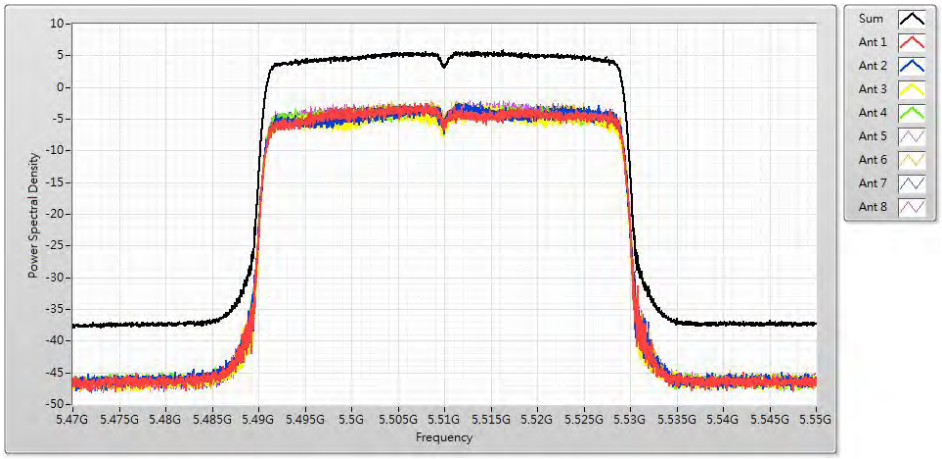
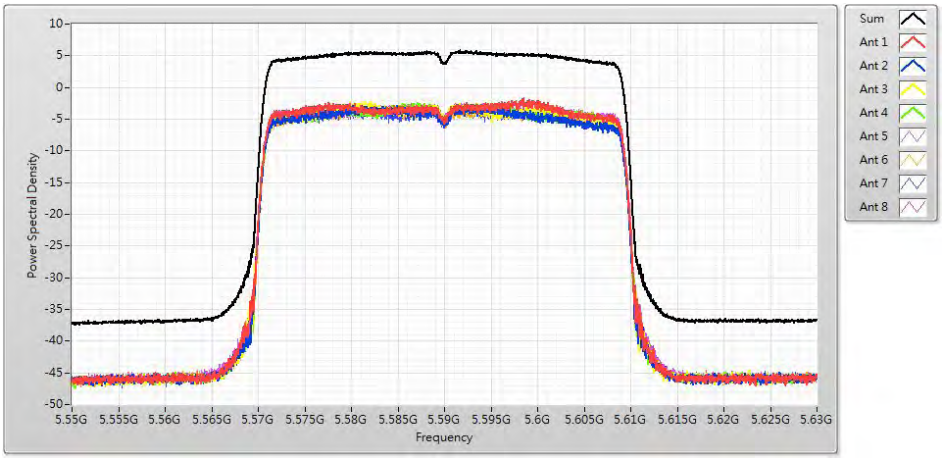
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
102	5510	5.77	5.849	Pass
118	5590	5.82	5.849	Pass
134	5670	5.76	5.849	Pass
142(Band 3)	5710	5.71	5.849	Pass
142(Band 4)	5710	2.37	24.849	Pass

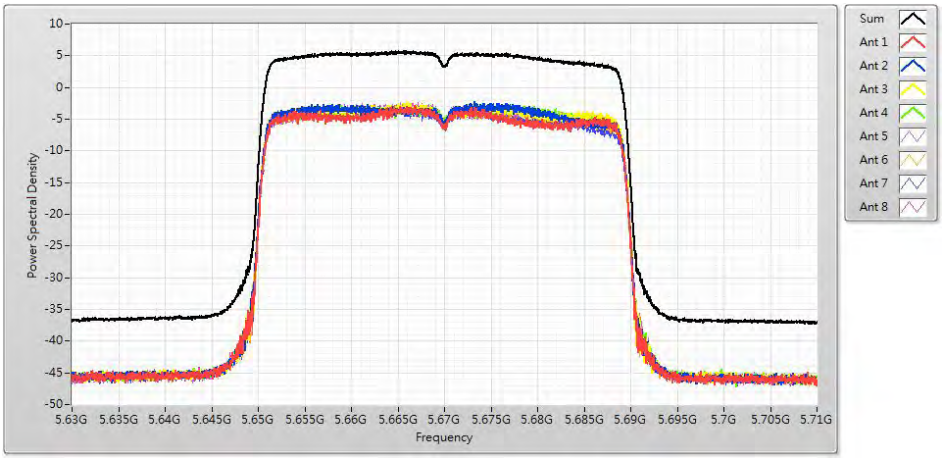
Channel 102



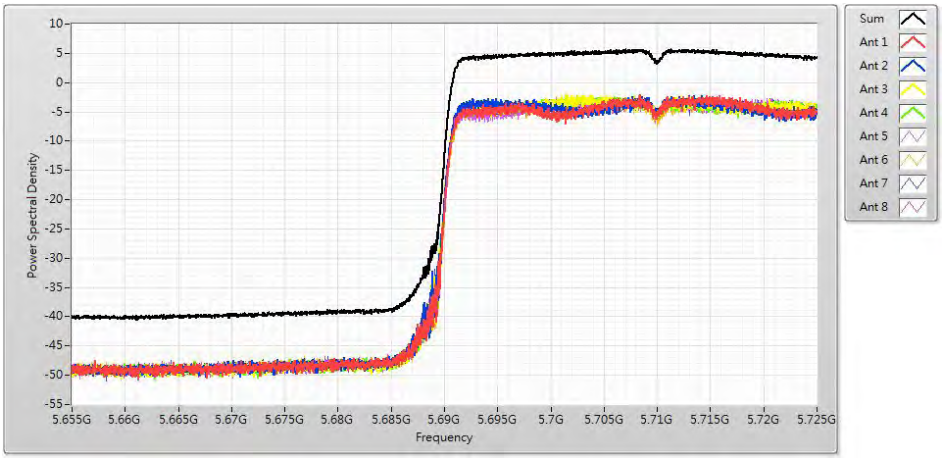
Channel 118



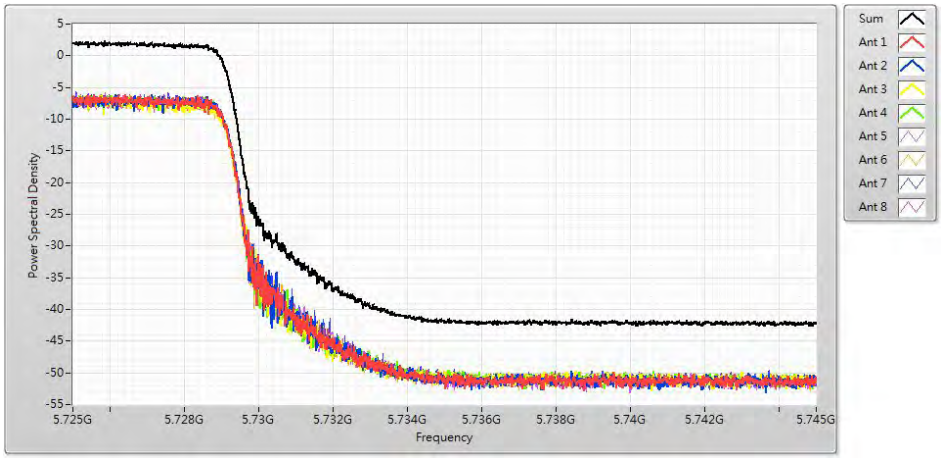
Channel 134



Channel 142(Band 3)



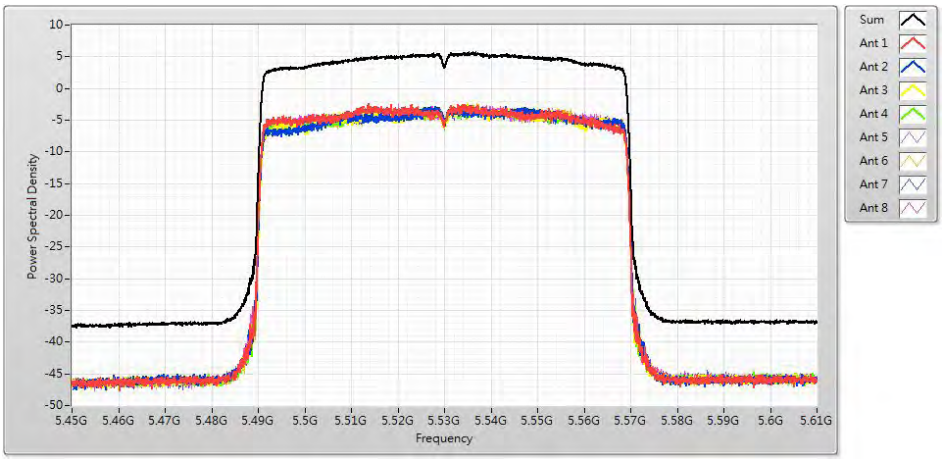
142(Band 4)



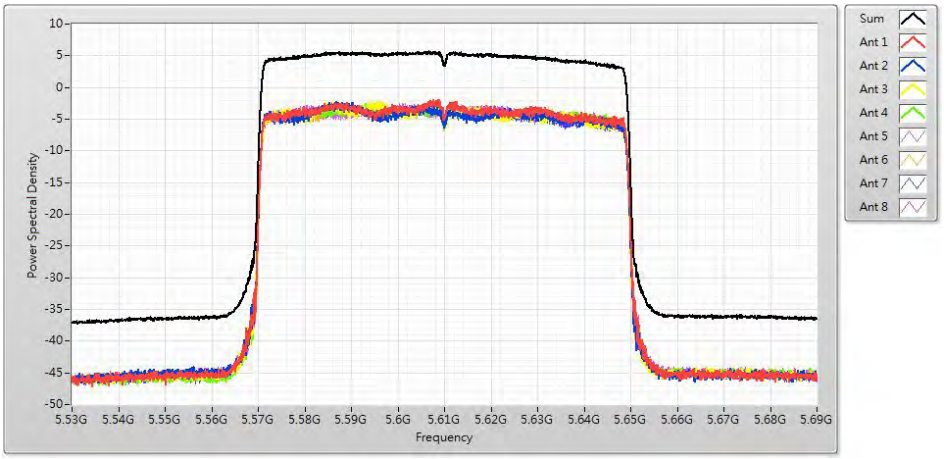
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
106	5530	5.71	5.849	Pass
122	5610	5.74	5.849	Pass
138(Bnad 3)	5690	5.61	5.849	Pass
138(Bnad 4)	5690	0.56	24.849	Pass

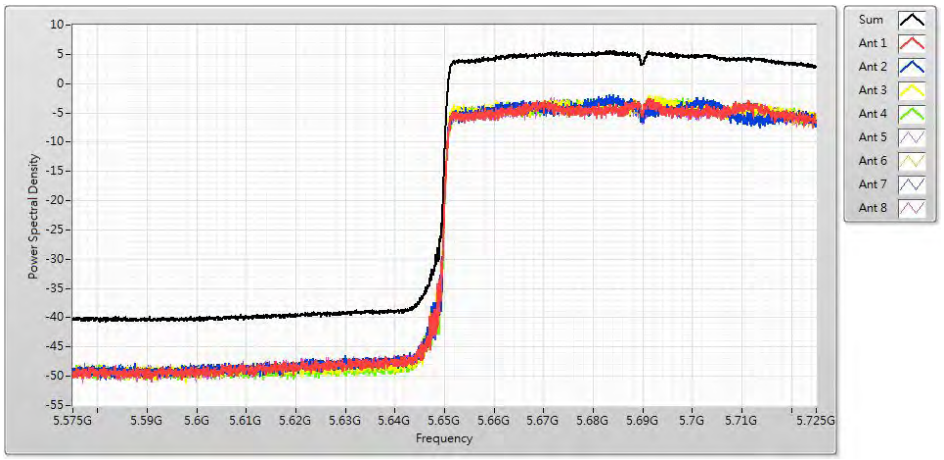
Channel 106



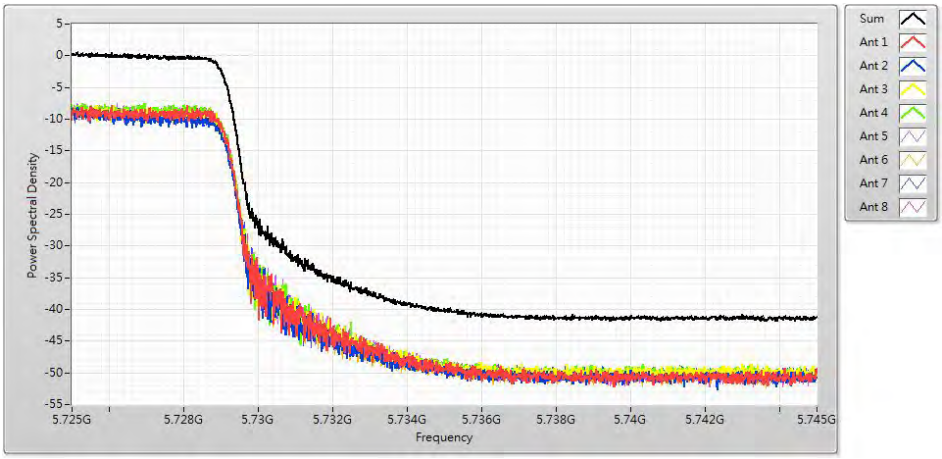
Channel 122



Channel 138(Bnad 3)



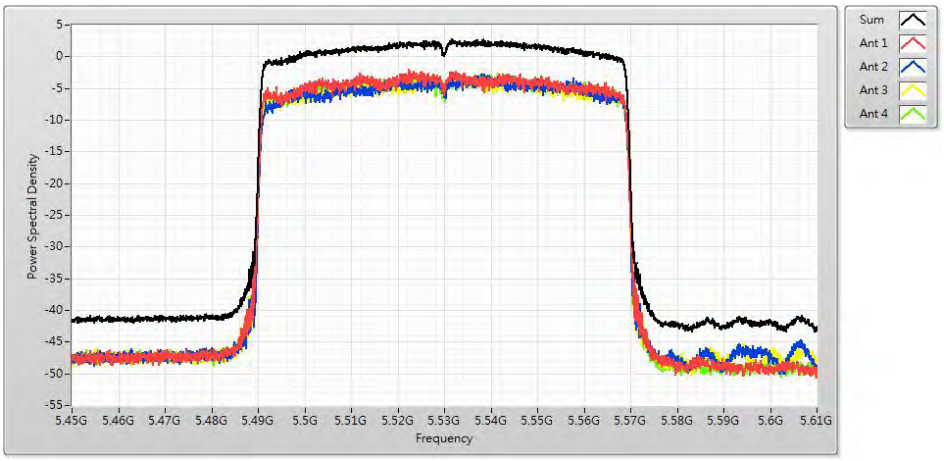
Channel 138(Bnad 4)



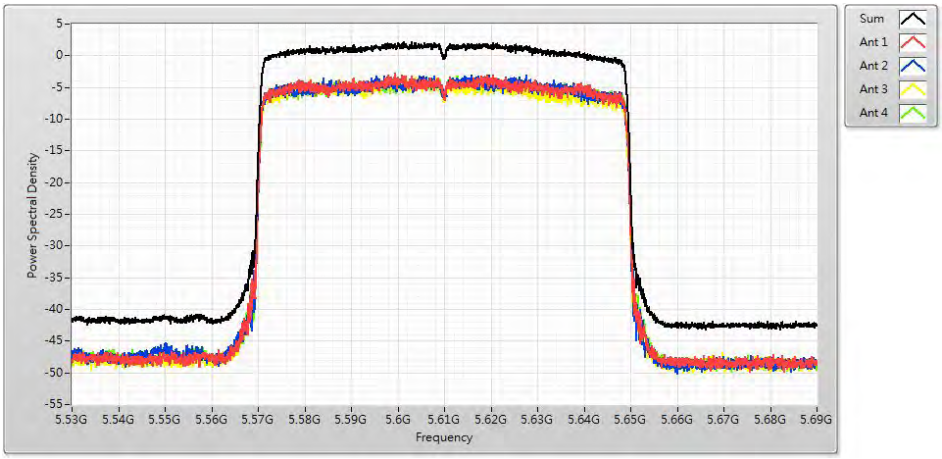
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(160MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
114	5570_(5530)	3.90	5.849	Pass
114	5570_(5610)	4.01	5.849	Pass

Channel 114_(5530)



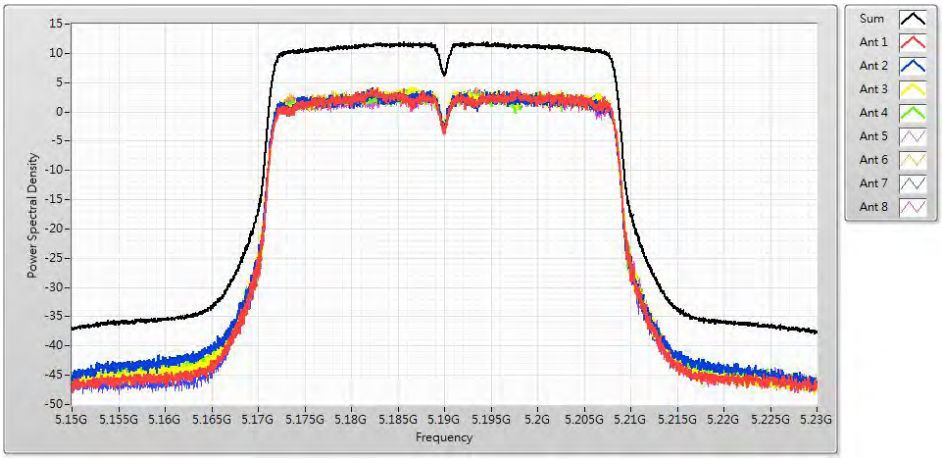
Channel 114_(5610)



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Macimum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ac(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	12.000	11.850	Pass

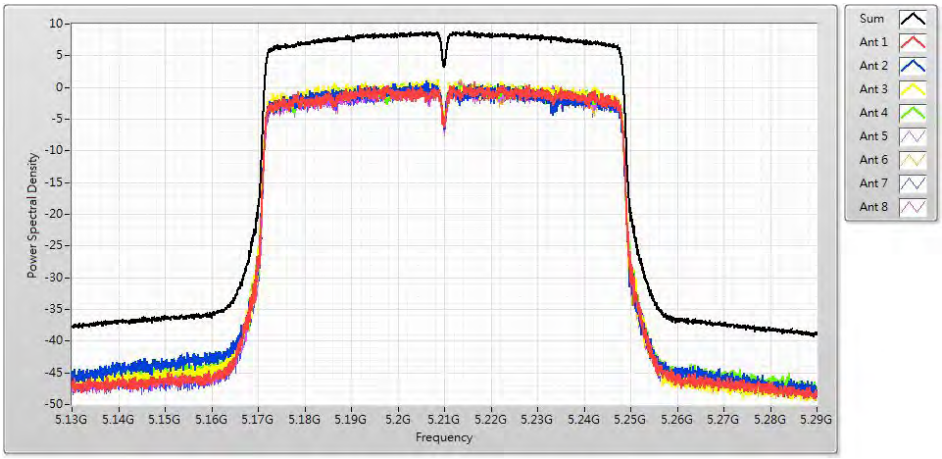
Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ac(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	8.870	11.850	Pass

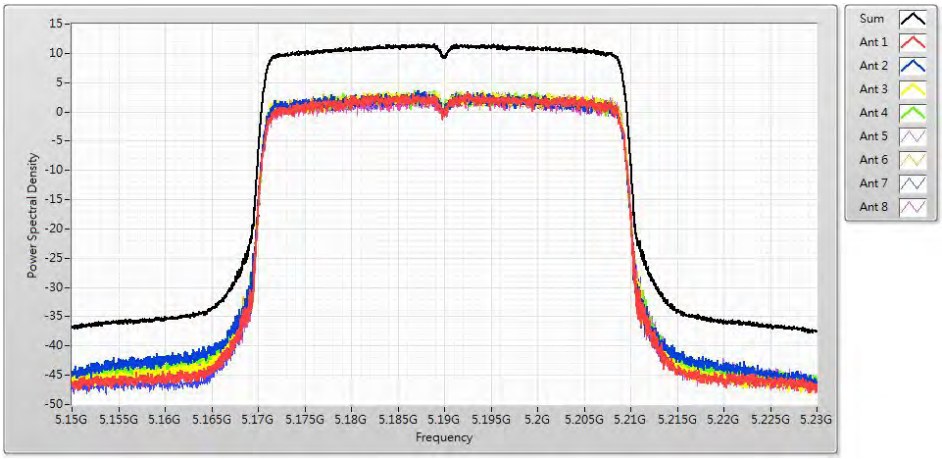
Channel 38



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Macimum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ax(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	11.690	11.850	Pass

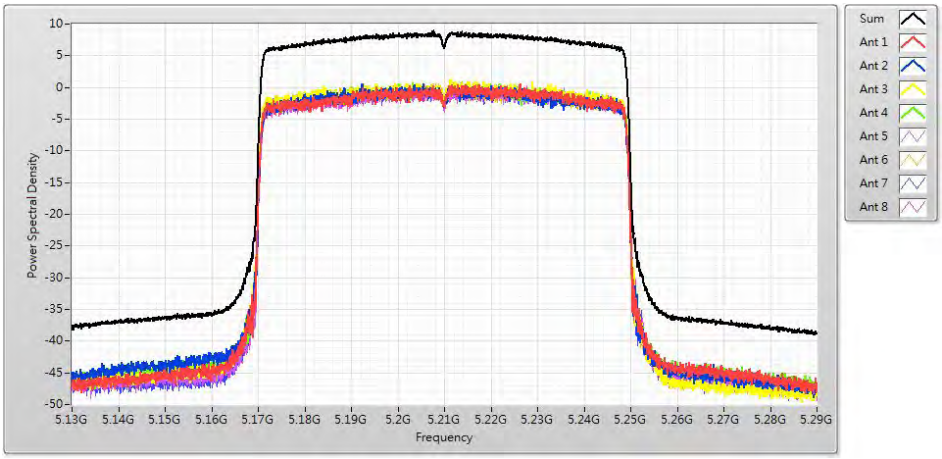
Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ax(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	8.860	11.850	Pass

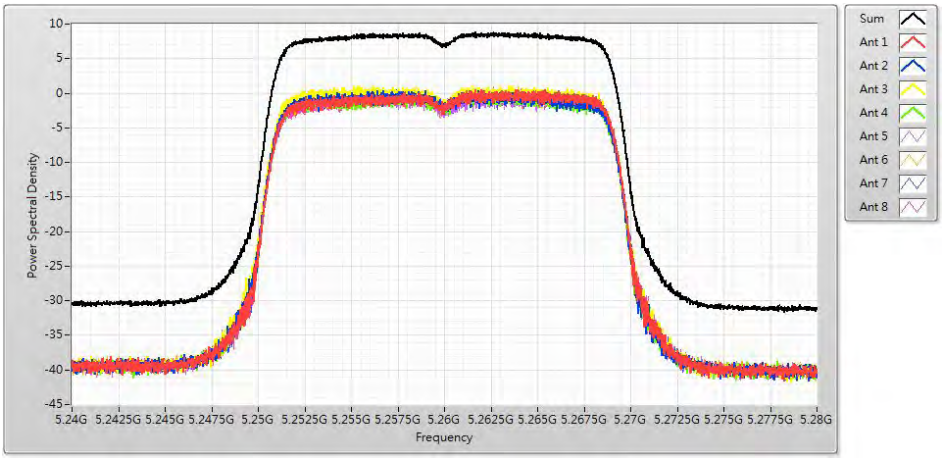
Channel 38



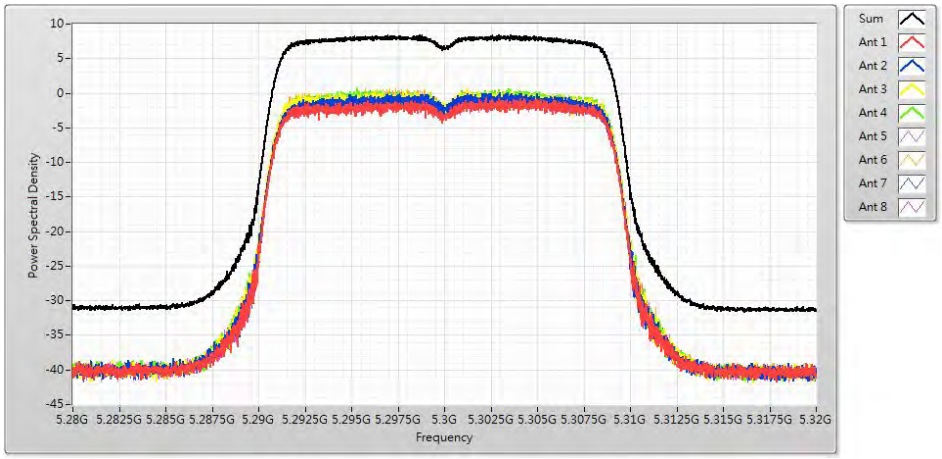
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
52	5260	8.83	8.859	Pass
60	5300	8.49	8.859	Pass
64	5320	8.66	8.859	Pass

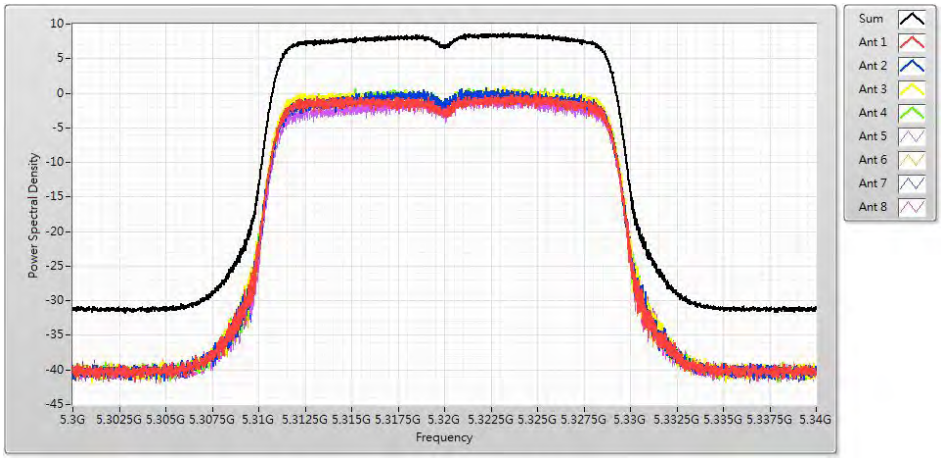
Channel 52



Channel 60



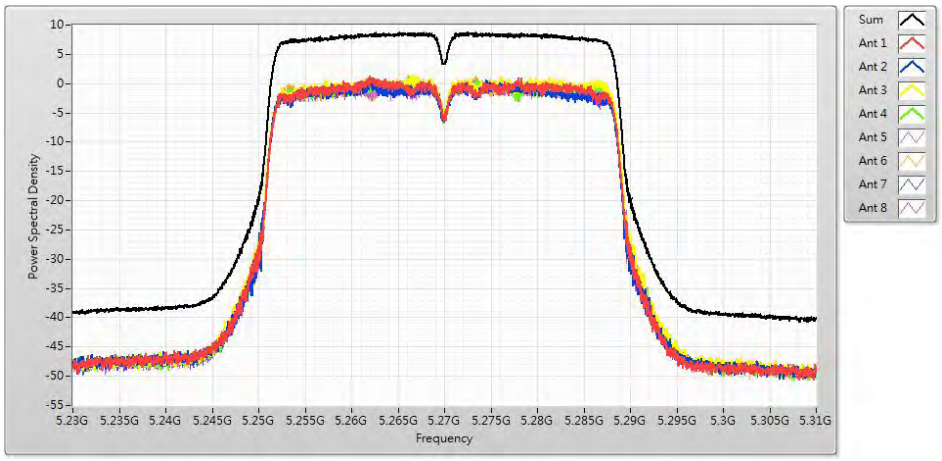
Channel 64



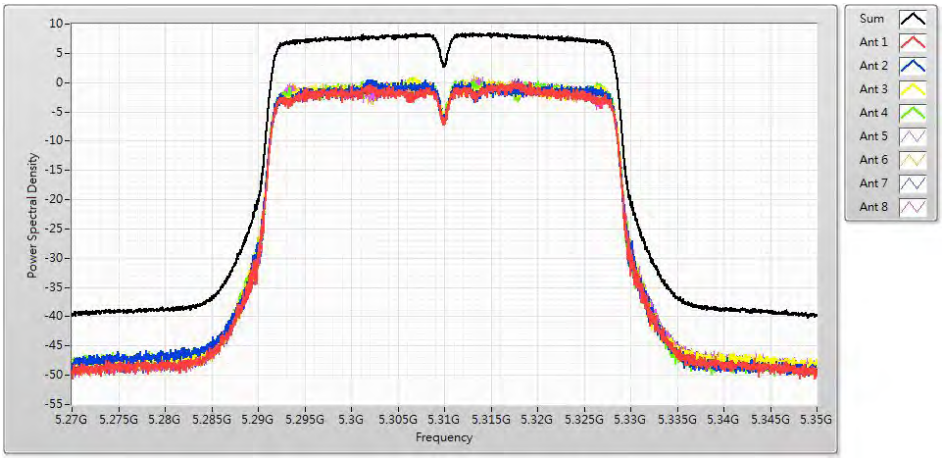
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
54	5270	8.80	8.859	Pass
62	5310	8.48	8.859	Pass

Channel 54



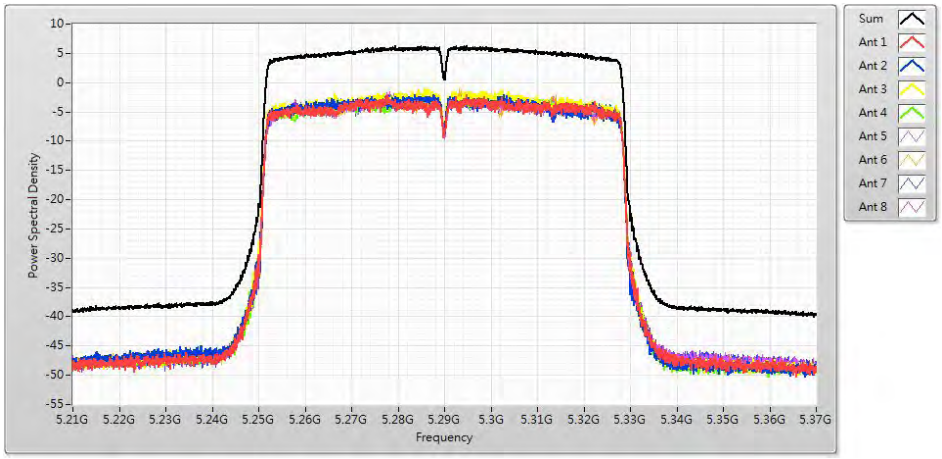
Channel 62


Power Spectral Density
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
-55
5.27G
5.275G
5.28G
5.285G
5.29G
5.295G
5.3G
5.305G
5.31G
5.315G
5.32G
5.325G
5.33G
5.335G
5.34G
5.345G
5.35G
Frequency
Sum
Ant 1
Ant 2
Ant 3
Ant 4
Ant 5
Ant 6
Ant 7
Ant 8

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
58	5290	6.26	8.859	Pass

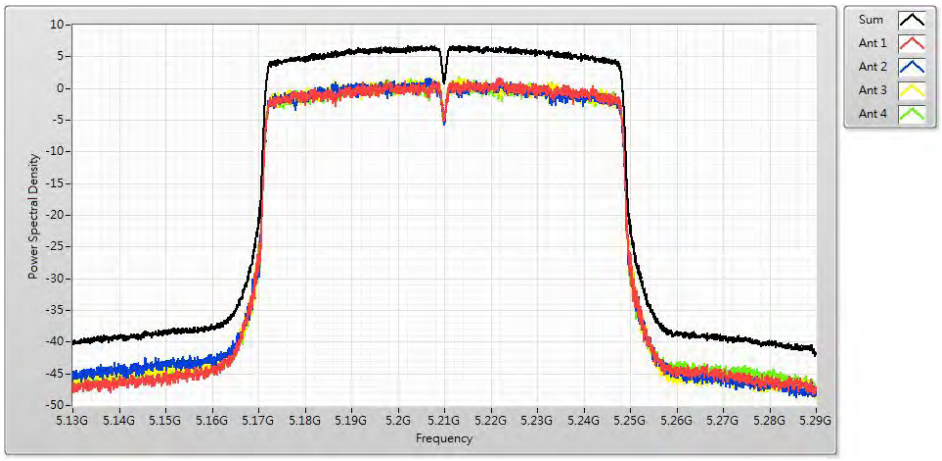
Channel 58



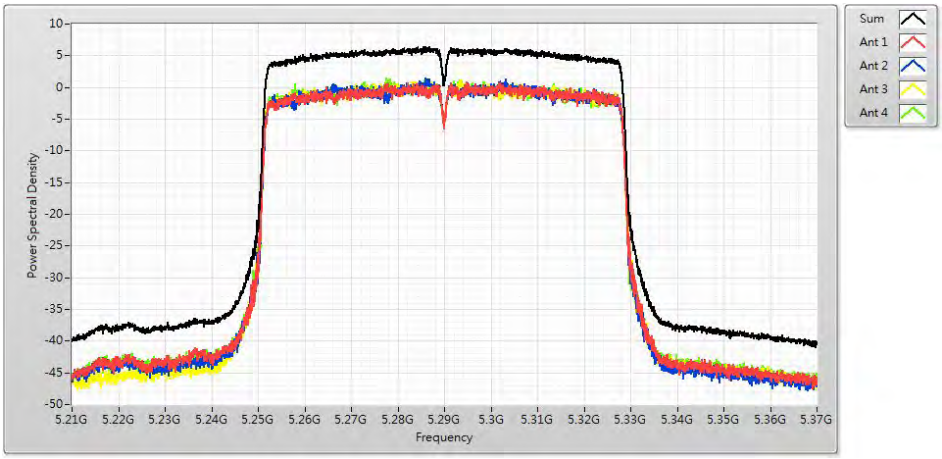
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(160MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
50	5250_(5210)	6.78	17.000	Pass
50	5250_(5290)	6.50	11.000	Pass

Channel 50_(5210)



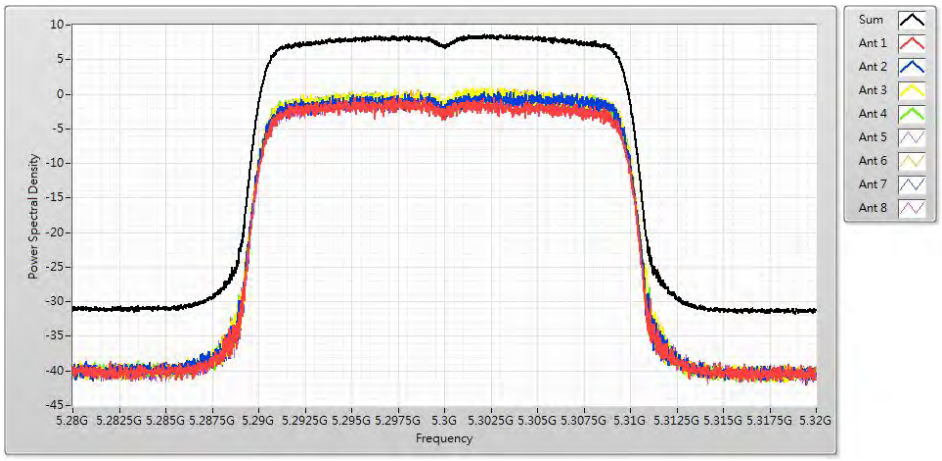
Channel 50_(5290)



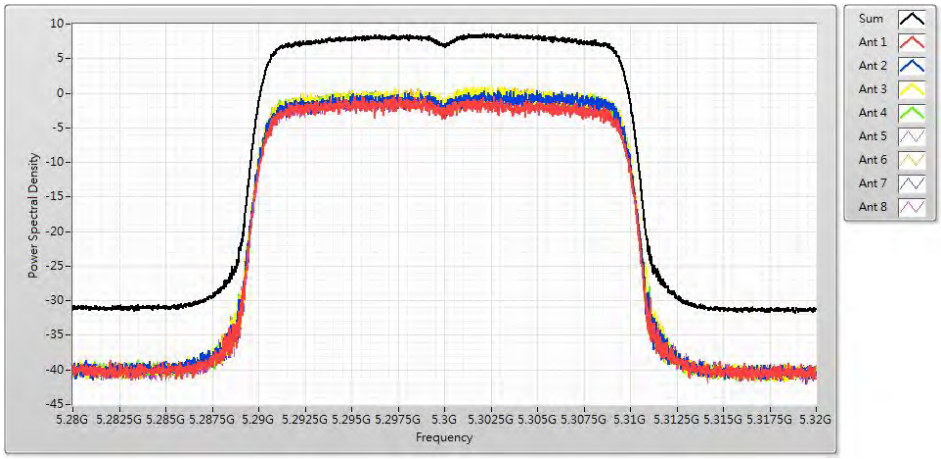
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
52	5260	8.60	8.859	Pass
60	5300	8.64	8.859	Pass
64	5320	8.70	8.859	Pass

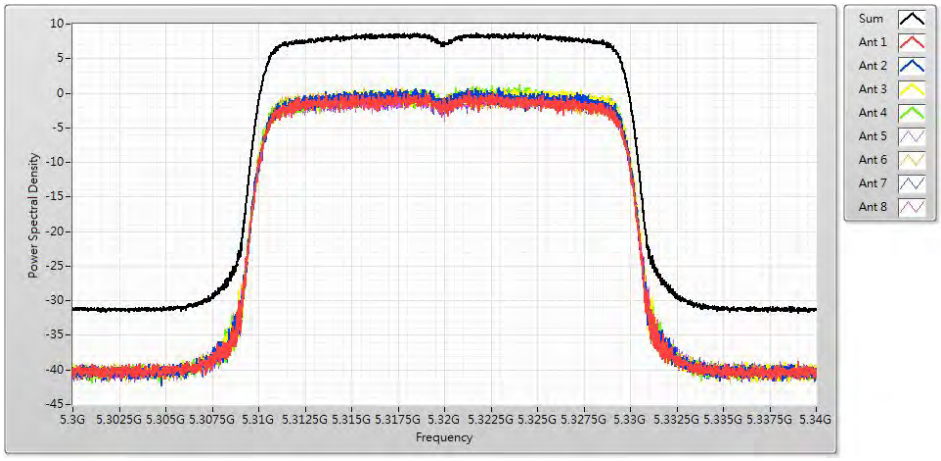
Channel 52



Channel 60



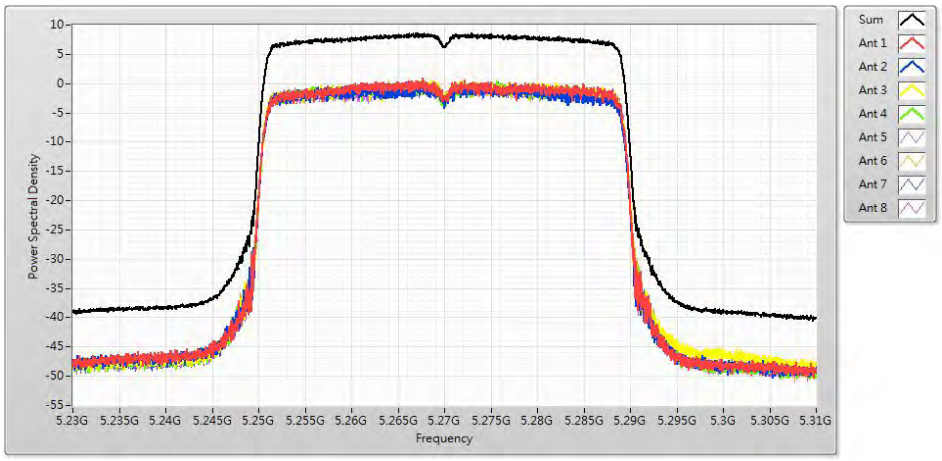
Channel 64



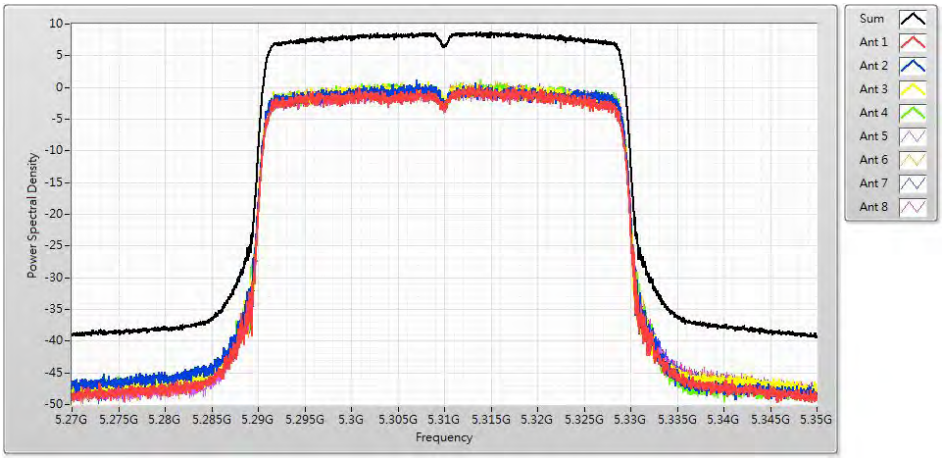
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
54	5270	8.64	8.859	Pass
62	5310	8.75	8.859	Pass

Channel 54



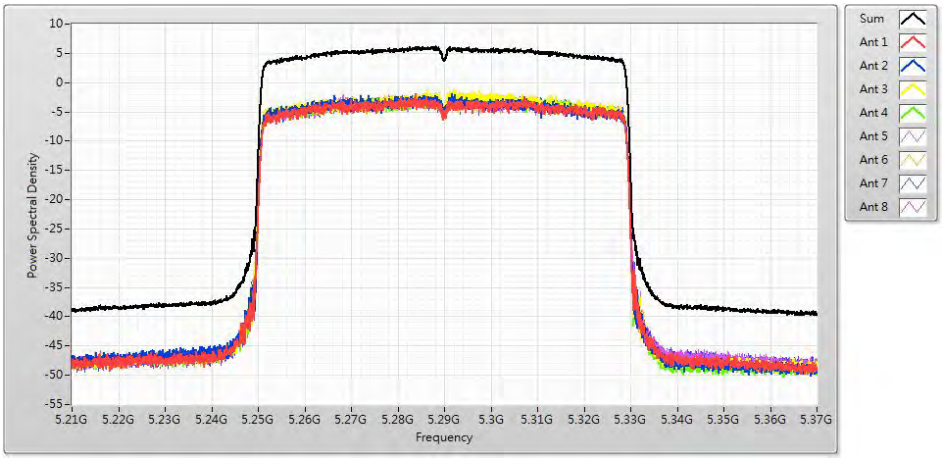
Channel 62


Power Spectral Density
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
5.27G
5.275G
5.28G
5.285G
5.29G
5.295G
5.3G
5.305G
5.31G
5.315G
5.32G
5.325G
5.33G
5.335G
5.34G
5.345G
5.35G
Frequency
Sum
Ant 1
Ant 2
Ant 3
Ant 4
Ant 5
Ant 6
Ant 7
Ant 8

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
58	5290	6.17	8.859	Pass

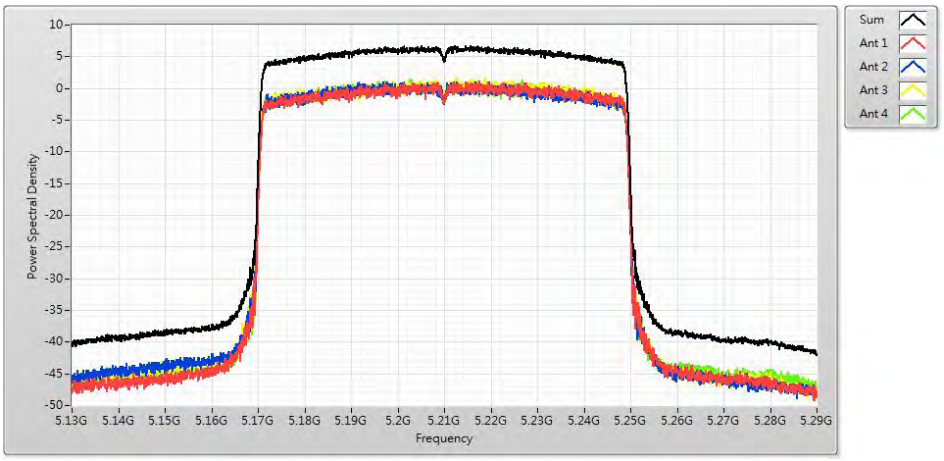
Channel 58



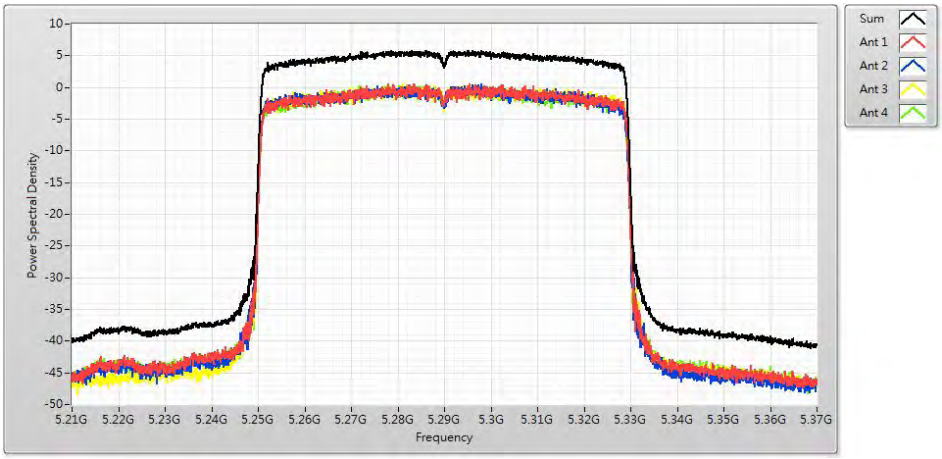
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(160MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
50	5250_(5210)	6.73	17.000	Pass
50	5250_(5290)	5.86	11.000	Pass

Channel 50_(5210)



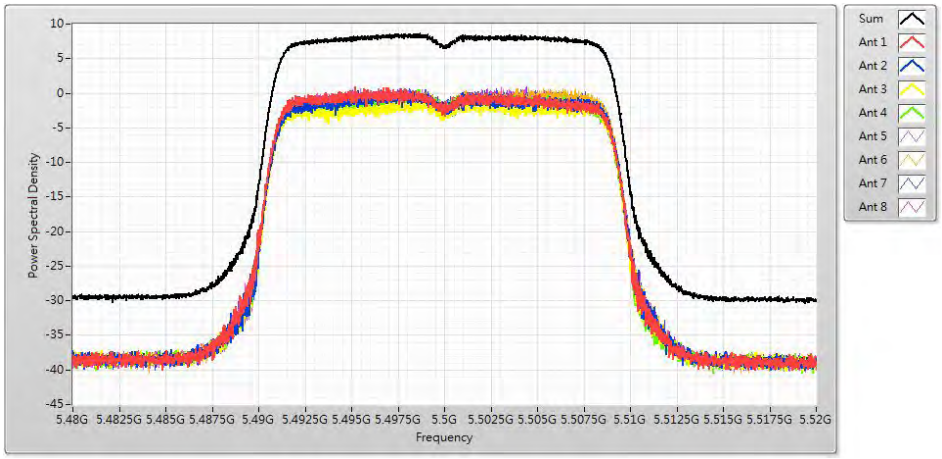
Channel 50_(5290)



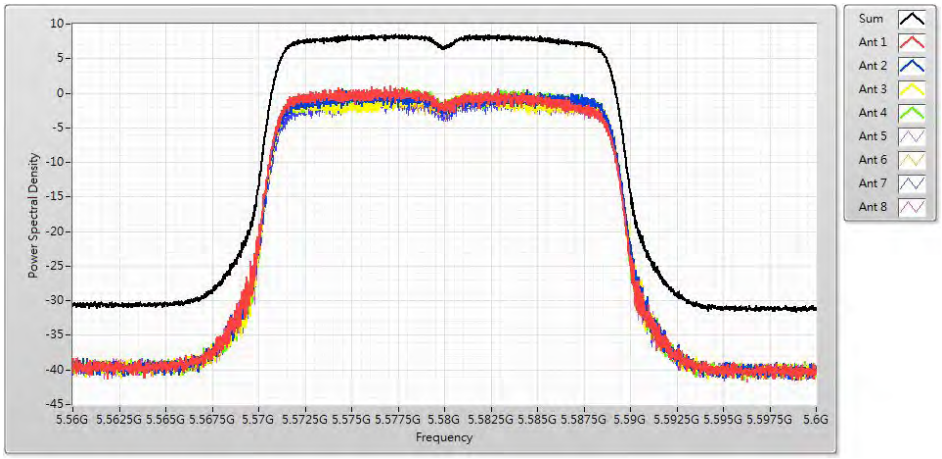
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
100	5500	8.63	8.859	Pass
116	5580	8.50	8.859	Pass
140	5700	8.66	8.859	Pass
144(Band 3)	5720	8.51	8.859	Pass
144(Band 4)	5720	5.34	27.859	Pass

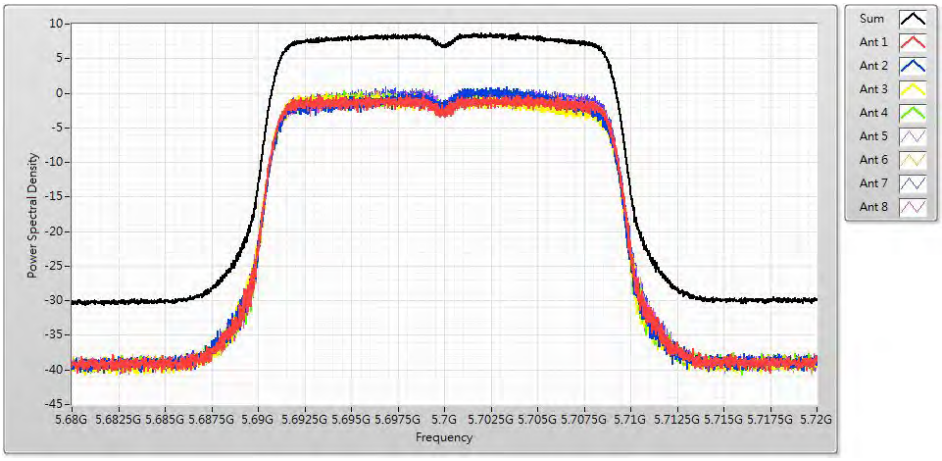
Channel 100



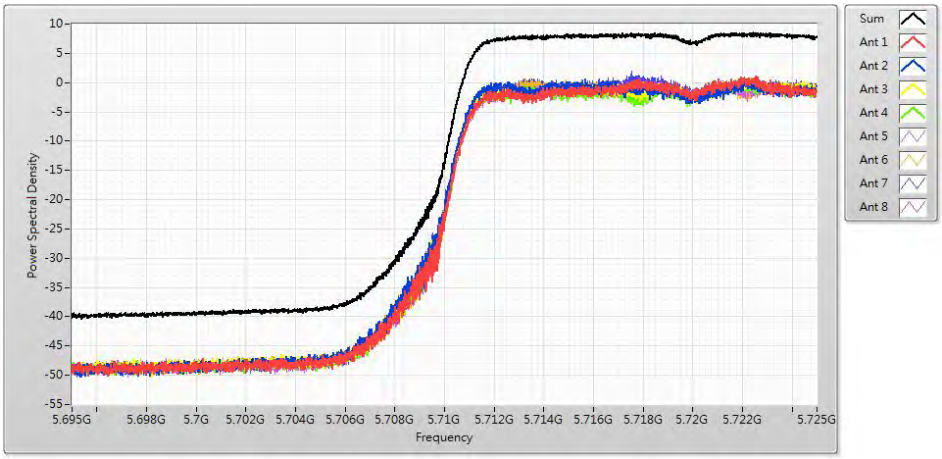
Channel 116



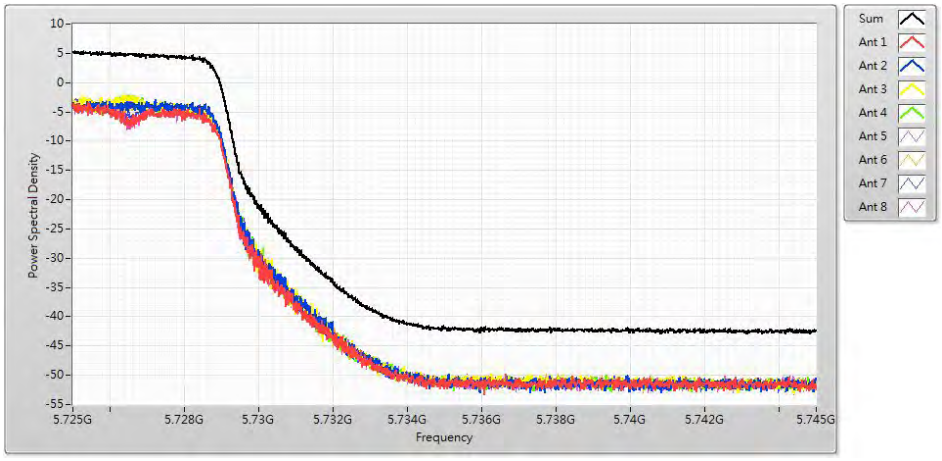
Channel 140



Channel 144(Band 3)



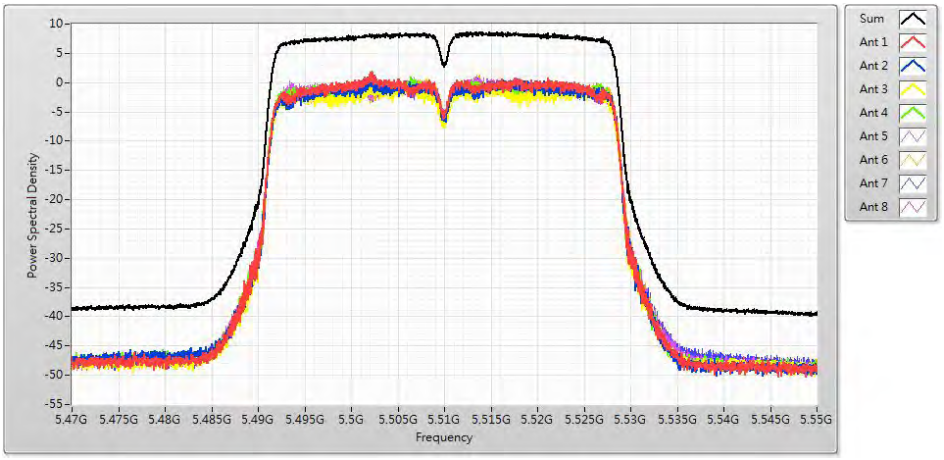
Channel 144(Band 4)



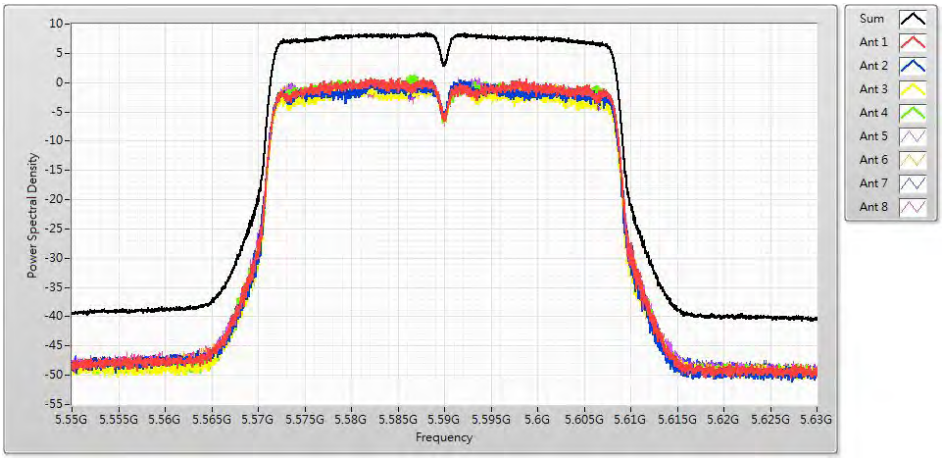
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
102	5510	8.69	8.859	Pass
118	5590	8.54	8.859	Pass
134	5670	8.82	8.859	Pass
142(Band 3)	5710	8.53	8.859	Pass
142(Band 4)	5710	5.14	27.859	Pass

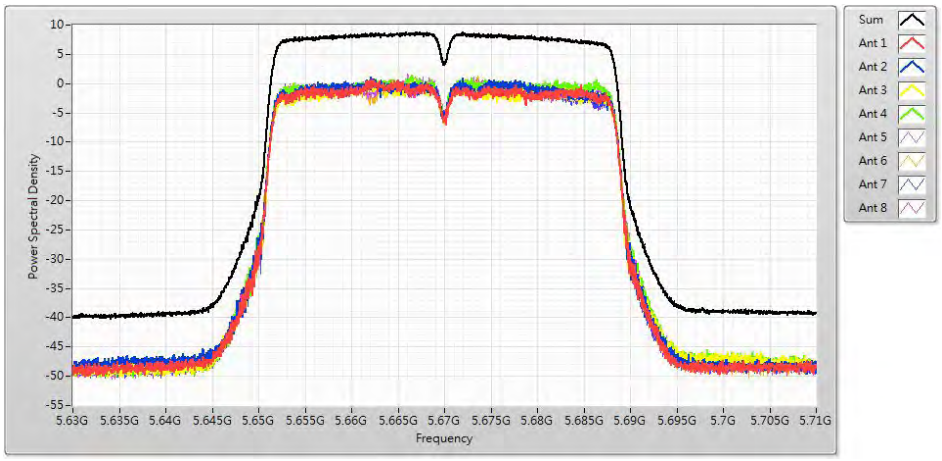
Channel 102



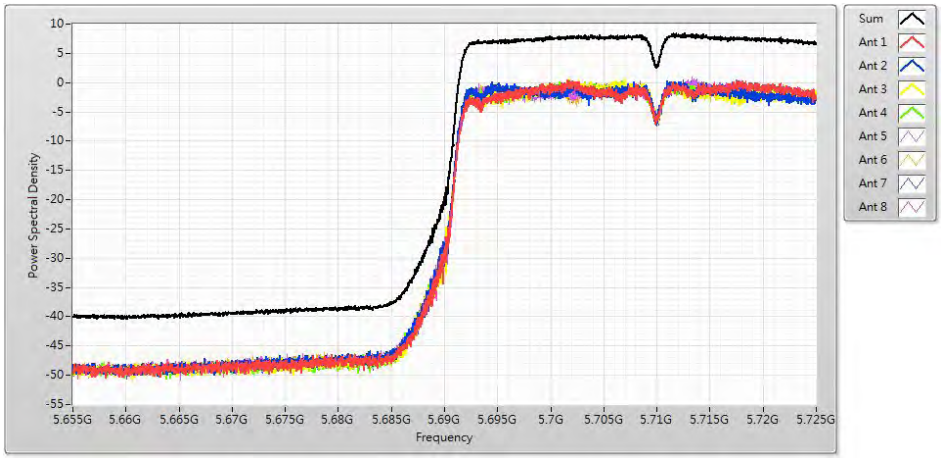
Channel 118


Power Spectral Density
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
-55
5.55G 5.555G 5.56G 5.565G 5.57G 5.575G 5.58G 5.585G 5.59G 5.595G 5.6G 5.605G 5.61G 5.615G 5.62G 5.625G 5.63G
Frequency
Sum
Ant 1
Ant 2
Ant 3
Ant 4
Ant 5
Ant 6
Ant 7
Ant 8

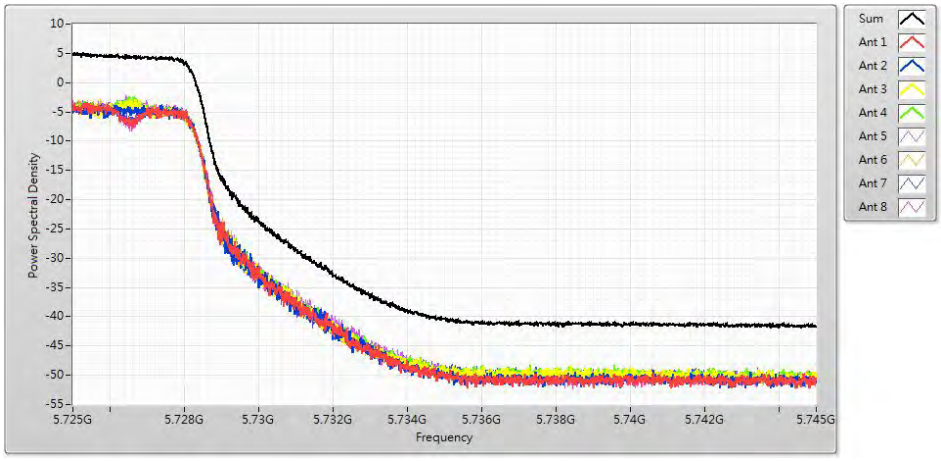
Channel 134


Power Spectral Density
10
5
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
-55
5.63G 5.635G 5.64G 5.645G 5.65G 5.655G 5.66G 5.665G 5.67G 5.675G 5.68G 5.685G 5.69G 5.695G 5.7G 5.705G 5.71G
Frequency
Sum
Ant 1
Ant 2
Ant 3
Ant 4
Ant 5
Ant 6
Ant 7
Ant 8

Channel 142(Band 3)



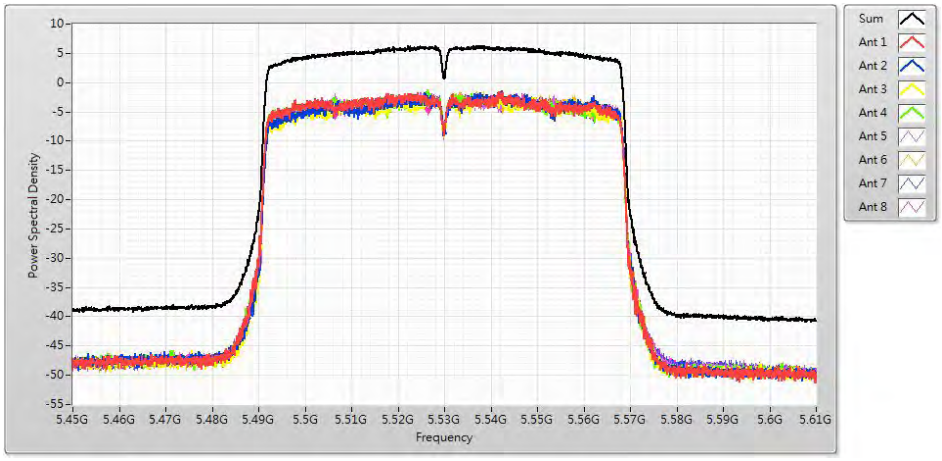
142(Band 4)



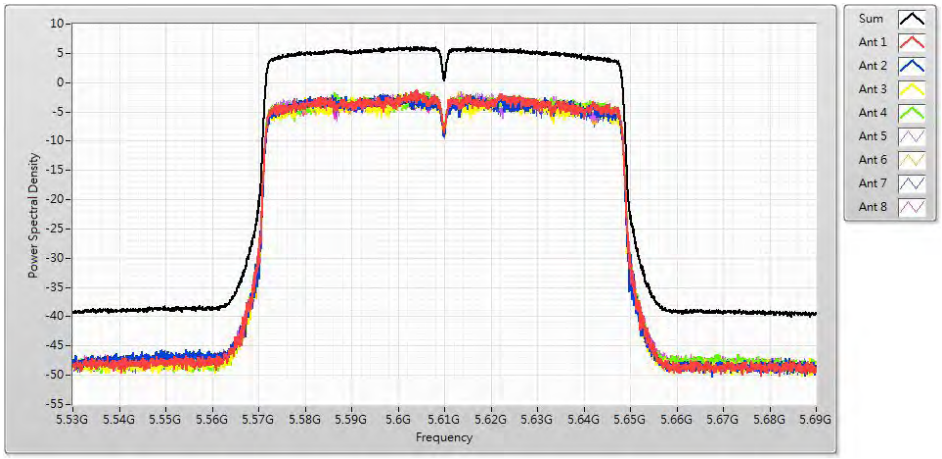
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
106	5530	6.35	8.859	Pass
122	5610	6.18	8.859	Pass
138(Bnad 3)	5690	6.17	8.859	Pass
138(Bnad 4)	5690	1.44	27.859	Pass

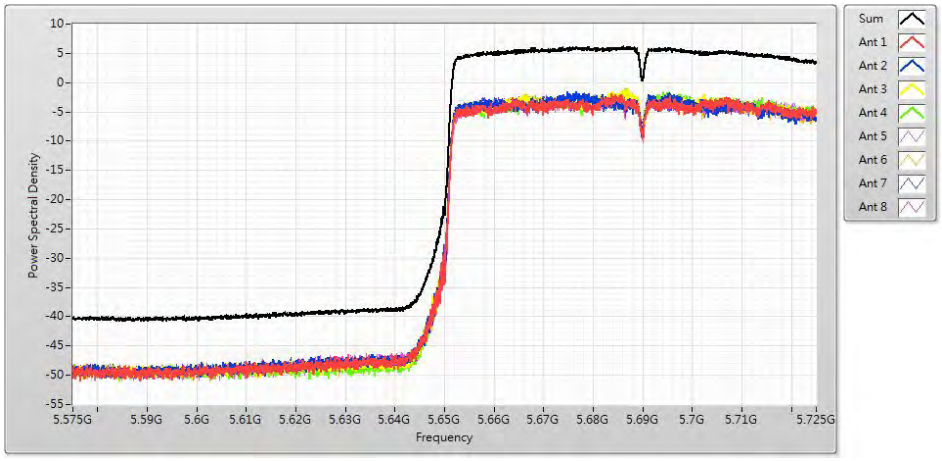
Channel 106



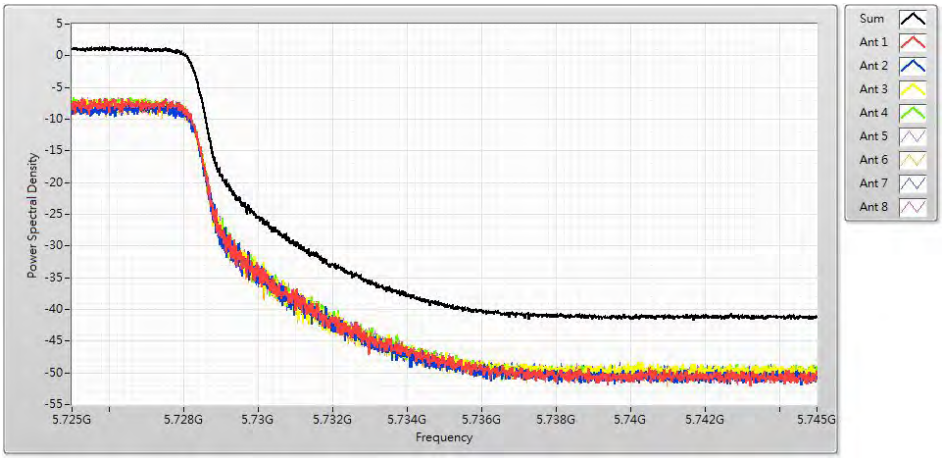
Channel 122



Channel 138(Bnad 3)



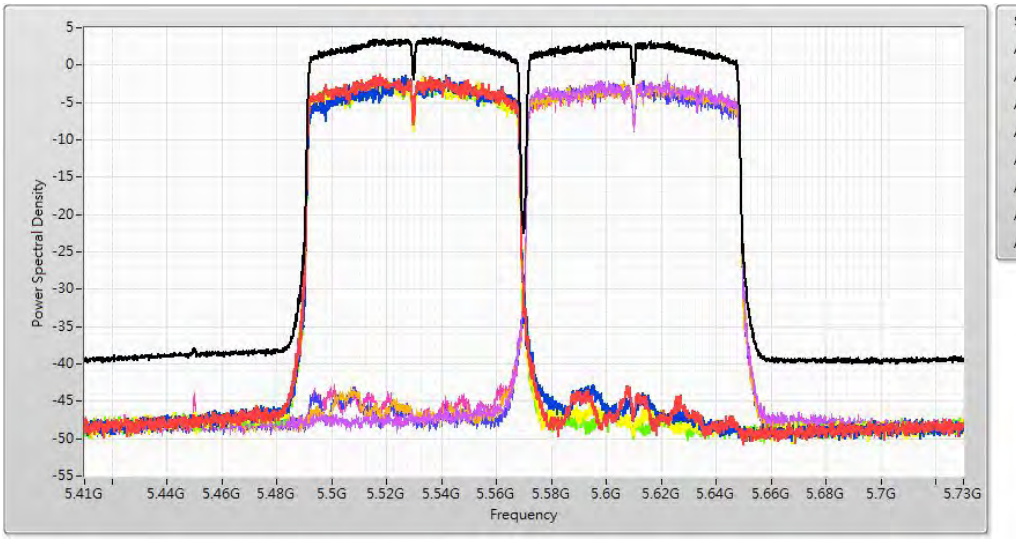
Channel 138(Bnad 4)



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ac(160MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
114	5570	3.690	8.859	Pass

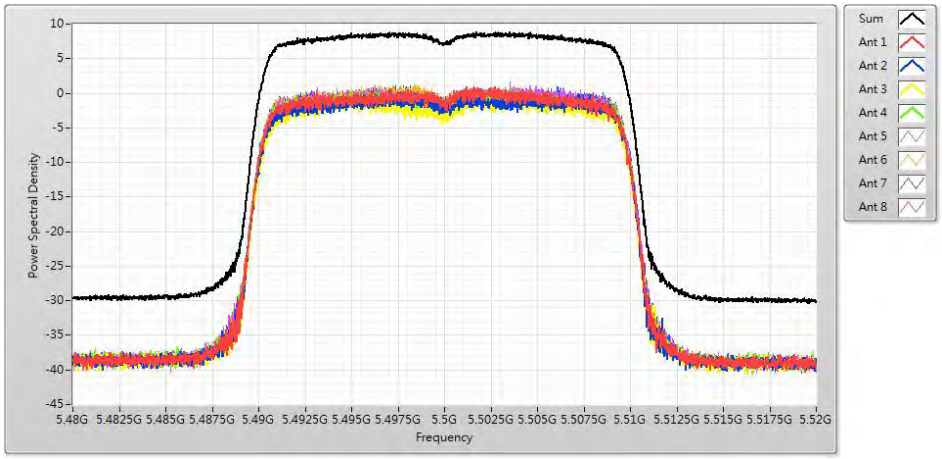
Channel 114_(5530)



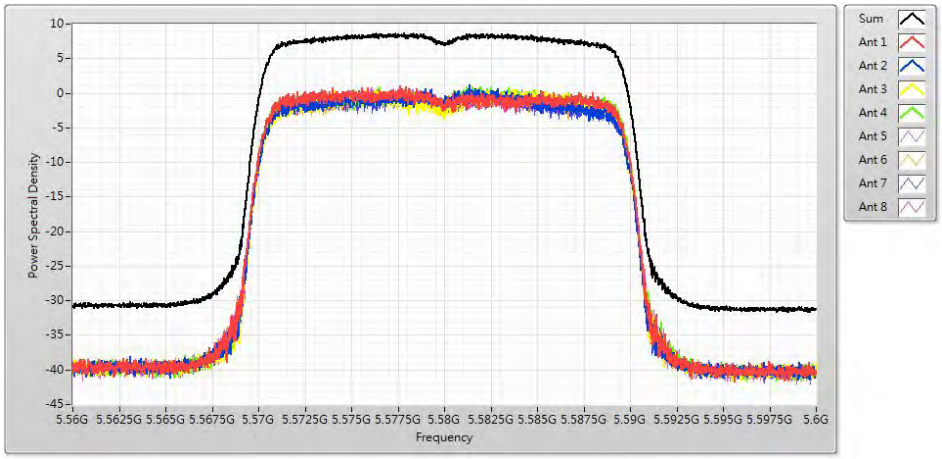
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
100	5500	8.84	8.859	Pass
116	5580	8.74	8.859	Pass
140	5700	8.57	8.859	Pass
144(Band 3)	5720	8.79	8.859	Pass
144(Band 4)	5720	5.79	27.859	Pass

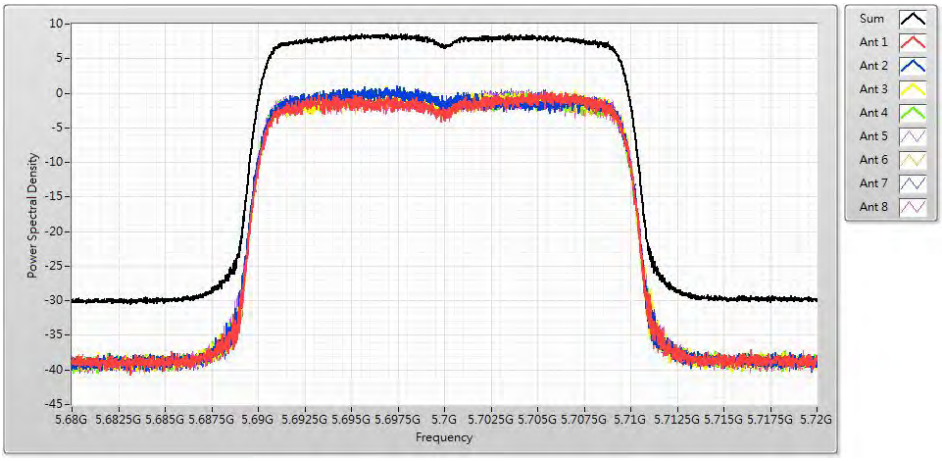
Channel 100



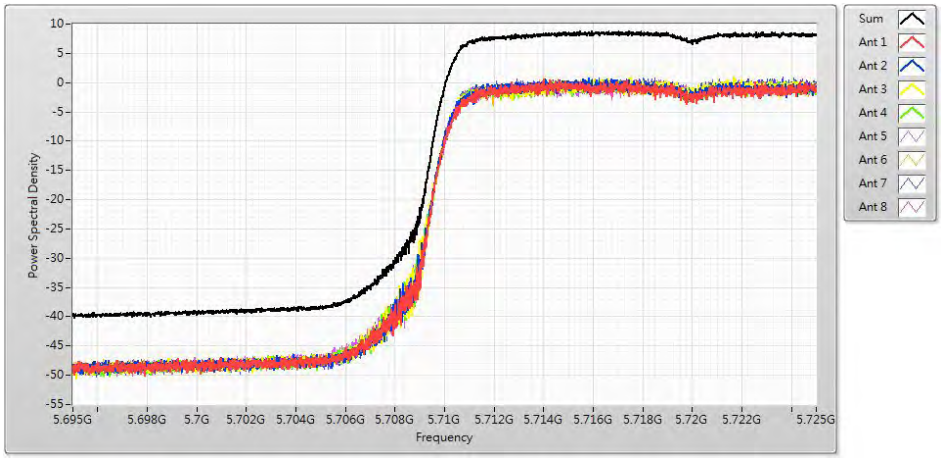
Channel 116



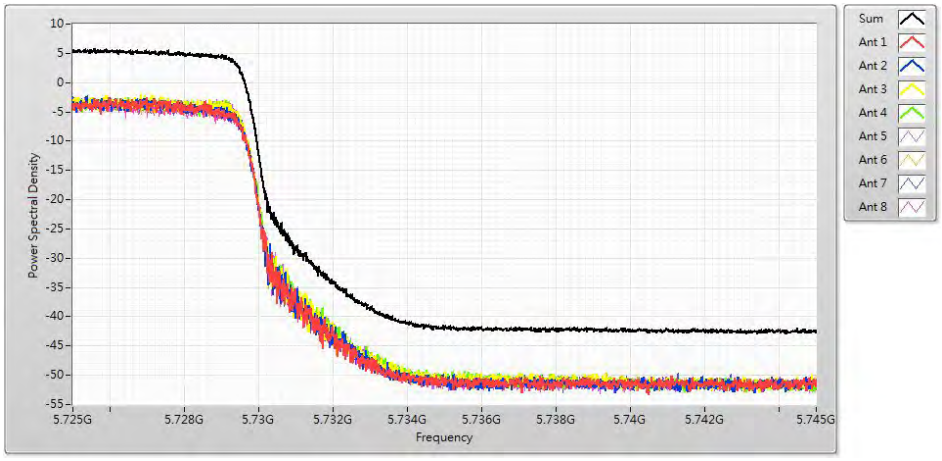
Channel 140



Channel 144(Band 3)



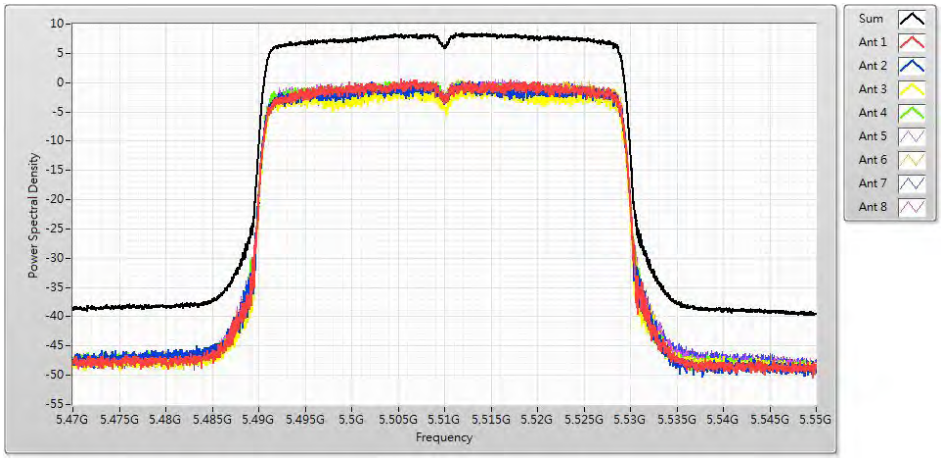
Channel 144(Band 4)



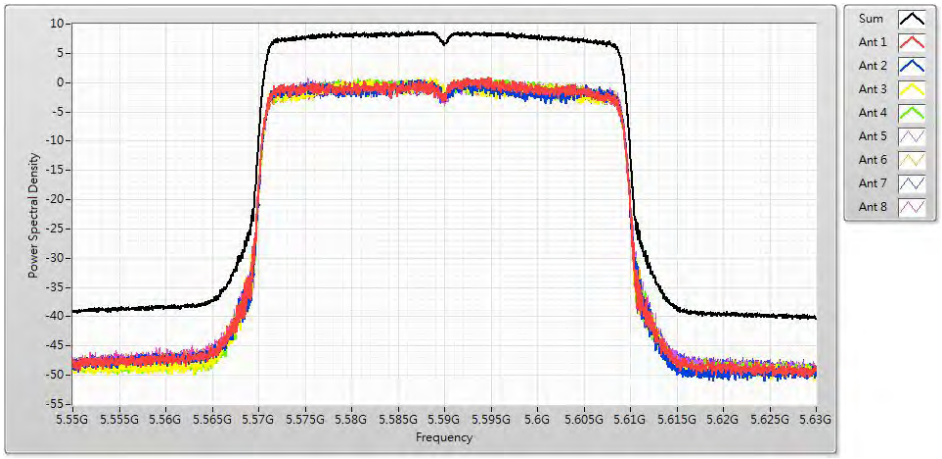
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
102	5510	8.45	8.859	Pass
118	5590	8.77	8.859	Pass
134	5670	8.45	8.859	Pass
142(Band 3)	5710	8.56	8.859	Pass
142(Band 4)	5710	5.57	27.859	Pass

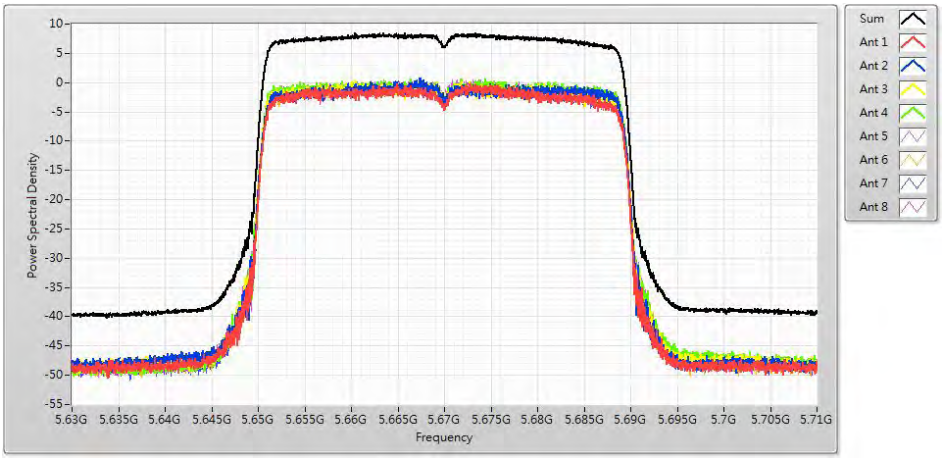
Channel 102



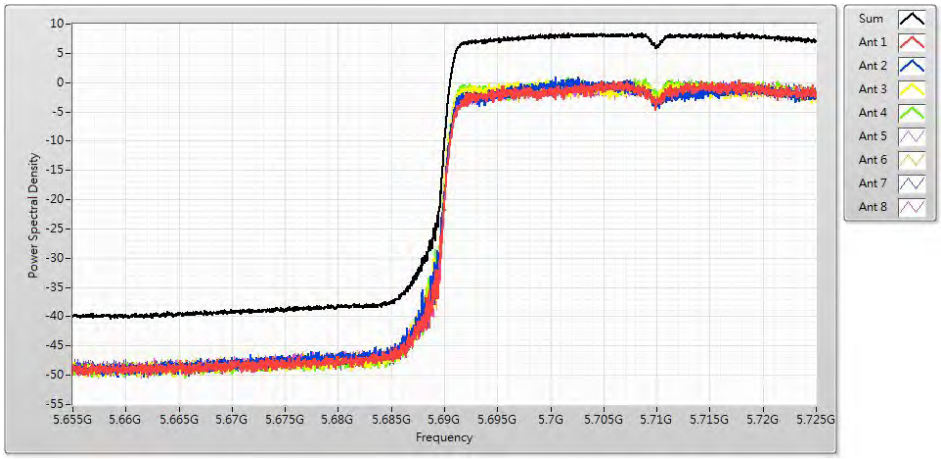
Channel 118



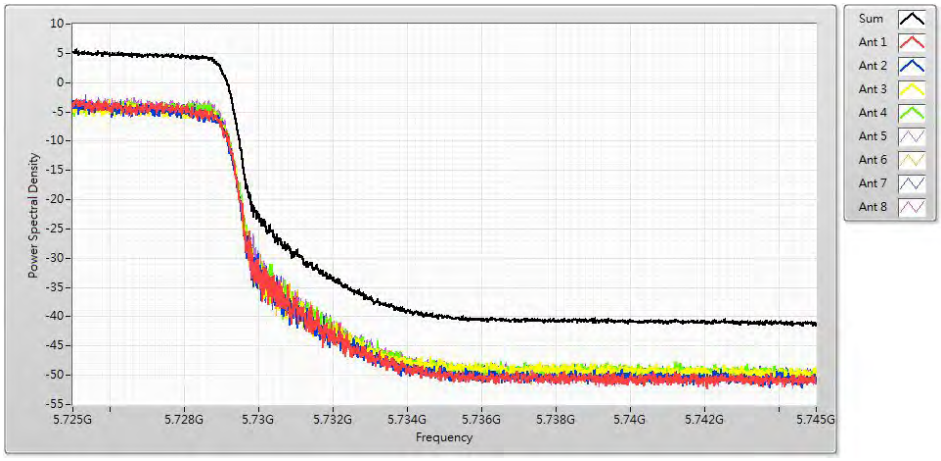
Channel 134



Channel 142(Band 3)



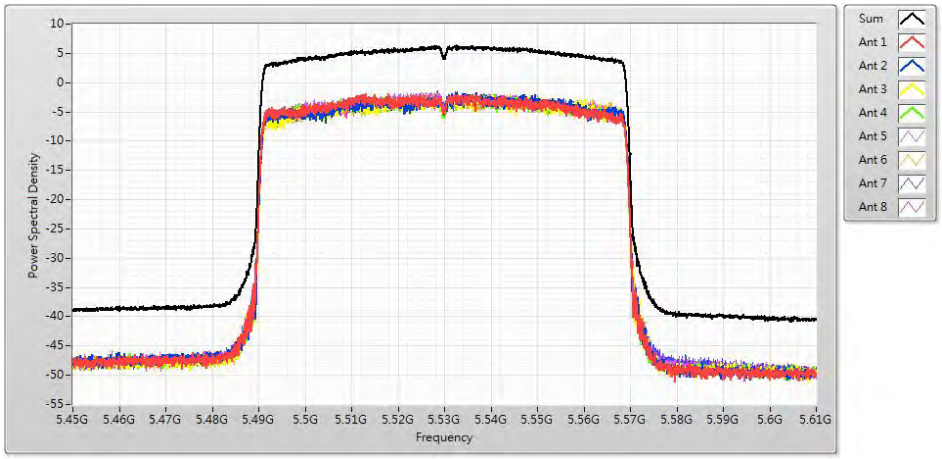
142(Band 4)



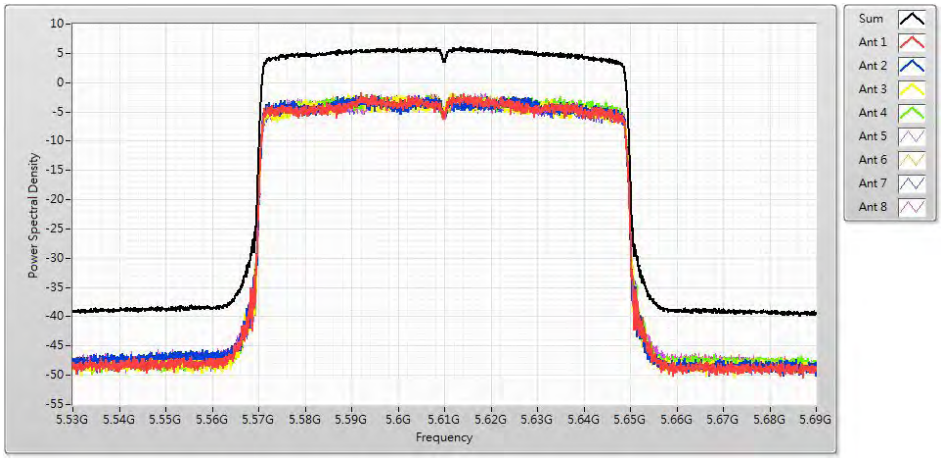
Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
106	5530	6.35	8.859	Pass
122	5610	6.13	8.859	Pass
138(Bnad 3)	5690	6.52	8.859	Pass
138(Bnad 4)	5690	1.74	27.859	Pass

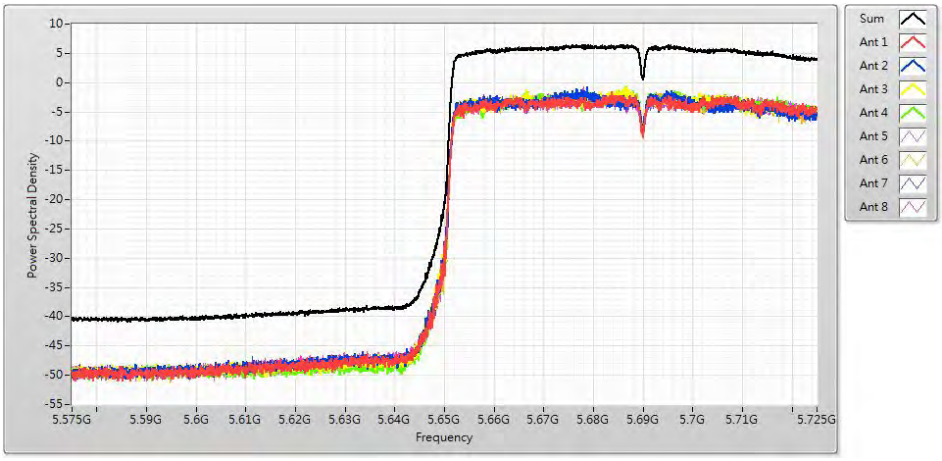
Channel 106



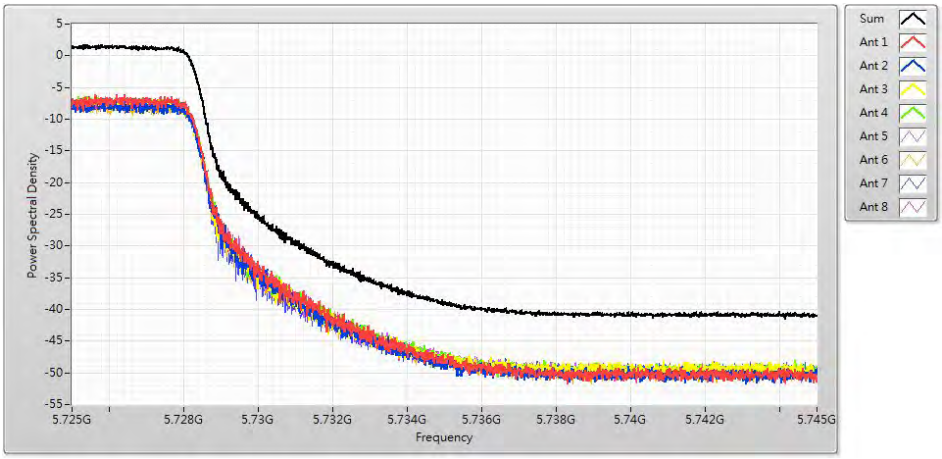
Channel 122



Channel 138(Bnad 3)



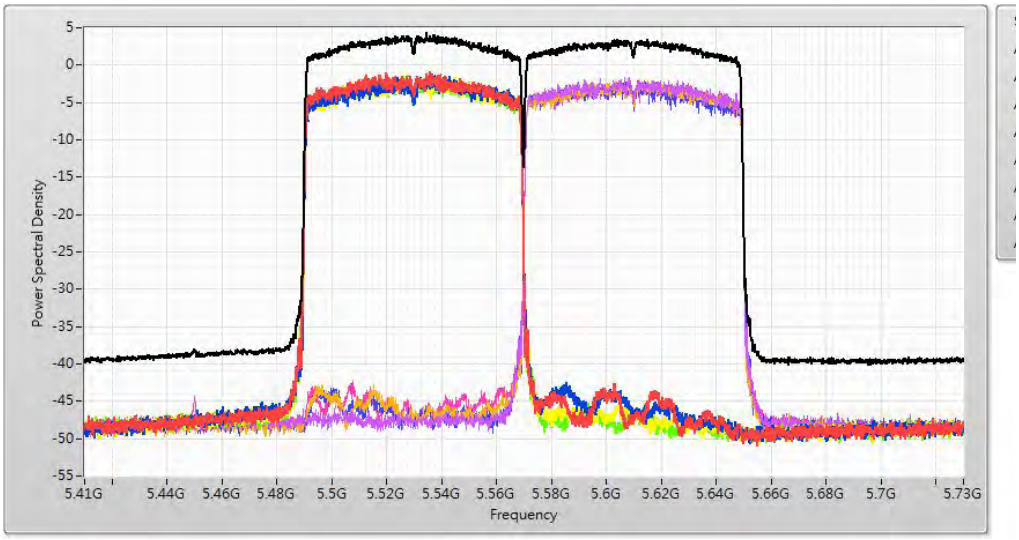
Channel 138(Bnad 4)



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 15:TX_Non Beamforming_NSS2_ADP-65DW Y		
Date of Test	2018/11/26	Test Site	SR10-H

IEEE 802.11ax(160MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
114	5570	4.350	8.859	Pass

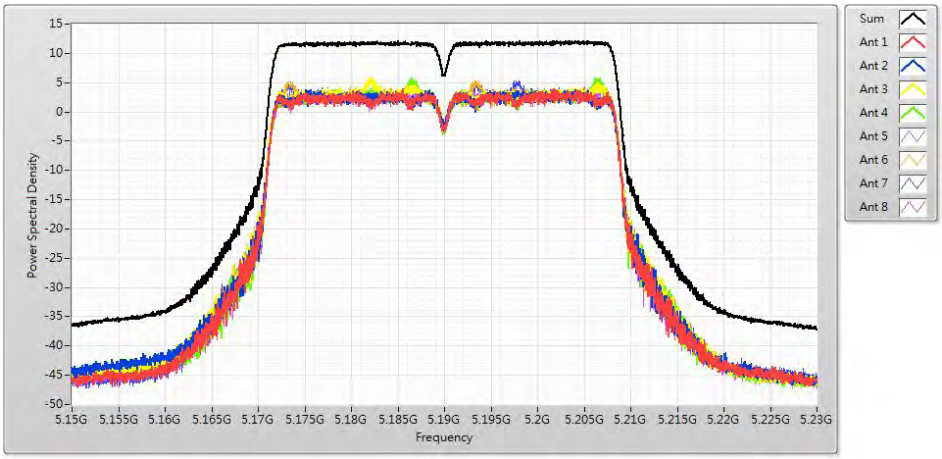
Channel 114



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Macimum power spectral density		
Test Mode	Mode 16:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ac(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	12.230	11.850	Pass

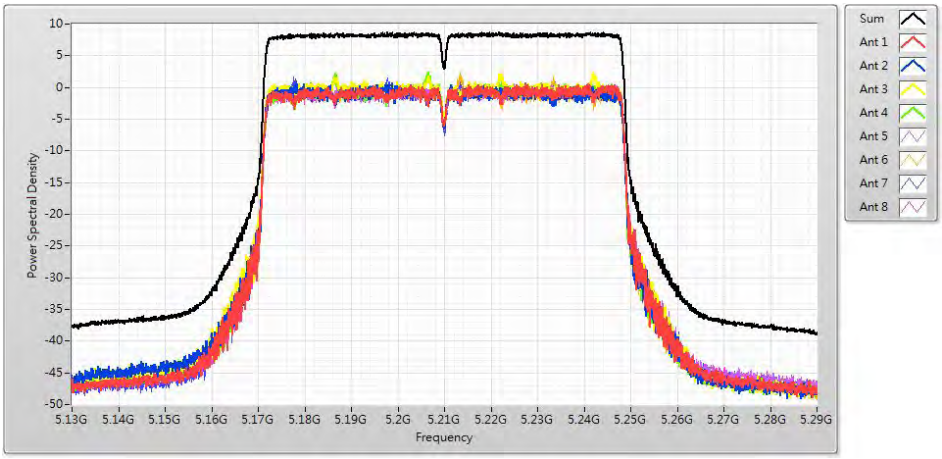
Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 16:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ac(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	8.730	11.850	Pass

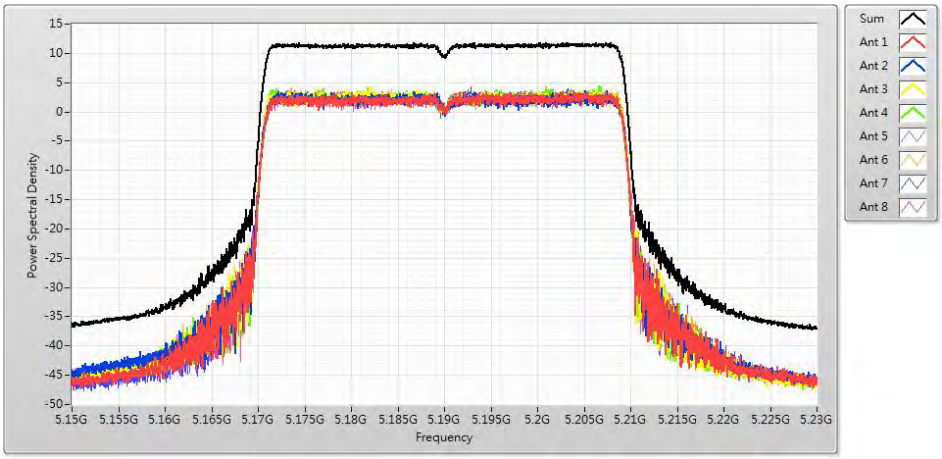
Channel 38



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Macimum power spectral density		
Test Mode	Mode 16:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ax(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	11.870	11.850	Pass

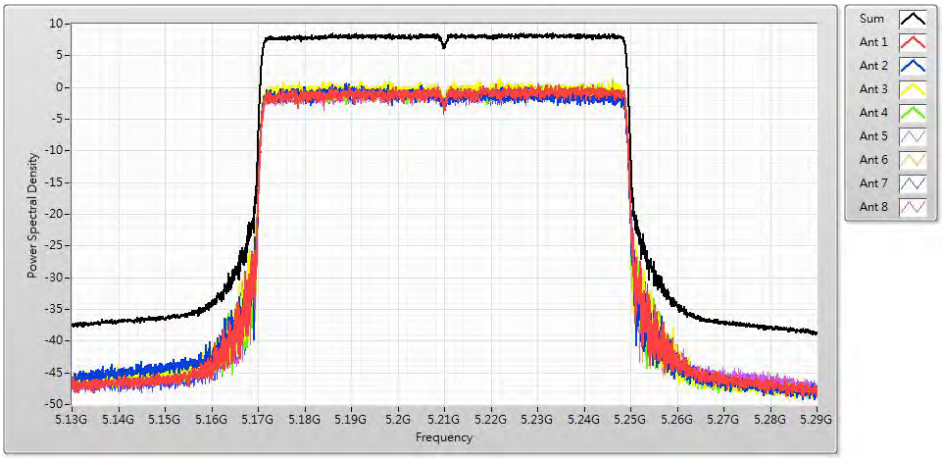
Channel 42



Product	ROG Rapture GT-AX6000 Dual-band Gaming Router/ ROG Rapture GT-AC5400 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 16:TX_Non Beamforming_NSS4_ADP-65DW Y		
Date of Test	2018/10/29	Test Site	SR10-H

IEEE 802.11ax(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	8.580	11.850	Pass

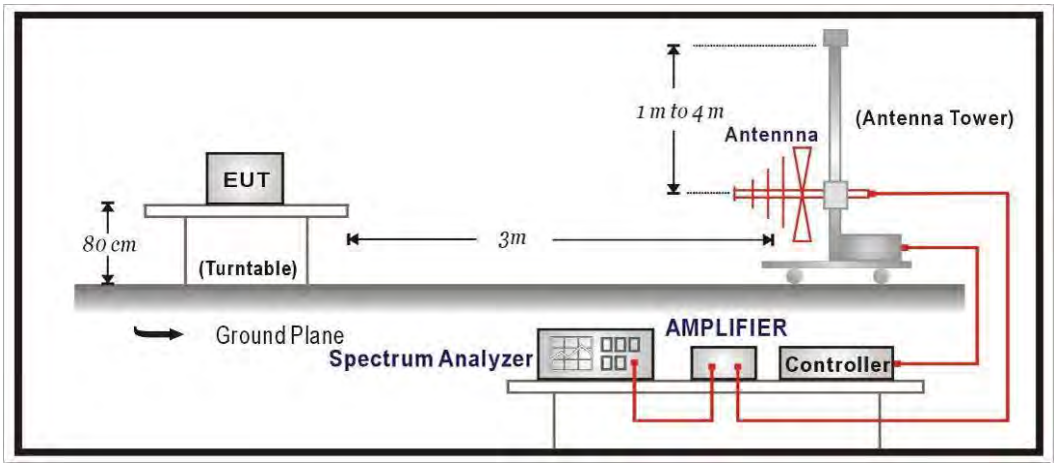
Channel 38



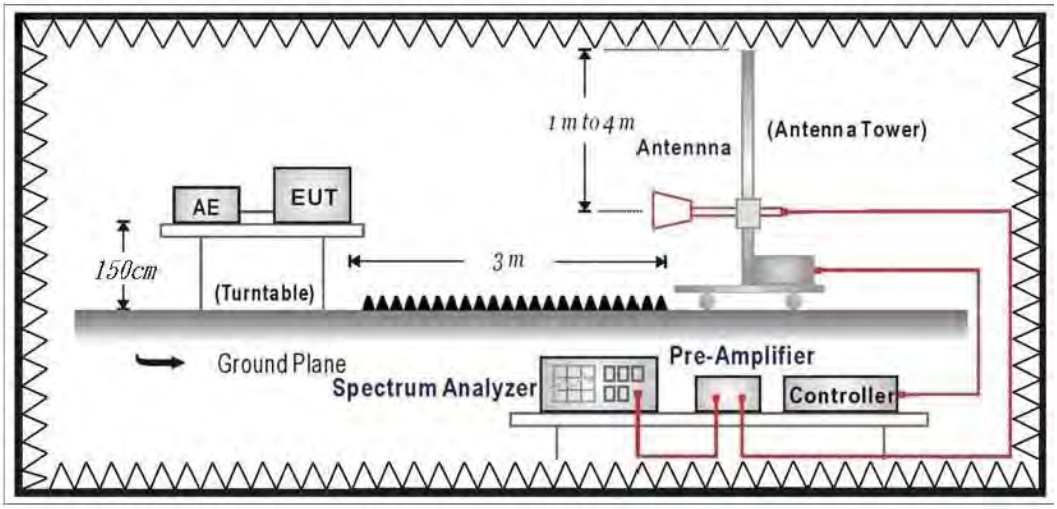
6. Radiated Emission

6.1. Test Setup

Under 1GHz Test Setup:



Above 1GHz Test Setup:



6.2. Limits

➢ General Radiated Emission Limits

The provisions of Section 15.205 of this part apply to intentional radiators operating under this section. Radiated emissions which fall in the restricted bands, as defined in Section 15.205, must also comply with the radiated emission limits specified in Section 15.209:

FCC Part 15 Subpart C Paragraph 15.209 Limits		
Frequency MHz	uV/m @3m	dBuV/m@3m
30 - 88	100	40
88 - 216	150	43.5
216 - 960	200	46
Above 960	500	54

Remark:
1. RF Voltage (dBuV) = 20 log RF Voltage (uV)
2. In the Above Table, the tighter limit applies at the band edges.
3. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

➢ Unwanted Emission out of the restricted bands Limits

FCC Part 15 Subpart C Paragraph 15.407(b) Limits		
Frequency (MHz)	EIRP Limit (dBm)	Equivalent Field Strength (dBuV/m@3m)
5150 - 5250	-27	68.3
5250 - 5350	-27	68.3
5470 - 5725	-27	68.3
5725 - 5850	-27 (Note1)	68.3
	-17 (Note2)	78.3

Remark:
1. For frequencies more than 10 MHz above or below the band edges.
2. For frequency range from the band edges to 10 MHz above or below the band edges.
3. uV/m = $\frac{1000000\sqrt{30\times EIRP}}{3}$, RF Voltage (dBuV/m) = 20 log RF Voltage (uV/m)

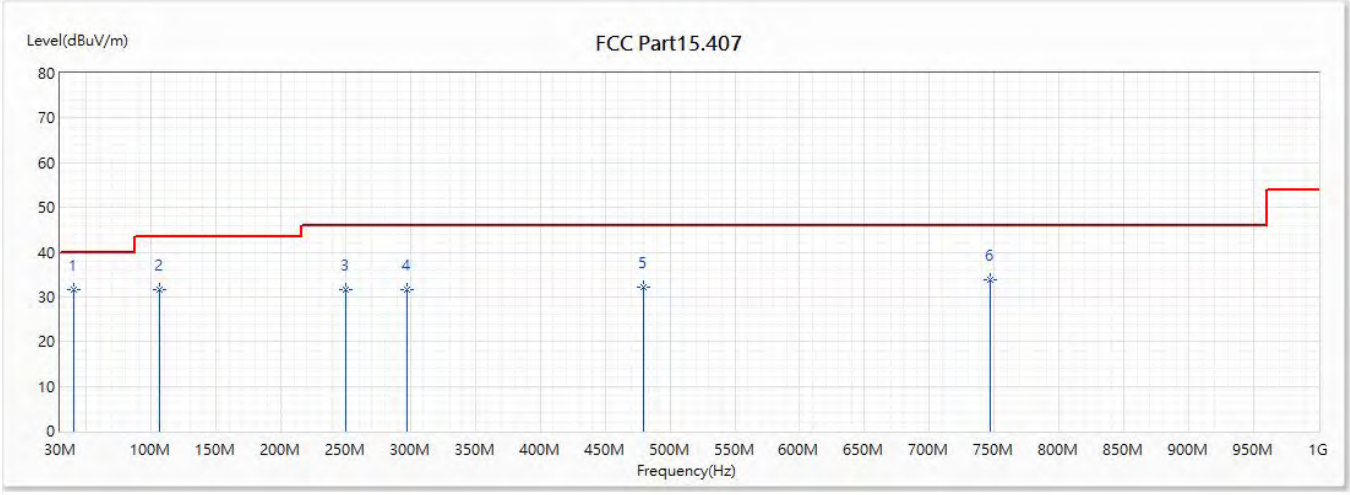
6.3. Test Procedure

The EUT and its simulators are placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.
The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.
Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10: 2013 on radiated measurement.
The additional latch filter below 1GHz was used to measure the level of harmonics radiated emission during field dtrength of harmonics measurement.
The bandwidth below 1GHz setting on the field strength meter is 120 KHz, above 1GHz are 1 MHz.
The frequency range from 30MHz to 10th harminics is checked.

6.4. Test Result

30MHz-1GHz Spurious

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 4:TX_AC5400_Tranformer 1_AD2087320		
Note :	802.11ax(80M)_5210MHz		

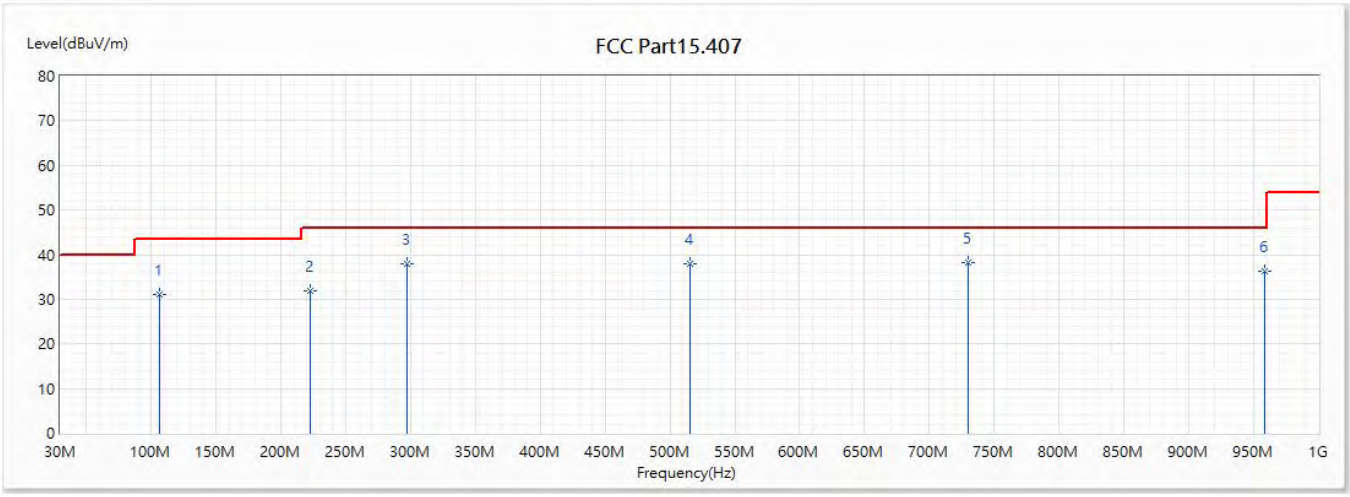


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	39.943	31.49	40.00	-8.51	47.75	-16.26	QUASIPEAK
2	106.873	31.73	43.50	-11.77	53.25	-21.52	QUASIPEAK
3	249.948	31.63	46.00	-14.37	52.48	-20.85	QUASIPEAK
4	296.993	31.75	46.00	-14.25	51.05	-19.30	QUASIPEAK
5	479.959	32.22	46.00	-13.78	46.15	-13.93	QUASIPEAK
6	746.83	33.93	46.00	-12.07	45.16	-11.23	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 4:TX_AC5400_Tranformer 1_AD2087320		
Note :	802.11ax(80M)_5210MHz		

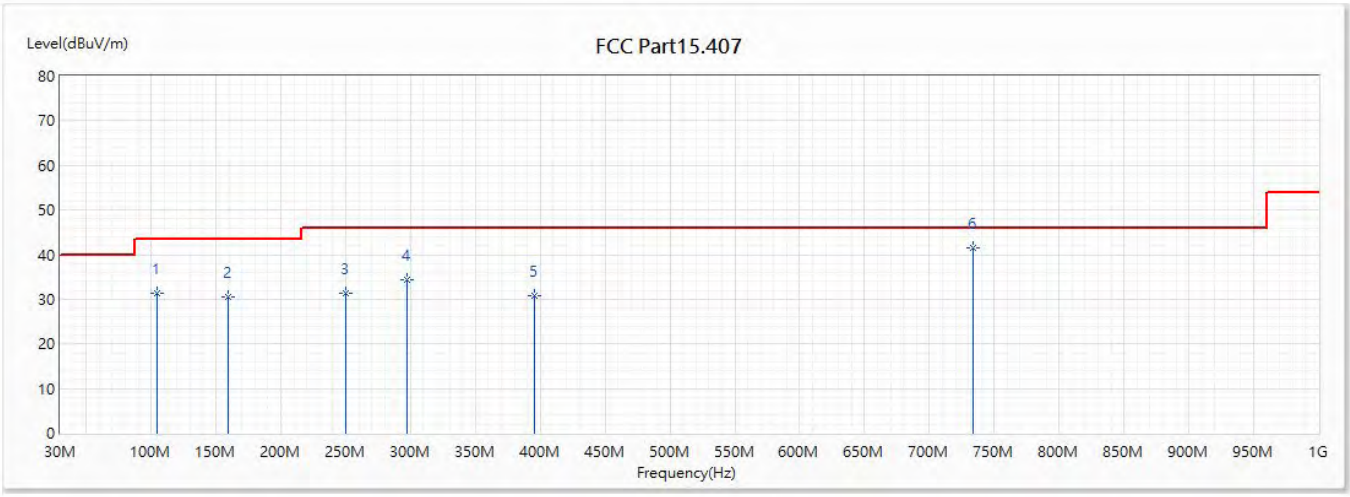


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	106.873	30.98	43.50	-12.52	52.50	-21.52	QUASIPEAK
2	222.788	31.87	46.00	-14.13	53.70	-21.83	QUASIPEAK
3	296.993	38.03	46.00	-7.97	57.33	-19.30	QUASIPEAK
4	515.121	37.89	46.00	-8.11	51.57	-13.68	QUASIPEAK
* 5	729.613	38.33	46.00	-7.67	49.51	-11.18	QUASIPEAK
6	958.411	36.36	46.00	-9.64	45.08	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 4:TX_AC5400_Tranformer 1_AD2087320		
Note :	802.11ax(80M)_5775MHz		

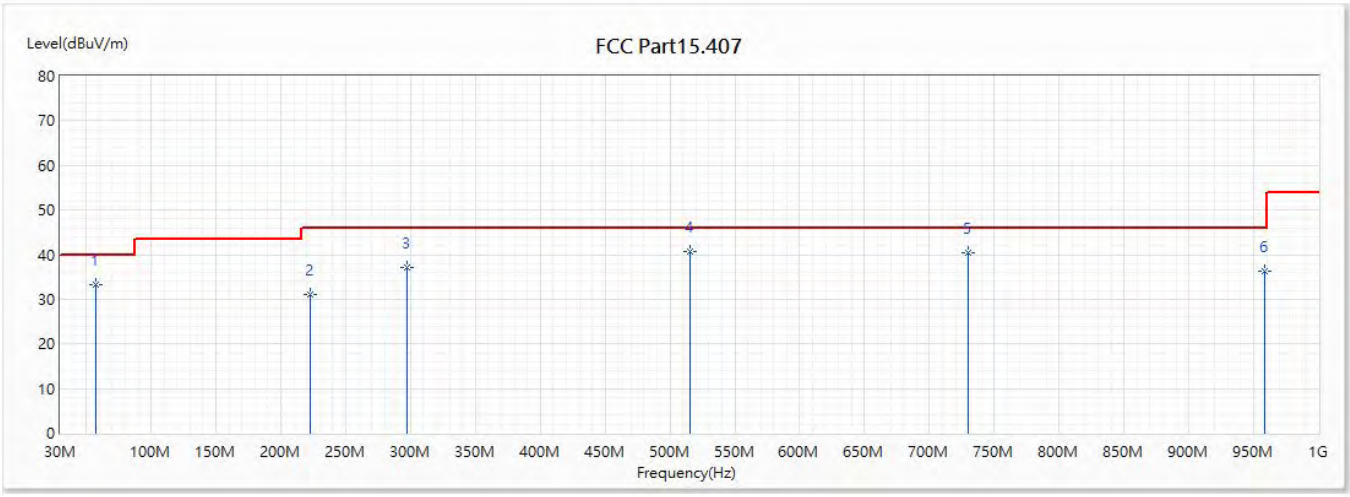


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	105.054	31.47	43.50	-12.03	52.88	-21.41	QUASIPEAK
2	159.738	30.53	43.50	-12.97	52.97	-22.44	QUASIPEAK
3	249.948	31.28	46.00	-14.72	52.13	-20.85	QUASIPEAK
4	296.993	34.45	46.00	-11.55	53.75	-19.30	QUASIPEAK
5	395.084	30.91	46.00	-15.09	47.16	-16.25	QUASIPEAK
* 6	733.856	41.44	46.00	-4.56	52.01	-10.57	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 4:TX_AC5400_Tranformer 1_AD2087320		
Note :	802.11ax(80M)_5775MHz		

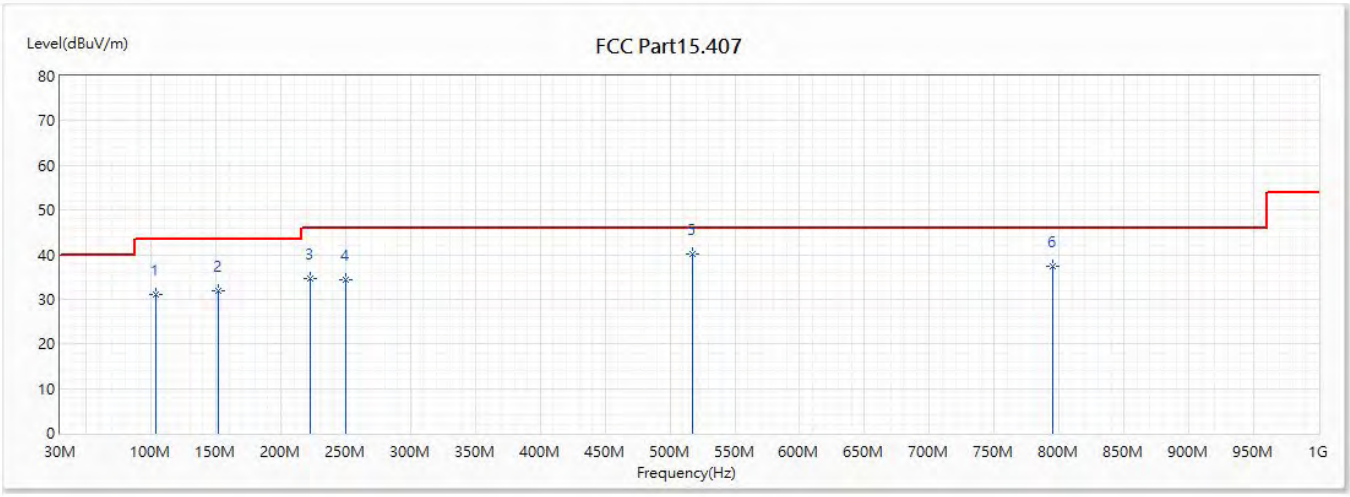


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	57.16	33.28	40.00	-6.72	58.00	-24.72	QUASIPEAK
2	222.788	31.09	46.00	-14.91	52.92	-21.83	QUASIPEAK
3	296.993	37.09	46.00	-8.91	56.39	-19.30	QUASIPEAK
* 4	515	40.62	46.00	-5.38	54.32	-13.70	QUASIPEAK
5	729.976	40.48	46.00	-5.52	51.59	-11.11	QUASIPEAK
6	958.411	36.29	46.00	-9.71	45.01	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 5:TX_AC5400_Tranformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

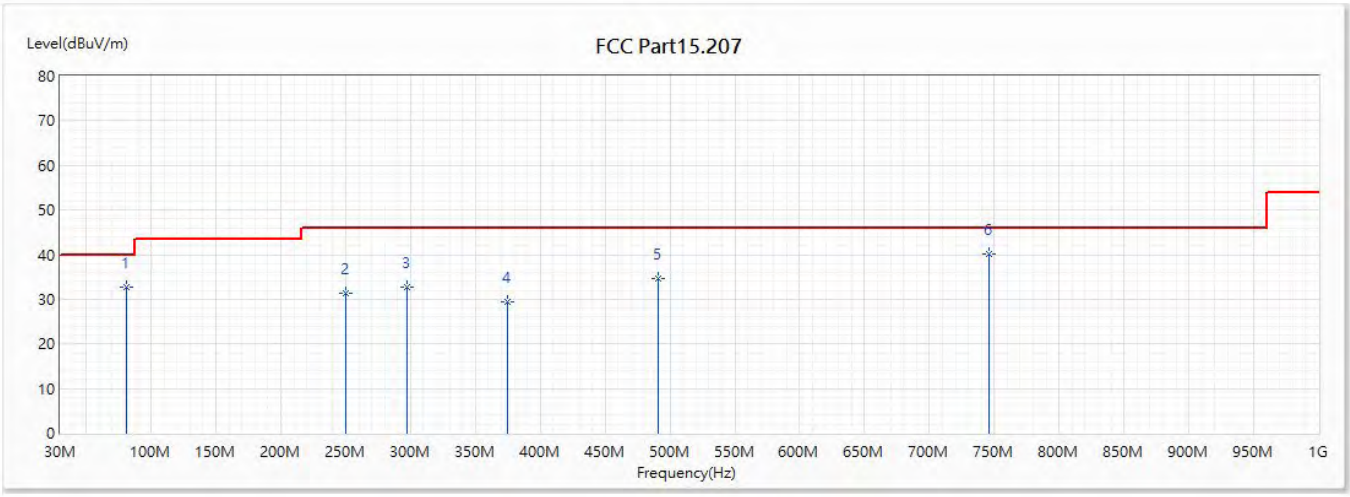


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	103.235	31.11	43.50	-12.39	52.57	-21.46	QUASIPEAK
2	151.614	31.81	43.50	-11.69	54.18	-22.37	QUASIPEAK
3	222.788	34.51	46.00	-11.49	56.34	-21.83	QUASIPEAK
4	249.948	34.24	46.00	-11.76	55.09	-20.85	QUASIPEAK
* 5	517.183	40.27	46.00	-5.73	53.80	-13.53	QUASIPEAK
6	795.451	37.40	46.00	-8.60	47.86	-10.46	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 5:TX_AC5400_Tranformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

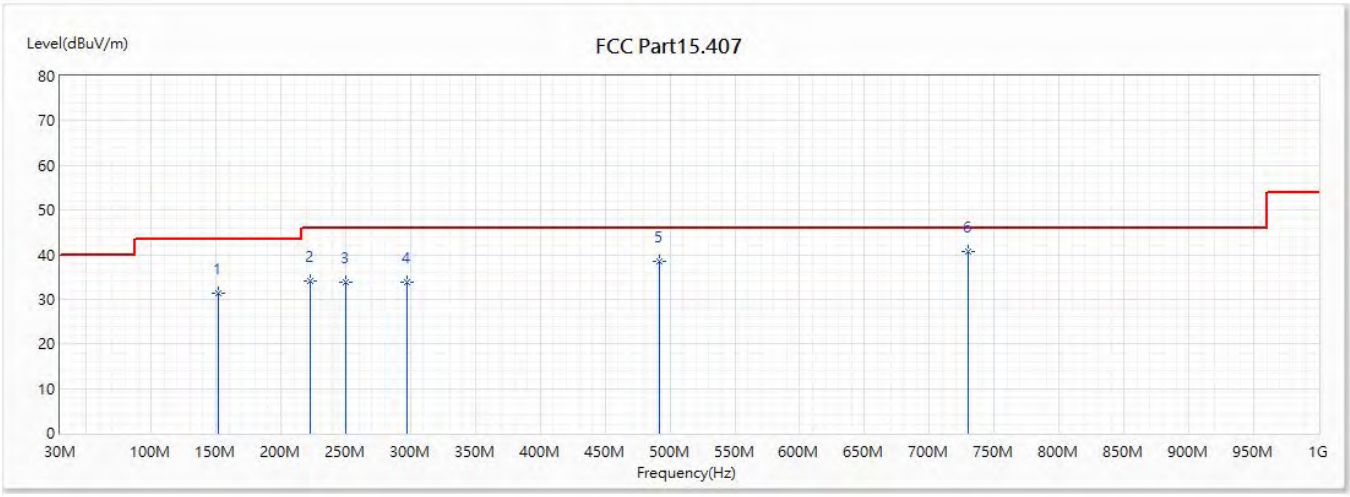


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	81.168	32.69	40.00	-7.31	58.78	-26.09	QUASIPEAK
2	249.948	31.39	46.00	-14.61	52.24	-20.85	QUASIPEAK
3	296.993	32.68	46.00	-13.32	51.98	-19.30	QUASIPEAK
4	375.078	29.35	46.00	-16.65	46.46	-17.11	QUASIPEAK
5	491.356	34.70	46.00	-11.30	48.91	-14.21	QUASIPEAK
* 6	745.739	40.10	46.00	-5.90	51.37	-11.27	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 5:TX_AC5400_Tranformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz		

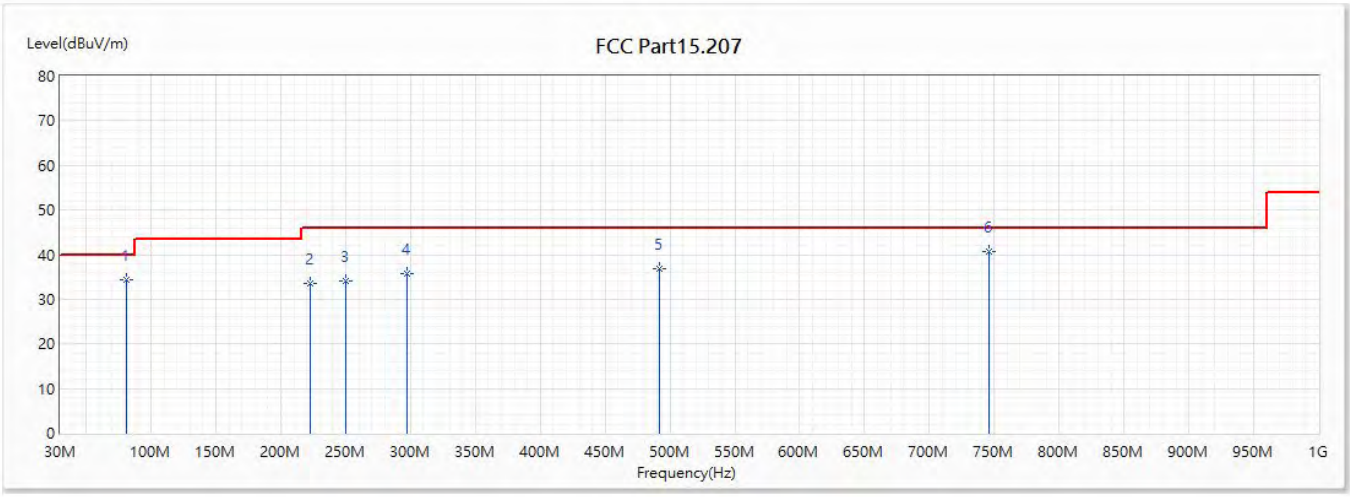


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	151.493	31.41	43.50	-12.09	53.77	-22.36	QUASIPEAK
2	222.788	34.04	46.00	-11.96	55.87	-21.83	QUASIPEAK
3	249.948	33.78	46.00	-12.22	54.63	-20.85	QUASIPEAK
4	296.993	33.89	46.00	-12.11	53.19	-19.30	QUASIPEAK
5	491.963	38.45	46.00	-7.55	52.76	-14.31	QUASIPEAK
* 6	729.734	40.77	46.00	-5.23	51.93	-11.16	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 5:TX_AC5400_Tranformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz_		

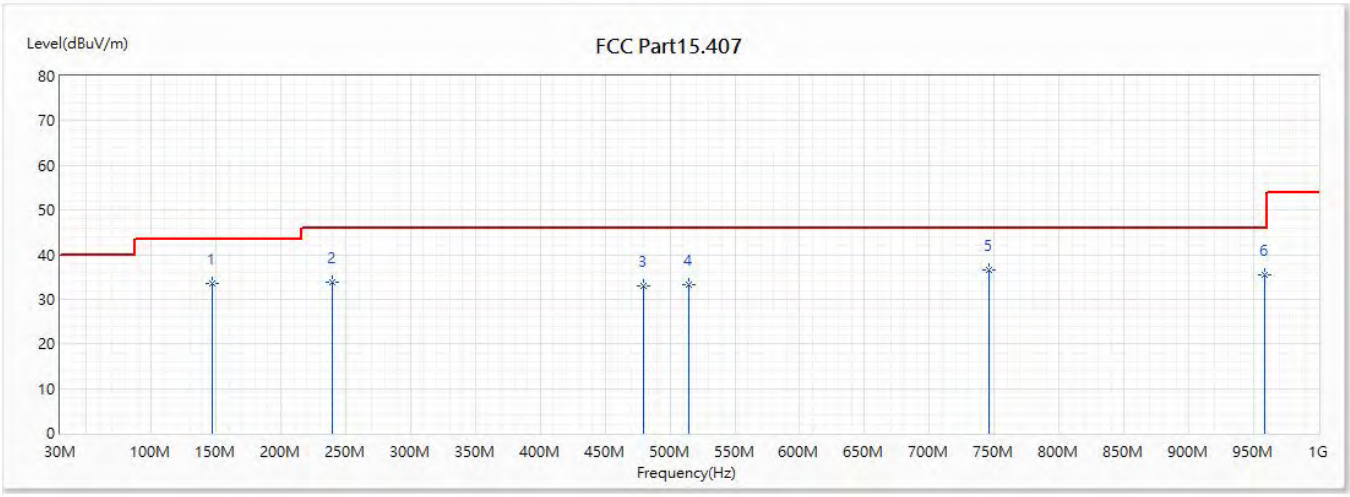


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	81.168	34.25	40.00	-5.75	60.34	-26.09	QUASIPEAK
2	222.788	33.53	46.00	-12.47	55.36	-21.83	QUASIPEAK
3	249.948	34.17	46.00	-11.83	55.02	-20.85	QUASIPEAK
4	296.993	35.78	46.00	-10.22	55.08	-19.30	QUASIPEAK
5	492.084	36.80	46.00	-9.20	51.13	-14.33	QUASIPEAK
* 6	745.86	40.69	46.00	-5.31	51.96	-11.27	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 6:TX_AC5400_Tranformer 2_ ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

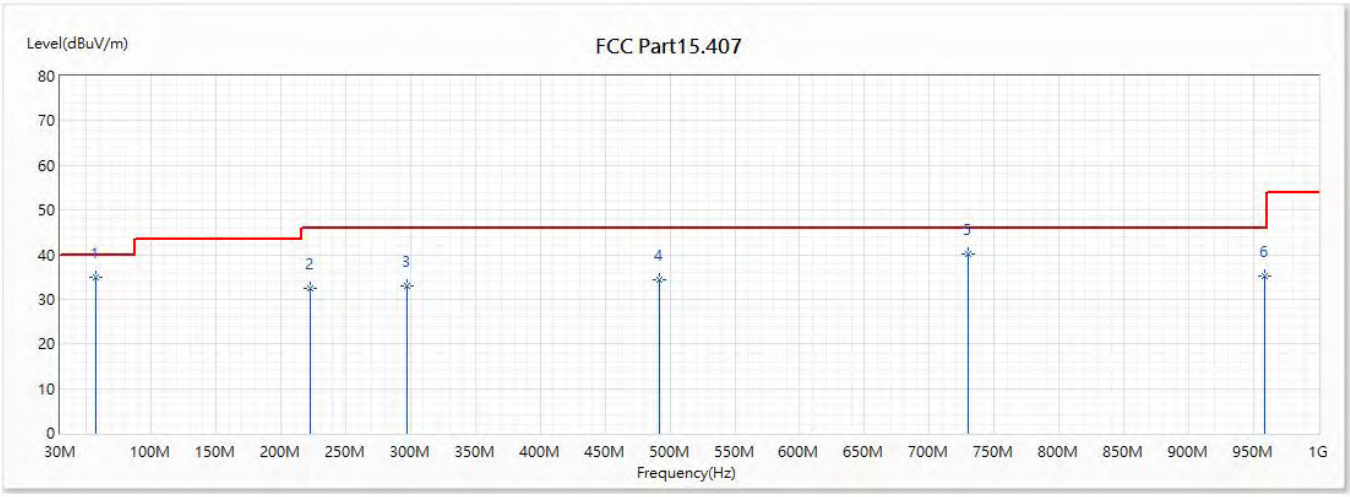


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	147.491	33.41	43.50	-10.09	55.11	-21.70	QUASIPEAK
2	240.126	33.89	46.00	-12.11	55.00	-21.11	QUASIPEAK
3	479.959	32.97	46.00	-13.03	46.90	-13.93	QUASIPEAK
4	514.151	33.14	46.00	-12.86	46.99	-13.85	QUASIPEAK
* 5	746.224	36.66	46.00	-9.34	47.91	-11.25	QUASIPEAK
6	958.411	35.43	46.00	-10.57	44.15	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 6:TX_AC5400_Tranformer 2_ ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

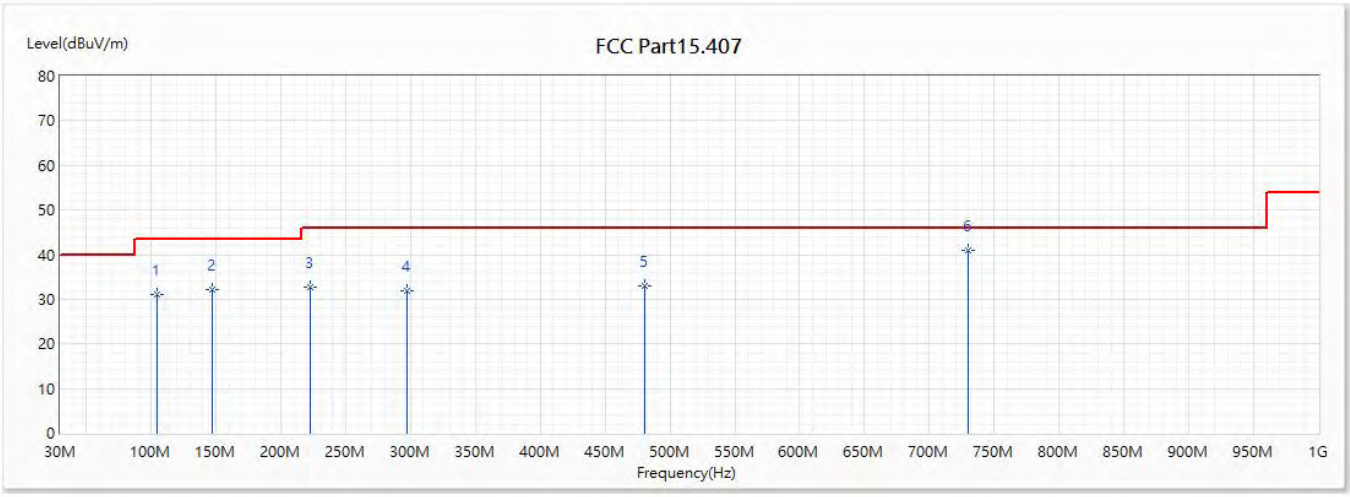


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	57.16	34.84	40.00	-5.16	59.56	-24.72	QUASIPEAK
2	222.788	32.31	46.00	-13.69	54.14	-21.83	QUASIPEAK
3	296.993	32.89	46.00	-13.11	52.19	-19.30	QUASIPEAK
4	492.326	34.36	46.00	-11.64	48.73	-14.37	QUASIPEAK
5	729.734	40.20	46.00	-5.80	51.36	-11.16	QUASIPEAK
6	958.533	35.17	46.00	-10.83	43.89	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 6:TX_AC5400_Tranformer 2_ ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

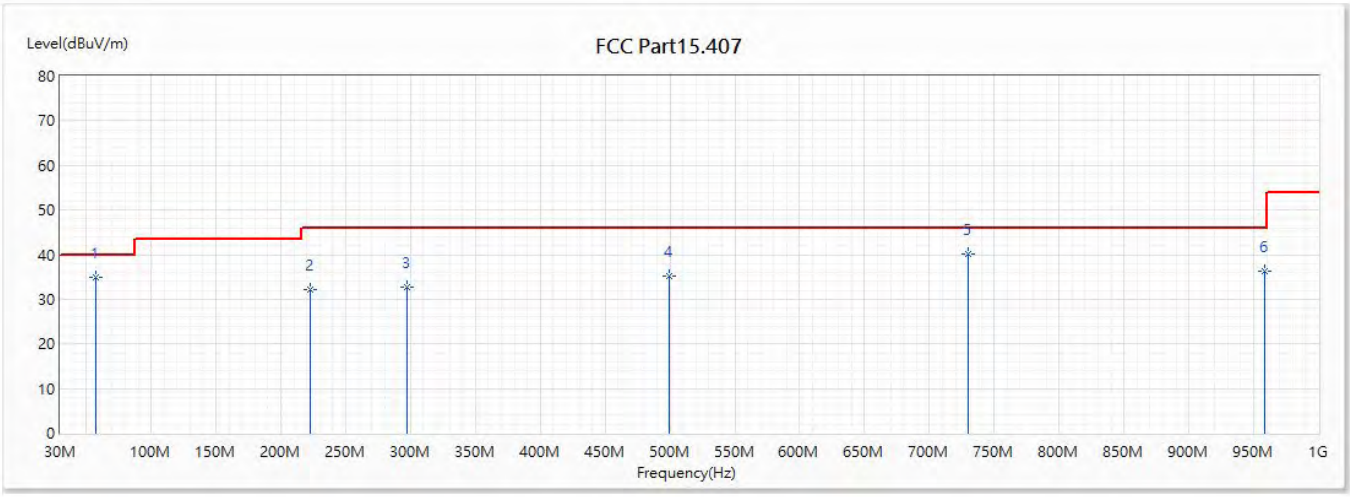


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	104.205	31.18	43.50	-12.32	52.53	-21.35	QUASIPEAK
2	147.37	32.23	43.50	-11.27	53.91	-21.68	QUASIPEAK
3	222.788	32.59	46.00	-13.41	54.42	-21.83	QUASIPEAK
4	296.993	31.94	46.00	-14.06	51.24	-19.30	QUASIPEAK
5	480.08	33.01	46.00	-12.99	46.93	-13.92	QUASIPEAK
* 6	729.613	40.89	46.00	-5.11	52.07	-11.18	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 6:TX_AC5400_Tranformer 2_ ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

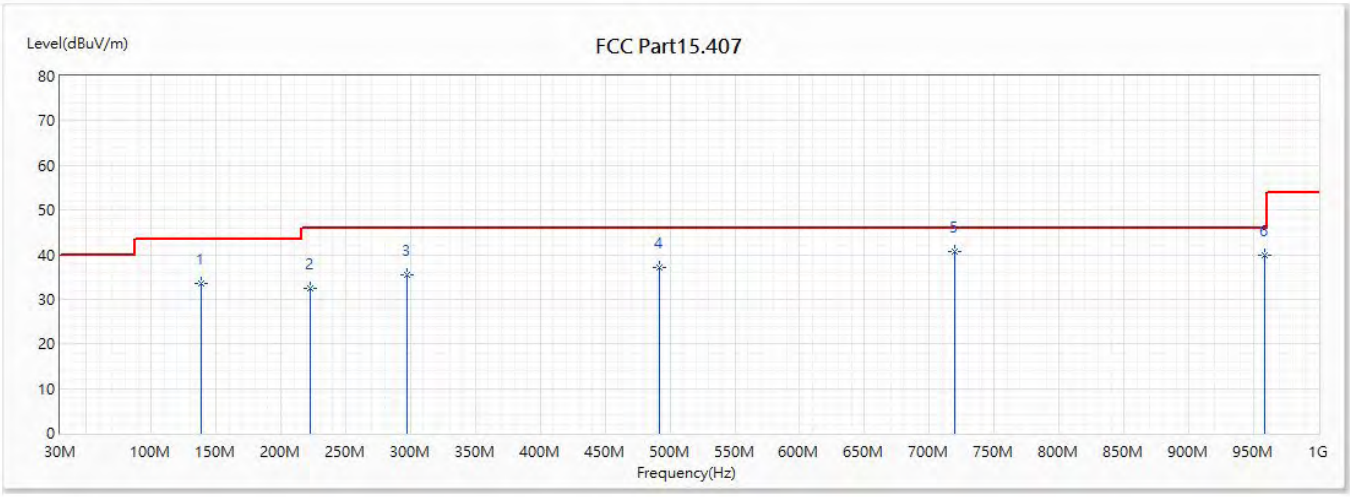


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	57.16	34.96	40.00	-5.04	59.68	-24.72	QUASIPEAK
2	222.788	32.17	46.00	-13.83	54.00	-21.83	QUASIPEAK
3	296.993	32.83	46.00	-13.17	52.13	-19.30	QUASIPEAK
4	499.359	35.15	46.00	-10.85	49.82	-14.67	QUASIPEAK
5	729.976	40.10	46.00	-5.90	51.21	-11.11	QUASIPEAK
6	958.411	36.39	46.00	-9.61	45.11	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 7:TX_AC5400_Tranformer 2_AD2087320		
Note :	802.11ax(80M)_5210MHz		

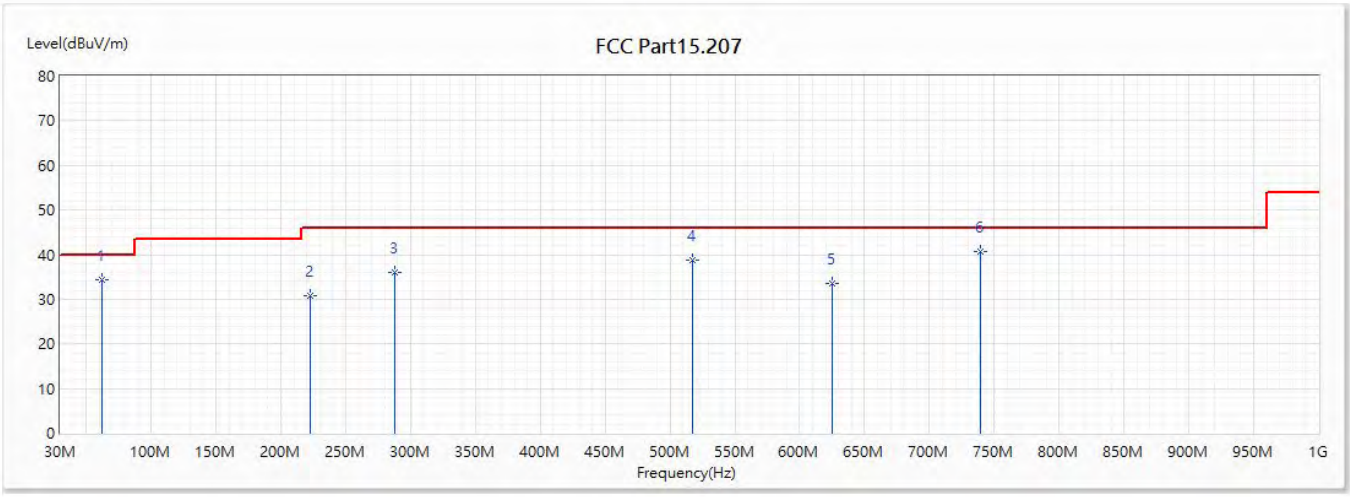


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	138.398	33.56	43.50	-9.94	54.96	-21.40	QUASIPEAK
2	222.788	32.36	46.00	-13.64	54.19	-21.83	QUASIPEAK
3	296.993	35.45	46.00	-10.55	54.75	-19.30	QUASIPEAK
4	492.326	37.00	46.00	-9.00	51.37	-14.37	QUASIPEAK
* 5	719.791	40.78	46.00	-5.22	52.84	-12.06	QUASIPEAK
6	958.533	39.85	46.00	-6.15	48.57	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 7:TX_AC5400_Tranformer 2_AD2087320		
Note :	802.11ax(80M)_5210MHz		

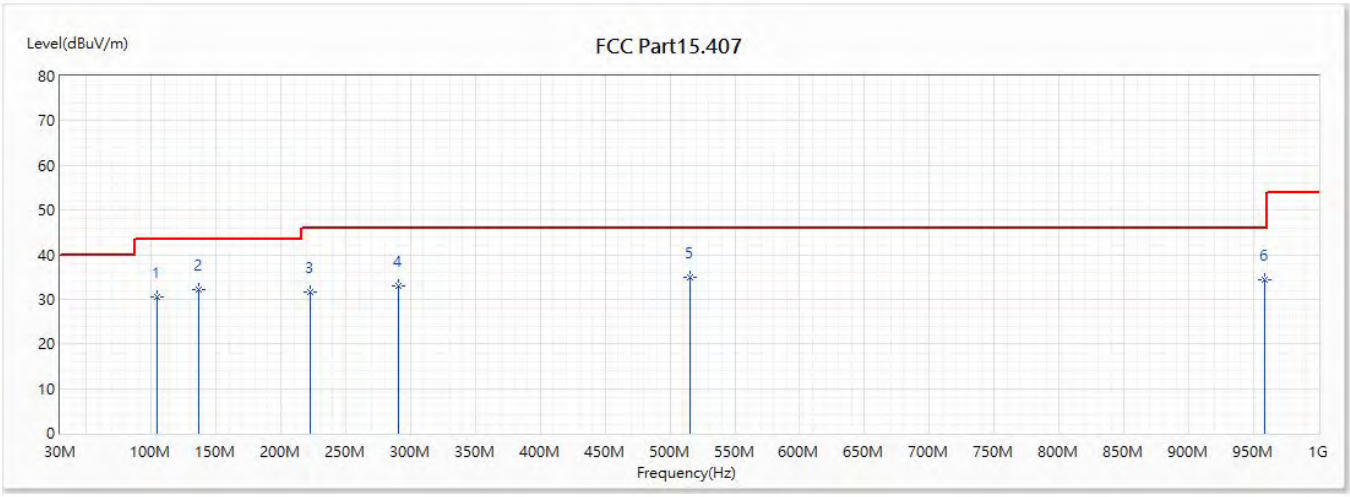


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	61.889	34.24	40.00	-5.76	60.35	-26.11	QUASIPEAK
2	222.788	30.79	46.00	-15.21	52.62	-21.83	QUASIPEAK
3	288.02	36.04	46.00	-9.96	55.42	-19.38	QUASIPEAK
4	517.546	38.72	46.00	-7.28	52.21	-13.49	QUASIPEAK
5	625.095	33.58	46.00	-12.42	46.94	-13.36	QUASIPEAK
* 6	739.434	40.56	46.00	-5.44	51.56	-11.00	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 7:TX_AC5400_Tranformer 2_AD2087320		
Note :	802.11ax(80M)_5775MHz		

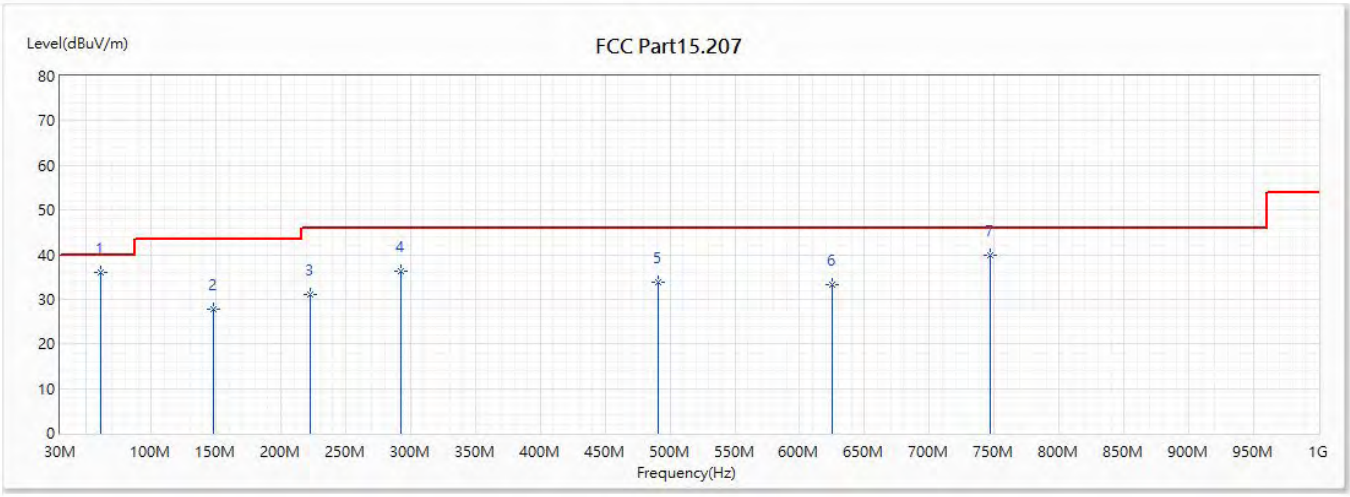


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	104.69	30.53	43.50	-12.97	51.92	-21.39	QUASIPEAK
2	136.821	32.20	43.50	-11.30	53.68	-21.48	QUASIPEAK
3	222.788	31.64	46.00	-14.36	53.47	-21.83	QUASIPEAK
4	290.93	32.97	46.00	-13.03	52.19	-19.22	QUASIPEAK
* 5	515.243	34.95	46.00	-11.05	48.63	-13.68	QUASIPEAK
6	958.533	34.28	46.00	-11.72	43.00	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400,	Test Date :	2018/10/1
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 7:TX_AC5400_Tranformer 2_AD2087320		
Note :	802.11ax(80M)_5775MHz		

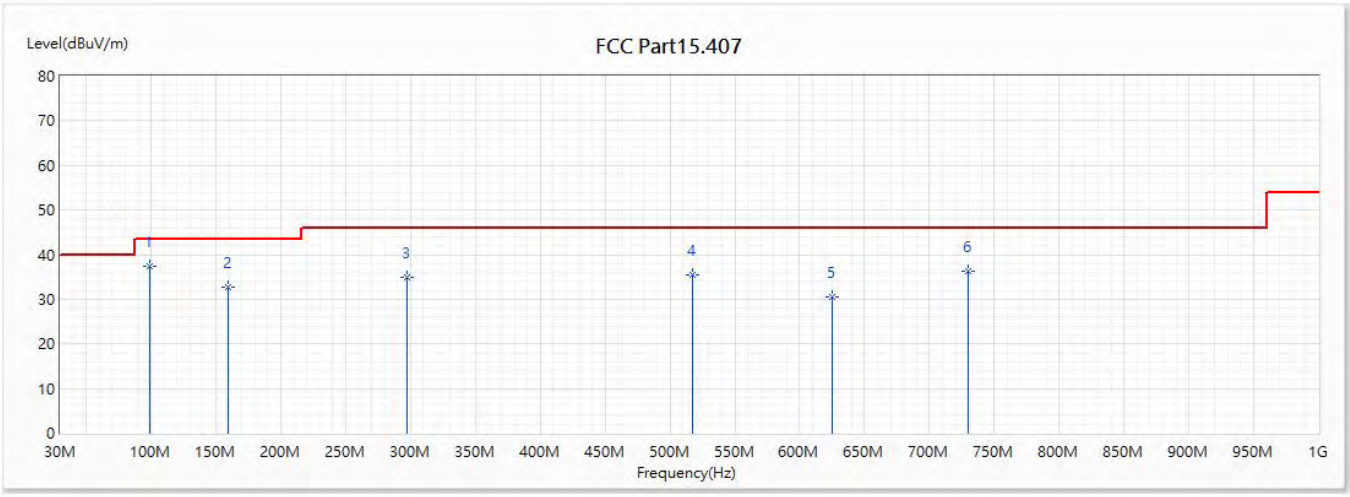


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	60.798	36.00	40.00	-4.00	62.00	-26.00	QUASIPEAK
2	148.098	27.81	43.50	-15.69	49.60	-21.79	QUASIPEAK
3	222.788	31.02	46.00	-14.98	52.85	-21.83	QUASIPEAK
4	292.628	36.40	46.00	-9.60	55.58	-19.18	QUASIPEAK
5	491.356	33.69	46.00	-12.31	47.90	-14.21	QUASIPEAK
6	625.095	33.34	46.00	-12.66	46.70	-13.36	QUASIPEAK
7	746.709	39.86	46.00	-6.14	51.09	-11.23	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 8:TX_AX6000_add fan _Transformer 1_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

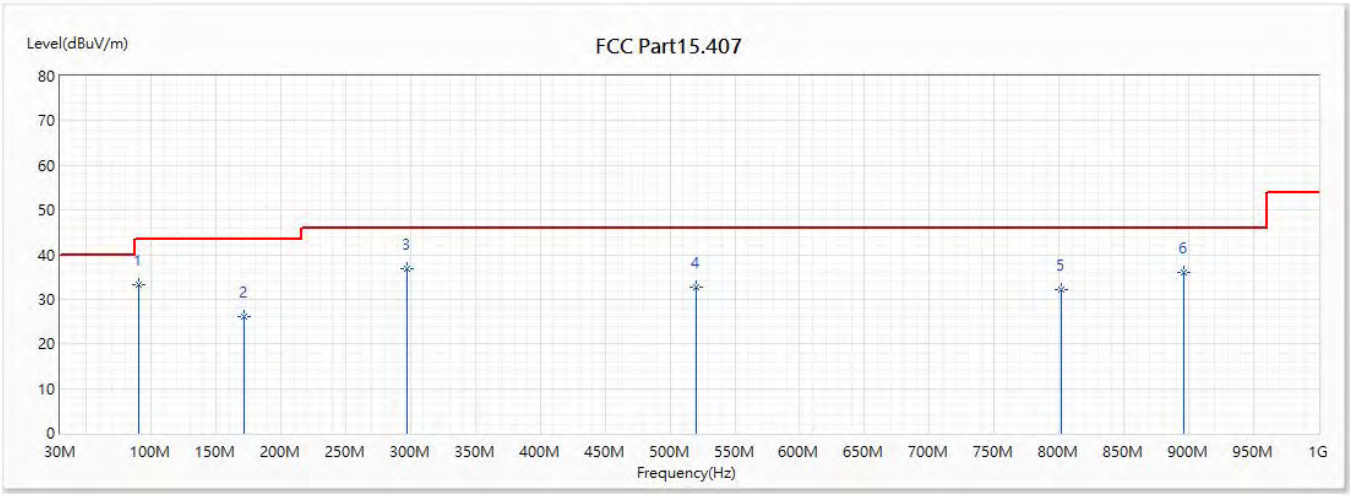


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	37.33	43.50	-6.17	59.38	-22.05	QUASIPEAK
2	159.738	32.78	43.50	-10.72	55.22	-22.44	QUASIPEAK
3	296.993	34.95	46.00	-11.05	54.25	-19.30	QUASIPEAK
4	517.546	35.35	46.00	-10.65	48.84	-13.49	QUASIPEAK
5	625.095	30.64	46.00	-15.36	44.00	-13.36	QUASIPEAK
6	729.855	36.17	46.00	-9.83	47.30	-11.13	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 8:TX_AX6000_add fan _Transformer 1_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

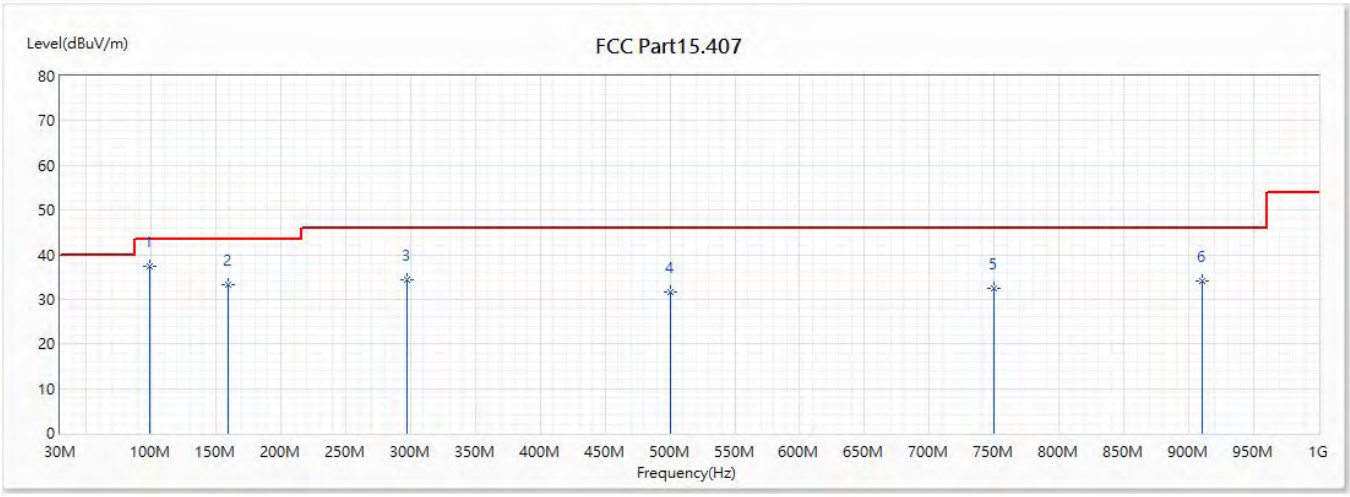


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	90.261	33.23	43.50	-10.27	58.12	-24.89	QUASIPEAK
2	172.105	26.02	43.50	-17.48	47.73	-21.71	QUASIPEAK
* 3	296.993	36.96	46.00	-9.04	56.26	-19.30	QUASIPEAK
4	520.578	32.82	46.00	-13.18	46.30	-13.48	QUASIPEAK
5	801.271	32.03	46.00	-13.97	42.53	-10.50	QUASIPEAK
6	896.574	36.10	46.00	-9.90	45.58	-9.48	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 8:TX_AX6000_add fan _Transformer 1_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz		

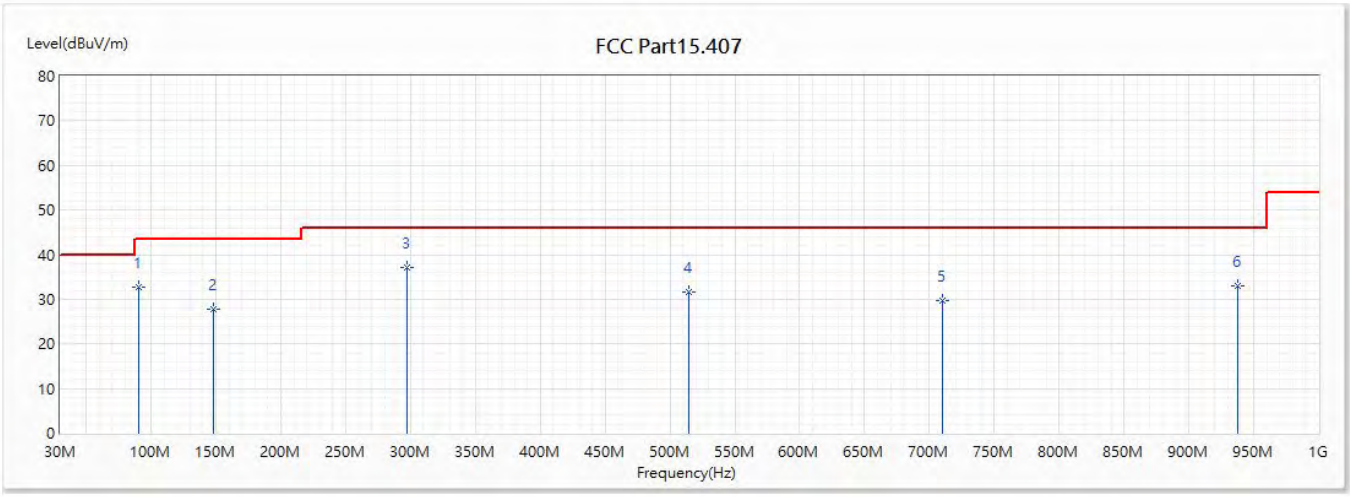


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	37.34	43.50	-6.16	59.39	-22.05	QUASIPEAK
2	159.616	33.22	43.50	-10.28	55.66	-22.44	QUASIPEAK
3	296.993	34.33	46.00	-11.67	53.63	-19.30	QUASIPEAK
4	499.965	31.56	46.00	-14.44	46.21	-14.65	QUASIPEAK
5	750.104	32.36	46.00	-13.64	43.56	-11.20	QUASIPEAK
6	909.911	33.98	46.00	-12.02	44.40	-10.42	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 8:TX_AX6000_add fan _Transformer 1_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz		

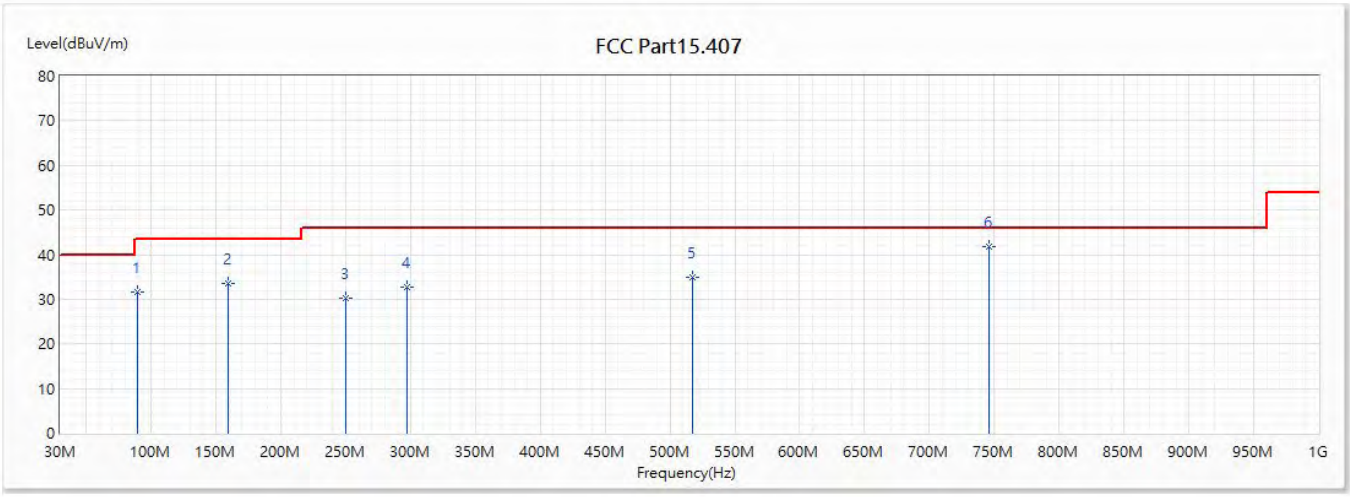


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	90.261	32.70	43.50	-10.80	57.59	-24.89	QUASIPEAK
2	148.461	27.88	43.50	-15.62	49.74	-21.86	QUASIPEAK
* 3	296.993	37.10	46.00	-8.90	56.40	-19.30	QUASIPEAK
4	514.758	31.61	46.00	-14.39	45.36	-13.75	QUASIPEAK
5	710.455	29.67	46.00	-16.33	42.30	-12.63	QUASIPEAK
6	937.678	32.97	46.00	-13.03	41.89	-8.92	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 9:TX_AX6000_add fan _Transformer 1_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

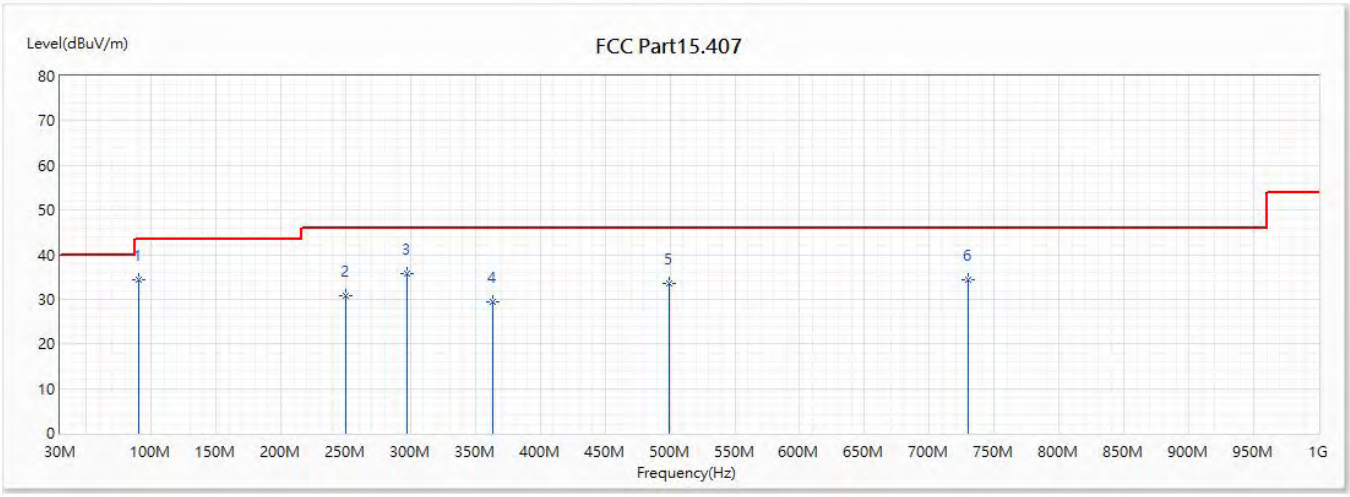


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	89.049	31.53	43.50	-11.97	56.59	-25.06	QUASIPEAK
2	159.616	33.62	43.50	-9.88	56.06	-22.44	QUASIPEAK
3	249.948	30.18	46.00	-15.82	51.03	-20.85	QUASIPEAK
4	296.993	32.67	46.00	-13.33	51.97	-19.30	QUASIPEAK
5	517.546	34.78	46.00	-11.22	48.27	-13.49	QUASIPEAK
* 6	746.224	41.70	46.00	-4.30	52.95	-11.25	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 9:TX_AX6000_add fan _Transformer 1_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

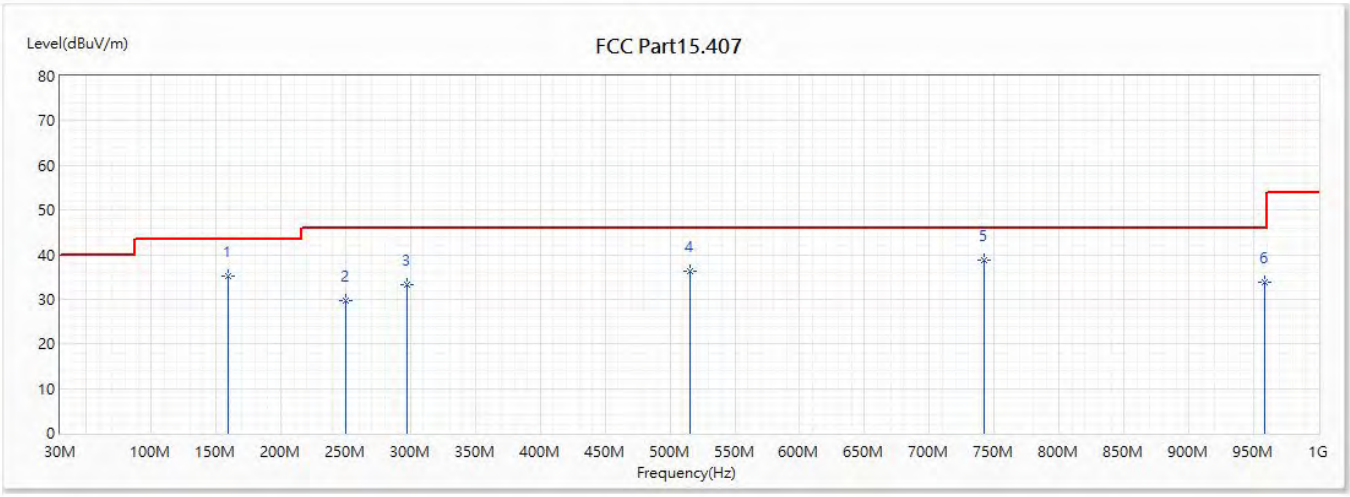


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	90.14	34.42	43.50	-9.08	59.34	-24.92	QUASIPEAK
2	249.948	30.74	46.00	-15.26	51.59	-20.85	QUASIPEAK
3	296.993	35.85	46.00	-10.15	55.15	-19.30	QUASIPEAK
4	363.195	29.54	46.00	-16.46	46.34	-16.80	QUASIPEAK
5	499.48	33.53	46.00	-12.47	48.20	-14.67	QUASIPEAK
6	730.219	34.34	46.00	-11.66	45.41	-11.07	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 9:TX_AX6000_add fan _Transformer 1_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

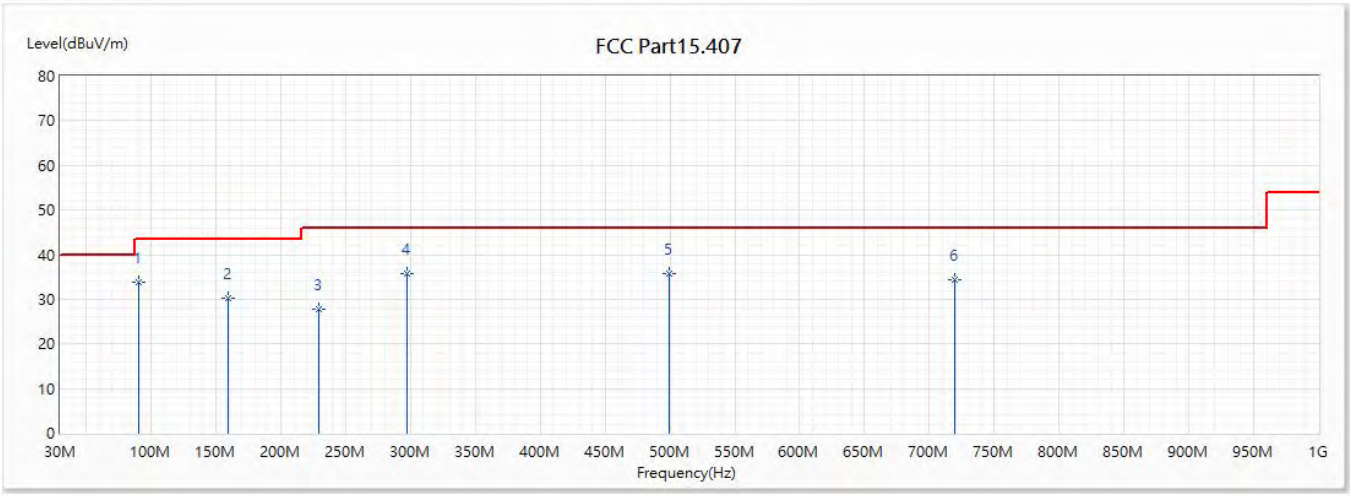


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	159.616	35.26	43.50	-8.24	57.70	-22.44	QUASIPEAK
2	249.948	29.57	46.00	-16.43	50.42	-20.85	QUASIPEAK
3	296.993	33.18	46.00	-12.82	52.48	-19.30	QUASIPEAK
4	515.728	36.38	46.00	-9.62	50.03	-13.65	QUASIPEAK
* 5	742.101	38.80	46.00	-7.20	50.09	-11.29	QUASIPEAK
6	958.411	33.79	46.00	-12.21	42.51	-8.72	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 9:TX_AX6000_add fan _Transformer 1_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

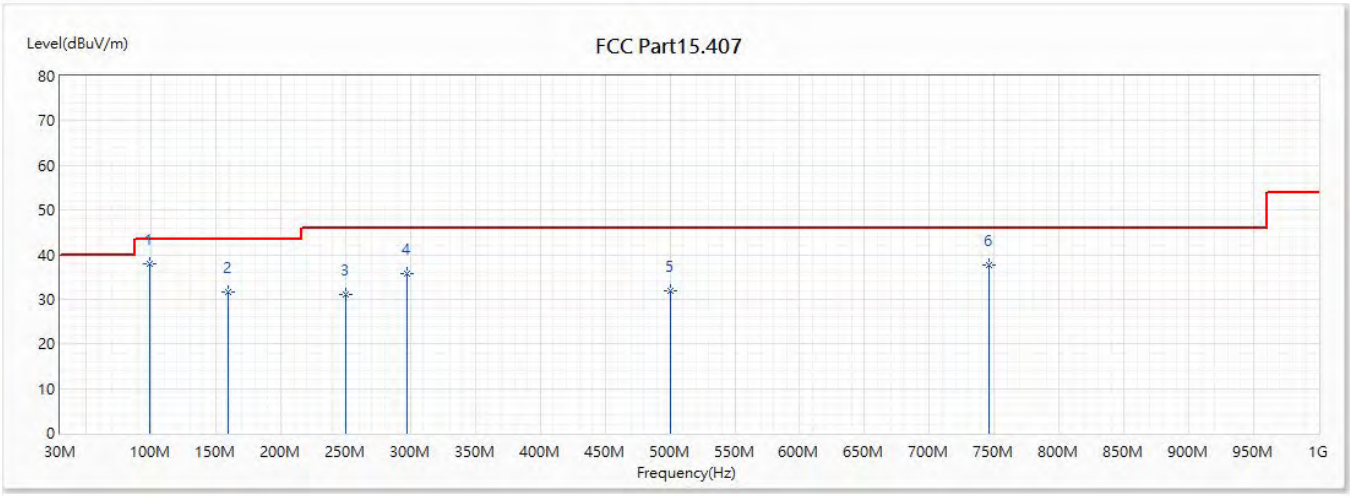


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	90.14	33.91	43.50	-9.59	58.83	-24.92	QUASIPEAK
2	159.616	30.25	43.50	-13.25	52.69	-22.44	QUASIPEAK
3	229.093	27.66	46.00	-18.34	48.14	-20.48	QUASIPEAK
4	296.993	35.73	46.00	-10.27	55.03	-19.30	QUASIPEAK
5	499.359	35.74	46.00	-10.26	50.41	-14.67	QUASIPEAK
6	719.428	34.43	46.00	-11.57	46.52	-12.09	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 10:TX_AX6000_add fan _Transformer 1_AD2087320		
Note :	802.11ax(80M)_5210MHz		

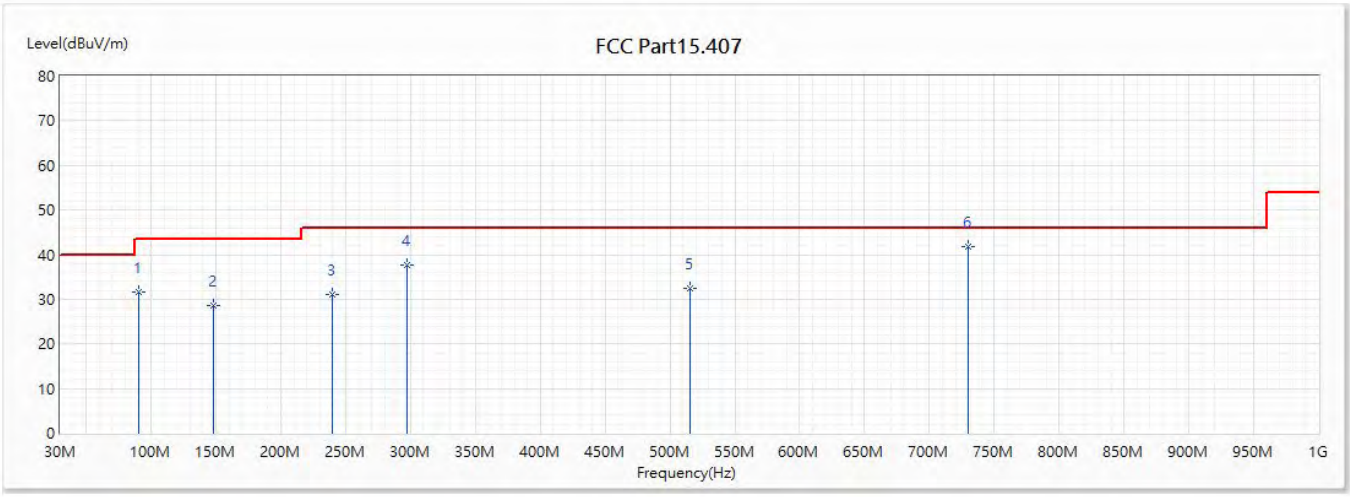


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	38.00	43.50	-5.50	60.05	-22.05	QUASIPEAK
2	159.616	31.65	43.50	-11.85	54.09	-22.44	QUASIPEAK
3	249.948	31.13	46.00	-14.87	51.98	-20.85	QUASIPEAK
4	296.993	35.73	46.00	-10.27	55.03	-19.30	QUASIPEAK
5	499.965	31.87	46.00	-14.13	46.52	-14.65	QUASIPEAK
6	745.981	37.68	46.00	-8.32	48.94	-11.26	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 10:TX_AX6000_add fan _Transformer 1_AD2087320		
Note :	802.11ax(80M)_5210MHz		

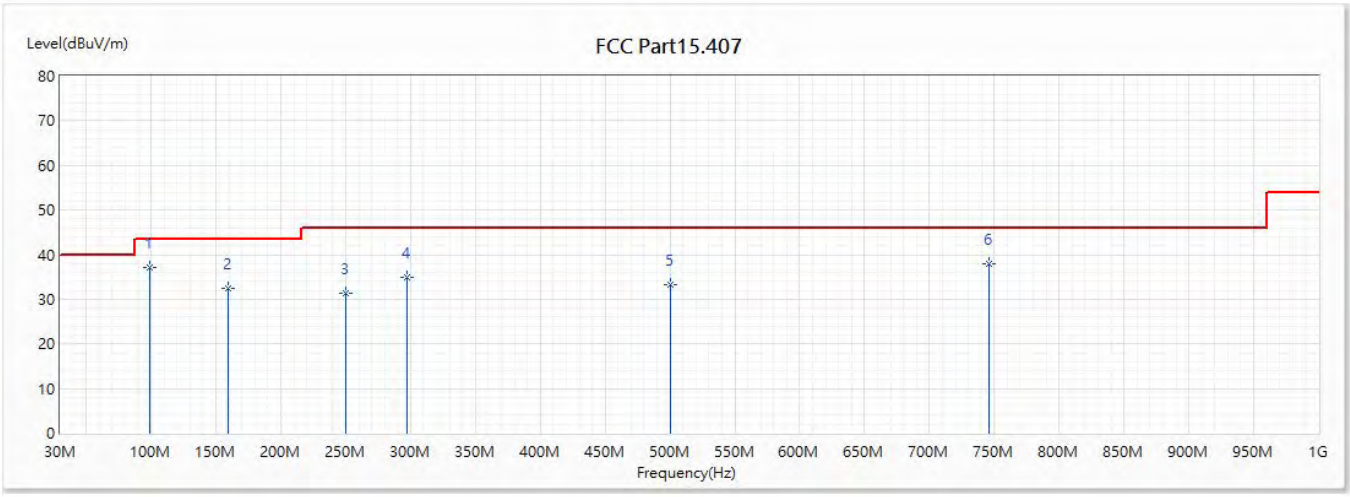


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	90.14	31.69	43.50	-11.81	56.61	-24.92	QUASIPEAK
2	148.461	28.59	43.50	-14.91	50.45	-21.86	QUASIPEAK
3	240.005	31.19	46.00	-14.81	52.30	-21.11	QUASIPEAK
4	296.993	37.56	46.00	-8.44	56.86	-19.30	QUASIPEAK
5	515.243	32.51	46.00	-13.49	46.19	-13.68	QUASIPEAK
* 6	730.098	41.89	46.00	-4.11	52.98	-11.09	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 10:TX_AX6000_add fan _Transformer 1_AD2087320		
Note :	802.11ax(80M)_5775MHz_RE_TX_(AD2087320)		

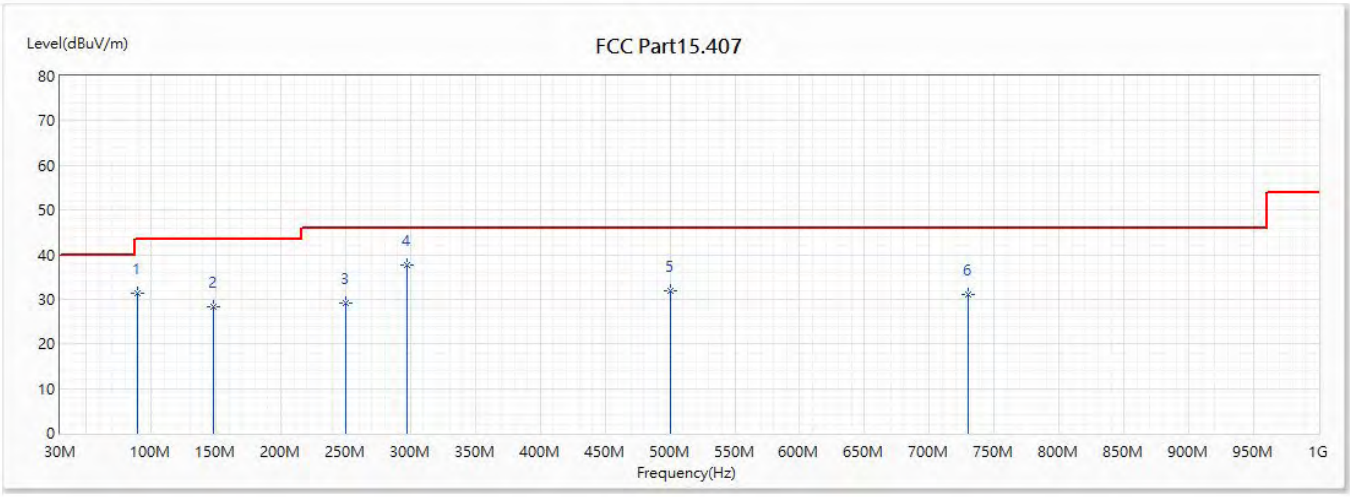


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	37.06	43.50	-6.44	59.11	-22.05	QUASIPEAK
2	159.616	32.43	43.50	-11.07	54.87	-22.44	QUASIPEAK
3	249.948	31.40	46.00	-14.60	52.25	-20.85	QUASIPEAK
4	296.993	34.87	46.00	-11.13	54.17	-19.30	QUASIPEAK
5	499.965	33.16	46.00	-12.84	47.81	-14.65	QUASIPEAK
6	746.224	37.85	46.00	-8.15	49.10	-11.25	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/5
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 10:TX_AX6000_add fan _Transformer 1_AD2087320		
Note :	802.11ax(80M)_5775MHz		

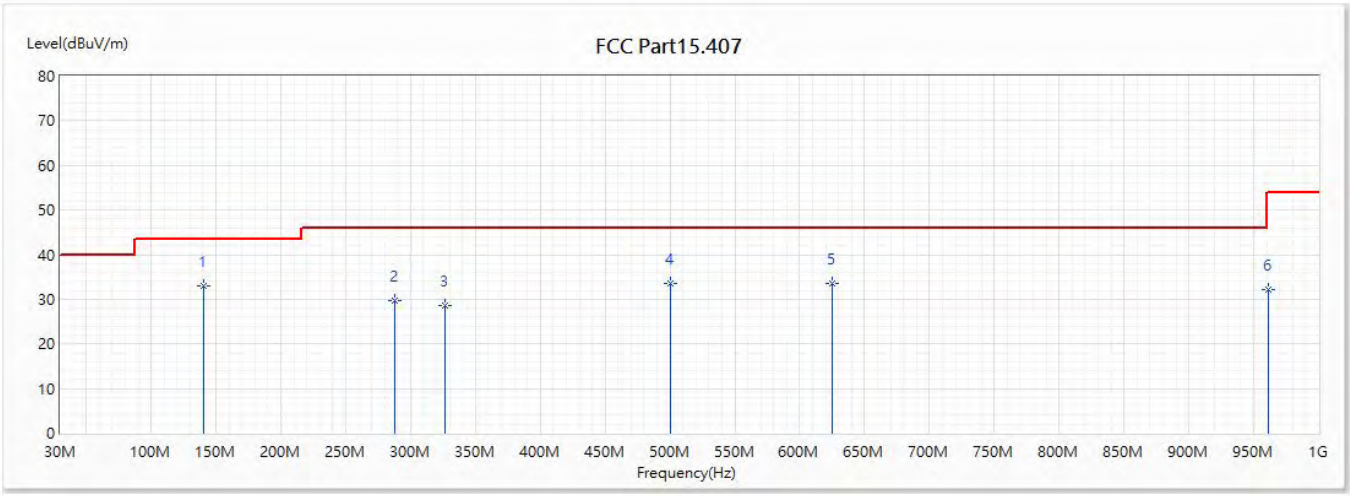


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	89.049	31.30	43.50	-12.20	56.36	-25.06	QUASIPEAK
2	148.461	28.20	43.50	-15.30	50.06	-21.86	QUASIPEAK
3	250.069	29.08	46.00	-16.92	49.91	-20.83	QUASIPEAK
* 4	296.993	37.66	46.00	-8.34	56.96	-19.30	QUASIPEAK
5	499.965	31.87	46.00	-14.13	46.52	-14.65	QUASIPEAK
6	729.491	31.06	46.00	-14.94	42.26	-11.20	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 11:TX_AX6000_add fan _Transformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

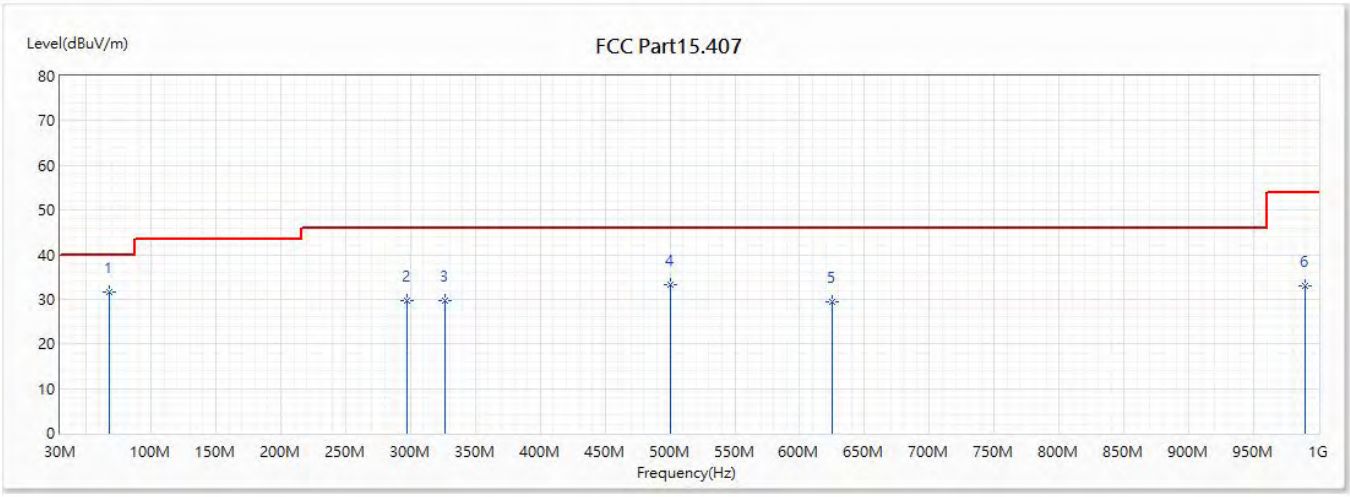


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	140.459	33.10	43.50	-10.40	54.42	-21.32	QUASIPEAK
2	288.02	29.59	46.00	-16.41	48.97	-19.38	QUASIPEAK
3	326.456	28.67	46.00	-17.33	47.12	-18.45	QUASIPEAK
4	499.965	33.61	46.00	-12.39	48.26	-14.65	QUASIPEAK
5	625.095	33.49	46.00	-12.51	46.85	-13.36	QUASIPEAK
6	960.958	32.19	54.00	-21.81	40.89	-8.70	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 11:TX_AX6000_add fan _Transformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

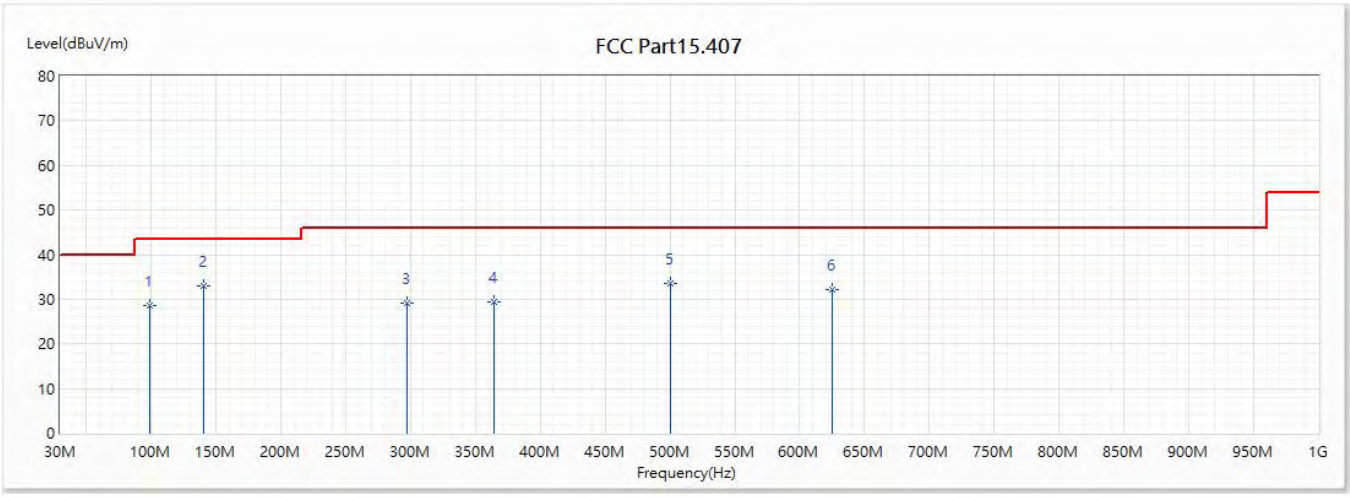


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	67.466	31.50	40.00	-8.50	58.15	-26.65	QUASIPEAK
2	296.993	29.81	46.00	-16.19	49.11	-19.30	QUASIPEAK
3	326.456	29.58	46.00	-16.42	48.03	-18.45	QUASIPEAK
4	499.965	33.20	46.00	-12.80	47.85	-14.65	QUASIPEAK
5	625.095	29.29	46.00	-16.71	42.65	-13.36	QUASIPEAK
6	989.815	33.05	54.00	-20.95	40.87	-7.82	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 11:TX_AX6000_add fan _Transformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz_RE_TX_(ADP-65DW Y)		

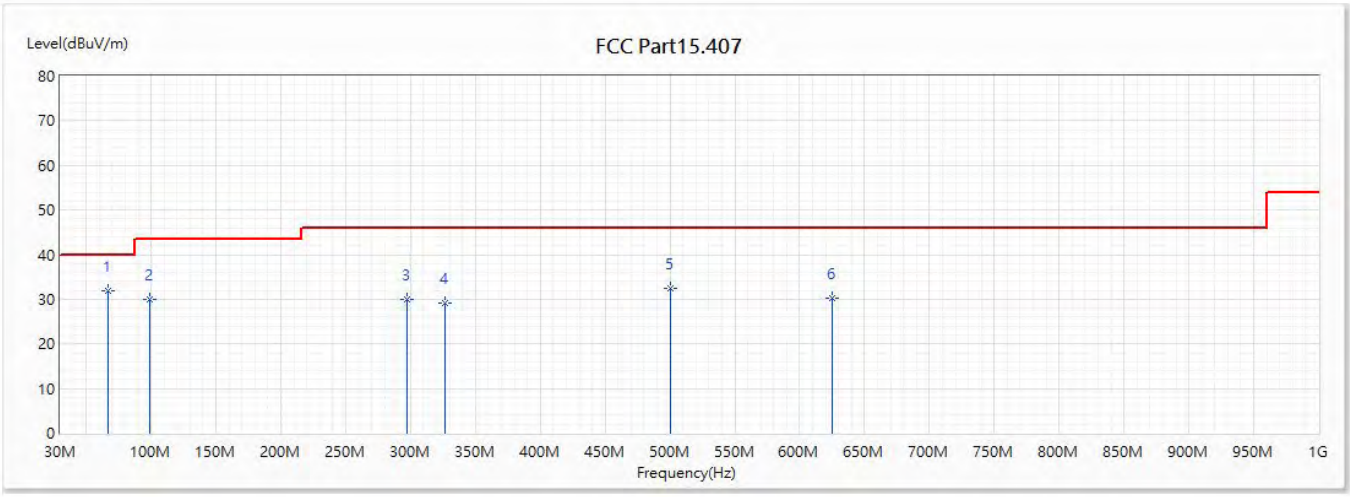


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.234	28.52	43.50	-14.98	50.57	-22.05	QUASIPEAK
* 2	140.58	33.04	43.50	-10.46	54.36	-21.32	QUASIPEAK
3	296.993	29.14	46.00	-16.86	48.44	-19.30	QUASIPEAK
4	364.771	29.45	46.00	-16.55	46.25	-16.80	QUASIPEAK
5	499.965	33.47	46.00	-12.53	48.12	-14.65	QUASIPEAK
6	625.095	32.26	46.00	-13.74	45.62	-13.36	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 11:TX_AX6000_add fan _Transformer 2_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz_RE_TX_(ADP-65DW Y)		

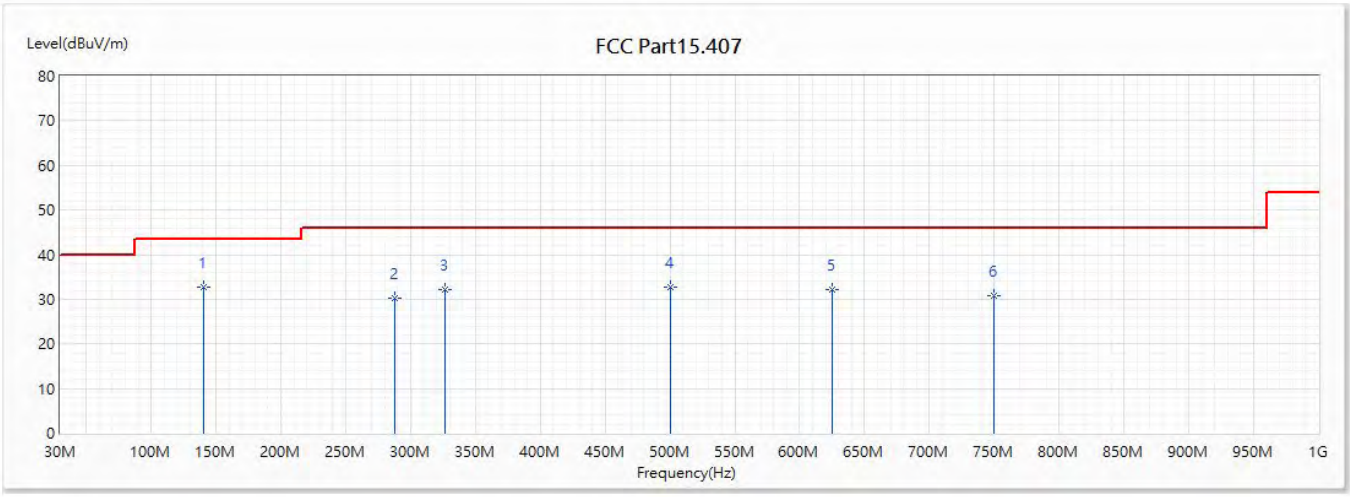


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	66.618	31.87	40.00	-8.13	58.45	-26.58	QUASIPEAK
2	99.355	30.00	43.50	-13.50	52.03	-22.03	QUASIPEAK
3	296.993	29.88	46.00	-16.12	49.18	-19.30	QUASIPEAK
4	326.456	29.24	46.00	-16.76	47.69	-18.45	QUASIPEAK
5	499.965	32.45	46.00	-13.55	47.10	-14.65	QUASIPEAK
6	625.095	30.13	46.00	-15.87	43.49	-13.36	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 12:TX_AX6000_add fan _Transformer 2_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

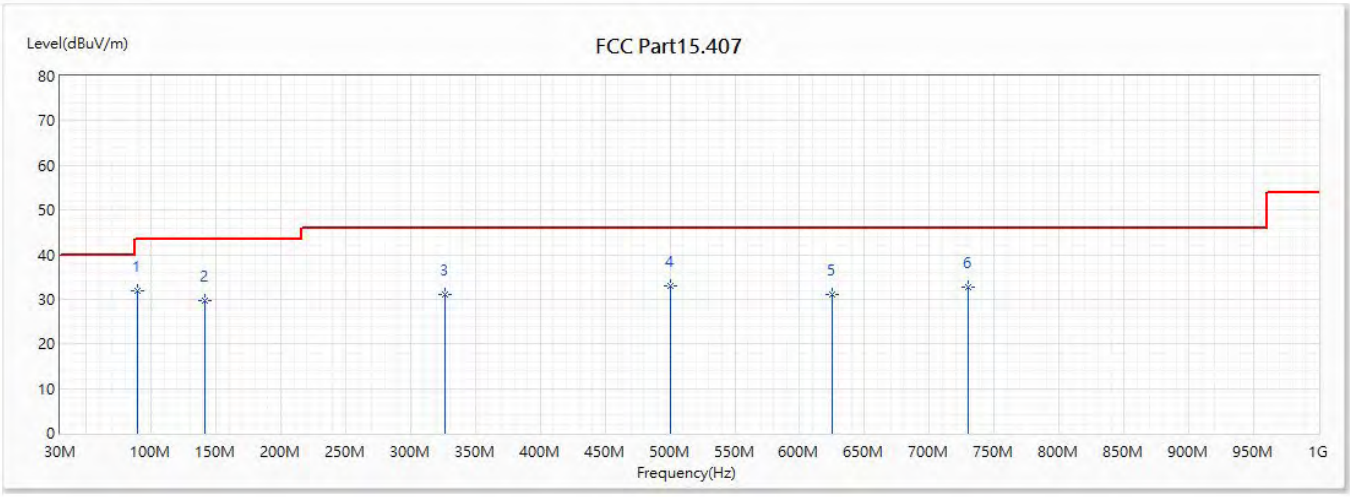


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	140.459	32.71	43.50	-10.79	54.03	-21.32	QUASIPEAK
2	288.02	30.28	46.00	-15.72	49.66	-19.38	QUASIPEAK
3	326.456	32.08	46.00	-13.92	50.53	-18.45	QUASIPEAK
4	499.965	32.84	46.00	-13.16	47.49	-14.65	QUASIPEAK
5	625.095	32.09	46.00	-13.91	45.45	-13.36	QUASIPEAK
6	750.104	30.91	46.00	-15.09	42.11	-11.20	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 12:TX_AX6000_add fan _Transformer 2_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

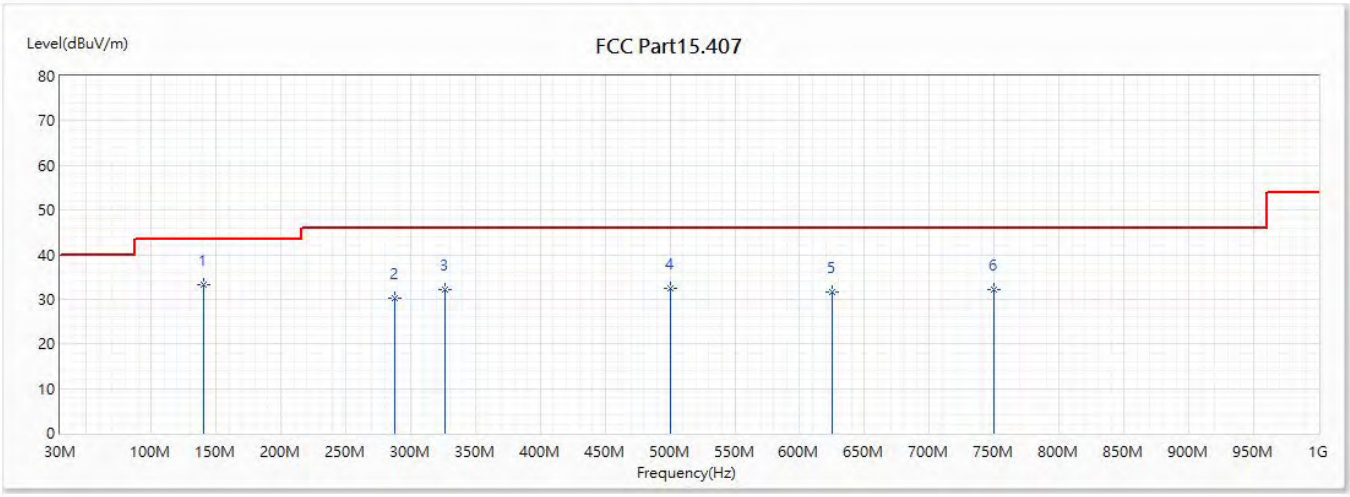


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	89.049	31.98	43.50	-11.52	57.04	-25.06	QUASIPEAK
2	141.793	29.69	43.50	-13.81	51.04	-21.35	QUASIPEAK
3	326.456	30.94	46.00	-15.06	49.39	-18.45	QUASIPEAK
4	499.965	33.08	46.00	-12.92	47.73	-14.65	QUASIPEAK
5	625.095	31.18	46.00	-14.82	44.54	-13.36	QUASIPEAK
6	729.491	32.58	46.00	-13.42	43.78	-11.20	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 12:TX_AX6000_add fan _Transformer 2_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

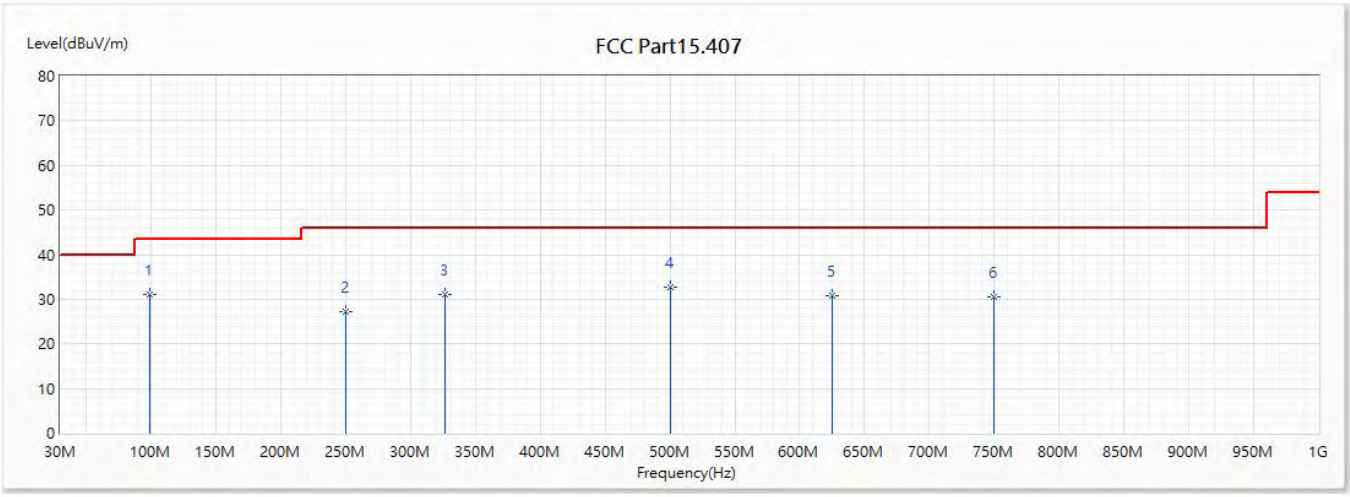


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	140.58	33.18	43.50	-10.32	54.50	-21.32	QUASIPEAK
2	288.02	30.35	46.00	-15.65	49.73	-19.38	QUASIPEAK
3	326.456	32.27	46.00	-13.73	50.72	-18.45	QUASIPEAK
4	499.965	32.50	46.00	-13.50	47.15	-14.65	QUASIPEAK
5	625.095	31.75	46.00	-14.25	45.11	-13.36	QUASIPEAK
6	750.104	32.27	46.00	-13.73	43.47	-11.20	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 12:TX_AX6000_add fan _Transformer 2_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

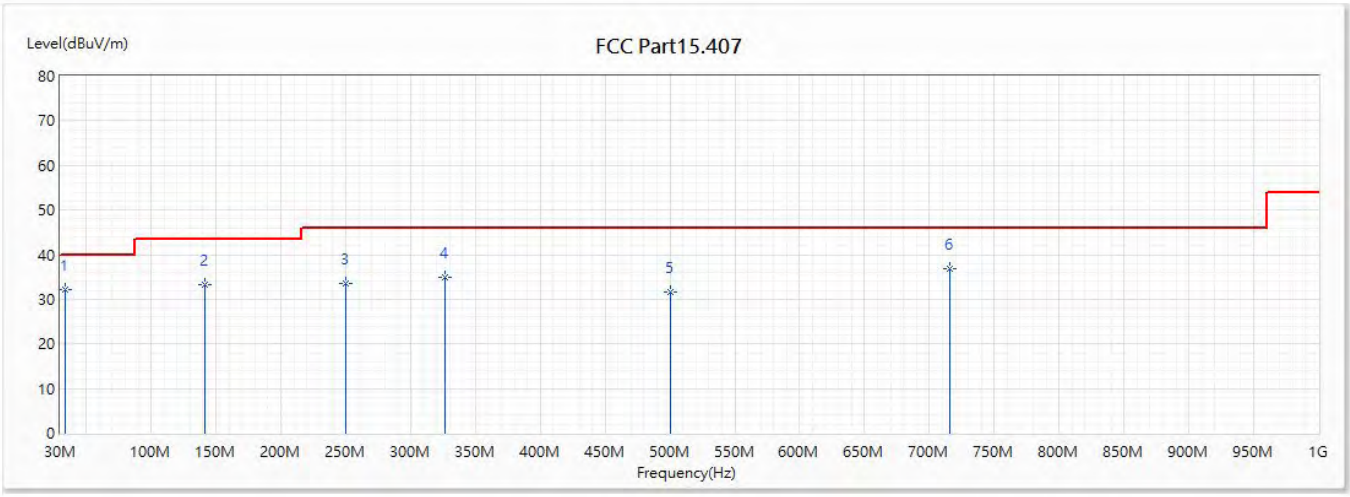


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	31.00	43.50	-12.50	53.05	-22.05	QUASIPEAK
2	249.948	27.10	46.00	-18.90	47.95	-20.85	QUASIPEAK
3	326.456	31.14	46.00	-14.86	49.59	-18.45	QUASIPEAK
4	499.965	32.61	46.00	-13.39	47.26	-14.65	QUASIPEAK
5	625.095	30.67	46.00	-15.33	44.03	-13.36	QUASIPEAK
6	750.104	30.44	46.00	-15.56	41.64	-11.20	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 13:TX_AX6000_add fan _Transformer 2_AD2087320		
Note :	802.11ax(80M)_5210MHz		

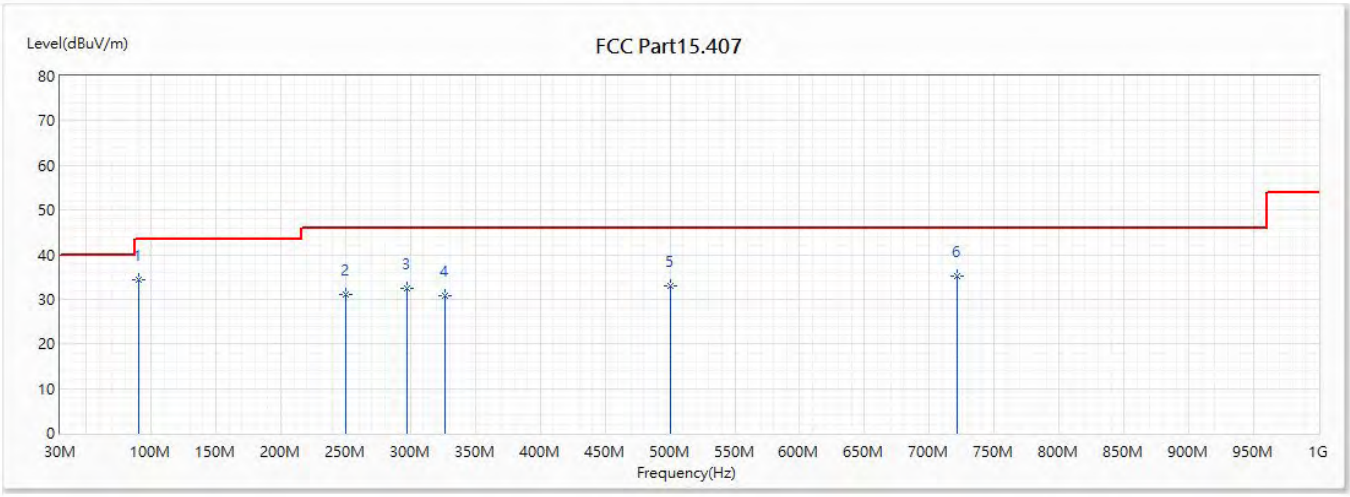


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	34.123	32.24	40.00	-7.76	48.04	-15.80	QUASIPEAK
2	141.793	33.14	43.50	-10.36	54.49	-21.35	QUASIPEAK
3	249.948	33.64	46.00	-12.36	54.49	-20.85	QUASIPEAK
4	326.456	34.98	46.00	-11.02	53.43	-18.45	QUASIPEAK
5	499.965	31.60	46.00	-14.40	46.25	-14.65	QUASIPEAK
6	715.911	36.76	46.00	-9.24	49.06	-12.30	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 13:TX_AX6000_add fan _Transformer 2_AD2087320		
Note :	802.11ax(80M)_5210MHz		

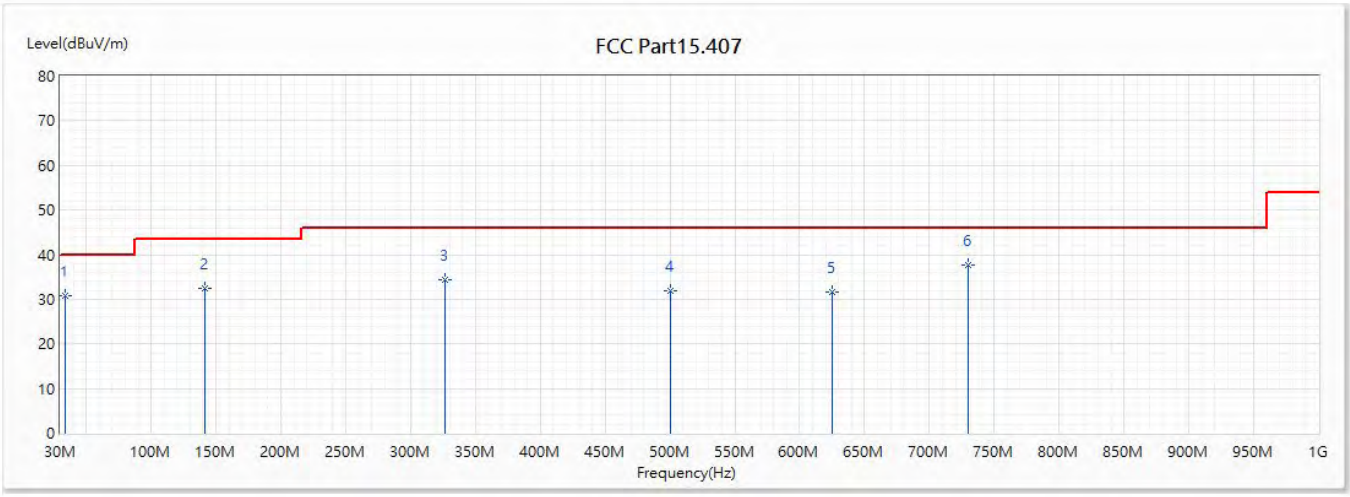


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	90.261	34.24	43.50	-9.26	59.13	-24.89	QUASIPEAK
2	249.948	31.16	46.00	-14.84	52.01	-20.85	QUASIPEAK
3	296.993	32.38	46.00	-13.62	51.68	-19.30	QUASIPEAK
4	326.456	30.85	46.00	-15.15	49.30	-18.45	QUASIPEAK
5	499.965	33.01	46.00	-12.99	47.66	-14.65	QUASIPEAK
6	721.731	35.28	46.00	-10.72	47.21	-11.93	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 13:TX_AX6000_add fan _Transformer 2_AD2087320		
Note :	802.11ax(80M)_5775MHz		

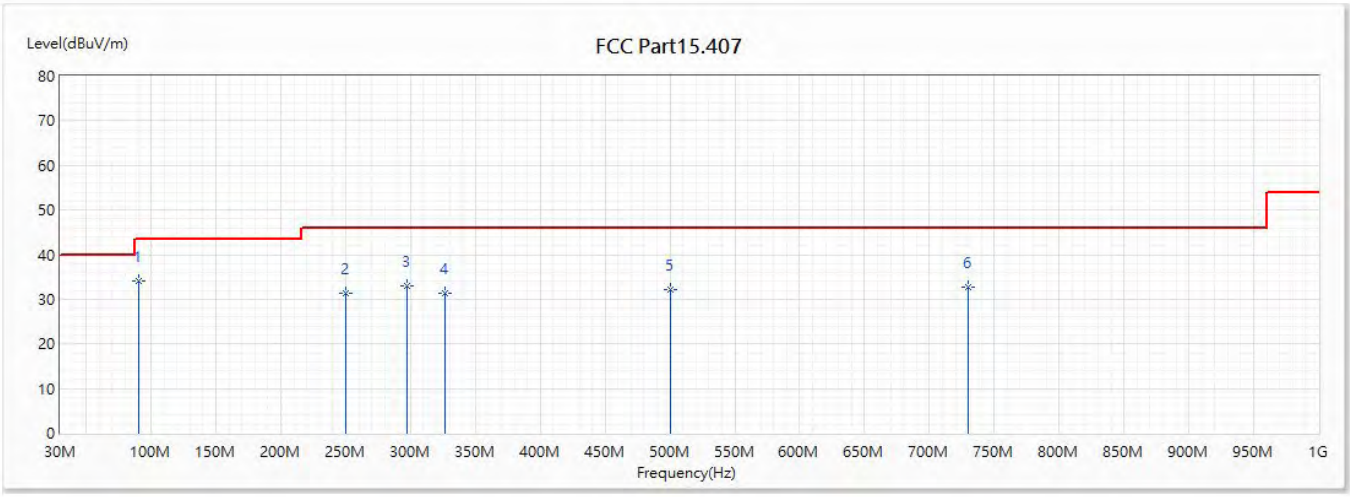


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	34.001	30.85	40.00	-9.15	46.63	-15.78	QUASIPEAK
2	141.671	32.46	43.50	-11.04	53.80	-21.34	QUASIPEAK
3	326.456	34.47	46.00	-11.53	52.92	-18.45	QUASIPEAK
4	499.965	31.87	46.00	-14.13	46.52	-14.65	QUASIPEAK
5	625.095	31.74	46.00	-14.26	45.10	-13.36	QUASIPEAK
* 6	729.734	37.76	46.00	-8.24	48.92	-11.16	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Carter
Model No :	GT-AX6000,	Test Date :	2018/10/4
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 13:TX_AX6000_add fan _Transformer 2_AD2087320		
Note :	802.11ax(80M)_5775MHz		

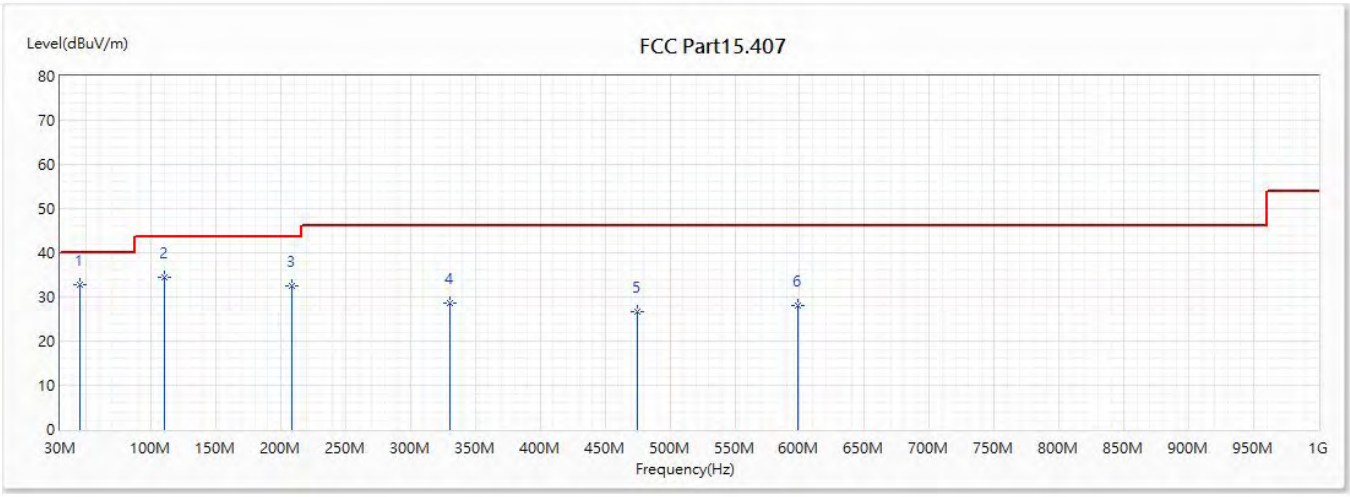


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	90.14	34.17	43.50	-9.33	59.09	-24.92	QUASIPEAK
2	249.948	31.22	46.00	-14.78	52.07	-20.85	QUASIPEAK
3	296.993	33.10	46.00	-12.90	52.40	-19.30	QUASIPEAK
4	326.456	31.44	46.00	-14.56	49.89	-18.45	QUASIPEAK
5	499.965	32.25	46.00	-13.75	46.90	-14.65	QUASIPEAK
6	730.219	32.67	46.00	-13.33	43.74	-11.07	QUASIPEAK

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(ADP-65DW Y)		

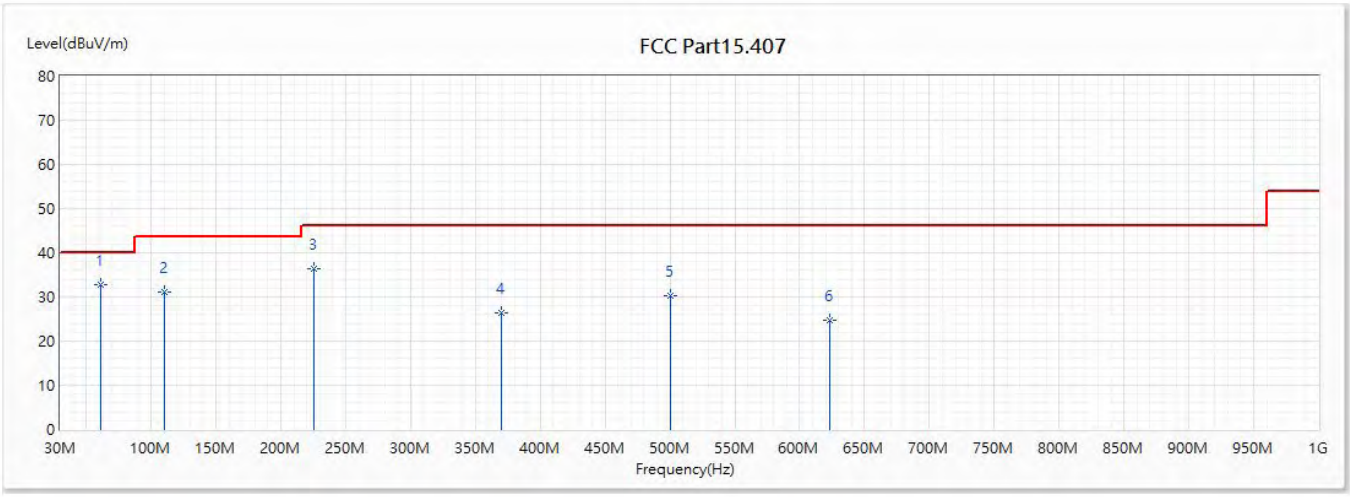


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.793	32.68	40.00	-7.32	52.40	-19.72	QP
2	110.025	34.55	43.50	-8.95	56.74	-22.19	QP
3	208.965	32.41	43.50	-11.09	54.92	-22.51	QP
4	330.7	28.71	46.00	-17.29	46.91	-18.20	QP
5	474.745	26.59	46.00	-19.41	40.57	-13.98	QP
6	598.299	28.16	46.00	-17.84	40.54	-12.38	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(ADP-65DW Y)		

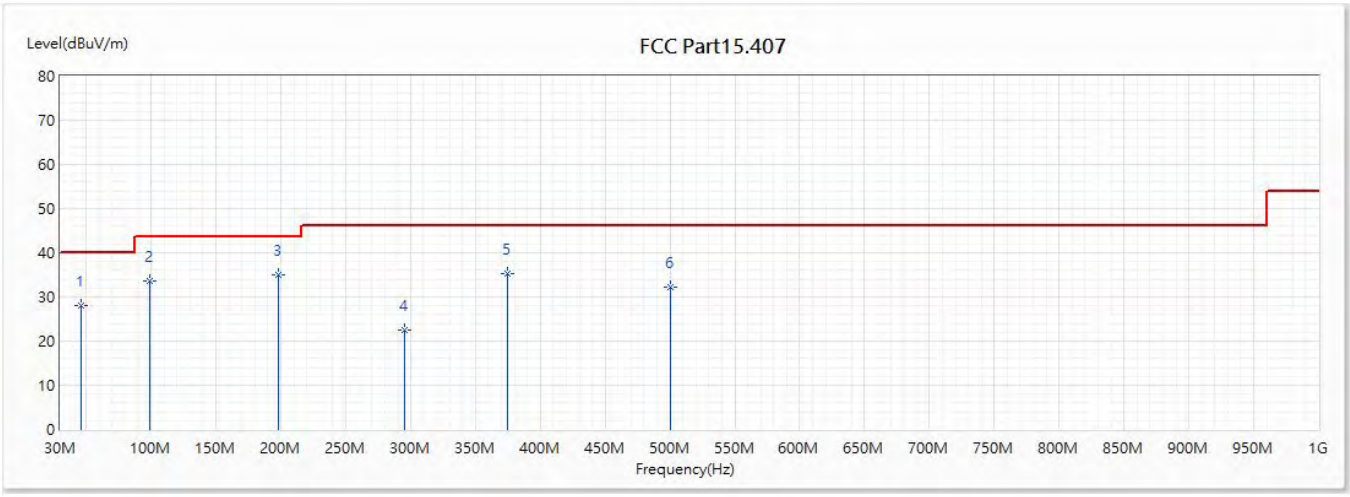


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.283	32.88	40.00	-7.12	60.15	-27.27	QP
2	110.146	31.10	43.50	-12.40	53.29	-22.19	QP
3	225.819	36.33	46.00	-9.67	57.45	-21.12	QP
4	370.47	26.41	46.00	-19.59	43.35	-16.94	QP
5	500.086	30.16	46.00	-15.84	44.36	-14.20	QP
6	623.034	24.63	46.00	-21.37	37.79	-13.16	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(ADP-65DW Y)		

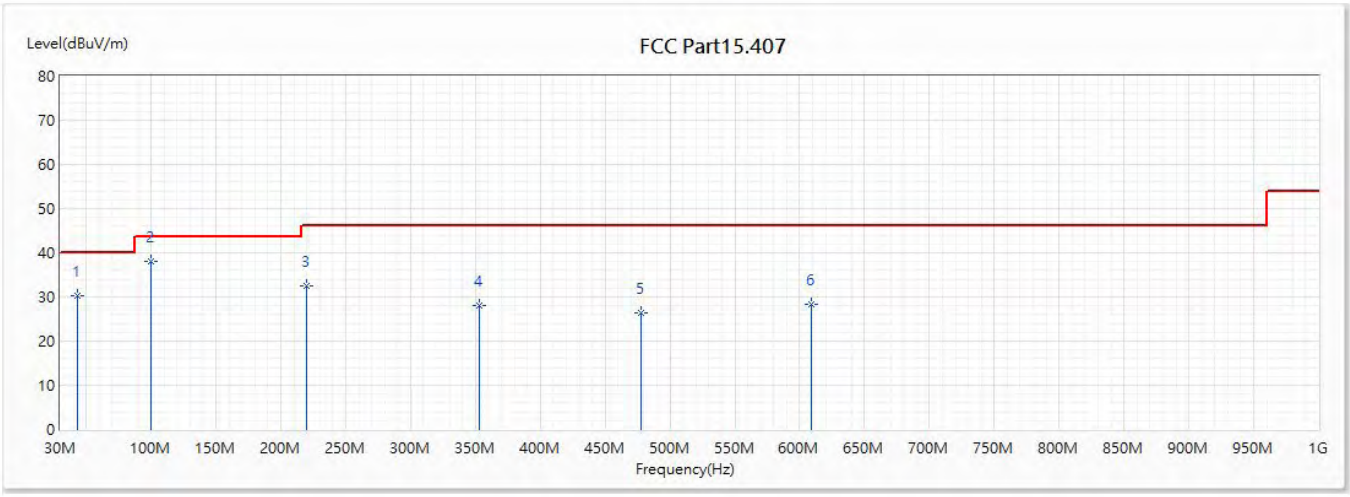


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	45.763	28.15	40.00	-11.85	48.74	-20.59	QP
2	99.234	33.53	43.50	-9.97	56.30	-22.77	QP
* 3	198.053	35.02	43.50	-8.48	57.59	-22.57	QP
4	295.659	22.53	46.00	-23.47	41.27	-18.74	QP
5	374.956	35.21	46.00	-10.79	52.08	-16.87	QP
6	500.086	32.28	46.00	-13.72	46.48	-14.20	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(ADP-65DW Y)		

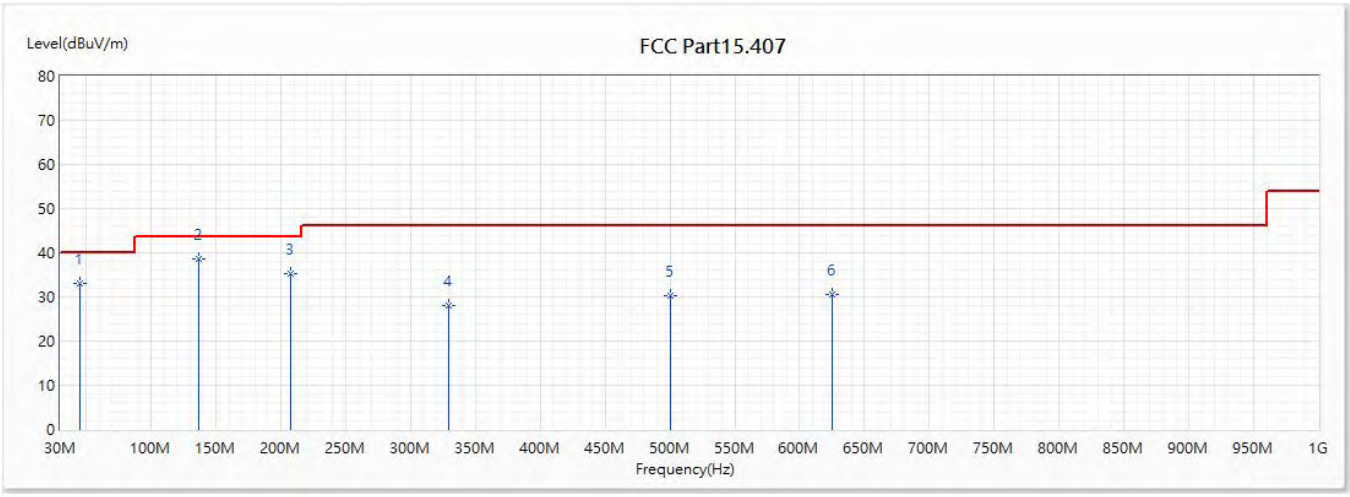


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	43.58	30.38	40.00	-9.62	49.10	-18.72	QP
* 2	100.083	38.14	43.50	-5.36	60.75	-22.61	QP
3	219.635	32.50	46.00	-13.50	54.84	-22.34	QP
4	353.01	28.03	46.00	-17.97	44.84	-16.81	QP
5	477.898	26.27	46.00	-19.73	39.88	-13.61	QP
6	608.605	28.21	46.00	-17.79	39.75	-11.54	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 17:TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(ADP-65DW B)		

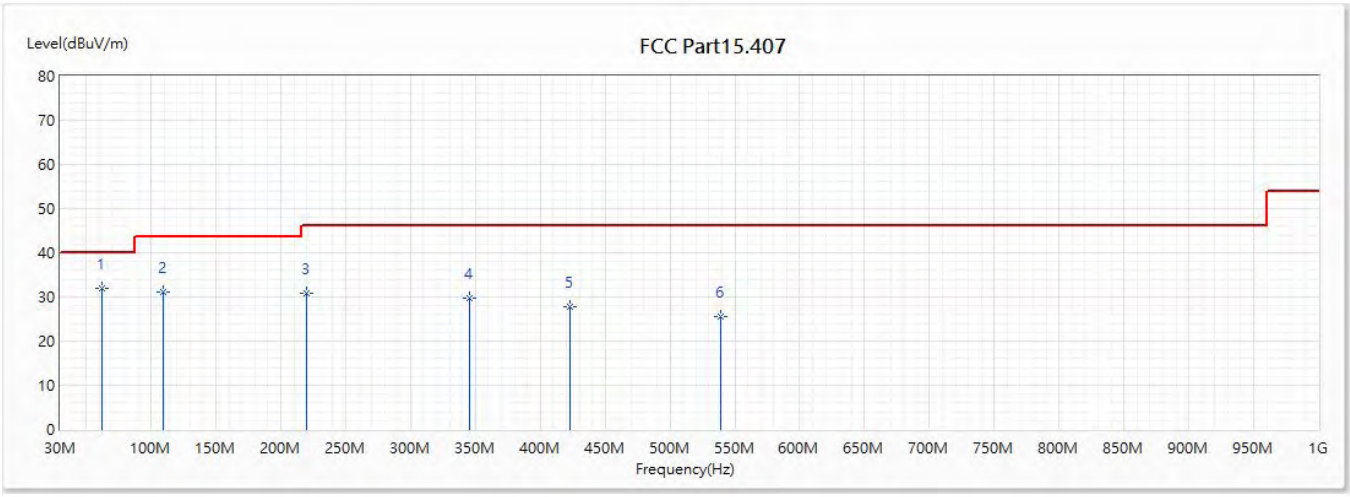


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	44.914	33.09	40.00	-6.91	52.92	-19.83	QP
* 2	136.943	38.58	43.50	-4.92	60.29	-21.71	QP
3	207.146	35.34	43.50	-8.16	57.74	-22.40	QP
4	329.245	27.92	46.00	-18.08	46.04	-18.12	QP
5	499.965	30.37	46.00	-15.63	44.58	-14.21	QP
6	625.095	30.45	46.00	-15.55	43.58	-13.13	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 17:TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(ADP-65DW B)		

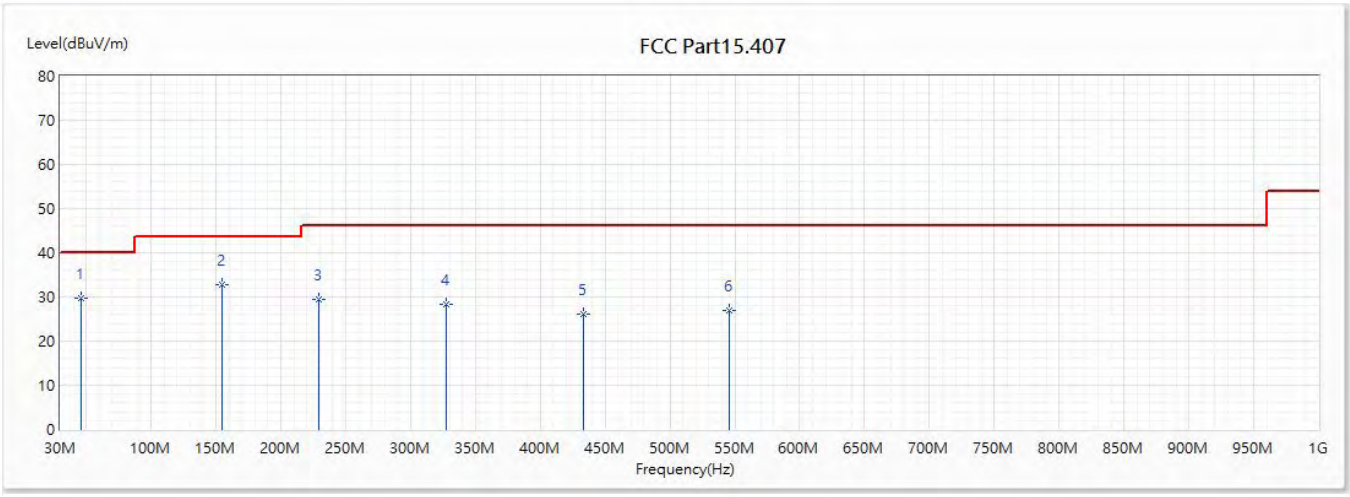


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	62.131	31.83	40.00	-8.17	59.10	-27.27	QP
2	109.176	30.99	43.50	-12.51	53.16	-22.17	QP
3	219.999	30.94	46.00	-15.06	53.21	-22.27	QP
4	345.735	29.60	46.00	-16.40	47.06	-17.46	QP
5	422.608	27.82	46.00	-18.18	42.64	-14.82	QP
6	539.371	25.62	46.00	-20.38	38.40	-12.78	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 17:TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(ADP-65DW B)		

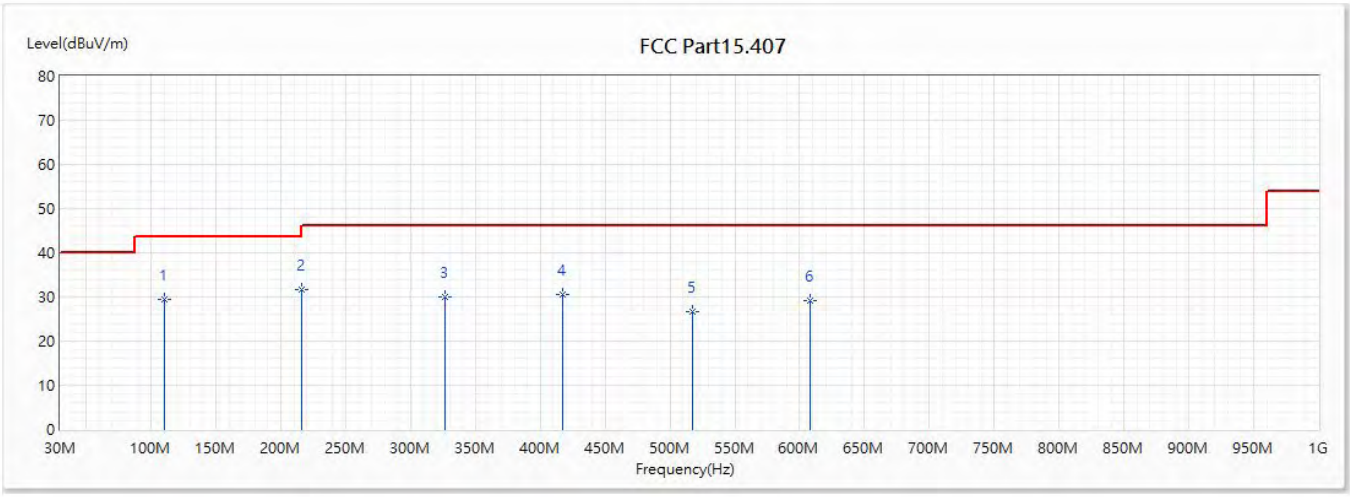


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	46.005	29.69	40.00	-10.31	50.50	-20.81	QP
2	154.281	32.68	43.50	-10.82	54.80	-22.12	QP
3	228.85	29.53	46.00	-16.47	49.99	-20.46	QP
4	327.79	28.22	46.00	-17.78	46.26	-18.04	QP
5	433.278	26.07	46.00	-19.93	41.36	-15.29	QP
6	545.919	27.03	46.00	-18.97	39.31	-12.28	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 17:TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(ADP-65DW B)		

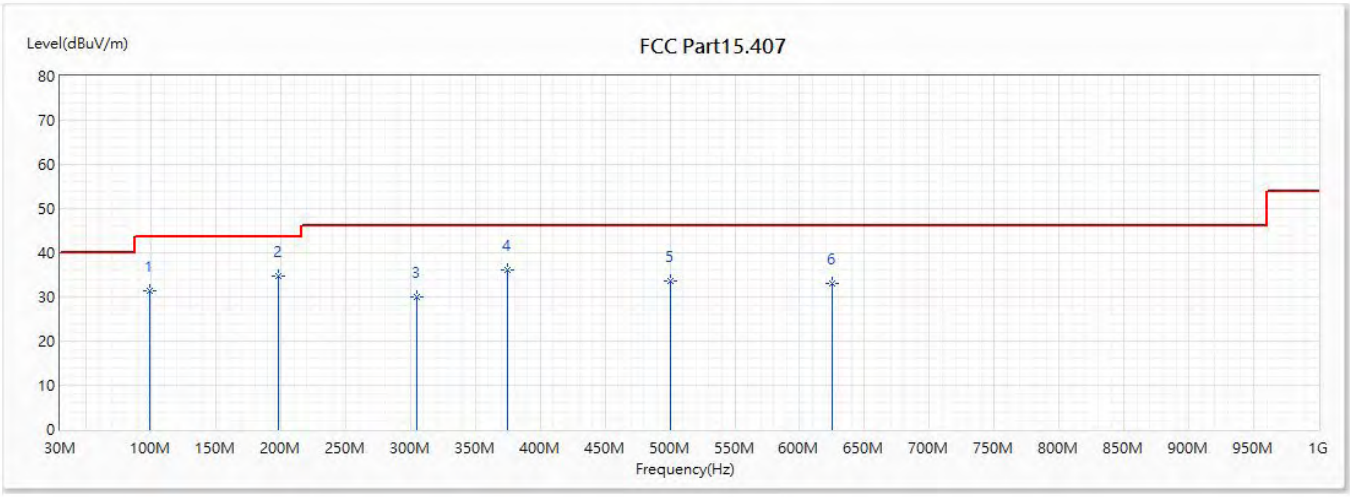


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	110.268	29.44	43.50	-14.06	51.63	-22.19	QP
2	216.24	31.55	46.00	-14.45	54.06	-22.51	QP
3	326.578	30.06	46.00	-15.94	48.04	-17.98	QP
4	417.273	30.46	46.00	-15.54	45.22	-14.76	QP
5	517.425	26.73	46.00	-19.27	39.81	-13.08	QP
6	608.484	29.25	46.00	-16.75	40.76	-11.51	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(AD2087320)		

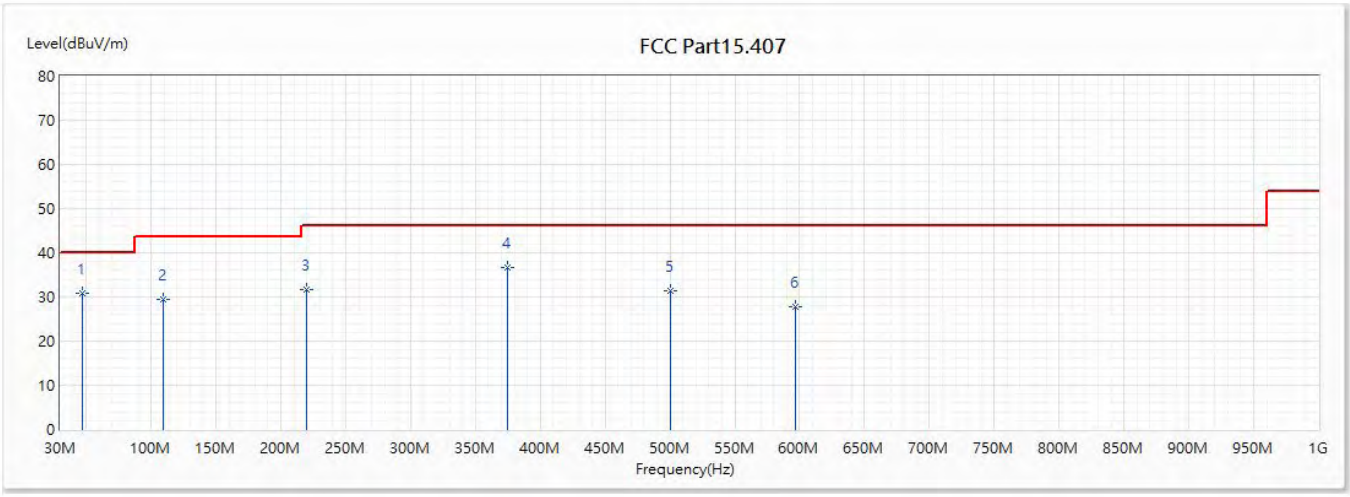


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.355	31.46	43.50	-12.04	54.21	-22.75	QP
* 2	198.295	34.84	43.50	-8.66	57.41	-22.57	QP
3	304.874	29.89	46.00	-16.11	49.02	-19.13	QP
4	375.078	36.09	46.00	-9.91	52.94	-16.85	QP
5	499.965	33.62	46.00	-12.38	47.83	-14.21	QP
6	624.974	33.12	46.00	-12.88	46.24	-13.12	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ac(160M)_5250MHz_(5210+5290)_(AD2087320)		

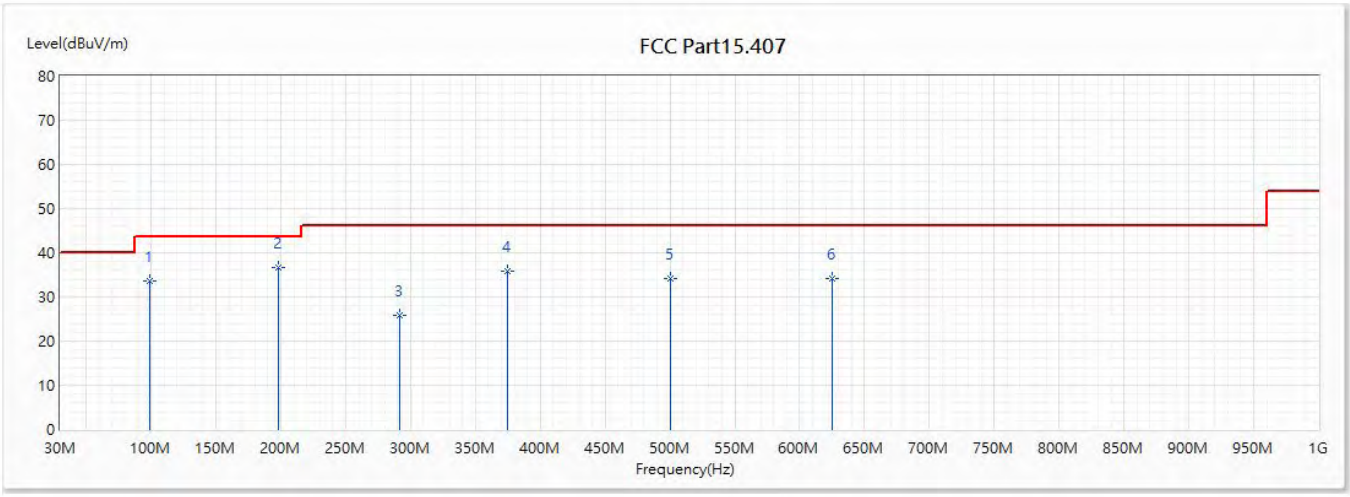


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	47.096	30.81	40.00	-9.19	52.60	-21.79	QP
2	109.783	29.36	43.50	-14.14	51.54	-22.18	QP
3	219.756	31.58	46.00	-14.42	53.91	-22.33	QP
4	375.078	36.71	46.00	-9.29	53.56	-16.85	QP
5	499.965	31.46	46.00	-14.54	45.67	-14.21	QP
6	596.723	27.72	46.00	-18.28	40.48	-12.76	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(AD2087320)		

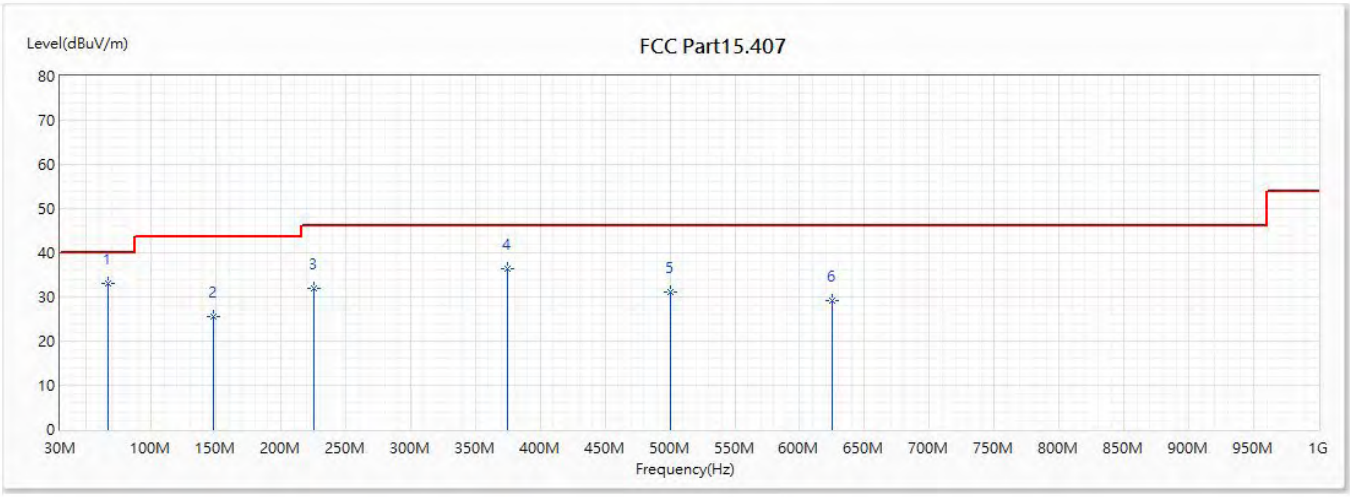


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.234	33.53	43.50	-9.97	56.30	-22.77	QP
* 2	198.174	36.79	43.50	-6.71	59.35	-22.56	QP
3	291.779	25.85	46.00	-20.15	44.45	-18.60	QP
4	374.956	35.87	46.00	-10.13	52.74	-16.87	QP
5	499.965	34.05	46.00	-11.95	48.26	-14.21	QP
6	625.095	34.24	46.00	-11.76	47.37	-13.13	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ax(160M)_5250MHz_(5210+5290)_(AD2087320)		

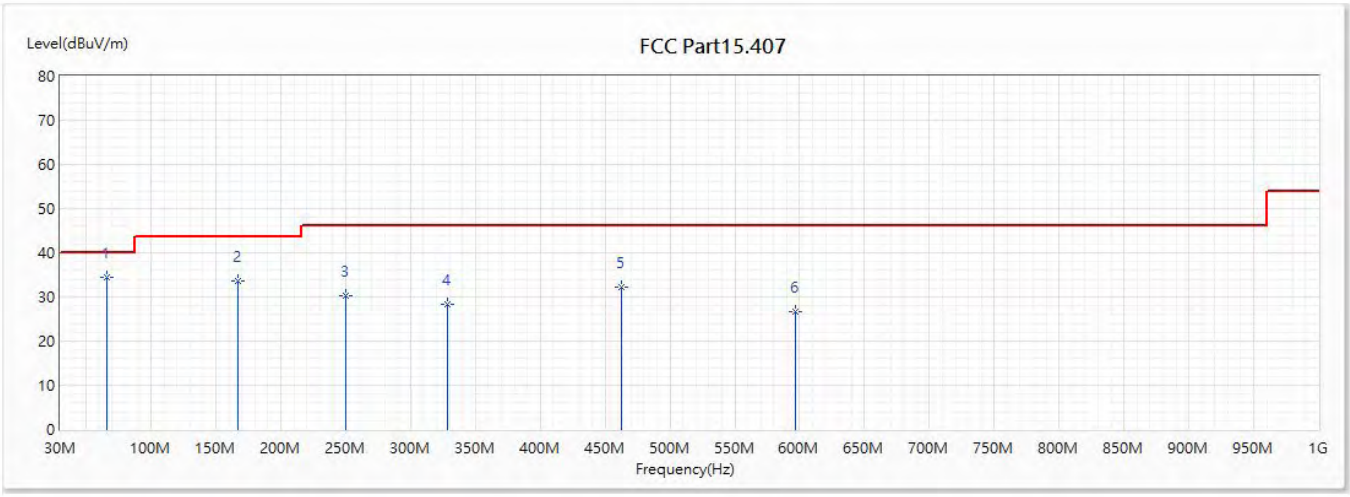


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	66.981	33.12	40.00	-6.88	60.31	-27.19	QP
2	148.461	25.57	43.50	-17.93	47.50	-21.93	QP
3	225.334	31.83	46.00	-14.17	53.06	-21.23	QP
4	374.956	36.30	46.00	-9.70	53.17	-16.87	QP
5	499.965	31.02	46.00	-14.98	45.23	-14.21	QP
6	624.853	29.24	46.00	-16.76	42.36	-13.12	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(ADP-65DW Y)		

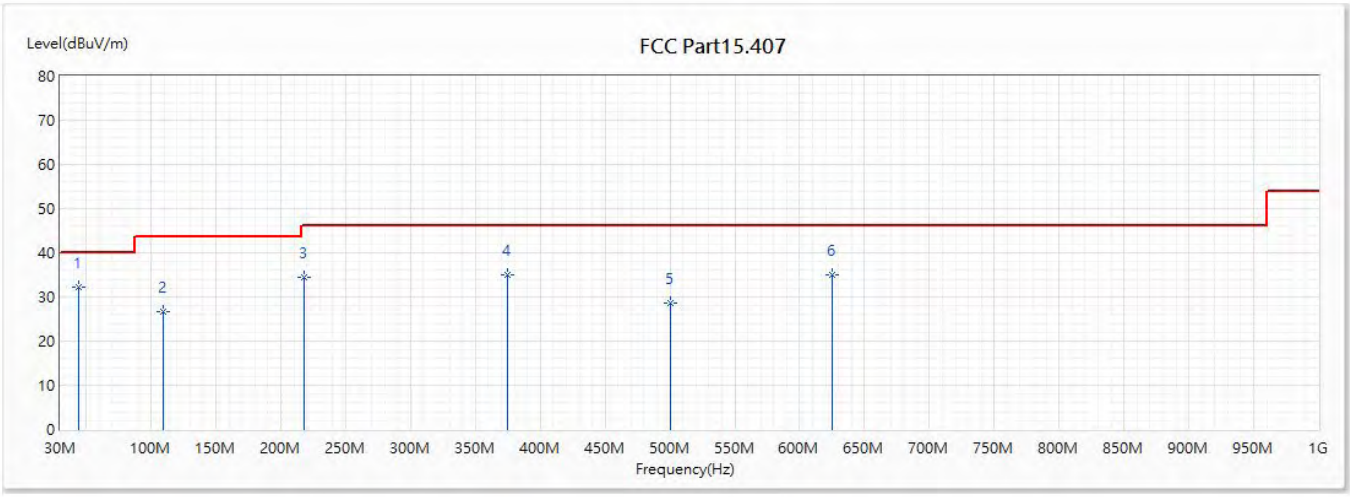


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	66.254	34.57	40.00	-5.43	61.77	-27.20	QP
2	166.649	33.52	43.50	-9.98	55.13	-21.61	QP
3	250.069	30.27	46.00	-15.73	50.80	-20.53	QP
4	328.396	28.42	46.00	-17.58	46.49	-18.07	QP
5	462.378	32.20	46.00	-13.80	47.08	-14.88	QP
6	596.359	26.59	46.00	-19.41	39.41	-12.82	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(ADP-65DW Y)		

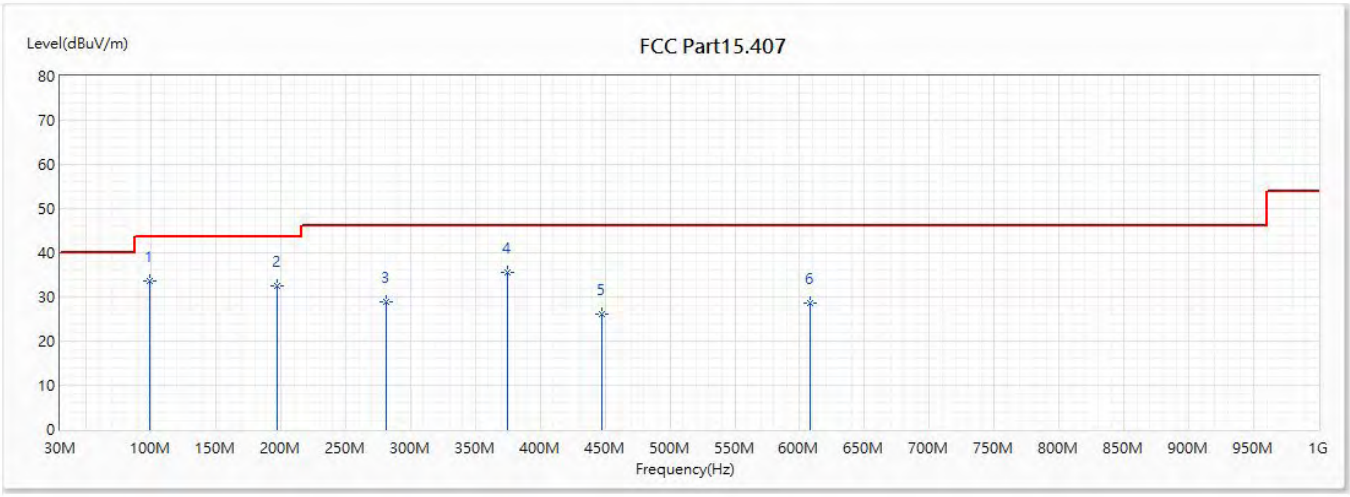


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.308	32.23	40.00	-7.77	51.53	-19.30	QP
2	109.661	26.68	43.50	-16.82	48.86	-22.18	QP
3	218.059	34.57	46.00	-11.43	57.03	-22.46	QP
4	375.078	34.98	46.00	-11.02	51.83	-16.85	QP
5	500.086	28.51	46.00	-17.49	42.71	-14.20	QP
6	624.974	34.91	46.00	-11.09	48.03	-13.12	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_(ADP-65DW Y)		

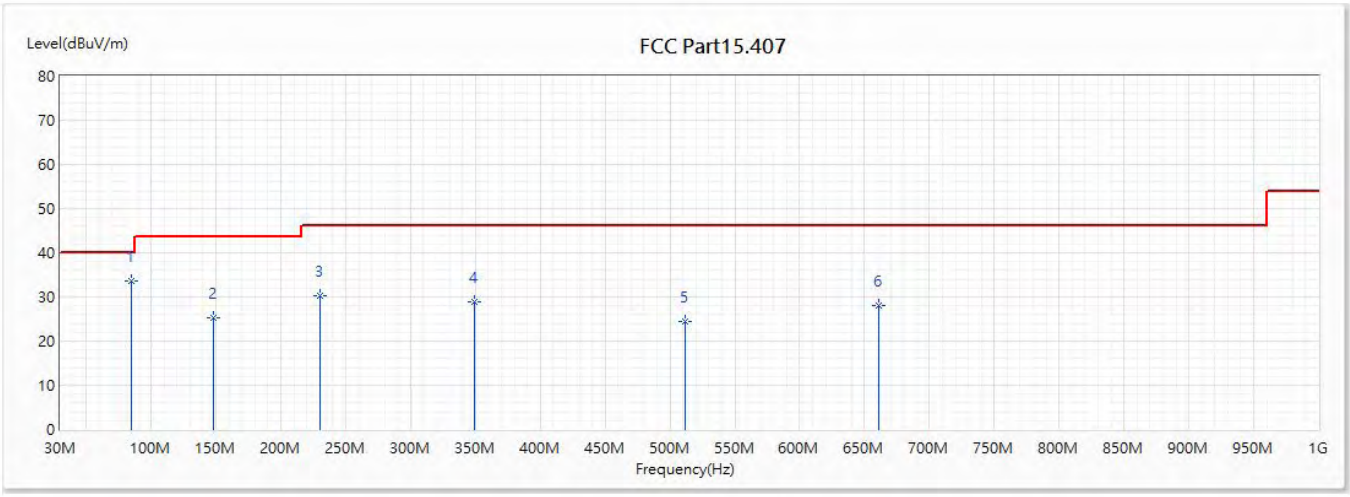


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	99.234	33.51	43.50	-9.99	56.28	-22.77	QP
2	196.961	32.50	43.50	-11.00	55.06	-22.56	QP
3	281.23	28.99	46.00	-17.01	48.46	-19.47	QP
4	375.078	35.45	46.00	-10.55	52.30	-16.85	QP
5	447.706	26.04	46.00	-19.96	40.77	-14.73	QP
6	607.999	28.50	46.00	-17.50	39.90	-11.40	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 14:TX_Non Beamforming_NSS1_ADP-65DW Y		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_(ADP-65DW Y)		

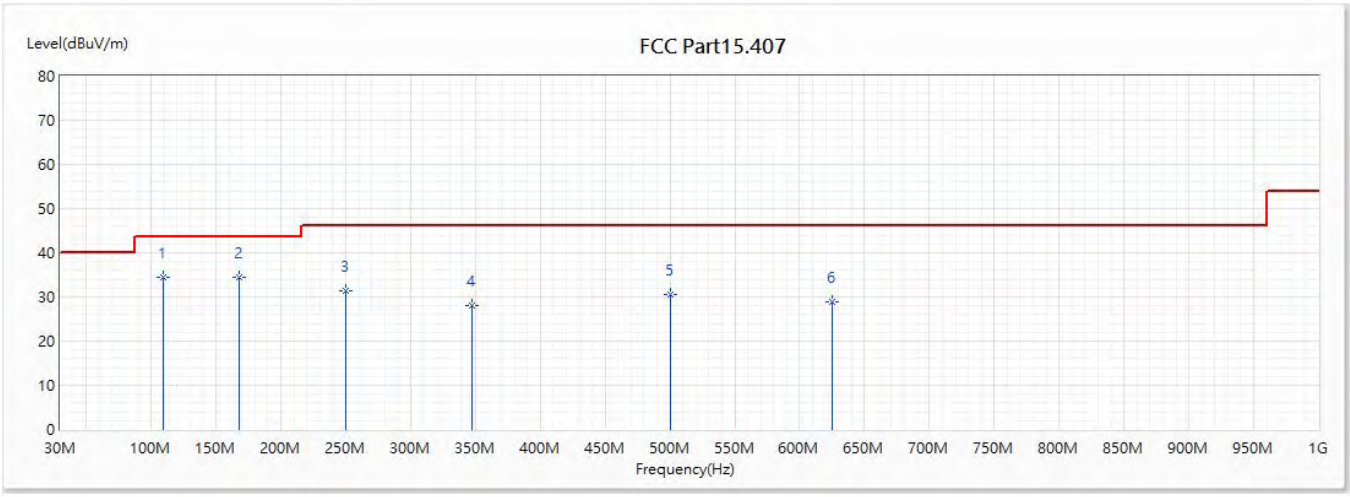


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	84.32	33.74	40.00	-6.26	59.46	-25.72	QP
2	148.461	25.17	43.50	-18.33	47.10	-21.93	QP
3	229.82	30.41	46.00	-15.59	50.88	-20.47	QP
4	349.494	28.94	46.00	-17.06	46.04	-17.10	QP
5	511.726	24.50	46.00	-21.50	38.21	-13.71	QP
6	660.621	28.07	46.00	-17.93	39.91	-11.84	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 17: TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(ADP-65DW B)		

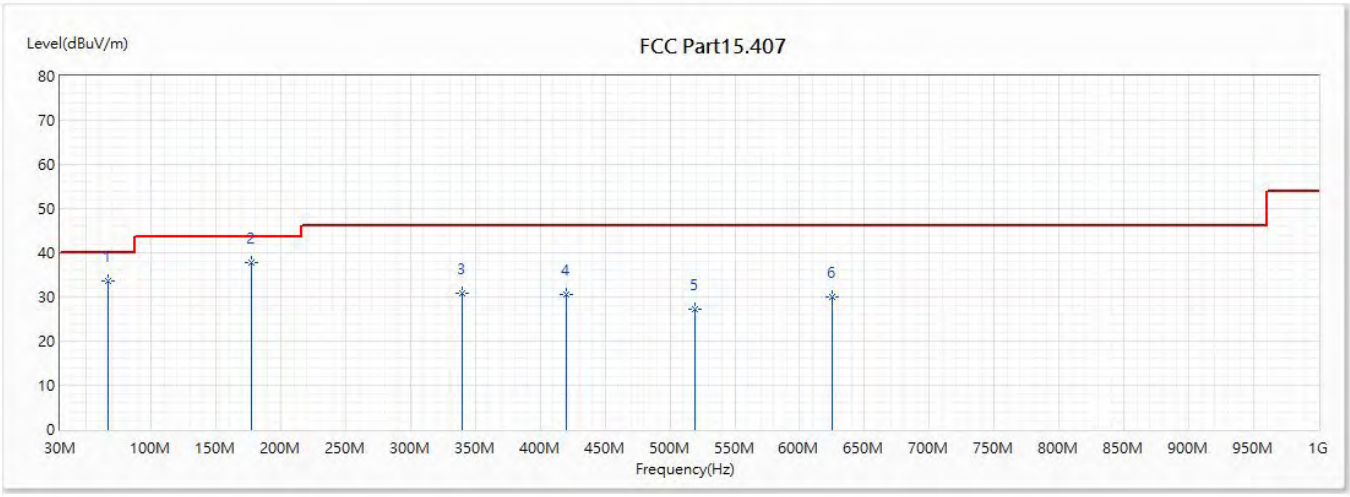


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	109.783	34.58	43.50	-8.92	56.76	-22.18	QP
2	167.619	34.35	43.50	-9.15	55.96	-21.61	QP
3	249.948	31.31	46.00	-14.69	51.86	-20.55	QP
4	347.796	28.06	46.00	-17.94	45.32	-17.26	QP
5	499.965	30.61	46.00	-15.39	44.82	-14.21	QP
6	625.095	28.96	46.00	-17.04	42.09	-13.13	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 17: TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(ADP-65DW B)		

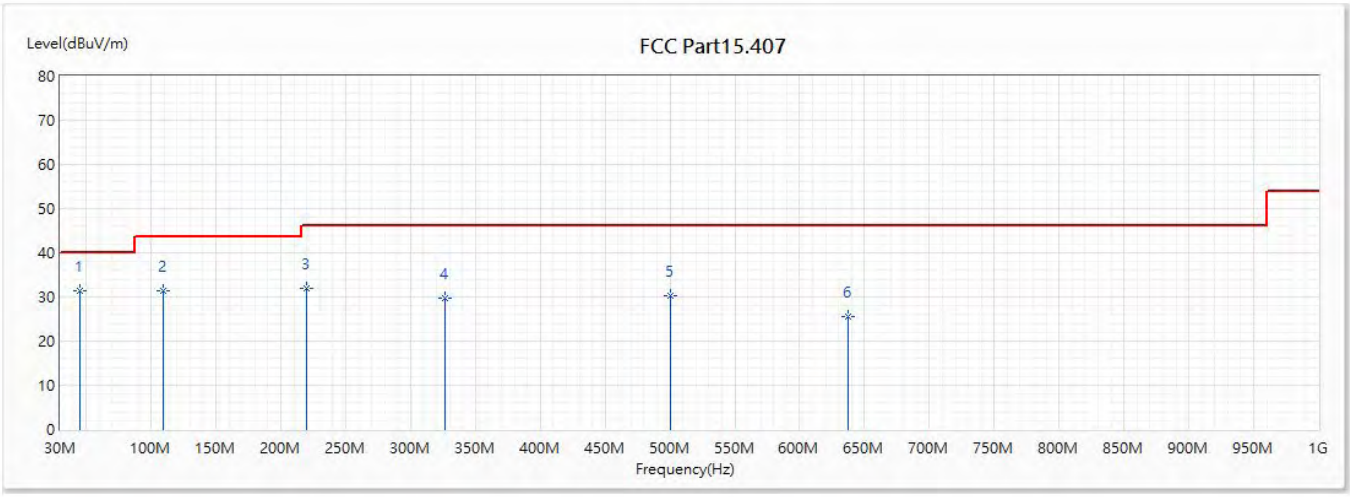


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	66.618	33.63	40.00	-6.37	60.82	-27.19	QP
* 2	177.804	37.76	43.50	-5.74	60.02	-22.26	QP
3	339.43	30.82	46.00	-15.18	49.06	-18.24	QP
4	420.425	30.65	46.00	-15.35	45.41	-14.76	QP
5	519.123	27.30	46.00	-18.70	40.29	-12.99	QP
6	625.095	29.98	46.00	-16.02	43.11	-13.13	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 17: TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_(ADP-65DW B)		

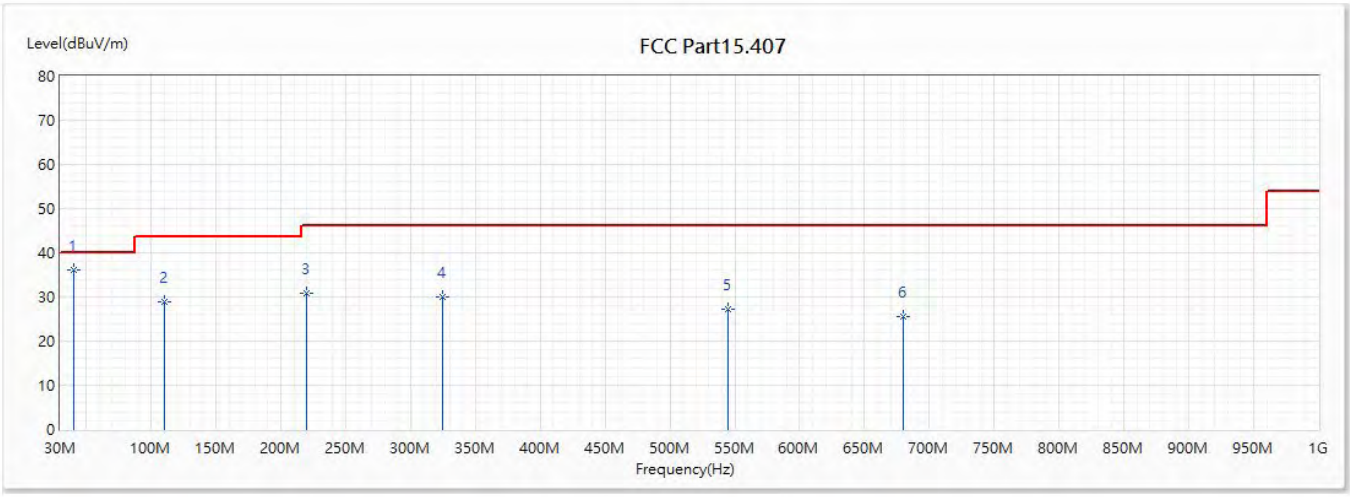


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.793	31.28	40.00	-8.72	51.00	-19.72	QP
2	109.783	31.38	43.50	-12.12	53.56	-22.18	QP
3	220.12	31.83	46.00	-14.17	54.09	-22.26	QP
4	326.456	29.85	46.00	-16.15	47.82	-17.97	QP
5	499.965	30.37	46.00	-15.63	44.58	-14.21	QP
6	637.705	25.63	46.00	-20.37	38.00	-12.37	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 17: TX_Non Beamforming_NSS1_ADP-65DW B		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_(ADP-65DW B)		

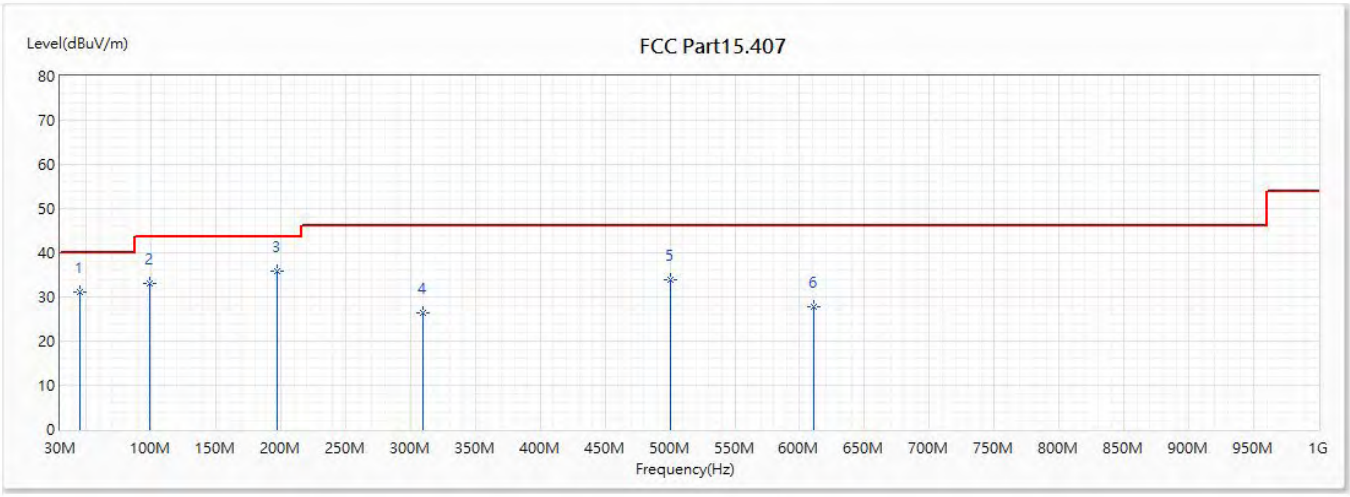


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	40.67	36.11	40.00	-3.89	52.49	-16.38	QP
2	109.904	28.81	43.50	-14.69	50.99	-22.18	QP
3	219.999	30.95	46.00	-15.05	53.22	-22.27	QP
4	324.759	29.89	46.00	-16.11	47.92	-18.03	QP
5	545.191	27.26	46.00	-18.74	39.51	-12.25	QP
6	679.9	25.63	46.00	-20.37	37.78	-12.15	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(AD2087320)		

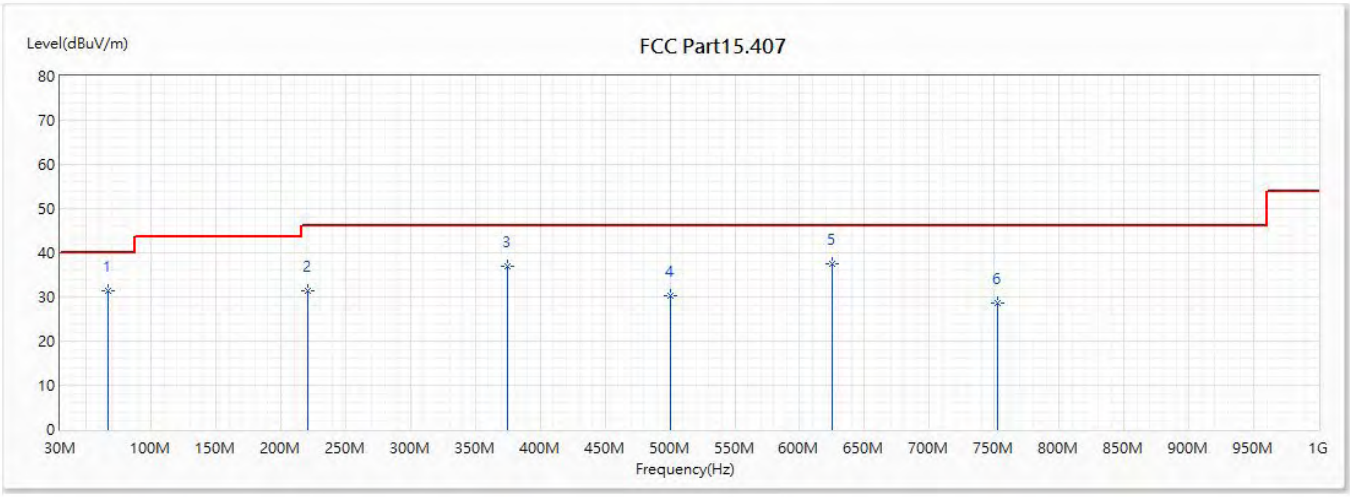


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	45.035	31.13	40.00	-8.87	51.06	-19.93	QP
2	99.234	33.12	43.50	-10.38	55.89	-22.77	QP
* 3	197.325	35.74	43.50	-7.76	58.30	-22.56	QP
4	309.845	26.47	46.00	-19.53	45.63	-19.16	QP
5	499.965	33.83	46.00	-12.17	48.04	-14.21	QP
6	610.909	27.71	46.00	-18.29	39.75	-12.04	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ac(160M)_5570MHz_(5530+5610)_(AD2087320)		

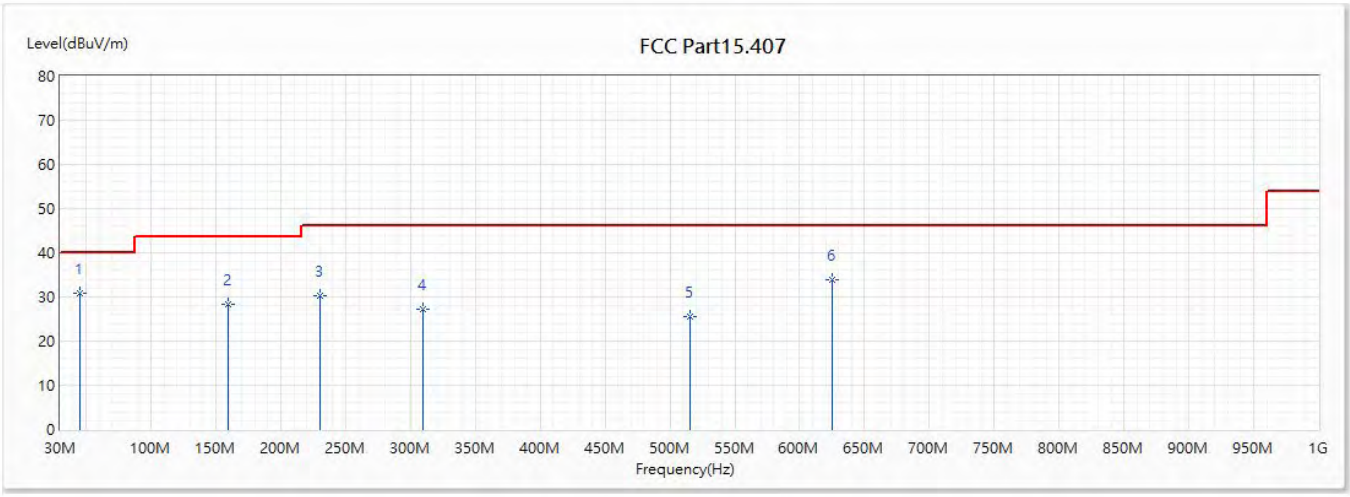


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	67.224	31.36	40.00	-8.64	58.54	-27.18	QP
2	220.363	31.43	46.00	-14.57	53.63	-22.20	QP
3	375.078	36.93	46.00	-9.07	53.78	-16.85	QP
4	499.965	30.26	46.00	-15.74	44.47	-14.21	QP
* 5	625.095	37.42	46.00	-8.58	50.55	-13.13	QP
6	752.286	28.54	46.00	-17.46	39.65	-11.11	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_(AD2087320)		

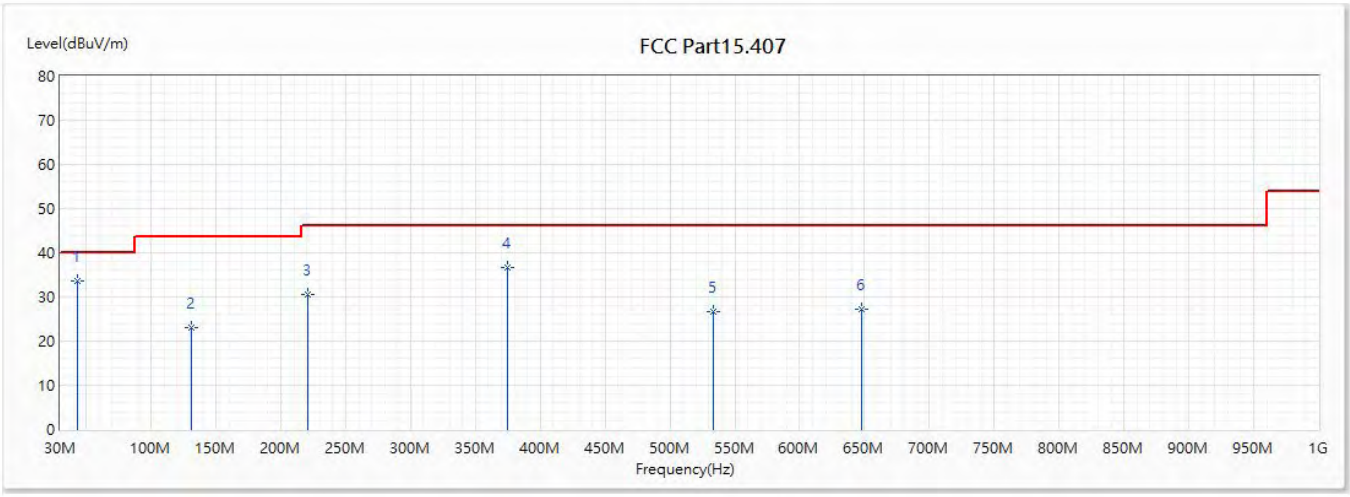


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	45.035	30.76	40.00	-9.24	50.69	-19.93	QP
2	159.859	28.38	43.50	-15.12	50.40	-22.02	QP
3	229.941	30.27	46.00	-15.73	50.75	-20.48	QP
4	309.603	27.15	46.00	-18.85	46.30	-19.15	QP
5	515.364	25.61	46.00	-20.39	38.80	-13.19	QP
6	625.095	33.84	46.00	-12.16	46.97	-13.13	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.

Site :	CB4-H	Engineer :	Elwin
Model No :	GT-AX6000,	Test Date :	2018/12/15
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 18: TX_Non Beamforming_NSS1_AD2087320		
Note :	802.11ax(160M)_5570MHz_(5530+5610)_ (AD2087320)		



No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	43.216	33.55	40.00	-6.45	51.97	-18.42	QP
2	131.123	23.09	43.50	-20.41	45.45	-22.36	QP
3	220.363	30.57	46.00	-15.43	52.77	-22.20	QP
4	374.956	36.62	46.00	-9.38	53.49	-16.87	QP
5	533.066	26.58	46.00	-19.42	40.42	-13.84	QP
6	647.405	27.29	46.00	-18.71	40.15	-12.86	QP

Note:

1. All Reading Levels is Quasi-Peak value.
2. “ * ”, means this data is the worst emission level.
3. Emission Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are lower than 20dB away from limit.