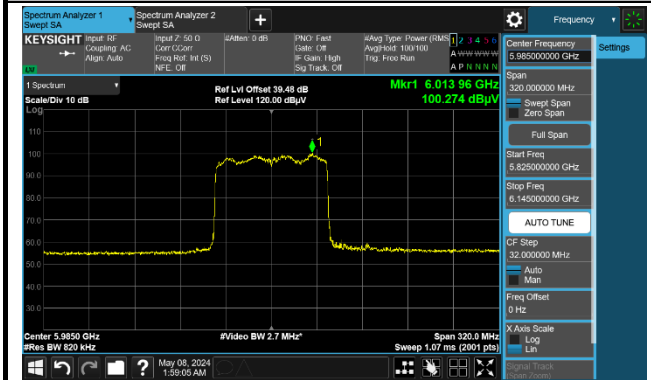


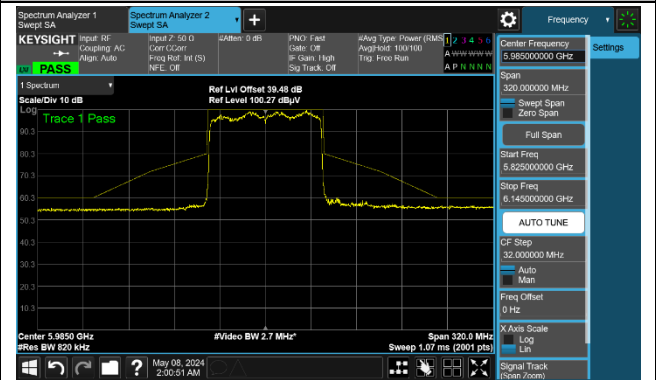
802.11be-EHT80

Channel 7 (5985 MHz)

The Reference Level

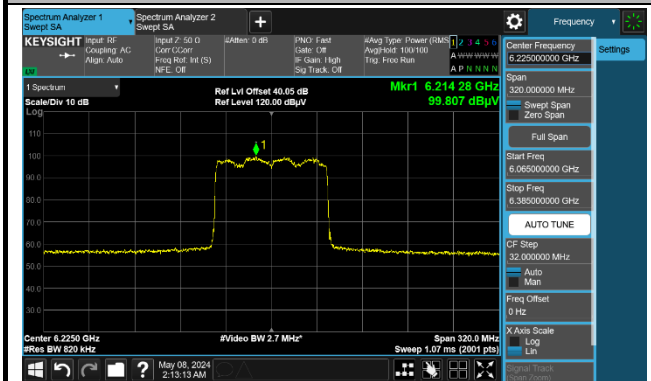


The Mask Data

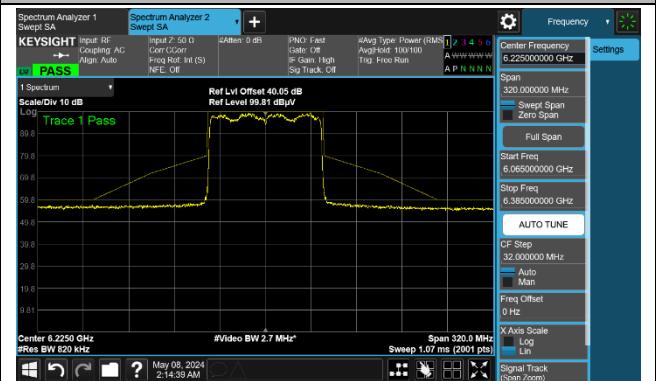


Channel 55 (6225 MHz)

The Reference Level

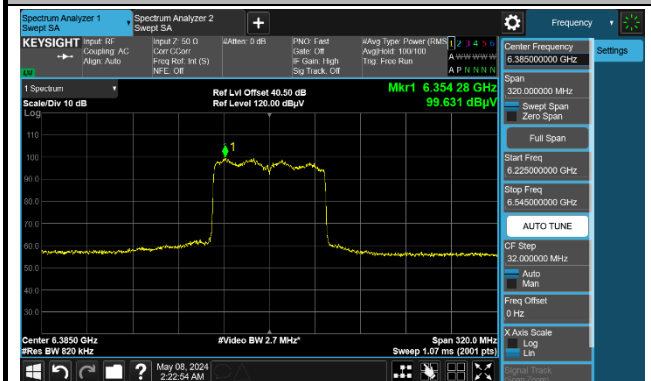


The Mask Data

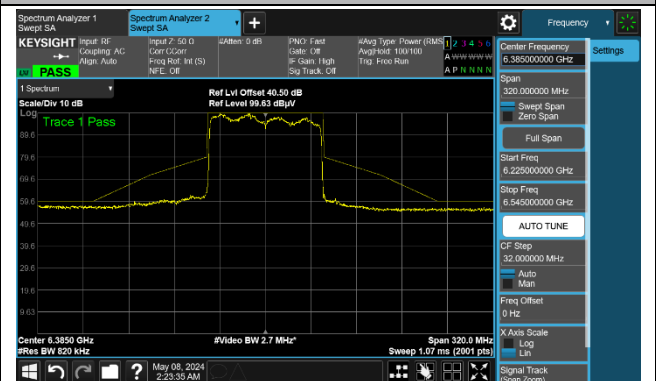


Channel 87 (6385 MHz)

The Reference Level



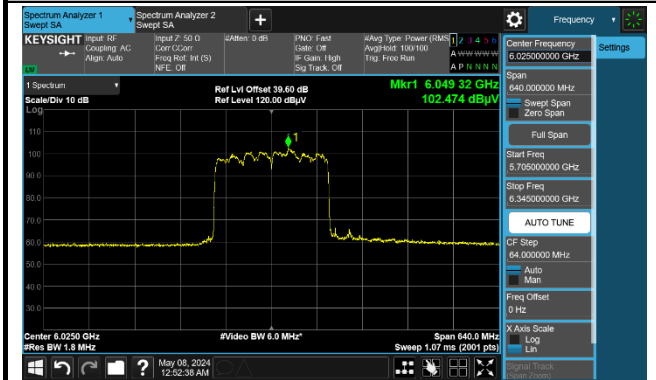
The Mask Data



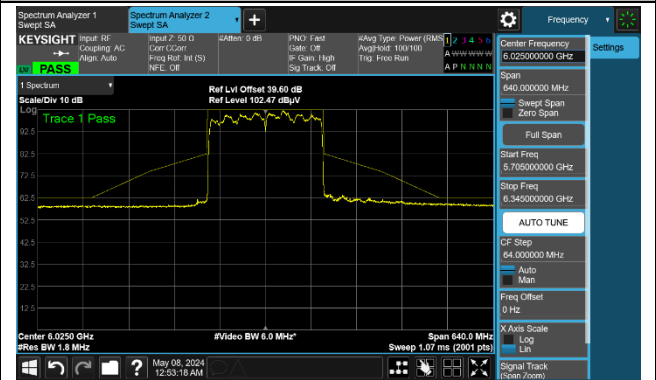
802.11be-EHT160

Channel 15 (6025 MHz)

The Reference Level

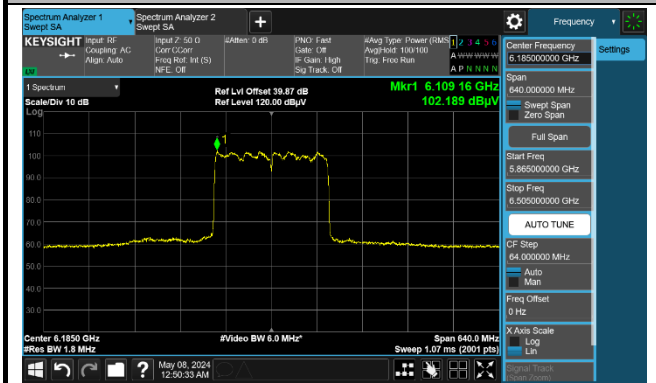


The Mask Data

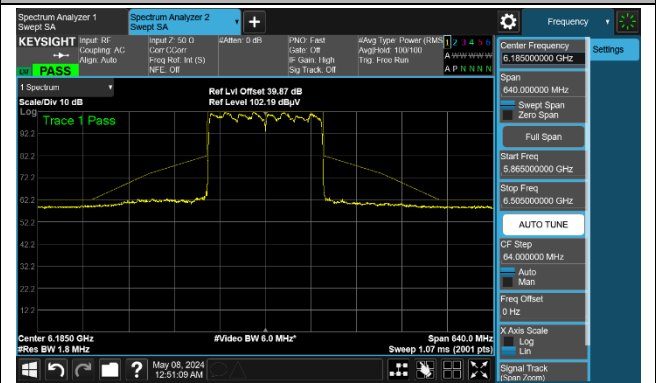


Channel 47 (6185 MHz)

The Reference Level

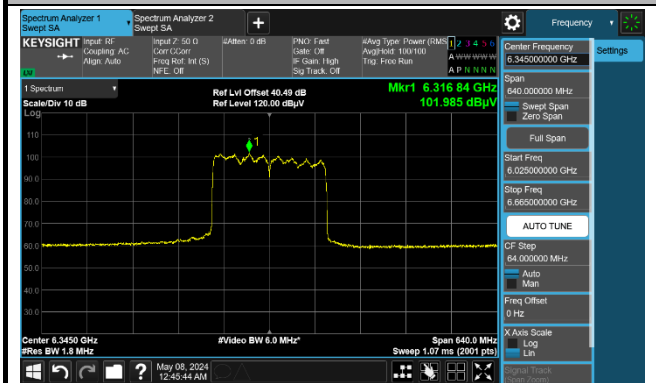


The Mask Data

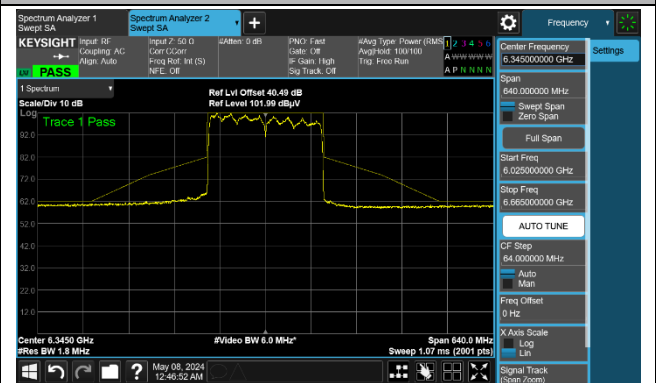


Channel 79 (6345 MHz)

The Reference Level



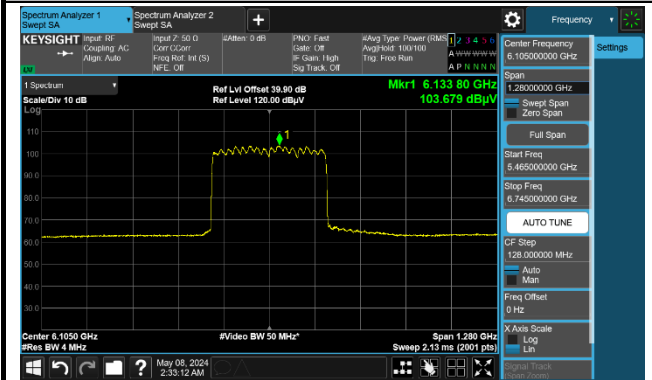
The Mask Data



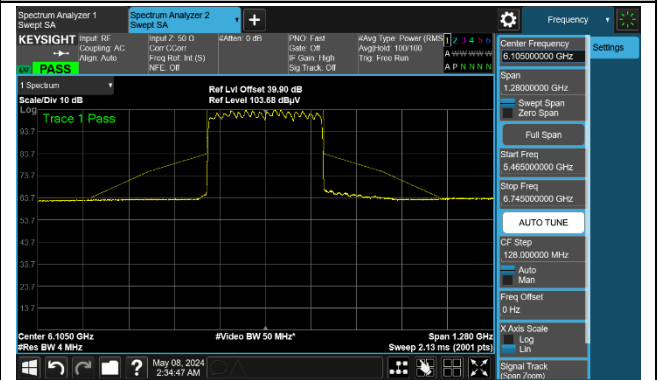
802.11be-EHT320

Channel 31 (6105 MHz)

The Reference Level



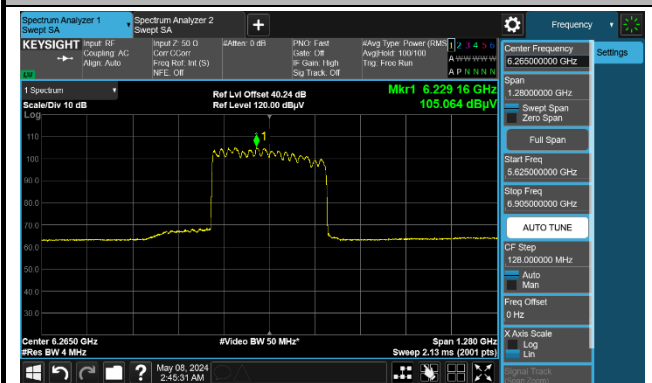
The Mask Data



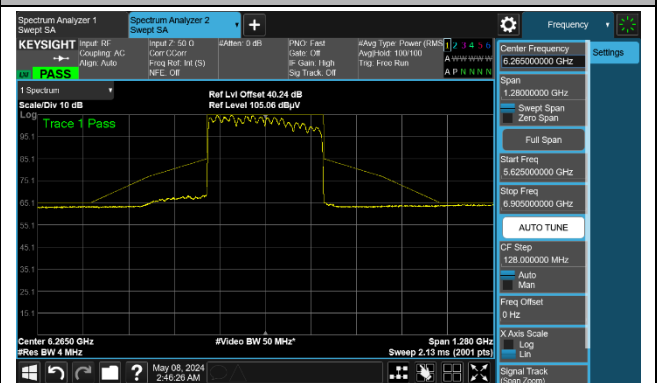
802.11be-EHT320

Channel 63 (6265 MHz)

The Reference Level



The Mask Data



A.6 Frequency Stability Test Result

Group 3 Radio 0 LB

Test Site	WZ-TR3	Test Engineer	Luis Yang
Test Date	2025-11-17	Test Mode	5955 MHz (Carrier Mode)

Voltage (%)	Power (VAC)	Temp (°C)	Frequency Tolerance (ppm)			
			0 minutes	2 minutes	5 minutes	10 minutes
100	120	- 30	12.27	12.27	12.27	12.27
		- 20	12.39	12.35	12.33	12.30
		- 10	11.14	10.99	10.90	10.80
		0	7.48	7.55	7.61	7.79
		+ 10	5.34	5.55	5.70	5.75
		+ 20	-0.10	-0.49	-0.79	-1.02
		+ 30	-5.20	-5.52	-5.70	-5.92
		+ 40	-9.37	-9.61	-9.70	-9.76
		+ 50	-10.06	-10.49	-10.57	-10.65
115	138	+ 20	-4.50	-4.55	-4.58	-4.63
85	102	+ 20	-4.64	-4.66	-4.70	-4.75

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

A.7 Contention Based Protocol Test Result

Group 3 Radio 2 HB was covered by Group 1 Radio 2 FB in the original report.

Group 3 Radio 0 LB

Test Site	WJ-SR7	Test Engineer	Eayon Li
Test Date	2025-11-18		

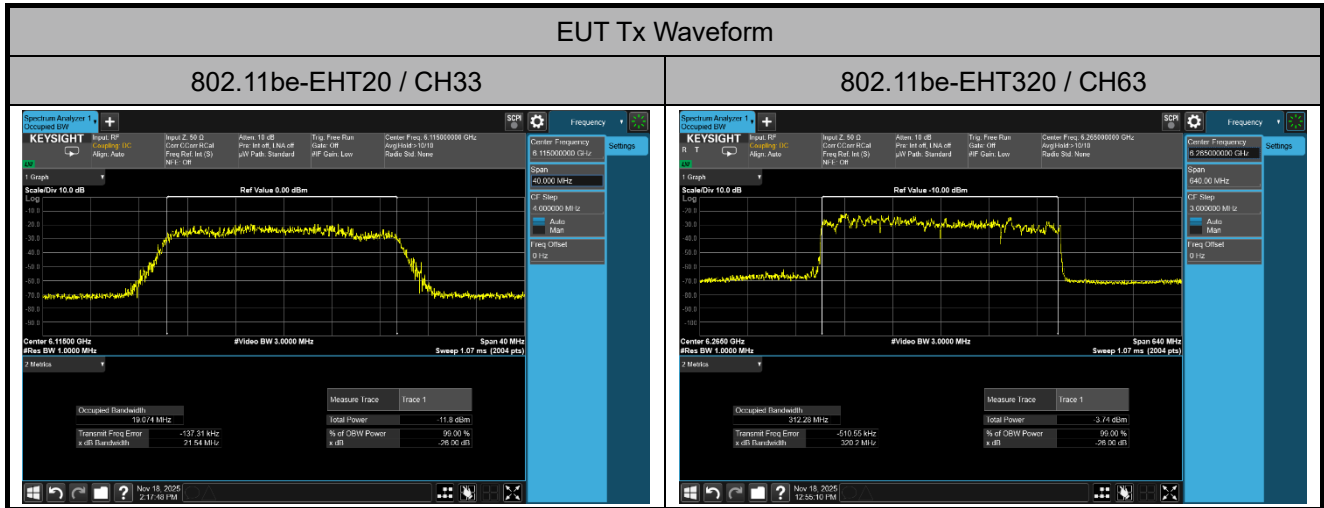
Test Channel	Bandwidth (MHz)	Freq. (MHz)	AWGN Freq. (MHz)	AWGN Power (dBm)	Ant. Gain (dBi)	Adjust Power (dBm)	Detection Limit (dBm)	Detected Number	Detection Probability (%)	Limit (%)	Test Result
Operation Band: U-NII 5											
33	20	6115	6115	-69	3.2	-72.2	≤ -62.0	10	100	90	Pass
63	320	6265	6110	-70	3.2	-73.2	≤ -62.0	10	100	90	Pass
63	320	6265	6265	-70	3.2	-73.2	≤ -62.0	10	100	90	Pass
63	320	6265	6420	-71	3.2	-74.2	≤ -62.0	10	100	90	Pass

Note 1: Adjust Power (dBm) = AWGN Power (dBm) - Antenna Gain (dBi).

Note 2: Conducted measurements are used.

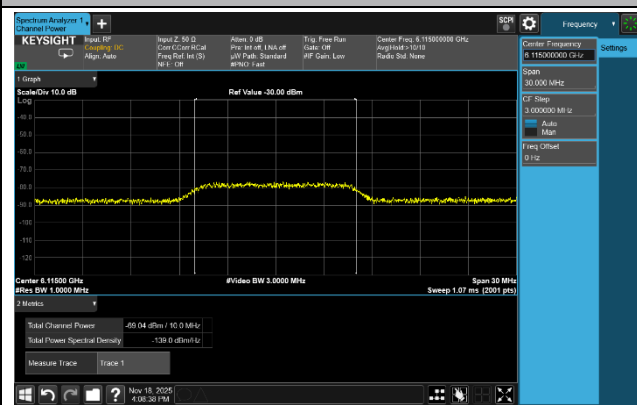
Test Site	WJ-SR7	Test Engineer	Eayon Li
Test Date	2025-11-18		

Bandwidth (MHz)	Freq. (MHz)	AWGN Freq. (MHz)	Adjust Power (dBm)	EUT Tx Status
Operation Band: U-NII 5				
20	6115	6115	-72.2	ON
			-75.2	Minimal
			-76.2	OFF
320	6265	6115	-73.2	ON
			-76.2	Minimal
			-77.2	OFF
320	6265	6265	-73.2	ON
			-76.2	Minimal
			-77.2	OFF
320	6265	6420	-74.2	ON
			-75.2	Minimal
			-76.2	OFF
Note: OFF: AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds Minimal: AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently ON: AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds				

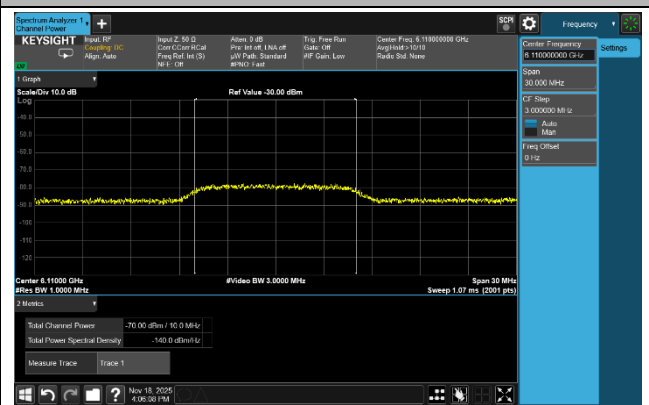


Incumbent Signal Calibration Plots (NII-5 Band)

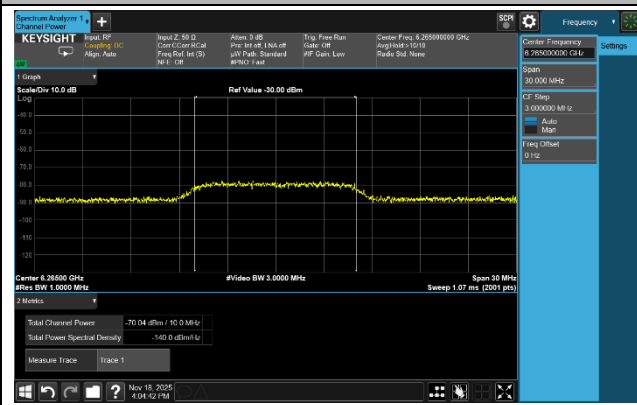
802.11be-EHT20 / CH33



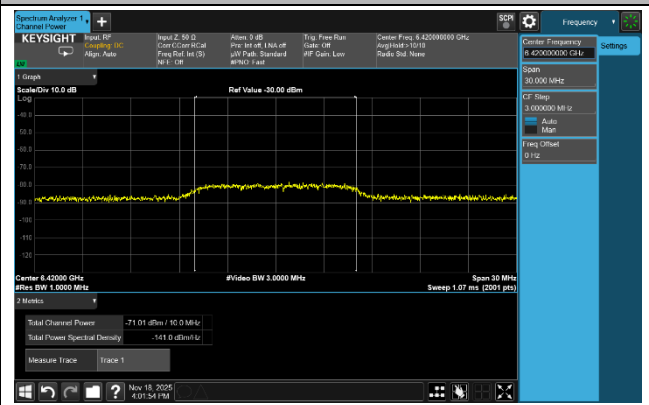
802.11be-EHT320 / CH63 (Low Edge)



802.11be-EHT320 / CH63 (Middle)

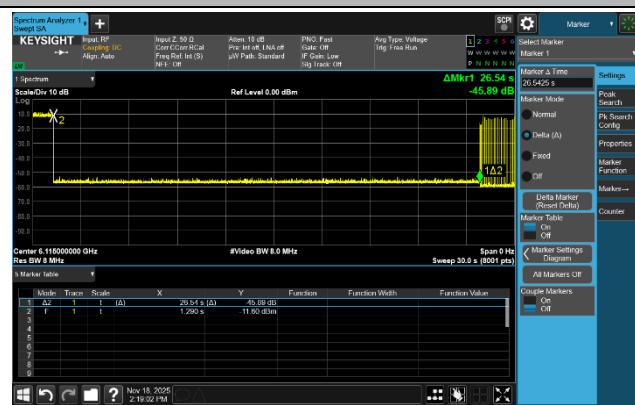


802.11be-EHT320 / CH63 (High Edge)

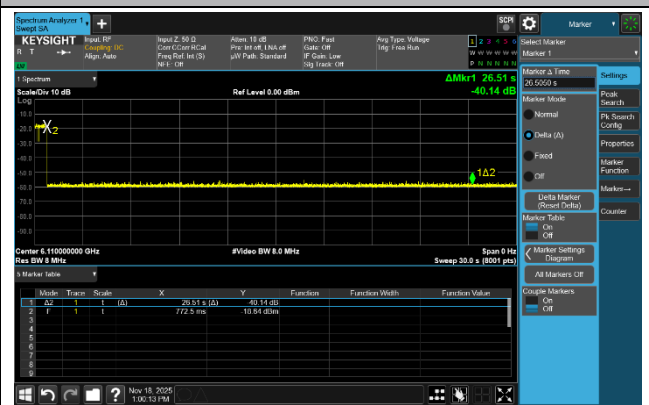


Test Result of EUT ceased transmission (NII-5 Band)

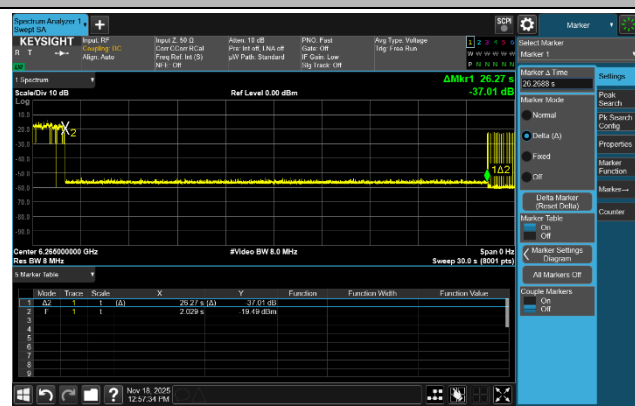
802.11be-EHT20 / CH33



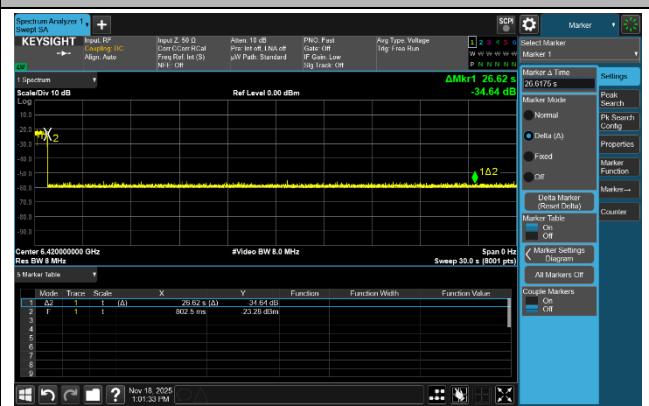
802.11be-EHT320 / CH63 (Low Edge)



802.11be-EHT320 / CH63 (Middle)



802.11be-EHT320 / CH63 (High Edge)



A.8 Radiated Spurious Emission Test Result

Group 3 Radio 2 HB

Product	ACCESS POINT	Test Engineer	Frank Xue
Test Site	WZ-AC1	Test Date	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	38.2	14.5	52.7	88.2	-35.5	Peak	Horizontal
*	10477.5	37.3	15.0	52.3	88.2	-35.9	Peak	Horizontal
	11038.5	37.4	15.2	52.6	74.0	-21.4	Peak	Horizontal
	11497.5	37.6	14.7	52.3	74.0	-21.7	Peak	Horizontal
*	9942.0	37.4	14.1	51.5	88.2	-36.7	Peak	Vertical
*	10452.0	37.0	14.7	51.7	88.2	-36.5	Peak	Vertical
	11064.0	37.3	15.3	52.6	74.0	-21.4	Peak	Vertical
	11616.5	38.2	14.3	52.5	74.0	-21.5	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9874.0	37.6	14.2	51.8	88.2	-36.4	Peak	Horizontal
*	10350.0	37.8	14.7	52.5	88.2	-35.7	Peak	Horizontal
	10885.5	37.9	15.2	53.1	74.0	-20.9	Peak	Horizontal
	11599.5	38.9	14.4	53.3	74.0	-20.7	Peak	Horizontal
*	9780.5	37.0	14.0	51.0	88.2	-37.2	Peak	Vertical
*	10409.5	36.9	14.7	51.6	88.2	-36.6	Peak	Vertical
	11047.0	37.6	15.1	52.7	74.0	-21.3	Peak	Vertical
	11599.5	37.3	14.4	51.7	74.0	-22.3	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9823.0	36.9	14.7	51.6	88.2	-36.6	Peak	Horizontal
*	10418.0	37.6	14.7	52.3	88.2	-35.9	Peak	Horizontal
	10911.0	37.8	15.4	53.2	74.0	-20.8	Peak	Horizontal
	11514.5	37.9	14.8	52.7	74.0	-21.3	Peak	Horizontal
*	9916.5	37.4	14.4	51.8	88.2	-36.4	Peak	Vertical
*	10358.5	36.5	14.6	51.1	88.2	-37.1	Peak	Vertical
	10953.5	37.1	15.3	52.4	74.0	-21.6	Peak	Vertical
	11548.5	38.2	14.7	52.9	74.0	-21.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE20	Test Channel	185
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9908.0	36.6	14.3	50.9	88.2	-37.3	Peak	Horizontal
*	10341.5	36.3	14.6	50.9	88.2	-37.3	Peak	Horizontal
	10979.0	37.7	15.4	53.1	74.0	-20.9	Peak	Horizontal
	11480.5	38.0	14.7	52.7	74.0	-21.3	Peak	Horizontal
*	9831.5	37.3	14.4	51.7	88.2	-36.5	Peak	Vertical
*	10460.5	37.1	14.9	52.0	88.2	-36.2	Peak	Vertical
	10979.0	37.0	15.4	52.4	74.0	-21.6	Peak	Vertical
	11523.0	37.9	14.7	52.6	74.0	-21.4	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE20	Test Channel	189
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9738.0	36.0	14.1	50.1	88.2	-38.1	Peak	Horizontal
*	10571.0	35.7	15.1	50.8	88.2	-37.4	Peak	Horizontal
	10987.5	36.0	15.4	51.4	74.0	-22.6	Peak	Horizontal
	11582.5	37.0	14.4	51.4	74.0	-22.6	Peak	Horizontal
*	9814.5	36.2	14.5	50.7	88.2	-37.5	Peak	Vertical
*	10401.0	35.6	14.8	50.4	88.2	-37.8	Peak	Vertical
	11089.5	36.6	14.9	51.5	74.0	-22.5	Peak	Vertical
	11523.0	36.6	14.7	51.3	74.0	-22.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE20	Test Channel	213
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9831.5	35.5	14.4	49.9	88.2	-38.3	Peak	Horizontal
*	10367.0	35.3	14.6	49.9	88.2	-38.3	Peak	Horizontal
	10911.0	36.5	15.4	51.9	74.0	-22.1	Peak	Horizontal
	11582.5	37.0	14.4	51.4	74.0	-22.6	Peak	Horizontal
*	9933.5	36.0	14.3	50.3	88.2	-37.9	Peak	Vertical
*	10528.5	35.3	15.0	50.3	88.2	-37.9	Peak	Vertical
	10851.5	35.5	15.2	50.7	74.0	-23.3	Peak	Vertical
	11616.5	37.5	14.3	51.8	74.0	-22.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE20	Test Channel	229
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9763.5	35.4	14.1	49.5	88.2	-38.7	Peak	Horizontal
*	10061.0	35.8	14.0	49.8	88.2	-38.4	Peak	Horizontal
	10647.5	36.2	15.2	51.4	74.0	-22.6	Peak	Horizontal
	11480.5	36.6	14.7	51.3	74.0	-22.7	Peak	Horizontal
*	9831.5	35.3	14.4	49.7	88.2	-38.5	Peak	Vertical
*	10333.0	35.0	14.6	49.6	88.2	-38.6	Peak	Vertical
	11030.0	35.9	15.4	51.3	74.0	-22.7	Peak	Vertical
	11642.0	36.4	14.4	50.8	74.0	-23.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9789.0	35.3	13.9	49.2	88.2	-39.0	Peak	Horizontal
*	10503.0	35.7	14.9	50.6	88.2	-37.6	Peak	Horizontal
	10724.0	35.5	15.2	50.7	74.0	-23.3	Peak	Horizontal
	11548.5	36.7	14.7	51.4	74.0	-22.6	Peak	Horizontal
*	9967.5	35.5	14.1	49.6	88.2	-38.6	Peak	Vertical
*	10469.0	36.2	15.0	51.2	88.2	-37.0	Peak	Vertical
	10885.5	35.9	15.2	51.1	74.0	-22.9	Peak	Vertical
	11548.5	36.7	14.7	51.4	74.0	-22.6	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9789.0	35.6	13.9	49.5	88.2	-38.7	Peak	Horizontal
*	10384.0	35.6	14.7	50.3	88.2	-37.9	Peak	Horizontal
	11055.5	35.9	15.2	51.1	74.0	-22.9	Peak	Horizontal
	11633.5	36.5	14.4	50.9	74.0	-23.1	Peak	Horizontal
*	9857.0	36.6	14.3	50.9	88.2	-37.3	Peak	Vertical
*	10367.0	36.4	14.6	51.0	88.2	-37.2	Peak	Vertical
	11115.0	36.0	14.9	50.9	74.0	-23.1	Peak	Vertical
	11395.5	36.1	14.8	50.9	74.0	-23.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10001.5	35.7	14.1	49.8	88.2	-38.4	Peak	Horizontal
*	10324.5	35.7	14.5	50.2	88.2	-38.0	Peak	Horizontal
	10656.0	35.6	15.2	50.8	74.0	-23.2	Peak	Horizontal
	11455.0	35.7	14.8	50.5	74.0	-23.5	Peak	Horizontal
*	9908.0	35.6	14.3	49.9	88.2	-38.3	Peak	Vertical
*	10511.5	35.4	15.0	50.4	88.2	-37.8	Peak	Vertical
	10996.0	36.4	15.3	51.7	74.0	-22.3	Peak	Vertical
	11948.0	37.3	13.5	50.8	74.0	-23.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE40	Test Channel	187
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10052.5	35.6	14.0	49.6	88.2	-38.6	Peak	Horizontal
*	10435.0	35.4	14.8	50.2	88.2	-38.0	Peak	Horizontal
	11115.0	36.3	14.9	51.2	74.0	-22.8	Peak	Horizontal
	11514.5	36.6	14.8	51.4	74.0	-22.6	Peak	Horizontal
*	9823.0	35.8	14.7	50.5	88.2	-37.7	Peak	Vertical
*	10469.0	35.4	15.0	50.4	88.2	-37.8	Peak	Vertical
	11030.0	35.4	15.4	50.8	74.0	-23.2	Peak	Vertical
	11548.5	36.7	14.7	51.4	74.0	-22.6	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE40	Test Channel	195
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9840.0	35.4	14.1	49.5	88.2	-38.7	Peak	Horizontal
*	10358.5	35.1	14.6	49.7	88.2	-38.5	Peak	Horizontal
	10639.0	35.5	15.2	50.7	74.0	-23.3	Peak	Horizontal
	11506.0	37.0	14.9	51.9	74.0	-22.1	Peak	Horizontal
*	10018.5	35.2	14.0	49.2	88.2	-39.0	Peak	Vertical
*	10469.0	34.6	15.0	49.6	88.2	-38.6	Peak	Vertical
	10911.0	35.1	15.4	50.5	74.0	-23.5	Peak	Vertical
	11565.5	36.3	14.5	50.8	74.0	-23.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE40	Test Channel	211
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	35.8	14.5	50.3	88.2	-37.9	Peak	Horizontal
*	10545.5	34.9	15.0	49.9	88.2	-38.3	Peak	Horizontal
	10851.5	35.9	15.2	51.1	74.0	-22.9	Peak	Horizontal
	11455.0	36.0	14.8	50.8	74.0	-23.2	Peak	Horizontal
*	9831.5	34.8	14.4	49.2	88.2	-39.0	Peak	Vertical
*	10163.0	35.8	14.2	50.0	88.2	-38.2	Peak	Vertical
	11123.5	36.2	14.8	51.0	74.0	-23.0	Peak	Vertical
	11446.5	36.5	14.9	51.4	74.0	-22.6	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE40	Test Channel	227
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9959.0	35.2	14.0	49.2	88.2	-39.0	Peak	Horizontal
*	10239.5	34.8	14.3	49.1	88.2	-39.1	Peak	Horizontal
	11047.0	35.9	15.1	51.0	74.0	-23.0	Peak	Horizontal
	11378.5	36.4	14.8	51.2	74.0	-22.8	Peak	Horizontal
*	9738.0	35.3	14.1	49.4	88.2	-38.8	Peak	Vertical
*	9993.0	35.3	14.1	49.4	88.2	-38.8	Peak	Vertical
	11013.0	35.0	15.3	50.3	74.0	-23.7	Peak	Vertical
	11489.0	36.1	14.6	50.7	74.0	-23.3	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9950.5	35.5	14.0	49.5	88.2	-38.7	Peak	Horizontal
*	10469.0	34.7	15.0	49.7	88.2	-38.5	Peak	Horizontal
	10928.0	35.2	15.4	50.6	74.0	-23.4	Peak	Horizontal
	11531.5	35.9	14.7	50.6	74.0	-23.4	Peak	Horizontal
*	9823.0	35.1	14.7	49.8	88.2	-38.4	Peak	Vertical
*	10511.5	35.7	15.0	50.7	88.2	-37.5	Peak	Vertical
	11285.0	35.9	14.7	50.6	74.0	-23.4	Peak	Vertical
	11506.0	35.9	14.9	50.8	74.0	-23.2	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9840.0	35.0	14.1	49.1	88.2	-39.1	Peak	Horizontal
*	10409.5	35.0	14.7	49.7	88.2	-38.5	Peak	Horizontal
	10919.5	35.1	15.4	50.5	74.0	-23.5	Peak	Horizontal
	11599.5	36.3	14.4	50.7	74.0	-23.3	Peak	Horizontal
*	9908.0	35.4	14.3	49.7	88.2	-38.5	Peak	Vertical
*	10384.0	35.2	14.7	49.9	88.2	-38.3	Peak	Vertical
	10622.0	35.8	15.3	51.1	74.0	-22.9	Peak	Vertical
	11106.5	35.2	14.9	50.1	74.0	-23.9	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9976.0	35.8	14.2	50.0	88.2	-38.2	Peak	Horizontal
*	10469.0	35.6	15.0	50.6	88.2	-37.6	Peak	Horizontal
	10979.0	35.1	15.4	50.5	74.0	-23.5	Peak	Horizontal
	11897.0	38.1	13.4	51.5	74.0	-22.5	Peak	Horizontal
*	9823.0	34.9	14.7	49.6	88.2	-38.6	Peak	Vertical
*	10469.0	34.9	15.0	49.9	88.2	-38.3	Peak	Vertical
	11089.5	35.8	14.9	50.7	74.0	-23.3	Peak	Vertical
	11591.0	35.8	14.6	50.4	74.0	-23.6	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE80	Test Channel	183
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9772.0	35.0	14.2	49.2	88.2	-39.0	Peak	Horizontal
*	10392.5	34.5	14.7	49.2	88.2	-39.0	Peak	Horizontal
	10741.0	35.1	15.2	50.3	74.0	-23.7	Peak	Horizontal
	11446.5	35.8	14.9	50.7	74.0	-23.3	Peak	Horizontal
*	9823.0	34.7	14.7	49.4	88.2	-38.8	Peak	Vertical
*	10061.0	35.7	14.0	49.7	88.2	-38.5	Peak	Vertical
	11191.5	36.1	14.8	50.9	74.0	-23.1	Peak	Vertical
	11676.0	36.5	14.2	50.7	74.0	-23.3	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE80	Test Channel	199
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9916.5	35.1	14.4	49.5	88.2	-38.7	Peak	Horizontal
*	10503.0	35.5	14.9	50.4	88.2	-37.8	Peak	Horizontal
	10775.0	35.2	15.2	50.4	74.0	-23.6	Peak	Horizontal
	11455.0	35.9	14.8	50.7	74.0	-23.3	Peak	Horizontal
*	9746.5	35.9	14.0	49.9	88.2	-38.3	Peak	Vertical
*	9942.0	35.7	14.1	49.8	88.2	-38.4	Peak	Vertical
	11013.0	35.2	15.3	50.5	74.0	-23.5	Peak	Vertical
	11293.5	35.4	14.7	50.1	74.0	-23.9	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE80	Test Channel	215
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9678.5	35.7	13.9	49.6	88.2	-38.6	Peak	Horizontal
*	10163.0	35.5	14.2	49.7	88.2	-38.5	Peak	Horizontal
	11285.0	35.8	14.7	50.5	74.0	-23.5	Peak	Horizontal
	11497.5	36.0	14.7	50.7	74.0	-23.3	Peak	Horizontal
*	9925.0	34.9	14.5	49.4	88.2	-38.8	Peak	Vertical
*	10443.5	35.1	14.8	49.9	88.2	-38.3	Peak	Vertical
	11259.5	36.1	14.6	50.7	74.0	-23.3	Peak	Vertical
	11438.0	35.5	15.0	50.5	74.0	-23.5	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9780.5	35.6	14.0	49.6	88.2	-38.6	Peak	Horizontal
*	10341.5	34.6	14.6	49.2	88.2	-39.0	Peak	Horizontal
	10877.0	35.9	15.3	51.2	74.0	-22.8	Peak	Horizontal
	11582.5	36.0	14.4	50.4	74.0	-23.6	Peak	Horizontal
*	9967.5	35.9	14.1	50.0	88.2	-38.2	Peak	Vertical
*	10435.0	34.3	14.8	49.1	88.2	-39.1	Peak	Vertical
	11055.5	35.7	15.2	50.9	74.0	-23.1	Peak	Vertical
	11557.0	35.9	14.7	50.6	74.0	-23.4	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE160	Test Channel	175
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9797.5	36.0	14.1	50.1	88.2	-38.1	Peak	Horizontal
*	10554.0	36.0	15.0	51.0	88.2	-37.2	Peak	Horizontal
	11115.0	36.1	14.9	51.0	74.0	-23.0	Peak	Horizontal
	11548.5	36.1	14.7	50.8	74.0	-23.2	Peak	Horizontal
*	9857.0	36.7	14.3	51.0	88.2	-37.2	Peak	Vertical
*	10256.5	35.6	14.5	50.1	88.2	-38.1	Peak	Vertical
	10894.0	35.2	15.0	50.2	74.0	-23.8	Peak	Vertical
	11540.0	35.4	14.7	50.1	74.0	-23.9	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-05-15
Test Mode	802.11ax-HE160	Test Channel	207
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9636.0	35.8	13.7	49.5	88.2	-38.7	Peak	Horizontal
*	10511.5	35.3	15.0	50.3	88.2	-37.9	Peak	Horizontal
	10987.5	34.9	15.4	50.3	74.0	-23.7	Peak	Horizontal
	11871.5	36.2	13.5	49.7	74.0	-24.3	Peak	Horizontal
*	9797.5	35.1	14.1	49.2	88.2	-39.0	Peak	Vertical
*	10350.0	34.6	14.7	49.3	88.2	-38.9	Peak	Vertical
	10928.0	35.0	15.4	50.4	74.0	-23.6	Peak	Vertical
	12203.0	35.8	13.3	49.1	74.0	-24.9	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	117
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9857.0	34.8	14.3	49.1	88.2	-39.1	Peak	Horizontal
*	10248.0	35.6	14.4	50.0	88.2	-38.2	Peak	Horizontal
	10885.5	35.1	15.2	50.3	74.0	-23.7	Peak	Horizontal
	12041.5	35.9	13.6	49.5	74.0	-24.5	Peak	Horizontal
*	9729.5	35.1	14.0	49.1	88.2	-39.1	Peak	Vertical
*	10256.5	34.7	14.5	49.2	88.2	-39.0	Peak	Vertical
	10690.0	36.0	15.1	51.1	74.0	-22.9	Peak	Vertical
	11455.0	35.4	14.8	50.2	74.0	-23.8	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	153
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9967.5	35.8	14.1	49.9	88.2	-38.3	Peak	Horizontal
*	10418.0	34.9	14.7	49.6	88.2	-38.6	Peak	Horizontal
	10843.0	35.0	15.2	50.2	74.0	-23.8	Peak	Horizontal
	11557.0	35.4	14.7	50.1	74.0	-23.9	Peak	Horizontal
*	9925.0	34.9	14.5	49.4	88.2	-38.8	Peak	Vertical
*	10418.0	34.7	14.7	49.4	88.2	-38.8	Peak	Vertical
	10851.5	34.8	15.2	50.0	74.0	-24.0	Peak	Vertical
	11234.0	35.3	14.6	49.9	74.0	-24.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	181
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9831.5	34.9	14.4	49.3	88.2	-38.9	Peak	Horizontal
*	10367.0	34.7	14.6	49.3	88.2	-38.9	Peak	Horizontal
	11021.5	35.5	15.3	50.8	74.0	-23.2	Peak	Horizontal
	11990.5	35.7	13.5	49.2	74.0	-24.8	Peak	Horizontal
*	9840.0	35.1	14.1	49.2	88.2	-39.0	Peak	Vertical
*	10486.0	34.7	14.9	49.6	88.2	-38.6	Peak	Vertical
	10681.5	36.0	15.1	51.1	74.0	-22.9	Peak	Vertical
	12160.5	36.0	13.7	49.7	74.0	-24.3	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	185
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9967.5	35.2	14.1	49.3	88.2	-38.9	Peak	Horizontal
*	10401.0	34.8	14.8	49.6	88.2	-38.6	Peak	Horizontal
	10860.0	34.3	15.3	49.6	74.0	-24.4	Peak	Horizontal
	11472.0	34.8	14.8	49.6	74.0	-24.4	Peak	Horizontal
*	9746.5	35.2	14.0	49.2	88.2	-39.0	Peak	Vertical
*	10341.5	34.6	14.6	49.2	88.2	-39.0	Peak	Vertical
	10792.0	35.2	15.3	50.5	74.0	-23.5	Peak	Vertical
	11497.5	34.9	14.7	49.6	74.0	-24.4	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	189
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9967.5	35.1	14.1	49.2	88.2	-39.0	Peak	Horizontal
*	10341.5	35.0	14.6	49.6	88.2	-38.6	Peak	Horizontal
	10979.0	35.2	15.4	50.6	74.0	-23.4	Peak	Horizontal
	11514.5	34.6	14.8	49.4	74.0	-24.6	Peak	Horizontal
*	9933.5	36.1	14.3	50.4	88.2	-37.8	Peak	Vertical
*	10384.0	34.7	14.7	49.4	88.2	-38.8	Peak	Vertical
	10877.0	34.6	15.3	49.9	74.0	-24.1	Peak	Vertical
	11446.5	34.7	14.9	49.6	74.0	-24.4	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	213
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9976.0	35.9	14.2	50.1	88.2	-38.1	Peak	Horizontal
*	10222.5	34.8	14.2	49.0	88.2	-39.2	Peak	Horizontal
	10843.0	33.9	15.2	49.1	74.0	-24.9	Peak	Horizontal
	11591.0	34.4	14.6	49.0	74.0	-25.0	Peak	Horizontal
*	9729.5	35.2	14.0	49.2	88.2	-39.0	Peak	Vertical
*	10010.0	35.0	14.1	49.1	88.2	-39.1	Peak	Vertical
	10919.5	34.6	15.4	50.0	74.0	-24.0	Peak	Vertical
	11123.5	35.4	14.8	50.2	74.0	-23.8	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT20	Test Channel	229
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9738.0	34.8	14.1	48.9	88.2	-39.3	Peak	Horizontal
*	10511.5	34.5	15.0	49.5	88.2	-38.7	Peak	Horizontal
	10911.0	34.5	15.4	49.9	74.0	-24.1	Peak	Horizontal
	11327.5	35.0	14.5	49.5	74.0	-24.5	Peak	Horizontal
*	9738.0	35.2	14.1	49.3	88.2	-38.9	Peak	Vertical
*	10409.5	34.9	14.7	49.6	88.2	-38.6	Peak	Vertical
	10911.0	34.4	15.4	49.8	74.0	-24.2	Peak	Vertical
	11276.5	34.9	14.7	49.6	74.0	-24.4	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	123
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9738.0	35.0	14.1	49.1	88.2	-39.1	Peak	Horizontal
*	10341.5	34.5	14.6	49.1	88.2	-39.1	Peak	Horizontal
	10911.0	34.5	15.4	49.9	74.0	-24.1	Peak	Horizontal
	11650.5	34.9	14.3	49.2	74.0	-24.8	Peak	Horizontal
*	9755.0	35.1	13.9	49.0	88.2	-39.2	Peak	Vertical
*	10477.5	34.9	15.0	49.9	88.2	-38.3	Peak	Vertical
	10826.0	35.6	15.1	50.7	74.0	-23.3	Peak	Vertical
	11591.0	35.0	14.6	49.6	74.0	-24.4	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	147
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9814.5	33.8	14.5	48.3	88.2	-39.9	Peak	Horizontal
*	10163.0	34.8	14.2	49.0	88.2	-39.2	Peak	Horizontal
	10656.0	34.8	15.2	50.0	74.0	-24.0	Peak	Horizontal
	11072.5	34.9	15.1	50.0	74.0	-24.0	Peak	Horizontal
*	9746.5	34.9	14.0	48.9	88.2	-39.3	Peak	Vertical
*	10409.5	34.3	14.7	49.0	88.2	-39.2	Peak	Vertical
	10894.0	35.2	15.0	50.2	74.0	-23.8	Peak	Vertical
	11540.0	34.6	14.7	49.3	74.0	-24.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	179
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9806.0	34.8	14.4	49.2	88.2	-39.0	Peak	Horizontal
*	10256.5	34.3	14.5	48.8	88.2	-39.4	Peak	Horizontal
	10919.5	34.8	15.4	50.2	74.0	-23.8	Peak	Horizontal
	11021.5	34.6	15.3	49.9	74.0	-24.1	Peak	Horizontal
*	9976.0	34.6	14.2	48.8	88.2	-39.4	Peak	Vertical
*	10528.5	34.3	15.0	49.3	88.2	-38.9	Peak	Vertical
	10919.5	34.7	15.4	50.1	74.0	-23.9	Peak	Vertical
	11786.5	36.1	13.6	49.7	74.0	-24.3	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	187
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9882.5	35.4	14.1	49.5	88.2	-38.7	Peak	Horizontal
*	10137.5	35.2	14.0	49.2	88.2	-39.0	Peak	Horizontal
	11115.0	34.4	14.9	49.3	74.0	-24.7	Peak	Horizontal
	11667.5	34.6	14.2	48.8	74.0	-25.2	Peak	Horizontal
*	9814.5	33.9	14.5	48.4	88.2	-39.8	Peak	Vertical
*	10341.5	34.1	14.6	48.7	88.2	-39.5	Peak	Vertical
	10741.0	35.2	15.2	50.4	74.0	-23.6	Peak	Vertical
	11599.5	35.2	14.4	49.6	74.0	-24.4	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	195
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9823.0	34.6	14.7	49.3	88.2	-38.9	Peak	Horizontal
*	10494.5	34.4	14.9	49.3	88.2	-38.9	Peak	Horizontal
	11268.0	35.4	14.7	50.1	74.0	-23.9	Peak	Horizontal
	11480.5	35.0	14.7	49.7	74.0	-24.3	Peak	Horizontal
*	9857.0	34.2	14.3	48.5	88.2	-39.7	Peak	Vertical
*	10307.5	34.7	14.4	49.1	88.2	-39.1	Peak	Vertical
	10605.0	35.1	15.2	50.3	74.0	-23.7	Peak	Vertical
	11225.5	34.7	14.7	49.4	74.0	-24.6	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	211
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9797.5	35.2	14.1	49.3	88.2	-38.9	Peak	Horizontal
*	10520.0	36.5	15.1	51.6	88.2	-36.6	Peak	Horizontal
	10928.0	34.4	15.4	49.8	74.0	-24.2	Peak	Horizontal
	11531.5	35.5	14.7	50.2	74.0	-23.8	Peak	Horizontal
*	9916.5	34.5	14.4	48.9	88.2	-39.3	Peak	Vertical
*	10120.5	35.3	14.2	49.5	88.2	-38.7	Peak	Vertical
	10817.5	35.0	15.1	50.1	74.0	-23.9	Peak	Vertical
	11013.0	34.1	15.3	49.4	74.0	-24.6	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT40	Test Channel	227
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	34.4	14.5	48.9	88.2	-39.3	Peak	Horizontal
*	10341.5	34.6	14.6	49.2	88.2	-39.0	Peak	Horizontal
	10656.0	34.8	15.2	50.0	74.0	-24.0	Peak	Horizontal
	10987.5	34.6	15.4	50.0	74.0	-24.0	Peak	Horizontal
*	9823.0	33.9	14.7	48.6	88.2	-39.6	Peak	Vertical
*	10214.0	34.6	14.2	48.8	88.2	-39.4	Peak	Vertical
	10851.5	34.2	15.2	49.4	74.0	-24.6	Peak	Vertical
	11557.0	34.6	14.7	49.3	74.0	-24.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	135
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9916.5	34.0	14.4	48.4	88.2	-39.8	Peak	Horizontal
*	10435.0	34.2	14.8	49.0	88.2	-39.2	Peak	Horizontal
	10962.0	34.4	15.2	49.6	74.0	-24.4	Peak	Horizontal
	11633.5	34.6	14.4	49.0	74.0	-25.0	Peak	Horizontal
*	9840.0	34.9	14.1	49.0	88.2	-39.2	Peak	Vertical
*	10511.5	34.9	15.0	49.9	88.2	-38.3	Peak	Vertical
	10987.5	34.2	15.4	49.6	74.0	-24.4	Peak	Vertical
	11888.5	35.5	13.5	49.0	74.0	-25.0	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	151
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9738.0	35.9	14.1	50.0	88.2	-38.2	Peak	Horizontal
*	9967.5	35.9	14.1	50.0	88.2	-38.2	Peak	Horizontal
	10724.0	35.1	15.2	50.3	74.0	-23.7	Peak	Horizontal
	10962.0	35.9	15.2	51.1	74.0	-22.9	Peak	Horizontal
*	9916.5	34.6	14.4	49.0	88.2	-39.2	Peak	Vertical
*	10520.0	34.4	15.1	49.5	88.2	-38.7	Peak	Vertical
	10724.0	34.4	15.2	49.6	74.0	-24.4	Peak	Vertical
	11004.5	34.9	15.3	50.2	74.0	-23.8	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	167
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9865.5	34.1	14.3	48.4	88.2	-39.8	Peak	Horizontal
*	10588.0	34.6	15.2	49.8	88.2	-38.4	Peak	Horizontal
	10979.0	34.4	15.4	49.8	74.0	-24.2	Peak	Horizontal
	11302.0	34.4	14.7	49.1	74.0	-24.9	Peak	Horizontal
*	9831.5	34.3	14.4	48.7	88.2	-39.5	Peak	Vertical
*	10596.5	34.9	15.2	50.1	88.2	-38.1	Peak	Vertical
	10902.5	34.7	15.1	49.8	74.0	-24.2	Peak	Vertical
	11514.5	34.3	14.8	49.1	74.0	-24.9	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	183
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9636.0	33.5	13.7	47.2	88.2	-41.0	Peak	Horizontal
*	10486.0	34.6	14.9	49.5	88.2	-38.7	Peak	Horizontal
	10911.0	34.7	15.4	50.1	74.0	-23.9	Peak	Horizontal
	11939.5	36.2	13.6	49.8	74.0	-24.2	Peak	Horizontal
*	9831.5	34.4	14.4	48.8	88.2	-39.4	Peak	Vertical
*	10554.0	34.0	15.0	49.0	88.2	-39.2	Peak	Vertical
	10885.5	34.1	15.2	49.3	74.0	-24.7	Peak	Vertical
	11540.0	34.2	14.7	48.9	74.0	-25.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	199
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9848.5	34.6	14.2	48.8	88.2	-39.4	Peak	Horizontal
*	10273.5	34.6	14.5	49.1	88.2	-39.1	Peak	Horizontal
	11038.5	34.6	15.2	49.8	74.0	-24.2	Peak	Horizontal
	11625.0	35.1	14.3	49.4	74.0	-24.6	Peak	Horizontal
*	9916.5	34.5	14.4	48.9	88.2	-39.3	Peak	Vertical
*	10418.0	34.3	14.7	49.0	88.2	-39.2	Peak	Vertical
	10962.0	35.0	15.2	50.2	74.0	-23.8	Peak	Vertical
	11497.5	34.8	14.7	49.5	74.0	-24.5	Peak	Vertical

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

Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT80	Test Channel	215
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9746.5	34.6	14.0	48.6	88.2	-39.6	Peak	Horizontal
*	10520.0	34.6	15.1	49.7	88.2	-38.5	Peak	Horizontal
	11021.5	35.1	15.3	50.4	74.0	-23.6	Peak	Horizontal
	11540.0	35.0	14.7	49.7	74.0	-24.3	Peak	Horizontal
*	9857.0	34.3	14.3	48.6	88.2	-39.6	Peak	Vertical
*	10333.0	34.6	14.6	49.2	88.2	-39.0	Peak	Vertical
	11030.0	34.4	15.4	49.8	74.0	-24.2	Peak	Vertical
	12050.0	35.4	13.6	49.0	74.0	-25.0	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT160	Test Channel	143
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9746.5	35.0	14.0	49.0	88.2	-39.2	Peak	Horizontal
*	10469.0	33.9	15.0	48.9	88.2	-39.3	Peak	Horizontal
	10928.0	34.1	15.4	49.5	74.0	-24.5	Peak	Horizontal
	11489.0	34.8	14.6	49.4	74.0	-24.6	Peak	Horizontal
*	9823.0	35.0	14.7	49.7	88.2	-38.5	Peak	Vertical
*	10520.0	34.0	15.1	49.1	88.2	-39.1	Peak	Vertical
	10919.5	34.4	15.4	49.8	74.0	-24.2	Peak	Vertical
	11769.5	35.5	13.5	49.0	74.0	-25.0	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT160	Test Channel	175
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	34.1	14.5	48.6	88.2	-39.6	Peak	Horizontal
*	10418.0	34.8	14.7	49.5	88.2	-38.7	Peak	Horizontal
	10817.5	35.0	15.1	50.1	74.0	-23.9	Peak	Horizontal
	11038.5	34.3	15.2	49.5	74.0	-24.5	Peak	Horizontal
*	9772.0	34.0	14.2	48.2	88.2	-40.0	Peak	Vertical
*	10129.0	34.4	14.3	48.7	88.2	-39.5	Peak	Vertical
	10911.0	34.6	15.4	50.0	74.0	-24.0	Peak	Vertical
	11684.5	35.1	14.2	49.3	74.0	-24.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT160	Test Channel	207
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	34.5	14.5	49.0	88.2	-39.2	Peak	Horizontal
*	10554.0	34.8	15.0	49.8	88.2	-38.4	Peak	Horizontal
	10928.0	34.3	15.4	49.7	74.0	-24.3	Peak	Horizontal
	11591.0	34.4	14.6	49.0	74.0	-25.0	Peak	Horizontal
*	9908.0	35.5	14.3	49.8	88.2	-38.4	Peak	Vertical
*	10520.0	34.2	15.1	49.3	88.2	-38.9	Peak	Vertical
	10860.0	34.1	15.3	49.4	74.0	-24.6	Peak	Vertical
	11625.0	34.7	14.3	49.0	74.0	-25.0	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT320-1	Test Channel	159
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9942.0	35.2	14.1	49.3	88.2	-38.9	Peak	Horizontal
*	10409.5	34.8	14.7	49.5	88.2	-38.7	Peak	Horizontal
	10817.5	35.8	15.1	50.9	74.0	-23.1	Peak	Horizontal
	11837.5	35.6	13.6	49.2	74.0	-24.8	Peak	Horizontal
*	9857.0	34.1	14.3	48.4	88.2	-39.8	Peak	Vertical
*	10341.5	33.9	14.6	48.5	88.2	-39.7	Peak	Vertical
	10928.0	35.3	15.4	50.7	74.0	-23.3	Peak	Vertical
	11897.0	35.9	13.4	49.3	74.0	-24.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + 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	2024-06-15
Test Mode	802.11be-EHT320-2	Test Channel	191
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9772.0	35.2	14.2	49.4	88.2	-38.8	Peak	Horizontal
*	10333.0	34.6	14.6	49.2	88.2	-39.0	Peak	Horizontal
	10953.5	34.8	15.3	50.1	74.0	-23.9	Peak	Horizontal
	11353.0	35.3	14.7	50.0	74.0	-24.0	Peak	Horizontal
*	9967.5	34.8	14.1	48.9	88.2	-39.3	Peak	Vertical
*	10409.5	34.0	14.7	48.7	88.2	-39.5	Peak	Vertical
	10987.5	34.5	15.4	49.9	74.0	-24.1	Peak	Vertical
	11999.0	35.6	13.5	49.1	74.0	-24.9	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

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Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9823.0	32.4	13.4	45.8	88.2	-42.4	Peak	Horizontal
	11378.5	29.6	17.2	46.8	74.0	-27.2	Peak	Horizontal
	12169.0	31.4	17.0	48.4	74.0	-25.6	Peak	Horizontal
*	12993.5	29.2	17.4	46.6	88.2	-41.6	Peak	Horizontal
*	10035.5	33.0	13.6	46.6	88.2	-41.6	Peak	Vertical
	11693.0	31.1	17.3	48.4	74.0	-25.6	Peak	Vertical
	12585.5	31.4	16.5	47.9	74.0	-26.1	Peak	Vertical
*	12959.5	29.9	17.3	47.2	88.2	-41.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10358.5	32.2	14.7	46.9	88.2	-41.3	Peak	Horizontal
	11659.0	30.7	17.6	48.3	74.0	-25.7	Peak	Horizontal
	12237.0	30.2	17.0	47.2	74.0	-26.8	Peak	Horizontal
*	12925.5	31.0	17.0	48.0	88.2	-40.2	Peak	Horizontal
*	10129.0	32.3	13.8	46.1	88.2	-42.1	Peak	Vertical
	11497.5	31.2	17.4	48.6	74.0	-25.4	Peak	Vertical
	12169.0	32.2	17.0	49.2	74.0	-24.8	Peak	Vertical
*	12985.0	29.8	17.5	47.3	88.2	-40.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10129.0	31.7	13.8	45.5	88.2	-42.7	Peak	Horizontal
	11123.5	32.3	16.2	48.5	74.0	-25.5	Peak	Horizontal
	12271.0	30.4	17.0	47.4	74.0	-26.6	Peak	Horizontal
*	13010.5	29.0	17.2	46.2	88.2	-42.0	Peak	Horizontal
*	10035.5	32.0	13.6	45.6	88.2	-42.6	Peak	Vertical
	11038.5	31.7	16.0	47.7	74.0	-26.3	Peak	Vertical
	12016.0	30.8	16.5	47.3	74.0	-26.7	Peak	Vertical
*	14940.0	32.9	19.2	52.1	88.2	-36.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10086.5	33.4	13.4	46.8	88.2	-41.4	Peak	Horizontal
	11463.5	31.1	17.3	48.4	74.0	-25.6	Peak	Horizontal
	11965.0	30.5	16.9	47.4	74.0	-26.6	Peak	Horizontal
*	12993.5	30.1	17.4	47.5	88.2	-40.7	Peak	Horizontal
*	10231.0	29.8	14.1	43.9	88.2	-44.3	Peak	Vertical
	11370.0	31.3	17.1	48.4	74.0	-25.6	Peak	Vertical
	12058.5	30.0	16.8	46.8	74.0	-27.2	Peak	Vertical
*	13129.5	28.9	18.0	46.9	88.2	-41.3	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10375.5	33.0	14.8	47.8	88.2	-40.4	Peak	Horizontal
	11735.5	31.9	17.4	49.3	74.0	-24.7	Peak	Horizontal
	12177.5	29.9	17.1	47.0	74.0	-27.0	Peak	Horizontal
*	13070.0	29.8	17.6	47.4	88.2	-40.8	Peak	Horizontal
*	10350.0	32.1	14.7	46.8	88.2	-41.4	Peak	Vertical
	10979.0	31.5	16.2	47.7	74.0	-26.3	Peak	Vertical
	11888.5	30.5	17.0	47.5	74.0	-26.5	Peak	Vertical
*	13070.0	29.3	17.6	46.9	88.2	-41.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9721.0	32.1	13.4	45.5	88.2	-42.7	Peak	Horizontal
	11021.5	32.0	16.3	48.3	74.0	-25.7	Peak	Horizontal
	12118.0	30.5	17.2	47.7	74.0	-26.3	Peak	Horizontal
*	13129.5	29.1	18.0	47.1	88.2	-41.1	Peak	Horizontal
*	10231.0	30.1	14.1	44.2	88.2	-44.0	Peak	Vertical
	11548.5	31.3	17.3	48.6	74.0	-25.4	Peak	Vertical
	12373.0	31.0	16.9	47.9	74.0	-26.1	Peak	Vertical
*	14141.0	32.2	19.8	52.0	88.2	-36.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10103.5	33.5	13.5	47.0	88.2	-41.2	Peak	Horizontal
	10945.0	31.0	16.1	47.1	74.0	-26.9	Peak	Horizontal
	11888.5	31.3	17.0	48.3	74.0	-25.7	Peak	Horizontal
*	14438.5	32.0	19.7	51.7	88.2	-36.5	Peak	Horizontal
*	9925.0	31.8	13.4	45.2	88.2	-43.0	Peak	Vertical
	10690.0	32.8	15.6	48.4	74.0	-25.6	Peak	Vertical
	12075.5	31.9	16.9	48.8	74.0	-25.2	Peak	Vertical
*	12917.0	31.0	17.1	48.1	88.2	-40.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9729.5	33.1	13.4	46.5	88.2	-41.7	Peak	Horizontal
	11565.5	31.0	17.4	48.4	74.0	-25.6	Peak	Horizontal
	12135.0	29.8	17.0	46.8	74.0	-27.2	Peak	Horizontal
*	13010.5	29.8	17.2	47.0	88.2	-41.2	Peak	Horizontal
*	9899.5	31.8	13.5	45.3	88.2	-42.9	Peak	Vertical
	11098.0	31.7	16.7	48.4	74.0	-25.6	Peak	Vertical
	11897.0	31.4	17.1	48.5	74.0	-25.5	Peak	Vertical
*	12985.0	30.1	17.5	47.6	88.2	-40.6	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10027.0	33.3	13.5	46.8	88.2	-41.4	Peak	Horizontal
	11659.0	31.7	17.6	49.3	74.0	-24.7	Peak	Horizontal
	12288.0	31.2	17.0	48.2	74.0	-25.8	Peak	Horizontal
*	13036.0	29.6	17.2	46.8	88.2	-41.4	Peak	Horizontal
*	10103.5	33.0	13.5	46.5	88.2	-41.7	Peak	Vertical
	11438.0	31.1	17.0	48.1	74.0	-25.9	Peak	Vertical
	12092.5	31.3	17.0	48.3	74.0	-25.7	Peak	Vertical
*	13146.5	31.1	18.0	49.1	88.2	-39.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10197.0	32.3	14.1	46.4	88.2	-41.8	Peak	Horizontal
	11259.5	31.9	17.0	48.9	74.0	-25.1	Peak	Horizontal
	12228.5	30.9	17.1	48.0	74.0	-26.0	Peak	Horizontal
*	12976.5	30.9	17.5	48.4	88.2	-39.8	Peak	Horizontal
*	10137.5	32.2	13.7	45.9	88.2	-42.3	Peak	Vertical
	11089.5	31.8	16.7	48.5	74.0	-25.5	Peak	Vertical
	11650.5	31.2	17.6	48.8	74.0	-25.2	Peak	Vertical
*	12942.5	31.4	17.1	48.5	88.2	-39.7	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10078.0	31.2	13.4	44.6	88.2	-43.6	Peak	Horizontal
	11625.0	31.9	17.3	49.2	74.0	-24.8	Peak	Horizontal
	12271.0	29.3	17.0	46.3	74.0	-27.7	Peak	Horizontal
*	13121.0	29.5	17.8	47.3	88.2	-40.9	Peak	Horizontal
*	9933.5	32.5	13.4	45.9	88.2	-42.3	Peak	Vertical
	11659.0	31.7	17.6	49.3	74.0	-24.7	Peak	Vertical
	12177.5	31.1	17.1	48.2	74.0	-25.8	Peak	Vertical
*	13027.5	29.2	17.2	46.4	88.2	-41.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
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 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9950.5	32.2	13.5	45.7	88.2	-42.5	Peak	Horizontal
	11276.5	32.1	16.8	48.9	74.0	-25.1	Peak	Horizontal
	12109.5	31.4	17.2	48.6	74.0	-25.4	Peak	Horizontal
*	13146.5	32.2	18.0	50.2	88.2	-38.0	Peak	Horizontal
*	10171.5	30.5	13.7	44.2	88.2	-44.0	Peak	Vertical
	11157.5	31.6	16.7	48.3	74.0	-25.7	Peak	Vertical
	12007.5	30.3	16.5	46.8	74.0	-27.2	Peak	Vertical
*	13121.0	30.6	17.8	48.4	88.2	-39.8	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT20	Test Channel	1
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10282.0	32.3	14.6	46.9	88.2	-41.3	Peak	Horizontal
	11557.0	31.1	17.4	48.5	74.0	-25.5	Peak	Horizontal
	12058.5	31.6	16.8	48.4	74.0	-25.6	Peak	Horizontal
*	12959.5	31.2	17.3	48.5	88.2	-39.7	Peak	Horizontal
*	10027.0	33.1	13.5	46.6	88.2	-41.6	Peak	Vertical
	11616.5	31.6	17.1	48.7	74.0	-25.3	Peak	Vertical
	12254.0	31.5	17.0	48.5	74.0	-25.5	Peak	Vertical
*	12874.5	31.2	17.5	48.7	88.2	-39.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT20	Test Channel	49
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9908.0	32.8	13.4	46.2	88.2	-42.0	Peak	Horizontal
	10953.5	32.7	15.9	48.6	74.0	-25.4	Peak	Horizontal
	11718.5	31.4	17.5	48.9	74.0	-25.1	Peak	Horizontal
*	12883.0	31.1	17.4	48.5	88.2	-39.7	Peak	Horizontal
*	10035.5	32.4	13.6	46.0	88.2	-42.2	Peak	Vertical
	11370.0	30.2	17.1	47.3	74.0	-26.7	Peak	Vertical
	11693.0	32.3	17.3	49.6	74.0	-24.4	Peak	Vertical
*	13019.0	31.0	17.2	48.2	88.2	-40.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT20	Test Channel	93
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10120.5	32.1	13.7	45.8	88.2	-42.4	Peak	Horizontal
	11599.5	31.6	16.9	48.5	74.0	-25.5	Peak	Horizontal
	12279.5	30.9	17.0	47.9	74.0	-26.1	Peak	Horizontal
*	12976.5	30.1	17.5	47.6	88.2	-40.6	Peak	Horizontal
*	9993.0	31.4	13.3	44.7	88.2	-43.5	Peak	Vertical
	11523.0	31.7	17.1	48.8	74.0	-25.2	Peak	Vertical
	12347.5	30.9	16.9	47.8	74.0	-26.2	Peak	Vertical
*	13070.0	28.4	17.6	46.0	88.2	-42.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT40	Test Channel	3
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10375.5	32.1	14.8	46.9	88.2	-41.3	Peak	Horizontal
	11480.5	31.0	17.4	48.4	74.0	-25.6	Peak	Horizontal
	11948.0	29.7	17.0	46.7	74.0	-27.3	Peak	Horizontal
*	13010.5	30.3	17.2	47.5	88.2	-40.7	Peak	Horizontal
*	9738.0	33.0	13.4	46.4	88.2	-41.8	Peak	Vertical
	11557.0	31.3	17.4	48.7	74.0	-25.3	Peak	Vertical
	12220.0	29.6	17.2	46.8	74.0	-27.2	Peak	Vertical
*	13112.5	30.3	17.8	48.1	88.2	-40.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT40	Test Channel	51
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10299.0	31.1	14.6	45.7	88.2	-42.5	Peak	Horizontal
	11582.5	31.3	17.2	48.5	74.0	-25.5	Peak	Horizontal
	12126.5	30.5	17.1	47.6	74.0	-26.4	Peak	Horizontal
*	12968.0	29.4	17.5	46.9	88.2	-41.3	Peak	Horizontal
*	10180.0	32.0	13.8	45.8	88.2	-42.4	Peak	Vertical
	11591.0	31.0	17.0	48.0	74.0	-26.0	Peak	Vertical
	12220.0	28.8	17.2	46.0	74.0	-28.0	Peak	Vertical
*	13070.0	27.4	17.6	45.0	88.2	-43.2	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT40	Test Channel	91
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10061.0	33.4	13.5	46.9	88.2	-41.3	Peak	Horizontal
	10987.5	32.2	16.4	48.6	74.0	-25.4	Peak	Horizontal
	12024.5	30.5	16.6	47.1	74.0	-26.9	Peak	Horizontal
*	12891.5	28.3	17.3	45.6	88.2	-42.6	Peak	Horizontal
*	10435.0	32.1	15.0	47.1	88.2	-41.1	Peak	Vertical
	11251.0	30.5	17.1	47.6	74.0	-26.4	Peak	Vertical
	12271.0	29.9	17.0	46.9	74.0	-27.1	Peak	Vertical
*	13010.5	27.9	17.2	45.1	88.2	-43.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT80	Test Channel	7
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10307.5	32.0	14.7	46.7	88.2	-41.5	Peak	Horizontal
	11081.0	31.5	16.7	48.2	74.0	-25.8	Peak	Horizontal
	12449.5	31.1	16.3	47.4	74.0	-26.6	Peak	Horizontal
*	13155.0	29.9	17.9	47.8	88.2	-40.4	Peak	Horizontal
*	9746.5	33.6	13.3	46.9	88.2	-41.3	Peak	Vertical
	10996.0	30.5	16.5	47.0	74.0	-27.0	Peak	Vertical
	11667.5	30.5	17.4	47.9	74.0	-26.1	Peak	Vertical
*	12900.0	29.5	17.2	46.7	88.2	-41.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT80	Test Channel	55
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	9925.0	32.3	13.4	45.7	88.2	-42.5	Peak	Horizontal
	11489.0	30.4	17.5	47.9	74.0	-26.1	Peak	Horizontal
	12288.0	29.9	17.0	46.9	74.0	-27.1	Peak	Horizontal
*	14183.5	32.1	19.4	51.5	88.2	-36.7	Peak	Horizontal
*	9840.0	33.1	13.3	46.4	88.2	-41.8	Peak	Vertical
	11727.0	30.9	17.5	48.4	74.0	-25.6	Peak	Vertical
	12381.5	29.6	16.8	46.4	74.0	-27.6	Peak	Vertical
*	13010.5	27.9	17.2	45.1	88.2	-43.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT80	Test Channel	87
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10452.0	32.2	15.0	47.2	88.2	-41.0	Peak	Horizontal
	11336.0	30.6	17.3	47.9	74.0	-26.1	Peak	Horizontal
	11897.0	29.4	17.1	46.5	74.0	-27.5	Peak	Horizontal
*	13019.0	27.5	17.2	44.7	88.2	-43.5	Peak	Horizontal
*	10044.0	33.2	13.6	46.8	88.2	-41.4	Peak	Vertical
	11251.0	31.5	17.1	48.6	74.0	-25.4	Peak	Vertical
	12109.5	31.2	17.2	48.4	74.0	-25.6	Peak	Vertical
*	13070.0	29.2	17.6	46.8	88.2	-41.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT160	Test Channel	15
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10044.0	32.9	13.6	46.5	88.2	-41.7	Peak	Horizontal
	11089.5	32.2	16.7	48.9	74.0	-25.1	Peak	Horizontal
	11803.5	31.8	17.5	49.3	74.0	-24.7	Peak	Horizontal
*	12951.0	30.1	17.2	47.3	88.2	-40.9	Peak	Horizontal
	11361.5	31.7	17.1	48.8	74.0	-25.2	Peak	Vertical
	11829.0	31.7	17.4	49.1	74.0	-24.9	Peak	Vertical
*	12874.5	30.4	17.5	47.9	88.2	-40.3	Peak	Vertical
*	14914.5	33.1	19.1	52.2	88.2	-36.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT160	Test Channel	47
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10290.5	33.1	14.6	47.7	88.2	-40.5	Peak	Horizontal
	11540.0	31.0	17.3	48.3	74.0	-25.7	Peak	Horizontal
	12305.0	32.1	16.9	49.0	74.0	-25.0	Peak	Horizontal
*	13070.0	28.9	17.6	46.5	88.2	-41.7	Peak	Horizontal
*	10188.5	33.1	13.9	47.0	88.2	-41.2	Peak	Vertical
	11157.5	31.6	16.7	48.3	74.0	-25.7	Peak	Vertical
	11633.5	31.1	17.4	48.5	74.0	-25.5	Peak	Vertical
*	13104.0	29.5	17.6	47.1	88.2	-41.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT160	Test Channel	79
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10239.5	32.7	14.1	46.8	88.2	-41.4	Peak	Horizontal
	11234.0	31.0	16.8	47.8	74.0	-26.2	Peak	Horizontal
	11752.5	31.9	17.1	49.0	74.0	-25.0	Peak	Horizontal
*	13027.5	30.4	17.2	47.6	88.2	-40.6	Peak	Horizontal
*	10069.5	32.3	13.5	45.8	88.2	-42.4	Peak	Vertical
	11463.5	31.4	17.3	48.7	74.0	-25.3	Peak	Vertical
	11948.0	30.1	17.0	47.1	74.0	-26.9	Peak	Vertical
*	12959.5	30.5	17.3	47.8	88.2	-40.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT320	Test Channel	31
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10273.5	31.9	14.4	46.3	88.2	-41.9	Peak	Horizontal
	10851.5	32.6	16.0	48.6	74.0	-25.4	Peak	Horizontal
	12169.0	30.6	17.0	47.6	74.0	-26.4	Peak	Horizontal
*	12891.5	29.0	17.3	46.3	88.2	-41.9	Peak	Horizontal
*	10001.5	33.2	13.3	46.5	88.2	-41.7	Peak	Vertical
	11072.5	31.6	16.4	48.0	74.0	-26.0	Peak	Vertical
	11659.0	30.5	17.6	48.1	74.0	-25.9	Peak	Vertical
*	13044.5	29.8	17.3	47.1	88.2	-41.1	Peak	Vertical
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions. Note 2: Measure Level (dBμV/m) = Reading Level (dBμV) + Factor (dB/m) Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB)								

Product	ACCESS POINT	Test Engineer	Carl Jiang
Test Site	WZ-AC2	Test Date	2024-04-29 ~ 2024-05-09
Test Mode	802.11be-EHT320	Test Channel	63
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20 dB below limit line within 1-18 GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	10078.0	32.5	13.4	45.9	88.2	-42.3	Peak	Horizontal
	11472.0	31.8	17.4	49.2	74.0	-24.8	Peak	Horizontal
	12067.0	30.3	16.8	47.1	74.0	-26.9	Peak	Horizontal
*	13095.5	28.6	17.6	46.2	88.2	-42.0	Peak	Horizontal
*	10197.0	31.8	14.1	45.9	88.2	-42.3	Peak	Vertical
	10877.0	32.3	16.0	48.3	74.0	-25.7	Peak	Vertical
	11667.5	31.5	17.4	48.9	74.0	-25.1	Peak	Vertical
*	12985.0	29.0	17.5	46.5	88.2	-41.7	Peak	Vertical

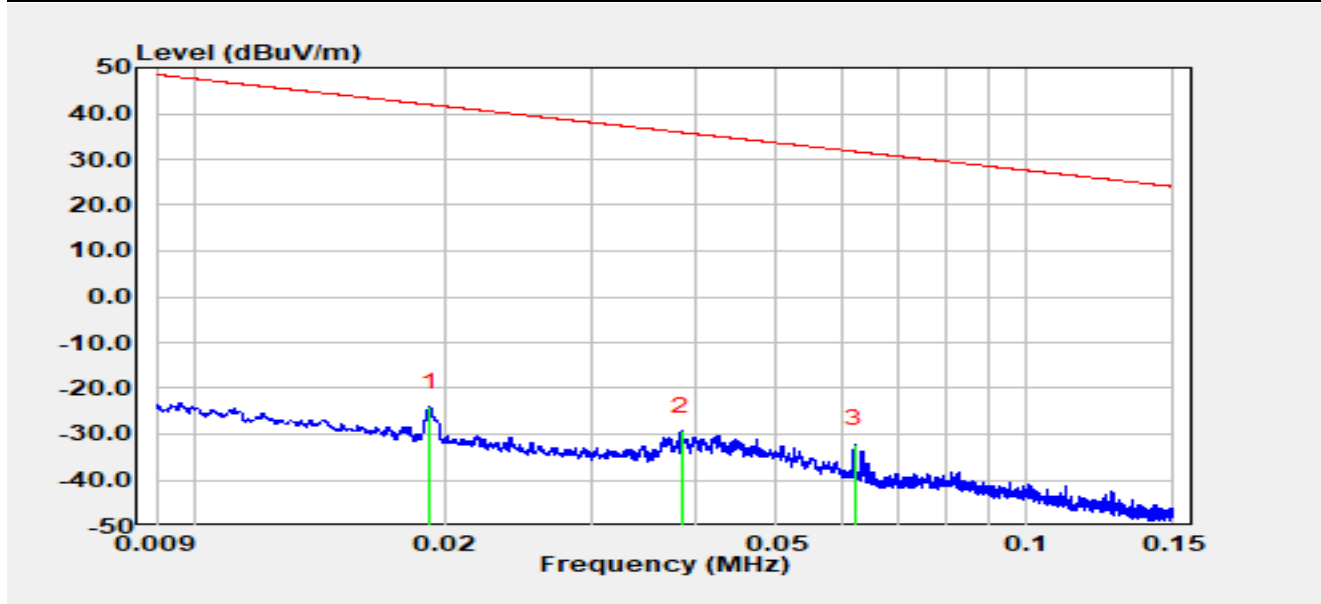
Note 1: “*” is not in restricted band, its limit is -27 dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2 dB to the Limit of -27 dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

The Result of Radiated Emission for 9 kHz ~ 30 MHz:

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Coaxial
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		

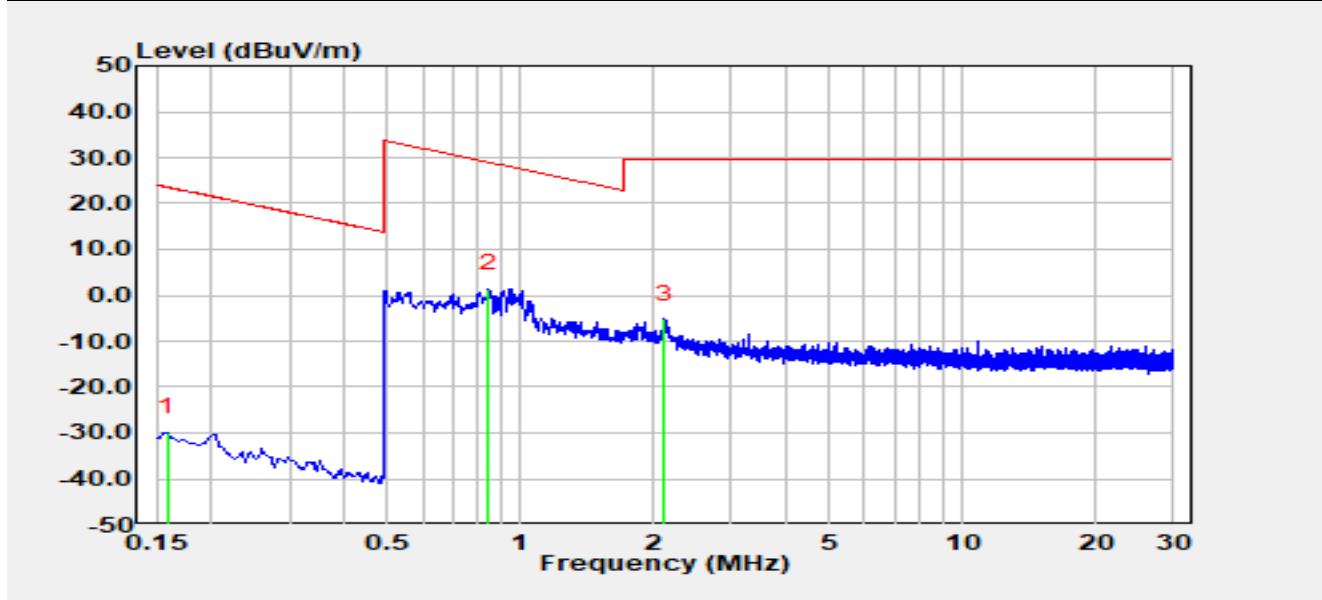


No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		0.02	36.71	-60.68	-23.97	-65.92	41.94	Peak
2		0.04	31.70	-60.96	-29.26	-65.15	35.89	Peak
3	*	0.06	28.82	-61.08	-32.26	-64.00	31.74	Peak

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) + 40log(d1/d2) (dB), d1 = 3 m, d2 = 300 m (9 kHz - 490 kHz) or 30 m (490 kHz - 30 MHz).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Coaxial
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		

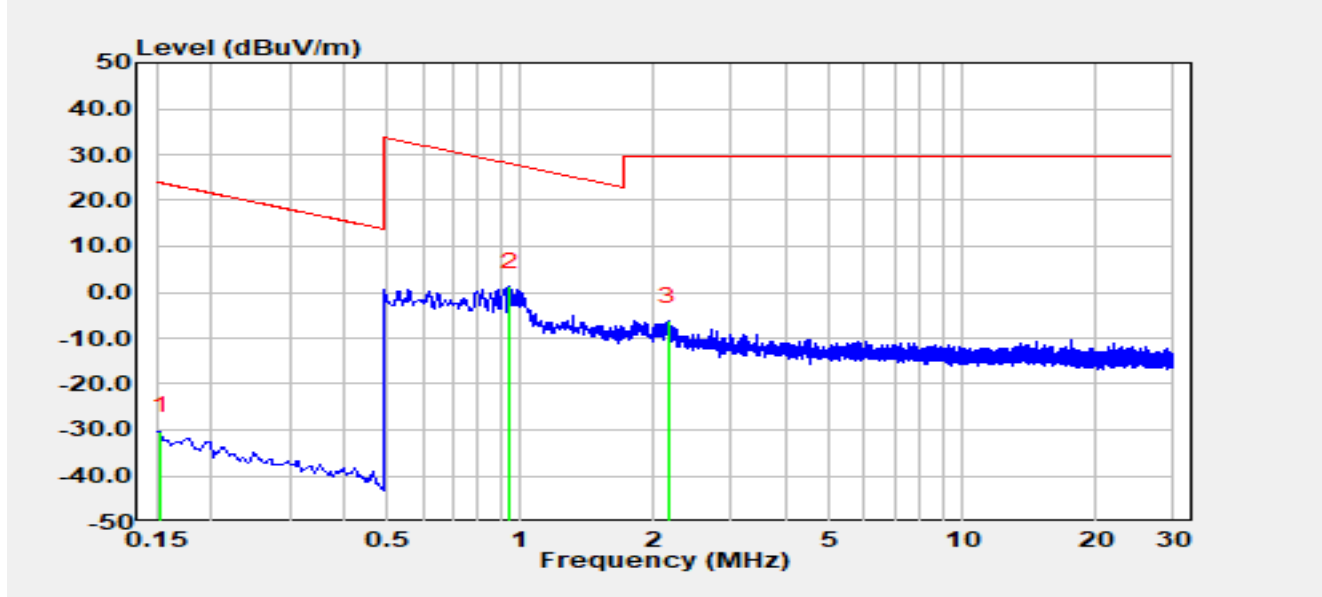


No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		0.16	31.36	-61.26	-29.89	-53.46	23.57	Peak
2	*	0.85	22.55	-21.08	1.47	-27.60	29.07	Peak
3		2.12	15.65	-20.91	-5.26	-34.76	29.50	Peak

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) + 40log(d1/d2) (dB), d1 = 3 m, d2 = 300 m (9 kHz - 490 kHz) or 30 m (490 kHz - 30 MHz).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Coplanar
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		

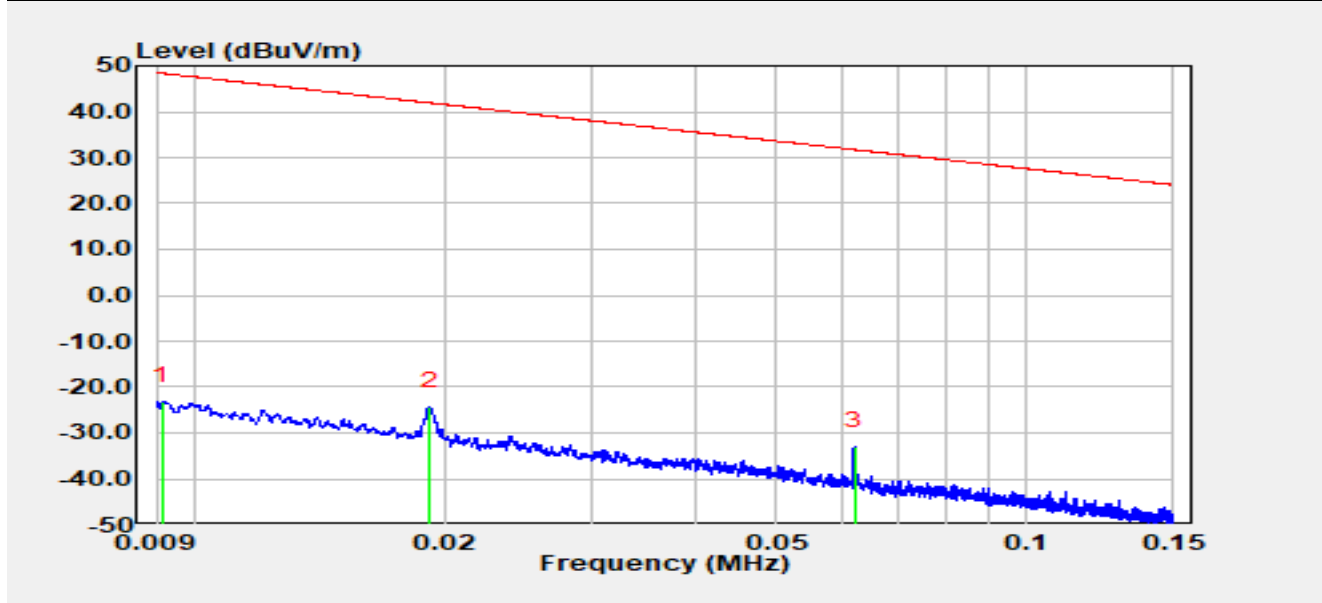


No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		0.15	30.91	-61.25	-30.34	-54.25	23.91	Peak
2	*	0.95	22.28	-21.06	1.21	-26.88	28.09	Peak
3		2.16	14.64	-20.91	-6.27	-35.77	29.50	Peak

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) + 40log(d1/d2) (dB), d1 = 3 m, d2 = 300 m (9 kHz - 490 kHz) or 30 m (490 kHz - 30 MHz).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Coplanar
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		



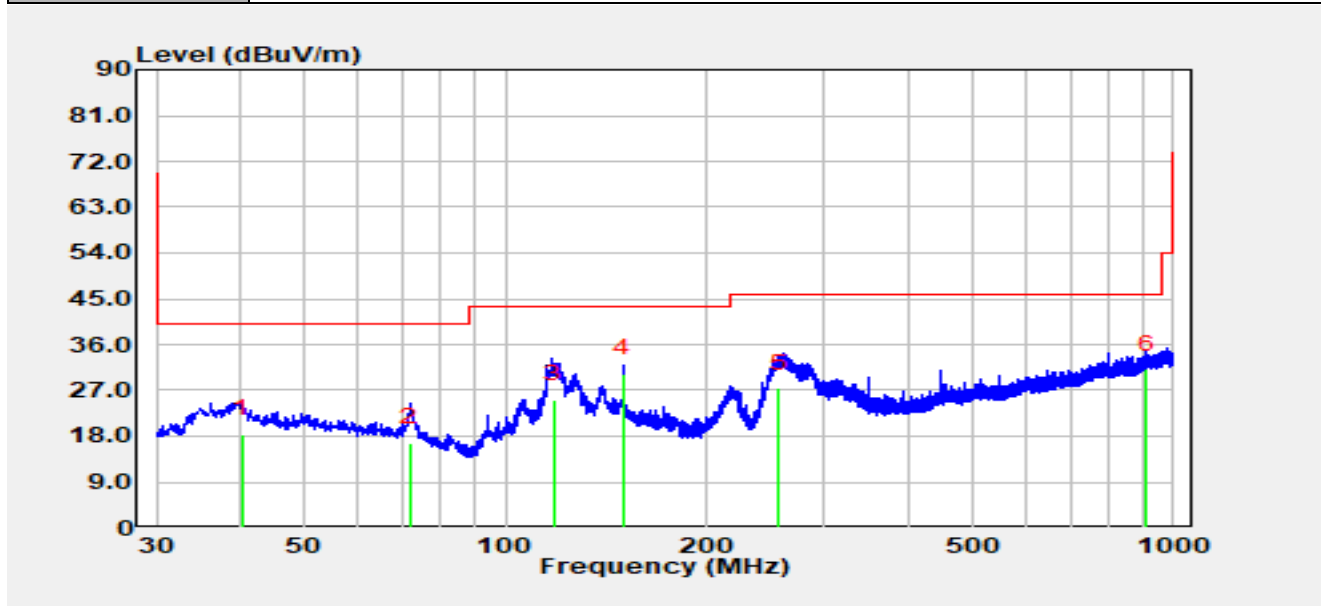
No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		0.01	36.52	-59.70	-23.18	-71.53	48.35	Peak
2		0.02	36.40	-60.68	-24.28	-66.22	41.93	Peak
3	*	0.06	28.15	-61.08	-32.93	-64.67	31.74	Peak

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) + 40log(d1/d2) (dB), d1 = 3 m, d2 = 300 m (9 kHz - 490 kHz) or 30 m (490 kHz - 30 MHz).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

The Result of Radiated Emission for 30 MHz ~ 1 GHz:

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE (3m)	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Horizontal
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		

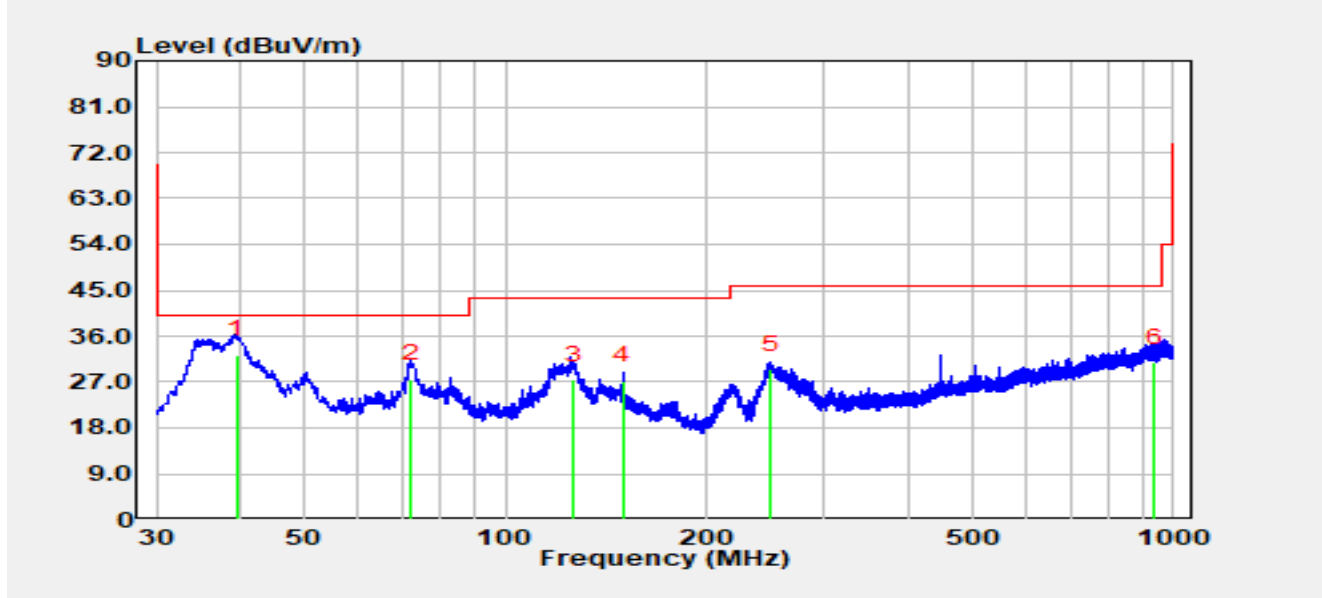


No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		40.34	0.56	17.82	18.38	-21.62	40.00	QP
2		72.01	1.09	15.58	16.67	-23.33	40.00	QP
3		118.10	9.09	16.06	25.16	-18.34	43.50	QP
4	*	150.01	12.09	18.18	30.27	-13.23	43.50	QP
5		256.44	10.54	16.86	27.40	-18.60	46.00	QP
6		913.19	1.36	29.77	31.14	-14.86	46.00	QP

Notes:

1. “ * ” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

Site	WZ-AC1	Test Date	2025-12-05
Temperature	20.0 °C	Humidity	30.1%
Limit	FCC_Part 15.209_RSE (3m)	Test Engineer	Ajin Fan
Test Voltage	AC 120 V/60 Hz	Polarity	Vertical
Test Mode	Transmit by 802.11be-EHT320 6265 MHz		



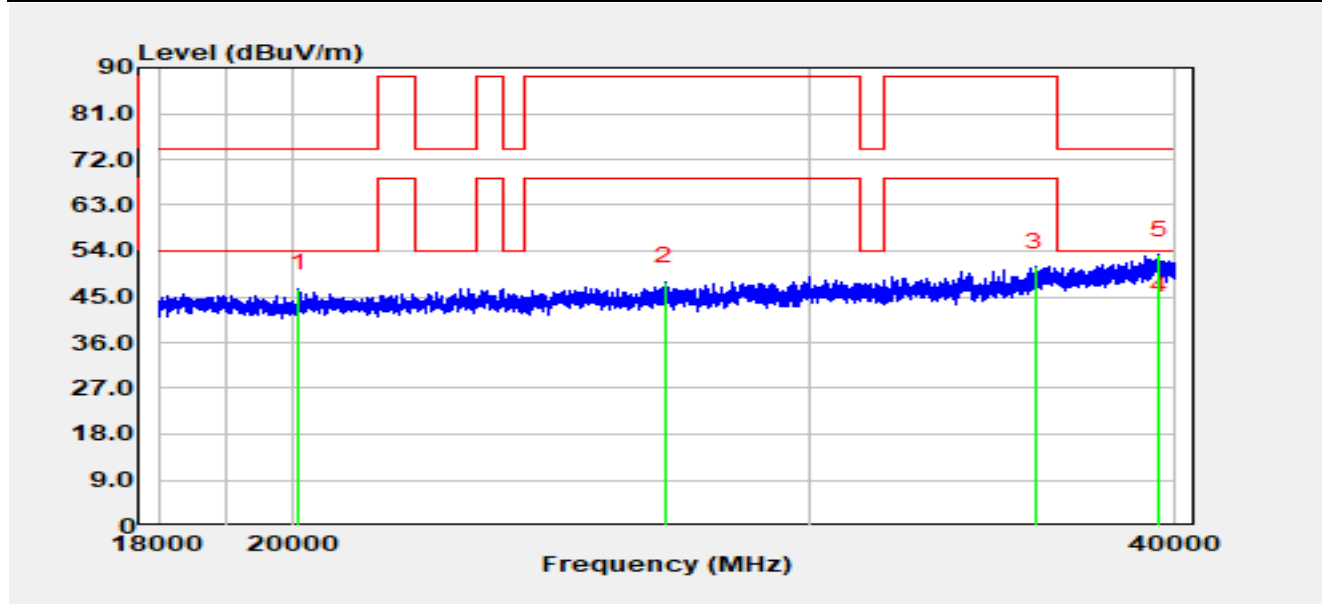
No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1	*	39.50	14.63	17.70	32.33	-7.67	40.00	QP
2		72.05	11.99	15.57	27.56	-12.44	40.00	QP
3		126.71	10.78	16.64	27.42	-16.08	43.50	QP
4		150.00	9.02	18.18	27.19	-16.31	43.50	QP
5		249.99	12.89	16.59	29.48	-16.52	46.00	QP
6		935.40	1.04	29.70	30.74	-15.26	46.00	QP

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

The Result of Radiated Emission for 18 ~ 40 GHz:

Site	WZ-AC2	Test Date	2025-12-05
Temperature	23.8 °C	Humidity	26%
Limit	FCC_Part 15.407_RSE (3m)	Test Engineer	Jerry Lu
Test Voltage	AC 120 V/60 Hz	Polarity	Horizontal
Test Mode	Transmit by 802.11be-EHT320 at 6285 MHz		

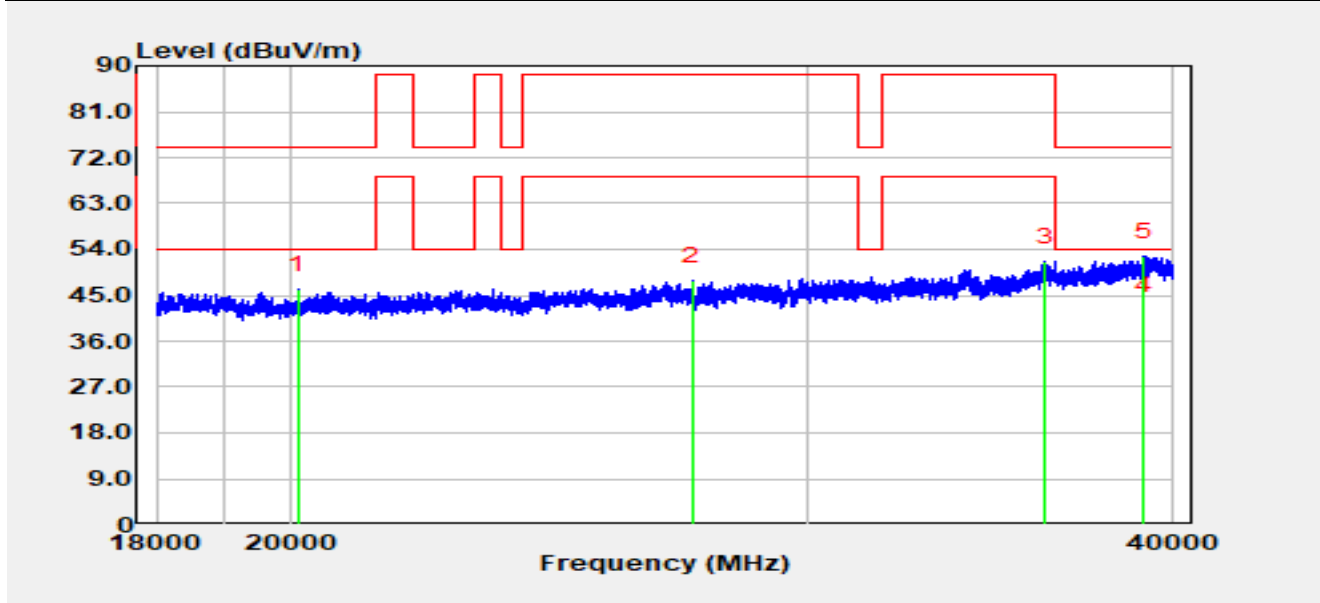


No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		20096.60	55.71	-9.11	46.60	-27.40	74.00	Peak
2		26800.00	53.25	-5.23	48.02	-40.18	88.20	Peak
3		35846.40	56.22	-5.40	50.82	-37.38	88.20	Peak
4	*	39474.20	42.53	-0.17	42.36	-11.64	54.00	Average
5		39474.20	53.37	-0.17	53.20	-20.80	74.00	Peak

Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) - AMP (dB).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

Site	WZ-AC2	Test Date	2025-12-05
Temperature	23.8 °C	Humidity	26%
Limit	FCC_Part 15.407_RSE (3m)	Test Engineer	Jerry Lu
Test Voltage	AC 120 V/60 Hz	Polarity	Vertical
Test Mode	Transmit by 802.11be-EHT320 at 6285 MHz		



No	Mark	Frequency (MHz)	Reading (dBμV)	C.F (dB/m)	Measurement (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector
1		20112.00	55.01	-8.91	46.10	-27.90	74.00	Peak
2		27418.20	53.83	-6.04	47.79	-40.41	88.20	Peak
3		36176.40	56.31	-4.76	51.56	-36.64	88.20	Peak
4	*	39067.20	43.61	-1.51	42.10	-11.90	54.00	Average
5		39067.20	54.11	-1.51	52.60	-21.40	74.00	Peak

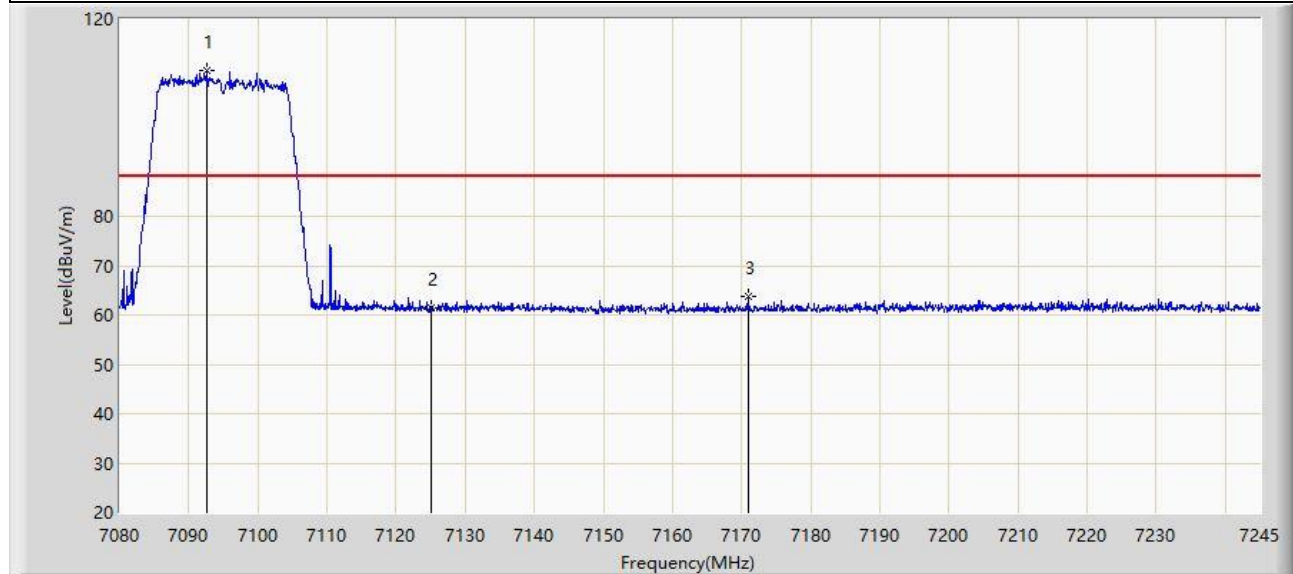
Notes:

1. “*” indicates the worst-case emission level observed during the measurement.
2. C.F (dB/m) = Antenna Factor (dB/m) + Cable Loss (dB) - AMP (dB).
3. Measurement (dBμV/m) = Reading (dBμV) + C.F (dB/m).

A.9 Radiated Restricted Band Edge Test Result

Group 3 Radio 2 HB

Site: WZ-AC1	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095 MHz	



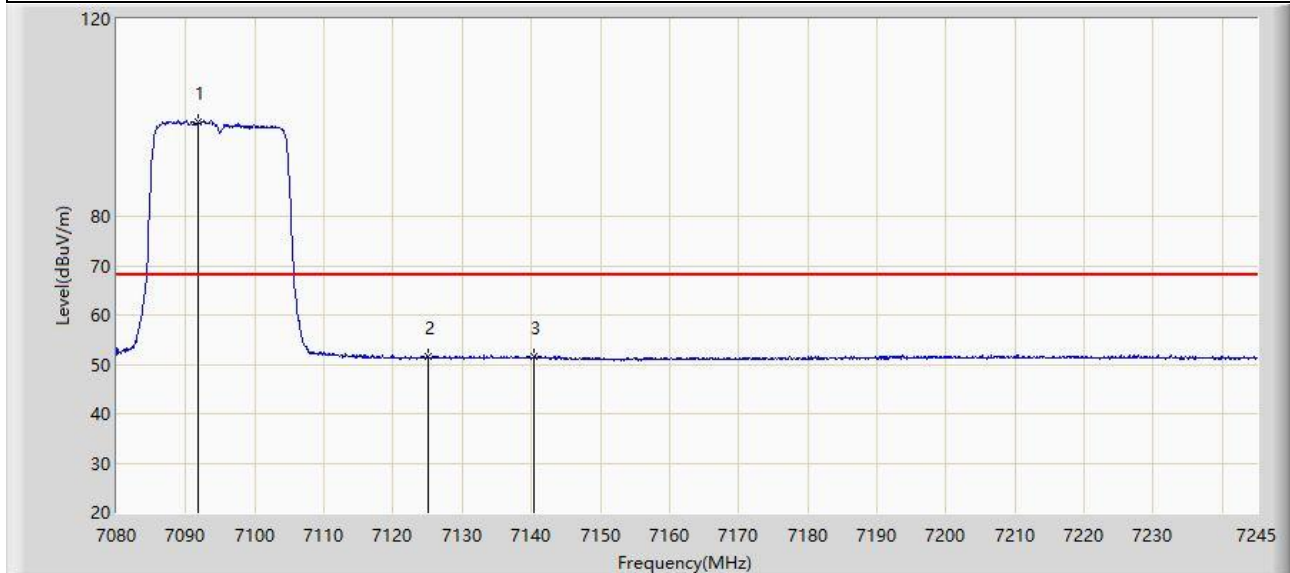
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7092.705	109.423	100.917	N/A	N/A	8.506	PK
2		7125.000	61.343	52.582	-26.857	88.200	8.762	PK
3	*	7170.915	63.740	55.045	-24.460	88.200	8.695	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095 MHz	



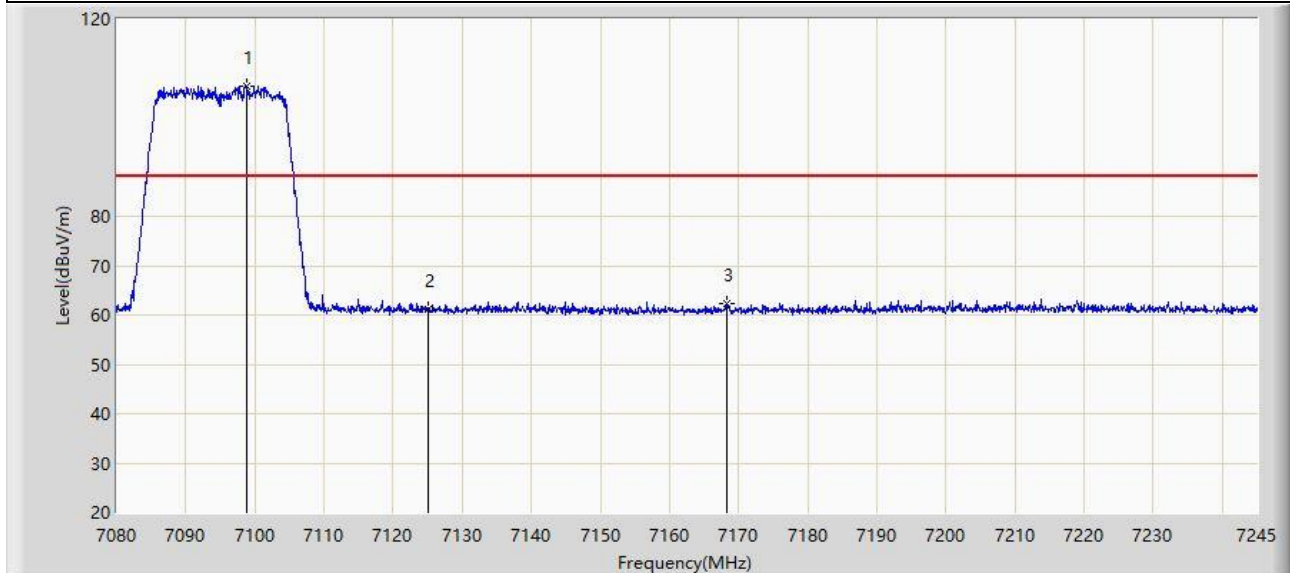
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7091.797	99.053	90.567	N/A	N/A	8.487	AV
2		7125.000	51.481	42.720	-16.719	68.200	8.762	AV
3	*	7140.473	51.523	42.689	-16.677	68.200	8.834	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095 MHz	



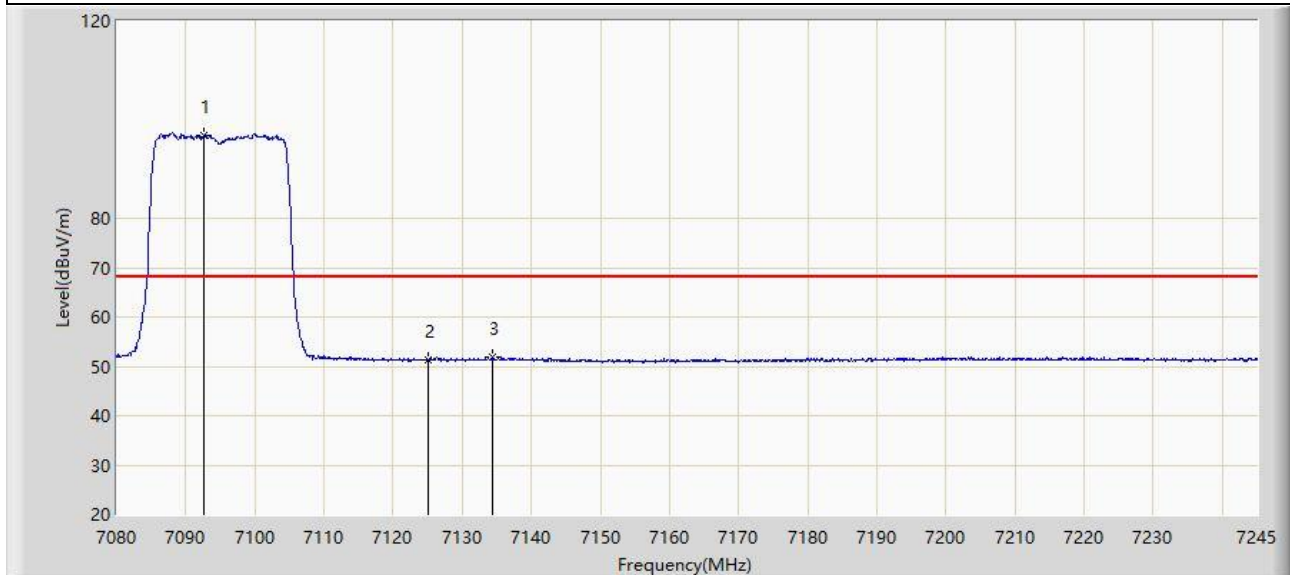
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7098.810	106.240	97.597	N/A	N/A	8.643	PK
2		7125.000	61.070	52.309	-27.130	88.200	8.762	PK
3	*	7168.275	62.393	53.707	-25.807	88.200	8.686	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095 MHz	



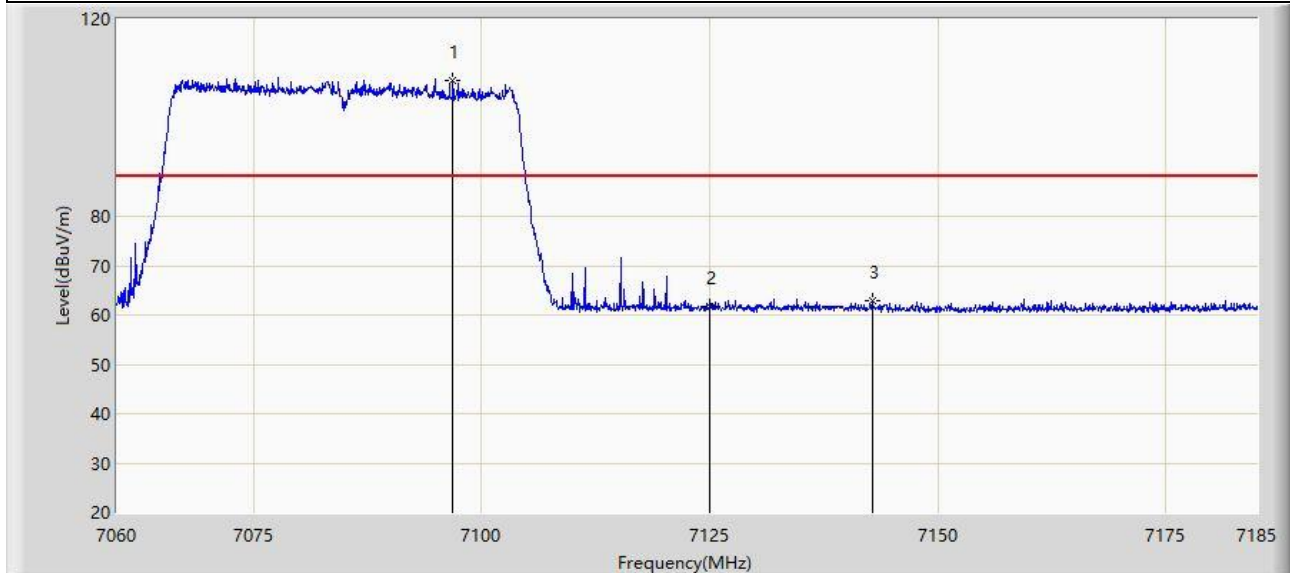
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7092.705	96.866	88.360	N/A	N/A	8.506	AV
2		7125.000	51.181	42.420	-17.019	68.200	8.762	AV
3	*	7134.368	51.799	42.948	-16.401	68.200	8.851	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085 MHz	



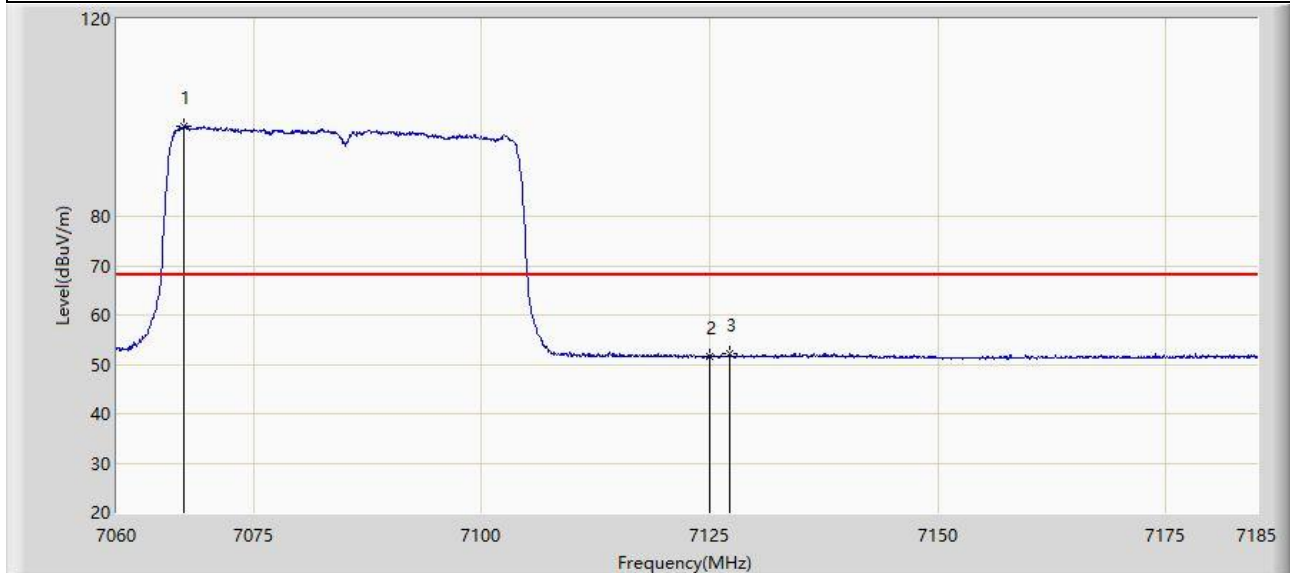
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7096.875	107.584	98.984	N/A	N/A	8.600	PK
2		7125.000	61.739	52.978	-26.461	88.200	8.762	PK
3	*	7142.812	62.860	54.062	-25.340	88.200	8.798	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085 MHz	



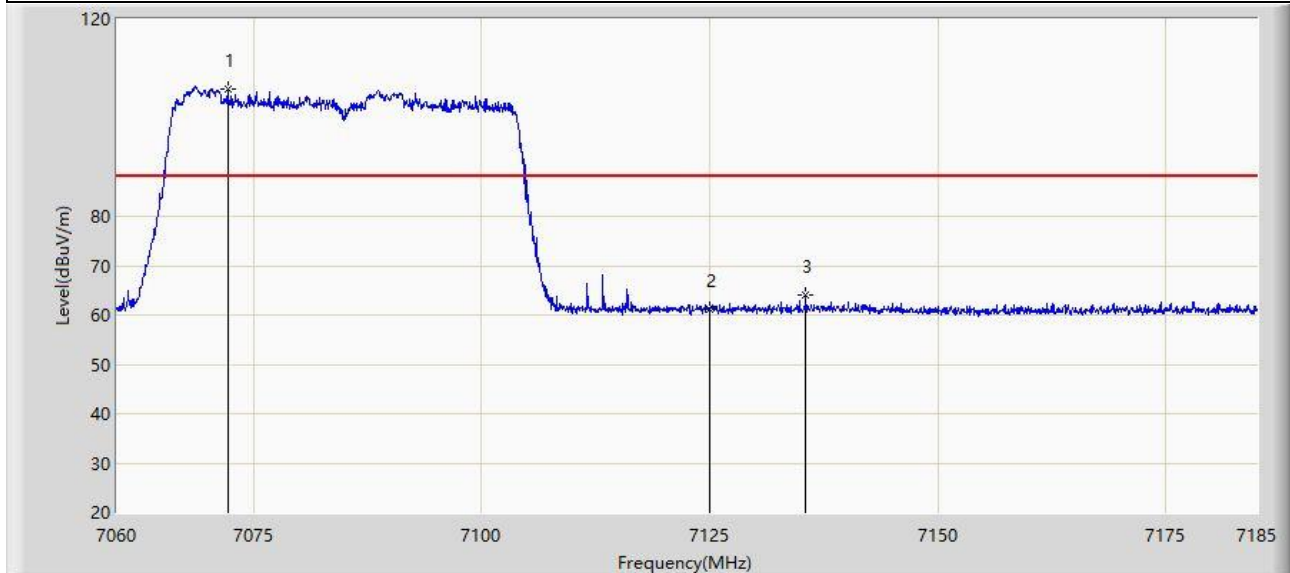
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7067.375	98.322	89.827	N/A	N/A	8.494	AV
2		7125.000	51.718	42.957	-16.482	68.200	8.762	AV
3	*	7127.250	52.193	43.428	-16.007	68.200	8.765	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085 MHz	



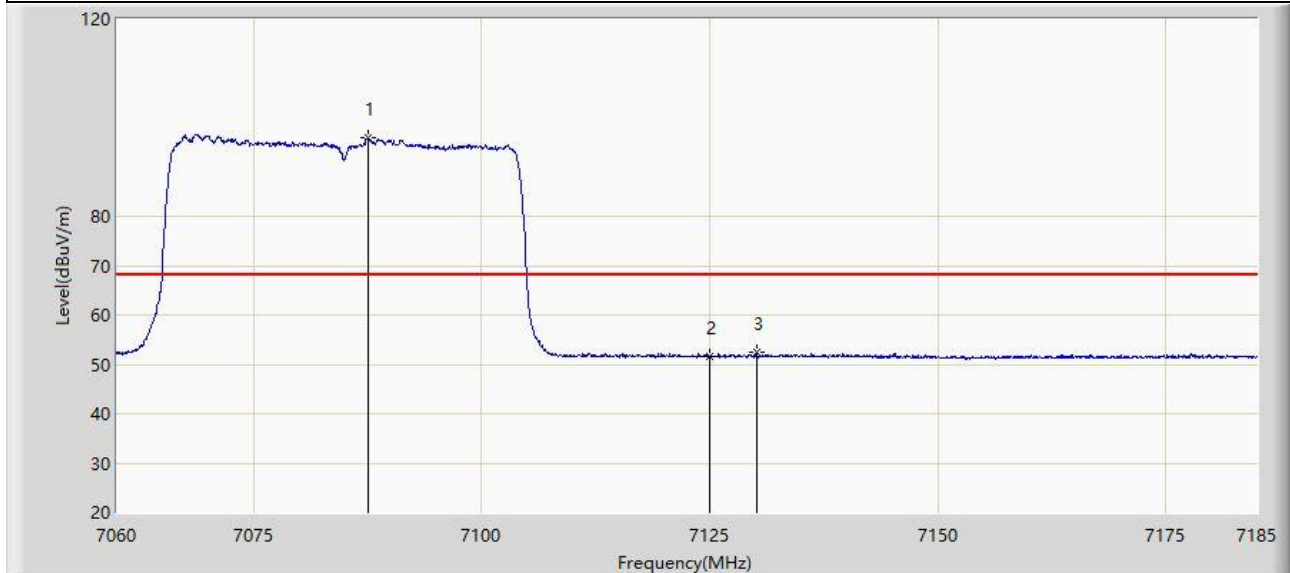
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7072.187	105.817	97.353	N/A	N/A	8.464	PK
2		7125.000	61.065	52.304	-27.135	88.200	8.762	PK
3	*	7135.562	64.018	55.151	-24.182	88.200	8.867	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085 MHz	



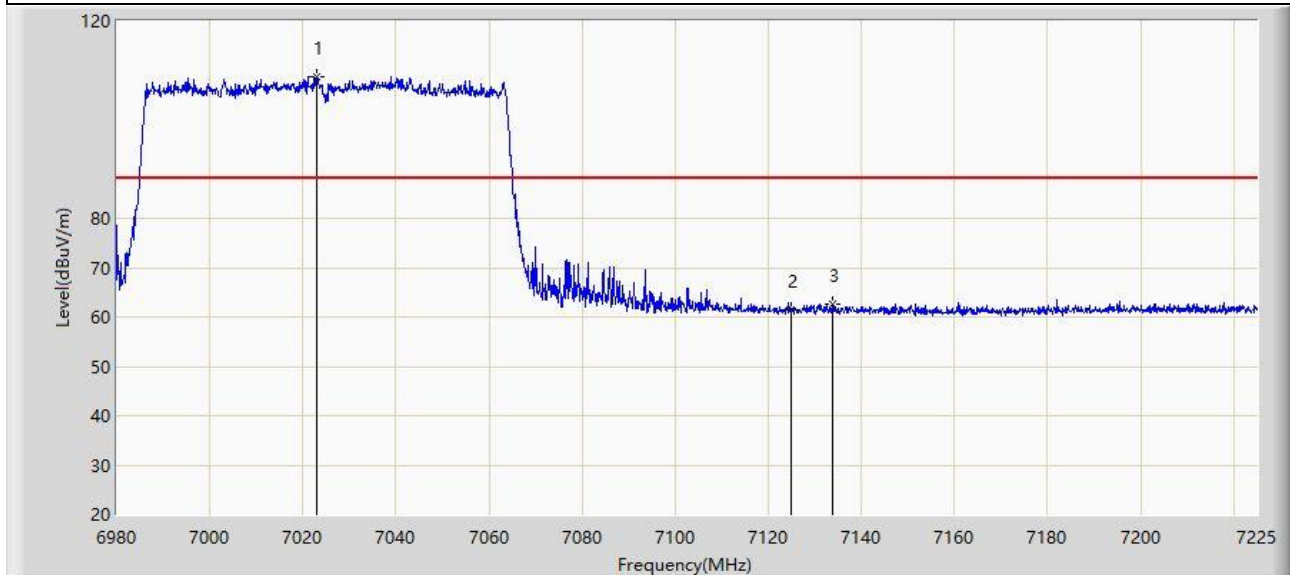
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7087.562	95.981	87.583	N/A	N/A	8.398	AV
2		7125.000	51.509	42.748	-16.691	68.200	8.762	AV
3	*	7130.187	52.529	43.735	-15.671	68.200	8.794	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025 MHz	



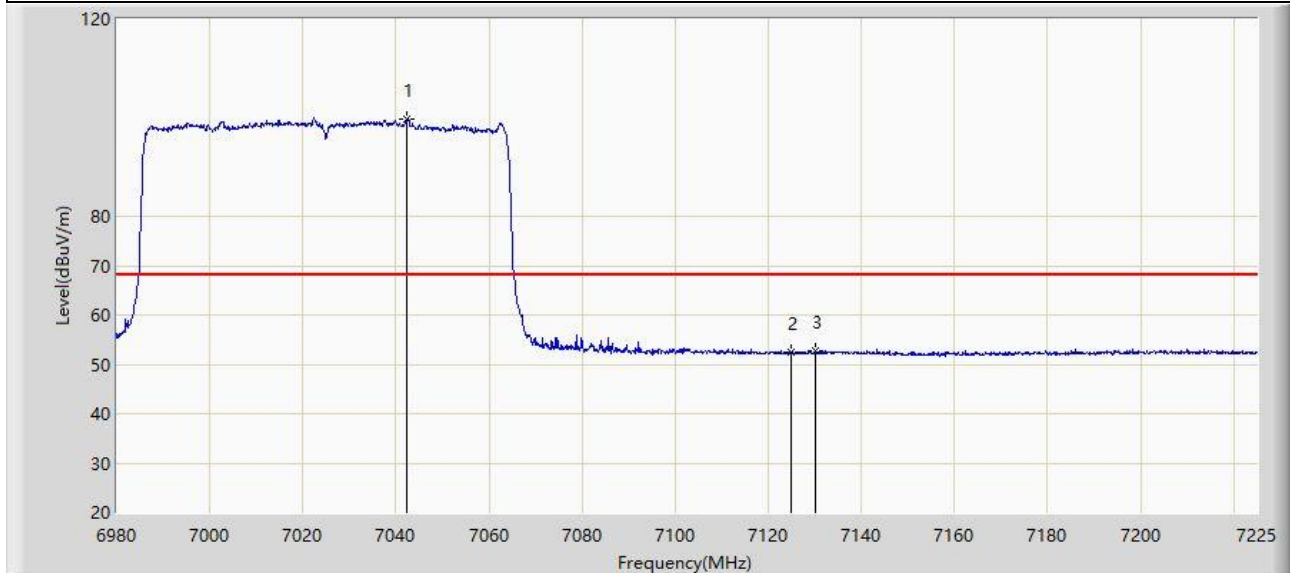
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7022.875	108.710	100.501	N/A	N/A	8.210	PK
2		7125.000	61.589	52.828	-26.611	88.200	8.762	PK
3	*	7133.737	62.542	53.700	-25.658	88.200	8.842	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025 MHz	



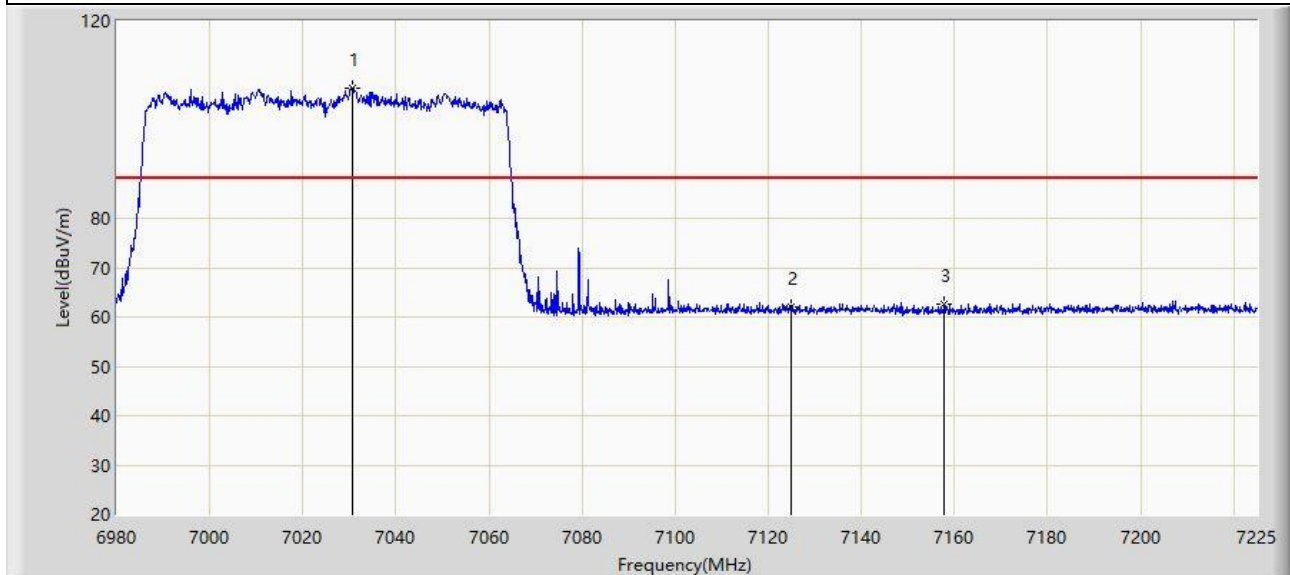
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7042.475	99.785	91.325	N/A	N/A	8.460	AV
2		7125.000	52.403	43.642	-15.797	68.200	8.762	AV
3	*	7130.062	52.727	43.935	-15.473	68.200	8.792	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025 MHz	



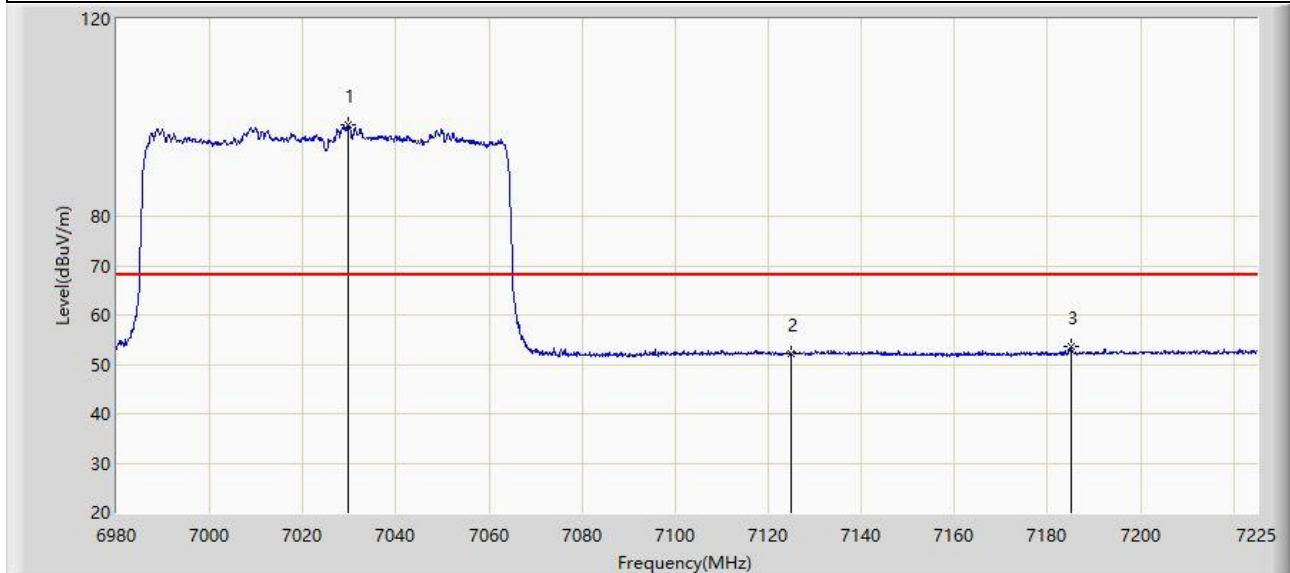
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7030.592	106.345	97.935	N/A	N/A	8.411	PK
2		7125.000	61.960	53.199	-26.240	88.200	8.762	PK
3	*	7157.870	62.601	53.970	-25.599	88.200	8.630	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-15
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025 MHz	



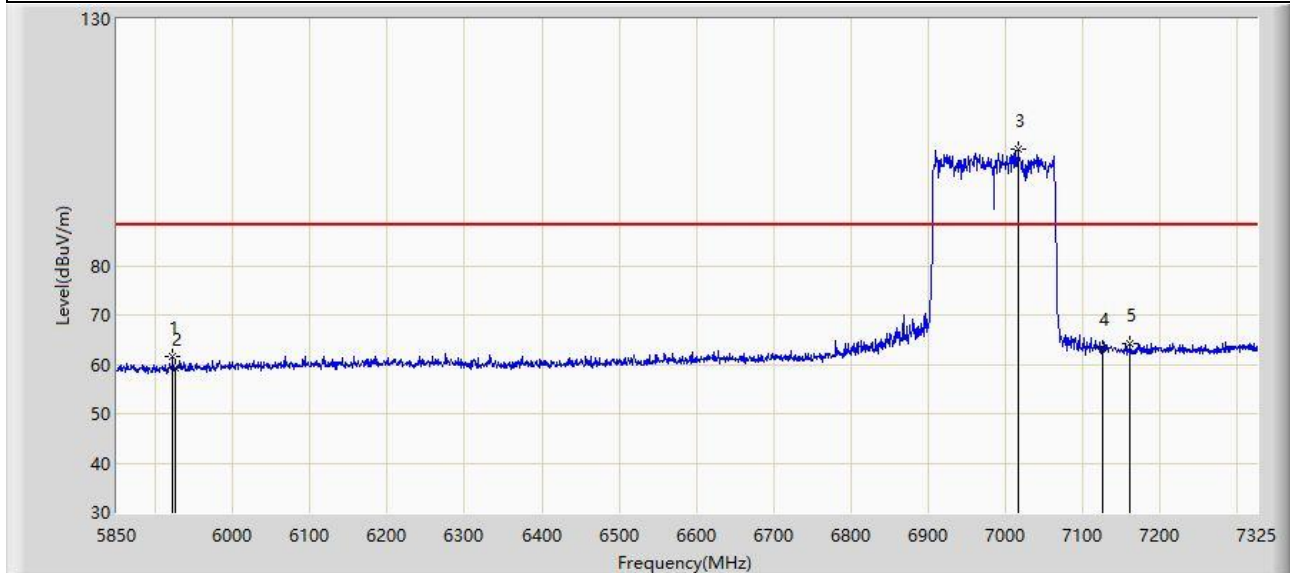
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7029.735	98.554	90.166	N/A	N/A	8.388	AV
2		7125.000	52.080	43.319	-16.120	68.200	8.762	AV
3	*	7184.942	53.660	44.834	-14.540	68.200	8.827	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985 MHz	



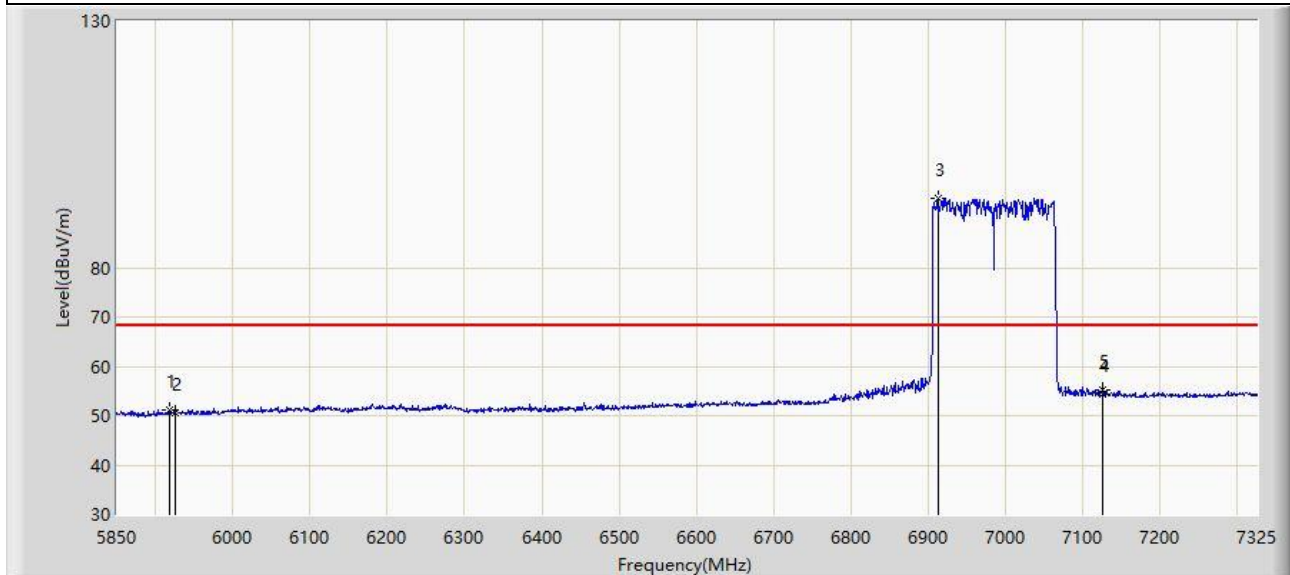
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5922.275	61.459	55.910	-26.741	88.200	5.549	PK
2		5925.000	59.384	53.831	-28.816	88.200	5.554	PK
3		7015.987	103.633	95.550	N/A	N/A	8.082	PK
4		7125.000	63.290	54.529	-24.910	88.200	8.762	PK
5	*	7161.275	64.129	55.475	-24.071	88.200	8.653	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985 MHz	



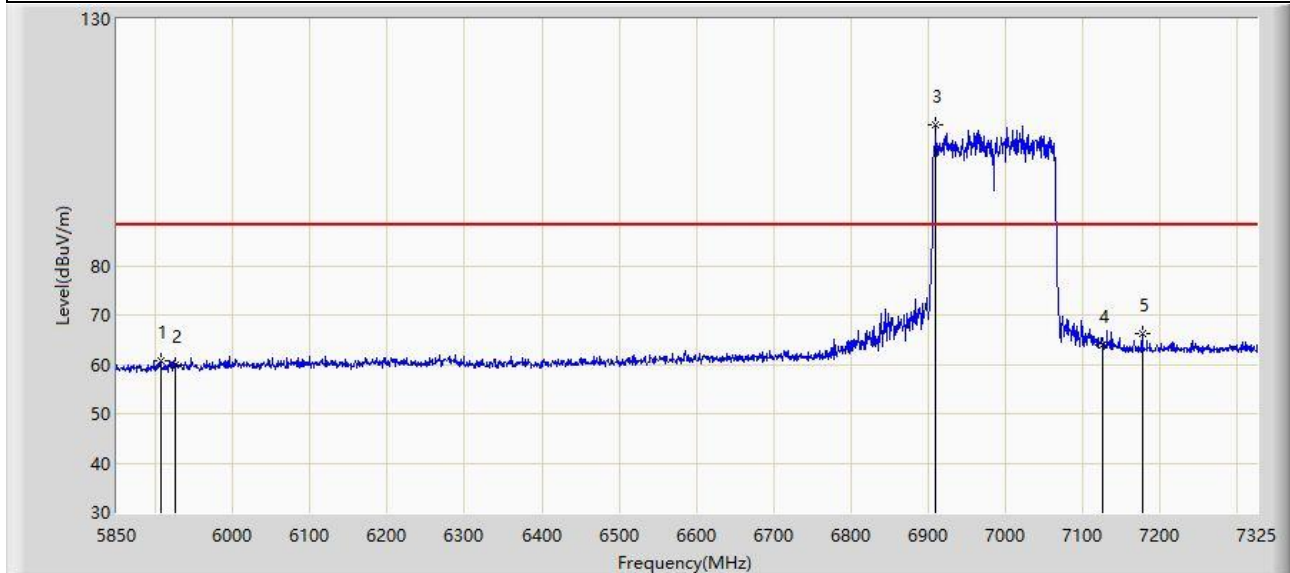
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5918.587	51.232	45.698	-16.968	68.200	5.534	AV
2		5925.000	50.524	44.971	-17.676	68.200	5.554	AV
3		6912.000	94.159	86.633	N/A	N/A	7.526	AV
4		7125.000	54.277	45.516	-13.923	68.200	8.762	AV
5	*	7125.875	55.262	46.499	-12.938	68.200	8.763	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985 MHz	



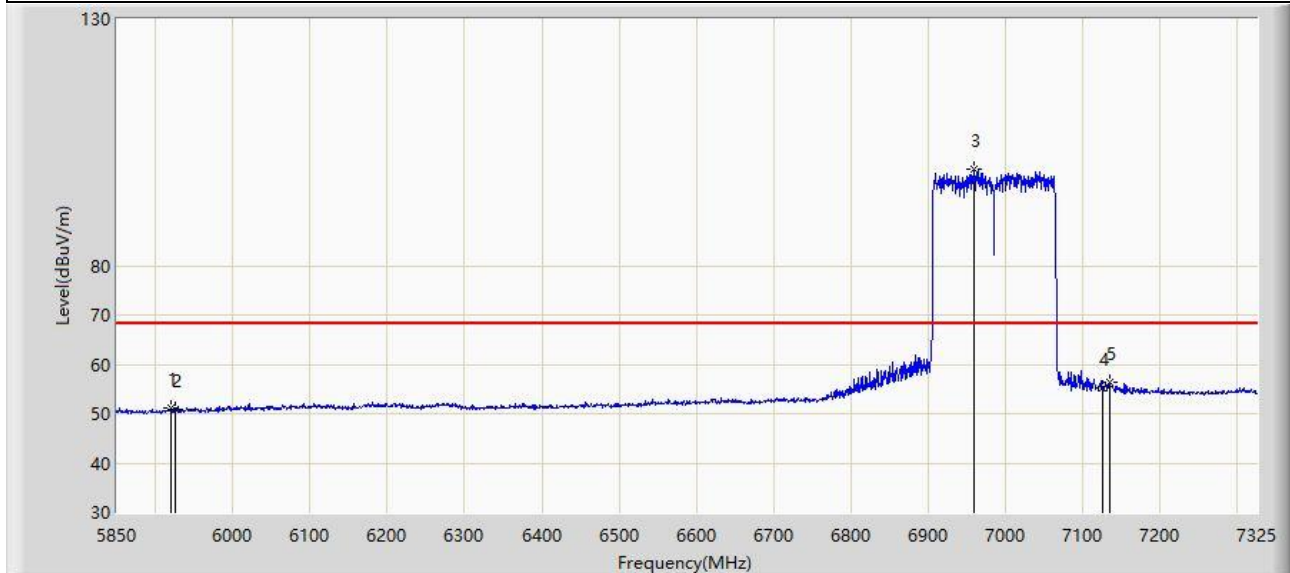
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5906.788	60.657	55.216	-27.543	88.200	5.441	PK
2		5925.000	59.712	54.159	-28.488	88.200	5.554	PK
3		6909.050	108.478	100.972	N/A	N/A	7.505	PK
4		7125.000	63.869	55.108	-24.331	88.200	8.762	PK
5	*	7176.763	66.094	57.355	-22.106	88.200	8.739	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985 MHz	



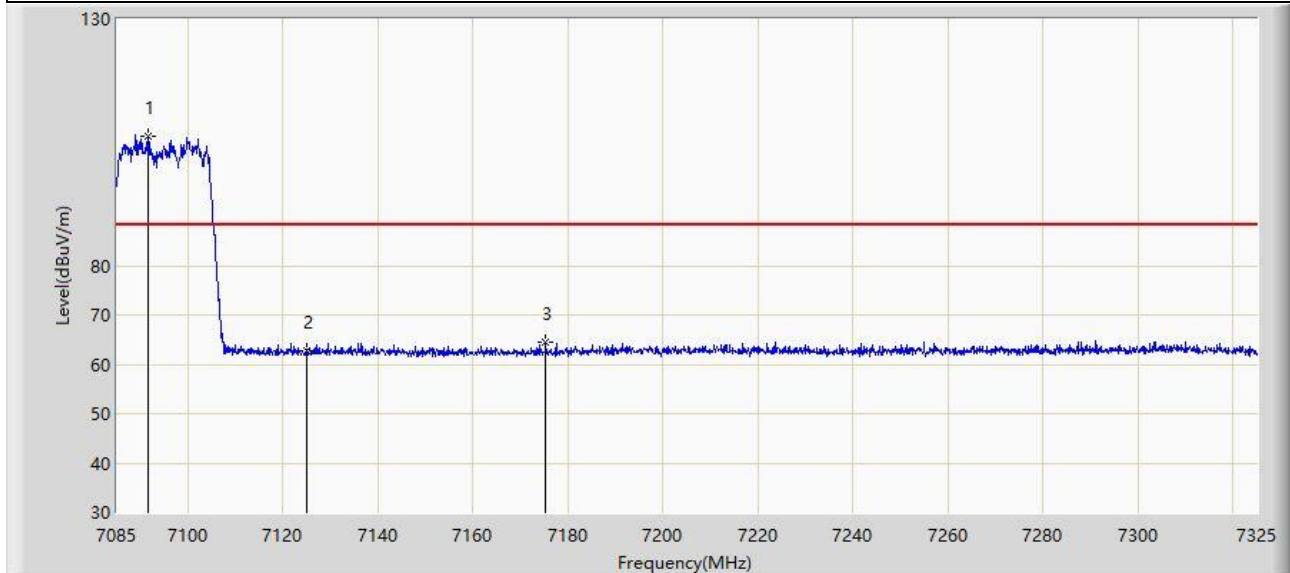
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5919.325	51.222	45.685	-16.978	68.200	5.538	AV
2		5925.000	50.889	45.336	-17.311	68.200	5.554	AV
3		6959.200	99.496	91.539	N/A	N/A	7.957	AV
4		7125.000	55.121	46.360	-13.079	68.200	8.762	AV
5	*	7133.987	56.383	47.538	-11.817	68.200	8.846	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095 MHz	



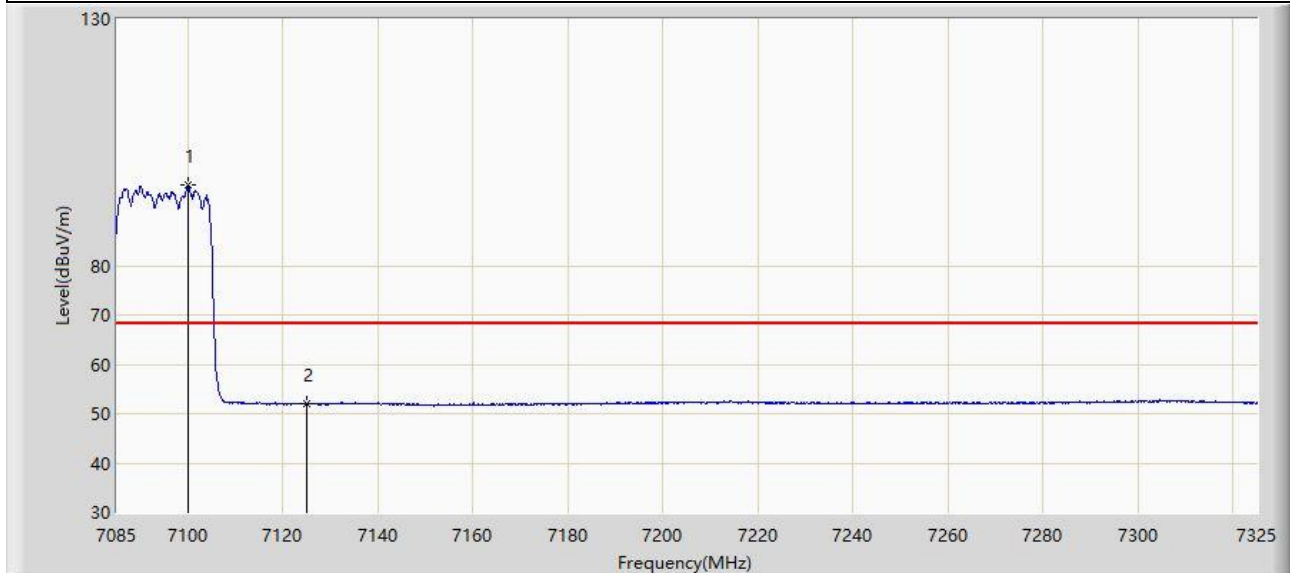
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7091.480	106.350	97.870	N/A	N/A	8.479	PK
2		7125.000	62.619	53.858	-25.581	88.200	8.762	PK
3	*	7175.360	64.606	55.878	-23.594	88.200	8.728	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095 MHz	



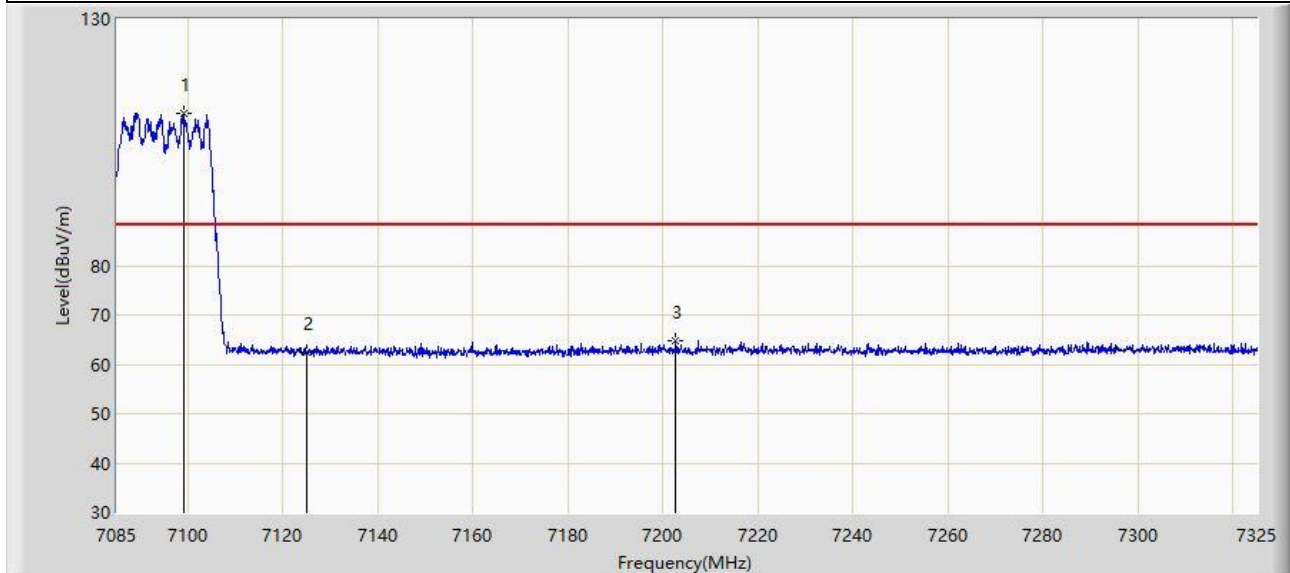
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7100.120	96.362	87.689	N/A	N/A	8.672	AV
2	*	7125.000	52.103	43.342	-16.097	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095 MHz	



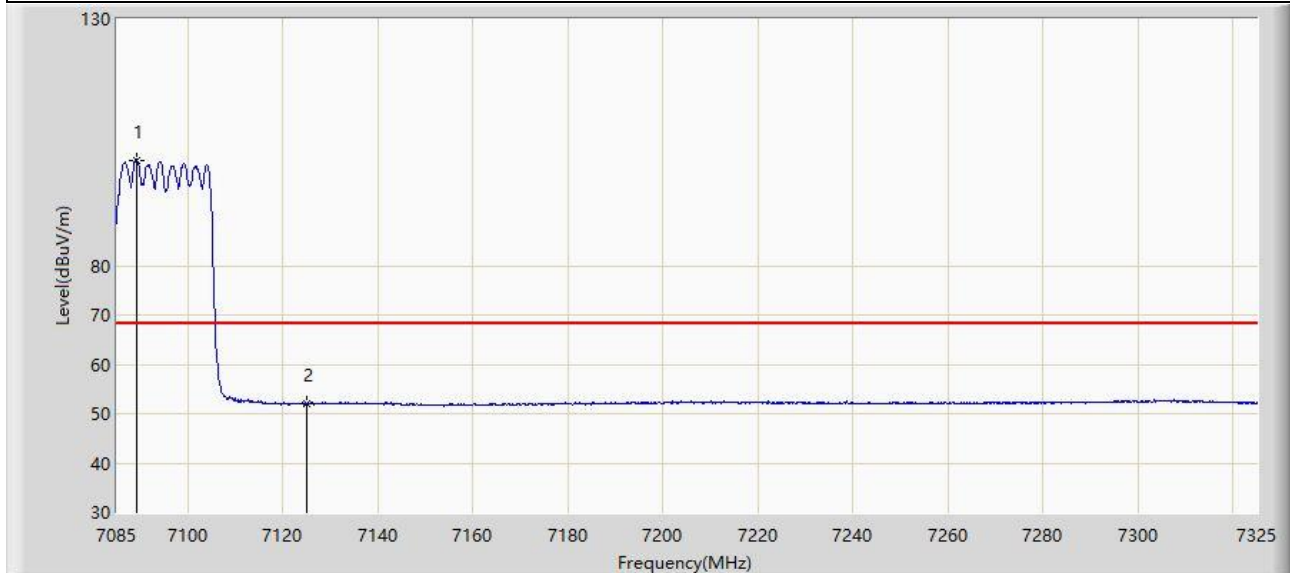
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7099.280	110.776	102.122	N/A	N/A	8.654	PK
2		7125.000	62.441	53.680	-25.759	88.200	8.762	PK
3	*	7202.720	64.674	55.625	-23.526	88.200	9.049	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095 MHz	



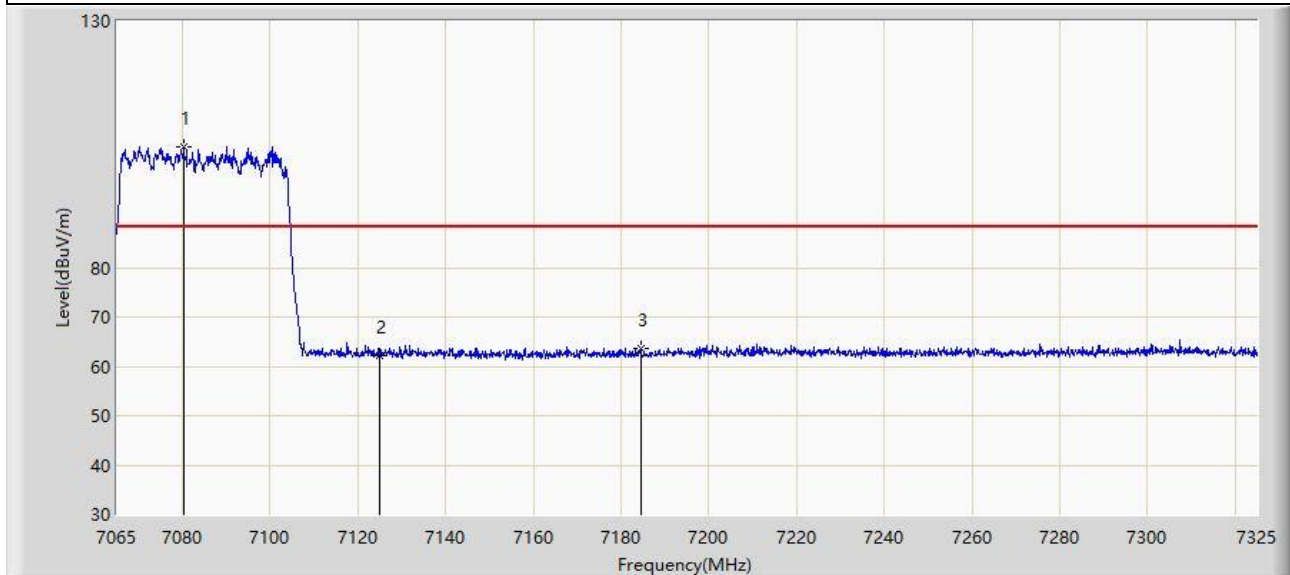
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7089.320	101.384	92.949	N/A	N/A	8.434	AV
2	*	7125.000	51.988	43.227	-16.212	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085 MHz	



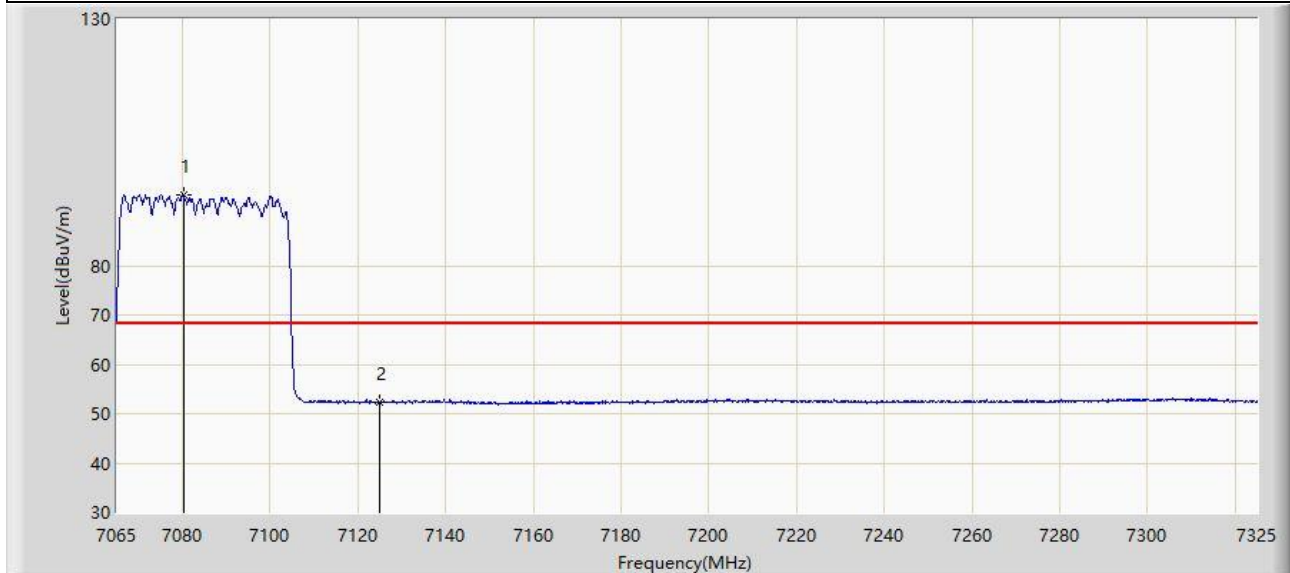
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7080.340	104.423	96.023	N/A	N/A	8.400	PK
2		7125.000	62.303	53.542	-25.897	88.200	8.762	PK
3	*	7184.470	63.731	54.912	-24.469	88.200	8.819	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085 MHz	



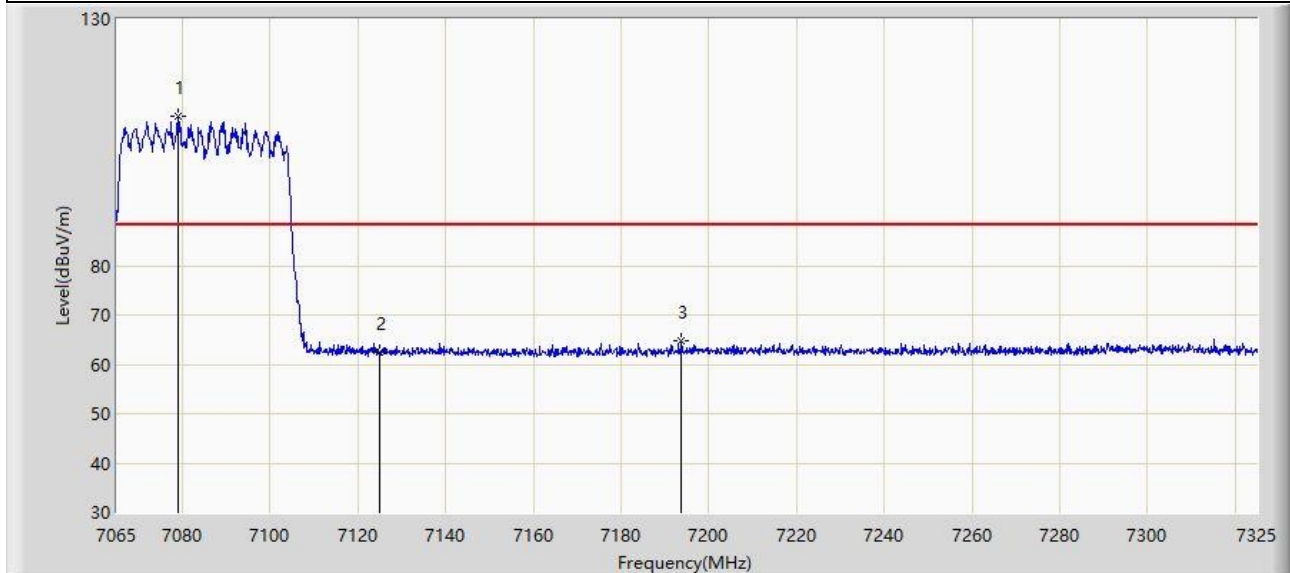
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7080.210	94.334	85.933	N/A	N/A	8.401	AV
2	*	7125.000	52.248	43.487	-15.952	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085 MHz	



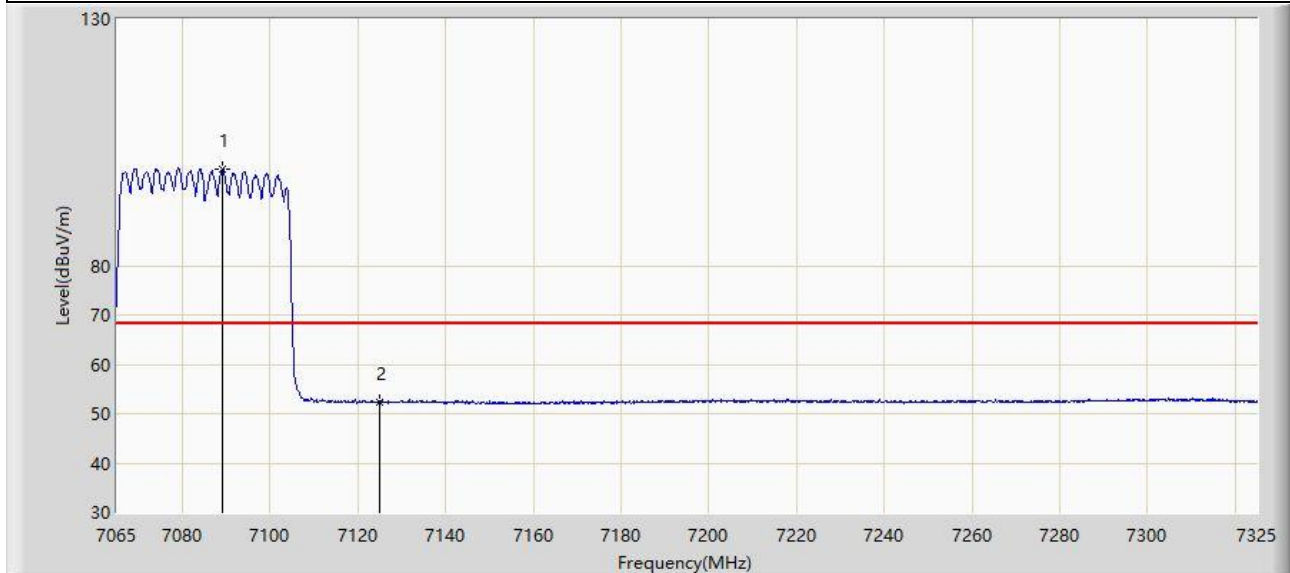
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7078.910	110.382	101.973	N/A	N/A	8.409	PK
2		7125.000	62.448	53.687	-25.752	88.200	8.762	PK
3	*	7193.830	64.659	55.705	-23.541	88.200	8.954	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085 MHz	



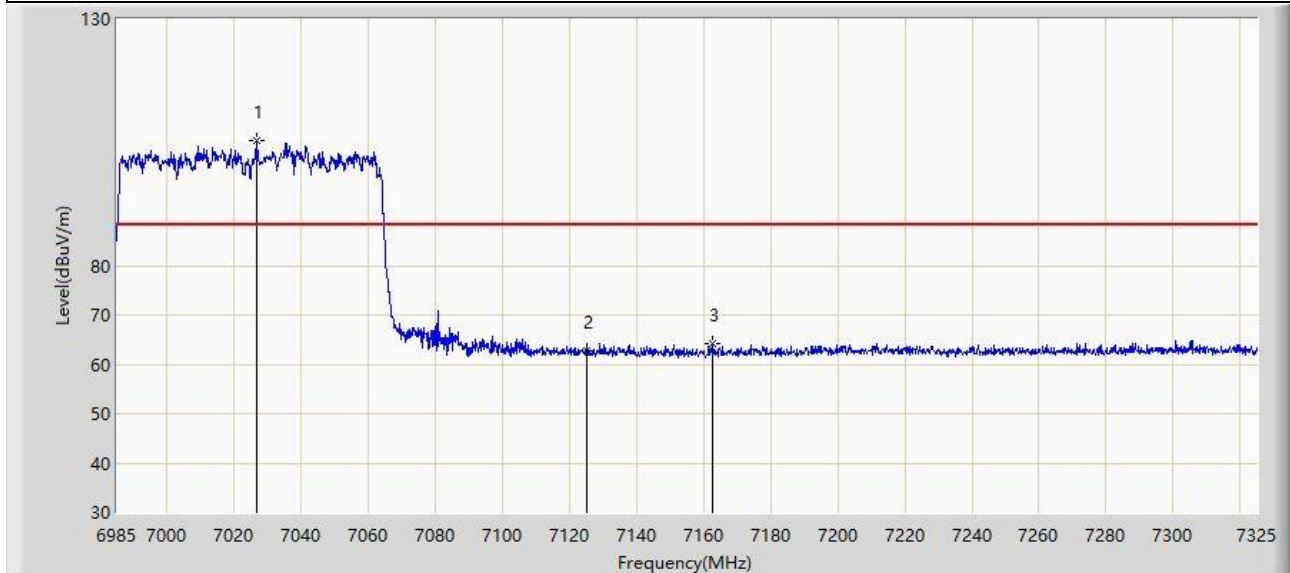
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7089.180	99.526	91.094	N/A	N/A	8.432	AV
2	*	7125.000	52.428	43.667	-15.772	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025 MHz	



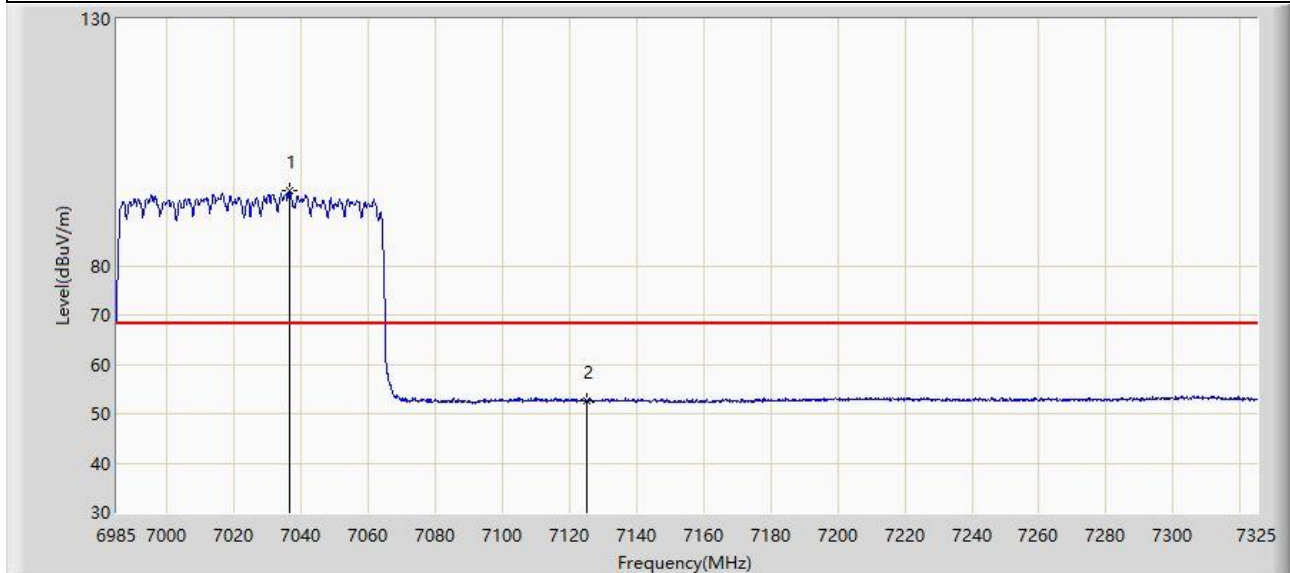
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7026.820	105.352	97.040	N/A	N/A	8.312	PK
2		7125.000	62.846	54.085	-25.354	88.200	8.762	PK
3	*	7162.820	64.176	55.512	-24.024	88.200	8.664	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025 MHz	



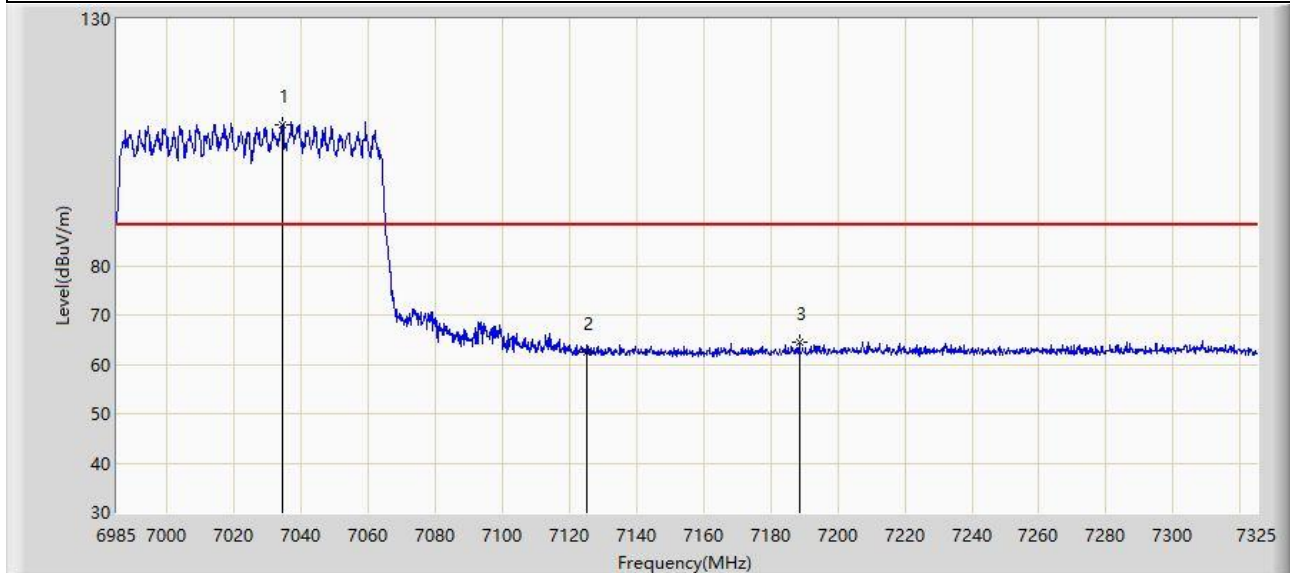
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7036.510	95.121	86.609	N/A	N/A	8.512	AV
2	*	7125.000	52.674	43.913	-15.526	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025 MHz	



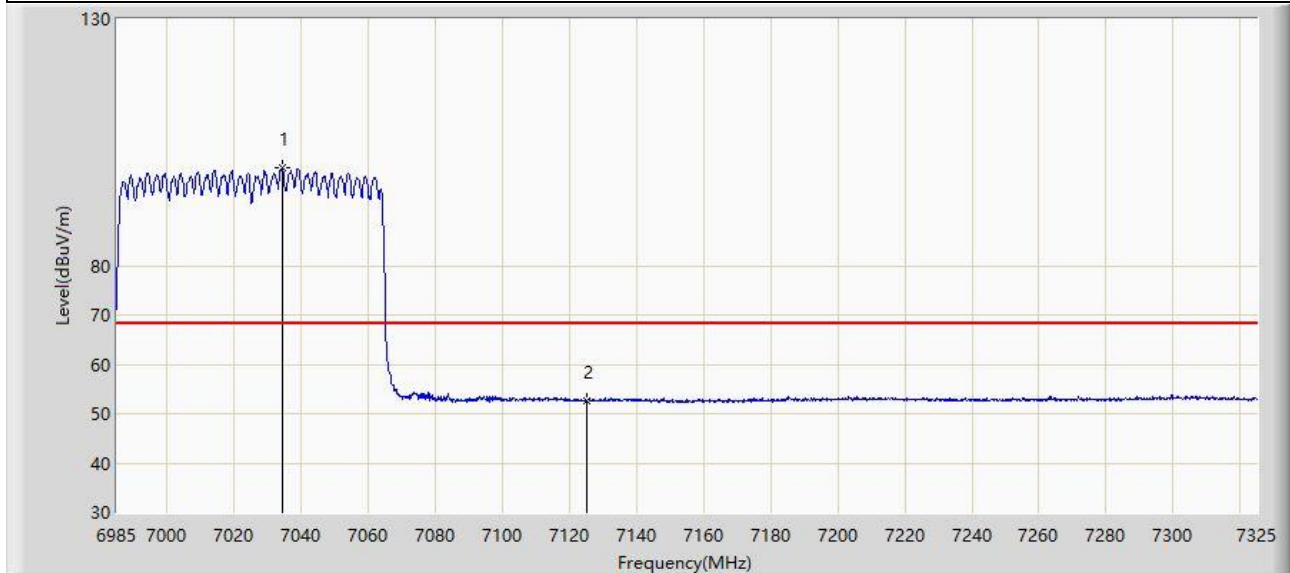
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7034.300	108.565	100.058	N/A	N/A	8.507	PK
2		7125.000	62.568	53.807	-25.632	88.200	8.762	PK
3	*	7188.490	64.349	55.465	-23.851	88.200	8.884	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025 MHz	



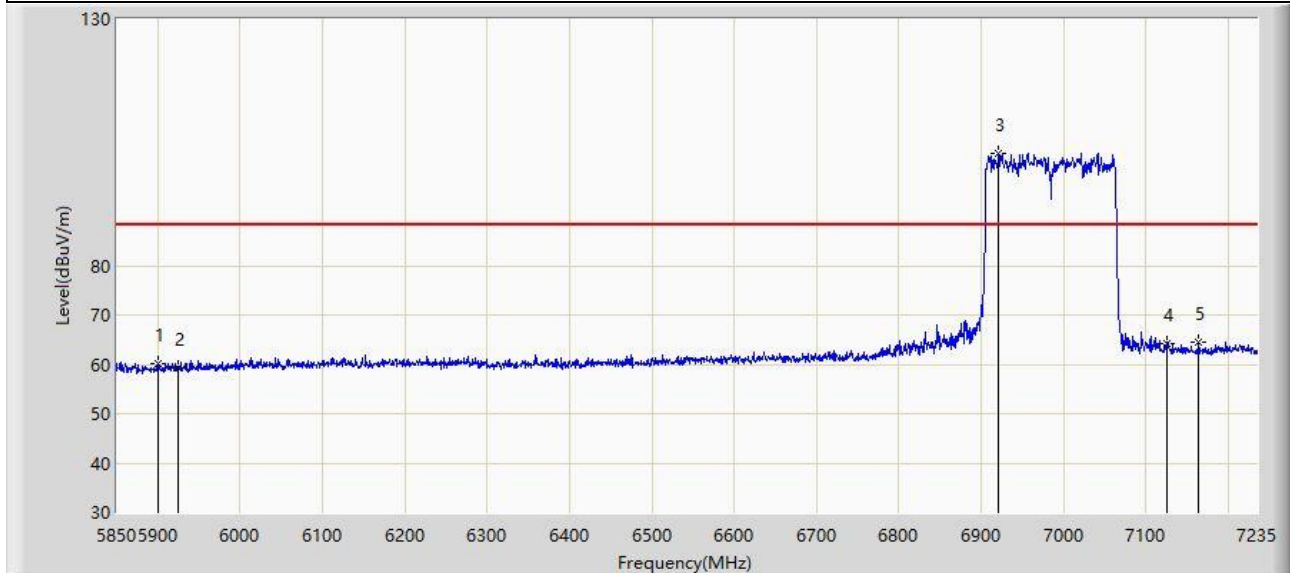
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7034.300	99.824	91.317	N/A	N/A	8.507	AV
2	*	7125.000	52.608	43.847	-15.592	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985 MHz	



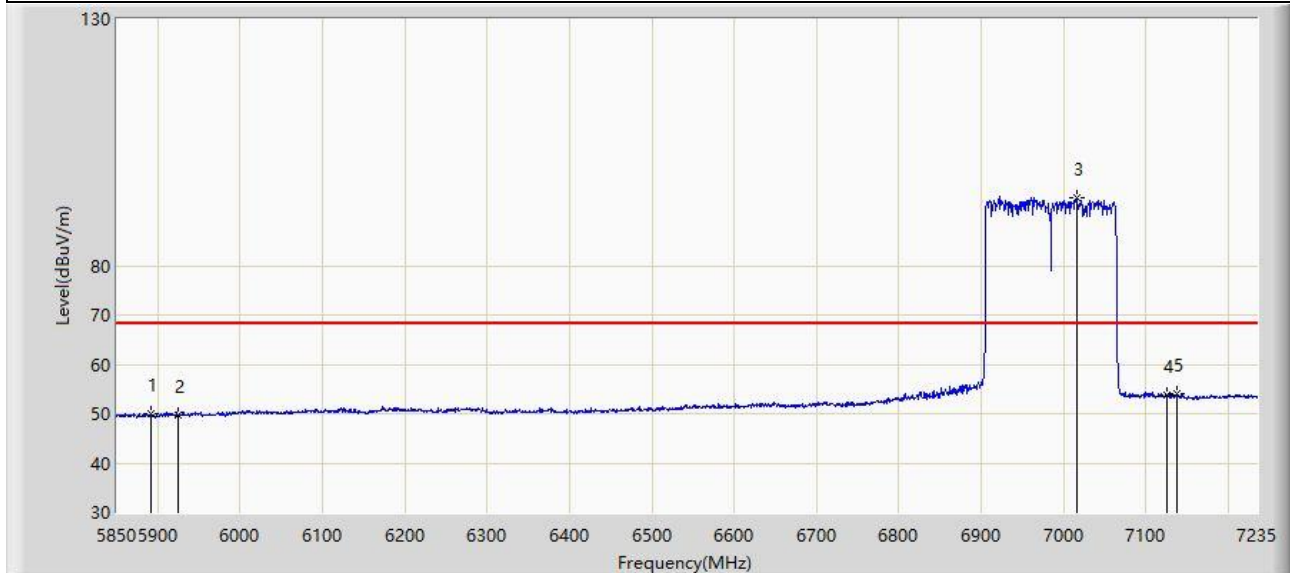
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5900.553	60.262	54.879	-27.938	88.200	5.383	PK
2		5925.000	59.261	53.708	-28.939	88.200	5.554	PK
3		6921.297	102.841	95.267	N/A	N/A	7.574	PK
4		7125.000	64.134	55.373	-24.066	88.200	8.762	PK
5	*	7163.672	64.485	55.815	-23.715	88.200	8.670	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985 MHz	



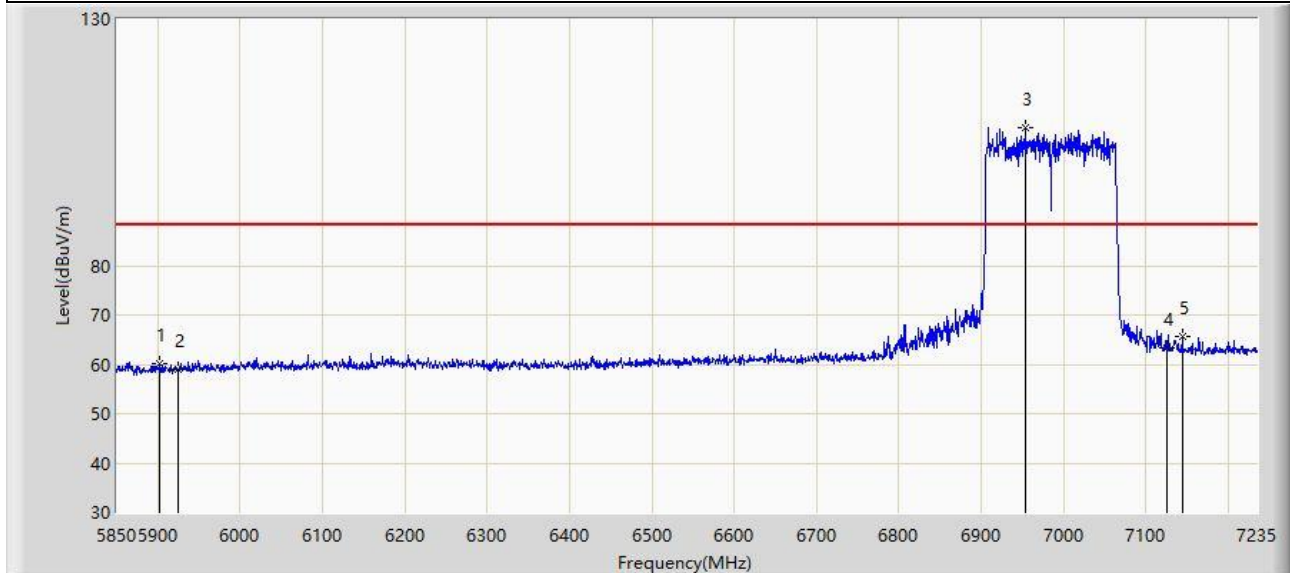
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5891.550	50.112	44.774	-18.088	68.200	5.338	AV
2		5925.000	49.649	44.096	-18.551	68.200	5.554	AV
3		7016.862	93.877	85.792	N/A	N/A	8.085	AV
4		7125.000	53.627	44.866	-14.573	68.200	8.762	AV
5	*	7138.050	54.170	45.300	-14.030	68.200	8.871	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985 MHz	



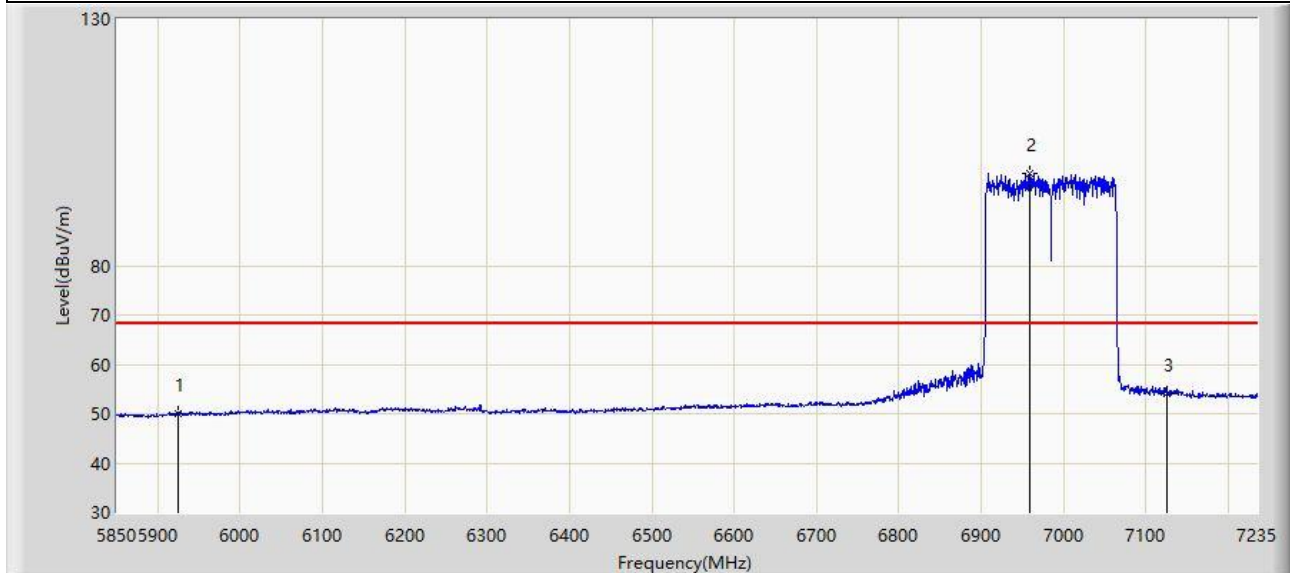
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5902.630	60.016	54.614	-28.184	88.200	5.401	PK
2		5925.000	59.018	53.465	-29.182	88.200	5.554	PK
3		6954.538	107.850	99.947	N/A	N/A	7.903	PK
4		7125.000	63.352	54.591	-24.848	88.200	8.762	PK
5	*	7144.283	65.517	56.741	-22.683	88.200	8.776	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985 MHz	



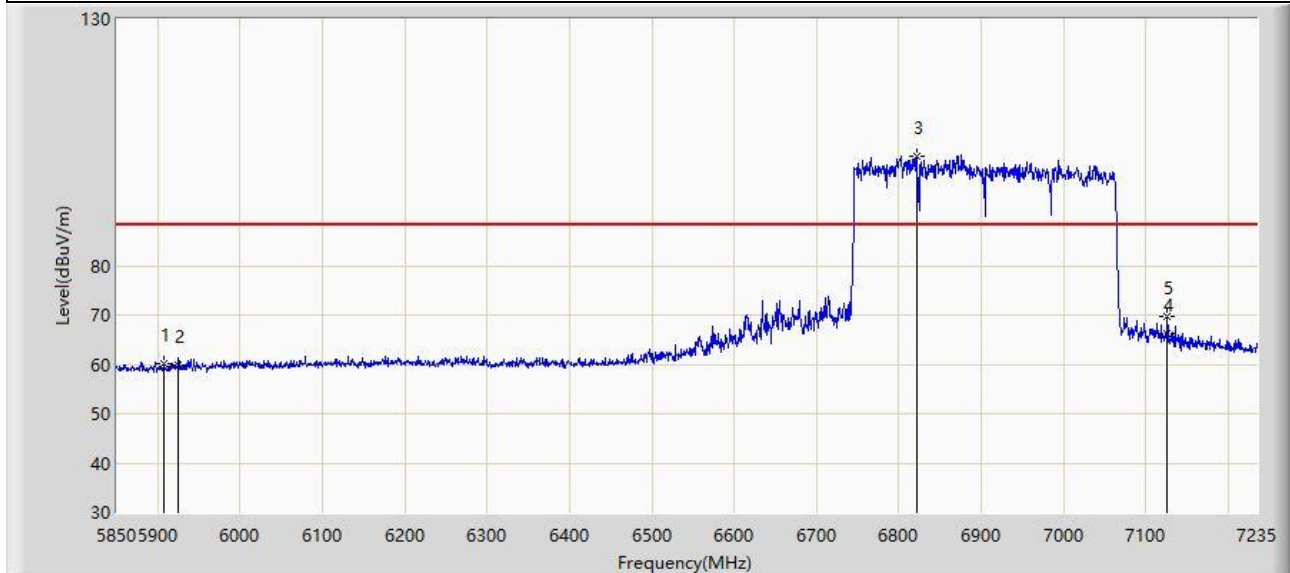
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5925.000	49.881	44.328	-18.319	68.200	5.554	AV
2		6959.385	98.576	90.617	N/A	N/A	7.960	AV
3	*	7125.000	54.145	45.384	-14.055	68.200	8.762	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905 MHz	



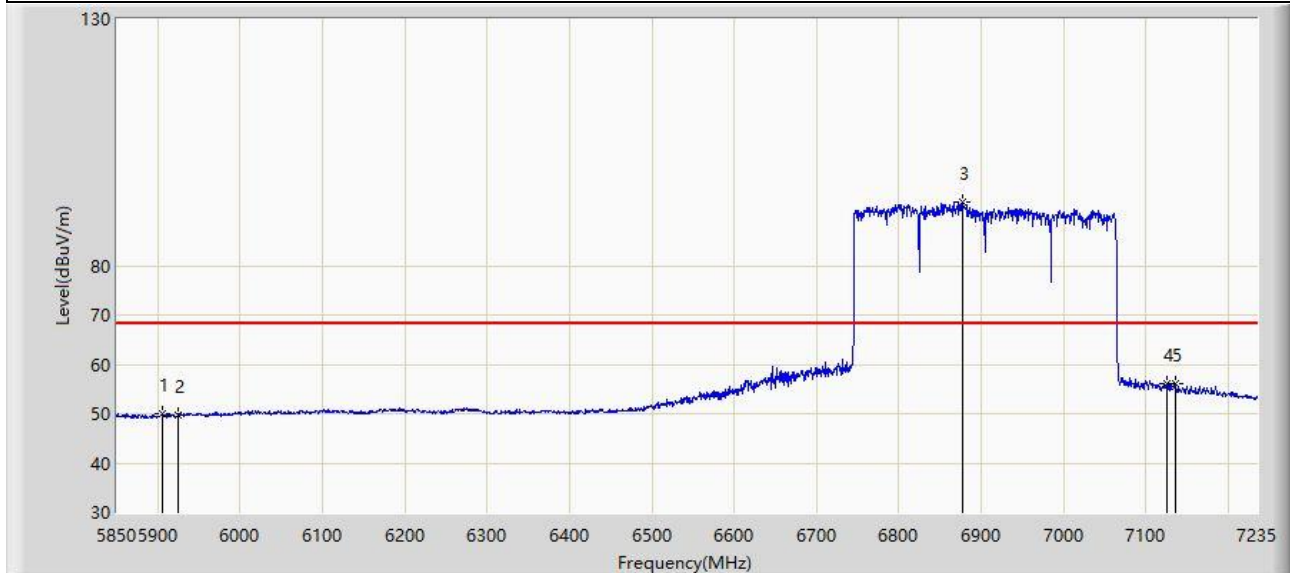
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5906.785	60.008	54.567	-28.192	88.200	5.441	PK
2		5925.000	59.832	54.279	-28.368	88.200	5.554	PK
3		6821.578	102.106	94.767	N/A	N/A	7.339	PK
4		7125.000	66.112	57.351	-22.088	88.200	8.762	PK
5	*	7126.277	69.747	60.984	-18.453	88.200	8.763	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905 MHz	



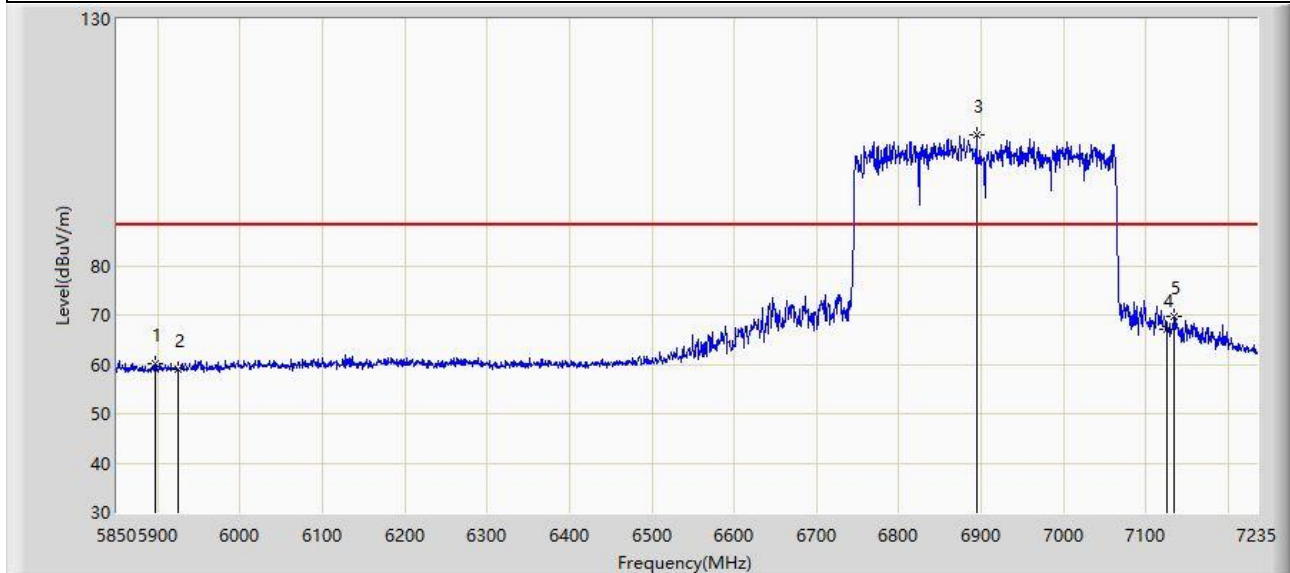
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5905.400	49.910	44.483	-18.290	68.200	5.428	AV
2		5925.000	49.844	44.291	-18.356	68.200	5.554	AV
3		6876.978	92.863	85.213	N/A	N/A	7.650	AV
4		7125.000	56.108	47.347	-12.092	68.200	8.762	AV
5	*	7135.280	56.142	47.279	-12.058	68.200	8.863	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905 MHz	



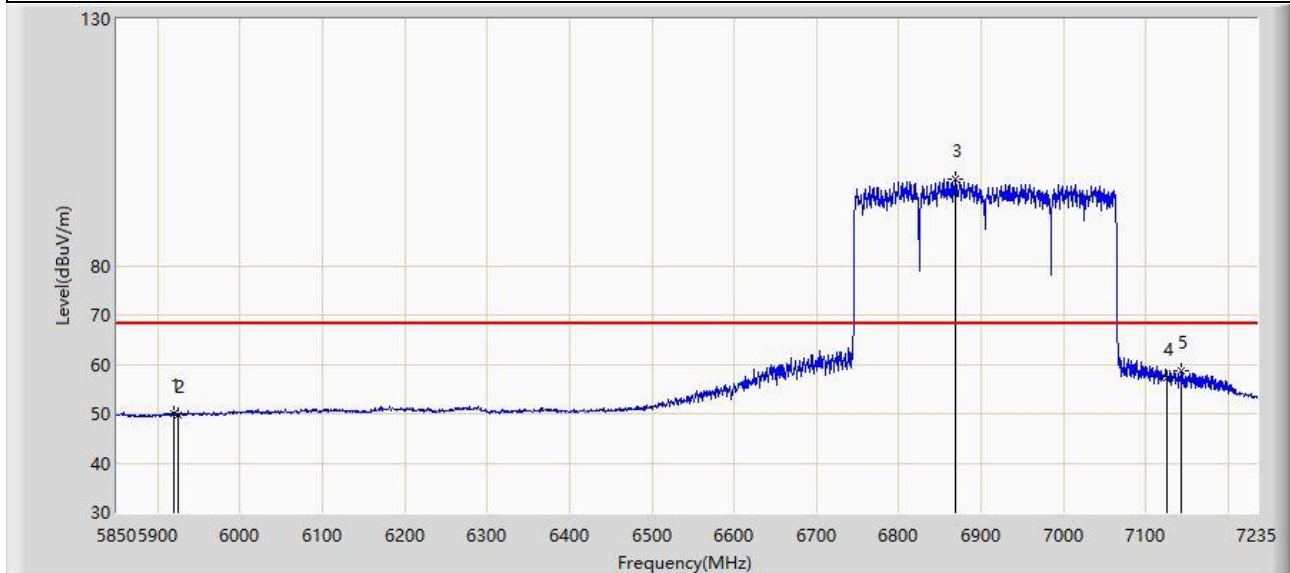
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5897.090	60.121	54.770	-28.079	88.200	5.351	PK
2		5925.000	58.972	53.419	-29.228	88.200	5.554	PK
3		6894.290	106.602	99.125	N/A	N/A	7.476	PK
4		7125.000	67.014	58.253	-21.186	88.200	8.762	PK
5	*	7134.587	69.645	60.791	-18.555	88.200	8.854	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-06-26
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905 MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5918.558	50.102	44.568	-18.098	68.200	5.534	AV
2		5925.000	49.843	44.290	-18.357	68.200	5.554	AV
3		6869.360	97.407	89.832	N/A	N/A	7.574	AV
4		7125.000	57.164	48.403	-11.036	68.200	8.762	AV
5	*	7143.590	58.720	49.933	-9.480	68.200	8.787	AV

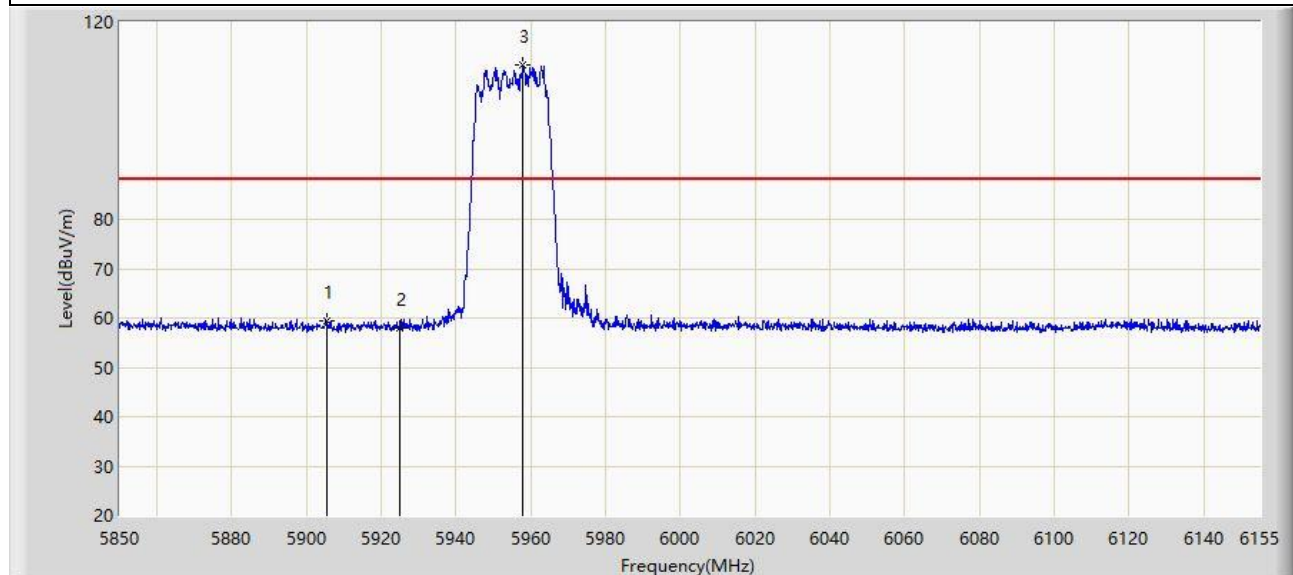
Note 1: " * " indicates the worst-case emission level observed during the measurement.

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).

Group 3 Radio 0 LB

Site: WZ-AC1	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 5955 MHz	



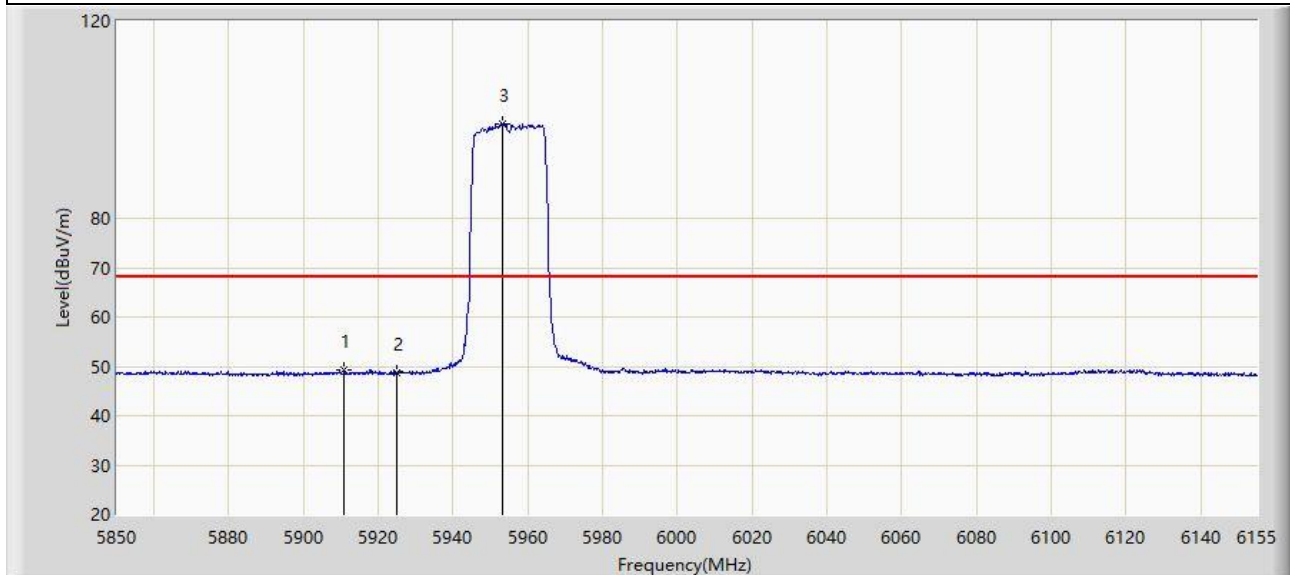
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1	*	5905.357	59.462	54.035	-28.738	88.200	5.428	PK
2		5925.000	58.075	52.521	-30.125	88.200	5.554	PK
3		5957.817	111.412	106.028	N/A	N/A	5.384	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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

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

Site: WZ-AC1	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 5955 MHz	



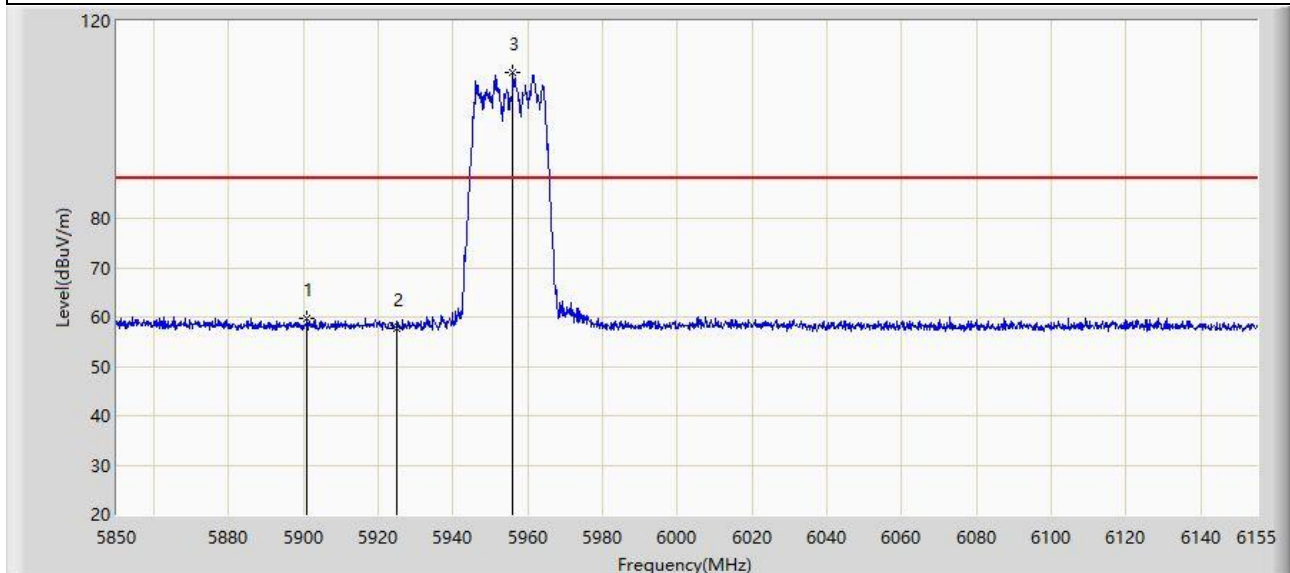
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5910.848	49.188	43.701	-19.012	68.200	5.488	AV
2		5925.000	48.665	43.111	-19.535	68.200	5.554	AV
3		5953.243	99.211	93.784	N/A	N/A	5.427	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 5955 MHz	



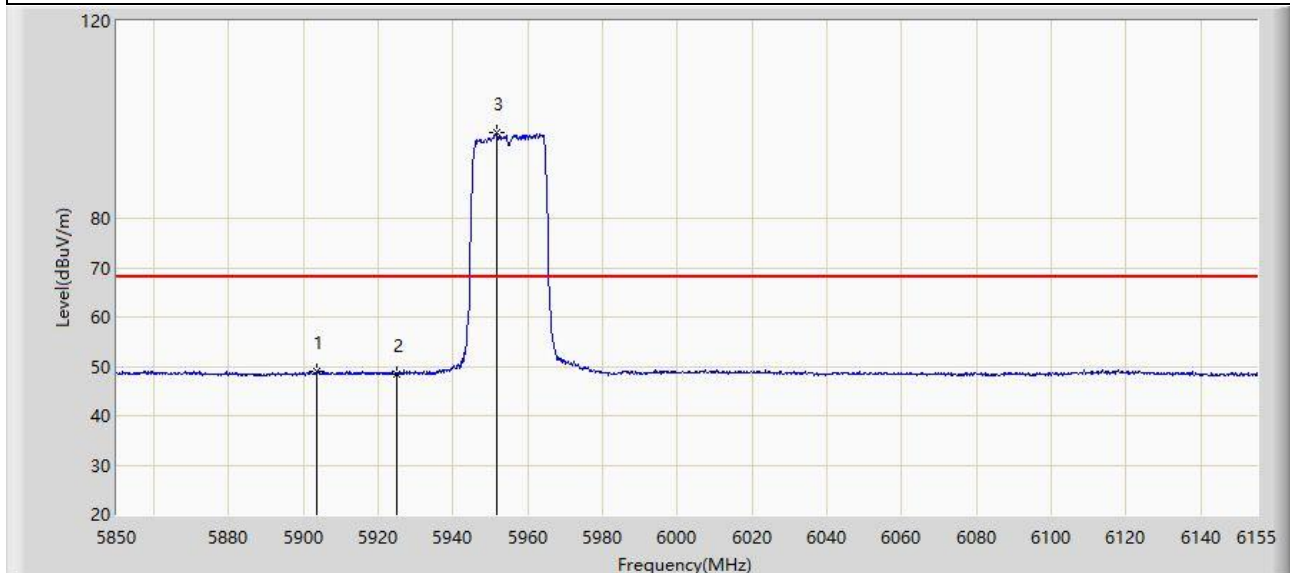
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5900.935	59.628	54.242	-28.572	88.200	5.386	PK
2		5925.000	57.678	52.124	-30.522	88.200	5.554	PK
3		5955.987	109.510	104.109	N/A	N/A	5.401	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE20 at 5955 MHz	



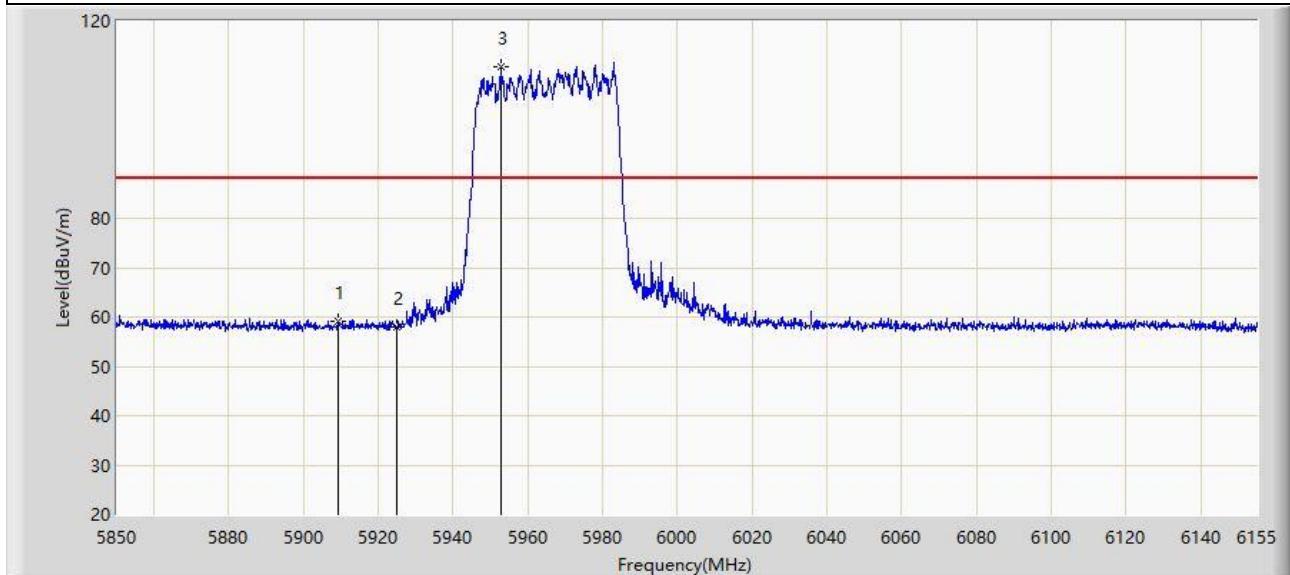
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5903.680	49.048	43.636	-19.152	68.200	5.412	AV
2		5925.000	48.474	42.920	-19.726	68.200	5.554	AV
3		5951.717	97.436	91.995	N/A	N/A	5.441	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 5965 MHz	



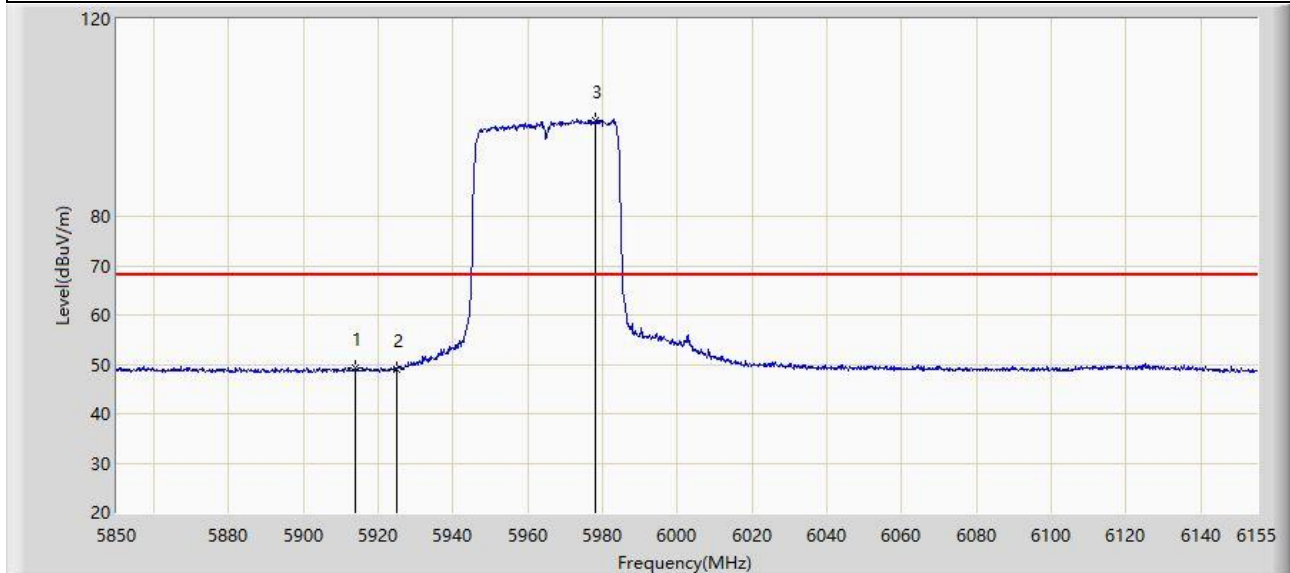
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5909.170	59.212	53.744	-28.988	88.200	5.468	PK
2		5925.000	58.056	52.502	-30.144	88.200	5.554	PK
3		5952.632	110.635	105.202	N/A	N/A	5.433	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 5965 MHz	



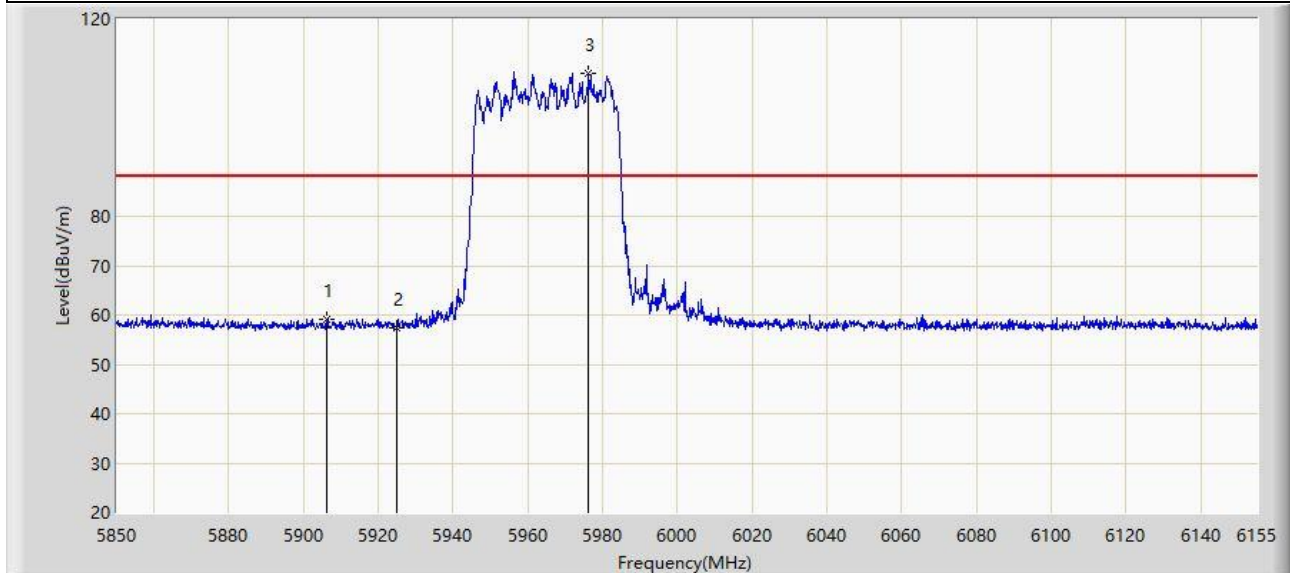
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5913.897	49.280	43.765	-18.920	68.200	5.514	AV
2		5925.000	49.044	43.490	-19.156	68.200	5.554	AV
3		5978.100	99.461	94.111	N/A	N/A	5.350	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 5965 MHz	



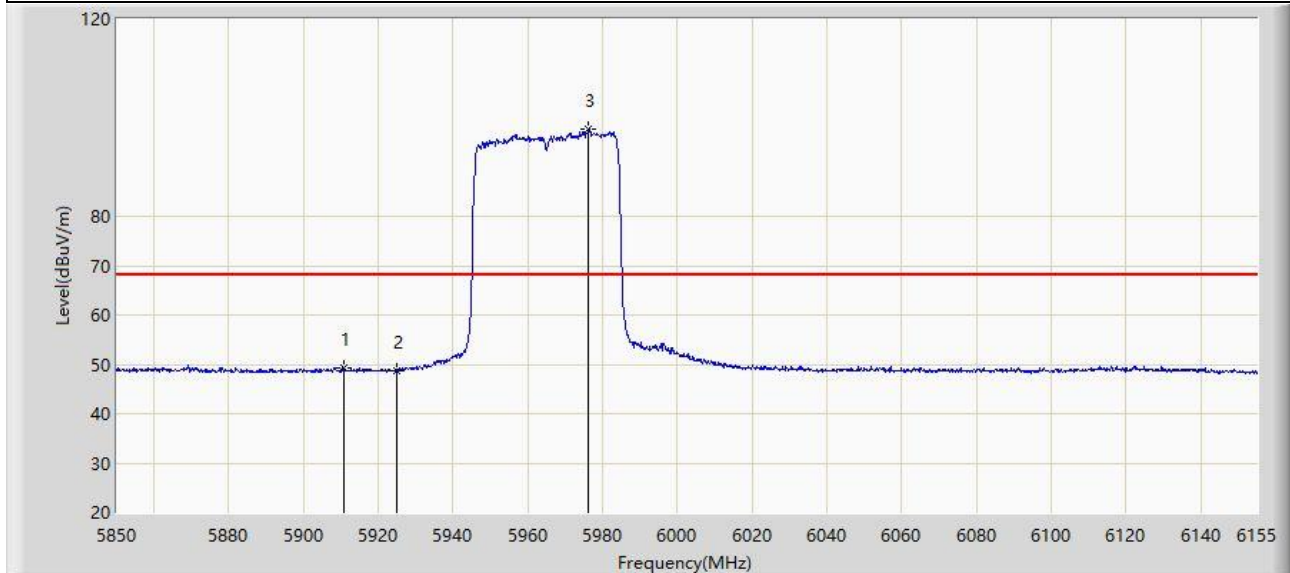
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5906.120	59.015	53.581	-29.185	88.200	5.435	PK
2		5925.000	57.356	51.802	-30.844	88.200	5.554	PK
3		5976.270	109.052	103.706	N/A	N/A	5.345	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-28
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE40 at 5965 MHz	



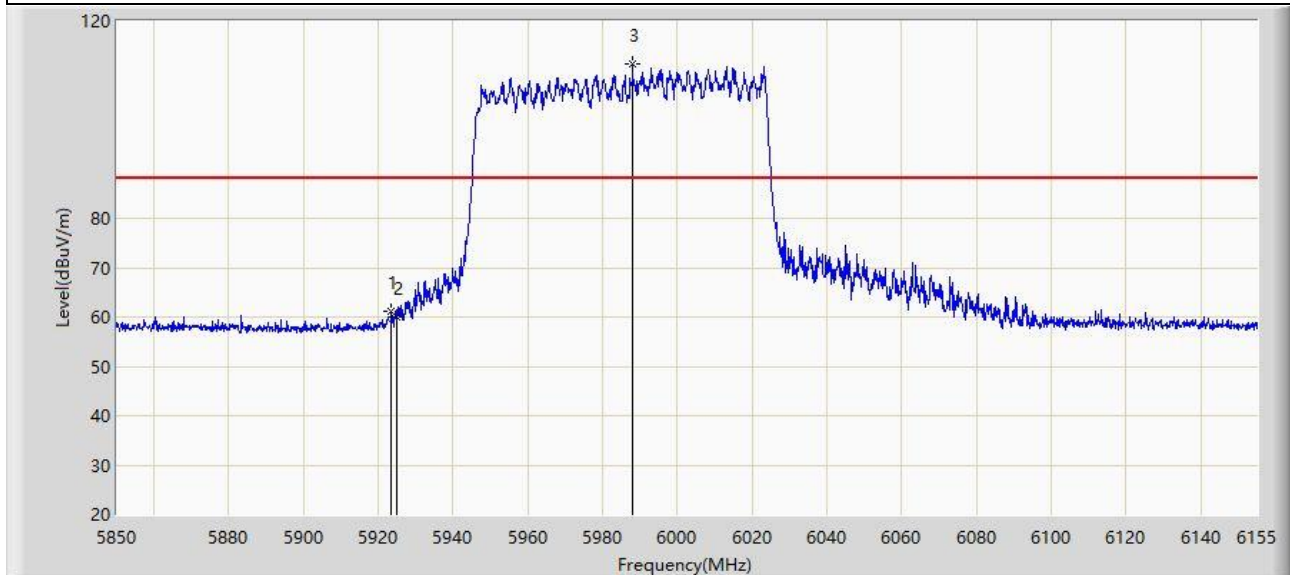
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5910.695	49.385	43.900	-18.815	68.200	5.486	AV
2		5925.000	48.661	43.107	-19.539	68.200	5.554	AV
3		5976.118	97.622	92.276	N/A	N/A	5.346	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 5985 MHz	



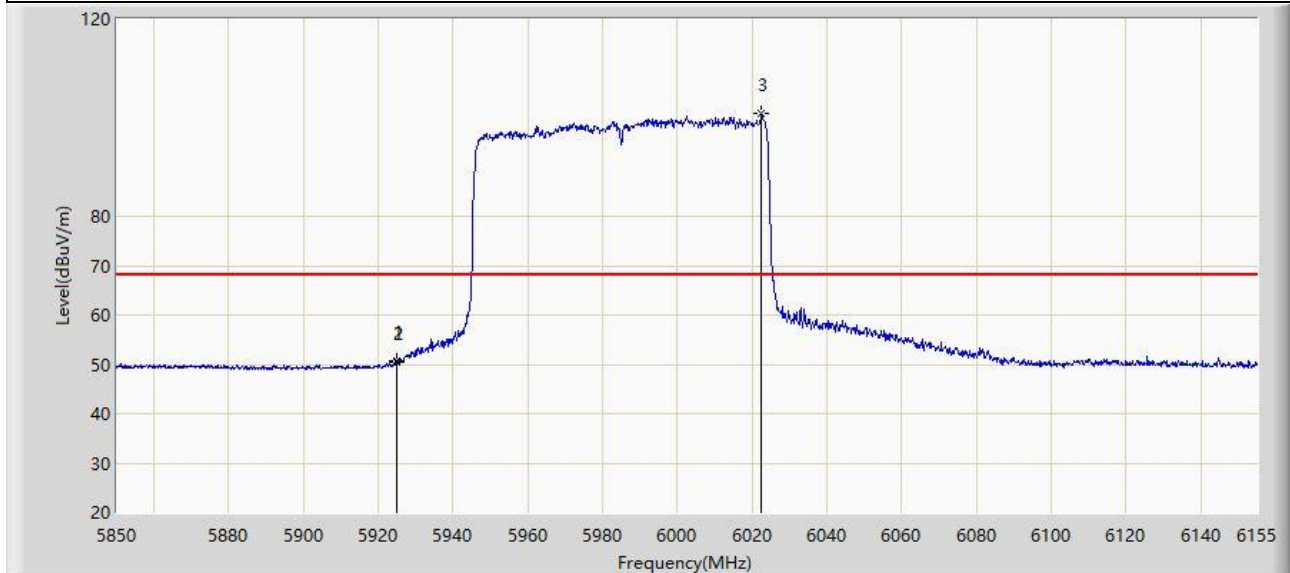
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5923.353	61.047	55.493	-27.153	88.200	5.554	PK
2		5925.000	60.059	54.505	-28.141	88.200	5.554	PK
3		5988.013	111.399	105.995	N/A	N/A	5.404	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 5985 MHz	



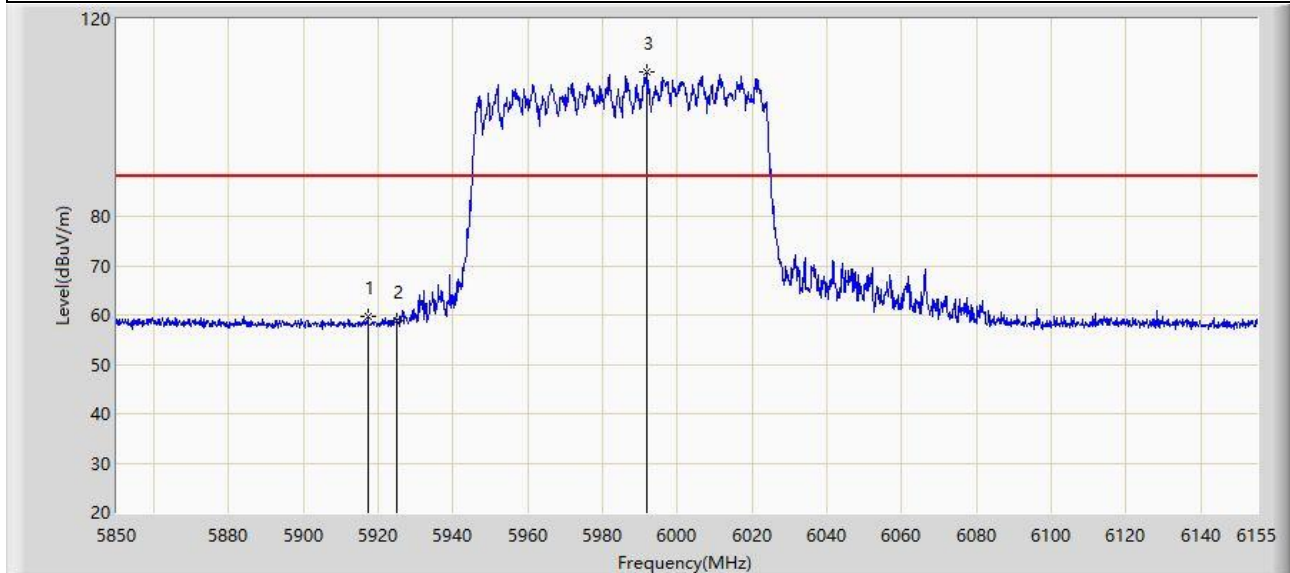
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5924.725	50.628	45.073	-17.572	68.200	5.555	AV
2		5925.000	50.414	44.860	-17.786	68.200	5.554	AV
3		6022.478	100.937	95.374	N/A	N/A	5.563	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 5985 MHz	



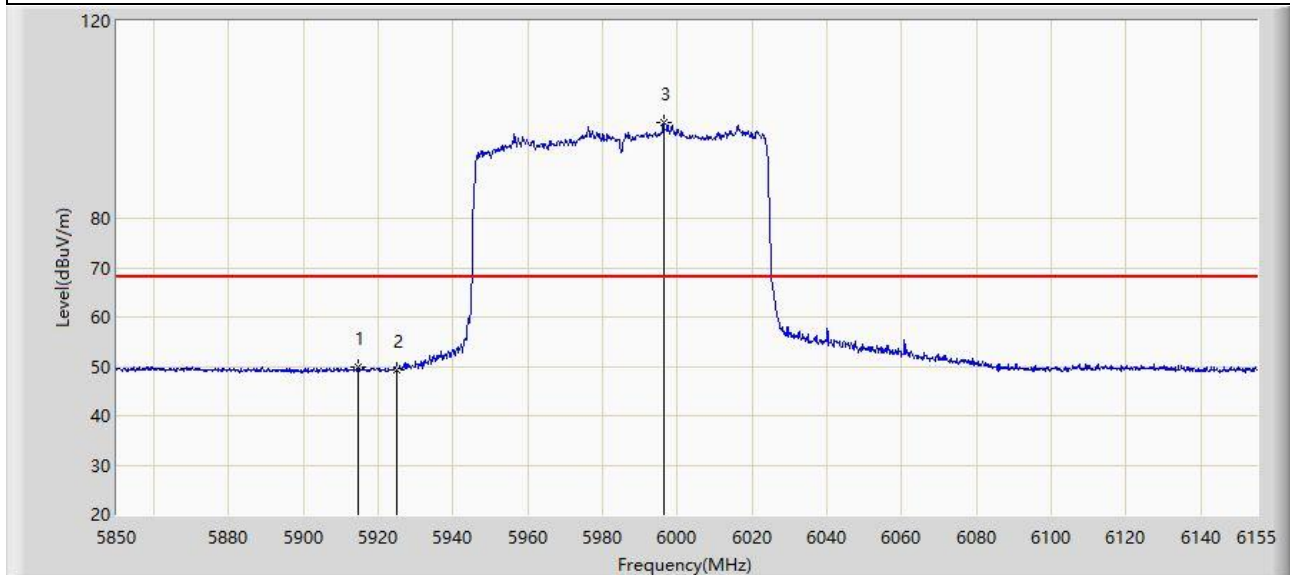
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5917.252	59.677	54.148	-28.523	88.200	5.529	PK
2		5925.000	58.809	53.255	-29.391	88.200	5.554	PK
3		5991.672	109.277	103.832	N/A	N/A	5.445	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE80 at 5985 MHz	



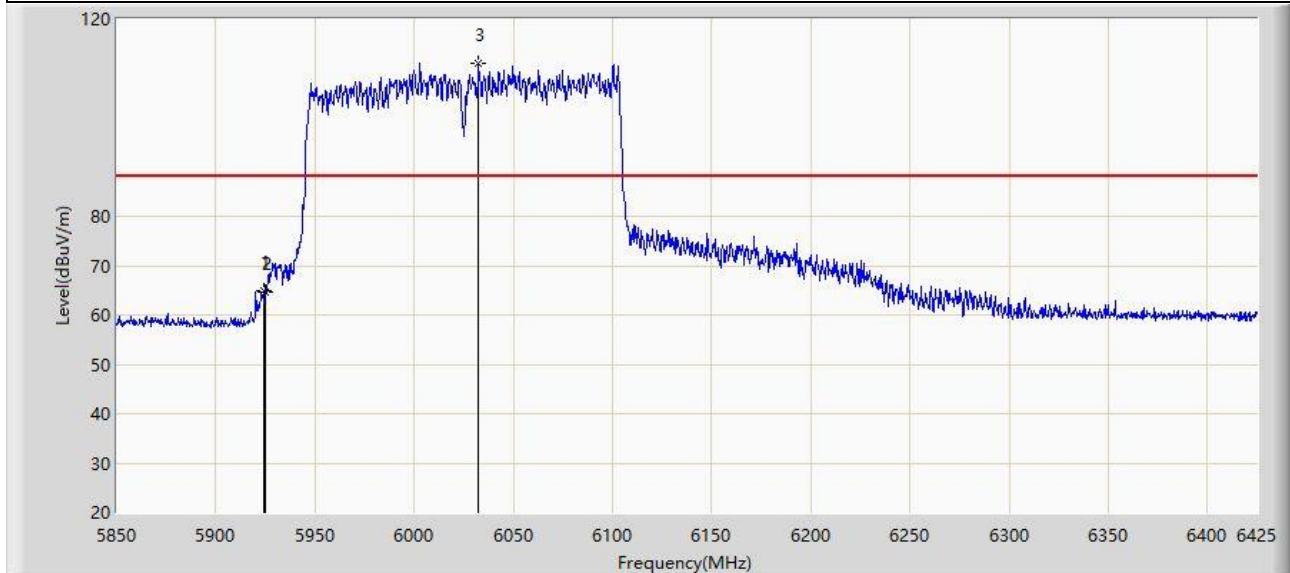
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5914.660	49.998	44.480	-18.202	68.200	5.518	AV
2		5925.000	49.312	43.758	-18.888	68.200	5.554	AV
3		5996.248	99.421	93.923	N/A	N/A	5.498	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6025 MHz	



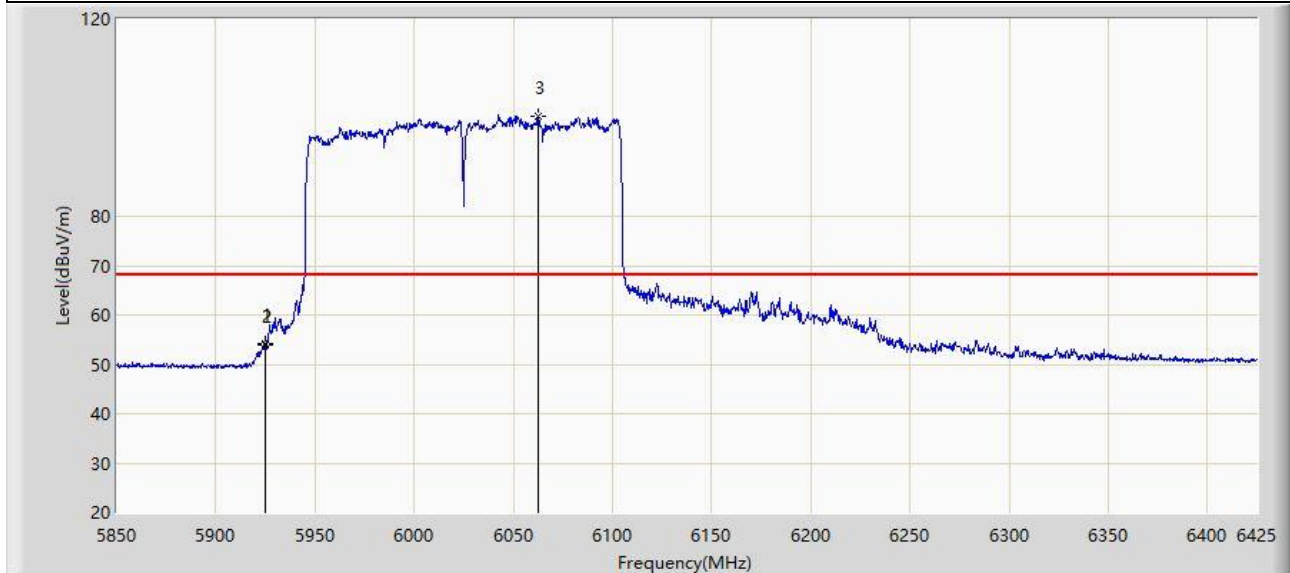
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5923.888	64.921	59.365	-23.279	88.200	5.556	PK
2		5925.000	64.663	59.109	-23.537	88.200	5.554	PK
3		6032.562	110.994	105.527	N/A	N/A	5.467	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6025 MHz	



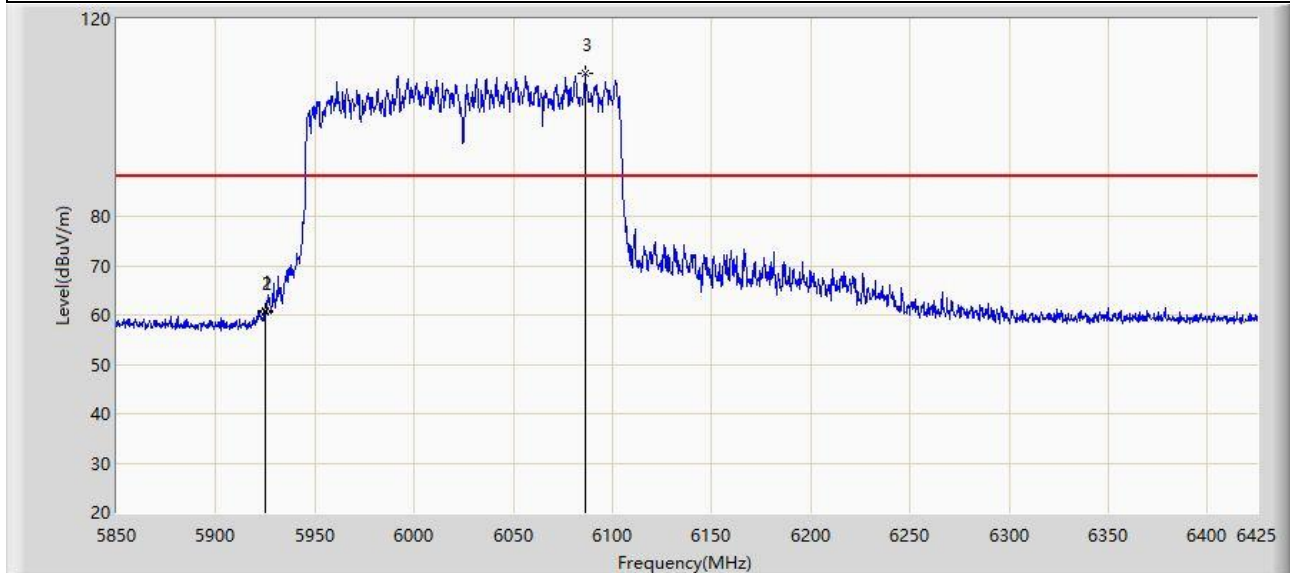
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5924.750	54.213	48.658	-13.987	68.200	5.555	AV
2		5925.000	54.018	48.464	-14.182	68.200	5.554	AV
3		6062.750	100.408	94.950	N/A	N/A	5.457	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6025 MHz	



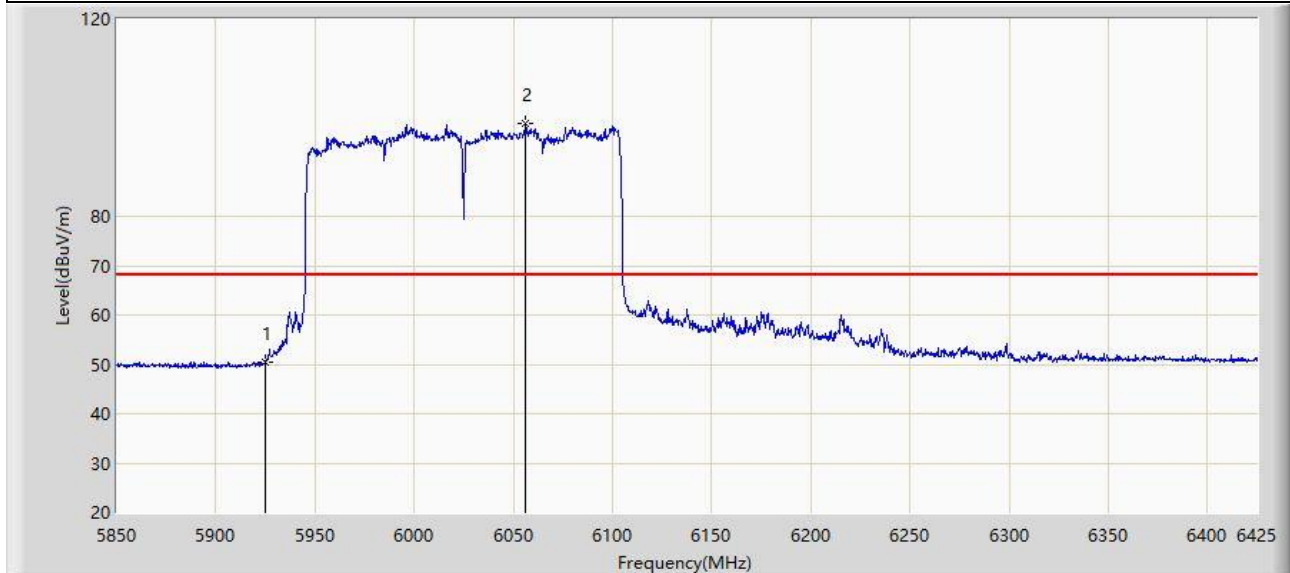
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5924.750	60.941	55.386	-27.259	88.200	5.555	PK
2		5925.000	60.645	55.091	-27.555	88.200	5.554	PK
3		6086.325	108.893	103.255	N/A	N/A	5.638	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11ax-HE160 at 6025 MHz	



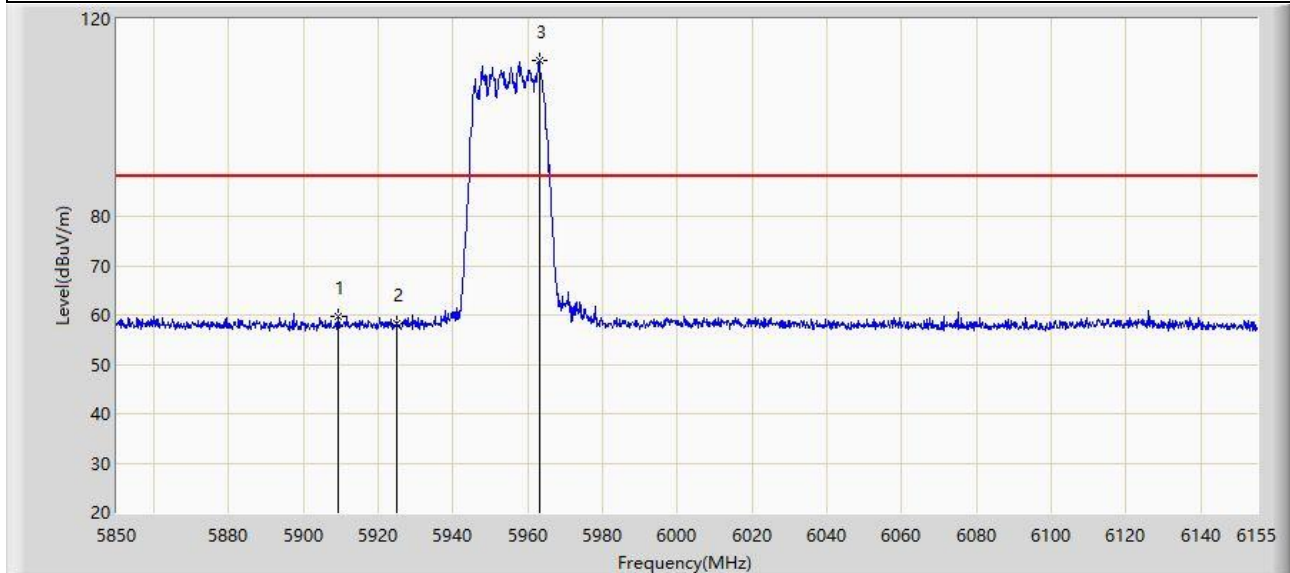
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	50.560	45.006	-17.640	68.200	5.554	AV
2		6056.138	98.773	93.319	N/A	N/A	5.454	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 5955 MHz	



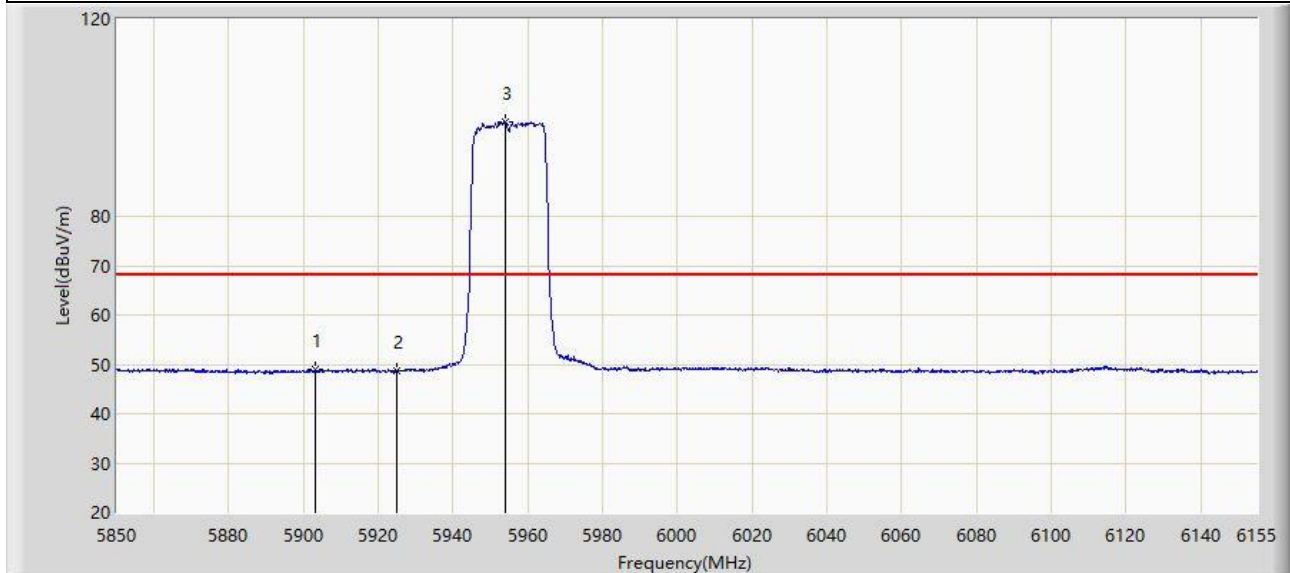
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5909.170	59.704	54.236	-28.496	88.200	5.468	PK
2		5925.000	58.203	52.649	-29.997	88.200	5.554	PK
3		5963.002	111.548	106.220	N/A	N/A	5.327	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 5955 MHz	



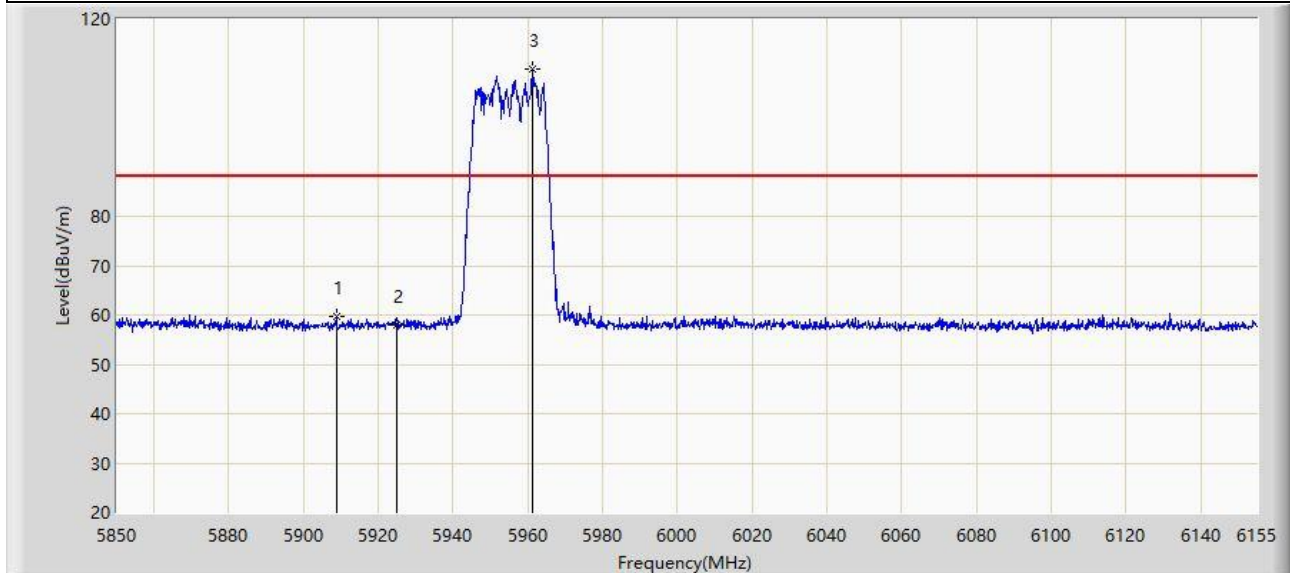
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5903.070	49.062	43.656	-19.138	68.200	5.406	AV
2		5925.000	48.735	43.181	-19.465	68.200	5.554	AV
3		5953.853	99.056	93.635	N/A	N/A	5.422	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 5955 MHz	



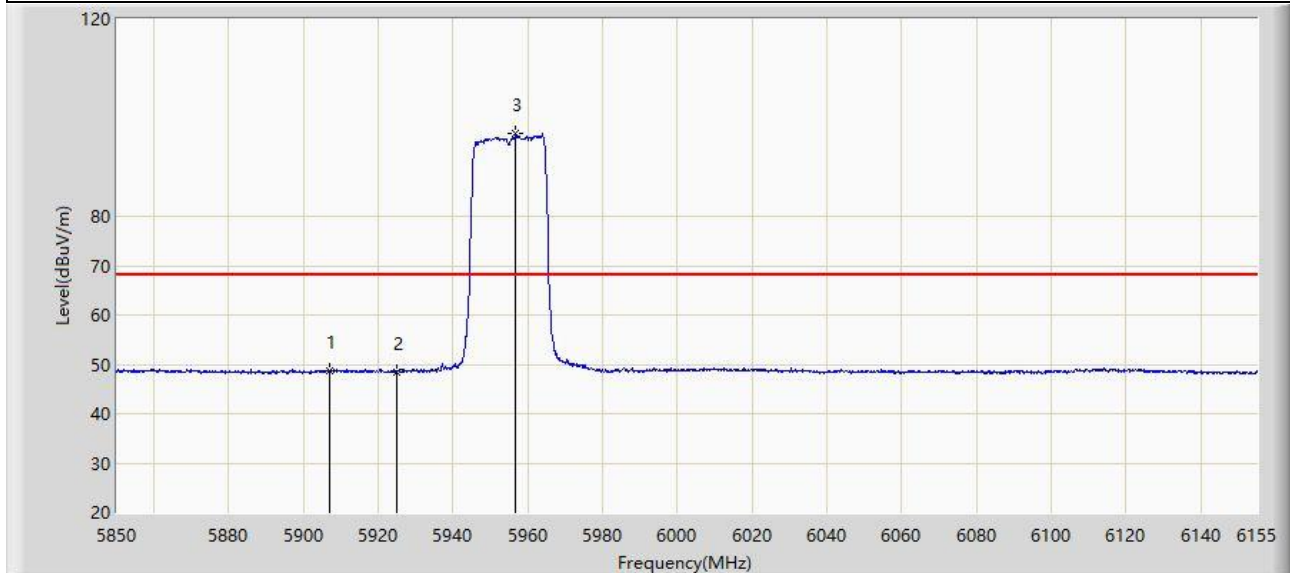
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5908.865	59.589	54.124	-28.611	88.200	5.465	PK
2		5925.000	57.915	52.361	-30.285	88.200	5.554	PK
3		5961.172	109.773	104.424	N/A	N/A	5.350	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT20 at 5955 MHz	



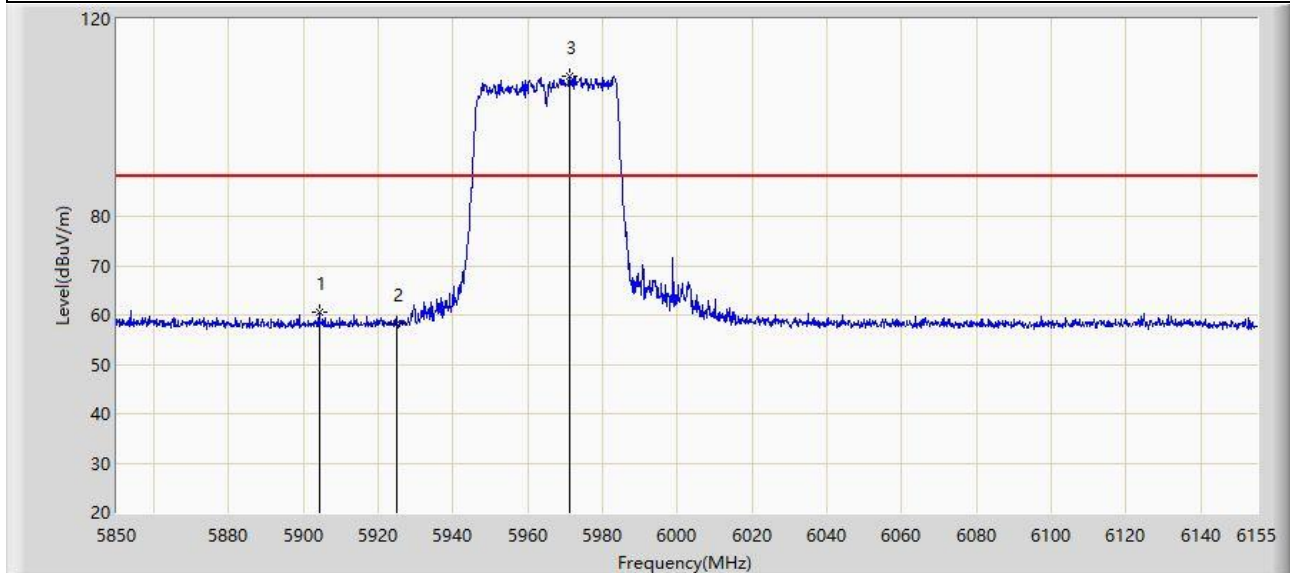
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5906.882	48.763	43.320	-19.437	68.200	5.443	AV
2		5925.000	48.503	42.949	-19.697	68.200	5.554	AV
3		5956.598	96.752	91.357	N/A	N/A	5.395	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 5965 MHz	



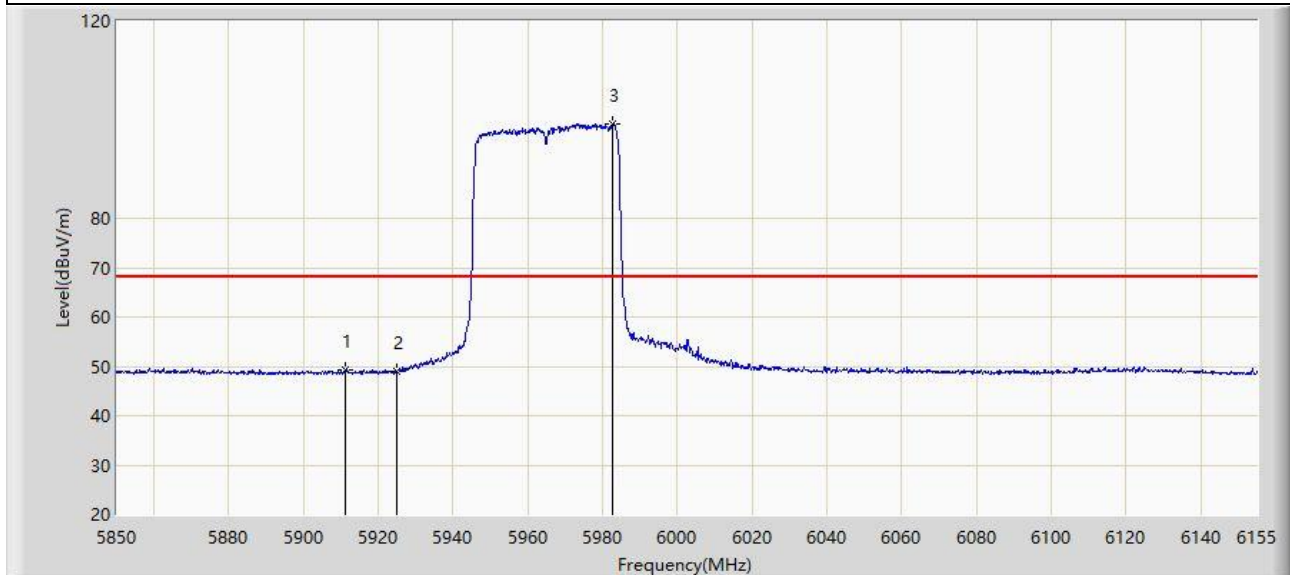
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5904.138	60.682	55.266	-27.518	88.200	5.416	PK
2		5925.000	58.312	52.758	-29.888	88.200	5.554	PK
3		5971.085	108.447	103.113	N/A	N/A	5.334	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 5965 MHz	



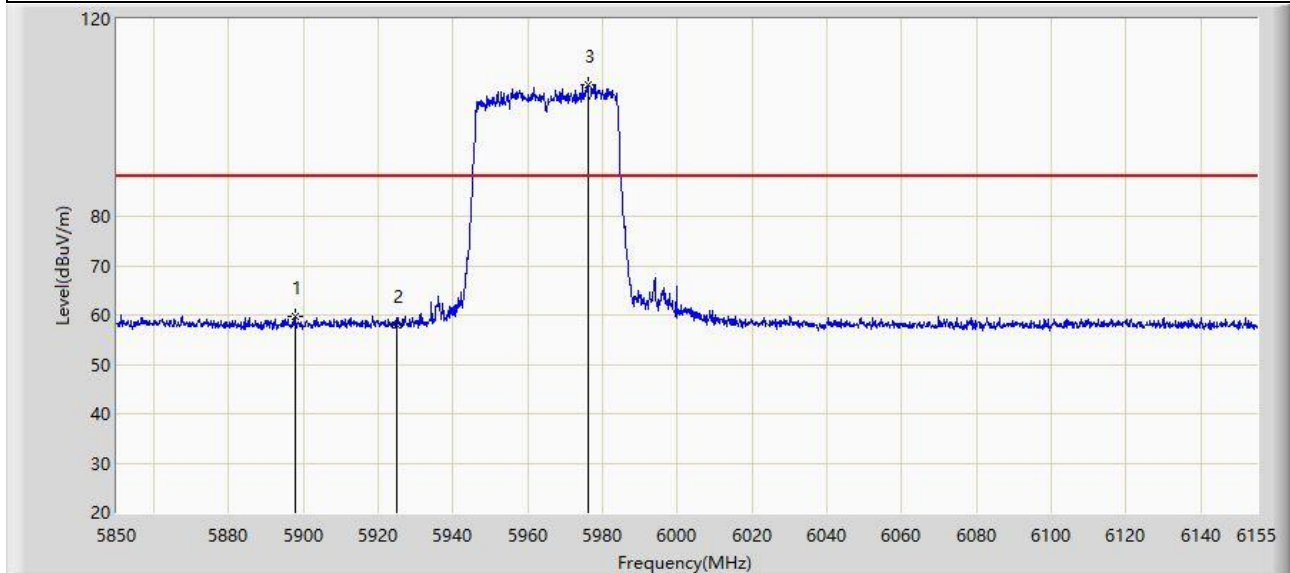
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5911.305	49.235	43.743	-18.965	68.200	5.493	AV
2		5925.000	48.878	43.324	-19.322	68.200	5.554	AV
3		5982.675	99.091	93.746	N/A	N/A	5.345	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 5965 MHz	



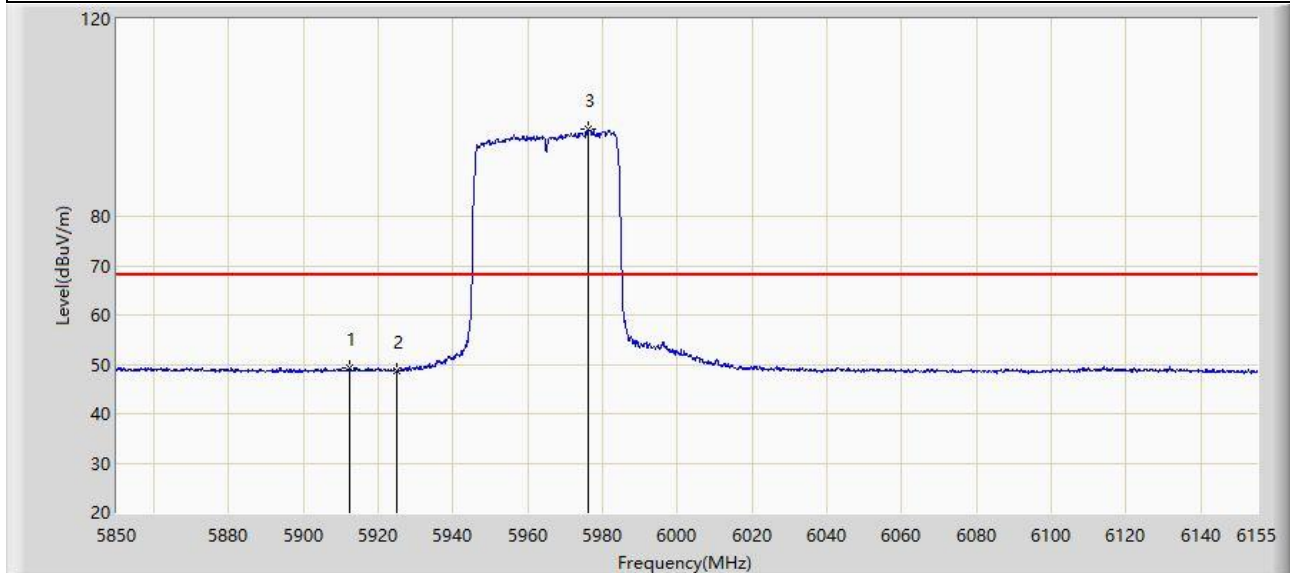
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5897.732	59.777	54.420	-28.423	88.200	5.356	PK
2		5925.000	57.900	52.346	-30.300	88.200	5.554	PK
3		5976.118	106.648	101.302	N/A	N/A	5.346	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT40 at 5965 MHz	



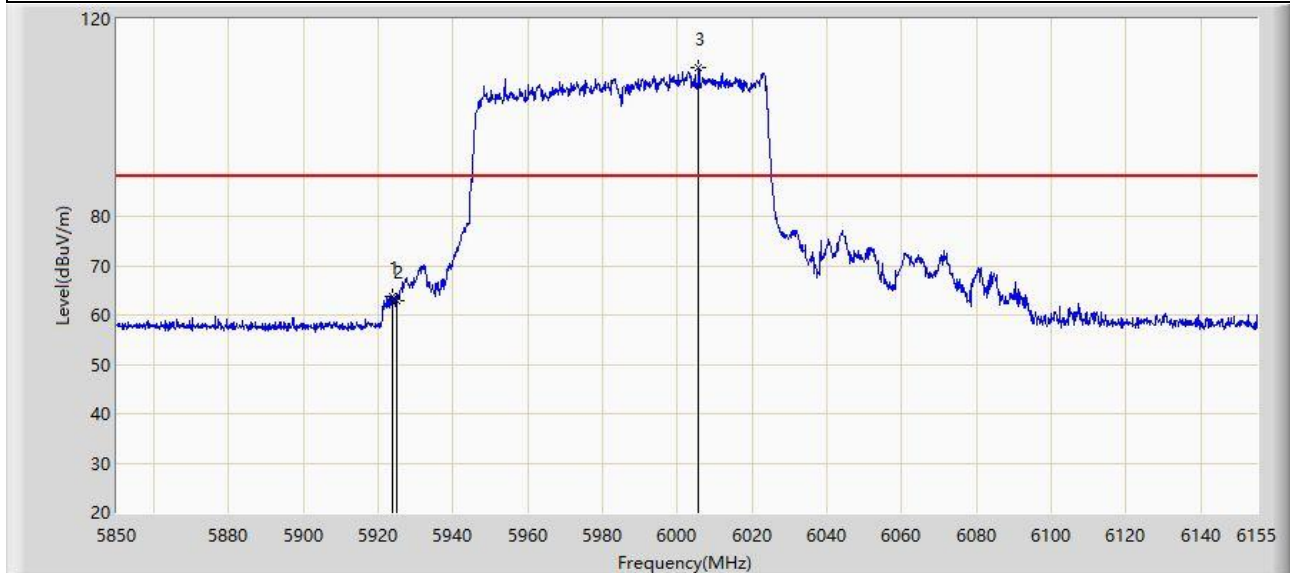
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5912.373	49.160	43.656	-19.040	68.200	5.504	AV
2		5925.000	48.816	43.262	-19.384	68.200	5.554	AV
3		5976.270	97.818	92.472	N/A	N/A	5.345	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 5985 MHz	



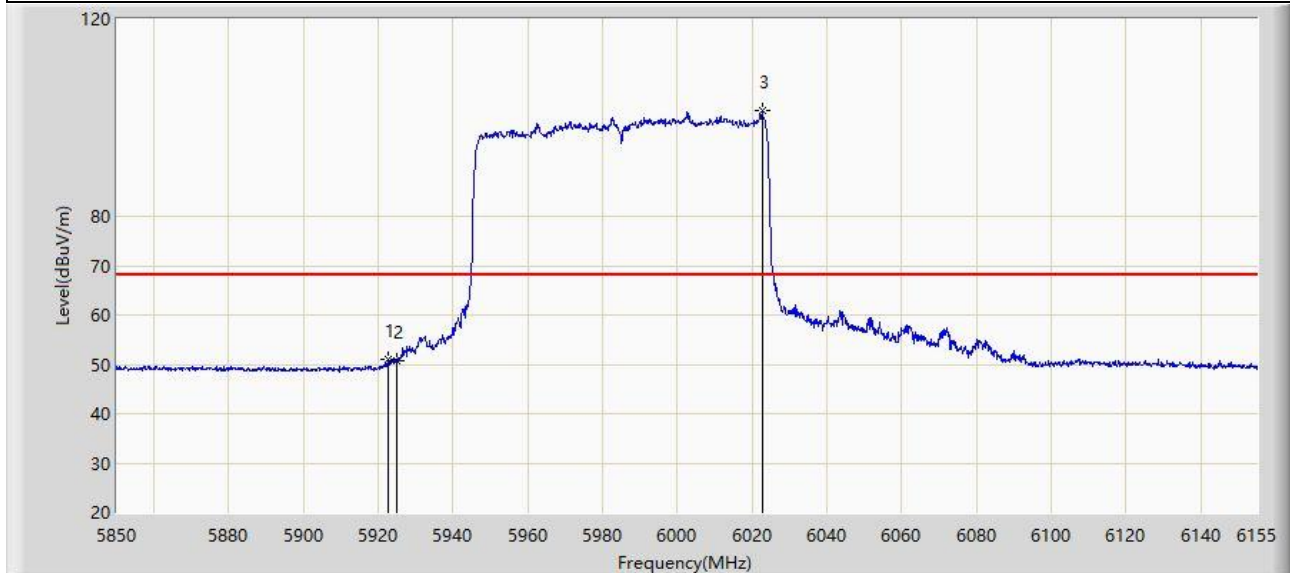
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5923.658	63.712	58.157	-24.488	88.200	5.554	PK
2		5925.000	63.034	57.480	-25.166	88.200	5.554	PK
3		6005.703	110.107	104.526	N/A	N/A	5.581	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 5985 MHz	



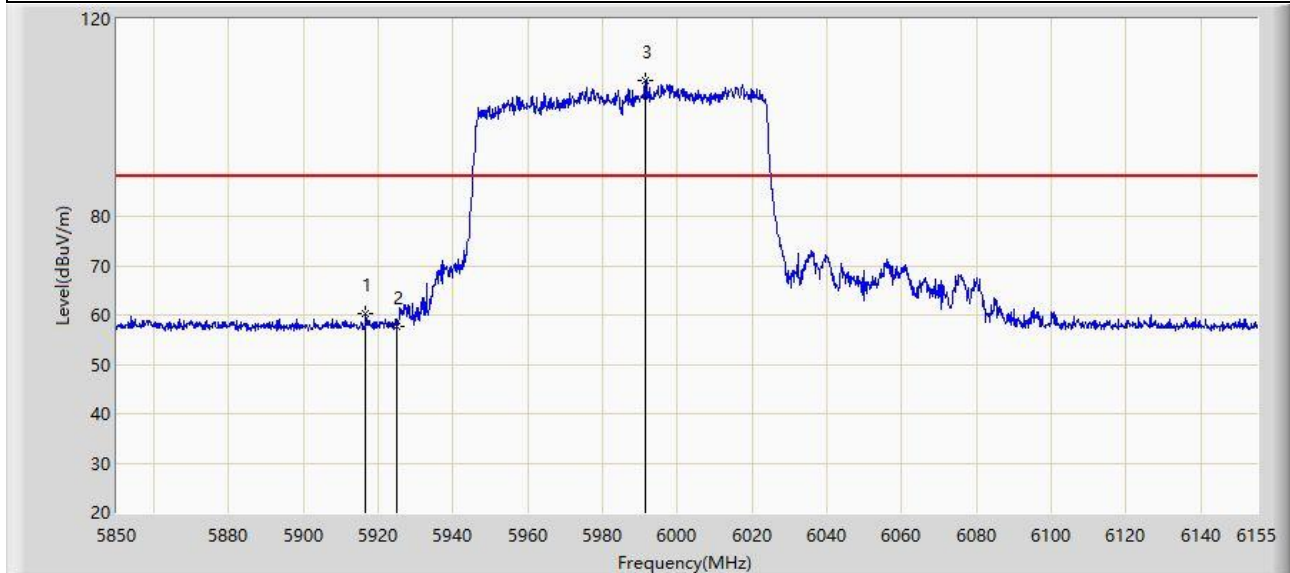
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5922.437	50.955	45.405	-17.245	68.200	5.550	AV
2		5925.000	50.584	45.030	-17.616	68.200	5.554	AV
3		6022.630	101.406	95.844	N/A	N/A	5.562	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 5985 MHz	



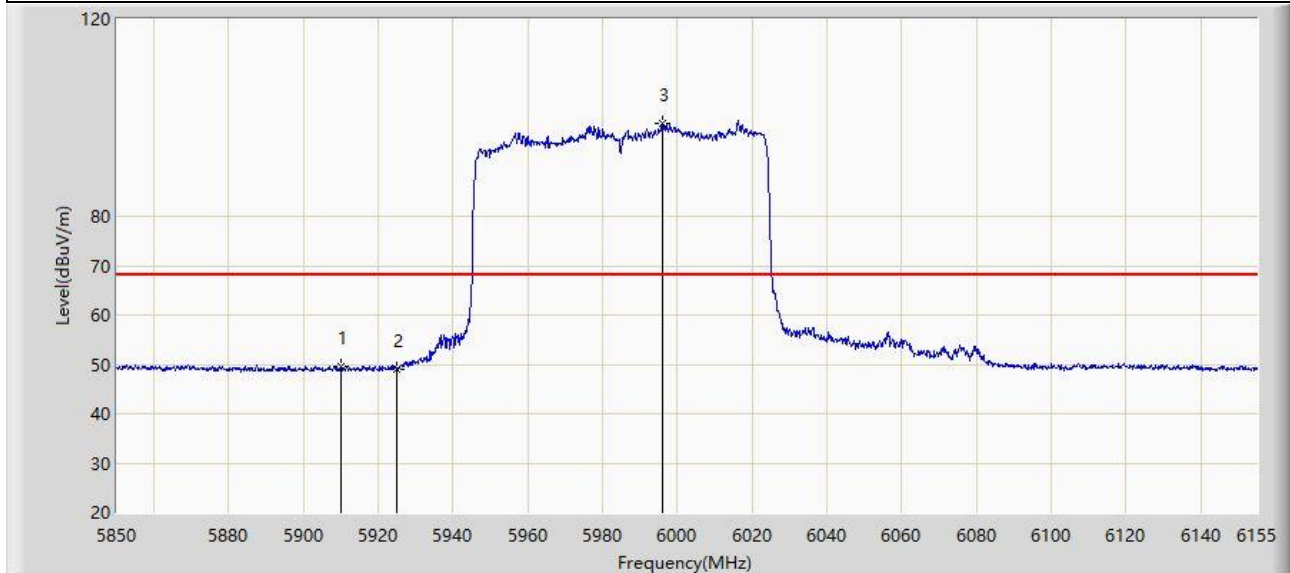
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5916.643	60.291	54.765	-27.909	88.200	5.527	PK
2		5925.000	57.736	52.182	-30.464	88.200	5.554	PK
3		5991.520	107.440	101.997	N/A	N/A	5.443	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT80 at 5985 MHz	



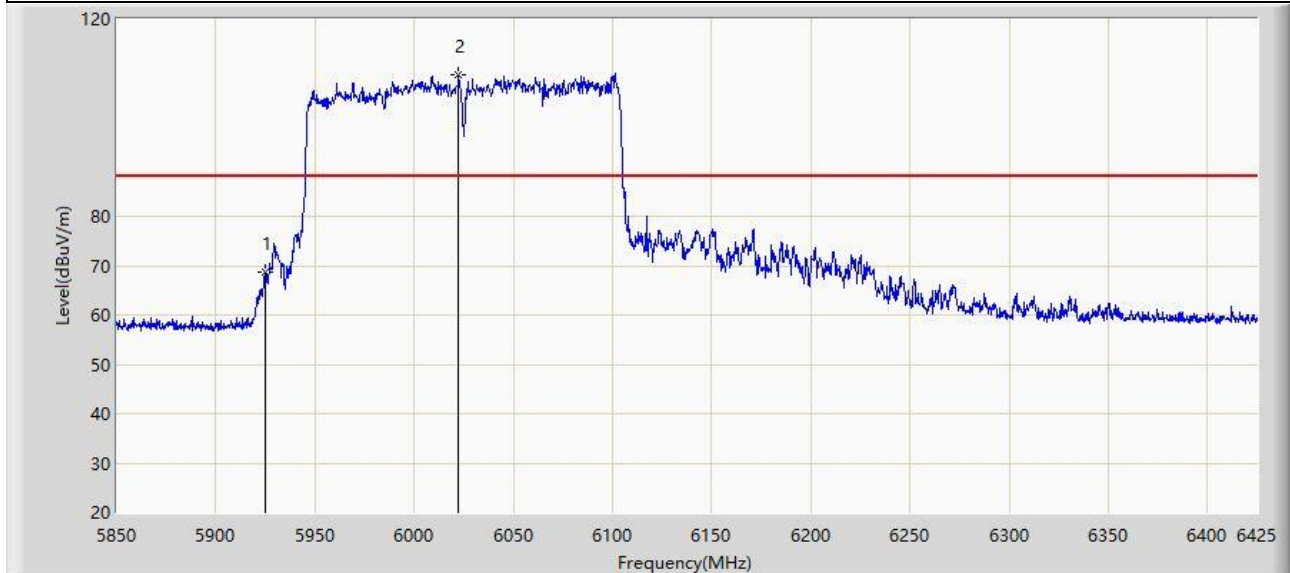
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5910.085	49.617	44.139	-18.583	68.200	5.479	AV
2		5925.000	49.056	43.502	-19.144	68.200	5.554	AV
3		5995.942	98.799	93.307	N/A	N/A	5.493	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6025 MHz	



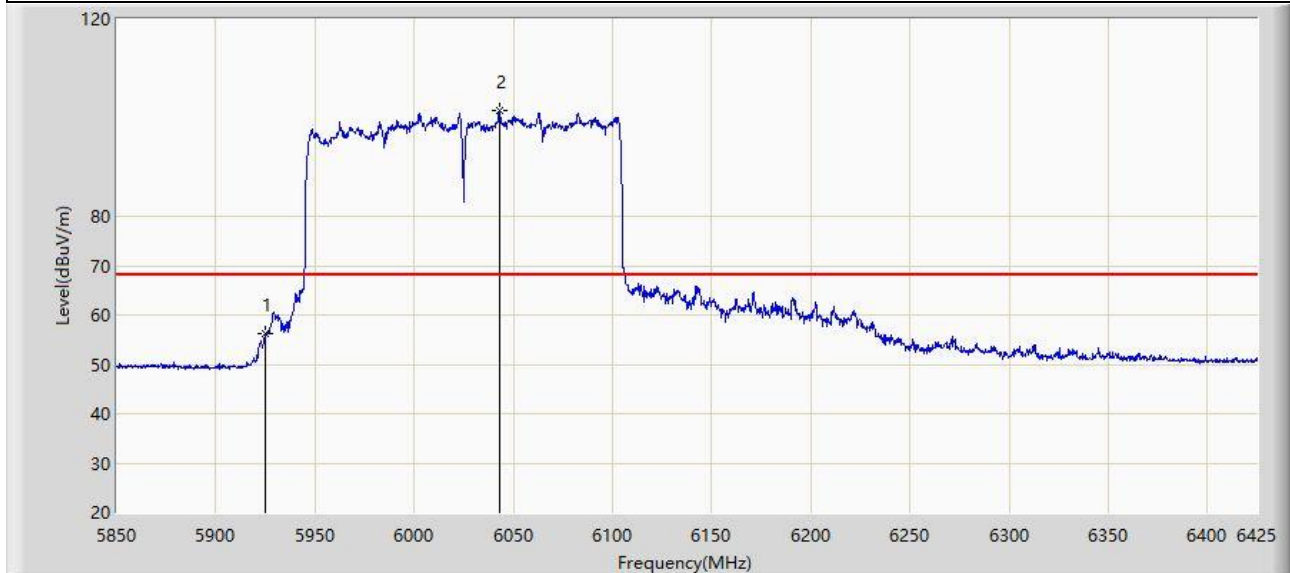
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1	*	5925.000	68.605	63.051	-19.595	88.200	5.554	PK
2		6022.500	108.639	103.076	N/A	N/A	5.563	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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

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

Site: WZ-AC1	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6025 MHz	



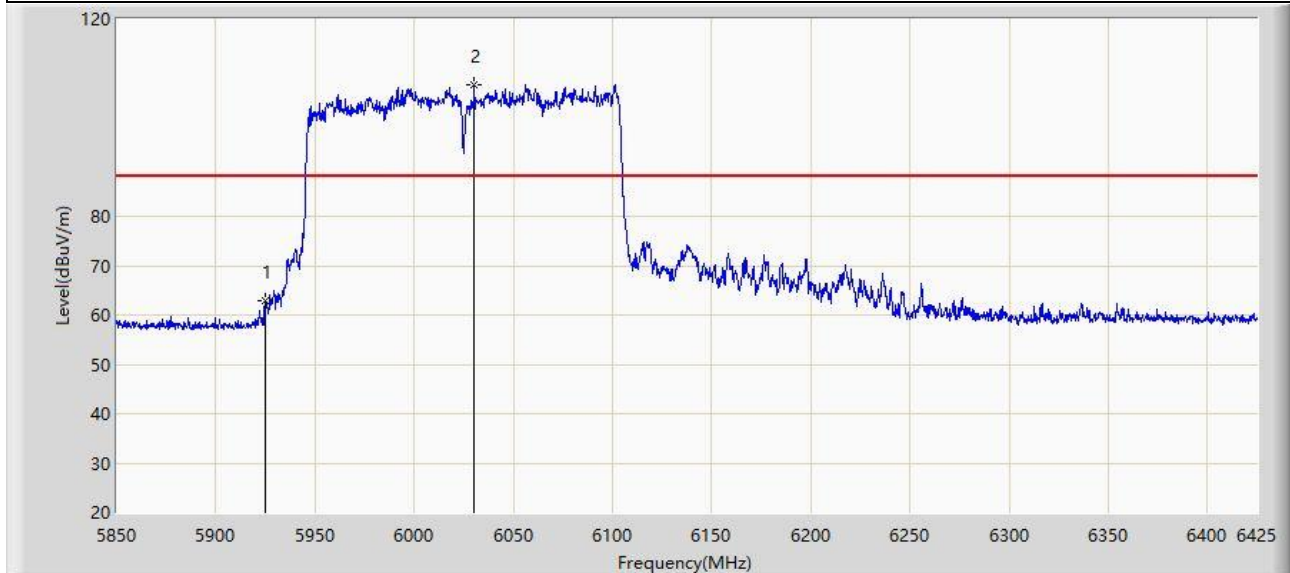
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	56.233	50.679	-11.967	68.200	5.554	AV
2		6042.913	101.409	95.948	N/A	N/A	5.461	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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	Test Date: 2024-04-29
Limit: FCC_6G_RE (3 m)	Engineer: Frank Xue
Probe: BBHA9120D_1167_1-18 GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120 V/60 Hz
Test Mode: Transmit by 802.11be-EHT160 at 6025 MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	62.867	57.313	-25.333	88.200	5.554	PK
2		6030.263	106.597	101.112	N/A	N/A	5.485	PK

Note 1: " * " indicates the worst-case emission level observed during the measurement.

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).