



# 7.7. Frequency Stability Measurement

## 7.7.1.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).

### 7.7.2.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.

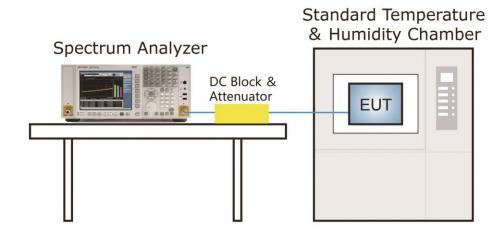
#### Frequency Stability Under Voltage Variations:

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 (±15%) and endpoint, record the maximum frequency change.



# 7.7.3.Test Setup





# 7.7.4.Test Result

Test Engineer	Dandy Li	Temperature	-30 ~ 50°C
Test Time	2019/12/14	Relative Humidity	53%RH
Test Mode	5180MHz (Carrier Mode)	Test Site	TR3

Voltage	Power	Temp	Frequency Tolerance
(%)	(VAC)	(°C)	(ppm)
		- 30	-2.65
		- 20	-2.54
		- 10	-2.45
	120	0	-2.34
100%		+ 10	-2.24
		+ 20 (Ref)	-2.18
		+ 30	-2.02
		+ 40	-1.98
		+ 50	-1.78
115%	138	+ 20	-2.22
85%	102	+ 20	-2.21

Note: Frequency Tolerance (ppm) = {[Measured Frequency (Hz) - Declared Frequency (Hz)] / Declared Frequency (Hz)}  $*10^{6}$ .



# 7.8. Radiated Spurious Emission Measurement

### 7.8.1.Test Limit

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title

47 CFR and in Section 8.10 of the RSS-Gen Issue 5 must not exceed the limits shown in Table.

FCC Part 15 Subpart C Paragraph 15.209 & RSS-Gen Section 8.9						
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

#### 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

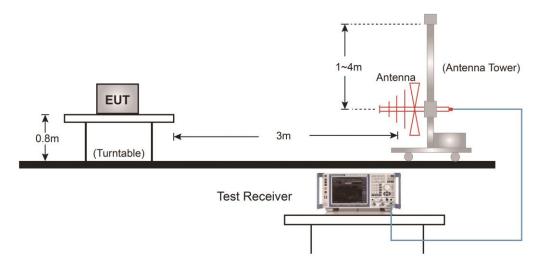
#### Average Measurements above 1GHz

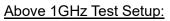
- 1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
- 2. RBW = 1MHz
- 3. VBW; If the EUT is configured to transmit with duty cycle  $\ge$  98%, set VBW = 10 Hz.
- If the EUT duty cycle is < 98%, set VBW  $\geq$  1/T. T is the minimum transmission duration.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

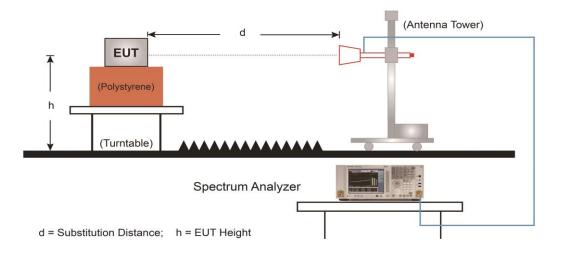


# 7.8.4.Test Setup

Below 1GHz Test Setup:









## 7.8.5.Test Result

Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode:	802.11a	Test Channel	36			
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average				
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7536.5	35.0	12.0	47.0	74.0	-27.0	Peak	Horizontal
	10681.5	35.1	17.7	52.8	74.0	-21.2	Peak	Horizontal
*	13036.0	32.3	21.2	53.5	68.2	-14.7	Peak	Horizontal
*	14821.0	31.5	22.9	54.4	68.2	-13.8	Peak	Horizontal
	9007.0	34.3	14.3	48.6	74.0	-25.4	Peak	Vertical
	10936.5	34.1	17.9	52.0	74.0	-22.0	Peak	Vertical
*	13044.5	31.4	21.1	52.5	68.2	-15.7	Peak	Vertical
*	15169.5	32.4	21.4	53.8	68.2	-14.4	Peak	Vertical
Noto	1. "*" is not in	restricted ba	nd ite limit	tic 27dBm/N	∕I∐ z Atadia	tanco of 3	motore ti	no fiold

Note 1: "\*" is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dBµV/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)



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11a	Test Channel	44			
Remark	1. Average measurement was not performed if peak level lower than average					
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7502.5	35.2	12.0	47.2	74.0	-26.8	Peak	Horizontal
	8276.0	34.2	12.3	46.5	74.0	-27.5	Peak	Horizontal
*	8616.0	33.8	13.3	47.1	68.2	-21.1	Peak	Horizontal
*	9610.5	35.5	14.3	49.8	68.2	-18.4	Peak	Horizontal
	7630.0	35.0	11.9	46.9	74.0	-27.1	Peak	Vertical
	9024.0	33.0	14.7	47.7	74.0	-26.3	Peak	Vertical
*	10248.0	33.7	16.2	49.9	68.2	-18.3	Peak	Vertical
*	13605.5	31.3	22.6	53.9	68.2	-14.3	Peak	Vertical
Note <sup>·</sup>	1: "*" is not in	restricted ba	nd, its limit	t is -27dBm/N	/IHz. At a dis	tance of 3	8 meters, th	ne field

strength limit in dBµV/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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11a	Test Channel	48			
Remark	1. Average measurement was not performed if peak level lower than average					
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
	(dBµV)		(dBµV/m)				
8046.5	34.8	12.6	47.4	74.0	-26.6	Peak	Horizontal
9117.5	34.0	14.7	48.7	74.0	-25.3	Peak	Horizontal
10392.5	33.7	16.4	50.1	68.2	-18.1	Peak	Horizontal
13478.0	30.4	24.1	54.5	68.2	-13.7	Peak	Horizontal
7451.5	33.9	12.2	46.1	74.0	-27.9	Peak	Vertical
8216.5	34.5	12.2	46.7	74.0	-27.3	Peak	Vertical
9619.0	34.0	14.5	48.5	68.2	-19.7	Peak	Vertical
13087.0	30.6	22.0	52.6	68.2	-15.6	Peak	Vertical
	(MHz) 8046.5 9117.5 10392.5 13478.0 7451.5 8216.5 9619.0	(MHz)         Level (dBµV)           8046.5         34.8           9117.5         34.0           10392.5         33.7           13478.0         30.4           7451.5         33.9           8216.5         34.5           9619.0         34.0	(MHz)         Level (dBµV)         (dB)           8046.5         34.8         12.6           9117.5         34.0         14.7           10392.5         33.7         16.4           13478.0         30.4         24.1           7451.5         33.9         12.2           8216.5         34.5         12.2           9619.0         34.0         14.5	(MHz)Level (dBμV)(dB)Level (dBμV/m)8046.534.812.647.49117.534.014.748.710392.533.716.450.113478.030.424.154.57451.533.912.246.18216.534.014.548.5	(MHz)Level (dBµV)(dB)Level (dBµV/m)(dBµV/m)8046.534.812.647.474.09117.534.014.748.774.010392.533.716.450.168.213478.030.424.154.568.27451.533.912.246.174.08216.534.014.568.29619.034.014.548.568.2	(MHz)Level (dBμV)(dB)Level (dBμV/m)(dBμV/m)(dB)8046.534.812.647.474.0-26.69117.534.014.748.774.0-25.310392.533.716.450.168.2-18.113478.030.424.154.568.2-13.77451.533.912.246.174.0-27.98216.534.512.246.774.0-27.39619.034.014.548.568.2-19.7	(MHz)Level (dBµV)(dB)Level (dBµV/m)(dBµV/m)(dB)8046.534.812.647.474.0-26.6Peak9117.534.014.748.774.0-25.3Peak10392.533.716.450.168.2-18.1Peak13478.030.424.154.568.2-13.7Peak7451.533.912.246.174.0-27.9Peak8216.534.512.246.774.0-27.3Peak9619.034.014.548.568.2-19.7Peak

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



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11a	Test Channel	52			
Remark	1. Average measurement was not performed if peak level lower than average					
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7494.0	34.7	12.1	46.8	74.0	-27.2	Peak	Horizontal
	8335.5	34.9	12.4	47.3	74.0	-26.7	Peak	Horizontal
*	9857.0	34.9	15.1	50.0	68.2	-18.2	Peak	Horizontal
*	13112.5	32.3	21.3	53.6	68.2	-14.6	Peak	Horizontal
	7400.5	33.9	12.0	45.9	74.0	-28.1	Peak	Vertical
	8250.5	35.2	12.4	47.6	74.0	-26.4	Peak	Vertical
*	9721.0	34.3	14.6	48.9	68.2	-19.3	Peak	Vertical
*	13036.0	31.6	21.2	52.8	68.2	-15.4	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	60				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7477.0	34.0	12.2	46.2	74.0	-27.8	Peak	Horizontal
	9355.5	34.1	14.8	48.9	74.0	-25.1	Peak	Horizontal
*	10248.0	34.2	16.2	50.4	68.2	-17.8	Peak	Horizontal
*	13835.0	31.2	25.4	56.6	68.2	-11.6	Peak	Horizontal
	7613.0	34.8	11.9	46.7	74.0	-27.3	Peak	Vertical
	8250.5	34.2	12.4	46.6	74.0	-27.4	Peak	Vertical
*	8616.0	35.3	13.3	48.6	68.2	-19.6	Peak	Vertical
*	9763.5	35.2	15.0	50.2	68.2	-18.0	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	64				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7460.0	34.3	12.1	46.4	74.0	-27.6	Peak	Horizontal
	9389.5	34.3	15.0	49.3	74.0	-24.7	Peak	Horizontal
*	10333.0	33.8	16.4	50.2	68.2	-18.0	Peak	Horizontal
*	13138.0	31.0	22.0	53.0	68.2	-15.2	Peak	Horizontal
	7587.5	34.4	12.1	46.5	74.0	-27.5	Peak	Vertical
	8225.0	34.9	12.3	47.2	74.0	-26.8	Peak	Vertical
*	9644.5	34.6	14.3	48.9	68.2	-19.3	Peak	Vertical
*	13044.5	31.4	21.1	52.5	68.2	-15.7	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	100				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	9049.5	34.8	14.2	49.0	74.0	-25.0	Peak	Horizontal
	10860.0	33.8	17.8	51.6	74.0	-22.4	Peak	Horizontal
*	13189.0	30.7	22.2	52.9	68.2	-15.3	Peak	Horizontal
*	15178.0	31.8	22.0	53.8	68.2	-14.4	Peak	Horizontal
	7409.0	33.7	12.1	45.8	74.0	-28.2	Peak	Vertical
	7596.0	34.2	12.1	46.3	74.0	-27.7	Peak	Vertical
*	7987.0	34.3	12.4	46.7	68.2	-21.5	Peak	Vertical
*	9644.5	35.7	14.3	50.0	68.2	-18.2	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	116				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8429.0	36.1	12.7	48.8	74.0	-25.2	Peak	Horizontal
*	9942.0	33.3	16.9	50.2	68.2	-18.0	Peak	Horizontal
	11157.5	35.6	17.6	53.2	74.0	-20.8	Peak	Horizontal
*	14285.5	34.9	20.3	55.2	68.2	-13.0	Peak	Horizontal
	8403.5	36.2	12.4	48.6	74.0	-25.4	Peak	Vertical
*	10435.0	33.2	17.7	50.9	68.2	-17.3	Peak	Vertical
	11174.5	34.7	17.6	52.3	74.0	-21.7	Peak	Vertical
*	14311.0	35.0	20.5	55.5	68.2	-12.7	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	tance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	120				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7570.5	35.6	12.1	47.7	74.0	-26.3	Peak	Horizontal
	8233.5	35.5	12.4	47.9	74.0	-26.1	Peak	Horizontal
*	8624.5	35.3	13.3	48.6	68.2	-19.6	Peak	Horizontal
*	10256.5	35.1	16.2	51.3	68.2	-16.9	Peak	Horizontal
	8259.0	32.7	12.2	44.9	74.0	-29.1	Peak	Vertical
	9058.0	33.9	14.3	48.2	74.0	-25.8	Peak	Vertical
*	10350.0	32.3	16.4	48.7	68.2	-19.5	Peak	Vertical
*	13112.5	31.8	21.3	53.1	68.2	-15.1	Peak	Vertical
Note 2	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne 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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	140				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7519.5	34.3	11.9	46.2	74.0	-27.8	Peak	Horizontal
	8165.5	33.6	12.3	45.9	74.0	-28.1	Peak	Horizontal
*	8616.0	34.4	13.3	47.7	68.2	-20.5	Peak	Horizontal
*	10265.0	34.7	16.2	50.9	68.2	-17.3	Peak	Horizontal
	7664.0	34.7	11.8	46.5	74.0	-27.5	Peak	Vertical
	8250.5	34.9	12.4	47.3	74.0	-26.7	Peak	Vertical
*	9653.0	35.8	14.3	50.1	68.2	-18.1	Peak	Vertical
*	13010.5	31.5	20.7	52.2	68.2	-16.0	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd. its limit	is -27dBm/N	/Hz. At a dis	tance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	144				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7477.0	34.6	12.2	46.8	74.0	-27.2	Peak	Horizontal
	9134.5	34.1	14.7	48.8	74.0	-25.2	Peak	Horizontal
*	10299.0	33.3	16.4	49.7	68.2	-18.5	Peak	Horizontal
*	13078.5	31.1	21.7	52.8	68.2	-15.4	Peak	Horizontal
	7562.0	35.0	12.0	47.0	74.0	-27.0	Peak	Vertical
	8267.5	34.0	12.3	46.3	74.0	-27.7	Peak	Vertical
*	10256.5	33.6	16.2	49.8	68.2	-18.4	Peak	Vertical
*	13146.5	31.0	21.9	52.9	68.2	-15.3	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	stance of 3	meters, th	ne 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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	149				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8106.0	34.6	12.9	47.5	74.0	-26.5	Peak	Horizontal
	10630.5	33.6	17.3	50.9	74.0	-23.1	Peak	Horizontal
*	13138.0	30.7	22.0	52.7	68.2	-15.5	Peak	Horizontal
*	14812.5	31.3	23.3	54.6	68.2	-13.6	Peak	Horizontal
	7681.0	34.9	12.2	47.1	74.0	-26.9	Peak	Vertical
	9024.0	34.6	14.7	49.3	74.0	-24.7	Peak	Vertical
*	9772.0	34.9	14.9	49.8	68.2	-18.4	Peak	Vertical
*	13146.5	31.8	21.9	53.7	68.2	-14.5	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	157				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7460.0	34.5	12.1	46.6	74.0	-27.4	Peak	Horizontal
	8131.5	33.7	12.6	46.3	74.0	-27.7	Peak	Horizontal
*	9721.0	35.8	14.6	50.4	68.2	-17.8	Peak	Horizontal
*	13189.0	31.8	22.2	54.0	68.2	-14.2	Peak	Horizontal
	7672.5	34.9	12.0	46.9	74.0	-27.1	Peak	Vertical
	9058.0	34.1	14.3	48.4	74.0	-25.6	Peak	Vertical
*	10367.0	33.2	16.5	49.7	68.2	-18.5	Peak	Vertical
*	13070.0	30.5	21.4	51.9	68.2	-16.3	Peak	Vertical
Note 7	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	8 meters, th	ne 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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11a	Test Channel	165				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7502.5	34.1	12.0	46.1	74.0	-27.9	Peak	Horizontal
	9406.5	34.8	14.9	49.7	74.0	-24.3	Peak	Horizontal
*	10409.5	34.6	16.5	51.1	68.2	-17.1	Peak	Horizontal
*	13036.0	31.6	21.2	52.8	68.2	-15.4	Peak	Horizontal
	7596.0	34.9	12.1	47.0	74.0	-27.0	Peak	Vertical
	8072.0	34.8	12.5	47.3	74.0	-26.7	Peak	Vertical
*	8701.0	34.4	13.6	48.0	68.2	-20.2	Peak	Vertical
*	10282.0	33.7	16.1	49.8	68.2	-18.4	Peak	Vertical
	10282.0 1: "*" is not in							

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel	36				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7706.5	35.7	11.9	47.6	74.0	-26.4	Peak	Horizontal
	9015.5	34.1	14.5	48.6	74.0	-25.4	Peak	Horizontal
*	9755.0	34.2	15.0	49.2	68.2	-19.0	Peak	Horizontal
*	13070.0	31.7	21.4	53.1	68.2	-15.1	Peak	Horizontal
	7468.5	34.0	12.1	46.1	74.0	-27.9	Peak	Vertical
	8089.0	34.4	12.8	47.2	74.0	-26.8	Peak	Vertical
*	8692.5	34.3	13.5	47.8	68.2	-20.4	Peak	Vertical
*	10392.5	33.6	16.4	50.0	68.2	-18.2	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel	44				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8301.5	34.7	12.1	46.8	74.0	-27.2	Peak	Horizontal
	9032.5	34.4	14.4	48.8	74.0	-25.2	Peak	Horizontal
*	9721.0	35.0	14.6	49.6	68.2	-18.6	Peak	Horizontal
*	10333.0	33.5	16.4	49.9	68.2	-18.3	Peak	Horizontal
	7426.0	35.3	12.1	47.4	74.0	-26.6	Peak	Vertical
	8250.5	35.1	12.4	47.5	74.0	-26.5	Peak	Vertical
*	9253.5	33.2	14.7	47.9	68.2	-20.3	Peak	Vertical
*	10282.0	35.0	16.1	51.1	68.2	-17.1	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	stance of 3	8 meters, tl	ne field

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11n-HT20	Test Channel	48					
Remark	1. Average measurement was not performed if peak level lower than average							
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization		
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)				
		(dBµV)		(dBµV/m)						
	7681.0	34.3	12.2	46.5	74.0	-27.5	Peak	Horizontal		
	10928.0	33.1	17.7	50.8	74.0	-23.2	Peak	Horizontal		
*	13087.0	30.7	22.0	52.7	68.2	-15.5	Peak	Horizontal		
*	15093.0	31.7	20.6	52.3	68.2	-15.9	Peak	Horizontal		
	7604.5	35.7	12.0	47.7	74.0	-26.3	Peak	Vertical		
	9151.5	34.6	14.7	49.3	74.0	-24.7	Peak	Vertical		
*	10392.5	34.4	16.4	50.8	68.2	-17.4	Peak	Vertical		
*	13036.0	32.0	21.2	53.2	68.2	-15.0	Peak	Vertical		
Note <sup>2</sup>	Note 1: "*" is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field									

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11n-HT20	Test Channel	52					
Remark	1. Average measurement was not performed if peak level lower than average							
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7434.5	34.6	12.1	46.7	74.0	-27.3	Peak	Horizontal
	8250.5	34.4	12.4	46.8	74.0	-27.2	Peak	Horizontal
*	9644.5	35.2	14.3	49.5	68.2	-18.7	Peak	Horizontal
*	13138.0	31.1	22.0	53.1	68.2	-15.1	Peak	Horizontal
	7638.5	34.2	11.8	46.0	74.0	-28.0	Peak	Vertical
	8225.0	34.7	12.3	47.0	74.0	-27.0	Peak	Vertical
*	9211.0	34.1	14.7	48.8	68.2	-19.4	Peak	Vertical
*	10384.0	34.4	16.4	50.8	68.2	-17.4	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11n-HT20	Test Channel	60					
Remark	1. Average measurement was not performed if peak level lower than average							
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8038.0	35.7	12.6	48.3	74.0	-25.7	Peak	Horizontal
	8386.5	34.3	12.3	46.6	74.0	-27.4	Peak	Horizontal
*	9661.5	36.3	14.3	50.6	68.2	-17.6	Peak	Horizontal
*	13138.0	31.7	22.0	53.7	68.2	-14.5	Peak	Horizontal
	8114.5	34.5	12.9	47.4	74.0	-26.6	Peak	Vertical
	9117.5	33.7	14.7	48.4	74.0	-25.6	Peak	Vertical
*	10307.5	33.4	16.5	49.9	68.2	-18.3	Peak	Vertical
*	13146.5	30.5	21.9	52.4	68.2	-15.8	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	stance of 3	8 meters, th	ne field

strength limit in dBµV/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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11n-HT20	Test Channel	64					
Remark	1. Average measurement was not performed if peak level lower than average							
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7672.5	33.7	12.0	45.7	74.0	-28.3	Peak	Horizontal
	10970.5	34.2	18.0	52.2	74.0	-21.8	Peak	Horizontal
*	12806.5	30.3	20.5	50.8	68.2	-17.4	Peak	Horizontal
*	14821.0	30.5	22.9	53.4	68.2	-14.8	Peak	Horizontal
	7332.5	32.8	12.1	44.9	74.0	-29.1	Peak	Vertical
	8029.5	34.8	12.5	47.3	74.0	-26.7	Peak	Vertical
*	9704.0	34.9	14.8	49.7	68.2	-18.5	Peak	Vertical
*	13078.5	31.2	21.7	52.9	68.2	-15.3	Peak	Vertical
Note <sup>-</sup>	1: "*" is not in	restricted ba	nd its limit	is -27dBm/N	/Hz At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C						
Test Engineer	Messiah Li	Relative Humidity	57 %						
Test Site	AC1	Test Date	2019/12/06						
Test Mode	802.11n-HT20	Test Channel	100						
Remark	1. Average measurement was not	performed if peak level l	ower than average						
	limit.	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not								
	show in the report.								

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	9032.5	35.0	14.4	49.4	74.0	-24.6	Peak	Horizontal
	11480.5	32.1	19.9	52.0	74.0	-22.0	Peak	Horizontal
*	12874.5	32.0	19.8	51.8	68.2	-16.4	Peak	Horizontal
*	15042.0	32.5	20.6	53.1	68.2	-15.1	Peak	Horizontal
	7570.5	34.7	12.1	46.8	74.0	-27.2	Peak	Vertical
	9032.5	34.5	14.4	48.9	74.0	-25.1	Peak	Vertical
*	10392.5	35.7	16.4	52.1	68.2	-16.1	Peak	Vertical
*	13146.5	31.3	21.9	53.2	68.2	-15.0	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel 110					
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8446.0	35.6	12.7	48.3	74.0	-25.7	Peak	Horizontal
*	10469.0	32.3	17.8	50.1	68.2	-18.1	Peak	Horizontal
	11157.5	35.3	17.6	52.9	74.0	-21.1	Peak	Horizontal
*	13605.5	34.9	19.0	53.9	68.2	-14.3	Peak	Horizontal
	8446.0	35.4	12.7	48.1	74.0	-25.9	Peak	Vertical
*	10477.5	32.7	17.7	50.4	68.2	-17.8	Peak	Vertical
	11157.5	35.0	17.6	52.6	74.0	-21.4	Peak	Vertical
*	14285.5	33.6	20.3	53.9	68.2	-14.3	Peak	Vertical
	14285.5 1: "*" is not in							

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



Product	Standalone VR Headset	Temperature	26°C						
Test Engineer	Messiah Li	Relative Humidity	57 %						
Test Site	AC1	Test Date	2019/12/06						
Test Mode	802.11n-HT20	Test Channel	120						
Remark	1. Average measurement was not	performed if peak level l	ower than average						
	limit.	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not								
	show in the report.								

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7417.5	34.4	12.1	46.5	74.0	-27.5	Peak	Horizontal
	8114.5	34.4	12.9	47.3	74.0	-26.7	Peak	Horizontal
*	9712.5	34.9	14.7	49.6	68.2	-18.6	Peak	Horizontal
*	13078.5	31.2	21.7	52.9	68.2	-15.3	Peak	Horizontal
	7570.5	34.1	12.1	46.2	74.0	-27.8	Peak	Vertical
	8267.5	34.5	12.3	46.8	74.0	-27.2	Peak	Vertical
*	8998.5	34.4	14.1	48.5	68.2	-19.7	Peak	Vertical
*	9729.5	34.9	14.6	49.5	68.2	-18.7	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel	140				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7545.0	35.1	12.3	47.4	74.0	-26.6	Peak	Horizontal
	8029.5	35.9	12.5	48.4	74.0	-25.6	Peak	Horizontal
*	9933.5	34.4	15.0	49.4	68.2	-18.8	Peak	Horizontal
*	13036.0	31.3	21.2	52.5	68.2	-15.7	Peak	Horizontal
	9032.5	34.3	14.4	48.7	74.0	-25.3	Peak	Vertical
	10681.5	33.9	17.7	51.6	74.0	-22.4	Peak	Vertical
*	13027.5	29.9	21.1	51.0	68.2	-17.2	Peak	Vertical
*	14931.5	32.3	21.4	53.7	68.2	-14.5	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel	144				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7324.0	34.2	12.2	46.4	74.0	-27.6	Peak	Horizontal
	8114.5	34.5	12.9	47.4	74.0	-26.6	Peak	Horizontal
*	10358.5	34.1	16.5	50.6	68.2	-17.6	Peak	Horizontal
*	13095.5	32.1	21.5	53.6	68.2	-14.6	Peak	Horizontal
	7553.5	34.3	12.1	46.4	74.0	-27.6	Peak	Vertical
	8463.0	33.5	12.4	45.9	74.0	-28.1	Peak	Vertical
*	9721.0	34.8	14.6	49.4	68.2	-18.8	Peak	Vertical
*	13078.5	31.4	21.7	53.1	68.2	-15.1	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT20	Test Channel	149				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7205.0	34.3	12.2	46.5	68.2	-21.7	Peak	Horizontal
	8310.0	34.2	12.1	46.3	74.0	-27.7	Peak	Horizontal
*	9704.0	35.3	14.8	50.1	68.2	-18.1	Peak	Horizontal
*	13095.5	32.1	21.5	53.6	68.2	-14.6	Peak	Horizontal
	7468.5	33.7	12.1	45.8	74.0	-28.2	Peak	Vertical
	8191.0	34.5	12.5	47.0	74.0	-27.0	Peak	Vertical
*	9585.0	35.0	14.2	49.2	68.2	-19.0	Peak	Vertical
*	13146.5	31.4	21.9	53.3	68.2	-14.9	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT20	Test Channel	157
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18GI	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8199.5	33.0	12.3	45.3	74.0	-28.7	Peak	Horizontal
	9083.5	34.1	14.4	48.5	74.0	-25.5	Peak	Horizontal
*	10384.0	33.9	16.4	50.3	68.2	-17.9	Peak	Horizontal
*	13002.0	31.1	20.5	51.6	68.2	-16.6	Peak	Horizontal
	7672.5	35.6	12.0	47.6	74.0	-26.4	Peak	Vertical
	8335.5	34.6	12.4	47.0	74.0	-27.0	Peak	Vertical
*	9704.0	35.3	14.8	50.1	68.2	-18.1	Peak	Vertical
*	13138.0	32.0	22.0	54.0	68.2	-14.2	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT20	Test Channel	165
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18GI	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization		
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)				
		(dBµV)		(dBµV/m)						
	7706.5	34.9	11.9	46.8	74.0	-27.2	Peak	Horizontal		
	8301.5	34.6	12.1	46.7	74.0	-27.3	Peak	Horizontal		
*	9568.0	35.8	14.5	50.3	68.2	-17.9	Peak	Horizontal		
*	13036.0	30.8	21.2	52.0	68.2	-16.2	Peak	Horizontal		
	8089.0	33.1	12.8	45.9	74.0	-28.1	Peak	Vertical		
	9117.5	34.1	14.7	48.8	74.0	-25.2	Peak	Vertical		
*	10367.0	33.9	16.5	50.4	68.2	-17.8	Peak	Vertical		
*	13078.5	31.0	21.7	52.7	68.2	-15.5	Peak	Vertical		
Note <sup>2</sup>	ote 1: "*" is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field									

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT40	Test Channel	38
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18GI	Hz, there is not
	show in the report.		

(MHz)		(dB)	Level		<i></i>		
			20101	(dBµV/m)	(dB)		
	(dBµV)		(dBµV/m)				
7502.5	35.1	12.0	47.1	74.0	-26.9	Peak	Horizontal
8335.5	34.3	12.4	46.7	74.0	-27.3	Peak	Horizontal
8998.5	34.5	14.1	48.6	68.2	-19.6	Peak	Horizontal
9738.0	34.6	14.7	49.3	68.2	-18.9	Peak	Horizontal
8046.5	34.9	12.6	47.5	74.0	-26.5	Peak	Vertical
8335.5	34.9	12.4	47.3	74.0	-26.7	Peak	Vertical
9262.0	34.7	14.7	49.4	68.2	-18.8	Peak	Vertical
3087.0	31.2	22.0	53.2	68.2	-15.0	Peak	Vertical
	3335.5         3998.5         9738.0         3046.5         3335.5         9262.0         3087.0	3335.5       34.3         3998.5       34.5         9738.0       34.6         3046.5       34.9         3335.5       34.9         9262.0       34.7         3087.0       31.2	3335.534.312.43998.534.514.19738.034.614.73046.534.912.63335.534.912.49262.034.714.73087.031.222.0	3335.5       34.3       12.4       46.7         3998.5       34.5       14.1       48.6         9738.0       34.6       14.7       49.3         3046.5       34.9       12.6       47.5         3335.5       34.9       12.4       47.3         9262.0       34.7       14.7       49.4         3087.0       31.2       22.0       53.2	3335.534.312.446.774.03998.534.514.148.668.29738.034.614.749.368.23046.534.912.647.574.03335.534.912.447.374.09262.034.714.749.468.23087.031.222.053.268.2	3335.534.312.446.774.0-27.33998.534.514.148.668.2-19.69738.034.614.749.368.2-18.93046.534.912.647.574.0-26.53335.534.912.447.374.0-26.79262.034.714.749.468.2-18.83087.031.222.053.268.2-15.0	3335.5       34.3       12.4       46.7       74.0       -27.3       Peak         3998.5       34.5       14.1       48.6       68.2       -19.6       Peak         9738.0       34.6       14.7       49.3       68.2       -18.9       Peak         8046.5       34.9       12.6       47.5       74.0       -26.5       Peak         8335.5       34.9       12.4       47.3       74.0       -26.7       Peak         9262.0       34.7       14.7       49.4       68.2       -18.8       Peak

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT40	Test Channel	46
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18GI	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8038.0	34.8	12.6	47.4	74.0	-26.6	Peak	Horizontal
	10673.0	33.0	17.7	50.7	74.0	-23.3	Peak	Horizontal
*	13036.0	30.9	21.2	52.1	68.2	-16.1	Peak	Horizontal
*	13690.5	30.6	22.6	53.2	68.2	-15.0	Peak	Horizontal
	7570.5	34.6	12.1	46.7	74.0	-27.3	Peak	Vertical
	8369.5	34.5	12.3	46.8	74.0	-27.2	Peak	Vertical
*	8565.0	34.9	12.6	47.5	68.2	-20.7	Peak	Vertical
*	9627.5	35.7	14.4	50.1	68.2	-18.1	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT40	Test Channel	54
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18GI	Hz, there is not
	show in the report.		

MHz) 199.5	Level (dBµV)	(dB)	Level (dBµV/m)	(dBµV/m)	(dB)		
199.5	、 . ,		(dBµV/m)				
199.5	24.4						
	34.4	12.3	46.7	74.0	-27.3	Peak	Horizontal
117.5	33.3	14.7	48.0	74.0	-26.0	Peak	Horizontal
729.5	34.9	14.6	49.5	68.2	-18.7	Peak	Horizontal
2755.5	32.1	20.9	53.0	68.2	-15.2	Peak	Horizontal
400.5	35.0	12.0	47.0	74.0	-27.0	Peak	Vertical
596.0	34.8	12.1	46.9	74.0	-27.1	Peak	Vertical
599.0	35.3	13.3	48.6	68.2	-19.6	Peak	Vertical
0171.5	32.2	15.3	47.5	68.2	-20.7	Peak	Vertical
	729.5       2755.5       400.5       596.0       599.0       0171.5	729.534.92755.532.1400.535.0596.034.8599.035.30171.532.2	729.534.914.62755.532.120.9400.535.012.0596.034.812.1599.035.313.30171.532.215.3	729.534.914.649.52755.532.120.953.0400.535.012.047.0596.034.812.146.9599.035.313.348.60171.532.215.347.5	729.534.914.649.568.22755.532.120.953.068.2400.535.012.047.074.0596.034.812.146.974.0599.035.313.348.668.20171.532.215.347.568.2	729.534.914.649.568.2-18.72755.532.120.953.068.2-15.2400.535.012.047.074.0-27.0596.034.812.146.974.0-27.1599.035.313.348.668.2-19.60171.532.215.347.568.2-20.7	729.534.914.649.568.2-18.7Peak2755.532.120.953.068.2-15.2Peak400.535.012.047.074.0-27.0Peak596.034.812.146.974.0-27.1Peak599.035.313.348.668.2-19.6Peak

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11n-HT40	Test Channel	62
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

MHz) 029.5	Level (dBµV)	(dB)	Level (dBµV/m)	(dBµV/m)	(dB)		
029.5	、 . ,		(dBµV/m)				
029.5	25.2						
	35.3	12.5	47.8	74.0	-26.2	Peak	Horizontal
126.0	33.5	14.8	48.3	74.0	-25.7	Peak	Horizontal
0307.5	33.7	16.5	50.2	68.2	-18.0	Peak	Horizontal
3078.5	31.8	21.7	53.5	68.2	-14.7	Peak	Horizontal
553.5	34.6	12.1	46.7	74.0	-27.3	Peak	Vertical
106.0	34.2	12.9	47.1	74.0	-26.9	Peak	Vertical
712.5	34.8	14.7	49.5	68.2	-18.7	Peak	Vertical
0265.0	33.7	16.2	49.9	68.2	-18.3	Peak	Vertical
	0307.5 078.5 553.5 106.0 712.5 0265.0	307.5     33.7       307.5     31.8       553.5     34.6       106.0     34.2       712.5     34.8       265.0     33.7	3307.533.716.53078.531.821.7553.534.612.1106.034.212.9712.534.814.7265.033.716.2	3307.533.716.550.23078.531.821.753.5553.534.612.146.7106.034.212.947.1712.534.814.749.5265.033.716.249.9	3307.533.716.550.268.23078.531.821.753.568.2553.534.612.146.774.0106.034.212.947.174.0712.534.814.749.568.2265.033.716.249.968.2	3307.533.716.550.268.2-18.06078.531.821.753.568.2-14.7553.534.612.146.774.0-27.3106.034.212.947.174.0-26.9712.534.814.749.568.2-18.7265.033.716.249.968.2-18.3	3307.533.716.550.268.2-18.0Peak6078.531.821.753.568.2-14.7Peak553.534.612.146.774.0-27.3Peak106.034.212.947.174.0-26.9Peak712.534.814.749.568.2-18.7Peak

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT40	Test Channel	102				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8344.0	34.8	12.5	47.3	74.0	-26.7	Peak	Horizontal
	9024.0	34.6	14.7	49.3	74.0	-24.7	Peak	Horizontal
*	10316.0	33.6	16.6	50.2	68.2	-18.0	Peak	Horizontal
*	13078.5	31.2	21.7	52.9	68.2	-15.3	Peak	Horizontal
	8191.0	35.5	12.5	48.0	74.0	-26.0	Peak	Vertical
	10894.0	33.8	17.6	51.4	74.0	-22.6	Peak	Vertical
*	13087.0	31.6	22.0	53.6	68.2	-14.6	Peak	Vertical
*	15016.5	31.8	20.4	52.2	68.2	-16.0	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	tance of 3	8 meters, tł	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT40	Test Channel	110				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

(MHz)	Level	(dB)	Laval				
		( )	Level	(dBµV/m)	(dB)		
	(dBµV)		(dBµV/m)				
8420.5	36.3	12.5	48.8	74.0	-25.2	Peak	Horizontal
0001.5	33.7	16.8	50.5	68.2	-17.7	Peak	Horizontal
11157.5	34.5	17.6	52.1	74.0	-21.9	Peak	Horizontal
4277.0	34.2	20.3	54.5	68.2	-13.7	Peak	Horizontal
8420.5	35.5	12.5	48.0	74.0	-26.0	Peak	Vertical
0129.0	33.9	16.9	50.8	68.2	-17.4	Peak	Vertical
11183.0	34.7	17.6	52.3	74.0	-21.7	Peak	Vertical
4336.5	35.3	20.3	55.6	68.2	-12.6	Peak	Vertical
(   4   4   4	0001.5 1157.5 4277.0 3420.5 0129.0 1183.0 4336.5	0001.5         33.7           1157.5         34.5           4277.0         34.2           3420.5         35.5           0129.0         33.9           1183.0         34.7           4336.5         35.3	0001.533.716.81157.534.517.64277.034.220.33420.535.512.50129.033.916.91183.034.717.64336.535.320.3	0001.533.716.850.51157.534.517.652.14277.034.220.354.53420.535.512.548.00129.033.916.950.81183.034.717.652.34336.535.320.355.6	0001.533.716.850.568.21157.534.517.652.174.04277.034.220.354.568.29420.535.512.548.074.00129.033.916.950.868.21183.034.717.652.374.04336.535.320.355.668.2	0001.533.716.850.568.2-17.71157.534.517.652.174.0-21.94277.034.220.354.568.2-13.73420.535.512.548.074.0-26.00129.033.916.950.868.2-17.41183.034.717.652.374.0-21.74336.535.320.355.668.2-12.6	0001.533.716.850.568.2-17.7Peak1157.534.517.652.174.0-21.9Peak4277.034.220.354.568.2-13.7Peak3420.535.512.548.074.0-26.0Peak0129.033.916.950.868.2-17.4Peak1183.034.717.652.374.0-21.7Peak

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT40	Test Channel	118				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7341.0	34.4	12.0	46.4	74.0	-27.6	Peak	Horizontal
	8182.5	35.0	12.4	47.4	74.0	-26.6	Peak	Horizontal
*	9704.0	36.0	14.8	50.8	68.2	-17.4	Peak	Horizontal
*	13027.5	31.2	21.1	52.3	68.2	-15.9	Peak	Horizontal
	7426.0	34.4	12.1	46.5	74.0	-27.5	Peak	Vertical
	8344.0	34.2	12.5	46.7	74.0	-27.3	Peak	Vertical
*	8981.5	34.8	14.0	48.8	68.2	-19.4	Peak	Vertical
*	10265.0	34.9	16.2	51.1	68.2	-17.1	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11n-HT40	Test Channel	134			
Remark	1. Average measurement was not	performed if peak level l	ower than average			
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7460.0	34.1	12.1	46.2	74.0	-27.8	Peak	Horizontal
	8038.0	34.9	12.6	47.5	74.0	-26.5	Peak	Horizontal
*	10248.0	33.7	16.2	49.9	68.2	-18.3	Peak	Horizontal
*	13129.5	32.3	21.7	54.0	68.2	-14.2	Peak	Horizontal
	7545.0	35.1	12.3	47.4	74.0	-26.6	Peak	Vertical
	8199.5	34.9	12.3	47.2	74.0	-26.8	Peak	Vertical
*	9780.5	35.2	14.9	50.1	68.2	-18.1	Peak	Vertical
*	13189.0	32.1	22.2	54.3	68.2	-13.9	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11n-HT40	Test Channel	142					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7604.5	35.0	12.0	47.0	74.0	-27.0	Peak	Horizontal
	8191.0	33.9	12.5	46.4	74.0	-27.6	Peak	Horizontal
*	10307.5	33.9	16.5	50.4	68.2	-17.8	Peak	Horizontal
*	13189.0	31.1	22.2	53.3	68.2	-14.9	Peak	Horizontal
	8029.5	34.6	12.5	47.1	74.0	-26.9	Peak	Vertical
	10715.5	33.5	17.5	51.0	74.0	-23.0	Peak	Vertical
*	13078.5	31.3	21.7	53.0	68.2	-15.2	Peak	Vertical
*	15161.0	33.3	20.8	54.1	68.2	-14.1	Peak	Vertical
Note 7	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	stance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11n-HT40	Test Channel	151			
Remark	1. Average measurement was not	performed if peak level l	ower than average			
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	9015.5	34.1	14.5	48.6	74.0	-25.4	Peak	Horizontal
	10613.5	34.0	17.1	51.1	74.0	-22.9	Peak	Horizontal
*	13087.0	32.4	22.0	54.4	68.2	-13.8	Peak	Horizontal
*	14863.5	31.9	22.4	54.3	68.2	-13.9	Peak	Horizontal
	7655.5	34.3	11.8	46.1	74.0	-27.9	Peak	Vertical
	8174.0	33.9	12.4	46.3	74.0	-27.7	Peak	Vertical
*	8658.5	34.3	13.4	47.7	68.2	-20.5	Peak	Vertical
*	9670.0	34.6	14.3	48.9	68.2	-19.3	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11n-HT40	Test Channel	159				
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average					
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8046.5	34.1	12.6	46.7	74.0	-27.3	Peak	Horizontal
	10673.0	33.5	17.7	51.2	74.0	-22.8	Peak	Horizontal
*	13146.5	30.4	21.9	52.3	68.2	-15.9	Peak	Horizontal
*	13792.5	30.5	23.5	54.0	68.2	-14.2	Peak	Horizontal
	9024.0	33.3	14.7	48.0	74.0	-26.0	Peak	Vertical
	11548.5	33.2	19.9	53.1	74.0	-20.9	Peak	Vertical
*	13087.0	30.9	22.0	52.9	68.2	-15.3	Peak	Vertical
*	14948.5	32.3	20.9	53.2	68.2	-15.0	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	s meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT20	Test Channel	36				
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average					
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

'	Level dBµV) 34.5 34.1	(dB) 12.6	Level (dBµV/m) 47.1	(dBµV/m) 74.0	(dB) -26.9	Peak	Horizontal
38.0	34.5		· · · /	74.0	-26.9	Peak	Horizontal
			47.1	74.0	-26.9	Peak	Horizontal
32.5	34.1						
	01.1	17.5	51.6	74.0	-22.4	Peak	Horizontal
087.0	32.1	22.0	54.1	68.2	-14.1	Peak	Horizontal
571.5	30.9	23.8	54.7	68.2	-13.5	Peak	Horizontal
34.5	34.1	12.1	46.2	74.0	-27.8	Peak	Vertical
30.0	34.3	11.9	46.2	74.0	-27.8	Peak	Vertical
04.0	35.0	12.5	47.5	68.2	-20.7	Peak	Vertical
29.0	34.5	15.0	49.5	68.2	-18.7	Peak	Vertical
	71.5       34.5       30.0       04.0       29.0	71.5       30.9         34.5       34.1         30.0       34.3         04.0       35.0         29.0       34.5	71.530.923.834.534.112.130.034.311.904.035.012.529.034.515.0	71.530.923.854.734.534.112.146.230.034.311.946.204.035.012.547.529.034.515.049.5	71.530.923.854.768.234.534.112.146.274.030.034.311.946.274.004.035.012.547.568.229.034.515.049.568.2	71.530.923.854.768.2-13.534.534.112.146.274.0-27.830.034.311.946.274.0-27.804.035.012.547.568.2-20.729.034.515.049.568.2-18.7	71.530.923.854.768.2-13.5Peak34.534.112.146.274.0-27.8Peak30.034.311.946.274.0-27.8Peak04.035.012.547.568.2-20.7Peak

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT20	Test Channel	44				
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average					
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7349.5	34.5	12.1	46.6	74.0	-27.4	Peak	Horizontal
	7672.5	35.2	12.0	47.2	74.0	-26.8	Peak	Horizontal
*	7987.0	35.0	12.4	47.4	68.2	-20.8	Peak	Horizontal
*	9296.0	34.1	14.7	48.8	68.2	-19.4	Peak	Horizontal
	7681.0	34.9	12.2	47.1	74.0	-26.9	Peak	Vertical
	8131.5	33.8	12.6	46.4	74.0	-27.6	Peak	Vertical
*	9755.0	34.4	15.0	49.4	68.2	-18.8	Peak	Vertical
*	13146.5	31.4	21.9	53.3	68.2	-14.9	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT20	Test Channel	48				
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average					
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8165.5	34.0	12.3	46.3	74.0	-27.7	Peak	Horizontal
	9015.5	34.2	14.5	48.7	74.0	-25.3	Peak	Horizontal
*	10324.5	34.1	16.5	50.6	68.2	-17.6	Peak	Horizontal
*	13087.0	31.1	22.0	53.1	68.2	-15.1	Peak	Horizontal
	7596.0	34.5	12.1	46.6	74.0	-27.4	Peak	Vertical
	8276.0	34.5	12.3	46.8	74.0	-27.2	Peak	Vertical
*	10180.0	33.9	15.4	49.3	68.2	-18.9	Peak	Vertical
*	13189.0	30.2	22.2	52.4	68.2	-15.8	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	stance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT20	Test Channel	52					
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average						
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	9024.0	34.0	14.7	48.7	74.0	-25.3	Peak	Horizontal
	10758.0	33.6	17.5	51.1	74.0	-22.9	Peak	Horizontal
*	13070.0	31.1	21.4	52.5	68.2	-15.7	Peak	Horizontal
*	13546.0	30.2	23.3	53.5	68.2	-14.7	Peak	Horizontal
	7409.0	34.2	12.1	46.3	74.0	-27.7	Peak	Vertical
	9058.0	34.7	14.3	49.0	74.0	-25.0	Peak	Vertical
*	10384.0	33.7	16.4	50.1	68.2	-18.1	Peak	Vertical
*	13129.5	31.0	21.7	52.7	68.2	-15.5	Peak	Vertical
Note <sup>-</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	stance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT20	Test Channel	60				
Remark	1. Average measurement was not	1. Average measurement was not performed if peak level lower than average					
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7477.0	35.6	12.2	47.8	74.0	-26.2	Peak	Horizontal
	8131.5	34.1	12.6	46.7	74.0	-27.3	Peak	Horizontal
*	10239.5	34.2	15.9	50.1	68.2	-18.1	Peak	Horizontal
*	13053.0	32.4	21.0	53.4	68.2	-14.8	Peak	Horizontal
	9032.5	34.5	14.4	48.9	74.0	-25.1	Peak	Vertical
	10673.0	33.3	17.7	51.0	74.0	-23.0	Peak	Vertical
*	13019.0	31.0	20.9	51.9	68.2	-16.3	Peak	Vertical
*	14880.5	30.9	21.9	52.8	68.2	-15.4	Peak	Vertical
Note 2	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	64
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8123.0	34.1	12.8	46.9	74.0	-27.1	Peak	Horizontal
	9015.5	33.9	14.5	48.4	74.0	-25.6	Peak	Horizontal
*	9721.0	35.7	14.6	50.3	68.2	-17.9	Peak	Horizontal
*	13078.5	31.6	21.7	53.3	68.2	-14.9	Peak	Horizontal
	7681.0	35.2	12.2	47.4	74.0	-26.6	Peak	Vertical
	8029.5	35.3	12.5	47.8	74.0	-26.2	Peak	Vertical
*	10358.5	34.6	16.5	51.1	68.2	-17.1	Peak	Vertical
*	12968.0	31.6	20.4	52.0	68.2	-16.2	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	100
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7681.0	34.3	12.2	46.5	74.0	-27.5	Peak	Horizontal
	8276.0	34.7	12.3	47.0	74.0	-27.0	Peak	Horizontal
*	8777.5	33.7	13.8	47.5	68.2	-20.7	Peak	Horizontal
*	12764.0	32.5	21.4	53.9	68.2	-14.3	Peak	Horizontal
	7298.5	34.4	11.9	46.3	74.0	-27.7	Peak	Vertical
	7647.0	35.2	11.8	47.0	74.0	-27.0	Peak	Vertical
*	7995.5	35.6	12.5	48.1	68.2	-20.1	Peak	Vertical
*	9925.0	34.7	15.0	49.7	68.2	-18.5	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	100
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8446.0	35.5	12.7	48.2	74.0	-25.8	Peak	Horizontal
*	10384.0	33.2	17.6	50.8	68.2	-17.4	Peak	Horizontal
	11140.5	34.8	17.5	52.3	74.0	-21.7	Peak	Horizontal
*	14277.0	33.2	20.3	53.5	68.2	-14.7	Peak	Horizontal
	8488.5	35.8	12.8	48.6	74.0	-25.4	Peak	Vertical
*	10545.5	34.2	17.8	52.0	68.2	-16.2	Peak	Vertical
	11166.0	35.6	17.7	53.3	74.0	-20.7	Peak	Vertical
*	14277.0	34.5	20.3	54.8	68.2	-13.4	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	120
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8029.5	34.8	12.5	47.3	74.0	-26.7	Peak	Horizontal
	9075.0	35.6	14.4	50.0	74.0	-24.0	Peak	Horizontal
*	9704.0	34.9	14.8	49.7	68.2	-18.5	Peak	Horizontal
*	12840.5	32.5	20.2	52.7	68.2	-15.5	Peak	Horizontal
	7740.5	35.3	11.9	47.2	74.0	-26.8	Peak	Vertical
	8233.5	34.7	12.4	47.1	74.0	-26.9	Peak	Vertical
*	8607.5	34.9	13.3	48.2	68.2	-20.0	Peak	Vertical
*	9772.0	34.6	14.9	49.5	68.2	-18.7	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	140
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7596.0	34.8	12.1	46.9	74.0	-27.1	Peak	Horizontal
	9041.0	34.2	14.1	48.3	74.0	-25.7	Peak	Horizontal
*	9729.5	35.0	14.6	49.6	68.2	-18.6	Peak	Horizontal
*	10282.0	34.5	16.1	50.6	68.2	-17.6	Peak	Horizontal
	7604.5	34.7	12.0	46.7	74.0	-27.3	Peak	Vertical
	10698.5	33.1	17.4	50.5	74.0	-23.5	Peak	Vertical
*	13146.5	30.9	21.9	52.8	68.2	-15.4	Peak	Vertical
*	14753.0	31.7	23.7	55.4	68.2	-12.8	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	tance of 3	s meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C
Test Engineer	Messiah Li	Relative Humidity	57 %
Test Site	AC1	Test Date	2019/12/06
Test Mode	802.11ac-VHT20	Test Channel	144
Remark	1. Average measurement was not	performed if peak level l	ower than average
	limit.		
	2. Other frequency was 20dB belo	w limit line within 1-18G	Hz, there is not
	show in the report.		

MHz) 536.5	Level (dBµV) 34.6	(dB)	Level (dBµV/m)	(dBµV/m)	(dB)		
536.5	、 . ,	40.0	(dBµV/m)				
536.5	34.6	40.0					
		12.0	46.6	74.0	-27.4	Peak	Horizontal
335.5	34.1	12.4	46.5	74.0	-27.5	Peak	Horizontal
704.0	35.0	14.8	49.8	68.2	-18.4	Peak	Horizontal
087.0	31.0	22.0	53.0	68.2	-15.2	Peak	Horizontal
264.5	34.3	11.8	46.1	74.0	-27.9	Peak	Vertical
208.0	35.2	12.2	47.4	74.0	-26.6	Peak	Vertical
644.5	34.9	14.3	49.2	68.2	-19.0	Peak	Vertical
290.5	34.0	16.2	50.2	68.2	-18.0	Peak	Vertical
	704.0       087.0       264.5       208.0       644.5       290.5	204.0       35.0         087.0       31.0         264.5       34.3         208.0       35.2         344.5       34.9         290.5       34.0	704.0         35.0         14.8           087.0         31.0         22.0           264.5         34.3         11.8           208.0         35.2         12.2           344.5         34.9         14.3           290.5         34.0         16.2	704.0         35.0         14.8         49.8           087.0         31.0         22.0         53.0           264.5         34.3         11.8         46.1           208.0         35.2         12.2         47.4           344.5         34.9         14.3         49.2           290.5         34.0         16.2         50.2	704.0         35.0         14.8         49.8         68.2           087.0         31.0         22.0         53.0         68.2           264.5         34.3         11.8         46.1         74.0           208.0         35.2         12.2         47.4         74.0           344.5         34.9         14.3         49.2         68.2           290.5         34.0         16.2         50.2         68.2	704.035.014.849.868.2-18.4087.031.022.053.068.2-15.2264.534.311.846.174.0-27.9208.035.212.247.474.0-26.6644.534.914.349.268.2-19.0290.534.016.250.268.2-18.0	Y04.0         35.0         14.8         49.8         68.2         -18.4         Peak           087.0         31.0         22.0         53.0         68.2         -15.2         Peak           264.5         34.3         11.8         46.1         74.0         -27.9         Peak           208.0         35.2         12.2         47.4         74.0         -26.6         Peak           264.5         34.9         14.3         49.2         68.2         -19.0         Peak

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT20	Test Channel	149					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7426.0	34.6	12.1	46.7	74.0	-27.3	Peak	Horizontal
	9100.5	34.3	14.5	48.8	74.0	-25.2	Peak	Horizontal
*	9721.0	34.3	14.6	48.9	68.2	-19.3	Peak	Horizontal
*	13138.0	31.0	22.0	53.0	68.2	-15.2	Peak	Horizontal
	8191.0	34.3	12.5	46.8	74.0	-27.2	Peak	Vertical
	9041.0	34.2	14.1	48.3	74.0	-25.7	Peak	Vertical
*	9729.5	34.6	14.6	49.2	68.2	-19.0	Peak	Vertical
*	13087.0	32.7	22.0	54.7	68.2	-13.5	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT20	Test Channel	157					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7494.0	34.6	12.1	46.7	74.0	-27.3	Peak	Horizontal
	8386.5	34.1	12.3	46.4	74.0	-27.6	Peak	Horizontal
*	9772.0	34.7	14.9	49.6	68.2	-18.6	Peak	Horizontal
*	13112.5	31.7	21.3	53.0	68.2	-15.2	Peak	Horizontal
	7562.0	34.7	12.0	46.7	74.0	-27.3	Peak	Vertical
	8072.0	34.5	12.5	47.0	74.0	-27.0	Peak	Vertical
*	9772.0	35.8	14.9	50.7	68.2	-17.5	Peak	Vertical
*	13027.5	30.3	21.1	51.4	68.2	-16.8	Peak	Vertical
Note <sup>-</sup>	1: "*" is not in	restricted ba	nd. its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT20	Test Channel	165					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7536.5	34.2	12.0	46.2	74.0	-27.8	Peak	Horizontal
	8293.0	32.7	12.2	44.9	74.0	-29.1	Peak	Horizontal
*	8548.0	34.9	12.9	47.8	68.2	-20.4	Peak	Horizontal
*	9780.5	34.4	14.9	49.3	68.2	-18.9	Peak	Horizontal
	7545.0	34.2	12.3	46.5	74.0	-27.5	Peak	Vertical
	8310.0	34.2	12.1	46.3	74.0	-27.7	Peak	Vertical
*	9772.0	34.6	14.9	49.5	68.2	-18.7	Peak	Vertical
*	13010.5	31.5	20.7	52.2	68.2	-16.0	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	38				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7749.0	34.9	11.8	46.7	74.0	-27.3	Peak	Horizontal
	8267.5	34.8	12.3	47.1	74.0	-26.9	Peak	Horizontal
*	9721.0	35.1	14.6	49.7	68.2	-18.5	Peak	Horizontal
*	10392.5	33.7	16.4	50.1	68.2	-18.1	Peak	Horizontal
	7485.5	34.0	12.2	46.2	74.0	-27.8	Peak	Vertical
	9024.0	34.5	14.7	49.2	74.0	-24.8	Peak	Vertical
*	10307.5	33.8	16.5	50.3	68.2	-17.9	Peak	Vertical
*	13189.0	31.3	22.2	53.5	68.2	-14.7	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	46				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7400.5	33.6	12.0	45.6	74.0	-28.4	Peak	Horizontal
	7579.0	33.9	12.1	46.0	74.0	-28.0	Peak	Horizontal
*	7995.5	34.2	12.5	46.7	68.2	-21.5	Peak	Horizontal
*	9712.5	34.8	14.7	49.5	68.2	-18.7	Peak	Horizontal
	7443.0	34.2	12.2	46.4	74.0	-27.6	Peak	Vertical
	8225.0	36.0	12.3	48.3	74.0	-25.7	Peak	Vertical
*	10528.5	34.8	16.4	51.2	68.2	-17.0	Peak	Vertical
*	13070.0	30.1	21.4	51.5	68.2	-16.7	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT40	Test Channel	54					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8352.5	34.6	12.4	47.0	74.0	-27.0	Peak	Horizontal
	9007.0	34.2	14.3	48.5	74.0	-25.5	Peak	Horizontal
*	10324.5	33.3	16.5	49.8	68.2	-18.4	Peak	Horizontal
*	13019.0	31.1	20.9	52.0	68.2	-16.2	Peak	Horizontal
	7604.5	35.3	12.0	47.3	74.0	-26.7	Peak	Vertical
	8174.0	34.8	12.4	47.2	74.0	-26.8	Peak	Vertical
*	10409.5	34.0	16.5	50.5	68.2	-17.7	Peak	Vertical
*	13095.5	30.4	21.5	51.9	68.2	-16.3	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/IHz. At a dis	stance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	62				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7579.0	34.9	12.1	47.0	74.0	-27.0	Peak	Horizontal
	9015.5	34.5	14.5	49.0	74.0	-25.0	Peak	Horizontal
*	10333.0	33.4	16.4	49.8	68.2	-18.4	Peak	Horizontal
*	13087.0	31.7	22.0	53.7	68.2	-14.5	Peak	Horizontal
	7392.0	35.7	11.8	47.5	74.0	-26.5	Peak	Vertical
	9041.0	35.5	14.1	49.6	74.0	-24.4	Peak	Vertical
*	10358.5	33.5	16.5	50.0	68.2	-18.2	Peak	Vertical
*	13087.0	30.7	22.0	52.7	68.2	-15.5	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	stance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT40	Test Channel	102					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7545.0	34.3	12.3	46.6	74.0	-27.4	Peak	Horizontal
	8106.0	34.4	12.9	47.3	74.0	-26.7	Peak	Horizontal
*	9508.5	34.8	14.7	49.5	68.2	-18.7	Peak	Horizontal
*	13138.0	31.2	22.0	53.2	68.2	-15.0	Peak	Horizontal
	7528.0	35.5	11.8	47.3	74.0	-26.7	Peak	Vertical
	8114.5	34.5	12.9	47.4	74.0	-26.6	Peak	Vertical
*	9695.5	34.3	14.6	48.9	68.2	-19.3	Peak	Vertical
*	13078.5	31.4	21.7	53.1	68.2	-15.1	Peak	Vertical
Note <sup>-</sup>	1: "*" is not in	restricted ba	nd. its limit	is -27dBm/N	/Hz. At a dis	stance of 3	meters. th	ne field

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



Product	Standalone VR Headset	Temperature	26°C			
Test Engineer	Messiah Li	Relative Humidity	57 %			
Test Site	AC1	Test Date	2019/12/06			
Test Mode	802.11ac-VHT40	Test Channel	110			
Remark	1. Average measurement was not	performed if peak level l	ower than average			
	limit.					
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not					
	show in the report.					

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8420.5	35.5	12.5	48.0	74.0	-26.0	Peak	Horizontal
*	10129.0	32.9	16.9	49.8	68.2	-18.4	Peak	Horizontal
	11140.5	35.0	17.5	52.5	74.0	-21.5	Peak	Horizontal
*	14311.0	35.2	20.5	55.7	68.2	-12.5	Peak	Horizontal
	8454.5	35.7	12.6	48.3	74.0	-25.7	Peak	Vertical
*	10171.5	33.2	17.1	50.3	68.2	-17.9	Peak	Vertical
	11208.5	35.0	17.4	52.4	74.0	-21.6	Peak	Vertical
*	13665.0	35.4	18.9	54.3	68.2	-13.9	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	118				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7341.0	34.5	12.0	46.5	74.0	-27.5	Peak	Horizontal
	7545.0	34.4	12.3	46.7	74.0	-27.3	Peak	Horizontal
*	8012.5	34.3	12.5	46.8	68.2	-21.4	Peak	Horizontal
*	10350.0	33.7	16.4	50.1	68.2	-18.1	Peak	Horizontal
	8097.5	32.7	12.8	45.5	74.0	-28.5	Peak	Vertical
	9126.0	33.8	14.8	48.6	74.0	-25.4	Peak	Vertical
*	9721.0	34.9	14.6	49.5	68.2	-18.7	Peak	Vertical
*	12764.0	31.1	21.4	52.5	68.2	-15.7	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	134				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7264.5	34.9	11.8	46.7	74.0	-27.3	Peak	Horizontal
	8208.0	34.7	12.2	46.9	74.0	-27.1	Peak	Horizontal
*	8760.5	33.6	13.8	47.4	68.2	-20.8	Peak	Horizontal
*	9772.0	34.3	14.9	49.2	68.2	-19.0	Peak	Horizontal
	7604.5	34.4	12.0	46.4	74.0	-27.6	Peak	Vertical
	8284.5	35.2	12.2	47.4	74.0	-26.6	Peak	Vertical
*	9729.5	34.5	14.6	49.1	68.2	-19.1	Peak	Vertical
*	12721.5	31.6	21.1	52.7	68.2	-15.5	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	142				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7545.0	34.3	12.3	46.6	74.0	-27.4	Peak	Horizontal
	9440.5	34.9	14.9	49.8	74.0	-24.2	Peak	Horizontal
*	10324.5	33.4	16.5	49.9	68.2	-18.3	Peak	Horizontal
*	13010.5	30.7	20.7	51.4	68.2	-16.8	Peak	Horizontal
	7468.5	34.1	12.1	46.2	74.0	-27.8	Peak	Vertical
	9049.5	34.6	14.2	48.8	74.0	-25.2	Peak	Vertical
*	10316.0	33.1	16.6	49.7	68.2	-18.5	Peak	Vertical
*	13155.0	31.9	21.8	53.7	68.2	-14.5	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd. its limit	is -27dBm/N	/IHz. At a dis	tance of 3	8 meters. th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT40	Test Channel	151				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	8293.0	34.4	12.2	46.6	74.0	-27.4	Peak	Horizontal
	9024.0	34.8	14.7	49.5	74.0	-24.5	Peak	Horizontal
*	10316.0	33.7	16.6	50.3	68.2	-17.9	Peak	Horizontal
*	13104.0	32.0	21.1	53.1	68.2	-15.1	Peak	Horizontal
	7681.0	34.6	12.2	46.8	74.0	-27.2	Peak	Vertical
	9049.5	34.6	14.2	48.8	74.0	-25.2	Peak	Vertical
*	9882.5	34.2	15.3	49.5	68.2	-18.7	Peak	Vertical
*	13095.5	32.0	21.5	53.5	68.2	-14.7	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT40	Test Channel	159					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

(MHz)	Level	(dB)					
		(22)	Level	(dBµV/m)	(dB)		
	(dBµV)		(dBµV/m)				
7502.5	34.4	12.0	46.4	74.0	-27.6	Peak	Horizontal
8216.5	34.5	12.2	46.7	74.0	-27.3	Peak	Horizontal
0248.0	33.8	16.2	50.0	68.2	-18.2	Peak	Horizontal
3087.0	31.2	22.0	53.2	68.2	-15.0	Peak	Horizontal
7579.0	34.0	12.1	46.1	74.0	-27.9	Peak	Vertical
8344.0	34.5	12.5	47.0	74.0	-27.0	Peak	Vertical
9755.0	34.6	15.0	49.6	68.2	-18.6	Peak	Vertical
3070.0	31.1	21.4	52.5	68.2	-15.7	Peak	Vertical
	3216.5         0248.0         3087.0         7579.0         3344.0         9755.0         3070.0	3216.5       34.5         0248.0       33.8         3087.0       31.2         7579.0       34.0         3344.0       34.5         9755.0       34.6         3070.0       31.1	3216.534.512.20248.033.816.23087.031.222.07579.034.012.13344.034.512.59755.034.615.03070.031.121.4	3216.5         34.5         12.2         46.7           0248.0         33.8         16.2         50.0           3087.0         31.2         22.0         53.2           7579.0         34.0         12.1         46.1           3344.0         34.5         12.5         47.0           9755.0         34.6         15.0         49.6           3070.0         31.1         21.4         52.5	3216.5       34.5       12.2       46.7       74.0         0248.0       33.8       16.2       50.0       68.2         3087.0       31.2       22.0       53.2       68.2         7579.0       34.0       12.1       46.1       74.0         3344.0       34.5       12.5       47.0       74.0         9755.0       34.6       15.0       49.6       68.2         3070.0       31.1       21.4       52.5       68.2	3216.5         34.5         12.2         46.7         74.0         -27.3           0248.0         33.8         16.2         50.0         68.2         -18.2           3087.0         31.2         22.0         53.2         68.2         -15.0           7579.0         34.0         12.1         46.1         74.0         -27.9           3344.0         34.5         12.5         47.0         74.0         -27.0           9755.0         34.6         15.0         49.6         68.2         -18.6           3070.0         31.1         21.4         52.5         68.2         -15.7	3216.5         34.5         12.2         46.7         74.0         -27.3         Peak           0248.0         33.8         16.2         50.0         68.2         -18.2         Peak           3087.0         31.2         22.0         53.2         68.2         -15.0         Peak           7579.0         34.0         12.1         46.1         74.0         -27.9         Peak           3344.0         34.5         12.5         47.0         74.0         -27.0         Peak           9755.0         34.6         15.0         49.6         68.2         -18.6         Peak

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT80	Test Channel	42					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7664.0	34.9	11.8	46.7	74.0	-27.3	Peak	Horizontal
	9134.5	33.9	14.7	48.6	74.0	-25.4	Peak	Horizontal
*	10307.5	33.6	16.5	50.1	68.2	-18.1	Peak	Horizontal
*	13189.0	30.2	22.2	52.4	68.2	-15.8	Peak	Horizontal
	7672.5	35.4	12.0	47.4	74.0	-26.6	Peak	Vertical
	8259.0	35.5	12.2	47.7	74.0	-26.3	Peak	Vertical
*	9738.0	35.6	14.7	50.3	68.2	-17.9	Peak	Vertical
*	12968.0	31.8	20.4	52.2	68.2	-16.0	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd. its limit	is -27dBm/N	/Hz. At a dis	stance of 3	8 meters, th	ne field

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT80	Test Channel	58				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7536.5	34.8	12.0	46.8	74.0	-27.2	Peak	Horizontal
	9083.5	35.2	14.4	49.6	74.0	-24.4	Peak	Horizontal
*	10316.0	33.7	16.6	50.3	68.2	-17.9	Peak	Horizontal
*	12968.0	31.1	20.4	51.5	68.2	-16.7	Peak	Horizontal
	8301.5	34.4	12.1	46.5	74.0	-27.5	Peak	Vertical
	9015.5	34.1	14.5	48.6	74.0	-25.4	Peak	Vertical
*	10299.0	33.8	16.4	50.2	68.2	-18.0	Peak	Vertical
*	13163.5	30.3	21.4	51.7	68.2	-16.5	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	/Hz. At a dis	tance of 3	8 meters, th	ne 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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT80	Test Channel	106				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
	(dBµV)		(dBµV/m)				
8131.5	33.8	12.6	46.4	74.0	-27.6	Peak	Horizontal
9338.5	34.9	14.8	49.7	74.0	-24.3	Peak	Horizontal
10120.5	32.5	15.0	47.5	68.2	-20.7	Peak	Horizontal
13036.0	31.3	21.2	52.5	68.2	-15.7	Peak	Horizontal
7553.5	35.1	12.1	47.2	74.0	-26.8	Peak	Vertical
8267.5	34.6	12.3	46.9	74.0	-27.1	Peak	Vertical
9746.5	35.2	14.9	50.1	68.2	-18.1	Peak	Vertical
12951.0	29.6	20.2	49.8	68.2	-18.4	Peak	Vertical
	(MHz) 8131.5 9338.5 10120.5 13036.0 7553.5 8267.5 9746.5	(MHz)         Level (dBµV)           8131.5         33.8           9338.5         34.9           10120.5         32.5           13036.0         31.3           7553.5         35.1           8267.5         34.6           9746.5         35.2	(MHz)         Level (dBµV)         (dB)           8131.5         33.8         12.6           9338.5         34.9         14.8           10120.5         32.5         15.0           13036.0         31.3         21.2           7553.5         35.1         12.1           8267.5         34.6         12.3           9746.5         35.2         14.9	(MHz)         Level (dBμV)         (dB)         Level (dBμV/m)           8131.5         33.8         12.6         46.4           9338.5         34.9         14.8         49.7           10120.5         32.5         15.0         47.5           13036.0         31.3         21.2         52.5           7553.5         35.1         12.1         47.2           8267.5         34.6         12.3         46.9           9746.5         35.2         14.9         50.1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	(MHz)         Level (dBμV)         (dB)         Level (dBμV/m)         (dBμV/m)         (dB)         (dB)           8131.5         33.8         12.6         46.4         74.0         -27.6         Peak           9338.5         34.9         14.8         49.7         74.0         -24.3         Peak           10120.5         32.5         15.0         47.5         68.2         -20.7         Peak           13036.0         31.3         21.2         52.5         68.2         -15.7         Peak           7553.5         35.1         12.1         47.2         74.0         -26.8         Peak           8267.5         34.6         12.3         46.9         74.0         -27.1         Peak           9746.5         35.2         14.9         50.1         68.2         -18.1         Peak

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



Product	Standalone VR Headset	Temperature	26°C				
Test Engineer	Messiah Li	Relative Humidity	57 %				
Test Site	AC1	Test Date	2019/12/06				
Test Mode	802.11ac-VHT80	Test Channel	122				
Remark	1. Average measurement was not	performed if peak level l	ower than average				
	limit.						
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not						
	show in the report.						

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7621.5	35.4	11.9	47.3	74.0	-26.7	Peak	Horizontal
	9015.5	34.5	14.5	49.0	74.0	-25.0	Peak	Horizontal
*	10214.0	34.3	15.9	50.2	68.2	-18.0	Peak	Horizontal
*	13087.0	31.4	22.0	53.4	68.2	-14.8	Peak	Horizontal
	7579.0	34.6	12.1	46.7	74.0	-27.3	Peak	Vertical
	9117.5	34.5	14.7	49.2	74.0	-24.8	Peak	Vertical
*	10316.0	33.6	16.6	50.2	68.2	-18.0	Peak	Vertical
*	12976.5	31.6	20.1	51.7	68.2	-16.5	Peak	Vertical
Note <sup>2</sup>	1: "*" is not in	restricted ba	nd, its limit	is -27dBm/N	IHz. At a dis	tance of 3	meters, th	ne 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 (dBµV/m) = Reading Level (dBµV) + Factor (dB)



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT80	Test Channel	138					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7545.0	34.3	12.3	46.6	74.0	-27.4	Peak	Horizontal
	9126.0	33.6	14.8	48.4	74.0	-25.6	Peak	Horizontal
*	9721.0	34.6	14.6	49.2	68.2	-19.0 Peak		Horizontal
*	10316.0	34.1	16.6	50.7	68.2	-17.5	Peak	Horizontal
	7298.5	34.9	11.9	46.8	74.0	-27.2	Peak	Vertical
	7681.0	35.3	12.2	47.5	74.0	-26.5	Peak	Vertical
*	8565.0	35.0	12.6	47.6	68.2	-20.6	Peak	Vertical
*	9712.5	35.6	14.7	50.3	68.2	-17.9	Peak	Vertical

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



Product	Standalone VR Headset	Temperature	26°C					
Test Engineer	Messiah Li	Relative Humidity	57 %					
Test Site	AC1	Test Date	2019/12/06					
Test Mode	802.11ac-VHT80	Test Channel	155					
Remark	1. Average measurement was not	performed if peak level l	ower than average					
	limit.							
	2. Other frequency was 20dB below limit line within 1-18GHz, there is not							
	show in the report.							

Mark	Frequency	Reading	Factor	Measure	Limit	Margin	Detector	Polarization
	(MHz)	Level	(dB)	Level	(dBµV/m)	(dB)		
		(dBµV)		(dBµV/m)				
	7349.5	34.2	12.1	46.3	74.0	-27.7	Peak	Horizontal
	7494.0	34.3	12.1	46.4	74.0	-27.6	Peak	Horizontal
*	8599.0	34.5	13.3	47.8	68.2	-20.4	Peak	Horizontal
*	9712.5	35.3	14.7	50.0	68.2	-18.2	Peak	Horizontal
	7545.0	34.7	12.3	47.0	74.0	-27.0	Peak	Vertical
	8148.5	34.6	12.3	46.9	74.0	-27.1	Peak	Vertical
*	8624.5	34.1	13.3	47.4	68.2	-20.8	Peak	Vertical
*	9738.0	34.5	14.7	49.2	68.2	-19.0	Peak	Vertical

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



#### The test mode of Radiated Emission below 1GHz:

Site	: AC2					Time: 2019/12/20 - 10:22			
Lim	it: FCC	_Part15	.209_RSE(3r	n)		Engineer: Dillon Diao			
Pro	be: AC	2_VULE	9162_0.03-7	GHz		Polarity: Ho	rizontal		
EUT	T: Stan	dalone \	/R Headset			Power: AC 2	20V/60Hz		
Tes	t Mode	: Transı	mit by 802.11	a at Channe	l 5180MHz				
Level(dBuV/m)	80 70 60 50 40					4	5 6		
and	20								- Carloren
- Second	1 20 10 -10	~~~~~		nu/	2				1000
	1 20 10 0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	m. m	100	Freque	ency(MHz)		Heripeuse 20-whyeredit H <sup>ader</sup>	1000
No	1 20 10 -10	Mark	Frequency (MHz)	100 Measure Level (dBuV/m)	Reading Level (dBuV)	ency(MHz) Margin (dB)	Limit (dBuV/m)	Factor (dB)	1000 Type
	10 10 -10 30	Mark		Measure Level	Reading Level	Margin	Limit		
No	10 10 -10 30	Mark	(MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	(dB)	Туре
No 1	10 10 -10 30	Mark	(MHz) 30.910	Measure Level (dBuV/m) 19.797	Reading Level (dBuV) 8.950	Margin (dB) -20.203	Limit (dBuV/m) 40.000	(dB) 10.846	Type     QP
No 1 2	10 10 -10 30	Mark	(MHz) 30.910 119.720	Measure Level (dBuV/m) 19.797 21.818	Reading Level (dBuV) 8.950 11.140	Margin (dB) -20.203 -21.682	Limit (dBuV/m) 40.000 43.500	(dB) 10.846 10.677	Type     QP     QP
No 1 2 3	10 10 -10 30		(MHz) 30.910 119.720 142.010	Measure Level (dBuV/m) 19.797 21.818 25.604	Reading Level (dBuV) 8.950 11.140 16.540	Margin (dB) -20.203 -21.682 -17.896	Limit (dBuV/m) 40.000 43.500 43.500	(dB) 10.846 10.677 9.064	Type       QP       QP       QP       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	AC2					Time: 2019/	12/20 - 10:23		
Limi	t: FCC	_Part15	.209_RSE(3r	n)		Engineer: Dillon Diao			
Prob	be: AC2	2_VULB	9162_0.03-7	GHz		Polarity: Ver	tical		
EUT	: Stand	lalone \	/R Headset			Power: AC 1	20V/60Hz		
Test	Mode	: Transr	mit by 802.11	a at Channe	l 5180MHz				
Level(dBuV/m)	90 80 70 60 50 40 30 20 10 0 -10 30			2	3 4	5	r-silvelanderanderander	6 6	1000
	-		-			ency(MHz)			
No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB)	Туре
1			42.140	26.158	12.240	-13.842	40.000	13.918	QP
2			80.420	21.318	13.250	-18.682	40.000	8.069	QP
3			120.240	29.559	18.960	-13.941	43.500	10.599	QP
4		*	137.680	30.293	21.140	-13.207	43.500	9.154	QP
5			203.150	30.177	17.680	-13.323	43.500	12.497	QP
6			421.750	22.058	4.210	-23.942	46.000	17.848	QP

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.



# 7.9. Radiated Restricted Band Edge Measurement

## 7.9.1.Test Limit

# For 15.205 requirement:

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a) of FCC part

Frequency	Frequency	Frequency	Frequency
(MHz)	(MHz)	(MHz)	(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	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.525	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	(2)
13.36 - 13.41			

15, must also comply with the radiated emission limits specified in Section 15.209(a).



# For RSS-Gen Section 8.10 Requirement

Radiated emissions which fall in the restricted bands, as defined in Section 8.10 of RSS-Gen, must

also comply with the radiated emission limits specified in Section 8.9.

Frequency (MHz)	Frequency (MHz)	Frequency (GHz)		
0.009 - 0.110	149.9 - 150.05	9.0 - 9.2		
0.495 - 0.505	156.52475 - 156.525225	9.3 - 9.5		
2.1735 - 2.1905	156.7 - 156.9	10.6 - 12.7		
3.020 - 3.026	162.0125 - 167.17	13.25 - 13.4		
4.125 - 4.128	167.72 - 173.2	14.47 - 14.5		
4.17725 - 4.17775	240 - 285	15.35 - 16.2		
4.20725 - 4.20775	322 - 335.4	17.7 - 21.4		
5.677 - 5.683	399.9 - 410	22.01 - 23.12		
6.215 - 6.218	608 - 614	23.6 - 24.0		
6.26775 - 6.26825	960 - 1427	31.2 - 31.8		
6.31175 - 6.31225	1435 - 1626.5	36.43 - 36.5		
8.291 - 8.294	1645.5 - 1646.5	Above 38.6		
8.362 - 8.366	1660 - 1710			
8.37625 - 8.38675	1718.8 -1722.2			
8.41425 - 8.41475	2200 - 2300			
12.29 - 12.293	2310 -2390			
12.51975 - 12.52025	2483.5 - 2500			
12.57675 - 12.57725	2655 - 2900			
13.36 -13.41	3260 - 3267			
16.42 - 16.423	3332 -3339			
16.69475 - 16.69525	3345.8 - 3358			
16.80425 - 16.80475	3500 - 4400			
25.5 - 25.67	4500 - 5150			
37.5 - 38.25	5350 - 5460			
73 - 74.6	7250 - 7750			
74.8 - 75.2	8025 - 8500			
108 - 138				



All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47CFR and in Section 8.10 of the RSS-Gen must not exceed the limits shown in Table.

FCC Part 15 Subp	FCC Part 15 Subpart C Paragraph 15.209 & RSS-Gen Section 8.9										
Frequency (MHz)	Field Strength (uV/m)	Measured Distance (Meters)									
0.009 - 0.490	2400/F (kHz)	300									
0.490 - 1.705	24000/F (kHz)	30									
1.705 - 30	30	30									
30 - 88	100	3									
88 - 216	150	3									
216 - 960	200	3									
Above 960	500	3									

#### 7.9.2.Test Procedure Used

ANSI C63.10 Section 6.3 (General Requirements)

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

#### 7.9.3.Test Setting

#### Peak Field Strength Measurements

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

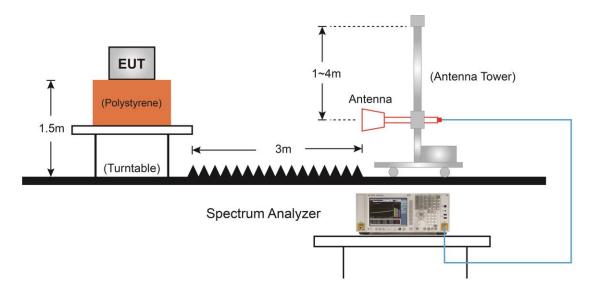
- 2. RBW = 1MHz
- 3. VBW = 3MHz
- 4. Detector = peak
- 5. Sweep time = auto couple
- 6. Trace mode = max hold
- 7. Trace was allowed to stabilize



#### Average Field Strength Measurements

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

## 7.9.4.Test Setup







# 7.9.5.Test Result

Site	AC2				-	Time: 2019/12/05 - 23:15				
Limi	t: FCC_	_Part15	.209_RSE(3r	n)		Engineer: Tyler Yuan				
Prob	be: AC2	2_BBHA	\9120D_1-18	GHz		Polarity: Horiz	ontal			
EUT	: Stanc	lalone \	/R Headset			Power: AC 120	0V/60Hz			
Test	Mode:	Transm	nit by 802.11a	at Channel	5180MHz					
	130									
I aviel(r/Brit//m)	130 (W) 00 10 10 10 10 10 10 10 10 10									
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1			5137.405	59.626	55.205	-14.374	74.000	4.421	РК	
2			5150.000	57.900	53.458	-16.100	74.000	4.442	РК	
3		*	5176.420	106.265	101.750	N/A	N/A	4.516	РК	

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



Site	AC2				Т	Time: 2019/12/05 - 23:41			
Limi	t: FCC	_Part15	5.209_RSE(3r	m)	E	Engineer: Tyler Yuan			
Prot	Probe: AC2_BBHA9120D_1-18GHz					olarity: Horiz	ontal		
EUT	EUT: Standalone VR Headset Power: AC 120V/60Hz								
Test Mode: Transmit by 802.11a at Channel 5180MHz									
۱ میرانطاییالا	60 50 40 30	) 5115 5	5120 5125 513	30 5135 5140	1 1 5145 5150 5	.155 5160 516	5 5170 5175	2	90 5195 5200
No	Flag	Mark	Frequency	Measure	Reading	ncv(MHz) Margin	Limit	Factor	Туре
	ray	Wark	(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)	iyhe
				(dBuV/m)	(dBuV)				
1			5150.000	45.027	40.585	-8.973	54.000	4.442	AV
2		*	5180.875	94.488	90.011	N/A	N/A	4.478	AV



Site	AC2									
						Time: 2019/1				
Limi	t: FCC	_Part15	.209_RSE(3r	n)		Engineer: Tyler Yuan				
Prob	be: AC2	2_BBHA	\9120D_1-18	GHz		Polarity: Vert	ical			
EUT	: Stand	lalone \	/R Headset			Power: AC 1	20V/60Hz			
Test	Mode:	Transn	nit by 802.11a	a at Channel	5180MHz					
	130	1		h		b. (I			1 1 1	
I evel(rdRi IV/m)	60 50 40 30					) 5155 5160 51 uencv(MHz)	.65 5170 5175		190 5195 5200	
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1			5124.940	59.161	54.702	-14.839	74.000	4.459	PK	
2			5150.000	57.318	52.876	-16.682	74.000	4.442	PK	
3		*	5182.135	105.330	100.864	N/A	N/A	4.466	PK	



Site	: AC2					Time: 2019/12/05 - 23:45				
Limi	it: FCC	Part15	5.209 RSE(3)	m)		Engineer: Tyler Yuan				
		-	\9120D_1-18	,		Polarity: Vertical				
		_	/R Headset			Power: AC 120V/60Hz				
			nit by 802.11a	a at Channel						
	130	Tranon				- 14 H F				
Lavel(ABriV/m)	80				1			2	~~~~	
	40 30 5110	0 5115 5	5120 5125 513	30 5135 5140		5155 5160 516 ency(MHz)	5 5170 5175	5180 5185 51	.90 5195 5200	
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1			5150.000	44.918	40.476	-9.082	54.000	4.442	AV	
2		*	5181.640	93.203	88.732	N/A	N/A	4.471	AV	



Cito	Site: AC2 Time: 2019/12/05 - 23:47											
Limi	t: FCC	_Part15	.209_RSE(3r	n)	E	Engineer: Tyle	r Yuan					
Prob	be: AC2	2_BBHA	A9120D_1-18	GHz	F	olarity: Horiz	ontal					
EUT	: Stand	lalone \	/R Headset		F	ower: AC 12	)V/60Hz					
Test	Mode:	Transn	nit by 802.11a	a at Channel	5320MHz							
I evel(r/BijV/m)	(UV) 130 130 10 10 10 10 10 10 10 10 10 1											
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре			
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)				
				(dBuV/m)	(dBuV)							
1		*	5320.920	108.092	104.020	N/A	N/A	4.073	PK			
2			5350.000	57.542	53.365	-16.458	74.000	4.177	РК			
3			5375.680	59.683	55.294	-14.317	74.000	4.390	РК			



Site	AC2				т	Time: 2019/12/05 - 23:52				
		Dort15	200 000/2	m)		Engineer: Tyler Yuan				
		_	.209_RSE(3r							
		_	\9120D_1-18	GHz		olarity: Horiz				
EUT	: Stand	lalone \	/R Headset		F	ower: AC 120	0V/60Hz			
Test	Mode:	Transn	nit by 802.11a	a at Channel	5320MHz					
1 aval/dBu///m)	130 80 70 60 50 40 30 5310	0 5315	5320 5325	5330 5335 5		2 3350 5355 53	60 5365 53	70 5375 538	0 5385 5390	
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
	5		(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1		*	5320.600	95.065	90.993	N/A	N/A	4.073	AV	
2				40.622	-9.201	54.000	4.177	AV		



Site	AC2				Ti	Time: 2019/12/05 - 23:53					
Limi	t: FCC	_Part15	.209_RSE(3r	m)	E	Engineer: Tyler Yuan					
Prob	be: AC2	2_BBHA	\9120D_1-18	GHz	P	olarity: Vertic	al				
EUT	: Stand	lalone \	/R Headset		P	ower: AC 120	0V/60Hz				
Test	Mode:	Transn	nit by 802.11a	a at Channel	5320MHz						
I evel(dRin)//m)	130 80 70 60 50 40 30 5310	0 5315	1	5330 5335 5		2 2 350 5355 53 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	60 5365 537	3	0 5385 5390		
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре		
	' iag	want	(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)	, ypc		
				(dBuV/m)	(dBuV)						
1		*	5319.200	103.184	99.112	N/A	N/A	4.072	PK		
2			5350.000	55.827	51.650	-18.173	74.000	4.177	PK		
3			5373.280	58.806	54.469	-15.194	74.000	4.338	PK		



Site	: AC2				Т	Time: 2019/12/05 - 23:54				
Limi	t: FCC	_Part15	.209_RSE(3r	n)	E	Engineer: Tyler Yuan				
Prot	be: AC2	2_BBHA	9120D_1-18	GHz	P	olarity: Vertic	al			
EUT	: Stand	dalone \	/R Headset		P	ower: AC 120	0V/60Hz			
Test	Mode:	Transn	nit by 802.11a	a at Channel	5320MHz					
I avial(ABrit)/m)	130 80 70 60 50 40 30 5310	0 5315	5320 5325	5330 5335 5		2 350 5355 53 ncv(MHz)	60 5365 53	70 5375 538	0 5385 5390	
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1		*	5316.640	91.049	86.949	N/A	N/A	4.100	AV	
2			5350.000	43.967	39.790	-10.033	54.000	4.177	AV	



Site	AC2					Time: 2019/12/05 - 23:56				
Limi	t: FCC	_Part15	.209_RSE(3r	n)		Engineer: Tyler Yuan				
Prob	be: AC2	2_BBHA	9120D_1-18	GHz		Polarity: Horizontal				
EUT	: Stand	lalone \	/R Headset			Power: AC 12	0V/60Hz			
Test	Mode:	Transn	nit by 802.11a	a at Channel	5500MHz					
	130			16	1					
Image: state         Image: state<									510 5515 5520	
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1			5443.590	58.740	54.139	-15.260	74.000	4.601	PK	
2			5460.000	57.020	52.580	-16.980	74.000	4.440	PK	
3			5467.440	59.395	54.943	-8.805	68.200	4.452	PK	
4			5470.000	57.059	52.603	-11.141	68.200	4.455	PK	
				i	1		1	1	1	



Sito	AC2					Time: 2019/12/06 - 00:01				
		Dort15	200 DSE(2	~						
			.209_RSE(3r			Engineer: Tyler Yuan				
		_	\9120D_1-18	GHz		Polarity: Horiz				
EUT	: Stand	lalone \	/R Headset			Power: AC 12	20V/60Hz			
Test	Mode:	Transn	nit by 802.11a	a at Channel	5500MHz					
	130					1				
(W) 80 70 60 50 40 5430 5435 5440 5445 5450 5455 5460 5465 5470 5475 5480 5485 5490 5495 5500 5505 5510 5515 552 Frequency(MHz)										
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре	
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)		
				(dBuV/m)	(dBuV)					
1			5460.000	45.222	40.782	-8.778	54.000	4.440	AV	
2			5470.000	45.177	40.721	-8.823	54.000	4.455	AV	
3	3 * 5501.100 95.997 91.53				91.530	N/A	N/A	4.467	AV	



Site	: AC2					Time: 2019/12/06 - 00:02					
		Part15	.209_RSE(3r	m)		Engineer: Tyler Yuan					
			_ ·								
		_	9120D_1-18	GHZ		Polarity: Vertical					
			/R Headset			Power: AC 120	JV/60Hz				
Test	Test Mode: Transmit by 802.11a at Channel 5500MHz										
I aval/dRinV/m)	130 (W) 80 70 60 50 40 5430 5435 5440 5445 5450 5455 5460 5465 5470 5475 5480 5485 5490 5495 5500 5505 5510 5515 5520 Frequency(MHz)										
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре		
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)			
				(dBuV/m)	(dBuV)						
1			5435.130	58.787	54.085	-15.213	74.000	4.702	РК		
2			5460.000	56.792	52.352	-17.208	74.000	4.440	РК		
3			5467.035	58.374	53.923	-9.826	68.200	4.451	PK		
4			5470.000	56.817	52.361	-11.383	68.200	4.455	РК		
5		*	5499.210	102.988	98.504	N/A	N/A	4.484	PK		



Site	Site: AC2 Time: 2019/12/06 - 00:04										
		Part15	.209_RSE(3r	n)		Engineer: Tyler Yuan					
		_	_ `								
		_	A9120D_1-18	GHZ		Polarity: Vertic					
			/R Headset			Power: AC 12	JV/60Hz				
Test	Mode:	Transn	nit by 802.11a	at Channel	5500MHz						
	130			1	1						
1 evel(r/Bu//m)	60 50 40 30 5430				Frequ	5475 5480 548 Jencv(MHz)					
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре		
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)			
				(dBuV/m)	(dBuV)						
1			5460.000	44.495	40.055	-29.505	74.000	4.440	PK		
2			5470.000	44.555	40.099	-23.645	68.200	4.455	PK		
3		*	5499.120	90.749	86.264	N/A	N/A	4.484	РК		



Site	: AC2					Time: 2019/12/06 - 00:05					
		Part15	.209_RSE(3r	m)		Engineer: Tyler Yuan					
			_ `	,							
			49120D_1-18	GHZ		Polarity: Horiz					
EUT	: Stanc	lalone \	/R Headset			Power: AC 12	0V/60Hz				
Test	Mode:	Transn	nit by 802.11a	a at Channel	5700MHz						
I evel(r/Bri/V/m)	130 (Wyngp) 80 70 60 50 40 30 5685 5690 5695 5700 5705 5710 5715 5720 5725 5730 5735 5740 5745 5750 Frequency(MHz)										
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре		
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)			
				(dBuV/m)	(dBuV)						
1		*	5701.770	108.775	103.428	N/A	N/A	5.347	РК		
2			5725.000	57.607	52.129	-10.593	68.200	5.478	РК		
3	3 5741.680 59.989 54.428			54.428	-8.211	68.200	5.561	РК			



Sito	AC2					Time: 2019/12/06 - 00:06					
		D 115		````							
		_	.209_RSE(3r	,		Engineer: Tyler Yuan					
Prob	be: AC2	2_BBHA	\9120D_1-18	GHz		Polarity: Vertic	al				
EUT	: Stand	lalone ∖	/R Headset			Power: AC 12	0V/60Hz				
Test	Mode:	Transm	nit by 802.11a	a at Channel	5700MHz						
l evel(dBitV/m)	130 130 1 1 1 1 1 1 1 1 1 1 1 1 1										
No	Flag	Mark	Frequency	Measure	Reading	Margin	Limit	Factor	Туре		
			(MHz)	Level	Level	(dB)	(dBuV/m)	(dB)			
				(dBuV/m)	(dBuV)						
1		*	5699.170	101.478	96.174	N/A	N/A	5.305	PK		
2			5725.000	57.586	52.108	-10.614	68.200	5.478	PK		
3	3 5738.820 59.0			59.021	53.475	-9.179	68.200	5.546	РК		