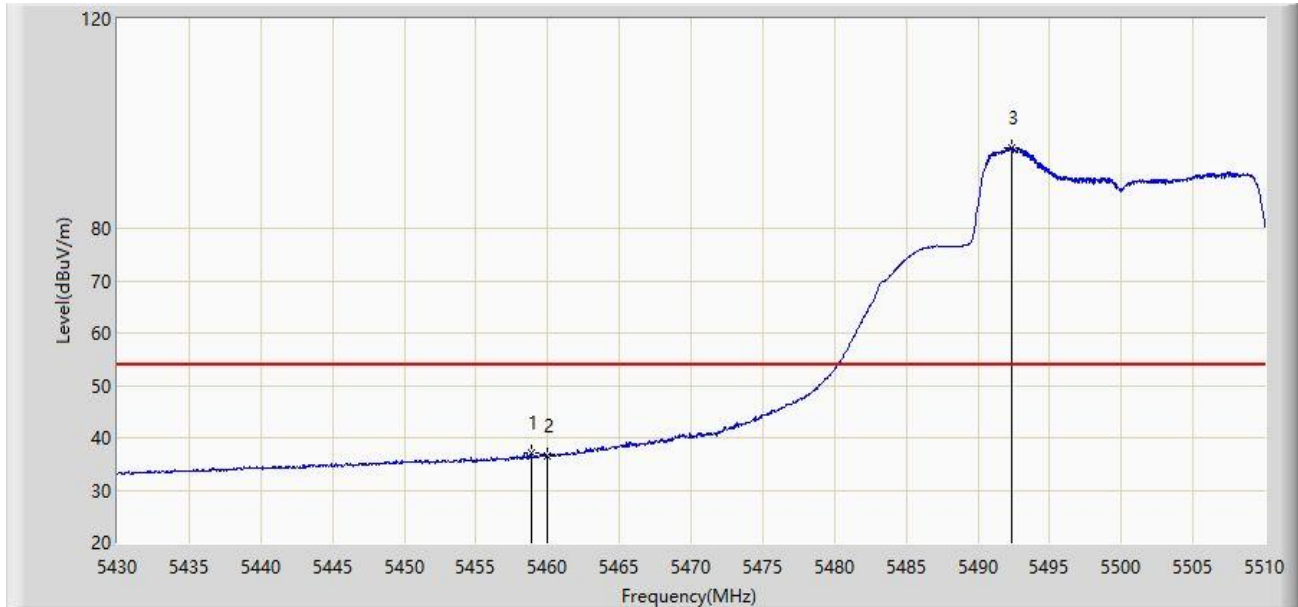


Site: SIP-AC1	Time: 2022/05/14 - 16:05
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, Ant 2	



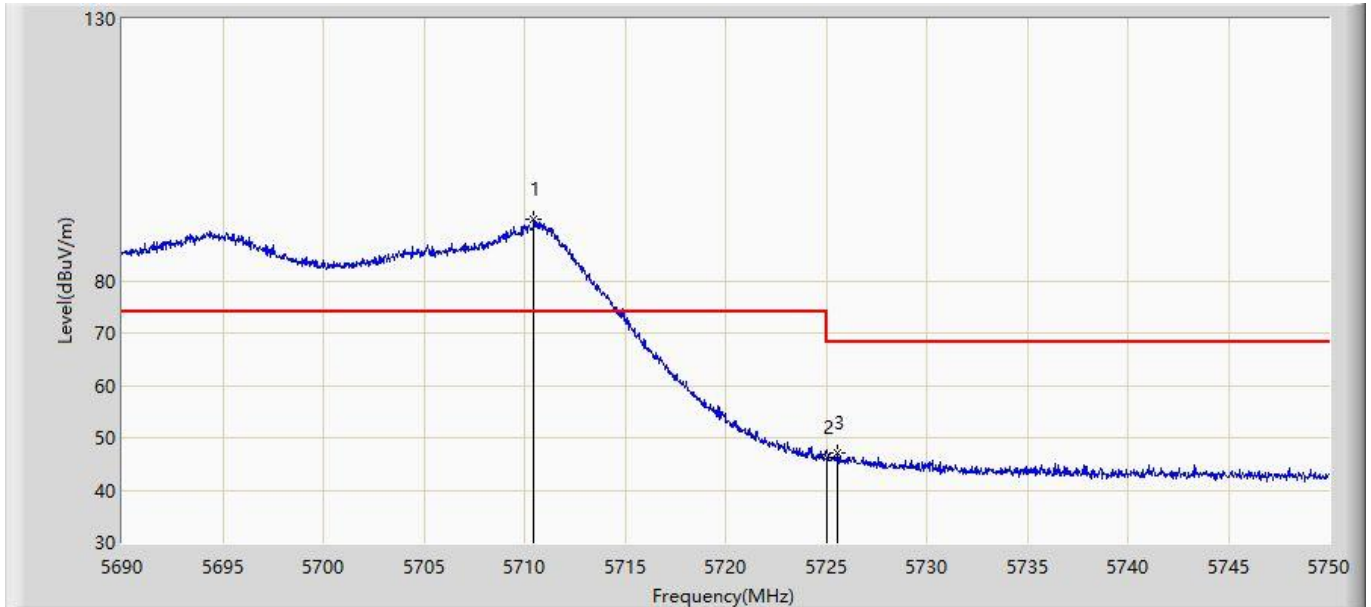
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5458.845	37.051	42.574	-16.949	54.000	-5.523	AV
2		5460.000	36.605	41.997	-17.395	54.000	-5.393	AV
3		5492.370	95.323	52.150	N/A	N/A	43.173	AV

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 16:14
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, Ant 2	



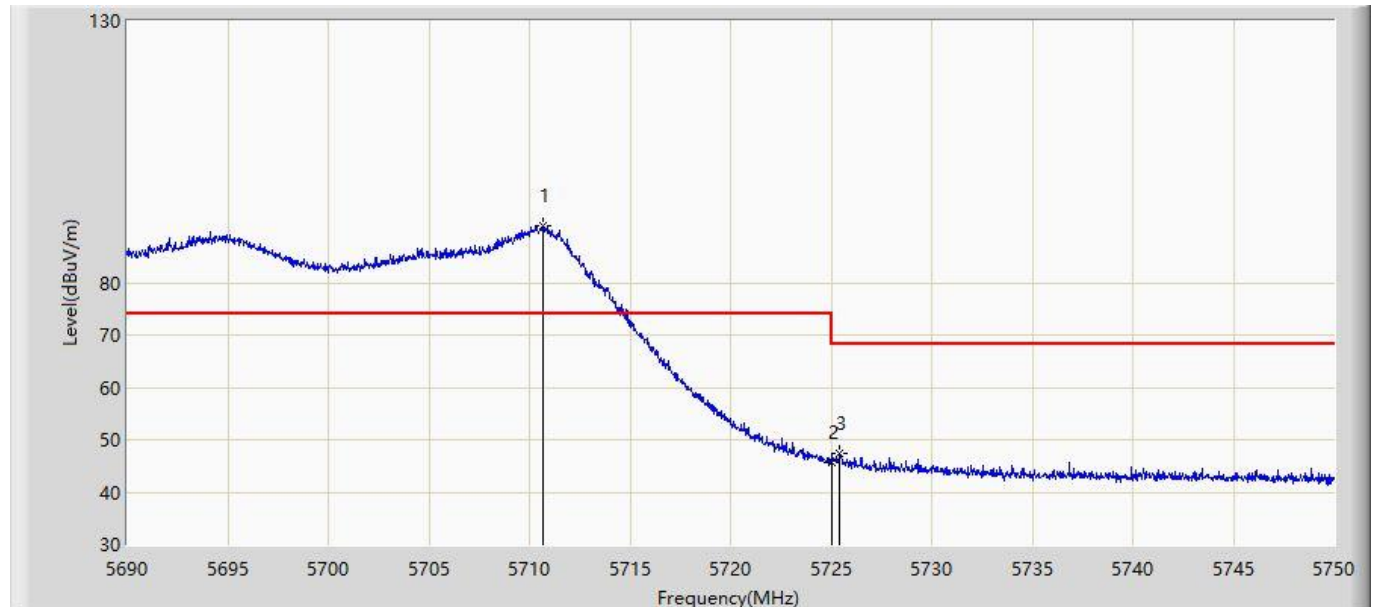
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5710.447	91.614	50.075	N/A	N/A	41.539	PK
2		5725.000	46.105	48.466	-22.095	68.200	-2.361	PK
3	*	5725.527	47.242	49.920	-20.958	68.200	-2.678	PK

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	Time: 2022/05/14 - 16:18
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, Ant 2	



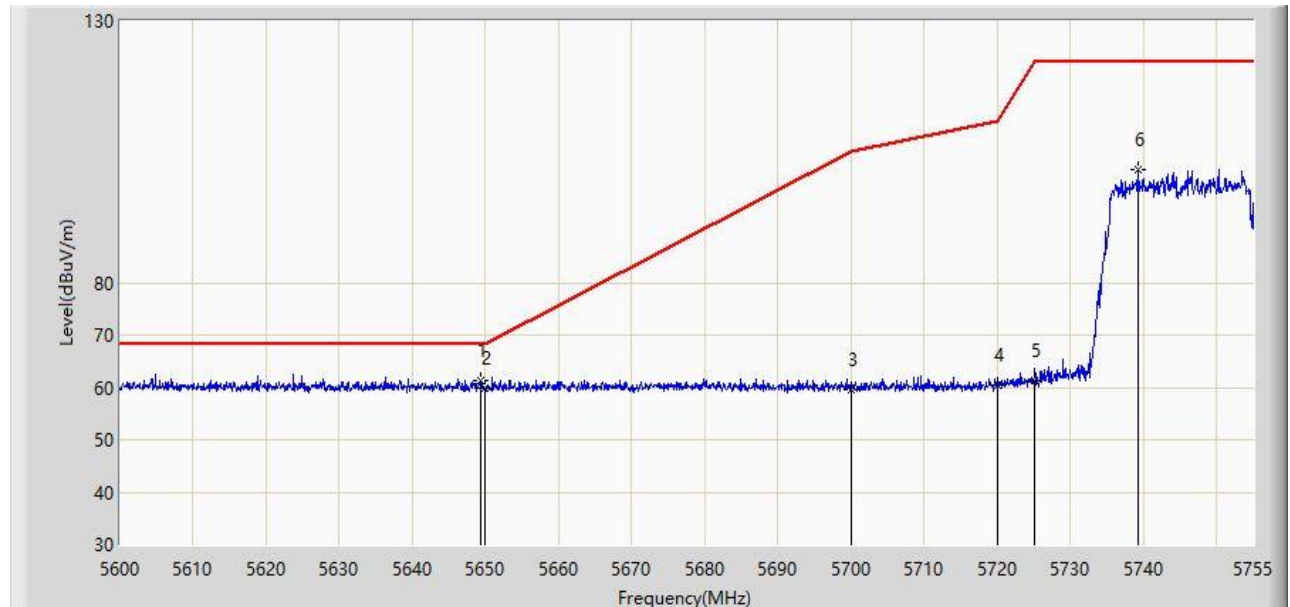
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5710.675	90.753	49.056	N/A	N/A	41.697	PK
2		5725.000	45.742	48.103	-22.458	68.200	-2.361	PK
3	*	5725.430	47.432	50.052	-20.768	68.200	-2.620	PK

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	Time: 2022/05/14 - 16:51
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5745MHz, Ant 2	



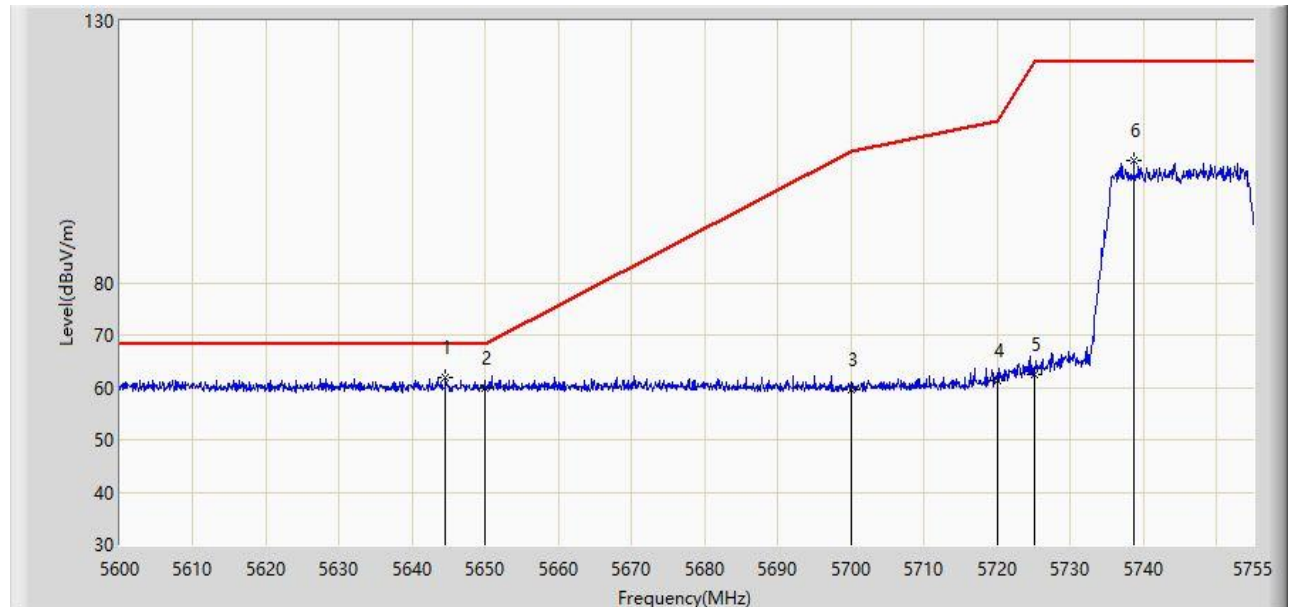
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5649.252	61.347	70.165	-6.853	68.200	-8.818	PK
2		5650.000	59.747	68.560	-8.453	68.200	-8.813	PK
3		5700.000	59.435	68.288	-45.765	105.200	-8.853	PK
4		5720.000	60.482	69.330	-50.318	110.800	-8.848	PK
5		5725.000	61.404	70.265	-60.796	122.200	-8.861	PK
6		5739.342	101.479	110.137	N/A	N/A	-8.658	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	Time: 2022/05/14 - 16:54
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5745MHz, Ant 2	



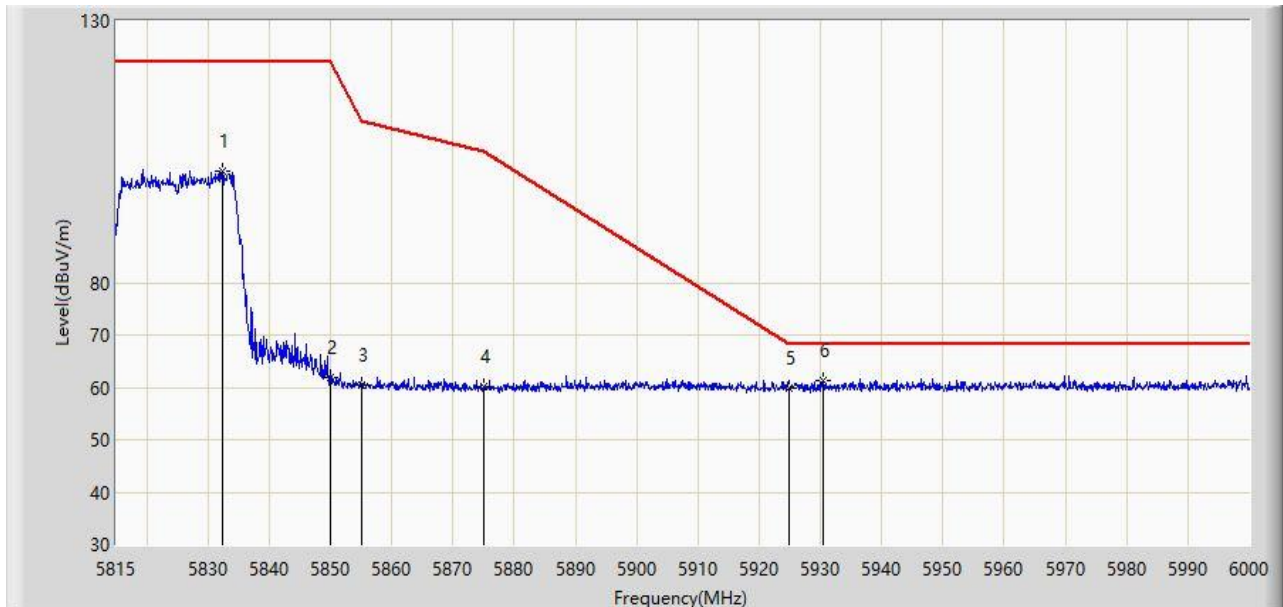
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5644.550	61.943	70.793	-6.257	68.200	-8.850	PK
2		5650.000	59.919	68.732	-8.281	68.200	-8.813	PK
3		5700.000	59.549	68.402	-45.651	105.200	-8.853	PK
4		5720.000	61.371	70.219	-49.429	110.800	-8.848	PK
5		5725.000	62.417	71.278	-59.783	122.200	-8.861	PK
6		5738.683	103.340	112.008	N/A	N/A	-8.668	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 16:58
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5825MHz, Ant 2	



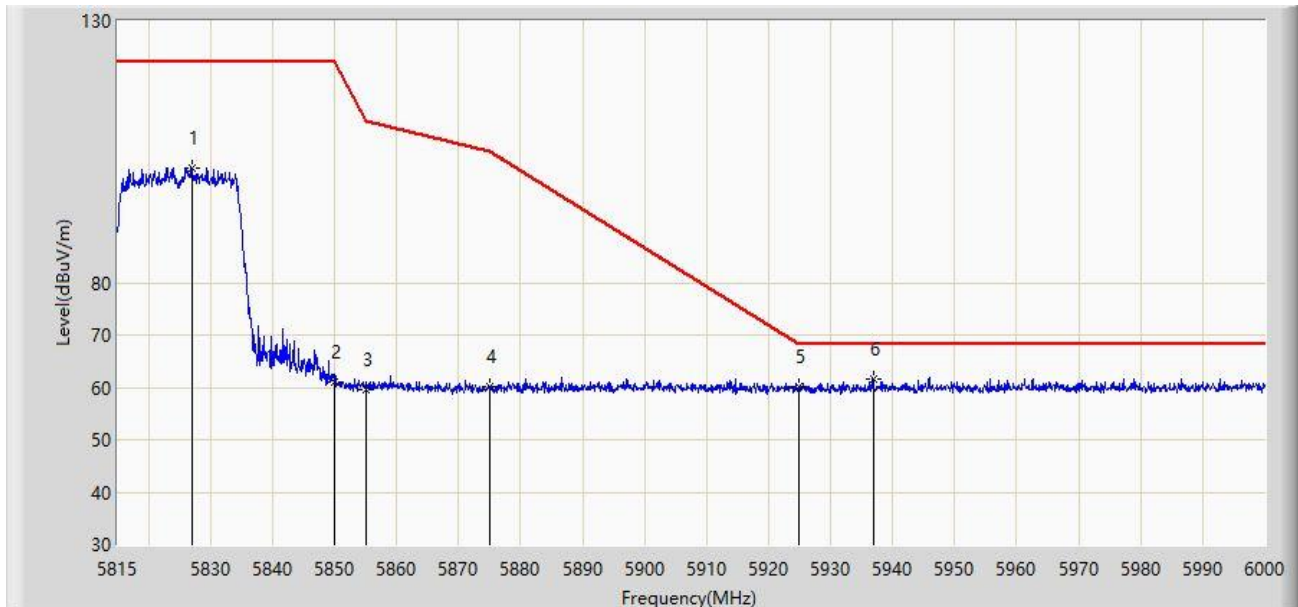
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5832.300	101.288	109.548	N/A	N/A	-8.259	PK
2		5850.000	61.865	70.126	-60.335	122.200	-8.261	PK
3		5855.000	60.453	68.821	-50.347	110.800	-8.368	PK
4		5875.000	60.004	68.596	-45.196	105.200	-8.592	PK
5		5925.000	59.975	68.640	-8.225	68.200	-8.665	PK
6	*	5930.482	61.319	70.059	-6.881	68.200	-8.740	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 17:02
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5825MHz, Ant 2	



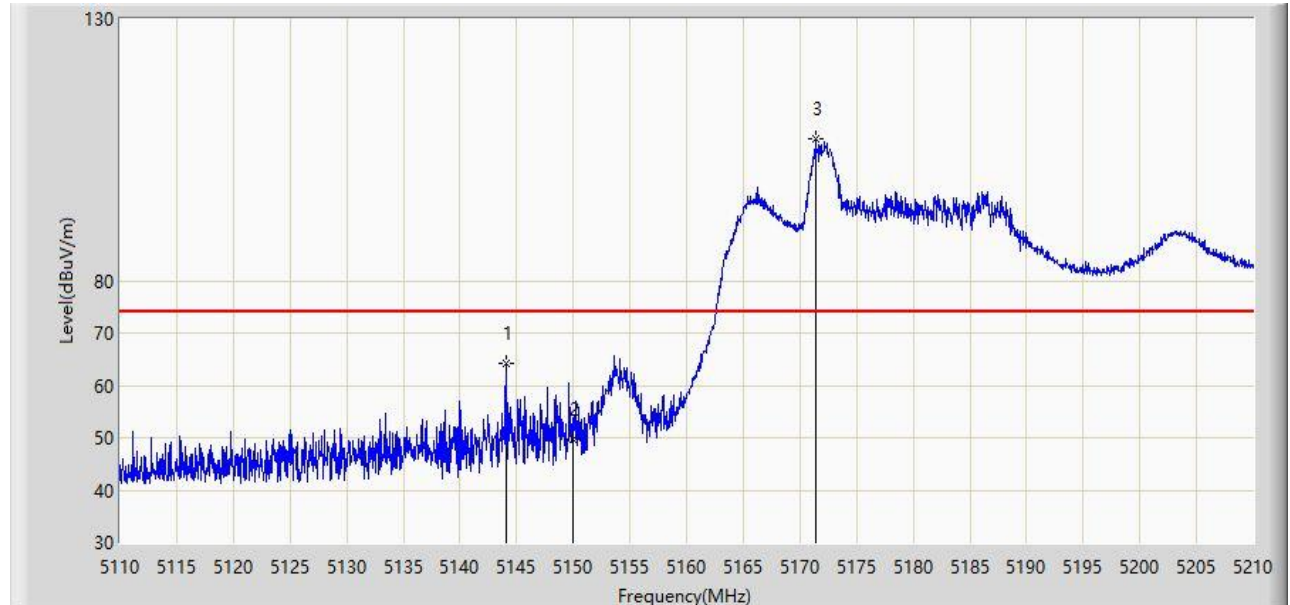
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5827.132	101.850	110.159	N/A	N/A	-8.310	PK
2		5850.000	60.969	69.230	-61.231	122.200	-8.261	PK
3		5855.000	59.683	68.051	-51.117	110.800	-8.368	PK
4		5875.000	60.036	68.628	-45.164	105.200	-8.592	PK
5		5925.000	60.075	68.740	-8.125	68.200	-8.665	PK
6	*	5936.917	61.646	70.385	-6.554	68.200	-8.739	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	Time: 2022/05/15 - 10:59
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 2	



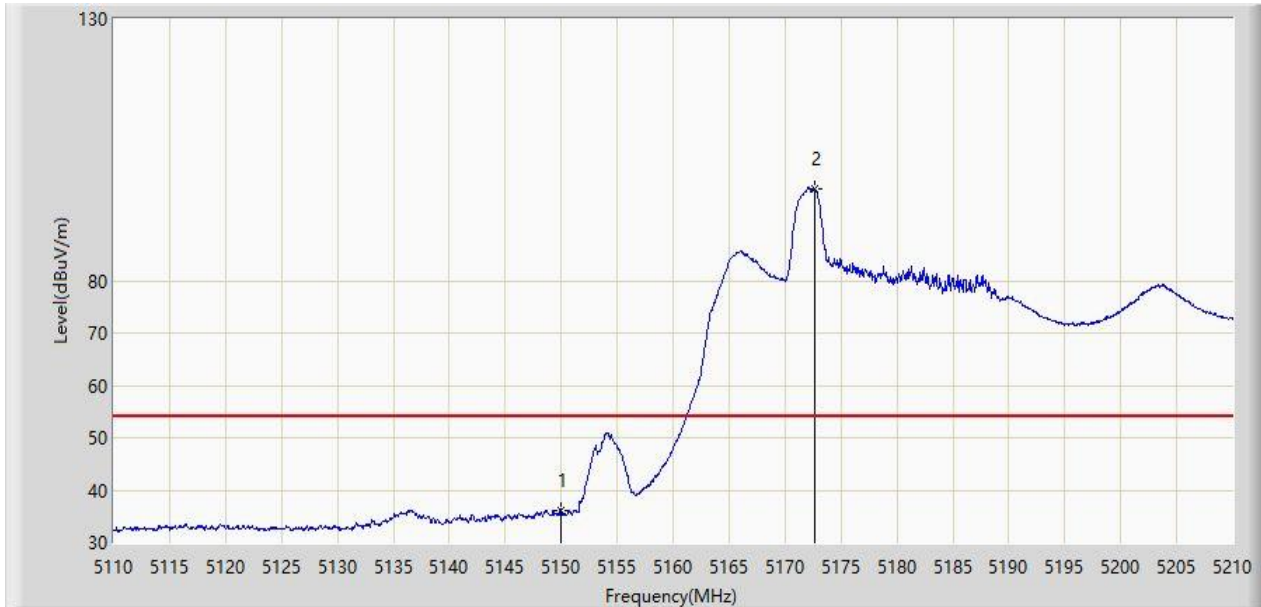
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5144.050	64.259	70.041	-9.741	74.000	-5.782	PK
2		5150.000	49.791	54.655	-24.209	74.000	-4.865	PK
3		5171.400	106.958	64.578	N/A	N/A	42.380	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 11:16
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 2	



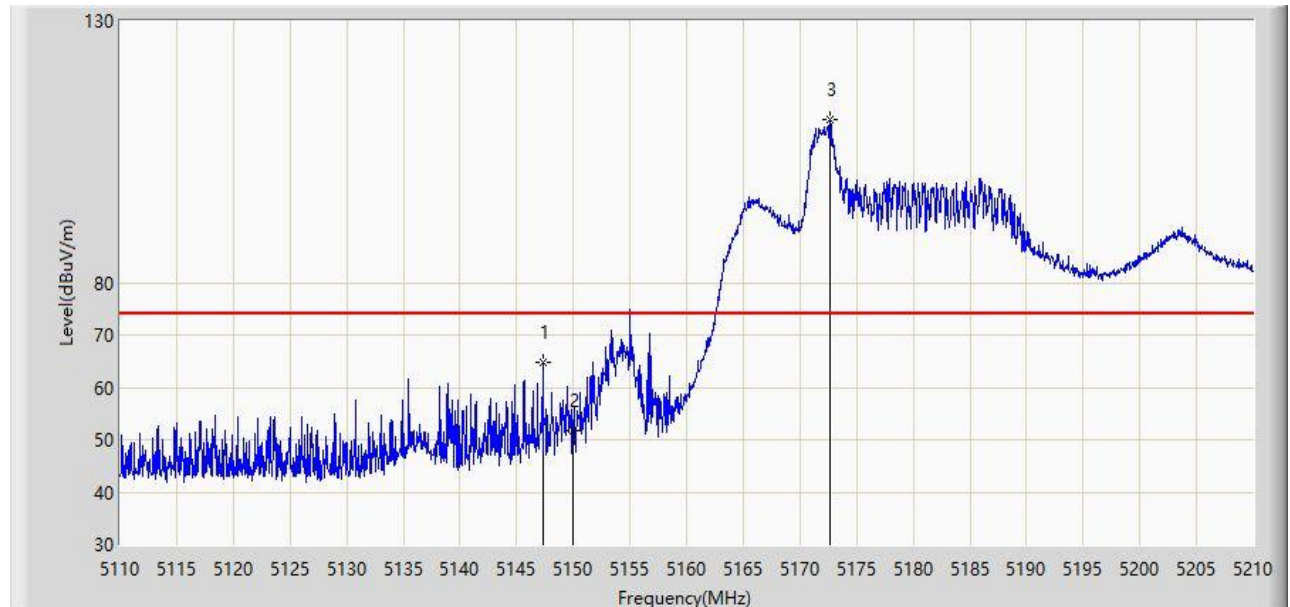
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	36.156	41.020	-17.844	54.000	-4.865	AV
2		5172.600	97.608	54.078	N/A	N/A	43.530	AV

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	Time: 2022/05/15 - 11:32
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 2	



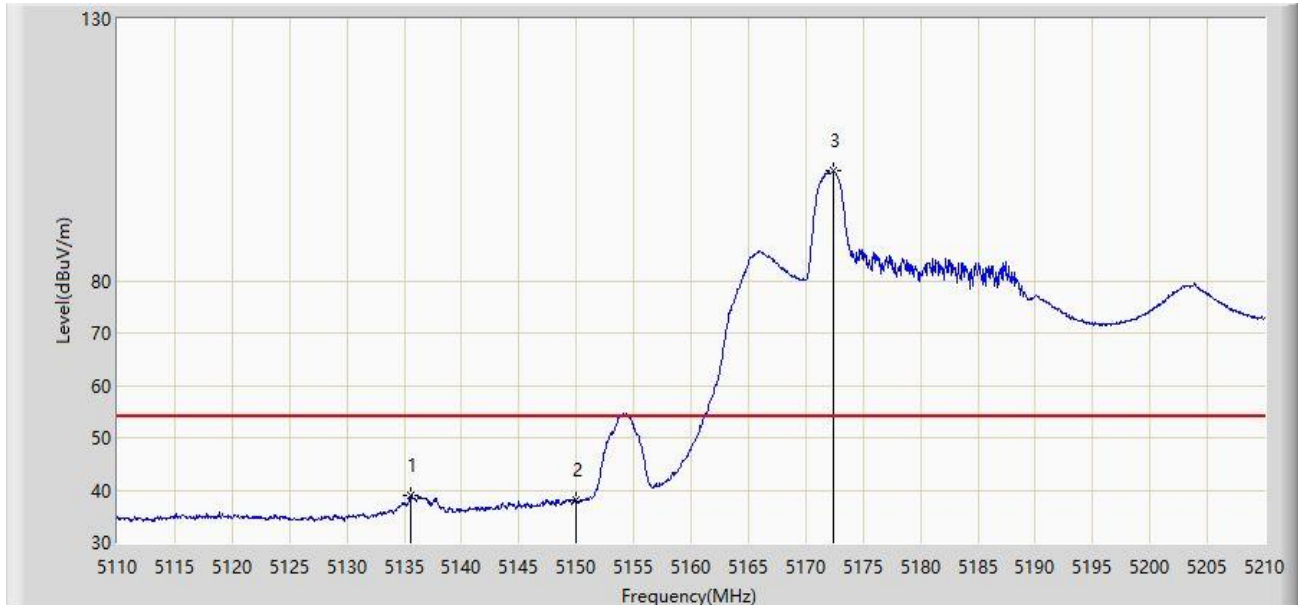
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.300	64.736	70.097	-9.264	74.000	-5.361	PK
2		5150.000	51.798	56.662	-22.202	74.000	-4.865	PK
3		5172.700	111.057	67.413	N/A	N/A	43.644	PK

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	Time: 2022/05/15 - 12:10
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 2	



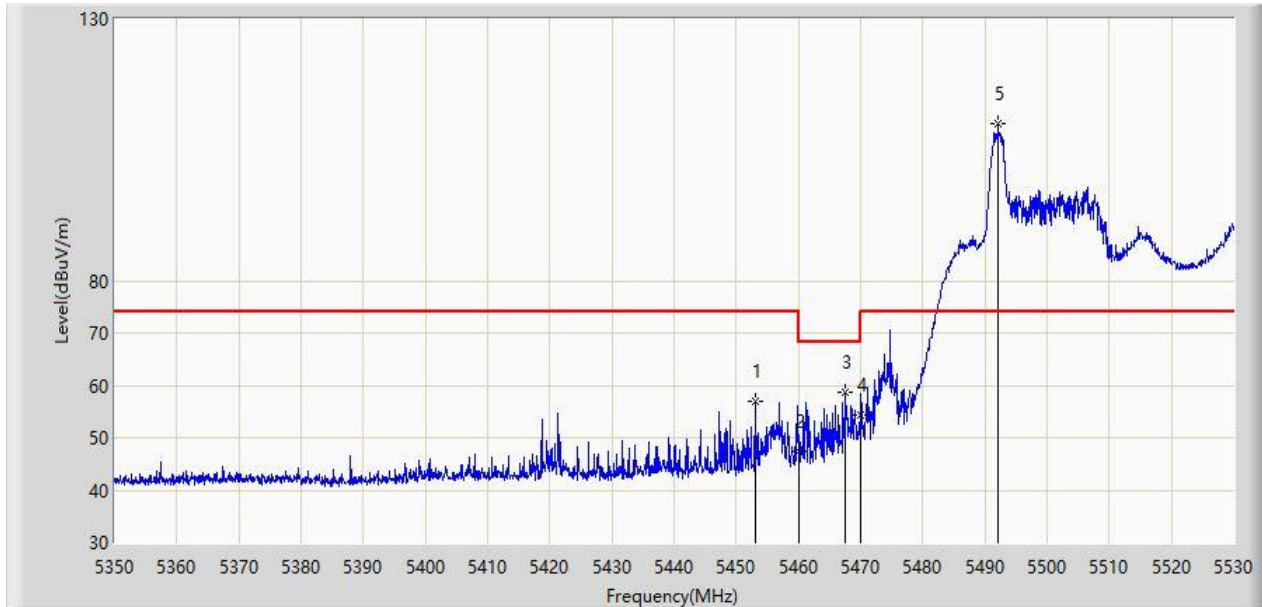
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5135.600	38.937	45.646	-15.063	54.000	-6.708	AV
2		5150.000	38.098	42.962	-15.902	54.000	-4.865	AV
3		5172.350	101.004	57.760	N/A	N/A	43.244	AV

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 13:48
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 2	



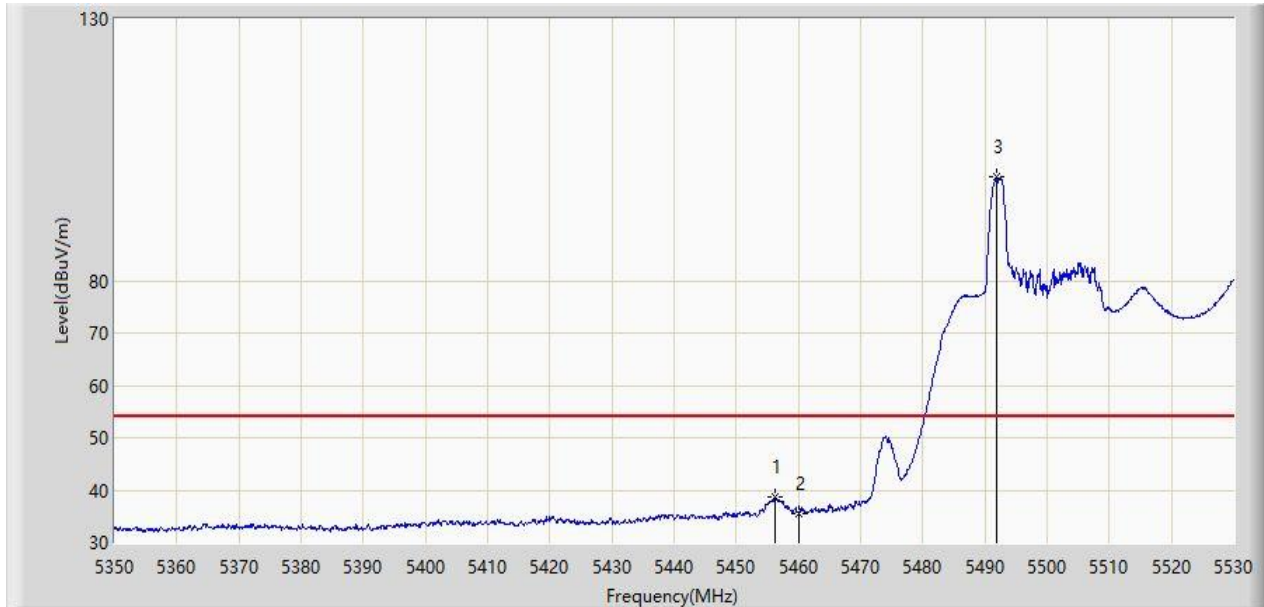
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5453.050	57.097	62.954	-16.903	74.000	-5.857	PK
2		5460.000	47.474	52.866	-26.526	74.000	-5.393	PK
3	*	5467.630	58.604	63.014	-9.596	68.200	-4.410	PK
4		5470.000	54.293	58.156	-13.907	68.200	-3.863	PK
5		5492.110	109.857	67.013	N/A	N/A	42.844	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	Time: 2022/05/15 - 13:59
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 2	



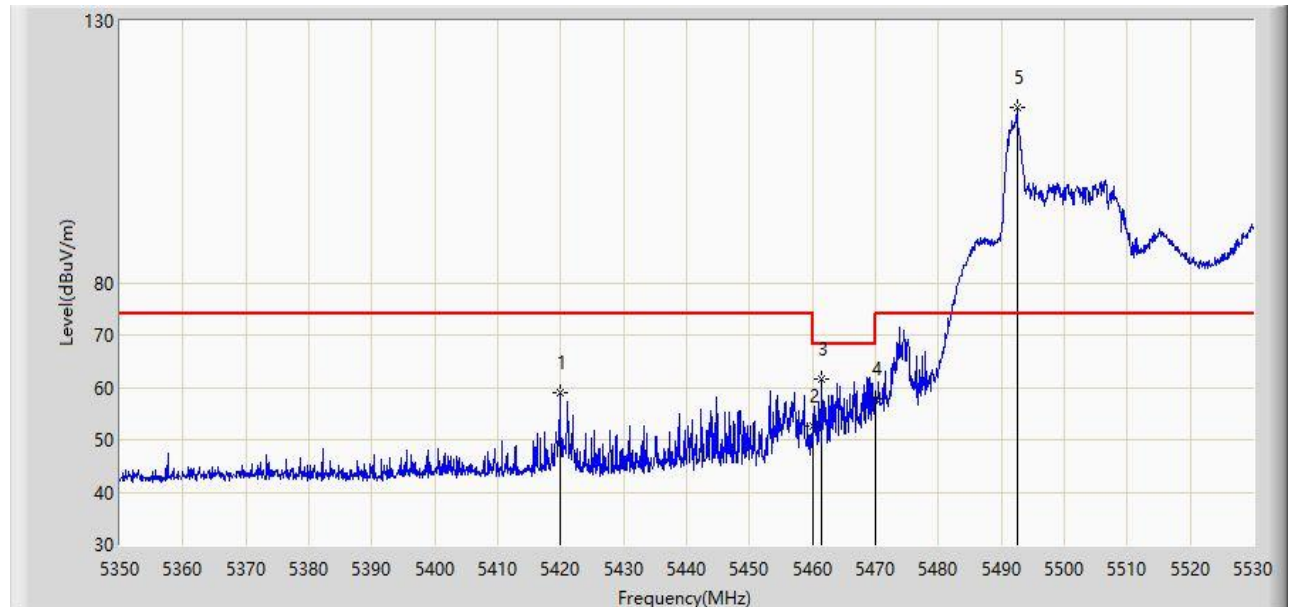
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5456.290	38.565	44.273	-15.435	54.000	-5.707	AV
2		5460.000	35.548	40.940	-18.452	54.000	-5.393	AV
3		5491.930	99.804	57.198	N/A	N/A	42.605	AV

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	Time: 2022/05/15 - 14:02
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 2	



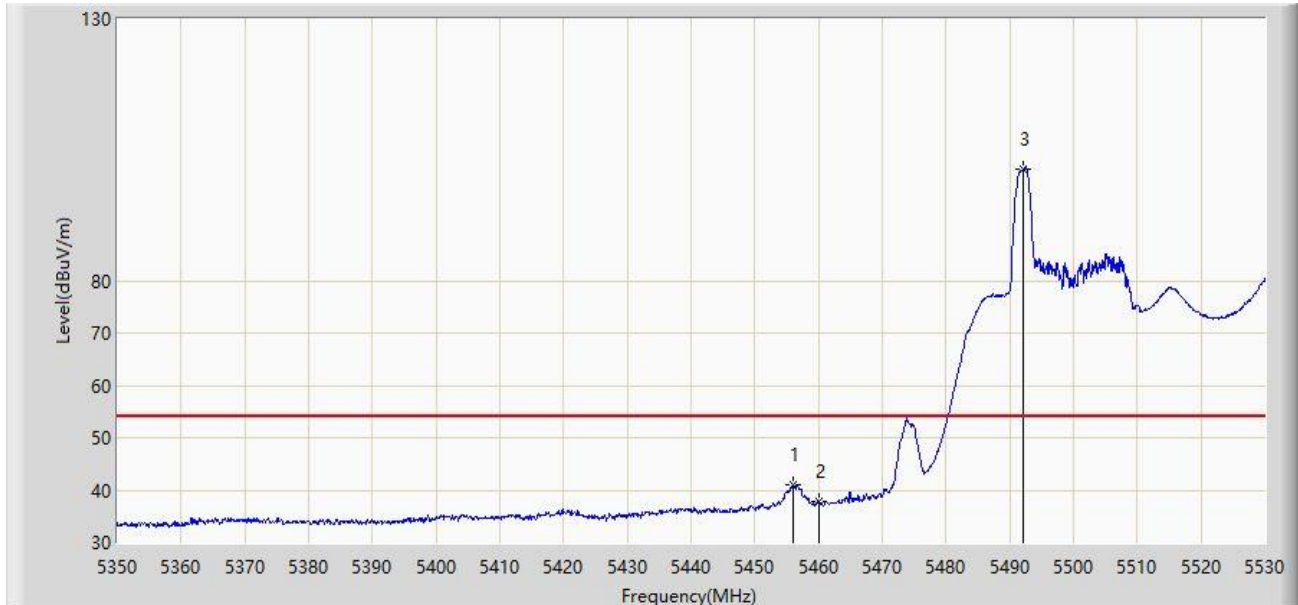
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5419.930	58.927	65.356	-15.073	74.000	-6.429	PK
2		5460.000	52.540	57.932	-21.460	74.000	-5.393	PK
3	*	5461.510	61.639	66.915	-6.561	68.200	-5.276	PK
4		5470.000	57.776	61.639	-10.424	68.200	-3.863	PK
5		5492.470	113.369	70.117	N/A	N/A	43.252	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	Time: 2022/05/15 - 14:13
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 2	



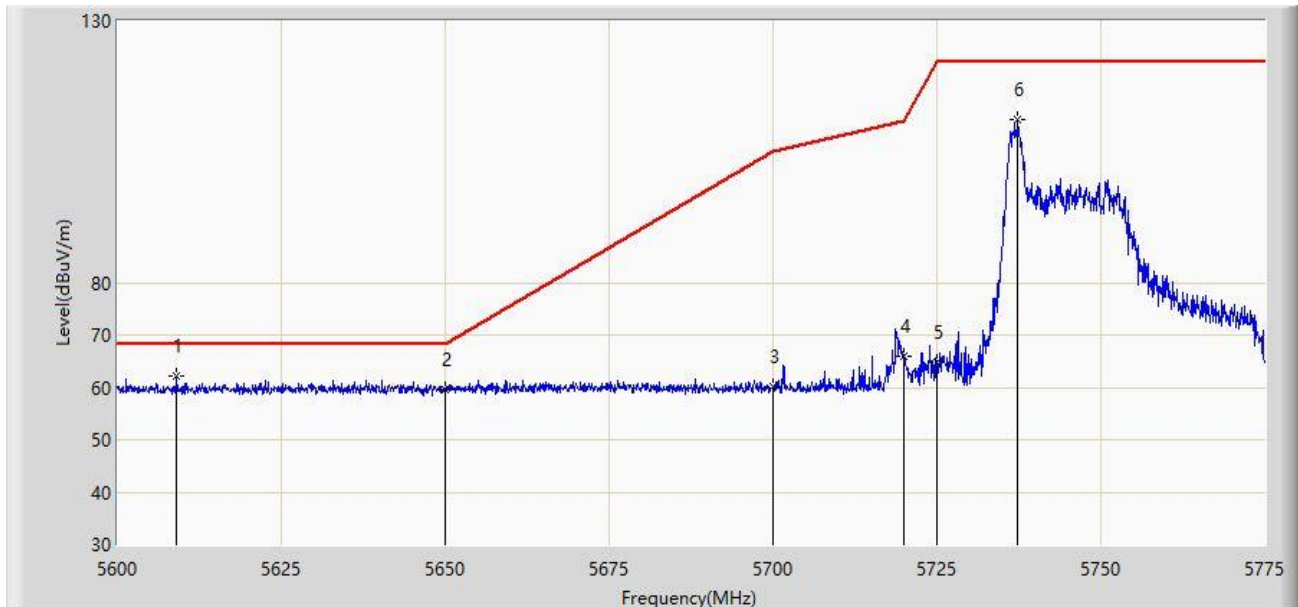
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5456.020	41.100	46.802	-12.900	54.000	-5.702	AV
2		5460.000	37.851	43.243	-16.149	54.000	-5.393	AV
3		5492.110	101.328	58.484	N/A	N/A	42.844	AV

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	Time: 2022/05/15 - 16:05
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5755MHz, Ant 2	



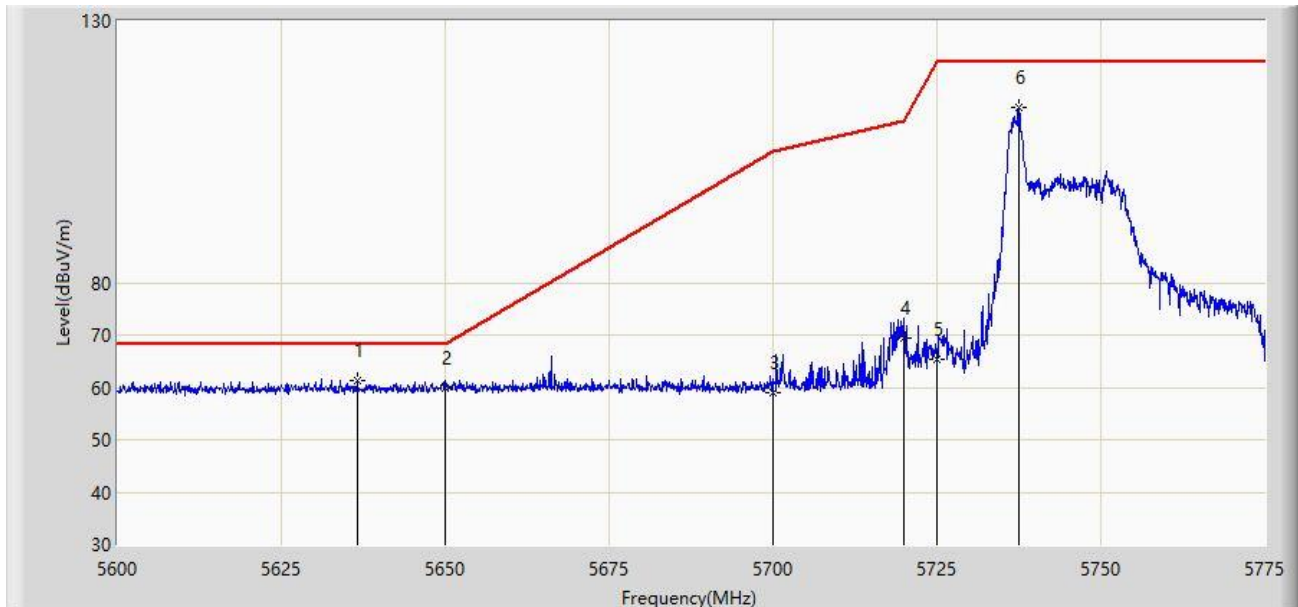
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5609.100	62.156	70.950	-6.044	68.200	-8.794	PK
2		5650.000	59.665	68.478	-8.535	68.200	-8.813	PK
3		5700.000	60.011	68.864	-45.189	105.200	-8.853	PK
4		5720.000	65.933	74.781	-44.867	110.800	-8.848	PK
5		5725.000	64.702	73.563	-57.498	122.200	-8.861	PK
6		5737.375	111.019	119.707	N/A	N/A	-8.689	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	Time: 2022/05/15 - 16:10
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5755MHz, Ant 2	



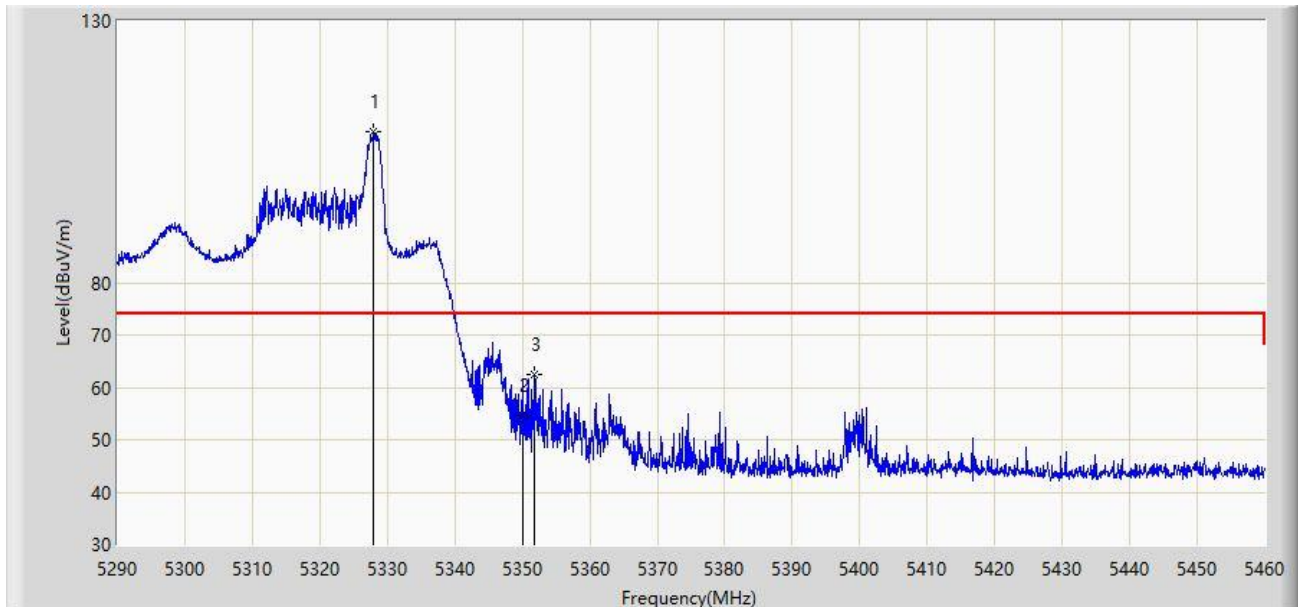
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5636.575	61.263	70.133	-6.937	68.200	-8.870	PK
2		5650.000	59.940	68.753	-8.260	68.200	-8.813	PK
3		5700.000	58.863	67.716	-46.337	105.200	-8.853	PK
4		5720.000	69.417	78.265	-41.383	110.800	-8.848	PK
5		5725.000	65.324	74.185	-56.876	122.200	-8.861	PK
6		5737.550	113.494	122.180	N/A	N/A	-8.686	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	Time: 2022/05/15 - 12:14
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 2	



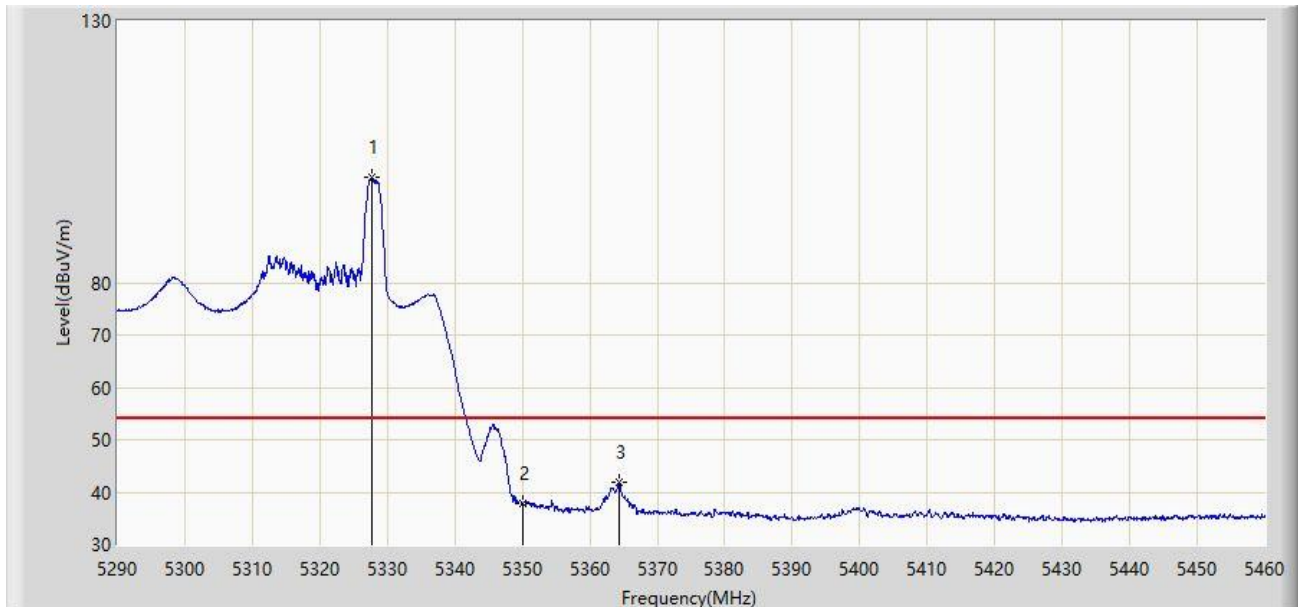
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.910	108.788	69.159	N/A	N/A	39.628	PK
2		5350.000	54.725	57.574	-19.275	74.000	-2.849	PK
3	*	5351.880	62.465	66.061	-11.535	74.000	-3.596	PK

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	Time: 2022/05/15 - 12:17
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 2	



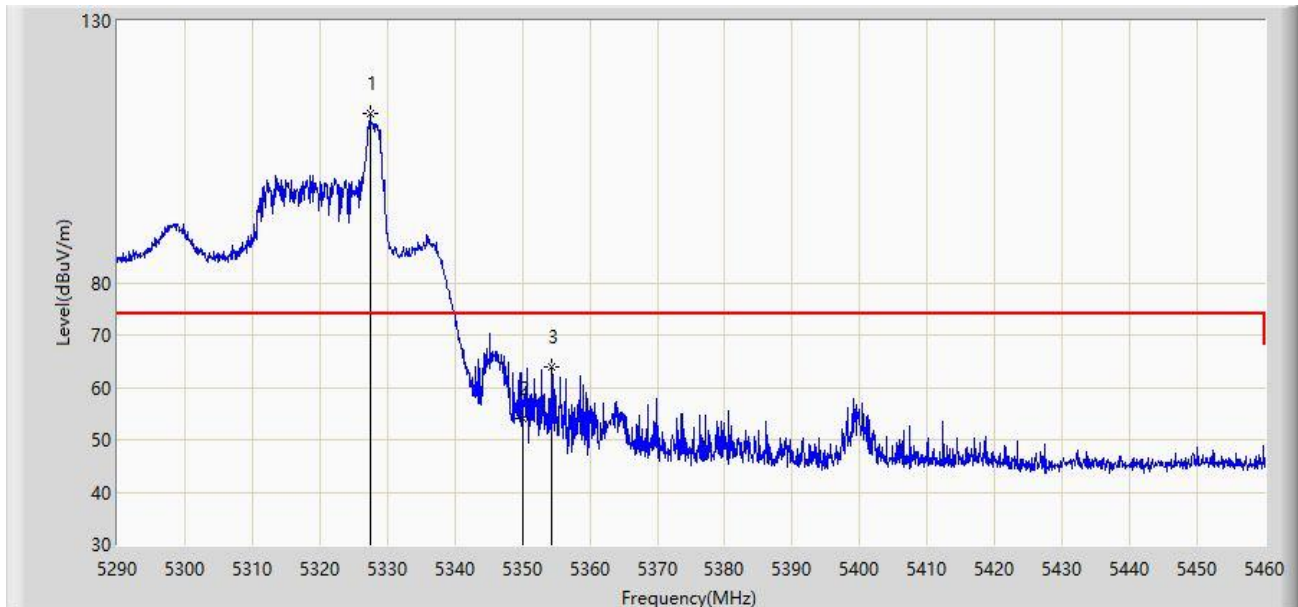
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.740	100.197	60.743	N/A	N/A	39.454	AV
2		5350.000	37.891	40.740	-16.109	54.000	-2.849	AV
3	*	5364.375	41.754	47.384	-12.246	54.000	-5.630	AV

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	Time: 2022/05/15 - 12:19
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 2	



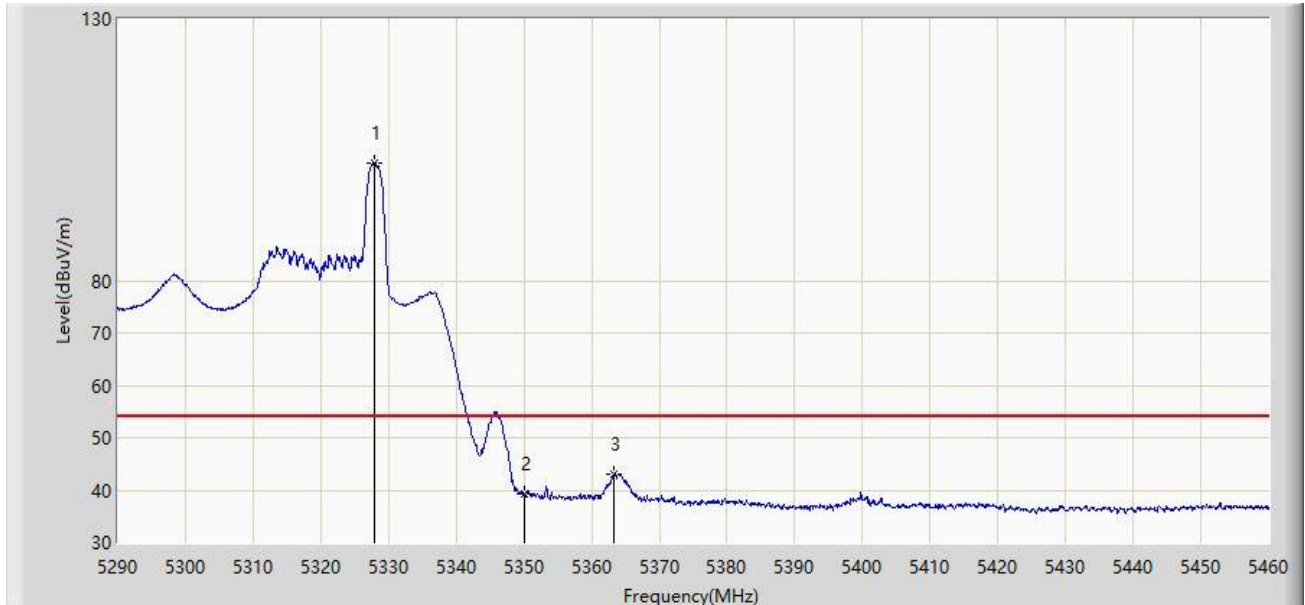
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.400	112.280	73.177	N/A	N/A	39.103	PK
2		5350.000	54.084	56.933	-19.916	74.000	-2.849	PK
3	*	5354.260	63.877	68.131	-10.123	74.000	-4.254	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 12:21
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 2	



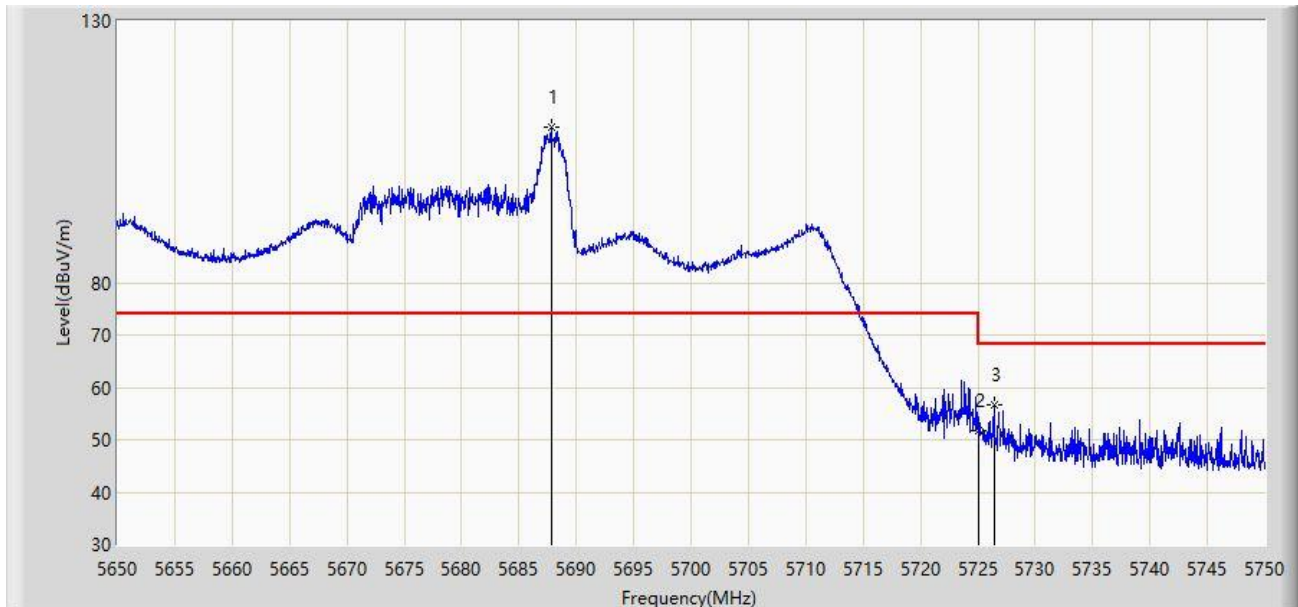
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.995	102.545	62.829	N/A	N/A	39.716	AV
2		5350.000	39.223	42.072	-14.777	54.000	-2.849	AV
3	*	5363.185	43.060	48.608	-10.940	54.000	-5.548	AV

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	Time: 2022/05/15 - 14:50
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5670MHz, Ant 2	



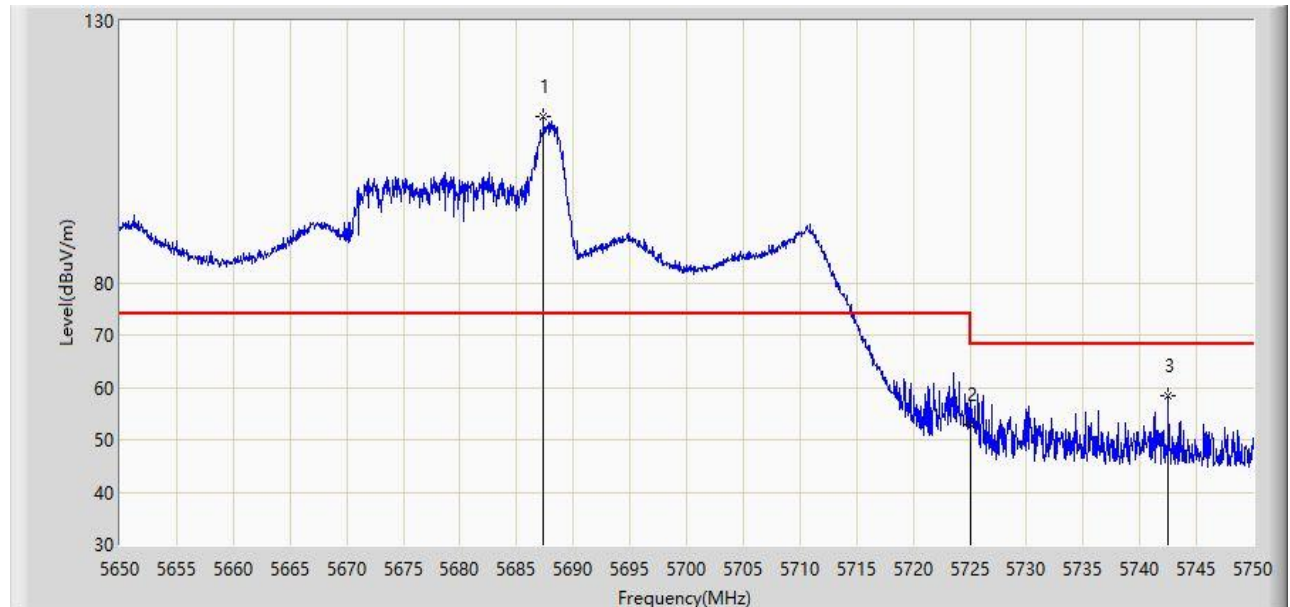
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5687.800	109.608	72.035	N/A	N/A	37.573	PK
2		5725.000	51.866	54.227	-16.334	68.200	-2.361	PK
3	*	5726.400	56.567	59.697	-11.633	68.200	-3.130	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 14:54
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5670MHz, Ant 2	



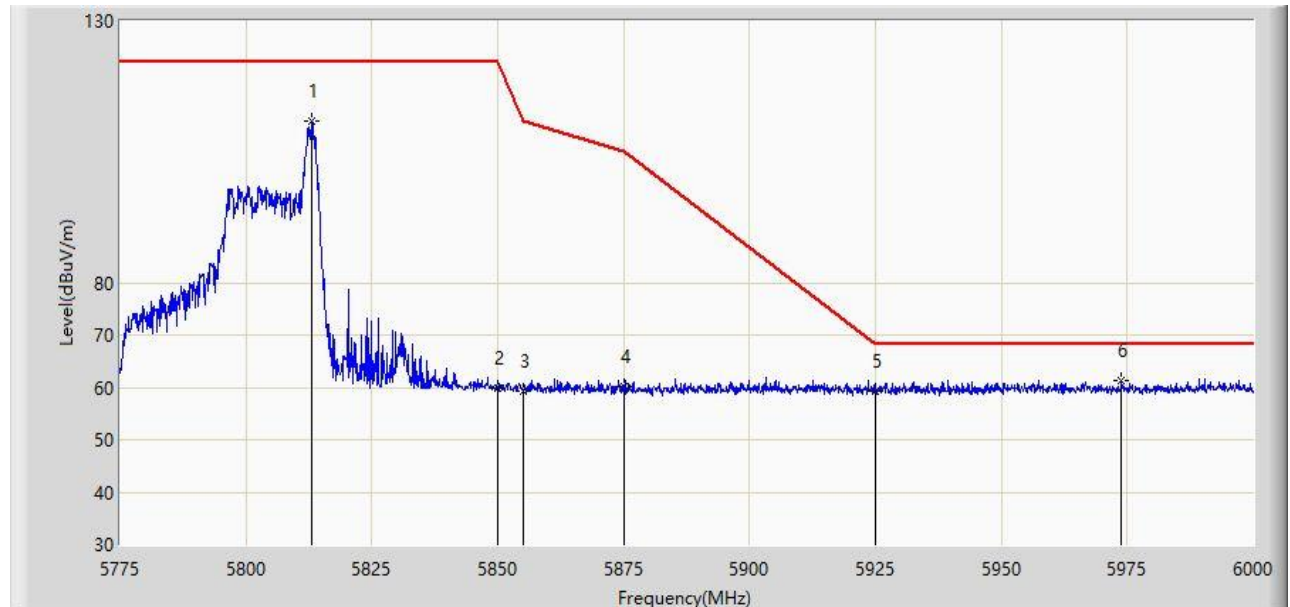
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5687.350	111.797	74.105	N/A	N/A	37.693	PK
2		5725.000	52.848	55.209	-15.352	68.200	-2.361	PK
3	*	5742.500	58.492	64.382	-9.708	68.200	-5.890	PK

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	Time: 2022/05/15 - 17:19
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5795MHz, Ant 2	



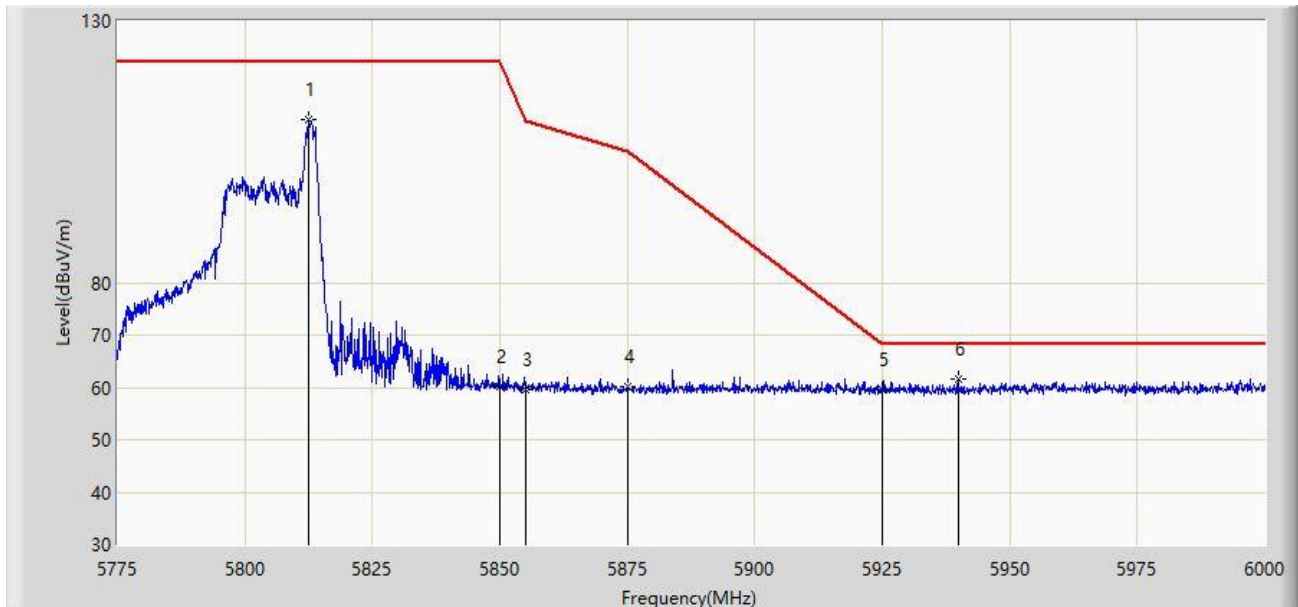
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		5813.138	110.762	119.293	N/A	N/A	-8.531	PK
2		5850.000	59.795	68.056	-62.405	122.200	-8.261	PK
3		5855.000	59.364	67.732	-51.436	110.800	-8.368	PK
4		5875.000	60.010	68.602	-45.190	105.200	-8.592	PK
5		5925.000	59.324	67.989	-8.876	68.200	-8.665	PK
6	*	5973.900	61.230	69.853	-6.970	68.200	-8.623	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 17:21
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5795MHz, Ant 2	



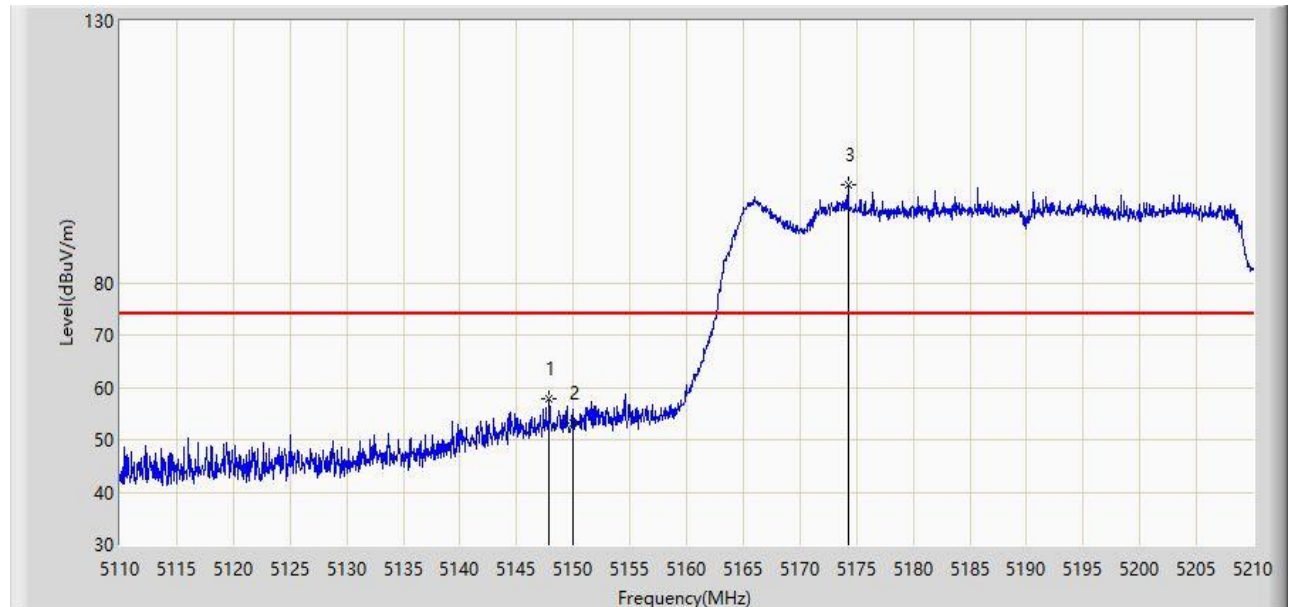
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		5812.462	111.130	119.672	N/A	N/A	-8.542	PK
2		5850.000	60.179	68.440	-62.021	122.200	-8.261	PK
3		5855.000	59.608	67.976	-51.192	110.800	-8.368	PK
4		5875.000	60.082	68.674	-45.118	105.200	-8.592	PK
5		5925.000	59.583	68.248	-8.617	68.200	-8.665	PK
6	*	5939.812	61.540	70.278	-6.660	68.200	-8.738	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 12:23
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 2	



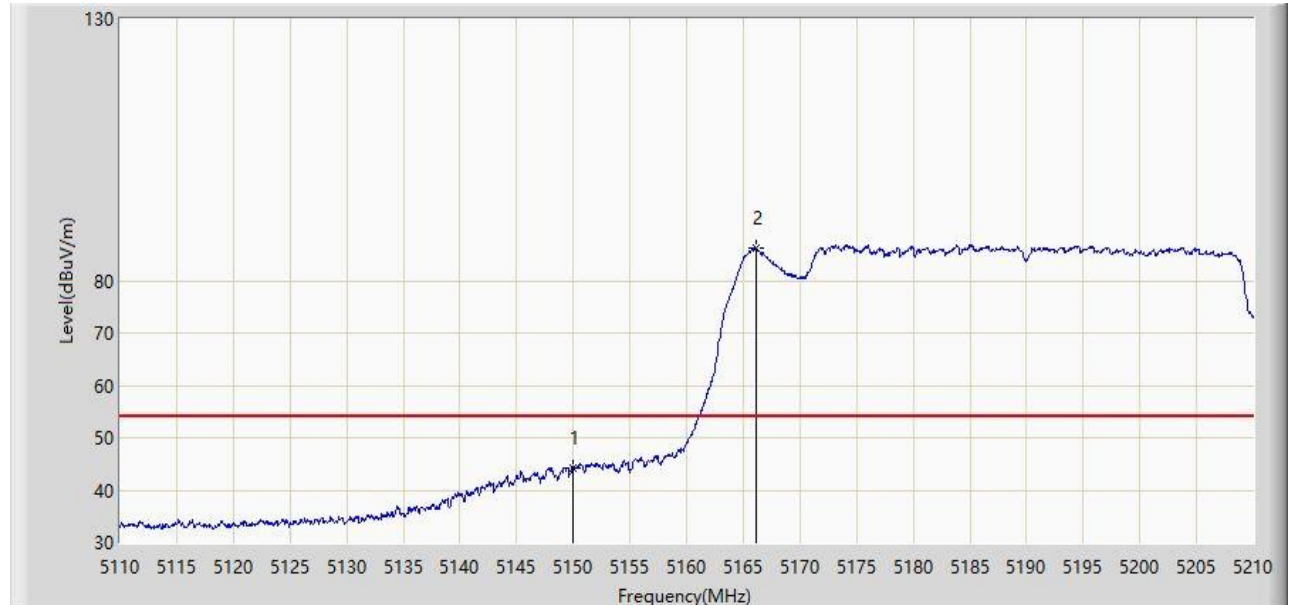
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.850	57.890	63.145	-16.110	74.000	-5.255	PK
2		5150.000	53.140	58.004	-20.860	74.000	-4.865	PK
3		5174.250	98.633	54.352	N/A	N/A	44.281	PK

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	Time: 2022/05/15 - 12:27
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 2	



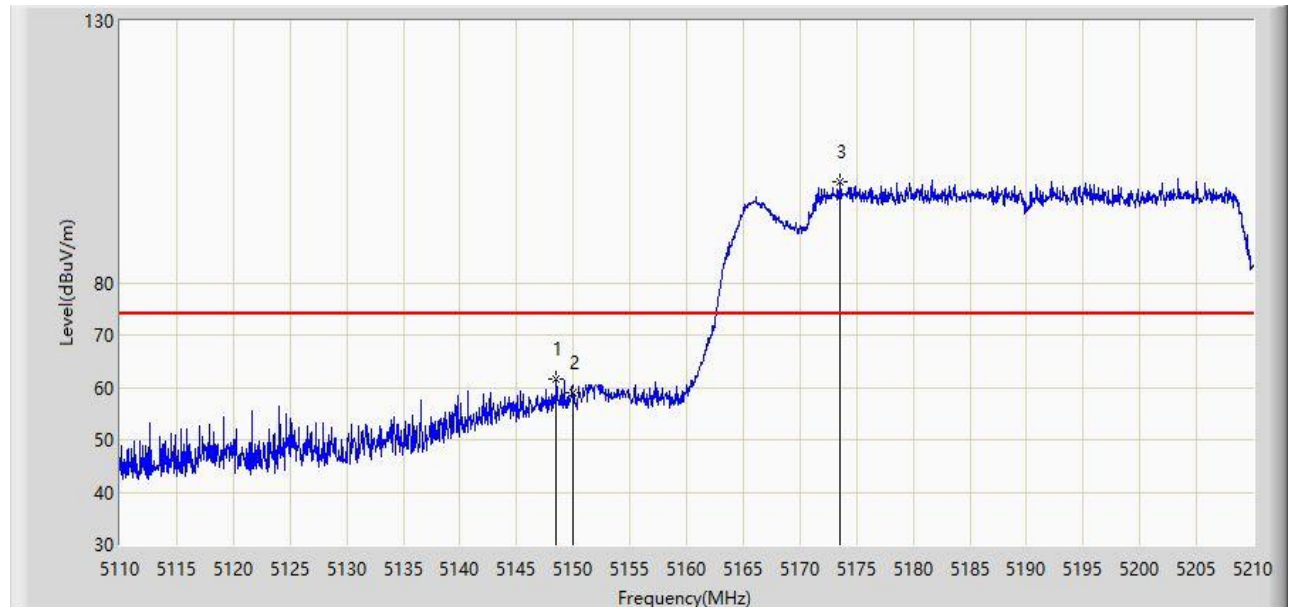
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	44.249	49.113	-9.751	54.000	-4.865	AV
2		5166.100	86.139	39.252	N/A	N/A	46.887	AV

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	Time: 2022/05/15 - 12:28
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 2	



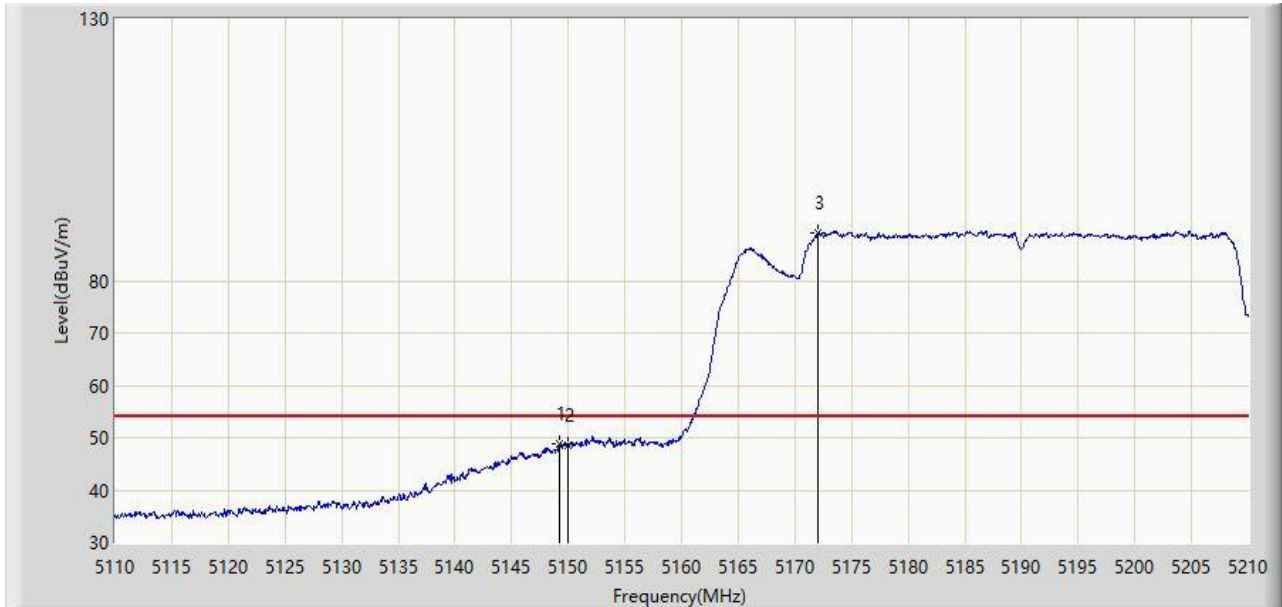
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.500	61.467	66.597	-12.533	74.000	-5.129	PK
2		5150.000	58.920	63.784	-15.080	74.000	-4.865	PK
3		5173.550	99.203	54.888	N/A	N/A	44.315	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 12:30
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 2	



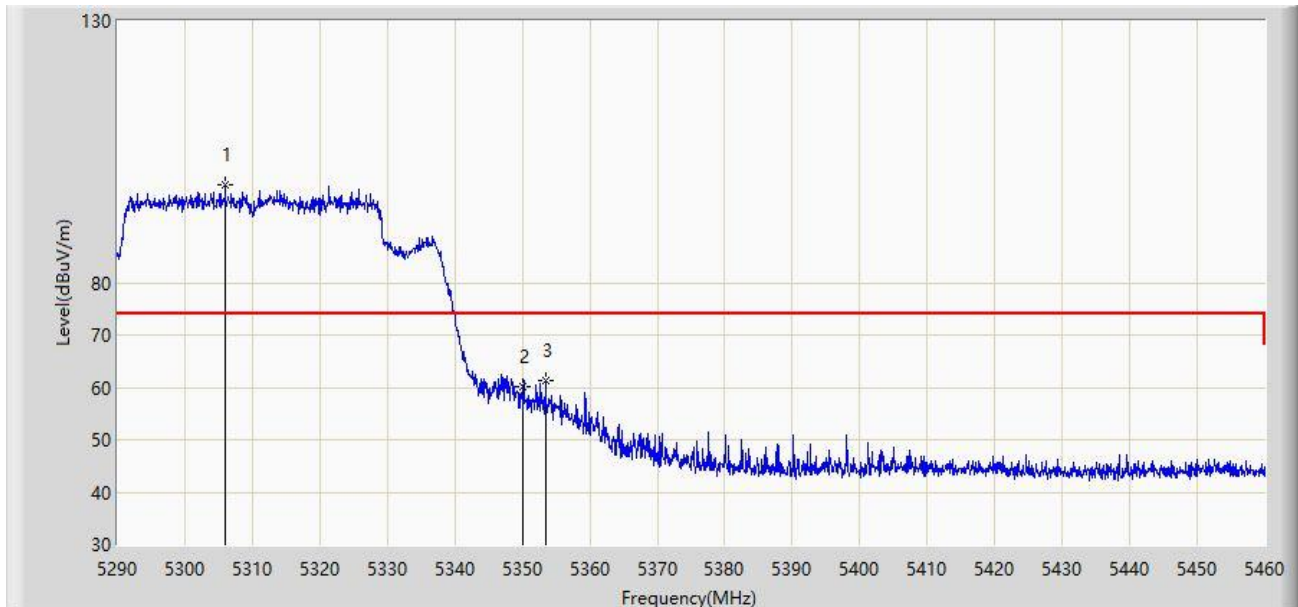
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.200	48.920	53.918	-5.080	54.000	-4.998	AV
2		5150.000	48.618	53.482	-5.382	54.000	-4.865	AV
3		5172.050	89.063	46.101	N/A	N/A	42.962	AV

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	Time: 2022/05/15 - 12:49
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 2	



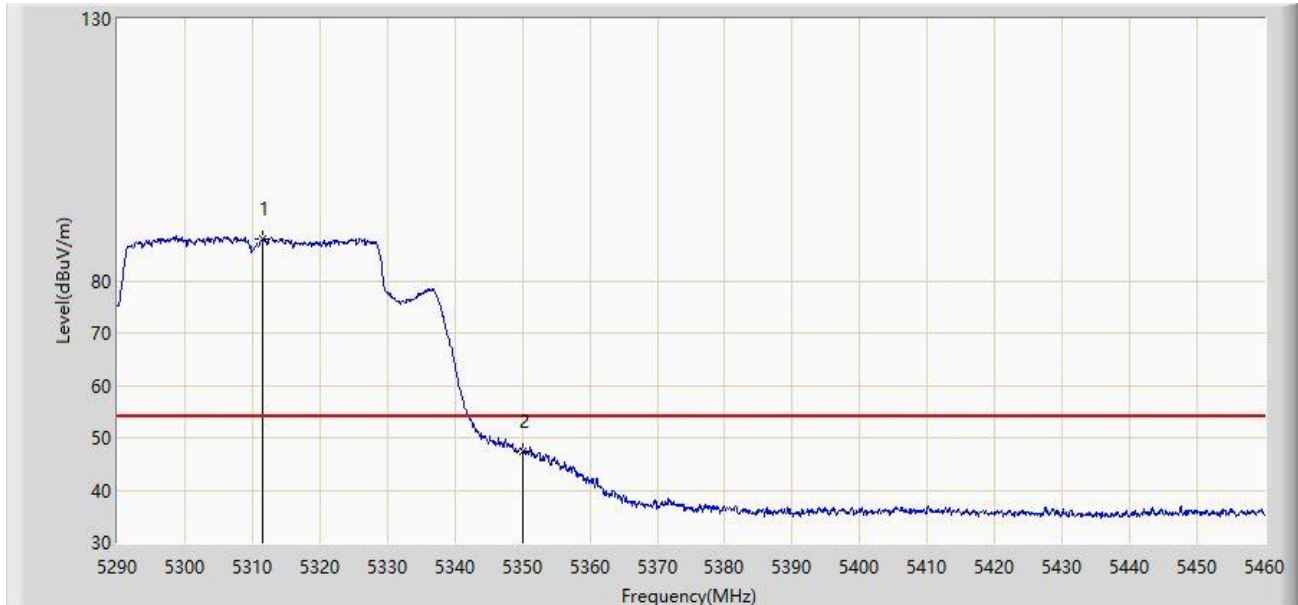
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5305.980	98.798	62.917	N/A	N/A	35.880	PK
2		5350.000	60.111	62.960	-13.889	74.000	-2.849	PK
3	*	5353.495	61.208	65.283	-12.792	74.000	-4.075	PK

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	Time: 2022/05/15 - 12:52
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 2	



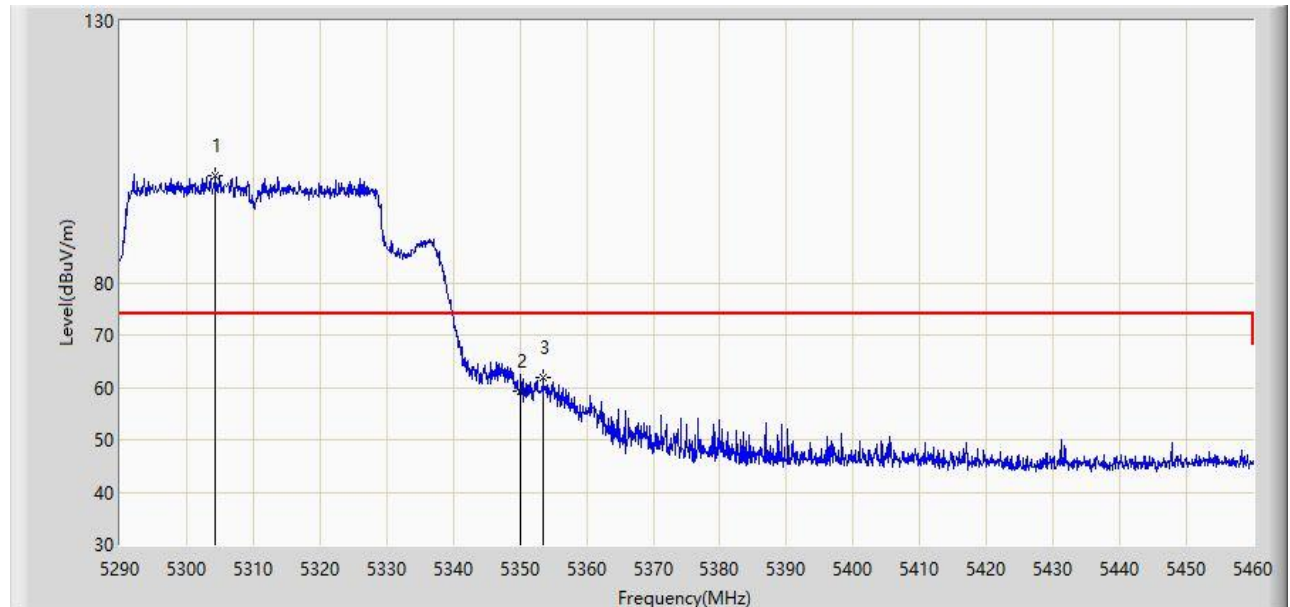
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5311.505	88.057	46.061	N/A	N/A	41.996	AV
2	*	5350.000	47.464	50.313	-6.536	54.000	-2.849	AV

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	Time: 2022/05/15 - 12:54
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 2	



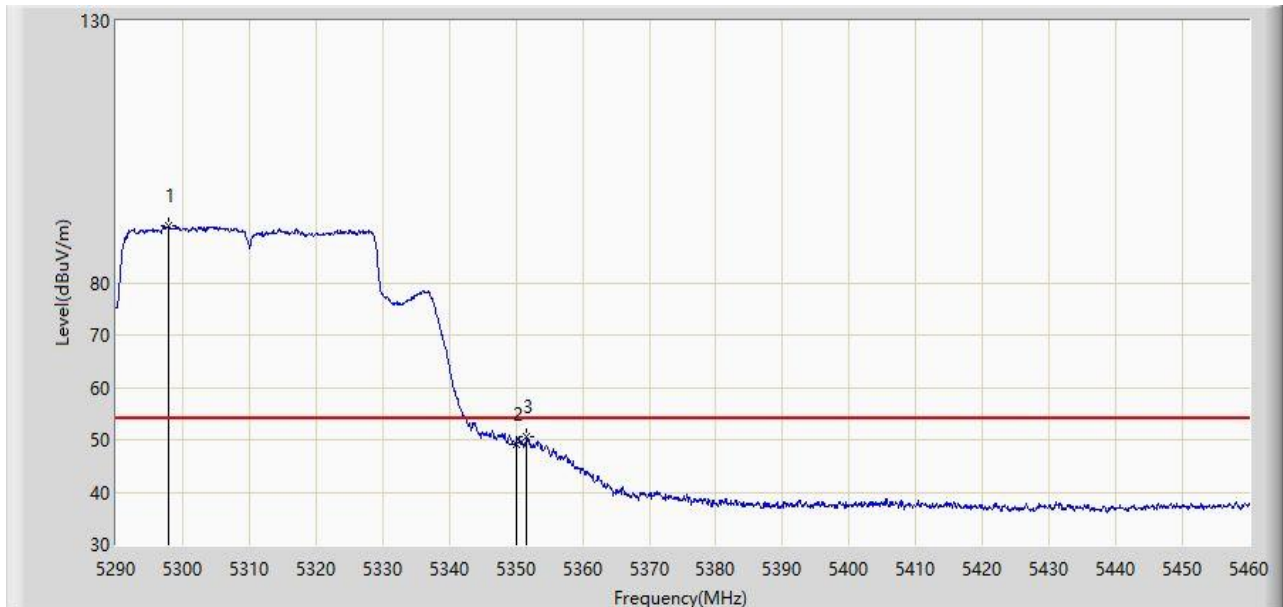
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5304.365	100.463	64.513	N/A	N/A	35.950	PK
2		5350.000	59.362	62.211	-14.638	74.000	-2.849	PK
3	*	5353.495	61.878	65.953	-12.122	74.000	-4.075	PK

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	Time: 2022/05/15 - 12:55
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 2	



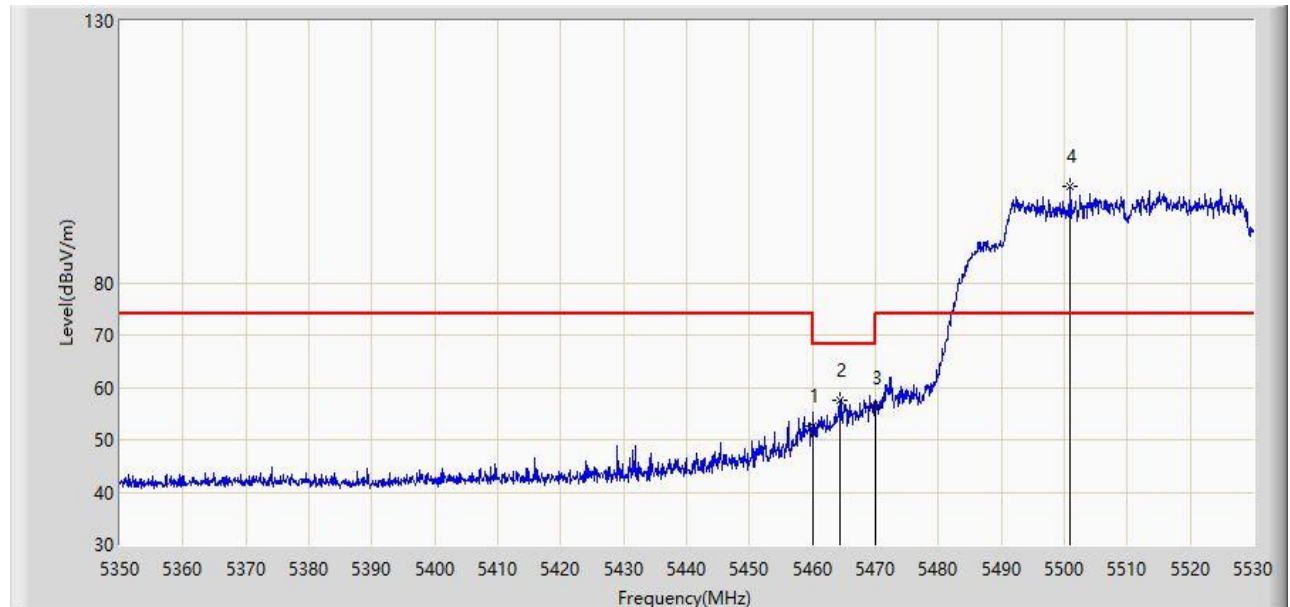
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5297.820	90.748	48.525	N/A	N/A	42.223	AV
2		5350.000	49.209	52.058	-4.791	54.000	-2.849	AV
3	*	5351.625	50.567	54.093	-3.433	54.000	-3.526	AV

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	Time: 2022/05/15 - 14:56
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 2	



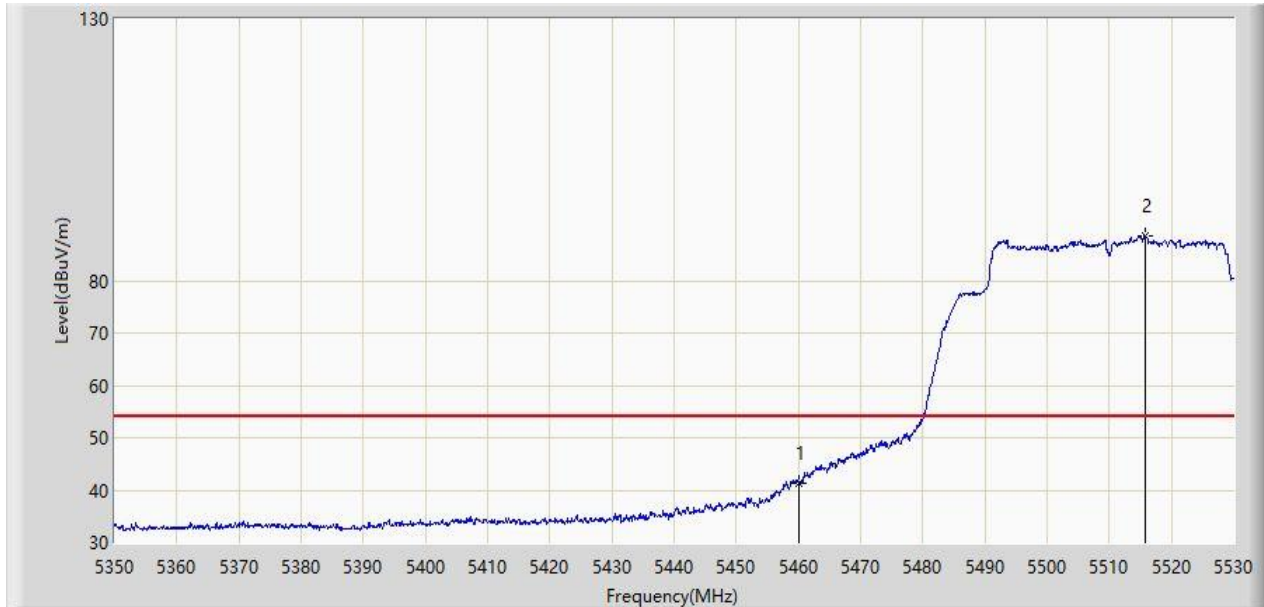
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	52.602	57.994	-21.398	74.000	-5.393	PK
2	*	5464.390	57.526	62.484	-10.674	68.200	-4.958	PK
3		5470.000	56.192	60.055	-12.008	68.200	-3.863	PK
4		5500.930	98.263	61.917	N/A	N/A	36.347	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	Time: 2022/05/15 - 14:58
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 2	



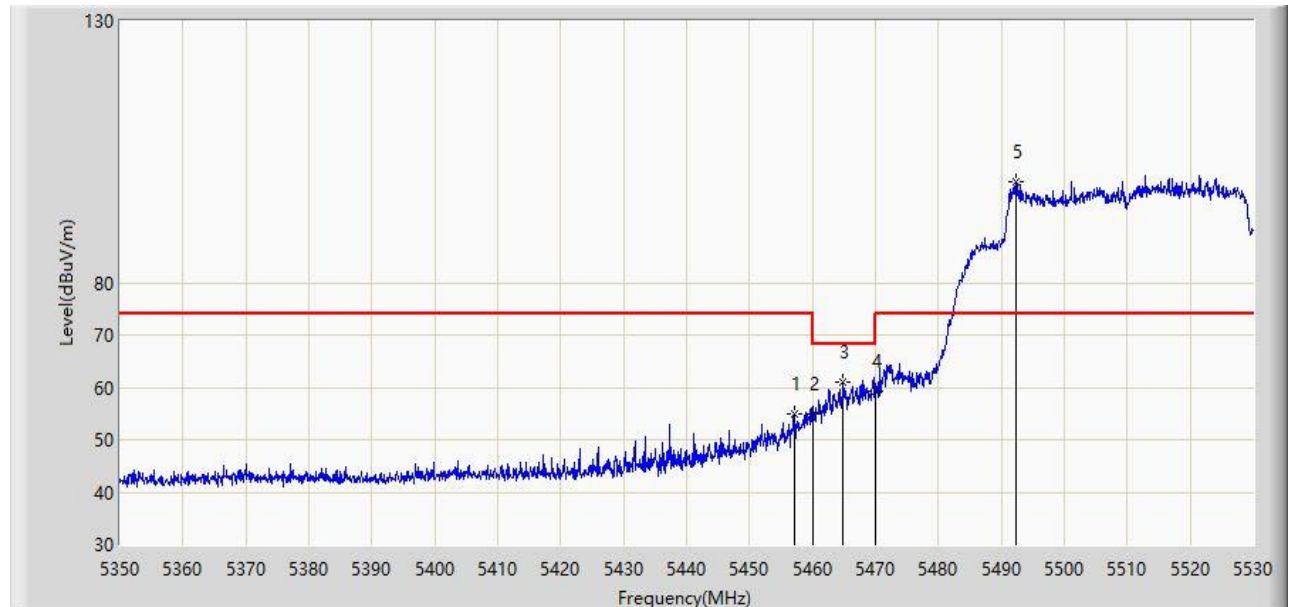
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5460.000	41.262	46.654	-12.738	54.000	-5.393	AV
2		5515.870	88.603	48.245	N/A	N/A	40.357	AV

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	Time: 2022/05/15 - 15:01
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 2	



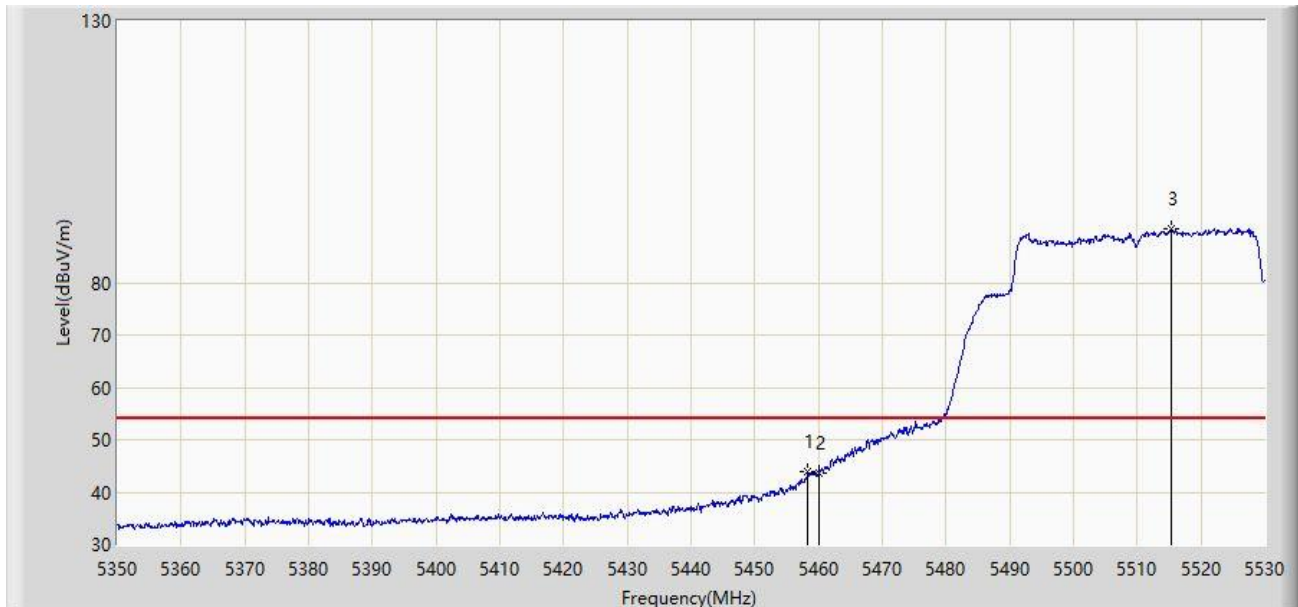
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5457.100	55.056	60.681	-18.944	74.000	-5.625	PK
2		5460.000	54.854	60.246	-19.146	74.000	-5.393	PK
3	*	5464.840	60.928	65.832	-7.272	68.200	-4.904	PK
4		5470.000	59.271	63.134	-8.929	68.200	-3.863	PK
5		5492.290	99.344	56.272	N/A	N/A	43.072	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	Time: 2022/05/15 - 15:03
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 2	



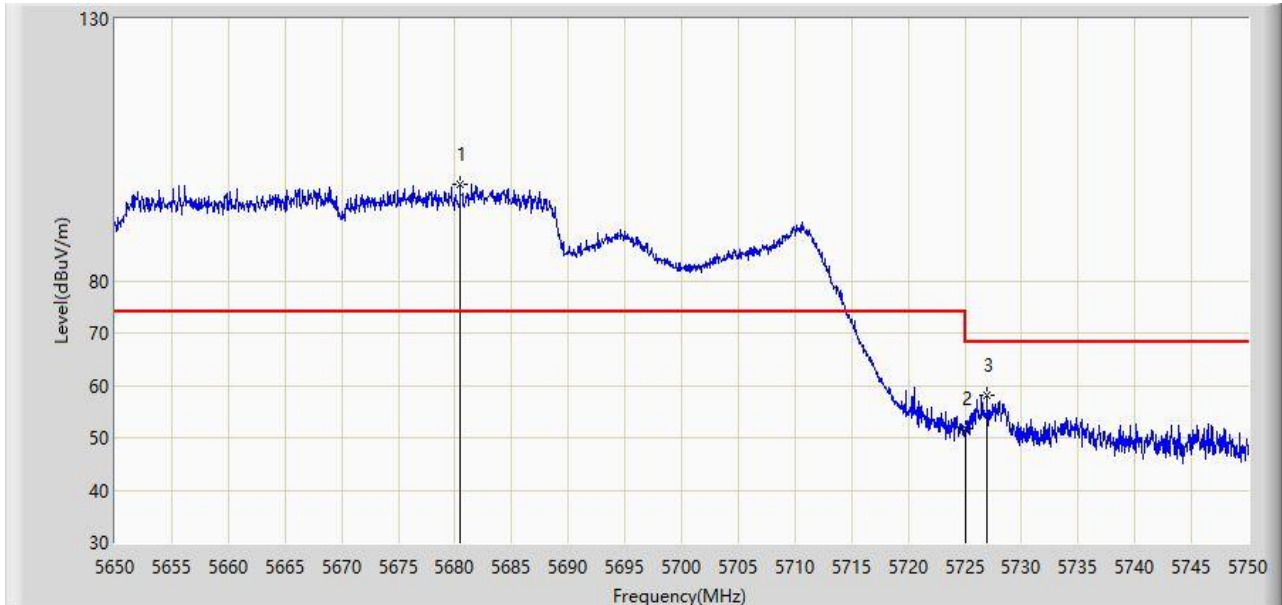
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5458.270	43.862	49.366	-10.138	54.000	-5.503	AV
2		5460.000	43.520	48.912	-10.480	54.000	-5.393	AV
3		5515.330	90.410	49.759	N/A	N/A	40.651	AV

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	Time: 2022/05/15 - 15:06
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5670MHz, Ant 2	



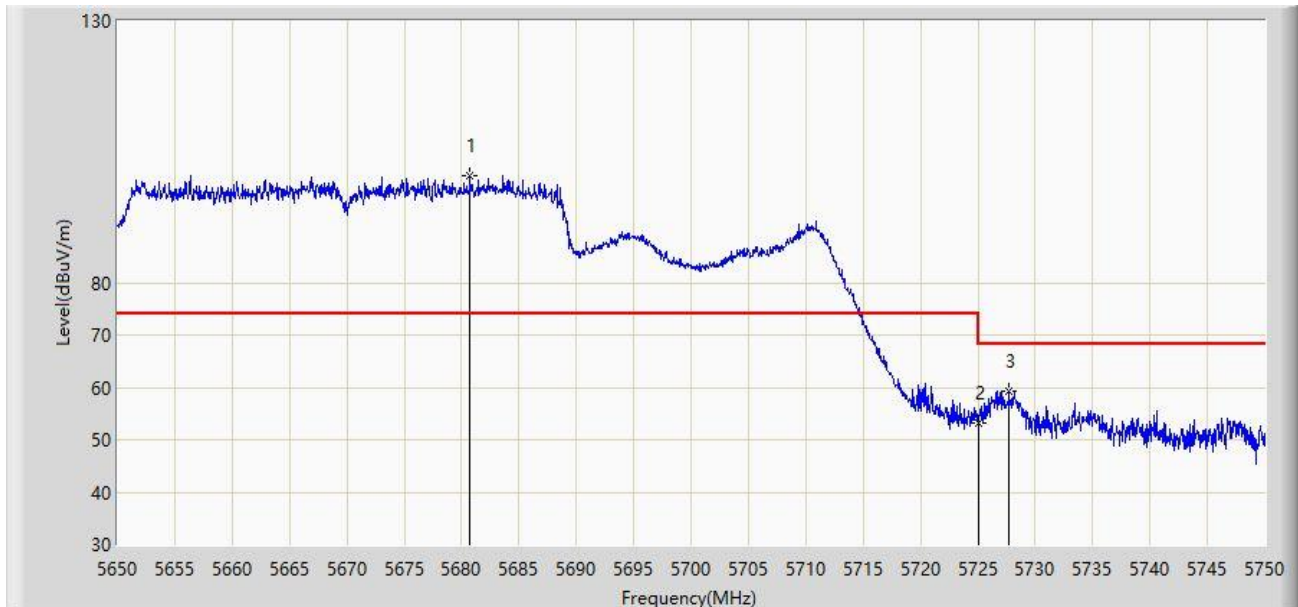
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5680.450	98.528	59.457	N/A	N/A	39.071	PK
2		5725.000	51.607	53.968	-16.593	68.200	-2.361	PK
3	*	5726.950	58.191	61.572	-10.009	68.200	-3.381	PK

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	Time: 2022/05/15 - 15:10
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5670MHz, Ant 2	



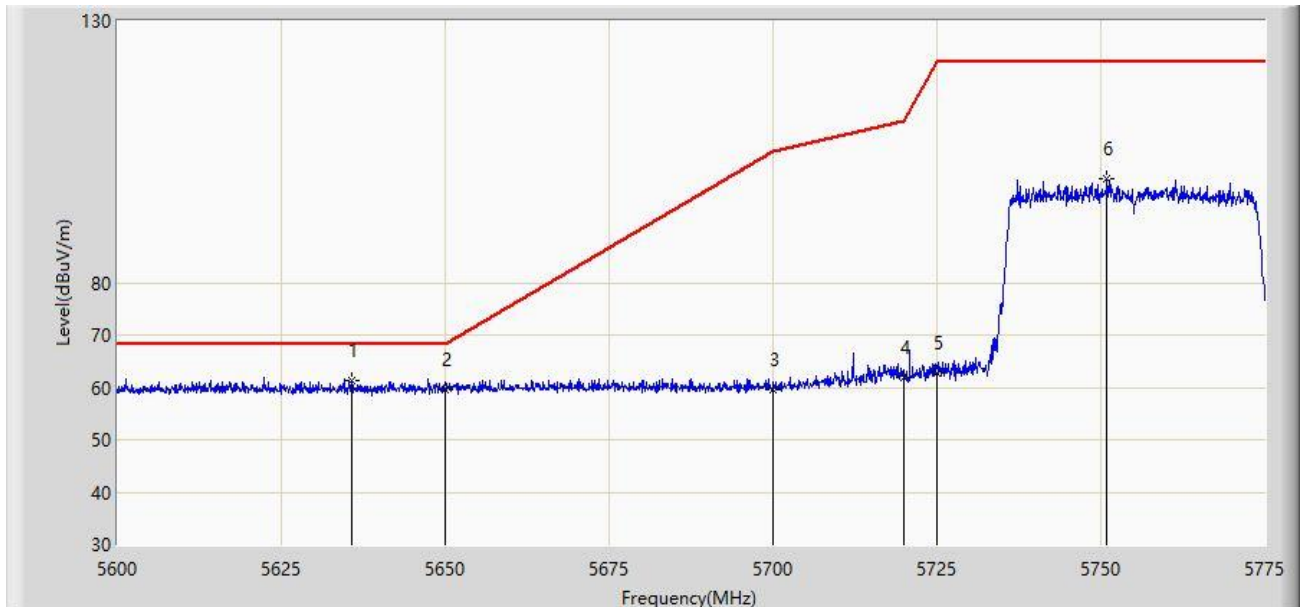
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5680.750	100.364	60.777	N/A	N/A	39.587	PK
2		5725.000	53.299	55.660	-14.901	68.200	-2.361	PK
3	*	5727.700	59.410	63.047	-8.790	68.200	-3.637	PK

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	Time: 2022/05/15 - 17:24
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5755MHz, Ant 2	



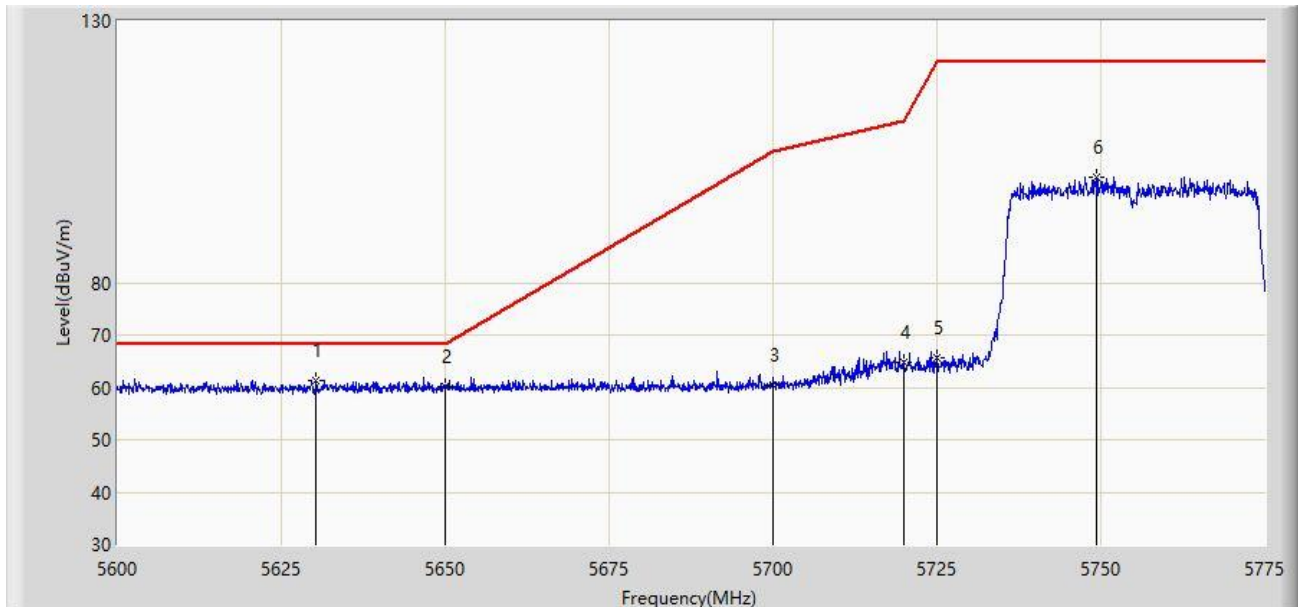
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5635.788	61.271	70.141	-6.929	68.200	-8.870	PK
2		5650.000	59.671	68.484	-8.529	68.200	-8.813	PK
3		5700.000	59.705	68.558	-45.495	105.200	-8.853	PK
4		5720.000	61.955	70.803	-48.845	110.800	-8.848	PK
5		5725.000	62.885	71.746	-59.315	122.200	-8.861	PK
6		5750.937	99.811	108.480	N/A	N/A	-8.668	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 17:26
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5755MHz, Ant 2	



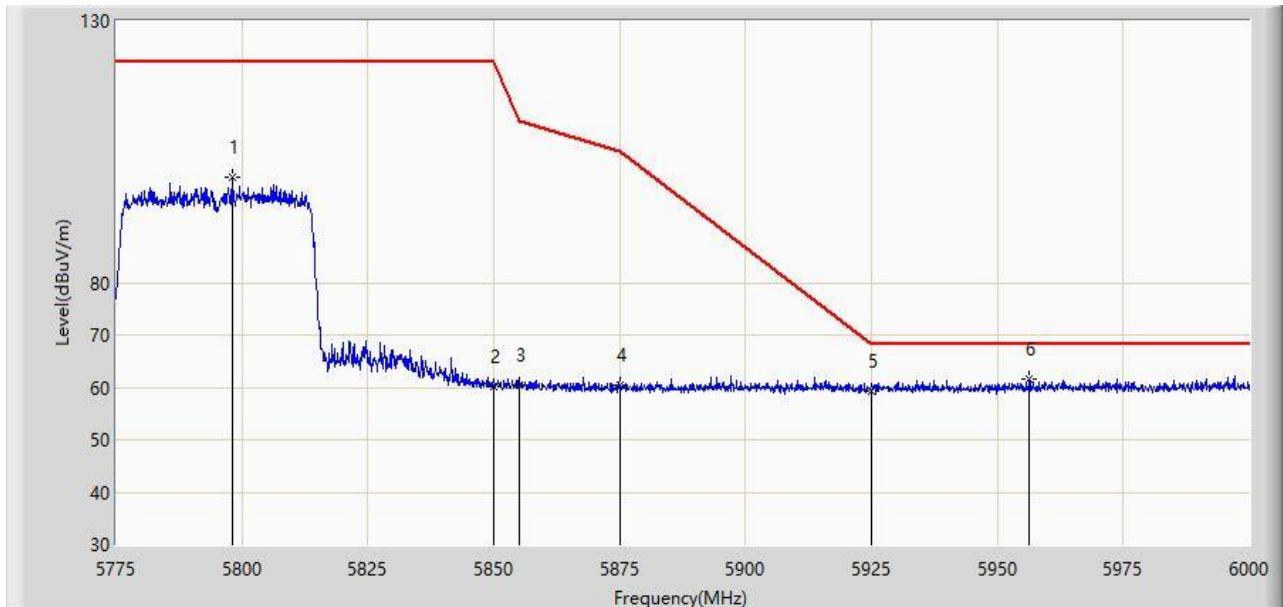
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1	*	5630.362	61.243	70.109	-6.957	68.200	-8.866	PK
2		5650.000	60.031	68.844	-8.169	68.200	-8.813	PK
3		5700.000	60.424	69.277	-44.776	105.200	-8.853	PK
4		5720.000	64.688	73.536	-46.112	110.800	-8.848	PK
5		5725.000	65.566	74.427	-56.634	122.200	-8.861	PK
6		5749.275	100.038	108.693	N/A	N/A	-8.655	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 17:28
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5795MHz, Ant 2	



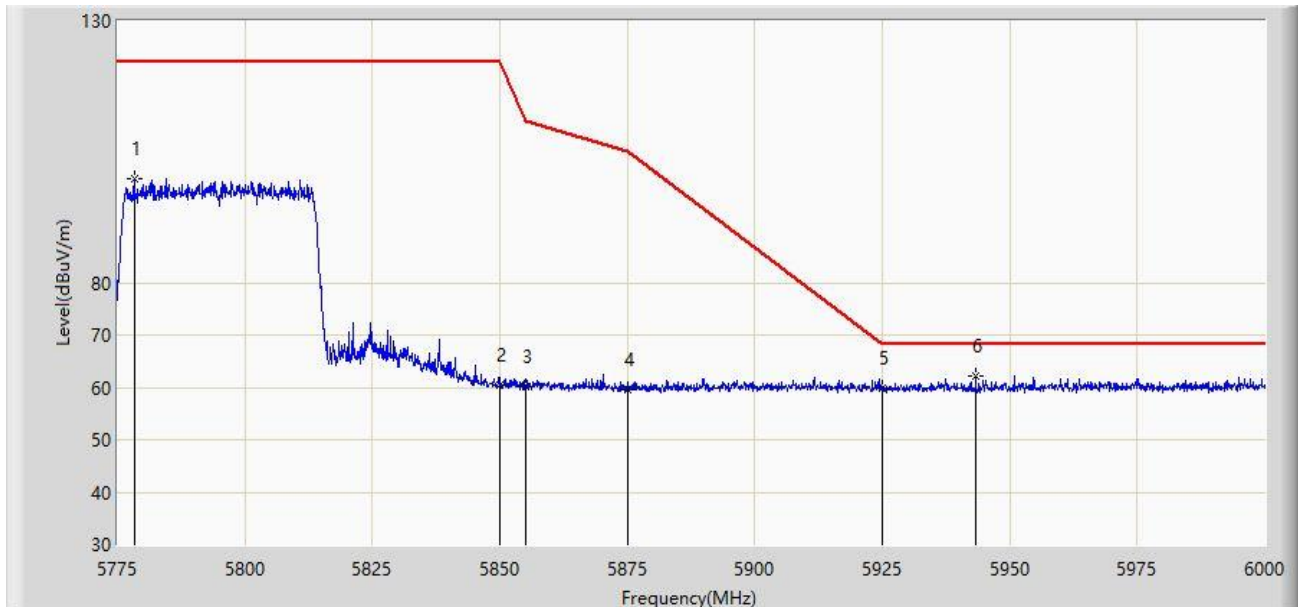
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5798.062	100.041	108.923	N/A	N/A	-8.881	PK
2		5850.000	60.243	68.504	-61.957	122.200	-8.261	PK
3		5855.000	60.566	68.934	-50.234	110.800	-8.368	PK
4		5875.000	60.395	68.987	-44.805	105.200	-8.592	PK
5		5925.000	59.348	68.013	-8.852	68.200	-8.665	PK
6	*	5956.350	61.726	70.316	-6.474	68.200	-8.590	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	Time: 2022/05/15 - 17:30
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5795MHz, Ant 2	



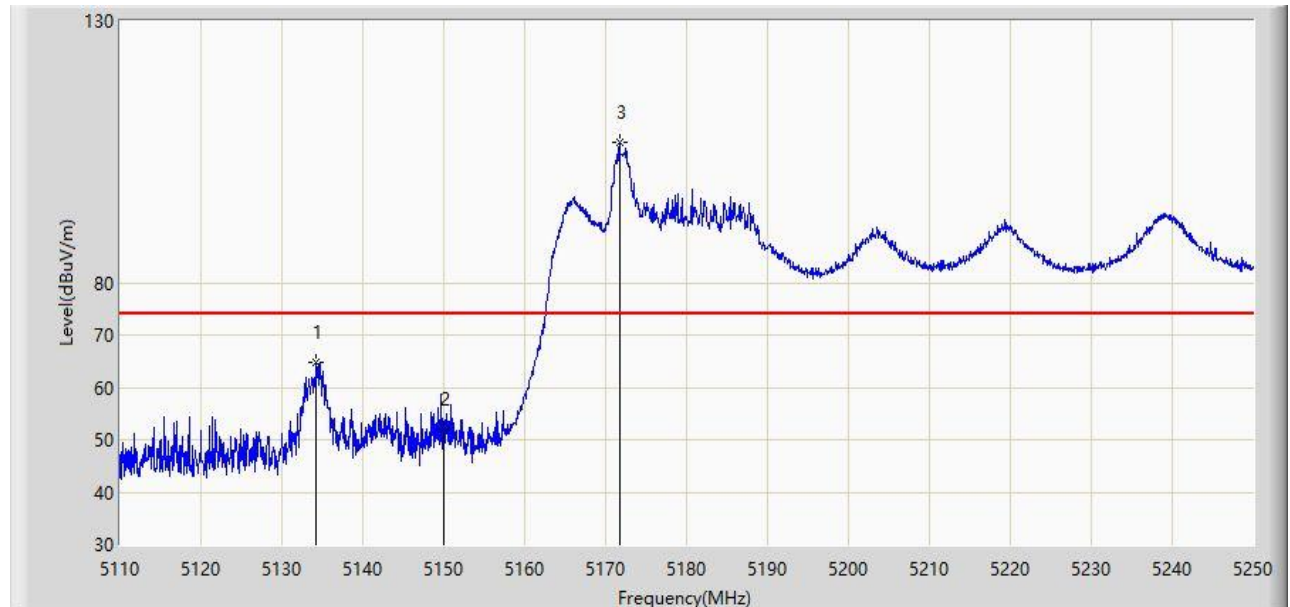
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		5778.263	99.922	108.673	N/A	N/A	-8.751	PK
2		5850.000	60.386	68.647	-61.814	122.200	-8.261	PK
3		5855.000	60.207	68.575	-50.593	110.800	-8.368	PK
4		5875.000	59.696	68.288	-45.504	105.200	-8.592	PK
5		5925.000	59.912	68.577	-8.288	68.200	-8.665	PK
6	*	5943.300	62.050	70.787	-6.150	68.200	-8.737	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 12:59
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 2	



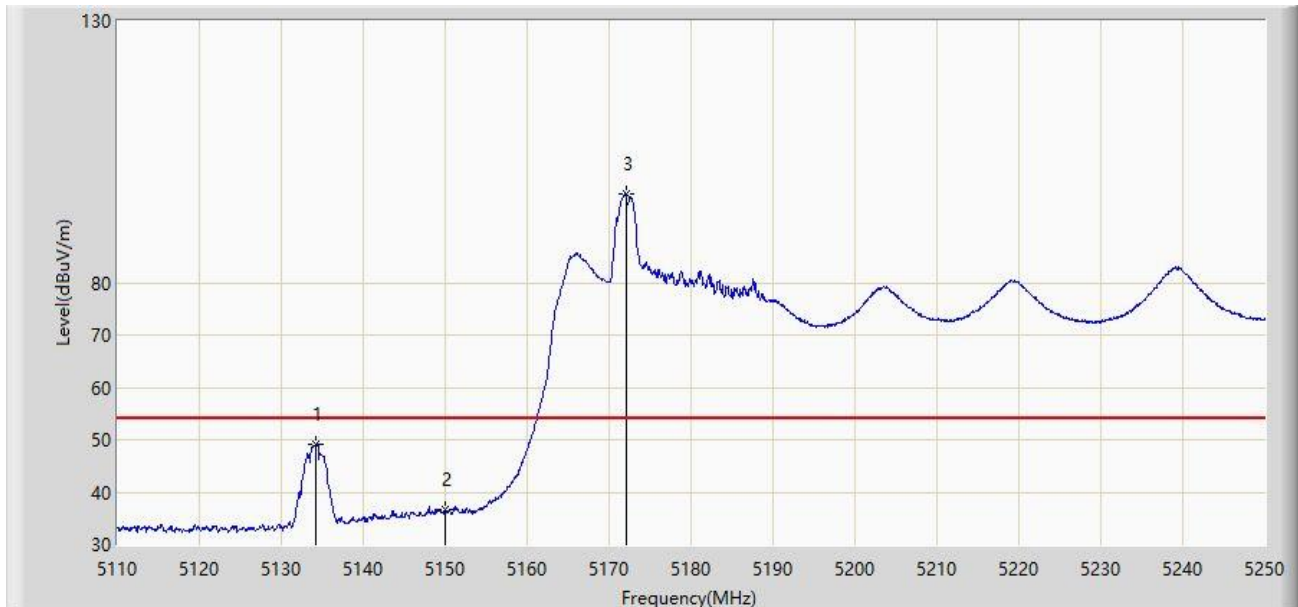
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5134.220	64.686	71.464	-9.314	74.000	-6.778	PK
2		5150.000	51.957	56.821	-22.043	74.000	-4.865	PK
3		5171.740	106.871	64.187	N/A	N/A	42.685	PK

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	Time: 2022/05/15 - 13:03
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 2	



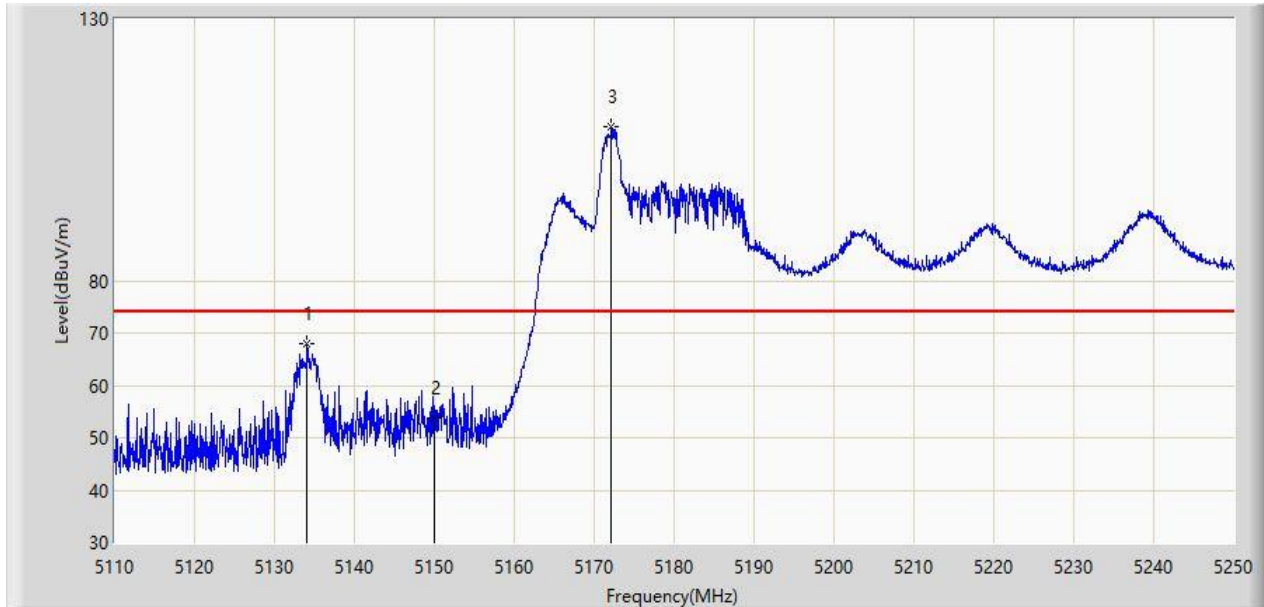
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5134.290	49.197	55.971	-4.803	54.000	-6.774	AV
2		5150.000	36.634	41.498	-17.366	54.000	-4.865	AV
3		5172.020	96.927	53.992	N/A	N/A	42.935	AV

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	Time: 2022/05/15 - 13:05
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 2	



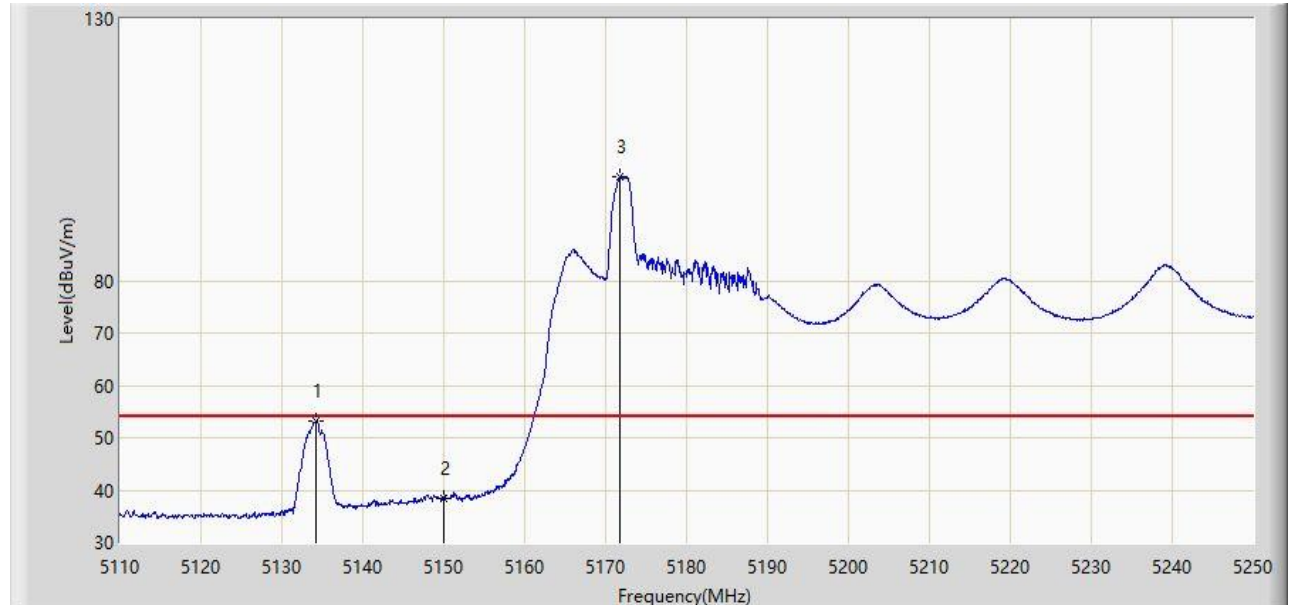
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5134.080	68.044	74.830	-5.956	74.000	-6.786	PK
2		5150.000	53.900	58.764	-20.100	74.000	-4.865	PK
3		5172.160	109.394	66.333	N/A	N/A	43.060	PK

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	Time: 2022/05/15 - 13:06
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 2	



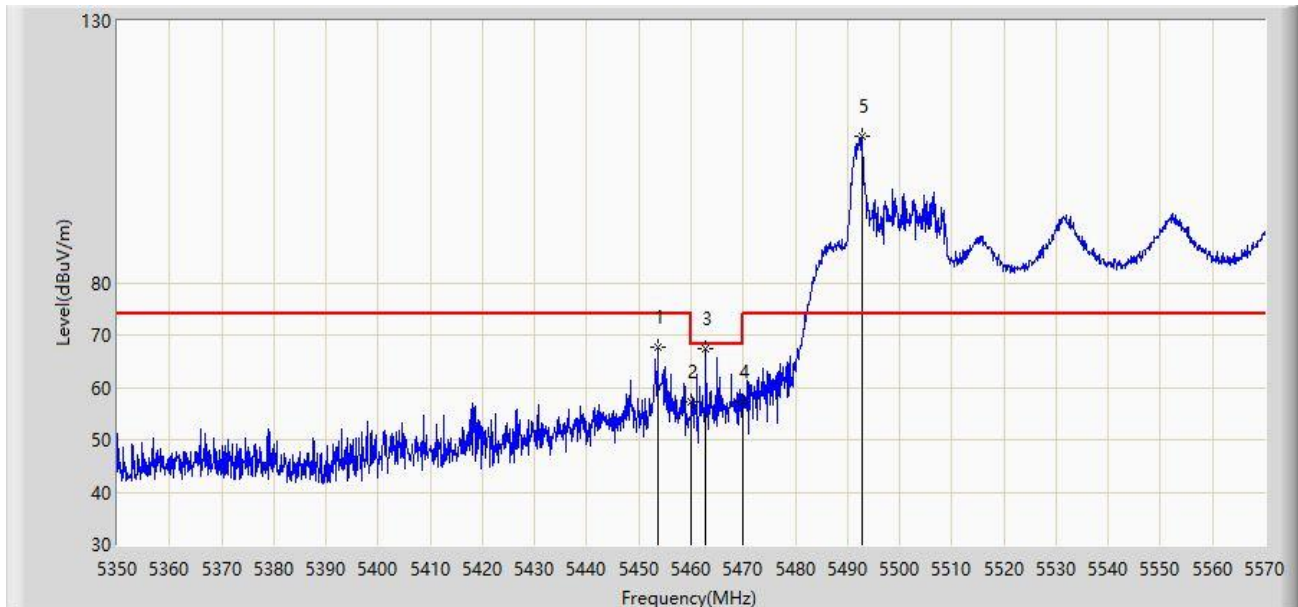
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5134.290	53.051	59.825	-0.949	54.000	-6.774	AV
2		5150.000	38.434	43.298	-15.566	54.000	-4.865	AV
3		5171.810	99.881	57.134	N/A	N/A	42.748	AV

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	Time: 2022/05/15 - 15:16
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 2	



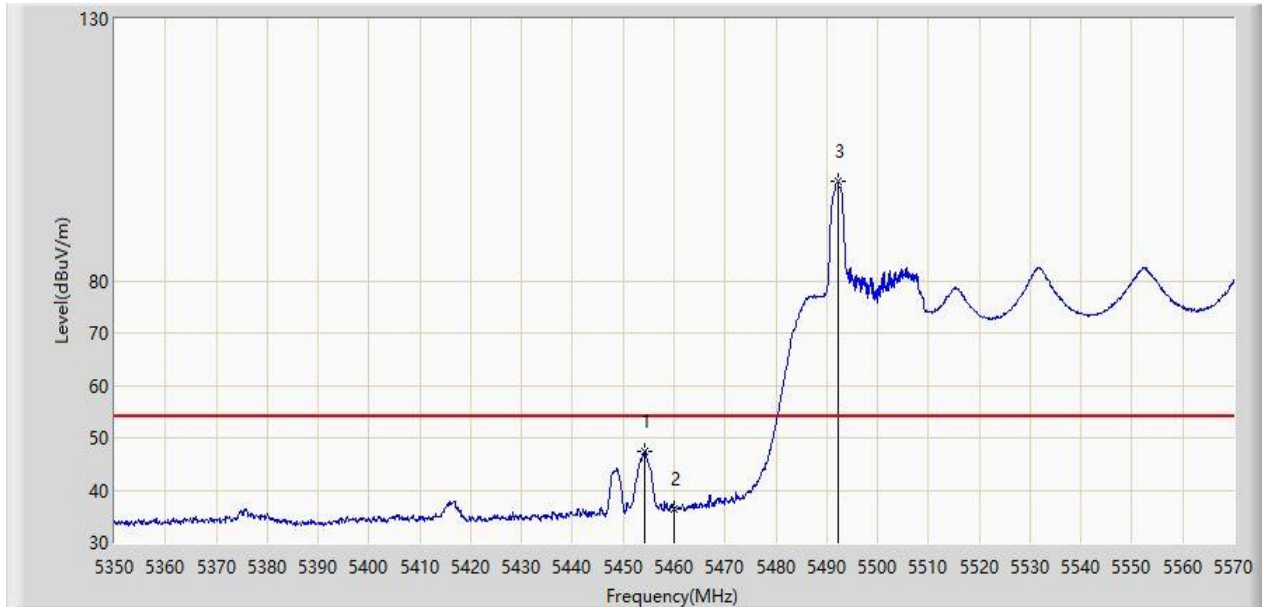
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5453.620	67.561	73.364	-6.439	74.000	-5.803	PK
2		5460.000	57.155	62.547	-16.845	74.000	-5.393	PK
3	*	5462.860	67.250	72.375	-0.950	68.200	-5.125	PK
4		5470.000	57.105	60.968	-11.095	68.200	-3.863	PK
5		5492.670	107.862	64.491	N/A	N/A	43.371	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	Time: 2022/05/15 - 15:19
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 2	



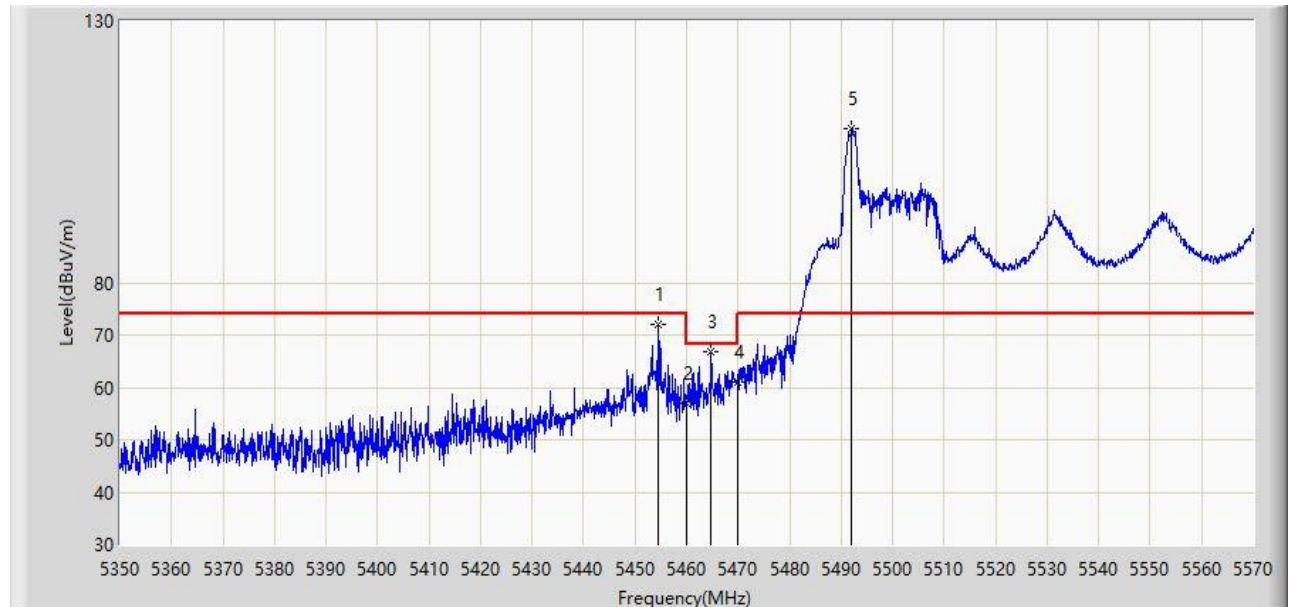
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5454.280	47.265	53.069	-6.735	54.000	-5.804	AV
2		5460.000	36.253	41.645	-17.747	54.000	-5.393	AV
3		5492.230	98.867	55.871	N/A	N/A	42.996	AV

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	Time: 2022/05/15 - 15:21
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 2	



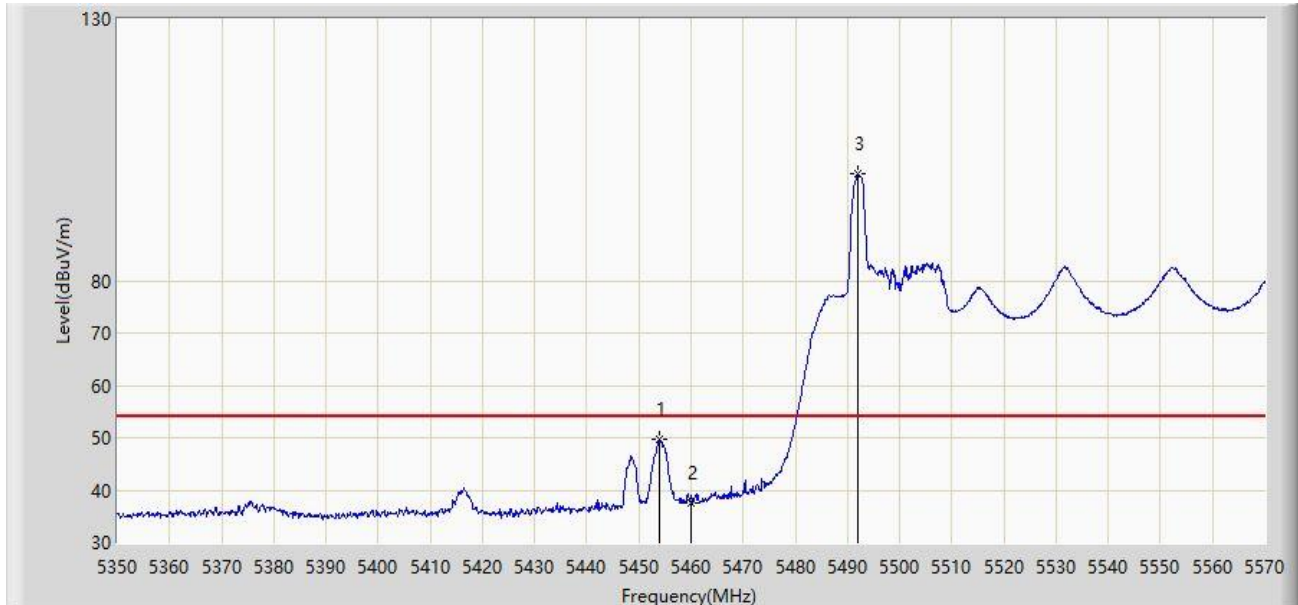
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5454.500	72.002	77.791	-1.998	74.000	-5.790	PK
2		5460.000	56.822	62.214	-17.178	74.000	-5.393	PK
3	*	5464.730	66.815	71.737	-1.385	68.200	-4.921	PK
4		5470.000	60.902	64.765	-7.298	68.200	-3.863	PK
5		5492.010	109.361	66.643	N/A	N/A	42.718	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	Time: 2022/05/15 - 15:23
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 2	



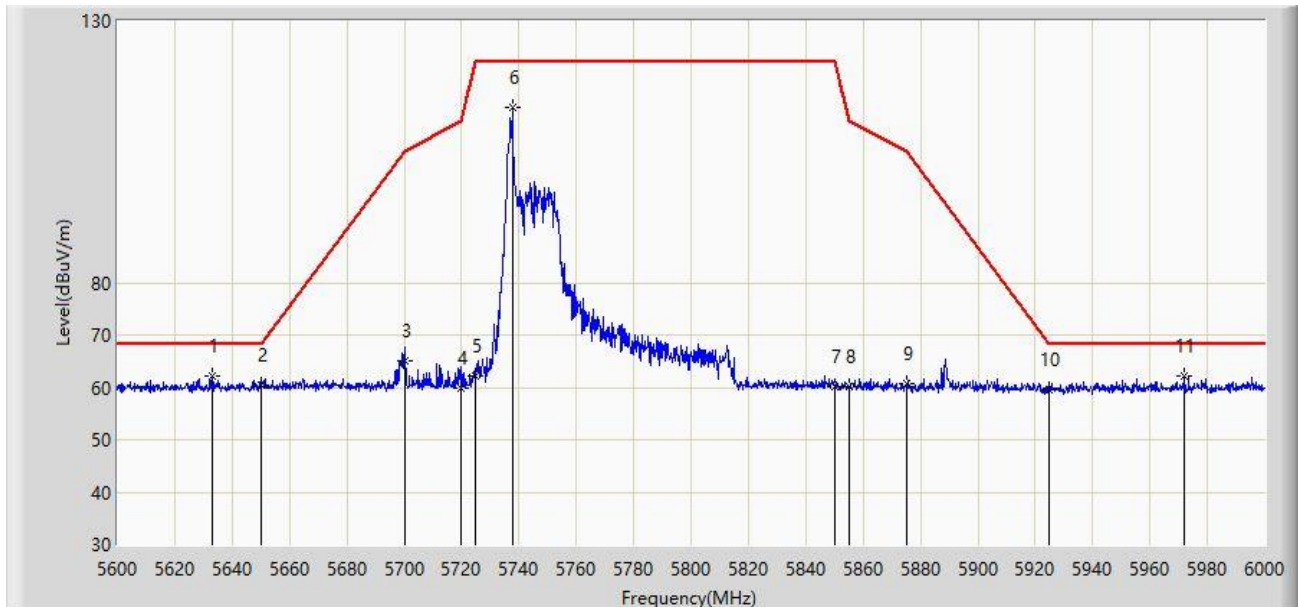
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5453.840	49.603	55.413	-4.397	54.000	-5.810	AV
2		5460.000	37.496	42.888	-16.504	54.000	-5.393	AV
3		5492.010	100.356	57.638	N/A	N/A	42.718	AV

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	Time: 2022/05/15 - 17:34
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5775MHz, Ant 2	



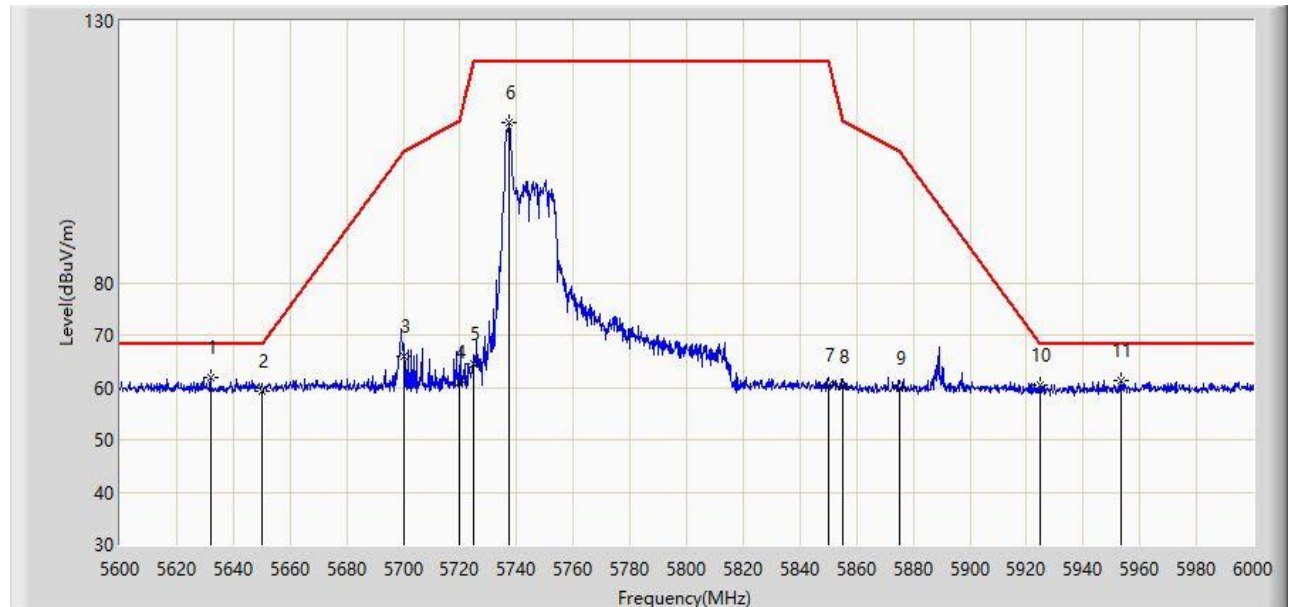
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5633.000	62.220	71.088	-5.980	68.200	-8.868	PK
2		5650.000	60.455	69.268	-7.745	68.200	-8.813	PK
3		5700.000	65.168	74.021	-40.032	105.200	-8.853	PK
4		5720.000	59.715	68.563	-51.085	110.800	-8.848	PK
5		5725.000	62.029	70.890	-60.171	122.200	-8.861	PK
6		5737.600	113.471	122.156	N/A	N/A	-8.686	PK
7		5850.000	60.254	68.515	-61.946	122.200	-8.261	PK
8		5855.000	60.093	68.461	-50.707	110.800	-8.368	PK
9		5875.000	60.580	69.172	-44.620	105.200	-8.592	PK
10		5925.000	59.657	68.322	-8.543	68.200	-8.665	PK
11		5972.000	62.112	70.705	-6.088	68.200	-8.593	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	Time: 2022/05/15 - 17:37
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5775MHz, Ant 2	



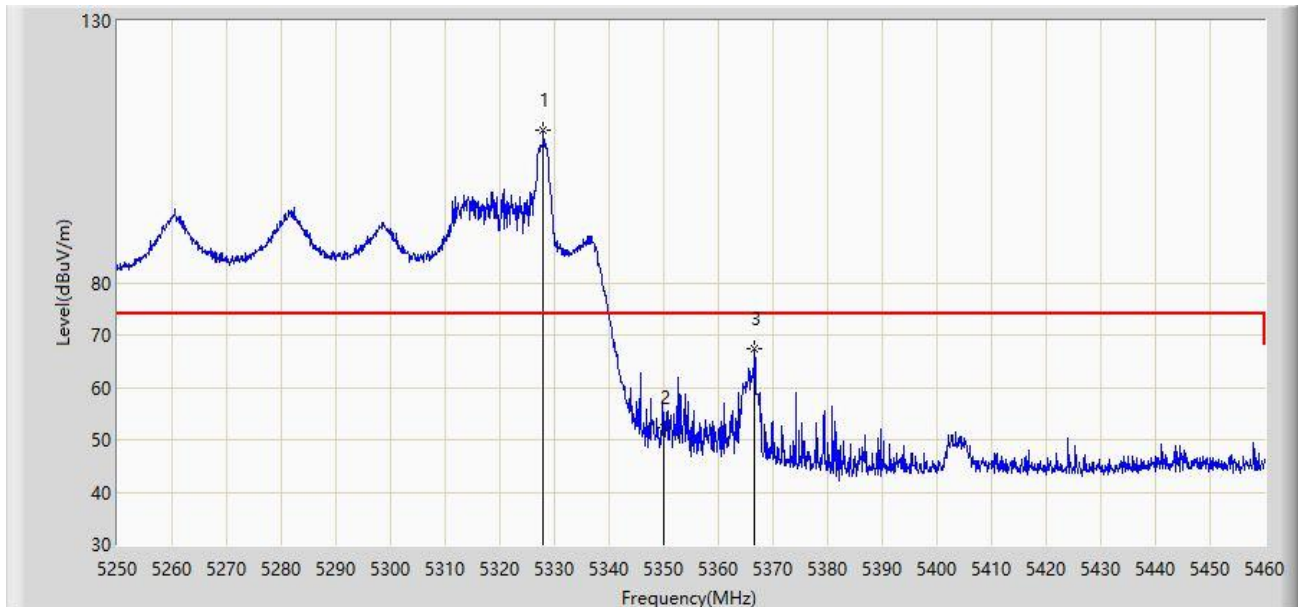
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5632.000	61.924	70.791	-6.276	68.200	-8.867	PK
2		5650.000	59.363	68.176	-8.837	68.200	-8.813	PK
3		5700.000	66.039	74.892	-39.161	105.200	-8.853	PK
4		5720.000	61.100	69.948	-49.700	110.800	-8.848	PK
5		5725.000	64.360	73.221	-57.840	122.200	-8.861	PK
6		5737.400	110.645	119.333	N/A	N/A	-8.688	PK
7		5850.000	60.479	68.740	-61.721	122.200	-8.261	PK
8		5855.000	60.004	68.372	-50.796	110.800	-8.368	PK
9		5875.000	59.949	68.541	-45.251	105.200	-8.592	PK
10		5925.000	60.298	68.963	-7.902	68.200	-8.665	PK
11		5953.600	61.364	69.997	-6.836	68.200	-8.633	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	Time: 2022/05/15 - 13:10
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 2	



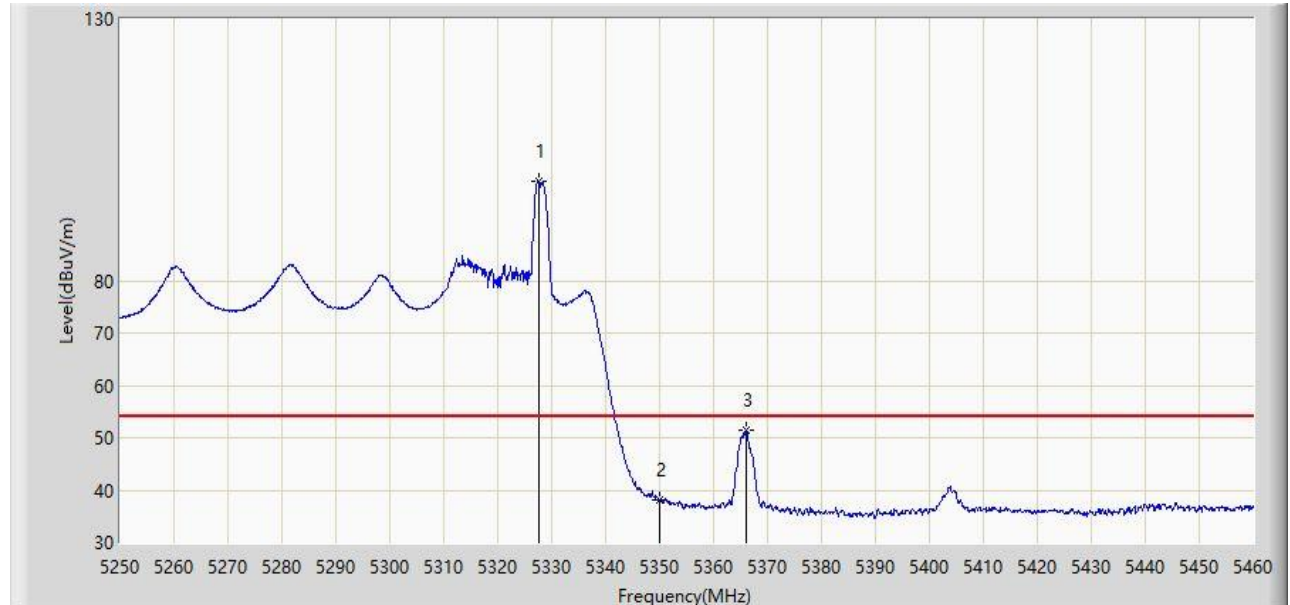
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5328.015	109.019	69.289	N/A	N/A	39.731	PK
2		5350.000	52.372	55.221	-21.628	74.000	-2.849	PK
3	*	5366.655	67.281	73.185	-6.719	74.000	-5.903	PK

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	Time: 2022/05/15 - 13:13
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 2	



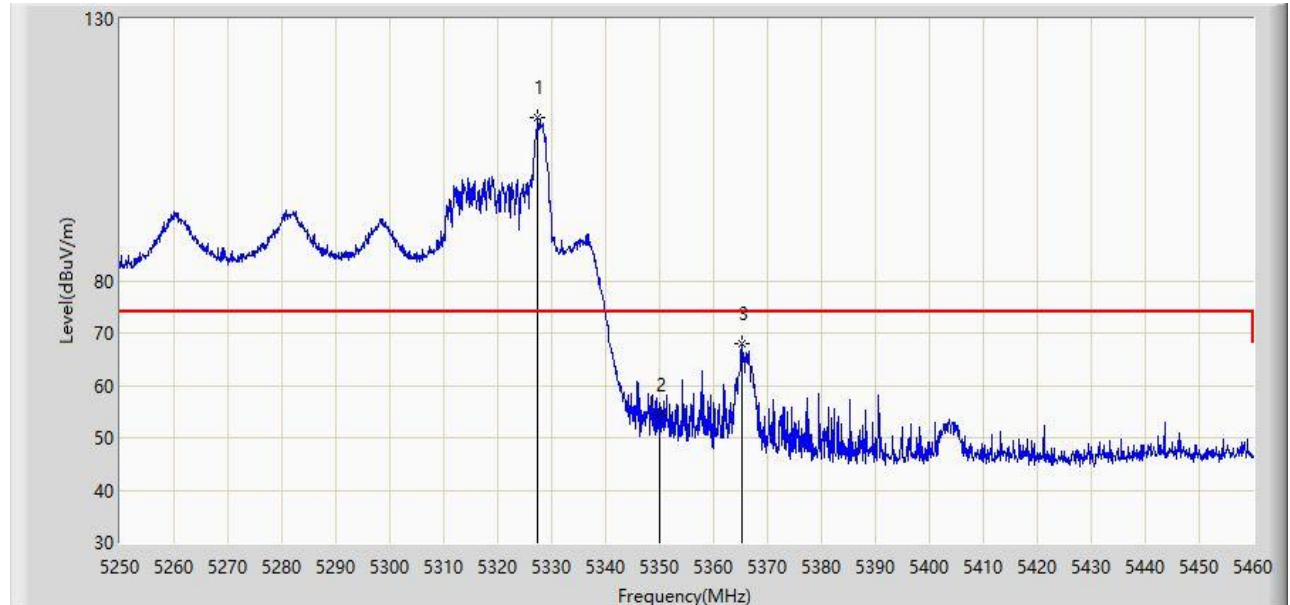
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.595	99.107	59.803	N/A	N/A	39.304	AV
2		5350.000	38.025	40.874	-15.975	54.000	-2.849	AV
3	*	5366.130	51.412	57.245	-2.588	54.000	-5.833	AV

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	Time: 2022/05/15 - 13:15
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 2	



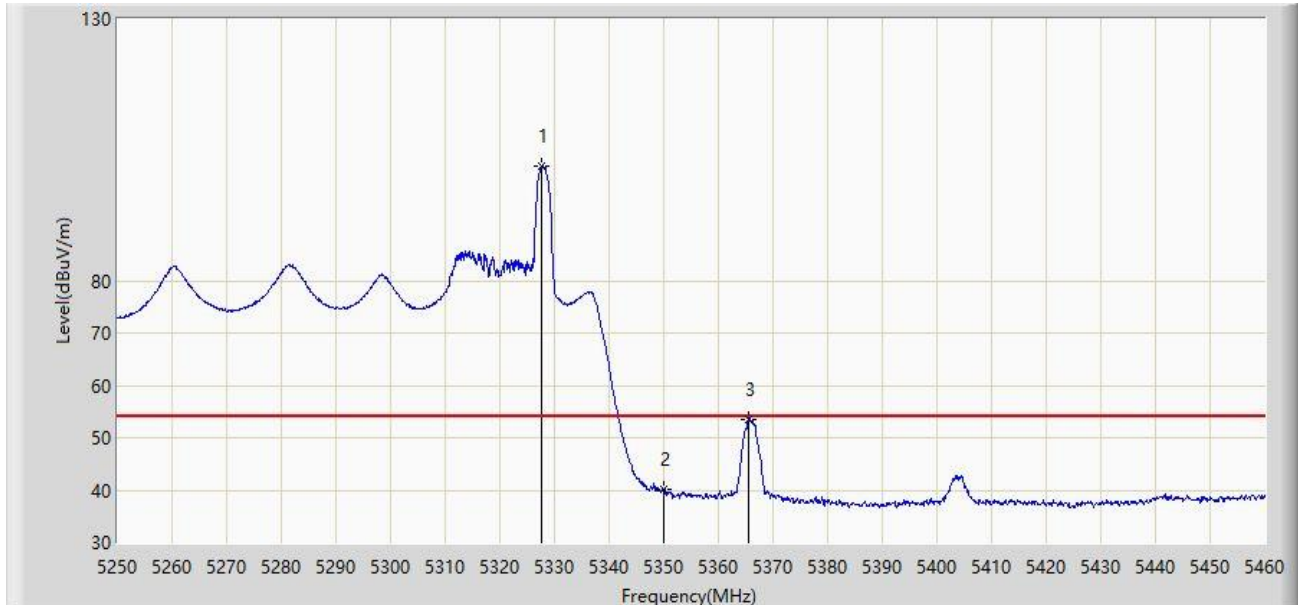
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.385	111.129	72.041	N/A	N/A	39.087	PK
2		5350.000	54.206	57.055	-19.794	74.000	-2.849	PK
3	*	5365.185	67.944	73.689	-6.056	74.000	-5.745	PK

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	Time: 2022/05/15 - 13:17
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 2	



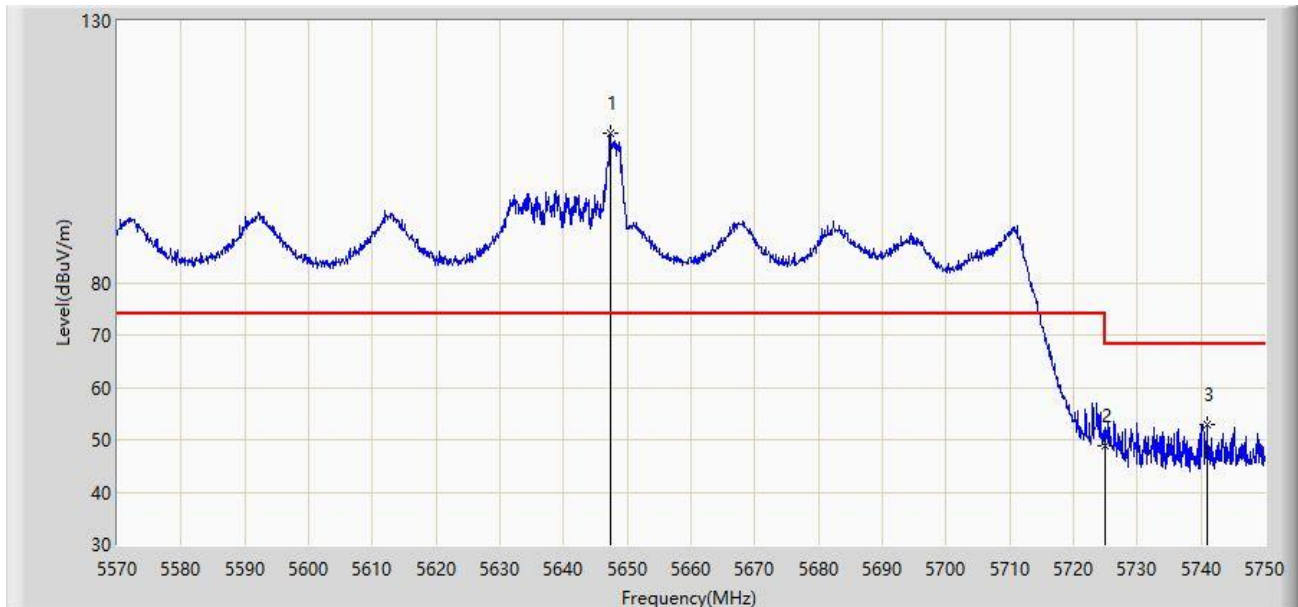
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5327.700	101.946	62.534	N/A	N/A	39.412	AV
2		5350.000	40.127	42.976	-13.873	54.000	-2.849	AV
3	*	5365.395	53.476	59.236	-0.524	54.000	-5.760	AV

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	Time: 2022/05/15 - 15:25
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5610MHz, Ant 2	



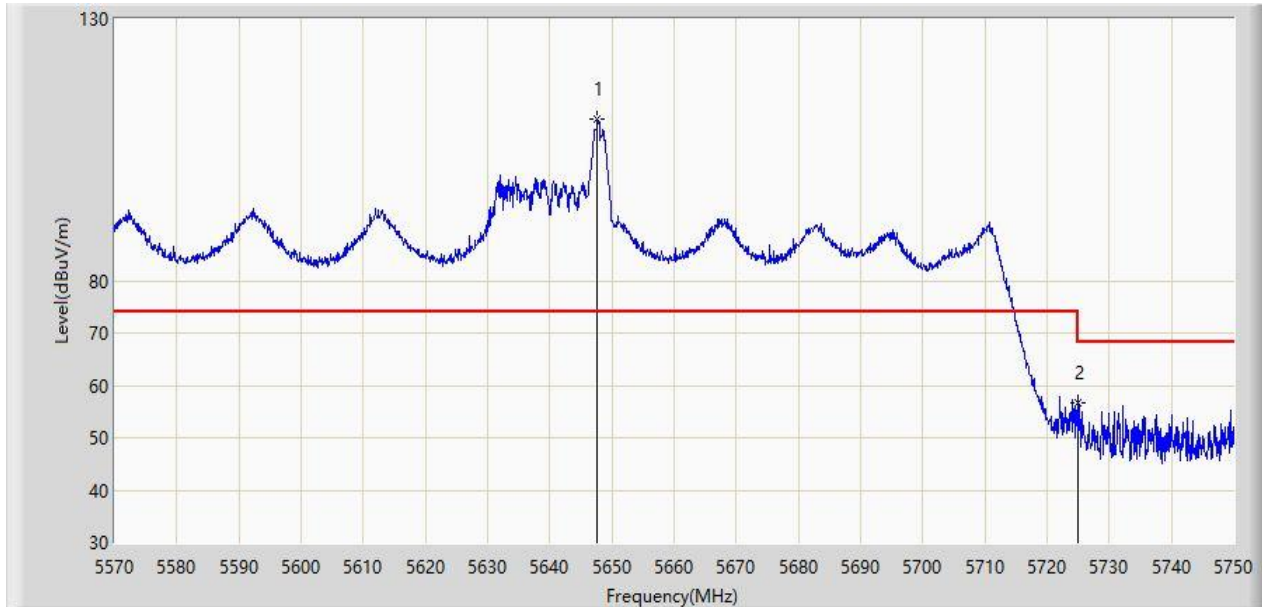
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5647.310	108.609	70.727	N/A	N/A	37.882	PK
2		5725.000	48.868	51.229	-19.332	68.200	-2.361	PK
3	*	5740.910	53.001	58.844	-15.199	68.200	-5.844	PK

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	Time: 2022/05/15 - 15:28
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5610MHz, Ant 2	



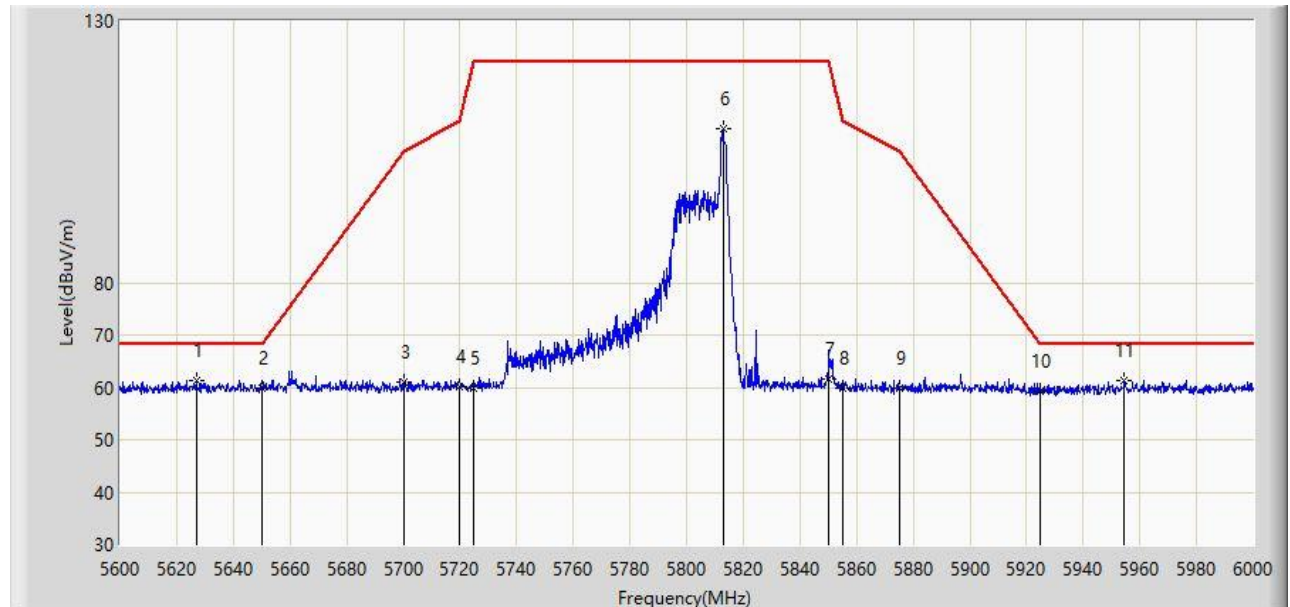
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5647.670	110.785	72.462	N/A	N/A	38.323	PK
2	*	5725.000	56.665	59.026	-11.535	68.200	-2.361	PK

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	Time: 2022/05/15 - 17:40
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 2	



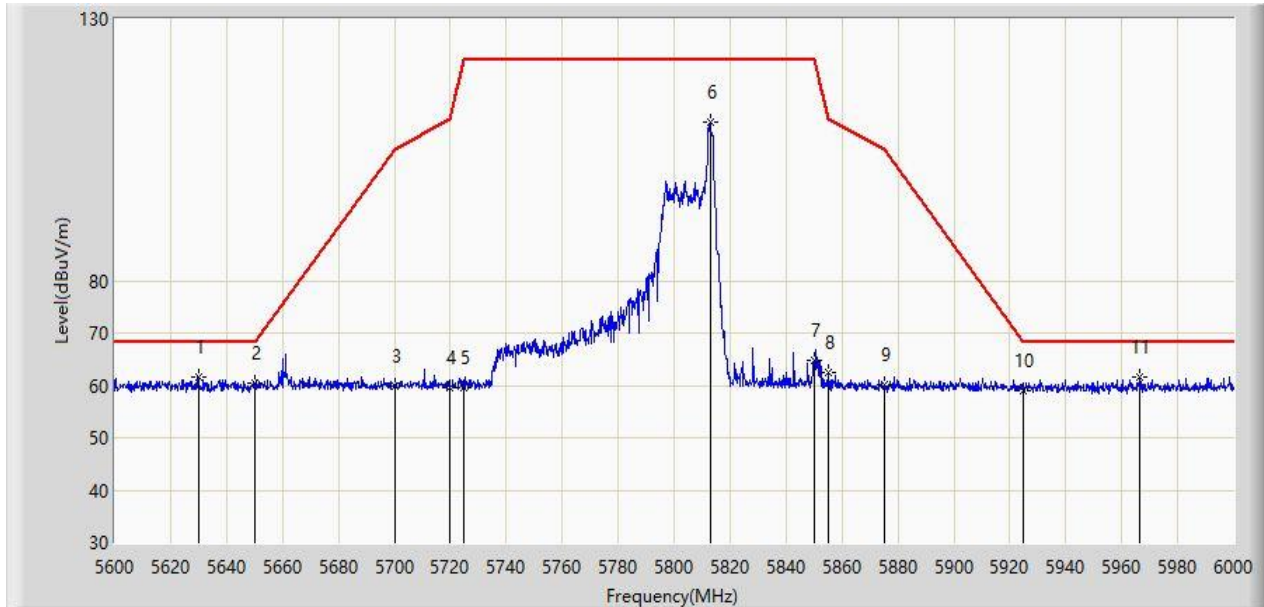
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5627.000	61.298	70.162	-6.902	68.200	-8.864	PK
2		5650.000	59.972	68.785	-8.228	68.200	-8.813	PK
3		5700.000	61.109	69.962	-44.091	105.200	-8.853	PK
4		5720.000	60.077	68.925	-50.723	110.800	-8.848	PK
5		5725.000	59.921	68.782	-62.279	122.200	-8.861	PK
6		5813.000	109.395	117.928	N/A	N/A	-8.533	PK
7		5850.000	61.519	69.780	-60.681	122.200	-8.261	PK
8		5855.000	59.909	68.277	-50.891	110.800	-8.368	PK
9		5875.000	59.918	68.510	-45.282	105.200	-8.592	PK
10		5925.000	59.249	67.914	-8.951	68.200	-8.665	PK
11		5954.600	61.223	69.840	-6.977	68.200	-8.617	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	Time: 2022/05/15 - 17:42
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 2	



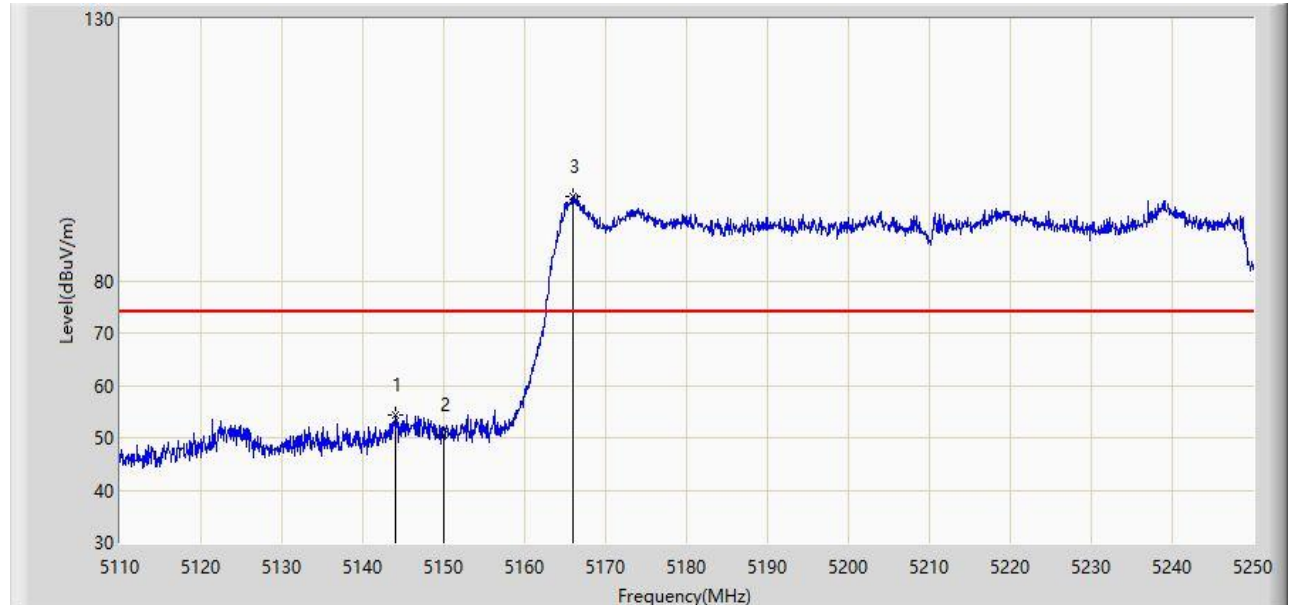
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5630.000	61.698	70.564	-6.502	68.200	-8.866	PK
2		5650.000	60.352	69.165	-7.848	68.200	-8.813	PK
3		5700.000	59.964	68.817	-45.236	105.200	-8.853	PK
4		5720.000	59.709	68.557	-51.091	110.800	-8.848	PK
5		5725.000	59.542	68.403	-62.658	122.200	-8.861	PK
6		5812.800	110.258	118.795	N/A	N/A	-8.536	PK
7		5850.000	64.773	73.034	-57.427	122.200	-8.261	PK
8		5855.000	62.394	70.762	-48.406	110.800	-8.368	PK
9		5875.000	60.022	68.614	-45.178	105.200	-8.592	PK
10		5925.000	59.109	67.774	-9.091	68.200	-8.665	PK
11		5966.600	61.554	70.064	-6.646	68.200	-8.510	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	Time: 2022/05/15 - 13:24
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 2	



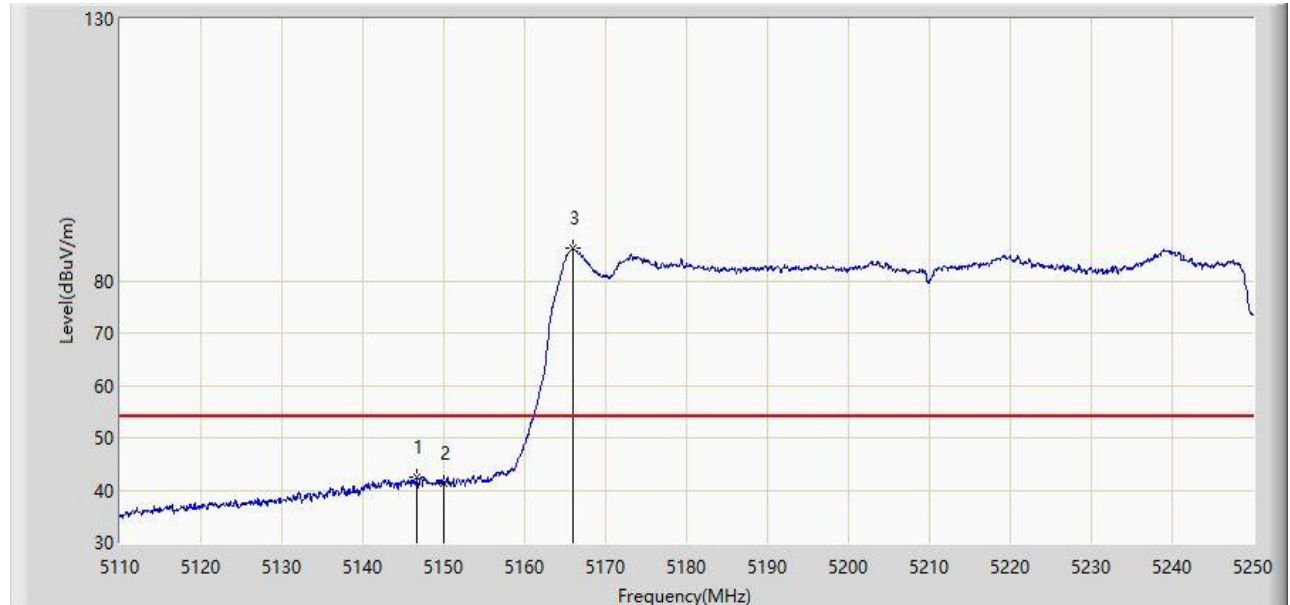
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5144.020	54.414	60.200	-19.586	74.000	-5.786	PK
2		5150.000	50.484	55.348	-23.516	74.000	-4.865	PK
3		5166.000	96.153	49.120	N/A	N/A	47.033	PK

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	Time: 2022/05/15 - 13:28
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 2	



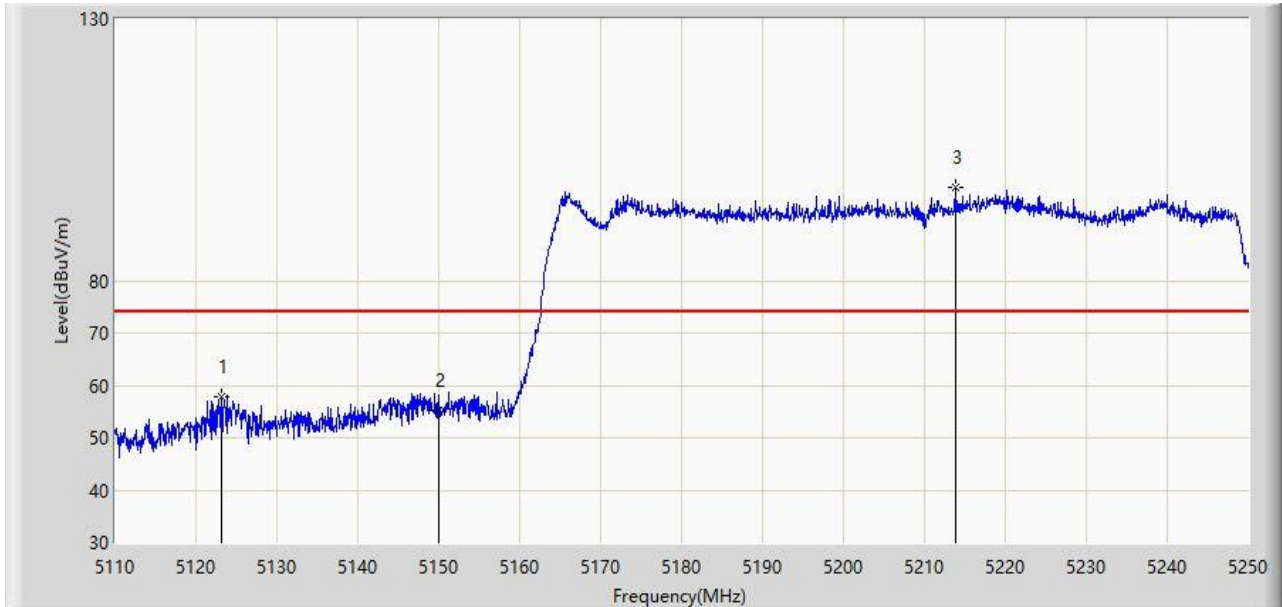
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5146.680	42.391	47.825	-11.609	54.000	-5.434	AV
2		5150.000	41.315	46.179	-12.685	54.000	-4.865	AV
3		5165.930	86.096	39.167	N/A	N/A	46.929	AV

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	Time: 2022/05/15 - 13:30
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 2	



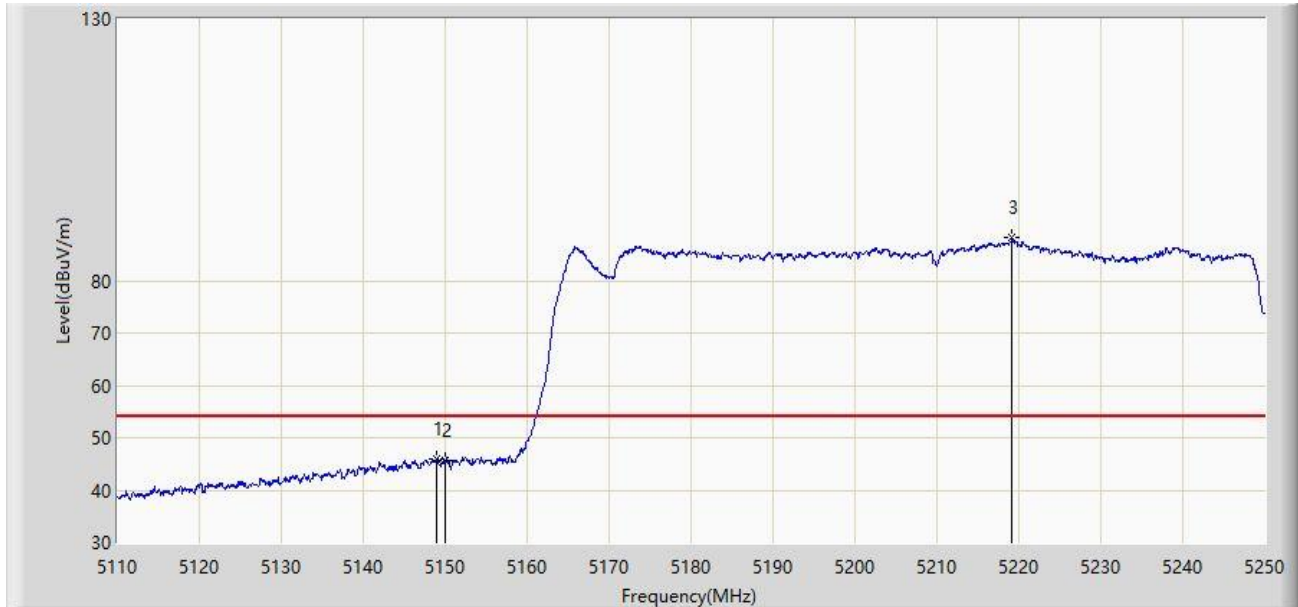
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5123.230	57.821	65.104	-16.179	74.000	-7.283	PK
2		5150.000	55.211	60.075	-18.789	74.000	-4.865	PK
3		5213.880	97.799	62.114	N/A	N/A	35.685	PK

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	Time: 2022/05/15 - 13:33
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 2	



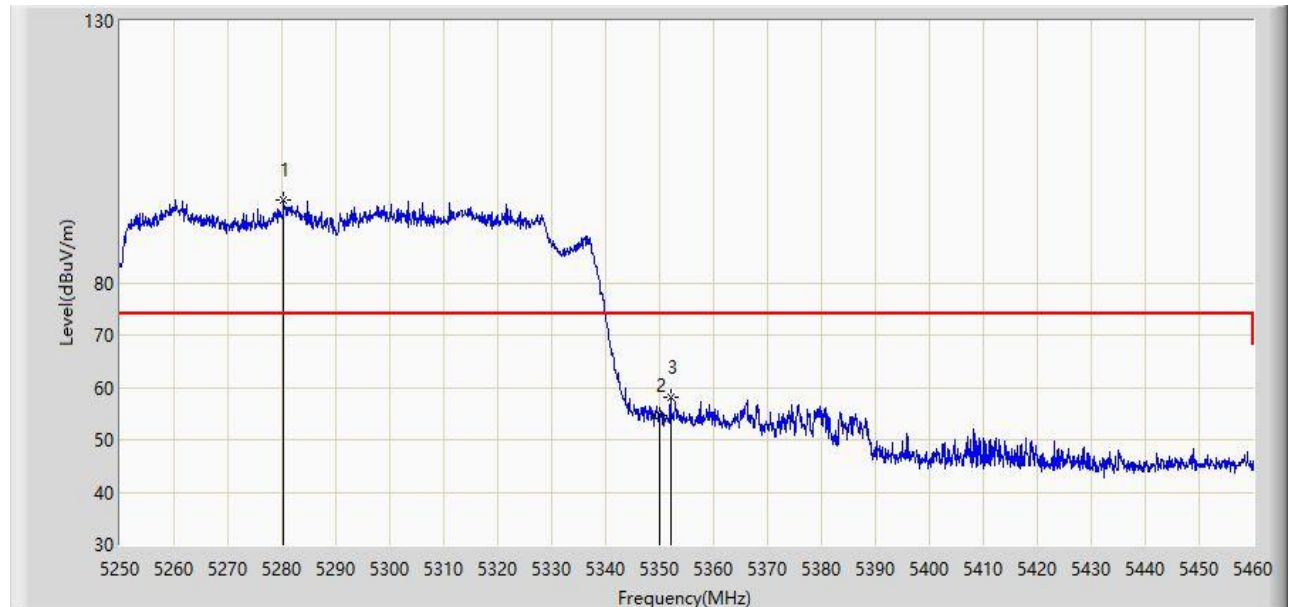
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.990	46.043	51.079	-7.957	54.000	-5.036	AV
2		5150.000	45.580	50.444	-8.420	54.000	-4.865	AV
3		5219.200	88.267	46.602	N/A	N/A	41.665	AV

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	Time: 2022/05/15 - 13:35
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 2	



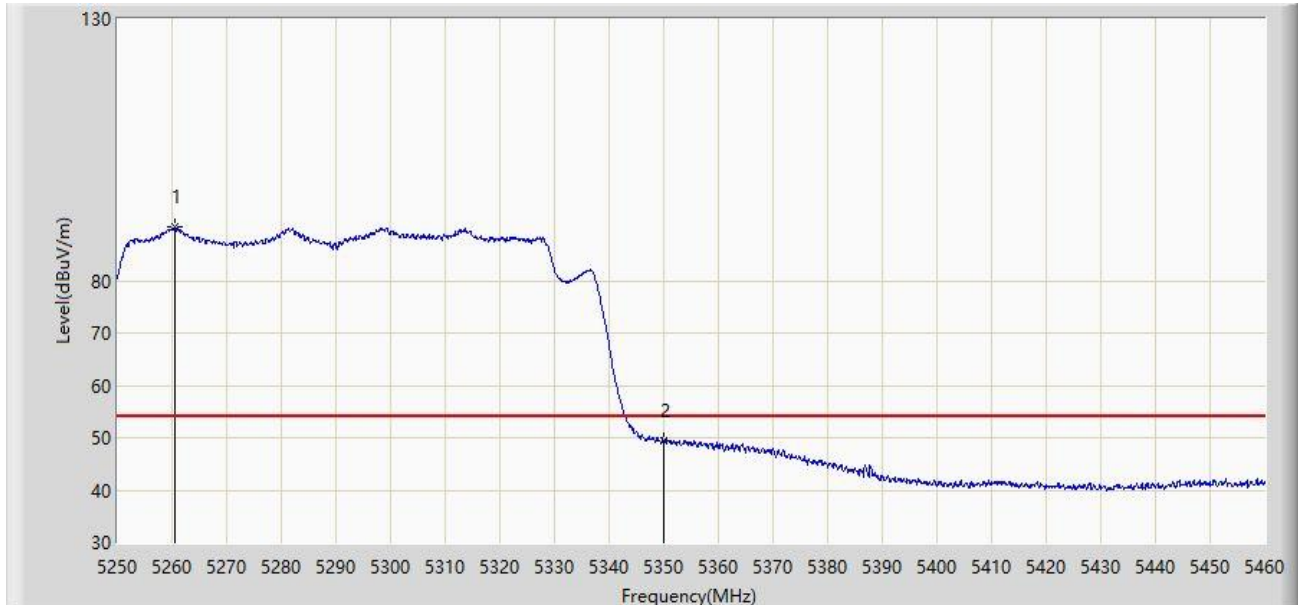
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5280.345	95.901	51.995	N/A	N/A	43.906	PK
2		5350.000	54.589	57.438	-19.411	74.000	-2.849	PK
3	*	5352.060	58.059	61.706	-15.941	74.000	-3.647	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 13:37
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 2	



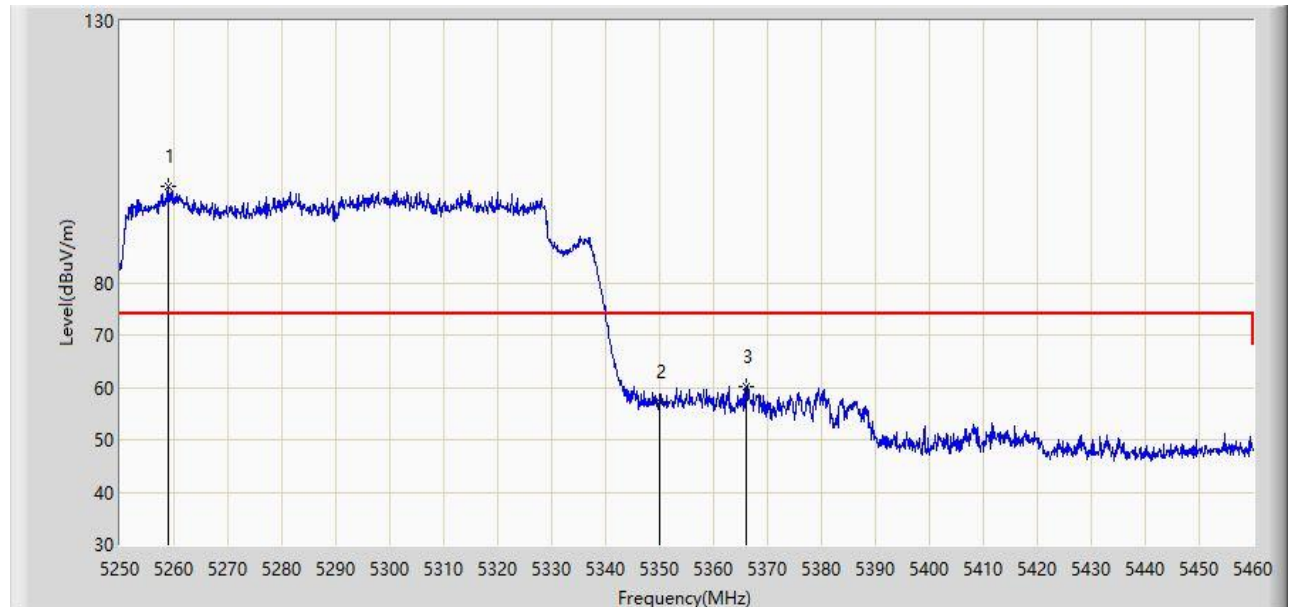
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5260.500	90.241	46.221	N/A	N/A	44.020	AV
2	*	5350.000	49.369	52.218	-4.631	54.000	-2.849	AV

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	Time: 2022/05/15 - 13:39
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 2	



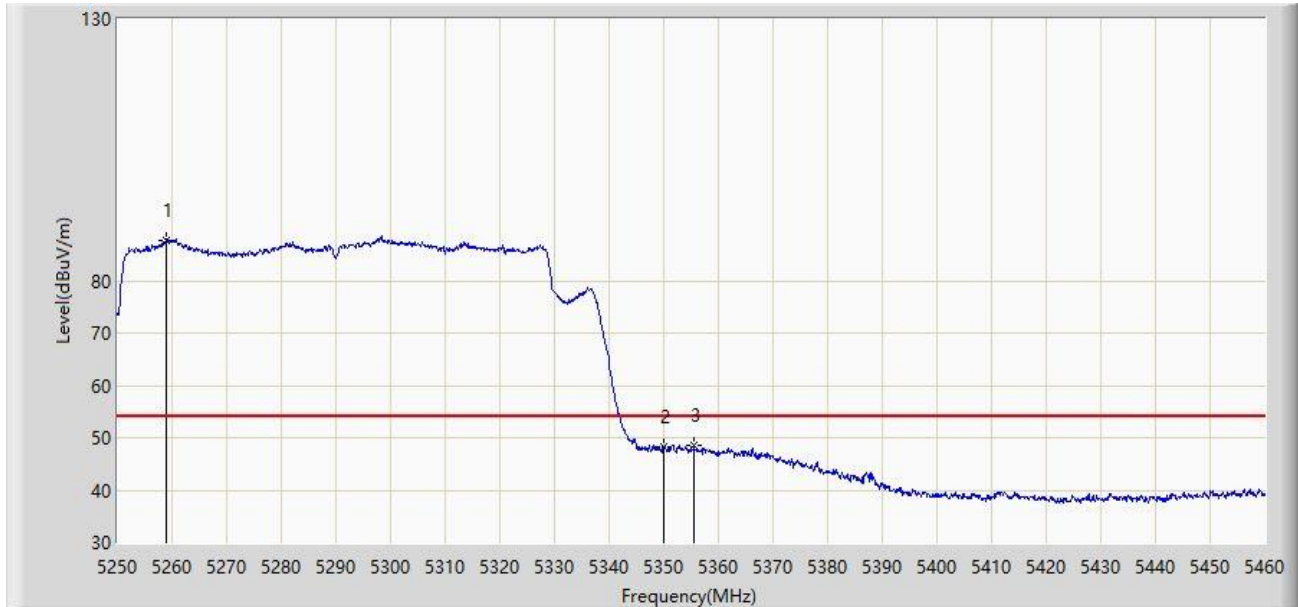
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5258.820	98.467	56.409	N/A	N/A	42.059	PK
2		5350.000	57.354	60.203	-16.646	74.000	-2.849	PK
3	*	5366.130	60.216	66.049	-13.784	74.000	-5.833	PK

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	Time: 2022/05/15 - 13:42
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 2	



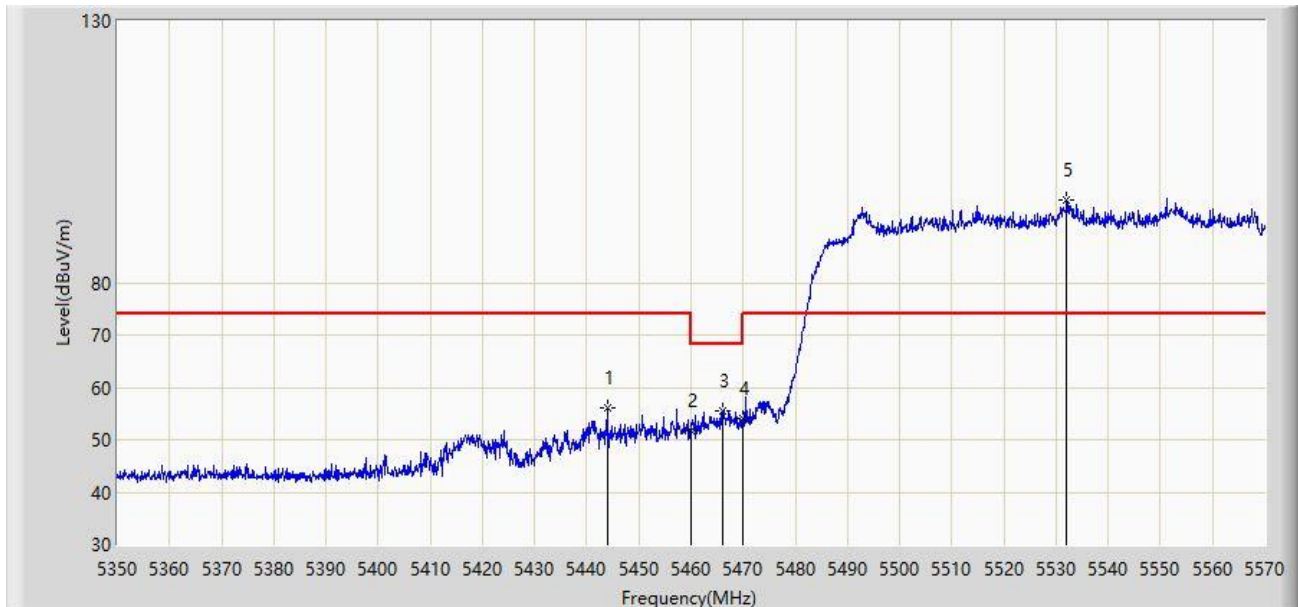
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5258.925	87.707	45.466	N/A	N/A	42.241	AV
2		5350.000	48.370	51.219	-5.630	54.000	-2.849	AV
3	*	5355.525	48.525	52.999	-5.475	54.000	-4.474	AV

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	Time: 2022/05/15 - 15:30
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 2	



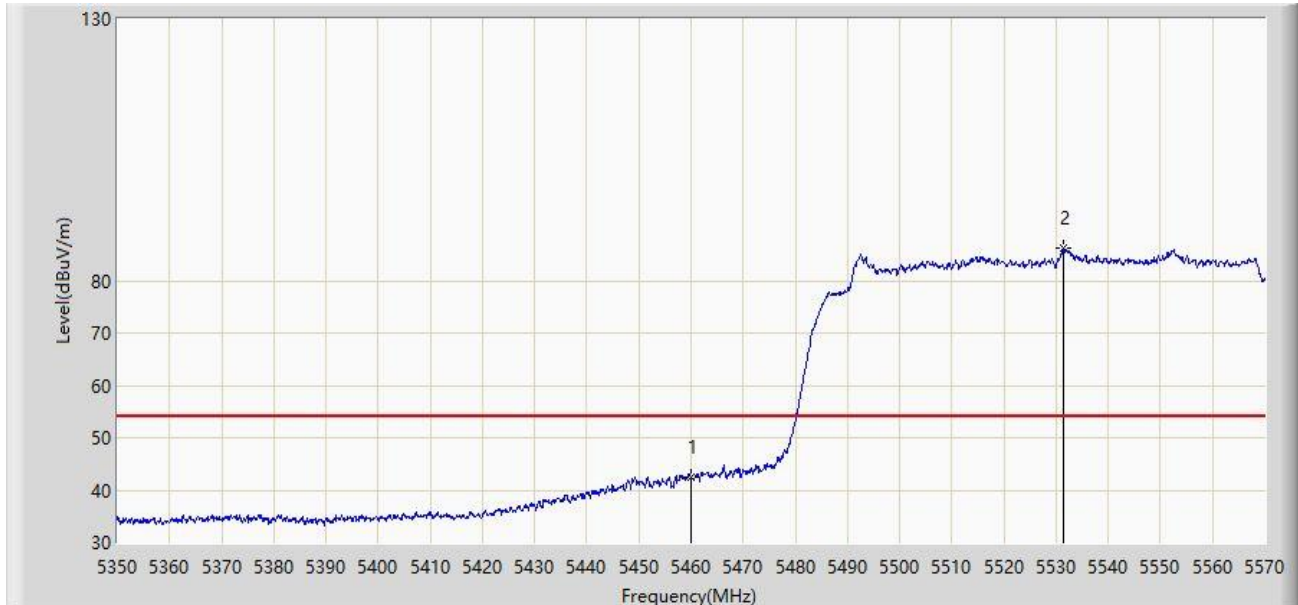
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5443.940	55.949	62.022	-18.051	74.000	-6.073	PK
2		5460.000	51.639	57.031	-22.361	74.000	-5.393	PK
3	*	5465.940	55.609	60.320	-12.591	68.200	-4.710	PK
4		5470.000	54.057	57.920	-14.143	68.200	-3.863	PK
5		5531.940	95.912	51.687	N/A	N/A	44.224	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/15 - 15:39
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 2	



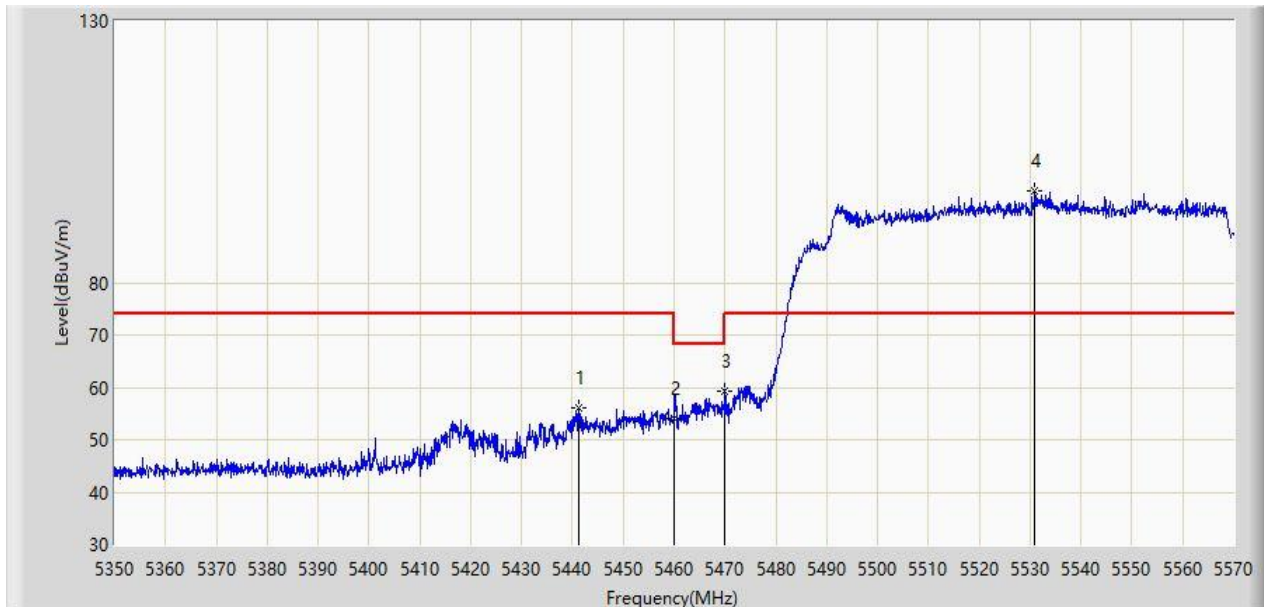
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5460.000	42.357	47.749	-11.643	54.000	-5.393	AV
2		5531.280	86.091	42.003	N/A	N/A	44.088	AV

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	Time: 2022/05/15 - 15:41
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 2	



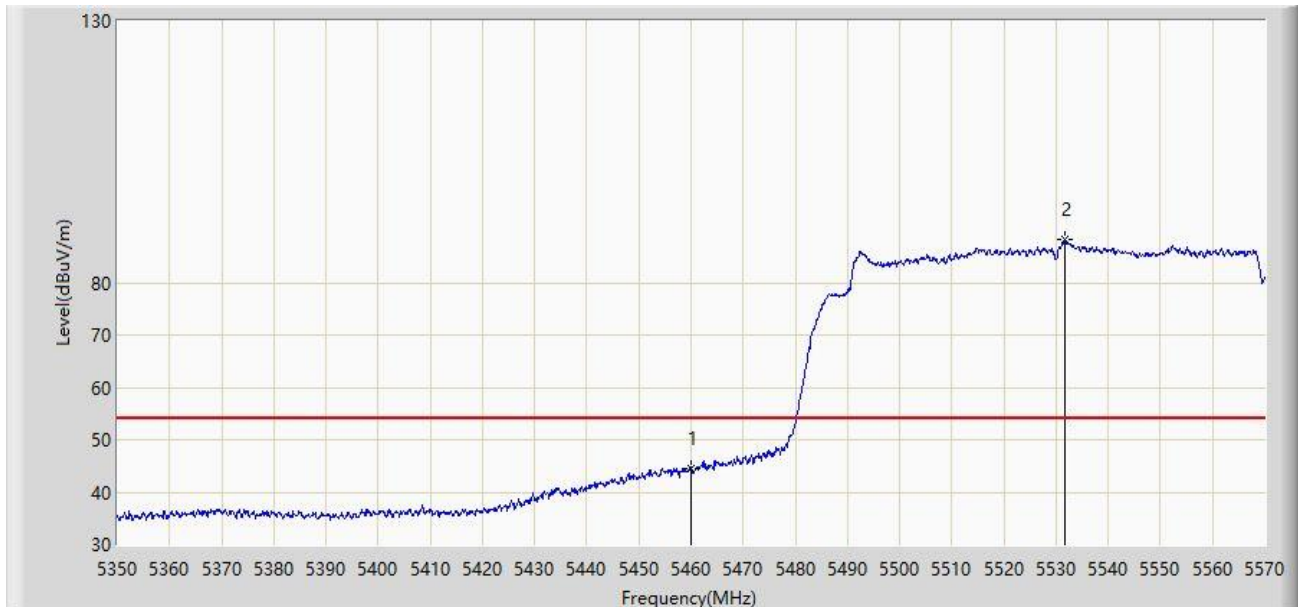
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5441.190	55.968	62.039	-18.032	74.000	-6.070	PK
2		5460.000	54.022	59.414	-19.978	74.000	-5.393	PK
3	*	5470.000	59.269	63.132	-8.931	68.200	-3.863	PK
4		5530.950	97.518	53.860	N/A	N/A	43.658	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	Time: 2022/05/15 - 15:43
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 2	



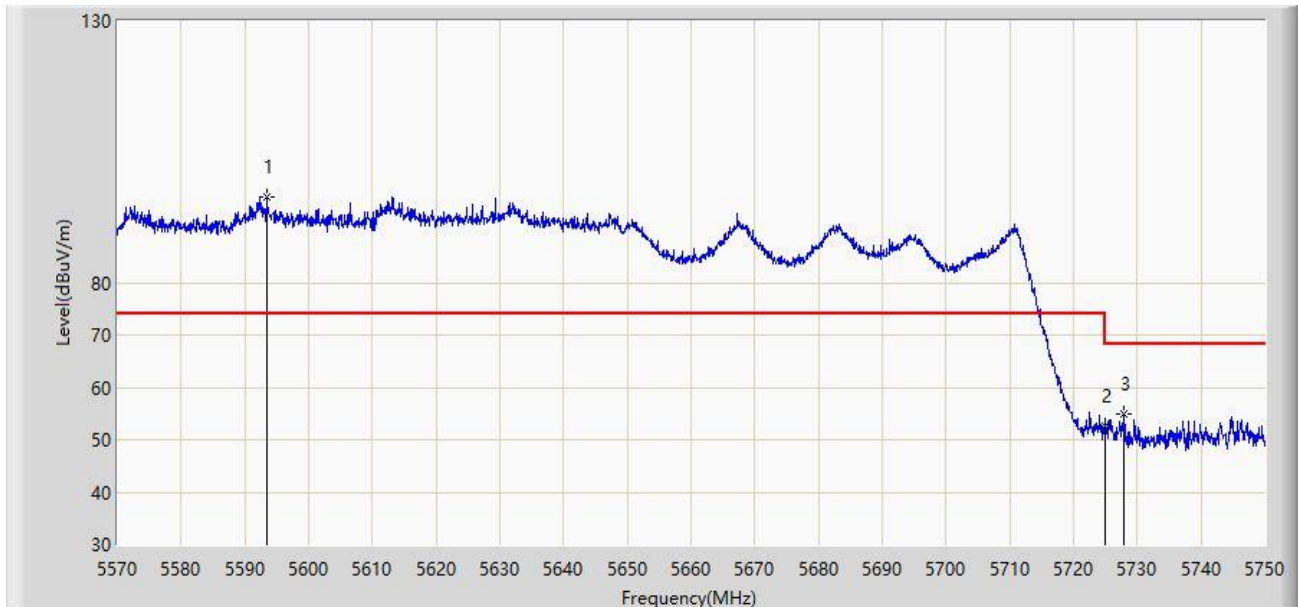
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5460.000	44.594	49.986	-9.406	54.000	-5.393	AV
2		5531.610	88.163	43.817	N/A	N/A	44.345	AV

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	Time: 2022/05/15 - 15:47
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5610MHz, Ant 2	



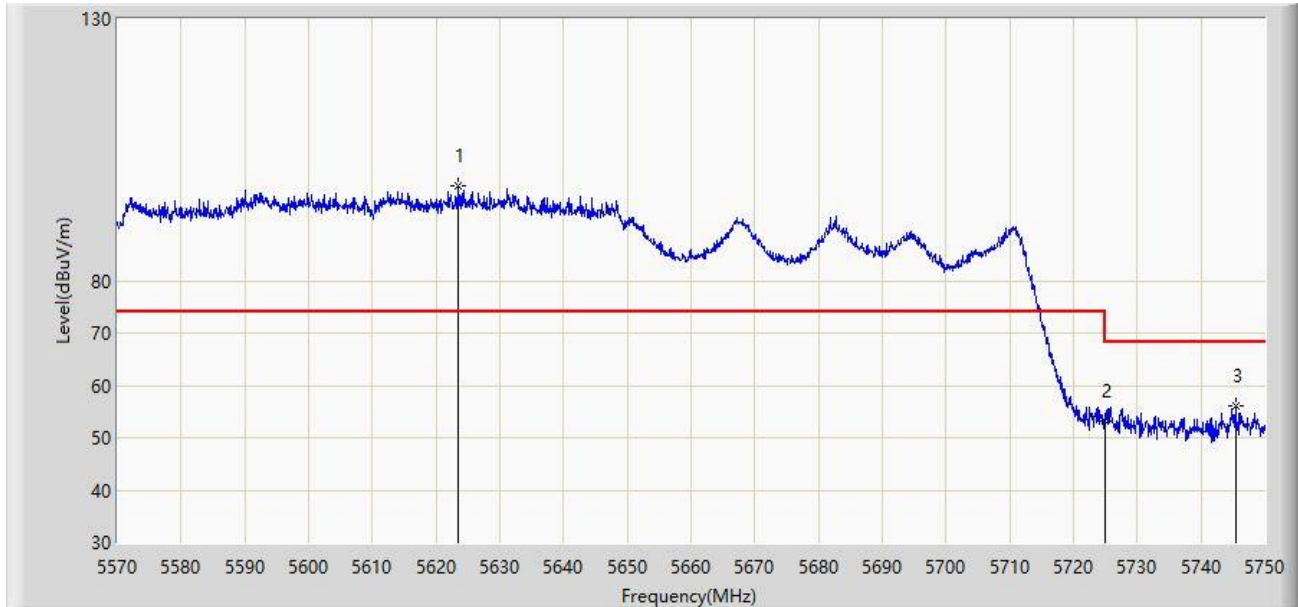
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5593.400	96.372	52.306	N/A	N/A	44.066	PK
2		5725.000	52.620	54.981	-15.580	68.200	-2.361	PK
3	*	5727.950	54.855	58.597	-13.345	68.200	-3.742	PK

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	Time: 2022/05/15 - 15:48
Limit: FCC_5G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5610MHz, Ant 2	



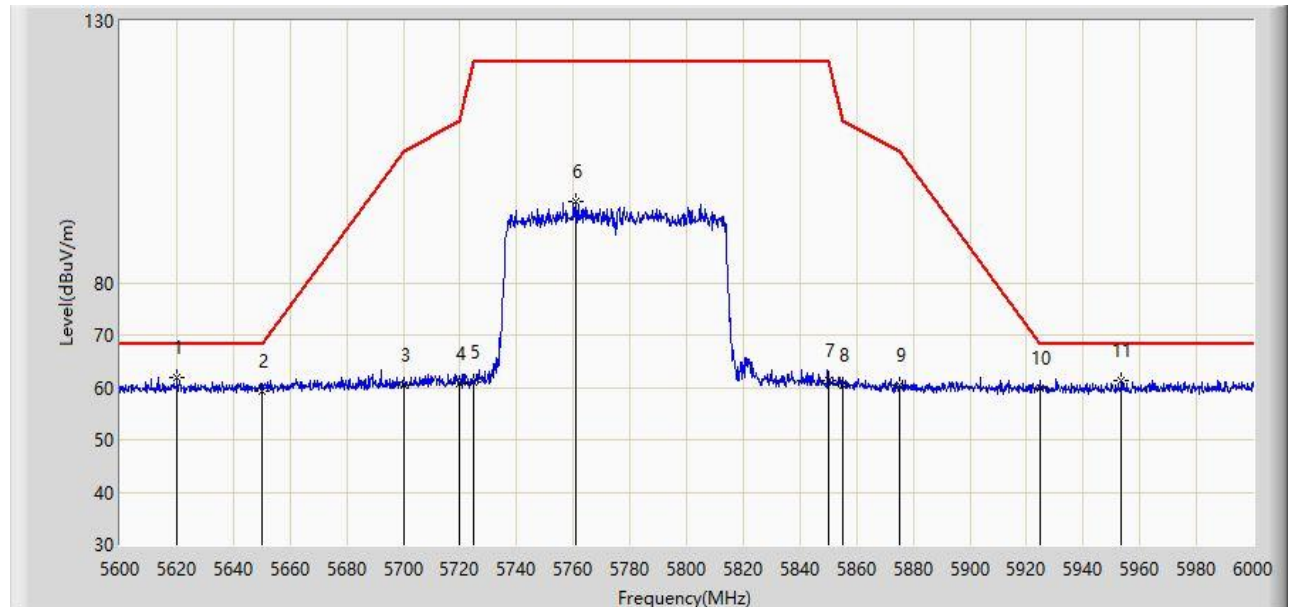
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5623.370	98.124	61.696	N/A	N/A	36.428	PK
2		5725.000	53.156	55.517	-15.044	68.200	-2.361	PK
3	*	5745.410	56.157	62.097	-12.043	68.200	-5.940	PK

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	Time: 2022/05/15 - 17:43
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5775MHz, Ant 2	



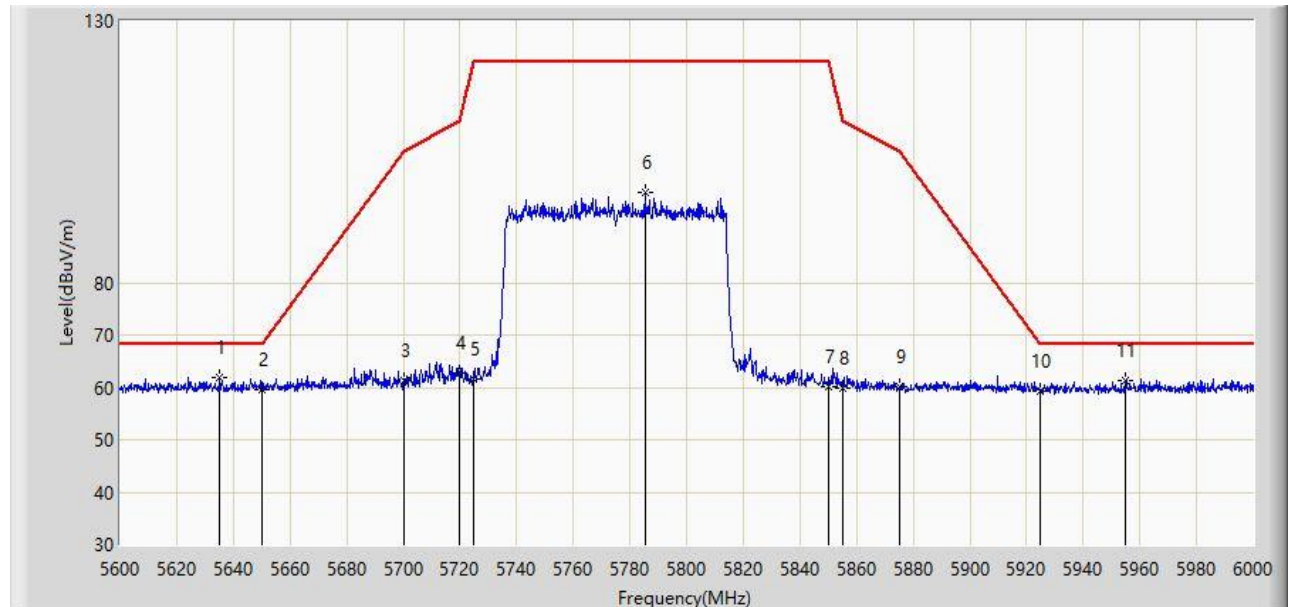
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5620.000	61.974	70.817	-6.226	68.200	-8.843	PK
2		5650.000	59.363	68.176	-8.837	68.200	-8.813	PK
3		5700.000	60.341	69.194	-44.859	105.200	-8.853	PK
4		5720.000	60.739	69.587	-50.061	110.800	-8.848	PK
5		5725.000	60.891	69.752	-61.309	122.200	-8.861	PK
6		5761.000	95.580	104.324	N/A	N/A	-8.745	PK
7		5850.000	61.324	69.585	-60.876	122.200	-8.261	PK
8		5855.000	60.365	68.733	-50.435	110.800	-8.368	PK
9		5875.000	60.312	68.904	-44.888	105.200	-8.592	PK
10		5925.000	59.821	68.486	-8.379	68.200	-8.665	PK
11		5953.600	61.285	69.918	-6.915	68.200	-8.633	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	Time: 2022/05/15 - 17:46
Limit: Limit: FCC_5.8G_RE(3m)	Engineer: Yien Qian
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5775MHz, Ant 2	



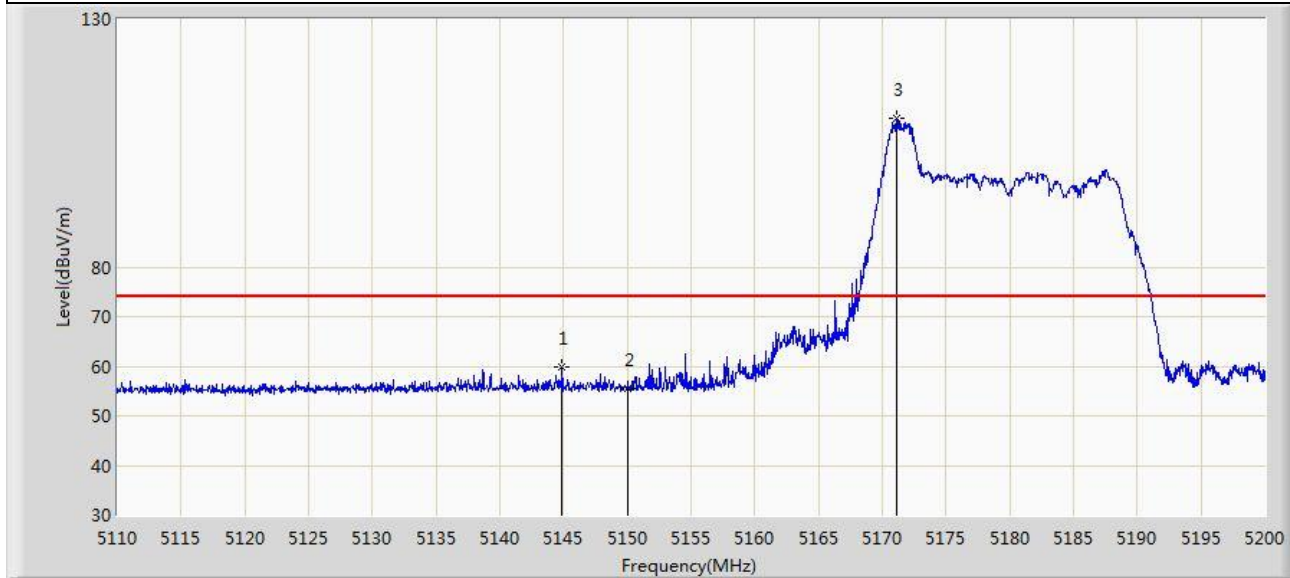
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5635.200	62.011	70.880	-6.189	68.200	-8.870	PK
2		5650.000	59.676	68.489	-8.524	68.200	-8.813	PK
3		5700.000	61.295	70.148	-43.905	105.200	-8.853	PK
4		5720.000	62.803	71.651	-47.997	110.800	-8.848	PK
5		5725.000	61.667	70.528	-60.533	122.200	-8.861	PK
6		5785.400	97.166	106.021	N/A	N/A	-8.855	PK
7		5850.000	60.035	68.296	-62.165	122.200	-8.261	PK
8		5855.000	59.991	68.359	-50.809	110.800	-8.368	PK
9		5875.000	60.083	68.675	-45.117	105.200	-8.592	PK
10		5925.000	59.360	68.025	-8.840	68.200	-8.665	PK
11		5954.800	61.425	70.039	-6.775	68.200	-8.614	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:35
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5180MHz, MIMO, Ant 1+2	



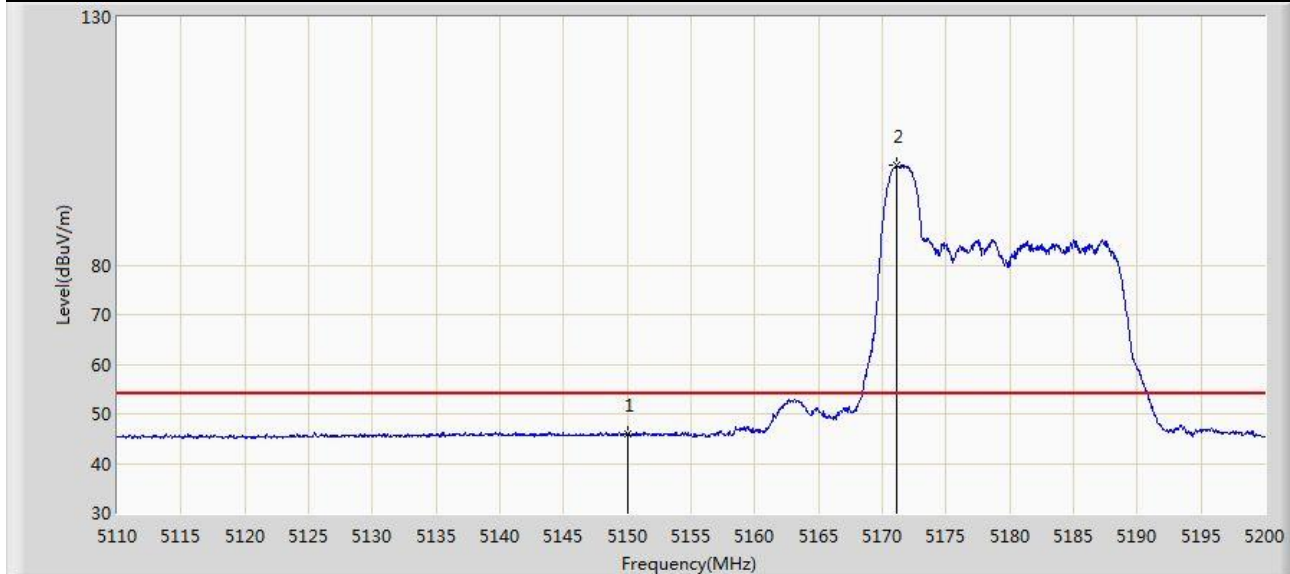
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5144.875	59.859	55.639	-14.141	74.000	4.221	PK
2		5150.000	55.505	51.269	-18.495	74.000	4.236	PK
3		5171.155	110.029	106.048	N/A	N/A	3.981	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:30
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5180MHz, MIMO, Ant 1+2	



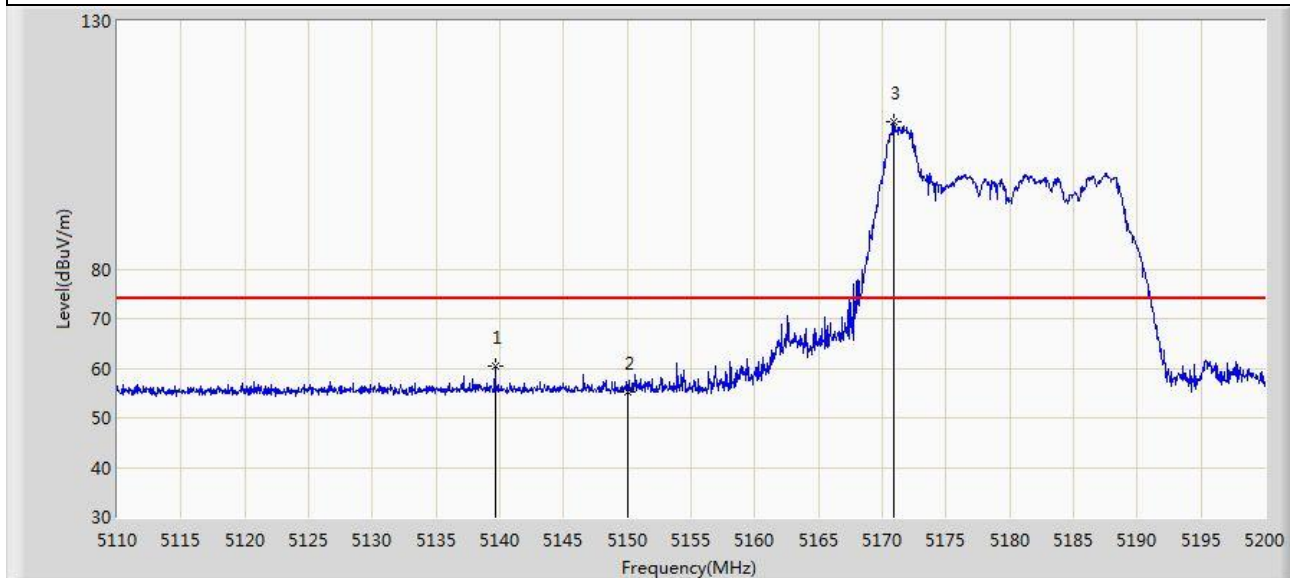
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	46.004	41.768	-7.996	54.000	4.236	AV
2		5171.110	100.078	96.097	N/A	N/A	3.982	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:34
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5180MHz, MIMO, Ant 1+2	



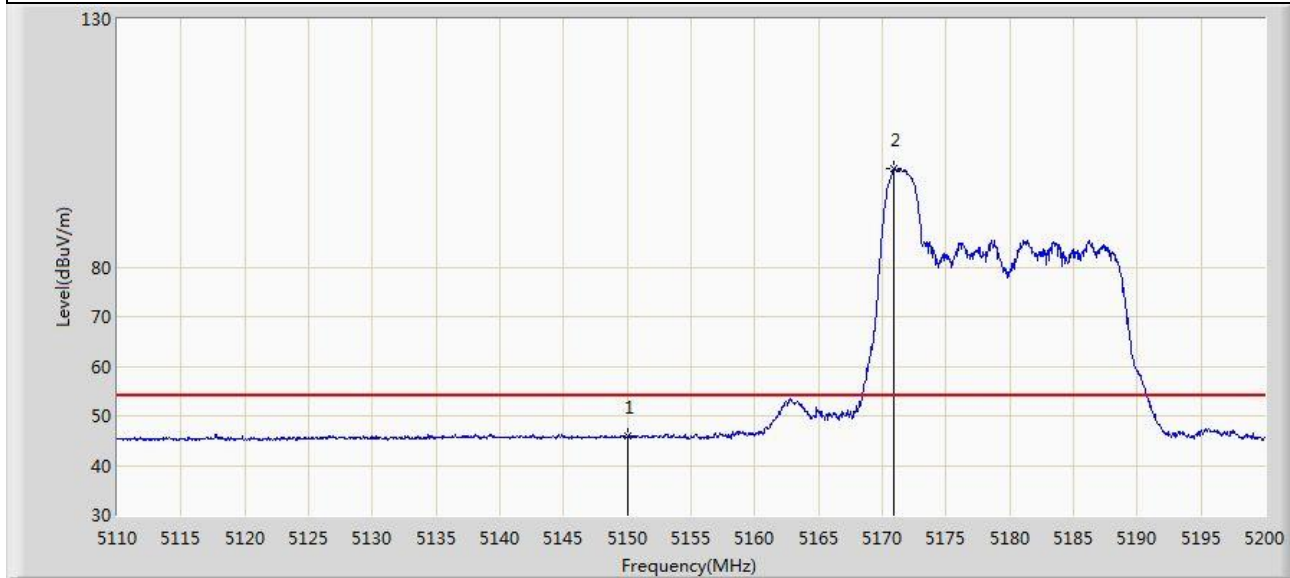
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5139.610	60.438	56.252	-13.562	74.000	4.186	PK
2		5150.000	55.294	51.058	-18.706	74.000	4.236	PK
3		5170.930	109.665	105.684	N/A	N/A	3.981	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:32
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5180MHz, MIMO, Ant 1+2	



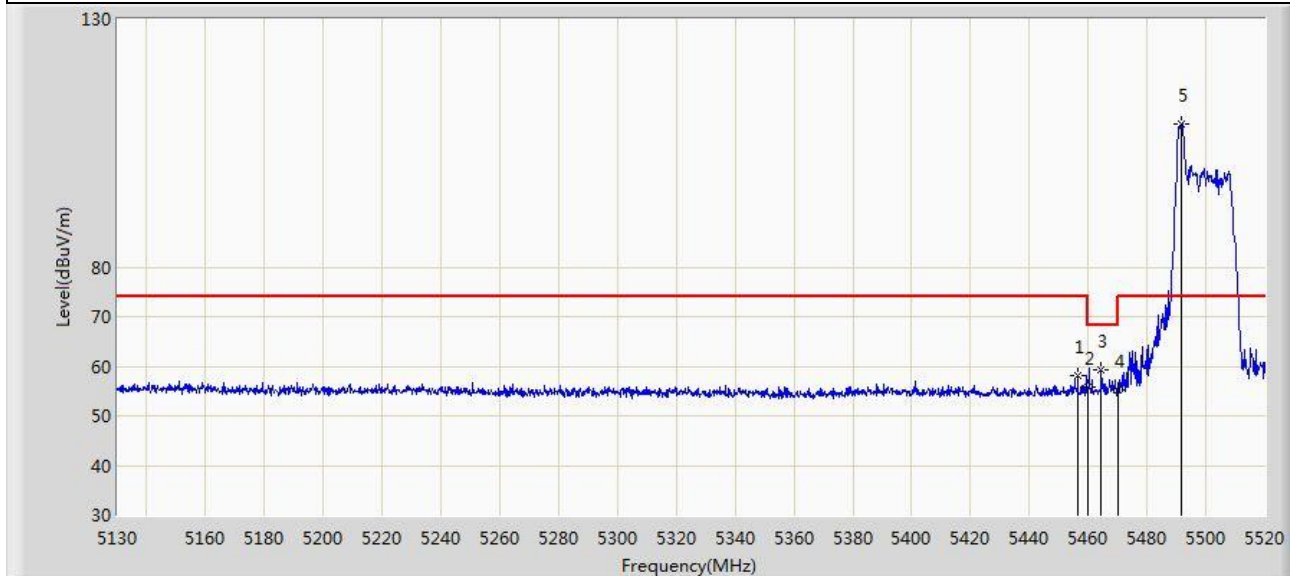
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5150.000	45.802	41.566	-8.198	54.000	4.236	AV
2		5170.930	99.734	95.753	N/A	N/A	3.981	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:37
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5500MHz, MIMO, Ant 1+2	



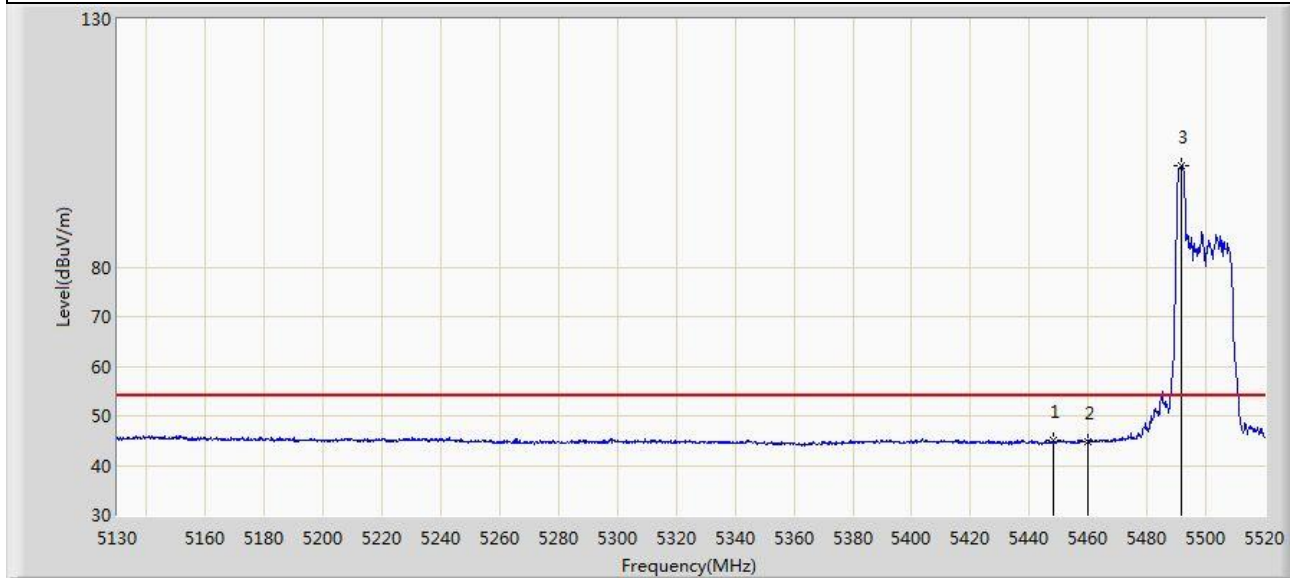
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5456.430	58.071	54.163	-15.929	74.000	3.909	PK
2		5460.000	55.698	51.766	-18.302	74.000	3.932	PK
3	*	5464.425	59.384	55.430	-8.816	68.200	3.955	PK
4		5470.000	55.317	51.335	-12.883	68.200	3.982	PK
5		5491.725	108.943	104.718	N/A	N/A	4.225	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:40
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5500MHz, MIMO, Ant 1+2	



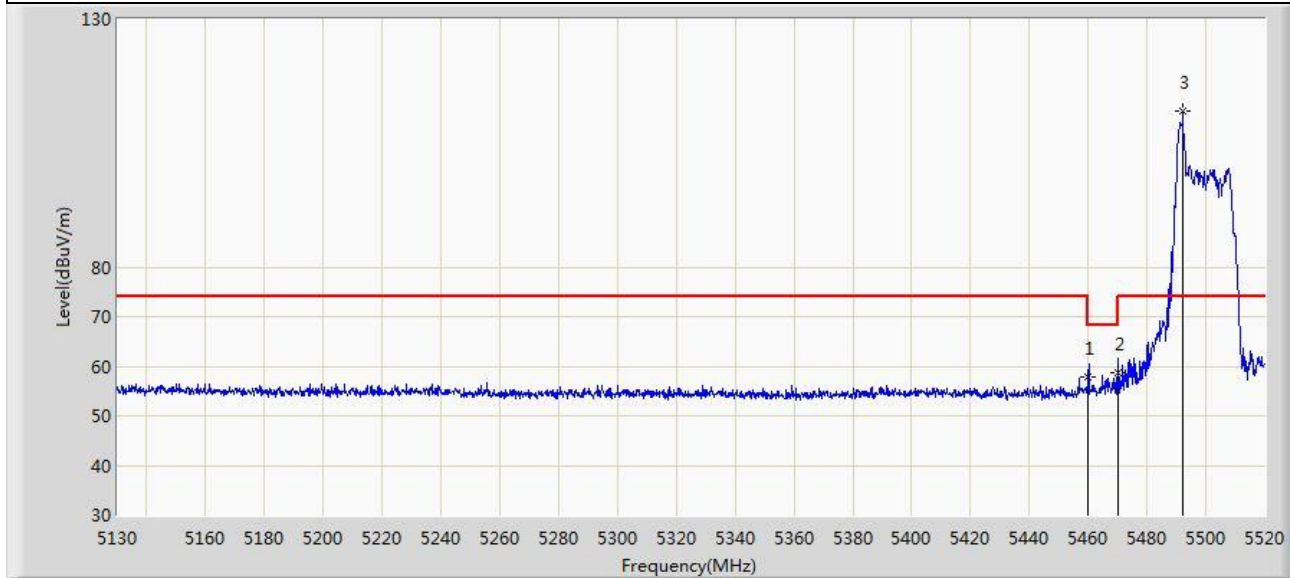
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5448.240	45.161	41.293	-8.839	54.000	3.867	AV
2		5460.000	44.856	40.924	-9.144	54.000	3.932	AV
3		5491.530	100.395	96.171	N/A	N/A	4.224	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:42
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5500MHz, MIMO, Ant 1+2	



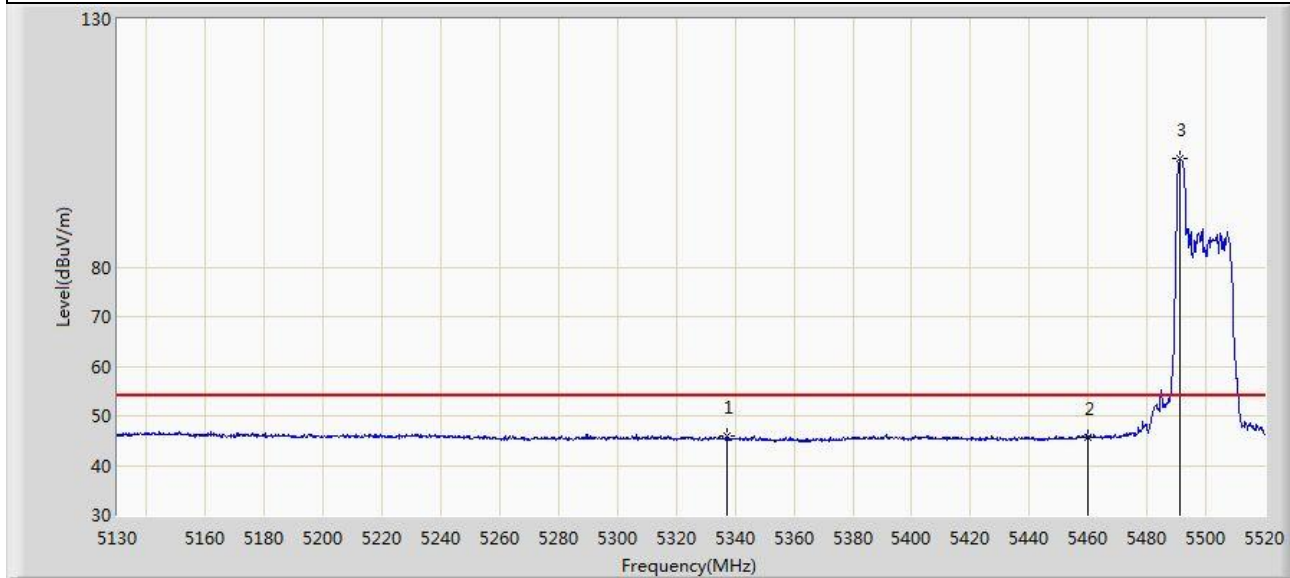
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5460.000	57.955	54.023	-16.045	74.000	3.932	PK
2	*	5470.000	58.658	54.676	-9.542	68.200	3.982	PK
3		5492.115	111.466	107.239	N/A	N/A	4.227	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:05
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5500MHz, MIMO, Ant 1+2	



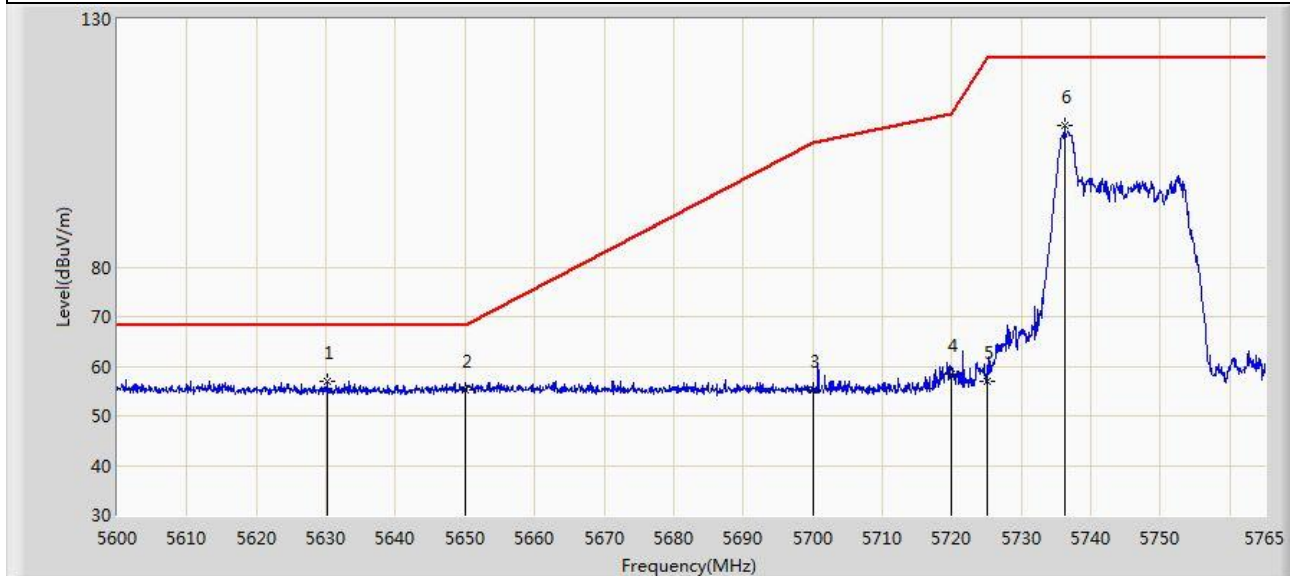
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5337.285	46.001	41.960	-7.999	54.000	4.041	AV
2		5460.000	45.724	41.792	-8.276	54.000	3.932	AV
3		5491.335	101.823	97.599	N/A	N/A	4.223	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:46
Limit: FCC_5.8G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5745MHz, MIMO, Ant 1+2	



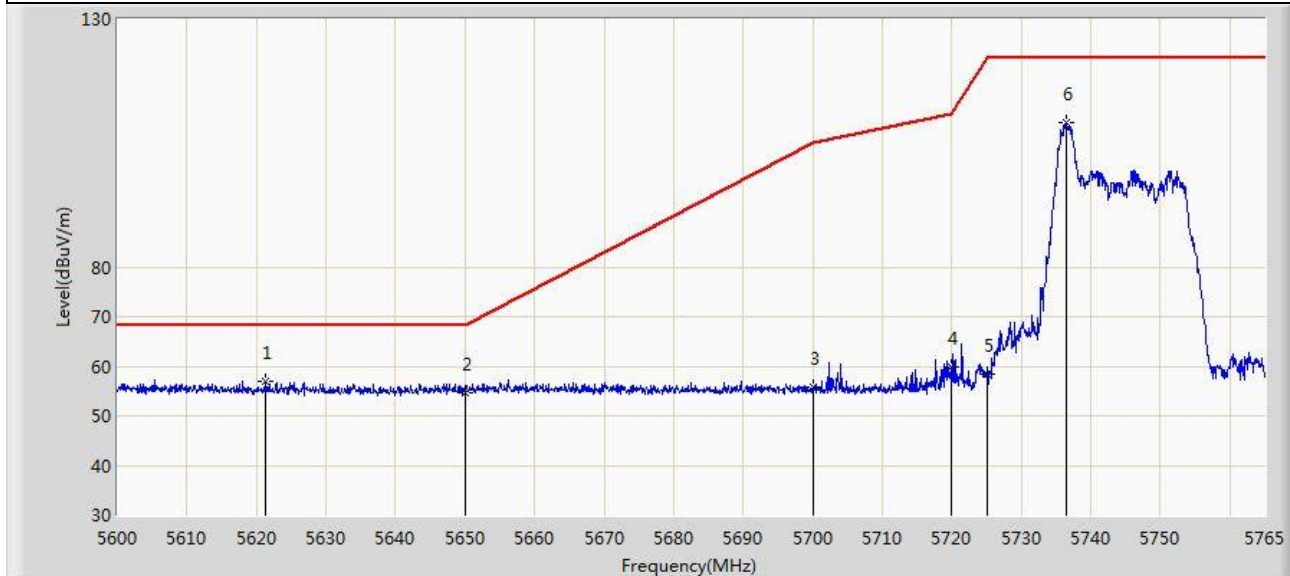
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5630.112	56.928	52.822	-11.272	68.200	4.105	PK
2		5650.000	55.126	50.743	-13.074	68.200	4.382	PK
3		5700.000	55.124	50.650	-50.076	105.200	4.474	PK
4		5720.000	58.421	53.898	-52.379	110.800	4.523	PK
5		5725.000	56.841	52.292	-65.359	122.200	4.549	PK
6		5736.208	108.470	103.771	N/A	N/A	4.700	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:48
Limit: FCC_5.8G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU0 at 5745MHz, MIMO, Ant 1+2	



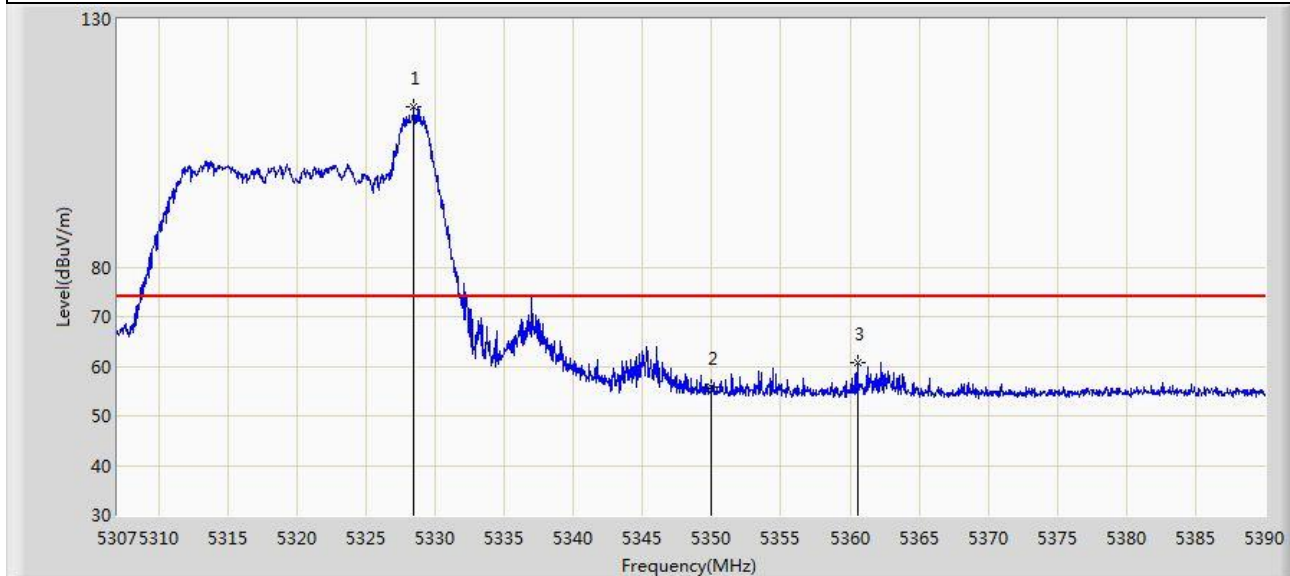
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5621.368	56.933	52.794	-11.267	68.200	4.139	PK
2		5650.000	54.694	50.311	-13.506	68.200	4.382	PK
3		5700.000	55.780	51.306	-49.420	105.200	4.474	PK
4		5720.000	59.973	55.450	-50.827	110.800	4.523	PK
5		5725.000	58.502	53.953	-63.698	122.200	4.549	PK
6		5736.538	109.216	104.512	N/A	N/A	4.704	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:52
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5320MHz, MIMO, Ant 1+2	



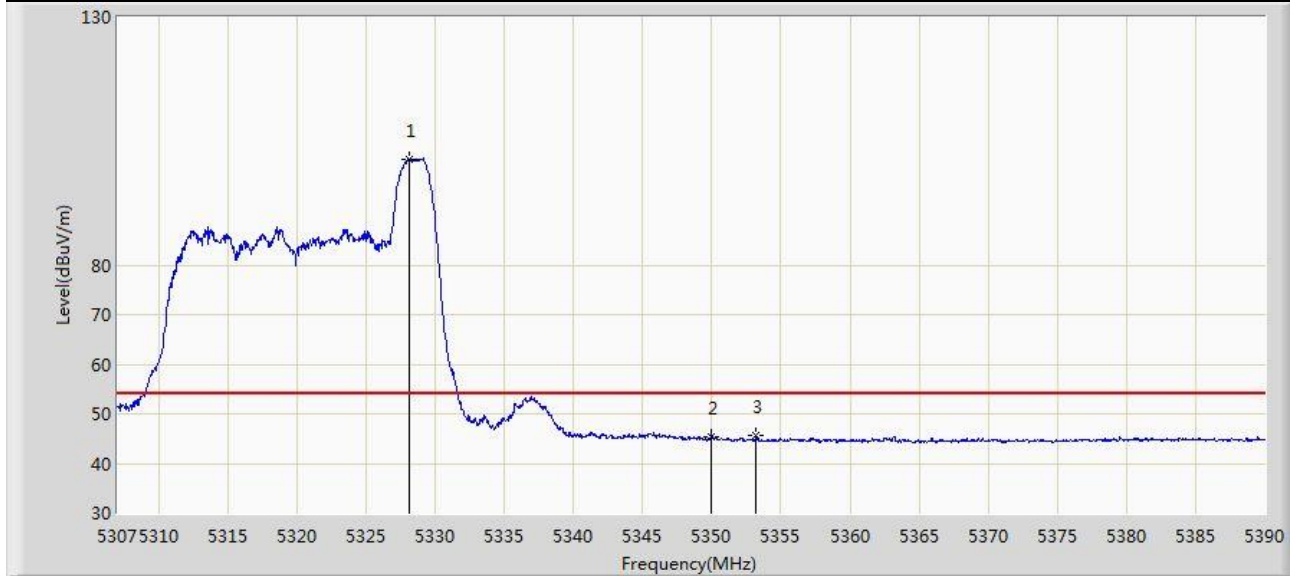
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5328.456	112.383	108.319	N/A	N/A	4.064	PK
2		5350.000	55.850	51.913	-18.150	74.000	3.937	PK
3	*	5360.535	60.665	56.819	-13.335	74.000	3.846	PK

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: WZ-AC1	Time: 2022/05/13 - 11:54
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5320MHz, MIMO, Ant 1+2	



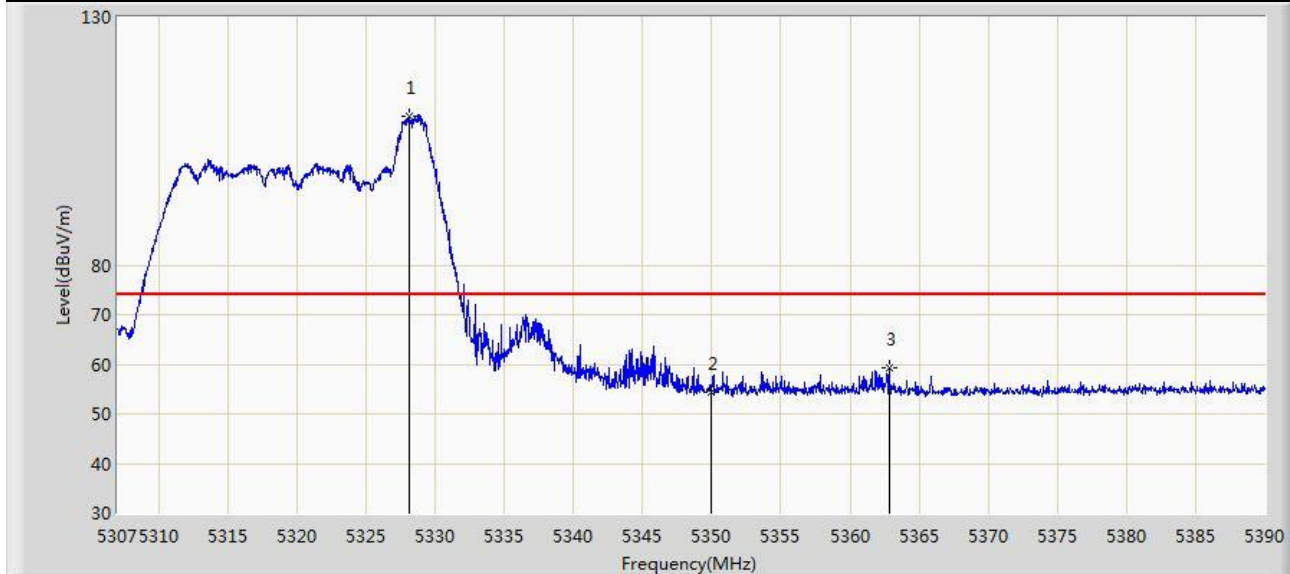
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5328.082	101.276	97.211	N/A	N/A	4.065	AV
2		5350.000	45.493	41.556	-8.507	54.000	3.937	AV
3	*	5353.189	45.595	41.704	-8.405	54.000	3.891	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:56
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5320MHz, MIMO, Ant 1+2	



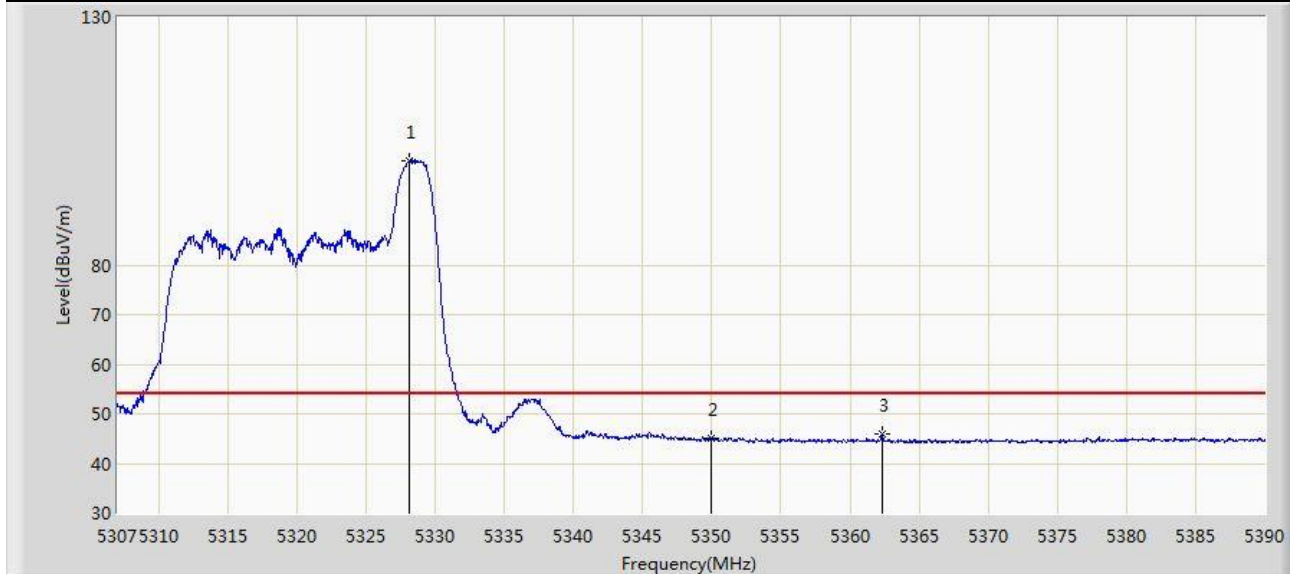
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5328.082	109.977	105.912	N/A	N/A	4.065	PK
2		5350.000	54.306	50.369	-19.694	74.000	3.937	PK
3	*	5362.817	59.227	55.395	-14.773	74.000	3.832	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 11:57
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5320MHz, MIMO, Ant 1+2	



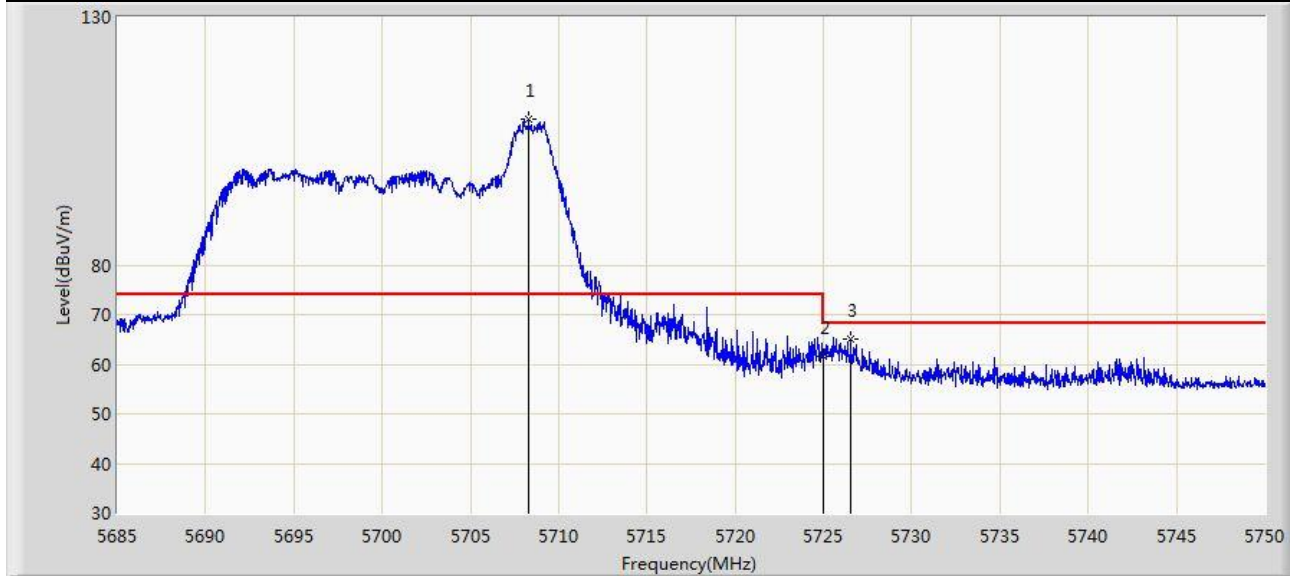
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5328.082	101.143	97.078	N/A	N/A	4.065	AV
2		5350.000	44.929	40.992	-9.071	54.000	3.937	AV
3	*	5362.319	45.803	41.968	-8.197	54.000	3.835	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:11
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5700MHz, MIMO, Ant 1+2	



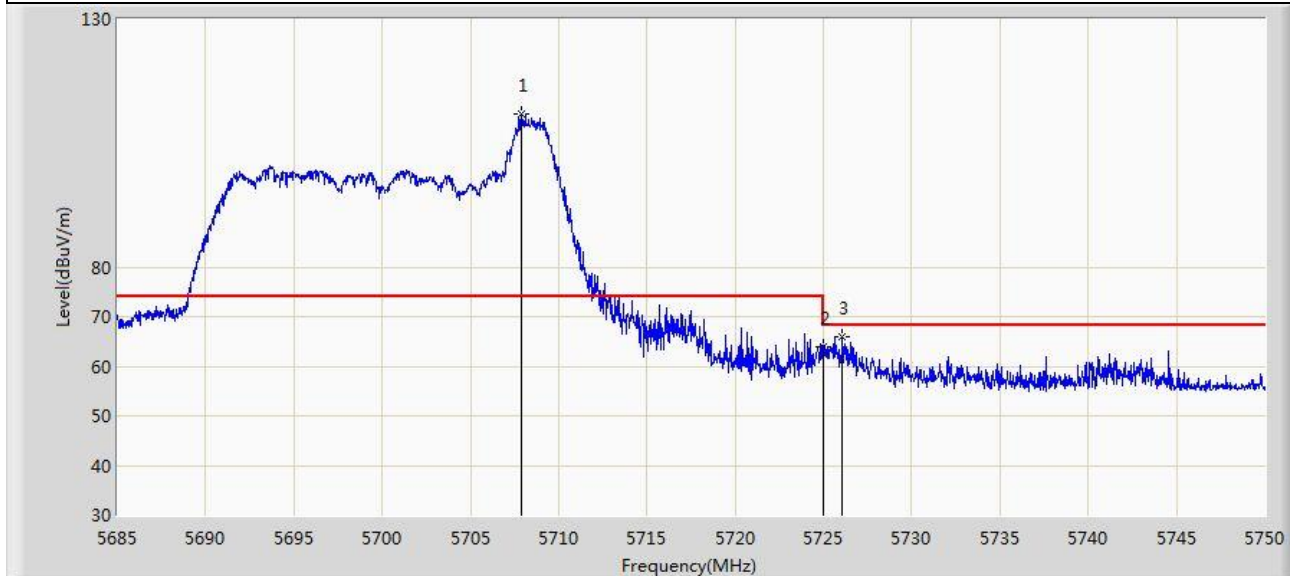
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5708.303	109.425	104.959	N/A	N/A	4.467	PK
2		5725.000	61.570	57.021	-6.630	68.200	4.549	PK
3	*	5726.535	65.093	60.533	-3.107	68.200	4.561	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:13
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5700MHz, MIMO, Ant 1+2	



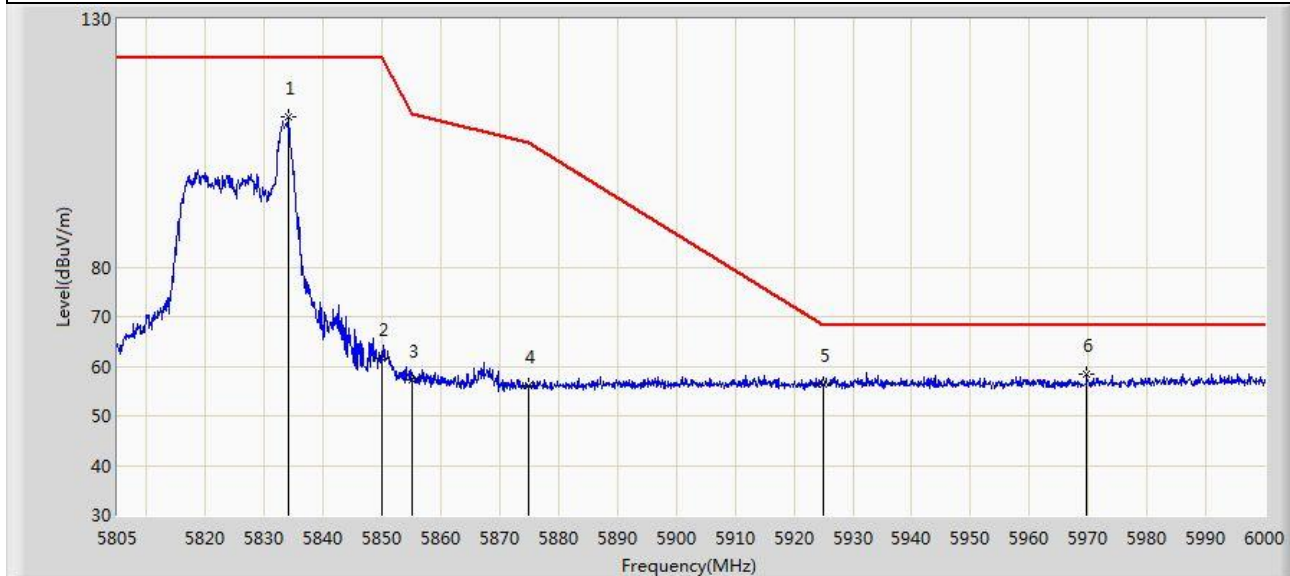
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5707.913	110.902	106.435	N/A	N/A	4.467	PK
2		5725.000	63.775	59.226	-4.425	68.200	4.549	PK
3	*	5726.080	65.956	61.401	-2.244	68.200	4.554	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:16
Limit: FCC_5.8G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5825MHz, MIMO, Ant 1+2	



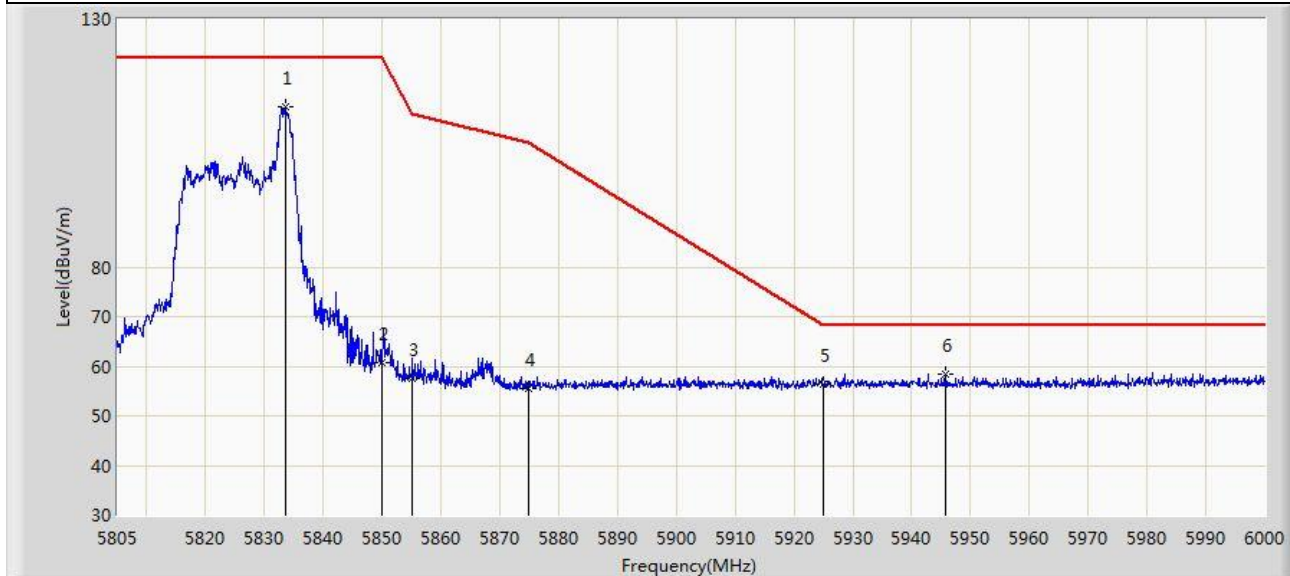
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5833.958	110.273	105.148	N/A	N/A	5.125	PK
2		5850.000	61.497	56.336	-60.703	122.200	5.161	PK
3		5855.000	57.230	52.123	-53.570	110.800	5.107	PK
4		5875.000	56.169	51.164	-49.031	105.200	5.006	PK
5		5925.000	56.415	51.100	-11.785	68.200	5.315	PK
6	*	5969.678	58.416	53.274	-9.784	68.200	5.142	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:17
Limit: FCC_5.8G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 26Tone RU8 at 5825MHz, MIMO, Ant 1+2	



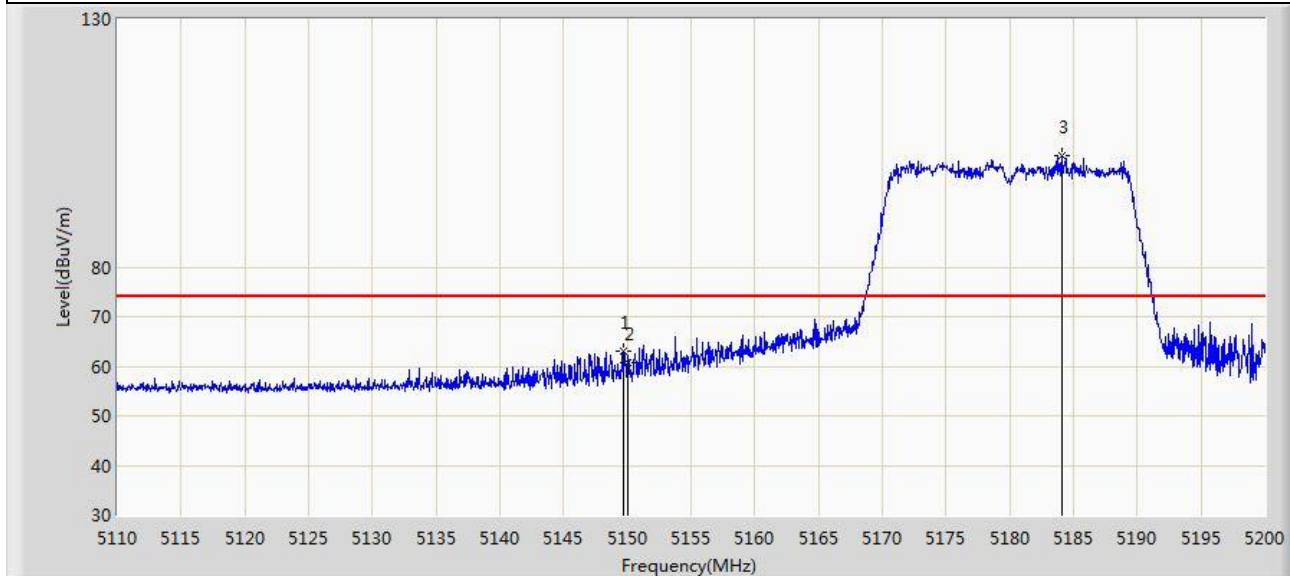
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5833.665	112.346	107.219	N/A	N/A	5.127	PK
2		5850.000	60.599	55.438	-61.601	122.200	5.161	PK
3		5855.000	57.429	52.322	-53.371	110.800	5.107	PK
4		5875.000	55.517	50.512	-49.683	105.200	5.006	PK
5		5925.000	56.290	50.975	-11.910	68.200	5.315	PK
6	*	5945.692	58.417	53.235	-9.783	68.200	5.182	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:21
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5180MHz, MIMO, Ant 1+2	



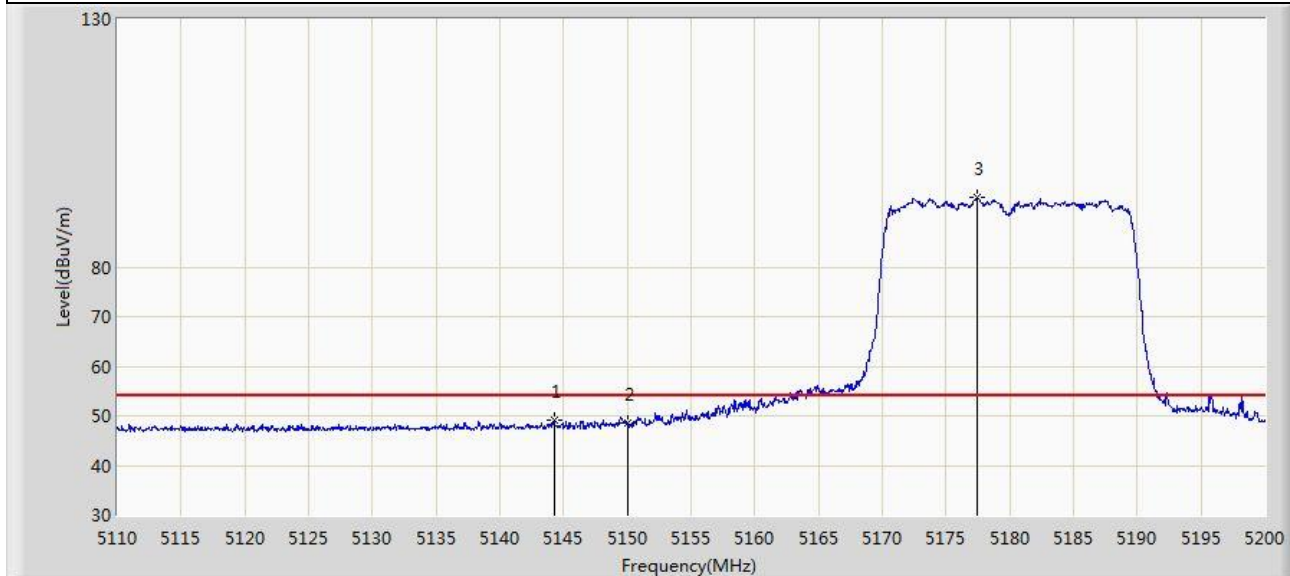
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5149.645	63.046	58.809	-10.954	74.000	4.237	PK
2		5150.000	60.635	56.399	-13.365	74.000	4.236	PK
3		5184.115	102.436	98.438	N/A	N/A	3.997	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:23
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5180MHz, MIMO, Ant 1+2	



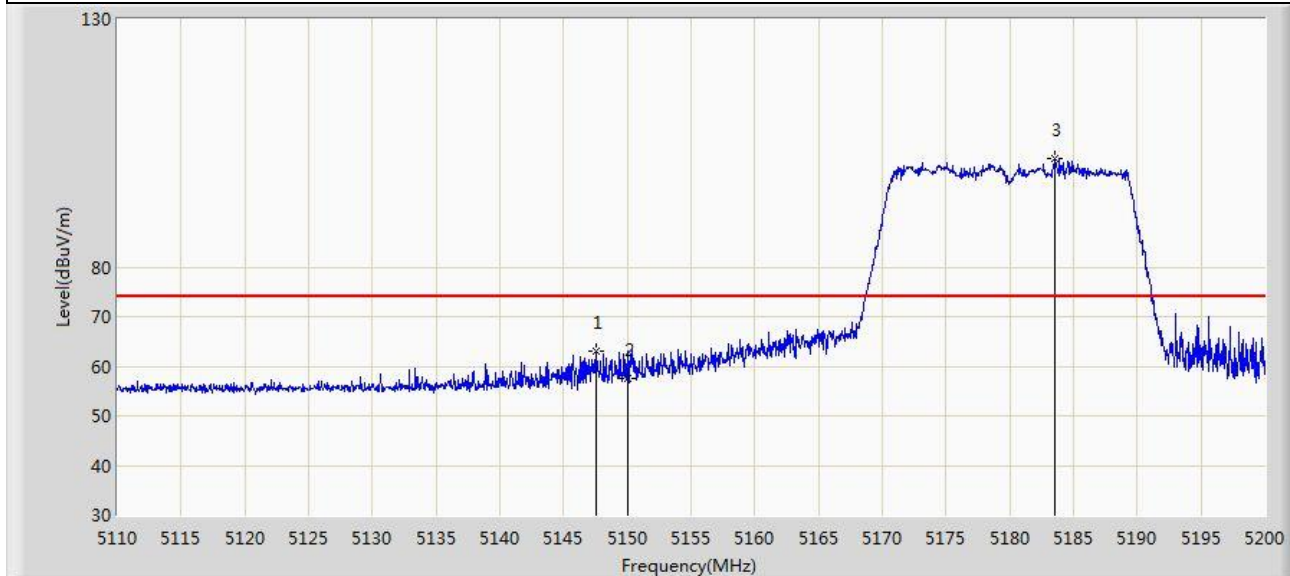
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5144.245	49.140	44.924	-4.860	54.000	4.216	AV
2		5150.000	48.561	44.325	-5.439	54.000	4.236	AV
3		5177.410	93.931	89.950	N/A	N/A	3.981	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:27
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5180MHz, MIMO, Ant 1+2	



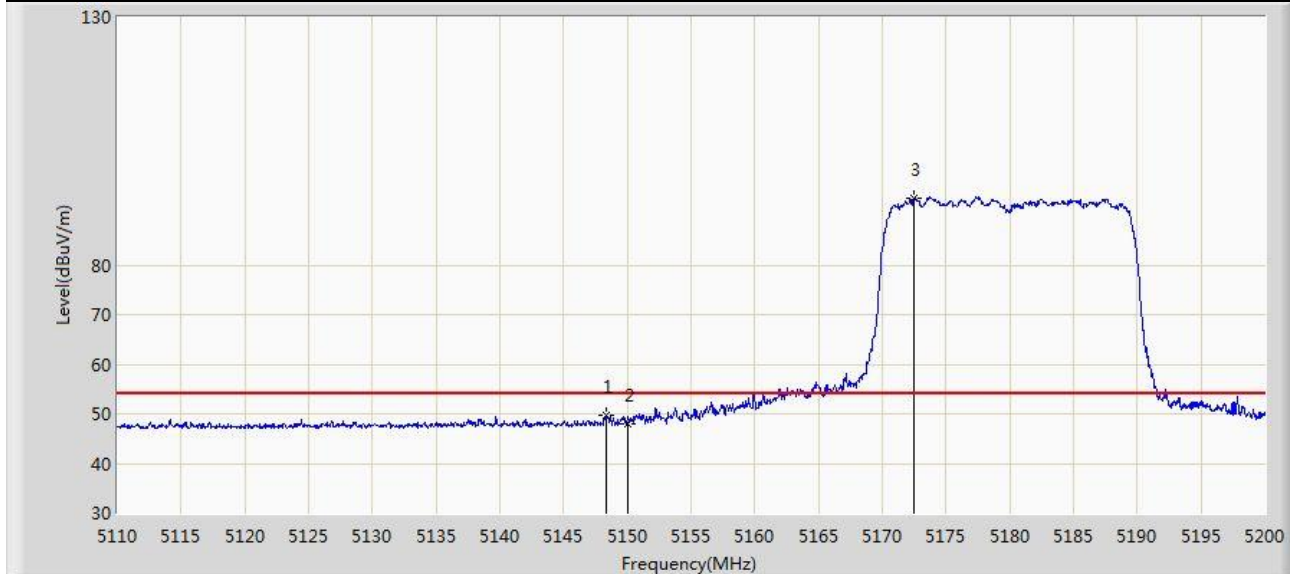
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5147.575	63.167	58.929	-10.833	74.000	4.238	PK
2		5150.000	57.594	53.358	-16.406	74.000	4.236	PK
3		5183.485	102.017	98.024	N/A	N/A	3.993	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:28
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5180MHz, MIMO, Ant 1+2	



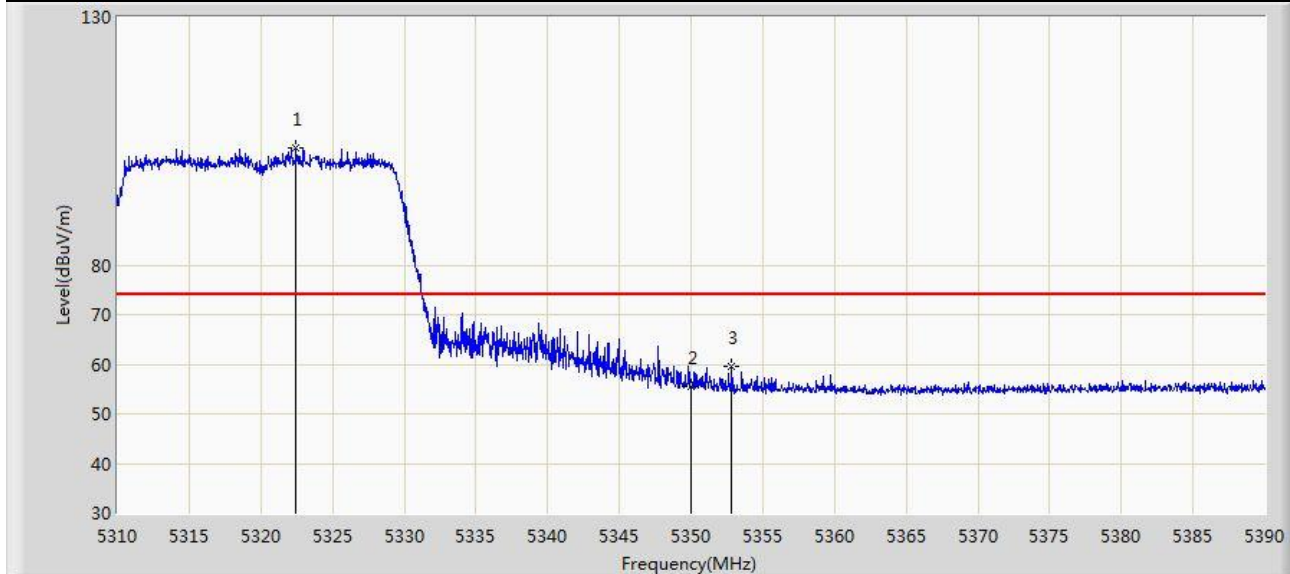
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.385	49.663	45.423	-4.337	54.000	4.240	AV
2		5150.000	48.014	43.778	-5.986	54.000	4.236	AV
3		5172.505	93.619	89.638	N/A	N/A	3.981	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:30
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, MIMO, Ant 1+2	



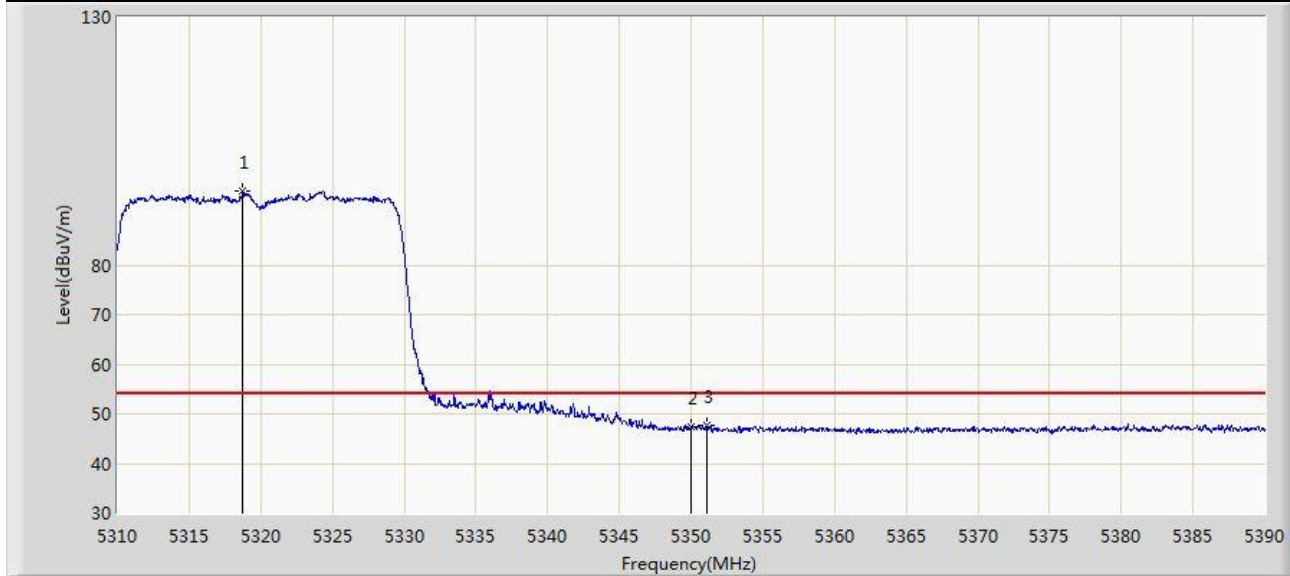
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5322.480	103.608	99.532	N/A	N/A	4.076	PK
2		5350.000	55.394	51.457	-18.606	74.000	3.937	PK
3	*	5352.840	59.443	55.550	-14.557	74.000	3.893	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:35
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, MIMO, Ant 1+2	



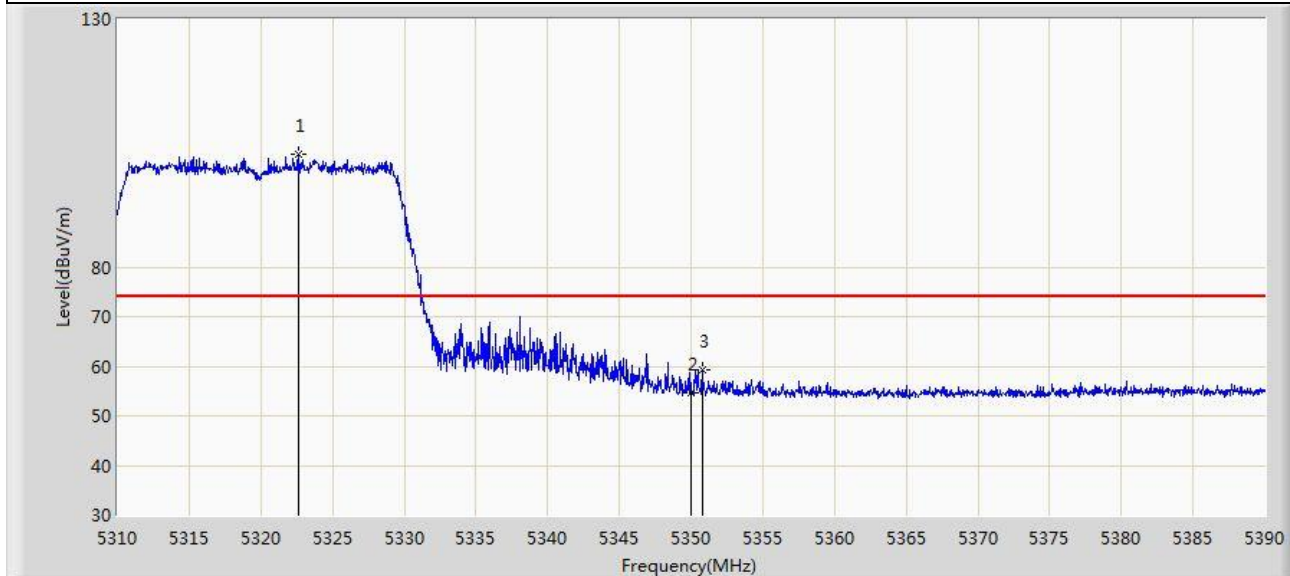
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5318.720	94.813	90.729	N/A	N/A	4.083	AV
2		5350.000	47.388	43.451	-6.612	54.000	3.937	AV
3	*	5351.080	47.749	43.833	-6.251	54.000	3.916	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:36
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, MIMO, Ant 1+2	



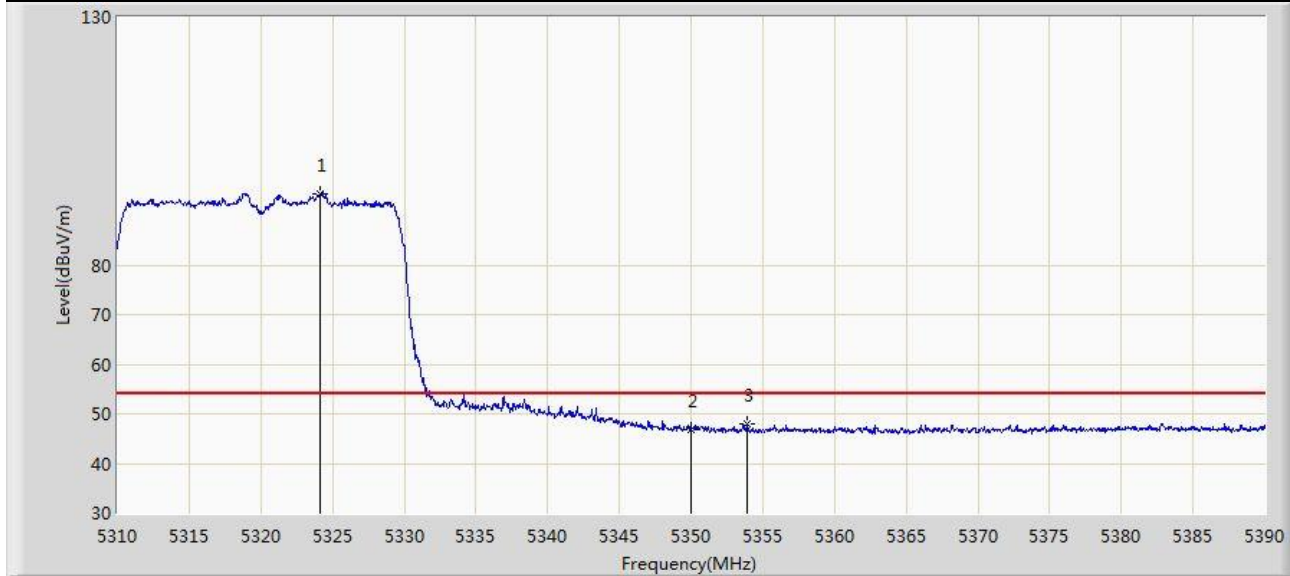
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5322.680	102.794	98.718	N/A	N/A	4.076	PK
2		5350.000	54.610	50.673	-19.390	74.000	3.937	PK
3	*	5350.760	59.165	55.243	-14.835	74.000	3.922	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:38
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, MIMO, Ant 1+2	



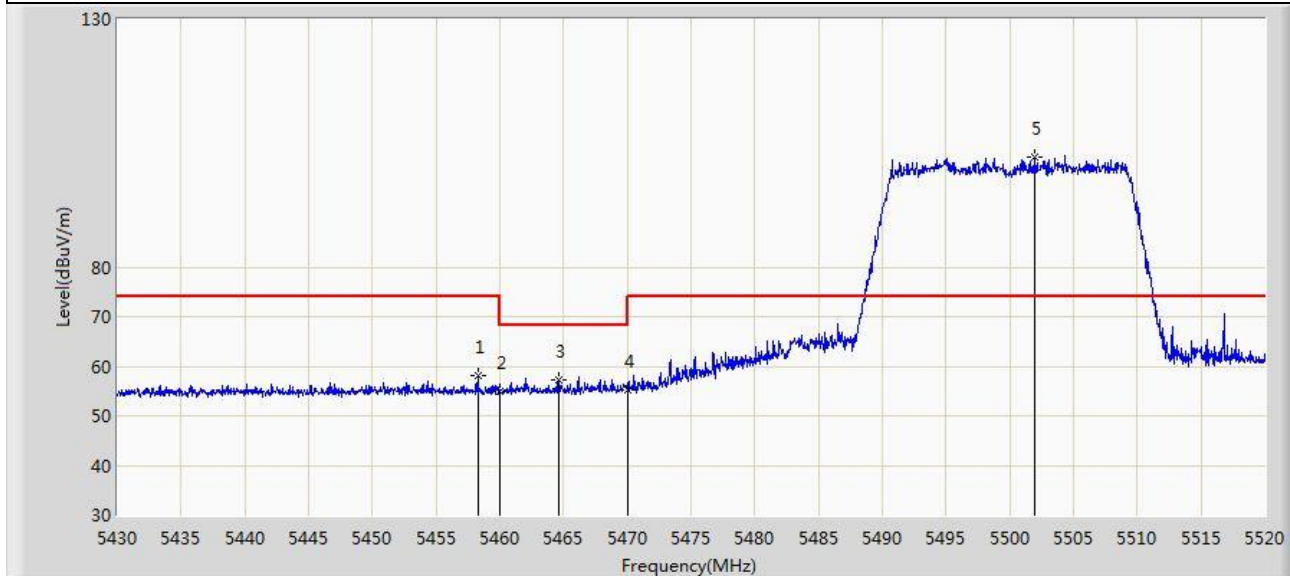
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5324.160	94.487	90.414	N/A	N/A	4.073	AV
2		5350.000	46.860	42.923	-7.140	54.000	3.937	AV
3	*	5353.880	48.066	44.179	-5.934	54.000	3.886	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:40
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, MIMO, Ant 1+2	



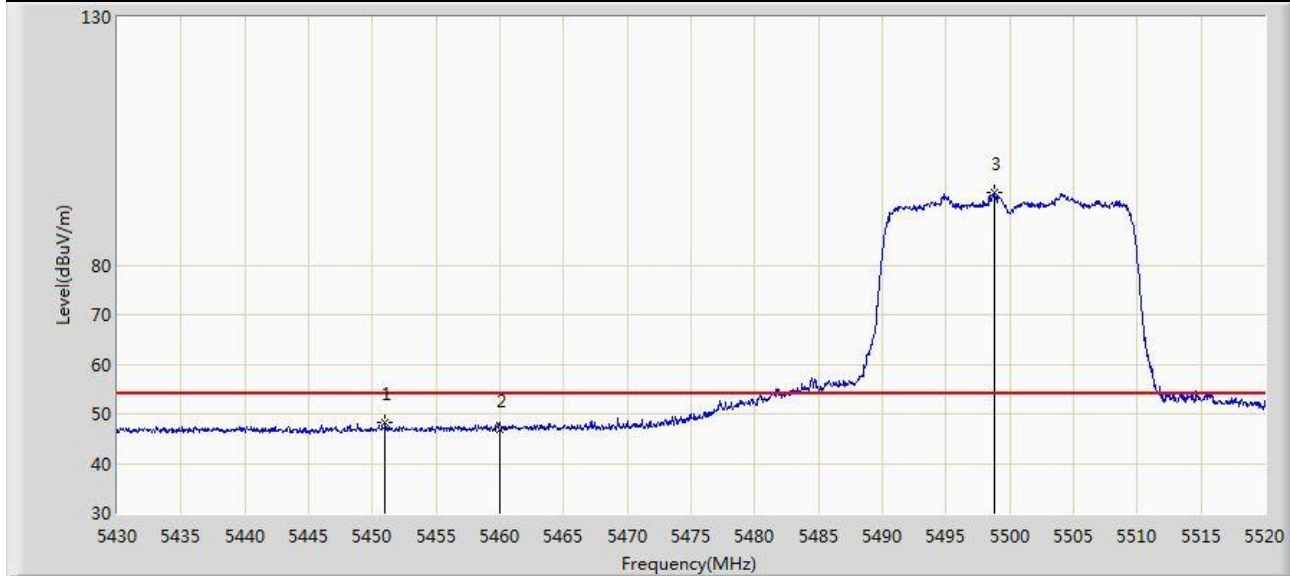
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5458.260	58.064	54.141	-15.936	74.000	3.924	PK
2		5460.000	55.067	51.135	-18.933	74.000	3.932	PK
3	*	5464.605	57.317	53.362	-10.883	68.200	3.955	PK
4		5470.000	55.147	51.165	-13.053	68.200	3.982	PK
5		5502.000	102.310	98.163	N/A	N/A	4.148	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:44
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, MIMO, Ant 1+2	



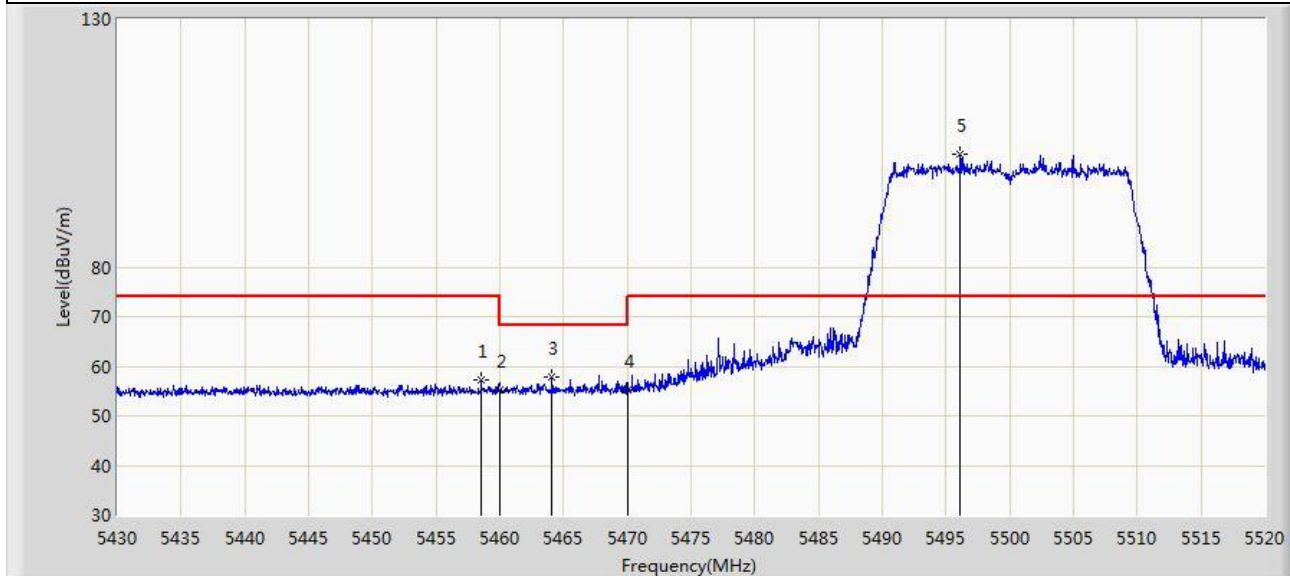
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5450.970	48.373	44.506	-5.627	54.000	3.867	AV
2		5460.000	46.816	42.884	-7.184	54.000	3.932	AV
3		5498.805	94.503	90.326	N/A	N/A	4.177	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:45
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, MIMO, Ant 1+2	



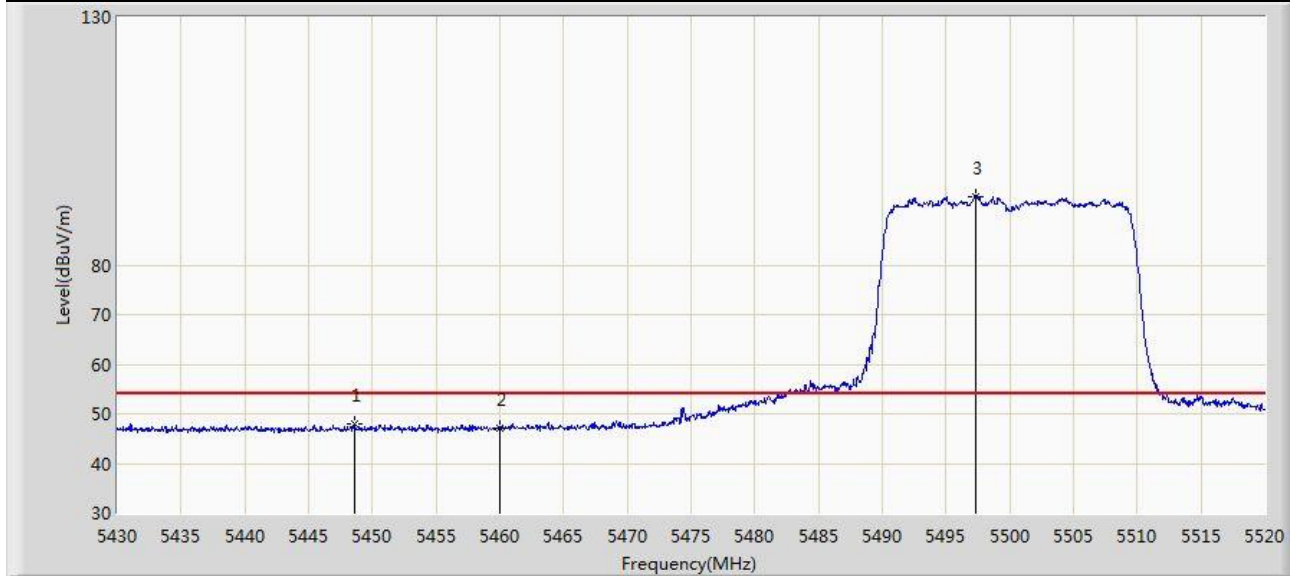
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5458.530	57.369	53.444	-16.631	74.000	3.925	PK
2		5460.000	55.113	51.181	-18.887	74.000	3.932	PK
3	*	5464.110	57.854	53.901	-10.346	68.200	3.953	PK
4		5470.000	55.178	51.196	-13.022	68.200	3.982	PK
5		5496.105	102.703	98.502	N/A	N/A	4.202	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:47
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, MIMO, Ant 1+2	



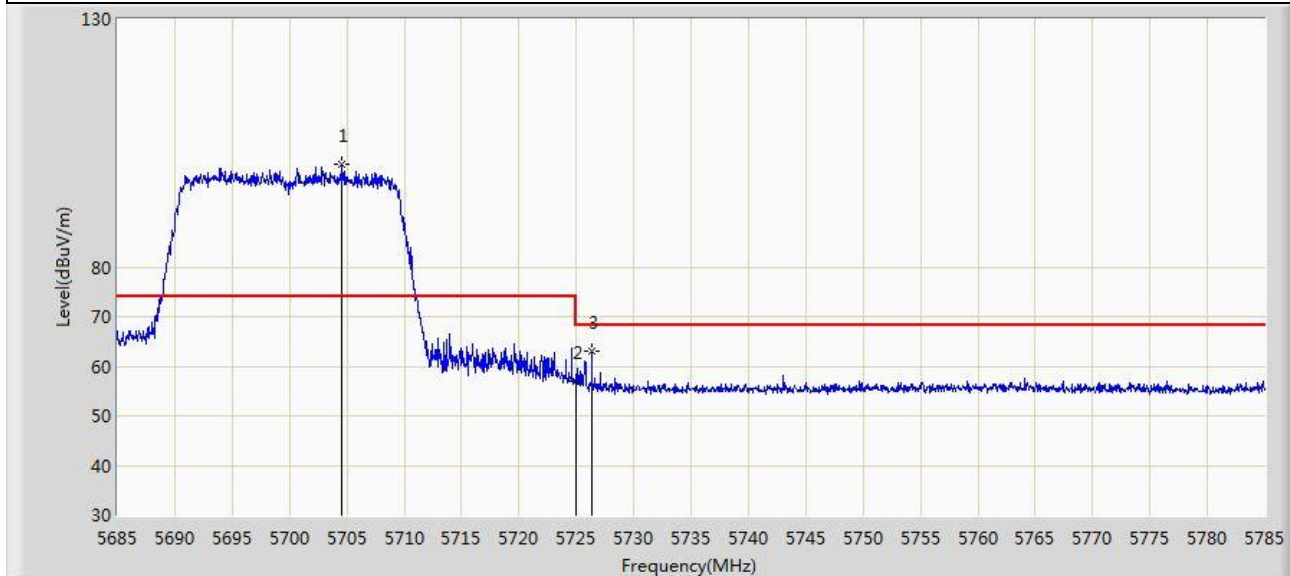
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5448.585	47.892	44.024	-6.108	54.000	3.867	AV
2		5460.000	47.093	43.161	-6.907	54.000	3.932	AV
3		5497.275	93.870	89.679	N/A	N/A	4.191	AV

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:50
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, MIMO, Ant 1+2	



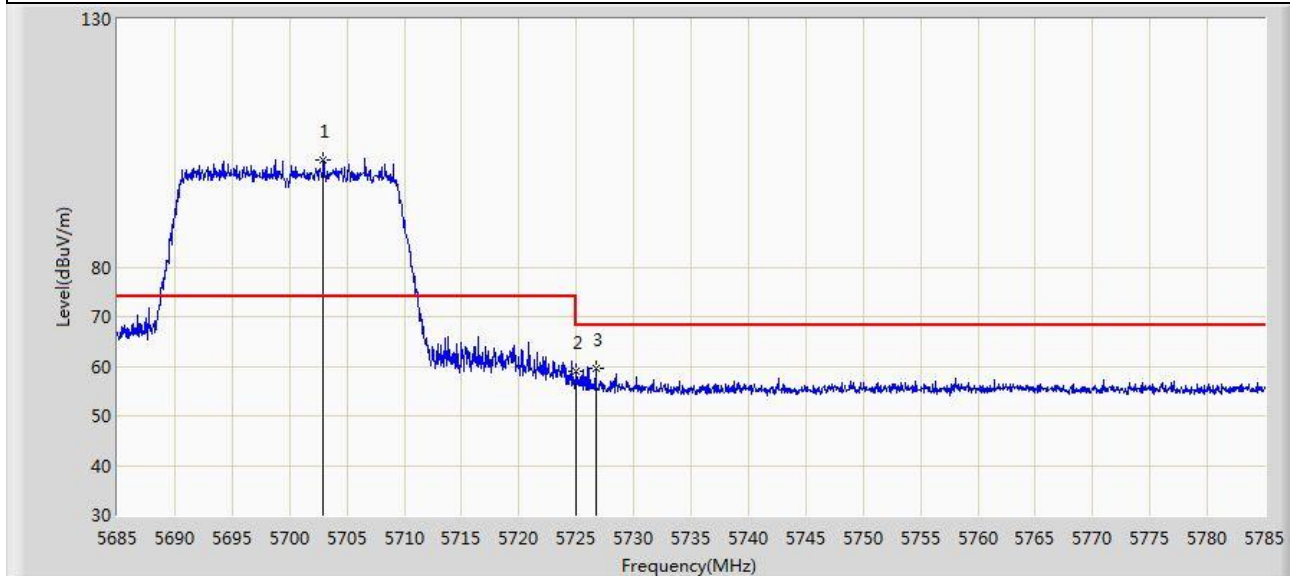
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5704.600	100.668	96.198	N/A	N/A	4.470	PK
2		5725.000	56.899	52.350	-11.301	68.200	4.549	PK
3	*	5726.350	62.950	58.392	-5.250	68.200	4.558	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:52
Limit: FCC_5G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, MIMO, Ant 1+2	



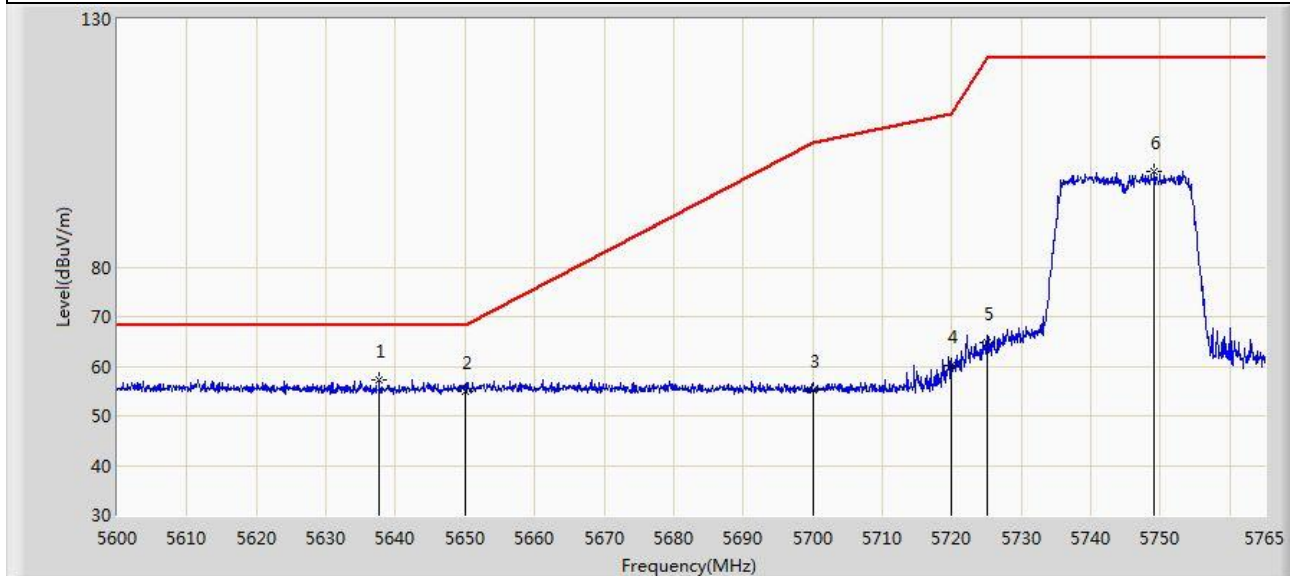
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5702.950	101.716	97.245	N/A	N/A	4.471	PK
2		5725.000	59.021	54.472	-9.179	68.200	4.549	PK
3	*	5726.700	59.710	55.147	-8.490	68.200	4.563	PK

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

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

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

Site: WZ-AC1	Time: 2022/05/13 - 13:55
Limit: FCC_5.8G_RE(3m)	Engineer: Kin Xia
Probe: BBHA9120D_1167_1-18GHz	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5745MHz, MIMO, Ant 1+2	



No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5637.620	57.373	53.266	-10.827	68.200	4.107	PK
2		5650.000	54.949	50.566	-13.251	68.200	4.382	PK
3		5700.000	55.195	50.721	-50.005	105.200	4.474	PK
4		5720.000	60.102	55.579	-50.698	110.800	4.523	PK
5		5725.000	64.677	60.128	-57.523	122.200	4.549	PK
6		5749.078	99.179	94.351	N/A	N/A	4.828	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).