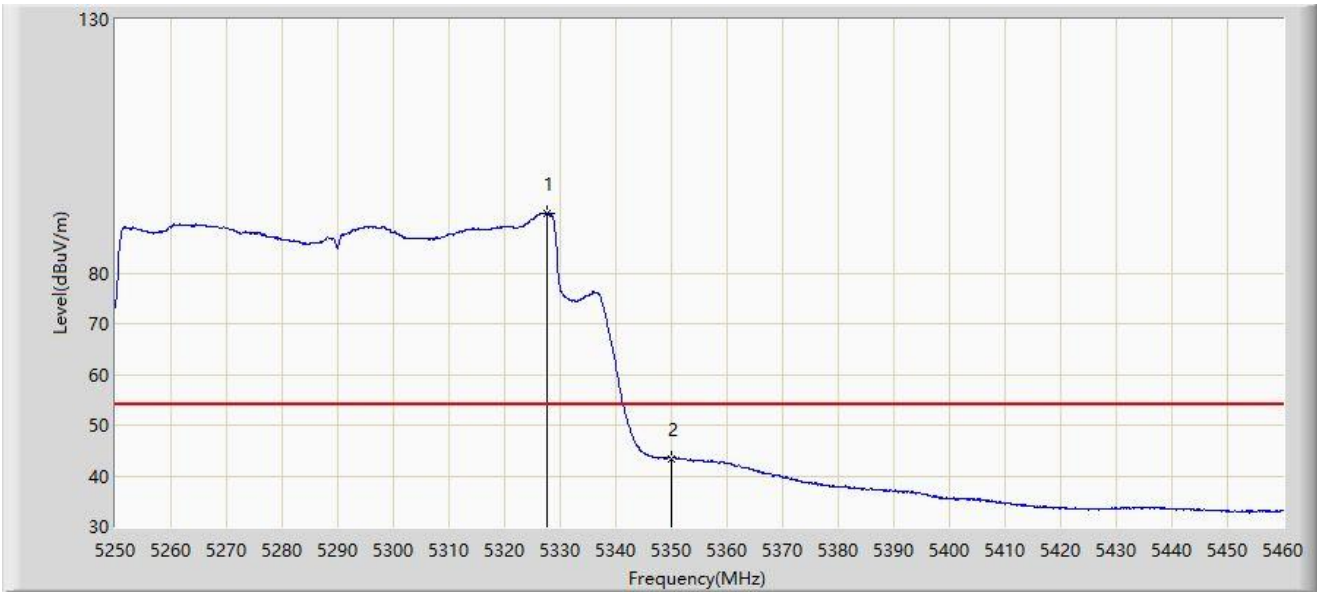


Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



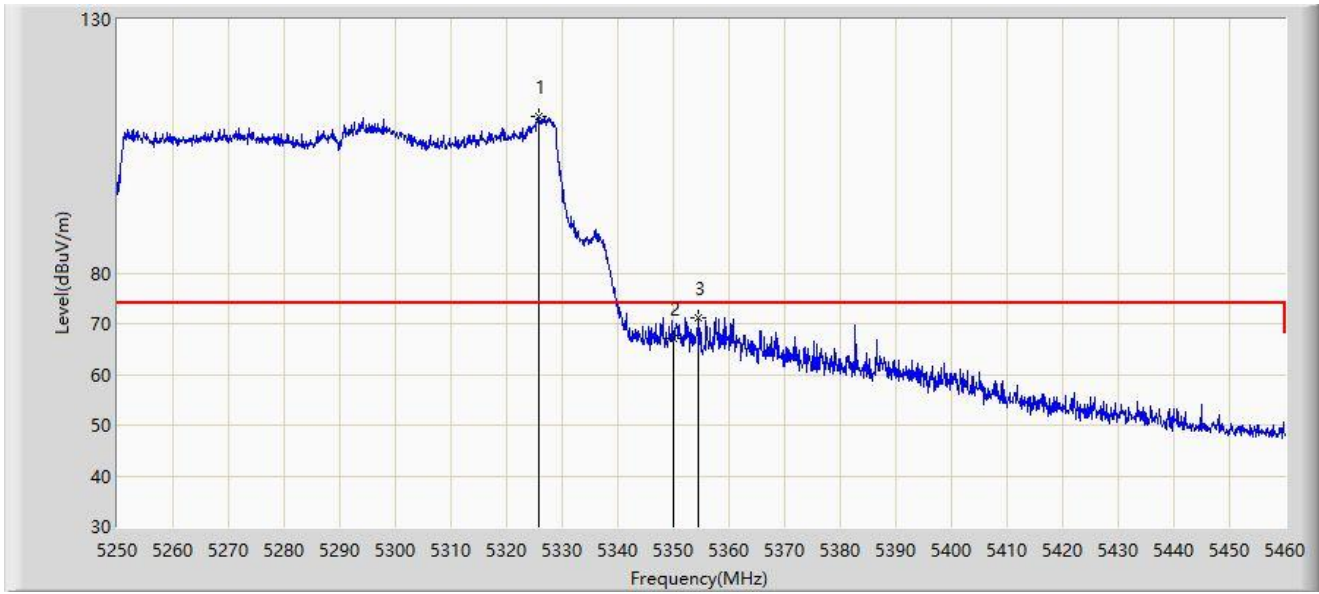
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5327.595	91.769	52.871	N/A	N/A	38.898	AV
2	*	5350.000	43.391	46.610	-10.609	54.000	-3.219	AV

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



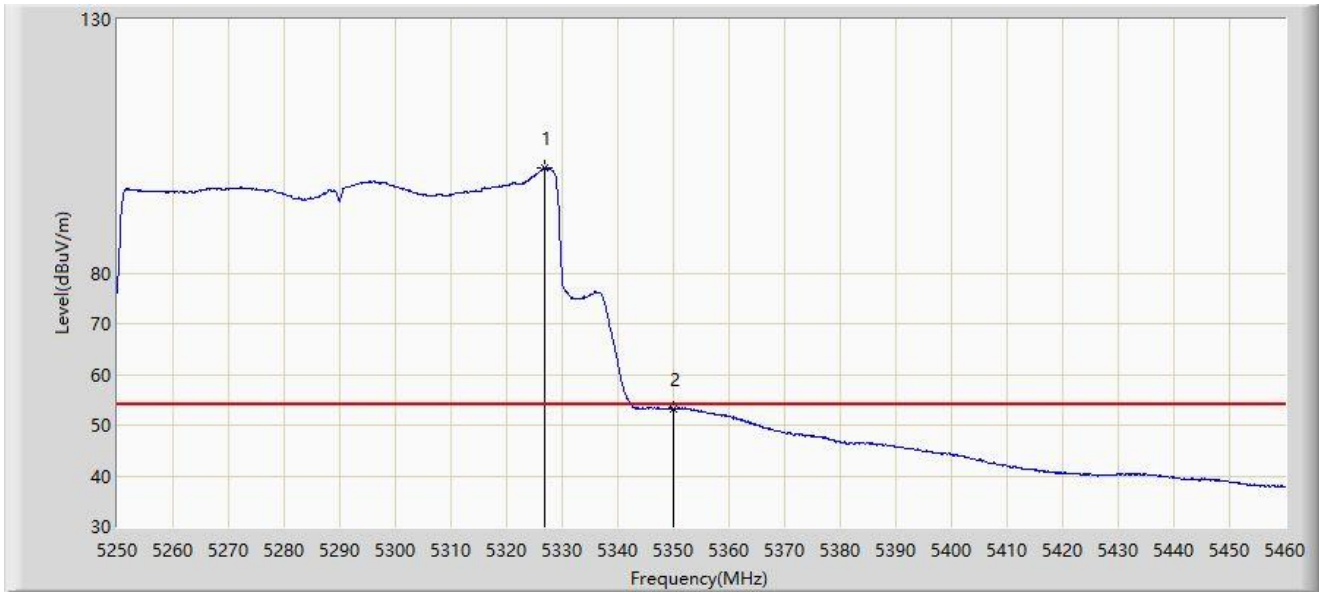
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5325.705	110.799	73.044	N/A	N/A	37.755	PK
2		5350.000	66.984	70.203	-7.016	74.000	-3.219	PK
3	*	5354.580	71.217	75.886	-2.783	74.000	-4.669	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5290MHz	



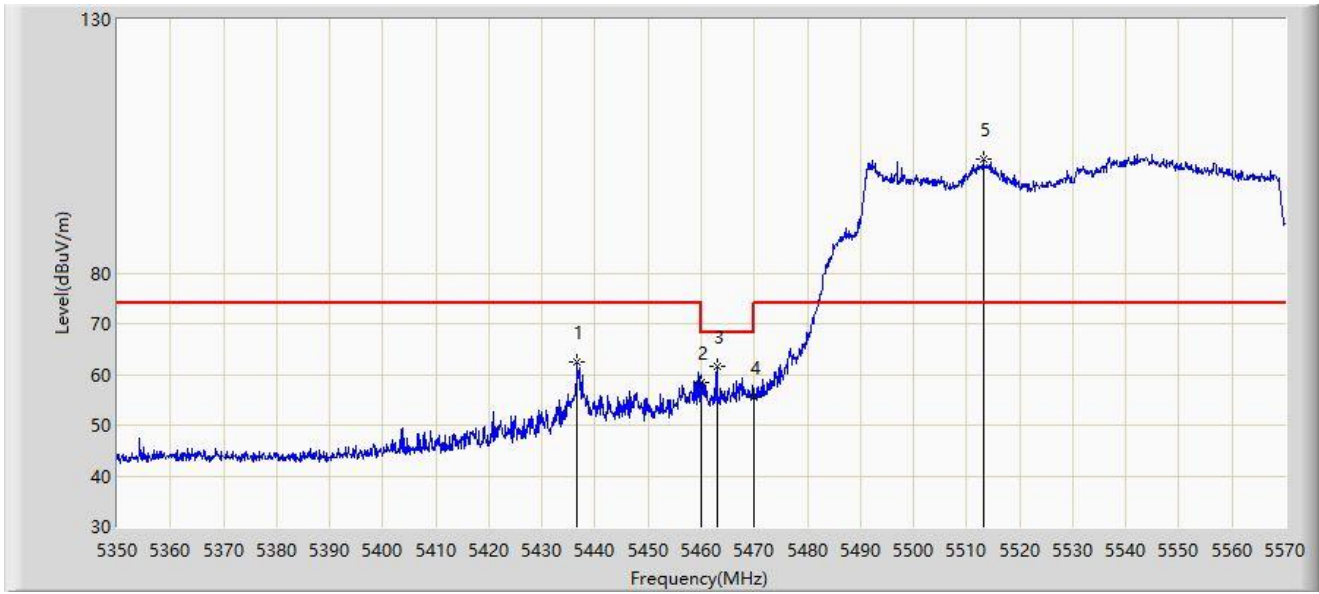
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5326.965	100.583	62.293	N/A	N/A	38.290	AV
2	*	5350.000	53.195	56.414	-0.805	54.000	-3.219	AV

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

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

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

Site: SIP-AC1	Time: 2023/03/01 - 00:43
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



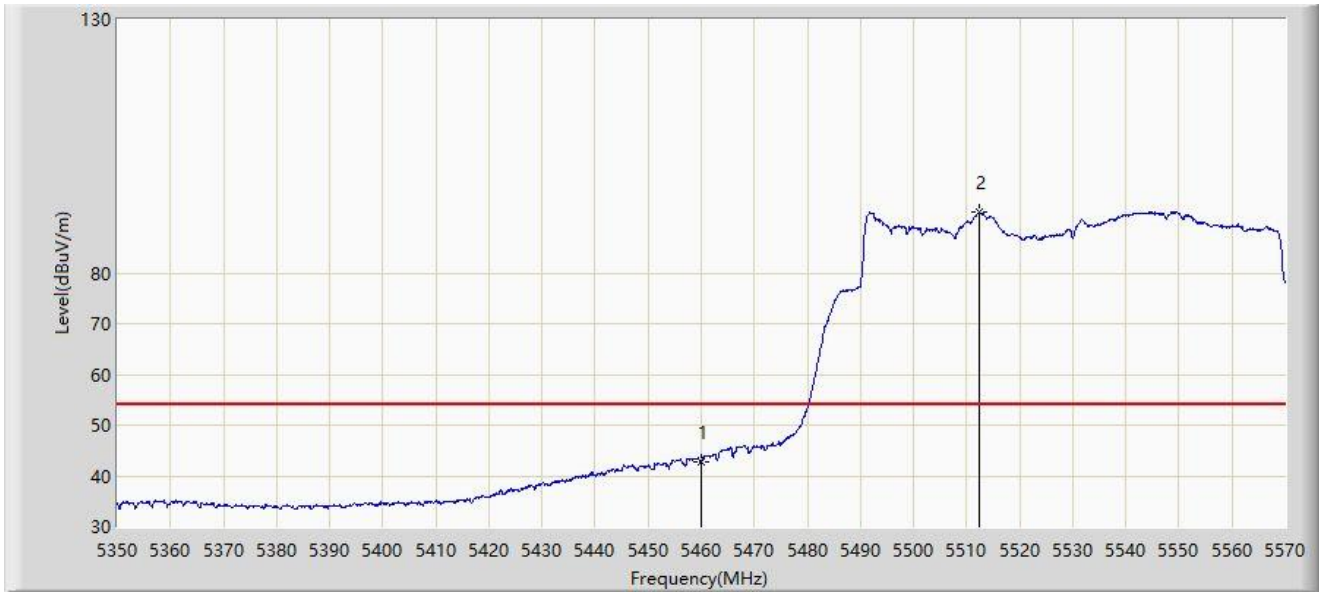
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5436.680	62.561	68.972	-11.439	74.000	-6.411	PK
2		5460.000	58.526	64.187	-9.674	68.200	-5.661	PK
3	*	5462.970	61.667	67.045	-6.533	68.200	-5.378	PK
4		5470.000	55.478	59.607	-12.722	68.200	-4.129	PK
5		5513.130	102.538	64.951	N/A	N/A	37.587	PK

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

Note 2: Measure Level (dBμV/m) = Reading 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: 2023/03/01 - 00:45
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



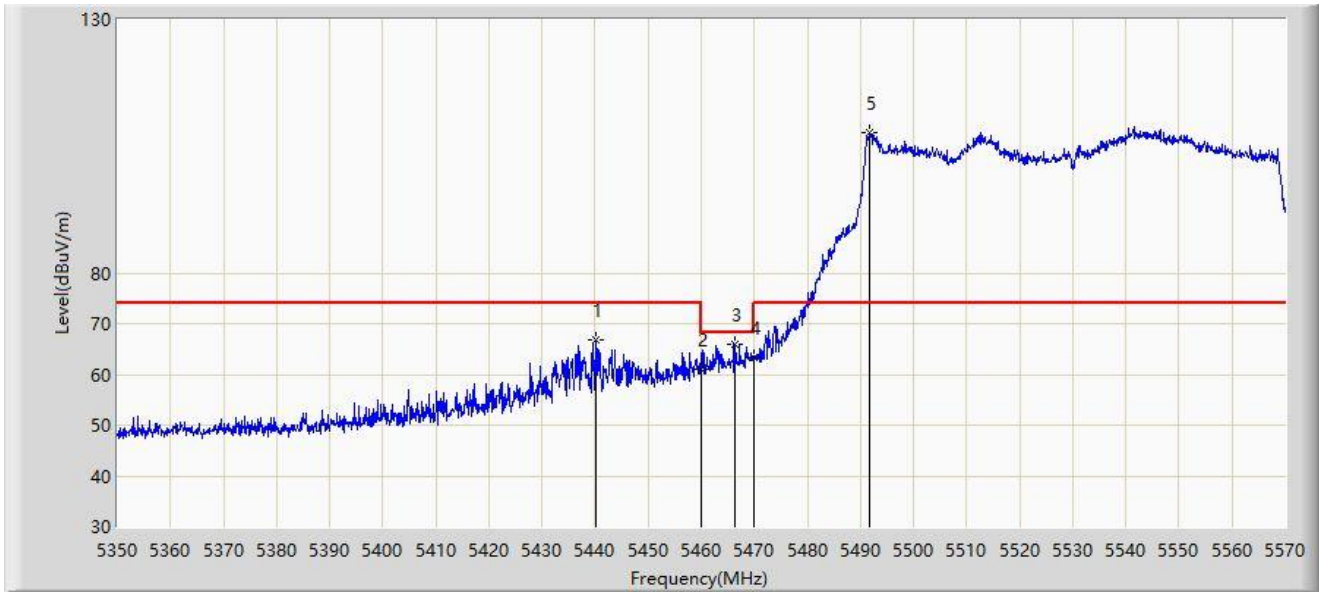
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5460.000	42.702	48.363	-11.298	54.000	-5.661	AV
2		5512.250	92.022	55.554	N/A	N/A	36.469	AV

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

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

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

Site: SIP-AC1	Time: 2023/03/01 - 00:38
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



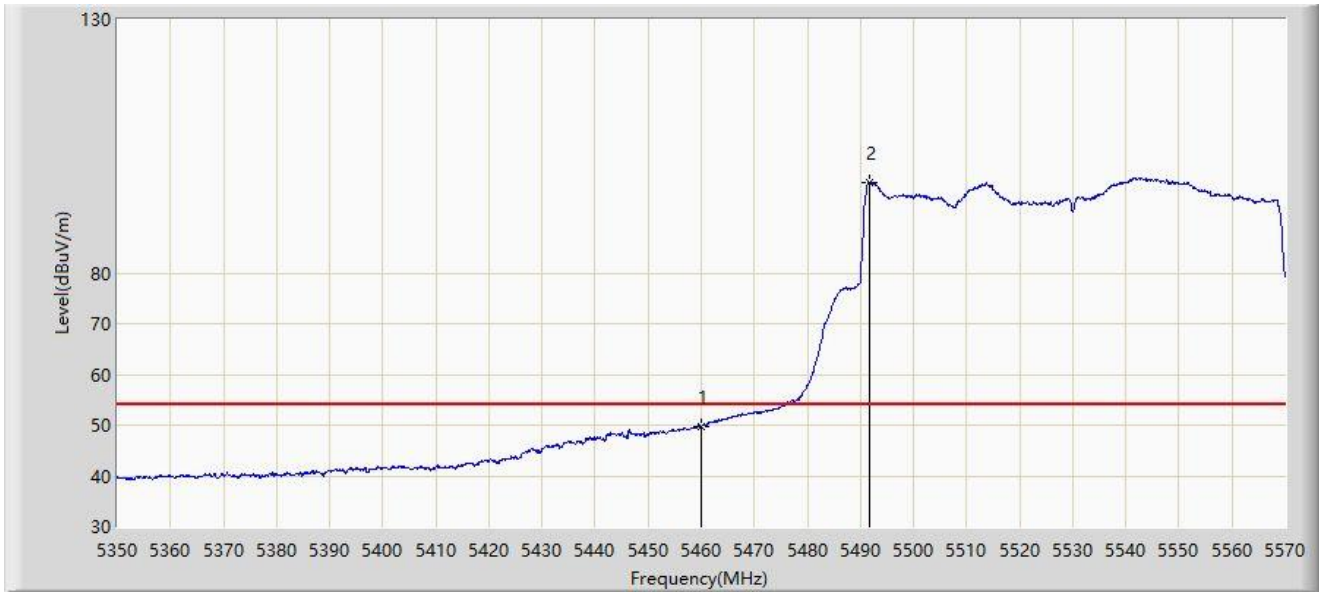
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5440.200	66.741	73.163	-7.259	74.000	-6.422	PK
2		5460.000	60.951	66.612	-7.249	68.200	-5.661	PK
3	*	5466.270	65.926	70.851	-2.274	68.200	-4.925	PK
4		5470.000	63.387	67.516	-4.813	68.200	-4.129	PK
5		5491.790	107.640	65.497	N/A	N/A	42.143	PK

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

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

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

Site: SIP-AC1	Time: 2023/03/01 - 00:41
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5530MHz	



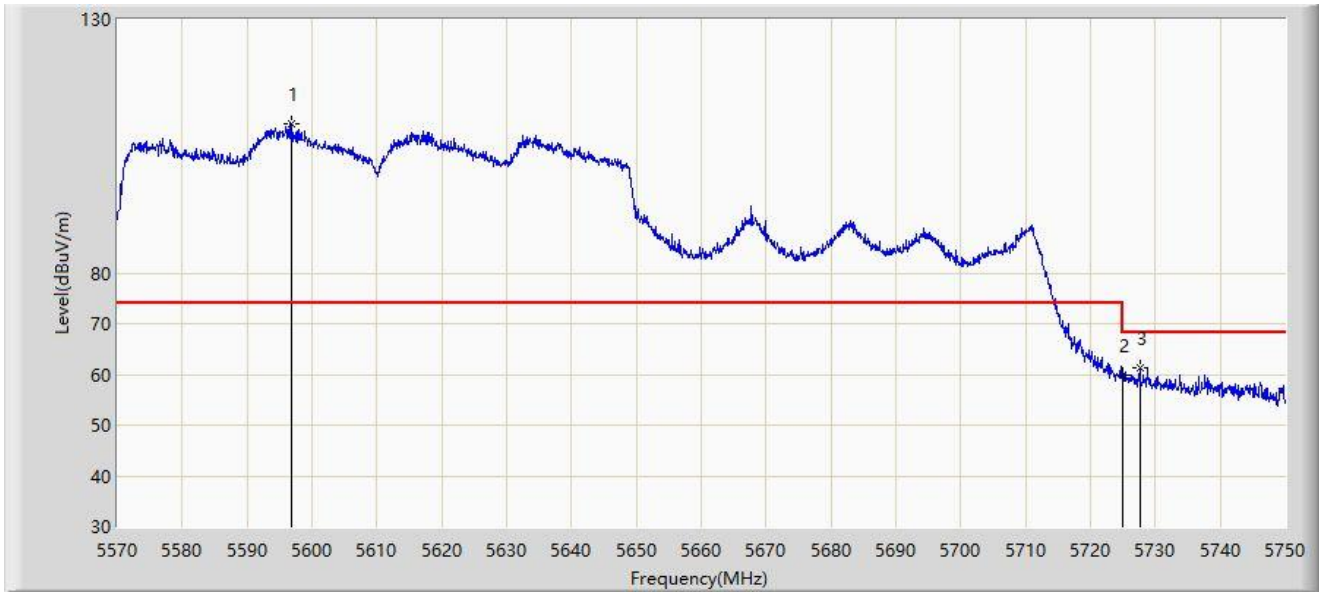
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5460.000	49.801	55.462	-4.199	54.000	-5.661	AV
2		5491.570	97.967	56.136	N/A	N/A	41.832	AV

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5610MHz	



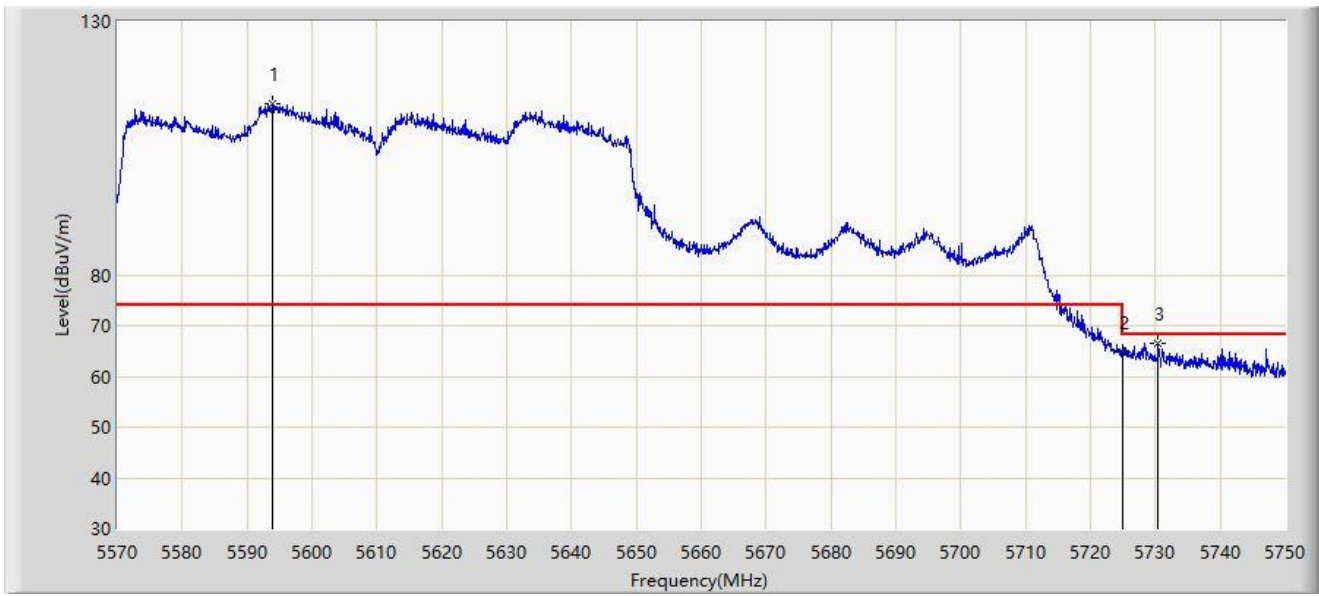
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5596.820	109.320	70.603	N/A	N/A	38.716	PK
2		5725.000	59.843	62.714	-8.357	68.200	-2.871	PK
3	*	5727.590	61.338	65.440	-6.862	68.200	-4.102	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5610MHz	



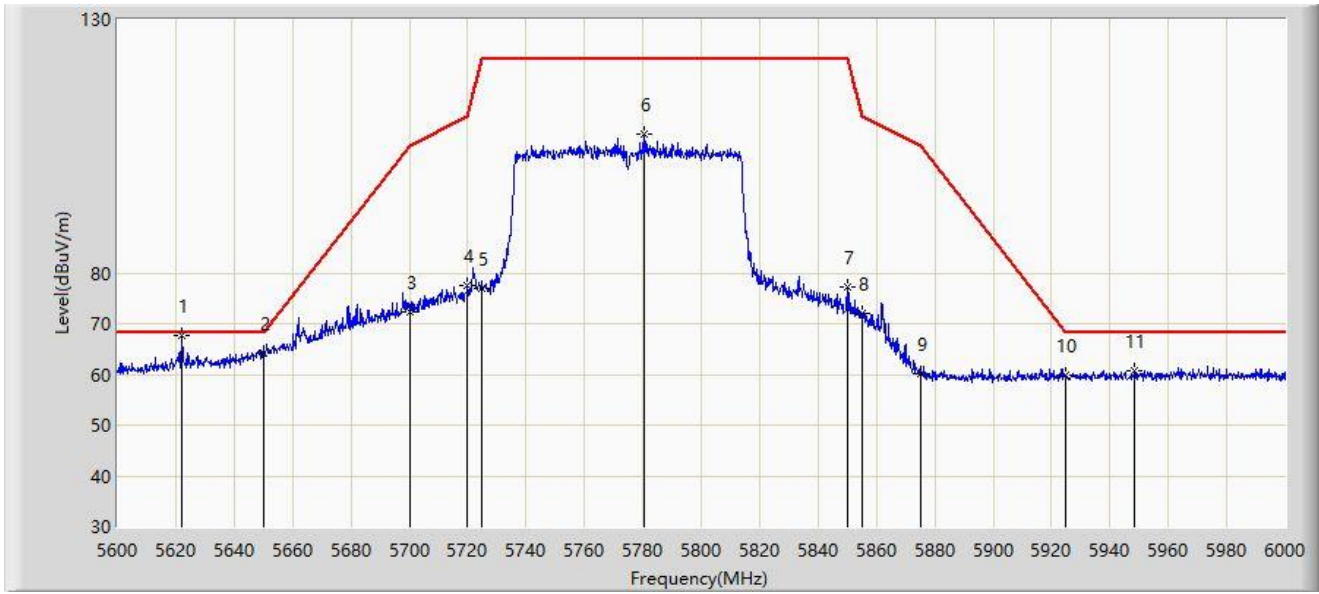
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5593.850	113.863	70.824	N/A	N/A	43.038	PK
2		5725.000	64.641	67.512	-3.559	68.200	-2.871	PK
3	*	5730.470	66.435	71.449	-1.765	68.200	-5.014	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5.8G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5775MHz	



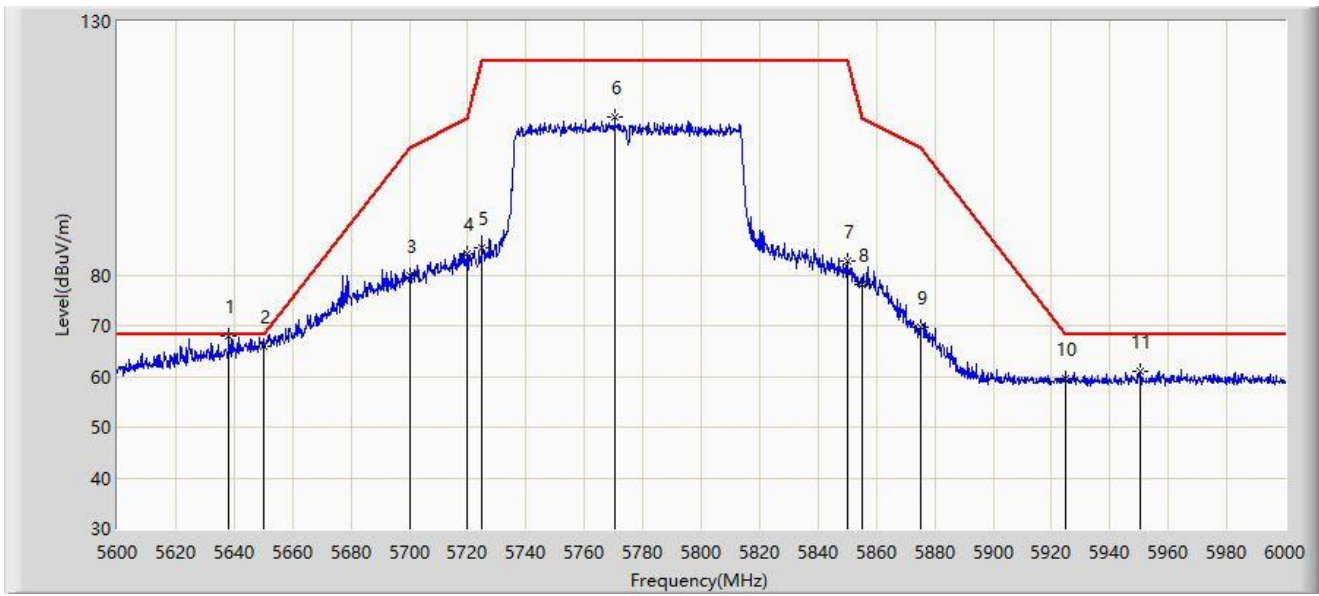
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1	*	5622.000	67.582	77.265	-0.618	68.200	-9.682	PK
2		5650.000	64.125	73.502	-4.075	68.200	-9.377	PK
3		5700.000	72.277	81.992	-32.923	105.200	-9.715	PK
4		5720.000	77.646	87.355	-33.154	110.800	-9.709	PK
5		5725.000	76.976	86.658	-45.224	122.200	-9.682	PK
6		5780.400	107.420	116.829	N/A	N/A	-9.409	PK
7		5850.000	77.298	86.195	-44.902	122.200	-8.896	PK
8		5855.000	72.069	81.014	-38.731	110.800	-8.946	PK
9		5875.000	60.013	69.091	-45.187	105.200	-9.078	PK
10		5925.000	59.790	68.804	-8.410	68.200	-9.014	PK
11		5948.600	60.706	69.630	-7.494	68.200	-8.924	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5.8G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE80 at 5775MHz	



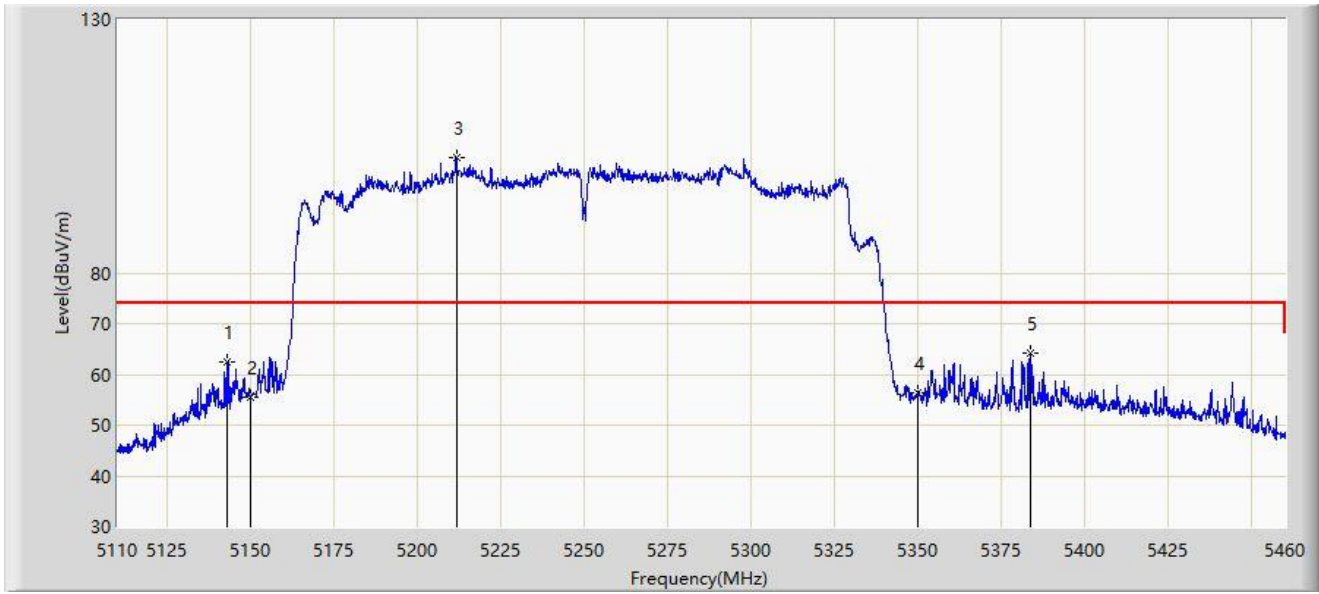
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1	*	5638.200	67.996	77.562	-0.204	68.200	-9.566	PK
2		5650.000	65.973	75.350	-2.227	68.200	-9.377	PK
3		5700.000	79.807	89.522	-25.393	105.200	-9.715	PK
4		5720.000	84.160	93.869	-26.640	110.800	-9.709	PK
5		5725.000	85.483	95.165	-36.717	122.200	-9.682	PK
6		5770.400	111.192	120.459	N/A	N/A	-9.266	PK
7		5850.000	82.754	91.651	-39.446	122.200	-8.896	PK
8		5855.000	78.260	87.205	-32.540	110.800	-8.946	PK
9		5875.000	69.687	78.765	-35.513	105.200	-9.078	PK
10		5925.000	59.534	68.548	-8.666	68.200	-9.014	PK
11		5950.400	61.059	69.957	-7.141	68.200	-8.898	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5250MHz	



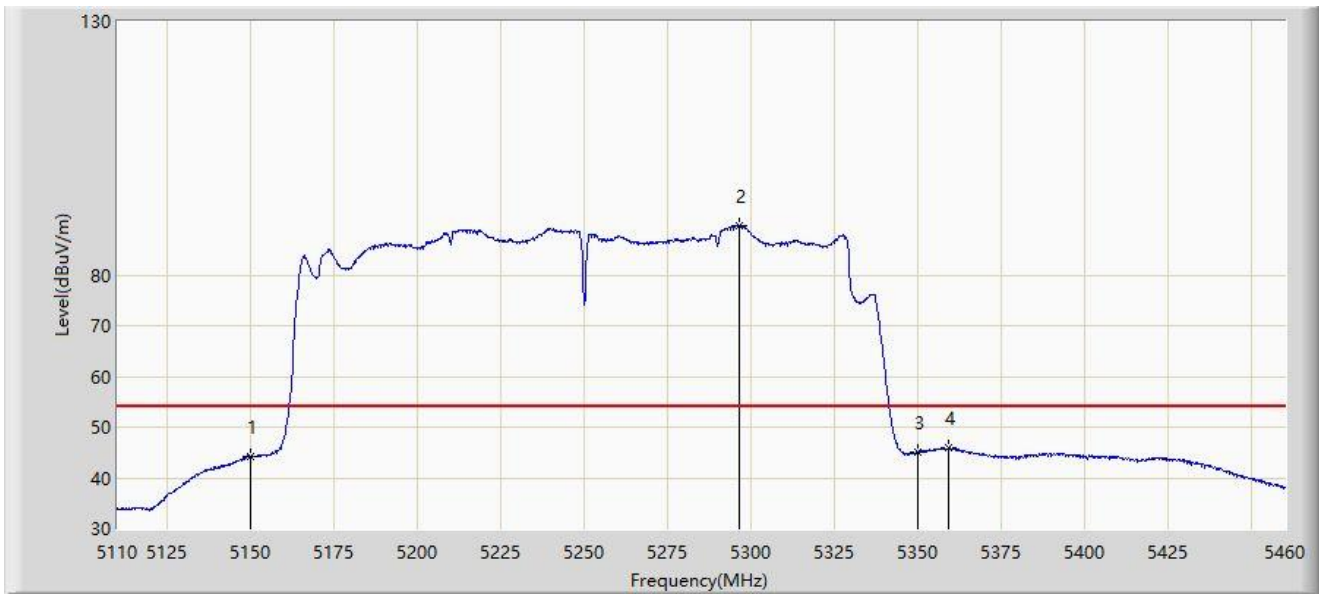
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5142.900	62.596	68.967	-11.404	74.000	-6.371	PK
2		5150.000	55.395	60.728	-18.605	74.000	-5.333	PK
3		5211.675	102.755	68.350	N/A	N/A	34.406	PK
4		5350.000	56.255	59.474	-17.745	74.000	-3.219	PK
5	*	5383.875	64.302	71.437	-9.698	74.000	-7.135	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5250MHz	



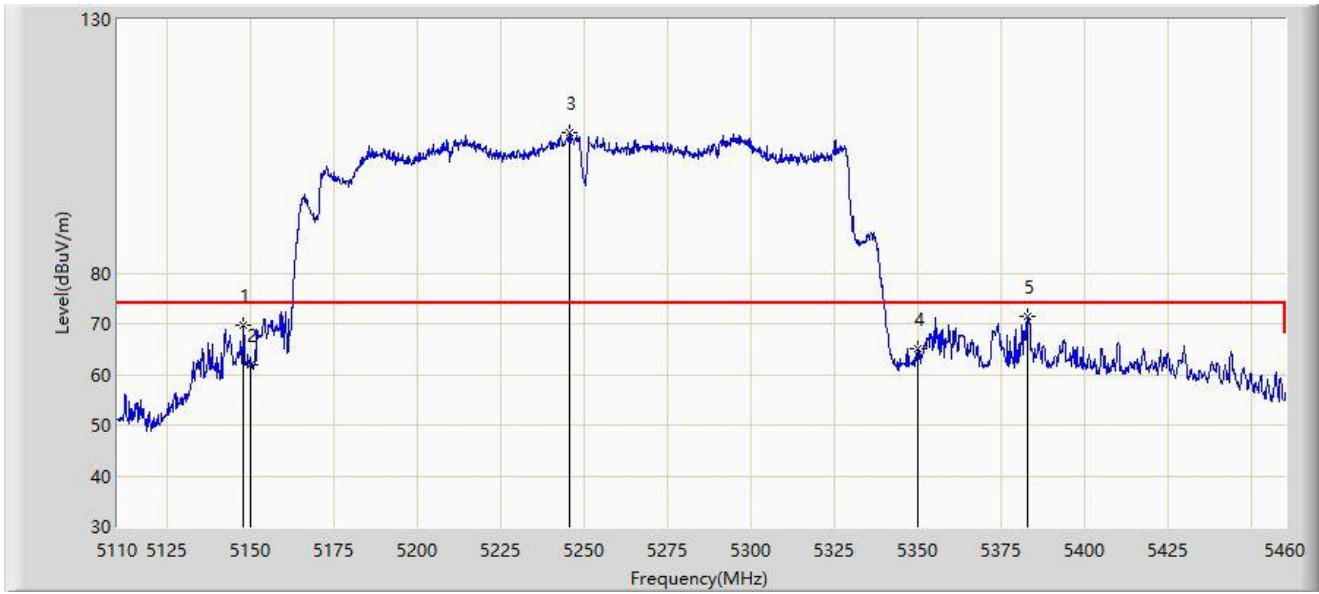
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5150.000	44.254	49.587	-9.746	54.000	-5.333	AV
2		5296.550	89.607	49.570	N/A	N/A	40.037	AV
3		5350.000	45.094	48.313	-8.906	54.000	-3.219	AV
4	*	5359.200	45.836	51.248	-8.164	54.000	-5.412	AV

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5250MHz	



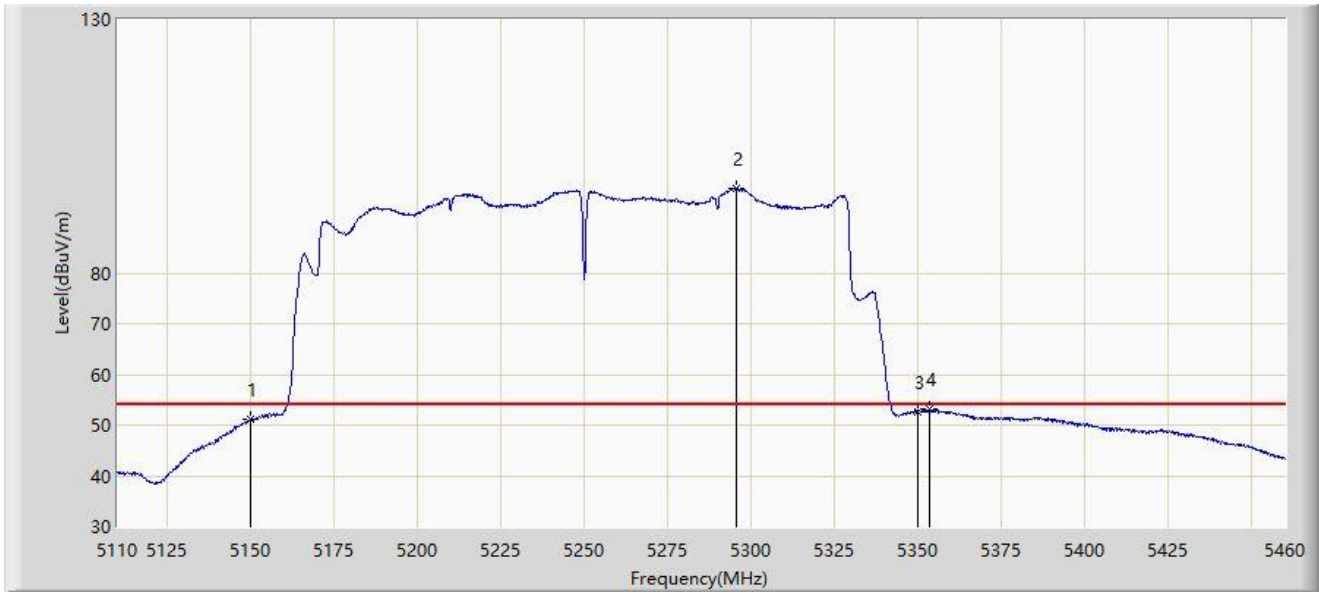
No	Mark	Frequency (MHz)	Measure Level (dBμV/m)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV/m)	Factor (dB/m)	Type
1		5147.800	69.762	75.492	-4.238	74.000	-5.730	PK
2		5150.000	61.836	67.169	-12.164	74.000	-5.333	PK
3		5245.450	107.678	71.027	N/A	N/A	36.651	PK
4		5350.000	64.972	68.191	-9.028	74.000	-3.219	PK
5	*	5382.650	71.584	78.710	-2.416	74.000	-7.127	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-02-28
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5250MHz	



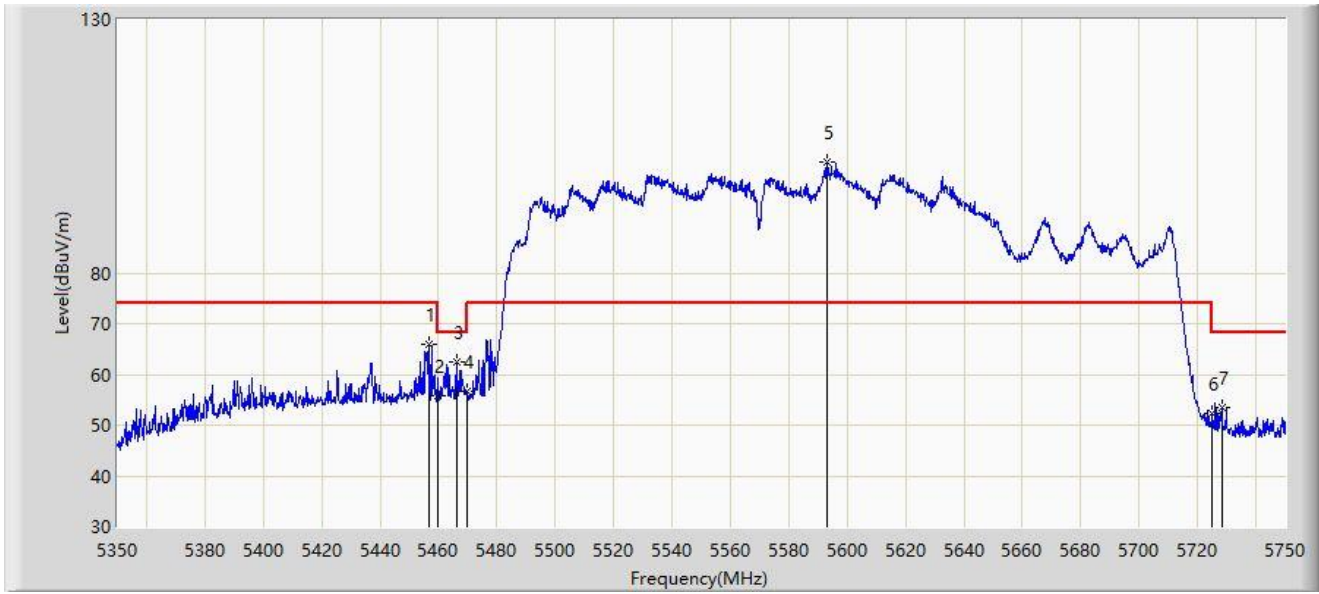
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5150.000	51.066	56.399	-2.934	54.000	-5.333	AV
2		5295.675	96.673	57.891	N/A	N/A	38.783	AV
3		5350.000	52.738	55.957	-1.262	54.000	-3.219	AV
4	*	5353.425	53.182	57.604	-0.818	54.000	-4.422	AV

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5570MHz	



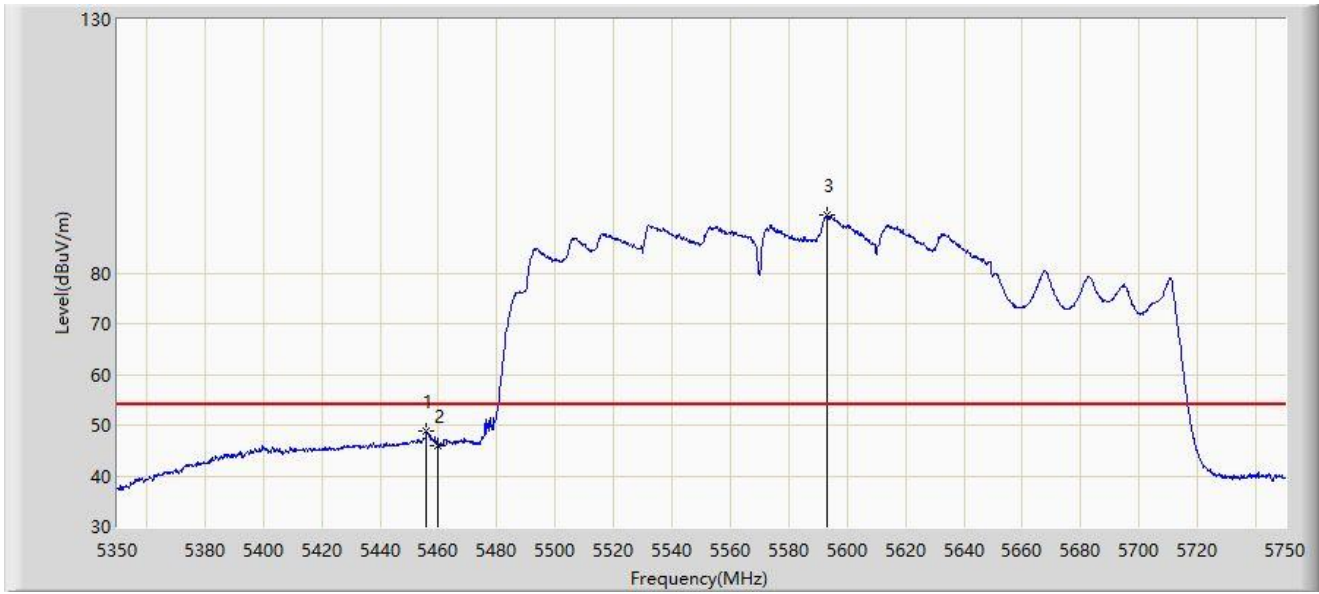
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1		5456.800	65.994	71.896	-8.006	74.000	-5.902	PK
2		5460.000	55.656	61.317	-12.544	68.200	-5.661	PK
3	*	5466.200	62.584	67.519	-5.616	68.200	-4.934	PK
4		5470.000	56.654	60.783	-11.546	68.200	-4.129	PK
5		5593.200	101.764	57.754	N/A	N/A	44.010	PK
6		5725.000	52.190	55.061	-16.010	68.200	-2.871	PK
7		5728.400	53.522	57.900	-14.678	68.200	-4.378	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Horizontal
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5570MHz	



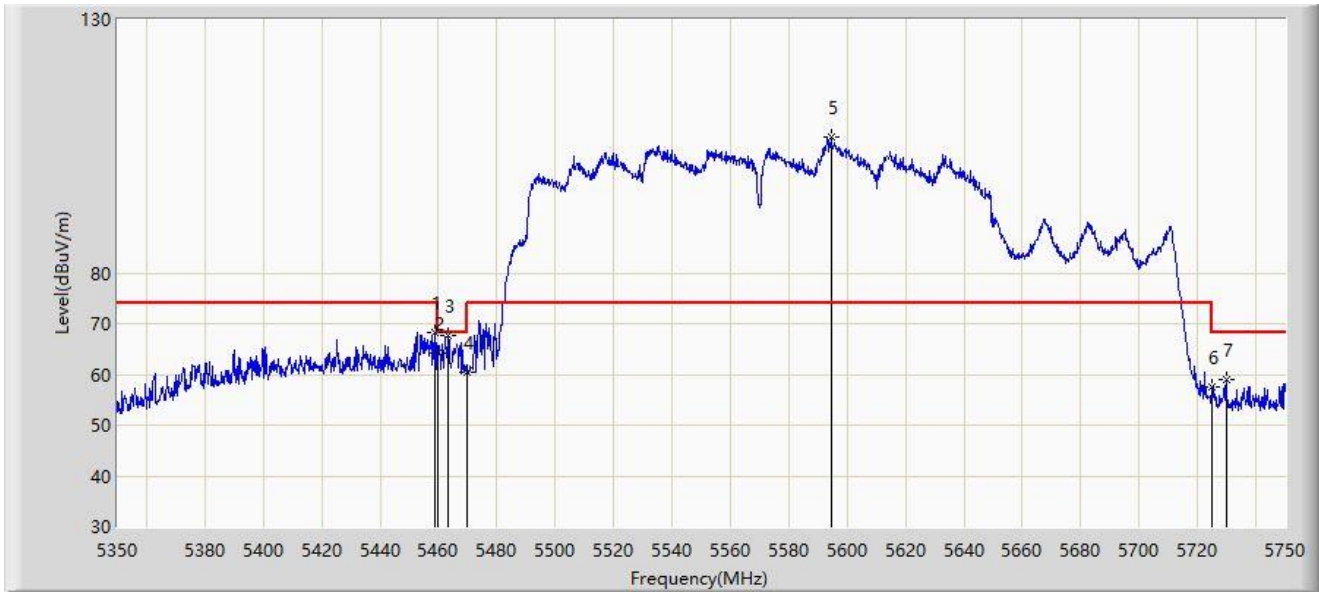
No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5456.000	48.981	54.952	-5.019	54.000	-5.971	AV
2		5460.000	45.877	51.538	-8.123	54.000	-5.661	AV
3		5593.000	91.374	47.089	N/A	N/A	44.285	AV

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5570MHz	



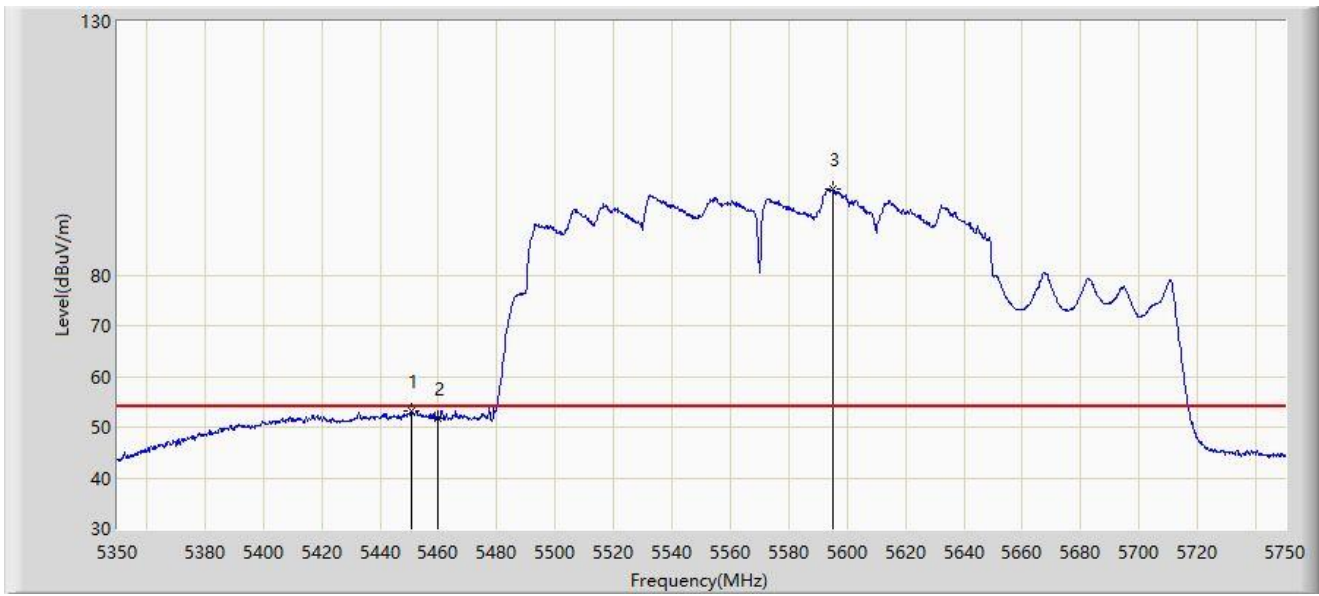
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Margin (dB)	Limit (dBuV/m)	Factor (dB/m)	Type
1		5458.800	68.275	74.072	-5.725	74.000	-5.797	PK
2		5460.000	64.286	69.947	-3.914	68.200	-5.661	PK
3	*	5463.400	67.798	73.124	-0.402	68.200	-5.327	PK
4		5470.000	60.439	64.568	-7.761	68.200	-4.129	PK
5		5594.400	106.714	64.410	N/A	N/A	42.305	PK
6		5725.000	57.645	60.516	-10.555	68.200	-2.871	PK
7		5729.800	58.999	63.861	-9.201	68.200	-4.862	PK

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

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

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

Site: SIP-AC1	Test Date: 2023-03-02
Limit: FCC_5G_RE(3m)	Engineer: Wayne Wang
Probe: HF907_102862_1-18GHz	Polarity: Vertical
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by 802.11ax-HE160 at 5570MHz	



No	Mark	Frequency (MHz)	Measure Level (dB μ V/m)	Reading Level (dB μ V)	Margin (dB)	Limit (dB μ V/m)	Factor (dB/m)	Type
1	*	5450.800	53.265	59.435	-0.735	54.000	-6.170	AV
2		5460.000	51.831	57.492	-2.169	54.000	-5.661	AV
3		5595.200	96.929	55.966	N/A	N/A	40.962	AV

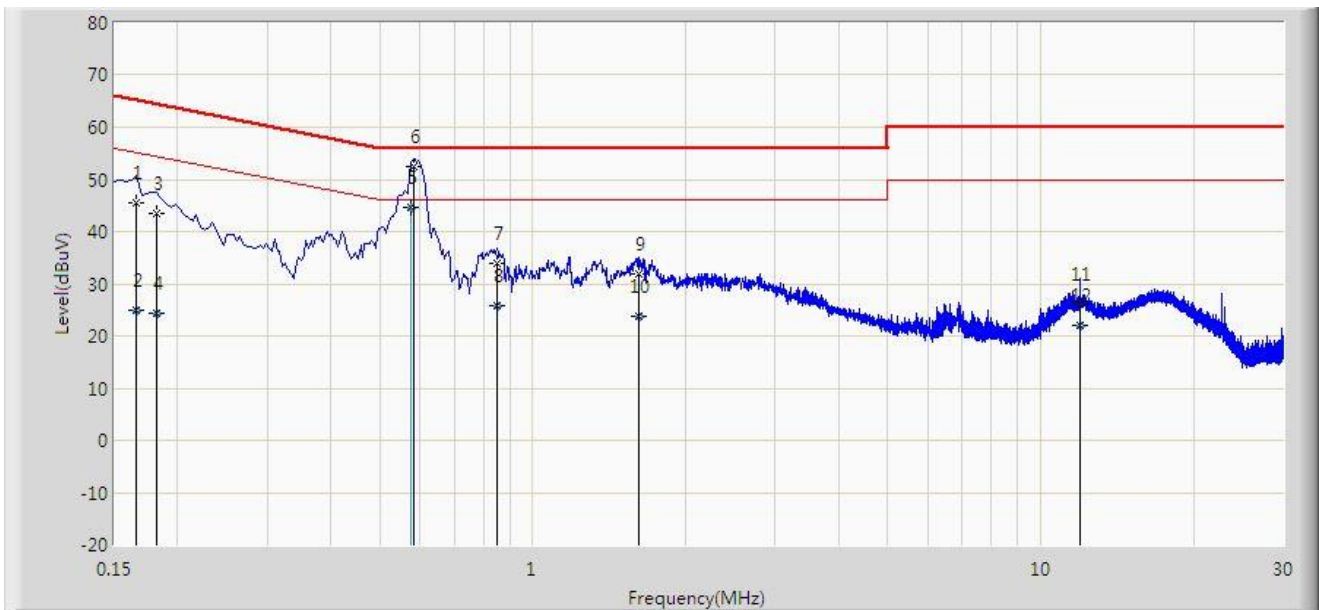
Note 1: " * ", means this data is the worst emission level.

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

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

A.9 AC Conducted Emissions Test Result

Site: SIP-SR2	Time: 2023/04/24 - 16:29
Limit: FCC_Part15.207_CE_AC Power	Engineer: Violet Tao
Probe: SIP-SR2-ENV216_101684_E	Polarity: Line
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by ax-HE20 at channel 5240MHz	



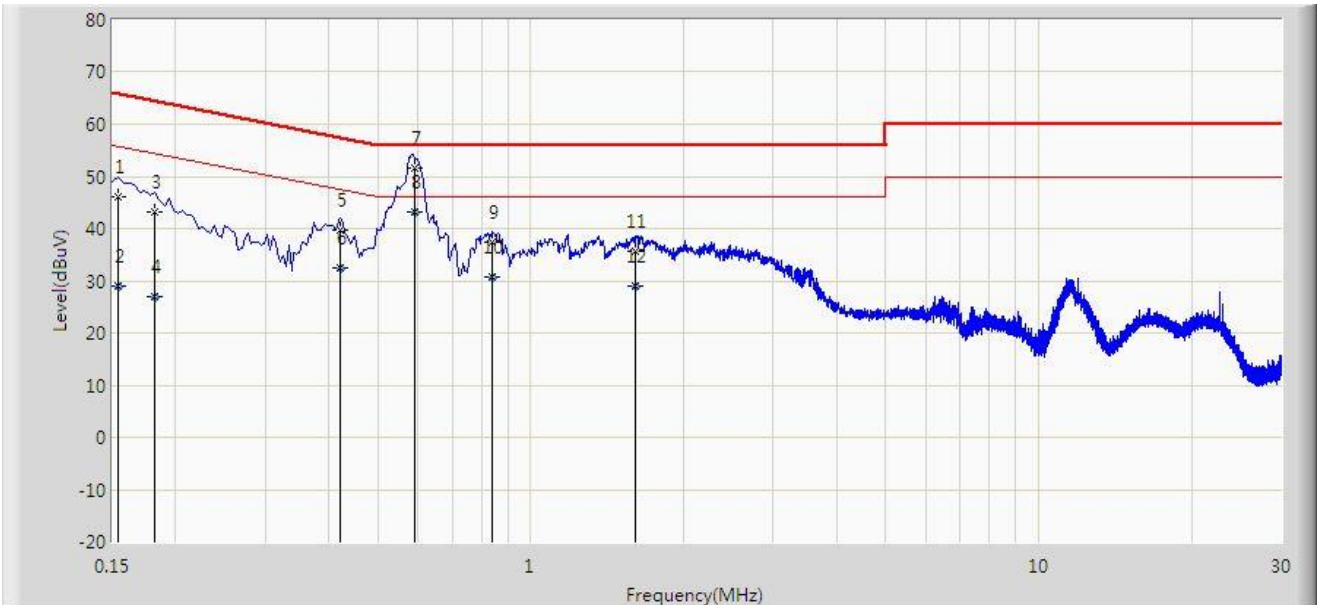
No	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1		0.166	45.649	35.869	-19.510	65.158	9.780	QP
2		0.166	24.811	15.031	-30.347	55.158	9.780	AV
3		0.182	43.517	33.734	-20.877	64.394	9.783	QP
4		0.182	24.464	14.681	-29.930	54.394	9.783	AV
5	*	0.574	44.764	34.900	-1.236	46.000	9.864	AV
6		0.582	52.464	42.600	-3.536	56.000	9.864	QP
7		0.850	33.830	23.960	-22.170	56.000	9.870	QP
8		0.850	25.748	15.878	-20.252	46.000	9.870	AV
9		1.614	31.748	21.845	-24.252	56.000	9.903	QP
10		1.614	23.802	13.899	-22.198	46.000	9.903	AV
11		11.926	26.094	15.664	-33.906	60.000	10.430	QP
12		11.926	21.968	11.538	-28.032	50.000	10.430	AV

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

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

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Site: SIP-SR2	Time: 2023/04/24 - 16:37
Limit: FCC_Part15.207_CE_AC Power	Engineer: Violet Tao
Probe: SIP-SR2-ENV216_101684_E	Polarity: Neutral
EUT: Tri-band Wi-Fi 6E Wireless AP	Power: AC 120V/60Hz
Test Mode: Transmit by ax-HE20 at channel 5240MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1		0.154	46.203	36.412	-19.578	65.781	9.791	QP
2		0.154	28.995	19.204	-26.786	55.781	9.791	AV
3		0.182	43.249	33.456	-21.145	64.394	9.793	QP
4		0.182	27.059	17.266	-27.335	54.394	9.793	AV
5		0.422	39.603	29.733	-17.805	57.409	9.870	QP
6		0.422	32.353	22.483	-15.056	47.409	9.870	AV
7		0.591	51.674	41.800	-4.326	56.000	9.874	QP
8	*	0.591	43.174	33.300	-2.826	46.000	9.874	AV
9		0.838	37.397	27.527	-18.603	56.000	9.870	QP
10		0.838	30.758	20.887	-15.242	46.000	9.870	AV
11		1.610	35.683	25.775	-20.317	56.000	9.908	QP
12		1.610	28.905	18.997	-17.095	46.000	9.908	AV

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

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

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Appendix B – Test Setup Photograph

Refer to “2302RSU023-UT” file.

Appendix C – EUT Photograph

Refer to “2302RSU023-UE” file.

————— The End —————