

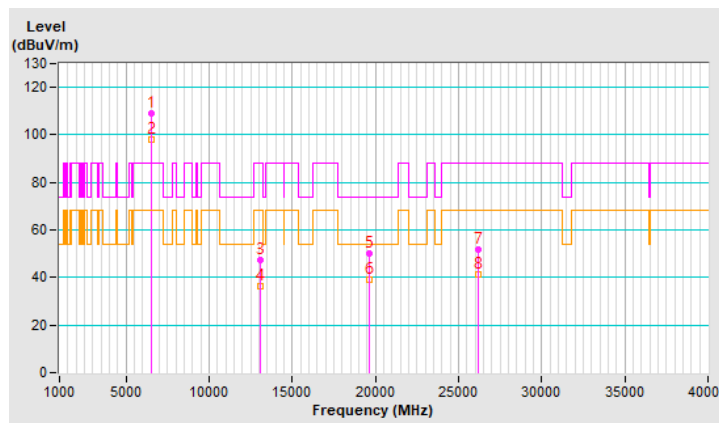
RF Mode	802.11ax (HE80)	Channel	CH 119 : 6545 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6545.00	109.0 PK			1.49 H	285	101.0	8.0
2	*6545.00	97.8 AV			1.49 H	285	89.8	8.0
3	#13090.00	47.3 PK	88.2	-40.9	1.43 H	40	32.2	15.1
4	#13090.00	36.4 AV	68.2	-31.8	1.43 H	40	21.3	15.1
5	19635.00	49.9 PK	74.0	-24.1	1.28 H	67	55.9	-6.0
6	19635.00	38.9 AV	54.0	-15.1	1.28 H	67	44.9	-6.0
7	#26180.00	51.9 PK	88.2	-36.3	1.62 H	140	51.6	0.3
8	#26180.00	41.3 AV	68.2	-26.9	1.62 H	140	41.0	0.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.



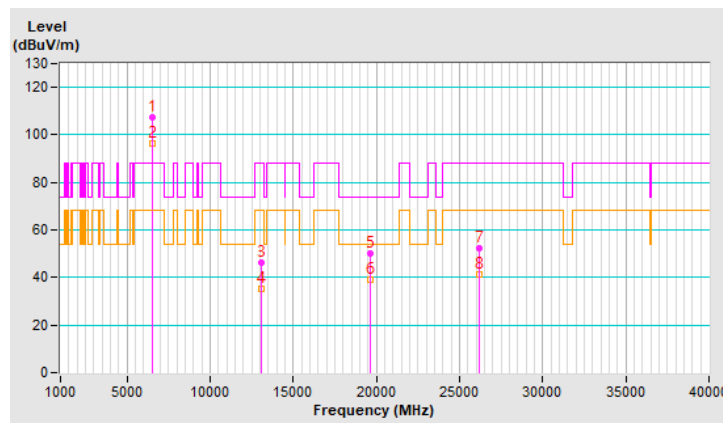
RF Mode	802.11ax (HE80)	Channel	CH 119 : 6545 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6545.00	107.6 PK			1.68 V	280	99.6	8.0
2	*6545.00	96.2 AV			1.68 V	280	88.2	8.0
3	#13090.00	46.5 PK	88.2	-41.7	1.55 V	337	31.4	15.1
4	#13090.00	35.0 AV	68.2	-33.2	1.55 V	337	19.9	15.1
5	19635.00	50.0 PK	74.0	-24.0	3.00 V	72	56.0	-6.0
6	19635.00	39.0 AV	54.0	-15.0	3.00 V	72	45.0	-6.0
7	#26180.00	52.5 PK	88.2	-35.7	1.79 V	269	52.2	0.3
8	#26180.00	41.3 AV	68.2	-26.9	1.79 V	269	41.0	0.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.



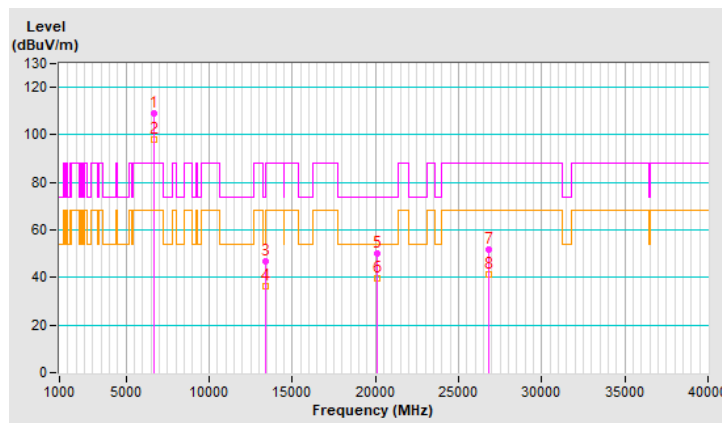
RF Mode	802.11ax (HE80)	Channel	CH 151 : 6705 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6705.00	109.2 PK			1.43 H	285	101.3	7.9
2	*6705.00	97.9 AV			1.43 H	285	90.0	7.9
3	#13410.00	46.7 PK	88.2	-41.5	1.42 H	46	30.6	16.1
4	#13410.00	36.1 AV	68.2	-32.1	1.42 H	46	20.0	16.1
5	20115.00	50.2 PK	74.0	-23.8	1.28 H	68	55.6	-5.4
6	20115.00	39.5 AV	54.0	-14.5	1.28 H	68	44.9	-5.4
7	#26820.00	52.0 PK	88.2	-36.2	1.68 H	140	52.2	-0.2
8	#26820.00	41.3 AV	68.2	-26.9	1.68 H	140	41.5	-0.2

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.

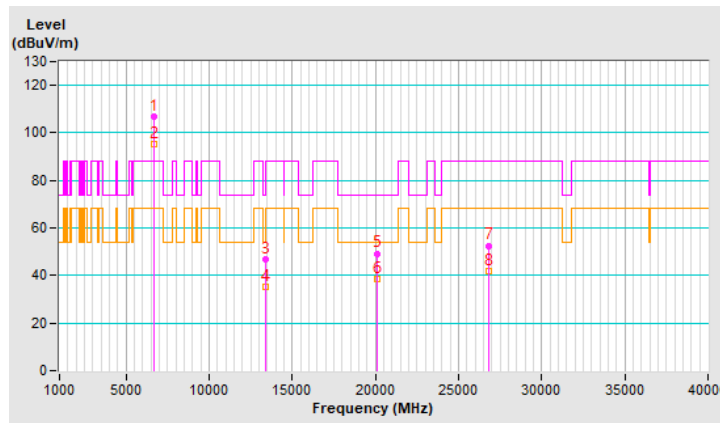


RF Mode	802.11ax (HE80)	Channel	CH 151 : 6705 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6705.00	106.9 PK			1.78 V	291	99.0	7.9
2	*6705.00	95.4 AV			1.78 V	291	87.5	7.9
3	#13410.00	46.6 PK	88.2	-41.6	1.61 V	355	30.5	16.1
4	#13410.00	35.1 AV	68.2	-33.1	1.61 V	355	19.0	16.1
5	20115.00	49.3 PK	74.0	-24.7	2.91 V	91	54.7	-5.4
6	20115.00	38.4 AV	54.0	-15.6	2.91 V	91	43.8	-5.4
7	#26820.00	52.6 PK	88.2	-35.6	1.81 V	241	52.8	-0.2
8	#26820.00	41.6 AV	68.2	-26.6	1.81 V	241	41.8	-0.2

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.

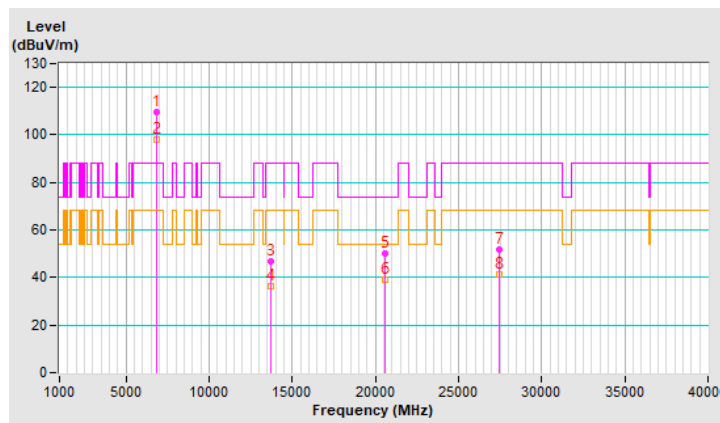


RF Mode	802.11ax (HE80)	Channel	CH 183 : 6865 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6865.00	109.6 PK			1.44 H	280	101.2	8.4
2	*6865.00	97.9 AV			1.44 H	280	89.5	8.4
3	#13730.00	46.8 PK	88.2	-41.4	1.46 H	47	30.2	16.6
4	#13730.00	36.3 AV	68.2	-31.9	1.46 H	47	19.7	16.6
5	20595.00	50.1 PK	74.0	-23.9	1.34 H	84	54.9	-4.8
6	20595.00	39.3 AV	54.0	-14.7	1.34 H	84	44.1	-4.8
7	#27460.00	51.9 PK	88.2	-36.3	1.64 H	137	52.8	-0.9
8	#27460.00	41.1 AV	68.2	-27.1	1.64 H	137	42.0	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.



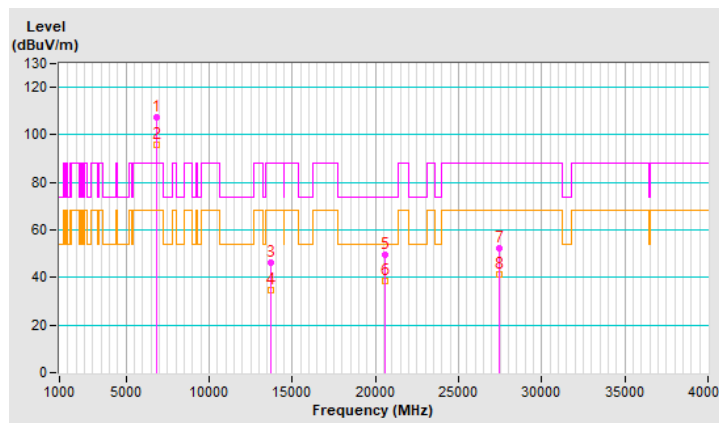


RF Mode	802.11ax (HE80)	Channel	CH 183 : 6865 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6865.00	107.5 PK			1.76 V	282	99.1	8.4
2	*6865.00	95.7 AV			1.76 V	282	87.3	8.4
3	#13730.00	46.3 PK	88.2	-41.9	1.58 V	331	29.7	16.6
4	#13730.00	34.9 AV	68.2	-33.3	1.58 V	331	18.3	16.6
5	20595.00	49.7 PK	74.0	-24.3	2.99 V	87	54.5	-4.8
6	20595.00	38.7 AV	54.0	-15.3	2.99 V	87	43.5	-4.8
7	#27460.00	52.1 PK	88.2	-36.1	1.81 V	256	53.0	-0.9
8	#27460.00	41.4 AV	68.2	-26.8	1.81 V	256	42.3	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



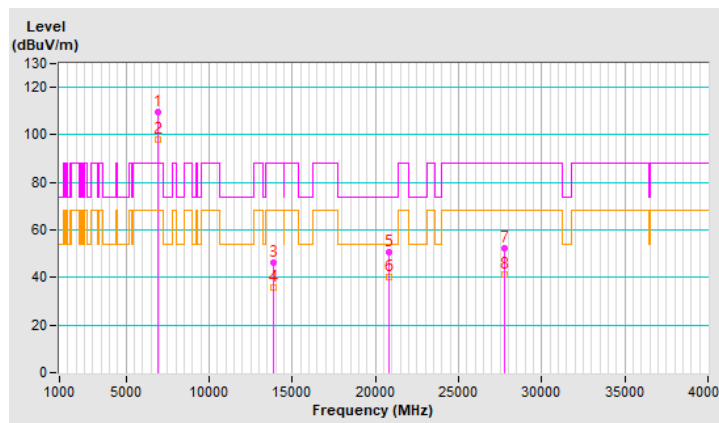


RF Mode	802.11ax (HE80)	Channel	CH 199 : 6945 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6945.00	109.5 PK			1.37 H	271	100.5	9.0
2	*6945.00	98.0 AV			1.37 H	271	89.0	9.0
3	#13890.00	46.2 PK	88.2	-42.0	1.44 H	39	29.1	17.1
4	#13890.00	35.7 AV	68.2	-32.5	1.44 H	39	18.6	17.1
5	20835.00	50.7 PK	74.0	-23.3	1.25 H	71	55.3	-4.6
6	20835.00	40.0 AV	54.0	-14.0	1.25 H	71	44.6	-4.6
7	#27780.00	52.4 PK	88.2	-35.8	1.66 H	134	53.8	-1.4
8	#27780.00	41.4 AV	68.2	-26.8	1.66 H	134	42.8	-1.4

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

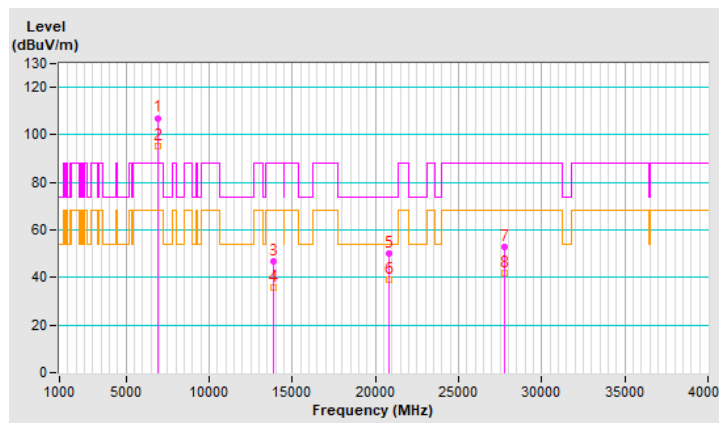


RF Mode	802.11ax (HE80)	Channel	CH 199 : 6945 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6945.00	107.1 PK			1.74 V	288	98.1	9.0
2	*6945.00	95.4 AV			1.74 V	288	86.4	9.0
3	#13890.00	46.8 PK	88.2	-41.4	1.58 V	357	29.7	17.1
4	#13890.00	35.6 AV	68.2	-32.6	1.58 V	357	18.5	17.1
5	20835.00	49.9 PK	74.0	-24.1	2.96 V	68	54.5	-4.6
6	20835.00	39.0 AV	54.0	-15.0	2.96 V	68	43.6	-4.6
7	#27780.00	52.8 PK	88.2	-35.4	1.86 V	243	54.2	-1.4
8	#27780.00	41.7 AV	68.2	-26.5	1.86 V	243	43.1	-1.4

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



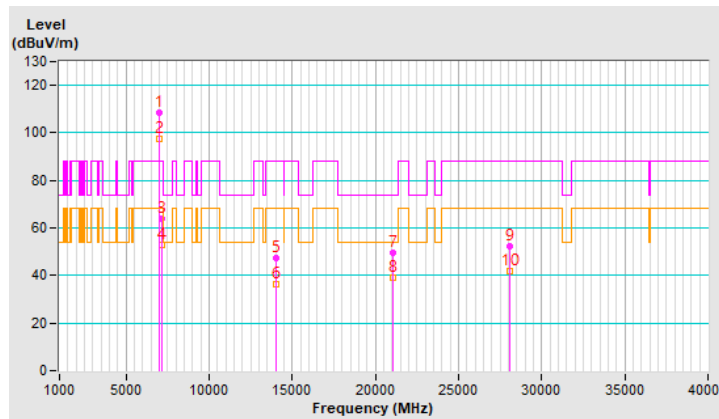
RF Mode	802.11ax (HE80)	Channel	CH 215 : 7025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*7025.00	108.3 PK			1.53 H	297	98.8	9.5
2	*7025.00	97.6 AV			1.53 H	297	88.1	9.5
3	#7127.11	63.8 PK	88.2	-24.4	1.53 H	297	53.8	10.0
4	#7127.11	53.0 AV	68.2	-15.2	1.53 H	297	43.0	10.0
5	#14050.00	47.2 PK	88.2	-41.0	1.42 H	48	29.5	17.7
6	#14050.00	36.3 AV	68.2	-31.9	1.42 H	48	18.6	17.7
7	21075.00	49.8 PK	74.0	-24.2	1.28 H	61	54.0	-4.2
8	21075.00	39.0 AV	54.0	-15.0	1.28 H	61	43.2	-4.2
9	#28100.00	52.4 PK	88.2	-35.8	1.73 H	153	53.9	-1.5
10	#28100.00	41.8 AV	68.2	-26.4	1.73 H	153	43.3	-1.5

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

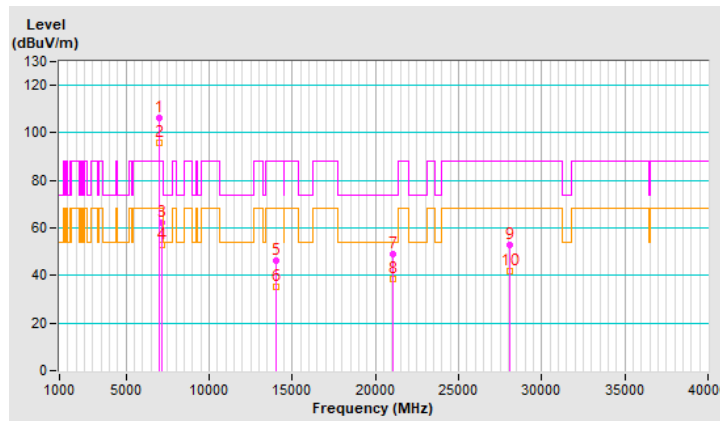


RF Mode	802.11ax (HE80)	Channel	CH 215 : 7025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*7025.00	106.4 PK			1.58 V	263	96.9	9.5
2	*7025.00	95.7 AV			1.58 V	263	86.2	9.5
3	#7125.54	62.4 PK	88.2	-25.8	1.58 V	263	52.5	9.9
4	#7125.54	52.8 AV	68.2	-15.4	1.58 V	263	42.9	9.9
5	#14050.00	46.3 PK	88.2	-41.9	1.54 V	358	28.6	17.7
6	#14050.00	35.1 AV	68.2	-33.1	1.54 V	358	17.4	17.7
7	21075.00	49.1 PK	74.0	-24.9	2.93 V	90	53.3	-4.2
8	21075.00	38.4 AV	54.0	-15.6	2.93 V	90	42.6	-4.2
9	#28100.00	52.8 PK	88.2	-35.4	1.86 V	262	54.3	-1.5
10	#28100.00	41.6 AV	68.2	-26.6	1.86 V	262	43.1	-1.5

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



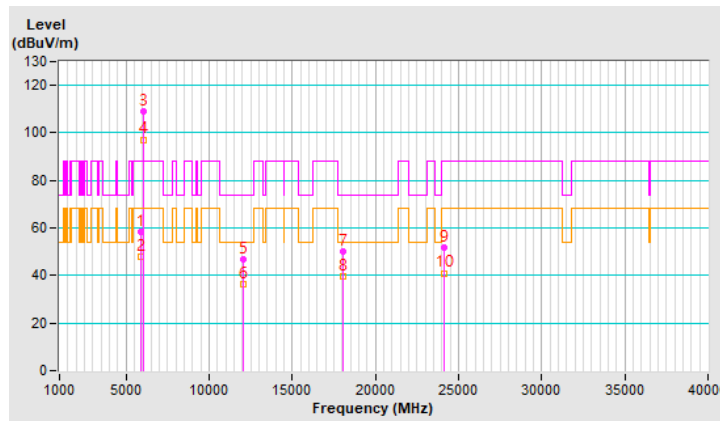
RF Mode	802.11ax (HE160)	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	#5923.73	58.6 PK	88.2	-29.6	1.54 H	272	53.1	5.5
2	#5923.73	47.9 AV	68.2	-20.3	1.54 H	272	42.4	5.5
3	*6025.00	108.9 PK			1.54 H	272	103.4	5.5
4	*6025.00	97.2 AV			1.54 H	272	91.7	5.5
5	12050.00	46.6 PK	74.0	-27.4	1.40 H	33	31.8	14.8
6	12050.00	36.3 AV	54.0	-17.7	1.40 H	33	21.5	14.8
7	18075.00	49.9 PK	74.0	-24.1	1.27 H	78	45.2	4.7
8	18075.00	39.4 AV	54.0	-14.6	1.27 H	78	34.7	4.7
9	#24100.00	51.6 PK	88.2	-36.6	1.67 H	155	53.9	-2.3
10	#24100.00	41.0 AV	68.2	-27.2	1.67 H	155	43.3	-2.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

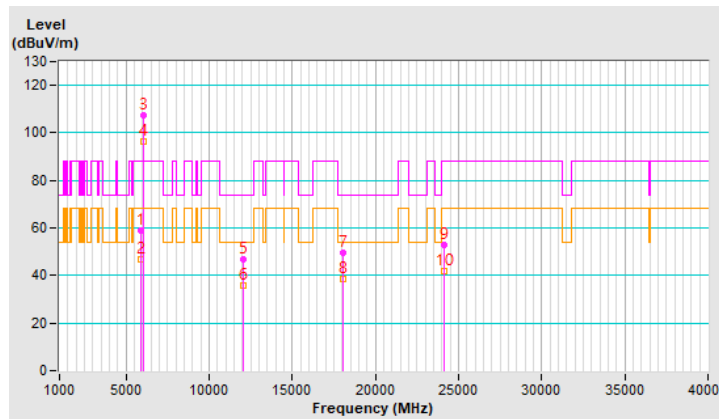


RF Mode	802.11ax (HE160)	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBUV/m)	Limit (dBUV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBUV)	Correction Factor (dB/m)
1	#5925.00	58.8 PK	88.2	-29.4	1.67 V	248	53.3	5.5
2	#5925.00	46.7 AV	68.2	-21.5	1.67 V	248	41.2	5.5
3	*6025.00	107.6 PK			1.67 V	248	102.1	5.5
4	*6025.00	96.4 AV			1.67 V	248	90.9	5.5
5	12050.00	46.9 PK	74.0	-27.1	1.57 V	332	32.1	14.8
6	12050.00	35.6 AV	54.0	-18.4	1.57 V	332	20.8	14.8
7	18075.00	49.7 PK	74.0	-24.3	2.92 V	75	45.0	4.7
8	18075.00	38.7 AV	54.0	-15.3	2.92 V	75	34.0	4.7
9	#24100.00	53.1 PK	88.2	-35.1	1.83 V	256	55.4	-2.3
10	#24100.00	42.0 AV	68.2	-26.2	1.83 V	256	44.3	-2.3

Remarks:

1. Emission Level(dBUV/m) = Raw Value(dBUV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

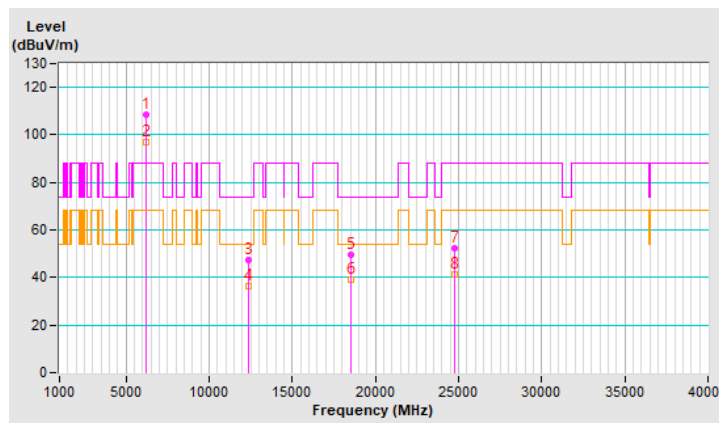


RF Mode	802.11ax (HE160)	Channel	CH 47 : 6185 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6185.00	108.3 PK			1.58 H	262	102.3	6.0
2	*6185.00	96.7 AV			1.58 H	262	90.7	6.0
3	12370.00	47.1 PK	74.0	-26.9	1.46 H	61	33.1	14.0
4	12370.00	36.5 AV	54.0	-17.5	1.46 H	61	22.5	14.0
5	18555.00	49.8 PK	74.0	-24.2	1.30 H	57	56.3	-6.5
6	18555.00	39.1 AV	54.0	-14.9	1.30 H	57	45.6	-6.5
7	#24740.00	52.4 PK	88.2	-35.8	1.68 H	143	53.3	-0.9
8	#24740.00	41.5 AV	68.2	-26.7	1.68 H	143	42.4	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

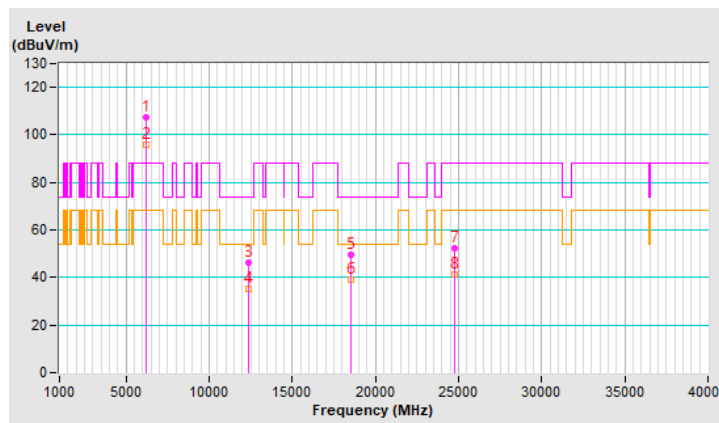


RF Mode	802.11ax (HE160)	Channel	CH 47 : 6185 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6185.00	107.3 PK			1.67 V	289	101.3	6.0
2	*6185.00	96.0 AV			1.67 V	289	90.0	6.0
3	12370.00	46.5 PK	74.0	-27.5	1.54 V	351	32.5	14.0
4	12370.00	35.4 AV	54.0	-18.6	1.54 V	351	21.4	14.0
5	18555.00	49.5 PK	74.0	-24.5	3.01 V	77	56.0	-6.5
6	18555.00	38.9 AV	54.0	-15.1	3.01 V	77	45.4	-6.5
7	#24740.00	52.5 PK	88.2	-35.7	1.78 V	268	53.4	-0.9
8	#24740.00	41.4 AV	68.2	-26.8	1.78 V	268	42.3	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



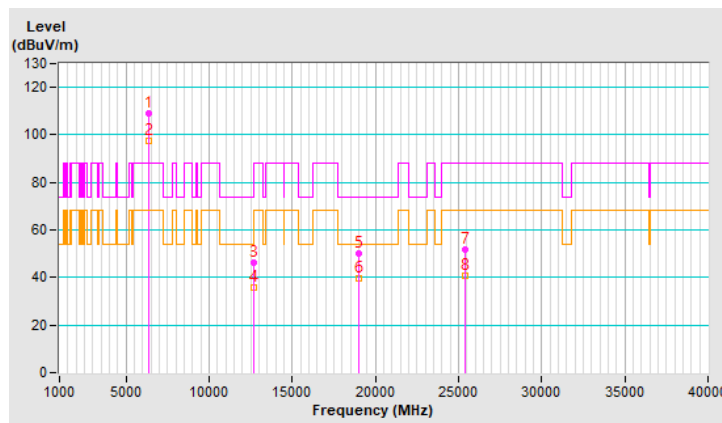
RF Mode	802.11ax (HE160)	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6345.00	109.1 PK			1.58 H	259	102.4	6.7
2	*6345.00	97.7 AV			1.58 H	259	91.0	6.7
3	12690.00	46.3 PK	74.0	-27.7	1.37 H	32	32.0	14.3
4	12690.00	35.9 AV	54.0	-18.1	1.37 H	32	21.6	14.3
5	19035.00	50.2 PK	74.0	-23.8	1.25 H	65	56.7	-6.5
6	19035.00	39.7 AV	54.0	-14.3	1.25 H	65	46.2	-6.5
7	#25380.00	51.7 PK	88.2	-36.5	1.73 H	132	52.0	-0.3
8	#25380.00	40.9 AV	68.2	-27.3	1.73 H	132	41.2	-0.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



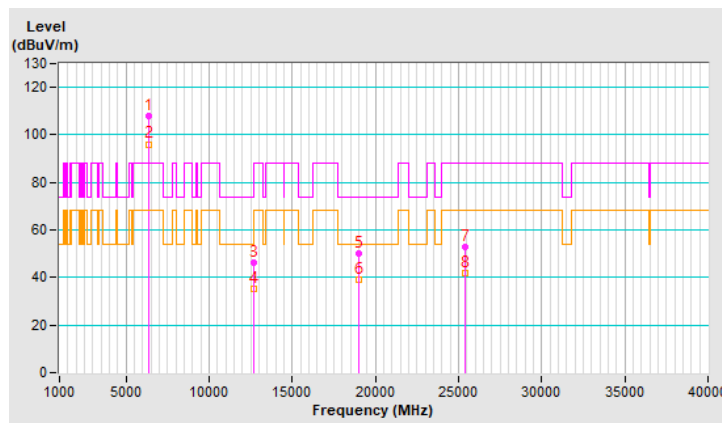
RF Mode	802.11ax (HE160)	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6345.00	107.8 PK			1.77 V	269	101.1	6.7
2	*6345.00	96.1 AV			1.77 V	269	89.4	6.7
3	12690.00	46.5 PK	74.0	-27.5	1.56 V	342	32.2	14.3
4	12690.00	35.4 AV	54.0	-18.6	1.56 V	342	21.1	14.3
5	19035.00	50.0 PK	74.0	-24.0	3.03 V	68	56.5	-6.5
6	19035.00	39.2 AV	54.0	-14.8	3.03 V	68	45.7	-6.5
7	#25380.00	53.0 PK	88.2	-35.2	1.78 V	243	53.3	-0.3
8	#25380.00	42.0 AV	68.2	-26.2	1.78 V	243	42.3	-0.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

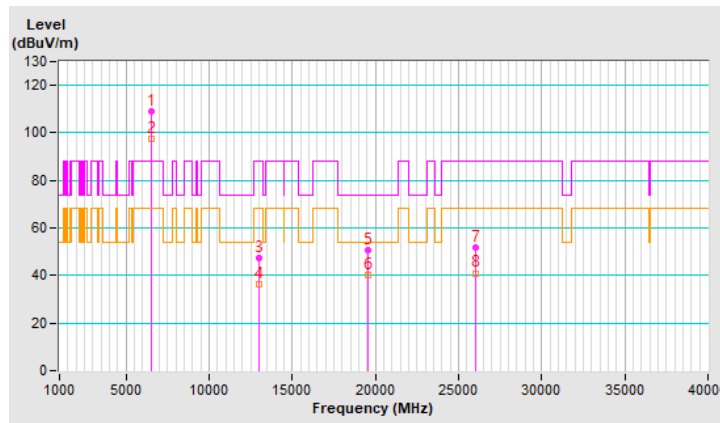


RF Mode	802.11ax (HE160)	Channel	CH 111 : 6505 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6505.00	109.0 PK			1.55 H	267	101.3	7.7
2	*6505.00	97.4 AV			1.55 H	267	89.7	7.7
3	#13010.00	47.2 PK	88.2	-41.0	1.36 H	46	32.2	15.0
4	#13010.00	36.3 AV	68.2	-31.9	1.36 H	46	21.3	15.0
5	19515.00	50.8 PK	74.0	-23.2	1.26 H	78	57.0	-6.2
6	19515.00	40.0 AV	54.0	-14.0	1.26 H	78	46.2	-6.2
7	#26020.00	51.9 PK	88.2	-36.3	1.70 H	137	51.5	0.4
8	#26020.00	41.0 AV	68.2	-27.2	1.70 H	137	40.6	0.4

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

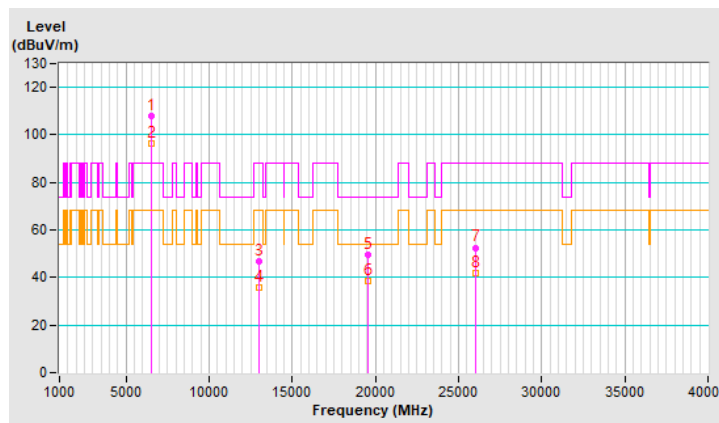


RF Mode	802.11ax (HE160)	Channel	CH 111 : 6505 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6505.00	107.7 PK			1.70 V	296	100.0	7.7
2	*6505.00	96.3 AV			1.70 V	296	88.6	7.7
3	#13010.00	46.8 PK	88.2	-41.4	1.60 V	360	31.8	15.0
4	#13010.00	35.6 AV	68.2	-32.6	1.60 V	360	20.6	15.0
5	19515.00	49.6 PK	74.0	-24.4	3.01 V	98	55.8	-6.2
6	19515.00	38.6 AV	54.0	-15.4	3.01 V	98	44.8	-6.2
7	#26020.00	52.6 PK	88.2	-35.6	1.78 V	249	52.2	0.4
8	#26020.00	41.6 AV	68.2	-26.6	1.78 V	249	41.2	0.4

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



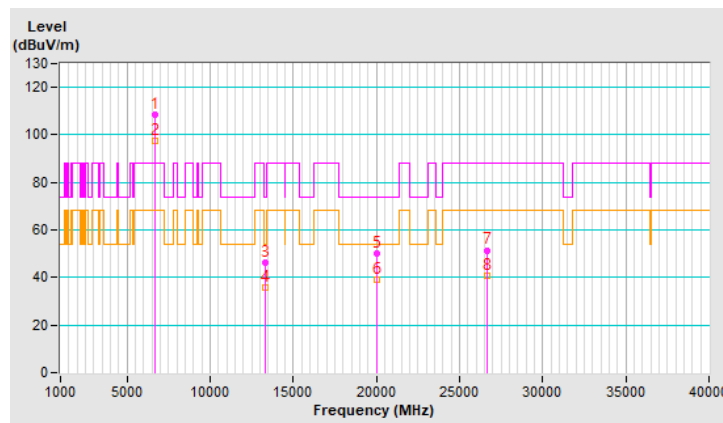
RF Mode	802.11ax (HE160)	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6665.00	108.4 PK			1.53 H	296	100.4	8.0
2	*6665.00	97.3 AV			1.53 H	296	89.3	8.0
3	13330.00	46.5 PK	74.0	-27.5	1.45 H	35	30.6	15.9
4	13330.00	35.6 AV	54.0	-18.4	1.45 H	35	19.7	15.9
5	19995.00	50.2 PK	74.0	-23.8	1.31 H	59	55.8	-5.6
6	19995.00	39.3 AV	54.0	-14.7	1.31 H	59	44.9	-5.6
7	#26660.00	51.5 PK	88.2	-36.7	1.70 H	125	51.4	0.1
8	#26660.00	40.8 AV	68.2	-27.4	1.70 H	125	40.7	0.1

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.

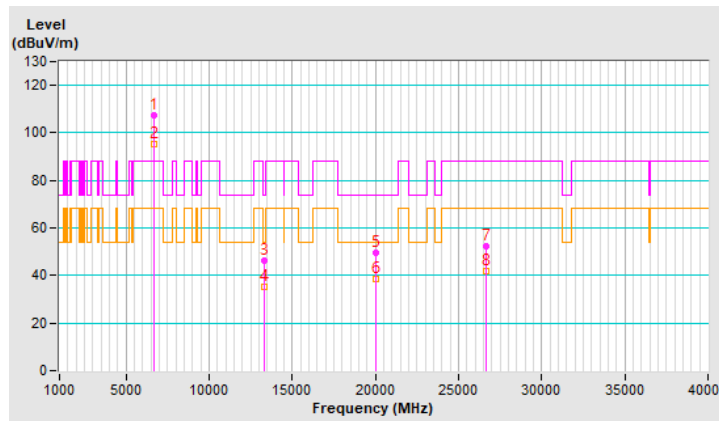


RF Mode	802.11ax (HE160)	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6665.00	107.3 PK			1.69 V	292	99.3	8.0
2	*6665.00	95.5 AV			1.69 V	292	87.5	8.0
3	13330.00	46.4 PK	74.0	-27.6	1.54 V	354	30.5	15.9
4	13330.00	35.4 AV	54.0	-18.6	1.54 V	354	19.5	15.9
5	19995.00	49.6 PK	74.0	-24.4	2.92 V	71	55.2	-5.6
6	19995.00	38.7 AV	54.0	-15.3	2.92 V	71	44.3	-5.6
7	#26660.00	52.5 PK	88.2	-35.7	1.82 V	258	52.4	0.1
8	#26660.00	41.8 AV	68.2	-26.4	1.82 V	258	41.7	0.1

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.



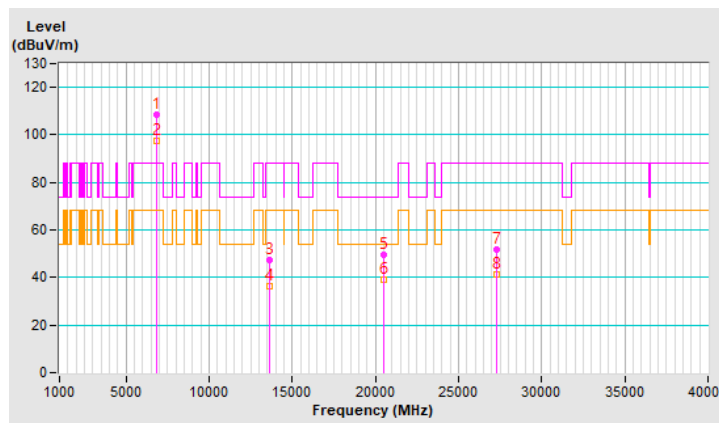
RF Mode	802.11ax (HE160)	Channel	CH 175 : 6825 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6825.00	108.5 PK			1.52 H	298	100.3	8.2
2	*6825.00	97.4 AV			1.52 H	298	89.2	8.2
3	#13650.00	47.2 PK	88.2	-41.0	1.38 H	45	30.8	16.4
4	#13650.00	36.5 AV	68.2	-31.7	1.38 H	45	20.1	16.4
5	20475.00	49.8 PK	74.0	-24.2	1.27 H	58	54.6	-4.8
6	20475.00	39.0 AV	54.0	-15.0	1.27 H	58	43.8	-4.8
7	#27300.00	51.9 PK	88.2	-36.3	1.73 H	153	52.8	-0.9
8	#27300.00	41.1 AV	68.2	-27.1	1.73 H	153	42.0	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.

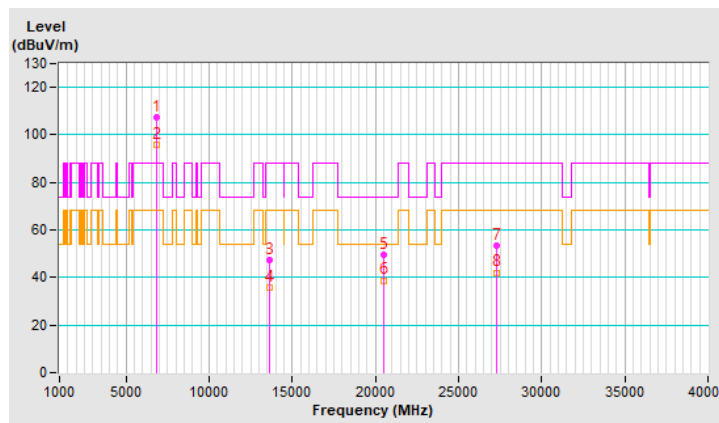


RF Mode	802.11ax (HE160)	Channel	CH 175 : 6825 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6825.00	107.2 PK			1.71 V	275	99.0	8.2
2	*6825.00	95.6 AV			1.71 V	275	87.4	8.2
3	#13650.00	47.1 PK	88.2	-41.1	1.63 V	354	30.7	16.4
4	#13650.00	35.8 AV	68.2	-32.4	1.63 V	354	19.4	16.4
5	20475.00	49.5 PK	74.0	-24.5	2.94 V	98	54.3	-4.8
6	20475.00	38.8 AV	54.0	-15.2	2.94 V	98	43.6	-4.8
7	#27300.00	53.3 PK	88.2	-34.9	1.85 V	250	54.2	-0.9
8	#27300.00	42.1 AV	68.2	-26.1	1.85 V	250	43.0	-0.9

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # " : The radiated frequency is out of the restricted band.



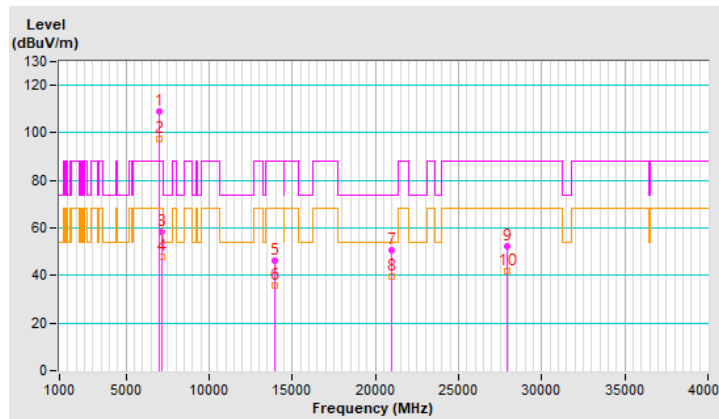
RF Mode	802.11ax (HE160)	Channel	CH 207 : 6985 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

Antenna Polarity & Test Distance : Horizontal at 3 m

No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6985.00	108.8 PK			1.49 H	296	99.4	9.4
2	*6985.00	97.3 AV			1.49 H	296	87.9	9.4
3	#7126.86	58.5 PK	88.2	-29.7	1.49 H	296	48.5	10.0
4	#7126.86	48.0 AV	68.2	-20.2	1.49 H	296	38.0	10.0
5	#13970.00	46.3 PK	88.2	-41.9	1.46 H	60	28.9	17.4
6	#13970.00	35.6 AV	68.2	-32.6	1.46 H	60	18.2	17.4
7	20955.00	50.6 PK	74.0	-23.4	1.30 H	53	54.9	-4.3
8	20955.00	39.7 AV	54.0	-14.3	1.30 H	53	44.0	-4.3
9	#27940.00	52.1 PK	88.2	-36.1	1.66 H	156	53.4	-1.3
10	#27940.00	41.6 AV	68.2	-26.6	1.66 H	156	42.9	-1.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

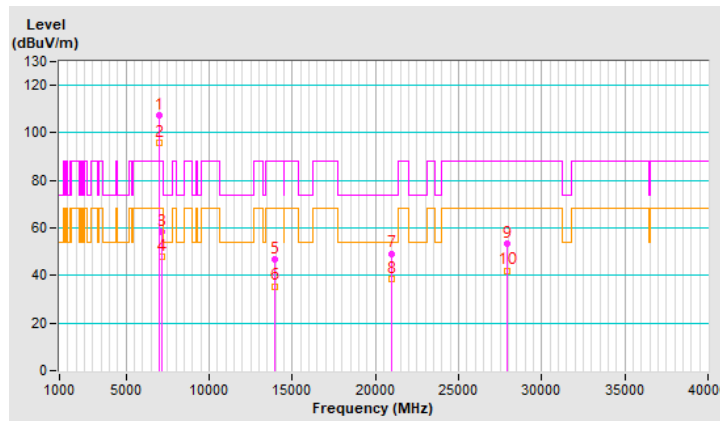


RF Mode	802.11ax (HE160)	Channel	CH 207 : 6985 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	(PK) RB = 1 MHz, VB = 3 MHz (AV) RB = 1 MHz, VB = 10 Hz
Input Power	120 Vac, 60 Hz	Environmental Conditions	25°C, 69% RH
Tested By	Ryan Du		

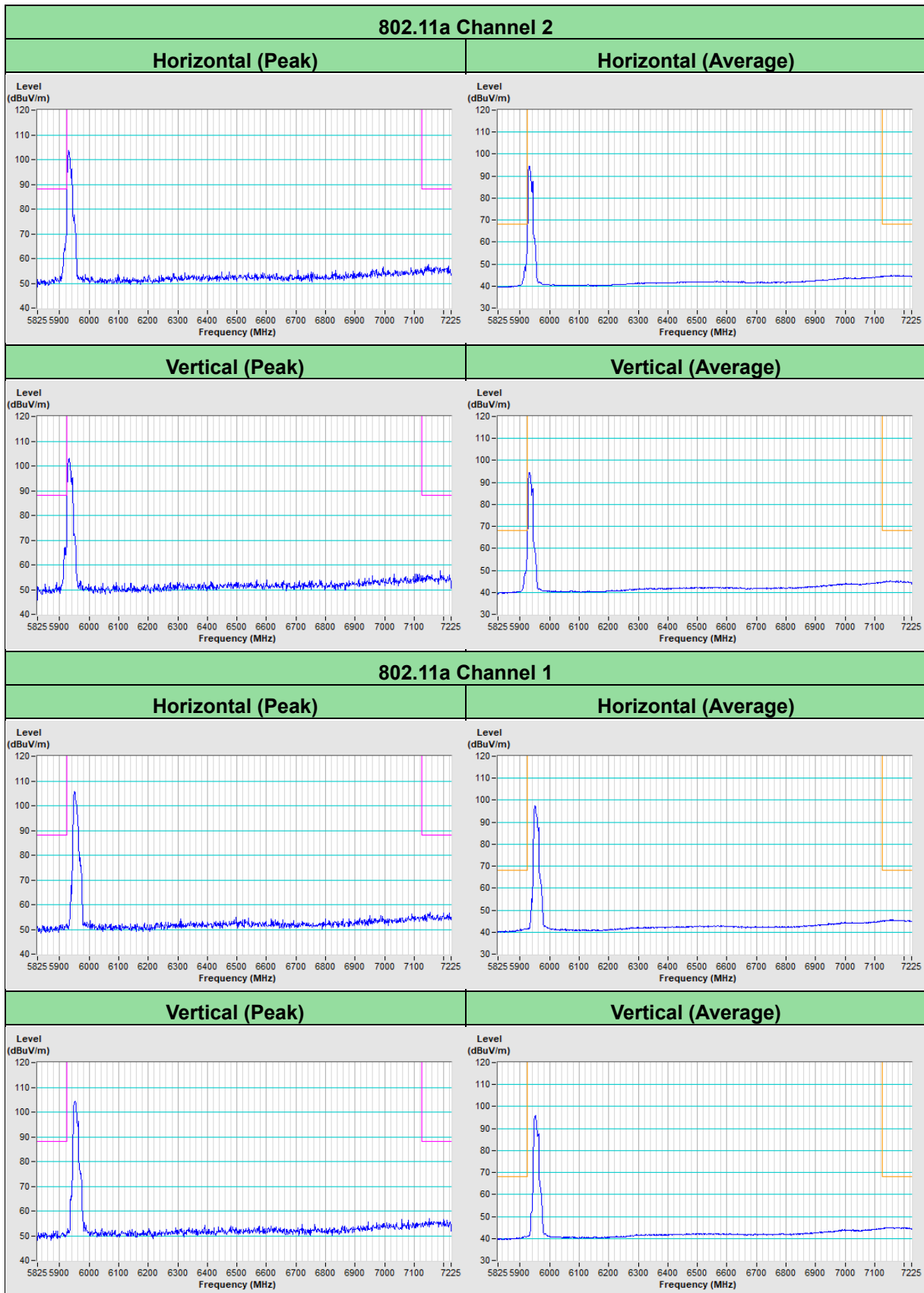
Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	*6985.00	107.4 PK			1.72 V	283	98.0	9.4
2	*6985.00	95.8 AV			1.72 V	283	86.4	9.4
3	#7127.45	58.3 PK	88.2	-29.9	1.72 V	283	48.3	10.0
4	#7127.45	47.7 AV	68.2	-20.5	1.72 V	283	37.7	10.0
5	#13970.00	46.8 PK	88.2	-41.4	1.58 V	346	29.4	17.4
6	#13970.00	35.5 AV	68.2	-32.7	1.58 V	346	18.1	17.4
7	20955.00	49.3 PK	74.0	-24.7	2.92 V	79	53.6	-4.3
8	20955.00	38.7 AV	54.0	-15.3	2.92 V	79	43.0	-4.3
9	#27940.00	53.4 PK	88.2	-34.8	1.81 V	269	54.7	-1.3
10	#27940.00	42.1 AV	68.2	-26.1	1.81 V	269	43.4	-1.3

Remarks:

1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * ": Fundamental frequency, the limit was restricted at the RF Output Power.
6. " # ": The radiated frequency is out of the restricted band.

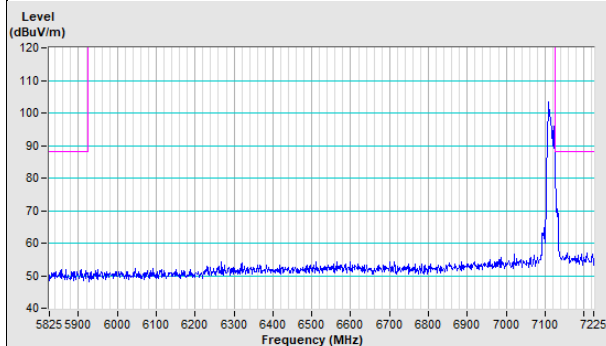


Plot of Band Edge

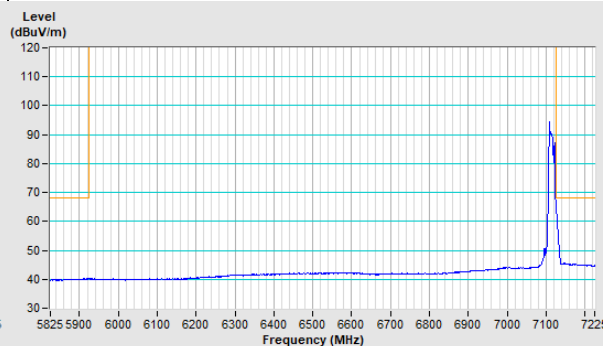


802.11a Channel 233

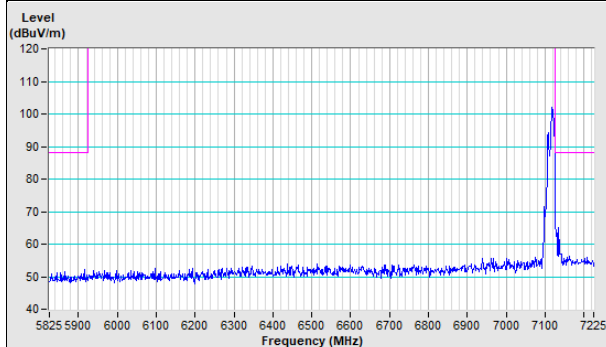
Horizontal (Peak)



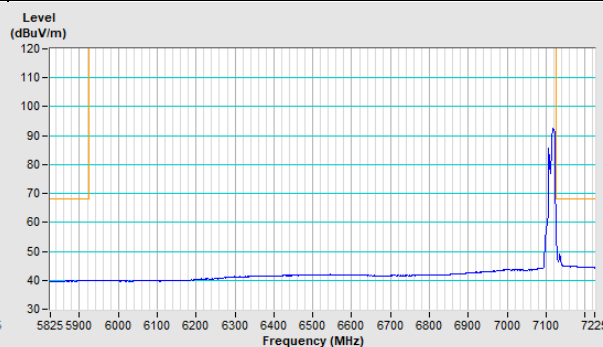
Horizontal (Average)



Vertical (Peak)

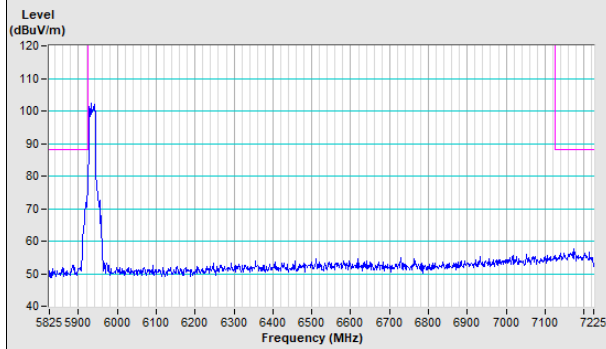


Vertical (Average)

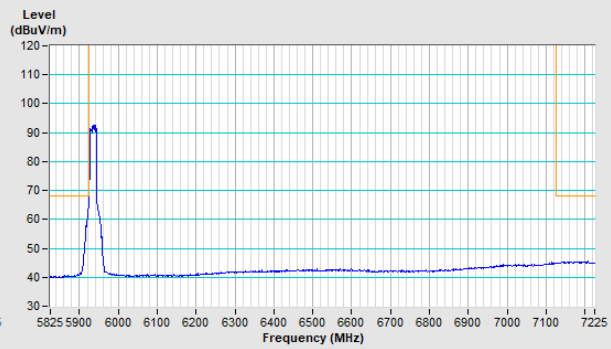


802.11ax (HE20) Channel 2

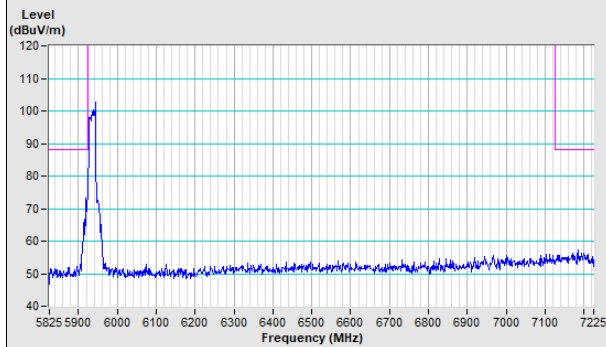
Horizontal (Peak)



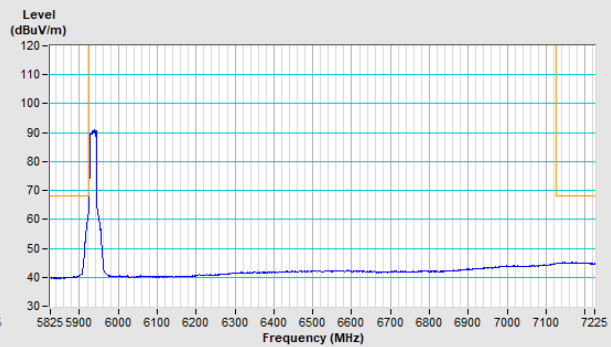
Horizontal (Average)



Vertical (Peak)

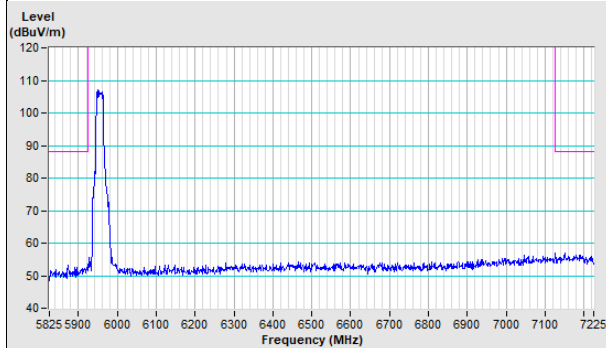


Vertical (Average)

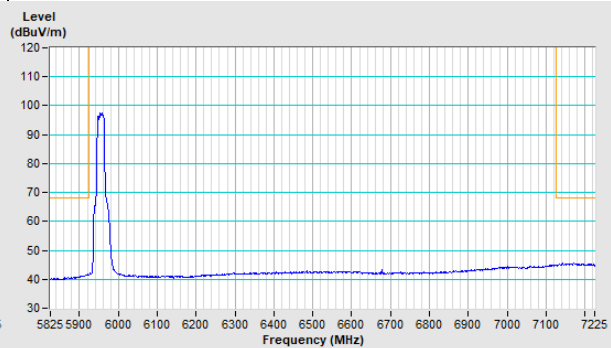


802.11ax (HE20) Channel 1

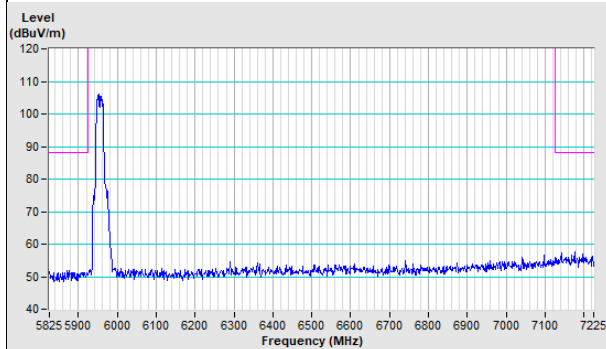
Horizontal (Peak)



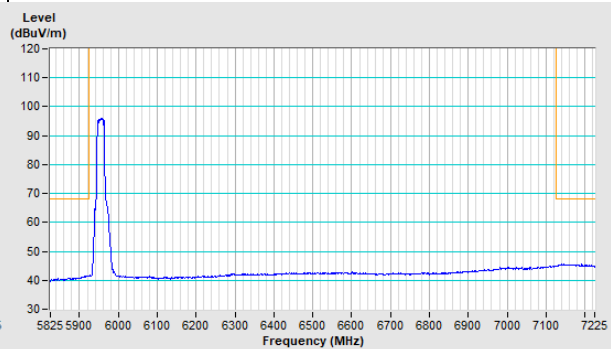
Horizontal (Average)



Vertical (Peak)

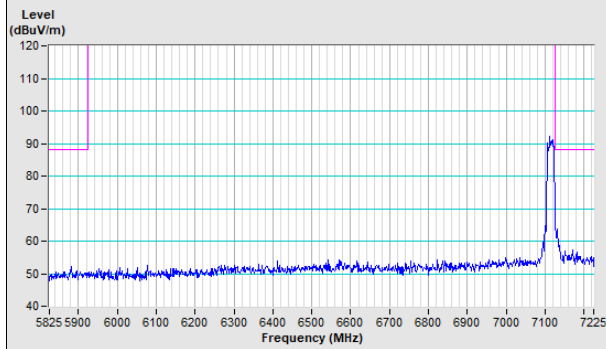


Vertical (Average)

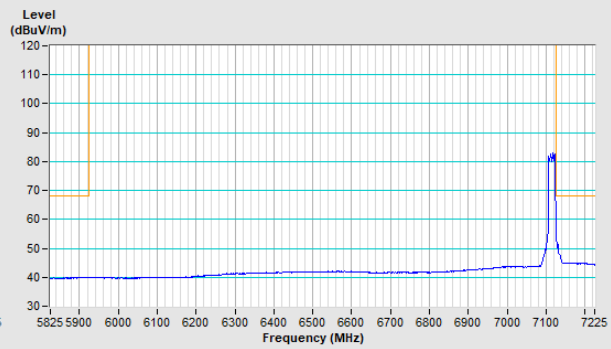


802.11ax (HE20) Channel 233

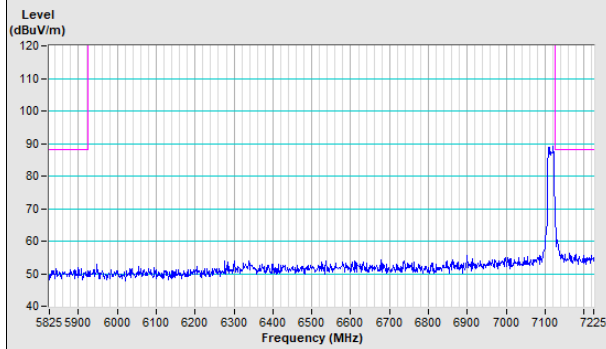
Horizontal (Peak)



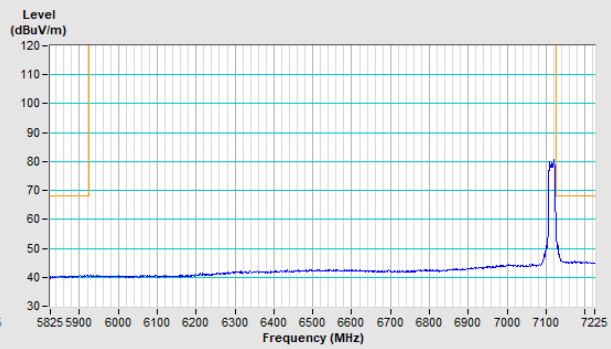
Horizontal (Average)



Vertical (Peak)



Vertical (Average)



8 Operational Restrictions for 6 GHz U-NII Devices

- (1) Operation of indoor access points in the 5.925-7.125 GHz band is prohibited on oil platforms, cars, trains, boats, and aircraft, except that indoor access points are permitted to operate in the 5.925-6.425 GHz bands in large aircraft while flying above 10,000 feet.
- (2) Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.
- (3) Transmitters operating under indoor access points are limited to indoor locations.
- (4) In the 5.925-7.125 GHz band, indoor access points must bear the following statement in a conspicuous location on the device and in the user's manual: FCC regulations restrict operation of this device to indoor use only. The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.
- (5) In the 5.925-7.125 GHz band, Access points may connect to other access points or subordinate devices.
- (6) Indoor access points, operating in the 5.925-7.125 GHz band must employ a contention-based protocol.

Device is a Indoor AP, all restrictions are meet the §15.407 (d) requirements. Please refer to the Attestation letter exhibit supplied within this application.

9 Pictures of Test Arrangements

Please refer to the attached file (Test Setup Photo)



10 Information of the Testing Laboratories

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are FCC recognized accredited test firms and accredited according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Web Site: <http://ee.bureauveritas.com.tw>

The address and road map of all our labs can be found in our web site also.

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