7.6. Time of Occupancy Measurement

7.6.1. Test Limit

The maximum permissible time of occupancy is 400ms within a period of 400ms multiplied by the number of hopping channels employed.

### 7.6.2. Test Procedure Used

ANSI C63.10-2013 - Section 7.8.4

7.6.3. Test Settitng

1. Span = zero span, centered on a hopping channel.

2. RBW = 1MHz

3. VBW ≥ RBW

4. Sweep time = as necessary to capture the entire dwell time per hopping channel

5. Detector = Peak

6. Trace mode = max hold

If possible, use the marker-delta function to determine the dwell time. If this value varies with different modes of operation (data rate, modulation format, etc.), repeat this test for each variation. An oscilloscope may be used instead of a spectrum analyzer. The EUT shall show compliance with the appropriate regulatory limit for the number of hopping channels. A plot of the data shall be included in the test report.

7.6.4. Test Setup

Spectrum Analyzer
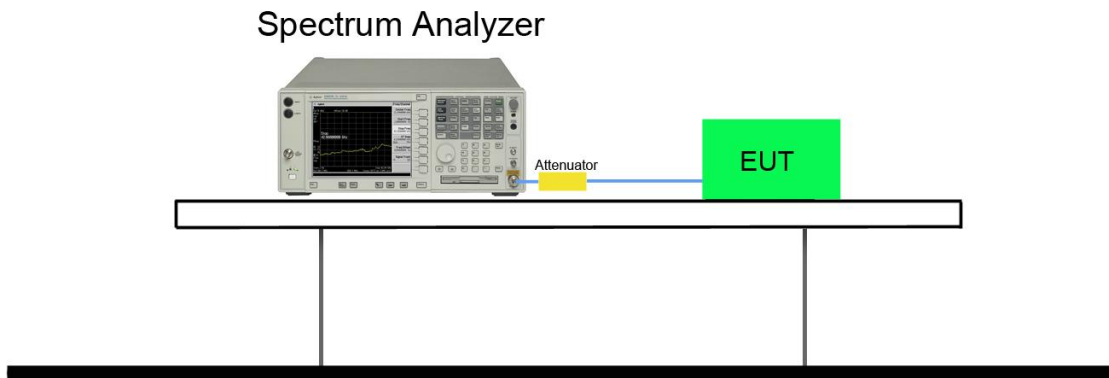
7.6.5. Test Result

Test Mode	Channel No.	Frequency (MHz)	Time of Occupancy (ms)	Limit (ms)	Result
3DH1	39	2441	133.58	< 400	Pass
3DH3	39	2441	305.64	< 400	Pass
3DH5	39	2441	273.97	< 400	Pass

3DH1 Time of Occupancy	
Channel 39(2441MHz) - 64 hops	**Channel 39(2441MHz)**
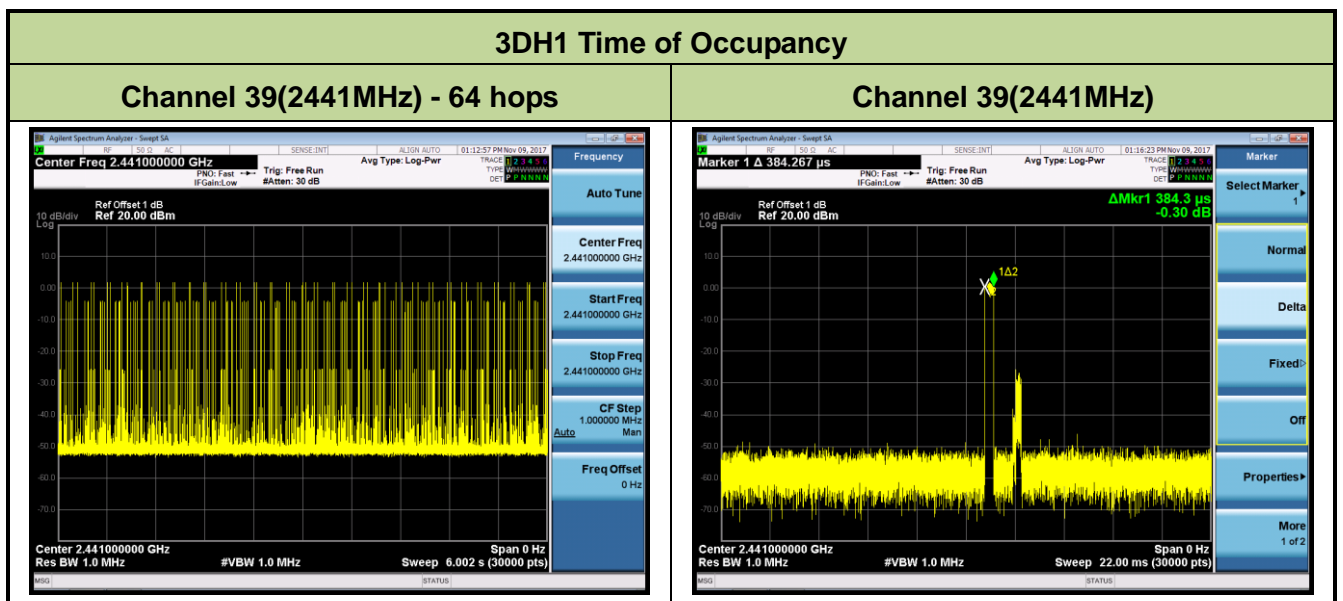
Note: Test Time Period: 0.4*79=31.6sec, Hopping Times Within 1sec: 64hops/6 sec≈11 hops/sec.

The Maximum Occupancy Time within 31.6sec: (0.3843ms*11)*31.6 =133.58 msec.

3DH3 Time of Occupancy	
Channel 39(2441MHz) - 36 hops	**Channel 39(2441MHz)**
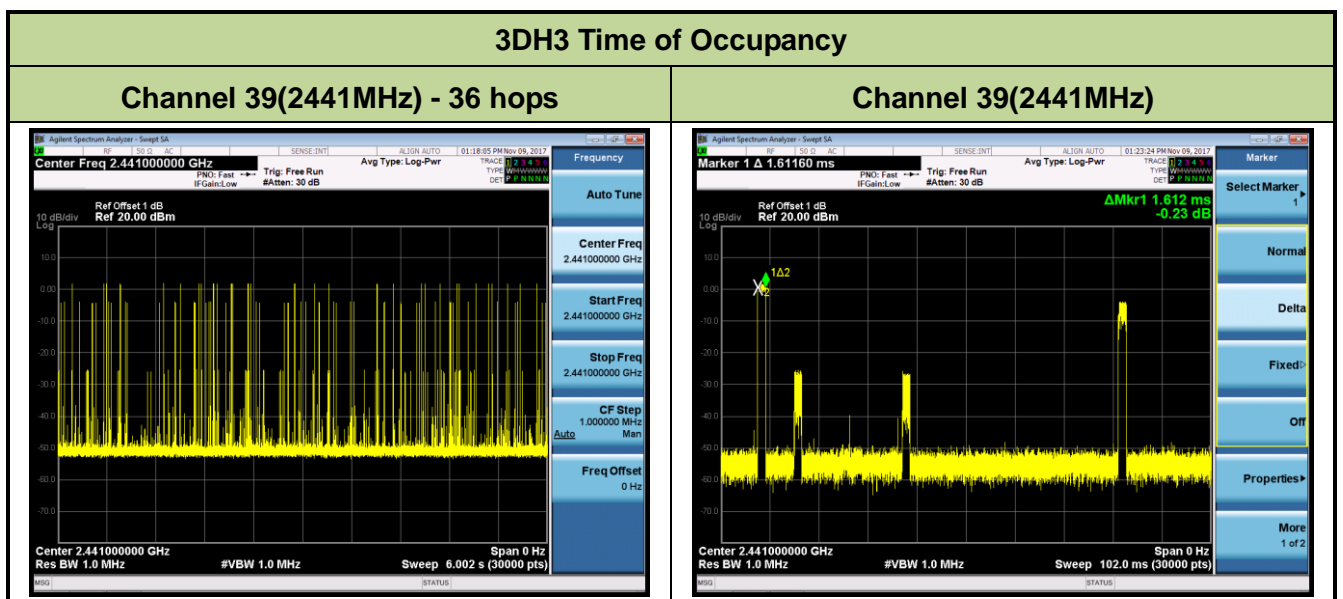
Note: Test Time Period: 0.4*79=31.6sec, Hopping Times Within 1sec: 36hops/6 sec≈6 hops/sec.

The Maximum Occupancy Time within 31.6sec: (1.612ms*6)*31.6 =305.64 msec.

3DH5 Time of Occupancy	
Channel 39(2441MHz) - 15 hops	**Channel 39(2441MHz)**
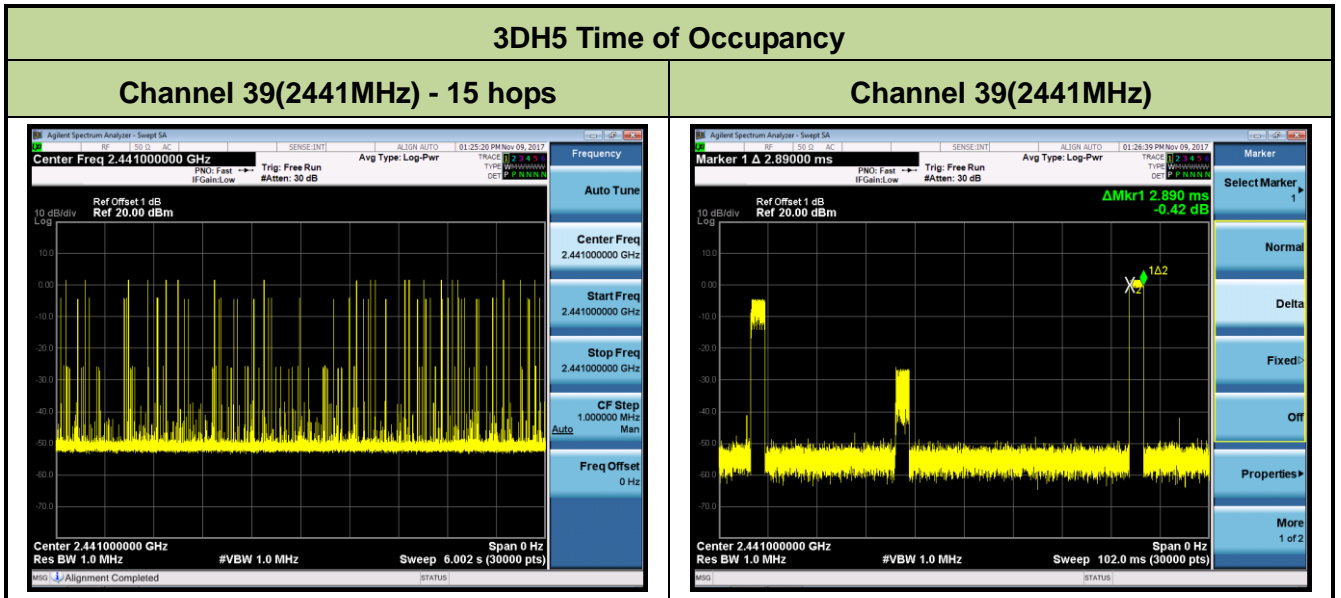
Note: Test Time Period: 0.4*79=31.6sec, Hopping Times Within 1sec: 15hops/6 sec≈3 hops/sec.

The Maximum Occupancy Time within 31.6sec: (2.890ms*3)*31.6 =273.97 msec.

7.7. Band-edge Compliance Measurement

7.7.1. Test Limit

The maximum permissible emission level is 20dBc. Any emissions were lying outside of the emission bandwidth and in authorized band edges to a field strength limit specified in Section 15.209 of the Title 47 CFR.

7.7.2. Test Procedure Used

ANSI C63.10-2013 - Section 6.10.4

7.7.3. Test Setting

1. Span = wide enough to capture the peak level of the emission operating on the channel closest to the band edge, as well as any modulation products which fall outside of the authorized band of operation.

2. RBW ≥ 1% of spectrum analyzer display span

3. VBW ≥ RBW

4. Detector = peak

5. Sweep time = auto couple

6. Trace mode = max hold

7. Trace was allowed to stabilize

Allow the trace to stabilize. Set the marker on the emission at the band edge, or on the highest modulation product outside of the band, if this level is greater than that at the band edge. Enable the marker-delta function, than use the marker-to-peak function to move the marker to the peak of the in-band emission.
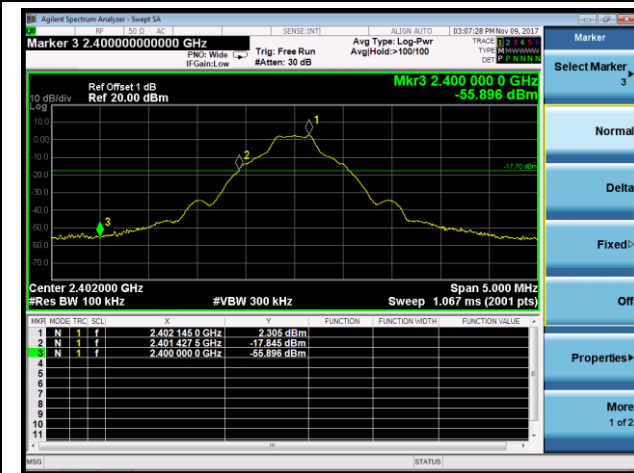
7.7.4. Test Setup

Spectrum Analyzer
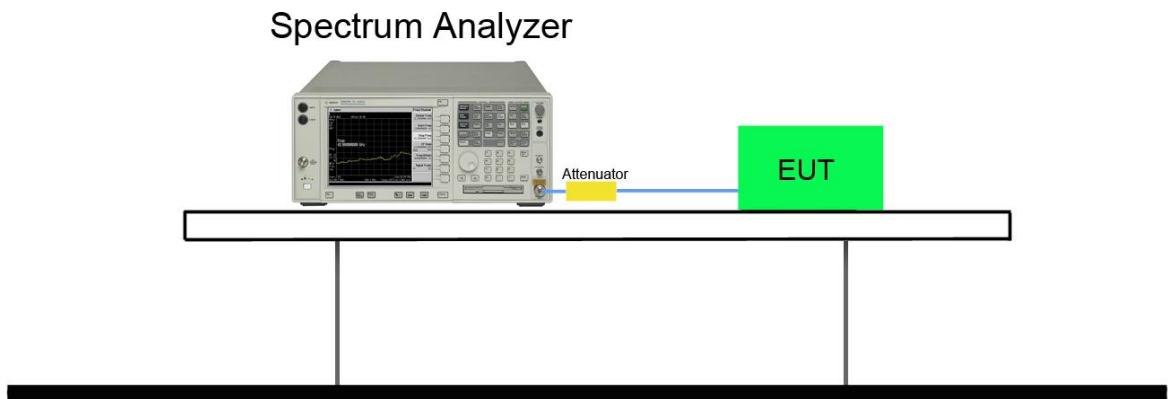
7.7.5. Test Result

Test Mode	Channel No.	Frequency (MHz)	Limit	Result
DH5	00	2402	20dBc	Pass
DH5	78	2480	20dBc	Pass
2DH5	00	2402	20dBc	Pass
2DH5	78	2480	20dBc	Pass
3DH5	00	2402	20dBc	Pass
3DH5	78	2480	20dBc	Pass
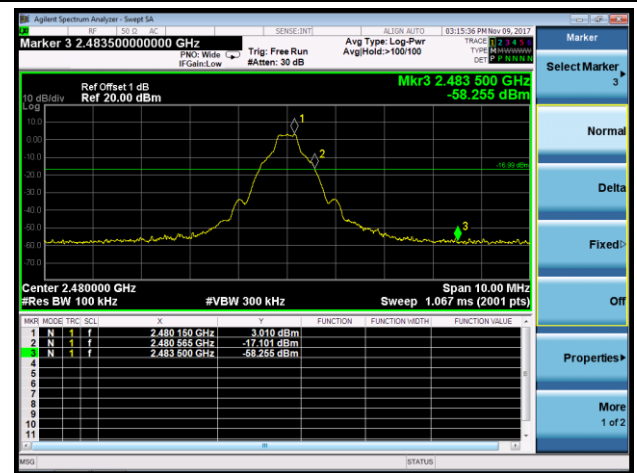
DH5 Band-edge Compliance	
Channel 00 (2402MHz)	**Channel 78 (2480MHz)**
2DH5 Band-edge Compliance	
Channel 00 (2402MHz)	**Channel 78 (2480MHz)**
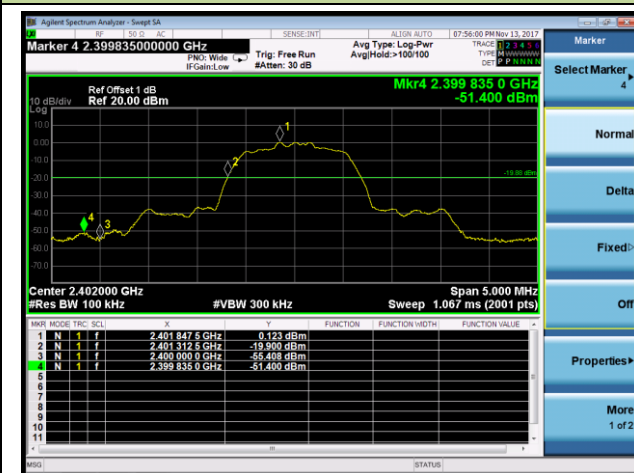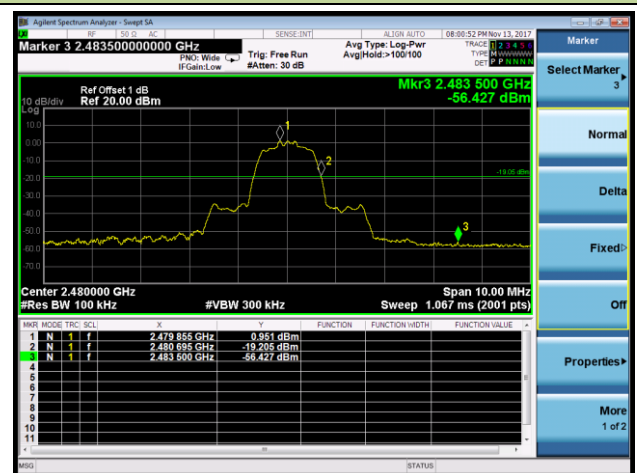
3DH5 Band-edge Compliance
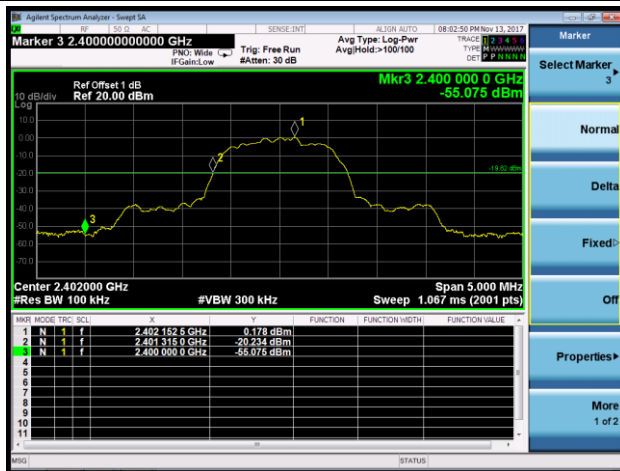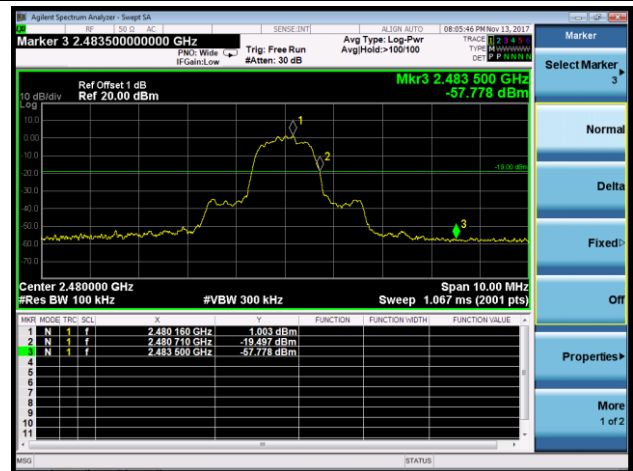
Channel 00 (2402MHz)	Channel 78 (2480MHz)

DH5 Operation Frequency Range of 20dB Bandwidth within Hopping Mode

Channel 00 (2402MHz)	Channel 78 (2480MHz)
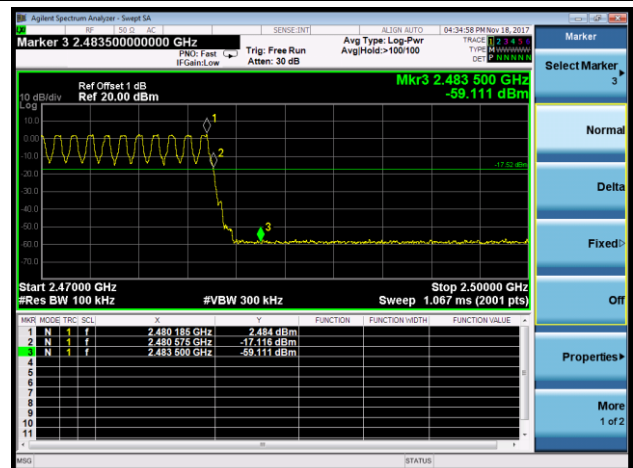
2DH5 Operation Frequency Range of 20dB Bandwidth within Hopping Mode

Channel 00 (2402MHz)	Channel 78 (2480MHz)
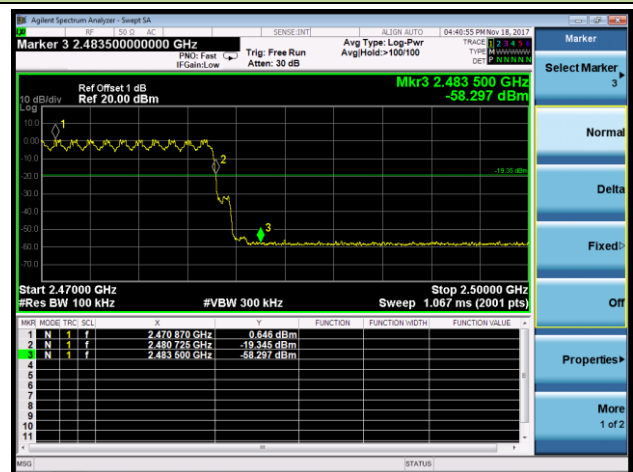
3DH5 Operation Frequency Range of 20dB Bandwidth within Hopping Mode
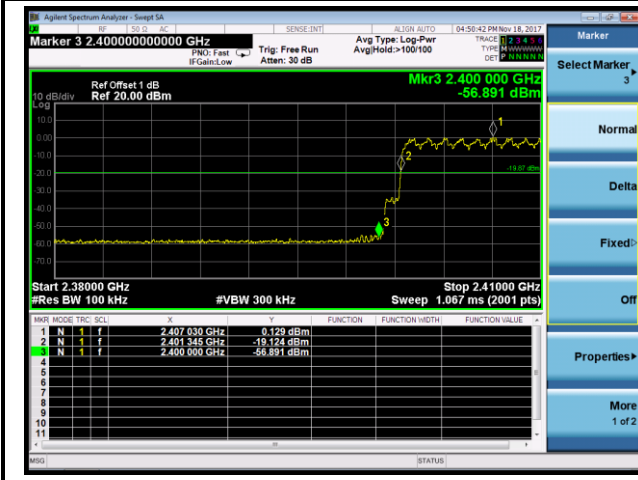
Channel 00 (2402MHz)	Channel 78 (2480MHz)
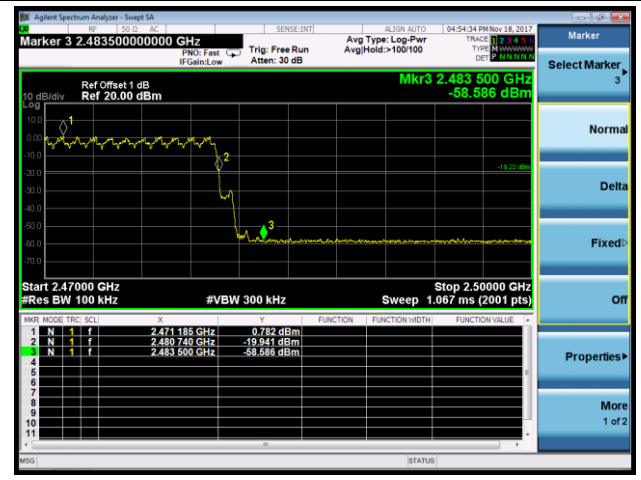
7.8. Conducted Spurious Emissions Measurement

7.8.1. Test Limit

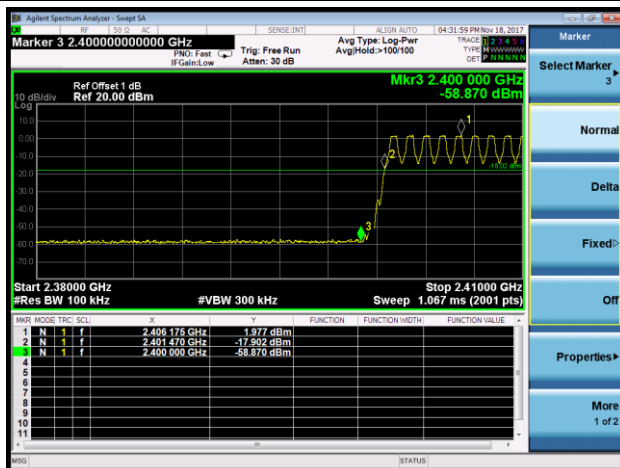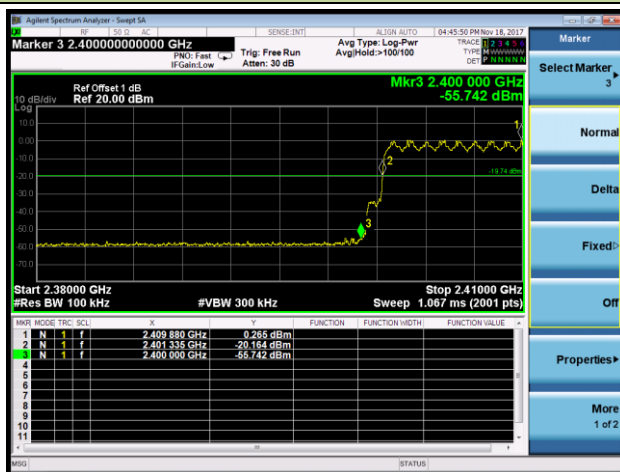In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the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

7.8.2. Test Procedure Used

ANSI C63.10-2013 - Section 7.8.8

7.8.3. 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 ≥ 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.

7.8.4. Test Setup

Spectrum Analyzer
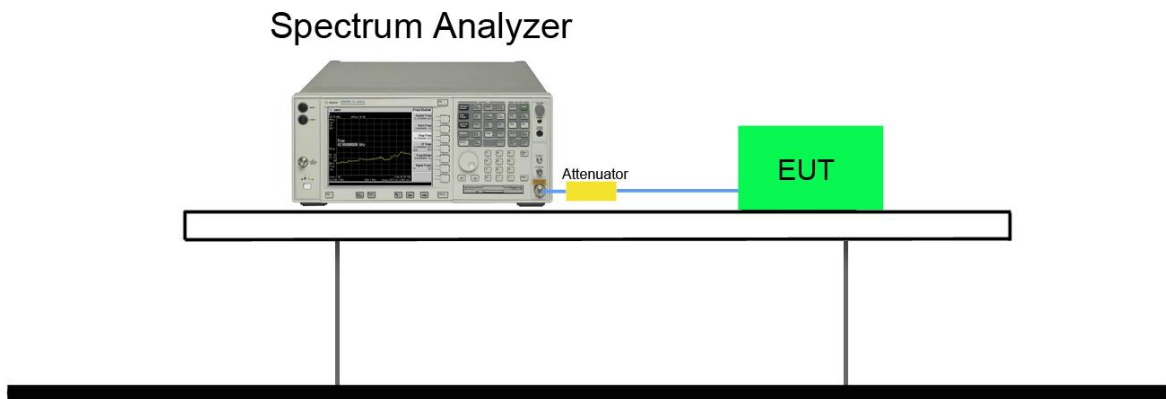
7.8.5. Test Result

Test Mode	Channel No.	Frequency (MHz)	Limit (MHz)	Result
DH5	00	2402	20dBc	Pass
DH5	39	2441	20dBc	Pass
DH5	78	2480	20dBc	Pass
2DH5	00	2402	20dBc	Pass
2DH5	39	2441	20dBc	Pass
2DH5	78	2480	20dBc	Pass
3DH5	00	2402	20dBc	Pass
3DH5	39	2441	20dBc	Pass
3DH5	78	2480	20dBc	Pass

DH5 Conducted Spurious Emissions	
Channel 00 (2402MHz)	**Channel 39 (2441MHz)**
Channel 78 (2480MHz)	

2DH5 Conducted Spurious Emissions
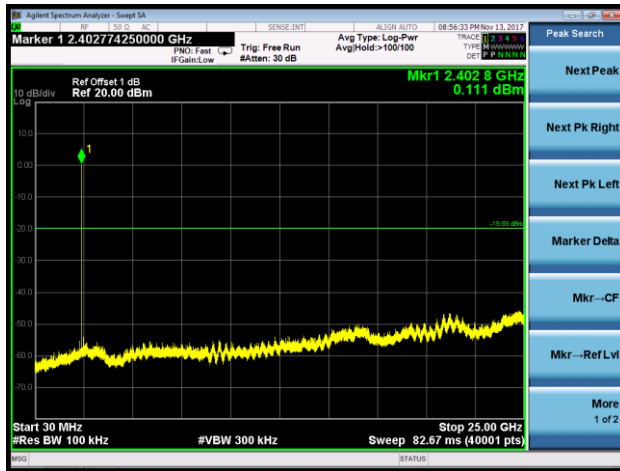
Channel 00 (2402MHz)

Channel 39 (2441MHz)

Channel 78 (2480MHz)

3DH5 Conducted Spurious Emissions

Channel 00 (2402MHz)
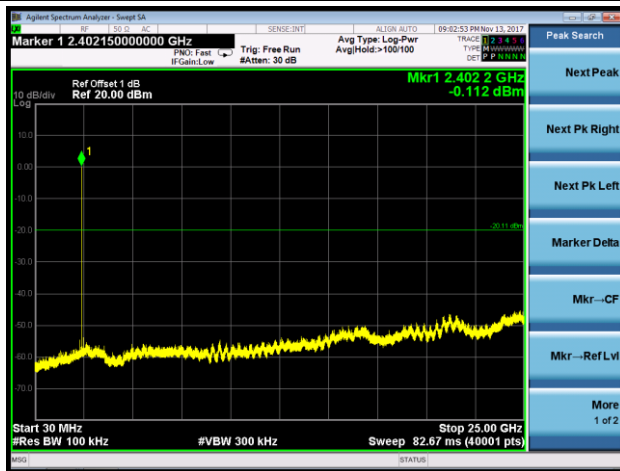
Channel 39 (2441MHz)
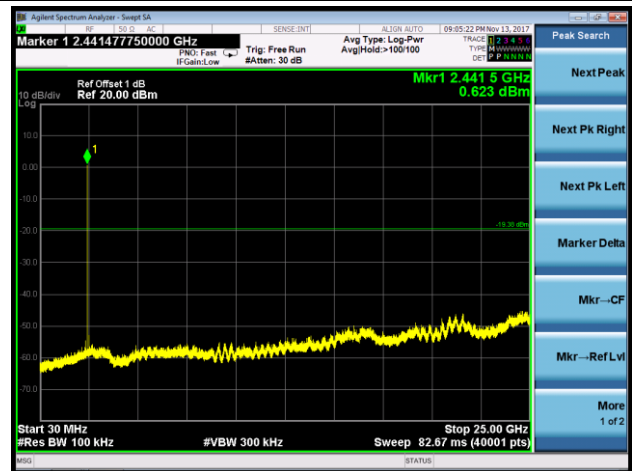
Channel 78 (2480MHz)
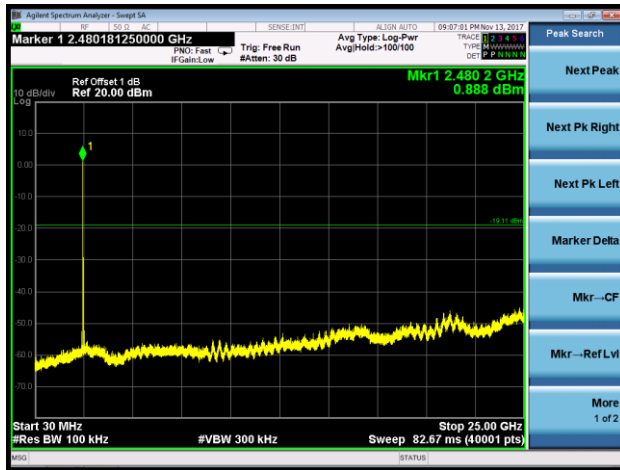
7.9. Radiated Spurious Emission Measurement

7.9.1. 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 [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

7.9.2. Test Procedure Used

ANSI C63.10-2013 - Section 11.12.1

7.9.3. 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

7. Trace was allowed to stabilize

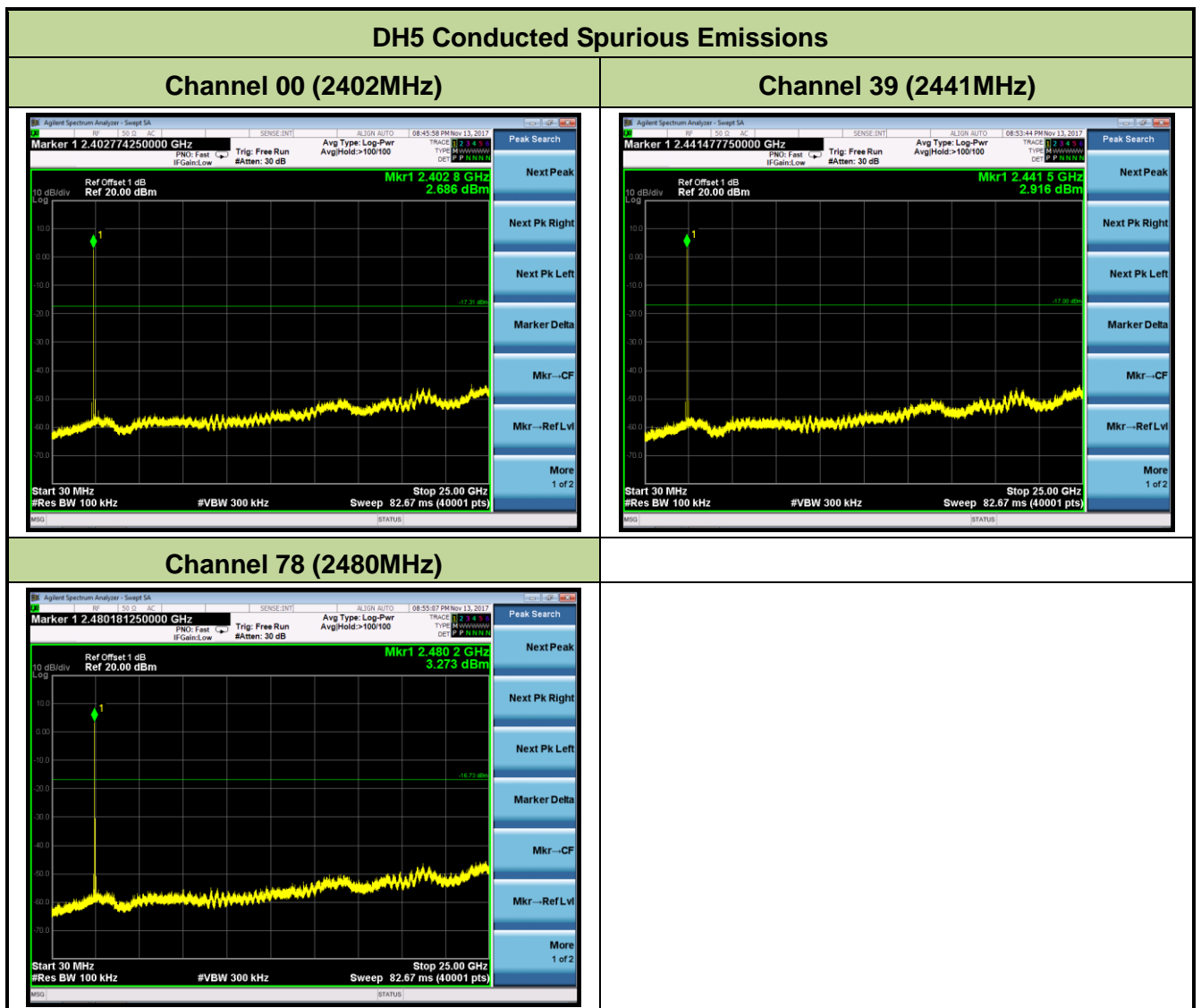**Table 1 - RBW as a function of frequency**

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

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest

2. RBW = 1MHz

3. VBW ≥ 1/T

4. 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

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

7.9.4. Test Setup

9kHz ~ 30MHz Test Setup:
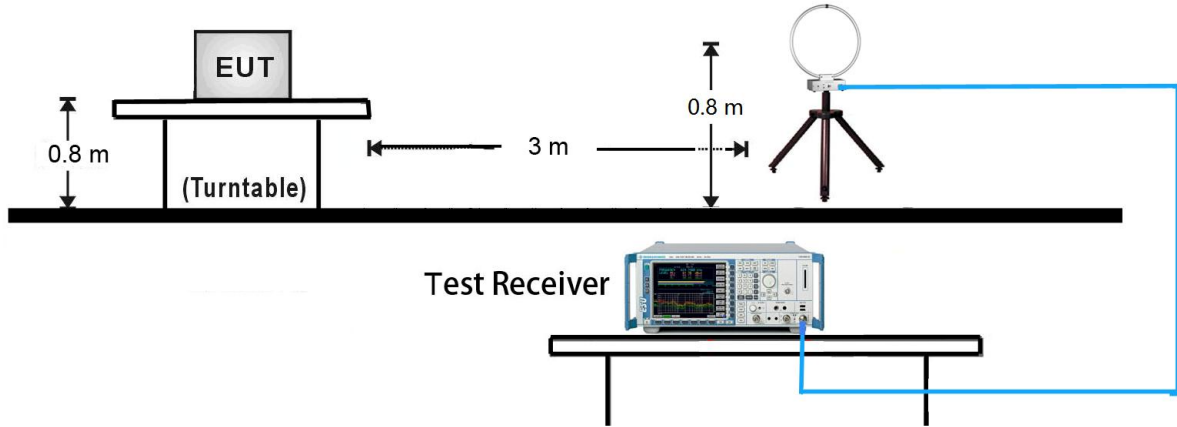
30MHz ~ 1GHz Test Setup:
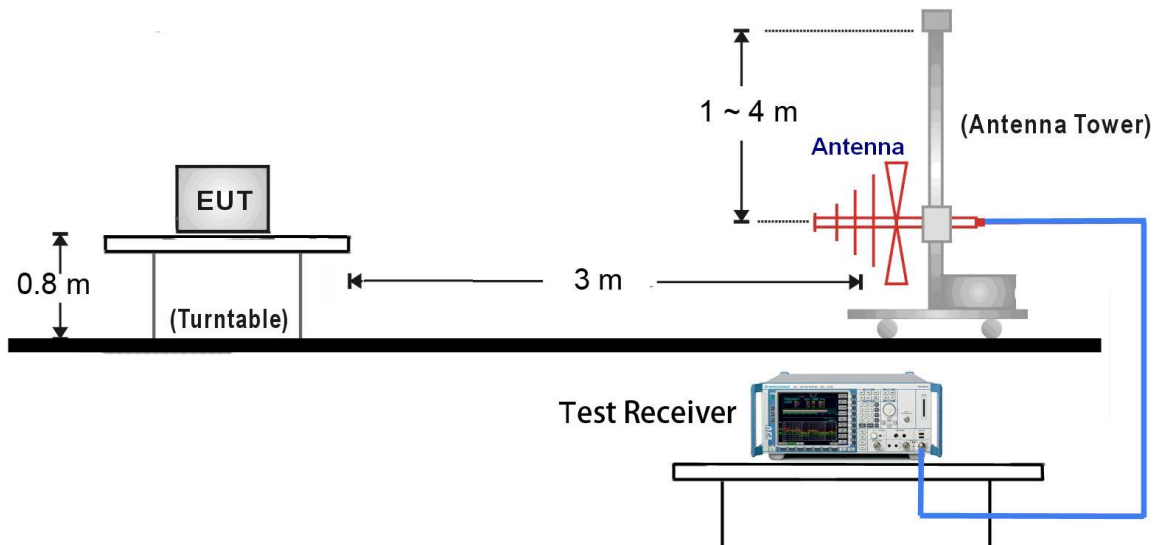
1GHz ~ 18GHz Test Setup:
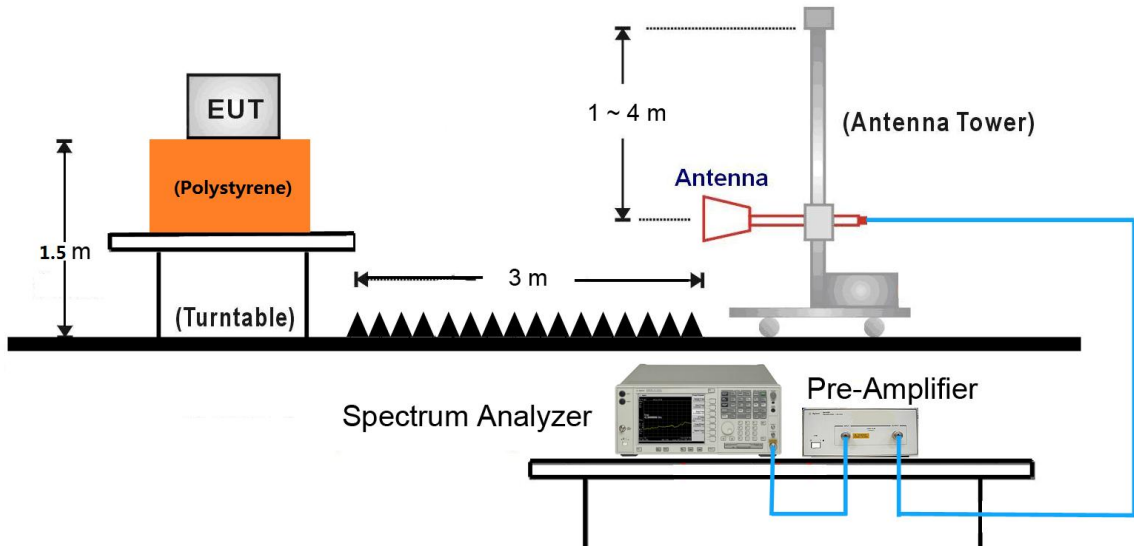
18GHz ~25GHz Test Setup:
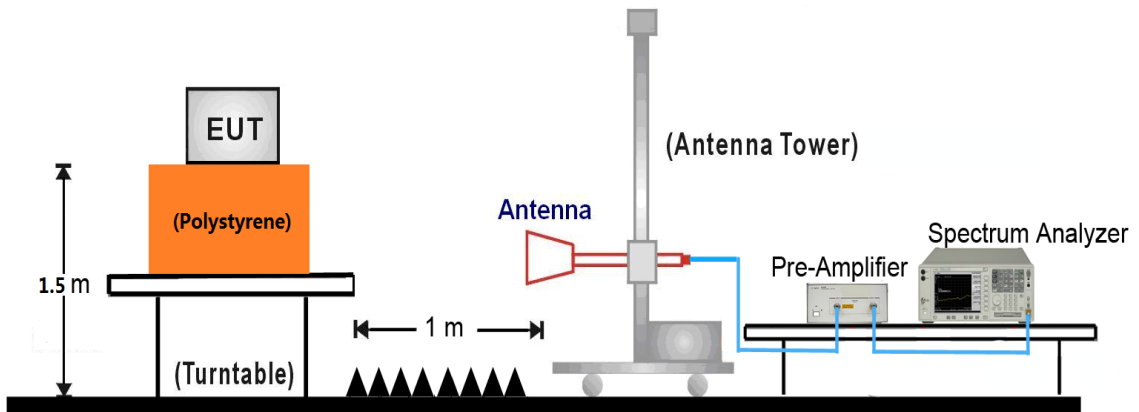
7.9.5. Test Result

Remark: There are the ambient noise within frequency range 9 kHz ~ 30 MHz and 18GHz ~ 25GHz, the permissible value is not show in the report.

Test Mode:	DH5	Test Site:	AC1
Test Channel:	00	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBµV)	Factor (dB)	Measure Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Polarization
	3830.5	37.0	-0.1	36.9	74.0	-37.1	Peak	Horizontal
	4918.5	36.0	2.8	38.8	74.0	-35.2	Peak	Horizontal
*	6499.5	34.9	6.0	40.9	74.0	-33.1	Peak	Horizontal
*	9925.0	34.6	11.5	46.1	74.0	-27.9	Peak	Horizontal
	3881.5	36.1	0.1	36.2	74.0	-37.8	Peak	Vertical
	4876.0	36.2	2.7	38.9	74.0	-35.1	Peak	Vertical
*	6533.5	34.9	5.9	40.8	74.0	-33.2	Peak	Vertical
*	9857.0	34.2	11.6	45.8	74.0	-28.2	Peak	Vertical

Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (90.1dBµV/m) or 15.209 which is higher.

Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Test Mode:	DH5	Test Site:	AC1
Test channel:	39	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	3847.5	37.3	0.0	37.3	74.0	-36.7	Peak	Horizontal
	4731.5	36.8	2.5	39.3	74.0	-34.7	Peak	Horizontal
*	6576.0	35.2	6.0	41.2	74.0	-32.8	Peak	Horizontal
*	9916.5	35.4	11.5	46.9	74.0	-27.1	Peak	Horizontal
	3847.5	36.7	0.0	36.7	74.0	-37.3	Peak	Vertical
	4927.0	35.6	2.8	38.4	74.0	-35.6	Peak	Vertical
*	6542.0	35.6	5.9	41.5	74.0	-32.5	Peak	Vertical
*	9772.0	32.6	11.4	44.0	74.0	-30.0	Peak	Vertical

Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (90.5dBμV/m) or 15.209 which is higher.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Test Mode:	DH5	Test Site:	AC1
Test channel:	78	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBµV)	Factor (dB)	Measure Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Polarization
	3864.5	35.6	0.1	35.7	74.0	-38.3	Peak	Horizontal
	4867.5	35.0	2.7	37.7	74.0	-36.3	Peak	Horizontal
*	6652.5	35.1	6.0	41.1	74.0	-32.9	Peak	Horizontal
*	9916.5	33.3	11.5	44.8	74.0	-29.2	Peak	Horizontal
	3856.0	36.3	0.1	36.4	74.0	-37.6	Peak	Vertical
	4816.5	35.3	2.7	38.0	74.0	-36.0	Peak	Vertical
*	6559.0	35.1	6.0	41.1	74.0	-32.9	Peak	Vertical
*	9874.0	34.5	11.6	46.1	74.0	-27.9	Peak	Vertical

Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (91.5dBµV/m) or 15.209 which is higher.

Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Test Mode:	2DH5		Test Site:	AC1
Test channel:	00		Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.			

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	3796.5	37.3	-0.2	37.1	74.0	-36.9	Peak	Horizontal
	4782.5	35.7	2.7	38.4	74.0	-35.6	Peak	Horizontal
*	6525.0	35.0	5.9	40.9	74.0	-33.1	Peak	Horizontal
*	9814.5	33.1	11.6	44.7	74.0	-29.3	Peak	Horizontal
	3915.5	35.7	0.2	35.9	74.0	-38.1	Peak	Vertical
	4969.5	34.4	3.0	37.4	74.0	-36.6	Peak	Vertical
*	6508.0	34.0	6.0	40.0	74.0	-34.0	Peak	Vertical
*	9678.5	34.7	10.9	45.6	74.0	-28.4	Peak	Vertical

Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (89.7dBμV/m) or 15.209 which is higher.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Test Mode:	2DH5	Test Site:	AC1
Test channel:	39	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	3924.0	35.6	0.3	35.9	74.0	-38.1	Peak	Horizontal
	4808.0	35.6	2.7	38.3	74.0	-35.7	Peak	Horizontal
*	6797.0	35.8	6.0	41.8	74.0	-32.2	Peak	Horizontal
*	9857.0	33.3	11.6	44.9	74.0	-29.1	Peak	Horizontal
	3898.5	36.1	0.2	36.3	74.0	-37.7	Peak	Vertical
	4901.5	36.4	2.7	39.1	74.0	-34.9	Peak	Vertical
*	6550.5	35.3	5.9	41.2	74.0	-32.8	Peak	Vertical
*	9874.0	33.7	11.6	45.3	74.0	-28.7	Peak	Vertical
Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (89.7dBμV/m) or 15.209 which is higher.								
Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)								
Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Test Mode:	2DH5	Test Site:	AC1
Test channel:	78	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	3881.5	35.2	0.1	35.3	74.0	-38.7	Peak	Horizontal
	4833.5	34.4	2.7	37.1	74.0	-36.9	Peak	Horizontal
*	6525.0	34.7	5.9	40.6	74.0	-33.4	Peak	Horizontal
*	9678.5	35.1	10.9	46.0	74.0	-28.0	Peak	Horizontal
	3796.5	36.3	-0.2	36.1	74.0	-37.9	Peak	Vertical
	4901.5	34.4	2.7	37.1	74.0	-36.9	Peak	Vertical
*	6465.5	34.7	5.8	40.5	74.0	-33.5	Peak	Vertical
*	9865.5	33.9	11.6	45.5	74.0	-28.5	Peak	Vertical

Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (89.8dBμV/m) or 15.209 which is higher.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Test Mode:	3DH5	Test Site:	AC1
Test channel:	00	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit.		
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBµV)	Factor (dB)	Measure Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Polarization
	3839.0	35.7	0.0	35.7	74.0	-38.3	Peak	Horizontal
	4833.5	35.4	2.7	38.1	74.0	-35.9	Peak	Horizontal
*	6550.5	35.2	5.9	41.1	74.0	-32.9	Peak	Horizontal
*	9857.0	33.9	11.6	45.5	74.0	-28.5	Peak	Horizontal
	3856.0	36.9	0.1	37.0	74.0	-37.0	Peak	Vertical
	4884.5	35.6	2.7	38.3	74.0	-35.7	Peak	Vertical
*	6627.0	34.8	6.0	40.8	74.0	-33.2	Peak	Vertical
*	9814.5	33.5	11.6	45.1	74.0	-28.9	Peak	Vertical
Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (89.9dBµV/m) or 15.209 which is higher.								
Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)								
Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Test Mode:	3DH5		Test Site:	AC1
Test channel:	39		Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.			

Mark	Frequency (MHz)	Reading Level (dBµV)	Factor (dB)	Measure Level (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Detector	Polarization
	3796.5	36.2	-0.2	36.0	74.0	-38.0	Peak	Horizontal
	4816.5	36.2	2.7	38.9	74.0	-35.1	Peak	Horizontal
*	6627.0	34.5	6.0	40.5	74.0	-33.5	Peak	Horizontal
*	9908.0	33.0	11.6	44.6	74.0	-29.4	Peak	Horizontal
	3796.5	36.4	-0.2	36.2	74.0	-37.8	Peak	Vertical
	4791.0	34.7	2.7	37.4	74.0	-36.6	Peak	Vertical
*	6584.5	35.8	6.0	41.8	74.0	-32.2	Peak	Vertical
*	9840.0	33.5	11.6	45.1	74.0	-28.9	Peak	Vertical
Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (90.2dBµV/m) or 15.209 which is higher. Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB) Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Test Mode:	3DH5	Test Site:	AC1
Test channel:	78	Test Engineer:	Will Yan
Remark:	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

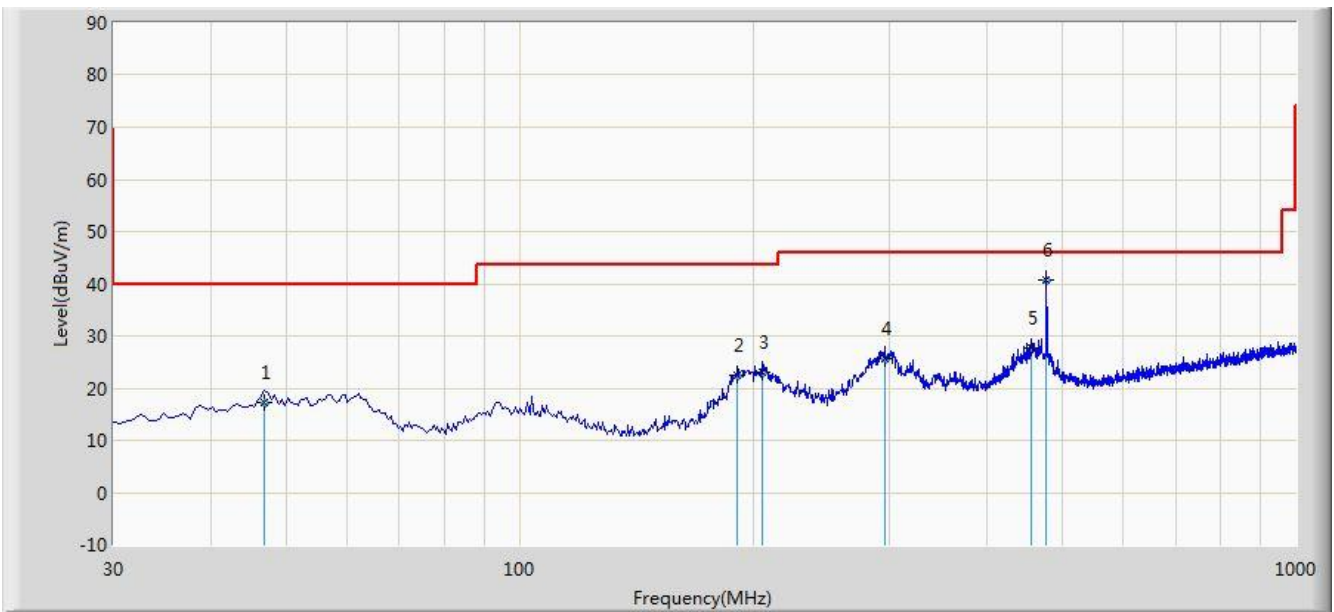| Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	3830.5	36.9	-0.1	36.8	74.0	-37.2	Peak	Horizontal
	4893.0	34.8	2.7	37.5	74.0	-36.5	Peak	Horizontal
*	6533.5	34.7	5.9	40.6	74.0	-33.4	Peak	Horizontal
*	9831.5	34.8	11.6	46.4	74.0	-27.6	Peak	Horizontal
	3941.0	35.9	0.3	36.2	74.0	-37.8	Peak	Vertical
	4859.0	35.9	2.7	38.6	74.0	-35.4	Peak	Vertical
*	6610.0	34.5	6.0	40.5	74.0	-33.5	Peak	Vertical
*	9831.5	33.9	11.6	45.5	74.0	-28.5	Peak	Vertical
Note 1: "*" is not in restricted band, its limit is 20dBc of the fundamental emission level (90.5dBμV/m) or 15.209 which is higher.								
Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)								
Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

The worst case of Radiated Emission 9kHz ~ 1GHz and 18GHz ~ 25GHz:

Site: AC1	Time: 2017/11/15 - 15:39
Limit: FCC_Part15.209_RE(3m)	Engineer: Snake Ni
Probe: VULB9168_20-2000MHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Worst Case Mode: Transmit at Channel 2480MHz by 2DH5	

No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		46.975	17.140	2.160	-22.860	40.000	14.980	QP
2		191.020	22.492	10.630	-21.008	43.500	11.862	QP
3		205.085	23.017	10.650	-20.483	43.500	12.366	QP
4		295.295	25.709	11.240	-20.291	46.000	14.468	QP
5		455.345	27.825	10.290	-18.175	46.000	17.535	QP
6	*	477.655	40.850	22.890	-5.150	46.000	17.960	QP

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

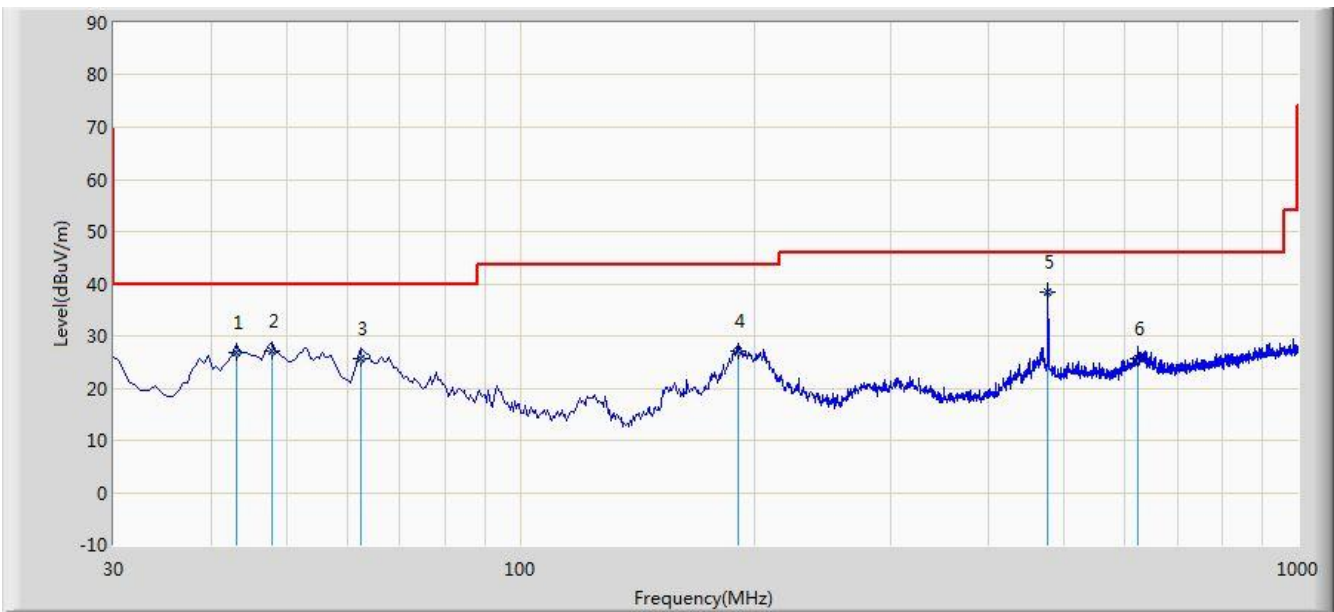| Site: AC1	Time: 2017/11/15 - 15:45
Limit: FCC_Part15.209_RE(3m)	Engineer: Snake Ni
Probe: VULB9168_20-2000MHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Worst Case Mode: Transmit at Channel 2480MHz by 2DH5	

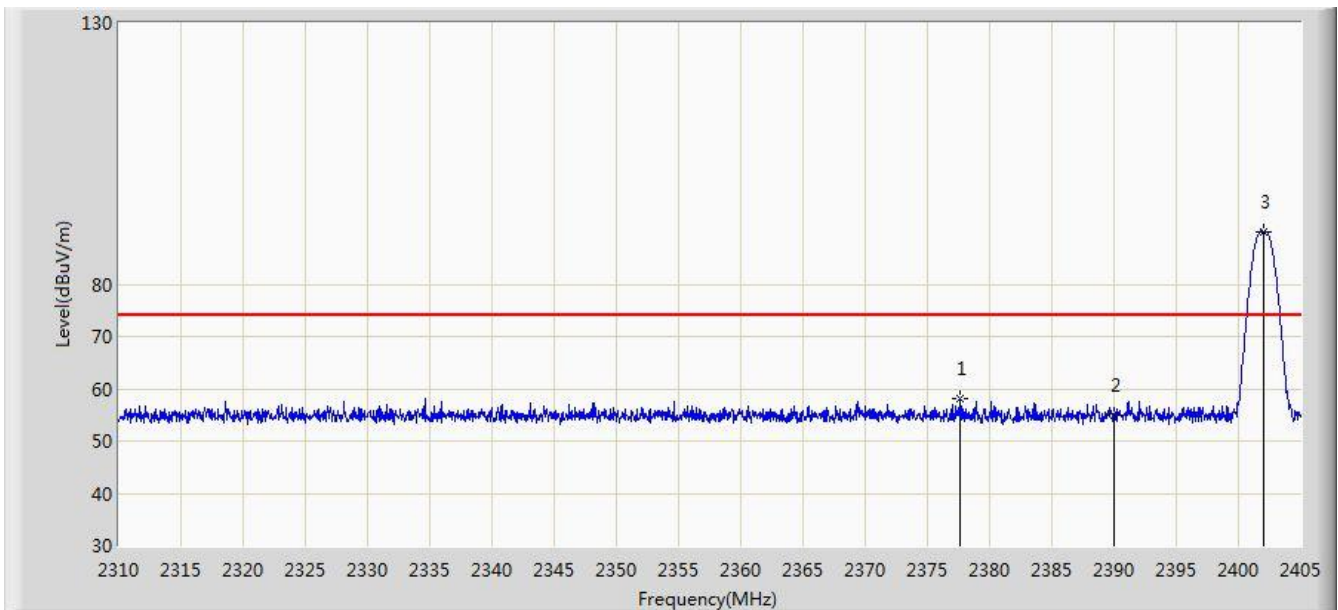| No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		43.095	26.672	12.220	-13.328	40.000	14.451	QP
2		47.945	26.959	11.990	-13.041	40.000	14.969	QP
3		62.495	25.789	12.420	-14.211	40.000	13.369	QP
4		190.535	27.014	15.180	-16.486	43.500	11.834	QP
5	*	477.655	38.370	20.410	-7.630	46.000	17.960	QP
6		624.125	25.629	5.260	-20.371	46.000	20.369	QP

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

7.10. Radiated Restricted Band Edge Measurement

7.10.1. Test Result

Site: AC1	Time: 2017/11/16 - 20:05
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2377.640	58.179	26.954	-15.821	74.000	31.225	PK
2			2390.000	54.857	23.654	-19.143	74.000	31.203	PK
3		*	2402.008	90.117	58.933	N/A	N/A	31.184	PK

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

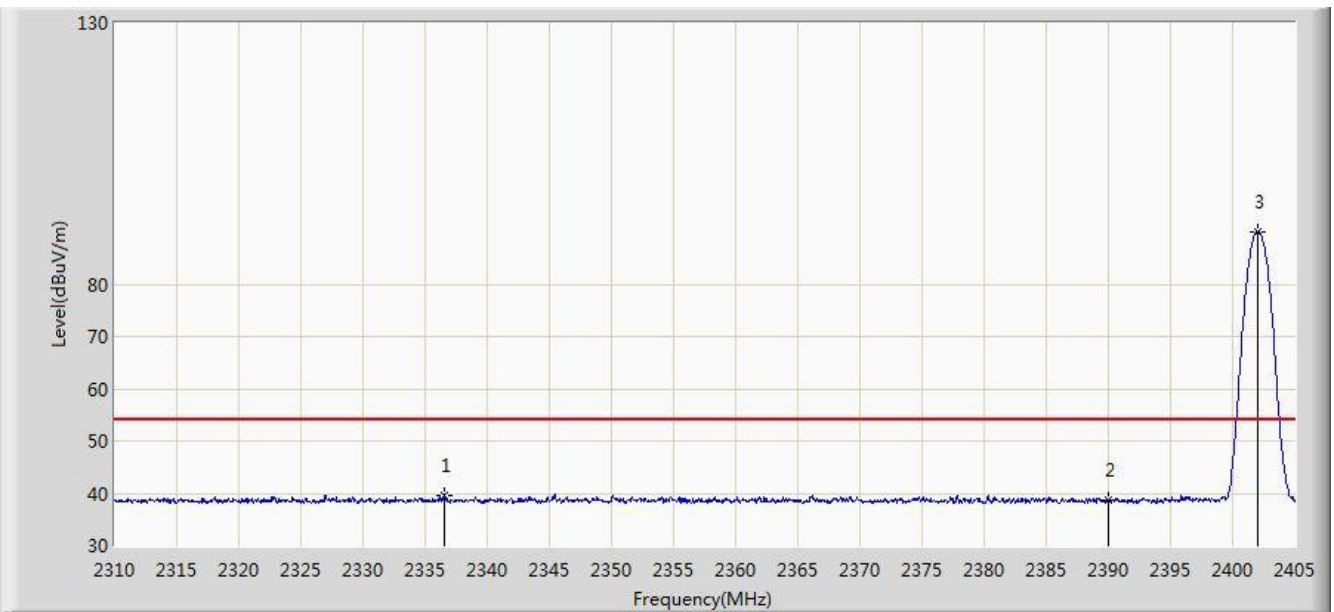| Site: AC1	Time: 2017/11/16 - 20:10
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2336.505	39.485	8.139	-14.515	54.000	31.345	AV
2			2390.000	38.663	7.460	-15.337	54.000	31.203	AV
3		*	2402.008	90.103	58.919	N/A	N/A	31.184	AV

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

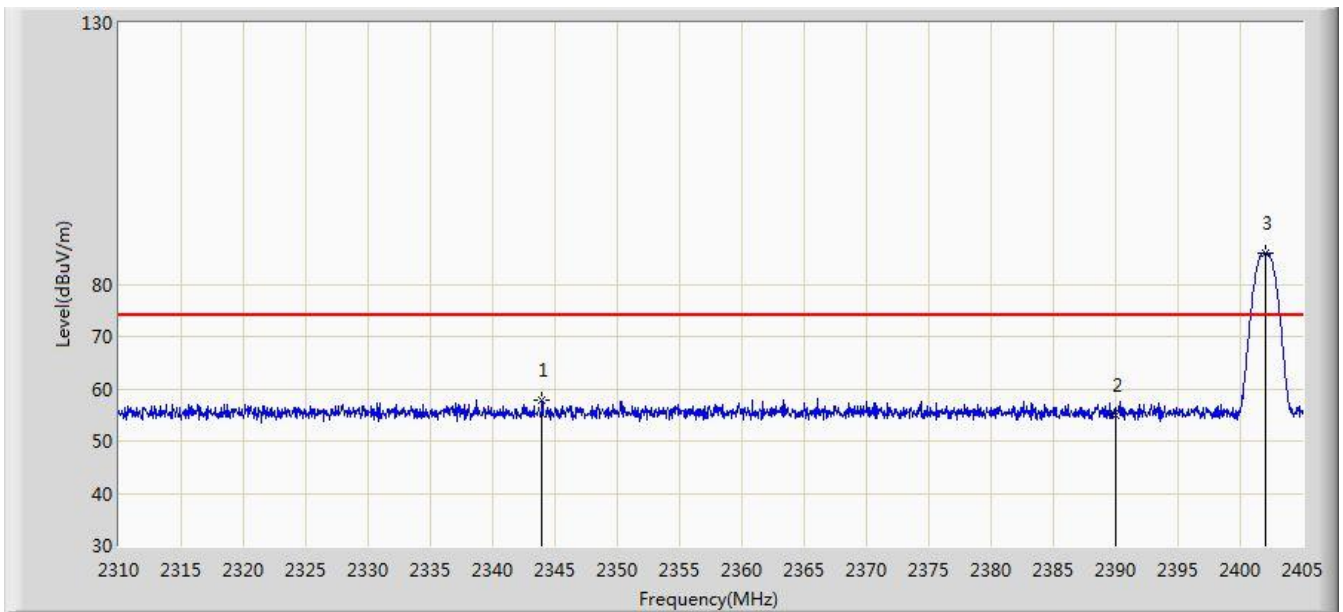| Site: AC1	Time: 2017/11/16 - 20:14
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2343.962	57.867	26.552	-16.133	74.000	31.315	PK
2			2390.000	54.840	23.637	-19.160	74.000	31.203	PK
3		*	2402.008	85.911	54.727	N/A	N/A	31.184	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

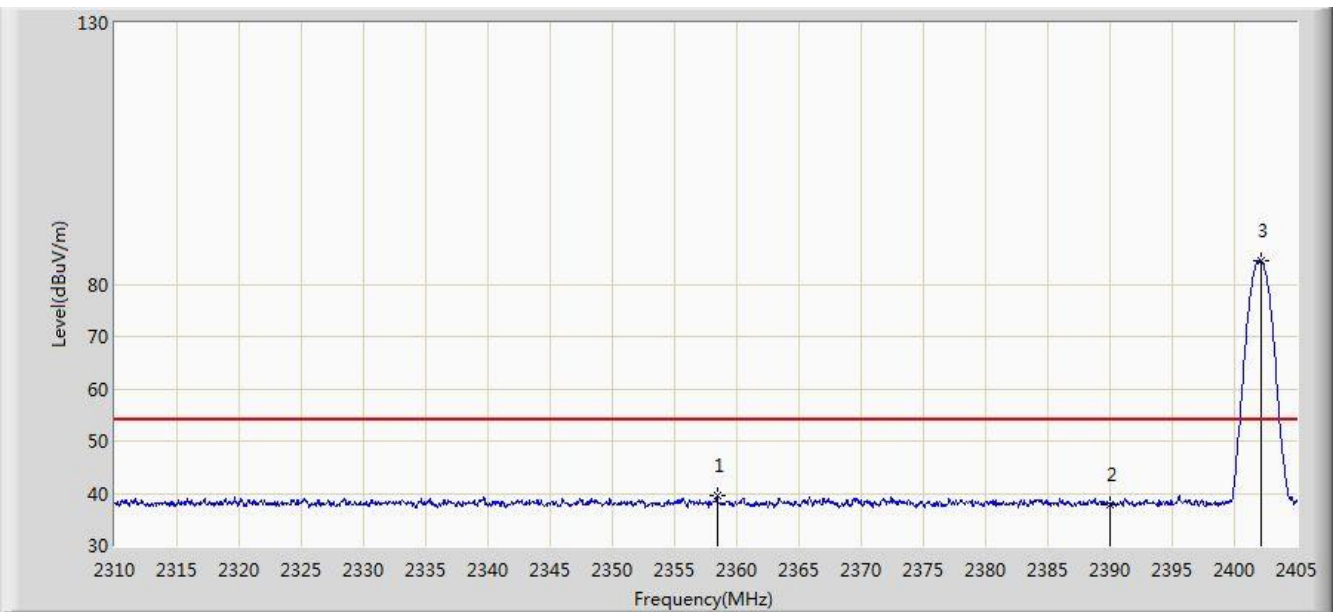| Site: AC1	Time: 2017/11/16 - 20:15
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2358.403	39.427	8.165	-14.573	54.000	31.262	AV
2			2390.000	37.892	6.689	-16.108	54.000	31.203	AV
3		*	2402.150	84.514	53.330	N/A	N/A	31.184	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

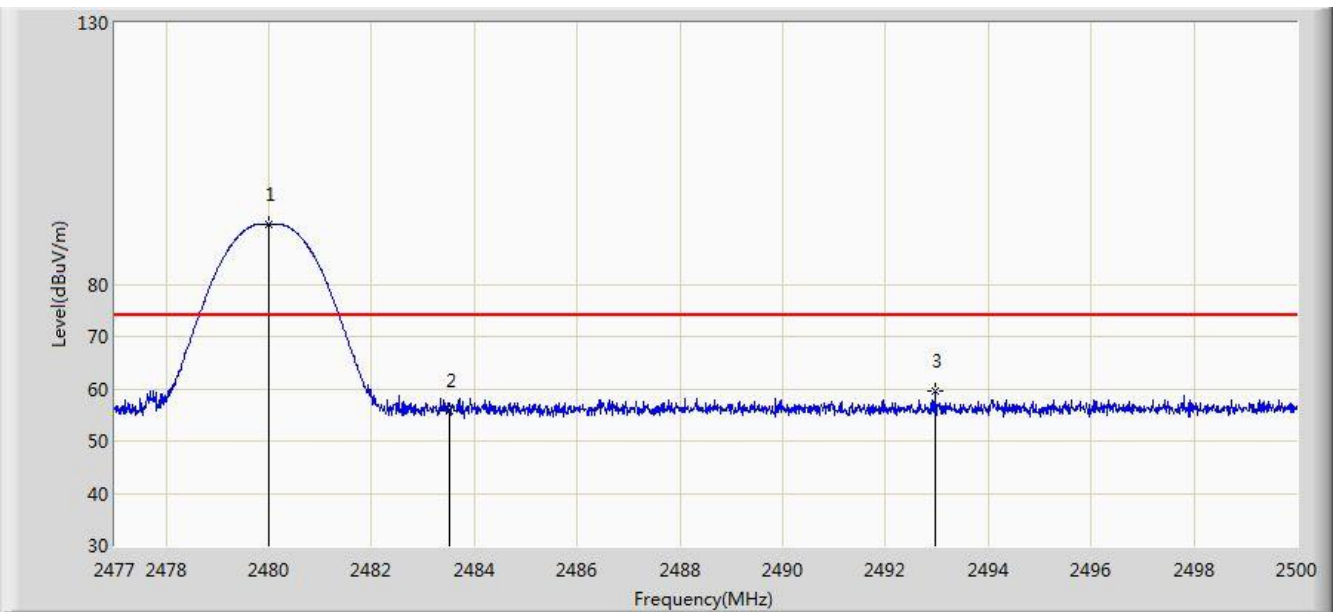| Site: AC1	Time: 2017/11/16 - 20:16
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2479.990	91.456	60.272	N/A	N/A	31.184	PK
2			2483.500	55.701	24.508	-18.299	74.000	31.194	PK
3			2492.962	59.424	28.206	-14.576	74.000	31.218	PK

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

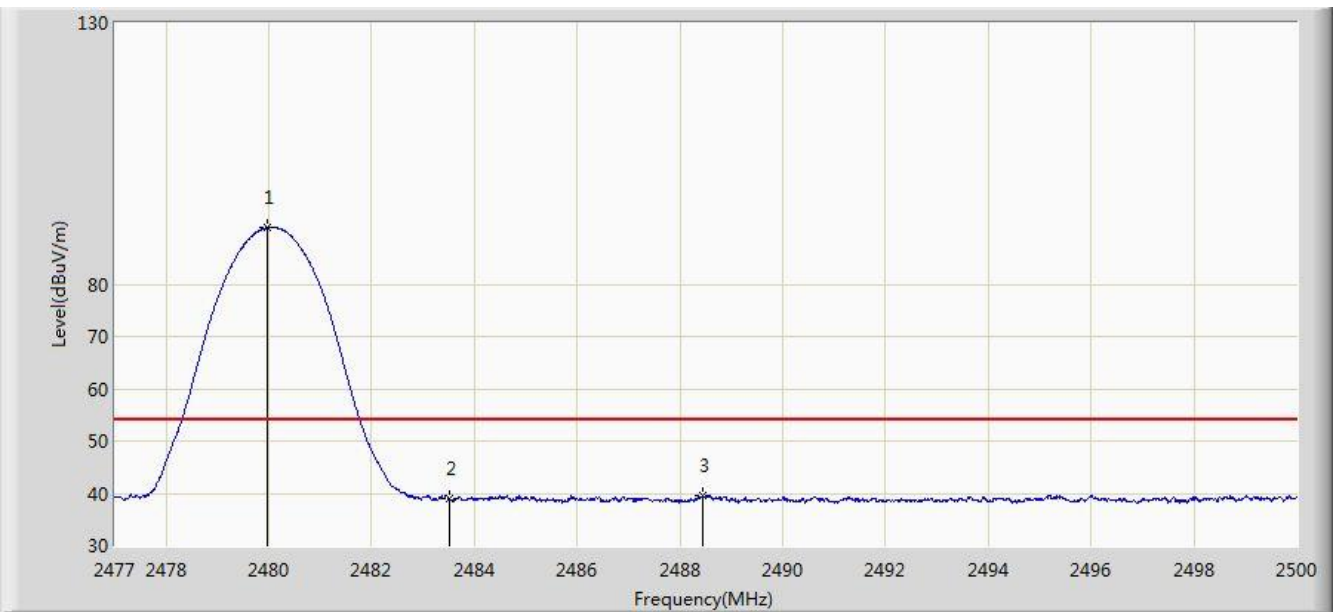| Site: AC1	Time: 2017/11/16 - 20:18
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2479.956	90.815	59.631	N/A	N/A	31.184	AV
2			2483.500	39.041	7.848	-14.959	54.000	31.194	AV
3			2488.431	39.613	8.407	-14.387	54.000	31.207	AV

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

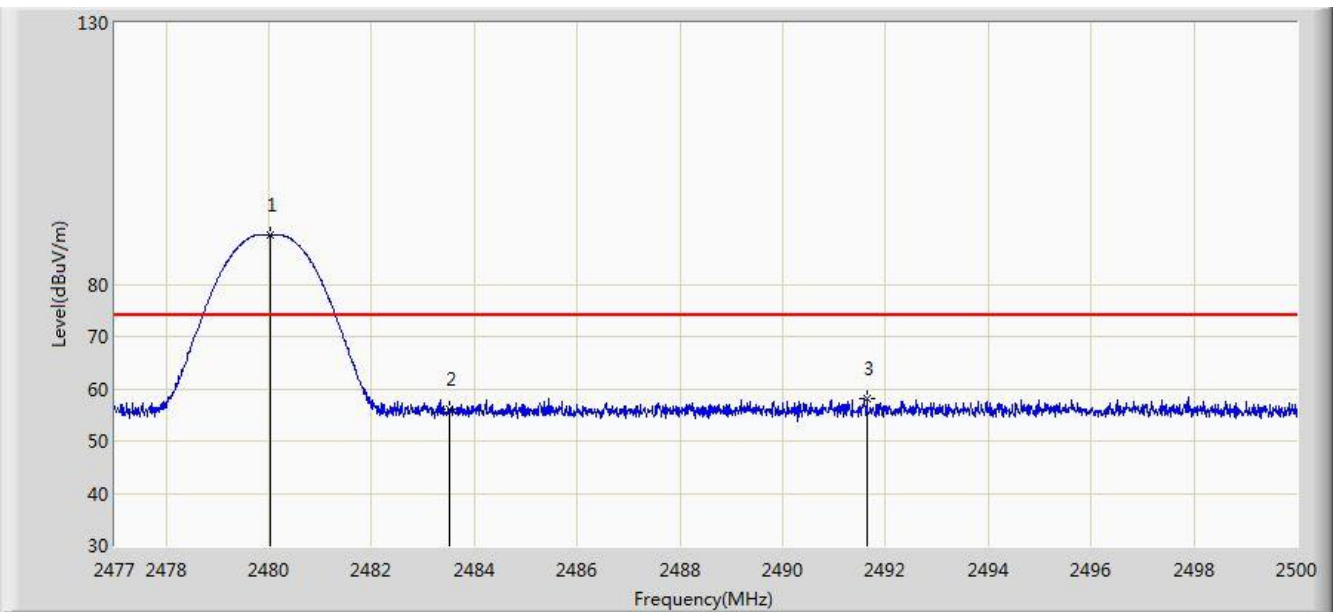| Site: AC1	Time: 2017/11/16 - 20:18
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.024	89.478	58.294	N/A	N/A	31.184	PK
2			2483.500	56.072	24.879	-17.928	74.000	31.194	PK
3			2491.639	58.214	26.999	-15.786	74.000	31.214	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

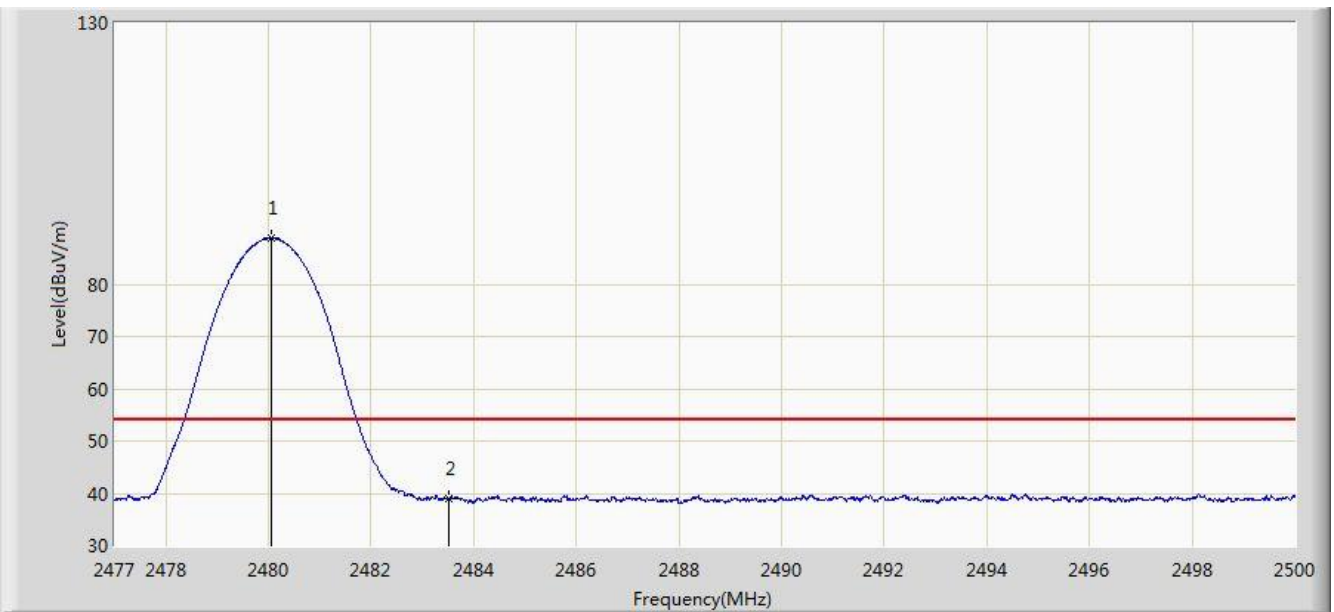| Site: AC1	Time: 2017/11/16 - 20:19
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.059	88.764	57.580	N/A	N/A	31.184	AV
2			2483.500	39.077	7.884	-14.923	54.000	31.194	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

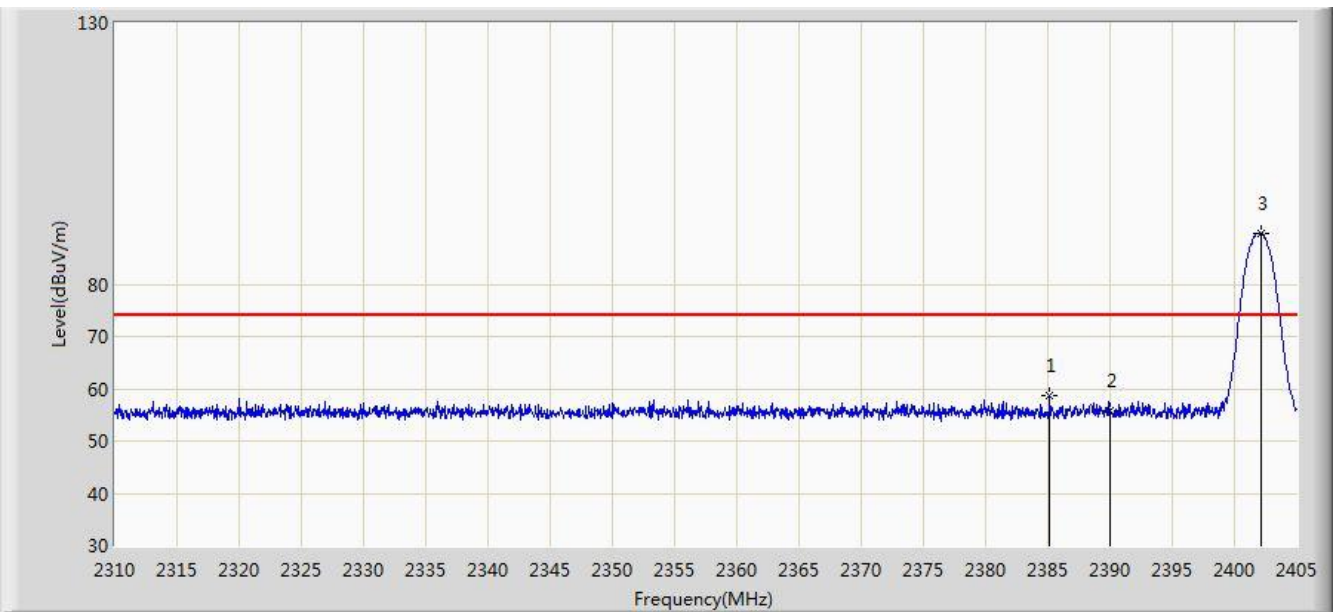| Site: AC1	Time: 2017/11/16 - 20:20
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2385.145	58.643	27.431	-15.357	74.000	31.211	PK
2			2390.000	55.902	24.699	-18.098	74.000	31.203	PK
3		*	2402.150	89.695	58.511	N/A	N/A	31.184	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

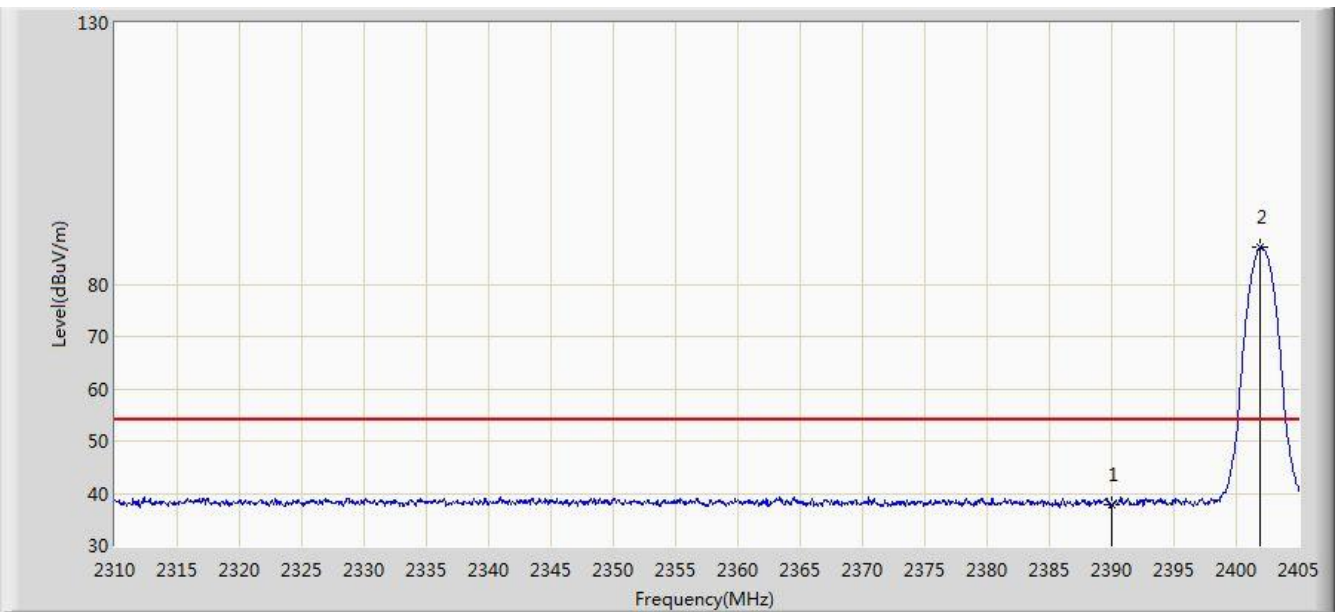| Site: AC1	Time: 2017/11/16 - 20:22
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2390.000	37.699	6.496	-16.301	54.000	31.203	AV
2		*	2401.960	87.038	55.854	N/A	N/A	31.184	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

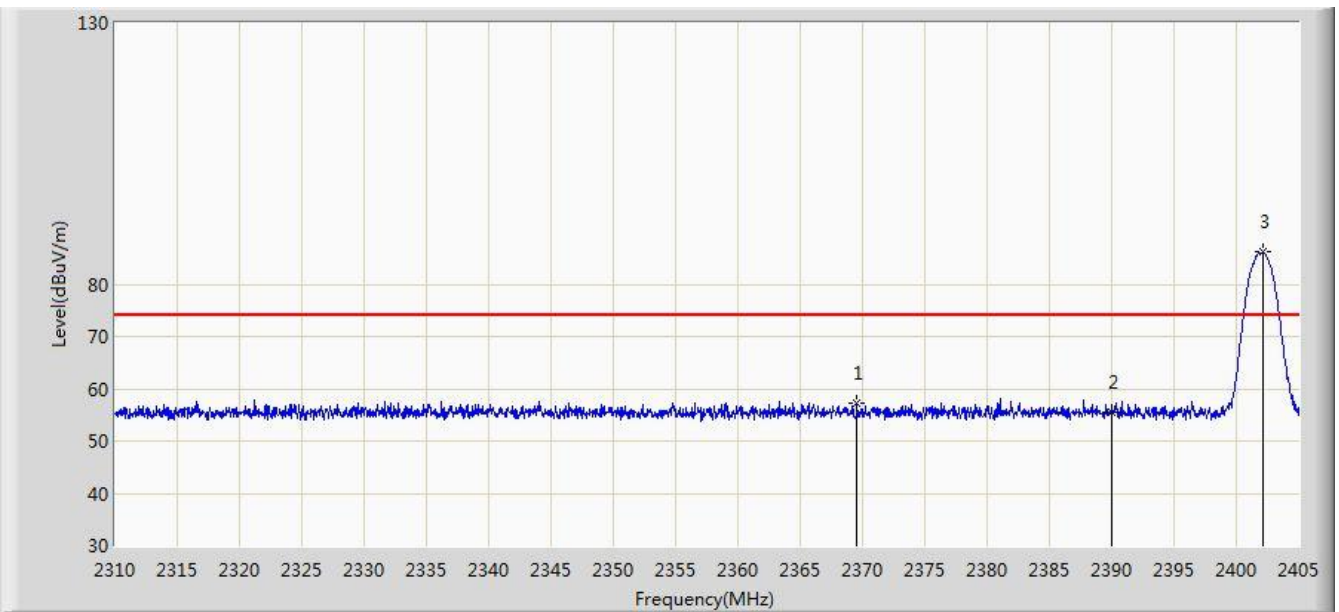| Site: AC1	Time: 2017/11/16 - 20:22
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Over Limit (dB)	Limit (dBµV/m)	Factor (dB)	Type
1			2369.565	57.243	26.002	-16.757	74.000	31.241	PK
2			2390.000	55.433	24.230	-18.567	74.000	31.203	PK
3		*	2402.198	86.125	54.941	N/A	N/A	31.184	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

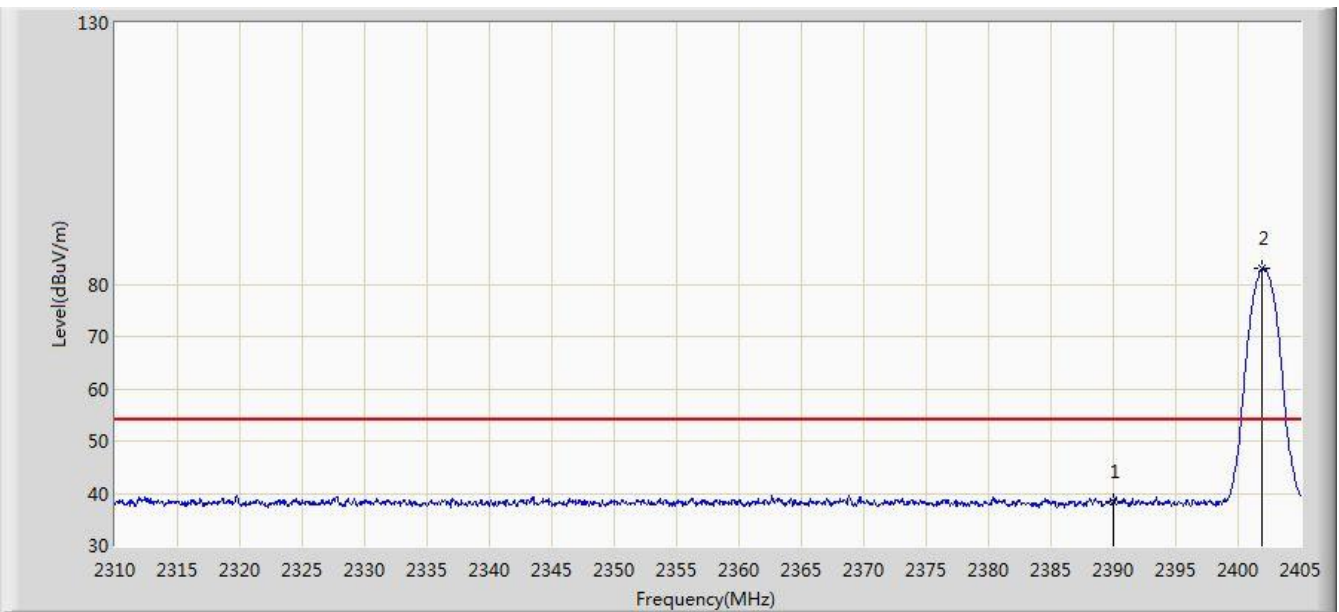| Site: AC1	Time: 2017/11/16 - 20:24
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2390.000	38.498	7.295	-15.502	54.000	31.203	AV
2		*	2401.960	83.019	51.835	N/A	N/A	31.184	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

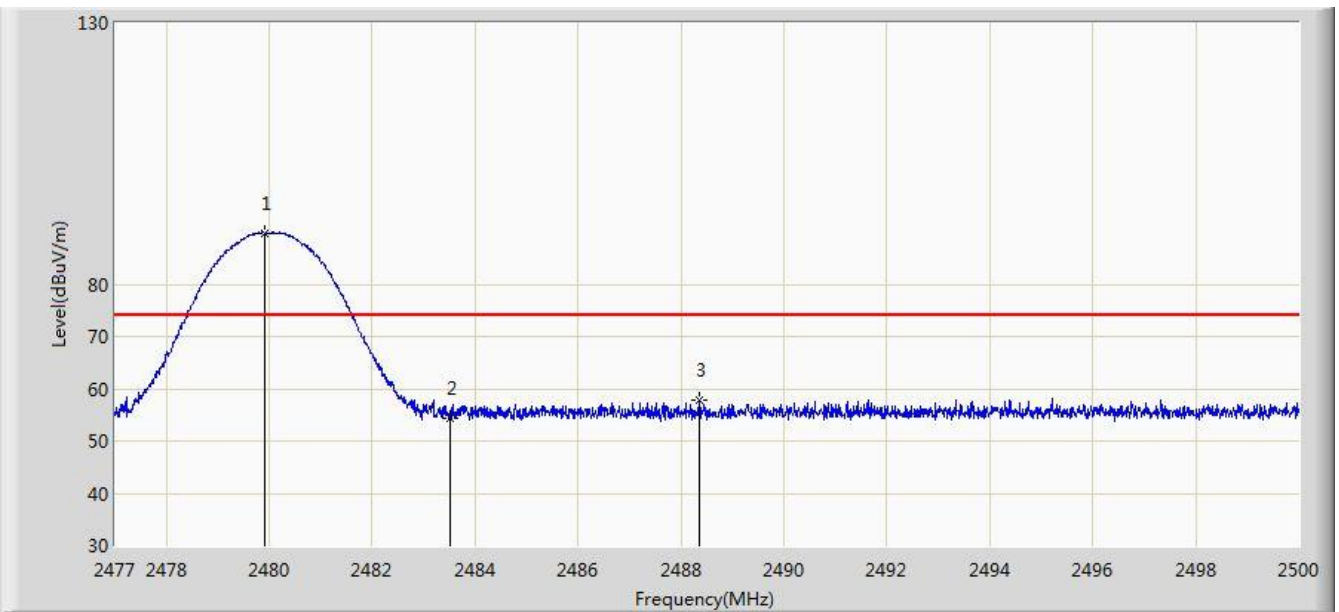| Site: AC1	Time: 2017/11/16 - 20:24
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2479.921	89.812	58.628	N/A	N/A	31.184	PK
2			2483.500	54.454	23.261	-19.546	74.000	31.194	PK
3			2488.362	57.967	26.761	-16.033	74.000	31.206	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

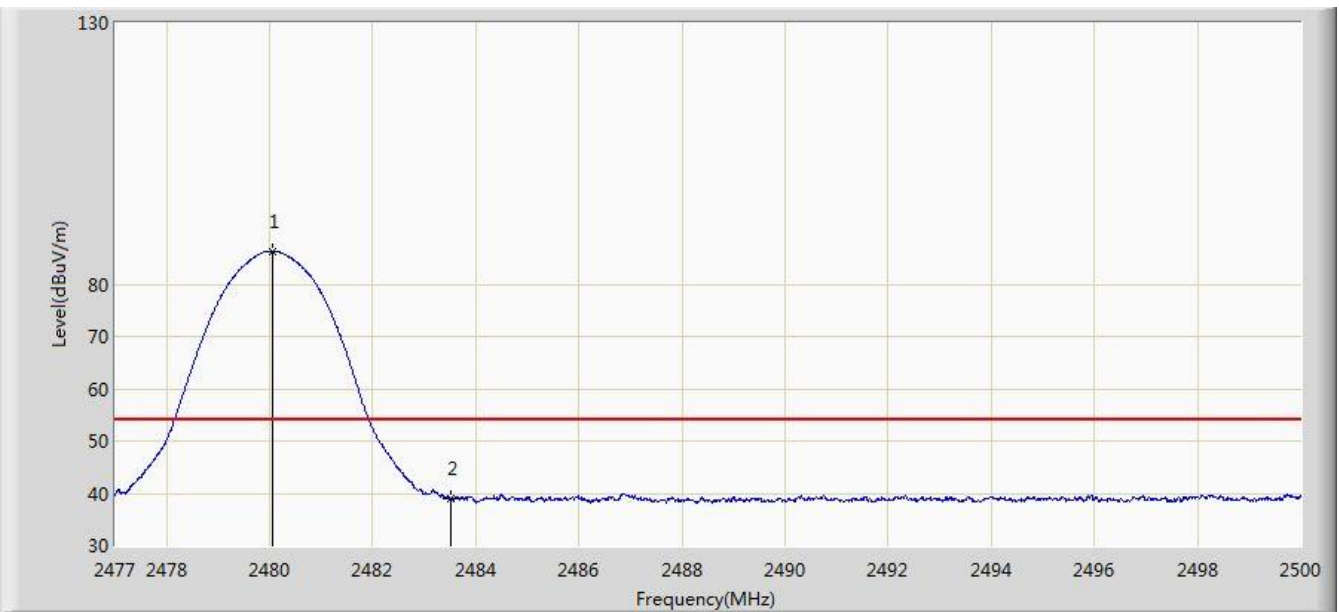| Site: AC1	Time: 2017/11/16 - 20:26
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.059	86.369	55.185	N/A	N/A	31.184	AV
2			2483.500	39.040	7.847	-14.960	54.000	31.194	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

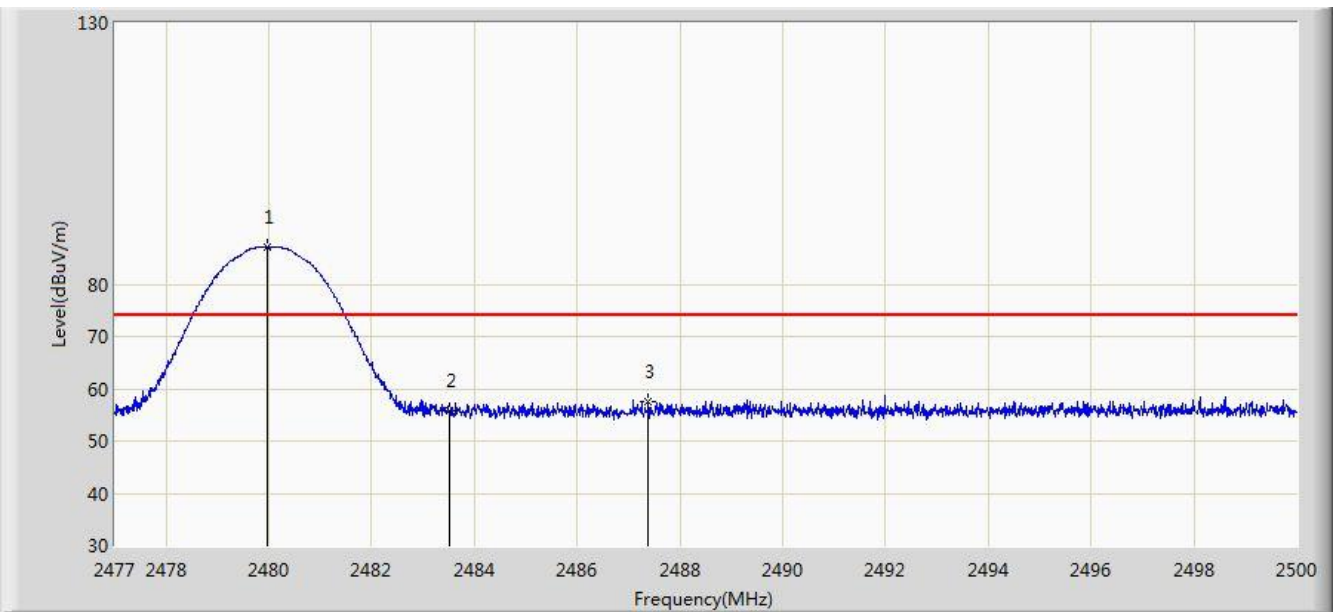| Site: AC1	Time: 2017/11/16 - 20:26
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2479.956	87.096	55.912	N/A	N/A	31.184	PK
2			2483.500	55.881	24.688	-18.119	74.000	31.194	PK
3			2487.385	57.598	26.394	-16.402	74.000	31.204	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

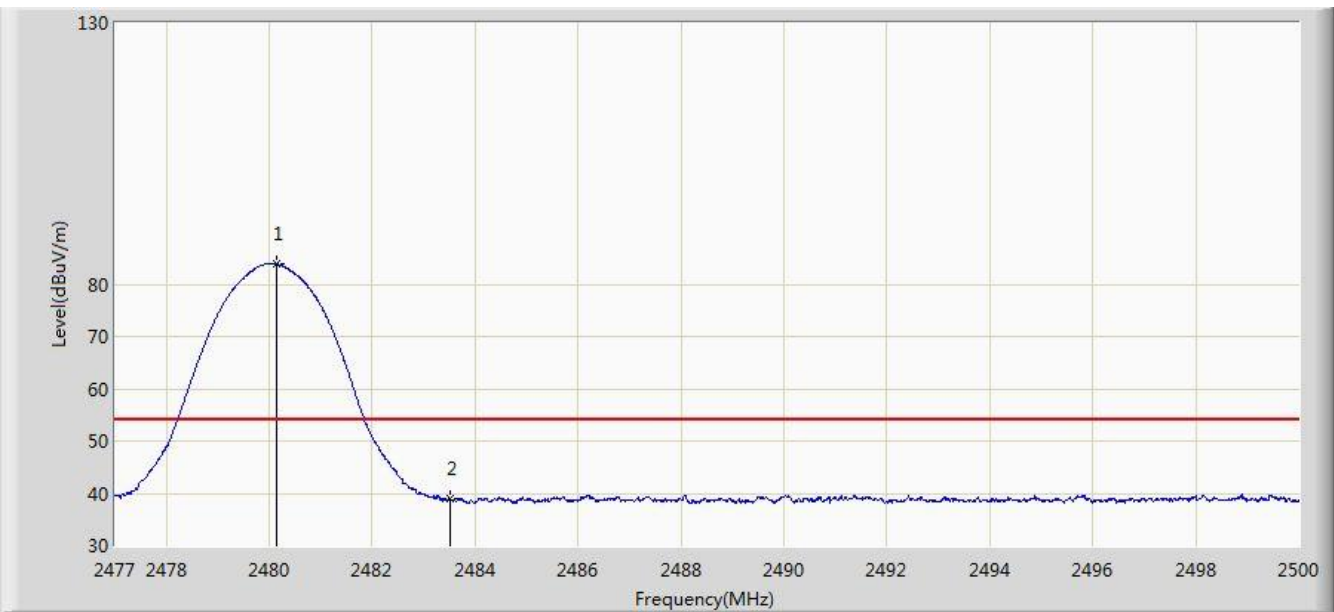| Site: AC1	Time: 2017/11/16 - 20:27
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 2DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.139	83.895	52.711	N/A	N/A	31.185	AV
2			2483.500	39.104	7.911	-14.896	54.000	31.194	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Site: AC1	Time: 2017/11/16 - 20:28
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2402MHz	
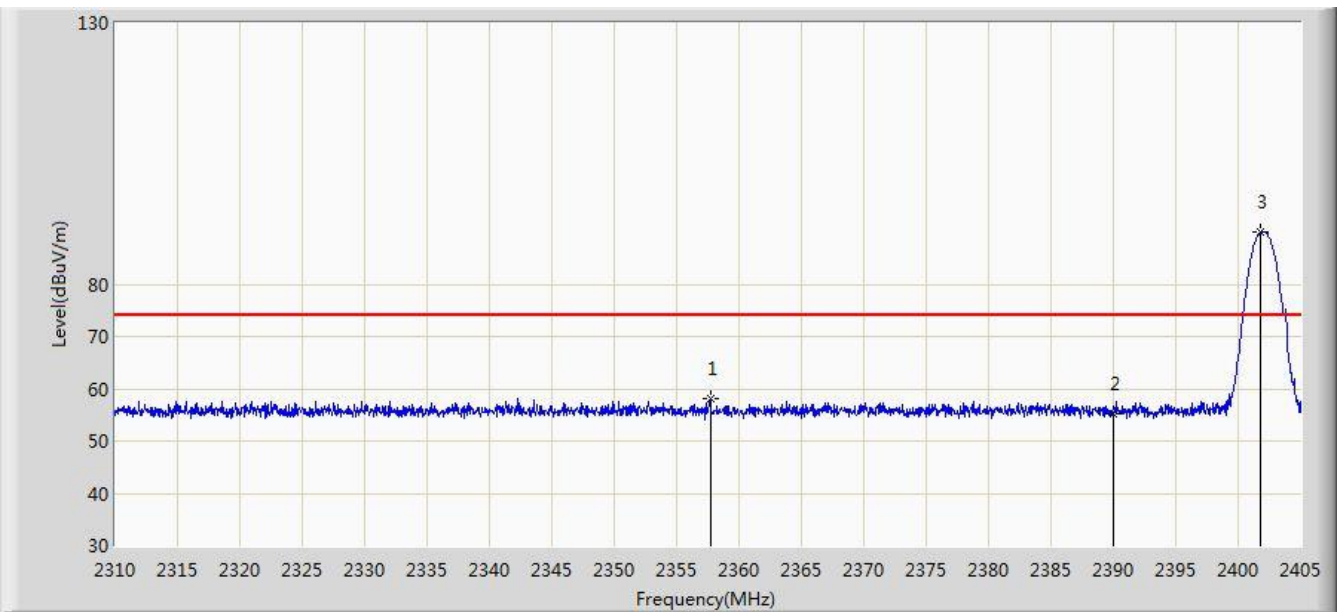
No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2357.690	58.000	26.736	-16.000	74.000	31.264	PK
2			2390.000	55.133	23.930	-18.867	74.000	31.203	PK
3		*	2401.770	89.904	58.720	N/A	N/A	31.184	PK

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

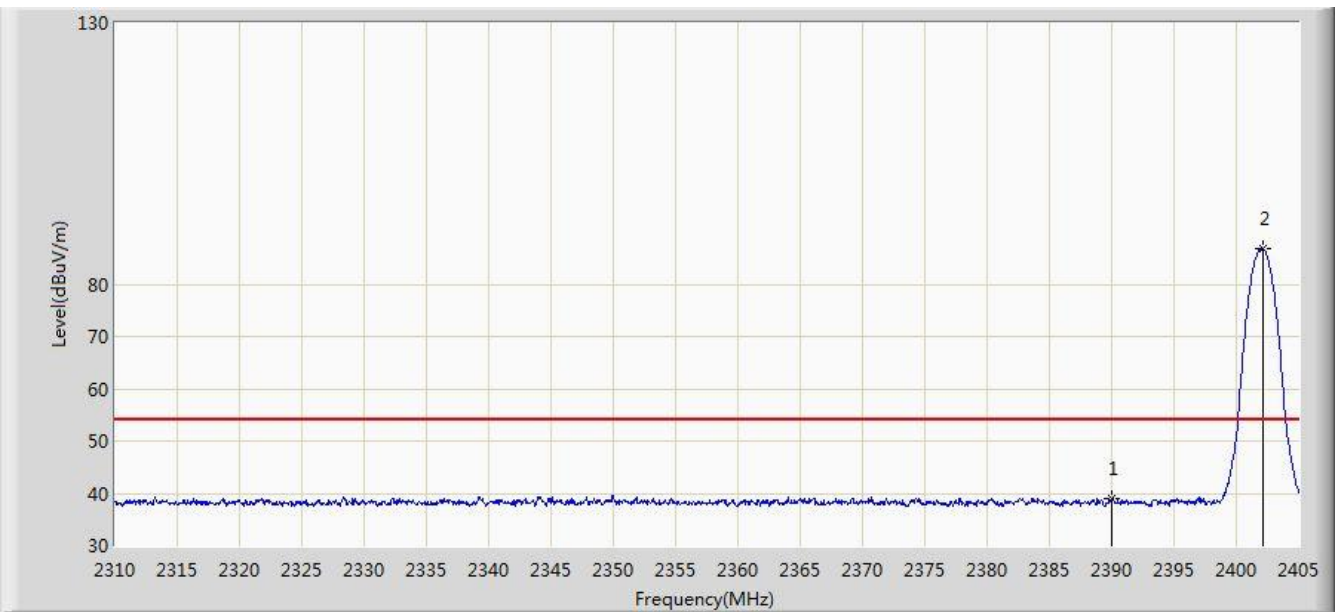| Site: AC1	Time: 2017/11/16 - 20:30
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2390.000	39.049	7.846	-14.951	54.000	31.203	AV
2		*	2402.150	86.765	55.581	N/A	N/A	31.184	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

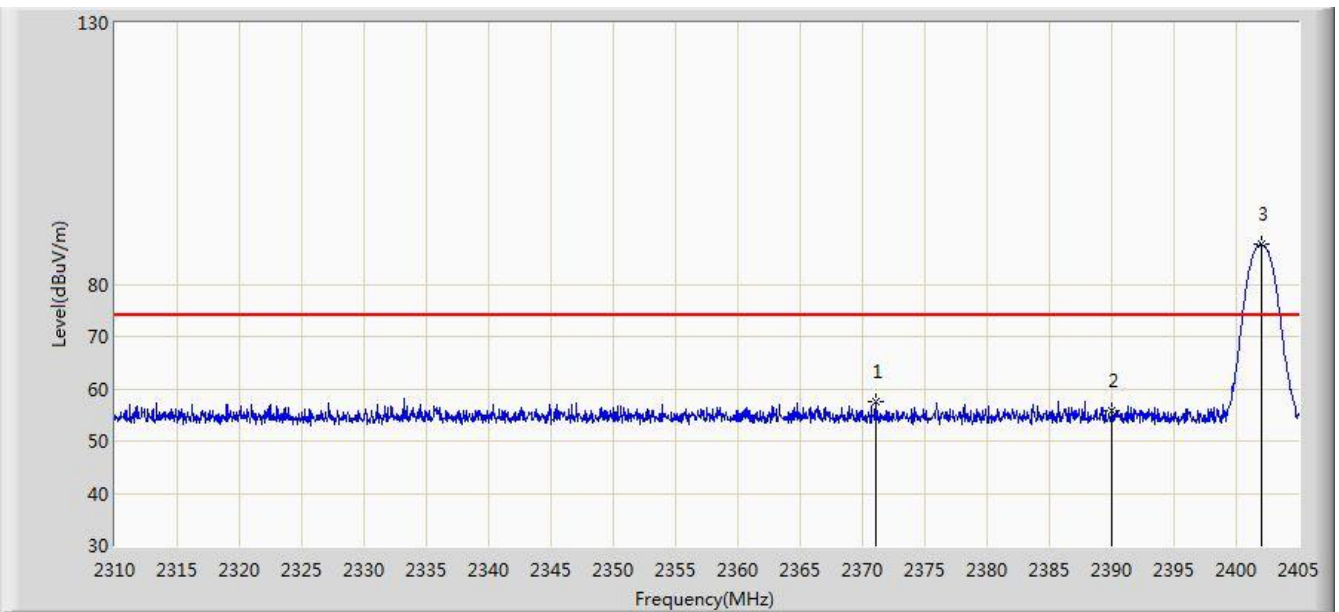| Site: AC1	Time: 2017/11/16 - 20:30
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2371.038	57.589	26.351	-16.411	74.000	31.238	PK
2			2390.000	55.799	24.596	-18.201	74.000	31.203	PK
3		*	2402.008	87.609	56.425	N/A	N/A	31.184	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

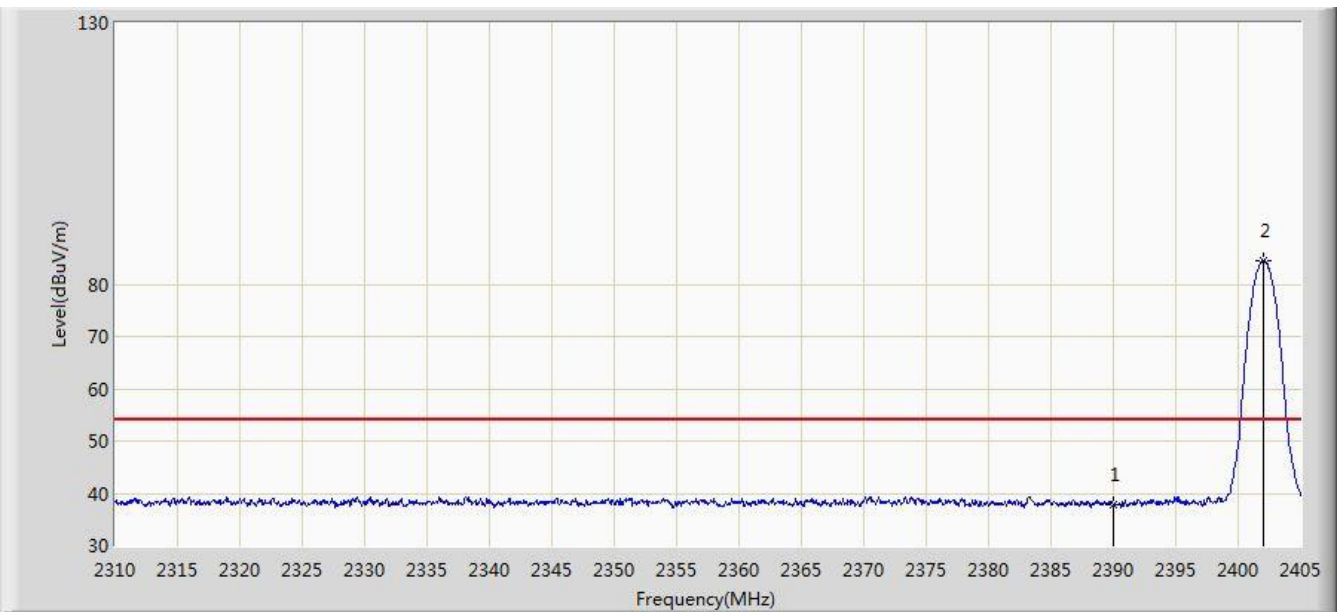| Site: AC1	Time: 2017/11/16 - 20:32
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2402MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2390.000	37.734	6.531	-16.266	54.000	31.203	AV
2		*	2402.055	84.511	53.327	N/A	N/A	31.184	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

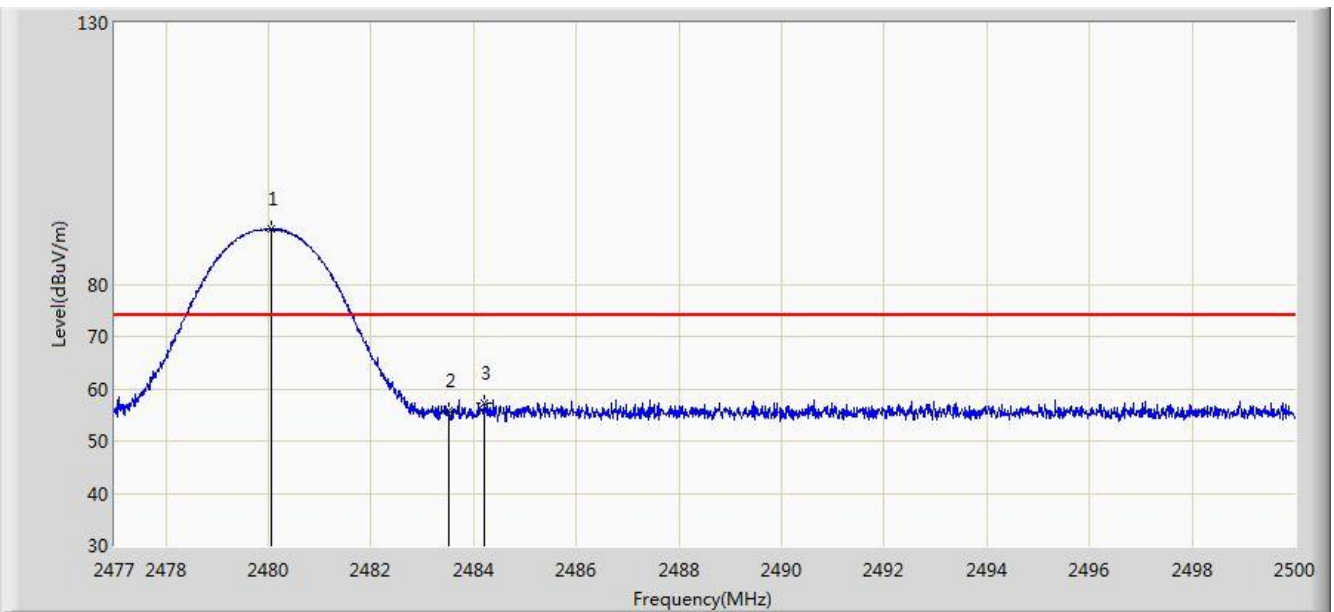| Site: AC1	Time: 2017/11/16 - 20:33
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.059	90.461	59.277	N/A	N/A	31.184	PK
2			2483.500	55.756	24.563	-18.244	74.000	31.194	PK
3			2484.210	57.204	26.009	-16.796	74.000	31.195	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

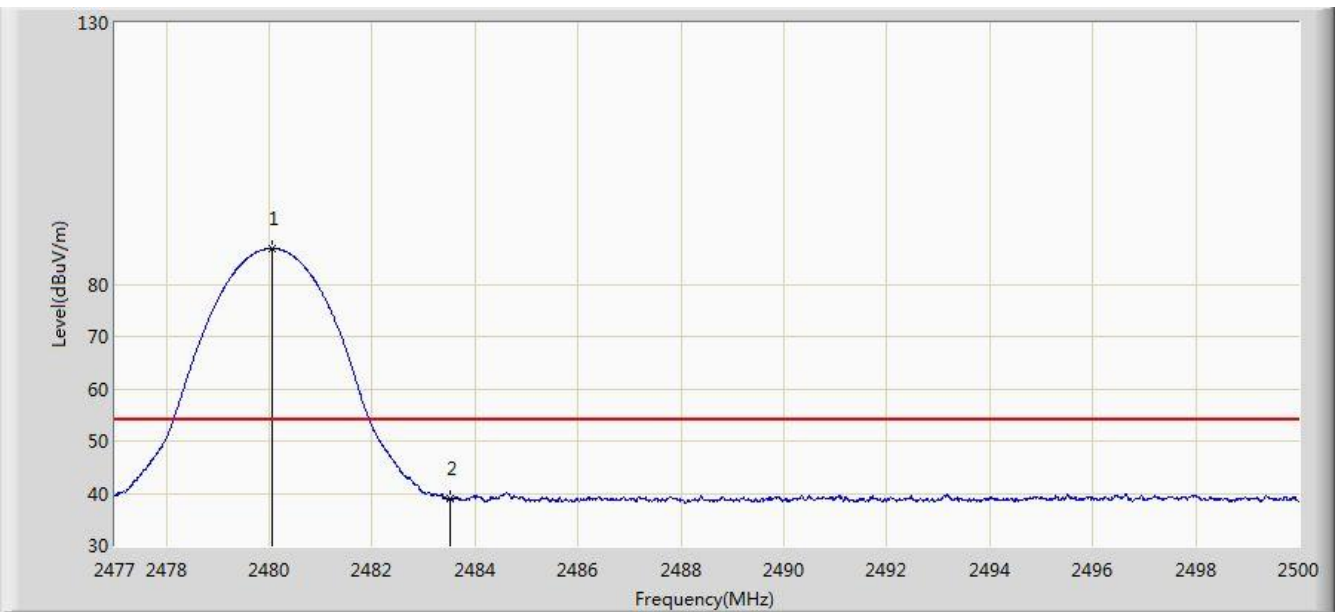|	
Site: AC1	Time: 2017/11/16 - 20:34
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.059	86.851	55.667	N/A	N/A	31.184	AV
2			2483.500	39.069	7.876	-14.931	54.000	31.194	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

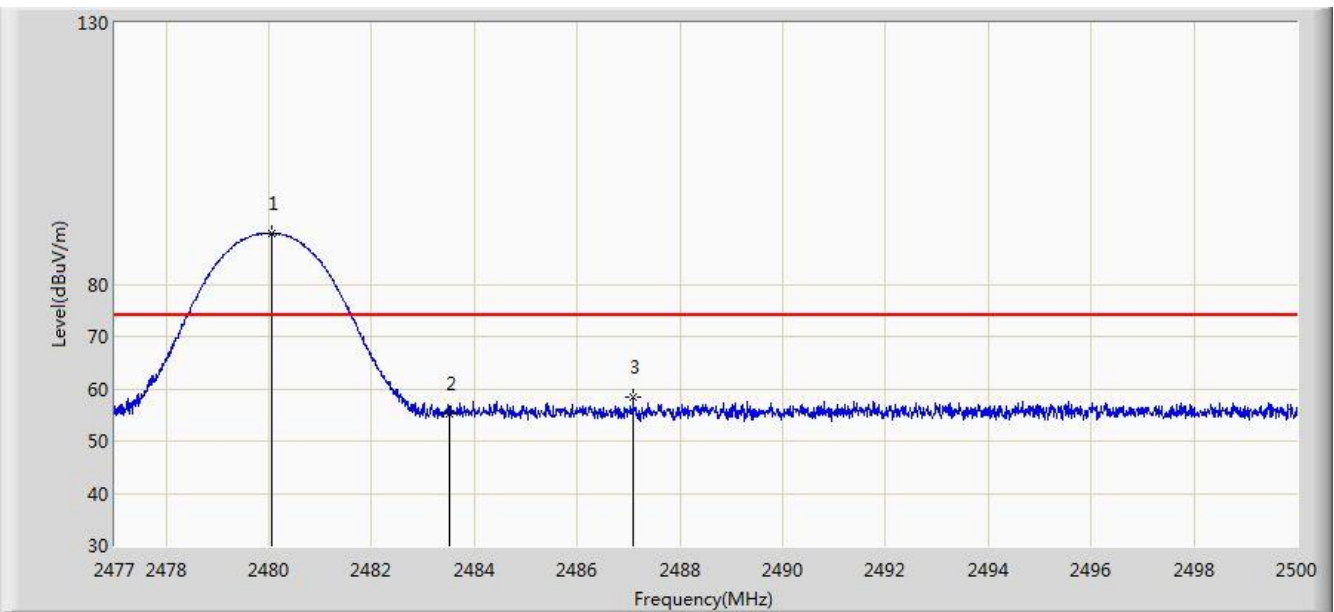| Site: AC1	Time: 2017/11/16 - 20:40
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.059	89.714	58.530	N/A	N/A	31.184	PK
2			2483.500	55.300	24.107	-18.700	74.000	31.194	PK
3			2487.085	58.366	27.163	-15.634	74.000	31.203	PK

Note: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

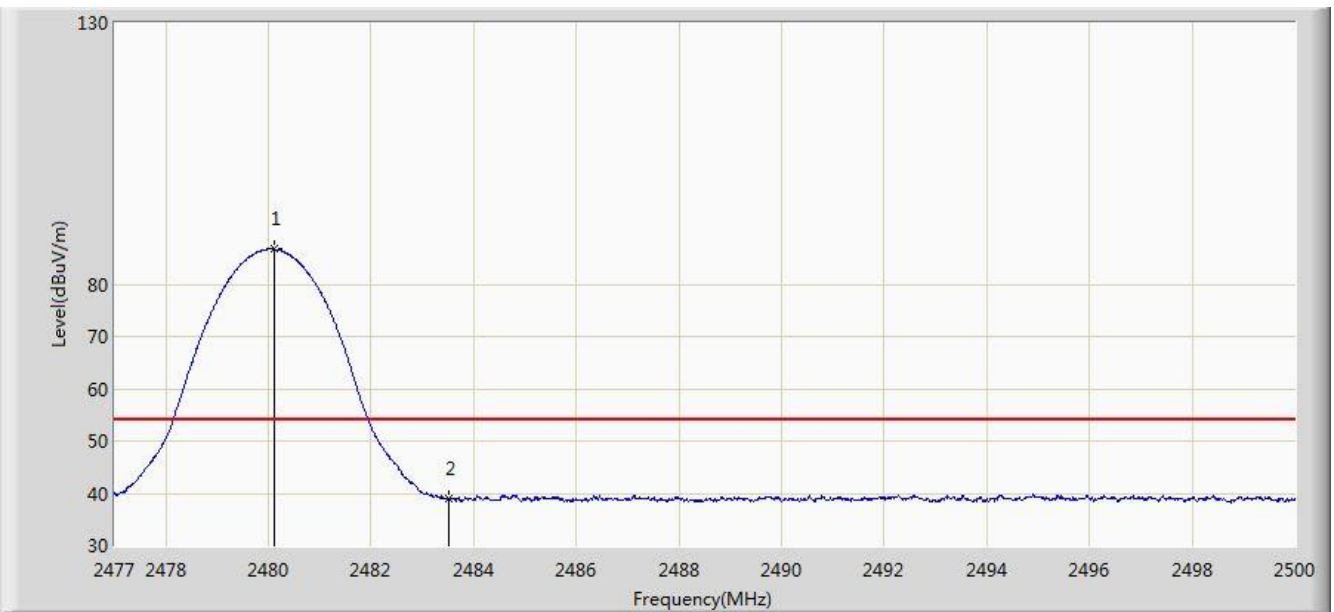| Site: AC1	Time: 2017/11/16 - 20:41
Limit: FCC_Part15.209_RE(3m)	Engineer: Will Yan
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Test Mode: Transmit by 3DH5 at Channel 2480MHz	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	2480.105	86.693	55.509	N/A	N/A	31.184	AV
2			2483.500	38.949	7.756	-15.051	54.000	31.194	AV

Note: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)
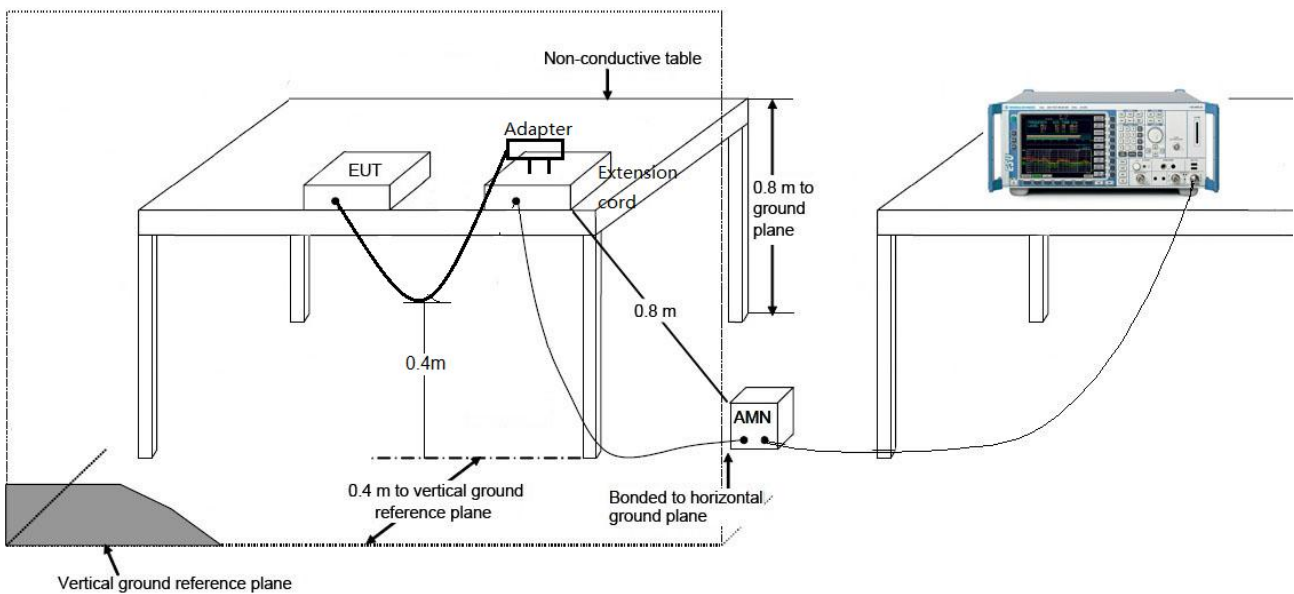
7.11. AC Conducted Emissions Measurement

7.11.1. Test Limit

FCC Part 15 Subpart C Paragraph 15.207 / RSS-Gen Limits		
Frequency (MHz)	QP (dBμV)	Average (dBμV)
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.
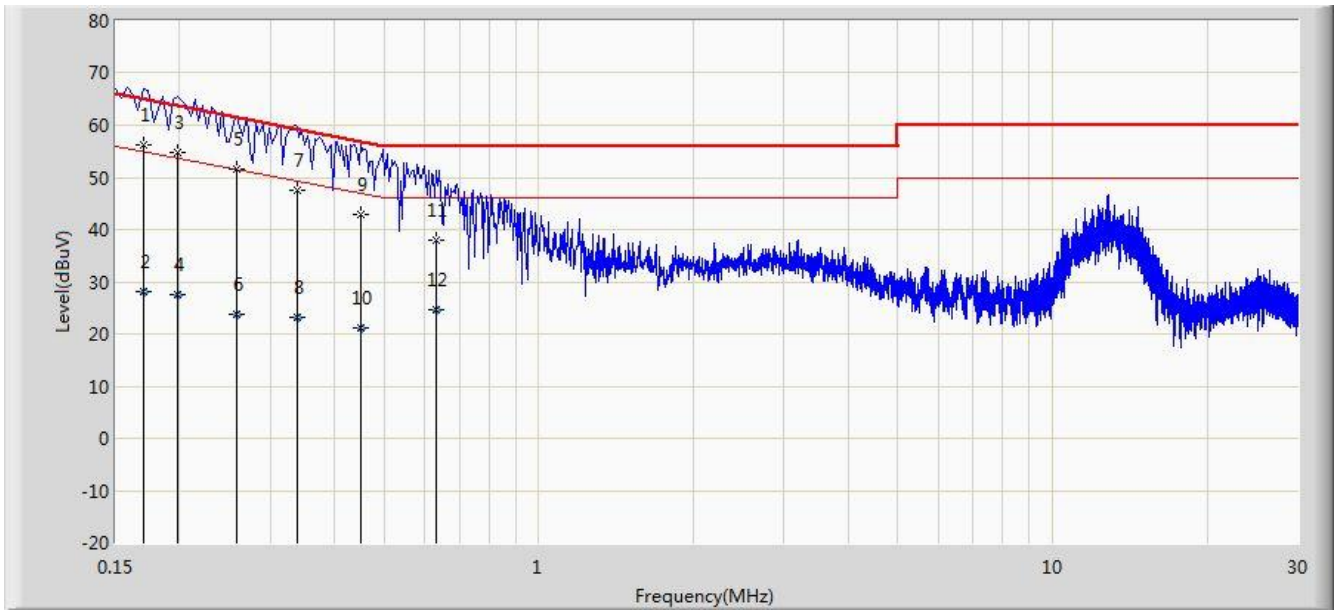
Note 2: The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to

0.5MHz.

7.11.2. Test Setup

7.11.3. Test Result

Site: SR2	Time: 2017/11/15 - 18:48
Limit: FCC_Part15.207_CE_AC Power	Engineer: Bacon Dong
Probe: ENV216_101683_Filter On	Polarity: Line
EUT: VR All-In-One Headset	Power: AC 120V/60Hz
Worst Case Mode: Transmit at Channel 2480MHz By 2DH5	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		*	0.170	56.316	46.239	-8.644	64.960	10.078	QP
2			0.170	28.079	18.002	-26.881	54.960	10.078	AV
3			0.198	54.754	44.749	-8.940	63.694	10.005	QP
4			0.198	27.412	17.407	-26.282	53.694	10.005	AV
5			0.258	51.575	41.605	-9.920	61.496	9.970	QP
6			0.258	23.887	13.917	-27.609	51.496	9.970	AV
7			0.338	47.571	37.537	-11.681	59.252	10.034	QP
8			0.338	23.166	13.132	-26.086	49.252	10.034	AV
9			0.450	42.947	32.821	-13.928	56.875	10.126	QP
10			0.450	21.184	11.058	-25.691	46.875	10.126	AV
11			0.630	37.963	27.863	-18.037	56.000	10.099	QP
12			0.630	24.634	14.535	-21.366	46.000	10.099	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

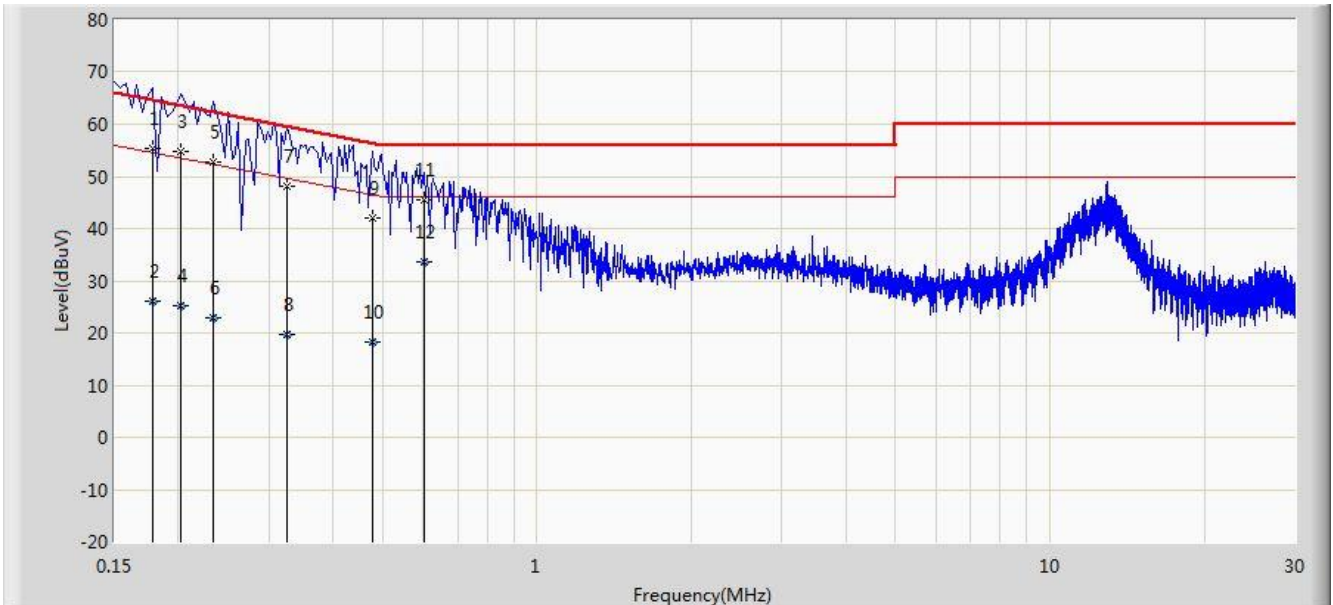| Site: SR2	Time: 2017/11/15 - 18:52
Limit: FCC_Part15.207_CE_AC Power	Engineer: Bacon Dong
Probe: ENV216_101683_Filter On	Polarity: Neutral
EUT: VR All-In-One Headset	Power: AC 120V/60Hz
Worst Case Mode: Transmit at Channel 2480MHz By 2DH5	

No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.178	55.354	45.305	-9.224	64.578	10.049	QP
2			0.178	26.082	16.032	-28.497	54.578	10.049	AV
3		*	0.202	54.864	44.857	-8.663	63.528	10.008	QP
4			0.202	25.325	15.317	-28.203	53.528	10.008	AV
5			0.234	52.697	42.708	-9.609	62.307	9.989	QP
6			0.234	22.812	12.823	-29.494	52.307	9.989	AV
7			0.326	48.230	38.173	-11.323	59.552	10.057	QP
8			0.326	19.664	9.607	-29.889	49.552	10.057	AV
9			0.478	42.013	31.843	-14.360	56.374	10.170	QP
10			0.478	18.297	8.126	-28.077	46.374	10.170	AV
11			0.602	45.605	35.475	-10.395	56.000	10.130	QP
12			0.602	33.721	23.591	-12.279	46.000	10.130	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

8. CONCLUSION

The data collected relate only the item(s) tested and show that the **VR All-In-One Headset FCC ID:**

2AI3G-A7215 is in compliance with Part 15C of the FCC Rules.

—————————————————— The End ——————————————————