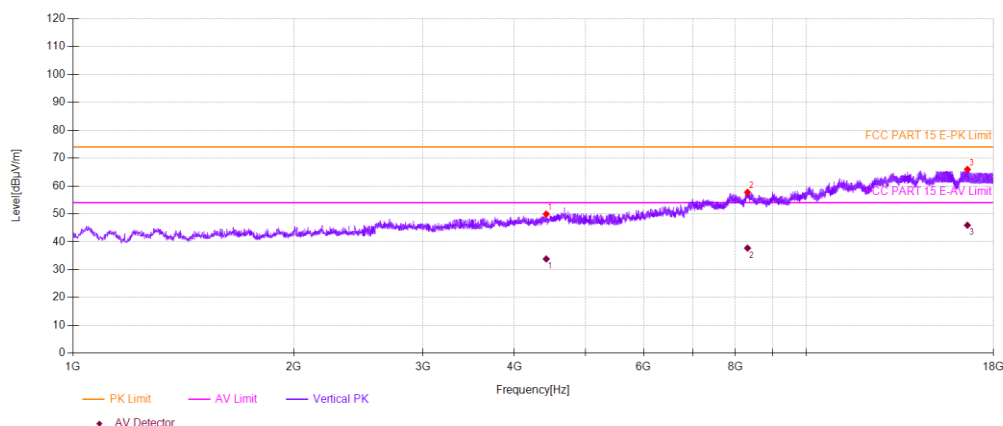
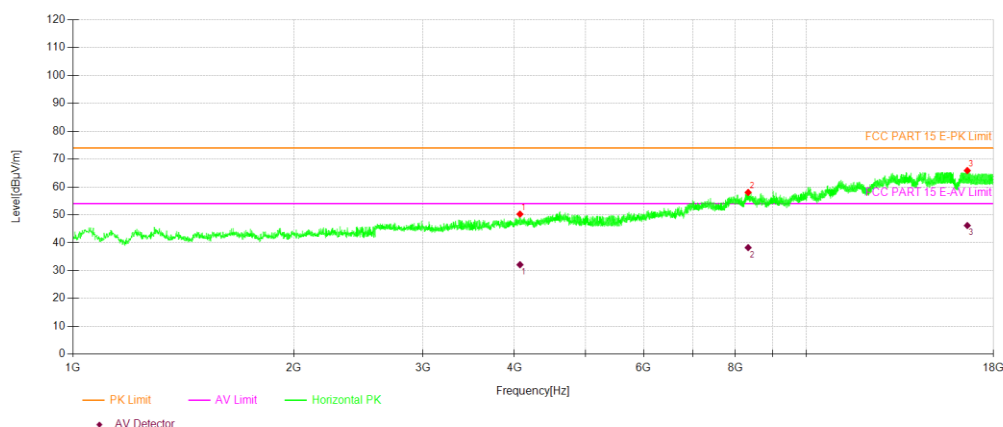


Test mode: 802.11a		Frequency(MHz): 5700			
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
4419.20	V	49.92	74.00	24.08	Peak
8313.43	V	57.74	74.00	16.26	Peak
16582.9	V	65.94	74.00	8.06	Peak
4419.20	V	33.81	54.00	20.19	Avg
8313.43	V	37.71	54.00	16.29	Avg
16582.9	V	45.91	54.00	8.09	Avg
4069.18	H	50.26	74.00	23.74	Peak
8330.43	H	58.03	74.00	15.97	Peak
16577.9	H	65.88	74.00	8.12	Peak
4069.18	H	32.12	54.00	21.88	Avg
8330.43	H	38.24	54.00	15.76	Avg
16577.9	H	46.16	54.00	7.84	Avg

Vertical



Horizontal



- Note:**
- (1) All Readings are Peak Value (VBW=3MHz) and Peak Value (VBW=10Hz).
 - (2) Emission Level= Reading Level+Correct Factor +Cable Loss.
 - (3) Correct Factor= Ant_F + Cab_L - Preamp
 - (4) The reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.

● ☒ Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11AX(HT20) Frequency(MHz): 5500

Freq. (MHz)	Ant.Pol. H/V	Field Strength (RBW=100KHz) (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Verdict
5469.51	V	56.00	-39.23	-27	Pass
5469.06	H	59.56	-35.67	-27	Pass

Test mode: 802.11AX(HT20) Frequency(MHz): 5700

Freq. (MHz)	Ant.Pol. H/V	Field Strength (RBW=100KHz) (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Verdict
5725.05	V	69.74	-25.49	-27	Pass
5725.10	H	69.61	-25.62	-27	Pass

Note: (1) All Readings are Peak Value (VBW=3MHz) and Peak Value (VBW=10Hz).
 (2) Emission Level= Reading Level+Correct Factor +Cable Loss.
 (3) Correct Factor= Ant_F + Cab_L - Preamp
 (4) EIRP[dBm] = E[dBuV/m] + 20 log(d[meters]) - 104.77
 d is the measurement distance in 3 meters

Test mode: 802.11AX(HT20) Frequency(MHz): 5500

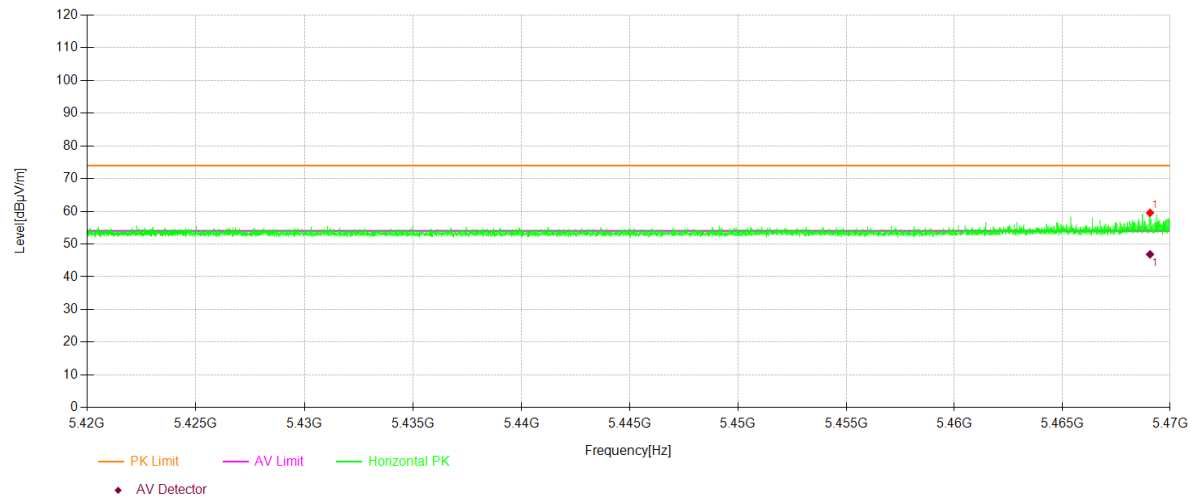
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
5469.51	V	56.00	74.00	18.00	Peak
5469.51	V	46.65	54.00	7.35	Avg
5469.06	H	59.56	74.00	14.44	Peak
5469.06	H	46.85	54.00	7.15	Avg

Test mode: 802.11AX(HT20) Frequency(MHz): 5700

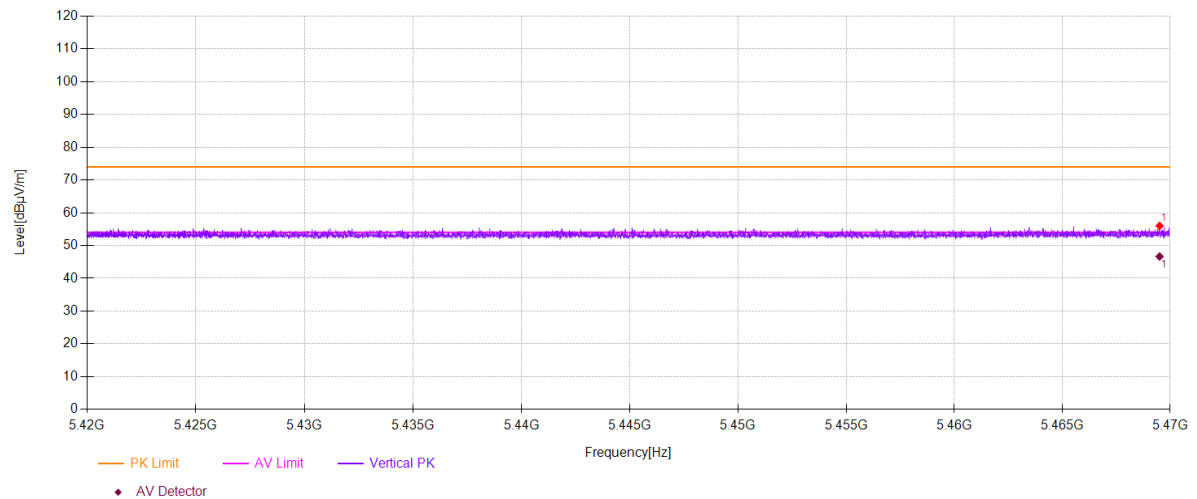
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
5725.05	V	69.74	74.00	4.26	Peak
5725.05	V	50.13	54.00	3.87	Avg
5725.10	H	69.61	74.00	4.39	Peak
5725.10	H	50.19	54.00	3.81	Avg

Note: (1) All Readings are Peak Value (VBW=3MHz) and Peak Value (VBW=10Hz).
 (2) Emission Level= Reading Level+Correct Factor +Cable Loss.
 (3) Correct Factor= Ant_F + Cab_L - Preamp
 (4) The reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.

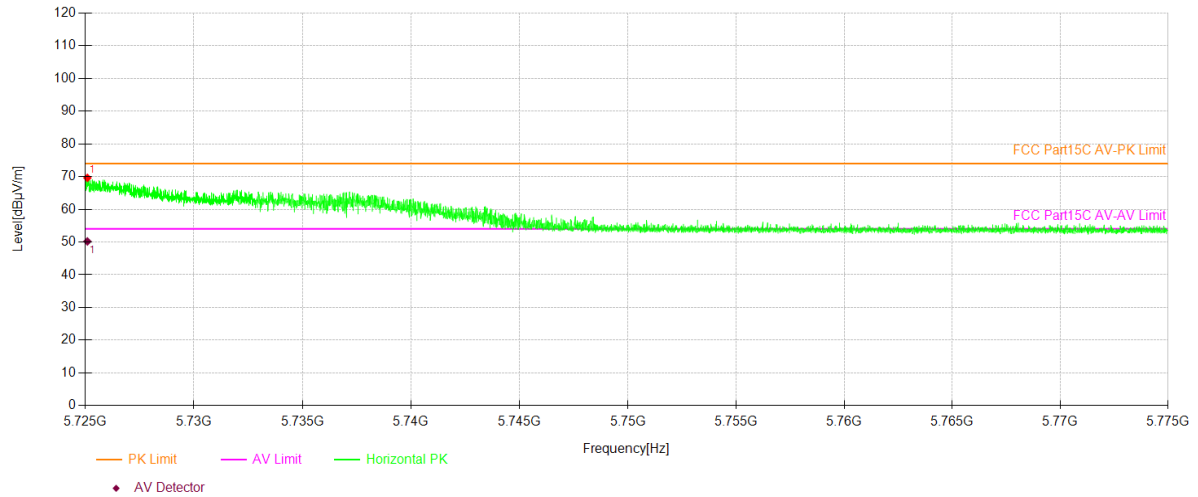
U-NII -2C				
Test Model	Undesirable radiated Spurious Emission in Restricted Band (5100-5150MHz)			
	☐ 802.11a	☒ 802.11AX(HT20)	☐ 802.11 ac (VHT20)	
	☒ 5500	☐ 5580	☐ 5700	Ant.Pol H



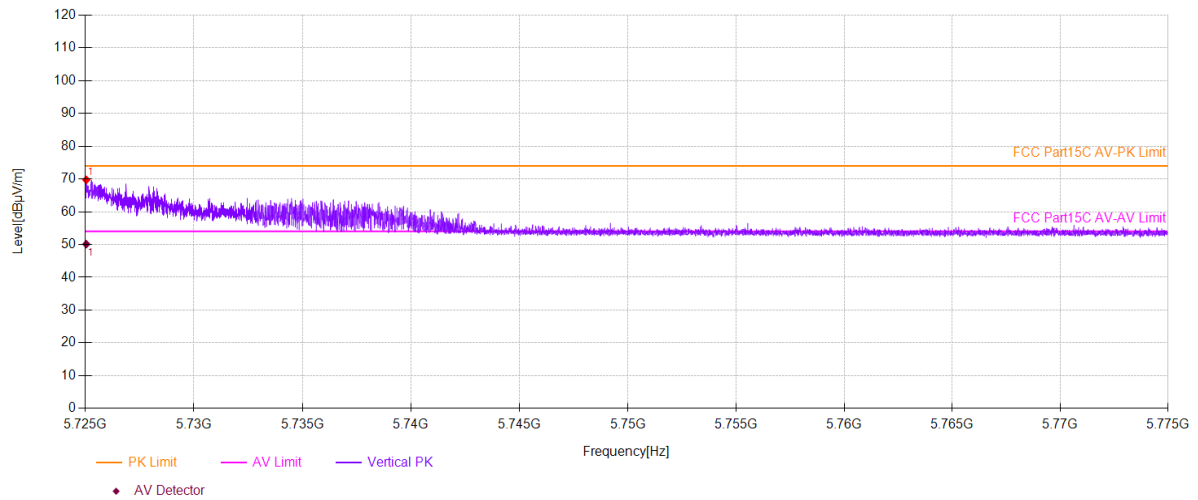
U-NII -2C				
Test Model	Undesirable radiated Spurious Emission in Restricted Band (5100-5150MHz)			
	☐ 802.11a	☒ 802.11AX(HT20)	☐ 802.11 ac (VHT20)	
	☒ 5500	☐ 5580	☐ 5700	Ant.Pol V



Test Model U-NII -2C
Undesirable radiated Spurious Emission in Restricted Band (5350-5400MHz)
☐802.11a ☒802.11AX(HT20) ☐802.11 ac (VHT20)
☐5500 ☐5580 ☒5700 Ant.Pol H



Test Model U-NII -2C
Undesirable radiated Spurious Emission in Restricted Band (5350-5400MHz)
☐802.11a ☒802.11AX(HT20) ☐802.11 ac (VHT20)
☐5500 ☐5580 ☒5700 Ant.Pol V



- ☒ For Undesirable radiated Spurious Emission in U-NII -3
 - ☒ Undesirable radiated Spurious Emission Above 1GHz (1GHz to 40GHz)
- All of the configurations or modes are tested, the data of the worst case is recorded in the report.
Highest gain of each antenna and highest output power is ANT1 as below:

ANT1:

Test mode: 802.11 a Frequency(MHz): 5745

Freq. (MHz)	Ant.Pol. H/V	Field Strength (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Over(dB)
4380.19	V	50.12	-45.11	-27	18.11
8326.43	V	58.35	-36.88	-27	9.88
16564.9	V	65.94	-29.29	-27	2.29
4424.20	H	50.36	-44.87	-27	17.87
8294.42	H	58.03	-37.2	-27	10.2
16569.9	H	65.78	-29.45	-27	2.45

Test mode: 802.11 a Frequency(MHz): 5785

Freq. (MHz)	Ant.Pol. H/V	Field Strength (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Over(dB)
4401.20	V	49.78	-45.45	-27	18.45
8317.43	V	58.17	-37.06	-27	10.06
16607.9	V	65.95	-29.28	-27	2.28
4134.18	H	49.92	-45.31	-27	18.31
8425.43	H	58.00	-37.23	-27	10.23
16618.9	H	65.83	-29.4	-27	2.4

Test mode: 802.11 a Frequency(MHz): 5825

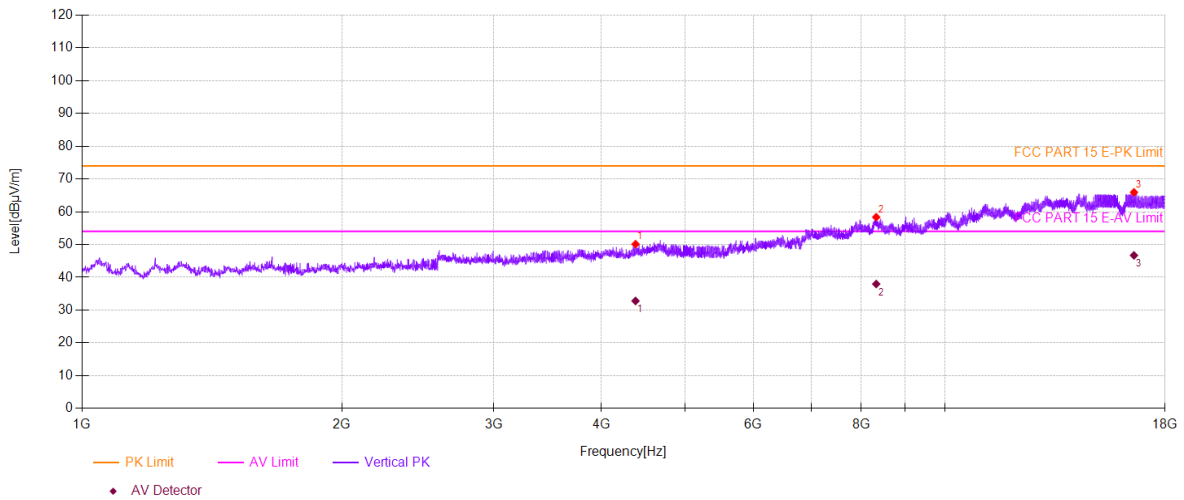
Freq. (MHz)	Ant.Pol. H/V	Field Strength (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Over(dB)
4394.19	V	50.01	-45.22	-27	18.22
8296.42	V	58.16	-37.07	-27	10.07
16648.9	V	65.78	-29.45	-27	2.45
4434.20	H	50.22	-45.01	-27	18.01
8305.42	H	58.23	-37	-27	10
16669.9	H	66.02	-29.21	-27	2.21

Note: (1) All Readings are Peak Value (VBW=3MHz) and AV Value (VBW=10Hz).
 (2) Emission Level= Reading Level+Probe Factor +Cable Loss.
 (3) EIRP[dBm] = E[dBuV/m] + 20 log(d[meters]) - 104.77
 d is the measurement distance in 3 meters

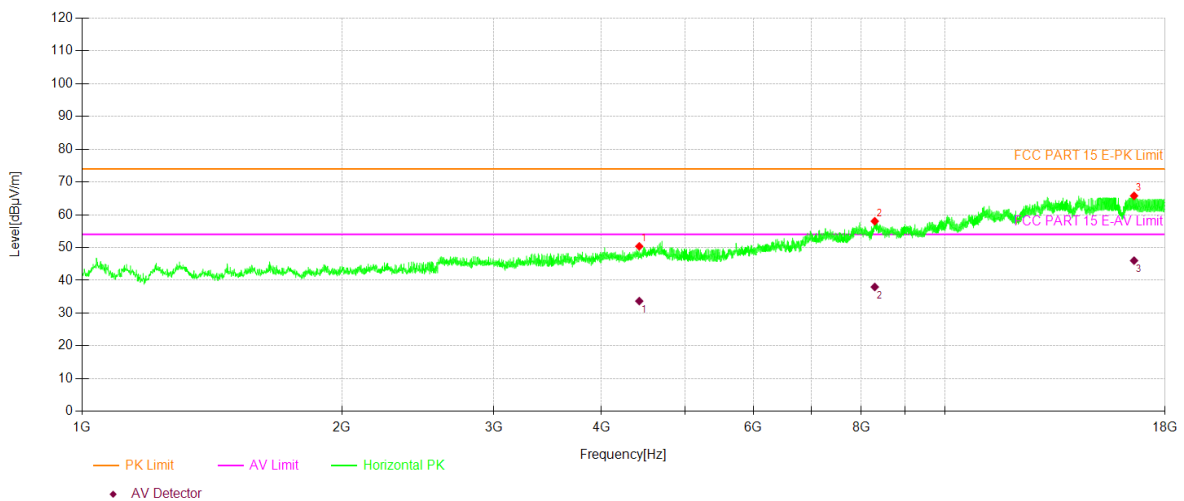
ANT1:

Test mode: 802.11a		Frequency(MHz): 5745			
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
4380.19	V	50.12	74.00	23.88	Peak
8326.43	V	58.35	74.00	15.65	Peak
16564.9	V	65.94	74.00	8.06	Peak
4380.19	V	32.80	54.00	21.20	Avg
8326.43	V	37.97	54.00	16.03	Avg
16564.9	V	46.69	54.00	7.31	Avg
4424.20	H	50.36	74.00	23.64	Peak
8294.42	H	58.03	74.00	15.97	Peak
16569.9	H	65.78	74.00	8.22	Peak
4424.20	H	33.67	54.00	20.33	Avg
8294.42	H	37.98	54.00	16.02	Avg
16569.9	H	46.02	54.00	7.98	Avg

Vertical

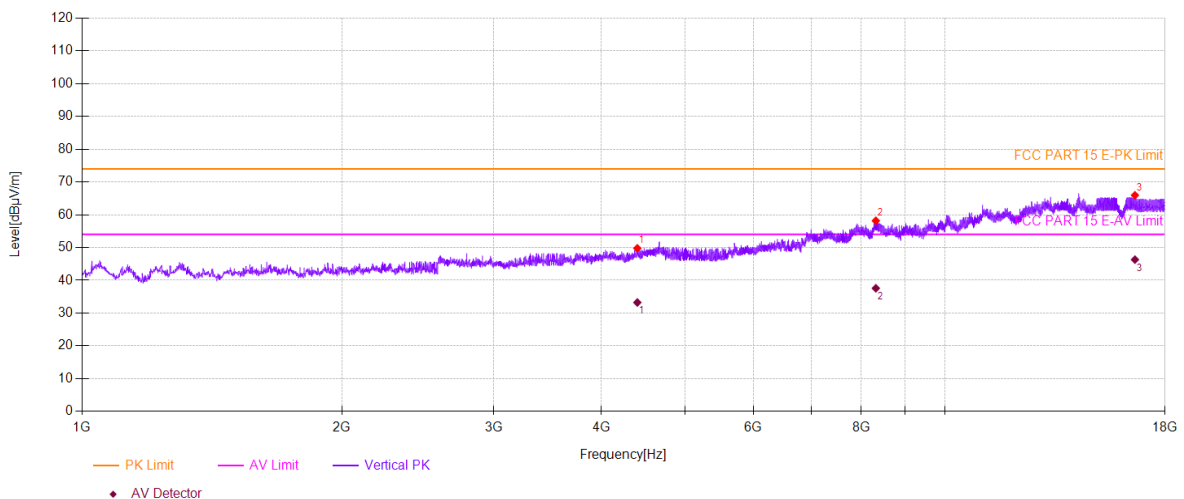


Horizontal

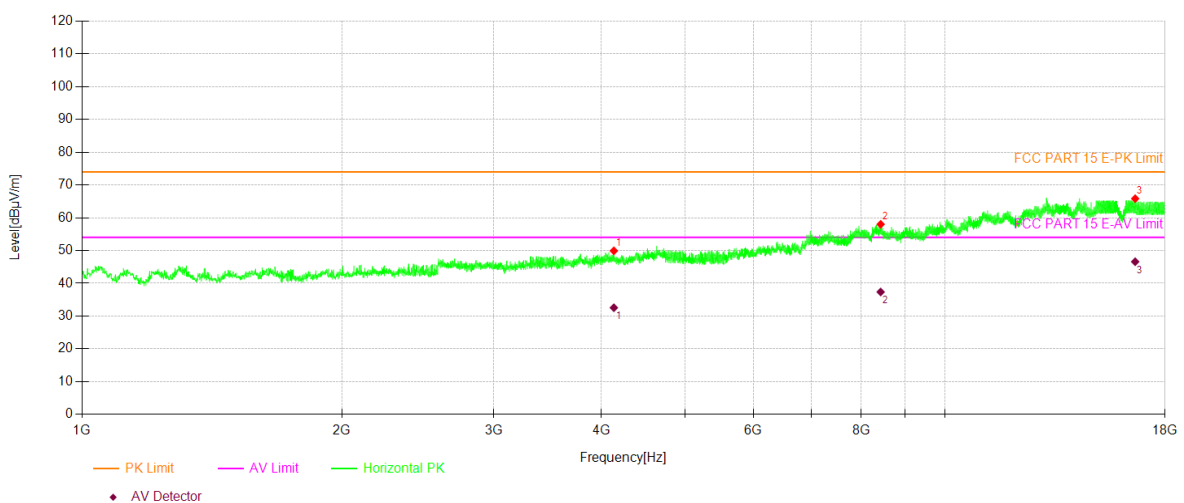


Test mode: 802.11a		Frequency(MHz): 5785			
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
4401.20	V	49.78	74.00	24.22	Peak
8317.43	V	58.17	74.00	15.83	Peak
16607.9	V	65.95	74.00	8.05	Peak
4401.20	V	33.25	54.00	20.75	Avg
8317.43	V	37.58	54.00	16.42	Avg
16607.9	V	46.32	54.00	7.68	Avg
4134.18	H	49.92	74.00	24.08	Peak
8425.43	H	58.00	74.00	16.00	Peak
16618.9	H	65.83	74.00	8.17	Peak
4134.18	H	32.56	54.00	21.44	Avg
8425.43	H	37.37	54.00	16.63	Avg
16618.9	H	46.60	54.00	7.40	Avg

Vertical

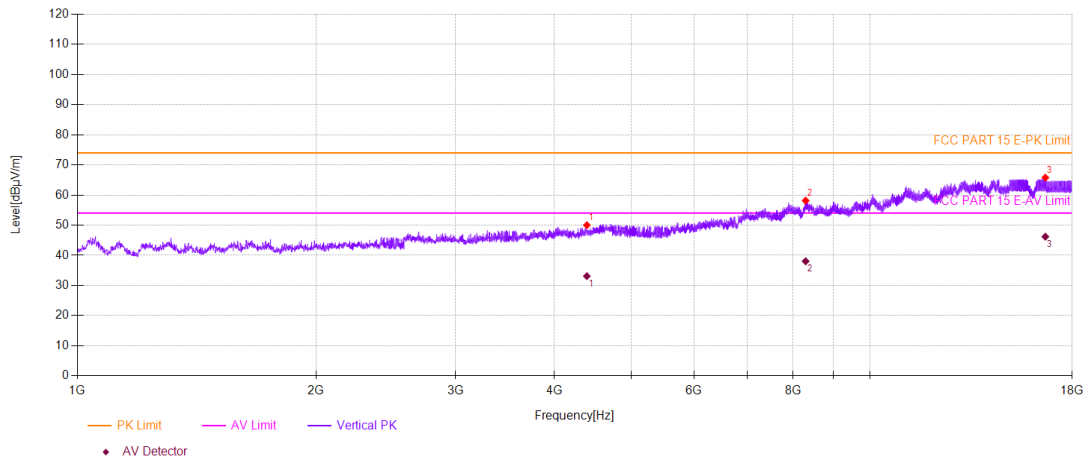


Horizontal

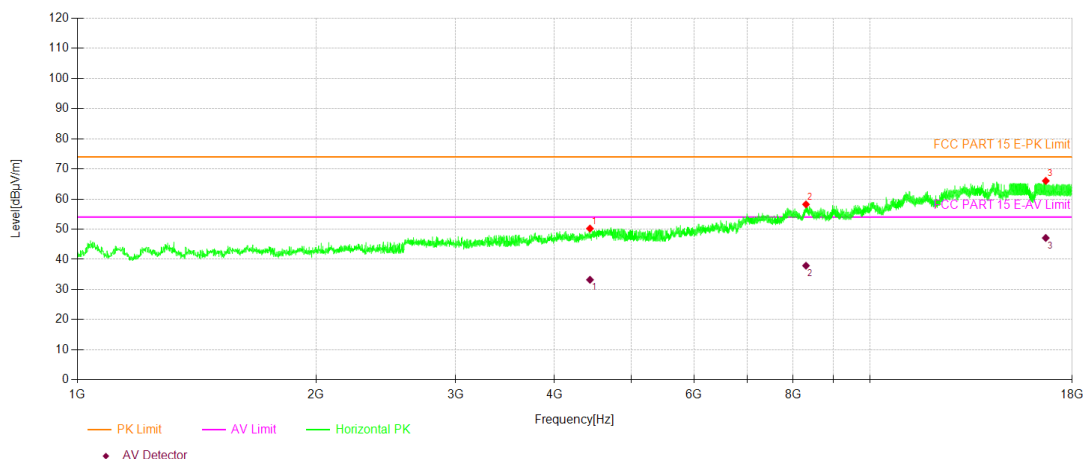


Test mode: 802.11a		Frequency(MHz): 5825			
Freq. (MHz)	Ant.Pol.	Emission Level(dBuV/m)	Limit 3m(dBuV/m)	Over(dB)	Detector
4394.19	V	50.01	74.00	23.99	Peak
8296.42	V	58.16	74.00	15.84	Peak
16648.9	V	65.78	74.00	8.22	Peak
4394.19	V	33.10	54.00	20.90	Avg
8296.42	V	38.04	54.00	15.96	Avg
16648.9	V	46.19	54.00	7.81	Avg
4434.20	H	50.22	74.00	23.78	Peak
8305.42	H	58.23	74.00	15.77	Peak
16669.9	H	66.02	74.00	7.98	Peak
4434.20	H	33.22	54.00	20.78	Avg
8305.42	H	37.90	54.00	16.10	Avg
16669.92	H	47.10	54.00	6.90	Avg

Vertical



Horizontal



- Note:**
- (1) All Readings are Peak Value (VBW=3MHz) and Peak Value (VBW=10Hz).
 - (2) Emission Level= Reading Level+Correct Factor +Cable Loss.
 - (3) Correct Factor= Ant_F + Cab_L - Preamp
 - (4) The reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.

- ☒ Undesirable radiated Spurious Emission in band edge

Test mode:		802.11AX(HT20)	Frequency:		5745
Freq. (MHz)	Ant.Pol. H/V	Field Strength (RBW=100KHz) (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Verdict
5723.37	V	65.15	-30.08	-27	PASS
5723.12	H	67.80	-27.43	-27	PASS

Test mode:		802.11AX(HT20)	Frequency:		5825
Freq. (MHz)	Ant.Pol. H/V	Field Strength (RBW=100KHz) (dBuV/m)	E.I.R.P (dBm)	Limit (dBm)	Verdict
5850	V	68.63	-26.6	-27	PASS
5850.68	H	72.19	-23.04	-27	PASS

Note: (1) All Readings are Peak Value (VBW=3MHz) and Peak Value (VBW=10Hz).

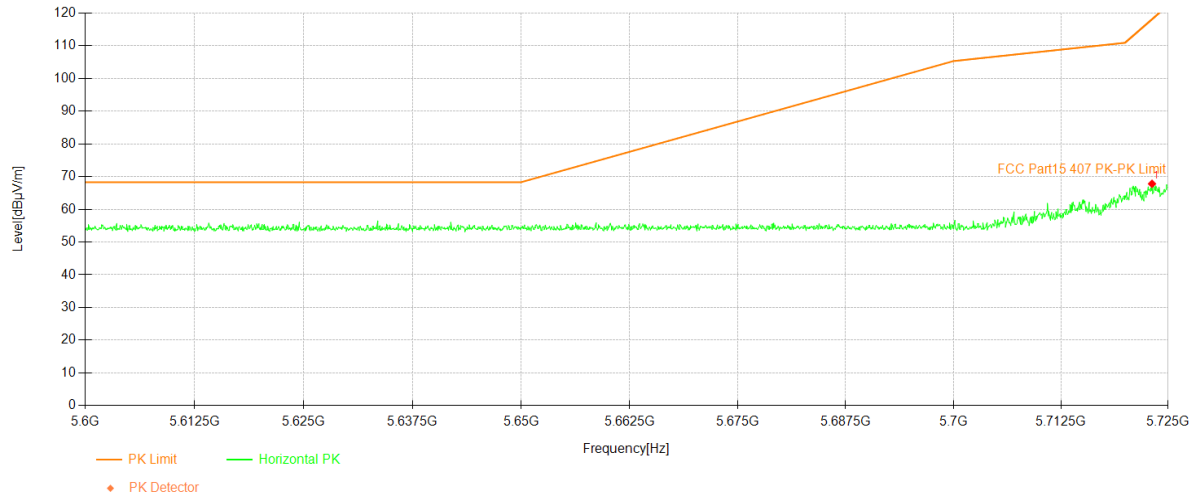
(2) Emission Level= Reading Level+Correct Factor +Cable Loss.

(3) Correct Factor= Ant_F + Cab_L - Preamp

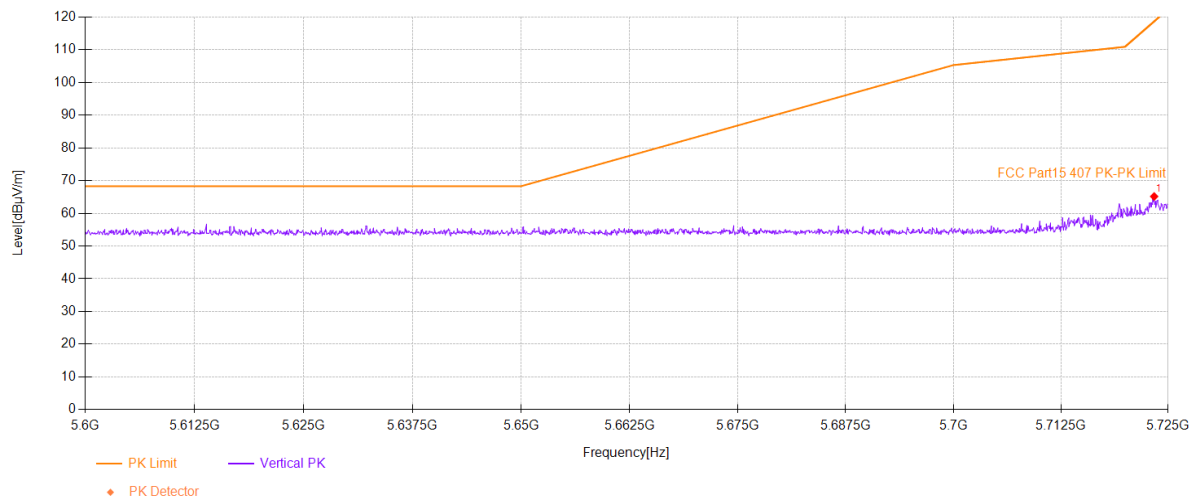
(4) EIRP[dBm] = E[dBuV/m] + 20 log(d[meters]) - 104.77

d is the measurement distance in 3 meters

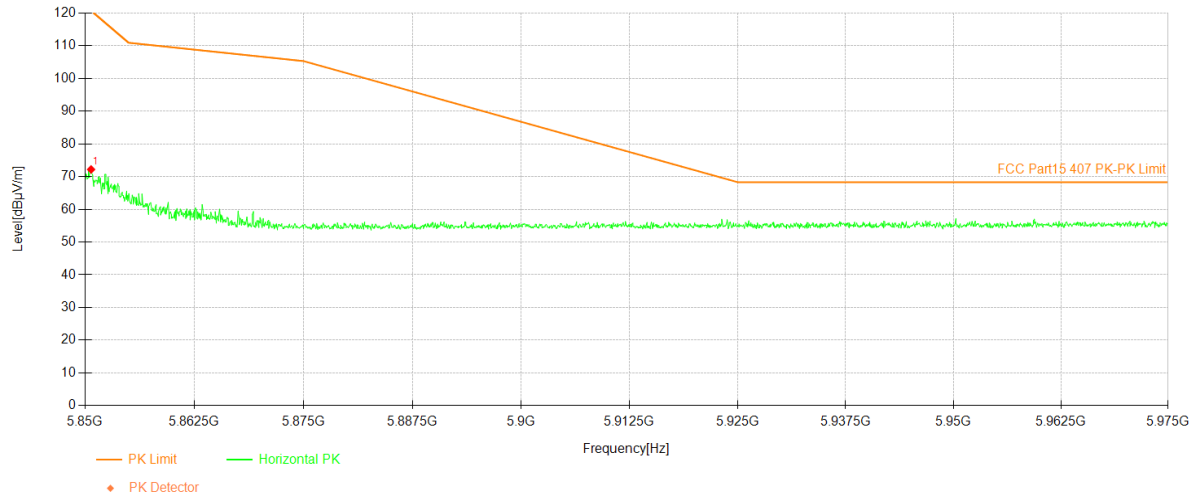
Test Model U-NII -3
Undesirable radiated ☐802.11a Undesirable radiated ☒5745 Spurious Emission in Band Edge ☐802.11n(HT40)
Ant.Pol H



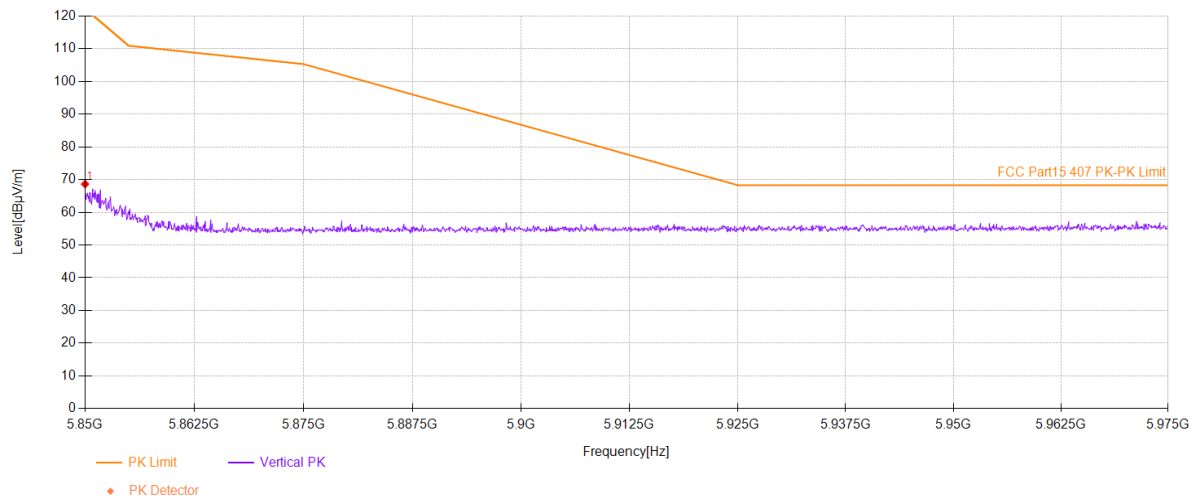
Test Model U-NII -3
Undesirable radiated ☐802.11a Undesirable radiated ☒5745 Spurious Emission in Band Edge ☐802.11n(HT40)
Ant.Pol V



Test Model U-NII -3
 Undesirable radiated ☐802.11a Undesirable radiated ☒5825 Spurious Emission in Band Edge ☐802.11n(HT40)
 Ant.Pol H

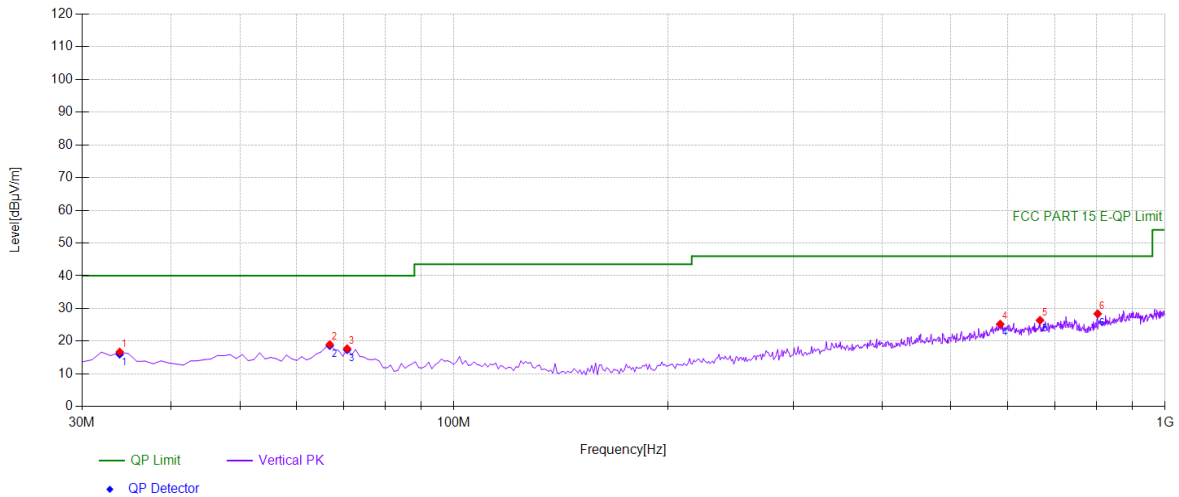


Test Model U-NII -3
 Undesirable radiated ☐802.11a Undesirable radiated ☒5825 Spurious Emission in Band Edge ☐802.11n(HT40)
 Ant.Pol V



- Undesirable radiated Spurious Emission below 1GHz (30MHz to 1GHz)
All of the configurations or modes are tested, the data of the worst case is recorded in the report.

Test mode: 802.11A(20) Frequency(MHz): 5180

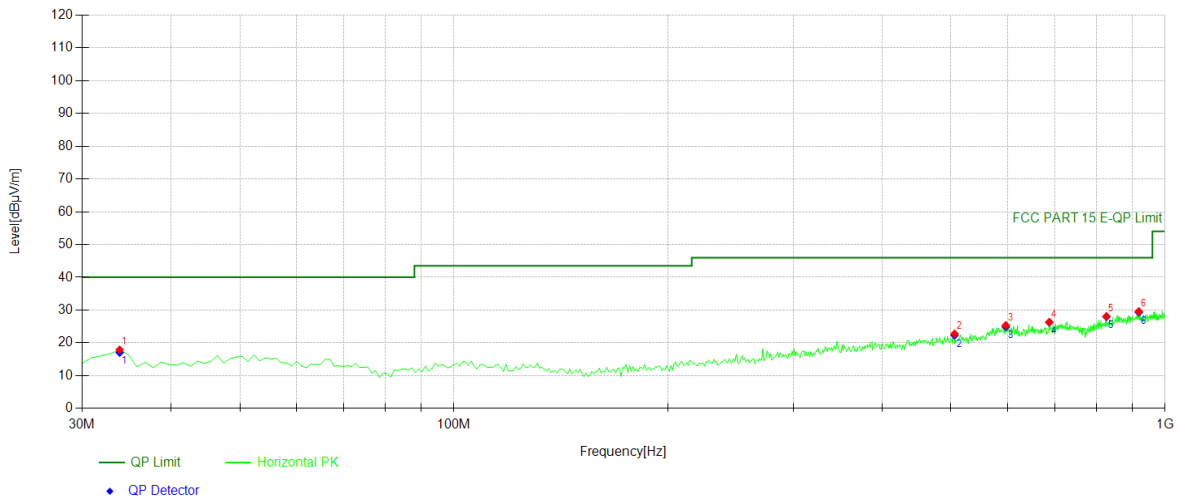


Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	33.8839	27.83	-11.09	16.74	PK	40.00	23.26	Vertical
2	66.8969	29.82	-10.79	19.03	PK	40.00	20.97	Vertical
3	70.7808	29.07	-11.30	17.77	PK	40.00	22.23	Vertical
4	586.366	25.26	-0.04	25.22	PK	46.00	20.78	Vertical
5	666.957	26.30	0.10	26.40	PK	46.00	19.60	Vertical
6	803.863	26.88	1.51	28.39	PK	46.00	17.61	Vertical

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	33.8839	-11.09	16.00	40.00	24.00
2	66.8969	-10.79	18.65	40.00	21.35
3	70.7808	-11.30	17.39	40.00	22.61
4	586.3664	-0.04	25.20	46.00	20.80
5	666.957	0.10	26.38	46.00	19.62
6	803.8639	1.51	28.37	46.00	17.63



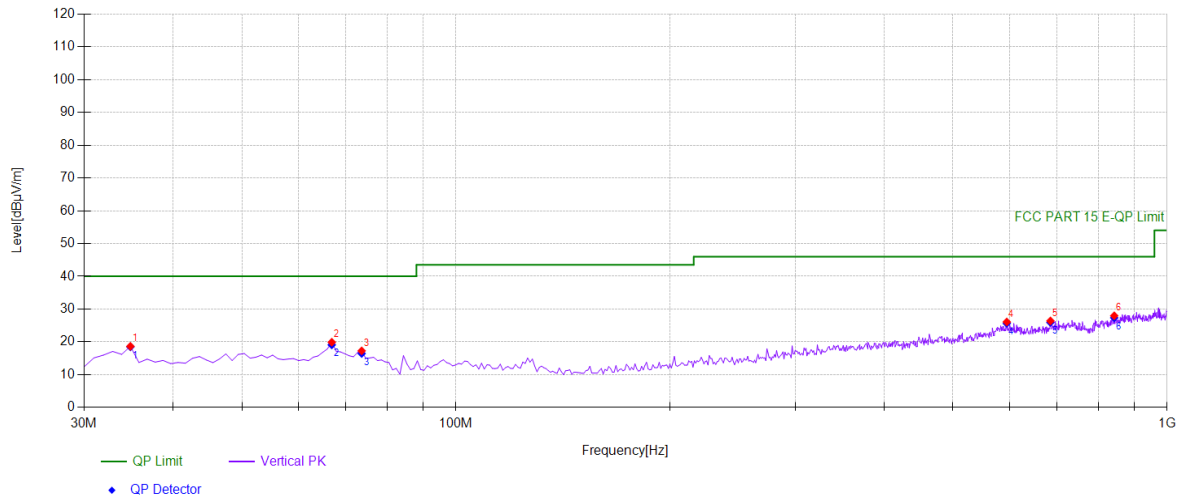
Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	33.8839	28.99	-11.09	17.90	PK	40.00	22.10	Horizontal
2	505.775	25.72	-2.95	22.77	PK	46.00	23.23	Horizontal
3	597.047	24.90	0.46	25.36	PK	46.00	20.64	Horizontal
4	687.347	25.97	0.39	26.36	PK	46.00	19.64	Horizontal
5	827.167	26.24	1.85	28.09	PK	46.00	17.91	Horizontal
6	918.438	26.15	3.45	29.60	PK	46.00	16.40	Horizontal

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	33.8839	-11.09	17.07	40.00	22.93
2	505.7758	-2.95	22.30	46.00	23.70
3	597.047	0.46	24.89	46.00	21.11
4	687.3473	0.39	26.25	46.00	19.75
5	827.1672	1.85	27.98	46.00	18.02
6	918.4384	3.45	29.32	46.00	16.68

Test mode: 802.11A(20) Frequency(MHz): 5200

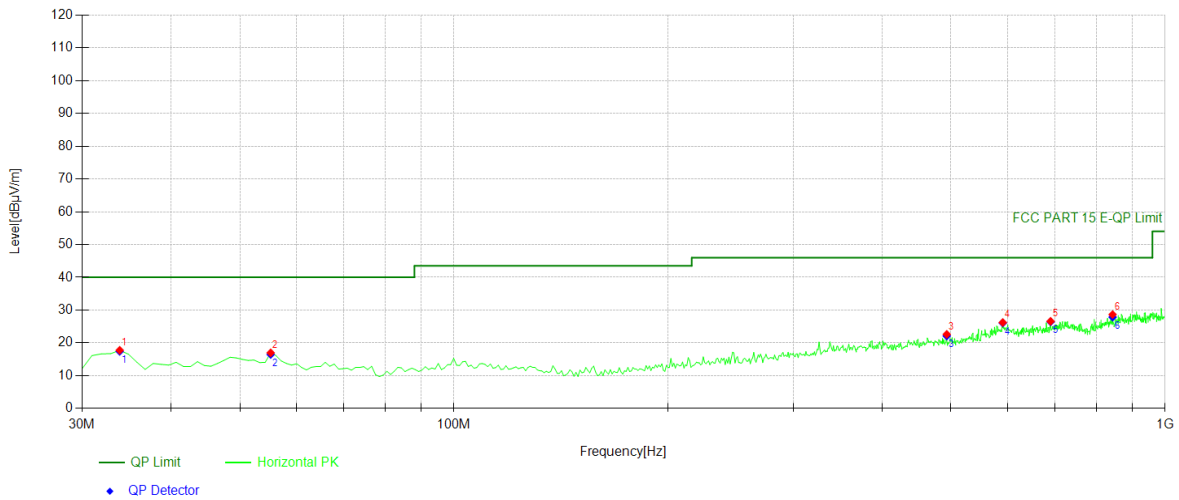


Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	34.8549	29.60	-10.94	18.66	PK	40.00	21.34	Vertical
2	66.8969	30.70	-10.79	19.91	PK	40.00	20.09	Vertical
3	73.6937	29.01	-11.74	17.27	PK	40.00	22.73	Vertical
4	595.105	25.72	0.37	26.09	PK	46.00	19.91	Vertical
5	685.405	26.08	0.32	26.40	PK	46.00	19.60	Vertical
6	842.702	25.71	2.27	27.98	PK	46.00	18.02	Vertical

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	34.8549	-10.94	18.49	40.00	21.51
2	66.8969	-10.79	19.10	40.00	20.90
3	73.6937	-11.74	16.46	40.00	23.54
4	595.1051	0.37	25.63	46.00	20.37
5	685.4054	0.32	25.94	46.00	20.06
6	842.7027	2.27	27.36	46.00	18.64



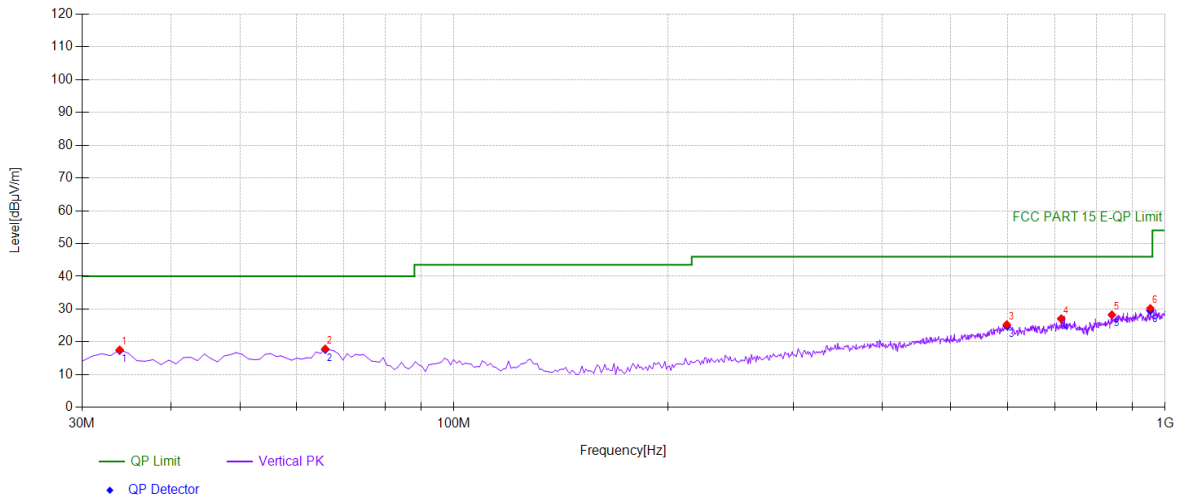
Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	33.8839	28.85	-11.09	17.76	PK	40.00	22.24	Horizontal
2	55.2452	26.26	-9.28	16.98	PK	40.00	23.02	Horizontal
3	493.153	25.66	-3.04	22.62	PK	46.00	23.38	Horizontal
4	591.221	26.06	0.17	26.23	PK	46.00	19.77	Horizontal
5	690.260	26.10	0.49	26.59	PK	46.00	19.41	Horizontal
6	843.673	26.34	2.32	28.66	PK	46.00	17.34	Horizontal

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	33.8839	-11.09	17.41	40.00	22.59
2	55.2452	-9.28	16.46	40.00	23.54
3	493.1532	-3.04	22.10	46.00	23.90
4	591.2212	0.17	26.07	46.00	19.93
5	690.2603	0.49	26.43	46.00	19.57
6	843.6737	2.32	27.86	46.00	18.14

Test mode: 802.11A(20) Frequency(MHz): 5240

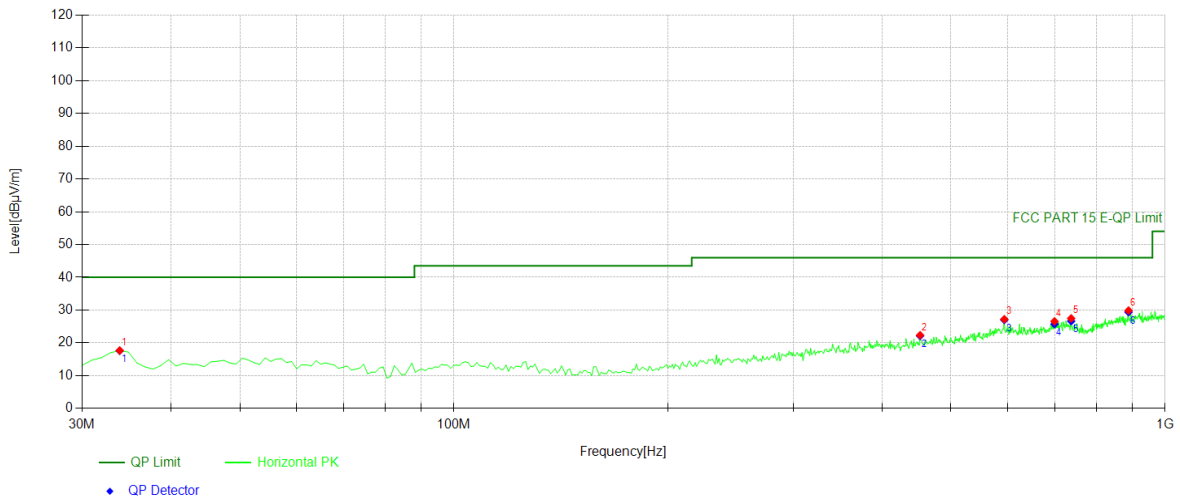


Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	33.8839	28.70	-11.09	17.61	PK	40.00	22.39	Vertical
2	65.9259	28.57	-10.67	17.90	PK	40.00	22.10	Vertical
3	598.989	24.77	0.56	25.33	PK	46.00	20.67	Vertical
4	714.534	26.06	1.05	27.11	PK	46.00	18.89	Vertical
5	841.731	26.06	2.23	28.29	PK	46.00	17.71	Vertical
6	953.393	26.68	3.58	30.26	PK	46.00	15.74	Vertical

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	33.8839	-11.09	17.36	40.00	22.64
2	65.9259	-10.67	17.65	40.00	22.35
3	598.989	0.56	24.92	46.00	21.08
4	714.5345	1.05	27.05	46.00	18.95
5	841.7317	2.23	28.23	46.00	17.77
6	953.3934	3.58	29.56	46.00	16.44



Suspected Data List

NO.	Freq. [MHz]	Reading [dBμV]	Factor [dB/m]	Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]	Polarity
1	33.8839	28.75	-11.09	17.66	PK	40.00	22.34	Horizontal
2	452.372	25.74	-3.40	22.34	PK	46.00	23.66	Horizontal
3	594.134	26.90	0.32	27.22	PK	46.00	18.78	Horizontal
4	698.999	25.72	0.86	26.58	PK	46.00	19.42	Horizontal
5	737.837	26.18	1.30	27.48	PK	46.00	18.52	Horizontal
6	888.338	26.83	3.05	29.88	PK	46.00	16.12	Horizontal

Final Data List

NO.	Freq. [MHz]	Factor [dB/m]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]
1	33.8839	-11.09	17.62	40.00	22.38
2	452.3724	-3.40	22.14	46.00	23.86
3	594.1341	0.32	27.02	46.00	18.98
4	698.999	0.86	25.73	46.00	20.27
5	737.8378	1.30	26.63	46.00	19.37
6	888.3383	3.05	29.39	46.00	16.61

8.5 POWER LINE CONDUCTED EMISSIONS

8.5.1 Applicable Standard

According to FCC Part 15.207(a).

8.5.2 Conformance Limit

Frequency(MHz)	Conducted Emission Limit	
	Quasi-peak	Average
0.15-0.5	66-56	56-46
0.5-5.0	56	46
5.0-30.0	60	50

Note: 1. The lower limit shall apply at the transition frequencies

2. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

8.5.3 Test Configuration

Test according to clause 6.3 conducted emission test setup

8.5.4 Test Procedure

The EUT was placed on a table which is 0.8m above ground plane.

Maximum procedure was performed on the highest emissions to ensure EUT compliance.

Repeat above procedures until all frequency measured were complete.

8.5.5 Test Results

N/A

Not applicable, since EUT is DC power.

8.6 ANTENNA APPLICATION

8.6.1 Antenna Requirement

Standard	Requirement
FCC CRF Part 15.203	An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of §15.211, §15.213, §15.217, §15.219, or §15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with §15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.407 (a), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

8.6.2 Result

PASS

Temperature : 25°C ATM Pressure:: 1011 mbar
Humidity : 60 % Test Engineer: XXH

- ☐ Antennas use a permanently attached antenna which is not replaceable.
- ☒ Not using a standard antenna jack or electrical connector for antenna replacement
- ☐ The antenna has to be professionally installed (please provide method of installation)

Which in accordance to section 15.203, please refer to the internal photos.

Detail of factor for radiated emission:

Frequency(MHz)	Ant_F(dB)	Cab_L(dB)	Preamp(dB)	Correct Factor(dB)
0.009	20.6	0.03	\	20.63
0.15	20.7	0.1	\	20.8
1	20.9	0.15	\	21.05
10	20.1	0.28	\	20.38
30	18.8	0.45	\	19.25
30	11.7	0.62	27.9	-15.58
100	12.5	1.02	27.8	-14.28
300	12.9	1.91	27.5	-12.69
600	19.2	2.92	27	-4.88
800	21.1	3.54	26.6	-1.96
1000	22.3	4.17	26.2	0.27
1000	25.6	1.76	41.4	-14.04
3000	28.9	3.27	43.2	-11.03
5000	31.1	4.2	44.6	-9.3
8000	36.2	5.95	44.7	-2.55
10000	38.4	6.3	43.9	0.8
12000	38.5	7.14	42.3	3.34
15000	40.2	8.15	41.4	6.95
18000	45.4	9.02	41.3	13.12
18000	37.9	1.81	47.9	-8.19
21000	37.9	1.95	48.7	-8.85
25000	39.3	2.01	42.8	-1.49
28000	39.6	2.16	46.0	-4.24
31000	41.2	2.24	44.5	-1.06
34000	41.5	2.29	46.6	-2.81
37000	43.8	2.30	46.4	-0.3
40000	43.2	2.50	42.2	3.5

--- End of Report ---

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