

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – Channel 102
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	7460.0	49.0	-6.2	42.8	74.0	-31.2	Peak	Horizontal
*	9729.5	47.5	-4.8	42.7	68.2	-25.5	Peak	Horizontal
	12067.0	46.8	-2.8	44.0	74.0	-30.0	Peak	Horizontal
*	16614.5	43.9	4.9	48.8	68.2	-19.4	Peak	Horizontal
	8352.5	48.9	-5.3	43.6	74.0	-30.4	Peak	Vertical
*	10001.5	47.7	-4.5	43.2	68.2	-25.0	Peak	Vertical
	12220.0	47.1	-2.8	44.3	74.0	-29.7	Peak	Vertical
*	16623.0	45.2	5.2	50.4	68.2	-17.8	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – Channel 110
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	8216.5	48.2	-5.4	42.8	74.0	-31.2	Peak	Horizontal
	11361.5	46.9	-3.0	43.9	74.0	-30.1	Peak	Horizontal
*	13716.0	46.3	-1.0	45.3	68.2	-22.9	Peak	Horizontal
*	17294.5	44.1	5.8	49.9	68.2	-18.3	Peak	Horizontal
	8259.0	48.7	-5.2	43.5	74.0	-30.5	Peak	Vertical
*	10001.5	47.8	-4.5	43.3	68.2	-24.9	Peak	Vertical
	12160.5	47.4	-2.8	44.6	74.0	-29.4	Peak	Vertical
*	16869.5	45.0	4.6	49.6	68.2	-18.6	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – Channel 134
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	8301.5	48.7	-5.4	43.3	74.0	-30.7	Peak	Horizontal
*	9950.5	49.0	-4.7	44.3	68.2	-23.9	Peak	Horizontal
	12160.5	47.1	-2.8	44.3	74.0	-29.7	Peak	Horizontal
*	17371.0	43.6	6.2	49.8	68.2	-18.4	Peak	Horizontal
	8225.0	48.7	-5.3	43.4	74.0	-30.6	Peak	Vertical
	11370.0	47.1	-3.0	44.1	74.0	-29.9	Peak	Vertical
*	13784.0	46.4	-0.6	45.8	68.2	-22.4	Peak	Vertical
*	16895.0	43.9	5.0	48.9	68.2	-19.3	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – Channel 142
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	7995.5	48.6	-6.0	42.6	68.2	-25.6	Peak	Horizontal
	11106.5	47.8	-3.9	43.9	74.0	-30.1	Peak	Horizontal
	14472.5	47.8	0.5	48.3	74.0	-25.7	Peak	Horizontal
*	16589.0	44.6	4.2	48.8	68.2	-19.4	Peak	Horizontal
*	7893.5	48.7	-6.1	42.6	68.2	-25.6	Peak	Vertical
	11472.0	47.4	-3.2	44.2	74.0	-29.8	Peak	Vertical
	14472.5	46.6	0.5	47.1	74.0	-26.9	Peak	Vertical
*	17014.0	44.8	5.0	49.8	68.2	-18.4	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – 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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	8480.0	48.8	-3.0	45.8	74.0	-28.2	Peak	Horizontal
	11242.5	48.3	-1.6	46.7	74.0	-27.3	Peak	Horizontal
*	12849.0	47.2	-0.4	46.8	68.2	-21.4	Peak	Horizontal
*	16861.0	44.4	6.4	50.8	68.2	-17.4	Peak	Horizontal
*	8709.5	48.0	-2.3	45.7	68.2	-22.5	Peak	Vertical
	11285.0	47.9	-1.9	46.0	74.0	-28.0	Peak	Vertical
*	14056.0	47.2	3.0	50.2	68.2	-18.0	Peak	Vertical
	15781.5	45.0	5.0	50.0	74.0	-24.0	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE40 – 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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	7519.5	48.6	-4.6	44.0	74.0	-30.0	Peak	Horizontal
*	9933.5	46.7	-1.8	44.9	68.2	-23.3	Peak	Horizontal
	11803.5	48.1	-1.9	46.2	74.0	-27.8	Peak	Horizontal
*	16385.0	44.8	5.8	50.6	68.2	-17.6	Peak	Horizontal
	7621.5	49.2	-4.3	44.9	74.0	-29.1	Peak	Vertical
	11174.5	47.7	-1.5	46.2	74.0	-27.8	Peak	Vertical
*	13724.5	46.0	1.9	47.9	68.2	-20.3	Peak	Vertical
*	17022.5	44.6	6.9	51.5	68.2	-16.7	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 42
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	8845.5	47.8	-1.9	45.9	68.2	-22.3	Peak	Horizontal
*	10418.0	49.8	-1.4	48.4	68.2	-19.8	Peak	Horizontal
	12254.0	48.5	-1.6	46.9	74.0	-27.1	Peak	Horizontal
	15594.5	45.6	4.2	49.8	74.0	-24.2	Peak	Horizontal
*	7868.0	47.1	-4.3	42.8	68.2	-25.4	Peak	Vertical
*	9823.0	47.2	-1.9	45.3	68.2	-22.9	Peak	Vertical
	11361.5	47.8	-1.6	46.2	74.0	-27.8	Peak	Vertical
	16002.5	45.0	5.3	50.3	74.0	-23.7	Peak	Vertical

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

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 58
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	7851.0	47.5	-6.0	41.5	68.2	-26.7	Peak	Horizontal
*	9950.5	48.1	-4.7	43.4	68.2	-24.8	Peak	Horizontal
	12058.5	47.7	-3.0	44.7	74.0	-29.3	Peak	Horizontal
	14472.5	47.1	0.5	47.6	74.0	-26.4	Peak	Horizontal
	7434.5	48.4	-6.7	41.7	74.0	-32.3	Peak	Vertical
*	9738.0	47.9	-4.7	43.2	68.2	-25.0	Peak	Vertical
	11837.5	46.9	-2.9	44.0	74.0	-30.0	Peak	Vertical
*	16614.5	44.0	4.9	48.9	68.2	-19.3	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 106
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
*	7953.0	47.1	-5.6	41.5	68.2	-26.7	Peak	Horizontal
*	10188.5	48.6	-4.4	44.2	68.2	-24.0	Peak	Horizontal
	11837.5	46.8	-2.9	43.9	74.0	-30.1	Peak	Horizontal
	14472.5	47.3	0.5	47.8	74.0	-26.2	Peak	Horizontal
	8038.0	49.3	-5.8	43.5	74.0	-30.5	Peak	Vertical
*	10112.0	48.1	-4.5	43.6	68.2	-24.6	Peak	Vertical
	12517.5	47.8	-2.5	45.3	74.0	-28.7	Peak	Vertical
*	17099.0	44.0	5.9	49.9	68.2	-18.3	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 122
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	7613.0	49.4	-6.2	43.2	74.0	-30.8	Peak	Horizontal
*	10061.0	48.7	-4.5	44.2	68.2	-24.0	Peak	Horizontal
	12339.0	47.3	-2.8	44.5	74.0	-29.5	Peak	Horizontal
*	16623.0	44.4	5.2	49.6	68.2	-18.6	Peak	Horizontal
*	7137.0	49.4	-6.5	42.9	68.2	-25.3	Peak	Vertical
	8233.5	49.4	-5.4	44.0	74.0	-30.0	Peak	Vertical
	11242.5	48.2	-3.6	44.6	74.0	-29.4	Peak	Vertical
*	17158.5	44.1	5.5	49.6	68.2	-18.6	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 138
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	7358.0	48.9	-6.5	42.4	74.0	-31.6	Peak	Horizontal
*	8794.5	48.3	-4.9	43.4	68.2	-24.8	Peak	Horizontal
	11480.5	47.3	-3.2	44.1	74.0	-29.9	Peak	Horizontal
*	16614.5	43.9	4.9	48.8	68.2	-19.4	Peak	Horizontal
	8250.5	48.1	-5.3	42.8	74.0	-31.2	Peak	Vertical
*	10103.5	48.0	-4.4	43.6	68.2	-24.6	Peak	Vertical
	11897.0	46.5	-2.9	43.6	74.0	-30.4	Peak	Vertical
*	17464.5	44.7	6.1	50.8	68.2	-17.4	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 dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

Test Site	SIP-AC1	Test Engineer	Arvin Ding
Test Date	2023-08-14~2023-08-21	Test Mode	802.11ax-HE80 – Channel 155
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 (dBμV)	Factor (dB/m)	Measure Level (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector	Polarization
	8157.0	48.4	-3.4	45.0	74.0	-29.0	Peak	Horizontal
*	9857.0	47.2	-1.7	45.5	68.2	-22.7	Peak	Horizontal
	11446.5	48.3	-1.5	46.8	74.0	-27.2	Peak	Horizontal
*	16699.5	45.5	6.6	52.1	68.2	-16.1	Peak	Horizontal
	8208.0	48.3	-3.1	45.2	74.0	-28.8	Peak	Vertical
*	9746.5	48.1	-2.1	46.0	68.2	-22.2	Peak	Vertical
	11429.5	48.8	-1.5	47.3	74.0	-26.7	Peak	Vertical
*	14081.5	46.6	2.9	49.5	68.2	-18.7	Peak	Vertical

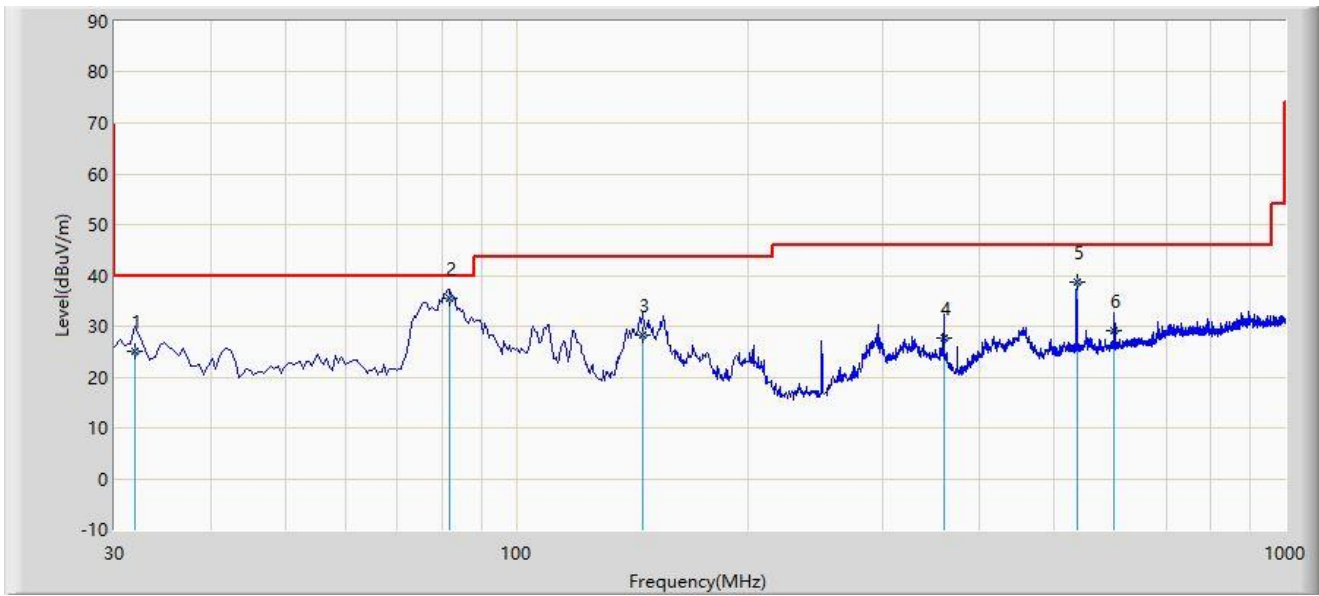
Note 1: “*” is not in restricted band, its limit is -27dBm/MHz. At a distance of 3 meters, the field strength limit in dBμV/m can be determined by adding a “conversion” factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions.

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

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

The Result of Radiated Emission below 1GHz:

Site: SIP-AC3	Test Date: 2023-09-03
Limit: FCC_Part15.209_RSE(3m)	Engineer: Arvin Ding
Probe: VULB 9168_00997_25-2000MHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5745MHz	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		31.940	25.127	8.470	-14.873	40.000	16.657	QP
2	*	81.945	35.619	22.600	-4.381	40.000	13.020	QP
3		145.777	28.364	10.420	-15.136	43.500	17.944	QP
4		360.022	27.613	7.840	-18.387	46.000	19.773	QP
5		535.480	38.602	14.800	-7.398	46.000	23.802	QP
6		600.067	29.186	3.647	-16.814	46.000	25.539	QP

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

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

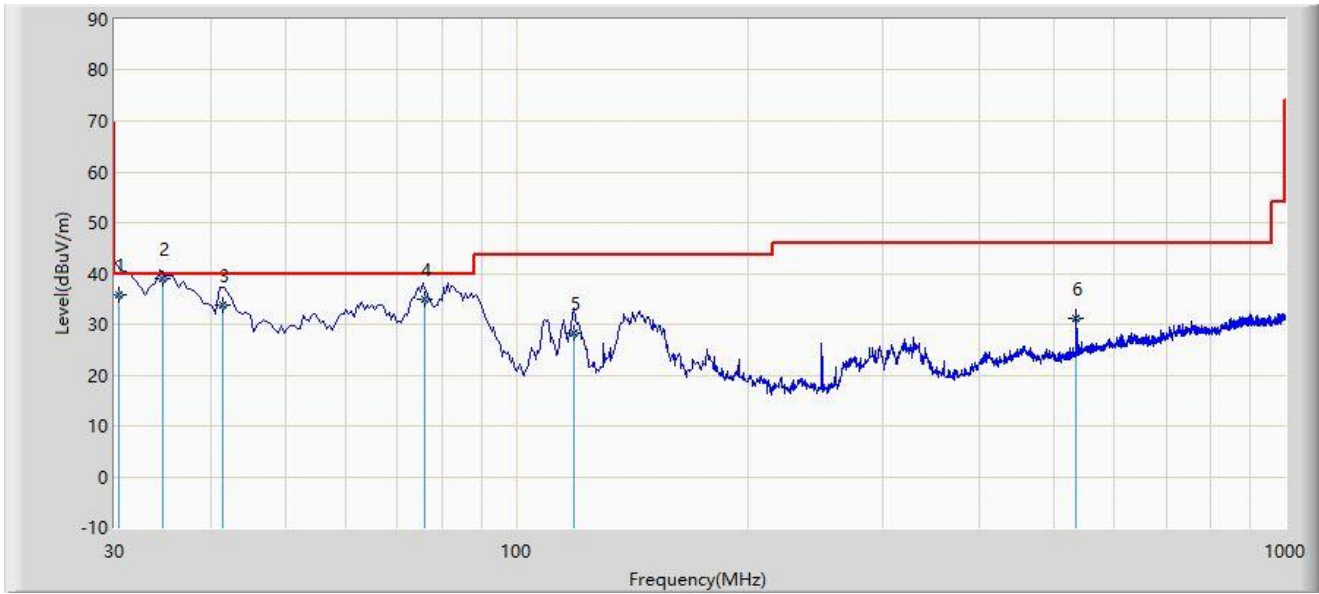
Note 3: Factor (dB/m) = Cable Loss (dB) + Antenna Factor (dB/m).

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

Note 5: The amplitude of radiated emissions (frequency range from 9kHz to 30MHz and 18GHz to 40GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value.

Therefore, the data is not presented in the report.

Site: SIP-AC3	Test Date: 2023-09-03
Limit: FCC_Part15.209_RSE(3m)	Engineer: Arvin Ding
Probe: VULB 9168_00997_25-2000MHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5745MHz	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		30.381	35.715	19.300	-4.285	40.000	16.415	QP
2	*	34.732	38.966	21.870	-1.034	40.000	17.096	QP
3		41.580	33.843	16.200	-6.157	40.000	17.643	QP
4		75.990	35.001	20.760	-4.999	40.000	14.241	QP
5		118.867	28.387	12.687	-15.113	43.500	15.700	QP
6		535.447	31.125	7.324	-14.875	46.000	23.801	QP

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

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

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

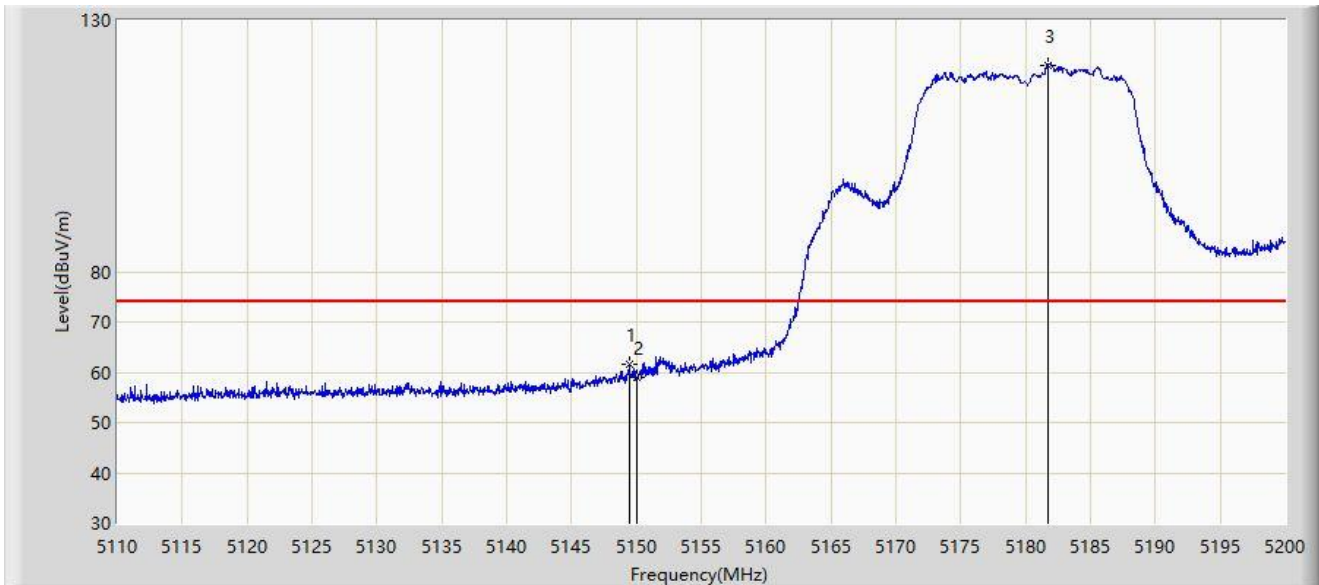
Note 4: Quasi-Peak measurement was not performed when peak measure level was lower than the quasi-peak limit.

Note 5: The amplitude of radiated emissions (frequency range from 9kHz to 30MHz and 18GHz to 40GHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value.

Therefore, the data is not presented in the report.

A.8 Radiated Restricted Band Edge Test Result

Site: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5180MHz	



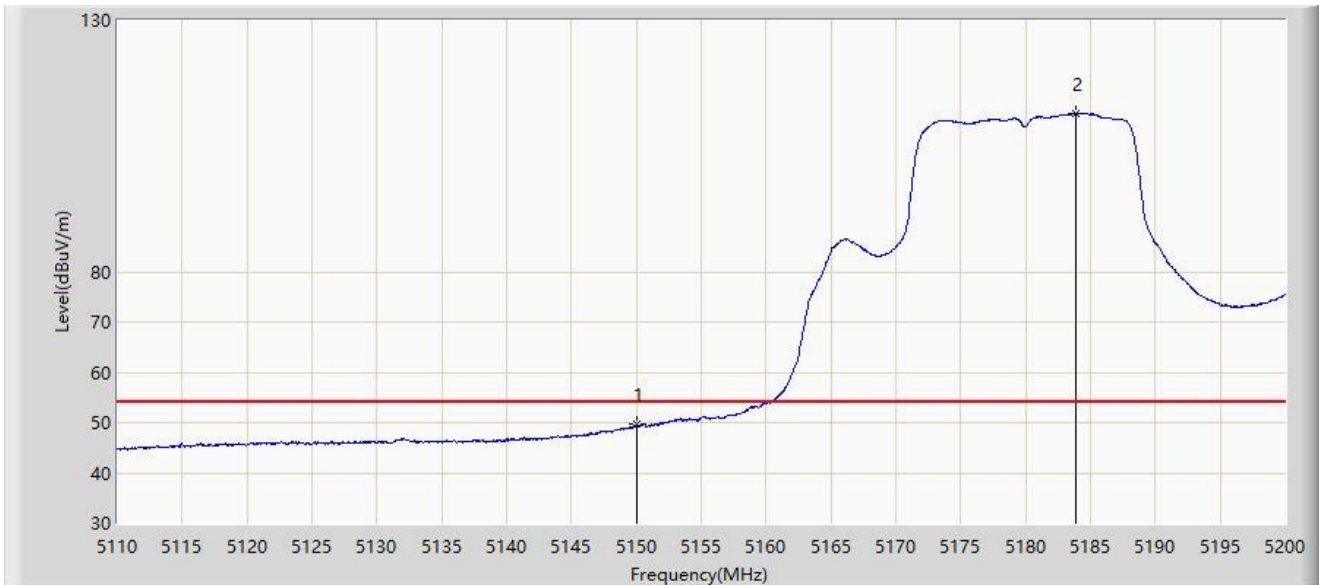
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.420	61.565	64.948	-12.435	74.000	-3.384	PK
2		5150.000	59.070	62.316	-14.930	74.000	-3.246	PK
3		5181.730	121.153	81.090	N/A	N/A	40.063	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5180MHz	



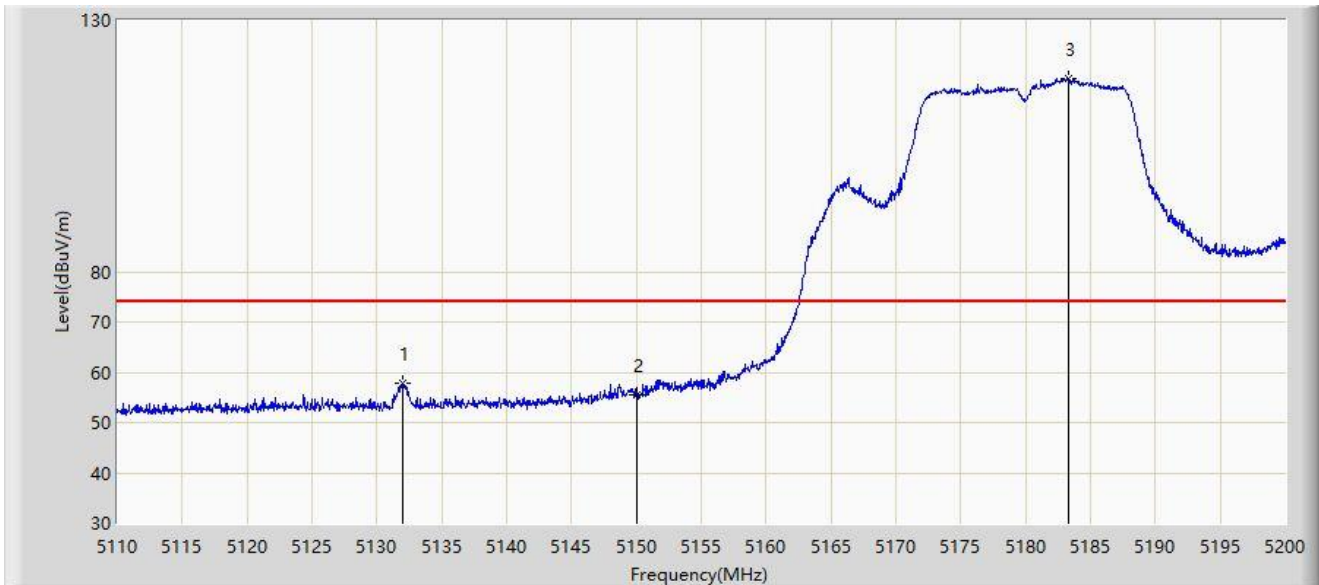
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	49.577	52.823	-4.423	54.000	-3.246	AV
2		5183.890	111.534	75.249	N/A	N/A	36.285	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5180MHz	



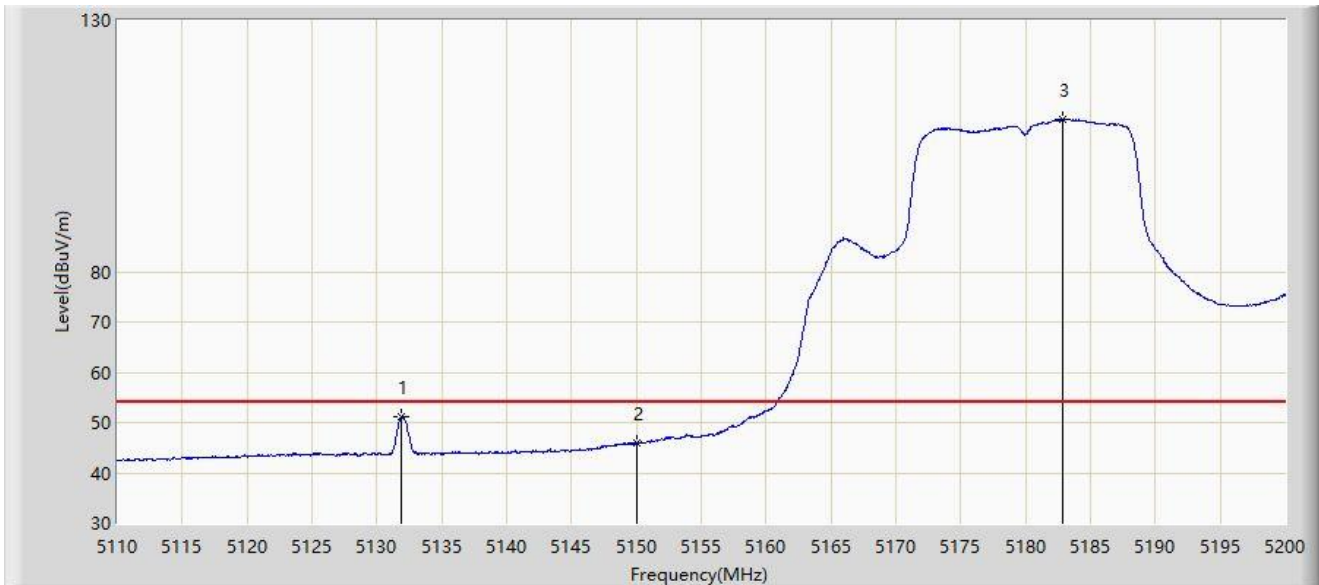
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5131.960	57.861	62.521	-16.139	74.000	-4.660	PK
2		5150.000	55.565	58.811	-18.435	74.000	-3.246	PK
3		5183.305	118.496	81.407	N/A	N/A	37.089	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5180MHz	



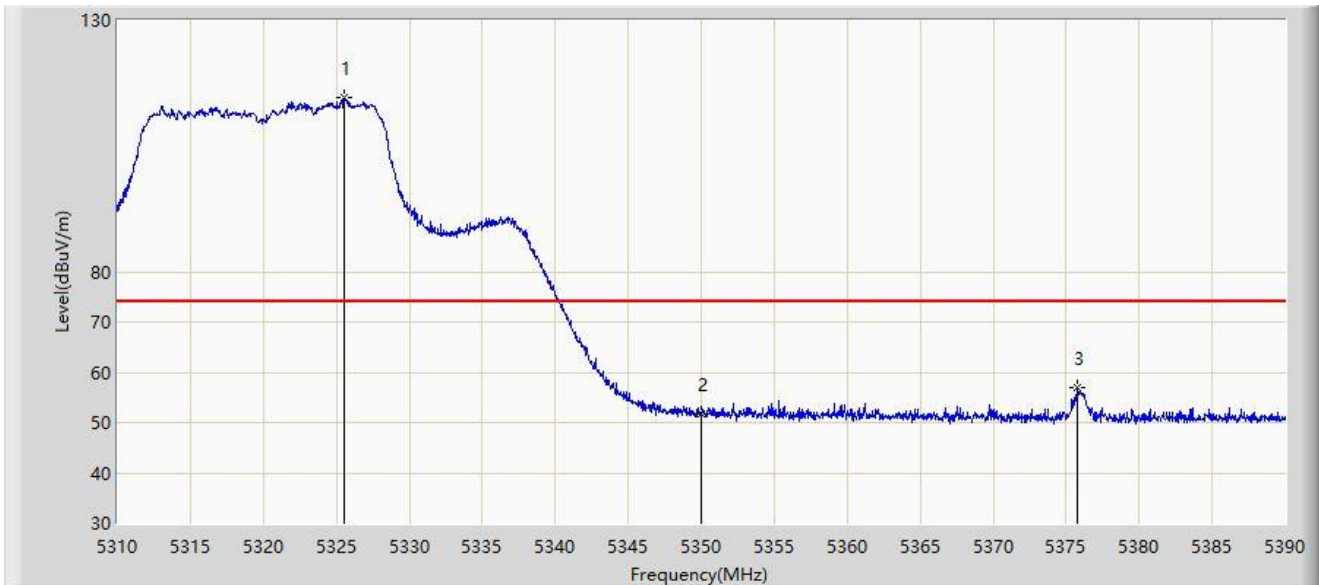
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5131.915	51.068	55.731	-2.932	54.000	-4.664	AV
2		5150.000	45.871	49.117	-8.129	54.000	-3.246	AV
3		5182.855	110.326	72.450	N/A	N/A	37.876	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5320MHz	



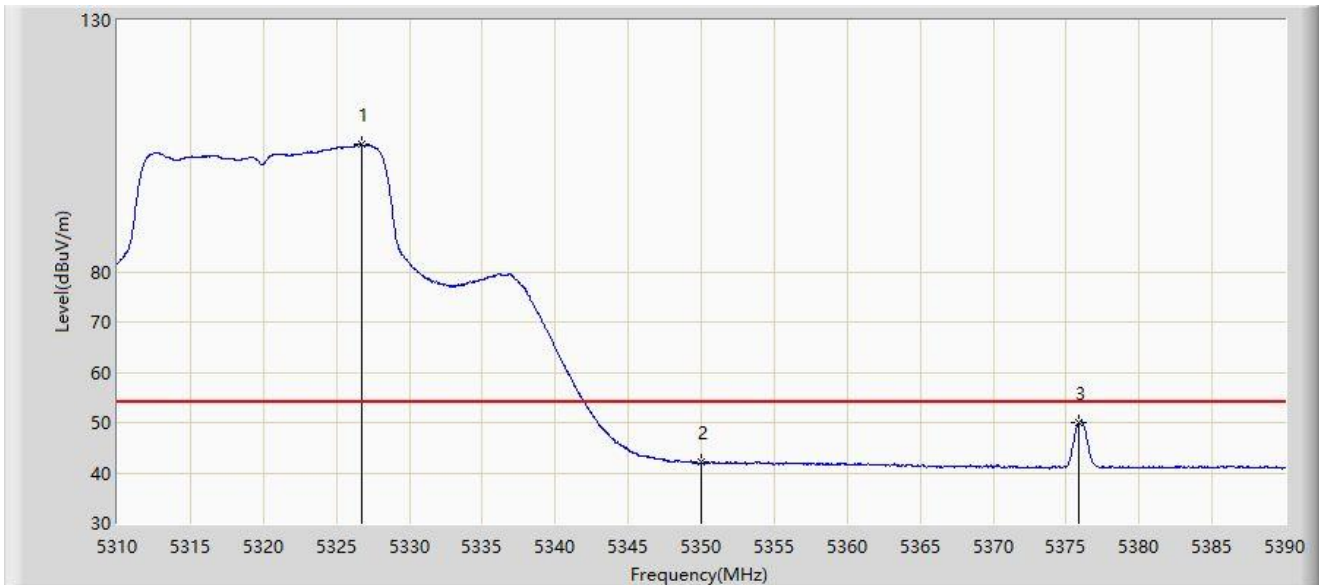
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5325.560	114.522	75.835	N/A	N/A	38.688	PK
2		5350.000	51.770	53.174	-22.230	74.000	-1.404	PK
3	*	5375.720	56.928	61.909	-17.072	74.000	-4.981	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5320MHz	



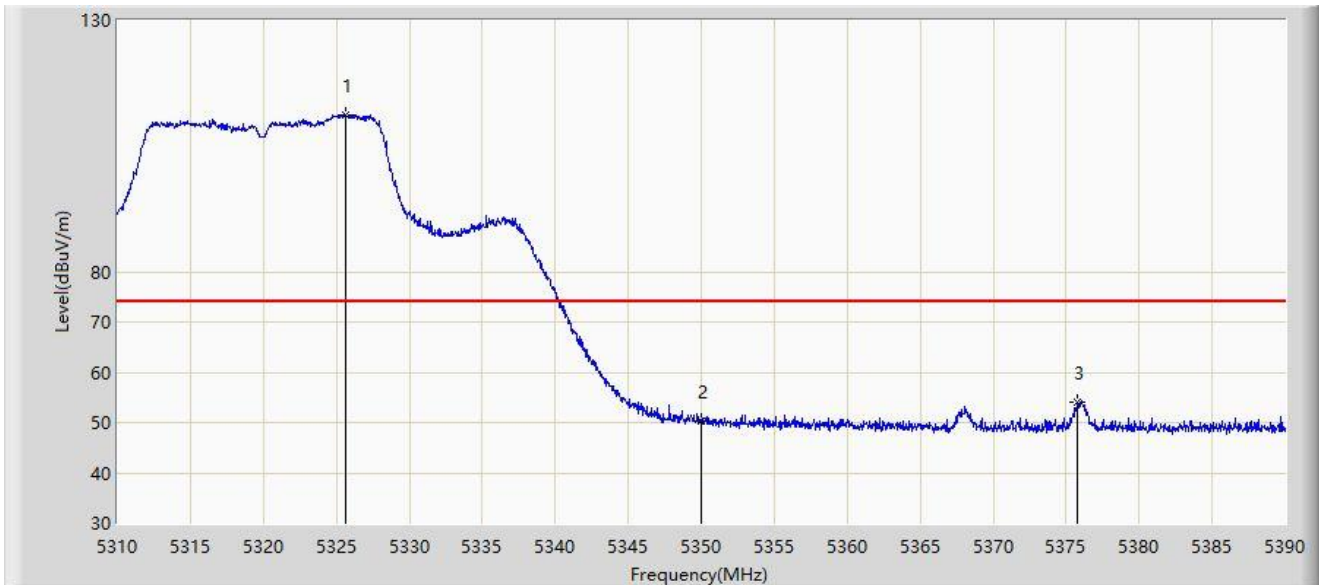
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5326.720	105.351	66.489	N/A	N/A	38.862	AV
2		5350.000	42.044	43.448	-11.956	54.000	-1.404	AV
3	*	5375.880	50.094	55.067	-3.906	54.000	-4.974	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5320MHz	



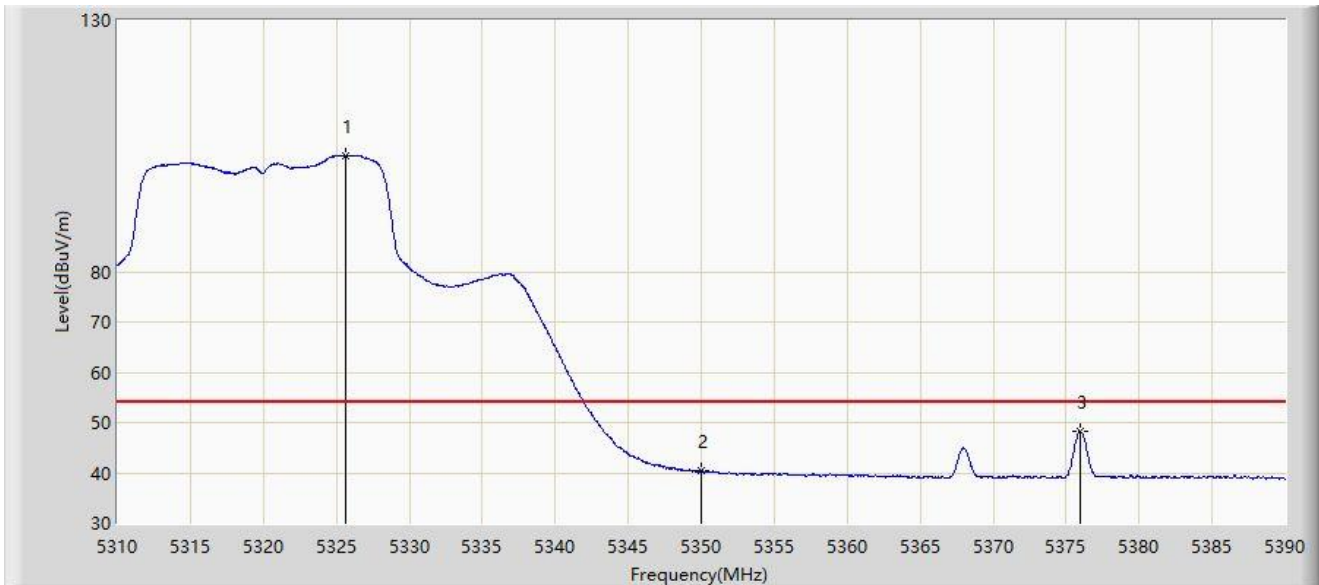
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5325.600	111.273	72.593	N/A	N/A	38.681	PK
2		5350.000	50.247	51.651	-23.753	74.000	-1.404	PK
3	*	5375.760	54.192	59.171	-19.808	74.000	-4.979	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5320MHz	



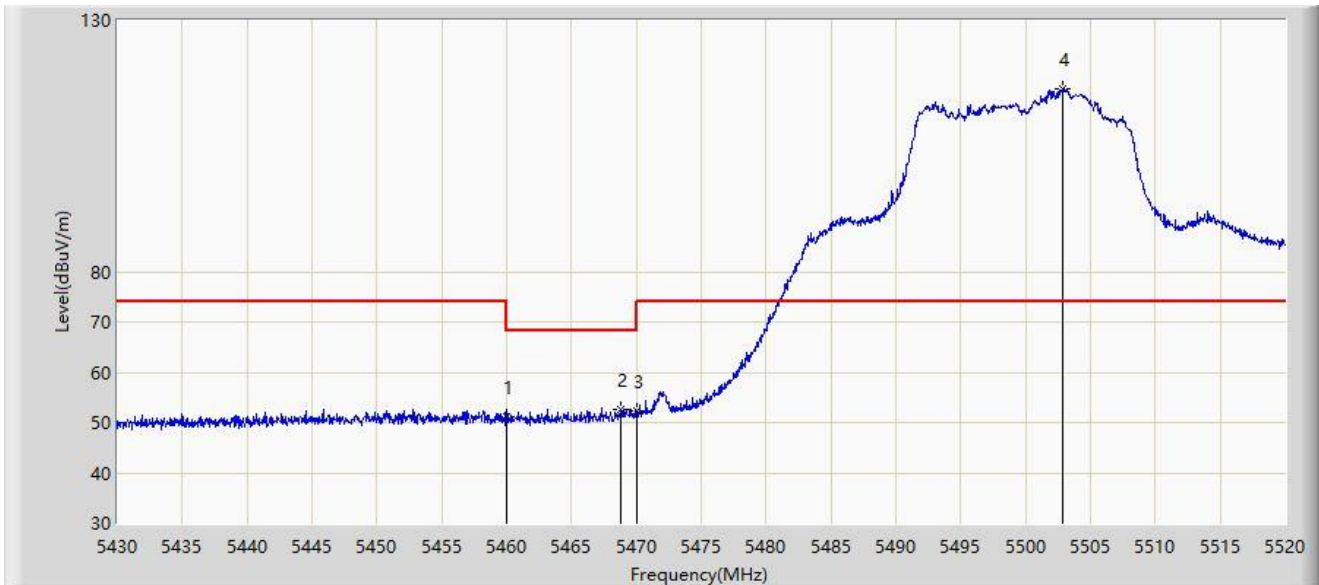
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5325.680	103.143	64.477	N/A	N/A	38.666	AV
2		5350.000	40.553	41.957	-13.447	54.000	-1.404	AV
3	*	5375.920	48.191	53.162	-5.809	54.000	-4.971	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5500MHz	



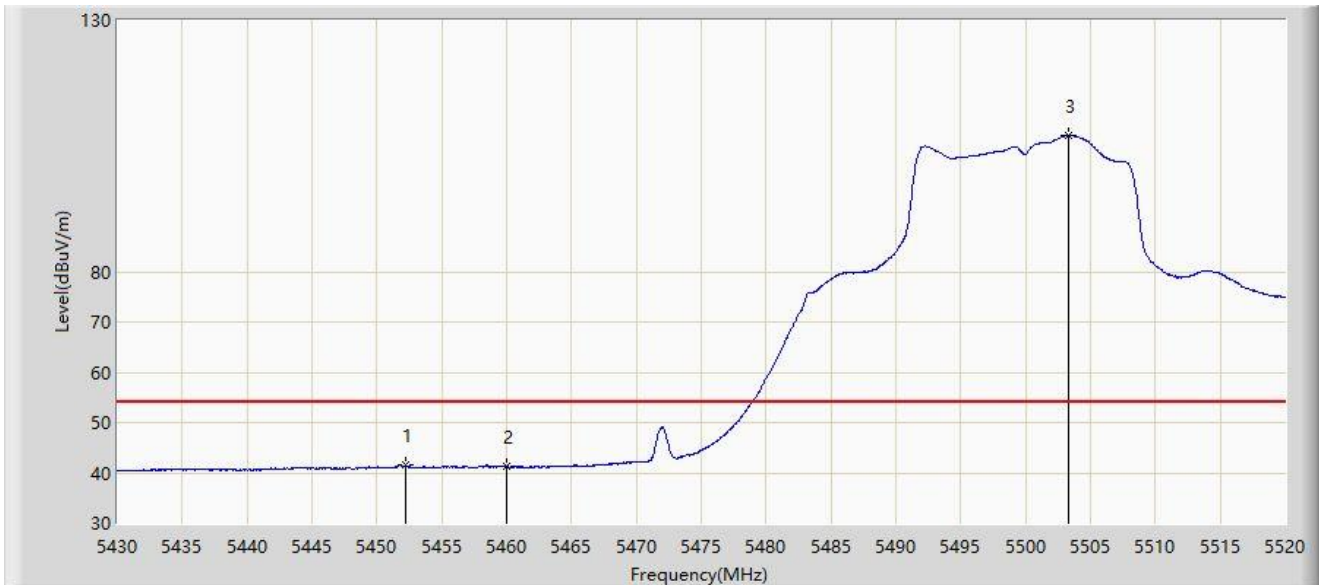
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	51.138	54.481	-17.062	68.200	-3.343	PK
2	*	5468.745	52.684	54.732	-15.516	68.200	-2.048	PK
3		5470.000	52.175	53.785	-16.025	68.200	-1.610	PK
4		5502.900	116.243	74.352	N/A	N/A	41.891	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5500MHz	



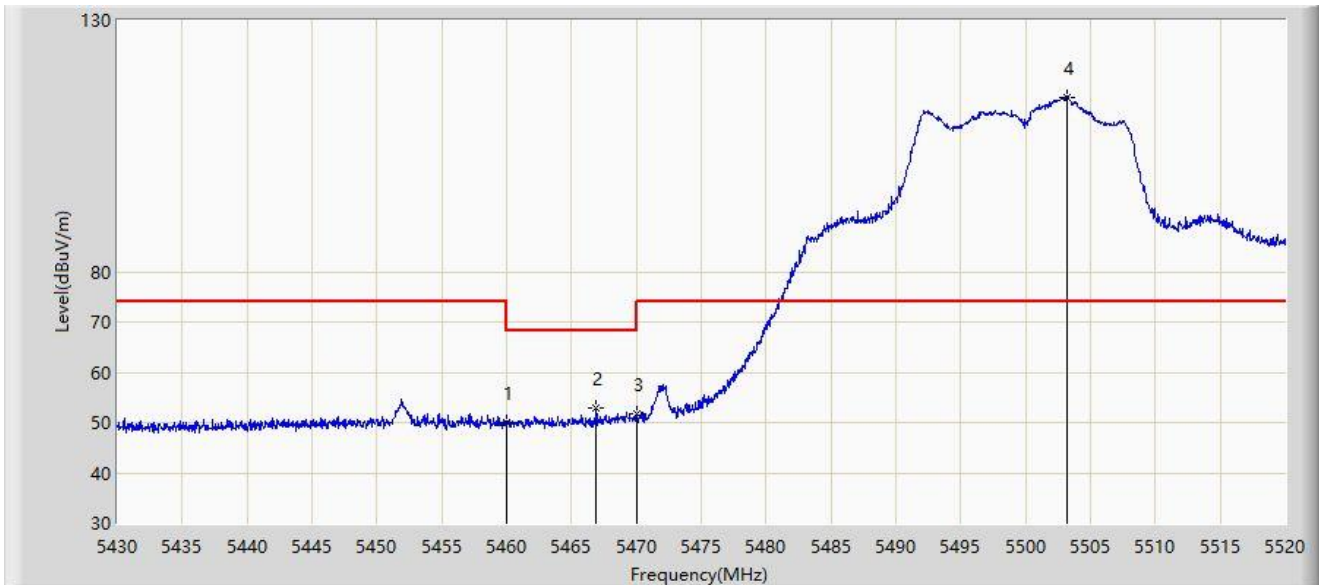
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5452.230	41.465	45.296	-12.535	54.000	-3.831	AV
2		5460.000	41.229	44.572	-12.771	54.000	-3.343	AV
3		5503.260	107.204	64.569	N/A	N/A	42.635	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5500MHz	



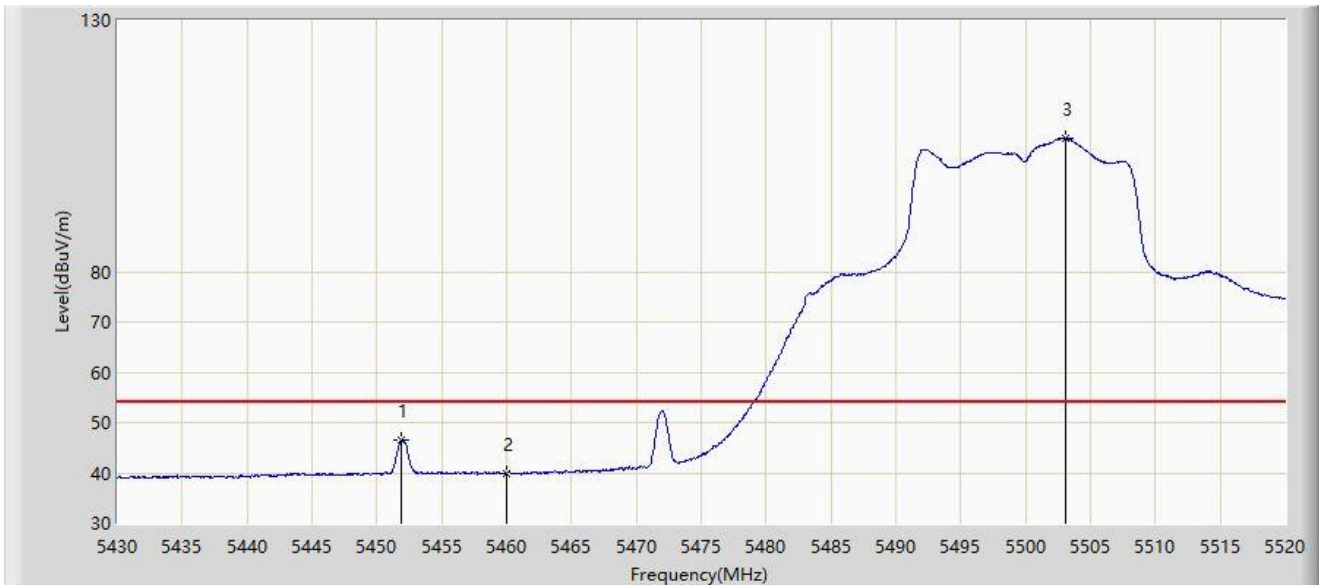
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	49.858	53.201	-18.342	68.200	-3.343	PK
2	*	5466.900	52.765	55.295	-15.435	68.200	-2.529	PK
3		5470.000	51.623	53.233	-16.577	68.200	-1.610	PK
4		5503.170	114.646	72.174	N/A	N/A	42.472	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5500MHz	



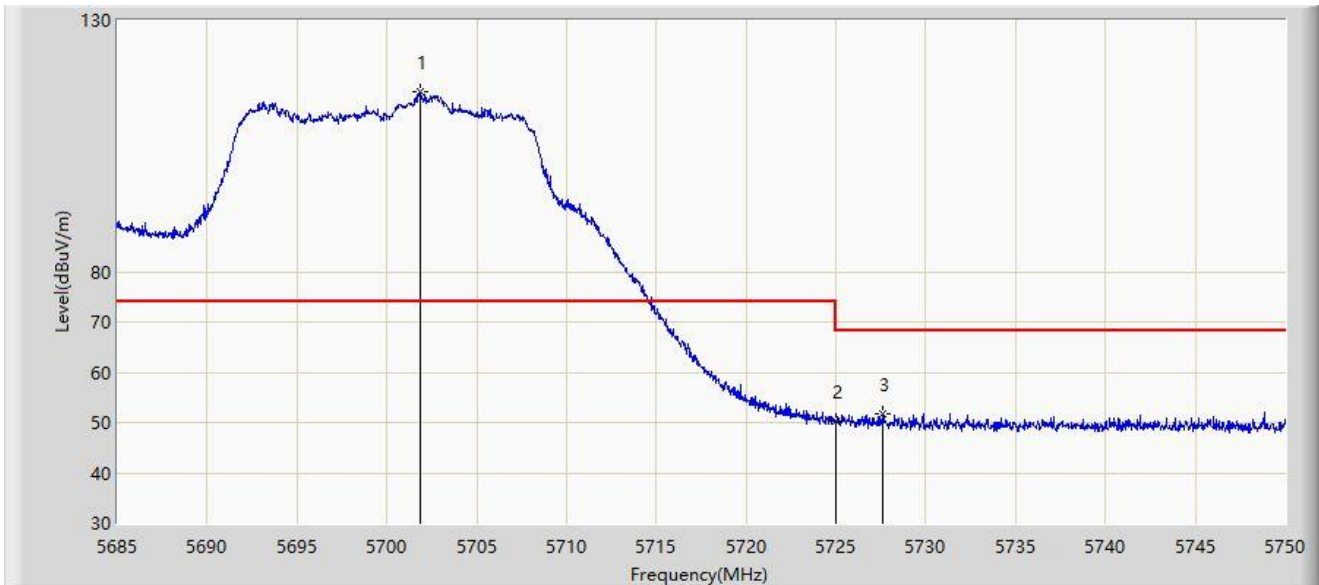
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5451.915	46.628	50.492	-7.372	54.000	-3.864	AV
2		5460.000	39.917	43.260	-14.083	54.000	-3.343	AV
3		5503.035	106.577	64.395	N/A	N/A	42.182	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5700MHz	



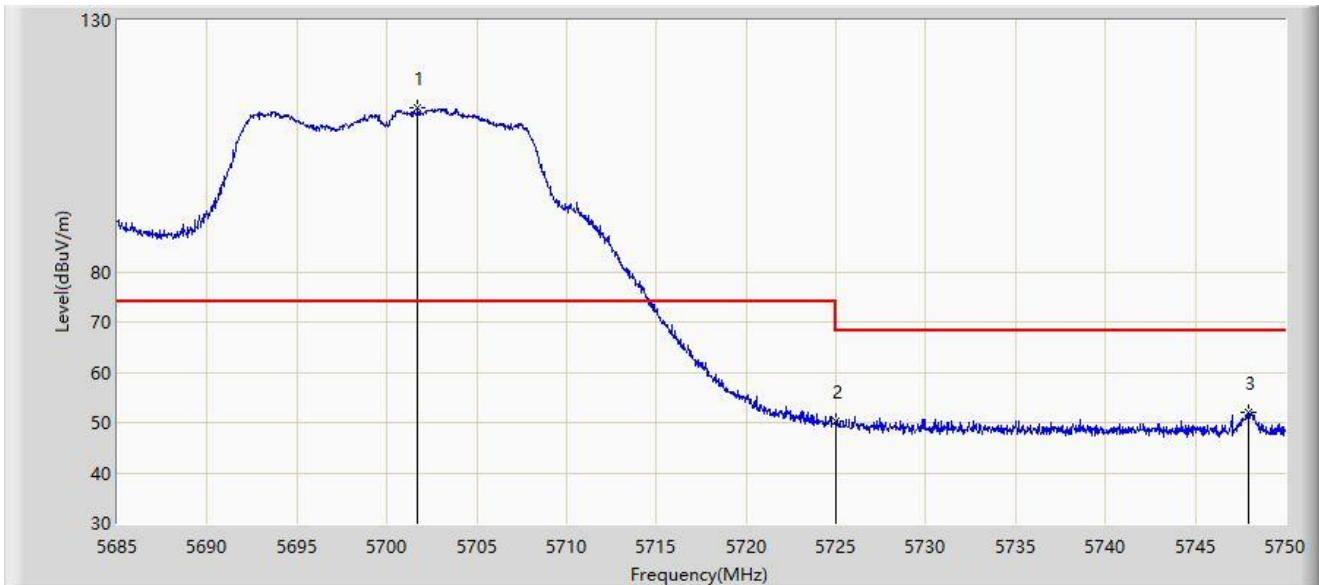
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5701.900	115.874	79.041	N/A	N/A	36.833	PK
2		5725.000	50.258	52.093	-17.942	68.200	-1.836	PK
3	*	5727.640	51.706	54.694	-16.494	68.200	-2.988	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5700MHz	



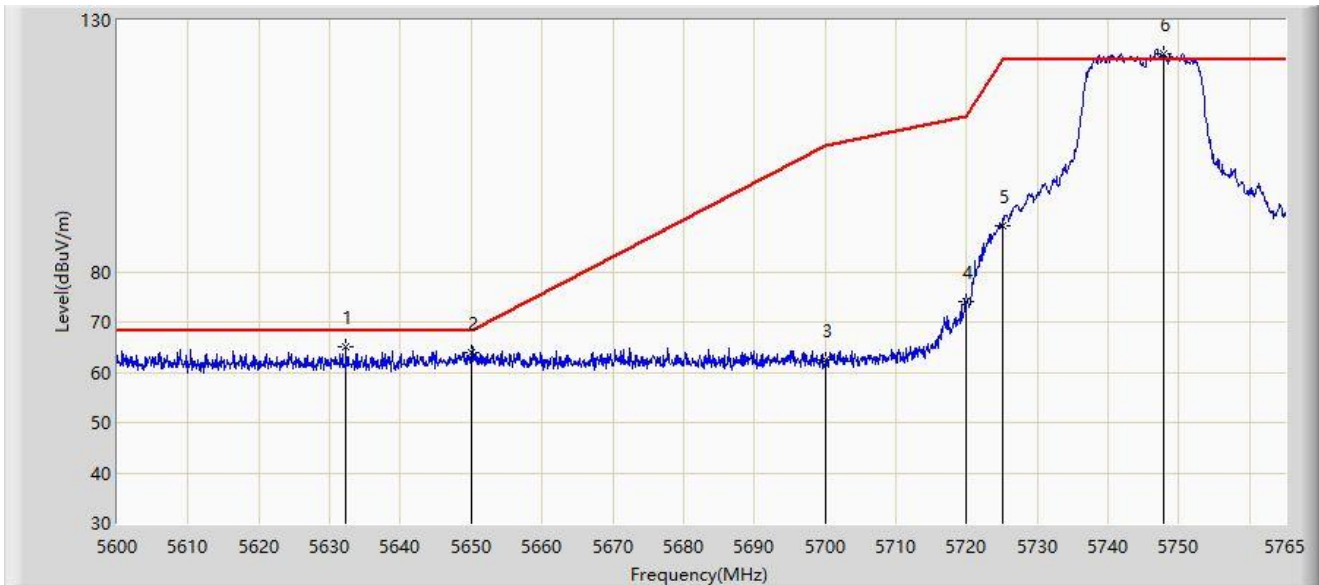
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5701.737	112.675	76.038	N/A	N/A	36.637	PK
2		5725.000	50.312	52.147	-17.888	68.200	-1.836	PK
3	*	5747.953	51.899	56.890	-16.301	68.200	-4.991	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5745MHz	



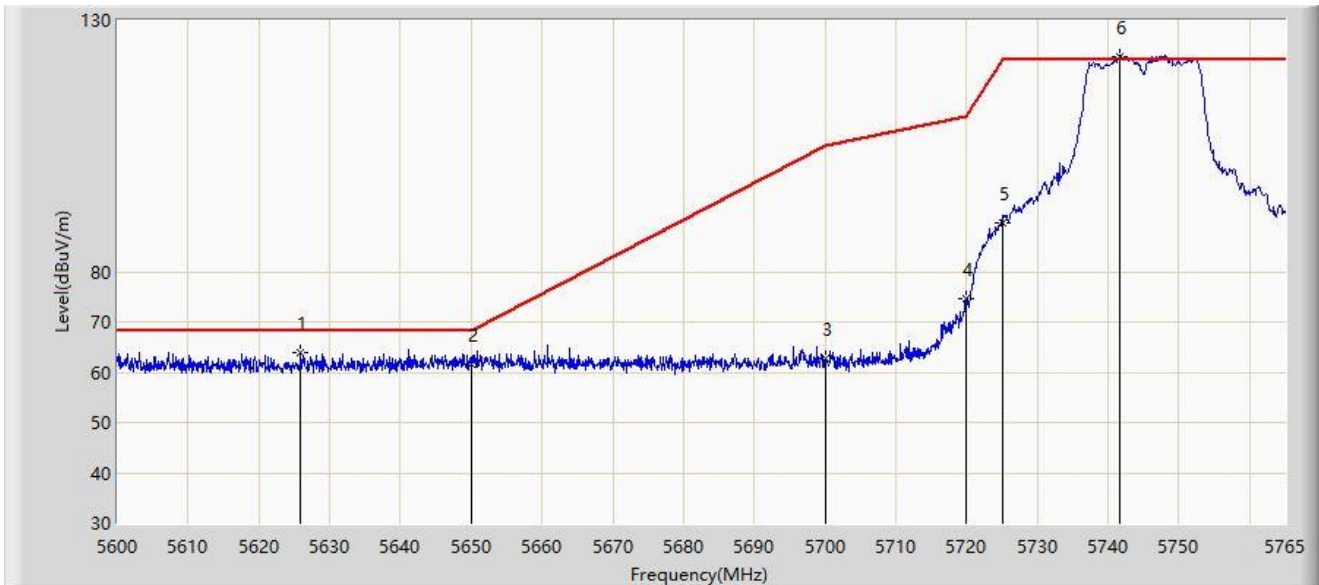
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5632.340	65.082	69.875	-3.118	68.200	-4.792	PK
2		5650.000	63.965	68.543	-4.235	68.200	-4.577	PK
3		5700.000	62.406	67.007	-42.794	105.200	-4.600	PK
4		5720.000	73.963	78.481	-36.837	110.800	-4.519	PK
5		5725.000	89.041	93.542	-33.159	122.200	-4.502	PK
6		5747.757	123.237	127.278	N/A	N/A	-4.041	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5745MHz	



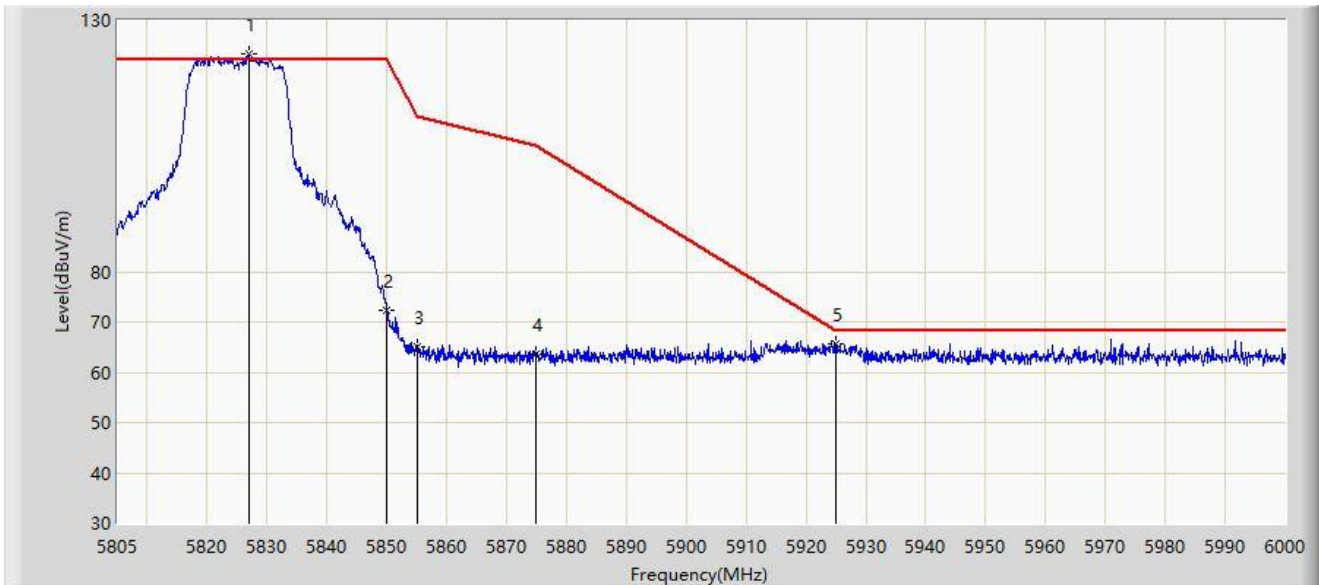
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5625.905	63.800	68.661	-4.400	68.200	-4.861	PK
2		5650.000	61.698	66.276	-6.502	68.200	-4.577	PK
3		5700.000	62.613	67.214	-42.587	105.200	-4.600	PK
4		5720.000	74.627	79.145	-36.173	110.800	-4.519	PK
5		5725.000	89.701	94.202	-32.499	122.200	-4.502	PK
6		5741.570	122.817	127.000	N/A	N/A	-4.184	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5825MHz	



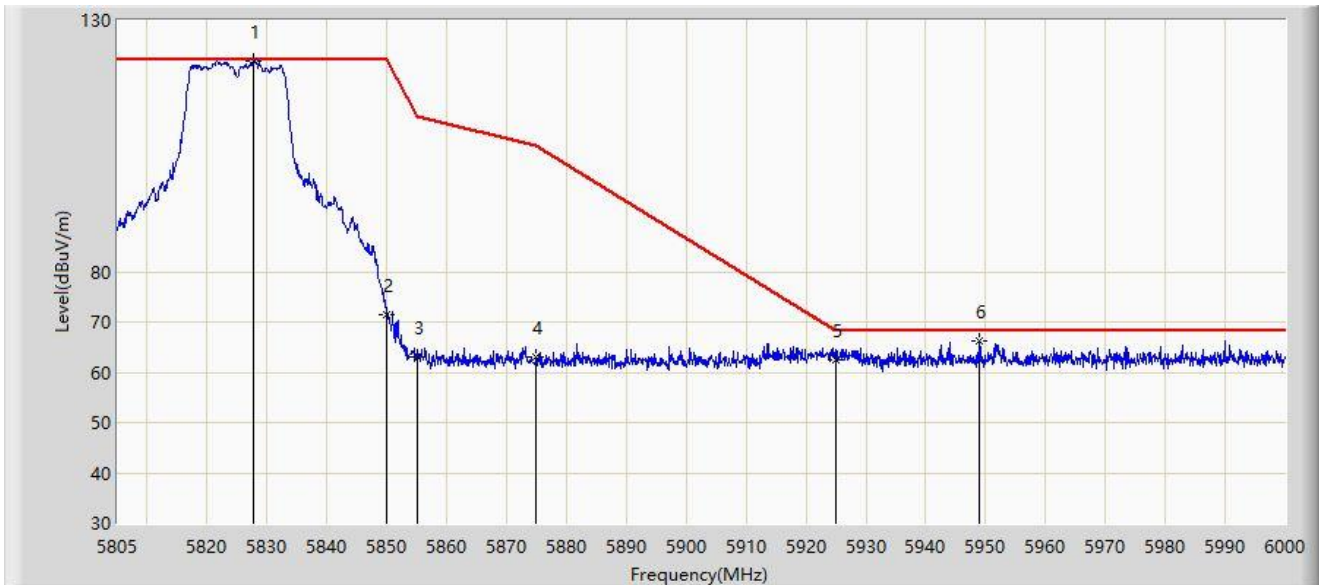
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5826.937	123.403	127.451	N/A	N/A	-4.048	PK
2		5850.000	72.329	76.440	-49.871	122.200	-4.111	PK
3		5855.000	65.042	69.155	-45.758	110.800	-4.113	PK
4		5875.000	63.763	67.810	-41.437	105.200	-4.046	PK
5	*	5925.000	65.758	69.518	-2.442	68.200	-3.760	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11a at 5825MHz	



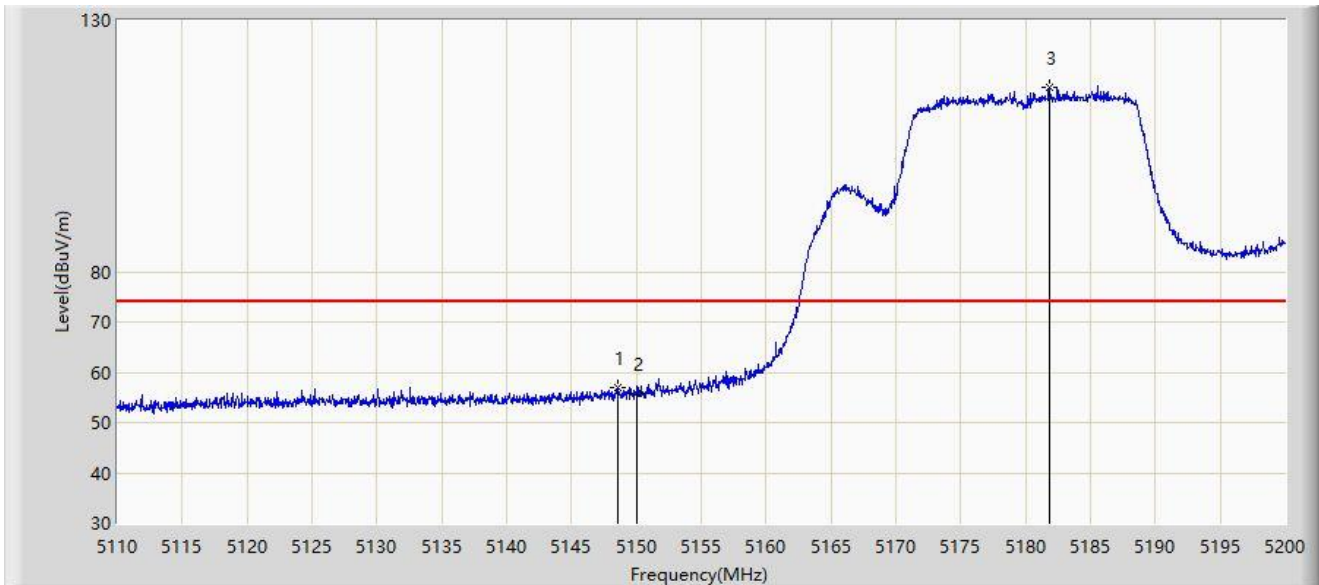
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5827.815	121.799	125.876	N/A	N/A	-4.076	PK
2		5850.000	71.441	75.552	-50.759	122.200	-4.111	PK
3		5855.000	63.130	67.243	-47.670	110.800	-4.113	PK
4		5875.000	62.917	66.964	-42.283	105.200	-4.046	PK
5		5925.000	62.550	66.310	-5.650	68.200	-3.760	PK
6	*	5949.007	66.101	69.646	-2.099	68.200	-3.544	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5180MHz	



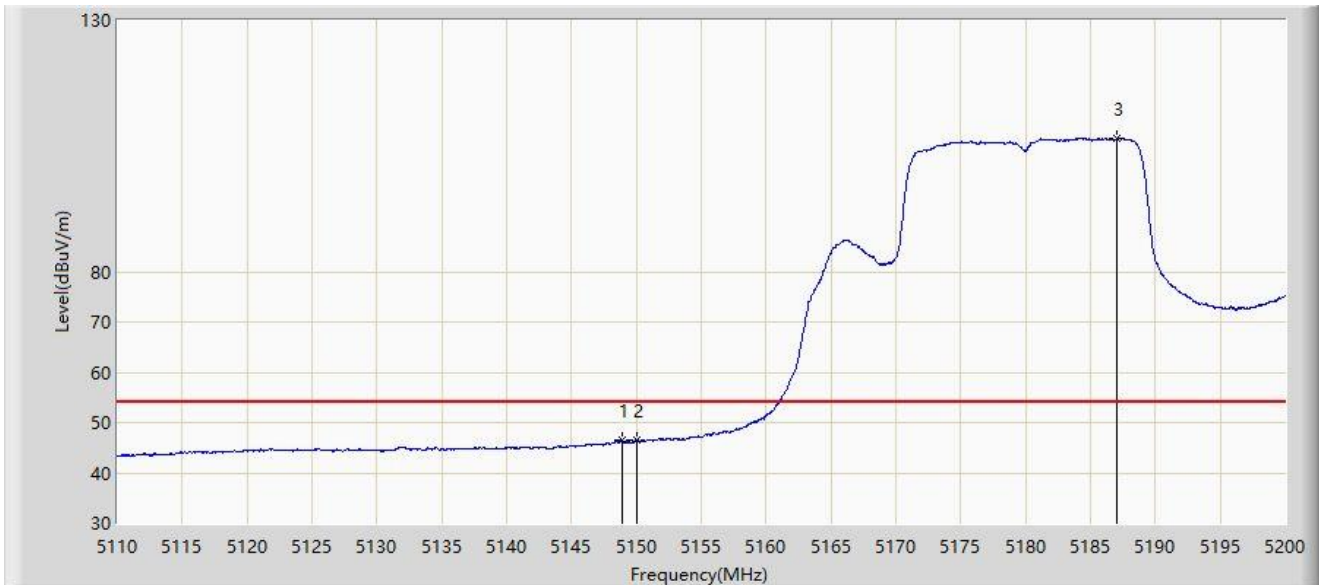
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.610	56.917	60.454	-17.083	74.000	-3.537	PK
2		5150.000	55.777	59.023	-18.223	74.000	-3.246	PK
3		5181.820	116.551	76.649	N/A	N/A	39.902	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5180MHz	



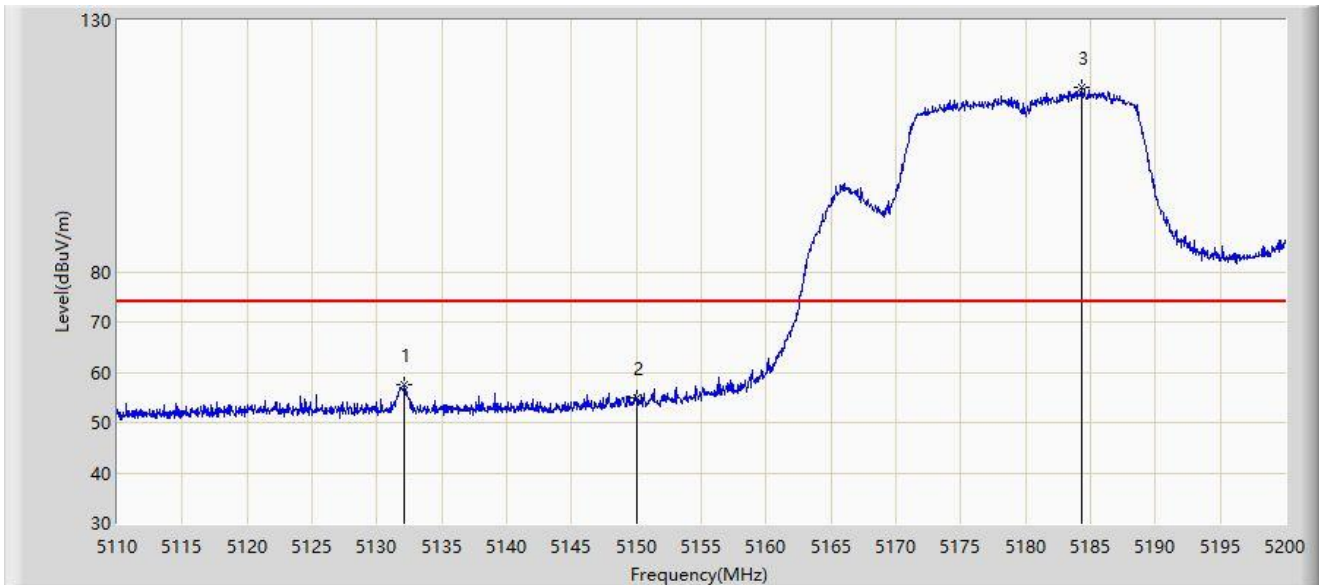
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.925	46.448	49.923	-7.552	54.000	-3.476	AV
2		5150.000	46.389	49.635	-7.611	54.000	-3.246	AV
3		5187.085	106.563	71.364	N/A	N/A	35.199	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5180MHz	



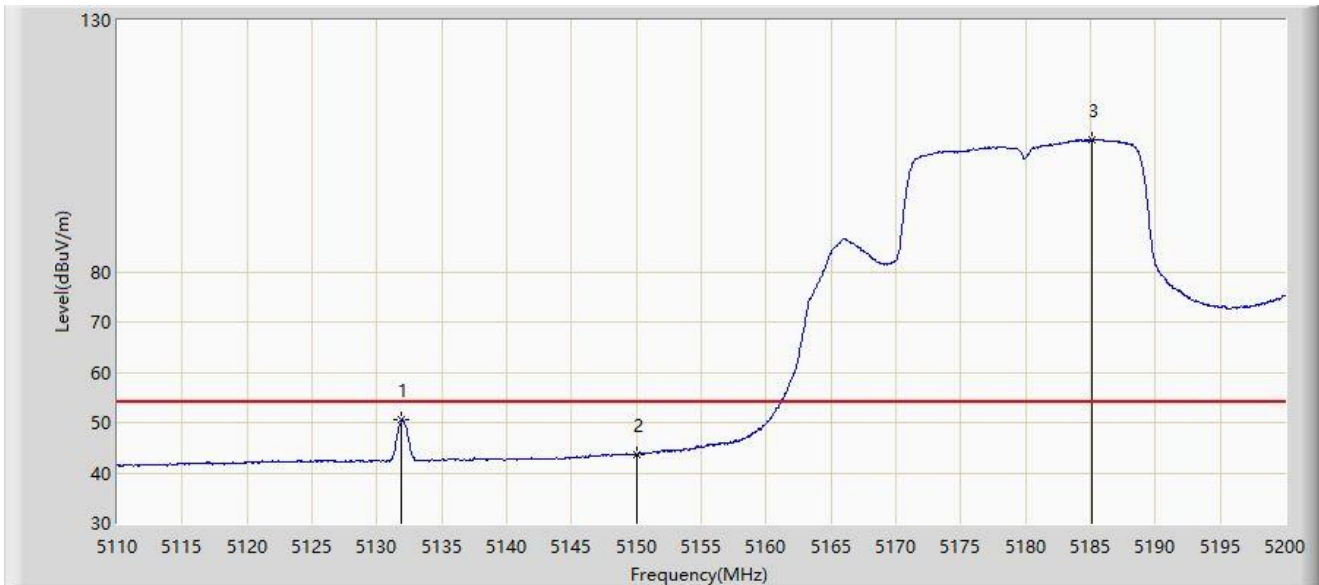
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5132.140	57.422	62.067	-16.578	74.000	-4.645	PK
2		5150.000	54.799	58.045	-19.201	74.000	-3.246	PK
3		5184.295	116.742	80.955	N/A	N/A	35.787	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5180MHz	



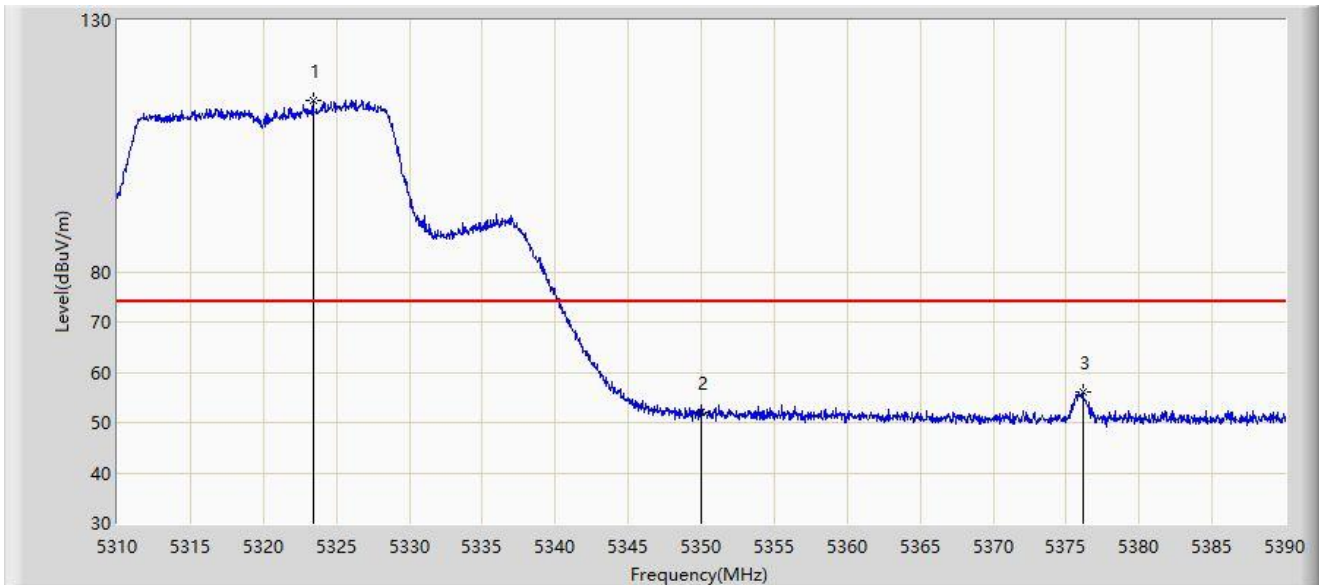
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5131.915	50.476	55.139	-3.524	54.000	-4.664	AV
2		5150.000	43.734	46.980	-10.266	54.000	-3.246	AV
3		5185.105	106.324	71.320	N/A	N/A	35.005	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5320MHz	



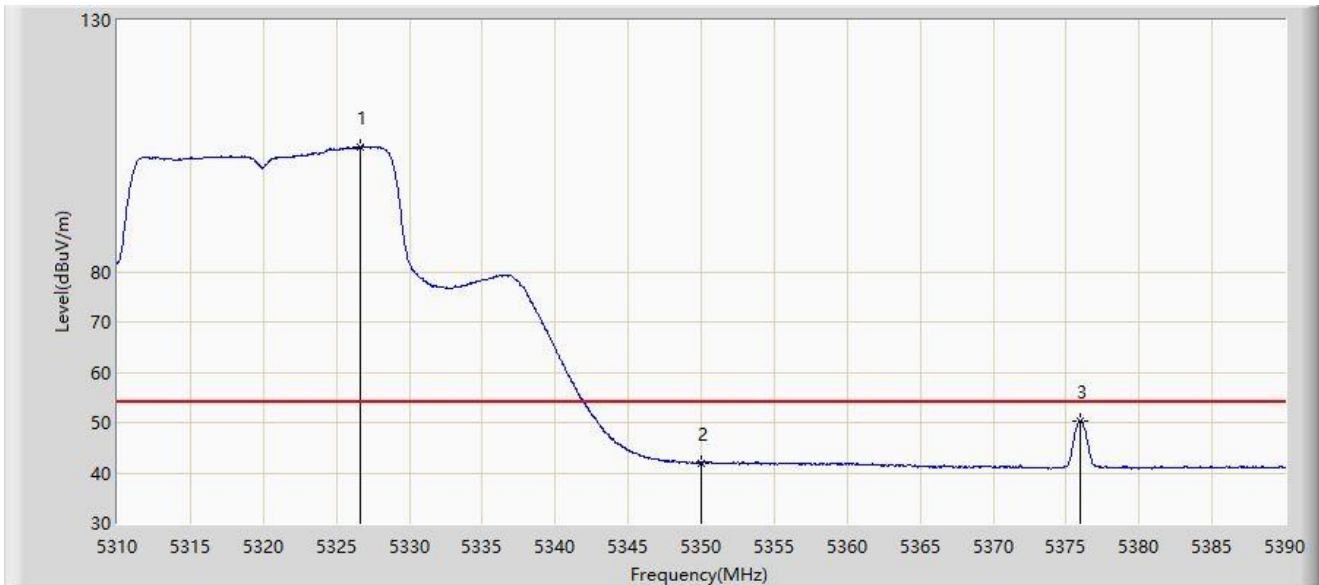
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5323.400	114.027	74.309	N/A	N/A	39.718	PK
2		5350.000	52.062	53.466	-21.938	74.000	-1.404	PK
3	*	5376.160	56.155	61.115	-17.845	74.000	-4.960	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5320MHz	



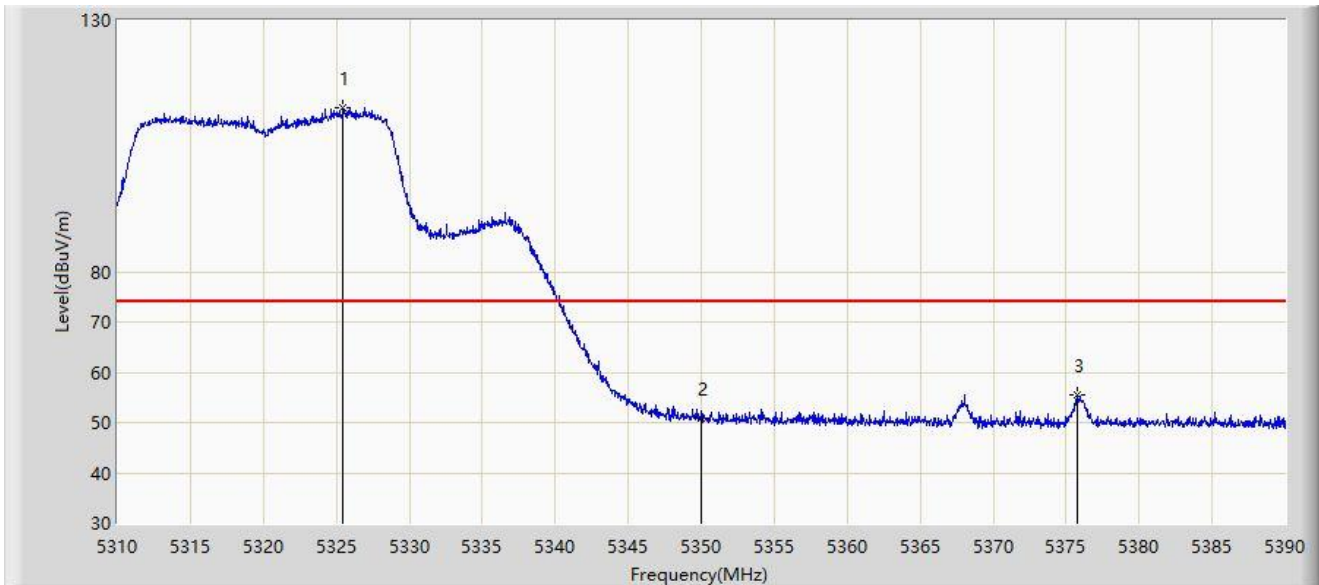
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5326.640	104.709	65.891	N/A	N/A	38.818	AV
2		5350.000	41.943	43.347	-12.057	54.000	-1.404	AV
3	*	5375.960	50.377	55.346	-3.623	54.000	-4.969	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5320MHz	



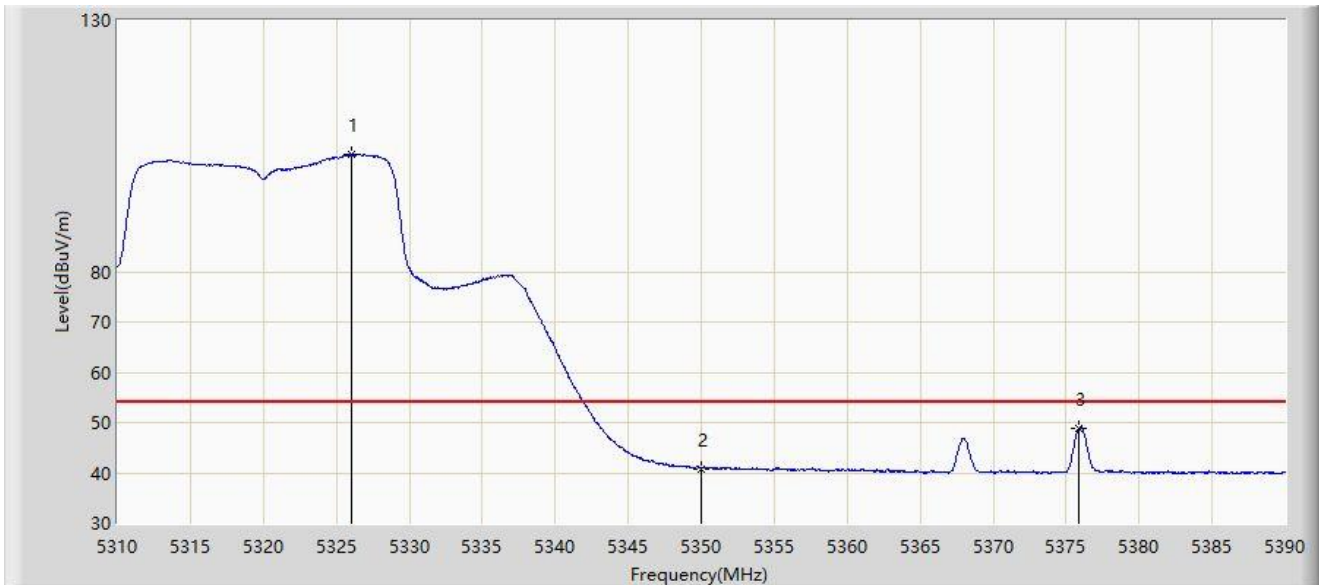
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5325.440	112.647	73.939	N/A	N/A	38.708	PK
2		5350.000	50.879	52.283	-23.121	74.000	-1.404	PK
3	*	5375.800	55.422	60.399	-18.578	74.000	-4.978	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5320MHz	



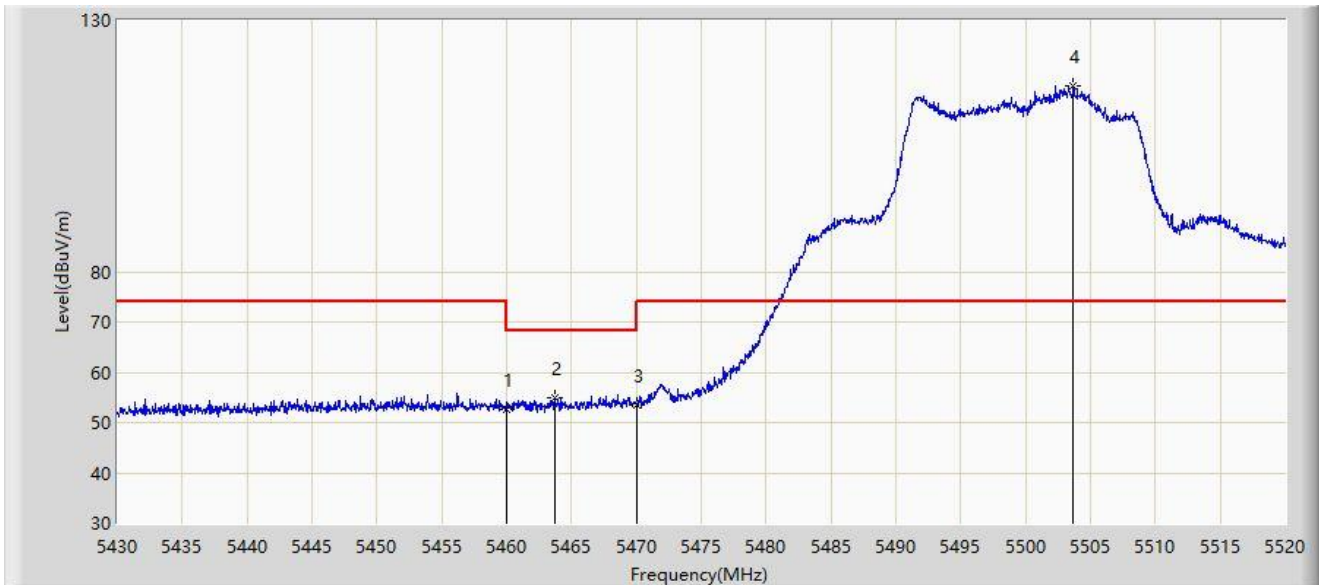
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5326.000	103.203	64.593	N/A	N/A	38.611	AV
2		5350.000	40.844	42.248	-13.156	54.000	-1.404	AV
3	*	5375.880	48.894	53.867	-5.106	54.000	-4.974	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5500MHz	



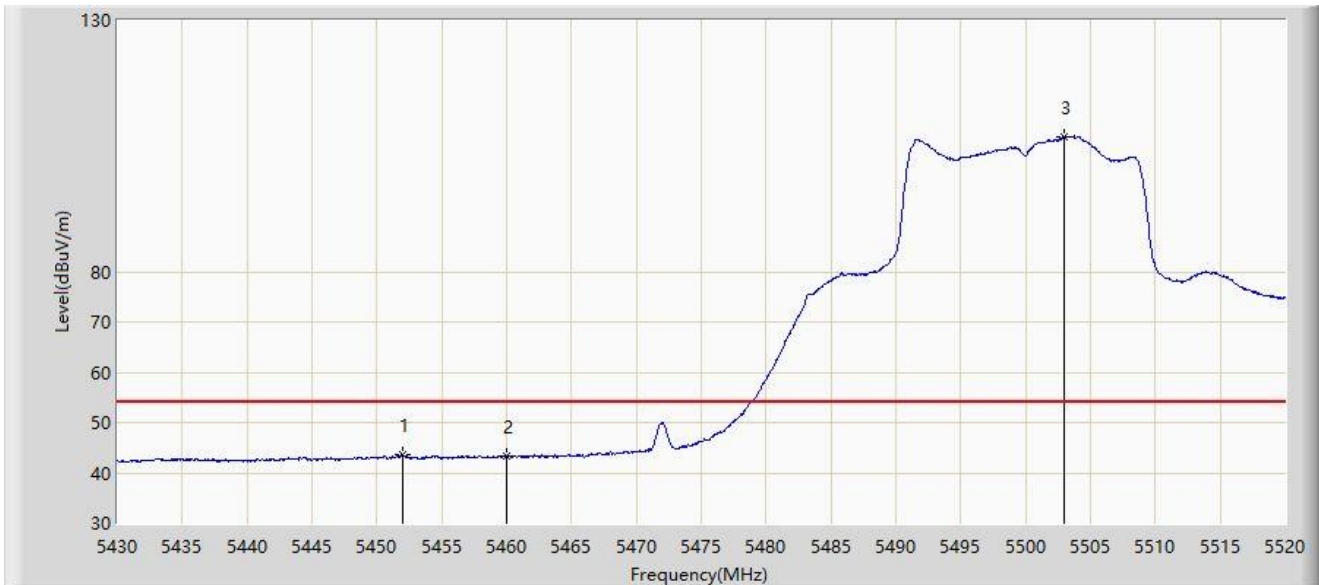
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	52.747	56.090	-15.453	68.200	-3.343	PK
2	*	5463.750	54.959	58.012	-13.241	68.200	-3.052	PK
3		5470.000	53.476	55.086	-14.724	68.200	-1.610	PK
4		5503.665	116.947	73.677	N/A	N/A	43.270	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5500MHz	



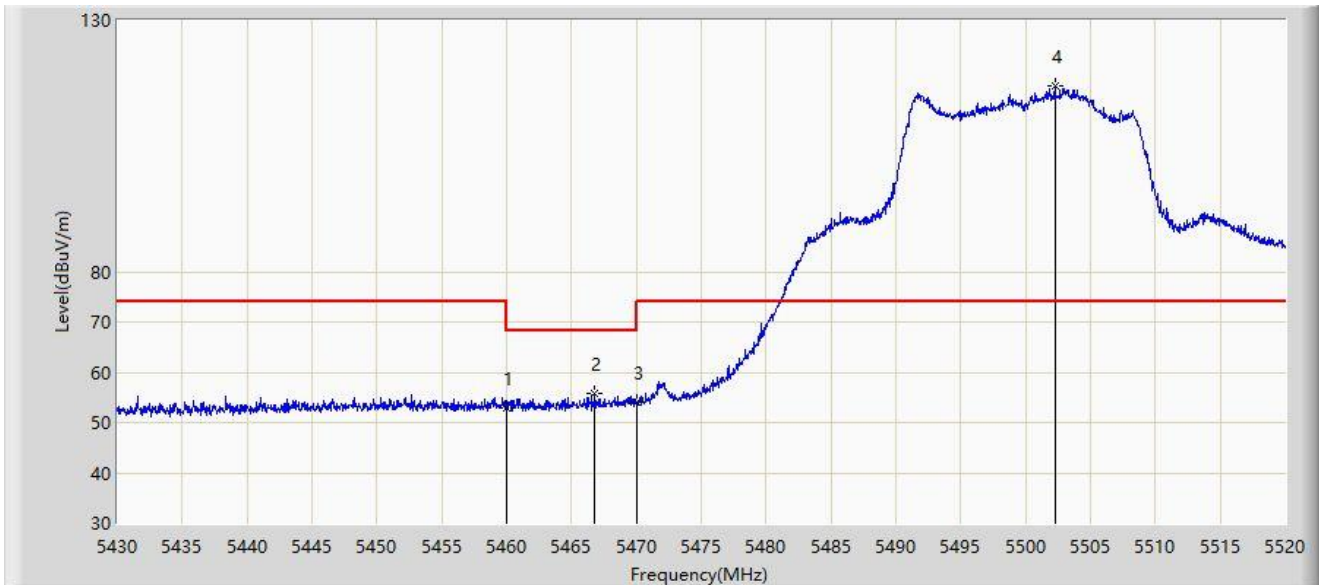
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5451.960	43.573	47.437	-10.427	54.000	-3.864	AV
2		5460.000	43.282	46.625	-10.718	54.000	-3.343	AV
3		5502.990	106.949	64.864	N/A	N/A	42.085	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5500MHz	



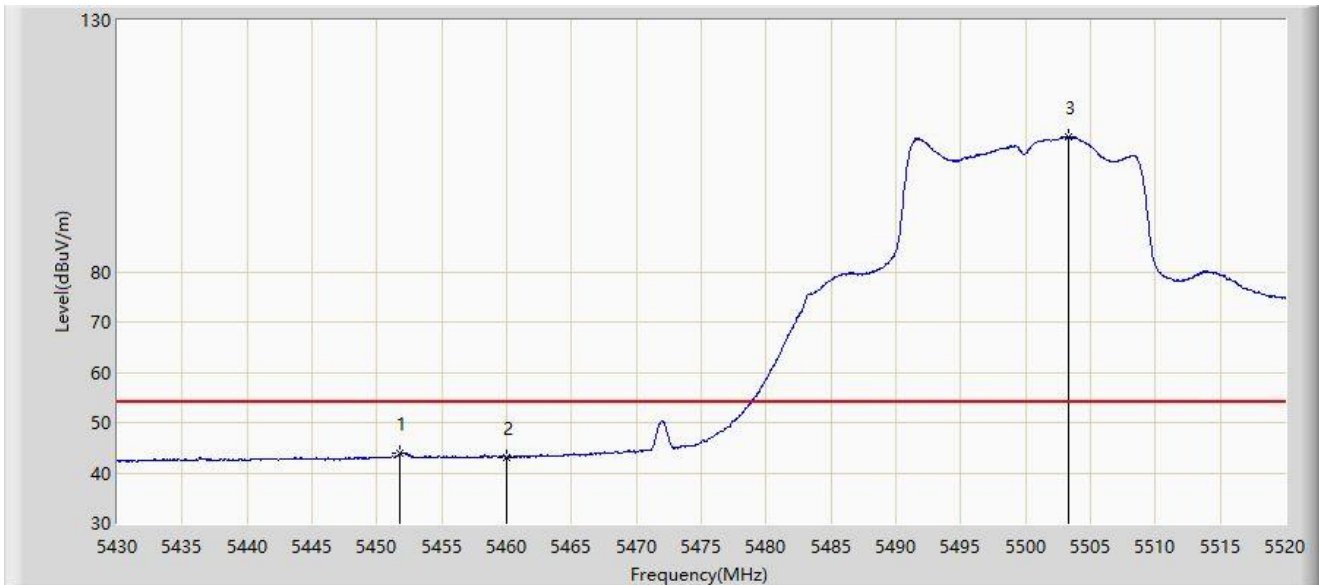
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	52.838	56.181	-15.362	68.200	-3.343	PK
2	*	5466.765	55.677	58.239	-12.523	68.200	-2.561	PK
3		5470.000	53.967	55.577	-14.233	68.200	-1.610	PK
4		5502.270	116.941	76.331	N/A	N/A	40.610	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5500MHz	



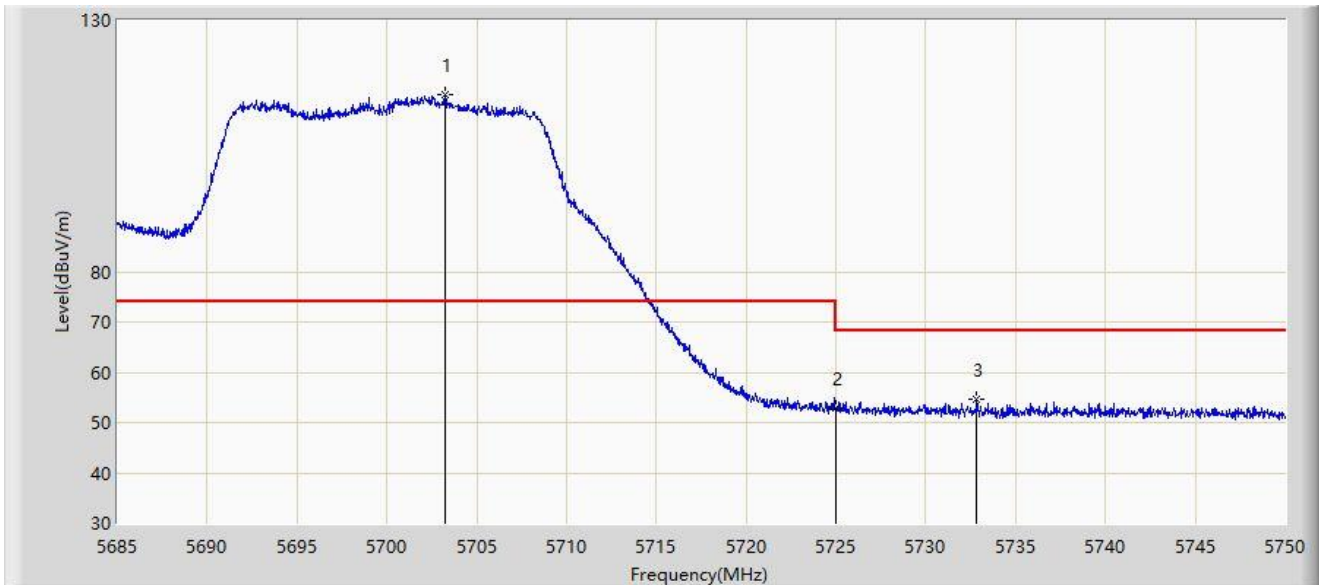
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5451.780	43.889	47.752	-10.111	54.000	-3.863	AV
2		5460.000	43.129	46.472	-10.871	54.000	-3.343	AV
3		5503.260	106.864	64.229	N/A	N/A	42.635	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5700MHz	



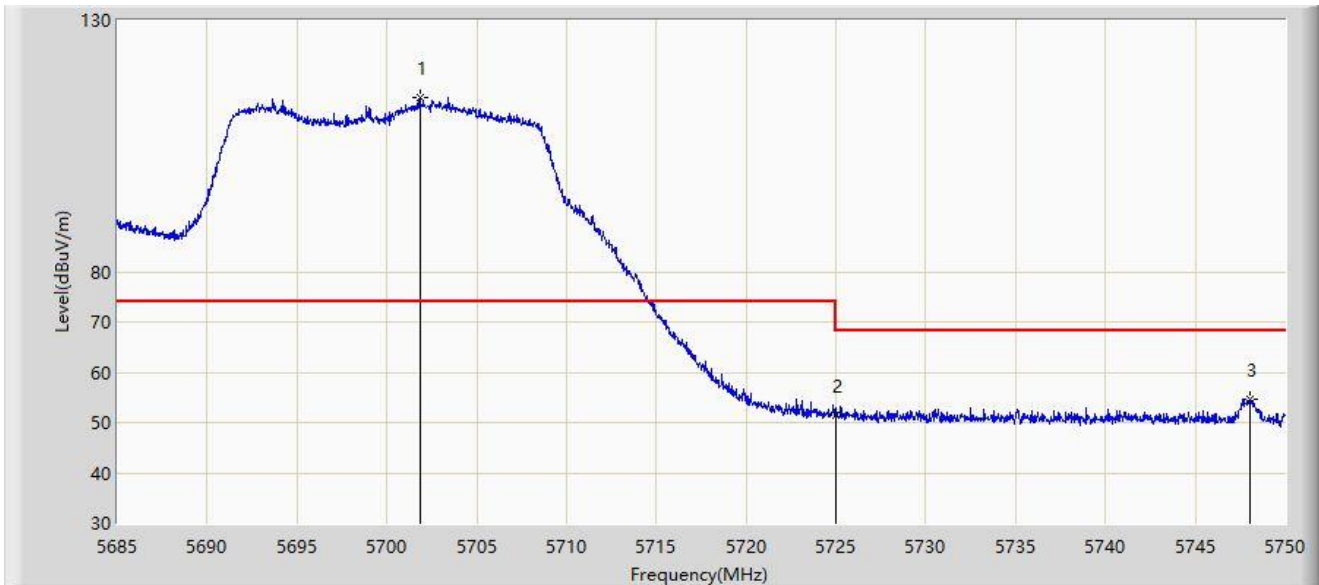
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5703.232	115.308	77.416	N/A	N/A	37.892	PK
2		5725.000	52.850	54.685	-15.350	68.200	-1.836	PK
3	*	5732.840	54.511	58.578	-13.689	68.200	-4.067	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5700MHz	



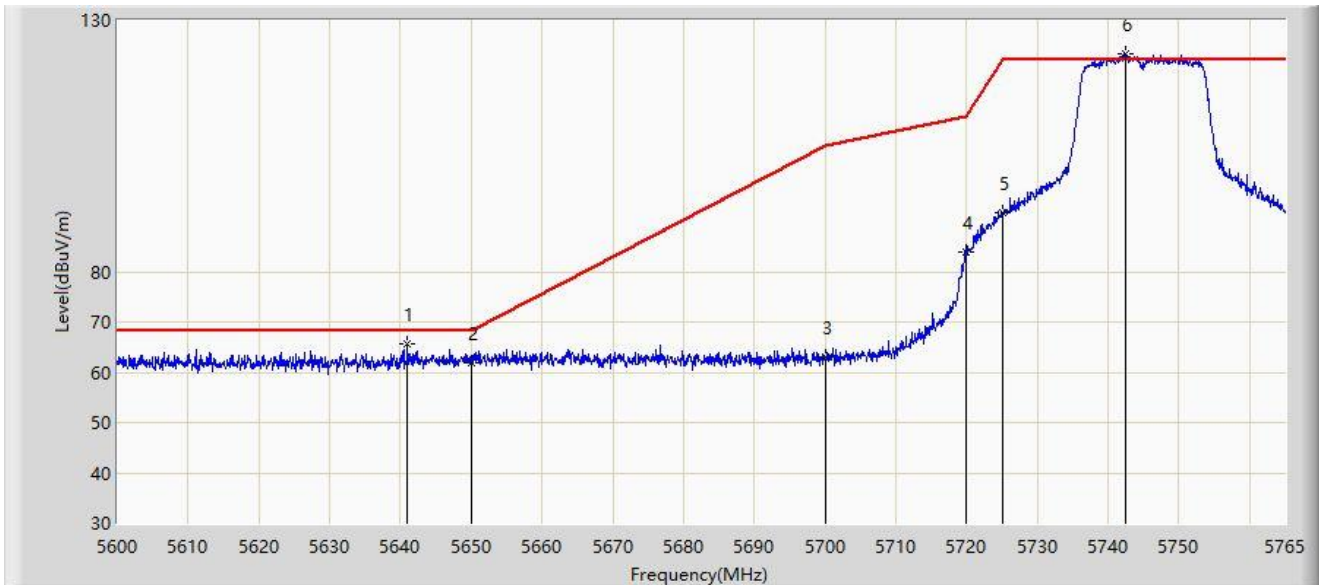
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5701.868	114.686	77.892	N/A	N/A	36.794	PK
2		5725.000	51.305	53.140	-16.895	68.200	-1.836	PK
3	*	5748.018	54.721	59.708	-13.479	68.200	-4.987	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5745MHz	



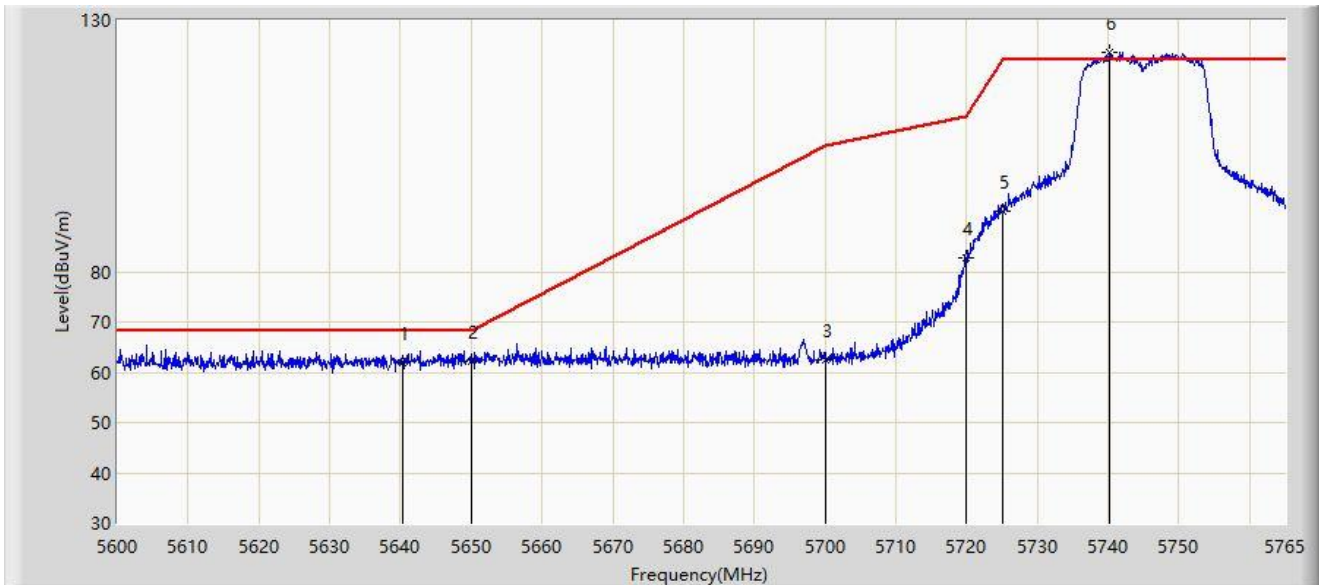
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5641.002	65.599	70.300	-2.601	68.200	-4.701	PK
2		5650.000	61.745	66.323	-6.455	68.200	-4.577	PK
3		5700.000	62.939	67.540	-42.261	105.200	-4.600	PK
4		5720.000	83.871	88.389	-26.929	110.800	-4.519	PK
5		5725.000	91.767	96.268	-30.433	122.200	-4.502	PK
6		5742.478	123.370	127.535	N/A	N/A	-4.165	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5745MHz	



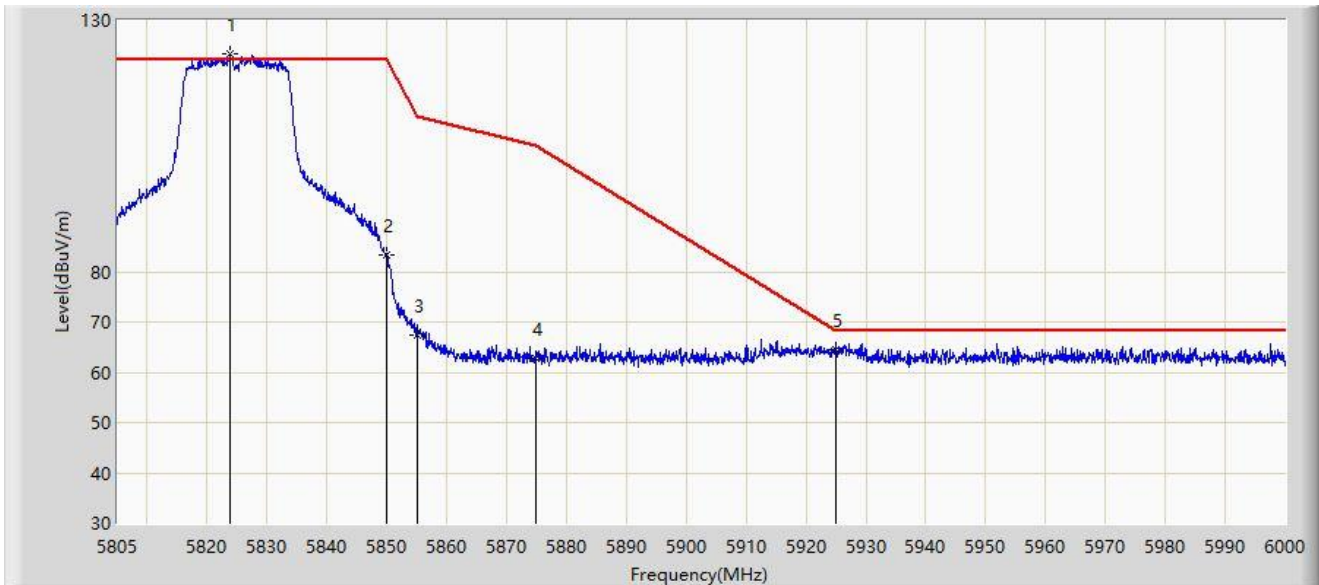
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5640.260	61.756	66.465	-6.444	68.200	-4.709	PK
2	*	5650.000	62.199	66.777	-6.001	68.200	-4.577	PK
3		5700.000	62.372	66.973	-42.828	105.200	-4.600	PK
4		5720.000	82.863	87.381	-27.937	110.800	-4.519	PK
5		5725.000	92.011	96.512	-30.189	122.200	-4.502	PK
6		5740.250	123.767	127.977	N/A	N/A	-4.211	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5825MHz	



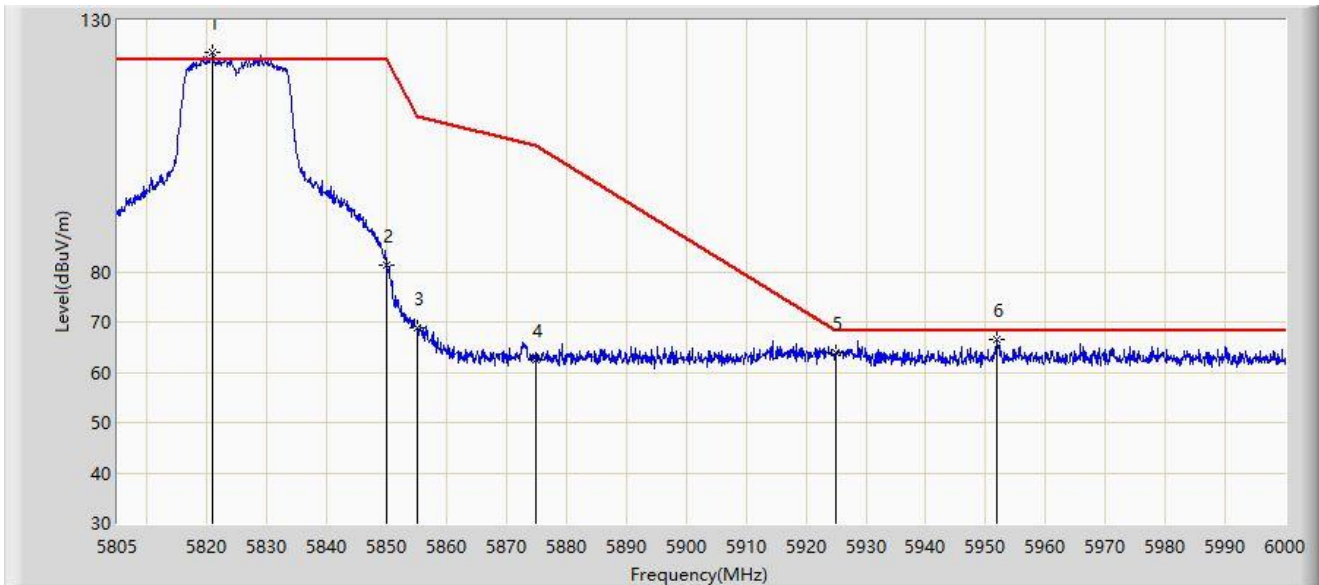
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5823.817	123.432	127.378	N/A	N/A	-3.946	PK
2		5850.000	83.470	87.581	-38.730	122.200	-4.111	PK
3		5855.000	67.307	71.420	-43.493	110.800	-4.113	PK
4		5875.000	62.790	66.837	-42.410	105.200	-4.046	PK
5	*	5925.000	64.364	68.124	-3.836	68.200	-3.760	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT20 at 5825MHz	



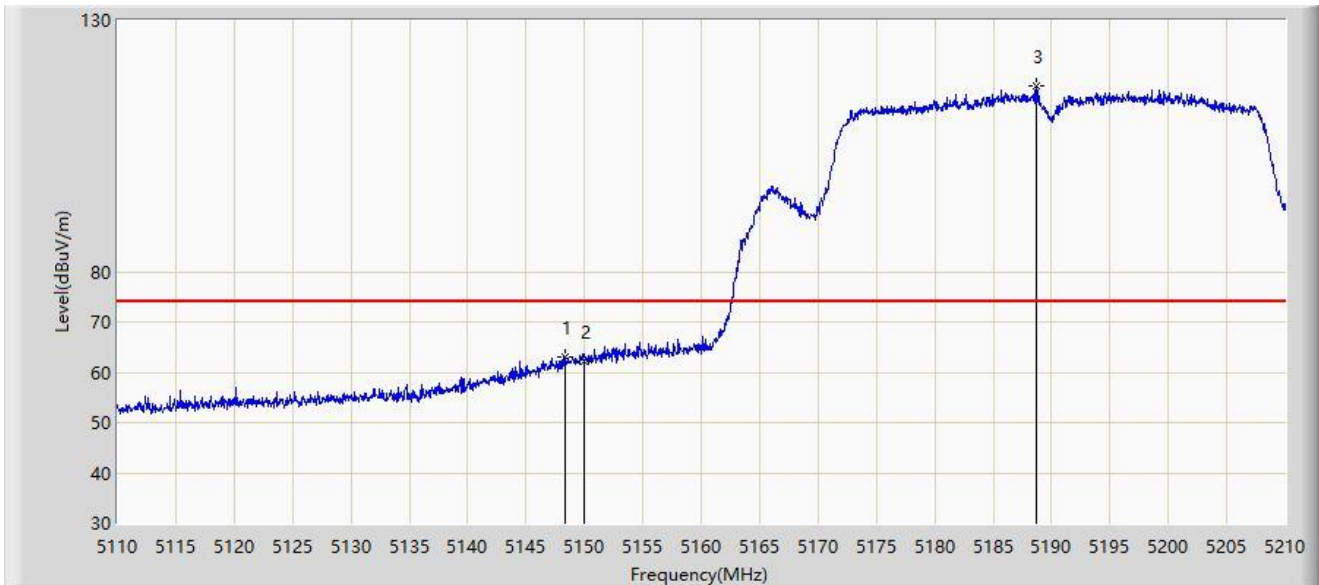
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5820.990	123.505	127.358	N/A	N/A	-3.852	PK
2		5850.000	81.358	85.469	-40.842	122.200	-4.111	PK
3		5855.000	68.849	72.962	-41.951	110.800	-4.113	PK
4		5875.000	62.380	66.427	-42.820	105.200	-4.046	PK
5		5925.000	63.814	67.574	-4.386	68.200	-3.760	PK
6	*	5951.933	66.389	69.923	-1.811	68.200	-3.534	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5190MHz	



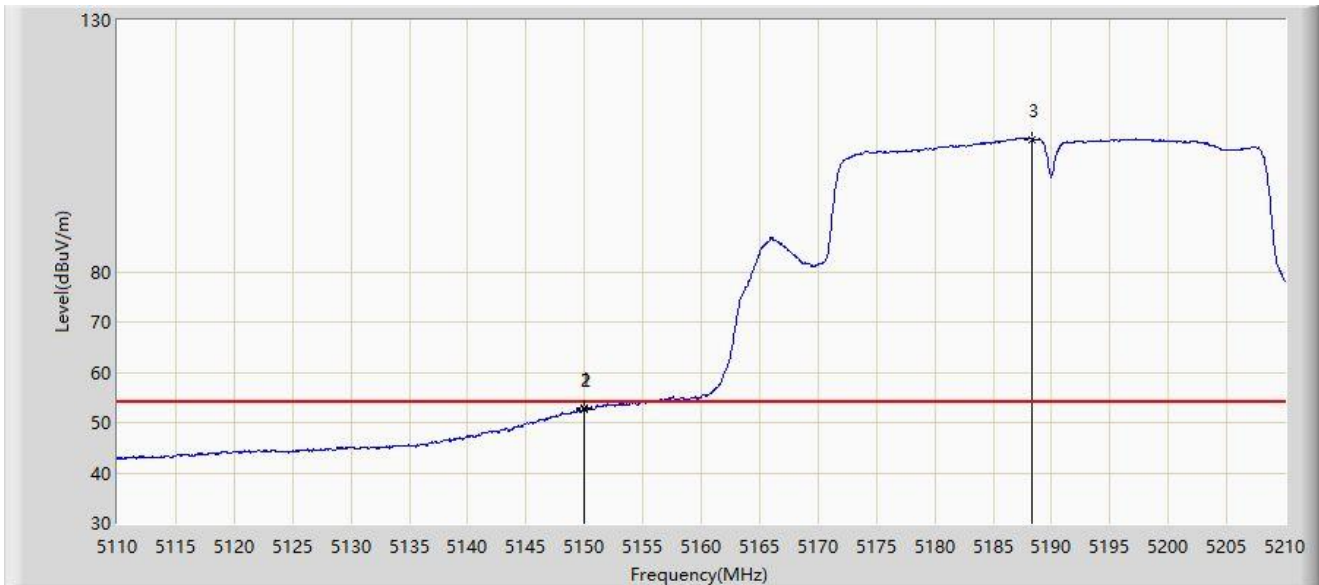
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.300	63.151	66.750	-10.849	74.000	-3.599	PK
2		5150.000	62.161	65.407	-11.839	74.000	-3.246	PK
3		5188.650	116.931	79.906	N/A	N/A	37.026	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5190MHz	



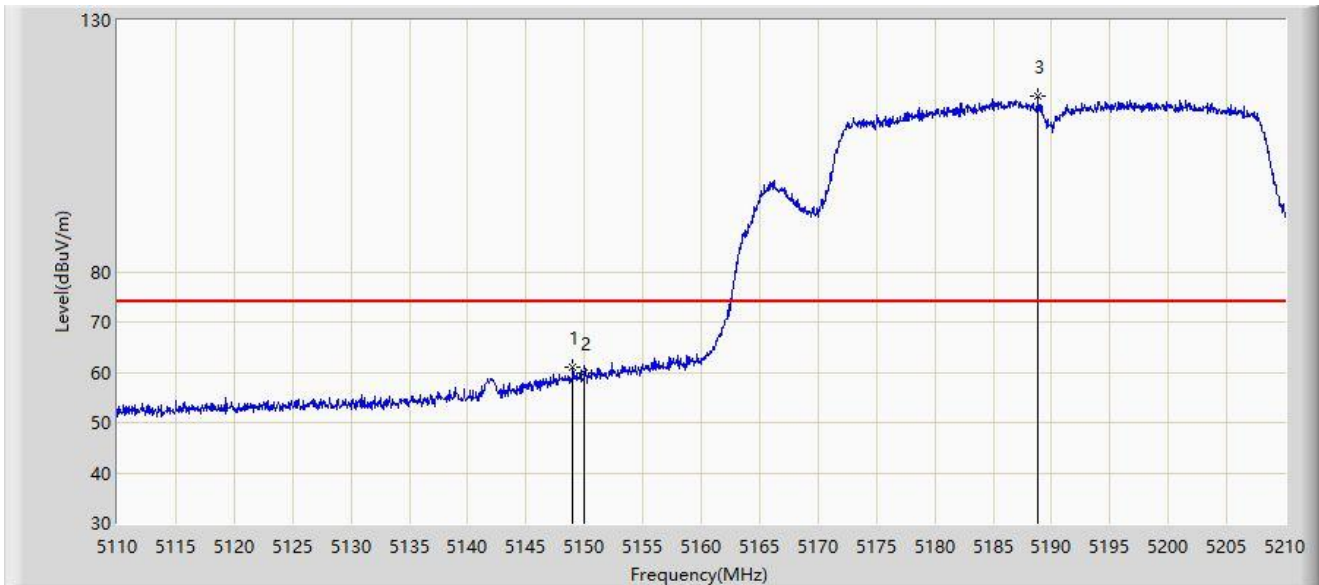
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.950	52.778	56.041	-1.222	54.000	-3.262	AV
2		5150.000	52.666	55.912	-1.334	54.000	-3.246	AV
3		5188.350	106.315	69.718	N/A	N/A	36.597	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5190MHz	



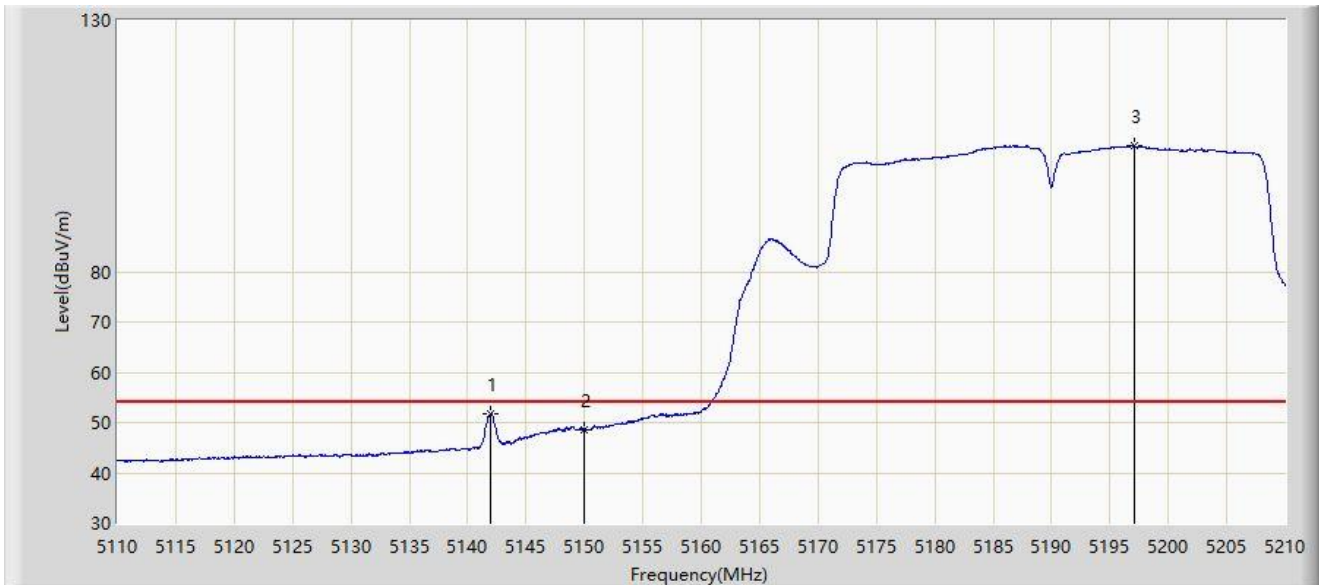
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.000	60.972	64.433	-13.028	74.000	-3.461	PK
2		5150.000	59.875	63.121	-14.125	74.000	-3.246	PK
3		5188.850	114.811	77.480	N/A	N/A	37.331	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5190MHz	



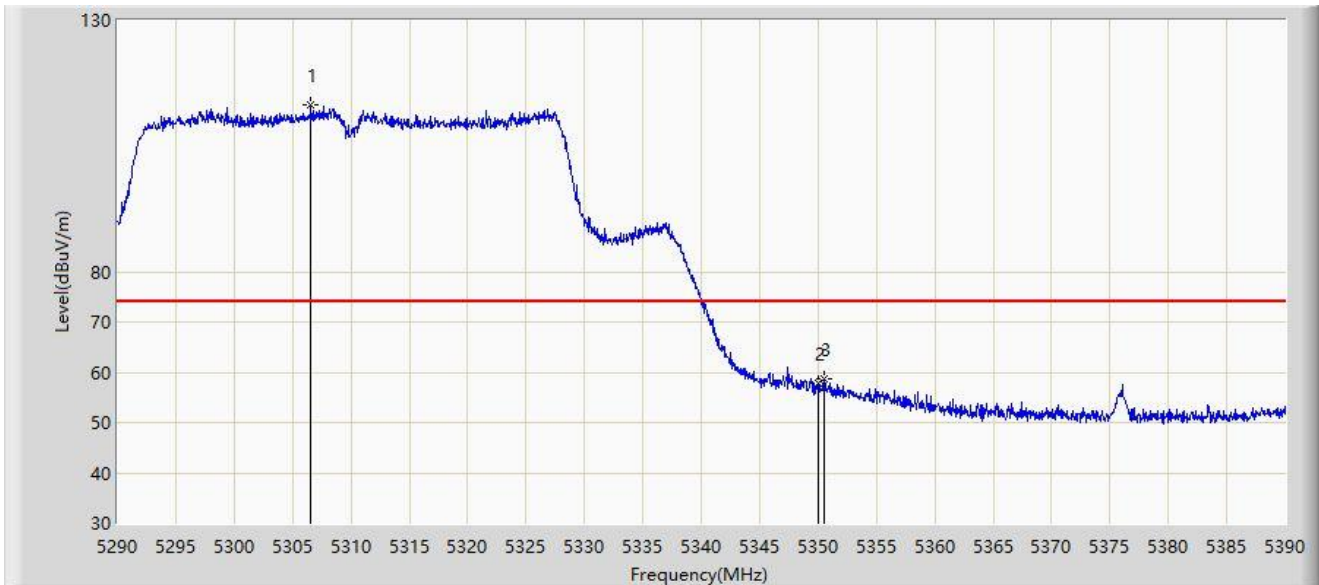
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5142.000	51.677	55.811	-2.323	54.000	-4.134	AV
2		5150.000	48.685	51.931	-5.315	54.000	-3.246	AV
3		5197.050	105.002	69.496	N/A	N/A	35.507	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5310MHz	



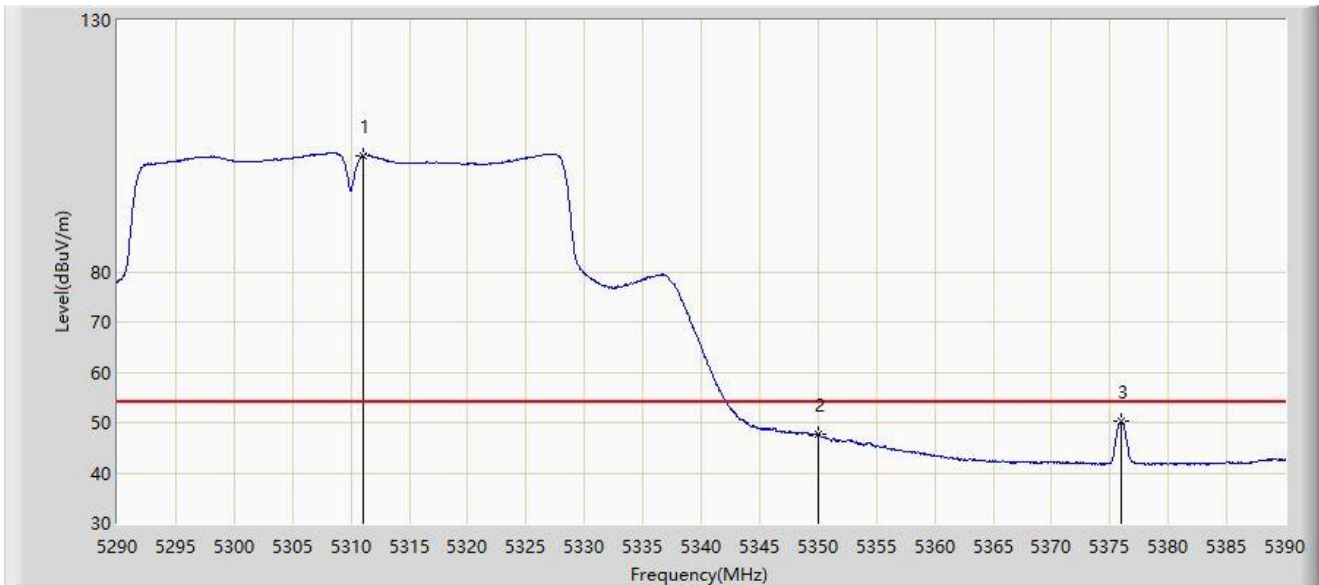
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5306.600	113.204	74.290	N/A	N/A	38.913	PK
2		5350.000	57.866	59.270	-16.134	74.000	-1.404	PK
3	*	5350.500	58.730	60.401	-15.270	74.000	-1.671	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5310MHz	



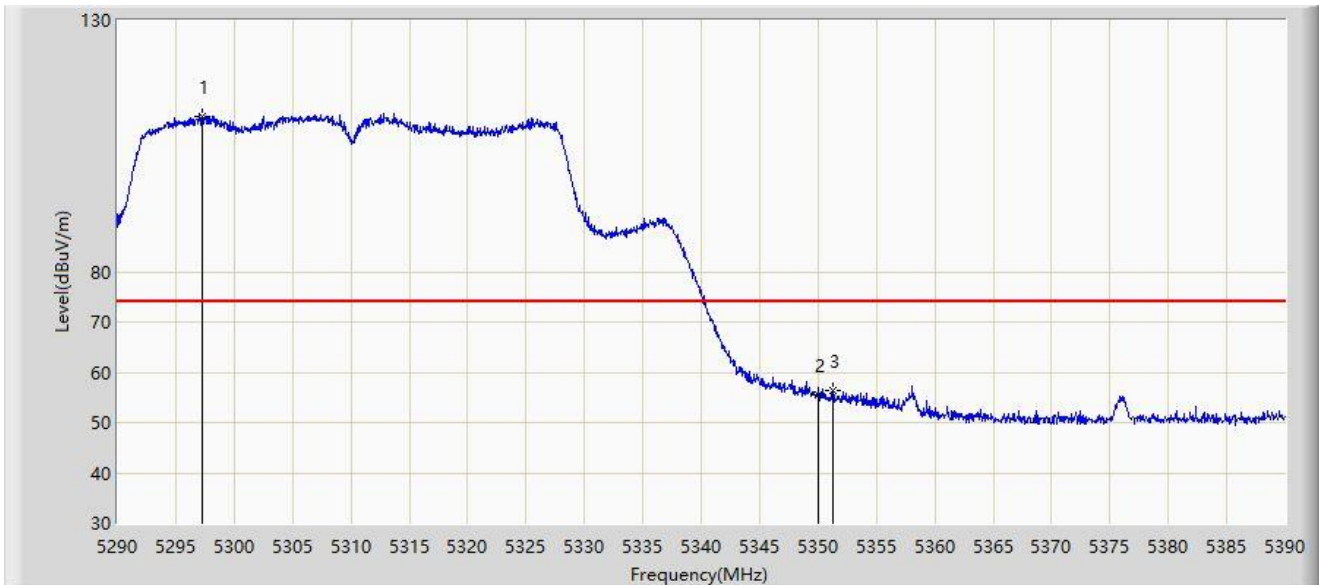
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5311.050	103.170	59.419	N/A	N/A	43.751	AV
2		5350.000	47.599	49.003	-6.401	54.000	-1.404	AV
3	*	5375.950	50.176	55.146	-3.824	54.000	-4.970	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5310MHz	



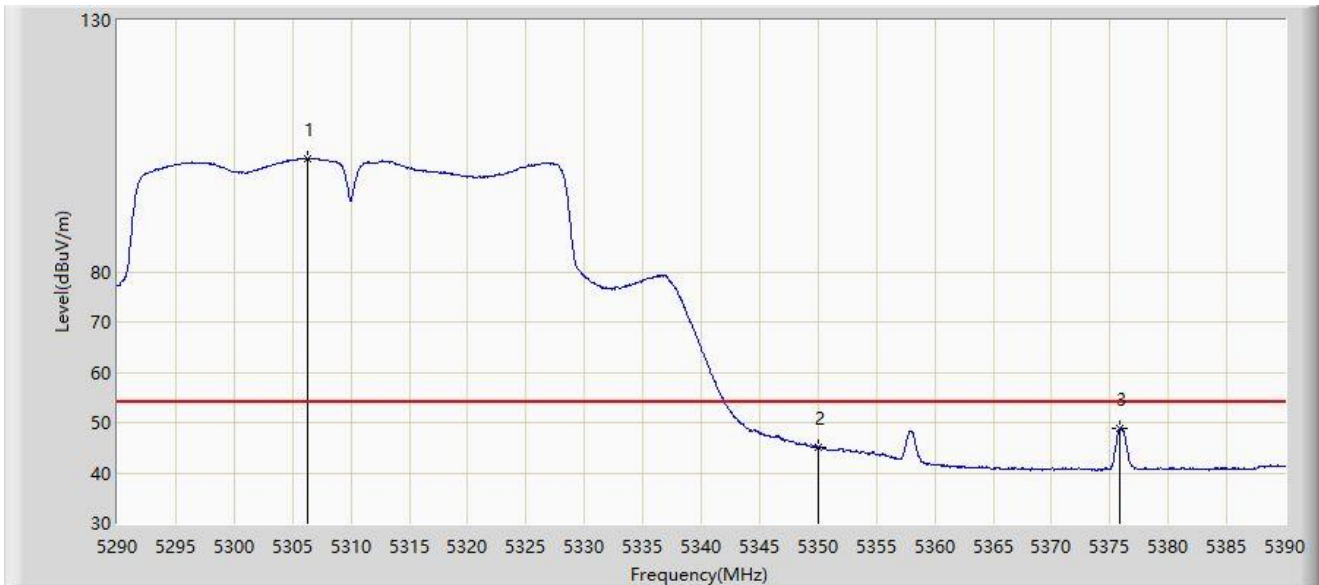
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5297.300	110.983	68.845	N/A	N/A	42.138	PK
2		5350.000	55.486	56.890	-18.514	74.000	-1.404	PK
3	*	5351.300	56.440	58.502	-17.560	74.000	-2.062	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5310MHz	



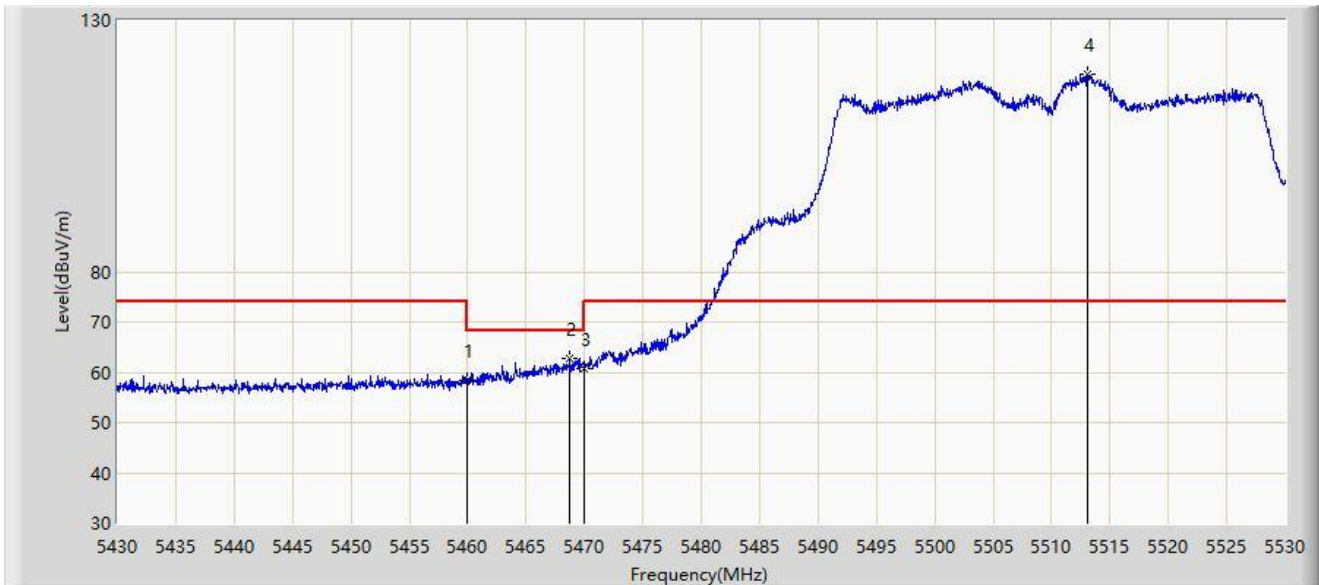
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5306.300	102.590	63.828	N/A	N/A	38.763	AV
2		5350.000	45.035	46.439	-8.965	54.000	-1.404	AV
3	*	5375.900	48.854	53.826	-5.146	54.000	-4.973	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5510MHz	



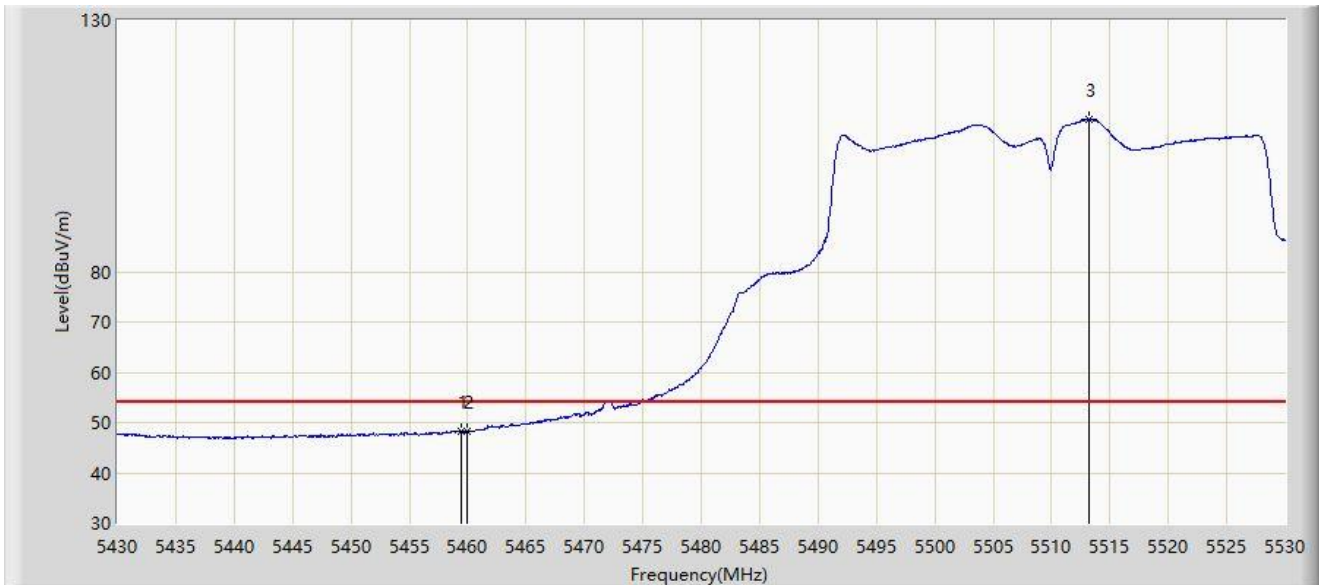
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	58.533	61.876	-9.667	68.200	-3.343	PK
2	*	5468.750	62.709	64.756	-5.491	68.200	-2.047	PK
3		5470.000	60.640	62.250	-7.560	68.200	-1.610	PK
4		5513.100	119.210	77.581	N/A	N/A	41.630	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5510MHz	



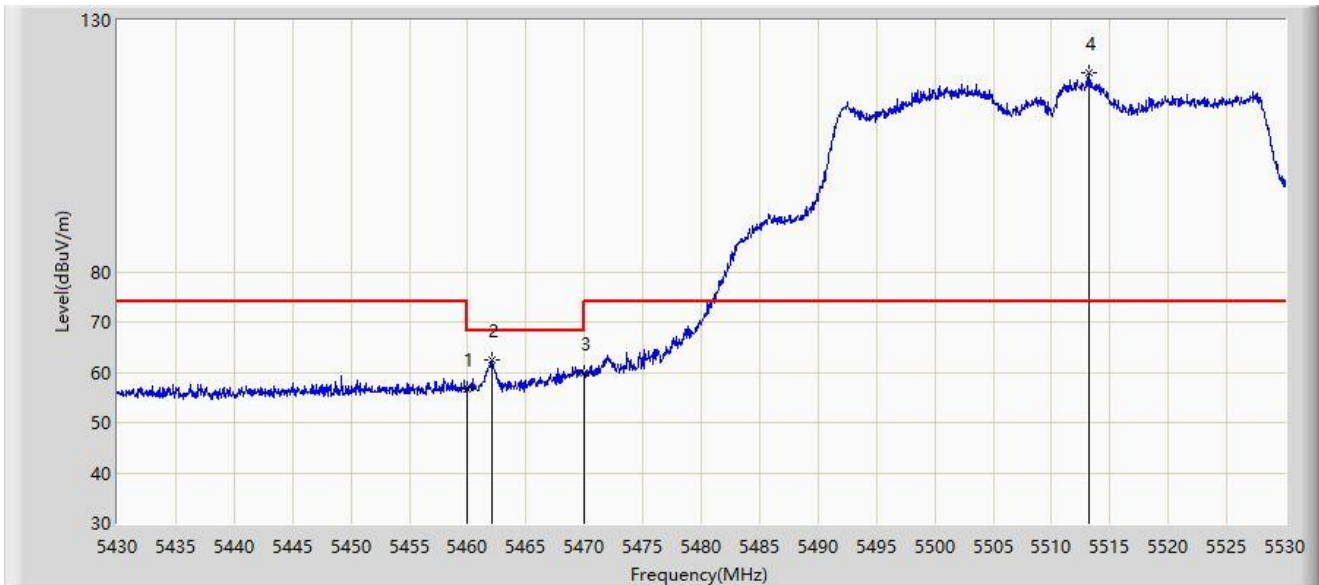
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5459.500	48.391	51.800	-5.609	54.000	-3.408	AV
2		5460.000	48.360	51.703	-5.640	54.000	-3.343	AV
3		5513.150	110.244	68.550	N/A	N/A	41.694	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5510MHz	



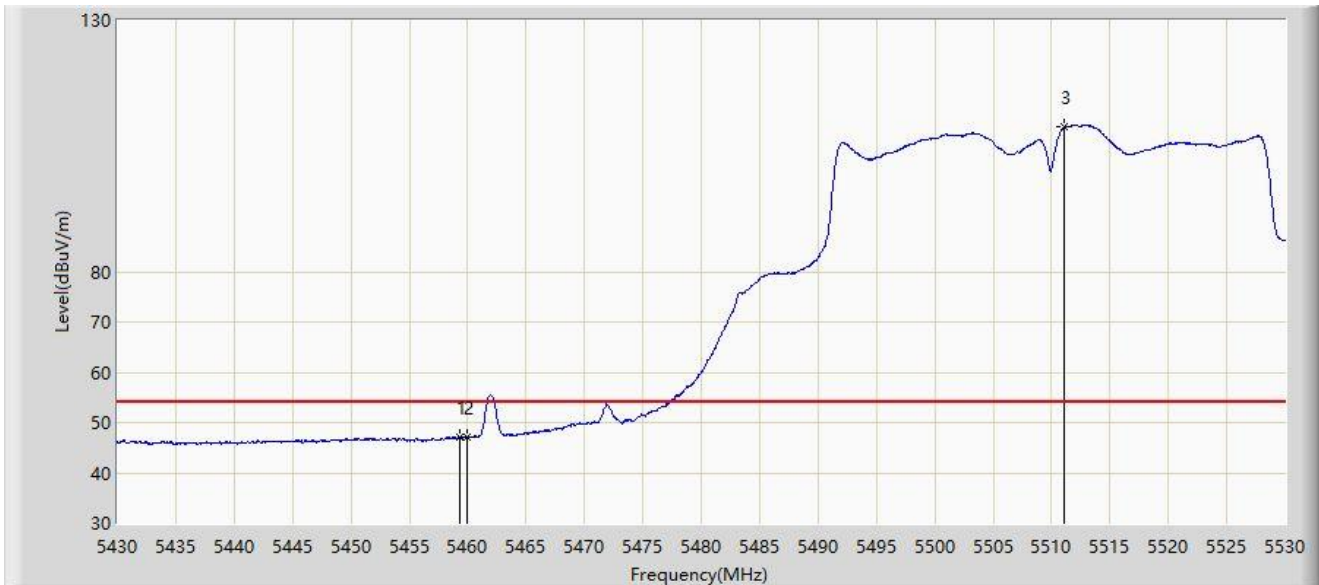
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	56.769	60.112	-11.431	68.200	-3.343	PK
2	*	5462.050	62.326	65.533	-5.874	68.200	-3.207	PK
3		5470.000	59.799	61.409	-8.401	68.200	-1.610	PK
4		5513.150	119.571	77.877	N/A	N/A	41.694	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5510MHz	



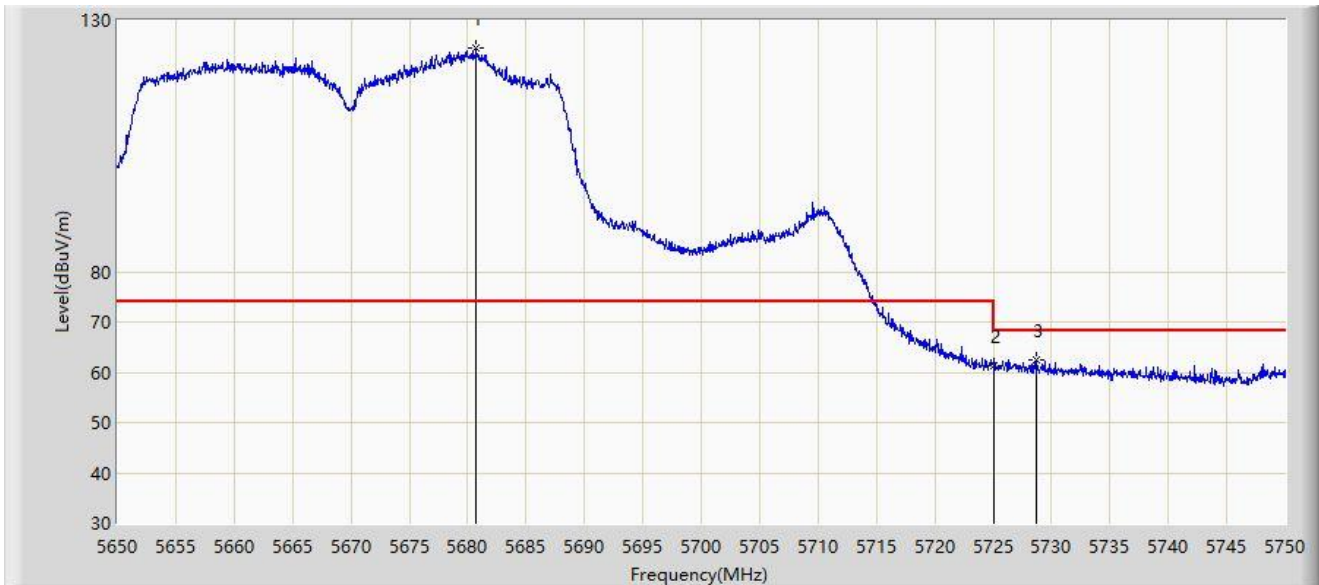
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5459.300	47.220	50.651	-6.780	54.000	-3.431	AV
2		5460.000	47.185	50.528	-6.815	54.000	-3.343	AV
3		5511.050	108.728	69.048	N/A	N/A	39.681	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5670MHz	



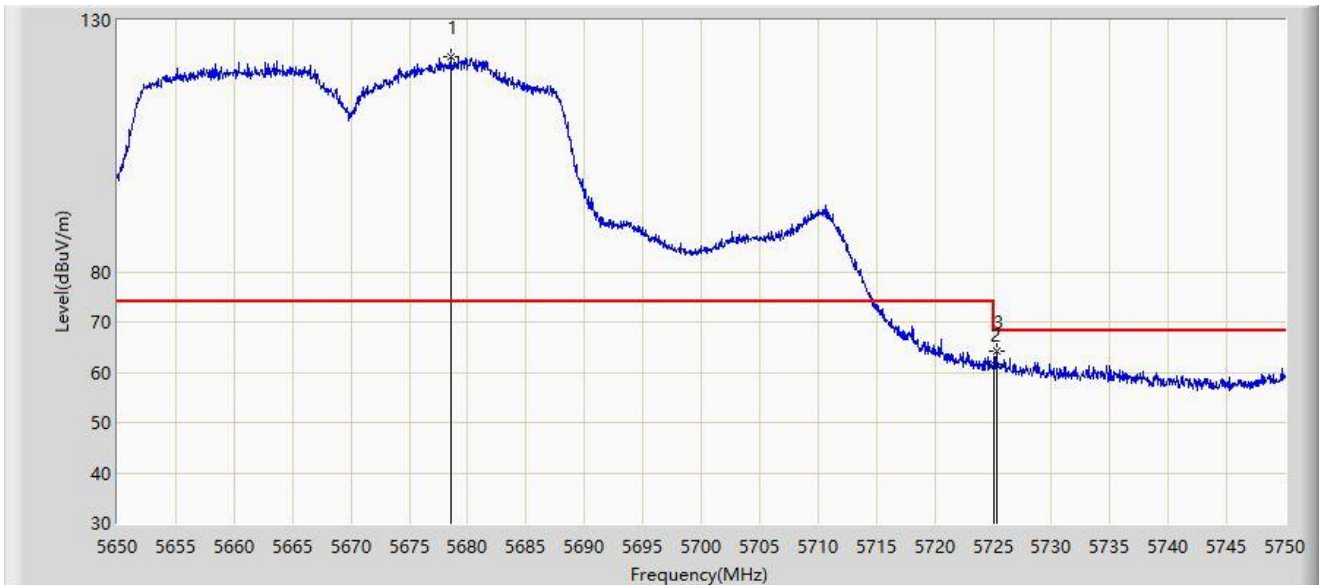
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5680.750	124.350	79.999	N/A	N/A	44.351	PK
2		5725.000	61.431	63.266	-6.769	68.200	-1.836	PK
3	*	5728.750	62.347	65.662	-5.853	68.200	-3.315	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5670MHz	



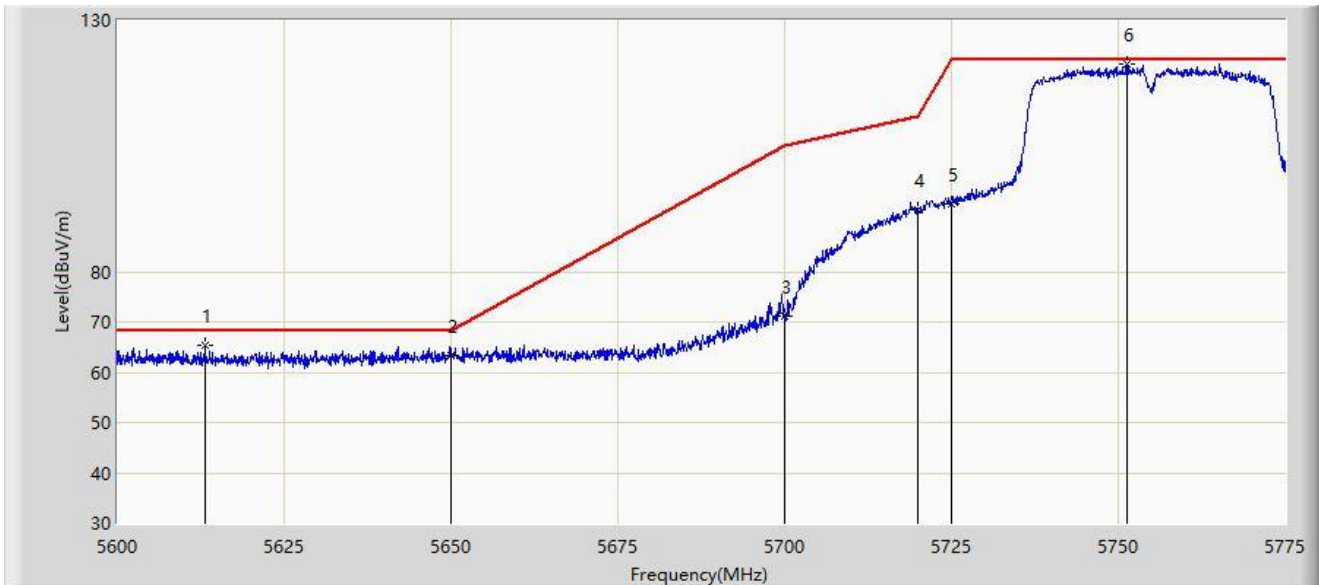
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5678.550	122.858	81.917	N/A	N/A	40.940	PK
2		5725.000	61.633	63.468	-6.567	68.200	-1.836	PK
3	*	5725.300	64.309	66.313	-3.891	68.200	-2.005	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5755MHz	



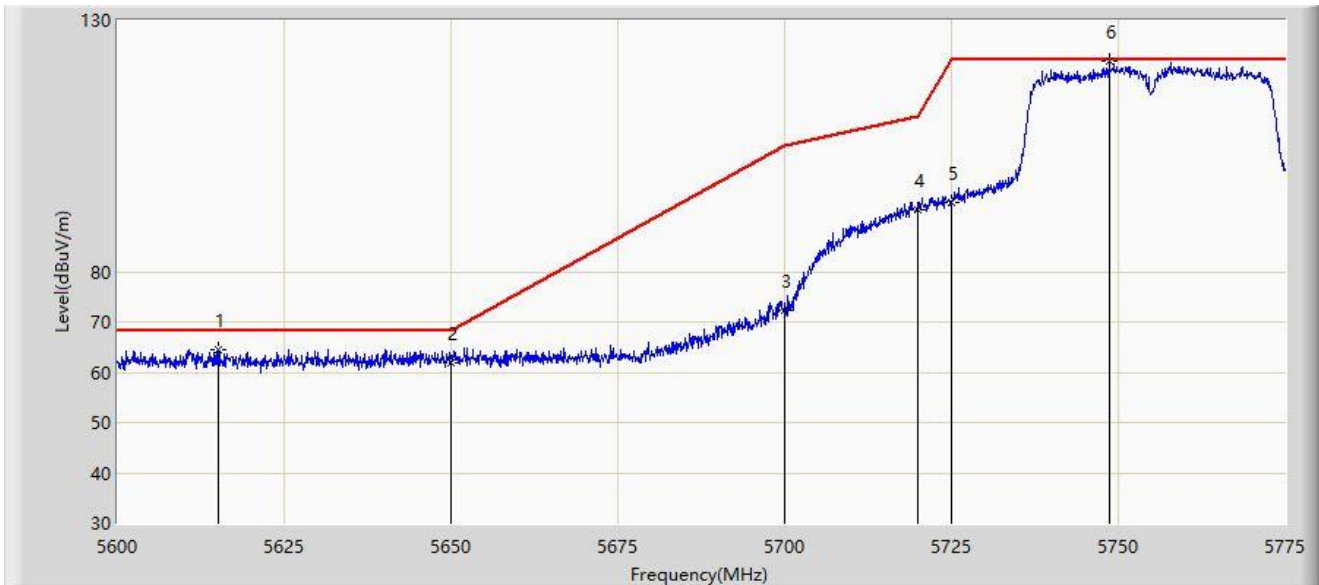
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5613.125	65.319	70.115	-2.881	68.200	-4.796	PK
2		5650.000	63.235	67.813	-4.965	68.200	-4.577	PK
3		5700.000	71.195	75.796	-34.005	105.200	-4.600	PK
4		5720.000	92.212	96.730	-18.588	110.800	-4.519	PK
5		5725.000	93.399	97.900	-28.801	122.200	-4.502	PK
6		5751.288	121.344	125.301	N/A	N/A	-3.956	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5755MHz	



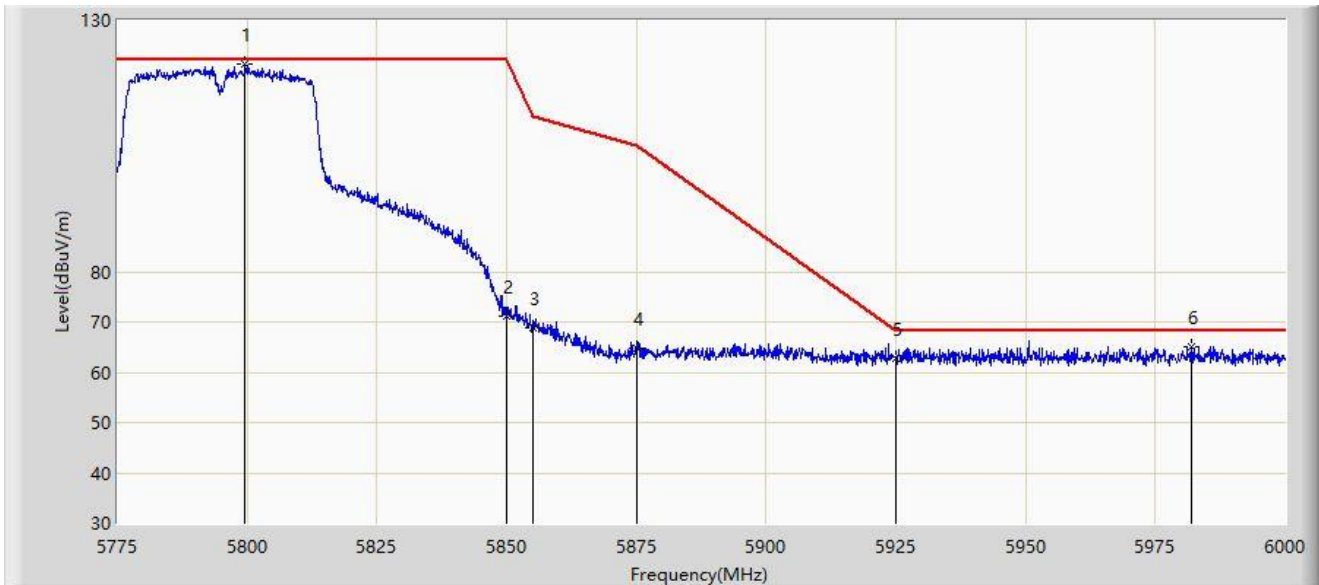
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5615.050	64.360	69.171	-3.840	68.200	-4.812	PK
2		5650.000	62.023	66.601	-6.177	68.200	-4.577	PK
3		5700.000	72.243	76.844	-32.957	105.200	-4.600	PK
4		5720.000	92.335	96.853	-18.465	110.800	-4.519	PK
5		5725.000	93.663	98.164	-28.537	122.200	-4.502	PK
6		5748.575	121.813	125.835	N/A	N/A	-4.022	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5795MHz	



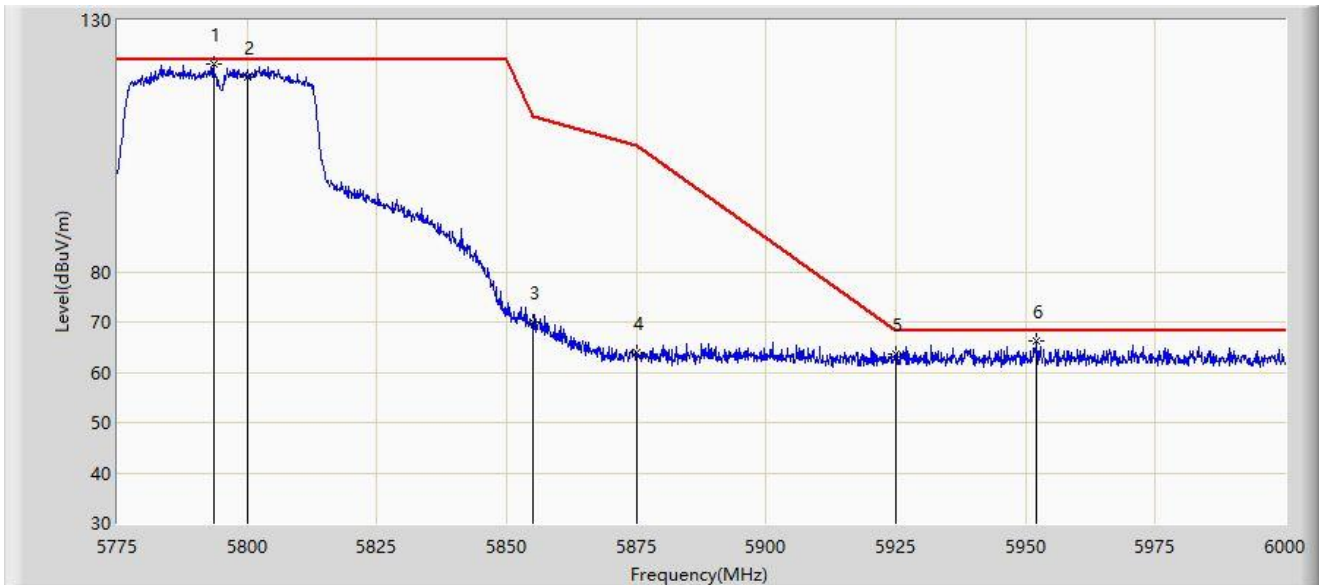
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5799.525	121.192	124.874	N/A	N/A	-3.681	PK
2		5850.000	71.129	75.240	-51.071	122.200	-4.111	PK
3		5855.000	68.752	72.865	-42.048	110.800	-4.113	PK
4		5875.000	64.878	68.925	-40.322	105.200	-4.046	PK
5		5925.000	62.804	66.564	-5.396	68.200	-3.760	PK
6	*	5981.888	65.106	68.386	-3.094	68.200	-3.279	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT40 at 5795MHz	



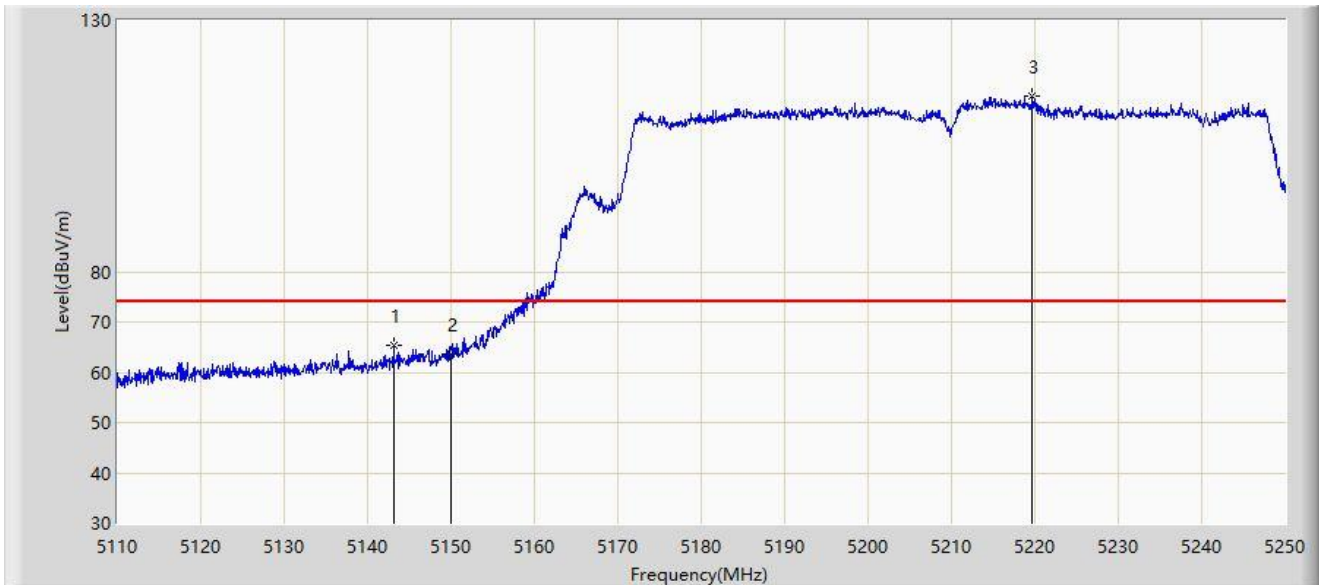
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5793.562	121.381	125.139	N/A	N/A	-3.758	PK
2		5800.000	118.795	122.470	-3.405	122.200	-3.675	PK
3		5855.000	69.933	74.046	-40.867	110.800	-4.113	PK
4		5875.000	63.821	67.868	-41.379	105.200	-4.046	PK
5		5925.000	63.479	67.239	-4.721	68.200	-3.760	PK
6	*	5952.075	66.173	69.706	-2.027	68.200	-3.533	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5210MHz	



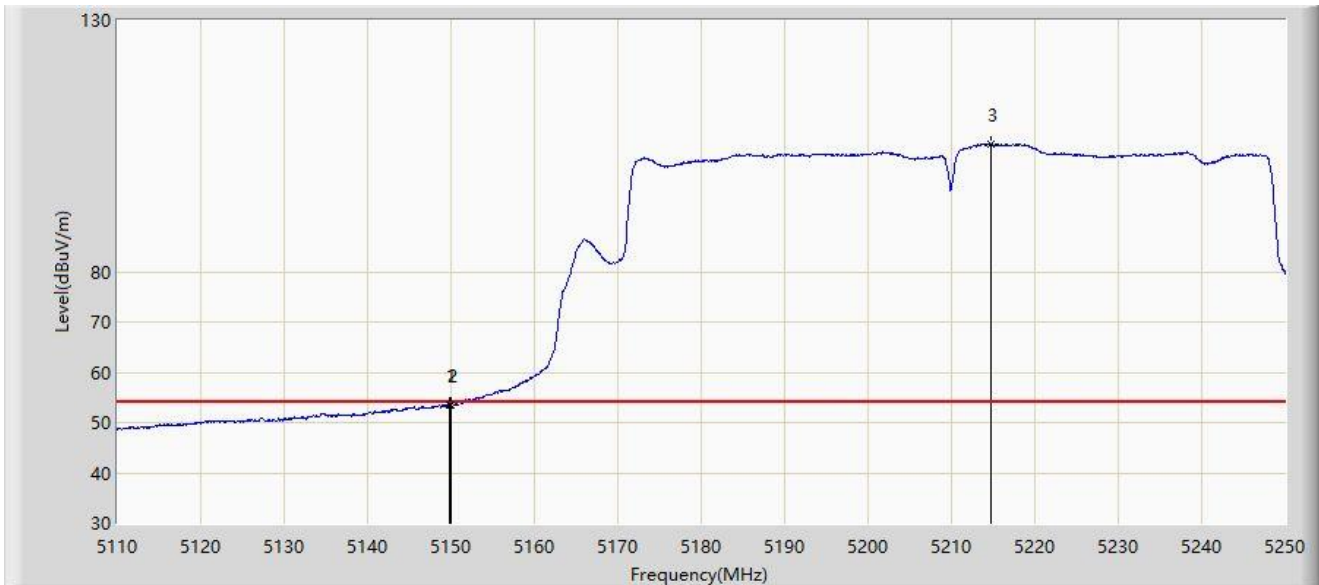
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5143.075	65.280	69.462	-8.720	74.000	-4.181	PK
2		5150.000	63.586	66.832	-10.414	74.000	-3.246	PK
3		5219.650	114.982	71.347	N/A	N/A	43.636	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5210MHz	



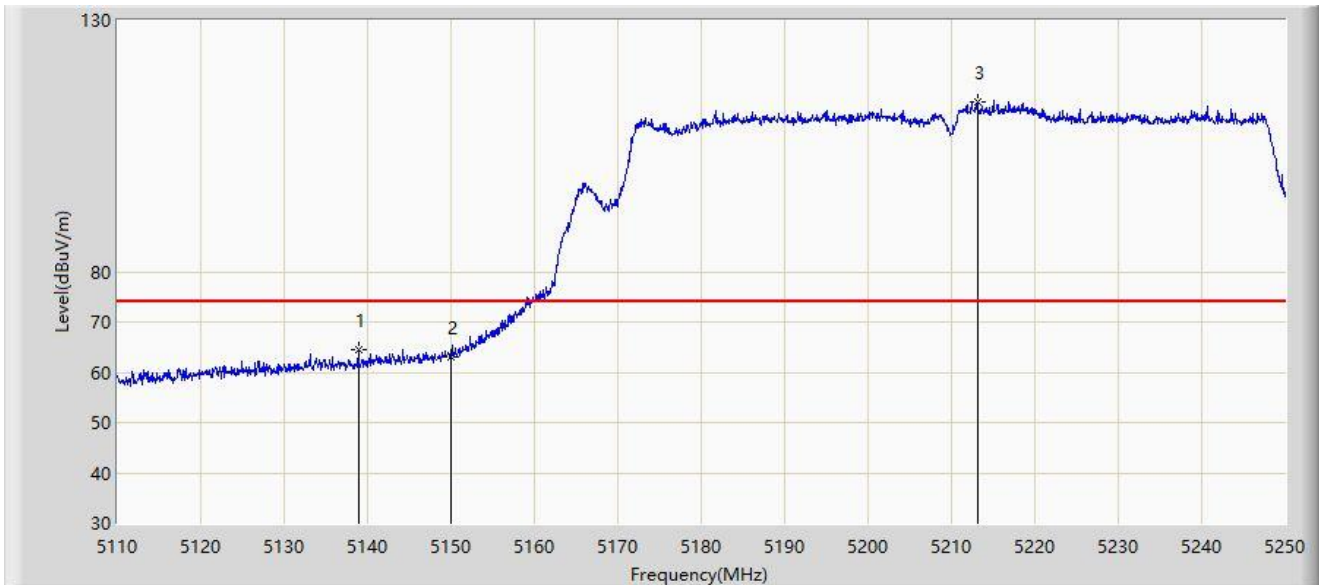
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.825	53.489	56.793	-0.511	54.000	-3.304	AV
2		5150.000	53.454	56.700	-0.546	54.000	-3.246	AV
3		5214.775	105.359	68.721	N/A	N/A	36.638	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5210MHz	



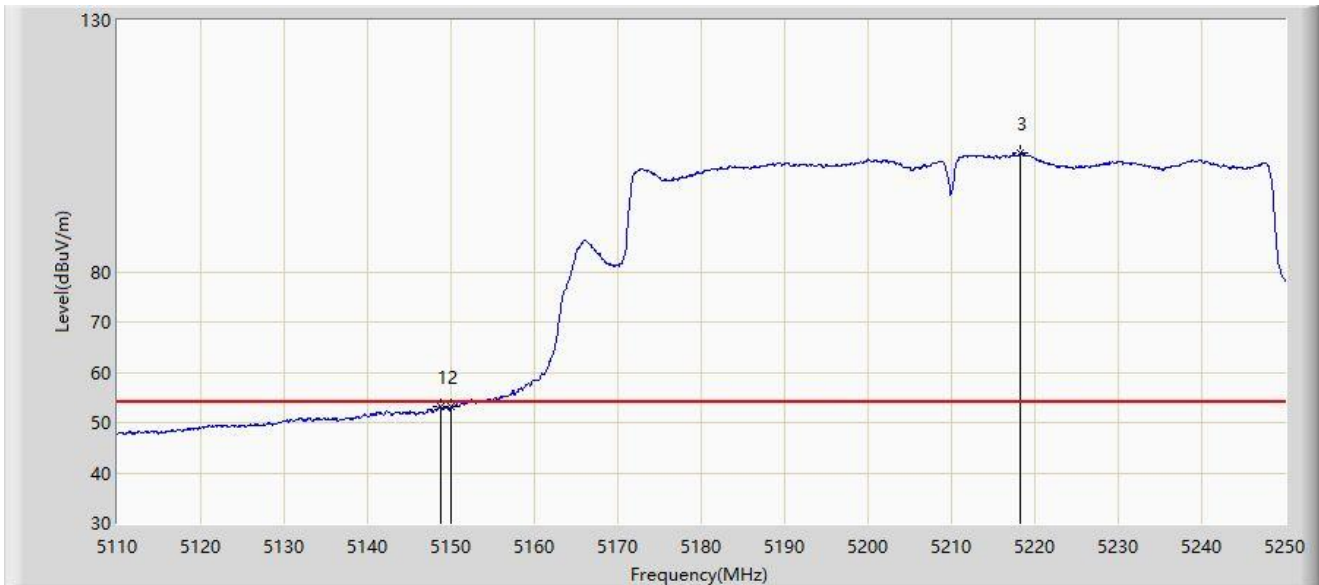
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5138.875	64.526	68.916	-9.474	74.000	-4.389	PK
2		5150.000	63.021	66.267	-10.979	74.000	-3.246	PK
3		5213.125	113.864	78.709	N/A	N/A	35.155	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5210MHz	



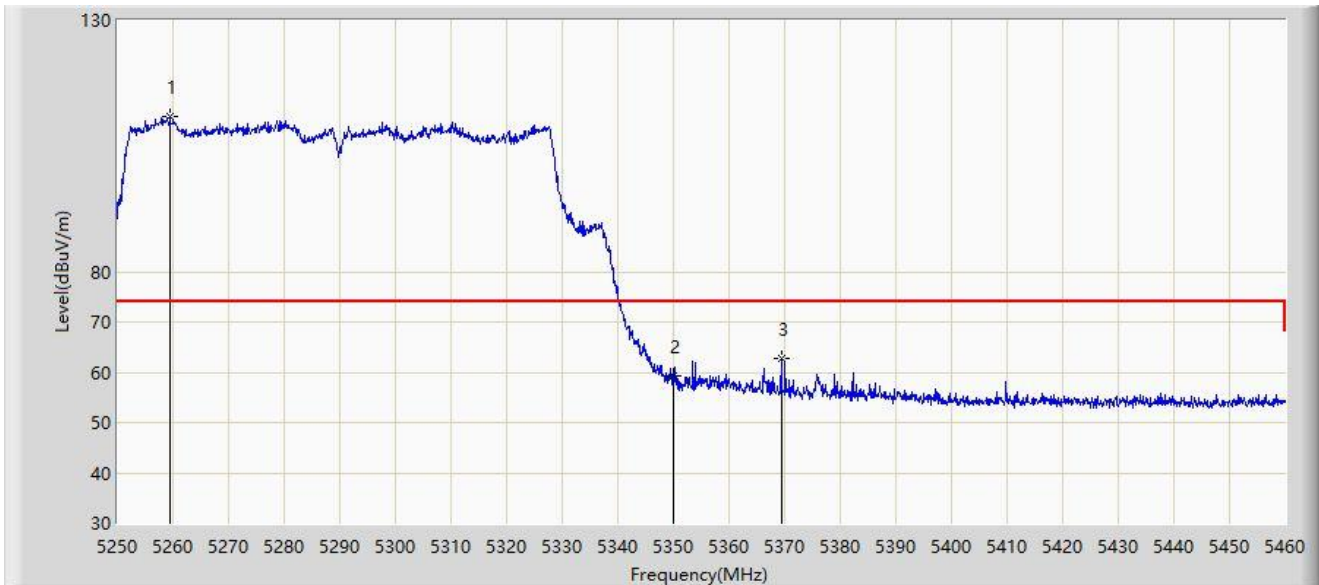
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.700	53.117	56.636	-0.883	54.000	-3.519	AV
2		5150.000	53.049	56.295	-0.951	54.000	-3.246	AV
3		5218.300	103.485	61.005	N/A	N/A	42.480	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5290MHz	



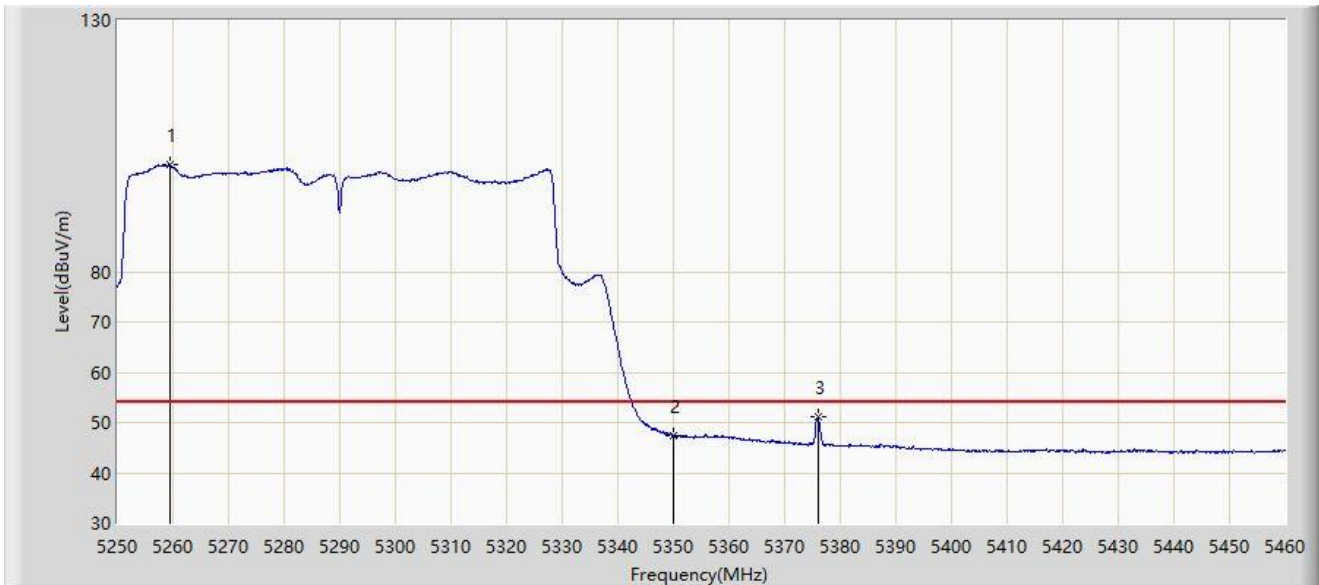
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5259.470	110.935	65.350	N/A	N/A	45.586	PK
2		5350.000	59.316	60.720	-14.684	74.000	-1.404	PK
3	*	5369.360	62.637	67.476	-11.363	74.000	-4.839	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5290MHz	



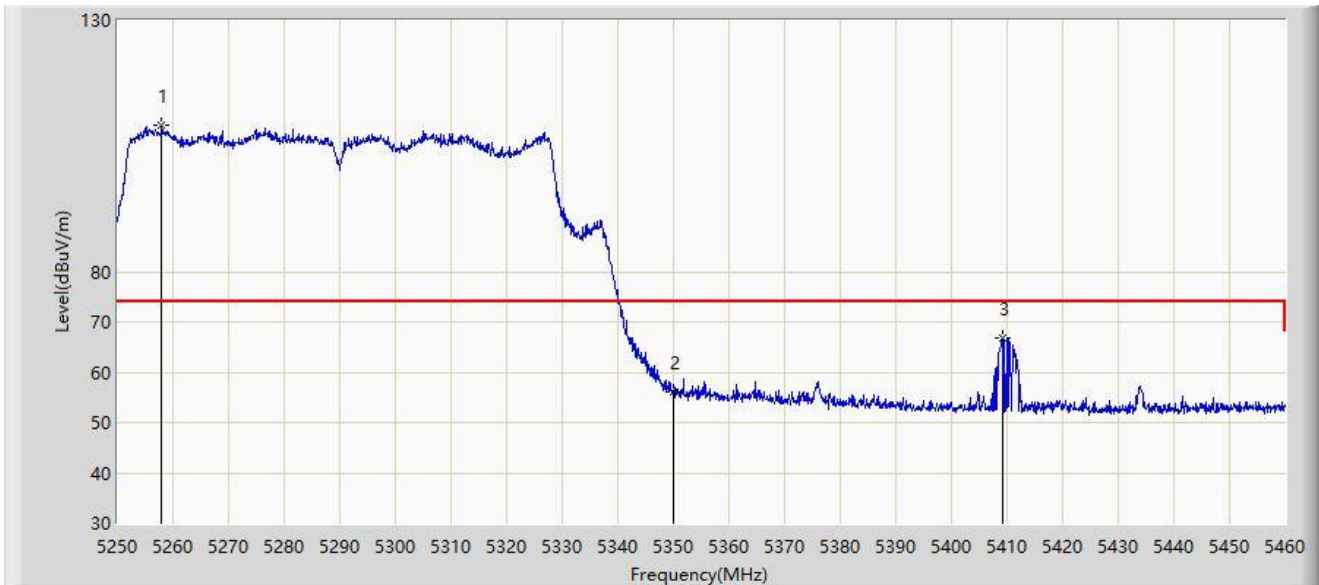
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5259.360	101.214	55.810	N/A	N/A	45.404	AV
2		5350.000	47.413	48.817	-6.587	54.000	-1.404	AV
3	*	5375.960	51.171	56.140	-2.829	54.000	-4.969	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5290MHz	



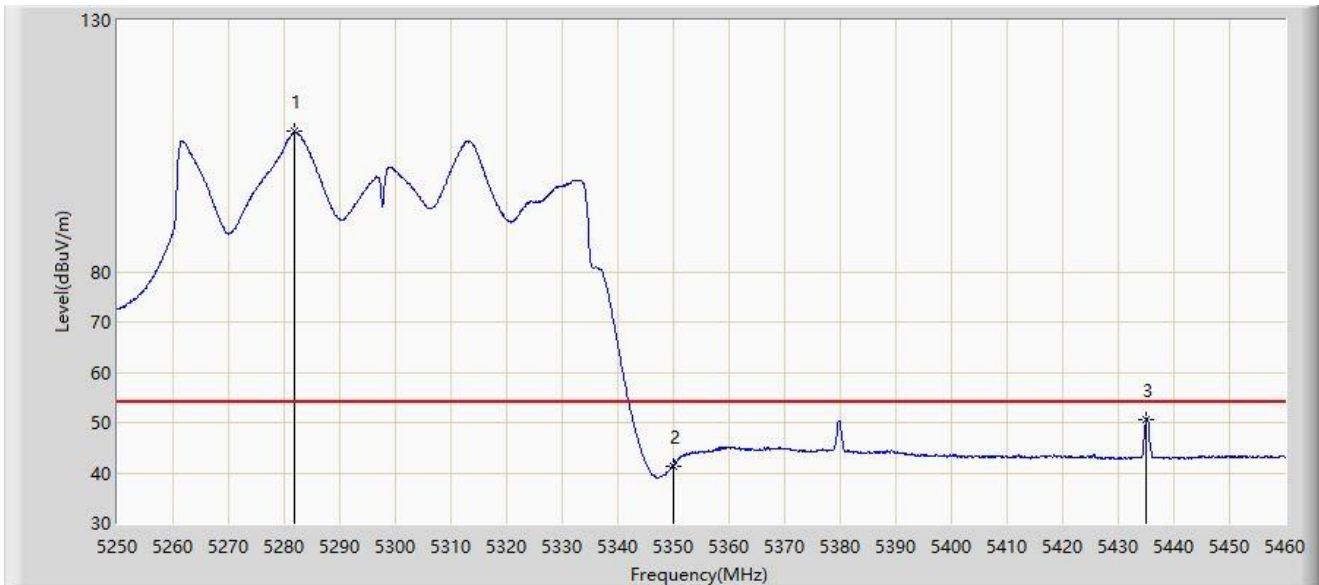
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5257.980	109.185	66.116	N/A	N/A	43.069	PK
2		5350.000	56.193	57.597	-17.807	74.000	-1.404	PK
3	*	5409.285	66.867	71.934	-7.133	74.000	-5.067	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5290MHz	



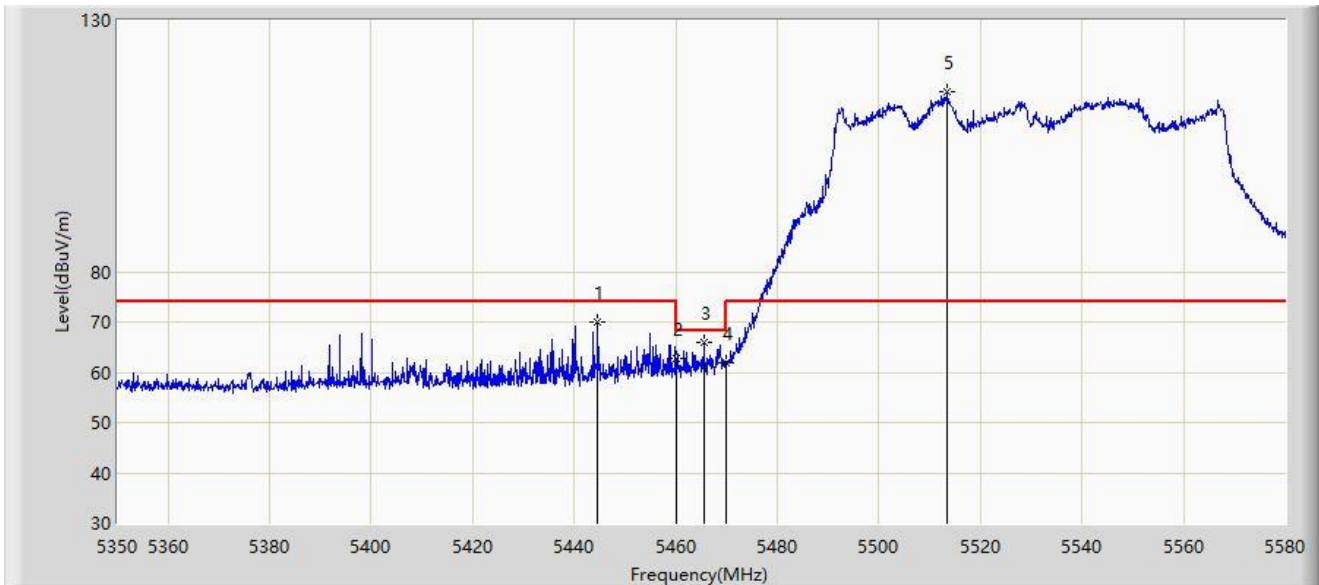
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5281.920	107.836	61.683	N/A	N/A	46.153	AV
2		5350.000	41.449	42.853	-12.551	54.000	-1.404	AV
3	*	5435.115	50.713	55.685	-3.287	54.000	-4.972	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5530MHz	



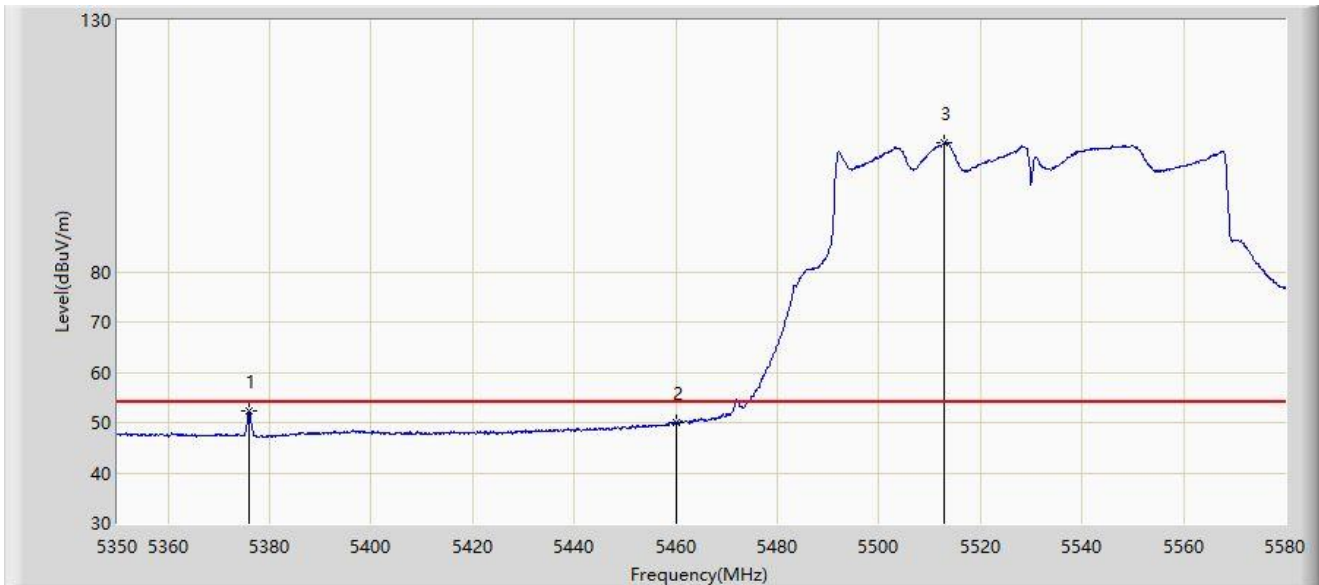
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5444.645	70.069	74.267	-3.931	74.000	-4.197	PK
2		5460.000	62.793	66.136	-5.407	68.200	-3.343	PK
3	*	5465.575	65.819	68.588	-2.381	68.200	-2.768	PK
4		5470.000	61.763	63.373	-6.437	68.200	-1.610	PK
5		5513.415	115.715	73.715	N/A	N/A	42.001	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5530MHz	



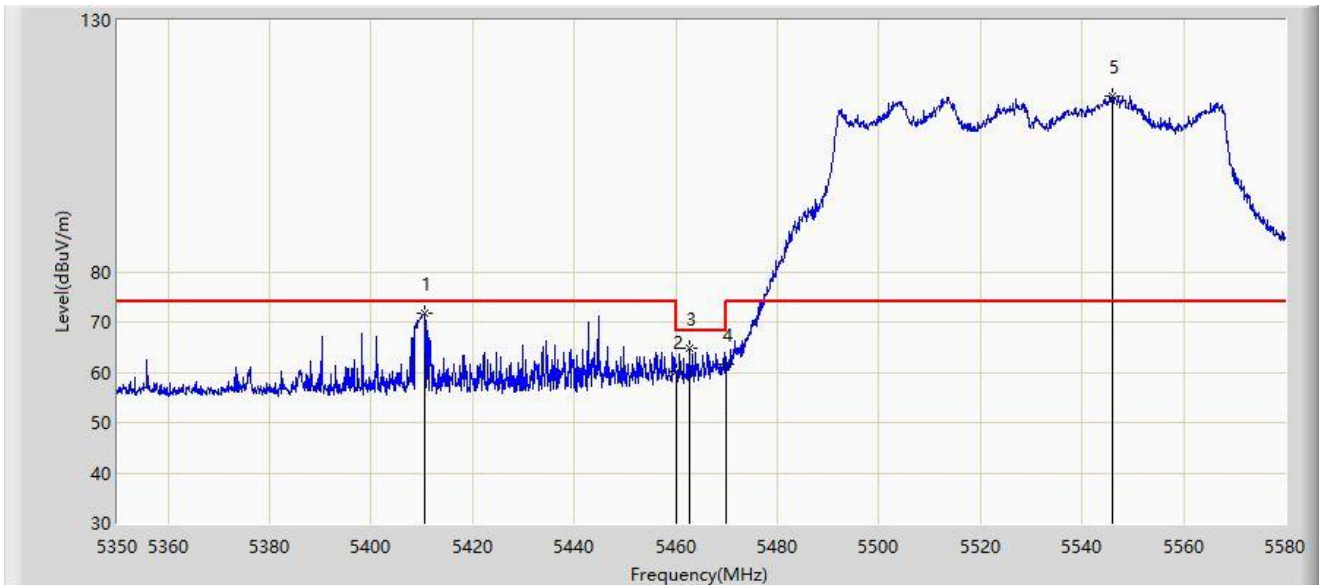
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5375.875	52.244	57.465	-1.756	54.000	-5.222	AV
2		5460.000	49.967	53.310	-4.033	54.000	-3.343	AV
3		5512.955	105.624	64.183	N/A	N/A	41.442	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5530MHz	



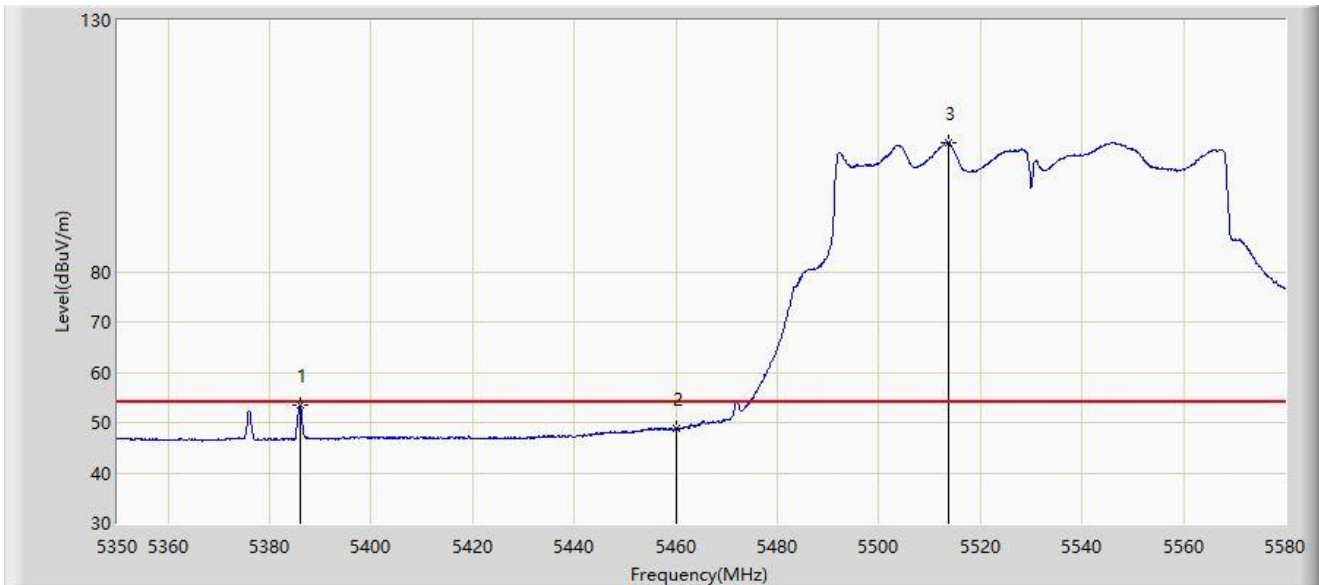
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5410.490	71.747	76.301	-2.253	74.000	-4.555	PK
2		5460.000	60.068	63.411	-8.132	68.200	-3.343	PK
3		5462.585	64.846	68.020	-3.354	68.200	-3.174	PK
4		5470.000	61.541	63.151	-6.659	68.200	-1.610	PK
5		5545.960	115.006	74.597	N/A	N/A	40.409	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5530MHz	



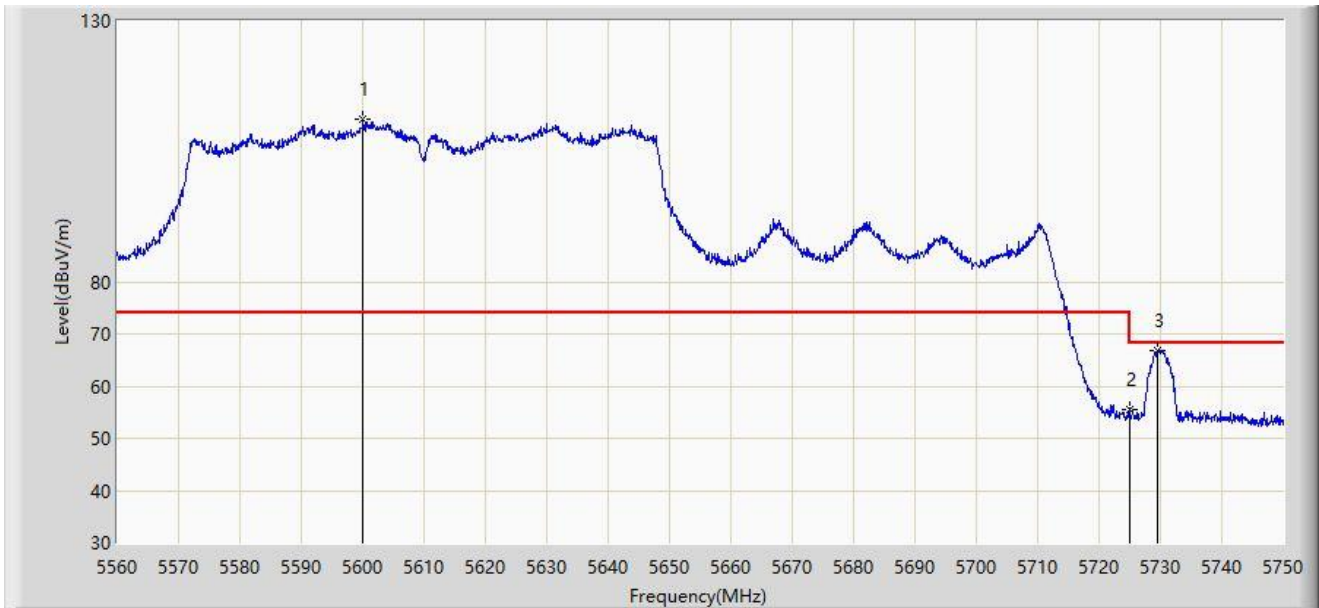
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5385.995	53.489	58.542	-0.511	54.000	-5.053	AV
2		5460.000	48.707	52.050	-5.293	54.000	-3.343	AV
3		5513.760	105.685	63.421	N/A	N/A	42.263	AV

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: SIP-AC2	Time: 2023/09/05 - 20:28
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5610MHz	



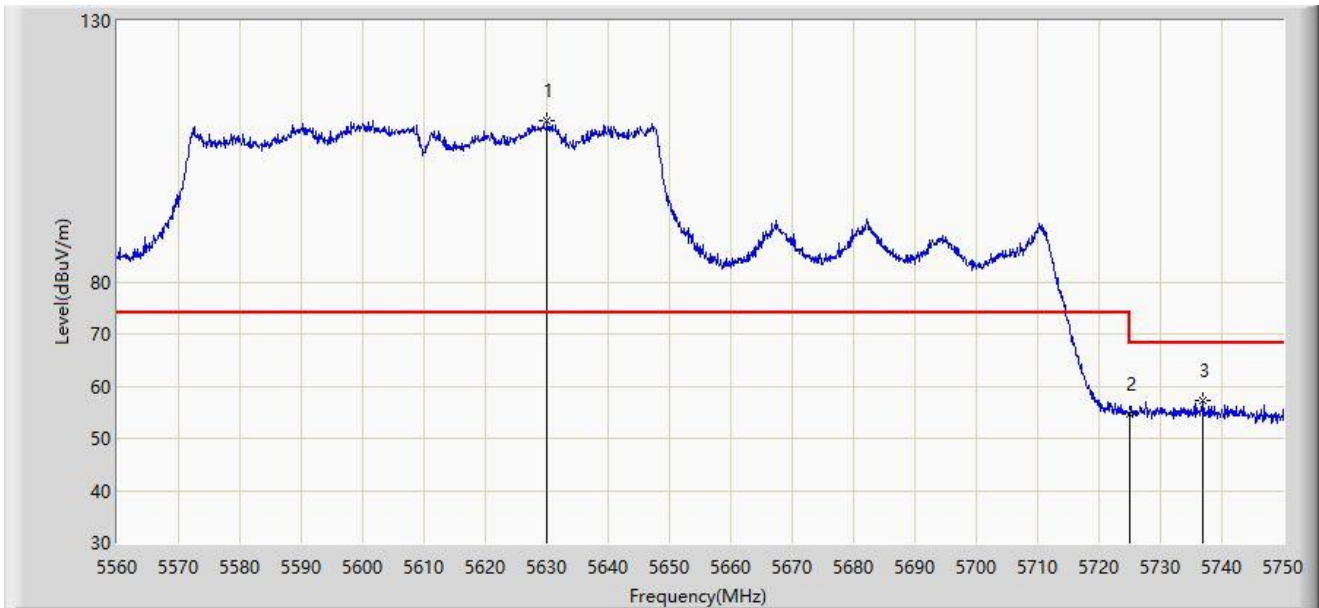
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5600.090	111.165	69.649	N/A	N/A	41.515	PK
2		5725.000	55.609	52.787	-12.591	68.200	2.821	PK
3	*	5729.575	66.841	65.762	-1.359	68.200	1.079	PK

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: SIP-AC2	Time: 2023/09/05 - 20:30
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5610MHz	



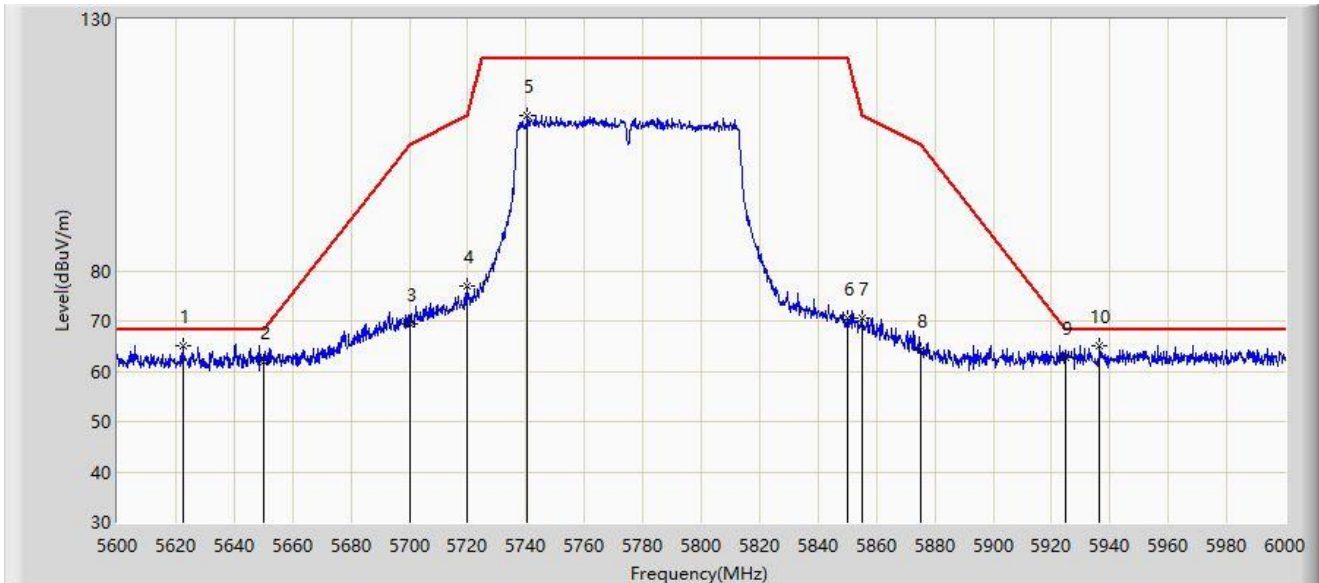
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5630.015	110.815	64.190	N/A	N/A	46.625	PK
2		5725.000	54.584	51.762	-13.616	68.200	2.821	PK
3	*	5736.985	57.202	57.136	-10.998	68.200	0.065	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5775MHz	



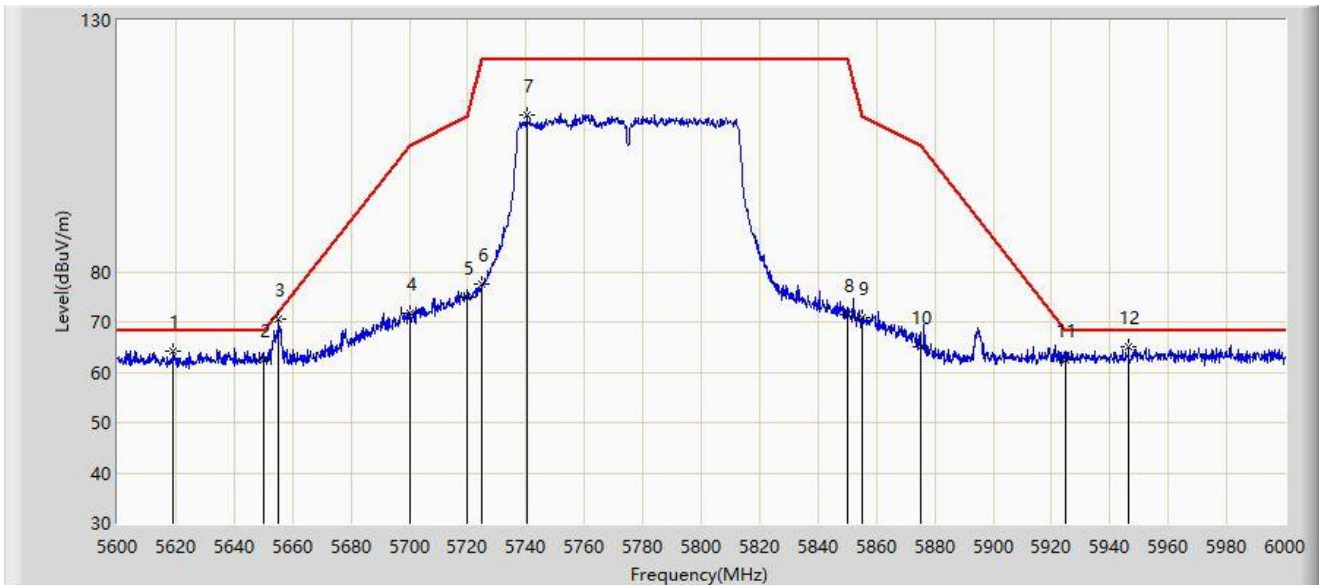
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5622.600	65.181	70.051	-3.019	68.200	-4.871	PK
2		5650.000	61.893	66.471	-6.307	68.200	-4.577	PK
3		5700.000	69.446	74.047	-35.754	105.200	-4.600	PK
4		5720.000	76.892	81.410	-33.908	110.800	-4.519	PK
5		5740.600	110.956	115.159	N/A	N/A	-4.203	PK
6		5850.000	70.600	74.711	-51.600	122.200	-4.111	PK
7		5855.000	70.489	74.602	-40.311	110.800	-4.113	PK
8		5875.000	64.108	68.155	-41.092	105.200	-4.046	PK
9		5925.000	62.799	66.559	-5.401	68.200	-3.760	PK
10		5936.400	65.025	68.672	-3.175	68.200	-3.647	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ac-VHT80 at 5775MHz	



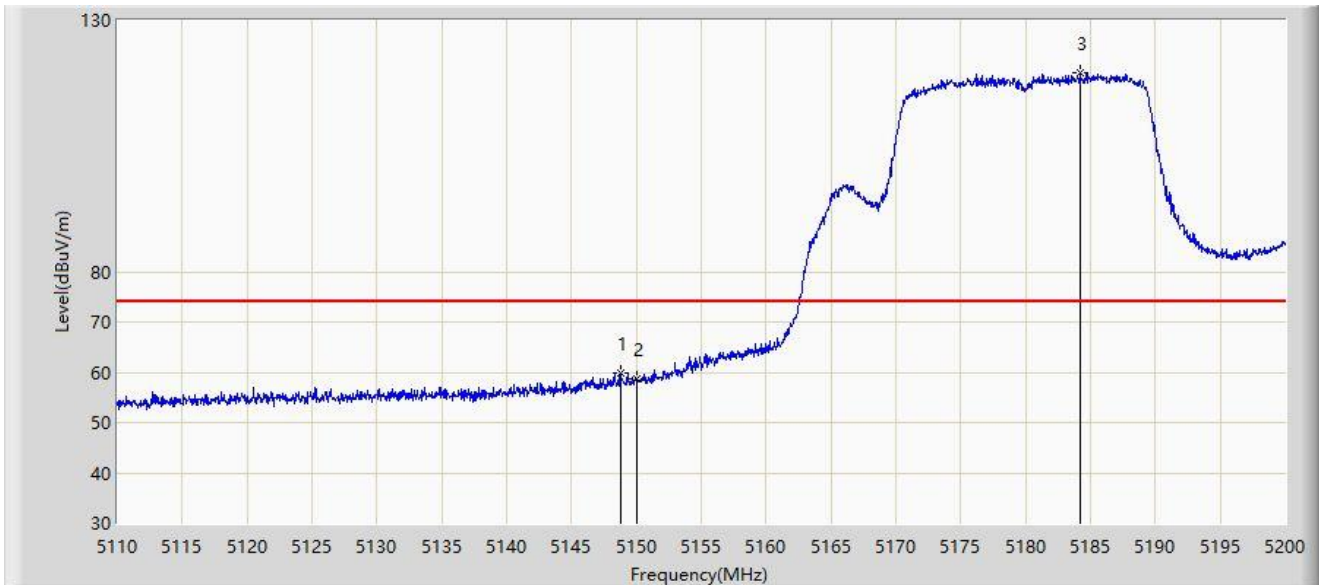
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5619.200	64.072	68.916	-4.128	68.200	-4.844	PK
2		5650.000	62.489	67.067	-5.711	68.200	-4.577	PK
3	*	5655.200	70.586	75.093	-1.462	72.048	-4.507	PK
4		5700.000	71.713	76.314	-33.487	105.200	-4.600	PK
5		5720.000	75.016	79.534	-35.784	110.800	-4.519	PK
6		5725.000	77.587	82.088	-44.613	122.200	-4.502	PK
7		5740.400	111.260	115.467	N/A	N/A	-4.207	PK
8		5850.000	71.562	75.673	-50.638	122.200	-4.111	PK
9		5855.000	70.822	74.935	-39.978	110.800	-4.113	PK
10		5875.000	65.098	69.145	-40.102	105.200	-4.046	PK
11		5925.000	62.350	66.110	-5.850	68.200	-3.760	PK
12		5946.400	65.097	68.654	-3.103	68.200	-3.557	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5180MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.745	59.827	63.337	-14.173	74.000	-3.510	PK
2		5150.000	58.735	61.981	-15.265	74.000	-3.246	PK
3		5184.205	119.452	83.559	N/A	N/A	35.894	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5180MHz	



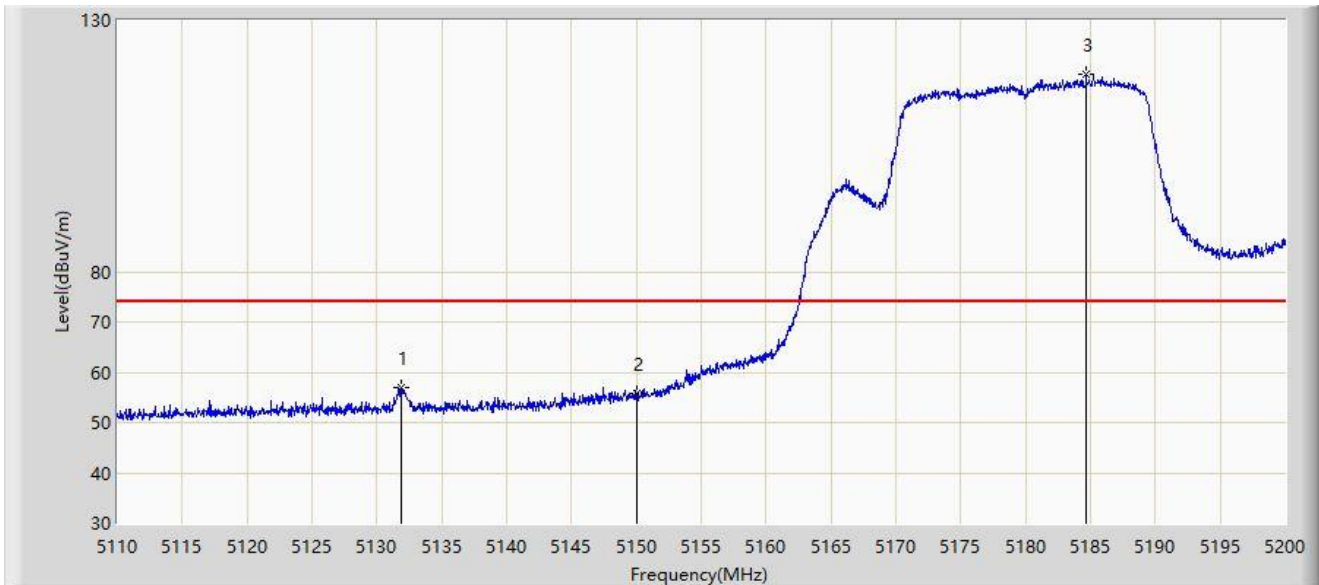
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	48.800	52.046	-5.200	54.000	-3.246	AV
2		5186.815	109.419	74.434	N/A	N/A	34.985	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5180MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5131.915	57.006	61.669	-16.994	74.000	-4.664	PK
2		5150.000	55.745	58.991	-18.255	74.000	-3.246	PK
3		5184.655	119.235	83.873	N/A	N/A	35.363	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5180MHz	



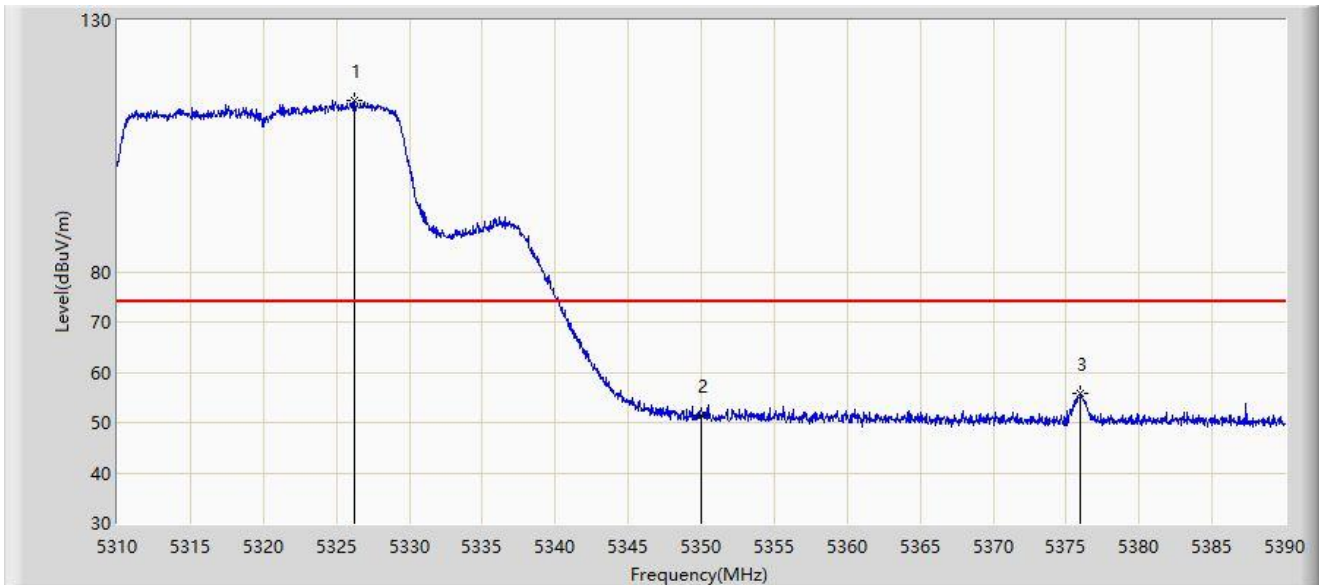
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5132.050	49.564	54.216	-4.436	54.000	-4.652	AV
2		5150.000	45.036	48.282	-8.964	54.000	-3.246	AV
3		5186.095	107.879	73.070	N/A	N/A	34.809	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5320MHz	



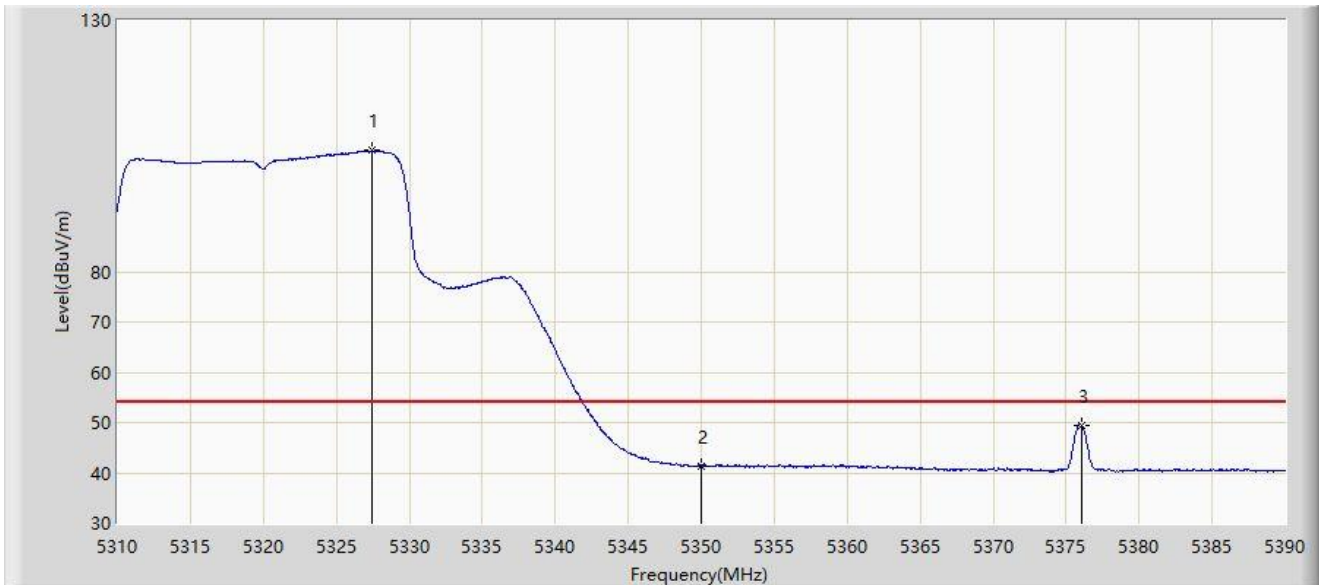
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5326.200	114.146	75.571	N/A	N/A	38.575	PK
2		5350.000	51.426	52.830	-22.574	74.000	-1.404	PK
3	*	5375.960	55.675	60.644	-18.325	74.000	-4.969	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5320MHz	



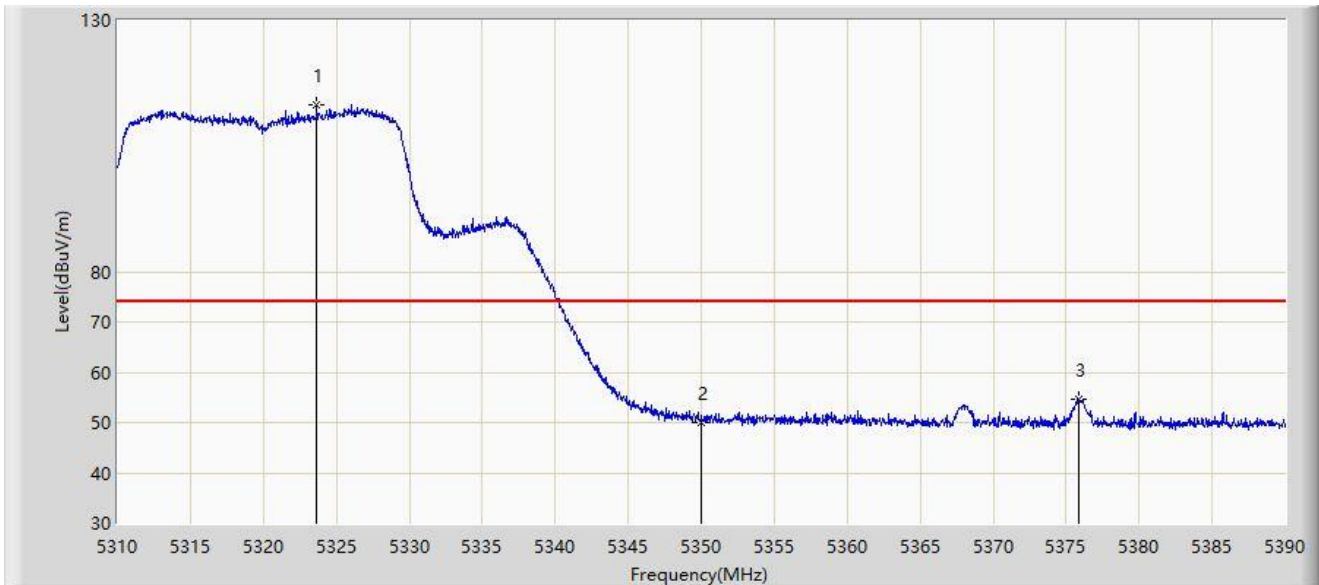
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.440	104.083	64.666	N/A	N/A	39.416	AV
2		5350.000	41.422	42.826	-12.578	54.000	-1.404	AV
3	*	5376.040	49.553	54.519	-4.447	54.000	-4.966	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5320MHz	



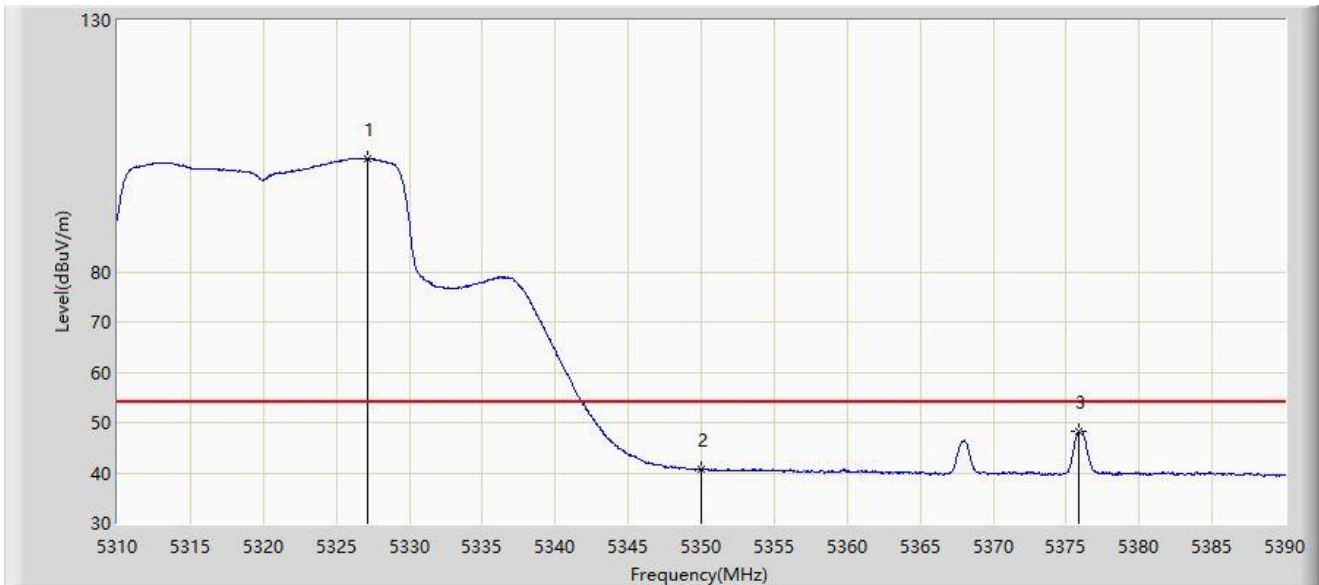
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5323.680	113.080	73.388	N/A	N/A	39.692	PK
2		5350.000	49.976	51.380	-24.024	74.000	-1.404	PK
3	*	5375.880	54.711	59.684	-19.289	74.000	-4.974	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5320MHz	



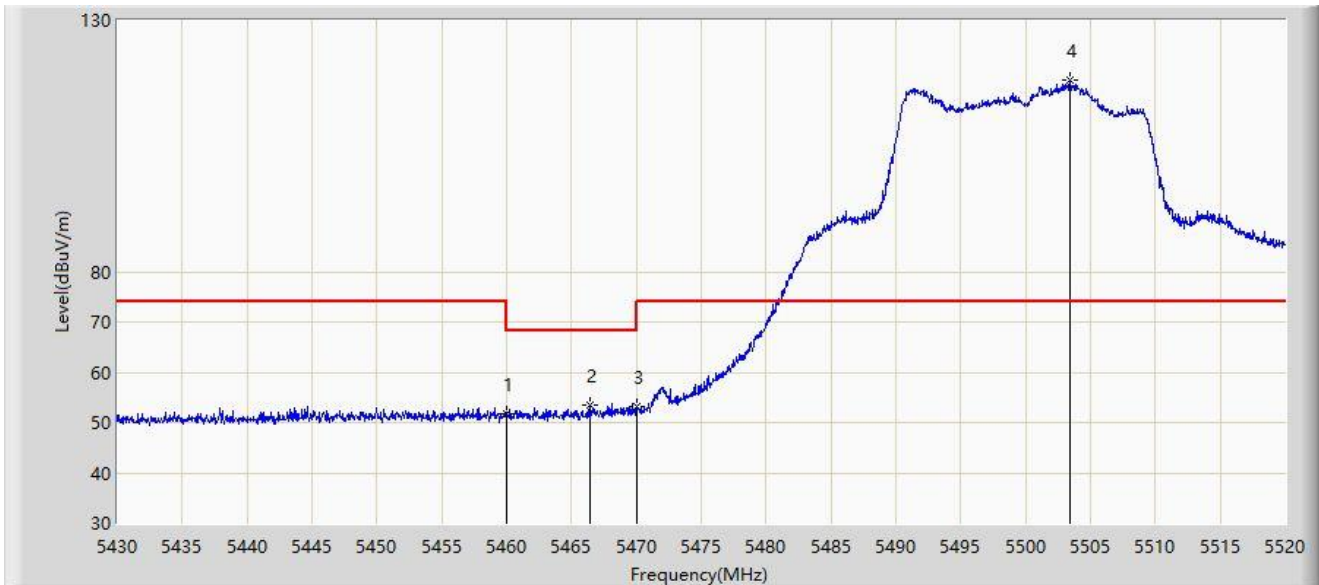
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.160	102.521	63.389	N/A	N/A	39.133	AV
2		5350.000	40.768	42.172	-13.232	54.000	-1.404	AV
3	*	5375.840	48.214	53.189	-5.786	54.000	-4.976	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5500MHz	



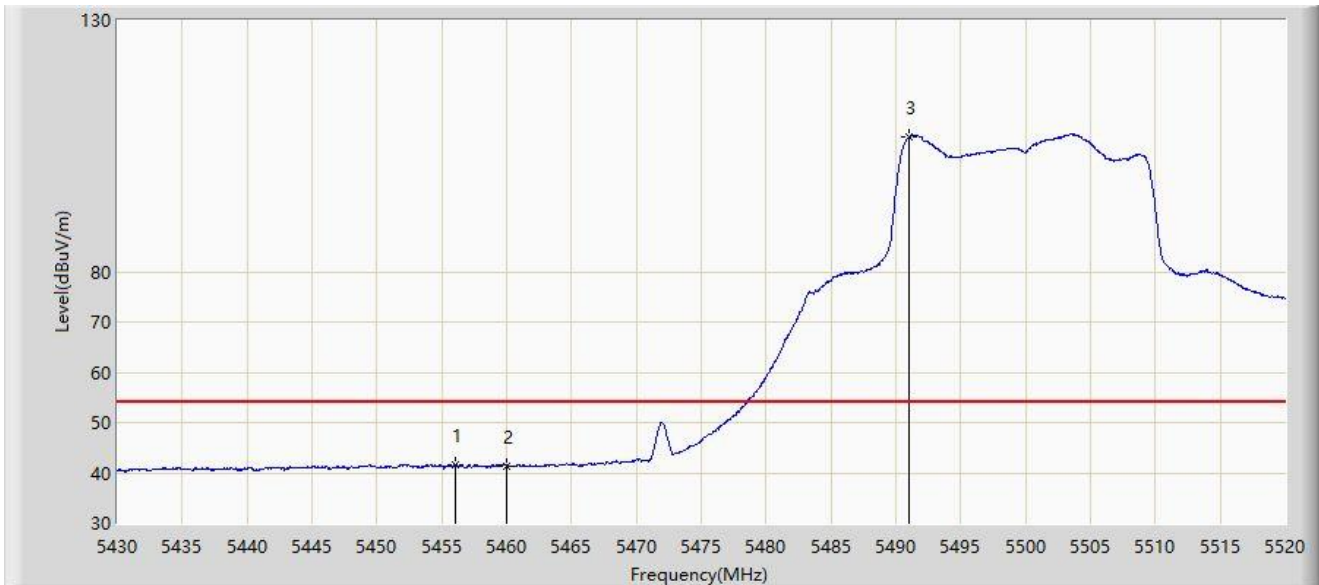
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	51.853	55.196	-16.347	68.200	-3.343	PK
2	*	5466.405	53.532	56.171	-14.668	68.200	-2.640	PK
3		5470.000	53.103	54.713	-15.097	68.200	-1.610	PK
4		5503.395	118.133	75.276	N/A	N/A	42.857	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5500MHz	



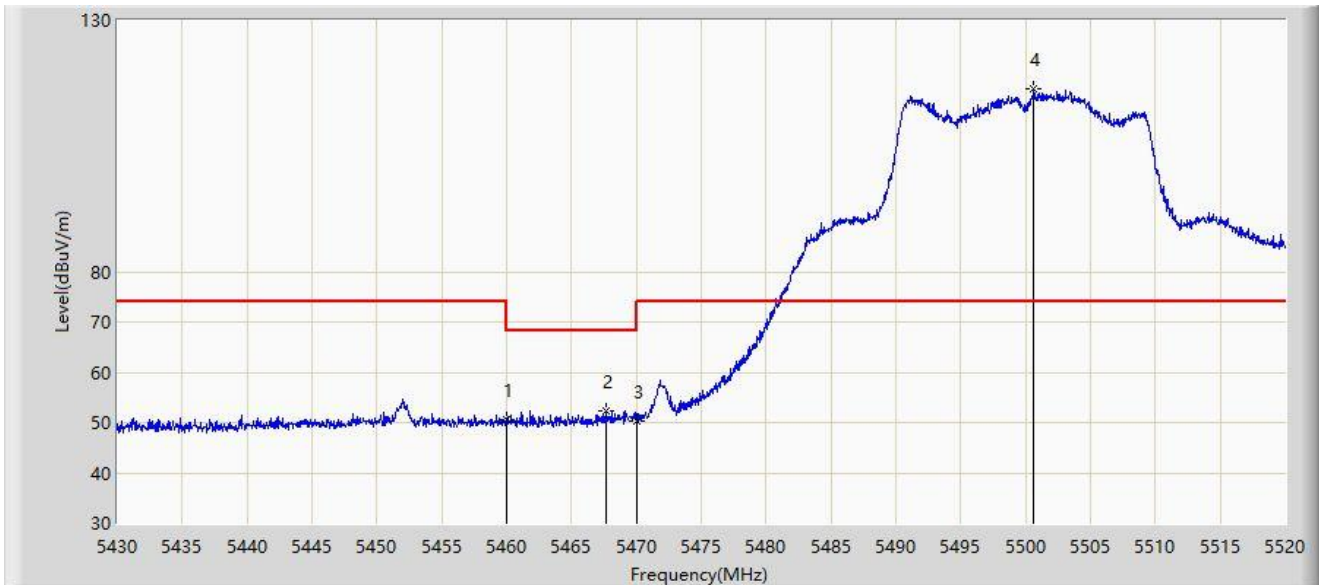
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5456.010	41.675	45.313	-12.325	54.000	-3.638	AV
2		5460.000	41.444	44.787	-12.556	54.000	-3.343	AV
3		5491.065	106.921	62.187	N/A	N/A	44.734	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5500MHz	



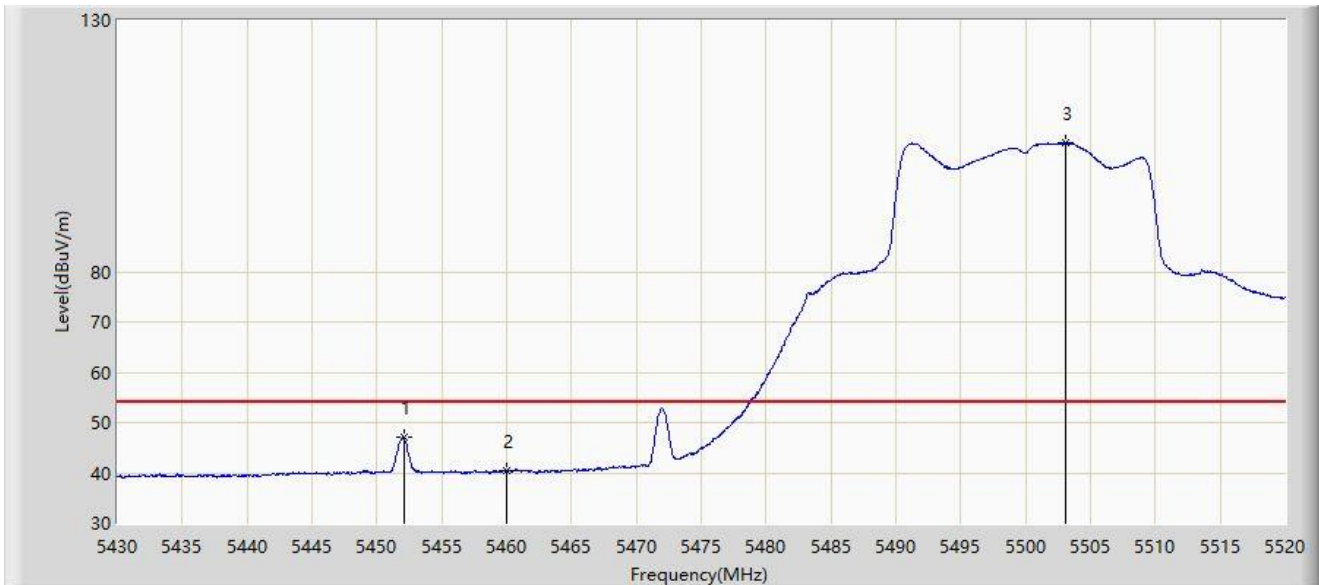
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	50.474	53.817	-17.726	68.200	-3.343	PK
2	*	5467.665	52.331	54.692	-15.869	68.200	-2.360	PK
3		5470.000	50.307	51.917	-17.893	68.200	-1.610	PK
4		5500.650	116.237	77.536	N/A	N/A	38.701	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5500MHz	



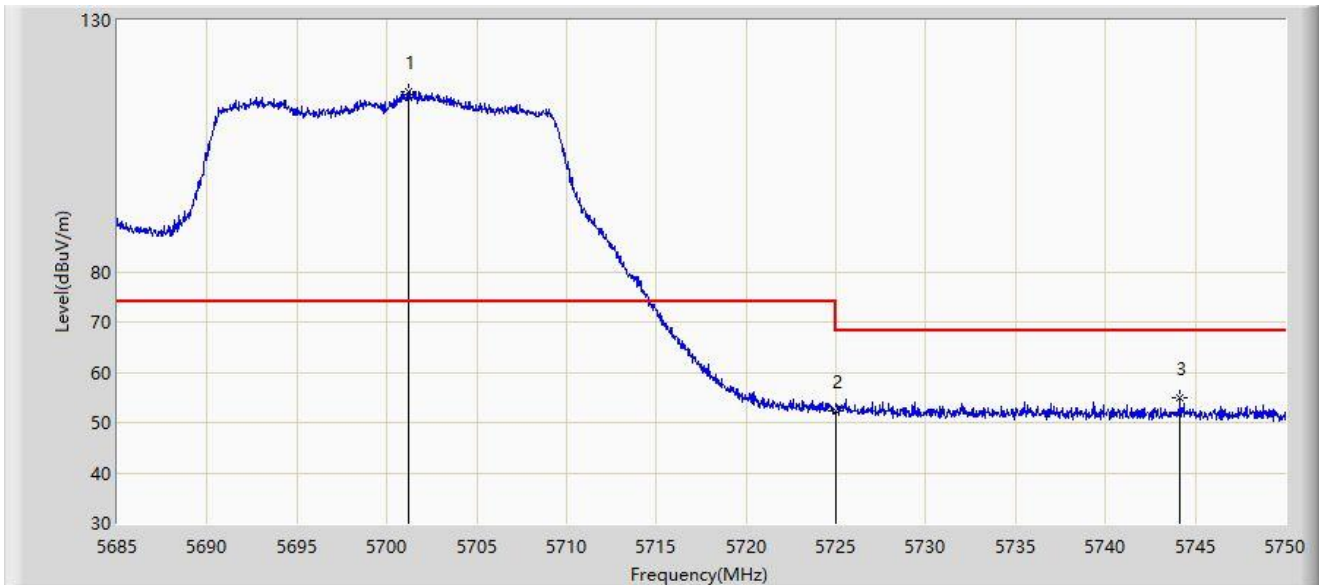
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5452.050	46.998	50.856	-7.002	54.000	-3.857	AV
2		5460.000	40.355	43.698	-13.645	54.000	-3.343	AV
3		5503.035	105.651	63.469	N/A	N/A	42.182	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5700MHz	



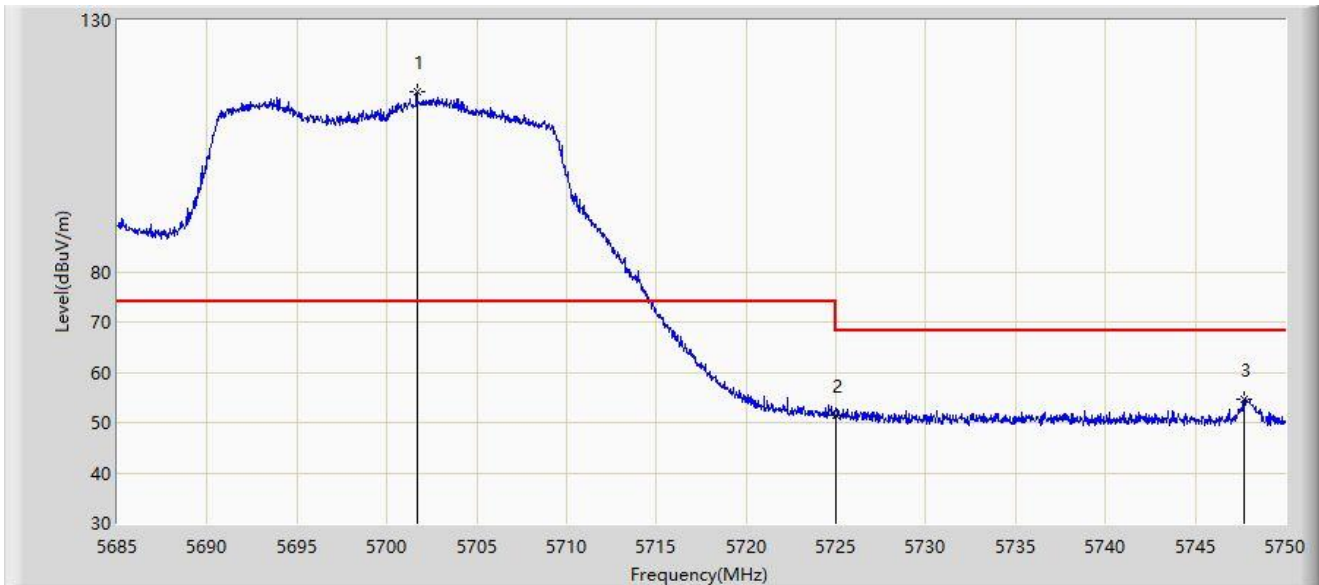
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5701.185	115.783	79.727	N/A	N/A	36.056	PK
2		5725.000	52.278	54.113	-15.922	68.200	-1.836	PK
3	*	5744.150	54.830	59.680	-13.370	68.200	-4.851	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5700MHz	



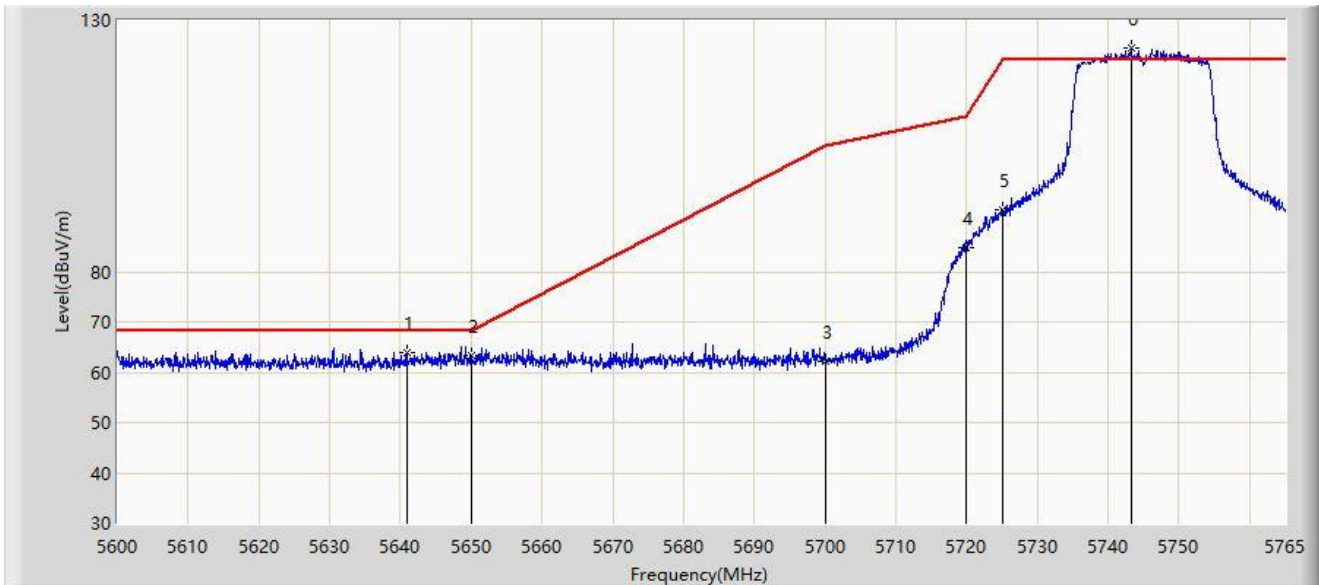
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5701.672	115.865	79.306	N/A	N/A	36.559	PK
2		5725.000	51.492	53.327	-16.708	68.200	-1.836	PK
3	*	5747.692	54.766	59.793	-13.434	68.200	-5.027	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5745MHz	



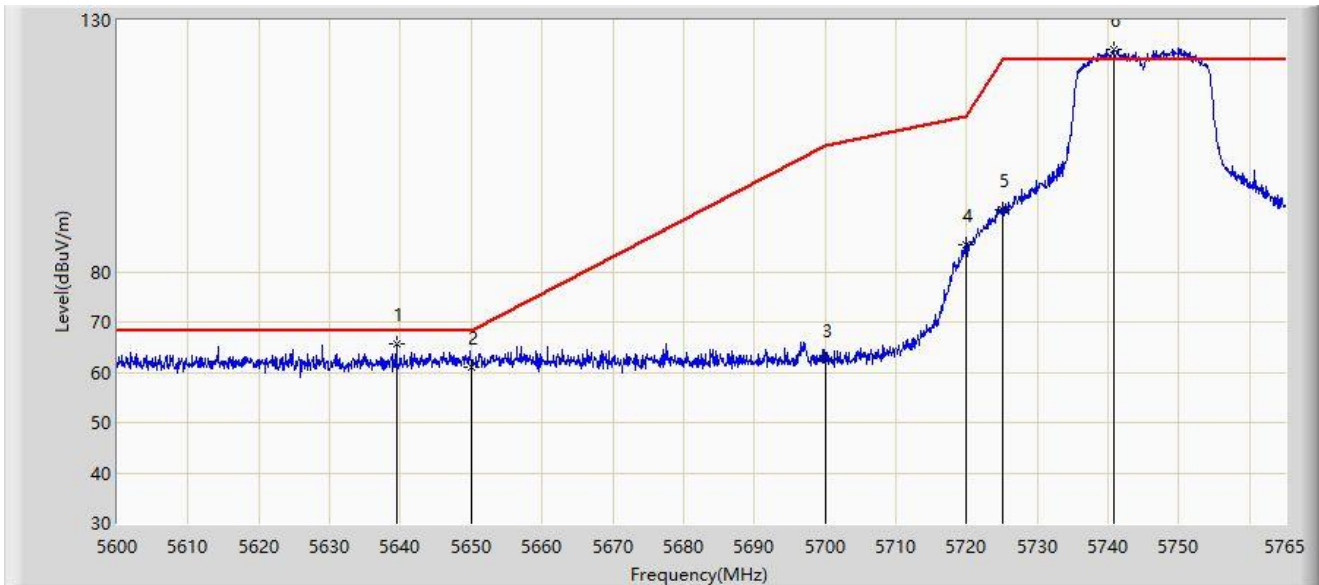
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5640.837	64.011	68.714	-4.189	68.200	-4.702	PK
2		5650.000	63.231	67.809	-4.969	68.200	-4.577	PK
3		5700.000	62.099	66.700	-43.101	105.200	-4.600	PK
4		5720.000	84.649	89.167	-26.151	110.800	-4.519	PK
5		5725.000	92.366	96.867	-29.834	122.200	-4.502	PK
6		5743.220	124.358	128.507	N/A	N/A	-4.148	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5745MHz	



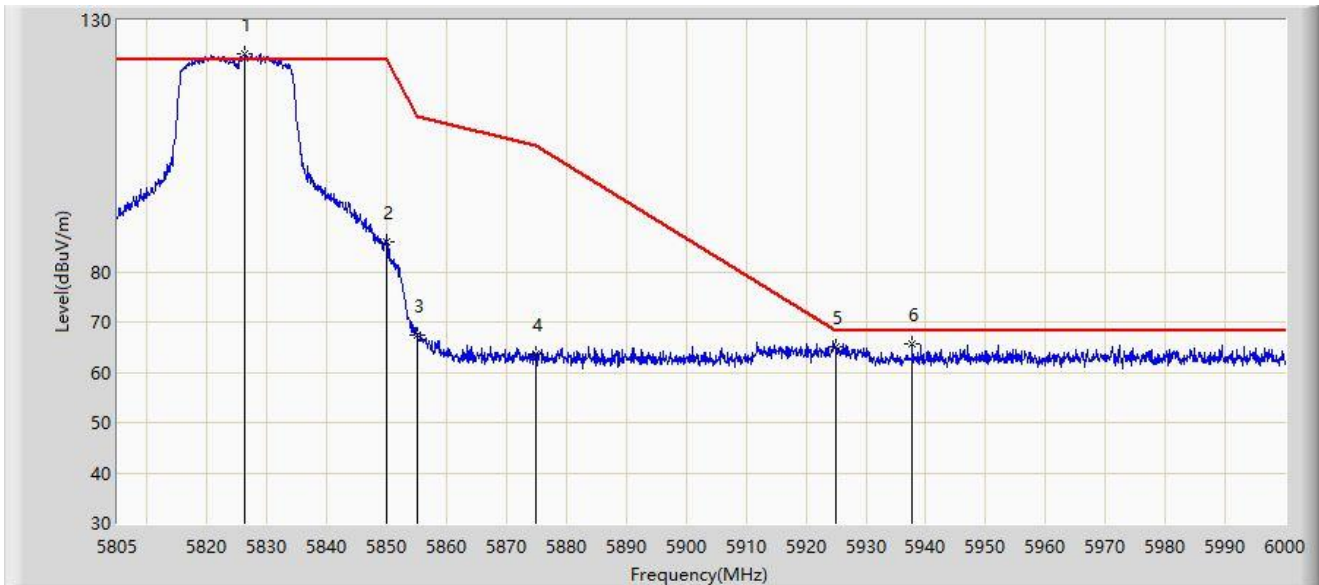
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5639.435	65.624	70.341	-2.576	68.200	-4.717	PK
2		5650.000	61.145	65.723	-7.055	68.200	-4.577	PK
3		5700.000	62.474	67.075	-42.726	105.200	-4.600	PK
4		5720.000	85.297	89.815	-25.503	110.800	-4.519	PK
5		5725.000	92.368	96.869	-29.832	122.200	-4.502	PK
6		5740.745	124.342	128.542	N/A	N/A	-4.200	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5825MHz	



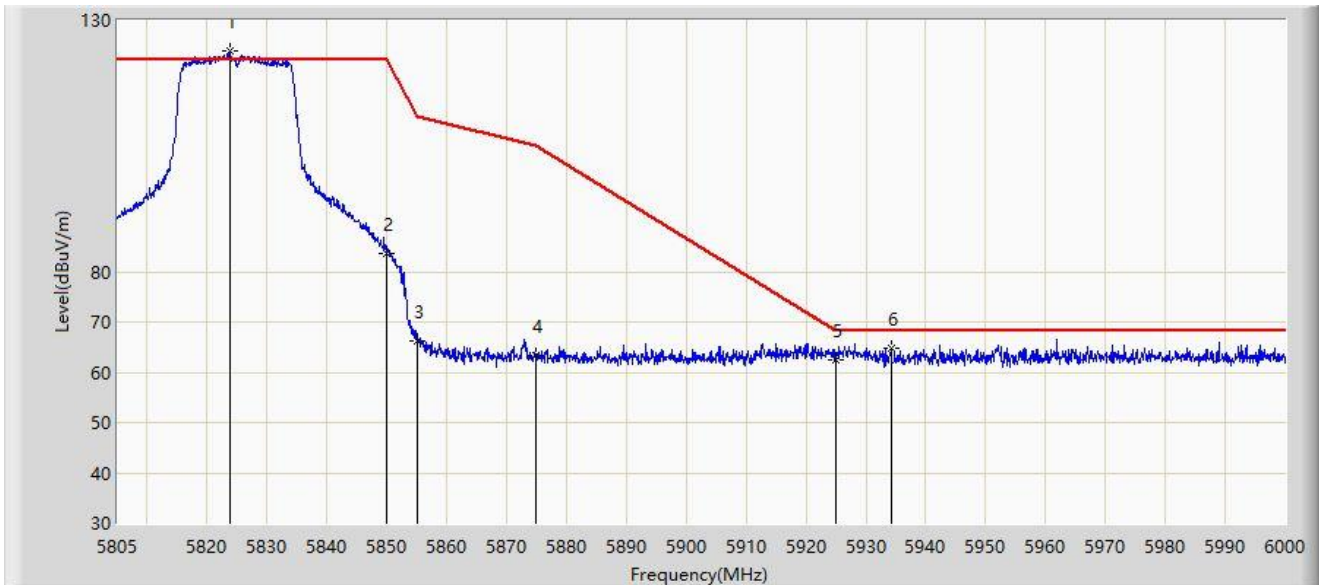
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5826.353	123.291	127.320	N/A	N/A	-4.028	PK
2		5850.000	85.944	90.055	-36.256	122.200	-4.111	PK
3		5855.000	67.369	71.482	-43.431	110.800	-4.113	PK
4		5875.000	63.590	67.637	-41.610	105.200	-4.046	PK
5		5925.000	64.969	68.729	-3.231	68.200	-3.760	PK
6	*	5937.697	65.709	69.345	-2.491	68.200	-3.636	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE20 at 5825MHz	



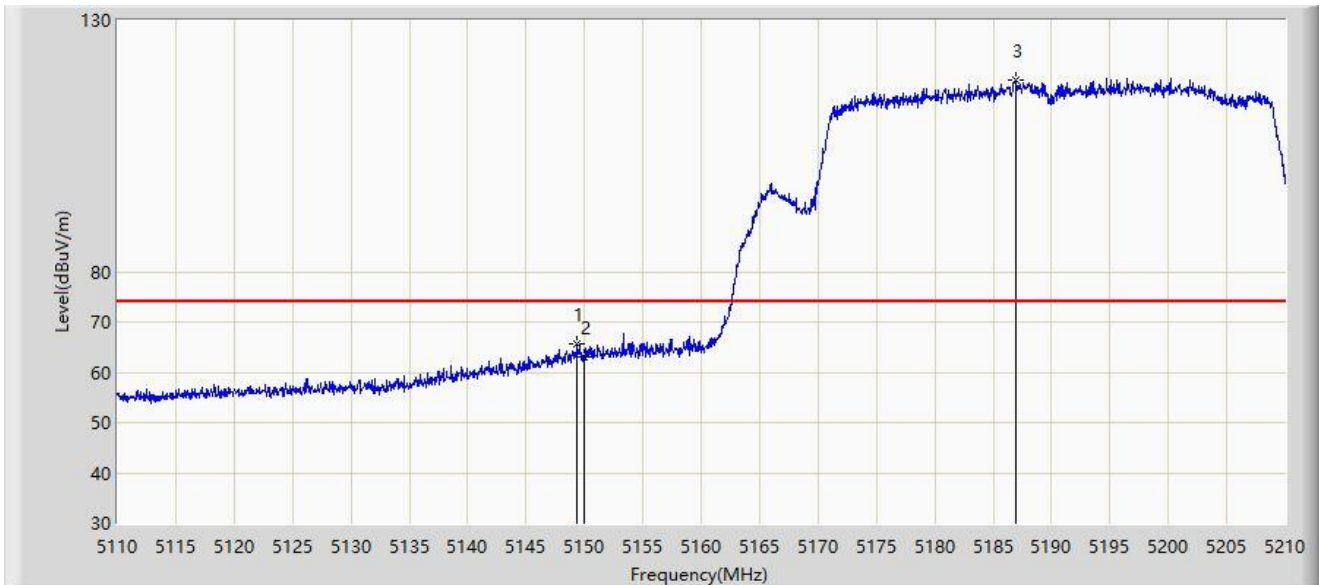
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5823.720	123.783	127.725	N/A	N/A	-3.942	PK
2		5850.000	83.561	87.672	-38.639	122.200	-4.111	PK
3		5855.000	66.205	70.318	-44.595	110.800	-4.113	PK
4		5875.000	63.473	67.520	-41.727	105.200	-4.046	PK
5		5925.000	62.578	66.338	-5.622	68.200	-3.760	PK
6	*	5934.187	64.666	68.333	-3.534	68.200	-3.668	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5190MHz	



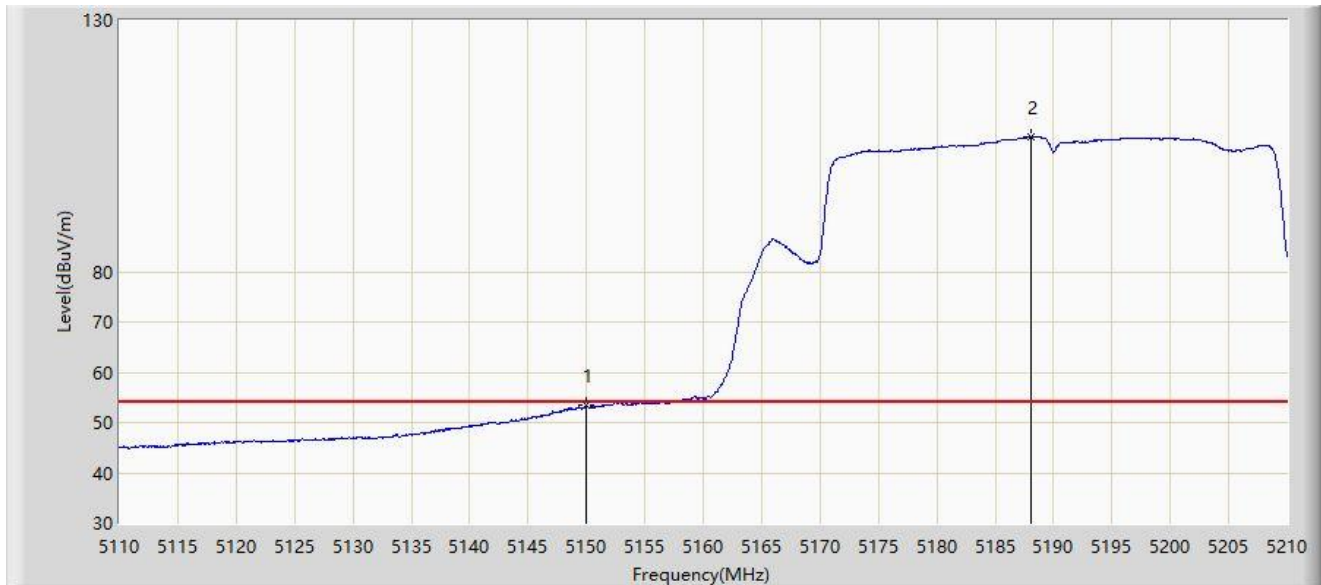
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.400	65.785	69.172	-8.215	74.000	-3.387	PK
2		5150.000	63.111	66.357	-10.889	74.000	-3.246	PK
3		5187.000	118.063	82.931	N/A	N/A	35.131	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5190MHz	



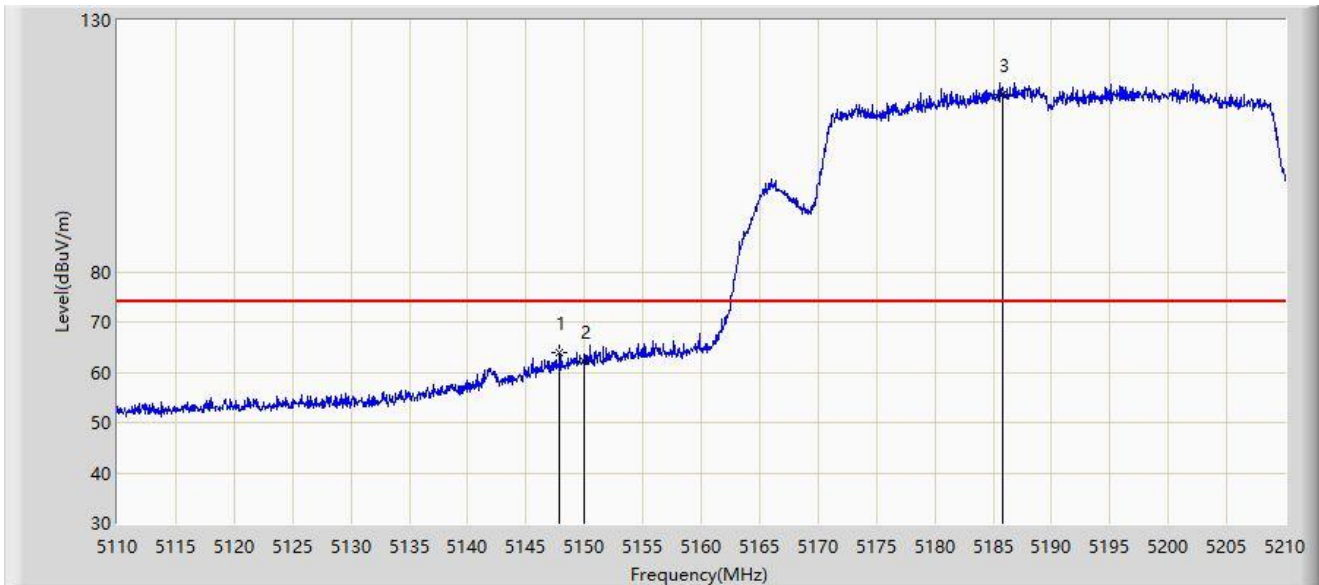
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	53.358	56.604	-0.642	54.000	-3.246	AV
2		5188.050	106.913	70.711	N/A	N/A	36.201	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5190MHz	



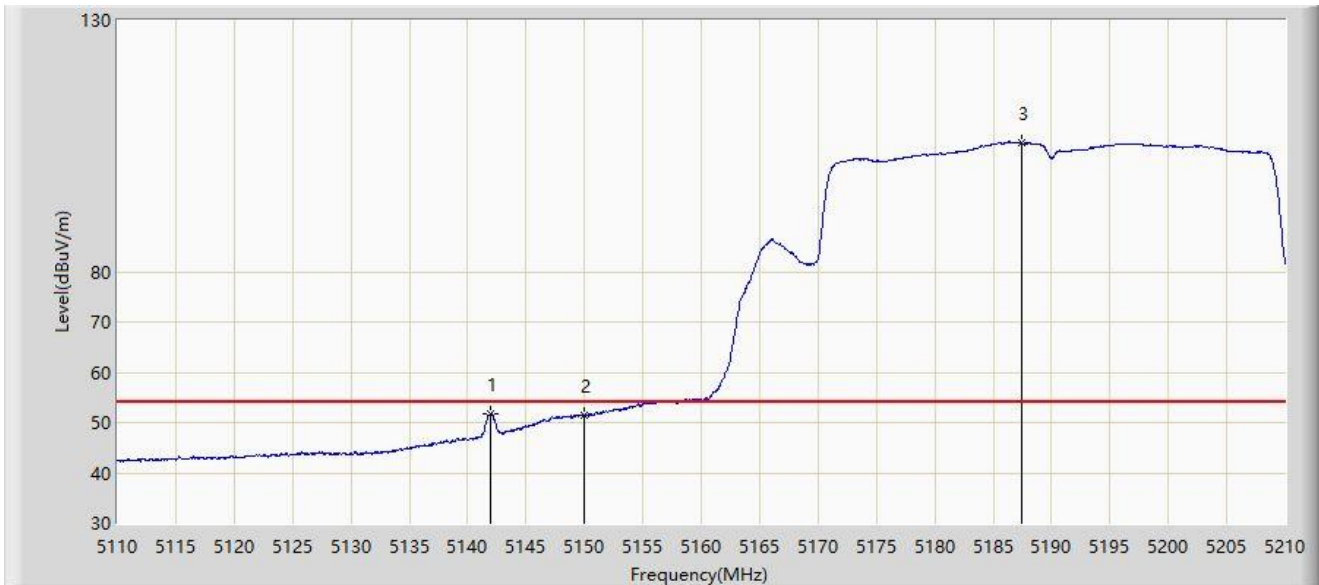
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.900	63.996	67.676	-10.004	74.000	-3.680	PK
2		5150.000	62.064	65.310	-11.936	74.000	-3.246	PK
3		5185.850	115.257	80.482	N/A	N/A	34.775	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5190MHz	



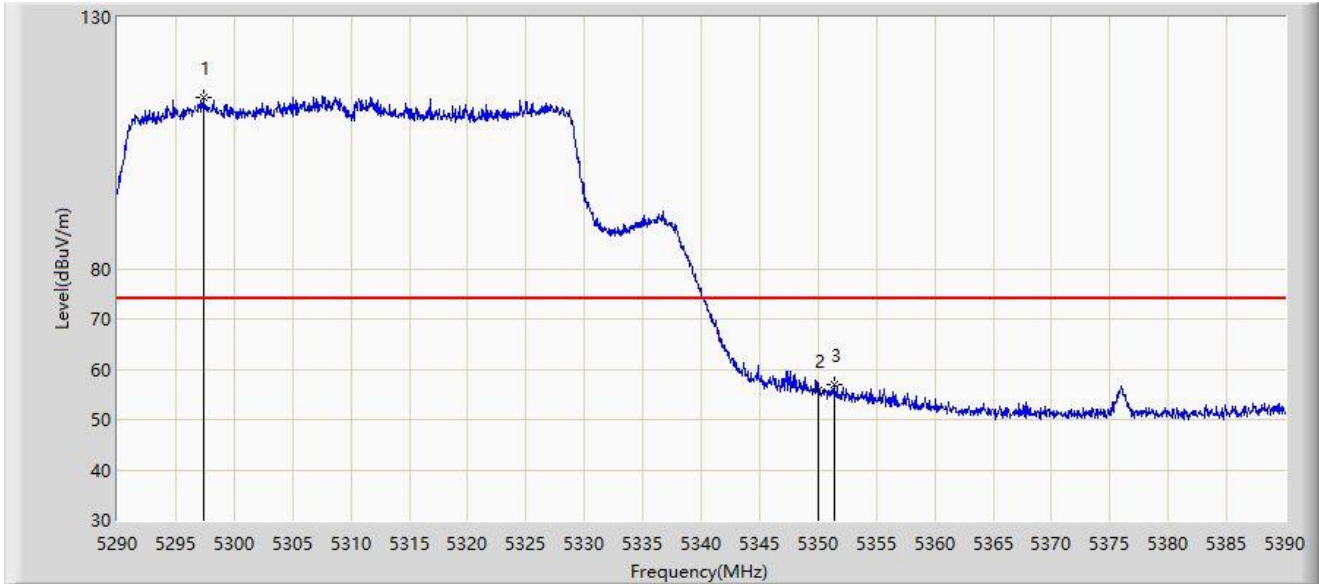
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5142.000	51.796	55.930	-2.204	54.000	-4.134	AV
2		5150.000	51.382	54.628	-2.618	54.000	-3.246	AV
3		5187.400	105.634	70.185	N/A	N/A	35.449	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5310MHz	



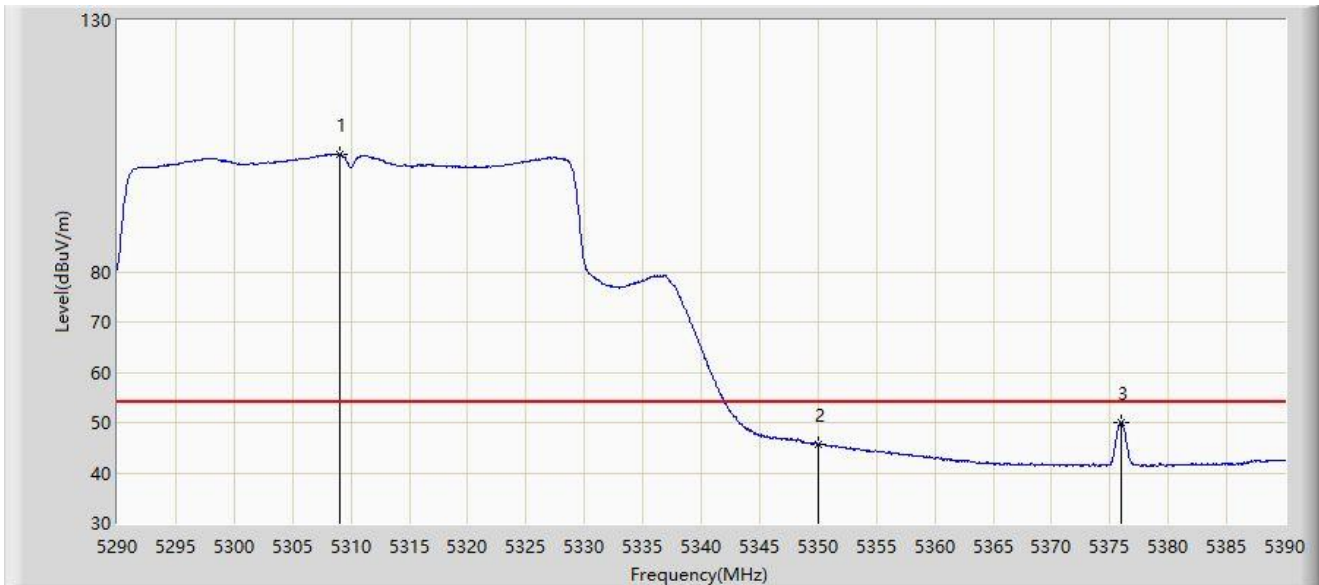
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5297.400	114.003	71.736	N/A	N/A	42.267	PK
2		5350.000	55.915	57.319	-18.085	74.000	-1.404	PK
3	*	5351.350	56.937	59.023	-17.063	74.000	-2.087	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5310MHz	



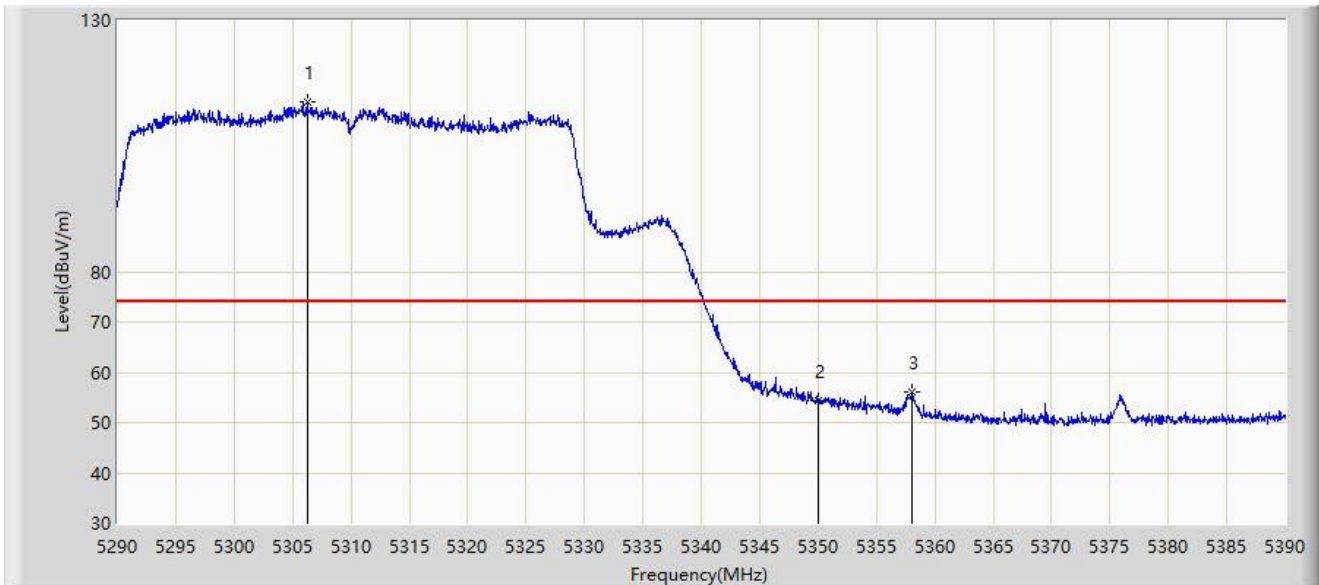
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5309.100	103.223	62.303	N/A	N/A	40.920	AV
2		5350.000	45.713	47.117	-8.287	54.000	-1.404	AV
3	*	5375.950	50.047	55.017	-3.953	54.000	-4.970	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5310MHz	



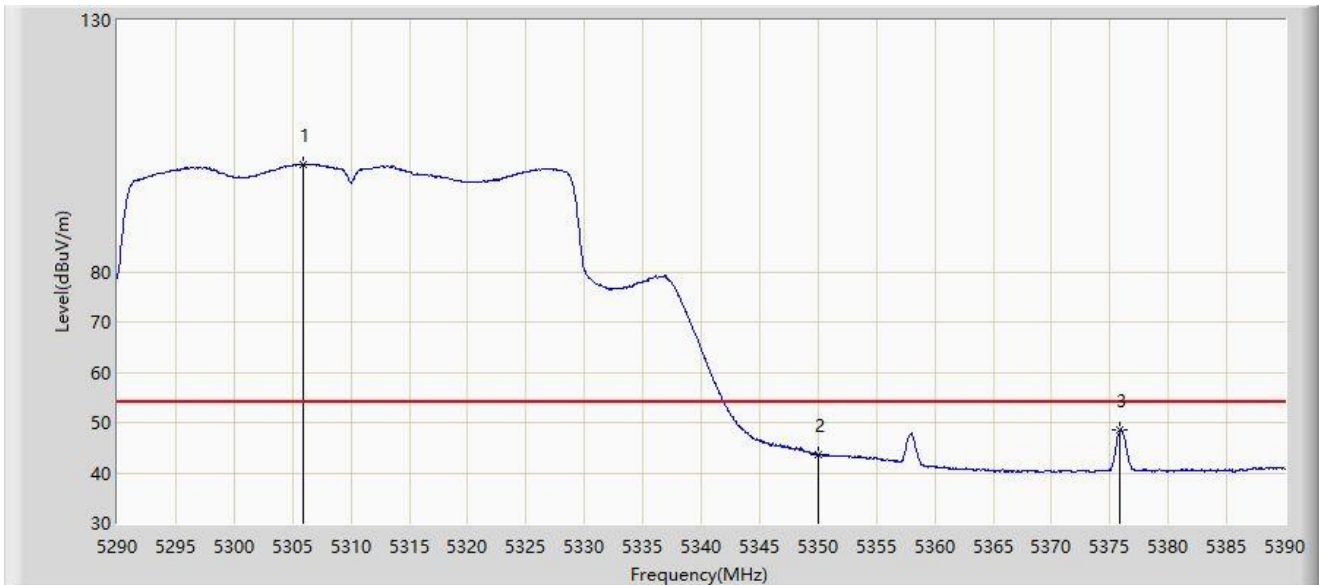
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5306.250	113.762	75.020	N/A	N/A	38.743	PK
2		5350.000	54.310	55.714	-19.690	74.000	-1.404	PK
3	*	5358.000	55.997	59.757	-18.003	74.000	-3.759	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5310MHz	



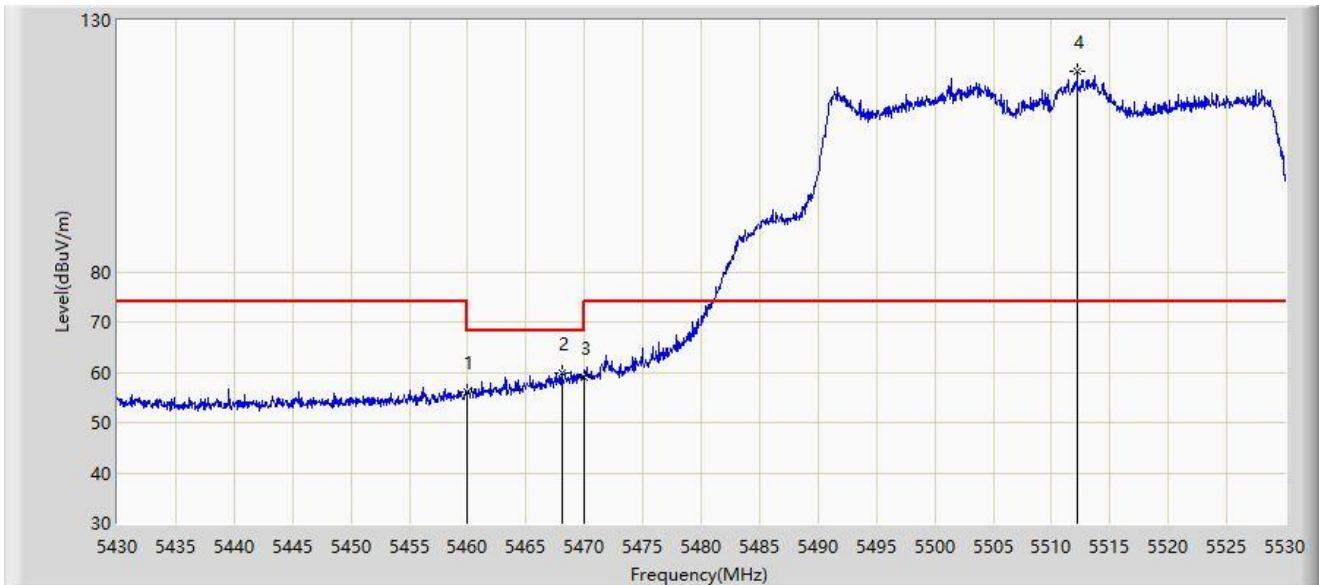
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5305.950	101.287	62.669	N/A	N/A	38.619	AV
2		5350.000	43.635	45.039	-10.365	54.000	-1.404	AV
3	*	5375.900	48.503	53.475	-5.497	54.000	-4.973	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5510MHz	



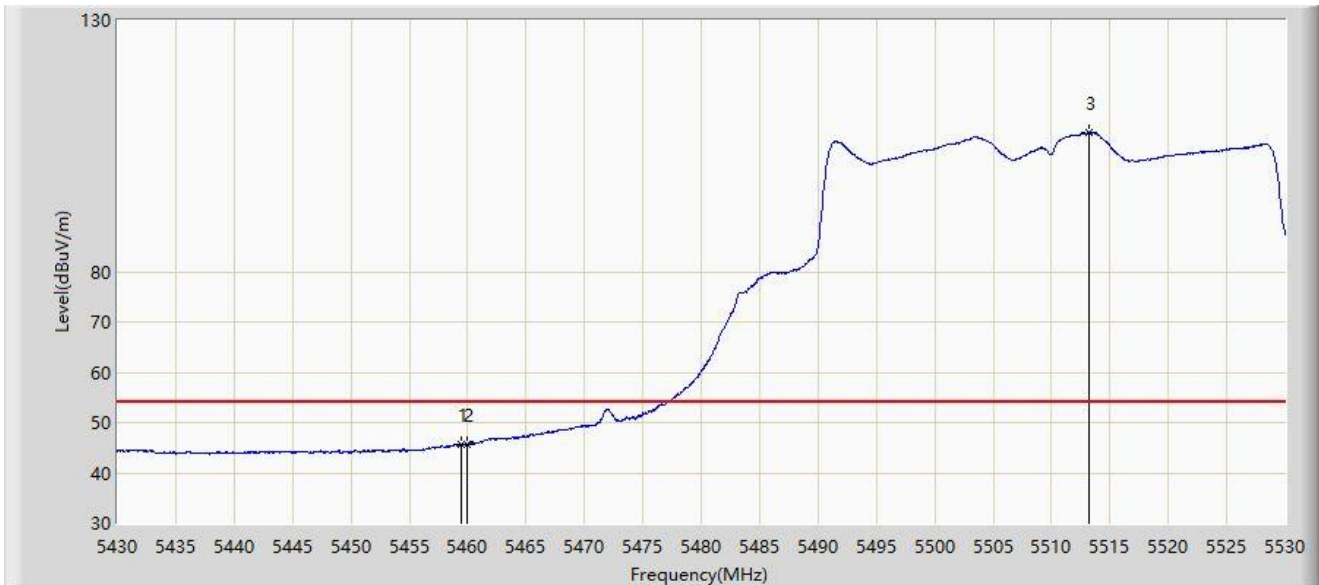
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	56.228	59.571	-11.972	68.200	-3.343	PK
2	*	5468.050	59.888	62.138	-8.312	68.200	-2.249	PK
3		5470.000	58.852	60.462	-9.348	68.200	-1.610	PK
4		5512.200	119.744	79.290	N/A	N/A	40.454	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5510MHz	



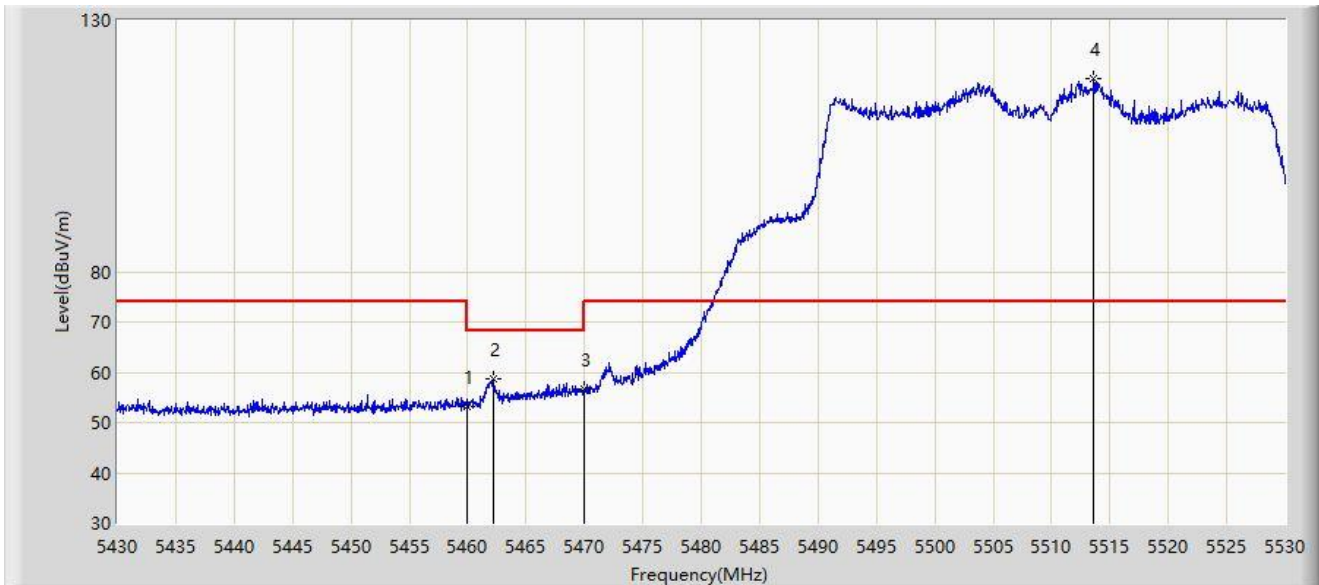
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5459.400	45.788	49.208	-8.212	54.000	-3.421	AV
2		5460.000	45.604	48.947	-8.396	54.000	-3.343	AV
3		5513.150	107.616	65.922	N/A	N/A	41.694	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5510MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	53.114	56.457	-15.086	68.200	-3.343	PK
2	*	5462.150	58.605	61.812	-9.595	68.200	-3.207	PK
3		5470.000	56.684	58.294	-11.516	68.200	-1.610	PK
4		5513.600	118.431	76.222	N/A	N/A	42.208	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5510MHz	



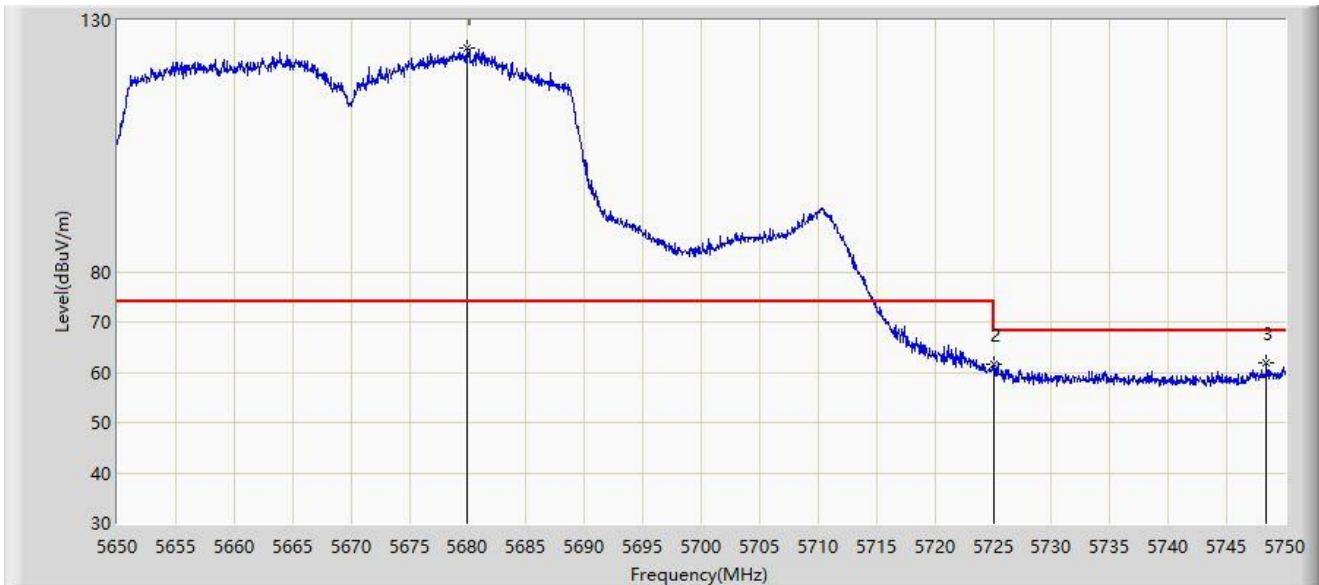
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5459.950	43.921	47.271	-10.079	54.000	-3.350	AV
2		5460.000	43.772	47.115	-10.228	54.000	-3.343	AV
3		5513.300	107.092	65.221	N/A	N/A	41.872	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5670MHz	



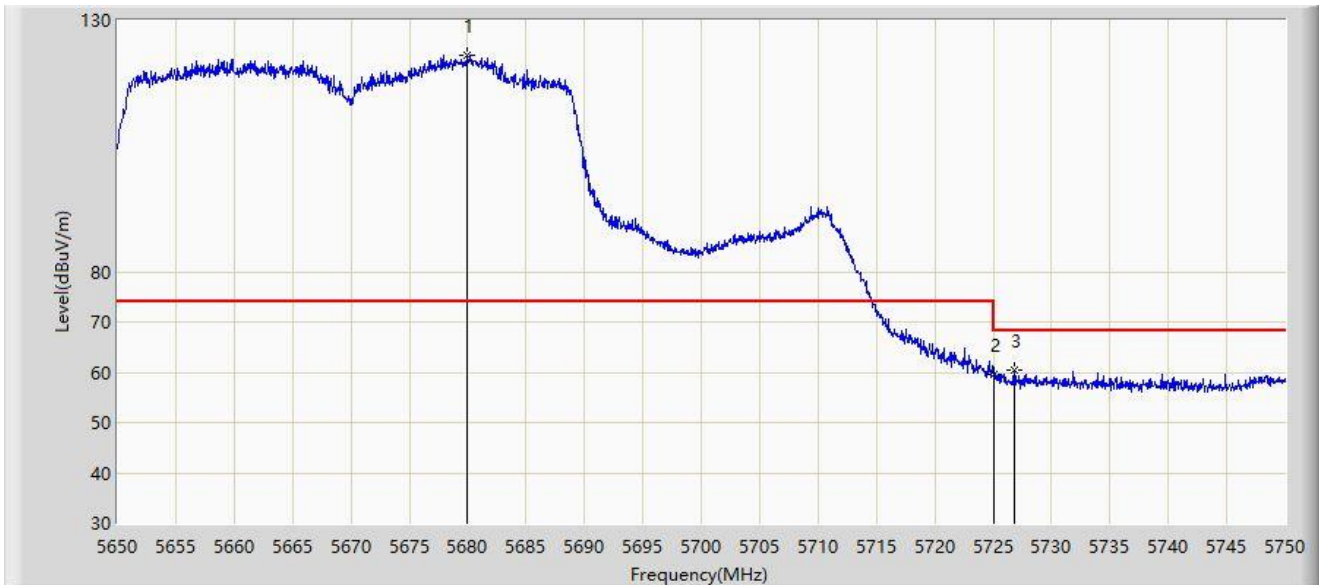
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5679.900	124.486	81.302	N/A	N/A	43.184	PK
2		5725.000	61.685	63.520	-6.515	68.200	-1.836	PK
3	*	5748.400	61.911	66.950	-6.289	68.200	-5.039	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5670MHz	



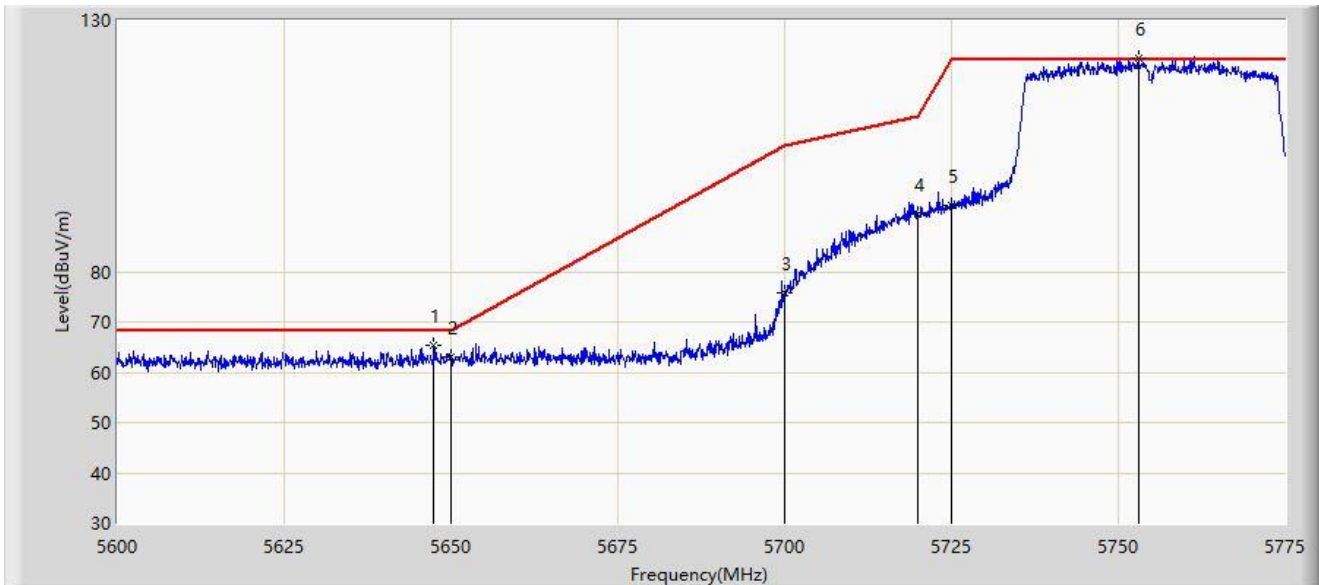
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5679.900	123.160	79.976	N/A	N/A	43.184	PK
2		5725.000	59.435	61.270	-8.765	68.200	-1.836	PK
3	*	5726.800	60.317	63.032	-7.883	68.200	-2.715	PK

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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5755MHz	



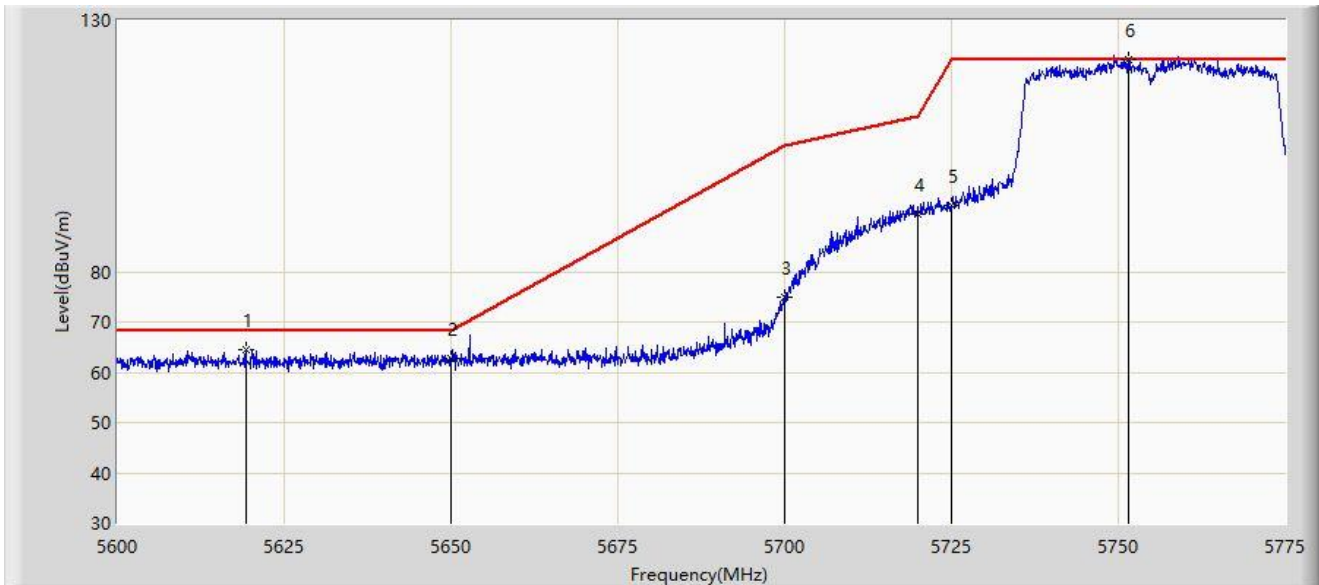
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5647.425	65.459	70.072	-2.741	68.200	-4.613	PK
2		5650.000	63.167	67.745	-5.033	68.200	-4.577	PK
3		5700.000	75.928	80.529	-29.272	105.200	-4.600	PK
4		5720.000	91.335	95.853	-19.465	110.800	-4.519	PK
5		5725.000	93.251	97.752	-28.949	122.200	-4.502	PK
6		5753.038	122.489	126.404	N/A	N/A	-3.915	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5755MHz	



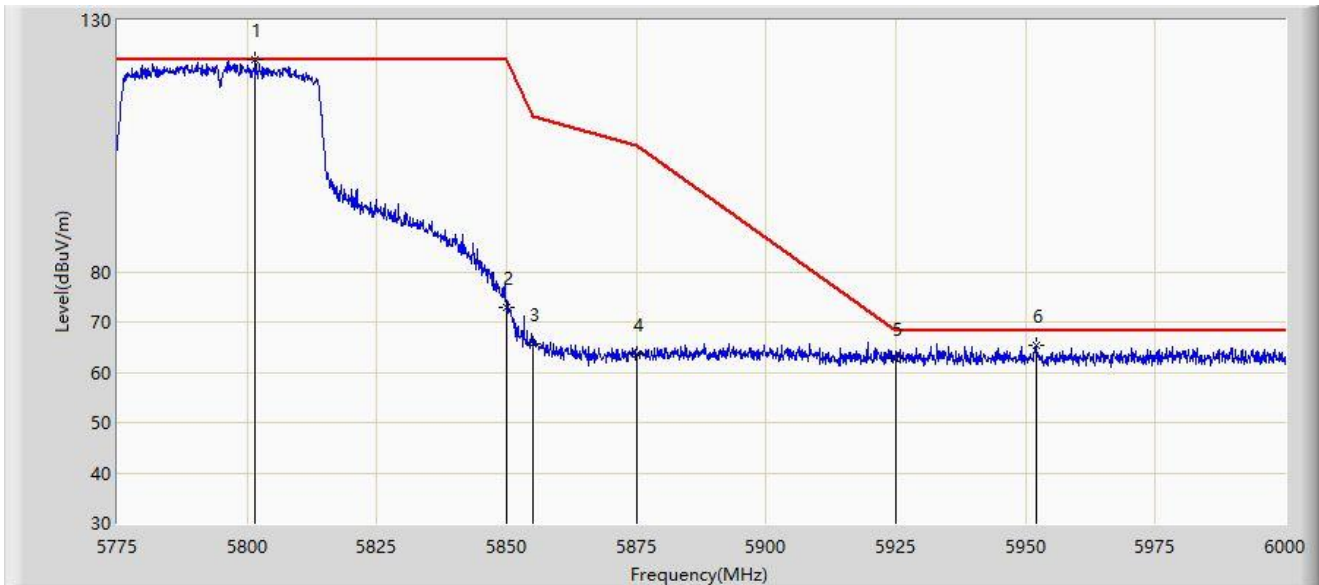
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5619.250	64.373	69.217	-3.827	68.200	-4.845	PK
2		5650.000	62.757	67.335	-5.443	68.200	-4.577	PK
3		5700.000	75.071	79.672	-30.129	105.200	-4.600	PK
4		5720.000	91.309	95.827	-19.491	110.800	-4.519	PK
5		5725.000	93.077	97.578	-29.123	122.200	-4.502	PK
6		5751.462	122.106	126.059	N/A	N/A	-3.954	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5795MHz	



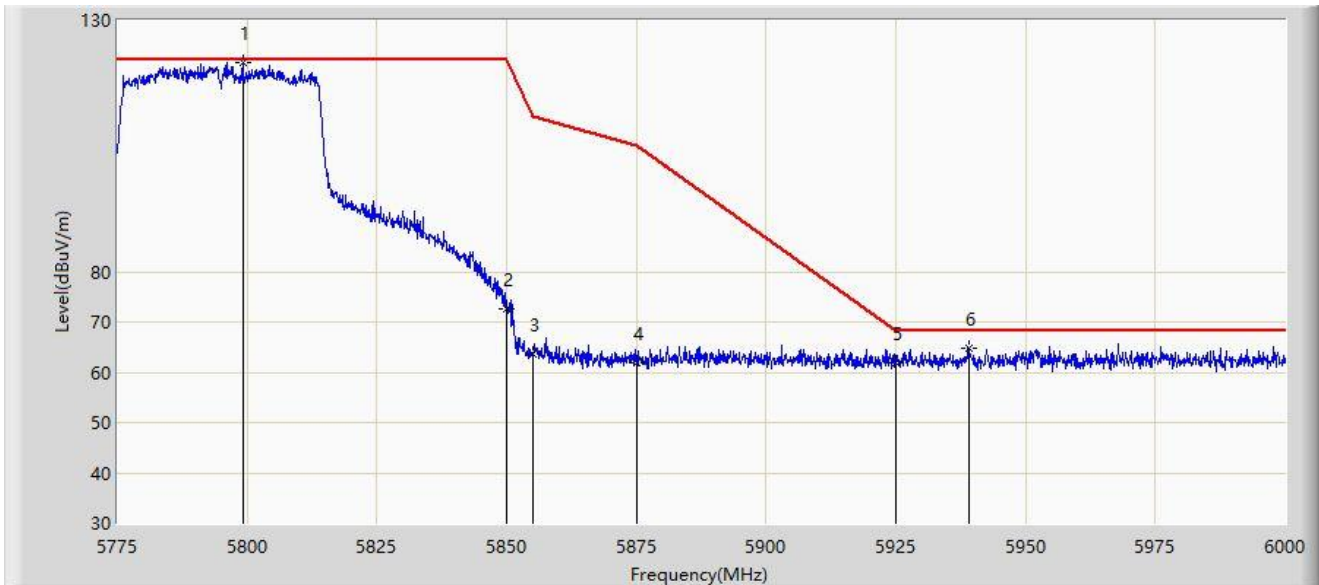
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5801.550	122.275	125.929	N/A	N/A	-3.654	PK
2		5850.000	72.766	76.877	-49.434	122.200	-4.111	PK
3		5855.000	65.599	69.712	-45.201	110.800	-4.113	PK
4		5875.000	63.485	67.532	-41.715	105.200	-4.046	PK
5		5925.000	62.744	66.504	-5.456	68.200	-3.760	PK
6	*	5952.075	65.238	68.771	-2.962	68.200	-3.533	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: SIP-AC2	Test Date: 2023-08-28
Limit: FCC_5.8G_RE(3m)	Engineer: Mero zhou
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE40 at 5795MHz	



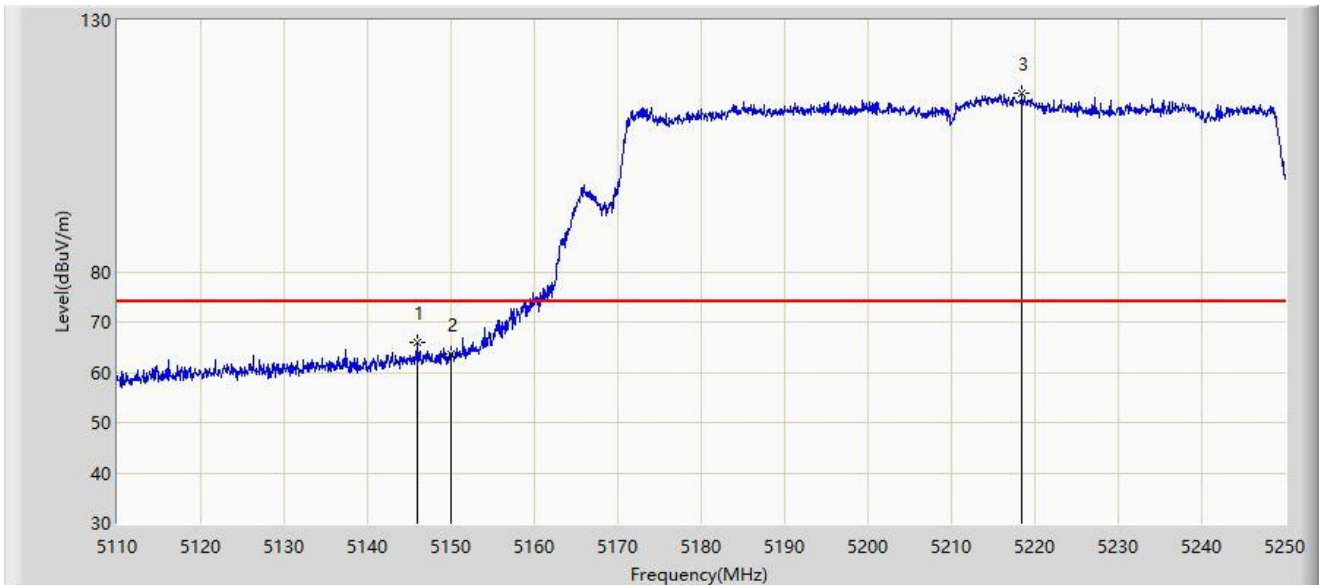
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5799.187	121.453	125.139	N/A	N/A	-3.686	PK
2		5850.000	72.740	76.851	-49.460	122.200	-4.111	PK
3		5855.000	63.513	67.626	-47.287	110.800	-4.113	PK
4		5875.000	61.968	66.015	-43.232	105.200	-4.046	PK
5		5925.000	61.757	65.517	-6.443	68.200	-3.760	PK
6	*	5939.025	64.648	68.272	-3.552	68.200	-3.624	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5210MHz	



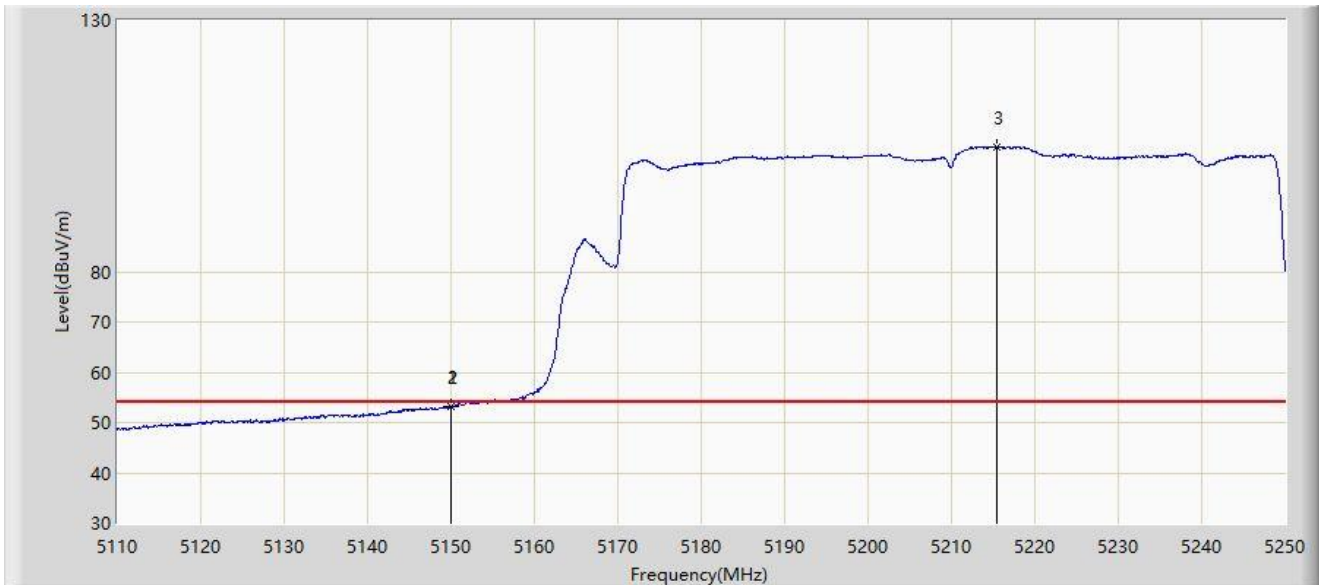
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5146.050	65.919	69.859	-8.081	74.000	-3.941	PK
2		5150.000	63.483	66.729	-10.517	74.000	-3.246	PK
3		5218.500	115.595	72.844	N/A	N/A	42.751	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5210MHz	



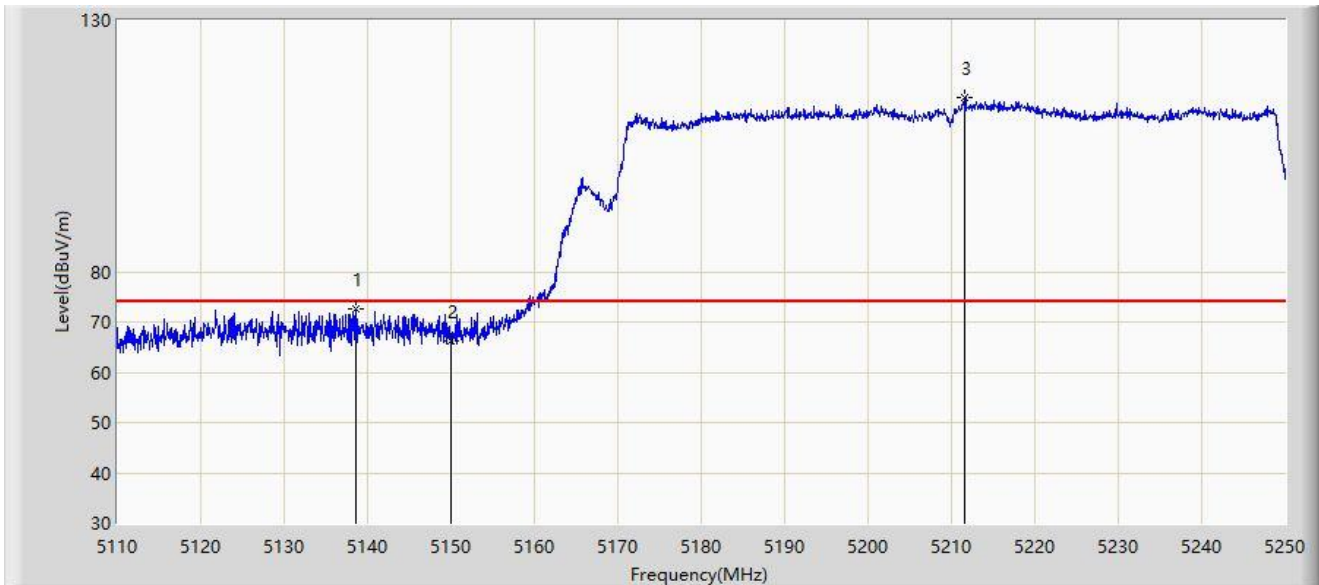
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.970	53.218	56.474	-0.782	54.000	-3.256	AV
2		5150.000	53.178	56.424	-0.822	54.000	-3.246	AV
3		5215.490	104.824	67.238	N/A	N/A	37.587	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5210MHz	



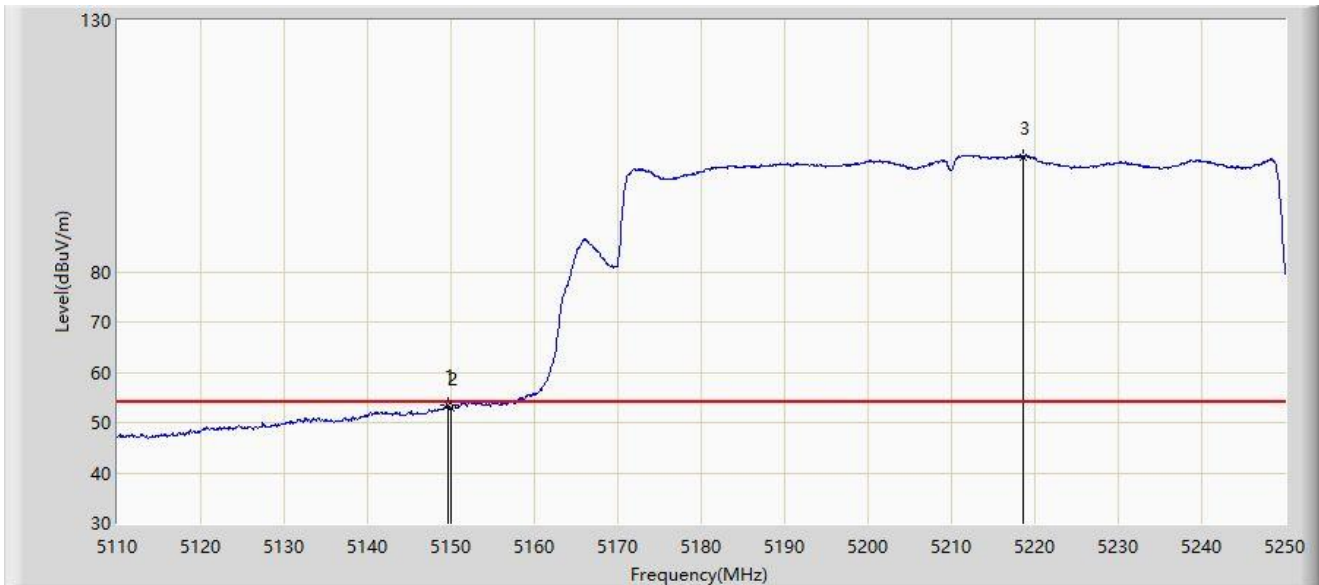
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5138.560	72.726	77.109	-1.274	74.000	-4.382	PK
2		5150.000	66.115	69.361	-7.885	74.000	-3.246	PK
3		5211.500	114.700	80.156	N/A	N/A	34.543	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5210MHz	



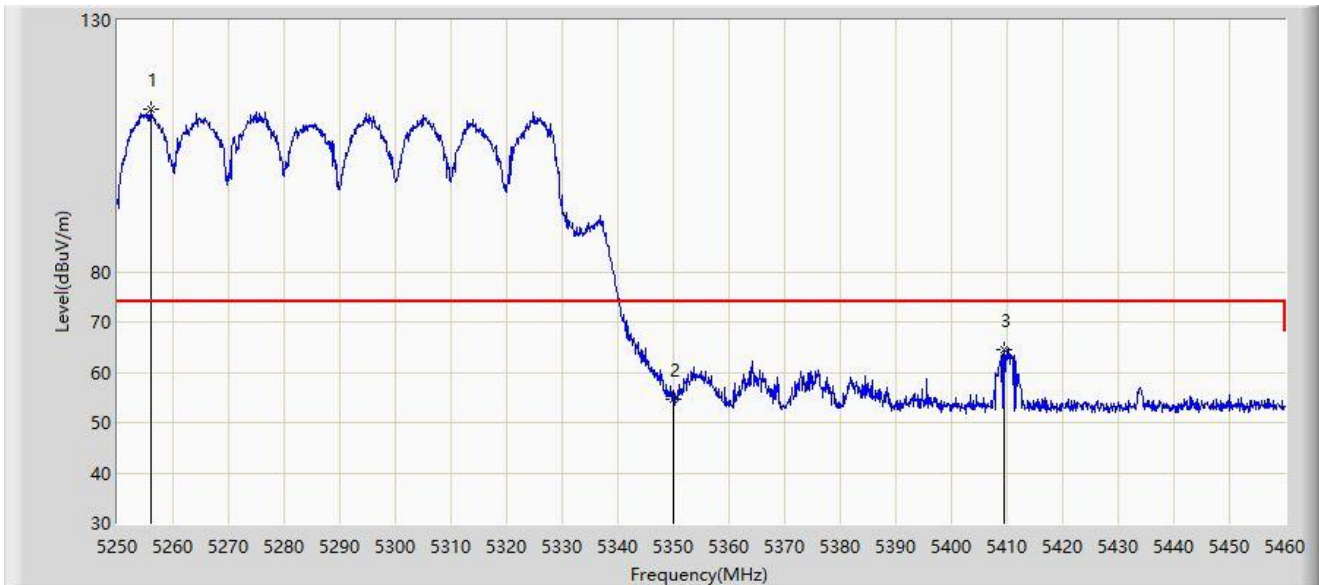
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.690	53.416	56.749	-0.584	54.000	-3.333	AV
2		5150.000	52.868	56.114	-1.132	54.000	-3.246	AV
3		5218.570	102.896	60.050	N/A	N/A	42.846	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



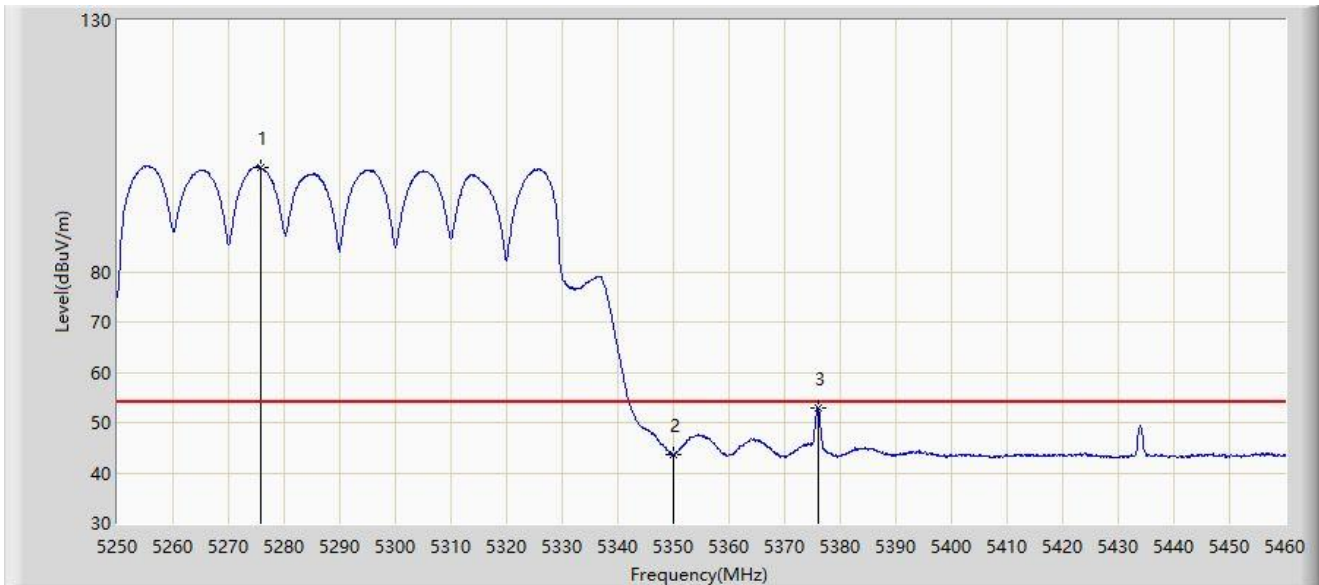
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5255.985	112.267	72.496	N/A	N/A	39.771	PK
2		5350.000	54.782	56.186	-19.218	74.000	-1.404	PK
3	*	5409.495	64.443	69.509	-9.557	74.000	-5.066	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



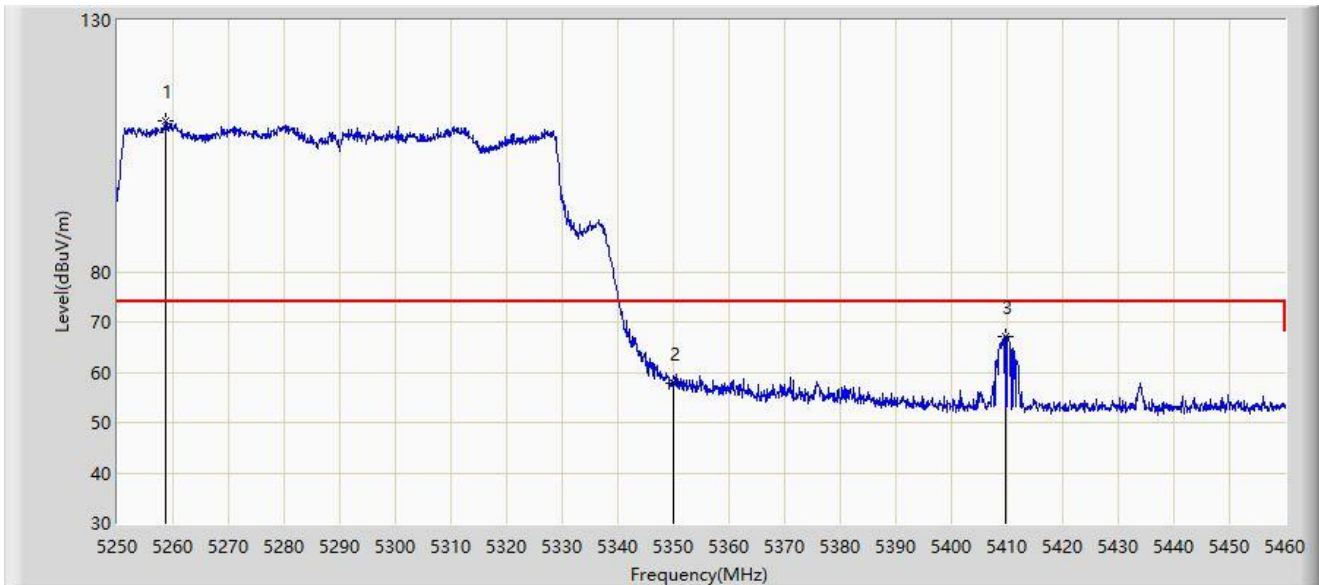
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5275.725	100.809	63.032	N/A	N/A	37.777	AV
2		5350.000	43.531	44.935	-10.469	54.000	-1.404	AV
3	*	5376.000	52.943	57.910	-1.057	54.000	-4.968	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



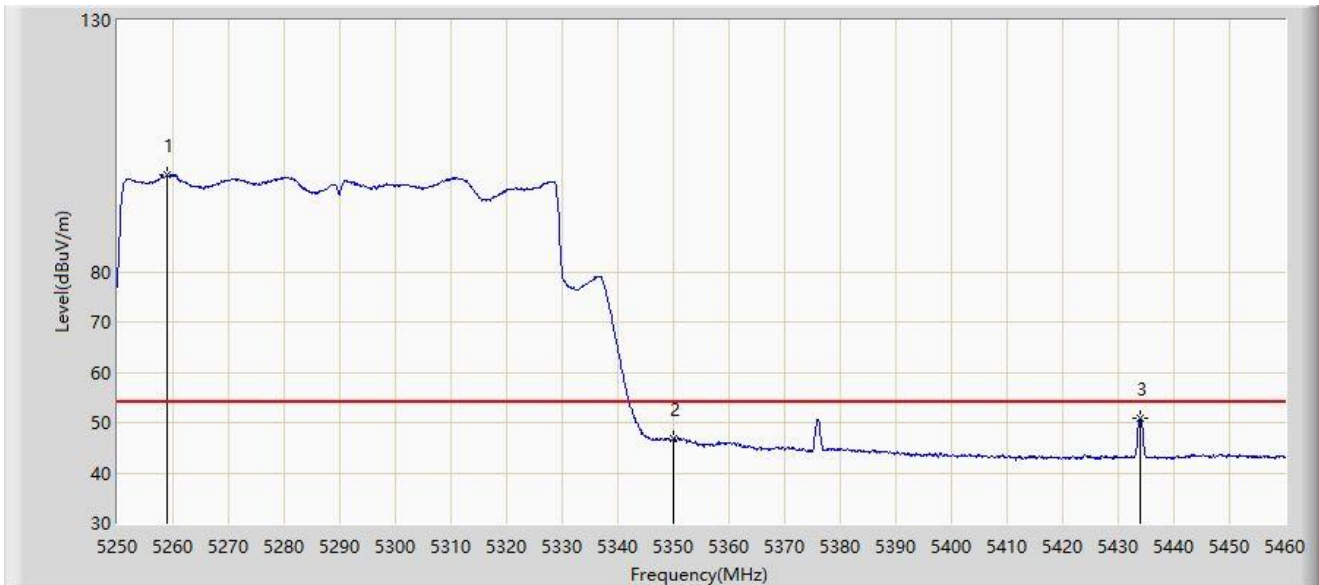
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5258.610	109.981	65.821	N/A	N/A	44.160	PK
2		5350.000	57.760	59.164	-16.240	74.000	-1.404	PK
3	*	5409.810	67.237	72.302	-6.763	74.000	-5.065	PK

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Vertical
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



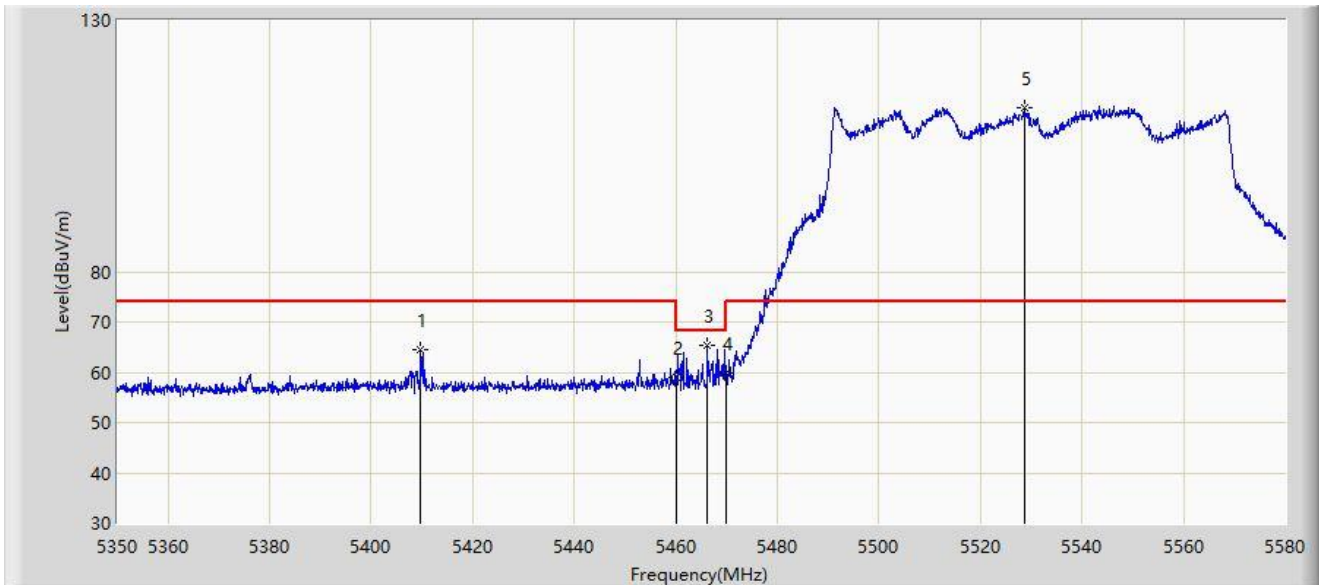
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5259.030	99.154	54.294	N/A	N/A	44.860	AV
2		5350.000	46.671	48.075	-7.329	54.000	-1.404	AV
3	*	5434.065	50.995	55.972	-3.005	54.000	-4.977	AV

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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



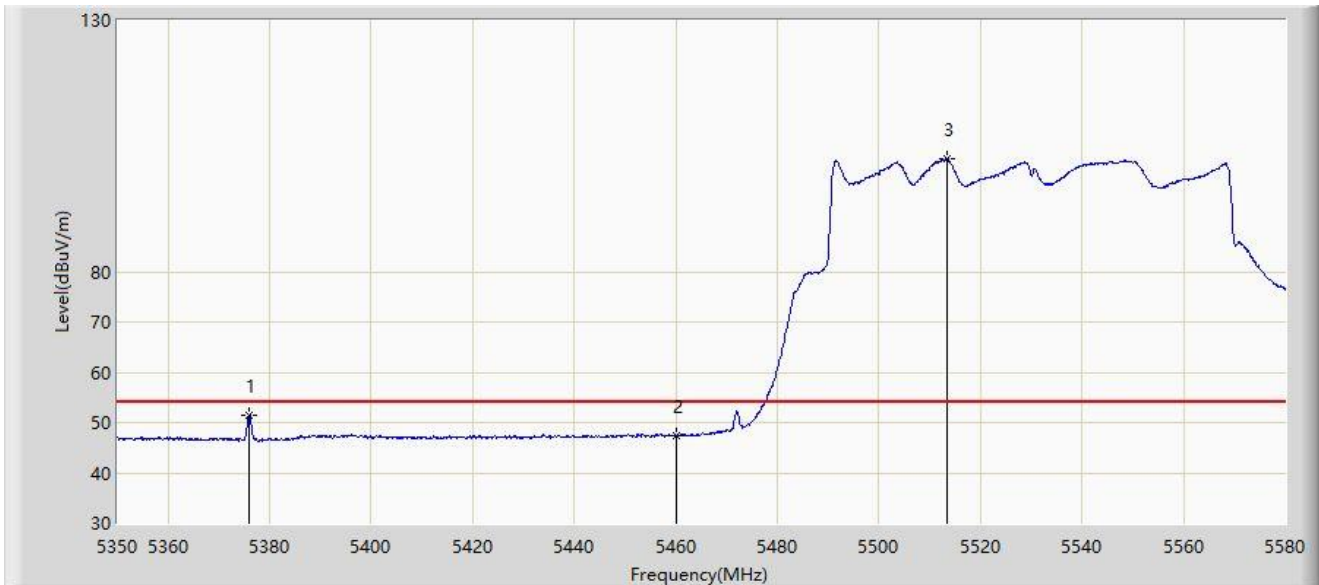
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5409.685	64.530	69.098	-9.470	74.000	-4.569	PK
2		5460.000	58.861	62.204	-9.339	68.200	-3.343	PK
3	*	5466.265	65.336	67.997	-2.864	68.200	-2.662	PK
4		5470.000	59.940	61.550	-8.260	68.200	-1.610	PK
5		5528.595	112.599	66.868	N/A	N/A	45.731	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: SIP-AC3	Test Date: 2023-08-26
Limit: FCC_5G_RE(3m)	Engineer: Fusco Pan
Probe: HF907_102861_1-18GHz-AC3	Polarity: Horizontal
EUT: AX51 Anywhere Network Node	Power: By PoE
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5375.990	51.563	56.791	-2.437	54.000	-5.228	AV
2		5460.000	47.481	50.824	-6.519	54.000	-3.343	AV
3		5513.300	102.366	60.495	N/A	N/A	41.872	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).