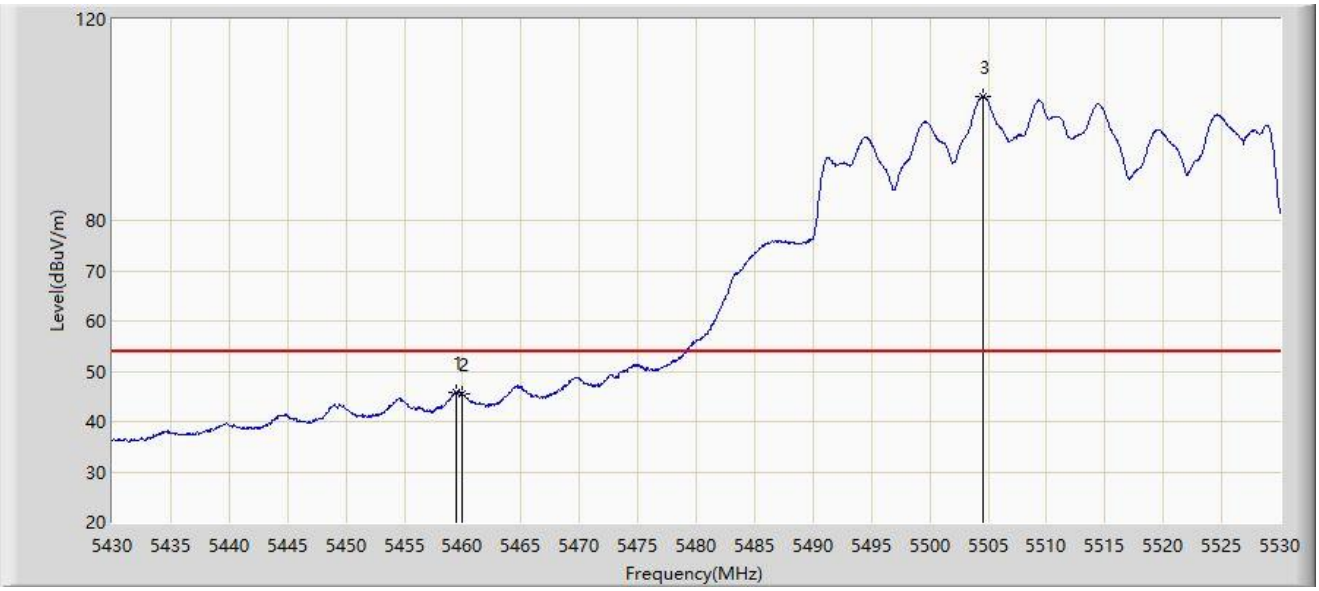
Site: SIP-AC2	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5510MHz	



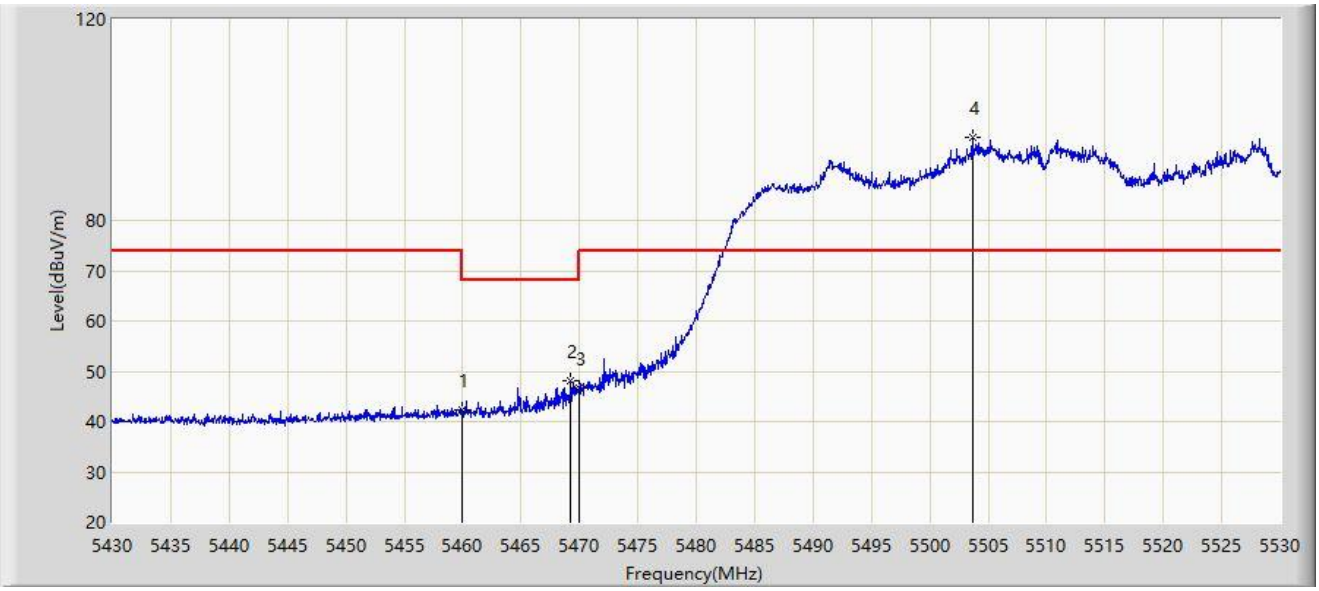
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5459.400	45.938	48.297	-8.062	54.000	-2.358	AV
2		5460.000	45.496	47.797	-8.504	54.000	-2.301	AV
3		5504.600	104.638	59.276	N/A	N/A	45.362	AV

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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5510MHz	



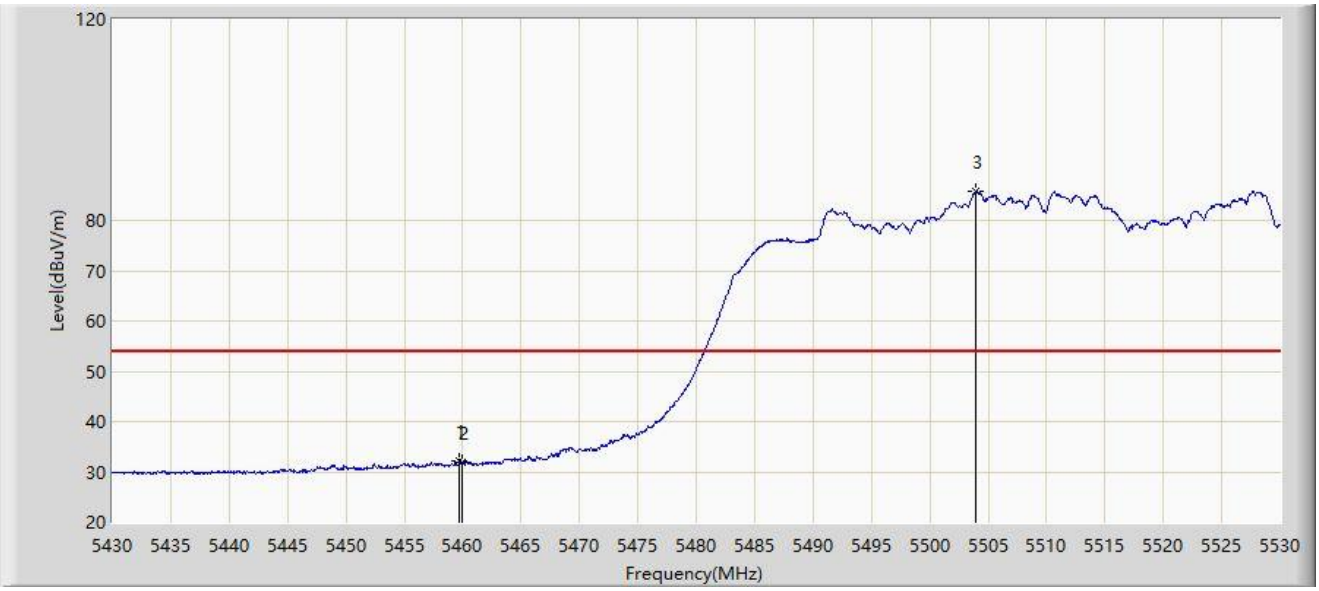
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5460.000	42.174	44.475	-26.026	68.200	-2.301	PK
2	*	5469.250	48.086	48.783	-20.114	68.200	-0.697	PK
3		5470.000	46.626	47.216	-21.574	68.200	-0.591	PK
4		5503.650	96.379	52.453	N/A	N/A	43.925	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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5510MHz	



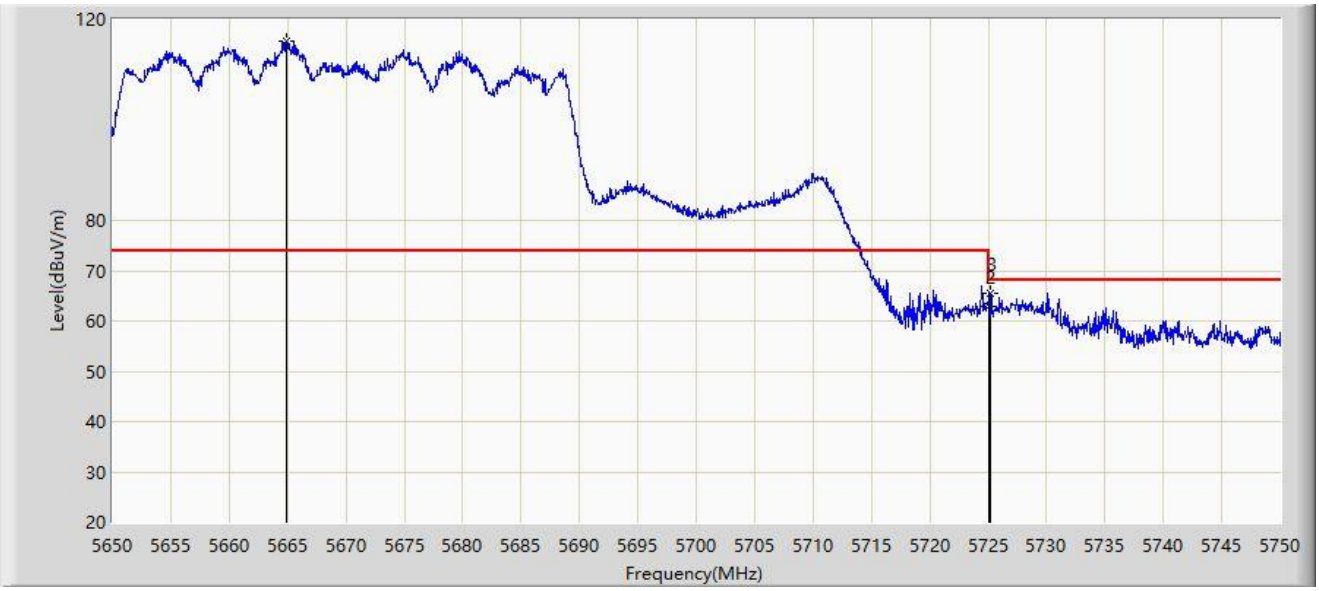
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5459.750	32.039	34.362	-21.961	54.000	-2.323	AV
2		5460.000	31.839	34.140	-22.161	54.000	-2.301	AV
3		5503.900	85.689	41.294	N/A	N/A	44.394	AV

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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5670MHz	



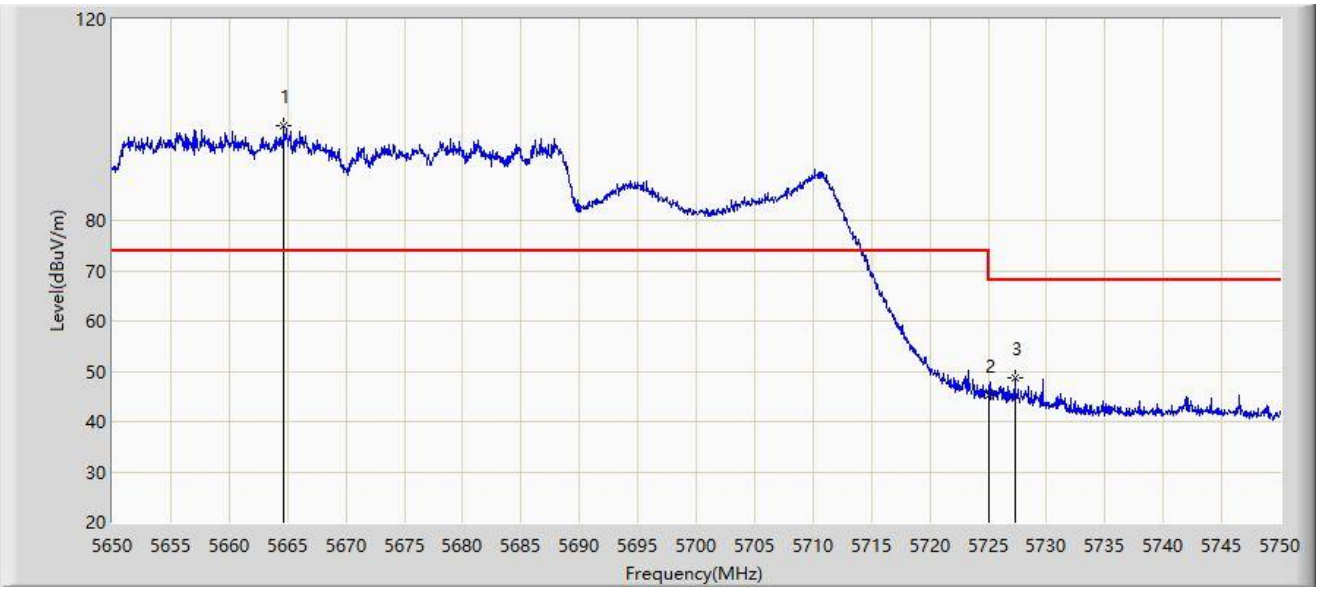
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5664.850	115.669	72.853	N/A	N/A	42.817	PK
2		5725.000	62.836	61.608	-5.364	68.200	1.227	PK
3	*	5725.250	65.486	64.405	-2.714	68.200	1.082	PK

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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5670MHz	



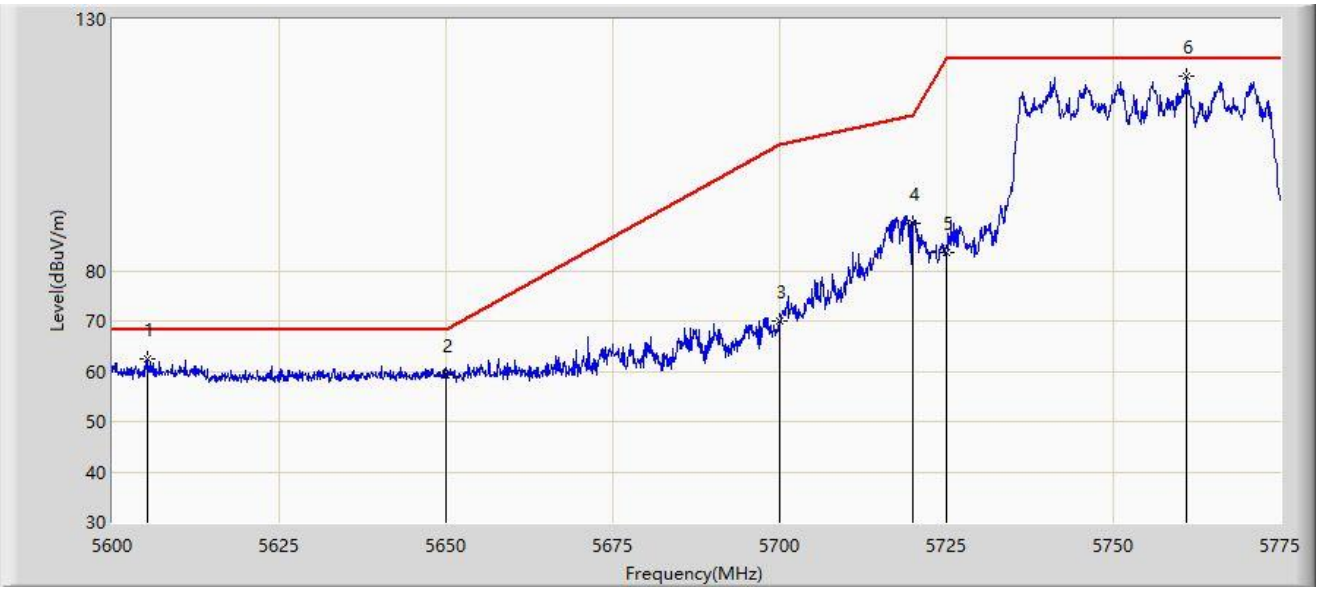
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5664.700	98.873	56.328	N/A	N/A	42.546	PK
2		5725.000	45.179	43.951	-23.021	68.200	1.227	PK
3	*	5727.300	48.559	48.413	-19.641	68.200	0.146	PK

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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5755MHz	



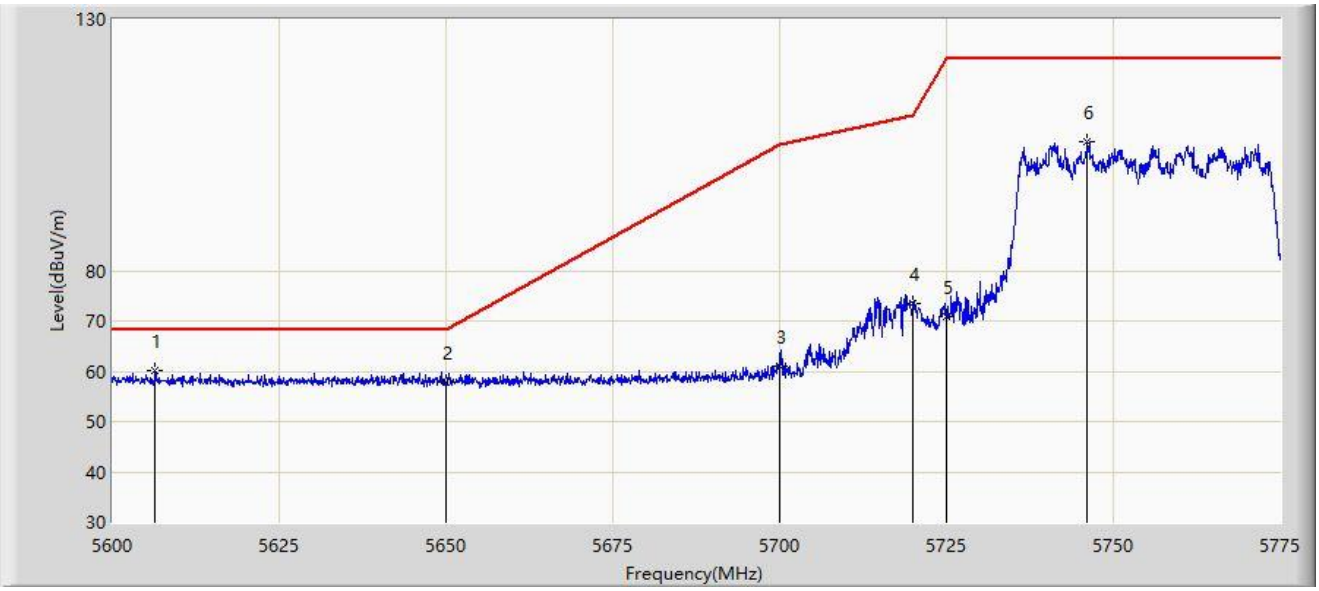
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5605.250	62.488	68.239	-5.712	68.200	-5.751	PK
2		5650.000	59.264	65.251	-8.936	68.200	-5.988	PK
3		5700.000	69.891	75.496	-35.309	105.200	-5.605	PK
4		5720.000	89.371	94.919	-21.429	110.800	-5.549	PK
5		5725.000	83.626	89.098	-38.574	122.200	-5.473	PK
6		5760.913	118.828	124.771	N/A	N/A	-5.943	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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5755MHz	



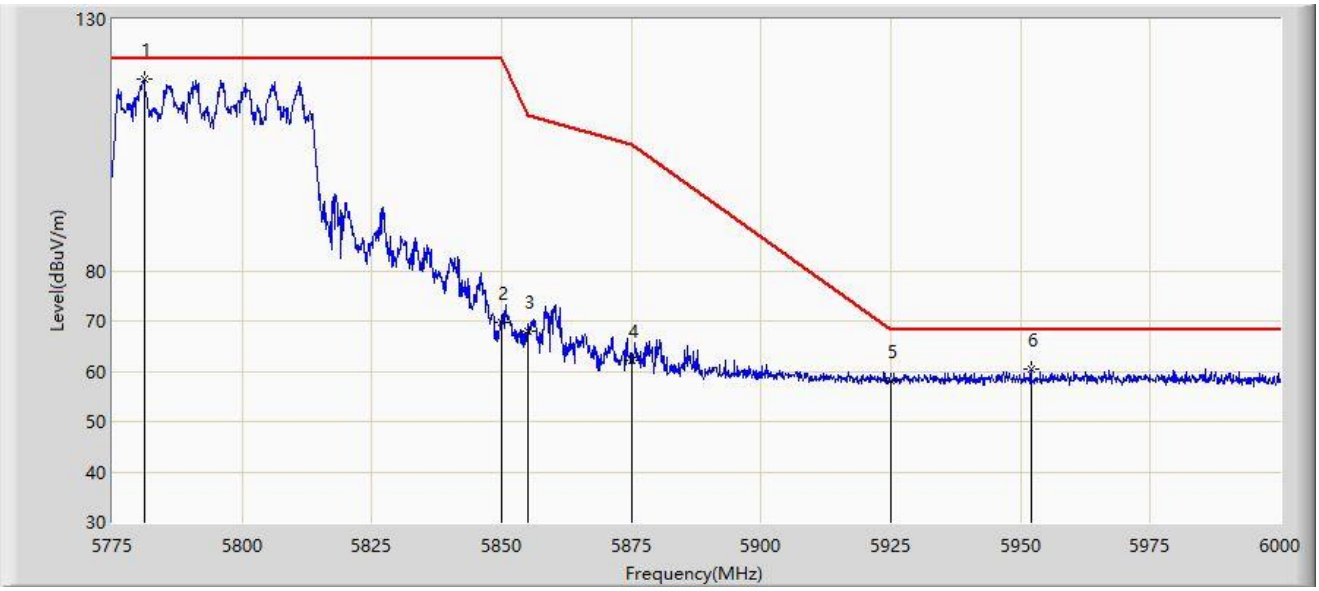
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5606.388	60.144	65.883	-8.056	68.200	-5.739	PK
2		5650.000	57.688	63.675	-10.512	68.200	-5.988	PK
3		5700.000	61.138	66.743	-44.062	105.200	-5.605	PK
4		5720.000	73.466	79.014	-37.334	110.800	-5.549	PK
5		5725.000	70.856	76.328	-51.344	122.200	-5.473	PK
6		5746.125	105.711	111.292	N/A	N/A	-5.581	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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5795MHz	



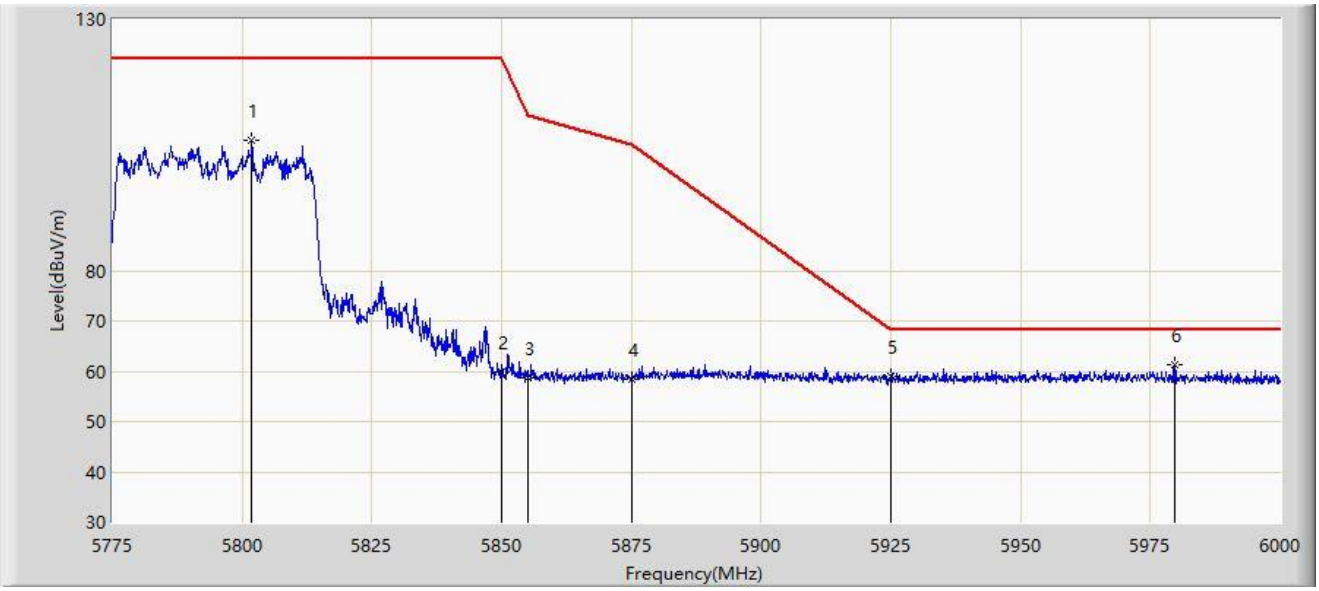
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5781.075	118.109	123.917	N/A	N/A	-5.808	PK
2		5850.000	69.677	75.029	-52.523	122.200	-5.352	PK
3		5855.000	67.881	73.263	-42.919	110.800	-5.382	PK
4		5875.000	62.248	67.274	-42.952	105.200	-5.026	PK
5		5925.000	58.205	63.748	-9.995	68.200	-5.543	PK
6	*	5951.962	60.457	65.855	-7.743	68.200	-5.397	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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT40 at 5795MHz	



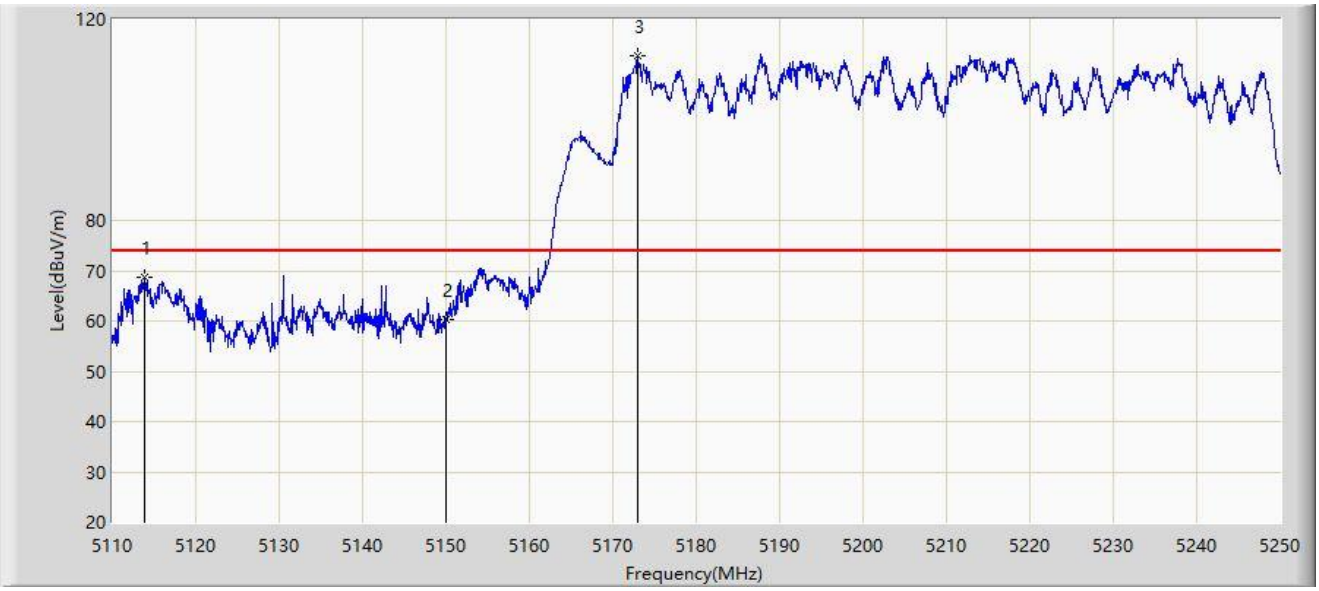
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5801.888	105.802	111.676	N/A	N/A	-5.874	PK
2		5850.000	59.873	65.225	-62.327	122.200	-5.352	PK
3		5855.000	58.655	64.037	-52.145	110.800	-5.382	PK
4		5875.000	58.371	63.397	-46.829	105.200	-5.026	PK
5		5925.000	58.995	64.538	-9.205	68.200	-5.543	PK
6	*	5979.638	61.179	66.551	-7.021	68.200	-5.372	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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5210MHz	



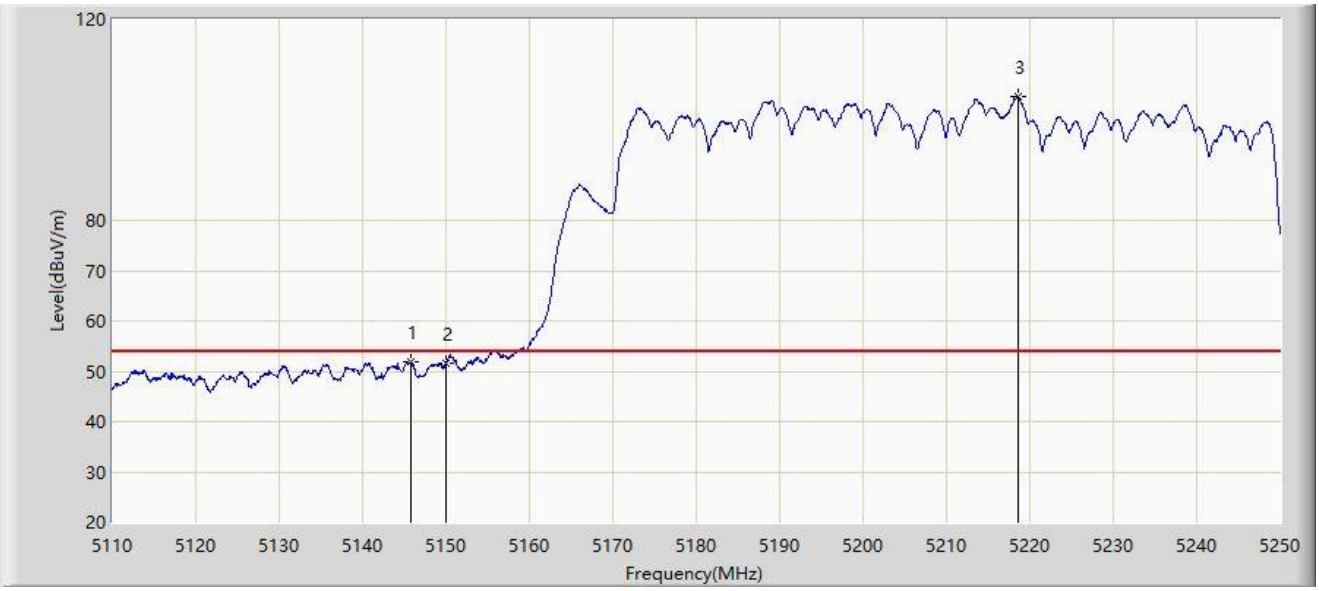
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5113.780	68.799	71.125	-5.201	74.000	-2.327	PK
2		5150.000	60.263	59.838	-13.737	74.000	0.425	PK
3		5172.930	112.798	63.267	N/A	N/A	49.530	PK

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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5210MHz	



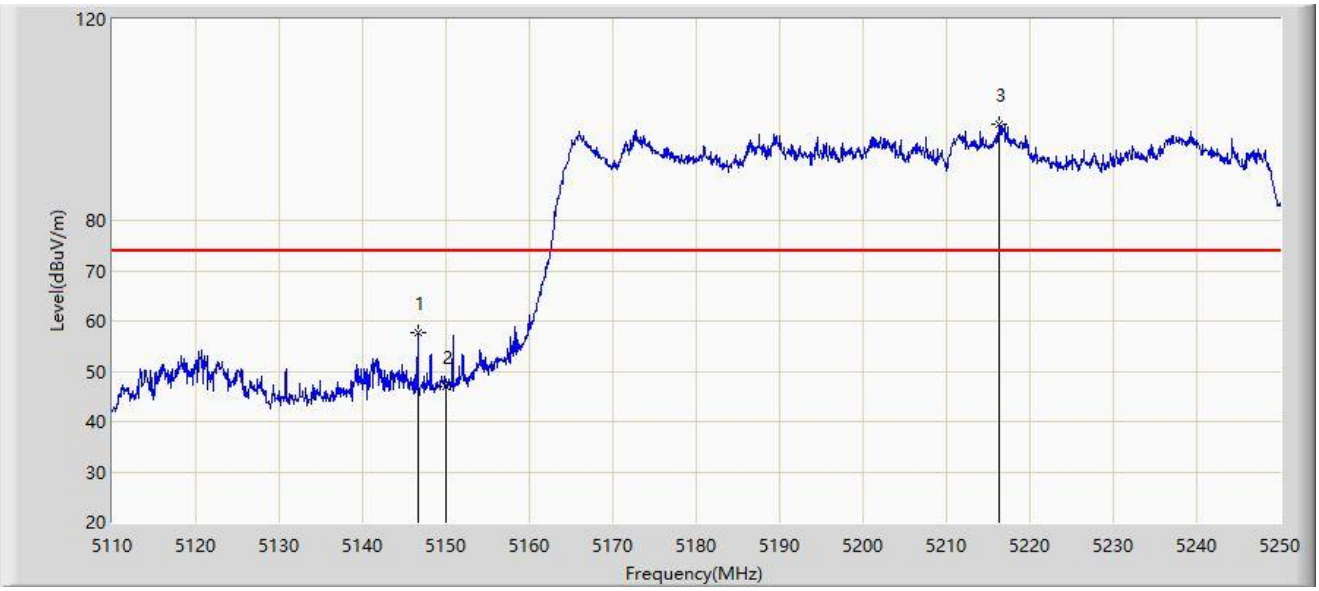
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5145.840	51.904	52.206	-2.096	54.000	-0.302	AV
2		5150.000	51.591	51.166	-2.409	54.000	0.425	AV
3		5218.570	104.690	58.860	N/A	N/A	45.830	AV

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	Test Date: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5210MHz	



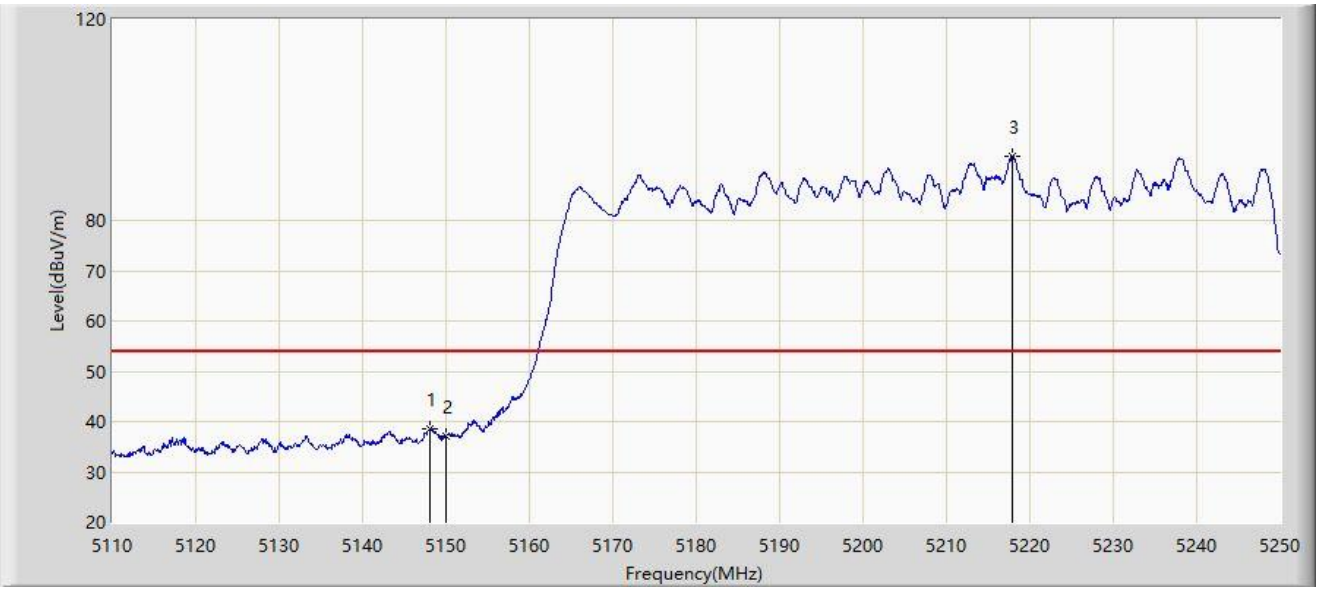
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5146.680	57.807	57.942	-16.193	74.000	-0.134	PK
2		5150.000	46.895	46.470	-27.105	74.000	0.425	PK
3		5216.260	99.218	56.323	N/A	N/A	42.895	PK

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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5210MHz	



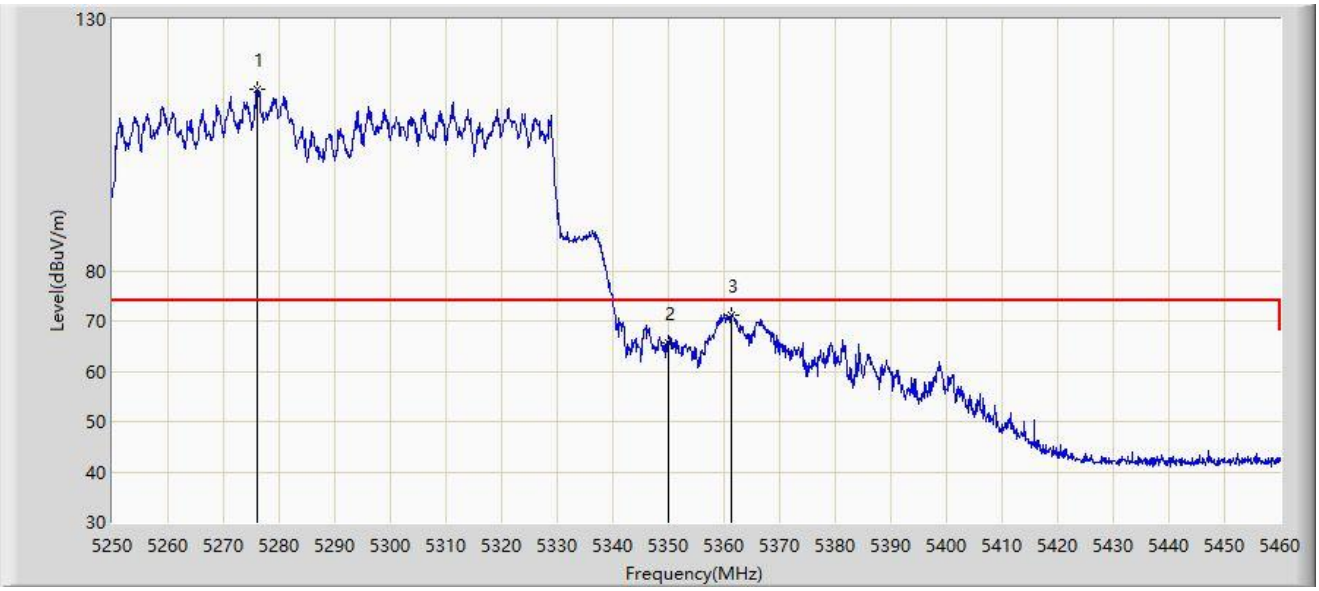
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5148.080	38.605	38.526	-15.395	54.000	0.079	AV
2		5150.000	37.086	36.661	-16.914	54.000	0.425	AV
3		5217.940	92.846	47.670	N/A	N/A	45.177	AV

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	Test Date: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5290MHz	



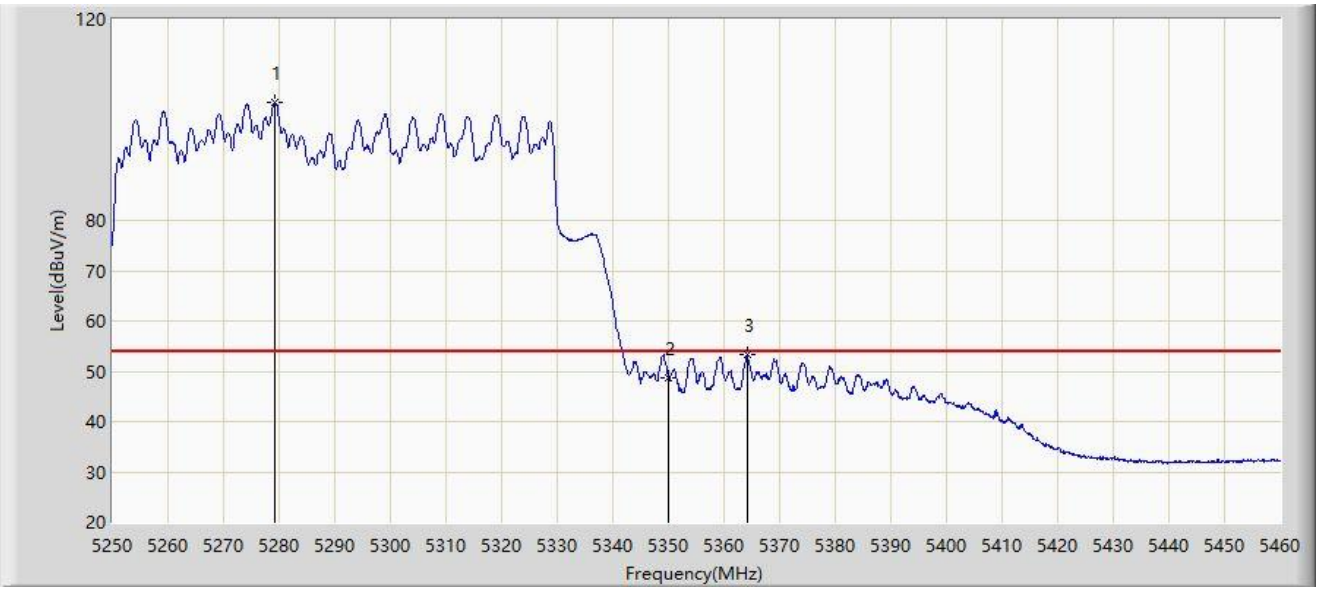
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5276.145	116.010	71.560	N/A	N/A	44.450	PK
2		5350.000	65.587	63.556	-8.413	74.000	2.031	PK
3	*	5361.195	71.166	71.482	-2.834	74.000	-0.315	PK

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-AC2	Test Date: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5290MHz	



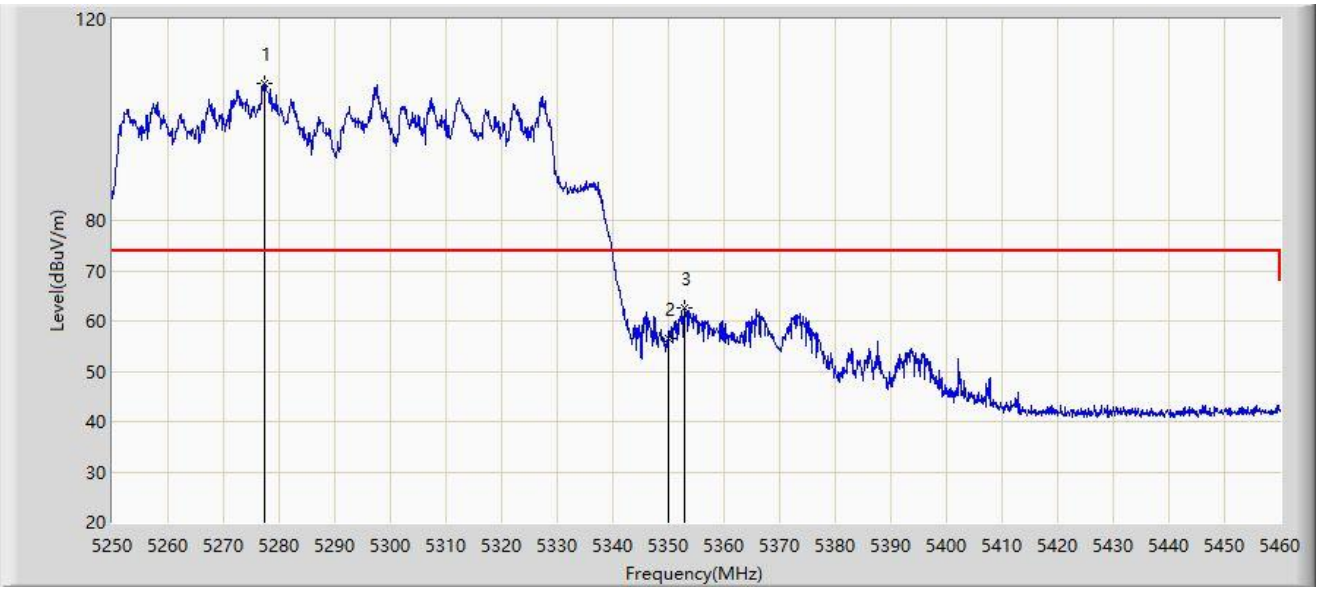
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5279.295	103.560	55.507	N/A	N/A	48.054	AV
2		5350.000	48.833	46.802	-5.167	54.000	2.031	AV
3	*	5364.135	53.383	54.022	-0.617	54.000	-0.639	AV

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	Test Date: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5290MHz	



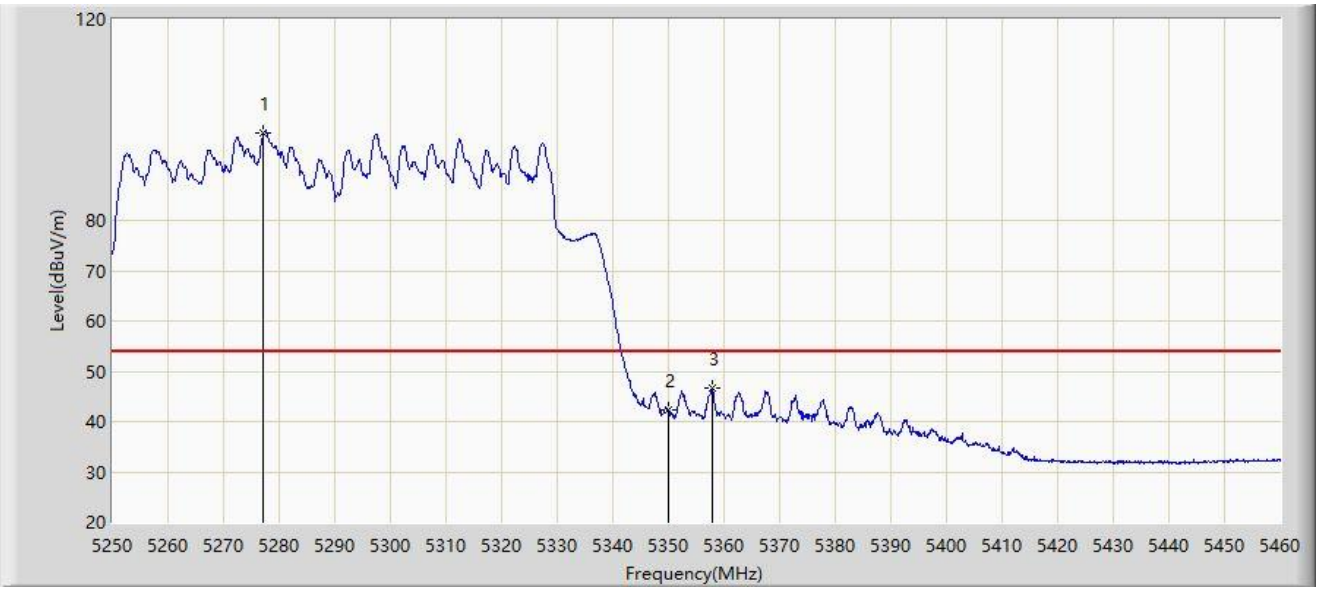
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5277.300	107.155	61.615	N/A	N/A	45.540	PK
2		5350.000	56.556	54.525	-17.444	74.000	2.031	PK
3	*	5352.900	62.559	61.517	-11.441	74.000	1.043	PK

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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5290MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5277.195	97.498	52.067	N/A	N/A	45.430	AV
2		5350.000	42.333	40.302	-11.667	54.000	2.031	AV
3	*	5357.835	46.784	46.650	-7.216	54.000	0.134	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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5530MHz	

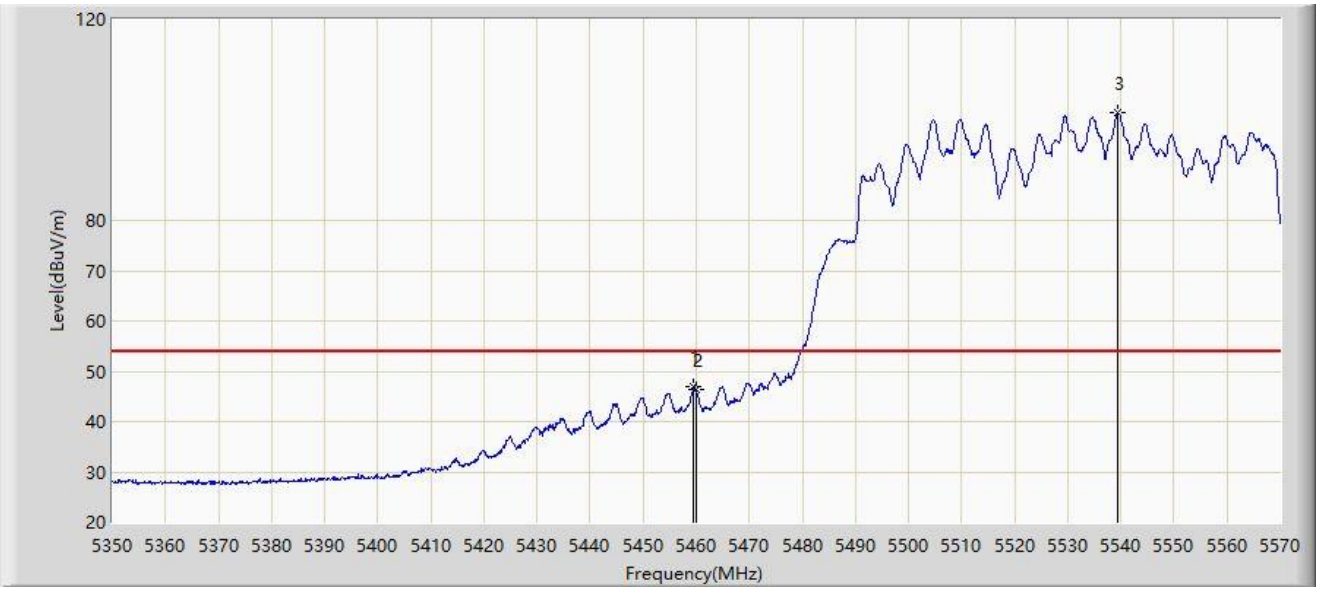
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m) (dB/m)	Type
1		5460.000	55.296	57.597	-12.904	68.200	-2.301	PK
2	*	5469.570	62.756	63.418	-5.444	68.200	-0.662	PK
3		5470.000	62.577	63.167	-5.623	68.200	-0.591	PK
4		5509.280	110.717	70.200	N/A	N/A	40.518	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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5530MHz	



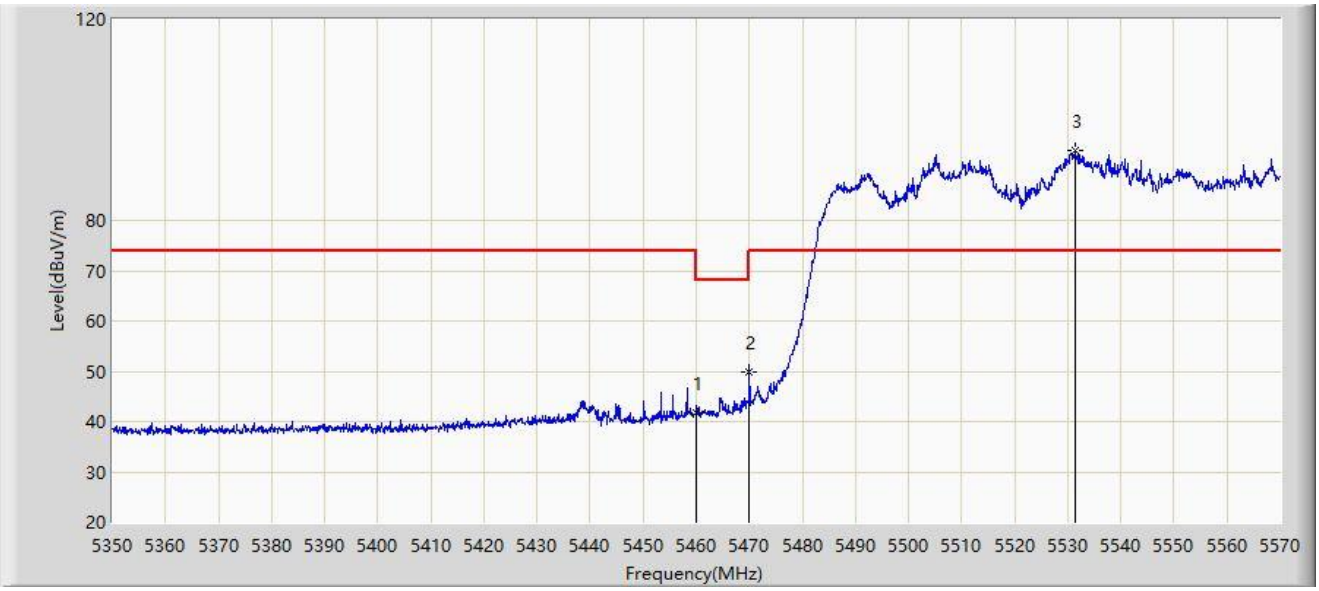
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5459.560	47.047	49.388	-6.953	54.000	-2.340	AV
2		5460.000	46.356	48.657	-7.644	54.000	-2.301	AV
3		5539.310	101.396	61.413	N/A	N/A	39.983	AV

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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5530MHz	



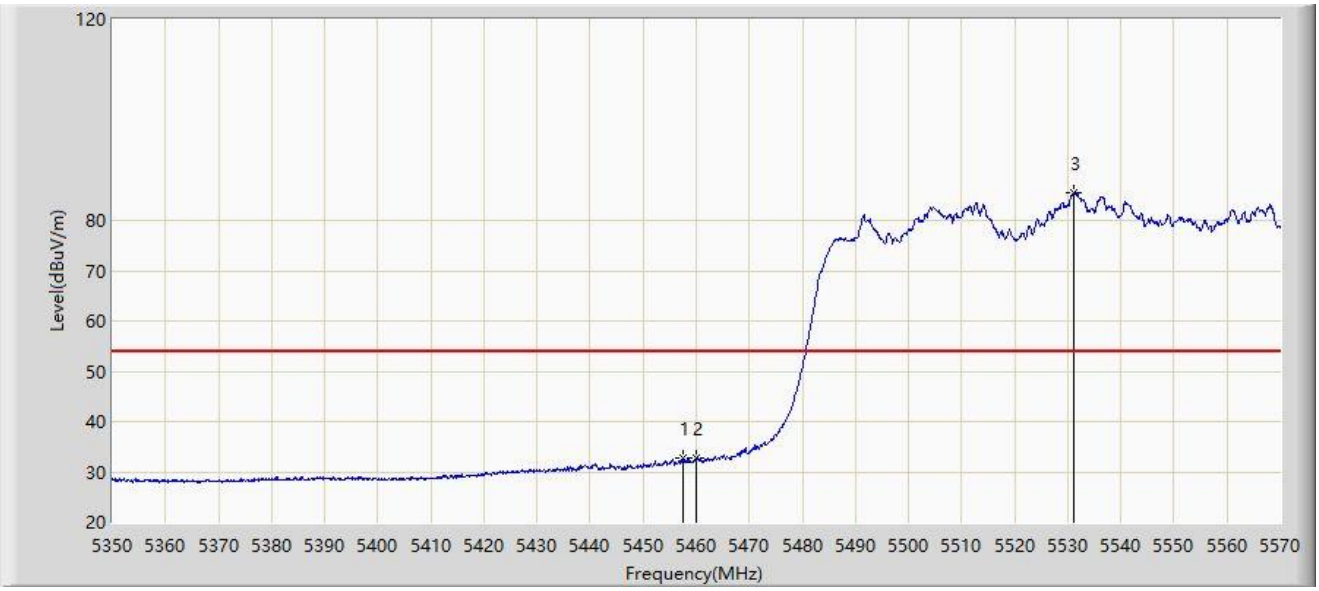
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5460.000	41.800	44.101	-26.400	68.200	-2.301	PK
2	*	5470.000	49.941	50.531	-18.259	68.200	-0.591	PK
3		5531.390	93.939	44.974	N/A	N/A	48.966	PK

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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5530MHz	



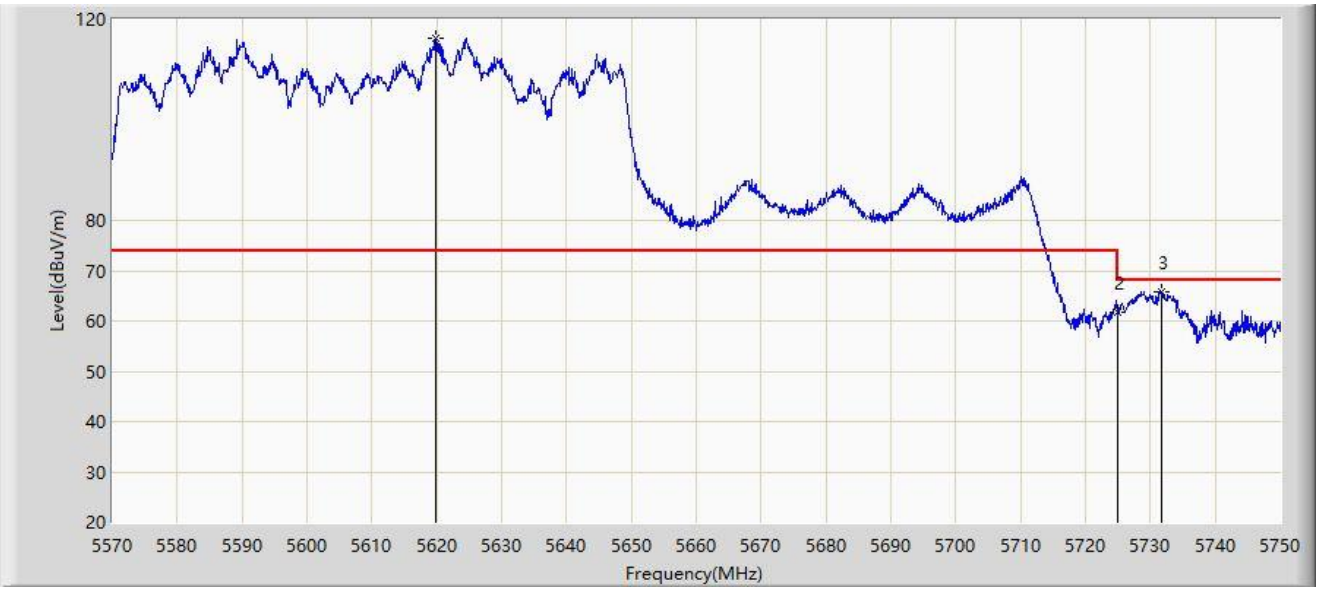
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5457.580	32.874	35.402	-21.126	54.000	-2.528	AV
2		5460.000	32.814	35.115	-21.186	54.000	-2.301	AV
3		5531.170	85.605	36.629	N/A	N/A	48.975	AV

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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5610MHz	



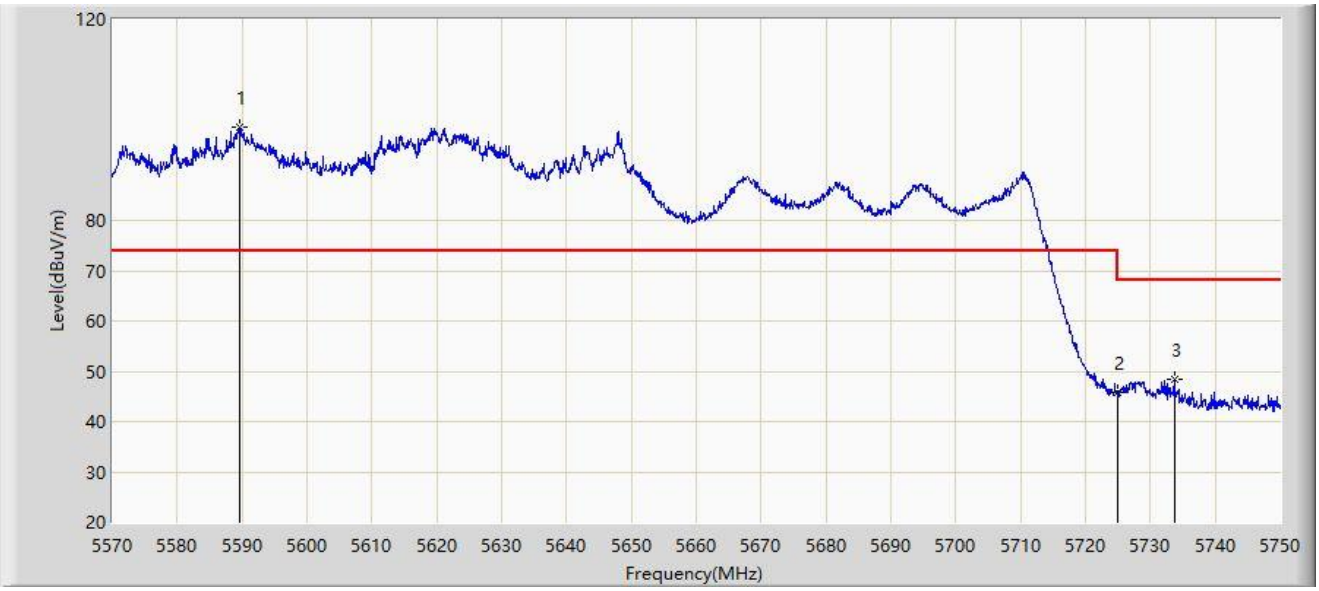
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5619.770	116.135	75.847	N/A	N/A	40.288	PK
2		5725.000	61.735	60.507	-6.465	68.200	1.227	PK
3	*	5731.730	65.850	66.814	-2.350	68.200	-0.964	PK

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

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

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

Site: SIP-AC2	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5610MHz	



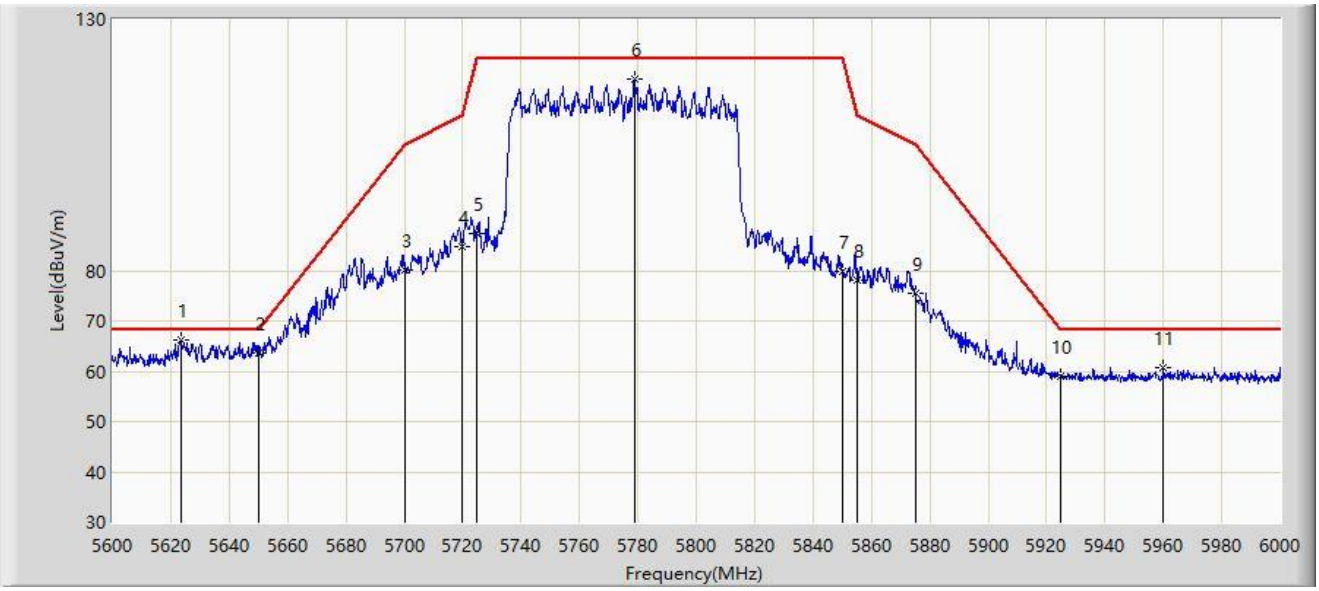
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5589.710	98.520	52.279	N/A	N/A	46.240	PK
2		5725.000	45.783	44.555	-22.417	68.200	1.227	PK
3	*	5733.710	48.536	49.794	-19.664	68.200	-1.258	PK

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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5775MHz	



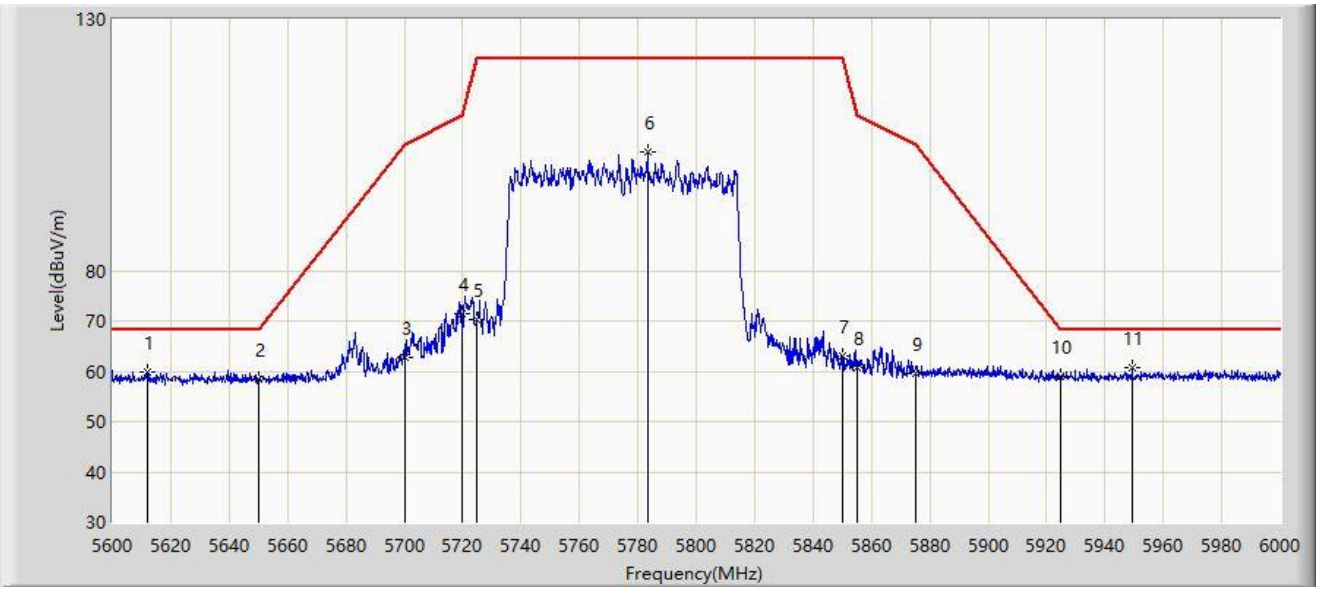
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5623.400	66.298	72.448	-1.902	68.200	-6.149	PK
2		5650.000	63.554	69.541	-4.646	68.200	-5.988	PK
3		5700.000	80.219	85.824	-24.981	105.200	-5.605	PK
4		5720.000	84.891	90.439	-25.909	110.800	-5.549	PK
5		5725.000	87.466	92.938	-34.734	122.200	-5.473	PK
6		5778.800	118.167	123.948	N/A	N/A	-5.781	PK
7		5850.000	79.968	85.320	-42.232	122.200	-5.352	PK
8		5855.000	78.159	83.541	-32.641	110.800	-5.382	PK
9		5875.000	75.428	80.454	-29.772	105.200	-5.026	PK
10		5925.000	59.007	64.550	-9.193	68.200	-5.543	PK
11		5960.000	60.776	66.129	-7.424	68.200	-5.353	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: 2024-06-04
Limit: FCC_5.8G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT80 at 5775MHz	



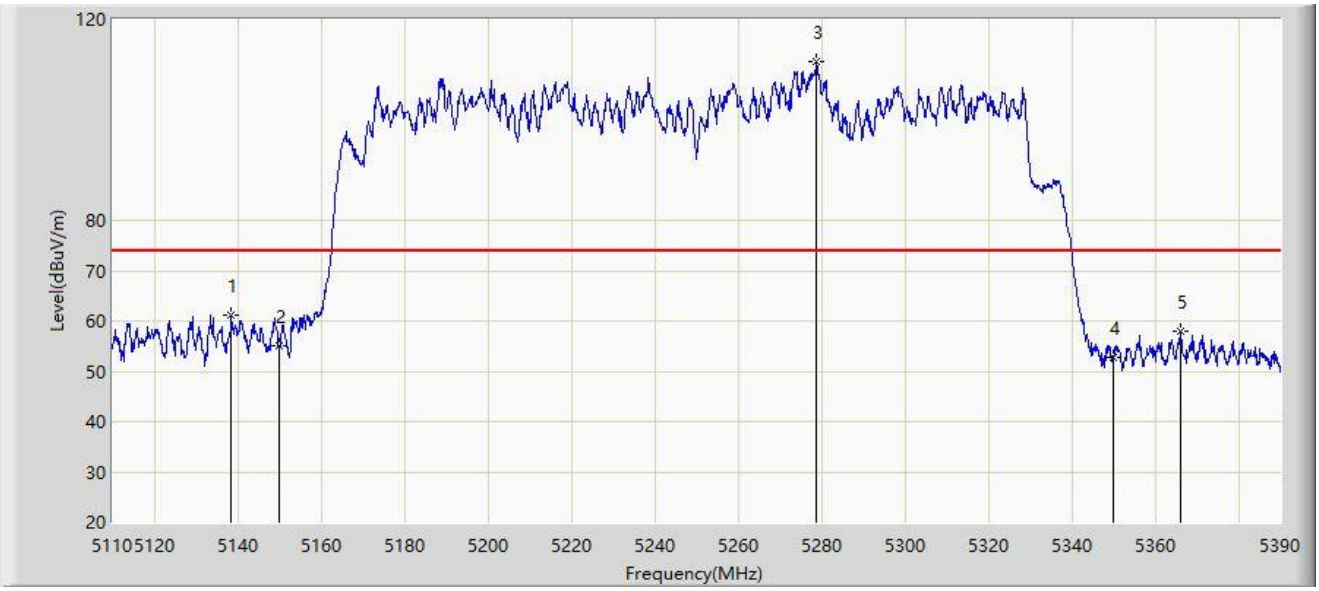
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1		5611.800	59.735	65.590	-8.465	68.200	-5.855	PK
2		5650.000	58.355	64.342	-9.845	68.200	-5.988	PK
3		5700.000	62.664	68.269	-42.536	105.200	-5.605	PK
4		5720.000	71.428	76.976	-39.372	110.800	-5.549	PK
5		5725.000	70.315	75.787	-51.885	122.200	-5.473	PK
6		5783.400	103.712	109.547	N/A	N/A	-5.835	PK
7		5850.000	63.039	68.391	-59.161	122.200	-5.352	PK
8		5855.000	60.847	66.229	-49.953	110.800	-5.382	PK
9		5875.000	59.431	64.457	-45.769	105.200	-5.026	PK
10		5925.000	58.885	64.428	-9.315	68.200	-5.543	PK
11	*	5949.400	60.621	66.033	-7.579	68.200	-5.411	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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5250MHz	



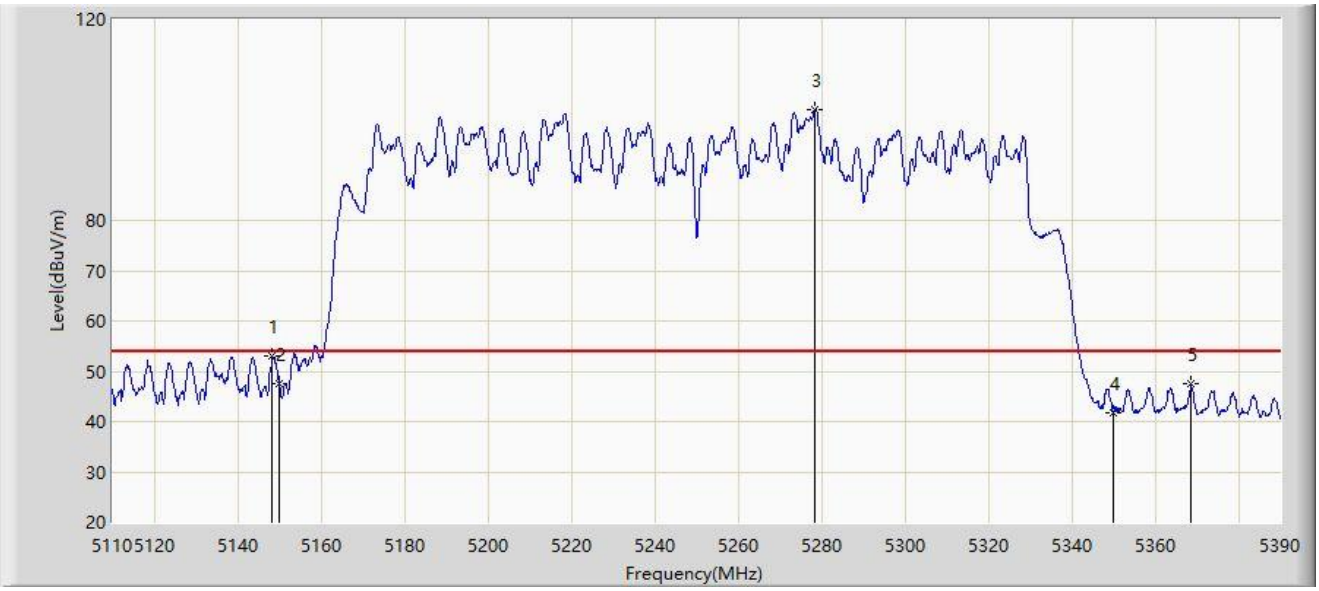
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5138.560	61.149	62.241	-12.851	74.000	-1.093	PK
2		5150.000	54.928	54.503	-19.072	74.000	0.425	PK
3		5278.840	111.467	64.063	N/A	N/A	47.404	PK
4		5350.000	52.644	50.613	-21.356	74.000	2.031	PK
5		5366.200	58.082	58.934	-15.918	74.000	-0.852	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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5250MHz	



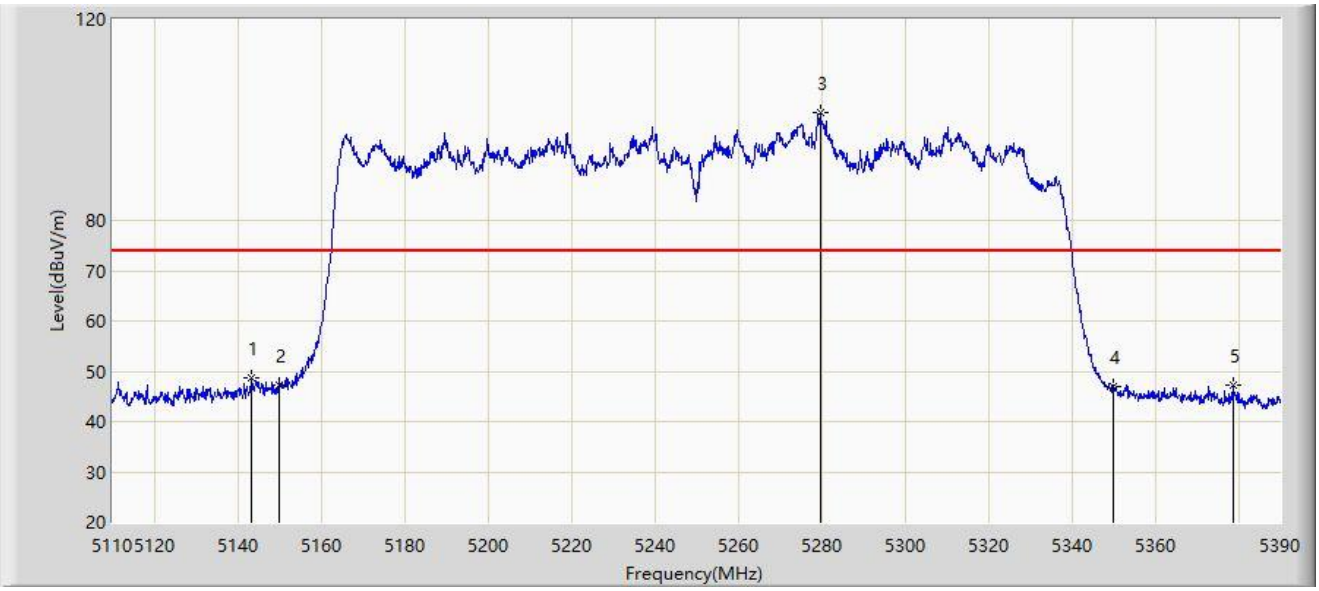
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5148.220	52.950	52.848	-1.050	54.000	0.102	AV
2		5150.000	47.457	47.032	-6.543	54.000	0.425	AV
3		5278.420	101.998	55.175	N/A	N/A	46.823	AV
4		5350.000	41.694	39.663	-12.306	54.000	2.031	AV
5		5368.720	47.464	48.492	-6.536	54.000	-1.029	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	Test Date: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5250MHz	



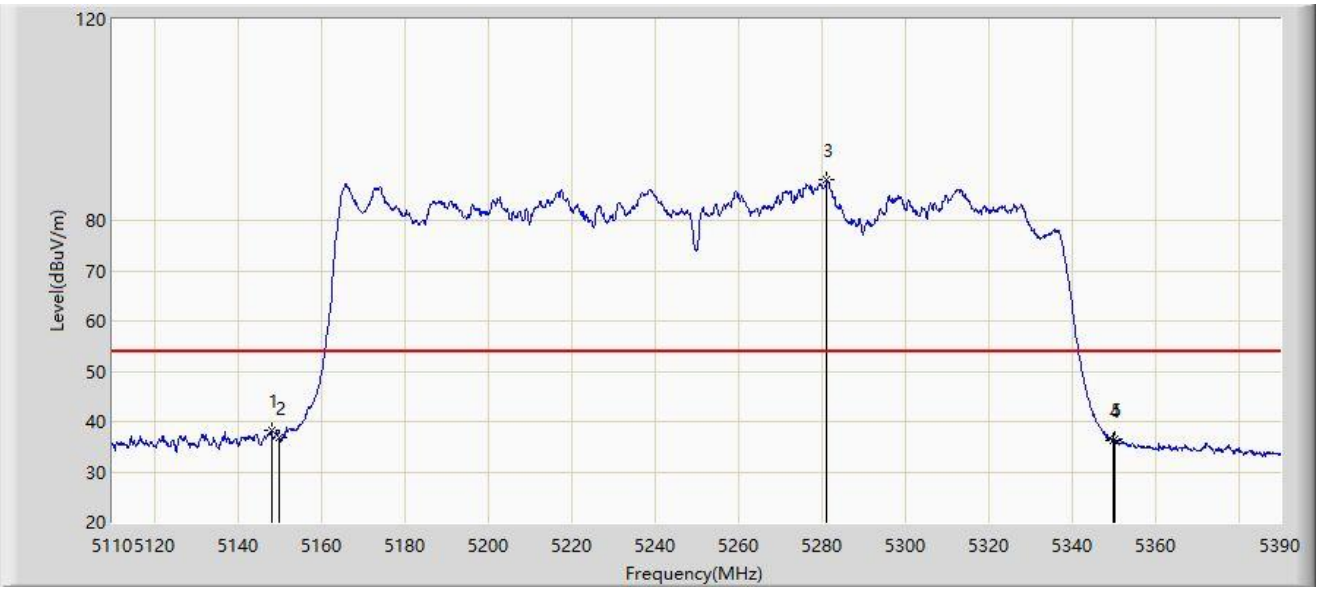
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m) (dB/m)	Type
1	*	5143.320	48.640	49.248	-25.360	74.000	-0.609	PK
2		5150.000	47.241	46.816	-26.759	74.000	0.425	PK
3		5279.680	101.592	53.032	N/A	N/A	48.560	PK
4		5350.000	47.039	45.008	-26.961	74.000	2.031	PK
5		5378.660	47.358	48.717	-26.642	74.000	-1.358	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: 2024-05-29
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: HF907_102862_1-18GHz-AC1	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5250MHz	



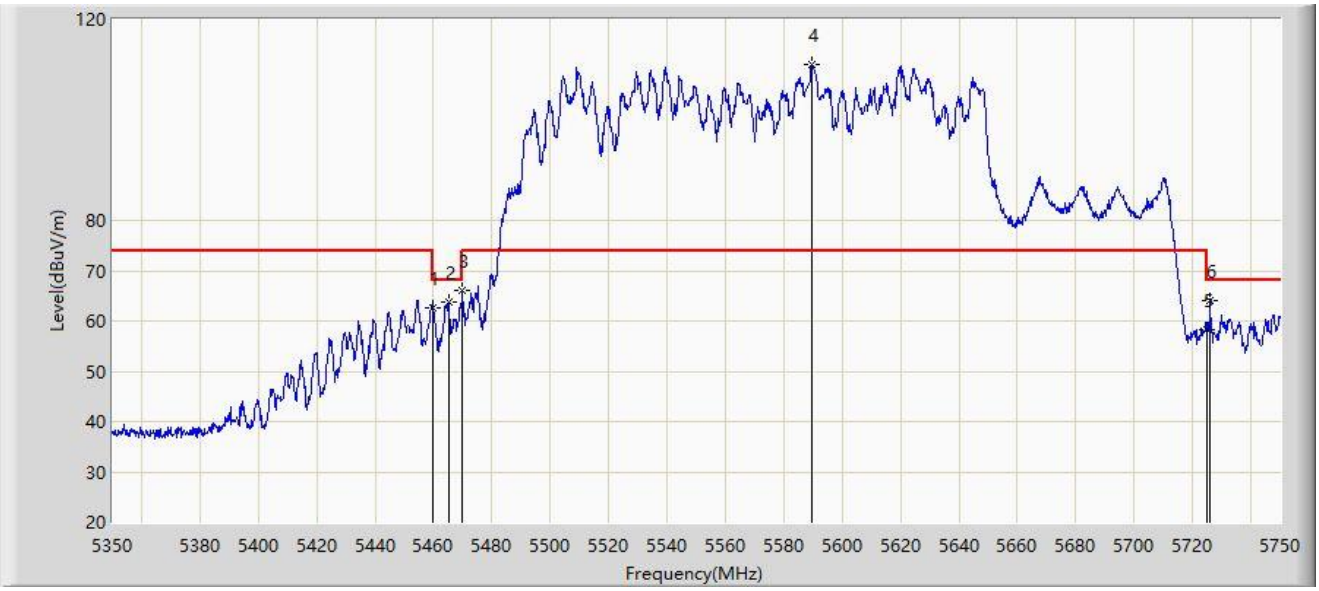
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5148.080	38.184	38.105	-15.816	54.000	0.079	AV
2		5150.000	36.756	36.331	-17.244	54.000	0.425	AV
3		5281.220	88.031	37.782	N/A	N/A	50.249	AV
4		5350.000	36.266	34.235	-17.734	54.000	2.031	AV
5		5350.240	36.433	34.531	-17.567	54.000	1.903	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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5570MHz	



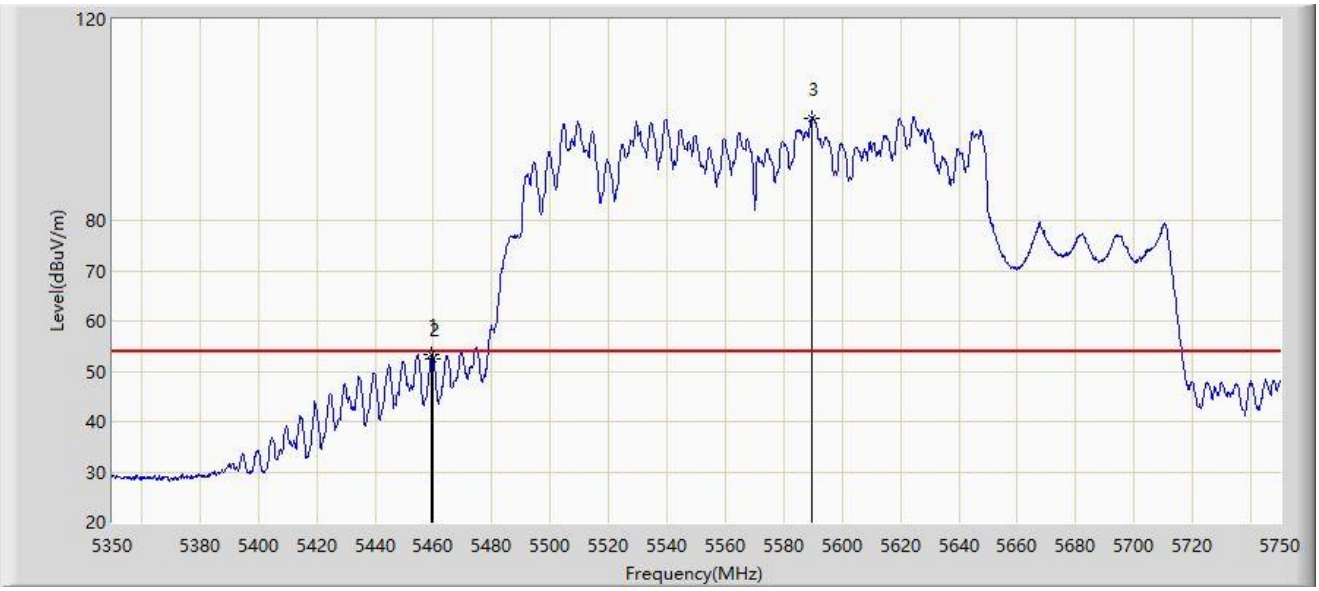
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	62.579	64.880	-5.621	68.200	-2.301	PK
2		5465.200	63.808	65.407	-4.392	68.200	-1.600	PK
3	*	5470.000	66.109	66.699	-2.091	68.200	-0.591	PK
4		5589.400	110.883	65.210	N/A	N/A	45.674	PK
5		5725.000	58.369	57.141	-9.831	68.200	1.227	PK
6		5726.000	64.079	63.398	-4.121	68.200	0.681	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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5570MHz	



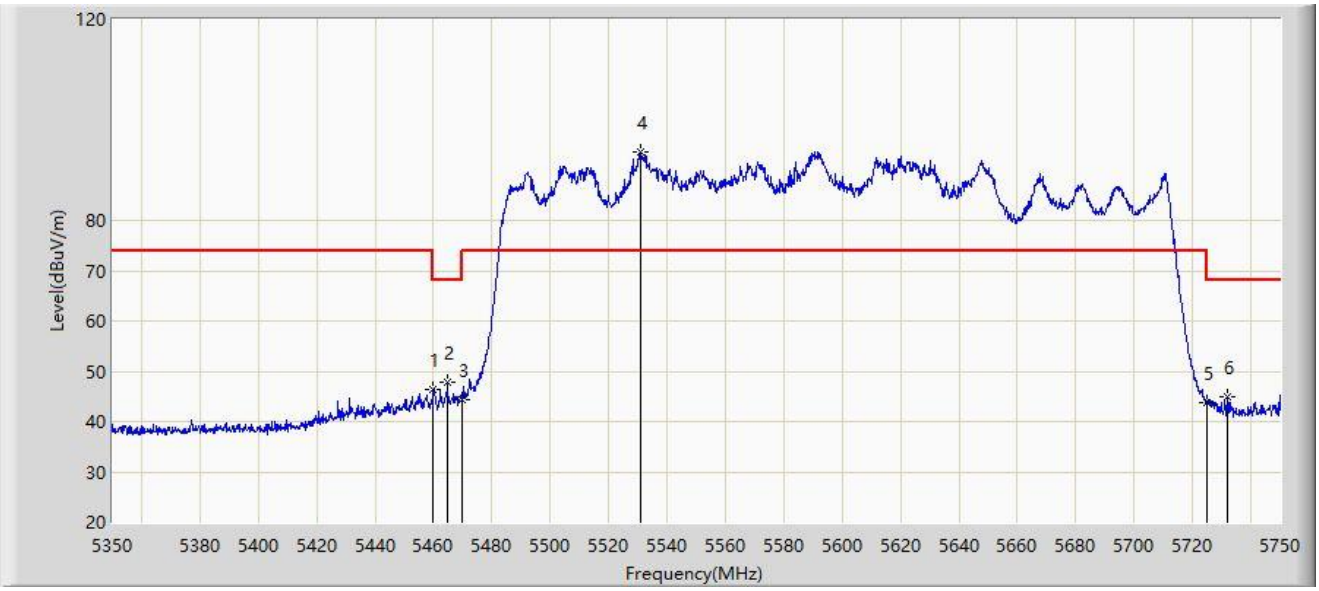
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5459.400	53.388	55.747	-0.612	54.000	-2.358	AV
2		5460.000	52.441	54.742	-1.559	54.000	-2.301	AV
3		5589.600	100.428	54.385	N/A	N/A	46.043	AV

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	Test Date: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5570MHz	



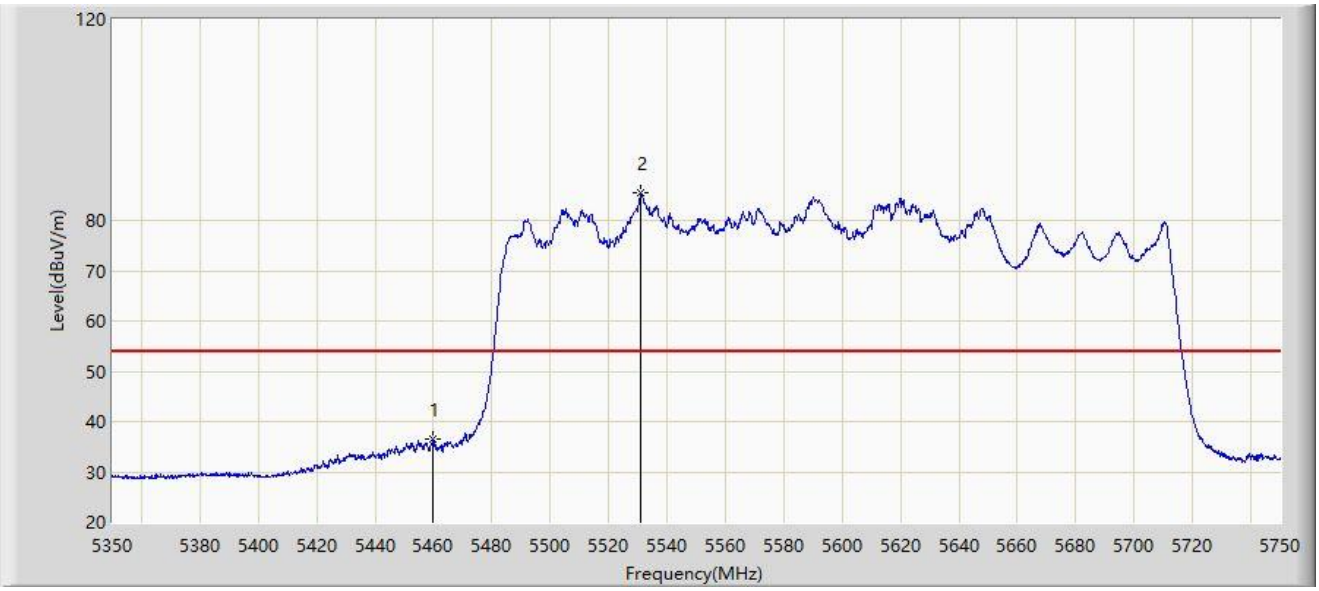
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m) (dB/m)	Type
1		5460.000	46.352	48.653	-21.848	68.200	-2.301	PK
2	*	5464.800	47.947	49.666	-20.253	68.200	-1.719	PK
3		5470.000	44.277	44.867	-23.923	68.200	-0.591	PK
4		5531.000	93.756	44.916	N/A	N/A	48.840	PK
5		5725.000	43.886	42.658	-24.314	68.200	1.227	PK
6		5731.800	44.909	45.885	-23.291	68.200	-0.976	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: 2024-06-01
Limit: FCC_5G_RE(3m)	Engineer: Oliver Cheng
Probe: BBHA 9120D_02042_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11be-EHT160 at 5570MHz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m) (dB/m)	Type
1	*	5460.000	36.387	38.688	-17.613	54.000	-2.301	AV
2		5531.200	85.500	36.500	N/A	N/A	48.999	AV

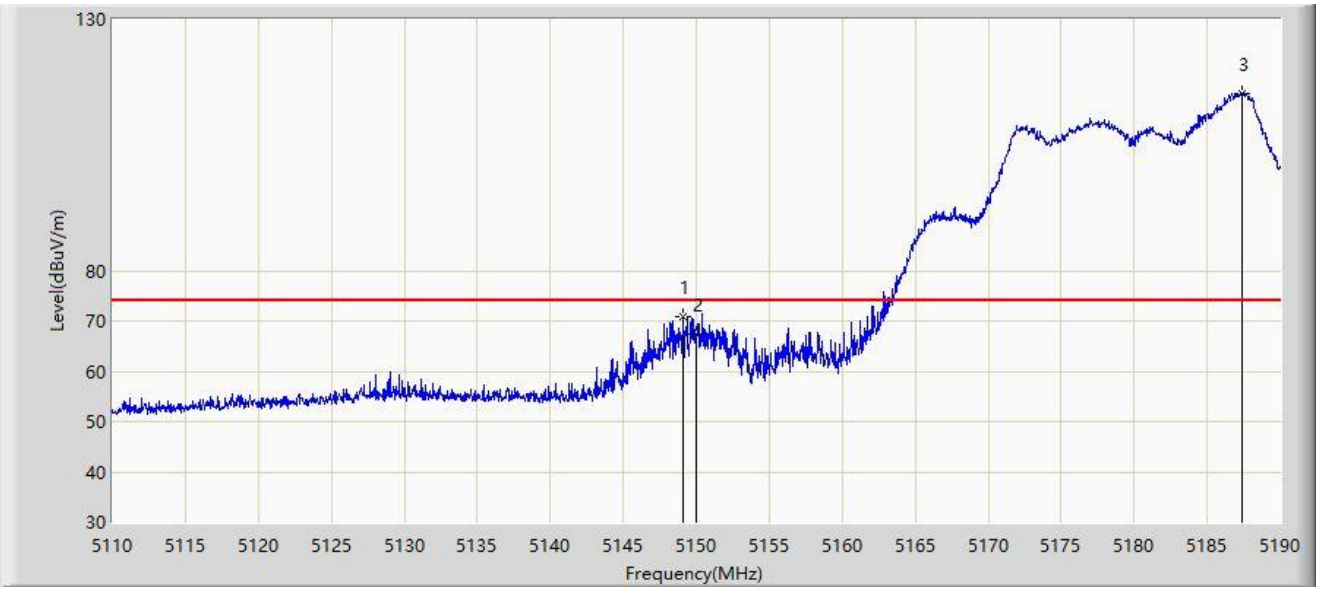
Note 1: " * ", means this data is the worst emission level.

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).

Ant 312:

Site: SIP-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5180Mhz	



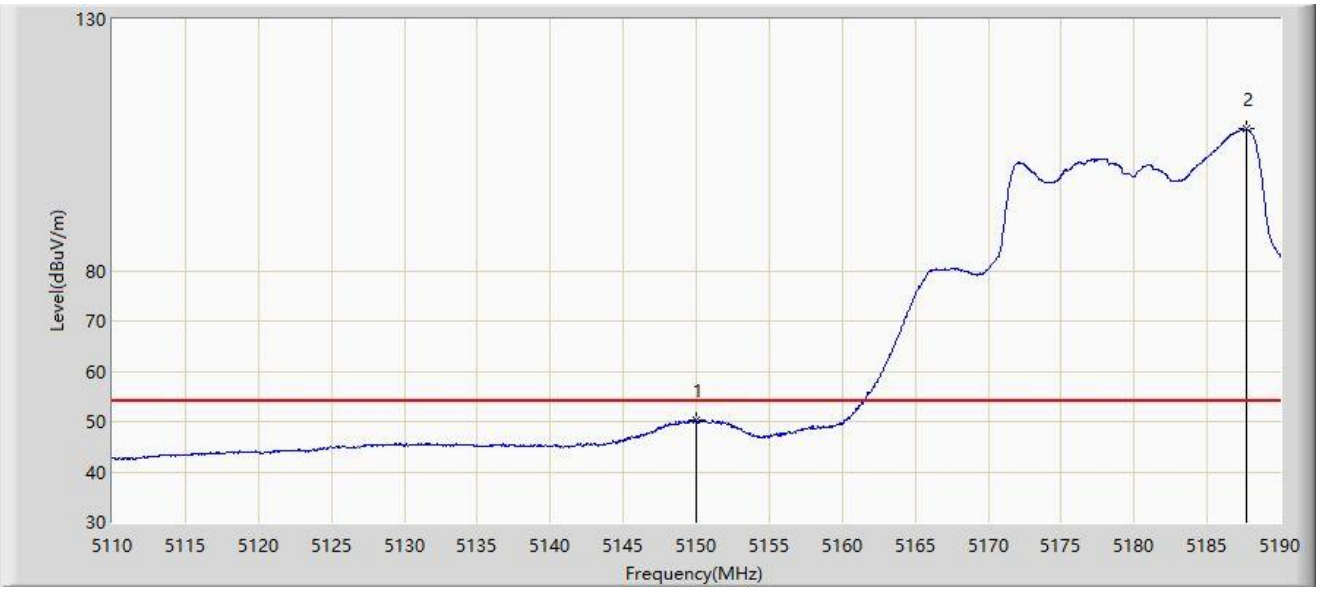
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.080	70.973	61.430	-3.027	74.000	9.544	PK
2		5150.000	67.394	57.605	-6.606	74.000	9.788	PK
3		5187.400	115.278	68.993	N/A	N/A	46.284	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5180Mhz	



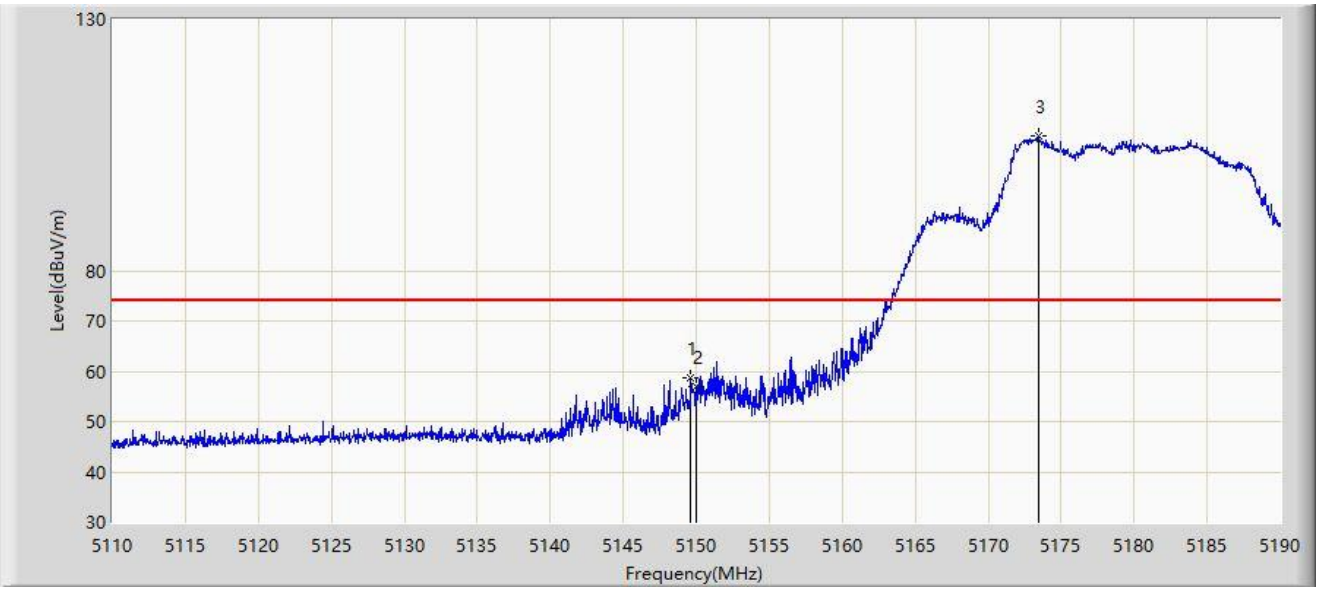
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	50.212	40.423	-3.788	54.000	9.788	AV
2		5187.720	108.135	61.730	N/A	N/A	46.404	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5180Mhz	



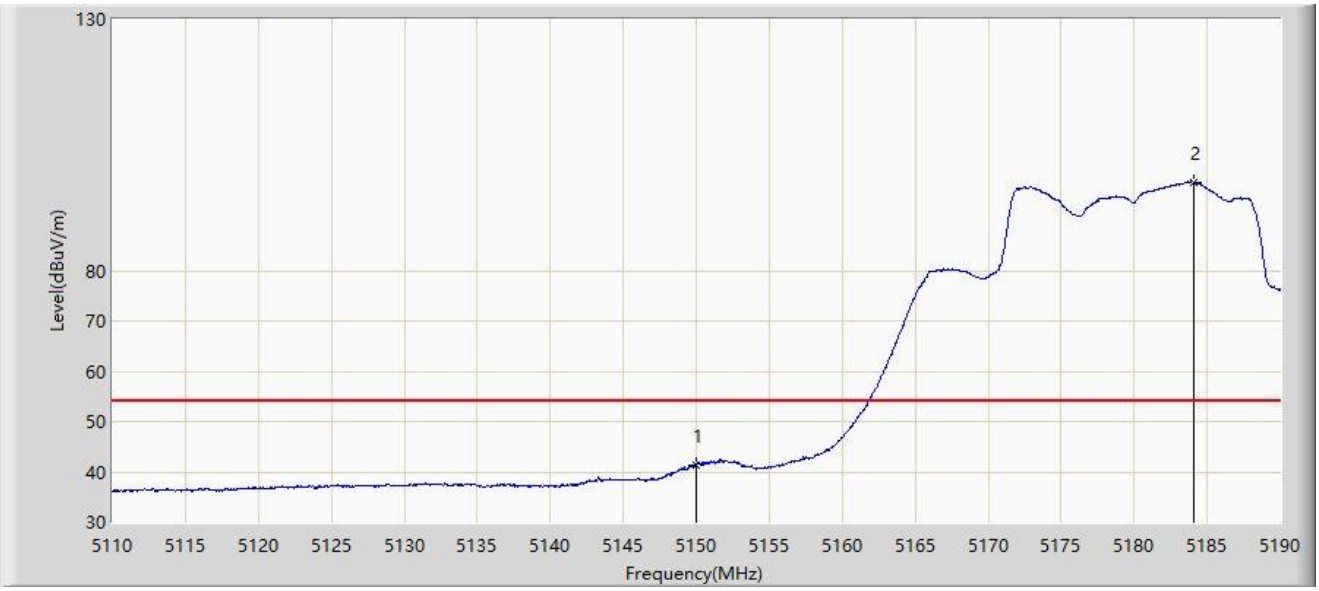
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.640	58.786	49.056	-15.214	74.000	9.730	PK
2		5150.000	56.869	47.080	-17.131	74.000	9.788	PK
3		5173.440	106.871	52.621	N/A	N/A	54.250	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5180Mhz	



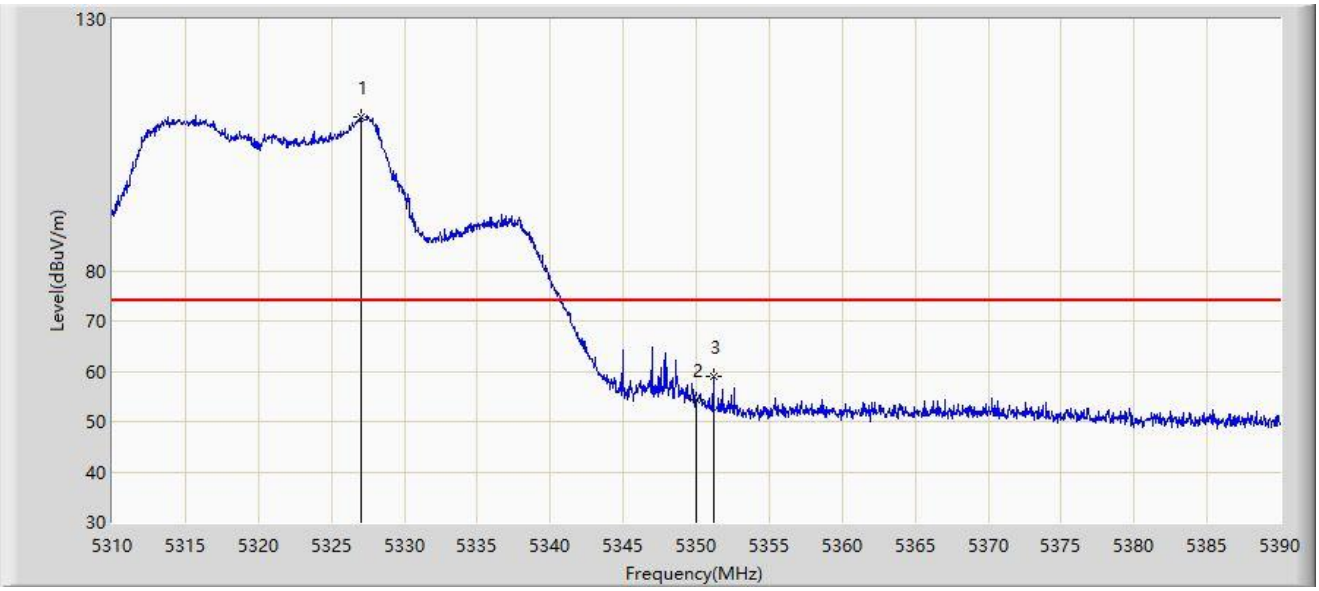
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	41.321	31.532	-12.679	54.000	9.788	AV
2		5184.120	97.591	49.264	N/A	N/A	48.326	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5320Mhz	



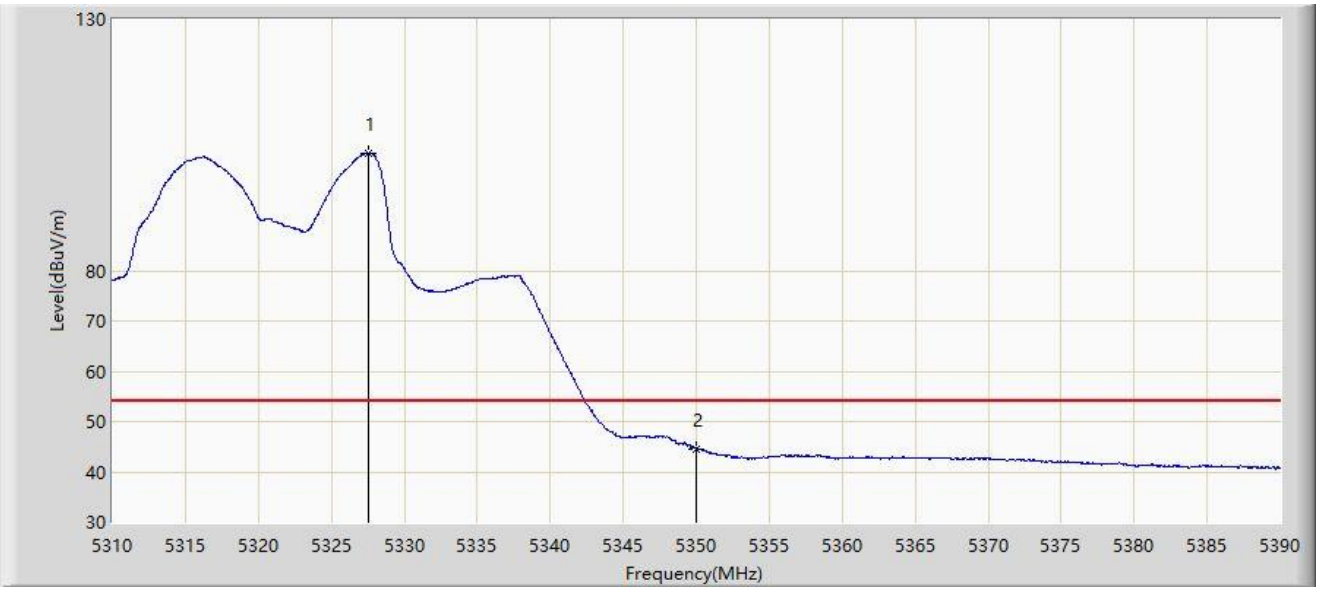
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.000	110.606	60.794	N/A	N/A	49.812	PK
2		5350.000	54.358	42.062	-19.642	74.000	12.296	PK
3	*	5351.160	59.091	47.542	-14.909	74.000	11.548	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5320Mhz	



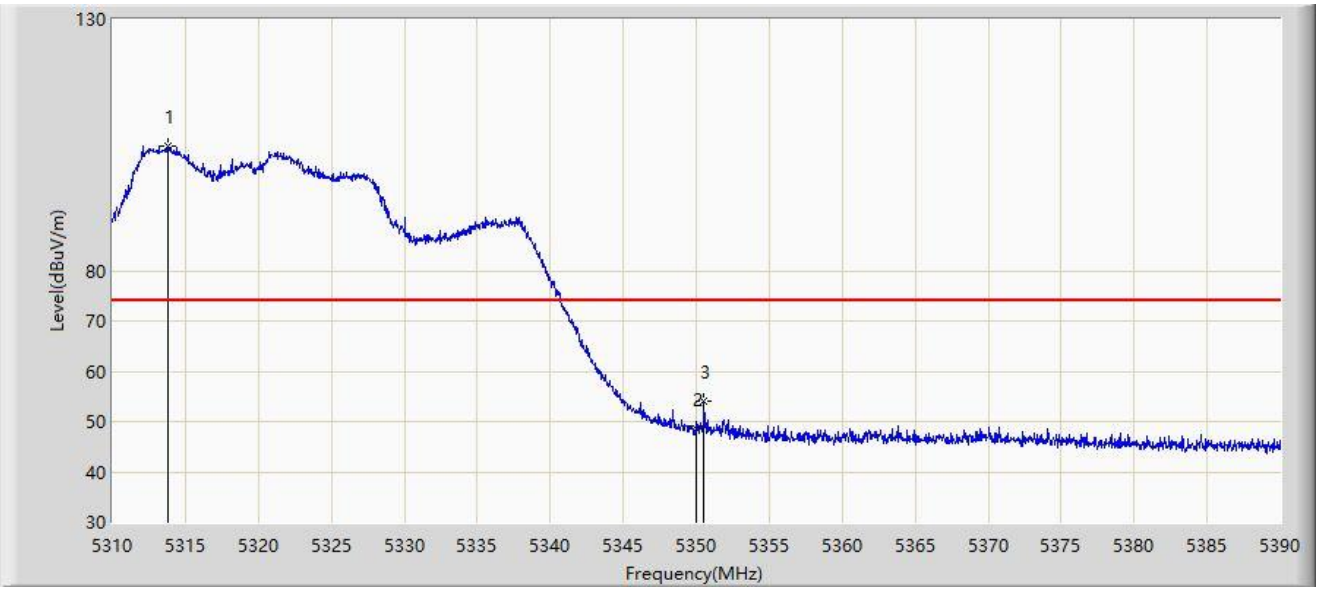
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.520	103.280	53.225	N/A	N/A	50.054	AV
2	*	5350.000	44.634	32.338	-9.366	54.000	12.296	AV

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

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

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

Site: SIP-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5320Mhz	



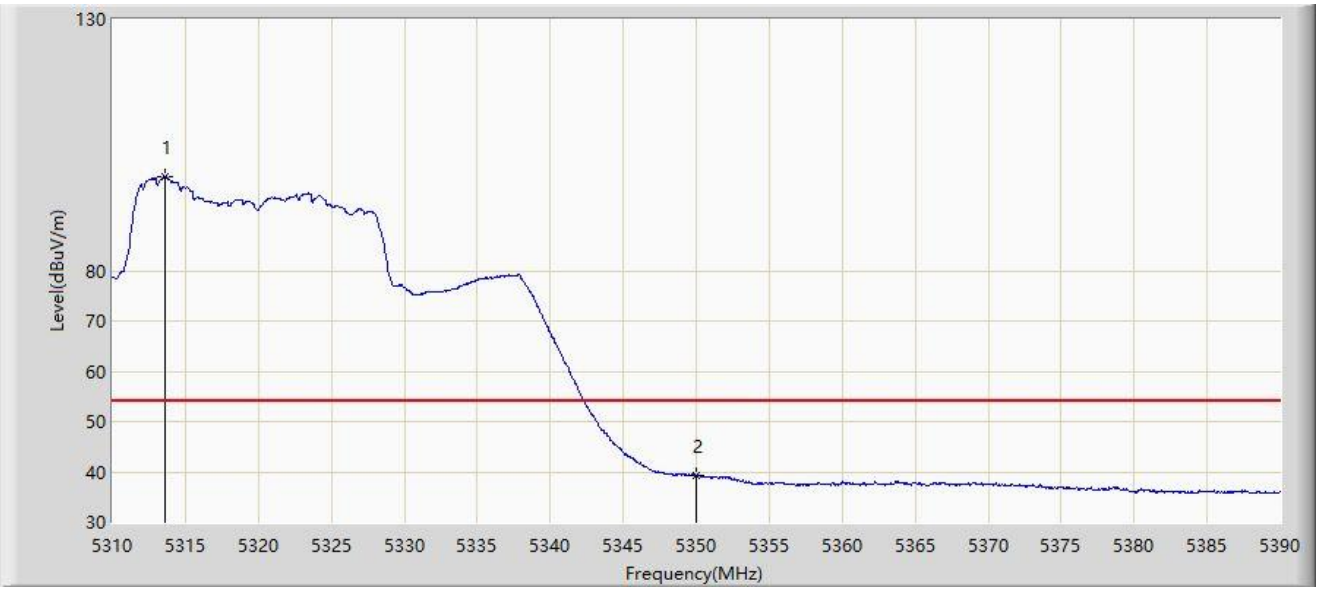
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5313.760	104.824	49.903	N/A	N/A	54.921	PK
2		5350.000	48.407	36.111	-25.593	74.000	12.296	PK
3	*	5350.520	54.013	42.055	-19.987	74.000	11.958	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5320Mhz	



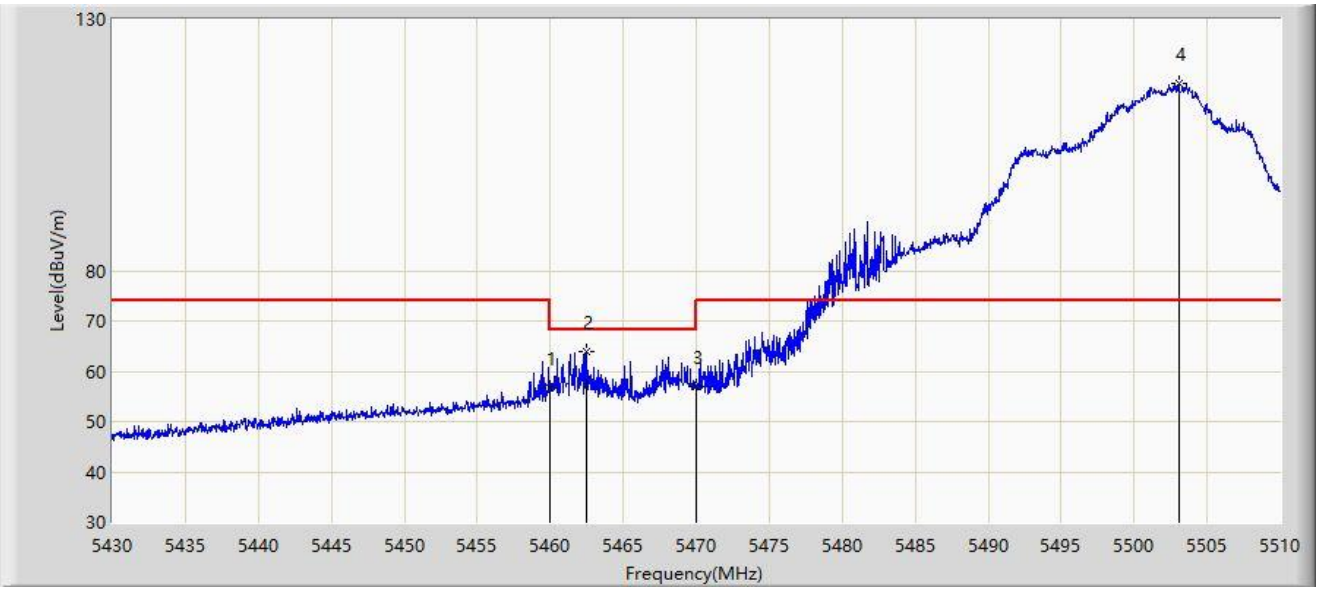
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5313.560	98.611	43.592	N/A	N/A	55.018	AV
2	*	5350.000	39.199	26.903	-14.801	54.000	12.296	AV

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

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

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

Site: SIP-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5500Mhz	



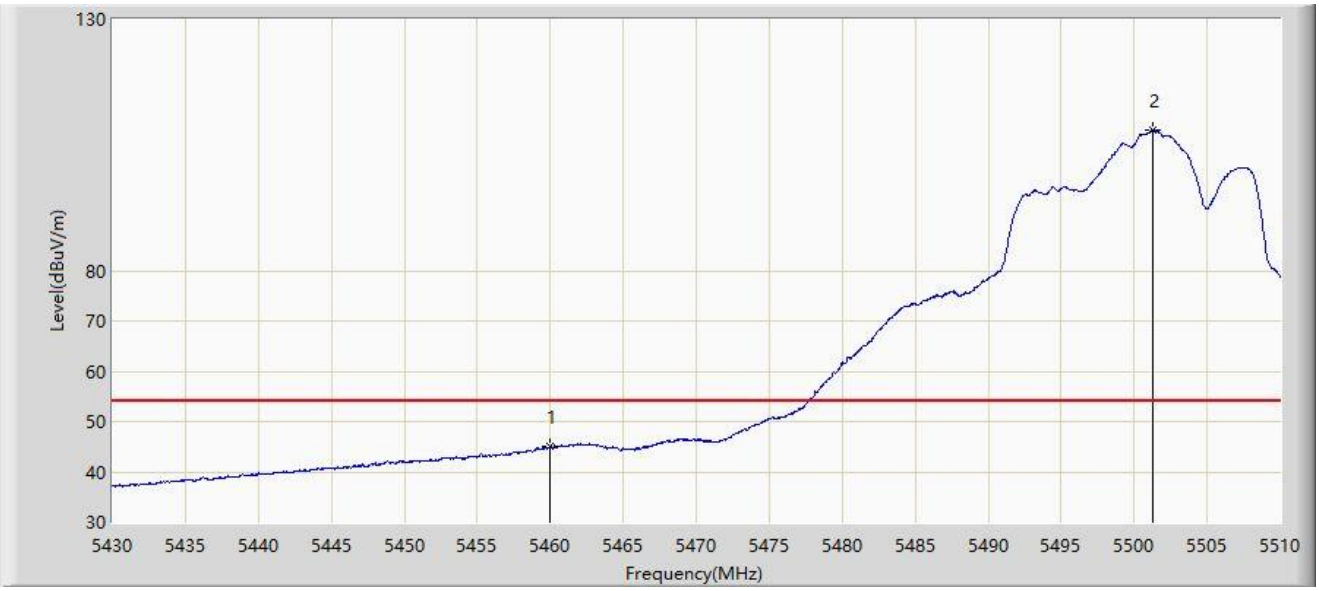
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	56.531	46.339	-11.669	68.200	10.192	PK
2	*	5462.440	63.782	53.353	-4.418	68.200	10.429	PK
3		5470.000	57.003	45.218	-11.197	68.200	11.785	PK
4		5503.040	117.167	63.842	N/A	N/A	53.326	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-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5500Mhz	



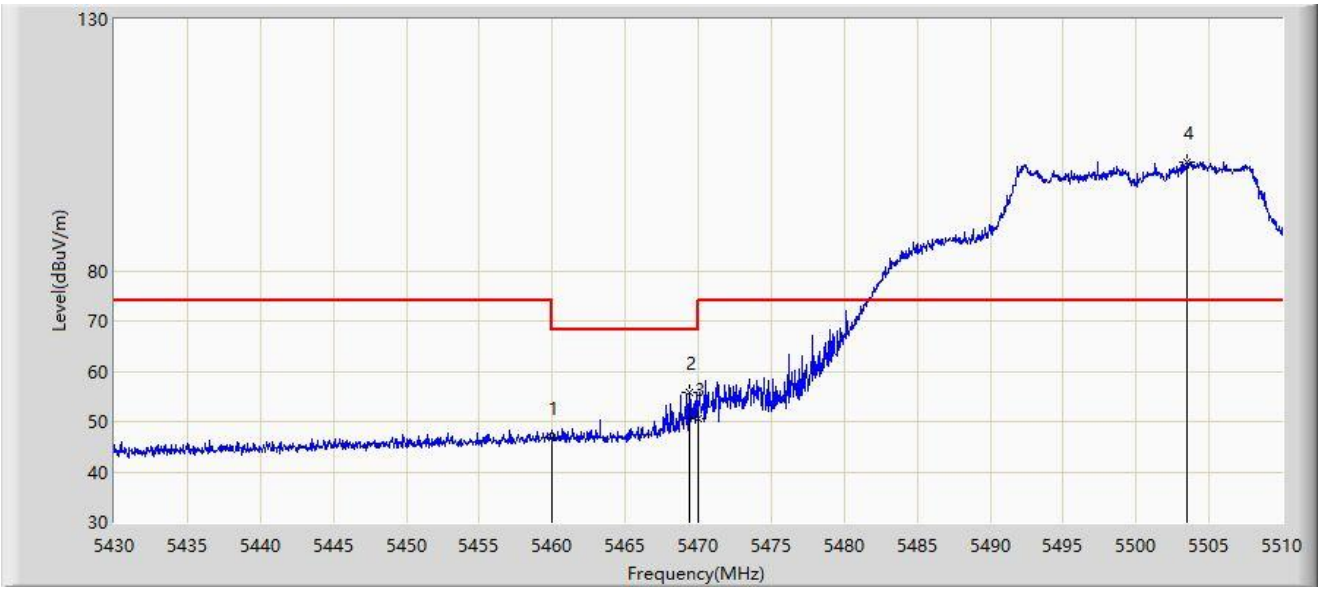
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	44.948	34.756	-9.052	54.000	10.192	AV
2		5501.240	107.994	55.415	N/A	N/A	52.579	AV

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-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5500Mhz	



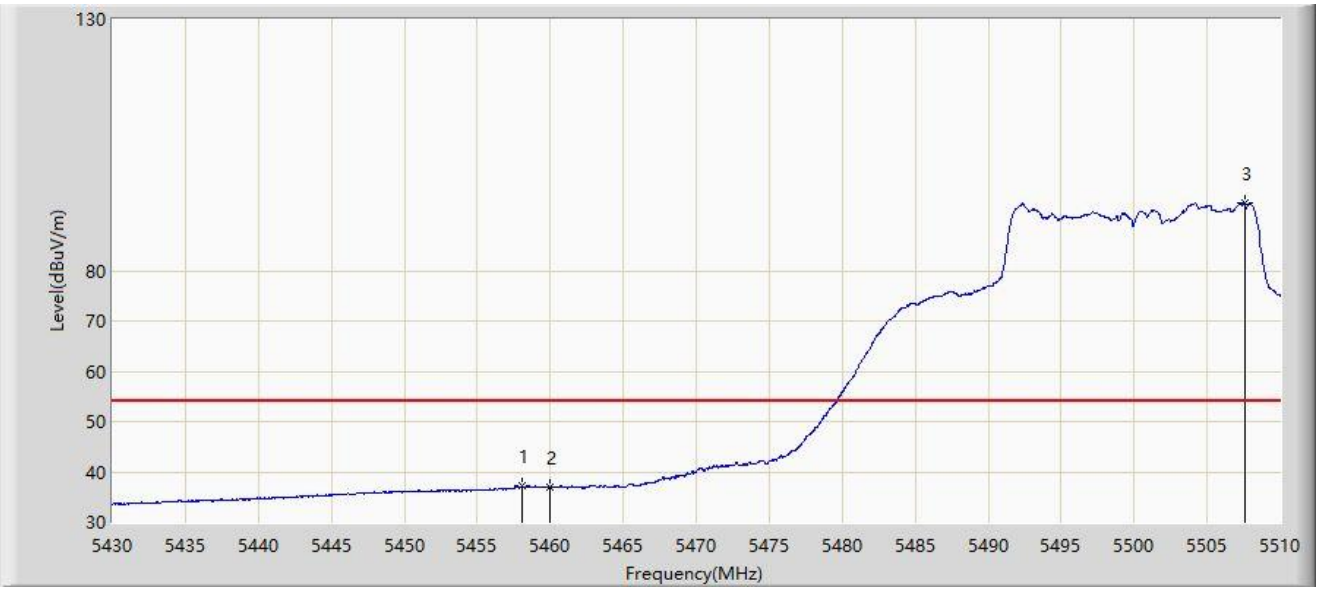
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	46.791	36.599	-21.409	68.200	10.192	PK
2	*	5469.360	55.725	44.121	-12.475	68.200	11.603	PK
3		5470.000	50.673	38.888	-17.527	68.200	11.785	PK
4		5503.440	101.646	47.516	N/A	N/A	54.130	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-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5500Mhz	



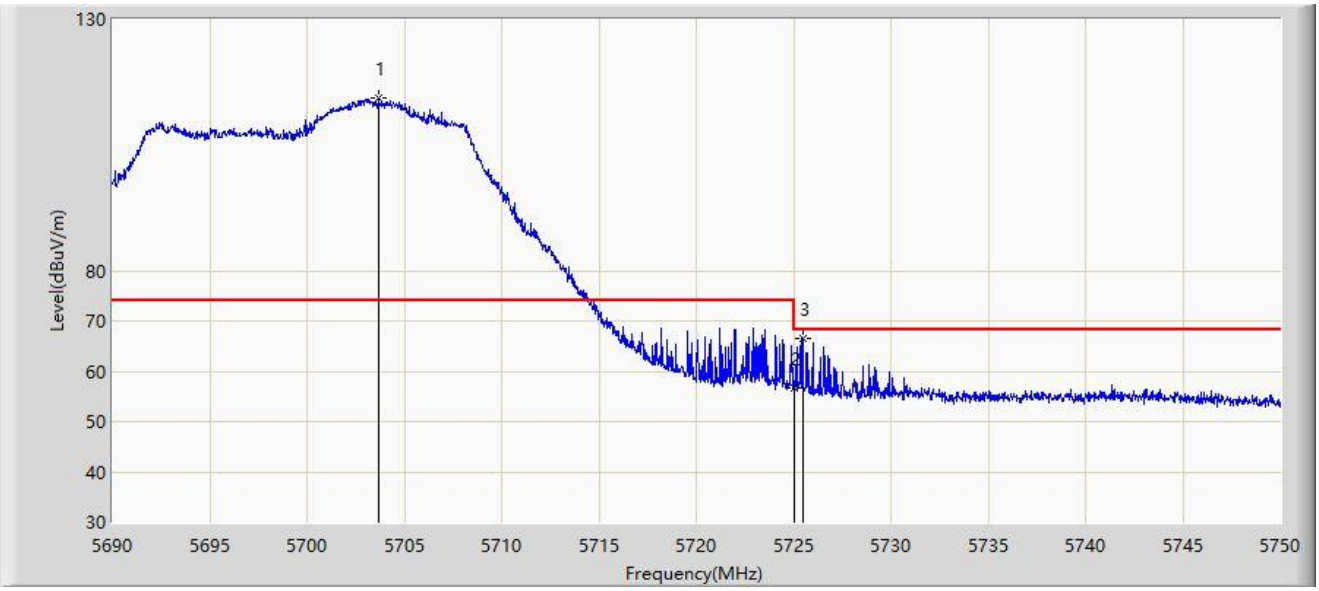
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5458.120	37.154	26.984	-16.846	54.000	10.170	AV
2		5460.000	36.872	26.680	-17.128	54.000	10.192	AV
3		5507.560	93.526	42.321	N/A	N/A	51.205	AV

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-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5700Mhz	



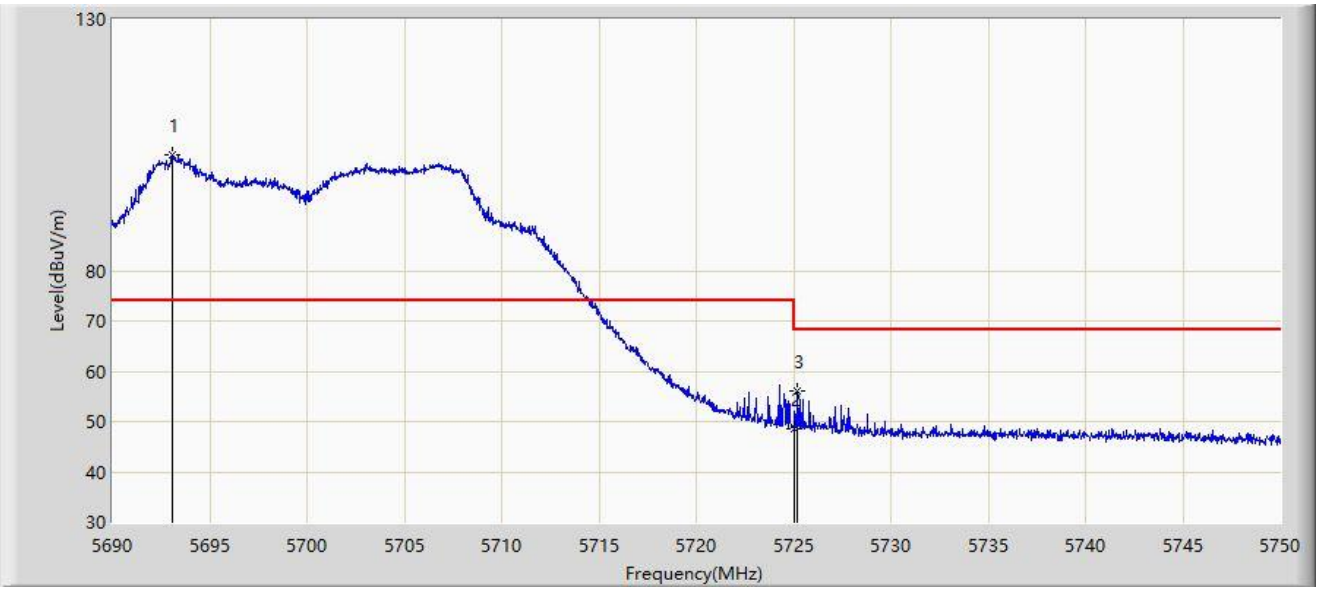
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5703.680	114.407	64.295	N/A	N/A	50.112	PK
2		5725.000	56.742	43.325	-11.458	68.200	13.416	PK
3	*	5725.460	66.520	53.261	-1.680	68.200	13.259	PK

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-AC1	Test Date: 2024-05-15
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5700Mhz	



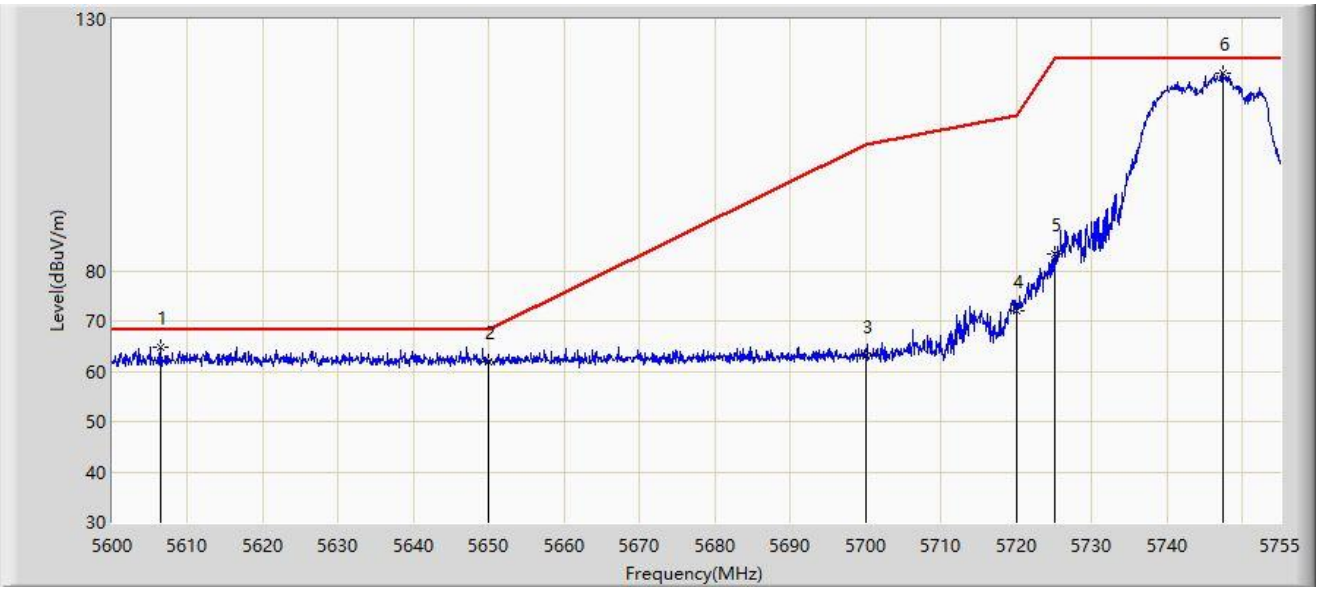
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5693.120	103.058	49.103	N/A	N/A	53.954	PK
2		5725.000	48.637	35.220	-19.563	68.200	13.416	PK
3	*	5725.220	55.992	42.633	-12.208	68.200	13.359	PK

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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5745Mhz	



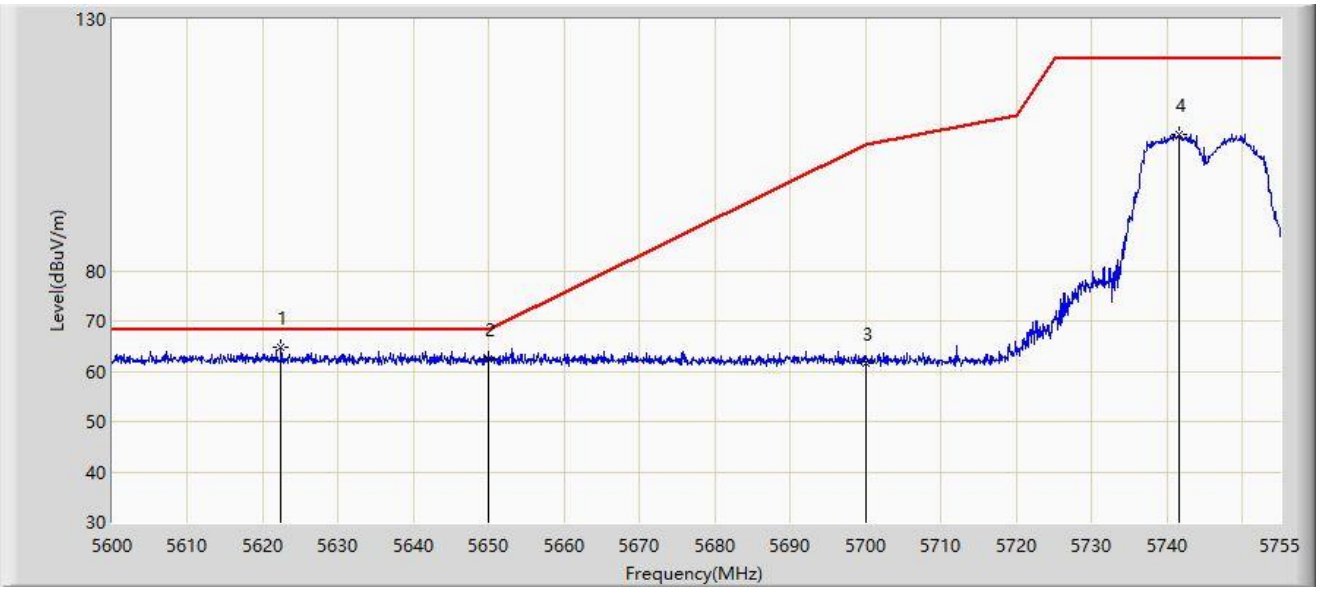
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5606.355	64.859	58.610	-3.341	68.200	6.250	PK
2		5650.000	61.910	55.830	-6.290	68.200	6.080	PK
3		5700.000	63.084	57.006	-42.116	105.200	6.078	PK
4		5720.000	72.161	66.018	-38.639	110.800	6.144	PK
5		5725.000	83.300	77.143	-38.900	122.200	6.157	PK
6		5747.328	119.317	113.118	N/A	N/A	6.198	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5745Mhz	



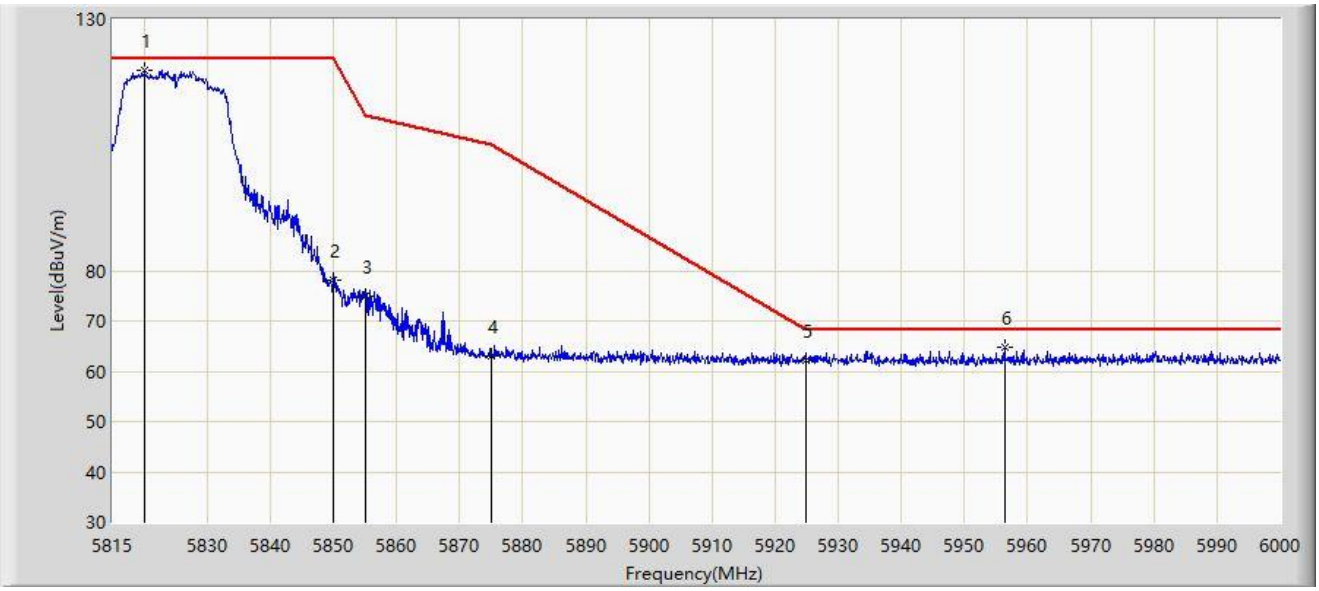
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5622.320	64.640	58.525	-3.560	68.200	6.115	PK
2		5650.000	62.482	56.402	-5.718	68.200	6.080	PK
3		5700.000	61.553	55.475	-43.647	105.200	6.078	PK
4		5741.515	107.184	100.997	N/A	N/A	6.187	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11a at 5825Mhz	



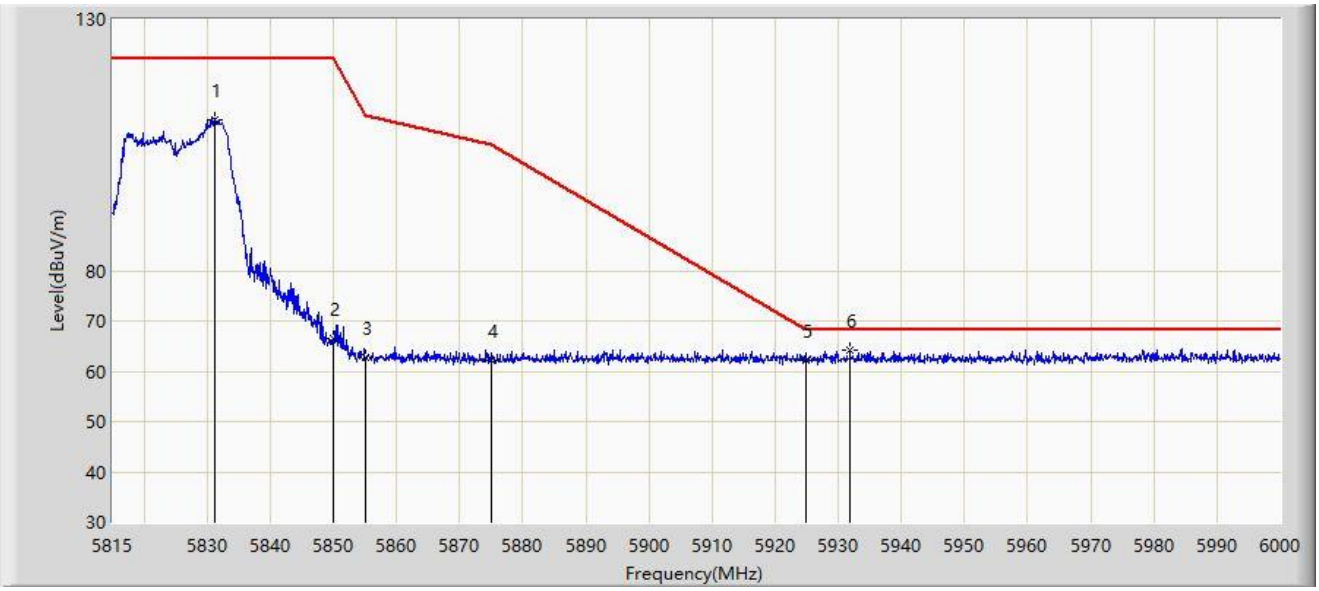
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5820.087	119.920	113.582	N/A	N/A	6.338	PK
2		5850.000	78.136	71.721	-44.064	122.200	6.415	PK
3		5855.000	74.967	68.562	-35.833	110.800	6.406	PK
4		5875.000	63.111	56.669	-42.089	105.200	6.442	PK
5		5925.000	62.166	55.654	-6.034	68.200	6.512	PK
6	*	5956.340	64.682	58.213	-3.518	68.200	6.470	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
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		5831.280	110.030	103.593	N/A	N/A	6.437	PK
2		5850.000	66.398	59.983	-55.802	122.200	6.415	PK
3		5855.000	62.693	56.288	-48.107	110.800	6.406	PK
4		5875.000	62.283	55.841	-42.917	105.200	6.442	PK
5		5925.000	62.269	55.757	-5.931	68.200	6.512	PK
6	*	5931.828	64.127	57.647	-4.073	68.200	6.480	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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
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	*	5149.720	72.027	62.271	-1.973	74.000	9.757	PK
2		5150.000	69.339	59.550	-4.661	74.000	9.788	PK
3		5185.000	115.909	69.278	N/A	N/A	46.631	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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5180Mhz	

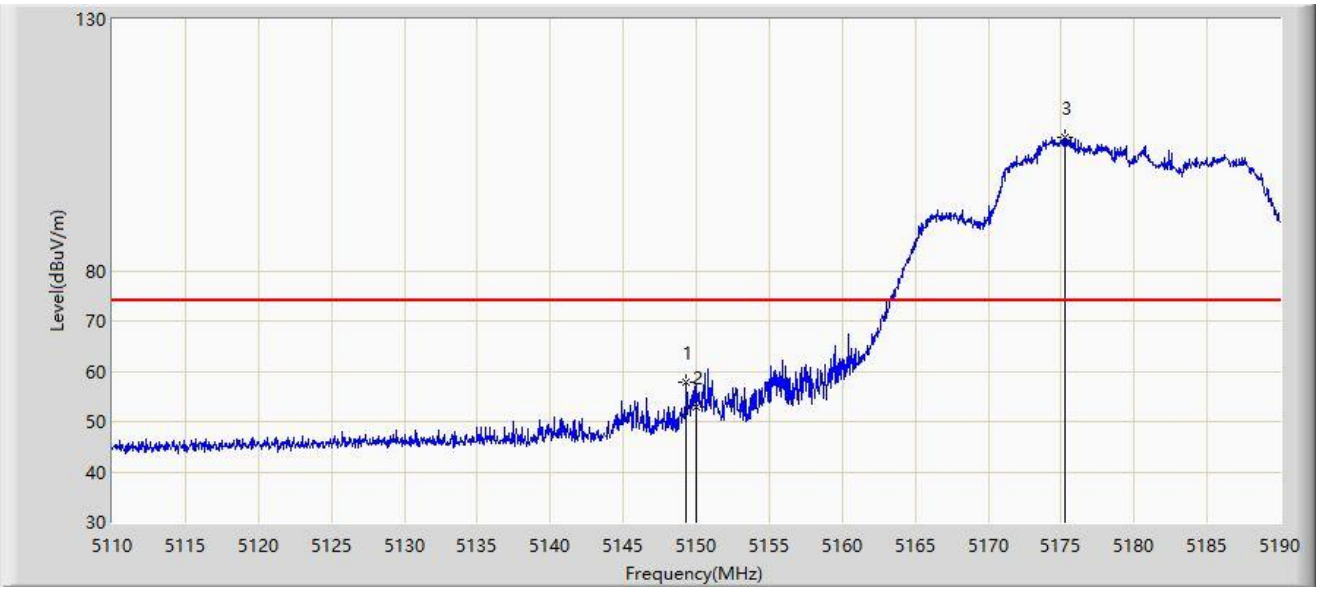
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	49.773	39.984	-4.227	54.000	9.788	AV
2		5184.720	106.654	59.541	N/A	N/A	47.114	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5180Mhz	



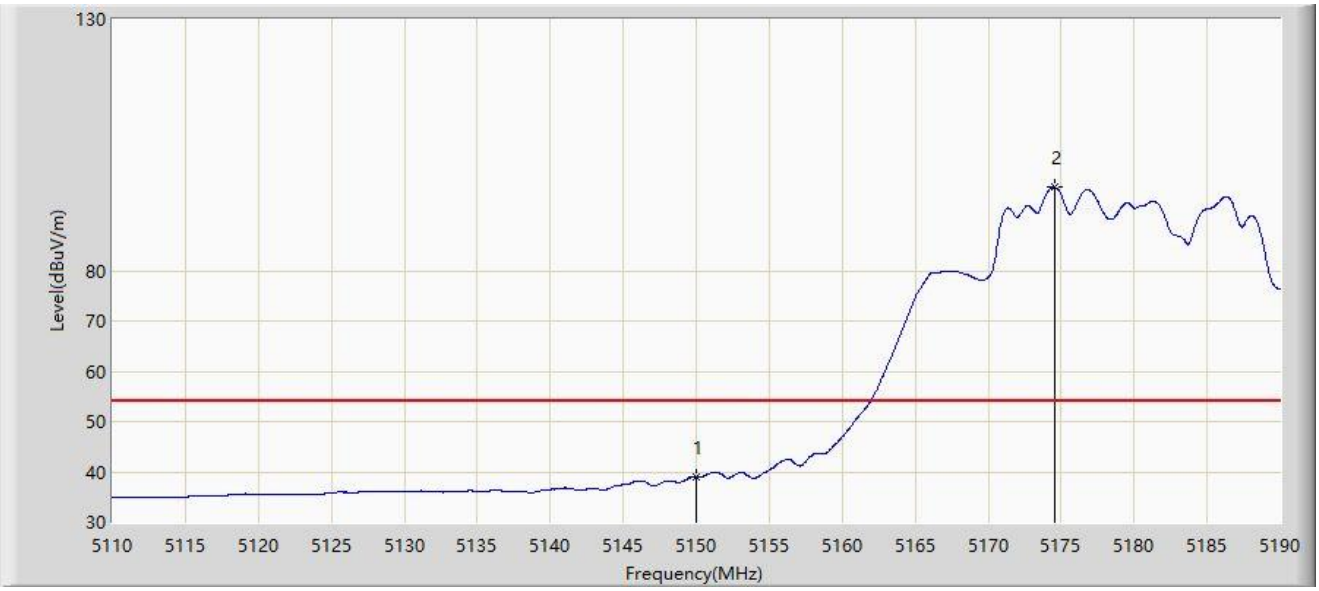
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.320	57.779	48.156	-16.221	74.000	9.624	PK
2		5150.000	52.966	43.177	-21.034	74.000	9.788	PK
3		5175.240	106.614	51.840	N/A	N/A	54.774	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5180Mhz	



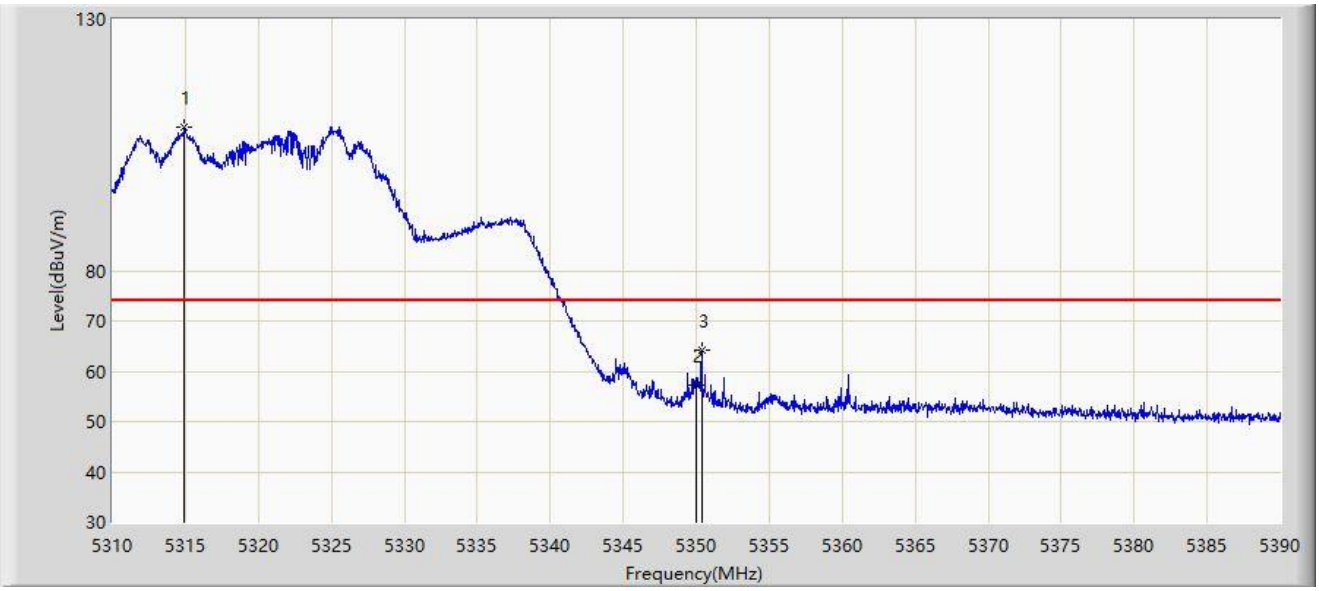
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	39.007	29.218	-14.993	54.000	9.788	AV
2		5174.520	96.605	42.226	N/A	N/A	54.380	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
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		5314.920	108.584	54.778	N/A	N/A	53.807	PK
2		5350.000	57.314	45.018	-16.686	74.000	12.296	PK
3	*	5350.360	64.297	52.235	-9.703	74.000	12.062	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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5320Mhz	

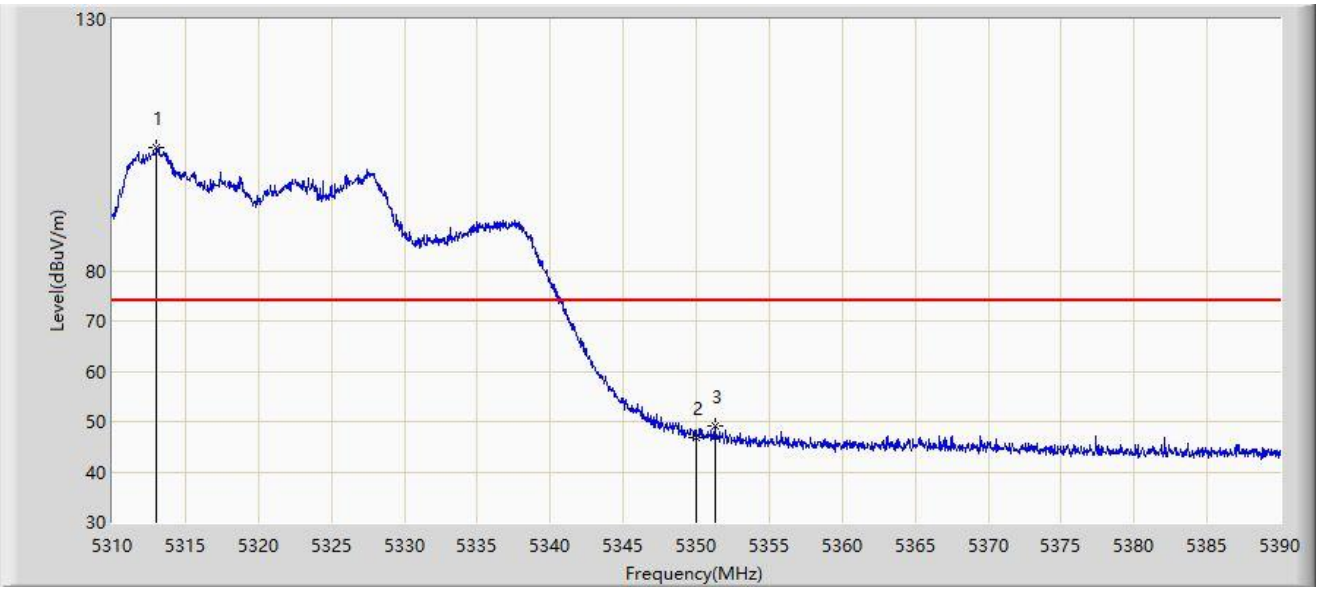
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5325.280	98.894	48.898	N/A	N/A	49.996	AV
2		5350.000	45.417	33.121	-8.583	54.000	12.296	AV
3	*	5350.080	45.487	33.243	-8.513	54.000	12.244	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5320Mhz	



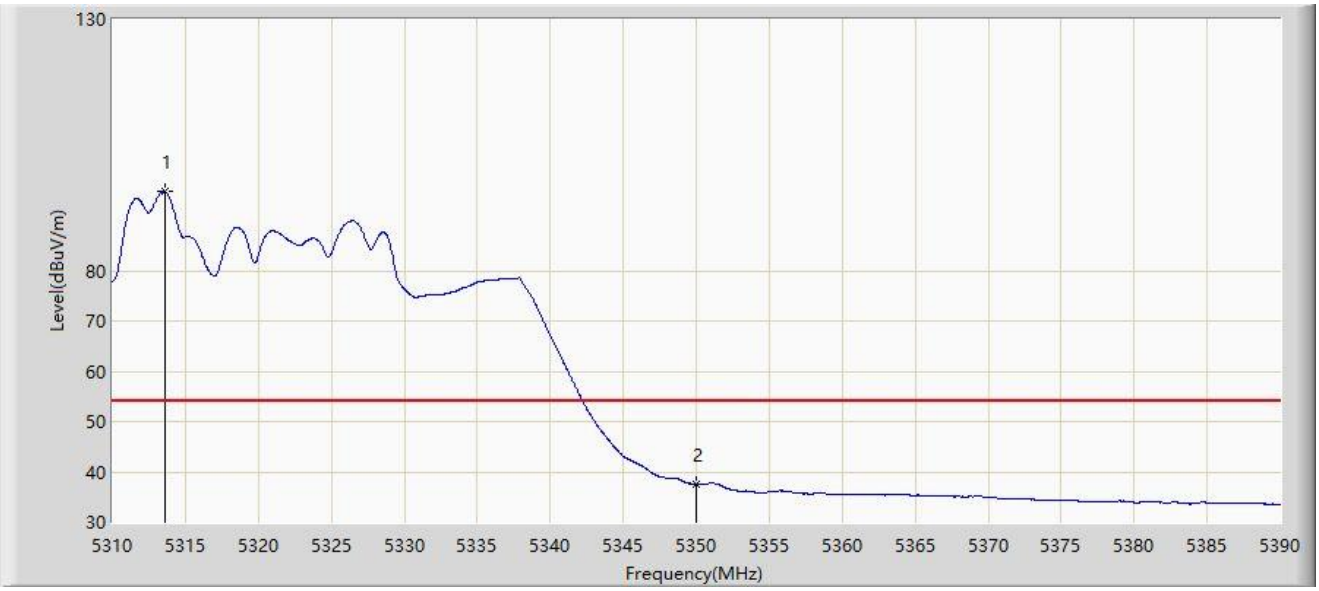
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5313.040	104.505	50.030	N/A	N/A	54.476	PK
2		5350.000	46.897	34.601	-27.103	74.000	12.296	PK
3	*	5351.280	49.191	37.719	-24.809	74.000	11.472	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5320Mhz	



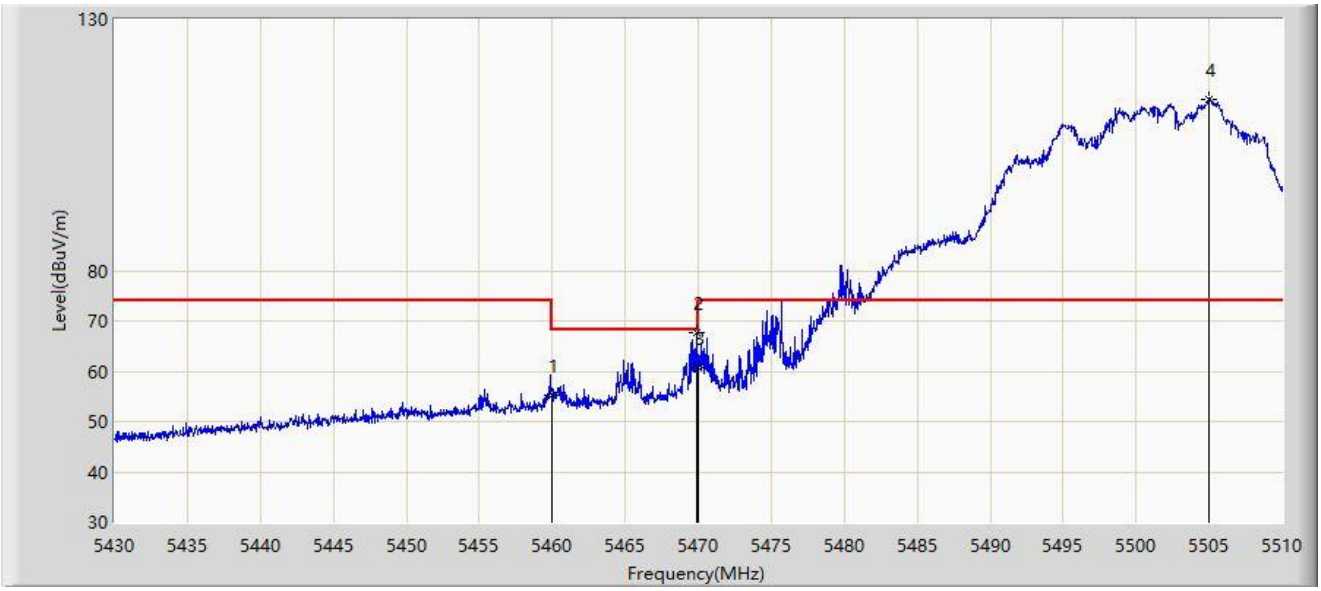
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5313.560	95.851	40.832	N/A	N/A	55.018	AV
2	*	5350.000	37.455	25.159	-16.545	54.000	12.296	AV

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

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

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

Site: SIP-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5500Mhz	



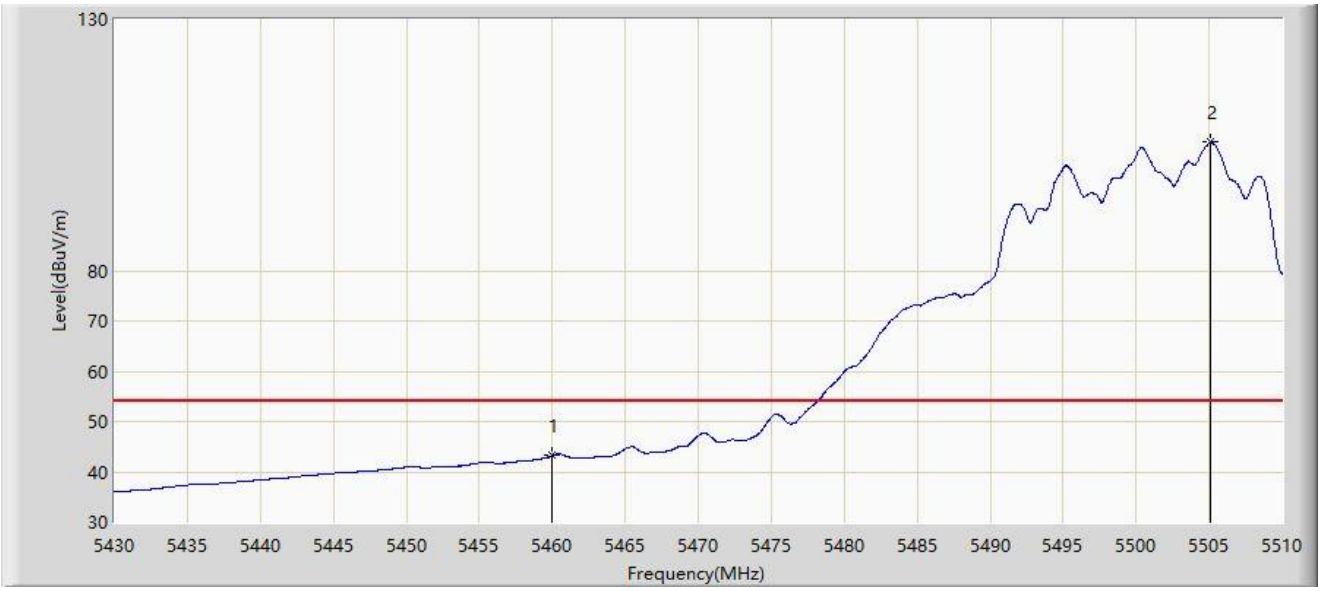
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	55.139	44.947	-13.061	68.200	10.192	PK
2	*	5469.880	67.668	55.905	-0.532	68.200	11.763	PK
3		5470.000	60.671	48.886	-7.529	68.200	11.785	PK
4		5504.960	114.085	60.056	N/A	N/A	54.029	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-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5500Mhz	



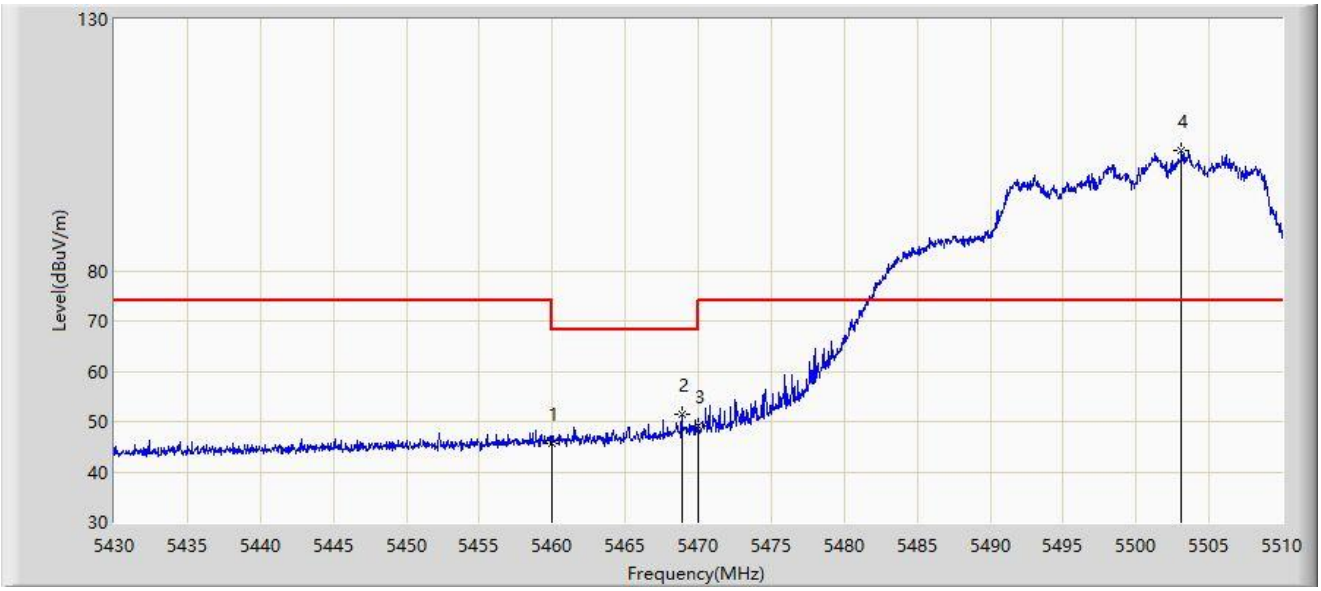
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	43.253	33.061	-10.747	54.000	10.192	AV
2		5505.120	105.623	51.475	N/A	N/A	54.149	AV

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-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5500Mhz	



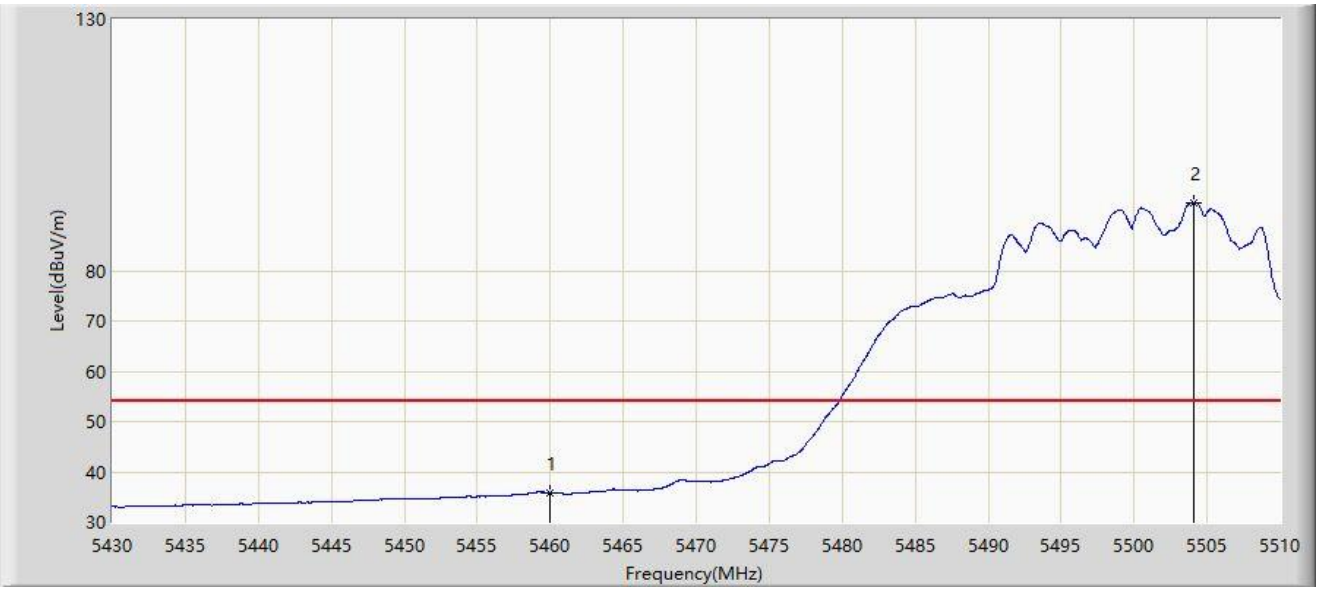
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	45.715	35.523	-22.485	68.200	10.192	PK
2	*	5468.880	51.395	39.953	-16.805	68.200	11.443	PK
3		5470.000	49.075	37.290	-19.125	68.200	11.785	PK
4		5503.120	103.810	50.437	N/A	N/A	53.374	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-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5500Mhz	



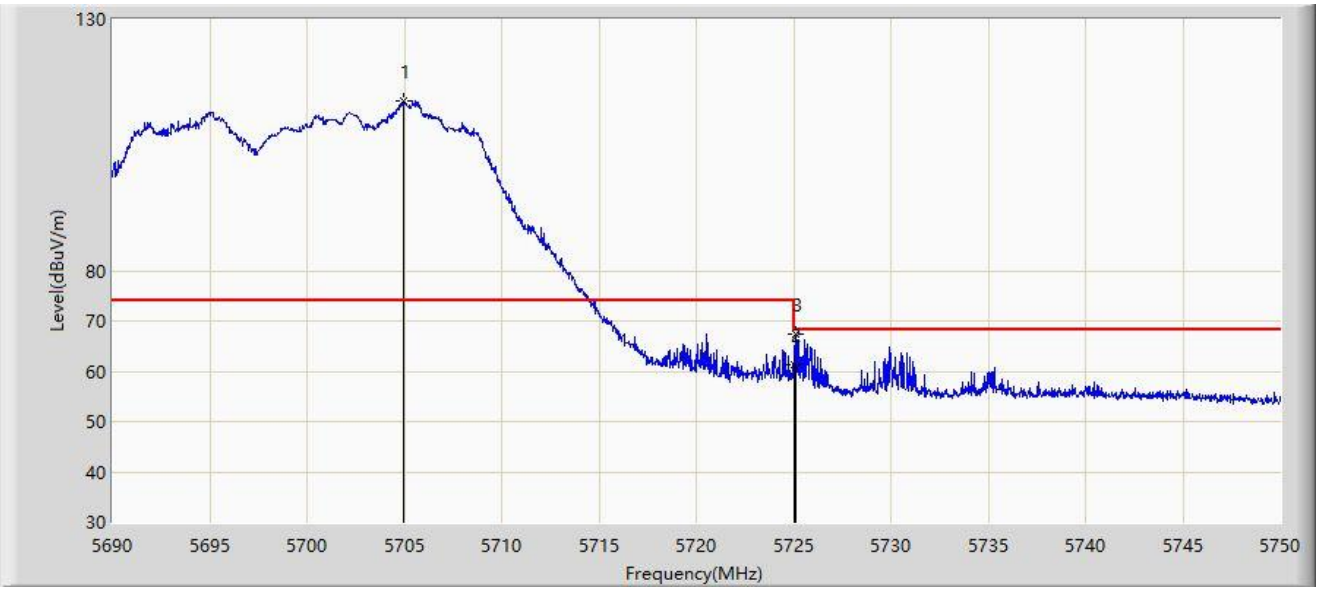
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5460.000	35.779	25.587	-18.221	54.000	10.192	AV
2		5504.120	93.557	39.092	N/A	N/A	54.465	AV

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-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5700Mhz	



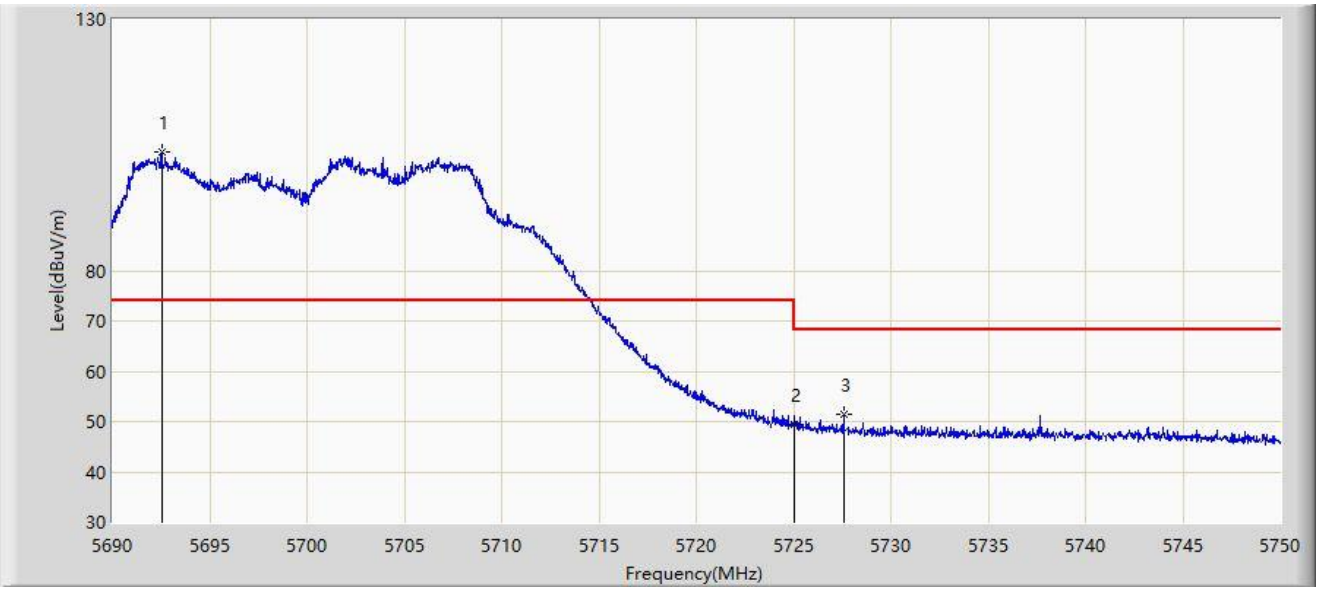
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5704.940	113.830	62.430	N/A	N/A	51.400	PK
2		5725.000	61.280	47.863	-6.920	68.200	13.416	PK
3	*	5725.130	67.446	54.061	-0.754	68.200	13.384	PK

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-AC1	Test Date: 2024-05-16
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5700Mhz	



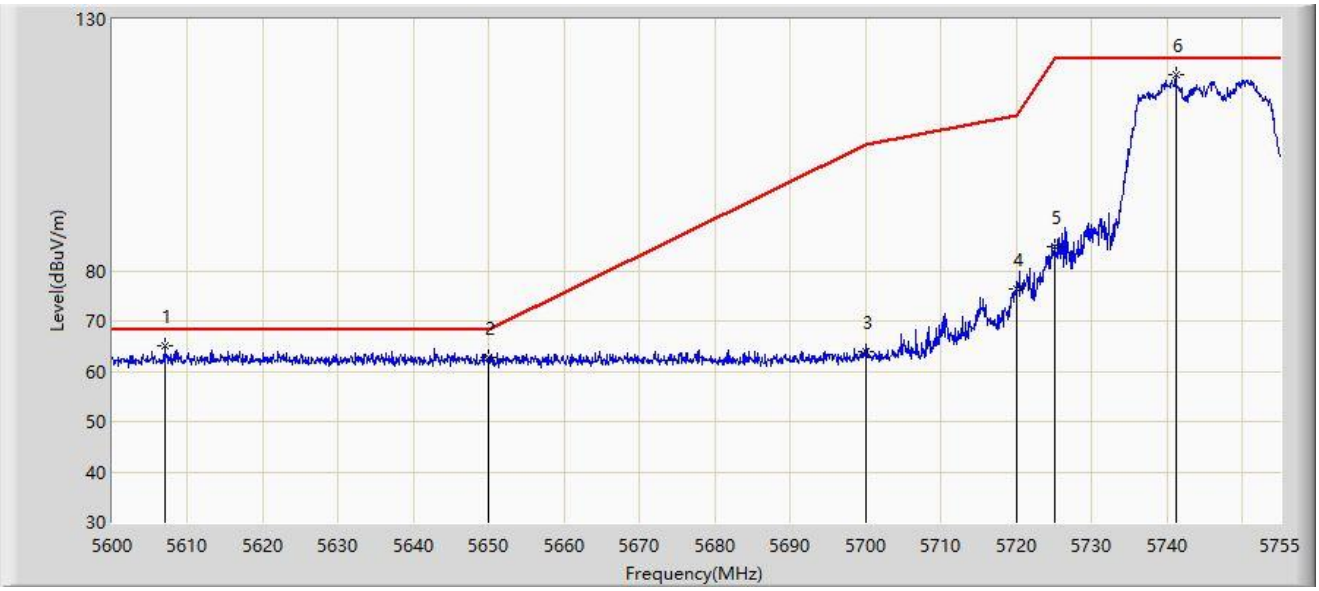
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5692.520	103.599	50.187	N/A	N/A	53.413	PK
2		5725.000	49.554	36.137	-18.646	68.200	13.416	PK
3	*	5727.560	51.550	39.184	-16.650	68.200	12.365	PK

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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5745Mhz	



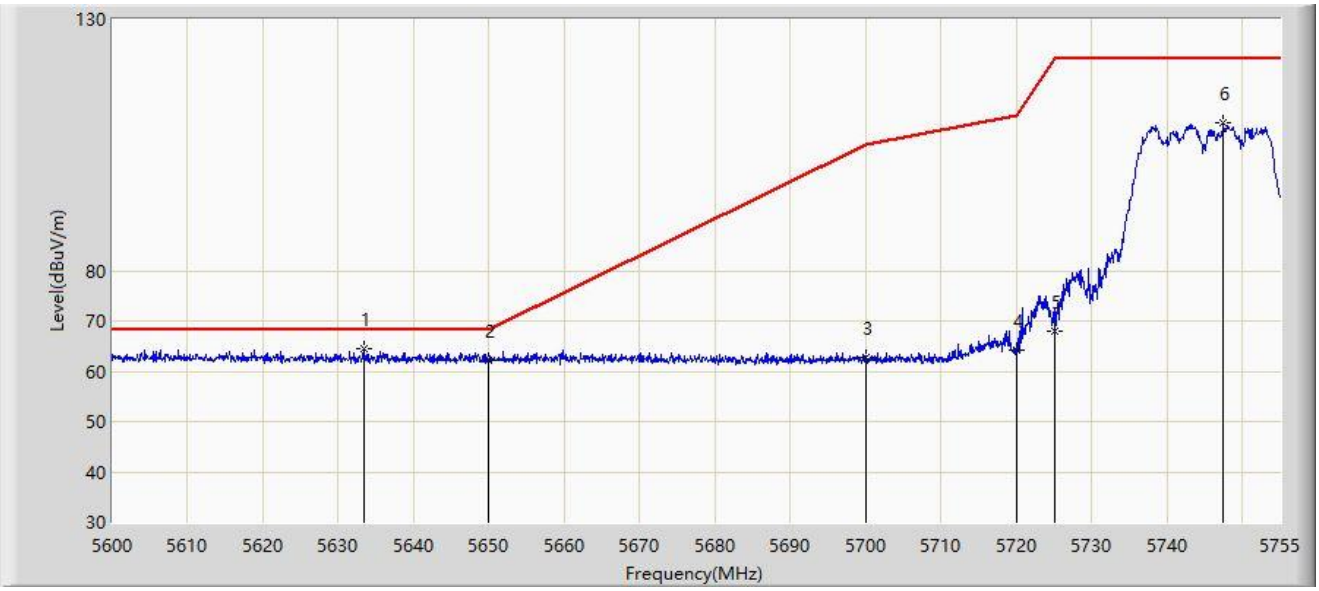
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5606.897	65.070	58.817	-3.130	68.200	6.253	PK
2		5650.000	62.834	56.754	-5.366	68.200	6.080	PK
3		5700.000	63.819	57.741	-41.381	105.200	6.078	PK
4		5720.000	76.418	70.275	-34.382	110.800	6.144	PK
5		5725.000	84.922	78.765	-37.278	122.200	6.157	PK
6		5741.127	118.995	112.809	N/A	N/A	6.187	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5745Mhz	



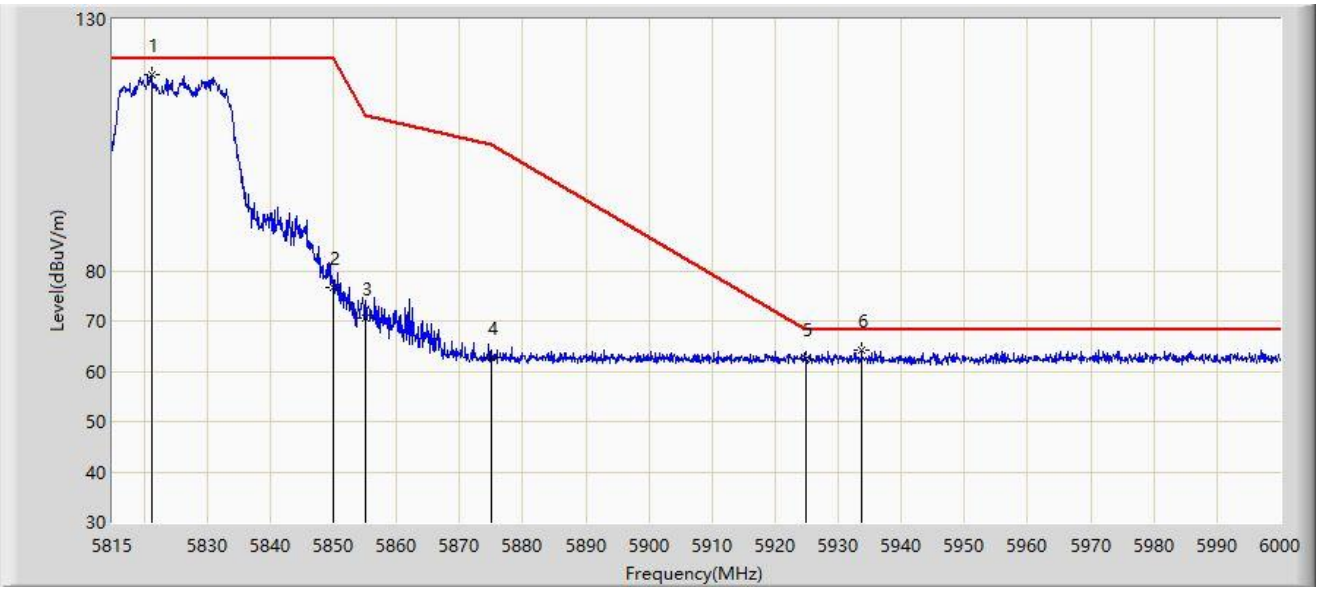
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5633.325	64.462	58.363	-3.738	68.200	6.099	PK
2		5650.000	62.165	56.085	-6.035	68.200	6.080	PK
3		5700.000	62.862	56.784	-42.338	105.200	6.078	PK
4		5720.000	64.282	58.139	-46.518	110.800	6.144	PK
5		5725.000	68.087	61.930	-54.113	122.200	6.157	PK
6		5747.482	109.437	103.238	N/A	N/A	6.199	PK

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

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

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

Site: SIP-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT20 at 5825Mhz	



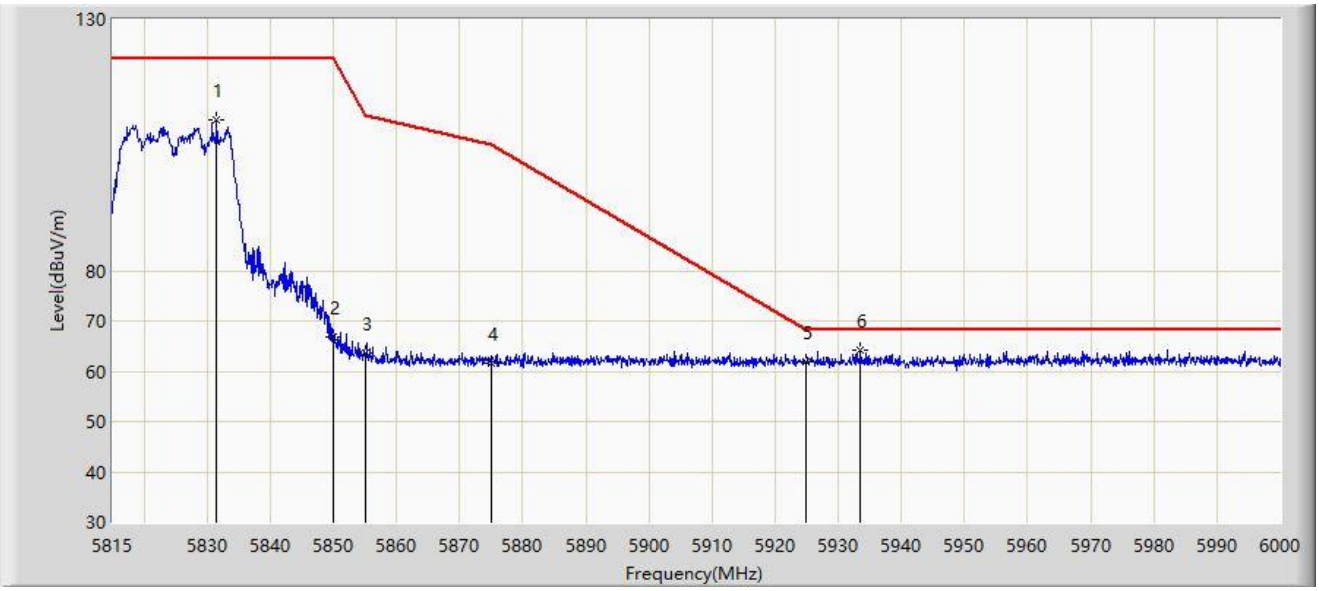
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5821.197	118.972	112.619	N/A	N/A	6.353	PK
2		5850.000	76.782	70.367	-45.418	122.200	6.415	PK
3		5855.000	70.640	64.235	-40.160	110.800	6.406	PK
4		5875.000	62.622	56.180	-42.578	105.200	6.442	PK
5		5925.000	62.428	55.916	-5.772	68.200	6.512	PK
6	*	5933.678	64.152	57.679	-4.048	68.200	6.473	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
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		5831.558	109.877	103.440	N/A	N/A	6.437	PK
2		5850.000	66.879	60.464	-55.321	122.200	6.415	PK
3		5855.000	63.482	57.077	-47.318	110.800	6.406	PK
4		5875.000	61.591	55.149	-43.609	105.200	6.442	PK
5		5925.000	61.946	55.434	-6.254	68.200	6.512	PK
6	*	5933.493	64.289	57.815	-3.911	68.200	6.474	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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5190Mhz	

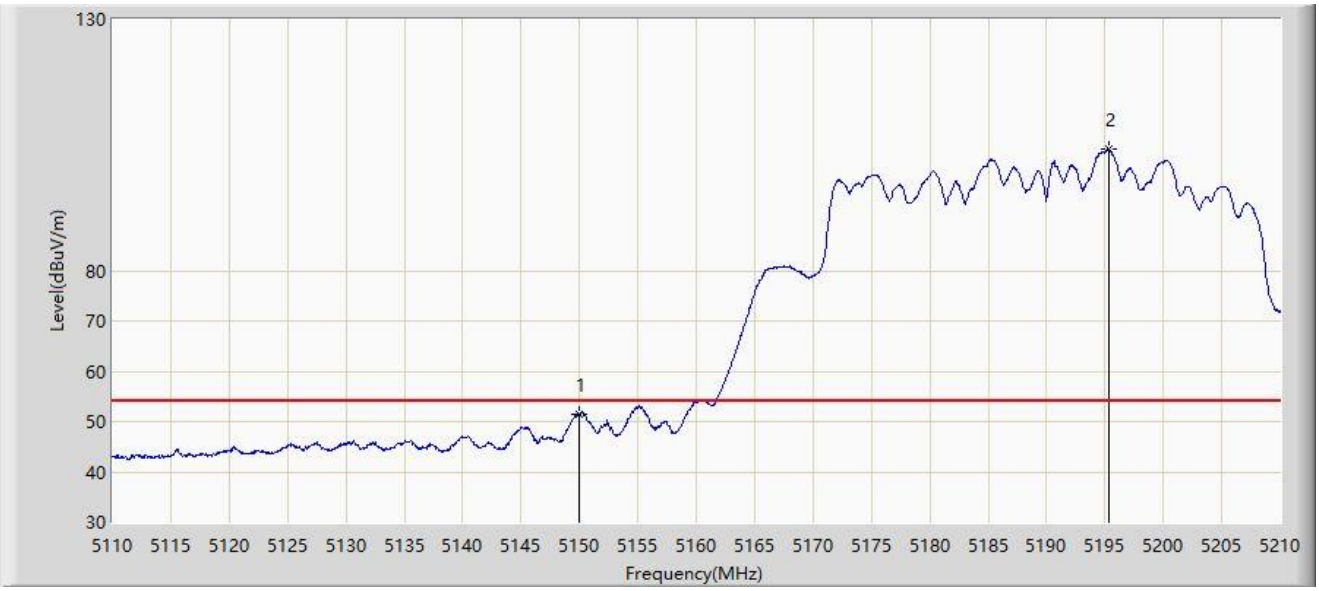
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5145.000	69.019	60.495	-4.981	74.000	8.524	PK
2		5150.000	64.197	54.408	-9.803	74.000	9.788	PK
3		5194.950	112.521	64.623	N/A	N/A	47.897	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5190Mhz	



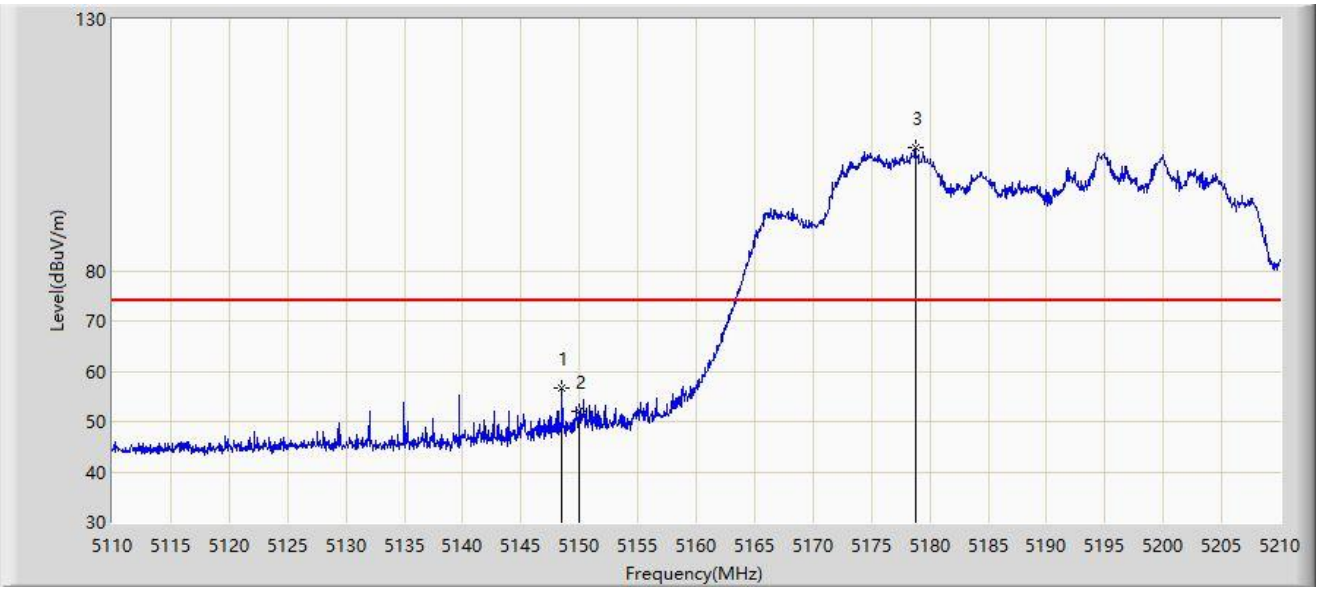
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	51.567	41.778	-2.433	54.000	9.788	AV
2		5195.350	104.109	56.446	N/A	N/A	47.663	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5190Mhz	



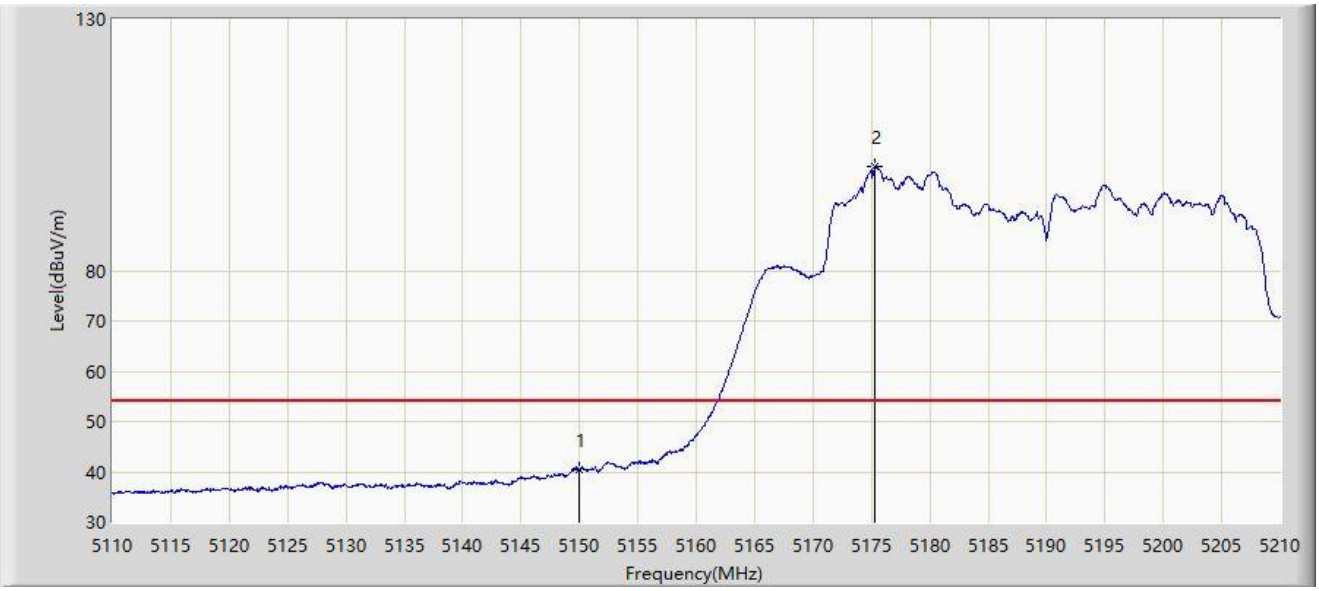
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5148.500	56.736	47.359	-17.264	74.000	9.377	PK
2		5150.000	51.889	42.100	-22.111	74.000	9.788	PK
3		5178.800	104.355	50.772	N/A	N/A	53.582	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5190Mhz	



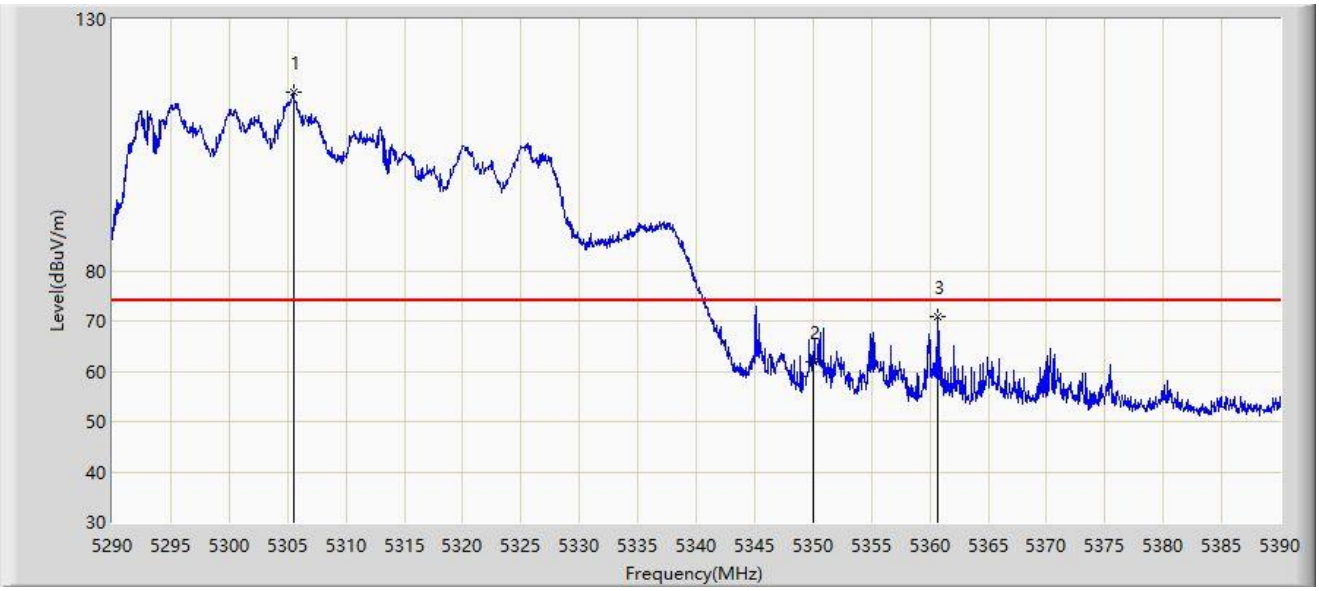
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	40.385	30.596	-13.615	54.000	9.788	AV
2		5175.350	100.700	45.926	N/A	N/A	54.774	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5310Mhz	



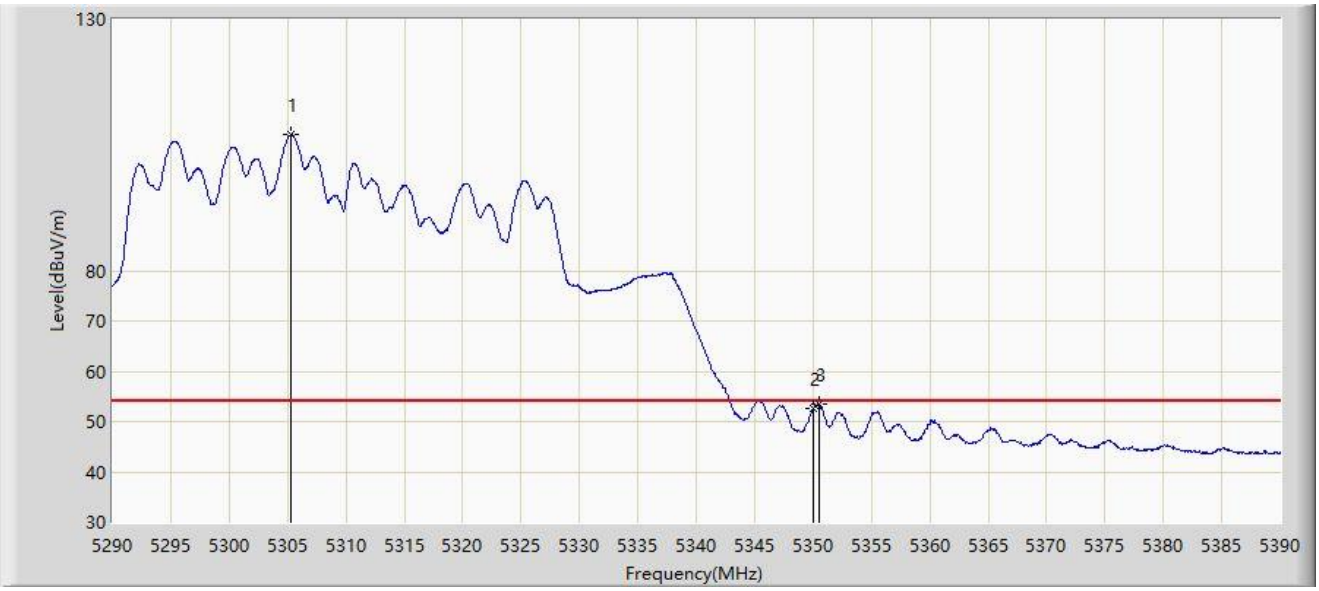
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5305.500	115.392	64.157	N/A	N/A	51.235	PK
2		5350.000	61.985	49.689	-12.015	74.000	12.296	PK
3	*	5360.650	70.821	61.558	-3.179	74.000	9.262	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5310Mhz	



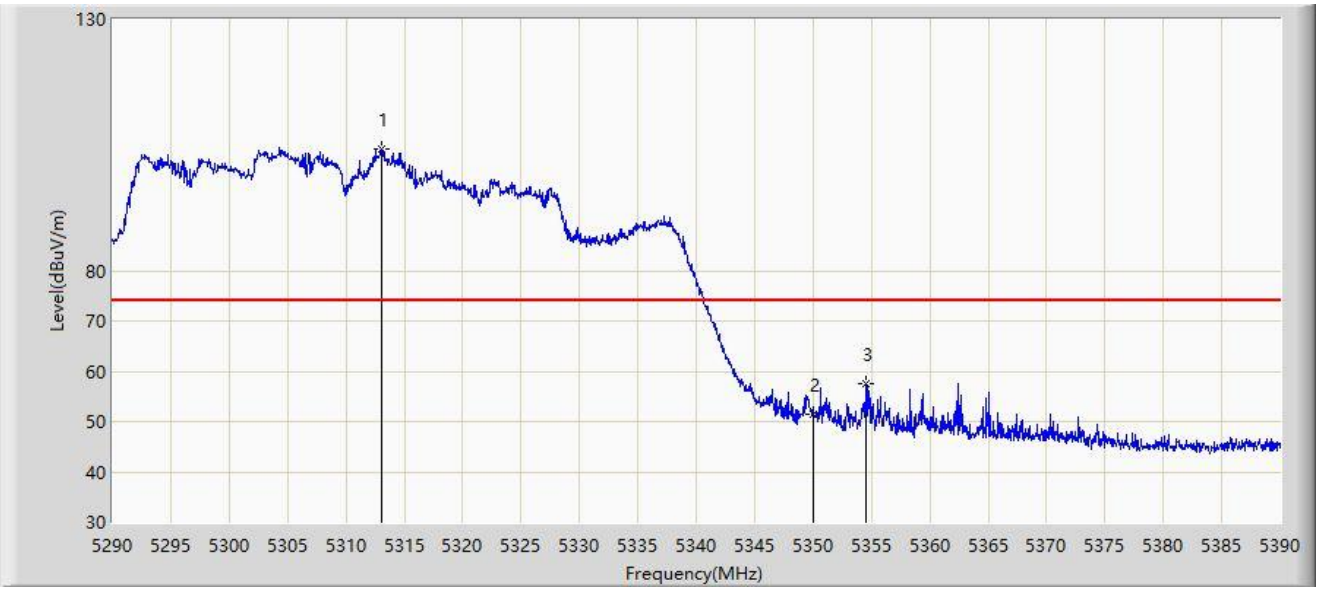
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5305.350	106.959	55.729	N/A	N/A	51.230	AV
2		5350.000	52.509	40.213	-1.491	54.000	12.296	AV
3	*	5350.500	53.431	41.460	-0.569	54.000	11.970	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5310Mhz	



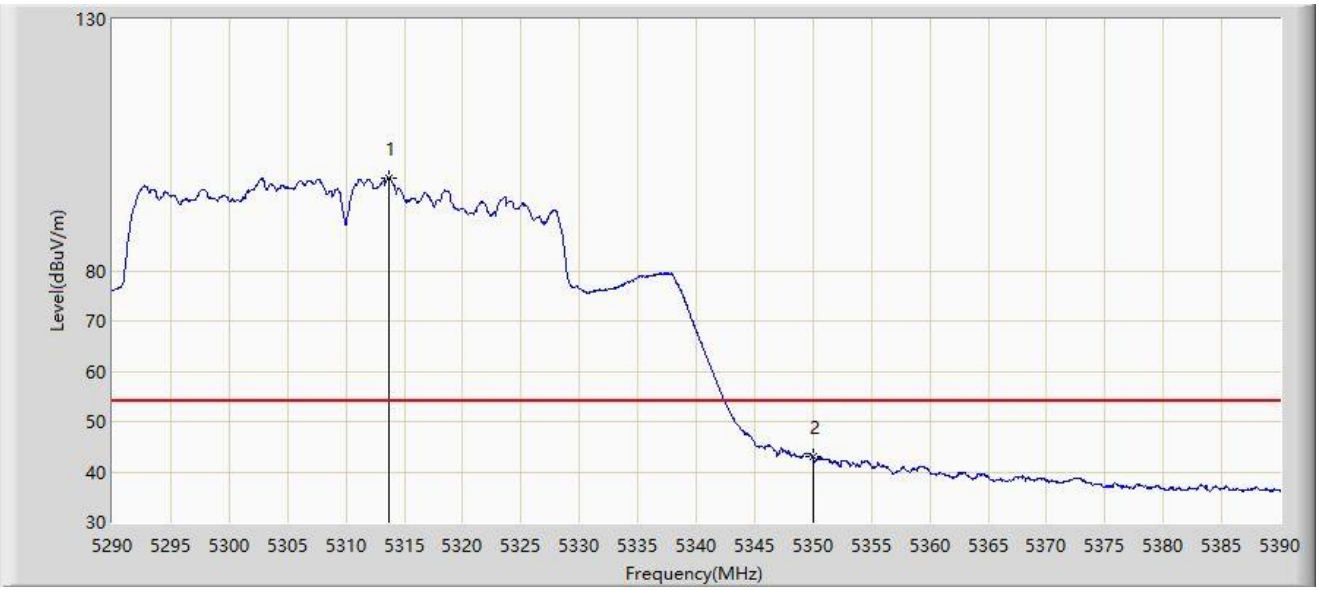
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5313.100	104.255	49.717	N/A	N/A	54.538	PK
2		5350.000	51.346	39.050	-22.654	74.000	12.296	PK
3	*	5354.550	57.677	47.514	-16.323	74.000	10.164	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5310Mhz	



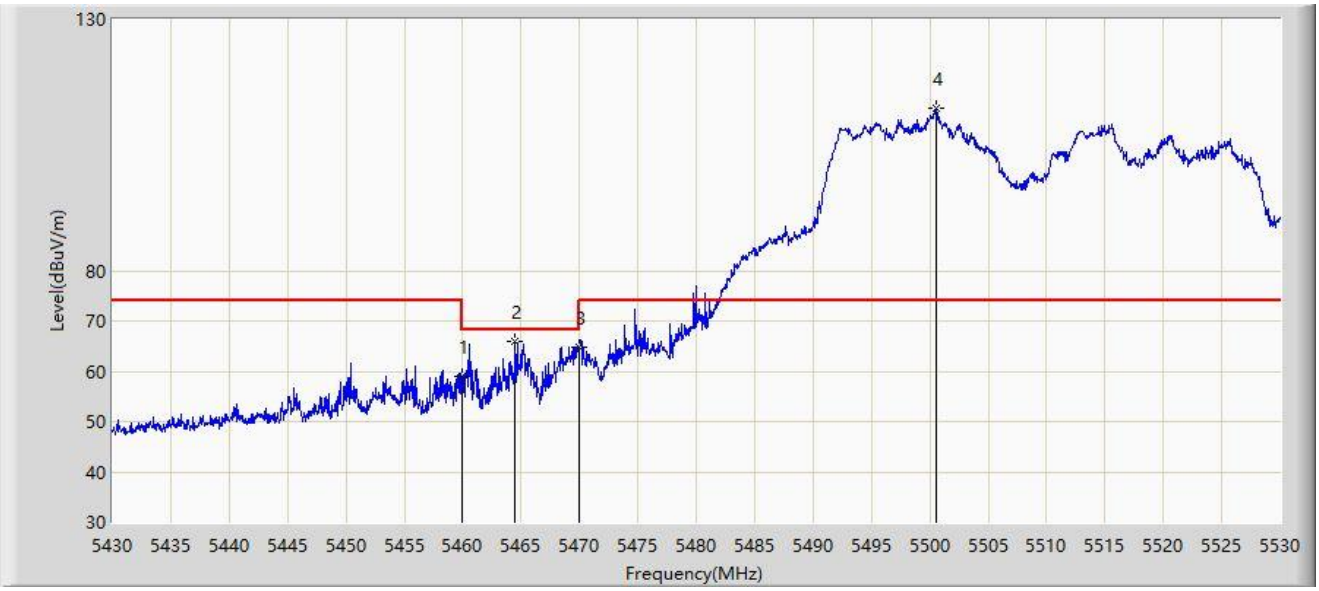
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5313.650	98.484	43.467	N/A	N/A	55.017	AV
2	*	5350.000	42.967	30.671	-11.033	54.000	12.296	AV

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

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

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

Site: SIP-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5510Mhz	



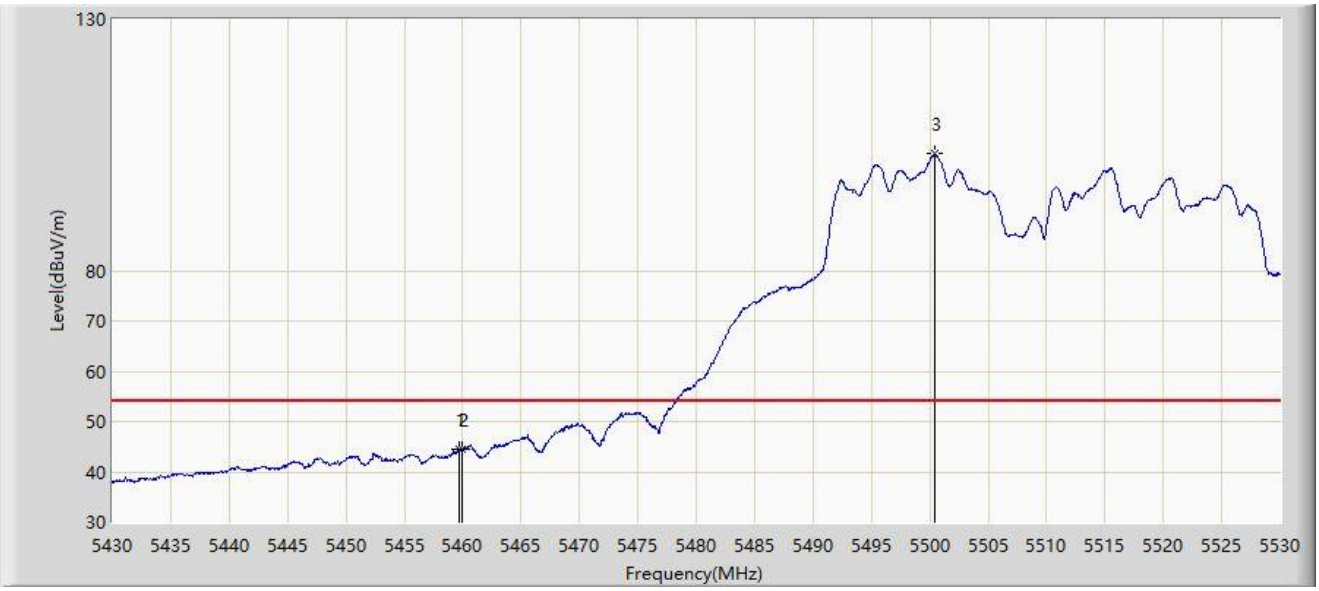
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	58.851	48.659	-9.349	68.200	10.192	PK
2	*	5464.500	65.885	55.260	-2.315	68.200	10.625	PK
3		5470.000	64.873	53.088	-3.327	68.200	11.785	PK
4		5500.500	112.431	60.226	N/A	N/A	52.206	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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5510Mhz	



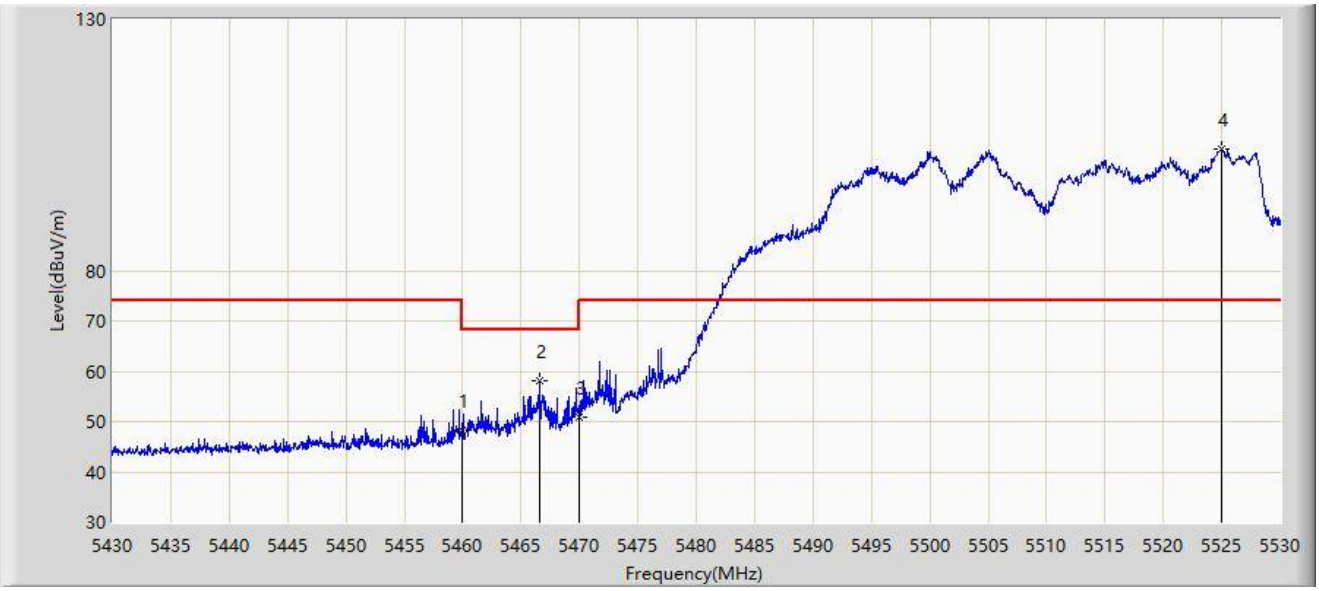
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.750	44.519	34.334	-9.481	54.000	10.185	AV
2		5460.000	44.479	34.287	-9.521	54.000	10.192	AV
3		5500.400	103.256	50.901	N/A	N/A	52.355	AV

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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5510Mhz	



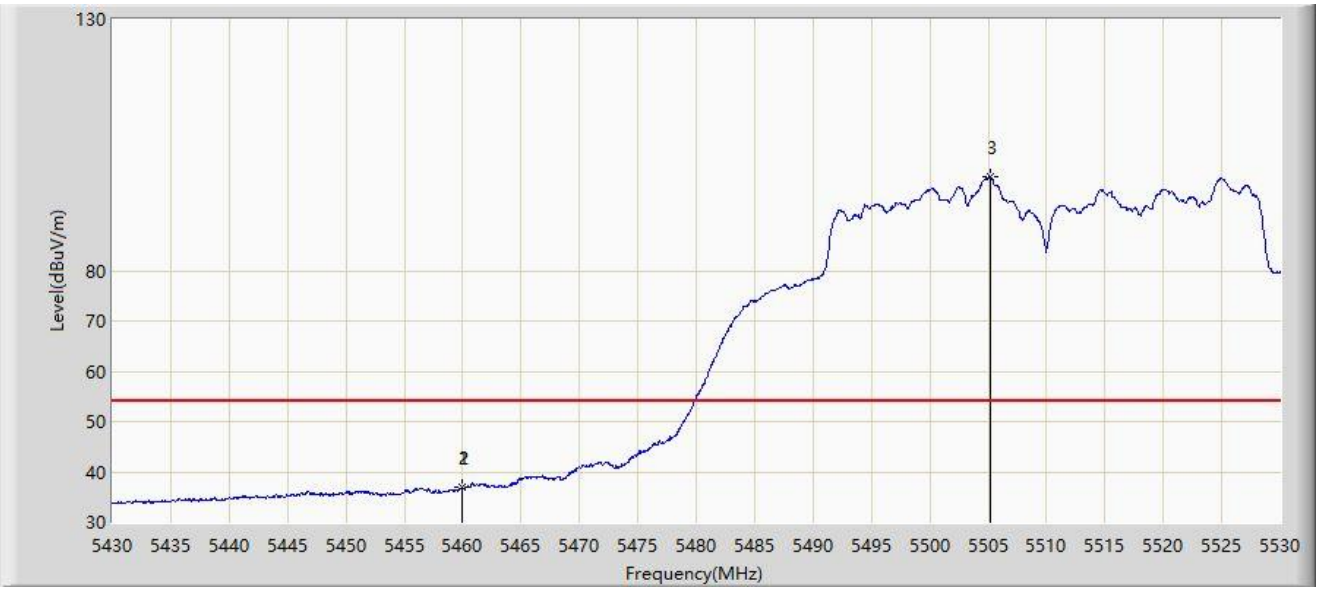
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	48.198	38.006	-20.002	68.200	10.192	PK
2	*	5466.650	58.221	47.251	-9.979	68.200	10.971	PK
3		5470.000	50.947	39.162	-17.253	68.200	11.785	PK
4		5525.000	104.190	51.663	N/A	N/A	52.527	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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5510Mhz	



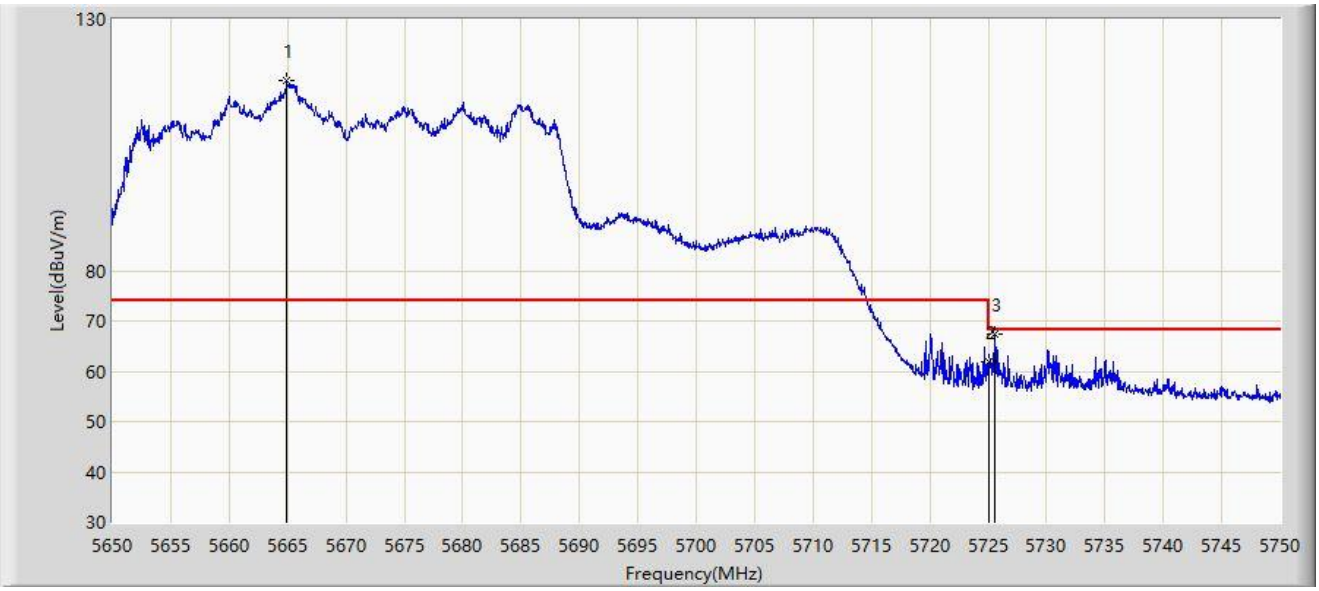
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.950	36.909	26.718	-17.091	54.000	10.191	AV
2		5460.000	36.863	26.671	-17.137	54.000	10.192	AV
3		5505.200	98.576	44.368	N/A	N/A	54.207	AV

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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5670Mhz	



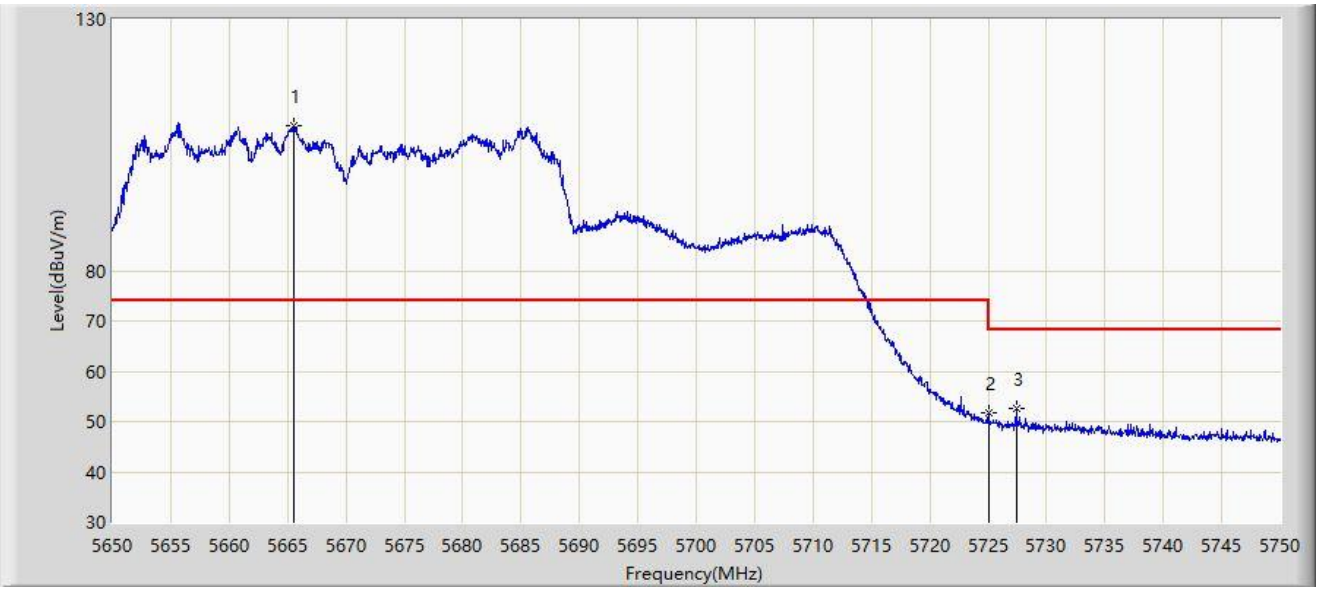
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5664.950	117.852	63.581	N/A	N/A	54.271	PK
2		5725.000	61.969	48.552	-6.231	68.200	13.416	PK
3	*	5725.600	67.333	54.133	-0.867	68.200	13.200	PK

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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5670Mhz	



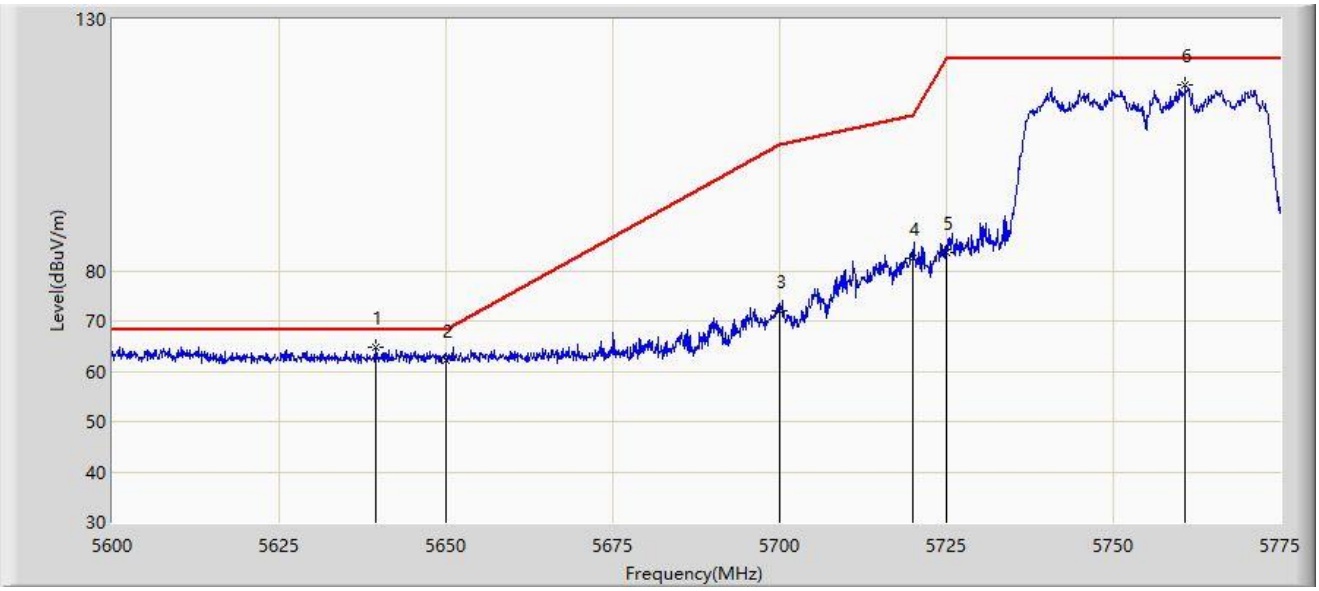
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5665.500	108.747	53.948	N/A	N/A	54.798	PK
2		5725.000	51.825	38.408	-16.375	68.200	13.416	PK
3	*	5727.400	52.520	40.182	-15.680	68.200	12.338	PK

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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5755Mhz	



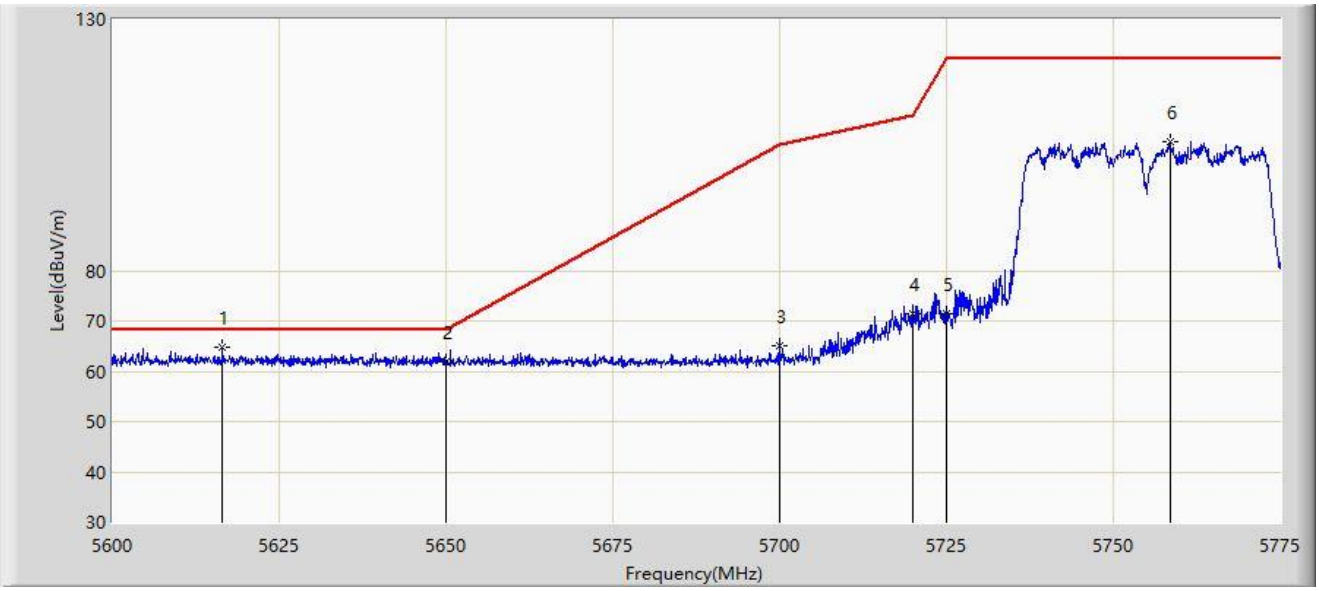
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5639.375	64.914	58.815	-3.286	68.200	6.099	PK
2		5650.000	62.096	56.016	-6.104	68.200	6.080	PK
3		5700.000	72.039	65.961	-33.161	105.200	6.078	PK
4		5720.000	82.386	76.243	-28.414	110.800	6.144	PK
5		5725.000	83.579	77.422	-38.621	122.200	6.157	PK
6		5760.737	116.825	110.596	N/A	N/A	6.229	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5755Mhz	



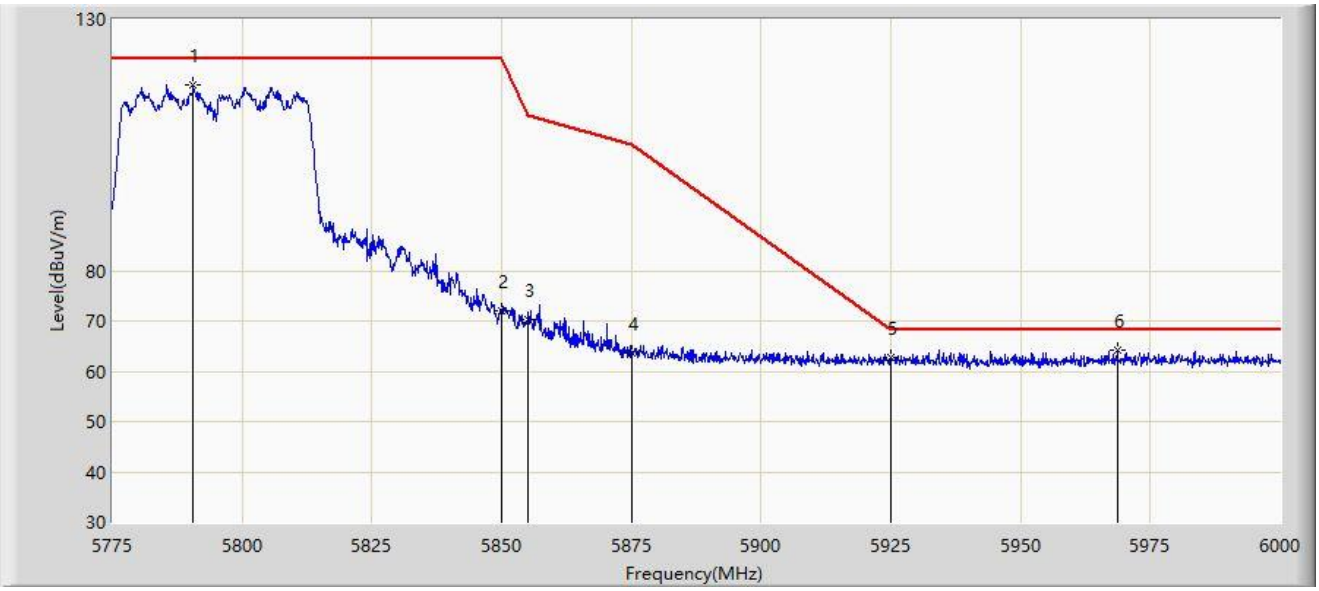
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5616.538	64.698	58.531	-3.502	68.200	6.167	PK
2		5650.000	61.815	55.735	-6.385	68.200	6.080	PK
3		5700.000	65.142	59.064	-40.058	105.200	6.078	PK
4		5720.000	71.430	65.287	-39.370	110.800	6.144	PK
5		5725.000	71.483	65.326	-50.717	122.200	6.157	PK
6		5758.462	105.702	99.478	N/A	N/A	6.224	PK

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

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

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

Site: SIP-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT40 at 5795Mhz	



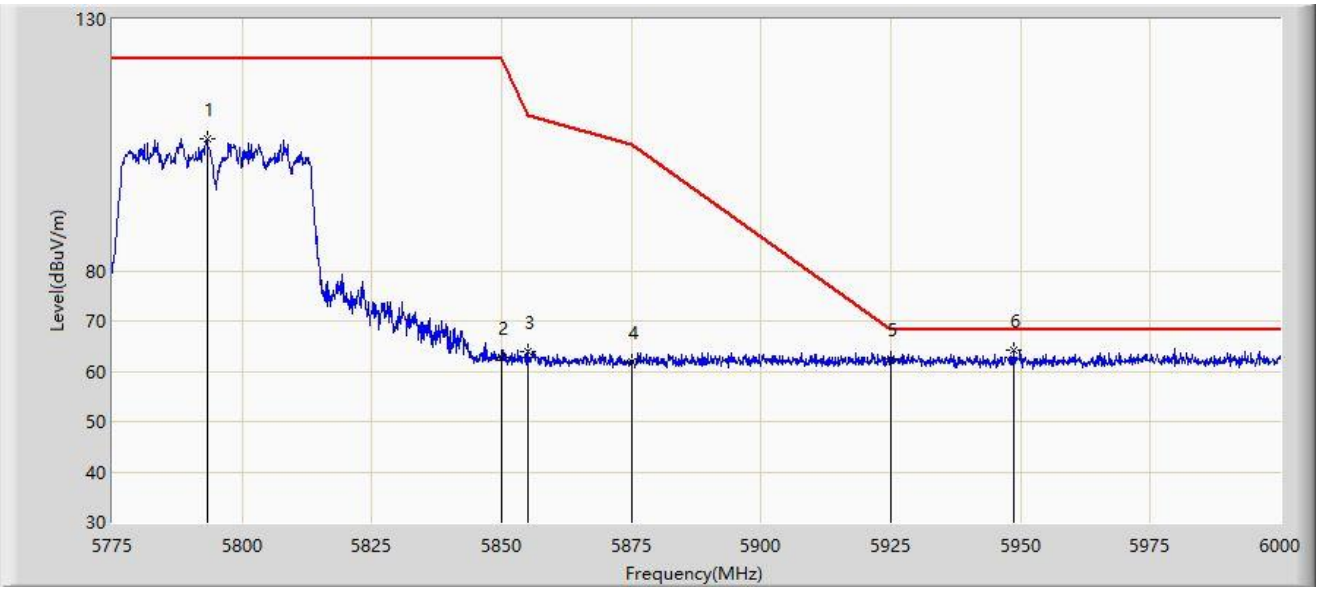
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5790.525	117.045	110.861	N/A	N/A	6.184	PK
2		5850.000	71.965	65.550	-50.235	122.200	6.415	PK
3		5855.000	70.258	63.853	-40.542	110.800	6.406	PK
4		5875.000	63.518	57.076	-41.682	105.200	6.442	PK
5		5925.000	62.609	56.097	-5.591	68.200	6.512	PK
6	*	5968.725	64.232	57.676	-3.968	68.200	6.555	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-AC1	Test Date: 2024-05-17
Limit: FCC_5.8G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
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		5793.225	106.264	100.093	N/A	N/A	6.170	PK
2		5850.000	62.804	56.389	-59.396	122.200	6.415	PK
3		5855.000	64.014	57.609	-46.786	110.800	6.406	PK
4		5875.000	61.878	55.436	-43.322	105.200	6.442	PK
5		5925.000	62.607	56.095	-5.593	68.200	6.512	PK
6	*	5948.812	64.344	57.914	-3.856	68.200	6.430	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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5210Mhz	

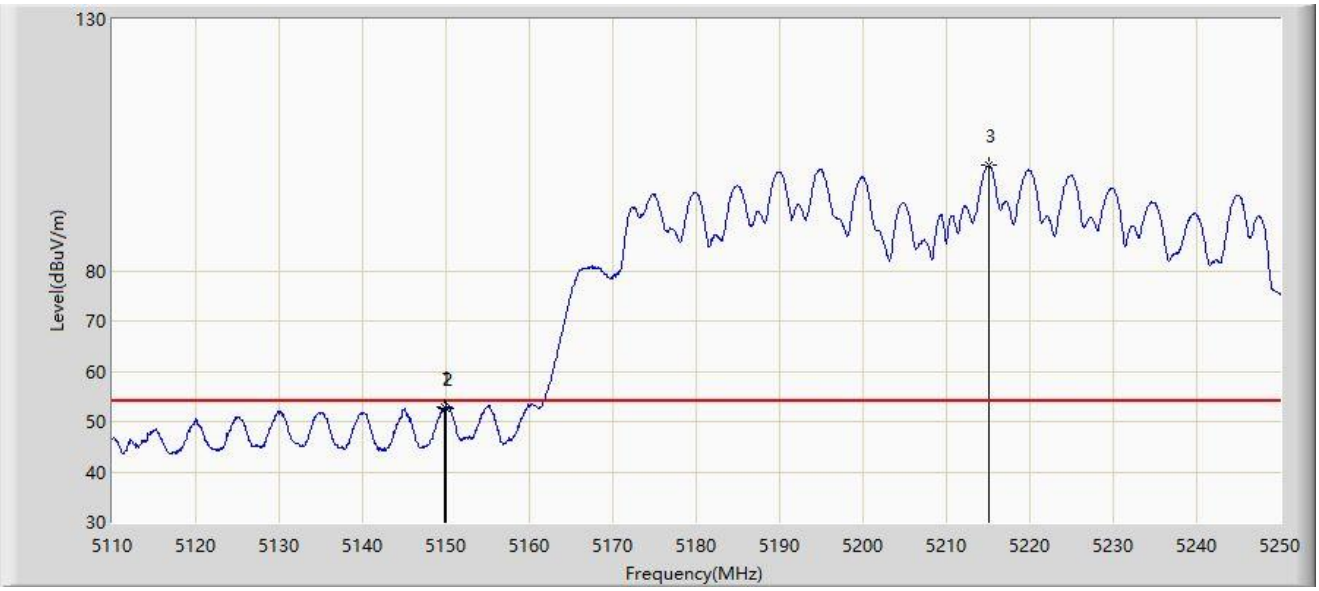
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5130.160	66.666	58.864	-7.334	74.000	7.802	PK
2		5150.000	62.477	52.688	-11.523	74.000	9.788	PK
3		5214.930	109.195	60.470	N/A	N/A	48.726	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5210Mhz	



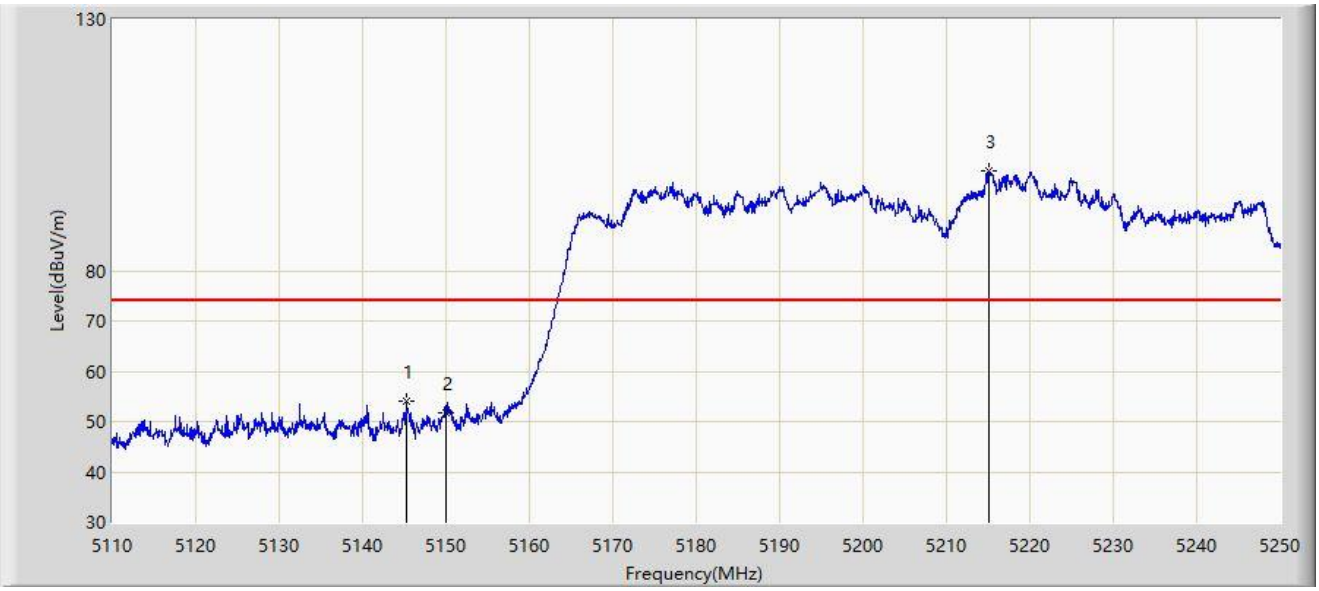
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.830	52.832	43.048	-1.168	54.000	9.784	AV
2		5150.000	52.709	42.920	-1.291	54.000	9.788	AV
3		5215.070	100.939	52.074	N/A	N/A	48.865	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5210Mhz	



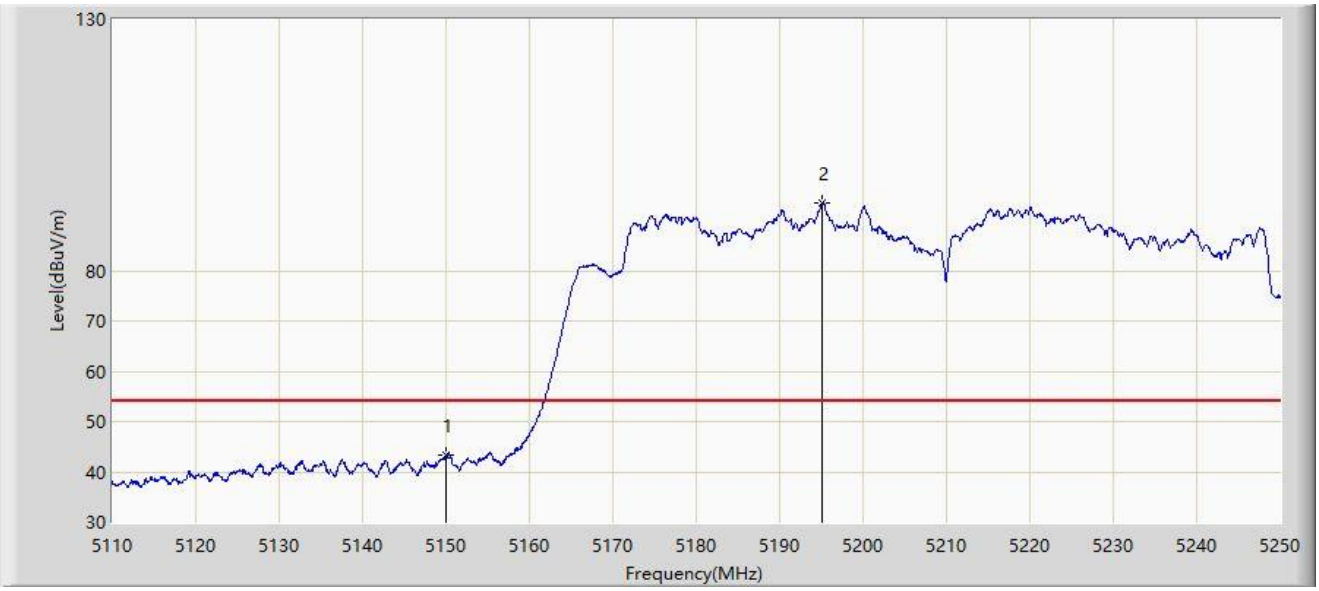
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5145.350	54.080	45.471	-19.920	74.000	8.609	PK
2		5150.000	51.604	41.815	-22.396	74.000	9.788	PK
3		5215.000	99.744	50.949	N/A	N/A	48.796	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5210Mhz	



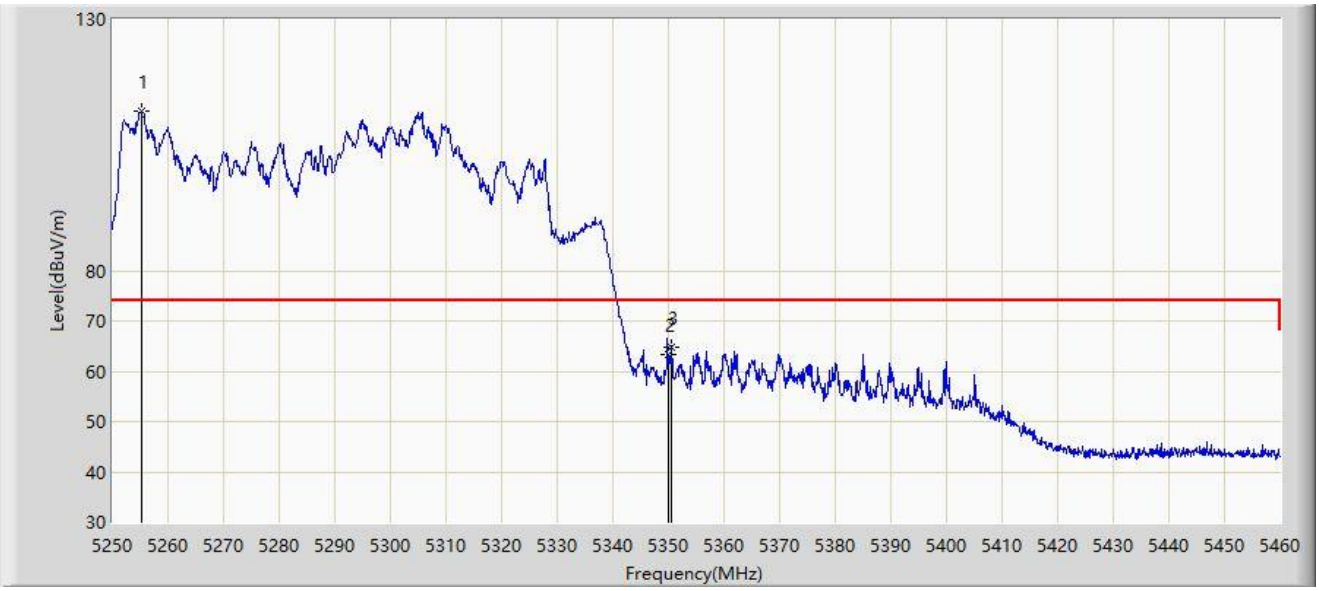
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	43.363	33.574	-10.637	54.000	9.788	AV
2		5195.120	93.399	45.601	N/A	N/A	47.798	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5290Mhz	



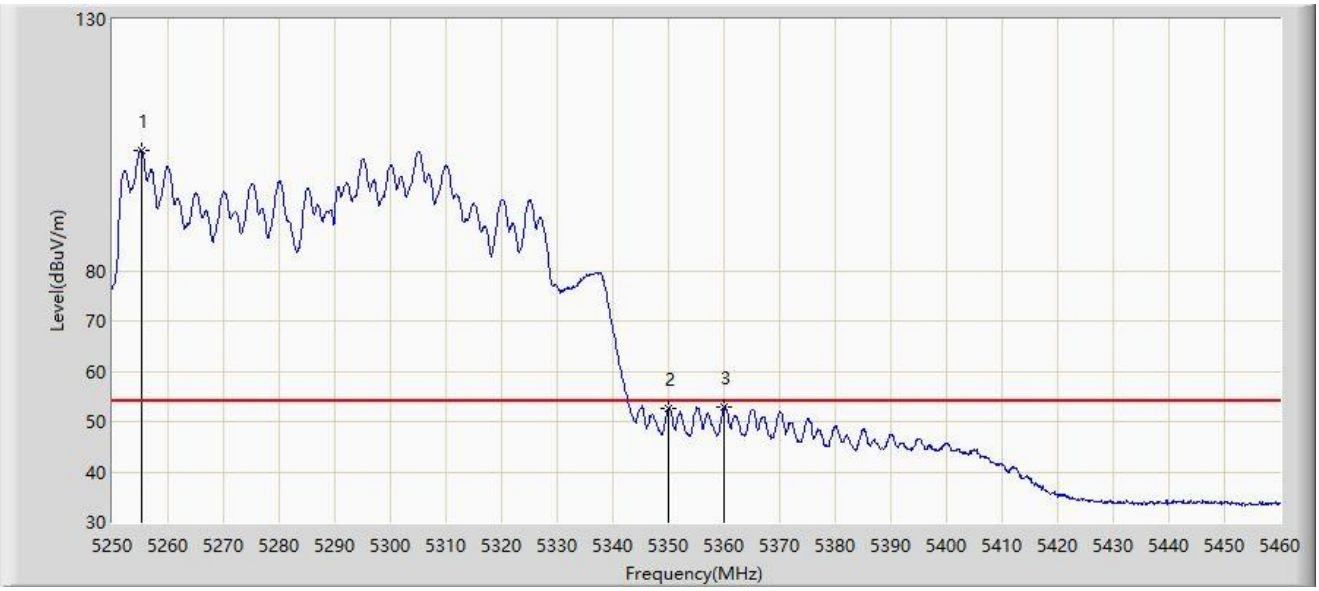
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5255.145	111.839	61.350	N/A	N/A	50.489	PK
2		5350.000	63.329	51.033	-10.671	74.000	12.296	PK
3	*	5350.590	64.927	53.014	-9.073	74.000	11.914	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5290Mhz	



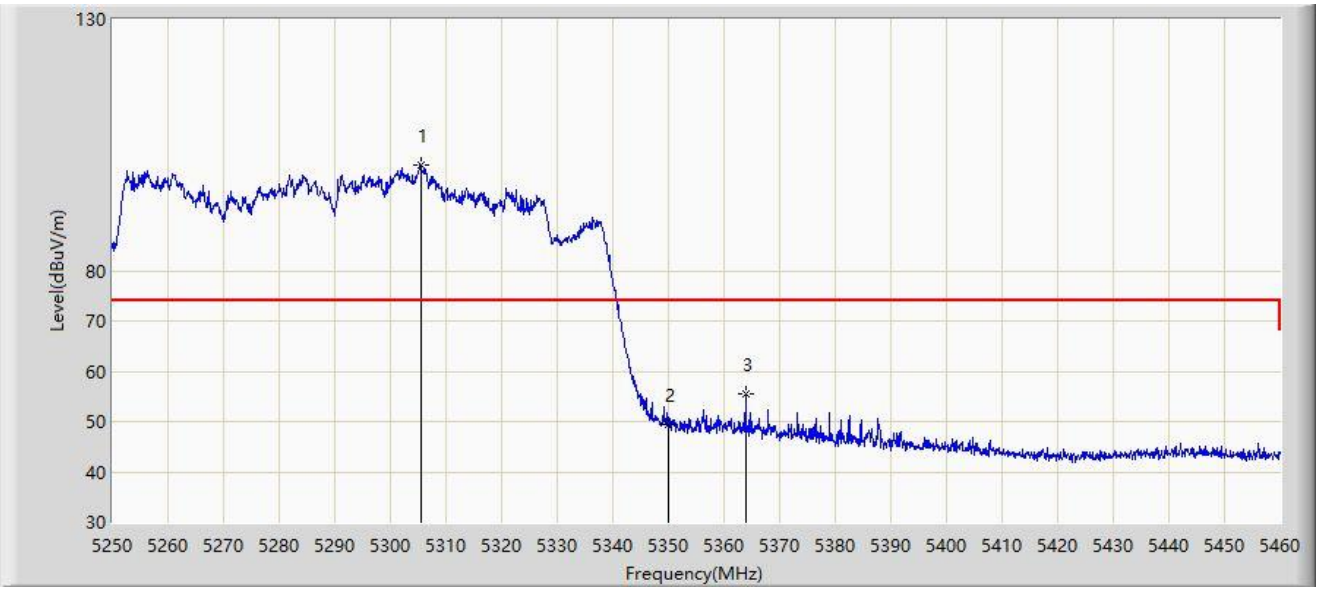
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5255.145	103.968	53.479	N/A	N/A	50.489	AV
2		5350.000	52.680	40.384	-1.320	54.000	12.296	AV
3	*	5360.040	52.830	43.553	-1.170	54.000	9.277	AV

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5290Mhz	



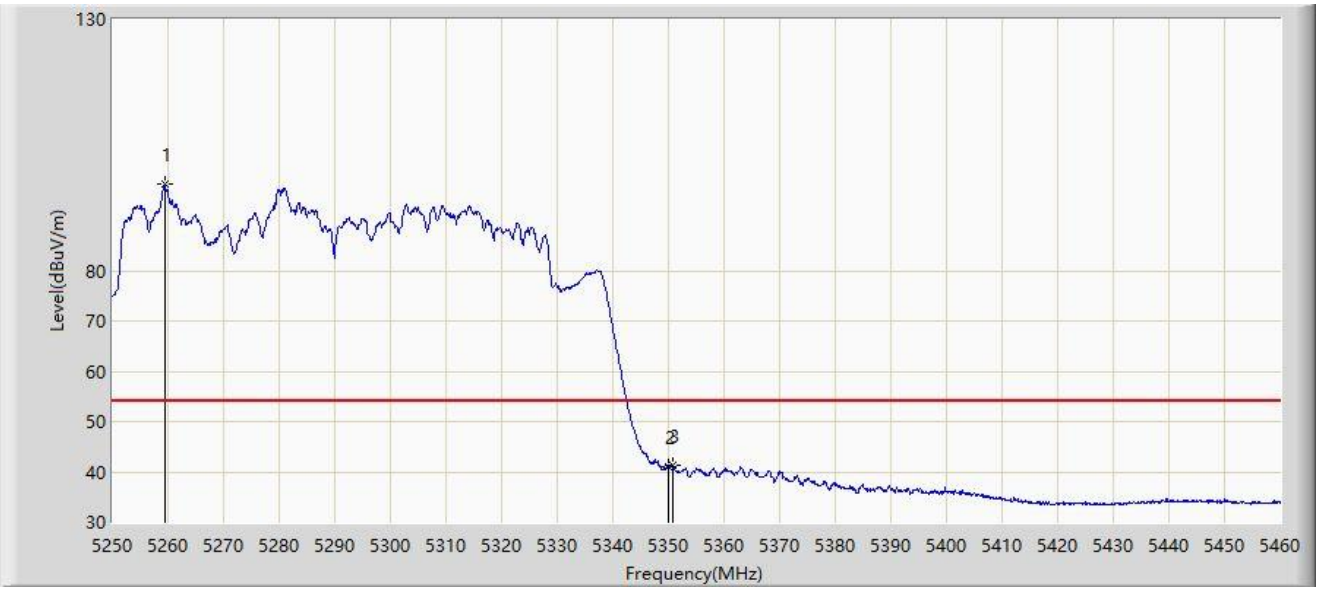
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5305.440	101.094	49.861	N/A	N/A	51.233	PK
2		5350.000	49.547	37.251	-24.453	74.000	12.296	PK
3	*	5363.820	55.579	46.492	-18.421	74.000	9.087	PK

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-AC1	Test Date: 2024-05-14
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5290Mhz	



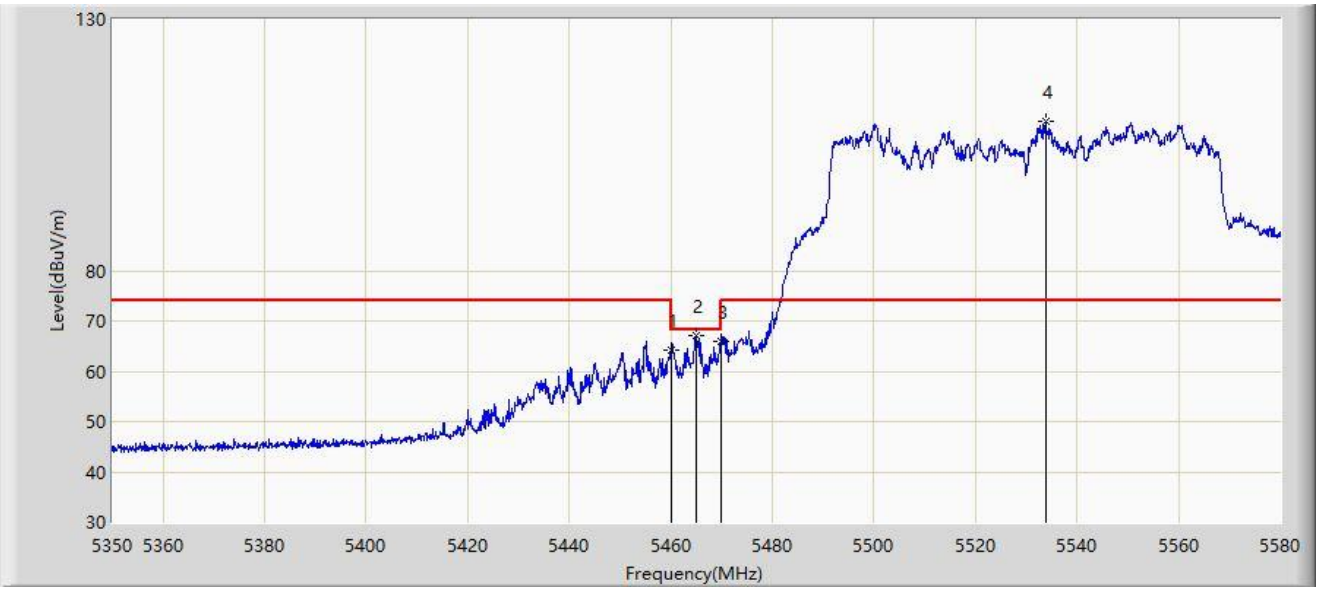
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5259.345	97.130	43.038	N/A	N/A	54.092	AV
2		5350.000	40.992	28.696	-13.008	54.000	12.296	AV
3	*	5350.695	41.269	29.423	-12.731	54.000	11.846	AV

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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5530Mhz	



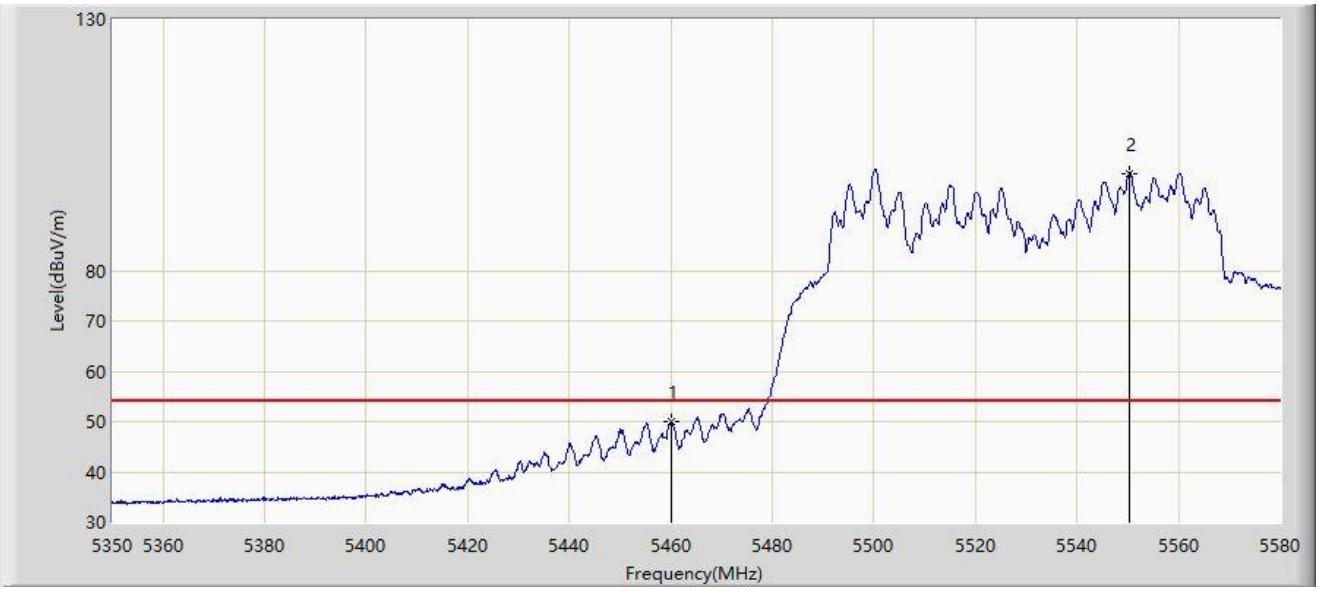
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	64.105	53.913	-4.095	68.200	10.192	PK
2	*	5465.115	67.206	56.498	-0.994	68.200	10.708	PK
3		5470.000	65.969	54.184	-2.231	68.200	11.785	PK
4		5533.770	109.766	56.851	N/A	N/A	52.915	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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5530Mhz	



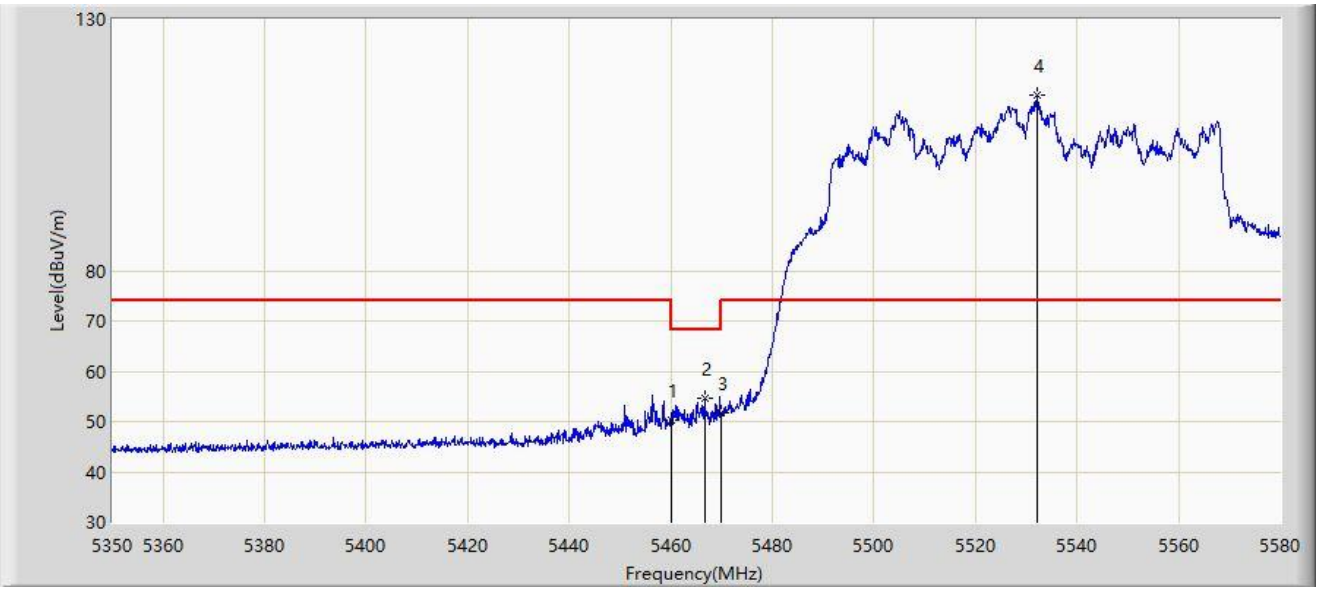
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	49.984	39.792	-4.016	54.000	10.192	AV
2		5550.215	99.364	44.597	N/A	N/A	54.768	AV

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-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
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		5460.000	50.314	40.122	-17.886	68.200	10.192	PK
2	*	5466.610	54.692	43.732	-13.508	68.200	10.960	PK
3		5470.000	51.701	39.916	-16.499	68.200	11.785	PK
4		5532.045	114.981	59.525	N/A	N/A	55.456	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).