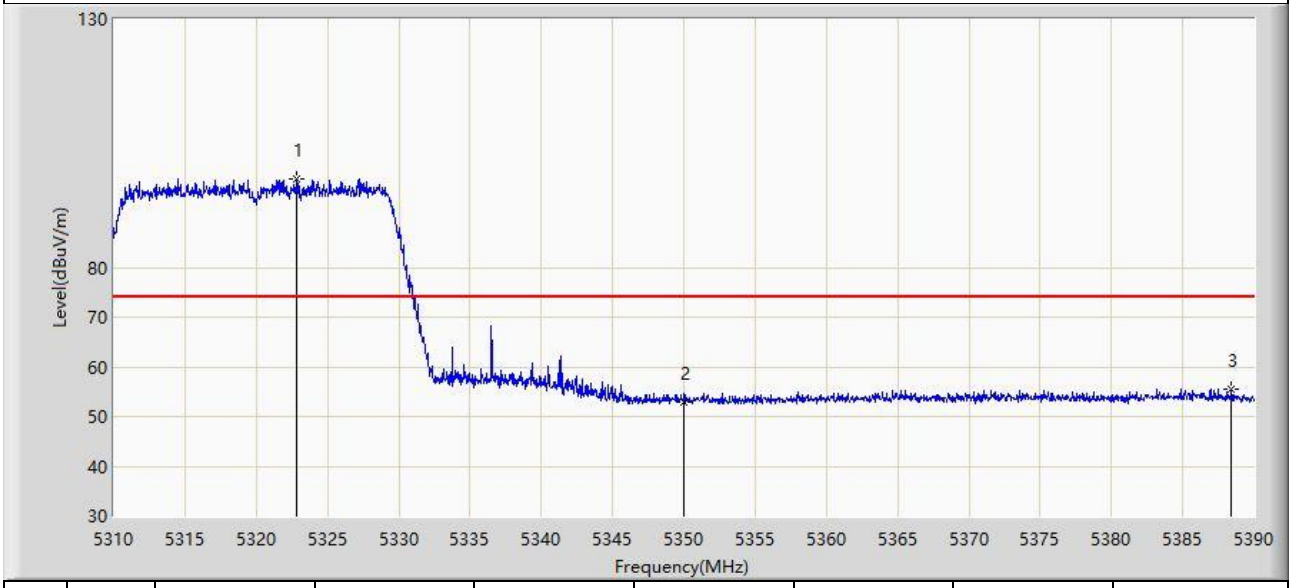
Site: NS-AC1	Time: 2022/05/16 - 11:19
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, Ant 1	



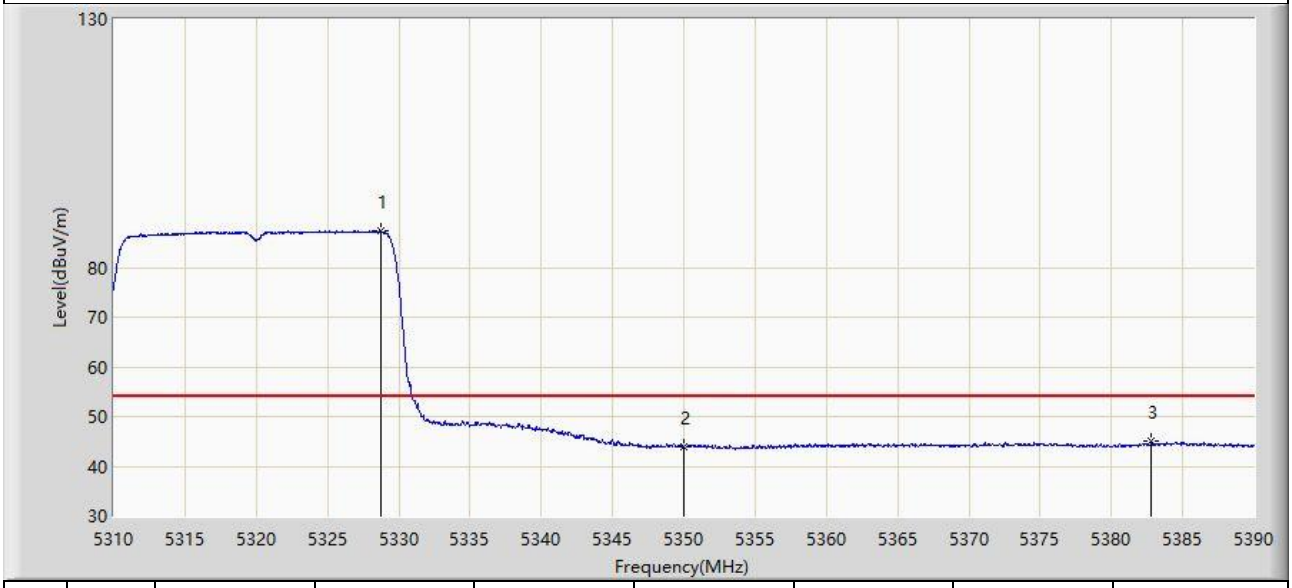
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5322.880	97.943	96.607	N/A	N/A	1.336	PK
2		5350.000	52.870	51.793	-21.130	74.000	1.078	PK
3	*	5388.440	55.602	53.909	-18.398	74.000	1.693	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:19
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5320MHz, Ant 1	



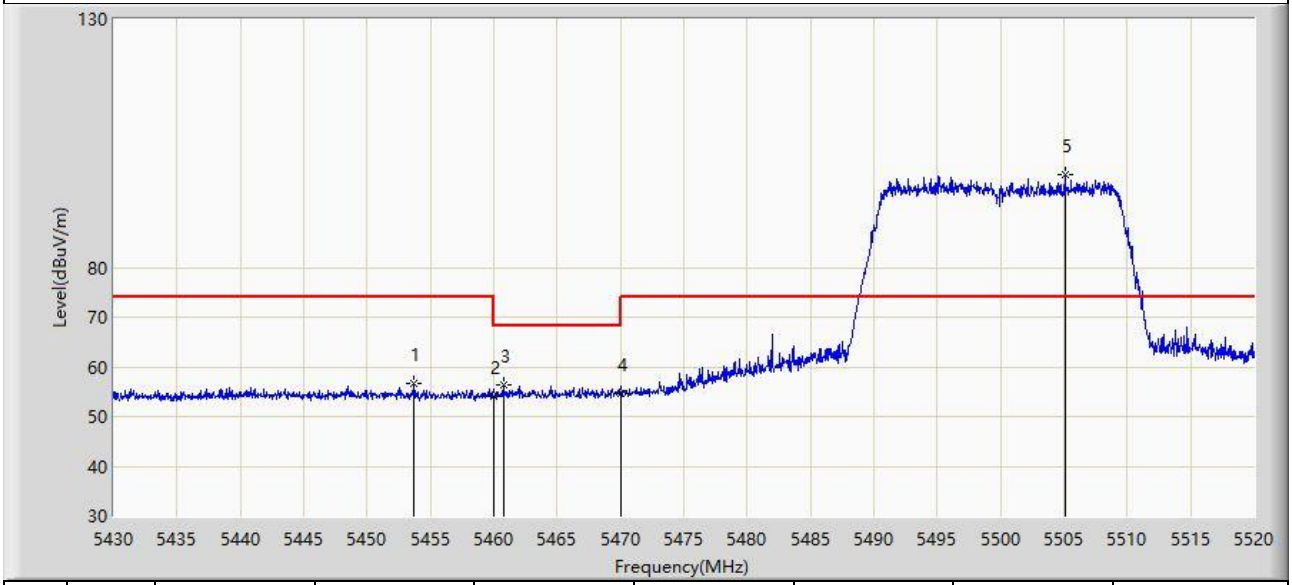
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5328.720	87.464	86.158	N/A	N/A	1.306	AV
2		5350.000	44.038	42.961	-9.962	54.000	1.078	AV
3	*	5382.800	44.957	43.259	-9.043	54.000	1.698	AV

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: NS-AC1	Time: 2022/05/16 - 11:23
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, Ant 1	



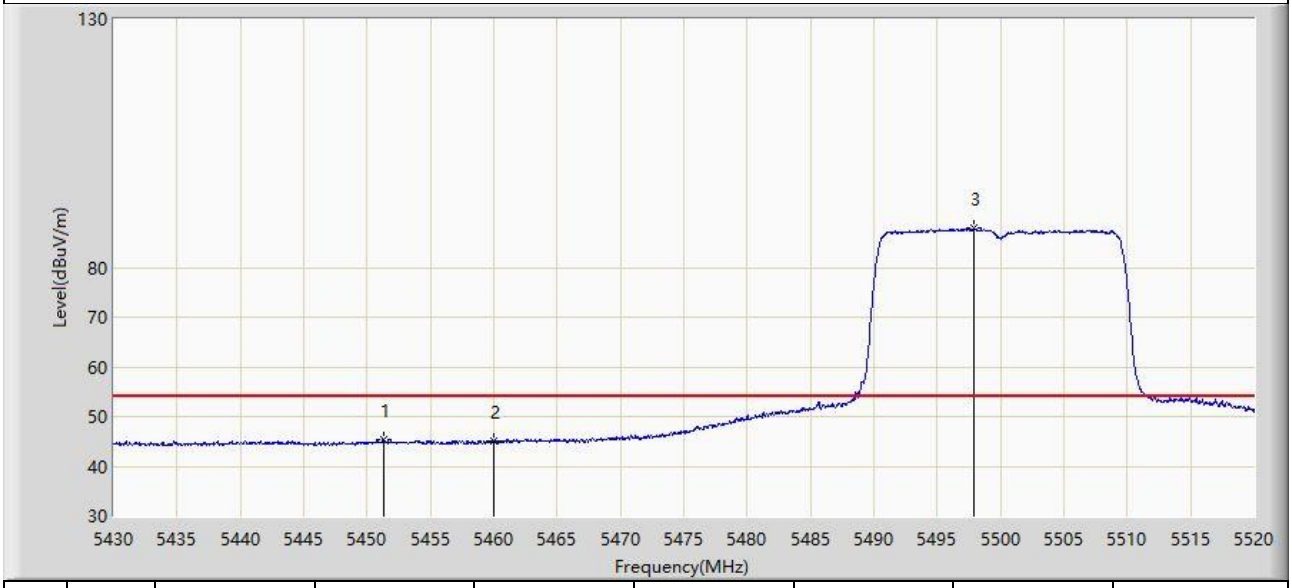
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5453.715	56.613	54.525	-17.387	74.000	2.087	PK
2		5460.000	53.924	51.853	-20.076	74.000	2.071	PK
3	*	5460.735	56.261	54.192	-11.939	68.200	2.069	PK
4		5470.000	54.569	52.530	-13.631	68.200	2.039	PK
5		5505.060	98.601	96.486	N/A	N/A	2.115	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:24
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, Ant 1	



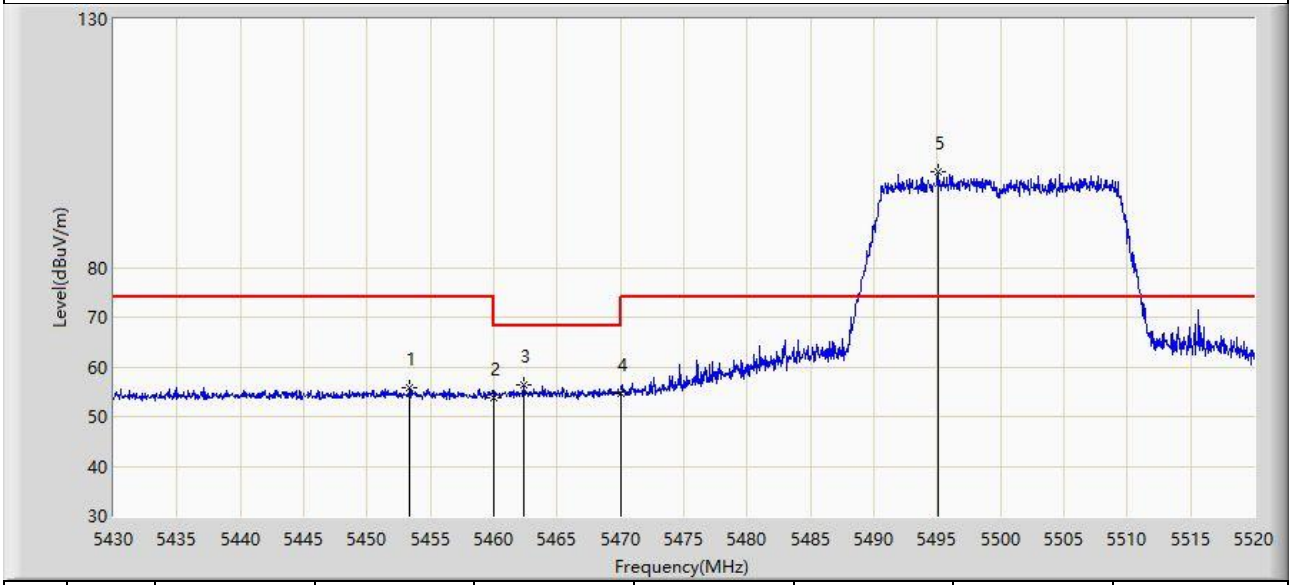
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5451.285	45.406	43.345	-8.594	54.000	2.060	AV
2		5460.000	45.006	42.935	-8.994	54.000	2.071	AV
3		5497.860	87.834	85.637	N/A	N/A	2.196	AV

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: NS-AC1	Time: 2022/05/16 - 11:26
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, Ant 1	



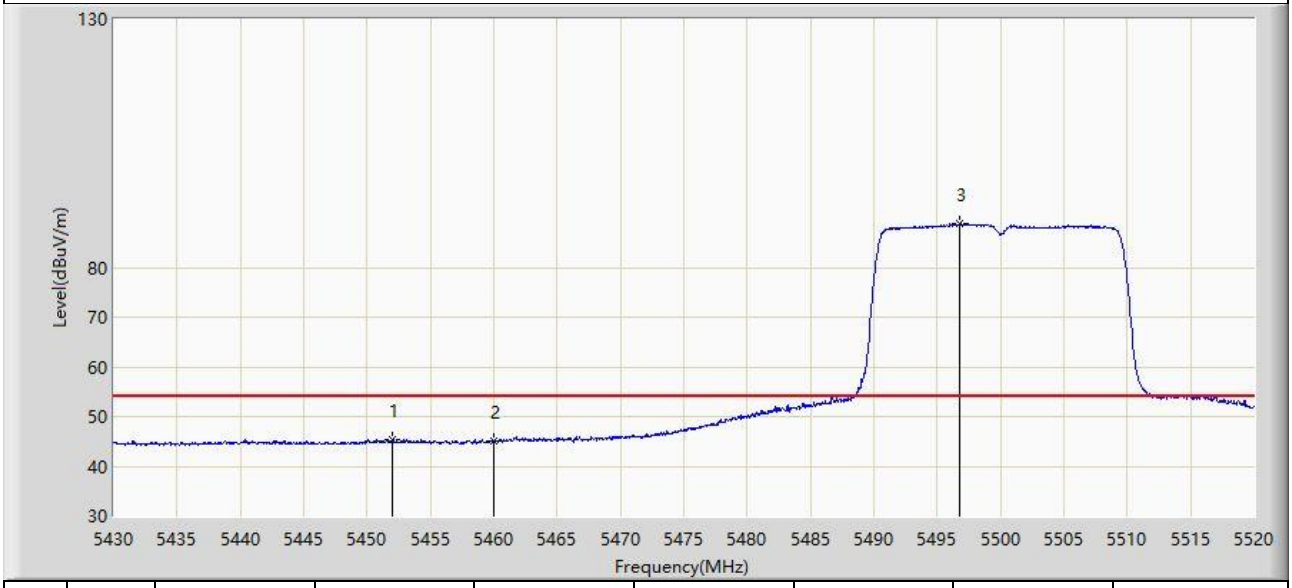
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5453.355	55.737	53.653	-18.263	74.000	2.083	PK
2		5460.000	53.799	51.728	-20.201	74.000	2.071	PK
3	*	5462.400	56.491	54.427	-11.709	68.200	2.064	PK
4		5470.000	54.684	52.645	-13.516	68.200	2.039	PK
5		5495.115	99.133	96.905	N/A	N/A	2.228	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:27
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5500MHz, Ant 1	



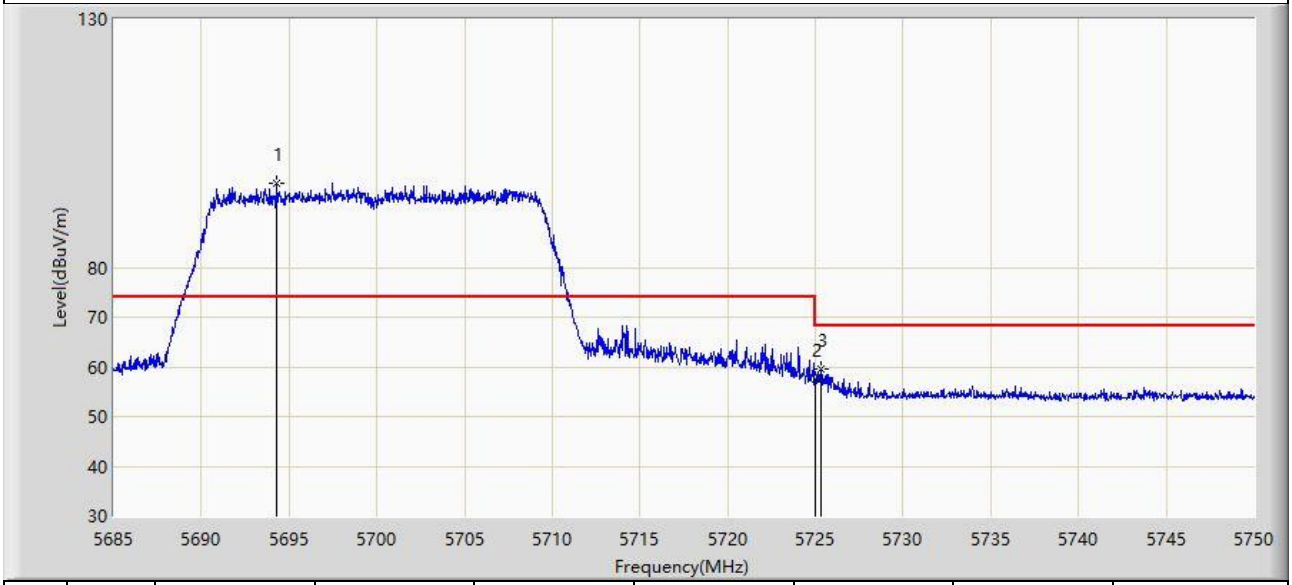
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5451.960	45.427	43.359	-8.573	54.000	2.069	AV
2		5460.000	45.069	42.998	-8.931	54.000	2.071	AV
3		5496.780	88.904	86.695	N/A	N/A	2.209	AV

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: NS-AC1	Time: 2022/05/16 - 11:31
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, Ant 1	



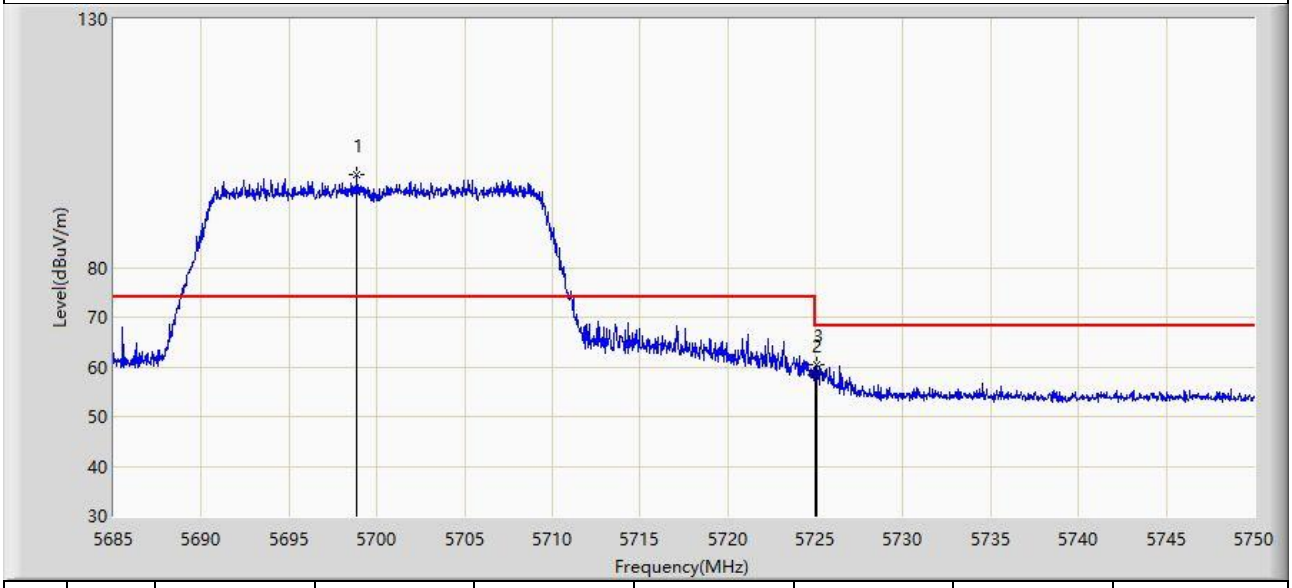
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5694.263	97.014	94.325	N/A	N/A	2.688	PK
2		5725.000	57.476	54.678	-10.724	68.200	2.799	PK
3	*	5725.300	59.457	56.661	-8.743	68.200	2.795	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:31
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5700MHz, Ant 1	



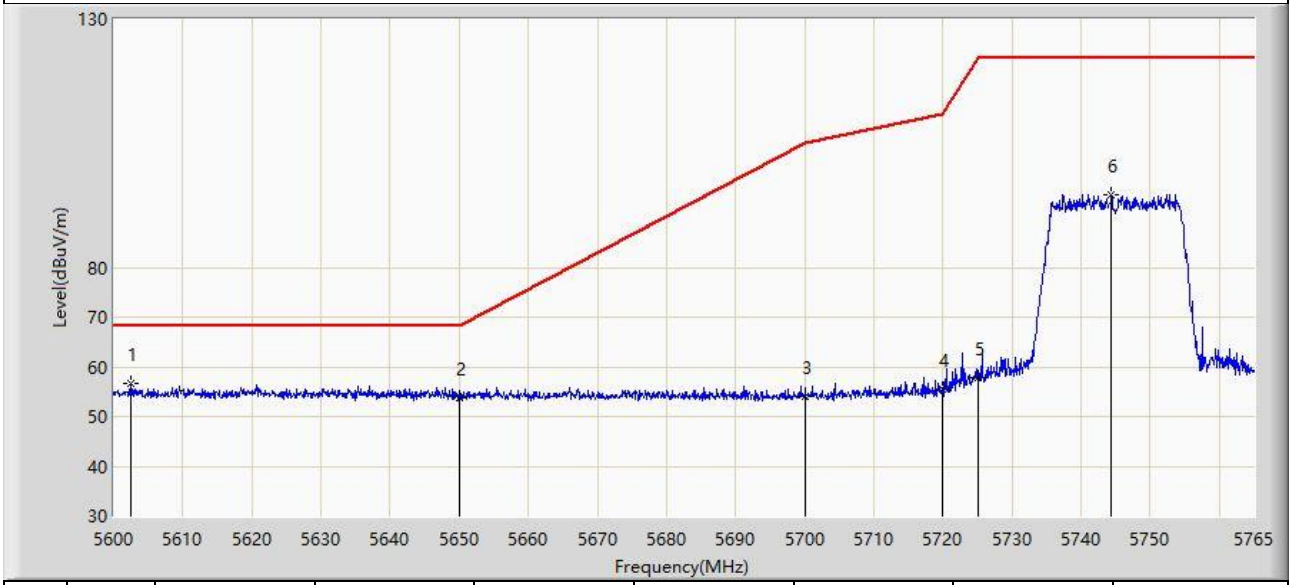
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5698.877	98.657	95.887	N/A	N/A	2.770	PK
2		5725.000	58.404	55.606	-9.796	68.200	2.799	PK
3	*	5725.105	60.294	57.496	-7.906	68.200	2.798	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:34
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5745MHz, Ant 1	



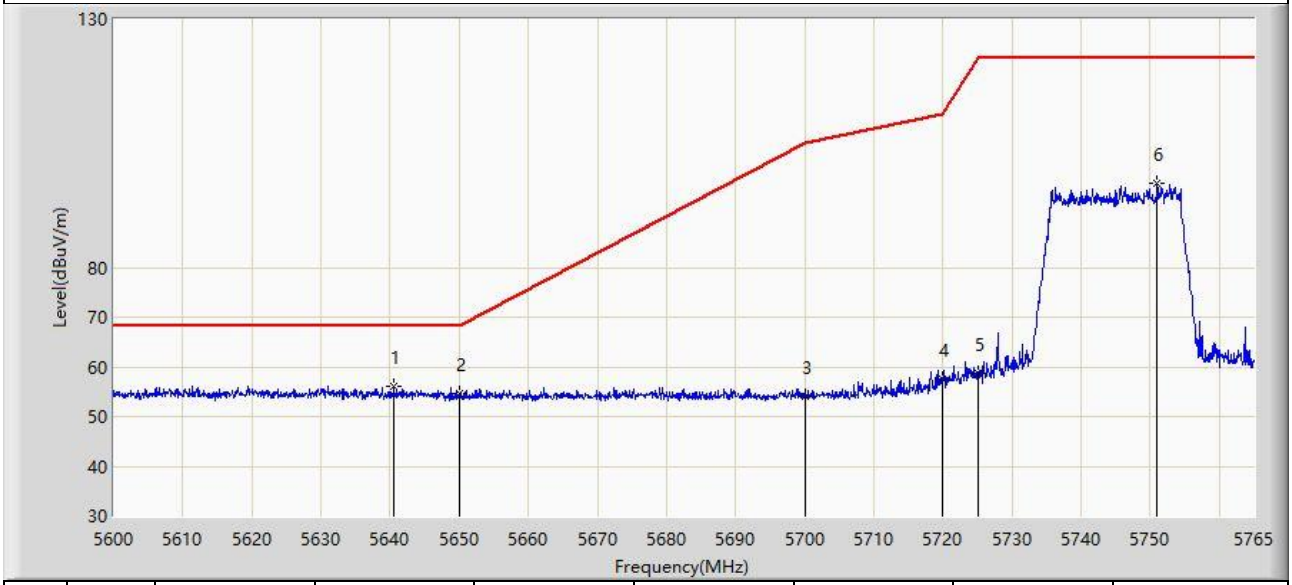
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5602.558	56.639	54.313	-11.561	68.200	2.326	PK
2		5650.000	53.843	51.350	-14.357	68.200	2.492	PK
3		5700.000	54.103	51.314	-51.097	105.200	2.790	PK
4		5720.000	55.399	52.554	-55.401	110.800	2.846	PK
5		5725.000	57.794	54.996	-64.406	122.200	2.799	PK
6		5744.375	94.778	92.170	N/A	N/A	2.608	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:36
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5745MHz, Ant 1	



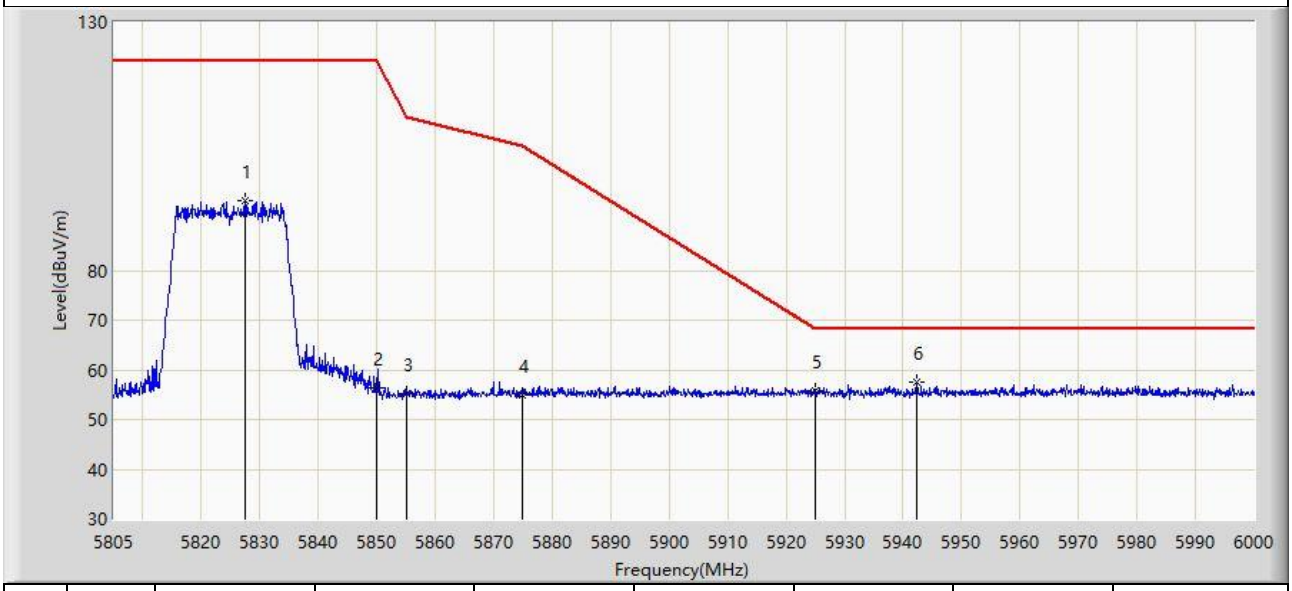
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5640.507	56.193	53.670	-12.007	68.200	2.523	PK
2		5650.000	54.710	52.217	-13.490	68.200	2.492	PK
3		5700.000	54.182	51.393	-51.018	105.200	2.790	PK
4		5720.000	57.569	54.724	-53.231	110.800	2.846	PK
5		5725.000	58.636	55.838	-63.564	122.200	2.799	PK
6		5750.975	97.004	94.284	N/A	N/A	2.721	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:37
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5825MHz, Ant 1	



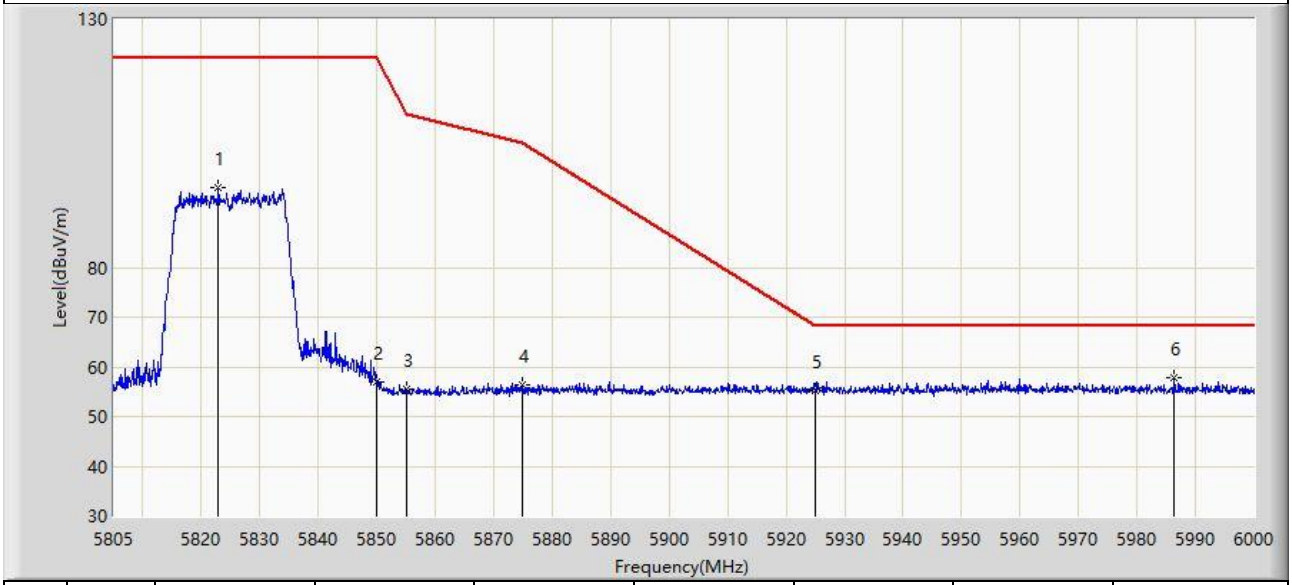
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5827.522	94.167	90.991	N/A	N/A	3.176	PK
2		5850.000	56.245	53.065	-65.955	122.200	3.179	PK
3		5855.000	55.187	52.006	-55.613	110.800	3.181	PK
4		5875.000	54.845	51.471	-50.355	105.200	3.374	PK
5		5925.000	55.780	52.338	-12.420	68.200	3.441	PK
6	*	5942.280	57.435	53.796	-10.765	68.200	3.639	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:38
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE20 242Tone RU61 at 5825MHz, Ant 1	



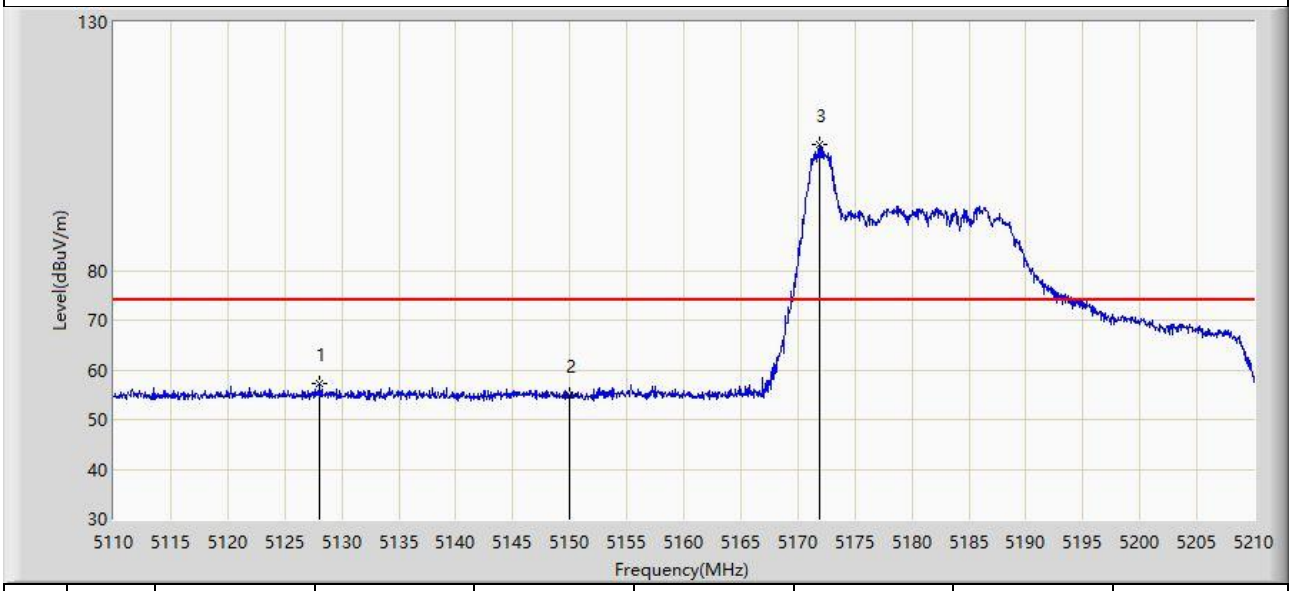
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5822.940	96.124	92.935	N/A	N/A	3.188	PK
2		5850.000	56.940	53.760	-65.260	122.200	3.179	PK
3		5855.000	55.412	52.231	-55.388	110.800	3.181	PK
4		5875.000	56.315	52.941	-48.885	105.200	3.374	PK
5		5925.000	55.362	51.920	-12.838	68.200	3.441	PK
6	*	5986.350	57.779	53.878	-10.421	68.200	3.901	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:40
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 1	



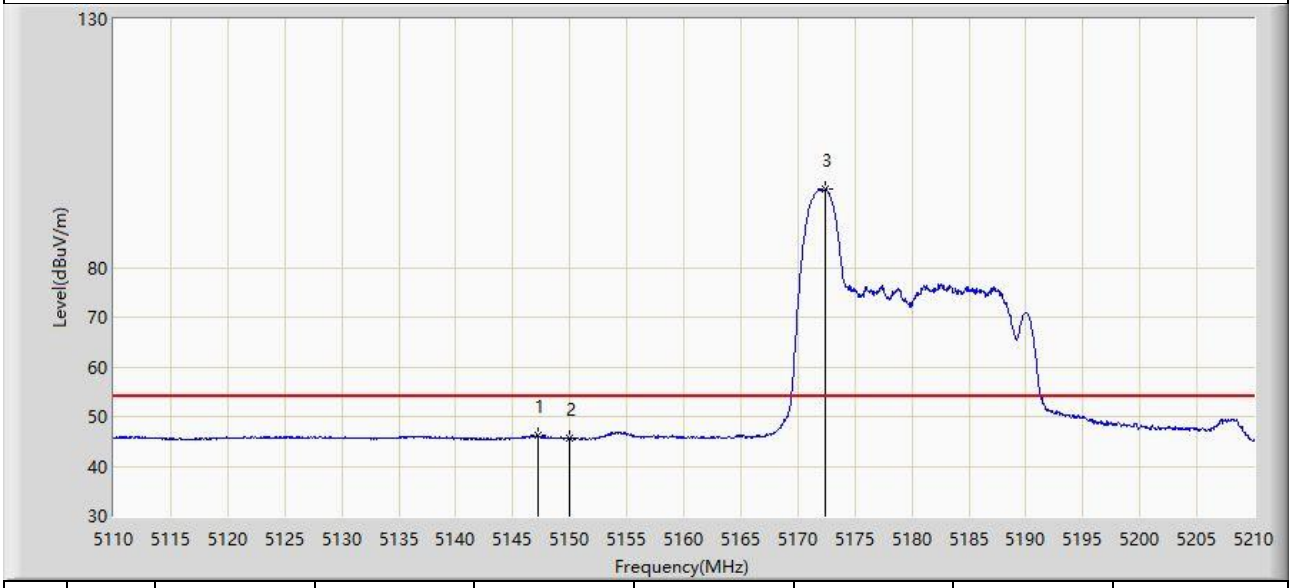
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5128.100	57.385	55.153	-16.615	74.000	2.231	PK
2		5150.000	54.899	52.611	-19.101	74.000	2.287	PK
3		5171.950	105.232	103.066	N/A	N/A	2.166	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:43
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 1	



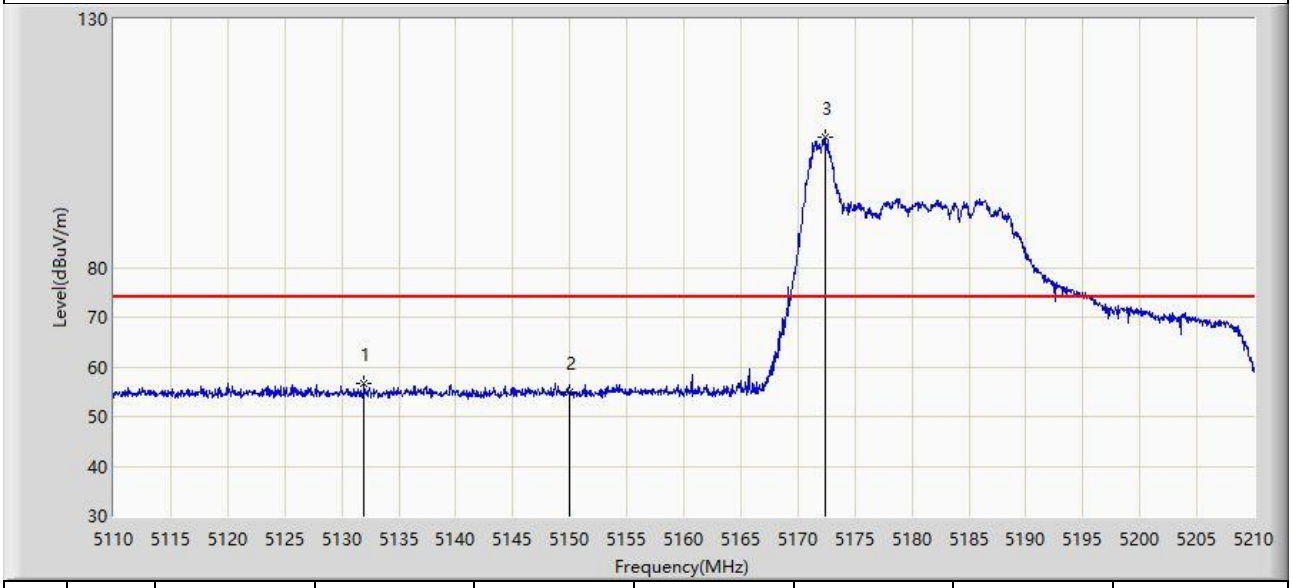
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.200	46.143	43.840	-7.857	54.000	2.302	AV
2		5150.000	45.645	43.357	-8.355	54.000	2.287	AV
3		5172.400	95.707	93.540	N/A	N/A	2.167	AV

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: NS-AC1	Time: 2022/05/16 - 11:47
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 1	



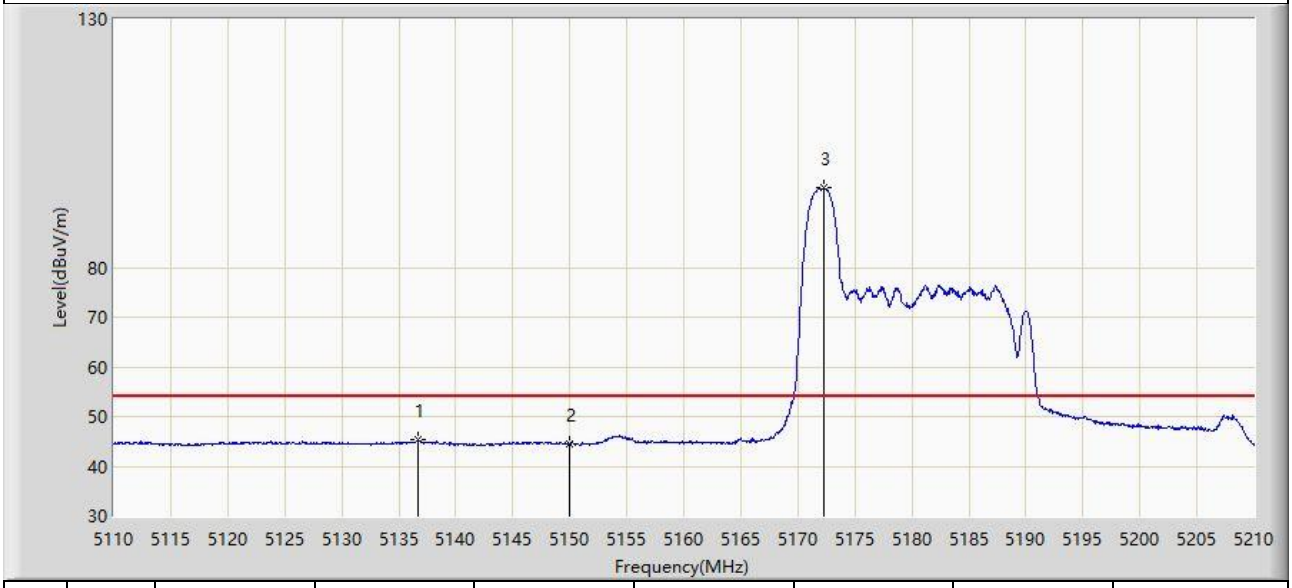
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5131.950	56.574	54.320	-17.426	74.000	2.254	PK
2		5150.000	55.061	52.773	-18.939	74.000	2.287	PK
3		5172.450	106.123	103.956	N/A	N/A	2.167	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:49
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5190MHz, Ant 1	



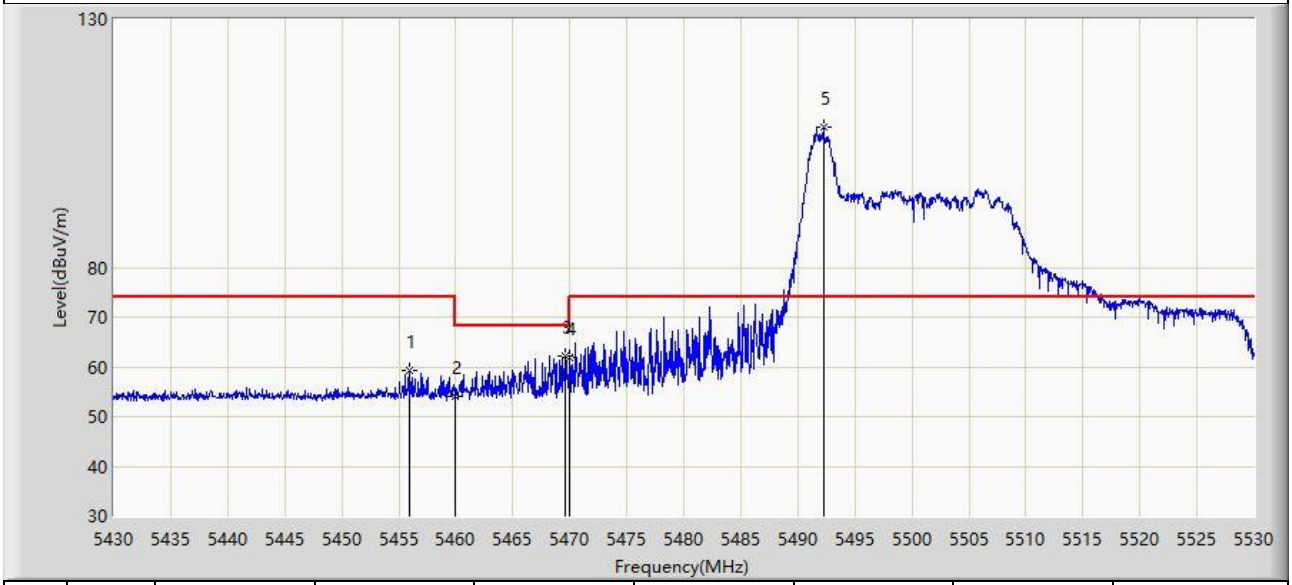
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5136.650	45.234	42.965	-8.766	54.000	2.270	AV
2		5150.000	44.525	42.237	-9.475	54.000	2.287	AV
3		5172.300	95.945	93.778	N/A	N/A	2.167	AV

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: NS-AC1	Time: 2022/05/16 - 11:52
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 1	



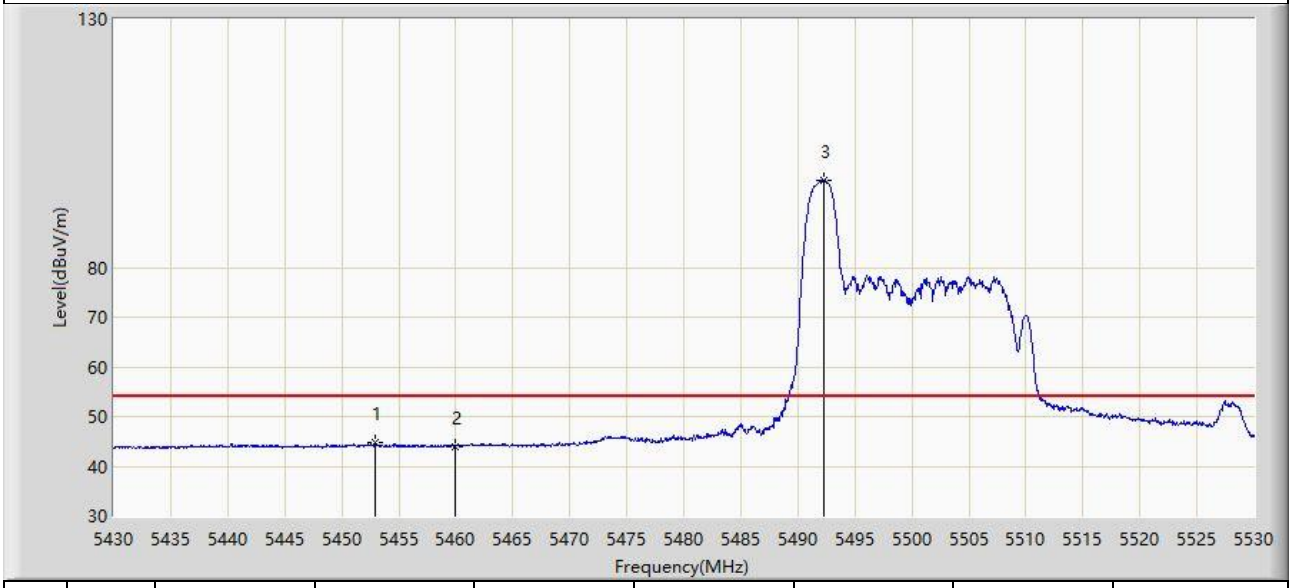
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5455.900	59.400	57.315	-14.600	74.000	2.084	PK
2		5460.000	54.129	52.058	-19.871	74.000	2.071	PK
3	*	5469.550	62.284	60.244	-5.916	68.200	2.041	PK
4		5470.000	61.887	59.848	-6.313	68.200	2.039	PK
5		5492.250	108.277	106.016	N/A	N/A	2.261	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:54
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 1	



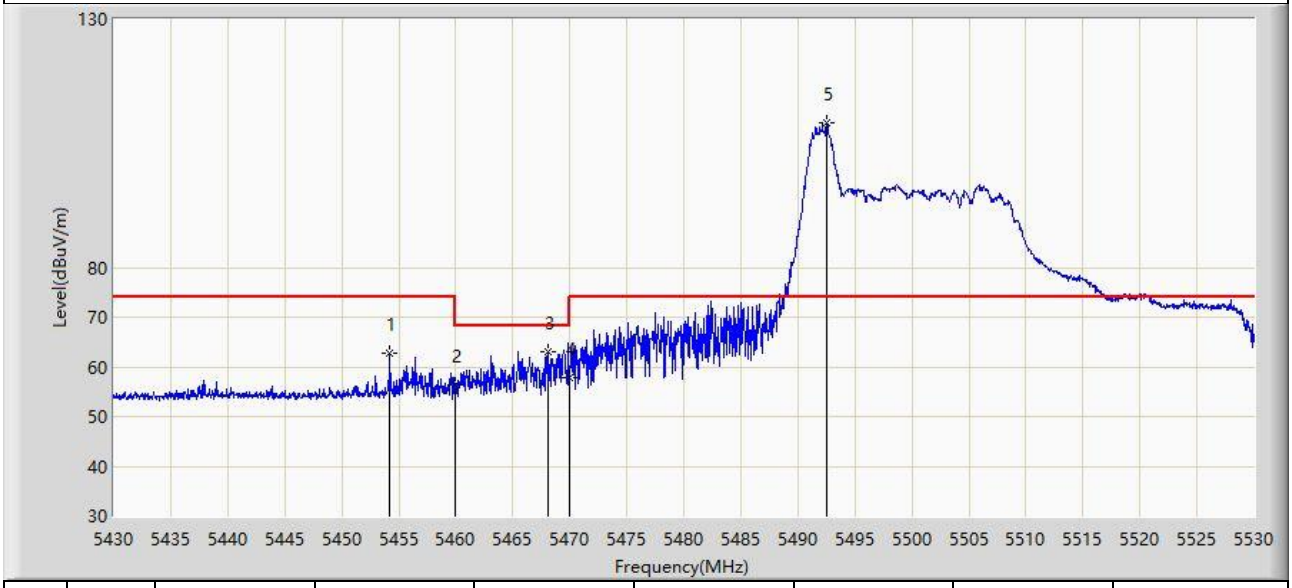
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5452.900	44.642	42.563	-9.358	54.000	2.079	AV
2		5460.000	43.996	41.925	-10.004	54.000	2.071	AV
3		5492.250	97.569	95.308	N/A	N/A	2.261	AV

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: NS-AC1	Time: 2022/05/16 - 11:56
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 1	



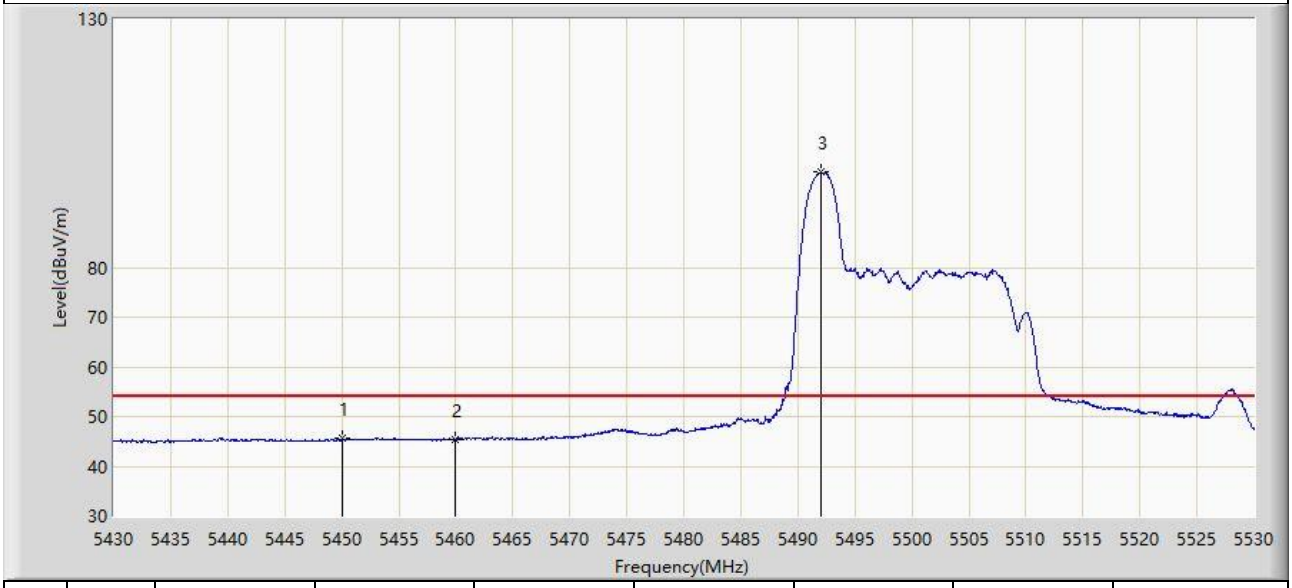
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5454.200	62.706	60.616	-11.294	74.000	2.089	PK
2		5460.000	56.316	54.245	-17.684	74.000	2.071	PK
3	*	5468.100	63.124	61.079	-5.076	68.200	2.046	PK
4		5470.000	57.966	55.927	-10.234	68.200	2.039	PK
5		5492.500	109.202	106.944	N/A	N/A	2.258	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 11:57
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5510MHz, Ant 1	



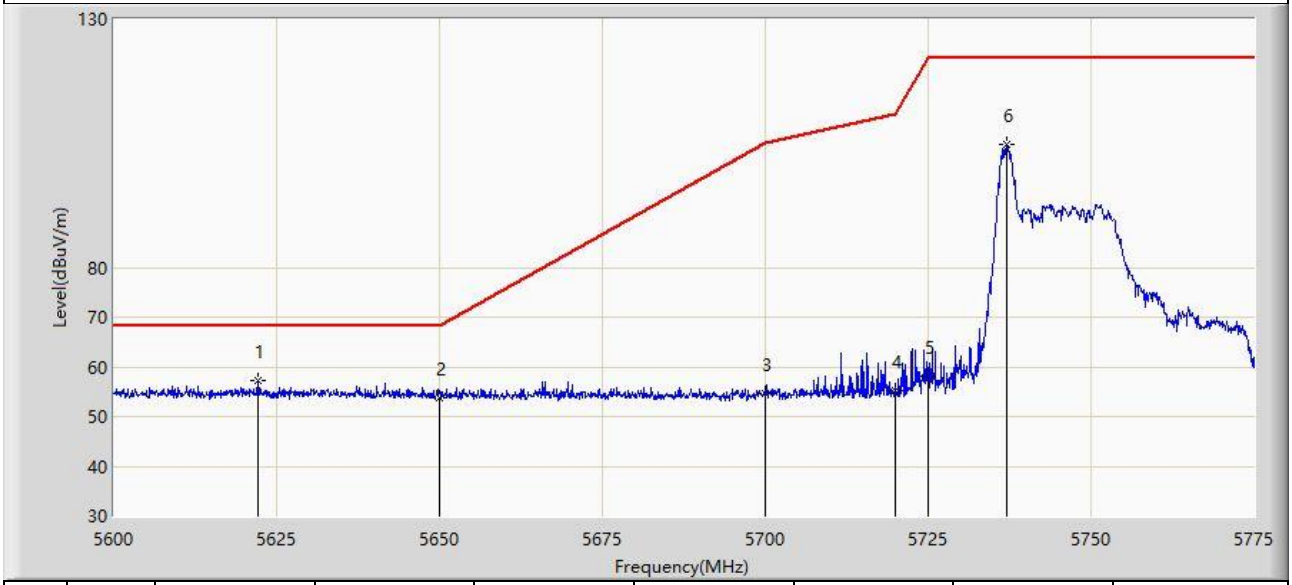
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5450.050	45.534	43.487	-8.466	54.000	2.047	AV
2		5460.000	45.418	43.347	-8.582	54.000	2.071	AV
3		5492.000	99.143	96.879	N/A	N/A	2.264	AV

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:15
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5755MHz, Ant 1	



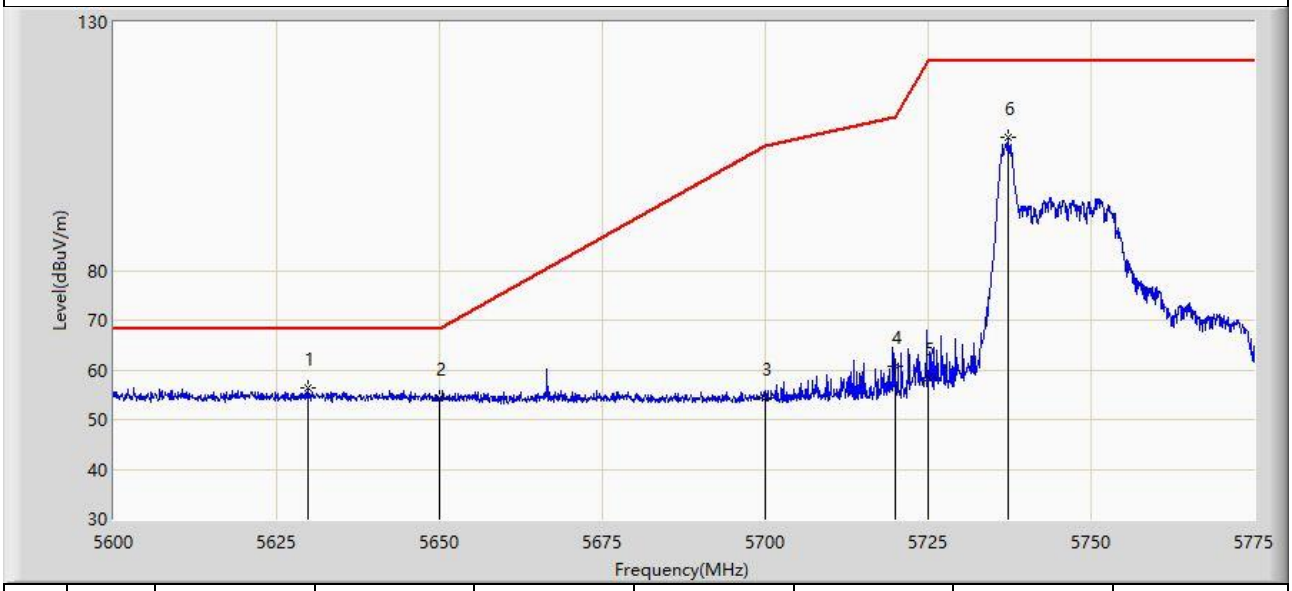
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5622.225	57.127	54.515	-11.073	68.200	2.613	PK
2		5650.000	53.744	51.251	-14.456	68.200	2.492	PK
3		5700.000	54.730	51.941	-50.470	105.200	2.790	PK
4		5720.000	55.100	52.255	-55.700	110.800	2.846	PK
5		5725.000	58.218	55.420	-63.982	122.200	2.799	PK
6		5737.112	104.856	102.201	N/A	N/A	2.655	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:16
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU0 at 5755MHz, Ant 1	



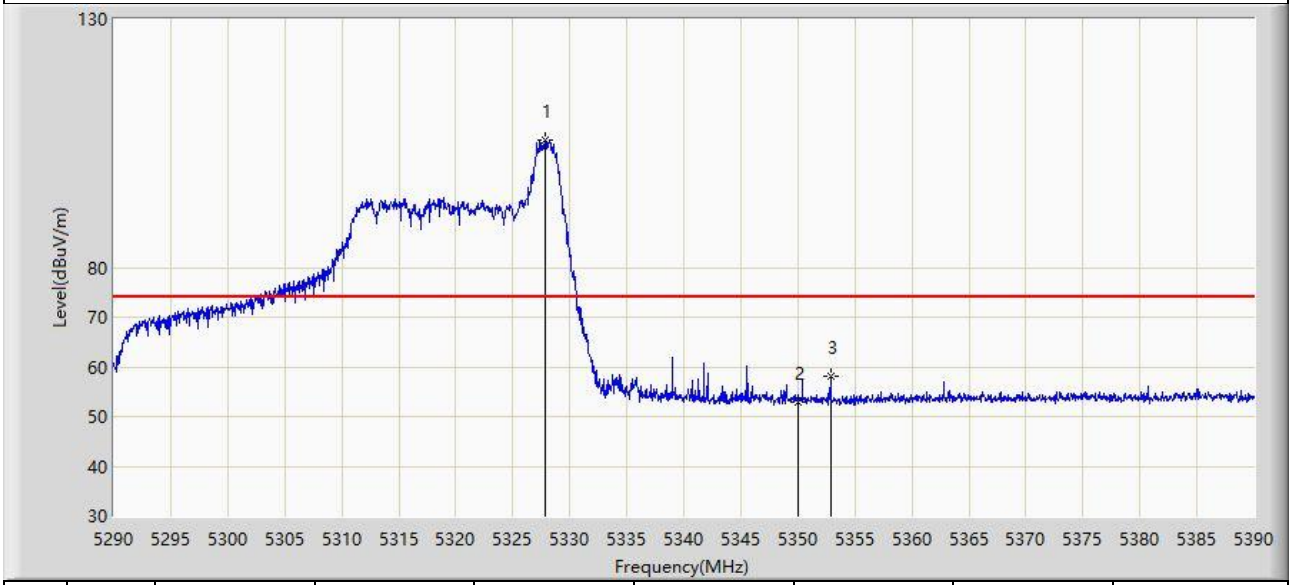
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5629.925	56.359	53.759	-11.841	68.200	2.600	PK
2		5650.000	54.226	51.733	-13.974	68.200	2.492	PK
3		5700.000	54.439	51.650	-50.761	105.200	2.790	PK
4		5720.000	60.808	57.963	-49.992	110.800	2.846	PK
5		5725.000	58.290	55.492	-63.910	122.200	2.799	PK
6		5737.200	106.912	104.258	N/A	N/A	2.654	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:19
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 1	



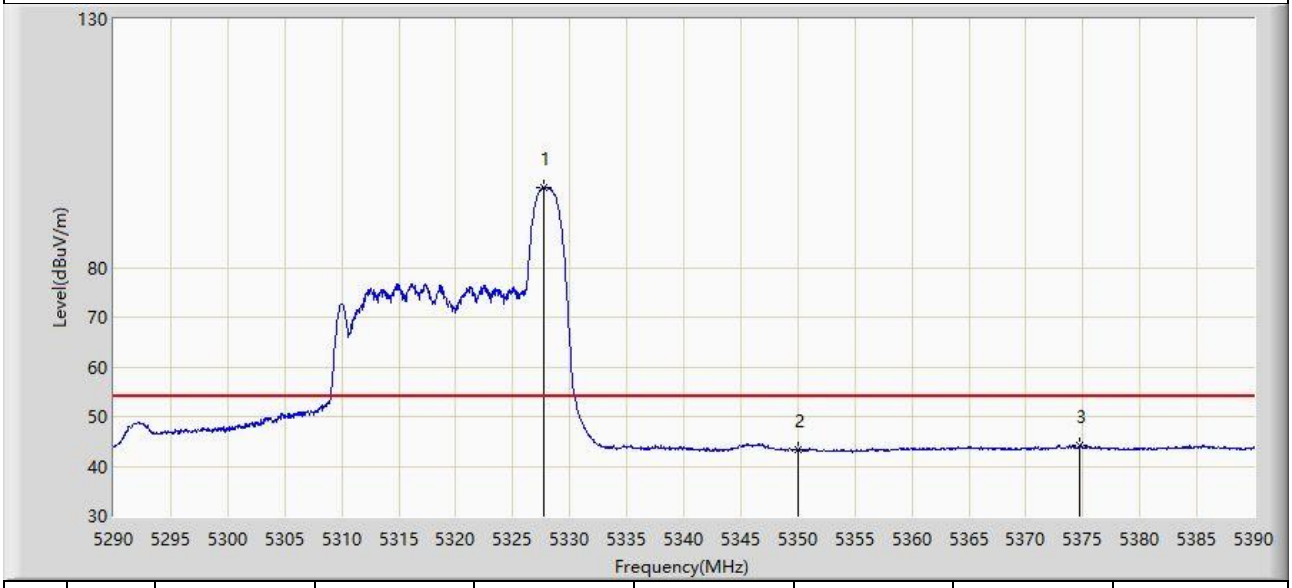
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.900	105.694	104.383	N/A	N/A	1.311	PK
2		5350.000	53.040	51.963	-20.960	74.000	1.078	PK
3	*	5352.850	58.157	57.082	-15.843	74.000	1.076	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:20
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 1	



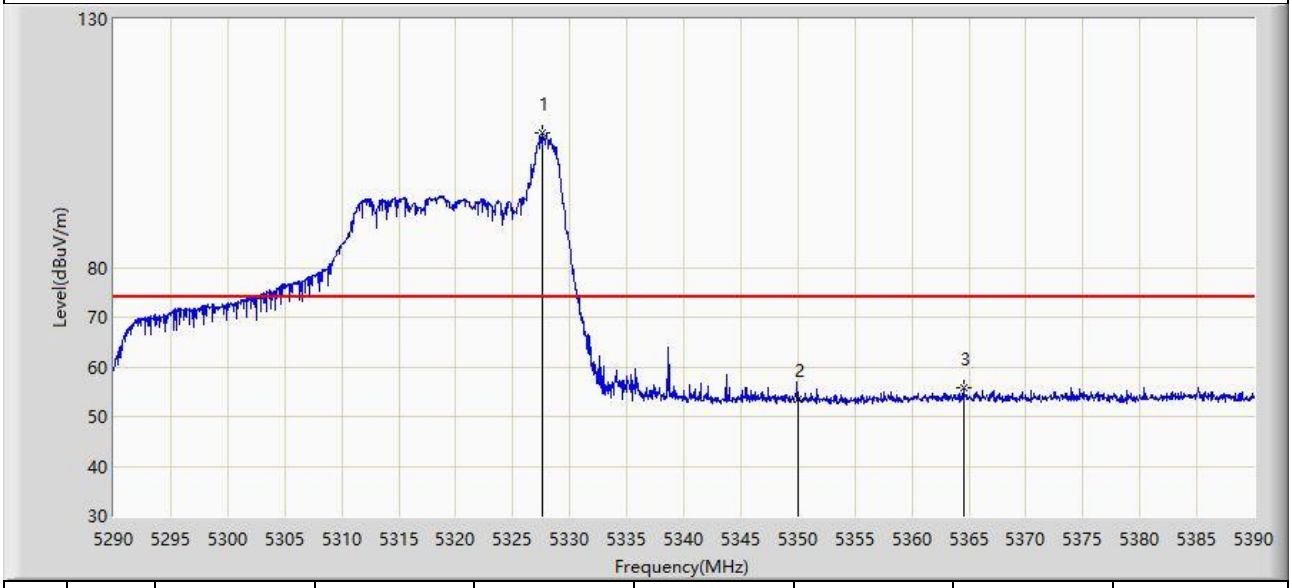
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.750	96.109	94.798	N/A	N/A	1.311	AV
2		5350.000	43.437	42.360	-10.563	54.000	1.078	AV
3	*	5374.750	44.165	42.560	-9.835	54.000	1.605	AV

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: NS-AC1	Time: 2022/05/16 - 13:22
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 1	



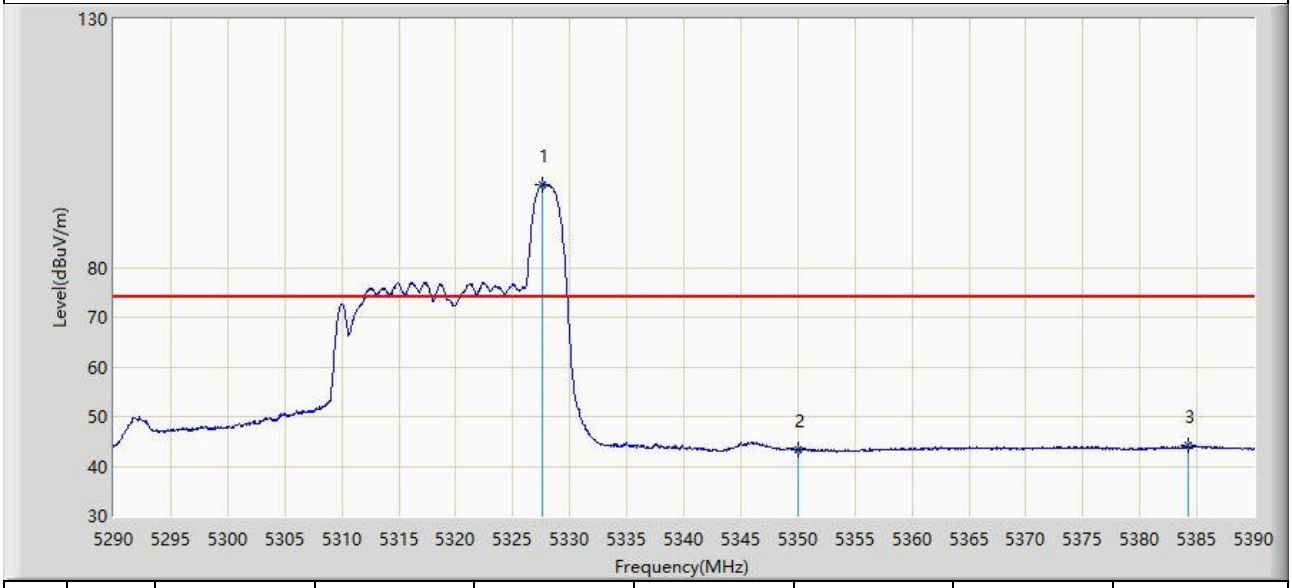
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.650	106.995	105.683	N/A	N/A	1.312	PK
2		5350.000	53.469	52.392	-20.531	74.000	1.078	PK
3	*	5364.500	55.935	54.525	-18.065	74.000	1.410	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:23
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5310MHz, Ant 1	



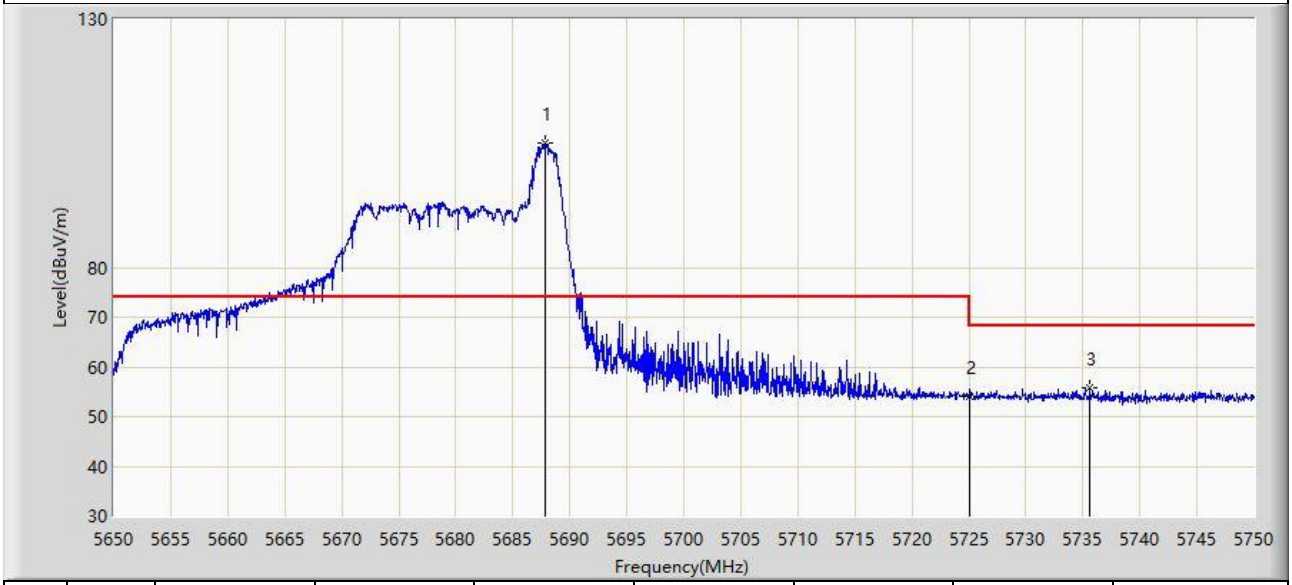
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.650	96.733	95.421	N/A	N/A	1.312	AV
2		5350.000	43.276	42.199	-10.724	54.000	1.078	AV
3	*	5384.250	44.156	42.441	-9.844	54.000	1.715	AV

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: NS-AC1	Time: 2022/05/16 - 13:26
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5670MHz, Ant 1	



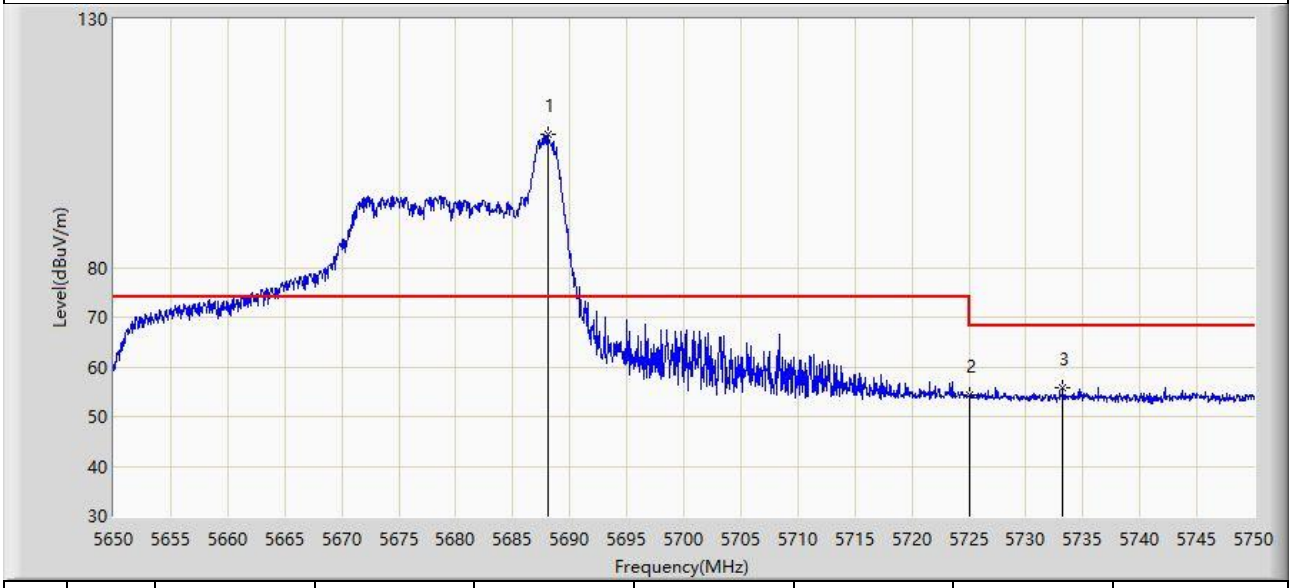
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5687.800	105.049	102.409	N/A	N/A	2.640	PK
2		5725.000	54.111	51.313	-14.089	68.200	2.799	PK
3	*	5735.650	55.827	53.154	-12.373	68.200	2.673	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:28
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5670MHz, Ant 1	



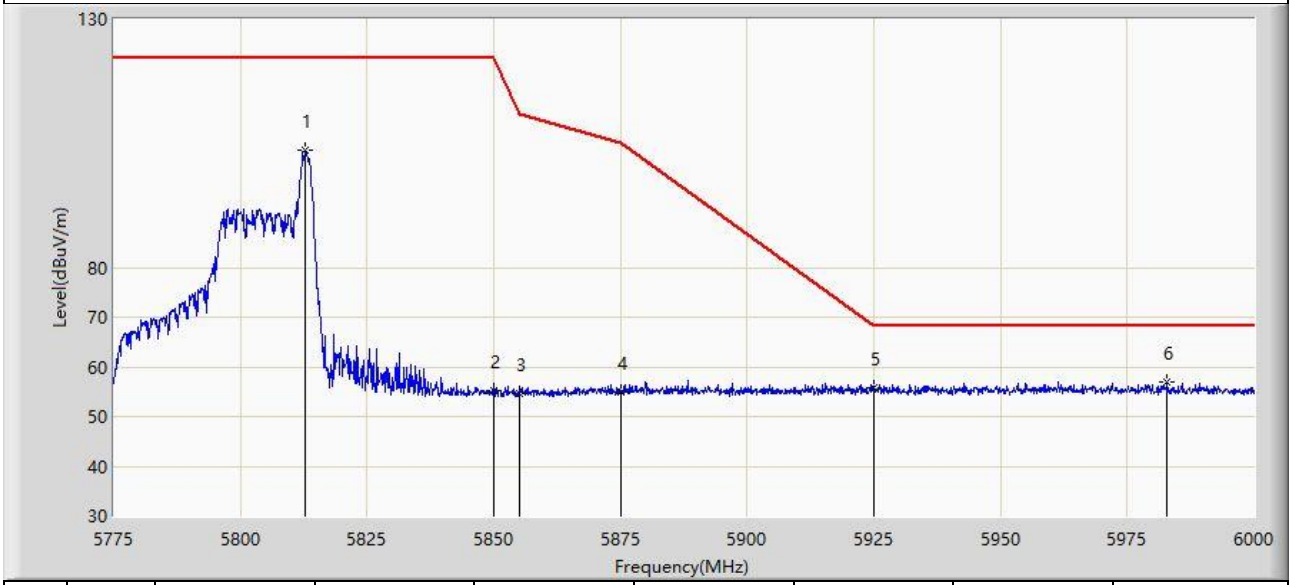
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5688.100	106.894	104.253	N/A	N/A	2.642	PK
2		5725.000	54.347	51.549	-13.853	68.200	2.799	PK
3	*	5733.200	55.889	53.187	-12.311	68.200	2.702	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:32
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5795MHz, Ant 1	



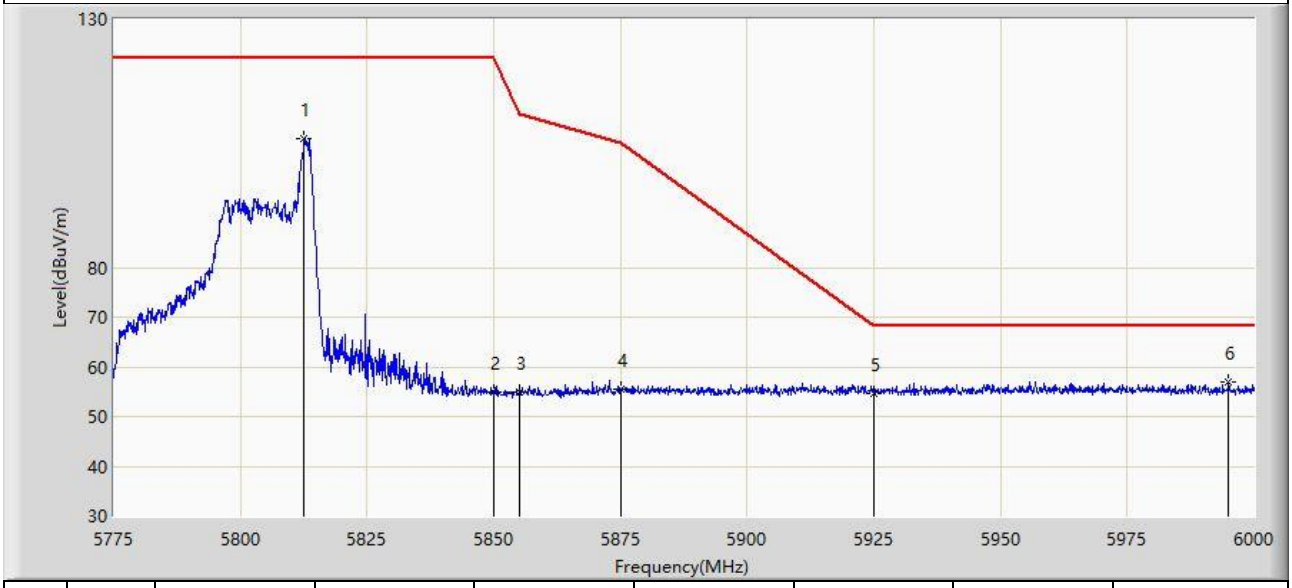
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5812.913	103.554	100.338	N/A	N/A	3.216	PK
2		5850.000	55.245	52.065	-66.955	122.200	3.179	PK
3		5855.000	54.719	51.538	-56.081	110.800	3.181	PK
4		5875.000	54.997	51.623	-50.203	105.200	3.374	PK
5		5925.000	55.872	52.430	-12.328	68.200	3.441	PK
6	*	5982.900	57.069	53.124	-11.131	68.200	3.945	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:33
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 26Tone RU17 at 5795MHz, Ant 1	



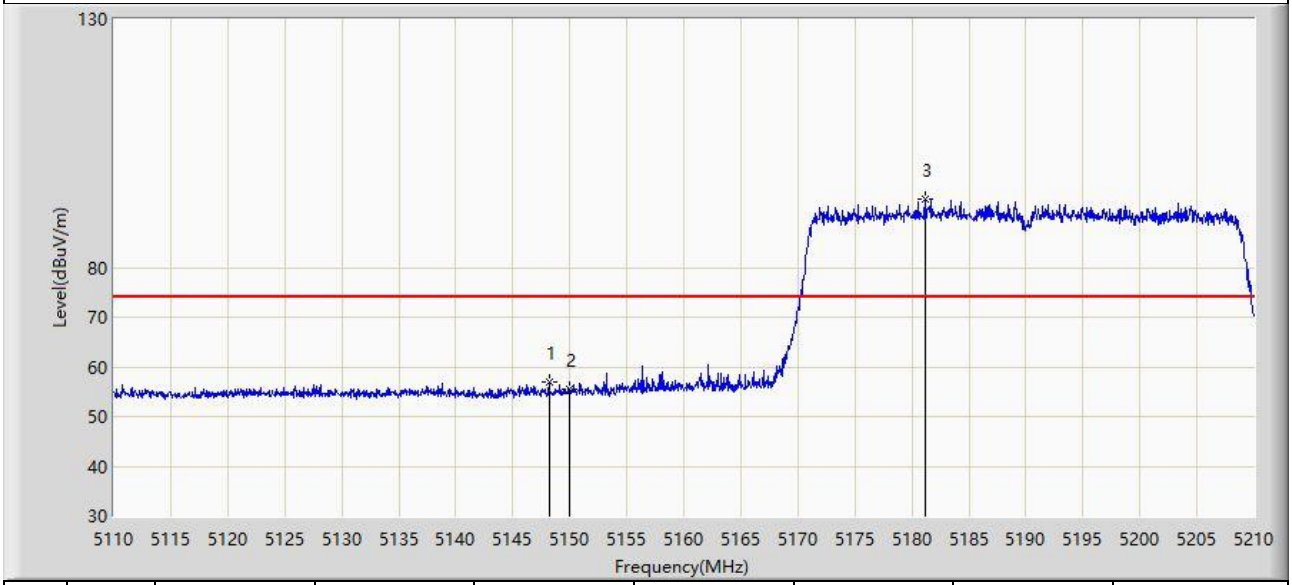
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5812.575	106.074	102.857	N/A	N/A	3.216	PK
2		5850.000	54.973	51.793	-67.227	122.200	3.179	PK
3		5855.000	54.999	51.818	-55.801	110.800	3.181	PK
4		5875.000	55.420	52.046	-49.780	105.200	3.374	PK
5		5925.000	54.726	51.284	-13.474	68.200	3.441	PK
6	*	5995.050	57.099	53.309	-11.101	68.200	3.790	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:37
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 1	



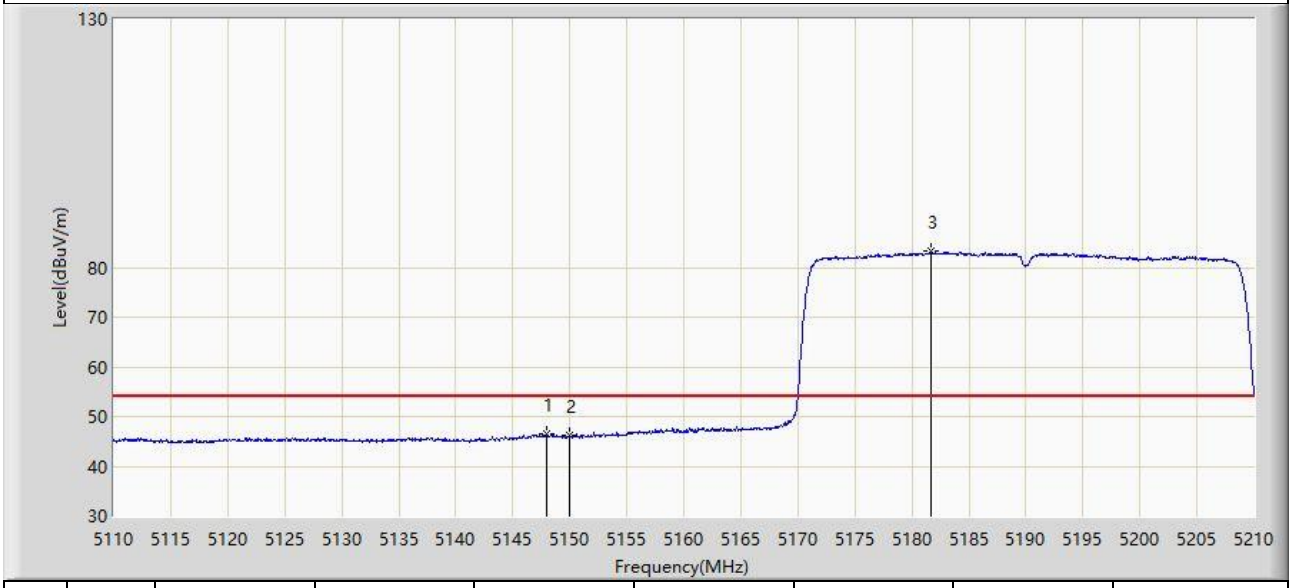
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5148.200	57.026	54.723	-16.974	74.000	2.303	PK
2		5150.000	55.379	53.091	-18.621	74.000	2.287	PK
3		5181.150	93.890	91.714	N/A	N/A	2.176	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:39
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 1	



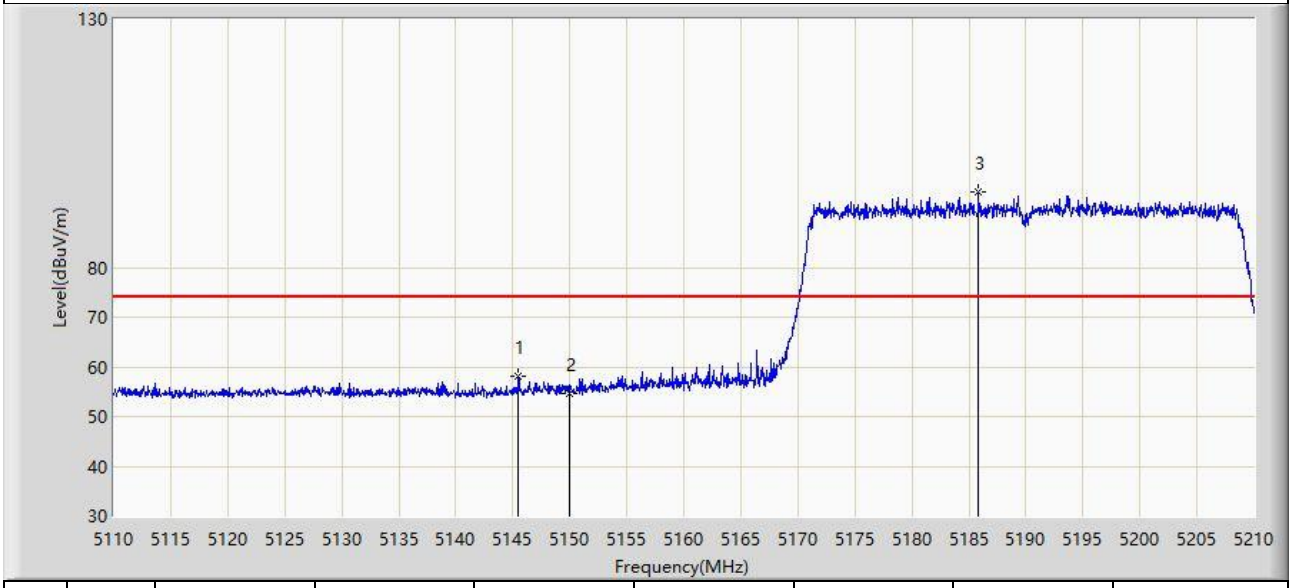
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5148.000	46.509	44.204	-7.491	54.000	2.305	AV
2		5150.000	46.122	43.834	-7.878	54.000	2.287	AV
3		5181.650	83.200	81.024	N/A	N/A	2.177	AV

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: NS-AC1	Time: 2022/05/16 - 13:43
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 1	



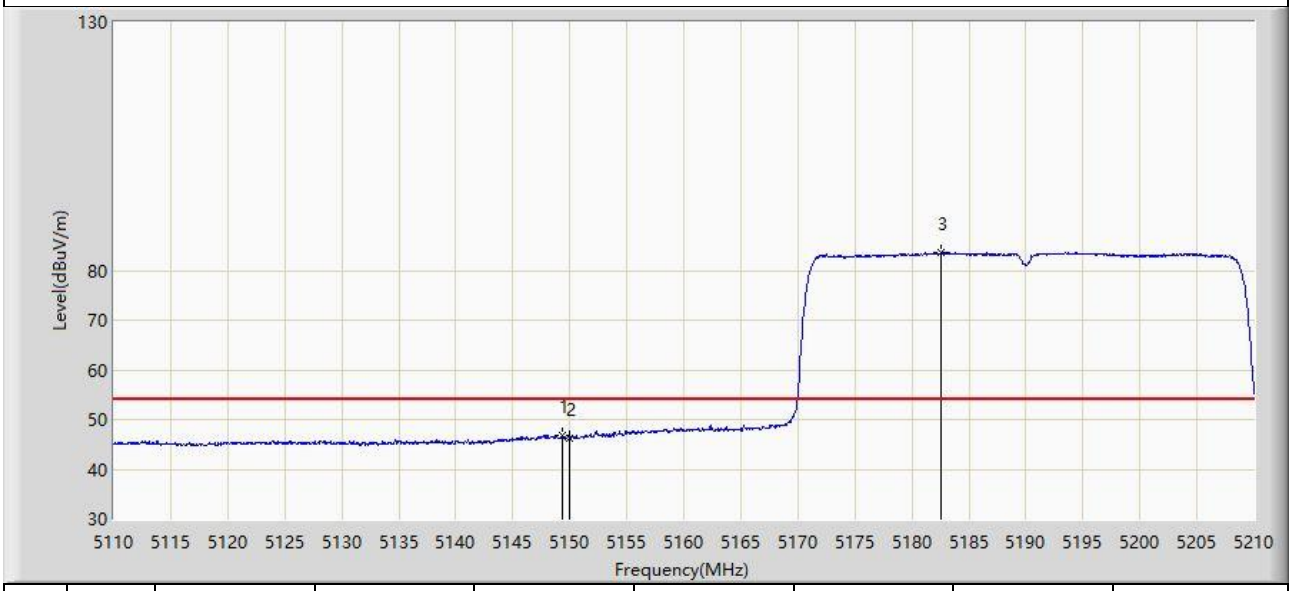
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5145.500	58.208	55.911	-15.792	74.000	2.297	PK
2		5150.000	54.645	52.357	-19.355	74.000	2.287	PK
3		5185.850	95.101	92.964	N/A	N/A	2.138	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:43
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5190MHz, Ant 1	



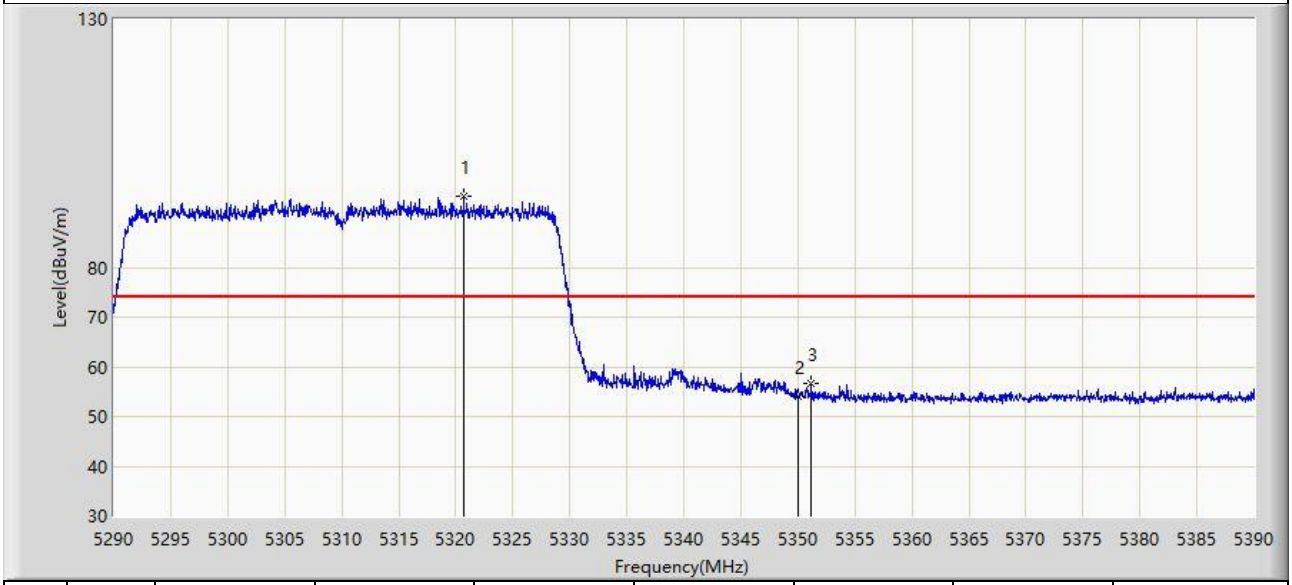
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.300	46.776	44.482	-7.224	54.000	2.294	AV
2		5150.000	46.362	44.074	-7.638	54.000	2.287	AV
3		5182.550	83.608	81.437	N/A	N/A	2.171	AV

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: NS-AC1	Time: 2022/05/16 - 13:49
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 1	



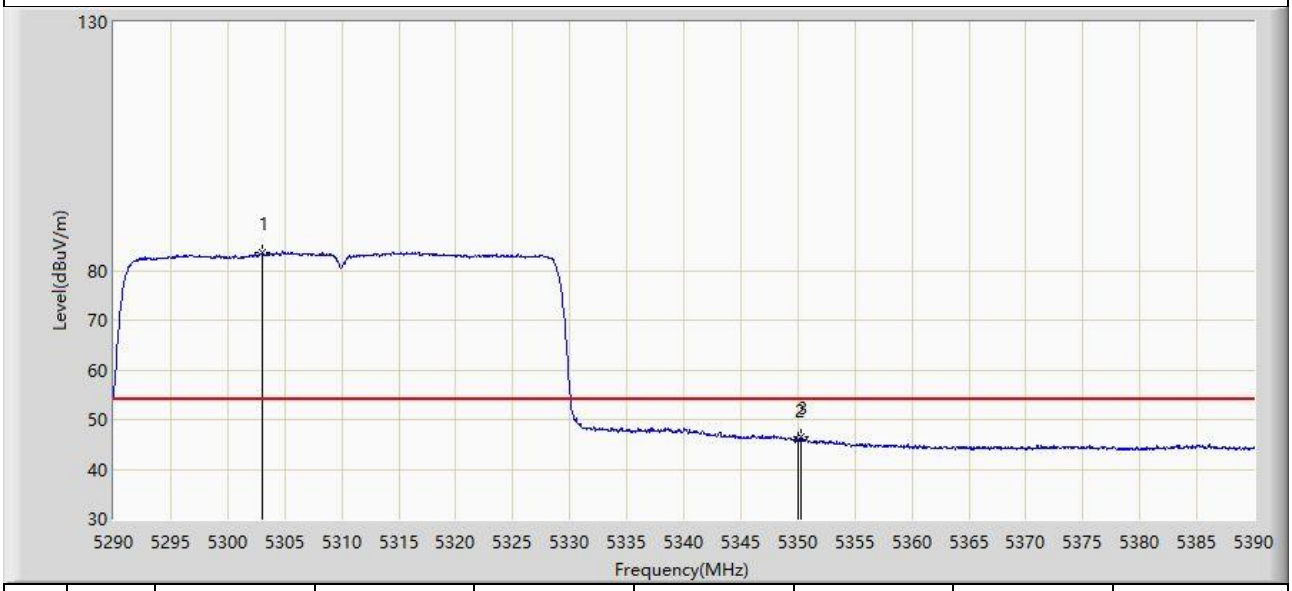
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5320.700	94.466	93.119	N/A	N/A	1.347	PK
2		5350.000	54.115	53.038	-19.885	74.000	1.078	PK
3	*	5351.150	56.647	55.585	-17.353	74.000	1.062	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:51
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 1	



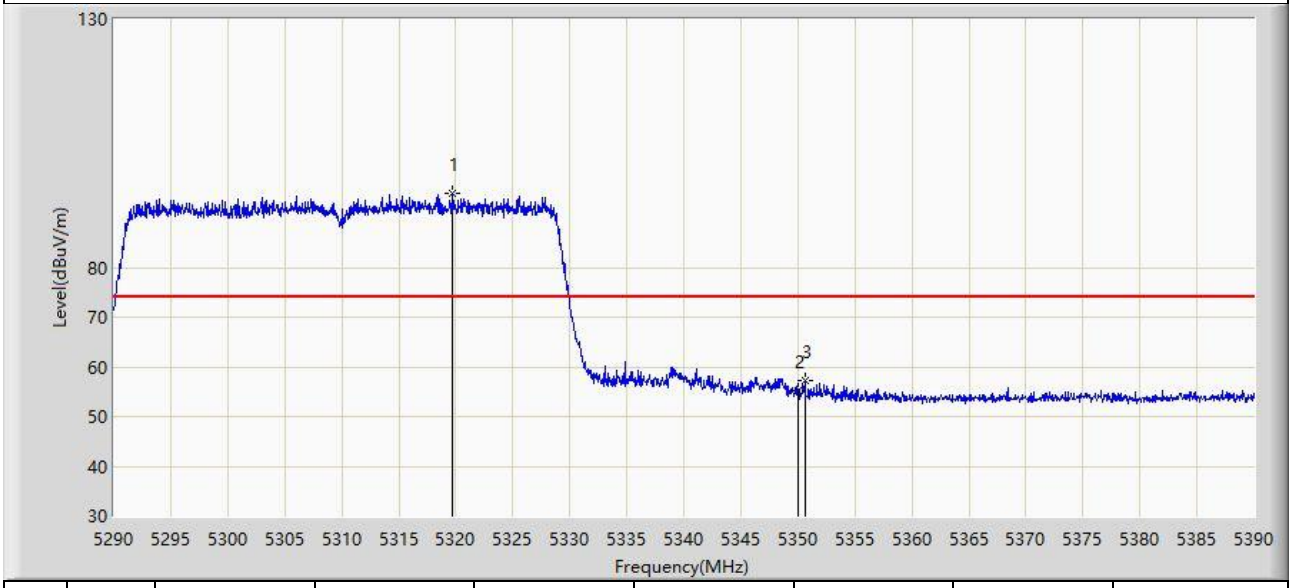
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5303.000	83.638	82.235	N/A	N/A	1.402	AV
2		5350.000	45.983	44.906	-8.017	54.000	1.078	AV
3	*	5350.250	46.458	45.384	-7.542	54.000	1.074	AV

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: NS-AC1	Time: 2022/05/16 - 13:53
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 1	



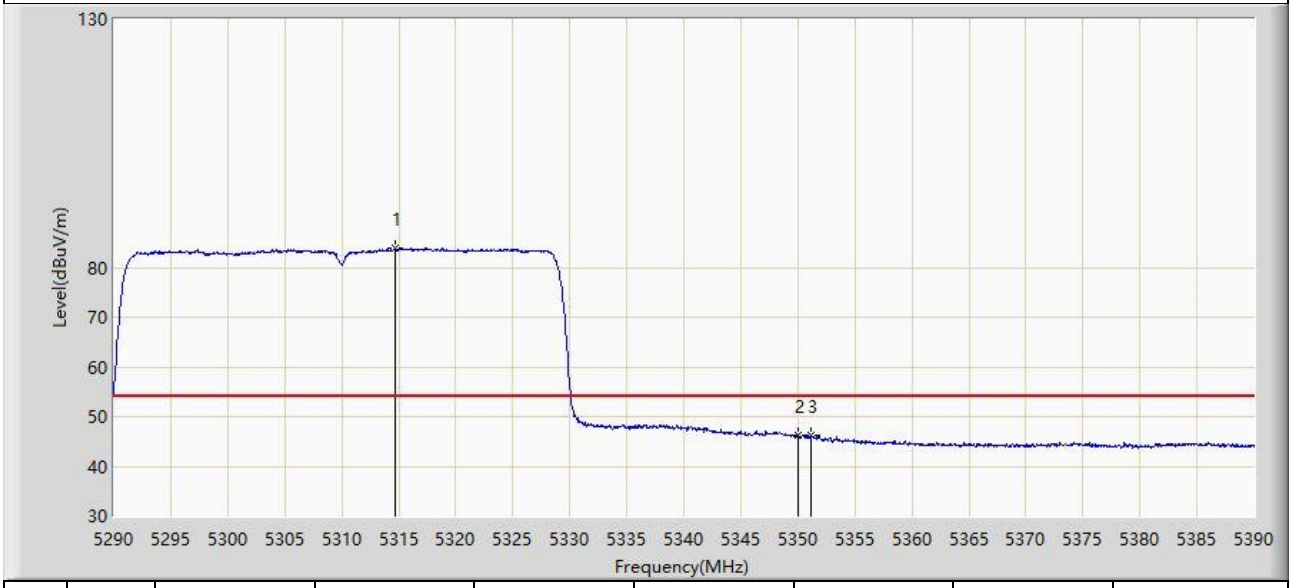
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5319.650	95.024	93.672	N/A	N/A	1.352	PK
2		5350.000	55.152	54.075	-18.848	74.000	1.078	PK
3	*	5350.600	57.234	56.165	-16.766	74.000	1.069	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:54
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5310MHz, Ant 1	



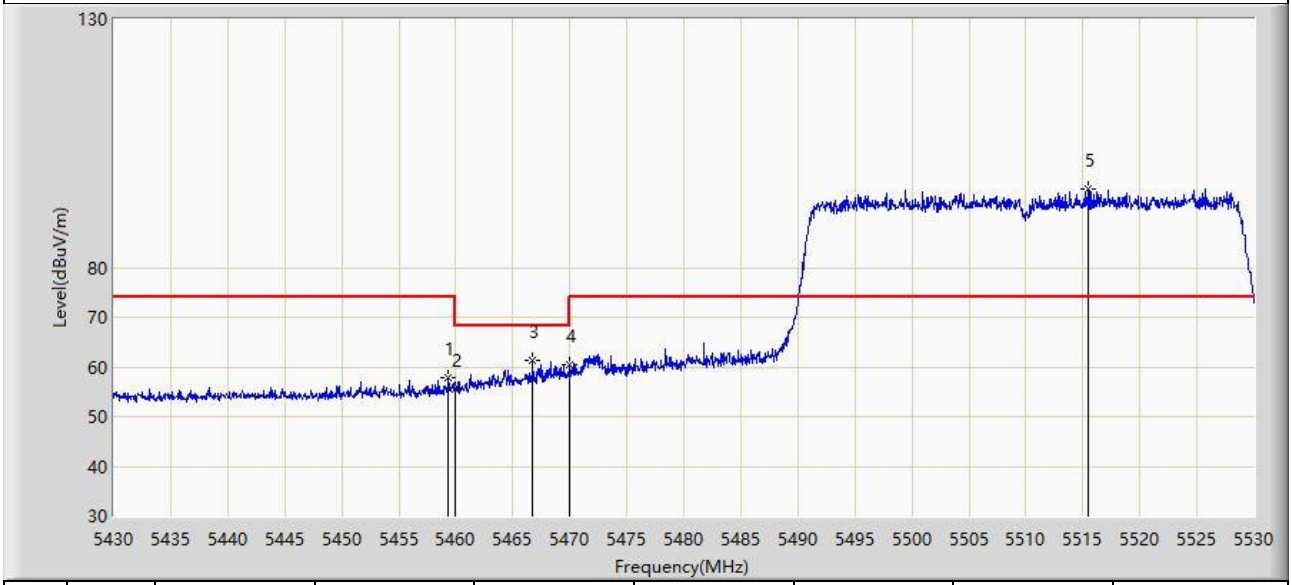
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5314.650	83.941	82.571	N/A	N/A	1.370	AV
2		5350.000	46.204	45.127	-7.796	54.000	1.078	AV
3	*	5351.200	46.373	45.312	-7.627	54.000	1.062	AV

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: NS-AC1	Time: 2022/05/16 - 13:57
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 1	



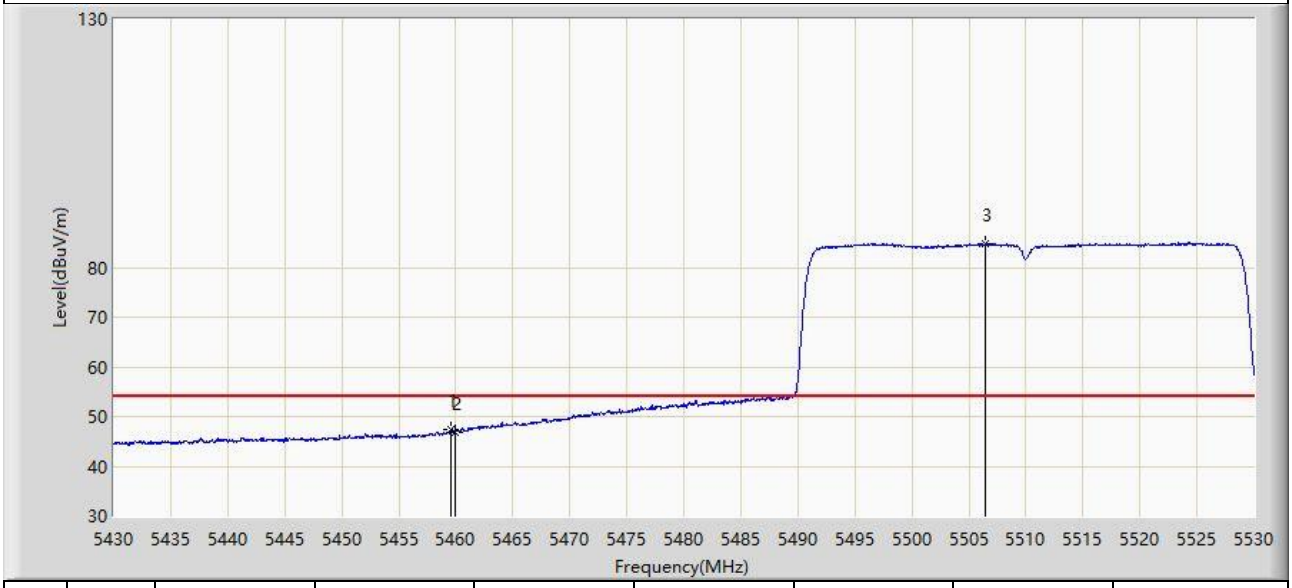
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5459.350	57.883	55.809	-16.117	74.000	2.074	PK
2		5460.000	55.436	53.365	-18.564	74.000	2.071	PK
3	*	5466.750	61.375	59.325	-6.825	68.200	2.050	PK
4		5470.000	60.485	58.446	-7.715	68.200	2.039	PK
5		5515.450	95.743	93.631	N/A	N/A	2.112	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 13:57
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 1	



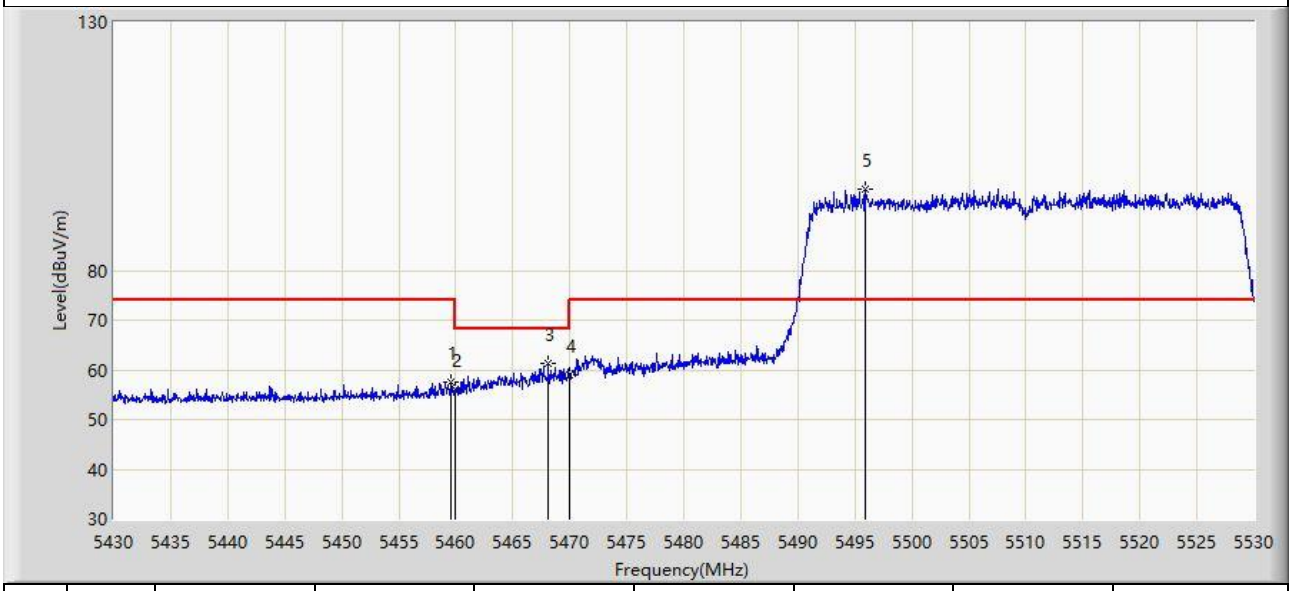
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.600	47.324	45.251	-6.676	54.000	2.073	AV
2		5460.000	46.899	44.828	-7.101	54.000	2.071	AV
3		5506.500	84.838	82.723	N/A	N/A	2.115	AV

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: NS-AC1	Time: 2022/05/16 - 14:00
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 1	



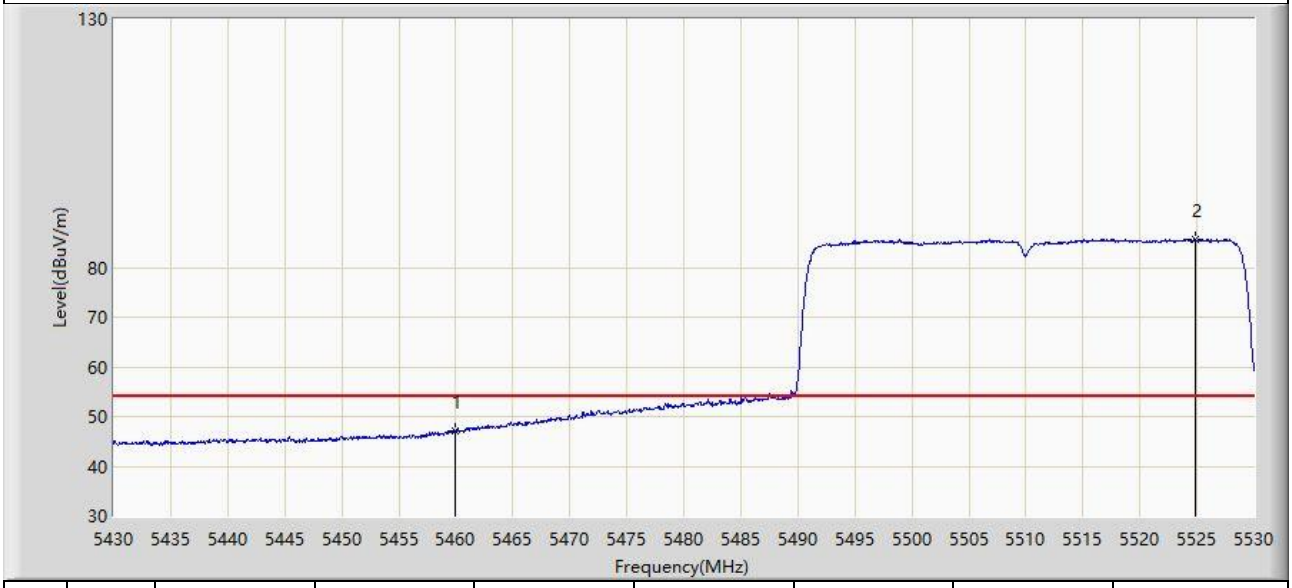
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5459.600	57.527	55.454	-16.473	74.000	2.073	PK
2		5460.000	56.016	53.945	-17.984	74.000	2.071	PK
3	*	5468.150	61.332	59.287	-6.868	68.200	2.046	PK
4		5470.000	58.866	56.827	-9.334	68.200	2.039	PK
5		5495.950	96.315	94.096	N/A	N/A	2.219	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:00
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5510MHz, Ant 1	



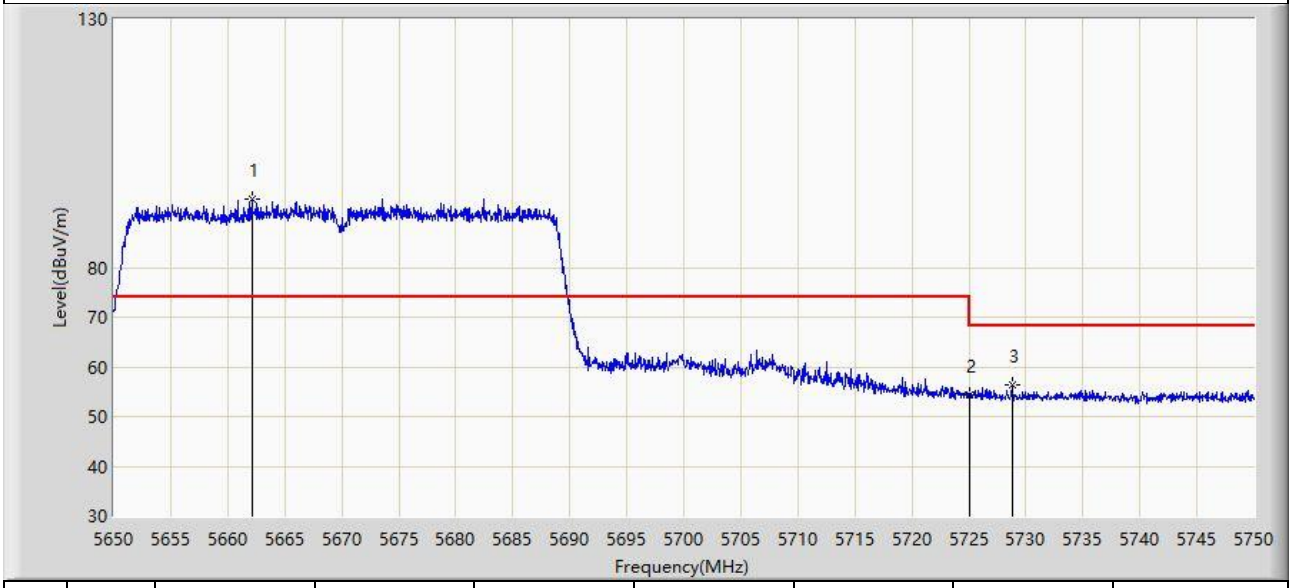
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5460.000	47.127	45.056	-6.873	54.000	2.071	AV
2		5524.900	85.749	83.644	N/A	N/A	2.105	AV

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: NS-AC1	Time: 2022/05/16 - 14:04
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5670MHz, Ant 1	



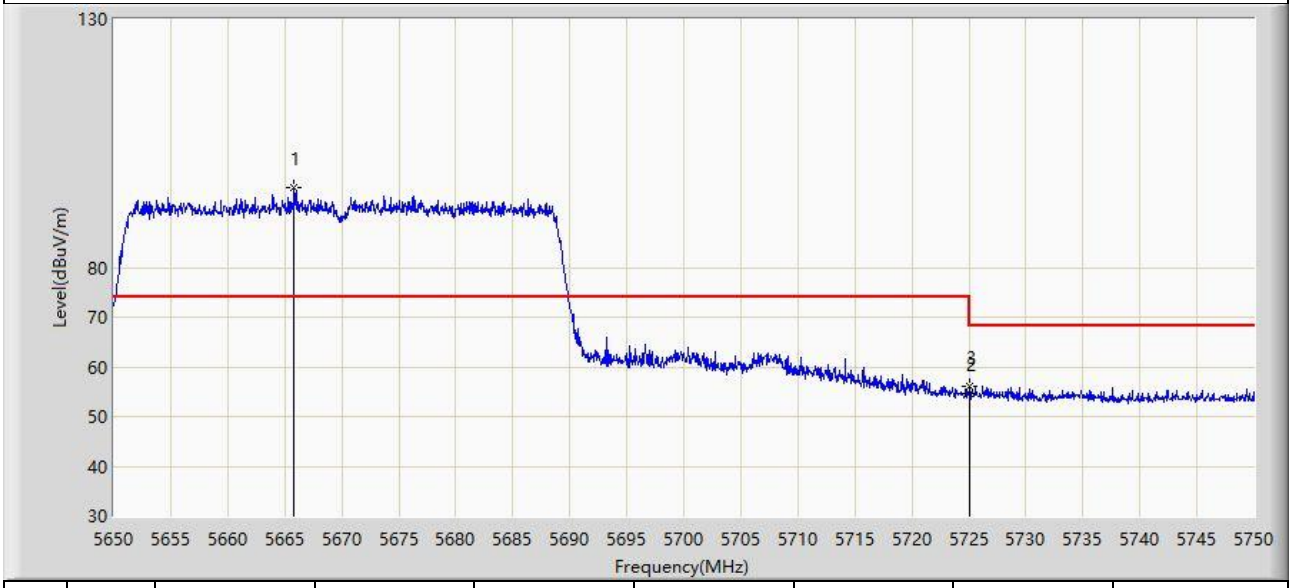
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5662.100	93.876	91.371	N/A	N/A	2.505	PK
2		5725.000	54.311	51.513	-13.889	68.200	2.799	PK
3	*	5728.800	56.346	53.591	-11.854	68.200	2.755	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:05
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5670MHz, Ant 1	



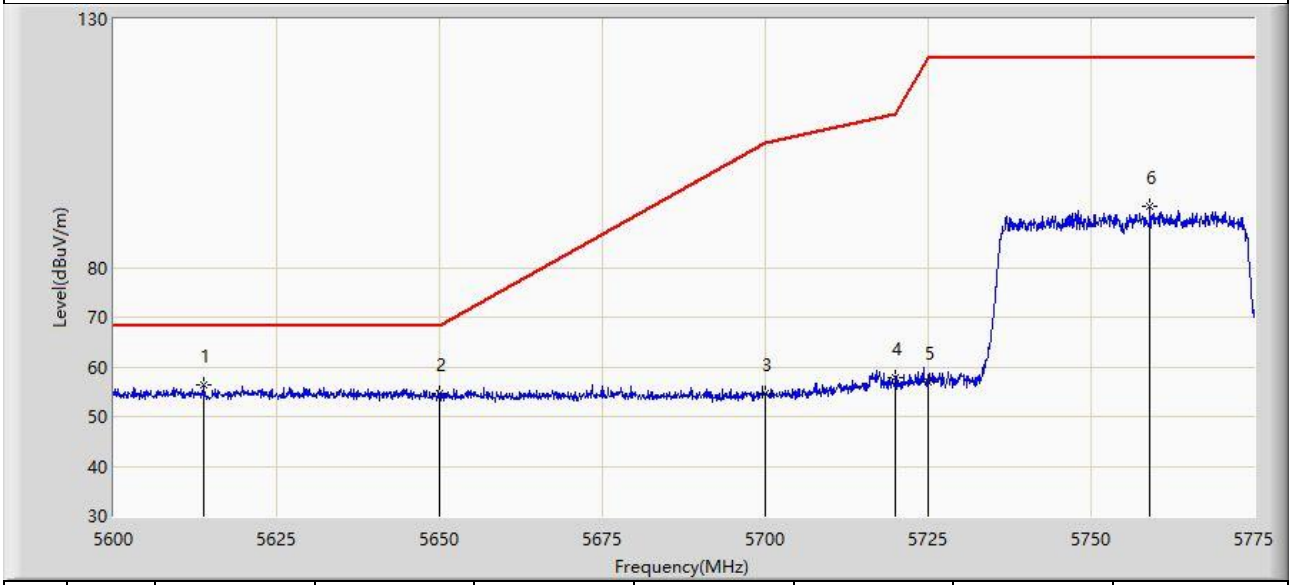
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5665.850	95.948	93.411	N/A	N/A	2.537	PK
2		5725.000	54.776	51.978	-13.424	68.200	2.799	PK
3	*	5725.100	56.009	53.211	-12.191	68.200	2.798	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:08
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5755MHz, Ant 1	



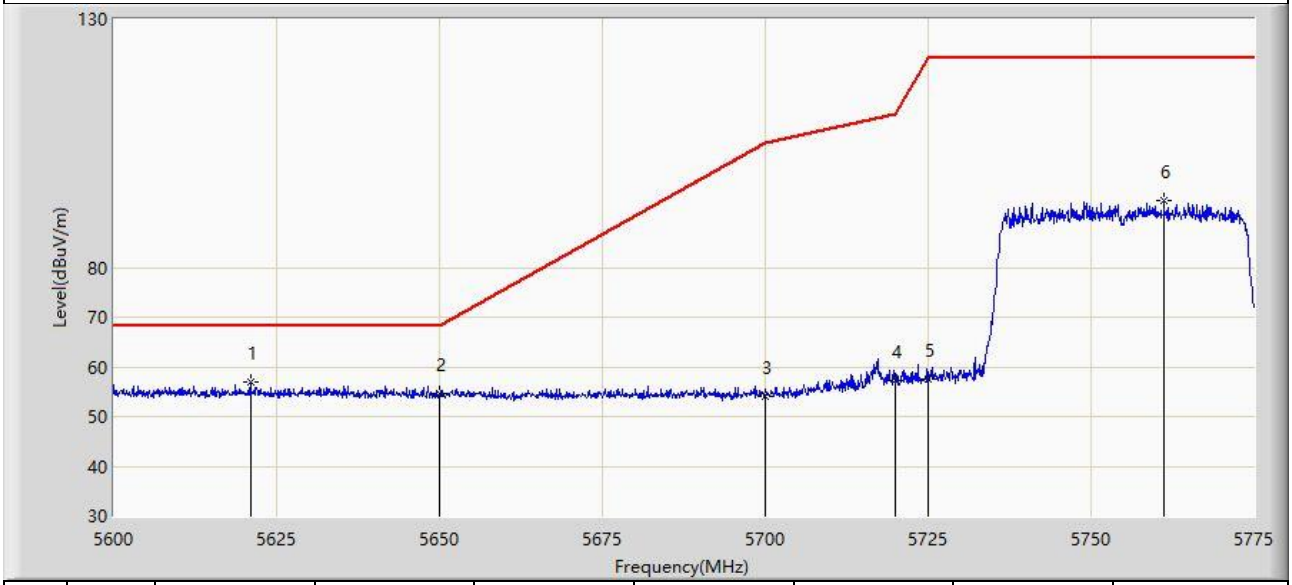
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5613.825	56.252	53.790	-11.948	68.200	2.463	PK
2		5650.000	54.520	52.027	-13.680	68.200	2.492	PK
3		5700.000	54.521	51.732	-50.679	105.200	2.790	PK
4		5720.000	57.776	54.931	-53.024	110.800	2.846	PK
5		5725.000	56.812	54.014	-65.388	122.200	2.799	PK
6		5758.987	92.243	89.386	N/A	N/A	2.857	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:09
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5755MHz, Ant 1	



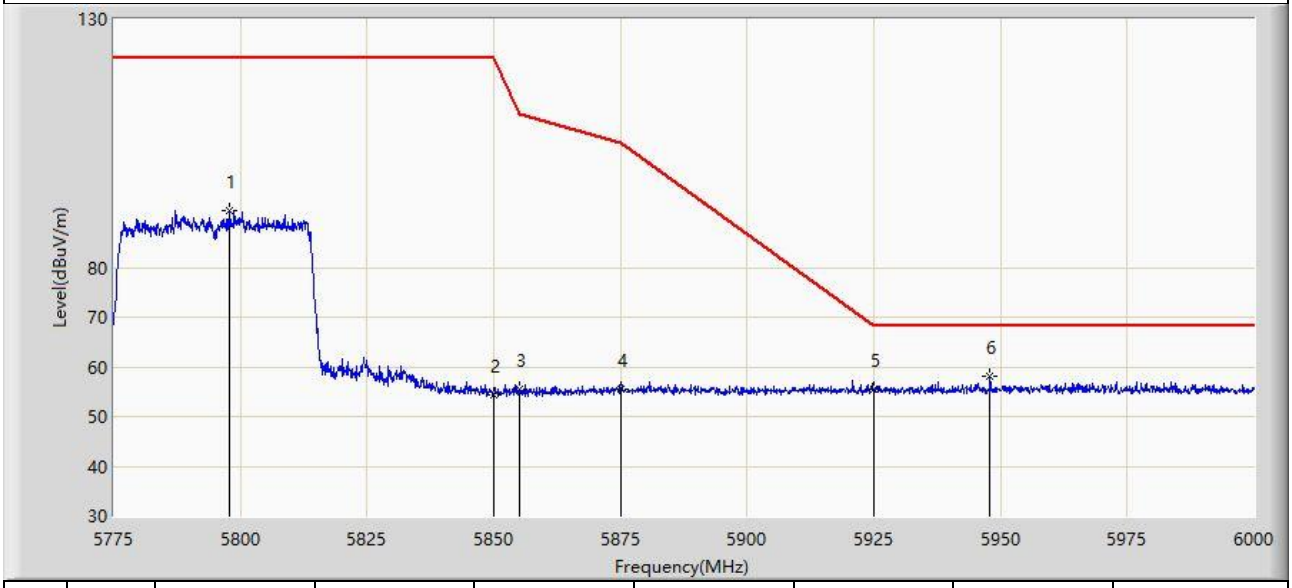
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5621.000	56.946	54.356	-11.254	68.200	2.589	PK
2		5650.000	54.531	52.038	-13.669	68.200	2.492	PK
3		5700.000	54.184	51.395	-51.016	105.200	2.790	PK
4		5720.000	57.176	54.331	-53.624	110.800	2.846	PK
5		5725.000	57.450	54.652	-64.750	122.200	2.799	PK
6		5761.175	93.485	90.613	N/A	N/A	2.872	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:13
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5795MHz, Ant 1	



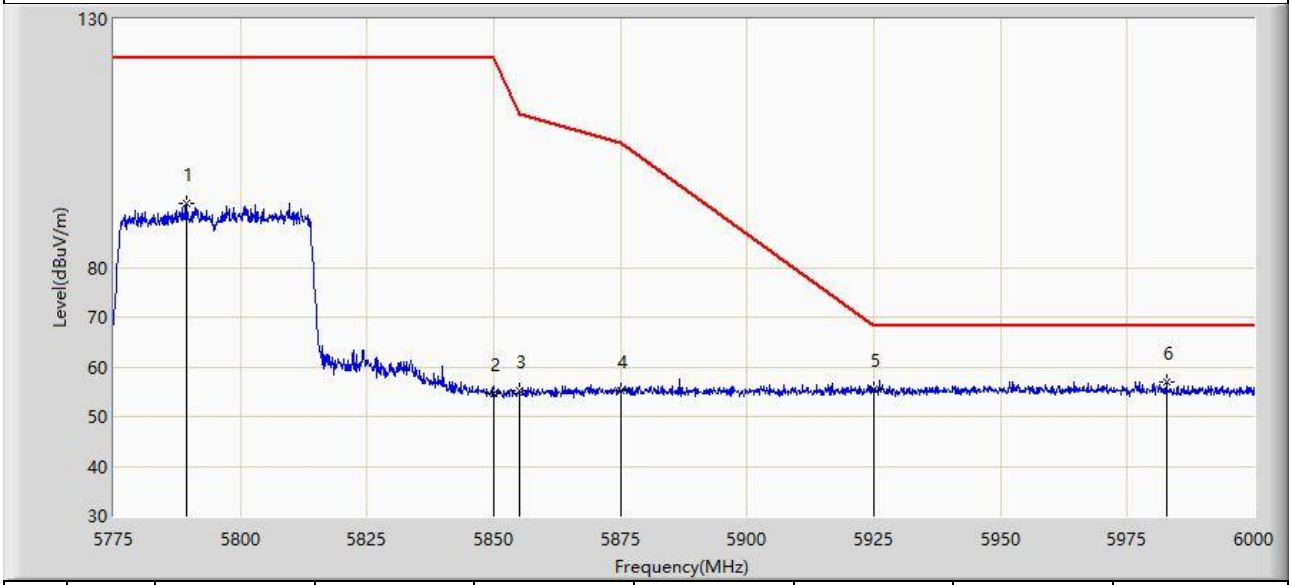
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5797.950	91.555	88.630	N/A	N/A	2.925	PK
2		5850.000	54.410	51.230	-67.790	122.200	3.179	PK
3		5855.000	55.526	52.345	-55.274	110.800	3.181	PK
4		5875.000	55.628	52.254	-49.572	105.200	3.374	PK
5		5925.000	55.417	51.975	-12.783	68.200	3.441	PK
6	*	5947.913	58.014	54.285	-10.186	68.200	3.730	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:16
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE40 484Tone RU65 at 5795MHz, Ant 1	



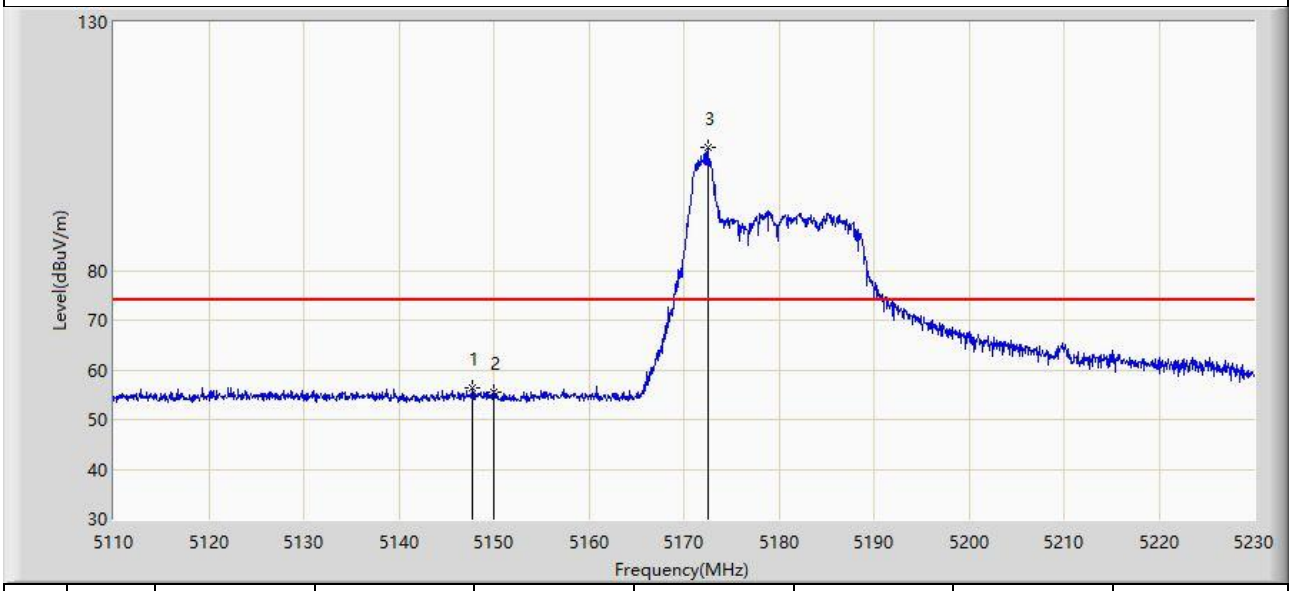
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5789.288	92.792	89.953	N/A	N/A	2.839	PK
2		5850.000	54.781	51.601	-67.419	122.200	3.179	PK
3		5855.000	55.088	51.907	-55.712	110.800	3.181	PK
4		5875.000	55.079	51.705	-50.121	105.200	3.374	PK
5		5925.000	55.515	52.073	-12.685	68.200	3.441	PK
6	*	5982.675	57.085	53.137	-11.115	68.200	3.948	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:19
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 1	



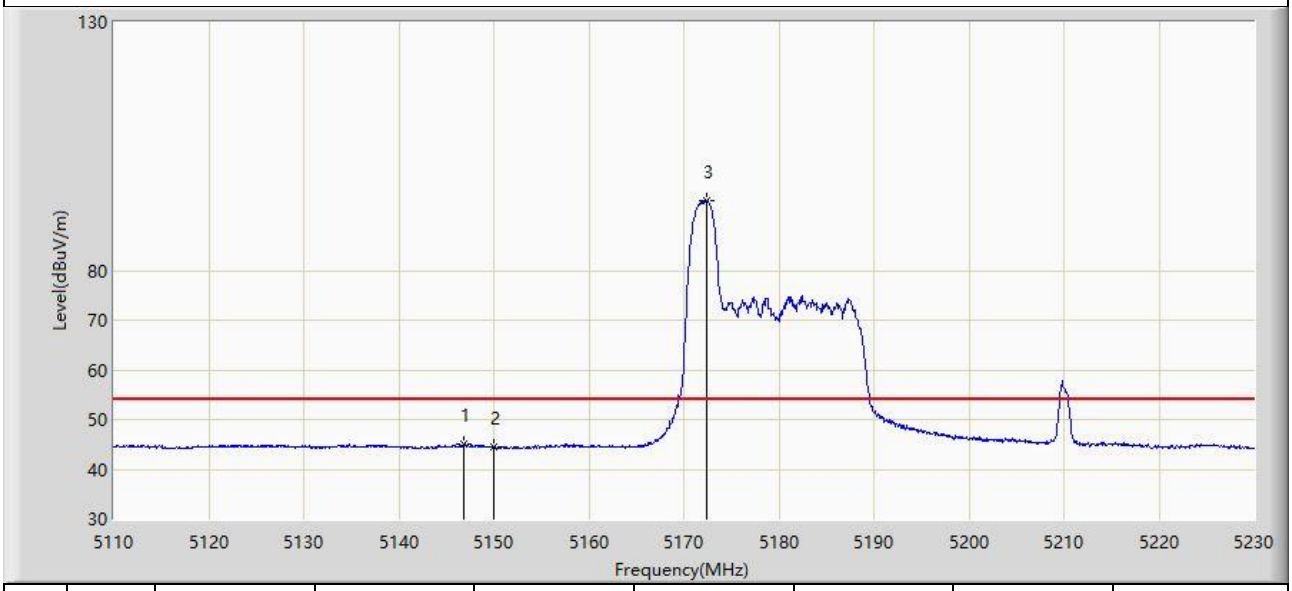
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.680	56.266	53.962	-17.734	74.000	2.304	PK
2		5150.000	55.478	53.190	-18.522	74.000	2.287	PK
3		5172.520	104.818	102.651	N/A	N/A	2.167	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:20
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 1	



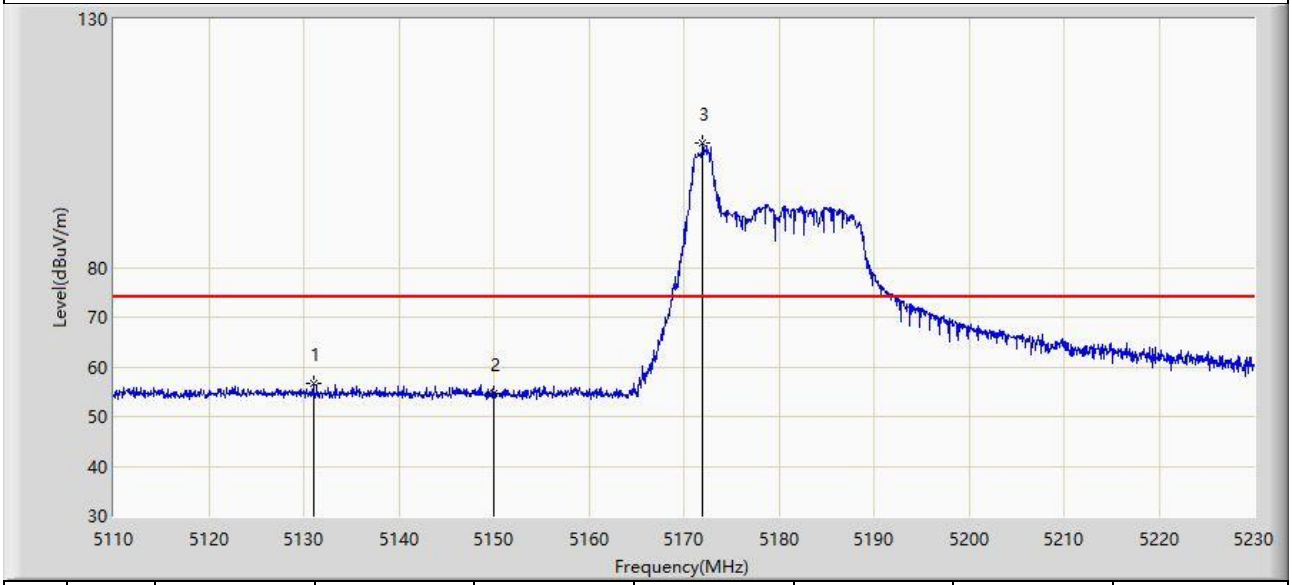
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5146.900	45.010	42.708	-8.990	54.000	2.301	AV
2		5150.000	44.402	42.114	-9.598	54.000	2.287	AV
3		5172.400	94.100	91.933	N/A	N/A	2.167	AV

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: NS-AC1	Time: 2022/05/16 - 14:27
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 1	



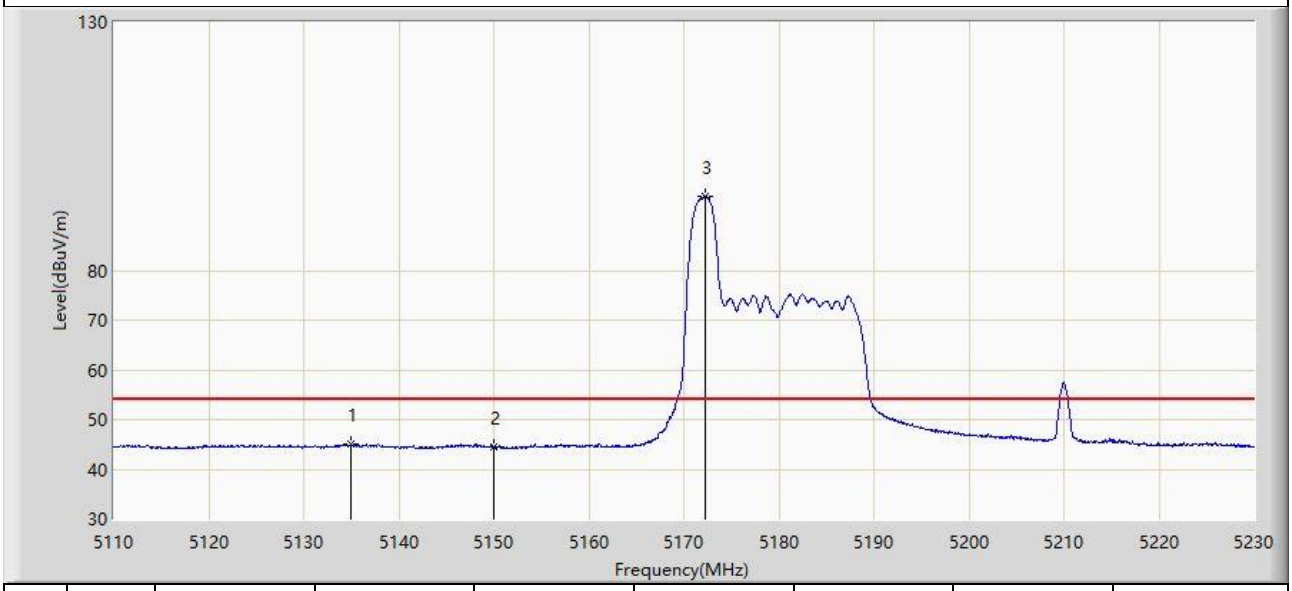
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5131.000	56.530	54.279	-17.470	74.000	2.252	PK
2		5150.000	54.624	52.336	-19.376	74.000	2.287	PK
3		5171.980	104.953	102.787	N/A	N/A	2.166	PK

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

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

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

Site: NS-AC1	Time: 2022/05/16 - 14:27
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5210MHz, Ant 1	



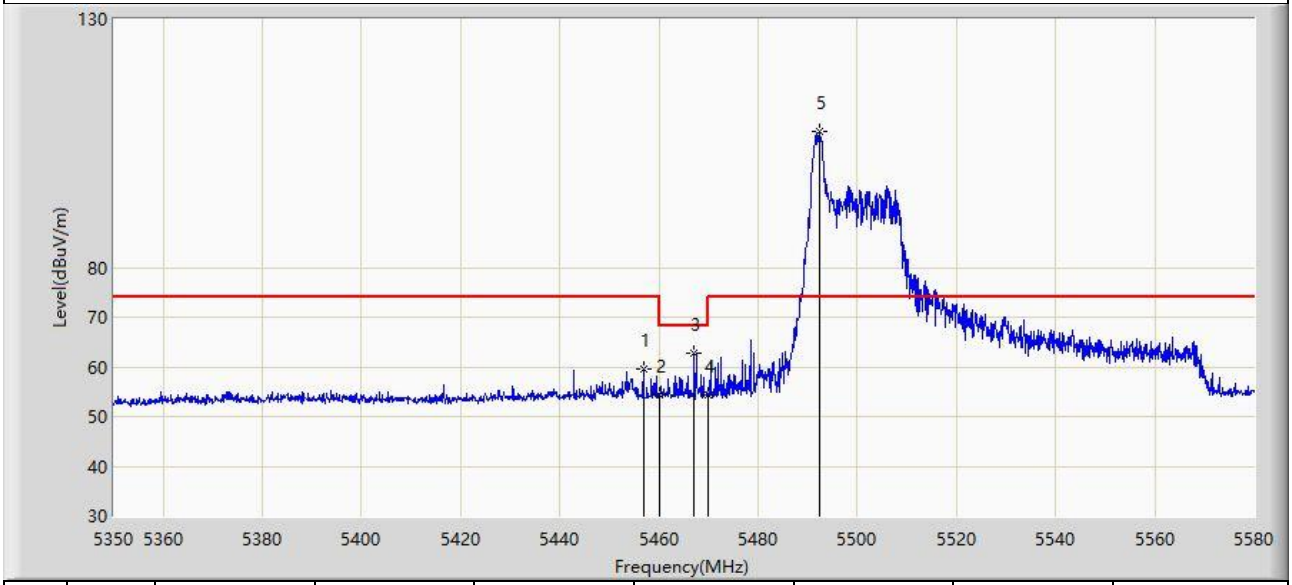
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5134.900	45.137	42.873	-8.863	54.000	2.265	AV
2		5150.000	44.543	42.255	-9.457	54.000	2.287	AV
3		5172.220	94.993	92.826	N/A	N/A	2.167	AV

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: NS-AC1	Time: 2022/05/16 - 14:45
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 1	



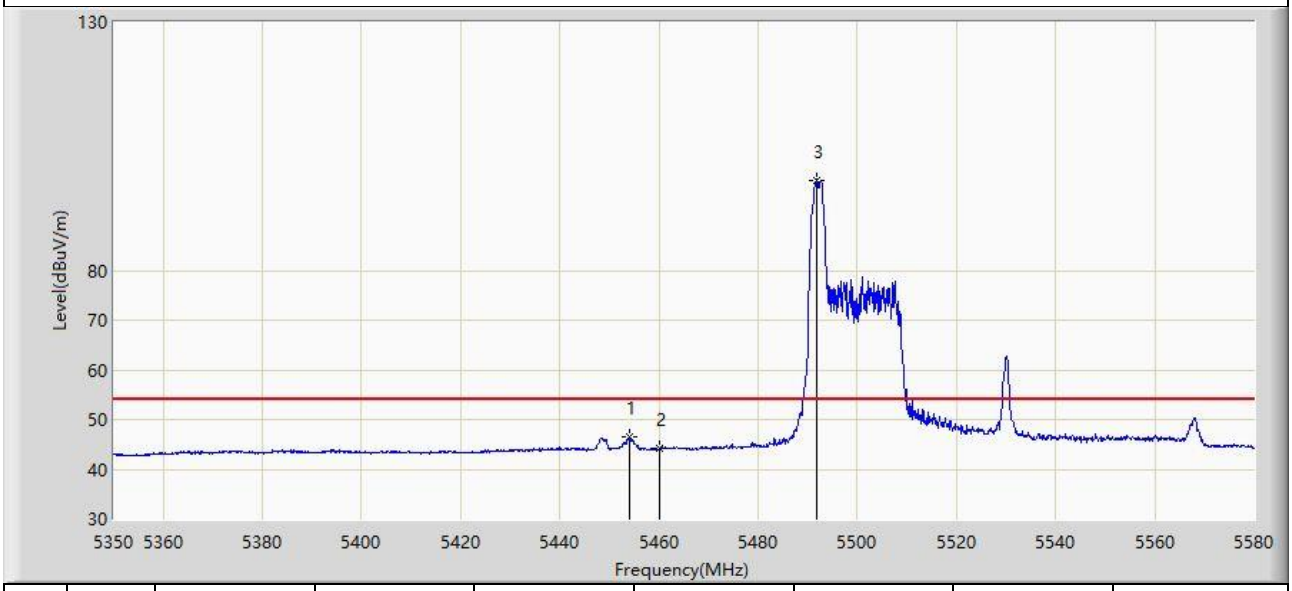
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5456.835	59.429	57.347	-14.571	74.000	2.081	PK
2		5460.000	54.362	52.291	-19.638	74.000	2.071	PK
3	*	5467.070	62.792	60.743	-5.408	68.200	2.049	PK
4		5470.000	54.373	52.334	-13.827	68.200	2.039	PK
5		5492.485	107.508	105.249	N/A	N/A	2.258	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:41
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 1	



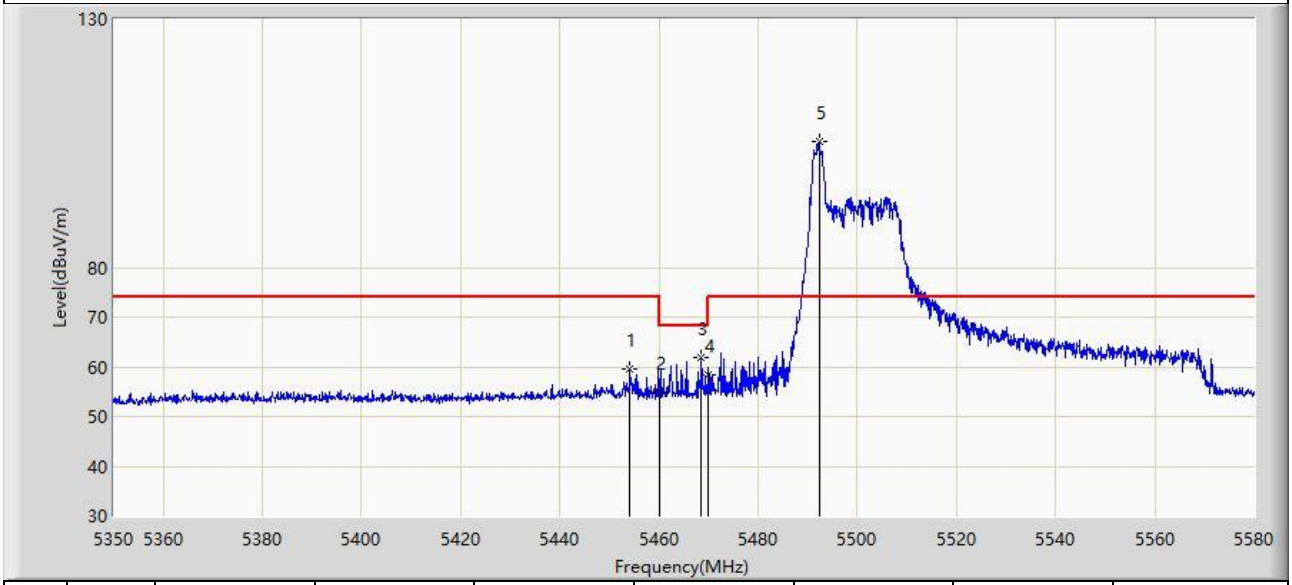
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5454.075	46.504	44.413	-7.496	54.000	2.091	AV
2		5460.000	44.066	41.995	-9.934	54.000	2.071	AV
3		5491.795	98.188	95.922	N/A	N/A	2.267	AV

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: NS-AC1	Time: 2022/05/19 - 09:42
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 1	



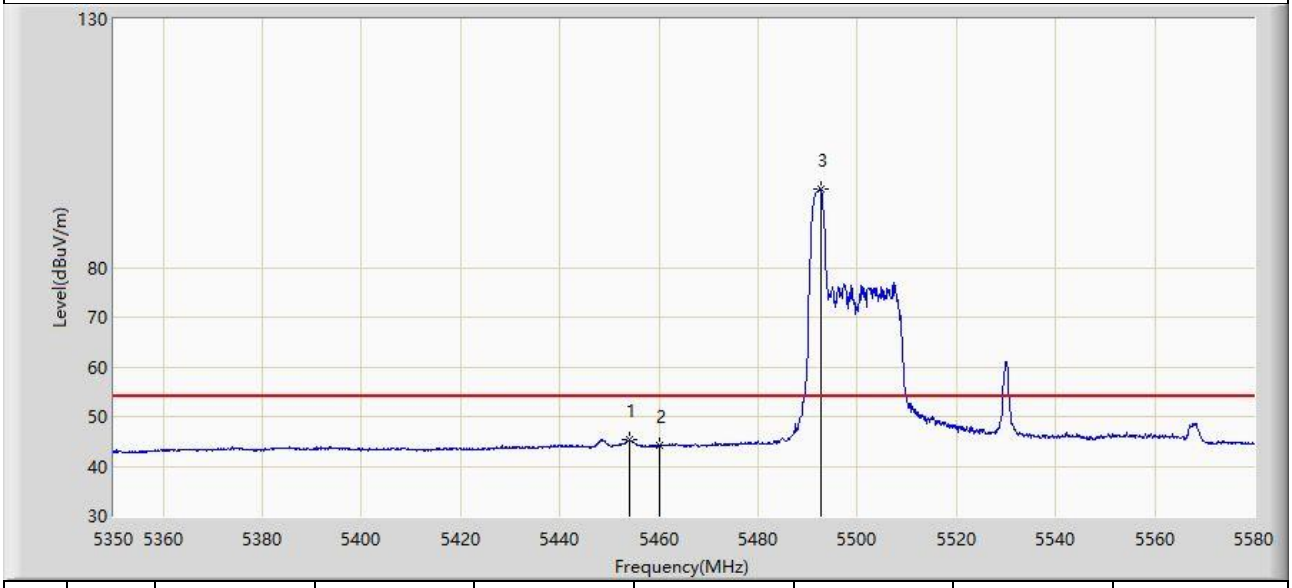
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5454.190	59.698	57.608	-14.302	74.000	2.089	PK
2		5460.000	55.051	52.980	-18.949	74.000	2.071	PK
3	*	5468.565	61.772	59.728	-6.428	68.200	2.045	PK
4		5470.000	58.482	56.443	-9.718	68.200	2.039	PK
5		5492.370	105.478	103.218	N/A	N/A	2.260	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:44
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU0 at 5530MHz, Ant 1	



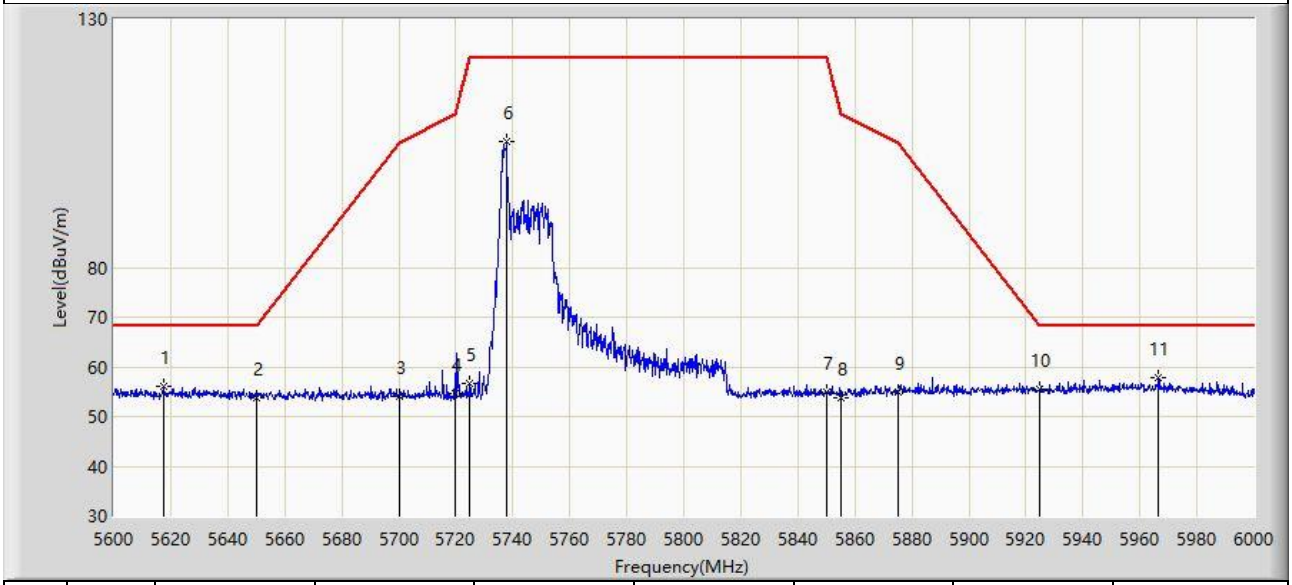
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5453.960	45.456	43.366	-8.544	54.000	2.090	AV
2		5460.000	44.068	41.997	-9.932	54.000	2.071	AV
3		5492.600	95.892	93.635	N/A	N/A	2.257	AV

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: NS-AC1	Time: 2022/05/19 - 09:47
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 1	



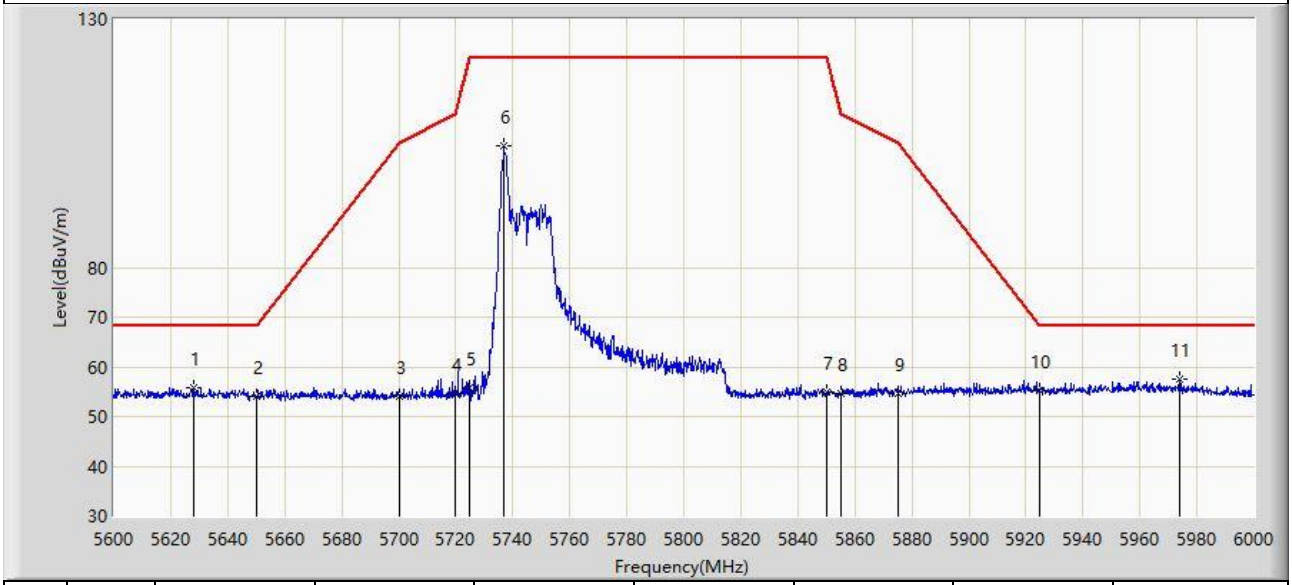
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5617.600	55.995	53.466	-12.205	68.200	2.529	PK
2		5650.000	53.628	51.135	-14.572	68.200	2.492	PK
3		5700.000	54.181	51.392	-51.019	105.200	2.790	PK
4		5720.000	54.594	51.749	-56.206	110.800	2.846	PK
5		5725.000	56.522	53.724	-65.678	122.200	2.799	PK
6		5737.800	105.341	102.694	N/A	N/A	2.647	PK
7		5850.000	55.037	51.857	-67.163	122.200	3.179	PK
8		5855.000	53.738	50.557	-57.062	110.800	3.181	PK
9		5875.000	54.918	51.544	-50.282	105.200	3.374	PK
10		5925.000	55.435	51.993	-12.765	68.200	3.441	PK
11	*	5966.400	57.898	54.027	-10.302	68.200	3.871	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:49
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 1	



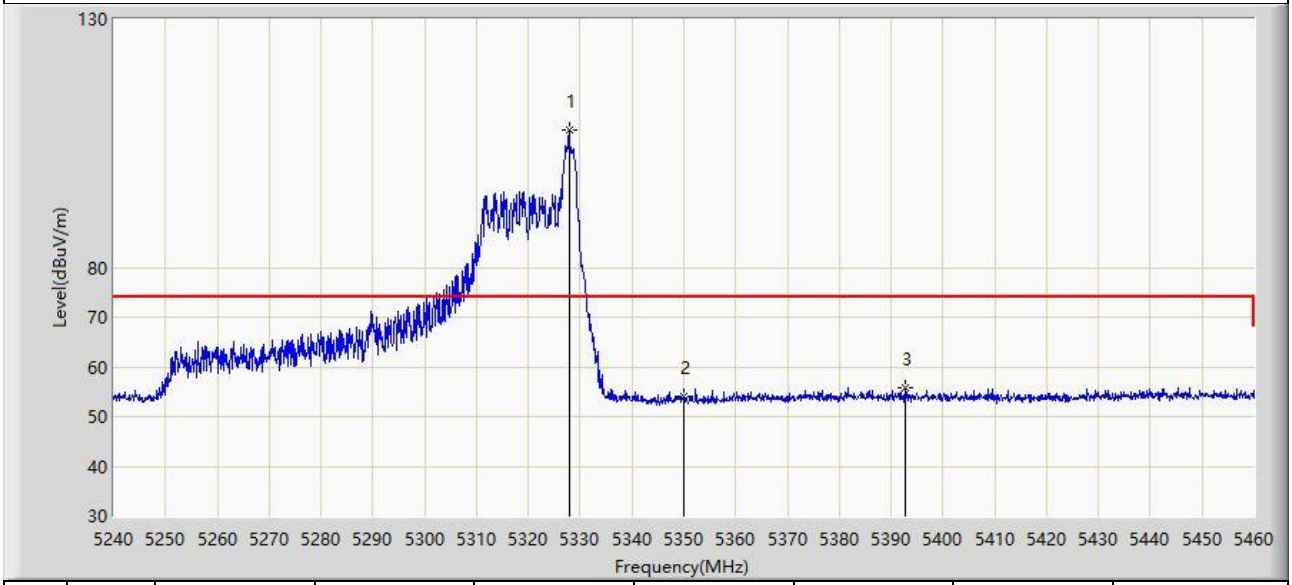
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5628.200	55.879	53.266	-12.321	68.200	2.613	PK
2		5650.000	54.035	51.542	-14.165	68.200	2.492	PK
3		5700.000	54.162	51.373	-51.038	105.200	2.790	PK
4		5720.000	54.733	51.888	-56.067	110.800	2.846	PK
5		5725.000	55.914	53.116	-66.286	122.200	2.799	PK
6		5736.800	104.490	101.831	N/A	N/A	2.660	PK
7		5850.000	54.914	51.734	-67.286	122.200	3.179	PK
8		5855.000	54.525	51.344	-56.275	110.800	3.181	PK
9		5875.000	54.713	51.339	-50.487	105.200	3.374	PK
10		5925.000	55.300	51.858	-12.900	68.200	3.441	PK
11	*	5973.800	57.444	53.523	-10.756	68.200	3.921	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:53
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 1	



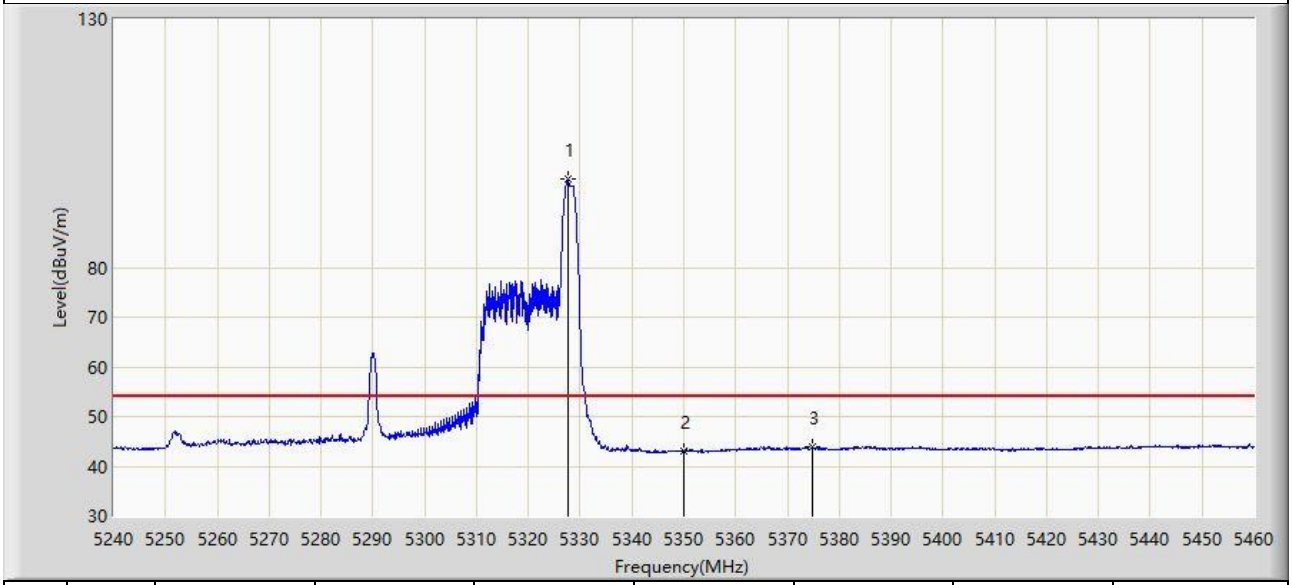
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.890	107.673	106.362	N/A	N/A	1.310	PK
2		5350.000	54.046	52.969	-19.954	74.000	1.078	PK
3	*	5392.790	55.854	54.235	-18.146	74.000	1.618	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:55
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 1	



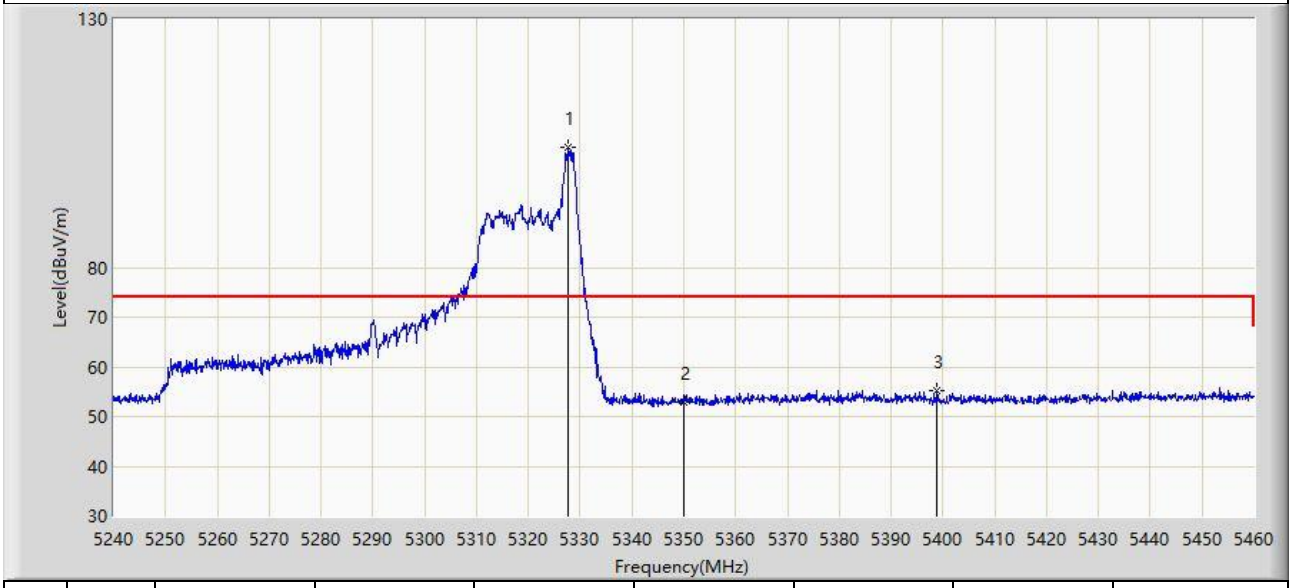
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.780	97.778	96.467	N/A	N/A	1.311	AV
2		5350.000	43.091	42.014	-10.909	54.000	1.078	AV
3	*	5374.860	44.019	42.412	-9.981	54.000	1.607	AV

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: NS-AC1	Time: 2022/05/19 - 09:57
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 1	



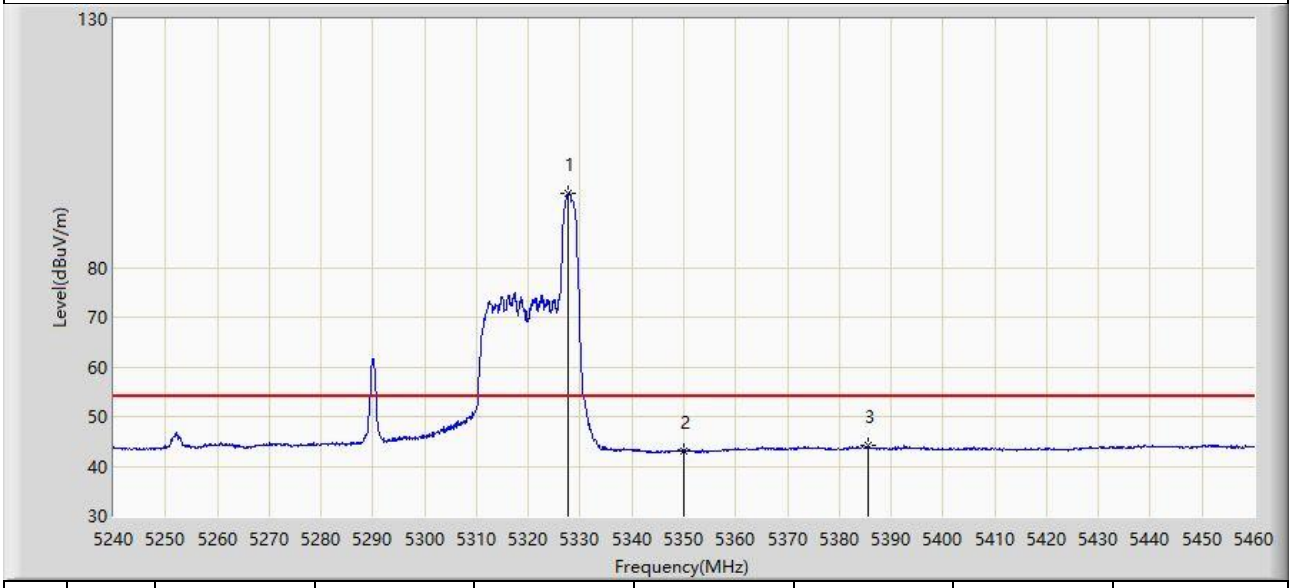
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.670	104.087	102.775	N/A	N/A	1.312	PK
2		5350.000	52.872	51.795	-21.128	74.000	1.078	PK
3	*	5398.840	55.145	53.630	-18.855	74.000	1.515	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 09:57
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5290MHz, Ant 1	



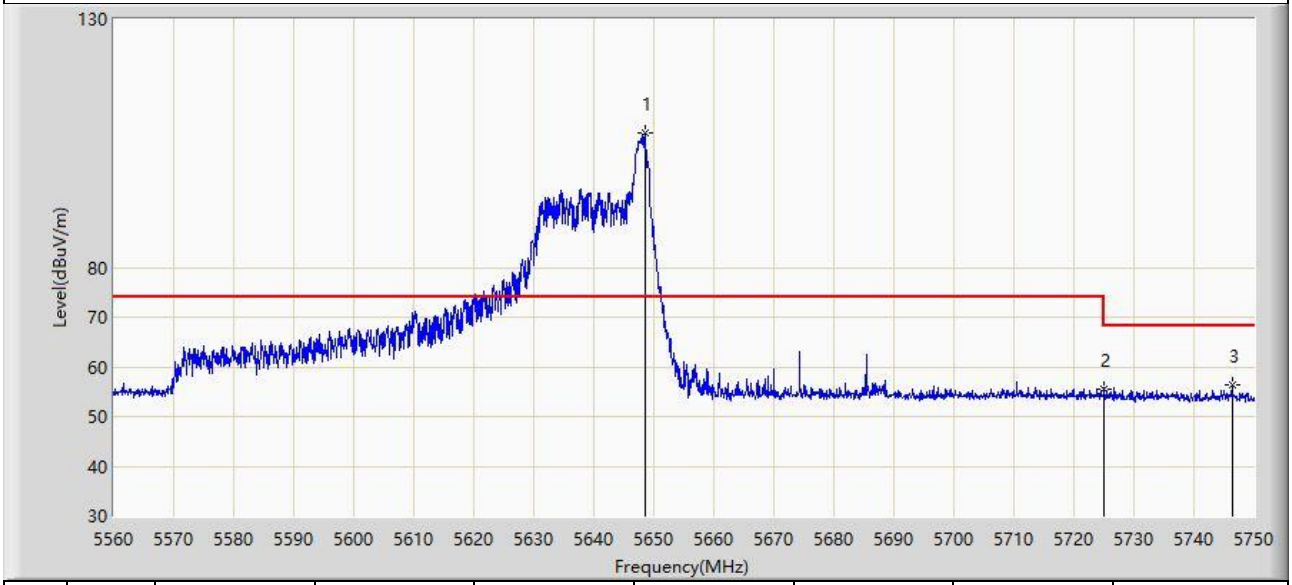
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5327.780	94.878	93.567	N/A	N/A	1.311	AV
2		5350.000	43.145	42.068	-10.855	54.000	1.078	AV
3	*	5385.530	44.159	42.429	-9.841	54.000	1.729	AV

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: NS-AC1	Time: 2022/05/19 - 10:04
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5610MHz, Ant 1	



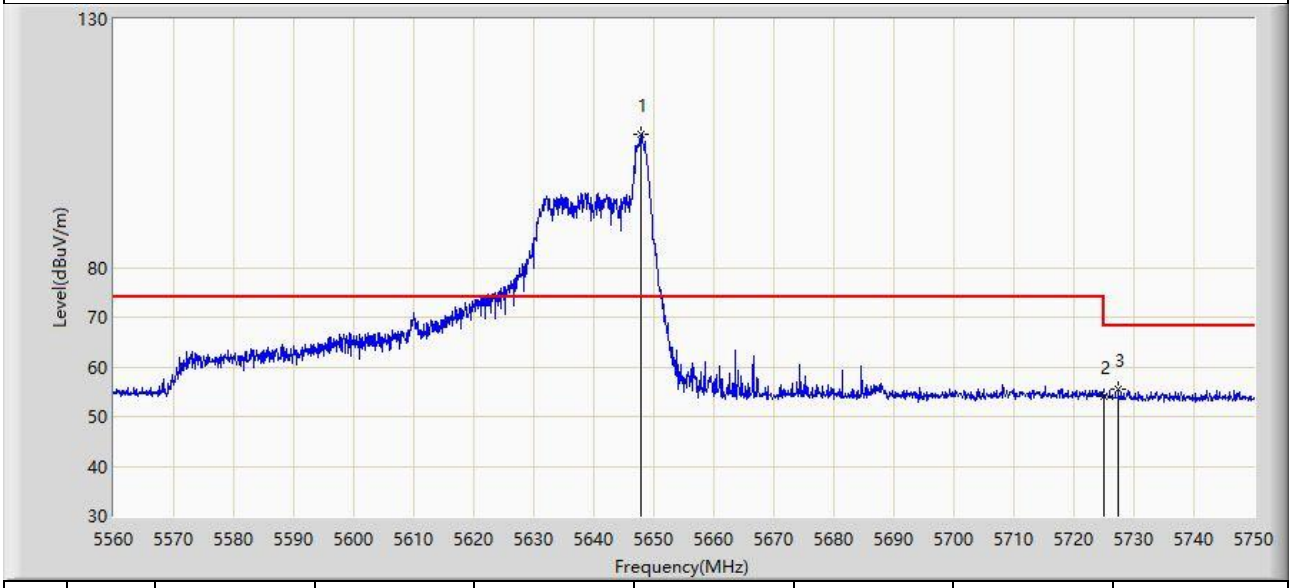
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5648.540	107.137	104.640	N/A	N/A	2.497	PK
2		5725.000	55.646	52.848	-12.554	68.200	2.799	PK
3	*	5746.390	56.232	53.590	-11.968	68.200	2.643	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:05
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5610MHz, Ant 1	



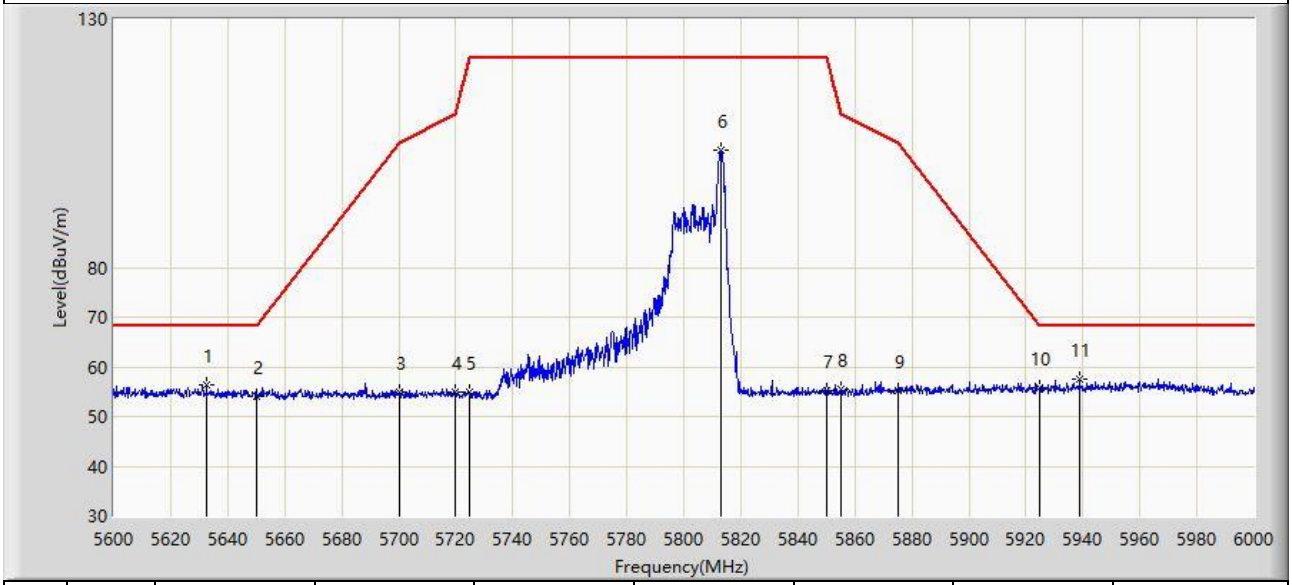
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5647.970	106.757	104.258	N/A	N/A	2.499	PK
2		5725.000	54.067	51.269	-14.133	68.200	2.799	PK
3	*	5727.390	55.375	52.603	-12.825	68.200	2.772	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:08
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 1	



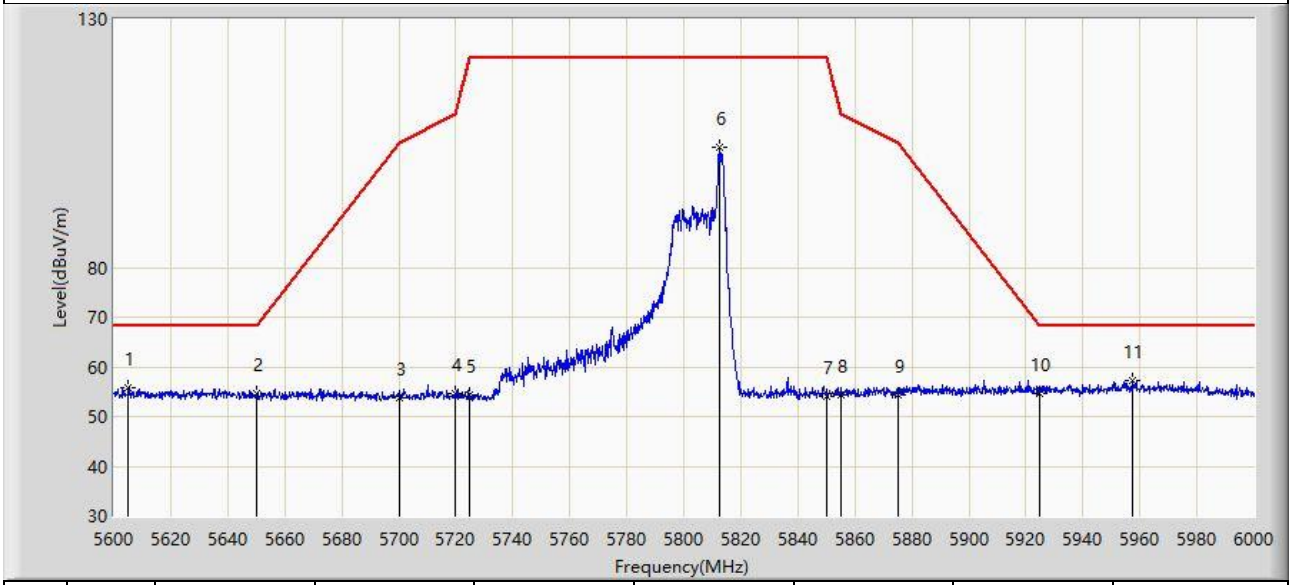
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5632.600	56.254	53.674	-11.946	68.200	2.581	PK
2		5650.000	54.197	51.704	-14.003	68.200	2.492	PK
3		5700.000	54.907	52.118	-50.293	105.200	2.790	PK
4		5720.000	54.850	52.005	-55.950	110.800	2.846	PK
5		5725.000	54.814	52.016	-67.386	122.200	2.799	PK
6		5813.000	103.615	100.400	N/A	N/A	3.216	PK
7		5850.000	55.332	52.152	-66.868	122.200	3.179	PK
8		5855.000	55.490	52.309	-55.310	110.800	3.181	PK
9		5875.000	55.102	51.728	-50.098	105.200	3.374	PK
10		5925.000	55.861	52.419	-12.339	68.200	3.441	PK
11	*	5938.800	57.680	54.102	-10.520	68.200	3.578	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:11
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 26Tone RU36 at 5775MHz, Ant 1	



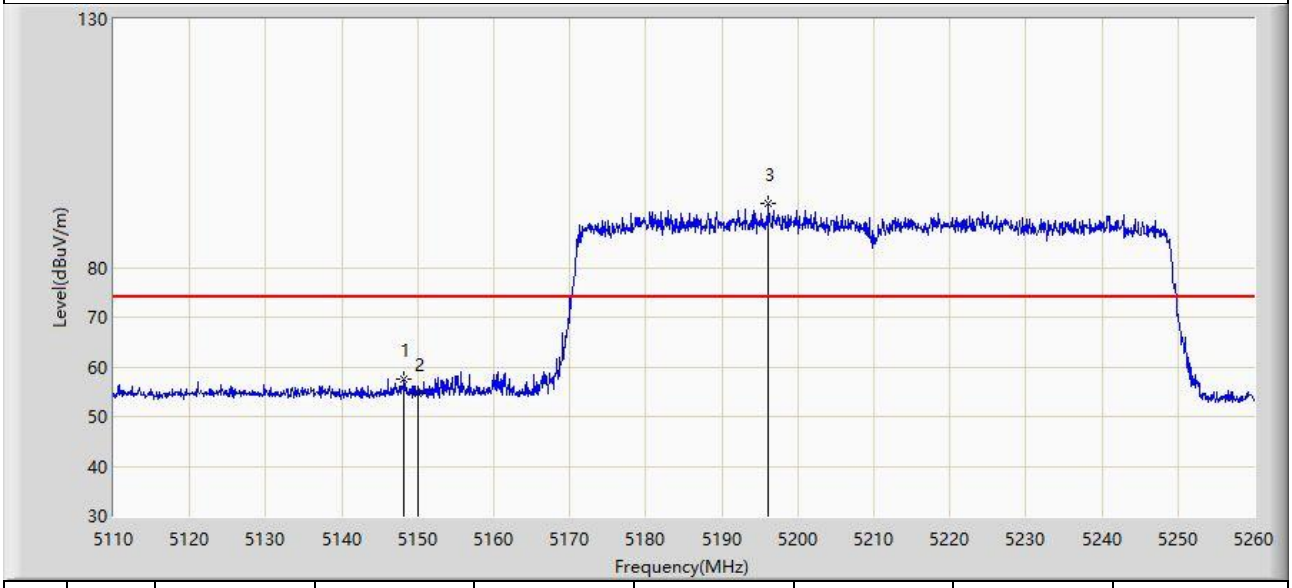
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5605.000	55.938	53.604	-12.262	68.200	2.334	PK
2		5650.000	54.672	52.179	-13.528	68.200	2.492	PK
3		5700.000	53.711	50.922	-51.489	105.200	2.790	PK
4		5720.000	54.675	51.830	-56.125	110.800	2.846	PK
5		5725.000	54.486	51.688	-67.714	122.200	2.799	PK
6		5812.400	104.103	100.886	N/A	N/A	3.217	PK
7		5850.000	54.160	50.980	-68.040	122.200	3.179	PK
8		5855.000	54.457	51.276	-56.343	110.800	3.181	PK
9		5875.000	54.342	50.968	-50.858	105.200	3.374	PK
10		5925.000	54.691	51.249	-13.509	68.200	3.441	PK
11	*	5957.600	57.371	53.566	-10.829	68.200	3.805	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:13
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 1	



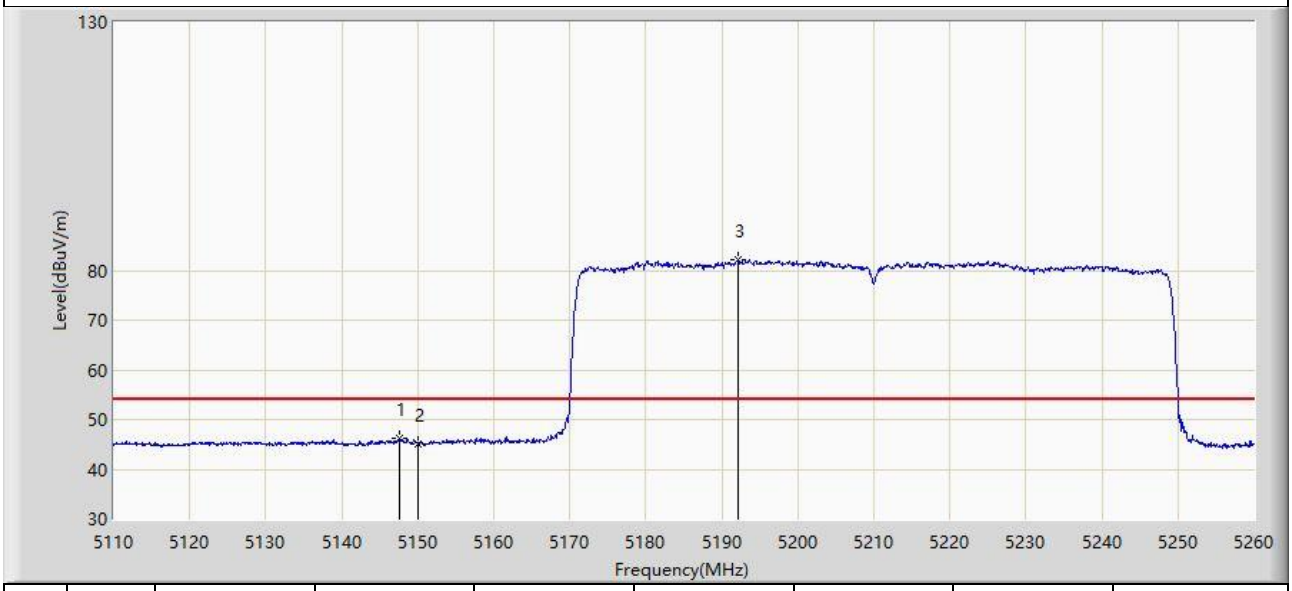
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5148.250	57.428	55.125	-16.572	74.000	2.303	PK
2		5150.000	54.704	52.416	-19.296	74.000	2.287	PK
3		5196.175	92.861	90.829	N/A	N/A	2.032	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:14
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 1	



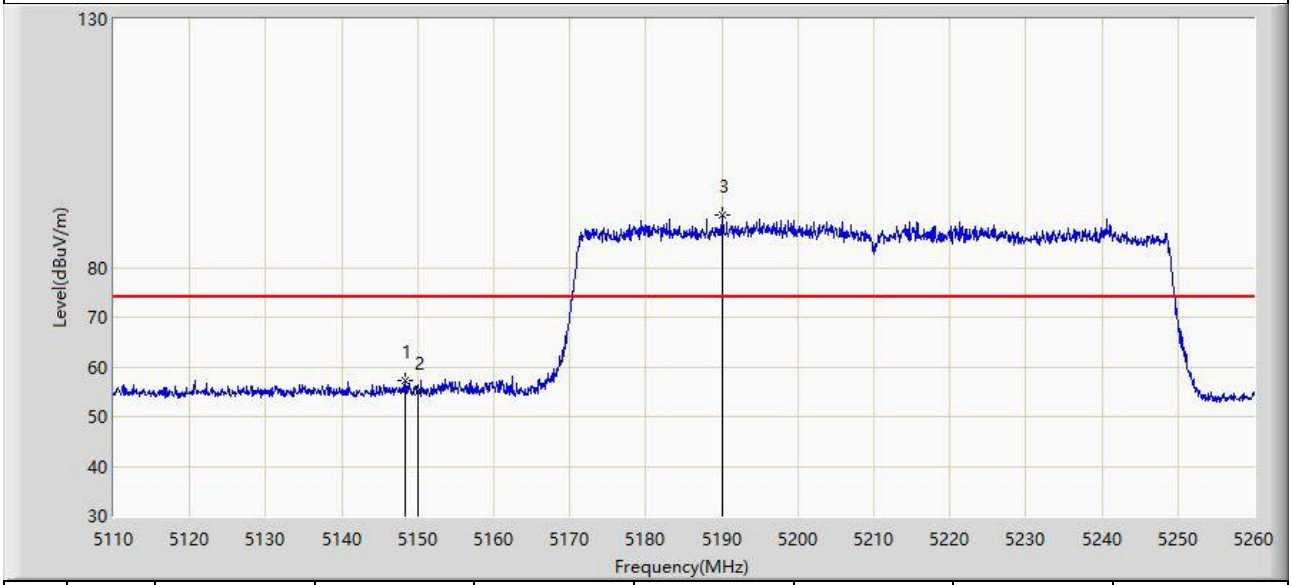
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.500	46.135	43.831	-7.865	54.000	2.304	AV
2		5150.000	45.110	42.822	-8.890	54.000	2.287	AV
3		5192.050	82.246	80.172	N/A	N/A	2.074	AV

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: NS-AC1	Time: 2022/05/19 - 10:17
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 1	



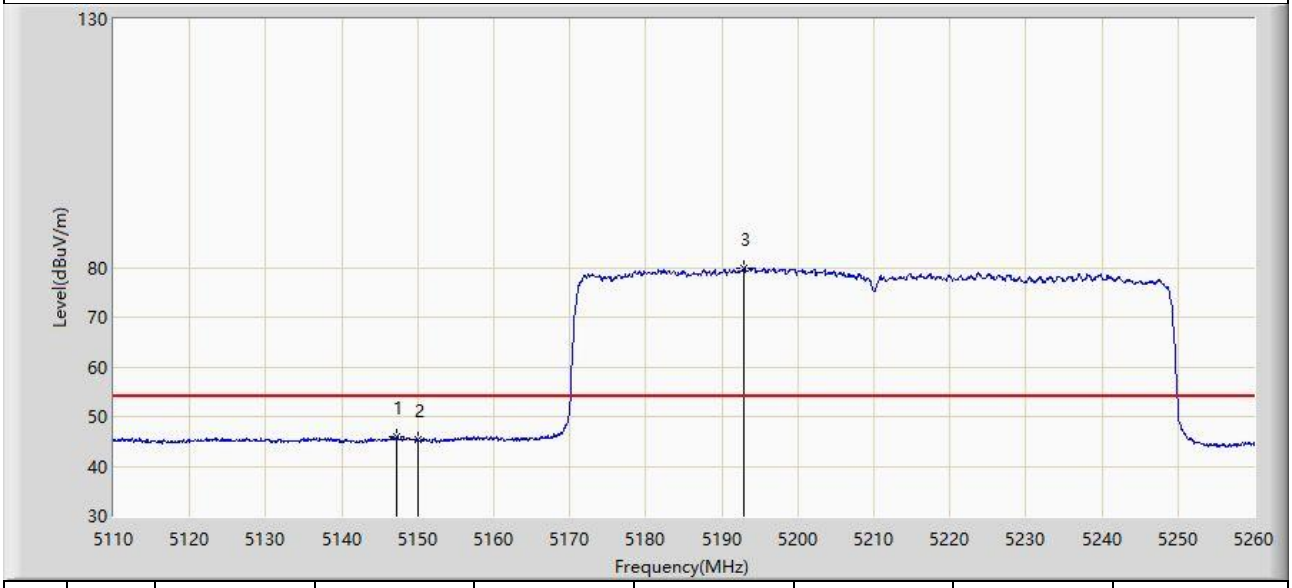
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5148.325	57.254	54.952	-16.746	74.000	2.303	PK
2		5150.000	54.849	52.561	-19.151	74.000	2.287	PK
3		5190.100	90.711	88.617	N/A	N/A	2.094	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:20
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5210MHz, Ant 1	



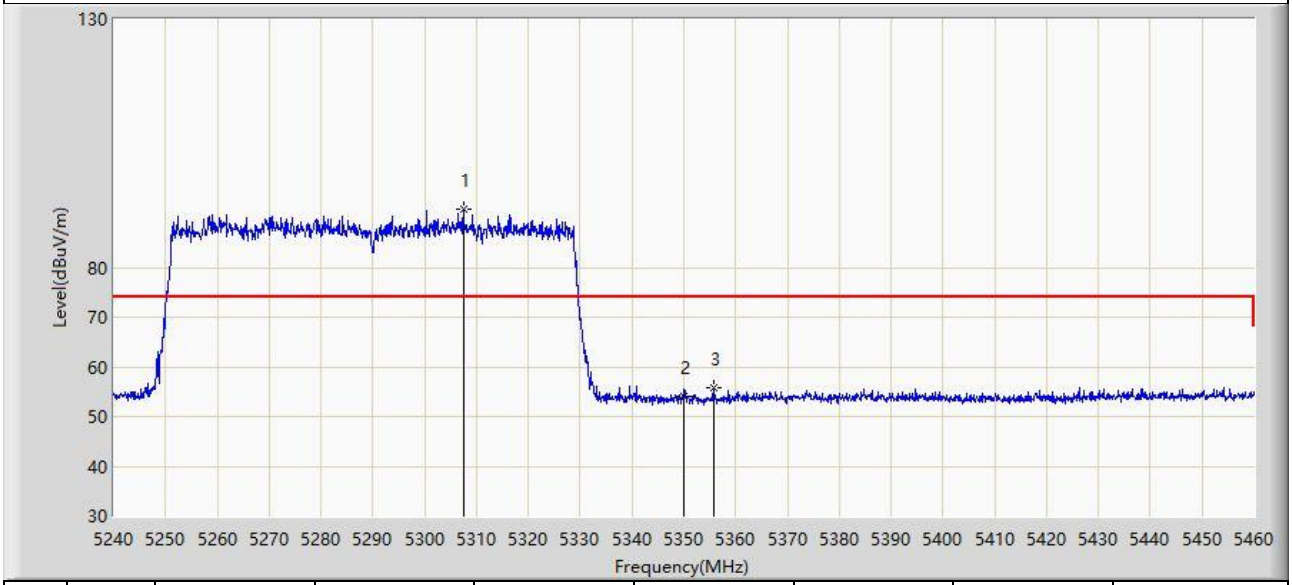
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5147.275	45.855	43.552	-8.145	54.000	2.303	AV
2		5150.000	45.330	43.042	-8.670	54.000	2.287	AV
3		5192.950	79.878	77.813	N/A	N/A	2.065	AV

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: NS-AC1	Time: 2022/05/19 - 10:21
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 1	



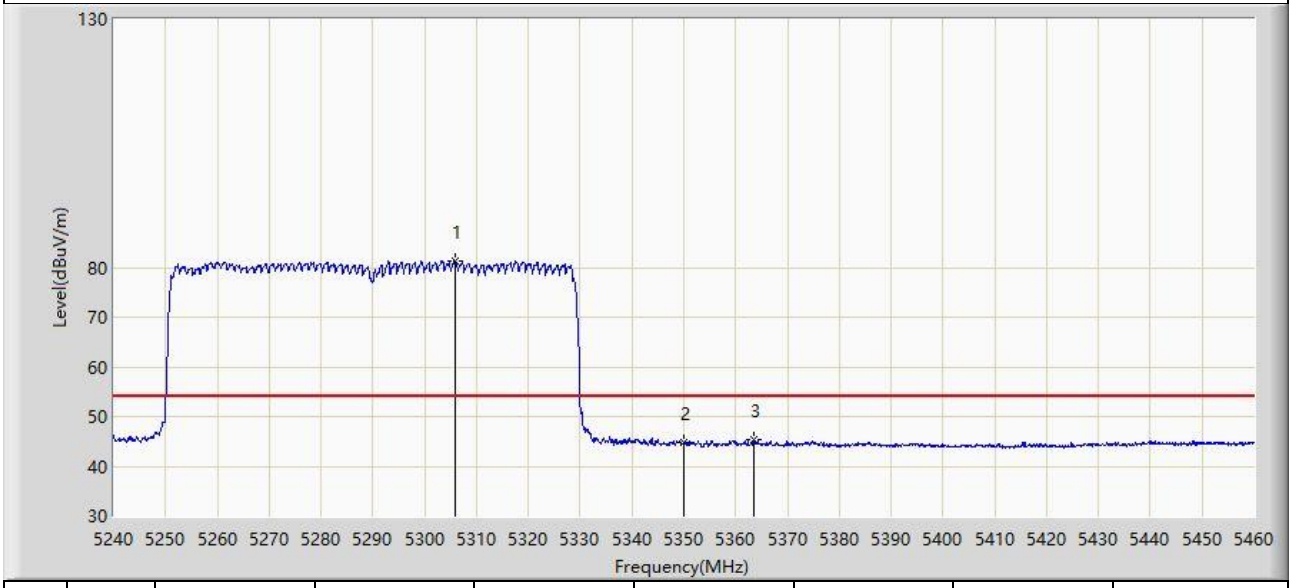
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5307.430	91.702	90.312	N/A	N/A	1.391	PK
2		5350.000	54.191	53.114	-19.809	74.000	1.078	PK
3	*	5355.830	55.695	54.534	-18.305	74.000	1.161	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:23
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 1	



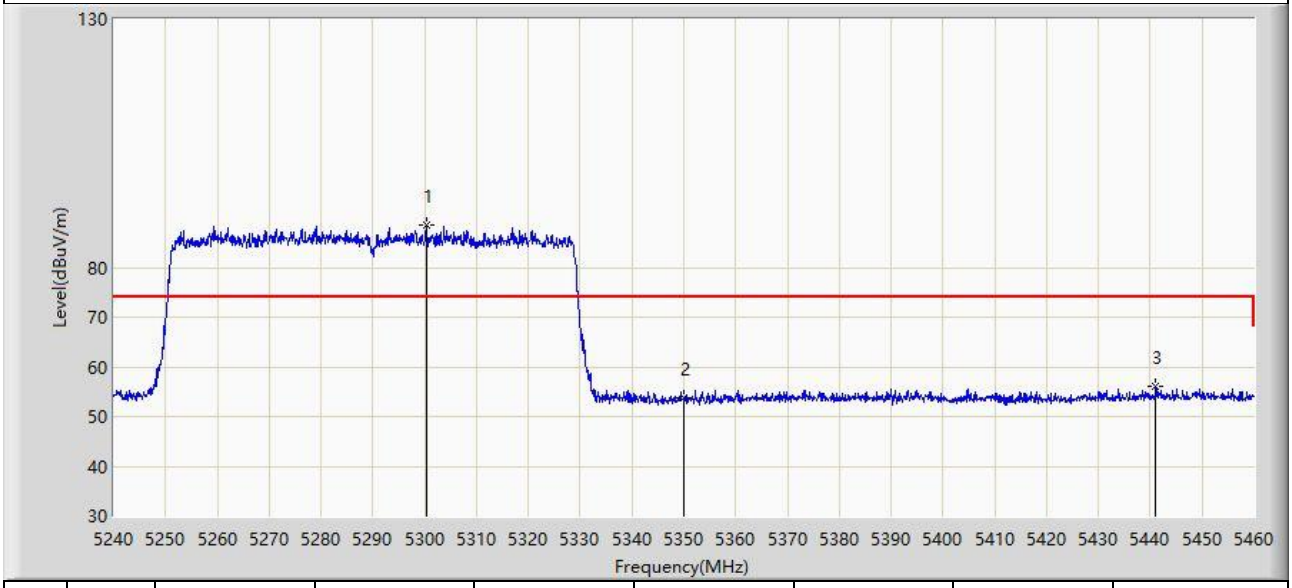
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5305.780	81.407	80.012	N/A	N/A	1.395	AV
2		5350.000	44.758	43.681	-9.242	54.000	1.078	AV
3	*	5363.420	45.243	43.864	-8.757	54.000	1.379	AV

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: NS-AC1	Time: 2022/05/19 - 10:25
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 1	



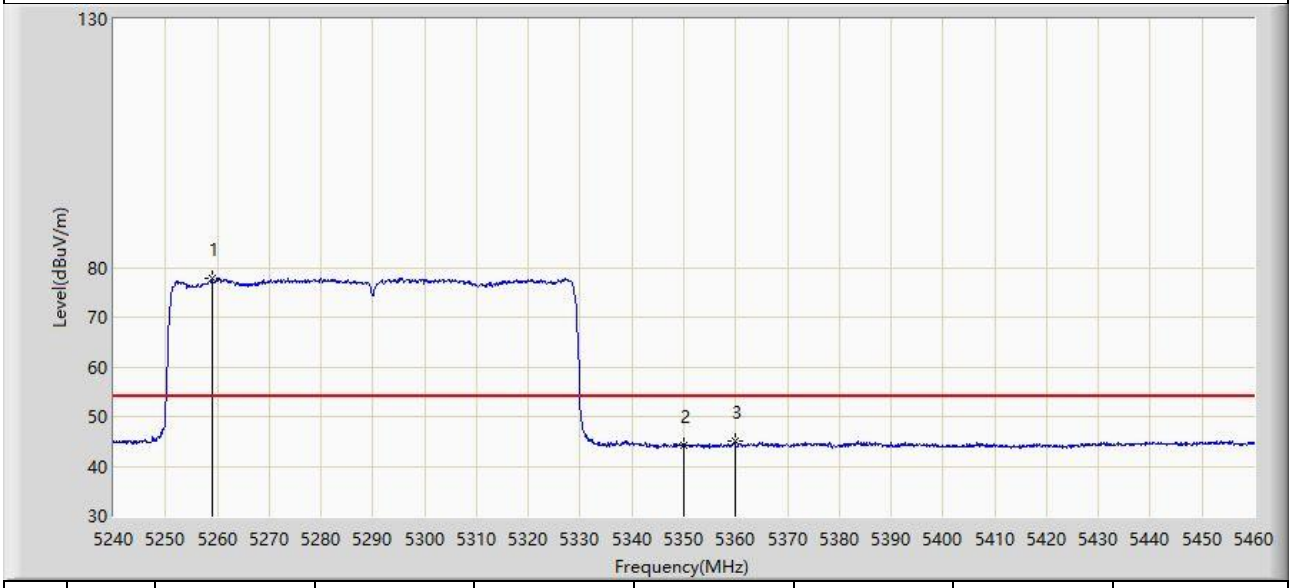
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5300.280	88.517	87.120	N/A	N/A	1.397	PK
2		5350.000	53.780	52.703	-20.220	74.000	1.078	PK
3	*	5441.080	56.222	54.276	-17.778	74.000	1.947	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:27
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5290MHz, Ant 1	



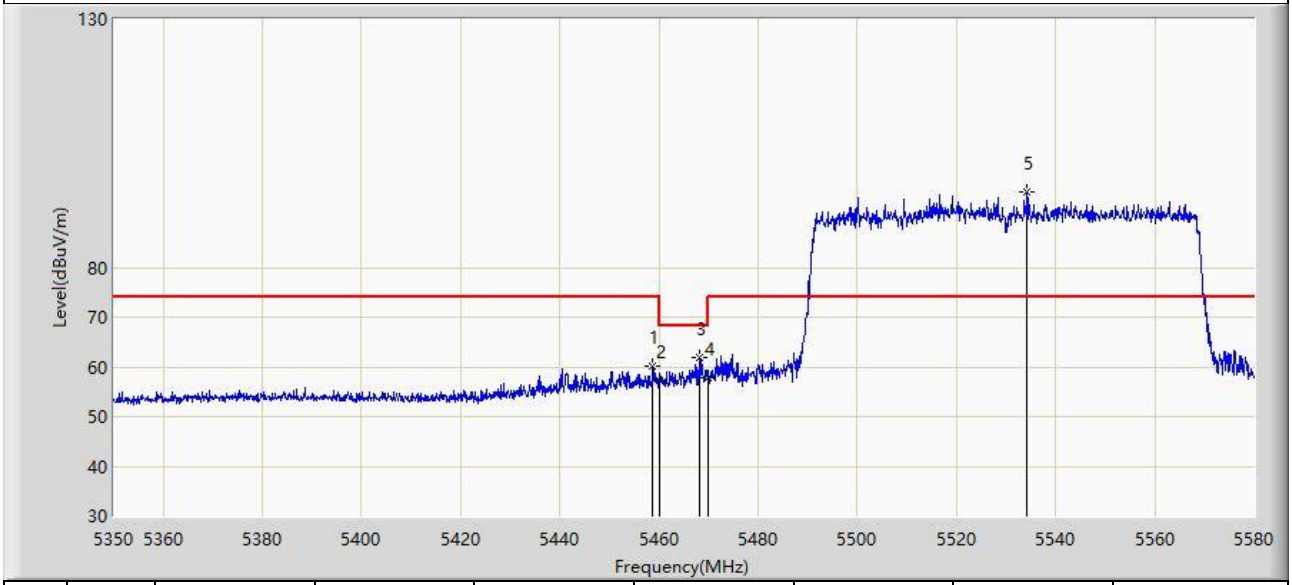
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5258.920	77.787	76.218	N/A	N/A	1.569	AV
2		5350.000	44.321	43.244	-9.679	54.000	1.078	AV
3	*	5359.790	44.995	43.720	-9.005	54.000	1.275	AV

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: NS-AC1	Time: 2022/05/19 - 10:29
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 1	



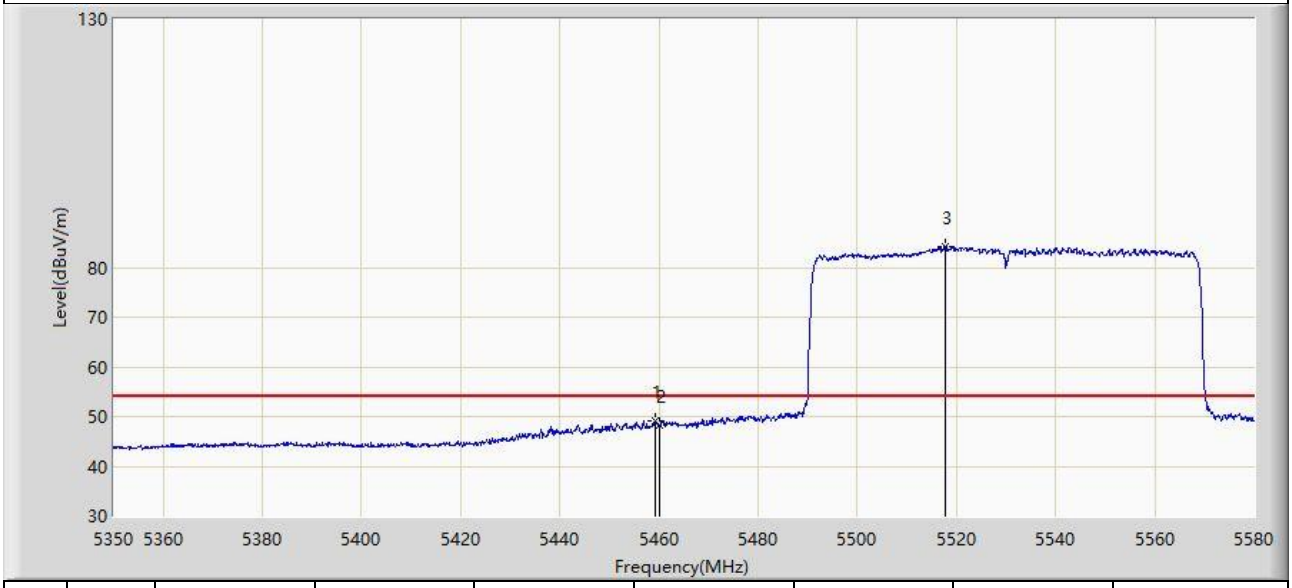
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5458.790	60.196	58.121	-13.804	74.000	2.076	PK
2		5460.000	57.361	55.290	-16.639	74.000	2.071	PK
3	*	5468.220	61.750	59.705	-6.450	68.200	2.045	PK
4		5470.000	57.866	55.827	-10.334	68.200	2.039	PK
5		5534.230	95.310	93.224	N/A	N/A	2.085	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:31
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 1	



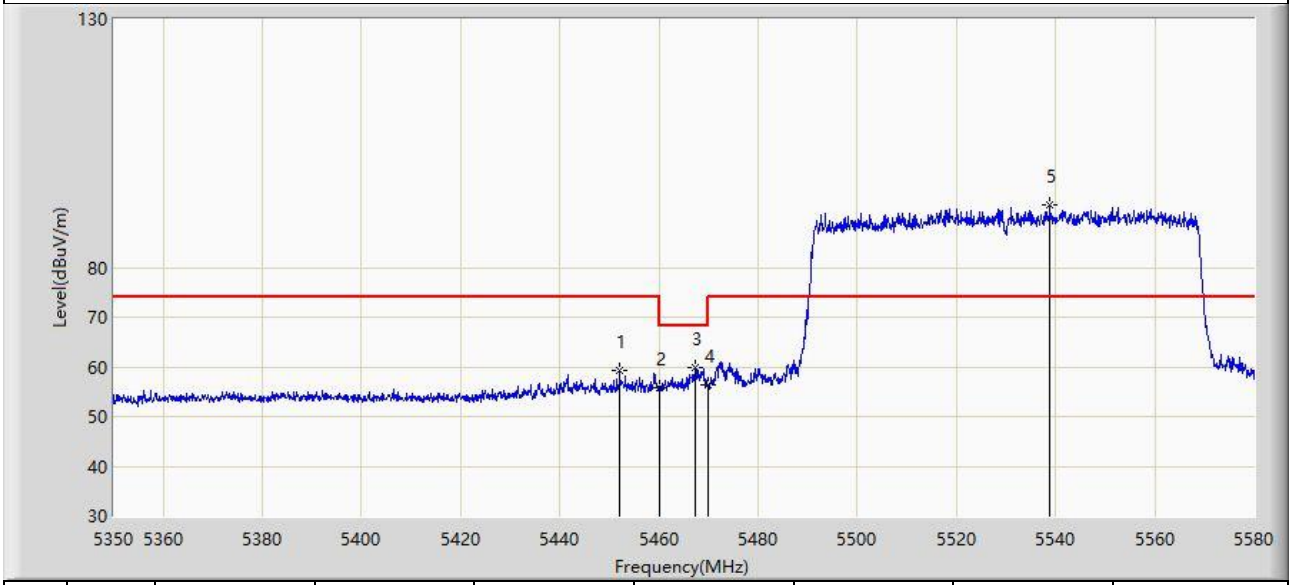
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.250	49.262	47.188	-4.738	54.000	2.074	AV
2		5460.000	48.208	46.137	-5.792	54.000	2.071	AV
3		5517.785	84.200	82.088	N/A	N/A	2.112	AV

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: NS-AC1	Time: 2022/05/19 - 10:32
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 1	



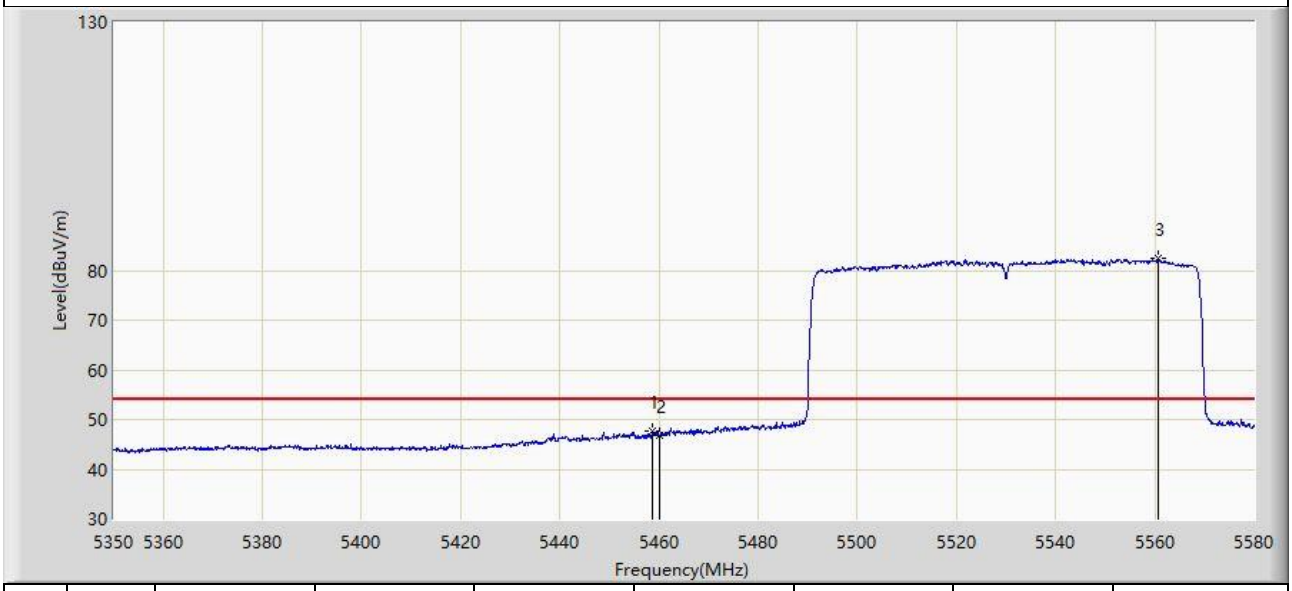
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5452.005	59.133	57.064	-14.867	74.000	2.069	PK
2		5460.000	55.886	53.815	-18.114	74.000	2.071	PK
3	*	5467.185	59.880	57.832	-8.320	68.200	2.048	PK
4		5470.000	56.292	54.253	-11.908	68.200	2.039	PK
5		5538.830	92.480	90.403	N/A	N/A	2.077	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:34
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5530MHz, Ant 1	



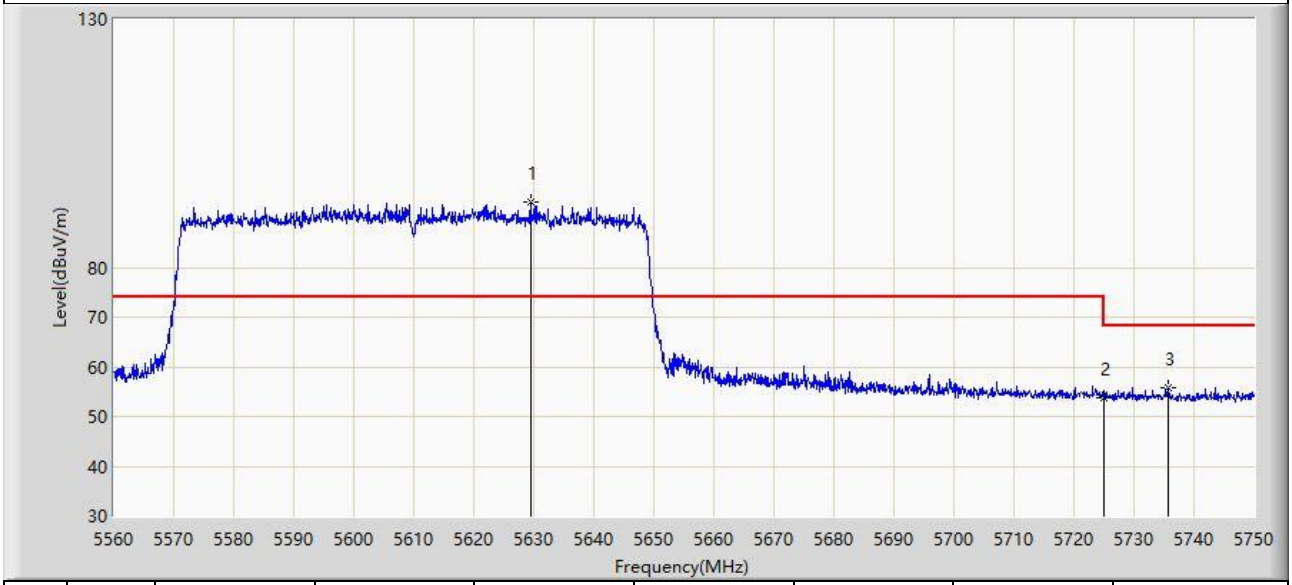
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5458.790	47.635	45.560	-6.365	54.000	2.076	AV
2		5460.000	46.759	44.688	-7.241	54.000	2.071	AV
3		5560.565	82.338	79.827	N/A	N/A	2.511	AV

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: NS-AC1	Time: 2022/05/19 - 10:36
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5610MHz, Ant 1	



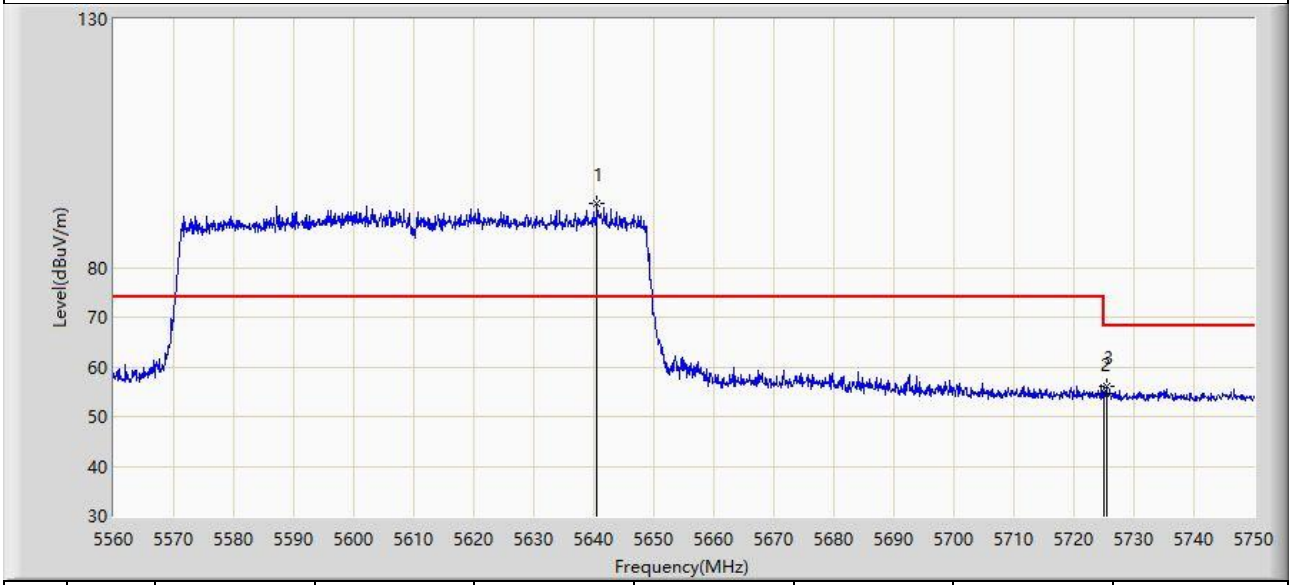
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5629.445	93.238	90.634	N/A	N/A	2.603	PK
2		5725.000	53.855	51.057	-14.345	68.200	2.799	PK
3	*	5735.655	55.656	52.983	-12.544	68.200	2.673	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:38
Limit: FCC_5G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5610MHz, Ant 1	



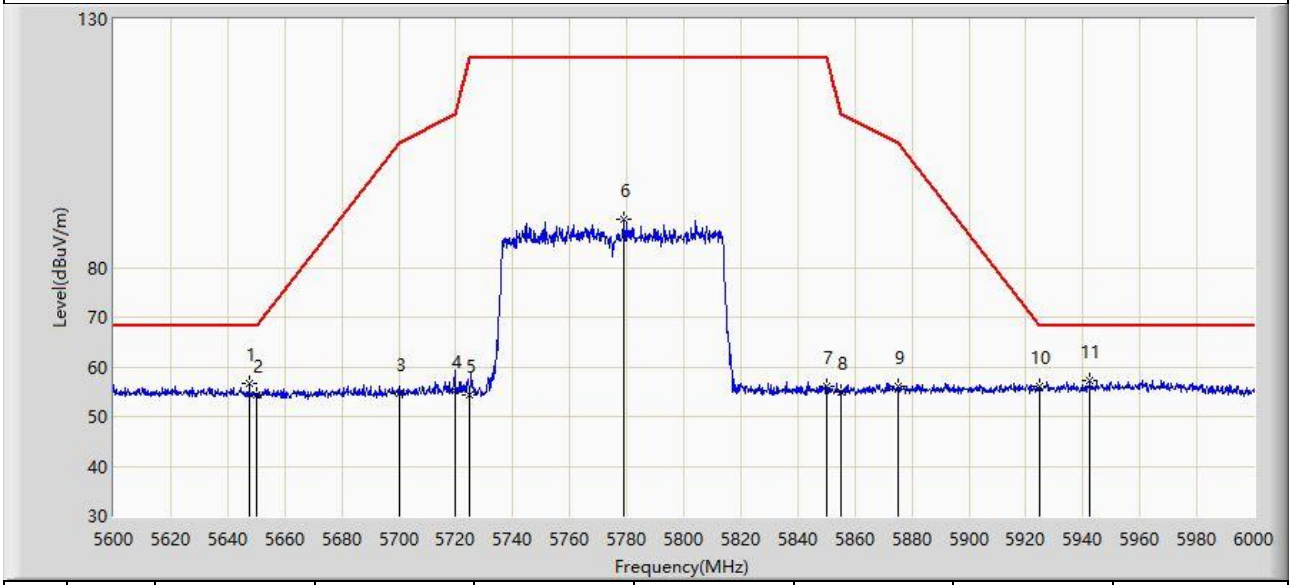
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5640.560	92.900	90.378	N/A	N/A	2.522	PK
2		5725.000	54.768	51.970	-13.432	68.200	2.799	PK
3	*	5725.395	55.988	53.193	-12.212	68.200	2.795	PK

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

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

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

Site: NS-AC1	Time: 2022/05/19 - 10:39
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Horizontal
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5775MHz, Ant 1	



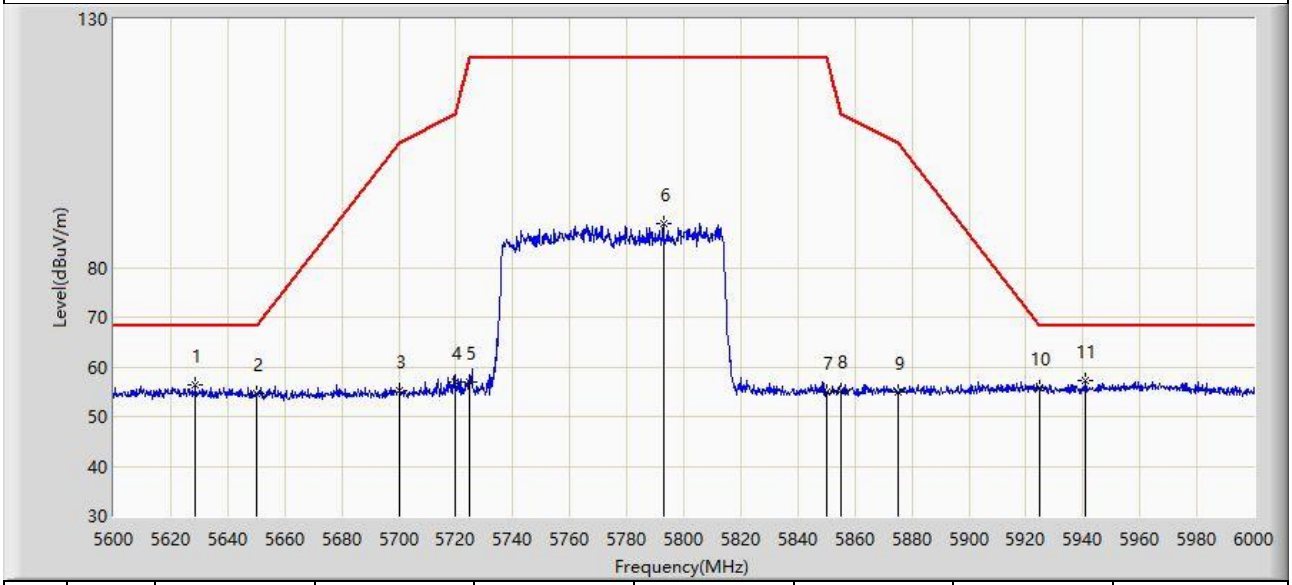
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5647.600	56.635	54.135	-11.565	68.200	2.500	PK
2		5650.000	54.353	51.860	-13.847	68.200	2.492	PK
3		5700.000	54.551	51.762	-50.649	105.200	2.790	PK
4		5720.000	55.189	52.344	-55.611	110.800	2.846	PK
5		5725.000	54.331	51.533	-67.869	122.200	2.799	PK
6		5779.000	89.811	86.966	N/A	N/A	2.845	PK
7		5850.000	56.024	52.844	-66.176	122.200	3.179	PK
8		5855.000	54.906	51.725	-55.894	110.800	3.181	PK
9		5875.000	56.188	52.814	-49.012	105.200	3.374	PK
10		5925.000	56.064	52.622	-12.136	68.200	3.441	PK
11	*	5942.600	57.212	53.567	-10.988	68.200	3.644	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: NS-AC1	Time: 2022/05/19 - 10:42
Limit: FCC_5.8G_RE(3m)	Engineer: Flag Yang
Probe: NS-AC1_BBHA9120D	Polarity: Vertical
EUT: Mobile Computer	Power: By PC
Test Mode: Transmit by 802.11ax-HE80 996Tone RU67 at 5775MHz, Ant 1	



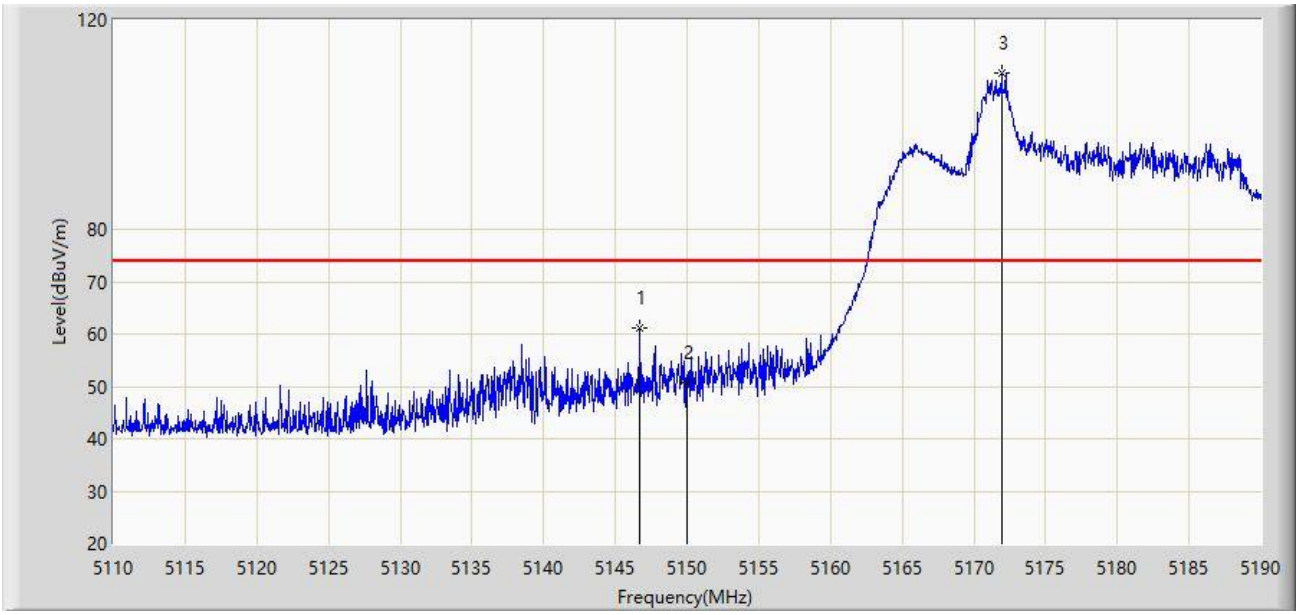
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5628.800	56.400	53.792	-11.800	68.200	2.609	PK
2		5650.000	54.704	52.211	-13.496	68.200	2.492	PK
3		5700.000	55.199	52.410	-50.001	105.200	2.790	PK
4		5720.000	57.007	54.162	-53.793	110.800	2.846	PK
5		5725.000	57.001	54.203	-65.199	122.200	2.799	PK
6		5792.800	88.938	86.101	N/A	N/A	2.837	PK
7		5850.000	54.824	51.644	-67.376	122.200	3.179	PK
8		5855.000	55.073	51.892	-55.727	110.800	3.181	PK
9		5875.000	54.983	51.609	-50.217	105.200	3.374	PK
10		5925.000	55.789	52.347	-12.411	68.200	3.441	PK
11	*	5940.800	57.291	53.678	-10.909	68.200	3.613	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:00
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 26Tone RU0 at 5180MHz, Ant 2	



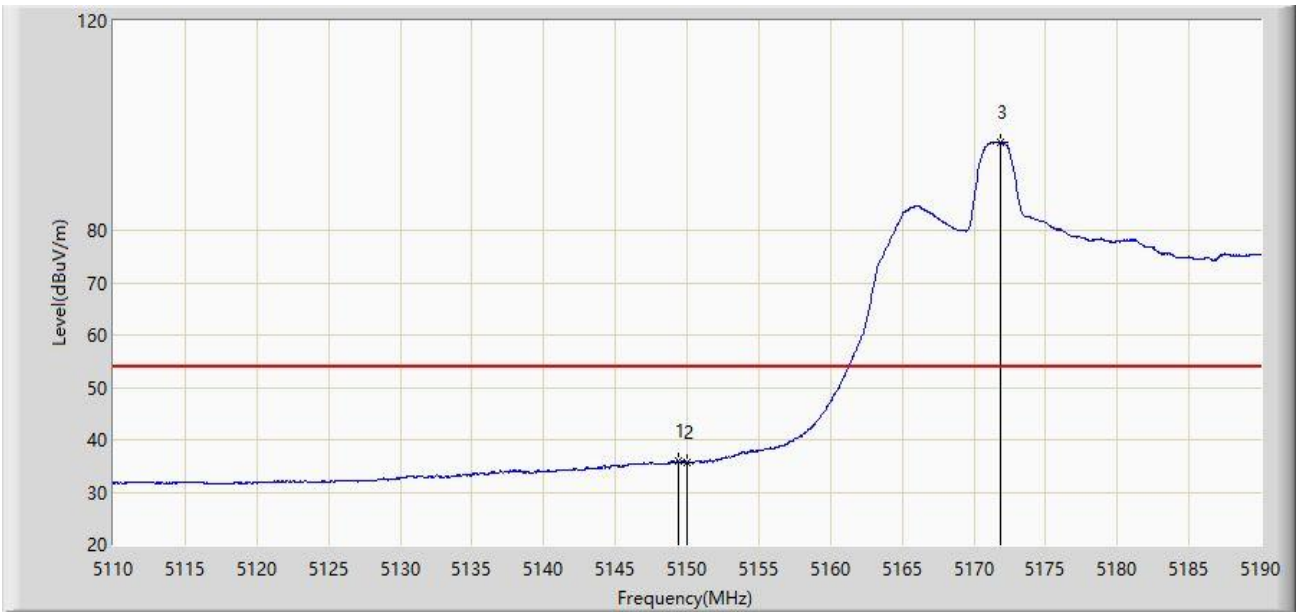
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5146.720	61.125	66.555	-12.875	74.000	-5.431	PK
2		5150.000	50.743	55.607	-23.257	74.000	-4.865	PK
3		5171.920	109.890	67.044	N/A	N/A	42.846	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 15:10
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-HE20 26Tone RU0 at 5180MHz, Ant 2	



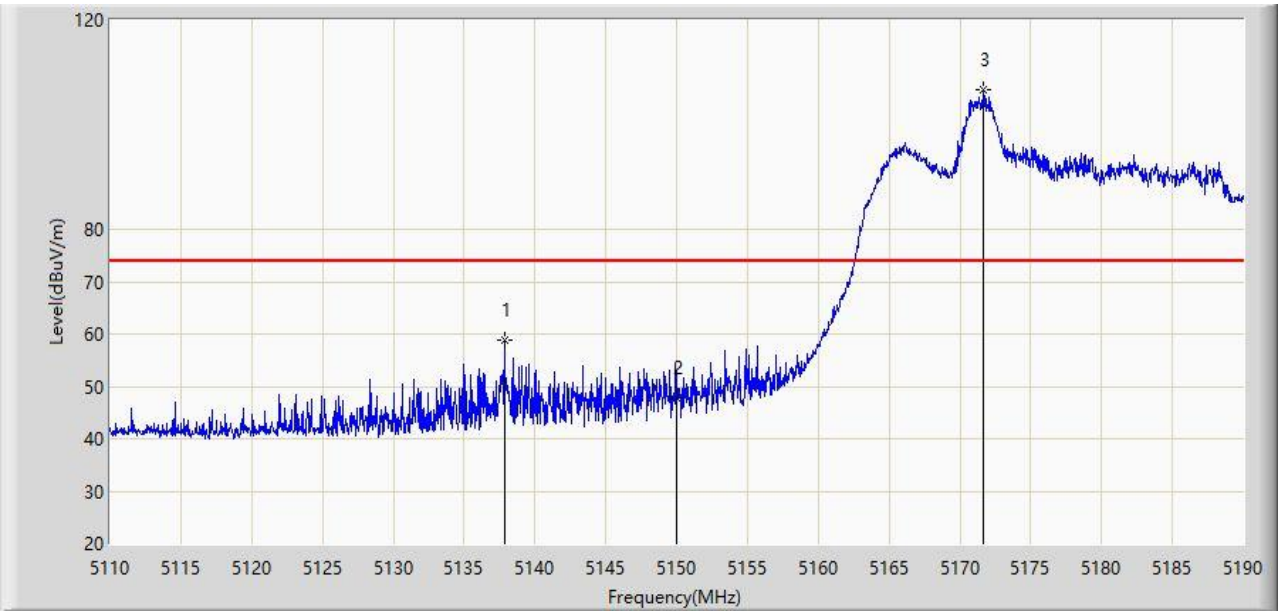
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.375	35.949	40.915	-18.051	54.000	-4.966	AV
2		5150.000	35.701	40.565	-18.299	54.000	-4.865	AV
3		5171.875	96.906	54.101	N/A	N/A	42.805	AV

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 - 15:13
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-HE20 26Tone RU0 at 5180MHz, Ant 2	



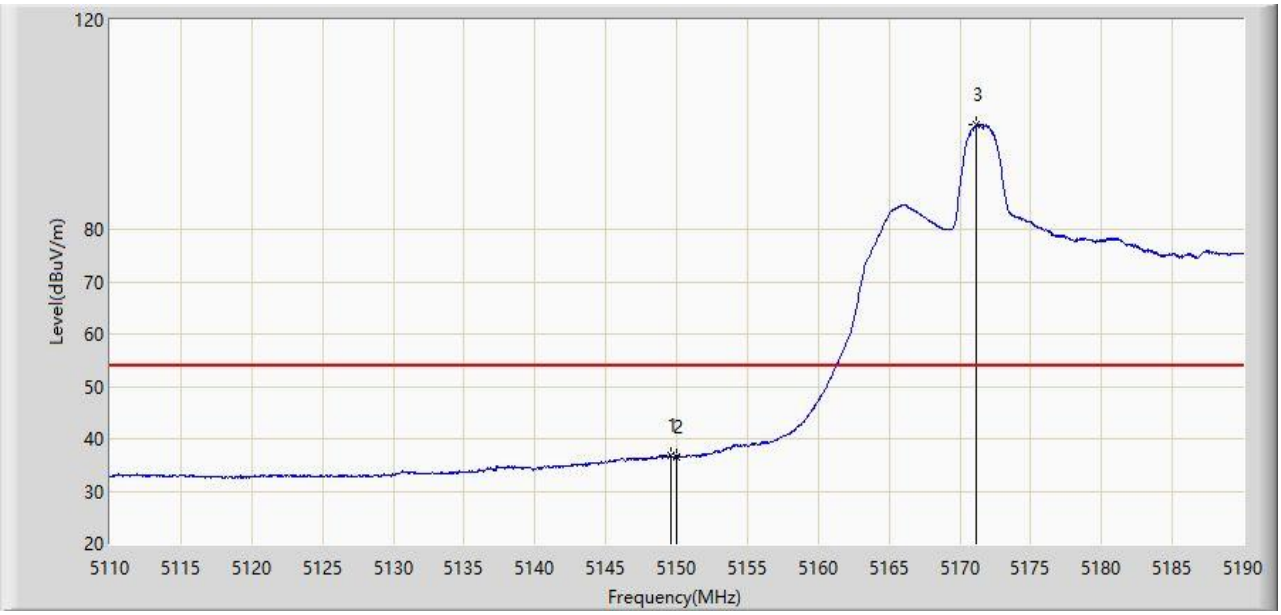
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5137.855	58.739	65.234	-15.261	74.000	-6.495	PK
2		5150.000	47.881	52.745	-26.119	74.000	-4.865	PK
3		5171.650	106.675	64.071	N/A	N/A	42.604	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:14
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 26Tone RU0 at 5180MHz, Ant 2	



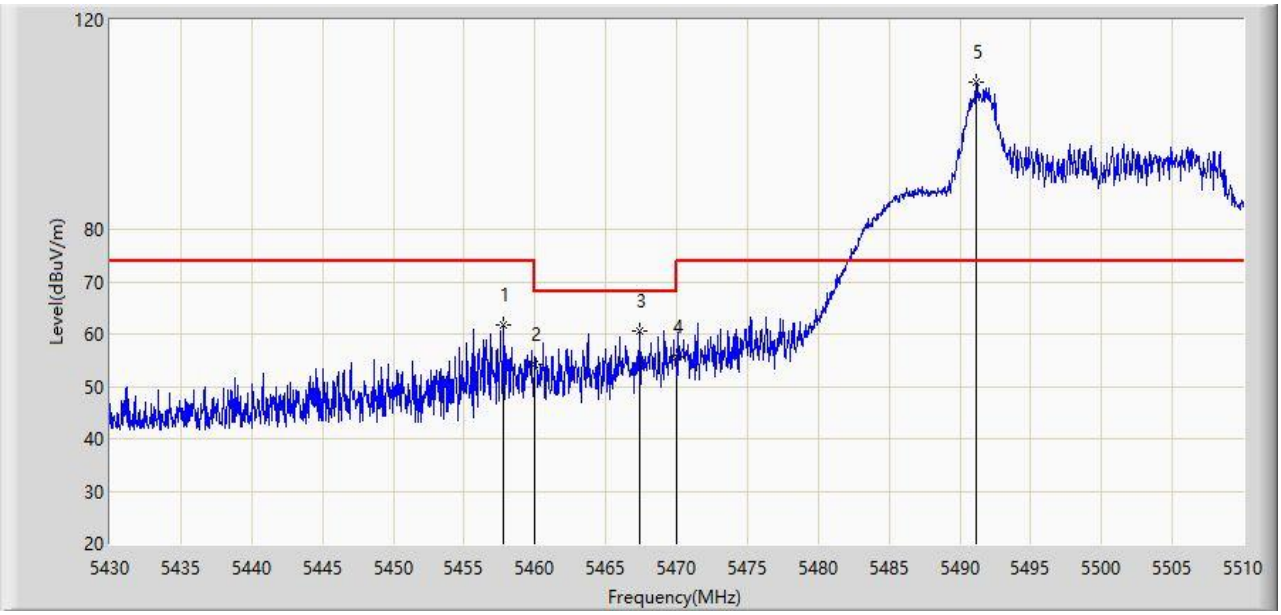
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.600	36.797	41.722	-17.203	54.000	-4.924	AV
2		5150.000	36.492	41.356	-17.508	54.000	-4.865	AV
3		5171.200	100.048	57.764	N/A	N/A	42.284	AV

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 - 15:43
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 26Tone RU0 at 5500MHz, Ant 2	



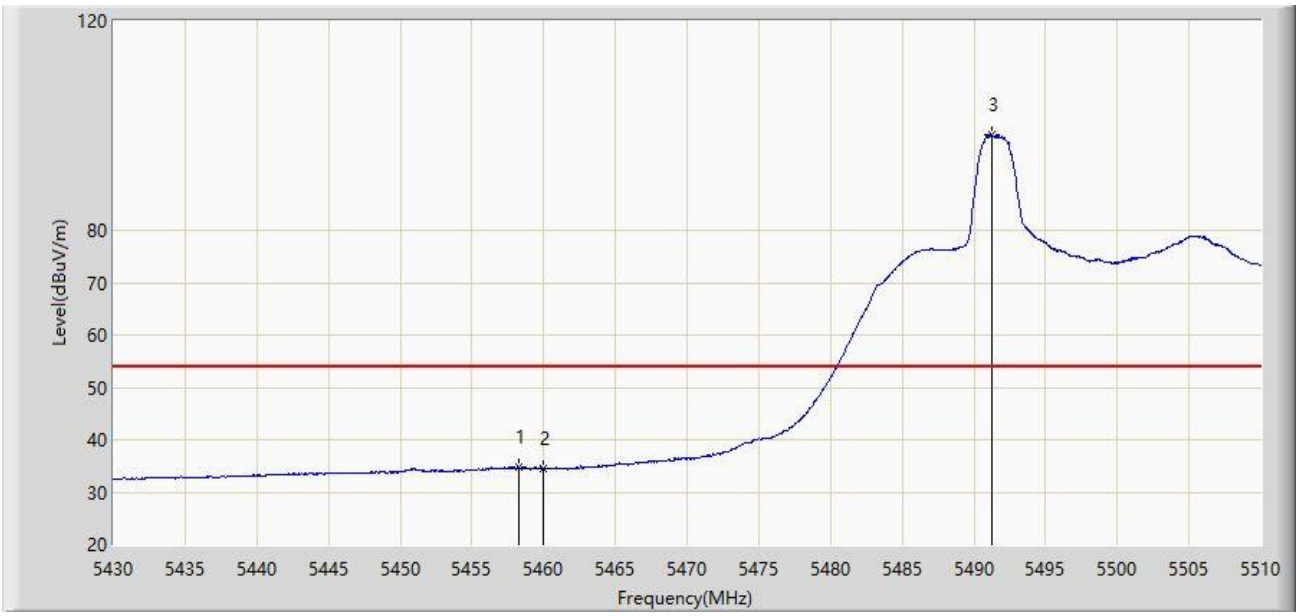
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5457.810	61.837	67.417	-12.163	74.000	-5.581	PK
2		5460.000	54.127	59.519	-19.873	74.000	-5.393	PK
3	*	5467.350	60.623	65.106	-7.577	68.200	-4.482	PK
4		5470.000	55.522	59.385	-12.678	68.200	-3.863	PK
5		5491.110	108.108	66.636	N/A	N/A	41.472	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 15:49
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-HE20 26Tone RU0 at 5500MHz, Ant 2	



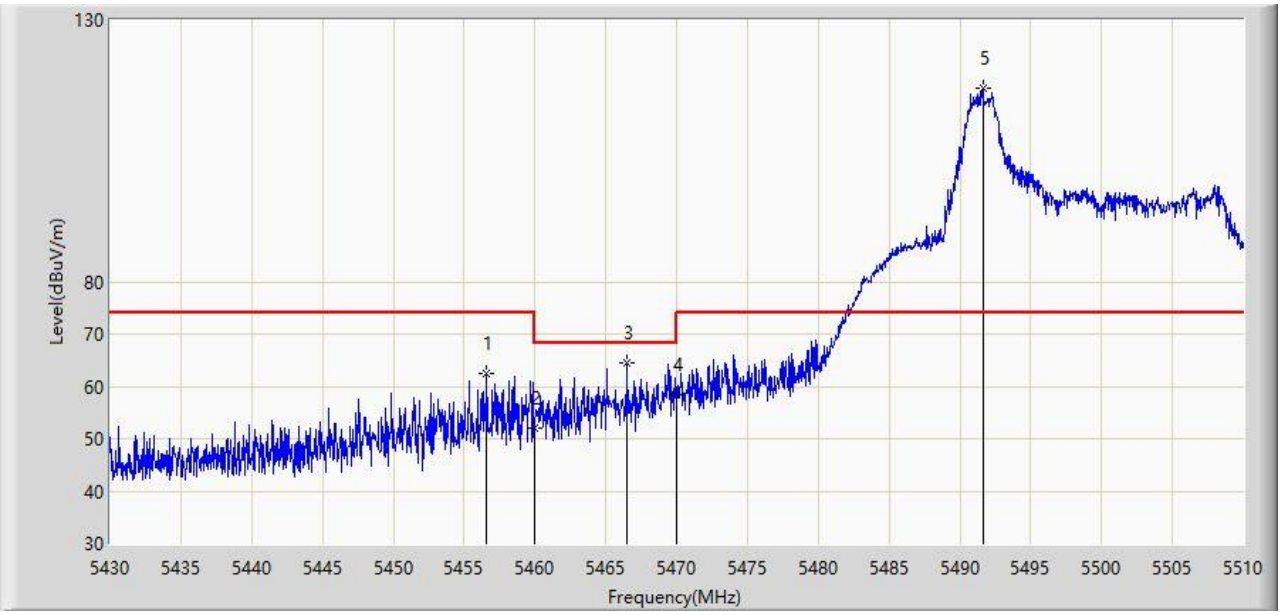
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5458.305	34.781	40.279	-19.219	54.000	-5.498	AV
2		5460.000	34.532	39.924	-19.468	54.000	-5.393	AV
3		5491.245	98.132	56.480	N/A	N/A	41.652	AV

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 - 15:52
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 26Tone RU0 at 5500MHz, Ant 2	



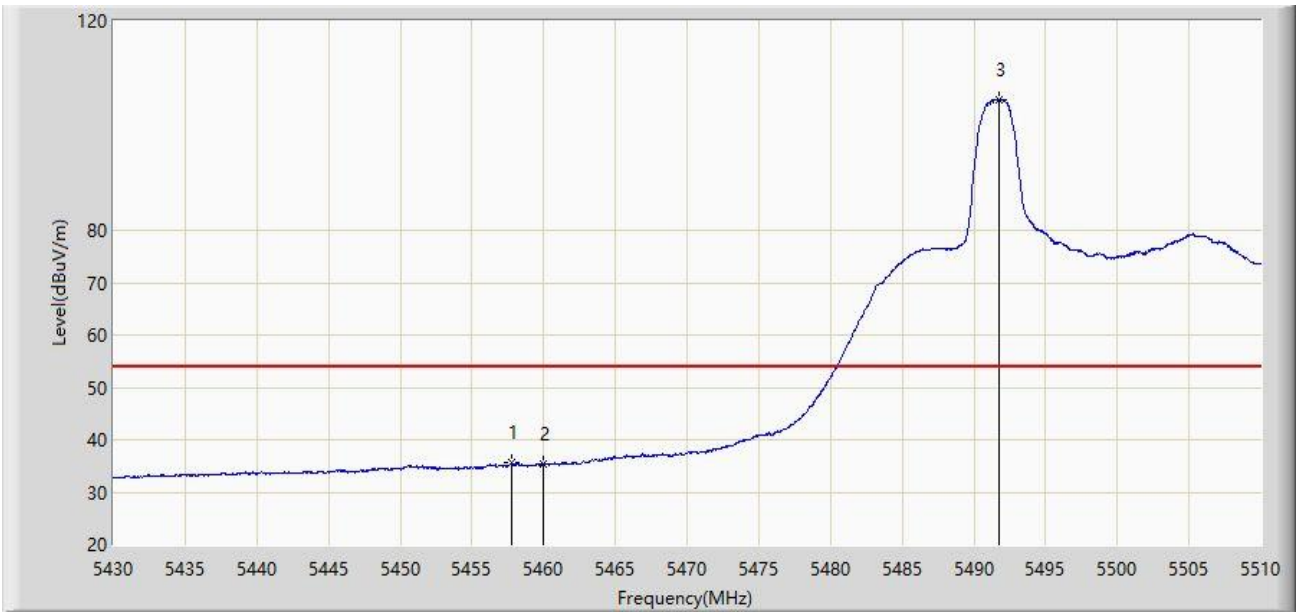
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5456.595	62.596	68.269	-11.404	74.000	-5.673	PK
2		5460.000	52.108	57.500	-21.892	74.000	-5.393	PK
3	*	5466.495	64.506	69.139	-3.694	68.200	-4.633	PK
4		5470.000	58.385	62.248	-9.815	68.200	-3.863	PK
5		5491.650	116.964	74.758	N/A	N/A	42.206	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 15:54
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-HE20 26Tone RU0 at 5500MHz, Ant 2	



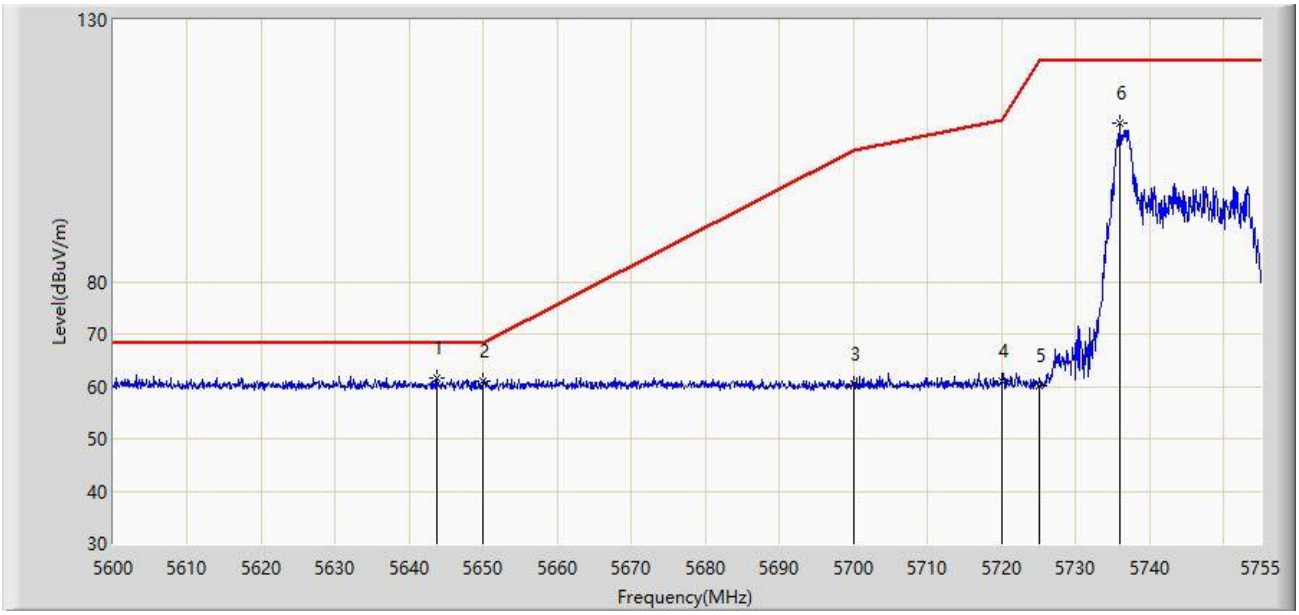
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5457.720	35.602	41.198	-18.398	54.000	-5.596	AV
2		5460.000	35.290	40.682	-18.710	54.000	-5.393	AV
3		5491.785	105.011	62.612	N/A	N/A	42.398	AV

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 - 16:42
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 26Tone RU0 at 5745MHz, Ant 2	



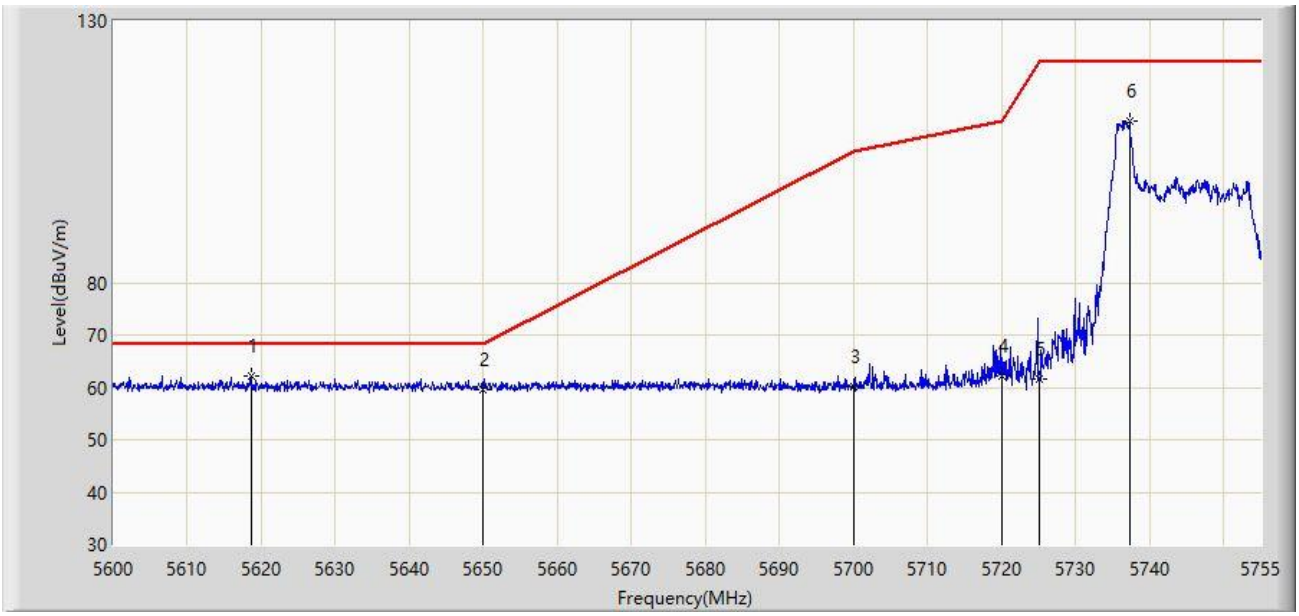
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5643.643	61.560	70.416	-6.640	68.200	-8.856	PK
2		5650.000	60.972	69.785	-7.228	68.200	-8.813	PK
3		5700.000	60.565	69.418	-44.635	105.200	-8.853	PK
4		5720.000	61.062	69.910	-49.738	110.800	-8.848	PK
5		5725.000	60.287	69.148	-61.913	122.200	-8.861	PK
6		5735.960	110.414	119.124	N/A	N/A	-8.710	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 16:47
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 26Tone RU0 at 5745MHz, Ant 2	



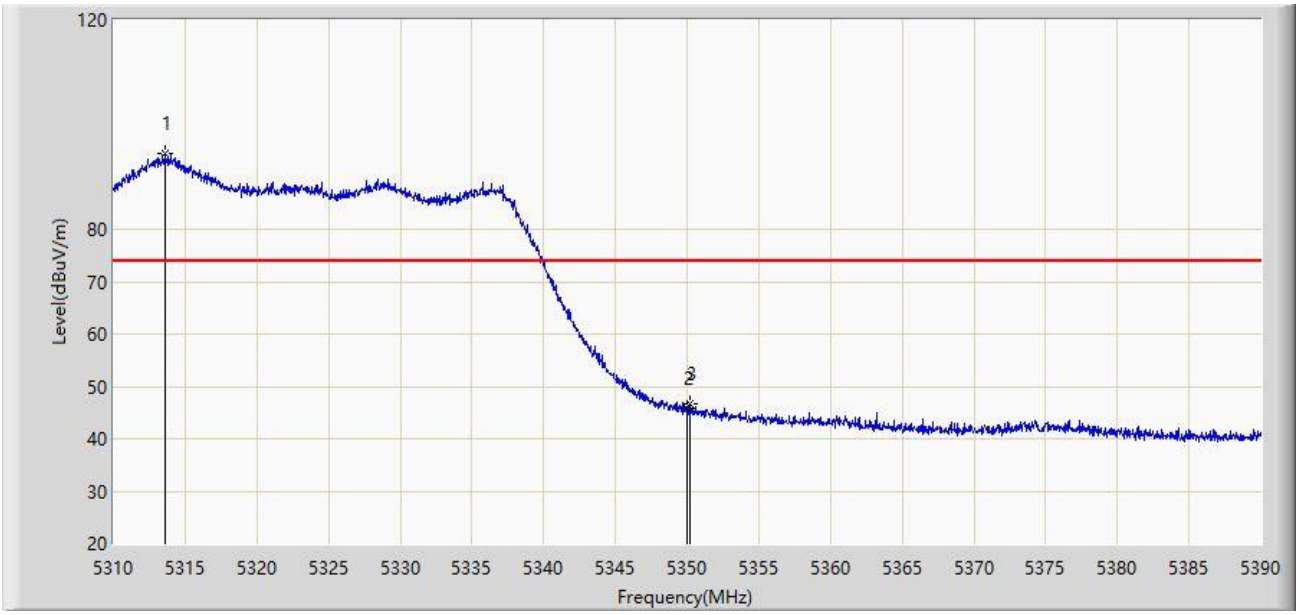
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5618.562	62.262	71.099	-5.938	68.200	-8.837	PK
2		5650.000	59.571	68.384	-8.629	68.200	-8.813	PK
3		5700.000	60.194	69.047	-45.006	105.200	-8.853	PK
4		5720.000	62.292	71.140	-48.508	110.800	-8.848	PK
5		5725.000	61.586	70.447	-60.614	122.200	-8.861	PK
6		5737.280	110.771	119.461	N/A	N/A	-8.690	PK

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

Note 2: Measure Level (dBμV/m) = 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 - 15:28
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-HE20 26Tone RU8 at 5320MHz, Ant 2	



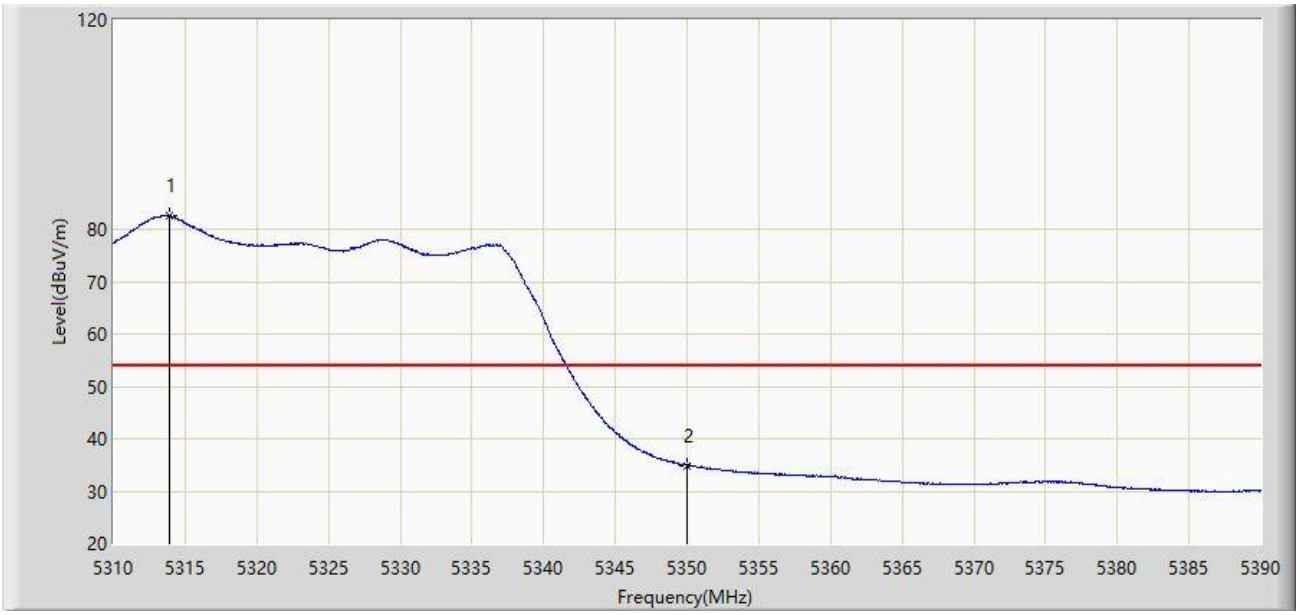
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5313.640	94.409	49.698	N/A	N/A	44.711	PK
2		5350.000	45.711	48.560	-28.289	74.000	-2.849	PK
3	*	5350.200	46.530	49.474	-27.470	74.000	-2.944	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:33
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 26Tone RU8 at 5320MHz, Ant 2	



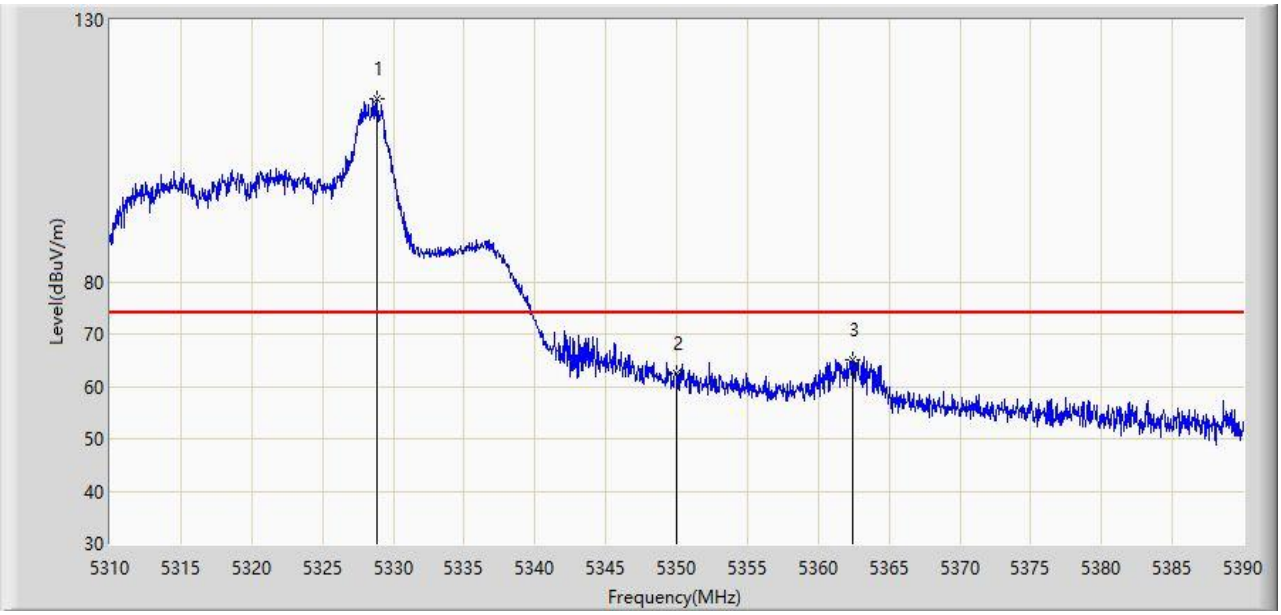
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5313.920	82.580	38.069	N/A	N/A	44.510	AV
2	*	5350.000	34.912	37.761	-19.088	54.000	-2.849	AV

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: 2022/05/14 - 15:35
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 26Tone RU8 at 5320MHz, Ant 2	



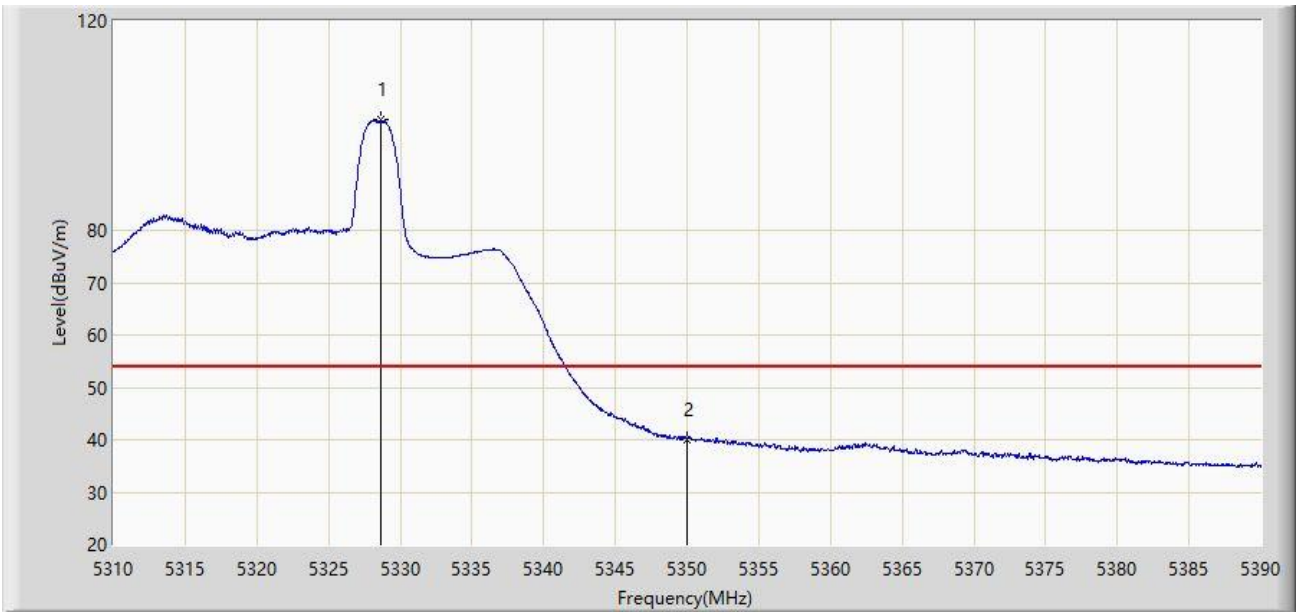
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5328.880	115.056	74.819	N/A	N/A	40.237	PK
2		5350.000	62.588	65.437	-11.412	74.000	-2.849	PK
3	*	5362.480	65.159	70.640	-8.841	74.000	-5.482	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:39
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-HE20 26Tone RU8 at 5320MHz, Ant 2	



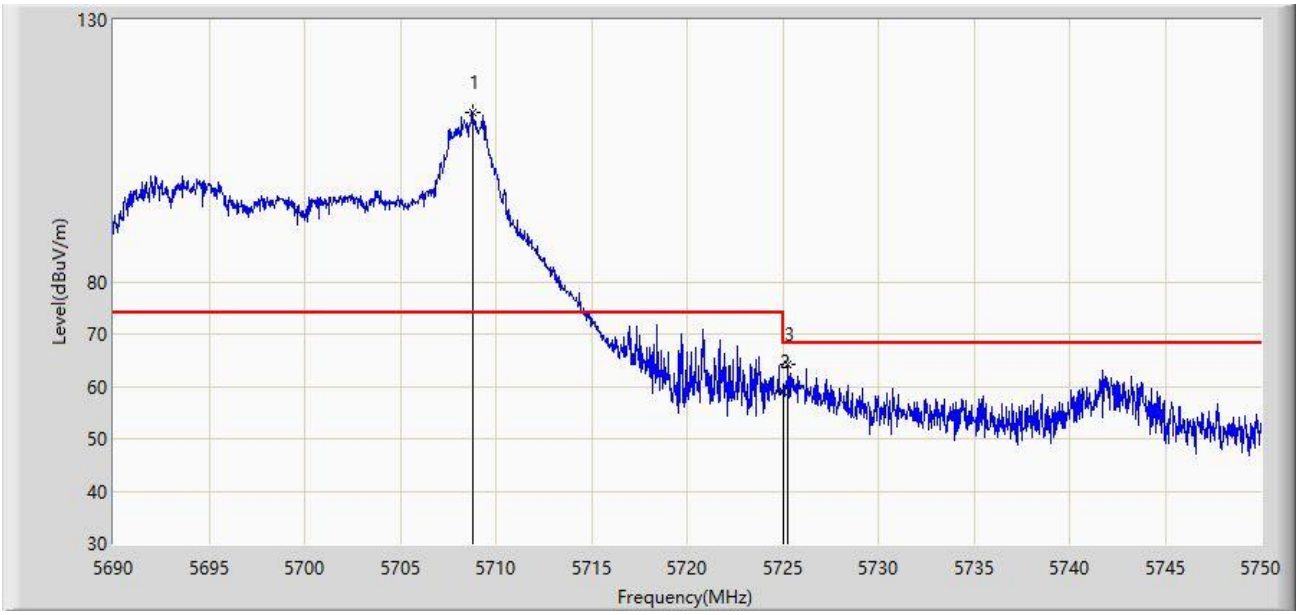
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5328.640	101.032	60.936	N/A	N/A	40.097	AV
2	*	5350.000	40.099	42.948	-13.901	54.000	-2.849	AV

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: 2022/05/14 - 16:29
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 26Tone RU8 at 5700MHz, Ant 2	



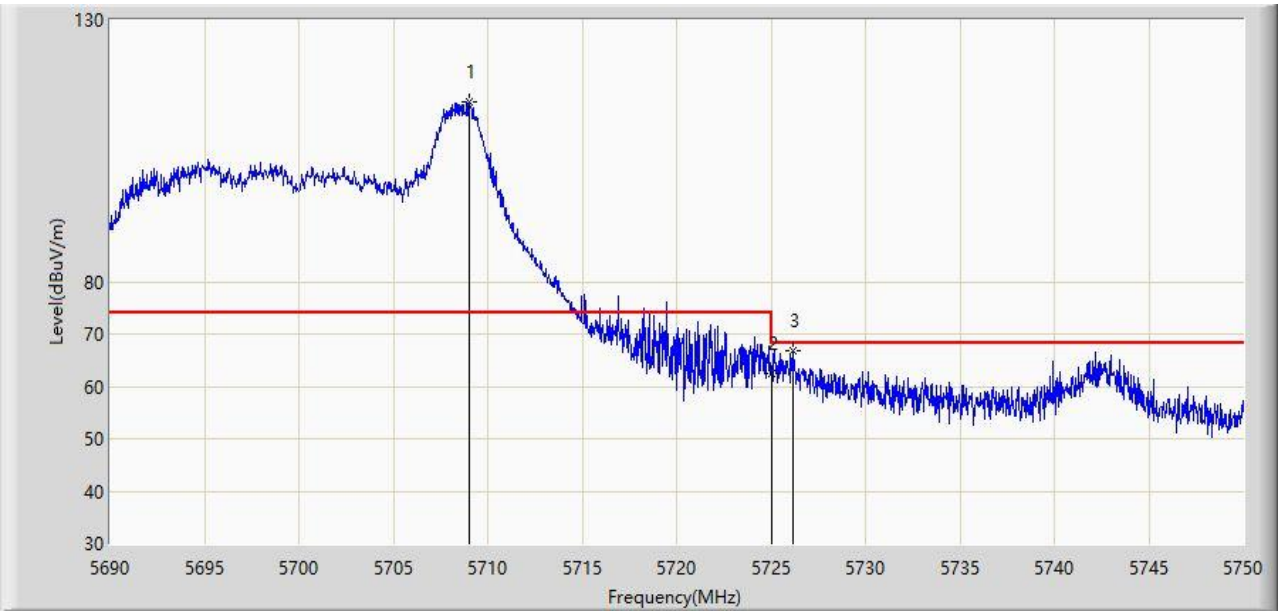
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5708.822	112.240	73.130	N/A	N/A	39.110	PK
2		5725.000	58.872	61.233	-9.328	68.200	-2.361	PK
3	*	5725.300	64.127	66.670	-4.073	68.200	-2.543	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 16:23
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-HE20 26Tone RU8 at 5700MHz, Ant 2	



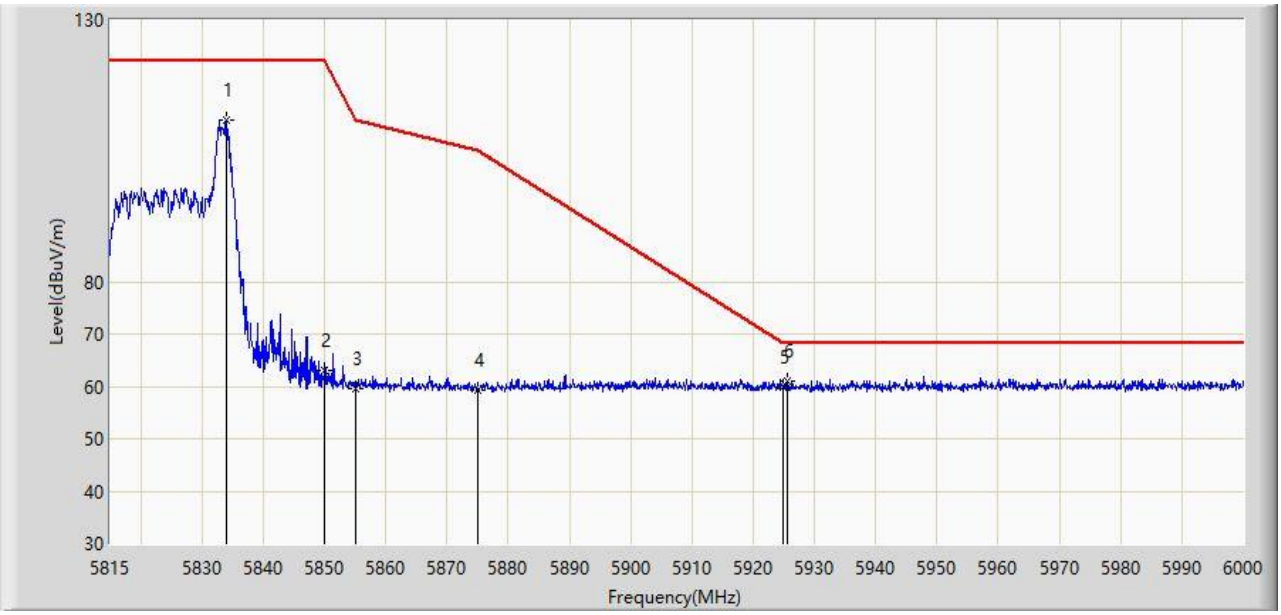
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5709.018	114.482	75.030	N/A	N/A	39.451	PK
2		5725.000	62.592	64.953	-5.608	68.200	-2.361	PK
3	*	5726.178	66.848	69.885	-1.352	68.200	-3.037	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 17:05
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-HE20 26Tone RU8 at 5825MHz, Ant 2	



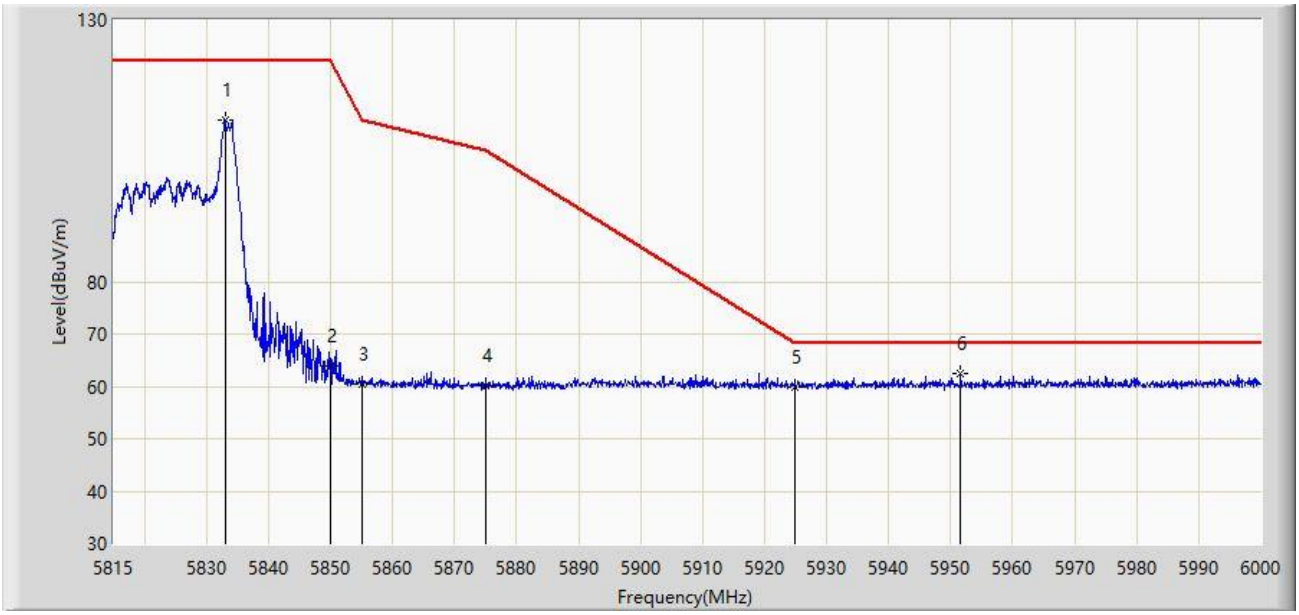
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5833.958	110.772	119.018	N/A	N/A	-8.245	PK
2		5850.000	63.145	71.406	-59.055	122.200	-8.261	PK
3		5855.000	59.648	68.016	-51.152	110.800	-8.368	PK
4		5875.000	59.321	67.913	-45.879	105.200	-8.592	PK
5		5925.000	59.935	68.600	-8.265	68.200	-8.665	PK
6	*	5925.607	61.052	69.726	-7.148	68.200	-8.674	PK

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

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

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

Site: SIP-AC1	Time: 2022/05/14 - 17:08
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 26Tone RU8 at 5825MHz, Ant 2	



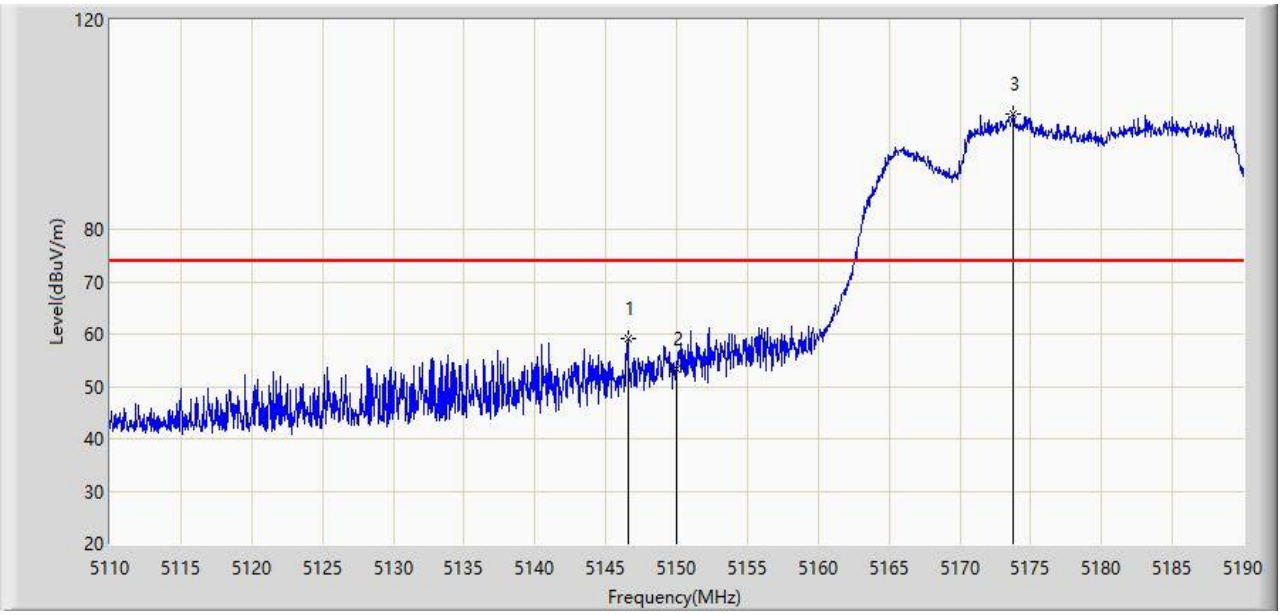
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5833.080	110.949	119.202	N/A	N/A	-8.253	PK
2		5850.000	63.996	72.257	-58.204	122.200	-8.261	PK
3		5855.000	60.564	68.932	-50.236	110.800	-8.368	PK
4		5875.000	60.092	68.684	-45.108	105.200	-8.592	PK
5		5925.000	59.817	68.482	-8.383	68.200	-8.665	PK
6	*	5951.640	62.485	71.149	-5.715	68.200	-8.664	PK

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

Note 2: Measure Level (dBμV/m) = 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 - 14:43
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 5180MHz, Ant 2	



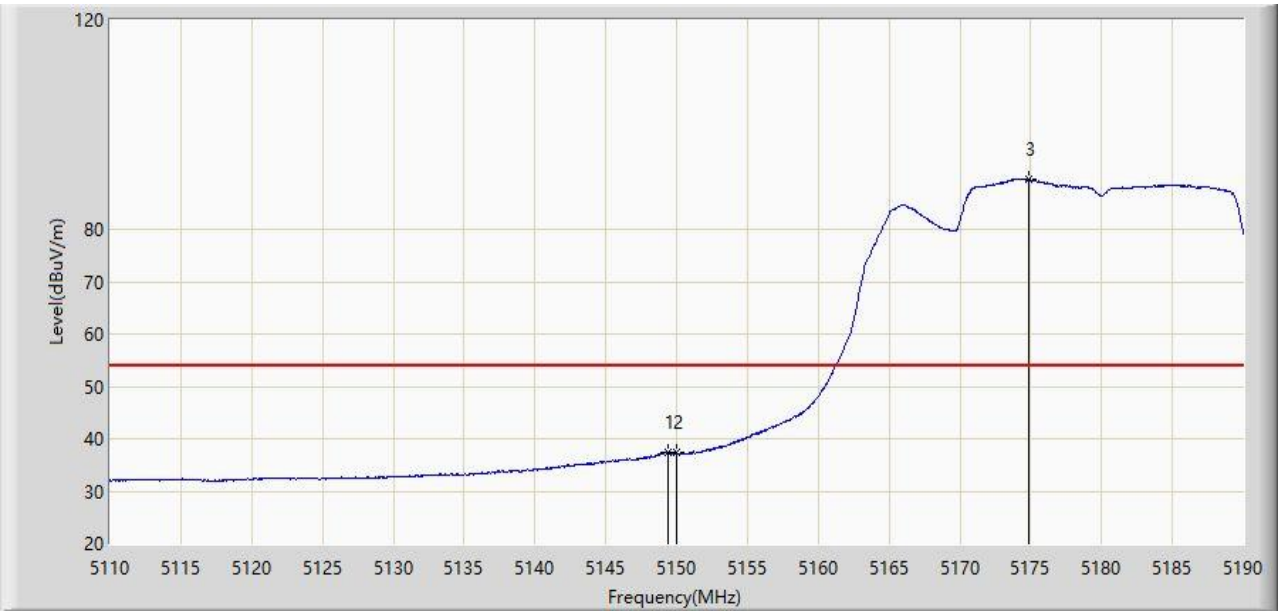
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5146.585	59.080	64.521	-14.920	74.000	-5.442	PK
2		5150.000	53.215	58.079	-20.785	74.000	-4.865	PK
3		5173.765	101.950	57.574	N/A	N/A	44.376	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 14:26
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 5180MHz, Ant 2	



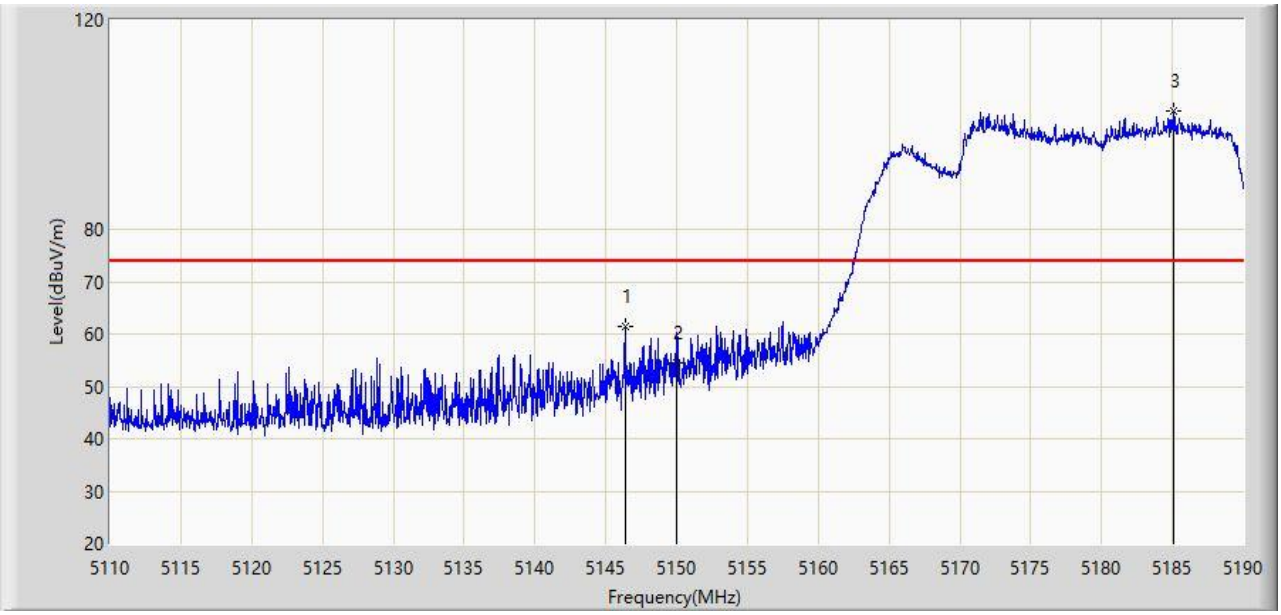
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.375	37.534	42.500	-16.466	54.000	-4.966	AV
2		5150.000	37.306	42.170	-16.694	54.000	-4.865	AV
3		5174.890	89.540	46.072	N/A	N/A	43.469	AV

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 - 14:46
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 5180MHz, Ant 2	



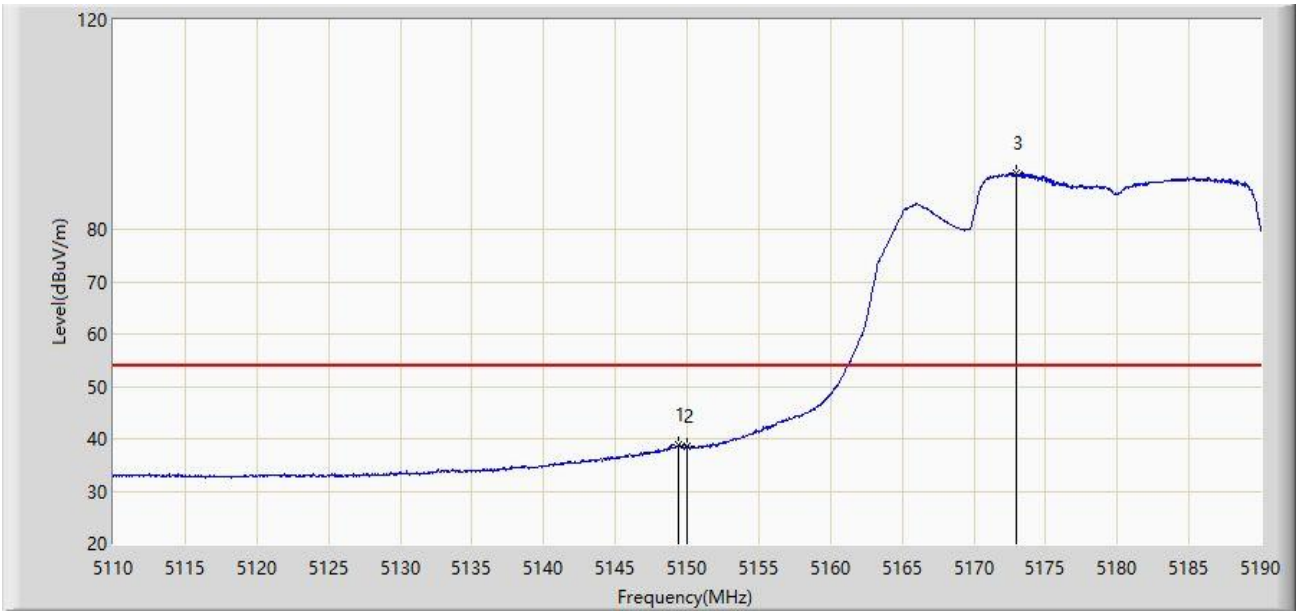
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5146.360	61.462	66.922	-12.538	74.000	-5.460	PK
2		5150.000	54.549	59.413	-19.451	74.000	-4.865	PK
3		5185.105	102.659	68.991	N/A	N/A	33.668	PK

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 - 14:47
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 5180MHz, Ant 2	



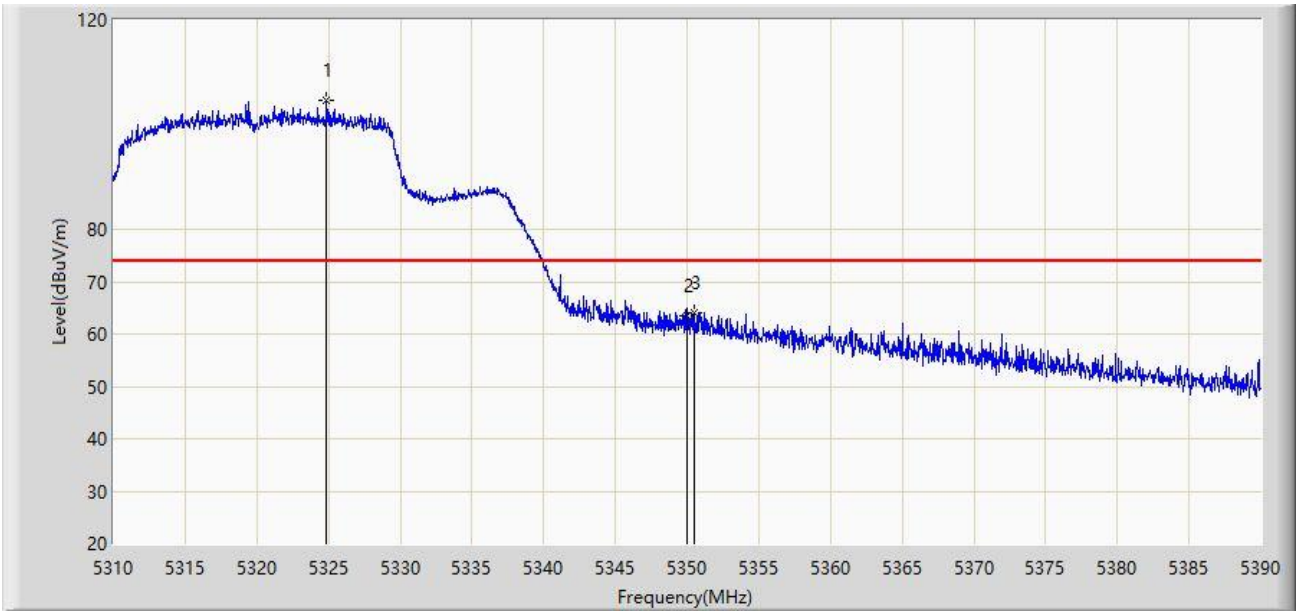
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5149.375	38.940	43.906	-15.060	54.000	-4.966	AV
2		5150.000	38.415	43.279	-15.585	54.000	-4.865	AV
3		5172.910	90.694	46.810	N/A	N/A	43.884	AV

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 - 15:18
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 5320MHz, Ant 2	



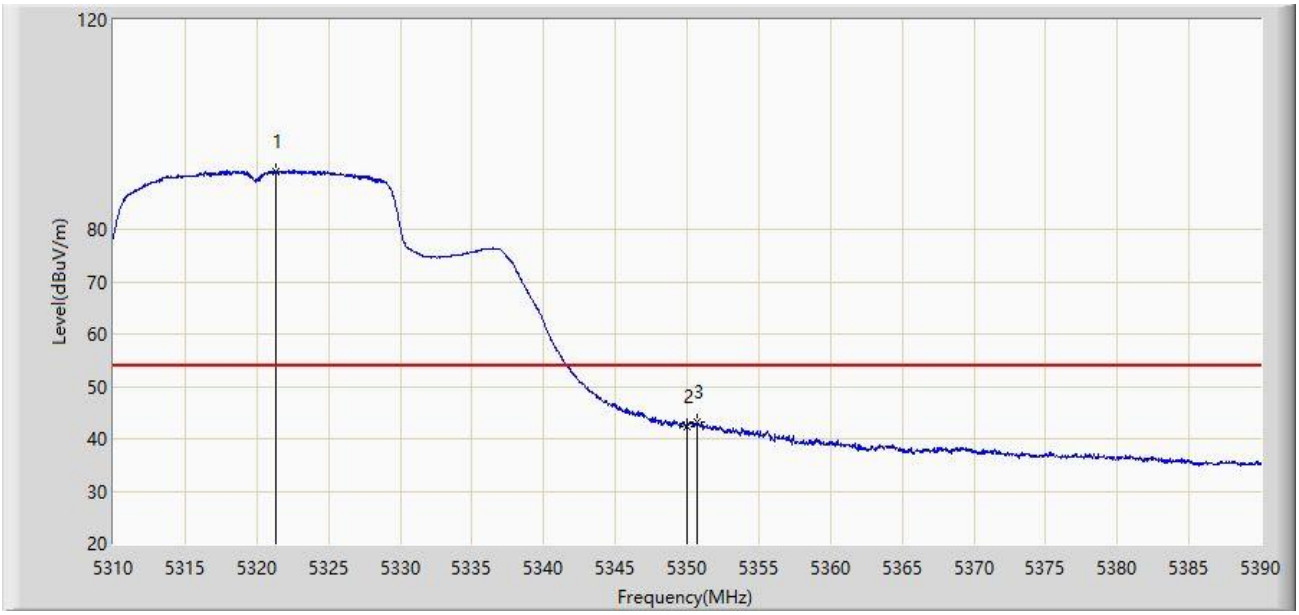
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5324.880	104.536	66.030	N/A	N/A	38.506	PK
2		5350.000	63.608	66.457	-10.392	74.000	-2.849	PK
3	*	5350.480	64.186	67.262	-9.814	74.000	-3.076	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:23
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-HE20 242Tone RU61 at 5320MHz, Ant 2	



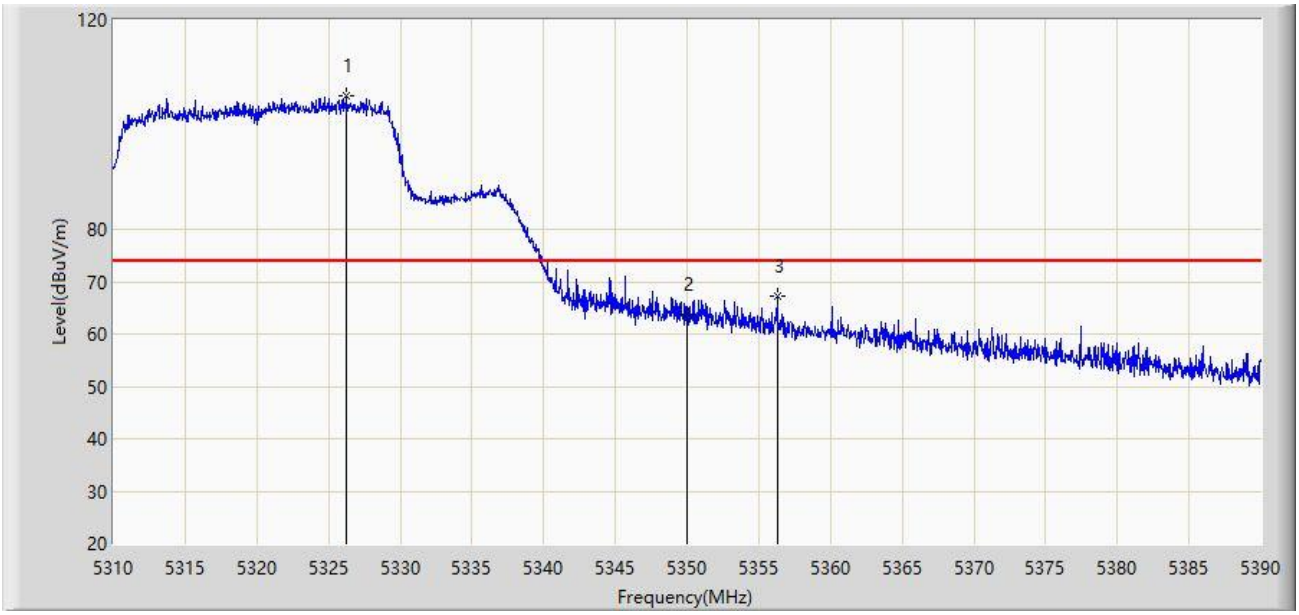
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5321.360	91.104	52.000	N/A	N/A	39.104	AV
2		5350.000	42.353	45.202	-11.647	54.000	-2.849	AV
3	*	5350.680	43.178	46.340	-10.822	54.000	-3.162	AV

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 - 15:24
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 5320MHz, Ant 2	



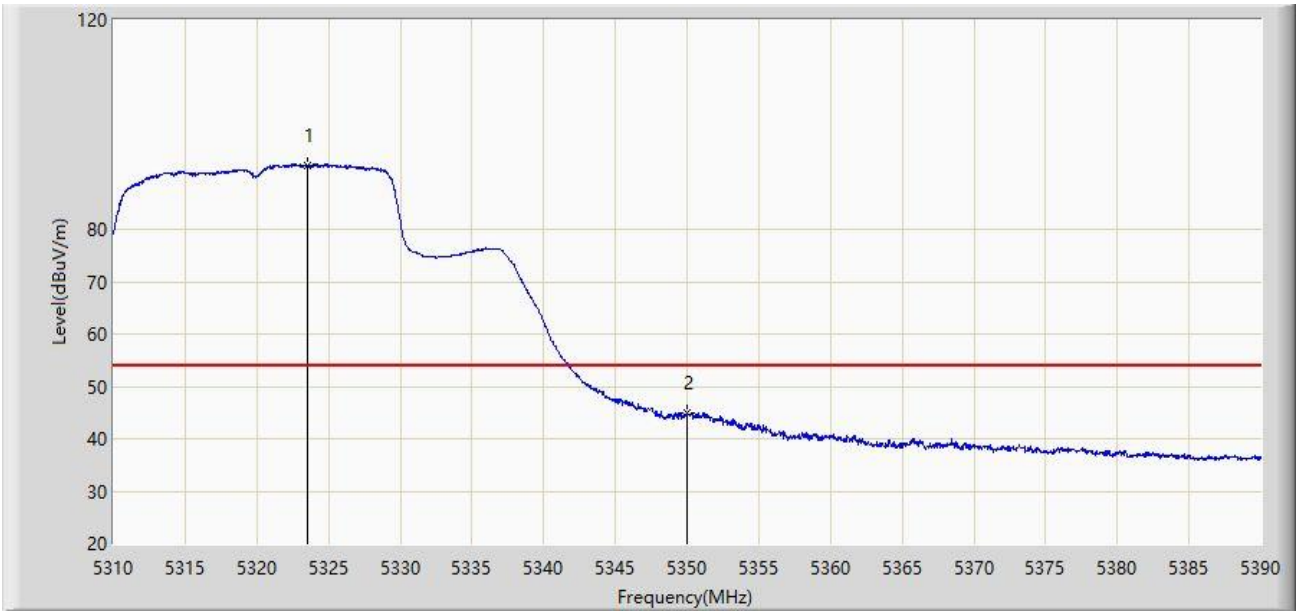
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5326.280	105.439	67.239	N/A	N/A	38.200	PK
2		5350.000	63.675	66.524	-10.325	74.000	-2.849	PK
3	*	5356.280	67.151	71.784	-6.849	74.000	-4.632	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 15:26
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 5320MHz, Ant 2	



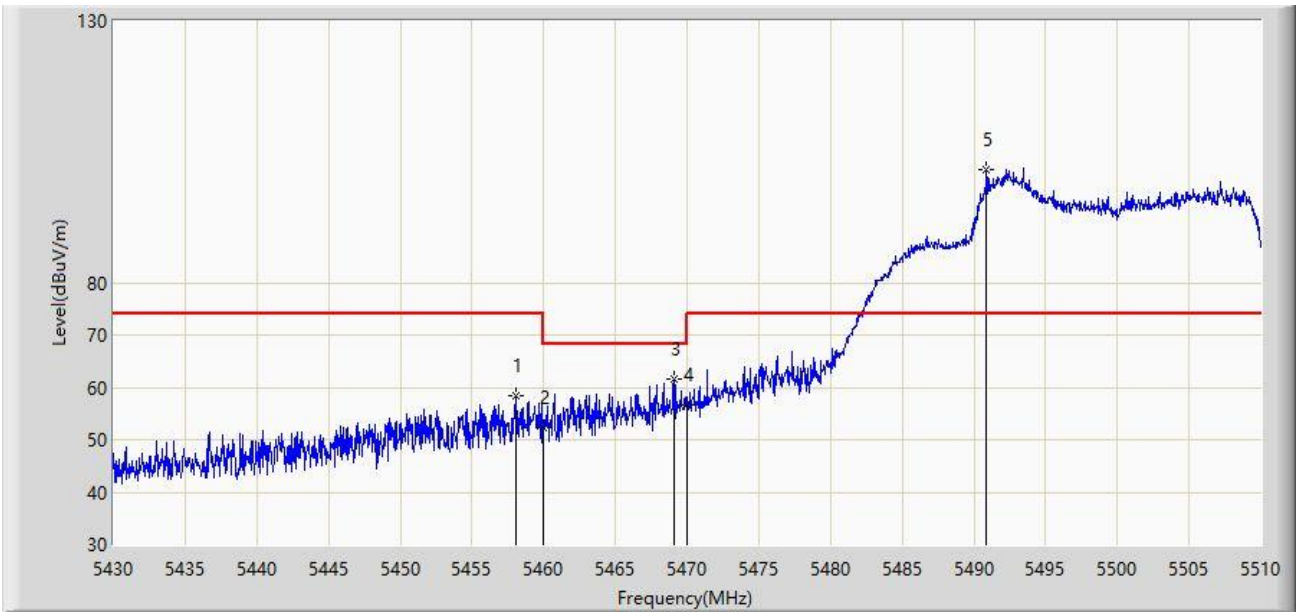
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5323.520	92.115	52.673	N/A	N/A	39.442	AV
2	*	5350.000	44.862	47.711	-9.138	54.000	-2.849	AV

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: 2022/05/14 - 15:57
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 5500MHz, Ant 2	



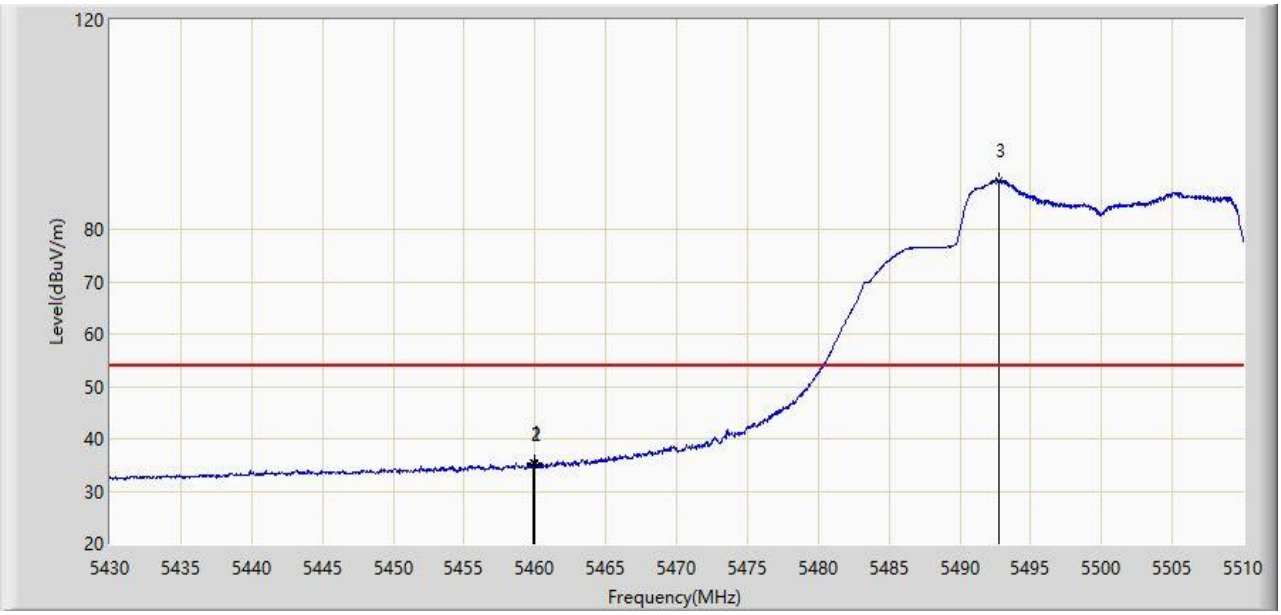
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1		5458.035	58.268	63.809	-15.732	74.000	-5.542	PK
2		5460.000	52.444	57.836	-21.556	74.000	-5.393	PK
3	*	5469.060	61.731	65.809	-6.469	68.200	-4.078	PK
4		5470.000	56.739	60.602	-11.461	68.200	-3.863	PK
5		5490.885	101.589	60.413	N/A	N/A	41.177	PK

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

Note 2: Measure Level (dBµV/m) = 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 - 16:01
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 5500MHz, Ant 2	



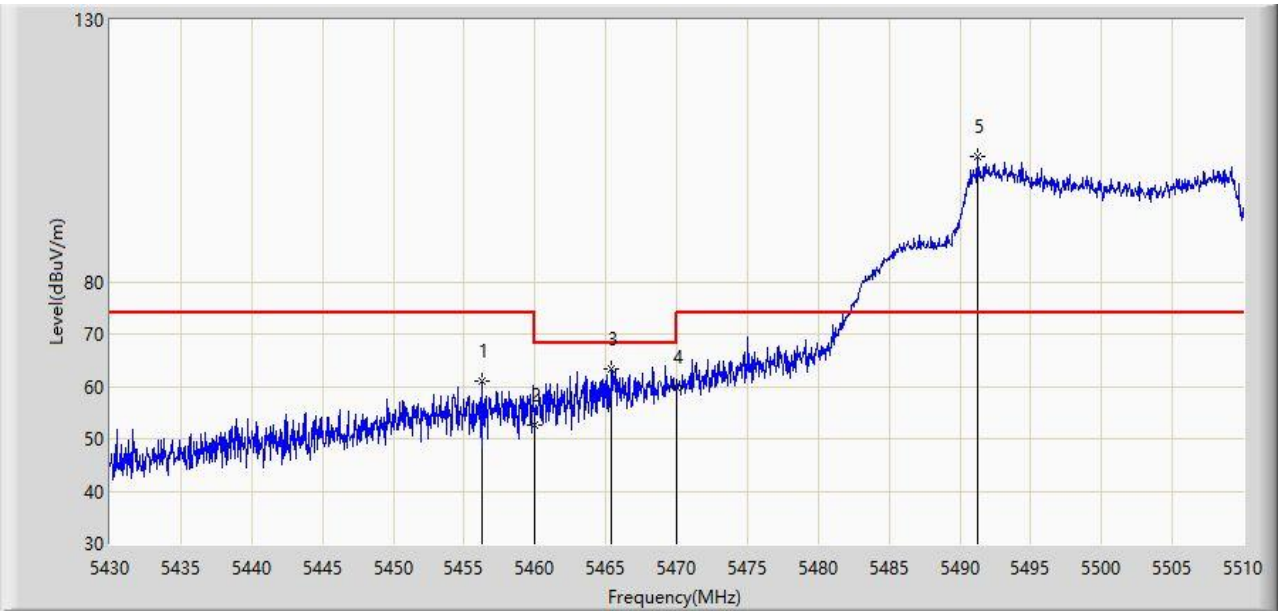
No	Mark	Frequency (MHz)	Measure Level (dBµV/m)	Reading Level (dBµV)	Margin (dB)	Limit (dBµV/m)	Factor (dB/m)	Type
1	*	5459.925	35.327	40.730	-18.673	54.000	-5.403	AV
2		5460.000	35.083	40.475	-18.917	54.000	-5.393	AV
3		5492.730	89.417	46.010	N/A	N/A	43.407	AV

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 - 16:04
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		5456.235	60.949	66.656	-13.051	74.000	-5.707	PK
2		5460.000	52.700	58.092	-21.300	74.000	-5.393	PK
3	*	5465.415	63.437	68.233	-4.763	68.200	-4.796	PK
4		5470.000	59.980	63.843	-8.220	68.200	-3.863	PK
5		5491.245	103.856	62.204	N/A	N/A	41.652	PK

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

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

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