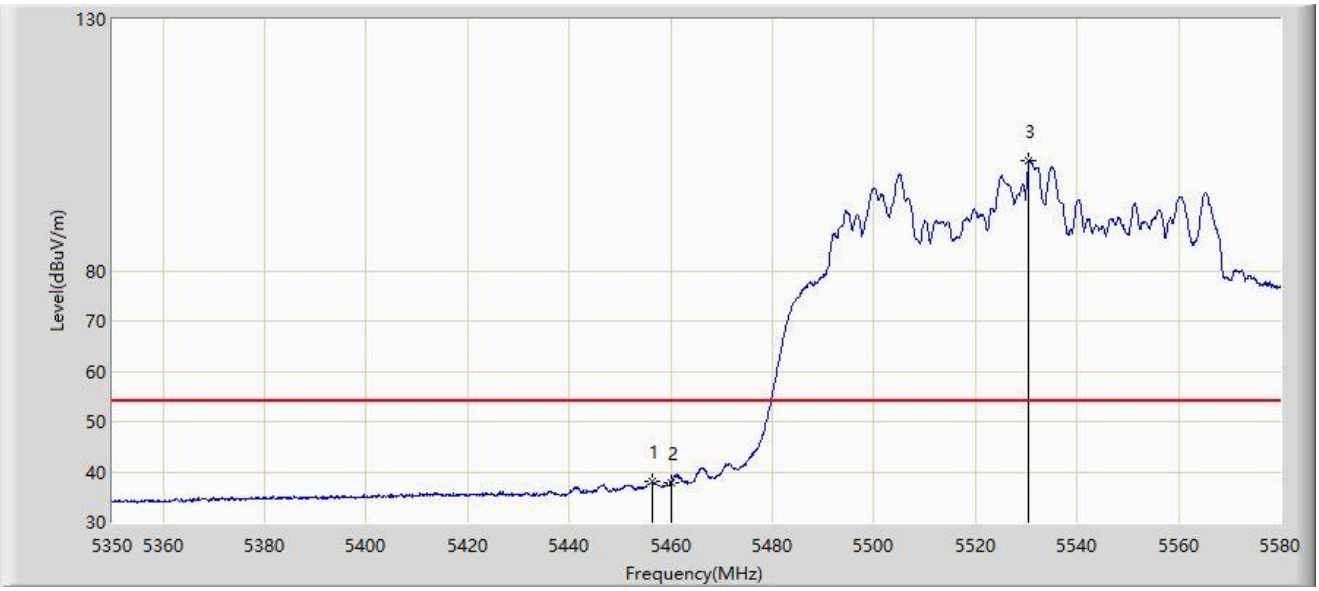
Site: SIP-AC1	Test Date: 2024-05-17
Limit: FCC_5G_RE(3m)	Engineer: Barry Wu
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ac-VHT80 at 5530Mhz	



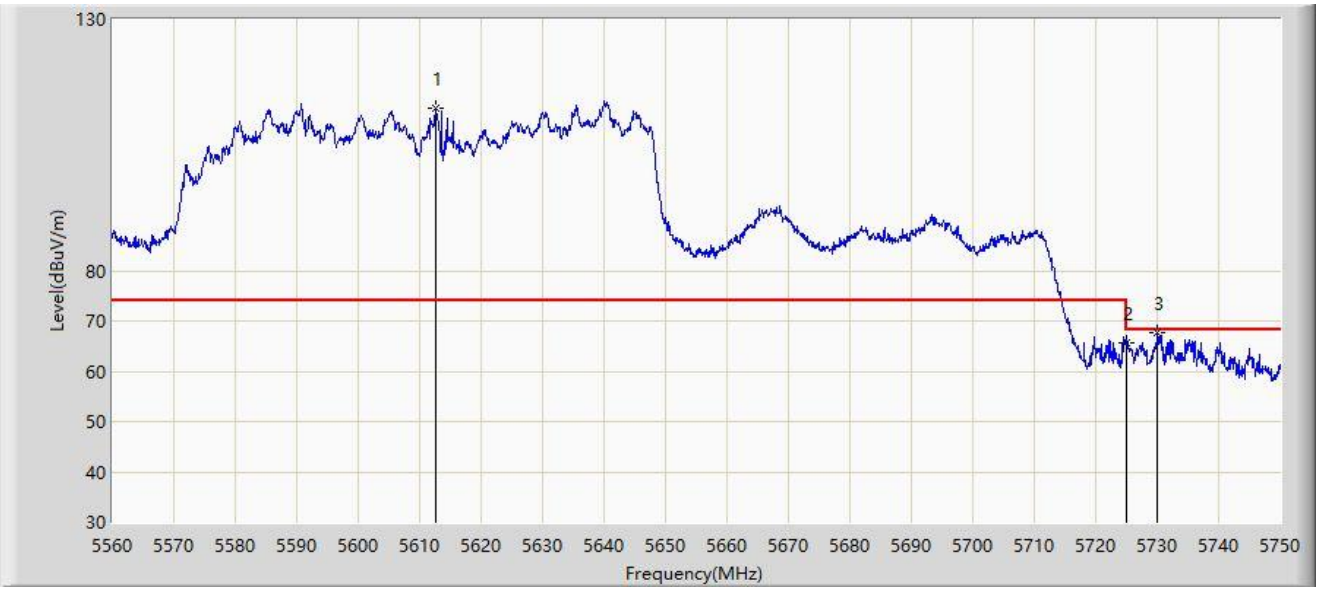
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5456.375	38.129	28.107	-15.871	54.000	10.022	AV
2		5460.000	37.853	27.661	-16.147	54.000	10.192	AV
3		5530.550	101.984	45.553	N/A	N/A	56.431	AV

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 5610Mhz	



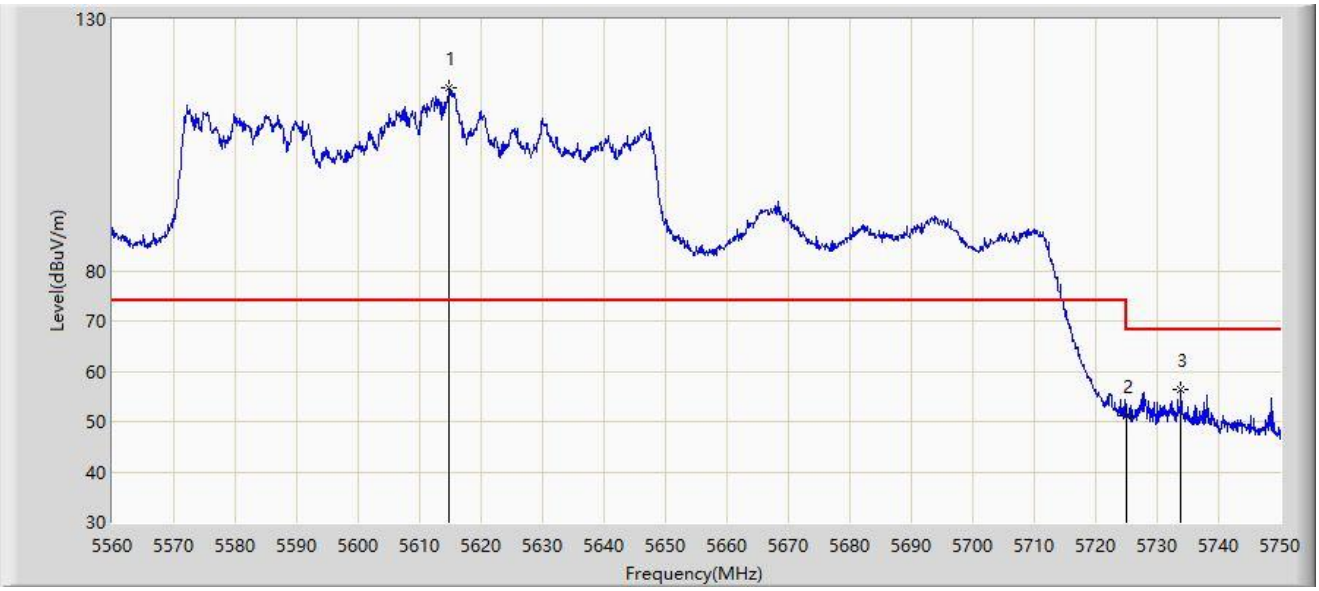
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5612.535	112.199	55.890	N/A	N/A	56.308	PK
2		5725.000	65.797	52.380	-2.403	68.200	13.416	PK
3	*	5730.050	67.645	55.761	-0.555	68.200	11.883	PK

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-VHT80 at 5610Mhz	



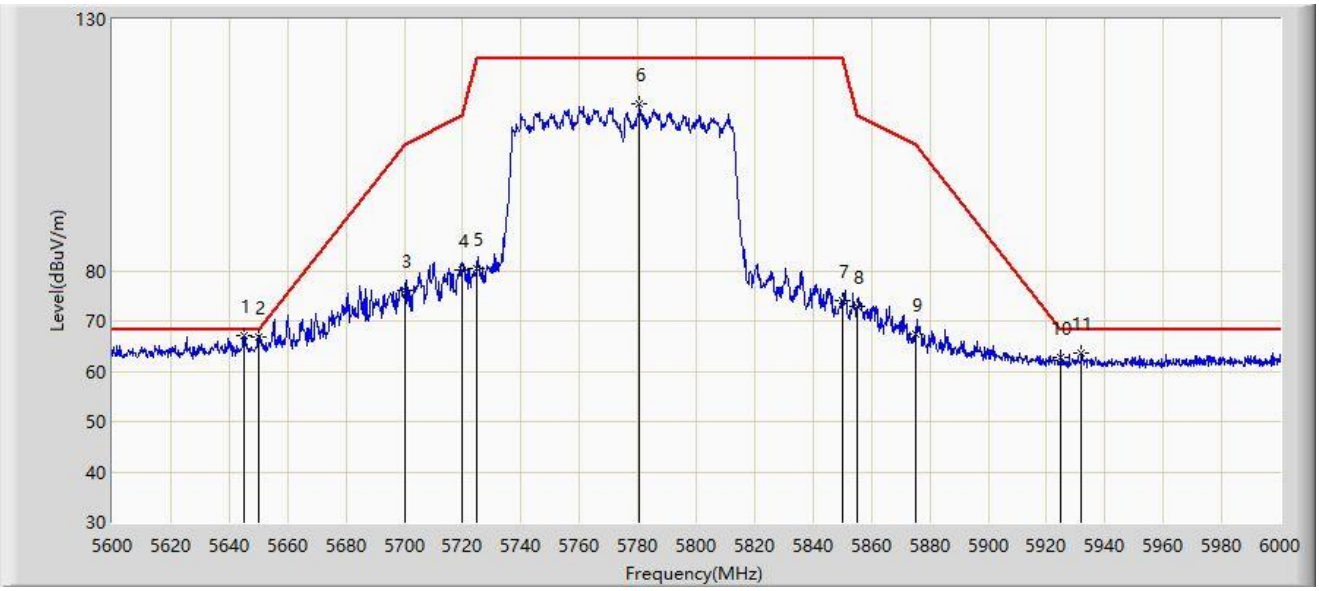
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5614.815	116.491	61.485	N/A	N/A	55.006	PK
2		5725.000	51.090	37.673	-17.110	68.200	13.416	PK
3	*	5733.850	56.443	45.008	-11.757	68.200	11.434	PK

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-VHT80 at 5775Mhz	



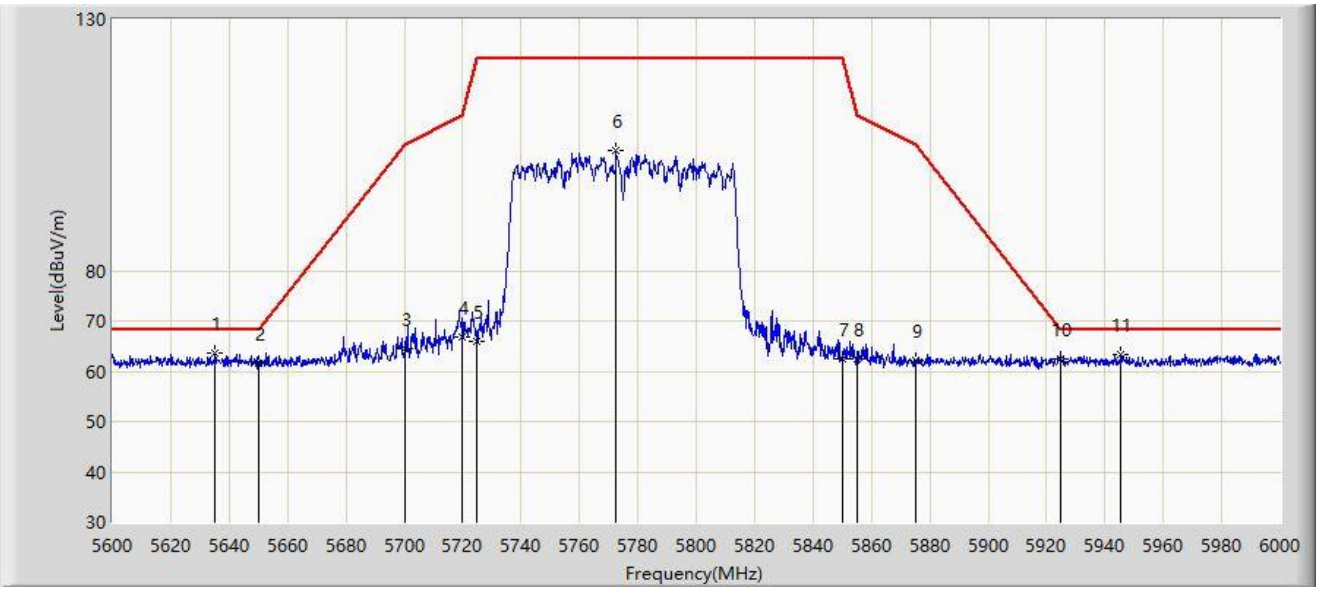
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5645.000	67.191	61.101	-1.009	68.200	6.091	PK
2		5650.000	66.712	60.632	-1.488	68.200	6.080	PK
3		5700.000	76.029	69.951	-29.171	105.200	6.078	PK
4		5720.000	80.003	73.860	-30.797	110.800	6.144	PK
5		5725.000	80.474	74.317	-41.726	122.200	6.157	PK
6		5780.600	113.197	106.963	N/A	N/A	6.234	PK
7		5850.000	74.093	67.678	-48.107	122.200	6.415	PK
8		5855.000	72.923	66.518	-37.877	110.800	6.406	PK
9		5875.000	67.368	60.926	-37.832	105.200	6.442	PK
10		5925.000	62.655	56.143	-5.545	68.200	6.512	PK
11		5931.800	63.640	57.160	-4.560	68.200	6.481	PK

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

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

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

Site: 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-VHT80 at 5775Mhz	



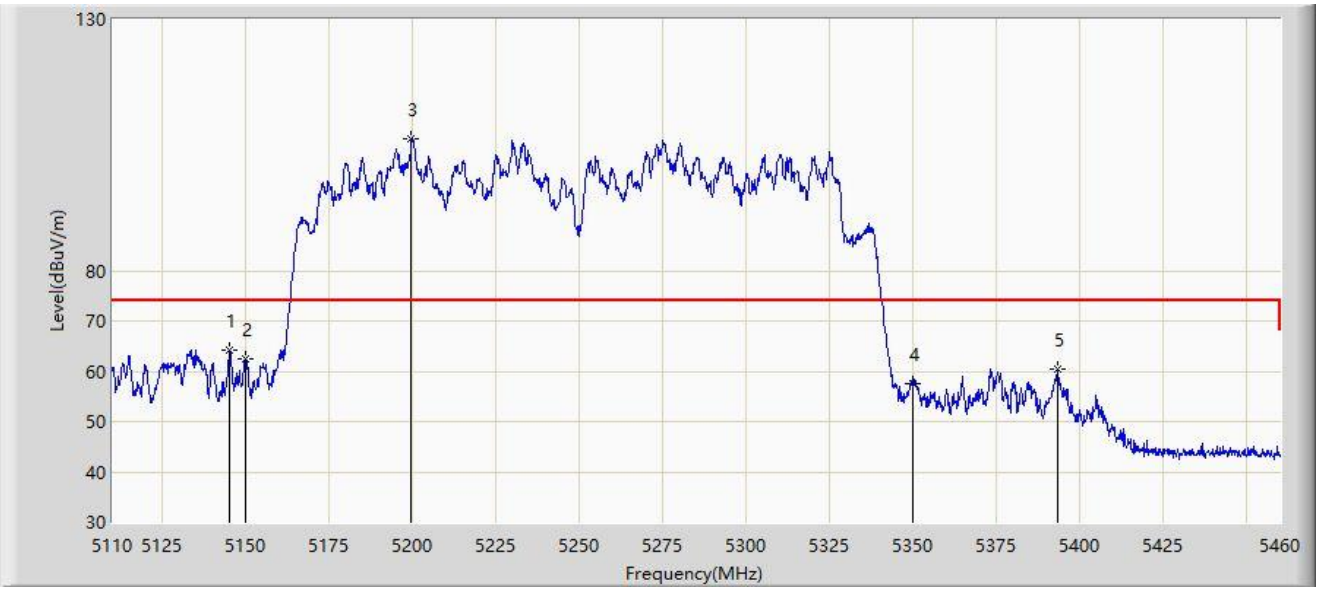
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5635.200	63.745	57.646	-4.455	68.200	6.099	PK
2		5650.000	61.470	55.390	-6.730	68.200	6.080	PK
3		5700.000	64.503	58.425	-40.697	105.200	6.078	PK
4		5720.000	66.840	60.697	-43.960	110.800	6.144	PK
5		5725.000	66.055	59.898	-56.145	122.200	6.157	PK
6		5772.600	103.948	97.703	N/A	N/A	6.245	PK
7		5850.000	62.552	56.137	-59.648	122.200	6.415	PK
8		5855.000	62.460	56.055	-48.340	110.800	6.406	PK
9		5875.000	62.192	55.750	-43.008	105.200	6.442	PK
10		5925.000	62.353	55.841	-5.847	68.200	6.512	PK
11		5945.600	63.405	56.979	-4.795	68.200	6.426	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 802.11ac-VHT160 at 5250Mhz	



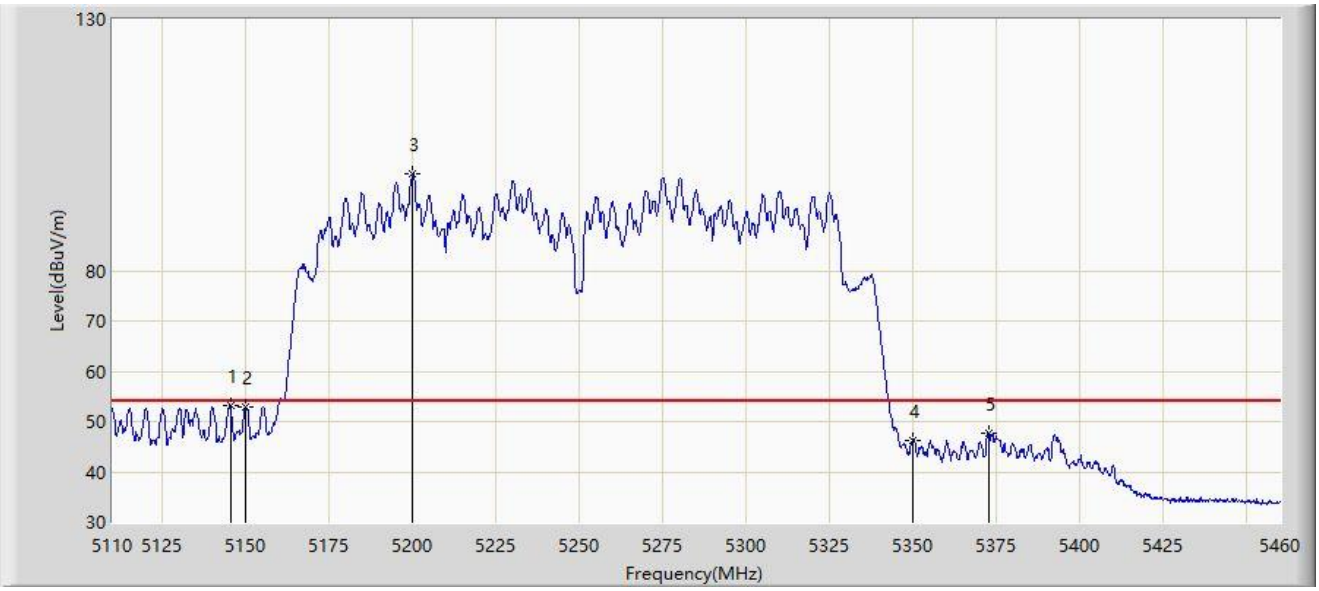
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5145.175	64.178	55.611	-9.822	74.000	8.566	PK
2		5150.000	62.412	52.623	-11.588	74.000	9.788	PK
3		5199.600	106.261	58.048	N/A	N/A	48.214	PK
4		5350.000	57.500	45.204	-16.500	74.000	12.296	PK
5		5393.325	60.566	52.010	-13.434	74.000	8.556	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 802.11ac-VHT160 at 5250Mhz	



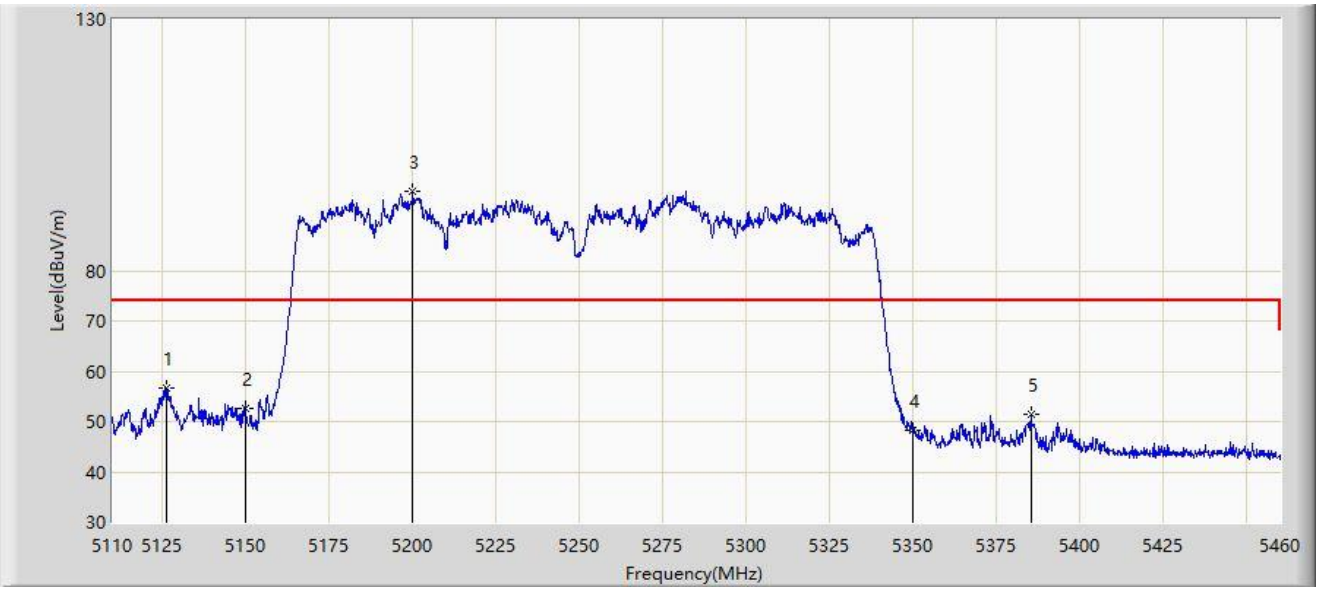
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5145.350	53.319	44.710	-0.681	54.000	8.609	AV
2		5150.000	52.999	43.210	-1.001	54.000	9.788	AV
3		5200.125	99.303	50.542	N/A	N/A	48.760	AV
4		5350.000	46.347	34.051	-7.653	54.000	12.296	AV
5		5372.675	47.732	38.717	-6.268	54.000	9.014	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 802.11ac-VHT160 at 5250Mhz	



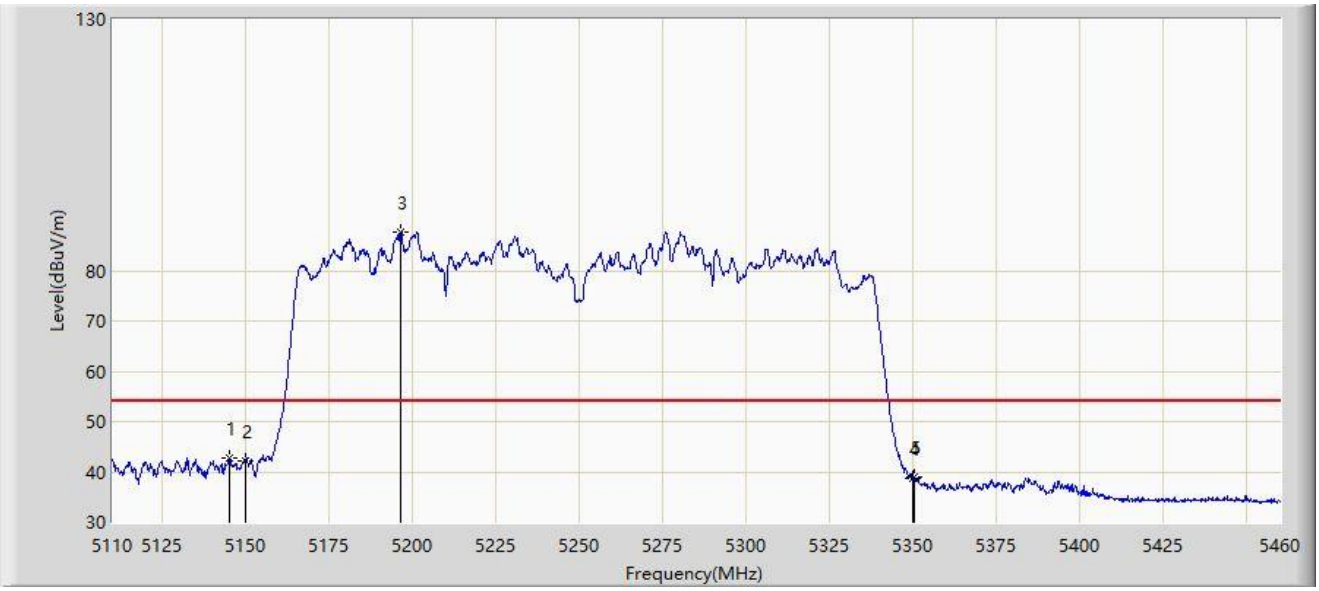
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5126.100	56.734	48.890	-17.266	74.000	7.844	PK
2		5150.000	52.742	42.953	-21.258	74.000	9.788	PK
3		5200.125	95.932	47.171	N/A	N/A	48.760	PK
4		5350.000	48.188	35.892	-25.812	74.000	12.296	PK
5		5385.275	51.363	42.647	-22.637	74.000	8.715	PK

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

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

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

Site: SIP-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 802.11ac-VHT160 at 5250Mhz	



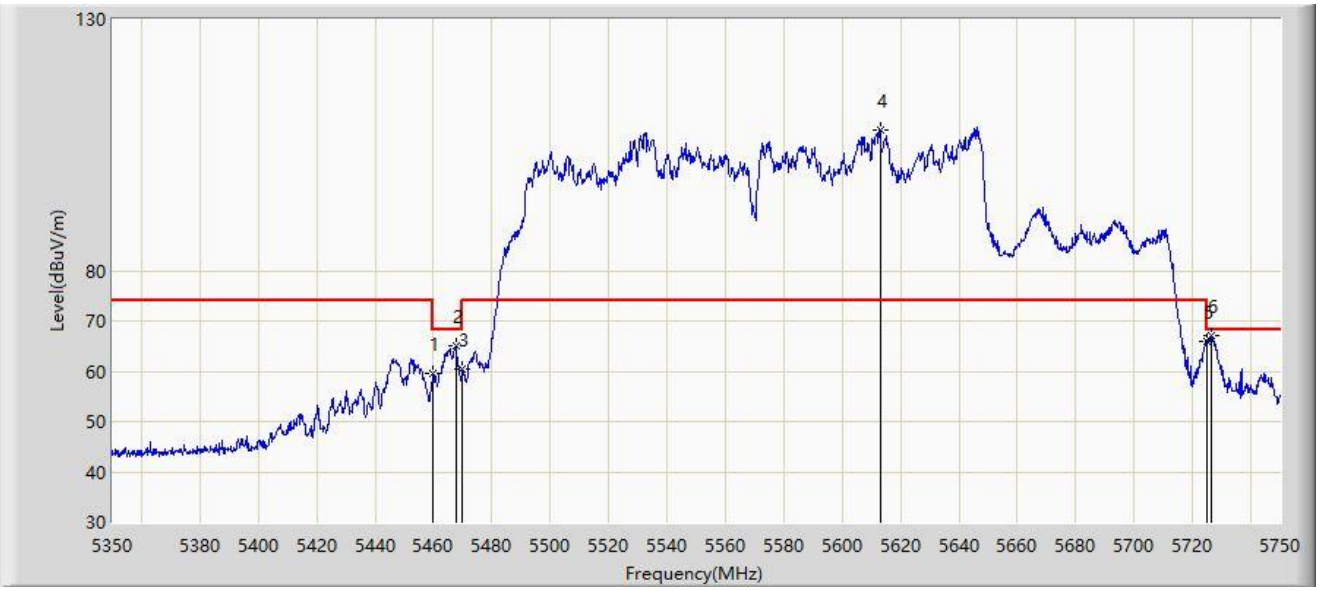
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5145.175	42.754	34.187	-11.246	54.000	8.566	AV
2		5150.000	42.182	32.393	-11.818	54.000	9.788	AV
3		5196.275	87.667	40.161	N/A	N/A	47.505	AV
4		5350.000	38.603	26.307	-15.397	54.000	12.296	AV
5		5350.275	38.900	26.783	-15.100	54.000	12.118	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-VHT160 at 5570Mhz	



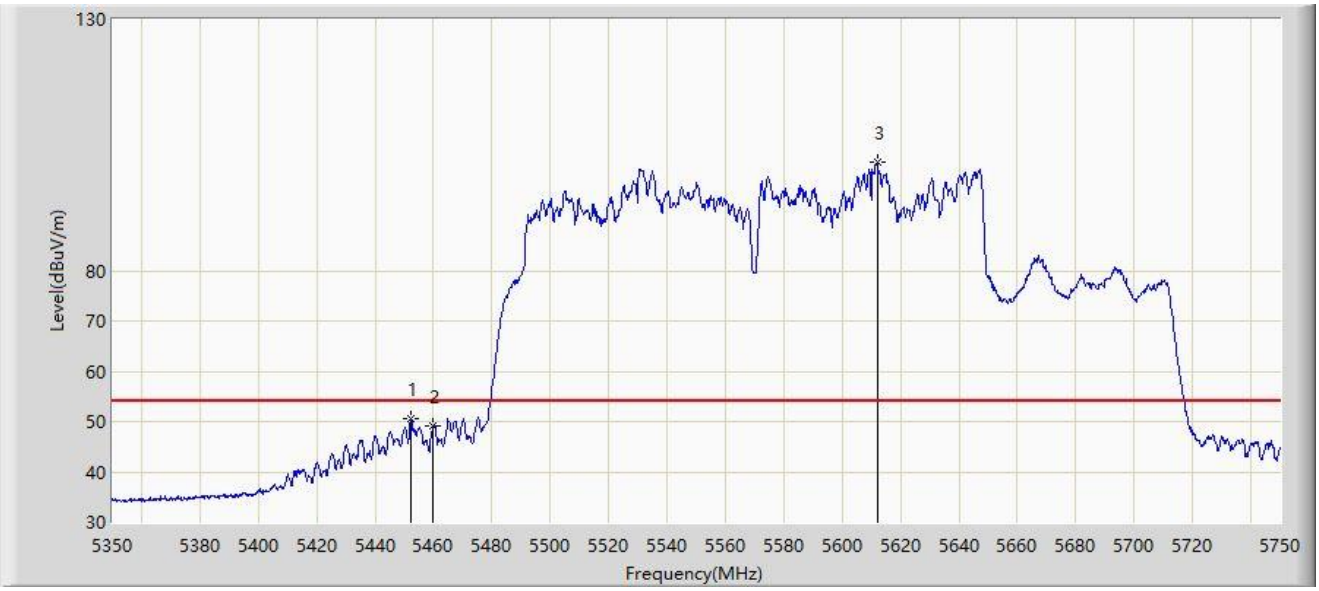
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	59.602	49.410	-8.598	68.200	10.192	PK
2		5467.600	64.966	53.839	-3.234	68.200	11.128	PK
3		5470.000	60.330	48.545	-7.870	68.200	11.785	PK
4		5613.200	107.923	51.568	N/A	N/A	56.355	PK
5		5725.000	66.001	52.584	-2.199	68.200	13.416	PK
6	*	5726.600	67.012	54.268	-1.188	68.200	12.745	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-VHT160 at 5570Mhz	



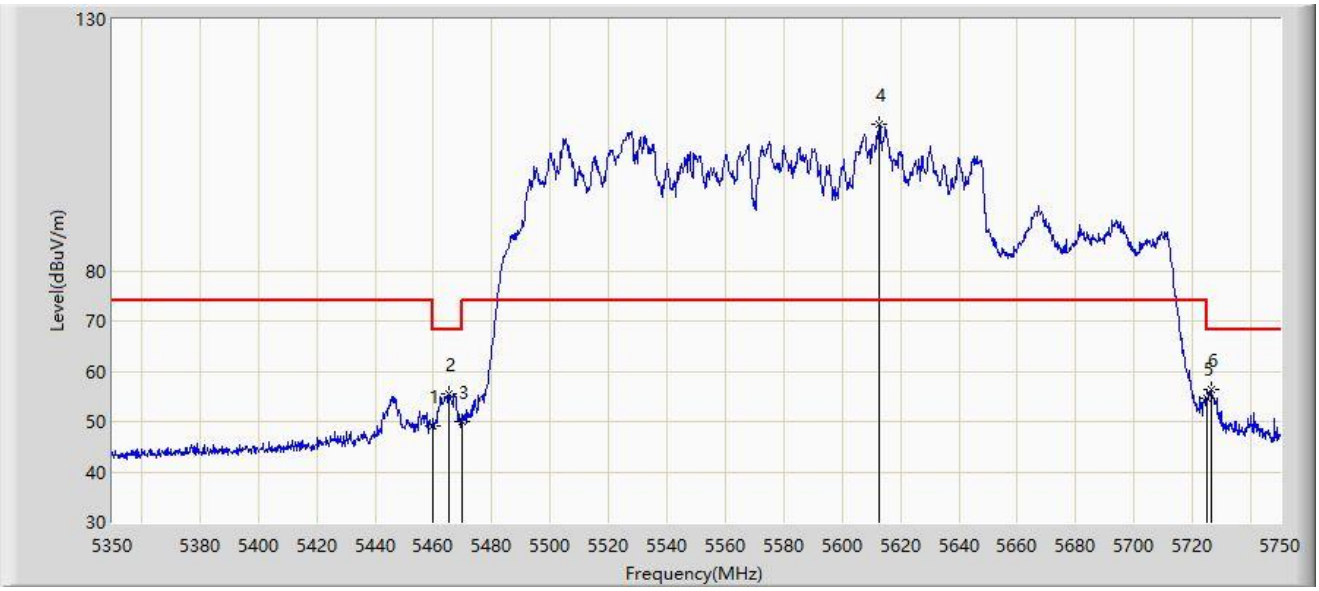
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5452.400	50.614	40.857	-3.386	54.000	9.757	AV
2		5460.000	49.220	39.028	-4.780	54.000	10.192	AV
3		5612.000	101.489	44.197	N/A	N/A	57.292	AV

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-VHT160 at 5570Mhz	



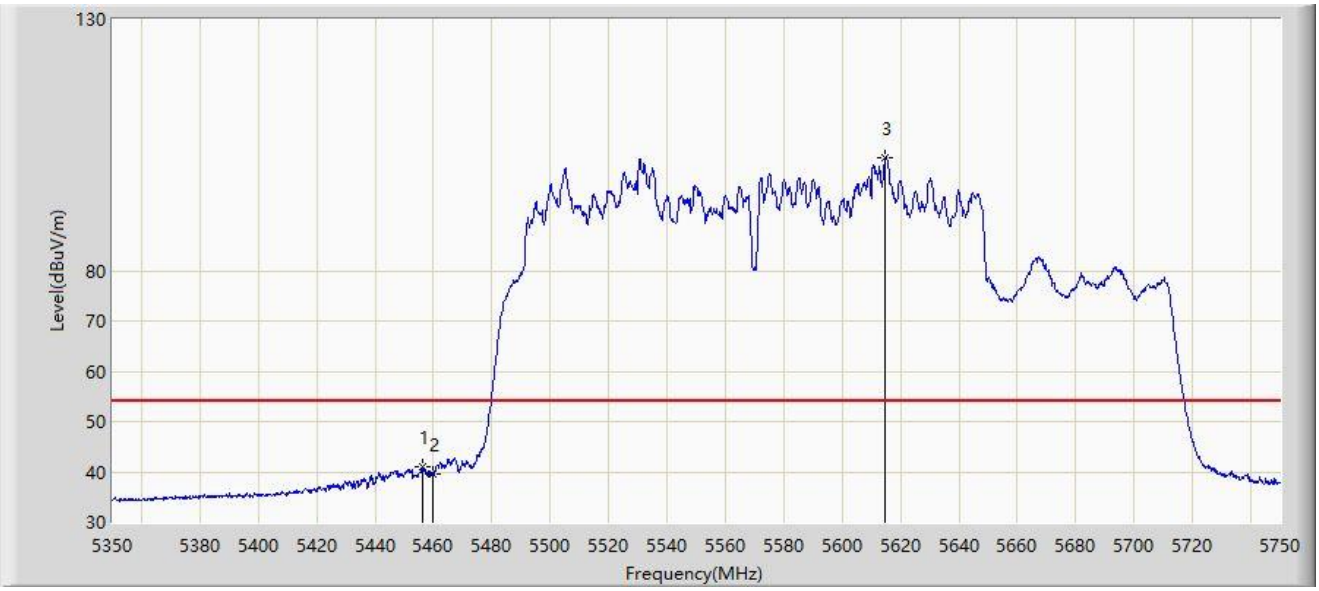
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	49.066	38.874	-19.134	68.200	10.192	PK
2		5465.400	55.597	44.823	-12.603	68.200	10.774	PK
3		5470.000	50.092	38.307	-18.108	68.200	11.785	PK
4		5612.800	109.192	51.742	N/A	N/A	57.450	PK
5		5725.000	54.761	41.344	-13.439	68.200	13.416	PK
6	*	5726.400	56.330	43.540	-11.870	68.200	12.790	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-VHT160 at 5570Mhz	



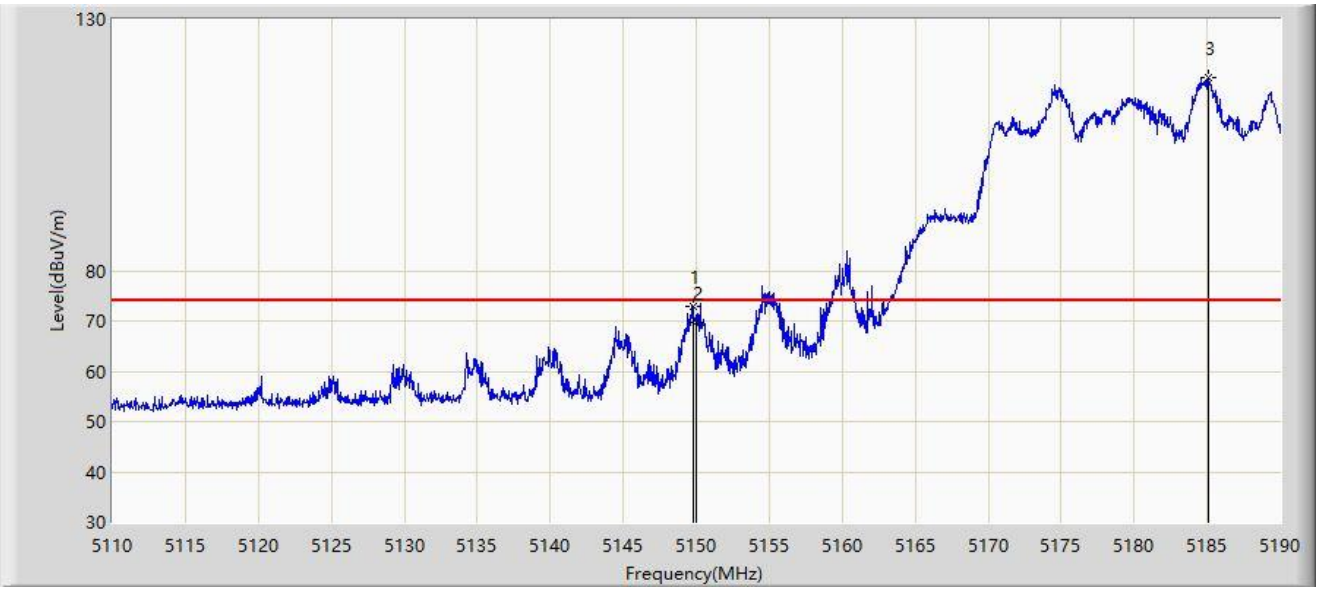
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5456.400	40.883	30.859	-13.117	54.000	10.023	AV
2		5460.000	39.441	29.249	-14.559	54.000	10.192	AV
3		5614.800	102.342	47.299	N/A	N/A	55.043	AV

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-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 802.11ax-HE20 at 5180Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.760	72.995	63.225	-1.005	74.000	9.769	PK
2		5150.000	69.735	59.946	-4.265	74.000	9.788	PK
3		5185.040	118.373	71.789	N/A	N/A	46.584	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 802.11ax-HE20 at 5180Mhz	

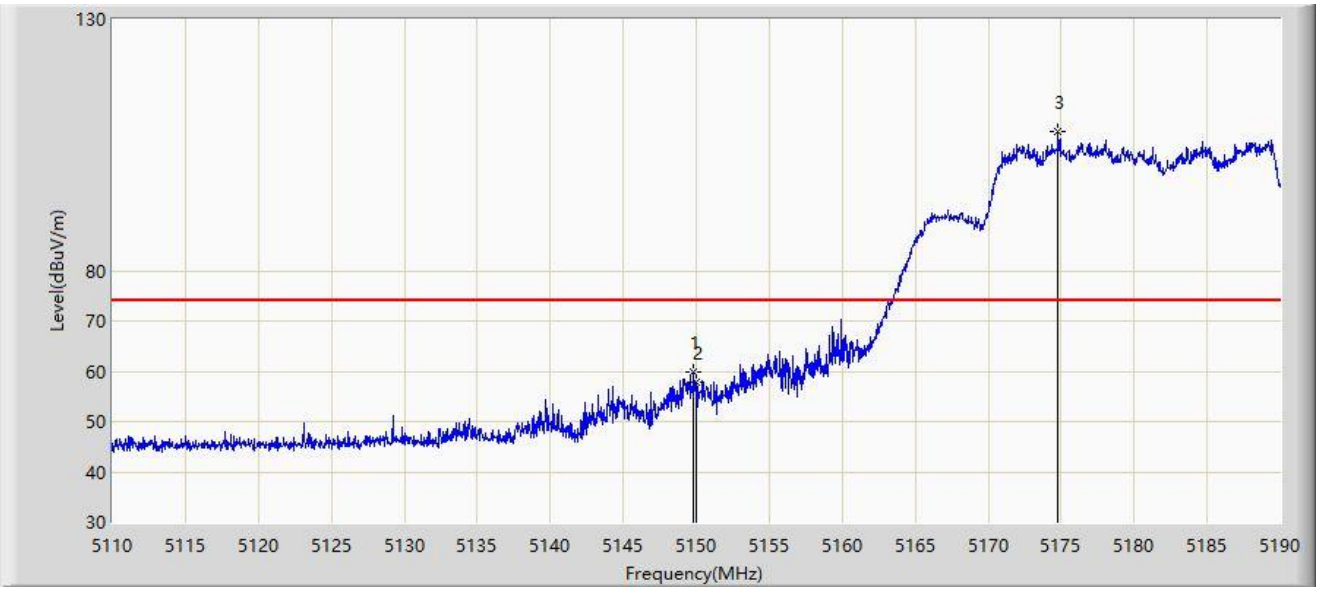
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.520	53.235	43.545	-0.765	54.000	9.690	AV
2		5150.000	52.082	42.293	-1.918	54.000	9.788	AV
3		5184.720	107.530	60.417	N/A	N/A	47.114	AV

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 802.11ax-HE20 at 5180Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.840	59.952	50.168	-14.048	74.000	9.784	PK
2		5150.000	57.769	47.980	-16.231	74.000	9.788	PK
3		5174.800	107.607	52.997	N/A	N/A	54.610	PK

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

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

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

Site: SIP-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 802.11ax-HE20 at 5180Mhz	

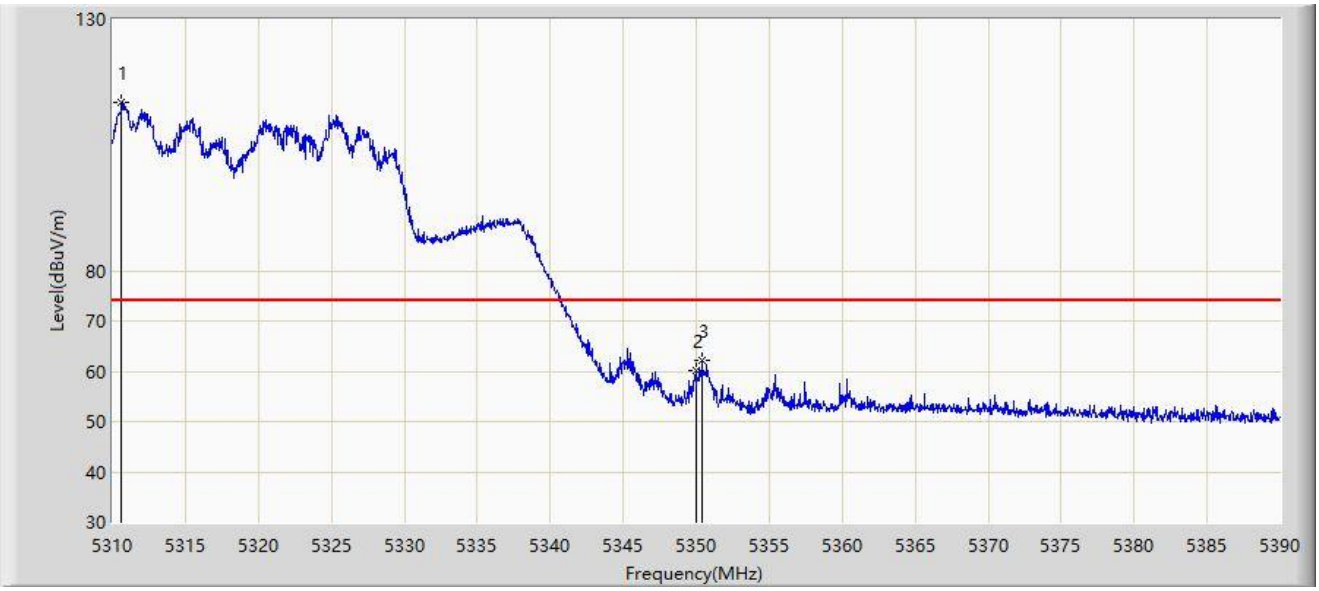
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.440	42.763	33.100	-11.237	54.000	9.663	AV
2		5150.000	42.332	32.543	-11.668	54.000	9.788	AV
3		5177.800	100.779	46.652	N/A	N/A	54.127	AV

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 802.11ax-HE20 at 5320Mhz	



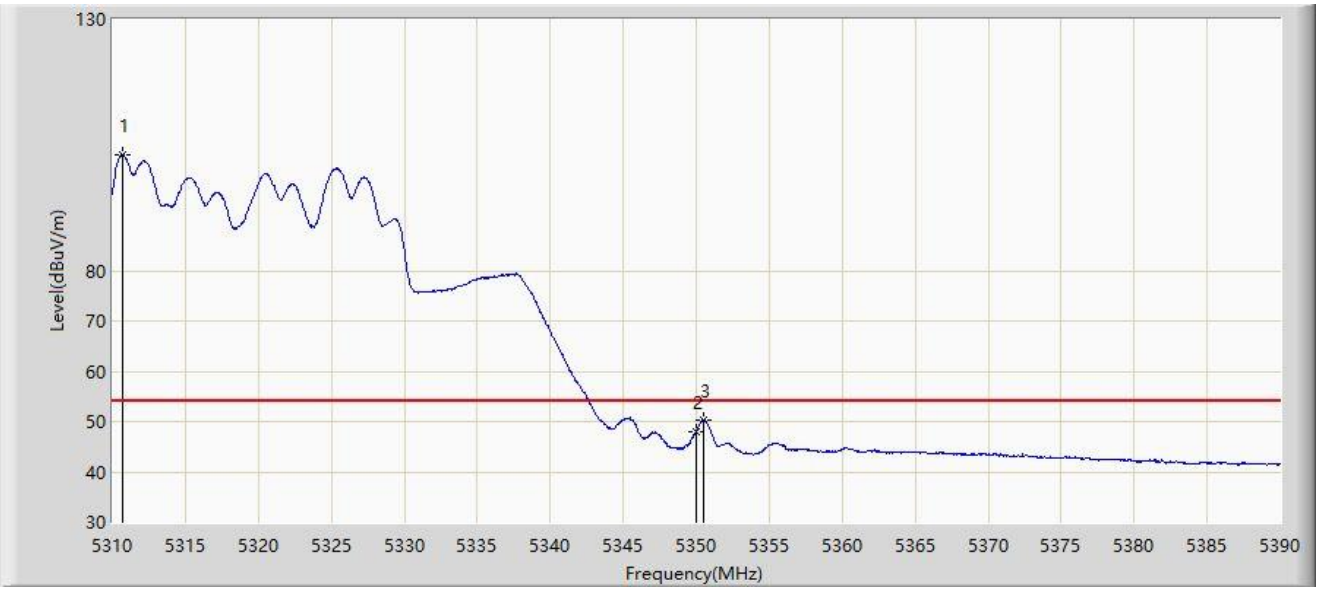
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5310.600	113.510	60.914	N/A	N/A	52.595	PK
2		5350.000	60.054	47.758	-13.946	74.000	12.296	PK
3	*	5350.400	62.300	50.264	-11.700	74.000	12.036	PK

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 802.11ax-HE20 at 5320Mhz	



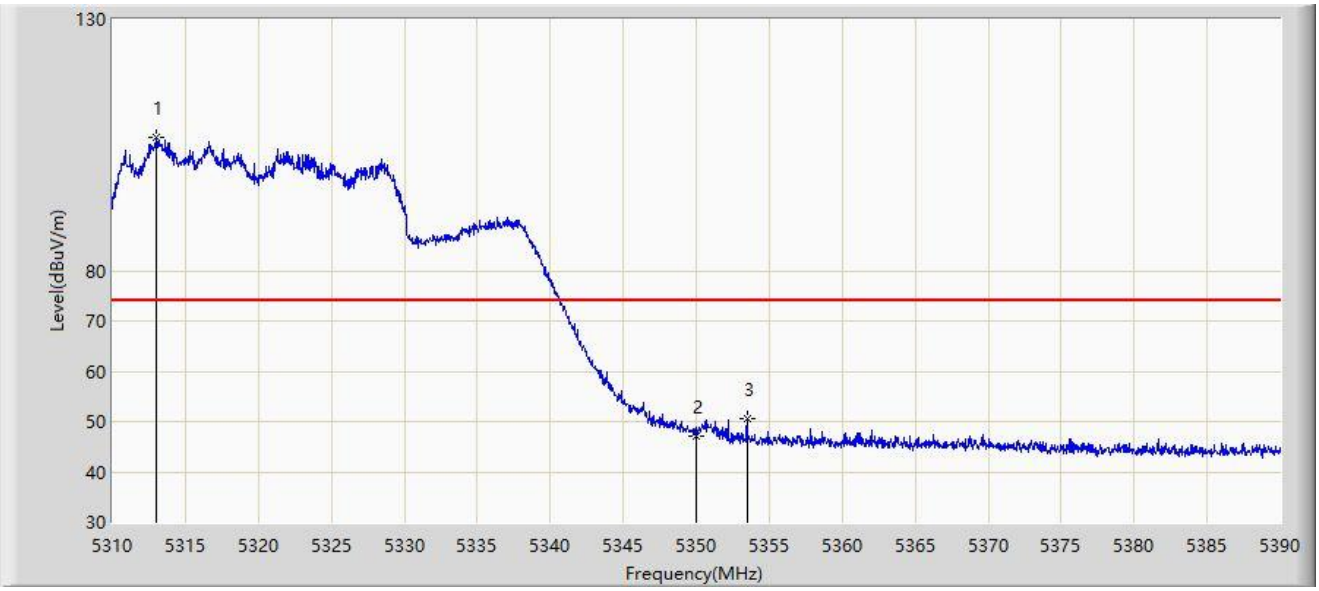
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5310.720	103.010	50.355	N/A	N/A	52.655	AV
2		5350.000	48.026	35.730	-5.974	54.000	12.296	AV
3	*	5350.520	50.271	38.313	-3.729	54.000	11.958	AV

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 802.11ax-HE20 at 5320Mhz	



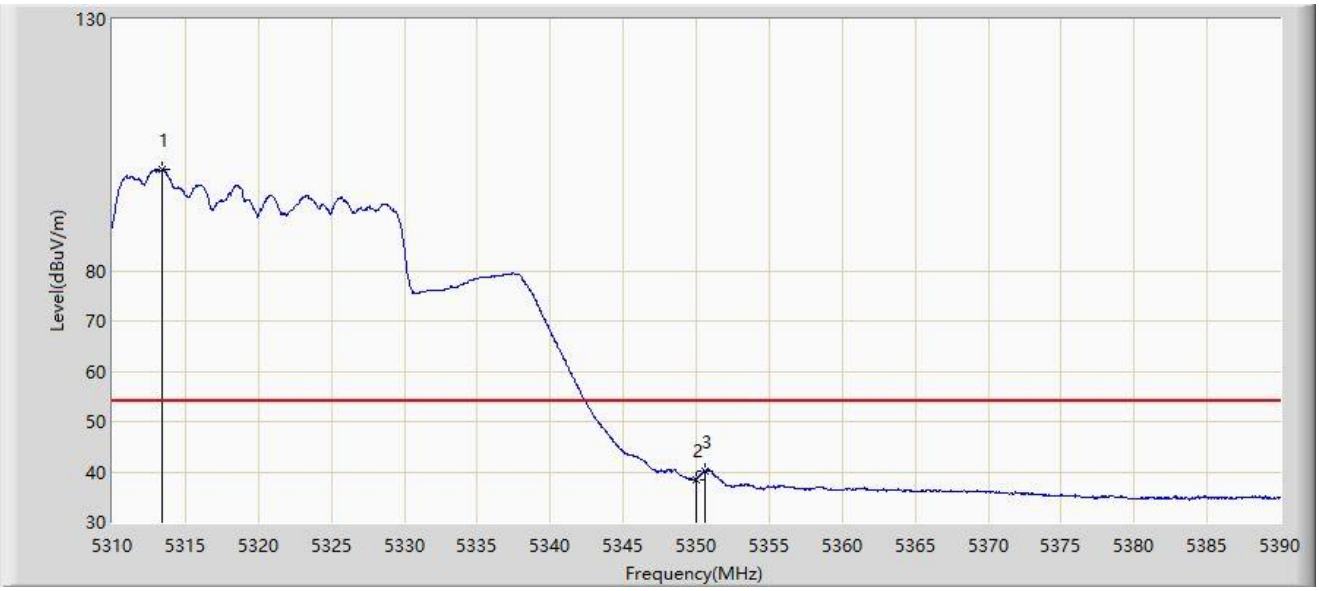
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5312.960	106.445	52.053	N/A	N/A	54.392	PK
2		5350.000	47.228	34.932	-26.772	74.000	12.296	PK
3	*	5353.480	50.514	40.043	-23.486	74.000	10.470	PK

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: 2024-05-14
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 802.11ax-HE20 at 5320Mhz	



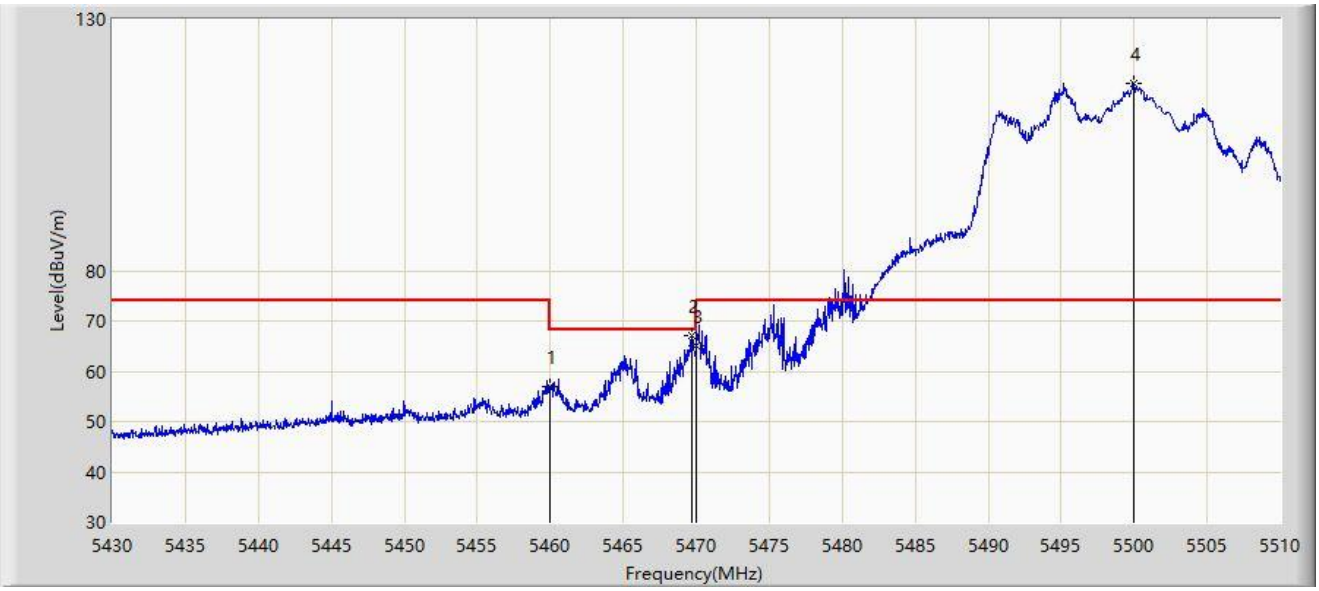
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5313.360	100.090	45.280	N/A	N/A	54.810	AV
2		5350.000	38.514	26.218	-15.486	54.000	12.296	AV
3	*	5350.600	40.247	28.340	-13.753	54.000	11.907	AV

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 802.11ax-HE20 at 5500Mhz	



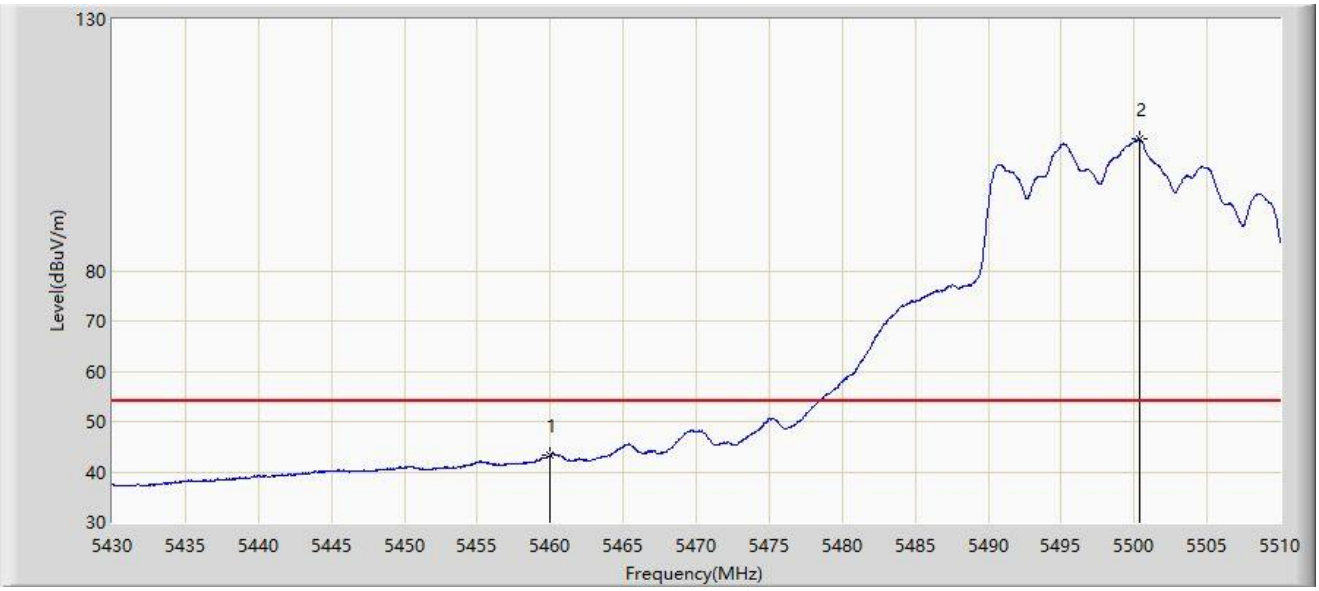
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	56.826	46.634	-11.374	68.200	10.192	PK
2	*	5469.680	67.216	55.490	-0.984	68.200	11.726	PK
3		5470.000	65.087	53.302	-3.113	68.200	11.785	PK
4		5500.000	117.274	65.209	N/A	N/A	52.065	PK

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

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

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

Site: SIP-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 802.11ax-HE20 at 5500Mhz	



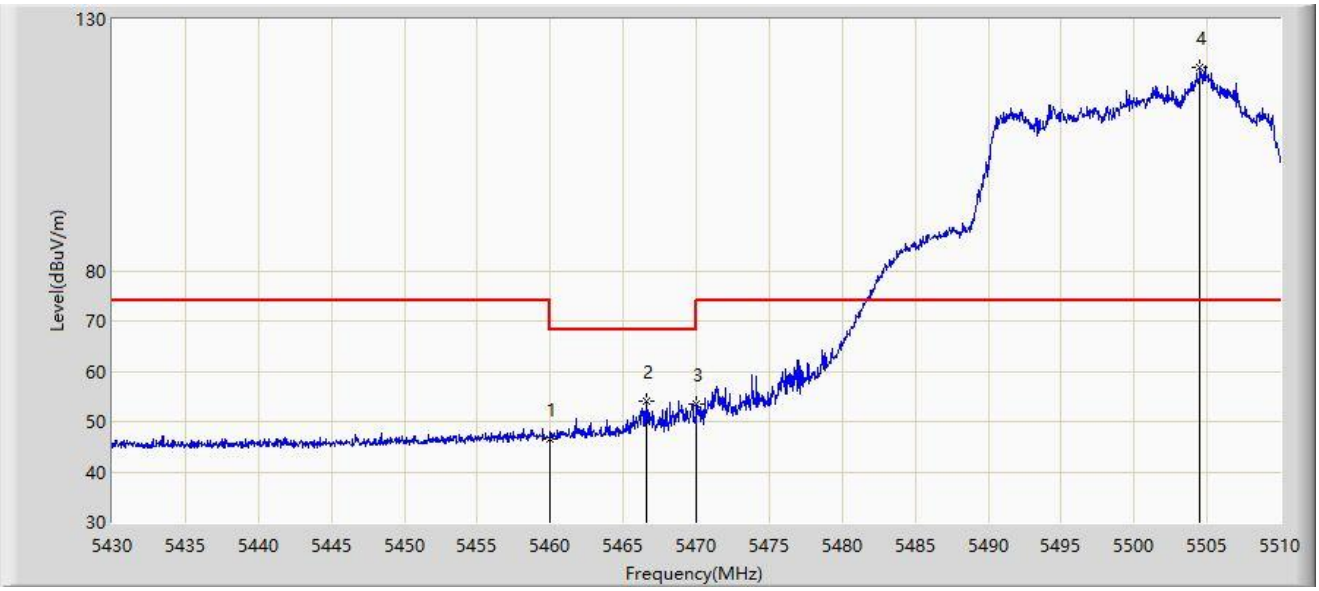
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	43.211	33.019	-10.789	54.000	10.192	AV
2		5500.360	106.148	53.822	N/A	N/A	52.326	AV

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: 2024-05-17
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 802.11ax-HE20 at 5500Mhz	



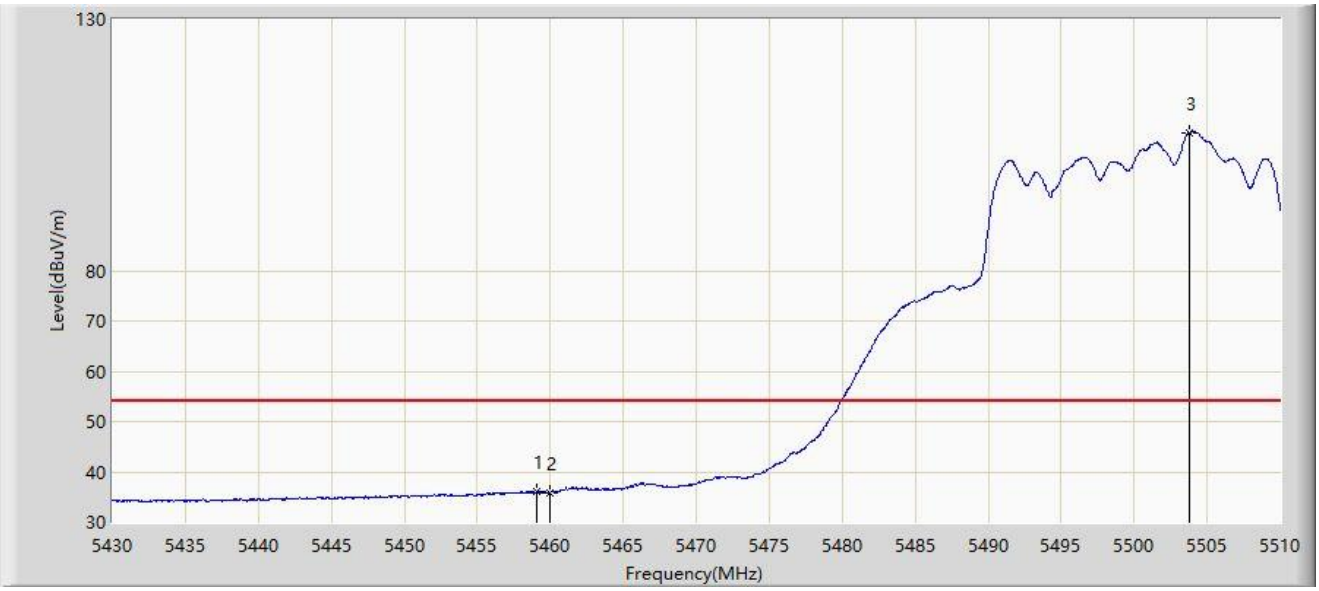
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	46.486	36.294	-21.714	68.200	10.192	PK
2	*	5466.640	53.957	42.989	-14.243	68.200	10.968	PK
3		5470.000	53.488	41.703	-14.712	68.200	11.785	PK
4		5504.520	120.529	66.130	N/A	N/A	54.400	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 802.11ax-HE20 at 5500Mhz	



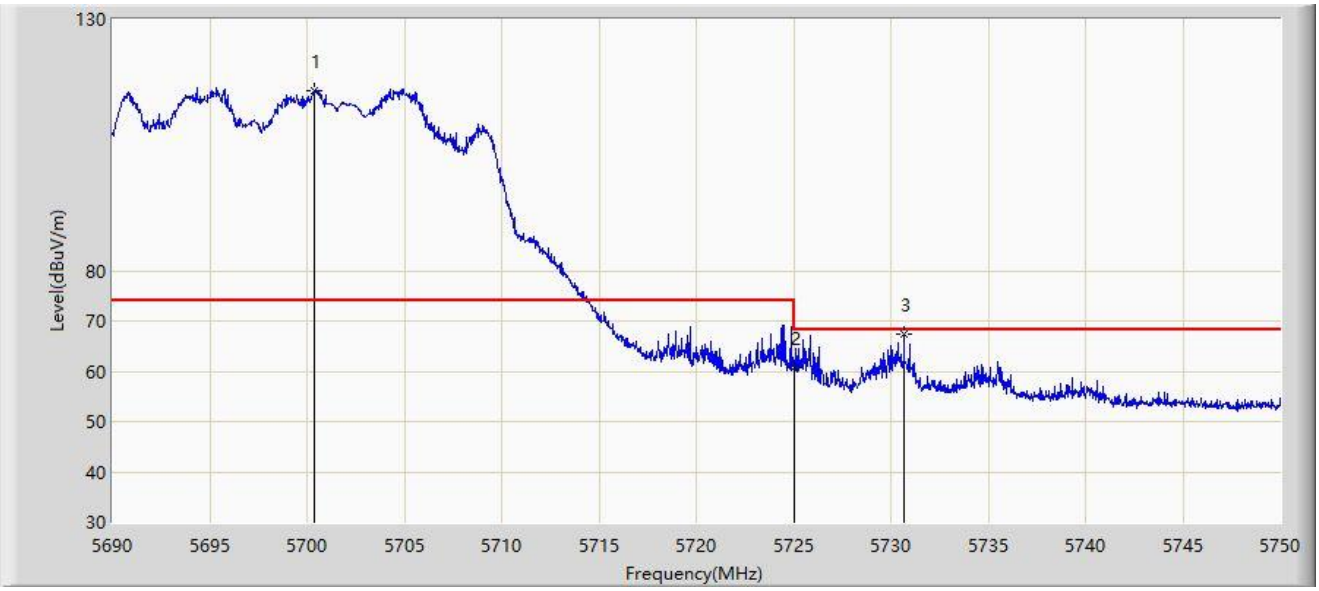
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.080	36.137	25.889	-17.863	54.000	10.248	AV
2		5460.000	35.928	25.736	-18.072	54.000	10.192	AV
3		5503.800	107.503	53.000	N/A	N/A	54.503	AV

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 802.11ax-HE20 at 5700Mhz	



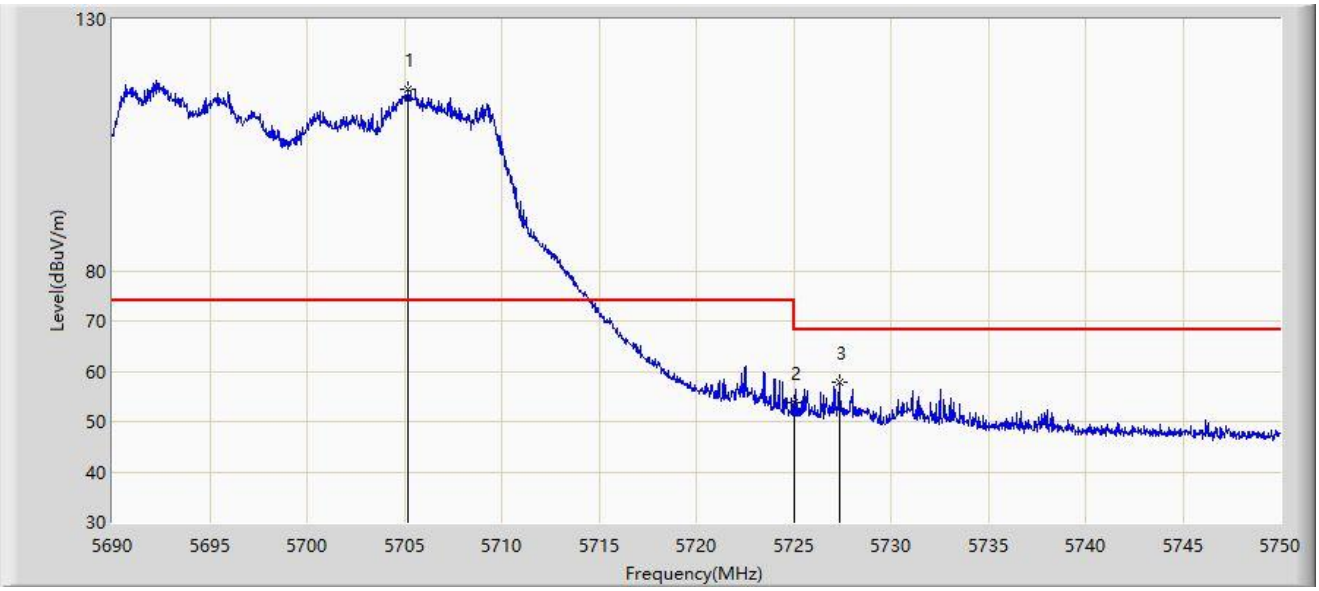
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5700.350	115.873	67.692	N/A	N/A	48.181	PK
2		5725.000	60.791	47.374	-7.409	68.200	13.416	PK
3	*	5730.680	67.433	55.671	-0.767	68.200	11.762	PK

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 802.11ax-HE20 at 5700Mhz	



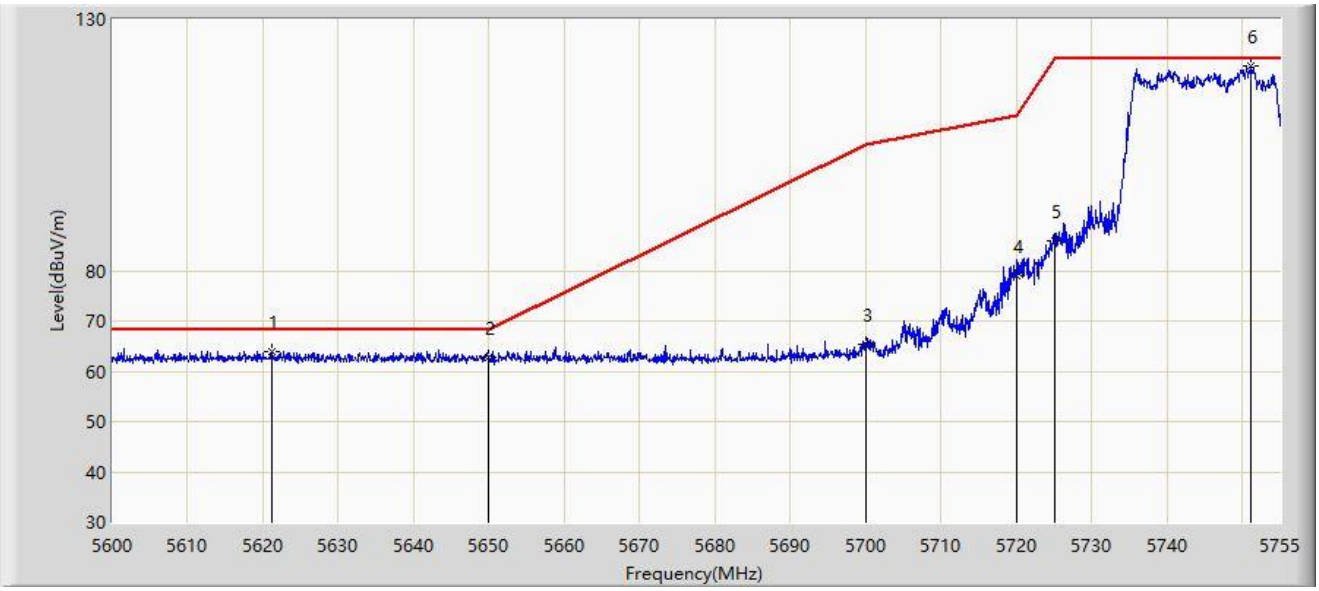
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5705.210	116.076	64.864	N/A	N/A	51.211	PK
2		5725.000	53.755	40.338	-14.445	68.200	13.416	PK
3	*	5727.350	57.920	45.590	-10.280	68.200	12.329	PK

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 802.11ax-HE20 at 5745Mhz	



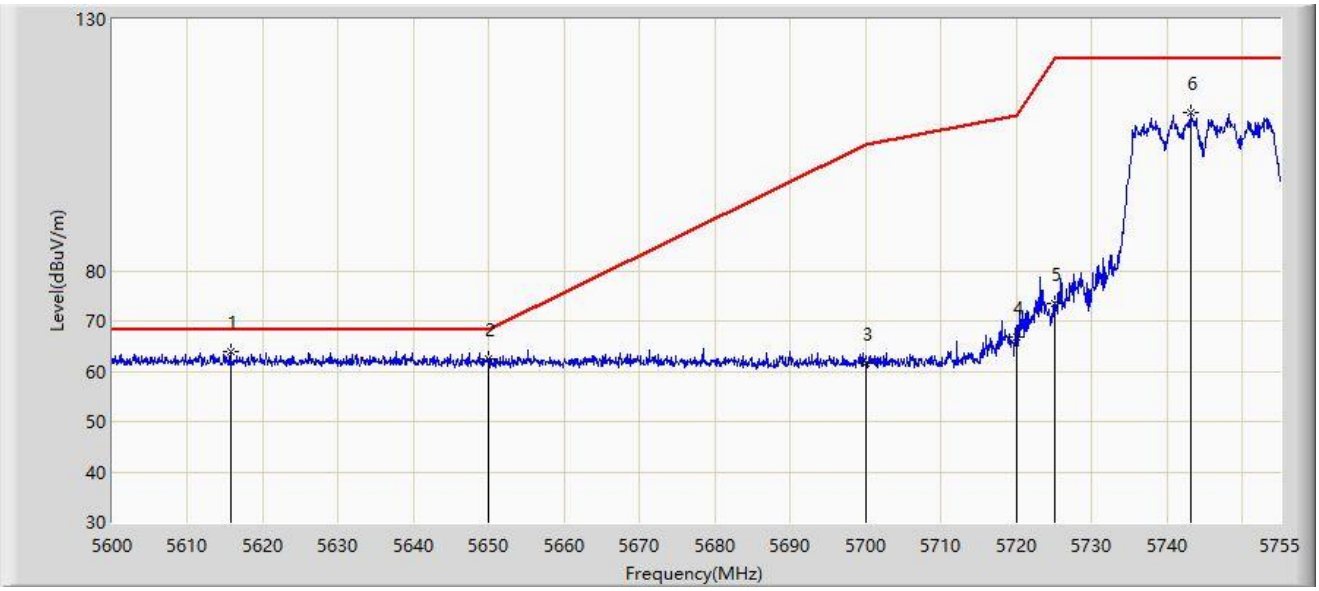
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5621.080	64.055	57.928	-4.145	68.200	6.127	PK
2		5650.000	62.675	56.595	-5.525	68.200	6.080	PK
3		5700.000	65.351	59.273	-39.849	105.200	6.078	PK
4		5720.000	78.999	72.856	-31.801	110.800	6.144	PK
5		5725.000	85.957	79.800	-36.243	122.200	6.157	PK
6		5751.047	120.856	114.649	N/A	N/A	6.207	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 802.11ax-HE20 at 5745Mhz	



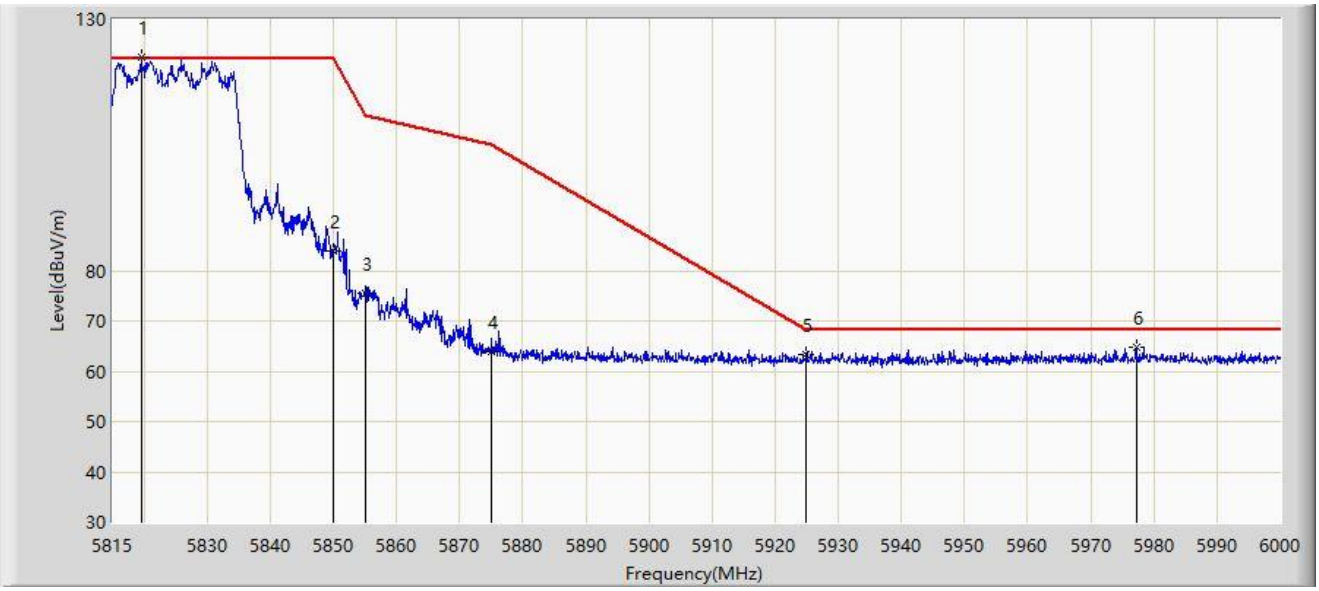
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5615.655	63.985	57.810	-4.215	68.200	6.175	PK
2		5650.000	62.387	56.307	-5.813	68.200	6.080	PK
3		5700.000	61.726	55.648	-43.474	105.200	6.078	PK
4		5720.000	66.897	60.754	-43.903	110.800	6.144	PK
5		5725.000	73.552	67.395	-48.648	122.200	6.157	PK
6		5743.065	111.451	105.262	N/A	N/A	6.189	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 802.11ax-HE20 at 5825Mhz	



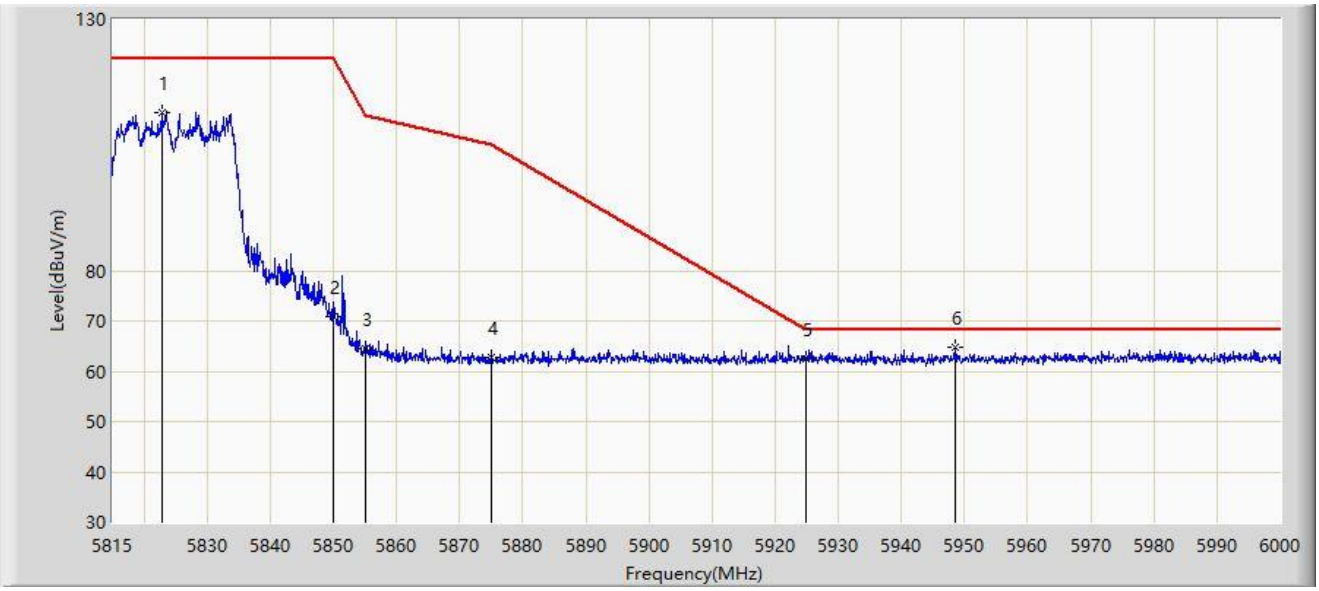
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5819.533	122.420	116.089	N/A	N/A	6.331	PK
2		5850.000	83.844	77.429	-38.356	122.200	6.415	PK
3		5855.000	75.497	69.092	-35.303	110.800	6.406	PK
4		5875.000	63.825	57.383	-41.375	105.200	6.442	PK
5		5925.000	63.469	56.957	-4.731	68.200	6.512	PK
6	*	5977.245	64.783	58.142	-3.417	68.200	6.640	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 802.11ax-HE20 at 5825Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5822.955	111.591	105.216	N/A	N/A	6.376	PK
2		5850.000	70.830	64.415	-51.370	122.200	6.415	PK
3		5855.000	64.549	58.144	-46.251	110.800	6.406	PK
4		5875.000	62.762	56.320	-42.438	105.200	6.442	PK
5		5925.000	62.383	55.871	-5.817	68.200	6.512	PK
6	*	5948.478	64.730	58.302	-3.470	68.200	6.429	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 802.11ax-HE40 at 5190Mhz	

No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.550	69.498	59.798	-4.502	74.000	9.699	PK
2		5150.000	65.933	56.144	-8.067	74.000	9.788	PK
3		5194.550	114.496	66.432	N/A	N/A	48.064	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 802.11ax-HE40 at 5190Mhz	

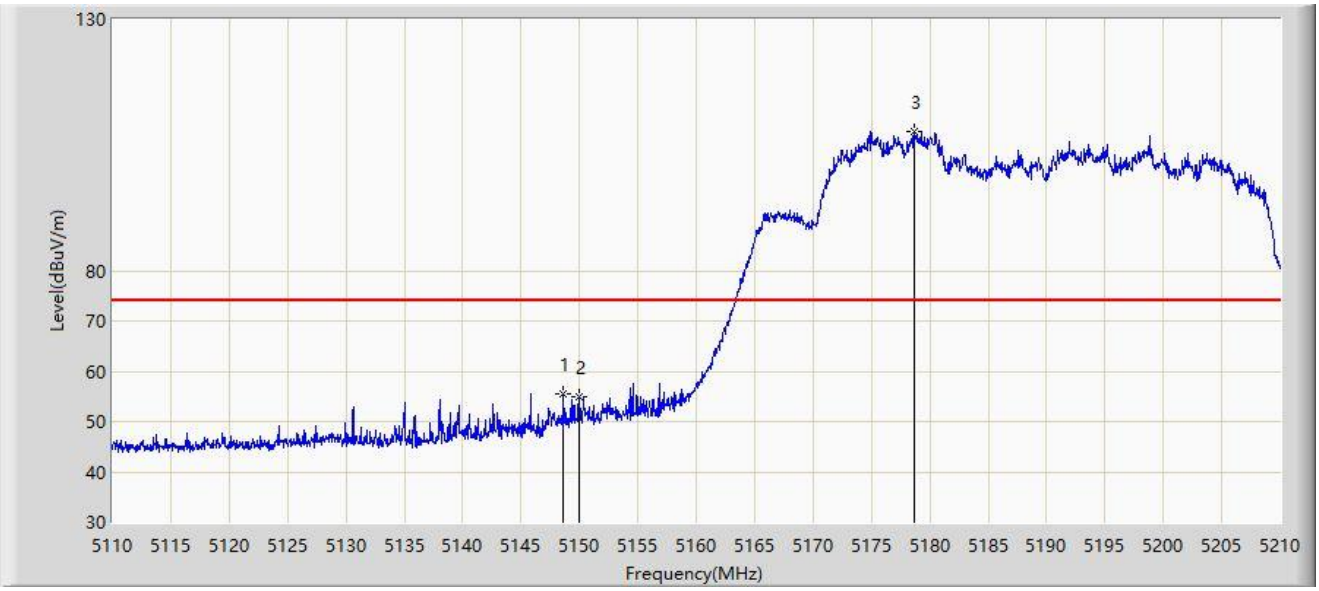
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.950	53.156	43.369	-0.844	54.000	9.788	AV
2		5150.000	52.926	43.137	-1.074	54.000	9.788	AV
3		5195.000	104.597	56.729	N/A	N/A	47.869	AV

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 802.11ax-HE40 at 5190Mhz	



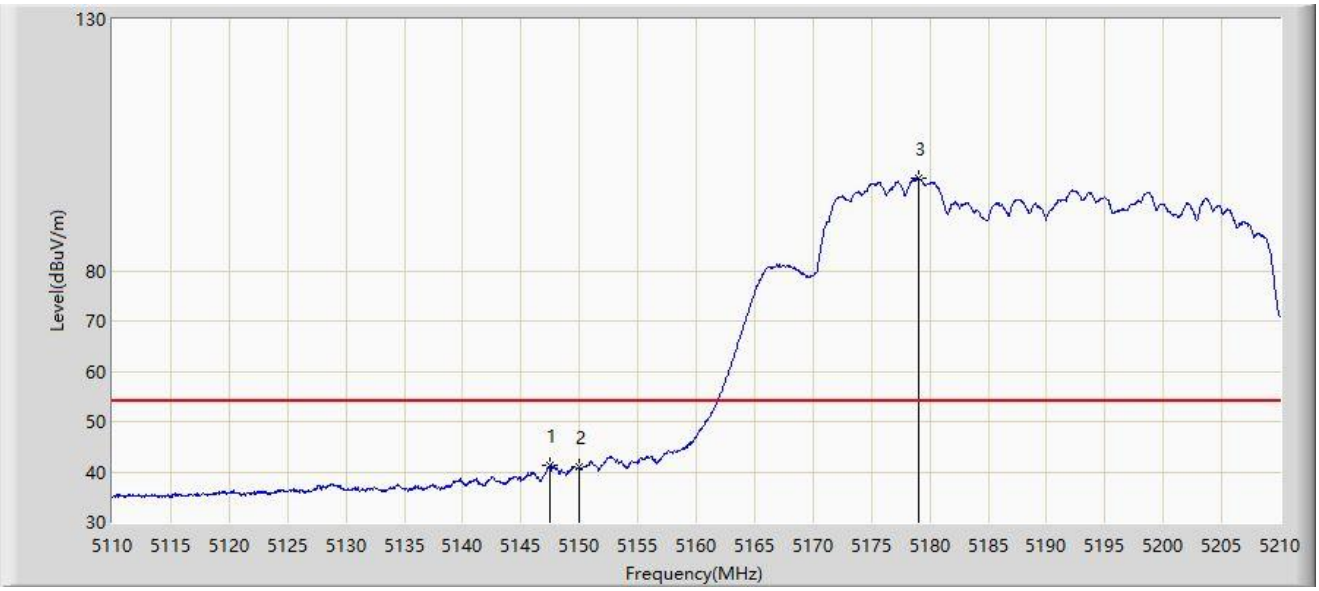
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5148.650	55.628	46.211	-18.372	74.000	9.417	PK
2		5150.000	54.909	45.120	-19.091	74.000	9.788	PK
3		5178.650	107.592	54.031	N/A	N/A	53.560	PK

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 802.11ax-HE40 at 5190Mhz	



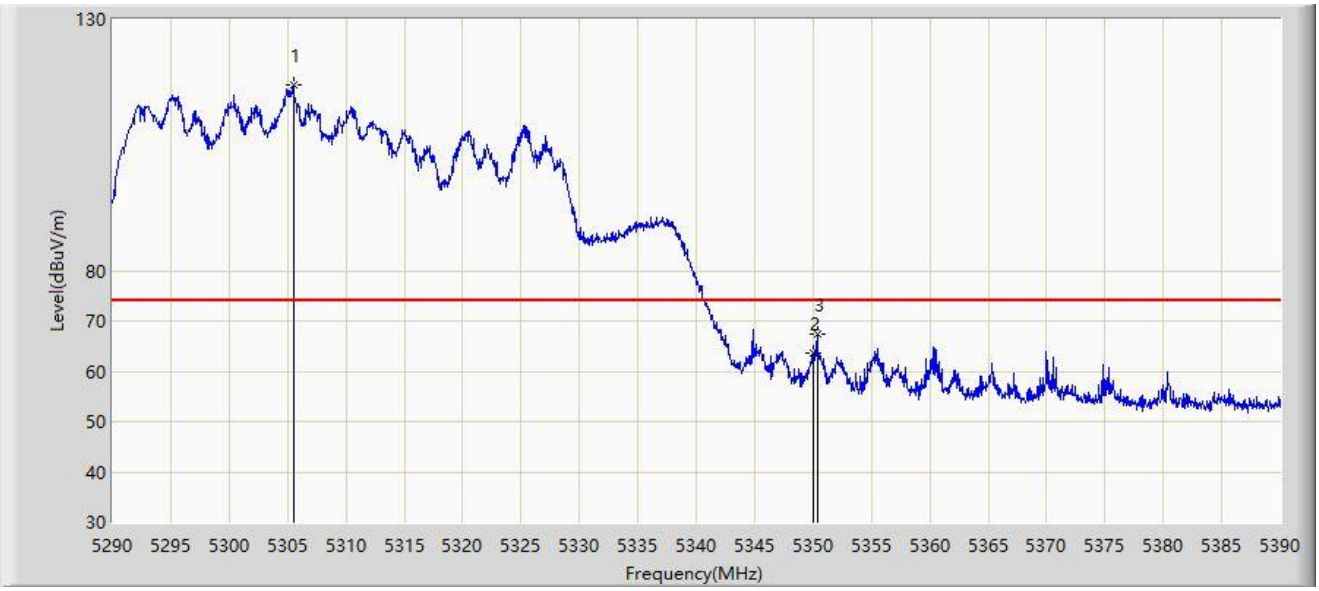
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.500	41.217	32.189	-12.783	54.000	9.028	AV
2		5150.000	40.894	31.105	-13.106	54.000	9.788	AV
3		5179.000	98.492	44.880	N/A	N/A	53.611	AV

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 802.11ax-HE40 at 5310Mhz	



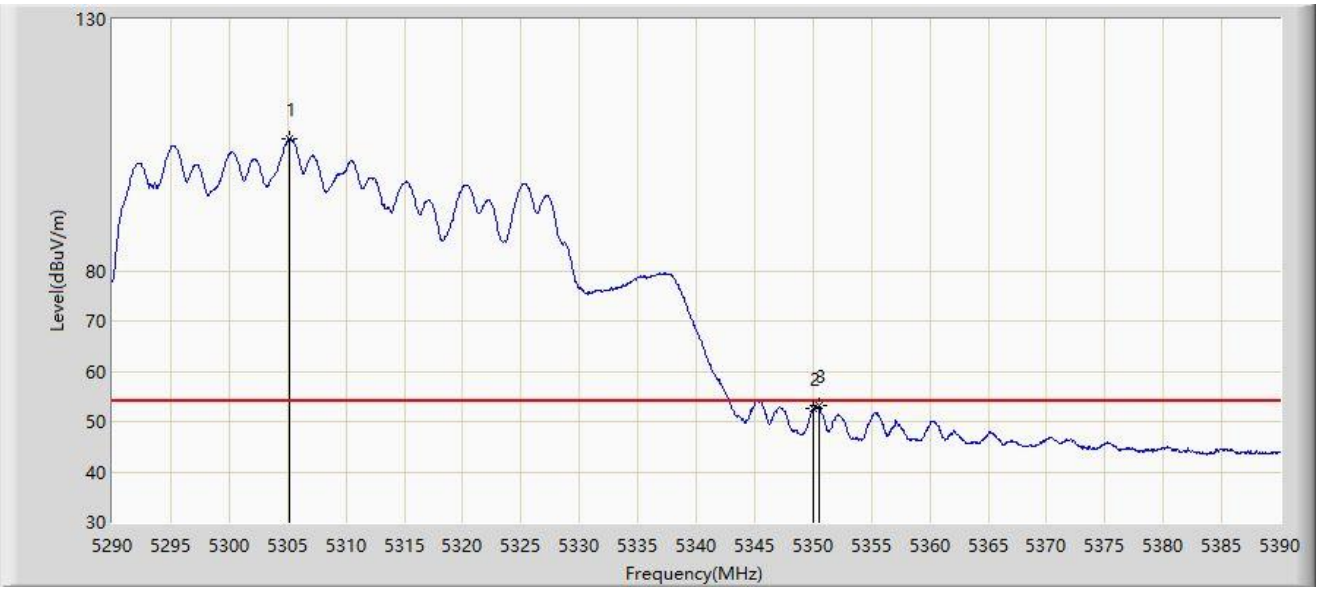
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5305.550	116.987	65.777	N/A	N/A	51.211	PK
2		5350.000	63.552	51.256	-10.448	74.000	12.296	PK
3	*	5350.400	67.328	55.292	-6.672	74.000	12.036	PK

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 802.11ax-HE40 at 5310Mhz	



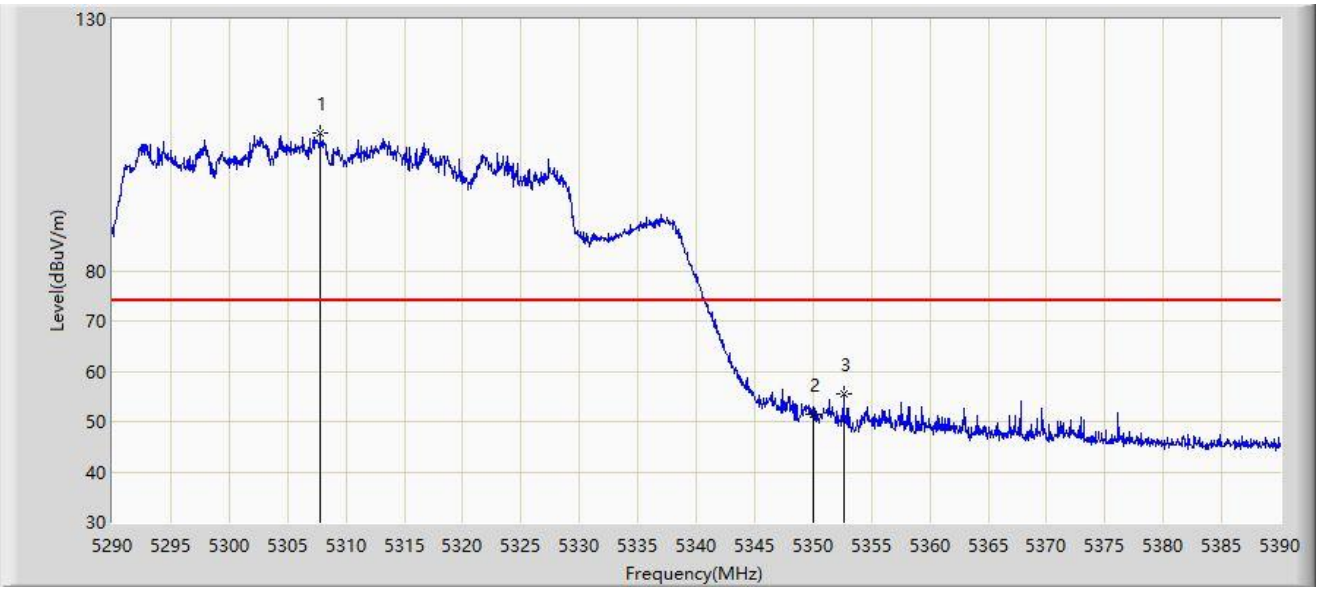
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5305.200	106.253	55.028	N/A	N/A	51.225	AV
2		5350.000	52.722	40.426	-1.278	54.000	12.296	AV
3	*	5350.500	53.274	41.303	-0.726	54.000	11.970	AV

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: 2024-05-15
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 802.11ax-HE40 at 5310Mhz	



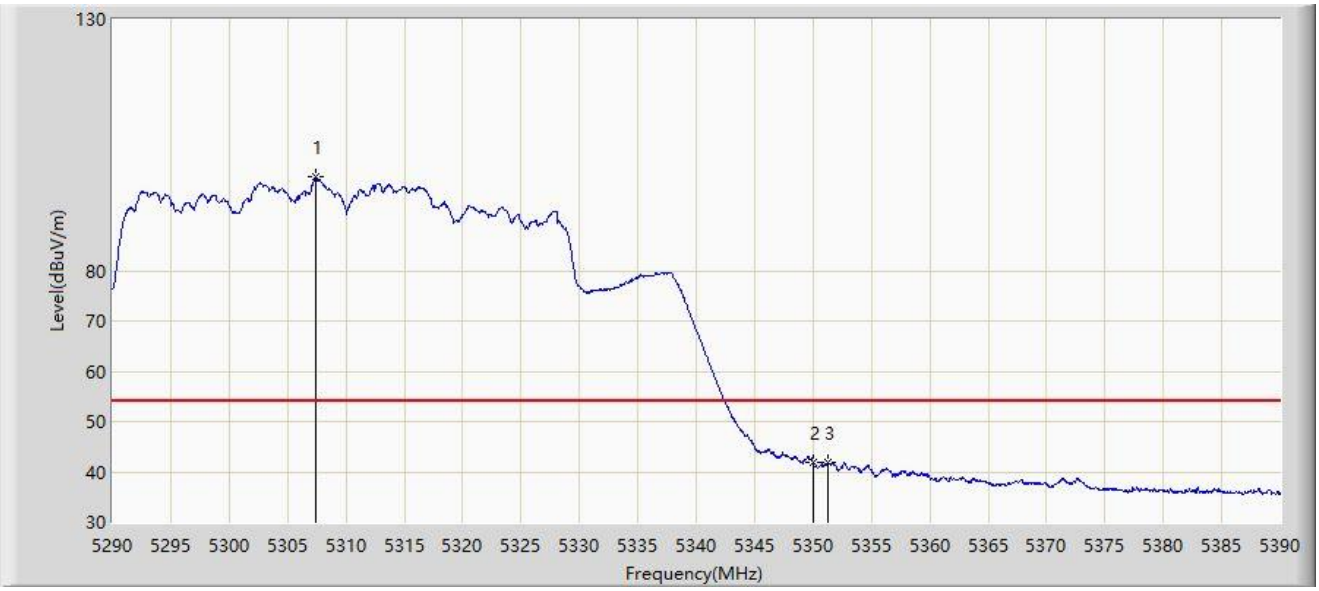
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5307.800	107.314	55.922	N/A	N/A	51.392	PK
2		5350.000	51.367	39.071	-22.633	74.000	12.296	PK
3	*	5352.600	55.645	44.729	-18.355	74.000	10.915	PK

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: 2024-05-15
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 802.11ax-HE40 at 5310Mhz	



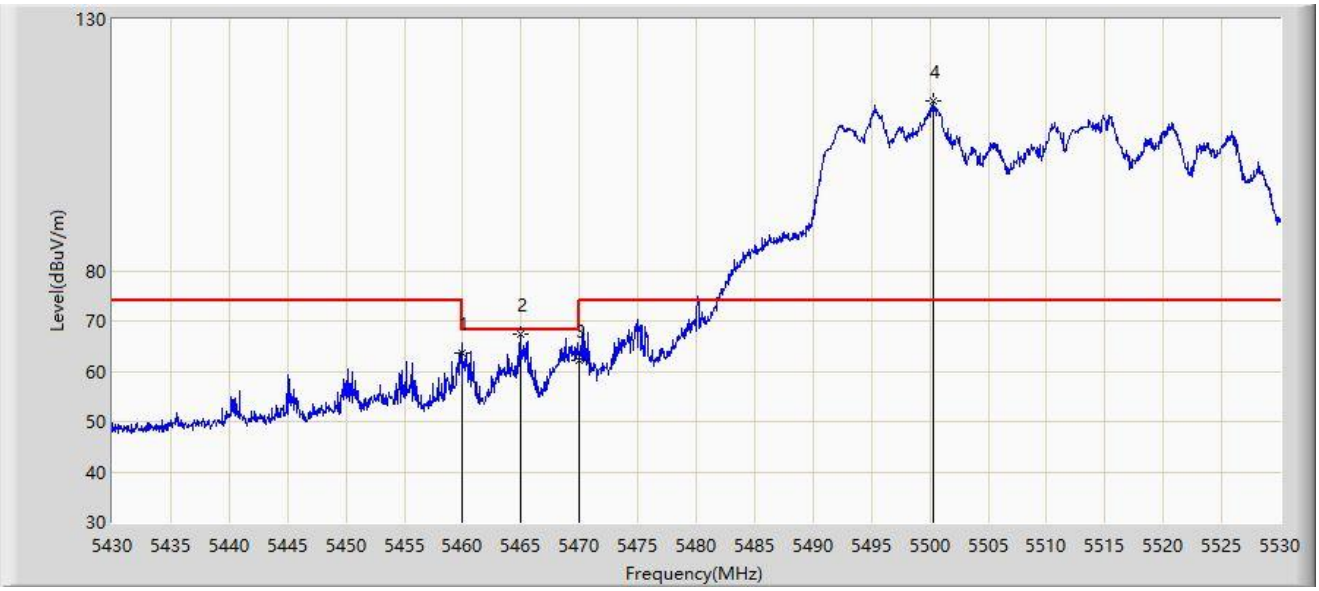
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5307.450	98.580	47.061	N/A	N/A	51.520	AV
2		5350.000	41.923	29.627	-12.077	54.000	12.296	AV
3	*	5351.300	42.026	30.567	-11.974	54.000	11.460	AV

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 802.11ax-HE40 at 5510Mhz	



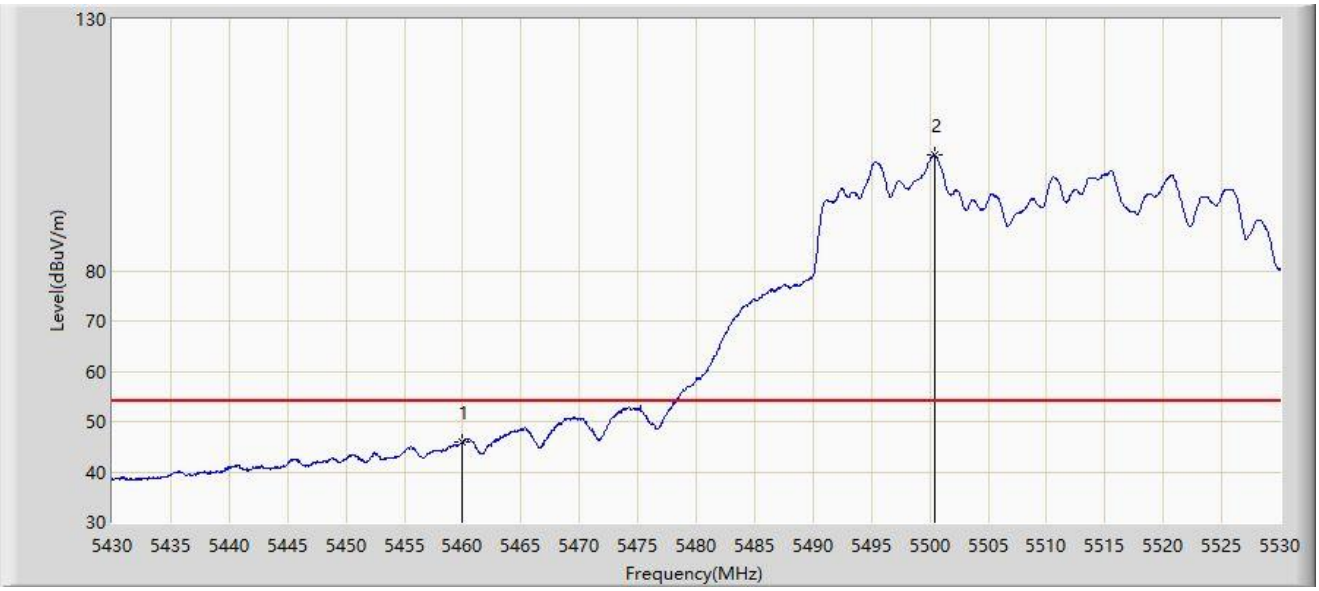
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	63.635	53.443	-4.565	68.200	10.192	PK
2	*	5464.900	67.519	56.867	-0.681	68.200	10.653	PK
3		5470.000	62.201	50.416	-5.999	68.200	11.785	PK
4		5500.300	113.713	61.430	N/A	N/A	52.283	PK

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

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

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

Site: 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 802.11ax-HE40 at 5510Mhz	



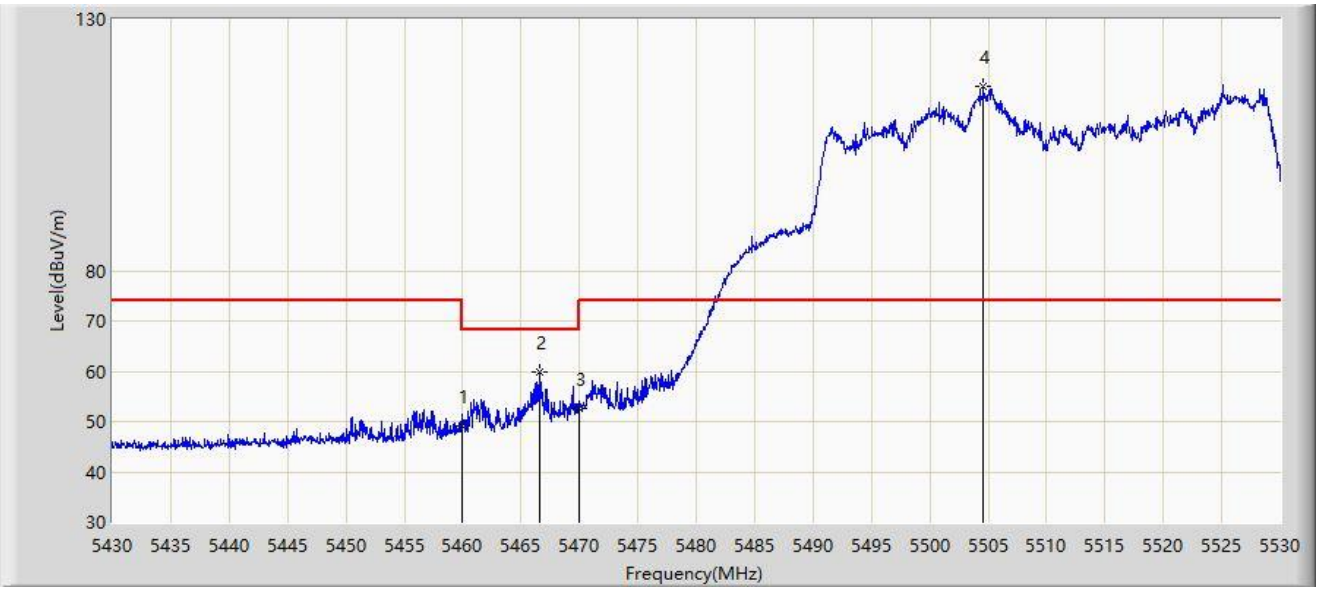
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	45.981	35.789	-8.019	54.000	10.192	AV
2		5500.400	102.944	50.589	N/A	N/A	52.355	AV

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 802.11ax-HE40 at 5510Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	49.045	38.853	-19.155	68.200	10.192	PK
2	*	5466.650	59.796	48.826	-8.404	68.200	10.971	PK
3		5470.000	52.577	40.792	-15.623	68.200	11.785	PK
4		5504.600	116.607	62.348	N/A	N/A	54.259	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: 2024-05-17
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 802.11ax-HE40 at 5510Mhz	

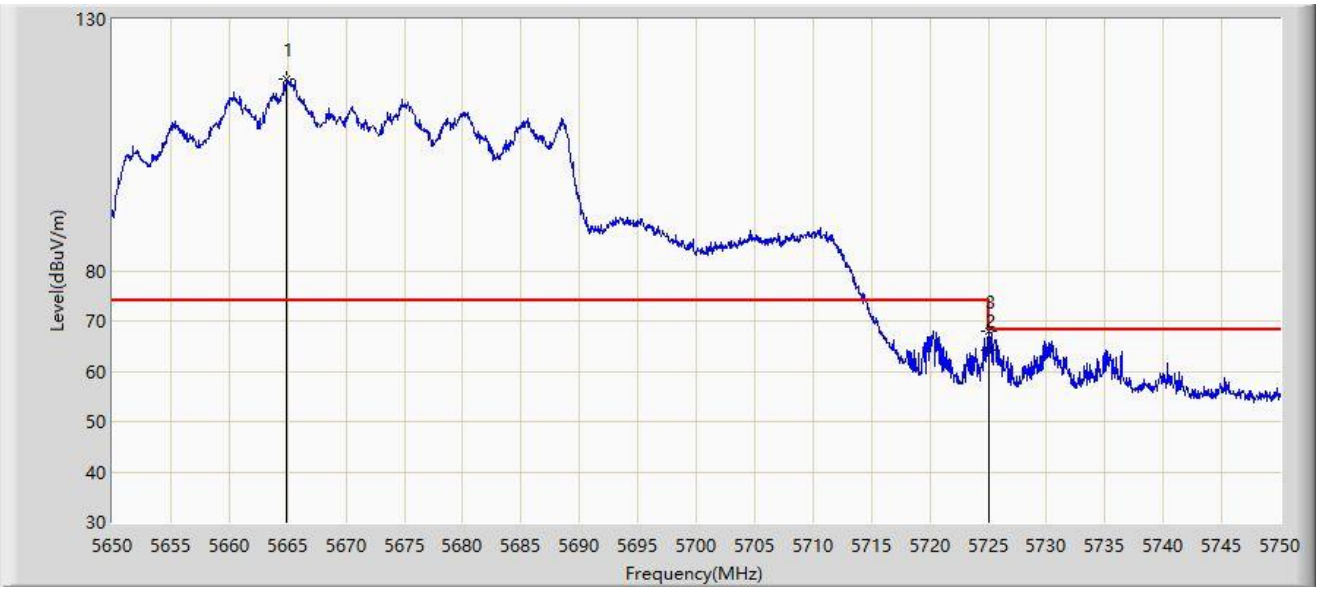
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5457.150	37.583	27.471	-16.417	54.000	10.111	AV
2		5460.000	37.358	27.166	-16.642	54.000	10.192	AV
3		5504.350	106.343	51.760	N/A	N/A	54.584	AV

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 802.11ax-HE40 at 5670Mhz	



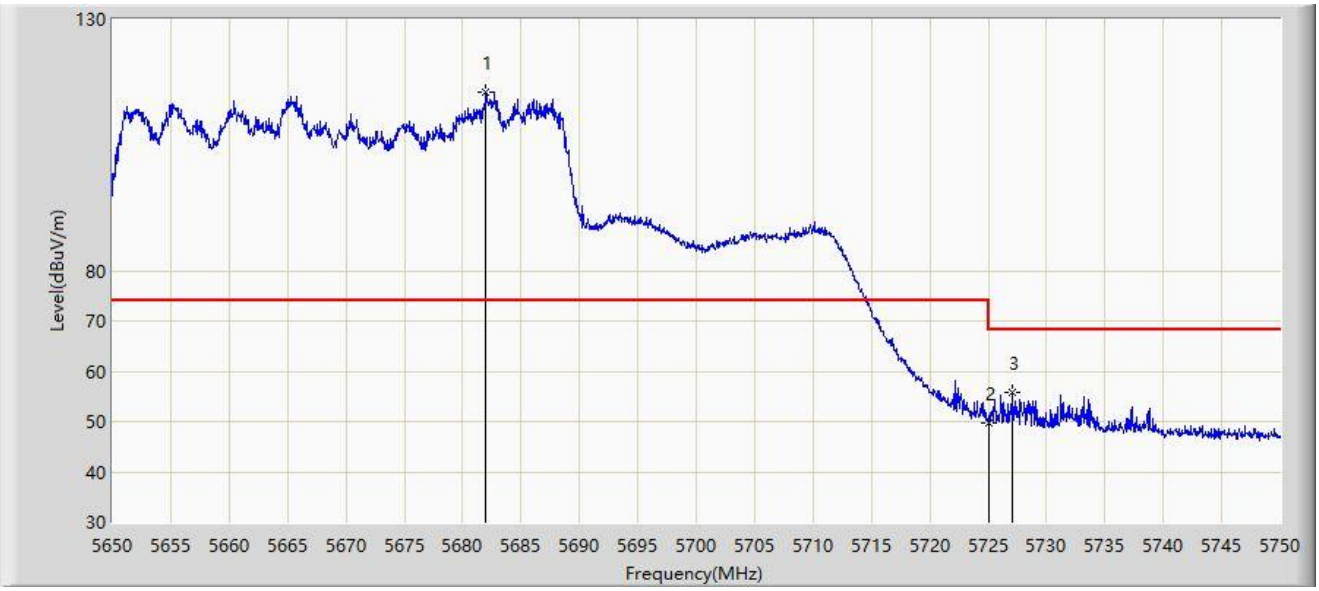
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5664.900	118.131	63.916	N/A	N/A	54.214	PK
2		5725.000	64.122	50.705	-4.078	68.200	13.416	PK
3	*	5725.100	67.899	54.507	-0.301	68.200	13.391	PK

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 802.11ax-HE40 at 5670Mhz	



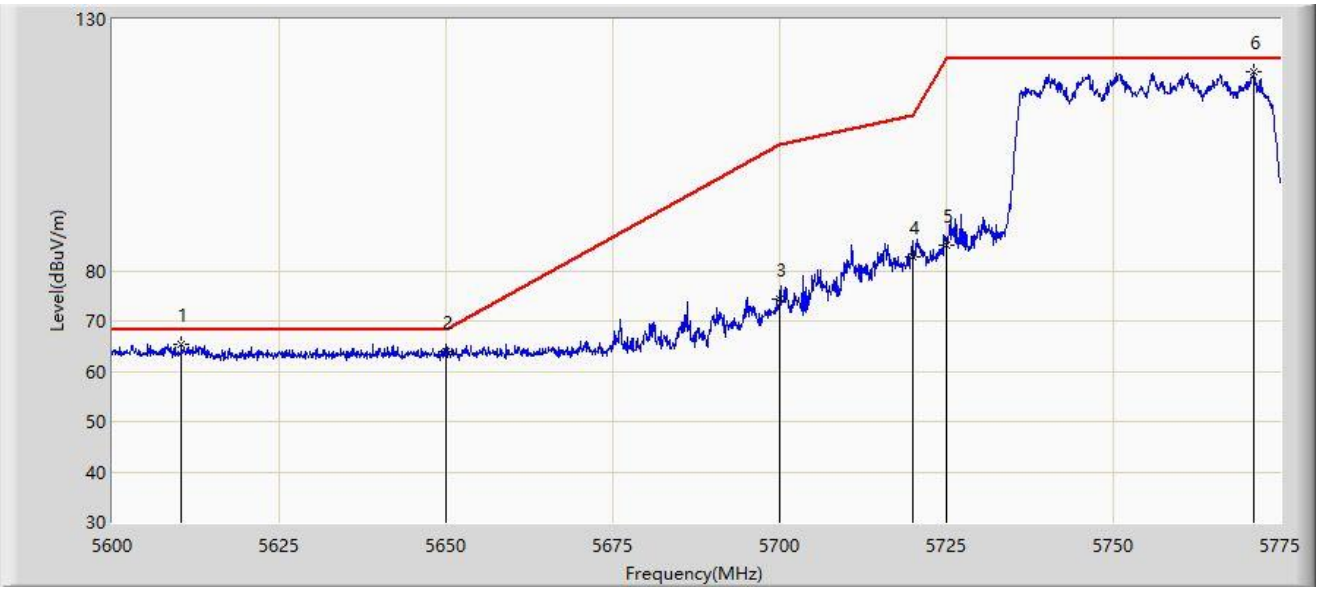
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5682.000	115.621	61.687	N/A	N/A	53.934	PK
2		5725.000	49.754	36.337	-18.446	68.200	13.416	PK
3	*	5727.050	55.835	43.383	-12.365	68.200	12.453	PK

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 802.11ax-HE40 at 5755Mhz	



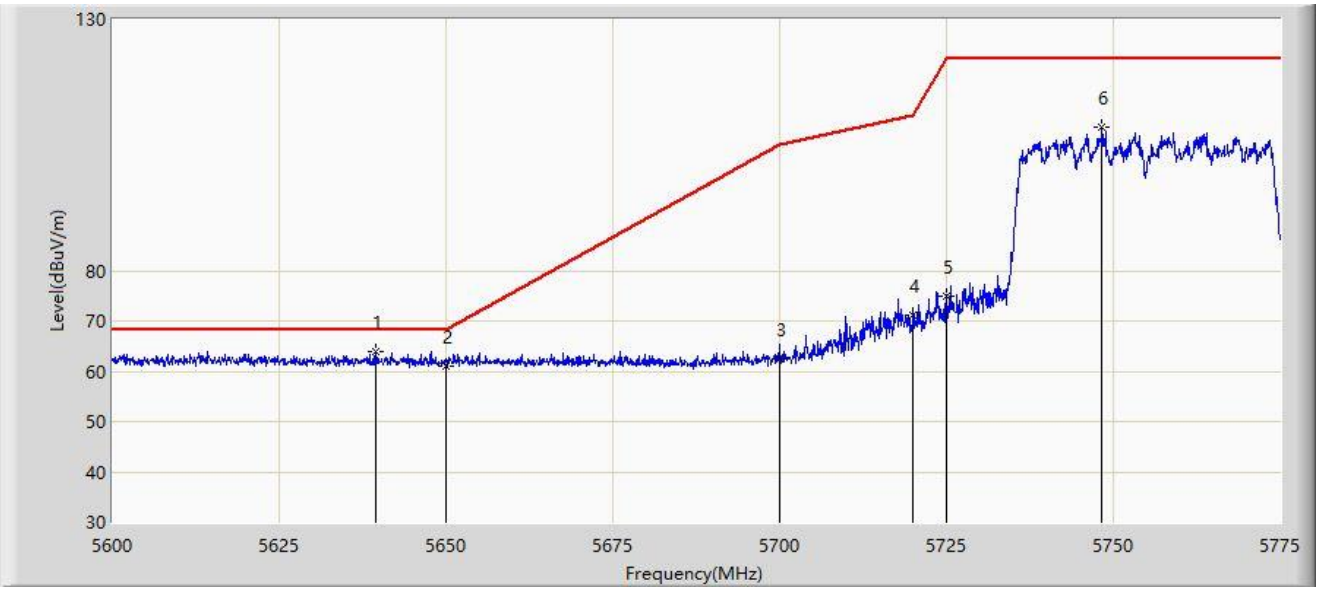
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5610.325	65.454	59.231	-2.746	68.200	6.224	PK
2		5650.000	63.938	57.858	-4.262	68.200	6.080	PK
3		5700.000	74.215	68.137	-30.985	105.200	6.078	PK
4		5720.000	82.760	76.617	-28.040	110.800	6.144	PK
5		5725.000	85.188	79.031	-37.012	122.200	6.157	PK
6		5771.150	119.655	113.412	N/A	N/A	6.243	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 802.11ax-HE40 at 5755Mhz	



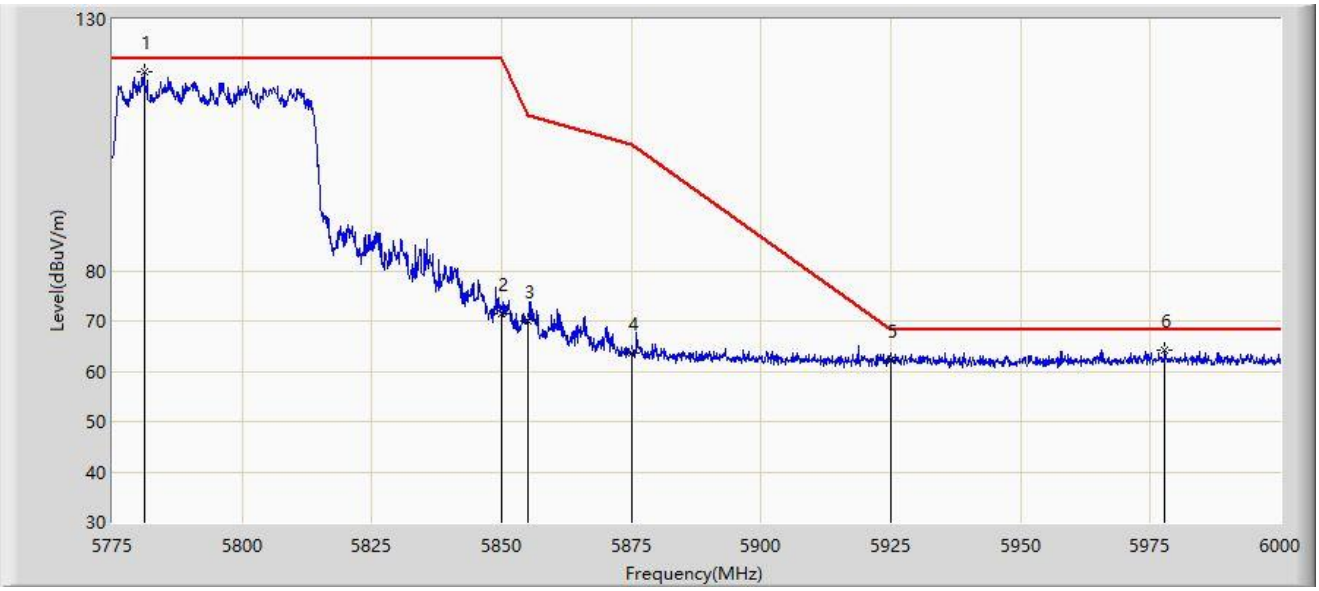
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5639.375	63.952	57.853	-4.248	68.200	6.099	PK
2		5650.000	61.079	54.999	-7.121	68.200	6.080	PK
3		5700.000	62.607	56.529	-42.593	105.200	6.078	PK
4		5720.000	71.109	64.966	-39.691	110.800	6.144	PK
5		5725.000	74.784	68.627	-47.416	122.200	6.157	PK
6		5748.225	108.494	102.293	N/A	N/A	6.201	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 802.11ax-HE40 at 5795Mhz	



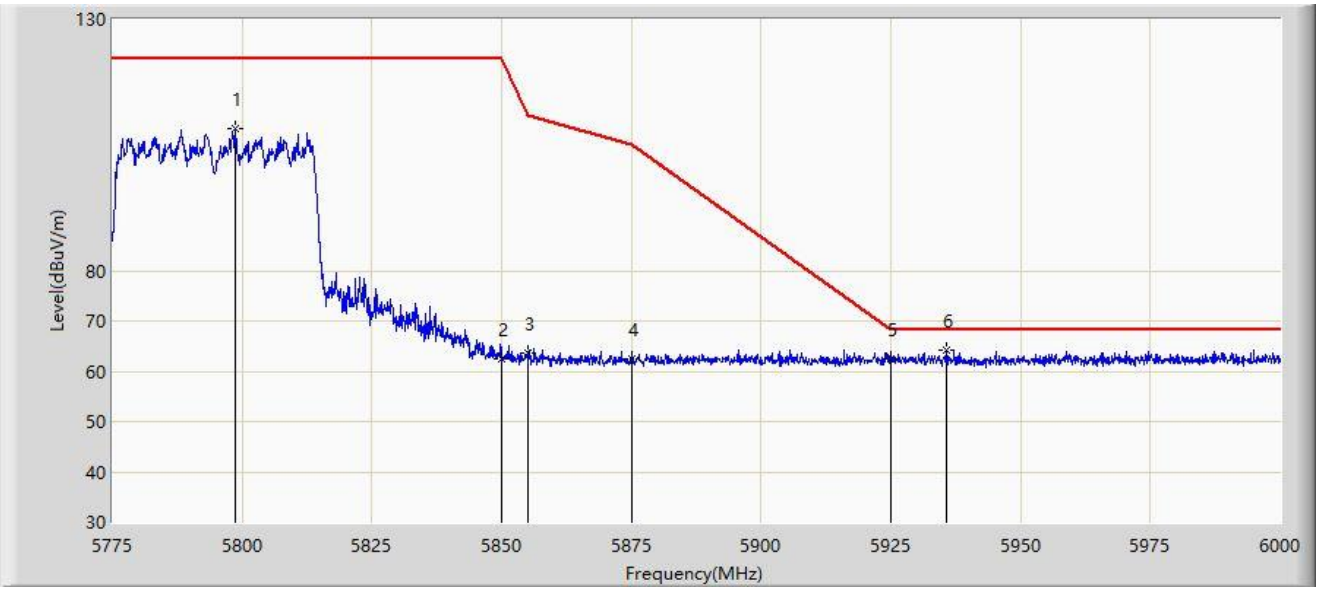
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5781.075	119.638	113.407	N/A	N/A	6.231	PK
2		5850.000	71.413	64.998	-50.787	122.200	6.415	PK
3		5855.000	69.951	63.546	-40.849	110.800	6.406	PK
4		5875.000	63.629	57.187	-41.571	105.200	6.442	PK
5		5925.000	62.051	55.539	-6.149	68.200	6.512	PK
6	*	5977.837	64.245	57.598	-3.955	68.200	6.648	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 802.11ax-HE40 at 5795Mhz	



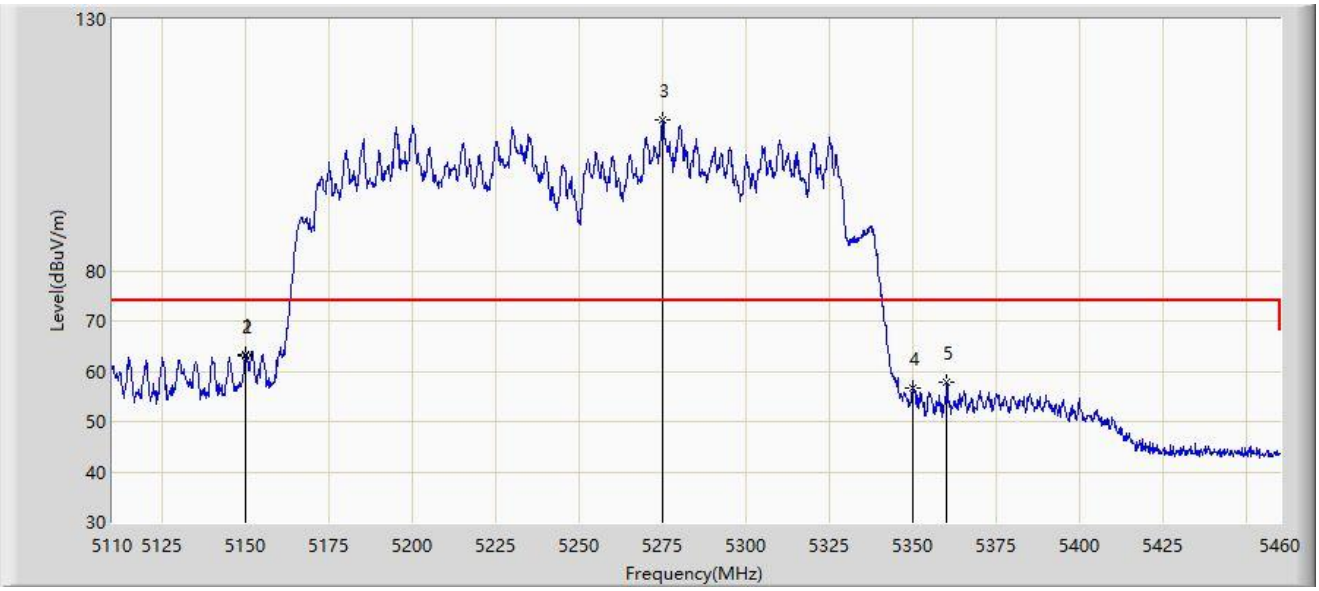
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5798.625	108.236	102.054	N/A	N/A	6.182	PK
2		5850.000	62.547	56.132	-59.653	122.200	6.415	PK
3		5855.000	63.645	57.240	-47.155	110.800	6.406	PK
4		5875.000	62.365	55.923	-42.835	105.200	6.442	PK
5		5925.000	62.365	55.853	-5.835	68.200	6.512	PK
6	*	5935.650	64.261	57.796	-3.939	68.200	6.465	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 802.11ax-HE160 at 5250Mhz	



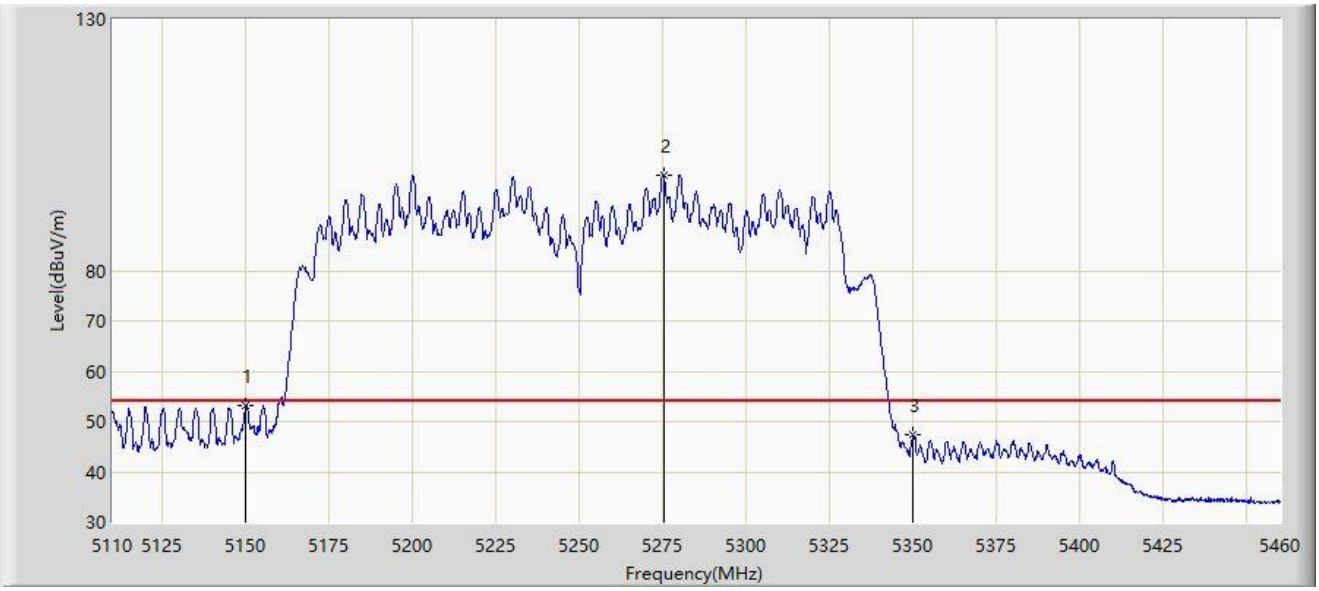
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.725	63.475	53.717	-10.525	74.000	9.758	PK
2		5150.000	62.993	53.204	-11.007	74.000	9.788	PK
3		5274.850	109.986	61.333	N/A	N/A	48.653	PK
4		5350.000	56.650	44.354	-17.350	74.000	12.296	PK
5		5360.075	57.749	48.470	-16.251	74.000	9.279	PK

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

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

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

Site: SIP-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 802.11ax-HE160 at 5250Mhz	



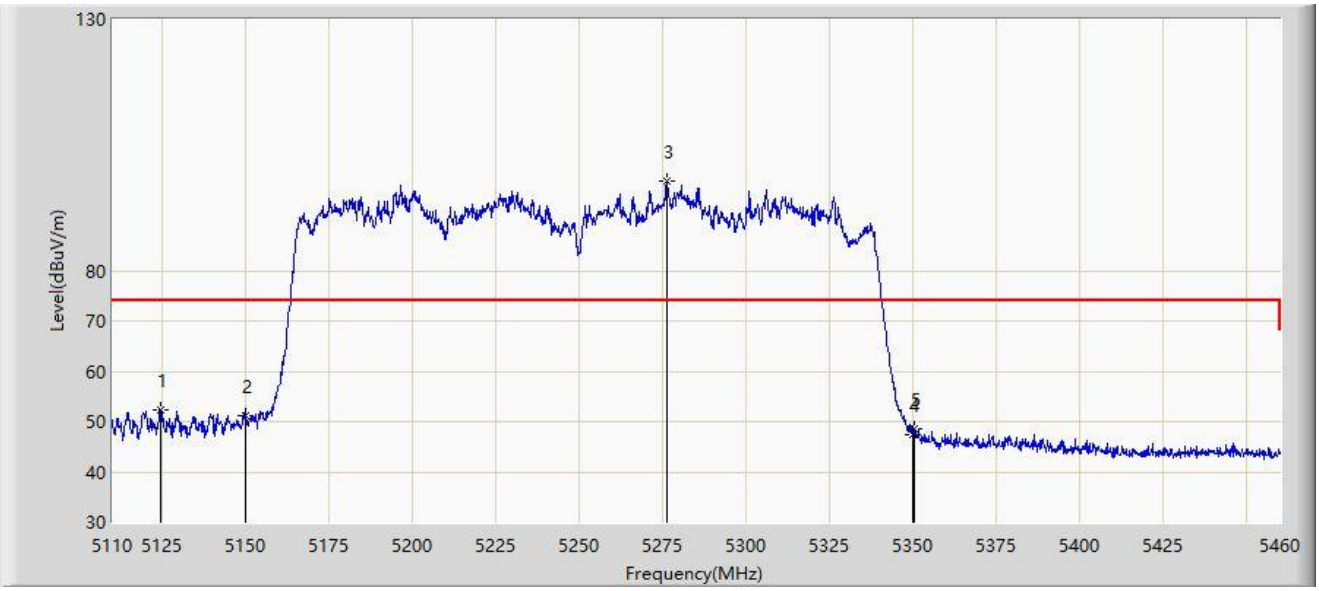
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5150.000	53.157	43.368	-0.843	54.000	9.788	AV
2		5275.200	99.110	50.047	N/A	N/A	49.063	AV
3		5350.000	47.296	35.000	-6.704	54.000	12.296	AV

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: Vertical
EUT: ACCESS POINT	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5250Mhz	



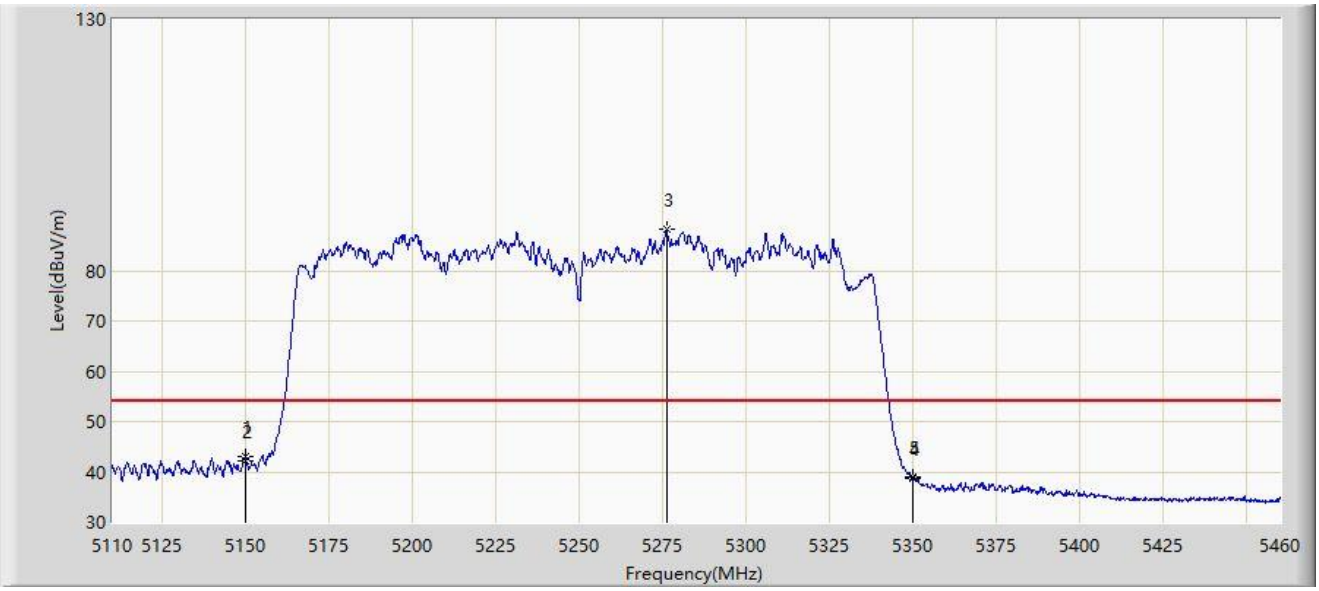
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5124.350	52.409	44.642	-21.591	74.000	7.767	PK
2		5150.000	51.052	41.263	-22.948	74.000	9.788	PK
3		5276.075	97.935	48.025	N/A	N/A	49.910	PK
4		5350.000	47.507	35.211	-26.493	74.000	12.296	PK
5		5350.450	48.515	36.512	-25.485	74.000	12.003	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 802.11ax-HE160 at 5250Mhz	



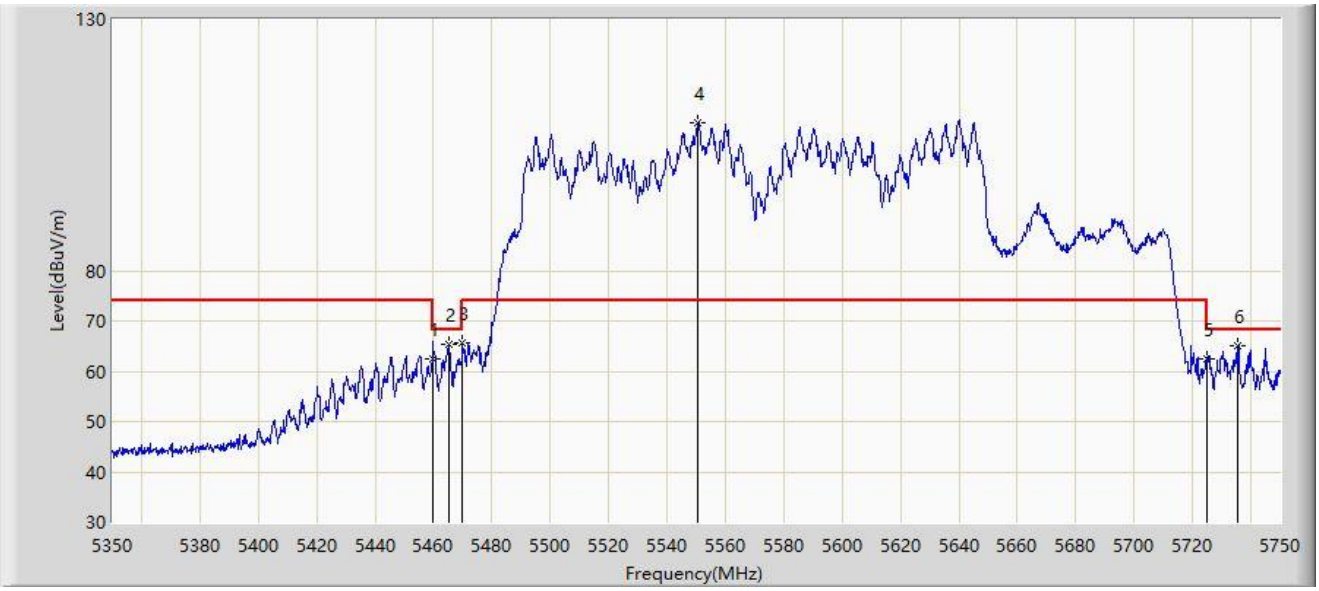
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.725	43.005	33.247	-10.995	54.000	9.758	AV
2		5150.000	42.317	32.528	-11.683	54.000	9.788	AV
3		5276.250	88.363	38.396	N/A	N/A	49.967	AV
4		5350.000	38.659	26.363	-15.341	54.000	12.296	AV
5		5350.100	39.026	26.795	-14.974	54.000	12.231	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 802.11ax-HE160 at 5570Mhz	



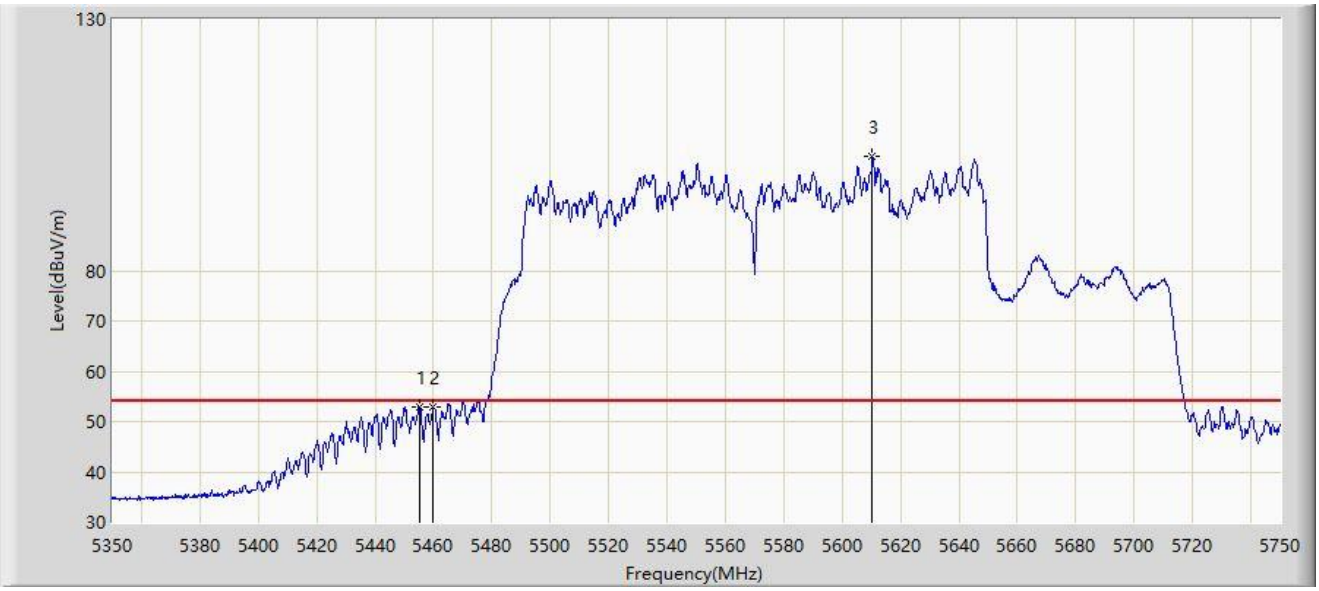
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	62.500	52.308	-5.700	68.200	10.192	PK
2		5465.400	65.245	54.471	-2.955	68.200	10.774	PK
3	*	5470.000	65.752	53.967	-2.448	68.200	11.785	PK
4		5550.600	109.385	53.889	N/A	N/A	55.496	PK
5		5725.000	62.594	49.177	-5.606	68.200	13.416	PK
6		5735.600	65.147	54.030	-3.053	68.200	11.117	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 802.11ax-HE160 at 5570Mhz	



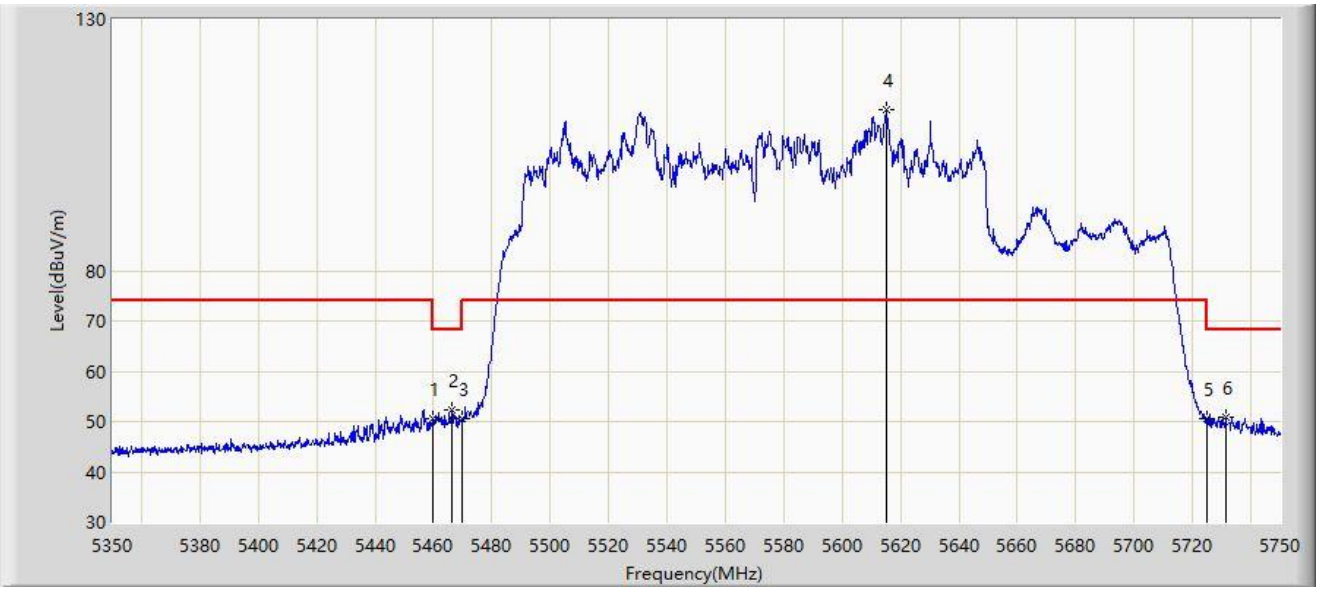
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5455.400	53.026	43.064	-0.974	54.000	9.962	AV
2		5460.000	52.839	42.647	-1.161	54.000	10.192	AV
3		5610.400	102.702	45.875	N/A	N/A	56.828	AV

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 802.11ax-HE160 at 5570Mhz	



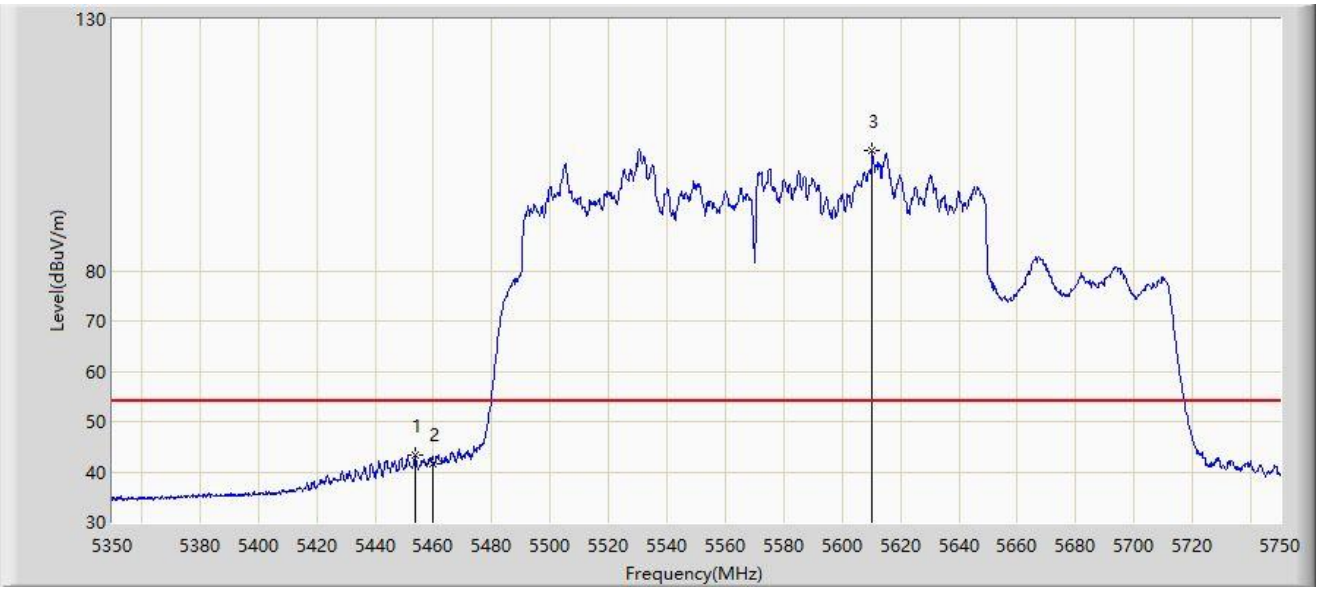
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	50.468	40.276	-17.732	68.200	10.192	PK
2	*	5466.400	52.300	41.395	-15.900	68.200	10.905	PK
3		5470.000	50.710	38.925	-17.490	68.200	11.785	PK
4		5615.200	111.931	57.875	N/A	N/A	54.056	PK
5		5725.000	50.552	37.135	-17.648	68.200	13.416	PK
6		5731.400	50.992	39.342	-17.208	68.200	11.650	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 802.11ax-HE160 at 5570Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5453.800	43.204	33.458	-10.796	54.000	9.747	AV
2		5460.000	41.492	31.300	-12.508	54.000	10.192	AV
3		5610.400	103.995	47.168	N/A	N/A	56.828	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 802.11be-EHT20 at 5180Mhz	

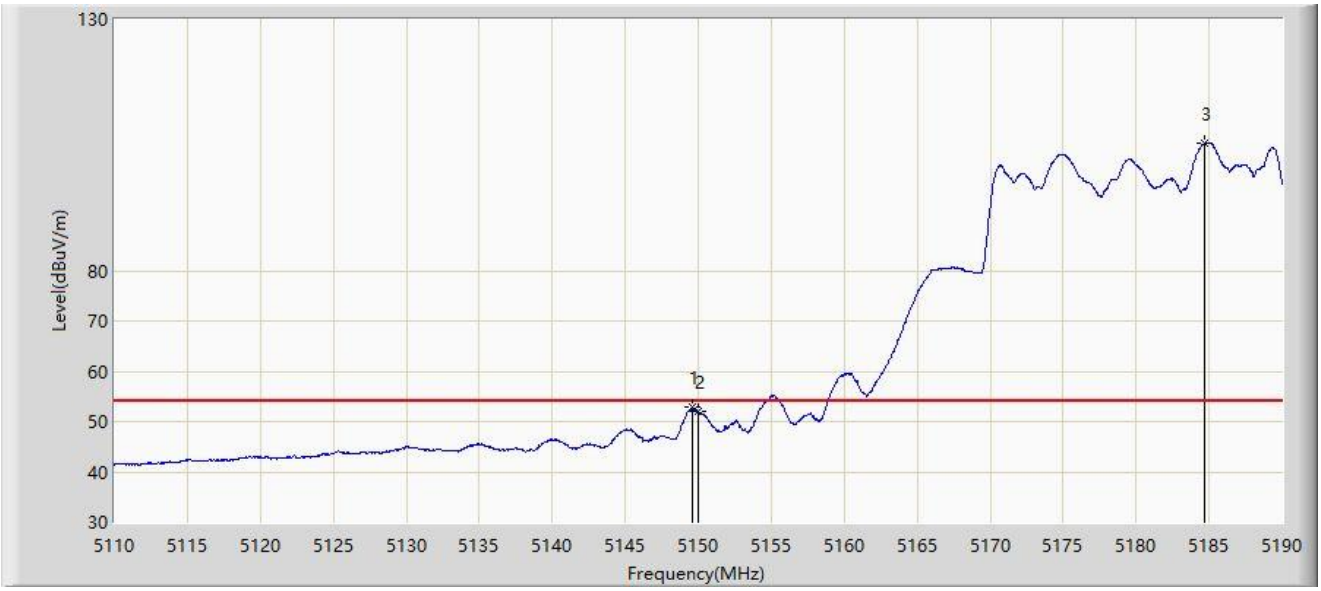
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.720	73.009	63.253	-0.991	74.000	9.757	PK
2		5150.000	71.206	61.417	-2.794	74.000	9.788	PK
3		5184.640	116.690	69.415	N/A	N/A	47.276	PK

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 802.11be-EHT20 at 5180Mhz	



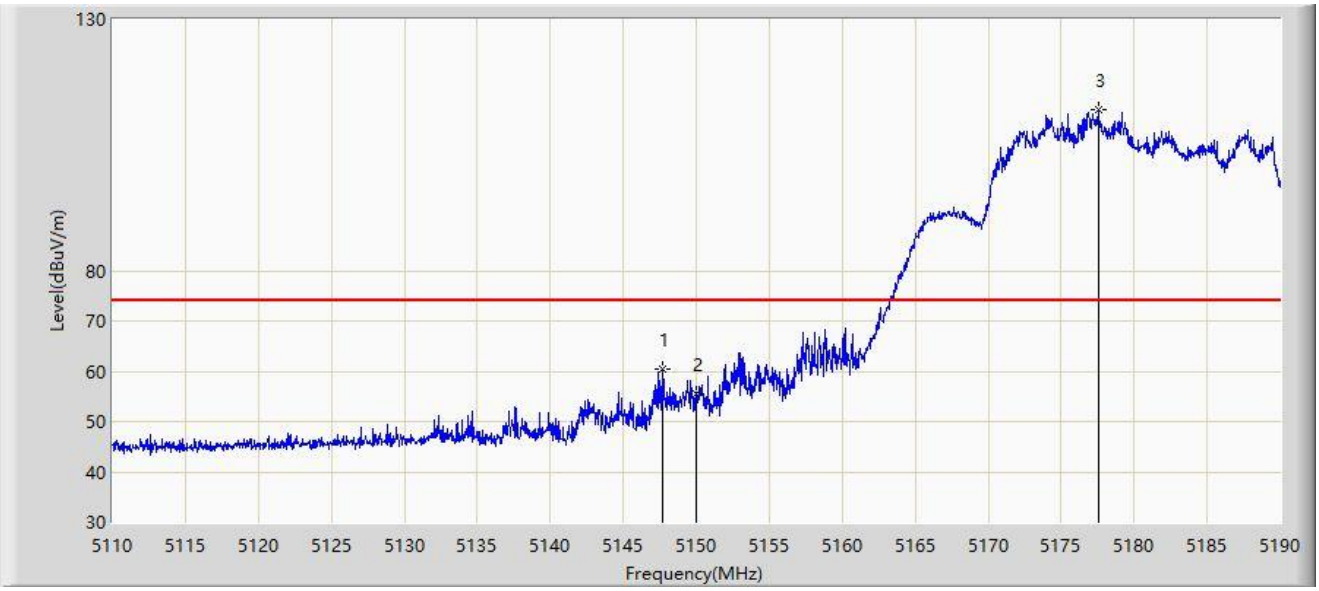
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.600	52.767	43.051	-1.233	54.000	9.716	AV
2		5150.000	51.923	42.134	-2.077	54.000	9.788	AV
3		5184.720	105.391	58.278	N/A	N/A	47.114	AV

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: 2024-05-15
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 802.11be-EHT20 at 5180Mhz	



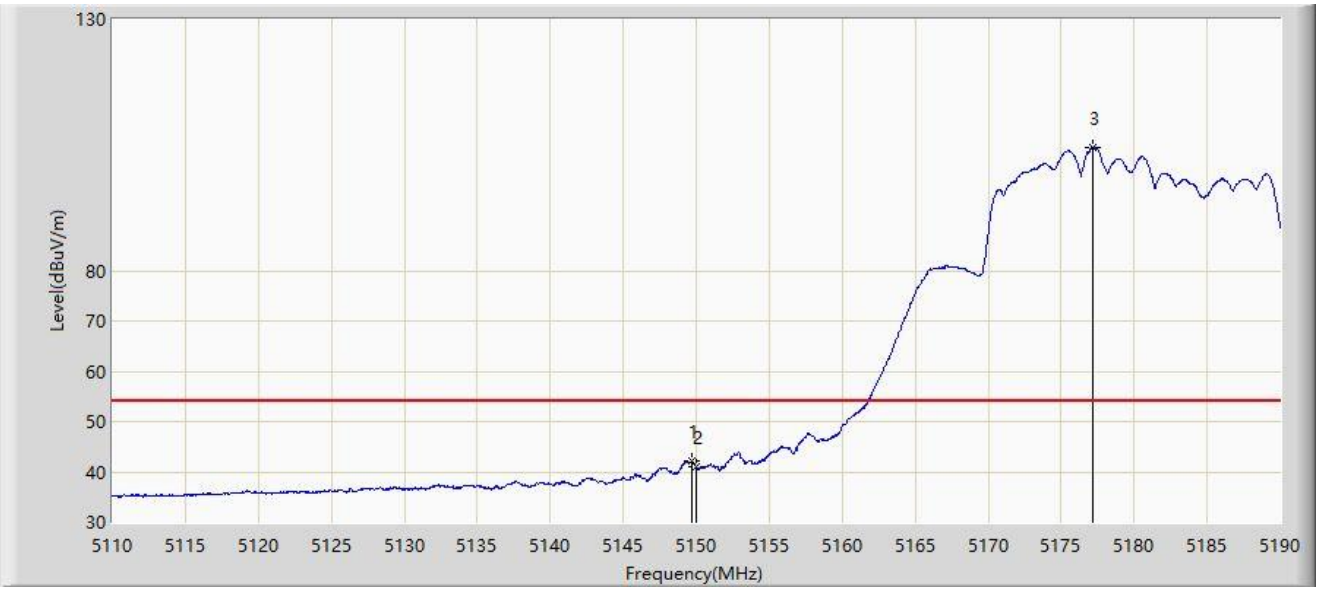
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.720	60.494	51.371	-13.506	74.000	9.122	PK
2		5150.000	55.495	45.706	-18.505	74.000	9.788	PK
3		5177.520	111.925	57.564	N/A	N/A	54.361	PK

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 802.11be-EHT20 at 5180Mhz	



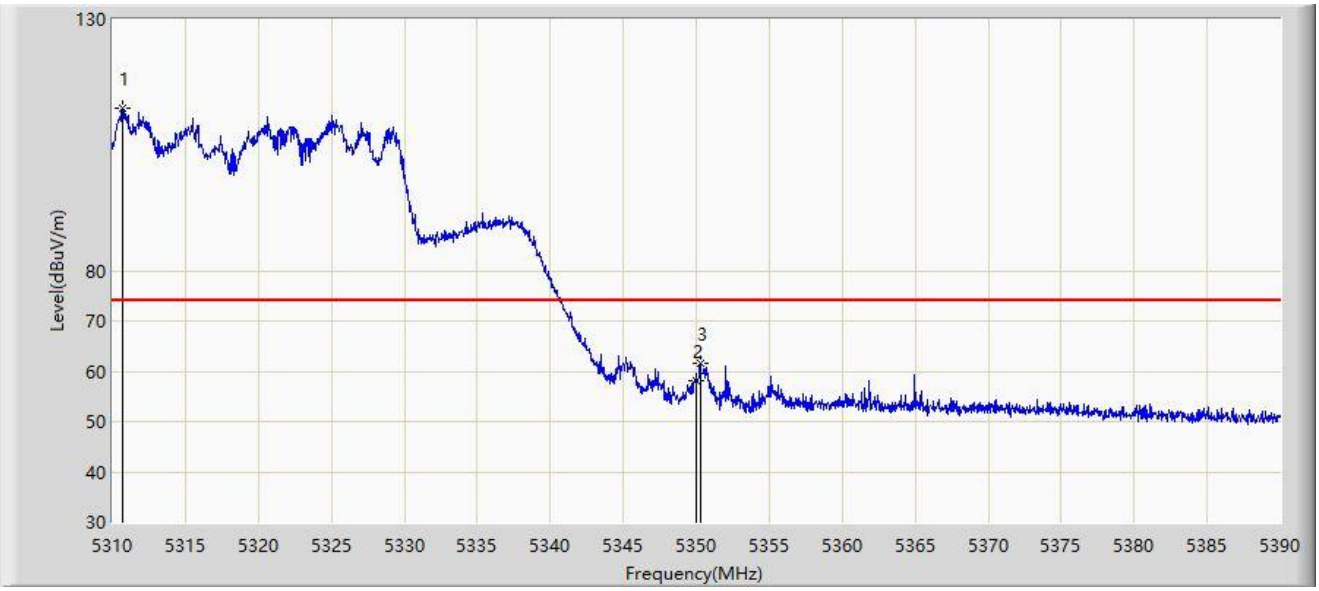
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.720	42.185	32.429	-11.815	54.000	9.757	AV
2		5150.000	41.122	31.333	-12.878	54.000	9.788	AV
3		5177.160	104.450	49.763	N/A	N/A	54.686	AV

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 802.11be-EHT20 at 5320Mhz	



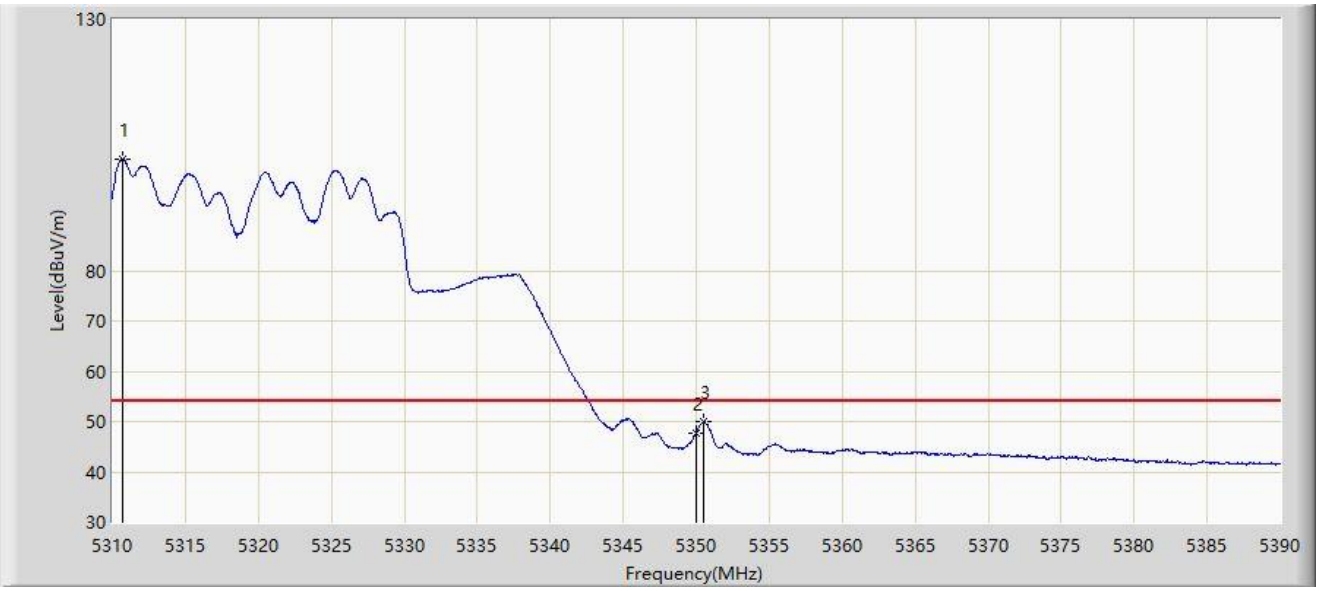
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5310.720	112.273	59.618	N/A	N/A	52.655	PK
2		5350.000	57.986	45.690	-16.014	74.000	12.296	PK
3	*	5350.280	61.479	49.365	-12.521	74.000	12.115	PK

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 802.11be-EHT20 at 5320Mhz	



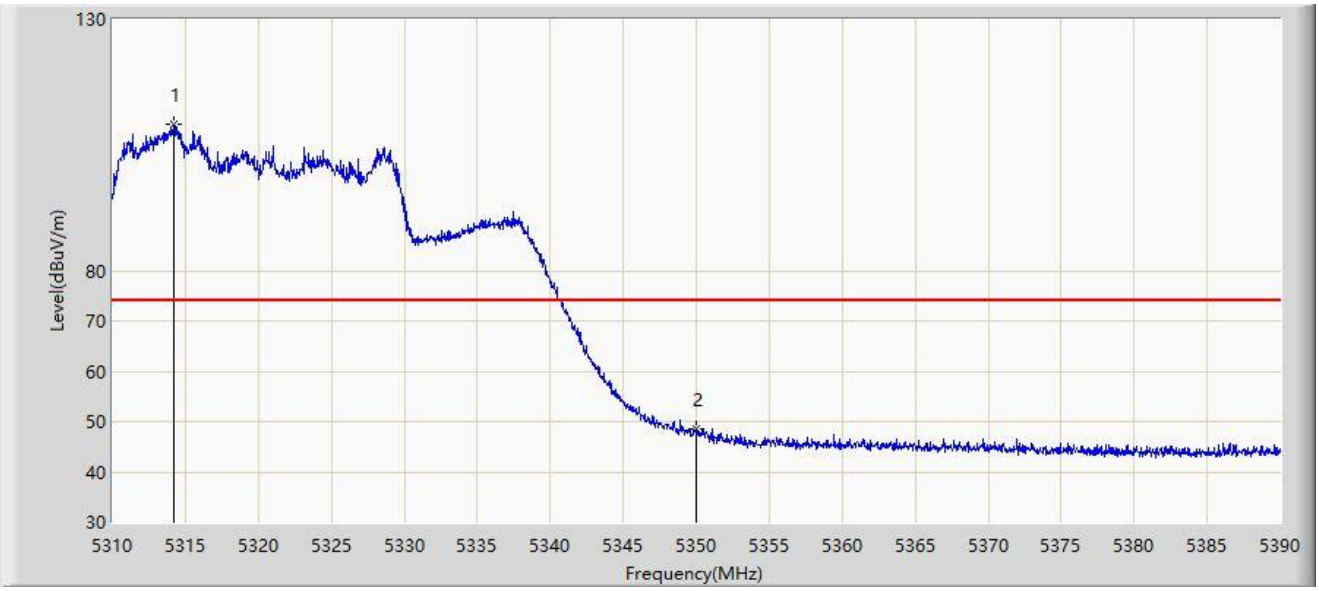
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5310.720	102.103	49.448	N/A	N/A	52.655	AV
2		5350.000	47.781	35.485	-6.219	54.000	12.296	AV
3	*	5350.520	50.007	38.049	-3.993	54.000	11.958	AV

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 802.11be-EHT20 at 5320Mhz	



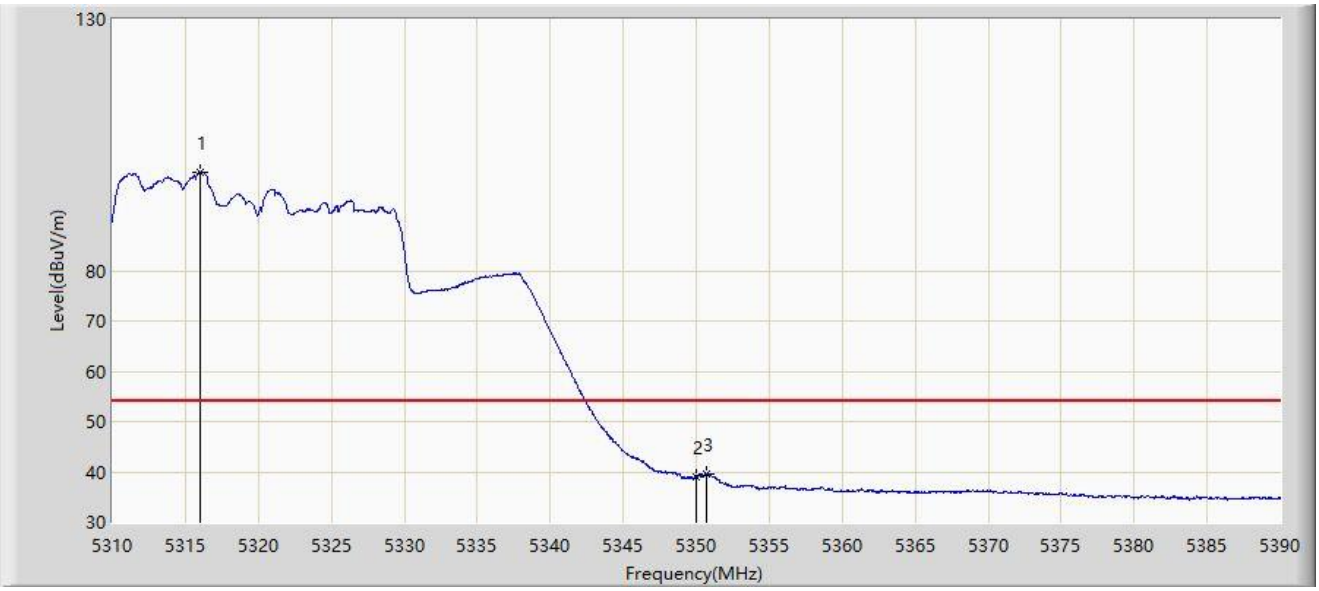
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5314.240	109.116	54.614	N/A	N/A	54.502	PK
2	*	5350.000	48.596	36.300	-25.404	74.000	12.296	PK

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

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

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

Site: 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 802.11be-EHT20 at 5320Mhz	



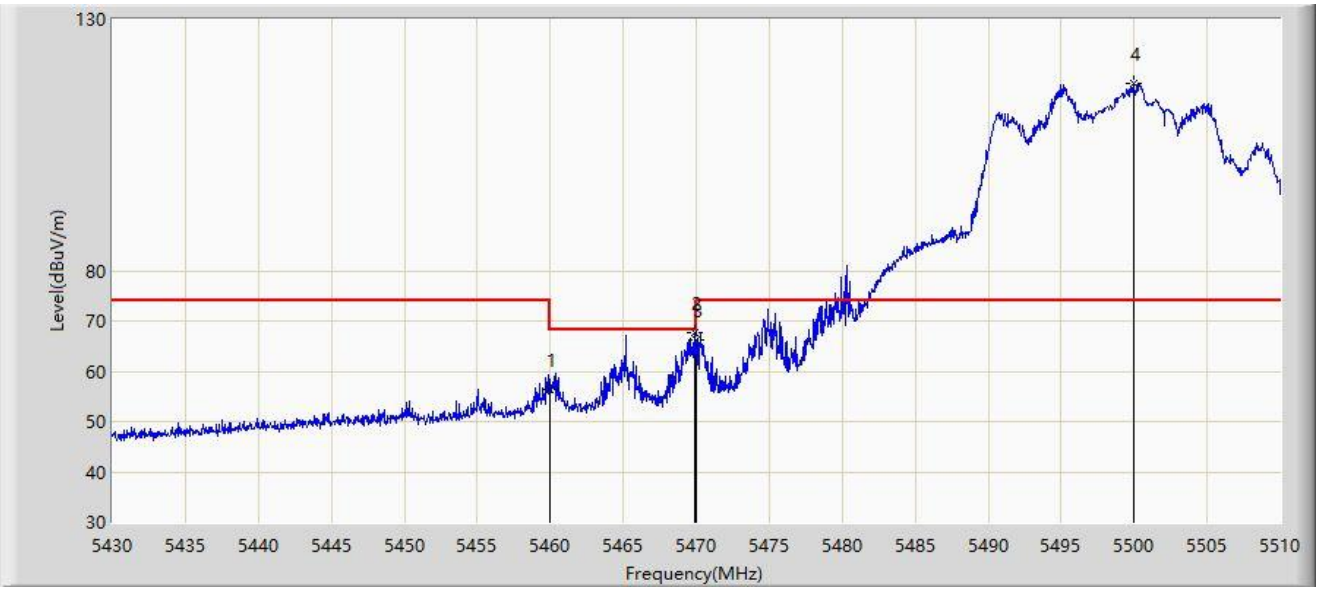
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5316.040	99.616	46.637	N/A	N/A	52.980	AV
2		5350.000	38.952	26.656	-15.048	54.000	12.296	AV
3	*	5350.720	39.613	27.783	-14.387	54.000	11.830	AV

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-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 802.11be-EHT20 at 5500Mhz	



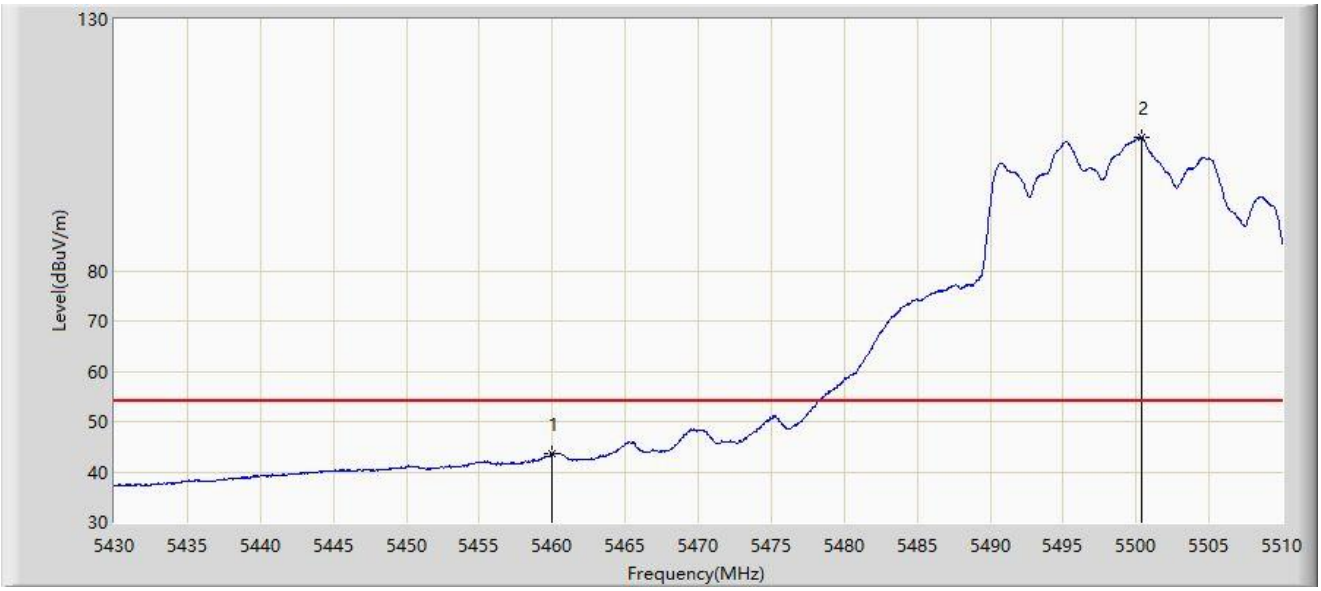
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	56.307	46.115	-11.893	68.200	10.192	PK
2	*	5469.920	67.551	55.781	-0.649	68.200	11.770	PK
3		5470.000	66.294	54.509	-1.906	68.200	11.785	PK
4		5499.960	117.127	65.095	N/A	N/A	52.031	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 802.11be-EHT20 at 5500Mhz	



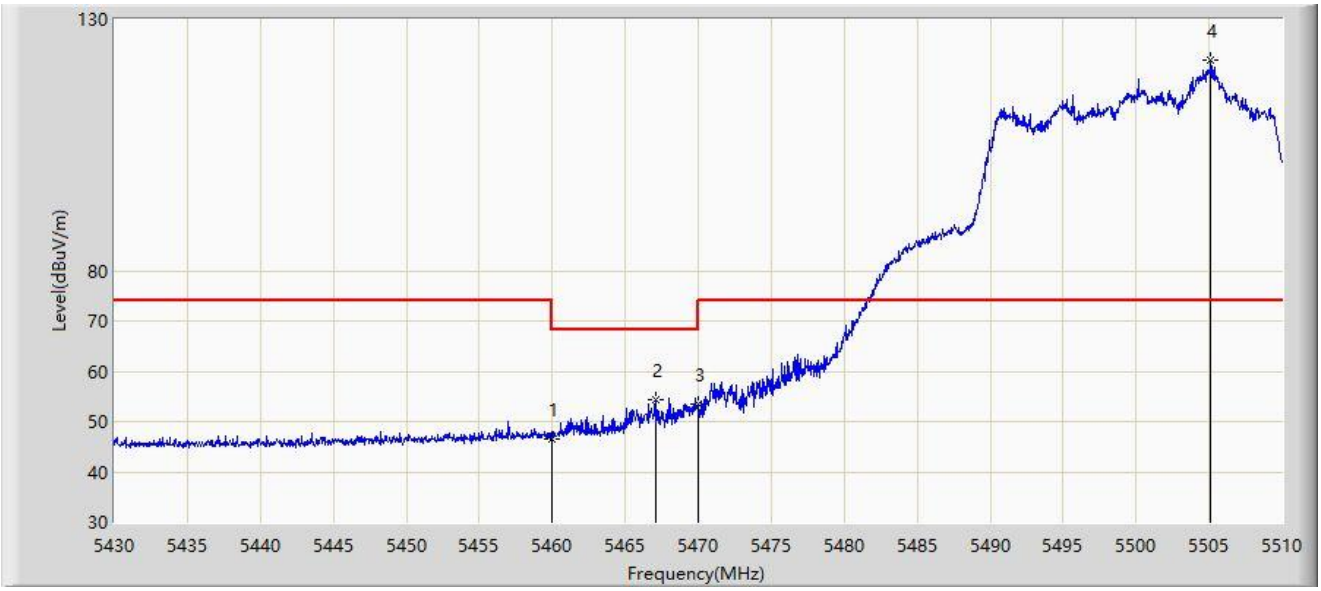
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	43.683	33.491	-10.317	54.000	10.192	AV
2		5500.360	106.596	54.270	N/A	N/A	52.326	AV

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: 2024-05-17
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 802.11be-EHT20 at 5500Mhz	



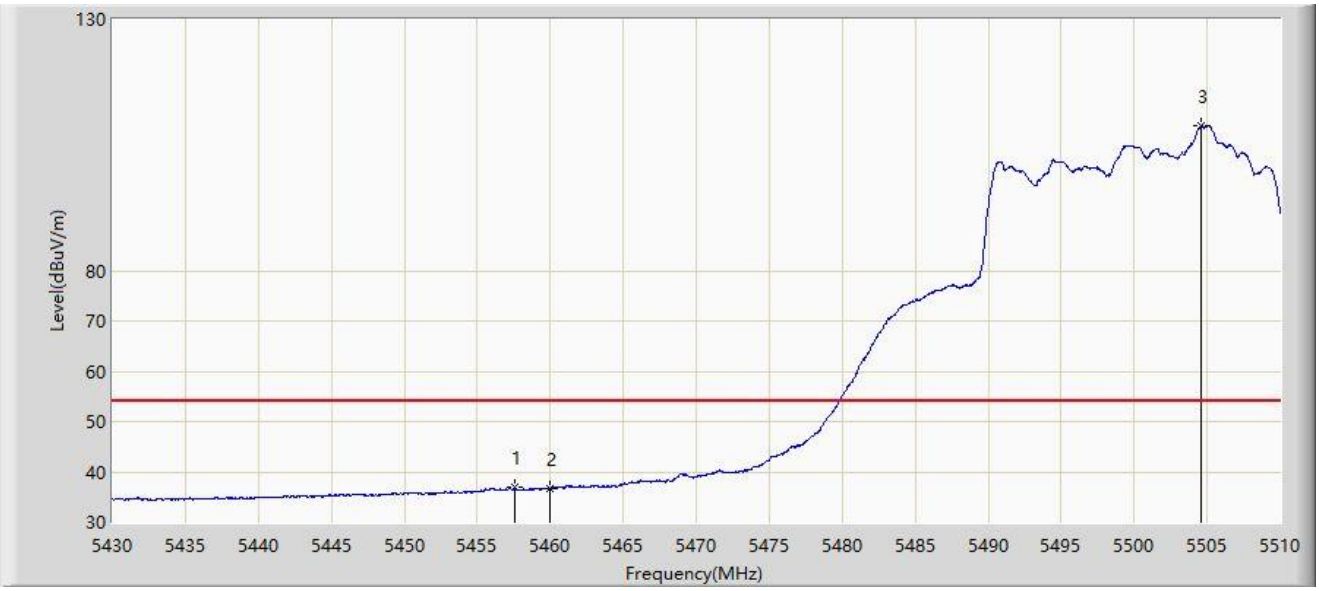
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	46.535	36.343	-21.665	68.200	10.192	PK
2	*	5467.080	54.336	43.353	-13.864	68.200	10.982	PK
3		5470.000	53.360	41.575	-14.840	68.200	11.785	PK
4		5505.120	121.876	67.728	N/A	N/A	54.149	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 802.11be-EHT20 at 5500Mhz	



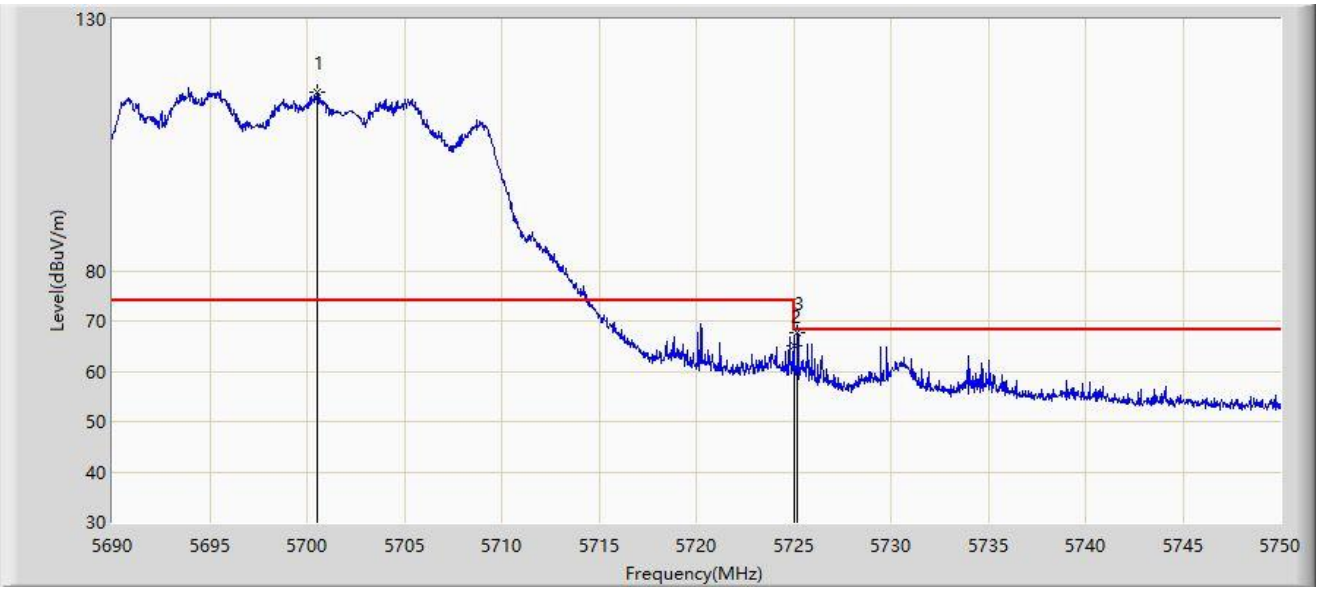
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5457.520	36.853	26.712	-17.147	54.000	10.142	AV
2		5460.000	36.588	26.396	-17.412	54.000	10.192	AV
3		5504.600	108.762	54.503	N/A	N/A	54.259	AV

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 802.11be-EHT20 at 5700Mhz	



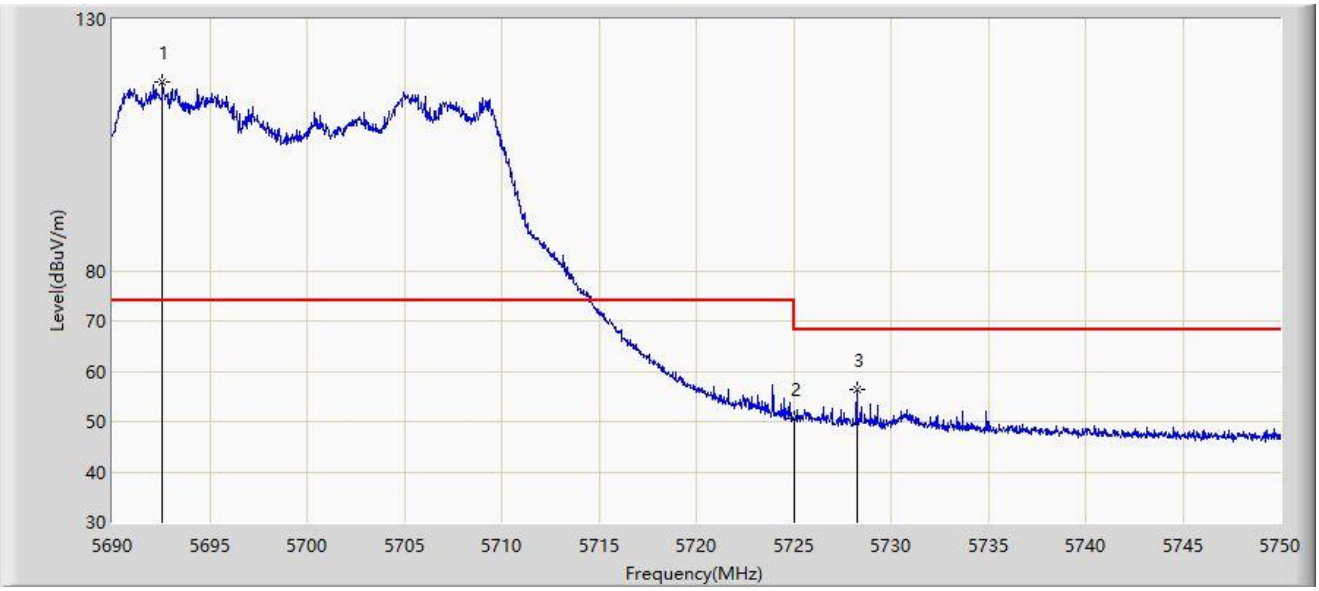
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5700.500	115.404	67.343	N/A	N/A	48.061	PK
2		5725.000	65.026	51.609	-3.174	68.200	13.416	PK
3	*	5725.190	67.621	54.251	-0.579	68.200	13.370	PK

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 802.11be-EHT20 at 5700Mhz	



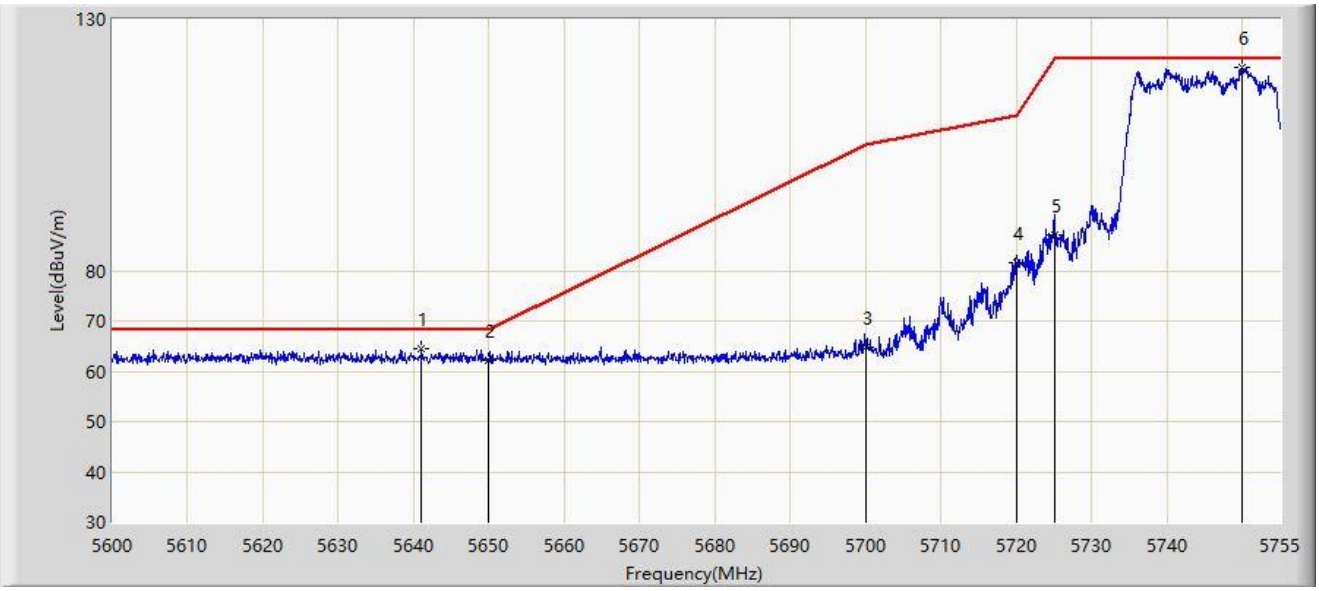
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5692.550	117.656	64.250	N/A	N/A	53.406	PK
2		5725.000	50.473	37.056	-17.727	68.200	13.416	PK
3	*	5728.250	56.274	44.105	-11.926	68.200	12.169	PK

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 802.11be-EHT20 at 5745Mhz	



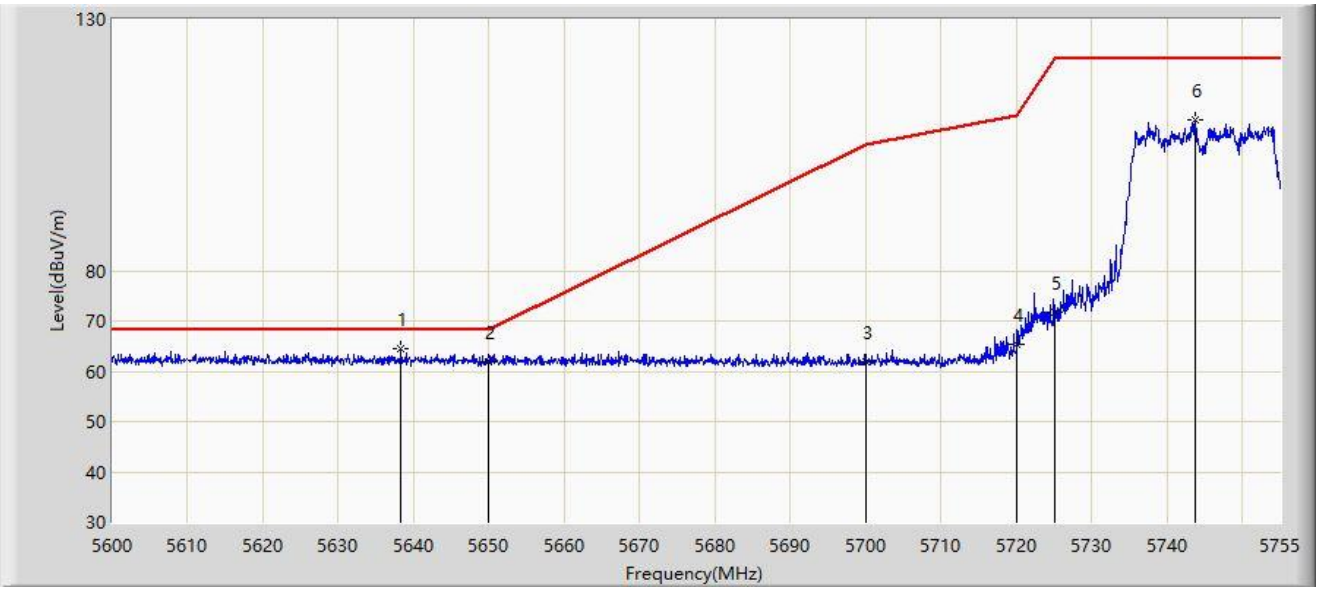
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5641.075	64.422	58.324	-3.778	68.200	6.099	PK
2		5650.000	62.227	56.147	-5.973	68.200	6.080	PK
3		5700.000	64.693	58.615	-40.507	105.200	6.078	PK
4		5720.000	81.489	75.346	-29.311	110.800	6.144	PK
5		5725.000	87.204	81.047	-34.996	122.200	6.157	PK
6		5749.885	120.533	114.328	N/A	N/A	6.205	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 802.11be-EHT20 at 5745Mhz	



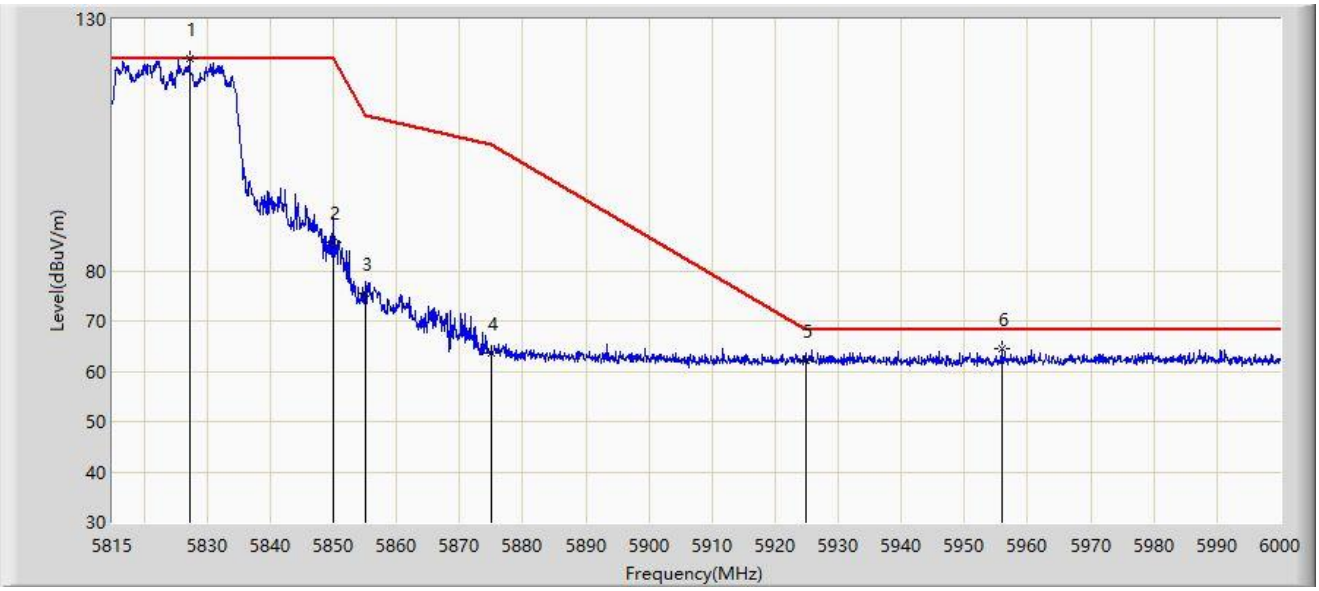
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5638.285	64.395	58.296	-3.805	68.200	6.098	PK
2		5650.000	61.900	55.820	-6.300	68.200	6.080	PK
3		5700.000	61.905	55.827	-43.295	105.200	6.078	PK
4		5720.000	65.368	59.225	-45.432	110.800	6.144	PK
5		5725.000	71.791	65.634	-50.409	122.200	6.157	PK
6		5743.763	109.983	103.792	N/A	N/A	6.191	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 802.11be-EHT20 at 5825Mhz	



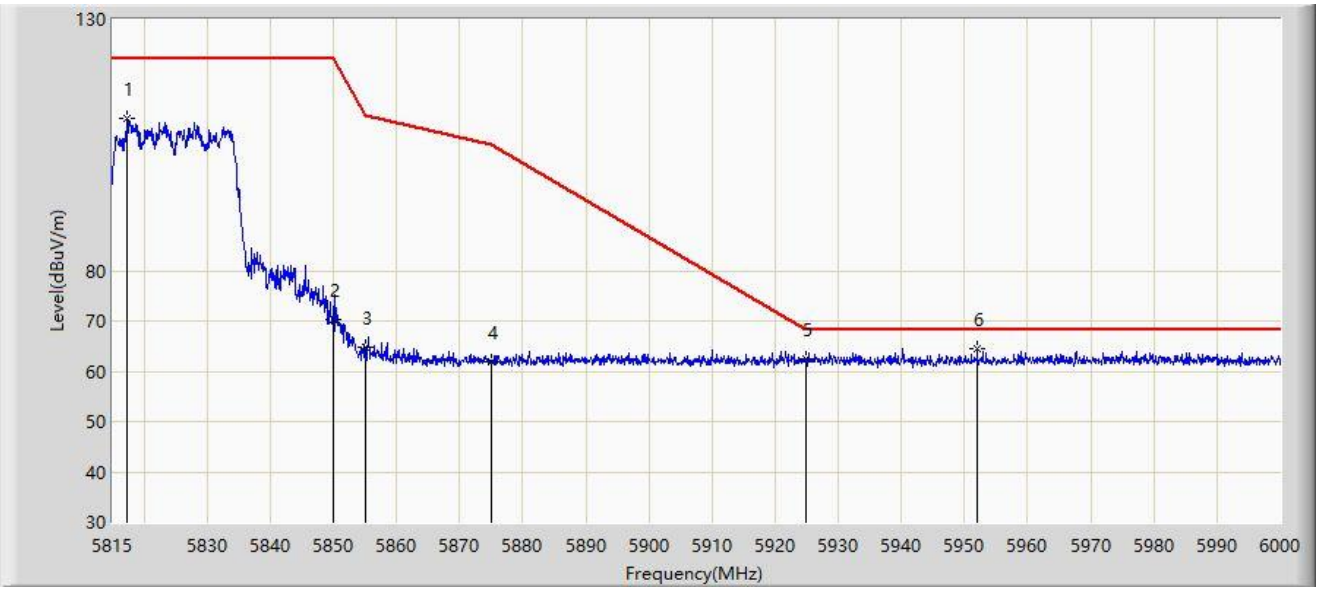
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5827.210	122.137	115.707	N/A	N/A	6.429	PK
2		5850.000	85.781	79.366	-36.419	122.200	6.415	PK
3		5855.000	75.501	69.096	-35.299	110.800	6.406	PK
4		5875.000	63.589	57.147	-41.611	105.200	6.442	PK
5		5925.000	62.164	55.652	-6.036	68.200	6.512	PK
6	*	5955.877	64.561	58.094	-3.639	68.200	6.467	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 802.11be-EHT20 at 5825Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5817.312	110.359	104.056	N/A	N/A	6.303	PK
2		5850.000	70.322	63.907	-51.878	122.200	6.415	PK
3		5855.000	64.824	58.419	-45.976	110.800	6.406	PK
4		5875.000	61.914	55.472	-43.286	105.200	6.442	PK
5		5925.000	62.378	55.866	-5.822	68.200	6.512	PK
6	*	5951.993	64.566	58.119	-3.634	68.200	6.447	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 802.11be-EHT40 at 5190Mhz	

No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.550	69.609	59.909	-4.391	74.000	9.699	PK
2		5150.000	69.074	59.285	-4.926	74.000	9.788	PK
3		5194.750	114.433	66.432	N/A	N/A	48.002	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 802.11be-EHT40 at 5190Mhz	

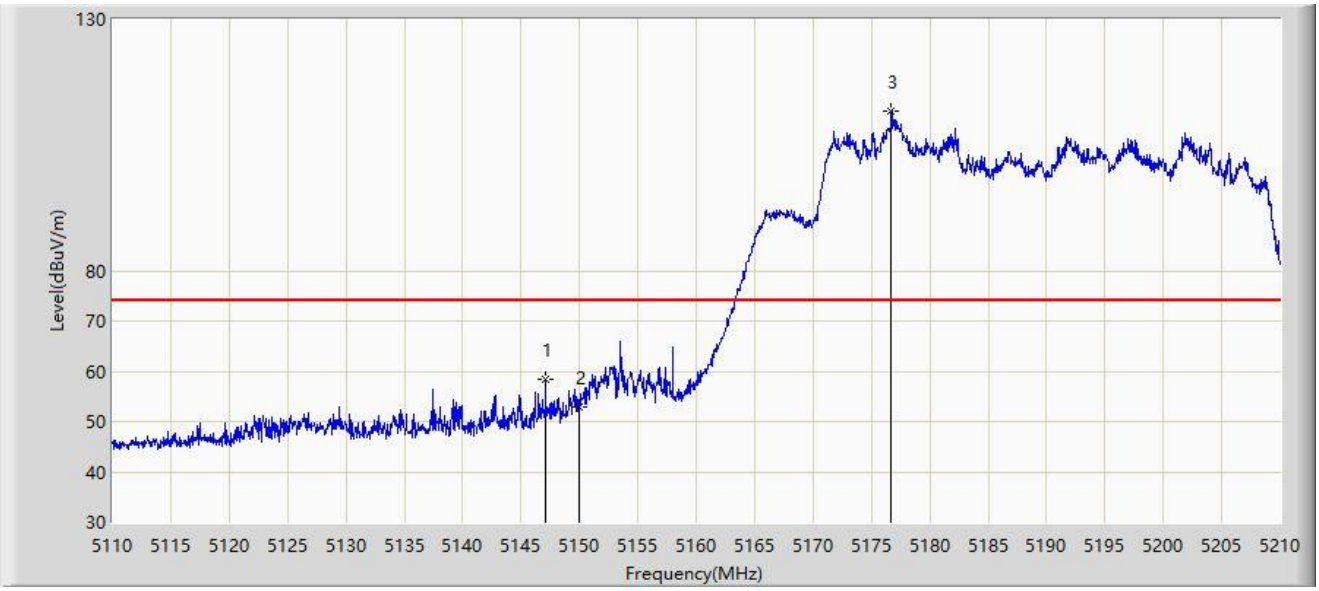
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.800	53.359	43.576	-0.641	54.000	9.783	AV
2		5150.000	53.132	43.343	-0.868	54.000	9.788	AV
3		5194.850	103.804	55.848	N/A	N/A	47.956	AV

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 802.11be-EHT40 at 5190Mhz	



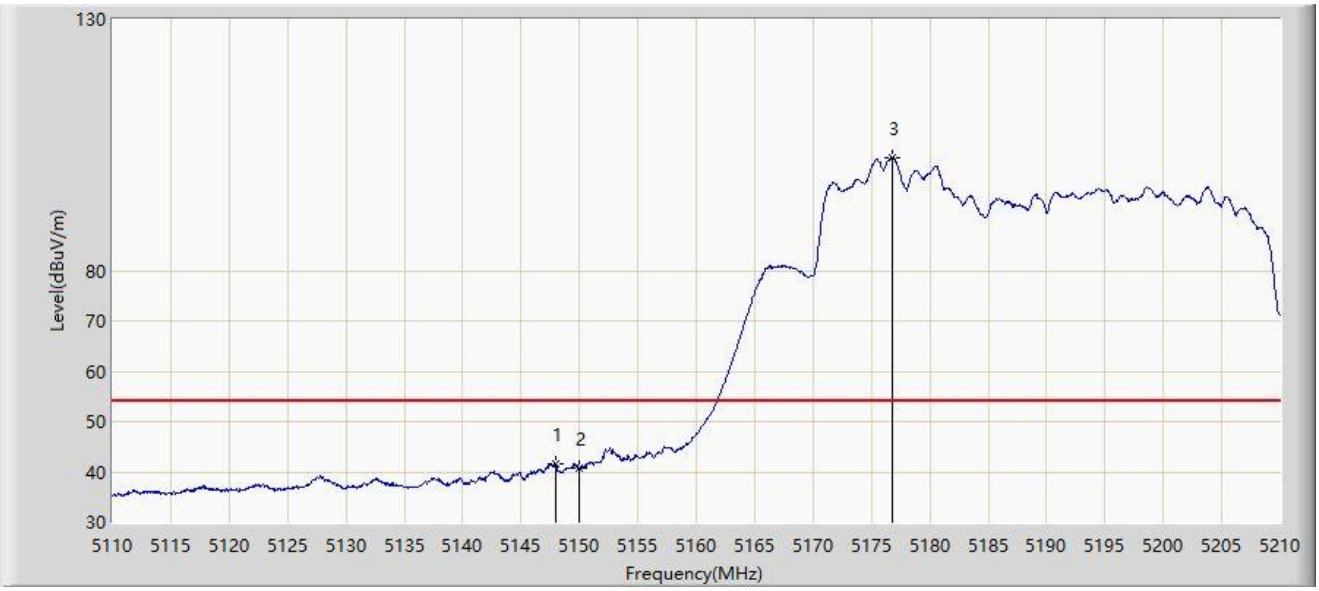
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.100	58.469	49.614	-15.531	74.000	8.854	PK
2		5150.000	52.964	43.175	-21.036	74.000	9.788	PK
3		5176.700	111.633	56.647	N/A	N/A	54.985	PK

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 802.11be-EHT40 at 5190Mhz	



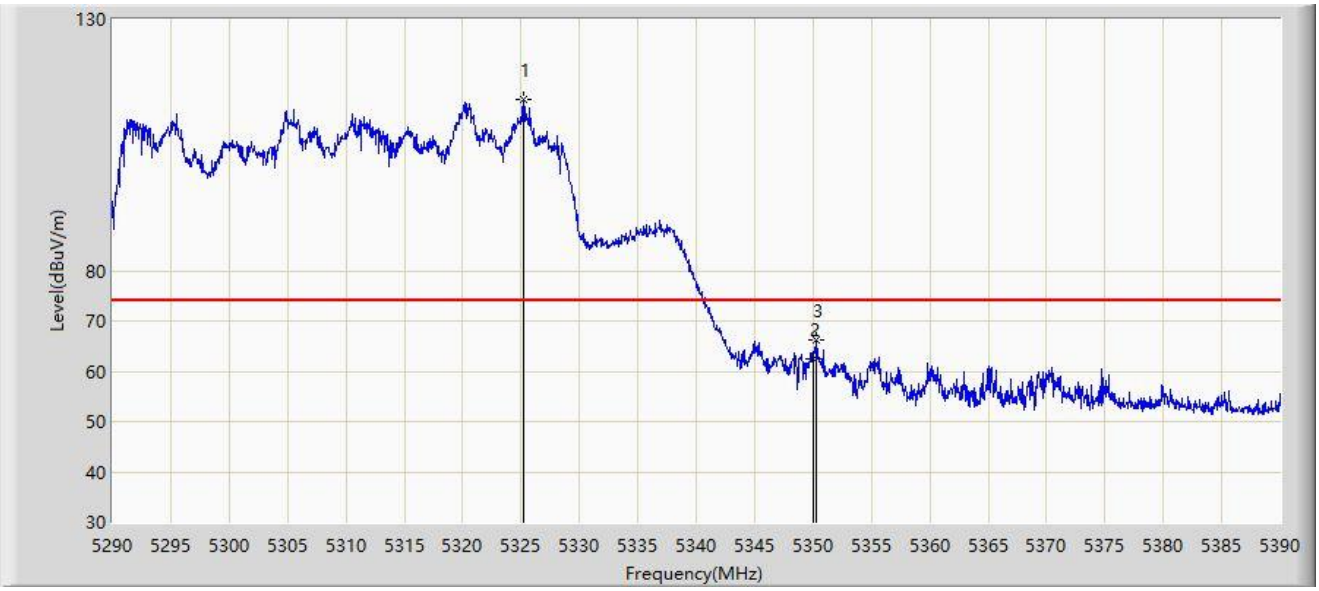
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.950	41.656	32.433	-12.344	54.000	9.223	AV
2		5150.000	40.791	31.002	-13.209	54.000	9.788	AV
3		5176.800	102.507	47.495	N/A	N/A	55.012	AV

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 802.11be-EHT40 at 5310Mhz	



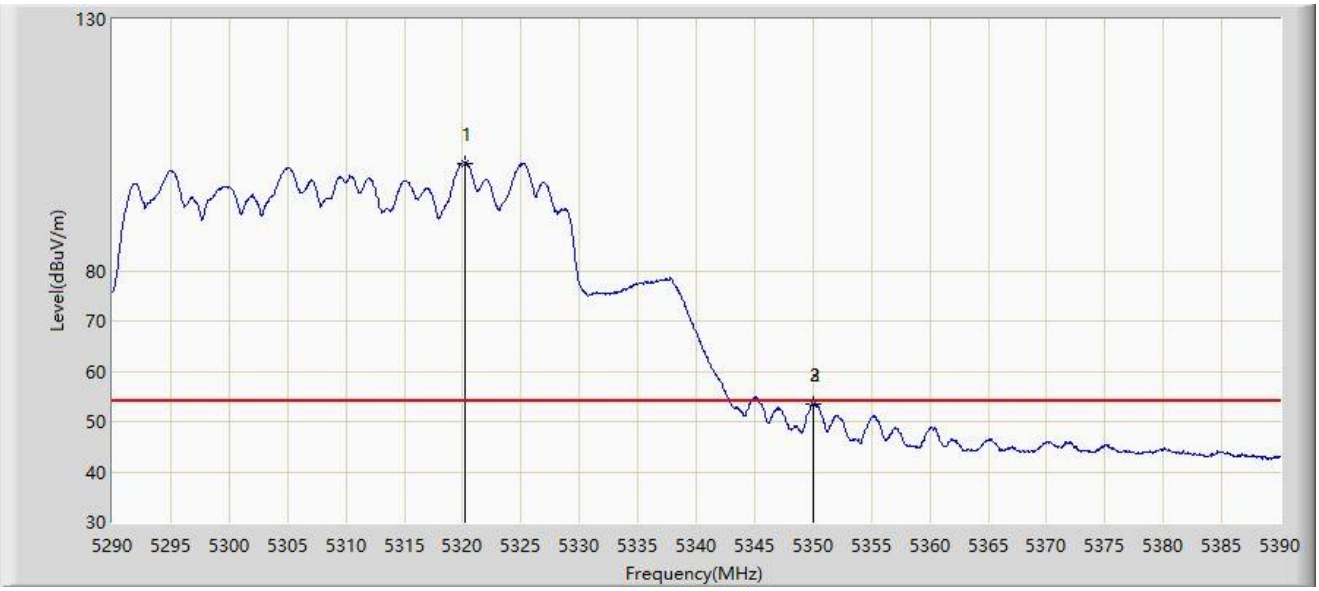
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5325.200	113.975	63.921	N/A	N/A	50.054	PK
2		5350.000	62.481	50.185	-11.519	74.000	12.296	PK
3	*	5350.250	66.200	54.066	-7.800	74.000	12.134	PK

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 802.11be-EHT40 at 5310Mhz	



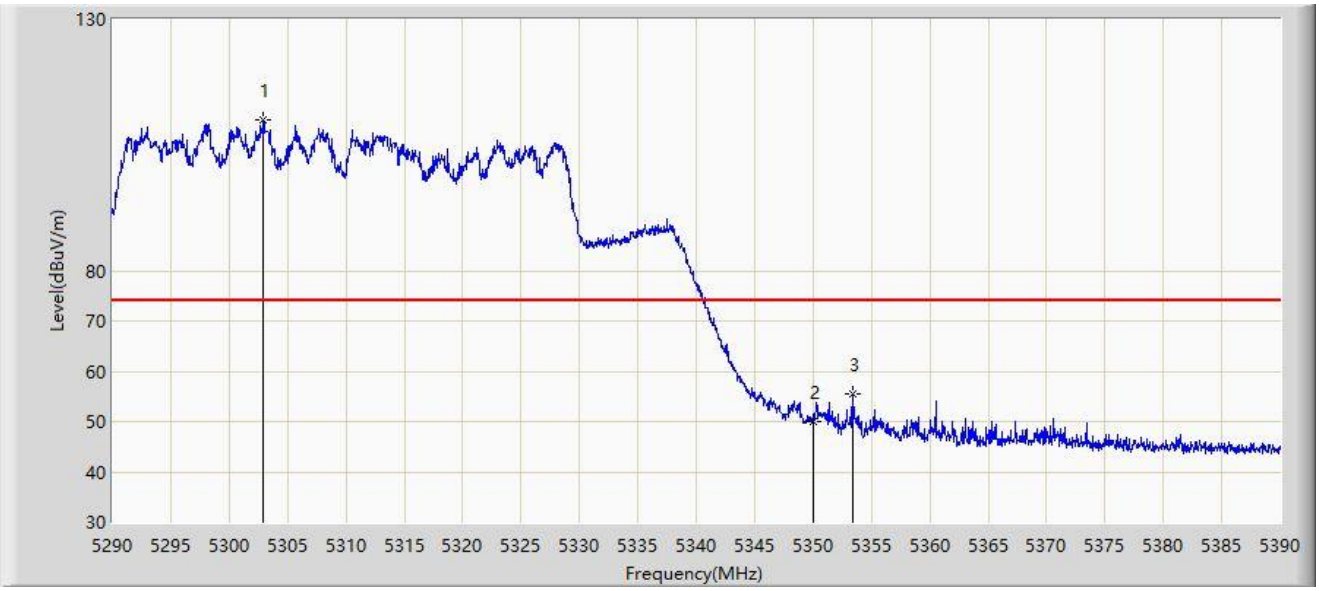
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5320.250	101.350	51.531	N/A	N/A	49.818	AV
2		5350.000	53.411	41.115	-0.589	54.000	12.296	AV
3	*	5350.050	53.571	41.307	-0.429	54.000	12.264	AV

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 802.11be-EHT40 at 5310Mhz	



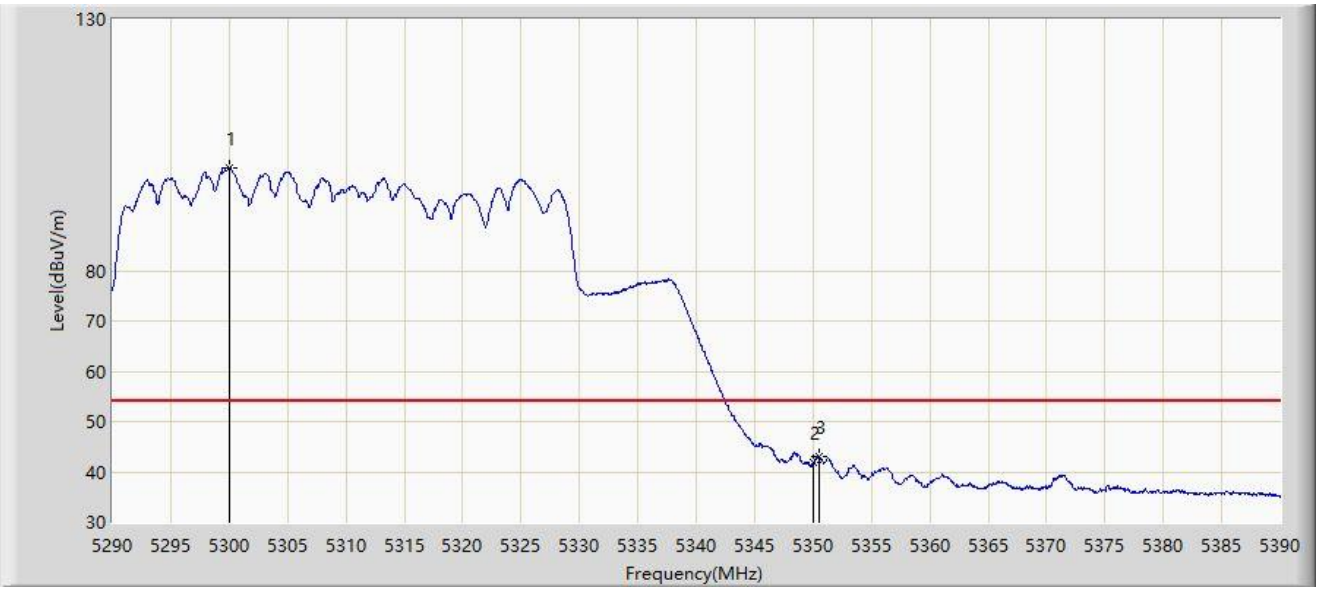
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5302.950	109.884	57.954	N/A	N/A	51.929	PK
2		5350.000	50.085	37.789	-23.915	74.000	12.296	PK
3	*	5353.450	55.408	44.922	-18.592	74.000	10.485	PK

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 802.11be-EHT40 at 5310Mhz	



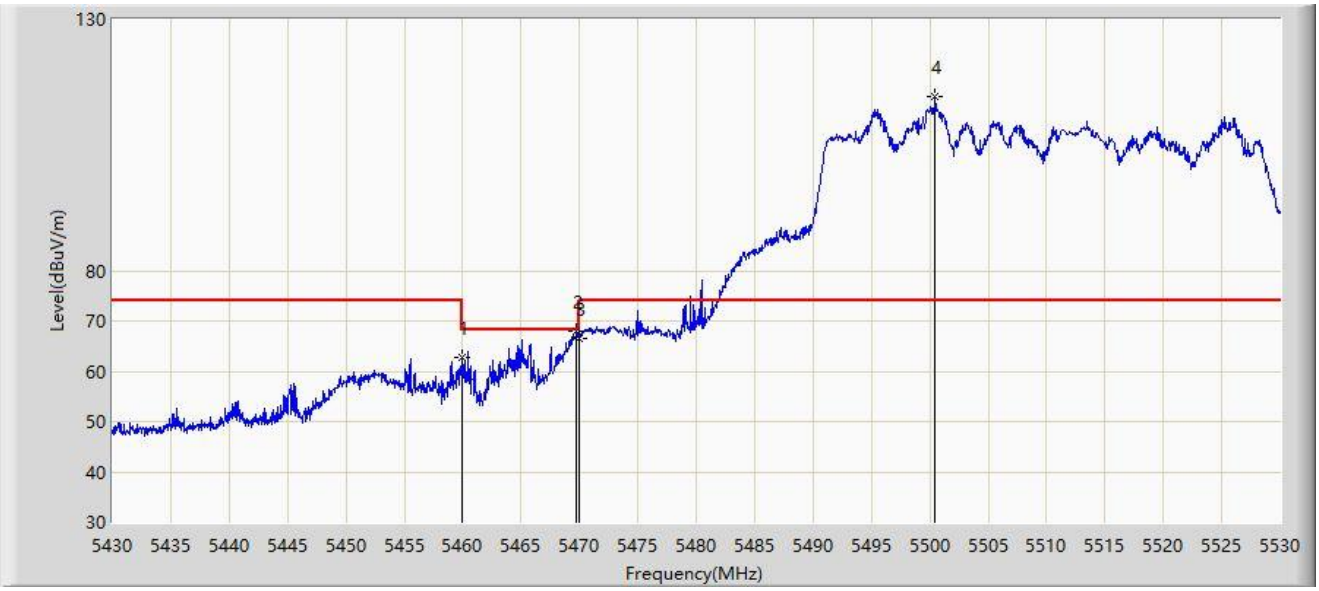
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5300.050	100.530	47.732	N/A	N/A	52.799	AV
2		5350.000	41.818	29.522	-12.182	54.000	12.296	AV
3	*	5350.500	43.099	31.128	-10.901	54.000	11.970	AV

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: 2024-05-17
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 802.11be-EHT40 at 5510Mhz	



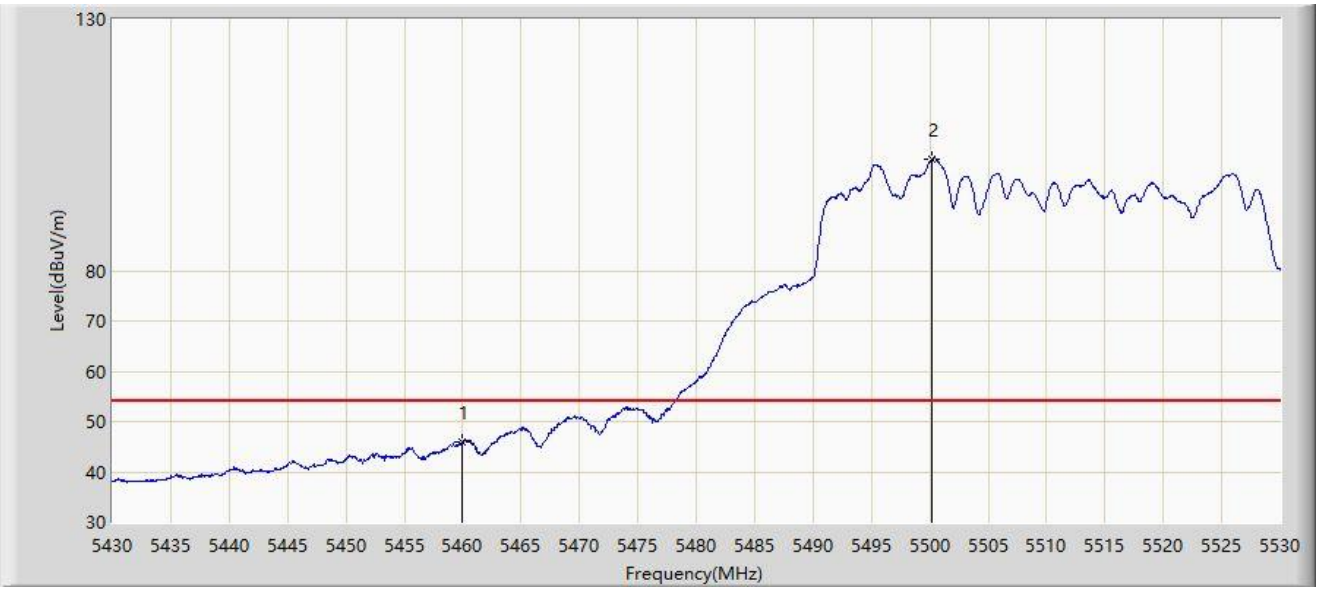
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	62.802	52.610	-5.398	68.200	10.192	PK
2	*	5469.750	67.883	56.144	-0.317	68.200	11.739	PK
3		5470.000	66.629	54.844	-1.571	68.200	11.785	PK
4		5500.450	114.772	62.492	N/A	N/A	52.281	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 802.11be-EHT40 at 5510Mhz	



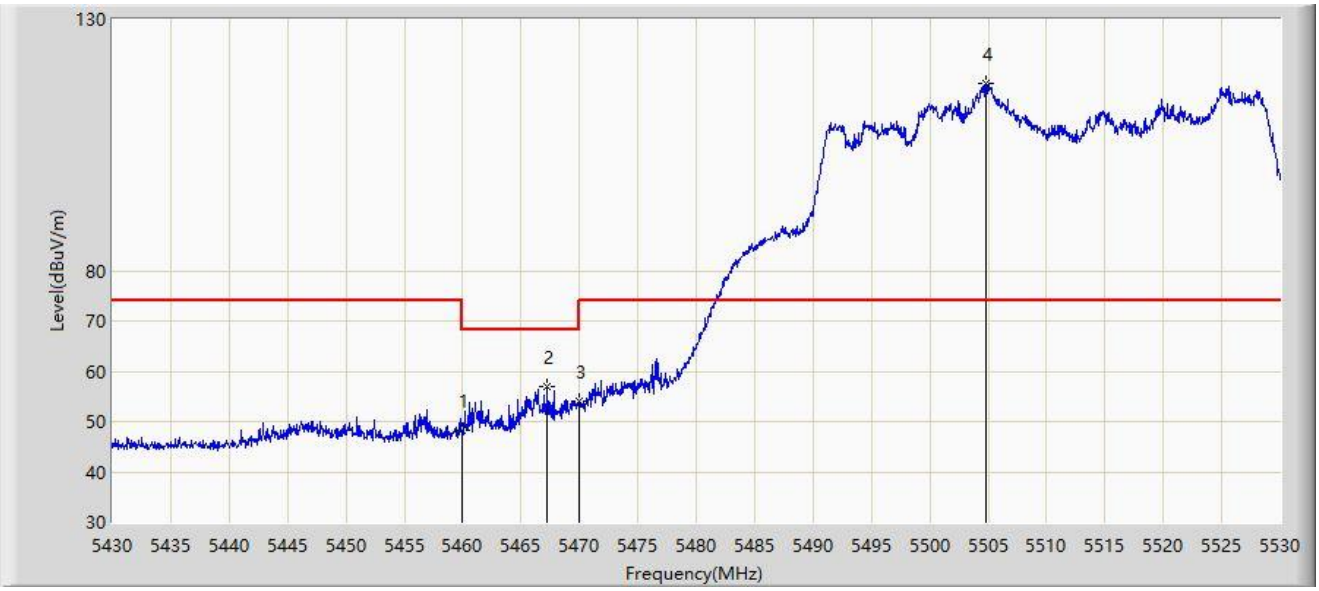
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	45.901	35.709	-8.099	54.000	10.192	AV
2		5500.200	102.207	49.997	N/A	N/A	52.210	AV

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 802.11be-EHT40 at 5510Mhz	



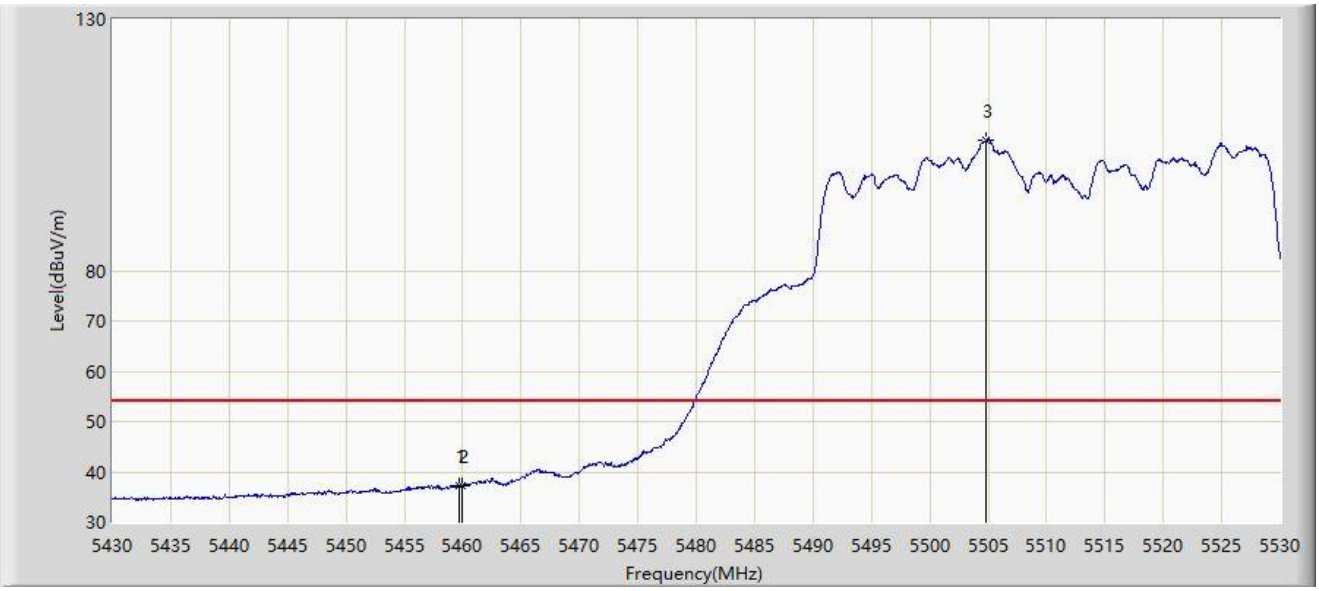
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5460.000	48.176	37.984	-20.024	68.200	10.192	PK
2	*	5467.250	56.813	45.822	-11.387	68.200	10.990	PK
3		5470.000	54.067	42.282	-14.133	68.200	11.785	PK
4		5504.850	117.164	63.217	N/A	N/A	53.947	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 802.11be-EHT40 at 5510Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.700	37.293	27.109	-16.707	54.000	10.184	AV
2		5460.000	37.276	27.084	-16.724	54.000	10.192	AV
3		5504.850	105.941	51.994	N/A	N/A	53.947	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 802.11be-EHT40 at 5670Mhz	

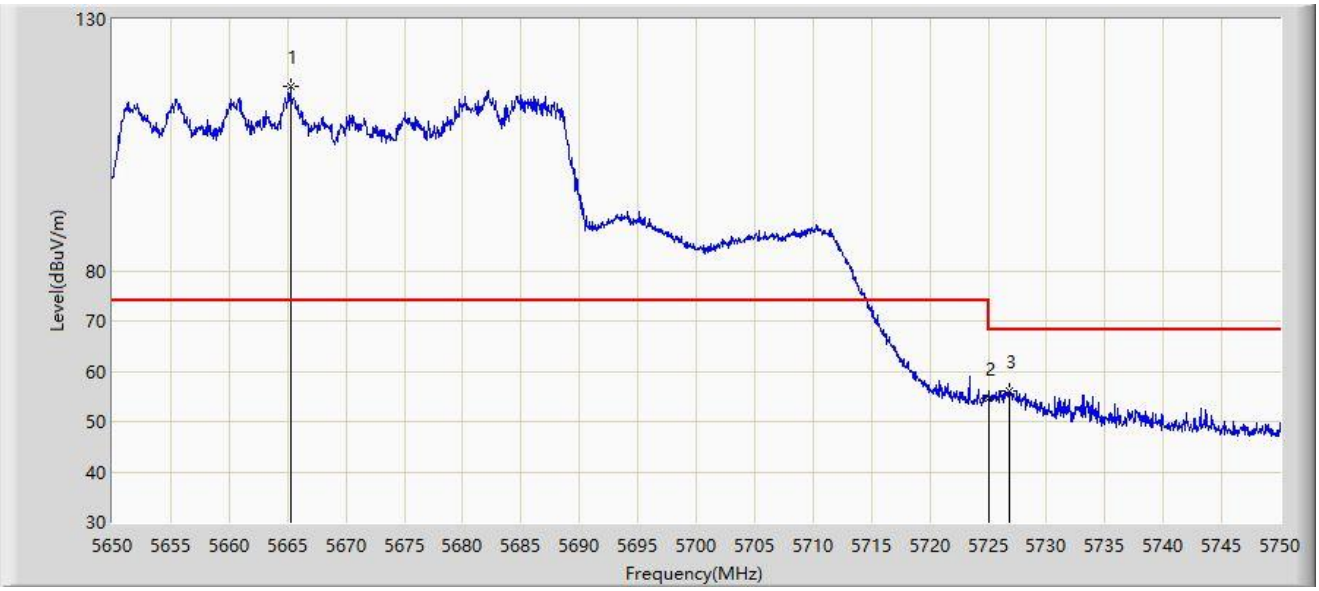
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5665.250	119.084	64.489	N/A	N/A	54.595	PK
2		5725.000	63.844	50.427	-4.356	68.200	13.416	PK
3	*	5725.050	66.692	53.288	-1.508	68.200	13.404	PK

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 802.11be-EHT40 at 5670Mhz	



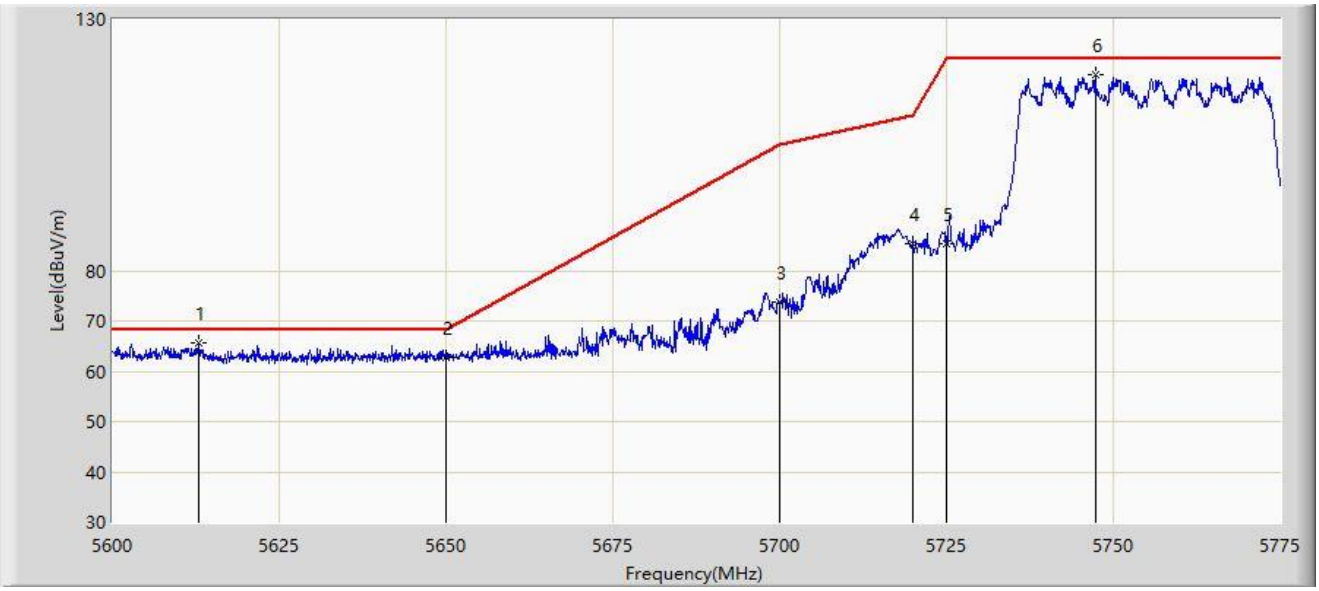
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5665.300	116.672	62.036	N/A	N/A	54.636	PK
2		5725.000	54.539	41.122	-13.661	68.200	13.416	PK
3	*	5726.800	56.132	43.434	-12.068	68.200	12.698	PK

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 802.11be-EHT40 at 5755Mhz	



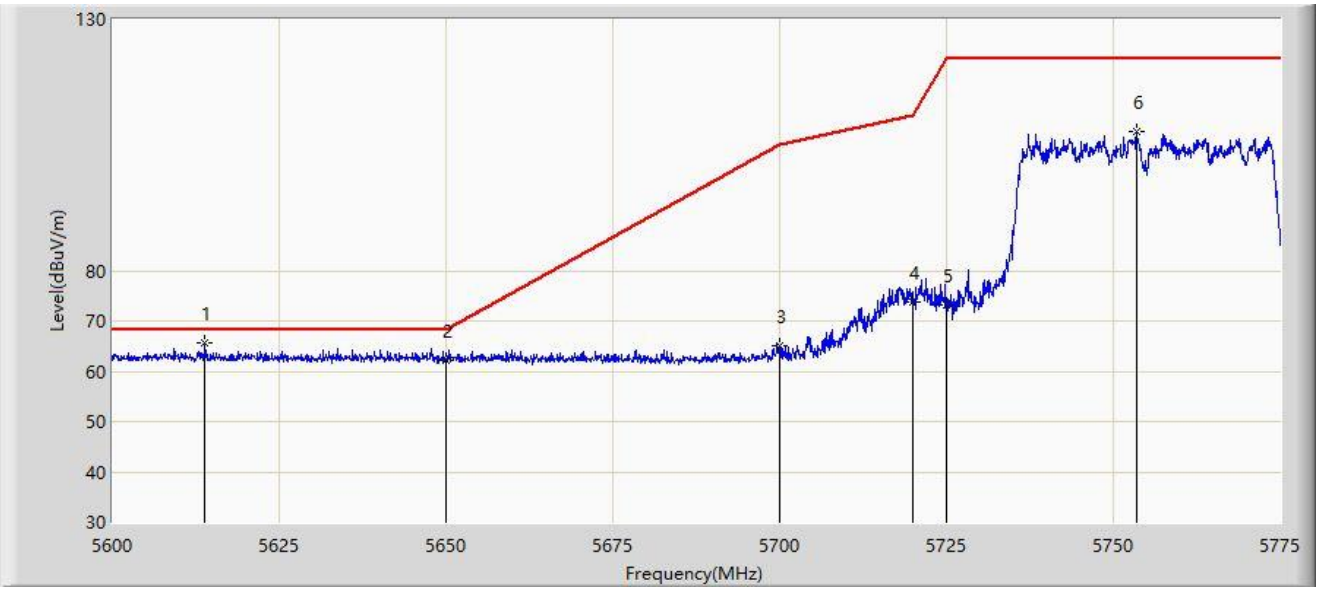
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5612.862	65.583	59.383	-2.617	68.200	6.200	PK
2		5650.000	62.797	56.717	-5.403	68.200	6.080	PK
3		5700.000	73.867	67.789	-31.333	105.200	6.078	PK
4		5720.000	85.469	79.326	-25.331	110.800	6.144	PK
5		5725.000	85.403	79.246	-36.797	122.200	6.157	PK
6		5747.350	118.846	112.647	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 802.11be-EHT40 at 5755Mhz	



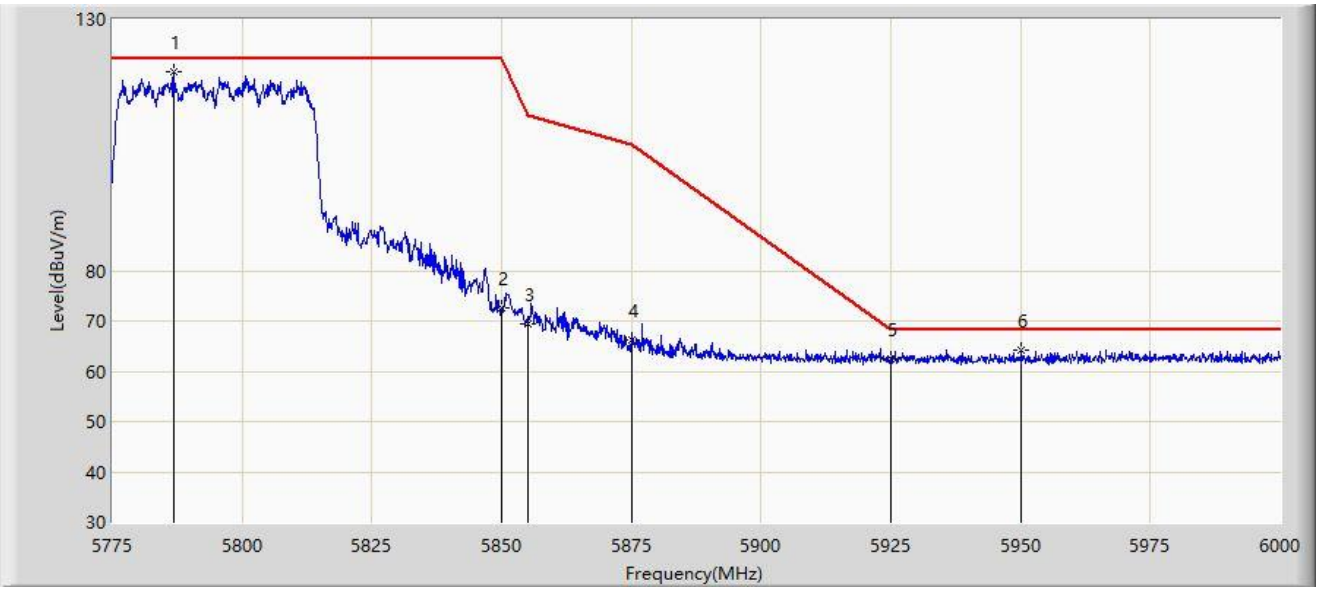
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5613.913	65.601	59.410	-2.599	68.200	6.190	PK
2		5650.000	62.313	56.233	-5.887	68.200	6.080	PK
3		5700.000	65.098	59.020	-40.102	105.200	6.078	PK
4		5720.000	73.689	67.546	-37.111	110.800	6.144	PK
5		5725.000	73.307	67.150	-48.893	122.200	6.157	PK
6		5753.475	107.696	101.483	N/A	N/A	6.213	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 802.11be-EHT40 at 5795Mhz	



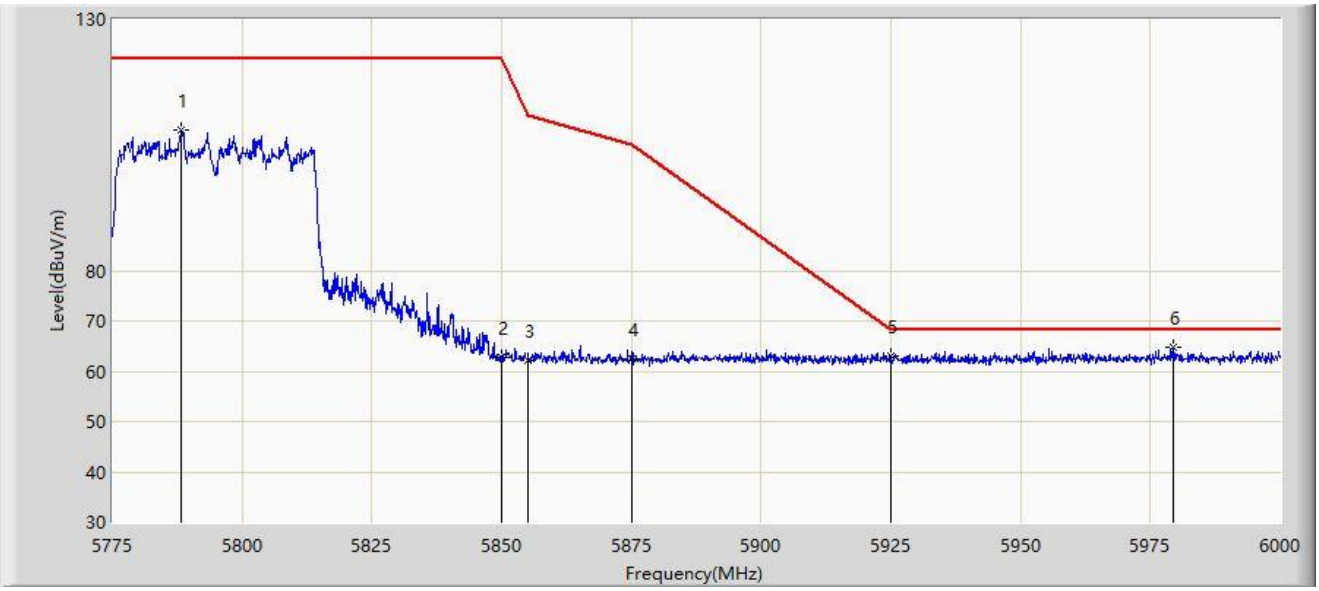
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5786.812	119.490	113.287	N/A	N/A	6.203	PK
2		5850.000	72.487	66.072	-49.713	122.200	6.415	PK
3		5855.000	69.462	63.057	-41.338	110.800	6.406	PK
4		5875.000	66.164	59.722	-39.036	105.200	6.442	PK
5		5925.000	62.551	56.039	-5.649	68.200	6.512	PK
6	*	5950.163	64.210	57.773	-3.990	68.200	6.437	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 802.11be-EHT40 at 5795Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5788.163	108.013	101.817	N/A	N/A	6.197	PK
2		5850.000	62.732	56.317	-59.468	122.200	6.415	PK
3		5855.000	62.176	55.771	-48.624	110.800	6.406	PK
4		5875.000	62.505	56.063	-42.695	105.200	6.442	PK
5		5925.000	62.941	56.429	-5.259	68.200	6.512	PK
6	*	5979.300	64.648	57.986	-3.552	68.200	6.663	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 802.11be-EHT80 at 5210Mhz	

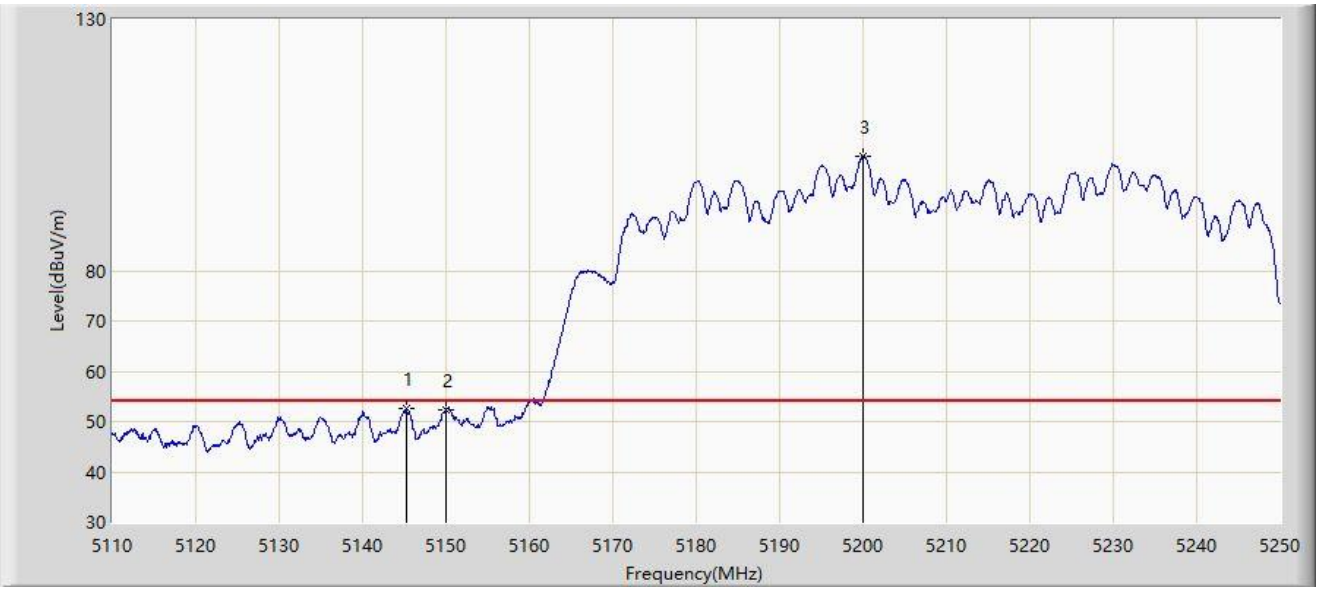
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5111.680	66.824	59.057	-7.176	74.000	7.768	PK
2		5150.000	63.144	53.355	-10.856	74.000	9.788	PK
3		5199.880	112.221	63.715	N/A	N/A	48.506	PK

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 802.11be-EHT80 at 5210Mhz	



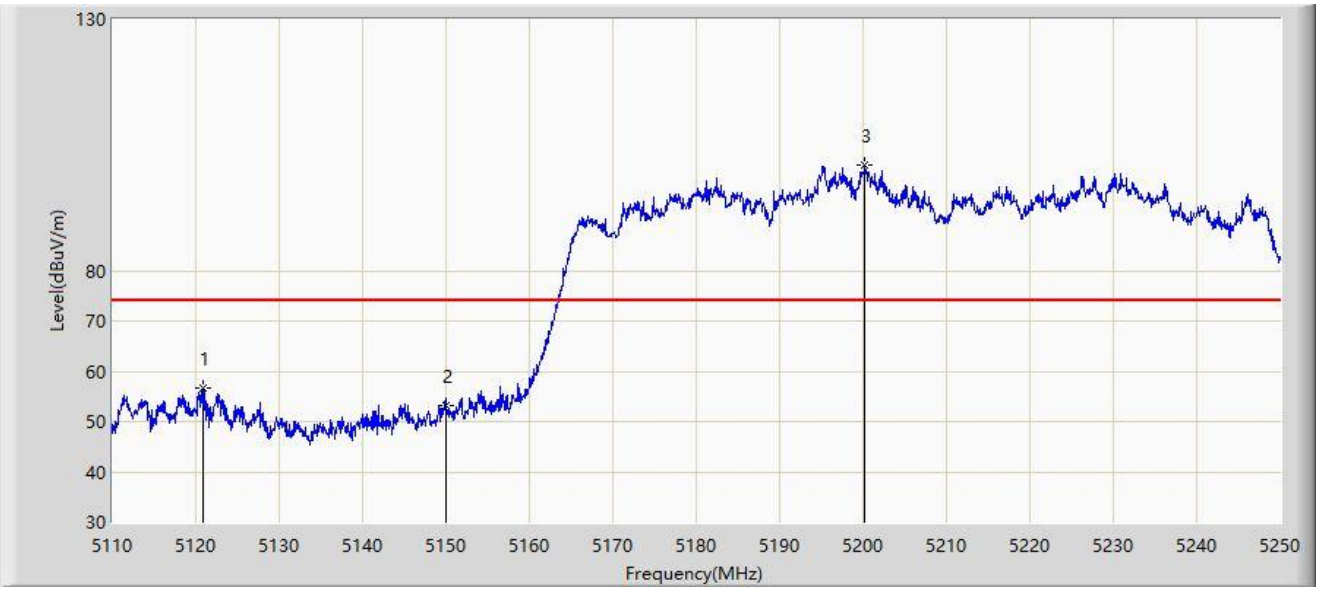
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5145.350	52.464	43.855	-1.536	54.000	8.609	AV
2		5150.000	52.347	42.558	-1.653	54.000	9.788	AV
3		5199.950	102.883	54.304	N/A	N/A	48.579	AV

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 802.11be-EHT80 at 5210Mhz	



No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5120.850	56.654	48.882	-17.346	74.000	7.773	PK
2		5150.000	53.257	43.468	-20.743	74.000	9.788	PK
3		5200.230	101.039	52.193	N/A	N/A	48.846	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 802.11be-EHT80 at 5210Mhz	

No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.620	41.844	32.121	-12.156	54.000	9.723	AV
2		5150.000	40.752	30.963	-13.248	54.000	9.788	AV
3		5200.300	91.646	42.784	N/A	N/A	48.862	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).