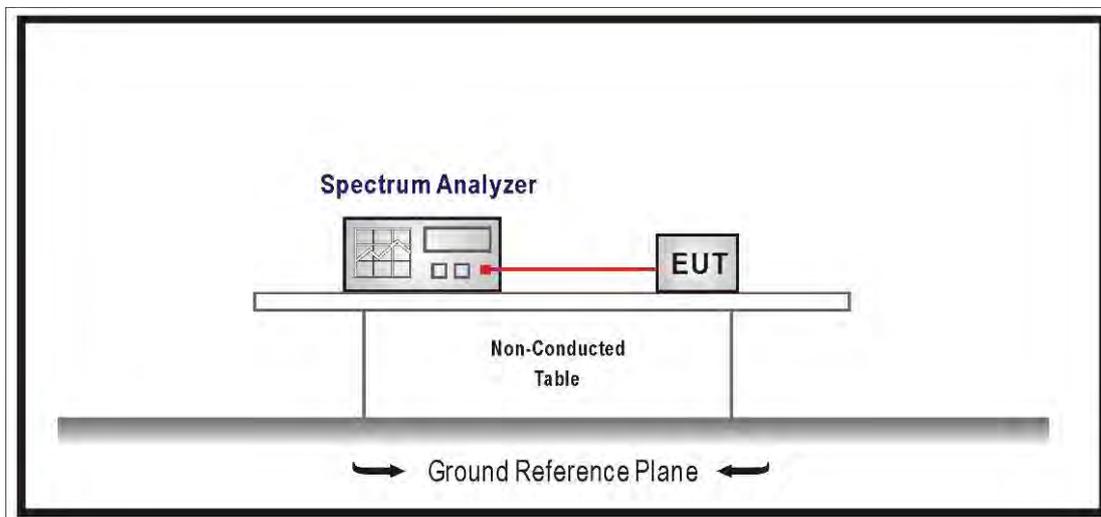## 5. Maximum power spectral density

5.1. Test Setup

5.2. Limits

1. For the band 5.15-5.25 GHz, the Maximum power spectral density shall not exceed 17 dBm in any 1MHz band. If transmitting antenna of directional gain greater than 6 dBi are used, the Maximum power spectral density shall be reduced by the amount in dB that directional gain of the antenna exceeds 6 dBi.

2. For client devices in the 5.15-5.25 GHz band, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi

3. For the band 5.25-5.35 GHz, the Maximum power spectral density shall not exceed 11 dBm in any 1-MHz band. If transmitting antenna of directional gain greater than 6 dBi are used, the Maximum power spectral density shall be reduced by the amount in dB that directional gain of the antenna exceeds 6 dBi.

4. For the band 5.725-5.850 GHz, the Maximum power spectral density shall not exceed 30 dBm in any 500KHz band. If transmitting antenna of directional gain greater than 6 dBi are used, the Maximum power spectral density shall be reduced by the amount in dB that directional gain of the antenna exceeds 6 dBi..

5.3. Test Procedure

The EUT was setup to ANSI C63.10: 2013; tested to U-NII test procedure of KDB 789033.v01r02 for compliance to FCC 47CFR Subpart E requirements.

For Band1 : Set RBW=1MHz, VBW=3MHz with RMS detector. The PPSD is the highest level found across the emission in any 1-MHz band after 100 sweeps of averaging.
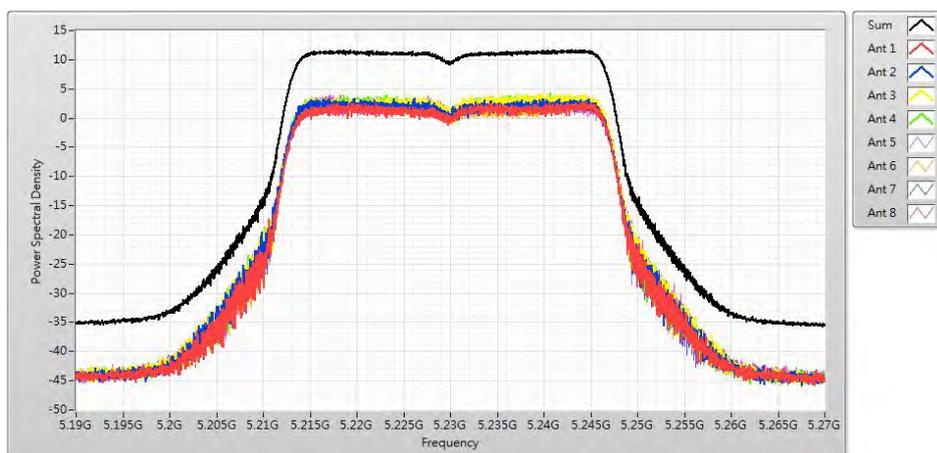
For Band4 : Set RBW=500KHz, VBW=1.5MHz with RMS detector. The PPSD is the highest level found across the emission in any 500KHz band after 100 sweeps of averaging.
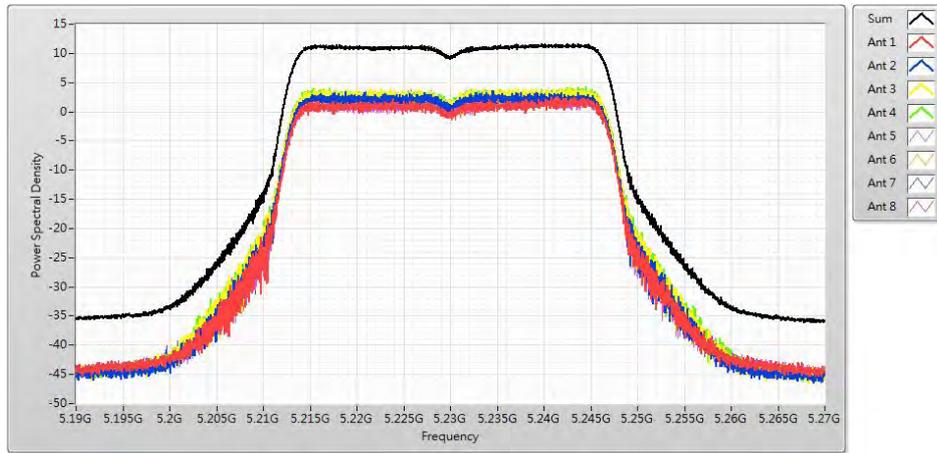
5.4. Test Result

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

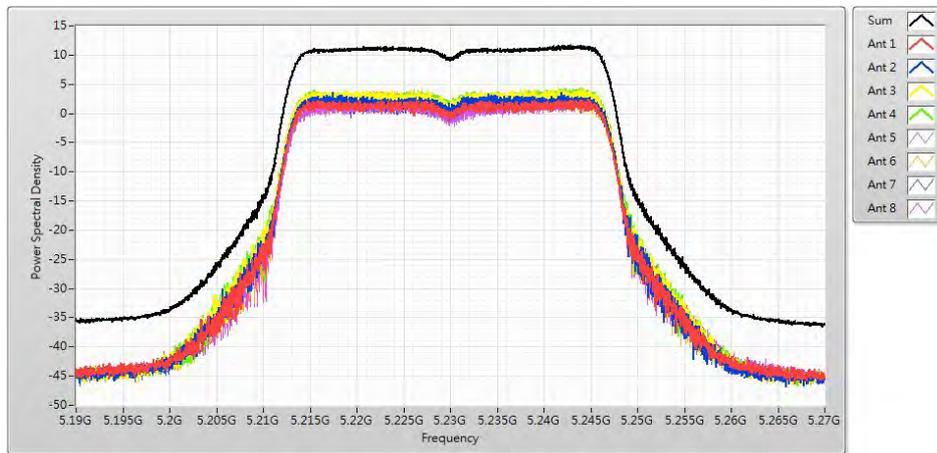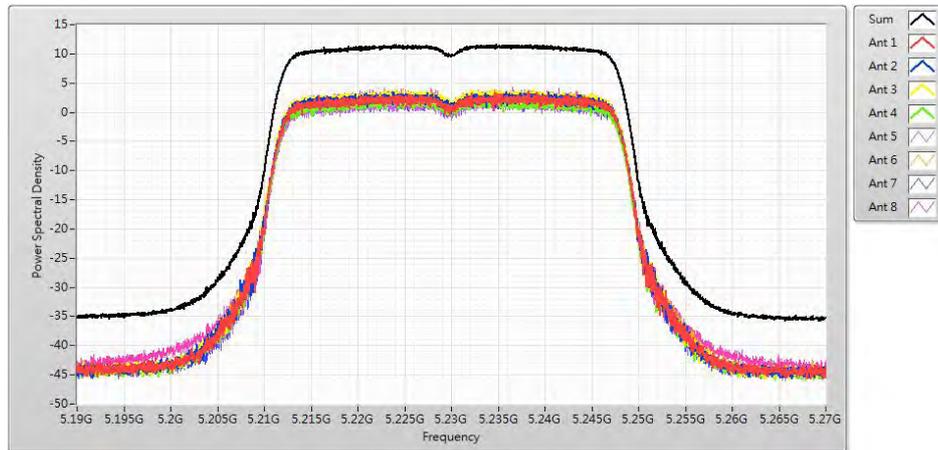| IEEE 802.11a (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	11.723	11.850	Pass
44	5220	11.624	11.850	Pass
48	5240	11.625	11.850	Pass

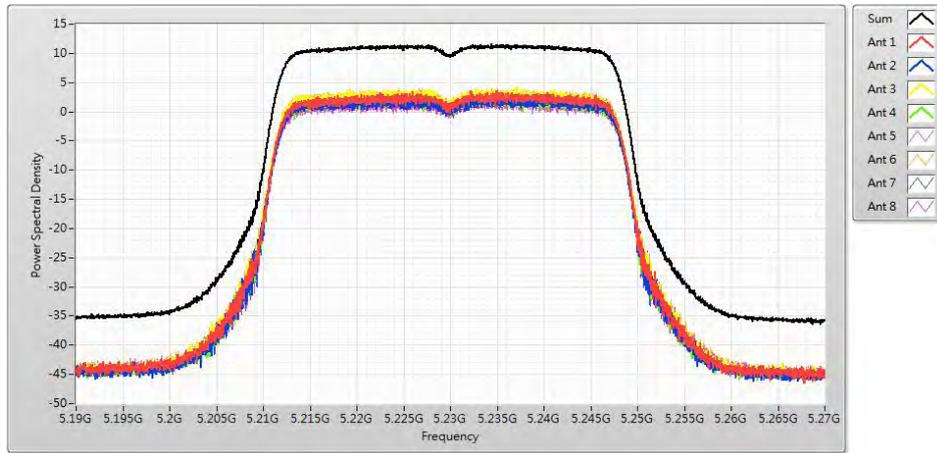Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

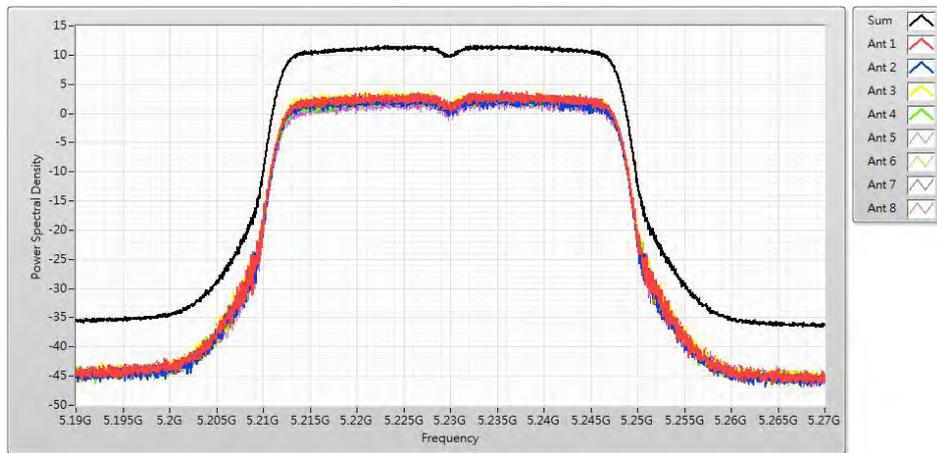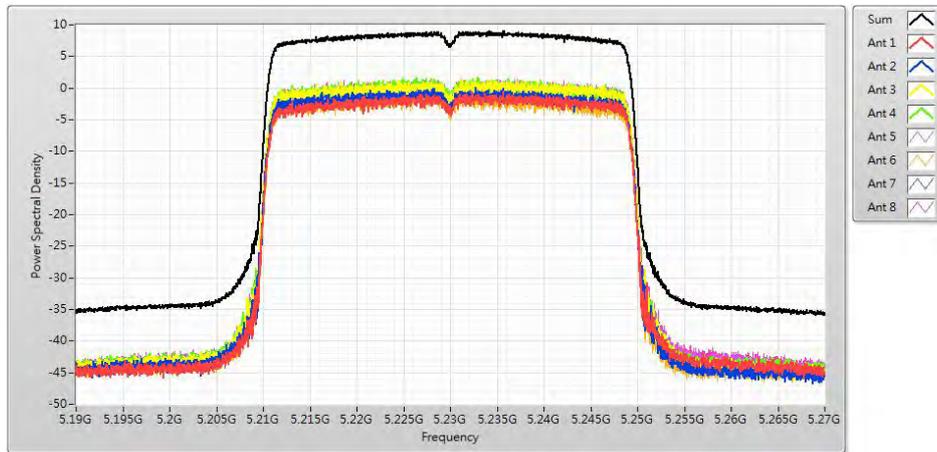| IEEE 802.11ac(20MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	11.608	11.850	Pass
44	5220	11.568	11.850	Pass
48	5240	11.678	11.850	Pass

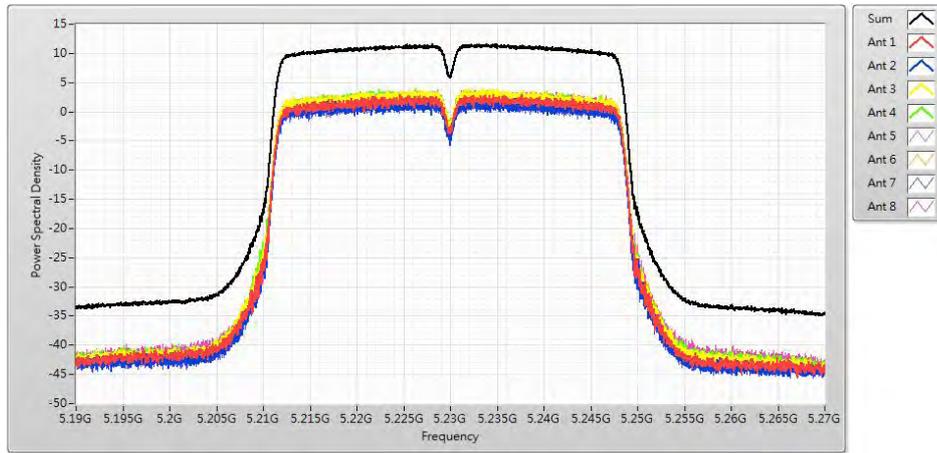Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

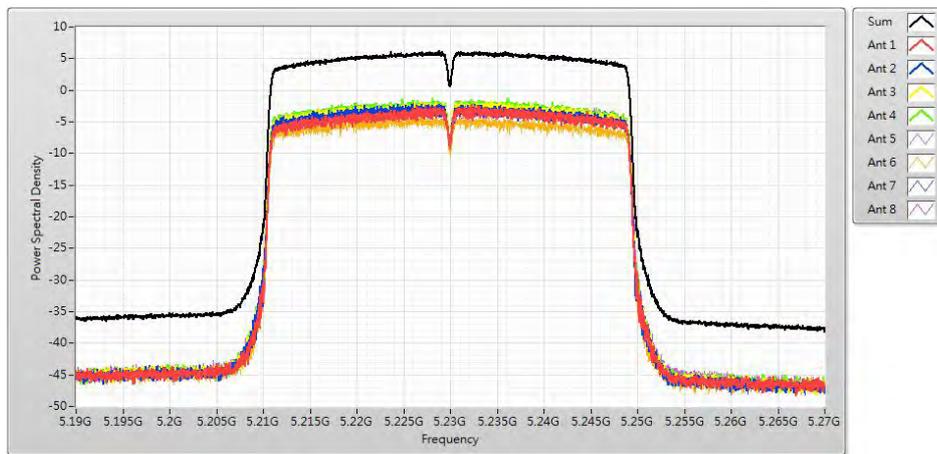| IEEE 802.11ac(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	9.090	11.850	Pass
46	5230	11.667	11.850	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

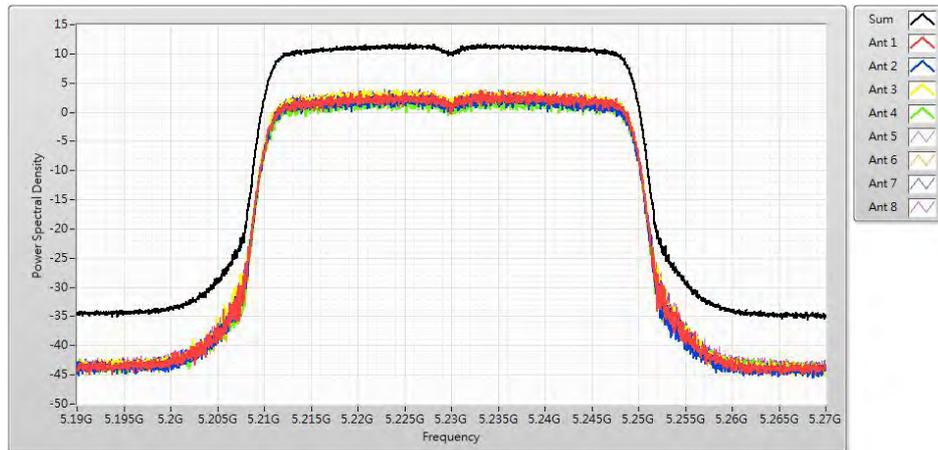| IEEE 802.11ac(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	6.230	11.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

IEEE 802.11ax(20MHz)(ANT0+1+2+3+4+5+6+7)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	11.676	11.850	Pass
44	5220	11.624	11.850	Pass
48	5240	11.680	11.850	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	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
38	5190	8.370	11.850	Pass
46	5230	11.669	11.850	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

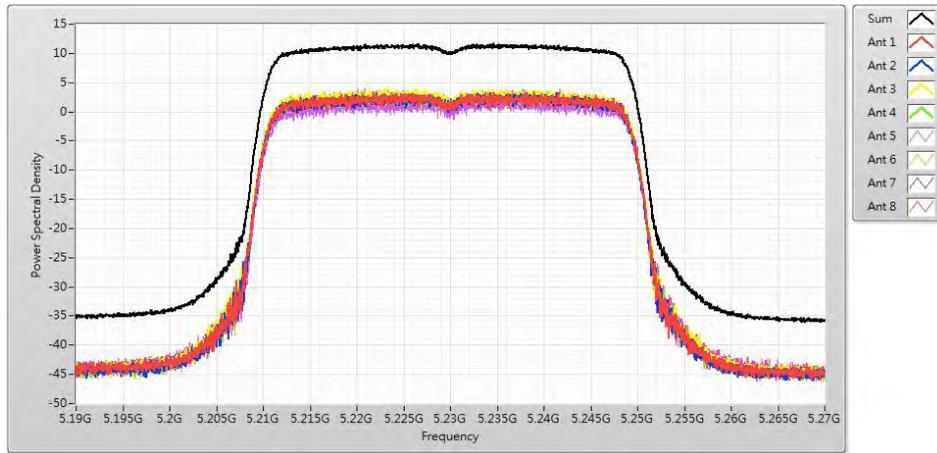| IEEE 802.11ax(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	4.830	11.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

IEEE 802.11a (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
149	5745	17.400	24.850	Pass
157	5785	19.070	24.850	Pass
165	5825	17.770	24.850	Pass

Channel 149

Channel 157

Channel 165

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

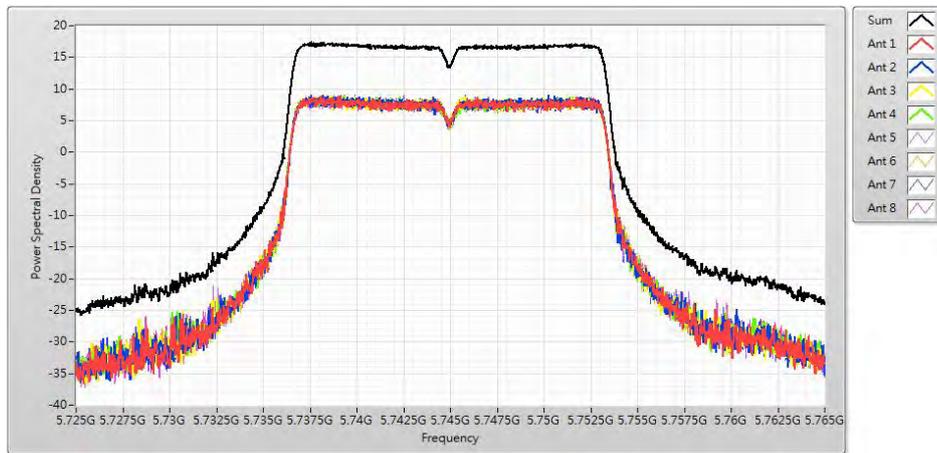| IEEE 802.11ac(20MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
149	5745	17.090	24.850	Pass
157	5785	18.930	24.850	Pass
165	5825	17.390	24.850	Pass

Channel 149

Channel 157

Channel 165

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

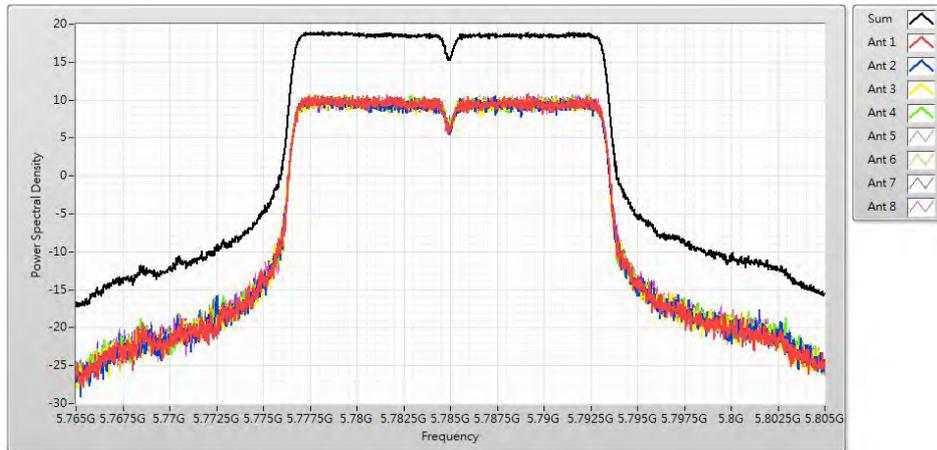| IEEE 802.11ac(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
151	5755	15.560	24.850	Pass
159	5795	15.570	24.850	Pass

Channel 151

Channel 159

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	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
155	5775	10.430	24.850	Pass

Channel 155

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

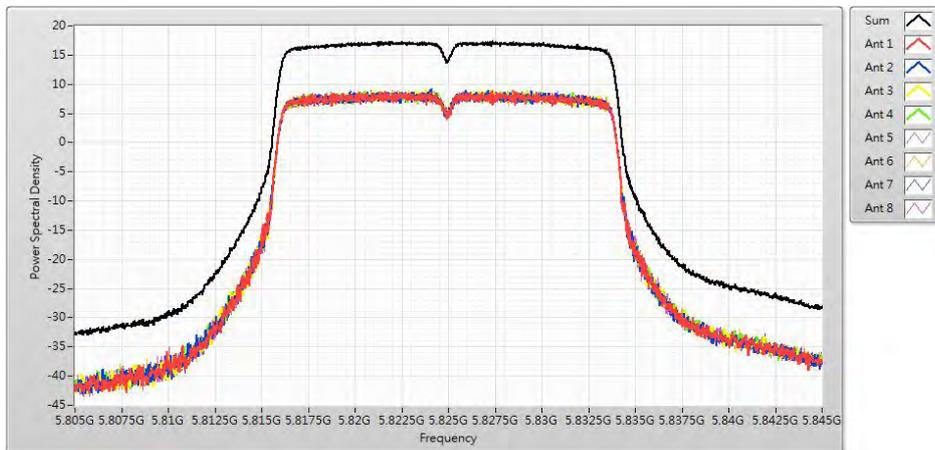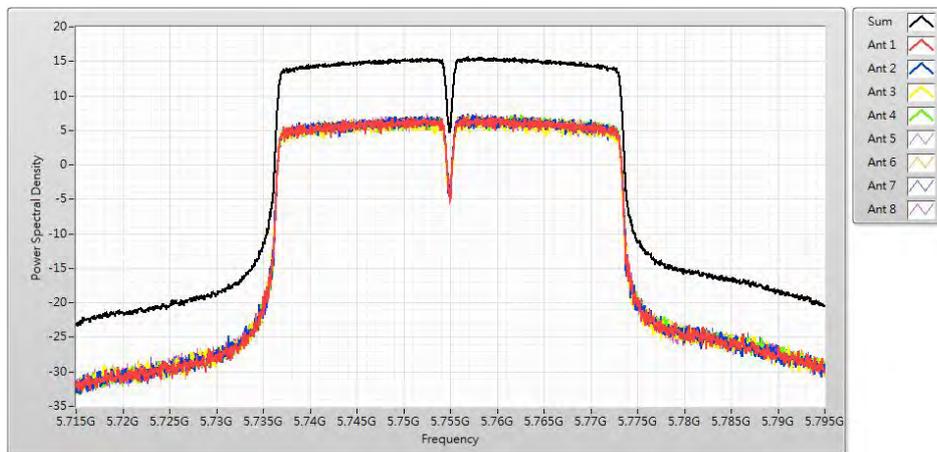| IEEE 802.11ax(20MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
149	5745	16.630	24.850	Pass
157	5785	18.820	24.850	Pass
165	5825	17.030	24.850	Pass

Channel 149
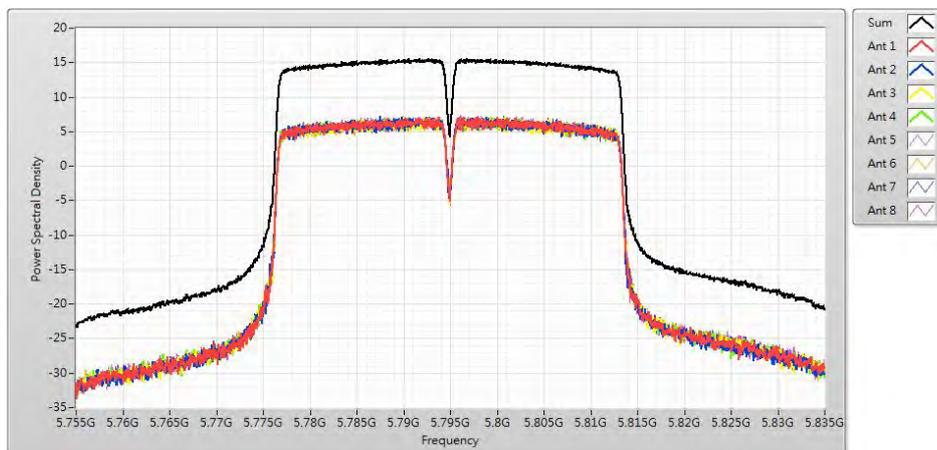
Channel 157

Channel 165

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

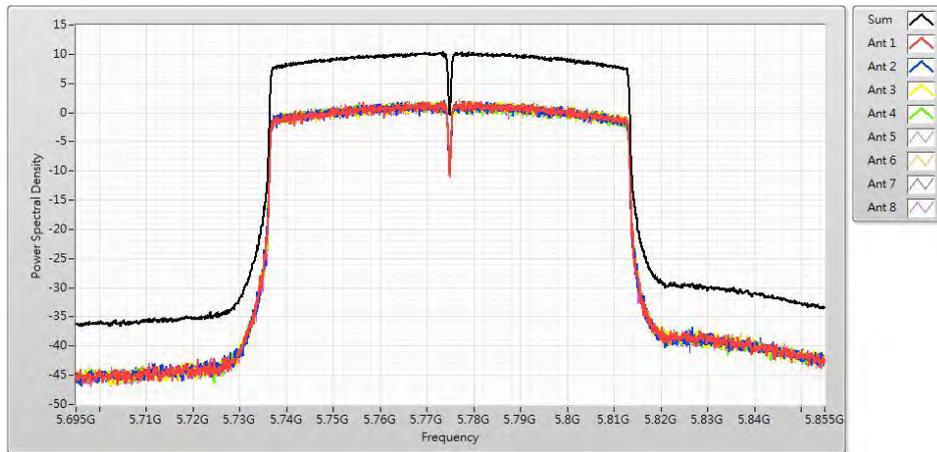| IEEE 802.11ax(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
151	5755	13.460	24.850	Pass
159	5795	15.180	24.850	Pass

Channel 151

Channel 159

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 1:TX_CDD_ADP-65DW Y		
Date of Test	2018/08/24	Test Site	SR10-H

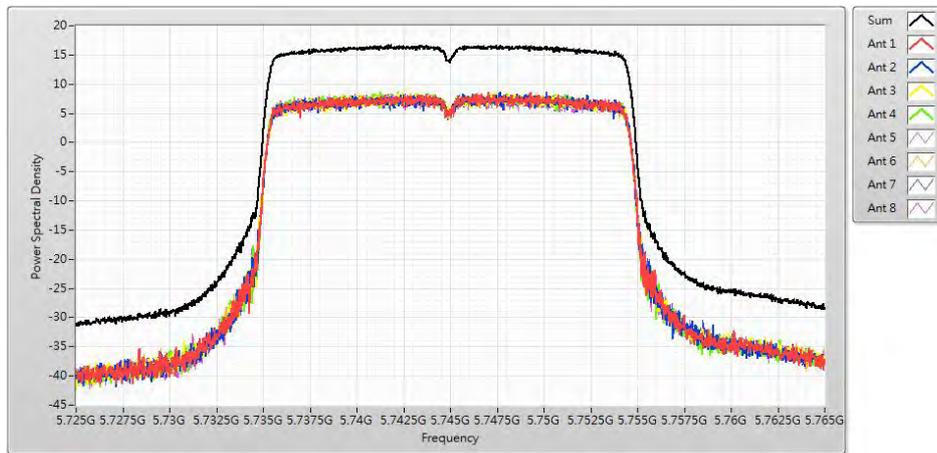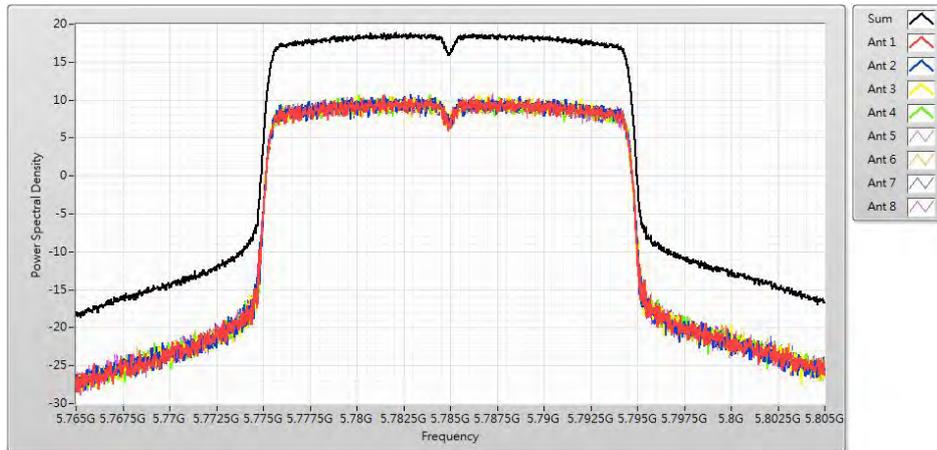| IEEE 802.11ax(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
155	5775	9.980	24.850	Pass

Channel 155

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 3:TX_Beamforming_ADP-65DW Y		
Date of Test	2018/08/24	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
36	5180	11.608	11.850	Pass
44	5220	11.568	11.850	Pass
48	5240	11.678	11.850	Pass

Channel 36

Channel 44

Channel 48

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 3:TX_Beamforming_ADP-65DW Y		
Date of Test	2018/08/24	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
38	5190	11.330	11.850	Pass
46	5230	11.667	11.850	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 3:TX_Beamforming_ADP-65DW Y		
Date of Test	2018/08/24	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
42	5210	7.980	11.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/08/28	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
36	5180	14.700	14.850	Pass
44	5220	14.710	14.850	Pass
48	5240	14.760	14.850	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/08/28	Test Site	SR10-H

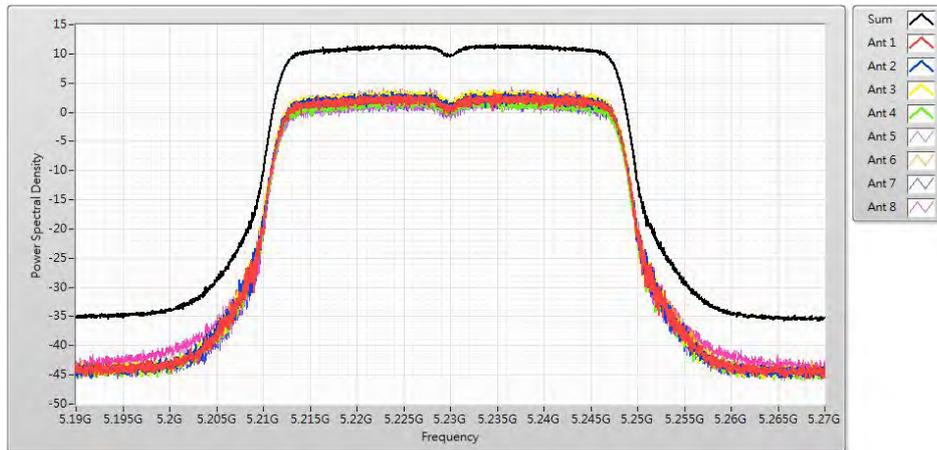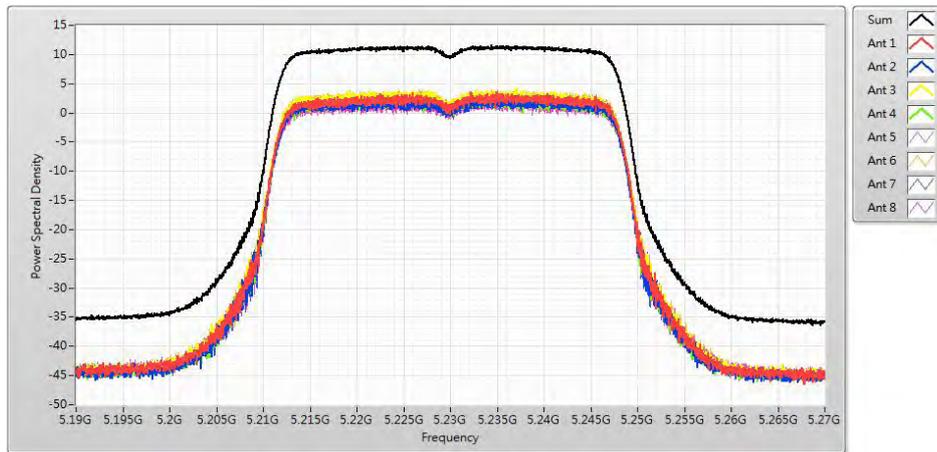| IEEE 802.11ac(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	11.260	14.850	Pass
46	5230	14.570	14.850	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/08/29	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
42	5210	8.680	14.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/08/29	Test Site	SR10-H

IEEE 802.11ax(20MHz)(ANT0+1+2+3+4+5+6+7)

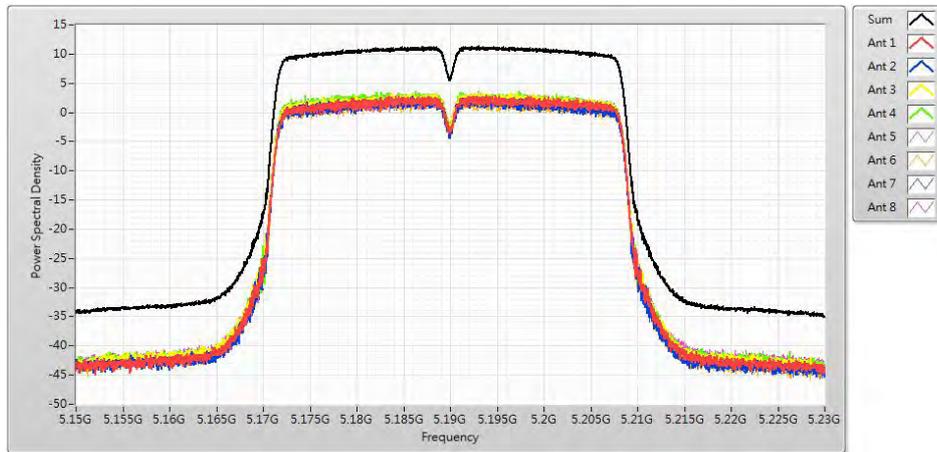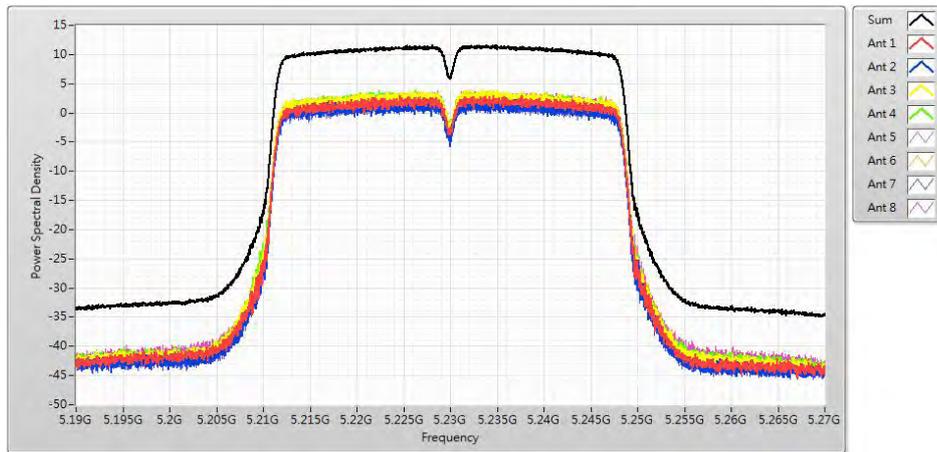| Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	14.540	14.850	Pass
44	5220	14.590	14.850	Pass
48	5240	14.540	14.850	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/08/29	Test Site	SR10-H

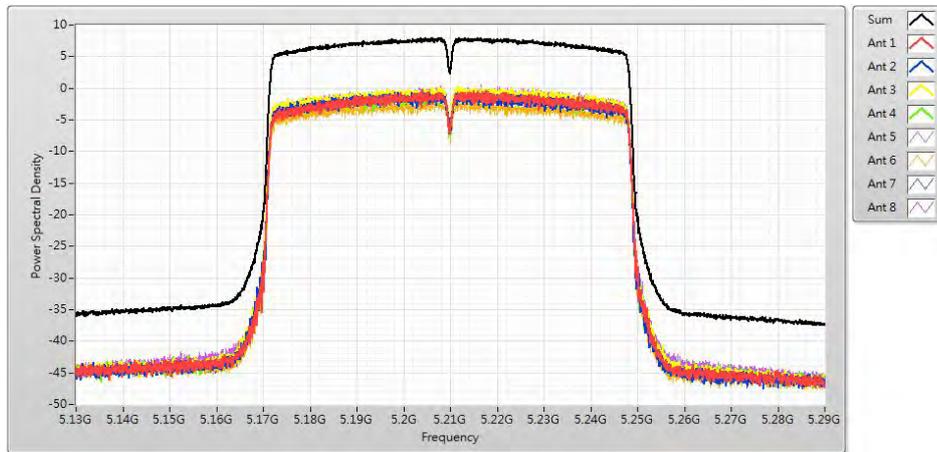| IEEE 802.11ax(40MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	10.790	14.850	Pass
46	5230	14.370	14.850	Pass

Channel 38
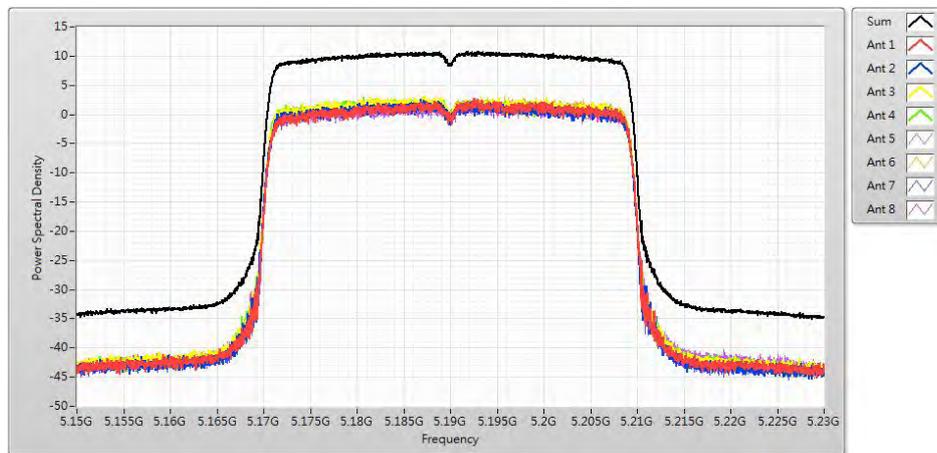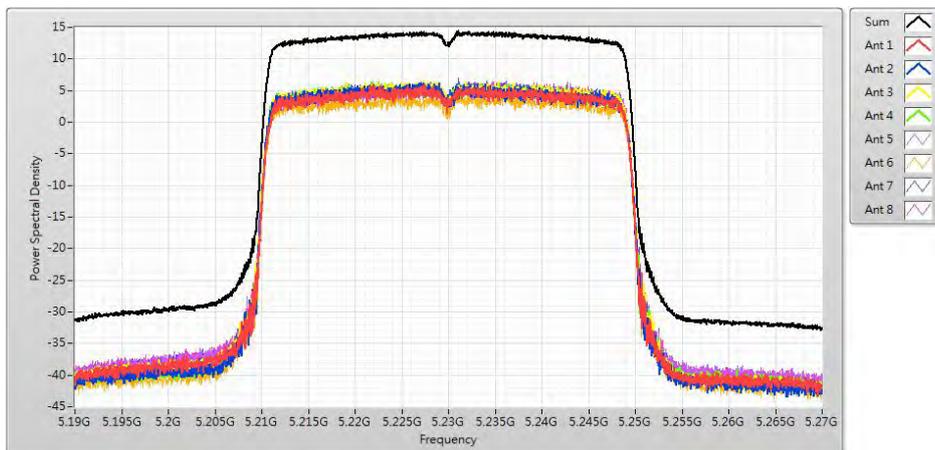
Channel 46

![DEKRA]

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 4:TX_Non Beamforming_NSS2_ADP1		
Date of Test	2018/09/03	Test Site	SR10-H

IEEE 802.11a$_X$(80MHz) (ANT0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	7.714	14.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 5:TX_Beamforming_NSS2_ADP1		
Date of Test	2018/08/28	Test Site	SR10-H

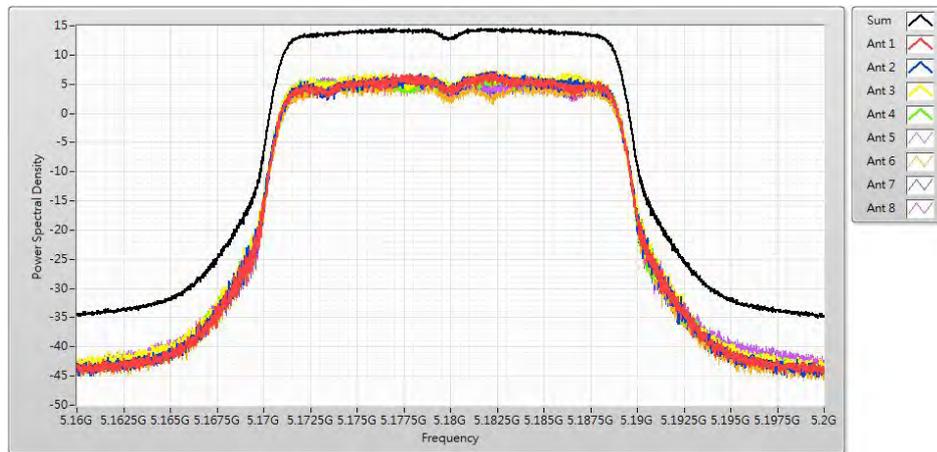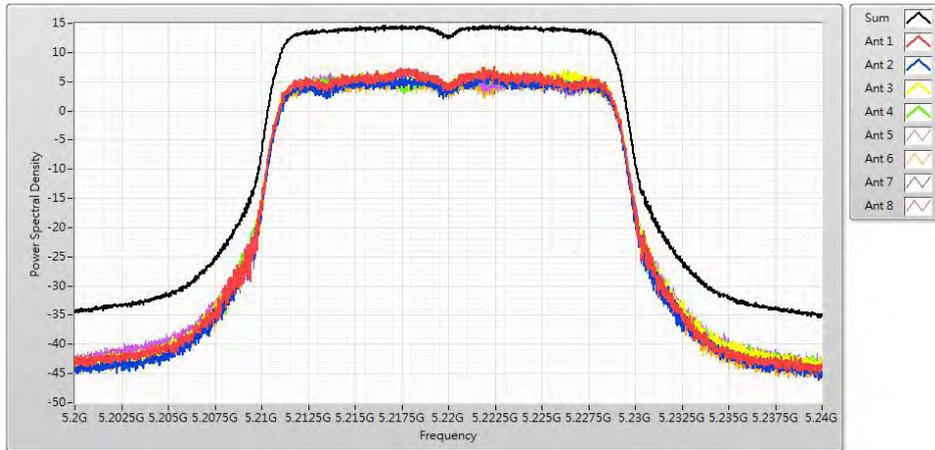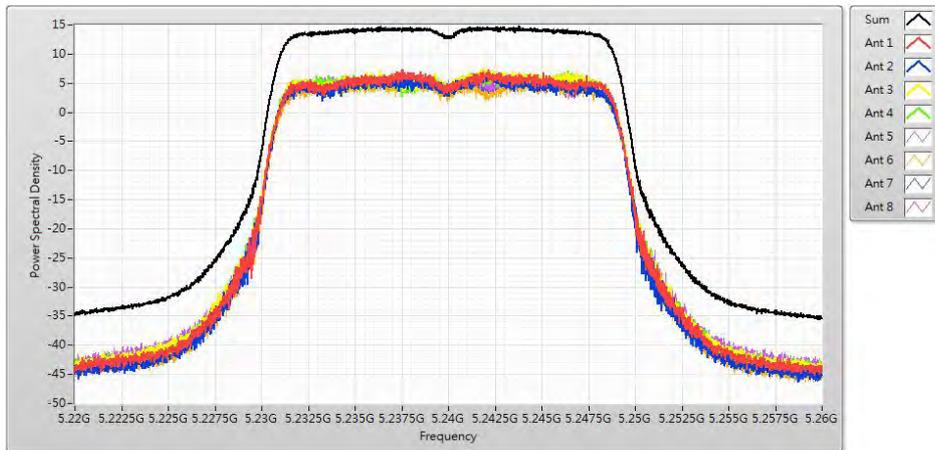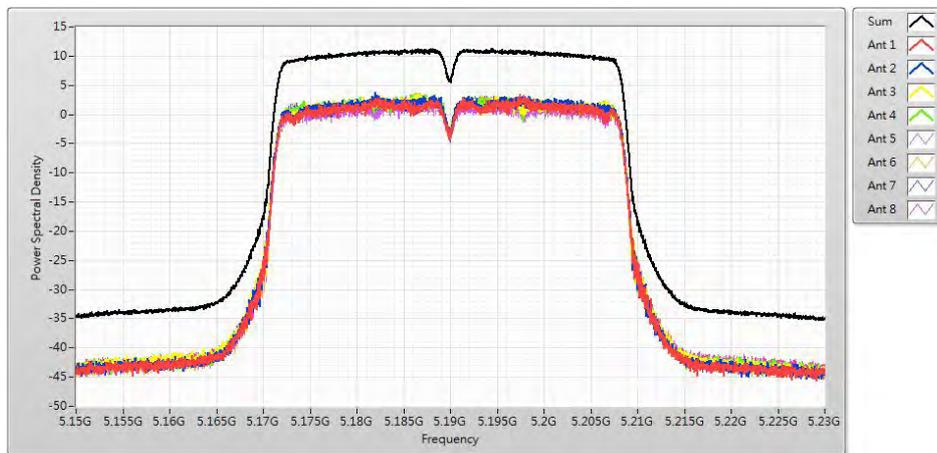| IEEE 802.11ac(20MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	14.700	14.850	Pass
44	5220	14.710	14.850	Pass
48	5240	14.760	14.850	Pass

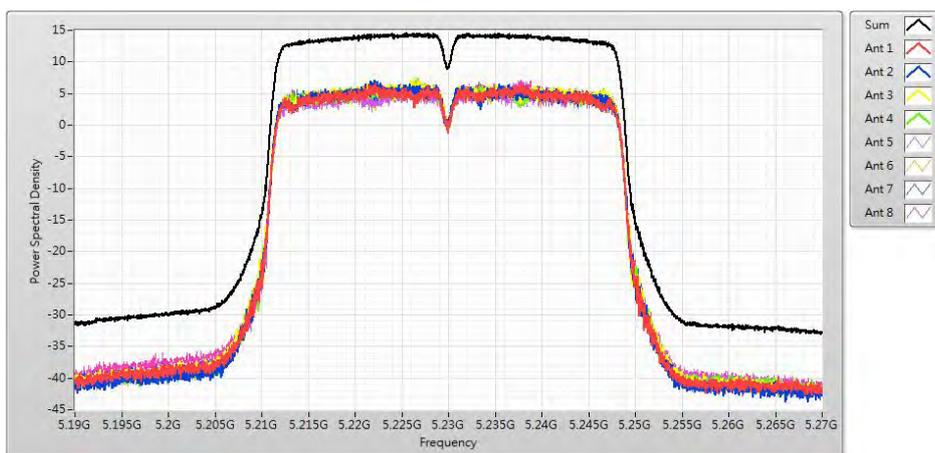Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 5:TX_Beamforming_NSS2_ADP1		
Date of Test	2018/08/31	Test Site	SR10-H

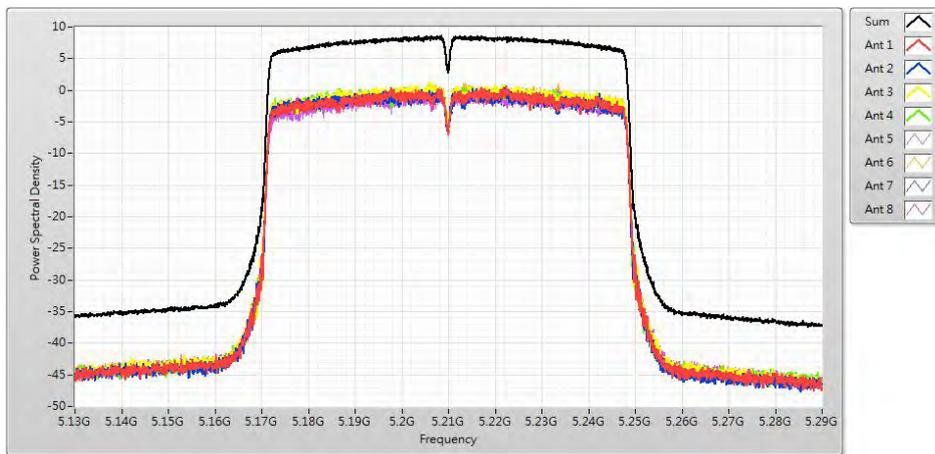| IEEE 802.11ac(40MHz)(ANT0+1+2+3+4+5+6+7)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	12.300	14.850	Pass
46	5230	14.570	14.850	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 5:TX_Beamforming_NSS2_ADP1		
Date of Test	2018/08/28	Test Site	SR10-H

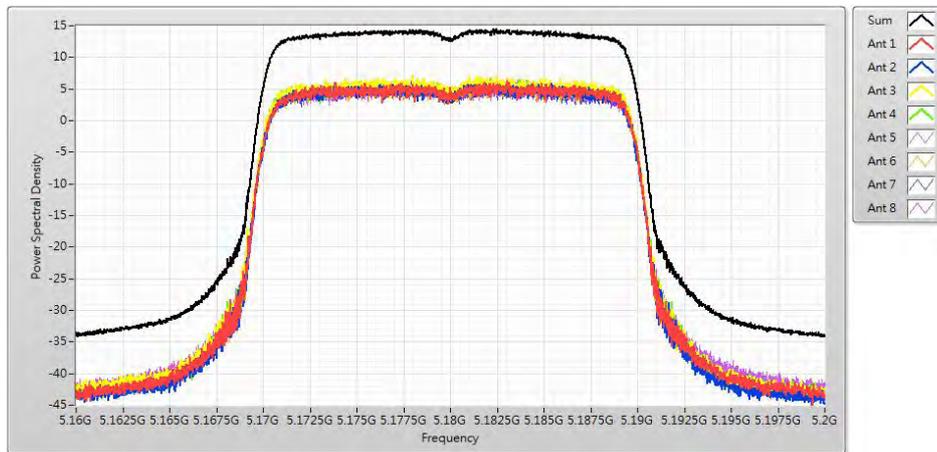| IEEE 802.11ac(80MHz) (ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	7.980	14.850	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/29	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
36	5180	16.650	17.000	Pass
44	5220	16.860	17.000	Pass
48	5240	16.650	17.000	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/29	Test Site	SR10-H

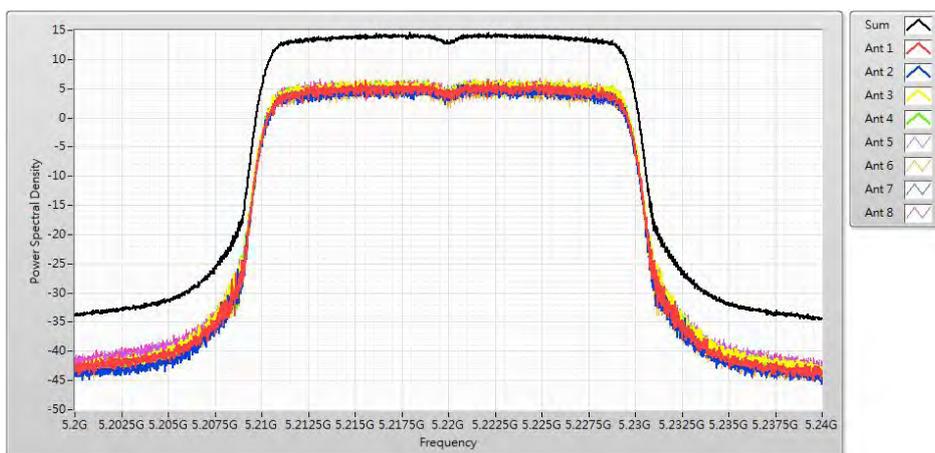| IEEE 802.11ac(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	16.670	17.000	Pass
46	5230	16.680	17.000	Pass

Channel 38

Channel 46

DEKRA

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/29	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
42	5210	15.650	17.000	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/30	Test Site	SR10-H

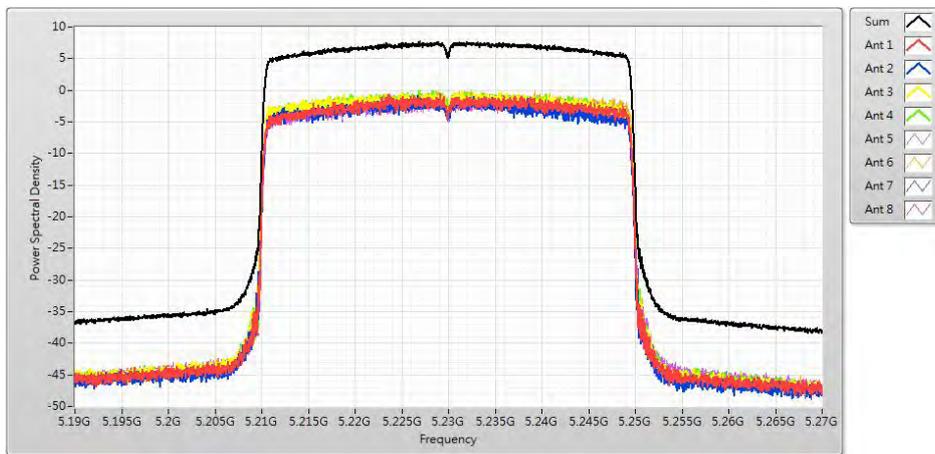| IEEE 802.11ax(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	16.540	17.000	Pass
44	5220	16.640	17.000	Pass
48	5240	16.520	17.000	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/30	Test Site	SR10-H

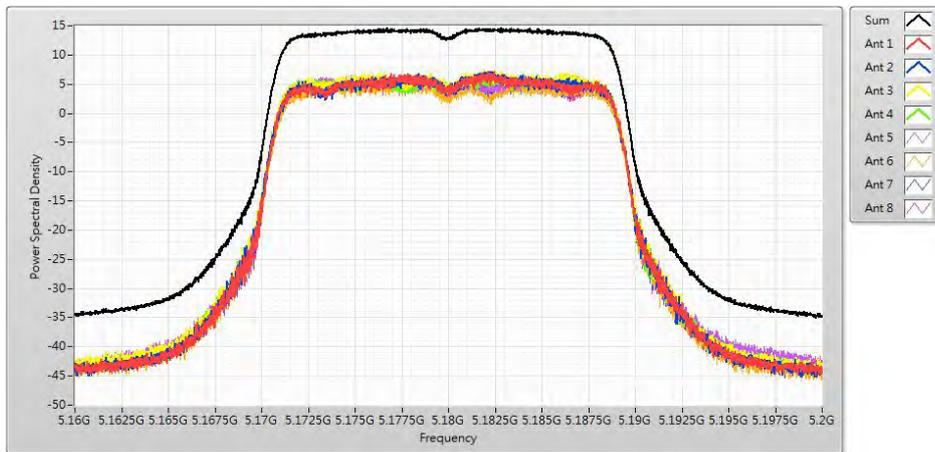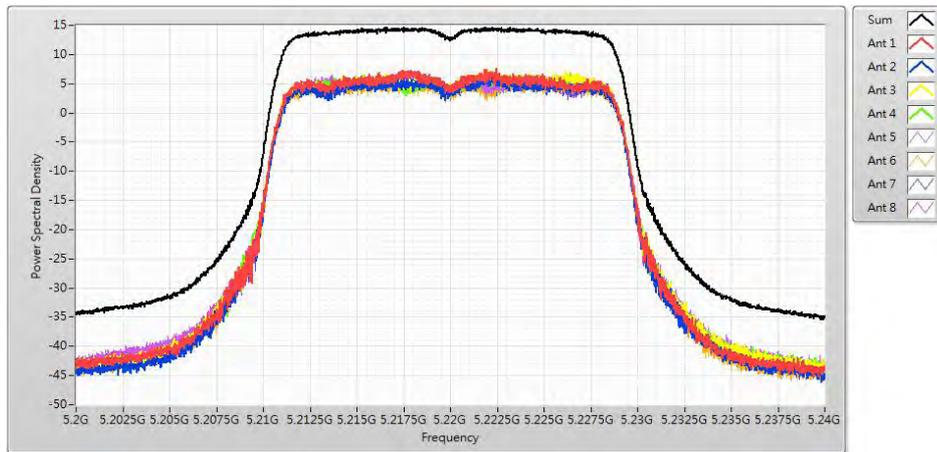| IEEE 802.11ax(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	16.640	17.000	Pass
46	5230	16.730	17.000	Pass

Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 6:TX_Non Beamforming_NSS4_ADP1		
Date of Test	2018/08/30	Test Site	SR10-H

IEEE 802.11a$_X$(80MHz)(ANT0+1+2+3+4+5+6+8)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	15.600	17.000	Pass

Channel 42

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 7:TX_Beamforming_NSS4_ADP1		
Date of Test	2018/08/29	Test Site	SR10-H

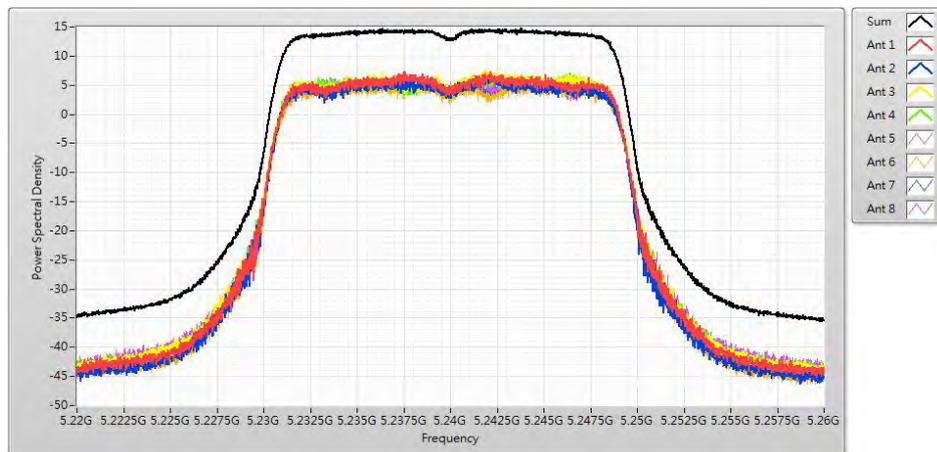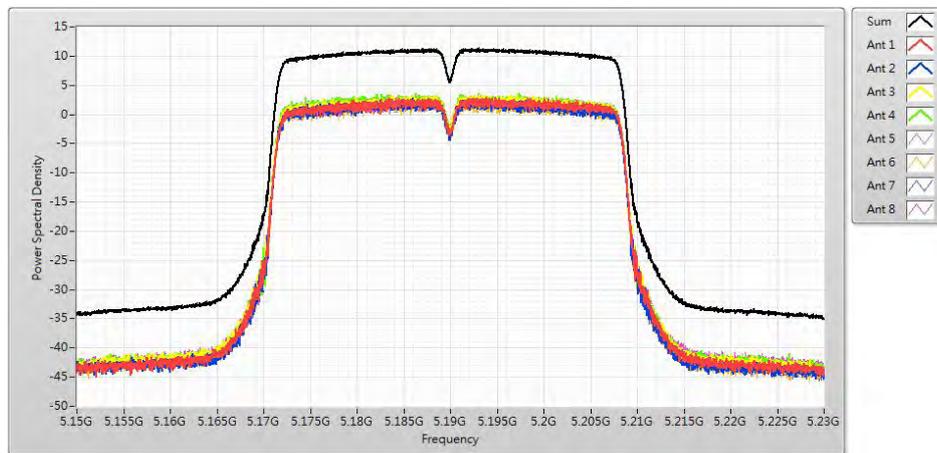| IEEE 802.11ac(20MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
36	5180	16.650	17.000	Pass
44	5220	16.860	17.000	Pass
48	5240	16.650	17.000	Pass

Channel 36

Channel 44

Channel 48

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 7:TX_Beamforming_NSS4_ADP1		
Date of Test	2018/08/29	Test Site	SR10-H

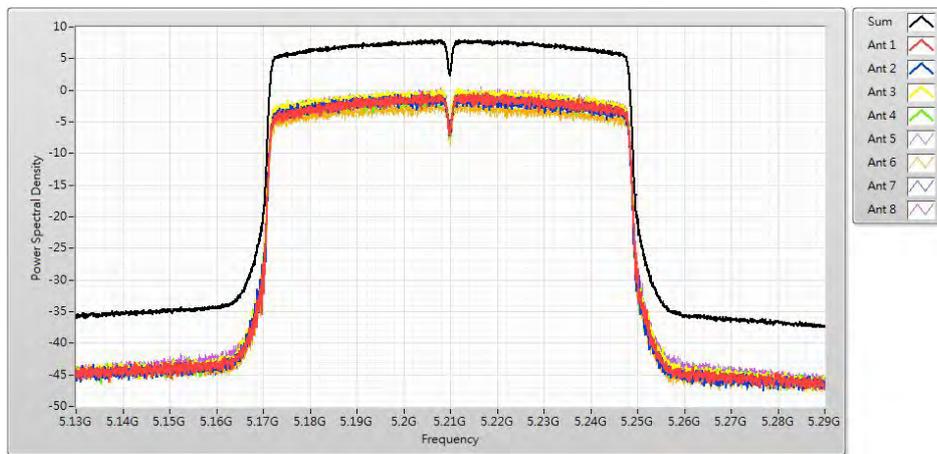| IEEE 802.11ac(40MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
38	5190	11.530	17.000	Pass
46	5230	16.680	17.000	Pass
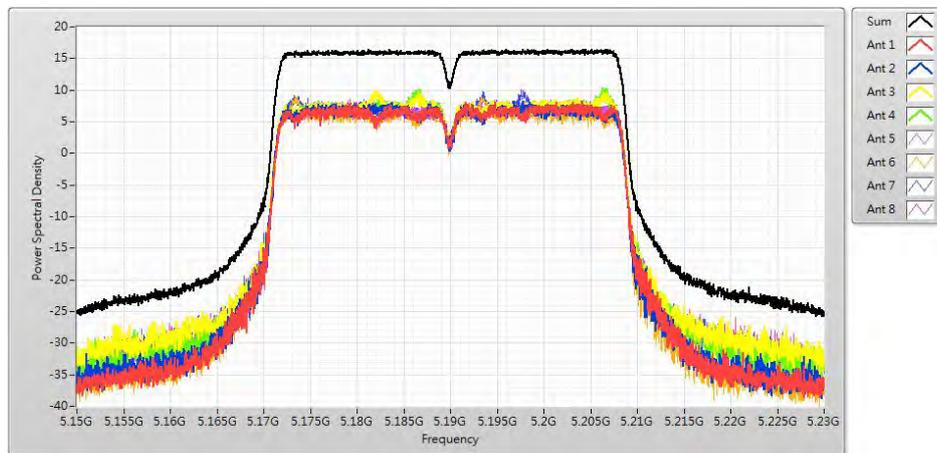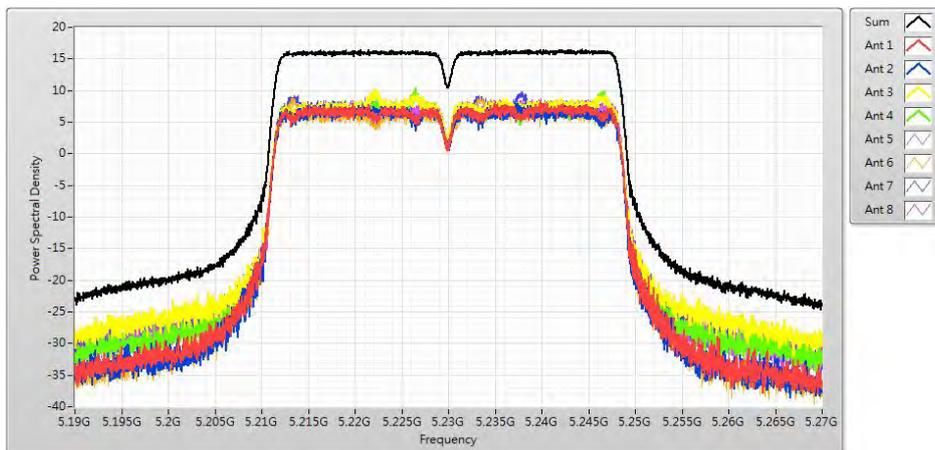
Channel 38

Channel 46

Product	ROG Rapture GT-AX6000 Dual-band Gaming Router		
Test Item	Maximum power spectral density		
Test Mode	Mode 7:TX_Beamforming_NSS4_ADP1		
Date of Test	2018/09/04	Test Site	SR10-H

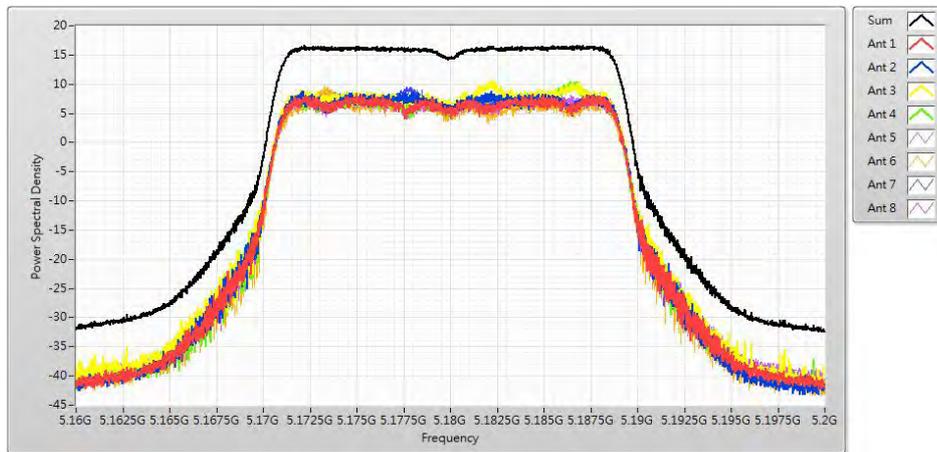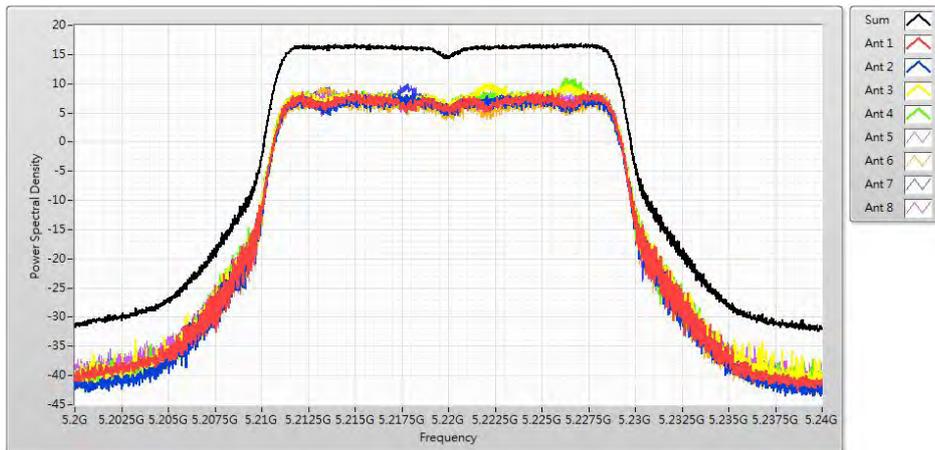| IEEE 802.11ac(80MHz)(ANT0+1+2+3+4+5+6+8)				
Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
42	5210	6.900	17.000	Pass

Channel 42
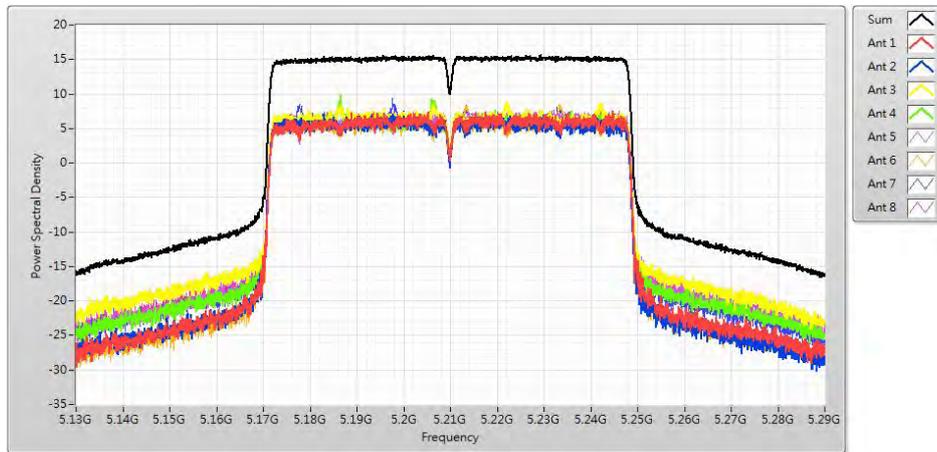
6. Radiated Emission

6.1. Test Setup

Under 1GHz Test Setup:
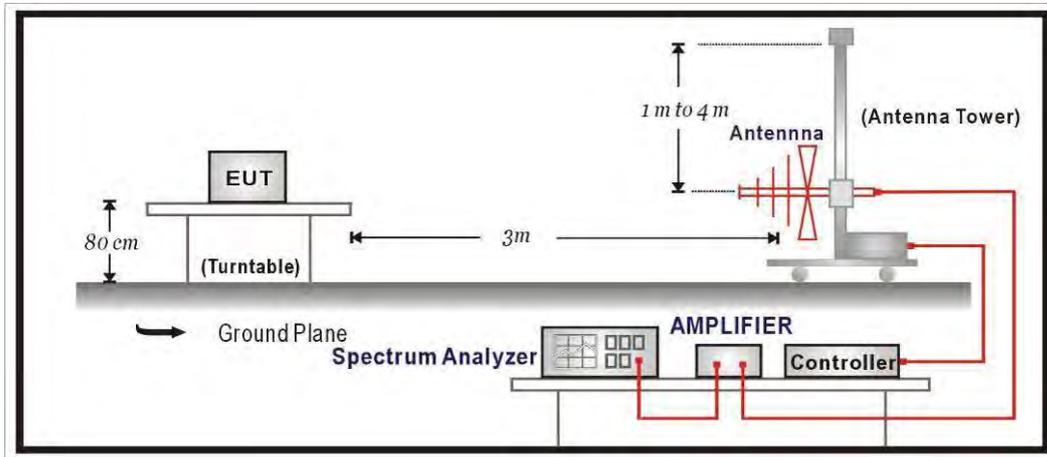
Above 1GHz Test Setup:
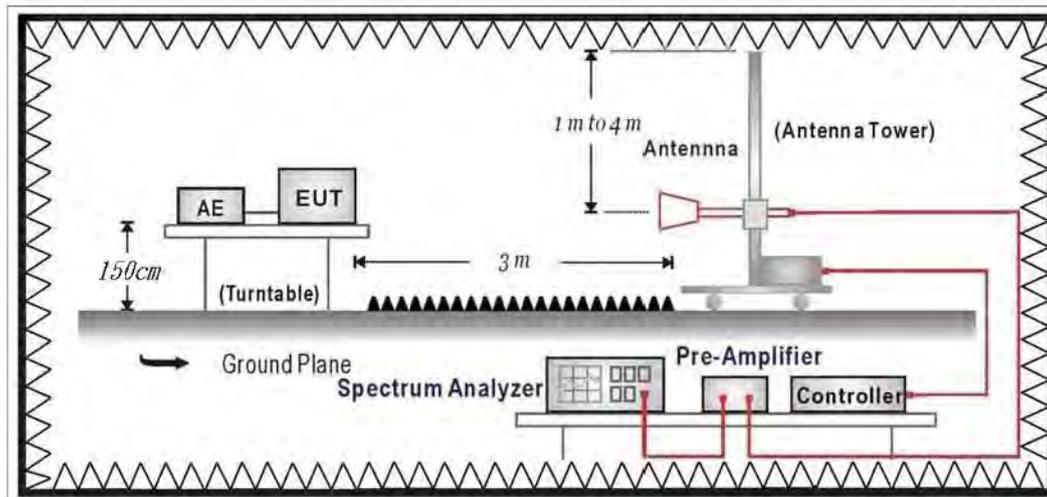
6.2. Limits

➢ 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 = $\dfrac{1000000\sqrt{30 \times EIRP}}{3}$, 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 :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5220MHz		
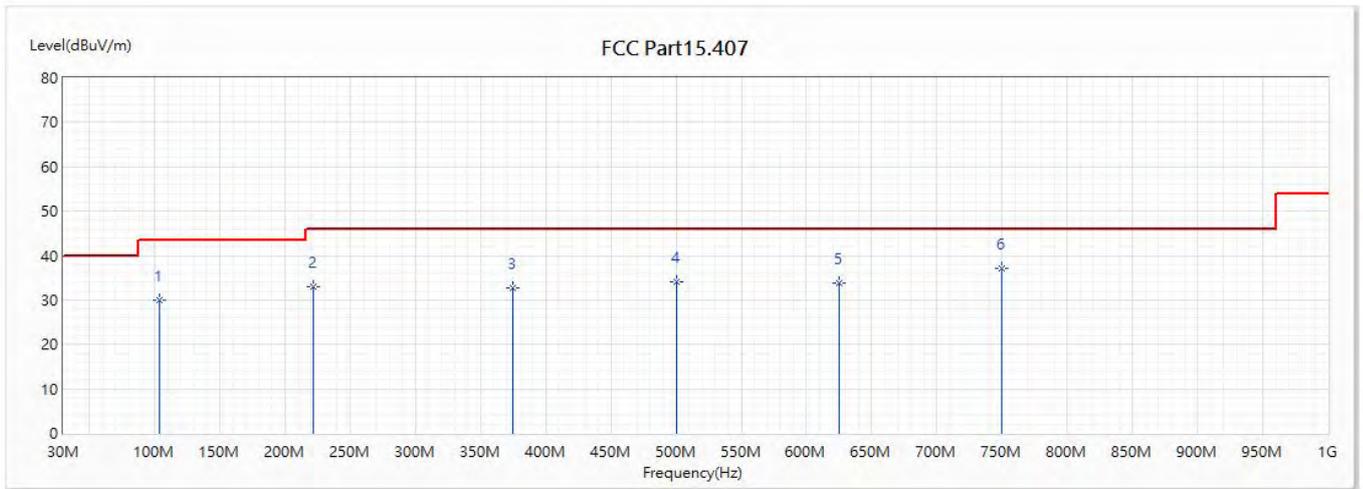
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	103.526	29.99	43.50	-13.51	51.40	-21.41	QP
2	221.478	33.04	46.00	-12.96	55.16	-22.12	QP
3	375.029	32.58	46.00	-13.42	49.69	-17.11	QP
4	500.062	34.14	46.00	-11.86	48.78	-14.64	QP
5	624.998	33.90	46.00	-12.10	47.26	-13.36	QP
* 6	750.031	37.04	46.00	-8.96	48.24	-11.20	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	46.296	35.72	40.00	-4.28	56.13	-20.41	QP
2	148.534	30.81	43.50	-12.69	52.68	-21.87	QP
3	375.029	31.29	46.00	-14.71	48.40	-17.11	QP
4	500.062	31.71	46.00	-14.29	46.35	-14.64	QP
5	624.998	34.98	46.00	-11.02	48.34	-13.36	QP
6	875.064	33.60	46.00	-12.40	43.30	-9.70	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	104.302	28.35	43.50	-15.15	49.71	-21.36	QP
2	218.859	29.81	46.00	-16.19	52.44	-22.63	QP
3	375.029	33.28	46.00	-12.72	50.39	-17.11	QP
4	500.062	33.64	46.00	-12.36	48.28	-14.64	QP
5	624.998	33.76	46.00	-12.24	47.12	-13.36	QP
* 6	750.031	37.34	46.00	-8.66	48.54	-11.20	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

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Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	64.241	34.19	40.00	-5.81	60.53	-26.34	QP
2	90.237	34.48	43.50	-9.02	59.38	-24.90	QP
3	148.534	29.67	43.50	-13.83	51.54	-21.87	QP
4	222.739	30.83	46.00	-15.17	52.68	-21.85	QP
5	375.029	31.36	46.00	-14.64	48.47	-17.11	QP
6	624.998	34.92	46.00	-11.08	48.28	-13.36	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.428	30.30	40.00	-9.70	56.36	-26.06	QP
2	98.191	29.28	43.50	-14.22	51.60	-22.32	QP
3	220.508	31.48	46.00	-14.52	53.80	-22.32	QP
4	500.062	33.42	46.00	-12.58	48.06	-14.64	QP
5	624.998	32.76	46.00	-13.24	46.12	-13.36	QP
6	875.064	34.00	46.00	-12.00	43.70	-9.70	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

![DEKRA logo]

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5190MHz		

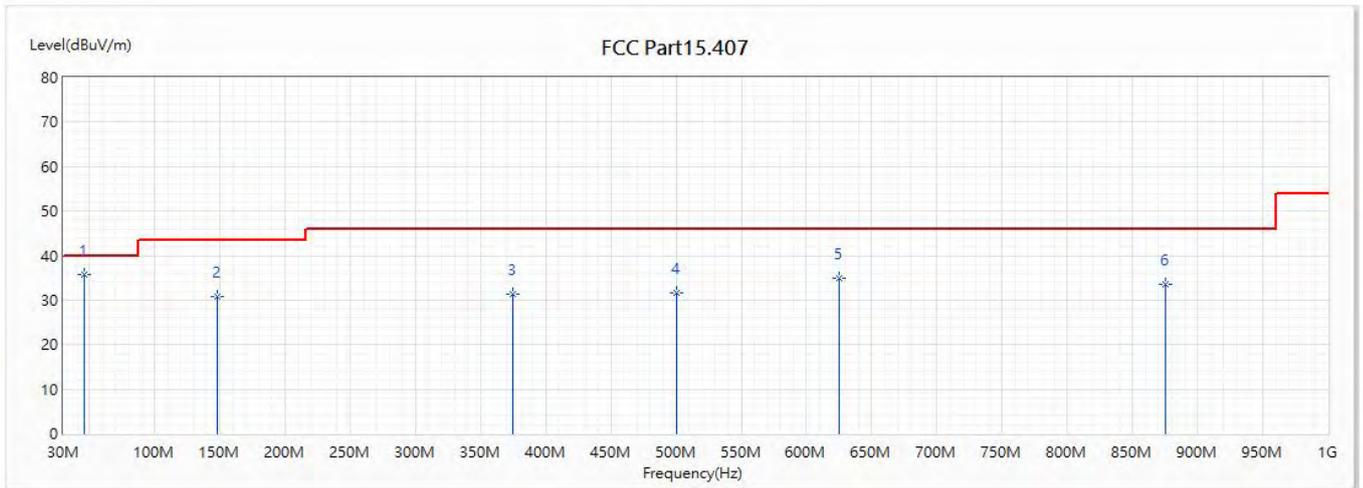| No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.841	35.75	40.00	-4.25	55.08	-19.33	QP
2	90.14	33.85	43.50	-9.65	58.77	-24.92	QP
3	148.437	30.10	43.50	-13.40	51.95	-21.85	QP
4	222.739	31.22	46.00	-14.78	53.07	-21.85	QP
5	297.041	24.69	46.00	-21.31	43.99	-19.30	QP
6	499.965	30.24	46.00	-15.76	44.89	-14.65	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
* 1	61.816	27.89	40.00	-12.11	53.99	-26.10	QP
2	98.676	28.77	43.50	-14.73	50.96	-22.19	QP
3	162.987	27.35	43.50	-16.15	49.66	-22.31	QP
4	221.478	31.39	46.00	-14.61	53.51	-22.12	QP
5	375.126	28.43	46.00	-17.57	45.54	-17.11	QP
6	499.965	32.83	46.00	-13.17	47.48	-14.65	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

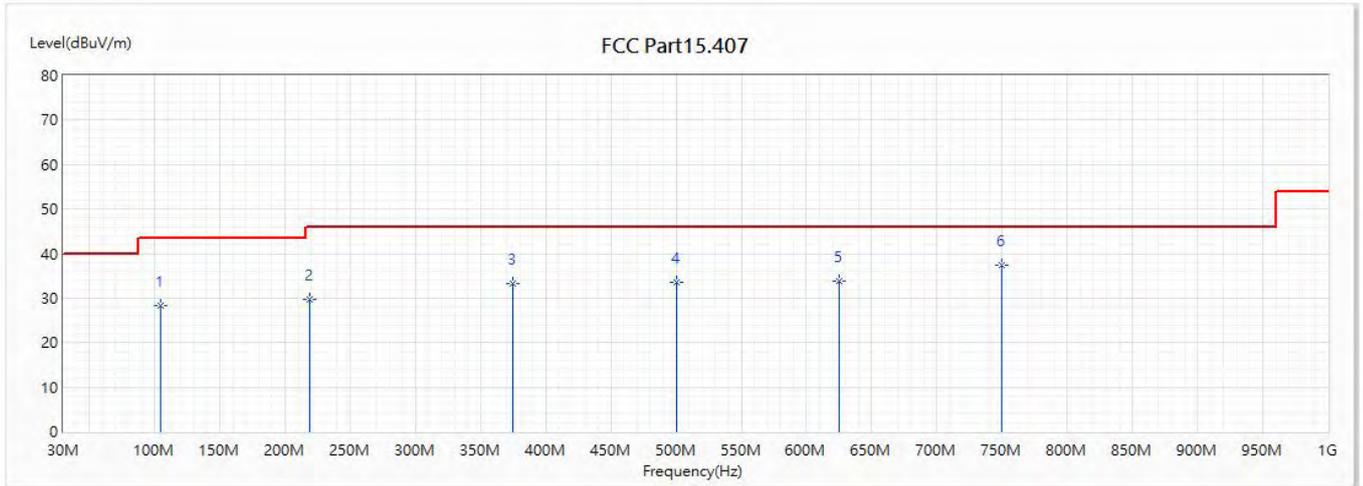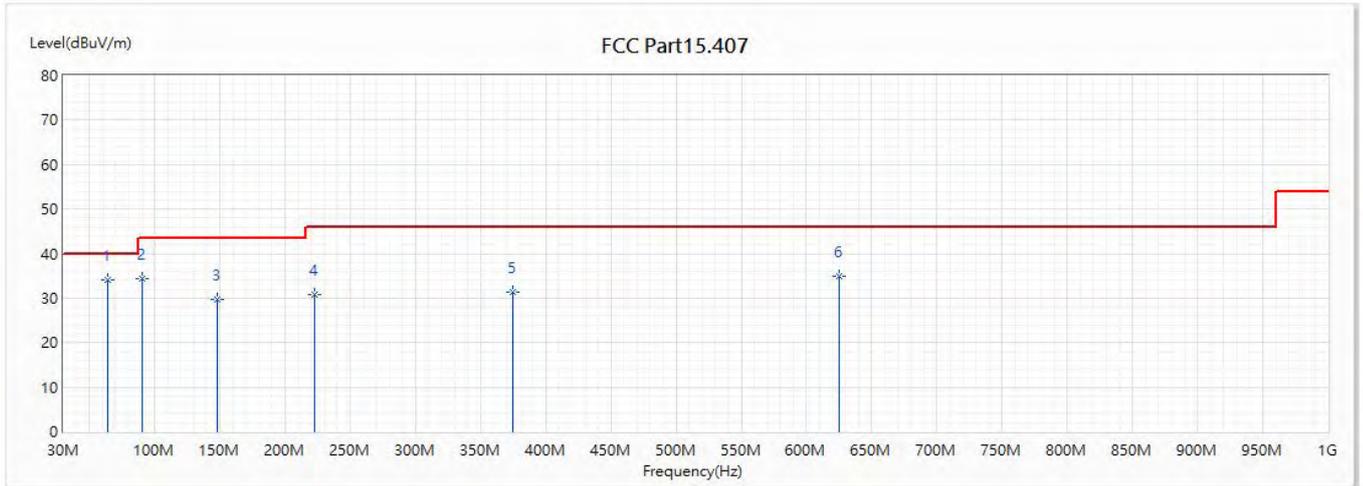| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	43.386	33.79	40.00	-6.21	52.13	-18.34	QP
2	90.237	34.02	43.50	-9.48	58.92	-24.90	QP
3	148.534	30.50	43.50	-13.00	52.37	-21.87	QP
4	222.739	30.04	46.00	-15.96	51.89	-21.85	QP
5	500.062	31.70	46.00	-14.30	46.34	-14.64	QP
6	624.998	34.64	46.00	-11.36	48.00	-13.36	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

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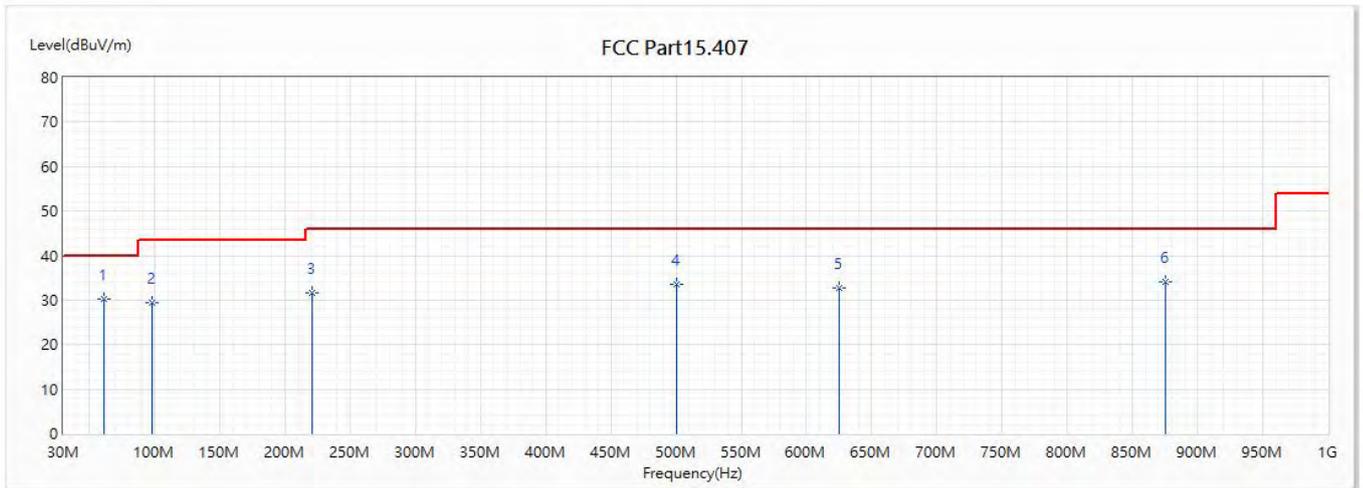| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	66.86	32.15	40.00	-7.85	58.76	-26.61	QP
2	148.534	30.50	43.50	-13.00	52.37	-21.87	QP
3	222.739	30.04	46.00	-15.96	51.89	-21.85	QP
4	375.029	31.03	46.00	-14.97	48.14	-17.11	QP
5	500.062	31.70	46.00	-14.30	46.34	-14.64	QP
6	875.064	32.68	46.00	-13.32	42.38	-9.70	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

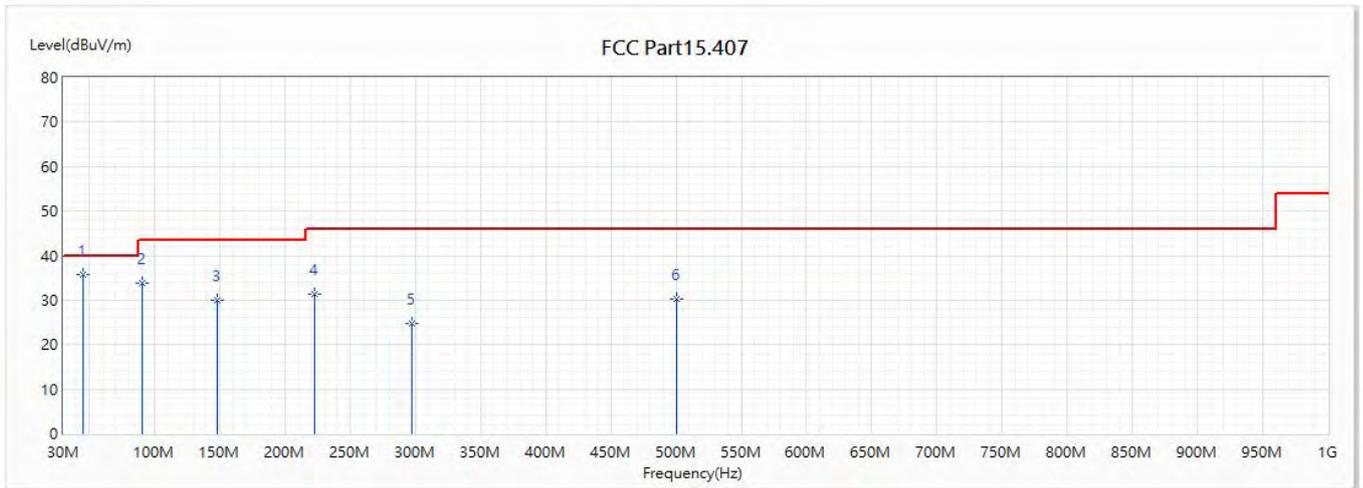| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	43.677	35.21	40.00	-4.79	53.75	-18.54	QP
2	90.14	32.43	43.50	-11.07	57.35	-24.92	QP
3	148.534	30.21	43.50	-13.29	52.08	-21.87	QP
4	222.739	29.77	46.00	-16.23	51.62	-21.85	QP
5	297.041	25.42	46.00	-20.58	44.72	-19.30	QP
6	375.029	30.82	46.00	-15.18	47.93	-17.11	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

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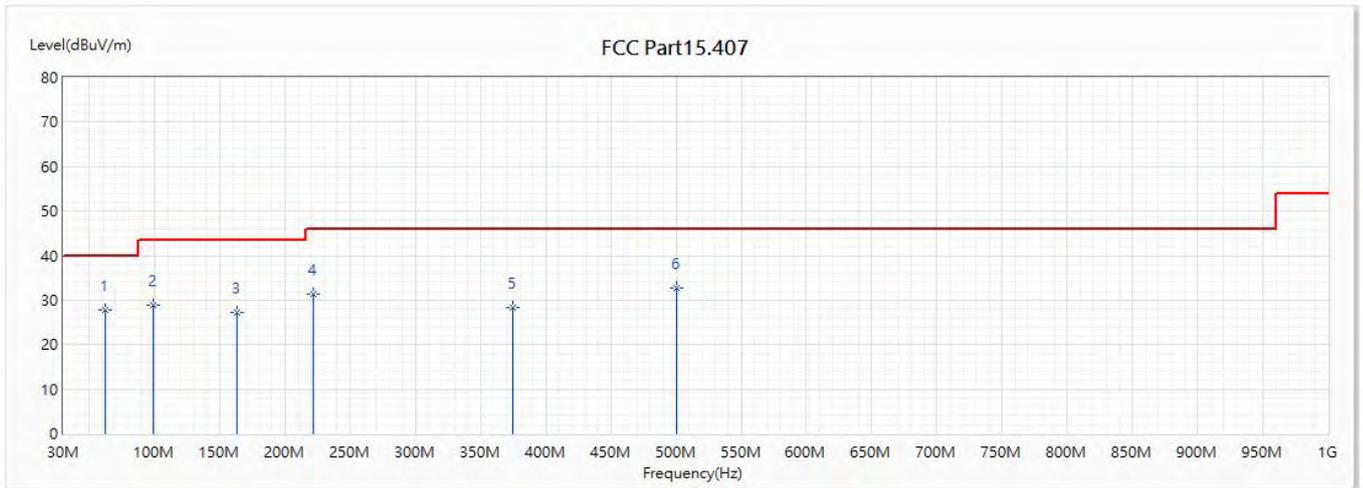| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.331	29.49	40.00	-10.51	55.54	-26.05	QP
2	148.534	29.23	43.50	-14.27	51.10	-21.87	QP
3	221.478	30.03	46.00	-15.97	52.15	-22.12	QP
4	375.029	32.79	46.00	-13.21	49.90	-17.11	QP
5	500.062	33.32	46.00	-12.68	47.96	-14.64	QP
6	601.718	28.24	46.00	-17.76	40.00	-11.76	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

DEKRA

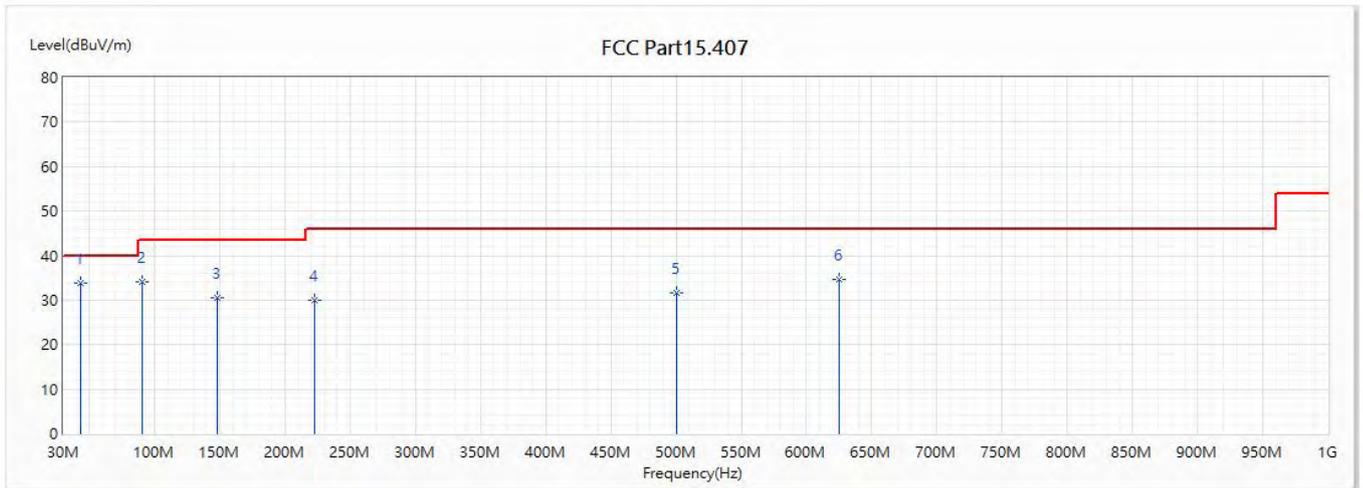| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	64.726	25.25	40.00	-14.75	51.65	-26.40	QP
2	104.69	23.36	43.50	-20.14	44.75	-21.39	QP
3	148.534	28.58	43.50	-14.92	50.45	-21.87	QP
4	222.739	28.29	46.00	-17.71	50.14	-21.85	QP
5	375.029	32.65	46.00	-13.35	49.76	-17.11	QP
* 6	500.062	36.32	46.00	-9.68	50.96	-14.64	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

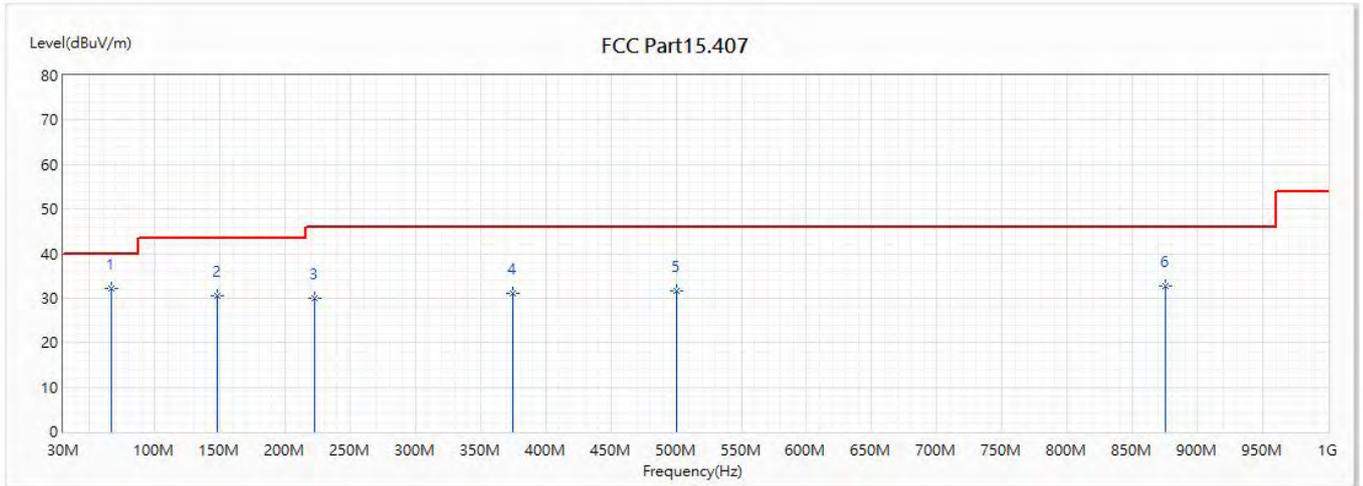| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.428	31.78	40.00	-8.22	57.84	-26.06	QP
2	148.534	29.72	43.50	-13.78	51.59	-21.87	QP
3	219.926	31.10	46.00	-14.90	53.55	-22.45	QP
4	375.029	33.01	46.00	-12.99	50.12	-17.11	QP
5	500.062	32.44	46.00	-13.56	47.08	-14.64	QP
6	624.998	31.51	46.00	-14.49	44.87	-13.36	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

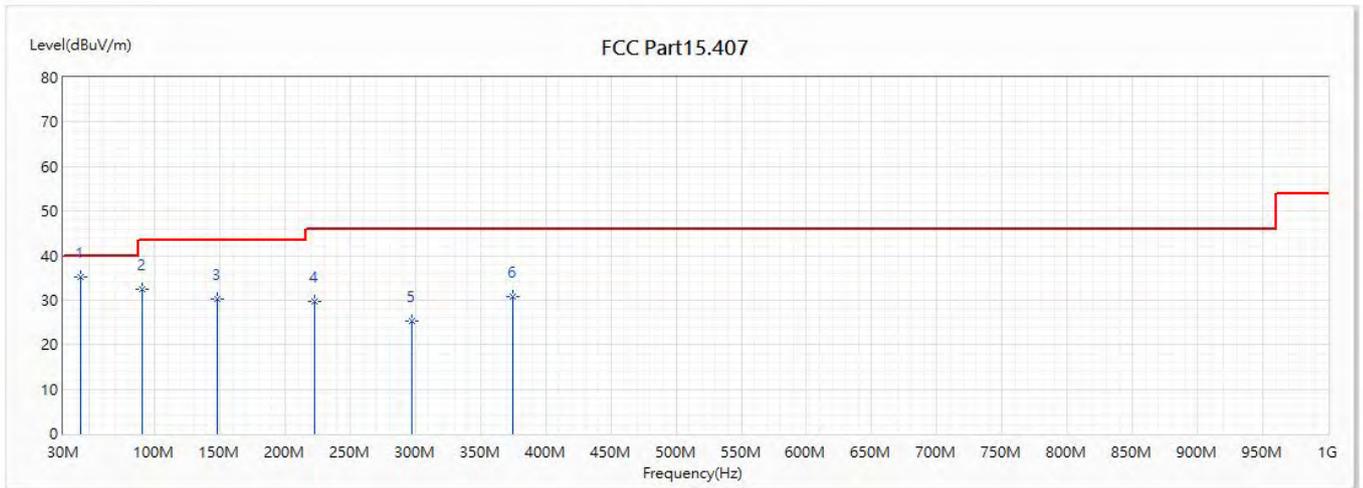| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	45.132	35.04	40.00	-4.96	54.58	-19.54	QP
2	90.237	31.56	43.50	-11.94	56.46	-24.90	QP
3	148.534	28.12	43.50	-15.38	49.99	-21.87	QP
4	222.739	28.16	46.00	-17.84	50.01	-21.85	QP
5	375.029	30.85	46.00	-15.15	47.96	-17.11	QP
6	500.062	31.64	46.00	-14.36	46.28	-14.64	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

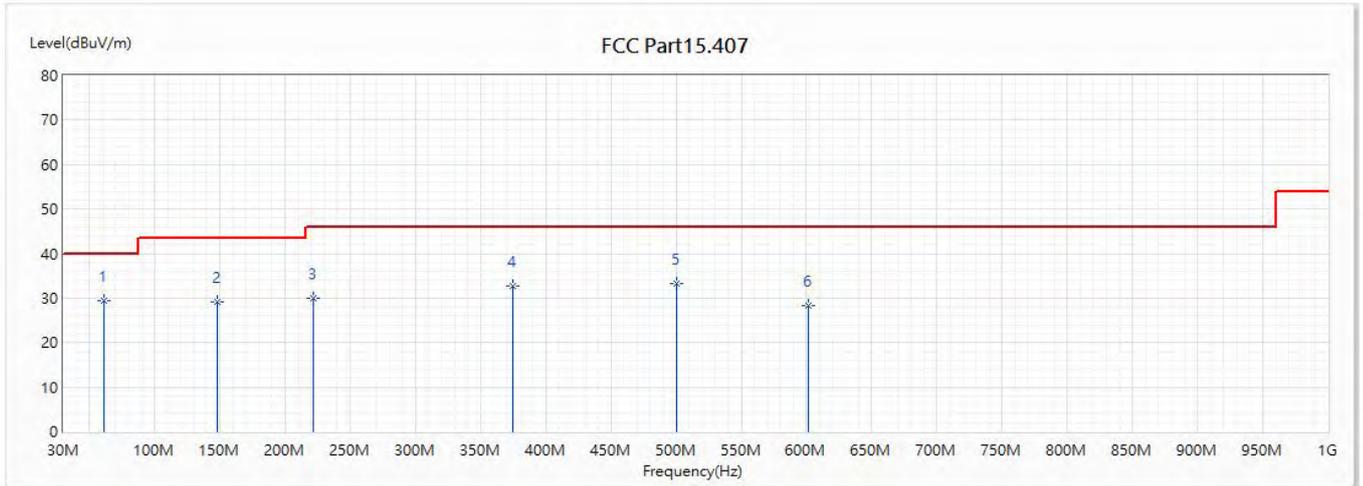| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.258	27.03	43.50	-16.47	49.08	-22.05	QP
2	135.148	29.40	43.50	-14.10	51.25	-21.85	QP
3	148.534	34.55	43.50	-8.95	56.42	-21.87	QP
4	297.041	31.39	46.00	-14.61	50.69	-19.30	QP
5	514.709	29.10	46.00	-16.90	42.85	-13.75	QP
* 6	729.758	37.14	46.00	-8.86	48.29	-11.15	QP

Note:
1. All Reading Levels is Quasi-Peak value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are too low

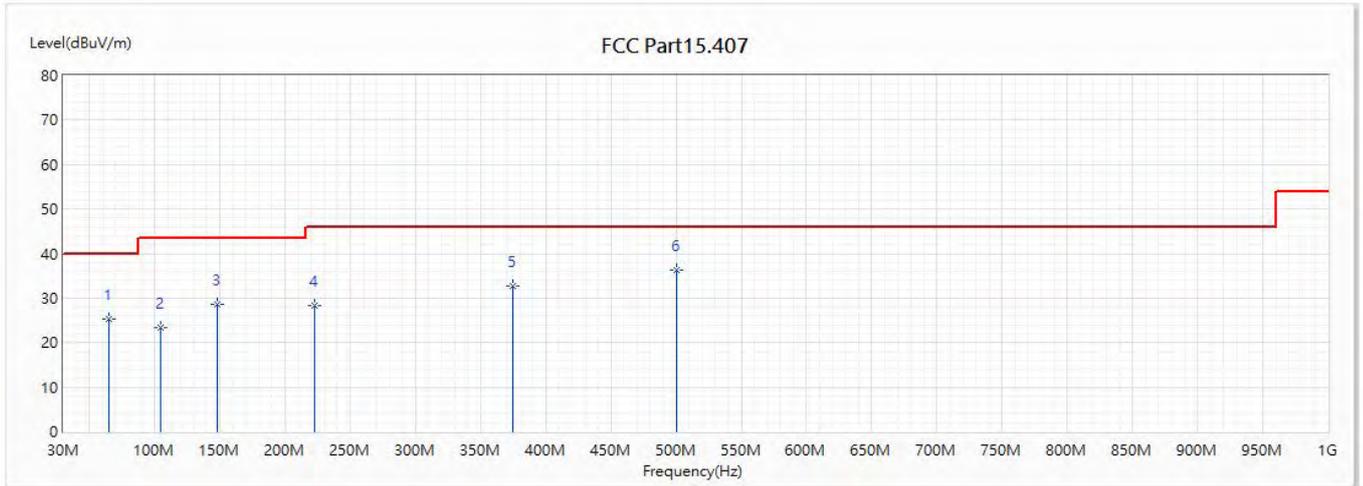| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	33.298	34.09	40.00	-5.91	49.82	-15.73	QP
2	60.07	30.25	40.00	-9.75	56.17	-25.92	QP
3	148.534	31.80	43.50	-11.70	53.67	-21.87	QP
4	172.008	25.20	43.50	-18.30	46.92	-21.72	QP
5	297.041	33.10	46.00	-12.90	52.40	-19.30	QP
6	715.79	33.59	46.00	-12.41	45.90	-12.31	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low

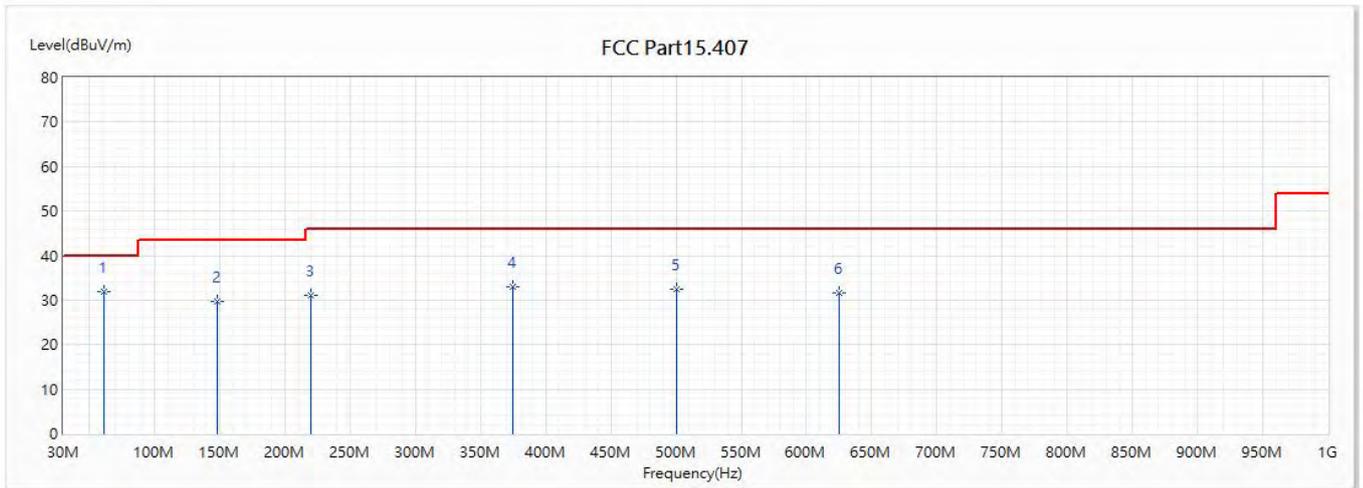| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	36.79	31.40	40.00	-8.60	47.41	-16.01	QP
2	89.073	31.30	43.50	-12.20	56.36	-25.06	QP
3	148.534	27.82	43.50	-15.68	49.69	-21.87	QP
4	222.739	26.17	46.00	-19.83	48.02	-21.85	QP
5	375.029	27.93	46.00	-18.07	45.04	-17.11	QP
6	500.062	31.00	46.00	-15.00	45.64	-14.64	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

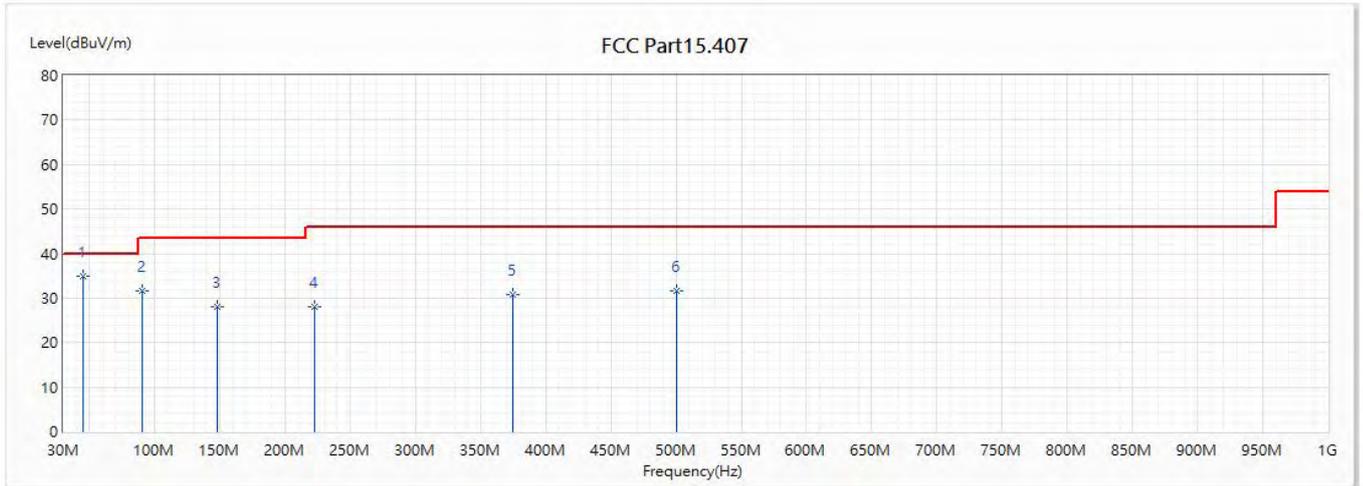| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	47.072	36.23	40.00	-3.77	57.22	-20.99	QP
2	89.073	36.89	43.50	-6.61	61.95	-25.06	QP
3	222.739	32.16	46.00	-13.84	54.01	-21.85	QP
4	375.029	31.79	46.00	-14.21	48.90	-17.11	QP
5	500.062	31.93	46.00	-14.07	46.57	-14.64	QP
6	624.998	30.43	46.00	-15.57	43.79	-13.36	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

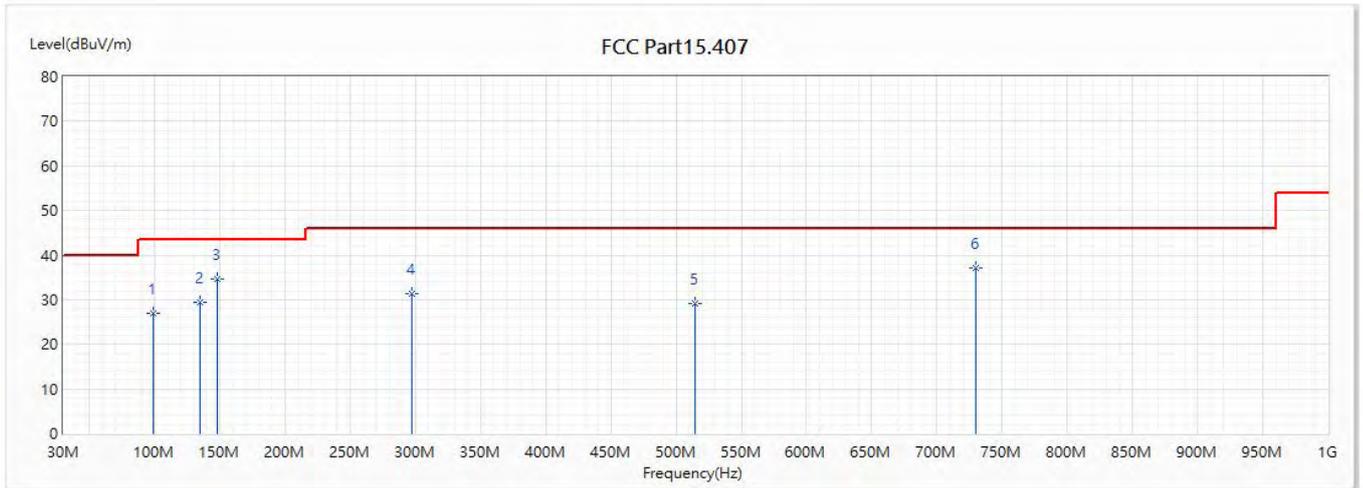| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.355	29.52	43.50	-13.98	51.55	-22.03	QP
2	139.125	30.59	43.50	-12.91	51.97	-21.38	QP
* 3	148.461	33.62	43.50	-9.88	55.48	-21.86	QP
4	183.018	30.11	43.50	-13.39	52.44	-22.33	QP
5	297.114	35.03	46.00	-10.97	54.34	-19.31	QP
6	1000	36.56	54.00	-17.44	44.63	-8.07	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

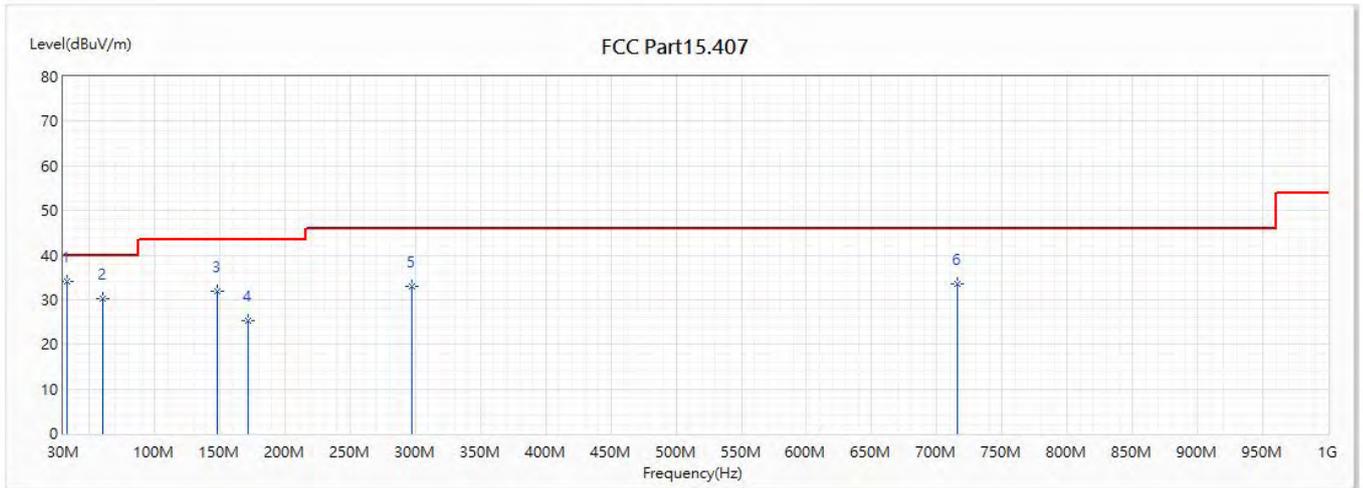| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	43.701	34.22	40.00	-5.78	52.78	-18.56	QP
2	148.461	29.69	43.50	-13.81	51.55	-21.86	QP
3	297.114	34.93	46.00	-11.07	54.24	-19.31	QP
4	544.221	33.01	46.00	-12.99	45.66	-12.65	QP
5	896.21	32.82	46.00	-13.18	42.26	-9.44	QP
6	1000	38.18	54.00	-15.82	46.25	-8.07	QP

Note:

　　　1. All Reading Levels is Quasi-Peak value.

　　　2. " * ", means this data is the worst emission level.

　　　3. Measurement Level = Reading Level + Correct Factor

　　　4. The Emission under 30MHz were not included is because their levels are too low.

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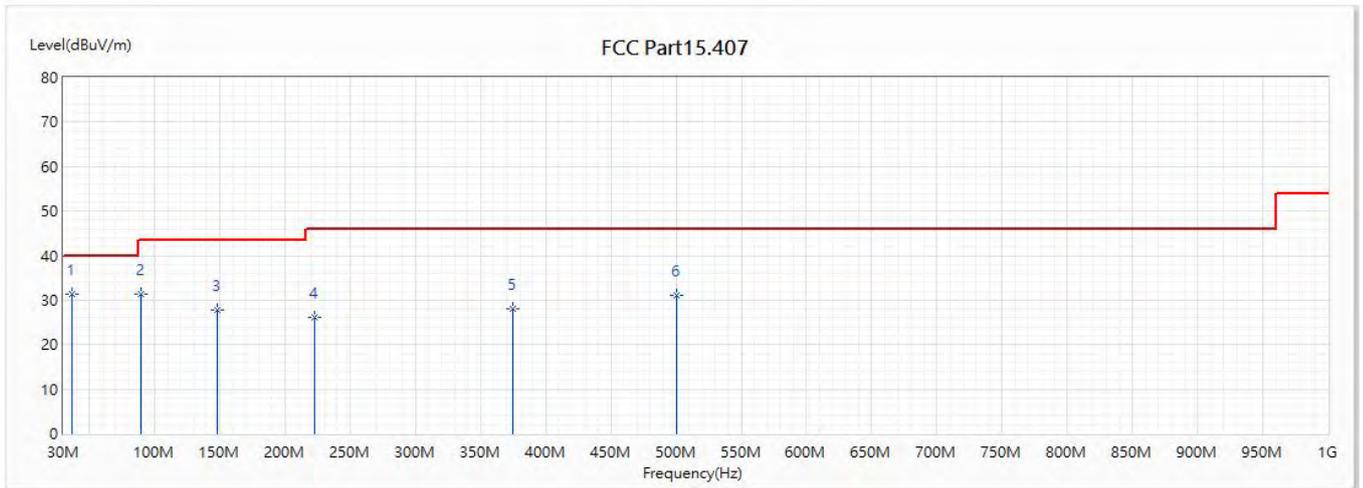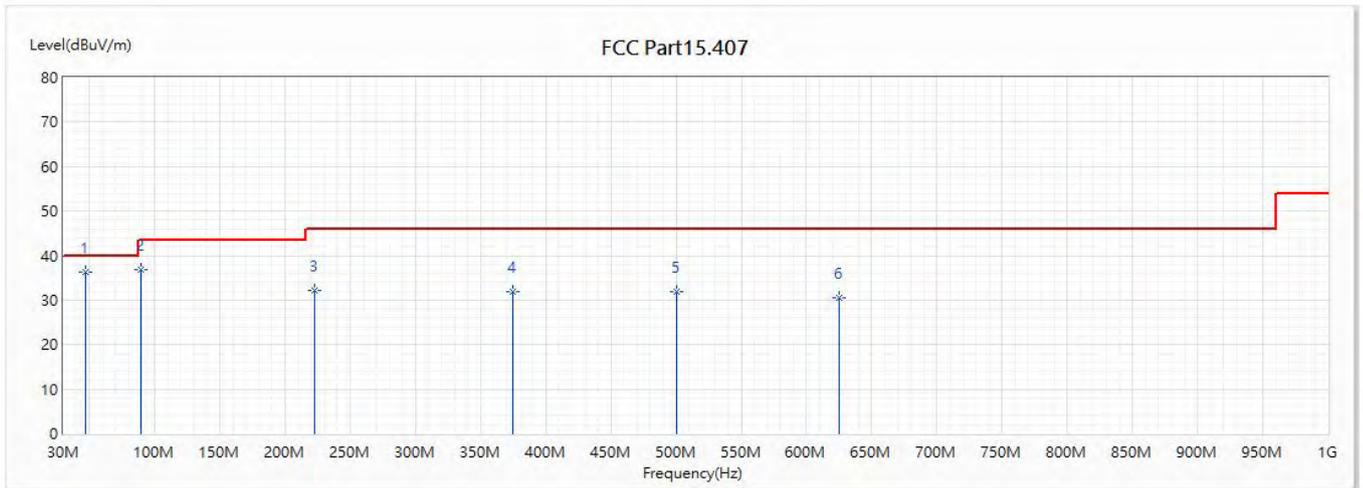| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	62.98	30.60	40.00	-9.40	56.82	-26.22	QP
2	148.534	28.02	43.50	-15.48	49.89	-21.87	QP
3	375.029	33.53	46.00	-12.47	50.64	-17.11	QP
4	500.062	30.95	46.00	-15.05	45.59	-14.64	QP
5	624.998	30.85	46.00	-15.15	44.21	-13.36	QP
6	750.031	34.15	46.00	-11.85	45.35	-11.20	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

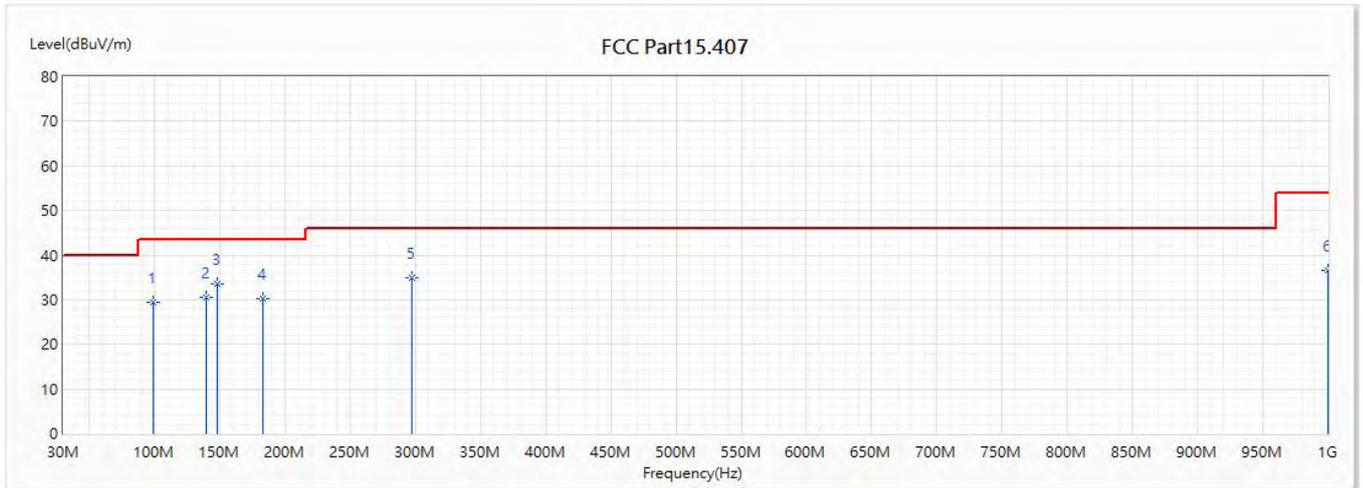| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	62.495	34.89	40.00	-5.11	61.06	-26.17	QP
2	90.334	32.19	43.50	-11.31	57.07	-24.88	QP
3	148.437	30.02	43.50	-13.48	51.87	-21.85	QP
4	222.739	30.54	46.00	-15.46	52.39	-21.85	QP
5	375.029	30.72	46.00	-15.28	47.83	-17.11	QP
6	500.062	32.36	46.00	-13.64	47.00	-14.64	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

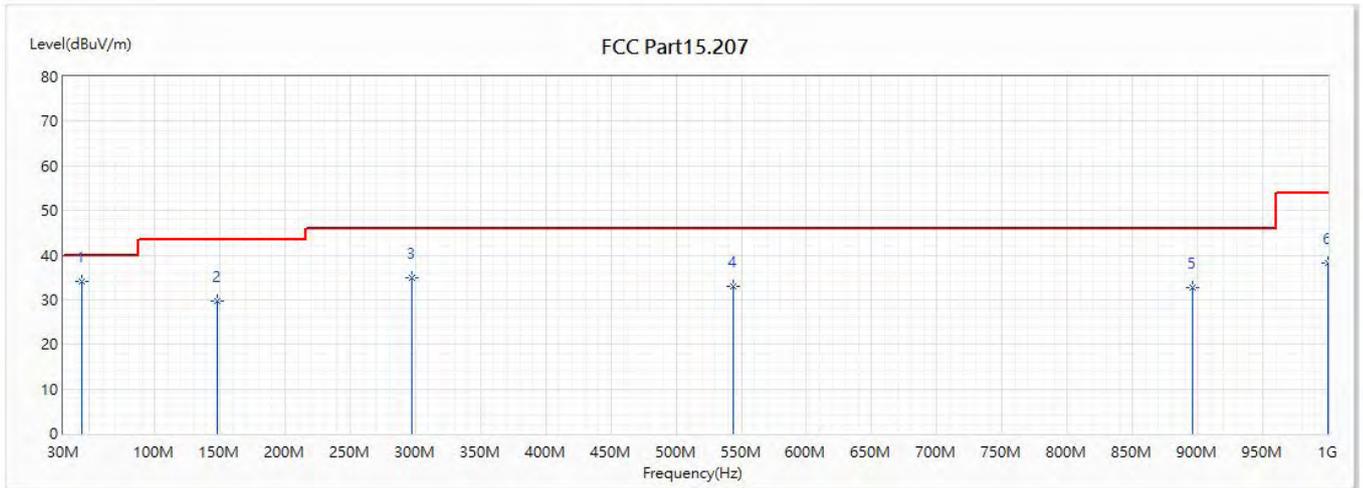| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.55	30.80	40.00	-9.20	49.91	-19.11	QP
2	90.237	28.35	43.50	-15.15	53.25	-24.90	QP
3	148.534	27.46	43.50	-16.04	49.33	-21.87	QP
4	220.702	30.95	46.00	-15.05	53.24	-22.29	QP
5	375.126	29.22	46.00	-16.78	46.33	-17.11	QP
6	499.965	32.75	46.00	-13.25	47.40	-14.65	QP

Note:
1. All Reading Levels is Quasi-Peak value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are too low.

![DEKRA]

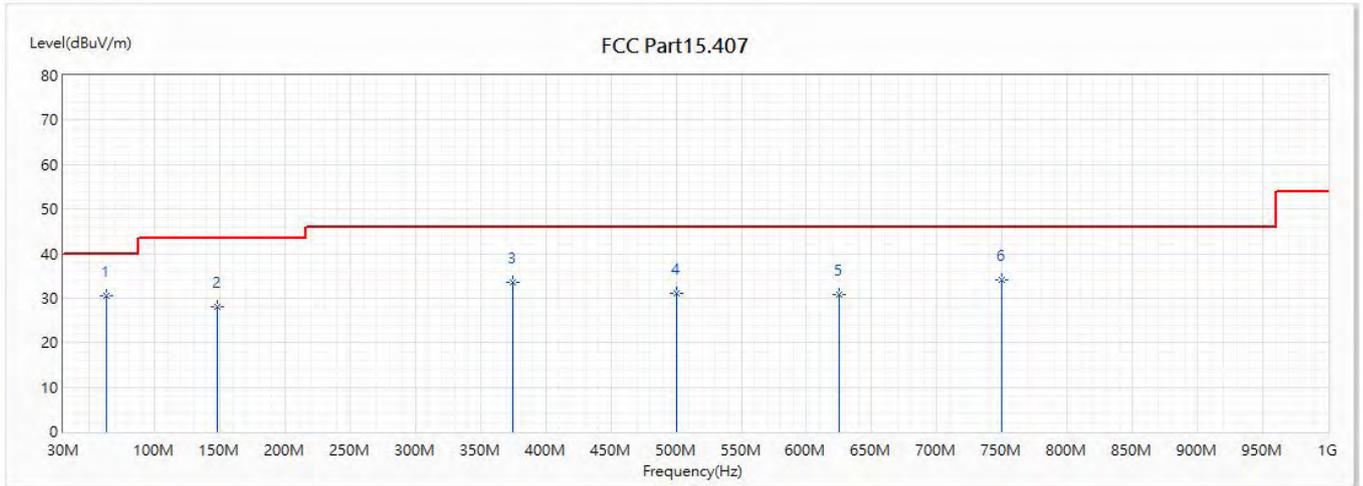| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	62.883	34.26	40.00	-5.74	60.47	-26.21	QP
2	90.334	32.19	43.50	-11.31	57.07	-24.88	QP
3	148.437	30.02	43.50	-13.48	51.87	-21.85	QP
4	222.739	30.54	46.00	-15.46	52.39	-21.85	QP
5	375.029	30.72	46.00	-15.28	47.83	-17.11	QP
6	624.998	33.74	46.00	-12.26	47.10	-13.36	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

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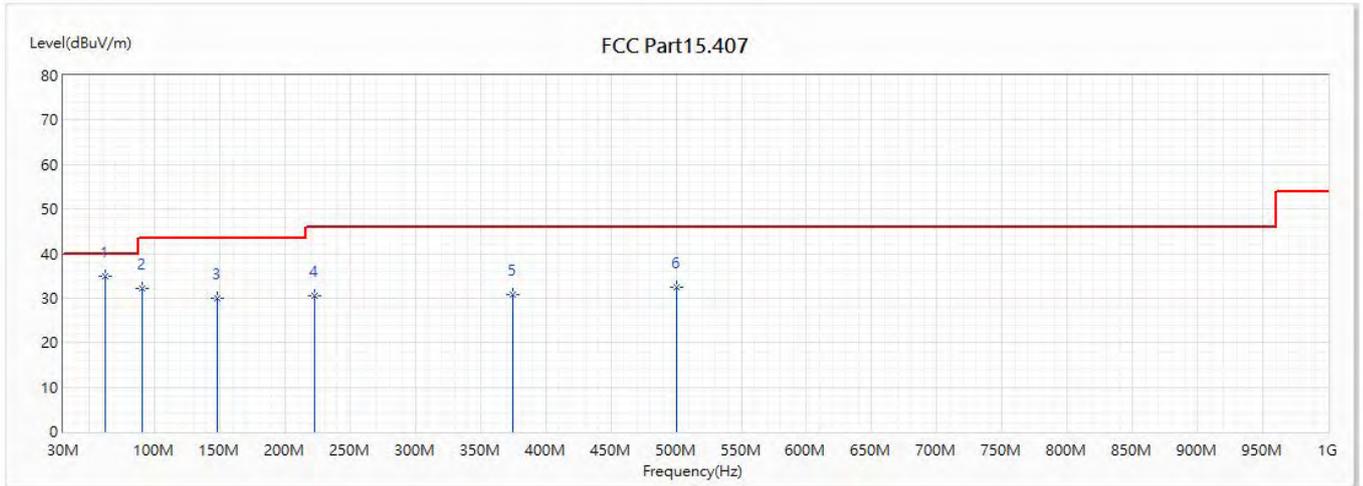| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5755MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	42.707	28.76	40.00	-11.24	46.67	-17.91	QP
2	89.17	29.68	43.50	-13.82	54.72	-25.04	QP
3	148.534	27.79	43.50	-15.71	49.66	-21.87	QP
4	219.441	30.05	46.00	-15.95	52.60	-22.55	QP
5	375.126	30.26	46.00	-15.74	47.37	-17.11	QP
6	500.159	27.87	46.00	-18.13	42.51	-14.64	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

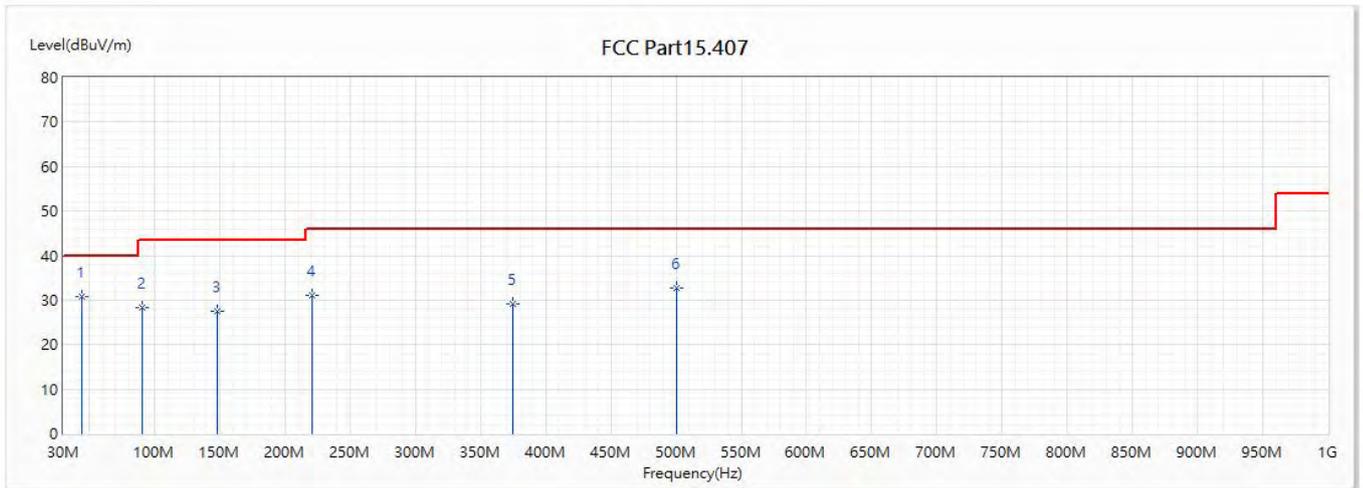| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5755MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.744	34.75	40.00	-5.25	54.01	-19.26	QP
2	90.334	32.72	43.50	-10.78	57.60	-24.88	QP
3	148.534	29.34	43.50	-14.16	51.21	-21.87	QP
4	222.739	30.06	46.00	-15.94	51.91	-21.85	QP
5	375.029	31.86	46.00	-14.14	48.97	-17.11	QP
6	500.062	31.33	46.00	-14.67	45.97	-14.64	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

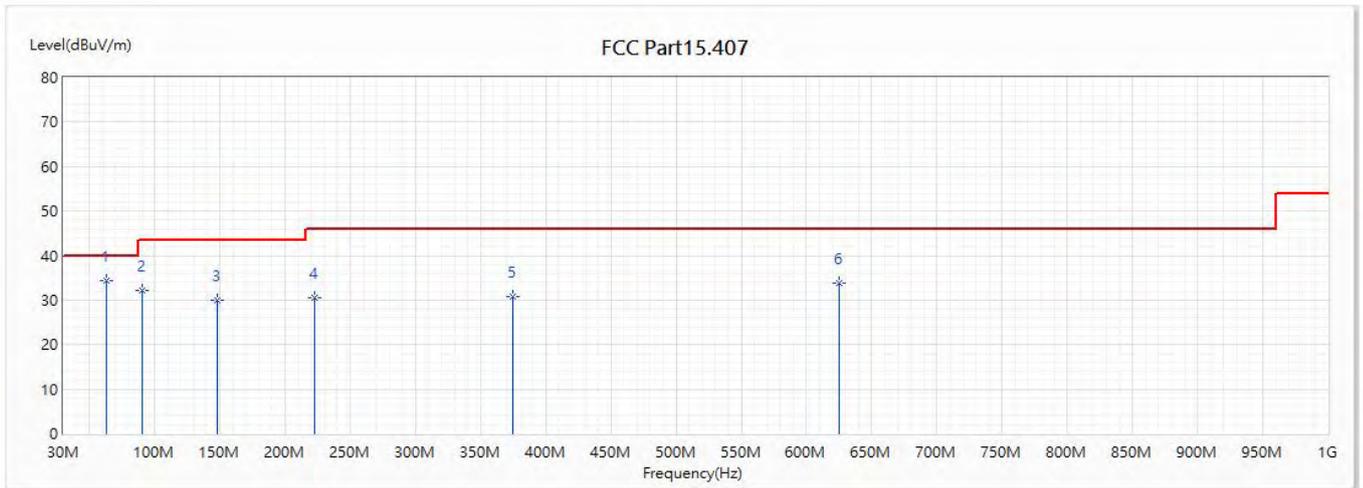| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	45.326	32.09	40.00	-7.91	51.79	-19.70	QP
2	90.14	29.43	43.50	-14.07	54.35	-24.92	QP
3	135.148	27.72	43.50	-15.78	49.57	-21.85	QP
4	220.023	30.71	46.00	-15.29	53.14	-22.43	QP
5	374.932	33.58	46.00	-12.42	50.71	-17.13	QP
6	750.031	36.25	46.00	-9.75	47.45	-11.20	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
1	148.534	29.53	43.50	-13.97	51.40	-21.87	QP
2	223.224	23.75	46.00	-22.25	45.49	-21.74	QP
3	364.747	22.39	46.00	-23.61	39.19	-16.80	QP
4	517.134	26.44	46.00	-19.56	39.97	-13.53	QP
5	624.998	33.45	46.00	-12.55	46.81	-13.36	QP
* 6	750.031	35.83	46.00	-10.17	47.03	-11.20	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

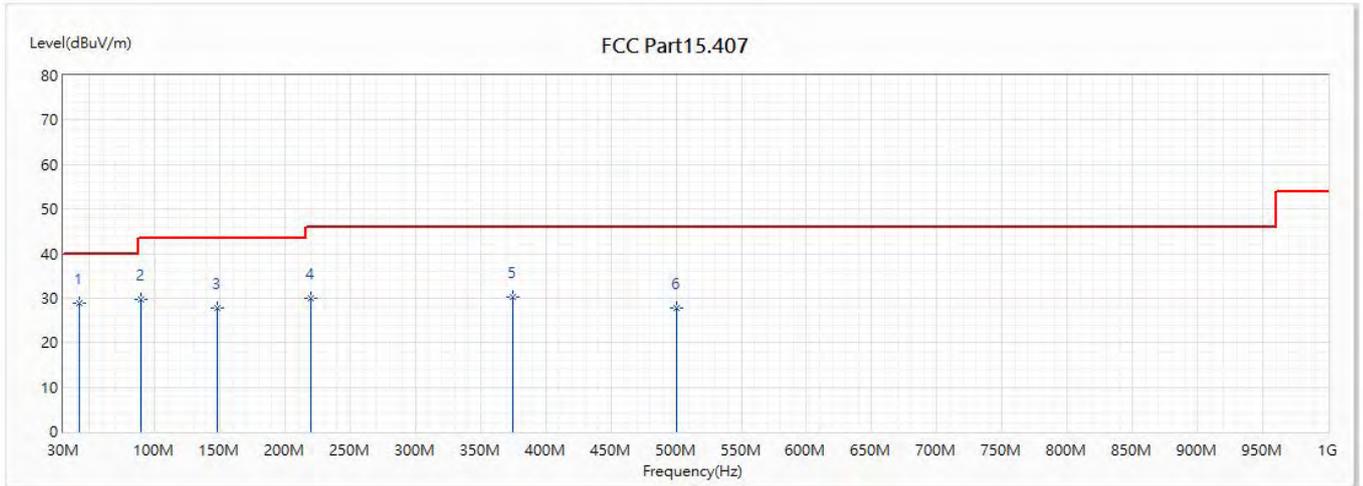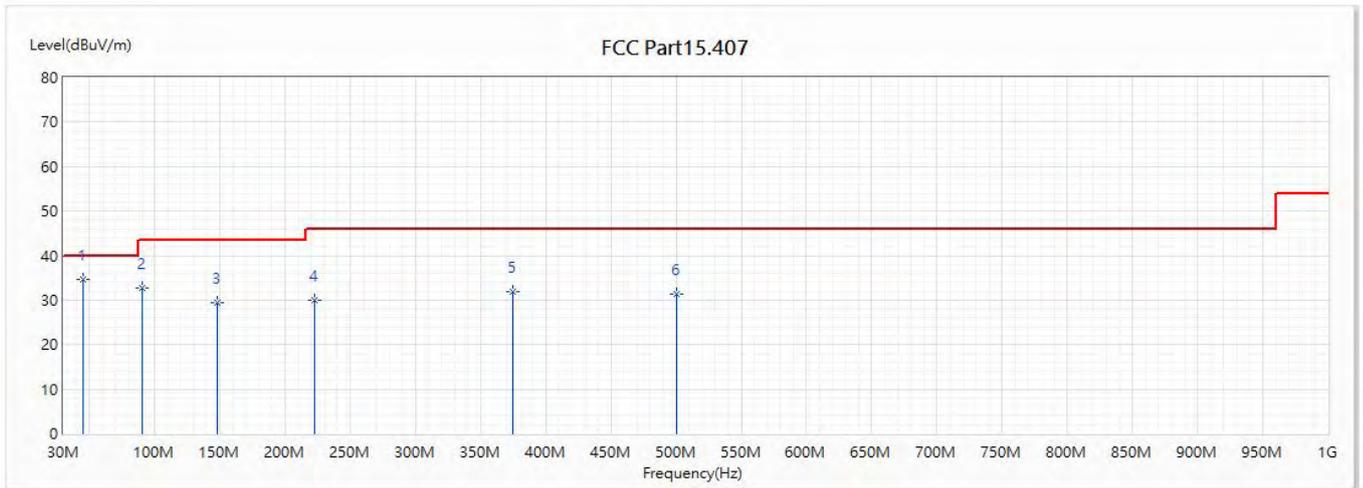| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	62.01	31.66	40.00	-8.34	57.79	-26.13	QP
2	148.534	27.68	43.50	-15.82	49.55	-21.87	QP
3	219.344	30.62	46.00	-15.38	53.19	-22.57	QP
4	375.029	35.15	46.00	-10.85	52.26	-17.11	QP
5	519.268	27.09	46.00	-18.91	40.46	-13.37	QP
6	624.998	32.13	46.00	-13.87	45.49	-13.36	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

![DEKRA logo]

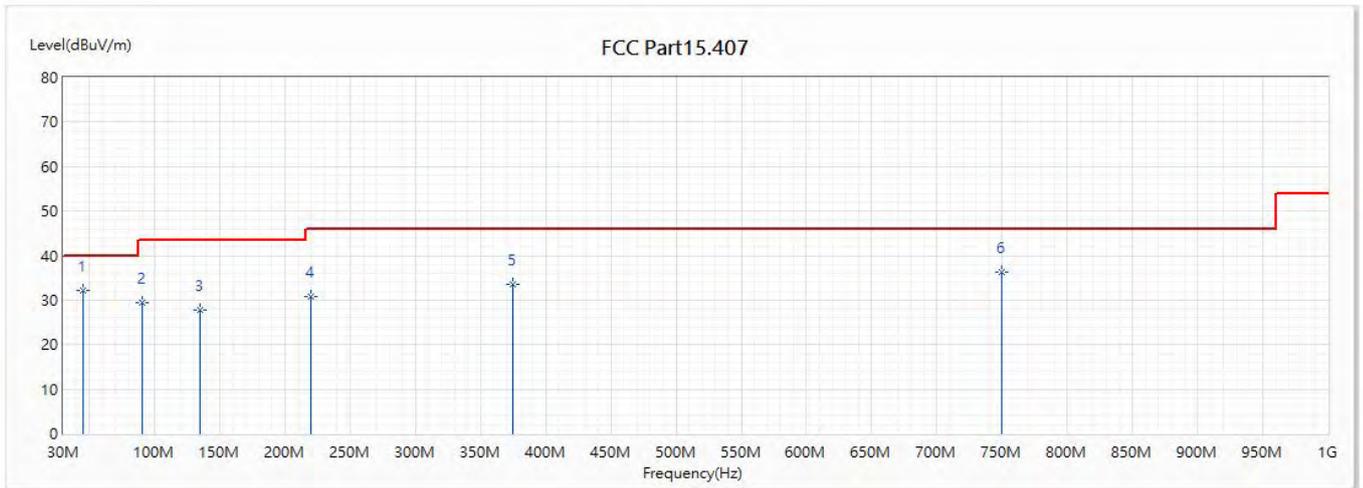| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5785MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
* 1	61.331	34.76	40.00	-5.24	60.81	-26.05	QP
2	148.534	29.58	43.50	-13.92	51.45	-21.87	QP
3	375.029	32.14	46.00	-13.86	49.25	-17.11	QP
4	500.062	31.14	46.00	-14.86	45.78	-14.64	QP
5	673.498	28.73	46.00	-17.27	40.18	-11.45	QP
6	875.064	31.77	46.00	-14.23	41.47	-9.70	QP

Note:
1. All Reading Levels is Quasi-Peak value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor
4. The Emission under 30MHz were not included is because their levels are too low.

Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5755MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
* 1	43.968	31.17	40.00	-8.83	49.90	-18.73	QP
2	89.073	30.52	43.50	-12.98	55.58	-25.06	QP
3	148.534	27.17	43.50	-16.33	49.04	-21.87	QP
4	220.314	29.81	46.00	-16.19	52.18	-22.37	QP
5	375.126	30.43	46.00	-15.57	47.54	-17.11	QP
6	500.159	28.28	46.00	-17.72	42.92	-14.64	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

![DEKRA logo]

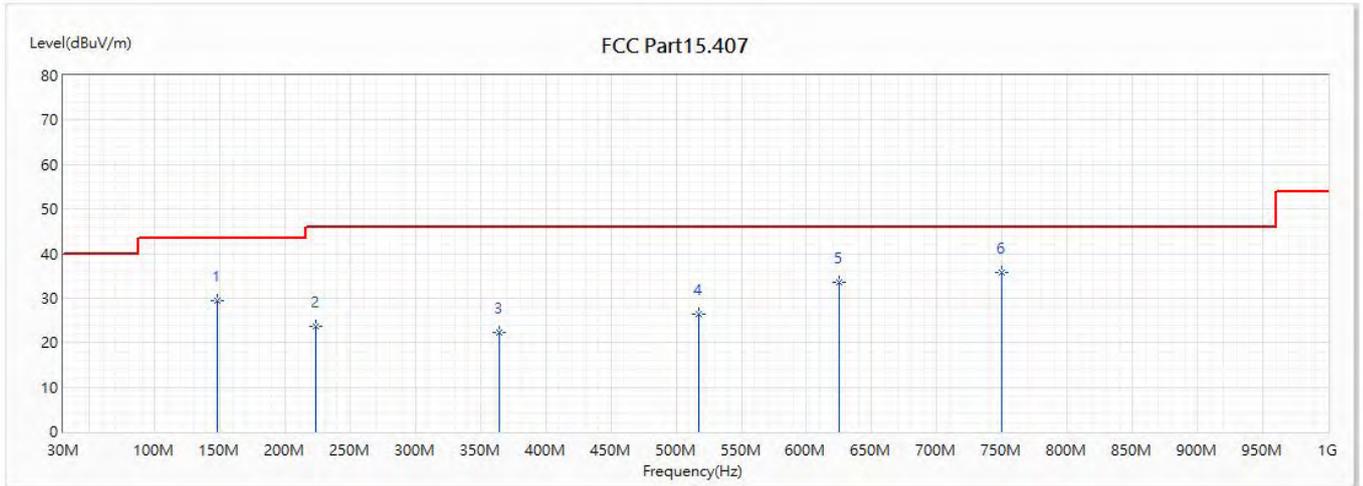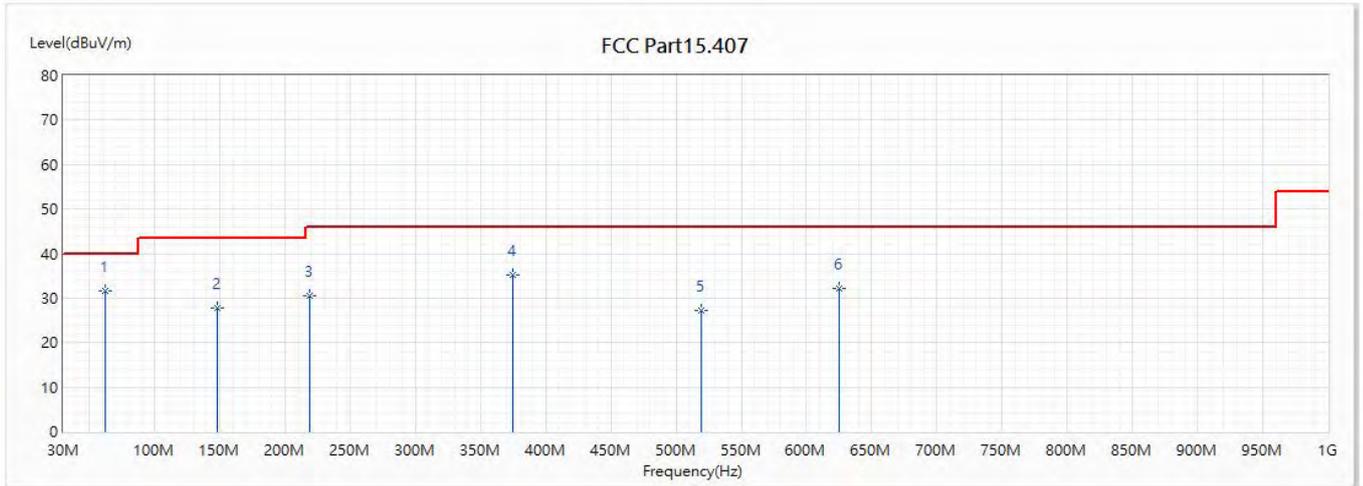| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5755MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	58.324	31.42	40.00	-8.58	56.64	-25.22	QP
2	143.005	24.77	43.50	-18.73	46.17	-21.40	QP
3	222.739	30.78	46.00	-15.22	52.63	-21.85	QP
4	297.041	25.80	46.00	-20.20	45.10	-19.30	QP
5	417.03	24.60	46.00	-21.40	39.87	-15.27	QP
6	540.608	28.17	46.00	-17.83	41.20	-13.03	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

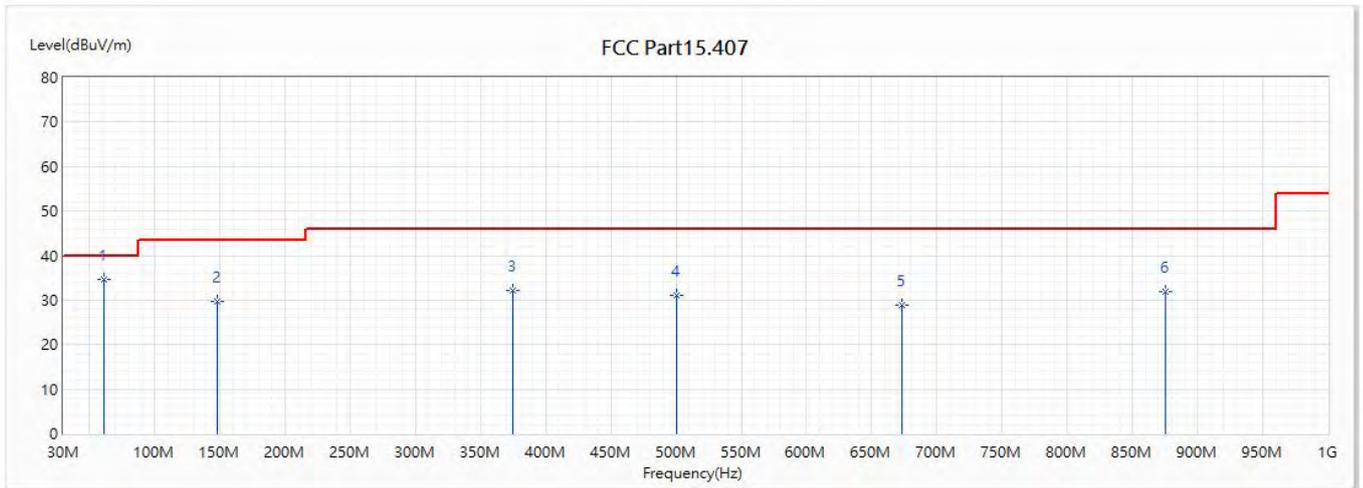| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.428	32.85	40.00	-7.15	58.91	-26.06	QP
2	135.148	28.48	43.50	-15.02	50.33	-21.85	QP
3	220.12	29.45	46.00	-16.55	51.86	-22.41	QP
4	375.029	34.82	46.00	-11.18	51.93	-17.11	QP
5	499.965	33.10	46.00	-12.90	47.75	-14.65	QP
6	624.998	32.35	46.00	-13.65	45.71	-13.36	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

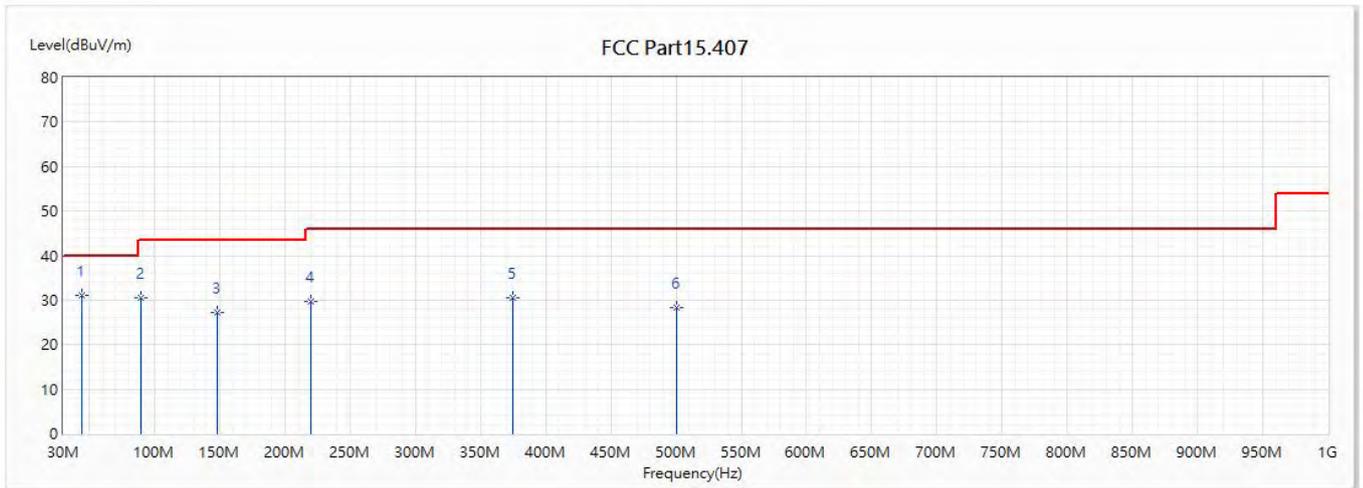| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	43.968	34.44	40.00	-5.56	53.17	-18.73	QP
2	90.14	33.03	43.50	-10.47	57.95	-24.92	QP
3	148.534	30.21	43.50	-13.29	52.08	-21.87	QP
4	187.431	28.02	43.50	-15.48	50.59	-22.57	QP
5	297.041	26.35	46.00	-19.65	45.65	-19.30	QP
6	375.029	32.36	46.00	-13.64	49.47	-17.11	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

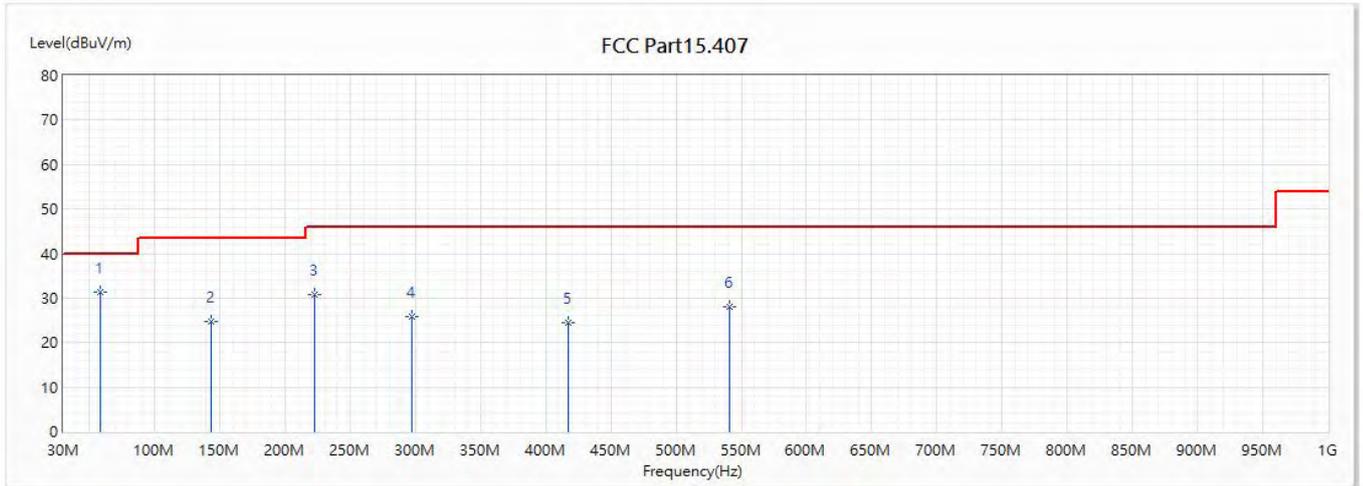| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.234	28.51	43.50	-14.99	50.56	-22.05	QP
* 2	148.461	32.12	43.50	-11.38	53.98	-21.86	QP
3	171.984	24.69	43.50	-18.81	46.41	-21.72	QP
4	297.114	33.91	46.00	-12.09	53.22	-19.31	QP
5	604.24	28.92	46.00	-17.08	40.46	-11.54	QP
6	828.431	30.54	46.00	-15.46	40.72	-10.18	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

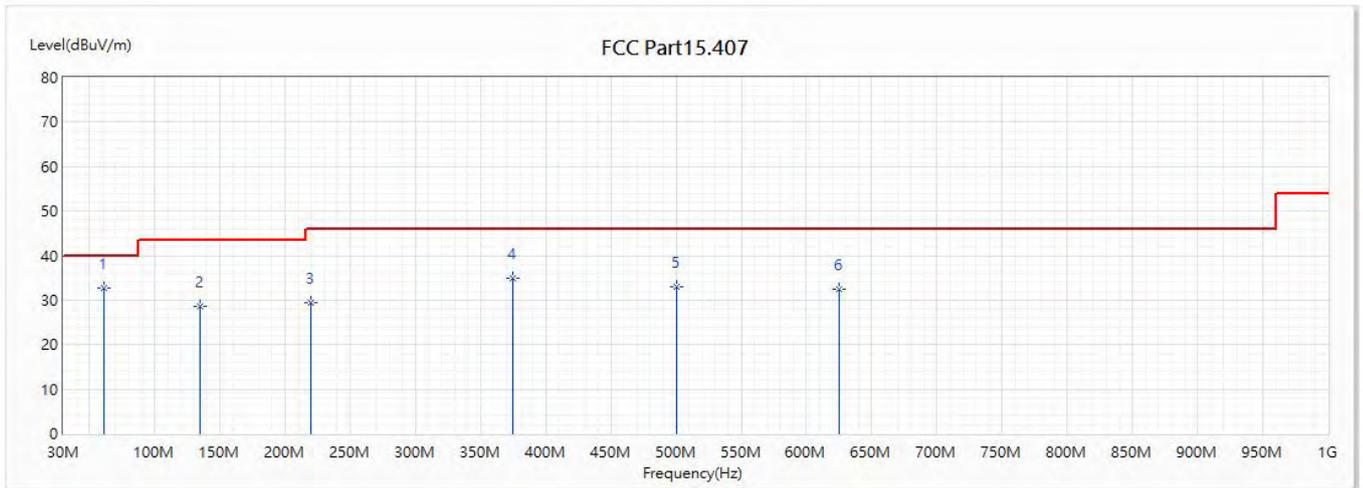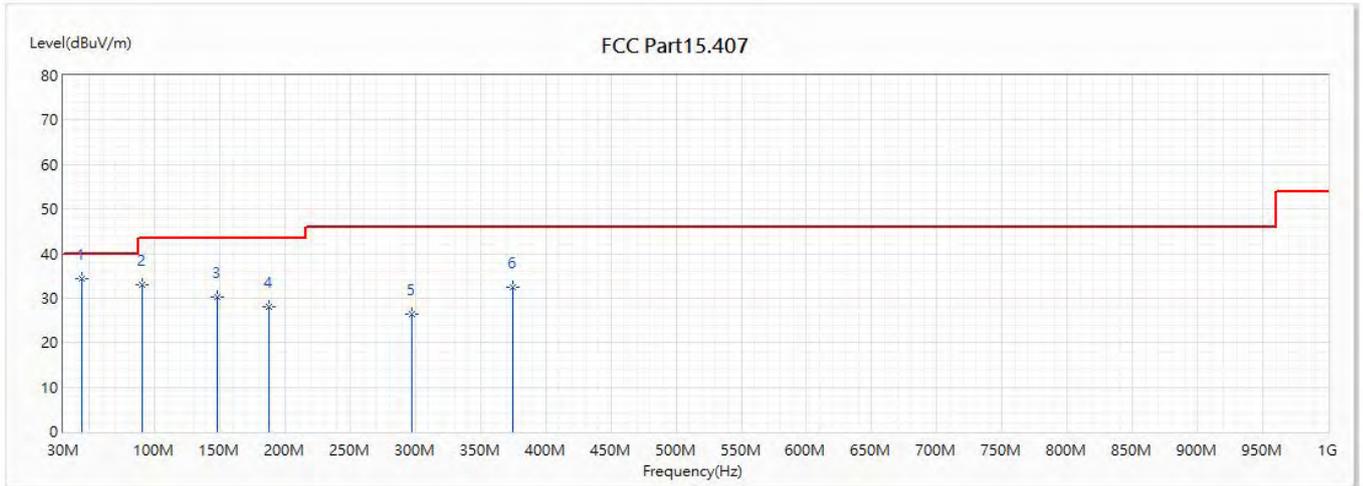| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	33.759	35.30	40.00	-4.70	51.07	-15.77	QP
2	58.979	29.90	40.00	-10.10	55.41	-25.51	QP
3	171.984	25.99	43.50	-17.51	47.71	-21.72	QP
4	297.114	32.38	46.00	-13.62	51.69	-19.31	QP
5	499.844	31.06	46.00	-14.94	45.71	-14.65	QP
6	823.096	30.28	46.00	-15.72	40.23	-9.95	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

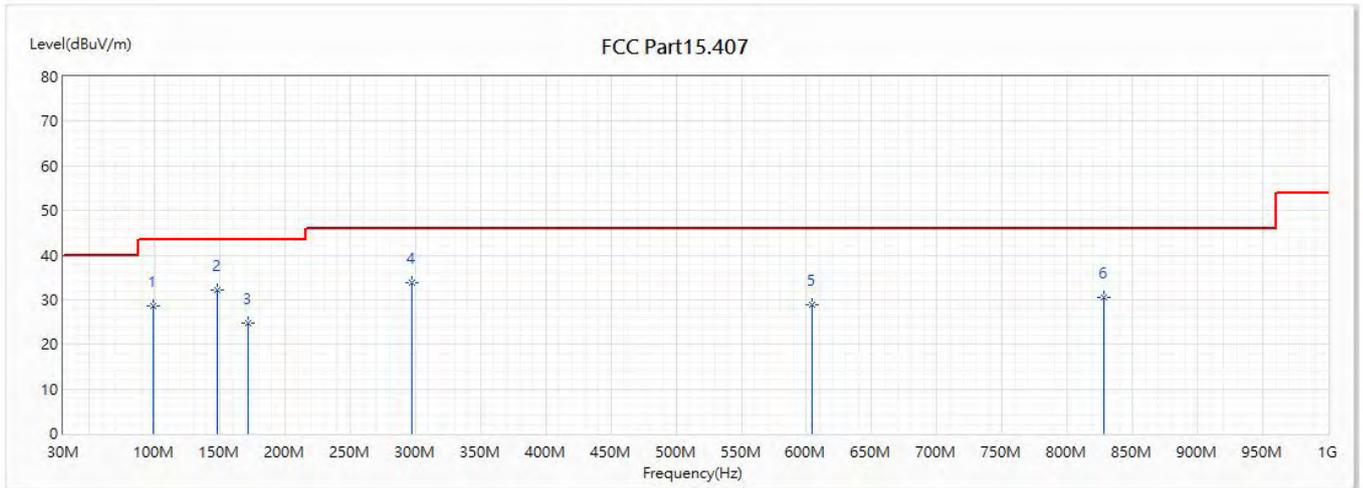| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	61.331	28.53	40.00	-11.47	54.58	-26.05	QP
2	148.534	31.88	43.50	-11.62	53.75	-21.87	QP
3	221.09	31.01	46.00	-14.99	53.21	-22.20	QP
4	375.029	32.45	46.00	-13.55	49.56	-17.11	QP
5	500.062	33.11	46.00	-12.89	47.75	-14.64	QP
6	625.095	29.10	46.00	-16.90	42.46	-13.36	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

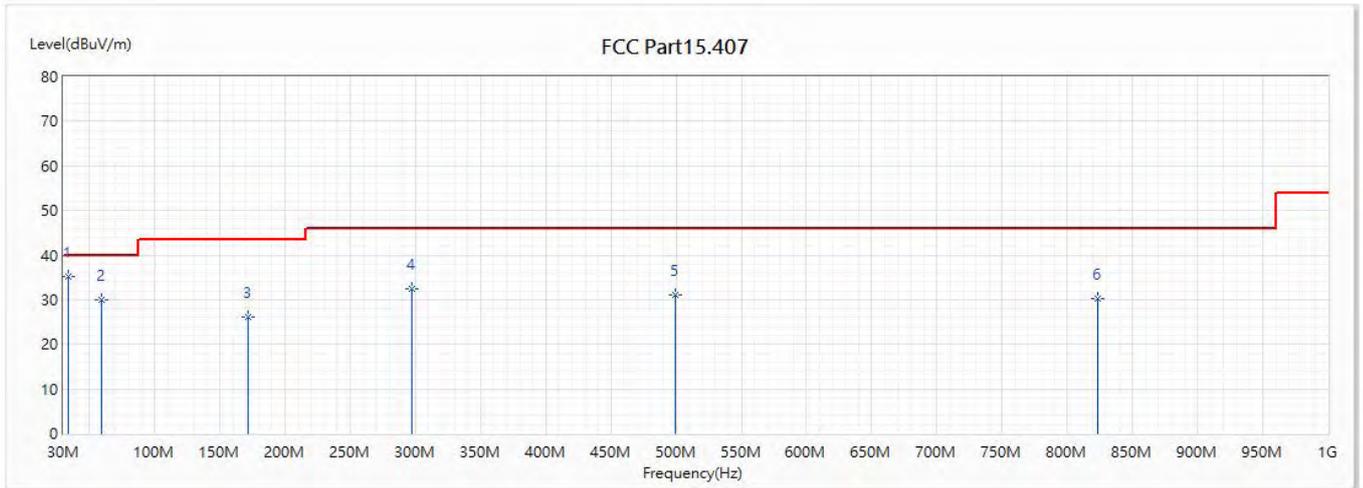| Site :	CB4-H	Engineer :	Scott
Model No :	GT-AX6000	Test Date :	2018/9/3
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ax(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	47.072	35.23	40.00	-4.77	56.22	-20.99	QP
* 2	62.495	35.68	40.00	-4.32	61.85	-26.17	QP
3	90.237	30.05	43.50	-13.45	54.95	-24.90	QP
4	148.534	28.43	43.50	-15.07	50.30	-21.87	QP
5	375.029	31.43	46.00	-14.57	48.54	-17.11	QP
6	500.062	29.25	46.00	-16.75	43.89	-14.64	QP

Note:

1. All Reading Levels is Quasi-Peak value.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor

4. The Emission under 30MHz were not included is because their levels are too low.

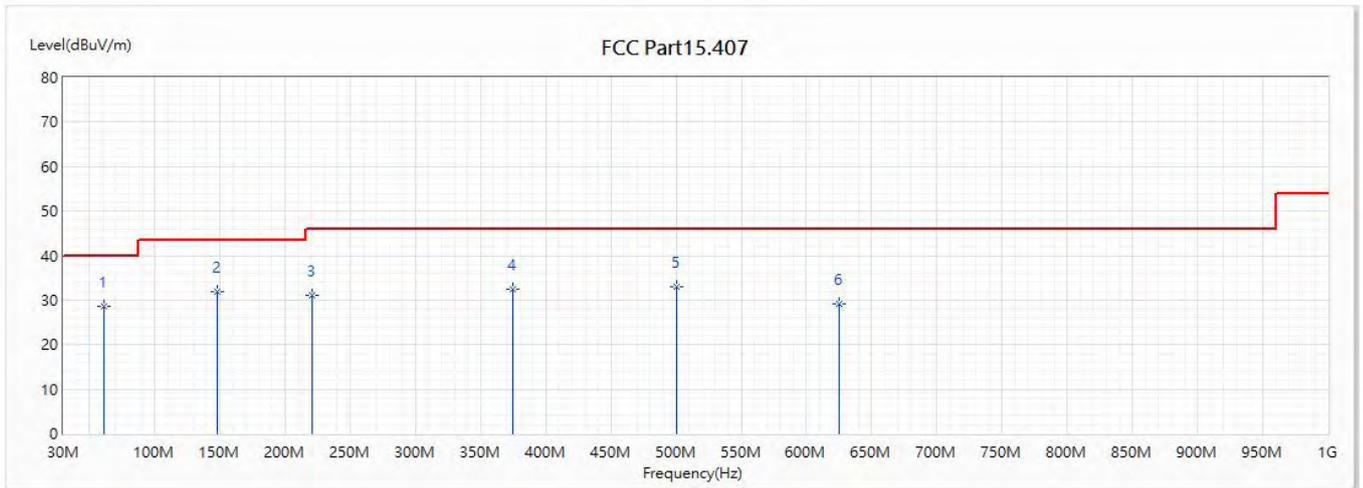| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	99.234	30.03	43.50	-13.47	52.08	-22.05	QP
* 2	148.461	33.51	43.50	-9.99	55.37	-21.86	QP
3	249.948	26.68	46.00	-19.32	47.53	-20.85	QP
4	297.114	35.08	46.00	-10.92	54.39	-19.31	QP
5	499.965	29.08	46.00	-16.92	43.73	-14.65	QP
6	750.104	30.27	46.00	-15.73	41.47	-11.20	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

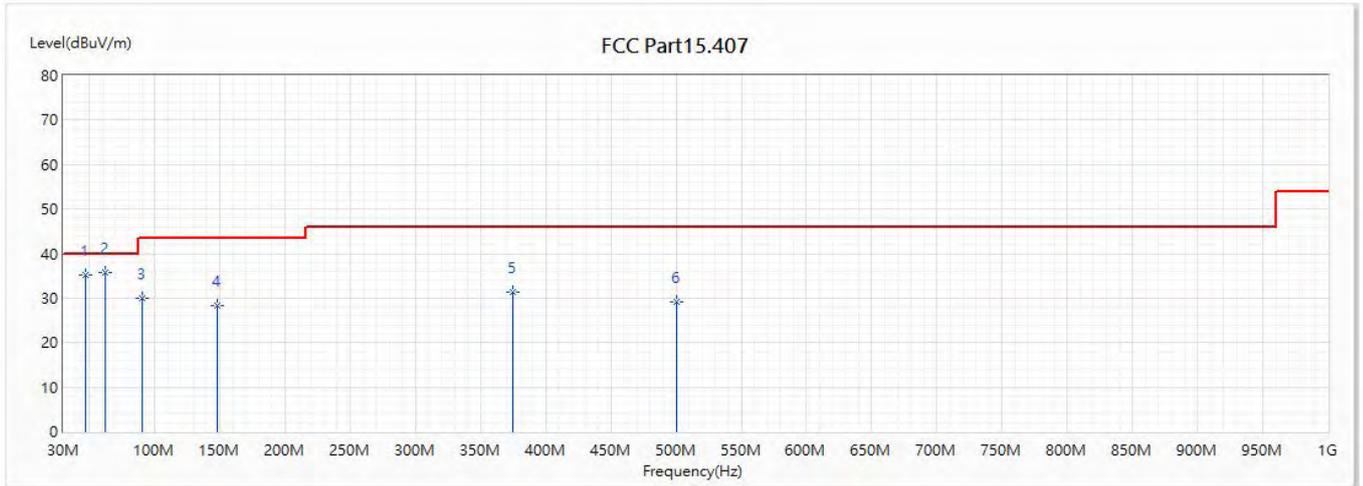| Site :	CB4-H	Engineer :	Carter
Model No :	GT-AC5400	Test Date :	2018/9/6
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 2:TX_CDD_ADP-65DW B		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	44.186	33.24	40.00	-6.76	52.11	-18.87	QP
2	148.461	29.67	43.50	-13.83	51.53	-21.86	QP
3	297.114	34.91	46.00	-11.09	54.22	-19.31	QP
4	551.739	32.90	46.00	-13.10	46.04	-13.14	QP
5	750.104	30.47	46.00	-15.53	41.67	-11.20	QP
6	1000	38.18	54.00	-15.82	46.25	-8.07	QP

Note:

    1. All Reading Levels is Quasi-Peak value.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor

    4. The Emission under 30MHz were not included is because their levels are too low.

Harmonic & Spurious:

Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5180MHz		
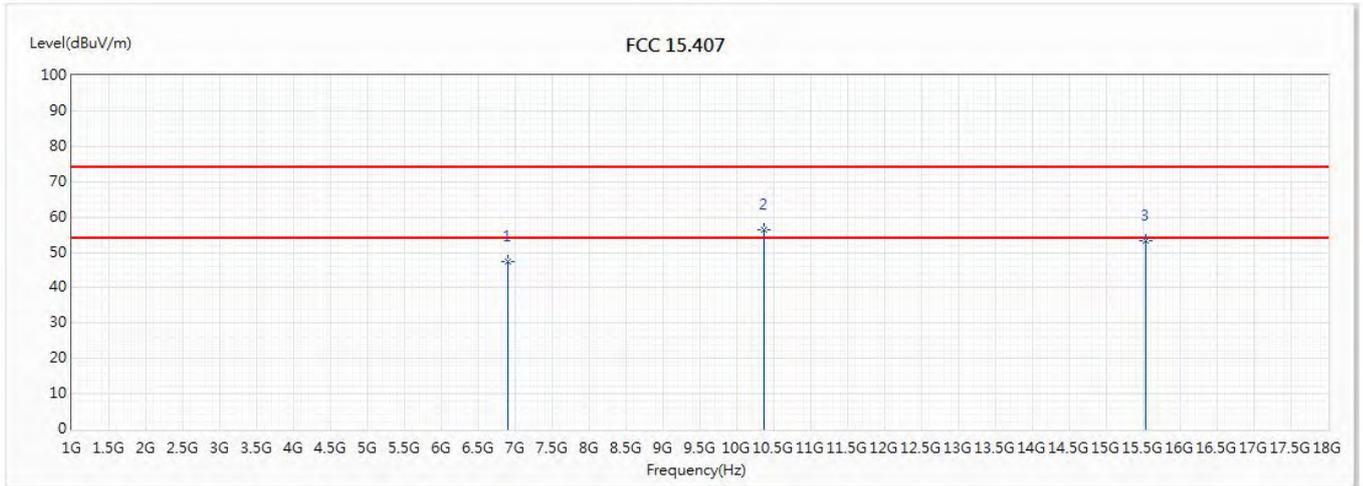
No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
1	6906	47.51	74.00	-26.49	41.55	5.96	PK
* 2	10360	56.36	74.00	-17.64	41.88	14.48	PK
3	15540	53.23	74.00	-20.77	38.45	14.78	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

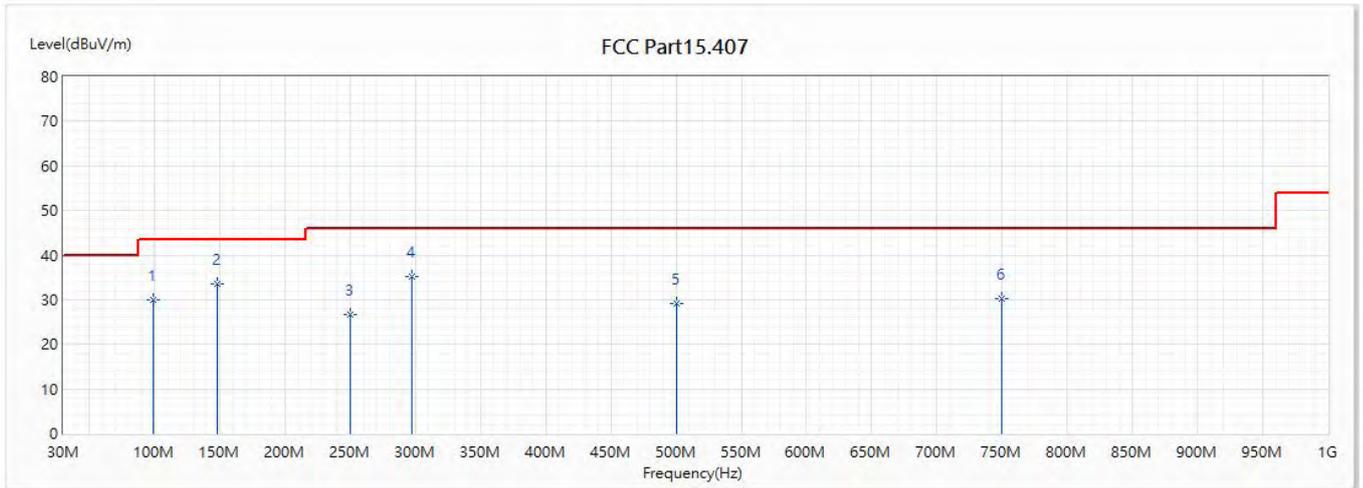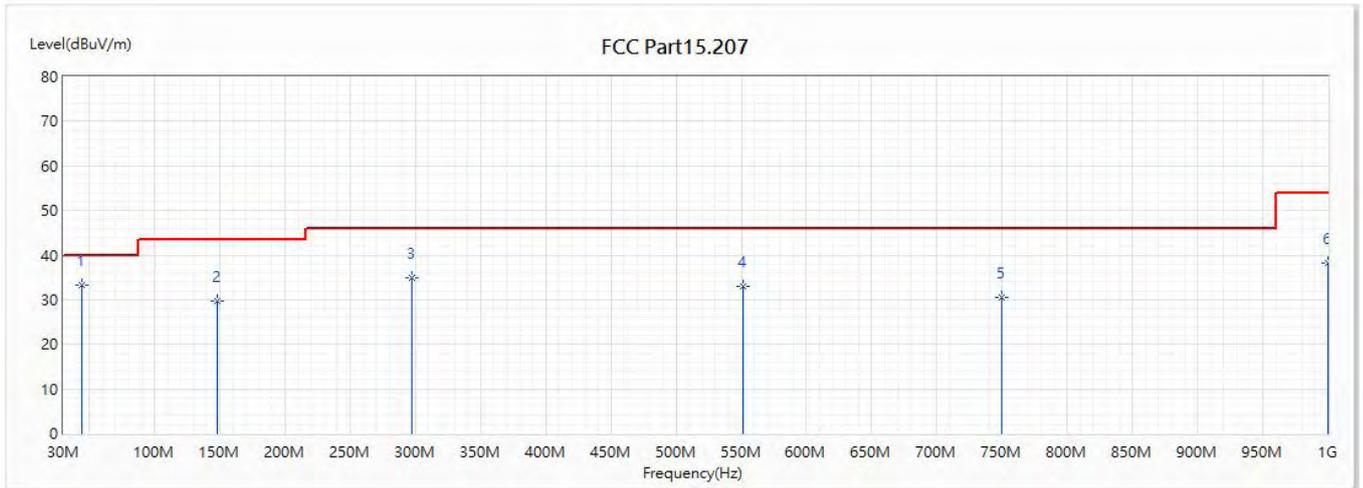| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5180MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	46.68	74.00	-27.32	40.52	6.16	PK
* 2	10360	59.08	74.00	-14.92	44.60	14.48	PK
3	15540	52.83	74.00	-21.17	38.05	14.78	PK

Note:

　　1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

　　2. " * ", means this data is the worst emission level.

　　3. Measurement Level = Reading Level + Correct Factor.

　　4. The average measurement was not performed when the peak measured data under the limit of average detection.

　　5. The Emission above 18GHz were not included is because their levels are too low.

| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	47.11	74.00	-26.89	40.95	6.16	PK
* 2	10440	54.27	74.00	-19.73	39.58	14.69	PK
3	15660	53.75	74.00	-20.25	39.58	14.17	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

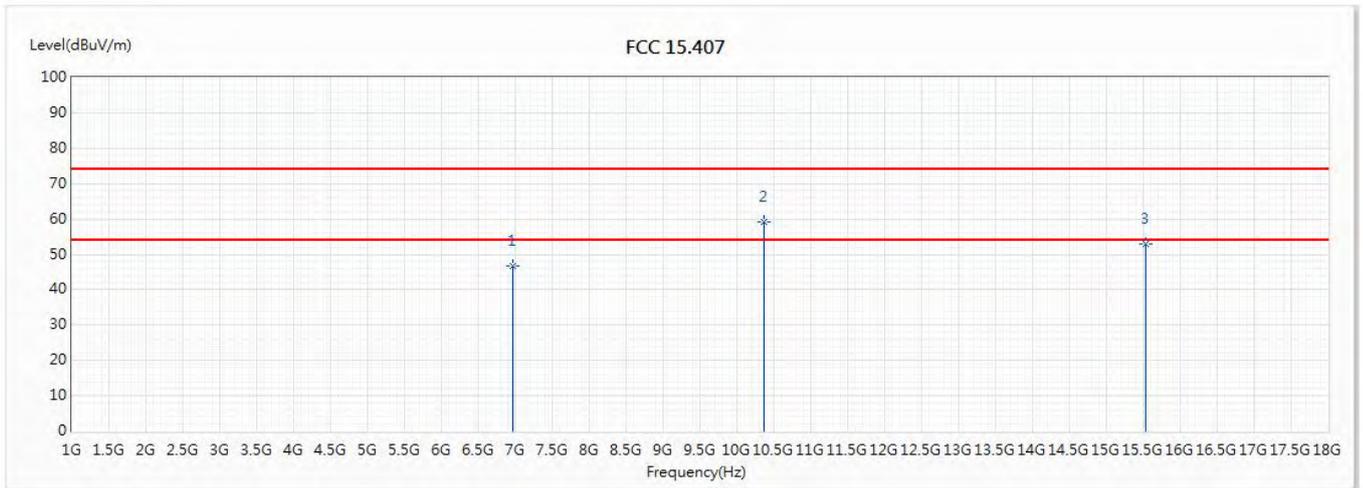| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	47.38	74.00	-26.62	41.22	6.16	PK
2	10440	57.58	74.00	-16.42	42.89	14.69	PK
3	15660	58.51	74.00	-15.49	44.34	14.17	PK
* 4	15660	42.50	54.00	-11.50	28.33	14.17	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

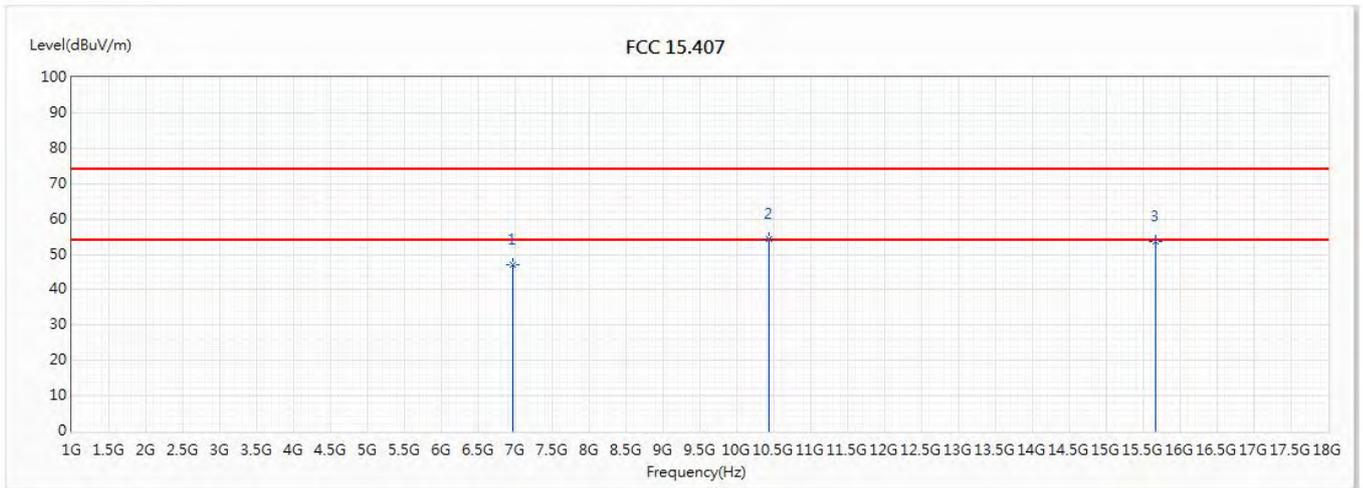| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5240MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6986	46.71	74.00	-27.29	40.43	6.28	PK
* 2	10480	55.09	74.00	-18.91	40.37	14.72	PK
3	15720	53.37	74.00	-20.63	39.64	13.73	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

DEKRA

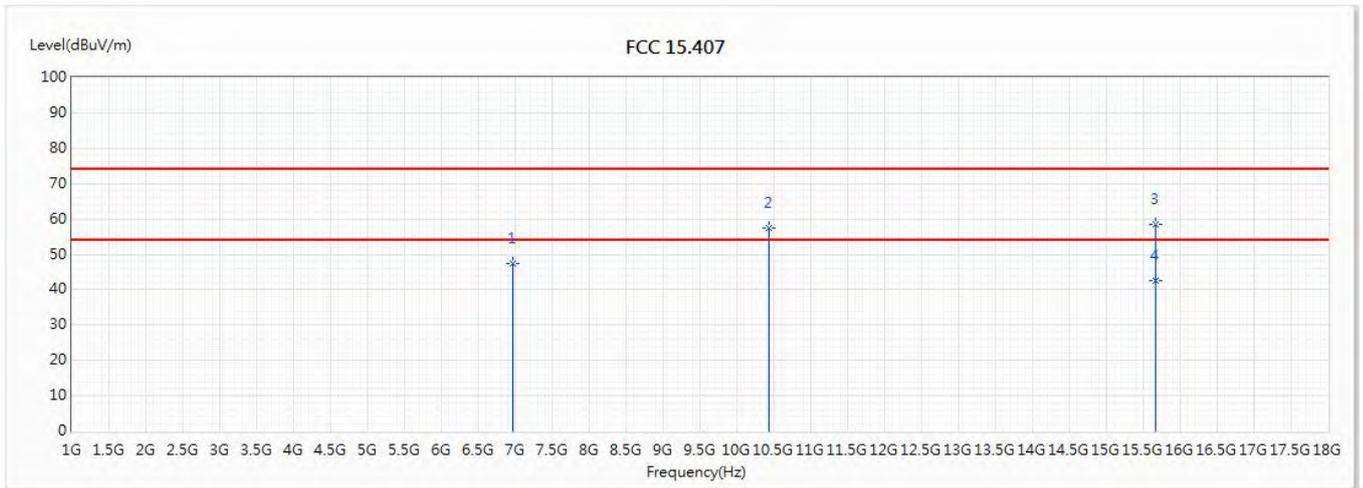| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5240MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6986	46.62	74.00	-27.38	40.34	6.28	PK
2	10480	57.64	74.00	-16.36	42.92	14.72	PK
3	15720	58.84	74.00	-15.16	45.11	13.73	PK
* 4	15720	42.44	54.00	-11.56	28.71	13.73	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

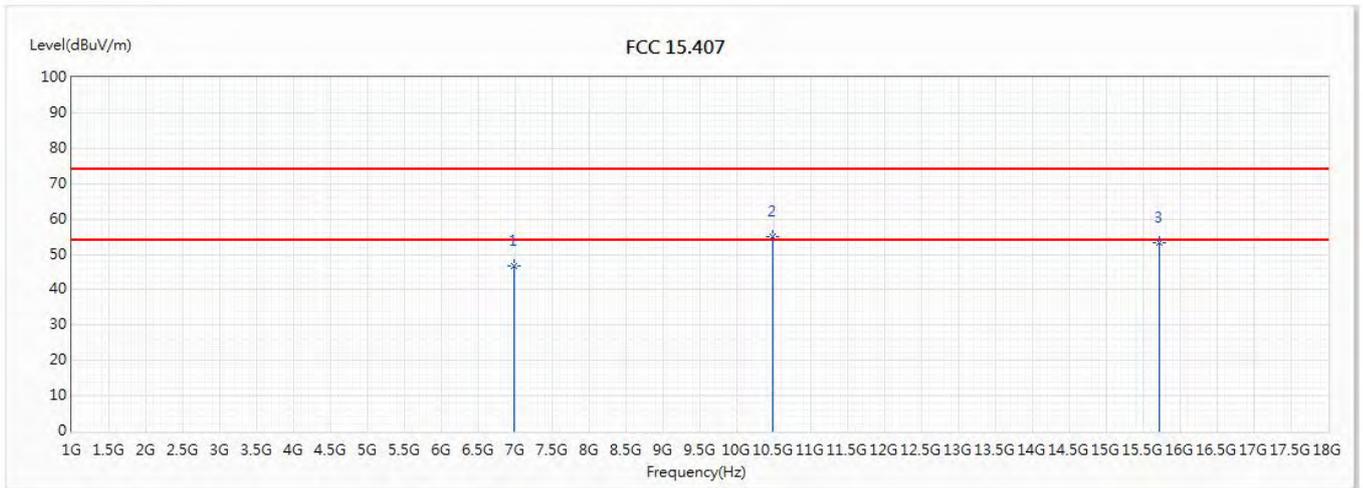| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5180MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6906	46.28	74.00	-27.72	40.32	5.96	PK
* 2	10360	57.26	74.00	-16.74	42.78	14.48	PK
3	15540	53.27	74.00	-20.73	38.49	14.78	PK

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

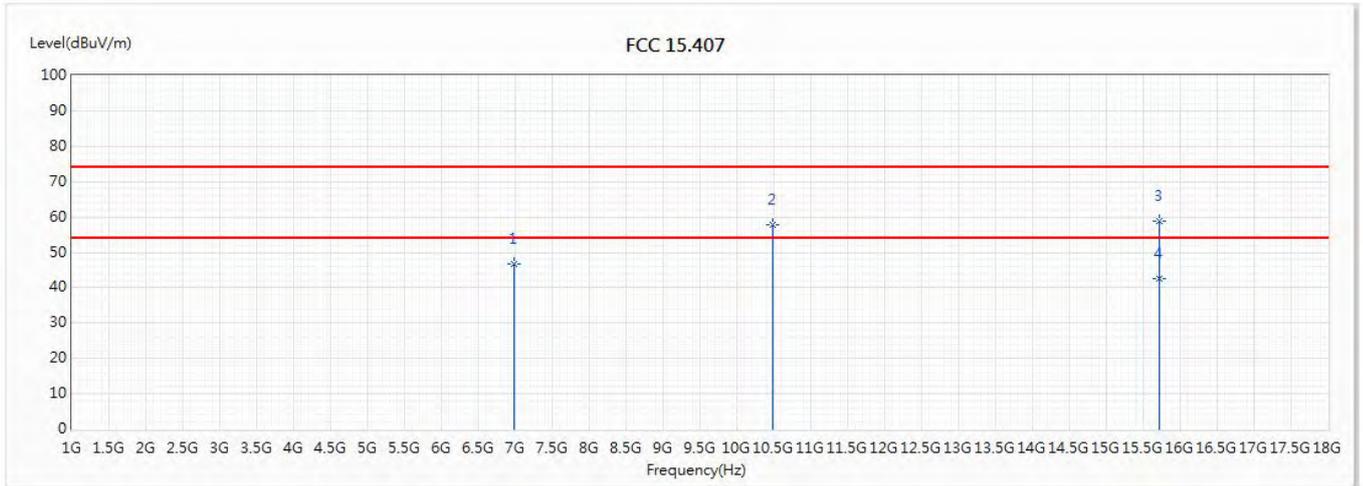| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5180MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6906	46.43	74.00	-27.57	40.47	5.96	PK
* 2	10360	59.70	74.00	-14.30	45.22	14.48	PK
3	15540	53.37	74.00	-20.63	38.59	14.78	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA logo]

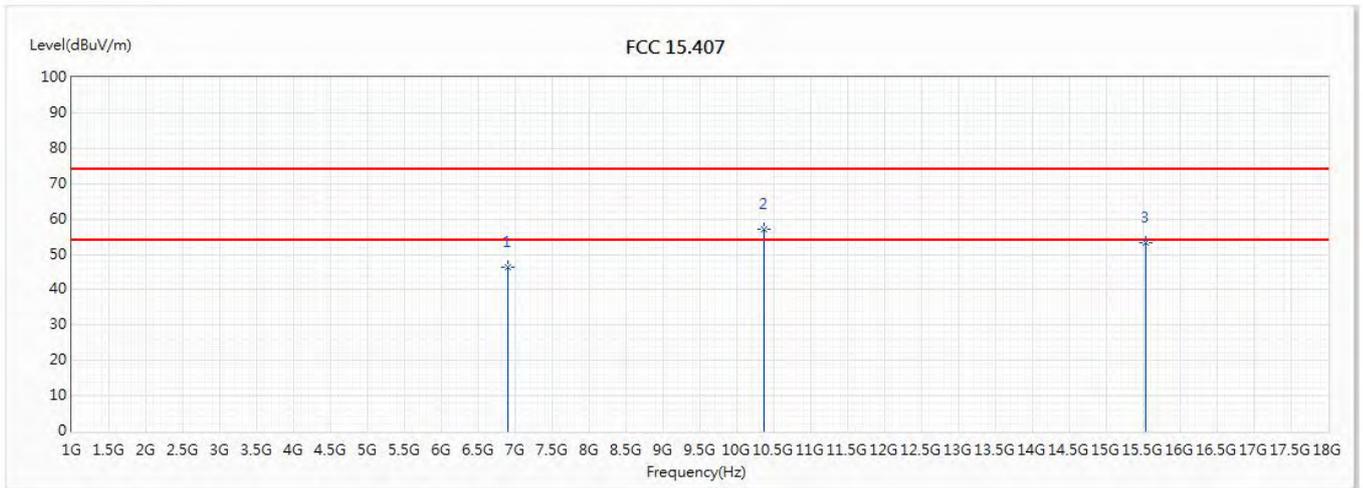| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	47.12	74.00	-26.88	40.96	6.16	PK
* 2	10440	55.62	74.00	-18.38	40.93	14.69	PK
3	15660	53.67	74.00	-20.33	39.50	14.17	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

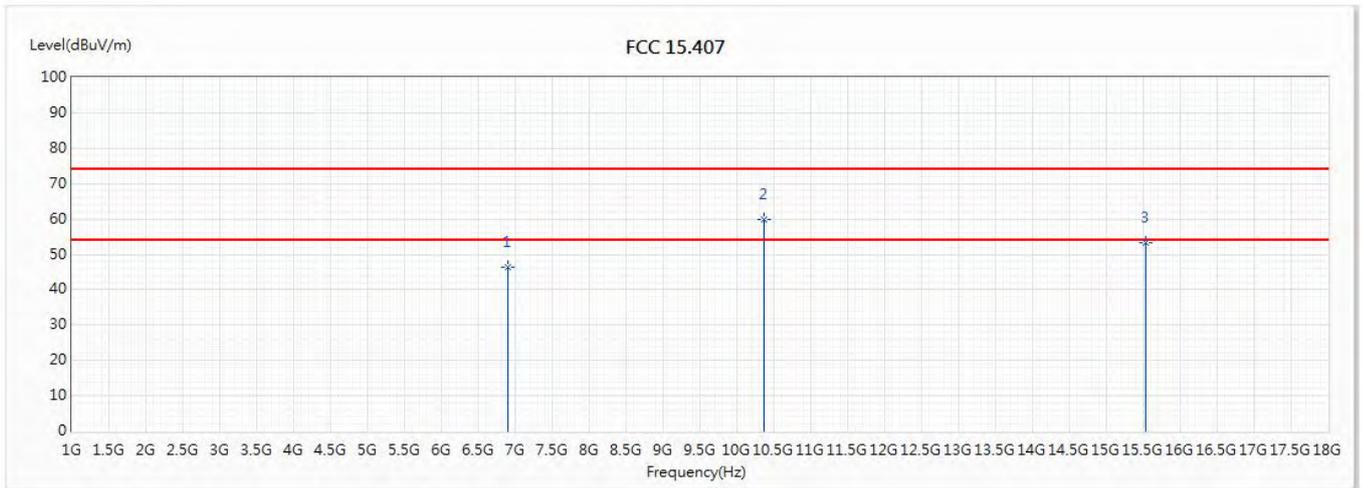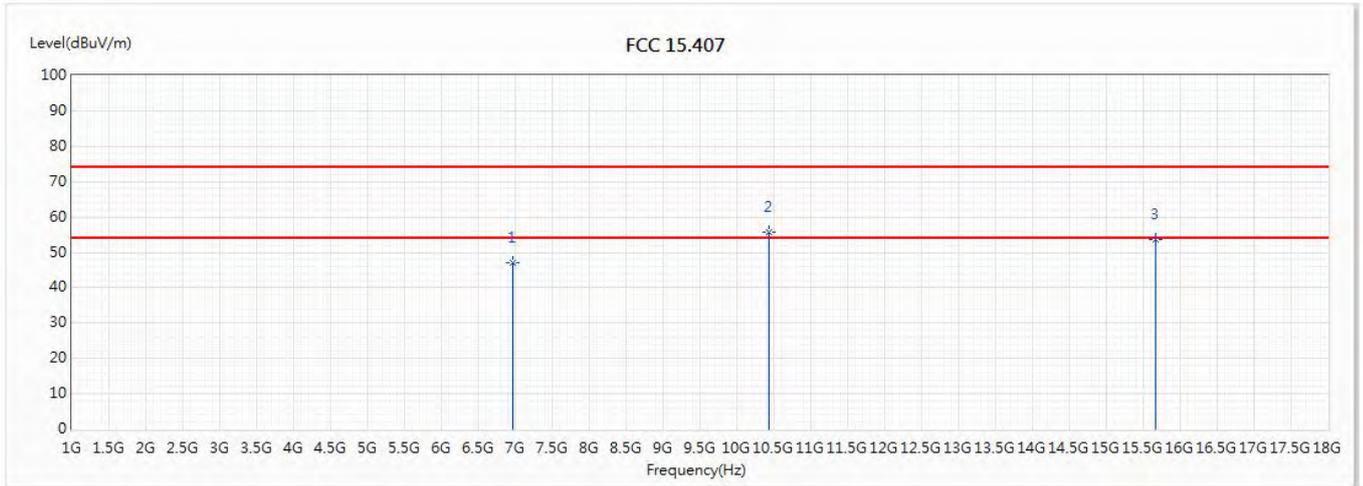| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	46.88	74.00	-27.12	40.72	6.16	PK
2	10440	58.96	74.00	-15.04	44.27	14.69	PK
3	15660	57.97	74.00	-16.03	43.80	14.17	PK
* 4	15660	42.23	54.00	-11.77	28.06	14.17	AV

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5240MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
1	6986	46.23	74.00	-27.77	39.95	6.28	PK
* 2	10480	55.55	74.00	-18.45	40.83	14.72	PK
3	15720	53.17	74.00	-20.83	39.44	13.73	PK

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

DEKRA

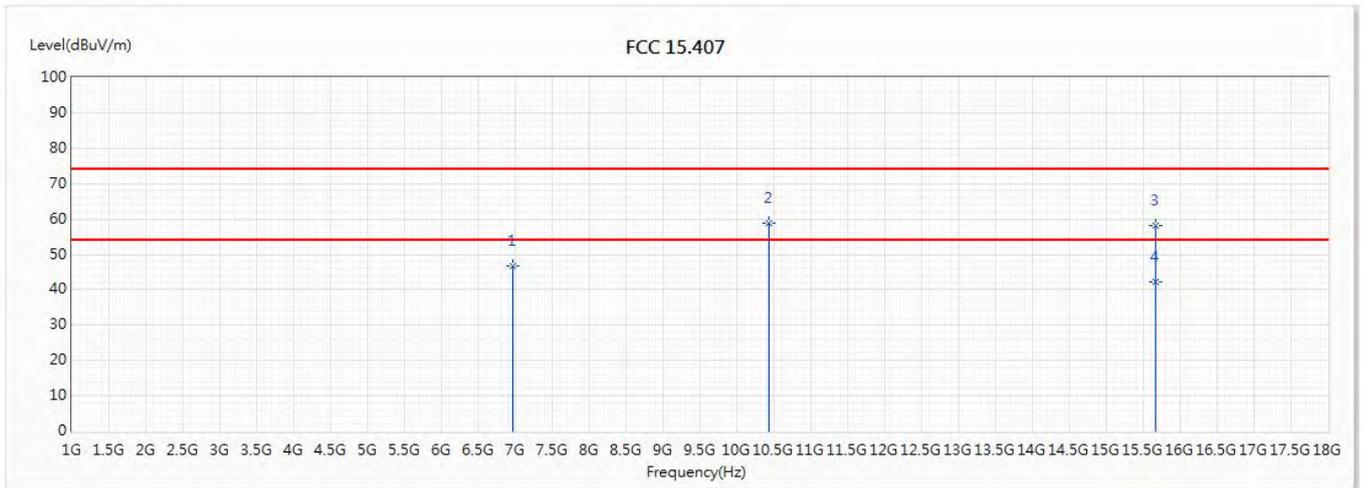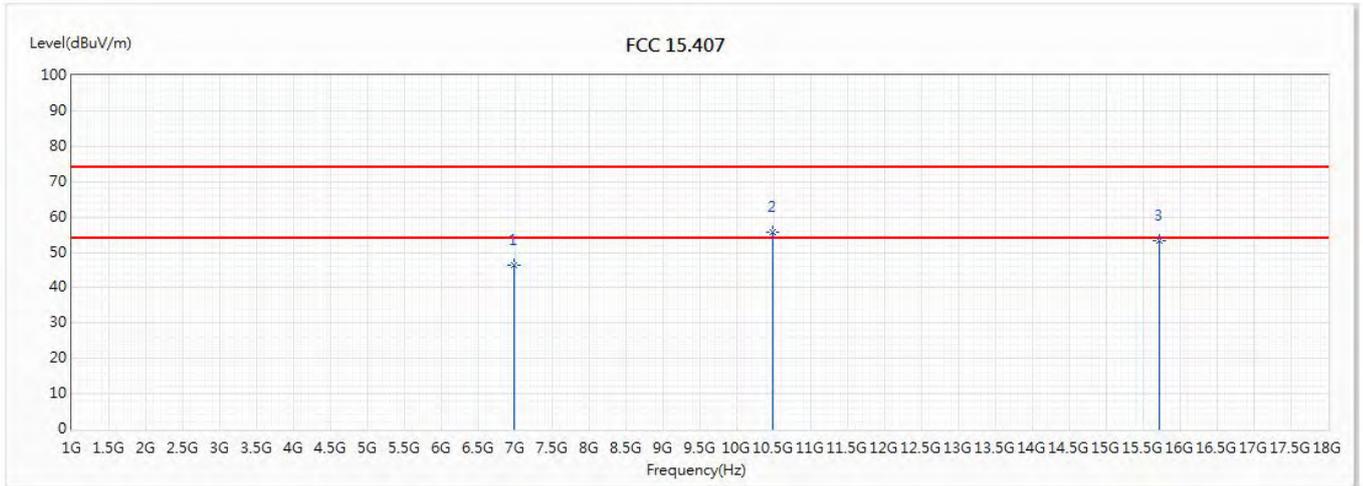| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5240MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6986	46.55	74.00	-27.45	40.27	6.28	PK
2	10480	58.52	74.00	-15.48	43.80	14.72	PK
3	15720	57.89	74.00	-16.11	44.16	13.73	PK
* 4	15720	42.19	54.00	-11.81	28.46	13.73	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

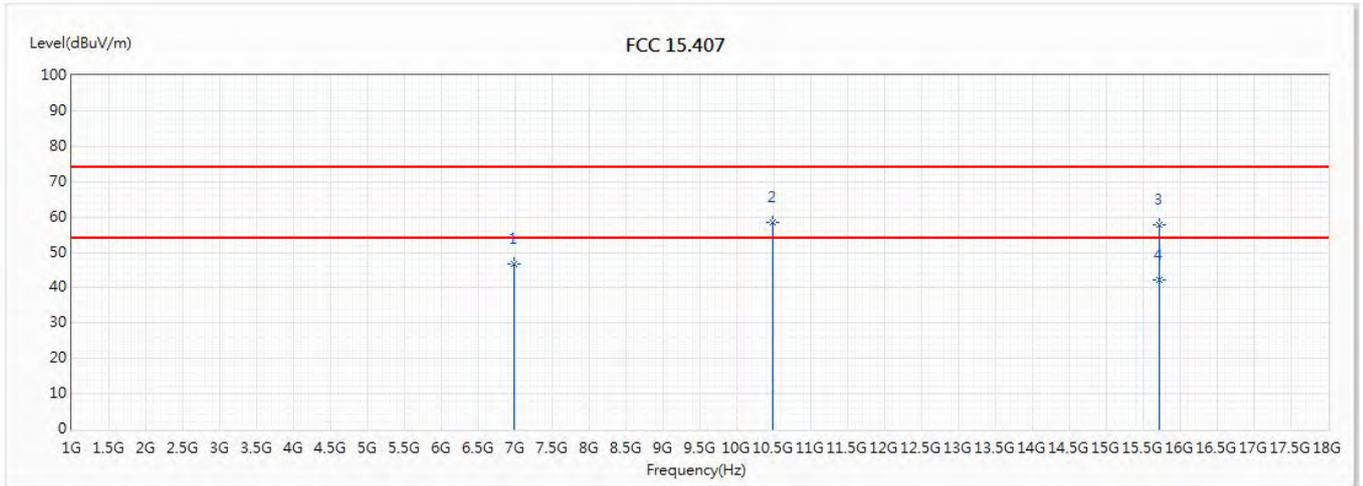| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6920	46.33	74.00	-27.67	40.32	6.01	PK
* 2	10380	56.69	74.00	-17.31	42.15	14.54	PK
3	15570	53.13	74.00	-20.87	38.45	14.68	PK

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA logo]

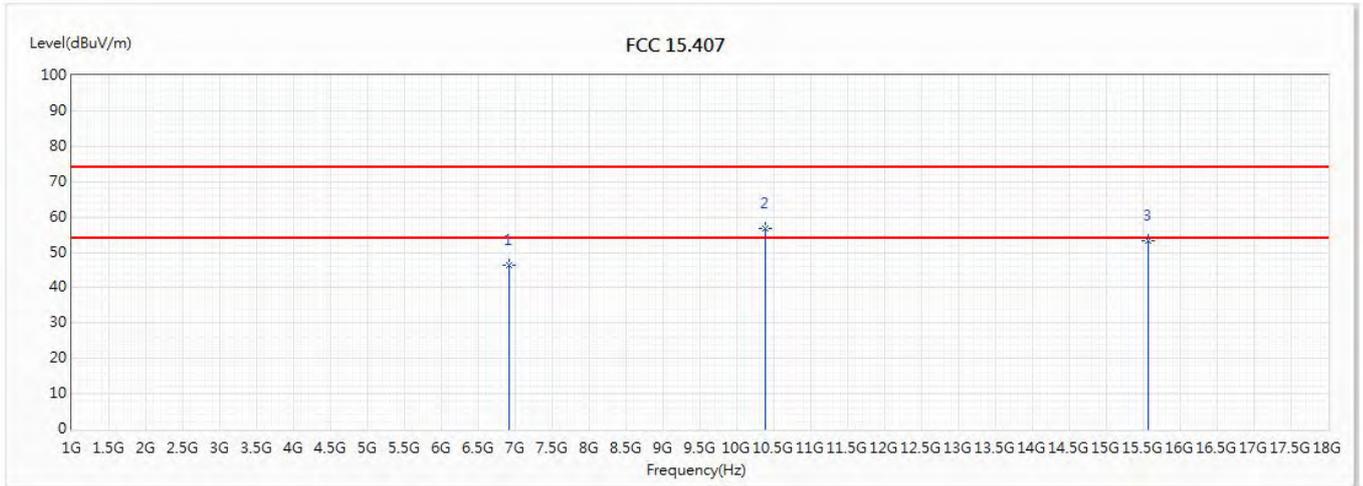| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6920	46.28	74.00	-27.72	40.27	6.01	PK
* 2	10380	58.62	74.00	-15.38	44.08	14.54	PK
3	15570	53.62	74.00	-20.38	38.94	14.68	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

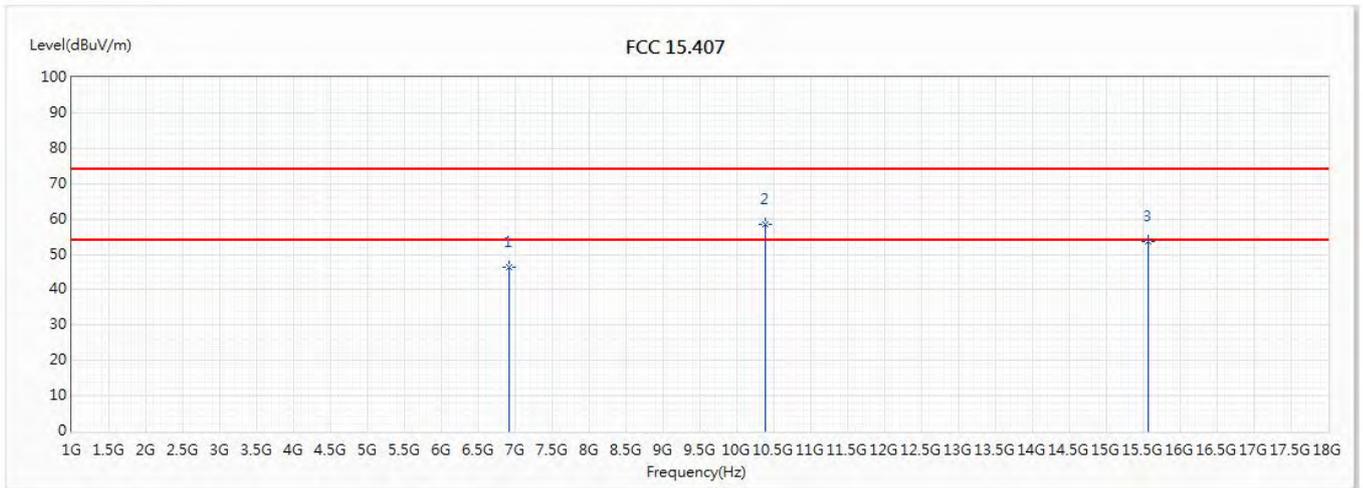| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5230MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6973	46.29	74.00	-27.71	40.07	6.22	PK
* 2	10460	55.99	74.00	-18.01	41.28	14.71	PK
3	15690	52.78	74.00	-21.22	38.87	13.91	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

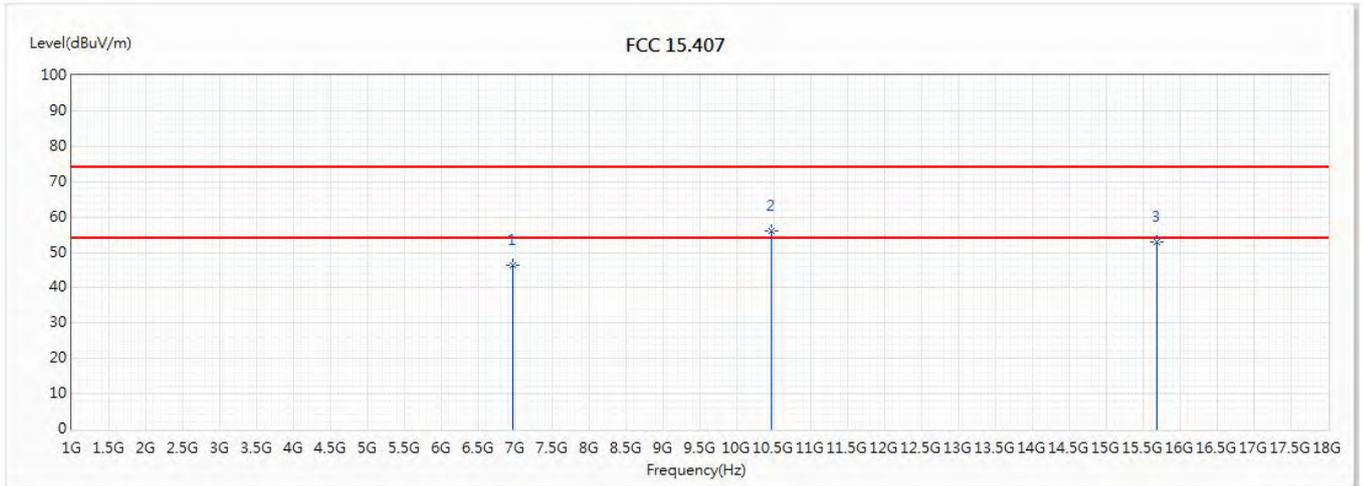| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5230MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6973	46.47	74.00	-27.53	40.25	6.22	PK
* 2	10460	57.27	74.00	-16.73	42.56	14.71	PK
3	15690	53.23	74.00	-20.77	39.32	13.91	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

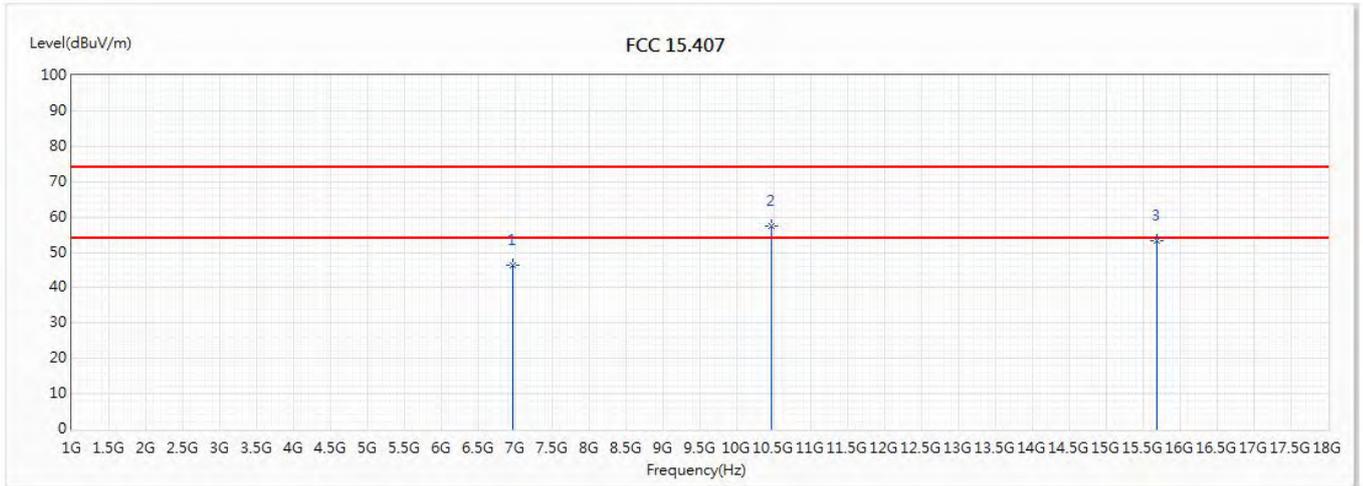| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6946	46.65	74.00	-27.35	40.54	6.11	PK
* 2	10420	55.16	74.00	-18.84	40.51	14.65	PK
3	15630	52.93	74.00	-21.07	38.51	14.42	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

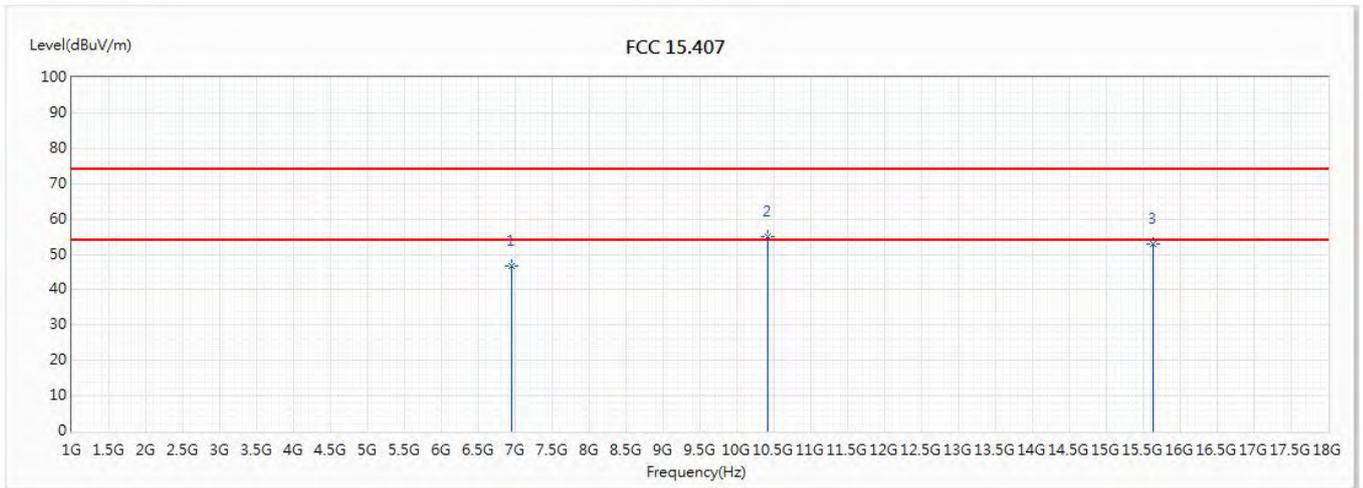| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6946	46.36	74.00	-27.64	40.25	6.11	PK
* 2	10420	58.04	74.00	-15.96	43.39	14.65	PK
3	15630	52.87	74.00	-21.13	38.45	14.42	PK

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

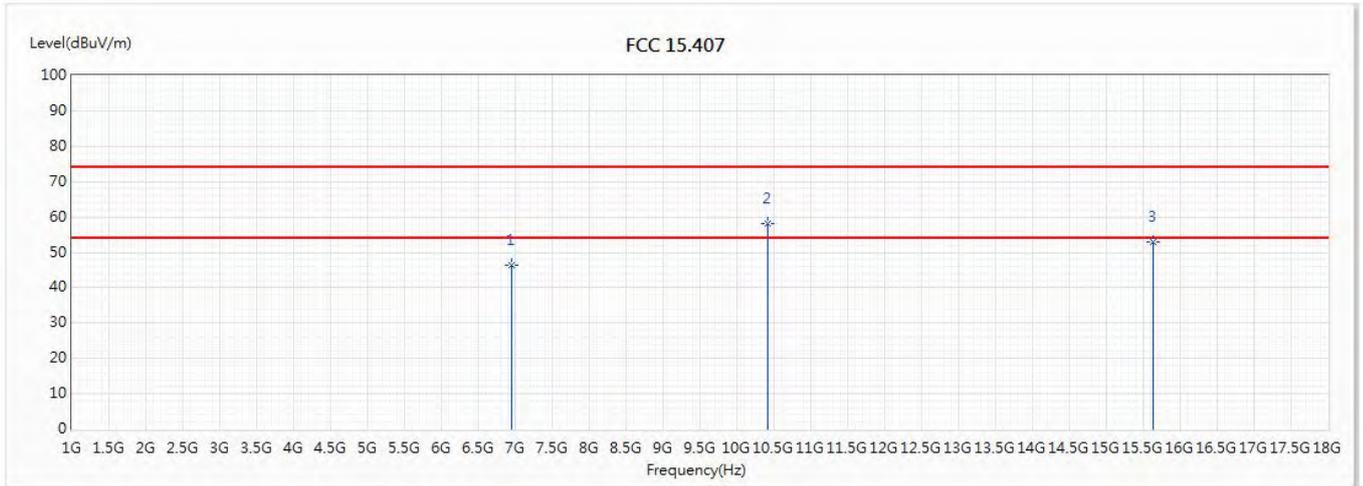| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5180MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6906	46.15	74.00	-27.85	40.19	5.96	PK
* 2	10360	56.49	74.00	-17.51	42.01	14.48	PK
3	15540	52.36	74.00	-21.64	37.58	14.78	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

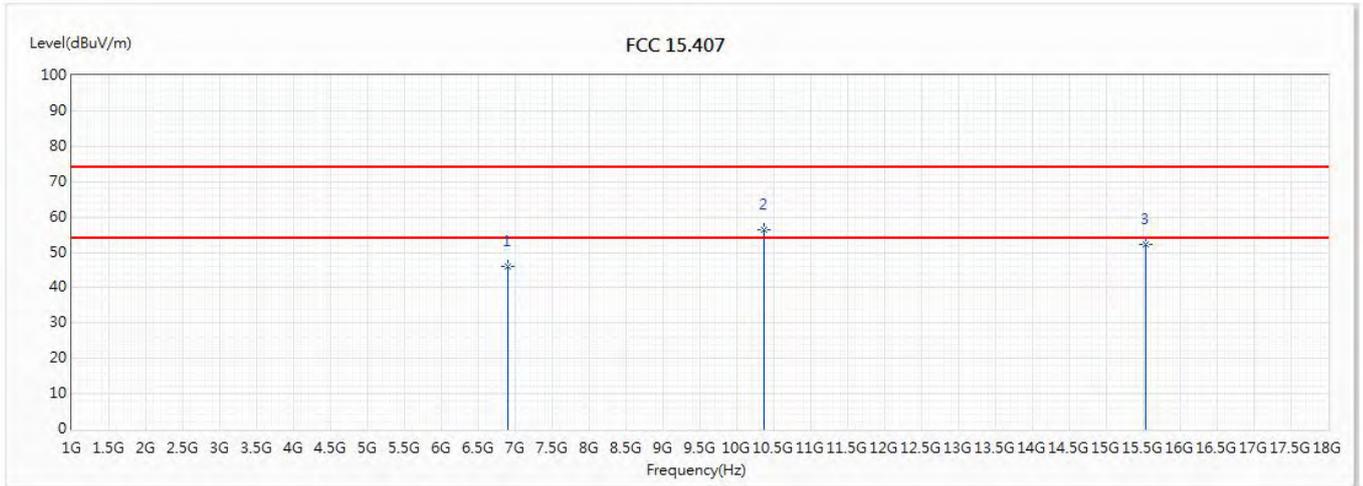| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5180MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6906	46.69	74.00	-27.31	40.73	5.96	PK
* 2	10360	58.24	74.00	-15.76	43.76	14.48	PK
3	15540	52.47	74.00	-21.53	37.69	14.78	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

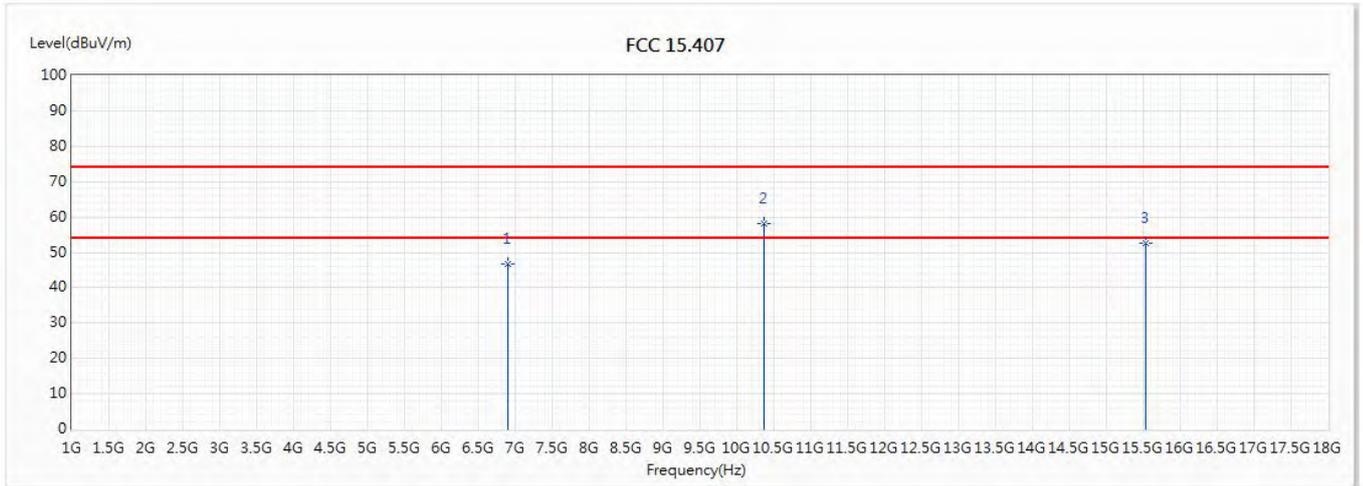| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	46.29	74.00	-27.71	40.13	6.16	PK
* 2	10440	55.35	74.00	-18.65	40.66	14.69	PK
3	15660	53.47	74.00	-20.53	39.30	14.17	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

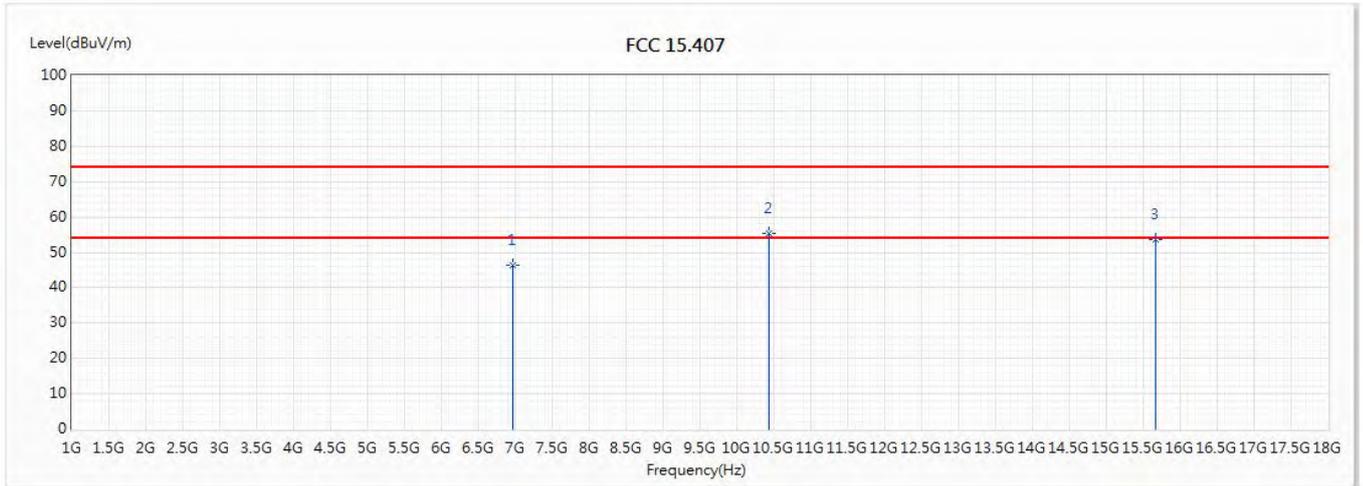| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5220MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6960	46.82	74.00	-27.18	40.66	6.16	PK
2	10440	56.97	74.00	-17.03	42.28	14.69	PK
3	15660	56.49	74.00	-17.51	42.32	14.17	PK
* 4	15660	41.38	54.00	-12.62	27.21	14.17	AV

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

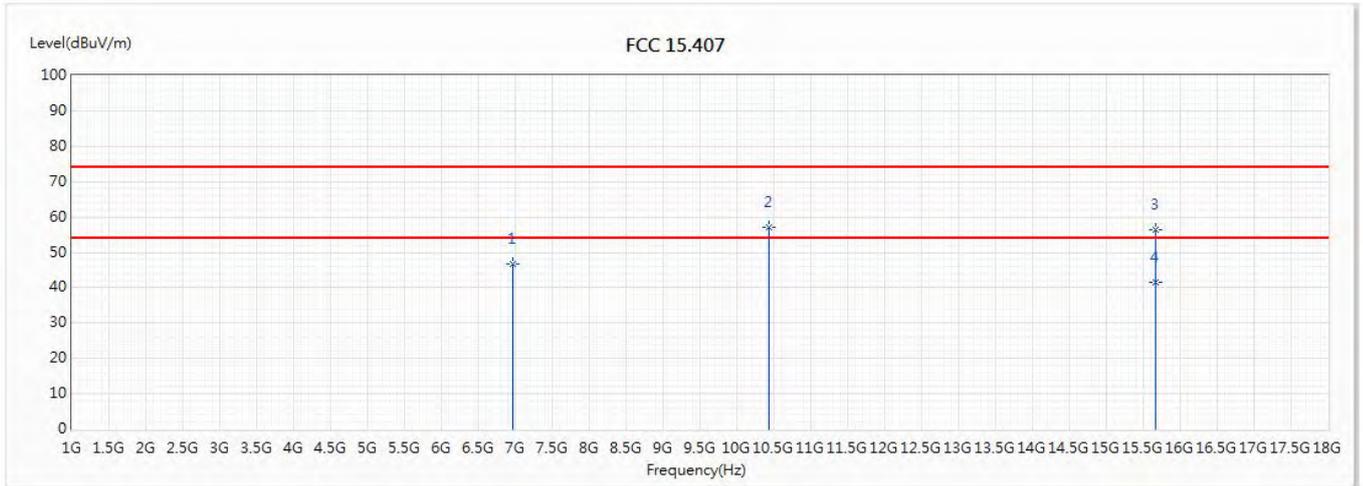| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5240MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6986	46.63	74.00	-27.37	40.35	6.28	PK
* 2	10480	55.26	74.00	-18.74	40.54	14.72	PK
3	15720	53.48	74.00	-20.52	39.75	13.73	PK

Note:

    1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

    2. " * ", means this data is the worst emission level.

    3. Measurement Level = Reading Level + Correct Factor.

    4. The average measurement was not performed when the peak measured data under the limit of average detection.

    5. The Emission above 18GHz were not included is because their levels are too low.

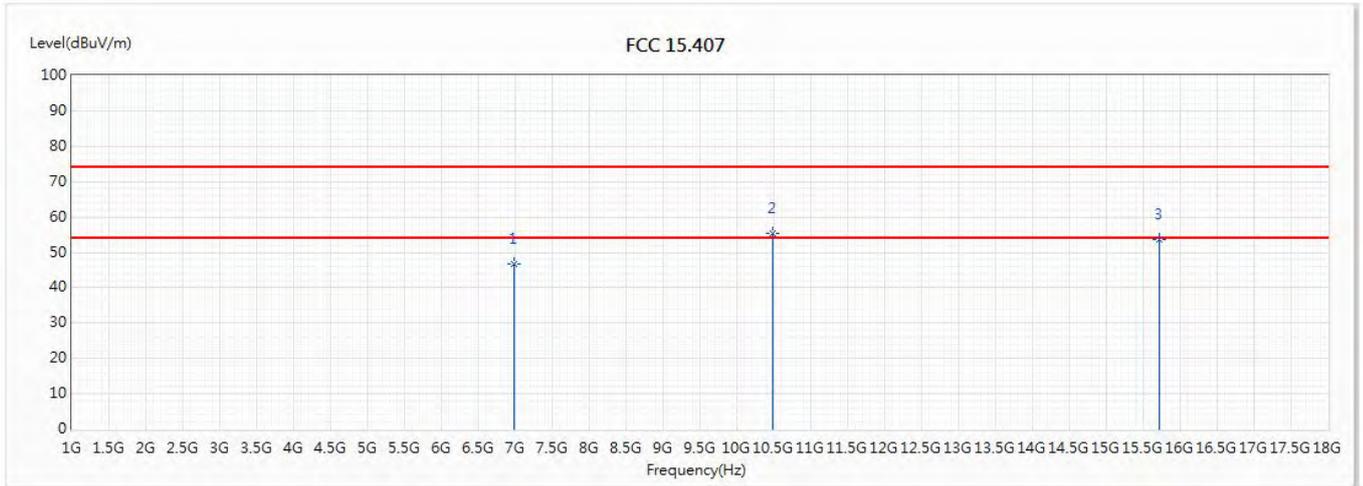| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(20M)_5240MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6986	46.31	74.00	-27.69	40.03	6.28	PK
2	10480	57.29	74.00	-16.71	42.57	14.72	PK
3	15720	57.46	74.00	-16.54	43.73	13.73	PK
* 4	15720	41.86	54.00	-12.14	28.13	13.73	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5190MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
1	6920	46.72	74.00	-27.28	40.71	6.01	PK
* 2	10380	56.82	74.00	-17.18	42.28	14.54	PK
3	15570	52.66	74.00	-21.34	37.98	14.68	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

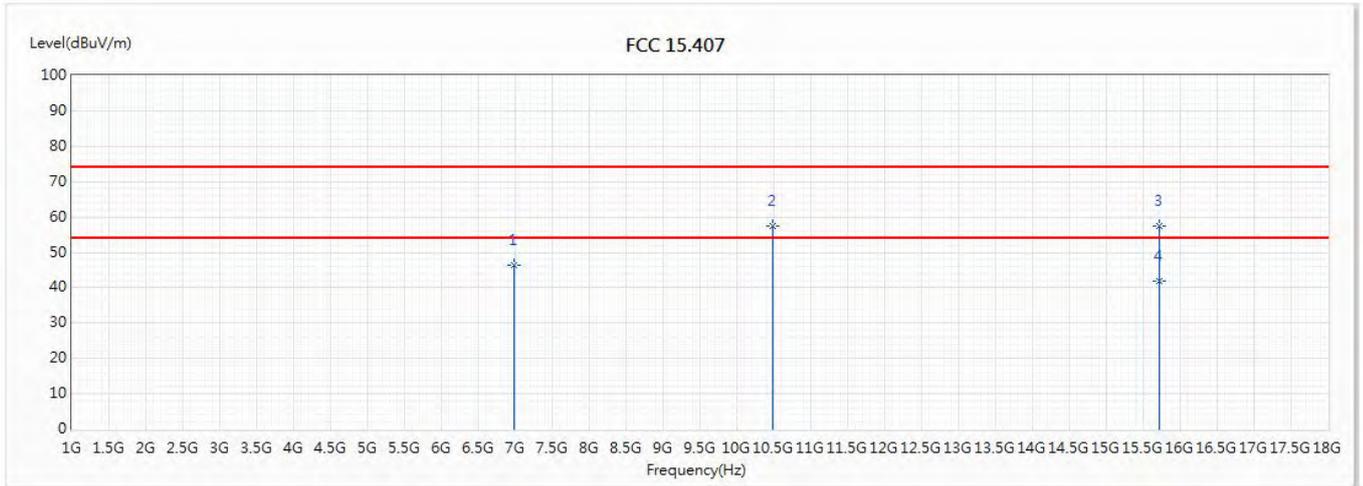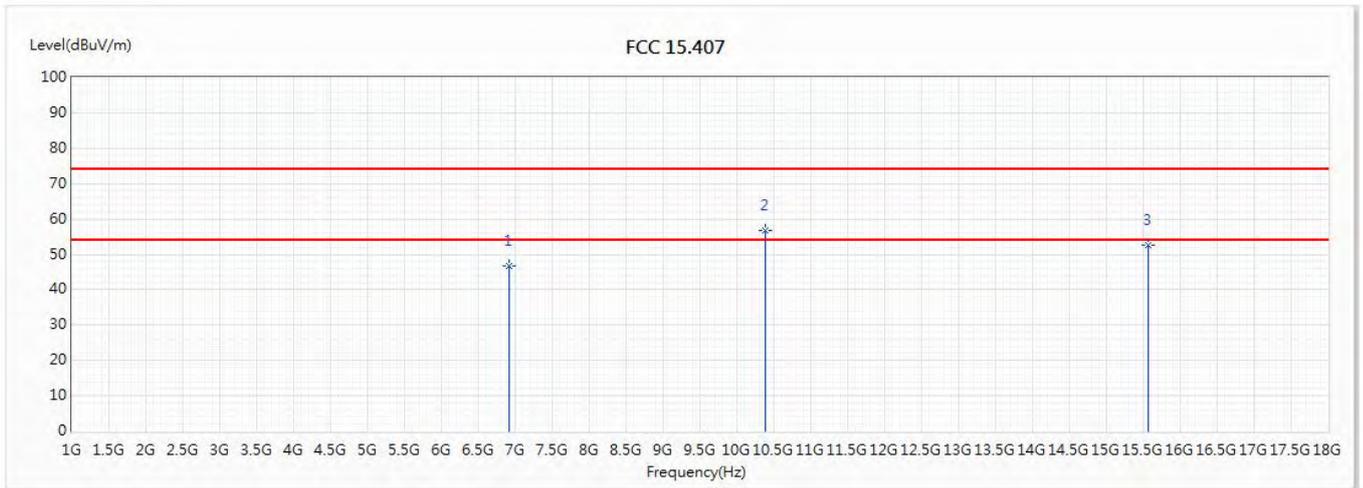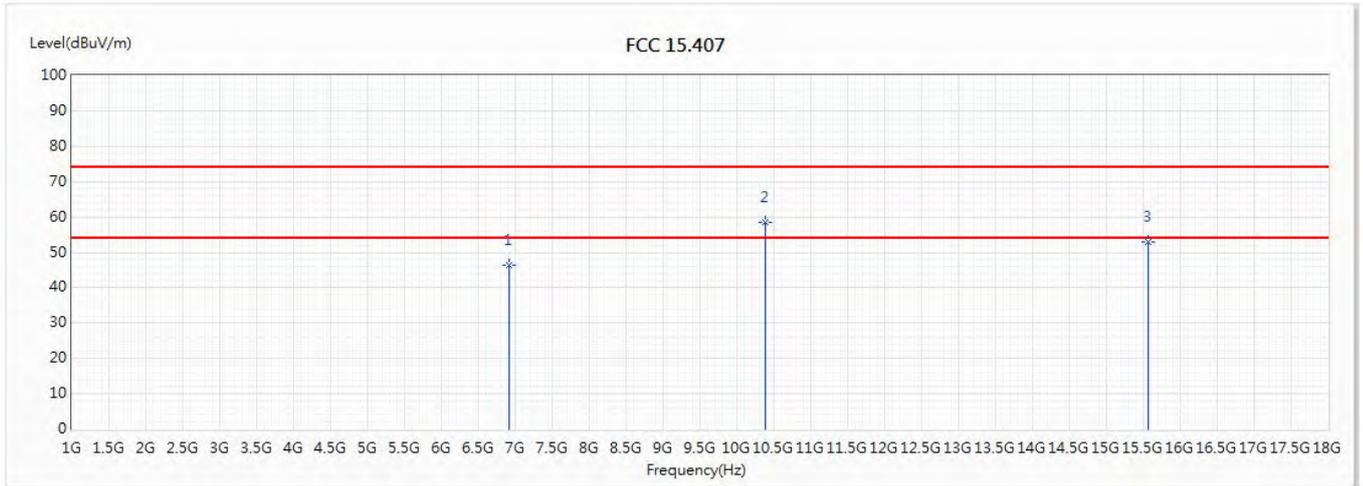| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5190MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6920	46.21	74.00	-27.79	40.20	6.01	PK
* 2	10380	58.54	74.00	-15.46	44.00	14.54	PK
3	15570	52.93	74.00	-21.07	38.25	14.68	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5230MHz		

No	Frequency	Emission Level	Limit	Margin	Reading Level	Correct Factor	Detector
	(MHz)	(dBuV/m)	(dBuV/m)	(dB)	(dBuV)	(dB)	Type
1	6973	46.32	74.00	-27.68	40.10	6.22	PK
* 2	10460	55.19	74.00	-18.81	40.48	14.71	PK
3	15690	52.87	74.00	-21.13	38.96	13.91	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

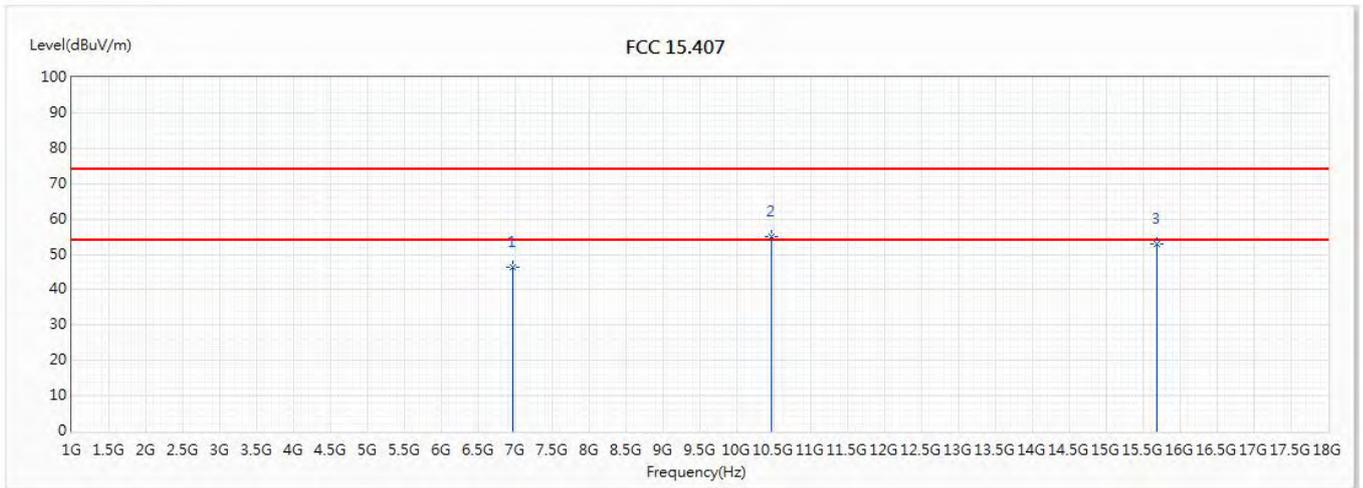| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(40M)_5230MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6973	47.37	74.00	-26.63	41.15	6.22	PK
* 2	10460	57.21	74.00	-16.79	42.50	14.71	PK
3	15690	53.23	74.00	-20.77	39.32	13.91	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

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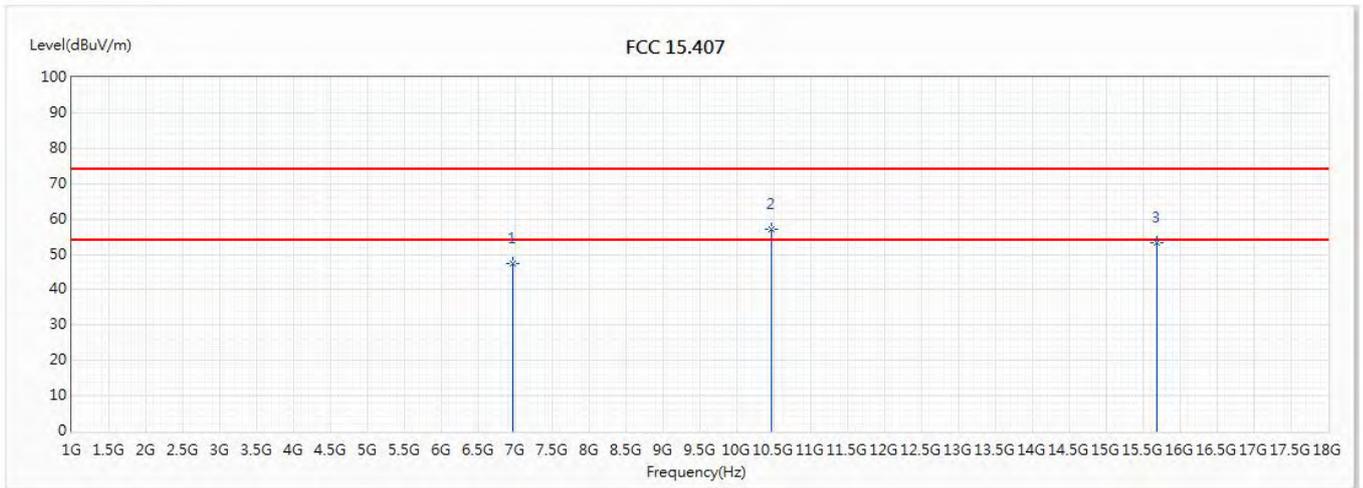| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6946	46.24	74.00	-27.76	40.13	6.11	PK
* 2	10420	55.98	74.00	-18.02	41.33	14.65	PK
3	15630	52.64	74.00	-21.36	38.22	14.42	PK

Note:

　　1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

　　2. " * ", means this data is the worst emission level.

　　3. Measurement Level = Reading Level + Correct Factor.

　　4. The average measurement was not performed when the peak measured data under the limit of average detection.

　　5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA logo]

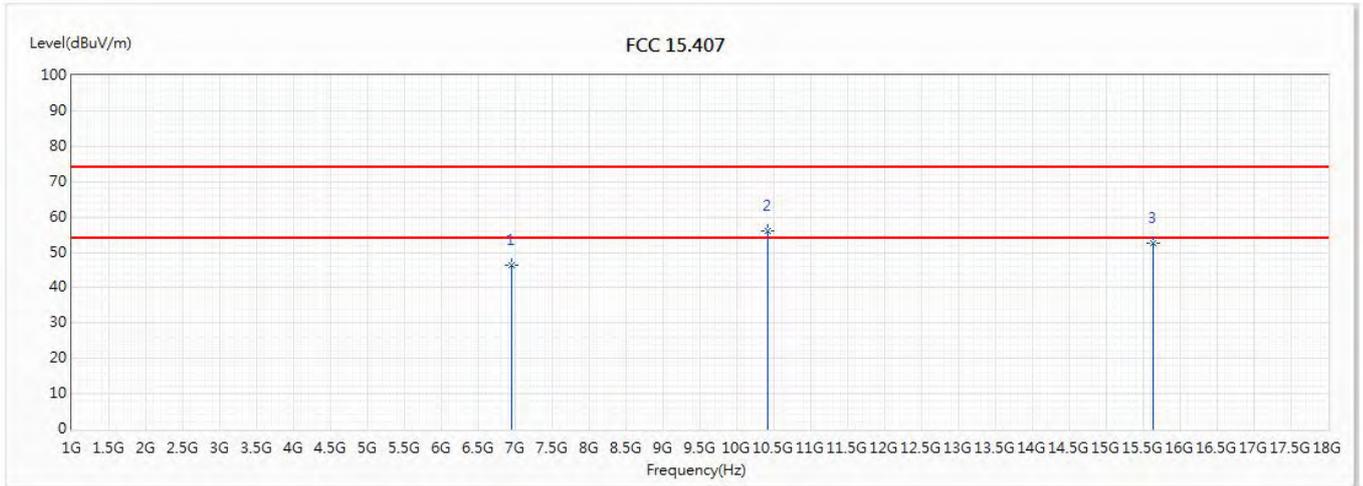| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ax(80M)_5210MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6946	46.75	74.00	-27.25	40.64	6.11	PK
* 2	10420	58.53	74.00	-15.47	43.88	14.65	PK
3	15630	53.65	74.00	-20.35	39.23	14.42	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

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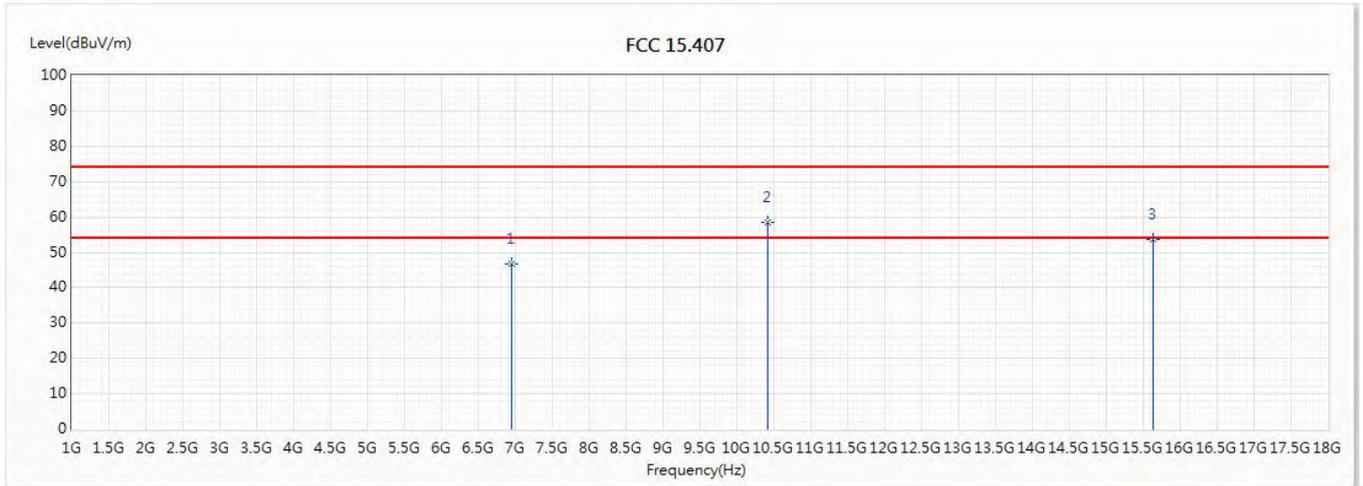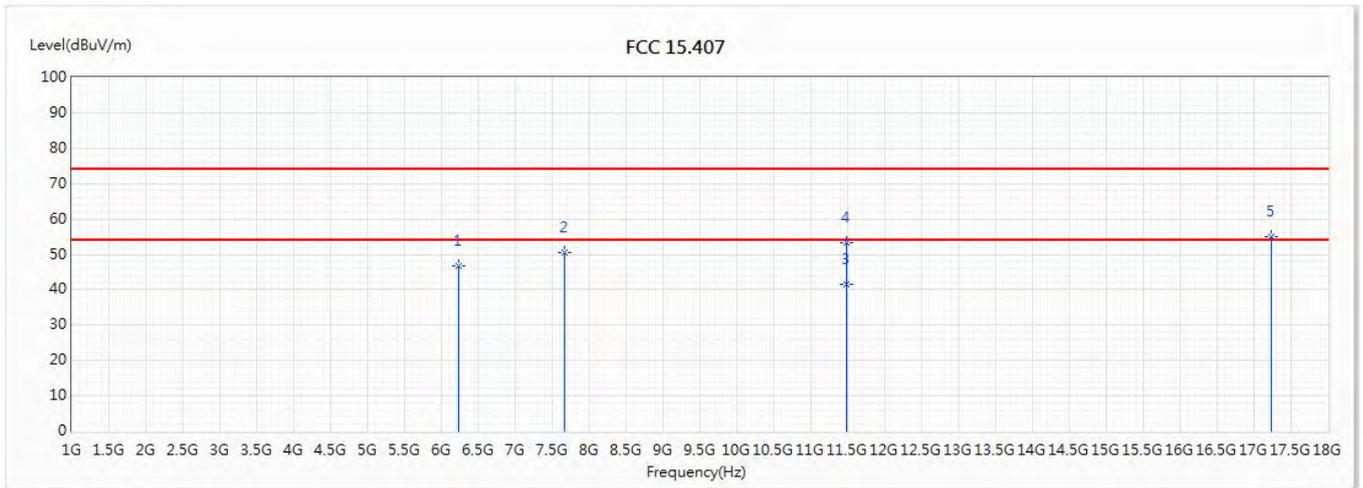| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/16
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5745MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.71	74.00	-27.29	43.46	3.25	PK
2	7660	50.57	74.00	-23.43	41.97	8.60	PK
* 3	11490	41.42	54.00	-12.58	24.61	16.81	AV
4	11490	53.46	74.00	-20.54	36.65	16.81	PK
5	17235	55.04	74.00	-18.96	38.54	16.50	PK

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA]

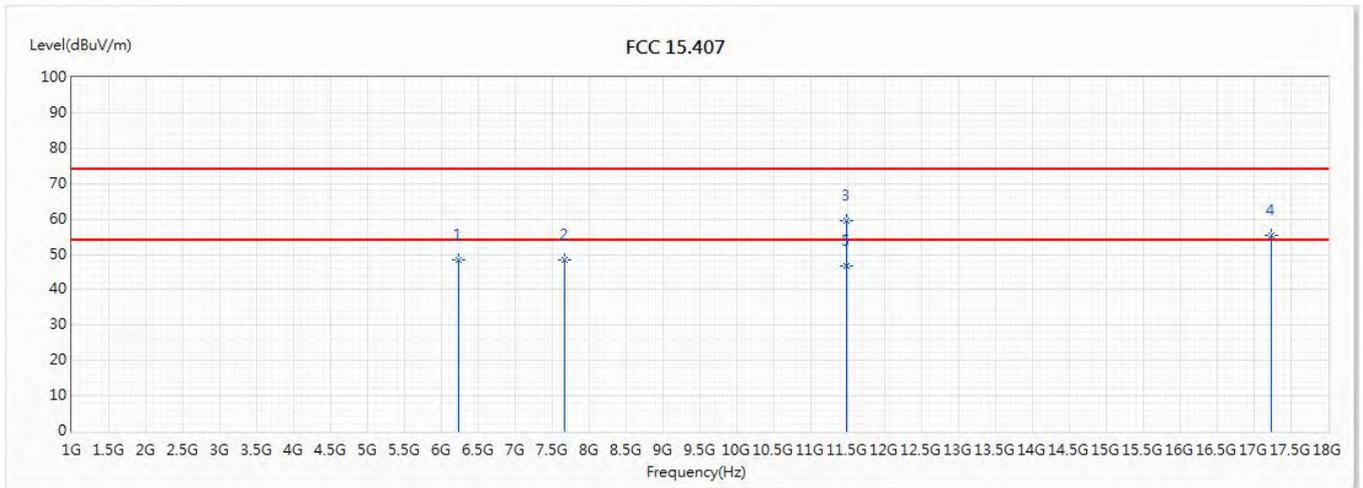| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/16
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5745MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.32	74.00	-25.68	45.07	3.25	PK
2	7660	48.29	74.00	-25.71	39.69	8.60	PK
3	11490	59.65	74.00	-14.35	42.84	16.81	PK
4	17235	55.45	74.00	-18.55	38.95	16.50	PK
* 5	11490	46.64	54.00	-7.36	29.83	16.81	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

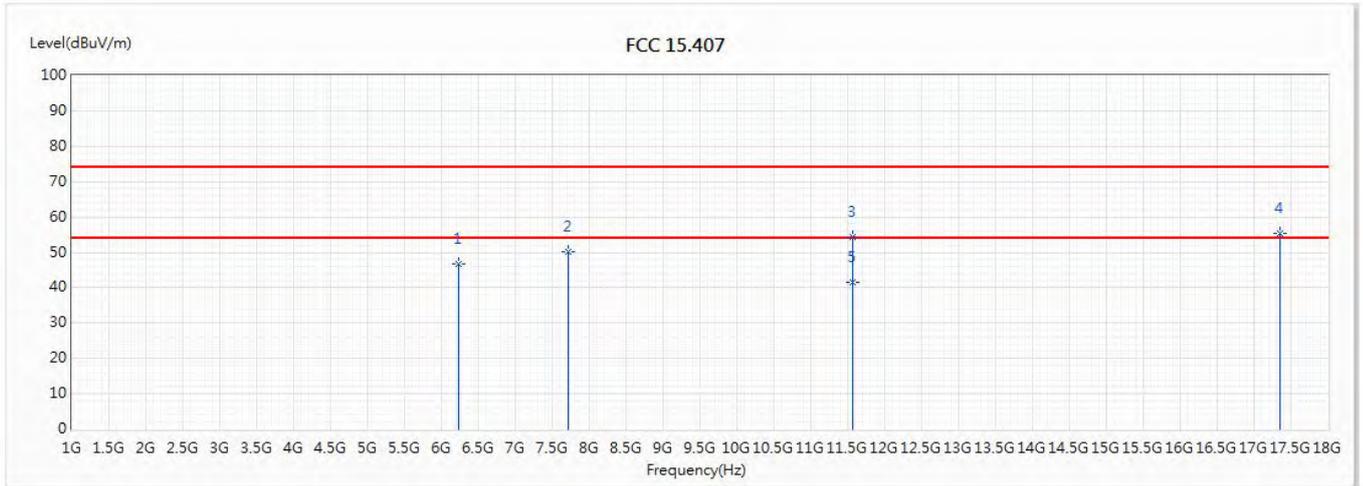| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.81	74.00	-27.19	43.56	3.25	PK
2	7713	50.13	74.00	-23.87	41.36	8.77	PK
3	11570	54.45	74.00	-19.55	37.75	16.70	PK
4	17355	55.20	74.00	-18.80	38.02	17.18	PK
* 5	11570	41.56	54.00	-12.44	24.86	16.70	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

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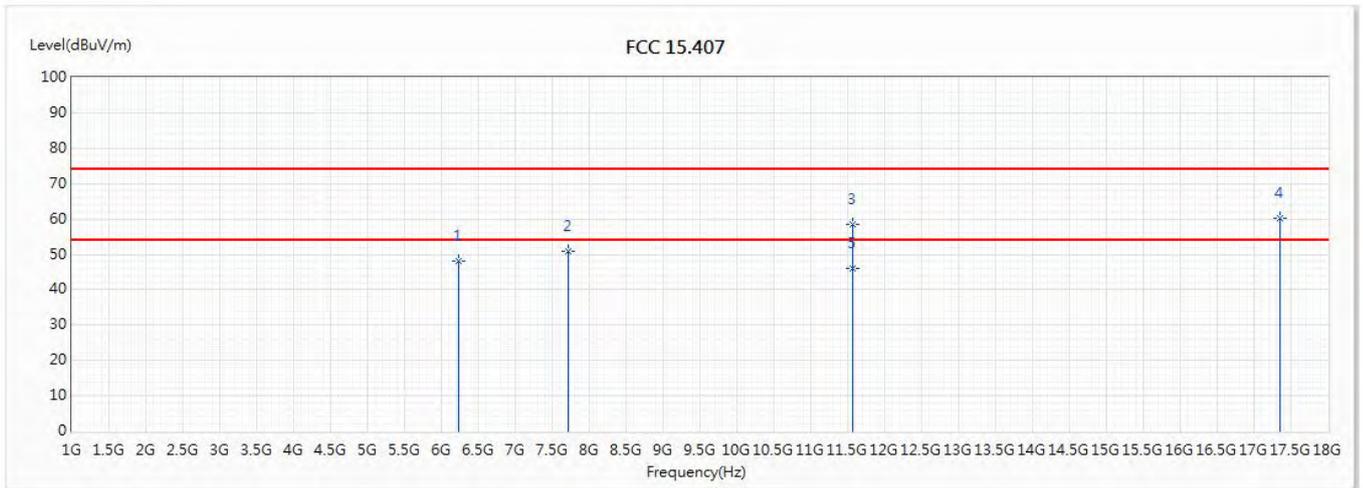| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.16	74.00	-25.84	44.91	3.25	PK
2	7713	50.96	74.00	-23.04	42.19	8.77	PK
3	11570	58.57	74.00	-15.43	41.87	16.70	PK
4	17355	60.24	74.00	-13.76	43.06	17.18	PK
* 5	11570	46.11	54.00	-7.89	29.41	16.70	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

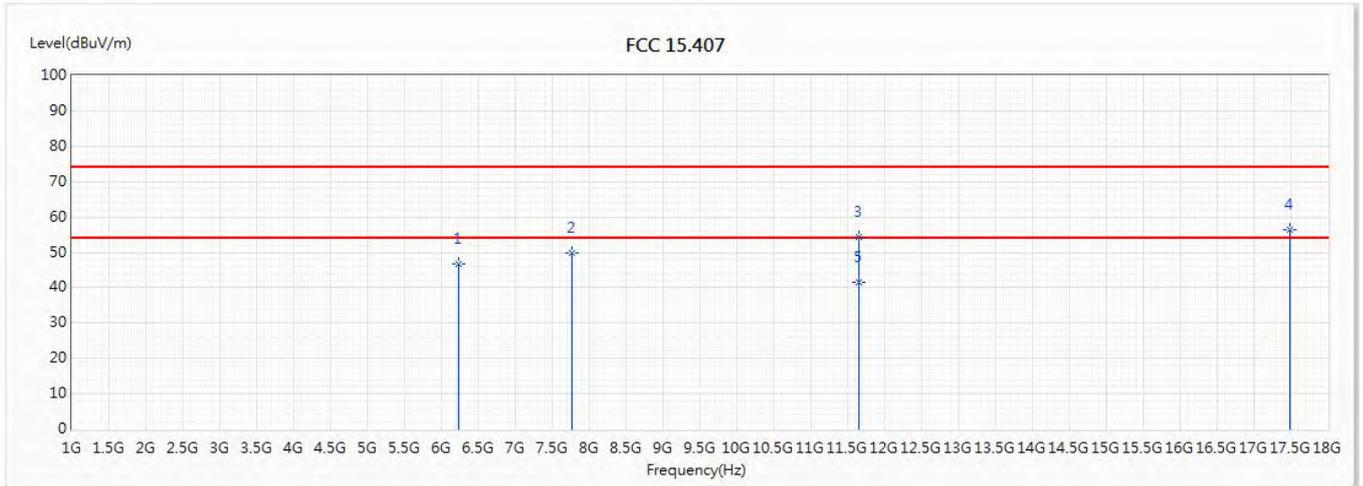| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5825MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.62	74.00	-27.38	43.37	3.25	PK
2	7766	49.85	74.00	-24.15	40.93	8.92	PK
3	11650	54.25	74.00	-19.75	37.84	16.41	PK
4	17475	56.36	74.00	-17.64	38.67	17.69	PK
* 5	11650	41.36	54.00	-12.64	24.95	16.41	AV

Note:

　　1.　All reading above 1GHz is performed with peak and/or average measurements as necessary.

　　2.　" * ", means this data is the worst emission level.

　　3.　Measurement Level = Reading Level + Correct Factor.

　　4.　The average measurement was not performed when the peak measured data under the limit of average detection.

　　5.　The Emission above 18GHz were not included is because their levels are too low.

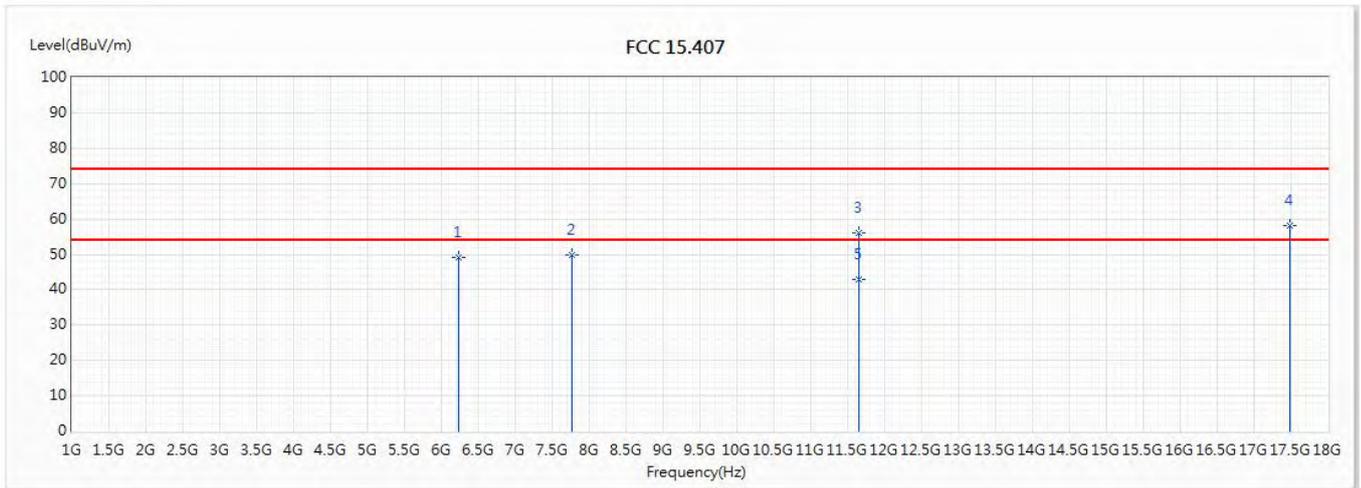| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11a_5825MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	49.09	74.00	-24.91	45.84	3.25	PK
2	7766	49.85	74.00	-24.15	40.93	8.92	PK
3	11650	55.96	74.00	-18.04	39.55	16.41	PK
4	17475	58.01	74.00	-15.99	40.32	17.69	PK
* 5	11650	42.86	54.00	-11.14	26.45	16.41	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

![DEKRA logo]

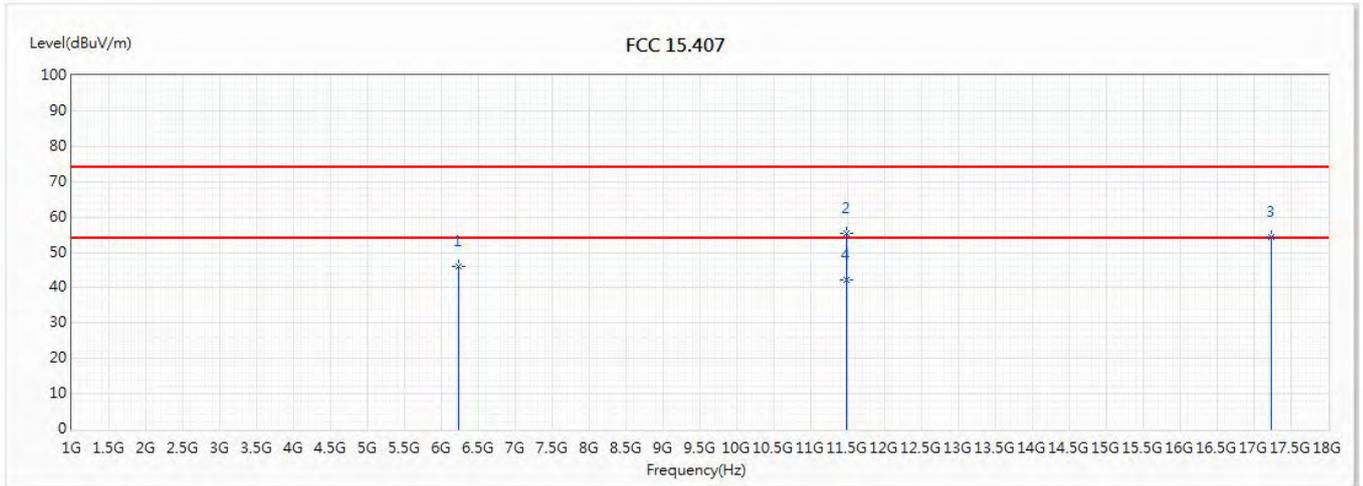| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5745MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.11	74.00	-27.89	42.86	3.25	PK
2	11490	55.36	74.00	-18.64	38.55	16.81	PK
3	17235	54.42	74.00	-19.58	37.92	16.50	PK
* 4	11490	42.17	54.00	-11.83	25.36	16.81	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

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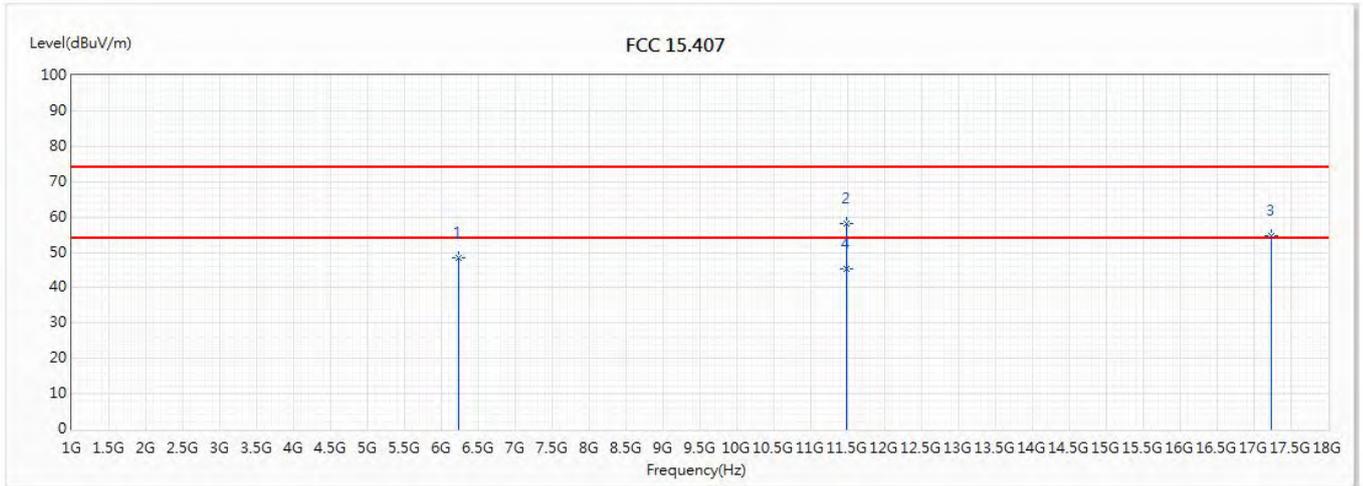| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5745MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.48	74.00	-25.52	45.23	3.25	PK
2	11490	58.17	74.00	-15.83	41.36	16.81	PK
3	17235	54.80	74.00	-19.20	38.30	16.50	PK
* 4	11490	45.25	54.00	-8.75	28.44	16.81	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

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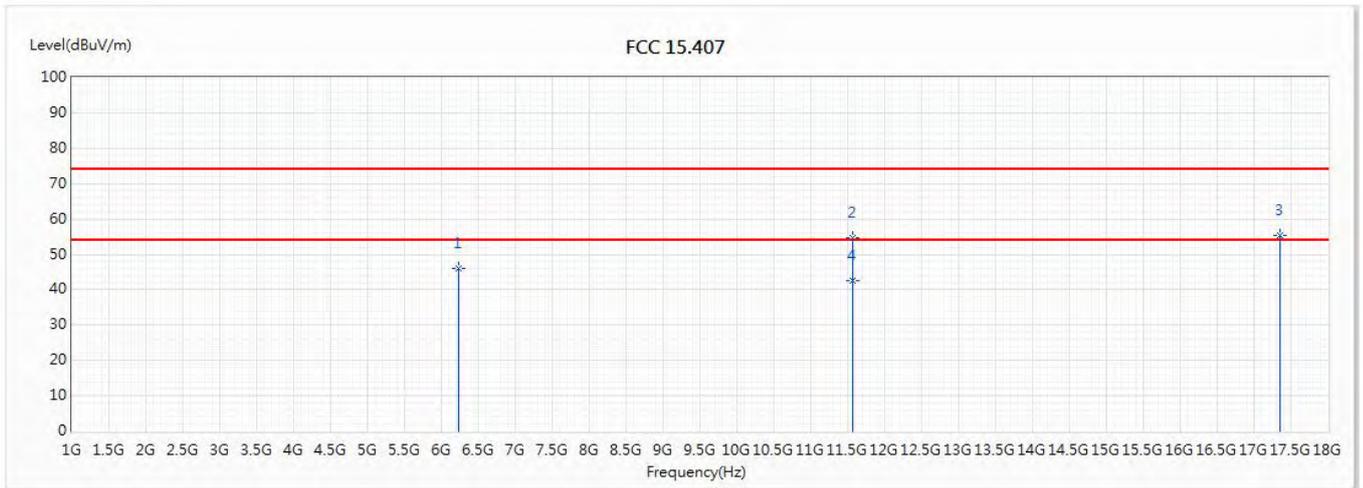| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.03	74.00	-27.97	42.78	3.25	PK
2	11570	54.56	74.00	-19.44	37.86	16.70	PK
3	17355	55.42	74.00	-18.58	38.24	17.18	PK
* 4	11570	42.65	54.00	-11.35	25.95	16.70	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

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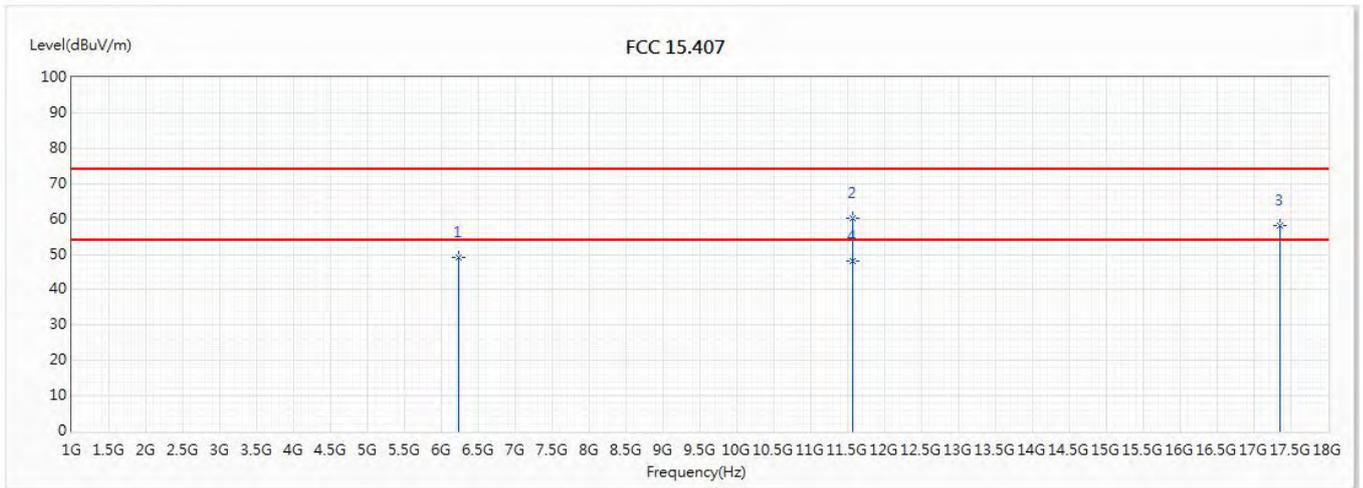| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5785MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	49.06	74.00	-24.94	45.81	3.25	PK
2	11570	60.22	74.00	-13.78	43.52	16.70	PK
3	17355	58.29	74.00	-15.71	41.11	17.18	PK
* 4	11570	48.04	54.00	-5.96	31.34	16.70	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

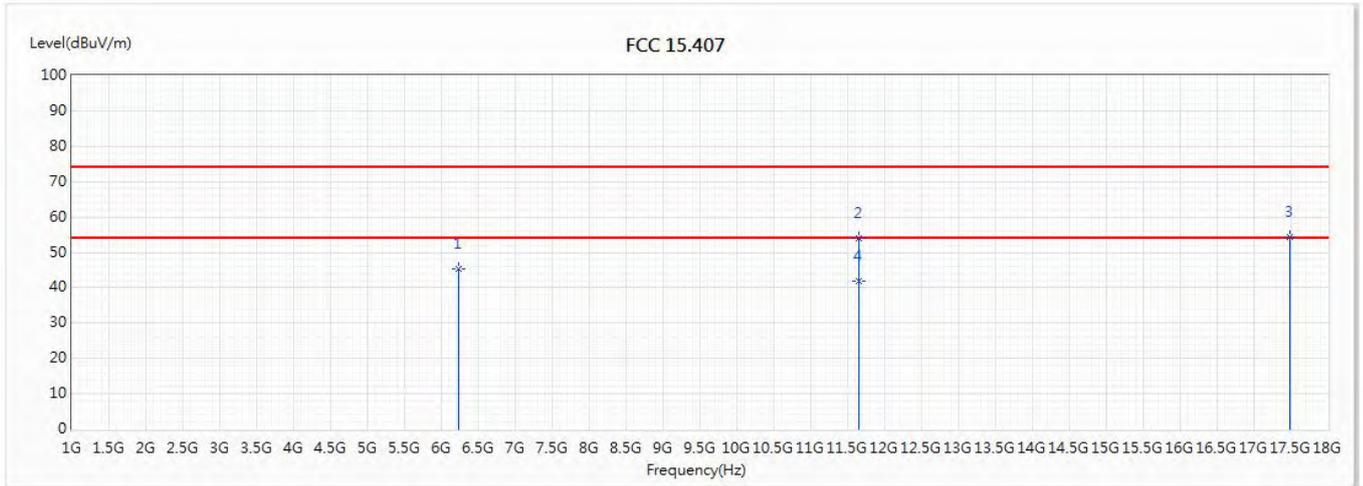| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5825MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	45.27	74.00	-28.73	42.02	3.25	PK
2	11650	54.12	74.00	-19.88	37.71	16.41	PK
3	17475	54.35	74.00	-19.65	36.66	17.69	PK
* 4	11650	41.98	54.00	-12.02	25.57	16.41	AV

Note:

　　1.　All reading above 1GHz is performed with peak and/or average measurements as necessary.

　　2.　" * ", means this data is the worst emission level.

　　3.　Measurement Level = Reading Level + Correct Factor.

　　4.　The average measurement was not performed when the peak measured data under the limit of average detection.

　　5.　The Emission above 18GHz were not included is because their levels are too low.

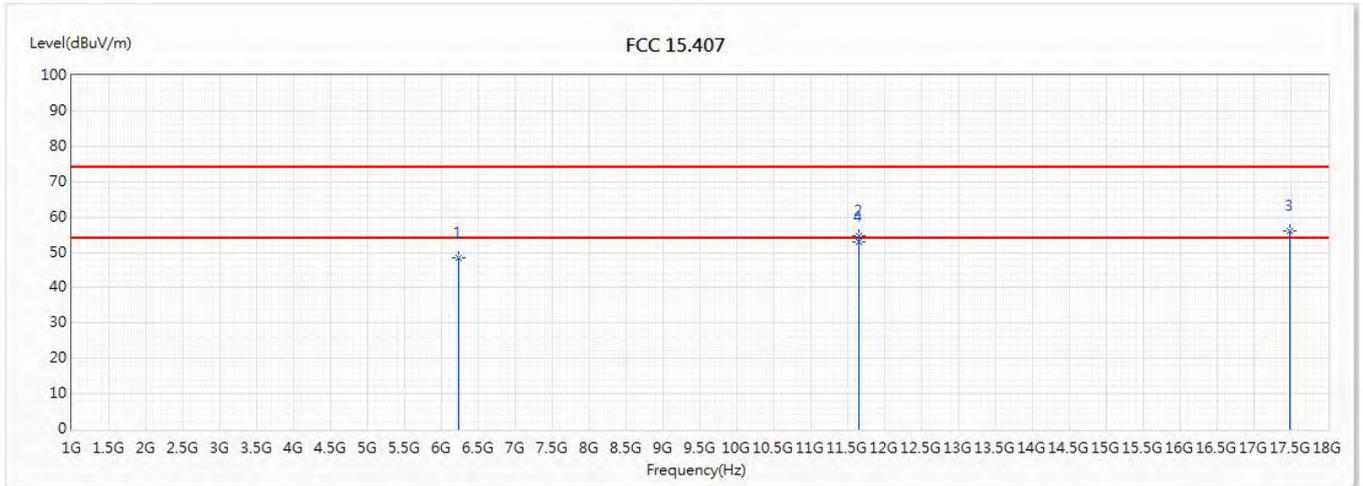| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(20M)_5825MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.45	74.00	-25.55	45.20	3.25	PK
2	11650	54.77	74.00	-19.23	38.36	16.41	PK
3	17475	56.21	74.00	-17.79	38.52	17.69	PK
* 4	11650	52.85	54.00	-1.15	36.44	16.41	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

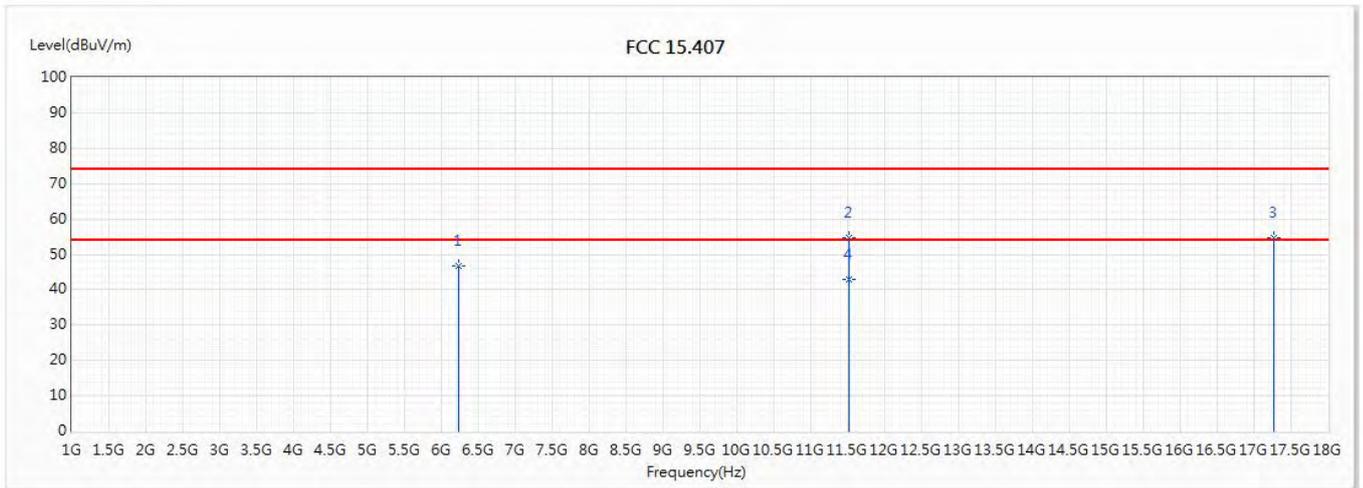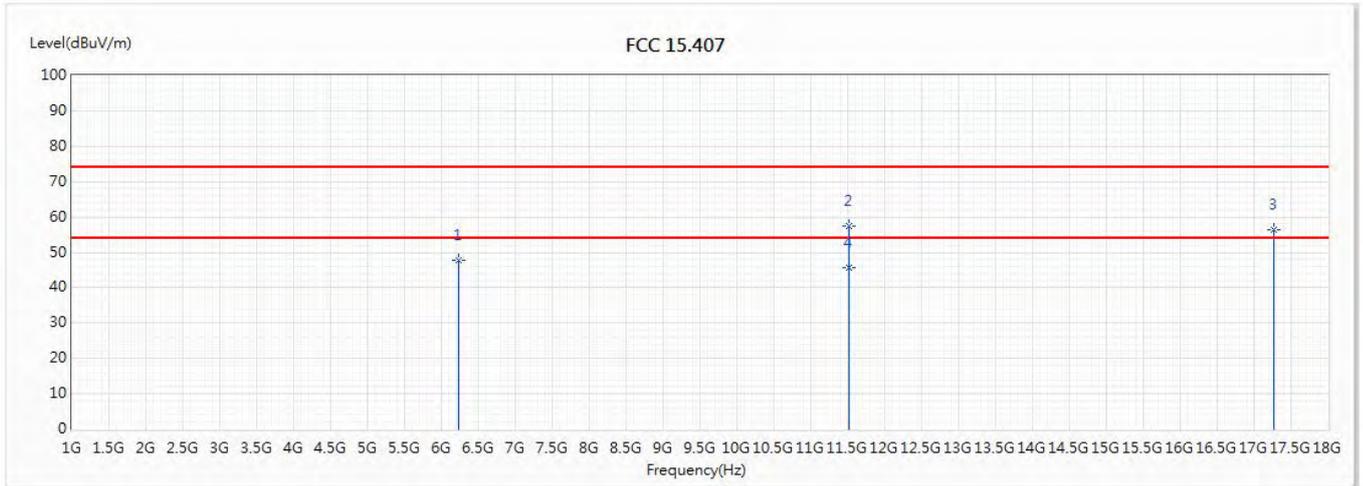| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5755MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.69	74.00	-27.31	43.44	3.25	PK
2	11510	54.72	74.00	-19.28	37.88	16.84	PK
3	17265	54.55	74.00	-19.45	37.86	16.69	PK
* 4	11510	42.87	54.00	-11.13	26.03	16.84	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

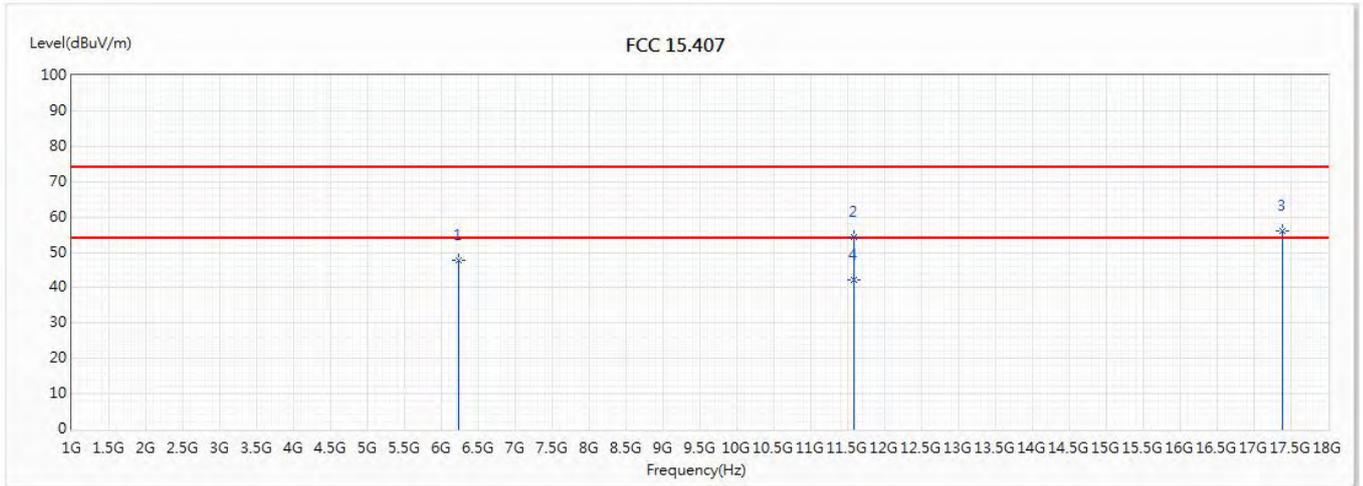| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5755MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	47.81	74.00	-26.19	44.56	3.25	PK
2	11510	57.61	74.00	-16.39	40.77	16.84	PK
3	17265	56.31	74.00	-17.69	39.62	16.69	PK
* 4	11510	45.57	54.00	-8.43	28.73	16.84	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

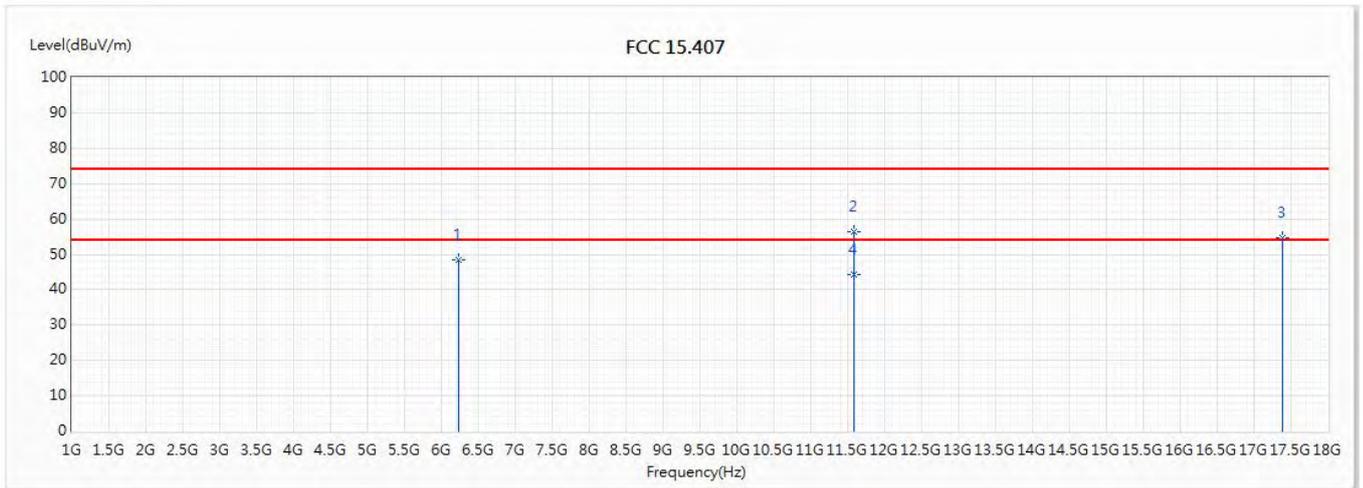| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5795MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	47.82	74.00	-26.18	44.57	3.25	PK
2	11590	54.28	74.00	-19.72	37.64	16.64	PK
3	17385	56.01	74.00	-17.99	38.70	17.31	PK
* 4	11590	42.17	54.00	-11.83	25.53	16.64	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

DEKRA

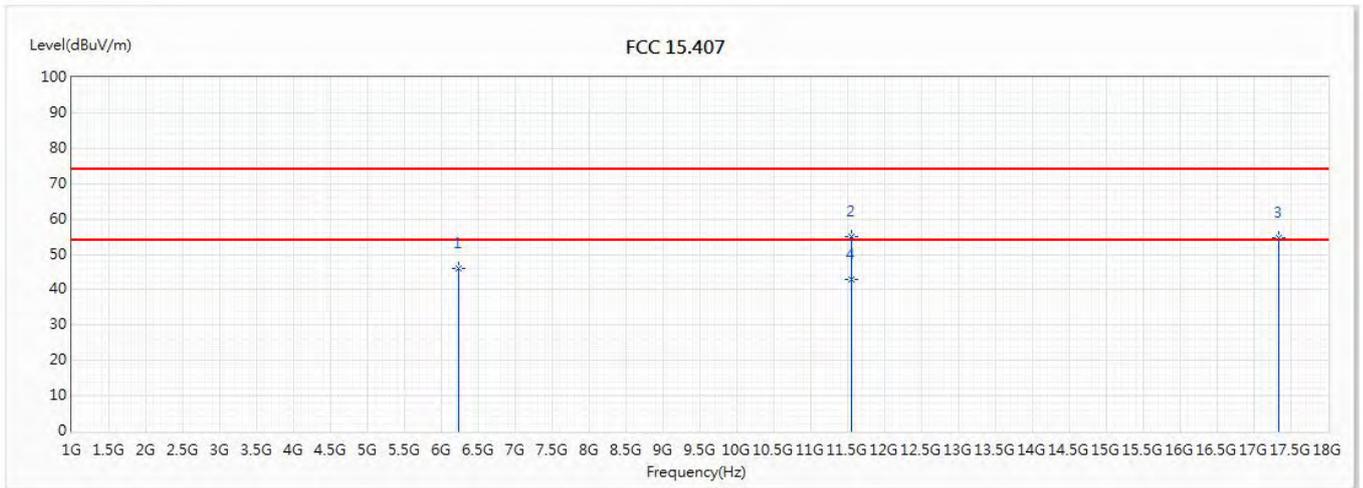| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(40M)_5795MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.55	74.00	-25.45	45.30	3.25	PK
2	11590	56.29	74.00	-17.71	39.65	16.64	PK
3	17385	54.83	74.00	-19.17	37.52	17.31	PK
* 4	11590	44.38	54.00	-9.62	27.74	16.64	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

DEKRA

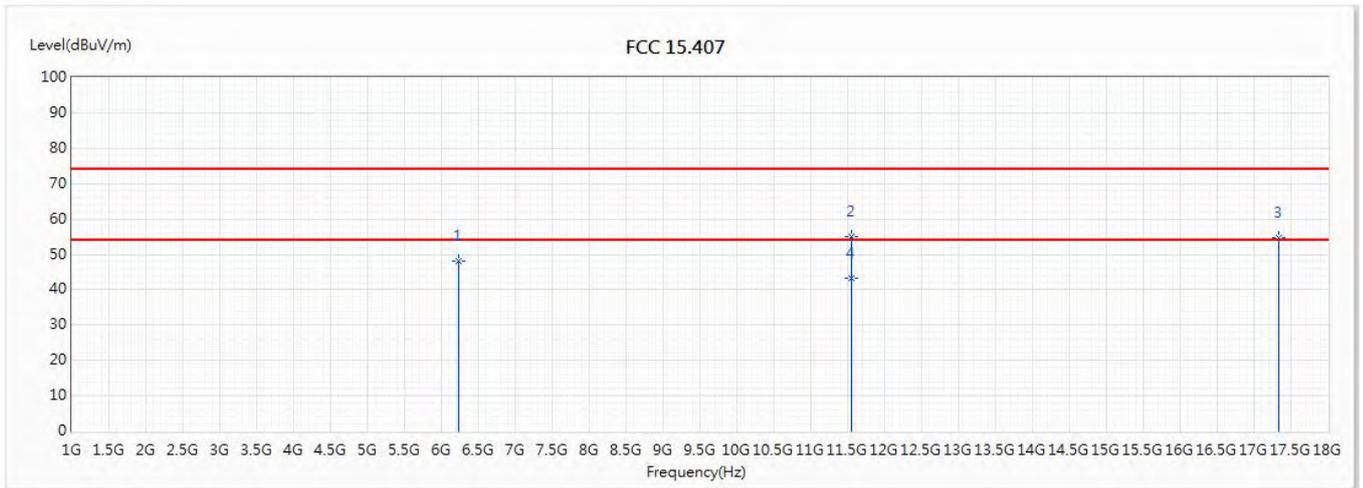| Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Horizontal
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	46.06	74.00	-27.94	42.81	3.25	PK
2	11550	54.94	74.00	-19.06	38.17	16.77	PK
3	17325	54.75	74.00	-19.25	37.69	17.06	PK
* 4	11550	43.04	54.00	-10.96	26.27	16.77	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.

Site :	CB2-H	Engineer :	Elwin
Model No :	GT-AX6000	Test Date :	2018/8/17
Test Voltage :	AC 120V/60Hz	Polarity :	Vertical
Test Mode :	Mode 1:TX_CDD_ADP-65DW Y		
Note :	802.11ac(80M)_5775MHz		

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	6240	48.03	74.00	-25.97	44.78	3.25	PK
2	11550	54.91	74.00	-19.09	38.14	16.77	PK
3	17325	54.77	74.00	-19.23	37.71	17.06	PK
* 4	11550	43.27	54.00	-10.73	26.50	16.77	AV

Note:

1. All reading above 1GHz is performed with peak and/or average measurements as necessary.

2. " * ", means this data is the worst emission level.

3. Measurement Level = Reading Level + Correct Factor.

4. The average measurement was not performed when the peak measured data under the limit of average detection.

5. The Emission above 18GHz were not included is because their levels are too low.