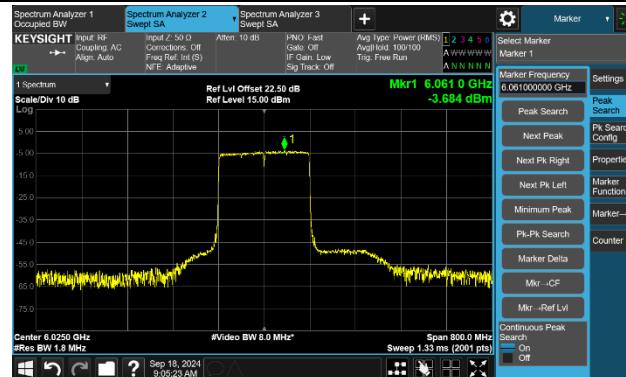


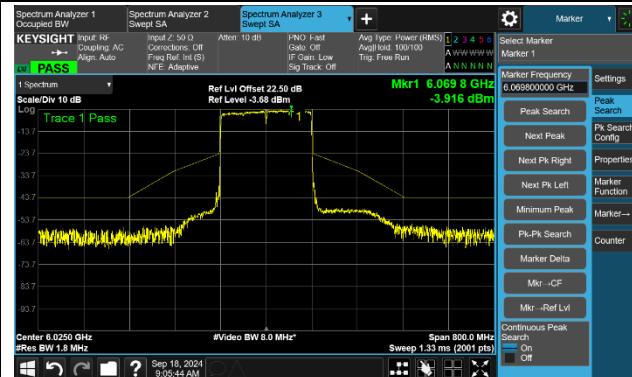
802.11ax-HE160 - Ant 1

Channel 15 (6025MHz)

The Reference Level



The Mask Data

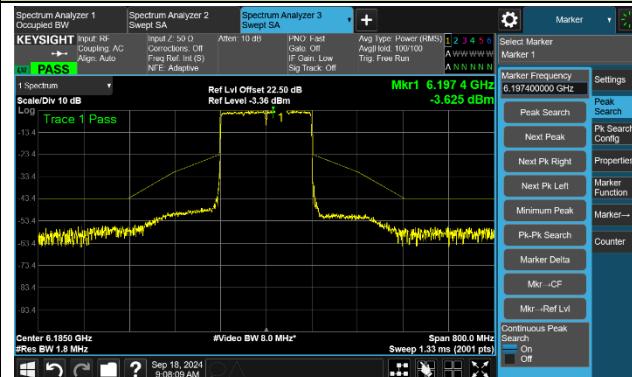


Channel 47 (6185MHz)

The Reference Level



The Mask Data

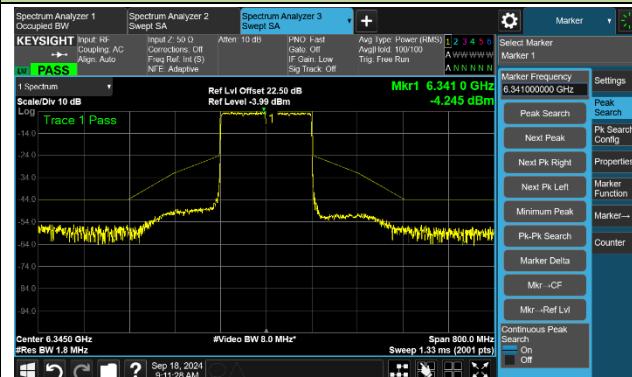


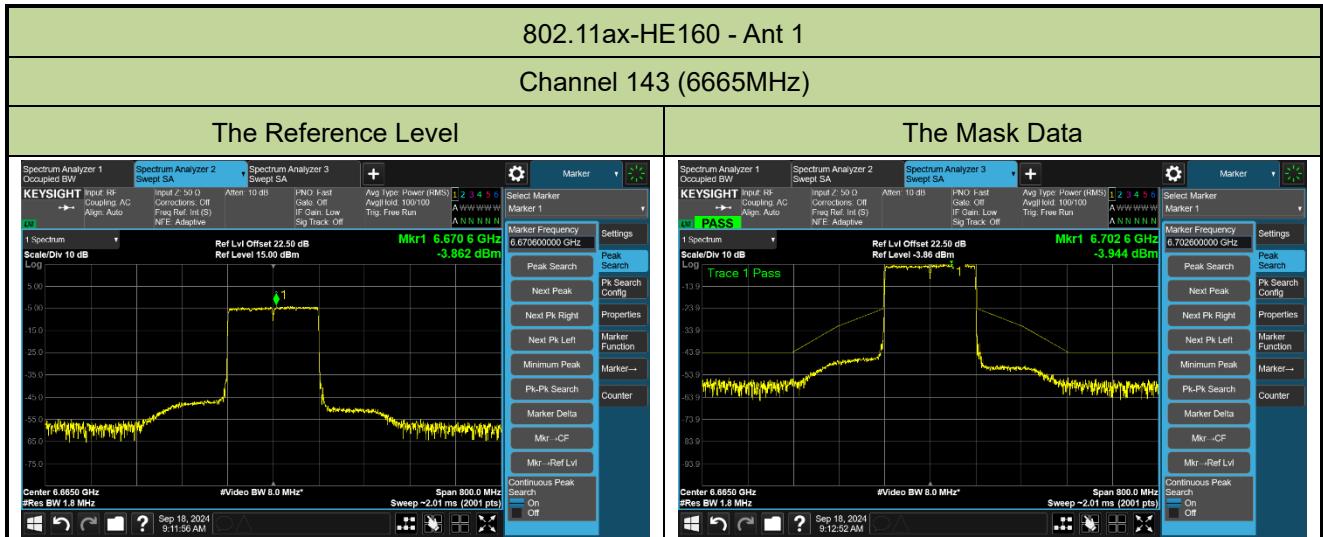
Channel 79 (6345MHz)

The Reference Level



The Mask Data





6. Frequency Stability Test Result

Test Site	WZ-TR3	Test Engineer	Lynn Yang
Test Date	2023-08-15		
Test Mode	5955MHz (Carrier Mode)		

Voltage (%)	Power (VAC)	Temp (°C)	Frequency Tolerance (ppm)			
			0 minutes	2 minutes	5 minutes	10 minutes
100	120	- 30	16.13	16.18	16.17	16.19
		- 20	14.87	14.97	15.00	15.05
		- 10	10.45	11.60	12.47	12.30
		0	8.75	7.75	7.92	8.13
		+ 10	4.52	3.67	3.57	3.54
		+ 20	-0.77	-1.35	-1.30	-1.25
		+ 30	-6.19	-5.82	-5.11	-5.03
		+ 40	-8.14	-7.99	-7.79	-7.75
		+ 50	-8.28	-8.21	-8.20	-8.20
115	138	+ 20	-1.23	-1.35	-1.30	-1.26
85	102	+ 20	-1.32	-1.33	-1.30	-1.27

Note: Frequency Tolerance (ppm) = {[Measured Frequency (Hz) - Declared Frequency (Hz)] / Declared Frequency (Hz)} *10⁶.

7. Radiated Spurious Emission Measurement Test Result

Antenna Model: ANT-2x2-2560-6

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	1
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	10792.0	35.1	14.3	49.4	74.0	-24.6	Peak	Horizontal
	12279.5	36.6	12.4	49.0	74.0	-25.0	Peak	Horizontal
	14379.0	35.6	15.9	51.5	88.2	-36.7	Peak	Horizontal
*	14965.5	36.0	15.3	51.3	88.2	-36.9	Peak	Horizontal
*	11616.5	36.4	13.1	49.5	74.0	-24.5	Peak	Vertical
	12373.0	36.8	12.2	49.0	74.0	-25.0	Peak	Vertical
*	14158.0	35.5	15.3	50.8	88.2	-37.4	Peak	Vertical
*	14608.5	35.8	16.2	52.0	88.2	-36.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	49
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9746.5	36.5	12.9	49.4	88.2	-38.8	Peak	Horizontal
	10987.5	36.6	14.3	50.9	74.0	-23.1	Peak	Horizontal
	12211.5	37.0	12.5	49.5	74.0	-24.5	Peak	Horizontal
*	14115.5	36.7	15.1	51.8	88.2	-36.4	Peak	Horizontal
*	10103.5	35.7	13.1	48.8	88.2	-39.4	Peak	Vertical
	11098.0	35.6	13.9	49.5	74.0	-24.5	Peak	Vertical
	11990.5	37.0	12.4	49.4	74.0	-24.6	Peak	Vertical
*	14889.0	37.9	15.3	53.2	88.2	-35.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	93
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	10962.0	35.5	14.1	49.6	74.0	-24.4	Peak	Horizontal
	11676.0	36.7	12.9	49.6	74.0	-24.4	Peak	Horizontal
	14285.5	36.9	15.7	52.6	88.2	-35.6	Peak	Horizontal
*	14974.0	36.1	15.3	51.4	88.2	-36.8	Peak	Horizontal
*	10860.0	35.2	14.0	49.2	74.0	-24.8	Peak	Vertical
	12288.0	37.2	12.2	49.4	74.0	-24.6	Peak	Vertical
*	14209.0	35.7	15.4	51.1	88.2	-37.1	Peak	Vertical
*	14948.5	35.9	15.4	51.3	88.2	-36.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	117
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10851.5	34.8	14.1	48.9	74.0	-25.1	Peak	Horizontal
	11769.5	36.4	12.5	48.9	74.0	-25.1	Peak	Horizontal
	13877.5	36.4	14.7	51.1	88.2	-37.1	Peak	Horizontal
*	14855.0	36.0	15.7	51.7	88.2	-36.5	Peak	Horizontal
	10996.0	34.3	14.4	48.7	74.0	-25.3	Peak	Vertical
	11633.5	35.4	12.8	48.2	74.0	-25.8	Peak	Vertical
*	14039.0	35.9	14.6	50.5	88.2	-37.7	Peak	Vertical
*	14999.5	35.7	14.8	50.5	88.2	-37.7	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	153
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9874.0	35.1	13.1	48.2	88.2	-40.0	Peak	Horizontal
	10647.5	35.4	14.4	49.8	74.0	-24.2	Peak	Horizontal
	11540.0	35.8	13.5	49.3	74.0	-24.7	Peak	Horizontal
*	14693.5	35.3	16.1	51.4	88.2	-36.8	Peak	Horizontal
*	10477.5	35.8	14.0	49.8	88.2	-38.4	Peak	Vertical
	11455.0	34.5	13.5	48.0	74.0	-26.0	Peak	Vertical
	12441.0	36.3	12.1	48.4	74.0	-25.6	Peak	Vertical
*	14829.5	35.4	15.7	51.1	88.2	-37.1	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE20	Test Channel	181
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10103.5	34.4	13.1	47.5	88.2	-40.7	Peak	Horizontal
	11480.5	35.1	13.6	48.7	74.0	-25.3	Peak	Horizontal
	12254.0	35.6	12.4	48.0	74.0	-26.0	Peak	Horizontal
*	14872.0	35.3	15.6	50.9	88.2	-37.3	Peak	Horizontal
*	10579.5	34.2	14.1	48.3	88.2	-39.9	Peak	Vertical
	11421.0	35.0	13.5	48.5	74.0	-25.5	Peak	Vertical
	12033.0	36.1	12.5	48.6	74.0	-25.4	Peak	Vertical
*	14328.0	34.9	15.6	50.5	88.2	-37.7	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	3
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10239.5	37.6	13.4	51.0	88.2	-37.2	Peak	Horizontal
	10894.0	37.7	14.0	51.7	74.0	-22.3	Peak	Horizontal
	11531.5	37.6	13.5	51.1	74.0	-22.9	Peak	Horizontal
*	13971.0	39.2	14.7	53.9	88.2	-34.3	Peak	Horizontal
	9848.5	37.6	12.9	50.5	88.2	-37.7	Peak	Vertical
	10945.0	38.3	14.1	52.4	74.0	-21.6	Peak	Vertical
*	12271.0	38.7	12.5	51.2	74.0	-22.8	Peak	Vertical
*	14192.0	38.5	15.6	54.1	88.2	-34.1	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	51
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	10460.5	38.4	13.7	52.1	88.2	-36.1	Peak	Horizontal
	11489.0	37.3	13.8	51.1	74.0	-22.9	Peak	Horizontal
*	12373.0	38.1	12.2	50.3	74.0	-23.7	Peak	Horizontal
*	14268.5	38.2	15.7	53.9	88.2	-34.3	Peak	Horizontal
*	9806.0	37.6	13.2	50.8	88.2	-37.4	Peak	Vertical
	10894.0	37.4	14.0	51.4	74.0	-22.6	Peak	Vertical
*	12084.0	37.9	12.5	50.4	74.0	-23.6	Peak	Vertical
	14081.5	38.6	15.3	53.9	88.2	-34.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	91
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10231.0	35.6	13.3	48.9	88.2	-39.3	Peak	Horizontal
	11055.5	35.1	14.1	49.2	74.0	-24.8	Peak	Horizontal
	11489.0	35.9	13.8	49.7	74.0	-24.3	Peak	Horizontal
*	15033.5	36.5	15.1	51.6	88.2	-36.6	Peak	Horizontal
*	9746.5	35.4	12.9	48.3	88.2	-39.9	Peak	Vertical
	11021.5	36.6	14.1	50.7	74.0	-23.3	Peak	Vertical
	11497.5	35.6	13.7	49.3	74.0	-24.7	Peak	Vertical
*	14702.0	36.6	16.0	52.6	88.2	-35.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	123
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10375.5	36.9	13.7	50.6	88.2	-37.6	Peak	Horizontal
	10945.0	35.6	14.1	49.7	74.0	-24.3	Peak	Horizontal
	12084.0	35.6	12.5	48.1	74.0	-25.9	Peak	Horizontal
*	14685.0	35.6	16.1	51.7	88.2	-36.5	Peak	Horizontal
*	9857.0	35.9	12.9	48.8	88.2	-39.4	Peak	Vertical
	10868.5	35.3	13.9	49.2	74.0	-24.8	Peak	Vertical
	12305.0	36.2	12.2	48.4	74.0	-25.6	Peak	Vertical
*	14702.0	36.3	16.0	52.3	88.2	-35.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	147
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	10792.0	35.3	14.3	49.6	74.0	-24.4	Peak	Horizontal
	11574.0	35.2	13.2	48.4	74.0	-25.6	Peak	Horizontal
*	12755.5	36.3	12.5	48.8	88.2	-39.4	Peak	Horizontal
*	14532.0	35.9	16.2	52.1	88.2	-36.1	Peak	Horizontal
*	10086.5	35.9	13.2	49.1	88.2	-39.1	Peak	Vertical
	10987.5	35.9	14.3	50.2	74.0	-23.8	Peak	Vertical
	11540.0	35.5	13.5	49.0	74.0	-25.0	Peak	Vertical
*	14073.0	36.6	15.2	51.8	88.2	-36.4	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE40	Test Channel	179
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9695.5	36.2	12.8	49.0	88.2	-39.2	Peak	Horizontal
	10987.5	35.2	14.3	49.5	74.0	-24.5	Peak	Horizontal
	11905.5	36.3	12.3	48.6	74.0	-25.4	Peak	Horizontal
*	14838.0	35.7	15.8	51.5	88.2	-36.7	Peak	Horizontal
*	10537.0	35.5	13.9	49.4	88.2	-38.8	Peak	Vertical
	10996.0	34.9	14.4	49.3	74.0	-24.7	Peak	Vertical
	12271.0	35.7	12.5	48.2	74.0	-25.8	Peak	Vertical
*	14022.0	36.6	14.8	51.4	88.2	-36.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	7
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10562.5	35.3	14.0	49.3	88.2	-38.9	Peak	Horizontal
	11072.5	34.9	14.0	48.9	74.0	-25.1	Peak	Horizontal
	12262.5	36.4	12.5	48.9	74.0	-25.1	Peak	Horizontal
*	14846.5	36.0	15.8	51.8	88.2	-36.4	Peak	Horizontal
*	10282.0	35.3	13.5	48.8	88.2	-39.4	Peak	Vertical
	10987.5	34.7	14.3	49.0	74.0	-25.0	Peak	Vertical
	12024.5	35.5	12.5	48.0	74.0	-26.0	Peak	Vertical
*	14455.5	36.6	15.8	52.4	88.2	-35.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	55
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9814.5	35.3	13.2	48.5	88.2	-39.7	Peak	Horizontal
	10885.5	35.0	14.0	49.0	74.0	-25.0	Peak	Horizontal
	11497.5	35.0	13.7	48.7	74.0	-25.3	Peak	Horizontal
*	14532.0	35.6	16.2	51.8	88.2	-36.4	Peak	Horizontal
*	9780.5	35.3	13.0	48.3	88.2	-39.9	Peak	Vertical
	10860.0	35.3	14.0	49.3	74.0	-24.7	Peak	Vertical
	11914.0	36.3	12.4	48.7	74.0	-25.3	Peak	Vertical
*	14829.5	35.8	15.7	51.5	88.2	-36.7	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	87
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9738.0	35.7	13.0	48.7	88.2	-39.5	Peak	Horizontal
	10987.5	34.9	14.3	49.2	74.0	-24.8	Peak	Horizontal
	11948.0	36.8	12.3	49.1	74.0	-24.9	Peak	Horizontal
*	14251.5	36.5	15.7	52.2	88.2	-36.0	Peak	Horizontal
*	9857.0	35.7	12.9	48.6	88.2	-39.6	Peak	Vertical
	10902.5	34.7	14.0	48.7	74.0	-25.3	Peak	Vertical
	11922.5	36.1	12.4	48.5	74.0	-25.5	Peak	Vertical
*	14872.0	36.1	15.6	51.7	88.2	-36.5	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	135
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10579.5	35.1	14.1	49.2	88.2	-39.0	Peak	Horizontal
	10885.5	35.2	14.0	49.2	74.0	-24.8	Peak	Horizontal
	12058.5	35.9	12.5	48.4	74.0	-25.6	Peak	Horizontal
*	14617.0	36.0	16.2	52.2	88.2	-36.0	Peak	Horizontal
*	10528.5	35.3	13.9	49.2	88.2	-39.0	Peak	Vertical
	11098.0	36.4	13.9	50.3	74.0	-23.7	Peak	Vertical
	12254.0	36.4	12.4	48.8	74.0	-25.2	Peak	Vertical
*	14217.5	36.0	15.6	51.6	88.2	-36.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	151
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9891.0	36.0	13.1	49.1	88.2	-39.1	Peak	Horizontal
	10800.5	34.9	14.1	49.0	74.0	-25.0	Peak	Horizontal
	11523.0	34.7	13.6	48.3	74.0	-25.7	Peak	Horizontal
*	14778.5	36.3	15.8	52.1	88.2	-36.1	Peak	Horizontal
*	10384.0	35.1	13.7	48.8	88.2	-39.4	Peak	Vertical
	11446.5	34.8	13.6	48.4	74.0	-25.6	Peak	Vertical
	11897.0	35.5	12.2	47.7	74.0	-26.3	Peak	Vertical
*	14931.5	36.1	15.5	51.6	88.2	-36.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE80	Test Channel	167
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10290.5	35.6	13.5	49.1	88.2	-39.1	Peak	Horizontal
	11497.5	35.4	13.7	49.1	74.0	-24.9	Peak	Horizontal
	12135.0	35.6	12.6	48.2	74.0	-25.8	Peak	Horizontal
*	14838.0	35.8	15.8	51.6	88.2	-36.6	Peak	Horizontal
*	10273.5	34.8	13.5	48.3	88.2	-39.9	Peak	Vertical
	10800.5	35.2	14.1	49.3	74.0	-24.7	Peak	Vertical
	11718.5	36.1	12.4	48.5	74.0	-25.5	Peak	Vertical
*	14158.0	36.5	15.3	51.8	88.2	-36.4	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE160	Test Channel	15
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9823.0	35.3	13.2	48.5	88.2	-39.7	Peak	Horizontal
	10656.0	35.0	14.3	49.3	74.0	-24.7	Peak	Horizontal
	11914.0	36.1	12.4	48.5	74.0	-25.5	Peak	Horizontal
*	14319.5	36.7	15.6	52.3	88.2	-35.9	Peak	Horizontal
*	9933.5	34.7	13.1	47.8	88.2	-40.4	Peak	Vertical
	10800.5	36.0	14.1	50.1	74.0	-23.9	Peak	Vertical
	12135.0	36.5	12.6	49.1	74.0	-24.9	Peak	Vertical
*	14906.0	36.4	15.2	51.6	88.2	-36.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE160	Test Channel	47
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10554.0	35.4	14.0	49.4	88.2	-38.8	Peak	Horizontal
	10987.5	34.5	14.3	48.8	74.0	-25.2	Peak	Horizontal
	11336.0	35.3	13.4	48.7	74.0	-25.3	Peak	Horizontal
*	14022.0	37.3	14.8	52.1	88.2	-36.1	Peak	Horizontal
*	9874.0	35.9	13.1	49.0	88.2	-39.2	Peak	Vertical
	10800.5	35.4	14.1	49.5	74.0	-24.5	Peak	Vertical
	11098.0	35.7	13.9	49.6	74.0	-24.4	Peak	Vertical
*	14549.0	36.3	15.9	52.2	88.2	-36.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE160	Test Channel	79
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10316.0	35.7	13.5	49.2	88.2	-39.0	Peak	Horizontal
	11174.5	35.3	13.5	48.8	74.0	-25.2	Peak	Horizontal
	11506.0	34.8	13.6	48.4	74.0	-25.6	Peak	Horizontal
*	14370.5	36.4	15.8	52.2	88.2	-36.0	Peak	Horizontal
*	10384.0	34.9	13.7	48.6	88.2	-39.6	Peak	Vertical
	11030.0	35.4	14.0	49.4	74.0	-24.6	Peak	Vertical
	12288.0	37.0	12.2	49.2	74.0	-24.8	Peak	Vertical
*	14540.5	36.2	16.0	52.2	88.2	-36.0	Peak	Vertical

Note 1: “*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-12-07
Test Mode	802.11ax-HE160	Test Channel	143
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9857.0	36.1	12.9	49.0	88.2	-39.2	Peak	Horizontal
	10945.0	34.8	14.1	48.9	74.0	-25.1	Peak	Horizontal
	11548.5	34.5	13.5	48.0	74.0	-26.0	Peak	Horizontal
*	14464.0	35.9	15.9	51.8	88.2	-36.4	Peak	Horizontal
*	10503.0	35.5	13.8	49.3	88.2	-38.9	Peak	Vertical
	10868.5	35.5	13.9	49.4	74.0	-24.6	Peak	Vertical
	14481.0	36.0	16.0	52.0	74.0	-22.0	Peak	Vertical
*	14787.0	36.2	15.7	51.9	88.2	-36.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Antenna Model: ANT-2x2-2560-6

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	1
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	9075.0	34.0	11.7	45.7	74.0	-28.3	Peak	Horizontal
*	10358.5	33.9	13.4	47.3	88.2	-40.9	Peak	Horizontal
	11642.0	33.4	16.5	49.9	74.0	-24.1	Peak	Horizontal
*	14064.5	34.0	17.5	51.5	88.2	-36.7	Peak	Horizontal
	9168.5	34.4	11.7	46.1	74.0	-27.9	Peak	Vertical
	11472.0	33.3	15.7	49.0	74.0	-25.0	Peak	Vertical
*	14931.5	35.1	18.6	53.7	88.2	-34.5	Peak	Vertical
*	17150.0	33.2	22.8	56.0	88.2	-32.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	49
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10086.5	35.2	12.3	47.5	88.2	-40.7	Peak	Horizontal
	11106.5	33.9	14.7	48.6	74.0	-25.4	Peak	Horizontal
	11795.0	33.0	16.9	49.9	74.0	-24.1	Peak	Horizontal
*	13937.0	33.7	17.6	51.3	88.2	-36.9	Peak	Horizontal
*	10324.5	33.5	13.4	46.9	88.2	-41.3	Peak	Vertical
	11081.0	33.7	14.7	48.4	74.0	-25.6	Peak	Vertical
	11642.0	32.6	16.5	49.1	74.0	-24.9	Peak	Vertical
*	14838.0	34.0	18.4	52.4	88.2	-35.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	93
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10154.5	34.7	12.5	47.2	88.2	-41.0	Peak	Horizontal
	10987.5	33.3	14.2	47.5	74.0	-26.5	Peak	Horizontal
	11446.5	33.4	15.4	48.8	74.0	-25.2	Peak	Horizontal
*	17141.5	33.6	22.8	56.4	88.2	-31.8	Peak	Horizontal
*	10027.0	34.2	12.3	46.5	88.2	-41.7	Peak	Vertical
	10919.5	33.7	14.5	48.2	74.0	-25.8	Peak	Vertical
	11718.5	32.3	16.8	49.1	74.0	-24.9	Peak	Vertical
*	14073.0	33.5	17.2	50.7	88.2	-37.5	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	117
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10299.0	34.1	13.3	47.4	88.2	-40.8	Peak	Horizontal
	11276.5	33.3	15.3	48.6	74.0	-25.4	Peak	Horizontal
	11650.5	33.2	16.5	49.7	74.0	-24.3	Peak	Horizontal
*	13690.5	33.9	17.2	51.1	88.2	-37.1	Peak	Horizontal
*	10069.5	35.1	12.2	47.3	88.2	-40.9	Peak	Vertical
	11089.5	34.0	14.8	48.8	74.0	-25.2	Peak	Vertical
	12313.5	33.5	17.3	50.8	74.0	-23.2	Peak	Vertical
*	13639.5	34.6	17.8	52.4	88.2	-35.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	153
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10001.5	35.5	12.1	47.6	88.2	-40.6	Peak	Horizontal
	11183.0	33.6	15.3	48.9	74.0	-25.1	Peak	Horizontal
	11820.5	33.3	16.8	50.1	74.0	-23.9	Peak	Horizontal
*	14940.0	35.0	18.6	53.6	88.2	-34.6	Peak	Horizontal
*	10103.5	34.4	12.4	46.8	88.2	-41.4	Peak	Vertical
	11701.5	33.2	16.4	49.6	74.0	-24.4	Peak	Vertical
	12203.0	33.3	17.2	50.5	74.0	-23.5	Peak	Vertical
*	14829.5	35.2	18.2	53.4	88.2	-34.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE20	Test Channel	181
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8335.5	36.3	10.4	46.7	74.0	-27.3	Peak	Horizontal
*	8752.0	34.5	11.1	45.6	88.2	-42.6	Peak	Horizontal
*	10188.5	34.7	12.9	47.6	88.2	-40.6	Peak	Horizontal
	11837.5	33.9	16.5	50.4	74.0	-23.6	Peak	Horizontal
*	8403.5	34.3	10.8	45.1	74.0	-28.9	Peak	Vertical
*	10358.5	34.1	13.4	47.5	88.2	-40.7	Peak	Vertical
	11514.5	34.0	15.5	49.5	74.0	-24.5	Peak	Vertical
*	14931.5	34.6	18.6	53.2	88.2	-35.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	3
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10120.5	34.8	12.6	47.4	88.2	-40.8	Peak	Horizontal
	10928.0	33.8	14.5	48.3	74.0	-25.7	Peak	Horizontal
	11888.5	33.9	16.7	50.6	74.0	-23.4	Peak	Horizontal
*	13605.5	34.0	17.4	51.4	88.2	-36.8	Peak	Horizontal
	8352.5	34.5	10.5	45.0	74.0	-29.0	Peak	Vertical
*	10248.0	34.4	12.8	47.2	88.2	-41.0	Peak	Vertical
	11625.0	33.4	16.1	49.5	74.0	-24.5	Peak	Vertical
*	13648.0	34.0	17.8	51.8	88.2	-36.4	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	51
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8259.0	35.5	10.4	45.9	74.0	-28.1	Peak	Horizontal
*	10035.5	35.0	12.4	47.4	88.2	-40.8	Peak	Horizontal
	11863.0	33.9	16.5	50.4	74.0	-23.6	Peak	Horizontal
*	17150.0	34.2	22.8	57.0	88.2	-31.2	Peak	Horizontal
	8446.0	34.9	10.9	45.8	74.0	-28.2	Peak	Vertical
*	10418.0	35.0	13.3	48.3	88.2	-39.9	Peak	Vertical
	11599.5	34.0	15.6	49.6	74.0	-24.4	Peak	Vertical
*	14923.0	34.9	18.5	53.4	88.2	-34.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	91
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8131.5	34.7	10.7	45.4	74.0	-28.6	Peak	Horizontal
*	10494.5	35.4	13.6	49.0	88.2	-39.2	Peak	Horizontal
	11718.5	33.9	16.8	50.7	74.0	-23.3	Peak	Horizontal
*	14064.5	35.5	17.5	53.0	88.2	-35.2	Peak	Horizontal
	8123.0	35.0	10.8	45.8	74.0	-28.2	Peak	Vertical
*	10197.0	35.7	12.9	48.6	88.2	-39.6	Peak	Vertical
	12322.0	33.8	17.1	50.9	74.0	-23.1	Peak	Vertical
*	13614.0	35.3	17.4	52.7	88.2	-35.5	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	123
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10129.0	35.0	12.7	47.7	88.2	-40.5	Peak	Horizontal
	11565.5	33.2	16.1	49.3	74.0	-24.7	Peak	Horizontal
	12296.5	33.1	17.4	50.5	74.0	-23.5	Peak	Horizontal
*	13707.5	33.7	17.7	51.4	88.2	-36.8	Peak	Horizontal
*	9661.5	35.6	11.5	47.1	88.2	-41.1	Peak	Vertical
	10690.0	33.9	14.4	48.3	74.0	-25.7	Peak	Vertical
	11574.0	33.6	16.0	49.6	74.0	-24.4	Peak	Vertical
*	14940.0	34.3	18.6	52.9	88.2	-35.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	147
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8310.0	33.7	10.3	44.0	74.0	-30.0	Peak	Horizontal
*	10129.0	34.7	12.7	47.4	88.2	-40.8	Peak	Horizontal
	11735.5	33.7	16.7	50.4	74.0	-23.6	Peak	Horizontal
*	13724.5	34.4	17.8	52.2	88.2	-36.0	Peak	Horizontal
	8165.5	35.2	10.4	45.6	74.0	-28.4	Peak	Vertical
*	10401.0	34.4	13.2	47.6	88.2	-40.6	Peak	Vertical
	11727.0	34.0	16.8	50.8	74.0	-23.2	Peak	Vertical
*	13648.0	34.8	17.8	52.6	88.2	-35.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE40	Test Channel	179
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8267.5	35.7	10.4	46.1	74.0	-27.9	Peak	Horizontal
*	10112.0	34.9	12.5	47.4	88.2	-40.8	Peak	Horizontal
	11829.0	33.2	16.7	49.9	74.0	-24.1	Peak	Horizontal
*	16980.0	33.0	22.6	55.6	88.2	-32.6	Peak	Horizontal
	8267.5	35.5	10.4	45.9	74.0	-28.1	Peak	Vertical
	11574.0	34.2	16.0	50.2	74.0	-23.8	Peak	Vertical
*	13597.0	34.6	17.5	52.1	88.2	-36.1	Peak	Vertical
*	16937.5	34.3	22.2	56.5	88.2	-31.7	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	7
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8429.0	34.8	10.8	45.6	74.0	-28.4	Peak	Horizontal
*	9687.0	35.3	11.6	46.9	88.2	-41.3	Peak	Horizontal
	12203.0	33.2	17.2	50.4	74.0	-23.6	Peak	Horizontal
*	16572.0	34.2	21.8	56.0	88.2	-32.2	Peak	Horizontal
	8191.0	35.4	10.5	45.9	74.0	-28.1	Peak	Vertical
*	10120.5	34.1	12.6	46.7	88.2	-41.5	Peak	Vertical
	11667.5	33.4	16.2	49.6	74.0	-24.4	Peak	Vertical
*	16827.0	33.4	21.8	55.2	88.2	-33.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	55
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8318.5	35.4	10.3	45.7	74.0	-28.3	Peak	Horizontal
*	10120.5	34.6	12.6	47.2	88.2	-41.0	Peak	Horizontal
	11888.5	32.8	16.7	49.5	74.0	-24.5	Peak	Horizontal
*	16580.5	33.4	22.0	55.4	88.2	-32.8	Peak	Horizontal
	8403.5	34.4	10.8	45.2	74.0	-28.8	Peak	Vertical
	11327.5	32.9	15.6	48.5	74.0	-25.5	Peak	Vertical
*	12815.0	34.2	17.1	51.3	88.2	-36.9	Peak	Vertical
*	17014.0	33.0	22.3	55.3	88.2	-32.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	87
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8344.0	35.3	10.5	45.8	74.0	-28.2	Peak	Horizontal
*	10324.5	34.7	13.4	48.1	88.2	-40.1	Peak	Horizontal
	11489.0	33.3	15.9	49.2	74.0	-24.8	Peak	Horizontal
*	17158.5	33.7	22.4	56.1	88.2	-32.1	Peak	Horizontal
	8242.0	33.5	10.2	43.7	74.0	-30.3	Peak	Vertical
*	10095.0	34.8	12.4	47.2	88.2	-41.0	Peak	Vertical
	11897.0	32.9	16.8	49.7	74.0	-24.3	Peak	Vertical
*	17141.5	33.6	22.8	56.4	88.2	-31.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	135
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8114.5	34.4	10.9	45.3	74.0	-28.7	Peak	Horizontal
*	10239.5	34.6	12.7	47.3	88.2	-40.9	Peak	Horizontal
	12101.0	33.9	16.3	50.2	74.0	-23.8	Peak	Horizontal
*	17056.5	33.6	22.5	56.1	88.2	-32.1	Peak	Horizontal
	8131.5	34.5	10.7	45.2	74.0	-28.8	Peak	Vertical
*	9763.5	35.5	11.5	47.0	88.2	-41.2	Peak	Vertical
	11548.5	33.2	16.0	49.2	74.0	-24.8	Peak	Vertical
*	16980.0	33.5	22.6	56.1	88.2	-32.1	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	151
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8386.5	35.5	10.6	46.1	74.0	-27.9	Peak	Horizontal
*	10222.5	35.4	12.7	48.1	88.2	-40.1	Peak	Horizontal
	11812.0	34.0	16.9	50.9	74.0	-23.1	Peak	Horizontal
*	16920.5	32.5	22.6	55.1	88.2	-33.1	Peak	Horizontal
	8344.0	36.3	10.5	46.8	74.0	-27.2	Peak	Vertical
*	10001.5	36.1	12.1	48.2	88.2	-40.0	Peak	Vertical
	11922.5	34.0	16.5	50.5	74.0	-23.5	Peak	Vertical
*	17141.5	34.2	22.8	57.0	88.2	-31.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE80	Test Channel	167
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8267.5	35.0	10.4	45.4	74.0	-28.6	Peak	Horizontal
	9423.5	35.7	11.7	47.4	74.0	-26.6	Peak	Horizontal
*	10180.0	34.5	12.7	47.2	88.2	-41.0	Peak	Horizontal
*	13724.5	33.8	17.8	51.6	88.2	-36.6	Peak	Horizontal
	8114.5	35.0	10.9	45.9	74.0	-28.1	Peak	Vertical
*	10001.5	35.5	12.1	47.6	88.2	-40.6	Peak	Vertical
	11650.5	33.2	16.5	49.7	74.0	-24.3	Peak	Vertical
*	17150.0	33.9	22.8	56.7	88.2	-31.5	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE160	Test Channel	15
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8208.0	35.7	10.4	46.1	74.0	-27.9	Peak	Horizontal
*	9857.0	33.1	11.6	44.7	88.2	-43.5	Peak	Horizontal
	11727.0	32.8	16.8	49.6	74.0	-24.4	Peak	Horizontal
*	16529.5	34.0	21.5	55.5	88.2	-32.7	Peak	Horizontal
	8318.5	34.6	10.3	44.9	74.0	-29.1	Peak	Vertical
*	10001.5	34.7	12.1	46.8	88.2	-41.4	Peak	Vertical
	11582.5	33.8	15.9	49.7	74.0	-24.3	Peak	Vertical
*	17235.0	33.7	22.5	56.2	88.2	-32.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE160	Test Channel	47
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8378.0	35.2	10.5	45.7	74.0	-28.3	Peak	Horizontal
*	10511.5	34.6	13.6	48.2	88.2	-40.0	Peak	Horizontal
	11905.5	33.8	16.7	50.5	74.0	-23.5	Peak	Horizontal
*	17124.5	33.6	22.3	55.9	88.2	-32.3	Peak	Horizontal
	8420.5	35.3	10.7	46.0	74.0	-28.0	Peak	Vertical
*	10120.5	33.4	12.6	46.0	88.2	-42.2	Peak	Vertical
	11888.5	33.4	16.7	50.1	74.0	-23.9	Peak	Vertical
*	13707.5	34.2	17.7	51.9	88.2	-36.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE160	Test Channel	79
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8140.0	34.7	10.6	45.3	74.0	-28.7	Peak	Horizontal
*	10146.0	34.6	12.5	47.1	88.2	-41.1	Peak	Horizontal
	11514.5	33.8	15.5	49.3	74.0	-24.7	Peak	Horizontal
*	16767.5	33.1	21.9	55.0	88.2	-33.2	Peak	Horizontal
	8454.5	34.2	10.9	45.1	74.0	-28.9	Peak	Vertical
*	10256.5	34.8	12.9	47.7	88.2	-40.5	Peak	Vertical
	11497.5	34.0	15.8	49.8	74.0	-24.2	Peak	Vertical
*	16597.5	32.5	21.9	54.4	88.2	-33.8	Peak	Vertical

Note 1: “*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2023-10-08
Test Mode	802.11ax-HE160	Test Channel	143
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
	8284.5	35.3	10.4	45.7	74.0	-28.3	Peak	Horizontal
	11982.0	33.3	16.6	49.9	74.0	-24.1	Peak	Horizontal
	13639.5	34.6	17.8	52.4	88.2	-35.8	Peak	Horizontal
*	17413.5	34.5	22.4	56.9	88.2	-31.3	Peak	Horizontal
*	8114.5	34.5	10.9	45.4	74.0	-28.6	Peak	Vertical
*	10350.0	34.9	13.4	48.3	88.2	-39.9	Peak	Vertical
	11718.5	33.6	16.8	50.4	74.0	-23.6	Peak	Vertical
*	17022.5	33.8	22.2	56.0	88.2	-32.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Antenna Model: ANT-2x2-56D30-14

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	1
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10299.0	34.8	13.3	48.1	88.2	-40.1	Peak	Horizontal
	11098.0	36.1	13.9	50.0	74.0	-24.0	Peak	Horizontal
	11769.5	37.1	12.5	49.6	74.0	-24.4	Peak	Horizontal
*	14200.5	35.7	15.5	51.2	88.2	-37.0	Peak	Horizontal
*	9738.0	36.2	13.0	49.2	88.2	-39.0	Peak	Vertical
	11446.5	36.0	13.6	49.6	74.0	-24.4	Peak	Vertical
	12237.0	35.9	12.4	48.3	74.0	-25.7	Peak	Vertical
*	14030.5	35.6	14.7	50.3	88.2	-37.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	49
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10477.5	34.8	14.0	48.8	88.2	-39.4	Peak	Horizontal
	11055.5	35.3	14.1	49.4	74.0	-24.6	Peak	Horizontal
	14268.5	35.3	15.7	51.0	88.2	-37.2	Peak	Horizontal
*	10197.0	34.3	13.4	47.7	88.2	-40.5	Peak	Horizontal
	11047.0	35.0	14.2	49.2	74.0	-24.8	Peak	Vertical
	11667.5	36.3	12.8	49.1	74.0	-24.9	Peak	Vertical
*	14158.0	35.1	15.3	50.4	88.2	-37.8	Peak	Vertical
*	10477.5	34.8	14.0	48.8	88.2	-39.4	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	93
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9831.5	34.9	13.1	48.0	88.2	-40.2	Peak	Horizontal
	10690.0	35.8	14.3	50.1	74.0	-23.9	Peak	Horizontal
	11310.5	36.6	13.2	49.8	74.0	-24.2	Peak	Horizontal
*	14183.5	34.6	15.6	50.2	88.2	-38.0	Peak	Horizontal
*	10477.5	35.1	14.0	49.1	88.2	-39.1	Peak	Vertical
	11438.0	36.2	13.7	49.9	74.0	-24.1	Peak	Vertical
	12347.5	35.0	12.3	47.3	74.0	-26.7	Peak	Vertical
*	14345.0	35.5	15.8	51.3	88.2	-36.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	117
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10180.0	35.4	13.5	48.9	88.2	-39.3	Peak	Horizontal
	10698.5	34.9	14.2	49.1	74.0	-24.9	Peak	Horizontal
	11574.0	35.8	13.2	49.0	74.0	-25.0	Peak	Horizontal
*	13971.0	34.5	14.7	49.2	88.2	-39.0	Peak	Horizontal
*	10273.5	34.6	13.5	48.1	88.2	-40.1	Peak	Vertical
	11259.5	35.6	13.3	48.9	74.0	-25.1	Peak	Vertical
	11761.0	35.5	12.5	48.0	74.0	-26.0	Peak	Vertical
*	14107.0	34.8	15.1	49.9	88.2	-38.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	153
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10256.5	35.2	13.3	48.5	88.2	-39.7	Peak	Horizontal
	11098.0	35.2	13.9	49.1	74.0	-24.9	Peak	Horizontal
	11956.5	36.2	12.3	48.5	74.0	-25.5	Peak	Horizontal
*	14209.0	34.7	15.4	50.1	88.2	-38.1	Peak	Horizontal
*	10477.5	34.6	14.0	48.6	88.2	-39.6	Peak	Vertical
	11021.5	35.1	14.1	49.2	74.0	-24.8	Peak	Vertical
	11769.5	36.0	12.5	48.5	74.0	-25.5	Peak	Vertical
*	13724.5	35.0	14.2	49.2	88.2	-39.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE20	Test Channel	181
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10027.0	34.7	12.9	47.6	88.2	-40.6	Peak	Horizontal
	10817.5	34.5	13.9	48.4	74.0	-25.6	Peak	Horizontal
	11616.5	35.2	13.1	48.3	74.0	-25.7	Peak	Horizontal
*	14243.0	34.4	15.7	50.1	88.2	-38.1	Peak	Horizontal
*	10282.0	35.4	13.5	48.9	88.2	-39.3	Peak	Vertical
	11429.5	35.9	13.6	49.5	74.0	-24.5	Peak	Vertical
	12033.0	36.1	12.5	48.6	74.0	-25.4	Peak	Vertical
*	14183.5	35.8	15.6	51.4	88.2	-36.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	3
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10256.5	35.0	13.3	48.3	88.2	-39.9	Peak	Horizontal
	11038.5	35.4	14.1	49.5	74.0	-24.5	Peak	Horizontal
	11633.5	35.8	12.8	48.6	74.0	-25.4	Peak	Horizontal
*	14243.0	34.7	15.7	50.4	88.2	-37.8	Peak	Horizontal
*	10120.5	34.6	13.1	47.7	88.2	-40.5	Peak	Vertical
	11030.0	34.7	14.0	48.7	74.0	-25.3	Peak	Vertical
	11650.5	35.8	12.8	48.6	74.0	-25.4	Peak	Vertical
*	14285.5	35.2	15.7	50.9	88.2	-37.3	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	51
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9746.5	35.7	12.9	48.6	88.2	-39.6	Peak	Horizontal
	10911.0	36.0	14.0	50.0	74.0	-24.0	Peak	Horizontal
	11438.0	35.8	13.7	49.5	74.0	-24.5	Peak	Horizontal
*	14183.5	34.9	15.6	50.5	88.2	-37.7	Peak	Horizontal
*	10129.0	35.4	13.2	48.6	88.2	-39.6	Peak	Vertical
	11021.5	35.7	14.1	49.8	74.0	-24.2	Peak	Vertical
*	11429.5	35.6	13.6	49.2	74.0	-24.8	Peak	Vertical
	14192.0	35.0	15.6	50.6	88.2	-37.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	91
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9763.5	35.1	12.9	48.0	88.2	-40.2	Peak	Horizontal
	10919.5	35.3	14.0	49.3	74.0	-24.7	Peak	Horizontal
	11497.5	35.2	13.7	48.9	74.0	-25.1	Peak	Horizontal
*	14243.0	34.8	15.7	50.5	88.2	-37.7	Peak	Horizontal
*	10180.0	34.2	13.5	47.7	88.2	-40.5	Peak	Vertical
	10749.5	36.2	14.0	50.2	74.0	-23.8	Peak	Vertical
	11795.0	36.0	12.2	48.2	74.0	-25.8	Peak	Vertical
*	14107.0	34.2	15.1	49.3	88.2	-38.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	123
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10477.5	34.9	14.0	48.9	88.2	-39.3	Peak	Horizontal
	11055.5	35.4	14.1	49.5	74.0	-24.5	Peak	Horizontal
	11999.0	35.9	12.4	48.3	74.0	-25.7	Peak	Horizontal
*	14192.0	34.6	15.6	50.2	88.2	-38.0	Peak	Horizontal
*	10452.0	35.0	13.6	48.6	88.2	-39.6	Peak	Vertical
	10911.0	34.9	14.0	48.9	74.0	-25.1	Peak	Vertical
	11676.0	36.3	12.9	49.2	74.0	-24.8	Peak	Vertical
*	14166.5	34.1	15.5	49.6	88.2	-38.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	147
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10078.0	34.4	13.2	47.6	88.2	-40.6	Peak	Horizontal
	10945.0	34.9	14.1	49.0	74.0	-25.0	Peak	Horizontal
	11633.5	35.9	12.8	48.7	74.0	-25.3	Peak	Horizontal
*	13937.0	34.3	14.6	48.9	88.2	-39.3	Peak	Horizontal
*	10409.5	34.4	13.6	48.0	88.2	-40.2	Peak	Vertical
	11242.5	35.6	13.4	49.0	74.0	-25.0	Peak	Vertical
	11982.0	35.2	12.3	47.5	74.0	-26.5	Peak	Vertical
*	13996.5	33.2	14.8	48.0	88.2	-40.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE40	Test Channel	179
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10248.0	34.3	13.4	47.7	88.2	-40.5	Peak	Horizontal
	11021.5	35.1	14.1	49.2	74.0	-24.8	Peak	Horizontal
	11531.5	35.6	13.5	49.1	74.0	-24.9	Peak	Horizontal
*	14090.0	34.2	15.3	49.5	88.2	-38.7	Peak	Horizontal
*	9882.5	34.3	13.2	47.5	88.2	-40.7	Peak	Vertical
	11251.0	35.6	13.4	49.0	74.0	-25.0	Peak	Vertical
	12143.5	35.2	12.5	47.7	74.0	-26.3	Peak	Vertical
*	14081.5	34.8	15.3	50.1	88.2	-38.1	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	7
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10307.5	35.7	13.3	49.0	88.2	-39.2	Peak	Horizontal
	11302.0	36.8	13.3	50.1	74.0	-23.9	Peak	Horizontal
	12483.5	35.5	11.8	47.3	74.0	-26.7	Peak	Horizontal
*	14141.0	35.1	15.2	50.3	88.2	-37.9	Peak	Horizontal
*	10392.5	34.7	13.7	48.4	88.2	-39.8	Peak	Vertical
	11225.5	35.8	13.1	48.9	74.0	-25.1	Peak	Vertical
	11667.5	36.2	12.8	49.0	74.0	-25.0	Peak	Vertical
*	14132.5	35.4	15.2	50.6	88.2	-37.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	55
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10477.5	35.5	14.0	49.5	88.2	-38.7	Peak	Horizontal
	11047.0	34.7	14.2	48.9	74.0	-25.1	Peak	Horizontal
	11625.0	35.7	13.0	48.7	74.0	-25.3	Peak	Horizontal
*	14098.5	35.4	15.2	50.6	88.2	-37.6	Peak	Horizontal
*	10112.0	34.9	13.0	47.9	88.2	-40.3	Peak	Vertical
	10928.0	33.4	14.1	47.5	74.0	-26.5	Peak	Vertical
	11446.5	35.2	13.6	48.8	74.0	-25.2	Peak	Vertical
*	14268.5	34.5	15.7	50.2	88.2	-38.0	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	87
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10027.0	35.7	12.9	48.6	88.2	-39.6	Peak	Horizontal
	11055.5	35.3	14.1	49.4	74.0	-24.6	Peak	Horizontal
	11412.5	35.9	13.5	49.4	74.0	-24.6	Peak	Horizontal
*	14149.5	35.0	15.2	50.2	88.2	-38.0	Peak	Horizontal
*	10409.5	35.1	13.6	48.7	88.2	-39.5	Peak	Vertical
	11259.5	35.7	13.3	49.0	74.0	-25.0	Peak	Vertical
	11914.0	35.9	12.4	48.3	74.0	-25.7	Peak	Vertical
*	14226.0	35.2	15.8	51.0	88.2	-37.2	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	135
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10035.5	33.7	13.0	46.7	88.2	-41.5	Peak	Horizontal
	10851.5	35.5	14.1	49.6	74.0	-24.4	Peak	Horizontal
	12007.5	35.6	12.4	48.0	74.0	-26.0	Peak	Horizontal
*	13792.5	34.4	14.4	48.8	88.2	-39.4	Peak	Horizontal
*	9925.0	34.5	13.0	47.5	88.2	-40.7	Peak	Vertical
	11021.5	34.7	14.1	48.8	74.0	-25.2	Peak	Vertical
	11404.0	35.4	13.5	48.9	74.0	-25.1	Peak	Vertical
*	13988.0	33.7	14.9	48.6	88.2	-39.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	151
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10129.0	34.4	13.2	47.6	88.2	-40.6	Peak	Horizontal
	11140.5	34.9	13.7	48.6	74.0	-25.4	Peak	Horizontal
	12033.0	34.8	12.5	47.3	74.0	-26.7	Peak	Horizontal
*	13903.0	34.7	14.6	49.3	88.2	-38.9	Peak	Horizontal
*	9874.0	34.0	13.1	47.1	88.2	-41.1	Peak	Vertical
	11055.5	34.5	14.1	48.6	74.0	-25.4	Peak	Vertical
	11837.5	34.8	12.3	47.1	74.0	-26.9	Peak	Vertical
*	13920.0	33.9	14.5	48.4	88.2	-39.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE80	Test Channel	167
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9780.5	35.8	13.0	48.8	88.2	-39.4	Peak	Horizontal
	11064.0	35.7	13.9	49.6	74.0	-24.4	Peak	Horizontal
	11795.0	35.1	12.2	47.3	74.0	-26.7	Peak	Horizontal
*	13886.0	33.8	14.7	48.5	88.2	-39.7	Peak	Horizontal
*	10299.0	34.3	13.3	47.6	88.2	-40.6	Peak	Vertical
	11038.5	34.6	14.1	48.7	74.0	-25.3	Peak	Vertical
	11693.0	35.6	12.7	48.3	74.0	-25.7	Peak	Vertical
*	14234.5	34.8	15.8	50.6	88.2	-37.6	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE160	Test Channel	15
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9721.0	34.4	13.8	48.2	88.2	-40.0	Peak	Horizontal
*	10452.0	34.0	15.6	49.6	88.2	-38.6	Peak	Horizontal
	10800.5	33.4	16.7	50.1	74.0	-23.9	Peak	Horizontal
	12313.5	32.5	17.6	50.1	74.0	-23.9	Peak	Horizontal
*	9755.0	34.9	13.6	48.5	88.2	-39.7	Peak	Vertical
*	10341.5	34.2	15.2	49.4	88.2	-38.8	Peak	Vertical
	11106.5	33.1	16.7	49.8	74.0	-24.2	Peak	Vertical
	11591.0	32.6	17.6	50.2	74.0	-23.8	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE160	Test Channel	47
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9670.0	34.6	13.6	48.2	88.2	-40.0	Peak	Horizontal
*	10367.0	34.4	15.2	49.6	88.2	-38.6	Peak	Horizontal
	11514.5	32.9	17.5	50.4	74.0	-23.6	Peak	Horizontal
	12330.5	32.1	17.4	49.5	74.0	-24.5	Peak	Horizontal
*	9746.5	35.2	13.6	48.8	88.2	-39.4	Peak	Vertical
*	10290.5	34.6	14.7	49.3	88.2	-38.9	Peak	Vertical
	10911.0	33.2	17.2	50.4	74.0	-23.6	Peak	Vertical
	11582.5	32.4	17.7	50.1	74.0	-23.9	Peak	Vertical

Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE160	Test Channel	79
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	9721.0	34.4	13.8	48.2	88.2	-40.0	Peak	Horizontal
*	10333.0	33.3	15.4	48.7	88.2	-39.5	Peak	Horizontal
	11132.0	33.0	17.0	50.0	74.0	-24.0	Peak	Horizontal
	12330.5	32.3	17.4	49.7	74.0	-24.3	Peak	Horizontal
*	9593.5	35.0	13.6	48.6	88.2	-39.6	Peak	Vertical
*	10197.0	35.0	14.3	49.3	88.2	-38.9	Peak	Vertical
	11132.0	33.7	17.0	50.7	74.0	-23.3	Peak	Vertical
	11497.5	32.8	17.5	50.3	74.0	-23.7	Peak	Vertical

Note 1: “*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC1	Test Date	2023-09-17
Test Mode	802.11ax-HE160	Test Channel	143
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dB μ V)	Factor (dB/m)	Measure Level (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Detector	Polarization
*	10171.5	33.6	13.3	46.9	88.2	-41.3	Peak	Horizontal
	10741.0	36.5	14.1	50.6	74.0	-23.4	Peak	Horizontal
	11302.0	36.8	13.3	50.1	74.0	-23.9	Peak	Horizontal
*	14243.0	35.0	15.7	50.7	88.2	-37.5	Peak	Horizontal
*	10214.0	34.2	13.2	47.4	88.2	-40.8	Peak	Vertical
	11030.0	34.4	14.0	48.4	74.0	-25.6	Peak	Vertical
	11480.5	35.0	13.6	48.6	74.0	-25.4	Peak	Vertical
*	14243.0	33.9	15.7	49.6	88.2	-38.6	Peak	Vertical

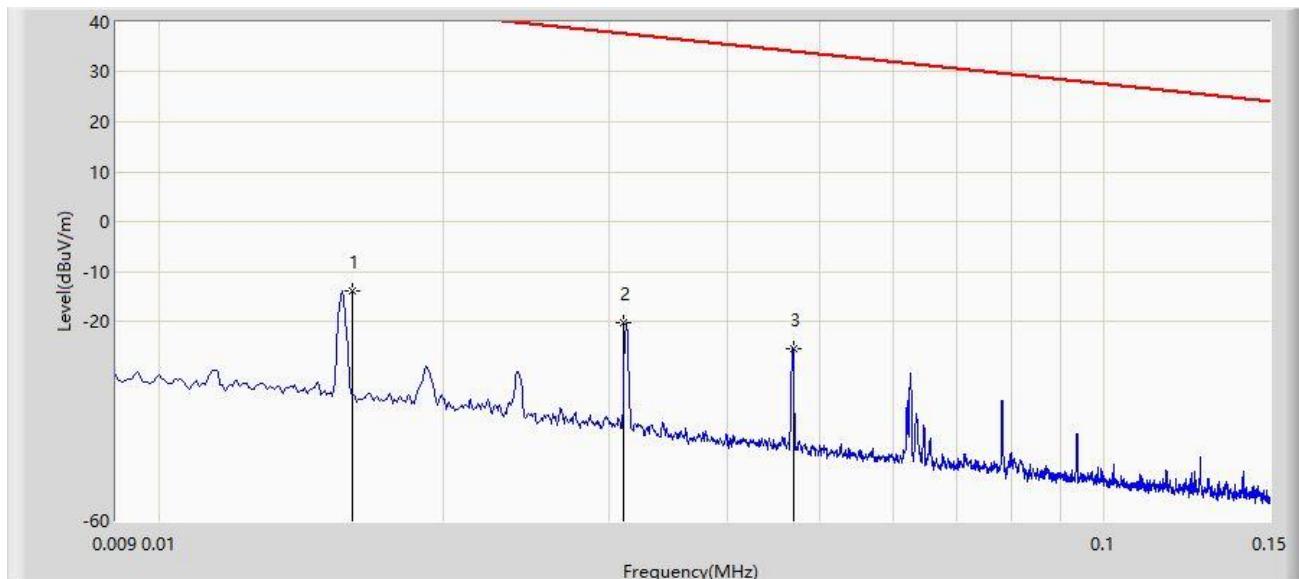
Note 1: “**” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dB μ V/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m)

Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)

The Result of Radiated Emission below 1GHz:

Site: WZ-AC1	Test Date: 2023-12-22
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: FMZB1519_0.009-30MHz	Polarity: Coaxial
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	0.016	-13.803	66.161	-57.309	43.505	-79.964	PK
2		0.031	-20.152	59.809	-57.915	37.764	-79.961	PK
3		0.047	-25.505	54.452	-59.656	34.151	-79.957	PK

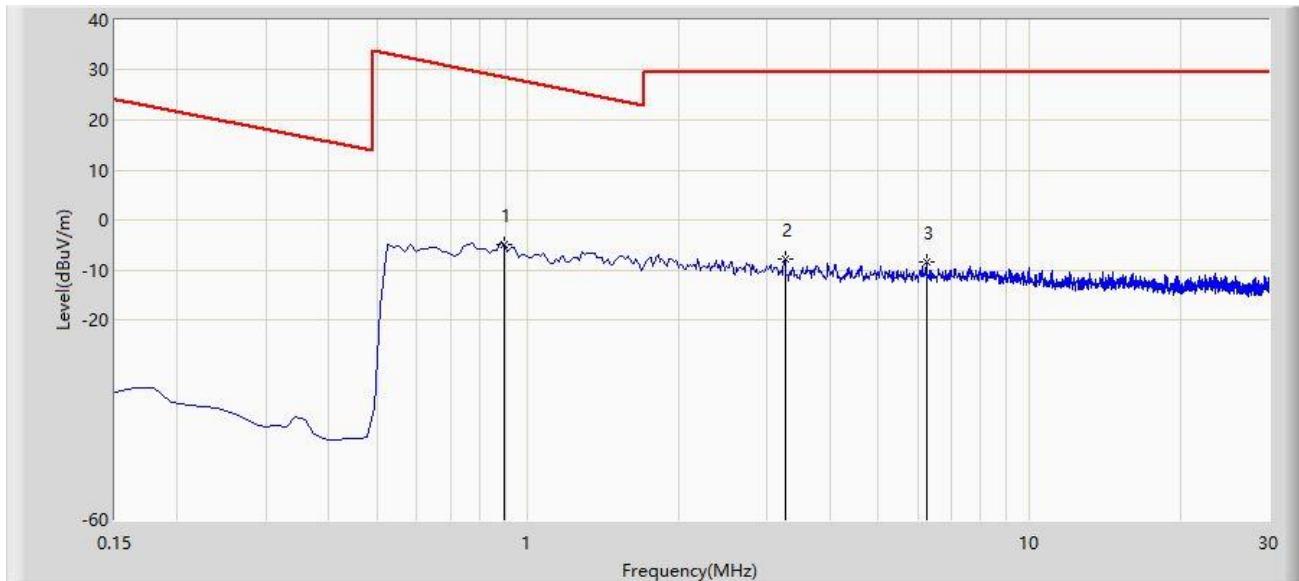
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m).

Note 4: Quasi-Peak measurement was not performed when peak measure level was lower than the quasi-peak limit.

Site: WZ-AC1	Test Date: 2023-12-22
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: FMZB1519_0.009-30MHz	Polarity: Coaxial
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	0.896	-4.864	34.957	-33.436	28.573	-39.821	PK
2		3.254	-7.952	31.823	-37.452	29.500	-39.775	PK
3		6.239	-8.439	31.265	-37.939	29.500	-39.704	PK

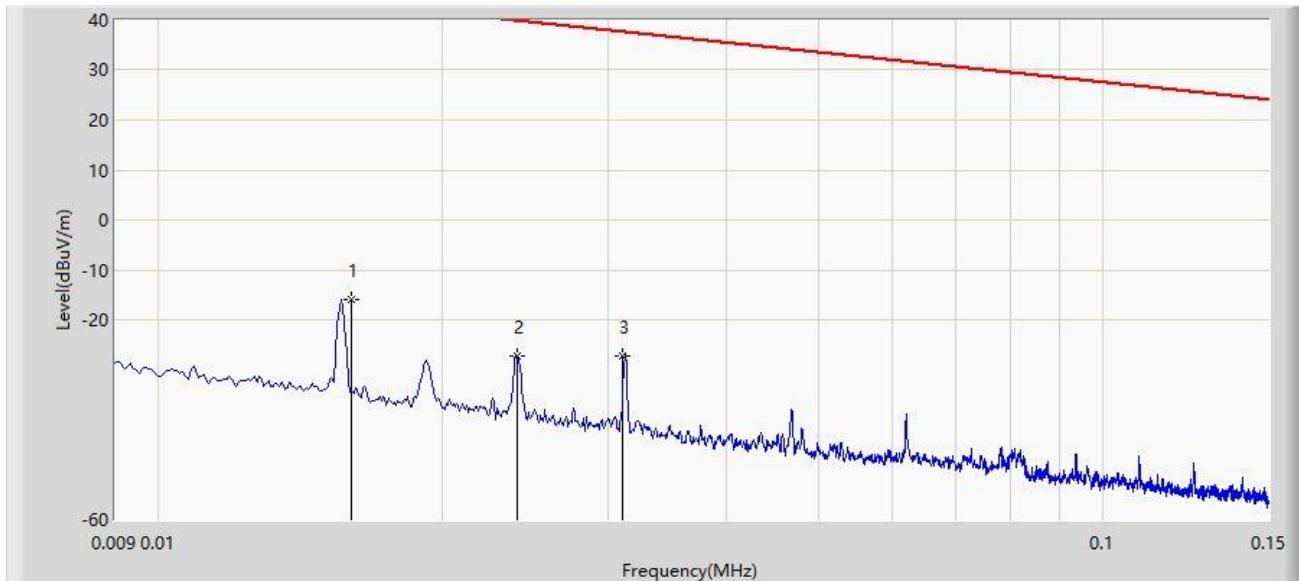
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m).

Note 4: Quasi-Peak measurement was not performed when peak measure level was lower than the quasi-peak limit.

Site: WZ-AC1	Test Date: 2023-12-22
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: FMZB1519_0.009-30MHz	Polarity: Coplanar
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	0.016	-15.938	64.026	-59.444	43.505	-79.964	PK
2		0.024	-27.181	52.781	-67.167	39.985	-79.962	PK
3		0.031	-27.103	52.858	-64.866	37.764	-79.961	PK

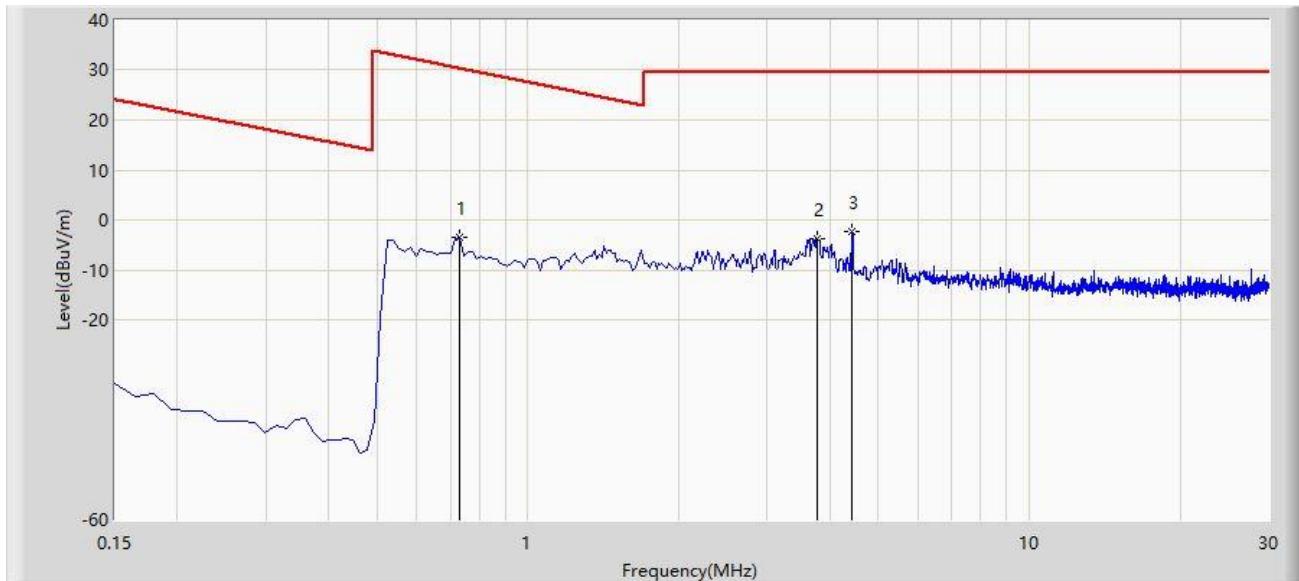
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m).

Note 4: Quasi-Peak measurement was not performed when peak measure level was lower than the quasi-peak limit.

Site: WZ-AC1	Test Date: 2023-12-22
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: FMZB1519_0.009-30MHz	Polarity: Coplanar
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		0.732	-3.588	36.243	-33.911	30.324	-39.831	PK
2		3.762	-3.644	36.116	-33.144	29.500	-39.760	PK
3	*	4.433	-2.452	37.287	-31.952	29.500	-39.739	PK

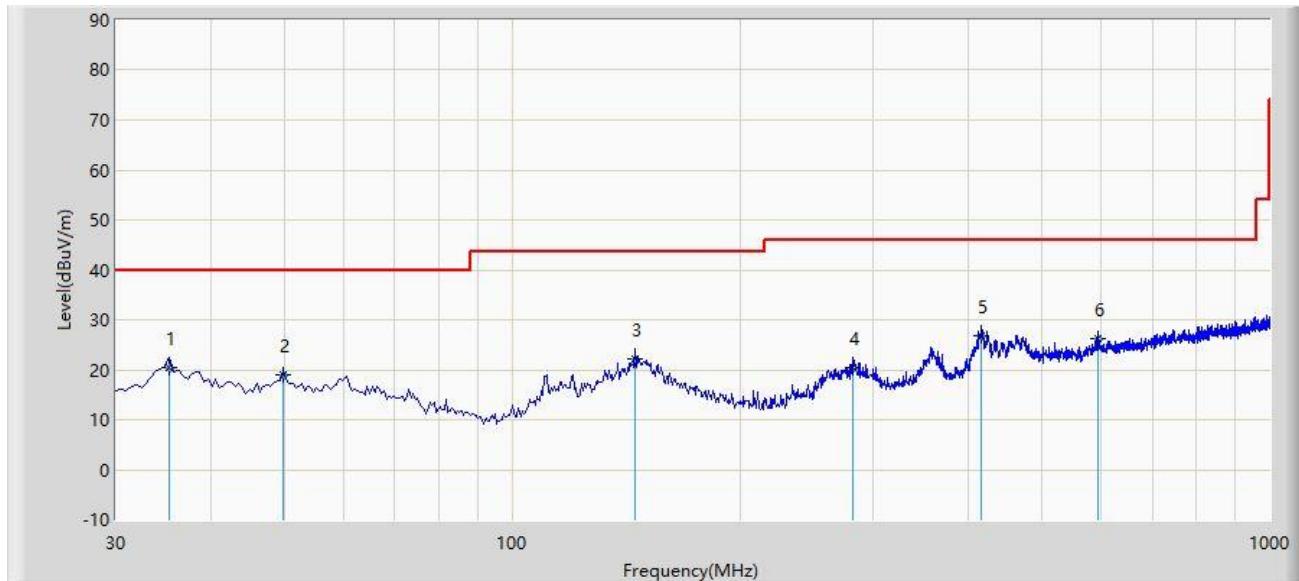
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m).

Note 4: Quasi-Peak measurement was not performed when peak measure level was lower than the quasi-peak limit.

Site: WZ-AC1	Test Date: 2023-12-26
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: VULB9162_30-7000MHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		35.335	20.369	2.840	-19.631	40.000	17.529	QP
2		49.885	19.122	0.540	-20.878	40.000	18.582	QP
3		145.430	22.058	4.070	-21.442	43.500	17.988	QP
4		282.200	20.341	2.170	-25.659	46.000	18.171	QP
5	*	416.060	26.769	5.500	-19.231	46.000	21.269	QP
6		592.600	26.286	1.010	-19.714	46.000	25.276	QP

Note 1: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB)

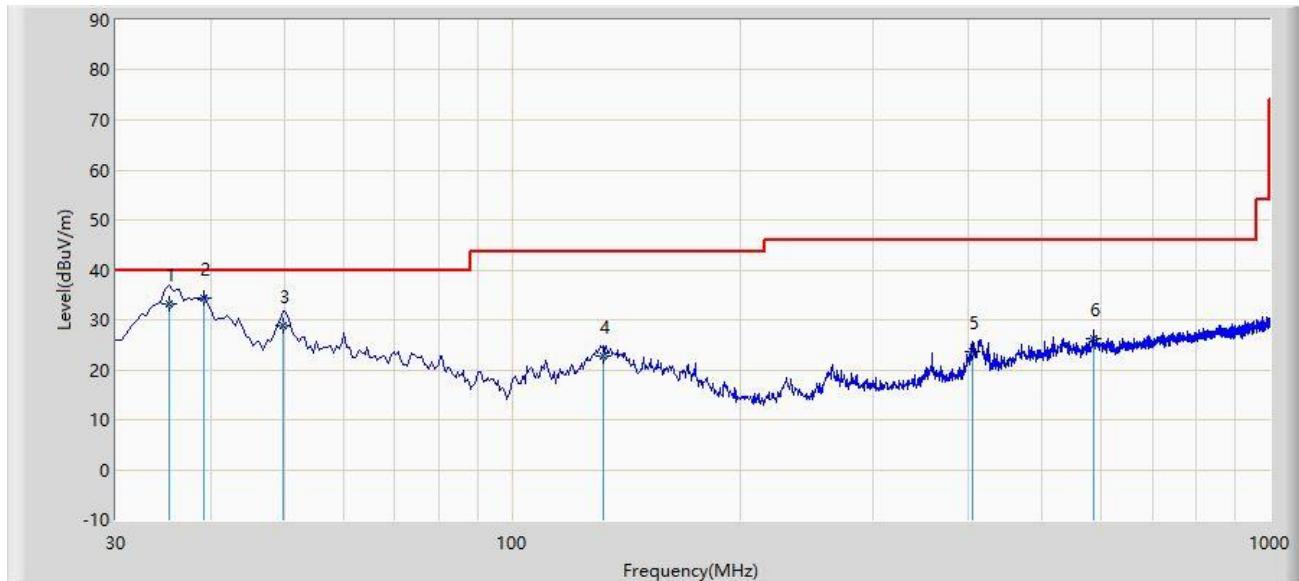
Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Note 2: QP measurement was not performed when peak measure level was lower than the QP limit.

Note 3: The amplitude of radiated emissions (frequency range from 9kHz to 30MHz and 18GHz to 40GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value.

Therefore, the data is not presented in the report.

Site: WZ-AC1	Test Date: 2023-12-26
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: VULB9162_30-7000MHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		35.335	33.179	15.650	-6.821	40.000	17.529	QP
2	*	39.215	34.262	16.320	-5.738	40.000	17.942	QP
3		49.885	28.902	10.320	-11.098	40.000	18.582	QP
4		131.850	22.860	5.820	-20.640	43.500	17.040	QP
5		405.390	23.736	2.770	-22.264	46.000	20.966	QP
6		585.810	26.090	1.040	-19.910	46.000	25.050	QP

Note 1: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB)

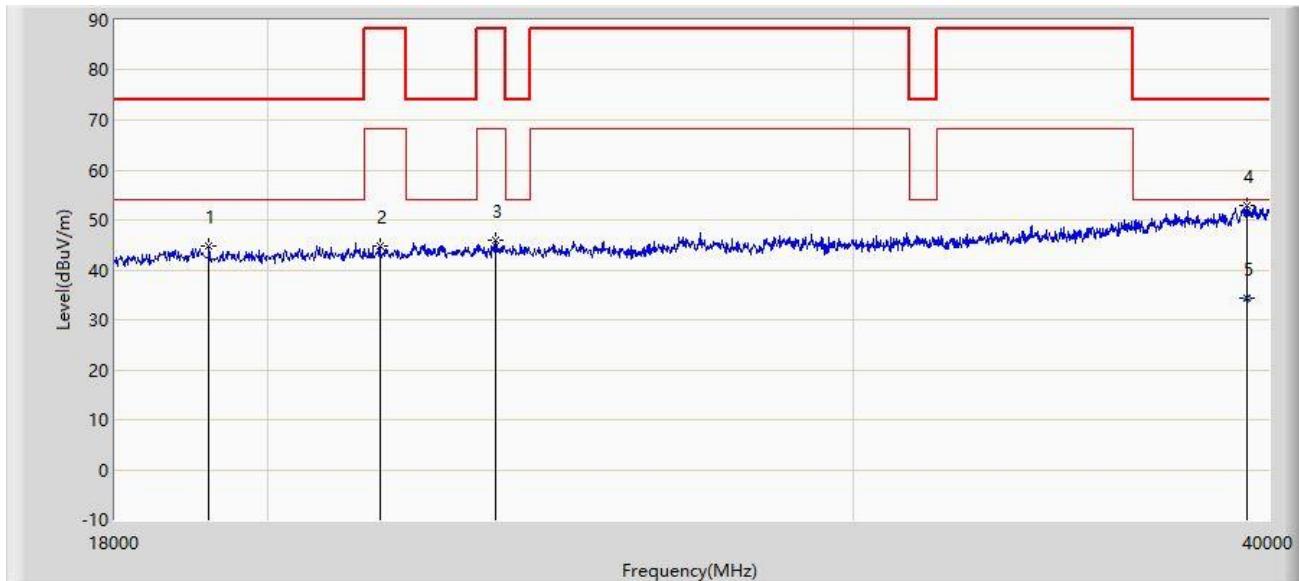
Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Note 2: QP measurement was not performed when peak measure level was lower than the QP limit.

Note 3: The amplitude of radiated emissions (frequency range from 9kHz to 30MHz and 18GHz to 40GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value.

Therefore, the data is not presented in the report.

Site: WZ-AC1	Test Date: 2023-09-23
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: BBHA9170_933_18-40GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		19210.000	44.901	54.998	-29.099	74.000	-10.097	PK
2		21619.000	44.643	53.519	-43.557	88.200	-8.876	PK
3		23434.000	45.853	52.396	-42.347	88.200	-6.543	PK
4		39406.000	52.832	53.567	-21.168	74.000	-0.735	PK
5	*	39406.000	34.325	35.060	-19.675	54.000	-0.735	AV

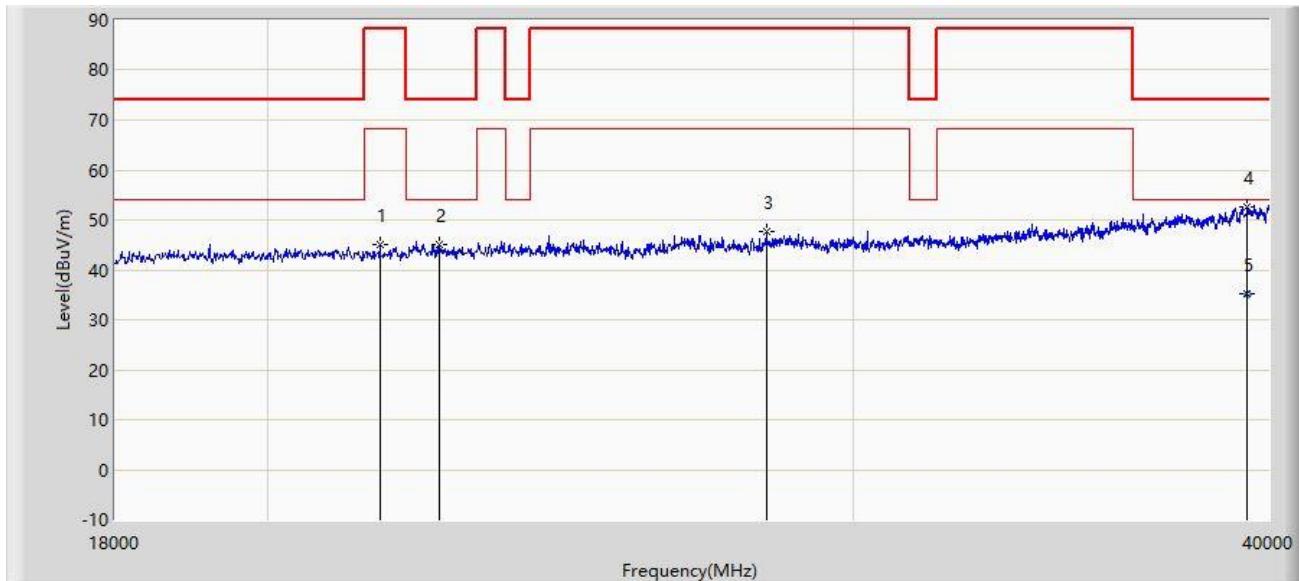
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Note 4: Average measurement was not performed when peak measure level was lower than the average limit.

Site: WZ-AC1	Test Date: 2023-09-23
Limit: FCC_6G_RE(3m)	Engineer: Ajin Fan
Probe: BBHA9170_933_18-40GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		21619.000	45.099	53.975	-43.101	88.200	-8.876	PK
2		22543.000	45.157	52.508	-28.843	74.000	-7.352	PK
3		28252.000	47.628	54.768	-40.572	88.200	-7.140	PK
4		39406.000	52.688	53.423	-21.312	74.000	-0.735	PK
5	*	39406.000	35.135	35.870	-18.865	54.000	-0.735	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

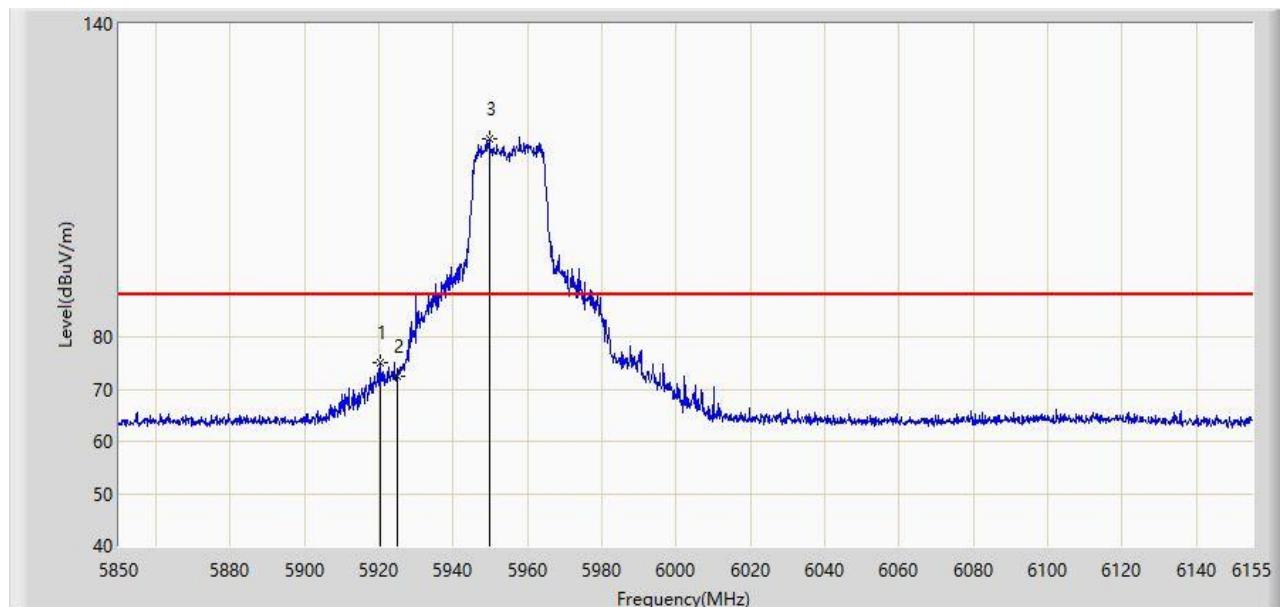
Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Note 4: Average measurement was not performed when peak measure level was lower than the average limit.

8. Radiated Restricted Band Edge Measurement Test Result

Antenna Model: ANT-2x2-2560-6

Site: WZ-AC2	Time: 2023/10/08 - 18:27
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



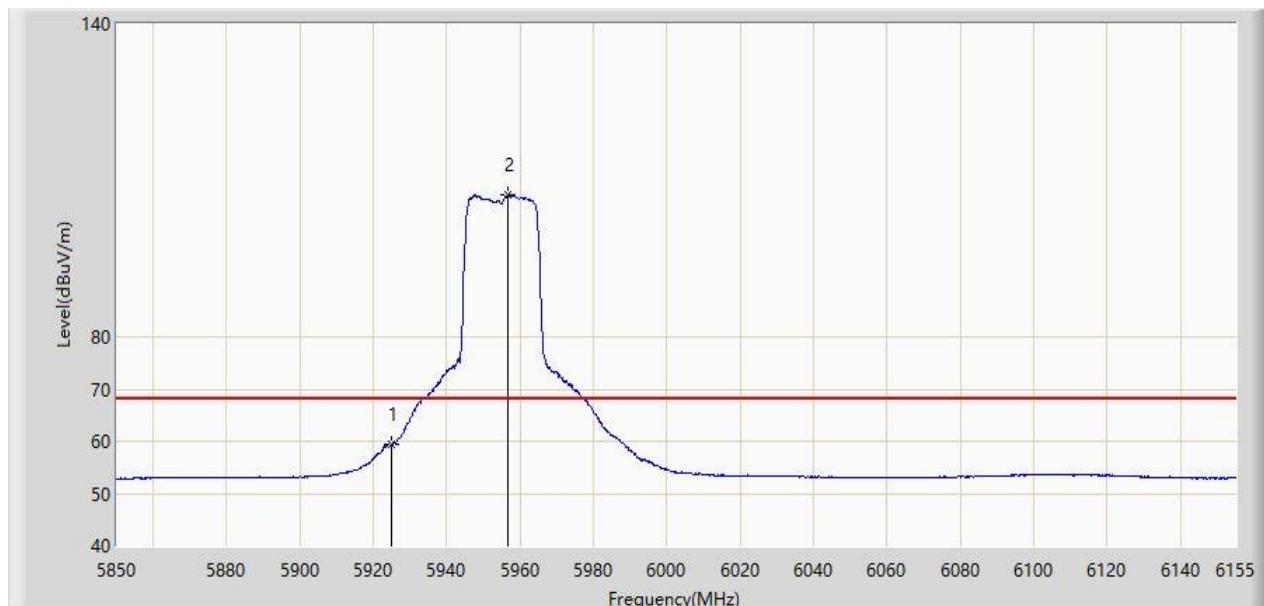
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5920.455	74.946	67.123	-13.254	88.200	7.823	PK
2		5925.000	72.416	64.556	-15.784	88.200	7.861	PK
3		5949.583	117.964	109.962	N/A	N/A	8.002	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 18:40
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



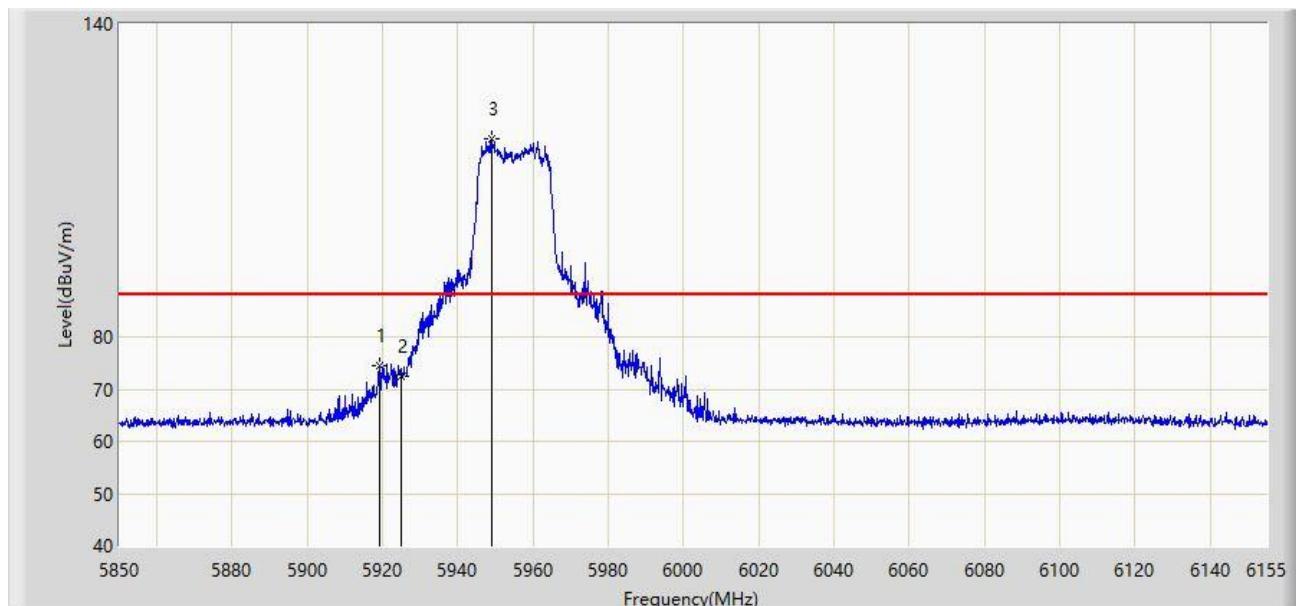
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5925.000	59.416	51.556	-8.784	68.200	7.861	AV
2		5956.750	107.248	99.220	N/A	N/A	8.027	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 18:42
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



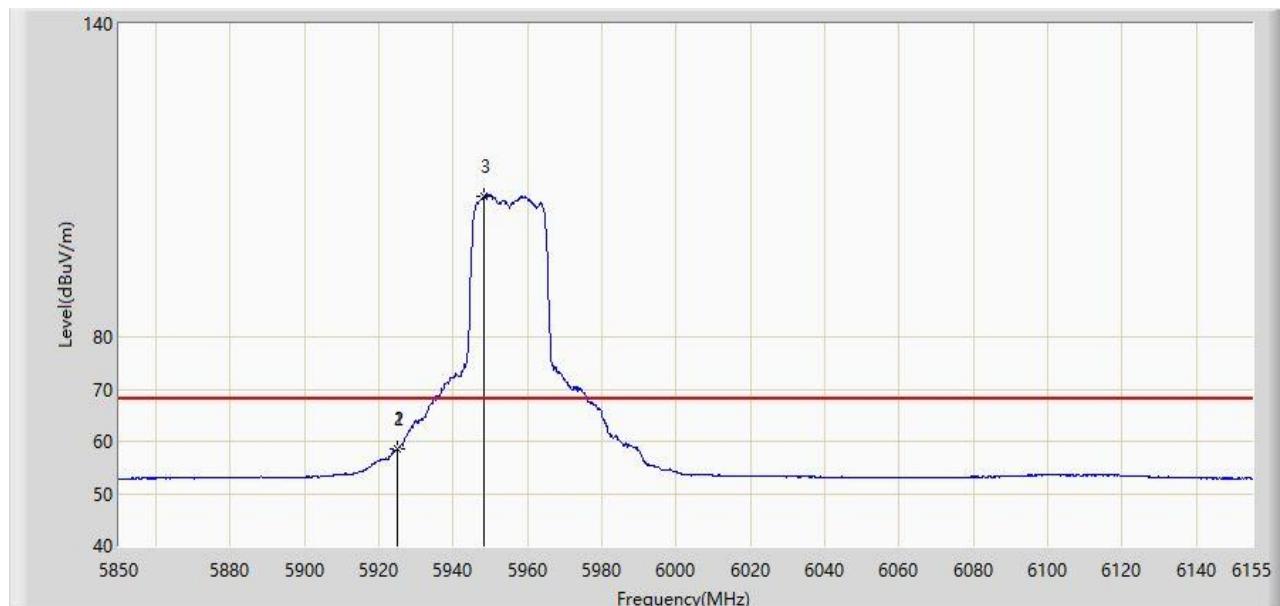
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.083	74.510	66.699	-13.690	88.200	7.811	PK
2		5925.000	72.496	64.636	-15.704	88.200	7.861	PK
3		5948.820	117.915	109.916	N/A	N/A	8.000	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 18:44
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



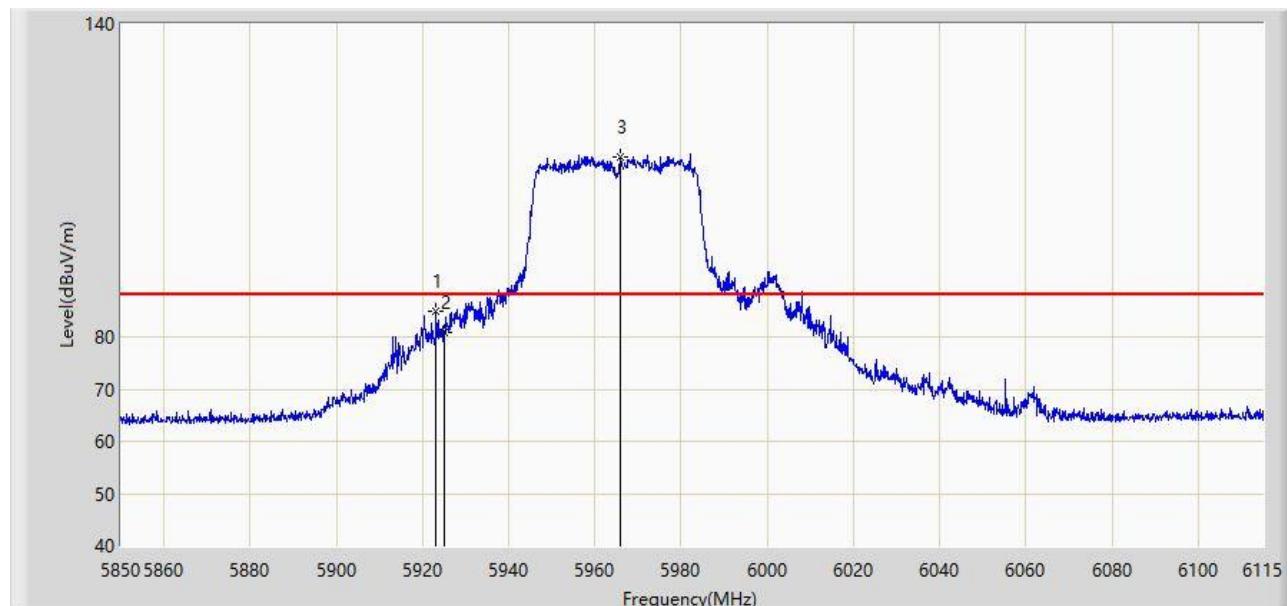
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.877	58.675	50.816	-9.525	68.200	7.860	AV
2		5925.000	58.628	50.768	-9.572	68.200	7.861	AV
3		5948.058	107.001	99.005	N/A	N/A	7.996	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



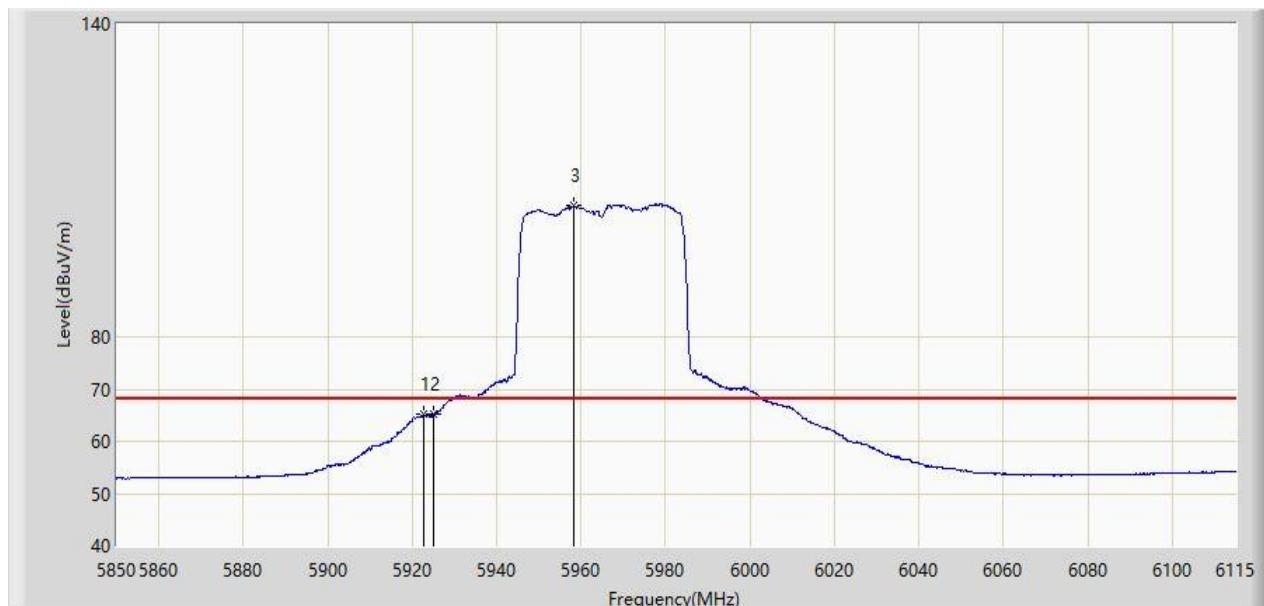
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5923.140	84.927	77.081	-3.273	88.200	7.845	PK
2		5925.000	80.861	73.001	-7.339	88.200	7.861	PK
3		5965.937	114.582	106.596	N/A	N/A	7.986	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:16
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



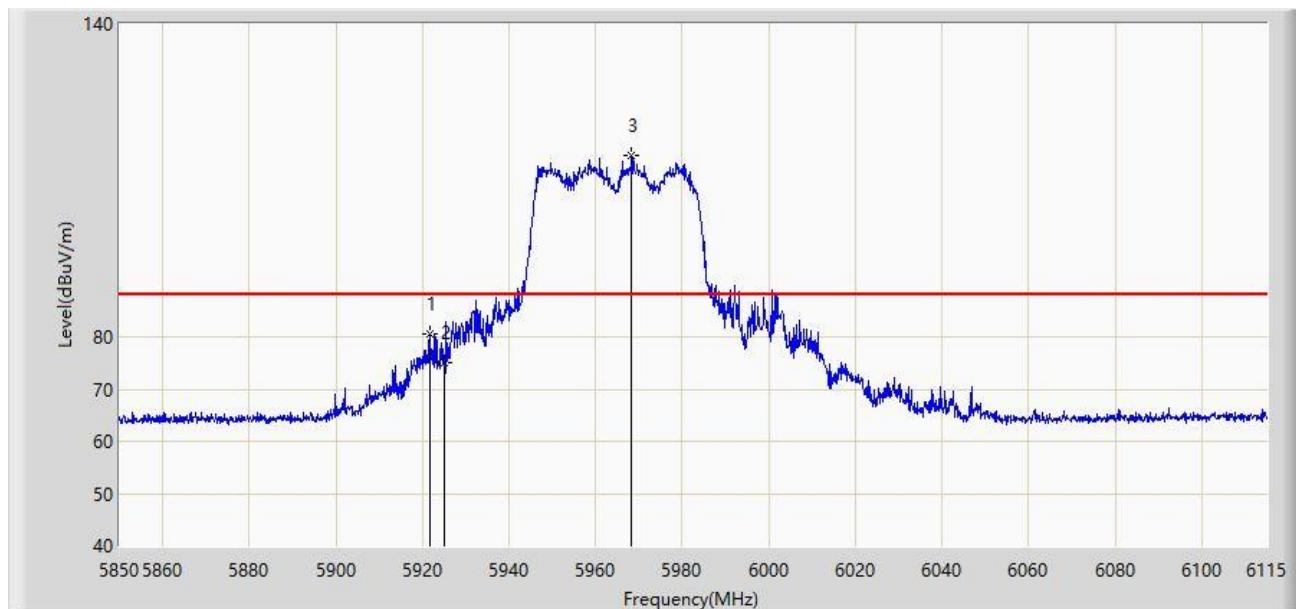
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5922.743	65.083	57.241	-3.117	68.200	7.842	AV
2		5925.000	65.080	57.220	-3.120	68.200	7.861	AV
3		5958.252	105.108	97.075	N/A	N/A	8.033	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:20
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



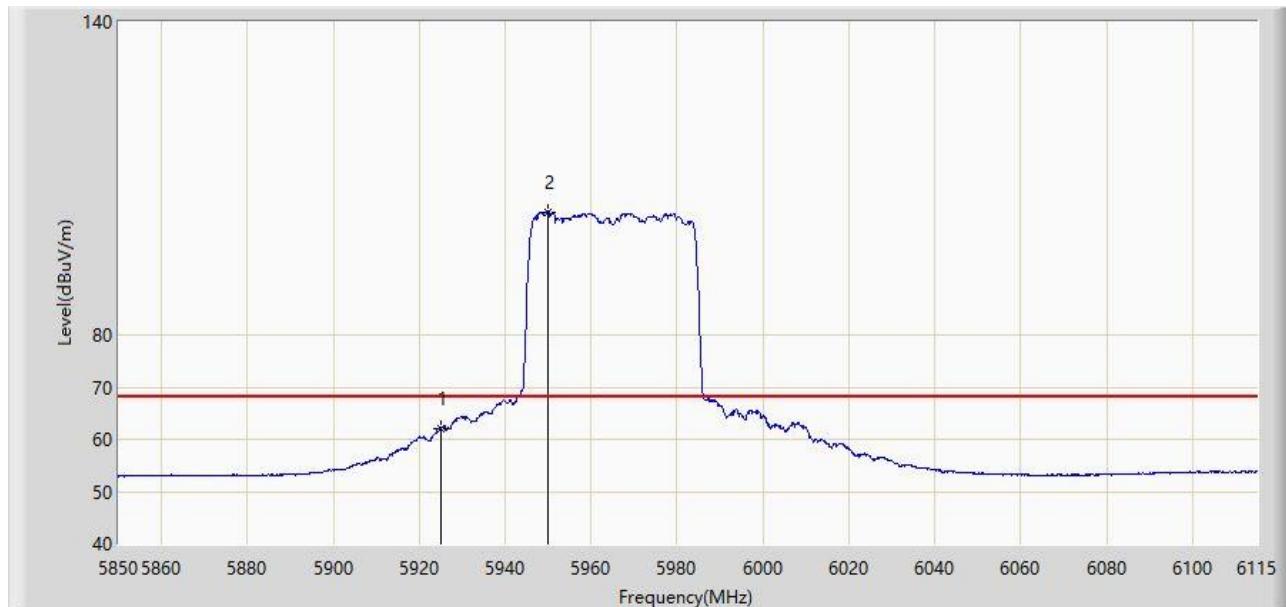
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5921.683	80.614	72.781	-7.586	88.200	7.833	PK
2		5925.000	75.189	67.329	-13.011	88.200	7.861	PK
3		5968.322	114.834	106.870	N/A	N/A	7.964	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:25
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



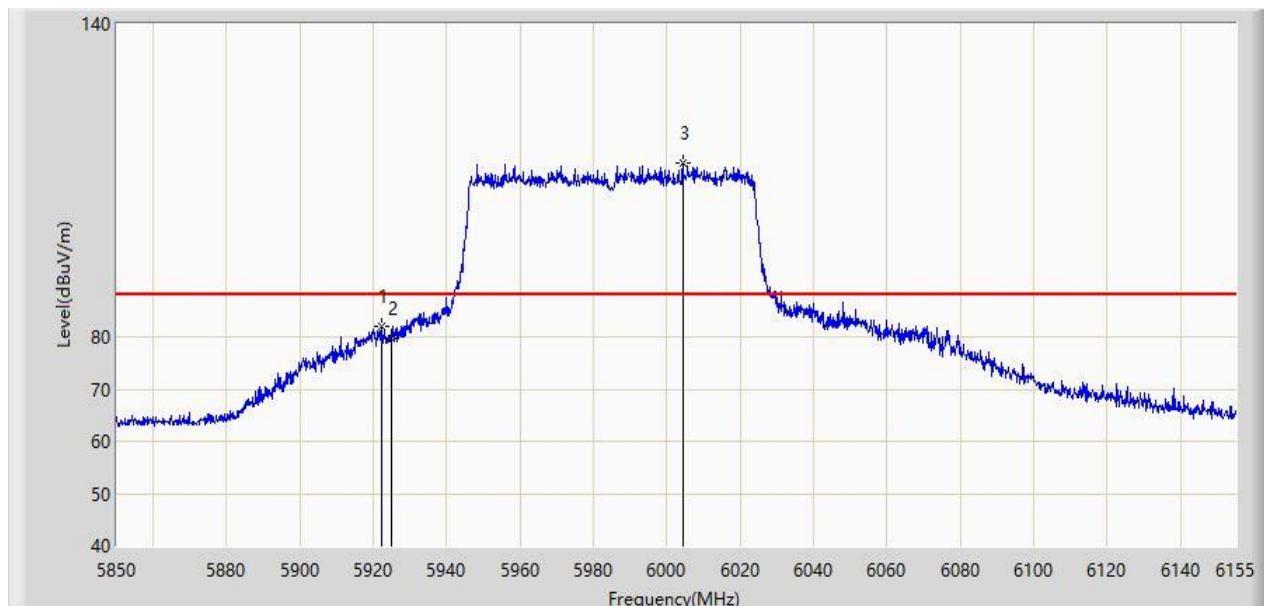
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V/m)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5925.000	62.142	54.282	-6.058	68.200	7.861	AV
2		5950.038	103.537	95.534	N/A	N/A	8.004	AV

Note 1: "*" means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V/m) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:41
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



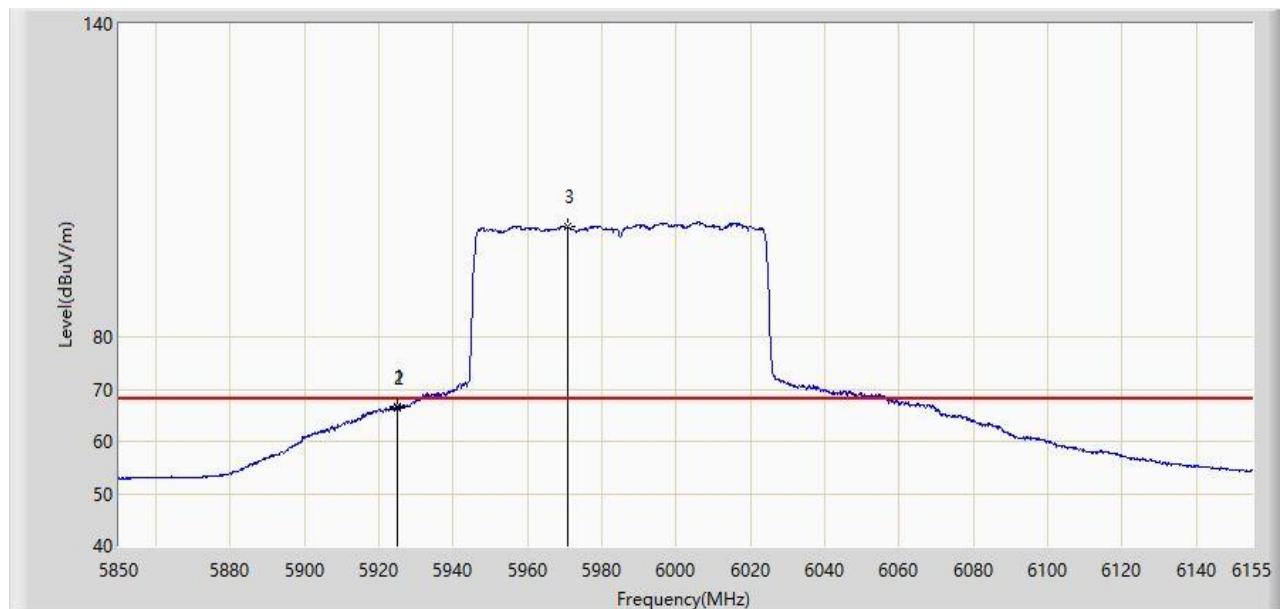
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5922.132	82.148	74.311	-6.052	88.200	7.837	PK
2		5925.000	79.831	71.971	-8.369	88.200	7.861	PK
3		6004.330	113.260	105.165	N/A	N/A	8.096	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:43
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



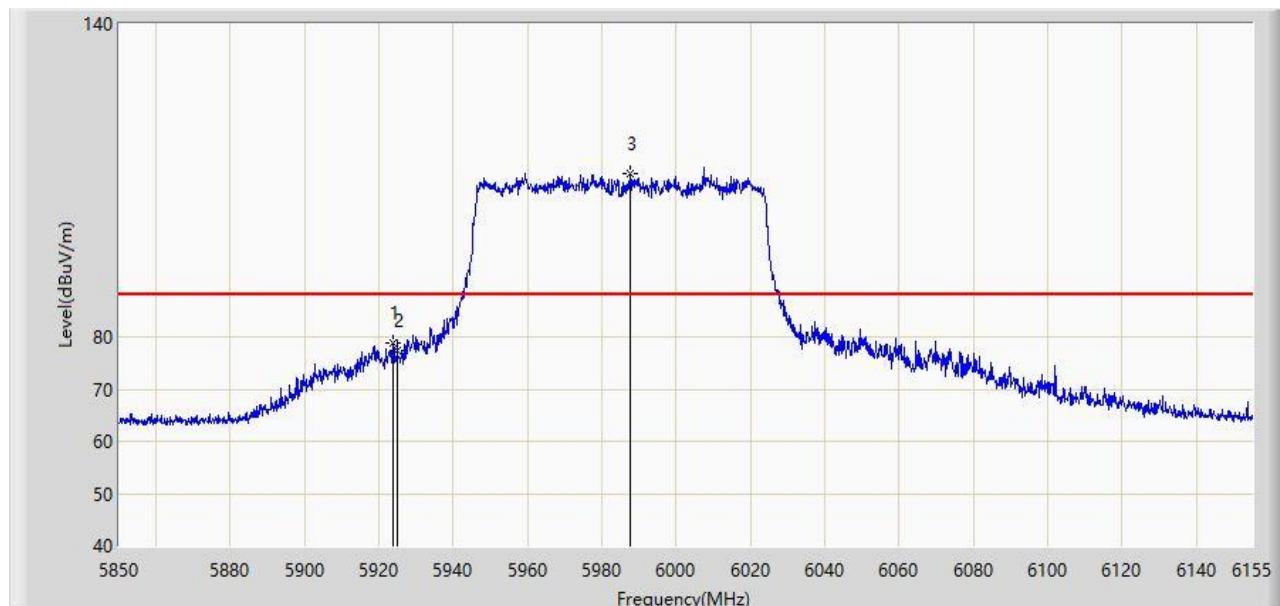
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.725	66.623	58.765	-1.577	68.200	7.858	AV
2		5925.000	66.232	58.372	-1.968	68.200	7.861	AV
3		5970.780	101.050	93.108	N/A	N/A	7.942	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:46
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



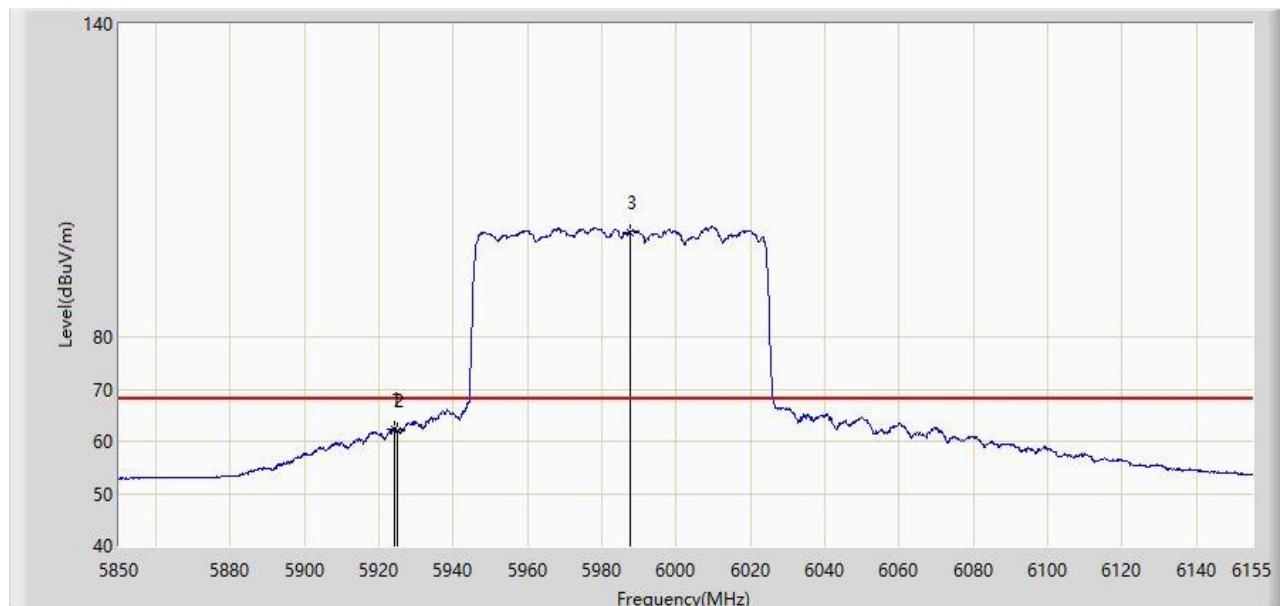
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5923.658	78.753	70.903	-9.447	88.200	7.850	PK
2		5925.000	77.268	69.408	-10.932	88.200	7.861	PK
3		5987.708	111.244	103.313	N/A	N/A	7.930	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 19:48
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



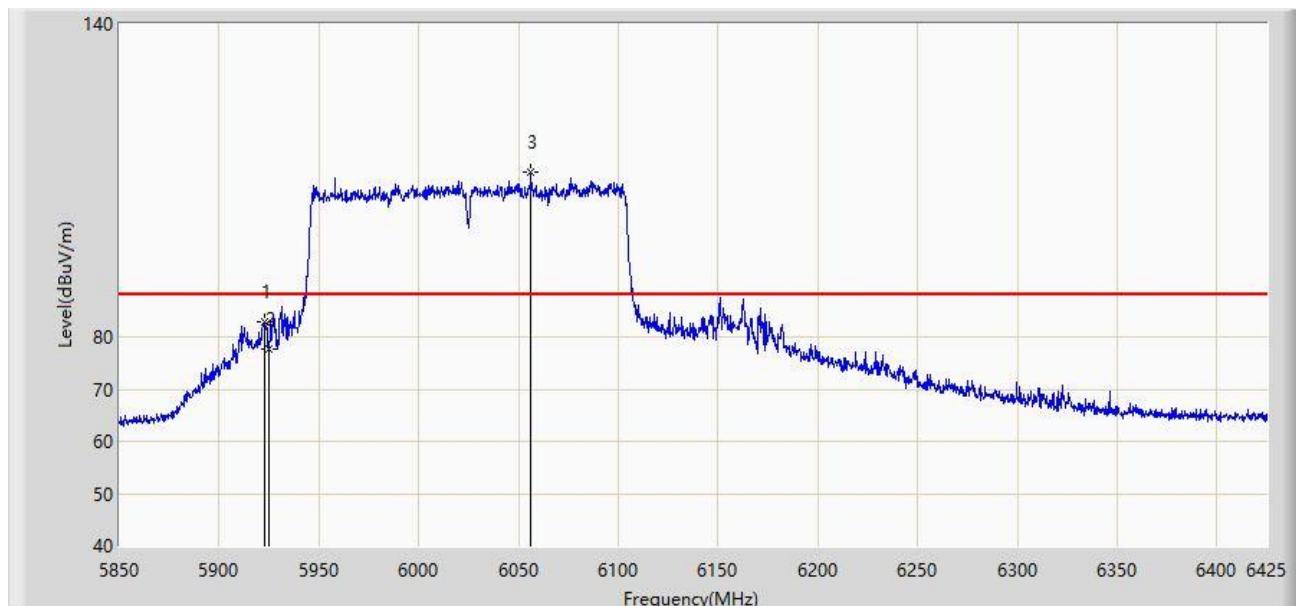
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5923.962	62.363	54.510	-5.837	68.200	7.853	AV
2		5925.000	61.885	54.025	-6.315	68.200	7.861	AV
3		5987.555	100.140	92.211	N/A	N/A	7.929	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 20:03
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



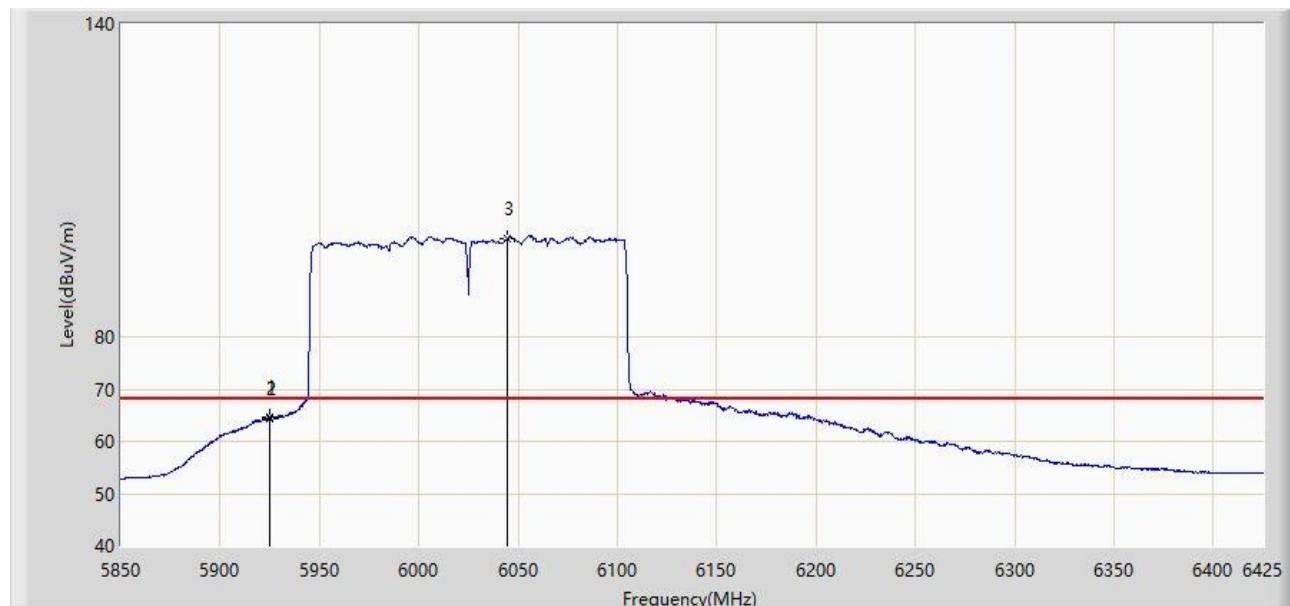
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5922.450	82.962	75.122	-5.238	88.200	7.840	PK
2		5925.000	77.541	69.681	-10.659	88.200	7.861	PK
3		6056.138	111.464	103.306	N/A	N/A	8.159	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 20:06
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



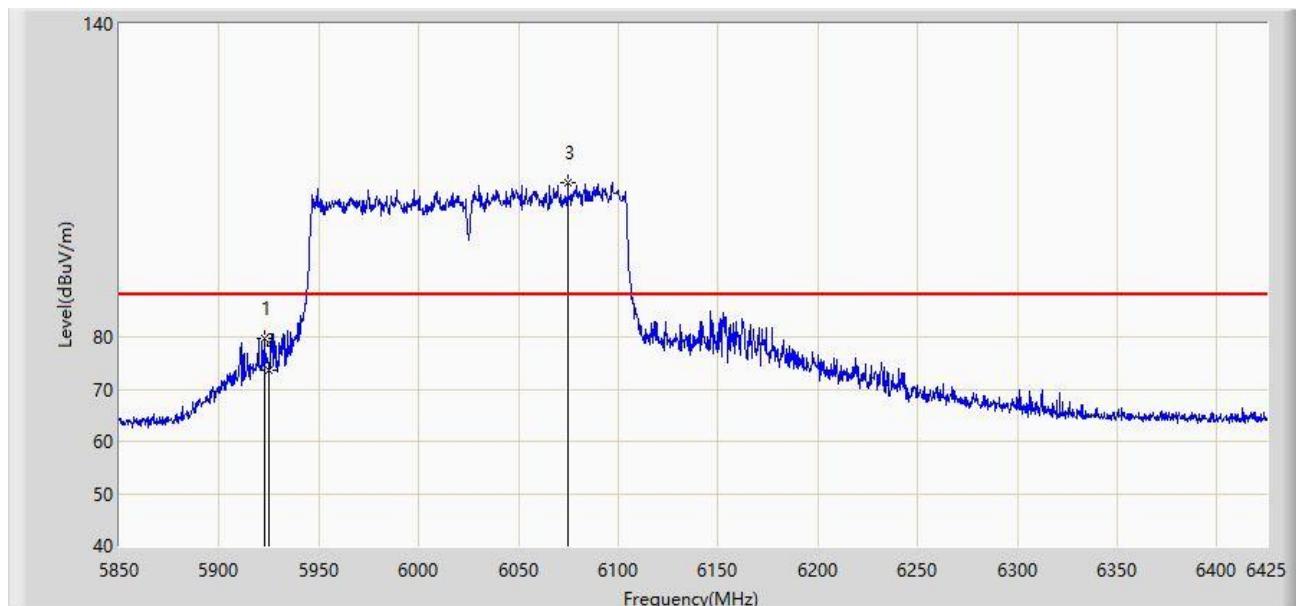
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.750	64.536	56.677	-3.664	68.200	7.858	AV
2		5925.000	64.298	56.438	-3.902	68.200	7.861	AV
3		6044.638	98.918	90.738	N/A	N/A	8.180	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 20:08
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



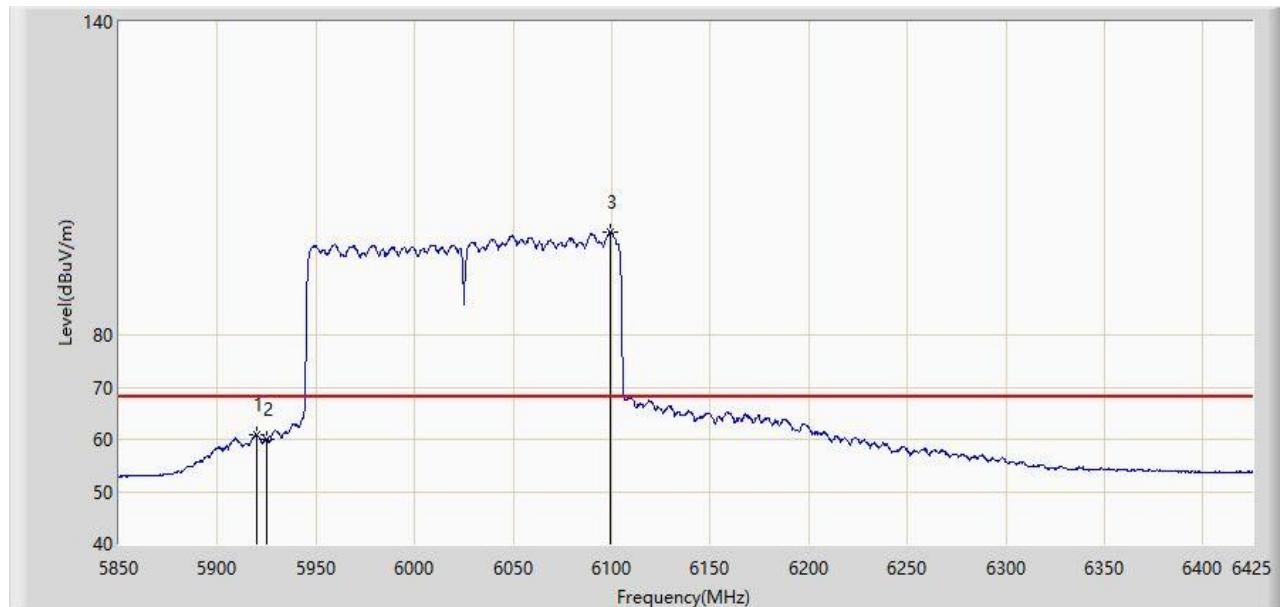
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5922.737	79.748	71.906	-8.452	88.200	7.842	PK
2		5925.000	73.679	65.819	-14.521	88.200	7.861	PK
3		6074.825	109.564	101.268	N/A	N/A	8.296	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC2	Time: 2023/10/08 - 20:10
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: Horn 3117_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.862	60.979	53.161	-7.221	68.200	7.818	AV
2		5925.000	60.101	52.241	-8.099	68.200	7.861	AV
3		6099.550	99.791	90.998	N/A	N/A	8.793	AV

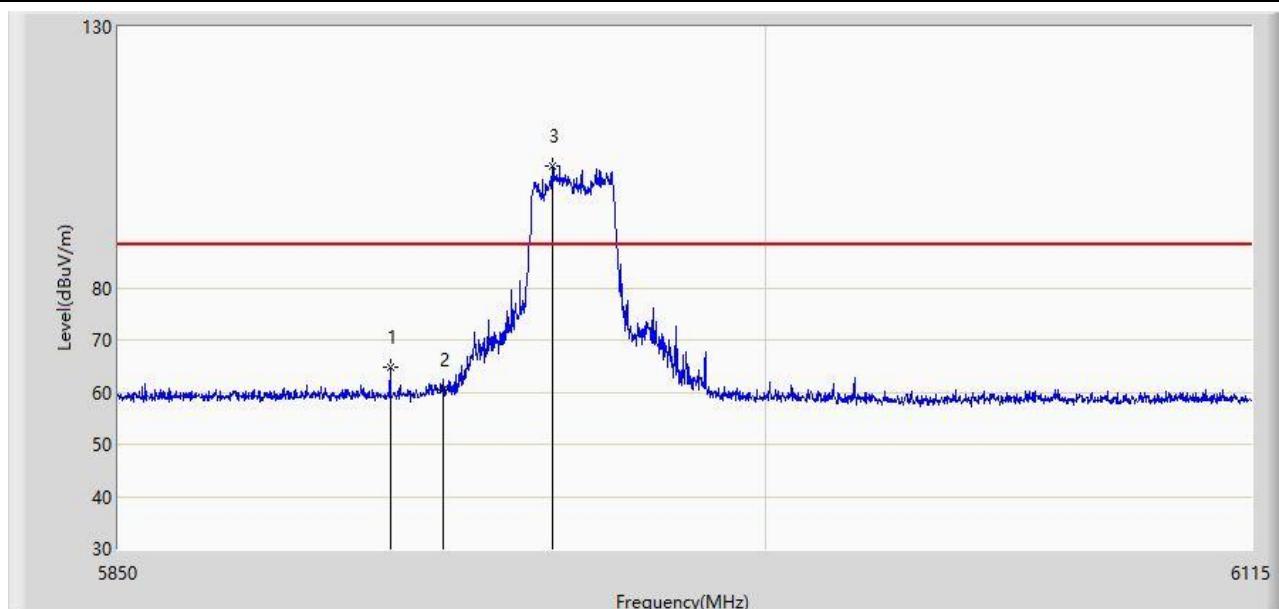
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Antenna Model: ANT-2x2-56O-10

Site: WZ-AC1	Time: 2023/12/03 - 15:46
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



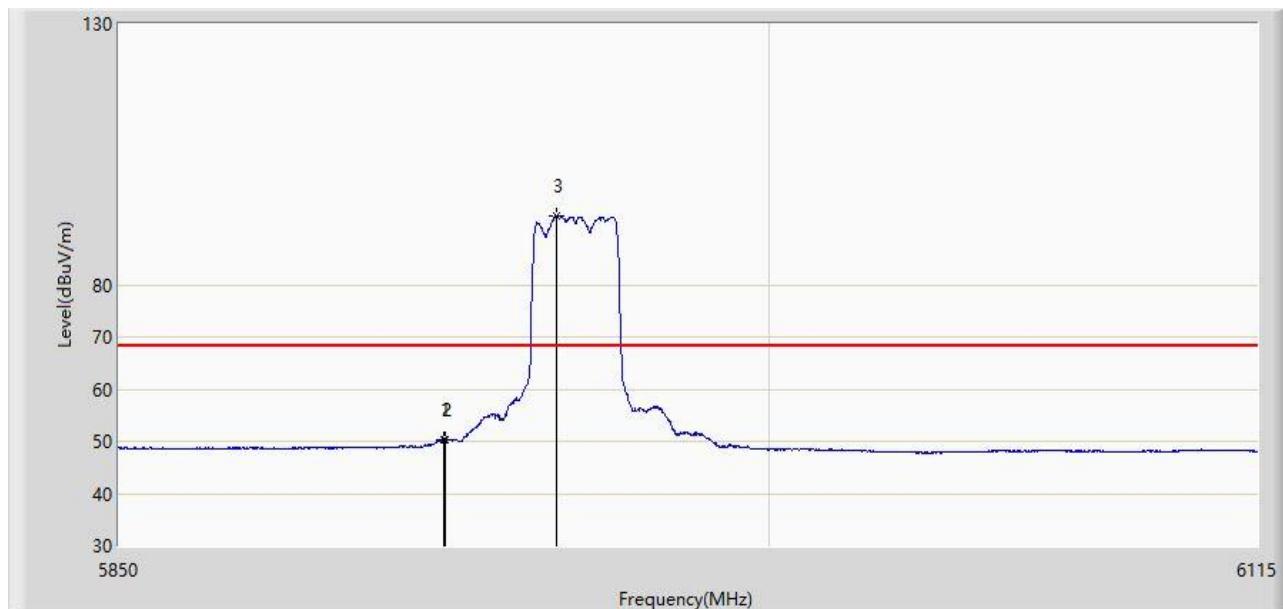
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5912.540	64.783	60.135	-23.417	88.200	4.648	PK
2		5925.000	60.335	55.704	-27.865	88.200	4.631	PK
3		5950.303	103.419	98.957	N/A	N/A	4.462	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 15:55
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



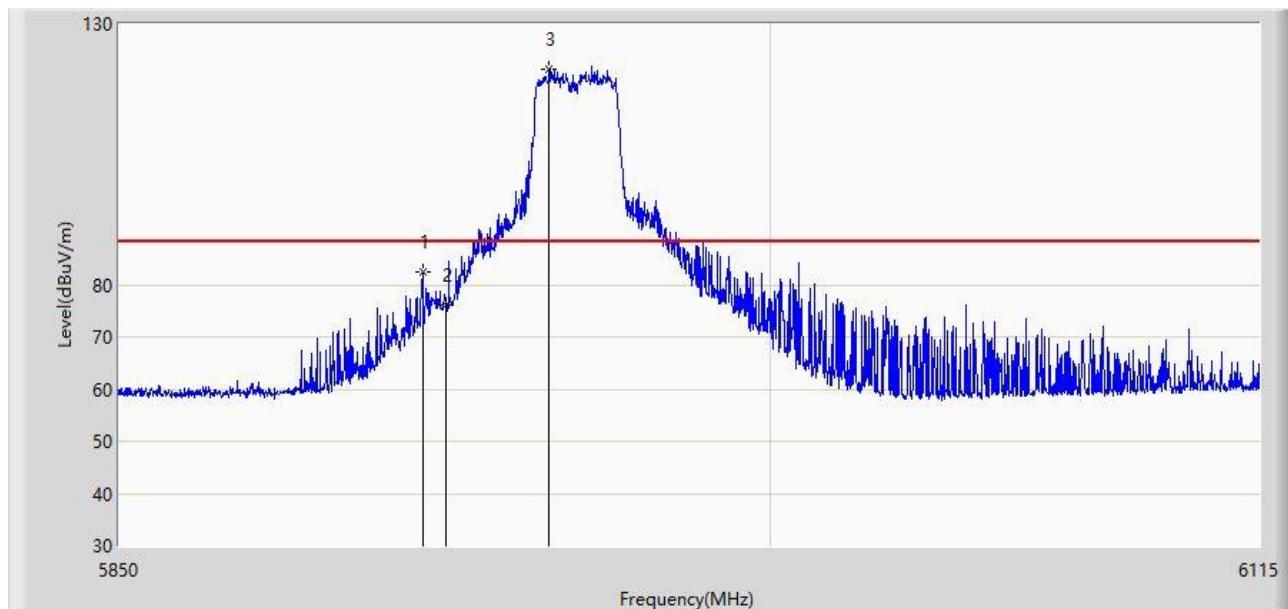
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5924.465	50.298	45.667	-17.902	68.200	4.631	AV
2	*	5925.000	50.335	45.704	-17.865	68.200	4.631	AV
3		5950.567	93.230	88.768	N/A	N/A	4.462	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:05
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



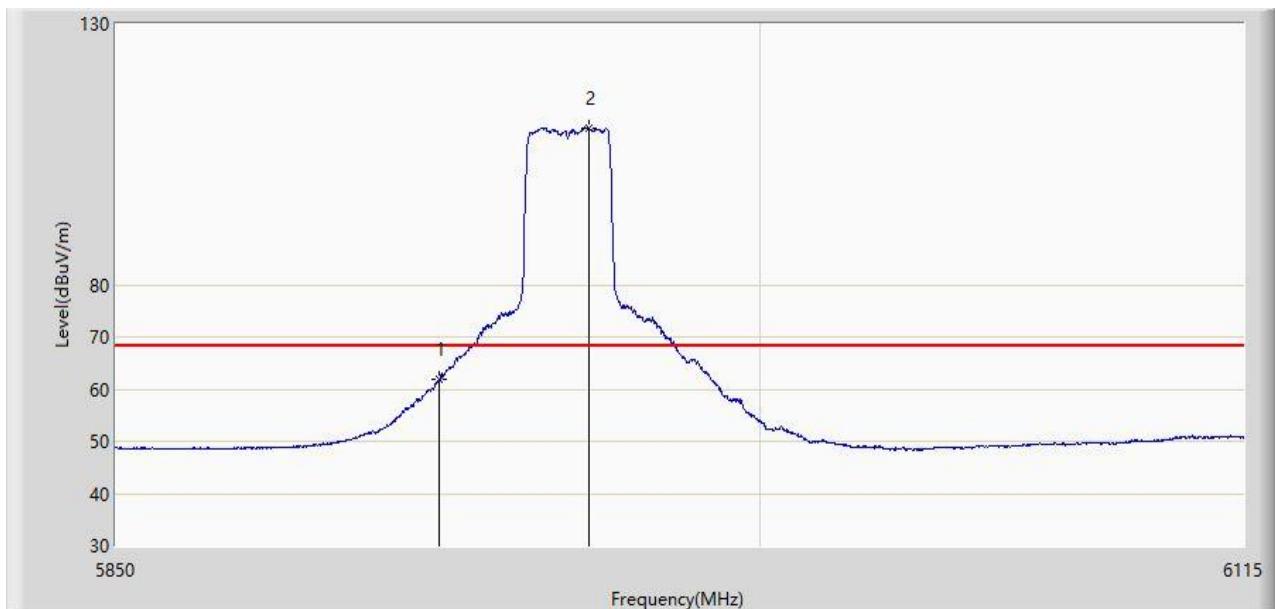
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.430	82.350	77.712	-5.850	88.200	4.638	PK
2		5925.000	76.006	71.375	-12.194	88.200	4.631	PK
3		5948.580	121.337	116.876	N/A	N/A	4.462	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:16
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



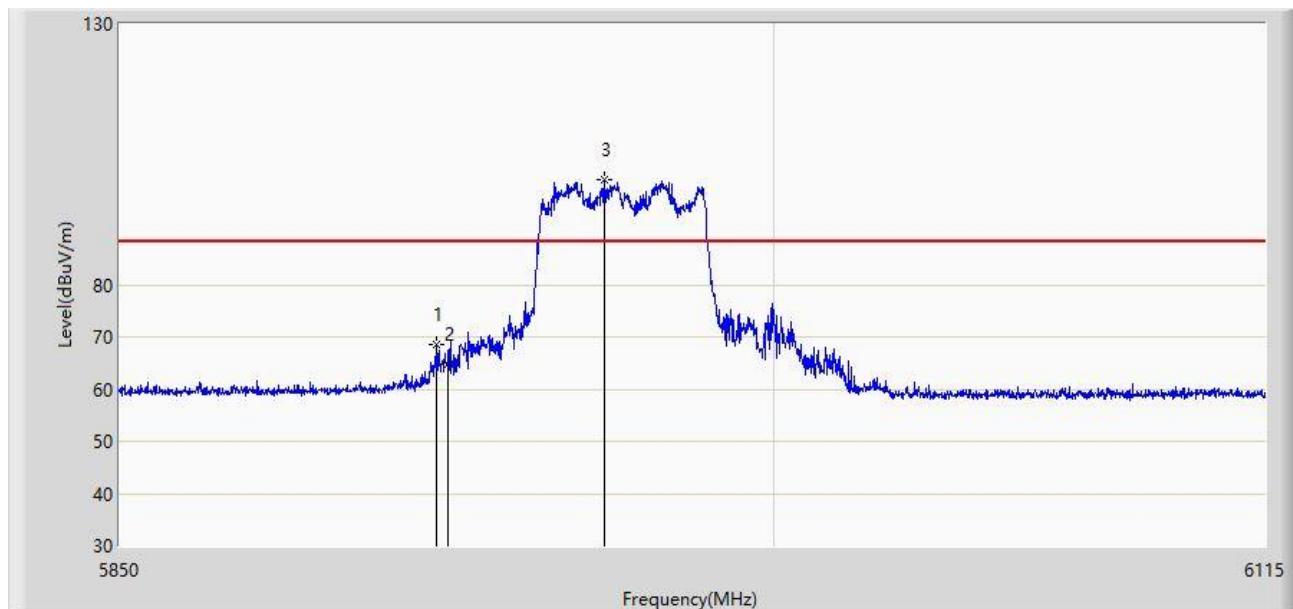
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5925.000	61.934	57.303	-6.266	68.200	4.631	AV
2		5959.710	110.116	105.652	N/A	N/A	4.464	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:18
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



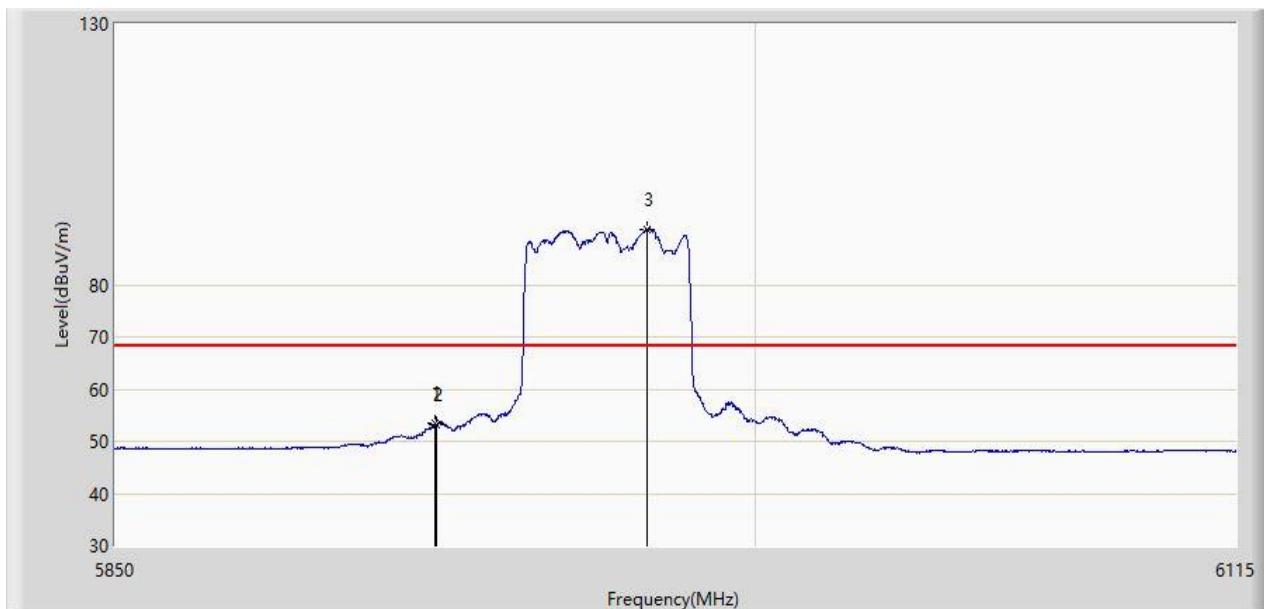
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5922.080	68.444	63.810	-19.756	88.200	4.634	PK
2		5925.000	64.797	60.166	-23.403	88.200	4.631	PK
3		5960.902	100.259	95.800	N/A	N/A	4.459	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:22
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



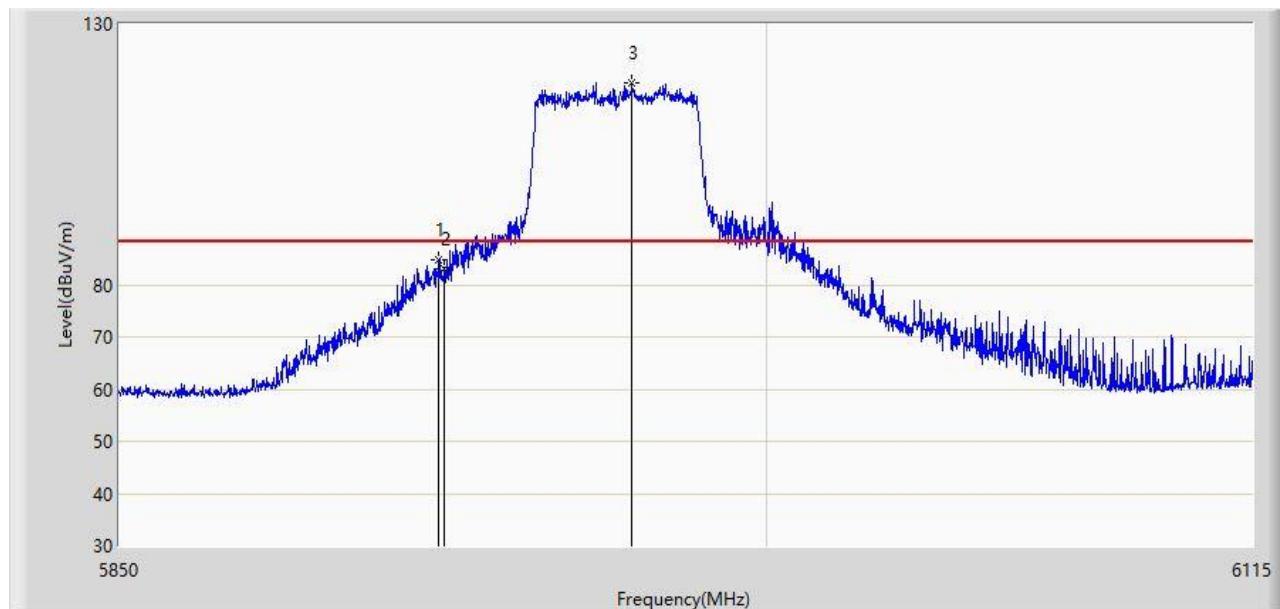
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.598	53.432	48.801	-14.768	68.200	4.631	AV
2		5925.000	53.163	48.532	-15.037	68.200	4.631	AV
3		5974.550	90.720	86.149	N/A	N/A	4.571	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:27
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



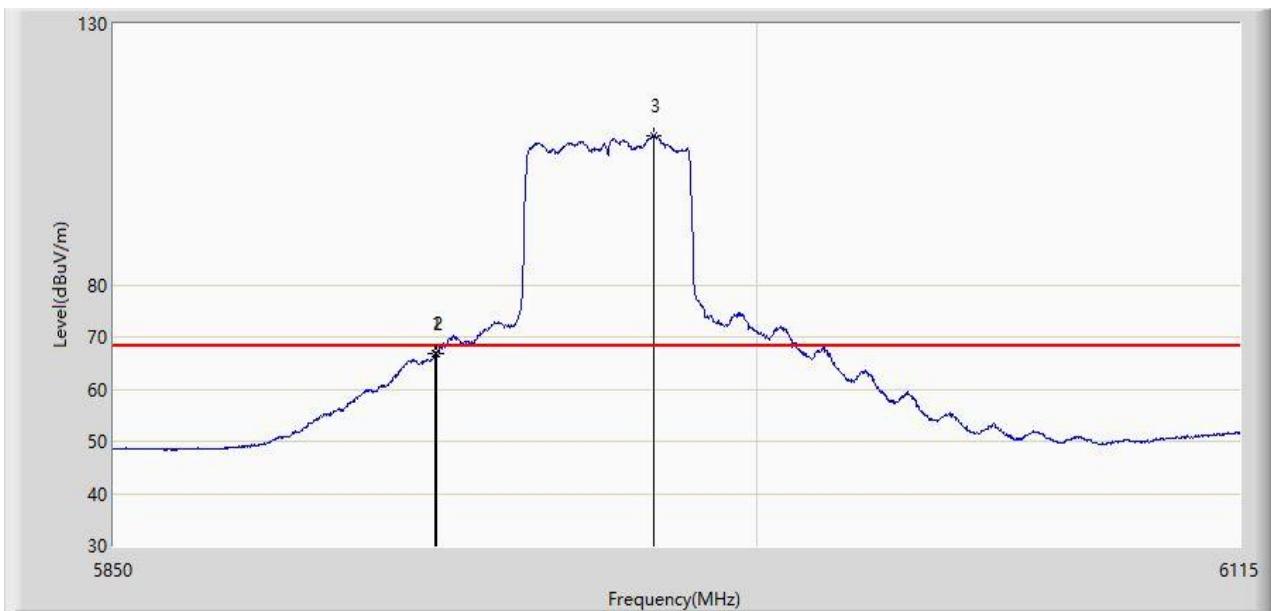
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5923.538	84.797	80.166	-3.403	88.200	4.631	PK
2		5925.000	83.154	78.523	-5.046	88.200	4.631	PK
3		5968.587	118.721	114.223	N/A	N/A	4.497	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:29
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



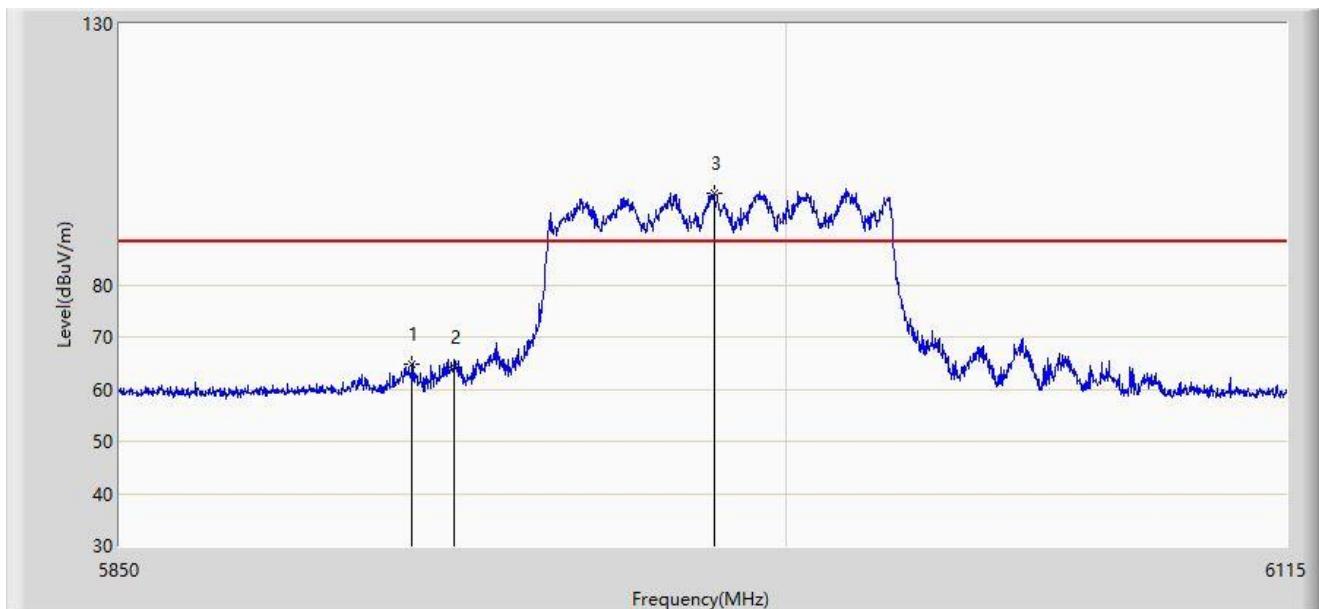
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.598	66.941	62.310	-1.259	68.200	4.631	AV
2		5925.000	66.920	62.289	-1.280	68.200	4.631	AV
3		5975.743	108.459	103.873	N/A	N/A	4.586	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:50
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



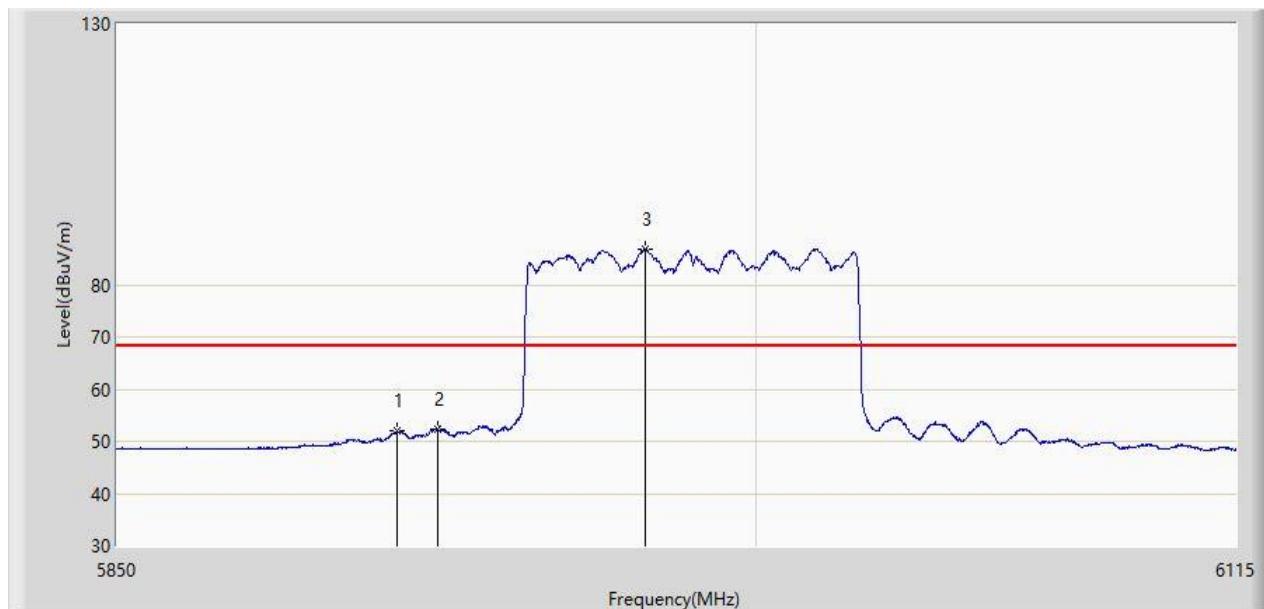
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5915.455	64.908	60.264	-23.292	88.200	4.644	PK
2		5925.000	64.261	59.630	-23.939	88.200	4.631	PK
3		5983.560	97.657	92.966	N/A	N/A	4.691	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:52
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



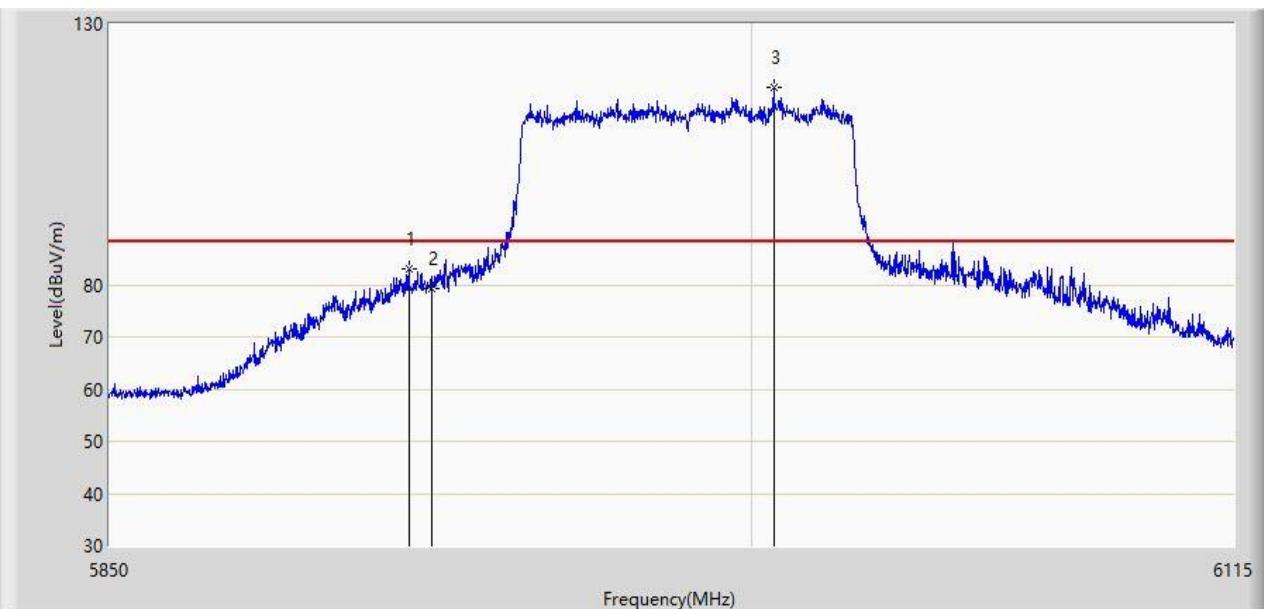
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5915.190	51.958	47.313	-16.242	68.200	4.645	AV
2	*	5925.000	52.461	47.830	-15.739	68.200	4.631	AV
3		5973.755	86.743	82.182	N/A	N/A	4.561	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:49
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



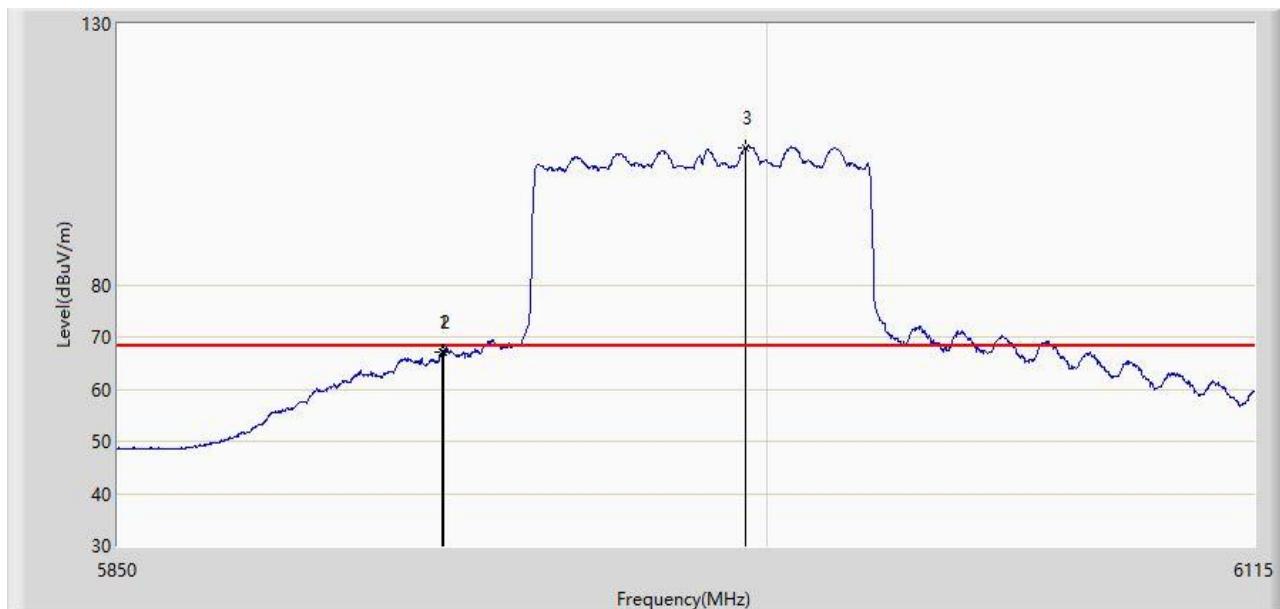
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.430	83.018	78.380	-5.182	88.200	4.638	PK
2		5925.000	79.411	74.780	-8.789	88.200	4.631	PK
3		6005.158	117.853	113.028	N/A	N/A	4.825	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:43
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



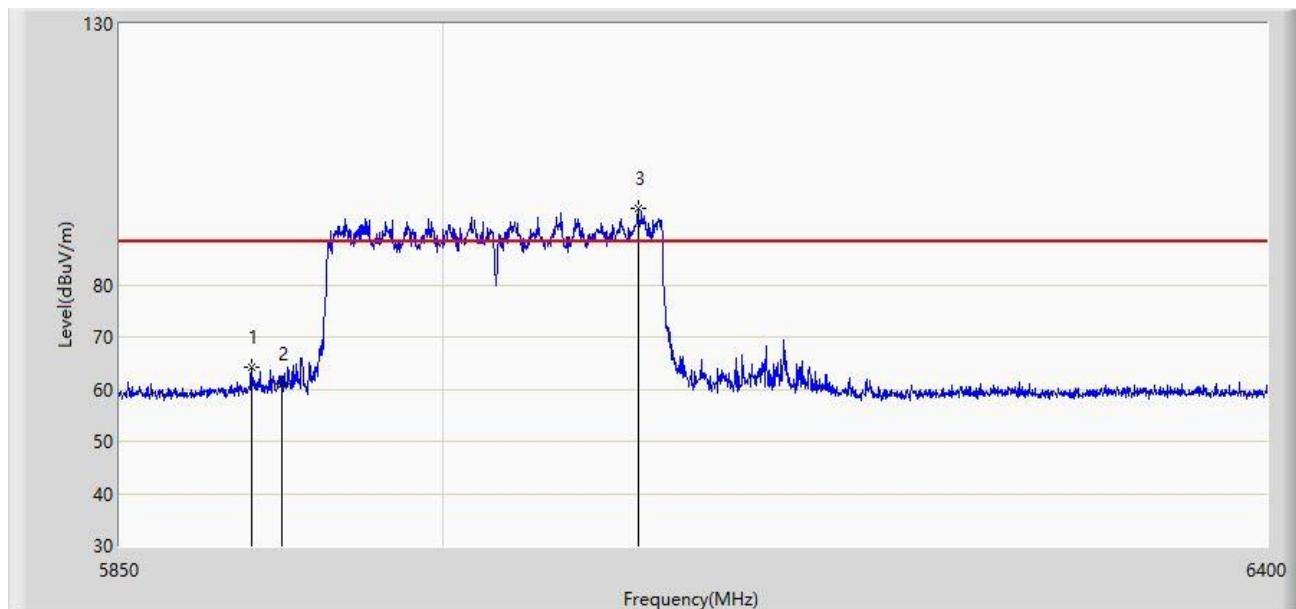
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.598	67.230	62.599	-0.970	68.200	4.631	AV
2		5925.000	67.180	62.549	-1.020	68.200	4.631	AV
3		5994.955	106.307	101.528	N/A	N/A	4.779	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 17:07
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



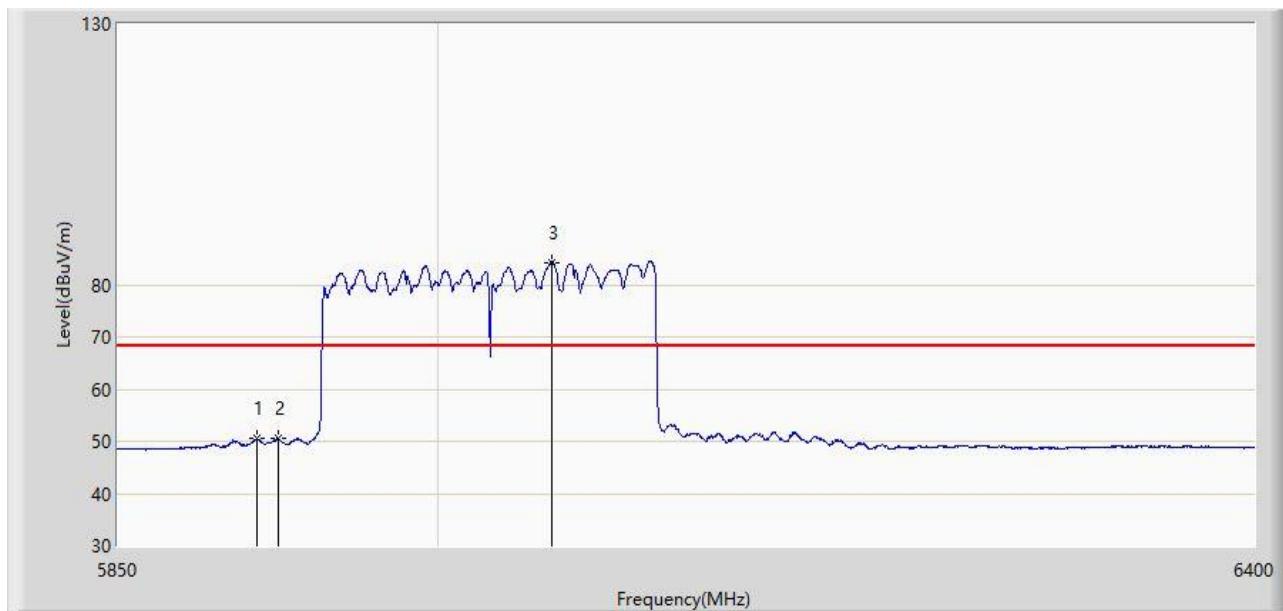
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5910.775	64.333	59.685	-23.867	88.200	4.649	PK
2		5925.000	61.015	56.384	-27.185	88.200	4.631	PK
3		6092.550	94.688	89.713	N/A	N/A	4.975	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 17:08
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



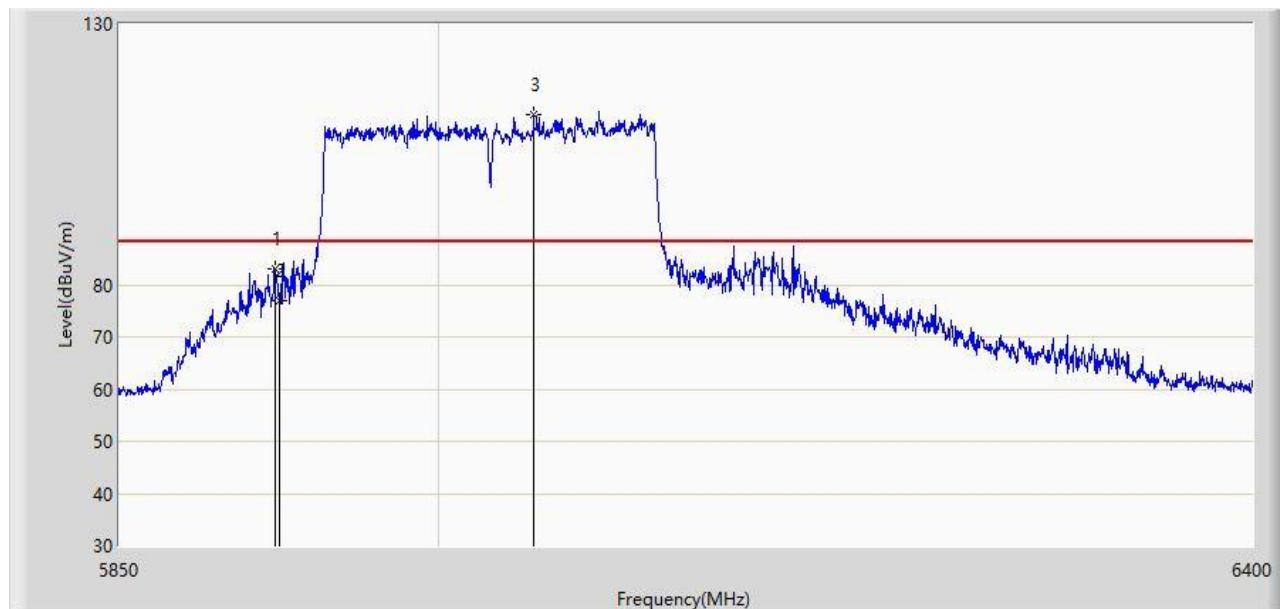
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5914.900	50.519	45.874	-17.681	68.200	4.645	AV
2		5925.000	50.500	45.869	-17.700	68.200	4.631	AV
3		6054.325	84.298	79.595	N/A	N/A	4.703	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 16:56
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



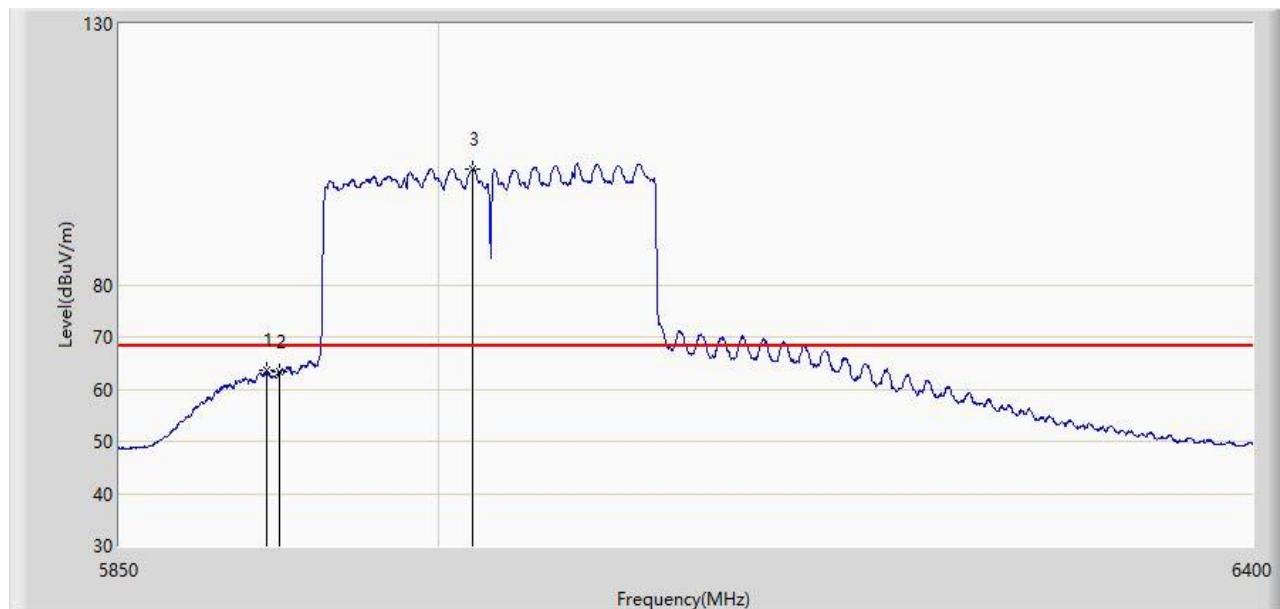
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5922.600	82.989	78.356	-5.211	88.200	4.633	PK
2		5925.000	77.011	72.380	-11.189	88.200	4.631	PK
3		6045.525	112.572	107.958	N/A	N/A	4.615	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/03 - 17:04
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.025	63.486	58.848	-4.714	68.200	4.638	AV
2		5925.000	63.421	58.790	-4.779	68.200	4.631	AV
3		6016.375	102.232	97.418	N/A	N/A	4.815	AV

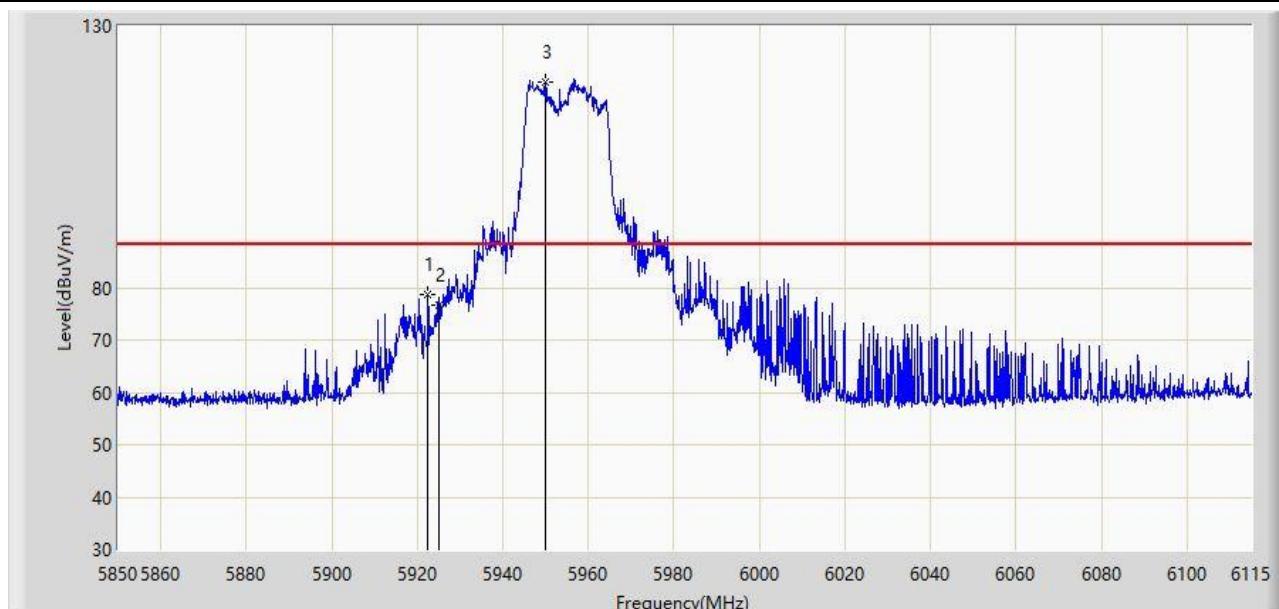
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Antenna Model: ANT-2x2-56D30-14

Site: WZ-AC1	Time: 2023/12/12 - 00:35
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



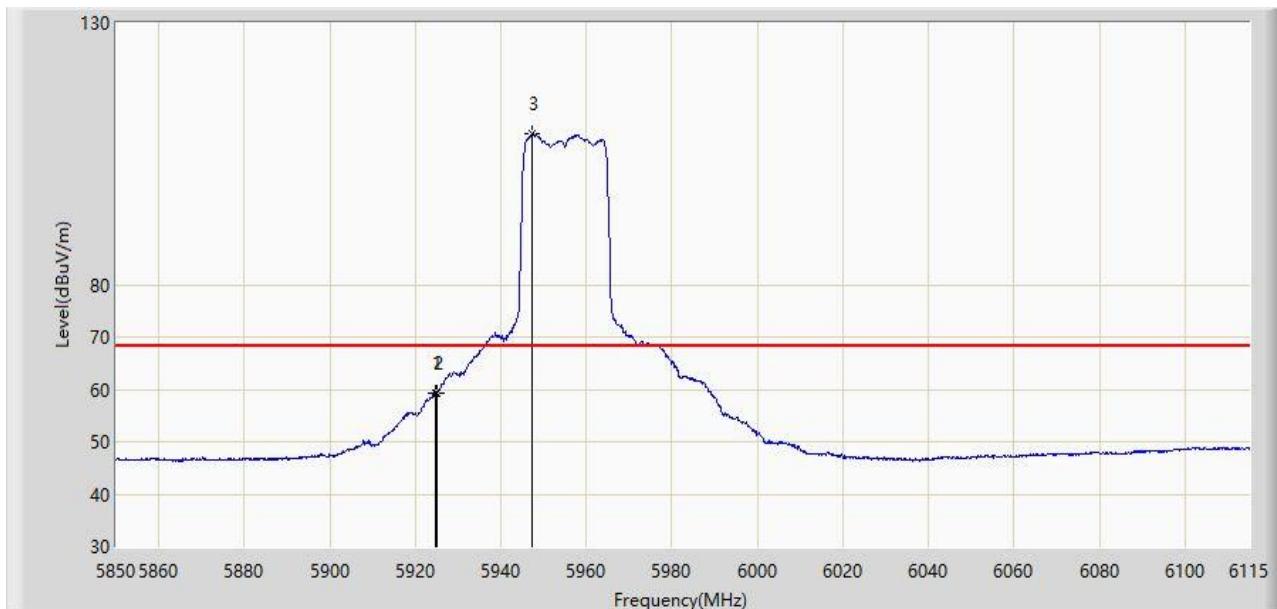
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5922.478	78.650	74.017	-9.550	88.200	4.634	PK
2		5925.000	76.637	72.006	-11.563	88.200	4.631	PK
3		5949.905	119.364	114.902	N/A	N/A	4.462	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:38
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



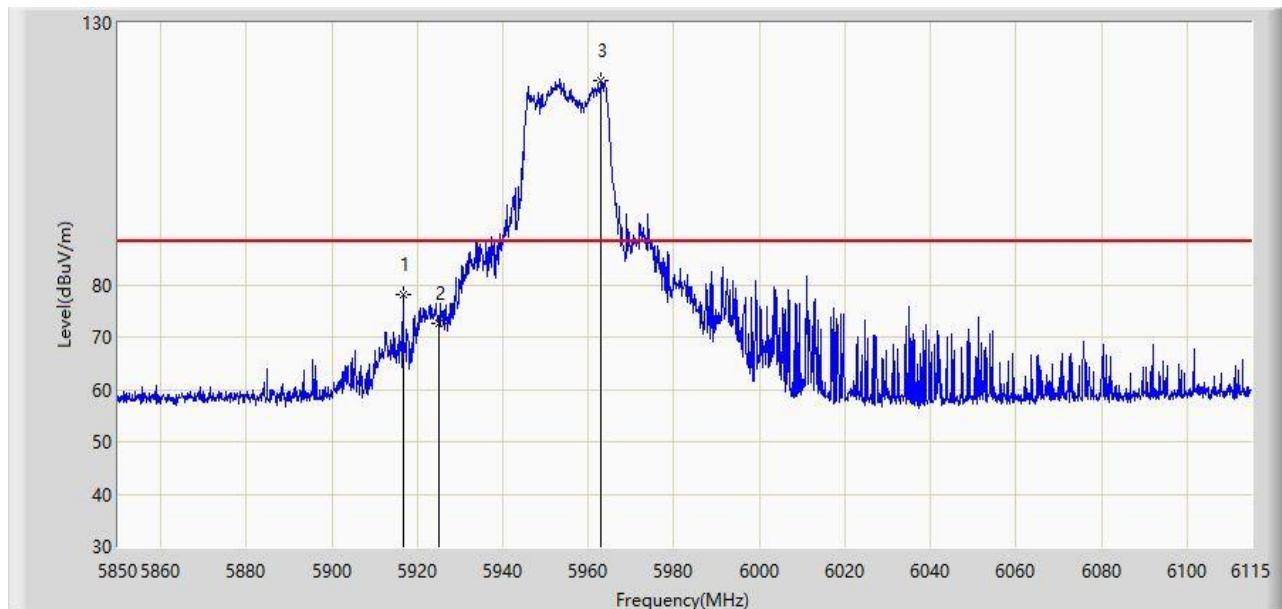
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.862	59.416	54.785	-8.784	68.200	4.631	AV
2		5925.000	59.288	54.657	-8.912	68.200	4.631	AV
3		5947.255	108.757	104.296	N/A	N/A	4.461	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:41
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



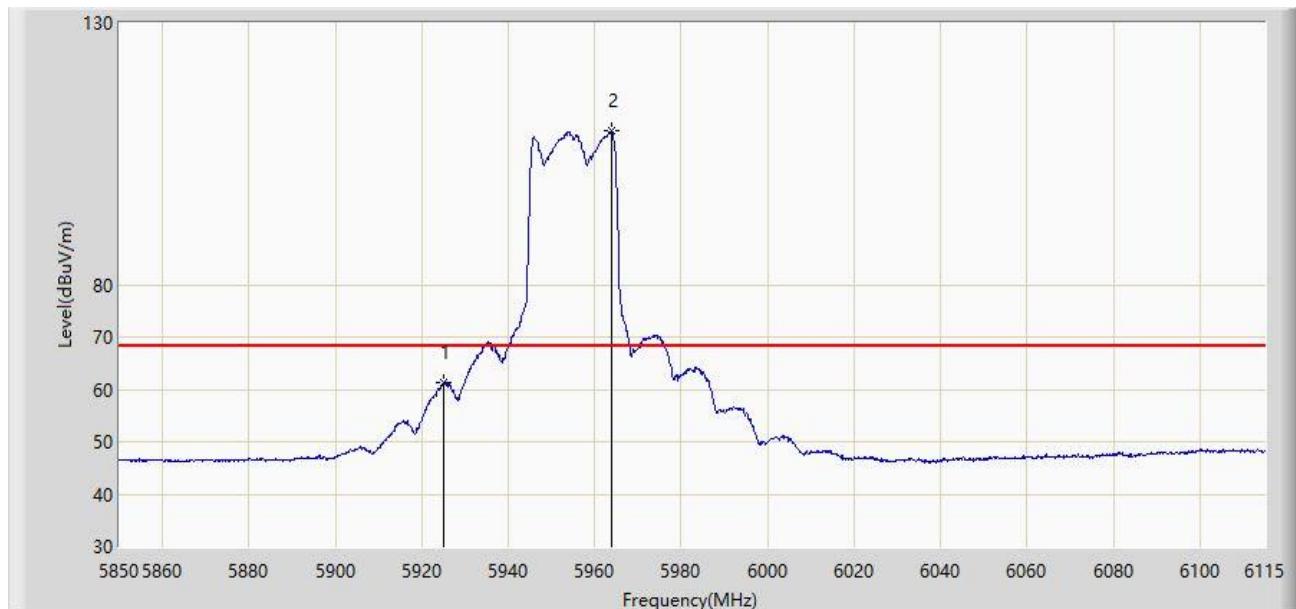
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5916.647	78.149	73.507	-10.051	88.200	4.643	PK
2		5925.000	72.738	68.107	-15.462	88.200	4.631	PK
3		5963.022	118.903	114.456	N/A	N/A	4.446	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:43
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5955MHz	



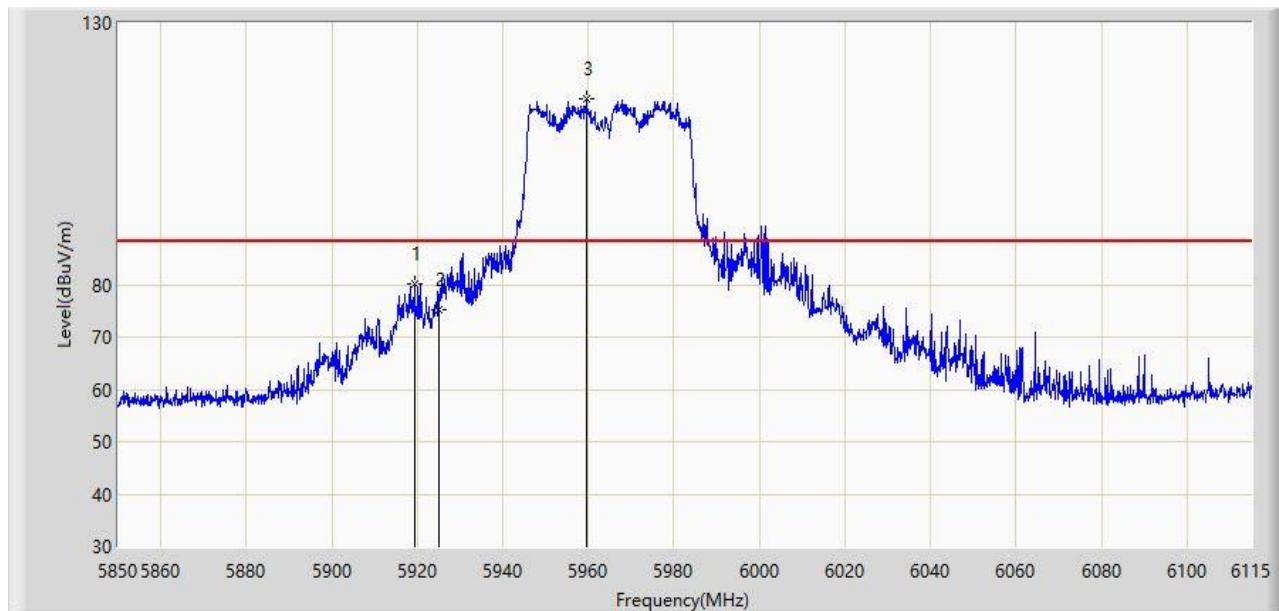
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V/m)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5925.000	61.265	56.634	-6.935	68.200	4.631	AV
2		5963.817	109.348	104.906	N/A	N/A	4.442	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V/m) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:45
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



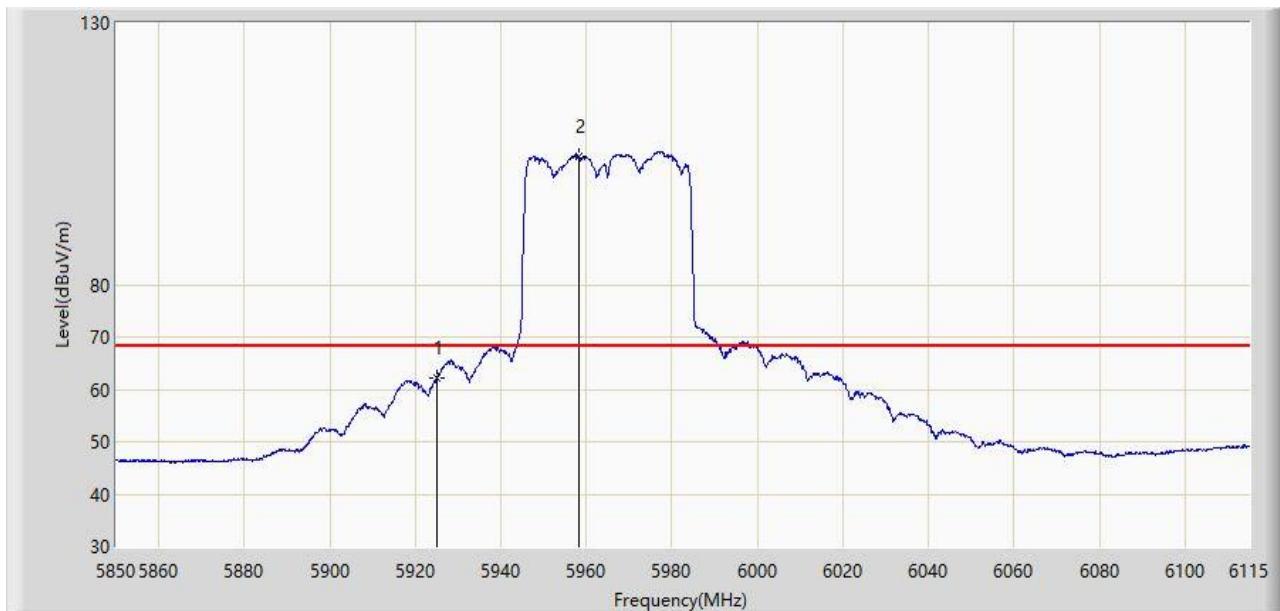
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.297	80.125	75.487	-8.075	88.200	4.639	PK
2		5925.000	75.084	70.453	-13.116	88.200	4.631	PK
3		5959.445	115.378	110.914	N/A	N/A	4.464	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:47
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



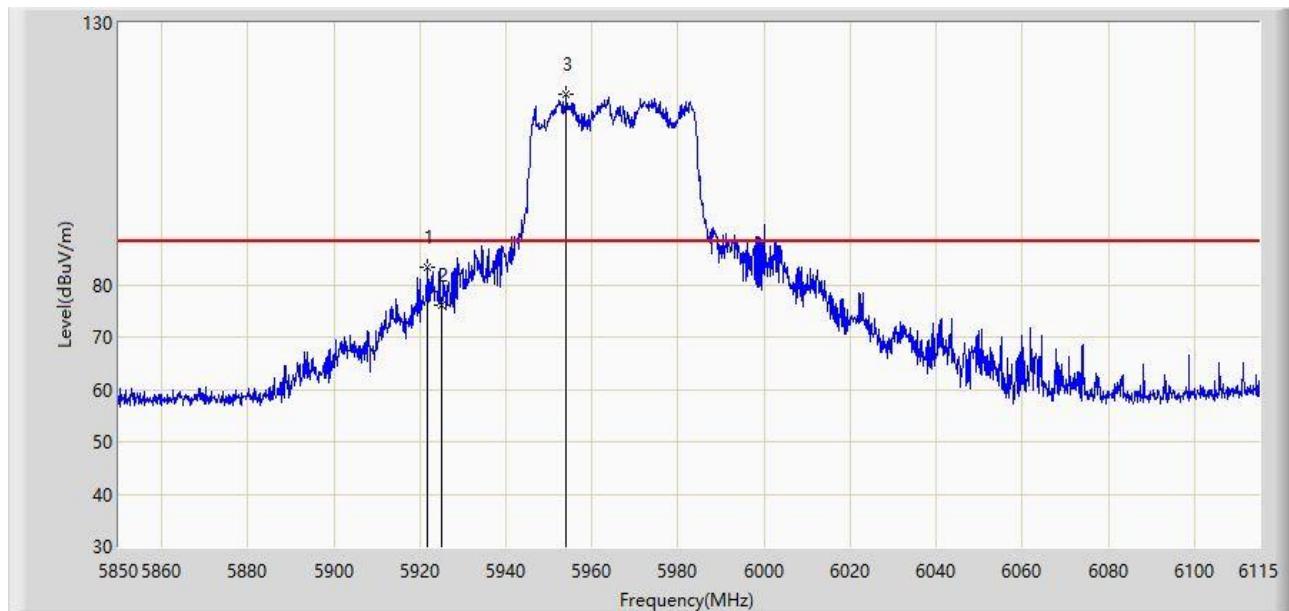
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5925.000	62.049	57.418	-6.151	68.200	4.631	AV
2		5958.252	104.450	99.986	N/A	N/A	4.464	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:49
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



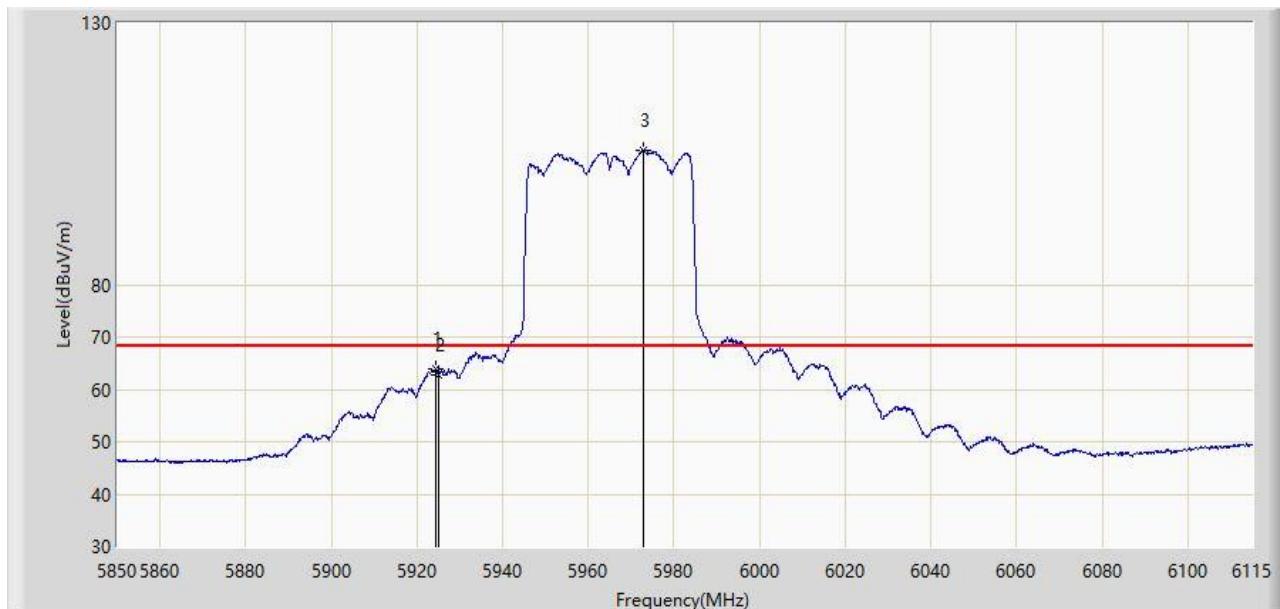
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5921.815	83.343	78.709	-4.857	88.200	4.635	PK
2		5925.000	76.025	71.394	-12.175	88.200	4.631	PK
3		5954.013	116.324	111.861	N/A	N/A	4.463	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:50
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5965MHz	



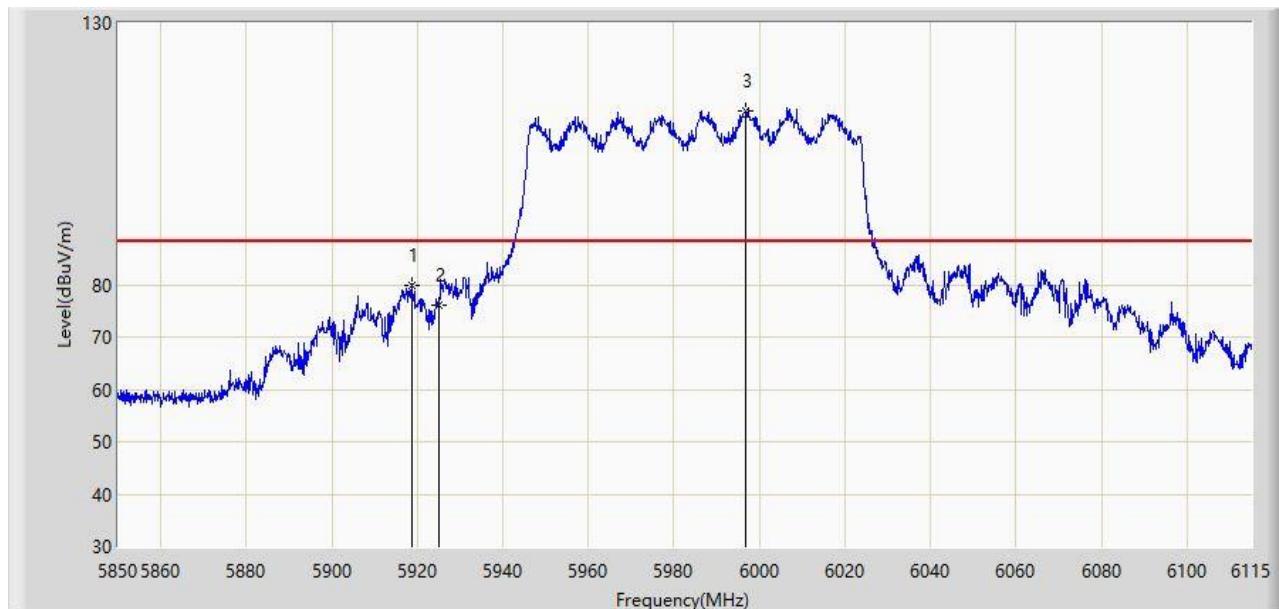
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5924.465	64.040	59.409	-4.160	68.200	4.631	AV
2		5925.000	62.631	58.000	-5.569	68.200	4.631	AV
3		5972.828	105.655	101.105	N/A	N/A	4.550	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:51
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



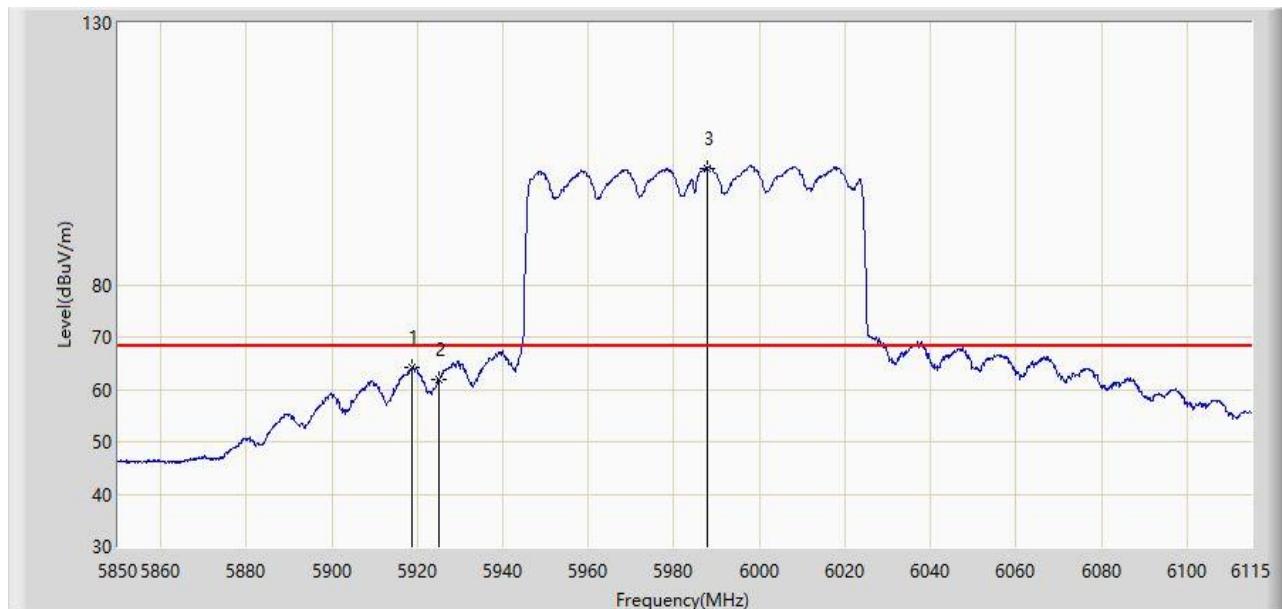
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5918.635	79.948	75.309	-8.252	88.200	4.639	PK
2		5925.000	76.127	71.496	-12.073	88.200	4.631	PK
3		5996.942	113.150	108.356	N/A	N/A	4.793	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:53
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



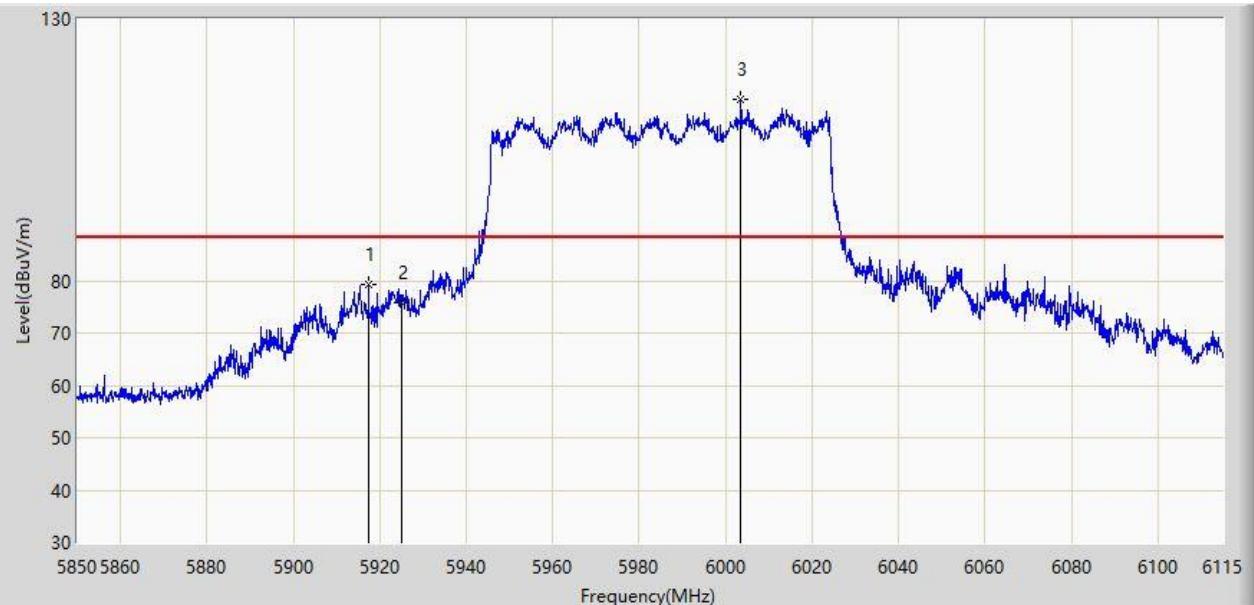
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5918.768	64.156	59.517	-4.044	68.200	4.638	AV
2		5925.000	61.973	57.342	-6.227	68.200	4.631	AV
3		5987.667	102.270	97.547	N/A	N/A	4.722	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:55
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



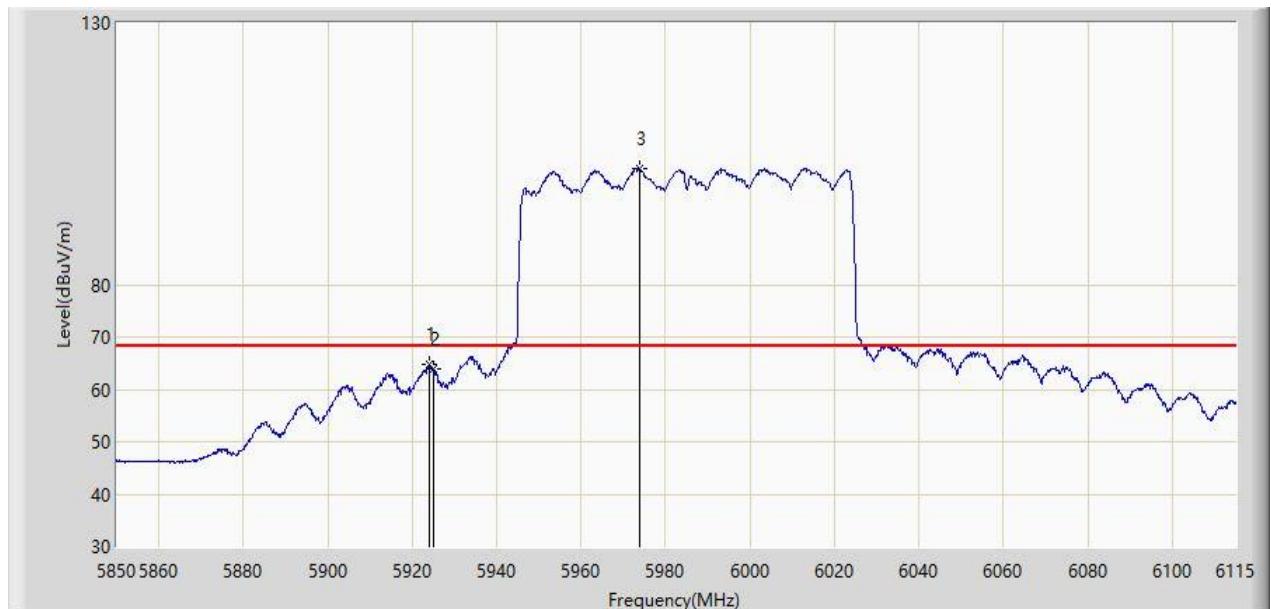
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5917.442	79.201	74.560	-8.999	88.200	4.641	PK
2		5925.000	75.662	71.031	-12.538	88.200	4.631	PK
3		6003.567	114.764	109.944	N/A	N/A	4.819	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:56
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5985MHz	



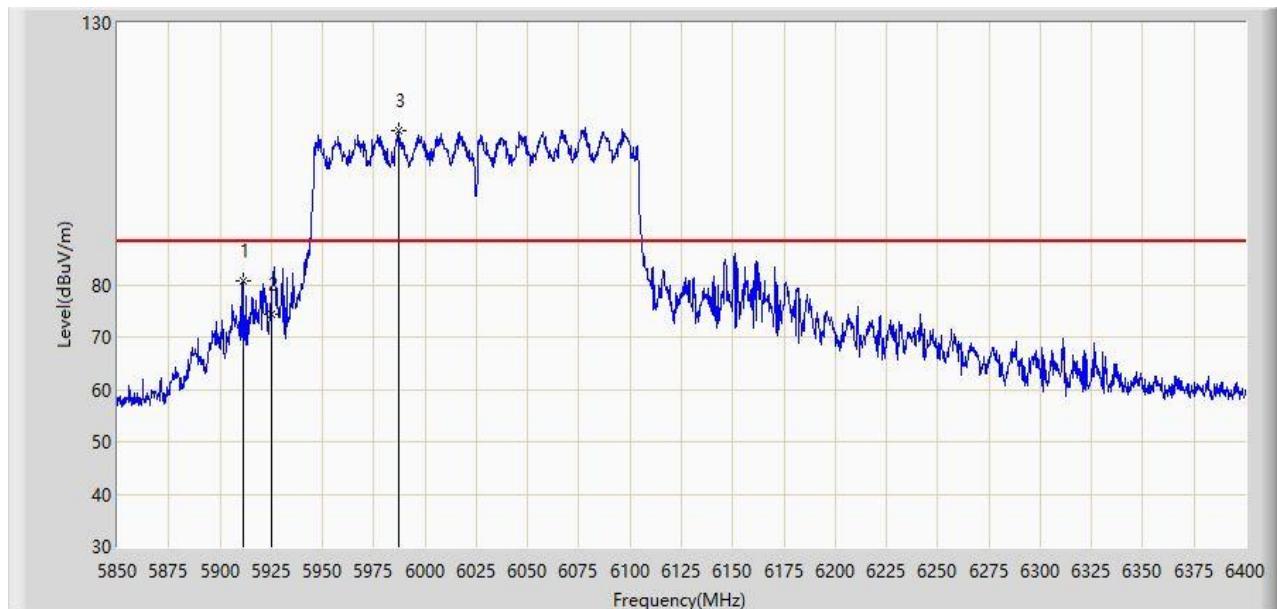
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5923.935	64.709	60.078	-3.491	68.200	4.631	AV
2		5925.000	63.867	59.236	-4.333	68.200	4.631	AV
3		5973.888	102.056	97.493	N/A	N/A	4.563	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 00:58
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



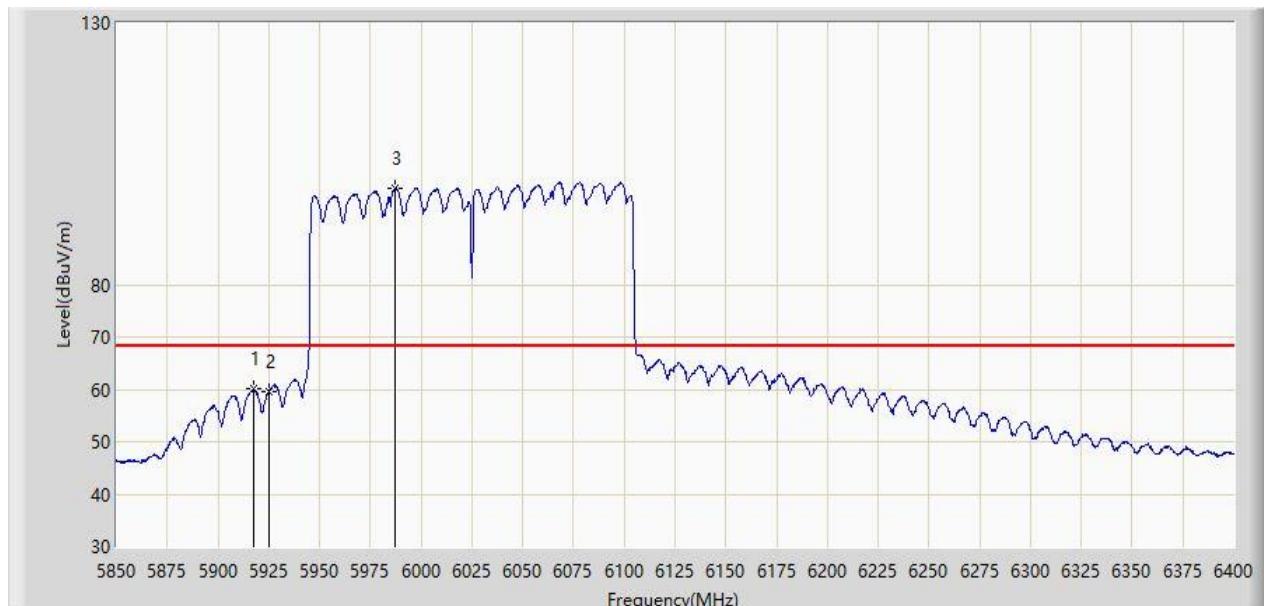
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V/m)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5911.325	80.821	76.173	-7.379	88.200	4.648	PK
2		5925.000	74.319	69.688	-13.881	88.200	4.631	PK
3		5987.225	109.474	104.755	N/A	N/A	4.719	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 01:04
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



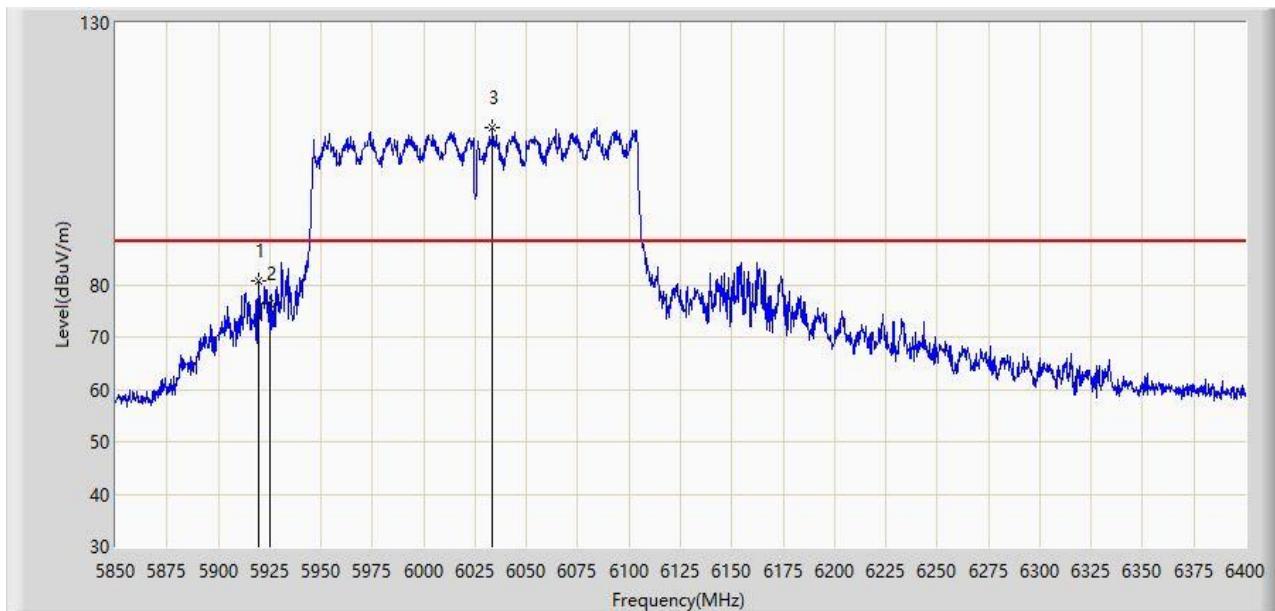
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5917.375	60.111	55.470	-8.089	68.200	4.641	AV
2		5925.000	59.541	54.910	-8.659	68.200	4.631	AV
3		5987.225	98.510	93.791	N/A	N/A	4.719	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 01:05
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



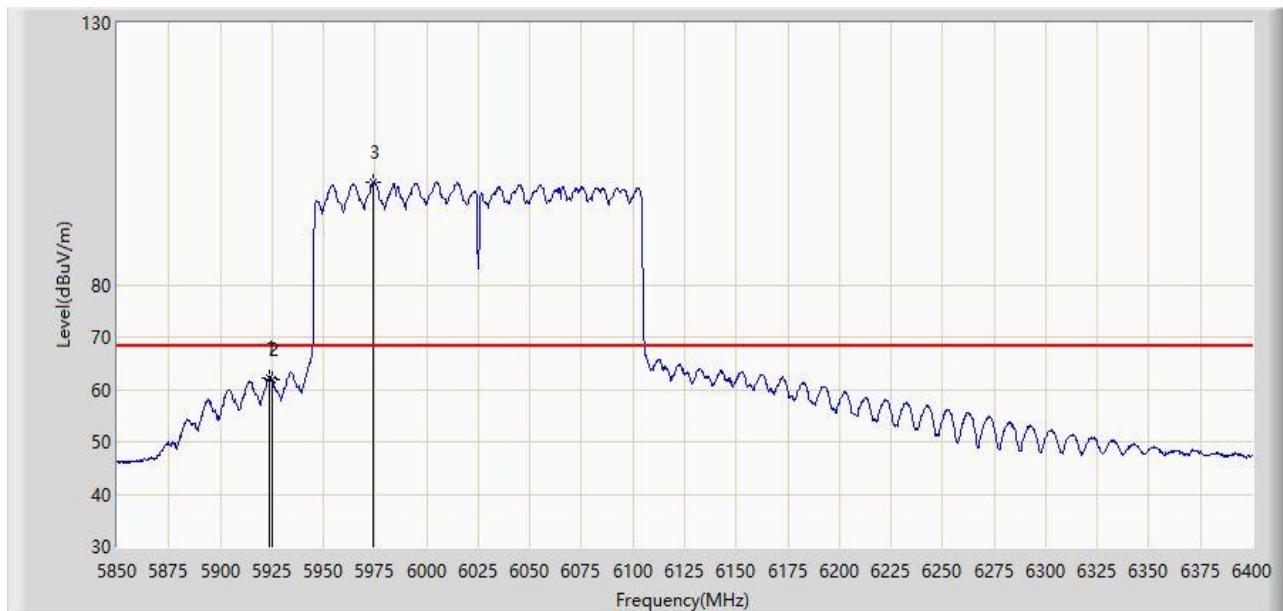
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5919.850	80.868	76.231	-7.332	88.200	4.638	PK
2		5925.000	76.471	71.840	-11.729	88.200	4.631	PK
3		6033.425	109.987	105.512	N/A	N/A	4.475	PK

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Site: WZ-AC1	Time: 2023/12/12 - 01:06
Limit: FCC_6G_RE(3m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE160 at 6025MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5923.700	62.263	57.632	-5.937	68.200	4.630	AV
2		5925.000	61.864	57.233	-6.336	68.200	4.631	AV
3		5974.300	99.624	95.056	N/A	N/A	4.569	AV

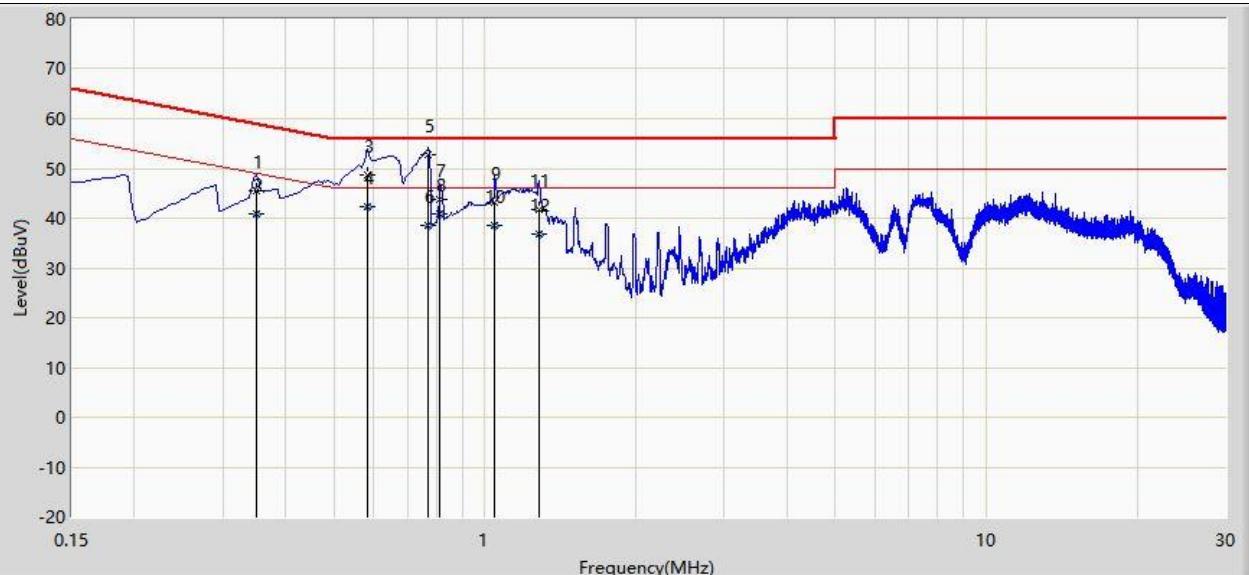
Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V/m) = Reading Level (dB μ V) + Factor (dB/m).

Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

9. AC Conducted Emissions Test Result

Site: WZ-SR2	Test Date: 2023-12-22
Limit: FCC_Part15.207_CE_AC Power	Engineer: Linda Wei
Probe: ENV216_101683_Filter Off_C	Polarity: Line
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



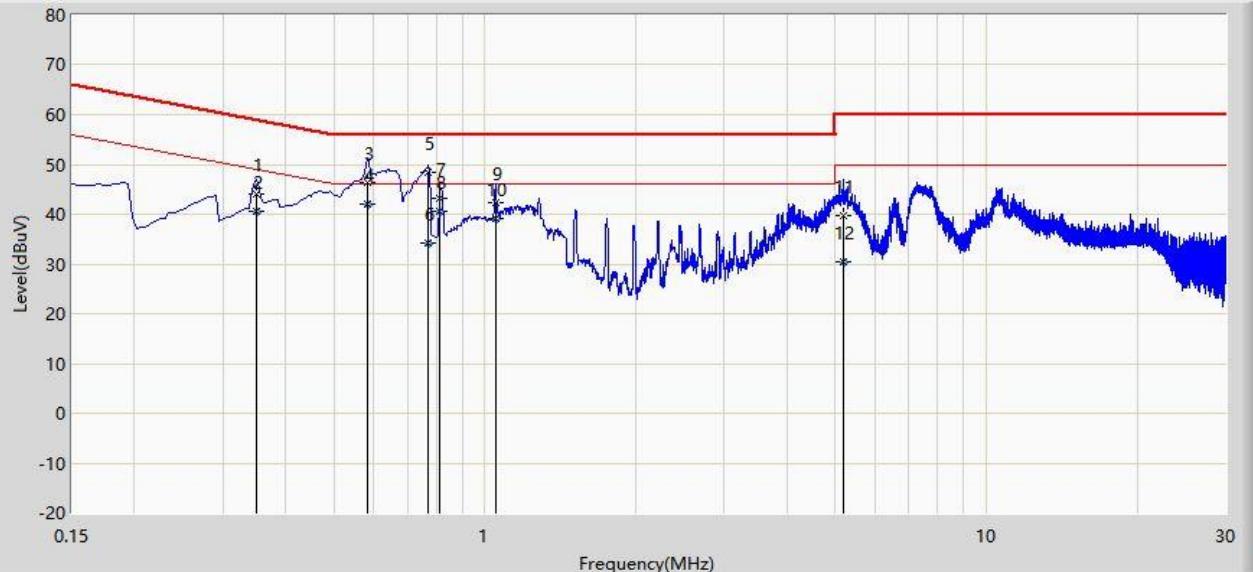
No	Mark	Frequency (MHz)	Measure Level (dB μ V)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V)	Factor (dB)	Type
1		0.350	45.565	35.792	-13.398	58.962	9.773	QP
2		0.350	41.010	31.237	-7.953	48.962	9.773	AV
3		0.582	48.652	38.774	-7.348	56.000	9.878	QP
4		0.582	42.272	32.394	-3.728	46.000	9.878	AV
5	*	0.770	52.854	42.882	-3.146	56.000	9.972	QP
6		0.770	38.508	28.536	-7.492	46.000	9.972	AV
7		0.814	43.745	33.750	-12.255	56.000	9.995	QP
8		0.814	40.969	30.974	-5.031	46.000	9.995	AV
9		1.046	43.209	33.129	-12.791	56.000	10.081	QP
10		1.046	38.528	28.448	-7.472	46.000	10.081	AV
11		1.286	41.703	31.620	-14.297	56.000	10.084	QP
12		1.286	36.667	26.583	-9.333	46.000	10.084	AV

Note 1: "*" means this data is the worst emission level.

Note 2: Measure Level (dB μ V) = Reading Level (dB μ V) + Factor (dB).

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Site: WZ-SR2	Test Date: 2023-12-22
Limit: FCC_Part15.207_CE_AC Power	Engineer: Linda Wei
Probe: ENV216_101683_Filter Off_C	Polarity: Neutral
EUT: ACCESS POINT	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at channel 5955MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V)	Factor (dB)	Type
1		0.350	44.092	34.330	-14.870	58.962	9.763	QP
2		0.350	40.676	30.913	-8.287	48.962	9.763	AV
3		0.582	46.343	36.475	-9.657	56.000	9.868	QP
4	*	0.582	42.049	32.180	-3.951	46.000	9.868	AV
5		0.770	48.530	38.565	-7.470	56.000	9.965	QP
6		0.770	34.233	24.268	-11.767	46.000	9.965	AV
7		0.814	43.229	33.244	-12.771	56.000	9.985	QP
8		0.814	40.538	30.553	-5.462	46.000	9.985	AV
9		1.050	42.330	32.259	-13.670	56.000	10.071	QP
10		1.050	39.271	29.201	-6.729	46.000	10.071	AV
11		5.190	39.720	29.555	-20.280	60.000	10.165	QP
12		5.190	30.530	20.365	-19.470	50.000	10.165	AV

Note 1: " * ", means this data is the worst emission level.

Note 2: Measure Level (dB μ V) = Reading Level (dB μ V) + Factor (dB).

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).