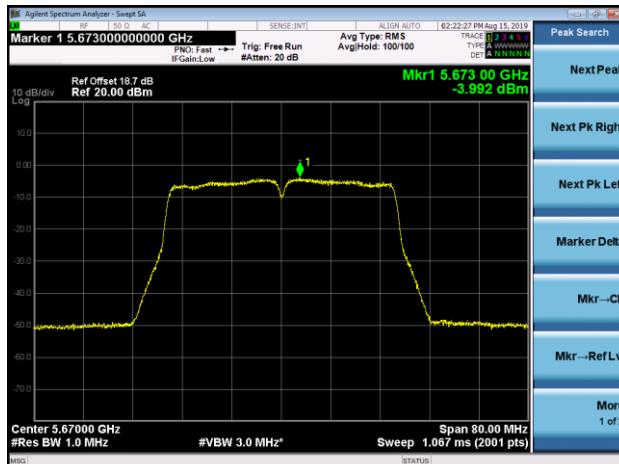
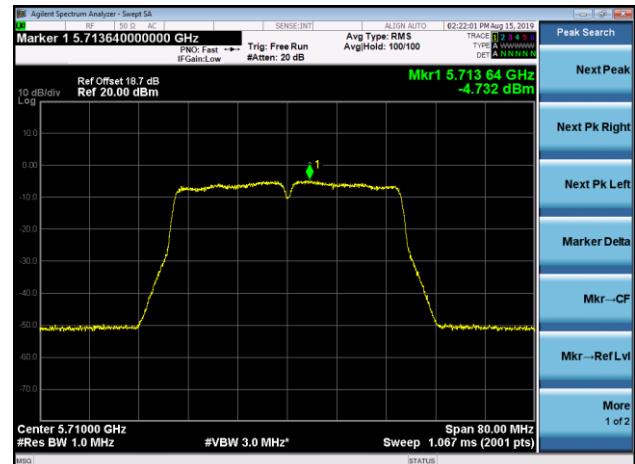


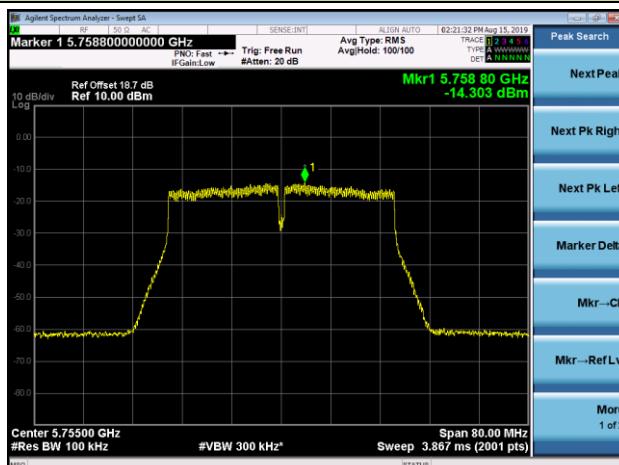
### Channel 134 (5670MHz)



### Channel 142 (5710MHz)

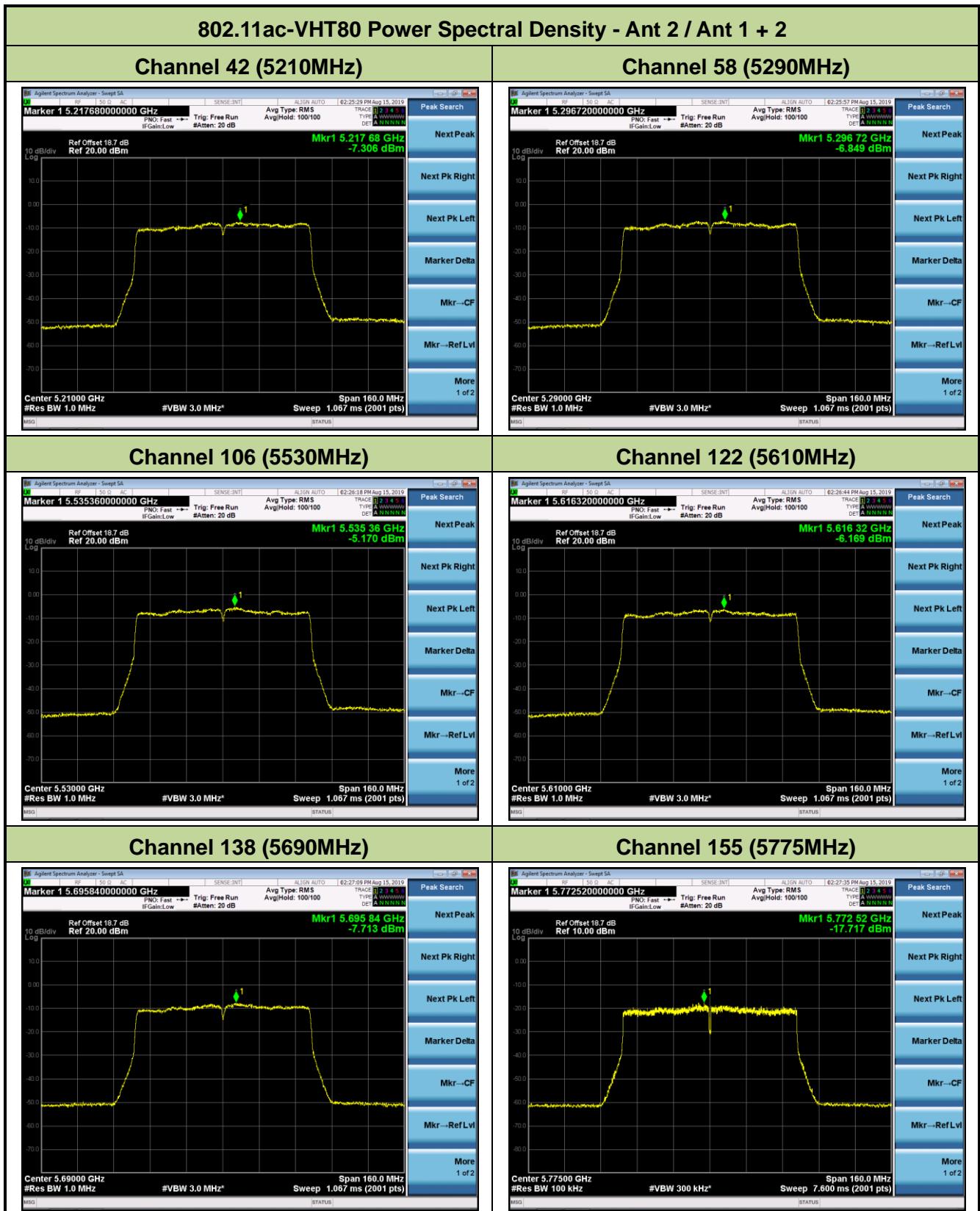


### Channel 151 (5755MHz)



### Channel 159 (5795MHz)





## 7.6. Frequency Stability Measurement

### 7.6.1. Test Limit

Manufactures of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

The transmitter center frequency tolerance shall be  $\pm 20$  ppm maximum for the 5GHz band (IEEE 802.11 specification).

### 7.6.2. Test Procedure Used

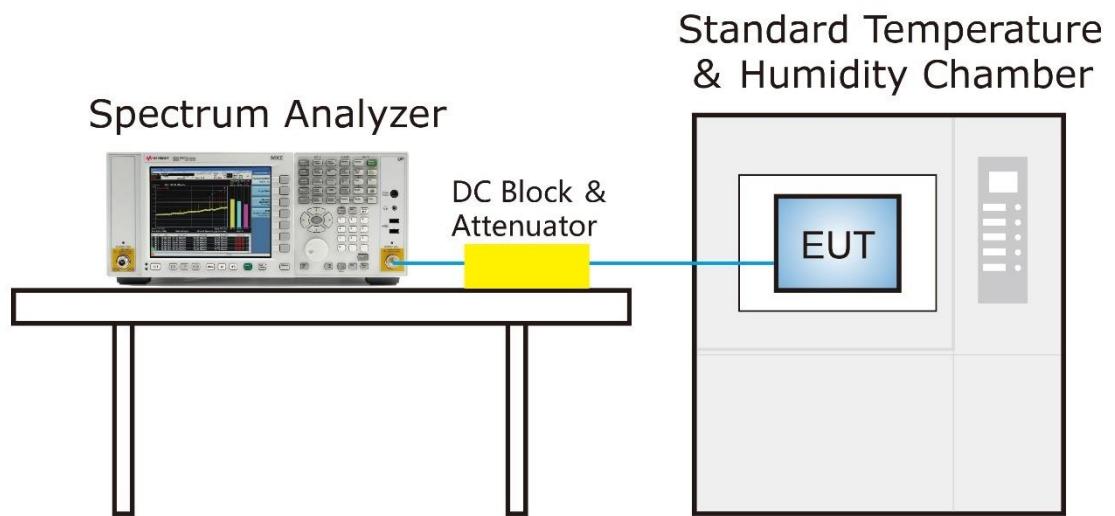
#### Frequency Stability Under Temperature Variations:

The equipment under test was connected to an external AC or DC power supply and input rated voltage. RF output was connected to a frequency counter or spectrum analyzer via feed through attenuators. The EUT was placed inside the temperature chamber. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and measure EUT 20°C operating frequency as reference frequency. Turn EUT off and set the chamber temperature to highest. After the temperature stabilized for approximately 30 minutes recorded the frequency. Repeat step measure with 10°C decreased per stage until the lowest temperature reached.

#### Frequency Stability Under Voltage Variations:

Set chamber temperature to 20°C. Use a variable AC power supply / DC power source to power the EUT and set the voltage to rated voltage. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and recorded the frequency.

Reduce the input voltage to specify extreme voltage variation ( $\pm 15\%$ ) and endpoint, record the maximum frequency change.

**7.6.3. Test Setup**

#### 7.6.4. Test Result

Test Engineer	Dandy Li	Temperature	-30 ~ 50°C
Test Time	2019/08/16	Relative Humidity	53%RH
Test Mode	5180MHz (Carrier Mode)	Test Site	TR3

Voltage (%)	Power (VAC)	Temp (°C)	Frequency Tolerance (ppm)			
			0 minutes	2 minutes	5 minutes	10 minutes
100%	120	- 30	2.01	2.04	2.18	2.08
		- 20	2.19	2.12	2.04	2.04
		- 10	2.11	2.19	2.21	2.11
		0	1.99	2.02	2.05	2.19
		+ 10	1.93	1.99	2.05	2.04
		+ 20 (Ref)	2.05	1.95	2.05	2.06
		+ 30	2.01	2.21	2.18	2.15
		+ 40	2.17	2.00	2.07	2.06
		+ 50	1.92	2.03	2.08	2.09
115%	138	+ 20	2.04	2.08	2.04	2.01
85%	102	+ 20	1.98	2.04	2.17	2.08

Note: Frequency Tolerance (ppm) = {[Measured Frequency (Hz) – Declared Frequency (Hz)] / Declared Frequency (Hz)} \*10<sup>6</sup>.

## 7.7. Radiated Spurious Emission Measurement

### 7.7.1. 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

### 7.7.2. Test Procedure Used

ANSI C63.10 Section 6.3 (General Requirements)

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

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

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

### 7.7.3. Test Setting

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

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

### **Quasi-Peak Measurements below 1GHz**

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

### **Peak Measurements above 1GHz**

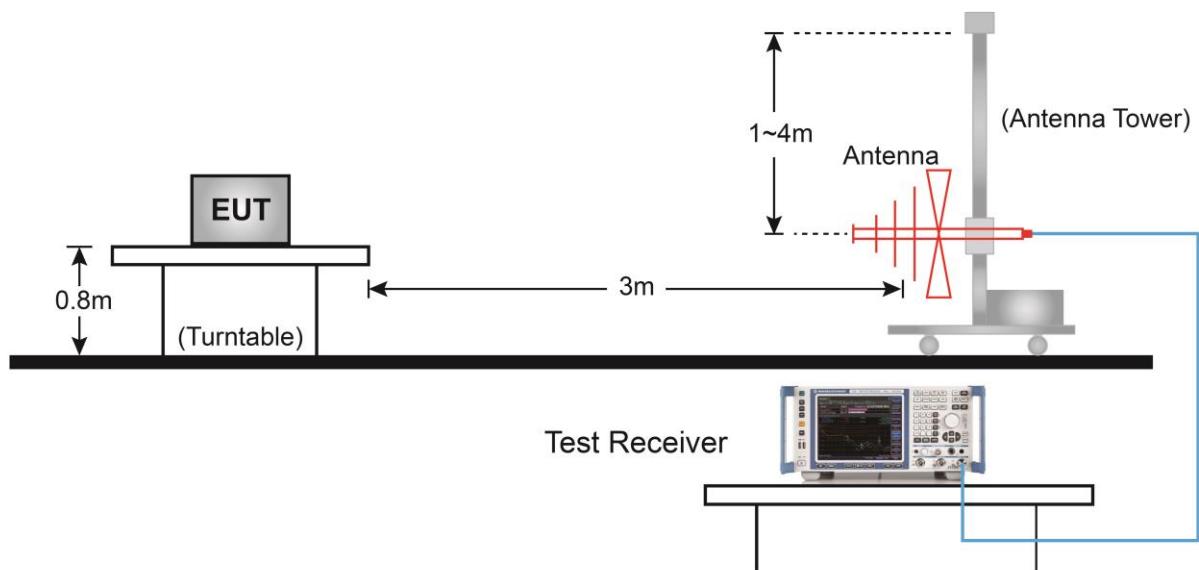
1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1MHz
3. VBW = 3MHz
4. Detector = peak
5. Sweep time = auto couple
6. Trace mode = max hold
7. Trace was allowed to stabilize

### **Average Measurements above 1GHz**

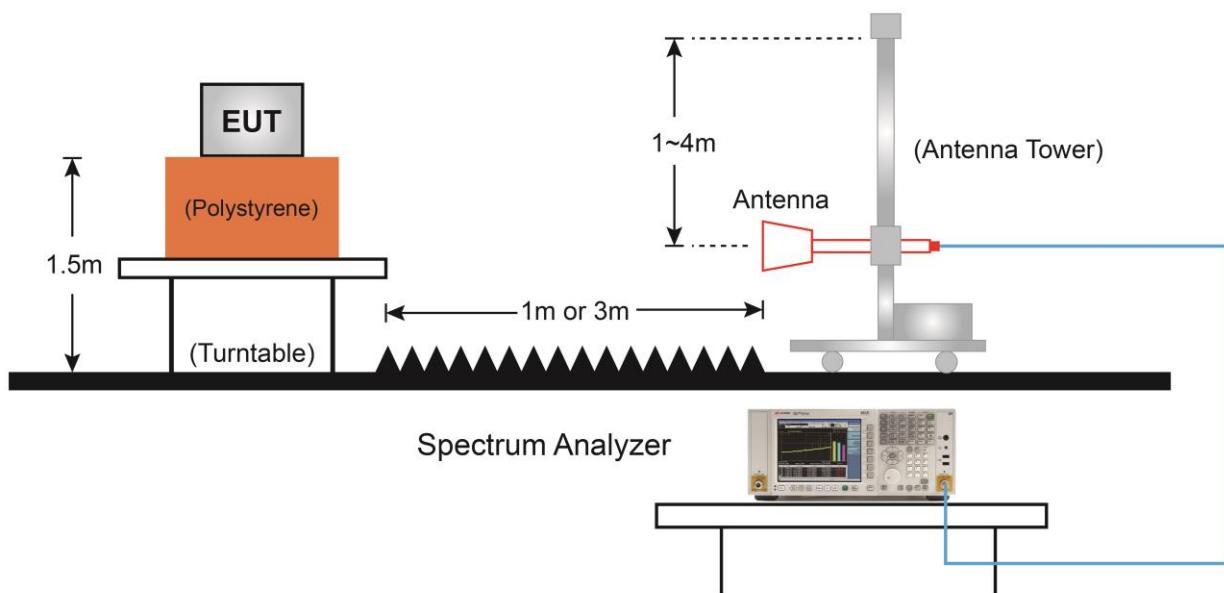
1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1MHz
3. VBW; If the EUT is configured to transmit with duty cycle  $\geq 98\%$ , set VBW = 10 Hz.  
If the EUT duty cycle is  $< 98\%$ , set  $VBW \geq 1/T$ . T is the minimum transmission duration.
4. Detector = Peak
5. Sweep time = auto
6. Trace mode = max hold
7. Trace was allowed to stabilize

#### 7.7.4. Test Setup

Below 1GHz Test Setup:



Above 1GHz Test Setup:



### 7.7.5. Test Result

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	36
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7545.0	35.1	11.9	47.0	74.0	-27.0	Peak	Horizontal
	8165.5	36.3	12.4	48.7	74.0	-25.3	Peak	Horizontal
*	8862.5	35.2	13.4	48.6	68.2	-19.6	Peak	Horizontal
*	9789.0	34.6	15.8	50.4	68.2	-17.8	Peak	Horizontal
	7468.5	34.7	11.8	46.5	74.0	-27.5	Peak	Vertical
	8199.5	35.8	12.4	48.2	74.0	-25.8	Peak	Vertical
*	8743.5	33.9	13.3	47.2	68.2	-21.0	Peak	Vertical
*	9695.5	32.5	15.5	48.0	68.2	-20.2	Peak	Vertical

Note 1: “\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	44
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7443.0	34.0	11.9	45.9	74.0	-28.1	Peak	Horizontal
	8267.5	34.4	12.1	46.5	74.0	-27.5	Peak	Horizontal
*	8692.5	33.8	13.2	47.0	68.2	-21.2	Peak	Horizontal
*	9721.0	32.9	15.4	48.3	68.2	-19.9	Peak	Horizontal
	7485.5	35.8	11.9	47.7	74.0	-26.3	Peak	Vertical
	8216.5	35.3	12.3	47.6	74.0	-26.4	Peak	Vertical
*	8743.5	34.3	13.3	47.6	68.2	-20.6	Peak	Vertical
*	9780.5	33.2	15.8	49.0	68.2	-19.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	48
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.5	11.9	46.4	74.0	-27.6	Peak	Horizontal
	8284.5	33.2	12.1	45.3	74.0	-28.7	Peak	Horizontal
*	8743.5	33.4	13.3	46.7	68.2	-21.5	Peak	Horizontal
*	9636.0	33.3	15.6	48.9	68.2	-19.3	Peak	Horizontal
	7383.5	34.6	11.7	46.3	74.0	-27.7	Peak	Vertical
	8199.5	33.9	12.4	46.3	74.0	-27.7	Peak	Vertical
*	8811.5	33.4	13.4	46.8	68.2	-21.4	Peak	Vertical
*	9865.5	32.8	16.1	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	52
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7570.5	35.2	11.8	47.0	74.0	-27.0	Peak	Horizontal
	8403.5	34.5	12.2	46.7	74.0	-27.3	Peak	Horizontal
*	8735.0	33.1	13.2	46.3	68.2	-21.9	Peak	Horizontal
*	9814.5	32.6	16.0	48.6	68.2	-19.6	Peak	Horizontal
	7366.5	34.0	11.7	45.7	74.0	-28.3	Peak	Vertical
	8165.5	33.8	12.4	46.2	74.0	-27.8	Peak	Vertical
*	8769.0	33.5	13.4	46.9	68.2	-21.3	Peak	Vertical
*	9738.0	33.0	15.7	48.7	68.2	-19.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	60
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7502.5	33.8	12.0	45.8	74.0	-28.2	Peak	Horizontal
	8318.5	33.3	12.3	45.6	74.0	-28.4	Peak	Horizontal
*	8718.0	31.9	13.2	45.1	68.2	-23.1	Peak	Horizontal
*	9823.0	31.2	16.0	47.2	68.2	-21.0	Peak	Horizontal
	7545.0	34.9	11.9	46.8	74.0	-27.2	Peak	Vertical
	8216.5	34.6	12.3	46.9	74.0	-27.1	Peak	Vertical
*	8701.0	33.1	13.2	46.3	68.2	-21.9	Peak	Vertical
*	9729.5	32.1	15.6	47.7	68.2	-20.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	64
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7460.0	34.1	11.8	45.9	74.0	-28.1	Peak	Horizontal
	8225.0	33.8	12.2	46.0	74.0	-28.0	Peak	Horizontal
*	8726.5	32.3	13.2	45.5	68.2	-22.7	Peak	Horizontal
*	9891.0	33.0	16.2	49.2	68.2	-19.0	Peak	Horizontal
	7545.0	35.2	11.9	47.1	74.0	-26.9	Peak	Vertical
	8208.0	34.4	12.3	46.7	74.0	-27.3	Peak	Vertical
*	8692.5	33.3	13.2	46.5	68.2	-21.7	Peak	Vertical
*	9908.0	31.9	16.0	47.9	68.2	-20.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	100
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7630.0	34.5	11.7	46.2	74.0	-27.8	Peak	Horizontal
	8276.0	33.7	12.0	45.7	74.0	-28.3	Peak	Horizontal
*	8769.0	31.7	13.4	45.1	68.2	-23.1	Peak	Horizontal
*	9814.5	33.1	16.0	49.1	68.2	-19.1	Peak	Horizontal
	7570.5	34.0	11.8	45.8	74.0	-28.2	Peak	Vertical
	8191.0	34.3	12.5	46.8	74.0	-27.2	Peak	Vertical
*	8726.5	32.8	13.2	46.0	68.2	-22.2	Peak	Vertical
*	9729.5	32.9	15.6	48.5	68.2	-19.7	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	120
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7460.0	34.0	11.8	45.8	74.0	-28.2	Peak	Horizontal
	8242.0	32.9	12.3	45.2	74.0	-28.8	Peak	Horizontal
*	8794.5	32.8	13.3	46.1	68.2	-22.1	Peak	Horizontal
*	9636.0	31.5	15.6	47.1	68.2	-21.1	Peak	Horizontal
	7451.5	33.8	11.9	45.7	74.0	-28.3	Peak	Vertical
	8361.0	33.8	12.2	46.0	74.0	-28.0	Peak	Vertical
*	8964.5	33.1	13.3	46.4	68.2	-21.8	Peak	Vertical
*	9593.5	31.9	15.2	47.1	68.2	-21.1	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	140
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	34.1	12.0	46.1	74.0	-27.9	Peak	Horizontal
	8208.0	33.6	12.3	45.9	74.0	-28.1	Peak	Horizontal
*	8862.5	33.6	13.4	47.0	68.2	-21.2	Peak	Horizontal
*	9908.0	32.6	16.0	48.6	68.2	-19.6	Peak	Horizontal
	7553.5	34.0	11.9	45.9	74.0	-28.1	Peak	Vertical
	8233.5	34.3	12.3	46.6	74.0	-27.4	Peak	Vertical
*	8803.0	33.1	13.3	46.4	68.2	-21.8	Peak	Vertical
*	9780.5	32.2	15.8	48.0	68.2	-20.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	144
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7579.0	34.7	11.8	46.5	74.0	-27.5	Peak	Horizontal
	8242.0	33.6	12.3	45.9	74.0	-28.1	Peak	Horizontal
*	8803.0	34.0	13.3	47.3	68.2	-20.9	Peak	Horizontal
*	10095.0	33.1	16.2	49.3	68.2	-18.9	Peak	Horizontal
	7553.5	35.0	11.9	46.9	74.0	-27.1	Peak	Vertical
	8174.0	32.4	12.4	44.8	74.0	-29.2	Peak	Vertical
*	8752.0	33.4	13.3	46.7	68.2	-21.5	Peak	Vertical
*	9772.0	34.1	15.9	50.0	68.2	-18.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	149
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7502.5	34.2	12.0	46.2	74.0	-27.8	Peak	Horizontal
	8199.5	35.1	12.4	47.5	74.0	-26.5	Peak	Horizontal
*	8845.5	33.7	13.4	47.1	68.2	-21.1	Peak	Horizontal
*	9721.0	33.5	15.4	48.9	68.2	-19.3	Peak	Horizontal
	7511.0	35.0	11.9	46.9	74.0	-27.1	Peak	Vertical
	8310.0	34.9	12.4	47.3	74.0	-26.7	Peak	Vertical
*	8828.5	33.9	13.4	47.3	68.2	-20.9	Peak	Vertical
*	9772.0	34.4	15.9	50.3	68.2	-17.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	157
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7443.0	34.2	11.9	46.1	74.0	-27.9	Peak	Horizontal
	8165.5	34.6	12.4	47.0	74.0	-27.0	Peak	Horizontal
*	8820.0	34.3	13.4	47.7	68.2	-20.5	Peak	Horizontal
*	9670.0	34.2	15.3	49.5	68.2	-18.7	Peak	Horizontal
	7613.0	34.3	11.9	46.2	74.0	-27.8	Peak	Vertical
	8199.5	33.4	12.4	45.8	74.0	-28.2	Peak	Vertical
*	8811.5	32.8	13.4	46.2	68.2	-22.0	Peak	Vertical
*	9636.0	32.2	15.6	47.8	68.2	-20.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11a	Test Channel:	165
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7511.0	34.2	11.9	46.1	74.0	-27.9	Peak	Horizontal
	8216.5	34.5	12.3	46.8	74.0	-27.2	Peak	Horizontal
*	8837.0	34.1	13.3	47.4	68.2	-20.8	Peak	Horizontal
*	9542.5	35.2	15.1	50.3	68.2	-17.9	Peak	Horizontal
	7502.5	34.6	12.0	46.6	74.0	-27.4	Peak	Vertical
	8233.5	34.2	12.3	46.5	74.0	-27.5	Peak	Vertical
*	8811.5	34.5	13.4	47.9	68.2	-20.3	Peak	Vertical
*	9831.5	33.7	16.1	49.8	68.2	-18.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	36
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7477.0	33.9	11.9	45.8	74.0	-28.2	Peak	Horizontal
	8165.5	33.7	12.4	46.1	74.0	-27.9	Peak	Horizontal
*	8582.0	32.7	12.9	45.6	68.2	-22.6	Peak	Horizontal
*	9840.0	32.9	16.1	49.0	68.2	-19.2	Peak	Horizontal
	7477.0	35.1	11.9	47.0	74.0	-27.0	Peak	Vertical
	8276.0	33.2	12.0	45.2	74.0	-28.8	Peak	Vertical
*	8658.5	32.0	13.0	45.0	68.2	-23.2	Peak	Vertical
*	9823.0	33.0	16.0	49.0	68.2	-19.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	44
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7621.5	32.2	11.8	44.0	74.0	-30.0	Peak	Horizontal
	8361.0	32.9	12.2	45.1	74.0	-28.9	Peak	Horizontal
*	8692.5	31.8	13.2	45.0	68.2	-23.2	Peak	Horizontal
*	9636.0	32.0	15.6	47.6	68.2	-20.6	Peak	Horizontal
	7341.0	34.1	11.7	45.8	74.0	-28.2	Peak	Vertical
	8310.0	33.6	12.4	46.0	74.0	-28.0	Peak	Vertical
*	8879.5	33.8	13.4	47.2	68.2	-21.0	Peak	Vertical
*	9899.5	33.7	16.1	49.8	68.2	-18.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	48
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7366.5	33.9	11.7	45.6	74.0	-28.4	Peak	Horizontal
	8233.5	35.0	12.3	47.3	74.0	-26.7	Peak	Horizontal
*	8803.0	34.0	13.3	47.3	68.2	-20.9	Peak	Horizontal
*	9925.0	33.2	16.0	49.2	68.2	-19.0	Peak	Horizontal
	7409.0	33.7	11.7	45.4	74.0	-28.6	Peak	Vertical
	8199.5	34.8	12.4	47.2	74.0	-26.8	Peak	Vertical
*	8650.0	33.7	13.1	46.8	68.2	-21.4	Peak	Vertical
*	9882.5	32.3	16.1	48.4	68.2	-19.8	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	52
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7519.5	34.7	11.9	46.6	74.0	-27.4	Peak	Horizontal
	8191.0	34.5	12.5	47.0	74.0	-27.0	Peak	Horizontal
*	8837.0	33.4	13.3	46.7	68.2	-21.5	Peak	Horizontal
*	9857.0	33.7	16.0	49.7	68.2	-18.5	Peak	Horizontal
	7545.0	34.2	11.9	46.1	74.0	-27.9	Peak	Vertical
	8293.0	32.8	12.1	44.9	74.0	-29.1	Peak	Vertical
*	8837.0	34.1	13.3	47.4	68.2	-20.8	Peak	Vertical
*	9823.0	33.2	16.0	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	60
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7519.5	34.6	11.9	46.5	74.0	-27.5	Peak	Horizontal
	8216.5	33.1	12.3	45.4	74.0	-28.6	Peak	Horizontal
*	8667.0	33.2	13.0	46.2	68.2	-22.0	Peak	Horizontal
*	9576.5	33.4	15.4	48.8	68.2	-19.4	Peak	Horizontal
	7468.5	35.1	11.8	46.9	74.0	-27.1	Peak	Vertical
	8199.5	34.0	12.4	46.4	74.0	-27.6	Peak	Vertical
*	8794.5	34.0	13.3	47.3	68.2	-20.9	Peak	Vertical
*	9678.5	31.1	15.4	46.5	68.2	-21.7	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	64
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.1	11.9	46.0	74.0	-28.0	Peak	Horizontal
	8165.5	33.4	12.4	45.8	74.0	-28.2	Peak	Horizontal
*	8735.0	32.3	13.2	45.5	68.2	-22.7	Peak	Horizontal
*	9738.0	31.6	15.7	47.3	68.2	-20.9	Peak	Horizontal
	7502.5	34.4	12.0	46.4	74.0	-27.6	Peak	Vertical
	8403.5	33.4	12.2	45.6	74.0	-28.4	Peak	Vertical
*	8667.0	33.2	13.0	46.2	68.2	-22.0	Peak	Vertical
*	9831.5	33.1	16.1	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	100
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.8	11.9	46.7	74.0	-27.3	Peak	Horizontal
	8208.0	34.4	12.3	46.7	74.0	-27.3	Peak	Horizontal
*	8837.0	34.0	13.3	47.3	68.2	-20.9	Peak	Horizontal
*	9593.5	32.8	15.2	48.0	68.2	-20.2	Peak	Horizontal
	7502.5	33.7	12.0	45.7	74.0	-28.3	Peak	Vertical
	8174.0	34.5	12.4	46.9	74.0	-27.1	Peak	Vertical
*	8820.0	34.5	13.4	47.9	68.2	-20.3	Peak	Vertical
*	9865.5	32.8	16.1	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	120
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	33.8	12.0	45.8	74.0	-28.2	Peak	Horizontal
	8403.5	33.9	12.2	46.1	74.0	-27.9	Peak	Horizontal
*	8692.5	32.7	13.2	45.9	68.2	-22.3	Peak	Horizontal
*	10129.0	33.2	16.2	49.4	68.2	-18.8	Peak	Horizontal
	7468.5	34.4	11.8	46.2	74.0	-27.8	Peak	Vertical
	8412.0	34.9	12.2	47.1	74.0	-26.9	Peak	Vertical
*	8973.0	32.7	13.4	46.1	68.2	-22.1	Peak	Vertical
*	9857.0	33.0	16.0	49.0	68.2	-19.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	140
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	35.5	12.0	47.5	74.0	-26.5	Peak	Horizontal
	8216.5	35.5	12.3	47.8	74.0	-26.2	Peak	Horizontal
*	8820.0	34.6	13.4	48.0	68.2	-20.2	Peak	Horizontal
*	9568.0	34.2	15.5	49.7	68.2	-18.5	Peak	Horizontal
	7681.0	33.9	11.8	45.7	74.0	-28.3	Peak	Vertical
	8276.0	32.5	12.0	44.5	74.0	-29.5	Peak	Vertical
*	8794.5	32.9	13.3	46.2	68.2	-22.0	Peak	Vertical
*	9746.5	32.6	15.8	48.4	68.2	-19.8	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	144
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7562.0	34.2	11.9	46.1	74.0	-27.9	Peak	Horizontal
	8242.0	33.5	12.3	45.8	74.0	-28.2	Peak	Horizontal
*	8837.0	33.9	13.3	47.2	68.2	-21.0	Peak	Horizontal
*	9755.0	32.9	15.9	48.8	68.2	-19.4	Peak	Horizontal
	7519.5	34.7	11.9	46.6	74.0	-27.4	Peak	Vertical
	8276.0	32.1	12.0	44.1	74.0	-29.9	Peak	Vertical
*	8735.0	31.8	13.2	45.0	68.2	-23.2	Peak	Vertical
*	9721.0	32.9	15.4	48.3	68.2	-19.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	149
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7638.5	33.7	11.6	45.3	74.0	-28.7	Peak	Horizontal
	8276.0	33.9	12.0	45.9	74.0	-28.1	Peak	Horizontal
*	8684.0	32.4	13.1	45.5	68.2	-22.7	Peak	Horizontal
*	9729.5	31.2	15.6	46.8	68.2	-21.4	Peak	Horizontal
	7502.5	33.9	12.0	45.9	74.0	-28.1	Peak	Vertical
	8412.0	33.7	12.2	45.9	74.0	-28.1	Peak	Vertical
*	8735.0	31.8	13.2	45.0	68.2	-23.2	Peak	Vertical
*	9678.5	32.3	15.4	47.7	68.2	-20.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	157
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7477.0	35.2	11.9	47.1	74.0	-26.9	Peak	Horizontal
	8250.5	32.5	12.3	44.8	74.0	-29.2	Peak	Horizontal
*	8692.5	33.5	13.2	46.7	68.2	-21.5	Peak	Horizontal
*	10137.5	33.9	16.2	50.1	68.2	-18.1	Peak	Horizontal
	7553.5	34.7	11.9	46.6	74.0	-27.4	Peak	Vertical
	8276.0	32.9	12.0	44.9	74.0	-29.1	Peak	Vertical
*	8735.0	32.1	13.2	45.3	68.2	-22.9	Peak	Vertical
*	9857.0	31.7	16.0	47.7	68.2	-20.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT20	Test Channel:	165
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7519.5	34.8	11.9	46.7	74.0	-27.3	Peak	Horizontal
	8199.5	34.0	12.4	46.4	74.0	-27.6	Peak	Horizontal
*	8905.0	35.2	13.3	48.5	68.2	-19.7	Peak	Horizontal
*	9797.5	33.9	15.9	49.8	68.2	-18.4	Peak	Horizontal
	7545.0	36.0	11.9	47.9	74.0	-26.1	Peak	Vertical
	8199.5	34.6	12.4	47.0	74.0	-27.0	Peak	Vertical
*	8760.5	34.1	13.3	47.4	68.2	-20.8	Peak	Vertical
*	9763.5	32.9	15.9	48.8	68.2	-19.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	38
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.7	11.9	46.6	74.0	-27.4	Peak	Horizontal
	8259.0	33.7	12.2	45.9	74.0	-28.1	Peak	Horizontal
*	8667.0	33.5	13.0	46.5	68.2	-21.7	Peak	Horizontal
*	9908.0	33.8	16.0	49.8	68.2	-18.4	Peak	Horizontal
	7613.0	34.3	11.9	46.2	74.0	-27.8	Peak	Vertical
	8157.0	33.7	12.4	46.1	74.0	-27.9	Peak	Vertical
*	8871.0	34.6	13.5	48.1	68.2	-20.1	Peak	Vertical
*	10120.5	33.5	16.2	49.7	68.2	-18.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	46
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	33.3	11.9	45.2	74.0	-28.8	Peak	Horizontal
	8191.0	35.3	12.5	47.8	74.0	-26.2	Peak	Horizontal
*	8769.0	33.1	13.4	46.5	68.2	-21.7	Peak	Horizontal
*	10171.5	33.9	16.4	50.3	68.2	-17.9	Peak	Horizontal
	7519.5	34.6	11.9	46.5	74.0	-27.5	Peak	Vertical
	8412.0	34.3	12.2	46.5	74.0	-27.5	Peak	Vertical
*	8760.5	33.0	13.3	46.3	68.2	-21.9	Peak	Vertical
*	9593.5	32.1	15.2	47.3	68.2	-20.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	54
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7519.5	36.8	11.9	48.7	74.0	-25.3	Peak	Horizontal
	8293.0	34.5	12.1	46.6	74.0	-27.4	Peak	Horizontal
*	8692.5	31.5	13.2	44.7	68.2	-23.5	Peak	Horizontal
*	9899.5	32.3	16.1	48.4	68.2	-19.8	Peak	Horizontal
	7596.0	34.9	11.8	46.7	74.0	-27.3	Peak	Vertical
	8403.5	33.6	12.2	45.8	74.0	-28.2	Peak	Vertical
*	8743.5	33.1	13.3	46.4	68.2	-21.8	Peak	Vertical
*	9678.5	32.5	15.4	47.9	68.2	-20.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	62
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7621.5	34.1	11.8	45.9	74.0	-28.1	Peak	Horizontal
	8284.5	34.4	12.1	46.5	74.0	-27.5	Peak	Horizontal
*	8956.0	34.3	13.3	47.6	68.2	-20.6	Peak	Horizontal
*	9908.0	33.8	16.0	49.8	68.2	-18.4	Peak	Horizontal
	7443.0	33.9	11.9	45.8	74.0	-28.2	Peak	Vertical
	8242.0	33.2	12.3	45.5	74.0	-28.5	Peak	Vertical
*	8743.5	33.3	13.3	46.6	68.2	-21.6	Peak	Vertical
*	9831.5	33.2	16.1	49.3	68.2	-18.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	102
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.3	11.9	46.2	74.0	-27.8	Peak	Horizontal
	8123.0	35.3	12.6	47.9	74.0	-26.1	Peak	Horizontal
*	8709.5	34.3	13.2	47.5	68.2	-20.7	Peak	Horizontal
*	9636.0	32.4	15.6	48.0	68.2	-20.2	Peak	Horizontal
	7528.0	34.8	11.8	46.6	74.0	-27.4	Peak	Vertical
	8140.0	35.2	12.5	47.7	74.0	-26.3	Peak	Vertical
*	8871.0	34.5	13.5	48.0	68.2	-20.2	Peak	Vertical
*	9568.0	33.7	15.5	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	118
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7587.5	34.7	11.8	46.5	74.0	-27.5	Peak	Horizontal
	8199.5	32.8	12.4	45.2	74.0	-28.8	Peak	Horizontal
*	8777.5	33.1	13.3	46.4	68.2	-21.8	Peak	Horizontal
*	9721.0	31.4	15.4	46.8	68.2	-21.4	Peak	Horizontal
	7477.0	34.2	11.9	46.1	74.0	-27.9	Peak	Vertical
	8174.0	34.6	12.4	47.0	74.0	-27.0	Peak	Vertical
*	8743.5	33.5	13.3	46.8	68.2	-21.4	Peak	Vertical
*	9644.5	33.6	15.5	49.1	68.2	-19.1	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	134
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7434.5	33.3	11.9	45.2	74.0	-28.8	Peak	Horizontal
	8403.5	34.5	12.2	46.7	74.0	-27.3	Peak	Horizontal
*	8854.0	32.9	13.4	46.3	68.2	-21.9	Peak	Horizontal
*	9840.0	32.9	16.1	49.0	68.2	-19.2	Peak	Horizontal
	7468.5	33.5	11.8	45.3	74.0	-28.7	Peak	Vertical
	8361.0	32.6	12.2	44.8	74.0	-29.2	Peak	Vertical
*	8582.0	33.1	12.9	46.0	68.2	-22.2	Peak	Vertical
*	9568.0	33.7	15.5	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	142
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7647.0	34.9	11.6	46.5	74.0	-27.5	Peak	Horizontal
	8386.5	33.4	12.3	45.7	74.0	-28.3	Peak	Horizontal
*	8692.5	32.8	13.2	46.0	68.2	-22.2	Peak	Horizontal
*	10231.0	33.0	16.6	49.6	68.2	-18.6	Peak	Horizontal
	7647.0	35.0	11.6	46.6	74.0	-27.4	Peak	Vertical
	8165.5	34.8	12.4	47.2	74.0	-26.8	Peak	Vertical
*	8828.5	34.0	13.4	47.4	68.2	-20.8	Peak	Vertical
*	9882.5	32.7	16.1	48.8	68.2	-19.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	151
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7485.5	34.0	11.9	45.9	74.0	-28.1	Peak	Horizontal
	8216.5	34.0	12.3	46.3	74.0	-27.7	Peak	Horizontal
*	8658.5	33.9	13.0	46.9	68.2	-21.3	Peak	Horizontal
*	9568.0	33.4	15.5	48.9	68.2	-19.3	Peak	Horizontal
	7502.5	34.2	12.0	46.2	74.0	-27.8	Peak	Vertical
	8191.0	34.3	12.5	46.8	74.0	-27.2	Peak	Vertical
*	8837.0	34.8	13.3	48.1	68.2	-20.1	Peak	Vertical
*	9551.0	33.8	15.1	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11n-HT40	Test Channel:	159
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7570.5	34.1	11.8	45.9	74.0	-28.1	Peak	Horizontal
	8242.0	32.8	12.3	45.1	74.0	-28.9	Peak	Horizontal
*	8616.0	33.0	12.9	45.9	68.2	-22.3	Peak	Horizontal
*	9763.5	32.9	15.9	48.8	68.2	-19.4	Peak	Horizontal
	7647.0	33.5	11.6	45.1	74.0	-28.9	Peak	Vertical
	8208.0	34.3	12.3	46.6	74.0	-27.4	Peak	Vertical
*	8658.5	33.6	13.0	46.6	68.2	-21.6	Peak	Vertical
*	9823.0	33.0	16.0	49.0	68.2	-19.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	36
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	34.5	12.0	46.5	74.0	-27.5	Peak	Horizontal
	8250.5	34.5	12.3	46.8	74.0	-27.2	Peak	Horizontal
*	8811.5	32.3	13.4	45.7	68.2	-22.5	Peak	Horizontal
*	9874.0	34.3	16.1	50.4	68.2	-17.8	Peak	Horizontal
	7494.0	34.7	12.0	46.7	74.0	-27.3	Peak	Vertical
	8174.0	35.3	12.4	47.7	74.0	-26.3	Peak	Vertical
*	8862.5	33.9	13.4	47.3	68.2	-20.9	Peak	Vertical
*	9814.5	32.7	16.0	48.7	68.2	-19.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	44
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7570.5	33.9	11.8	45.7	74.0	-28.3	Peak	Horizontal
	8403.5	35.2	12.2	47.4	74.0	-26.6	Peak	Horizontal
*	8743.5	33.4	13.3	46.7	68.2	-21.5	Peak	Horizontal
*	9746.5	32.3	15.8	48.1	68.2	-20.1	Peak	Horizontal
	7502.5	34.0	12.0	46.0	74.0	-28.0	Peak	Vertical
	8165.5	34.0	12.4	46.4	74.0	-27.6	Peak	Vertical
*	8760.5	33.8	13.3	47.1	68.2	-21.1	Peak	Vertical
*	9551.0	33.2	15.1	48.3	68.2	-19.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	48
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7655.5	34.5	11.6	46.1	74.0	-27.9	Peak	Horizontal
	8148.5	34.6	12.4	47.0	74.0	-27.0	Peak	Horizontal
*	8828.5	34.1	13.4	47.5	68.2	-20.7	Peak	Horizontal
*	10146.0	33.6	16.2	49.8	68.2	-18.4	Peak	Horizontal
	7681.0	33.6	11.8	45.4	74.0	-28.6	Peak	Vertical
	8242.0	34.2	12.3	46.5	74.0	-27.5	Peak	Vertical
*	8845.5	34.1	13.4	47.5	68.2	-20.7	Peak	Vertical
*	9780.5	34.3	15.8	50.1	68.2	-18.1	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	52
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7545.0	34.3	11.9	46.2	74.0	-27.8	Peak	Horizontal
	8165.5	34.0	12.4	46.4	74.0	-27.6	Peak	Horizontal
*	8709.5	33.6	13.2	46.8	68.2	-21.4	Peak	Horizontal
*	9865.5	32.9	16.1	49.0	68.2	-19.2	Peak	Horizontal
	7672.5	33.7	11.7	45.4	74.0	-28.6	Peak	Vertical
	8429.0	34.3	12.4	46.7	74.0	-27.3	Peak	Vertical
*	8862.5	33.6	13.4	47.0	68.2	-21.2	Peak	Vertical
*	9848.5	33.1	16.1	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	60
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7621.5	35.1	11.8	46.9	74.0	-27.1	Peak	Horizontal
	8165.5	33.9	12.4	46.3	74.0	-27.7	Peak	Horizontal
*	8811.5	34.0	13.4	47.4	68.2	-20.8	Peak	Horizontal
*	9772.0	33.3	15.9	49.2	68.2	-19.0	Peak	Horizontal
	7511.0	34.4	11.9	46.3	74.0	-27.7	Peak	Vertical
	8395.0	32.8	12.2	45.0	74.0	-29.0	Peak	Vertical
*	8658.5	33.4	13.0	46.4	68.2	-21.8	Peak	Vertical
*	9568.0	33.8	15.5	49.3	68.2	-18.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	64
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7519.5	35.4	11.9	47.3	74.0	-26.7	Peak	Horizontal
	8403.5	34.7	12.2	46.9	74.0	-27.1	Peak	Horizontal
*	8760.5	33.0	13.3	46.3	68.2	-21.9	Peak	Horizontal
*	9763.5	32.3	15.9	48.2	68.2	-20.0	Peak	Horizontal
	7570.5	33.0	11.8	44.8	74.0	-29.2	Peak	Vertical
	8403.5	34.4	12.2	46.6	74.0	-27.4	Peak	Vertical
*	8811.5	33.0	13.4	46.4	68.2	-21.8	Peak	Vertical
*	9559.5	33.3	15.3	48.6	68.2	-19.6	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	100
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7570.5	34.7	11.8	46.5	74.0	-27.5	Peak	Horizontal
	8208.0	34.1	12.3	46.4	74.0	-27.6	Peak	Horizontal
*	8667.0	34.0	13.0	47.0	68.2	-21.2	Peak	Horizontal
*	9823.0	33.6	16.0	49.6	68.2	-18.6	Peak	Horizontal
	7511.0	35.1	11.9	47.0	74.0	-27.0	Peak	Vertical
	8250.5	34.6	12.3	46.9	74.0	-27.1	Peak	Vertical
*	8709.5	34.4	13.2	47.6	68.2	-20.6	Peak	Vertical
*	9857.0	33.7	16.0	49.7	68.2	-18.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	120
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7579.0	33.7	11.8	45.5	74.0	-28.5	Peak	Horizontal
	8208.0	34.8	12.3	47.1	74.0	-26.9	Peak	Horizontal
*	8896.5	35.1	13.3	48.4	68.2	-19.8	Peak	Horizontal
*	10095.0	33.6	16.2	49.8	68.2	-18.4	Peak	Horizontal
	7426.0	34.2	11.9	46.1	74.0	-27.9	Peak	Vertical
	8165.5	34.0	12.4	46.4	74.0	-27.6	Peak	Vertical
*	8607.5	34.6	12.9	47.5	68.2	-20.7	Peak	Vertical
*	9593.5	33.9	15.2	49.1	68.2	-19.1	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	140
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7562.0	35.0	11.9	46.9	74.0	-27.1	Peak	Horizontal
	8199.5	34.0	12.4	46.4	74.0	-27.6	Peak	Horizontal
*	8828.5	32.7	13.4	46.1	68.2	-22.1	Peak	Horizontal
*	9678.5	31.9	15.4	47.3	68.2	-20.9	Peak	Horizontal
	7536.5	33.7	11.9	45.6	74.0	-28.4	Peak	Vertical
	8327.0	34.3	12.2	46.5	74.0	-27.5	Peak	Vertical
*	8862.5	35.4	13.4	48.8	68.2	-19.4	Peak	Vertical
*	9823.0	33.4	16.0	49.4	68.2	-18.8	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	144
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	34.5	12.0	46.5	74.0	-27.5	Peak	Horizontal
	8199.5	34.2	12.4	46.6	74.0	-27.4	Peak	Horizontal
*	8811.5	33.8	13.4	47.2	68.2	-21.0	Peak	Horizontal
*	9678.5	31.0	15.4	46.4	68.2	-21.8	Peak	Horizontal
	7426.0	34.5	11.9	46.4	74.0	-27.6	Peak	Vertical
	8301.5	32.9	12.2	45.1	74.0	-28.9	Peak	Vertical
*	8854.0	34.0	13.4	47.4	68.2	-20.8	Peak	Vertical
*	9882.5	32.8	16.1	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	149
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7630.0	34.5	11.7	46.2	74.0	-27.8	Peak	Horizontal
	8182.5	33.9	12.4	46.3	74.0	-27.7	Peak	Horizontal
*	8803.0	33.0	13.3	46.3	68.2	-21.9	Peak	Horizontal
*	10273.5	30.6	16.7	47.3	68.2	-20.9	Peak	Horizontal
	7511.0	34.8	11.9	46.7	74.0	-27.3	Peak	Vertical
	8480.0	34.2	12.5	46.7	74.0	-27.3	Peak	Vertical
*	8803.0	33.4	13.3	46.7	68.2	-21.5	Peak	Vertical
*	9559.5	33.1	15.3	48.4	68.2	-19.8	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	157
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7545.0	34.5	11.9	46.4	74.0	-27.6	Peak	Horizontal
	8267.5	34.1	12.1	46.2	74.0	-27.8	Peak	Horizontal
*	8616.0	32.9	12.9	45.8	68.2	-22.4	Peak	Horizontal
*	9789.0	33.8	15.8	49.6	68.2	-18.6	Peak	Horizontal
	7570.5	34.3	11.8	46.1	74.0	-27.9	Peak	Vertical
	8276.0	32.0	12.0	44.0	74.0	-30.0	Peak	Vertical
*	8828.5	33.7	13.4	47.1	68.2	-21.1	Peak	Vertical
*	9746.5	32.6	15.8	48.4	68.2	-19.8	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT20	Test Channel:	165
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7562.0	34.9	11.9	46.8	74.0	-27.2	Peak	Horizontal
	8208.0	33.7	12.3	46.0	74.0	-28.0	Peak	Horizontal
*	8692.5	32.4	13.2	45.6	68.2	-22.6	Peak	Horizontal
*	9644.5	32.5	15.5	48.0	68.2	-20.2	Peak	Horizontal
	7604.5	35.0	11.8	46.8	74.0	-27.2	Peak	Vertical
	8174.0	33.5	12.4	45.9	74.0	-28.1	Peak	Vertical
*	8658.5	32.7	13.0	45.7	68.2	-22.5	Peak	Vertical
*	9568.0	33.7	15.5	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	38
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7638.5	35.3	11.6	46.9	74.0	-27.1	Peak	Horizontal
	8284.5	34.9	12.1	47.0	74.0	-27.0	Peak	Horizontal
*	8871.0	34.1	13.5	47.6	68.2	-20.6	Peak	Horizontal
*	9865.5	32.8	16.1	48.9	68.2	-19.3	Peak	Horizontal
	7383.5	34.5	11.7	46.2	74.0	-27.8	Peak	Vertical
	8208.0	35.5	12.3	47.8	74.0	-26.2	Peak	Vertical
*	8786.0	33.7	13.3	47.0	68.2	-21.2	Peak	Vertical
*	9763.5	33.0	15.9	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	46
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.0	11.9	45.9	74.0	-28.1	Peak	Horizontal
	8276.0	34.5	12.0	46.5	74.0	-27.5	Peak	Horizontal
*	8769.0	32.9	13.4	46.3	68.2	-21.9	Peak	Horizontal
*	9942.0	31.9	16.1	48.0	68.2	-20.2	Peak	Horizontal
	7664.0	34.9	11.7	46.6	74.0	-27.4	Peak	Vertical
	8429.0	34.1	12.4	46.5	74.0	-27.5	Peak	Vertical
*	8616.0	32.3	12.9	45.2	68.2	-23.0	Peak	Vertical
*	9882.5	32.7	16.1	48.8	68.2	-19.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	54
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7477.0	35.0	11.9	46.9	74.0	-27.1	Peak	Horizontal
	8318.5	34.1	12.3	46.4	74.0	-27.6	Peak	Horizontal
*	8667.0	32.7	13.0	45.7	68.2	-22.5	Peak	Horizontal
*	10146.0	33.5	16.2	49.7	68.2	-18.5	Peak	Horizontal
	7562.0	34.4	11.9	46.3	74.0	-27.7	Peak	Vertical
	8165.5	33.9	12.4	46.3	74.0	-27.7	Peak	Vertical
*	8633.0	33.0	13.1	46.1	68.2	-22.1	Peak	Vertical
*	9848.5	31.5	16.1	47.6	68.2	-20.6	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	62
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7528.0	35.3	11.8	47.1	74.0	-26.9	Peak	Horizontal
	8199.5	33.7	12.4	46.1	74.0	-27.9	Peak	Horizontal
*	8854.0	34.6	13.4	48.0	68.2	-20.2	Peak	Horizontal
*	9908.0	33.2	16.0	49.2	68.2	-19.0	Peak	Horizontal
	7519.5	35.0	11.9	46.9	74.0	-27.1	Peak	Vertical
	8140.0	34.5	12.5	47.0	74.0	-27.0	Peak	Vertical
*	8828.5	34.4	13.4	47.8	68.2	-20.4	Peak	Vertical
*	9789.0	33.0	15.8	48.8	68.2	-19.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	102
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7511.0	33.8	11.9	45.7	74.0	-28.3	Peak	Horizontal
	8403.5	34.0	12.2	46.2	74.0	-27.8	Peak	Horizontal
*	8930.5	33.3	13.4	46.7	68.2	-21.5	Peak	Horizontal
*	9763.5	33.4	15.9	49.3	68.2	-18.9	Peak	Horizontal
	7366.5	34.2	11.7	45.9	74.0	-28.1	Peak	Vertical
	8174.0	34.5	12.4	46.9	74.0	-27.1	Peak	Vertical
*	8684.0	34.1	13.1	47.2	68.2	-21.0	Peak	Vertical
*	9925.0	33.2	16.0	49.2	68.2	-19.0	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	118
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7494.0	34.2	12.0	46.2	74.0	-27.8	Peak	Horizontal
	8420.5	33.9	12.3	46.2	74.0	-27.8	Peak	Horizontal
*	8871.0	34.3	13.5	47.8	68.2	-20.4	Peak	Horizontal
*	10112.0	33.4	16.3	49.7	68.2	-18.5	Peak	Horizontal
	7494.0	34.6	12.0	46.6	74.0	-27.4	Peak	Vertical
	8216.5	34.4	12.3	46.7	74.0	-27.3	Peak	Vertical
*	8658.5	33.4	13.0	46.4	68.2	-21.8	Peak	Vertical
*	9857.0	32.9	16.0	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	134
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7587.5	33.2	11.8	45.0	74.0	-29.0	Peak	Horizontal
	8216.5	34.3	12.3	46.6	74.0	-27.4	Peak	Horizontal
*	8837.0	34.0	13.3	47.3	68.2	-20.9	Peak	Horizontal
*	9755.0	32.7	15.9	48.6	68.2	-19.6	Peak	Horizontal
	7604.5	33.4	11.8	45.2	74.0	-28.8	Peak	Vertical
	8182.5	34.8	12.4	47.2	74.0	-26.8	Peak	Vertical
*	8820.0	33.9	13.4	47.3	68.2	-20.9	Peak	Vertical
*	9602.0	33.0	15.0	48.0	68.2	-20.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	142
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7536.5	34.2	11.9	46.1	74.0	-27.9	Peak	Horizontal
	8106.0	34.6	12.6	47.2	74.0	-26.8	Peak	Horizontal
*	8692.5	33.2	13.2	46.4	68.2	-21.8	Peak	Horizontal
*	9899.5	32.6	16.1	48.7	68.2	-19.5	Peak	Horizontal
	7604.5	34.6	11.8	46.4	74.0	-27.6	Peak	Vertical
	8199.5	34.6	12.4	47.0	74.0	-27.0	Peak	Vertical
*	8879.5	33.9	13.4	47.3	68.2	-20.9	Peak	Vertical
*	9908.0	33.1	16.0	49.1	68.2	-19.1	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	151
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7553.5	34.5	11.9	46.4	74.0	-27.6	Peak	Horizontal
	8174.0	34.2	12.4	46.6	74.0	-27.4	Peak	Horizontal
*	8905.0	33.8	13.3	47.1	68.2	-21.1	Peak	Horizontal
*	9831.5	33.8	16.1	49.9	68.2	-18.3	Peak	Horizontal
	7511.0	34.3	11.9	46.2	74.0	-27.8	Peak	Vertical
	8429.0	34.0	12.4	46.4	74.0	-27.6	Peak	Vertical
*	8726.5	33.2	13.2	46.4	68.2	-21.8	Peak	Vertical
*	10154.5	32.2	16.4	48.6	68.2	-19.6	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT40	Test Channel:	159
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7604.5	32.9	11.8	44.7	74.0	-29.3	Peak	Horizontal
	8250.5	32.8	12.3	45.1	74.0	-28.9	Peak	Horizontal
*	8752.0	33.1	13.3	46.4	68.2	-21.8	Peak	Horizontal
*	9891.0	33.7	16.2	49.9	68.2	-18.3	Peak	Horizontal
	7528.0	34.0	11.8	45.8	74.0	-28.2	Peak	Vertical
	8233.5	34.9	12.3	47.2	74.0	-26.8	Peak	Vertical
*	8879.5	33.4	13.4	46.8	68.2	-21.4	Peak	Vertical
*	9899.5	32.2	16.1	48.3	68.2	-19.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	42
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7613.0	34.6	11.9	46.5	74.0	-27.5	Peak	Horizontal
	8242.0	33.0	12.3	45.3	74.0	-28.7	Peak	Horizontal
*	8709.5	33.5	13.2	46.7	68.2	-21.5	Peak	Horizontal
*	9755.0	32.7	15.9	48.6	68.2	-19.6	Peak	Horizontal
	7460.0	34.0	11.8	45.8	74.0	-28.2	Peak	Vertical
	8259.0	34.7	12.2	46.9	74.0	-27.1	Peak	Vertical
*	8769.0	34.0	13.4	47.4	68.2	-20.8	Peak	Vertical
*	9746.5	32.5	15.8	48.3	68.2	-19.9	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	58
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7613.0	34.4	11.9	46.3	74.0	-27.7	Peak	Horizontal
	8310.0	32.6	12.4	45.0	74.0	-29.0	Peak	Horizontal
*	8675.5	33.6	13.1	46.7	68.2	-21.5	Peak	Horizontal
*	9857.0	32.7	16.0	48.7	68.2	-19.5	Peak	Horizontal
	7426.0	33.7	11.9	45.6	74.0	-28.4	Peak	Vertical
	8182.5	34.7	12.4	47.1	74.0	-26.9	Peak	Vertical
*	8633.0	34.0	13.1	47.1	68.2	-21.1	Peak	Vertical
*	9763.5	33.8	15.9	49.7	68.2	-18.5	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	106
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7383.5	34.4	11.7	46.1	74.0	-27.9	Peak	Horizontal
	8165.5	33.4	12.4	45.8	74.0	-28.2	Peak	Horizontal
*	8692.5	33.6	13.2	46.8	68.2	-21.4	Peak	Horizontal
*	9831.5	33.3	16.1	49.4	68.2	-18.8	Peak	Horizontal
	7511.0	34.0	11.9	45.9	74.0	-28.1	Peak	Vertical
	8403.5	34.0	12.2	46.2	74.0	-27.8	Peak	Vertical
*	8675.5	33.7	13.1	46.8	68.2	-21.4	Peak	Vertical
*	9738.0	33.2	15.7	48.9	68.2	-19.3	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	122
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7443.0	34.0	11.9	45.9	74.0	-28.1	Peak	Horizontal
	8199.5	33.7	12.4	46.1	74.0	-27.9	Peak	Horizontal
*	8701.0	33.2	13.2	46.4	68.2	-21.8	Peak	Horizontal
*	10120.5	33.7	16.2	49.9	68.2	-18.3	Peak	Horizontal
	7545.0	34.3	11.9	46.2	74.0	-27.8	Peak	Vertical
	8225.0	34.6	12.2	46.8	74.0	-27.2	Peak	Vertical
*	8616.0	33.9	12.9	46.8	68.2	-21.4	Peak	Vertical
*	9738.0	32.1	15.7	47.8	68.2	-20.4	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	138
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7468.5	33.6	11.8	45.4	74.0	-28.6	Peak	Horizontal
	8191.0	35.1	12.5	47.6	74.0	-26.4	Peak	Horizontal
*	8777.5	34.2	13.3	47.5	68.2	-20.7	Peak	Horizontal
*	9636.0	33.2	15.6	48.8	68.2	-19.4	Peak	Horizontal
	7570.5	33.9	11.8	45.7	74.0	-28.3	Peak	Vertical
	8429.0	33.7	12.4	46.1	74.0	-27.9	Peak	Vertical
*	8667.0	34.5	13.0	47.5	68.2	-20.7	Peak	Vertical
*	10095.0	34.8	16.2	51.0	68.2	-17.2	Peak	Vertical

Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Product	VR All-In-One Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/08/21
Test Mode:	11ac-VHT80	Test Channel:	155
Remark:	1. Average measurement was not performed if peak level lower than average limit. So the margin was calculated using the average limit for emissions fall within the restricted bands. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB $\mu$ V)	Factor (dB)	Measure Level (dB $\mu$ V/m)	Limit (dB $\mu$ V/m)	Margin (dB)	Detector	Polarization
	7553.5	34.3	11.9	46.2	74.0	-27.8	Peak	Horizontal
	8412.0	34.8	12.2	47.0	74.0	-27.0	Peak	Horizontal
*	8811.5	32.9	13.4	46.3	68.2	-21.9	Peak	Horizontal
*	9899.5	32.0	16.1	48.1	68.2	-20.1	Peak	Horizontal
	7468.5	33.9	11.8	45.7	74.0	-28.3	Peak	Vertical
	8259.0	33.3	12.2	45.5	74.0	-28.5	Peak	Vertical
*	8811.5	33.4	13.4	46.8	68.2	-21.4	Peak	Vertical
*	9857.0	33.8	16.0	49.8	68.2	-18.4	Peak	Vertical

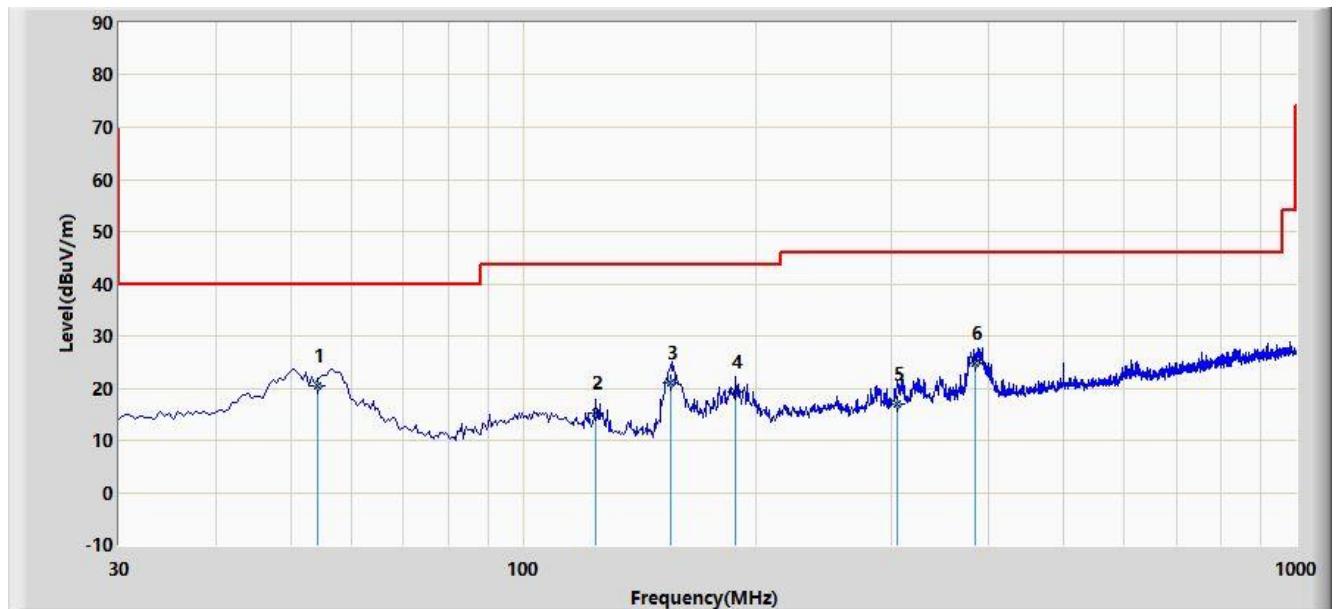
Note 1: “\*\*” is not in restricted band, its limit is -27dBm/MHz or -17dBm/MHz. At a distance of 3 meters, the field strength limit in dB $\mu$ V/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

**The worst case of Radiated Emission below 1GHz:**

Site: AC1	Time: 2019/09/04 - 20:45
Limit: FCC_Part15.209_RE(3m)	Engineer: Snake Ni
Probe: VULB 9168 _20-2000MHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
<b>Worst Mode:</b> Transmit at channel 5180MHz by 802.11a	



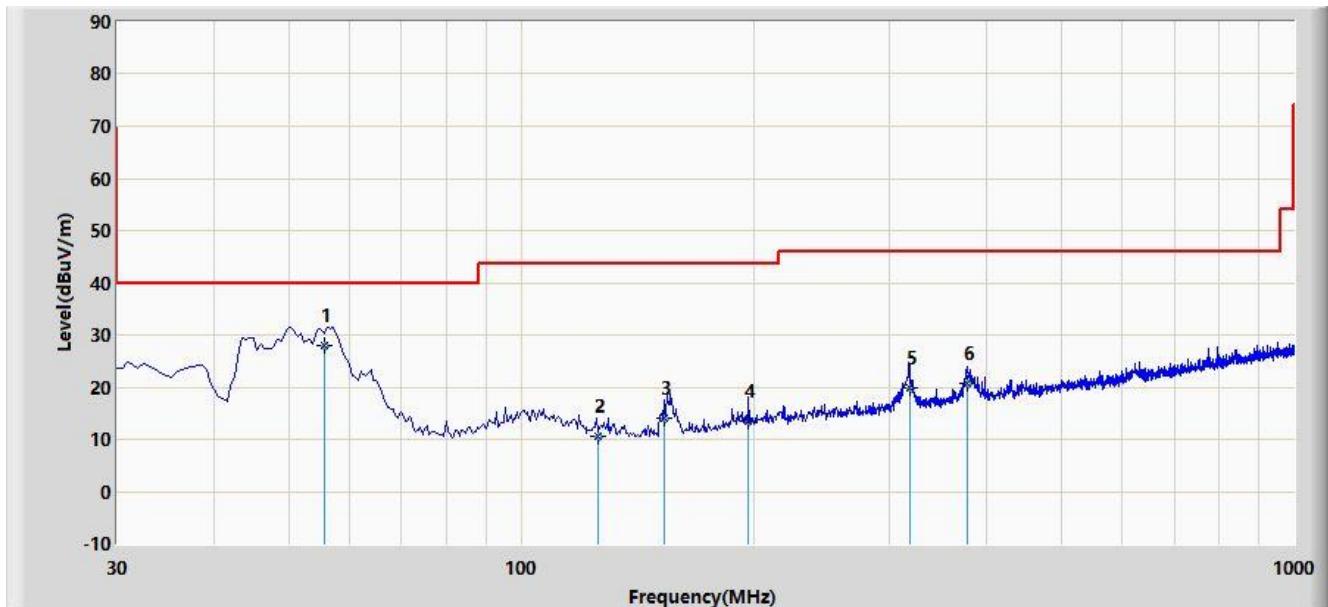
No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	54.314	20.382	5.679	-19.618	40.000	14.703	QP
2			124.091	15.160	4.631	-28.340	43.500	10.530	QP
3			155.369	21.136	11.631	-22.364	43.500	9.505	QP
4			188.641	19.136	7.631	-24.364	43.500	11.506	QP
5			304.671	17.063	2.638	-28.937	46.000	14.425	QP
6			384.691	24.728	8.641	-21.272	46.000	16.087	QP

Note 1: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

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

Note 2: 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 ~ 25GHz), therefore no data appear in the report.

Site: AC1	Time: 2019/09/04 - 20:47
Limit: FCC_Part15.209_RE(3m)	Engineer: Snake Ni
Probe: VULB 9168 _20-2000MHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
<b>Worst Mode:</b> Transmit at channel 5180MHz by 802.11a	



No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	55.641	27.951	13.467	-12.049	40.000	14.484	QP
2			125.942	10.447	0.173	-33.053	43.500	10.273	QP
3			153.497	14.071	4.631	-29.429	43.500	9.440	QP
4			196.452	13.610	1.631	-29.890	43.500	11.979	QP
5			317.964	19.723	4.961	-26.277	46.000	14.762	QP
6			378.365	20.598	4.618	-25.402	46.000	15.980	QP

Note 1: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

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

Note 2: 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 ~ 25GHz), therefore no data appear in the report.

## 7.8. Radiated Restricted Band Edge Measurement

### 7.8.1. Test Limit

#### For 15.205 requirement:

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

Frequency (MHz)	Frequency (MHz)	Frequency (MHz)	Frequency (GHz)
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
<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	--	--	--

#### For 15.407(b) requirement:

For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

For transmitters operating in the 5.725-5.85 GHz band:

All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz

above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

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

#### 7.8.2. Test Procedure Used

ANSI C63.10 Section 6.3 (General Requirements)

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

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

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

#### 7.8.3. Test Setting

##### Peak Measurements above 1GHz

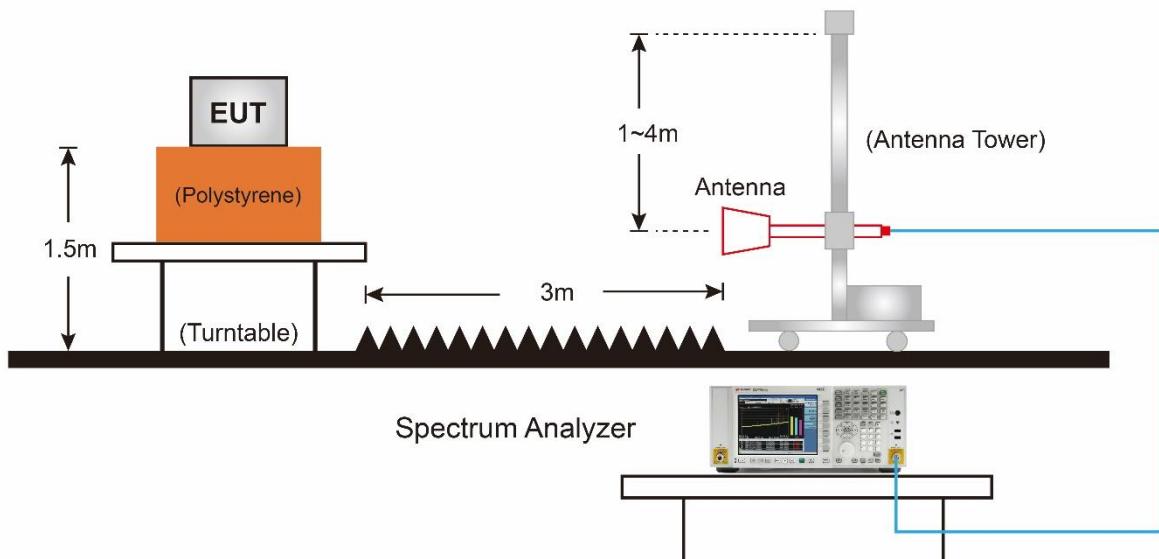
1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1MHz
3. VBW = 3MHz
4. Detector = peak

5. Sweep time = auto couple
6. Trace mode = max hold
7. Trace was allowed to stabilize

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

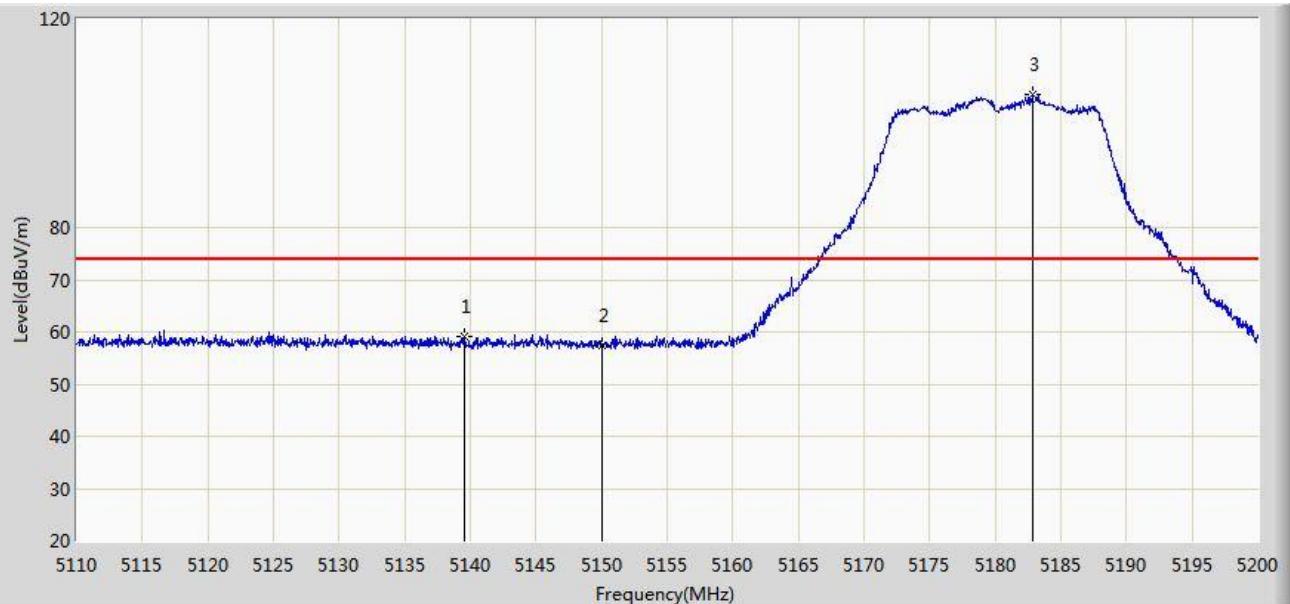
1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1MHz
3. VBW If the EUT is configured to transmit with duty cycle  $\geq 98\%$ , set  $VBW \leq RBW/100$  (i.e., 10 kHz) but not less than 10 Hz. If the EUT duty cycle is  $< 98\%$ , set  $VBW \geq 1/T$
4. Detector = Peak
5. Sweep time = auto
6. Allow max hold to run for at least 50 traces if the transmitted signal is continuous or has at least 98% duty cycle. For lower duty cycles, increase the minimum number of traces by a factor of  $1/x$ , where  $x$  is the duty cycle.

#### **7.8.4. Test Setup**



### 7.8.5. Test Result

Site: AC1	Time: 2019/08/21 - 04:00
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5180MHz	

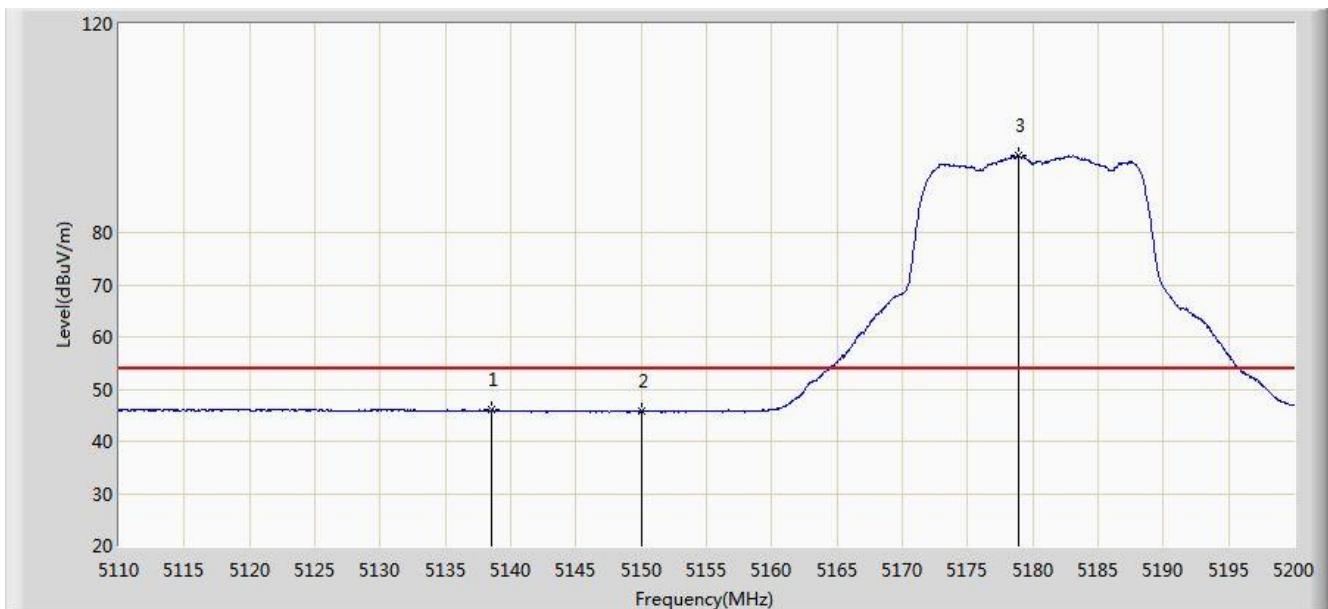


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5139.520	59.086	52.568	-14.914	74.000	6.519	PK
2			5150.000	57.445	51.048	-16.555	74.000	6.398	PK
3		*	5182.855	105.371	98.790	N/A	N/A	6.581	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:03
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5180MHz	

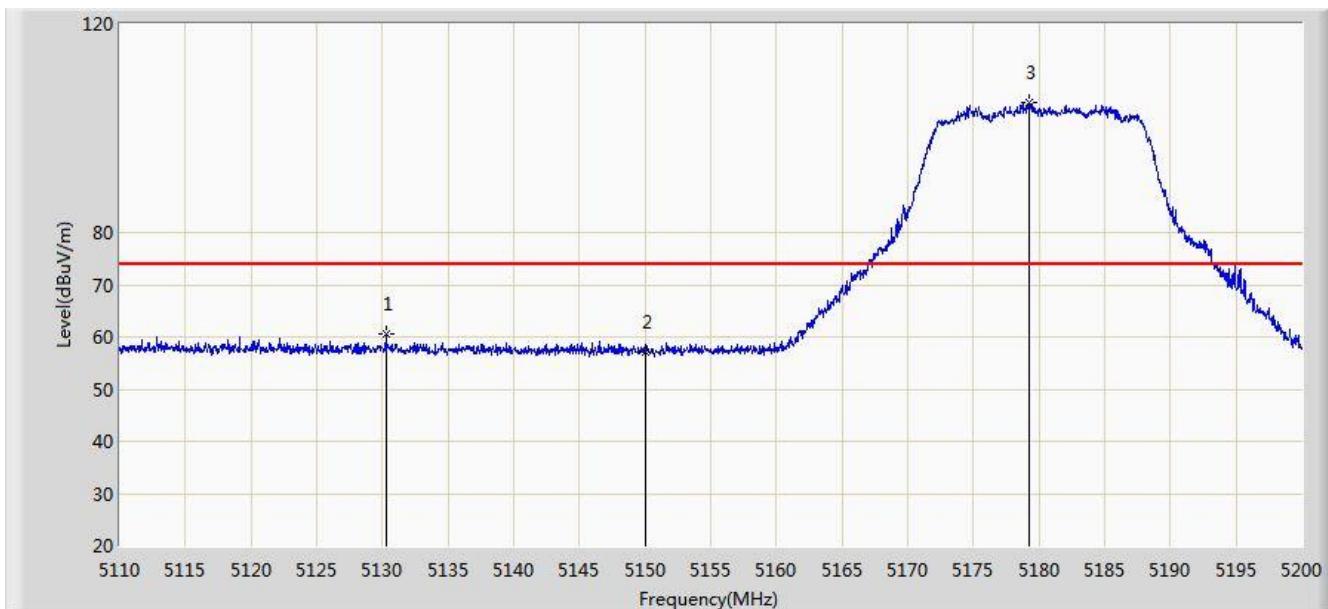


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5138.575	46.060	39.527	-7.940	54.000	6.532	AV
2			5150.000	45.663	39.266	-8.337	54.000	6.398	AV
3	*		5178.895	94.749	88.190	N/A	N/A	6.560	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:07
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5180MHz	

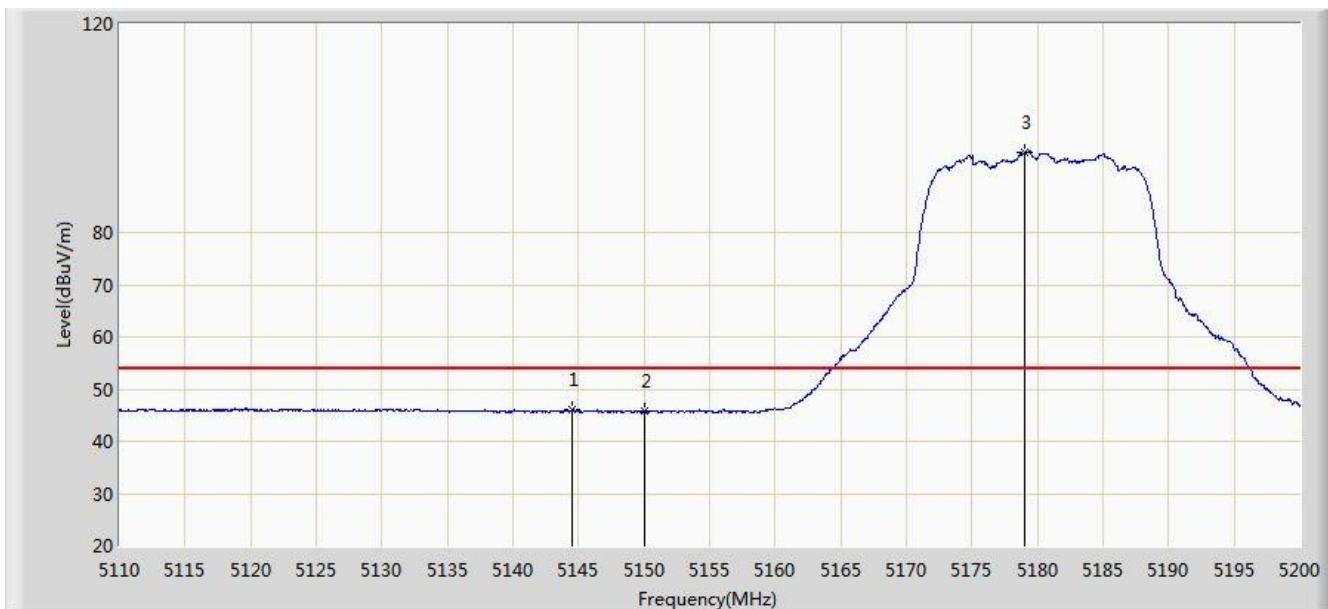


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5130.250	60.497	53.861	-13.503	74.000	6.636	PK
2			5150.000	57.166	50.769	-16.834	74.000	6.398	PK
3	*		5179.210	104.989	98.427	N/A	N/A	6.563	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:08
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5180MHz	

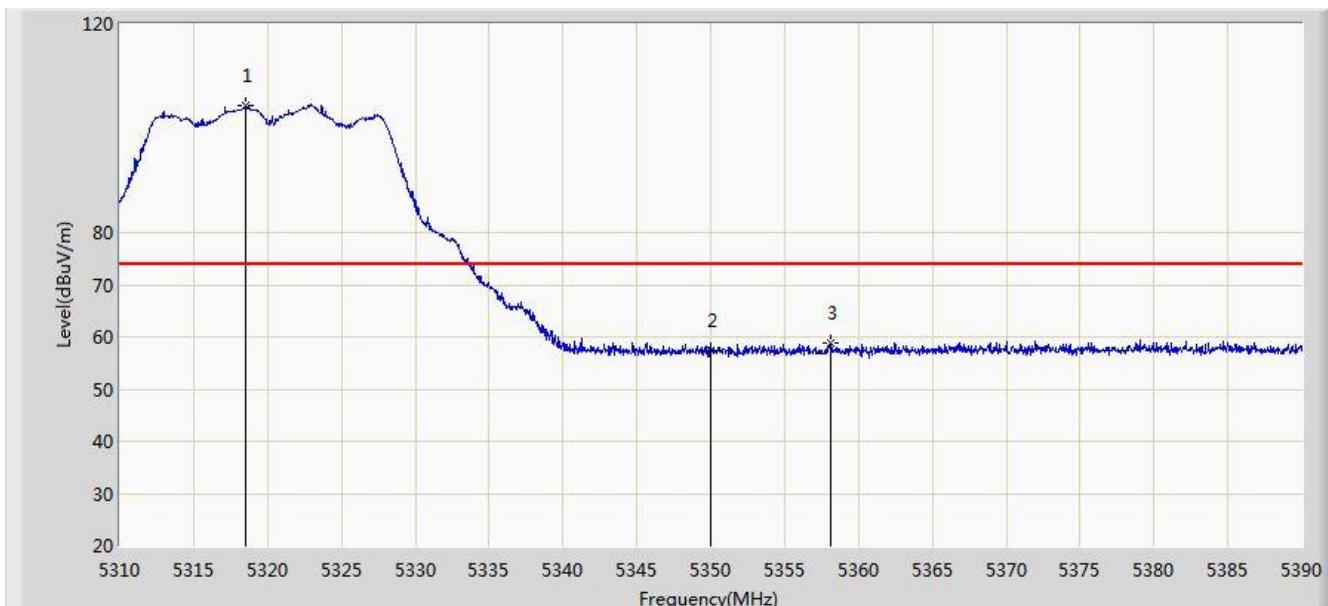


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5144.515	45.973	39.530	-8.027	54.000	6.444	AV
2			5150.000	45.705	39.308	-8.295	54.000	6.398	AV
3	*		5179.075	95.311	88.750	N/A	N/A	6.561	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:09
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5320MHz	

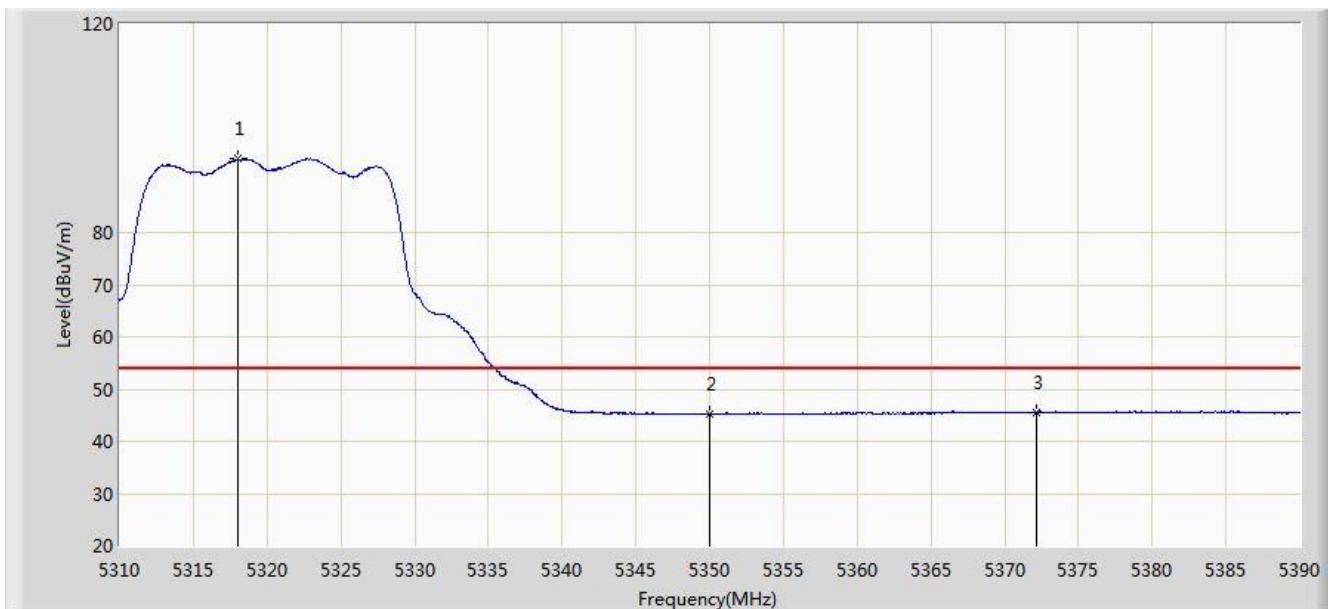


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5318.560	104.402	98.053	N/A	N/A	6.348	PK
2			5350.000	57.448	51.121	-16.552	74.000	6.327	PK
3			5358.120	58.820	52.448	-15.180	74.000	6.371	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:11
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5320MHz	

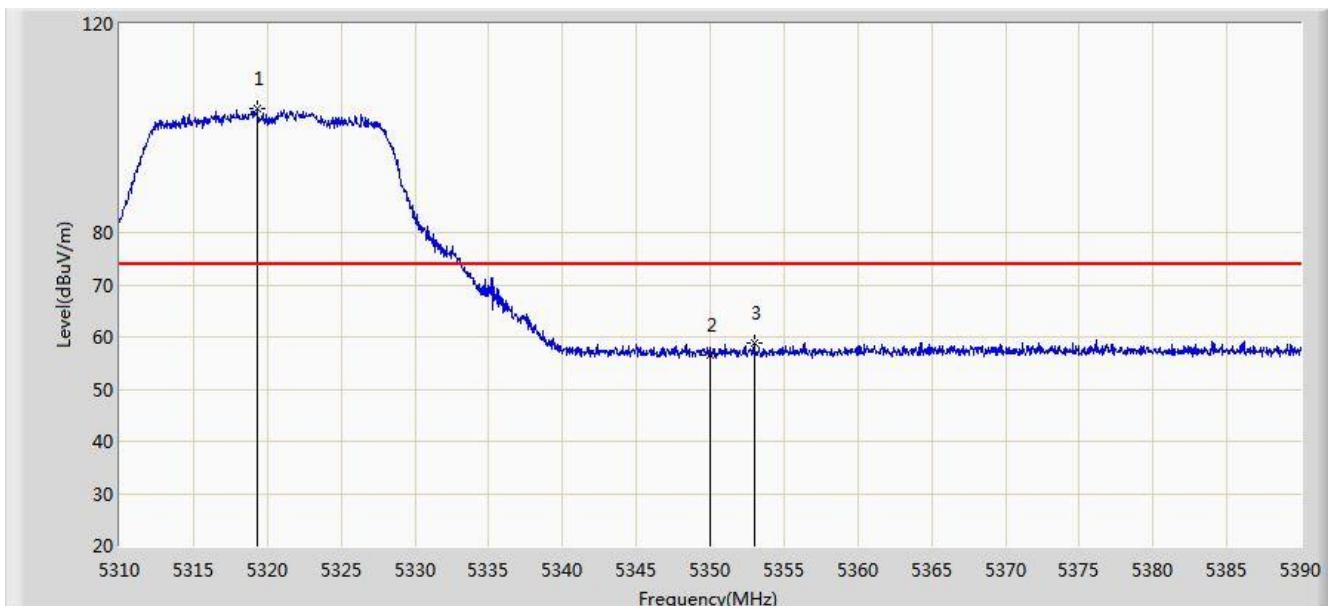


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5318.040	94.118	87.769	N/A	N/A	6.349	AV
2			5350.000	45.167	38.840	-8.833	54.000	6.327	AV
3			5372.120	45.645	39.186	-8.355	54.000	6.458	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:13
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5320MHz	

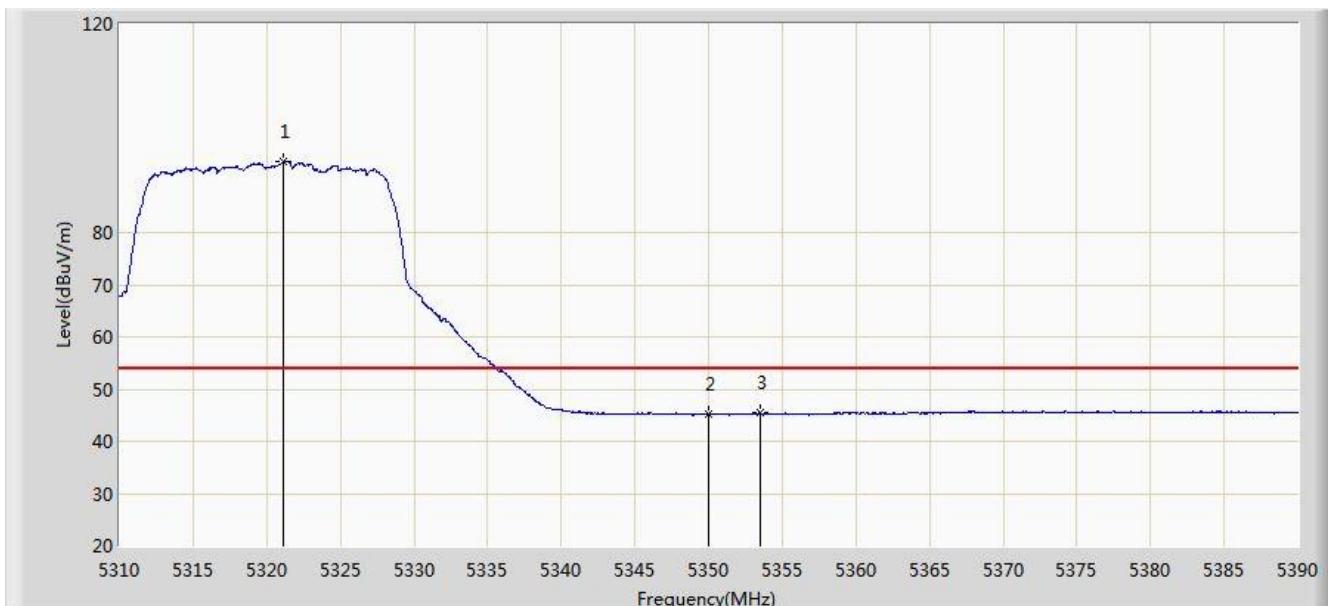


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5319.320	103.678	97.330	N/A	N/A	6.348	PK
2			5350.000	56.487	50.160	-17.513	74.000	6.327	PK
3			5352.960	58.975	52.641	-15.025	74.000	6.334	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:14
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5320MHz	

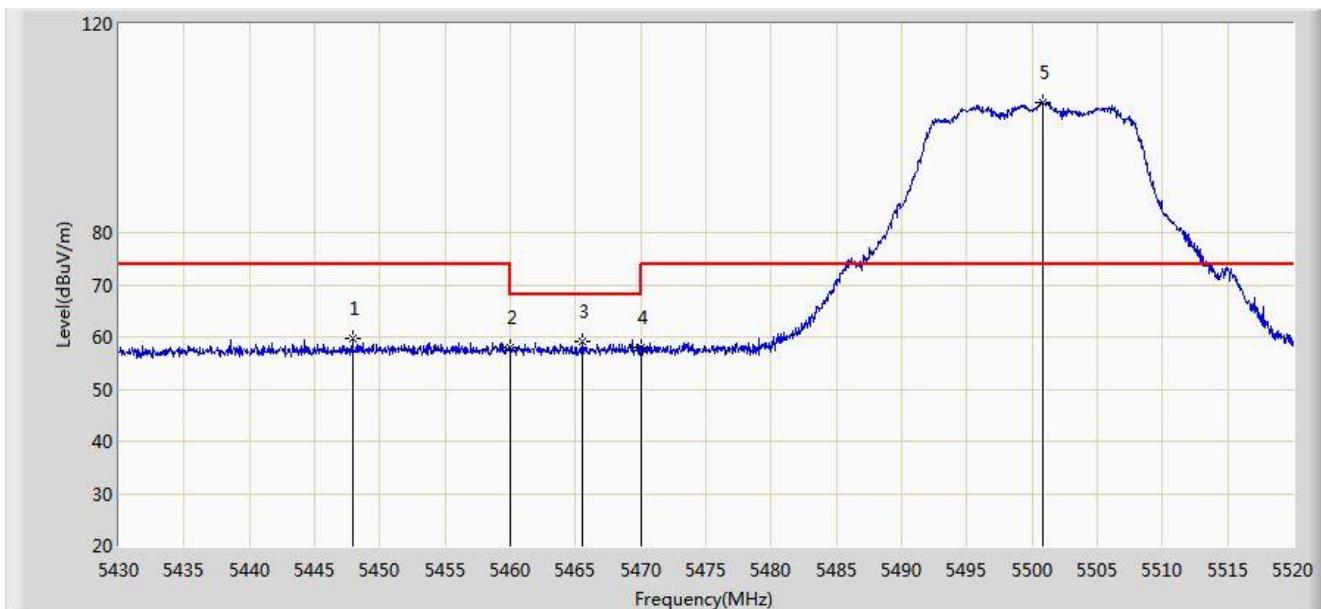


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5321.080	93.480	87.134	N/A	N/A	6.346	AV
2			5350.000	45.108	38.781	-8.892	54.000	6.327	AV
3			5353.520	45.366	39.028	-8.634	54.000	6.338	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:15
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5500MHz	

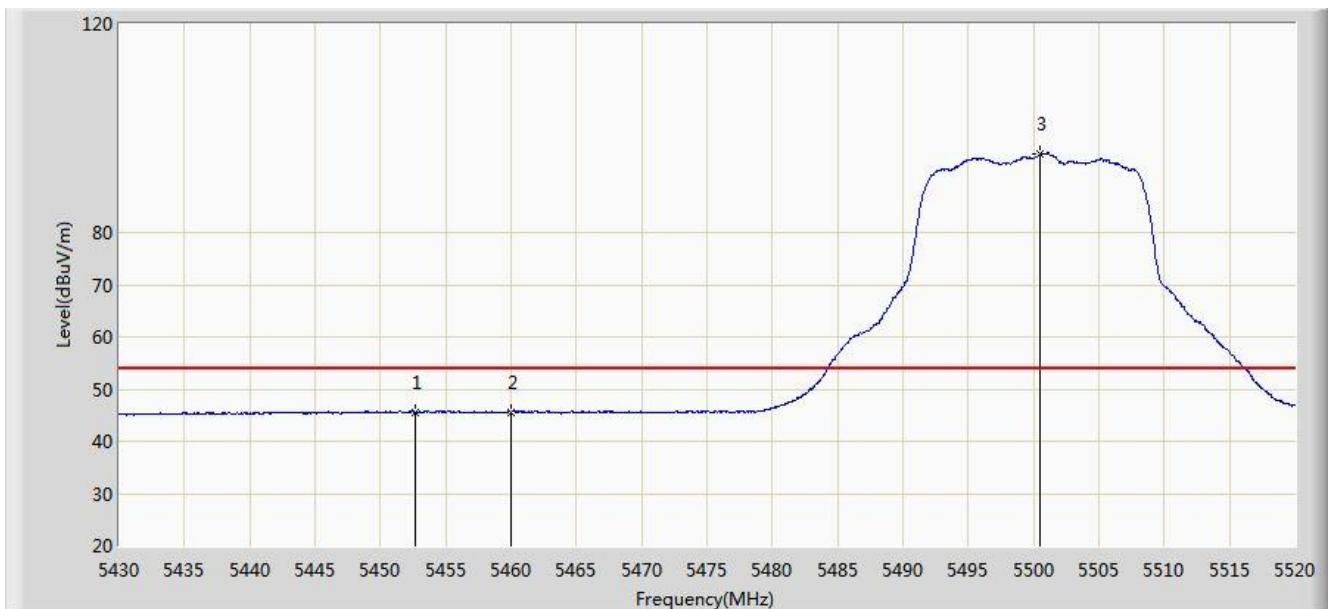


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5447.910	59.700	53.086	-14.300	74.000	6.615	PK
2			5460.000	57.922	51.310	-16.078	74.000	6.612	PK
3			5465.505	59.038	52.451	-9.162	68.200	6.588	PK
4			5470.000	58.062	51.495	-10.138	68.200	6.567	PK
5	*		5500.830	104.965	98.251	N/A	N/A	6.714	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:17
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5500MHz	

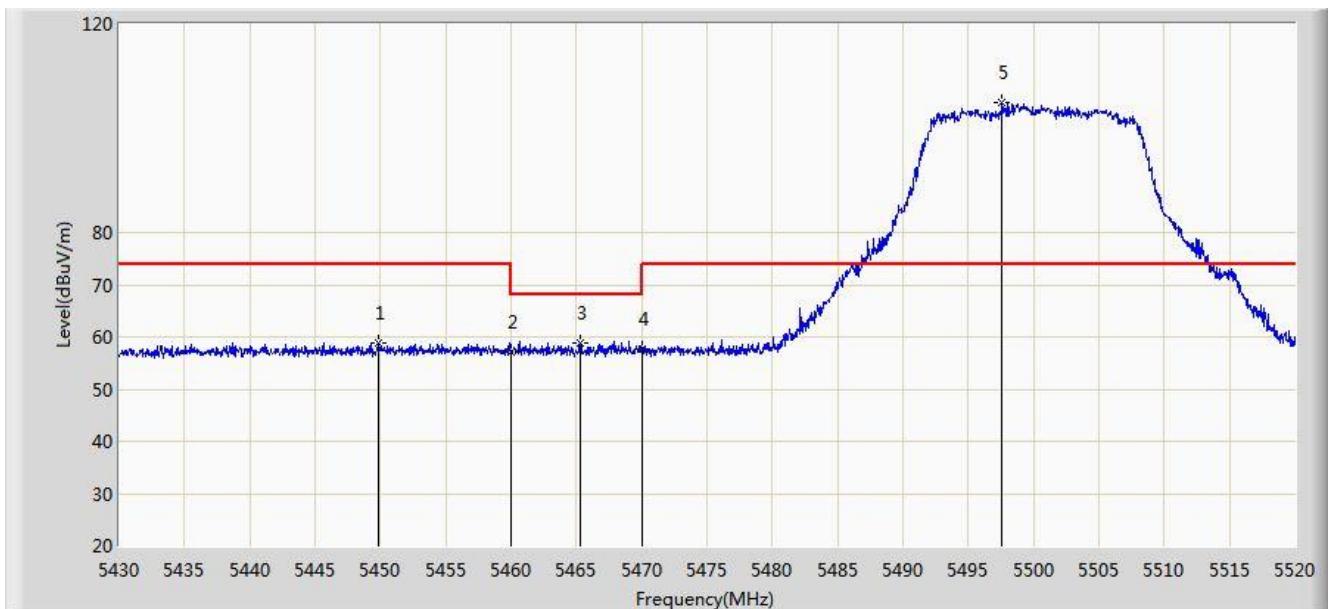


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5452.725	45.633	38.999	-8.367	54.000	6.633	AV
2			5460.000	45.624	39.012	-8.376	54.000	6.612	AV
3	*		5500.515	95.152	88.441	N/A	N/A	6.711	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:18
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5500MHz	

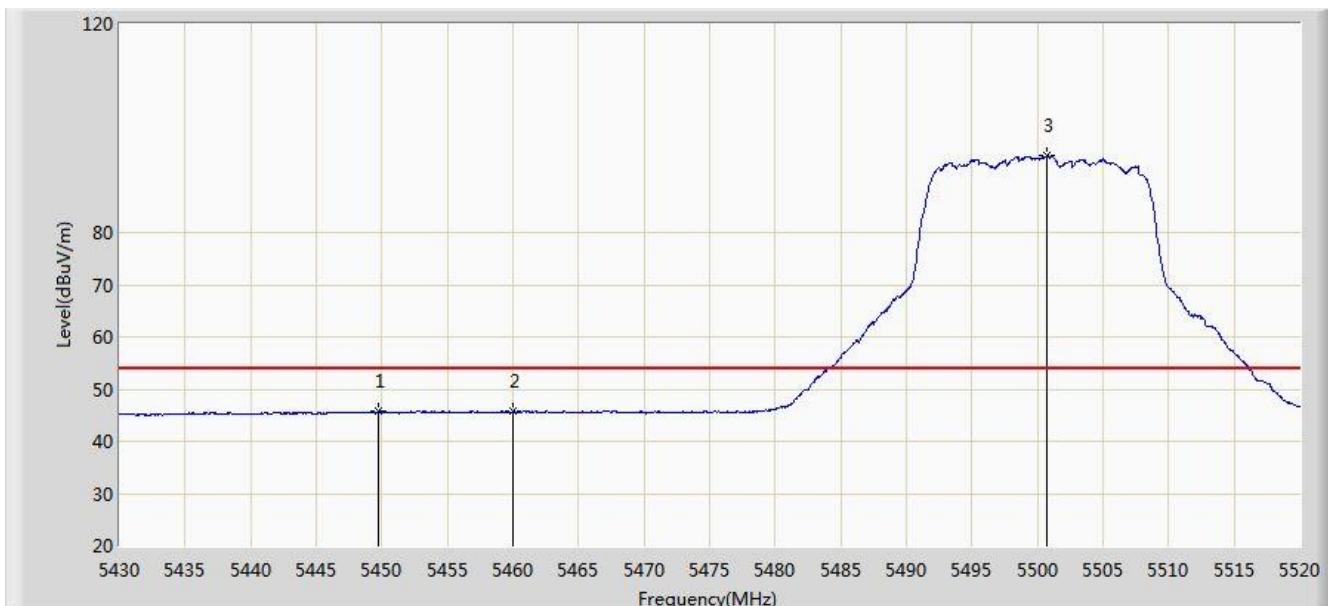


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5449.890	58.720	52.098	-15.280	74.000	6.623	PK
2			5460.000	57.055	50.443	-16.945	74.000	6.612	PK
3			5465.280	58.718	52.130	-9.482	68.200	6.588	PK
4			5470.000	57.755	51.188	-10.445	68.200	6.567	PK
5	*	*	5497.545	104.846	98.156	N/A	N/A	6.690	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:19
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5500MHz	

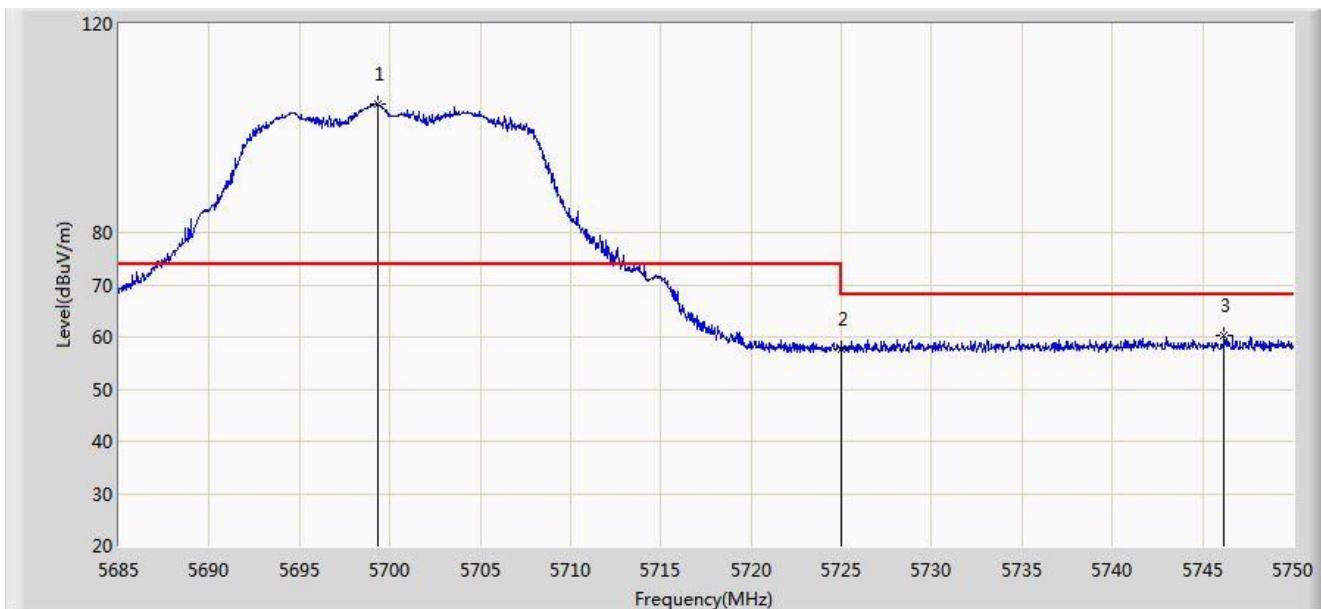


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5449.710	45.695	39.073	-8.305	54.000	6.621	AV
2			5460.000	45.681	39.069	-8.319	54.000	6.612	AV
3	*		5500.740	94.771	88.058	N/A	N/A	6.712	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:20
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5700MHz	

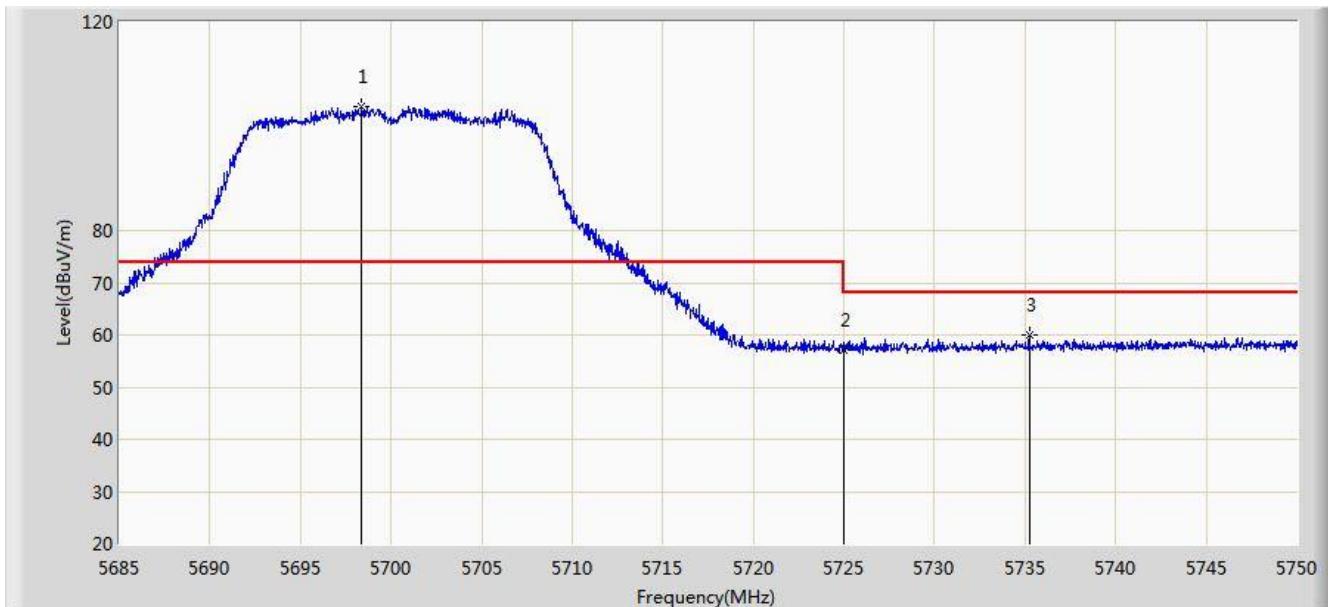


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5699.300	104.637	97.734	N/A	N/A	6.904	PK
2			5725.000	57.663	50.796	-10.537	68.200	6.867	PK
3			5746.165	60.298	53.284	-7.902	68.200	7.014	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:22
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5700MHz	

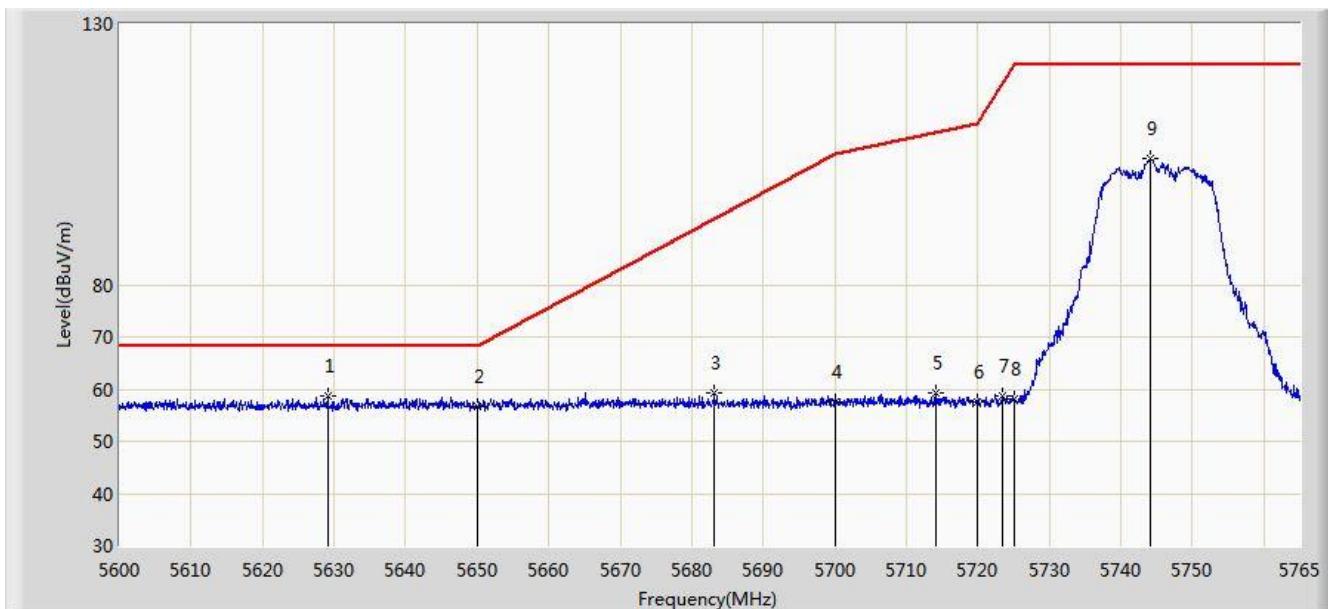


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5698.390	103.838	96.942	N/A	N/A	6.896	PK
2			5725.000	57.121	50.254	-11.079	68.200	6.867	PK
3			5735.245	59.929	53.005	-8.271	68.200	6.923	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:23
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5745MHz	

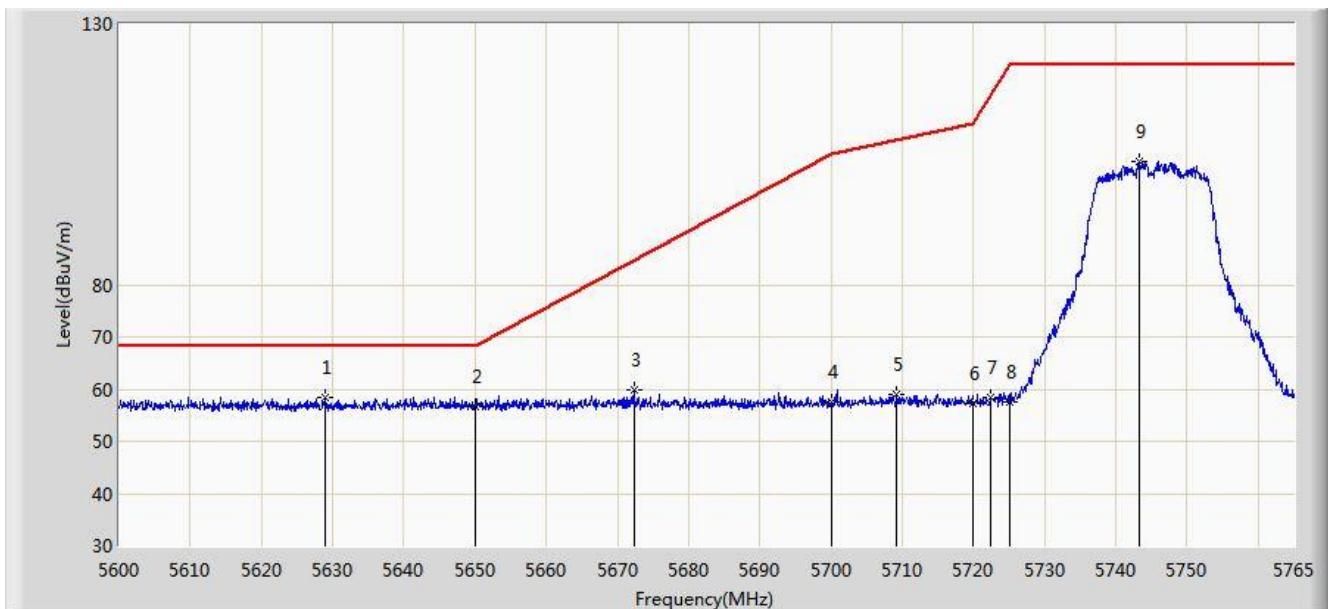


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5629.123	58.554	51.799	-9.646	68.200	6.755	PK
2			5650.000	56.714	49.921	-11.486	68.200	6.793	PK
3			5683.160	59.139	52.362	-33.636	92.775	6.777	PK
4			5700.000	57.447	50.538	-47.753	105.200	6.909	PK
5			5714.098	59.305	52.356	-49.845	109.149	6.949	PK
6			5720.000	57.425	50.521	-53.375	110.800	6.904	PK
7			5723.337	58.765	51.885	-59.645	118.409	6.880	PK
8			5725.000	58.063	51.196	-64.137	122.200	6.867	PK
9			5744.210	104.102	97.112	N/A	N/A	6.990	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:24
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5745MHz	

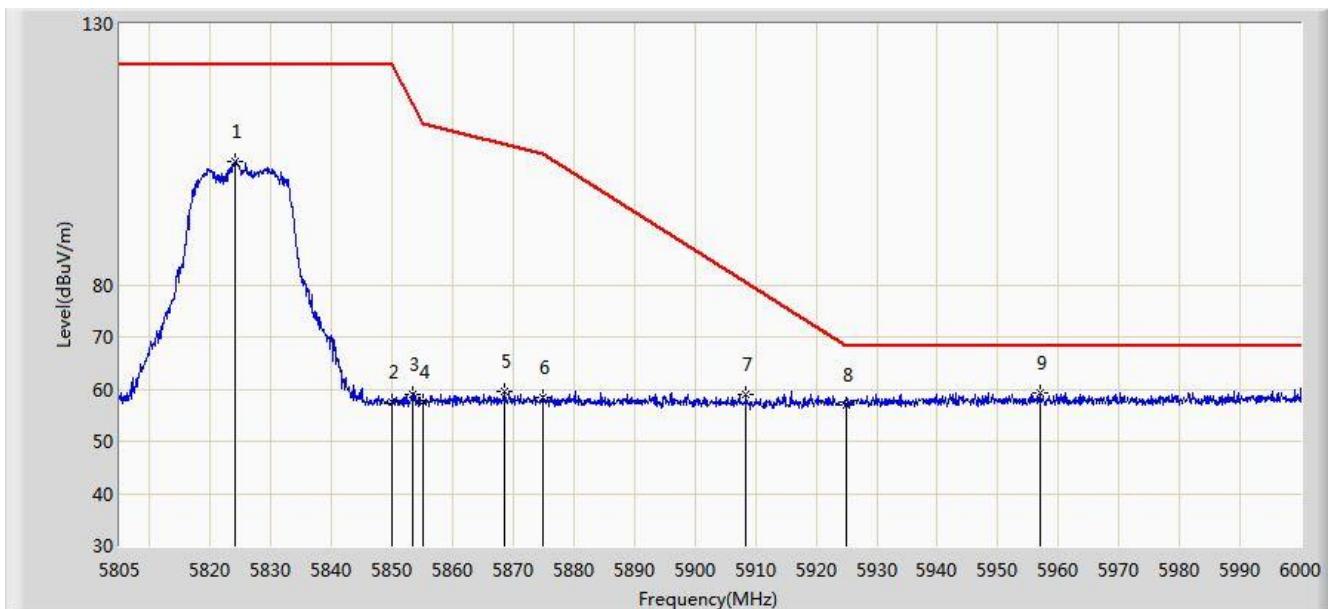


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5628.958	58.470	51.716	-9.730	68.200	6.754	PK
2			5650.000	56.773	49.980	-11.427	68.200	6.793	PK
3			5672.270	59.777	53.056	-24.943	84.720	6.721	PK
4			5700.000	57.624	50.715	-47.576	105.200	6.909	PK
5			5709.230	59.102	52.117	-48.684	107.787	6.985	PK
6			5720.000	57.125	50.221	-53.675	110.800	6.904	PK
7			5722.430	58.416	51.530	-57.925	116.342	6.886	PK
8			5725.000	57.635	50.768	-64.565	122.200	6.867	PK
9			5743.220	103.532	96.554	N/A	N/A	6.978	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:25
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5825MHz	

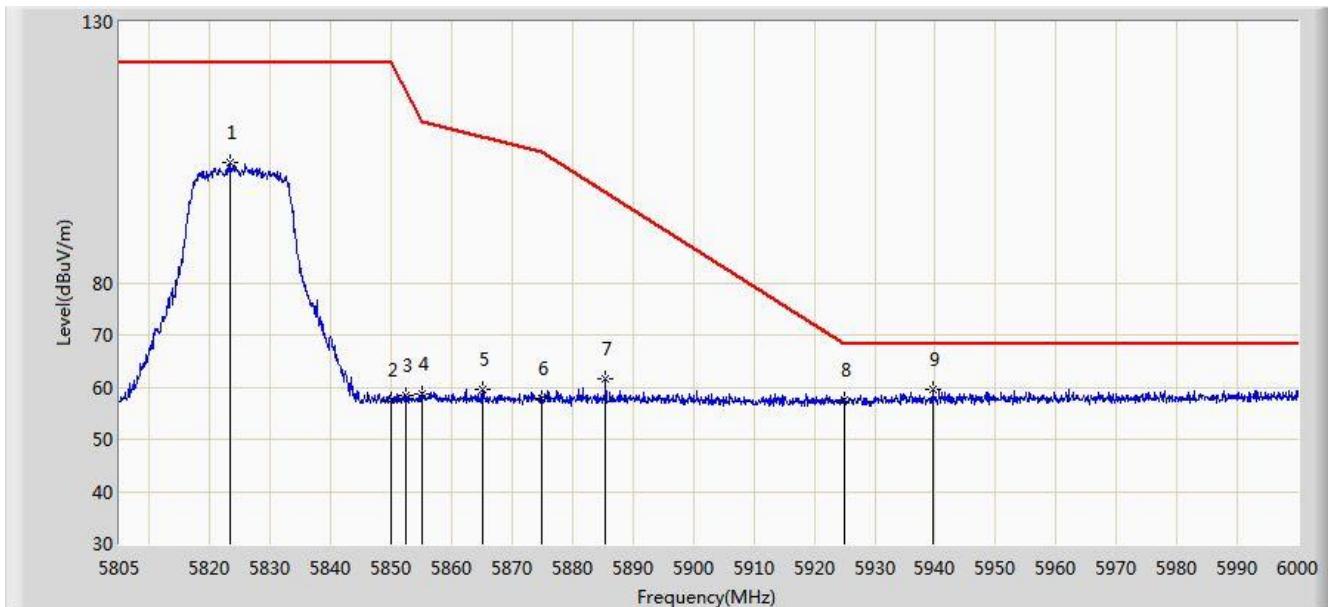


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5824.110	103.620	96.293	N/A	N/A	7.327	PK
2			5850.000	57.572	50.242	-64.628	122.200	7.331	PK
3			5853.263	59.074	51.745	-55.685	114.759	7.328	PK
4			5855.000	57.640	50.312	-53.160	110.800	7.327	PK
5			5868.473	59.564	52.195	-47.461	107.025	7.368	PK
6			5875.000	58.327	50.913	-46.873	105.200	7.414	PK
7			5908.447	58.870	51.522	-21.545	80.415	7.348	PK
8			5925.000	56.813	49.513	-11.387	68.200	7.299	PK
9	*		5956.905	59.386	51.950	-8.814	68.200	7.437	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:26
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11a at Channel 5825MHz	

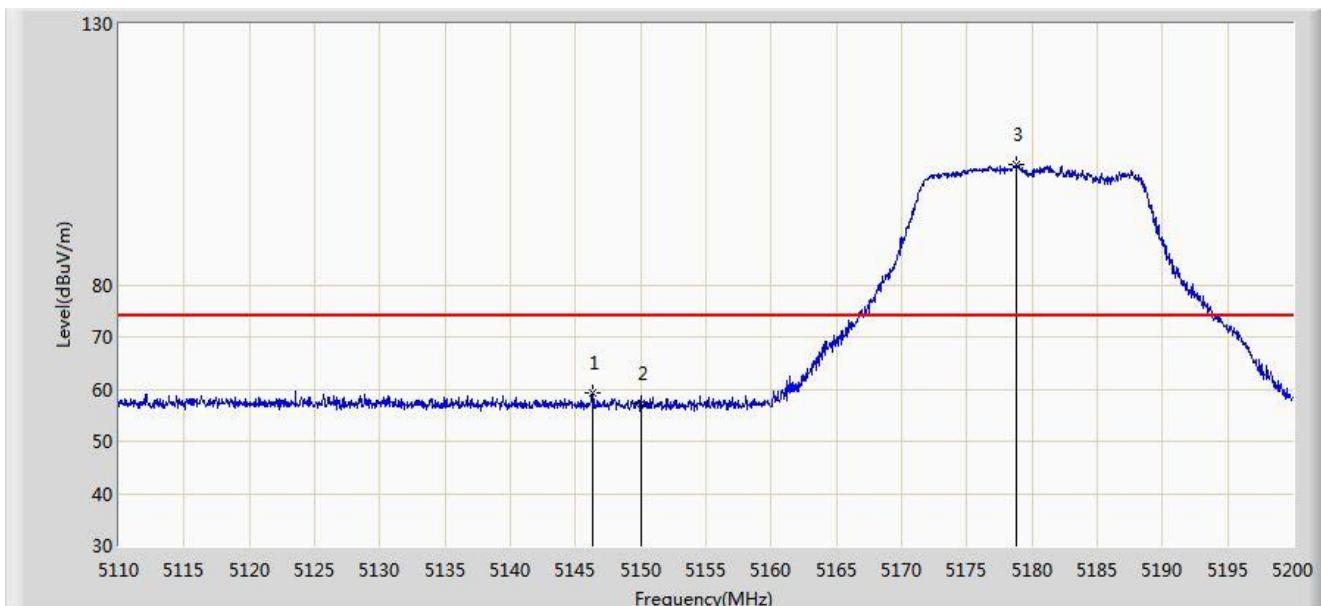


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5823.428	103.064	95.747	N/A	N/A	7.317	PK
2			5850.000	57.458	50.128	-64.742	122.200	7.331	PK
3			5852.385	58.525	51.196	-58.236	116.761	7.329	PK
4			5855.000	58.773	51.445	-52.027	110.800	7.327	PK
5			5865.060	59.439	52.093	-48.542	107.981	7.346	PK
6			5875.000	57.819	50.405	-47.381	105.200	7.414	PK
7			5885.437	61.674	54.211	-35.777	97.451	7.464	PK
8			5925.000	57.643	50.343	-10.557	68.200	7.299	PK
9	*		5939.550	59.440	52.023	-8.760	68.200	7.416	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:28
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5180MHz	

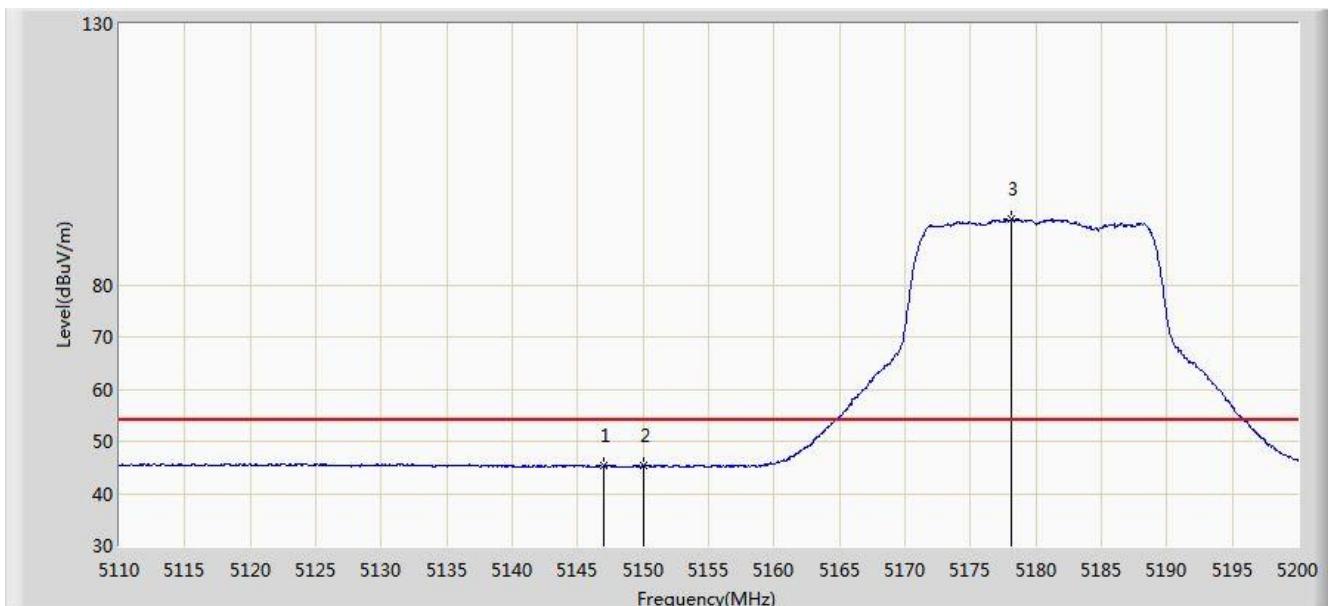


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5146.270	59.198	52.781	-14.802	74.000	6.417	PK
2			5150.000	57.307	50.910	-16.693	74.000	6.398	PK
3	*		5178.760	103.119	96.561	N/A	N/A	6.558	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:29
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5180MHz	

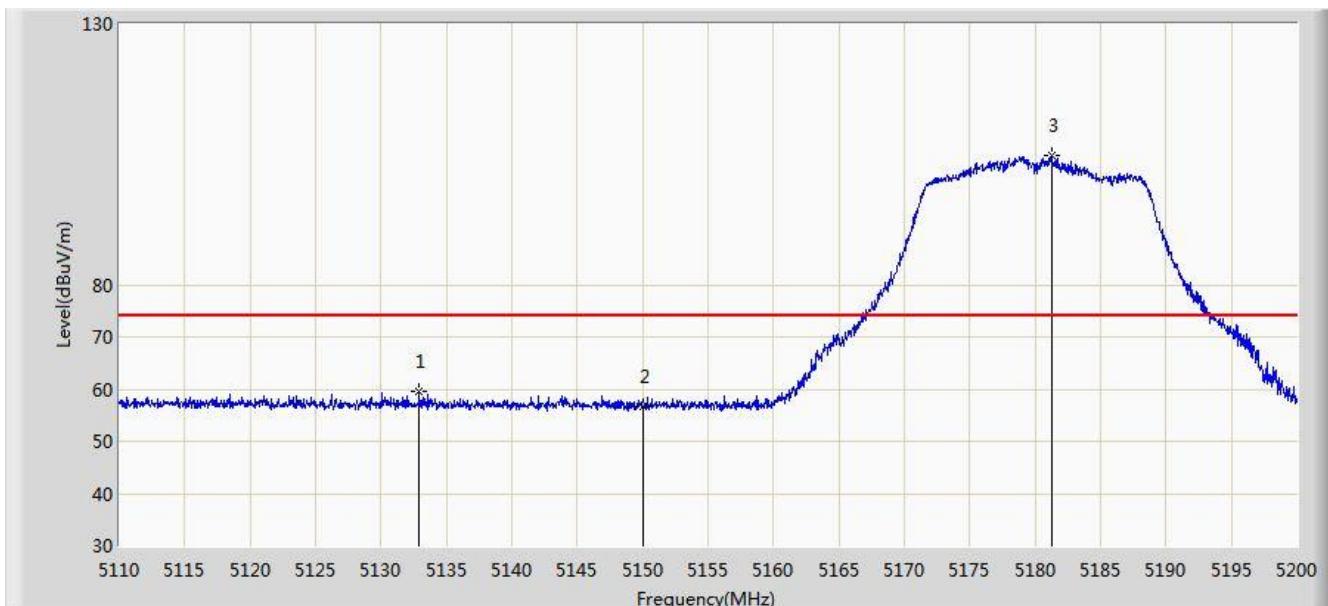


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5146.990	45.408	39.002	-8.592	54.000	6.406	AV
2			5150.000	45.300	38.903	-8.700	54.000	6.398	AV
3	*		5178.130	92.578	86.026	N/A	N/A	6.553	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:31
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5180MHz	

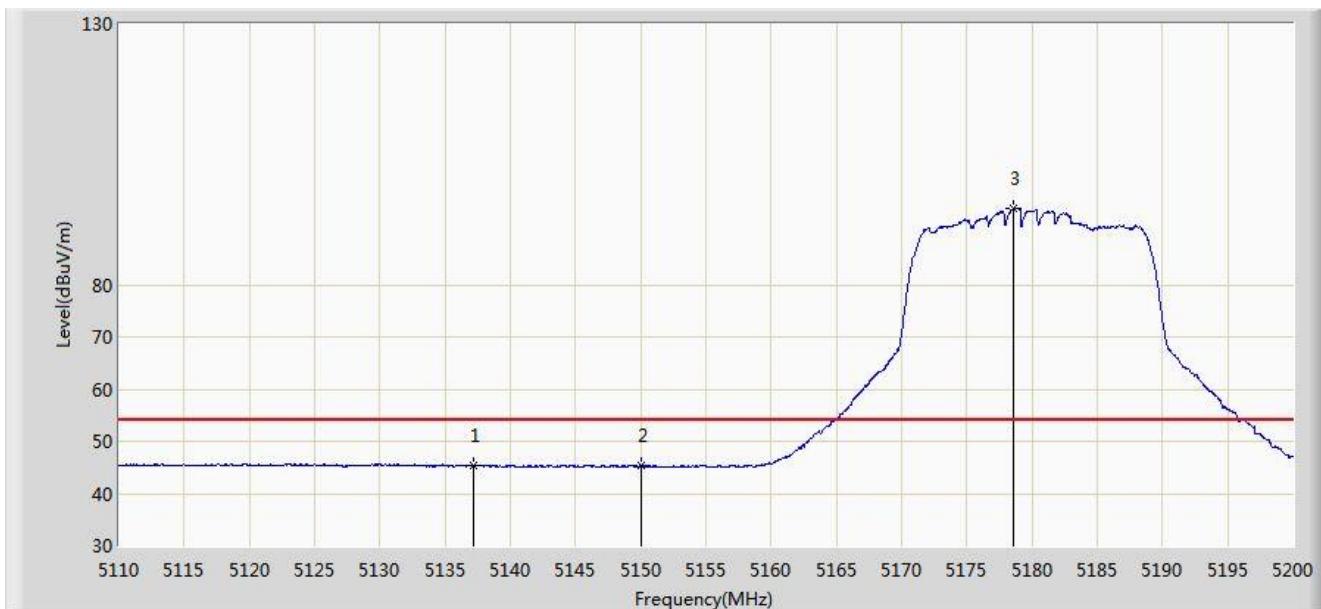


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5132.950	59.456	52.841	-14.544	74.000	6.615	PK
2			5150.000	56.663	50.266	-17.337	74.000	6.398	PK
3	*		5181.235	104.693	98.111	N/A	N/A	6.582	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:32
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5180MHz	

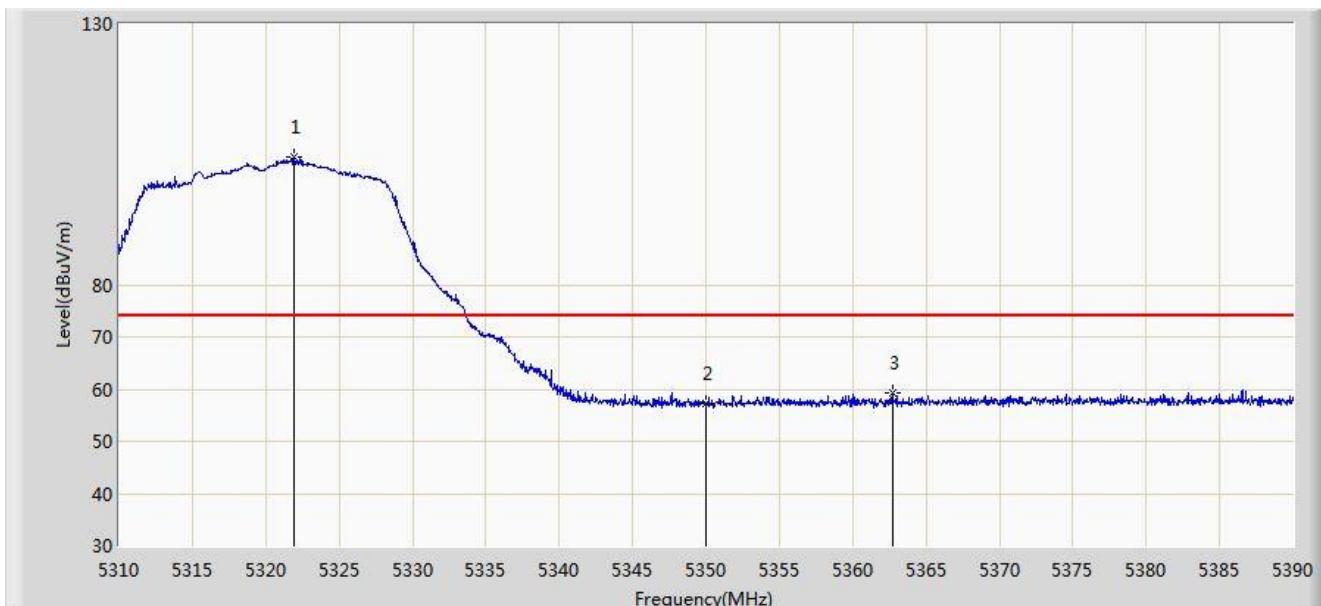


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5137.225	45.408	38.855	-8.592	54.000	6.553	AV
2			5150.000	45.378	38.981	-8.622	54.000	6.398	AV
3	*		5178.535	94.581	88.025	N/A	N/A	6.555	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:33
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5320MHz	

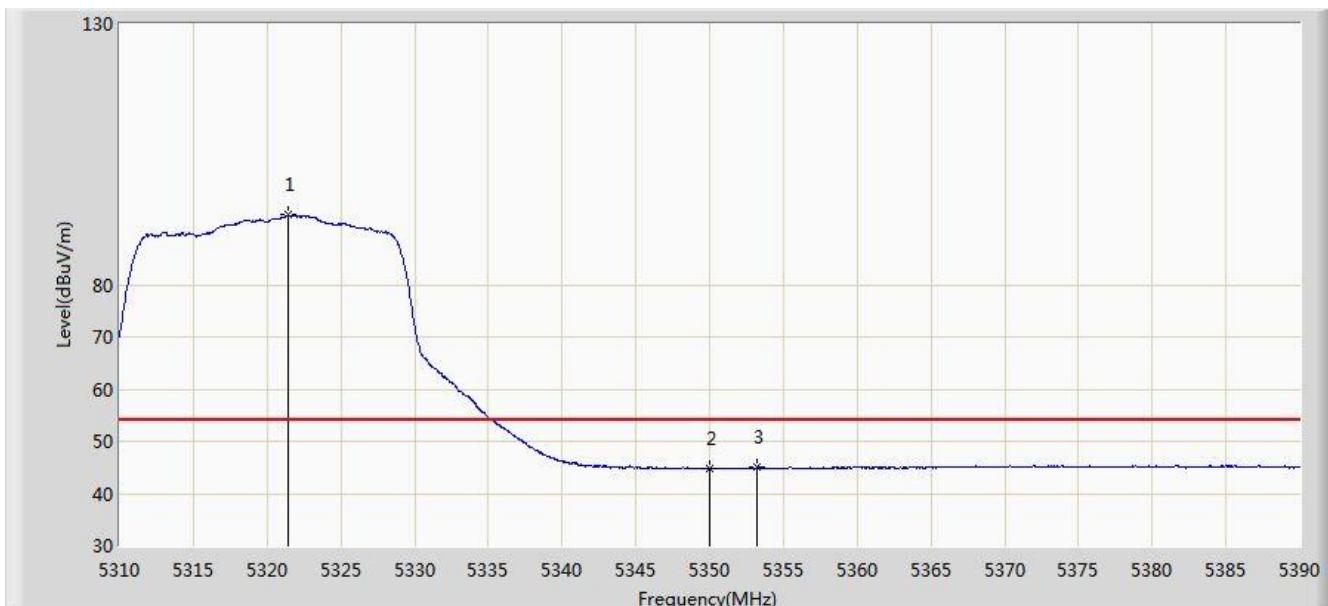


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5321.880	104.476	98.131	N/A	N/A	6.345	PK
2			5350.000	57.130	50.803	-16.870	74.000	6.327	PK
3			5362.720	59.270	52.865	-14.730	74.000	6.405	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:37
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5320MHz	

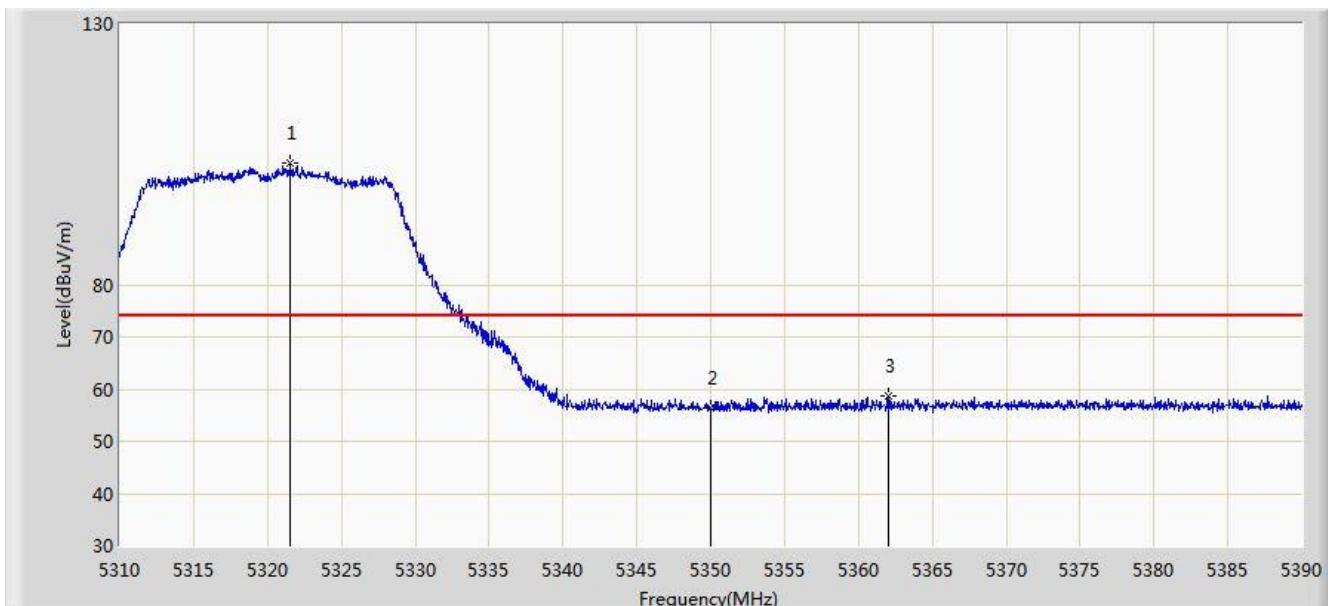


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5321.440	93.360	87.015	N/A	N/A	6.345	AV
2			5350.000	44.800	38.473	-9.200	54.000	6.327	AV
3			5353.540	45.063	38.727	-8.937	54.000	6.336	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:39
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5320MHz	

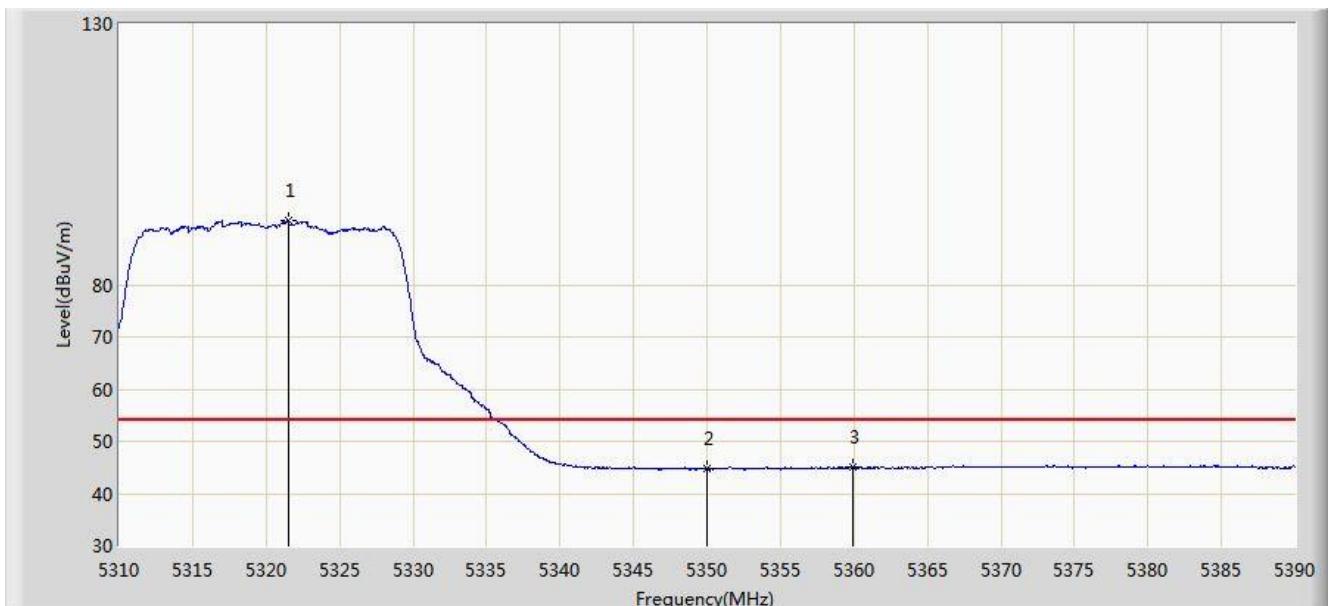


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5321.520	103.454	97.109	N/A	N/A	6.345	PK
2			5350.000	56.404	50.077	-17.596	74.000	6.327	PK
3			5362.080	58.736	52.335	-15.264	74.000	6.400	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:39
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5320MHz	

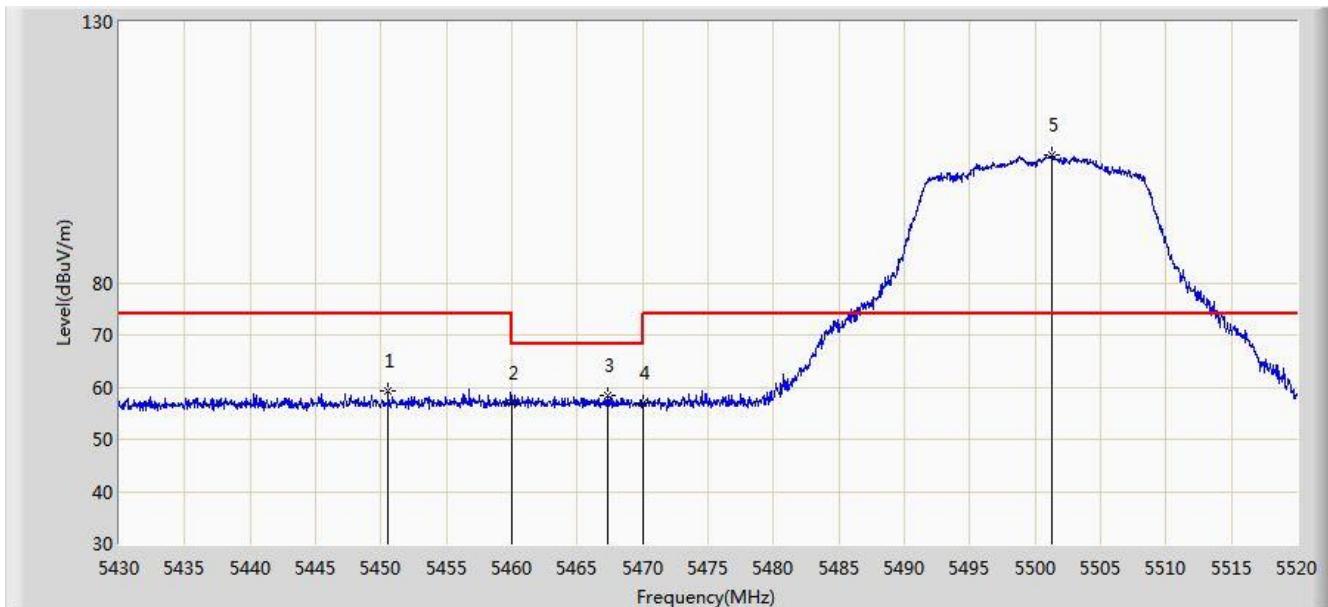


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5321.520	92.267	85.922	N/A	N/A	6.345	AV
2			5350.000	44.715	38.388	-9.285	54.000	6.327	AV
3			5359.880	45.156	38.772	-8.844	54.000	6.384	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:41
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5500MHz	

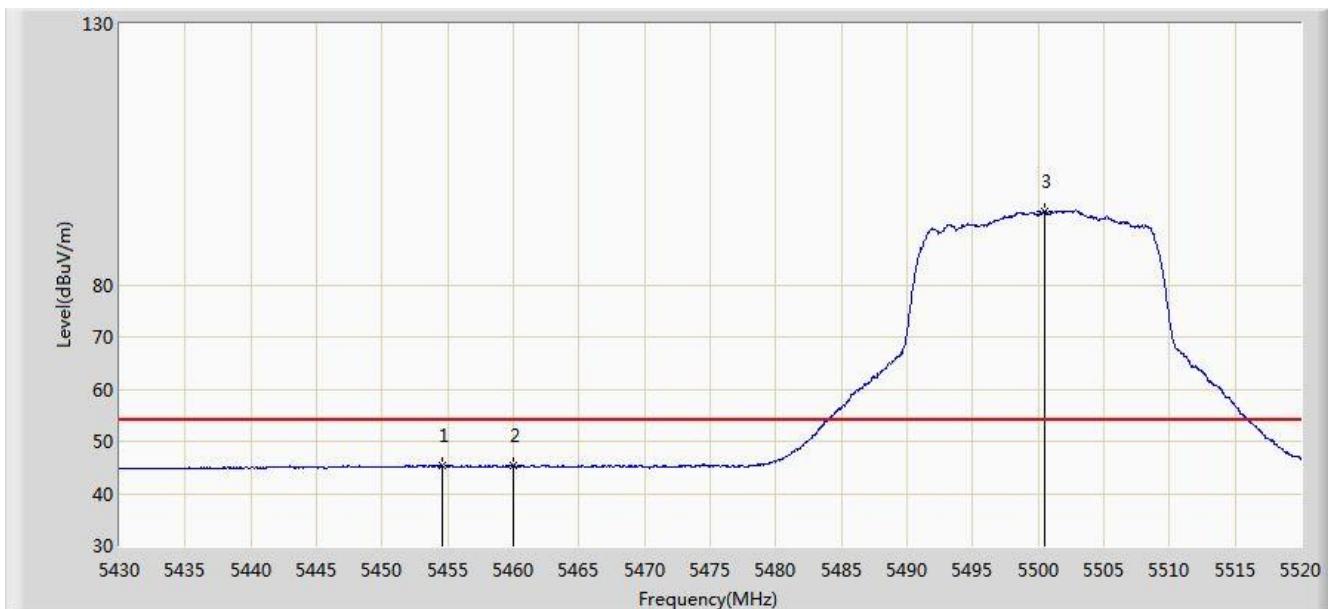


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5450.565	59.304	52.679	-14.696	74.000	6.625	PK
2			5460.000	57.063	50.451	-16.937	74.000	6.612	PK
3			5467.305	58.362	51.783	-9.838	68.200	6.579	PK
4			5470.000	56.969	50.402	-11.231	68.200	6.567	PK
5	*		5501.280	104.388	97.671	N/A	N/A	6.717	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:42
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5500MHz	

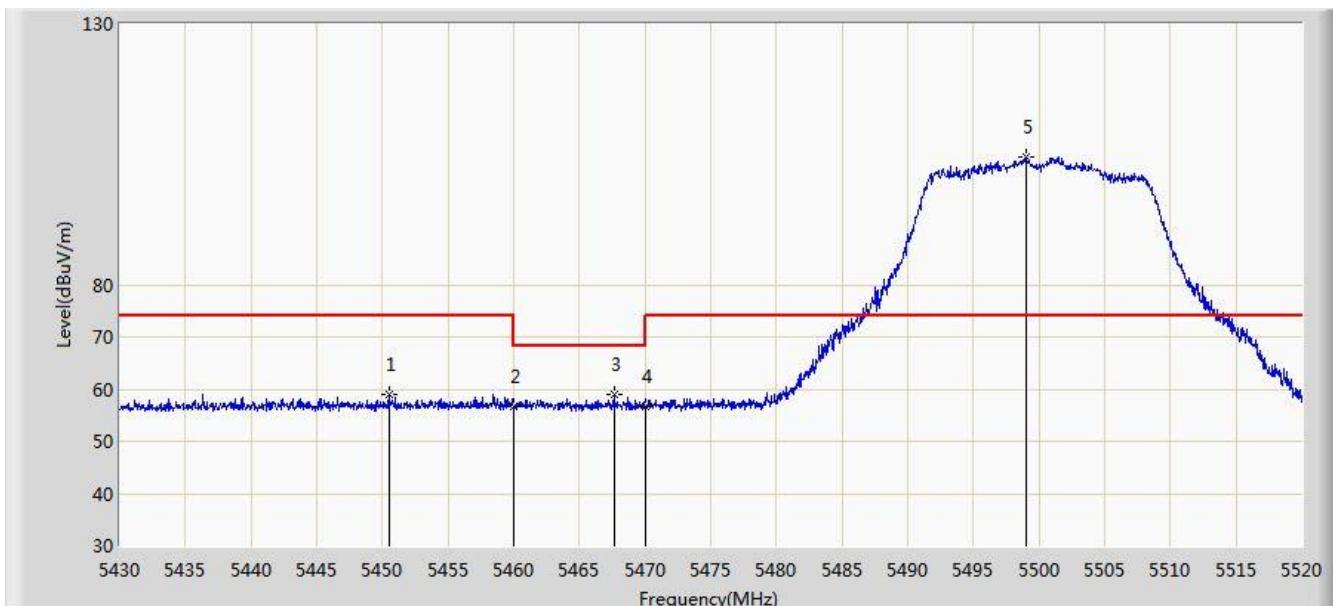


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5454.570	45.406	38.769	-8.594	54.000	6.637	AV
2			5460.000	45.340	38.728	-8.660	54.000	6.612	AV
3	*		5500.470	94.150	87.439	N/A	N/A	6.711	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:43
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5500MHz	

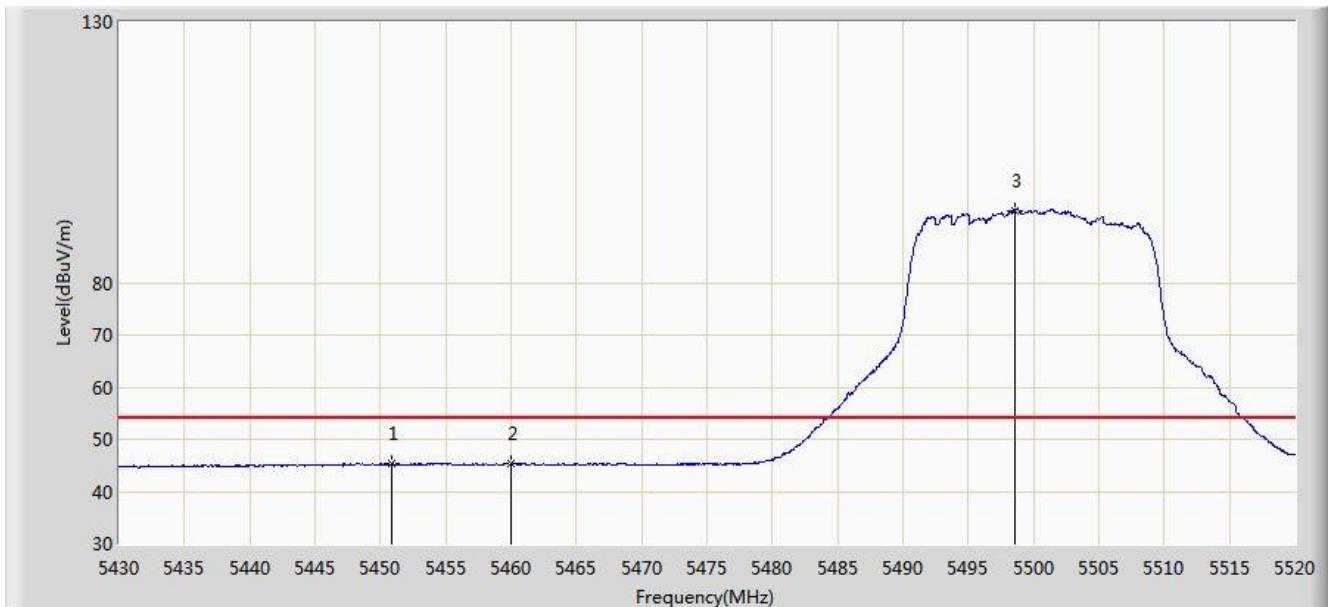


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5450.475	59.025	52.400	-14.975	74.000	6.625	PK
2			5460.000	56.570	49.958	-17.430	74.000	6.612	PK
3			5467.620	59.091	52.513	-9.109	68.200	6.578	PK
4			5470.000	56.704	50.137	-11.496	68.200	6.567	PK
5	*		5498.985	104.371	97.671	N/A	N/A	6.700	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:44
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5500MHz	

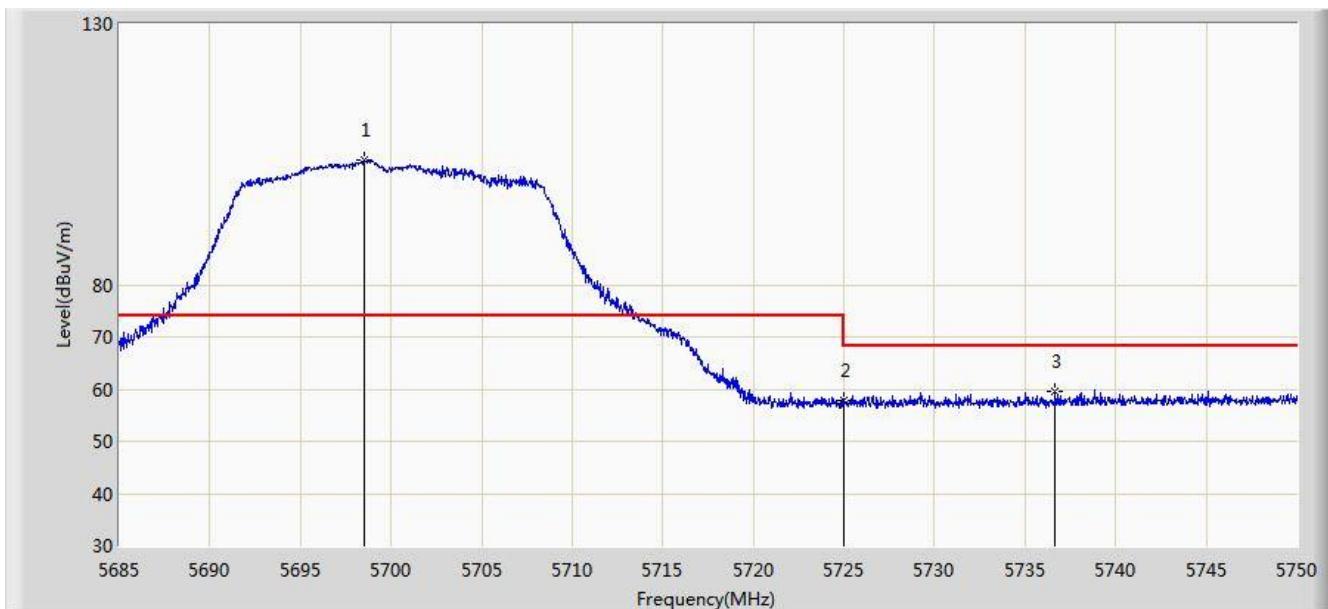


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5450.880	45.420	38.794	-8.580	54.000	6.627	AV
2			5460.000	45.275	38.663	-8.725	54.000	6.612	AV
3	*		5498.535	93.884	87.187	N/A	N/A	6.697	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:45
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5700MHz	

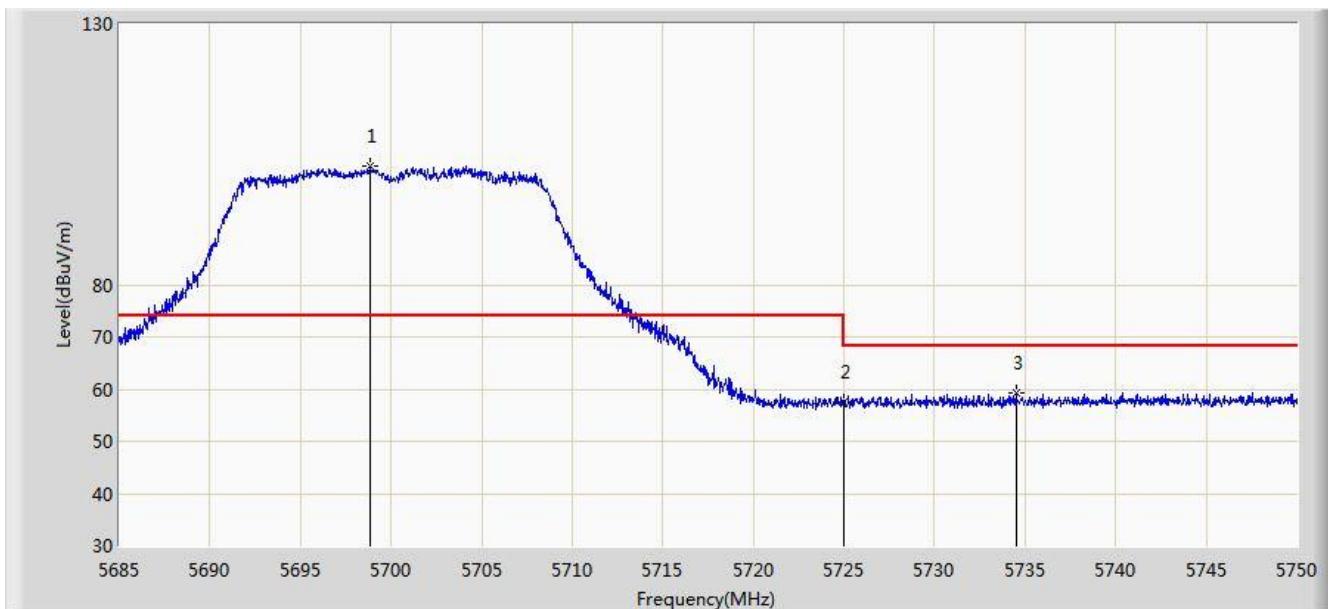


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5698.553	103.844	96.946	N/A	N/A	6.897	PK
2			5725.000	57.816	50.949	-10.384	68.200	6.867	PK
3			5736.675	59.683	52.750	-8.517	68.200	6.934	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:47
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5700MHz	

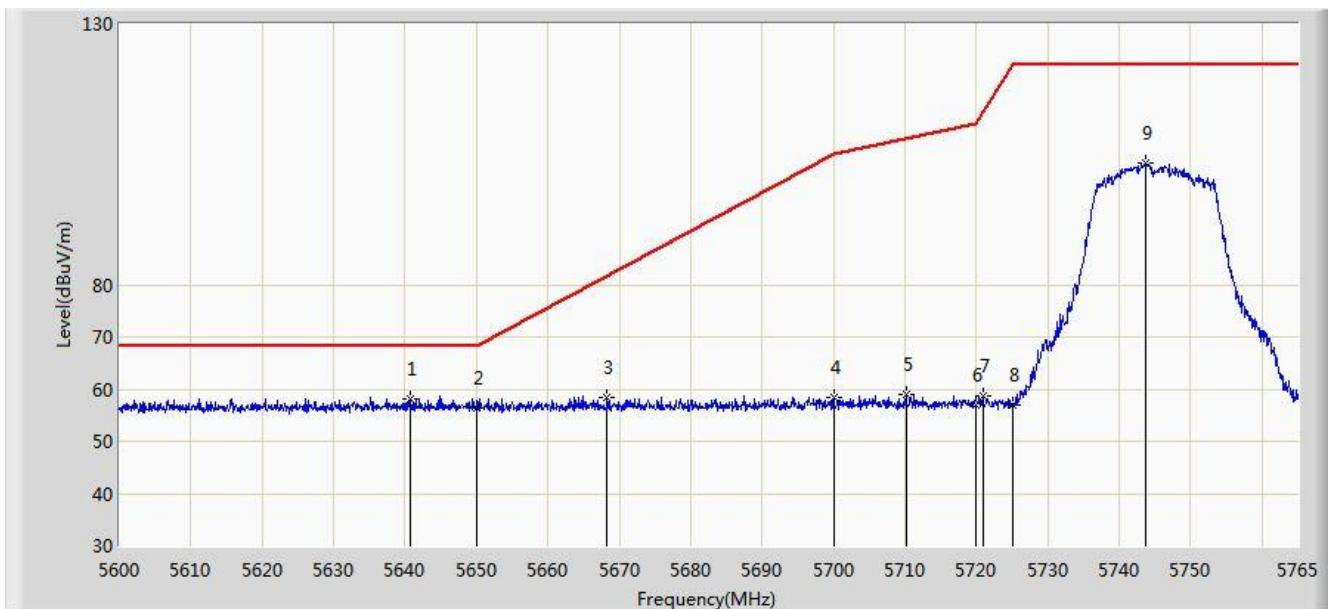


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5698.845	102.739	95.839	N/A	N/A	6.900	PK
2			5725.000	57.654	50.787	-10.546	68.200	6.867	PK
3			5734.498	59.271	52.353	-8.929	68.200	6.918	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:48
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5745MHz	

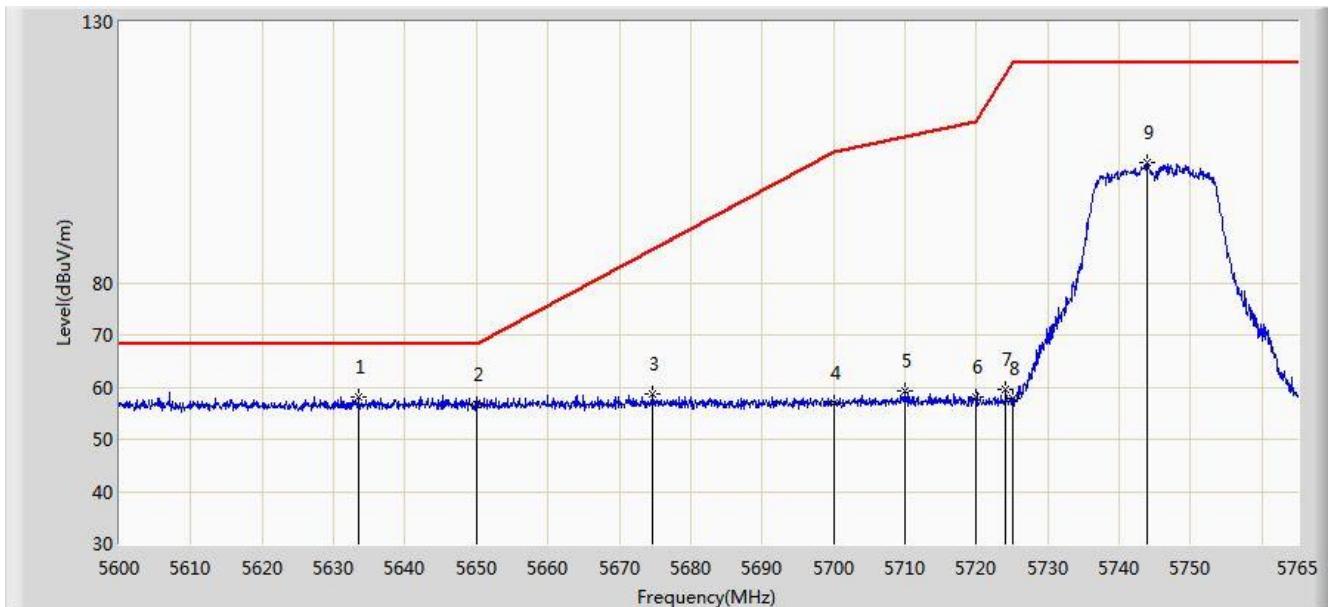


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5640.672	58.158	51.328	-10.042	68.200	6.830	PK
2			5650.000	56.281	49.488	-11.919	68.200	6.793	PK
3			5668.310	58.435	51.702	-23.353	81.787	6.732	PK
4			5700.000	58.296	51.387	-46.904	105.200	6.909	PK
5			5710.138	59.074	52.095	-48.968	108.041	6.978	PK
6			5720.000	56.997	50.093	-53.803	110.800	6.904	PK
7			5720.862	58.700	51.802	-54.066	112.766	6.898	PK
8			5725.000	56.958	50.091	-65.242	122.200	6.867	PK
9			5743.797	103.304	96.319	N/A	N/A	6.985	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:49
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5745MHz	

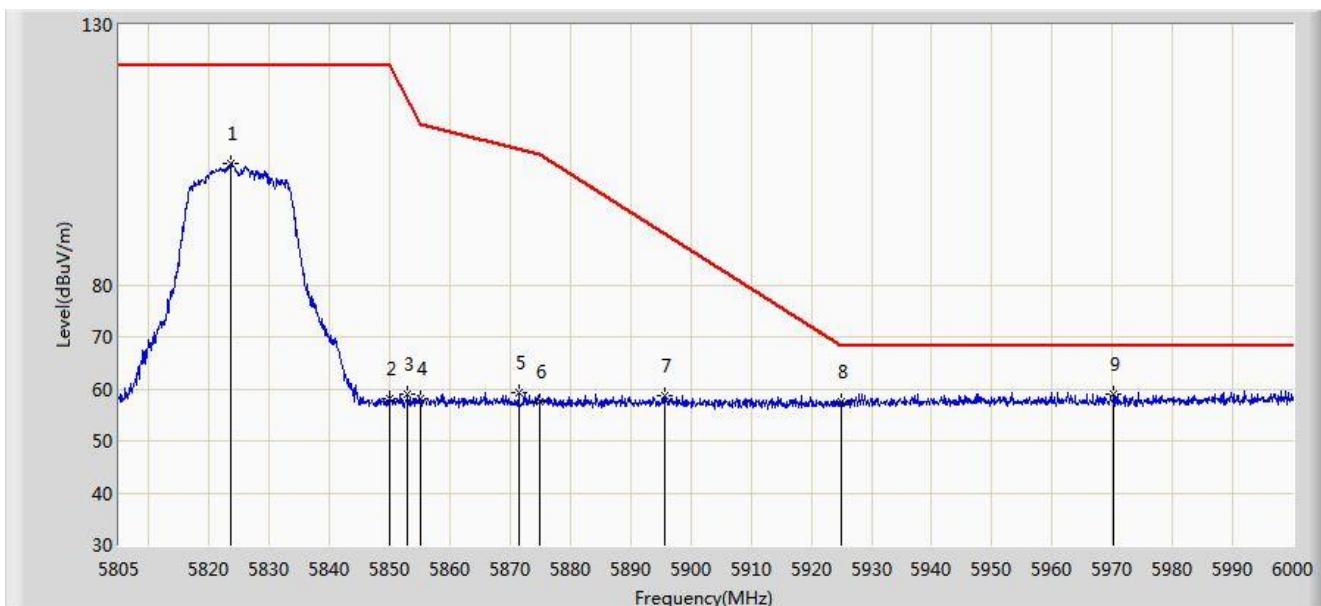


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5633.578	58.139	51.355	-10.061	68.200	6.784	PK
2			5650.000	56.744	49.951	-11.456	68.200	6.793	PK
3			5674.663	58.601	51.887	-27.891	86.491	6.714	PK
4			5700.000	56.922	50.013	-48.278	105.200	6.909	PK
5			5710.055	59.188	52.209	-48.830	108.018	6.979	PK
6			5720.000	58.115	51.211	-52.685	110.800	6.904	PK
7			5724.080	59.605	52.731	-60.498	120.103	6.874	PK
8			5725.000	57.732	50.865	-64.468	122.200	6.867	PK
9			5743.880	102.906	95.920	N/A	N/A	6.985	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:50
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5825MHz	

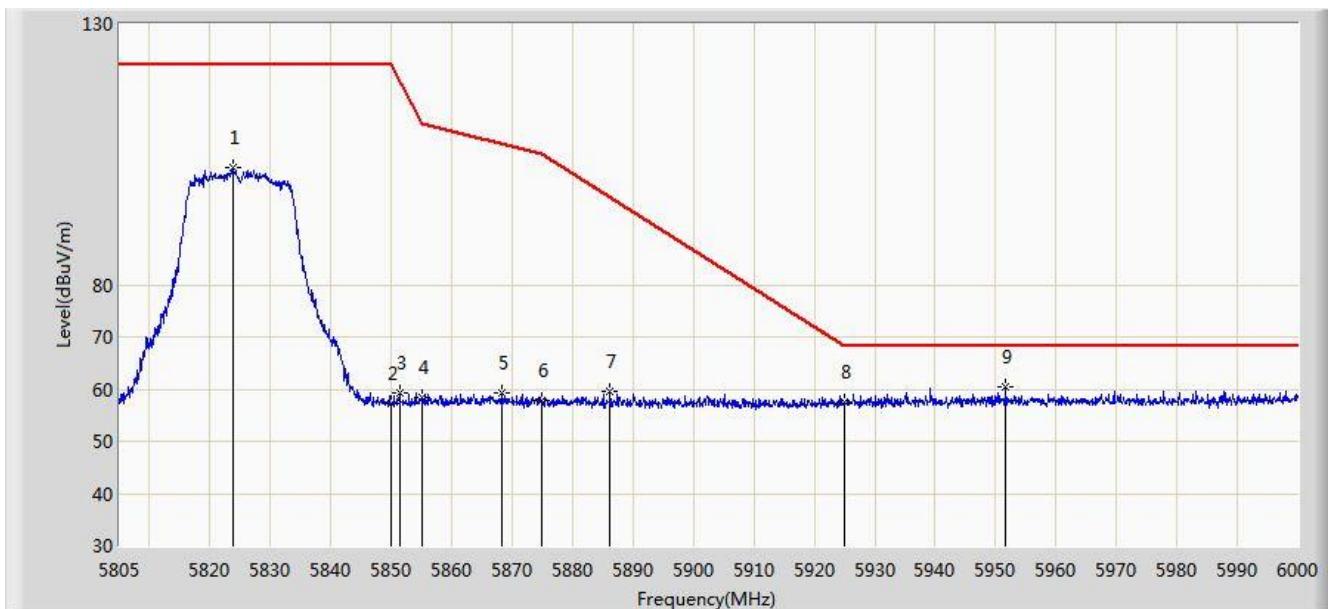


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5823.623	103.194	95.874	N/A	N/A	7.320	PK
2			5850.000	58.066	50.736	-64.134	122.200	7.331	PK
3			5852.970	58.870	51.541	-56.557	115.427	7.330	PK
4			5855.000	58.208	50.880	-52.592	110.800	7.327	PK
5			5871.397	59.143	51.754	-47.064	106.207	7.388	PK
6			5875.000	57.491	50.077	-47.709	105.200	7.414	PK
7			5895.578	58.788	51.290	-31.146	89.934	7.498	PK
8			5925.000	57.395	50.095	-10.805	68.200	7.299	PK
9	*		5970.263	59.057	51.684	-9.143	68.200	7.374	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:51
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT20 at Channel 5825MHz	

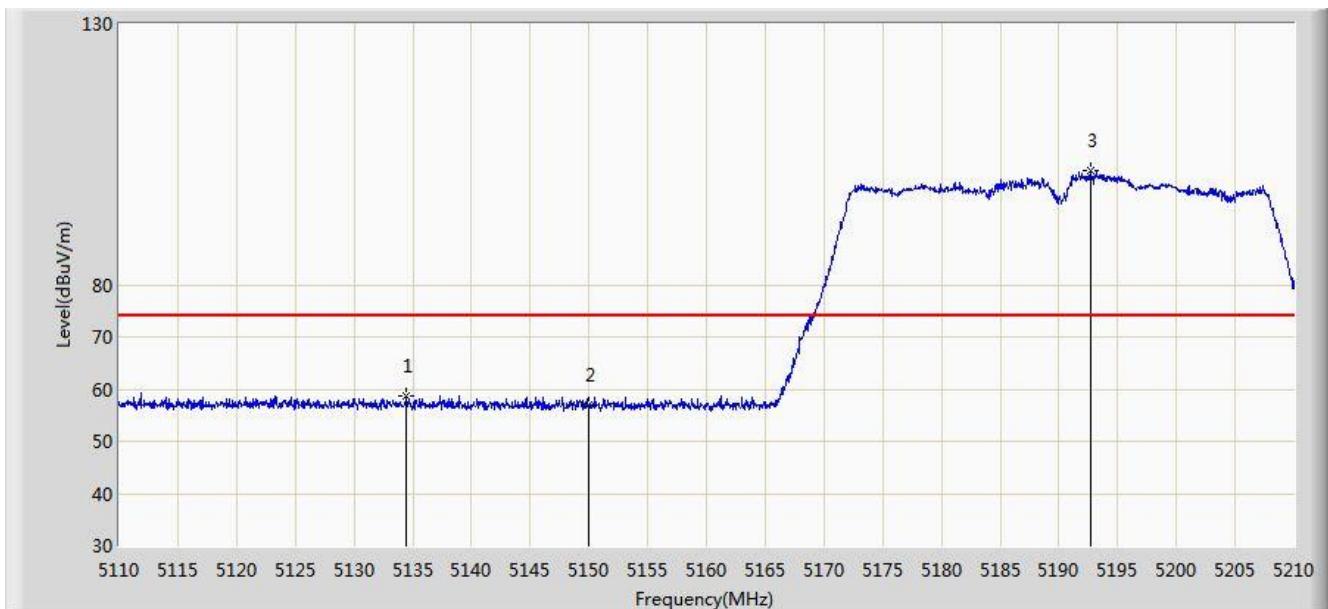


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5823.720	102.366	95.045	N/A	N/A	7.322	PK
2			5850.000	57.136	49.806	-65.064	122.200	7.331	PK
3			5851.410	59.220	51.890	-59.764	118.984	7.329	PK
4			5855.000	58.282	50.954	-52.518	110.800	7.327	PK
5			5868.180	59.196	51.829	-47.911	107.107	7.367	PK
6			5875.000	57.800	50.386	-47.400	105.200	7.414	PK
7			5886.120	59.691	52.226	-37.253	96.944	7.465	PK
8			5925.000	57.403	50.103	-10.797	68.200	7.299	PK
9	*		5951.737	60.520	53.051	-7.680	68.200	7.468	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:53
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5190MHz	

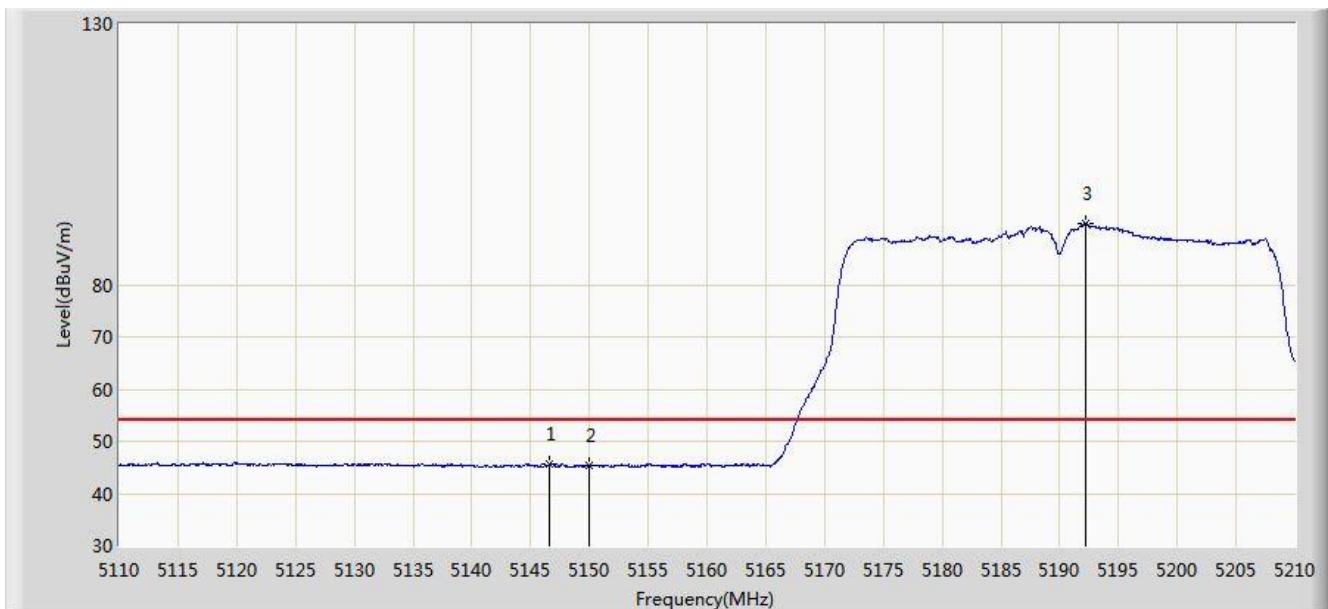


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5134.450	58.796	52.202	-15.204	74.000	6.594	PK
2			5150.000	57.055	50.658	-16.945	74.000	6.398	PK
3	*		5192.700	101.746	95.262	N/A	N/A	6.484	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:54
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5190MHz	

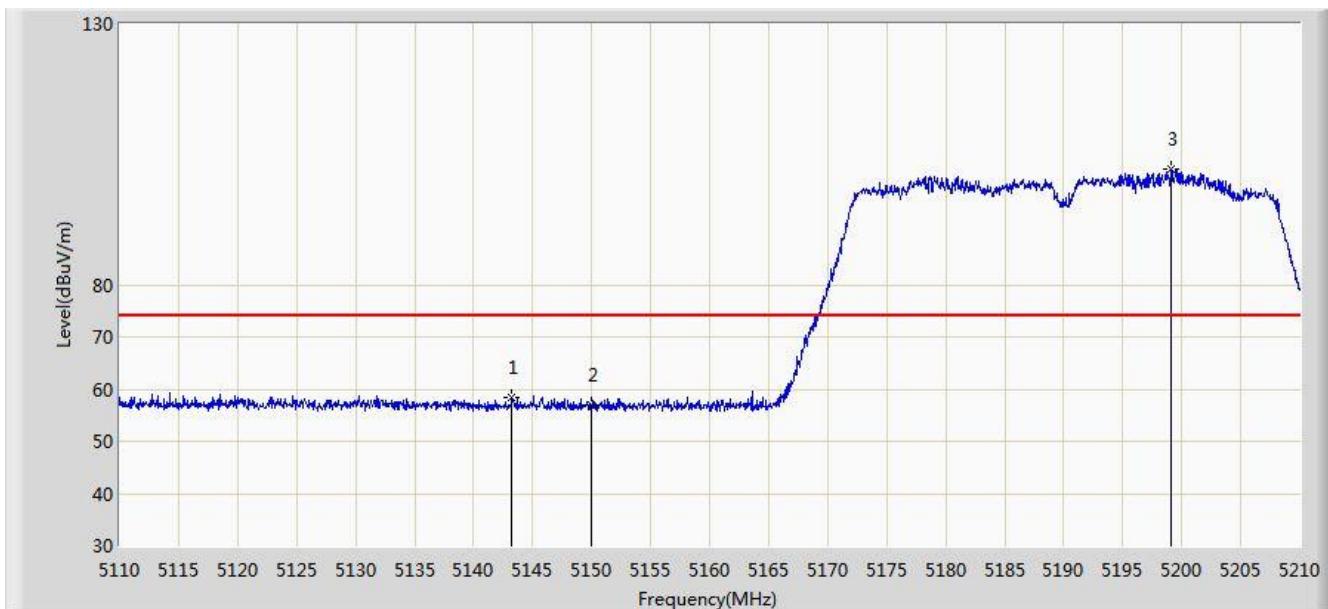


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5146.650	45.613	39.202	-8.387	54.000	6.411	AV
2			5150.000	45.336	38.939	-8.664	54.000	6.398	AV
3	*		5192.200	91.722	85.233	N/A	N/A	6.489	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:56
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5190MHz	

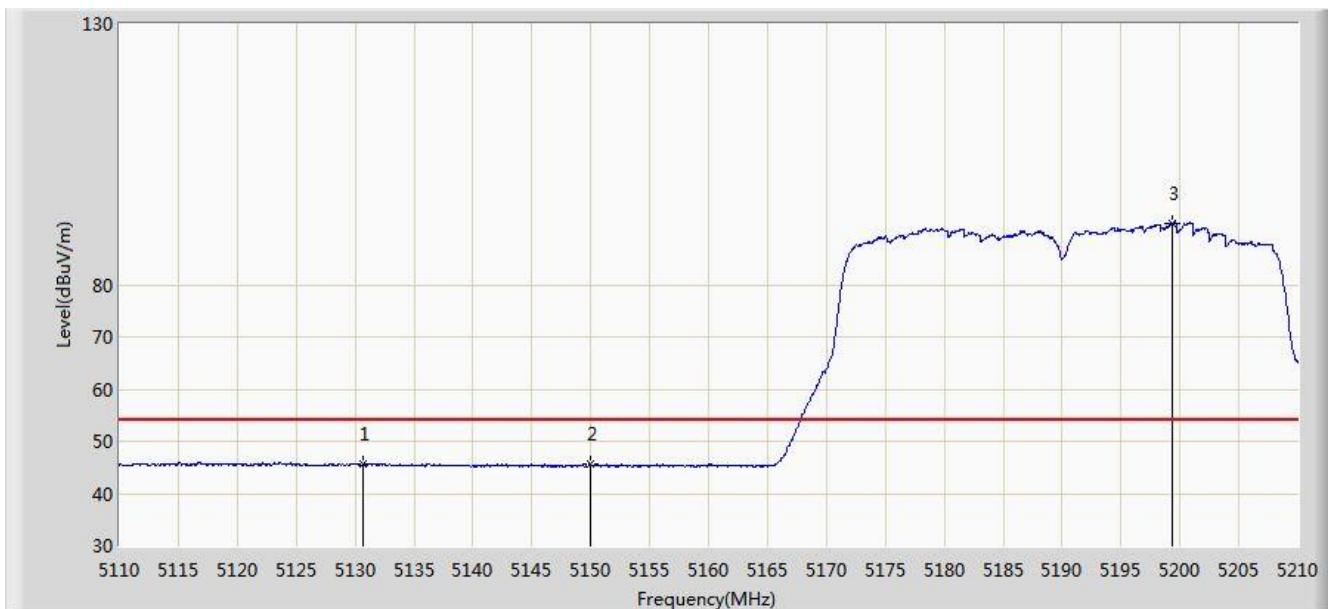


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5143.250	58.287	51.825	-15.713	74.000	6.462	PK
2			5150.000	56.968	50.571	-17.032	74.000	6.398	PK
3	*		5199.150	102.131	95.710	N/A	N/A	6.420	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:57
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5190MHz	

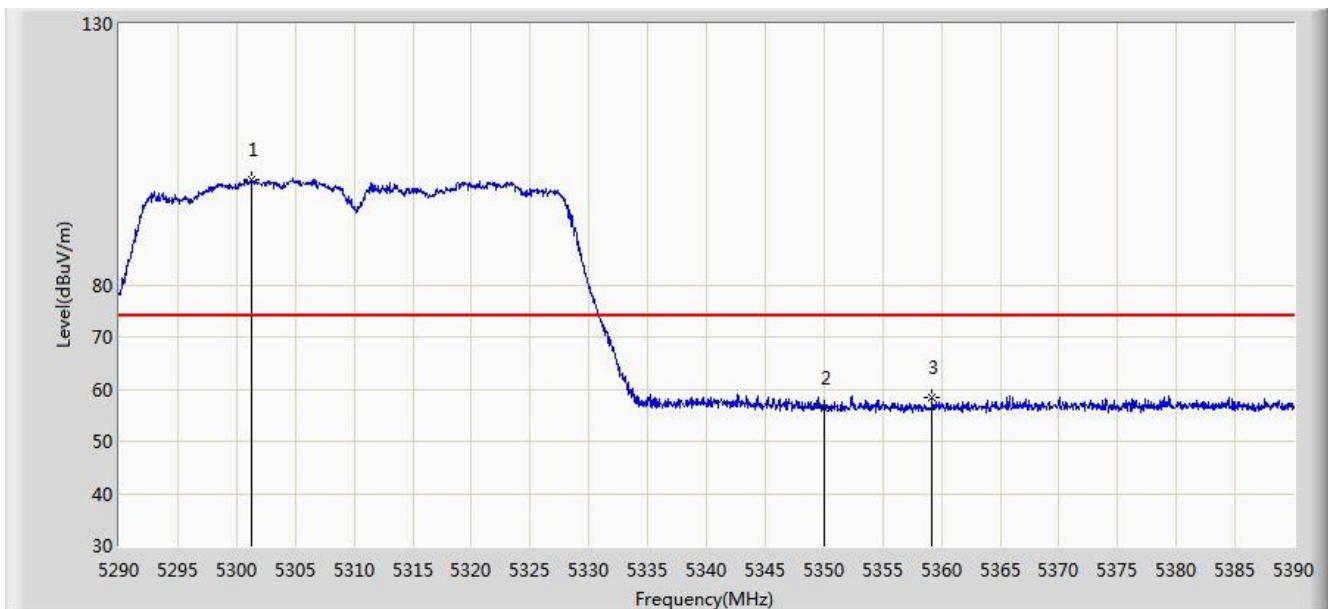


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5130.650	45.591	38.951	-8.409	54.000	6.640	AV
2			5150.000	45.524	39.127	-8.476	54.000	6.398	AV
3	*		5199.300	91.795	85.377	N/A	N/A	6.419	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:58
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5310MHz	

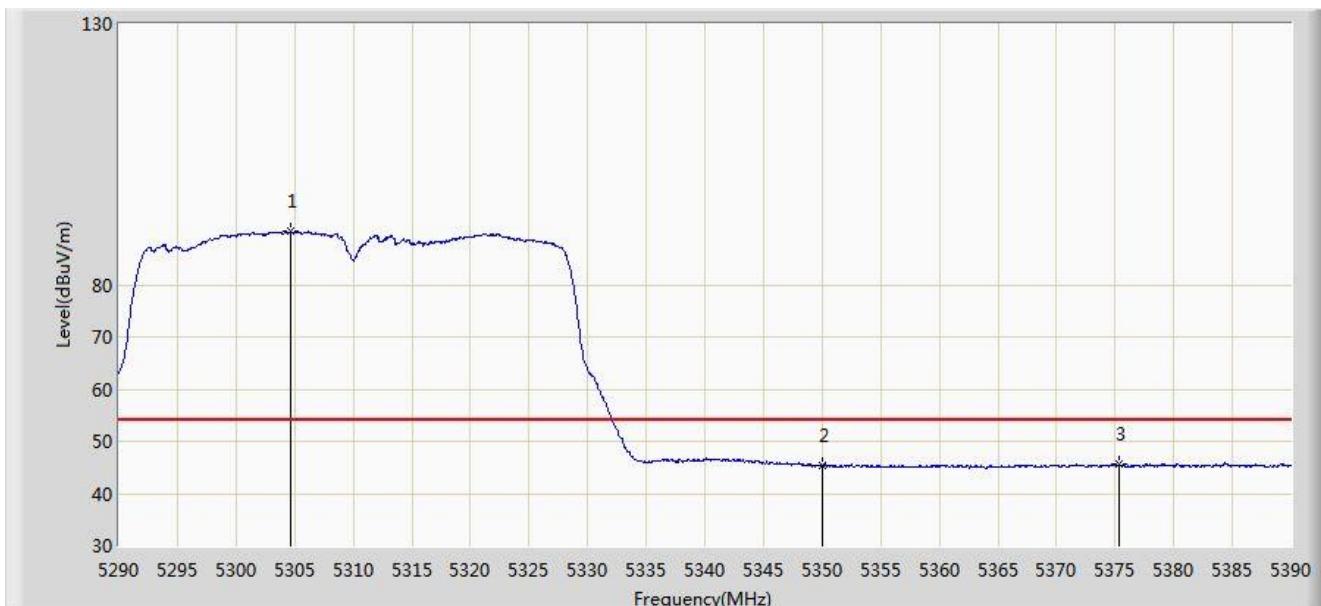


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5301.250	100.150	93.861	N/A	N/A	6.290	PK
2			5359.200	56.520	50.193	-17.480	74.000	6.327	PK
3			5350.000	58.318	51.939	-15.682	74.000	6.380	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 04:59
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5310MHz	

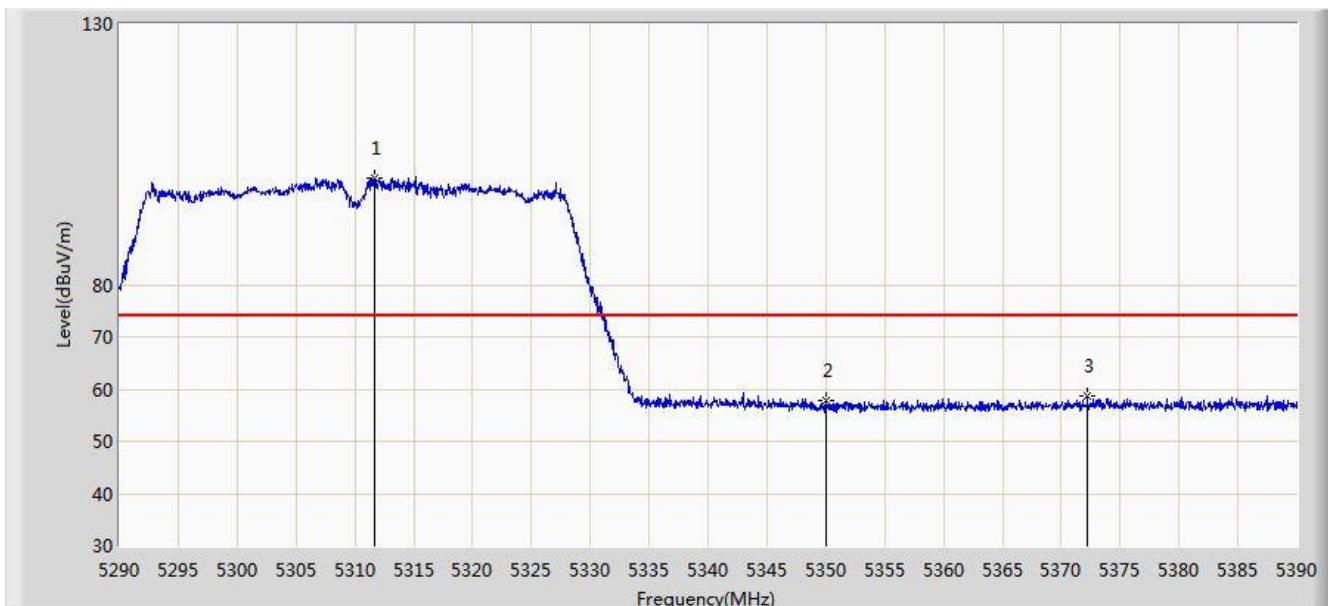


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5304.650	90.237	83.936	N/A	N/A	6.301	AV
2			5350.000	45.339	39.012	-8.661	54.000	6.327	AV
3			5375.350	45.612	39.145	-8.388	54.000	6.467	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:00
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5310MHz	

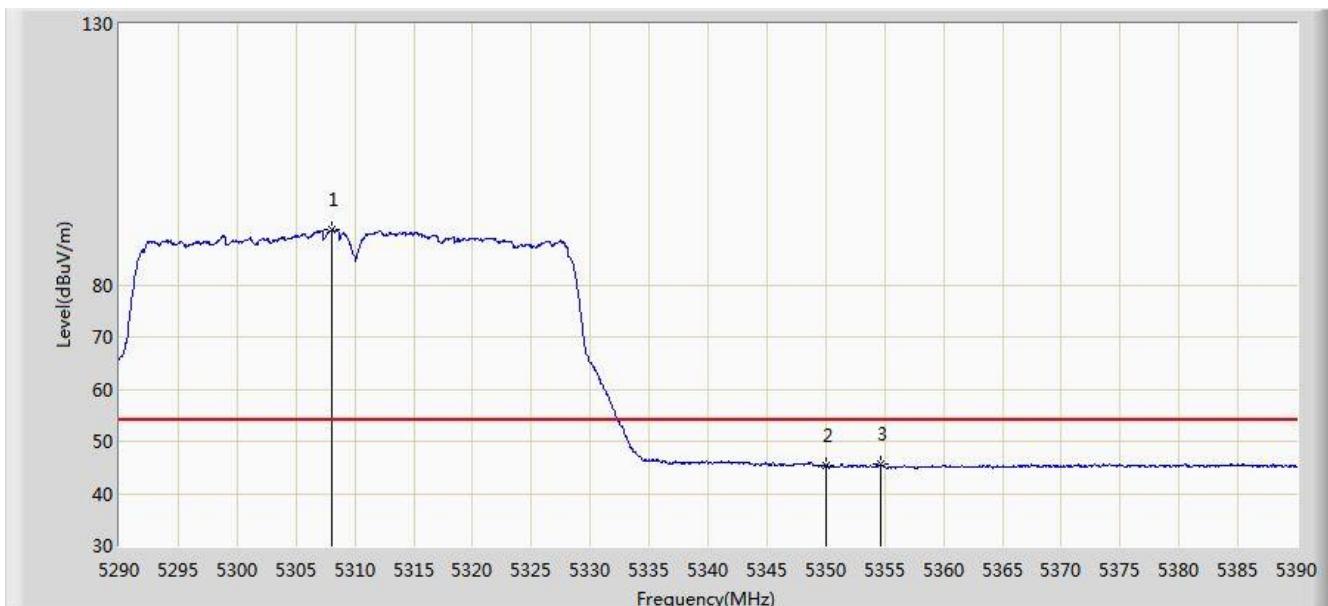


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5311.700	100.468	94.143	N/A	N/A	6.325	PK
2			5350.000	57.763	51.436	-16.237	74.000	6.327	PK
3			5372.200	58.813	52.354	-15.187	74.000	6.459	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:01
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5310MHz	

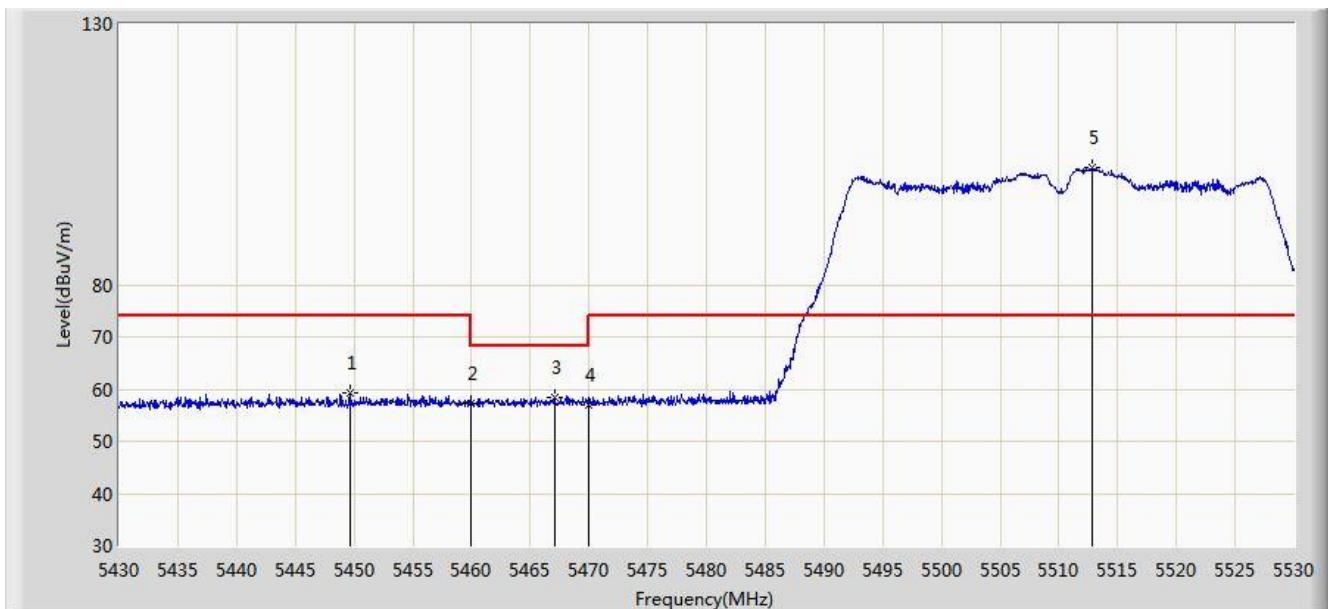


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5308.100	90.588	84.276	N/A	N/A	6.313	AV
2			5350.000	45.463	39.136	-8.537	54.000	6.327	AV
3			5354.650	45.512	39.166	-8.488	54.000	6.346	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:02
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5510MHz	

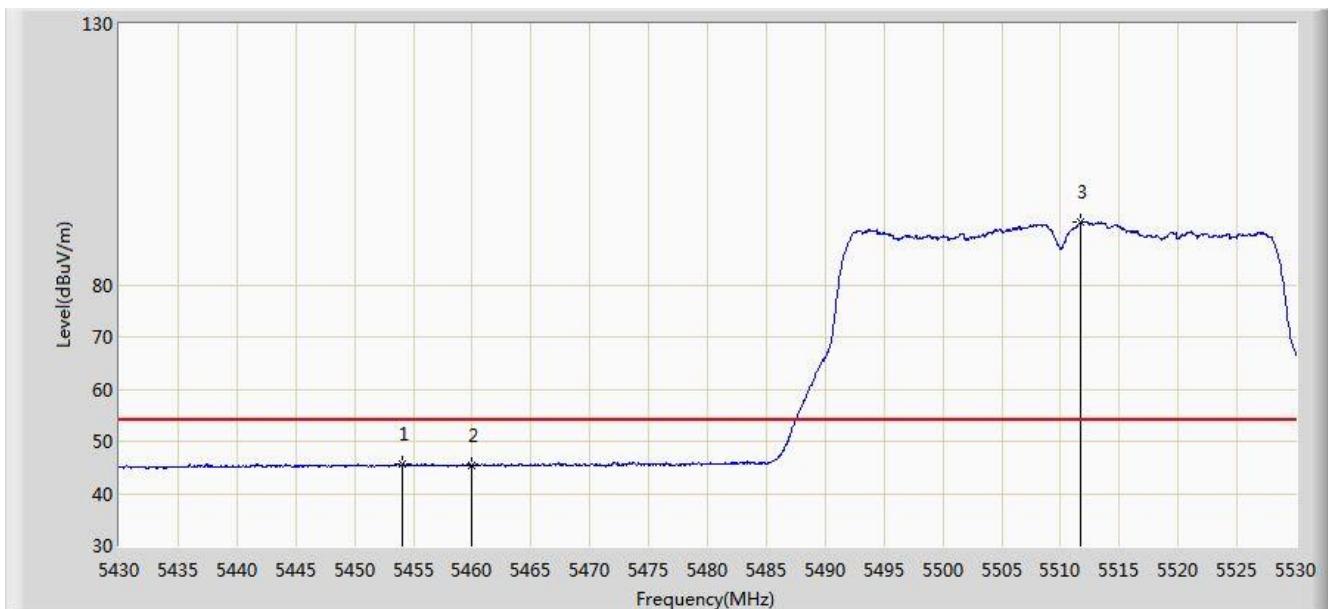


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5449.700	59.186	52.565	-14.814	74.000	6.621	PK
2			5460.000	57.164	50.552	-16.836	74.000	6.612	PK
3			5467.100	58.431	51.851	-9.769	68.200	6.580	PK
4			5470.000	56.936	50.369	-11.264	68.200	6.567	PK
5	*		5512.800	102.524	95.799	N/A	N/A	6.725	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:04
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5510MHz	

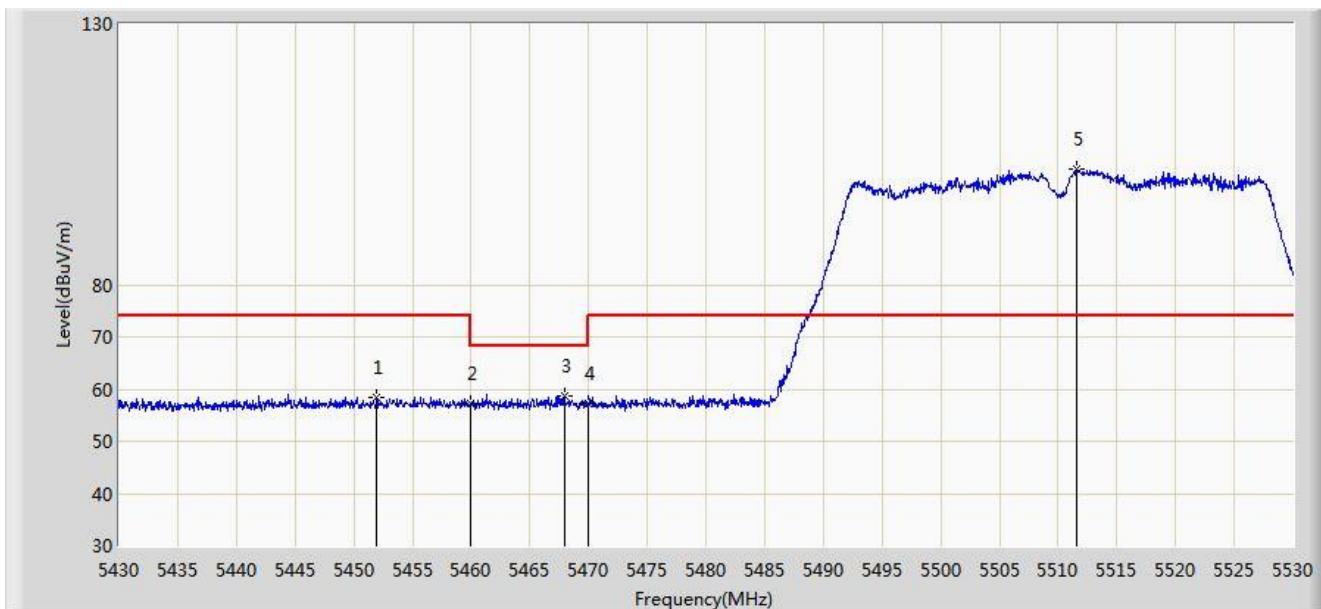


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5454.100	45.680	39.042	-8.320	54.000	6.639	AV
2			5460.000	45.499	38.887	-8.501	54.000	6.612	AV
3	*		5511.650	91.964	85.236	N/A	N/A	6.728	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:05
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5510MHz	

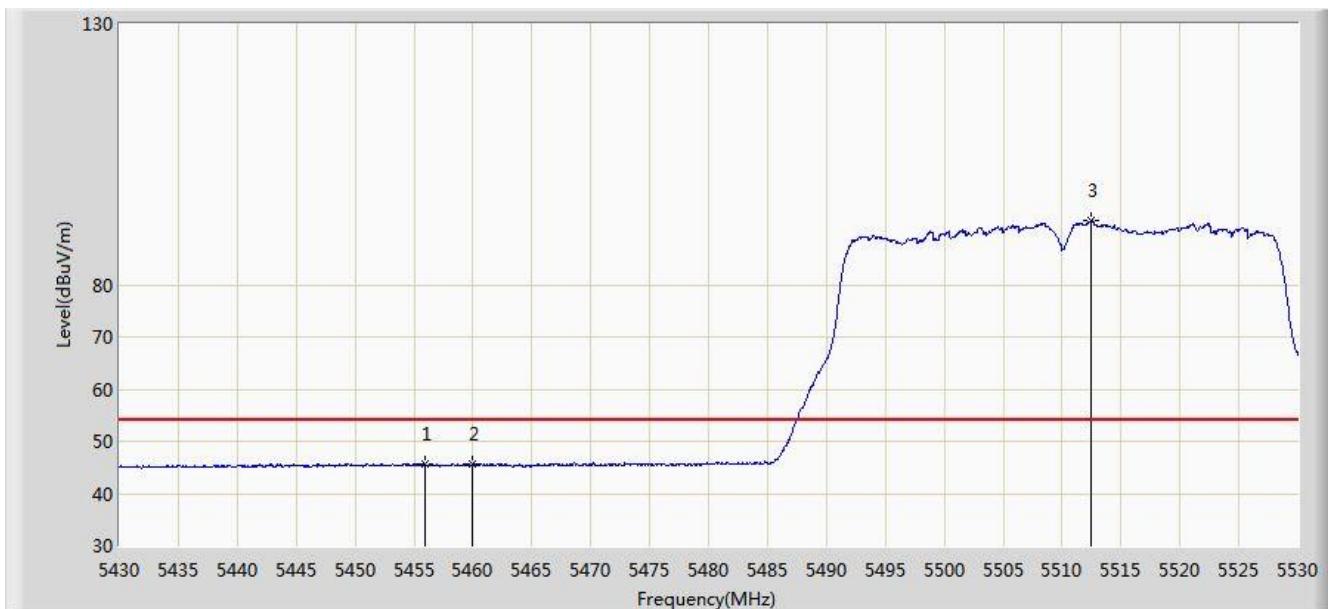


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5451.950	58.541	51.910	-15.459	74.000	6.631	PK
2			5460.000	57.178	50.566	-16.822	74.000	6.612	PK
3			5467.950	58.603	52.027	-9.597	68.200	6.576	PK
4			5470.000	57.167	50.600	-11.033	68.200	6.567	PK
5	*		5511.550	102.259	95.531	N/A	N/A	6.727	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:06
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5510MHz	

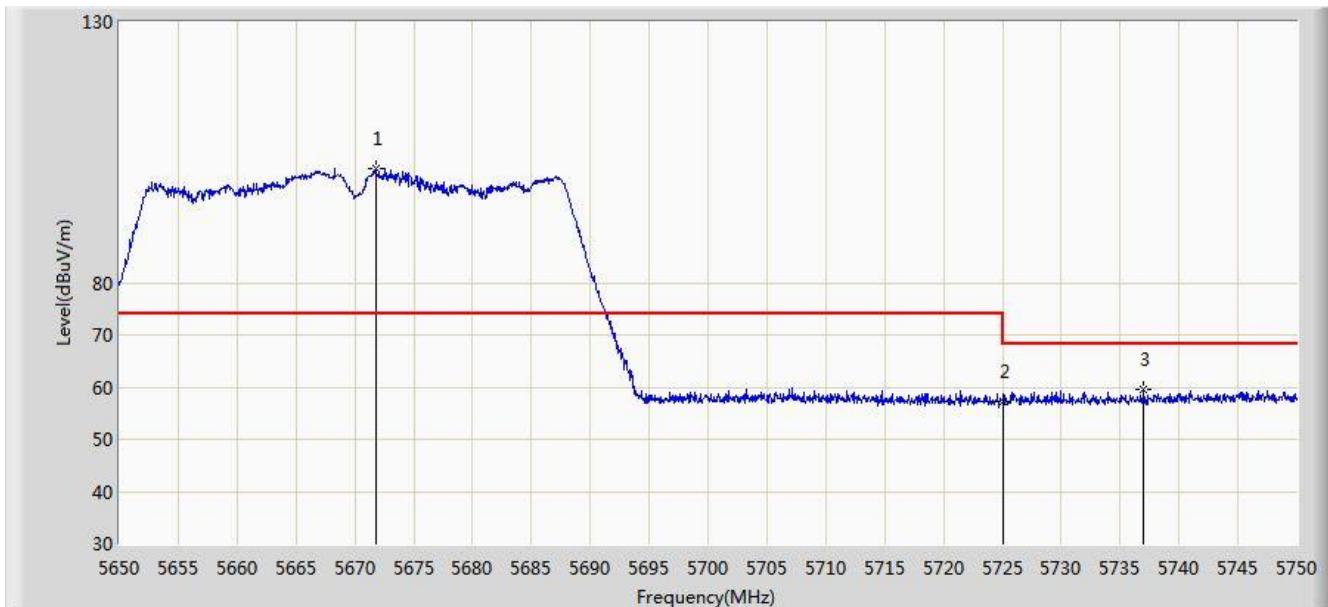


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5456.000	45.725	39.094	-8.275	54.000	6.631	AV
2			5460.000	45.591	38.979	-8.409	54.000	6.612	AV
3	*		5512.500	92.285	85.559	N/A	N/A	6.725	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:08
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5670MHz	

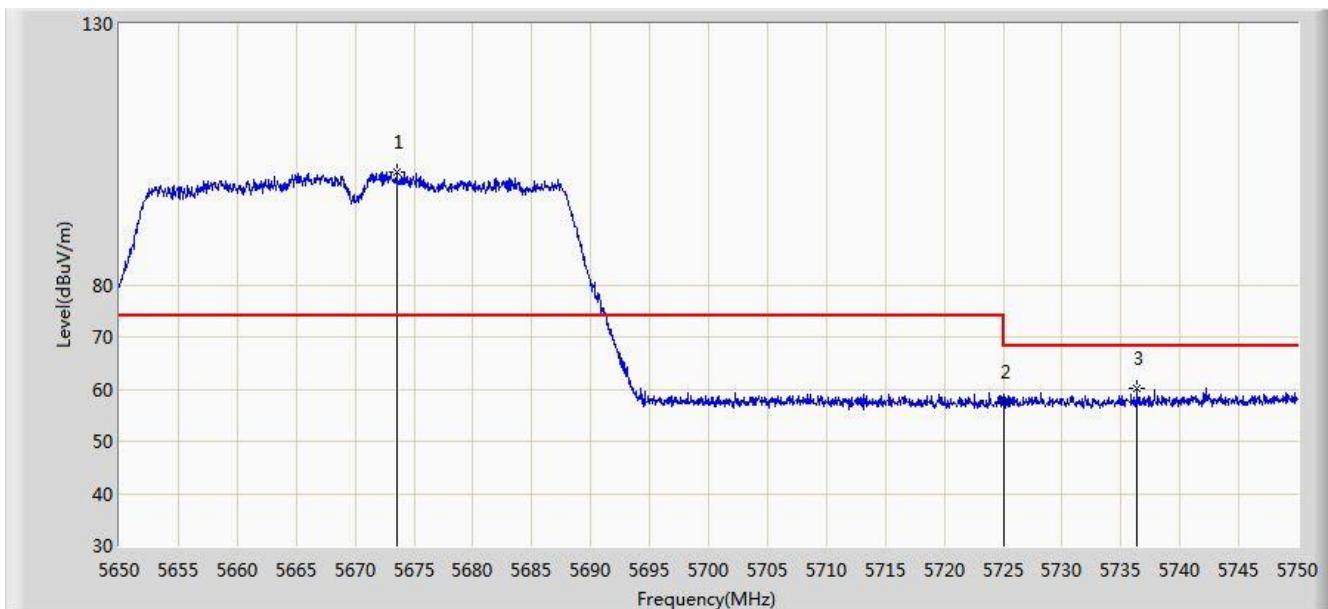


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5671.800	102.010	95.288	N/A	N/A	6.722	PK
2			5725.000	57.196	50.329	-11.004	68.200	6.867	PK
3			5737.000	59.531	52.595	-8.669	68.200	6.936	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:09
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5670MHz	

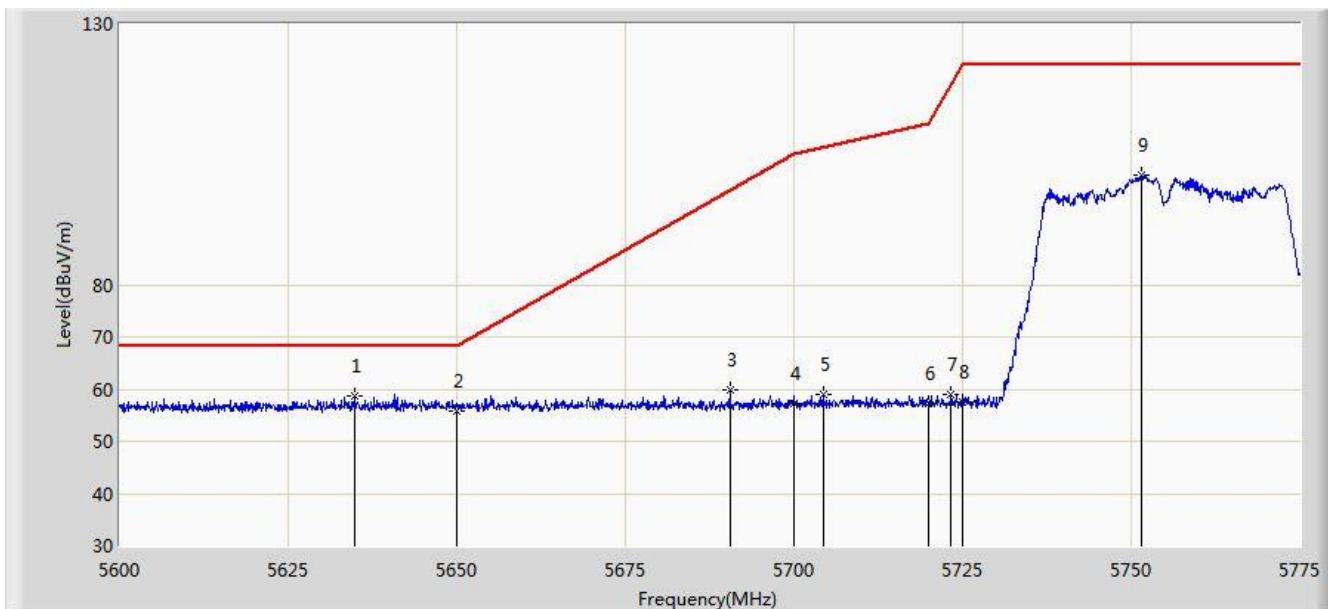


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5673.500	101.688	94.971	N/A	N/A	6.717	PK
2			5725.000	57.486	50.619	-10.714	68.200	6.867	PK
3			5736.400	60.007	53.075	-8.193	68.200	6.932	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:10
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5755MHz	

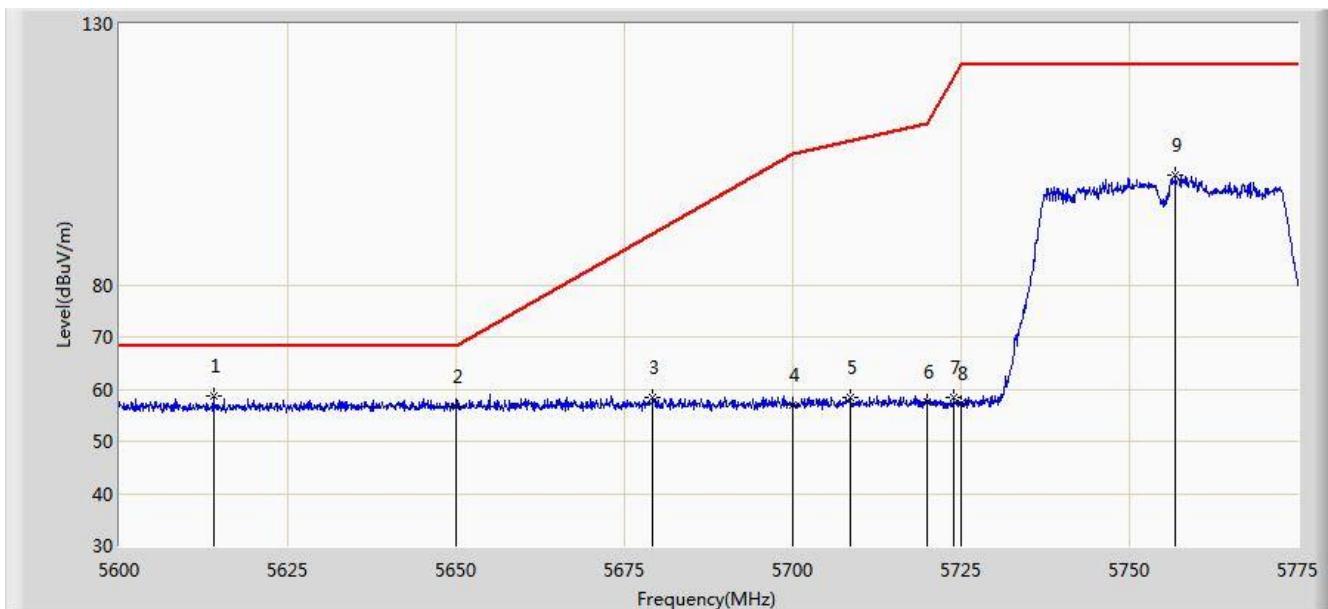


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		*	5634.825	58.762	51.970	-9.438	68.200	6.792	PK
2			5650.000	55.855	49.062	-12.345	68.200	6.793	PK
3			5690.475	59.961	53.125	-38.216	98.177	6.835	PK
4			5700.000	57.353	50.444	-47.847	105.200	6.909	PK
5			5704.388	59.027	52.083	-47.403	106.430	6.945	PK
6			5720.000	57.242	50.338	-53.558	110.800	6.904	PK
7			5723.288	59.000	52.120	-59.298	118.298	6.880	PK
8			5725.000	57.559	50.692	-64.641	122.200	6.867	PK
9			5751.550	100.966	93.886	N/A	N/A	7.080	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:11
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5755MHz	

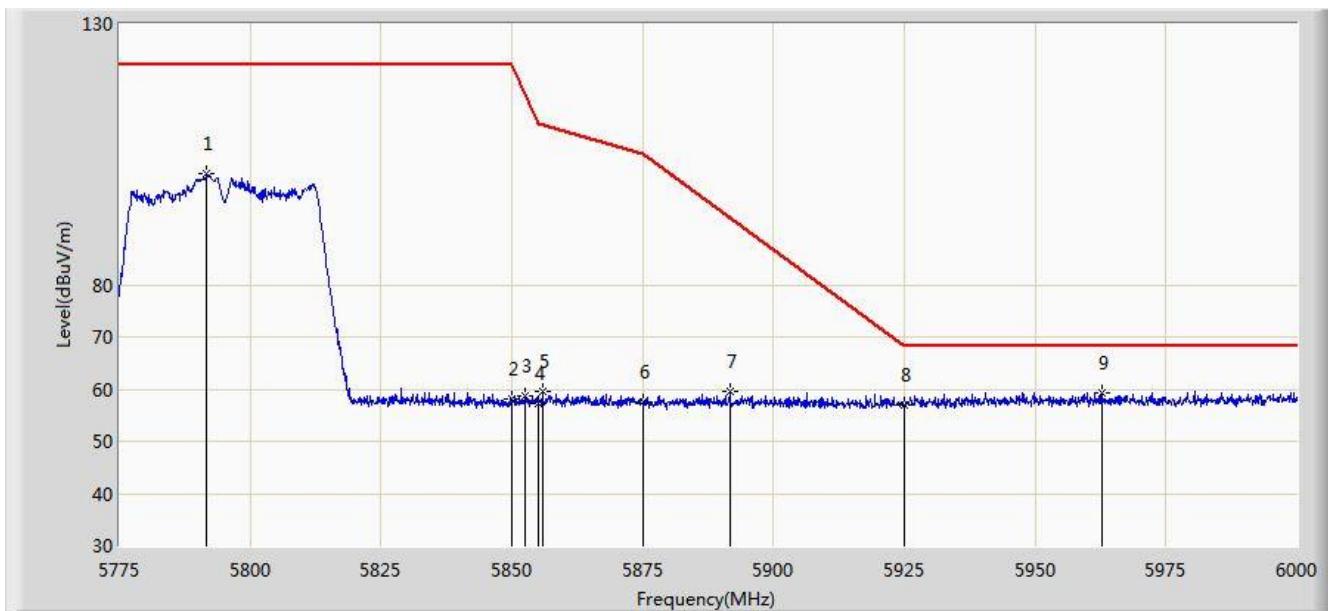


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1		*	5614.000	58.732	52.047	-9.468	68.200	6.685	PK
2			5650.000	56.621	49.828	-11.579	68.200	6.793	PK
3			5679.275	58.460	51.714	-31.443	89.903	6.746	PK
4			5700.000	56.879	49.970	-48.321	105.200	6.909	PK
5			5708.587	58.535	51.552	-49.072	107.607	6.983	PK
6			5720.000	57.679	50.775	-53.121	110.800	6.904	PK
7			5723.987	58.517	51.642	-61.374	119.891	6.875	PK
8			5725.000	57.266	50.399	-64.934	122.200	6.867	PK
9			5756.800	100.911	93.767	N/A	N/A	7.144	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:12
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5795MHz	

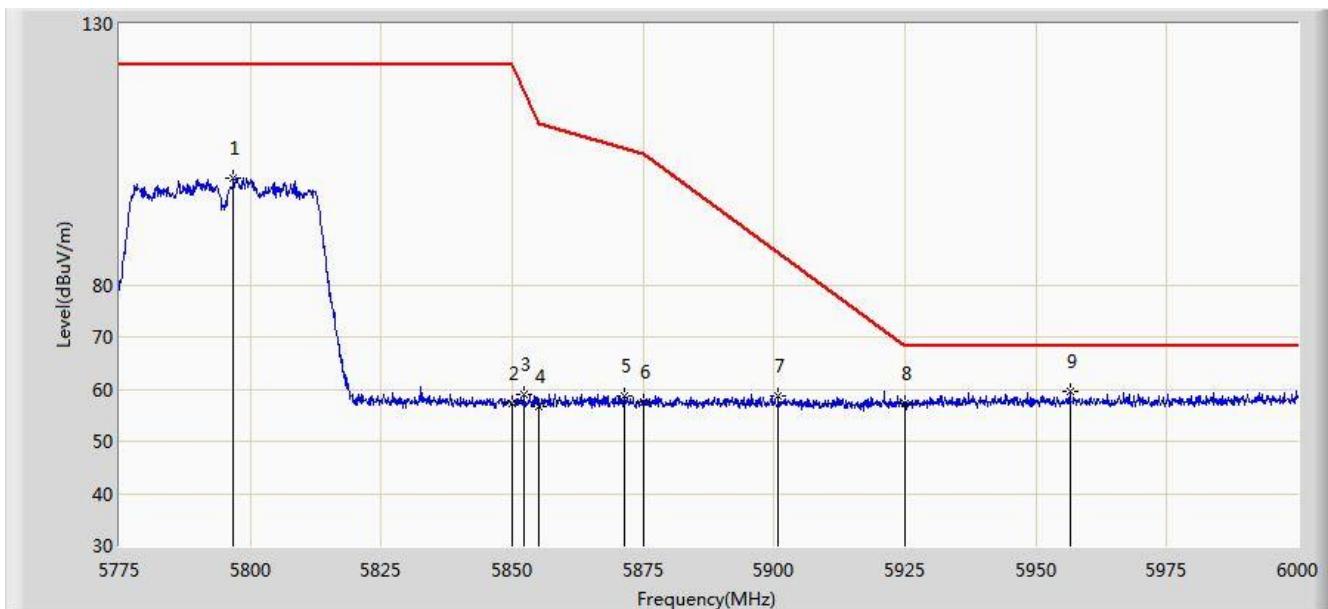


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5791.650	101.208	94.154	N/A	N/A	7.055	PK
2			5850.000	58.027	50.697	-64.173	122.200	7.331	PK
3			5852.400	58.670	51.341	-58.056	116.727	7.329	PK
4			5855.000	57.158	49.830	-53.642	110.800	7.327	PK
5			5855.888	59.547	52.219	-51.004	110.551	7.327	PK
6			5875.000	57.439	50.025	-47.761	105.200	7.414	PK
7			5891.663	59.689	52.204	-33.146	92.835	7.485	PK
8			5925.000	57.075	49.775	-11.125	68.200	7.299	PK
9	*		5962.650	59.392	51.992	-8.808	68.200	7.400	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:13
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11n-HT40 at Channel 5795MHz	

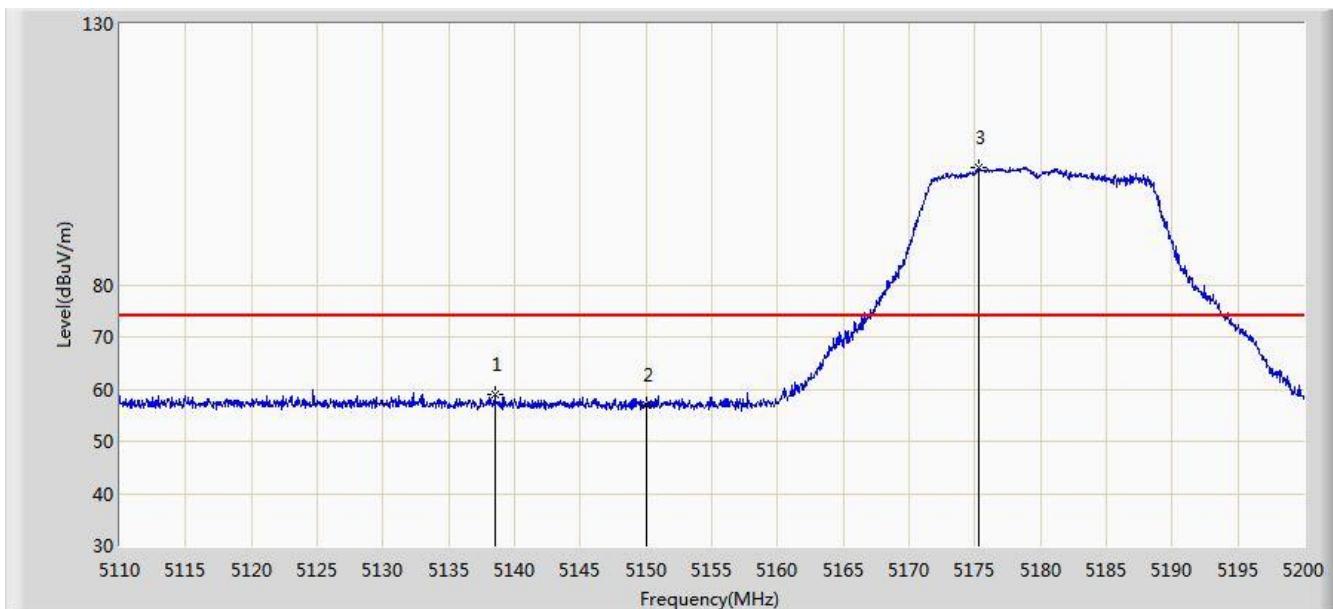


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5796.712	100.475	93.428	N/A	N/A	7.047	PK
2			5850.000	57.215	49.885	-64.985	122.200	7.331	PK
3			5852.175	58.866	51.537	-58.373	117.240	7.329	PK
4			5855.000	56.807	49.479	-53.993	110.800	7.327	PK
5			5871.525	58.738	51.348	-47.434	106.172	7.390	PK
6			5875.000	57.626	50.212	-47.574	105.200	7.414	PK
7			5900.775	58.567	51.124	-27.520	86.087	7.443	PK
8			5925.000	57.336	50.036	-10.864	68.200	7.299	PK
9	*		5956.462	59.588	52.149	-8.612	68.200	7.440	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:14
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11ac-VHT20 at Channel 5180MHz	

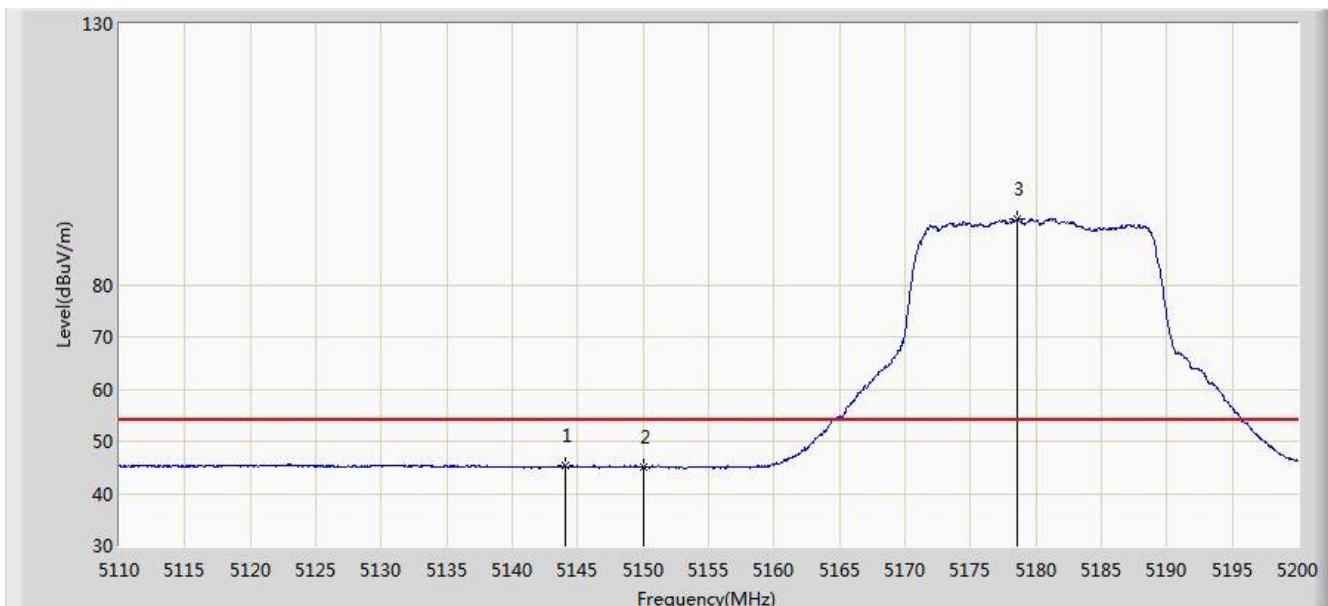


No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5138.530	59.031	52.498	-14.969	74.000	6.533	PK
2			5150.000	57.046	50.649	-16.954	74.000	6.398	PK
3	*		5175.340	102.400	95.875	N/A	N/A	6.525	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:16
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Horizontal
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11ac-VHT20 at Channel 5180MHz	

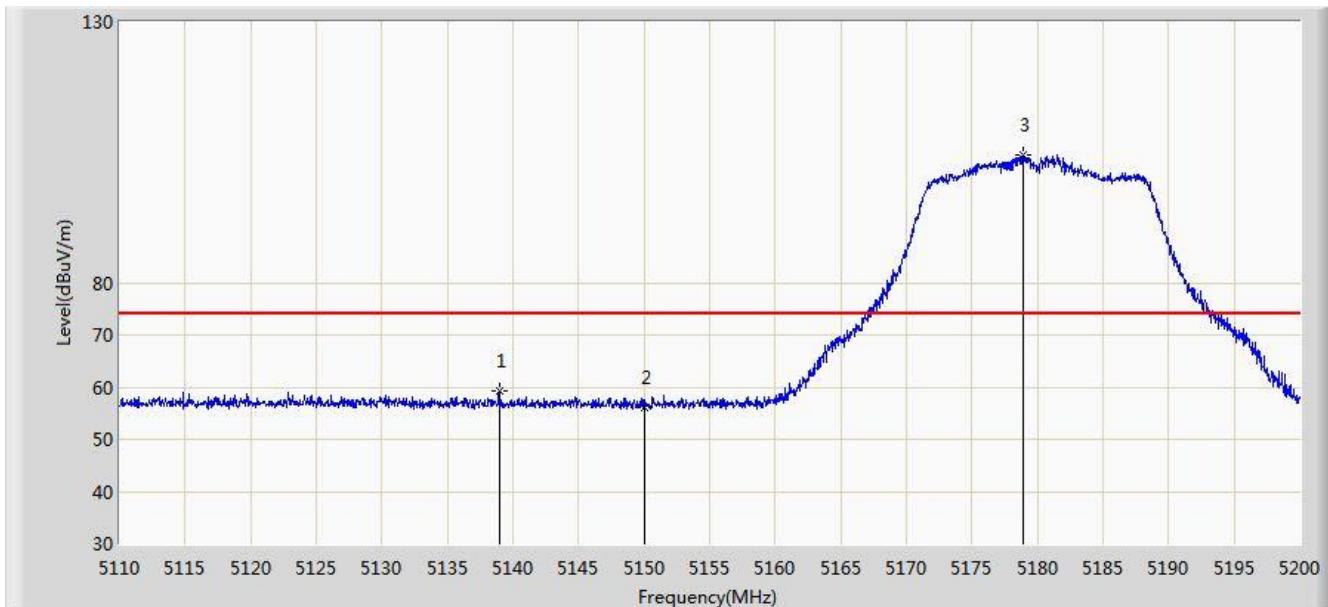


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			5144.020	45.300	38.849	-8.700	54.000	6.451	AV
2			5150.000	45.129	38.732	-8.871	54.000	6.398	AV
3	*		5178.625	92.617	86.060	N/A	N/A	6.557	AV

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)

Site: AC1	Time: 2019/08/21 - 05:17
Limit: FCC_Part15.209_RE(3m)	Engineer: Messiah Li
Probe: BBHA9120D_1-18GHz	Polarity: Vertical
EUT: VR All-In-One Headset	Power: By Battery
Note: Transmit by 802.11ac-VHT20 at Channel 5180MHz	



No	Flag	Mark	Frequency (MHz)	Measure Level (dB $\mu$ V/m)	Reading Level (dB $\mu$ V)	Over Limit (dB)	Limit (dB $\mu$ V/m)	Factor (dB)	Type
1			5138.935	59.349	52.822	-14.651	74.000	6.528	PK
2			5150.000	56.189	49.792	-17.811	74.000	6.398	PK
3	*		5178.940	104.502	97.942	N/A	N/A	6.560	PK

Note: Measure Level (dB $\mu$ V/m) = Reading Level (dB $\mu$ V) + Factor (dB)

Factor = Cable Loss (dB) + Antenna Factor (dB/m) - Pre\_Amplifier Gain (dB)