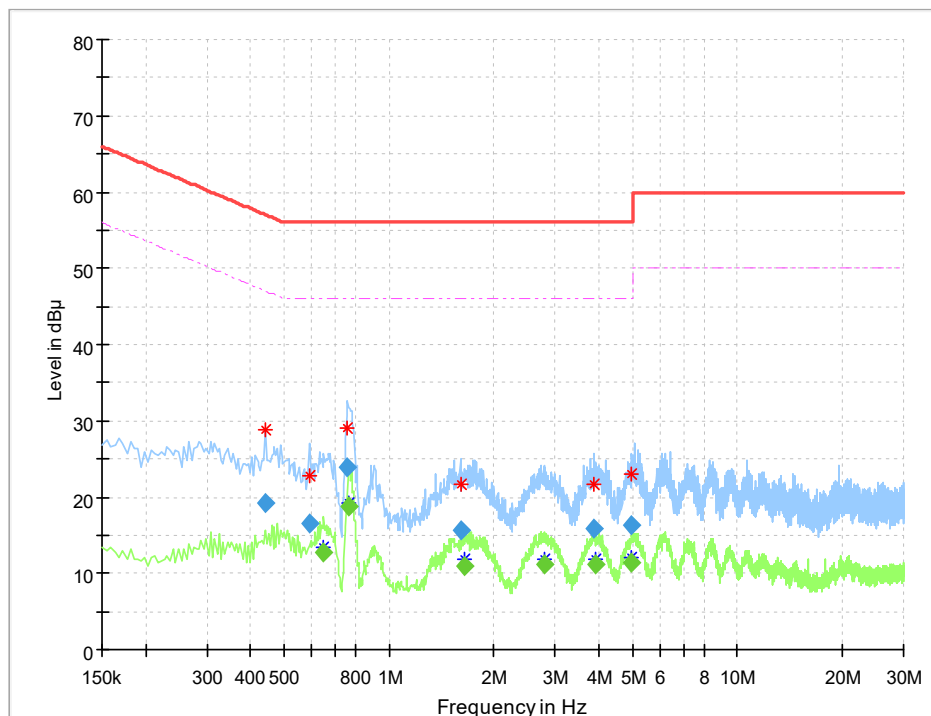
### 7.11.2. Test Setup



### 7.11.3. Test Result

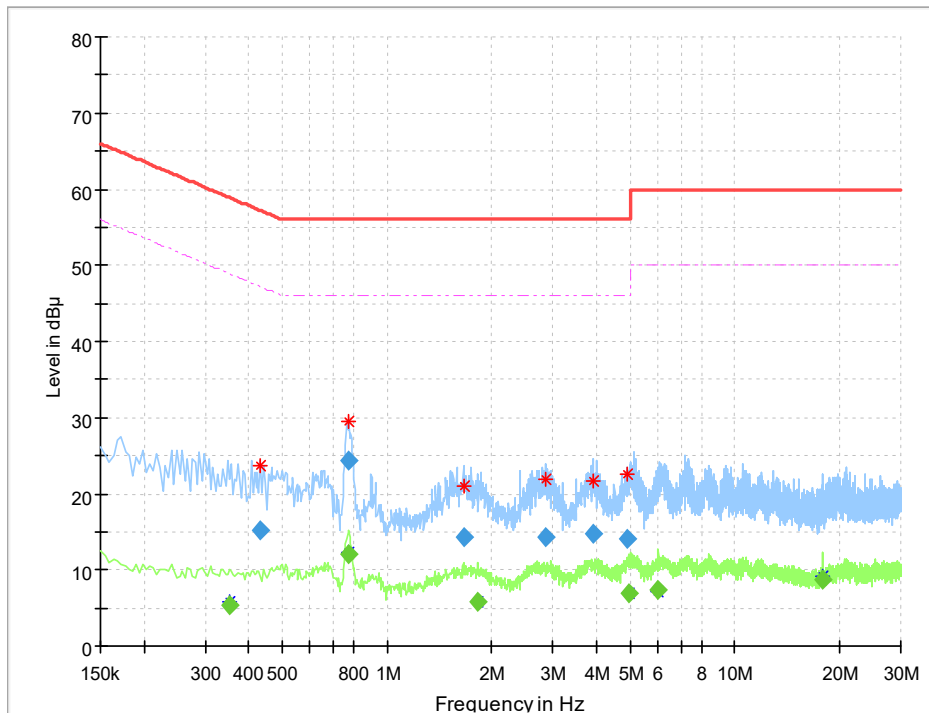
#### The worst case of Conducted Emissions:

EUT:	Wireless Headset	Polarity:	LINE
Model:	Inspire18	Voltage:	AC120V/60Hz
Environment:	Temp: 22°C; Humi:52%	Engineer:	Chuang Li
Remark:	Transmit by 3DH5 at Channel 2402MHz		



Frequency (MHz)	QuasiPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.442500	19.26	---	57.02	37.76	100.0	9.000	L1	ON	9.6
0.591000	16.63	---	56.00	39.37	100.0	9.000	L1	ON	9.6
0.649500	---	12.63	46.00	33.37	100.0	9.000	L1	ON	9.6
0.762000	23.87	---	56.00	32.13	100.0	9.000	L1	ON	9.6
0.766500	---	18.86	46.00	27.14	100.0	9.000	L1	ON	9.6
1.603500	15.71	---	56.00	40.29	100.0	9.000	L1	ON	9.6
1.648500	---	11.03	46.00	34.97	100.0	9.000	L1	ON	9.6
2.782500	---	11.25	46.00	34.75	100.0	9.000	L1	ON	9.6
3.867000	15.86	---	56.00	40.14	100.0	9.000	L1	ON	9.6
3.903000	---	11.16	46.00	34.84	100.0	9.000	L1	ON	9.6
4.987500	---	11.49	46.00	34.51	100.0	9.000	L1	ON	9.7
4.987500	16.32	---	56.00	39.68	100.0	9.000	L1	ON	9.7

EUT:	Wireless Headset	Polarity:	NEUTRAL
Model:	Inspire18	Voltage:	AC120V/60Hz
Environment:	Temp: 22°C; Humi:52%	Engineer:	Chuang Li
Remark:	Transmit by 3DH5 at Channel 2402MHz		



Frequency (MHz)	QuasiPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Meas. Time	Bandwidth (kHz)	Line	Filter	Corr. (dB)
0.352500	---	5.36	48.90	43.55	100.0	9.000	N	ON	9.6
0.433500	15.20	---	57.19	41.98	100.0	9.000	N	ON	9.6
0.775500	---	12.11	46.00	33.89	100.0	9.000	N	ON	9.6
0.775500	24.42	---	56.00	31.58	100.0	9.000	N	ON	9.6
1.657500	14.23	---	56.00	41.77	100.0	9.000	N	ON	9.6
1.819500	---	5.81	46.00	40.19	100.0	9.000	N	ON	9.6
2.859000	14.27	---	56.00	41.73	100.0	9.000	N	ON	9.6
3.930000	14.65	---	56.00	41.35	100.0	9.000	N	ON	9.6
4.915500	14.18	---	56.00	41.82	100.0	9.000	N	ON	9.7
4.933500	---	6.86	46.00	39.14	100.0	9.000	N	ON	9.7
6.036000	---	7.32	50.00	42.68	100.0	9.000	N	ON	9.7
17.929500	---	8.68	50.00	41.32	100.0	9.000	N	ON	9.8

## 8. CONCLUSION

The data collected relate only the item(s) tested and show that the **Wireless Headset** is in compliance with Part 15C of the FCC Rules.

————— The End —————