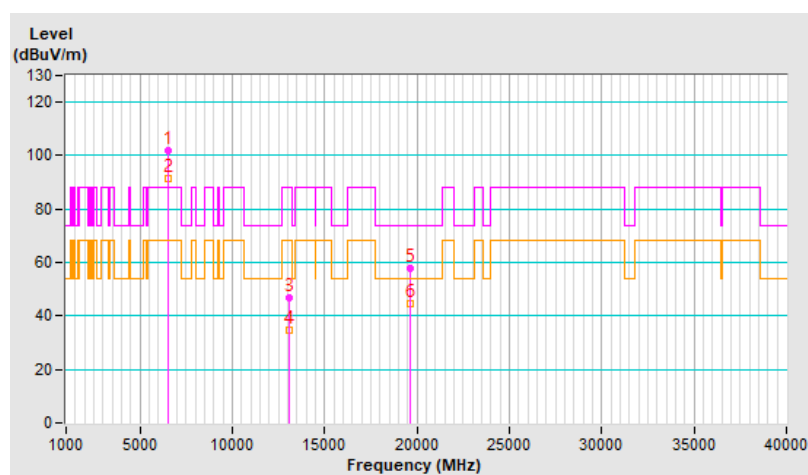


RF Mode	802.11be (EHT20) 106+26-tone MRU	Channel	CH 117 : 6535 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6535.00	101.8 PK			1.57 H	122	94.4	7.4
2	*6535.00	91.5 AV			1.57 H	122	84.1	7.4
3	#13070.00	47.0 PK	88.2	-41.2	1.79 H	109	31.9	15.1
4	#13070.00	34.6 AV	68.2	-33.6	1.79 H	109	19.5	15.1
5	19605.00	57.6 PK	74.0	-16.4	1.78 H	48	62.4	-4.8
6	19605.00	44.8 AV	54.0	-9.2	1.78 H	48	49.6	-4.8

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.

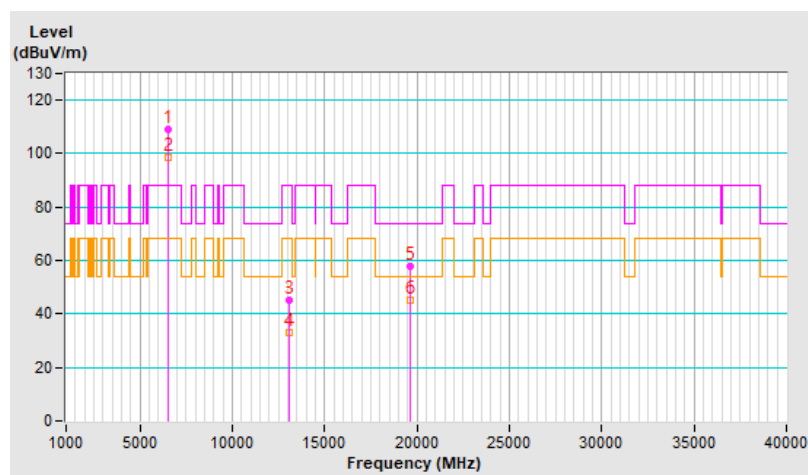


RF Mode	802.11be (EHT20) 106+26-tone MRU	Channel	CH 117 : 6535 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6535.00	109.2 PK			1.71 V	249	101.8	7.4
2	*6535.00	98.7 AV			1.71 V	249	91.3	7.4
3	#13070.00	45.0 PK	88.2	-43.2	1.71 V	11	29.9	15.1
4	#13070.00	33.0 AV	68.2	-35.2	1.71 V	11	17.9	15.1
5	19605.00	57.7 PK	74.0	-16.3	1.70 V	44	62.5	-4.8
6	19605.00	45.3 AV	54.0	-8.7	1.70 V	44	50.1	-4.8

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.

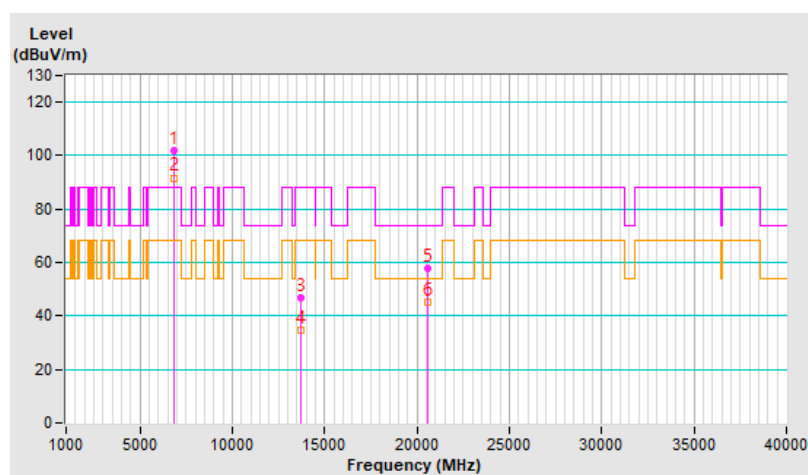


RF Mode	802.11be (EHT20) 106+26-tone MRU	Channel	CH 181 : 6855 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6855.00	101.8 PK			1.52 H	129	93.6	8.2
2	*6855.00	91.7 AV			1.52 H	129	83.5	8.2
3	#13710.00	47.0 PK	88.2	-41.2	1.76 H	125	30.7	16.3
4	#13710.00	34.9 AV	68.2	-33.3	1.76 H	125	18.6	16.3
5	20565.00	57.6 PK	74.0	-16.4	1.76 H	40	61.3	-3.7
6	20565.00	44.9 AV	54.0	-9.1	1.76 H	40	48.6	-3.7

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.

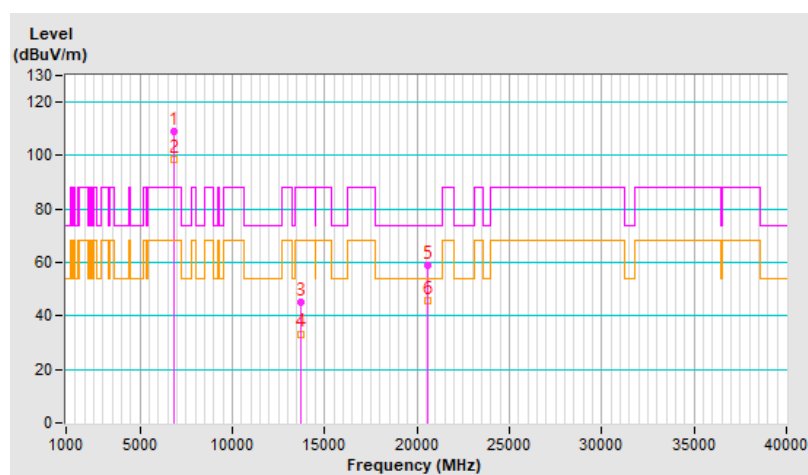


RF Mode	802.11be (EHT20) 106+26-tone MRU	Channel	CH 181 : 6855 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6855.00	108.9 PK			1.75 V	265	100.7	8.2
2	*6855.00	98.4 AV			1.75 V	265	90.2	8.2
3	#13710.00	44.9 PK	88.2	-43.3	1.76 V	2	28.6	16.3
4	#13710.00	33.3 AV	68.2	-34.9	1.76 V	2	17.0	16.3
5	20565.00	58.7 PK	74.0	-15.3	1.72 V	47	62.4	-3.7
6	20565.00	45.8 AV	54.0	-8.2	1.72 V	47	49.5	-3.7

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.

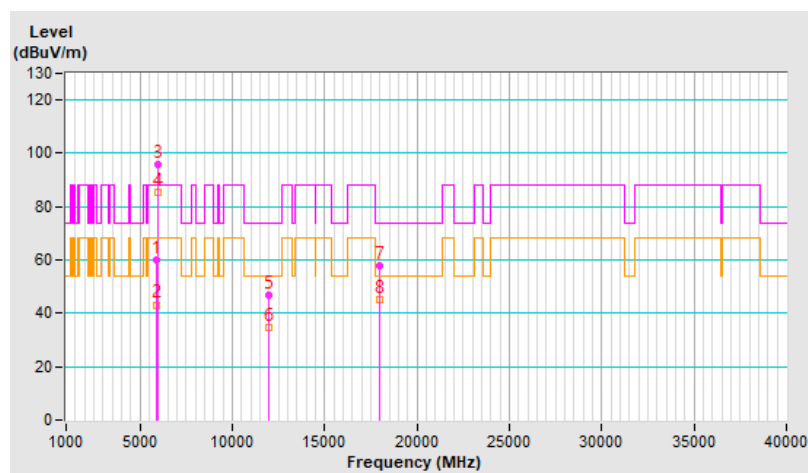


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 7 : 5985 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	#5925.00	60.0 PK	88.2	-28.2	1.14 H	263	54.4	5.6
2	#5925.00	43.2 AV	68.2	-25.0	1.14 H	263	37.6	5.6
3	*5985.00	95.9 PK			1.14 H	263	90.4	5.5
4	*5985.00	85.5 AV			1.14 H	263	80.0	5.5
5	11970.00	47.0 PK	74.0	-27.0	1.78 H	134	32.5	14.5
6	11970.00	34.6 AV	54.0	-19.4	1.78 H	134	20.1	14.5
7	17955.00	58.0 PK	74.0	-16.0	1.81 H	28	29.7	28.3
8	17955.00	45.4 AV	54.0	-8.6	1.81 H	28	17.1	28.3

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.

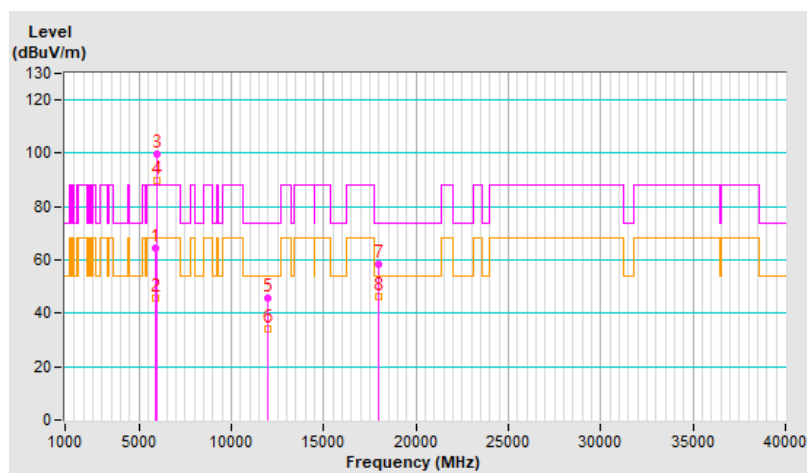


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 7 : 5985 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	64.6 PK	88.2	-23.6	1.74 V	86	59.0	5.6
2	#5925.00	45.7 AV	68.2	-22.5	1.74 V	86	40.1	5.6
3	*5985.00	99.9 PK			1.74 V	86	94.4	5.5
4	*5985.00	89.9 AV			1.74 V	86	84.4	5.5
5	11970.00	45.5 PK	74.0	-28.5	1.71 V	10	31.0	14.5
6	11970.00	34.0 AV	54.0	-20.0	1.71 V	10	19.5	14.5
7	17955.00	58.6 PK	74.0	-15.4	1.73 V	29	30.3	28.3
8	17955.00	46.2 AV	54.0	-7.8	1.73 V	29	17.9	28.3

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.

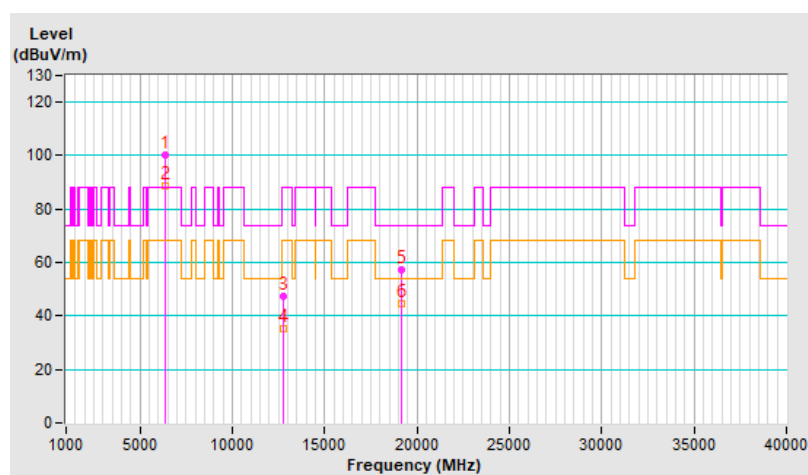


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 87 : 6385 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6385.00	100.3 PK			1.15 H	278	93.7	6.6
2	*6385.00	88.9 AV			1.15 H	278	82.3	6.6
3	#12770.00	47.2 PK	88.2	-41.0	1.76 H	129	32.3	14.9
4	#12770.00	35.0 AV	68.2	-33.2	1.76 H	129	20.1	14.9
5	19155.00	57.1 PK	74.0	-16.9	1.83 H	40	61.8	-4.7
6	19155.00	44.6 AV	54.0	-9.4	1.83 H	40	49.3	-4.7

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.

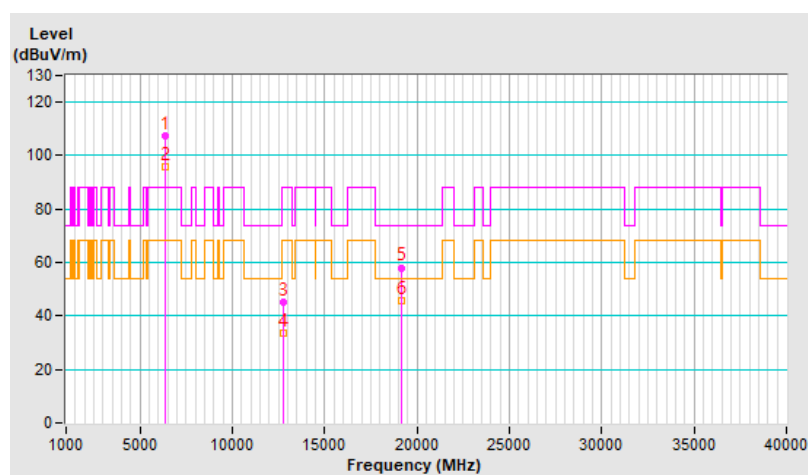


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 87 : 6385 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6385.00	107.3 PK			1.76 V	106	100.7	6.6
2	*6385.00	95.9 AV			1.76 V	106	89.3	6.6
3	#12770.00	45.3 PK	88.2	-42.9	1.74 V	6	30.4	14.9
4	#12770.00	33.6 AV	68.2	-34.6	1.74 V	6	18.7	14.9
5	19155.00	58.1 PK	74.0	-15.9	1.71 V	45	62.8	-4.7
6	19155.00	45.7 AV	54.0	-8.3	1.71 V	45	50.4	-4.7

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.

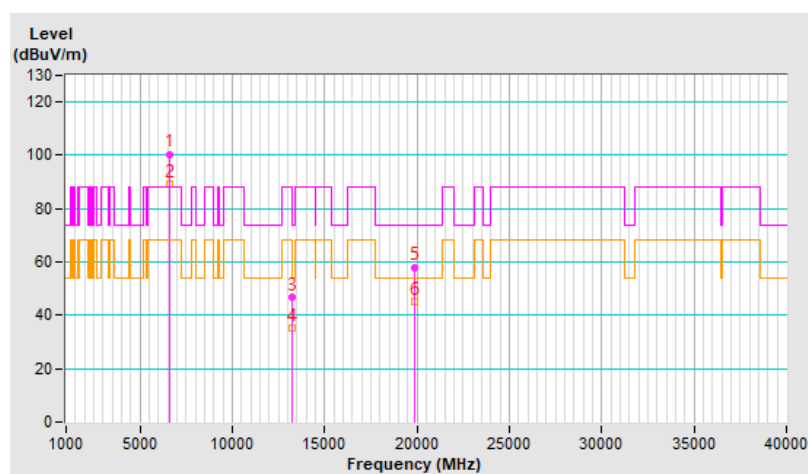


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 135 : 6625 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6625.00	100.5 PK			1.12 H	260	92.7	7.8
2	*6625.00	89.2 AV			1.12 H	260	81.4	7.8
3	13250.00	47.0 PK	74.0	-27.0	1.72 H	109	31.6	15.4
4	13250.00	35.0 AV	54.0	-19.0	1.72 H	109	19.6	15.4
5	19875.00	58.1 PK	74.0	-15.9	1.80 H	17	62.6	-4.5
6	19875.00	45.1 AV	54.0	-8.9	1.80 H	17	49.6	-4.5

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.

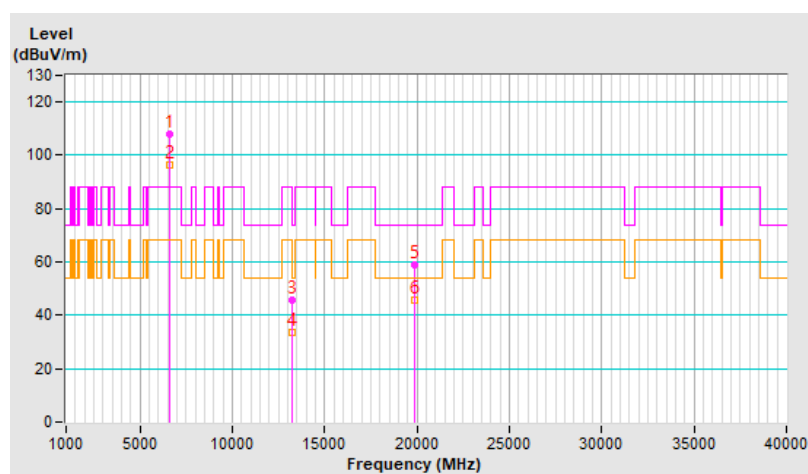


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 135 : 6625 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6625.00	108.1 PK			1.78 V	76	100.3	7.8
2	*6625.00	96.3 AV			1.78 V	76	88.5	7.8
3	13250.00	45.7 PK	74.0	-28.3	1.70 V	14	30.3	15.4
4	13250.00	33.8 AV	54.0	-20.2	1.70 V	14	18.4	15.4
5	19875.00	58.7 PK	74.0	-15.3	1.71 V	29	63.2	-4.5
6	19875.00	45.9 AV	54.0	-8.1	1.71 V	29	50.4	-4.5

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.

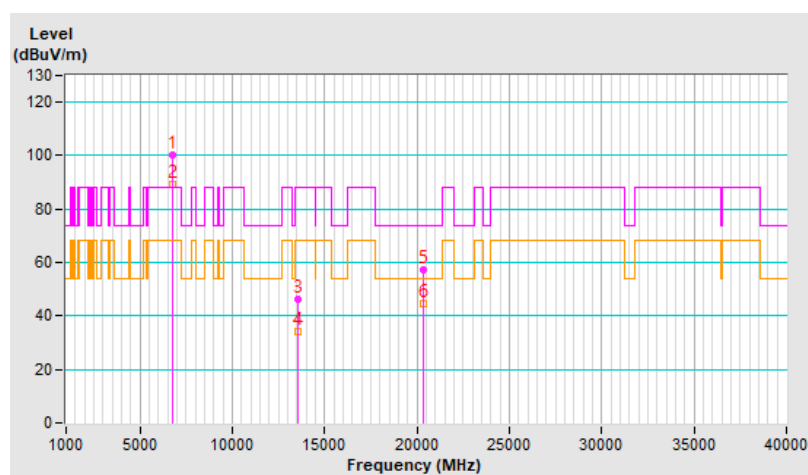


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 167 : 6785 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6785.00	100.1 PK			1.16 H	265	92.4	7.7
2	*6785.00	89.0 AV			1.16 H	265	81.3	7.7
3	#13570.00	46.5 PK	88.2	-41.7	1.72 H	113	30.8	15.7
4	#13570.00	34.2 AV	68.2	-34.0	1.72 H	113	18.5	15.7
5	20355.00	57.1 PK	74.0	-16.9	1.86 H	23	60.9	-3.8
6	20355.00	44.5 AV	54.0	-9.5	1.86 H	23	48.3	-3.8

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.

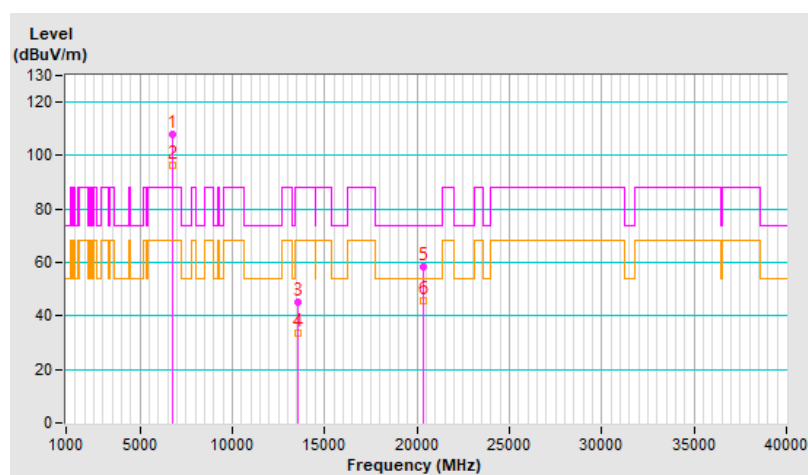


RF Mode	802.11be (EHT80) 484+242-tone MRU	Channel	CH 167 : 6785 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	*6785.00	107.9 PK			1.73 V	92	100.2	7.7
2	*6785.00	96.2 AV			1.73 V	92	88.5	7.7
3	#13570.00	45.4 PK	88.2	-42.8	1.69 V	21	29.7	15.7
4	#13570.00	33.8 AV	68.2	-34.4	1.69 V	21	18.1	15.7
5	20355.00	58.5 PK	74.0	-15.5	1.70 V	47	62.3	-3.8
6	20355.00	45.9 AV	54.0	-8.1	1.70 V	47	49.7	-3.8

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.

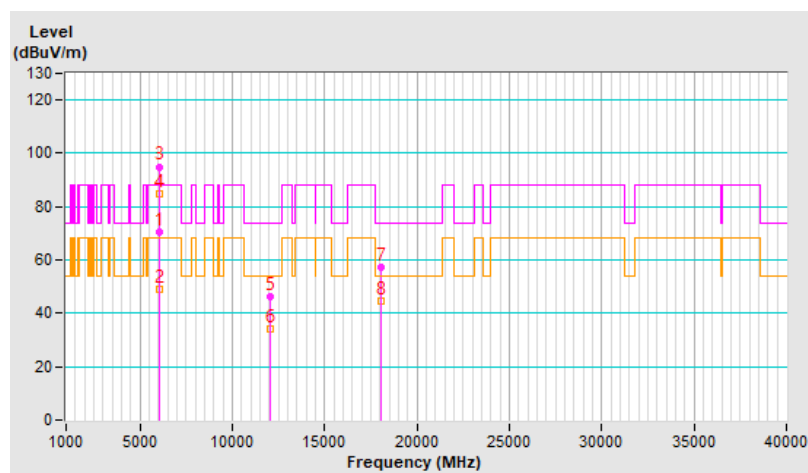


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	#6020.06	70.6 PK	88.2	-17.6	2.62 H	129	65.0	5.6
2	#6020.06	48.9 AV	68.2	-19.3	2.62 H	129	43.3	5.6
3	*6025.00	95.0 PK			2.62 H	129	89.4	5.6
4	*6025.00	84.9 AV			2.62 H	129	79.3	5.6
5	12050.00	46.4 PK	74.0	-27.6	1.75 H	115	31.8	14.6
6	12050.00	34.3 AV	54.0	-19.7	1.75 H	115	19.7	14.6
7	18075.00	57.2 PK	74.0	-16.8	1.82 H	23	62.5	-5.3
8	18075.00	44.6 AV	54.0	-9.4	1.82 H	23	49.9	-5.3

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.

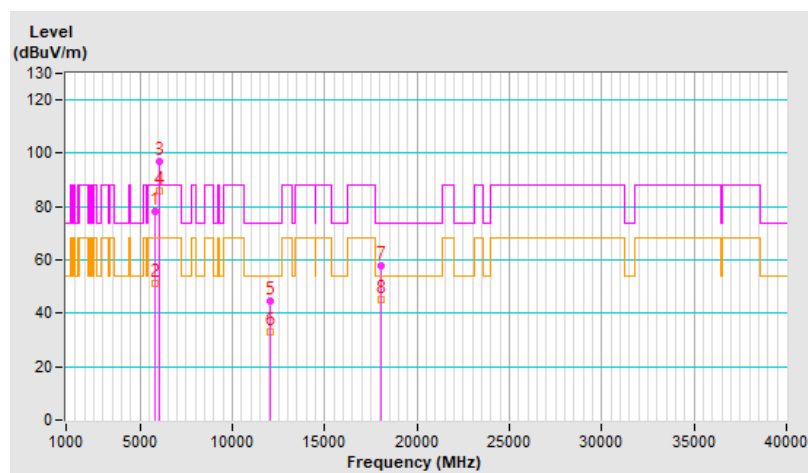


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	#5832.70	78.4 PK	88.2	-9.8	1.71 V	89	73.1	5.3
2	#5832.70	51.1 AV	68.2	-17.1	1.71 V	89	45.8	5.3
3	*6025.00	96.9 PK			1.71 V	89	91.3	5.6
4	*6025.00	85.8 AV			1.71 V	89	80.2	5.6
5	12050.00	44.6 PK	74.0	-29.4	1.73 V	17	30.0	14.6
6	12050.00	33.1 AV	54.0	-20.9	1.73 V	17	18.5	14.6
7	18075.00	57.7 PK	74.0	-16.3	1.76 V	39	63.0	-5.3
8	18075.00	45.3 AV	54.0	-8.7	1.76 V	39	50.6	-5.3

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.

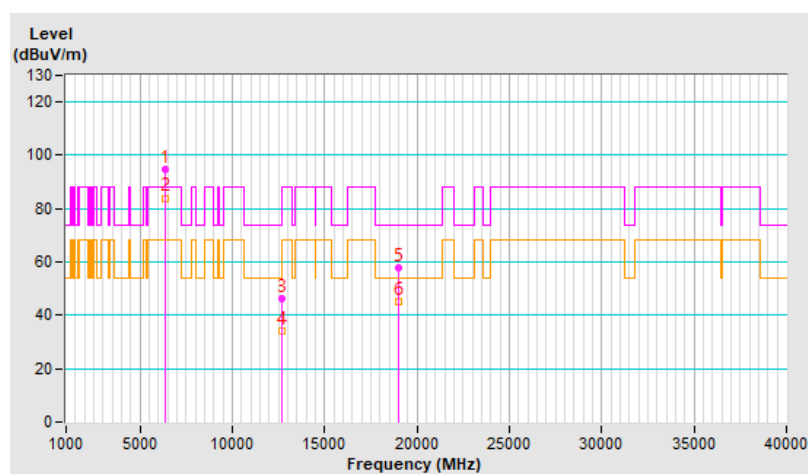


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	94.9 PK			3.19 H	129	88.5	6.4
2	*6345.00	84.0 AV			3.19 H	129	77.6	6.4
3	12690.00	46.1 PK	74.0	-27.9	1.76 H	138	31.2	14.9
4	12690.00	34.3 AV	54.0	-19.7	1.76 H	138	19.4	14.9
5	19035.00	58.0 PK	74.0	-16.0	1.86 H	32	62.9	-4.9
6	19035.00	45.2 AV	54.0	-8.8	1.86 H	32	50.1	-4.9

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.

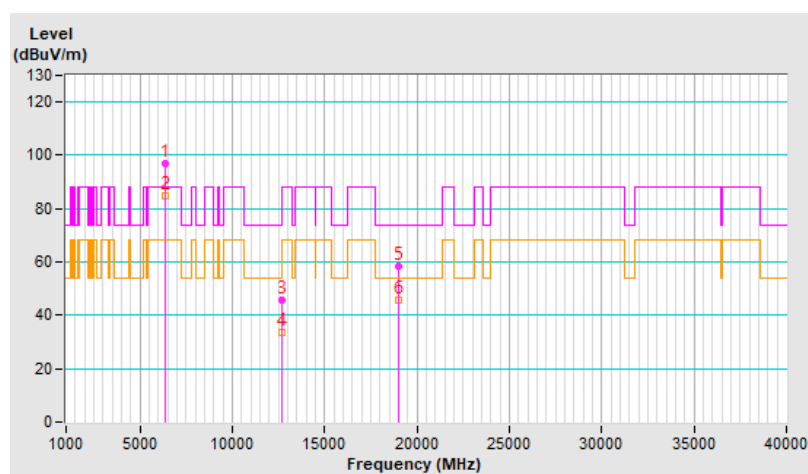


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	96.7 PK			1.57 V	84	90.3	6.4
2	*6345.00	84.9 AV			1.57 V	84	78.5	6.4
3	12690.00	45.7 PK	74.0	-28.3	1.72 V	2	30.8	14.9
4	12690.00	33.8 AV	54.0	-20.2	1.72 V	2	18.9	14.9
5	19035.00	58.3 PK	74.0	-15.7	1.67 V	40	63.2	-4.9
6	19035.00	45.5 AV	54.0	-8.5	1.67 V	40	50.4	-4.9

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.

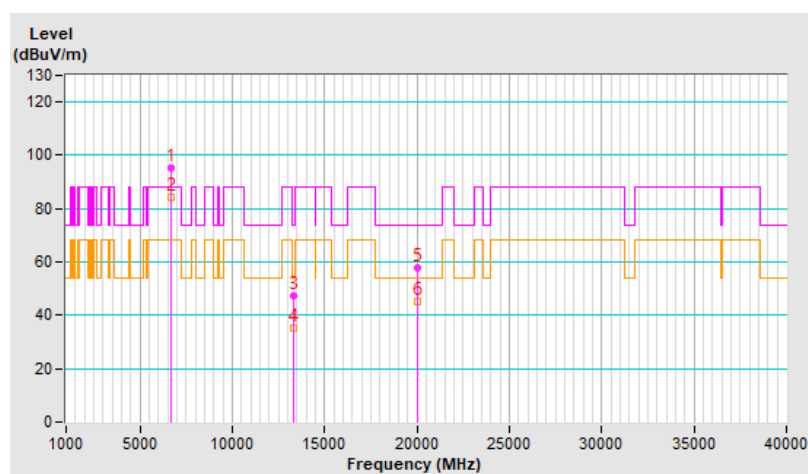


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	95.4 PK			3.23 H	133	87.6	7.8
2	*6665.00	84.4 AV			3.23 H	133	76.6	7.8
3	13330.00	47.2 PK	74.0	-26.8	1.79 H	128	31.9	15.3
4	13330.00	35.0 AV	54.0	-19.0	1.79 H	128	19.7	15.3
5	19995.00	58.0 PK	74.0	-16.0	1.75 H	18	62.4	-4.4
6	19995.00	45.3 AV	54.0	-8.7	1.75 H	18	49.7	-4.4

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.

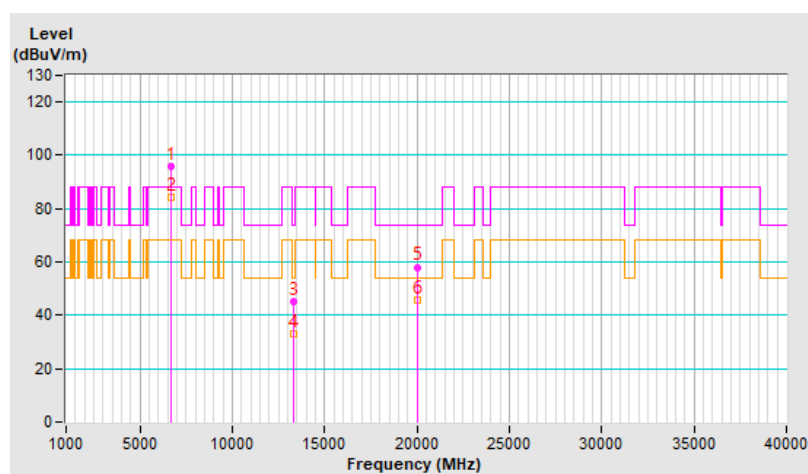


RF Mode	802.11be (EHT160) 996+484-tone MRU	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	96.0 PK			1.52 V	81	88.2	7.8
2	*6665.00	84.4 AV			1.52 V	81	76.6	7.8
3	13330.00	45.0 PK	74.0	-29.0	1.68 V	2	29.7	15.3
4	13330.00	33.1 AV	54.0	-20.9	1.68 V	2	17.8	15.3
5	19995.00	58.1 PK	74.0	-15.9	1.75 V	38	62.5	-4.4
6	19995.00	45.5 AV	54.0	-8.5	1.75 V	38	49.9	-4.4

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.

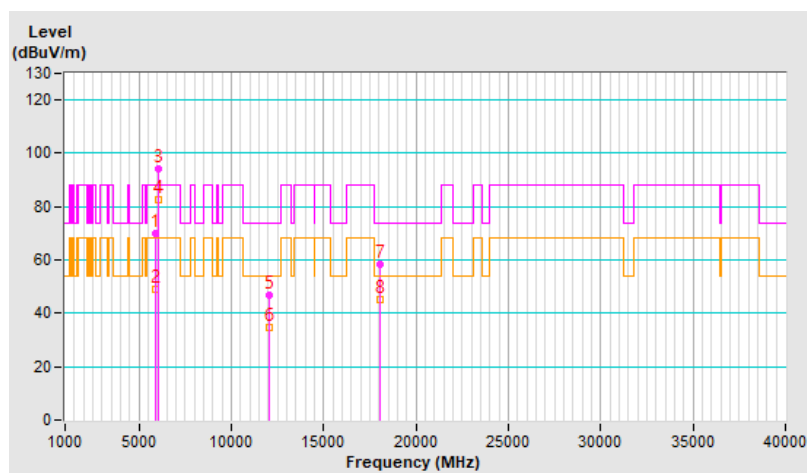


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	#5925.00	69.8 PK	88.2	-18.4	1.21 H	263	64.2	5.6
2	#5925.00	49.1 AV	68.2	-19.1	1.21 H	263	43.5	5.6
3	*6025.00	94.1 PK			1.21 H	263	88.5	5.6
4	*6025.00	82.7 AV			1.21 H	263	77.1	5.6
5	12050.00	46.9 PK	74.0	-27.1	1.81 H	135	32.3	14.6
6	12050.00	34.6 AV	54.0	-19.4	1.81 H	135	20.0	14.6
7	18075.00	58.4 PK	74.0	-15.6	1.86 H	27	63.7	-5.3
8	18075.00	45.3 AV	54.0	-8.7	1.86 H	27	50.6	-5.3

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.

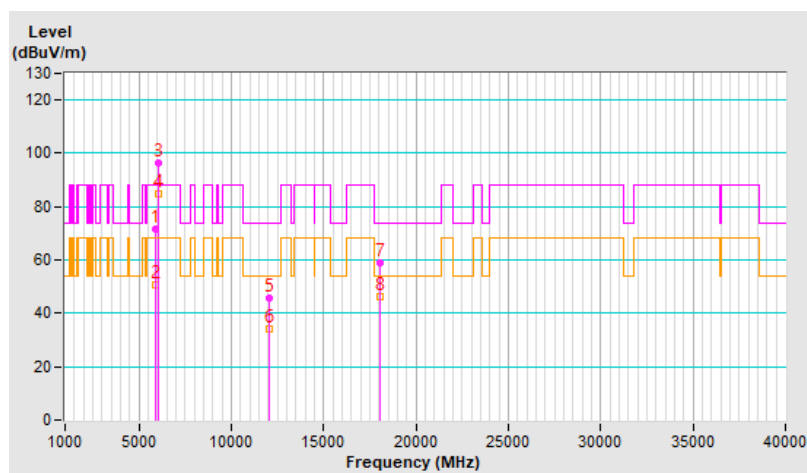


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 15 : 6025 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	71.8 PK	88.2	-16.4	1.66 V	88	66.2	5.6
2	#5925.00	50.8 AV	68.2	-17.4	1.66 V	88	45.2	5.6
3	*6025.00	96.4 PK			1.66 V	88	90.8	5.6
4	*6025.00	85.0 AV			1.66 V	88	79.4	5.6
5	12050.00	45.5 PK	74.0	-28.5	1.75 V	16	30.9	14.6
6	12050.00	33.9 AV	54.0	-20.1	1.75 V	16	19.3	14.6
7	18075.00	58.8 PK	74.0	-15.2	1.68 V	24	64.1	-5.3
8	18075.00	46.0 AV	54.0	-8.0	1.68 V	24	51.3	-5.3

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.

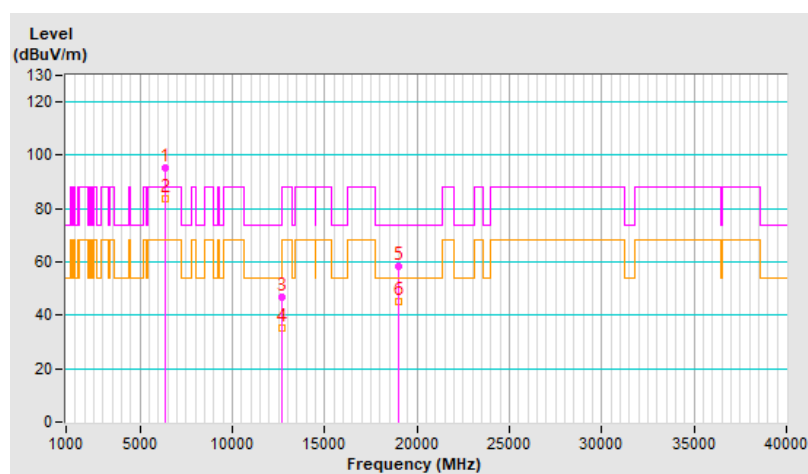


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	95.2 PK			3.30 H	130	88.8	6.4
2	*6345.00	83.9 AV			3.30 H	130	77.5	6.4
3	12690.00	46.8 PK	74.0	-27.2	1.72 H	127	31.9	14.9
4	12690.00	35.0 AV	54.0	-19.0	1.72 H	127	20.1	14.9
5	19035.00	58.2 PK	74.0	-15.8	1.80 H	20	63.1	-4.9
6	19035.00	45.3 AV	54.0	-8.7	1.80 H	20	50.2	-4.9

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.

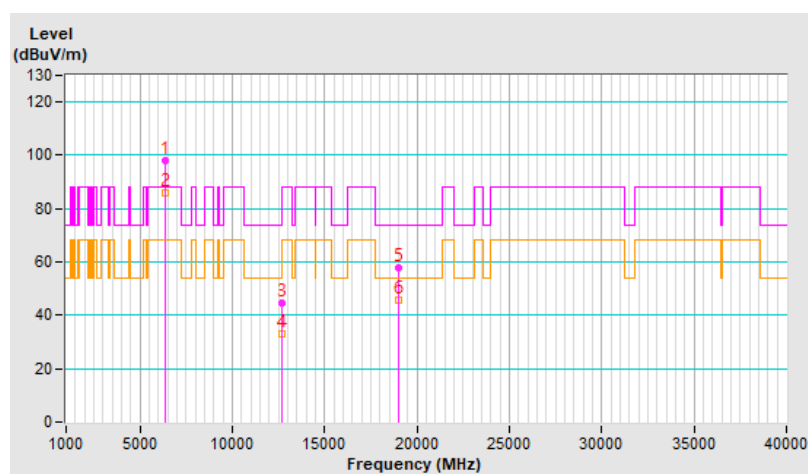


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 79 : 6345 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	98.0 PK			1.73 V	92	91.6	6.4
2	*6345.00	86.1 AV			1.73 V	92	79.7	6.4
3	12690.00	44.8 PK	74.0	-29.2	1.75 V	21	29.9	14.9
4	12690.00	33.1 AV	54.0	-20.9	1.75 V	21	18.2	14.9
5	19035.00	58.0 PK	74.0	-16.0	1.72 V	37	62.9	-4.9
6	19035.00	45.6 AV	54.0	-8.4	1.72 V	37	50.5	-4.9

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.

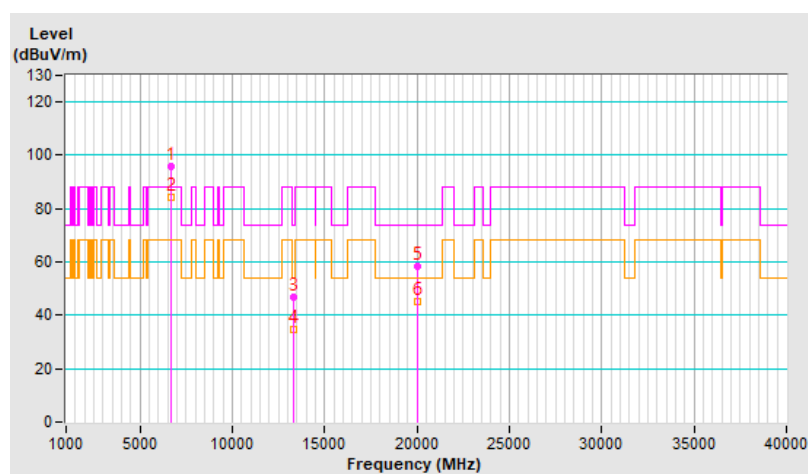


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	95.6 PK			3.27 H	131	87.8	7.8
2	*6665.00	84.1 AV			3.27 H	131	76.3	7.8
3	13330.00	46.8 PK	74.0	-27.2	1.80 H	139	31.5	15.3
4	13330.00	34.7 AV	54.0	-19.3	1.80 H	139	19.4	15.3
5	19995.00	58.2 PK	74.0	-15.8	1.82 H	36	62.6	-4.4
6	19995.00	45.3 AV	54.0	-8.7	1.82 H	36	49.7	-4.4

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.

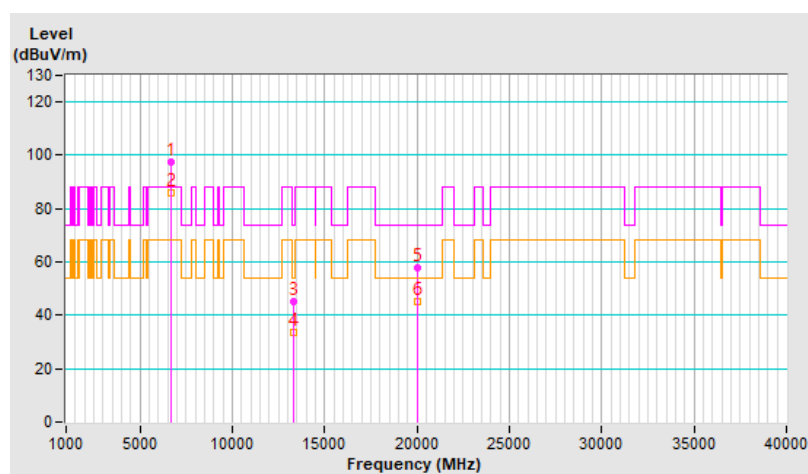


RF Mode	802.11be (EHT160) 996+484+242-tone MRU	Channel	CH 143 : 6665 MHz
Frequency Range	1 GHz ~ 40 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
Input Power	120 Vac, 60 Hz	Environmental Conditions	23 °C, 72 % RH
Tested By	Louis Yang		

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	97.6 PK			1.76 V	90	89.8	7.8
2	*6665.00	86.0 AV			1.76 V	90	78.2	7.8
3	13330.00	45.2 PK	74.0	-28.8	1.77 V	22	29.9	15.3
4	13330.00	33.7 AV	54.0	-20.3	1.77 V	22	18.4	15.3
5	19995.00	57.7 PK	74.0	-16.3	1.72 V	48	62.1	-4.4
6	19995.00	45.2 AV	54.0	-8.8	1.72 V	48	49.6	-4.4

Remarks:

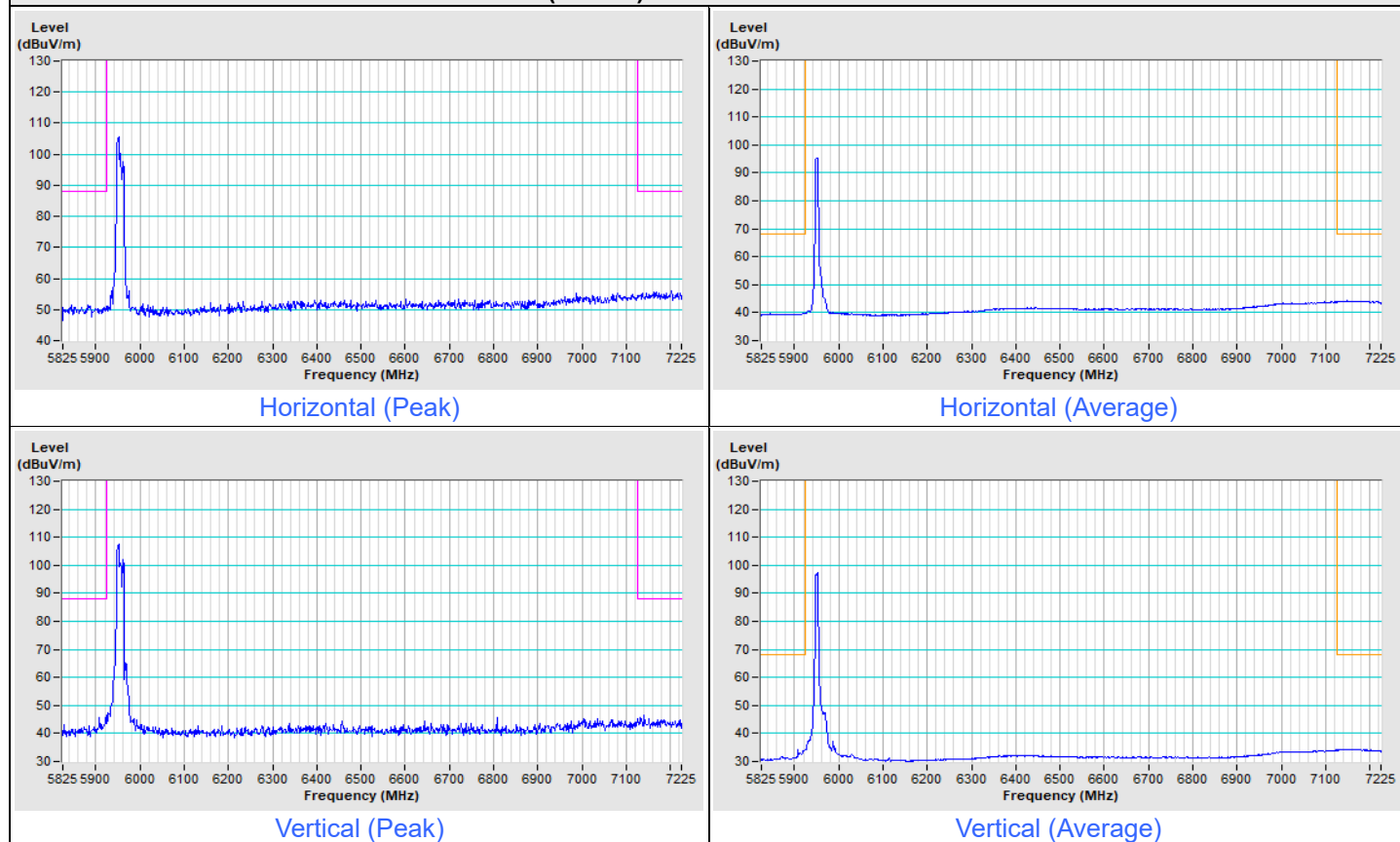
1. Emission Level(dBuV/m) = Raw Value(dBuV) + Correction Factor(dB/m)
2. Correction Factor(dB/m) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB)
3. Margin value = Emission Level – Limit value
4. The other emission levels were very low against the limit.
5. " * " : Fundamental frequency,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



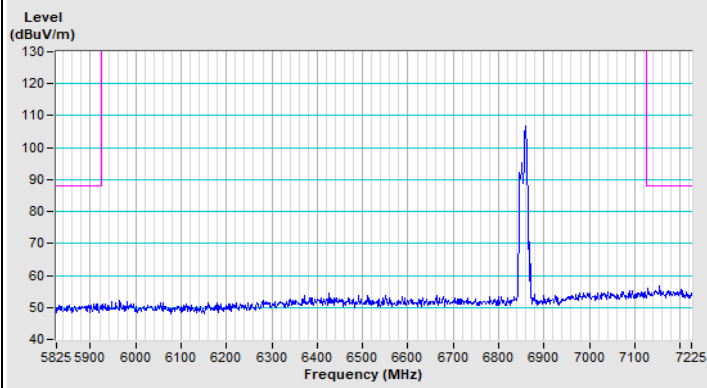
Plot of Band Edge

Frequency Range	5.825 GHz ~ 7.225 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
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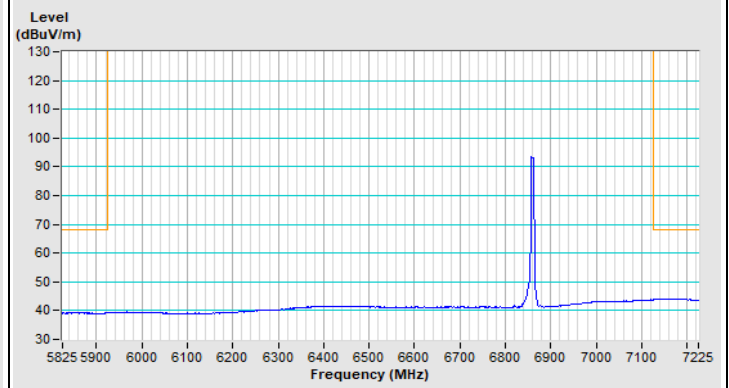
802.11be (EHT20) 52+26-tone MRU Channel 1



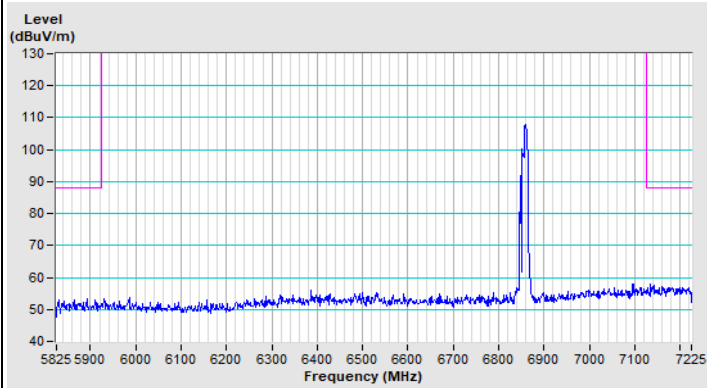
802.11be (EHT20) 52+26-tone MRU Channel 181



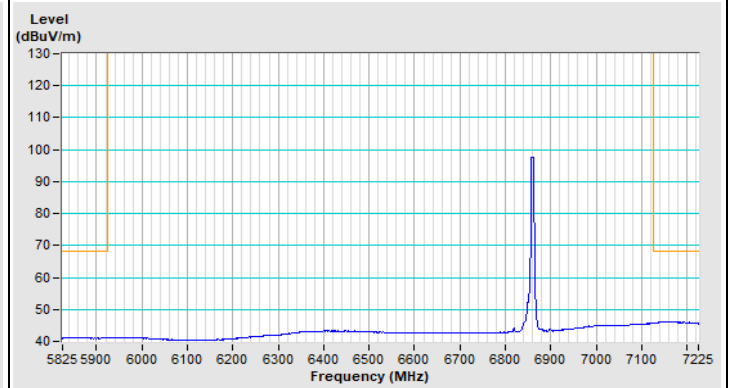
Horizontal (Peak)



Horizontal (Average)



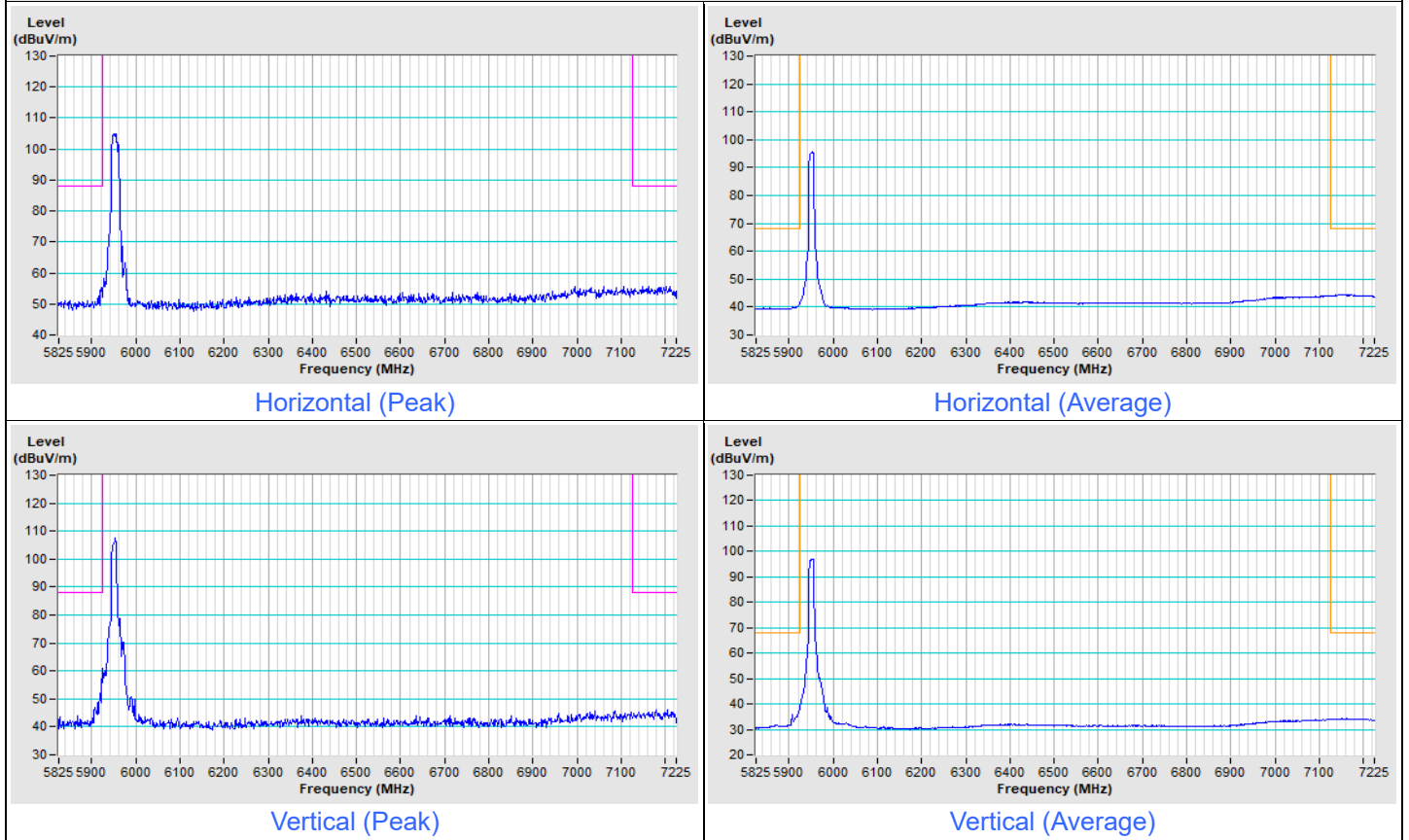
Vertical (Peak)



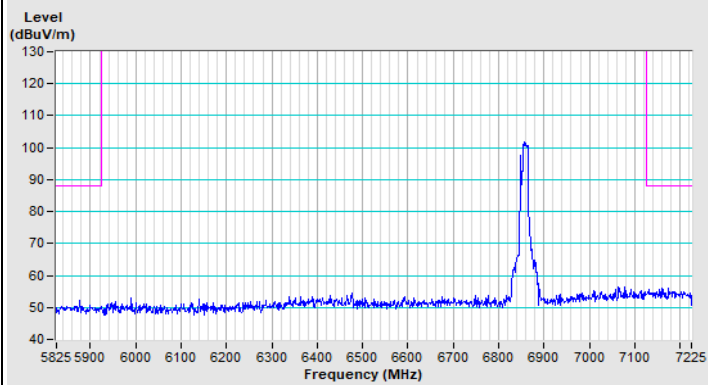
Vertical (Average)

Frequency Range	5.825 GHz ~ 7.225 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
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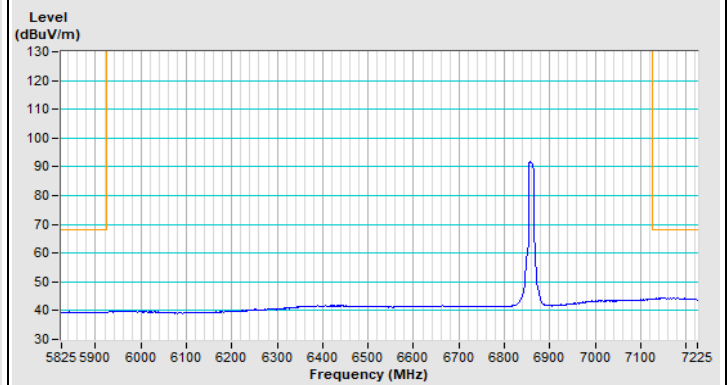
802.11be (EHT20) 106+26-tone MRU Channel 1



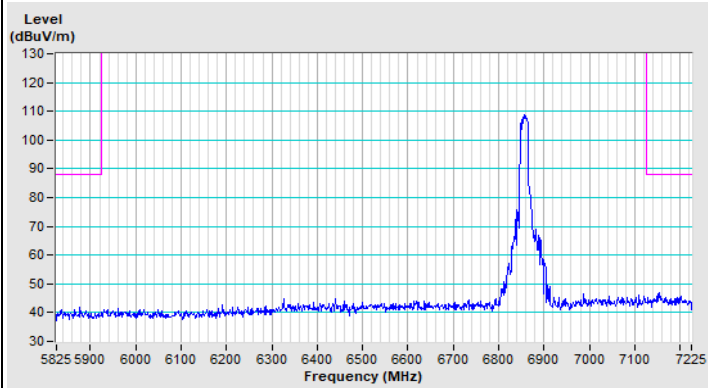
802.11be (EHT20) 106+26-tone MRU Channel 181



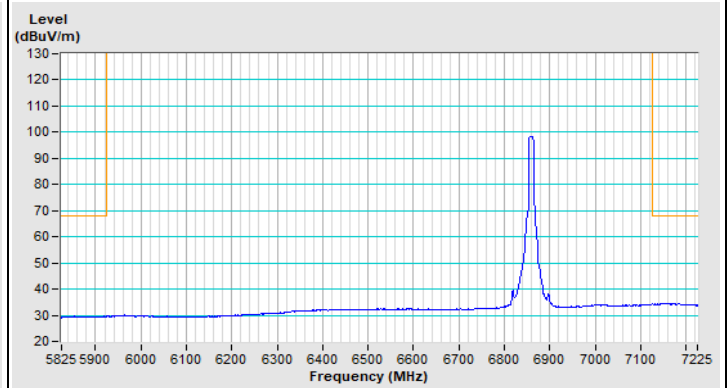
Horizontal (Peak)



Horizontal (Average)



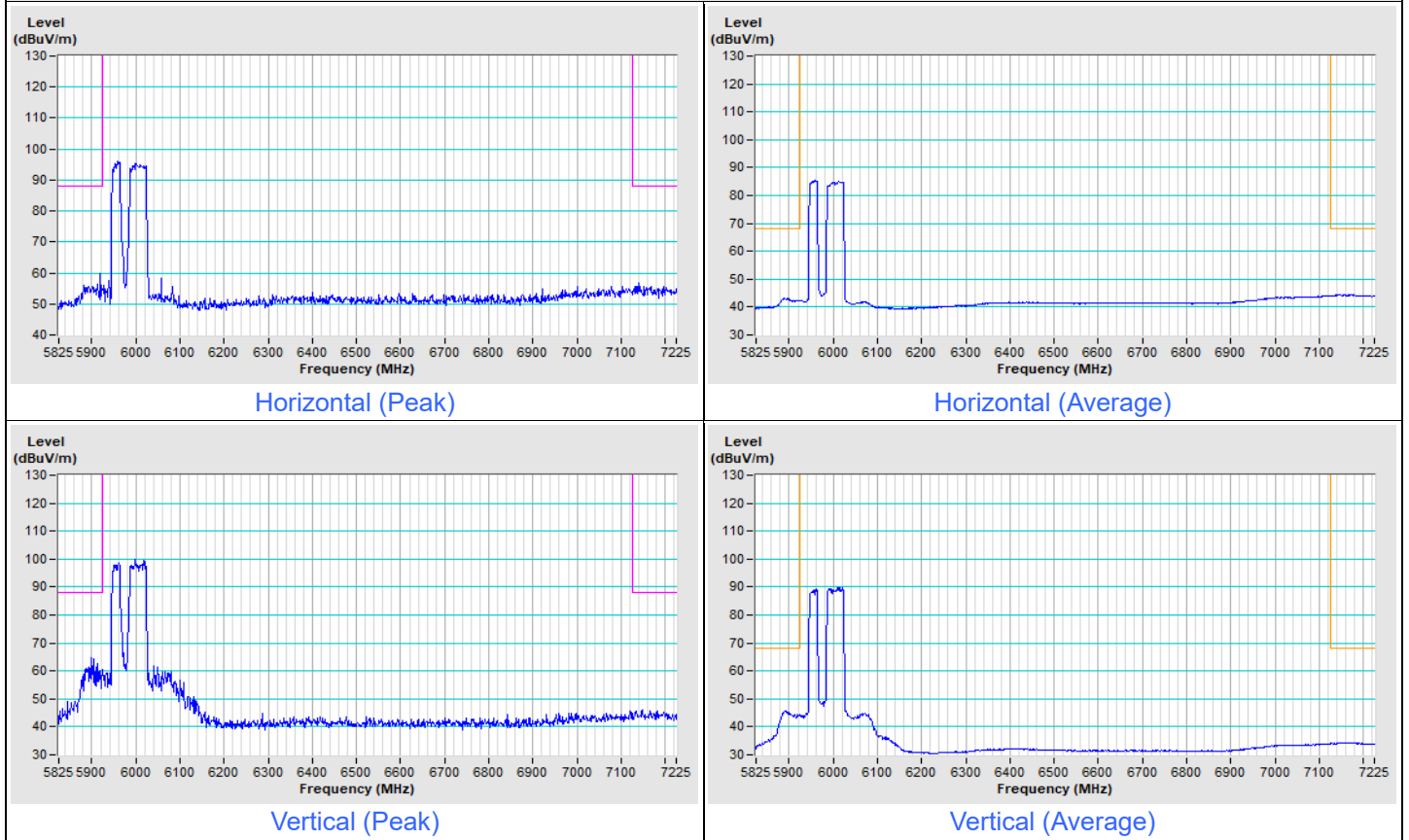
Vertical (Peak)



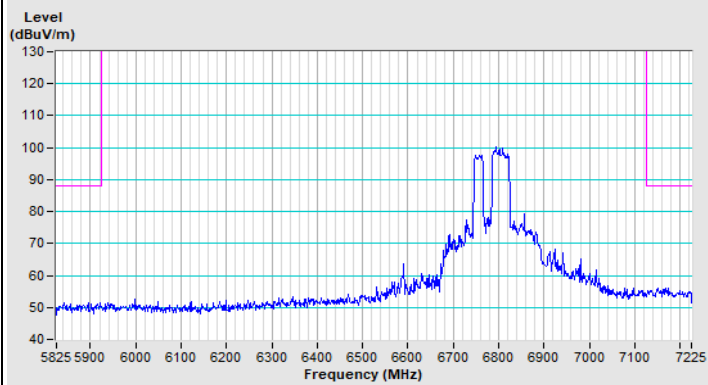
Vertical (Average)

Frequency Range	5.825 GHz ~ 7.225 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
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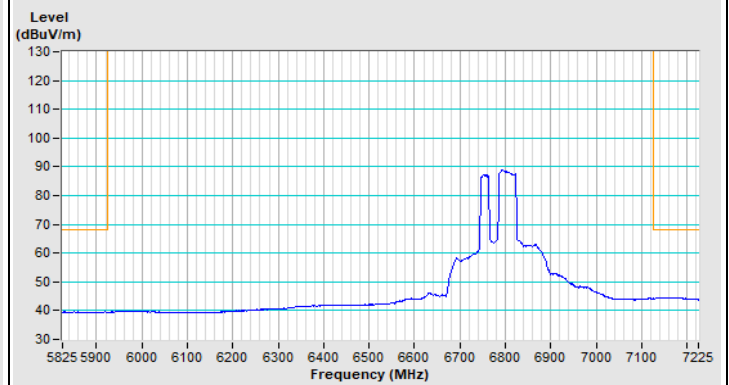
802.11be (EHT80) 484+242-tone MRU Channel 7



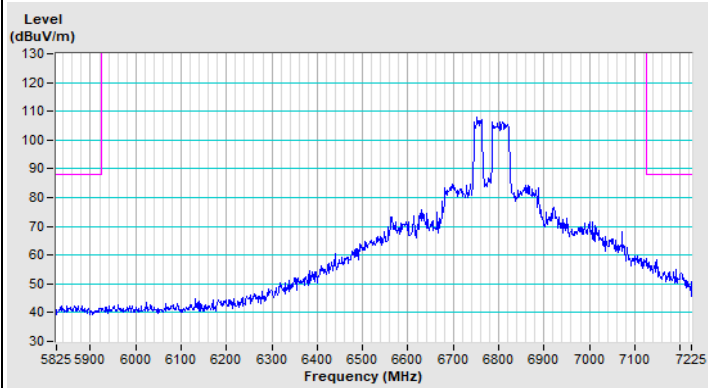
802.11be (EHT80) 484+242-tone MRU Channel 167



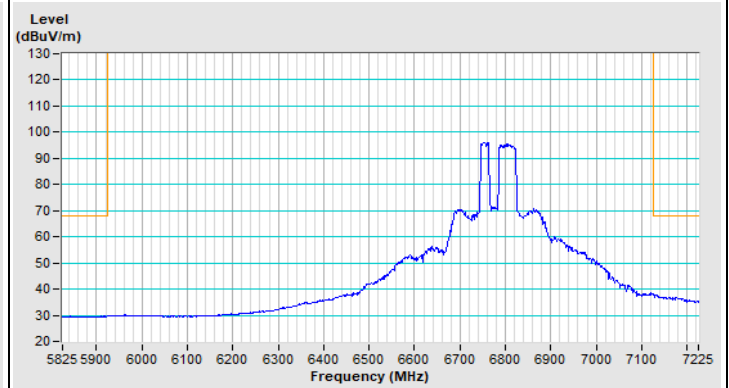
Horizontal (Peak)



Horizontal (Average)



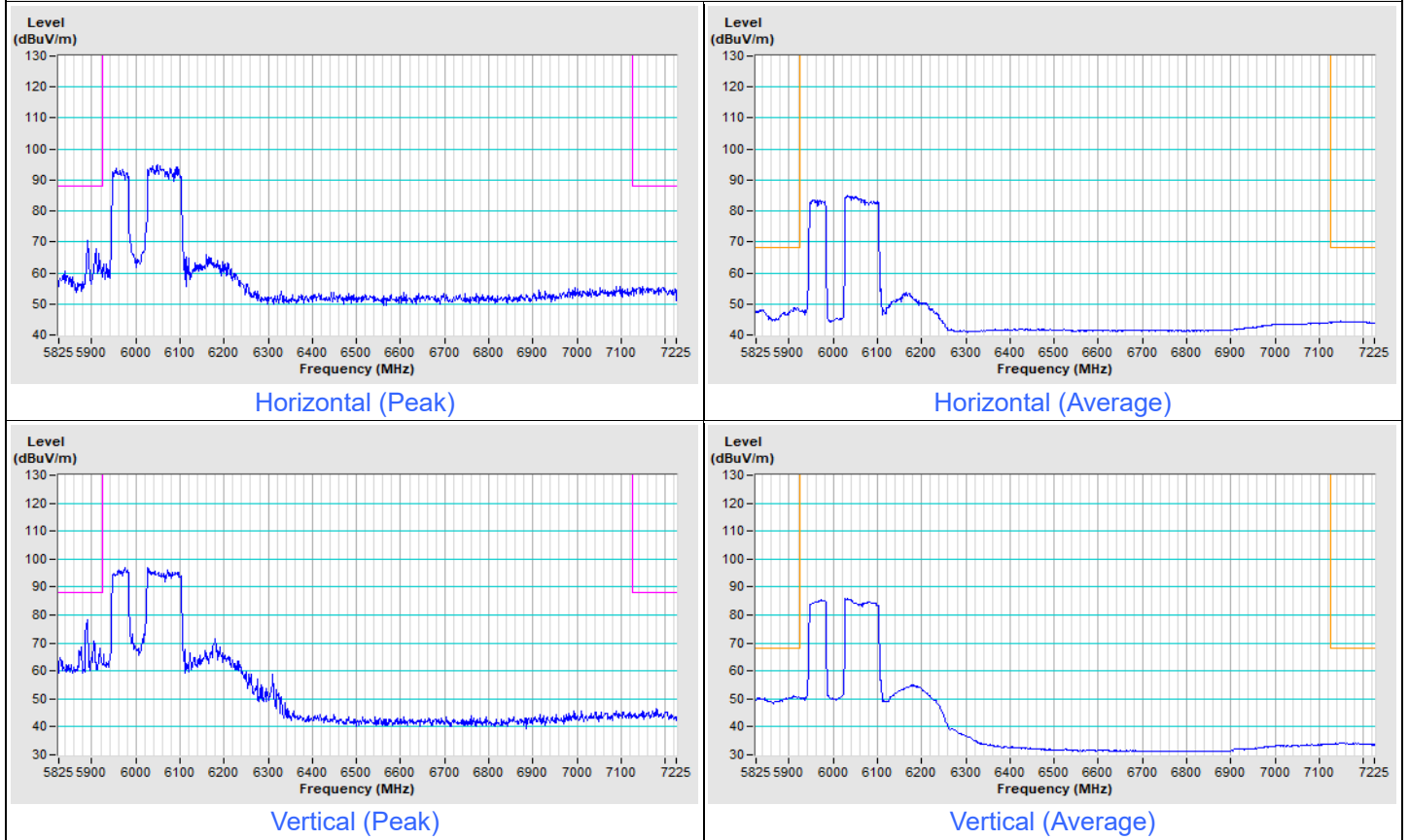
Vertical (Peak)



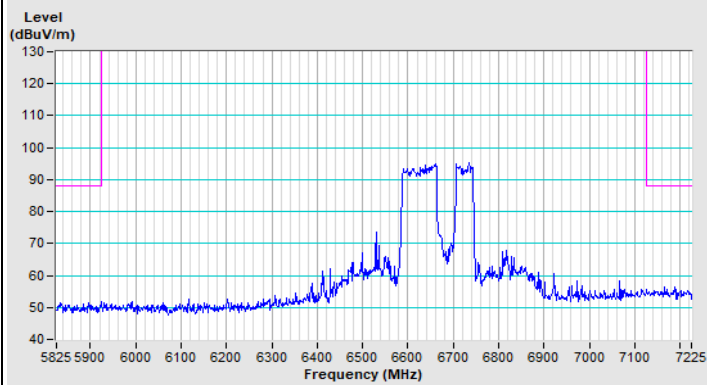
Vertical (Average)

Frequency Range	5.825 GHz ~ 7.225 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
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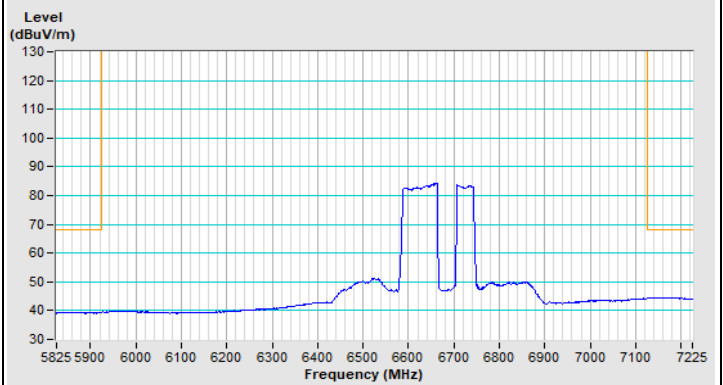
802.11be (EHT160) 996+484-tone MRU Channel 15



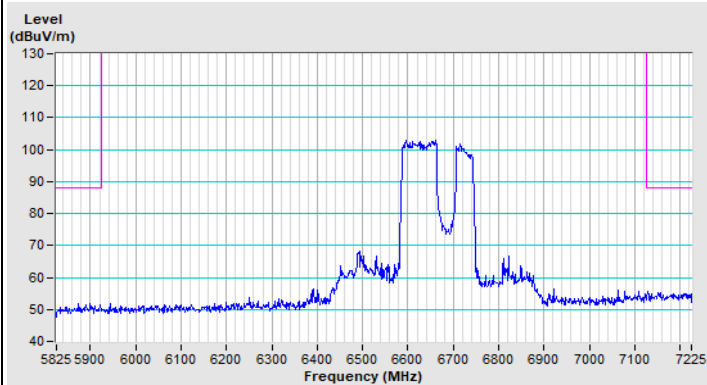
802.11be (EHT160) 996+484-tone MRU Channel 143



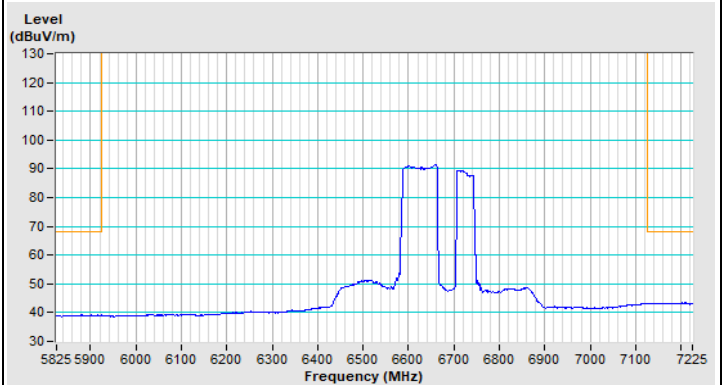
Horizontal (Peak)



Horizontal (Average)



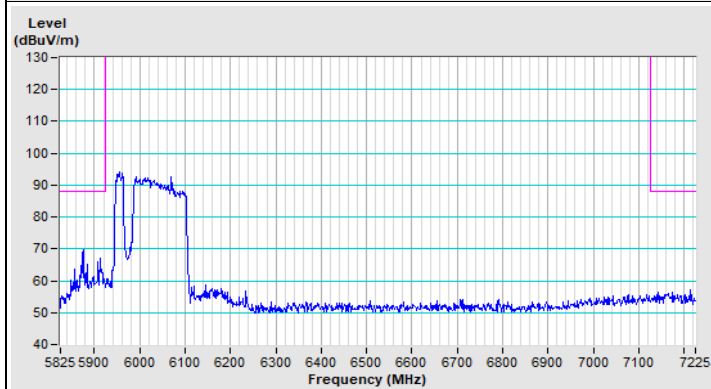
Vertical (Peak)



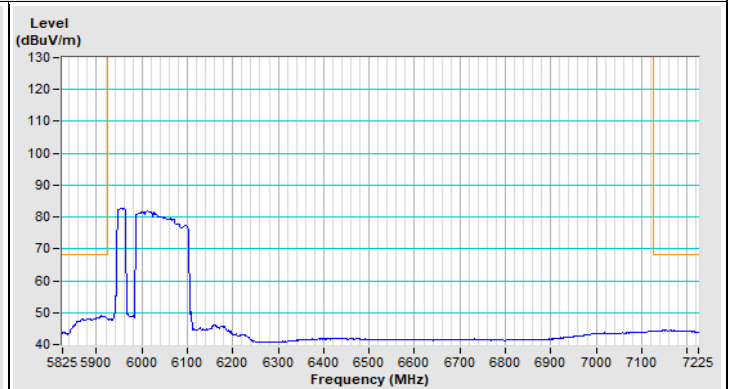
Vertical (Average)

Frequency Range	5.825 GHz ~ 7.225 GHz	Detector Function & Bandwidth	PK: RB=1 MHz, VB=3 MHz, DET=Peak AV: RB=1 MHz, VB=10 Hz, DET=Peak
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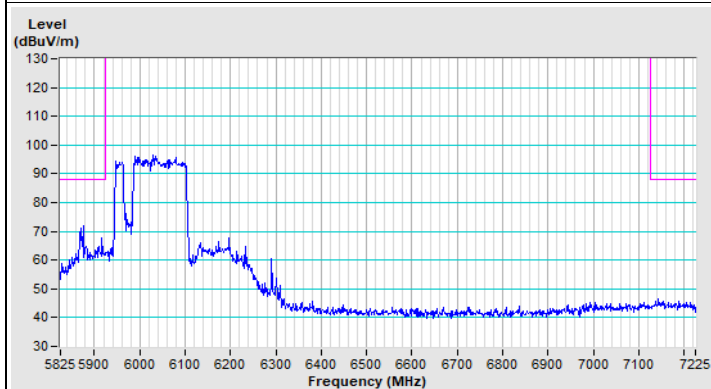
802.11be (EHT160) 996+484+242-tone MRU Channel 15



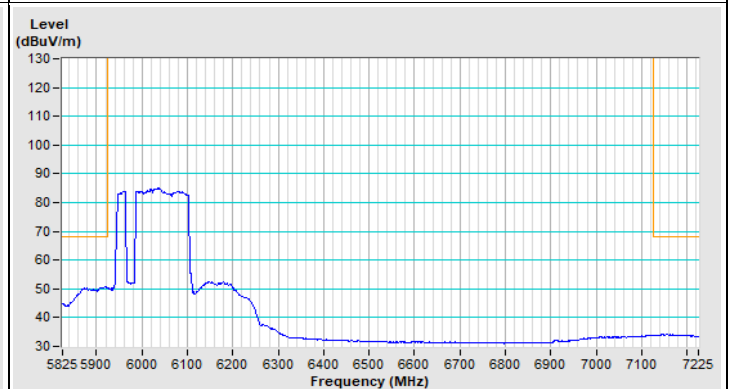
Horizontal (Peak)



Horizontal (Average)

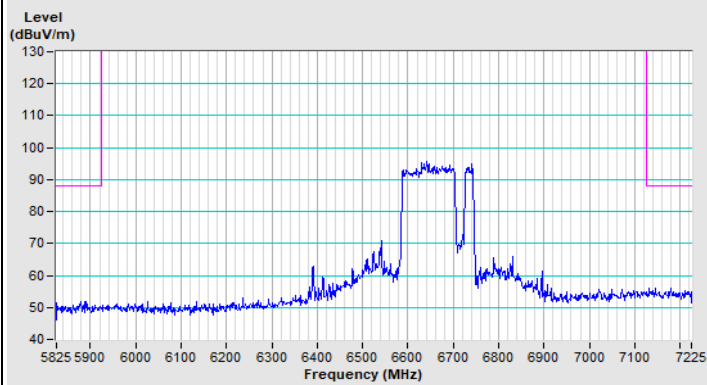


Vertical (Peak)

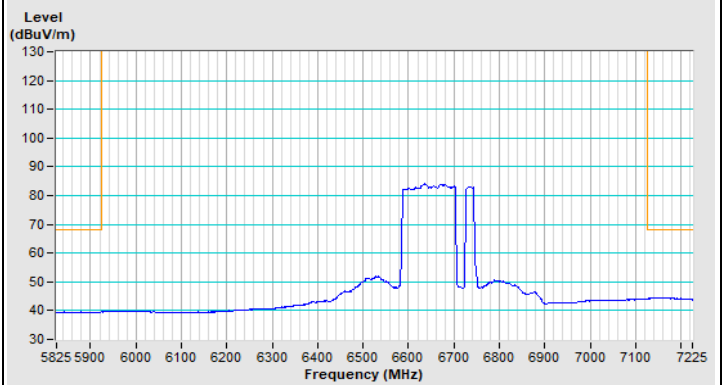


Vertical (Average)

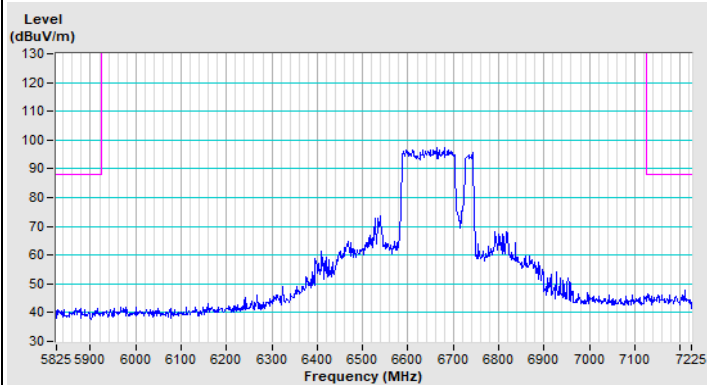
802.11be (EHT160) 996+484+242-tone MRU Channel 143



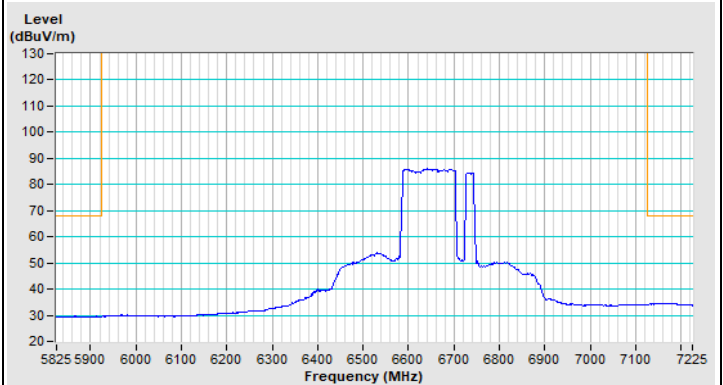
Horizontal (Peak)



Horizontal (Average)



Vertical (Peak)



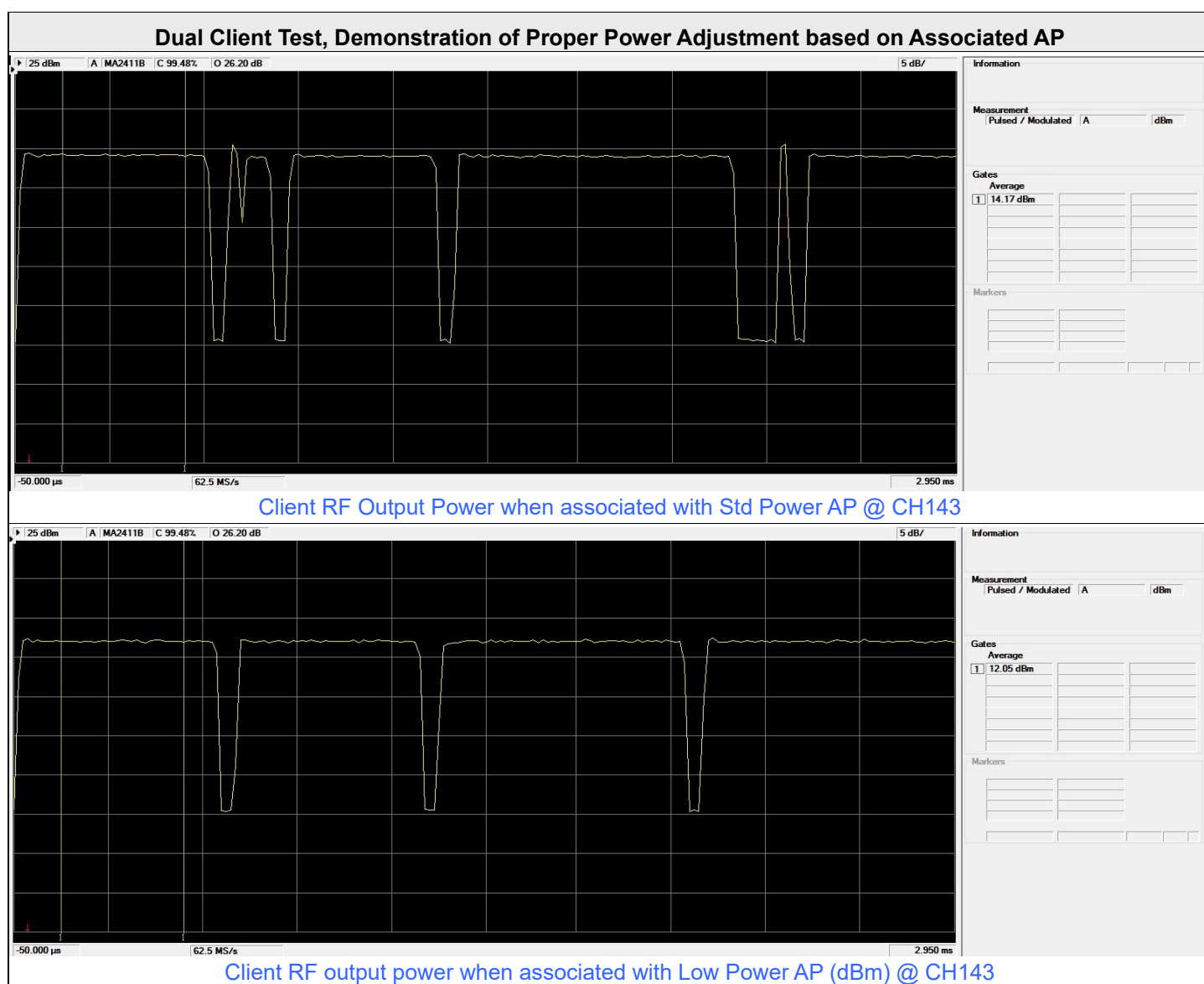
Vertical (Average)

7.5 APC 6dB Below AP

Dual Client Test, Demonstration of Proper Power Adjustment based on Associated AP

Input Power:	3.3 Vdc	Environmental Conditions:	25°C, 60% RH	Tested By:	Gary Cheng
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Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Client RF output power when associated with Std Power AP (dBm)	Client RF output power when associated with Low Power AP (dBm)	Max. Gain (dBi)	Client EIRP when associated with Std Power AP (dBm)	Client EIRP when associated with Low Power AP (dBm)	Test Result
802.11be (EHT160)	160	143	6665	14.17	12.05	5	19.17	17.05	Complied



Proper Power Adjustment, Client Devices Connected to a Standard Power Access Point (APC)

Input Power:	3.3 Vdc	Environmental Conditions:	25°C, 60% RH	Tested By:	Kevin Ko
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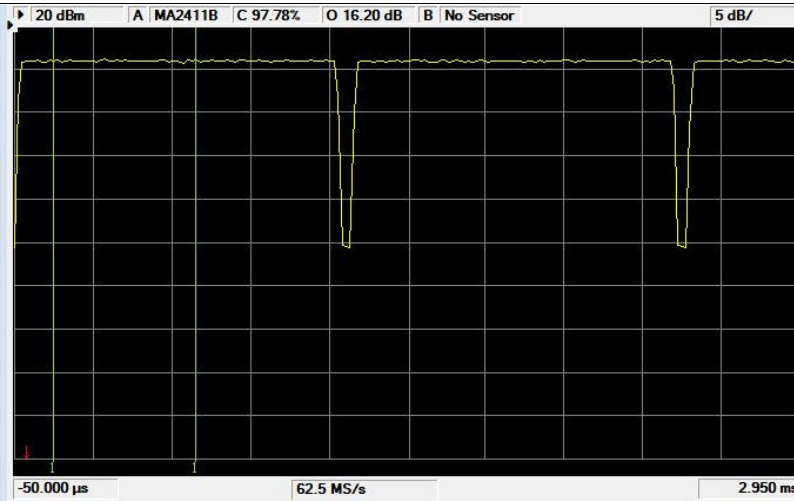
Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Std. AP Registered EIRP Power (dBm)	Std. Client Actual total Conducted Power (dBm)	Max. Gain (dBi)	Std. Client Actual EIRP Power (dBm)	Std. Client Adjust Power Level (dB)	Test Result
802.11be (EHT160)	160	47	6185	36	15.92	5	20.92	15.08	PASS
				18	6.41	5	11.41	6.59	PASS
				5.5	-5.87	5	-0.87	6.37	PASS
802.11be (EHT160)	160	143	6665	36	16.13	5	21.13	14.87	PASS
				18	6.55	5	11.55	6.45	PASS
				5.5	-5.99	5	-0.99	6.49	PASS

- Notes:
- EIRP = Conducted Power + Directional Gain
 - Directional gain is the maximum gain of antennas.
Std. Power Client
For U-NII-5, The maximum gain is 5 dBi
For U-NII-7, The maximum gain is 5 dBi
 - Antenna gain values include all the applicable path losses.
 - Std. Client Adjust Power Level (dBm) = Std. AP Registered EIRP Power (dBm) - Std. Client Actual EIRP Power (dBm) $\geq$ 6 dB

Spectrum Plot of Output Power Value

802.11be (EHT160) : CH 47

Std. AP
Registered EIRP
Power: 36 dBm



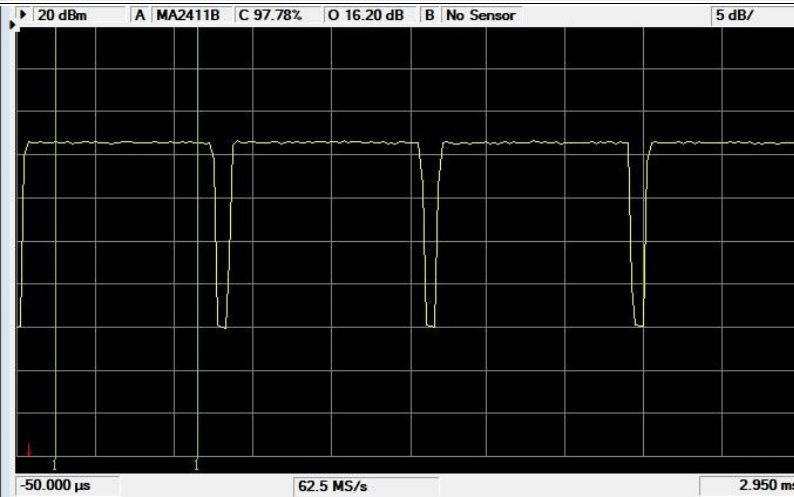
Information

Measurement
Pulsed / Modulated | A | dBm

Gates
Average
1 | 15.92 dBm

Markers

Std. AP
Registered EIRP
Power: 18 dBm



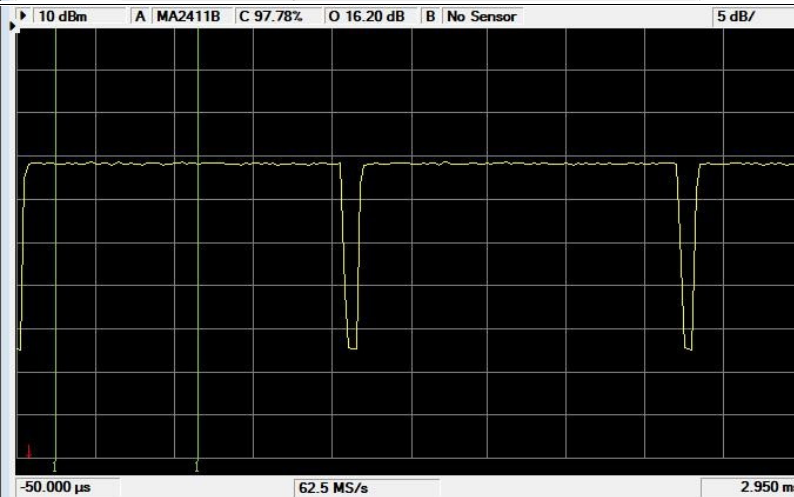
Information

Measurement
Pulsed / Modulated | A | dBm

Gates
Average
1 | 6.41 dBm

Markers

Std. AP
Registered EIRP
Power: 5.5 dBm



Information

Measurement
Pulsed / Modulated | A | dBm

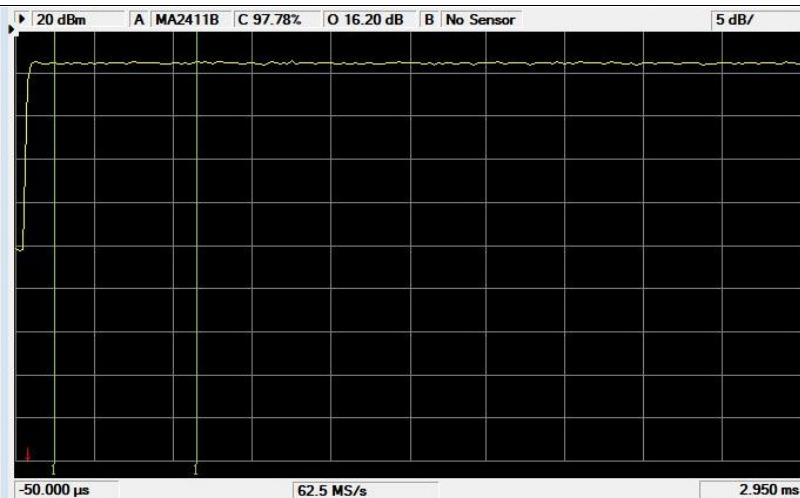
Gates
Average
1 | -5.87 dBm

Markers

Spectrum Plot of Output Power Value

802.11be (EHT160) : CH 143

Std. AP
Registered EIRP
Power: 36 dBm



Information

Measurement

Pulsed / Modulated A dBm

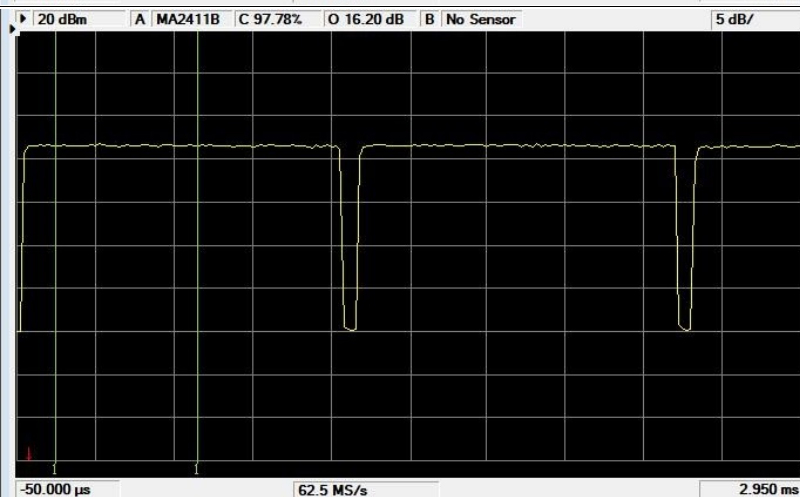
Gates

Average

1	16.13 dBm		

Markers

Std. AP
Registered EIRP
Power: 18 dBm



Information

Measurement

Pulsed / Modulated A dBm

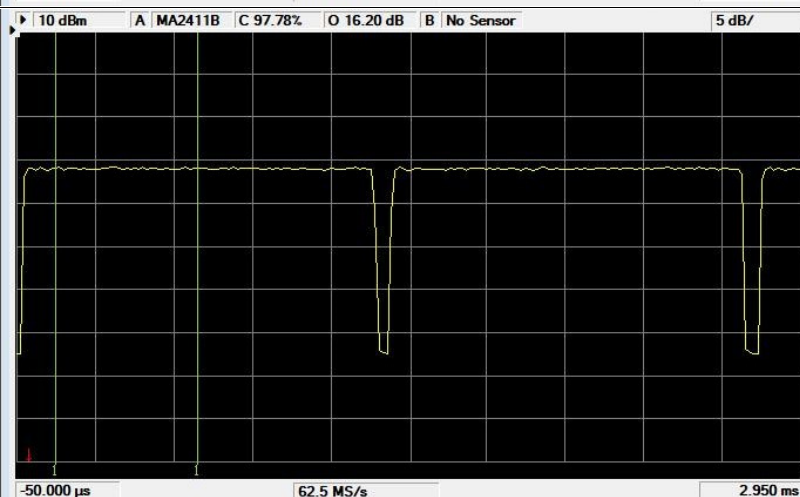
Gates

Average

1	6.55 dBm		

Markers

Std. AP
Registered EIRP
Power: 5.5 dBm



Information

Measurement

Pulsed / Modulated A dBm

Gates

Average

1	-5.99 dBm		

Markers

8 Pictures of Test Arrangements

Please refer to the attached file (Test Setup Photo)

9 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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Fax: 886-3-6668323

Hwa Ya EMC/RF/Safety Lab

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Fax: 886-3-3270892

Email: service.adt@bureauveritas.com

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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