Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	33
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10290.5	32.3	14.8	47.1	88.2	-41.1	Peak	Horizontal
	11480.5	31.5	17.6	49.1	74.0	-24.9	Peak	Horizontal
	12237.0	38.3	17.5	55.8	74.0	-18.2	Peak	Horizontal
	12237.0	31.0	17.5	48.5	54.0	-5.5	Average	Horizontal
*	14030.5	31.9	19.8	51.7	88.2	-36.5	Peak	Horizontal
*	8726.5	31.8	12.5	44.3	88.2	-43.9	Peak	Vertical
*	10163.0	34.3	14.0	48.3	88.2	-39.9	Peak	Vertical
	11472.0	30.8	17.5	48.3	74.0	-25.7	Peak	Vertical
	12228.5	40.0	17.5	57.5	74.0	-16.5	Peak	Vertical
	12228.5	32.4	17.5	49.9	54.0	-4.1	Average	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	61
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	8072.0	32.2	11.7	43.9	74.0	-30.1	Peak	Horizontal
*	9857.0	32.9	13.5	46.4	88.2	-41.8	Peak	Horizontal
	11591.0	31.7	17.3	49.0	74.0	-25.0	Peak	Horizontal
*	14047.5	32.0	20.0	52.0	88.2	-36.2	Peak	Horizontal
*	10350.0	31.9	15.2	47.1	88.2	-41.1	Peak	Vertical
	11531.5	31.4	17.3	48.7	74.0	-25.3	Peak	Vertical
	12509.0	34.8	16.4	51.2	74.0	-22.8	Peak	Vertical
	12509.0	30.5	16.4	46.9	54.0	-7.1	Average	Vertical
*	14064.5	31.1	19.8	50.9	88.2	-37.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	8165.5	34.5	11.5	46.0	74.0	-28.0	Peak	Horizontal
*	9899.5	31.3	13.6	44.9	88.2	-43.3	Peak	Horizontal
	11514.5	31.8	17.3	49.1	74.0	-24.9	Peak	Horizontal
*	14047.5	30.8	20.0	50.8	88.2	-37.4	Peak	Horizontal
	8250.5	31.8	11.0	42.8	74.0	-31.2	Peak	Vertical
*	10103.5	33.7	13.9	47.6	88.2	-40.6	Peak	Vertical
	11548.5	31.0	17.7	48.7	74.0	-25.3	Peak	Vertical
*	12823.5	35.6	17.0	52.6	88.2	-35.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	97
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	8140.0	32.1	11.7	43.8	74.0	-30.2	Peak	Horizontal
*	10282.0	32.6	14.8	47.4	88.2	-40.8	Peak	Horizontal
	11582.5	31.2	17.5	48.7	74.0	-25.3	Peak	Horizontal
*	14039.0	31.2	19.9	51.1	88.2	-37.1	Peak	Horizontal
	8199.5	32.5	11.4	43.9	74.0	-30.1	Peak	Vertical
*	10324.5	32.2	15.1	47.3	88.2	-40.9	Peak	Vertical
	11531.5	31.5	17.3	48.8	74.0	-25.2	Peak	Vertical
*	12874.5	38.1	17.1	55.2	88.2	-33.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	105
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	8692.5	31.9	12.6	44.5	88.2	-43.7	Peak	Horizontal
*	10375.5	33.1	15.1	48.2	88.2	-40.0	Peak	Horizontal
	11582.5	31.6	17.5	49.1	74.0	-24.9	Peak	Horizontal
*	14447.0	31.8	20.4	52.2	88.2	-36.0	Peak	Horizontal
	8276.0	34.0	11.2	45.2	74.0	-28.8	Peak	Vertical
*	8854.0	33.0	12.8	45.8	88.2	-42.4	Peak	Vertical
	11591.0	31.9	17.3	49.2	74.0	-24.8	Peak	Vertical
*	12951.0	36.6	17.3	53.9	88.2	-34.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	113
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	8276.0	34.0	11.2	45.2	74.0	-28.8	Peak	Horizontal
*	9780.5	33.7	13.6	47.3	88.2	-40.9	Peak	Horizontal
	11548.5	32.1	17.7	49.8	74.0	-24.2	Peak	Horizontal
*	12951.0	36.6	17.3	53.9	88.2	-34.3	Peak	Horizontal
	8106.0	32.2	12.1	44.3	74.0	-29.7	Peak	Vertical
*	10384.0	32.3	15.1	47.4	88.2	-40.8	Peak	Vertical
	11489.0	30.8	17.7	48.5	74.0	-25.5	Peak	Vertical
*	13027.5	36.5	17.5	54.0	88.2	-34.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	8284.5	32.7	11.1	43.8	74.0	-30.2	Peak	Horizontal
*	10256.5	32.5	14.5	47.0	88.2	-41.2	Peak	Horizontal
	11548.5	31.2	17.7	48.9	74.0	-25.1	Peak	Horizontal
*	13061.5	33.1	17.9	51.0	88.2	-37.2	Peak	Horizontal
	8165.5	32.5	11.5	44.0	74.0	-30.0	Peak	Vertical
*	9636.0	31.8	13.4	45.2	88.2	-43.0	Peak	Vertical
	11557.0	31.2	17.9	49.1	74.0	-24.9	Peak	Vertical
*	13070.0	32.3	18.3	50.6	88.2	-37.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
Test Mode	802.11be-EHT20	Test Channel	149
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11370.0	31.2	17.2	48.4	74.0	-25.6	Peak	Horizontal
	11633.5	31.2	17.7	48.9	74.0	-25.1	Peak	Horizontal
*	12951.0	29.0	17.3	46.3	88.2	-41.9	Peak	Horizontal
*	14073.0	31.0	19.6	50.6	88.2	-37.6	Peak	Horizontal
	11387.0	29.9	17.4	47.3	74.0	-26.7	Peak	Vertical
	11786.5	29.7	17.6	47.3	74.0	-26.7	Peak	Vertical
*	13486.5	29.2	19.5	48.7	88.2	-39.5	Peak	Vertical
*	14064.5	31.4	19.8	51.2	88.2	-37.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10333.0	32.5	15.1	47.6	88.2	-40.6	Peak	Horizontal
	11548.5	30.9	17.7	48.6	74.0	-25.4	Peak	Horizontal
	12041.5	31.2	17.0	48.2	74.0	-25.8	Peak	Horizontal
*	13707.5	35.4	19.1	54.5	88.2	-33.7	Peak	Horizontal
*	9916.5	32.2	13.7	45.9	88.2	-42.3	Peak	Vertical
	10851.5	31.8	16.5	48.3	74.0	-25.7	Peak	Vertical
	11735.5	29.2	17.7	46.9	74.0	-27.1	Peak	Vertical
*	13716.0	31.9	19.3	51.2	88.2	-37.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11514.5	31.8	17.3	49.1	74.0	-24.9	Peak	Horizontal
	11982.0	30.5	17.3	47.8	74.0	-26.2	Peak	Horizontal
*	13741.5	35.0	18.5	53.5	88.2	-34.7	Peak	Horizontal
*	14039.0	29.7	19.9	49.6	88.2	-38.6	Peak	Horizontal
*	10120.5	32.6	14.1	46.7	88.2	-41.5	Peak	Vertical
*	10307.5	31.0	14.9	45.9	88.2	-42.3	Peak	Vertical
	11319.0	31.4	17.4	48.8	74.0	-25.2	Peak	Vertical
	11642.0	30.8	17.9	48.7	74.0	-25.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-24
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11548.5	30.9	17.7	48.6	74.0	-25.4	Peak	Horizontal
	11897.0	29.7	17.4	47.1	74.0	-26.9	Peak	Horizontal
*	13010.5	29.5	17.7	47.2	88.2	-41.0	Peak	Horizontal
*	13801.0	34.8	18.7	53.5	88.2	-34.7	Peak	Horizontal
	11285.0	31.6	16.9	48.5	74.0	-25.5	Peak	Vertical
	11684.5	29.2	17.3	46.5	74.0	-27.5	Peak	Vertical
*	13784.0	33.3	19.0	52.3	88.2	-35.9	Peak	Vertical
*	13852.0	28.9	19.0	47.9	88.2	-40.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT20	Test Channel	209
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11837.5	31.7	17.2	48.9	74.0	-25.1	Peak	Horizontal
	12169.0	29.0	17.4	46.4	74.0	-27.6	Peak	Horizontal
*	13988.0	33.3	19.0	52.3	88.2	-35.9	Peak	Horizontal
*	14940.0	31.3	19.8	51.1	88.2	-37.1	Peak	Horizontal
	11268.0	31.2	17.0	48.2	74.0	-25.8	Peak	Vertical
	11718.5	31.0	17.8	48.8	74.0	-25.2	Peak	Vertical
*	13988.0	32.2	19.0	51.2	88.2	-37.0	Peak	Vertical
*	14362.0	31.6	20.2	51.8	88.2	-36.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9942.0	32.3	13.8	46.1	88.2	-42.1	Peak	Horizontal
	11115.0	32.2	16.5	48.7	74.0	-25.3	Peak	Horizontal
	11897.0	30.8	17.4	48.2	74.0	-25.8	Peak	Horizontal
*	14192.0	42.0	19.9	61.9	88.2	-26.3	Peak	Horizontal
	11659.0	30.9	17.7	48.6	74.0	-25.4	Peak	Vertical
	11948.0	29.2	16.9	46.1	74.0	-27.9	Peak	Vertical
*	13129.5	30.2	17.9	48.1	88.2	-40.1	Peak	Vertical
*	14192.0	34.9	19.9	54.8	88.2	-33.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT40	Test Channel	35
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11574.0	30.6	17.7	48.3	74.0	-25.7	Peak	Horizontal
	12254.0	40.4	17.5	57.9	74.0	-16.1	Peak	Horizontal
	12254.0	32.2	17.5	49.7	54.0	-4.3	Average	Horizontal
*	14226.0	31.1	20.0	51.1	88.2	-37.1	Peak	Horizontal
*	15016.5	29.6	19.4	49.0	88.2	-39.2	Peak	Horizontal
*	9976.0	34.1	13.8	47.9	88.2	-40.3	Peak	Vertical
*	10477.5	31.7	15.3	47.0	88.2	-41.2	Peak	Vertical
	11633.5	31.3	17.7	49.0	74.0	-25.0	Peak	Vertical
	12245.5	33.8	17.6	51.4	74.0	-22.6	Peak	Vertical
	12245.5	26.0	17.6	43.6	54.0	-10.4	Average	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT40	Test Channel	59
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9772.0	32.1	13.5	45.6	88.2	-42.6	Peak	Horizontal
	11608.0	31.8	17.2	49.0	74.0	-25.0	Peak	Horizontal
	12245.5	30.5	17.6	48.1	74.0	-25.9	Peak	Horizontal
*	13954.0	30.4	19.6	50.0	88.2	-38.2	Peak	Horizontal
	11540.0	30.8	17.6	48.4	74.0	-25.6	Peak	Vertical
	12483.5	35.0	16.4	51.4	74.0	-22.6	Peak	Vertical
	12483.5	27.1	16.4	43.5	54.0	-10.5	Average	Vertical
*	13733.0	29.1	18.9	48.0	88.2	-40.2	Peak	Vertical
*	14064.5	31.3	19.8	51.1	88.2	-37.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11276.5	30.5	17.0	47.5	74.0	-26.5	Peak	Horizontal
	11650.5	30.7	17.8	48.5	74.0	-25.5	Peak	Horizontal
*	12815.0	34.3	17.1	51.4	88.2	-36.8	Peak	Horizontal
*	13605.5	30.5	18.7	49.2	88.2	-39.0	Peak	Horizontal
	11582.5	33.1	17.5	50.6	74.0	-23.4	Peak	Vertical
	11948.0	30.9	16.9	47.8	74.0	-26.2	Peak	Vertical
*	13546.0	30.7	19.1	49.8	88.2	-38.4	Peak	Vertical
*	14064.5	32.2	19.8	52.0	88.2	-36.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT40	Test Channel	99
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11795.0	30.3	17.7	48.0	74.0	-26.0	Peak	Horizontal
	11948.0	29.0	16.9	45.9	74.0	-28.1	Peak	Horizontal
*	12883.0	33.4	17.2	50.6	88.2	-37.6	Peak	Horizontal
*	14328.0	30.9	20.2	51.1	88.2	-37.1	Peak	Horizontal
	11183.0	32.3	17.0	49.3	74.0	-24.7	Peak	Vertical
	11956.5	31.7	17.1	48.8	74.0	-25.2	Peak	Vertical
*	12840.5	30.6	17.1	47.7	88.2	-40.5	Peak	Vertical
*	14447.0	32.2	20.4	52.6	88.2	-35.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT40	Test Channel	107
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11557.0	31.4	17.9	49.3	74.0	-24.7	Peak	Horizontal
	11633.5	30.4	17.7	48.1	74.0	-25.9	Peak	Horizontal
*	12968.0	32.4	17.4	49.8	88.2	-38.4	Peak	Horizontal
*	14064.5	30.9	19.8	50.7	88.2	-37.5	Peak	Horizontal
*	9933.5	33.6	13.8	47.4	88.2	-40.8	Peak	Vertical
*	10273.5	31.4	14.7	46.1	88.2	-42.1	Peak	Vertical
	11106.5	31.9	16.7	48.6	74.0	-25.4	Peak	Vertical
	11625.0	31.0	17.6	48.6	74.0	-25.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT40	Test Channel	115
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11489.0	29.9	17.7	47.6	74.0	-26.4	Peak	Horizontal
	11795.0	31.4	17.7	49.1	74.0	-24.9	Peak	Horizontal
*	13036.0	31.3	17.3	48.6	88.2	-39.6	Peak	Horizontal
*	14464.0	31.8	20.2	52.0	88.2	-36.2	Peak	Horizontal
	11336.0	30.2	17.4	47.6	74.0	-26.4	Peak	Vertical
	11871.5	31.4	17.3	48.7	74.0	-25.3	Peak	Vertical
*	13716.0	30.6	19.3	49.9	88.2	-38.3	Peak	Vertical
*	14107.0	29.5	19.9	49.4	88.2	-38.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11650.5	30.5	17.8	48.3	74.0	-25.7	Peak	Horizontal
	12058.5	29.6	17.0	46.6	74.0	-27.4	Peak	Horizontal
*	12942.5	32.4	17.2	49.6	88.2	-38.6	Peak	Horizontal
*	14098.5	30.6	19.8	50.4	88.2	-37.8	Peak	Horizontal
	11506.0	31.5	17.4	48.9	74.0	-25.1	Peak	Vertical
	12058.5	31.1	17.0	48.1	74.0	-25.9	Peak	Vertical
*	13945.5	31.1	19.6	50.7	88.2	-37.5	Peak	Vertical
*	14931.5	31.3	19.7	51.0	88.2	-37.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	10800.5	30.9	16.5	47.4	74.0	-26.6	Peak	Horizontal
	11225.5	31.4	16.9	48.3	74.0	-25.7	Peak	Horizontal
*	13546.0	29.3	19.1	48.4	88.2	-39.8	Peak	Horizontal
*	14141.0	31.4	20.0	51.4	88.2	-36.8	Peak	Horizontal
	11191.5	32.5	16.9	49.4	74.0	-24.6	Peak	Vertical
	12534.5	31.1	16.7	47.8	74.0	-26.2	Peak	Vertical
*	12721.5	30.0	17.1	47.1	88.2	-41.1	Peak	Vertical
*	13605.5	29.3	18.7	48.0	88.2	-40.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10001.5	32.8	13.8	46.6	88.2	-41.6	Peak	Horizontal
	12143.5	31.0	17.3	48.3	74.0	-25.7	Peak	Horizontal
*	14124.0	31.3	19.9	51.2	88.2	-37.0	Peak	Horizontal
	16079.0	34.2	17.8	52.0	74.0	-22.0	Peak	Horizontal
	16079.0	25.2	17.8	43.0	54.0	-11.0	Average	Horizontal
	11497.5	31.9	17.6	49.5	74.0	-24.5	Peak	Vertical
	11795.0	30.8	17.7	48.5	74.0	-25.5	Peak	Vertical
*	14056.0	30.8	20.0	50.8	88.2	-37.4	Peak	Vertical
*	14787.0	31.4	19.2	50.6	88.2	-37.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11191.5	30.8	16.9	47.7	74.0	-26.3	Peak	Horizontal
	11735.5	30.9	17.7	48.6	74.0	-25.4	Peak	Horizontal
*	13775.5	32.7	19.0	51.7	88.2	-36.5	Peak	Horizontal
*	14107.0	29.3	19.9	49.2	88.2	-39.0	Peak	Horizontal
	11557.0	30.2	17.9	48.1	74.0	-25.9	Peak	Vertical
	12254.0	30.4	17.5	47.9	74.0	-26.1	Peak	Vertical
*	12840.5	29.5	17.1	46.6	88.2	-41.6	Peak	Vertical
*	14387.5	31.6	19.8	51.4	88.2	-36.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11089.5	32.1	16.8	48.9	74.0	-25.1	Peak	Horizontal
	11642.0	30.6	17.9	48.5	74.0	-25.5	Peak	Horizontal
*	13129.5	29.1	17.9	47.0	88.2	-41.2	Peak	Horizontal
*	13835.0	34.6	18.9	53.5	88.2	-34.7	Peak	Horizontal
	11497.5	30.5	17.6	48.1	74.0	-25.9	Peak	Vertical
	11642.0	31.7	17.9	49.6	74.0	-24.4	Peak	Vertical
*	13852.0	34.5	19.0	53.5	88.2	-34.7	Peak	Vertical
*	14923.0	32.2	19.7	51.9	88.2	-36.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11761.0	31.8	17.3	49.1	74.0	-24.9	Peak	Horizontal
	12237.0	31.1	17.5	48.6	74.0	-25.4	Peak	Horizontal
*	14013.5	31.7	19.3	51.0	88.2	-37.2	Peak	Horizontal
*	14880.5	31.8	19.1	50.9	88.2	-37.3	Peak	Horizontal
	11548.5	30.2	17.7	47.9	74.0	-26.1	Peak	Vertical
	12007.5	29.3	17.0	46.3	74.0	-27.7	Peak	Vertical
*	13010.5	29.2	17.7	46.9	88.2	-41.3	Peak	Vertical
*	14107.0	29.0	19.9	48.9	88.2	-39.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11497.5	31.0	17.6	48.6	74.0	-25.4	Peak	Horizontal
	12415.5	31.2	16.5	47.7	74.0	-26.3	Peak	Horizontal
*	14175.0	39.6	19.8	59.4	88.2	-28.8	Peak	Horizontal
*	14761.5	30.1	19.5	49.6	88.2	-38.6	Peak	Horizontal
	11565.5	30.5	17.8	48.3	74.0	-25.7	Peak	Vertical
	12067.0	31.5	17.0	48.5	74.0	-25.5	Peak	Vertical
*	12891.5	29.6	17.4	47.0	88.2	-41.2	Peak	Vertical
*	14175.0	32.5	19.8	52.3	88.2	-35.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT80	Test Channel	39
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11013.0	31.2	16.5	47.7	74.0	-26.3	Peak	Horizontal
	12169.0	29.7	17.4	47.1	74.0	-26.9	Peak	Horizontal
*	13775.5	30.9	19.0	49.9	88.2	-38.3	Peak	Horizontal
*	14370.5	32.4	20.2	52.6	88.2	-35.6	Peak	Horizontal
	11574.0	31.2	17.7	48.9	74.0	-25.1	Peak	Vertical
	12305.0	35.8	17.6	53.4	74.0	-20.6	Peak	Vertical
	12305.0	26.0	17.6	43.6	54.0	-10.4	Average	Vertical
*	13469.5	31.1	19.3	50.4	88.2	-37.8	Peak	Vertical
*	14166.5	30.9	19.8	50.7	88.2	-37.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11591.0	31.4	17.3	48.7	74.0	-25.3	Peak	Horizontal
	12441.0	32.6	16.6	49.2	74.0	-24.8	Peak	Horizontal
*	13792.5	29.8	18.8	48.6	88.2	-39.6	Peak	Horizontal
*	14447.0	31.8	20.4	52.2	88.2	-36.0	Peak	Horizontal
*	10035.5	32.3	13.9	46.2	88.2	-42.0	Peak	Vertical
*	10350.0	32.1	15.2	47.3	88.2	-40.9	Peak	Vertical
	11557.0	30.8	17.9	48.7	74.0	-25.3	Peak	Vertical
	12296.5	30.0	17.6	47.6	74.0	-26.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9772.0	31.3	13.5	44.8	88.2	-43.4	Peak	Horizontal
*	10265.0	30.0	14.6	44.6	88.2	-43.6	Peak	Horizontal
	11548.5	30.5	17.7	48.2	74.0	-25.8	Peak	Horizontal
	12177.5	30.2	17.7	47.9	74.0	-26.1	Peak	Horizontal
*	9942.0	32.1	13.8	45.9	88.2	-42.3	Peak	Vertical
*	10367.0	31.9	15.1	47.0	88.2	-41.2	Peak	Vertical
	11574.0	30.8	17.7	48.5	74.0	-25.5	Peak	Vertical
	12279.5	30.3	17.4	47.7	74.0	-26.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT80	Test Channel	103
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11897.0	29.4	17.4	46.8	74.0	-27.2	Peak	Horizontal
*	12942.5	34.8	17.2	52.0	88.2	-36.2	Peak	Horizontal
	14481.0	32.1	19.6	51.7	74.0	-22.3	Peak	Horizontal
	14481.0	23.0	19.6	42.6	54.0	-11.4	Average	Horizontal
*	14812.5	30.1	19.4	49.5	88.2	-38.7	Peak	Horizontal
*	9678.5	32.9	13.5	46.4	88.2	-41.8	Peak	Vertical
*	10350.0	31.9	15.2	47.1	88.2	-41.1	Peak	Vertical
	11166.0	31.2	17.0	48.2	74.0	-25.8	Peak	Vertical
	11667.5	30.8	17.5	48.3	74.0	-25.7	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT80	Test Channel	119
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11642.0	30.7	17.9	48.6	74.0	-25.4	Peak	Horizontal
	12186.0	30.6	17.7	48.3	74.0	-25.7	Peak	Horizontal
*	13070.0	31.6	18.3	49.9	88.2	-38.3	Peak	Horizontal
*	14047.5	31.1	20.0	51.1	88.2	-37.1	Peak	Horizontal
*	10341.5	31.9	15.1	47.0	88.2	-41.2	Peak	Vertical
	11472.0	31.4	17.5	48.9	74.0	-25.1	Peak	Vertical
	11888.5	30.6	17.3	47.9	74.0	-26.1	Peak	Vertical
*	14141.0	31.6	20.0	51.6	88.2	-36.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11081.0	31.1	16.7	47.8	74.0	-26.2	Peak	Horizontal
	11463.5	30.2	17.5	47.7	74.0	-26.3	Peak	Horizontal
*	13019.0	30.9	17.6	48.5	88.2	-39.7	Peak	Horizontal
*	14022.0	30.8	19.6	50.4	88.2	-37.8	Peak	Horizontal
*	10035.5	31.9	13.9	45.8	88.2	-42.4	Peak	Vertical
*	10375.5	32.2	15.1	47.3	88.2	-40.9	Peak	Vertical
	11098.0	31.5	16.8	48.3	74.0	-25.7	Peak	Vertical
	11616.5	31.4	17.4	48.8	74.0	-25.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9933.5	33.0	13.8	46.8	88.2	-41.4	Peak	Horizontal
*	10435.0	32.0	15.5	47.5	88.2	-40.7	Peak	Horizontal
	11106.5	31.3	16.7	48.0	74.0	-26.0	Peak	Horizontal
	11523.0	31.1	17.2	48.3	74.0	-25.7	Peak	Horizontal
*	9738.0	32.7	13.5	46.2	88.2	-42.0	Peak	Vertical
*	9899.5	31.1	13.6	44.7	88.2	-43.5	Peak	Vertical
	10664.5	31.8	16.1	47.9	74.0	-26.1	Peak	Vertical
	11480.5	30.7	17.6	48.3	74.0	-25.7	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9916.5	32.2	13.7	45.9	88.2	-42.3	Peak	Horizontal
*	10333.0	32.1	15.1	47.2	88.2	-41.0	Peak	Horizontal
	11089.5	30.6	16.8	47.4	74.0	-26.6	Peak	Horizontal
	11548.5	30.8	17.7	48.5	74.0	-25.5	Peak	Horizontal
*	9704.0	33.1	13.5	46.6	88.2	-41.6	Peak	Vertical
*	10486.0	32.3	15.4	47.7	88.2	-40.5	Peak	Vertical
	10732.5	31.8	15.9	47.7	74.0	-26.3	Peak	Vertical
	11565.5	31.0	17.8	48.8	74.0	-25.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10010.0	32.9	13.8	46.7	88.2	-41.5	Peak	Horizontal
*	10350.0	32.0	15.2	47.2	88.2	-41.0	Peak	Horizontal
	11089.5	30.3	16.8	47.1	74.0	-26.9	Peak	Horizontal
	11489.0	31.5	17.7	49.2	74.0	-24.8	Peak	Horizontal
*	9755.0	34.0	13.4	47.4	88.2	-40.8	Peak	Vertical
*	10035.5	32.0	13.9	45.9	88.2	-42.3	Peak	Vertical
	10783.5	31.7	16.1	47.8	74.0	-26.2	Peak	Vertical
	11089.5	31.0	16.8	47.8	74.0	-26.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9636.0	32.6	13.4	46.0	88.2	-42.2	Peak	Horizontal
*	10061.0	32.8	13.7	46.5	88.2	-41.7	Peak	Horizontal
	11098.0	31.4	16.8	48.2	74.0	-25.8	Peak	Horizontal
	11616.5	31.2	17.4	48.6	74.0	-25.4	Peak	Horizontal
	11472.0	30.9	17.5	48.4	74.0	-25.6	Peak	Vertical
	12092.5	31.4	16.9	48.3	74.0	-25.7	Peak	Vertical
*	13231.5	30.8	18.1	48.9	88.2	-39.3	Peak	Vertical
*	13886.0	32.0	19.4	51.4	88.2	-36.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11191.5	31.4	16.9	48.3	74.0	-25.7	Peak	Horizontal
	11727.0	31.1	17.9	49.0	74.0	-25.0	Peak	Horizontal
*	12781.0	29.5	17.0	46.5	88.2	-41.7	Peak	Horizontal
*	14107.0	29.6	19.9	49.5	88.2	-38.7	Peak	Horizontal
*	10214.0	31.0	14.3	45.3	88.2	-42.9	Peak	Vertical
	11183.0	31.2	17.0	48.2	74.0	-25.8	Peak	Vertical
	11642.0	30.6	17.9	48.5	74.0	-25.5	Peak	Vertical
*	13665.0	29.4	18.6	48.0	88.2	-40.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11548.5	30.5	17.7	48.2	74.0	-25.8	Peak	Horizontal
	12322.0	33.6	17.2	50.8	74.0	-23.2	Peak	Horizontal
*	13129.5	30.1	17.9	48.0	88.2	-40.2	Peak	Horizontal
*	13792.5	29.2	18.8	48.0	88.2	-40.2	Peak	Horizontal
*	9857.0	31.4	13.5	44.9	88.2	-43.3	Peak	Vertical
*	10435.0	32.1	15.5	47.6	88.2	-40.6	Peak	Vertical
	11319.0	31.0	17.4	48.4	74.0	-25.6	Peak	Vertical
	11599.5	31.4	17.2	48.6	74.0	-25.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10010.0	32.4	13.8	46.2	88.2	-42.0	Peak	Horizontal
*	10384.0	32.8	15.1	47.9	88.2	-40.3	Peak	Horizontal
	10860.0	31.5	16.4	47.9	74.0	-26.1	Peak	Horizontal
	11557.0	30.4	17.9	48.3	74.0	-25.7	Peak	Horizontal
	11489.0	31.8	17.7	49.5	74.0	-24.5	Peak	Vertical
	11650.5	31.7	17.8	49.5	74.0	-24.5	Peak	Vertical
*	13478.0	31.0	19.5	50.5	88.2	-37.7	Peak	Vertical
*	14183.5	30.0	19.9	49.9	88.2	-38.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT160	Test Channel	111
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	10928.0	30.9	16.7	47.6	74.0	-26.4	Peak	Horizontal
	11642.0	30.3	17.9	48.2	74.0	-25.8	Peak	Horizontal
*	12934.0	33.2	17.1	50.3	88.2	-37.9	Peak	Horizontal
*	13911.5	28.8	18.7	47.5	88.2	-40.7	Peak	Horizontal
*	10035.5	32.2	13.9	46.1	88.2	-42.1	Peak	Vertical
*	10282.0	32.1	14.8	46.9	88.2	-41.3	Peak	Vertical
	11489.0	30.8	17.7	48.5	74.0	-25.5	Peak	Vertical
	11999.0	30.7	17.0	47.7	74.0	-26.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9857.0	31.3	13.5	44.8	88.2	-43.4	Peak	Horizontal
*	10341.5	31.1	15.1	46.2	88.2	-42.0	Peak	Horizontal
	10690.0	31.2	16.2	47.4	74.0	-26.6	Peak	Horizontal
	11616.5	30.7	17.4	48.1	74.0	-25.9	Peak	Horizontal
	11438.0	29.8	17.2	47.0	74.0	-27.0	Peak	Vertical
	11846.0	29.6	17.1	46.7	74.0	-27.3	Peak	Vertical
*	13027.5	31.0	17.5	48.5	88.2	-39.7	Peak	Vertical
*	13478.0	30.6	19.5	50.1	88.2	-38.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10018.5	32.7	13.8	46.5	88.2	-41.7	Peak	Horizontal
*	10392.5	32.3	15.1	47.4	88.2	-40.8	Peak	Horizontal
	11089.5	30.9	16.8	47.7	74.0	-26.3	Peak	Horizontal
	11633.5	30.5	17.7	48.2	74.0	-25.8	Peak	Horizontal
	11166.0	30.9	17.0	47.9	74.0	-26.1	Peak	Vertical
	11701.5	31.3	17.5	48.8	74.0	-25.2	Peak	Vertical
*	14005.0	30.5	19.1	49.6	88.2	-38.6	Peak	Vertical
*	14923.0	32.7	19.7	52.4	88.2	-35.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9933.5	33.8	13.8	47.6	88.2	-40.6	Peak	Horizontal
*	10333.0	31.2	15.1	46.3	88.2	-41.9	Peak	Horizontal
	10724.0	32.4	15.7	48.1	74.0	-25.9	Peak	Horizontal
	11463.5	31.0	17.5	48.5	74.0	-25.5	Peak	Horizontal
*	10018.5	32.6	13.8	46.4	88.2	-41.8	Peak	Vertical
*	10520.0	31.7	15.4	47.1	88.2	-41.1	Peak	Vertical
	11251.0	30.7	17.2	47.9	74.0	-26.1	Peak	Vertical
	11642.0	30.7	17.9	48.6	74.0	-25.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT320-1	Test Channel	95
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	10809.0	32.6	16.5	49.1	74.0	-24.9	Peak	Horizontal
	11897.0	30.5	17.4	47.9	74.0	-26.1	Peak	Horizontal
*	12866.0	34.4	17.1	51.5	88.2	-36.7	Peak	Horizontal
*	13699.0	30.7	18.9	49.6	88.2	-38.6	Peak	Horizontal
	11548.5	31.4	17.7	49.1	74.0	-24.9	Peak	Vertical
	12441.0	28.6	16.6	45.2	74.0	-28.8	Peak	Vertical
*	14039.0	29.2	19.9	49.1	88.2	-39.1	Peak	Vertical
*	14863.5	32.8	19.5	52.3	88.2	-35.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9933.5	32.7	13.8	46.5	88.2	-41.7	Peak	Horizontal
*	10350.0	31.9	15.2	47.1	88.2	-41.1	Peak	Horizontal
	11642.0	31.6	17.9	49.5	74.0	-24.5	Peak	Horizontal
	12177.5	30.4	17.7	48.1	74.0	-25.9	Peak	Horizontal
*	9857.0	30.5	13.5	44.0	88.2	-44.2	Peak	Vertical
*	10188.5	31.4	14.3	45.7	88.2	-42.5	Peak	Vertical
	11565.5	30.5	17.8	48.3	74.0	-25.7	Peak	Vertical
	11888.5	31.1	17.3	48.4	74.0	-25.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT320-2	Test Channel	63
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10035.5	31.0	13.9	44.9	88.2	-43.3	Peak	Horizontal
*	10205.5	31.8	14.3	46.1	88.2	-42.1	Peak	Horizontal
	10732.5	32.8	15.9	48.7	74.0	-25.3	Peak	Horizontal
	11548.5	30.9	17.7	48.6	74.0	-25.4	Peak	Horizontal
*	9661.5	34.0	13.5	47.5	88.2	-40.7	Peak	Vertical
*	10256.5	32.3	14.5	46.8	88.2	-41.4	Peak	Vertical
	10928.0	30.9	16.7	47.6	74.0	-26.4	Peak	Vertical
	11591.0	31.0	17.3	48.3	74.0	-25.7	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11be-EHT320-2	Test Channel	127
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9899.5	31.4	13.6	45.0	88.2	-43.2	Peak	Horizontal
*	10537.0	30.7	15.2	45.9	88.2	-42.3	Peak	Horizontal
	10936.5	32.7	16.6	49.3	74.0	-24.7	Peak	Horizontal
	11557.0	30.7	17.9	48.6	74.0	-25.4	Peak	Horizontal
	11557.0	31.4	17.9	49.3	74.0	-24.7	Peak	Vertical
	12135.0	31.1	17.3	48.4	74.0	-25.6	Peak	Vertical
*	12951.0	29.6	17.3	46.9	88.2	-41.3	Peak	Vertical
*	14328.0	30.7	20.2	50.9	88.2	-37.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11531.5	31.1	17.3	48.4	74.0	-25.6	Peak	Horizontal
	11982.0	31.0	17.3	48.3	74.0	-25.7	Peak	Horizontal
*	12840.5	29.3	17.1	46.4	88.2	-41.8	Peak	Horizontal
*	14115.5	31.0	19.9	50.9	88.2	-37.3	Peak	Horizontal
*	9865.5	31.5	13.5	45.0	88.2	-43.2	Peak	Vertical
*	10265.0	31.6	14.6	46.2	88.2	-42.0	Peak	Vertical
	10664.5	31.6	16.1	47.7	74.0	-26.3	Peak	Vertical
	11574.0	31.6	17.7	49.3	74.0	-24.7	Peak	Vertical

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

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

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

Filter 1# Puncturing Mode:

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-04-11
Test Mode	802.11be-EHT320-2	Test Channel	63 8_484
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10256.5	32.9	14.2	47.1	88.2	-41.1	Peak	Horizontal
	11497.5	31.6	17.4	49.0	74.0	-25.0	Peak	Horizontal
	13325.0	32.4	17.9	50.3	74.0	-23.7	Peak	Horizontal
*	17320.0	31.9	22.0	53.9	88.2	-34.3	Peak	Horizontal
	8352.5	33.9	10.7	44.6	74.0	-29.4	Peak	Vertical
*	9823.0	33.3	13.4	46.7	88.2	-41.5	Peak	Vertical
	11574.0	31.9	17.3	49.2	74.0	-24.8	Peak	Vertical
*	17243.5	32.5	21.6	54.1	88.2	-34.1	Peak	Vertical

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

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

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

Filter 2# Normal Mode:

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE20	Test Channel	1
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9993.0	32.2	13.7	45.9	88.2	-42.3	Peak	Horizontal
*	10435.0	32.0	15.5	47.5	88.2	-40.7	Peak	Horizontal
	11599.5	31.4	17.2	48.6	74.0	-25.4	Peak	Horizontal
	11905.5	34.1	17.4	51.5	74.0	-22.5	Peak	Horizontal
	11905.5	29.4	17.4	46.8	54.0	-7.2	Average	Horizontal
*	9678.5	32.3	13.5	45.8	88.2	-42.4	Peak	Vertical
*	10171.5	30.6	14.1	44.7	88.2	-43.5	Peak	Vertical
	11098.0	31.5	16.8	48.3	74.0	-25.7	Peak	Vertical
	11548.5	30.9	17.7	48.6	74.0	-25.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE20	Test Channel	49
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10333.0	32.3	15.1	47.4	88.2	-40.8	Peak	Horizontal
	11565.5	31.5	17.8	49.3	74.0	-24.7	Peak	Horizontal
	12390.0	33.7	16.8	50.5	74.0	-23.5	Peak	Horizontal
*	13852.0	29.3	19.0	48.3	88.2	-39.9	Peak	Horizontal
	11710.0	31.8	17.8	49.6	74.0	-24.4	Peak	Vertical
	12305.0	31.1	17.6	48.7	74.0	-25.3	Peak	Vertical
*	13605.5	31.9	18.7	50.6	88.2	-37.6	Peak	Vertical
*	13979.5	29.3	19.1	48.4	88.2	-39.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE20	Test Channel	93
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11327.5	30.2	17.4	47.6	74.0	-26.4	Peak	Horizontal
	11642.0	30.6	17.9	48.5	74.0	-25.5	Peak	Horizontal
*	12832.0	40.3	17.1	57.4	88.2	-30.8	Peak	Horizontal
*	13954.0	30.6	19.6	50.2	88.2	-38.0	Peak	Horizontal
	11463.5	30.7	17.5	48.2	74.0	-25.8	Peak	Vertical
	11633.5	29.2	17.7	46.9	74.0	-27.1	Peak	Vertical
*	12823.5	32.5	17.0	49.5	88.2	-38.7	Peak	Vertical
*	14098.5	31.6	19.8	51.4	88.2	-36.8	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE40	Test Channel	3
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9942.0	31.6	13.8	45.4	88.2	-42.8	Peak	Horizontal
*	10486.0	31.3	15.4	46.7	88.2	-41.5	Peak	Horizontal
	10911.0	32.5	16.6	49.1	74.0	-24.9	Peak	Horizontal
	11574.0	31.2	17.7	48.9	74.0	-25.1	Peak	Horizontal
*	9729.5	32.6	13.5	46.1	88.2	-42.1	Peak	Vertical
*	10392.5	31.6	15.1	46.7	88.2	-41.5	Peak	Vertical
	10902.5	31.2	16.6	47.8	74.0	-26.2	Peak	Vertical
	11642.0	30.8	17.9	48.7	74.0	-25.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE40	Test Channel	51
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9942.0	31.9	13.8	45.7	88.2	-42.5	Peak	Horizontal
*	10273.5	32.2	14.7	46.9	88.2	-41.3	Peak	Horizontal
	11591.0	31.4	17.3	48.7	74.0	-25.3	Peak	Horizontal
	12407.0	33.6	16.5	50.1	74.0	-23.9	Peak	Horizontal
*	10061.0	33.0	13.7	46.7	88.2	-41.5	Peak	Vertical
*	10214.0	30.6	14.3	44.9	88.2	-43.3	Peak	Vertical
	11548.5	30.7	17.7	48.4	74.0	-25.6	Peak	Vertical
	12305.0	30.5	17.6	48.1	74.0	-25.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE40	Test Channel	91
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11455.0	30.6	17.4	48.0	74.0	-26.0	Peak	Horizontal
	12254.0	31.0	17.5	48.5	74.0	-25.5	Peak	Horizontal
*	12806.5	36.2	17.0	53.2	88.2	-35.0	Peak	Horizontal
*	13911.5	30.1	18.7	48.8	88.2	-39.4	Peak	Horizontal
*	10103.5	32.4	13.9	46.3	88.2	-41.9	Peak	Vertical
*	10503.0	31.8	15.5	47.3	88.2	-40.9	Peak	Vertical
	10919.5	31.4	16.7	48.1	74.0	-25.9	Peak	Vertical
	11497.5	31.4	17.6	49.0	74.0	-25.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE80	Test Channel	7
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11531.5	30.4	17.3	47.7	74.0	-26.3	Peak	Horizontal
	11982.0	31.1	17.3	48.4	74.0	-25.6	Peak	Horizontal
*	13087.0	31.4	18.2	49.6	88.2	-38.6	Peak	Horizontal
*	13478.0	30.5	19.5	50.0	88.2	-38.2	Peak	Horizontal
*	9687.0	32.3	13.5	45.8	88.2	-42.4	Peak	Vertical
*	10035.5	32.4	13.9	46.3	88.2	-41.9	Peak	Vertical
	10911.0	32.0	16.6	48.6	74.0	-25.4	Peak	Vertical
	11472.0	30.6	17.5	48.1	74.0	-25.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE80	Test Channel	55
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9916.5	31.6	13.7	45.3	88.2	-42.9	Peak	Horizontal
	11285.0	31.3	16.9	48.2	74.0	-25.8	Peak	Horizontal
	11625.0	30.4	17.6	48.0	74.0	-26.0	Peak	Horizontal
*	12993.5	30.1	17.5	47.6	88.2	-40.6	Peak	Horizontal
	11846.0	29.6	17.1	46.7	74.0	-27.3	Peak	Vertical
	12254.0	31.6	17.5	49.1	74.0	-24.9	Peak	Vertical
*	14039.0	29.3	19.9	49.2	88.2	-39.0	Peak	Vertical
*	14923.0	31.9	19.7	51.6	88.2	-36.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-26
Test Mode	802.11ax-HE80	Test Channel	87
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11489.0	31.4	17.7	49.1	74.0	-24.9	Peak	Horizontal
	11633.5	30.1	17.7	47.8	74.0	-26.2	Peak	Horizontal
*	12764.0	32.5	17.0	49.5	88.2	-38.7	Peak	Horizontal
*	14056.0	30.1	20.0	50.1	88.2	-38.1	Peak	Horizontal
*	10129.0	32.6	14.2	46.8	88.2	-41.4	Peak	Vertical
*	10452.0	31.7	15.4	47.1	88.2	-41.1	Peak	Vertical
	11599.5	31.1	17.2	48.3	74.0	-25.7	Peak	Vertical
	12177.5	30.4	17.7	48.1	74.0	-25.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
Test Mode	802.11ax-HE160	Test Channel	15
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10078.0	32.0	13.7	45.7	88.2	-42.5	Peak	Horizontal
*	10537.0	30.5	15.2	45.7	88.2	-42.5	Peak	Horizontal
	11506.0	31.4	17.4	48.8	74.0	-25.2	Peak	Horizontal
	12228.5	30.9	17.5	48.4	74.0	-25.6	Peak	Horizontal
*	10256.5	31.7	14.5	46.2	88.2	-42.0	Peak	Vertical
*	10307.5	31.2	14.9	46.1	88.2	-42.1	Peak	Vertical
	11489.0	30.9	17.7	48.6	74.0	-25.4	Peak	Vertical
	11914.0	31.2	17.3	48.5	74.0	-25.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
Test Mode	802.11ax-HE160	Test Channel	47
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10273.5	31.7	14.7	46.4	88.2	-41.8	Peak	Horizontal
*	10477.5	32.6	15.3	47.9	88.2	-40.3	Peak	Horizontal
	11489.0	31.4	17.7	49.1	74.0	-24.9	Peak	Horizontal
	11650.5	30.8	17.8	48.6	74.0	-25.4	Peak	Horizontal
	11047.0	32.4	16.2	48.6	74.0	-25.4	Peak	Vertical
	11378.5	30.6	17.3	47.9	74.0	-26.1	Peak	Vertical
*	13095.5	30.6	18.0	48.6	88.2	-39.6	Peak	Vertical
*	14183.5	30.6	19.9	50.5	88.2	-37.7	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
Test Mode	802.11ax-HE160	Test Channel	79
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9942.0	32.6	13.8	46.4	88.2	-41.8	Peak	Horizontal
*	10307.5	31.2	14.9	46.1	88.2	-42.1	Peak	Horizontal
	11557.0	31.1	17.9	49.0	74.0	-25.0	Peak	Horizontal
	11795.0	31.4	17.7	49.1	74.0	-24.9	Peak	Horizontal
*	10316.0	31.6	14.9	46.5	88.2	-41.7	Peak	Vertical
*	10358.5	32.5	15.1	47.6	88.2	-40.6	Peak	Vertical
	11497.5	31.0	17.6	48.6	74.0	-25.4	Peak	Vertical
	12067.0	31.7	17.0	48.7	74.0	-25.3	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9908.0	31.6	13.6	45.2	88.2	-43.0	Peak	Horizontal
*	10418.0	31.6	15.2	46.8	88.2	-41.4	Peak	Horizontal
	11599.5	31.7	17.2	48.9	74.0	-25.1	Peak	Horizontal
	11914.0	34.4	17.3	51.7	74.0	-22.3	Peak	Horizontal
	11914.0	28.4	17.3	45.7	54.0	-8.3	Average	Horizontal
*	9772.0	31.1	13.5	44.6	88.2	-43.6	Peak	Vertical
*	10095.0	32.4	13.8	46.2	88.2	-42.0	Peak	Vertical
	11506.0	30.9	17.4	48.3	74.0	-25.7	Peak	Vertical
	11786.5	31.2	17.6	48.8	74.0	-25.2	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10120.5	30.5	14.1	44.6	88.2	-43.6	Peak	Horizontal
*	10562.5	31.3	15.2	46.5	88.2	-41.7	Peak	Horizontal
	11633.5	30.9	17.7	48.6	74.0	-25.4	Peak	Horizontal
	12381.5	34.3	16.9	51.2	74.0	-22.8	Peak	Horizontal
	12381.5	28.4	16.9	45.3	54.0	-8.7	Average	Horizontal
*	10018.5	32.6	13.8	46.4	88.2	-41.8	Peak	Vertical
*	10180.0	32.0	14.2	46.2	88.2	-42.0	Peak	Vertical
	11089.5	30.8	16.8	47.6	74.0	-26.4	Peak	Vertical
	11633.5	30.3	17.7	48.0	74.0	-26.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11217.0	30.7	16.8	47.5	74.0	-26.5	Peak	Horizontal
	11650.5	30.8	17.8	48.6	74.0	-25.4	Peak	Horizontal
*	12832.0	40.5	17.1	57.6	88.2	-30.6	Peak	Horizontal
*	14132.5	31.1	20.0	51.1	88.2	-37.1	Peak	Horizontal
*	9933.5	32.2	13.8	46.0	88.2	-42.2	Peak	Vertical
*	10469.0	32.4	15.3	47.7	88.2	-40.5	Peak	Vertical
	11089.5	31.5	16.8	48.3	74.0	-25.7	Peak	Vertical
	11497.5	31.5	17.6	49.1	74.0	-24.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9661.5	31.9	13.5	45.4	88.2	-42.8	Peak	Horizontal
*	10333.0	29.7	15.1	44.8	88.2	-43.4	Peak	Horizontal
	11506.0	29.4	17.4	46.8	74.0	-27.2	Peak	Horizontal
	12551.5	30.8	16.8	47.6	74.0	-26.4	Peak	Horizontal
*	9882.5	31.0	13.6	44.6	88.2	-43.6	Peak	Vertical
*	10401.0	30.7	15.1	45.8	88.2	-42.4	Peak	Vertical
	10817.5	31.4	16.5	47.9	74.0	-26.1	Peak	Vertical
	11497.5	30.5	17.6	48.1	74.0	-25.9	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9993.0	31.8	13.7	45.5	88.2	-42.7	Peak	Horizontal
*	10443.5	31.8	15.5	47.3	88.2	-40.9	Peak	Horizontal
	11557.0	30.8	17.9	48.7	74.0	-25.3	Peak	Horizontal
	12483.5	36.4	16.4	52.8	74.0	-21.2	Peak	Horizontal
	12483.5	30.2	16.4	46.6	54.0	-7.4	Average	Horizontal
*	10018.5	33.0	13.8	46.8	88.2	-41.4	Peak	Vertical
*	10299.0	31.8	14.9	46.7	88.2	-41.5	Peak	Vertical
	11591.0	31.7	17.3	49.0	74.0	-25.0	Peak	Vertical
	12177.5	31.8	17.7	49.5	74.0	-24.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11361.5	30.0	17.2	47.2	74.0	-26.8	Peak	Horizontal
	11531.5	30.0	17.3	47.3	74.0	-26.7	Peak	Horizontal
*	12815.0	37.2	17.1	54.3	88.2	-33.9	Peak	Horizontal
*	13546.0	31.0	19.1	50.1	88.2	-38.1	Peak	Horizontal
*	9704.0	32.8	13.5	46.3	88.2	-41.9	Peak	Vertical
*	10290.5	32.3	14.8	47.1	88.2	-41.1	Peak	Vertical
	10936.5	31.3	16.6	47.9	74.0	-26.1	Peak	Vertical
	11480.5	30.7	17.6	48.3	74.0	-25.7	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9925.0	32.8	13.7	46.5	88.2	-41.7	Peak	Horizontal
*	10341.5	32.2	15.1	47.3	88.2	-40.9	Peak	Horizontal
	11472.0	30.7	17.5	48.2	74.0	-25.8	Peak	Horizontal
	11667.5	31.1	17.5	48.6	74.0	-25.4	Peak	Horizontal
*	10052.5	32.1	13.8	45.9	88.2	-42.3	Peak	Vertical
*	10486.0	31.5	15.4	46.9	88.2	-41.3	Peak	Vertical
	11327.5	30.7	17.4	48.1	74.0	-25.9	Peak	Vertical
	11642.0	31.0	17.9	48.9	74.0	-25.1	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9959.0	32.6	13.9	46.5	88.2	-41.7	Peak	Horizontal
*	10392.5	32.1	15.1	47.2	88.2	-41.0	Peak	Horizontal
	11710.0	30.7	17.8	48.5	74.0	-25.5	Peak	Horizontal
	12500.5	34.0	16.5	50.5	74.0	-23.5	Peak	Horizontal
*	9959.0	32.5	13.9	46.4	88.2	-41.8	Peak	Vertical
*	10443.5	32.0	15.5	47.5	88.2	-40.7	Peak	Vertical
	10902.5	31.5	16.6	48.1	74.0	-25.9	Peak	Vertical
	11548.5	30.8	17.7	48.5	74.0	-25.5	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10044.0	32.9	13.9	46.8	88.2	-41.4	Peak	Horizontal
	10681.5	31.7	16.3	48.0	74.0	-26.0	Peak	Horizontal
	11497.5	32.1	17.6	49.7	74.0	-24.3	Peak	Horizontal
*	12789.5	32.7	17.0	49.7	88.2	-38.5	Peak	Horizontal
*	9908.0	32.2	13.6	45.8	88.2	-42.4	Peak	Vertical
*	10120.5	32.4	14.1	46.5	88.2	-41.7	Peak	Vertical
	11557.0	30.8	17.9	48.7	74.0	-25.3	Peak	Vertical
	12262.5	30.6	17.4	48.0	74.0	-26.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9738.0	32.9	13.5	46.4	88.2	-41.8	Peak	Horizontal
*	10452.0	31.9	15.4	47.3	88.2	-40.9	Peak	Horizontal
	11506.0	31.7	17.4	49.1	74.0	-24.9	Peak	Horizontal
	12033.0	31.4	17.0	48.4	74.0	-25.6	Peak	Horizontal
*	9916.5	31.6	13.7	45.3	88.2	-42.9	Peak	Vertical
*	10358.5	30.9	15.1	46.0	88.2	-42.2	Peak	Vertical
	11225.5	29.5	16.9	46.4	74.0	-27.6	Peak	Vertical
	11752.5	31.6	17.4	49.0	74.0	-25.0	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	10044.0	32.0	13.9	45.9	88.2	-42.3	Peak	Horizontal
*	10333.0	31.9	15.1	47.0	88.2	-41.2	Peak	Horizontal
	11574.0	31.0	17.7	48.7	74.0	-25.3	Peak	Horizontal
	12058.5	29.4	17.0	46.4	74.0	-27.6	Peak	Horizontal
*	9933.5	31.7	13.8	45.5	88.2	-42.7	Peak	Vertical
*	10273.5	31.8	14.7	46.5	88.2	-41.7	Peak	Vertical
	11191.5	31.4	16.9	48.3	74.0	-25.7	Peak	Vertical
	11667.5	31.1	17.5	48.6	74.0	-25.4	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
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 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9848.5	33.6	13.5	47.1	88.2	-41.1	Peak	Horizontal
*	10018.5	33.1	13.8	46.9	88.2	-41.3	Peak	Horizontal
	11251.0	30.9	17.2	48.1	74.0	-25.9	Peak	Horizontal
	11820.5	30.8	17.5	48.3	74.0	-25.7	Peak	Horizontal
*	9857.0	30.6	13.5	44.1	88.2	-44.1	Peak	Vertical
*	10307.5	31.9	14.9	46.8	88.2	-41.4	Peak	Vertical
	11064.0	31.5	16.3	47.8	74.0	-26.2	Peak	Vertical
	11625.0	30.8	17.6	48.4	74.0	-25.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
Test Mode	802.11be-EHT320-1	Test Channel	31
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9942.0	32.4	13.8	46.2	88.2	-42.0	Peak	Horizontal
*	10214.0	30.9	14.3	45.2	88.2	-43.0	Peak	Horizontal
	11327.5	29.6	17.4	47.0	74.0	-27.0	Peak	Horizontal
	11710.0	30.9	17.8	48.7	74.0	-25.3	Peak	Horizontal
*	10044.0	32.5	13.9	46.4	88.2	-41.8	Peak	Vertical
*	10341.5	31.4	15.1	46.5	88.2	-41.7	Peak	Vertical
	11557.0	30.6	17.9	48.5	74.0	-25.5	Peak	Vertical
	11897.0	30.0	17.4	47.4	74.0	-26.6	Peak	Vertical

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

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

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

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-02-27
Test Mode	802.11be-EHT320-2	Test Channel	63
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
*	9925.0	33.0	13.7	46.7	88.2	-41.5	Peak	Horizontal
*	10384.0	32.2	15.1	47.3	88.2	-40.9	Peak	Horizontal
	11370.0	31.8	17.2	49.0	74.0	-25.0	Peak	Horizontal
	11642.0	30.4	17.9	48.3	74.0	-25.7	Peak	Horizontal
*	10035.5	32.6	13.9	46.5	88.2	-41.7	Peak	Vertical
*	10477.5	31.7	15.3	47.0	88.2	-41.2	Peak	Vertical
	11633.5	31.0	17.7	48.7	74.0	-25.3	Peak	Vertical
	12305.0	31.6	17.6	49.2	74.0	-24.8	Peak	Vertical

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

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

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

Filter 2# Puncturing Mode:

Product	ACCESS POINT	Test Engineer	Dick Shen
Test Site	WZ-AC2	Test Date	2024-04-11
Test Mode	802.11be-EHT320-2	Test Channel	63 8_484
Remark	1. Average measurement was not performed if peak level lower than average limit. 2. Other frequency was 20dB below limit line within 1-18GHz, there is not show in the report.		

Mark	Frequency (MHz)	Reading Level (dBuV)	Factor (dB/m)	Measure Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Polarization
	11506.0	31.8	17.3	49.1	74.0	-24.9	Peak	Horizontal
	12109.5	31.4	17.2	48.6	74.0	-25.4	Peak	Horizontal
*	14268.5	32.4	19.5	51.9	88.2	-36.3	Peak	Horizontal
*	17243.5	32.2	21.6	53.8	88.2	-34.4	Peak	Horizontal
*	9738.0	32.8	13.4	46.2	88.2	-42.0	Peak	Vertical
	11004.5	32.6	16.5	49.1	74.0	-24.9	Peak	Vertical
	12203.0	31.7	17.4	49.1	74.0	-24.9	Peak	Vertical
*	14362.0	32.2	19.5	51.7	88.2	-36.5	Peak	Vertical

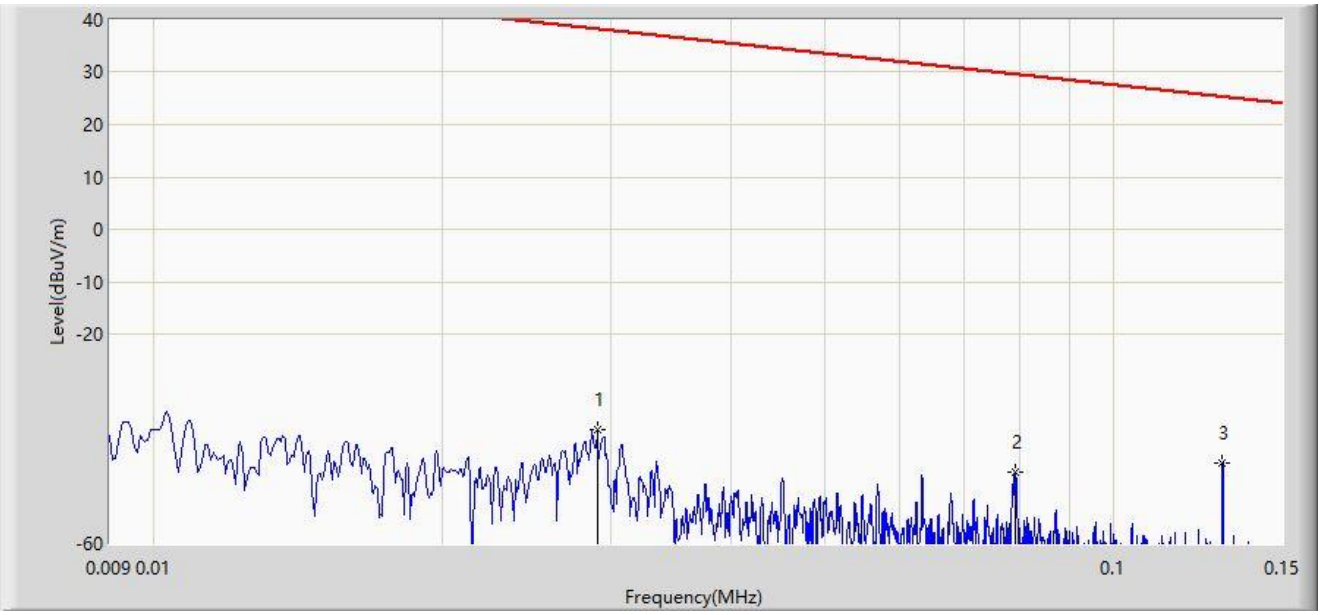
Note 1: “*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dBuV/m can be determined by adding a “conversion” factor of 95.2dB to the Limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

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

Site: WZ-AC2	Test Date: 2024-03-10
Limit: FCC_Part15.209_RSE	Engineer: Bob Zhang
Probe: FMZB1519_0.009-30MHz	Polarity: Coaxial
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		0.029	-38.385	22.599	-76.727	38.342	-60.984	PK
2		0.079	-46.429	15.646	-76.072	29.643	-62.076	PK
3	*	0.130	-44.561	17.586	-69.879	25.319	-62.147	PK

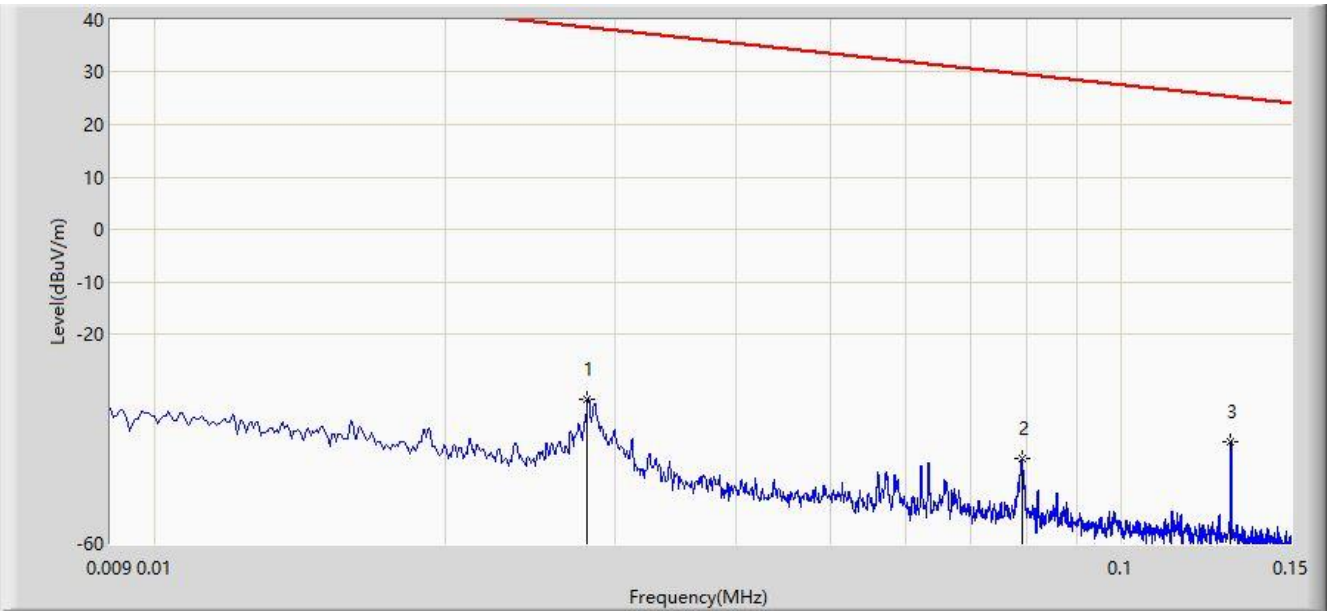
Note 1: " * ", means this data is the worst emission level.

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

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

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

Site: WZ-AC2	Test Date: 2024-03-10
Limit: FCC_Part15.209_RSE	Engineer: Bob Zhang
Probe: FMZB1519_0.009-30MHz	Polarity: Coplanar
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		0.028	-32.574	28.320	-71.221	38.647	-60.893	PK
2		0.079	-43.739	18.336	-73.382	29.643	-62.076	PK
3	*	0.130	-40.632	21.515	-65.950	25.319	-62.147	PK

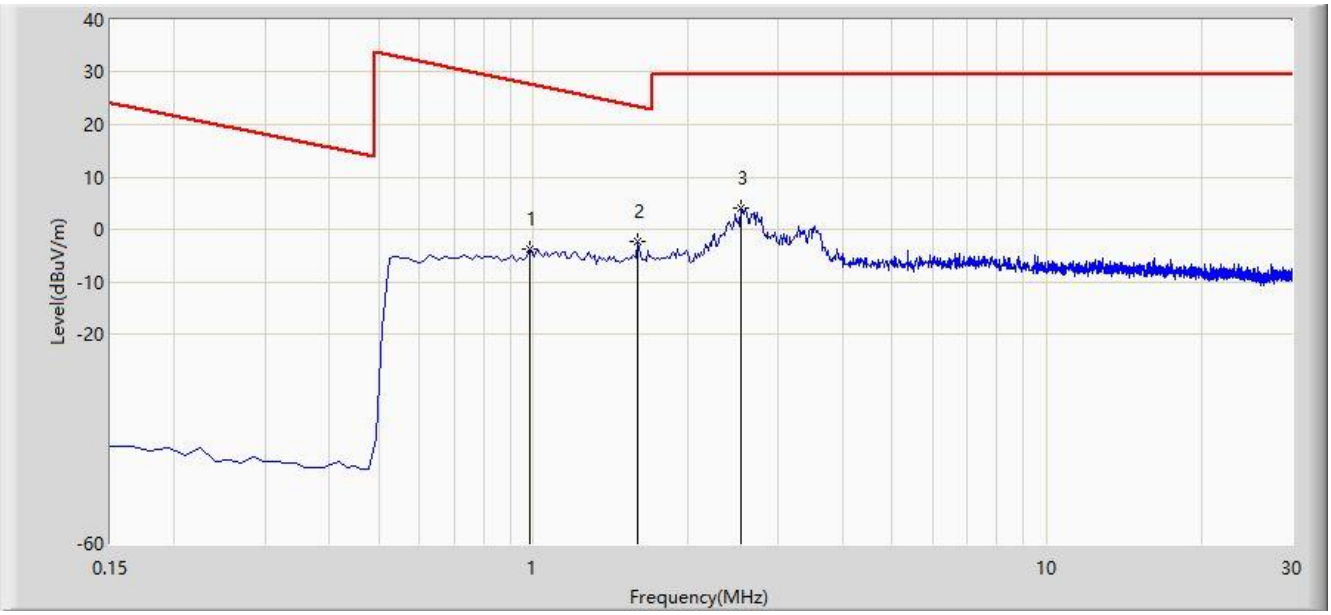
Note 1: " * ", means this data is the worst emission level.

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

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

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

Site: WZ-AC2	Test Date: 2024-03-10
Limit: FCC_Part15.209_RSE	Engineer: Bob Zhang
Probe: FMZB1519_0.009-30MHz	Polarity: Coaxial
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		0.986	-3.707	18.074	-31.450	27.744	-21.780	PK
2		1.598	-2.441	19.375	-26.002	23.561	-21.816	PK
3	*	2.538	3.929	25.738	-25.571	29.500	-21.810	PK

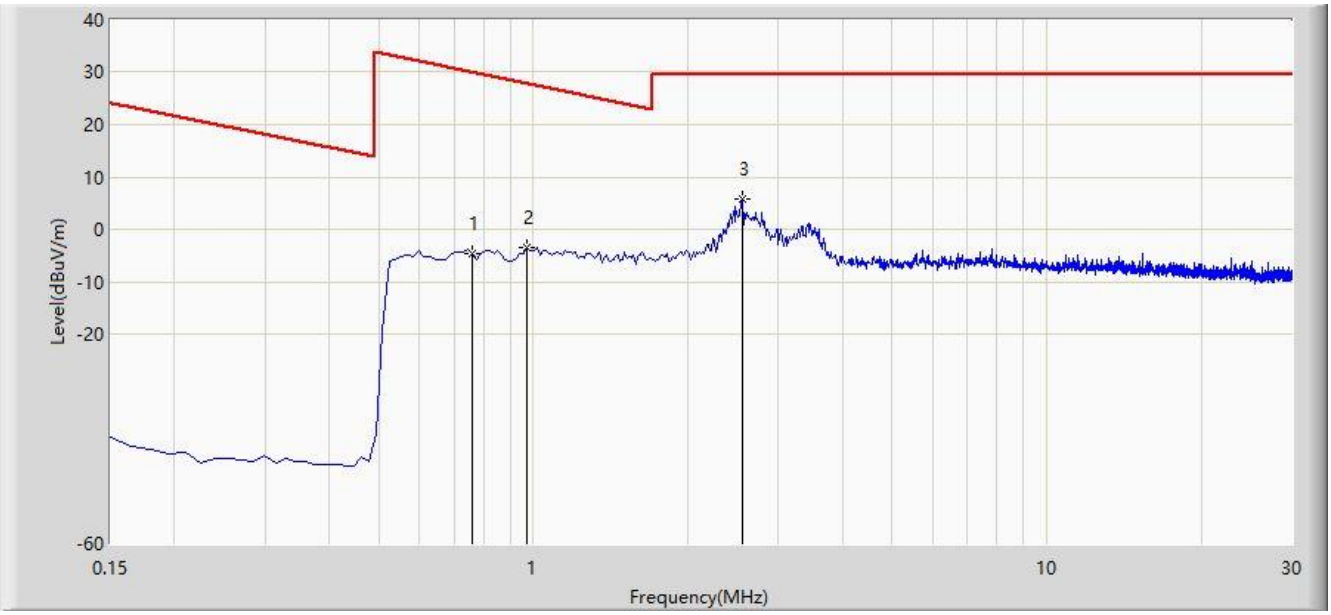
Note 1: " * ", means this data is the worst emission level.

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

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

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

Site: WZ-AC2	Test Date: 2024-03-10
Limit: FCC_Part15.209_RSE	Engineer: Bob Zhang
Probe: FMZB1519_0.009-30MHz	Polarity: Coplanar
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		0.762	-4.541	17.268	-34.517	29.976	-21.810	PK
2		0.971	-3.359	18.420	-31.236	27.876	-21.779	PK
3	*	2.553	5.791	27.599	-23.709	29.500	-21.808	PK

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

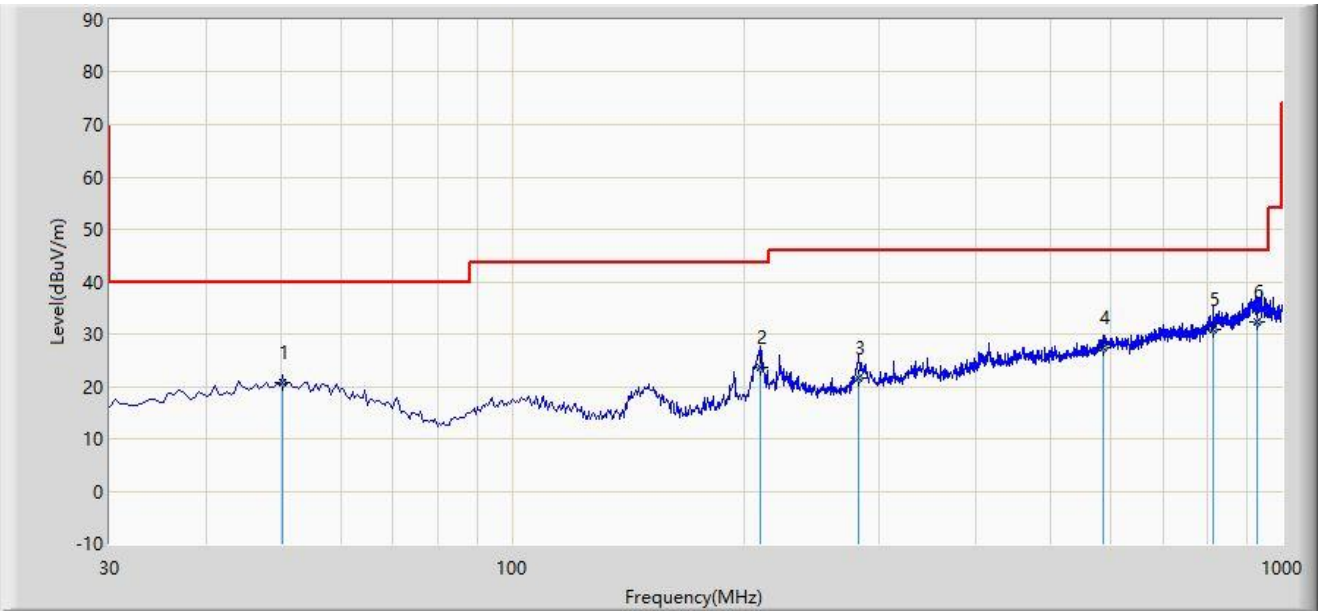
Note 2: Measure Level (dBµV/m) = Reading Level (dBµV) + Factor (dB/m).

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

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

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

Site: WZ-AC2	Test Date: 2024-03-15
Limit: FCC_Part15.209_RSE(3m)	Engineer: Bob Zhang
Probe: VULB9162_30-7000MHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



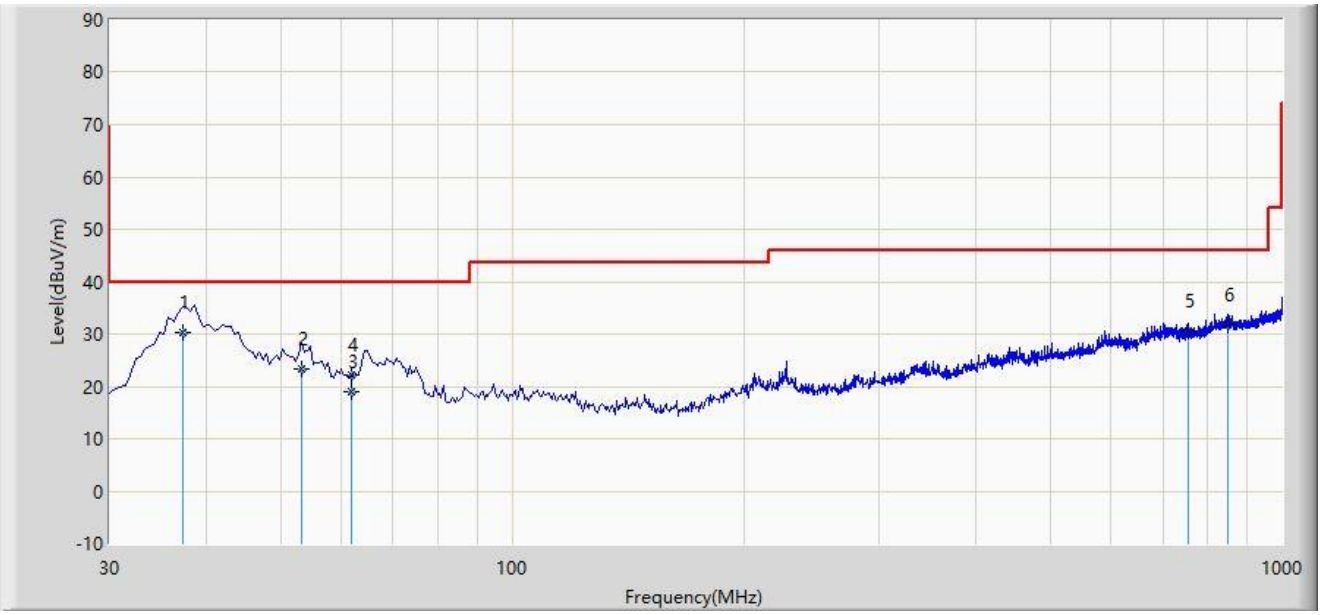
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		50.370	20.599	0.100	-19.401	40.000	20.499	QP
2		209.935	23.488	5.200	-20.012	43.500	18.287	QP
3		281.715	21.680	1.200	-24.320	46.000	20.480	QP
4		584.840	27.450	0.300	-18.550	46.000	27.150	QP
5		813.275	31.004	0.400	-14.996	46.000	30.604	QP
6	*	929.640	32.407	1.200	-13.593	46.000	31.206	QP

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

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

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

Site: WZ-AC2	Test Date: 2024-03-15
Limit: FCC_Part15.209_RSE(3m)	Engineer: Bob Zhang
Probe: VULB9162_30-7000MHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	37.275	30.233	12.030	-9.767	40.000	18.204	QP
2		53.280	23.412	3.100	-16.588	40.000	20.312	QP
3		61.920	19.128	0.300	-20.872	40.000	18.828	QP
4		61.920	22.128	3.300	-17.872	40.000	18.828	QP
5		754.050	30.604	1.400	-15.396	46.000	29.205	QP
6		850.620	31.798	0.600	-14.202	46.000	31.198	QP

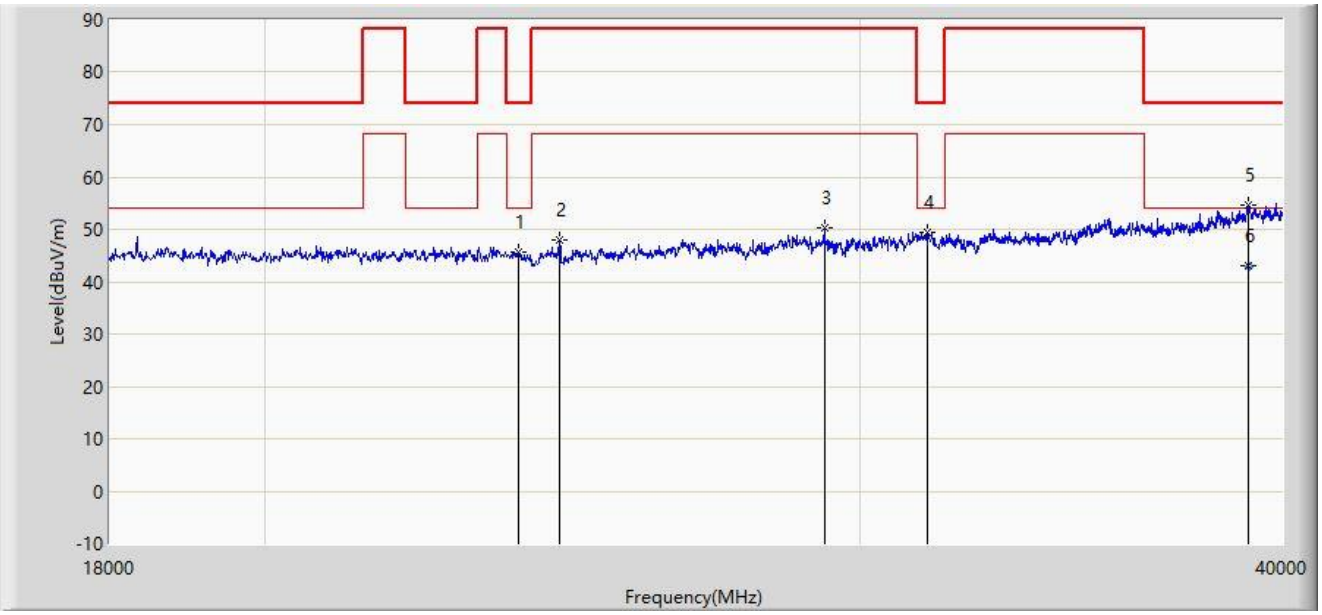
Note 1: " * ", means this data is the worst emission level.

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

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

The Result of Radiated Emission for 18~40 GHz:

Site: WZ-AC1	Test Date: 2024-04-17
Limit: FCC_Part15.209_RSE(3m)	Engineer: Frank Xue
Probe: BBHA9170_549_18-40GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		23786.000	45.523	52.979	-28.477	74.000	-7.456	PK
2		24457.000	47.970	54.989	-40.230	88.200	-7.020	PK
3		29286.000	50.319	56.984	-37.881	88.200	-6.665	PK
4		31409.000	49.303	54.102	-24.697	74.000	-4.798	PK
5		39076.000	54.775	55.610	-19.225	74.000	-0.835	PK
6	*	39076.000	43.153	43.988	-10.847	54.000	-0.835	AV

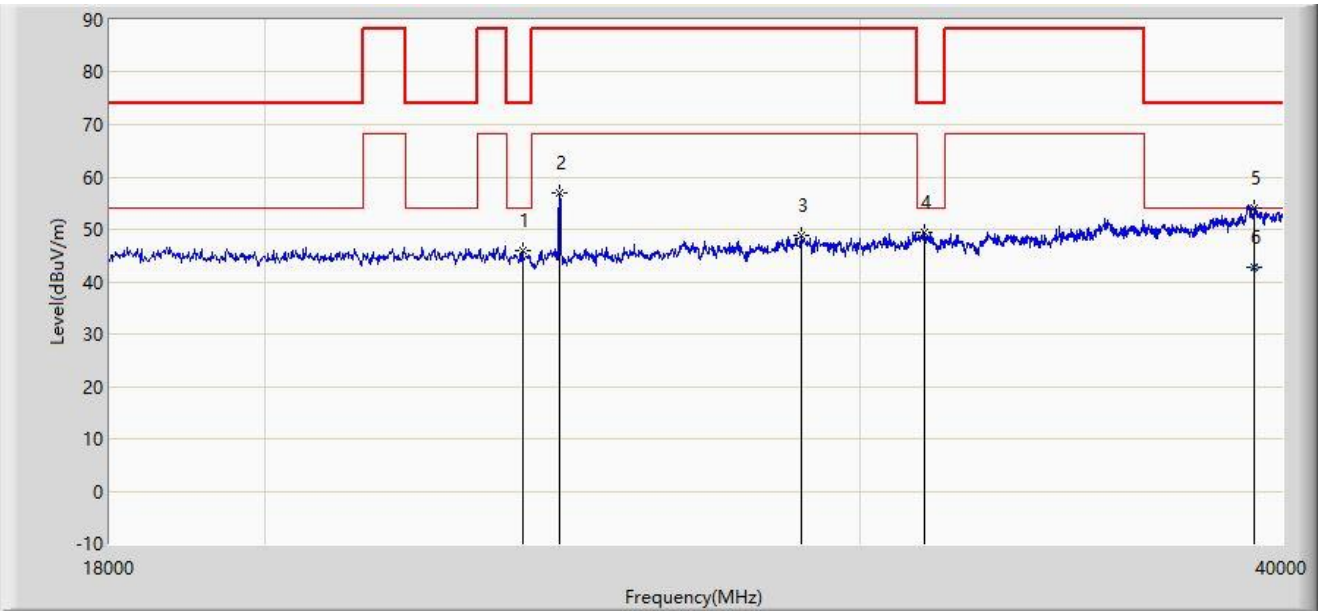
Note 1: " * ", means this data is the worst emission level.

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

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

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

Site: WZ-AC1	Test Date: 2024-04-17
Limit: FCC_Part15.209_RSE(3m)	Engineer: Frank Xue
Probe: BBHA9170_549_18-40GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		23841.000	45.868	52.728	-28.132	74.000	-6.860	PK
2		24446.000	56.939	63.960	-31.261	88.200	-7.021	PK
3		28835.000	48.782	55.421	-39.418	88.200	-6.640	PK
4		31365.000	49.509	54.142	-24.491	74.000	-4.634	PK
5		39241.000	54.135	54.847	-19.865	74.000	-0.711	PK
6	*	39241.000	42.898	43.610	-11.102	54.000	-0.711	AV

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

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

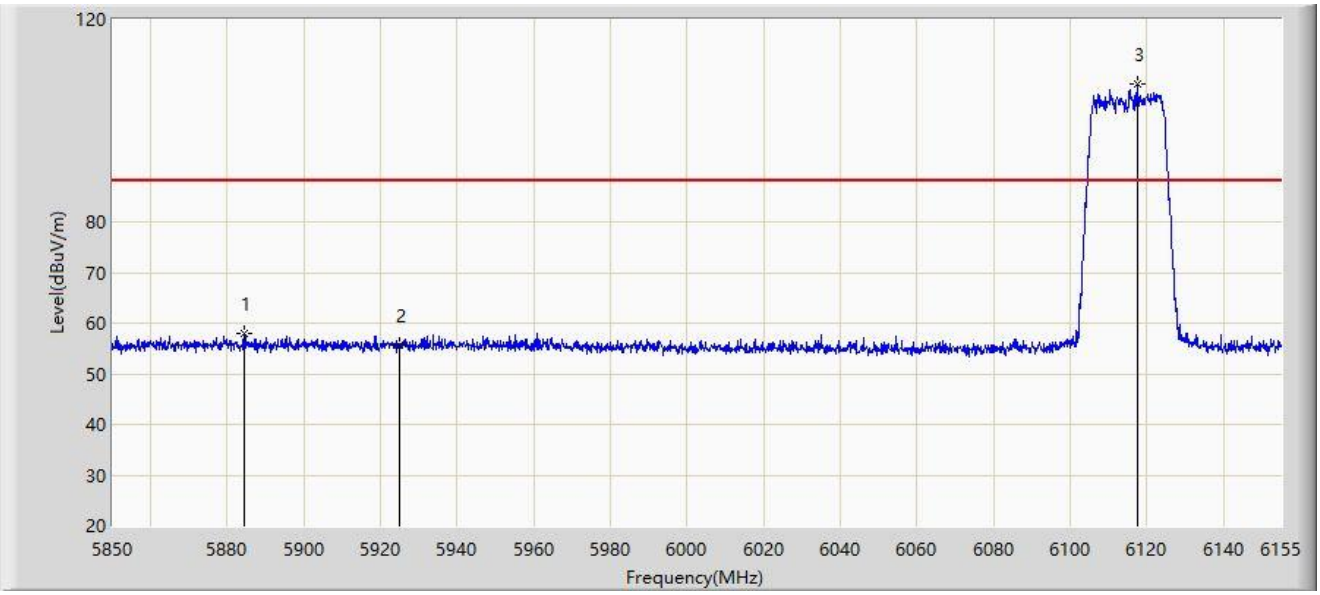
Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

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

A.9 Radiated Band Edge Test Result

Filter 1# Normal Mode:

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



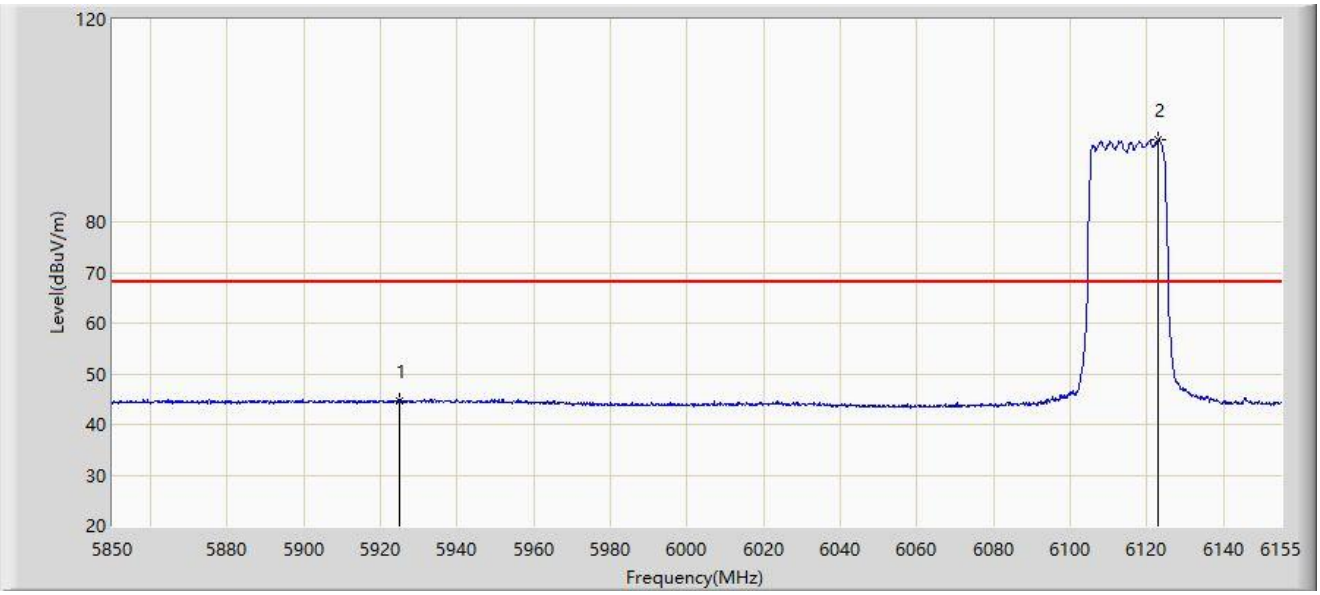
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5884.312	57.910	52.755	-30.290	88.200	5.156	PK
2		5925.000	55.619	50.384	-32.581	88.200	5.236	PK
3		6117.485	107.149	100.853	N/A	N/A	6.295	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



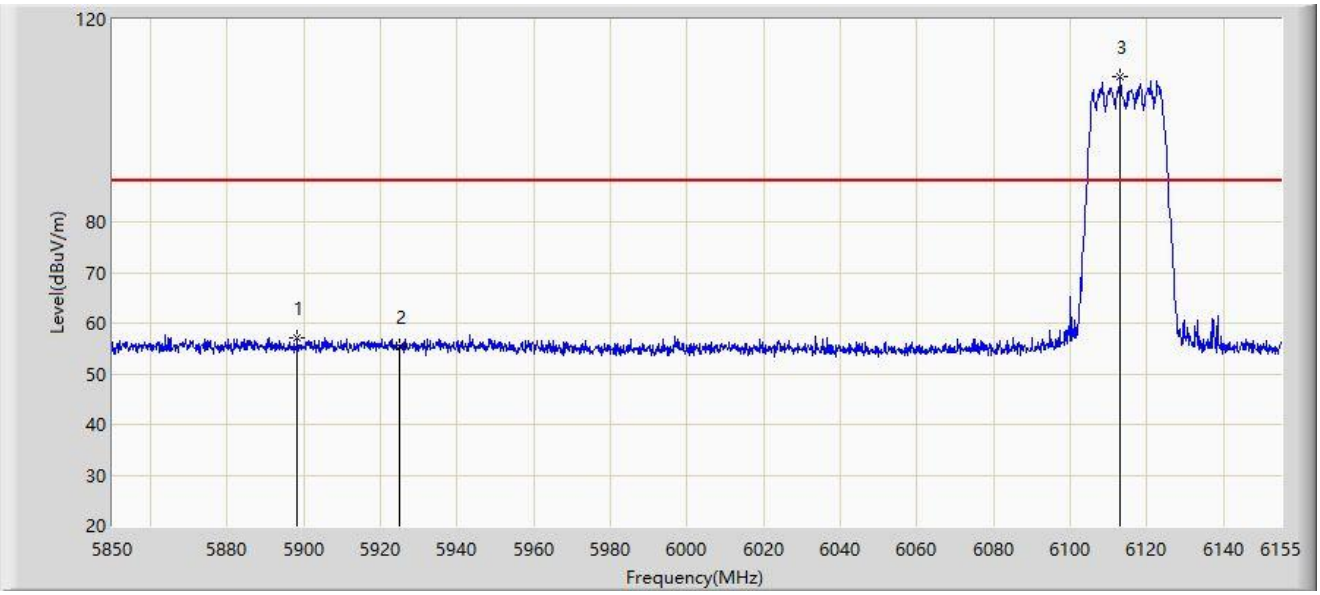
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	44.561	39.326	-23.639	68.200	5.236	AV
2		6122.975	96.254	90.033	N/A	N/A	6.221	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



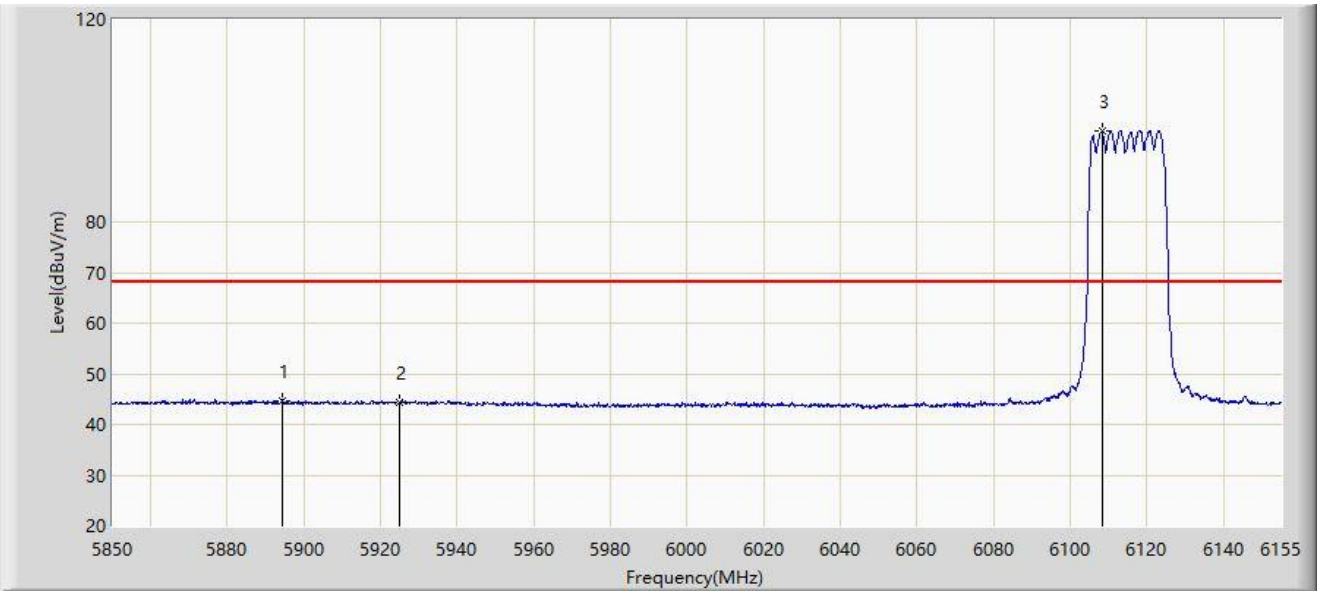
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5898.342	57.181	52.068	-31.019	88.200	5.114	PK
2		5925.000	55.426	50.191	-32.774	88.200	5.236	PK
3		6113.062	108.797	102.499	N/A	N/A	6.298	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 6115MHz	



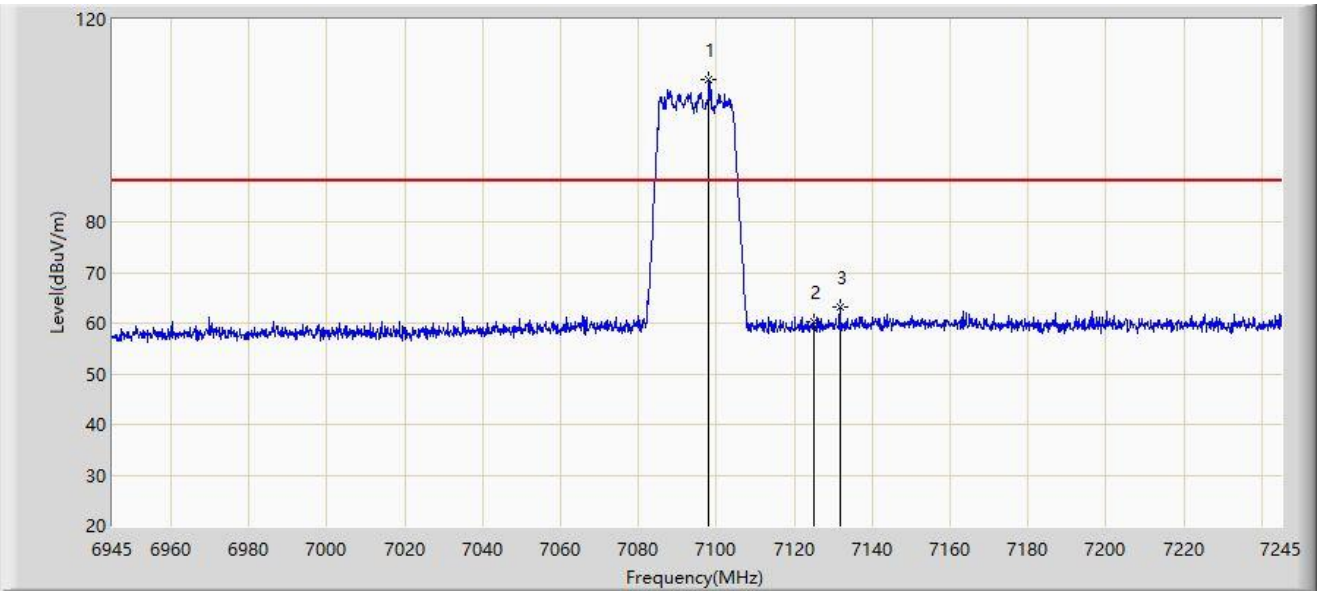
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5894.225	44.708	39.588	-23.492	68.200	5.121	AV
2		5925.000	44.294	39.059	-23.906	68.200	5.236	AV
3		6108.183	97.830	91.537	N/A	N/A	6.293	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095MHz	



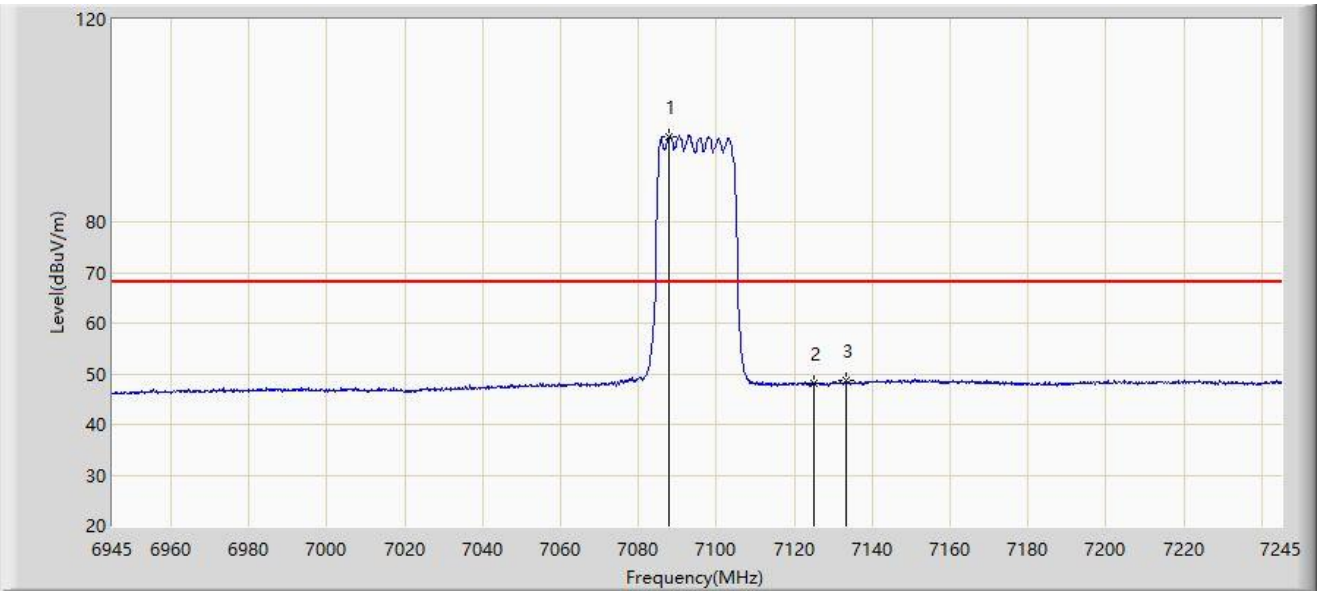
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7098.000	108.157	97.190	N/A	N/A	10.967	PK
2		7125.000	60.180	48.966	-28.020	88.200	11.214	PK
3	*	7131.750	63.108	51.706	-25.092	88.200	11.402	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095MHz	



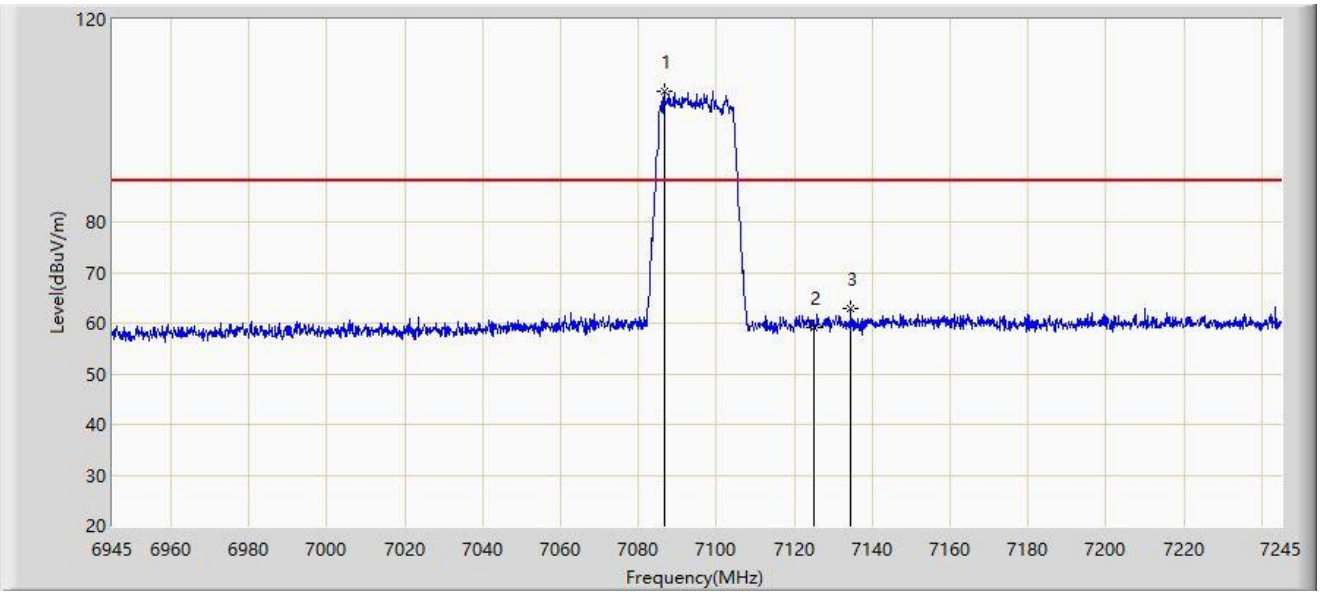
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7087.950	96.943	85.941	N/A	N/A	11.003	AV
2		7125.000	48.106	36.892	-20.094	68.200	11.214	AV
3	*	7133.400	48.645	37.186	-19.555	68.200	11.459	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095MHz	



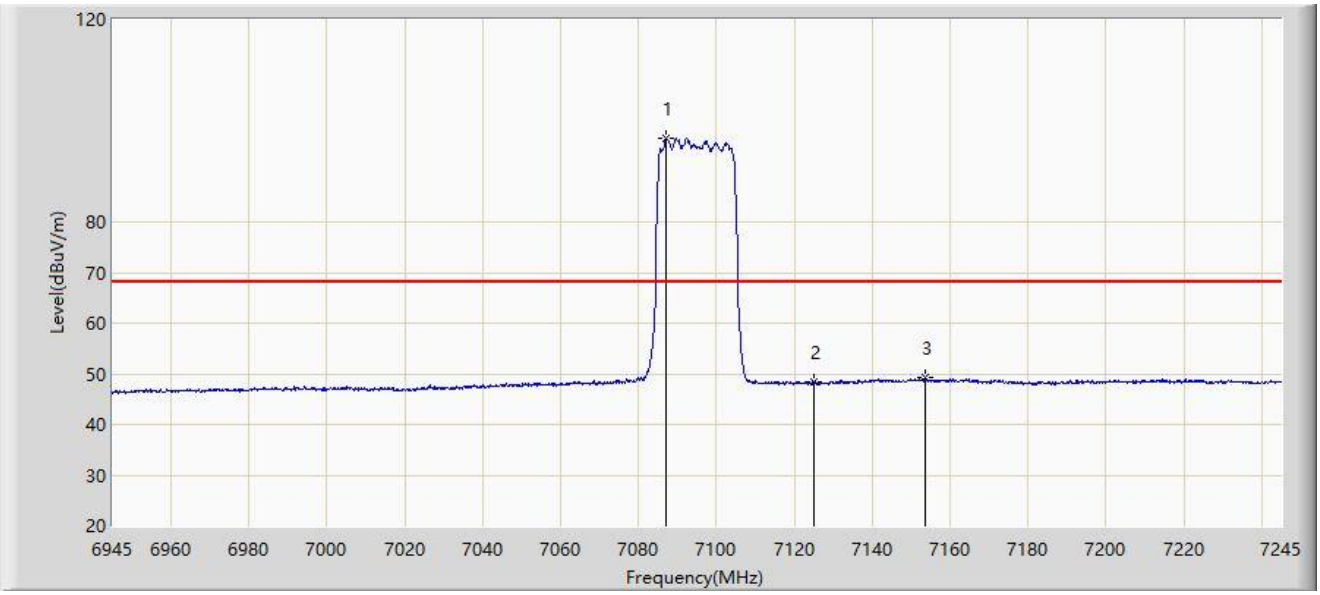
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7086.600	105.708	94.700	N/A	N/A	11.008	PK
2		7125.000	59.266	48.052	-28.934	88.200	11.214	PK
3	*	7134.600	62.872	51.372	-25.328	88.200	11.500	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE20 at 7095MHz	



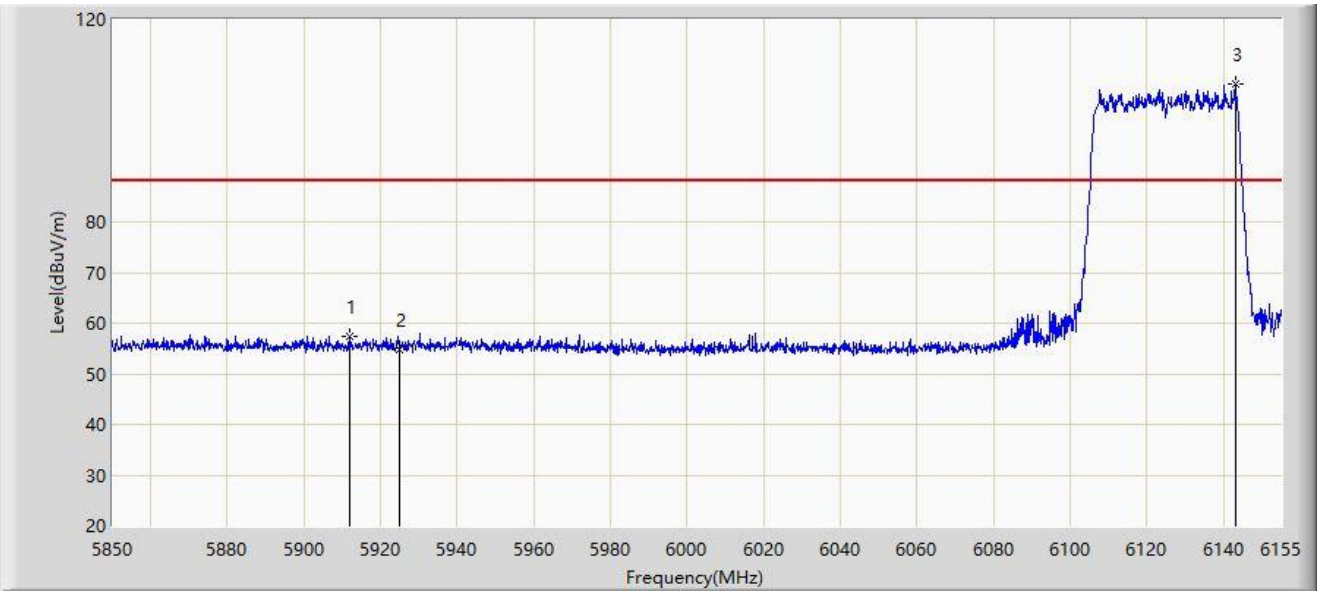
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7087.200	96.654	85.649	N/A	N/A	11.005	AV
2		7125.000	48.276	37.062	-19.924	68.200	11.214	AV
3	*	7153.500	49.293	37.580	-18.907	68.200	11.712	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 6125MHz	



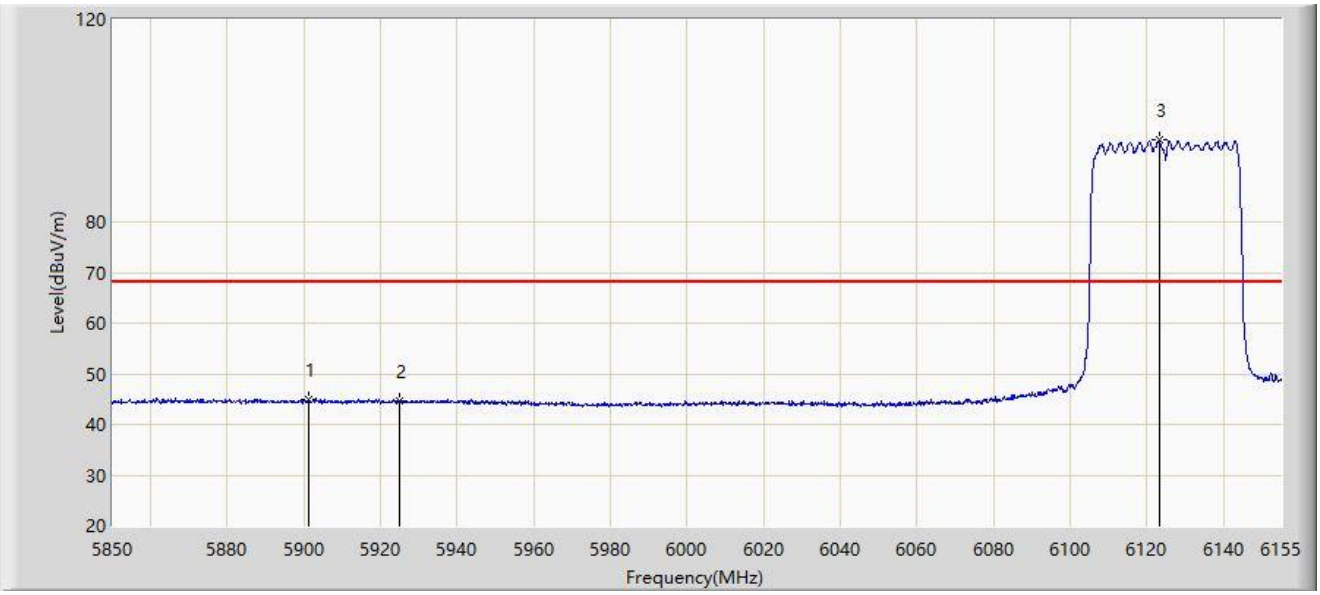
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5911.915	57.261	52.118	-30.939	88.200	5.143	PK
2		5925.000	54.655	49.420	-33.545	88.200	5.236	PK
3		6143.105	107.233	101.269	N/A	N/A	5.964	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 6125MHz	



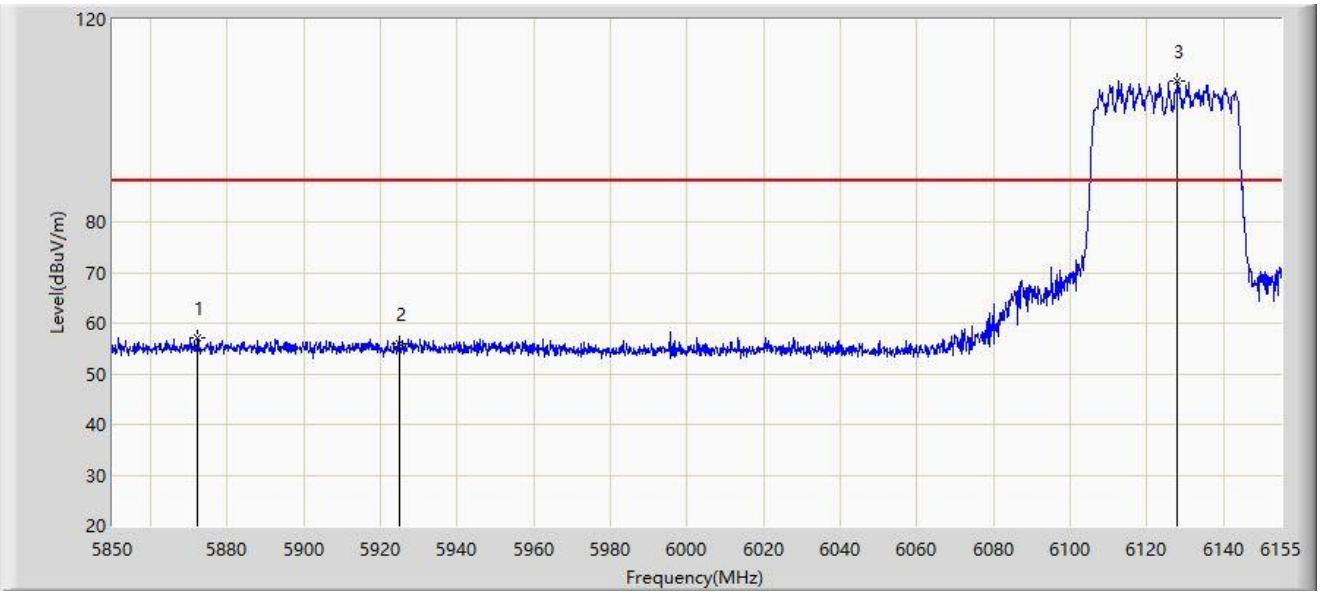
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5901.240	45.065	39.946	-23.135	68.200	5.119	AV
2		5925.000	44.632	39.397	-23.568	68.200	5.236	AV
3		6123.127	96.151	89.933	N/A	N/A	6.218	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 6125MHz	



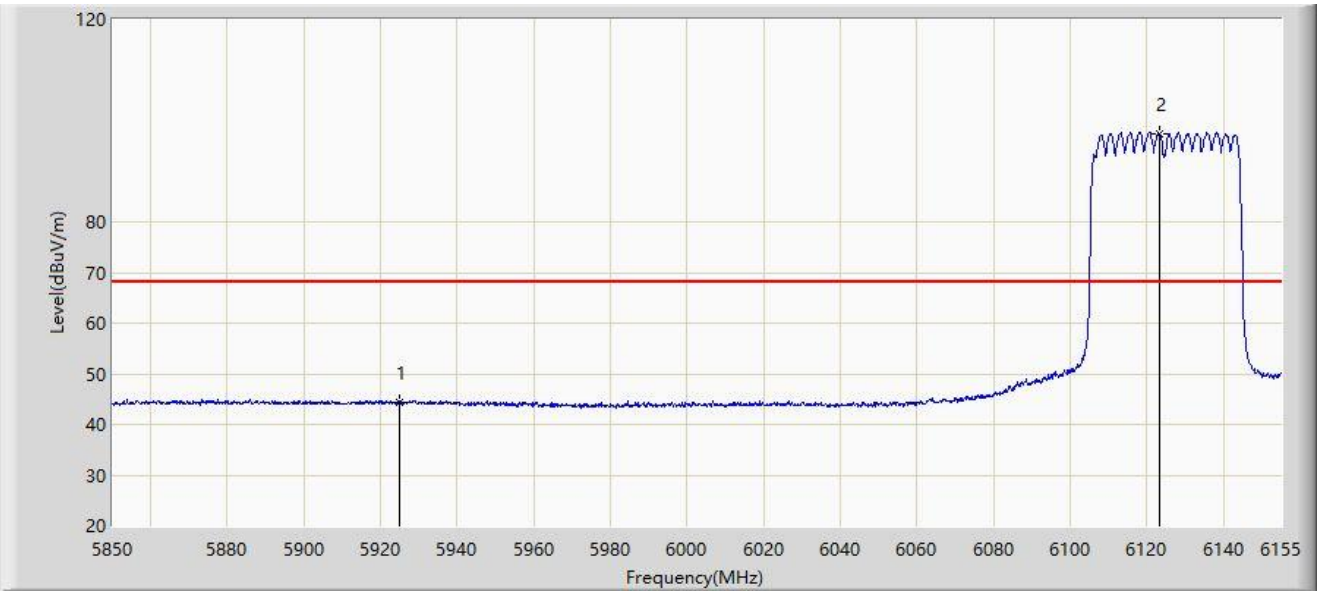
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5872.265	57.124	52.005	-31.076	88.200	5.119	PK
2		5925.000	55.879	50.644	-32.321	88.200	5.236	PK
3		6127.855	107.850	101.723	N/A	N/A	6.127	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 6125MHz	



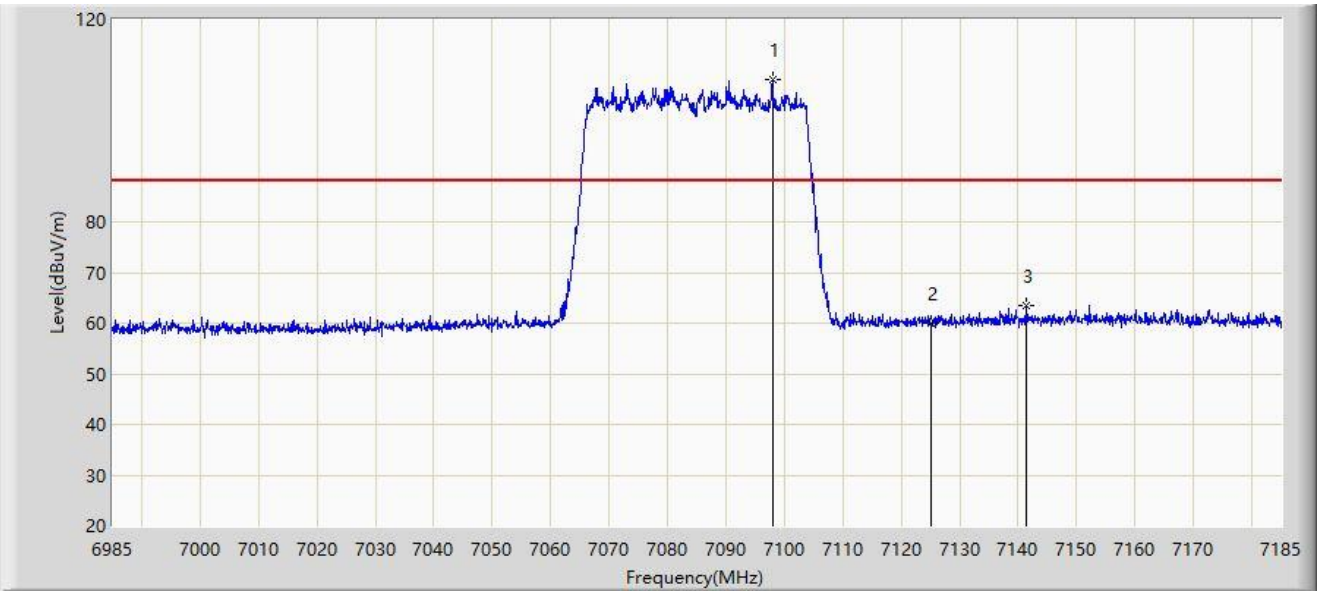
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	44.254	39.019	-23.946	68.200	5.236	AV
2		6123.280	97.493	91.278	N/A	N/A	6.215	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085MHz	



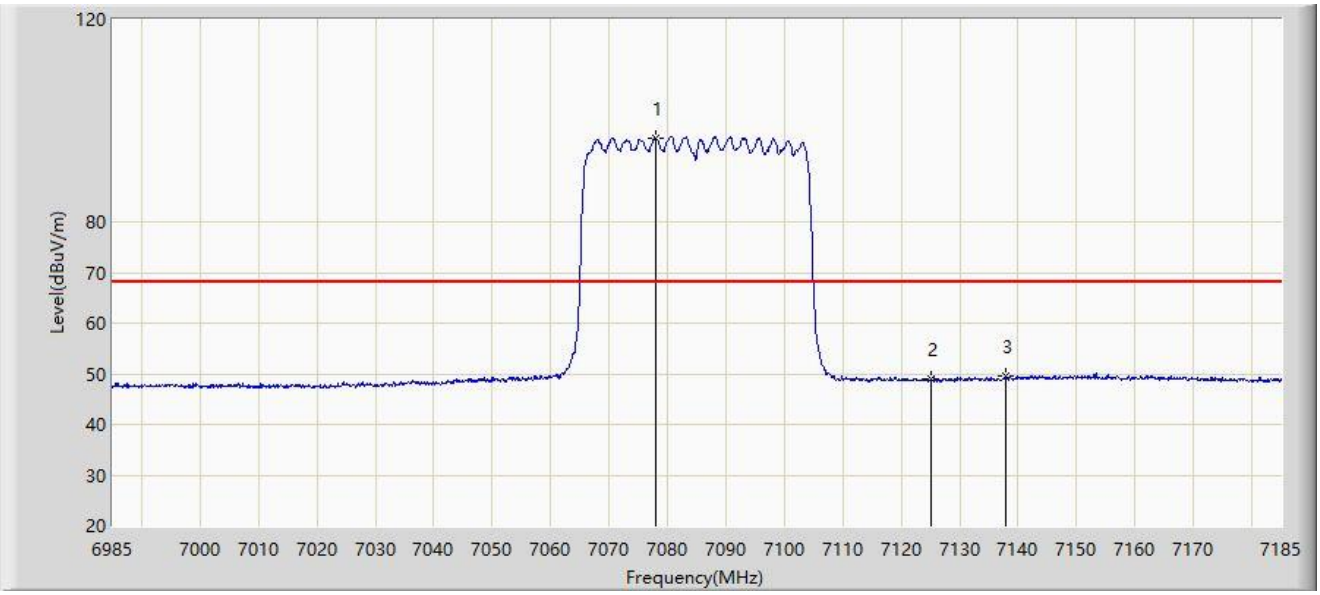
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7098.000	108.129	97.162	N/A	N/A	10.967	PK
2		7125.000	60.140	48.926	-28.060	88.200	11.214	PK
3	*	7141.500	63.541	51.867	-24.659	88.200	11.674	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085MHz	



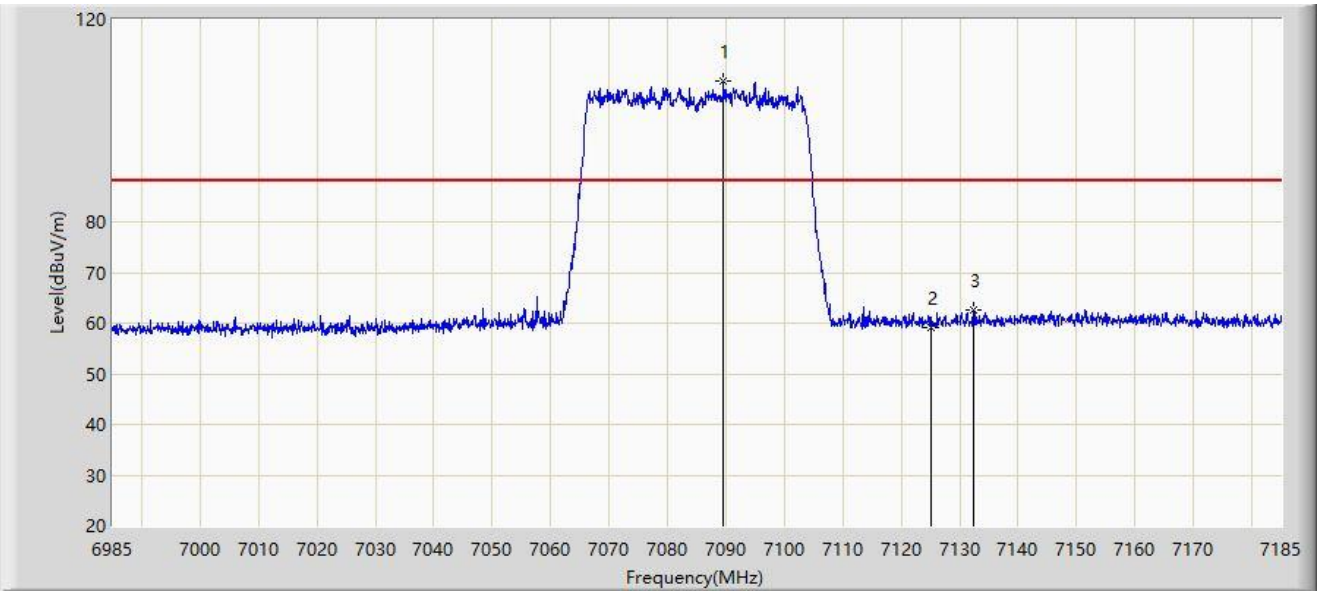
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7078.000	96.585	85.535	N/A	N/A	11.050	AV
2		7125.000	48.895	37.681	-19.305	68.200	11.214	AV
3	*	7137.800	49.692	38.093	-18.508	68.200	11.599	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085MHz	



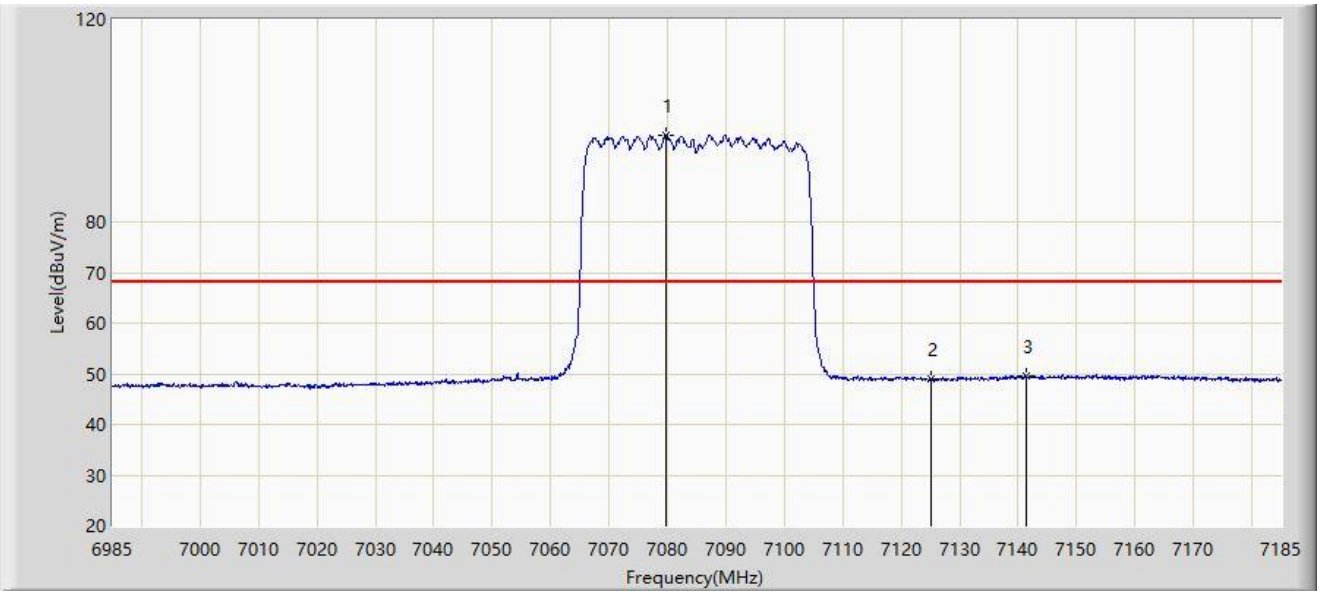
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7089.500	107.845	96.849	N/A	N/A	10.996	PK
2		7125.000	59.263	48.049	-28.937	88.200	11.214	PK
3	*	7132.400	62.507	51.083	-25.693	88.200	11.424	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE40 at 7085MHz	



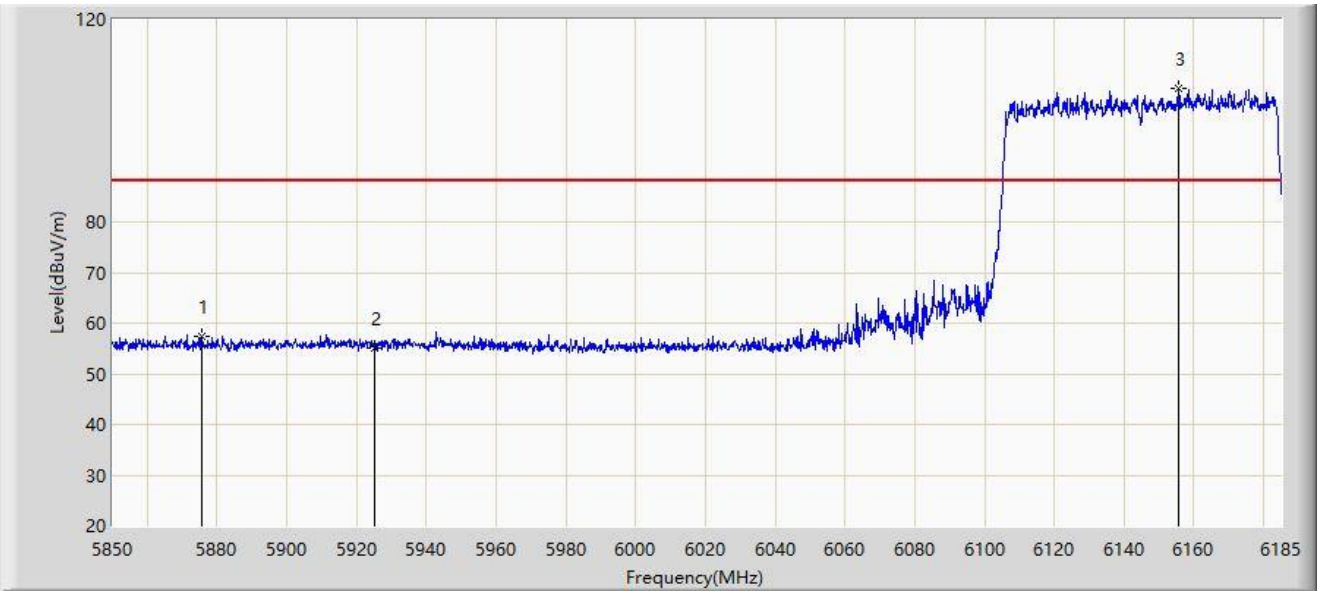
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7079.800	97.185	86.144	N/A	N/A	11.041	AV
2		7125.000	49.113	37.899	-19.087	68.200	11.214	AV
3	*	7141.300	49.697	38.027	-18.503	68.200	11.670	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 6145MHz	



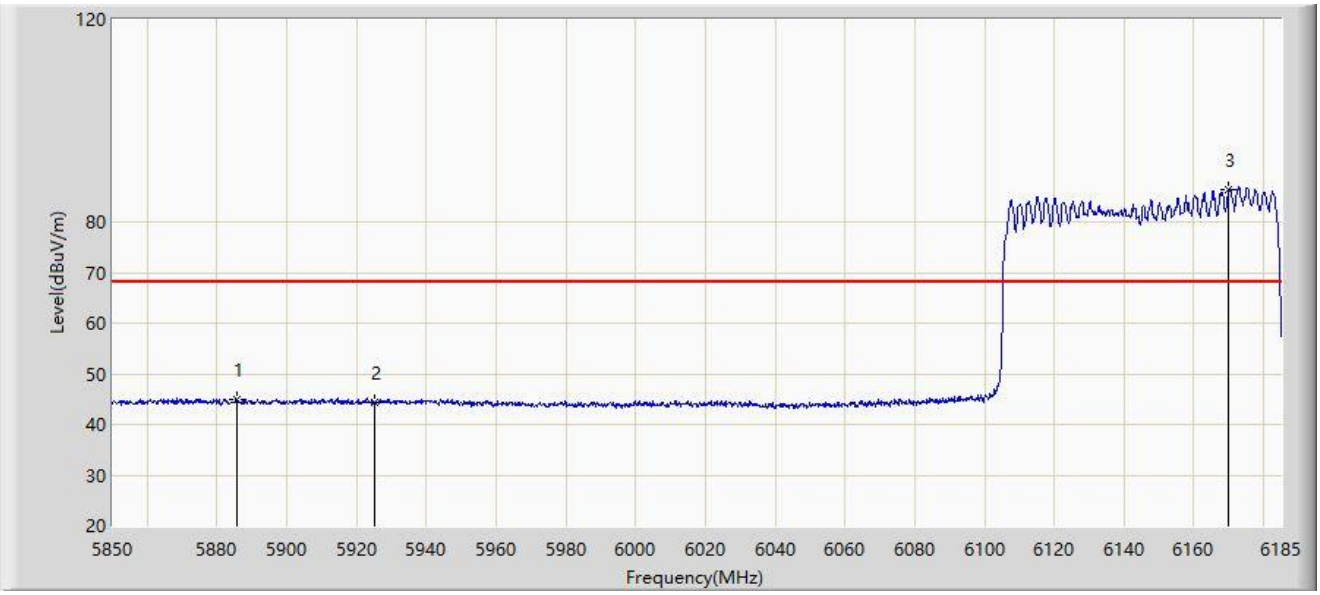
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5875.460	57.496	52.363	-30.704	88.200	5.134	PK
2		5925.000	55.159	49.924	-33.041	88.200	5.236	PK
3		6155.520	106.468	100.470	N/A	N/A	5.998	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 6145MHz	



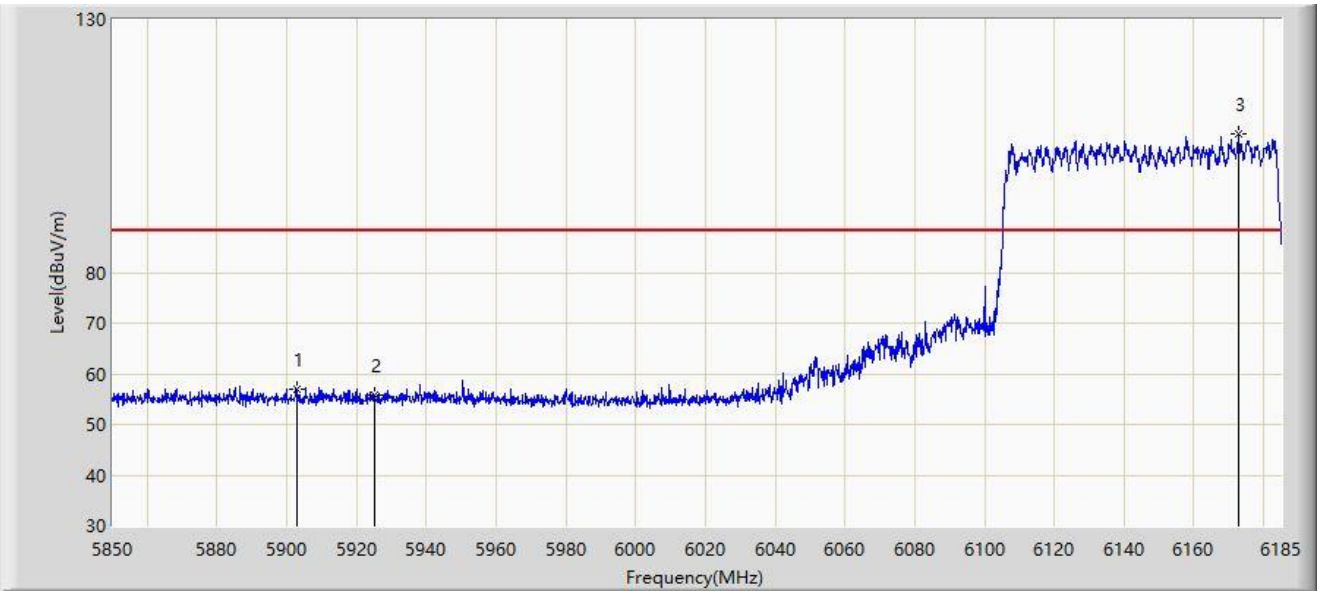
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5885.510	45.036	39.879	-23.164	68.200	5.157	AV
2		5925.000	44.325	39.090	-23.875	68.200	5.236	AV
3		6170.092	86.518	80.109	N/A	N/A	6.410	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 6145MHz	



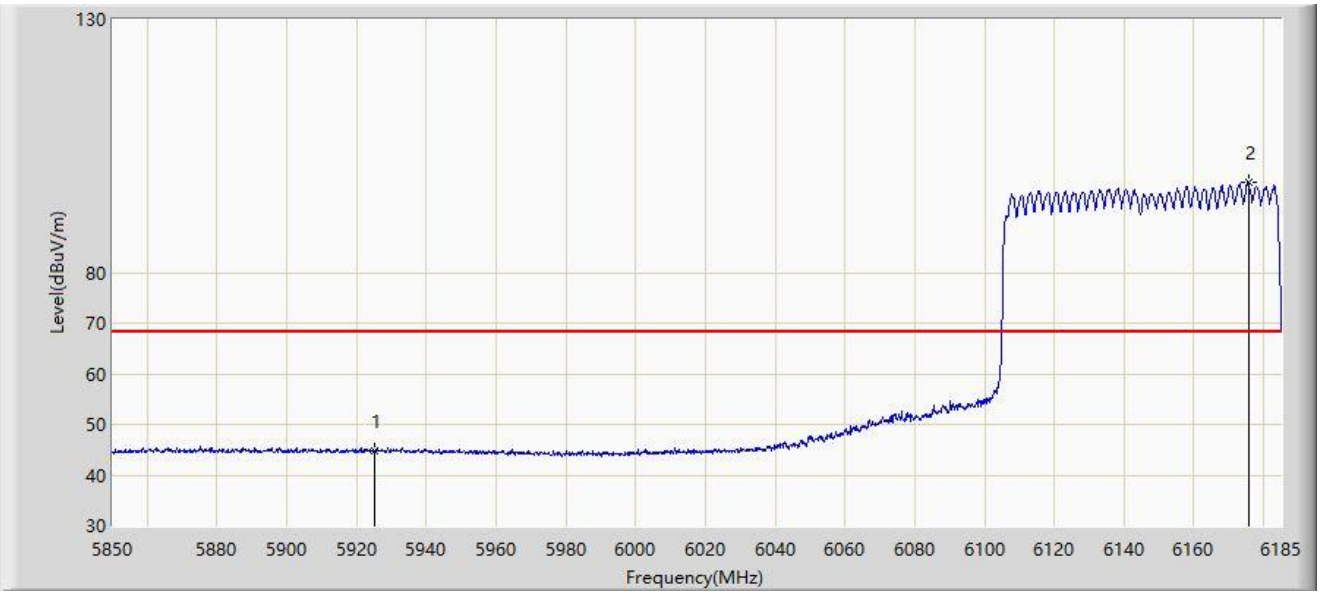
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5903.098	56.893	51.771	-31.307	88.200	5.123	PK
2		5925.000	55.750	50.515	-32.450	88.200	5.236	PK
3		6172.940	107.345	100.877	N/A	N/A	6.468	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 6145MHz	



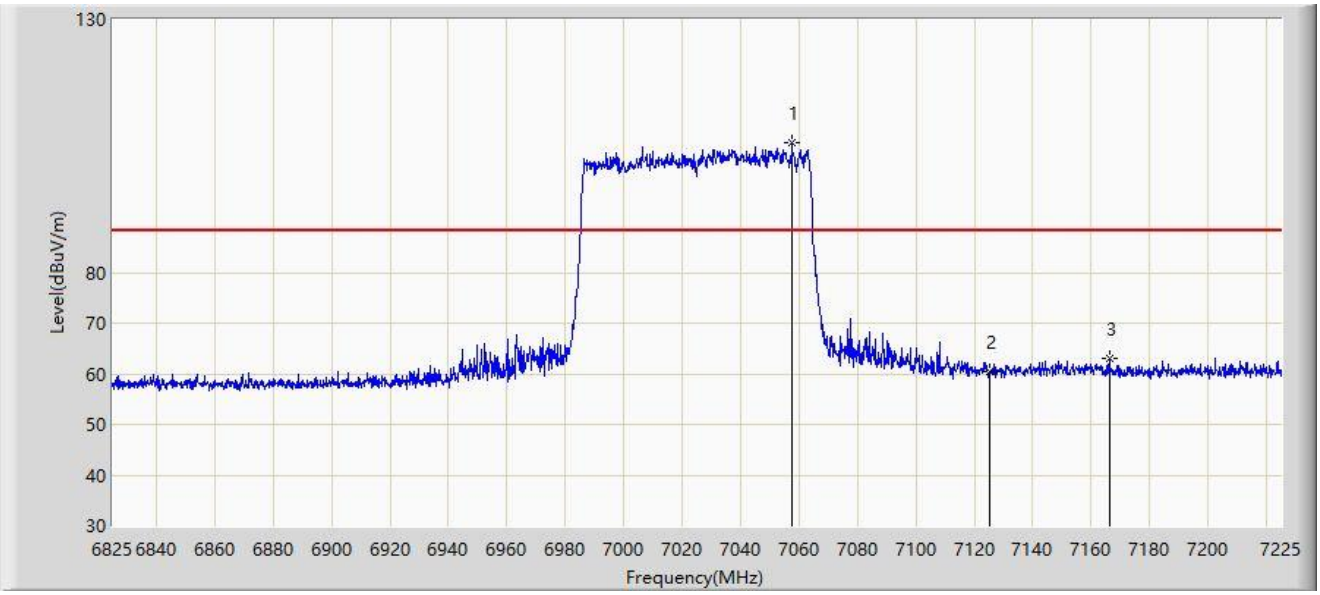
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	44.710	39.475	-23.490	68.200	5.236	AV
2		6175.620	97.935	91.412	N/A	N/A	6.523	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025MHz	



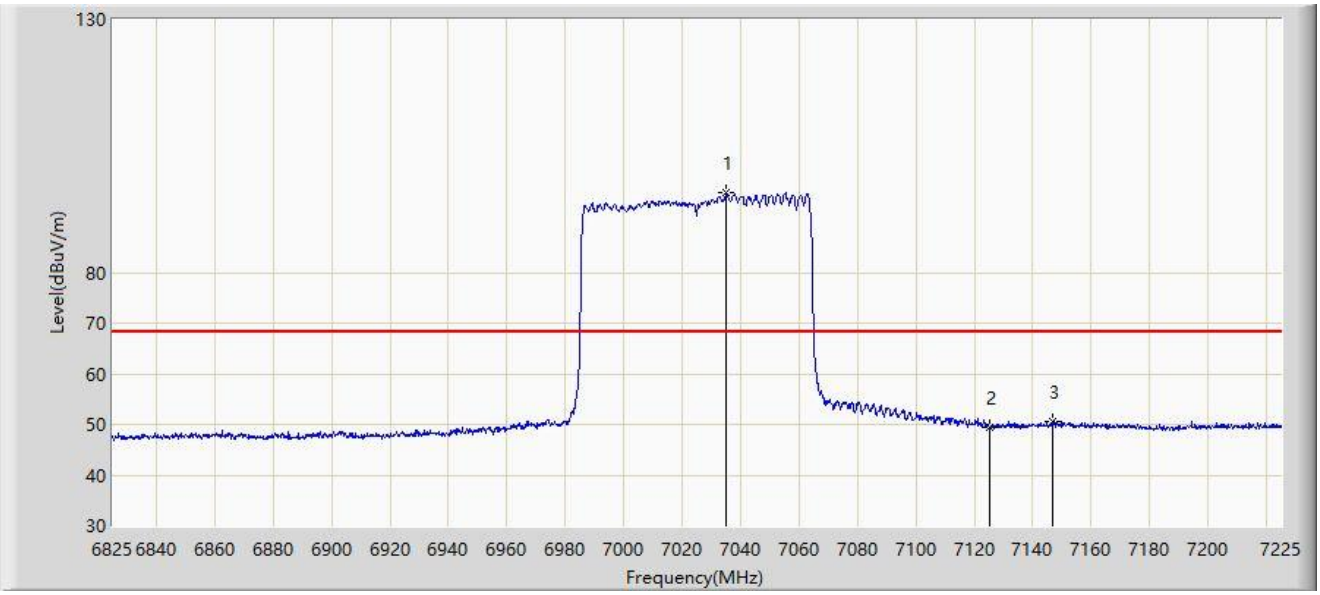
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7057.600	105.555	94.520	N/A	N/A	11.035	PK
2		7125.000	60.443	49.229	-27.757	88.200	11.214	PK
3	*	7166.200	63.039	51.595	-25.161	88.200	11.444	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025MHz	



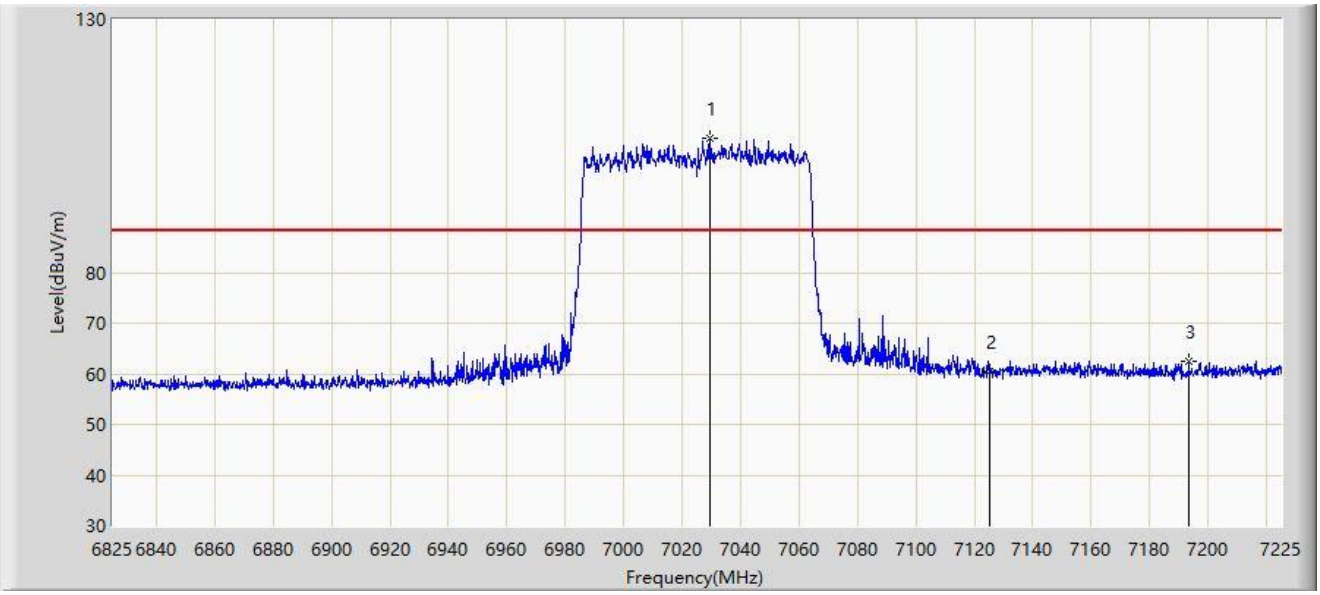
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7035.200	95.696	85.245	N/A	N/A	10.451	AV
2		7125.000	49.479	38.265	-18.721	68.200	11.214	AV
3	*	7147.000	50.663	38.902	-17.537	68.200	11.762	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025MHz	



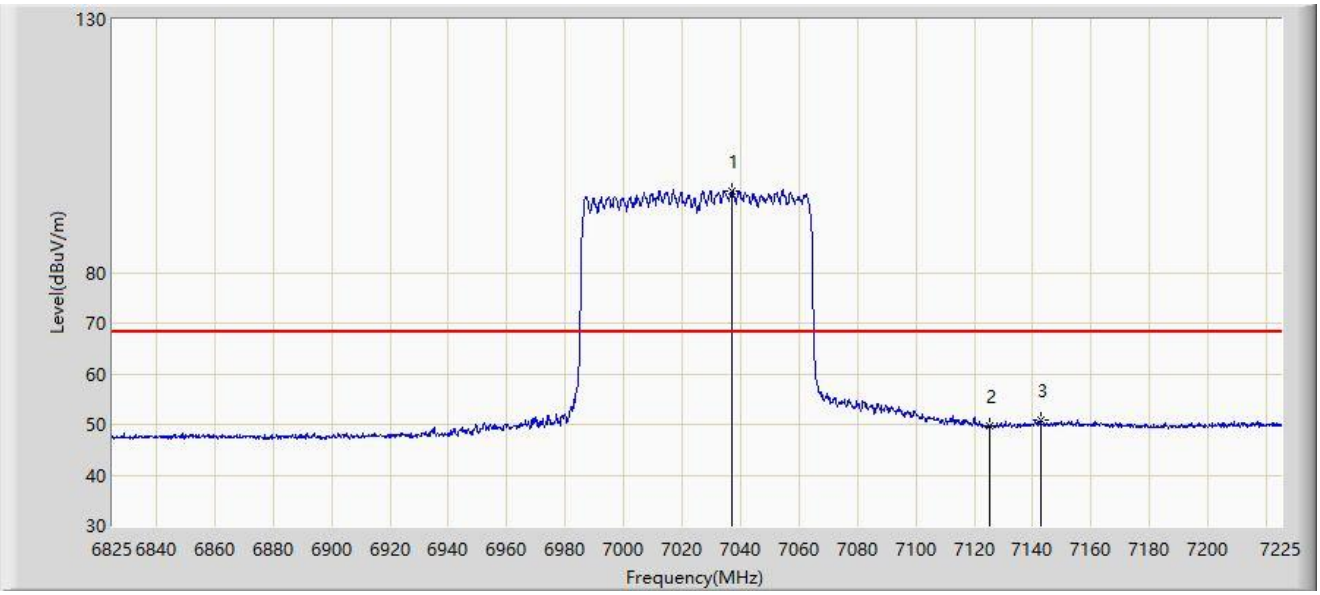
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7029.600	106.433	96.095	N/A	N/A	10.338	PK
2		7125.000	60.310	49.096	-27.890	88.200	11.214	PK
3	*	7193.400	62.528	51.329	-25.672	88.200	11.199	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 7025MHz	



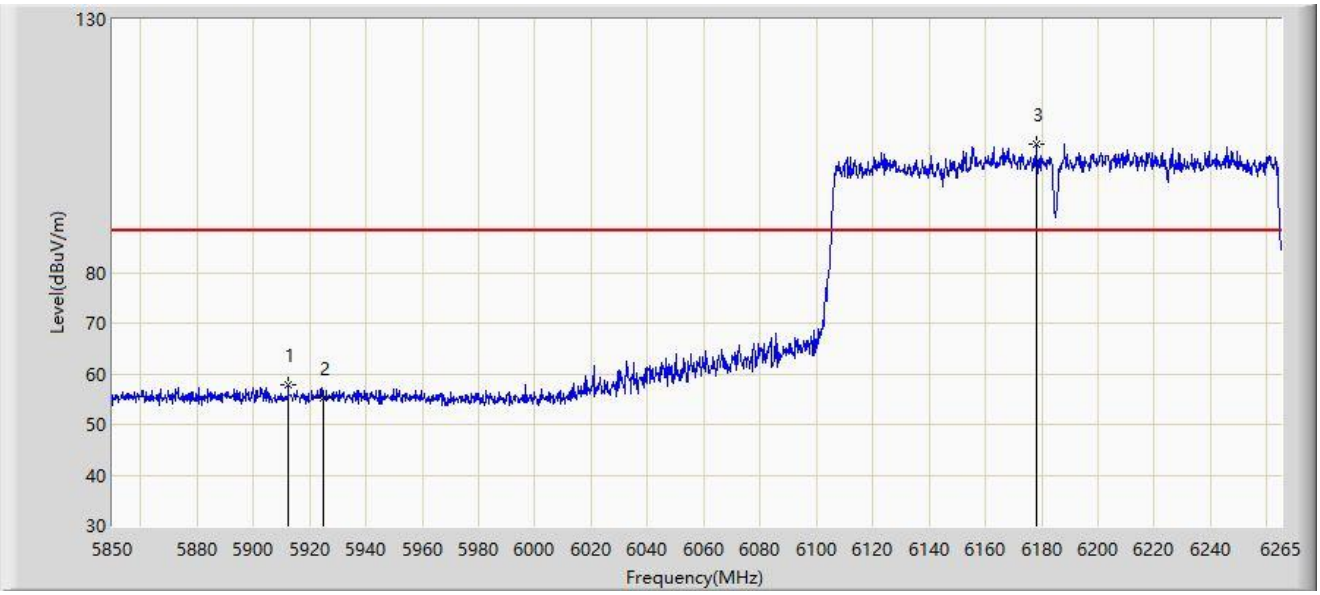
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7037.000	96.067	85.552	N/A	N/A	10.514	AV
2		7125.000	49.744	38.530	-18.456	68.200	11.214	AV
3	*	7142.600	50.794	39.098	-17.406	68.200	11.696	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6185MHz	



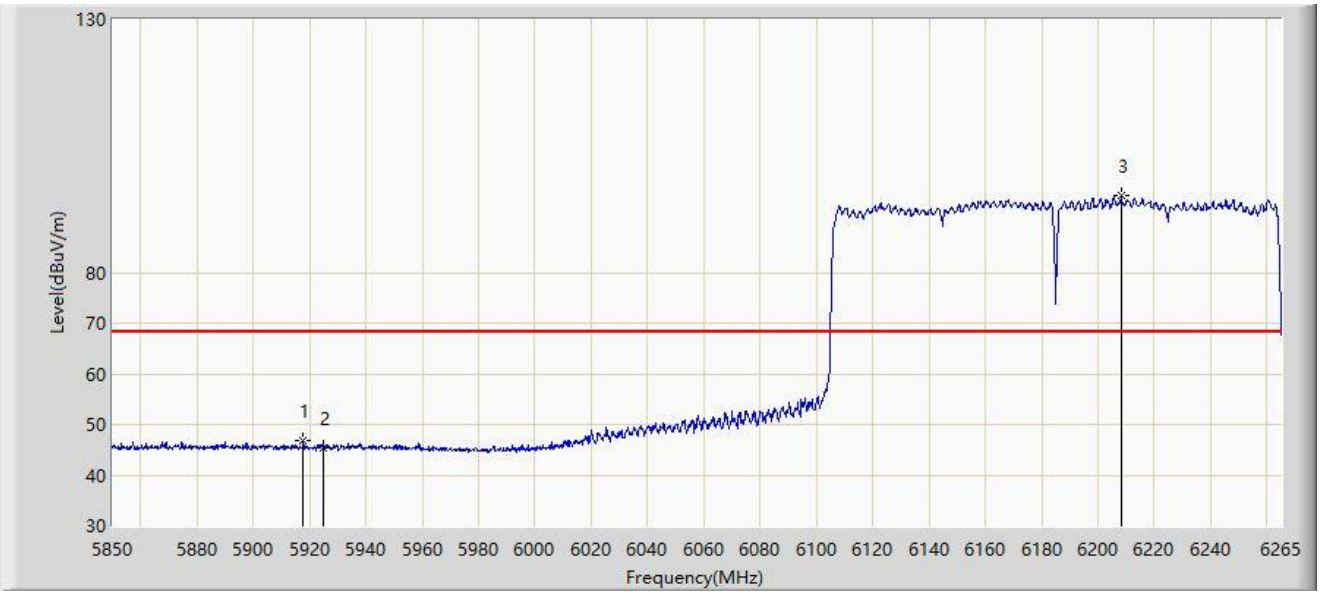
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5912.458	57.916	52.771	-30.284	88.200	5.145	PK
2		5925.000	55.292	50.057	-32.908	88.200	5.236	PK
3		6178.265	105.223	98.672	N/A	N/A	6.551	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6185MHz	



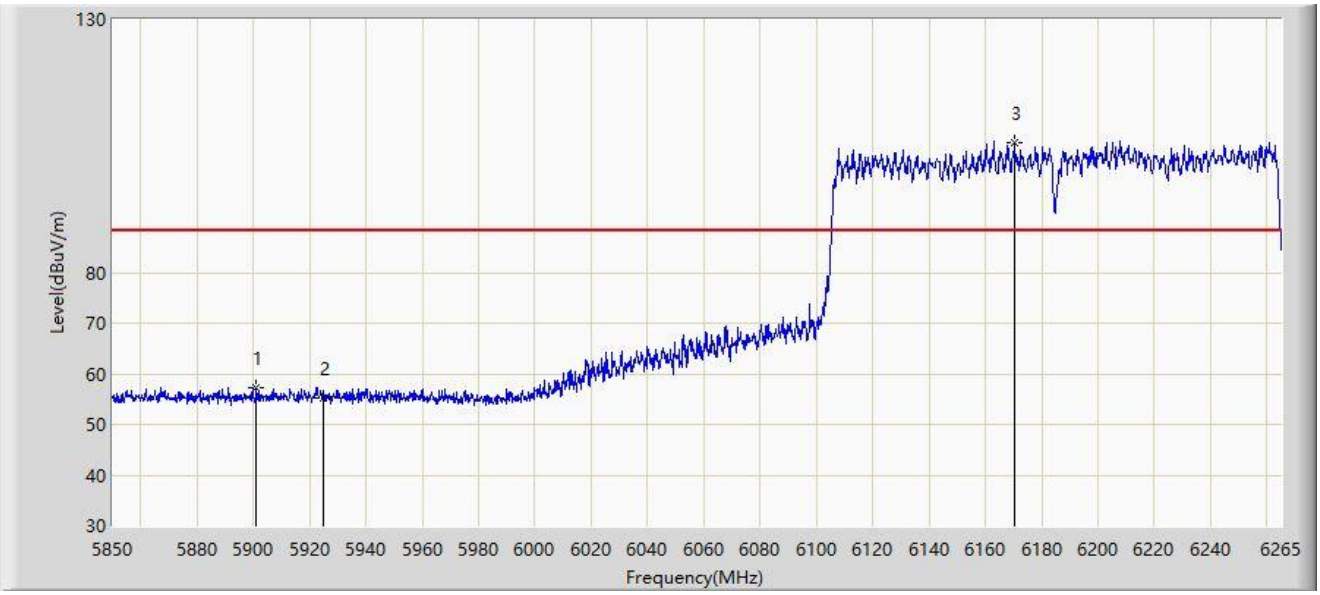
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5917.645	46.671	41.490	-21.529	68.200	5.182	AV
2		5925.000	45.504	40.269	-22.696	68.200	5.236	AV
3		6208.353	95.093	88.604	N/A	N/A	6.489	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6185MHz	



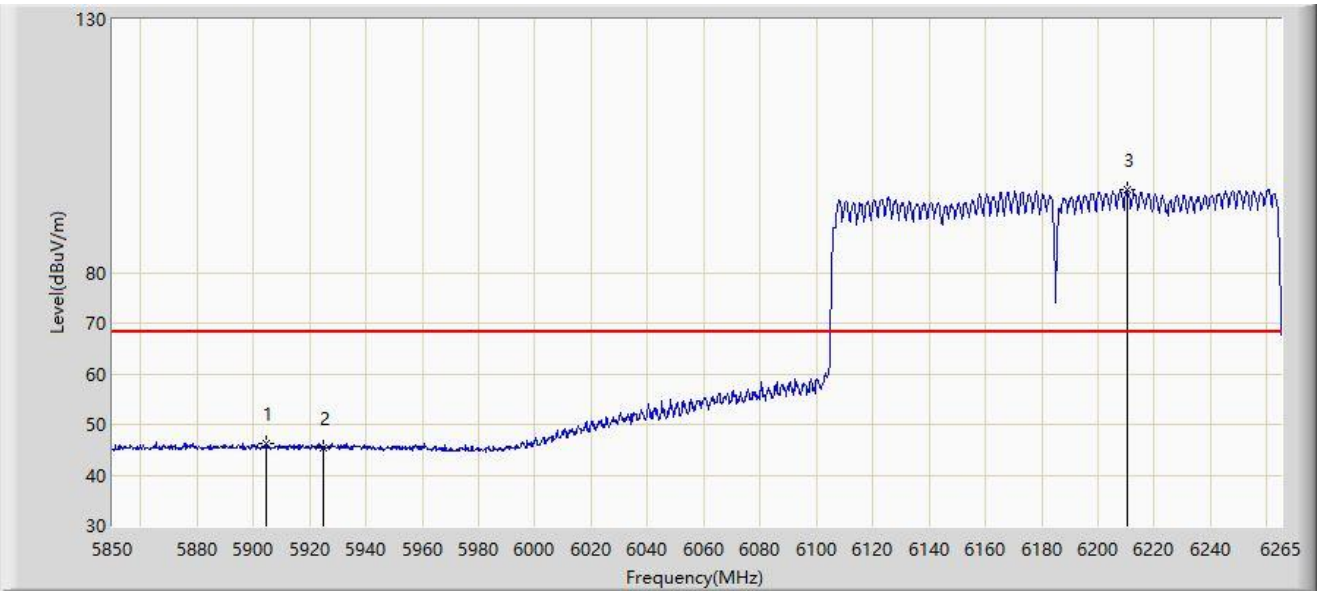
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5901.045	57.219	52.101	-30.981	88.200	5.119	PK
2		5925.000	55.274	50.039	-32.926	88.200	5.236	PK
3		6170.380	105.661	99.246	N/A	N/A	6.415	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6185MHz	



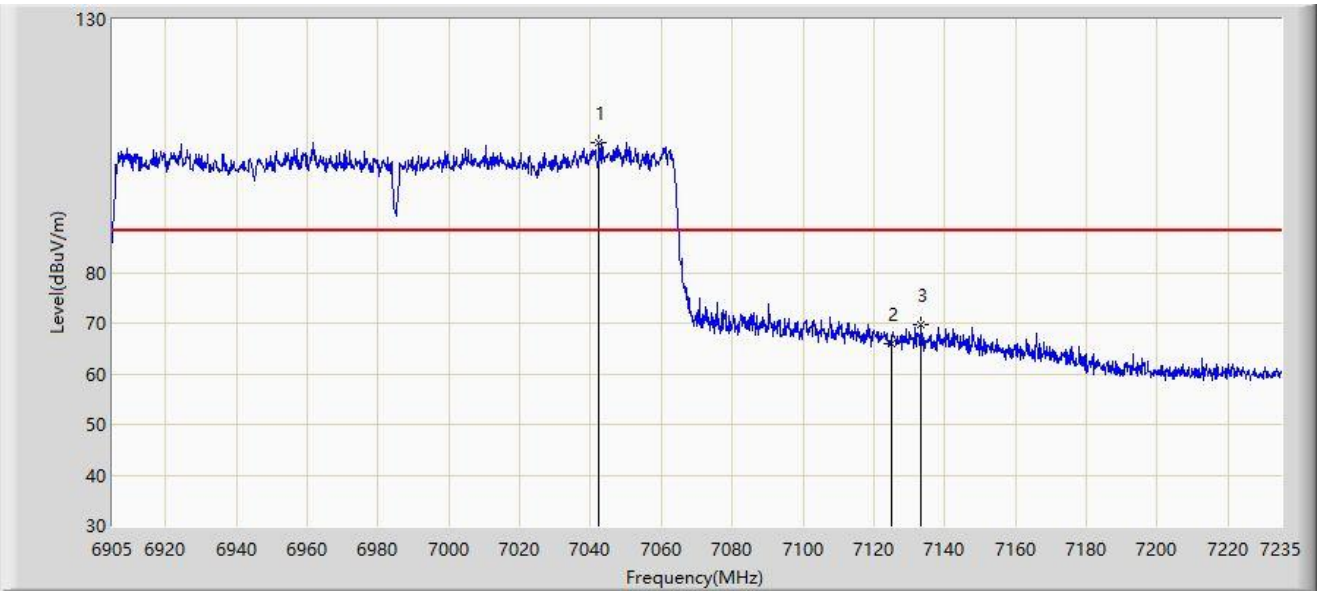
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5904.365	46.111	40.986	-22.089	68.200	5.125	AV
2		5925.000	45.304	40.069	-22.896	68.200	5.236	AV
3		6210.428	96.371	89.920	N/A	N/A	6.451	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985MHz	



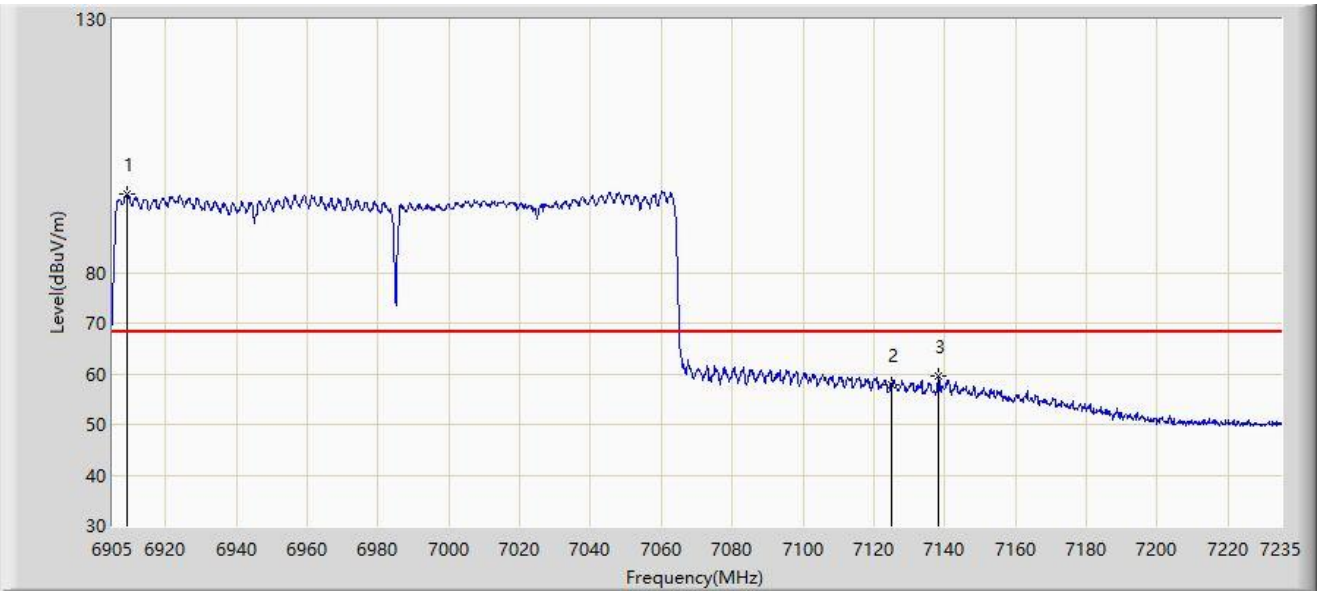
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7042.280	105.738	95.063	N/A	N/A	10.676	PK
2		7125.000	66.055	54.841	-22.145	88.200	11.214	PK
3	*	7133.360	69.583	58.125	-18.617	88.200	11.458	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985MHz	



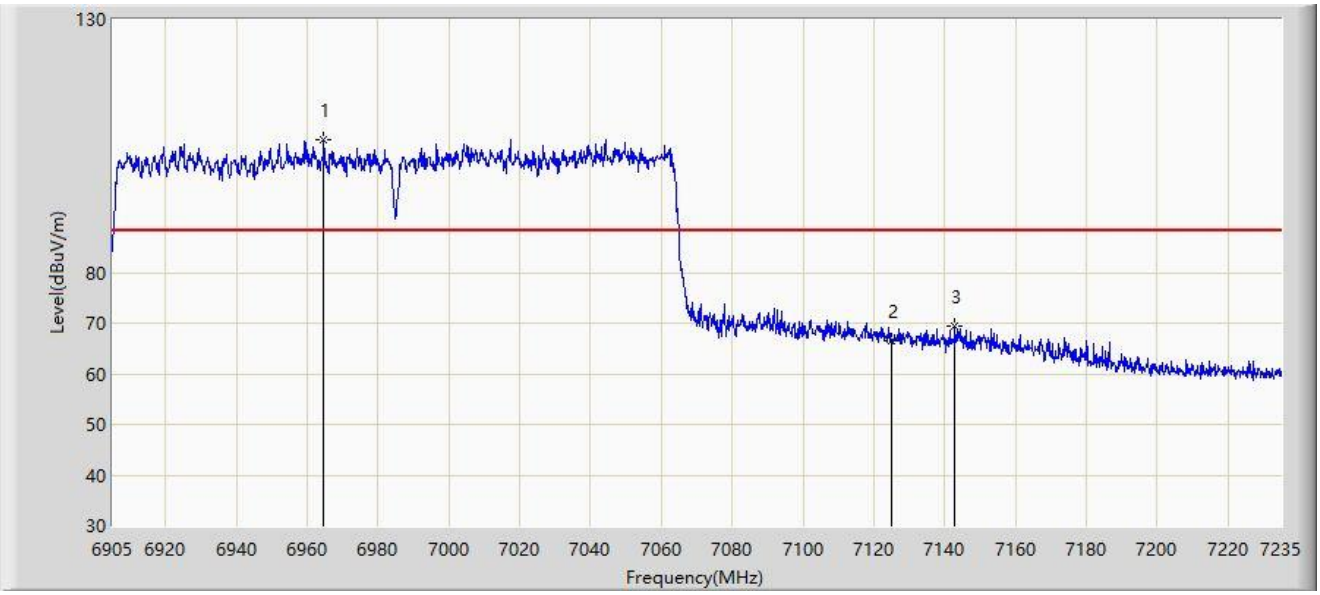
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6908.960	95.445	86.342	N/A	N/A	9.103	AV
2		7125.000	57.859	46.645	-10.341	68.200	11.214	AV
3	*	7138.310	59.465	47.856	-8.735	68.200	11.608	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985MHz	



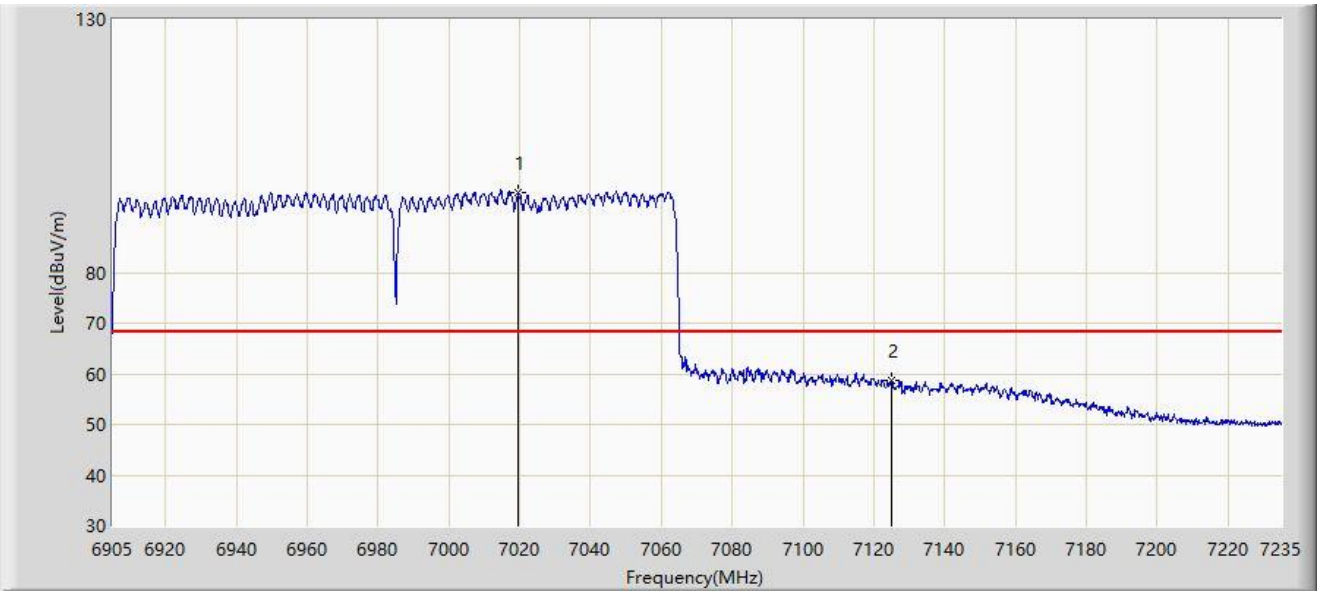
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6964.730	106.297	96.540	N/A	N/A	9.757	PK
2		7125.000	66.609	55.395	-21.591	88.200	11.214	PK
3	*	7142.930	69.383	57.680	-18.817	88.200	11.703	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 6985MHz	



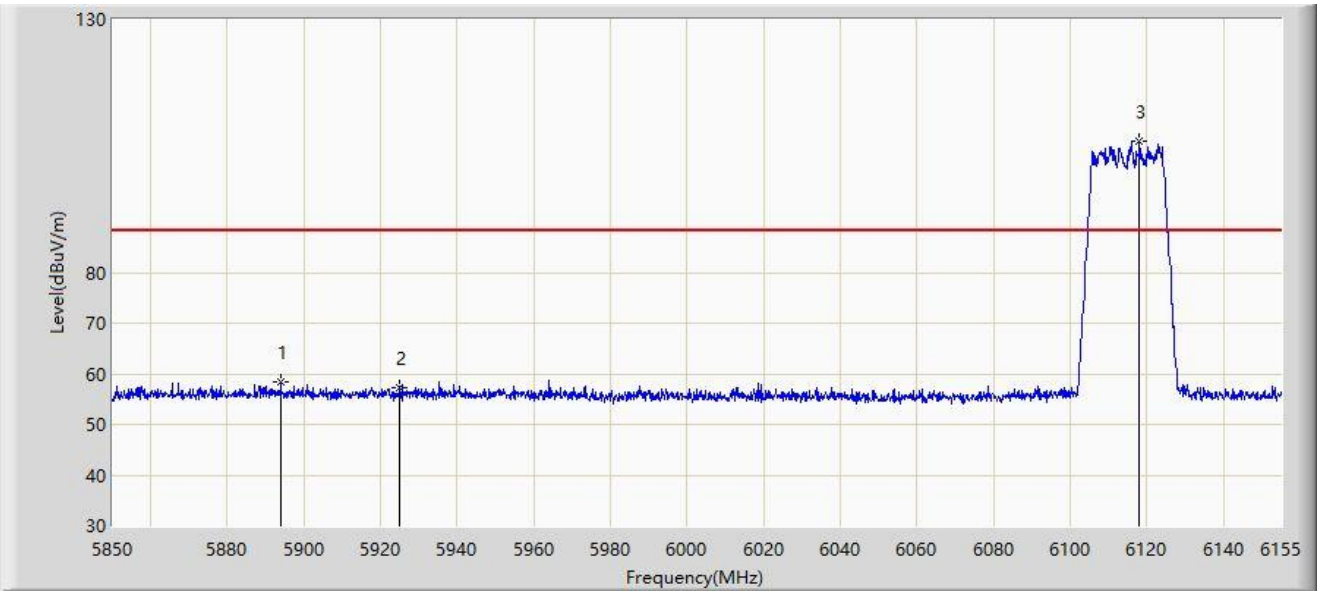
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7019.510	95.709	85.564	N/A	N/A	10.145	AV
2	*	7125.000	58.619	47.405	-9.581	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 6115MHz	



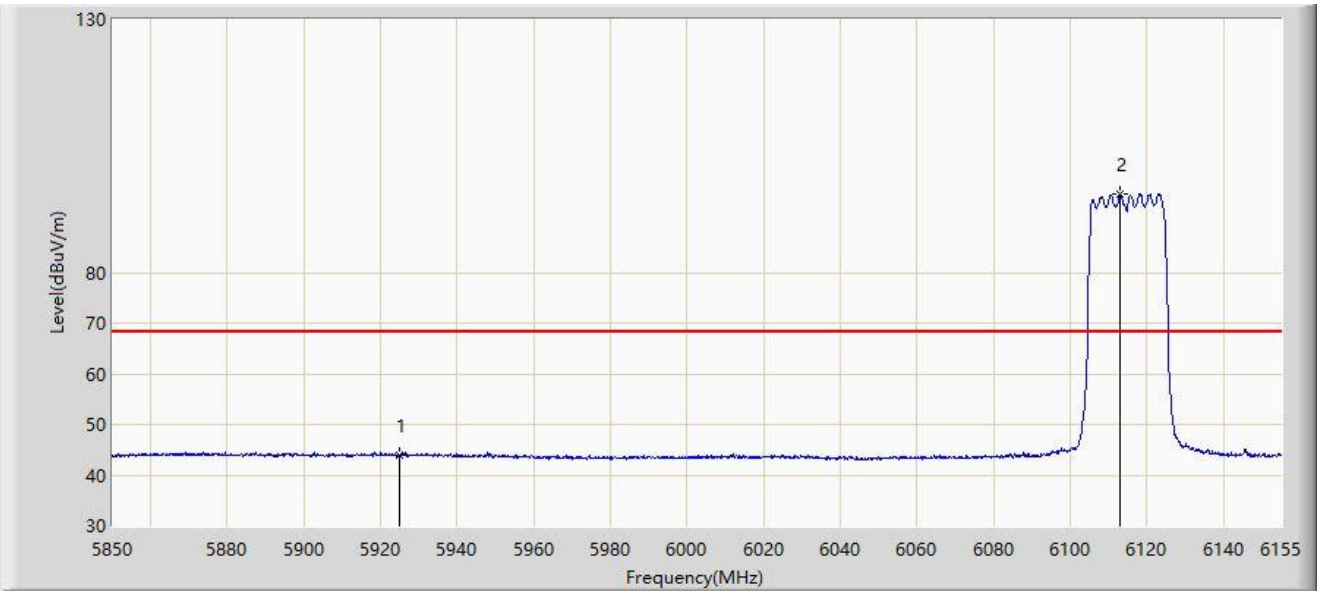
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5893.920	58.353	53.231	-29.847	88.200	5.123	PK
2		5925.000	57.146	51.911	-31.054	88.200	5.236	PK
3		6117.942	106.078	99.788	N/A	N/A	6.290	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 6115MHz	



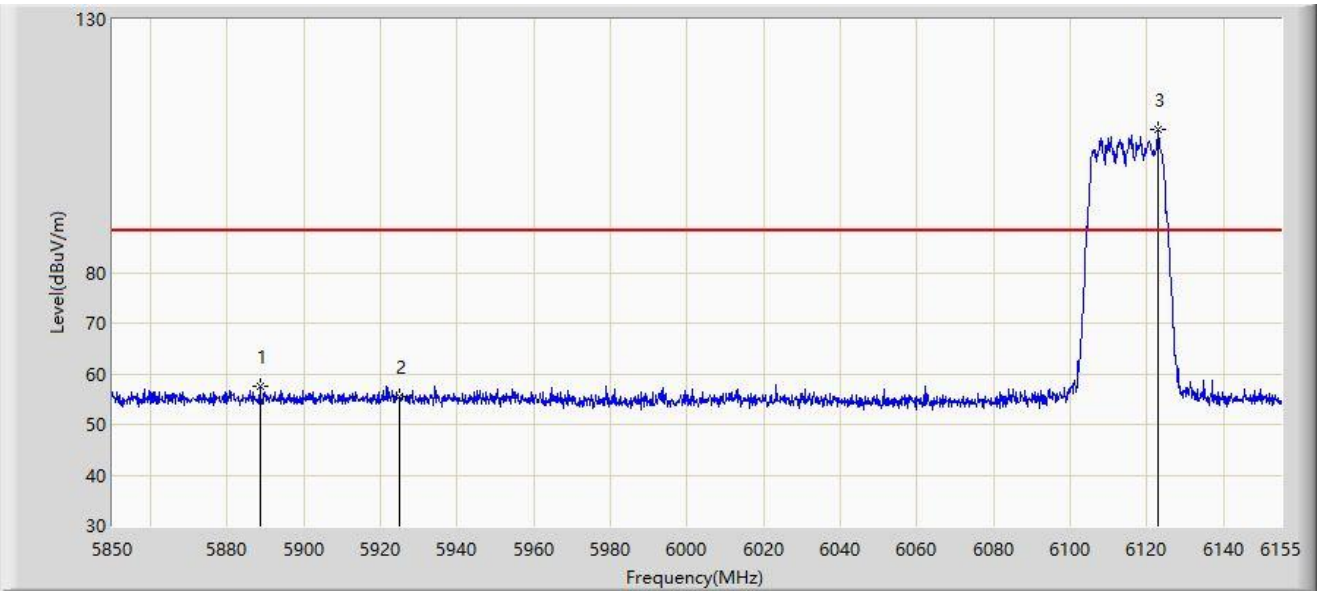
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5925.000	43.837	38.602	-24.363	68.200	5.236	AV
2		6113.062	95.421	89.123	N/A	N/A	6.298	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 6115MHz	



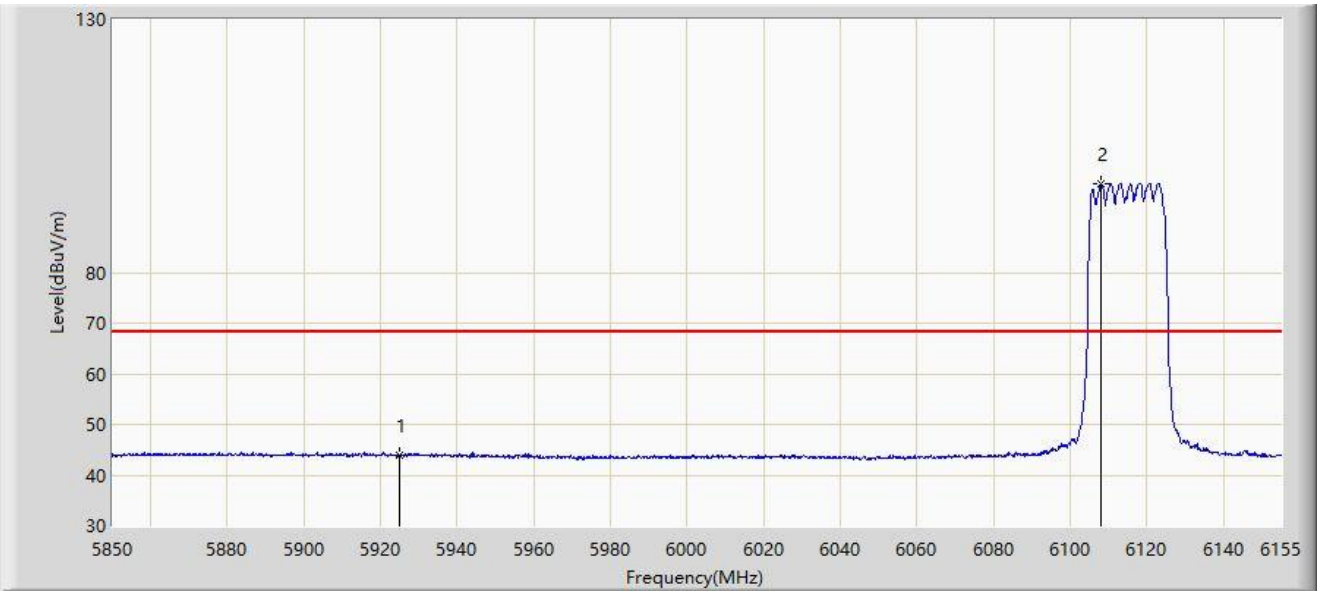
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5888.430	57.645	52.486	-30.555	88.200	5.159	PK
2		5925.000	55.396	50.161	-32.804	88.200	5.236	PK
3		6122.975	108.316	102.095	N/A	N/A	6.221	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 6115MHz	



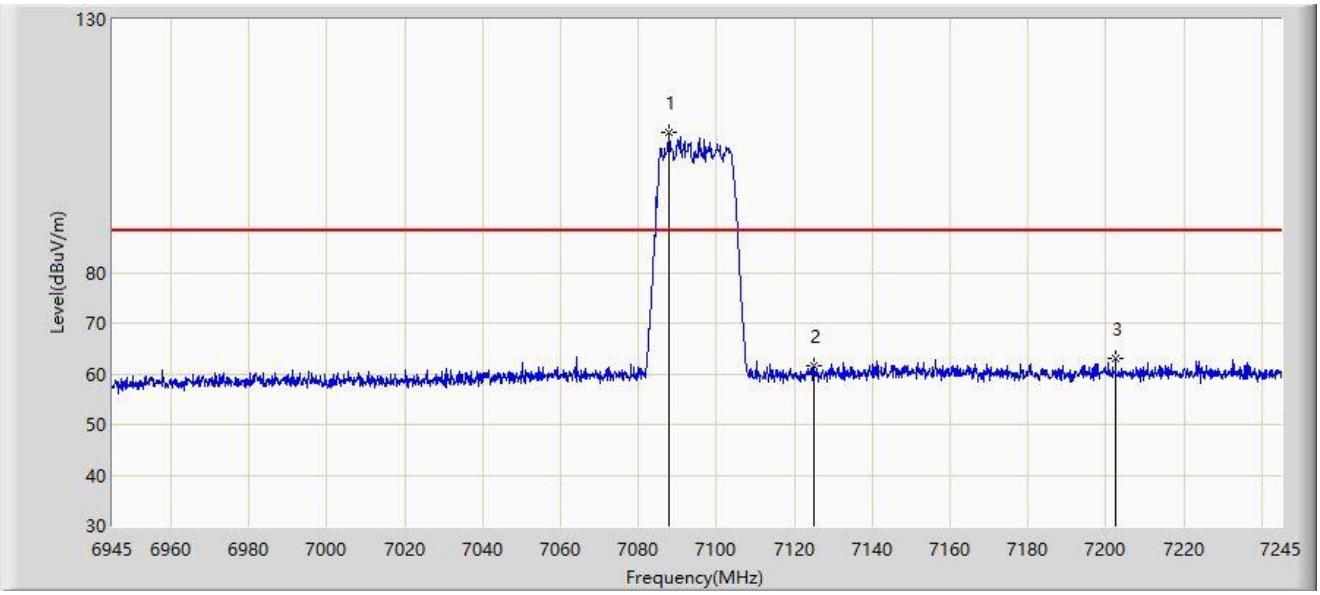
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5925.000	44.002	38.767	-24.198	68.200	5.236	AV
2		6108.030	97.577	91.284	N/A	N/A	6.294	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095MHz	



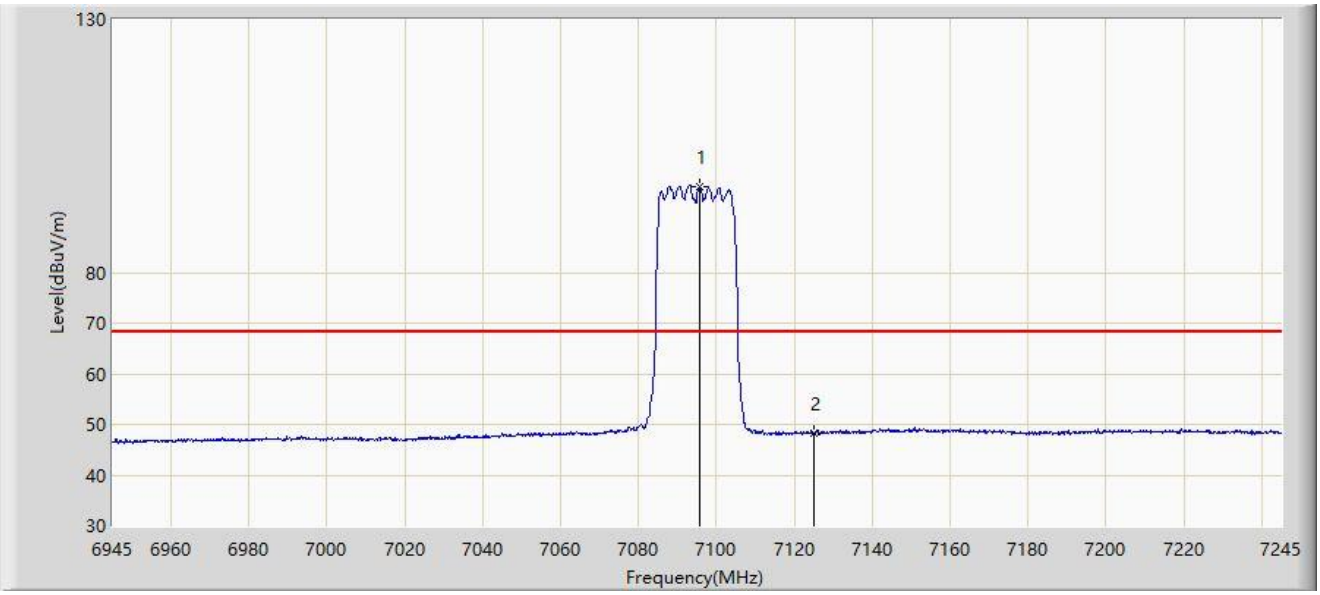
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7087.950	107.769	96.767	N/A	N/A	11.003	PK
2		7125.000	61.476	50.262	-26.724	88.200	11.214	PK
3	*	7202.550	62.900	51.550	-25.300	88.200	11.350	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095MHz	



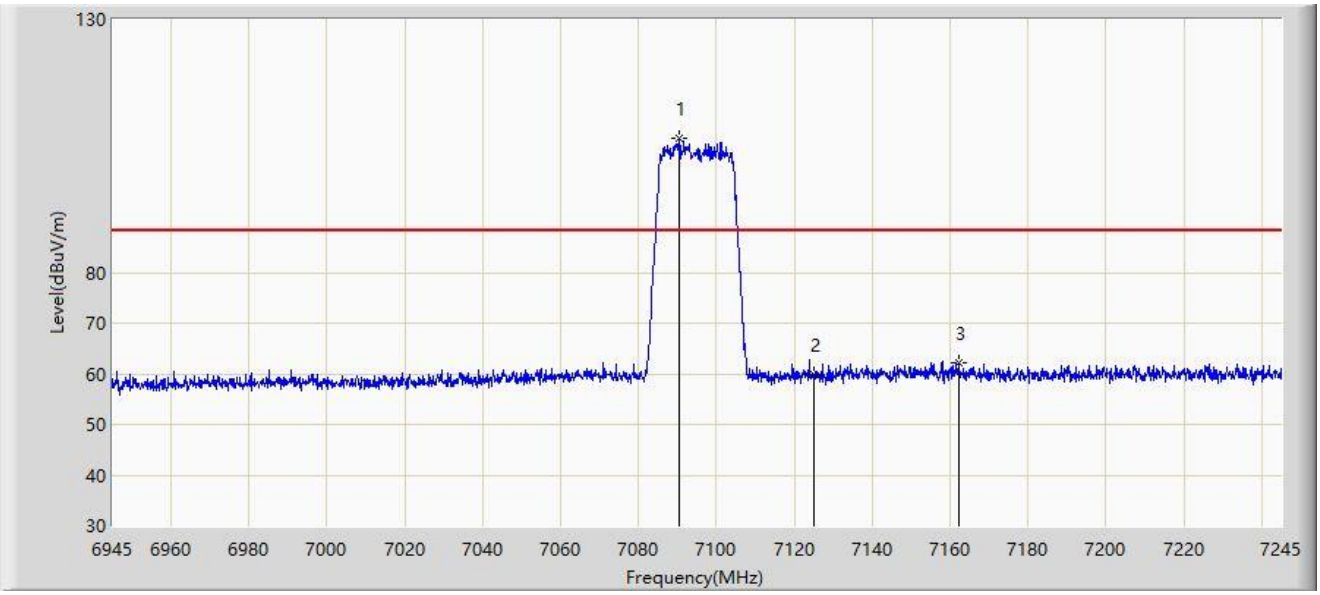
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7095.750	96.936	85.962	N/A	N/A	10.974	AV
2	*	7125.000	48.148	36.934	-20.052	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095MHz	



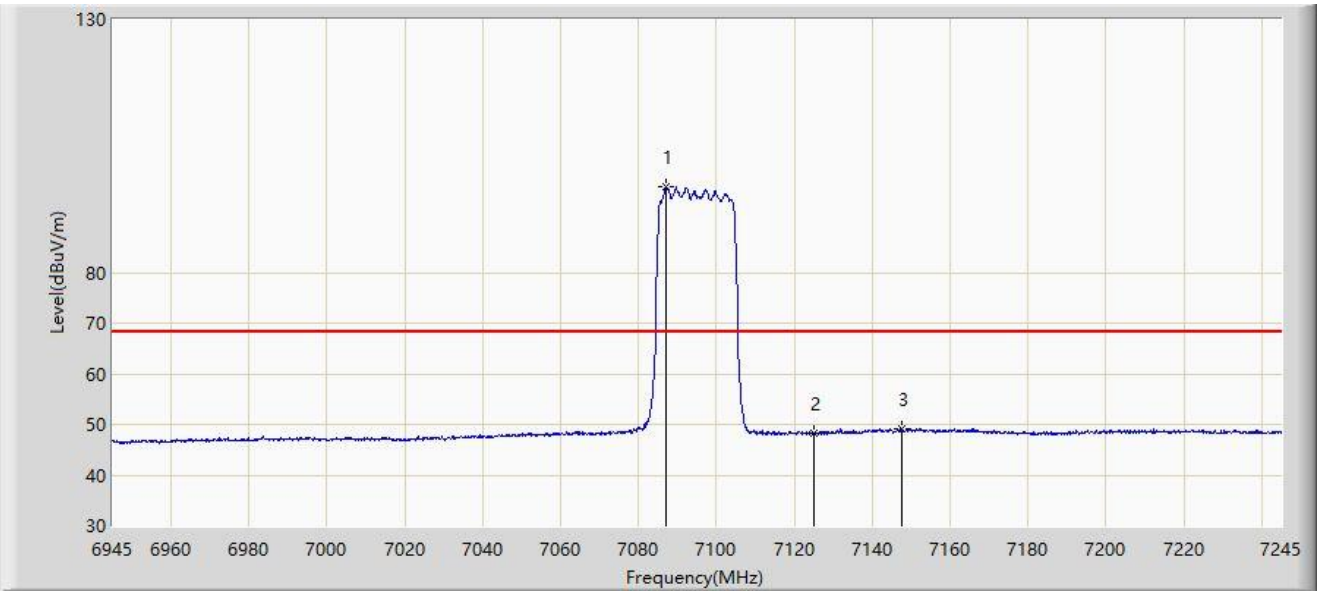
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7090.350	106.482	95.489	N/A	N/A	10.993	PK
2		7125.000	59.747	48.533	-28.453	88.200	11.214	PK
3	*	7162.200	62.301	50.770	-25.899	88.200	11.531	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT20 at 7095MHz	



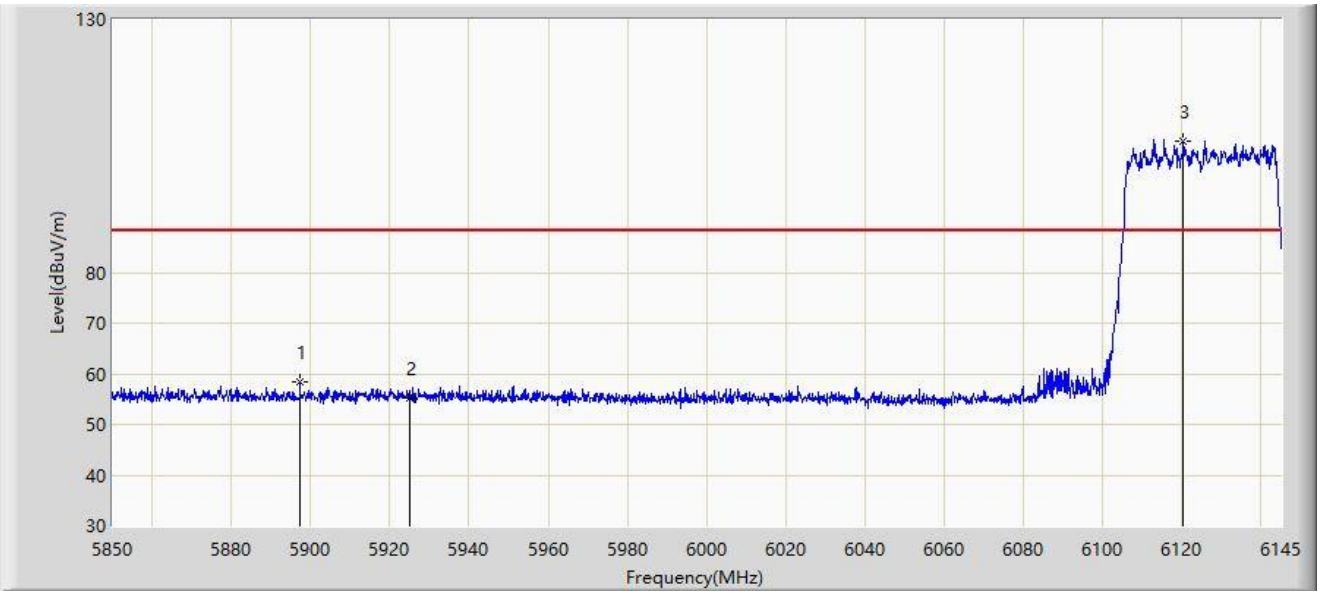
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7087.200	96.979	85.974	N/A	N/A	11.005	AV
2		7125.000	48.175	36.961	-20.025	68.200	11.214	AV
3	*	7147.800	49.257	37.502	-18.943	68.200	11.755	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 6125MHz	



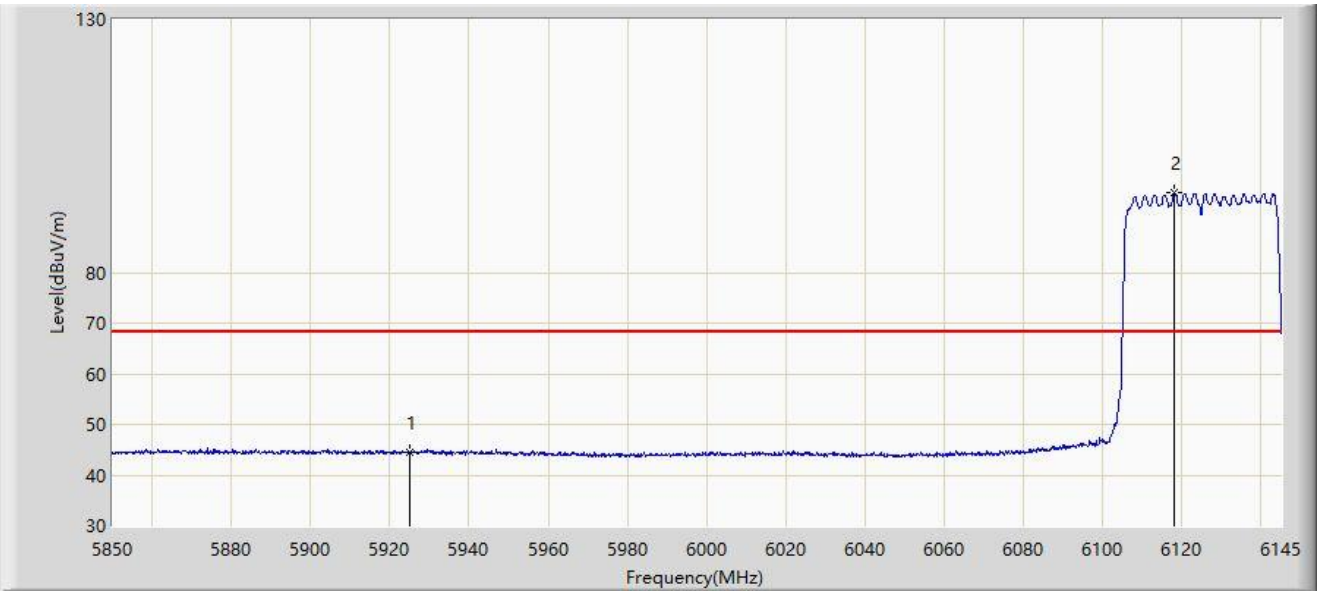
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5897.348	58.357	53.246	-29.843	88.200	5.111	PK
2		5925.000	55.332	50.097	-32.868	88.200	5.236	PK
3		6120.220	105.962	99.700	N/A	N/A	6.263	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 6125MHz	



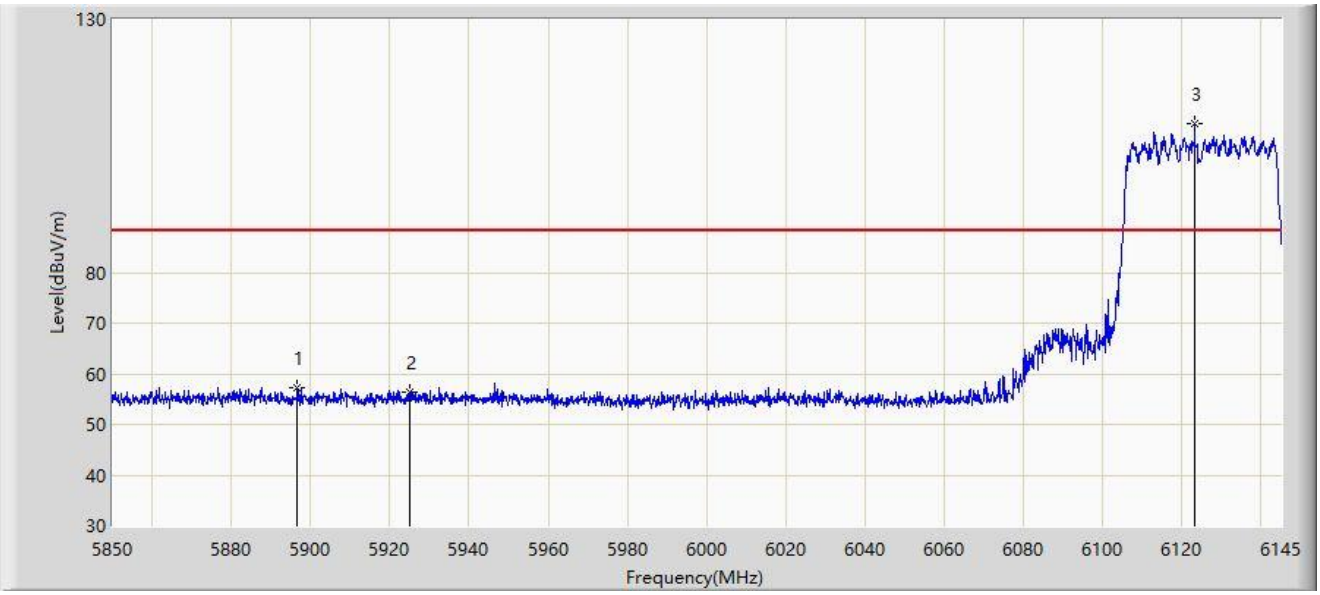
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	44.400	39.165	-23.800	68.200	5.236	AV
2		6118.007	95.716	89.426	N/A	N/A	6.289	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 6125MHz	



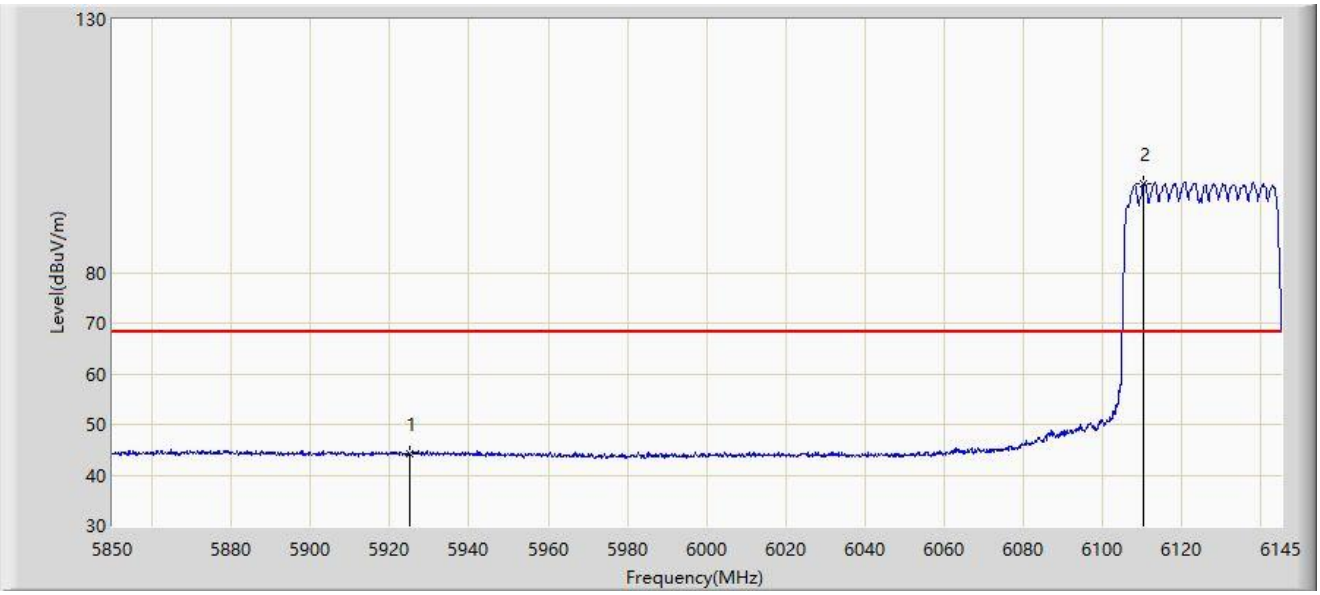
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5896.757	57.255	52.145	-30.945	88.200	5.110	PK
2		5925.000	56.340	51.105	-31.860	88.200	5.236	PK
3		6123.170	109.473	103.256	N/A	N/A	6.217	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 6125MHz	



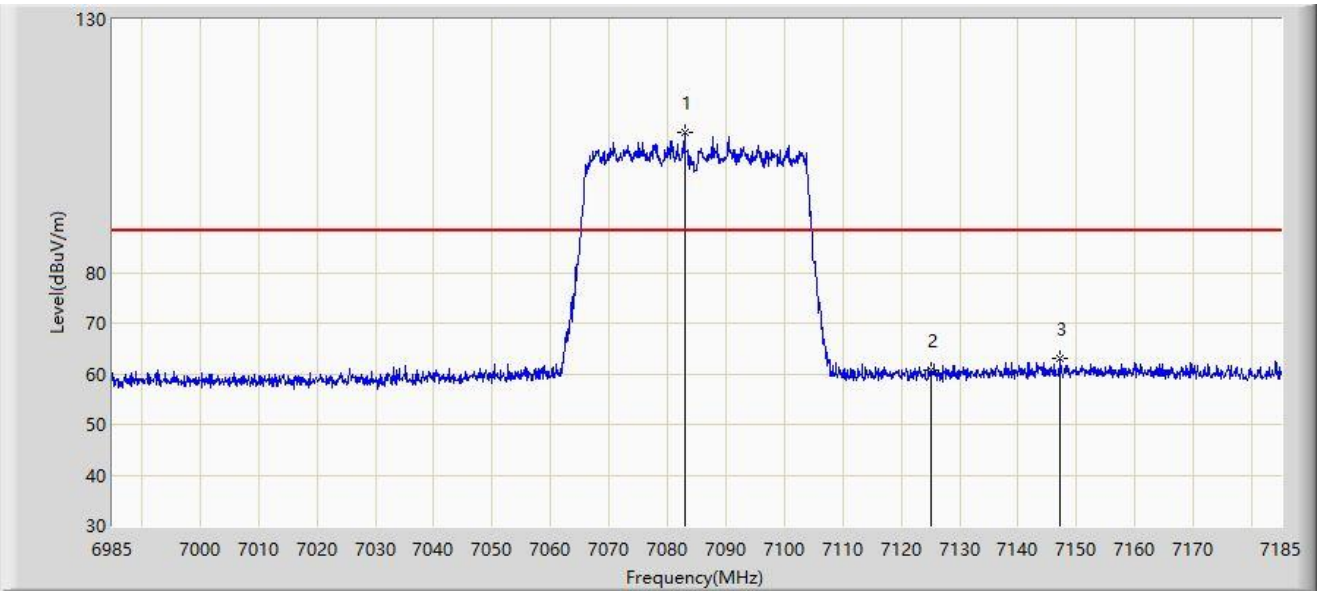
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5925.000	44.337	39.102	-23.863	68.200	5.236	AV
2		6110.337	97.567	91.272	N/A	N/A	6.296	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085MHz	



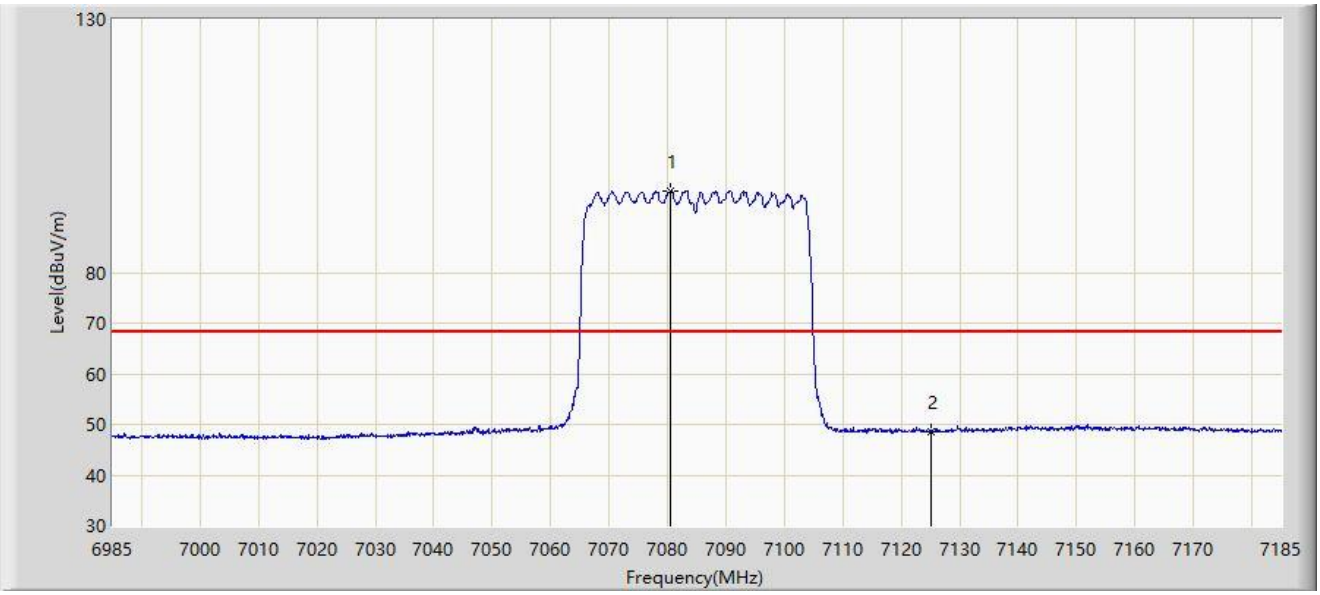
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7082.900	107.670	96.644	N/A	N/A	11.025	PK
2		7125.000	60.667	49.453	-27.533	88.200	11.214	PK
3	*	7147.200	63.027	51.267	-25.173	88.200	11.759	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085MHz	



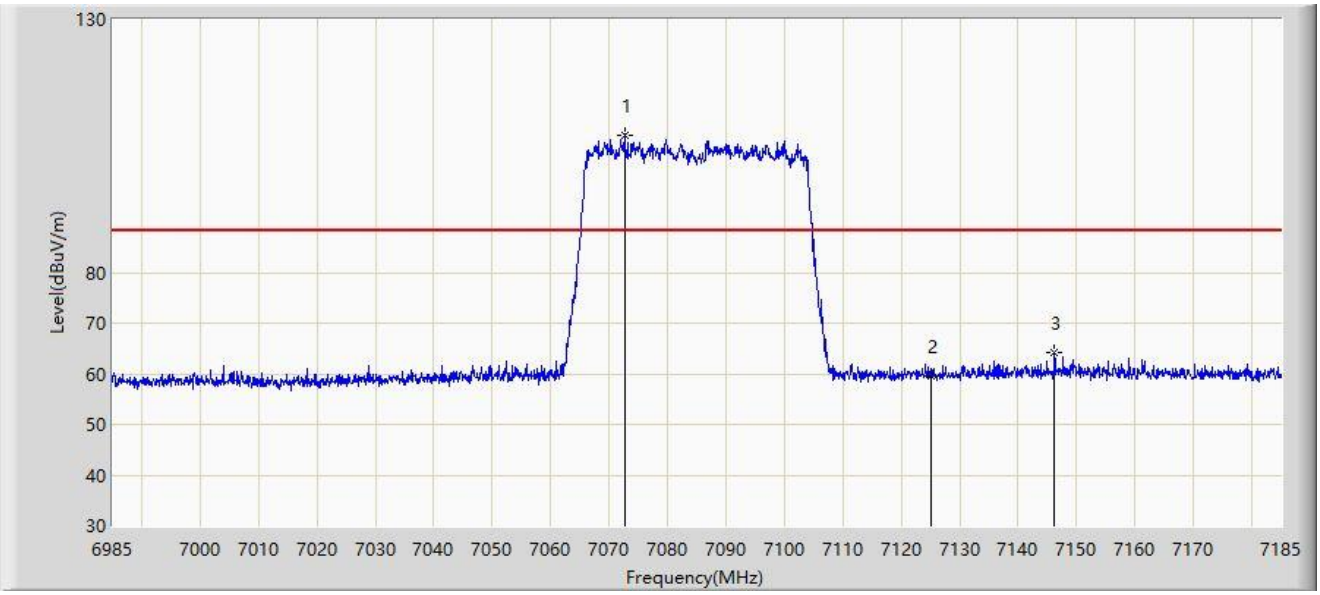
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7080.500	96.143	85.105	N/A	N/A	11.038	AV
2	*	7125.000	48.678	37.464	-19.522	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085MHz	



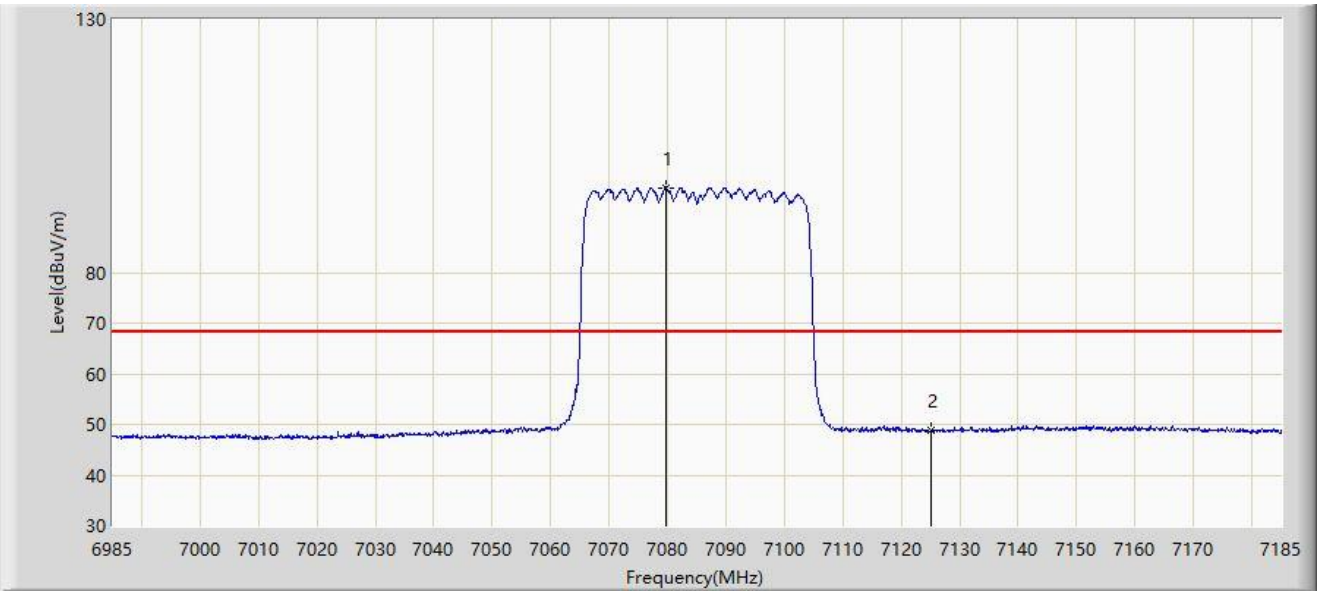
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7072.600	107.246	96.154	N/A	N/A	11.092	PK
2		7125.000	59.454	48.240	-28.746	88.200	11.214	PK
3	*	7146.200	64.262	52.495	-23.938	88.200	11.767	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 7085MHz	



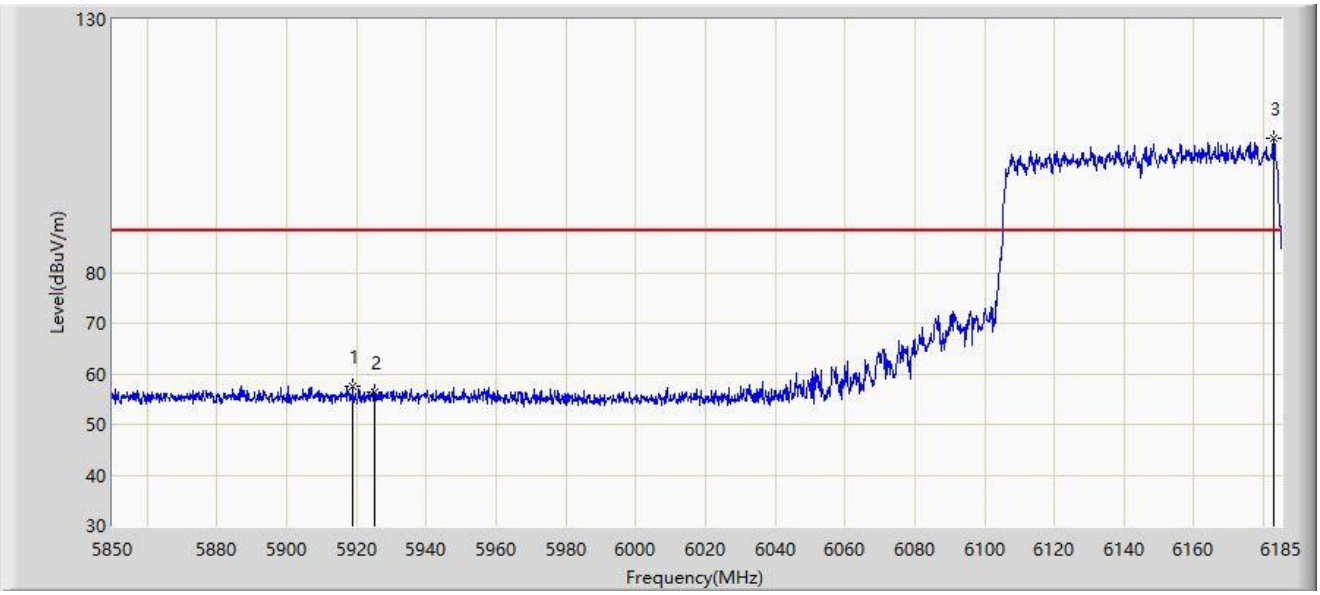
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7079.800	96.705	85.664	N/A	N/A	11.041	AV
2	*	7125.000	48.915	37.701	-19.285	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz	



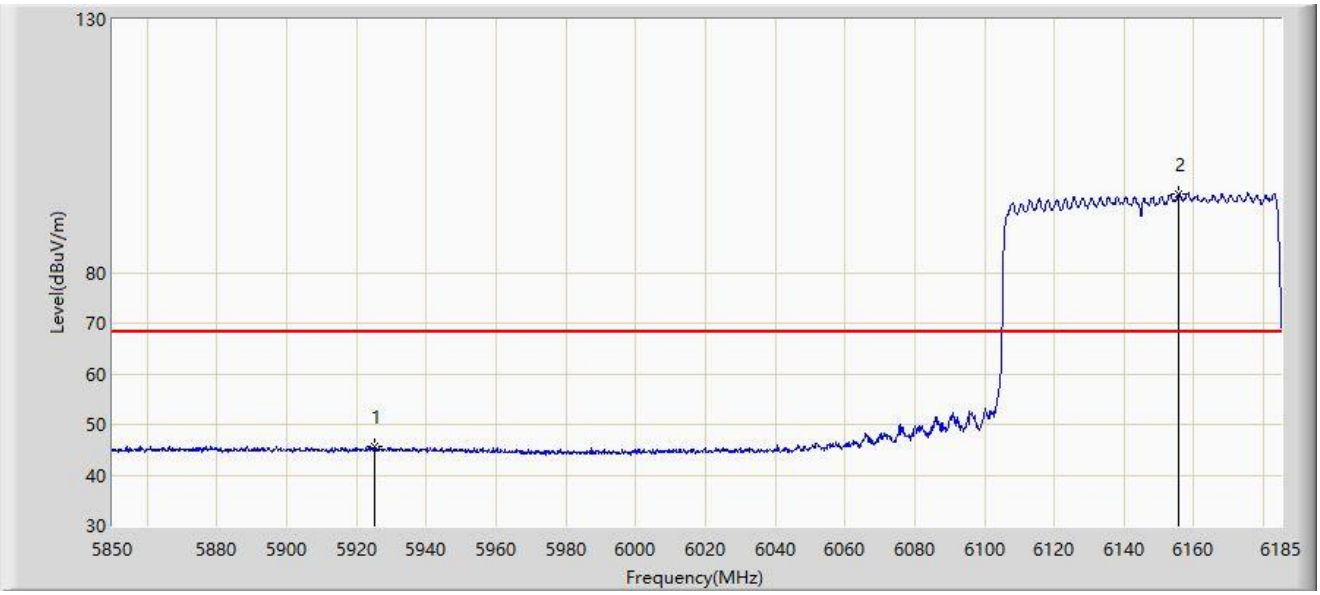
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5918.842	57.553	52.363	-30.647	88.200	5.190	PK
2		5925.000	56.513	51.278	-31.687	88.200	5.236	PK
3		6182.990	106.426	99.827	N/A	N/A	6.599	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz	



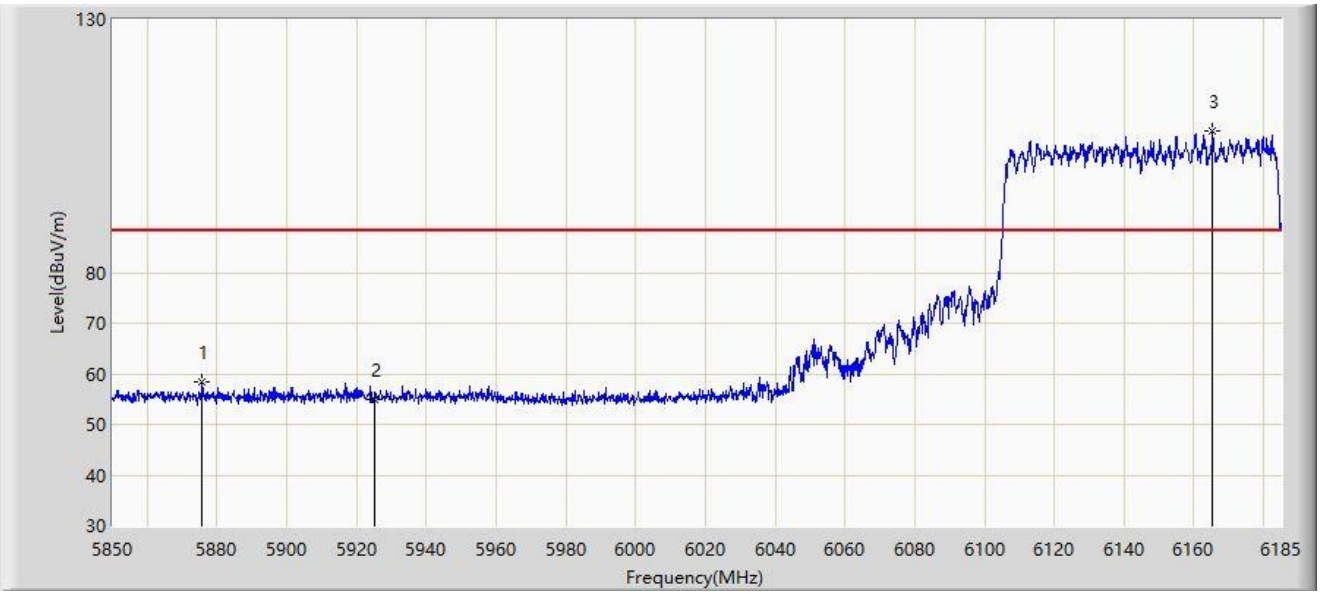
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	45.545	40.310	-22.655	68.200	5.236	AV
2		6155.520	95.630	89.632	N/A	N/A	5.998	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz	



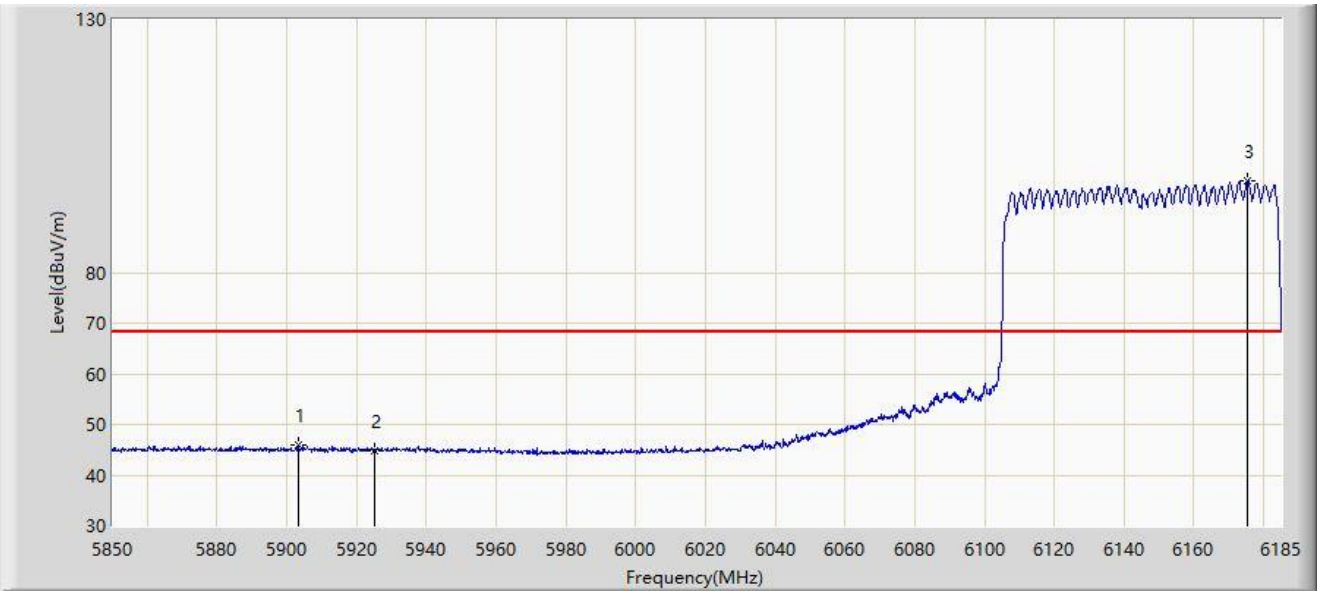
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5875.627	58.487	53.353	-29.713	88.200	5.134	PK
2		5925.000	55.005	49.770	-33.195	88.200	5.236	PK
3		6165.402	108.061	101.778	N/A	N/A	6.283	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz	



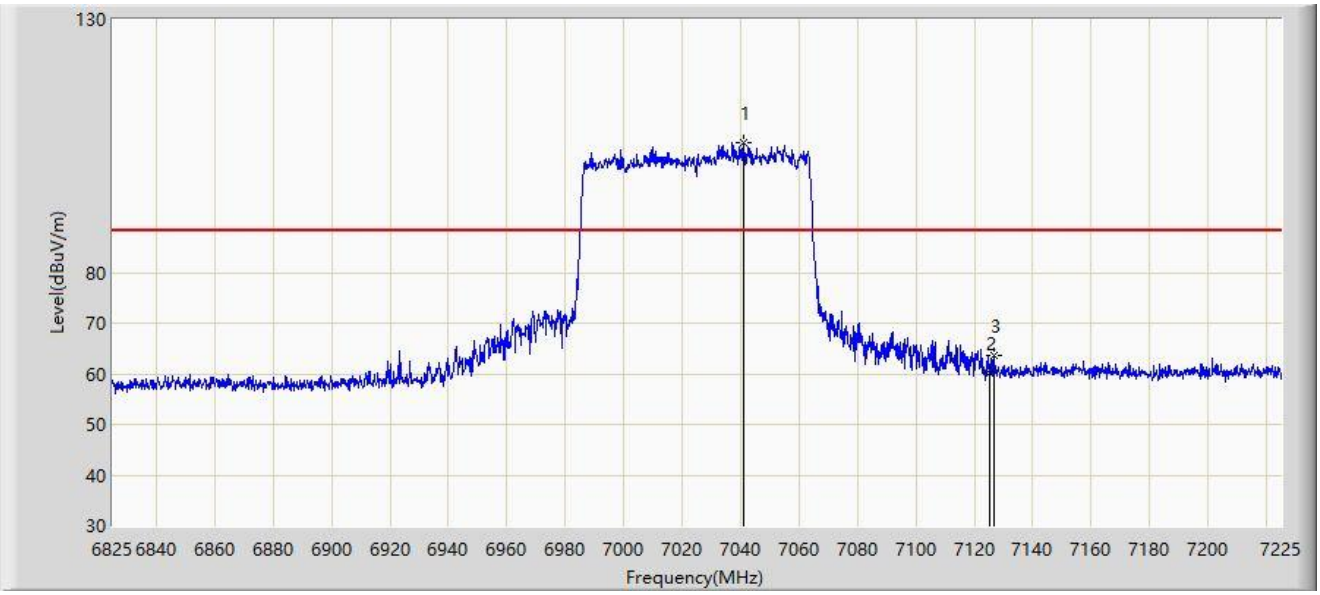
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5903.265	46.072	40.949	-22.128	68.200	5.123	AV
2		5925.000	44.911	39.676	-23.289	68.200	5.236	AV
3		6175.453	97.981	91.462	N/A	N/A	6.518	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz	



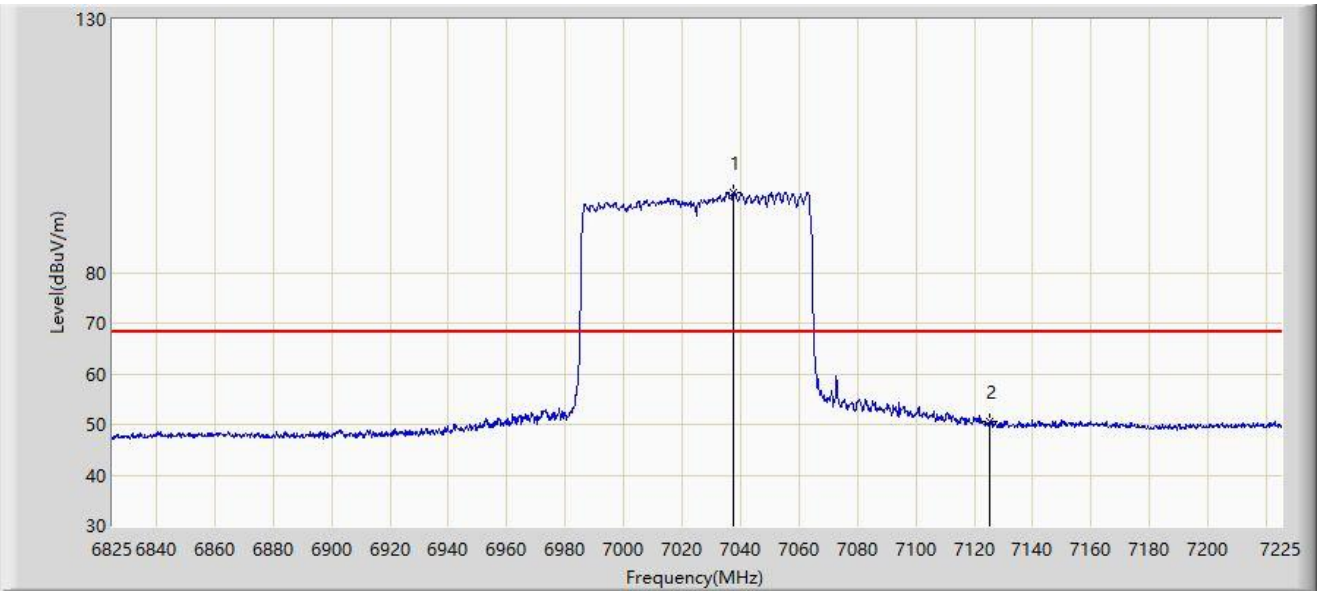
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7040.800	105.630	94.997	N/A	N/A	10.632	PK
2		7125.000	60.053	48.839	-28.147	88.200	11.214	PK
3	*	7127.000	63.754	52.499	-24.446	88.200	11.254	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz	



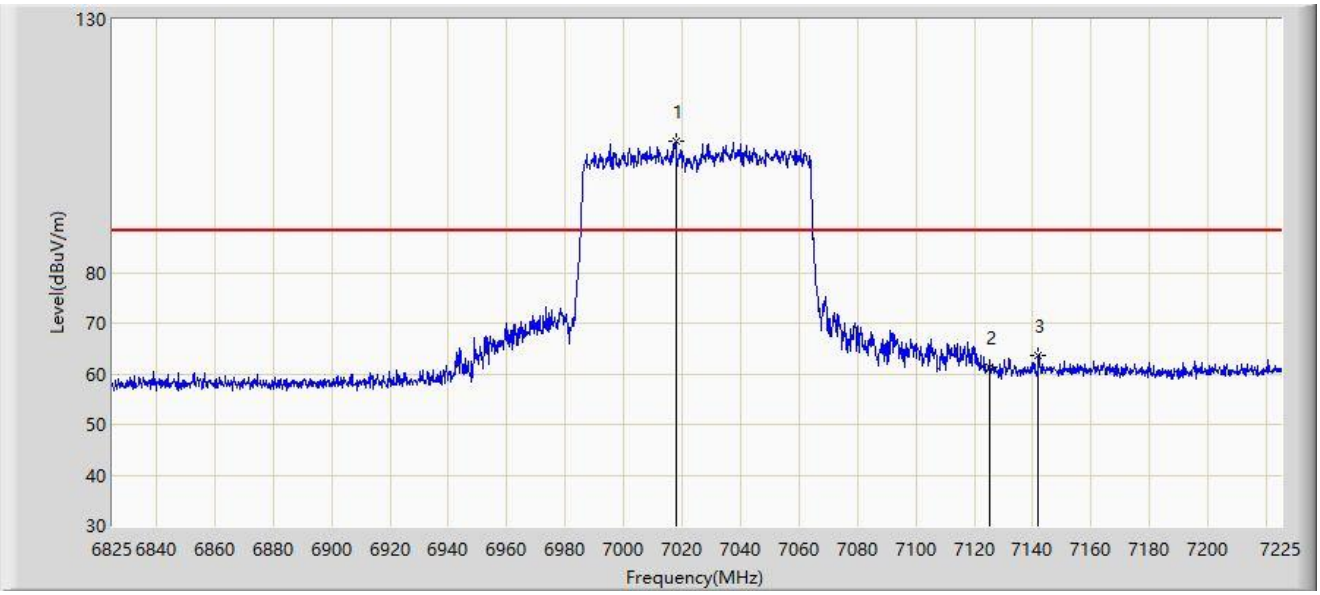
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7037.600	95.905	85.369	N/A	N/A	10.537	AV
2	*	7125.000	50.448	39.234	-17.752	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz	



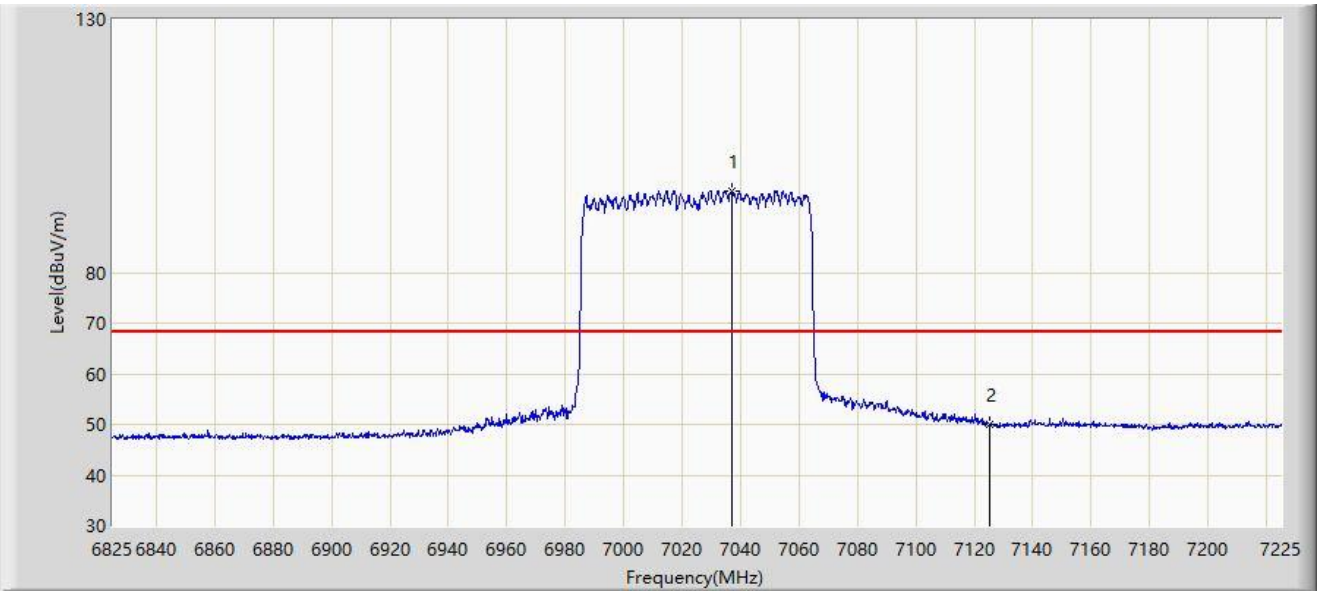
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7017.800	105.967	95.842	N/A	N/A	10.126	PK
2		7125.000	61.196	49.982	-27.004	88.200	11.214	PK
3	*	7142.000	63.714	52.030	-24.486	88.200	11.684	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz	



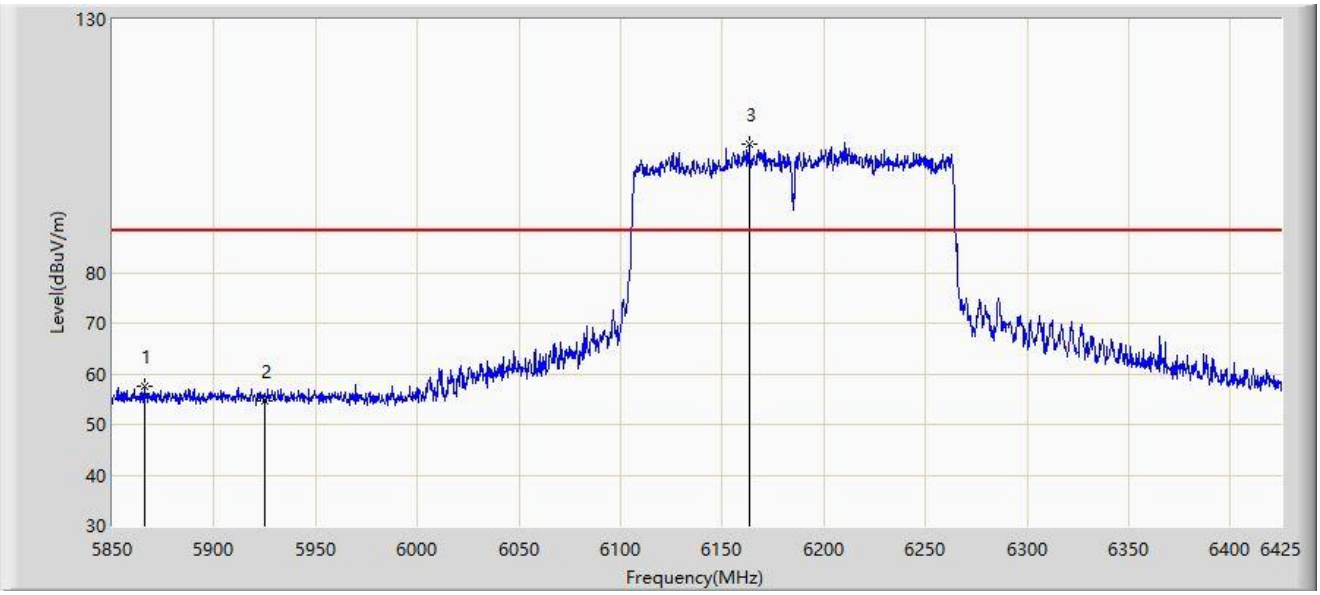
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7037.000	96.029	85.514	N/A	N/A	10.514	AV
2	*	7125.000	50.141	38.927	-18.059	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz	



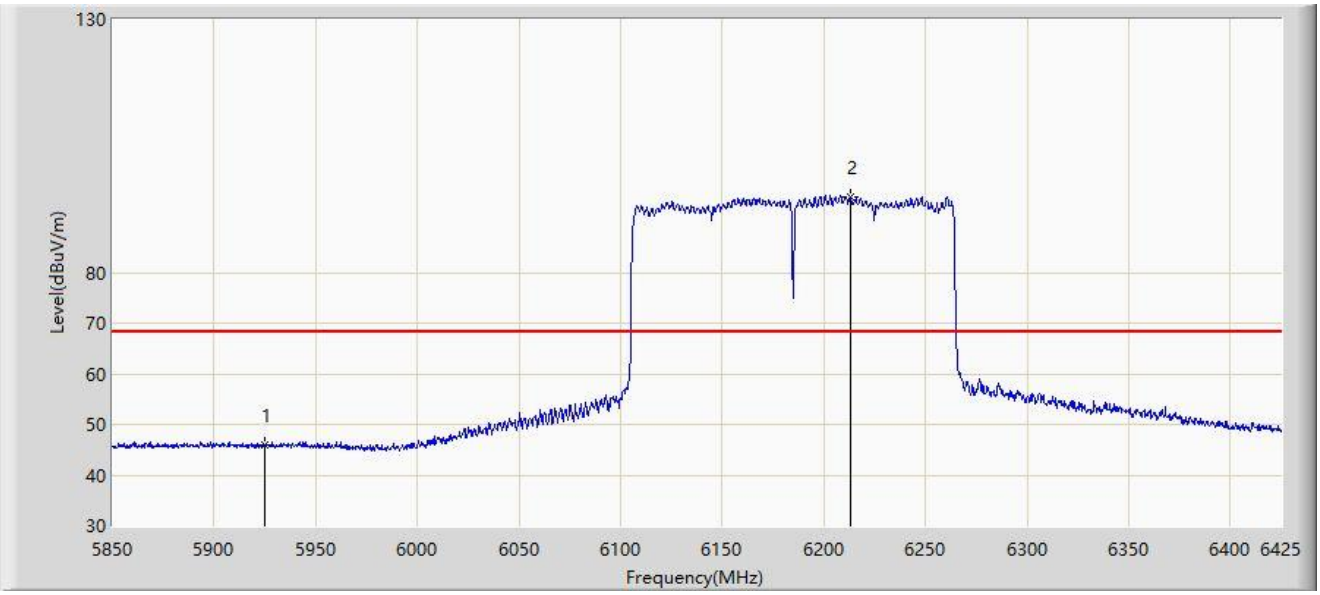
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5866.100	57.514	52.398	-30.686	88.200	5.116	PK
2		5925.000	54.696	49.461	-33.504	88.200	5.236	PK
3		6163.375	105.419	99.201	N/A	N/A	6.218	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz	



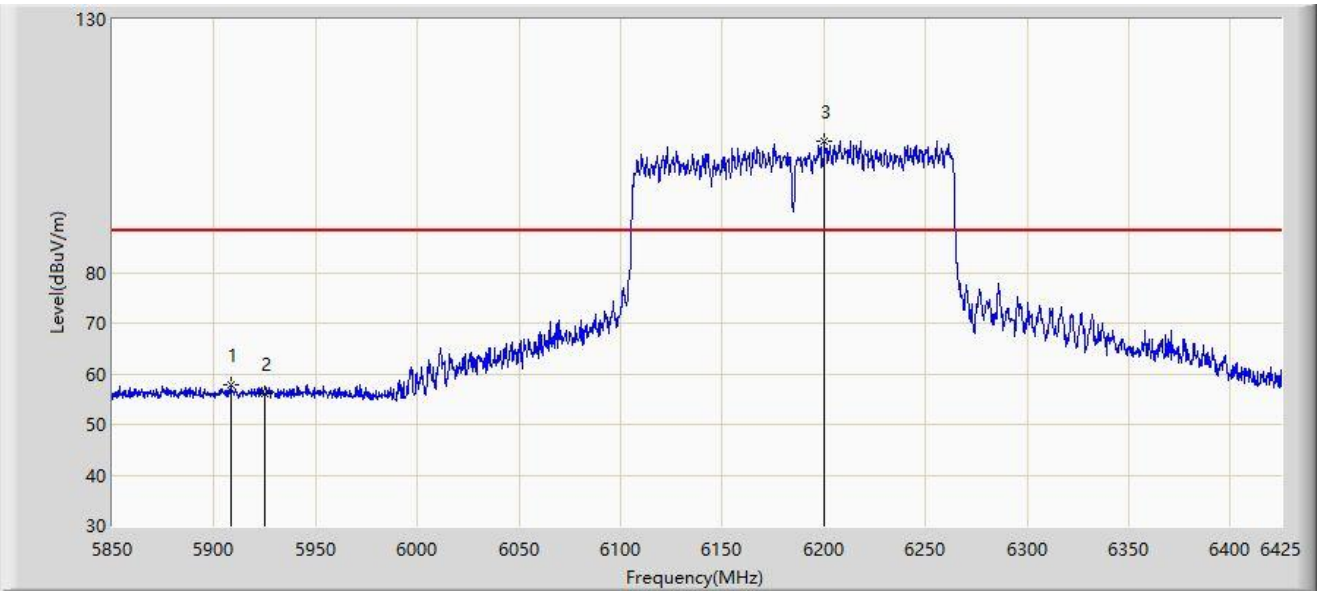
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	45.913	40.678	-22.287	68.200	5.236	AV
2		6213.112	94.855	88.445	N/A	N/A	6.410	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz	



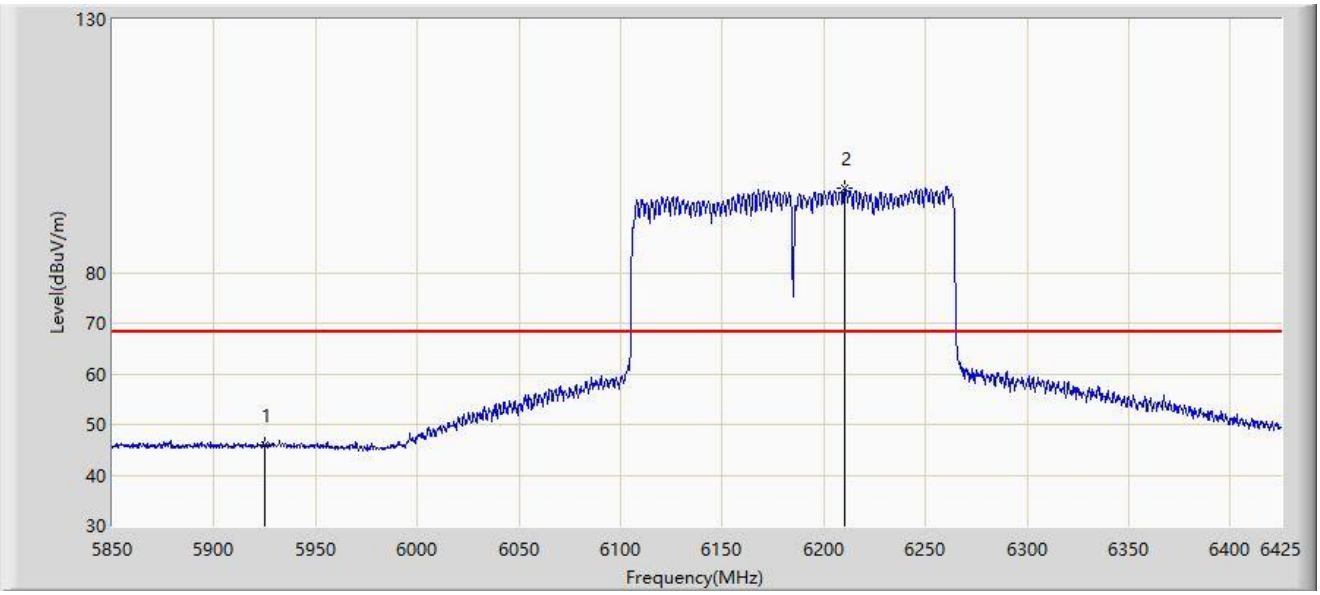
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5908.075	57.780	52.647	-30.420	88.200	5.134	PK
2		5925.000	56.119	50.884	-32.081	88.200	5.236	PK
3		6200.175	106.008	99.396	N/A	N/A	6.612	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz	



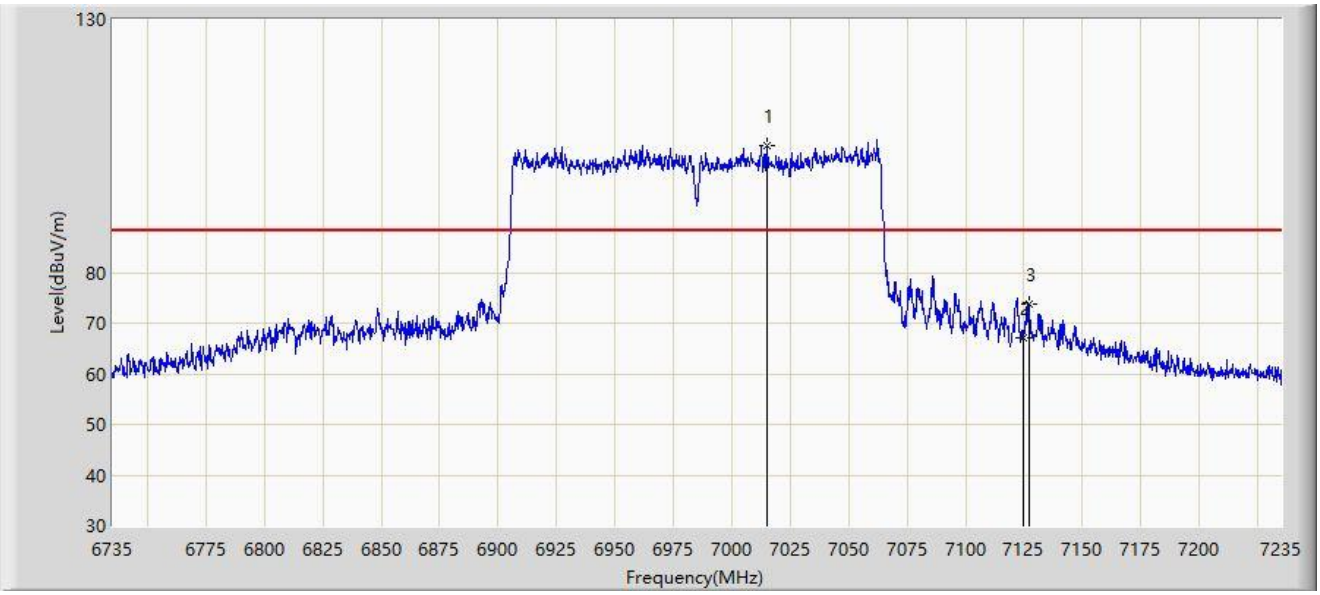
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	45.834	40.599	-22.366	68.200	5.236	AV
2		6210.237	96.637	90.183	N/A	N/A	6.455	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz	



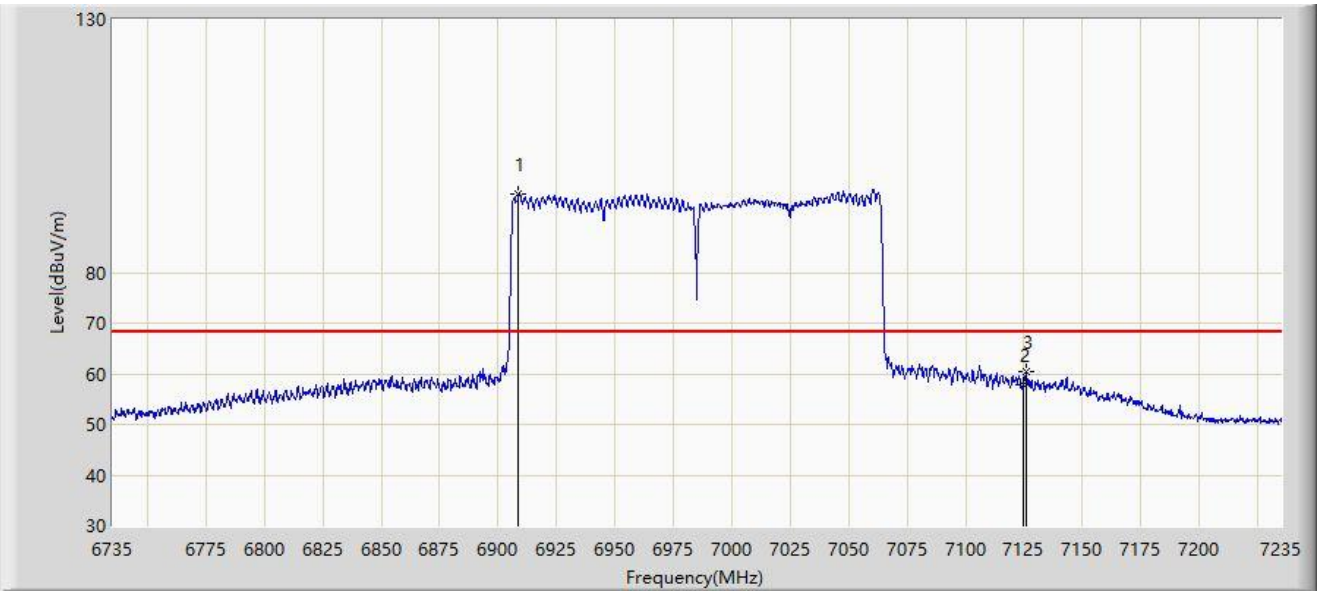
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7015.250	105.029	94.895	N/A	N/A	10.134	PK
2		7125.000	67.004	55.790	-21.196	88.200	11.214	PK
3	*	7127.000	73.749	62.494	-14.451	88.200	11.254	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz	



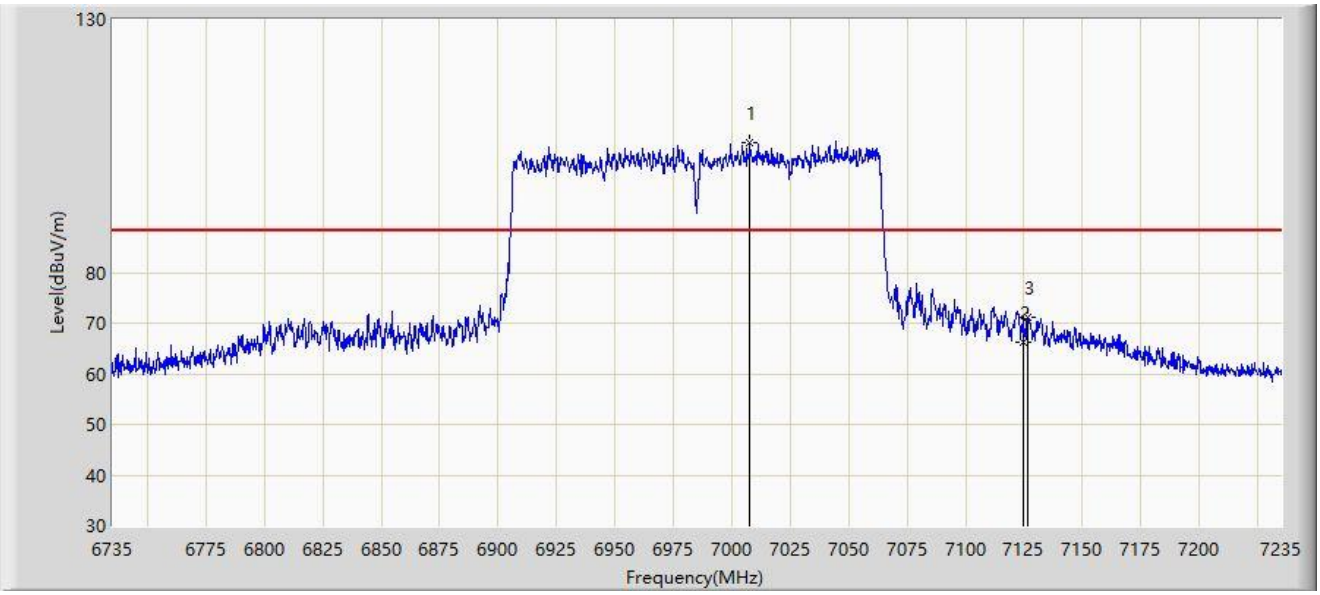
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6908.750	95.558	86.458	N/A	N/A	9.100	AV
2		7125.000	57.921	46.707	-10.279	68.200	11.214	AV
3	*	7126.000	60.510	49.276	-7.690	68.200	11.235	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz	



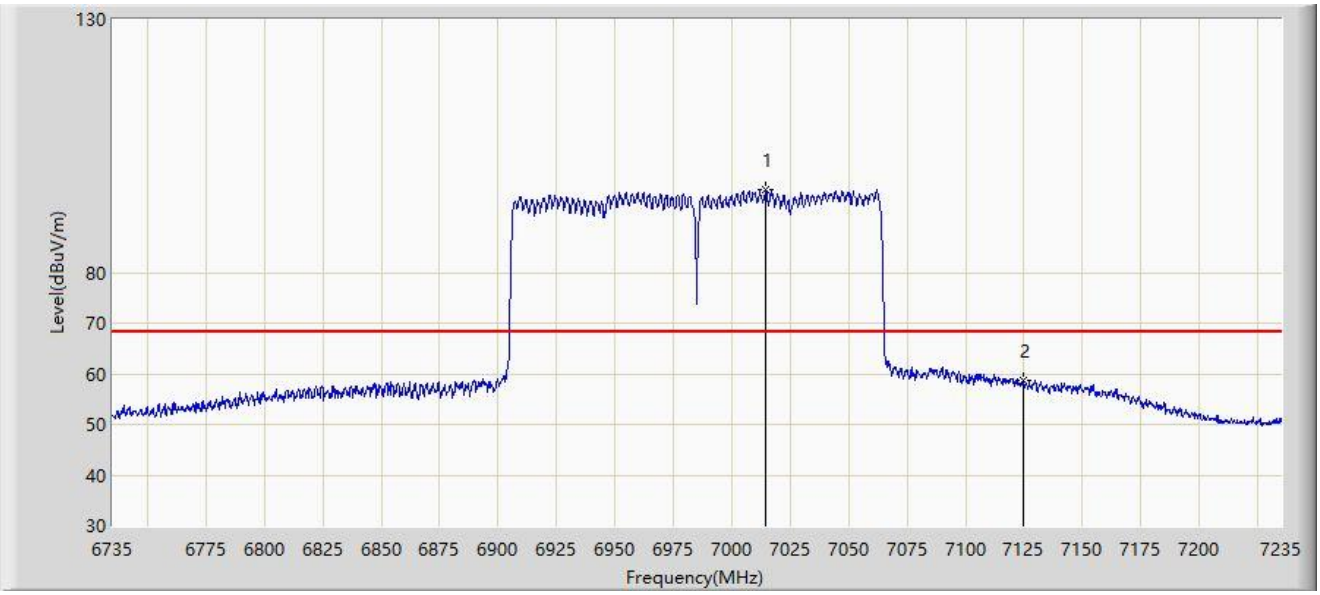
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7007.750	105.790	95.631	N/A	N/A	10.159	PK
2		7125.000	66.358	55.144	-21.842	88.200	11.214	PK
3	*	7126.500	71.151	59.907	-17.049	88.200	11.244	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz	



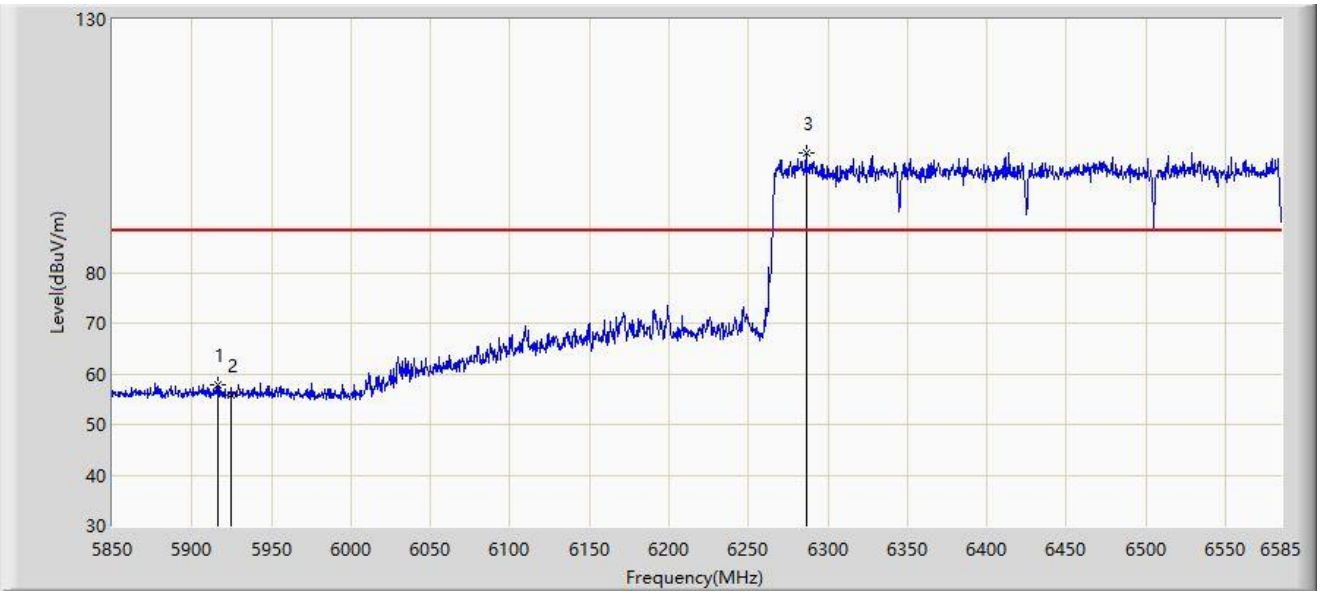
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7014.750	96.339	86.203	N/A	N/A	10.135	AV
2	*	7125.000	58.776	47.562	-9.424	68.200	11.214	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz	



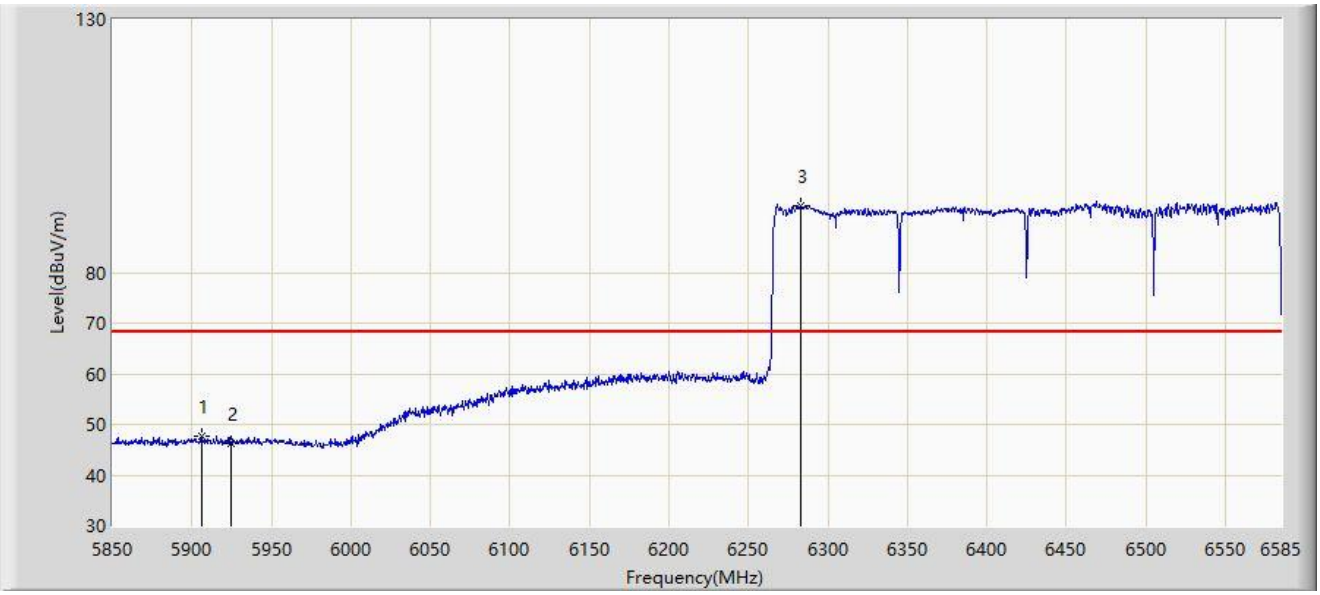
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5916.518	57.825	52.652	-30.375	88.200	5.173	PK
2		5925.000	55.813	50.578	-32.387	88.200	5.236	PK
3		6286.223	103.663	96.922	N/A	N/A	6.740	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz	



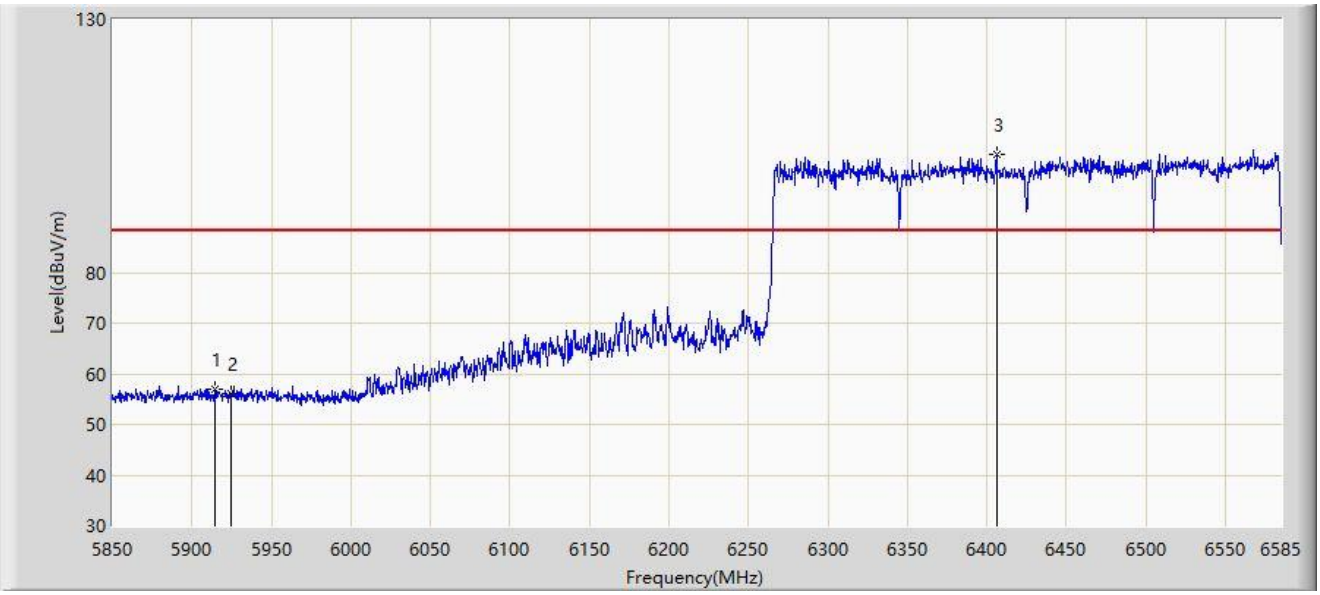
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5905.860	47.578	42.450	-20.622	68.200	5.128	AV
2		5925.000	46.246	41.011	-21.954	68.200	5.236	AV
3		6282.915	93.214	86.464	N/A	N/A	6.750	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz	



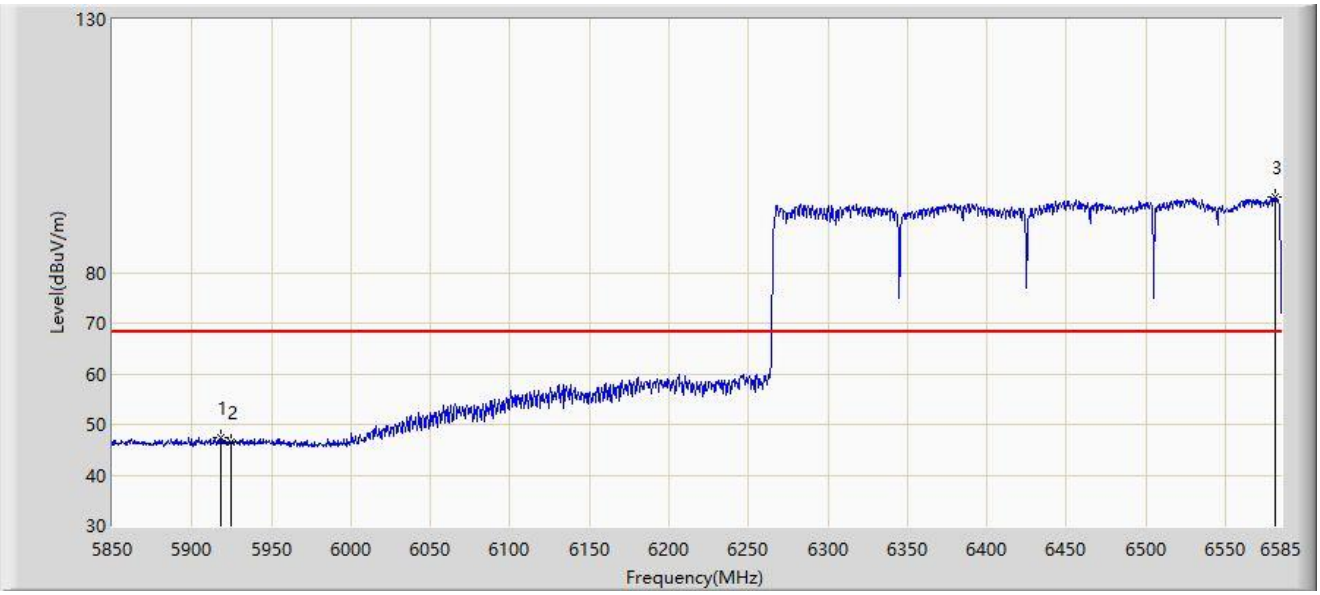
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5914.680	57.036	51.877	-31.164	88.200	5.159	PK
2		5925.000	56.030	50.795	-32.170	88.200	5.236	PK
3		6406.027	103.273	96.721	N/A	N/A	6.553	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz	



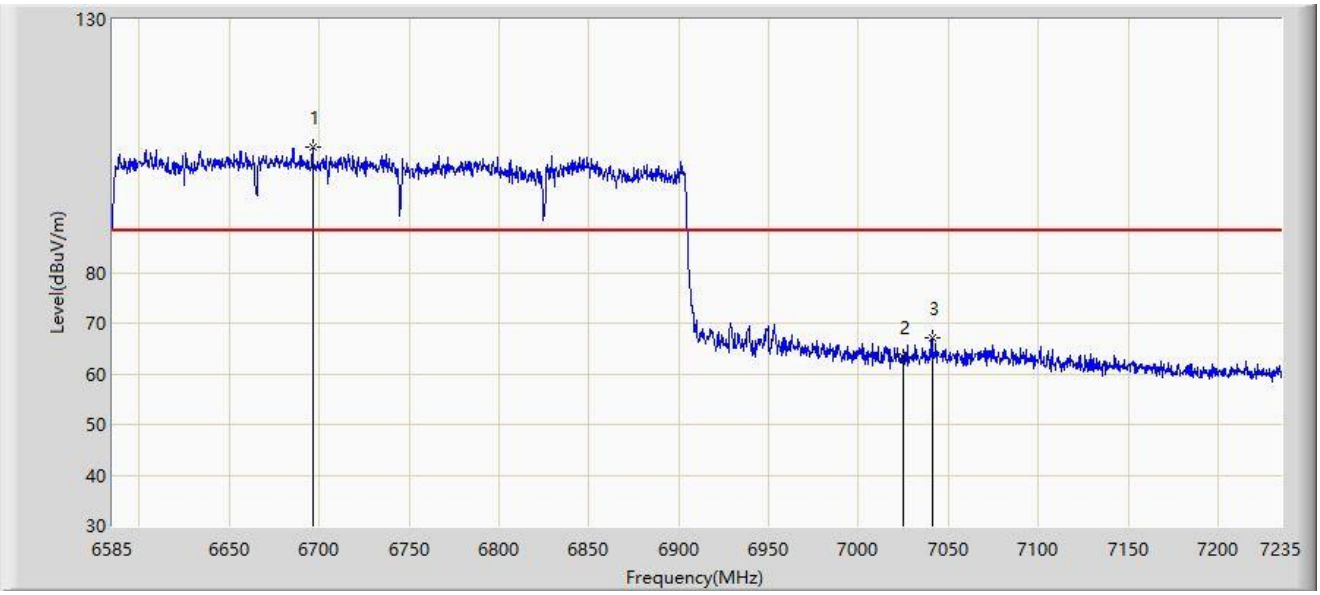
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5918.355	47.252	42.065	-20.948	68.200	5.186	AV
2		5925.000	46.529	41.294	-21.671	68.200	5.236	AV
3		6580.958	95.006	86.842	N/A	N/A	8.163	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6745MHz	



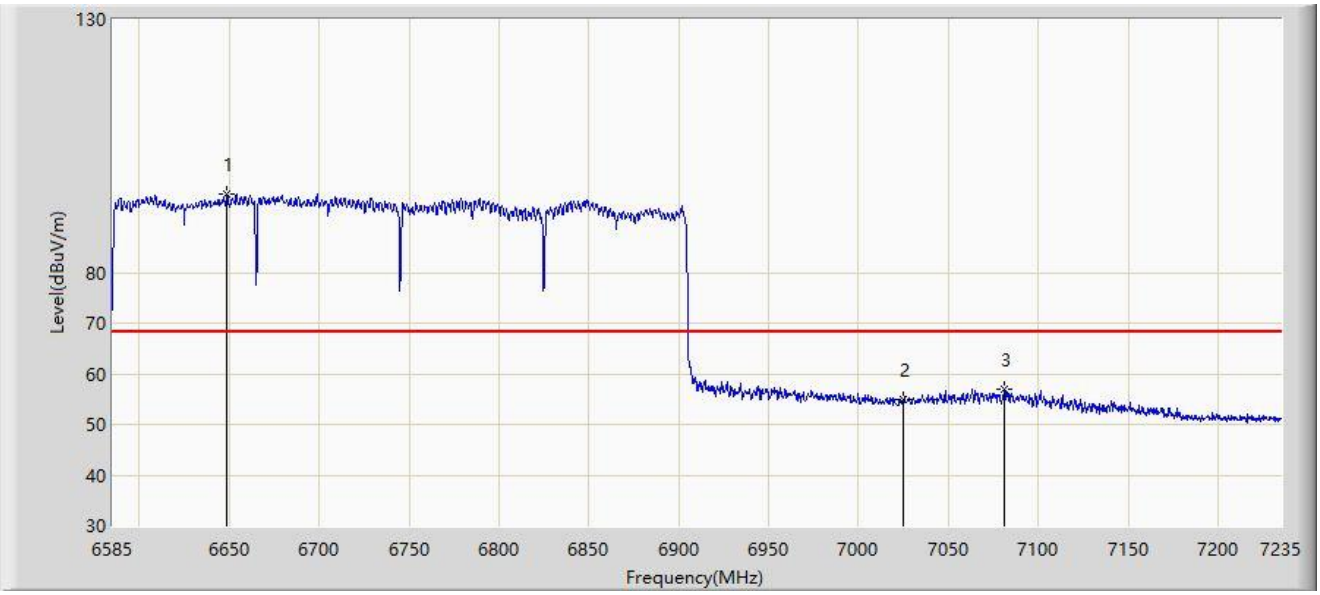
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6696.475	104.730	96.546	N/A	N/A	8.184	PK
2		7025.000	63.233	52.985	-24.967	88.200	10.248	PK
3	*	7040.975	67.119	56.481	-21.081	88.200	10.638	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6745MHz	



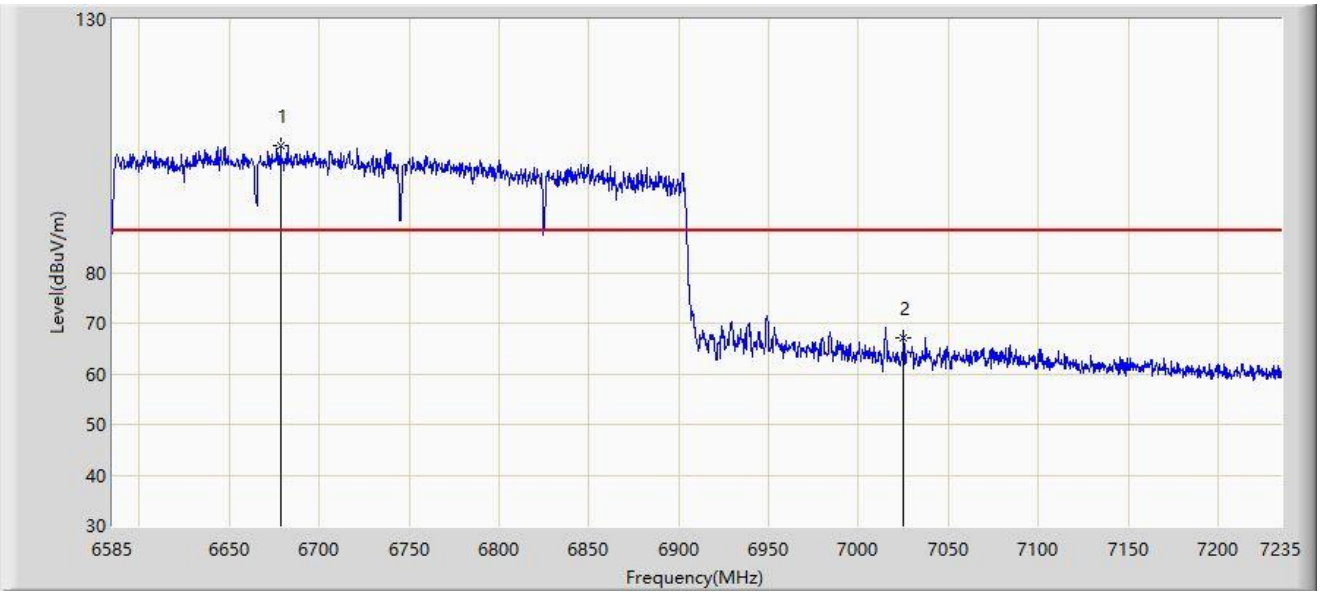
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6648.700	95.418	87.273	N/A	N/A	8.145	AV
2		7025.000	54.814	44.566	-13.386	68.200	10.248	AV
3	*	7081.275	57.041	46.007	-11.159	68.200	11.033	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6745MHz	



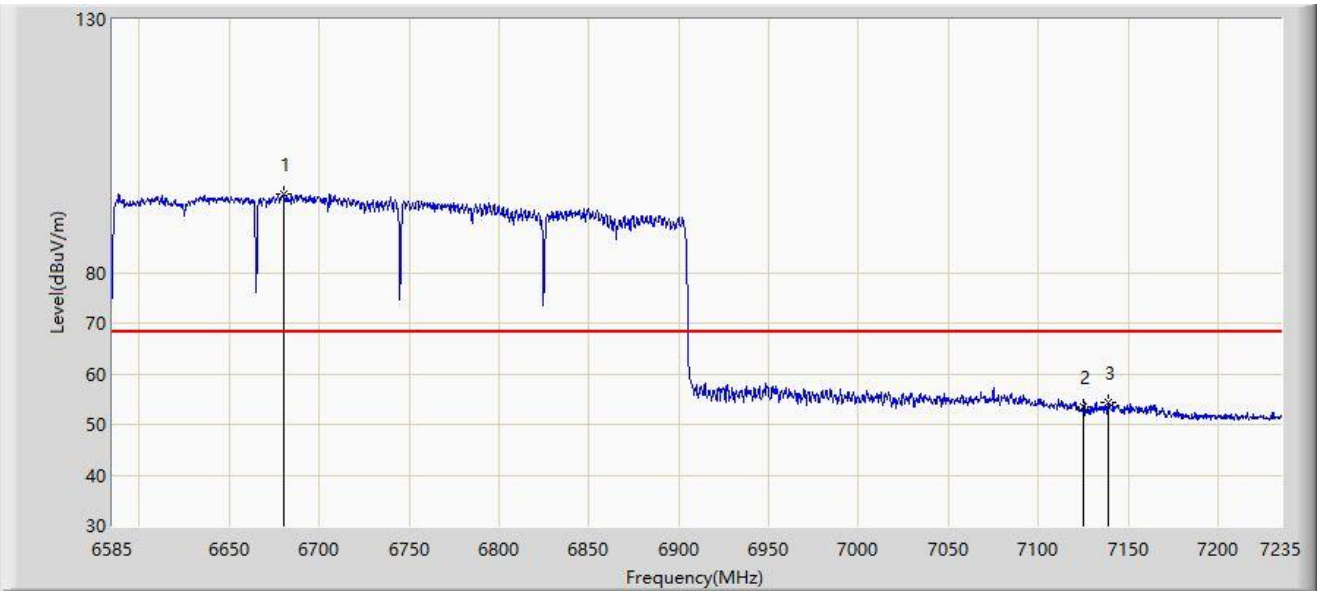
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6678.275	105.079	96.289	N/A	N/A	8.790	PK
2	*	7025.000	67.216	56.968	-20.984	88.200	10.248	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6745MHz	



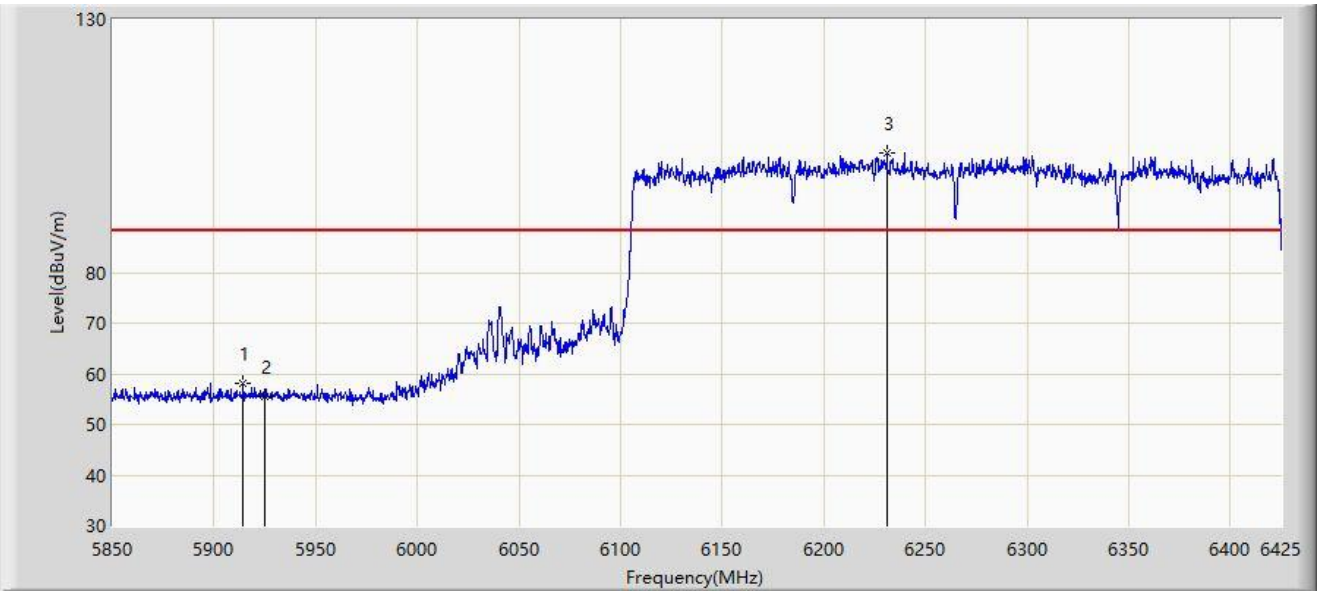
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6679.900	95.381	86.632	N/A	N/A	8.748	AV
2		7125.000	53.617	42.403	-14.583	68.200	11.214	AV
3	*	7138.800	54.287	42.668	-13.913	68.200	11.619	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6265MHz	



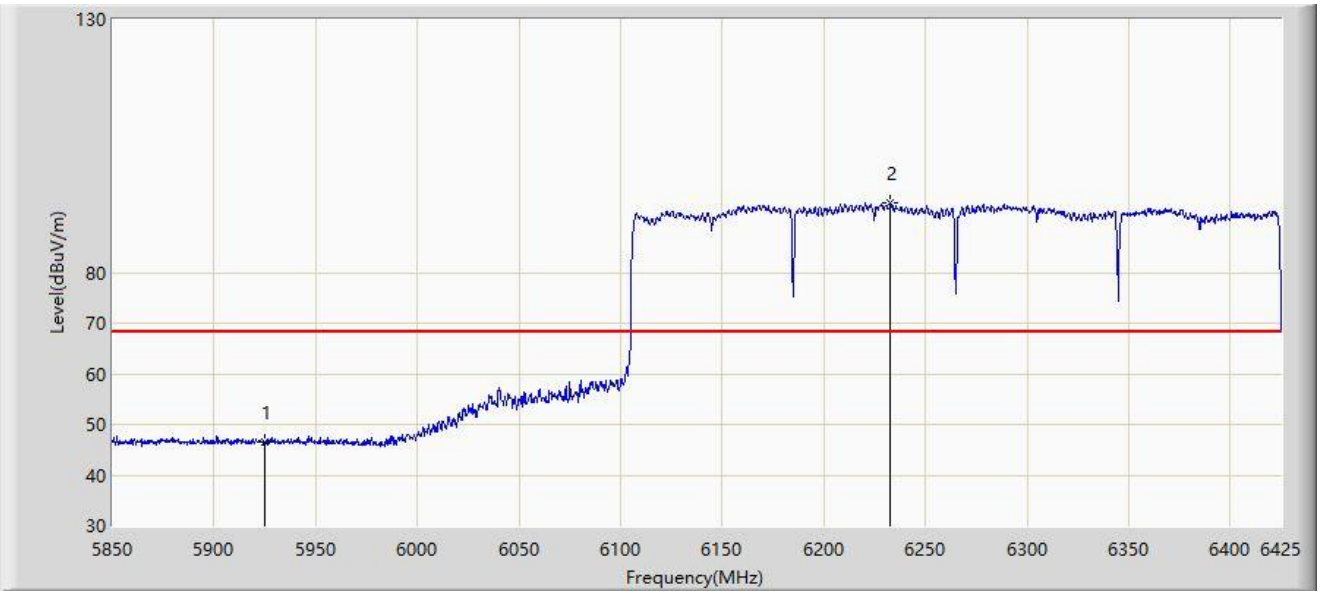
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5914.112	58.123	52.968	-30.077	88.200	5.155	PK
2		5925.000	55.449	50.214	-32.751	88.200	5.236	PK
3		6231.225	103.554	97.362	N/A	N/A	6.192	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6265MHz	



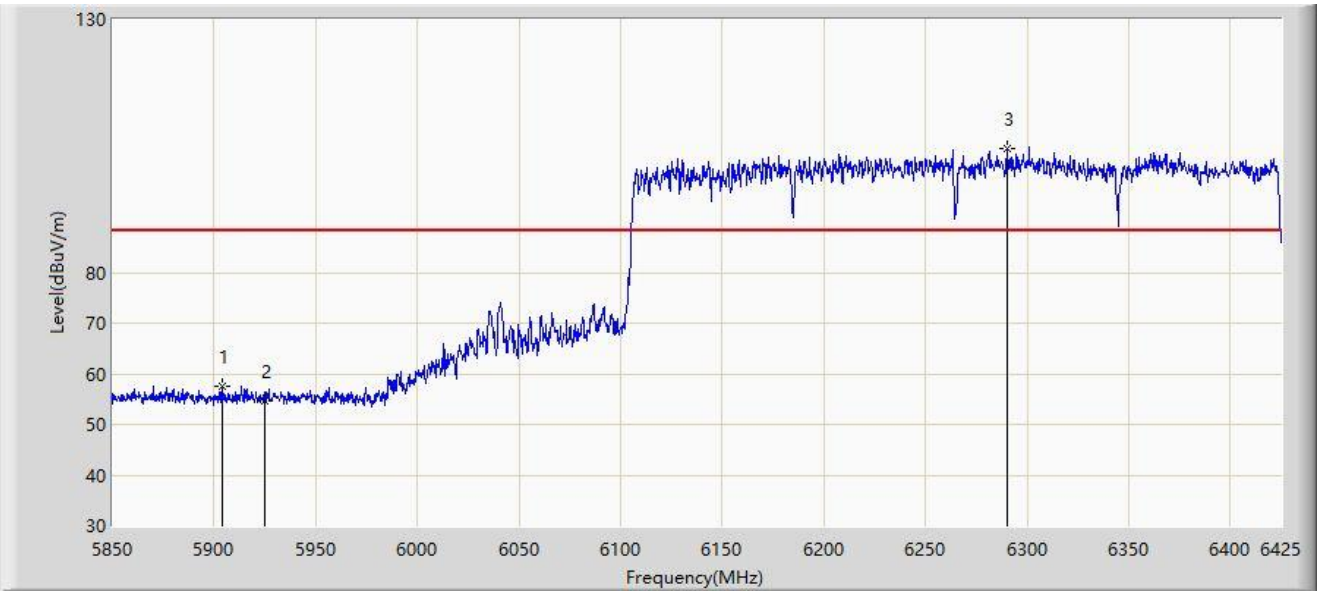
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5925.000	46.544	41.309	-21.656	68.200	5.236	AV
2		6232.950	93.804	87.632	N/A	N/A	6.173	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6265MHz	



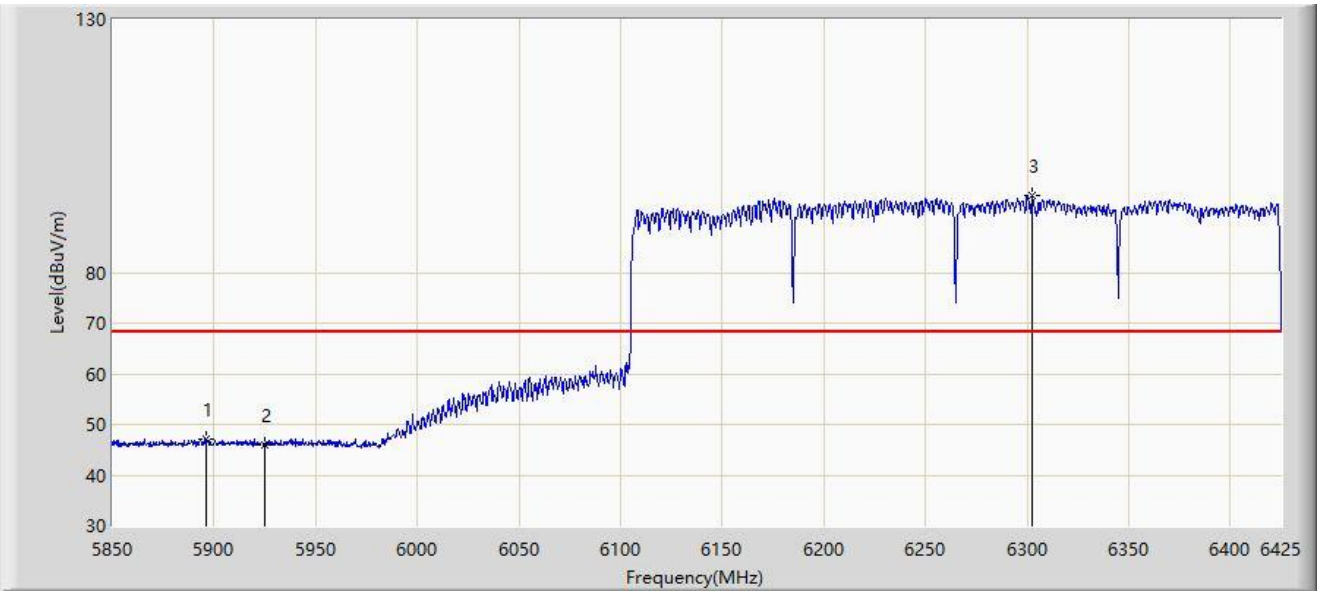
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5903.763	57.606	52.482	-30.594	88.200	5.124	PK
2		5925.000	54.580	49.345	-33.620	88.200	5.236	PK
3		6290.163	104.459	97.803	N/A	N/A	6.657	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6265MHz	



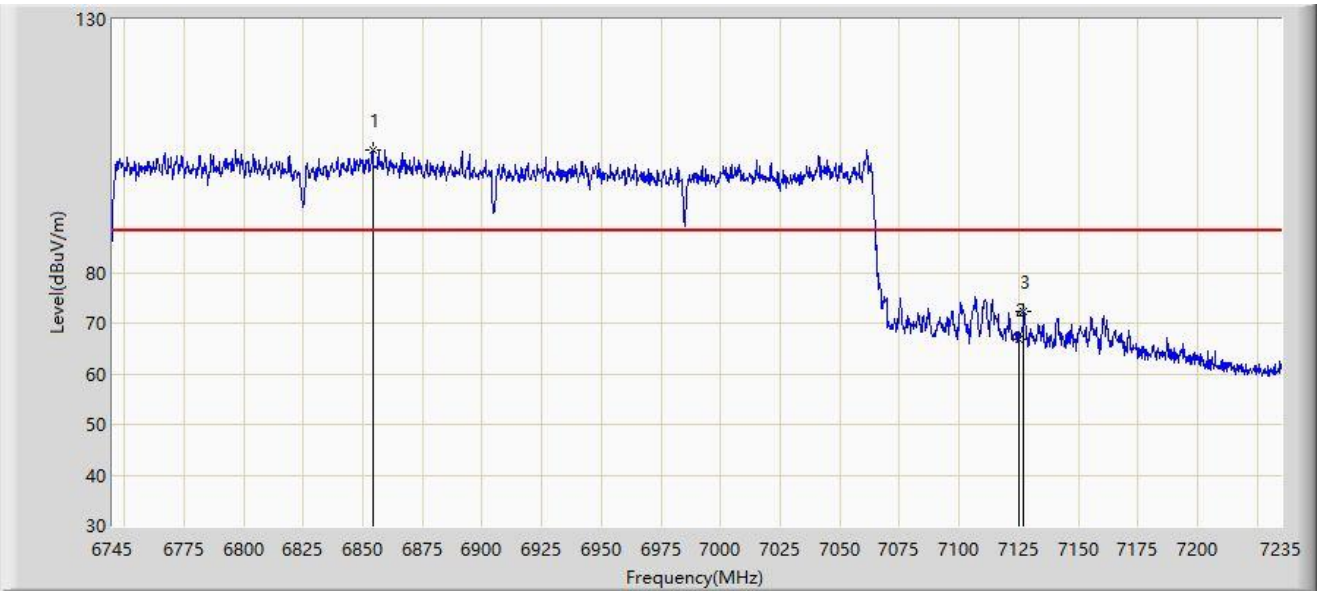
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5896.288	47.138	42.029	-21.062	68.200	5.109	AV
2		5925.000	45.881	40.646	-22.319	68.200	5.236	AV
3		6302.812	95.118	88.770	N/A	N/A	6.348	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905MHz	



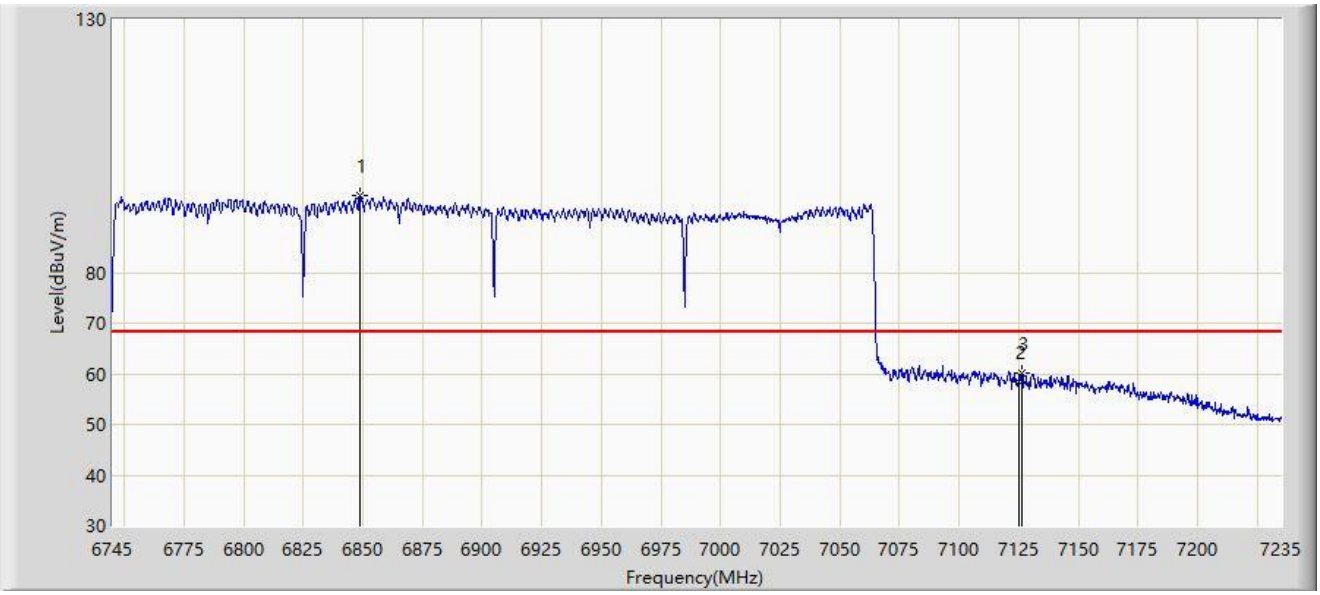
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6854.025	104.301	95.580	N/A	N/A	8.720	PK
2		7125.000	66.699	55.485	-21.501	88.200	11.214	PK
3	*	7127.200	72.393	61.134	-15.807	88.200	11.260	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905MHz	



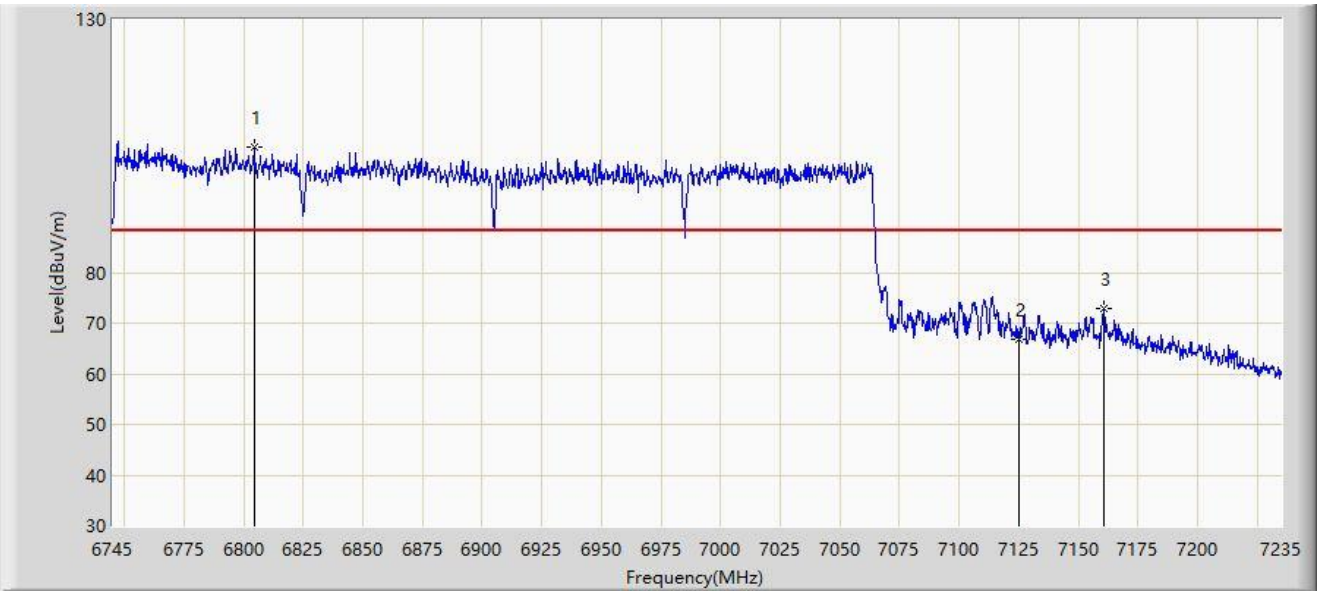
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6848.635	95.158	86.453	N/A	N/A	8.704	AV
2		7125.000	58.334	47.120	-9.866	68.200	11.214	AV
3	*	7126.220	60.134	48.895	-8.066	68.200	11.238	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905MHz	



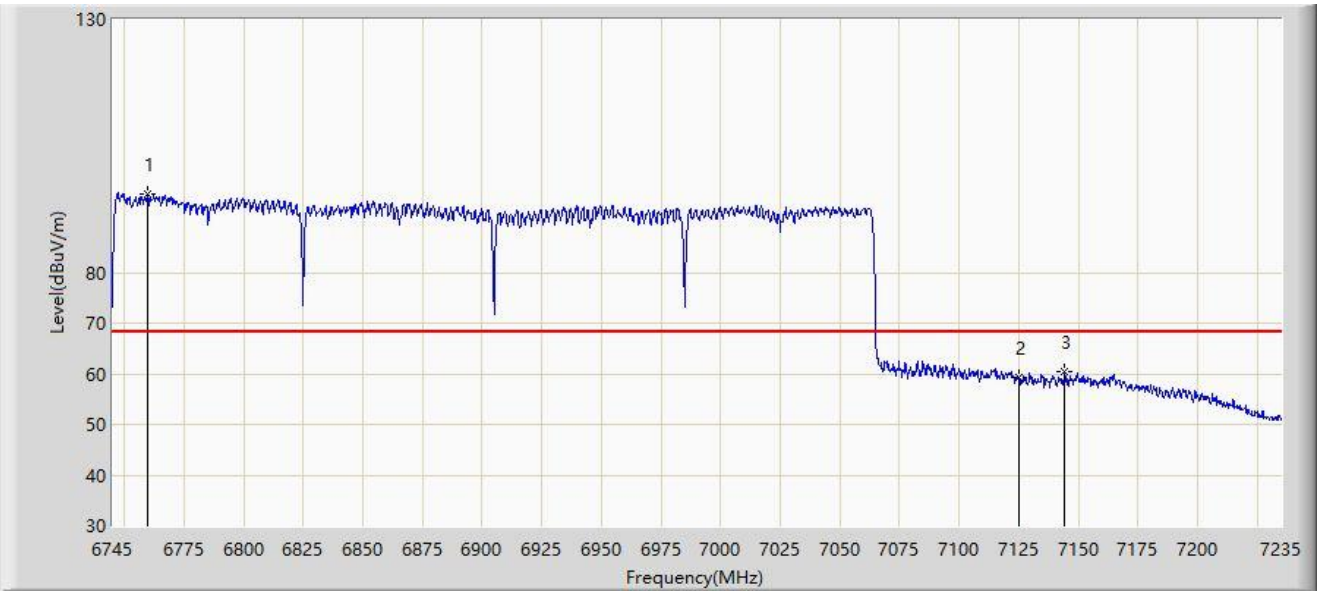
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6804.290	104.778	96.617	N/A	N/A	8.161	PK
2		7125.000	66.873	55.659	-21.327	88.200	11.214	PK
3	*	7160.765	72.758	61.196	-15.442	88.200	11.563	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-03-01
Limit: FCC_6G_RE(3m)	Engineer: Carl Jiang
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6905MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6759.945	95.501	87.100	N/A	N/A	8.401	AV
2		7125.000	59.262	48.048	-8.938	68.200	11.214	AV
3	*	7144.350	60.335	48.603	-7.865	68.200	11.732	AV

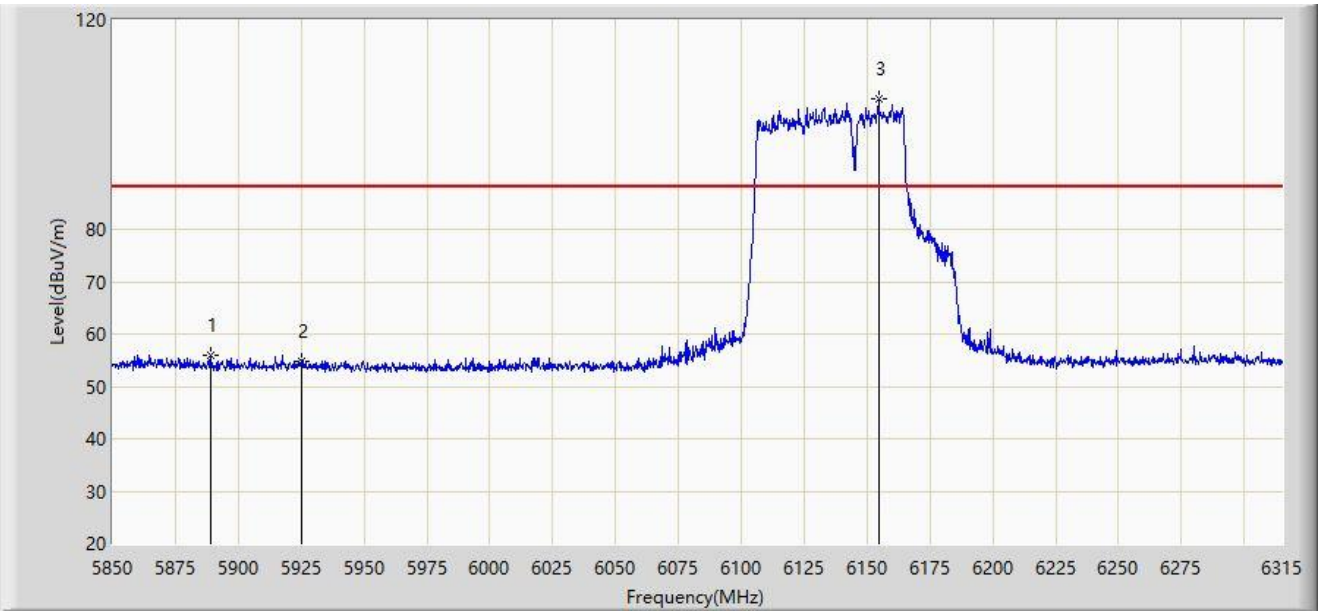
Note 1: " * ", means this data is the worst emission level.

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

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

Filter 1# Puncturing Mode:

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz 4_242	



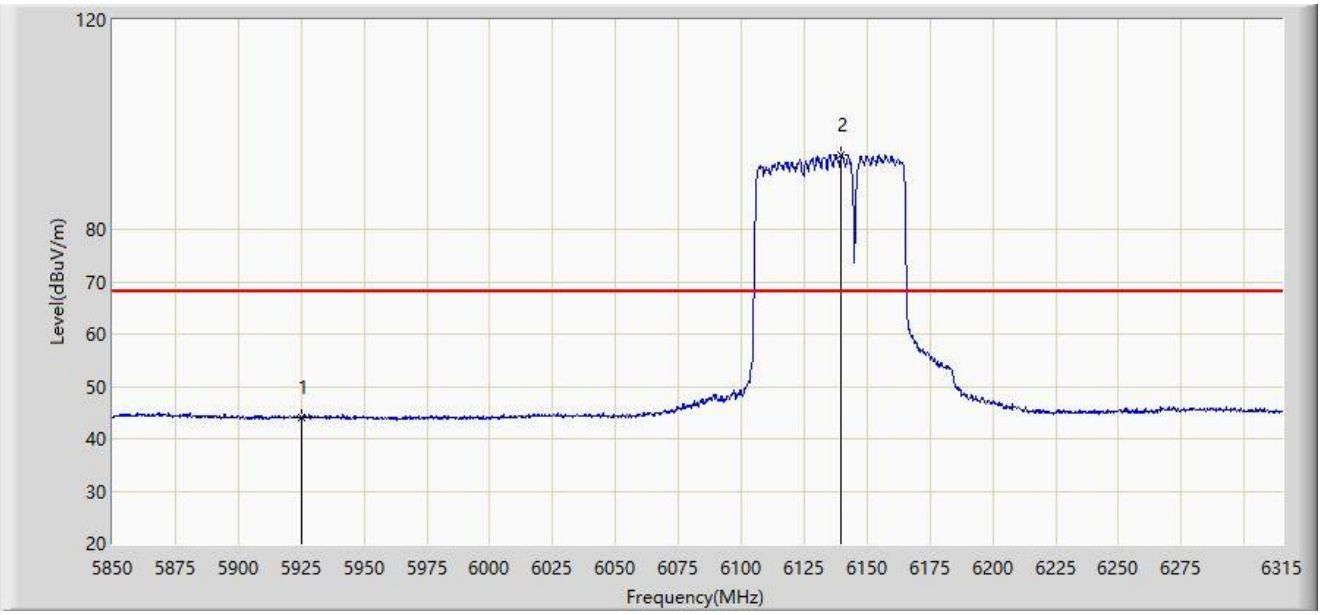
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5889.060	55.973	50.521	-32.227	88.200	5.452	PK
2		5925.000	54.762	49.253	-33.438	88.200	5.509	PK
3		6154.575	105.049	98.669	N/A	N/A	6.380	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz 4_242	



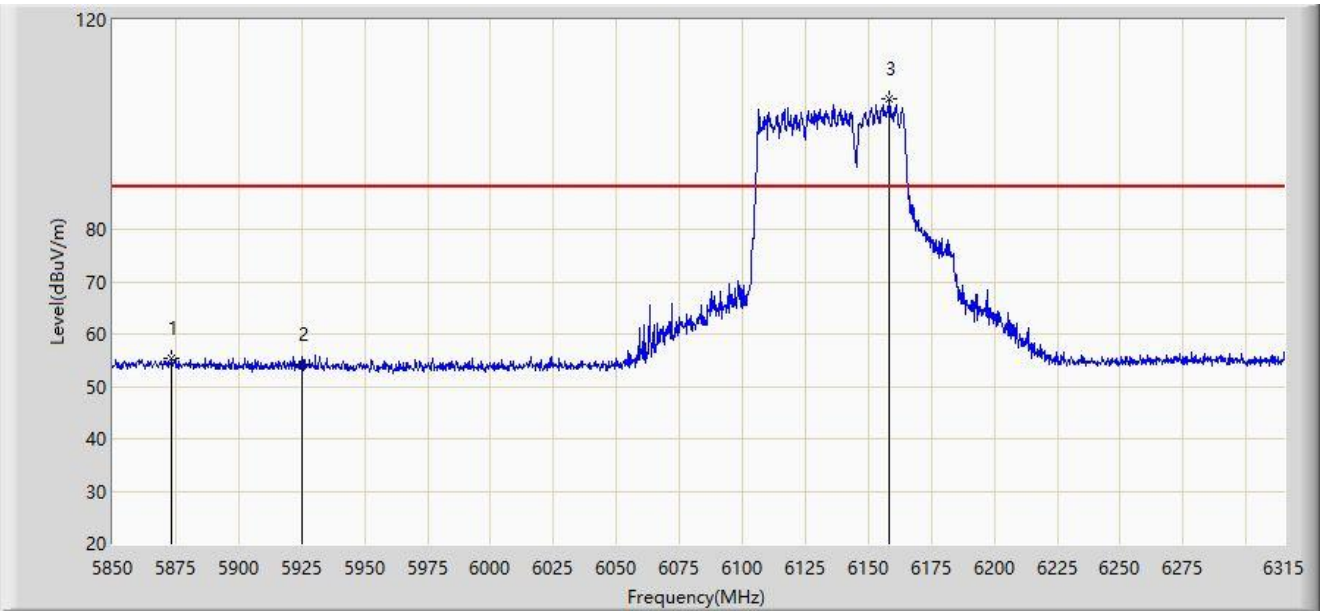
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5925.000	44.087	38.578	-24.113	68.200	5.509	AV
2		6139.695	94.075	87.847	N/A	N/A	6.228	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz 4_242	



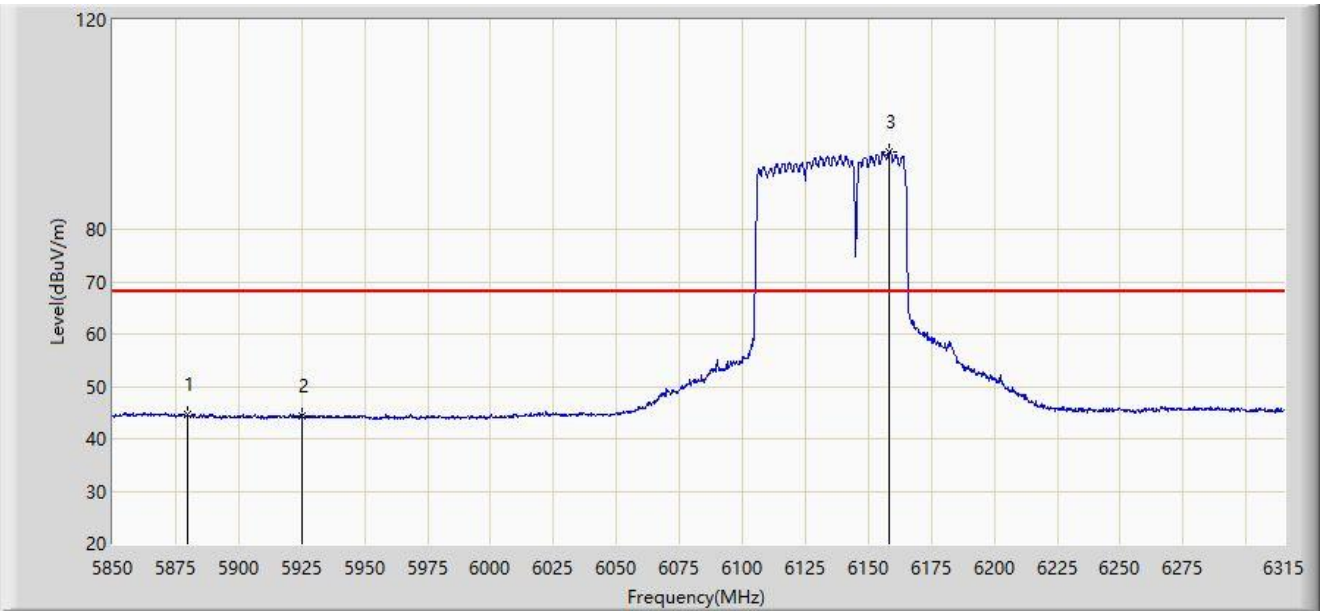
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5873.482	55.275	49.763	-32.925	88.200	5.512	PK
2		5925.000	54.137	48.628	-34.063	88.200	5.509	PK
3		6158.062	104.810	98.334	N/A	N/A	6.477	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 6145MHz 4_242	



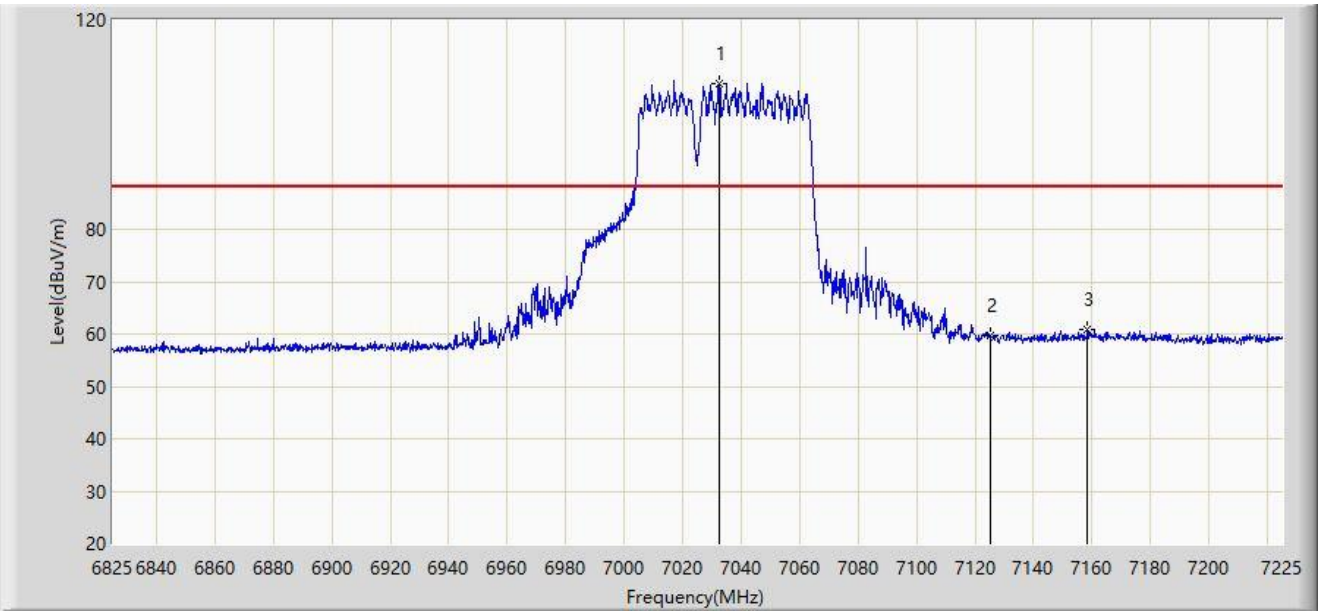
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5879.527	44.750	39.250	-23.450	68.200	5.499	AV
2		5925.000	44.309	38.800	-23.891	68.200	5.509	AV
3		6158.527	94.734	88.249	N/A	N/A	6.485	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz 1_242	



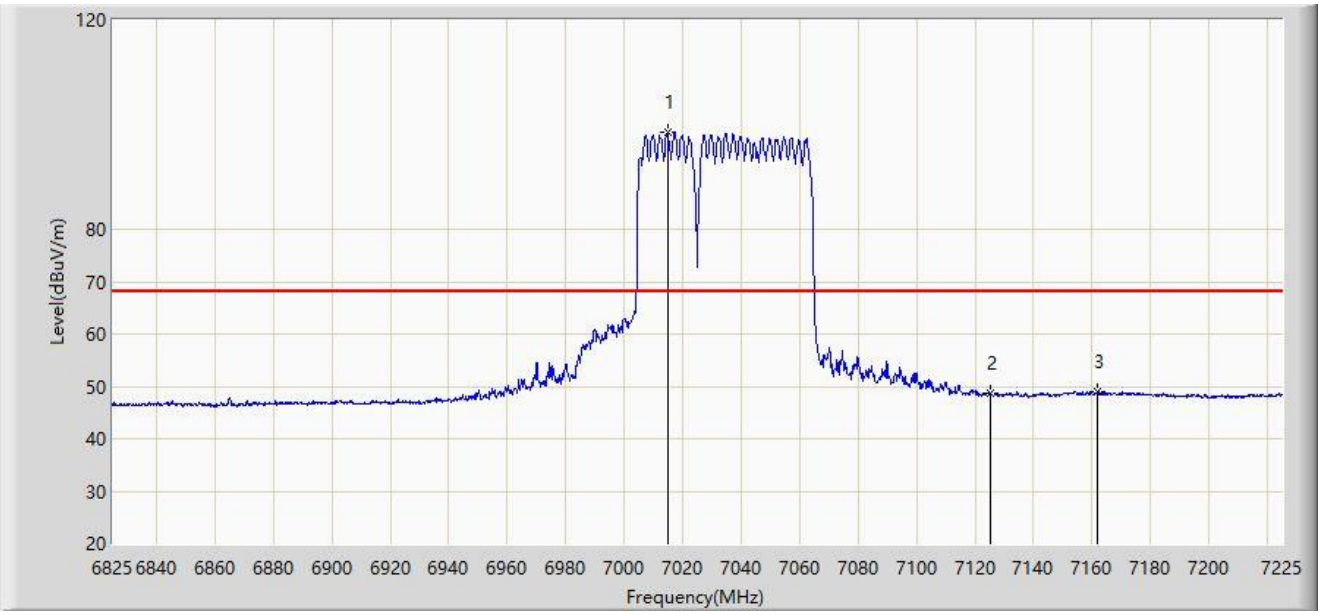
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7032.600	107.891	97.541	N/A	N/A	10.349	PK
2		7125.000	59.725	48.825	-28.475	88.200	10.900	PK
3	*	7158.400	60.870	49.519	-27.330	88.200	11.350	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz 1_242	



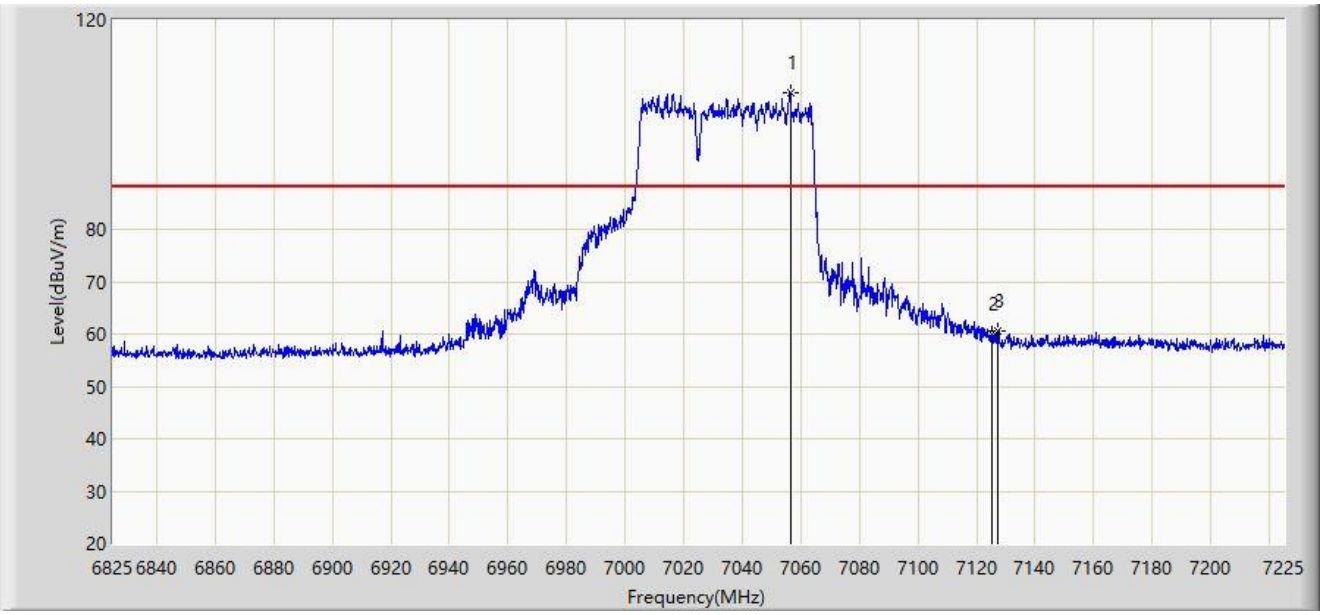
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7014.800	98.438	88.191	N/A	N/A	10.248	AV
2		7125.000	48.813	37.913	-19.387	68.200	10.900	AV
3	*	7162.000	49.072	37.718	-19.128	68.200	11.354	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz 1_242	



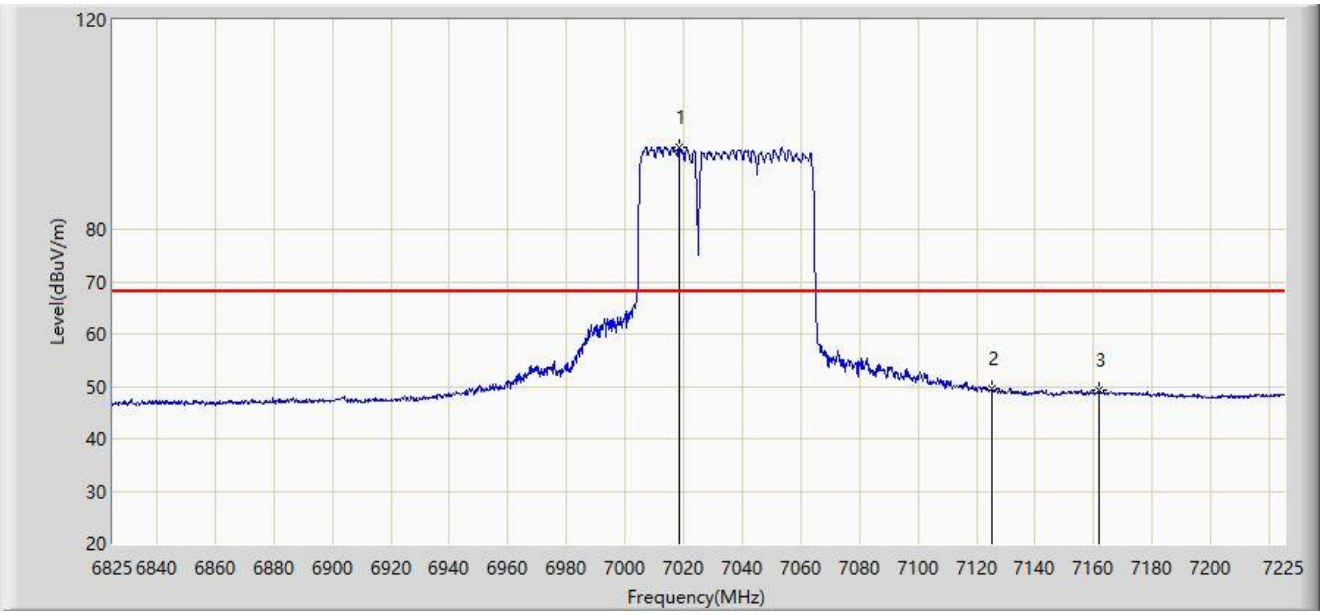
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7056.400	106.198	95.359	N/A	N/A	10.839	PK
2		7125.000	59.904	49.004	-28.296	88.200	10.900	PK
3	*	7127.200	60.660	49.715	-27.540	88.200	10.945	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 7025MHz 1_242	



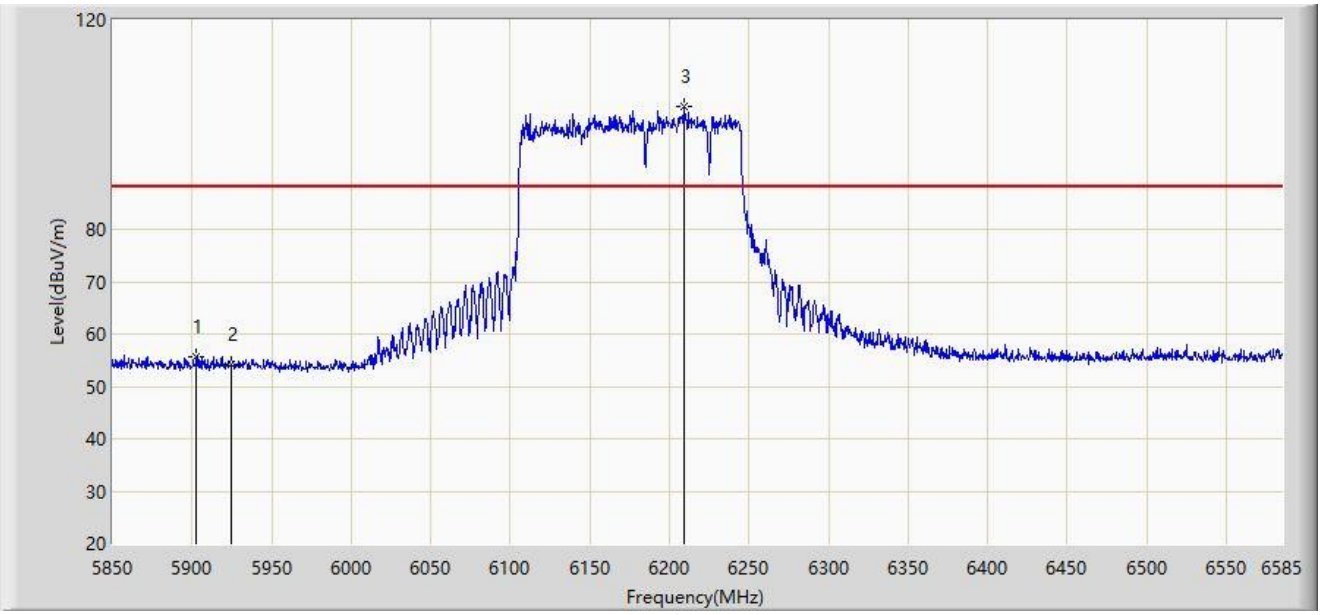
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		7018.400	95.679	85.442	N/A	N/A	10.237	AV
2	*	7125.000	49.585	38.685	-18.615	68.200	10.900	AV
3		7161.600	49.167	37.813	-19.033	68.200	11.354	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz 8_242	



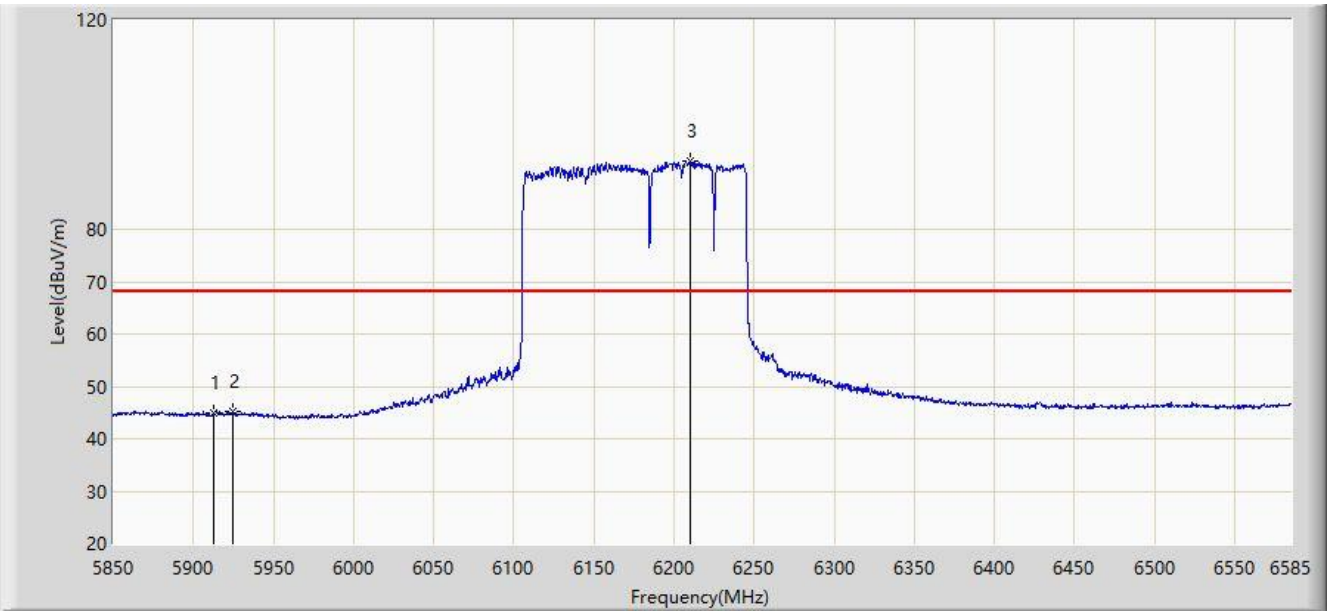
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5902.553	55.712	50.285	-32.488	88.200	5.427	PK
2		5925.000	54.170	48.661	-34.030	88.200	5.509	PK
3		6209.415	103.415	96.709	N/A	N/A	6.706	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz 8_242	



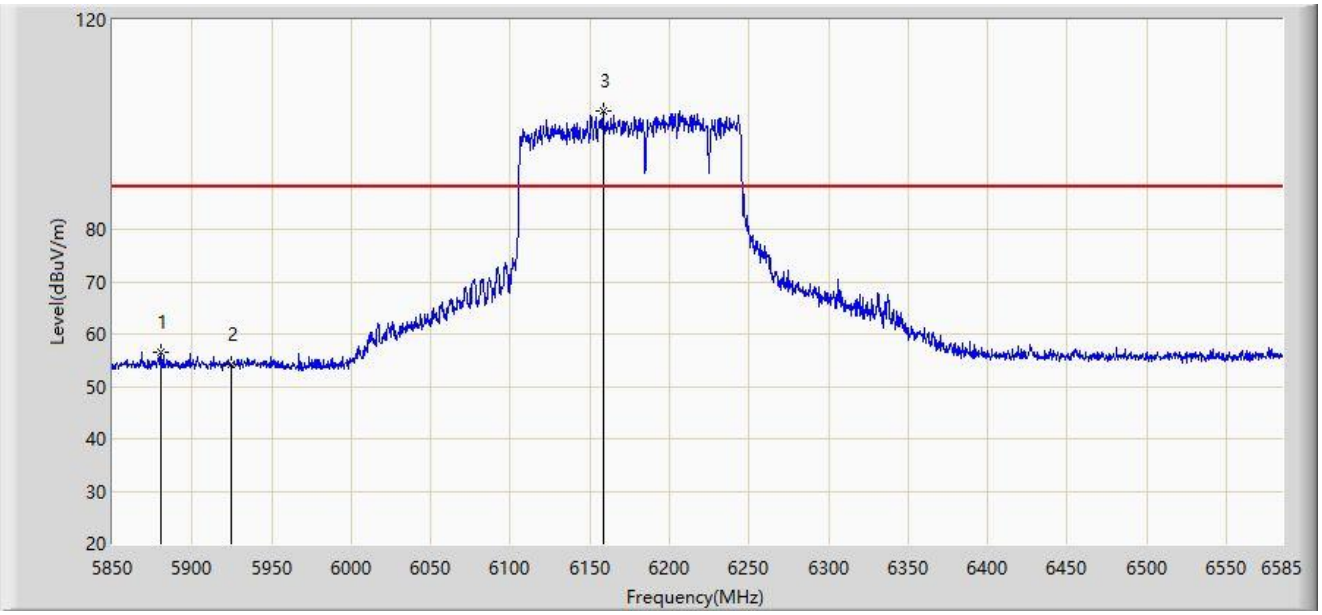
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5912.475	45.067	39.626	-23.133	68.200	5.441	AV
2	*	5925.000	45.073	39.564	-23.127	68.200	5.509	AV
3		6210.150	93.176	86.483	N/A	N/A	6.692	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz 8_242	



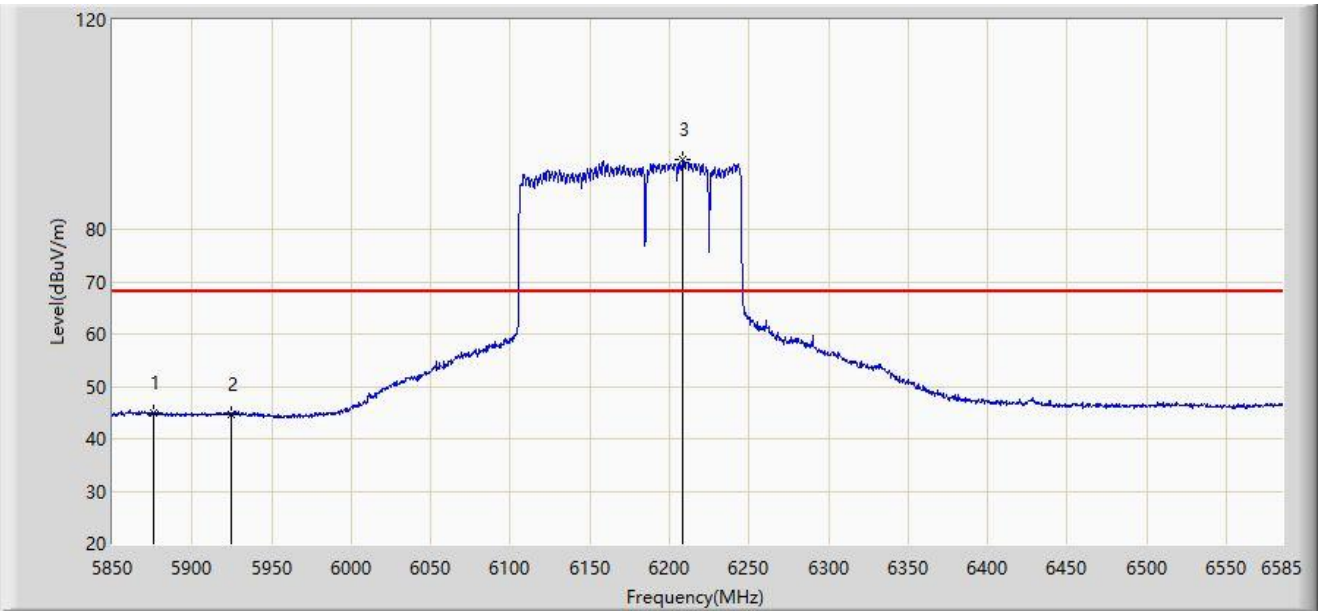
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5880.135	56.569	51.072	-31.631	88.200	5.497	PK
2		5925.000	54.156	48.647	-34.044	88.200	5.509	PK
3		6158.333	102.550	96.069	N/A	N/A	6.481	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6185MHz 8_242	



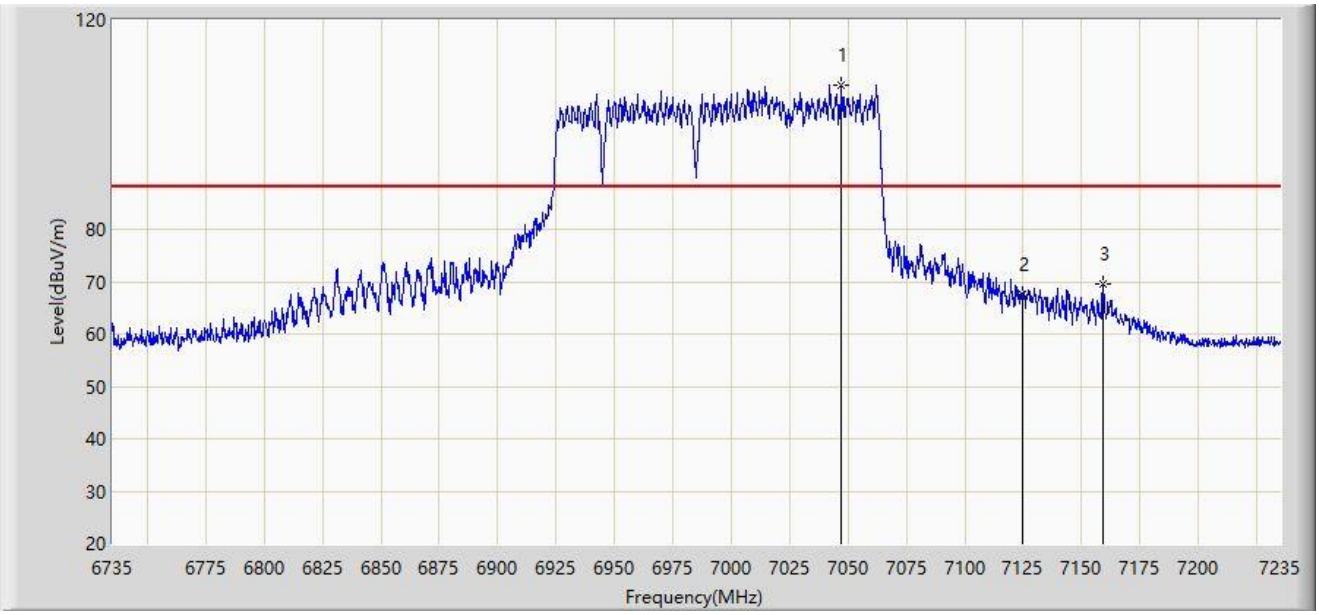
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5875.725	45.034	39.526	-23.166	68.200	5.508	AV
2		5925.000	44.625	39.116	-23.575	68.200	5.509	AV
3		6208.680	93.247	86.527	N/A	N/A	6.721	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz 1_242	



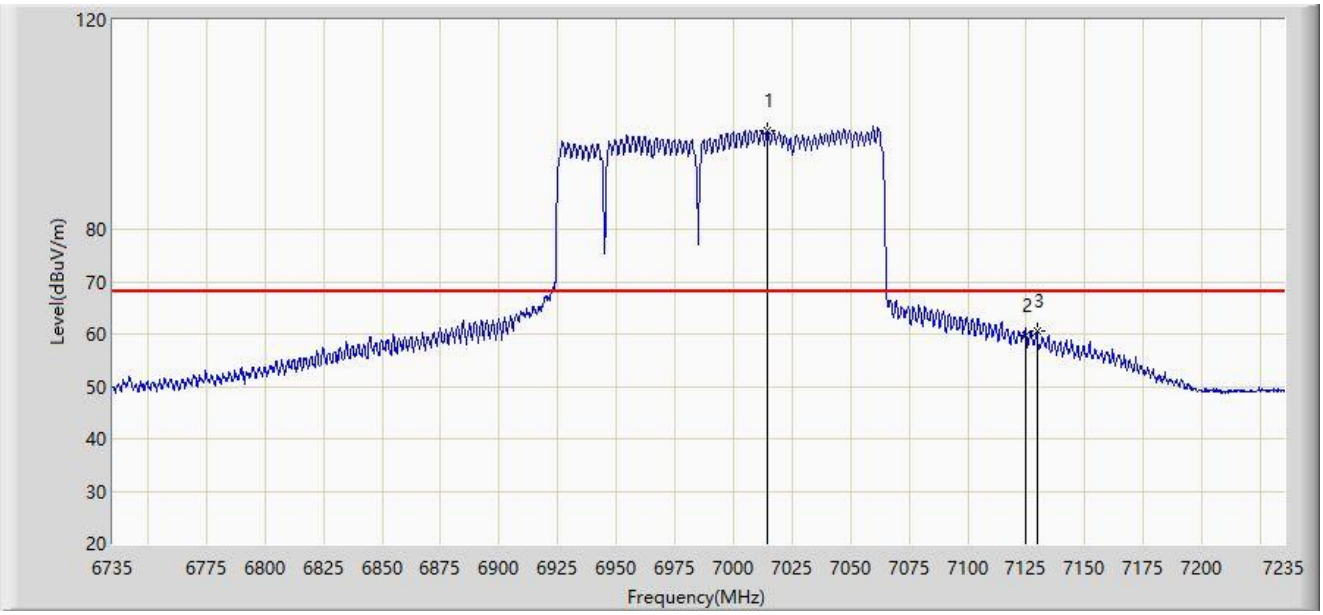
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7047.250	107.619	96.952	N/A	N/A	10.667	PK
2		7125.000	67.512	56.612	-20.688	88.200	10.900	PK
3	*	7159.250	69.564	58.213	-18.636	88.200	11.351	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz 1_242	



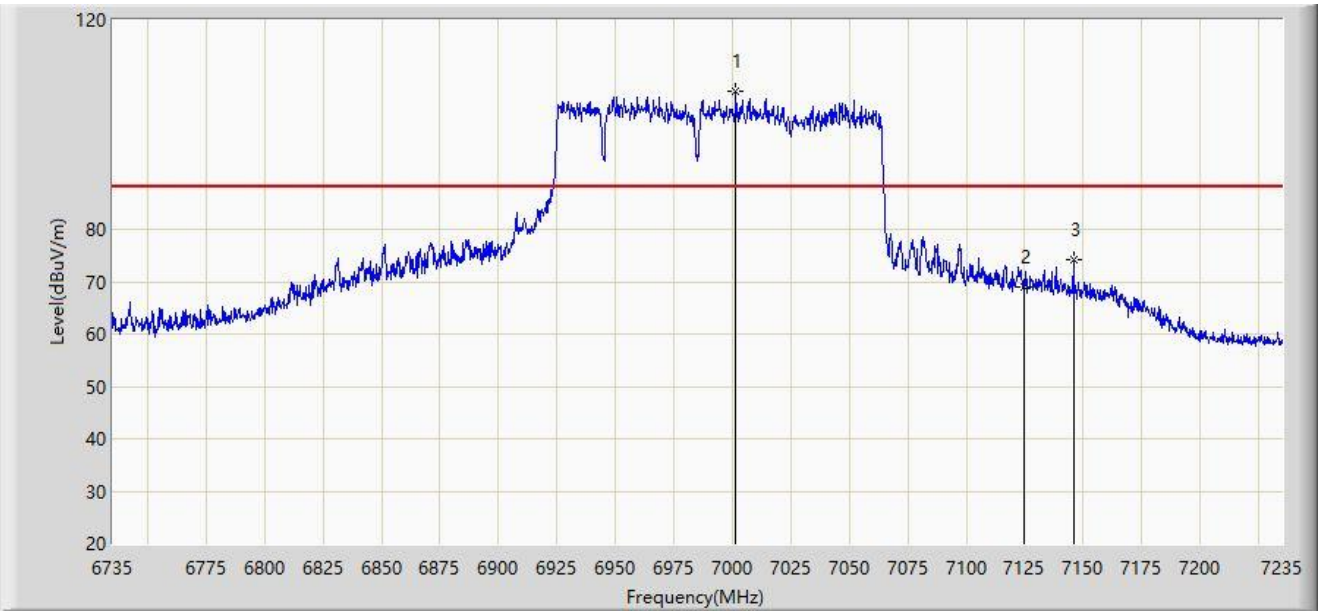
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7014.750	98.811	88.563	N/A	N/A	10.247	AV
2		7125.000	59.616	48.716	-8.584	68.200	10.900	AV
3	*	7129.500	60.533	49.540	-7.667	68.200	10.994	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz 1_242	



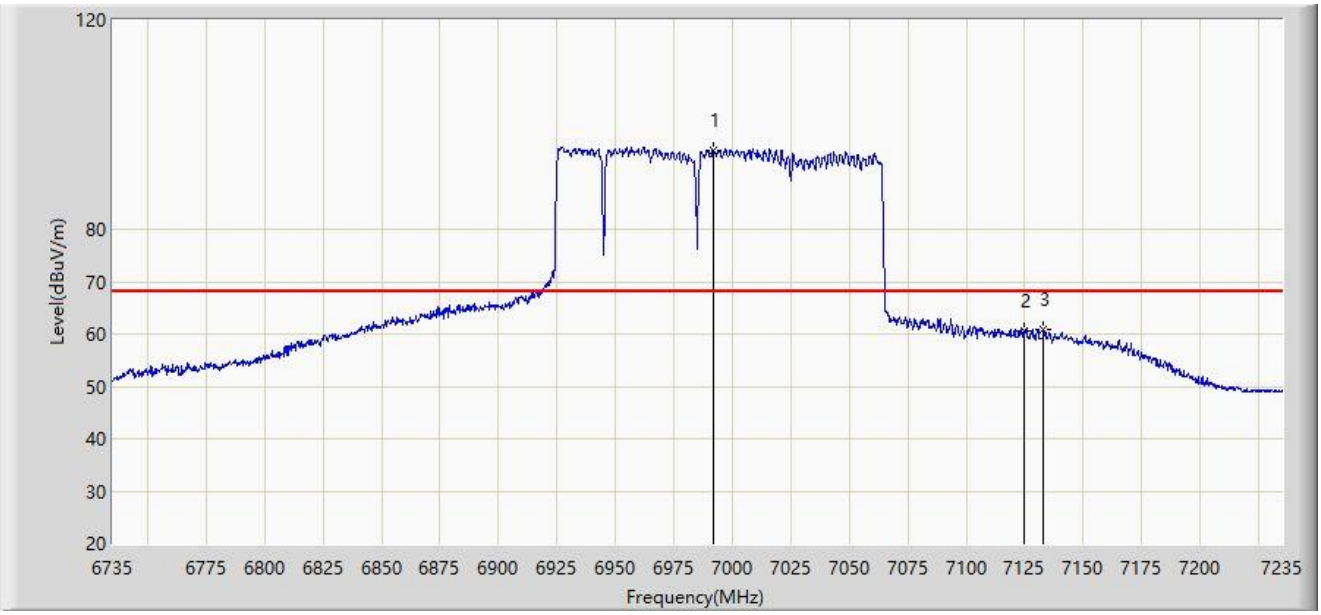
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		7001.500	106.266	95.962	N/A	N/A	10.304	PK
2		7125.000	69.032	58.132	-19.168	88.200	10.900	PK
3	*	7145.750	74.074	62.850	-14.126	88.200	11.224	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 6985MHz 1_242	



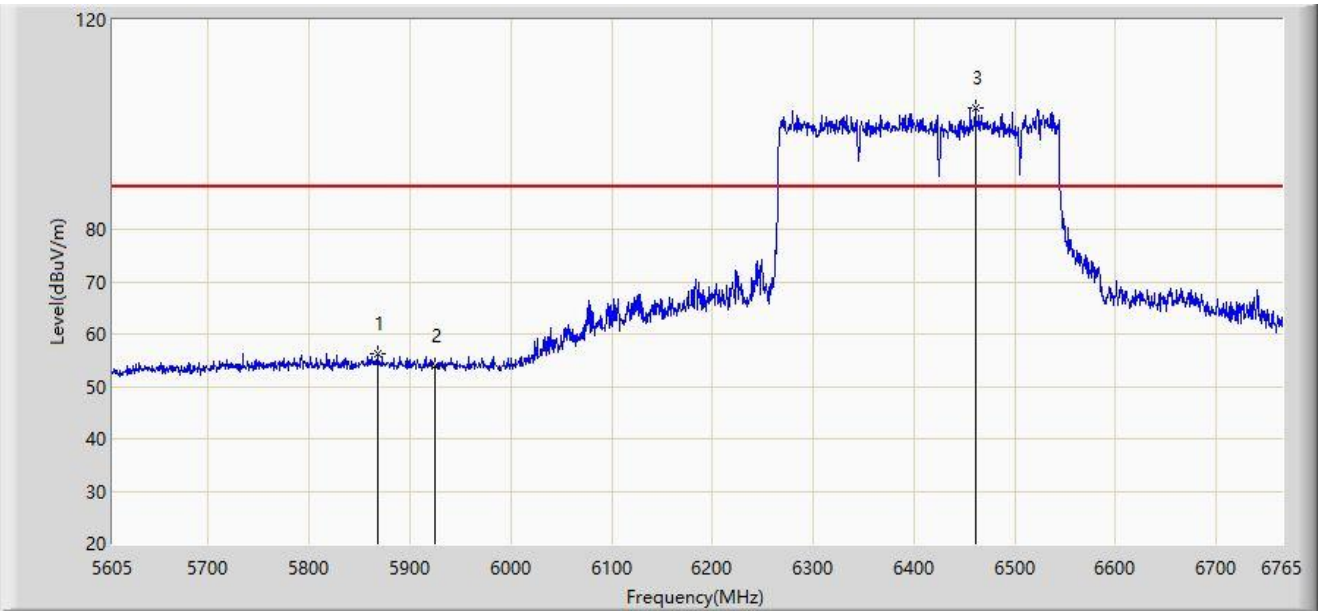
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		6991.750	95.006	84.773	N/A	N/A	10.232	AV
2		7125.000	60.583	49.683	-7.617	68.200	10.900	AV
3	*	7133.000	60.994	49.924	-7.206	68.200	11.070	AV

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz 8_484	



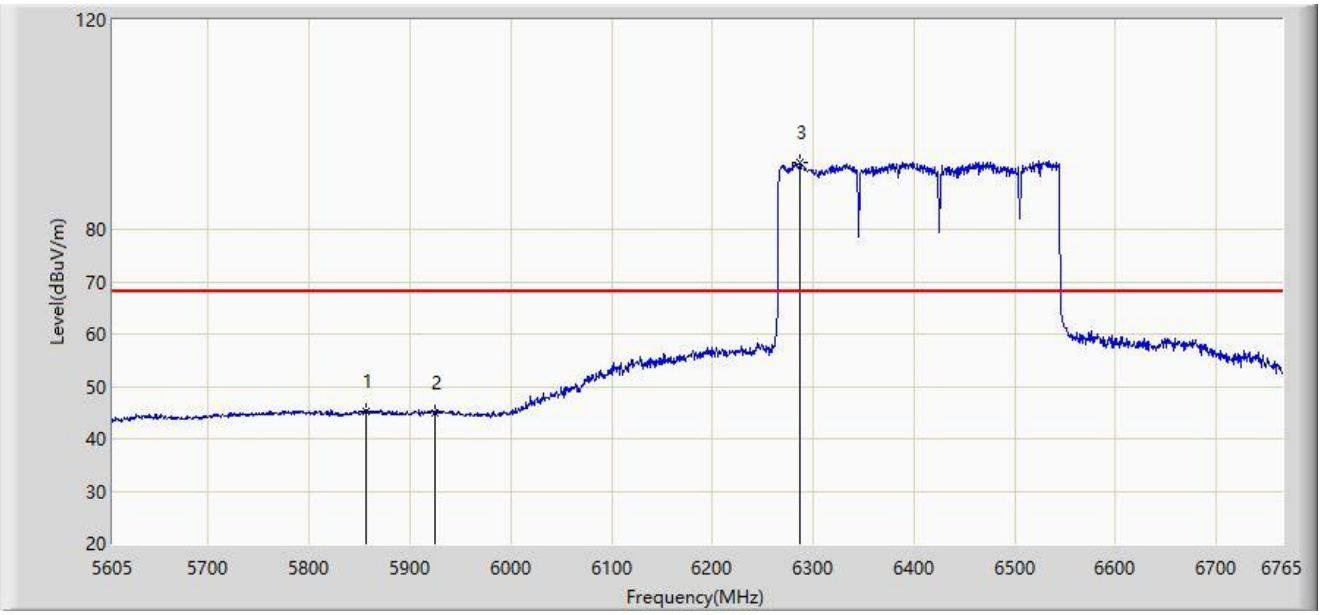
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5867.740	56.238	50.714	-31.962	88.200	5.524	PK
2		5925.000	53.954	48.445	-34.246	88.200	5.509	PK
3		6460.500	103.262	96.106	N/A	N/A	7.156	PK

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

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

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

Site: WZ-AC2	Test Date: 2024-04-11
Limit: FCC_6G_RE(3m)	Engineer: Dick Shen
Probe: BBHA9120D_1457_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT320 at 6425MHz 8_484	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5856.720	45.322	39.843	-22.878	68.200	5.479	AV
2		5925.000	45.021	39.512	-23.179	68.200	5.509	AV
3		6287.080	92.689	85.803	N/A	N/A	6.886	AV

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

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

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