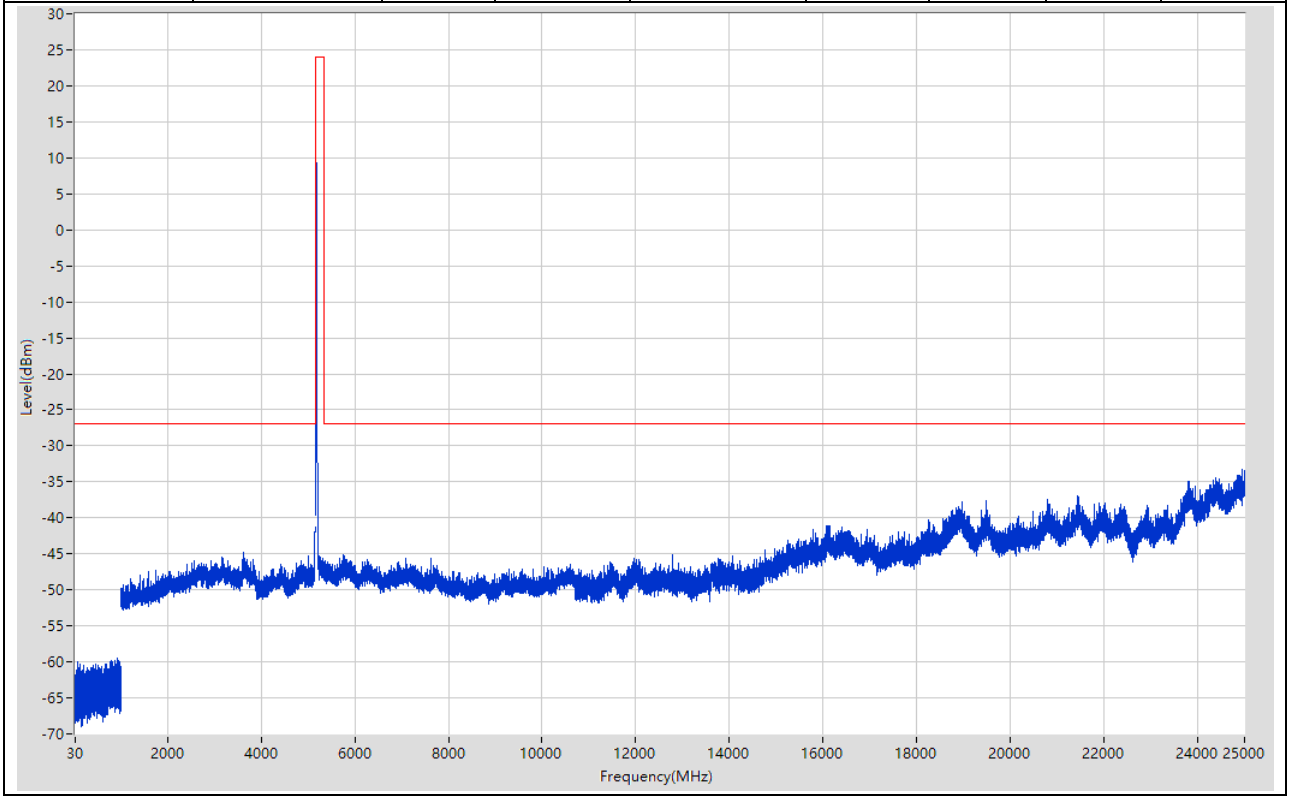
EXHIBIT A. Conducted Spurious Emission

1. 802.11a_20M_U-NII-1_L

1.1. A.6-Conducted Spurious Emission(NTNV)

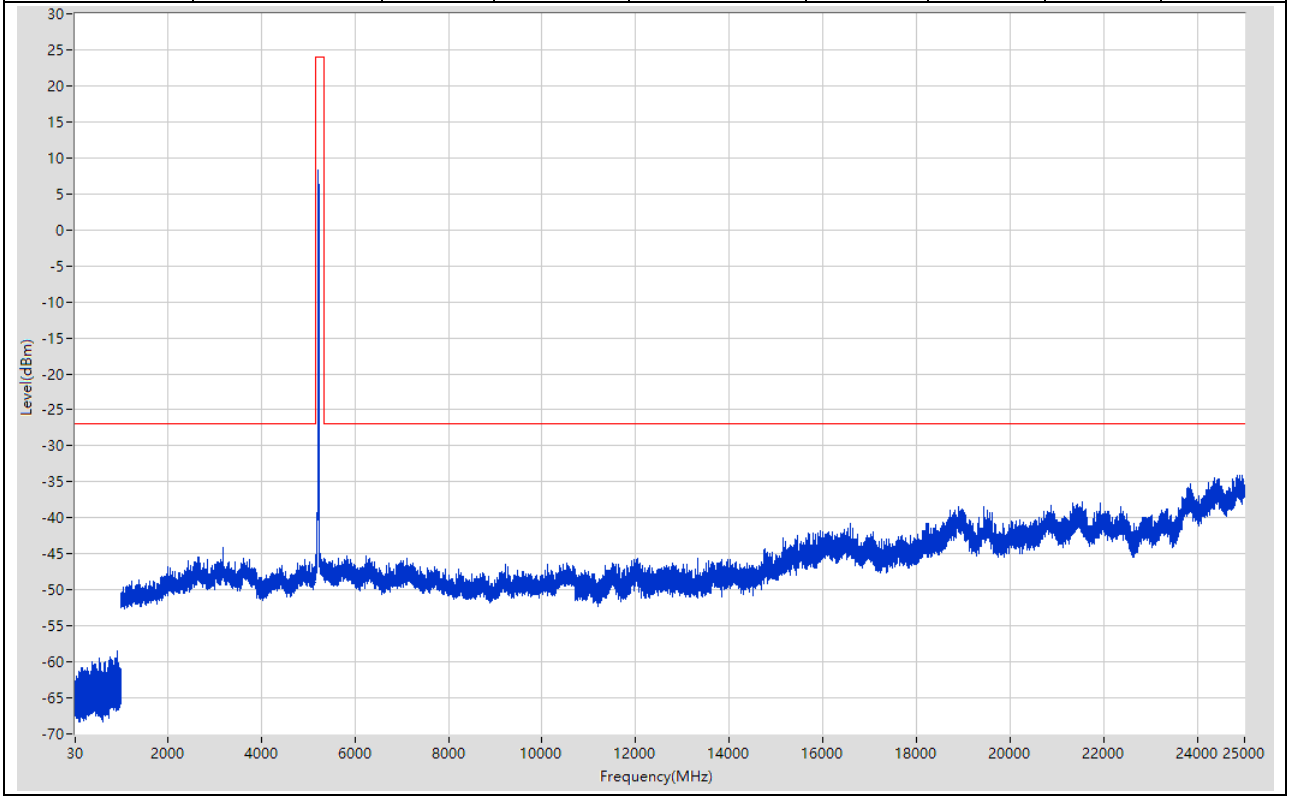
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	936.793	-59.51	-27	Pass	9700
1000	5150	1	Peak	5150	-41.23	-27	Pass	4150
5150	5350	1	Peak	5178	9.38	24	Pass	601
5350	10300	1	Peak	5752.081	-45.11	-27	Pass	4950
10300	10700	1	Peak	10600	-46.49	-27	Pass	601
10700	25000	1	Peak	24947.996	-33.33	-27	Pass	14300



2. 802.11a_20M_U-NII-1_M

2.1. A.6-Conducted Spurious Emission(NTNV)

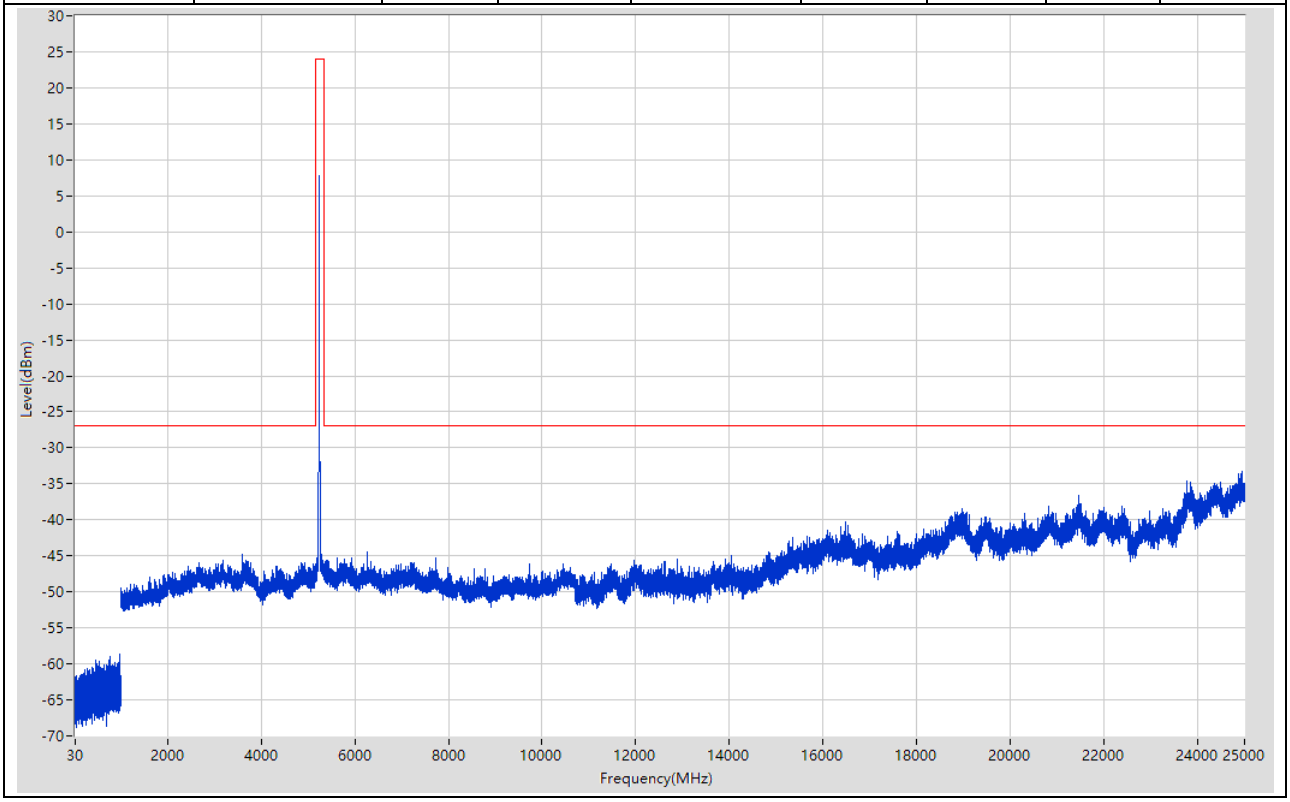
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	921.292	-58.51	-27	Pass	9700
1000	5150	1	Peak	3182.526	-44.11	-27	Pass	4150
5150	5350	1	Peak	5217.667	8.27	24	Pass	601
5350	10300	1	Peak	6252.182	-45.24	-27	Pass	4950
10300	10700	1	Peak	10519.333	-46.36	-27	Pass	601
10700	25000	1	Peak	24938.996	-34.03	-27	Pass	14300



3. 802.11a_20M_U-NII-1_H

3.1. A.6-Conducted Spurious Emission(NTNV)

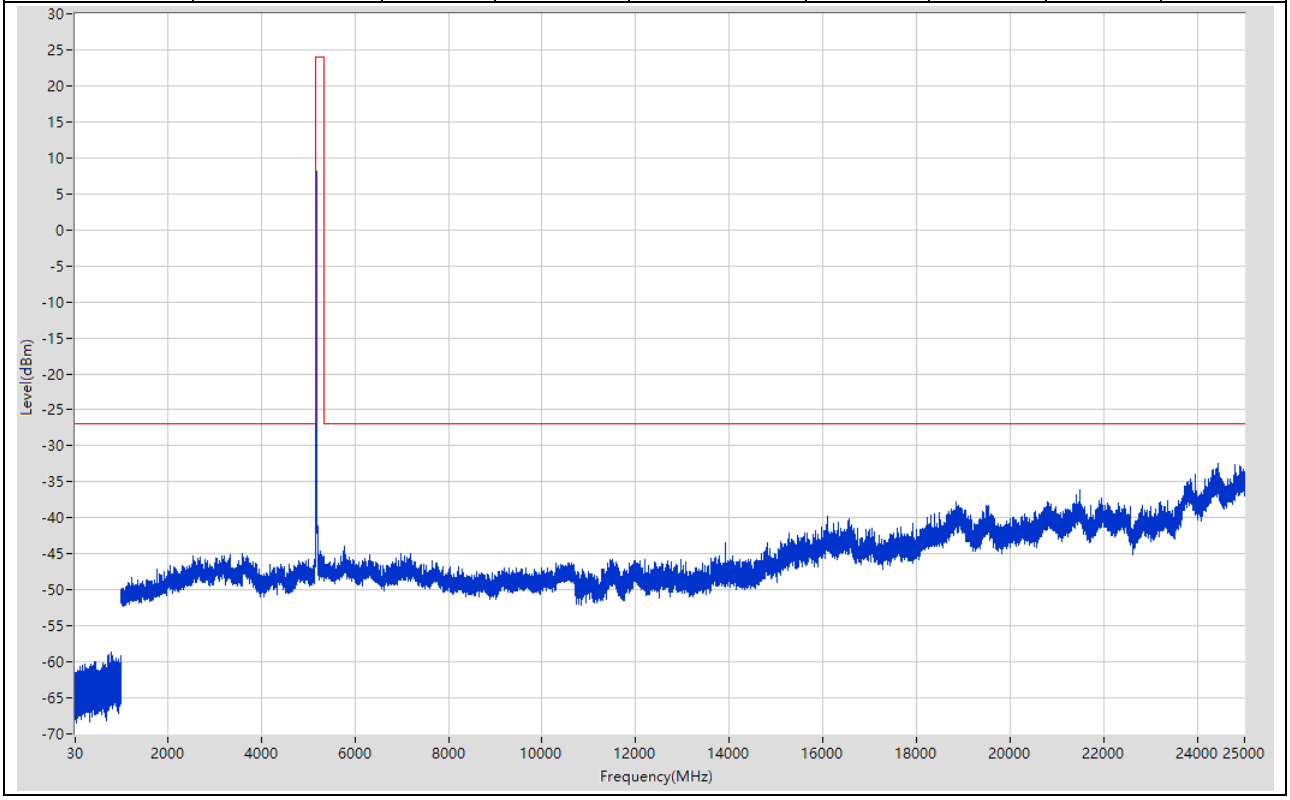
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	972.897	-58.7	-27	Pass	9700
1000	5150	1	Peak	3607.628	-44.81	-27	Pass	4150
5150	5350	1	Peak	5237.667	7.85	24	Pass	601
5350	10300	1	Peak	6276.187	-44.48	-27	Pass	4950
10300	10700	1	Peak	10460	-46.21	-27	Pass	601
10700	25000	1	Peak	24941.996	-33.3	-27	Pass	14300



4. 802.11n_20M_U-NII-1_L

4.1. A.6-Conducted Spurious Emission(NTNV)

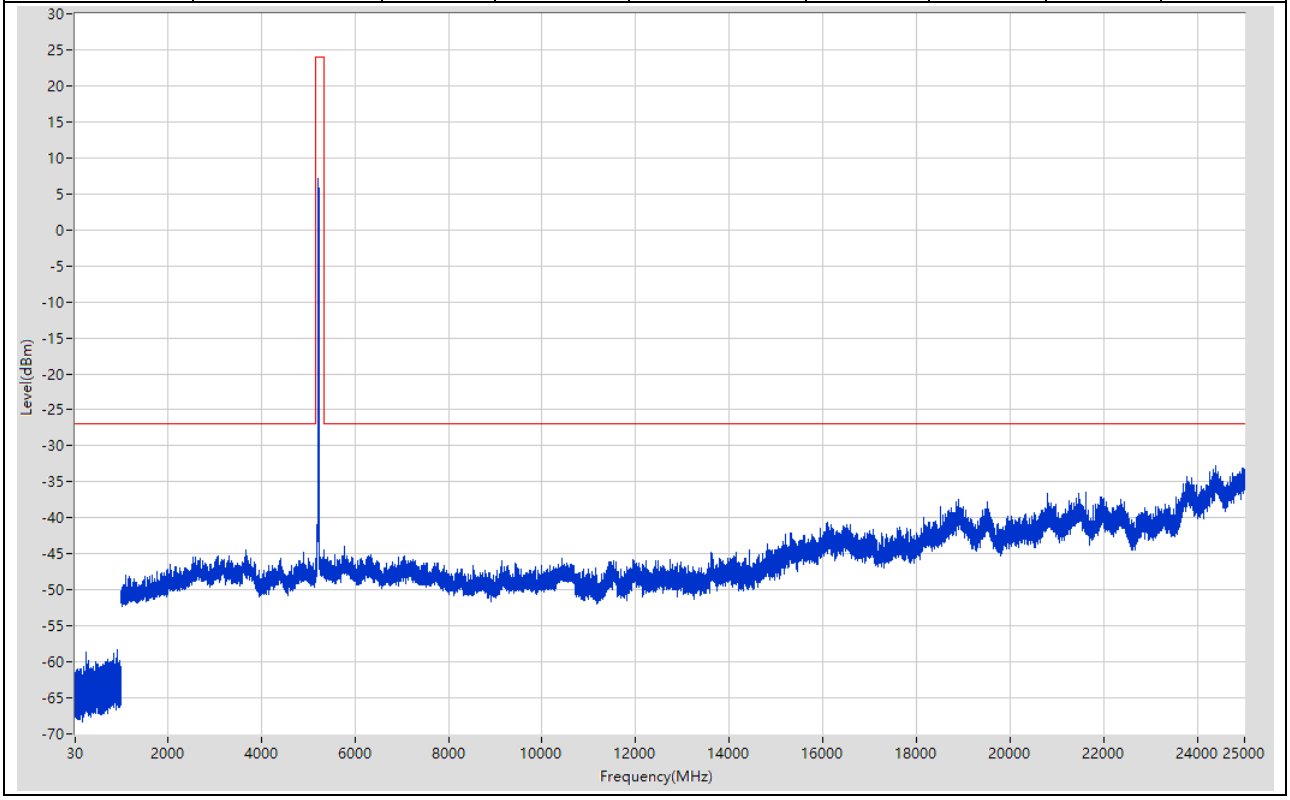
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	799.779	-58.71	-27	Pass	9700
1000	5150	1	Peak	3607.628	-44.88	-27	Pass	4150
5150	5350	1	Peak	5175.667	8.19	24	Pass	601
5350	10300	1	Peak	5784.088	-43.94	-27	Pass	4950
10300	10700	1	Peak	10548.667	-46.23	-27	Pass	601
10700	25000	1	Peak	24433.96	-32.38	-27	Pass	14300



5. 802.11n_20M_U-NII-1_M

5.1. A.6-Conducted Spurious Emission(NTNV)

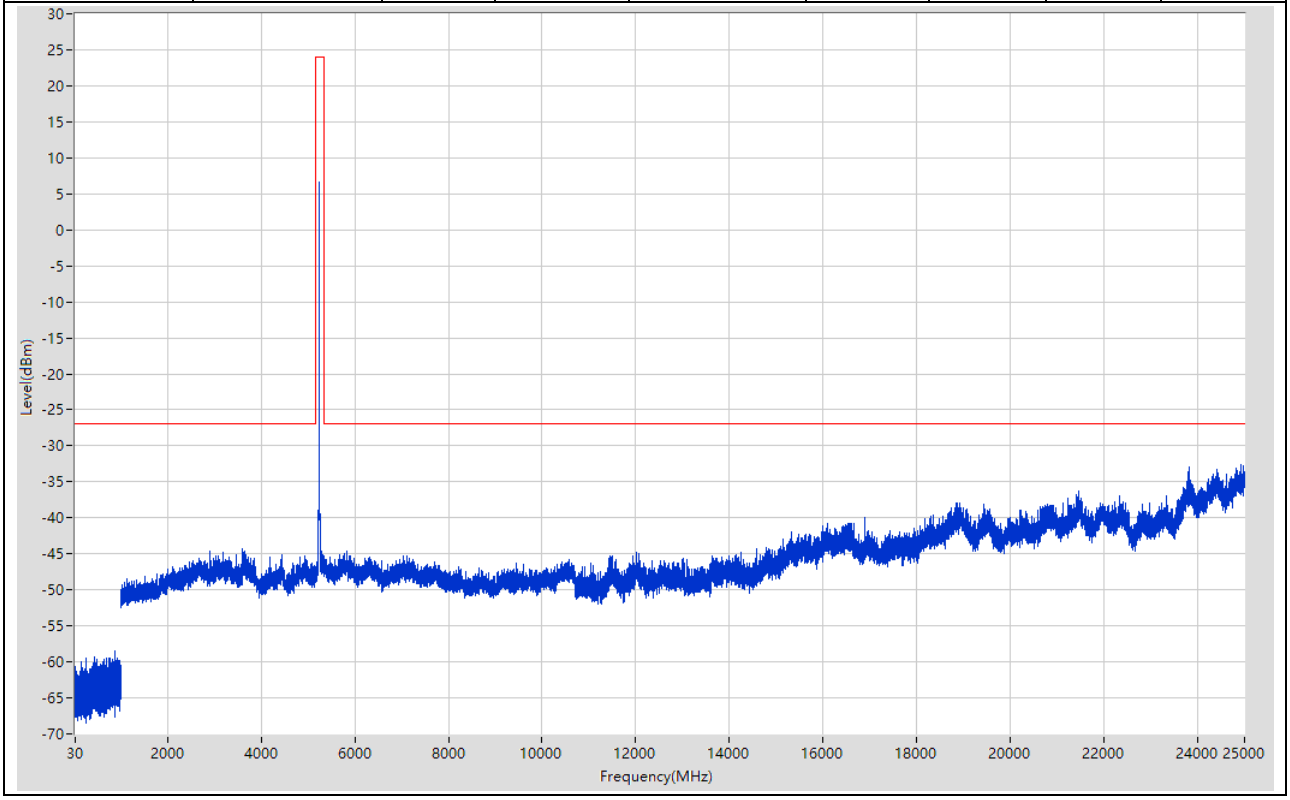
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	931.393	-58.36	-27	Pass	9700
1000	5150	1	Peak	3678.645	-44.51	-27	Pass	4150
5150	5350	1	Peak	5215.667	7.18	24	Pass	601
5350	10300	1	Peak	5777.086	-44.03	-27	Pass	4950
10300	10700	1	Peak	10434	-45.61	-27	Pass	601
10700	25000	1	Peak	24377.957	-32.85	-27	Pass	14300



6. 802.11n_20M_U-NII-1_H

6.1. A.6-Conducted Spurious Emission(NTNV)

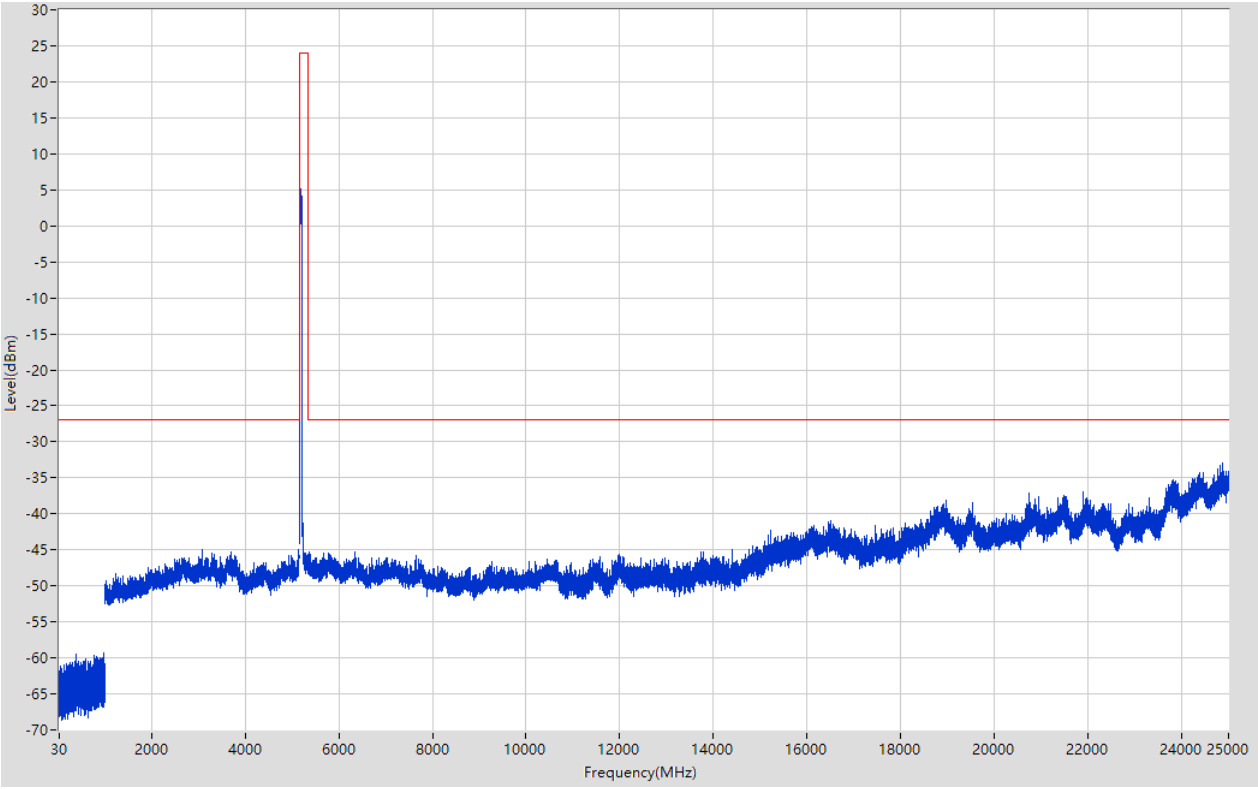
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	883.488	-58.41	-27	Pass	9700
1000	5150	1	Peak	3599.626	-44.35	-27	Pass	4150
5150	5350	1	Peak	5235.333	6.58	24	Pass	601
5350	10300	1	Peak	5837.098	-44.68	-27	Pass	4950
10300	10700	1	Peak	10576.667	-45.76	-27	Pass	601
10700	25000	1	Peak	24913.994	-32.68	-27	Pass	14300



7. 802.11n_40M_U-NII-1_L

7.1. A.6-Conducted Spurious Emission(NTNV)

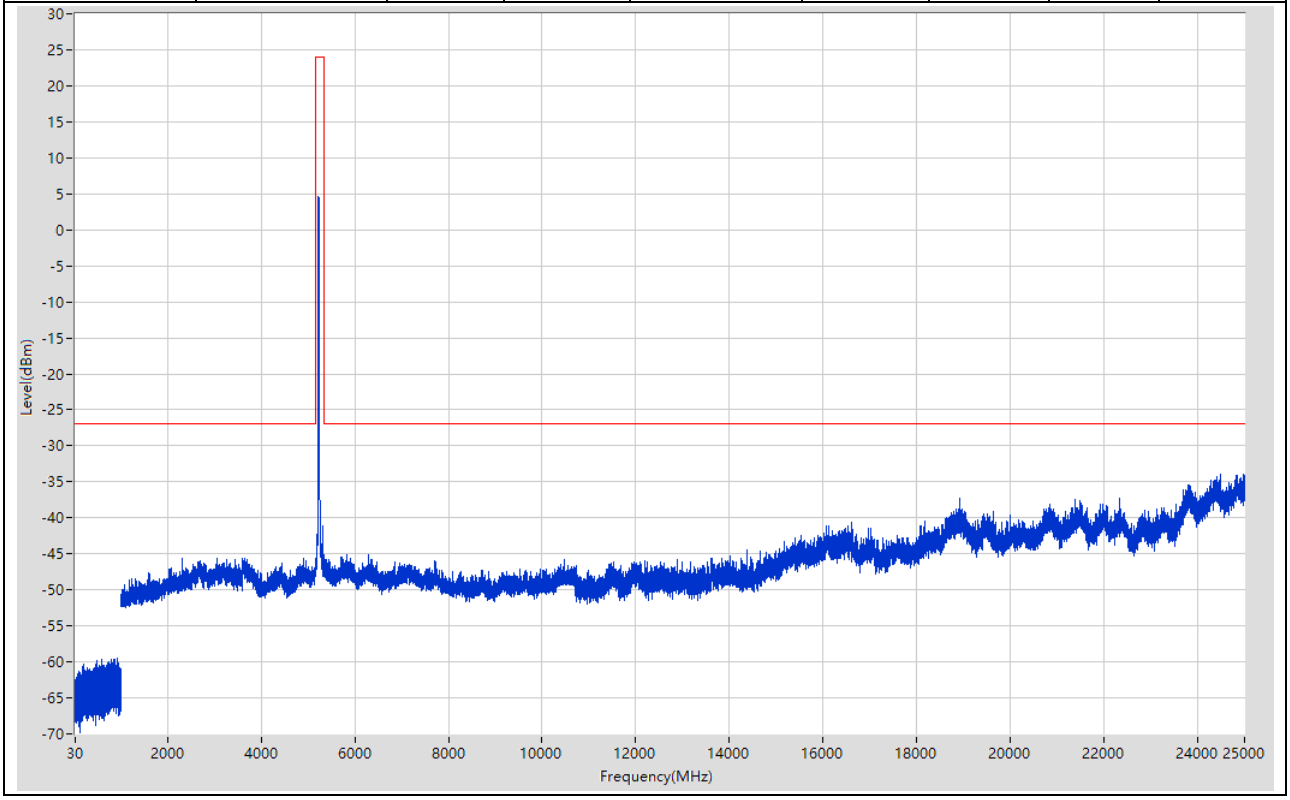
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	982.398	-59.25	-27	Pass	9700
1000	5150	1	Peak	5144.999	-44.89	-27	Pass	4150
5150	5350	1	Peak	5182	5.2	24	Pass	601
5350	10300	1	Peak	5361.002	-45.21	-27	Pass	4950
10300	10700	1	Peak	10455.333	-46.29	-27	Pass	601
10700	25000	1	Peak	24865.991	-32.92	-27	Pass	14300



8. 802.11n_40M_U-NII-1_H

8.1. A.6-Conducted Spurious Emission(NTNV)

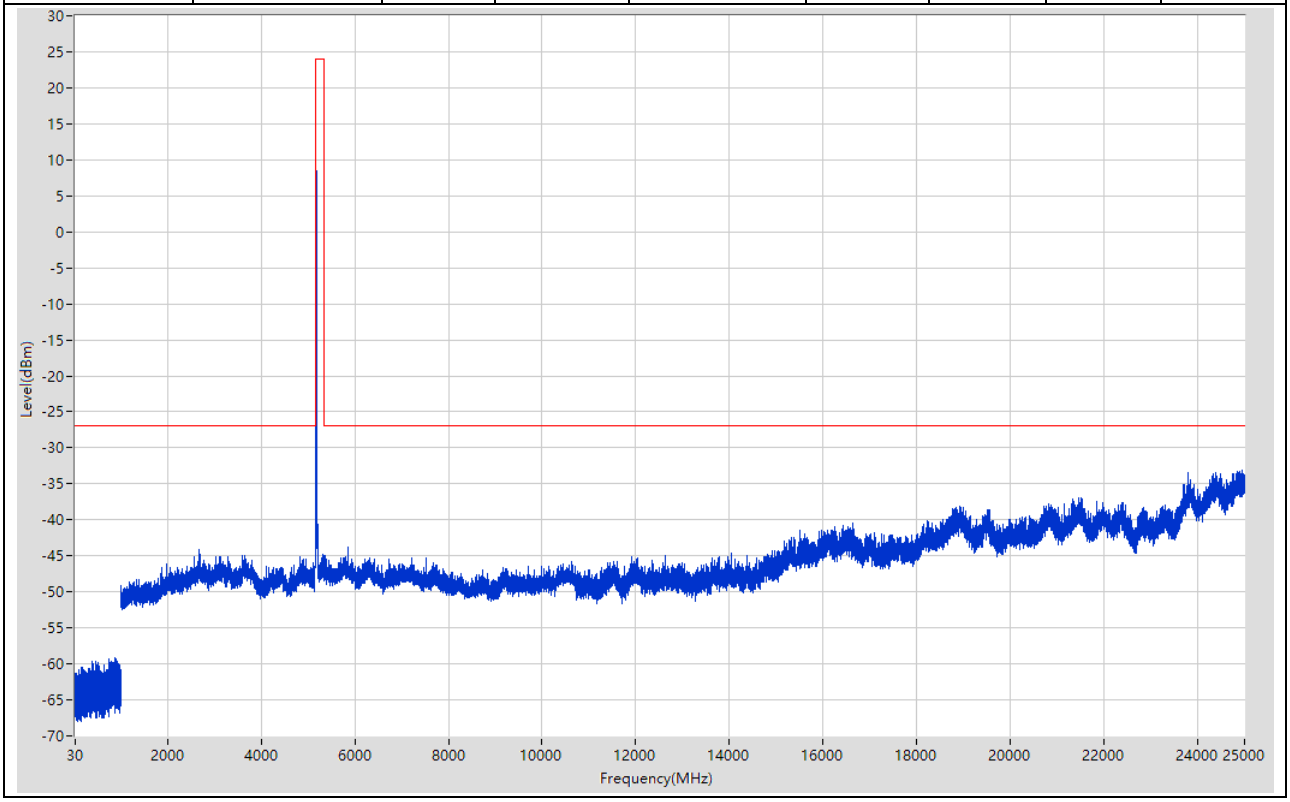
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	924.792	-59.55	-27	Pass	9700
1000	5150	1	Peak	3606.628	-45.6	-27	Pass	4150
5150	5350	1	Peak	5222	4.55	24	Pass	601
5350	10300	1	Peak	5350	-45.15	-27	Pass	4950
10300	10700	1	Peak	10467.333	-45.81	-27	Pass	601
10700	25000	1	Peak	24979.999	-33.94	-27	Pass	14300



9. 802.11ac_20M_U-NII-1_L

9.1. A.6-Conducted Spurious Emission(NTNV)

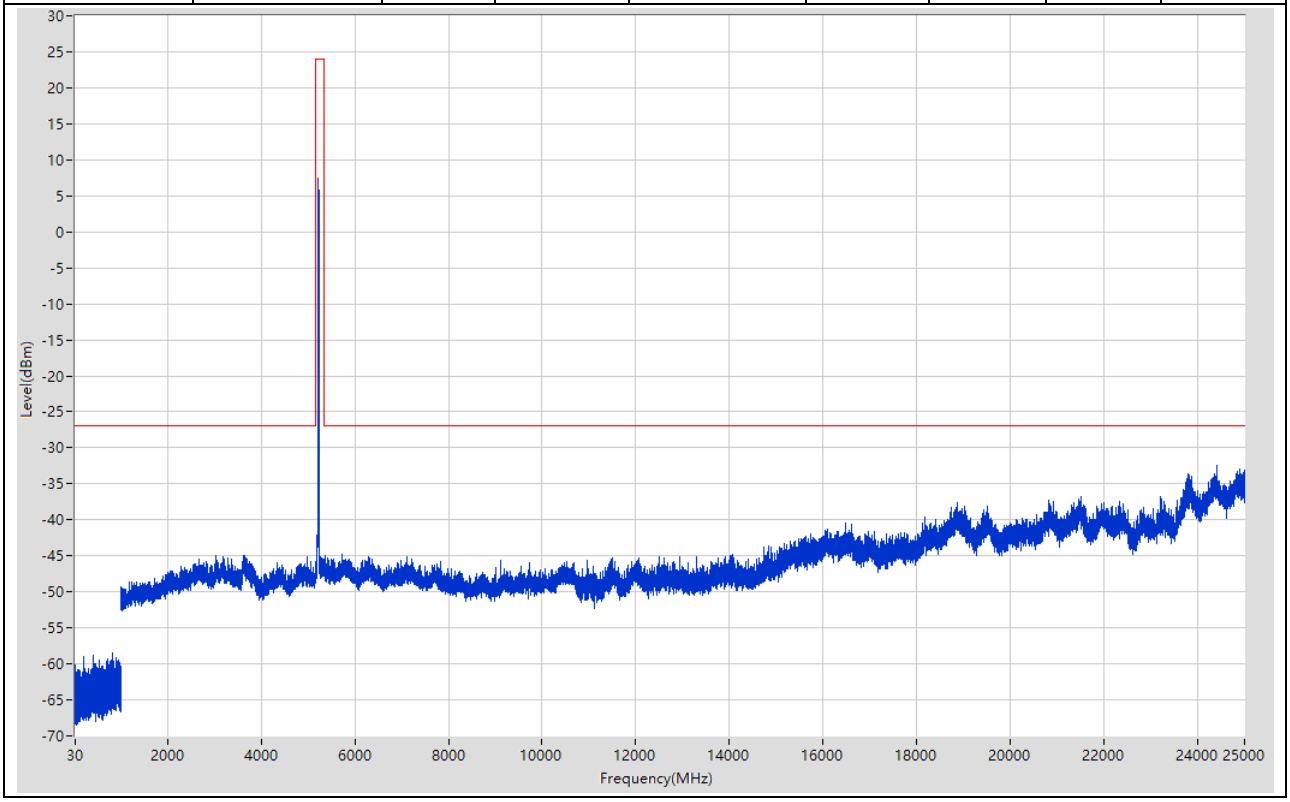
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	872.287	-59.18	-27	Pass	9700
1000	5150	1	Peak	2674.403	-44.17	-27	Pass	4150
5150	5350	1	Peak	5175.667	8.38	24	Pass	601
5350	10300	1	Peak	5852.101	-43.86	-27	Pass	4950
10300	10700	1	Peak	10632	-45.77	-27	Pass	601
10700	25000	1	Peak	24949.997	-33.11	-27	Pass	14300



10. 802.11ac_20M_U-NII-1_M

10.1. A.6-Conducted Spurious Emission(NTNV)

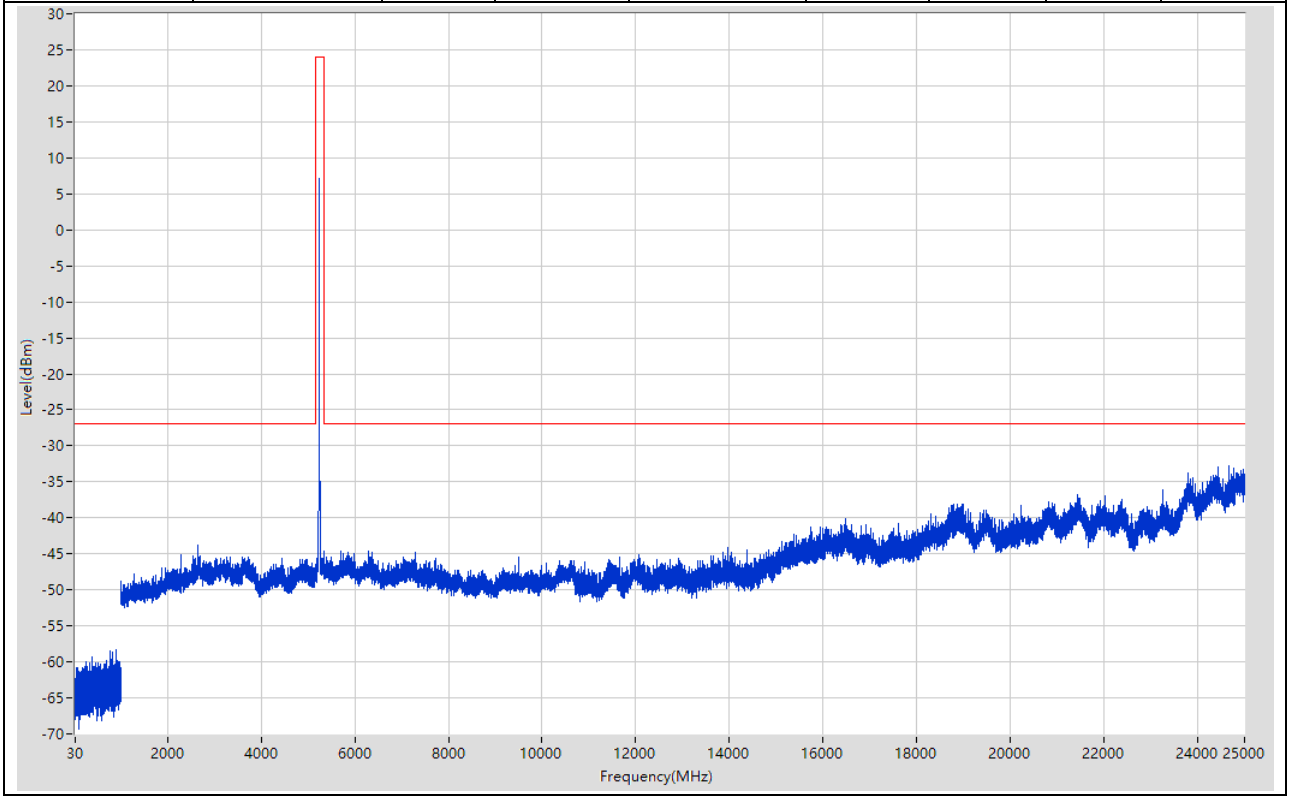
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	835.783	-58.47	-27	Pass	9700
1000	5150	1	Peak	3647.638	-44.96	-27	Pass	4150
5150	5350	1	Peak	5215.667	7.43	24	Pass	601
5350	10300	1	Peak	5737.078	-44.84	-27	Pass	4950
10300	10700	1	Peak	10525.333	-45.74	-27	Pass	601
10700	25000	1	Peak	24415.959	-32.52	-27	Pass	14300



11. 802.11ac_20M_U-NII-1_H

11.1. A.6-Conducted Spurious Emission(NTNV)

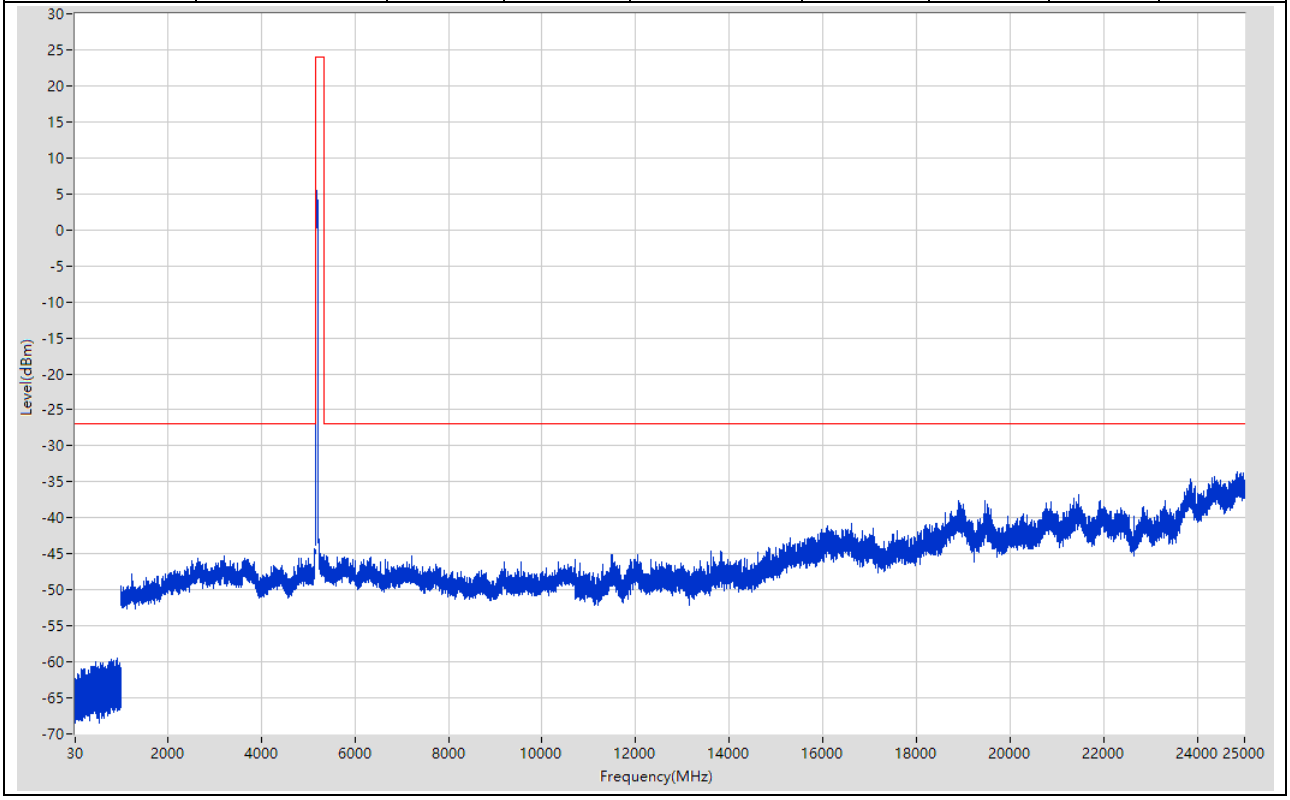
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	901.79	-58.36	-27	Pass	9700
1000	5150	1	Peak	2644.396	-43.8	-27	Pass	4150
5150	5350	1	Peak	5235.667	7.11	24	Pass	601
5350	10300	1	Peak	6282.188	-44.63	-27	Pass	4950
10300	10700	1	Peak	10622.667	-45.93	-27	Pass	601
10700	25000	1	Peak	24674.977	-32.74	-27	Pass	14300



12. 802.11ac_40M_U-NII-1_L

12.2. A.6-Conducted Spurious Emission(NTNV)

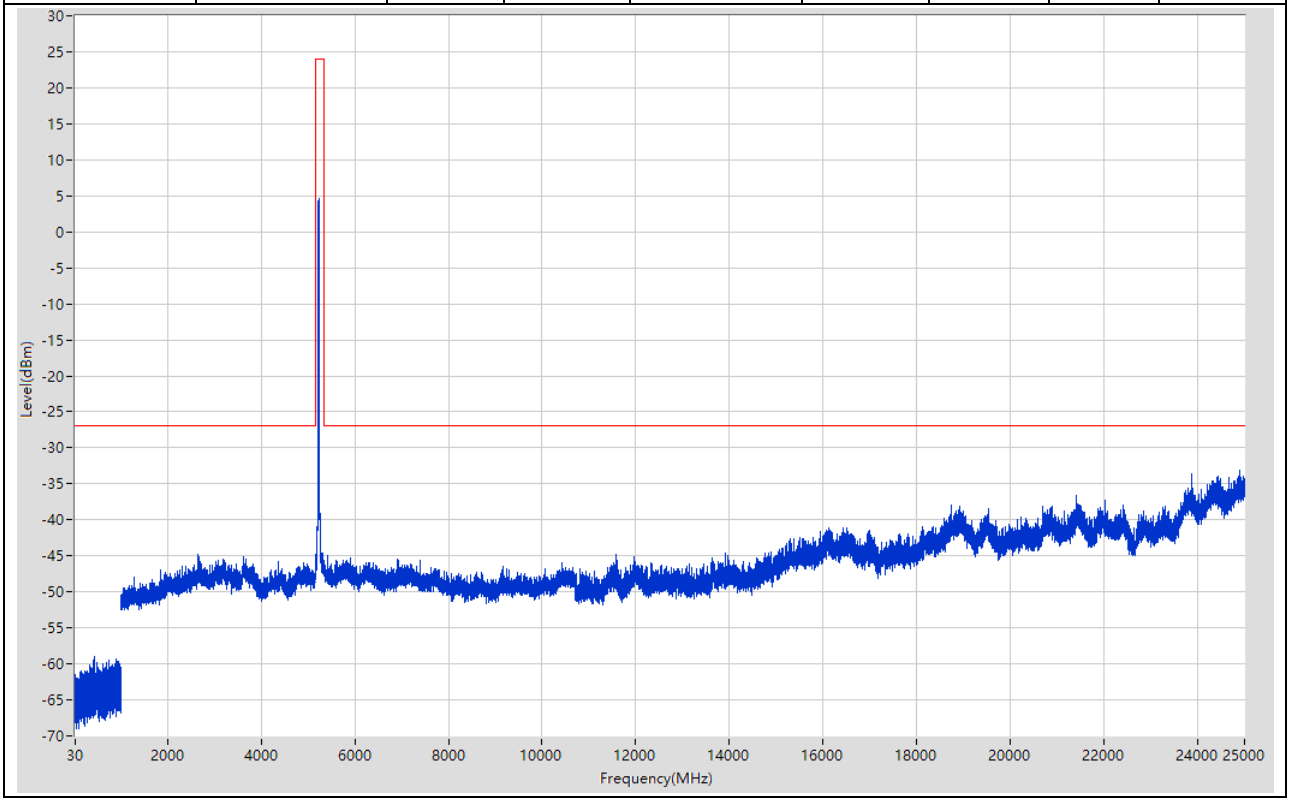
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	936.893	-59.42	-27	Pass	9700
1000	5150	1	Peak	5148	-44.35	-27	Pass	4150
5150	5350	1	Peak	5194.667	5.46	24	Pass	601
5350	10300	1	Peak	5383.007	-45.24	-27	Pass	4950
10300	10700	1	Peak	10698	-45.85	-27	Pass	601
10700	25000	1	Peak	24847.989	-33.68	-27	Pass	14300



13. 802.11ac_40M_U-NII-1_H

13.1. A.6-Conducted Spurious Emission(NTNV)

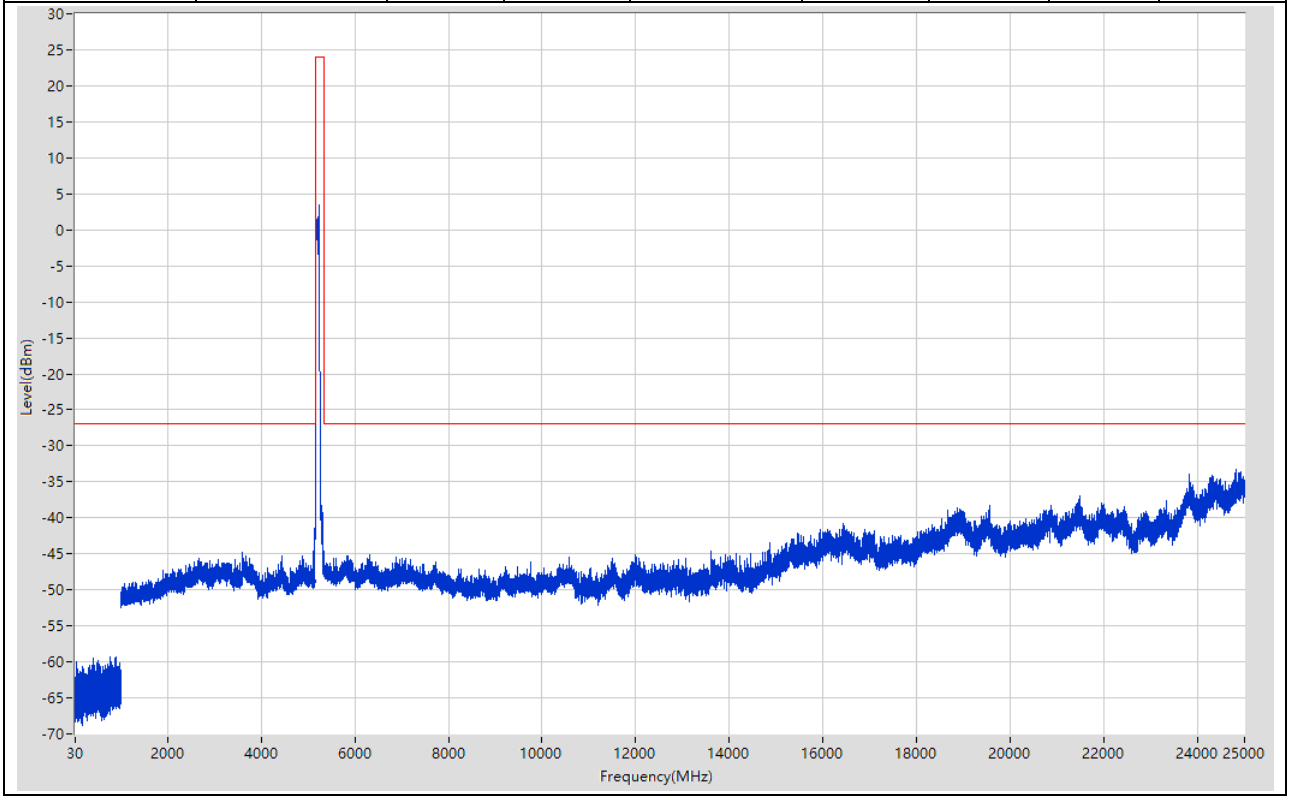
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	434.942	-58.92	-27	Pass	9700
1000	5150	1	Peak	2656.399	-44.82	-27	Pass	4150
5150	5350	1	Peak	5234.667	4.64	24	Pass	601
5350	10300	1	Peak	5416.013	-45.03	-27	Pass	4950
10300	10700	1	Peak	10426	-45.98	-27	Pass	601
10700	25000	1	Peak	24892.993	-33.17	-27	Pass	14300



14. 802.11ac_80M_U-NII-1_M

14.1. A.6-Conducted Spurious Emission(NTNV)

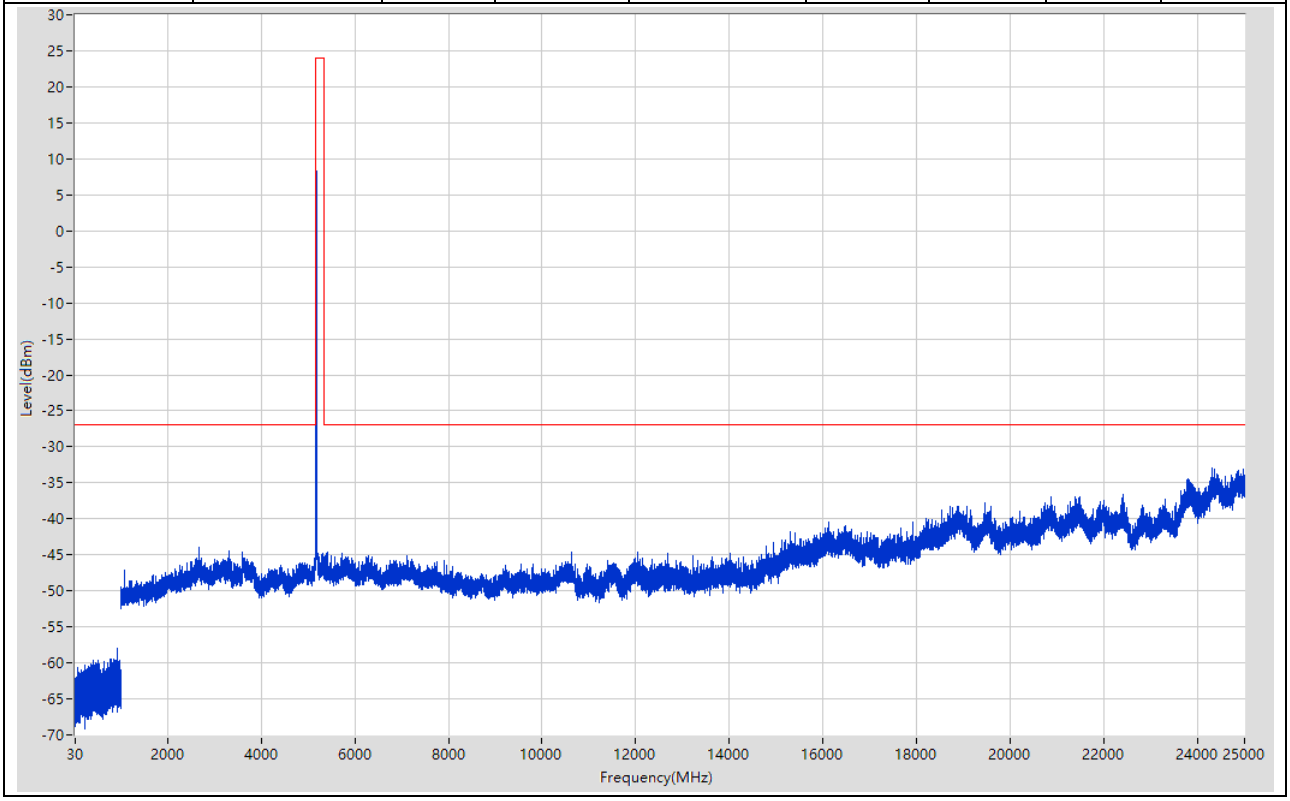
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	912.591	-59.34	-27	Pass	9700
1000	5150	1	Peak	5145.999	-41.38	-27	Pass	4150
5150	5350	1	Peak	5245	3.49	24	Pass	601
5350	10300	1	Peak	6316.195	-45.18	-27	Pass	4950
10300	10700	1	Peak	10580	-45.41	-27	Pass	601
10700	25000	1	Peak	24821.988	-33.33	-27	Pass	14300



15. 802.11ax_20M_U-NII-1_L

15.1. A.6-Conducted Spurious Emission(NTNV)

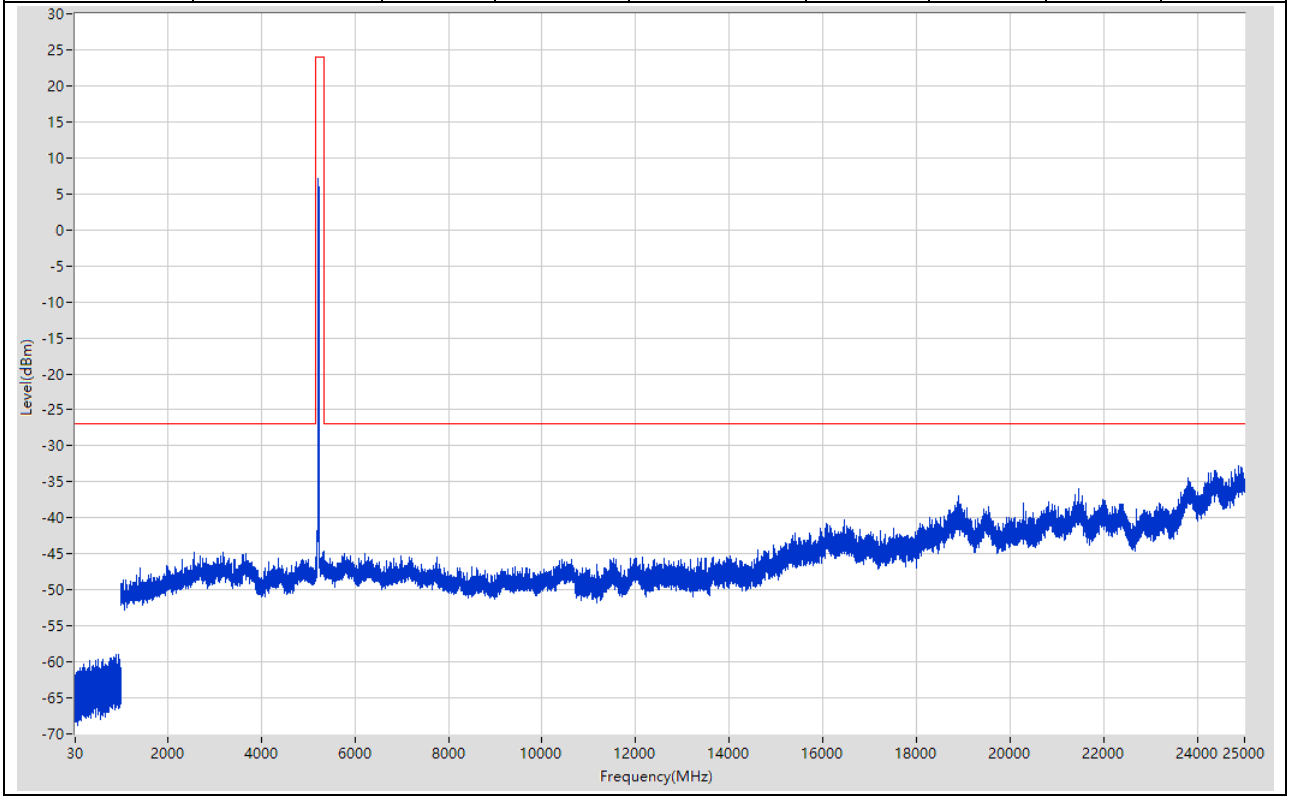
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	915.591	-57.99	-27	Pass	9700
1000	5150	1	Peak	2661.4	-44.03	-27	Pass	4150
5150	5350	1	Peak	5182	8.35	24	Pass	601
5350	10300	1	Peak	5416.013	-44.6	-27	Pass	4950
10300	10700	1	Peak	10638	-44.63	-27	Pass	601
10700	25000	1	Peak	24308.952	-32.91	-27	Pass	14300



16. 802.11ax_20M_U-NII-1_M

16.1. A.6-Conducted Spurious Emission(NTNV)

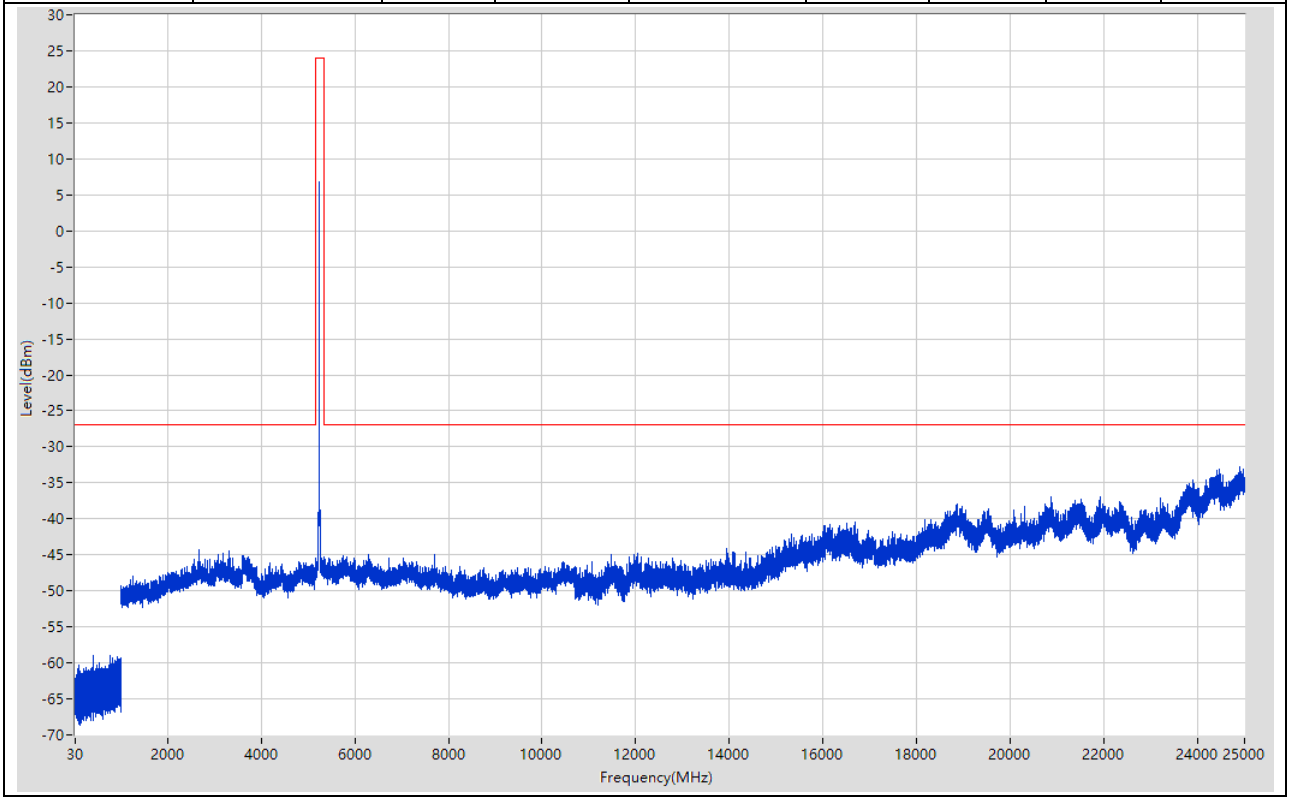
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	904.09	-58.99	-27	Pass	9700
1000	5150	1	Peak	3176.524	-44.79	-27	Pass	4150
5150	5350	1	Peak	5215.667	7.11	24	Pass	601
5350	10300	1	Peak	5773.085	-44.92	-27	Pass	4950
10300	10700	1	Peak	10414.667	-45.84	-27	Pass	601
10700	25000	1	Peak	24882.992	-32.73	-27	Pass	14300



17. 802.11ax_20M_U-NII-1_H

17.1. A.6-Conducted Spurious Emission(NTNV)

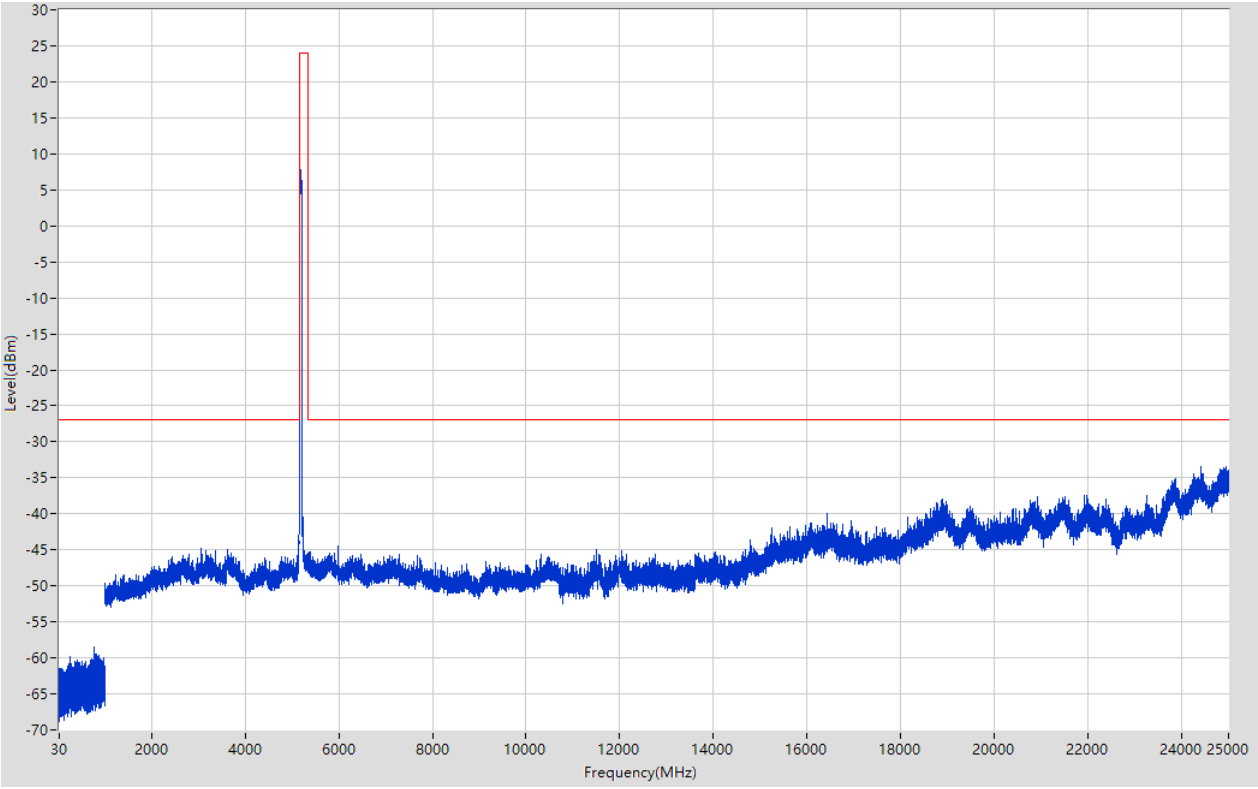
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	777.577	-58.96	-27	Pass	9700
1000	5150	1	Peak	2678.404	-44.37	-27	Pass	4150
5150	5350	1	Peak	5244.667	6.72	24	Pass	601
5350	10300	1	Peak	7713.477	-44.99	-27	Pass	4950
10300	10700	1	Peak	10459.333	-45.98	-27	Pass	601
10700	25000	1	Peak	24901.993	-32.73	-27	Pass	14300



18. 802.11ax_40M_U-NII-1_L

18.1. A.6-Conducted Spurious Emission(NTNV)

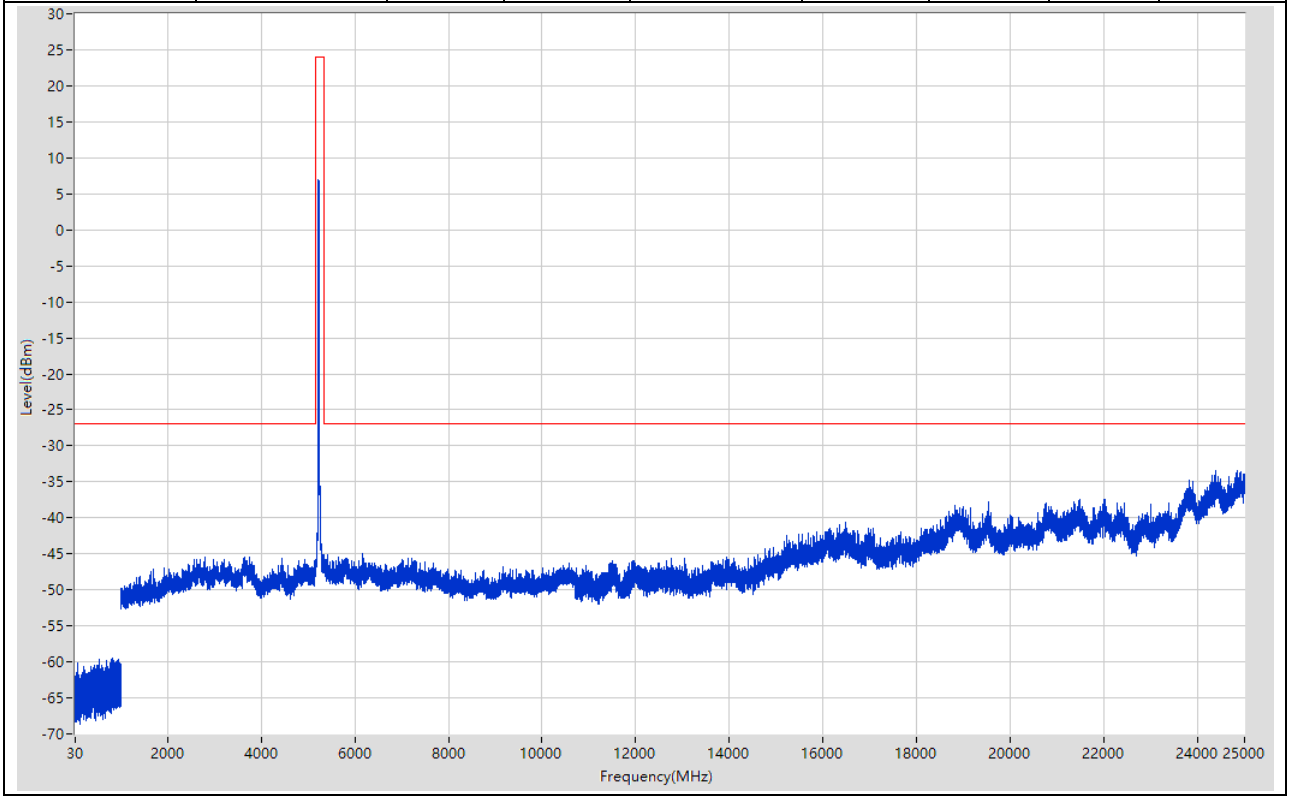
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	769.276	-58.5	-27	Pass	9700
1000	5150	1	Peak	5138.997	-42.95	-27	Pass	4150
5150	5350	1	Peak	5193	7.83	24	Pass	601
5350	10300	1	Peak	5979.127	-44.43	-27	Pass	4950
10300	10700	1	Peak	10322.667	-45.69	-27	Pass	601
10700	25000	1	Peak	24400.958	-33.47	-27	Pass	14300



19. 802.11ax_40M_U-NII-1_H

19.1. A.6-Conducted Spurious Emission(NTNV)

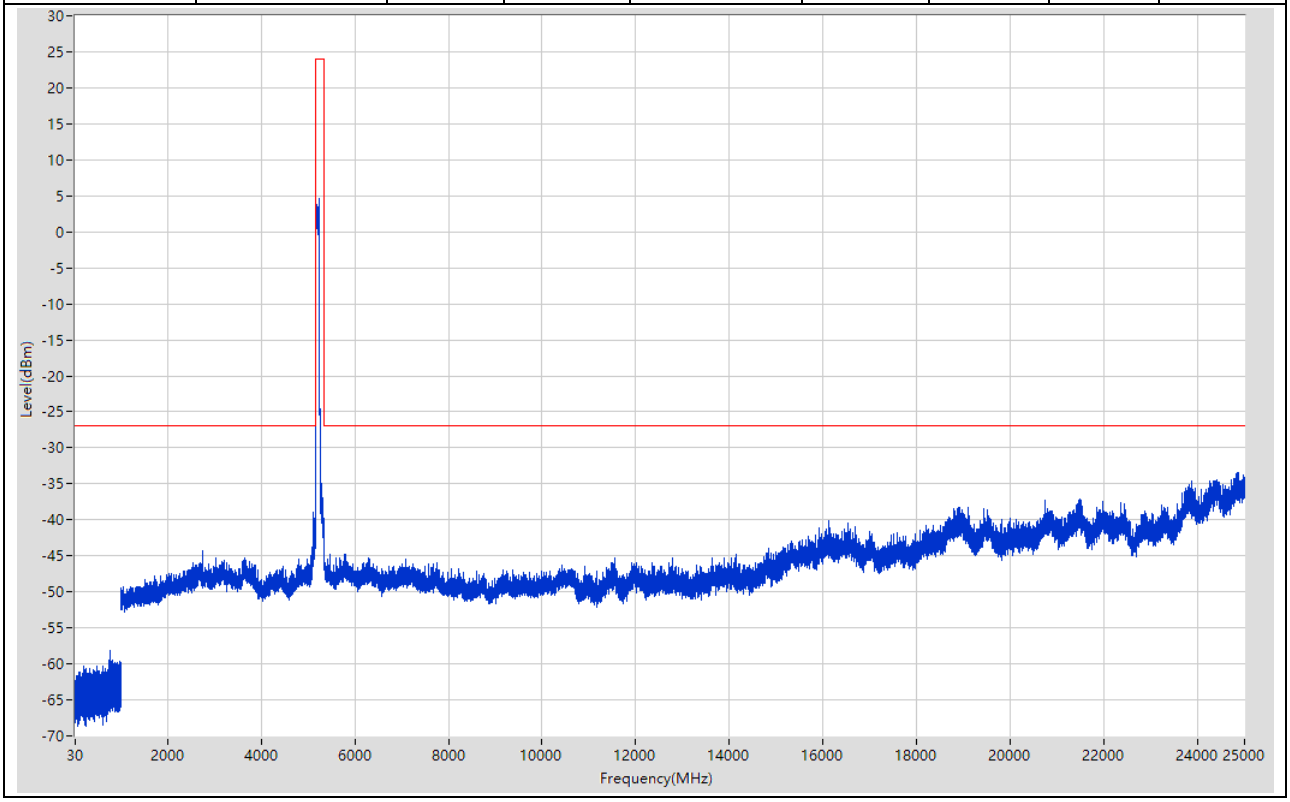
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	815.581	-59.44	-27	Pass	9700
1000	5150	1	Peak	3755.664	-45.39	-27	Pass	4150
5150	5350	1	Peak	5215.333	6.97	24	Pass	601
5350	10300	1	Peak	6170.166	-44.91	-27	Pass	4950
10300	10700	1	Peak	10576	-46.34	-27	Pass	601
10700	25000	1	Peak	24839.989	-33.47	-27	Pass	14300



20. 802.11ax_80M_U-NII-1_M

20.1. A.6-Conducted Spurious Emission(NTNV)

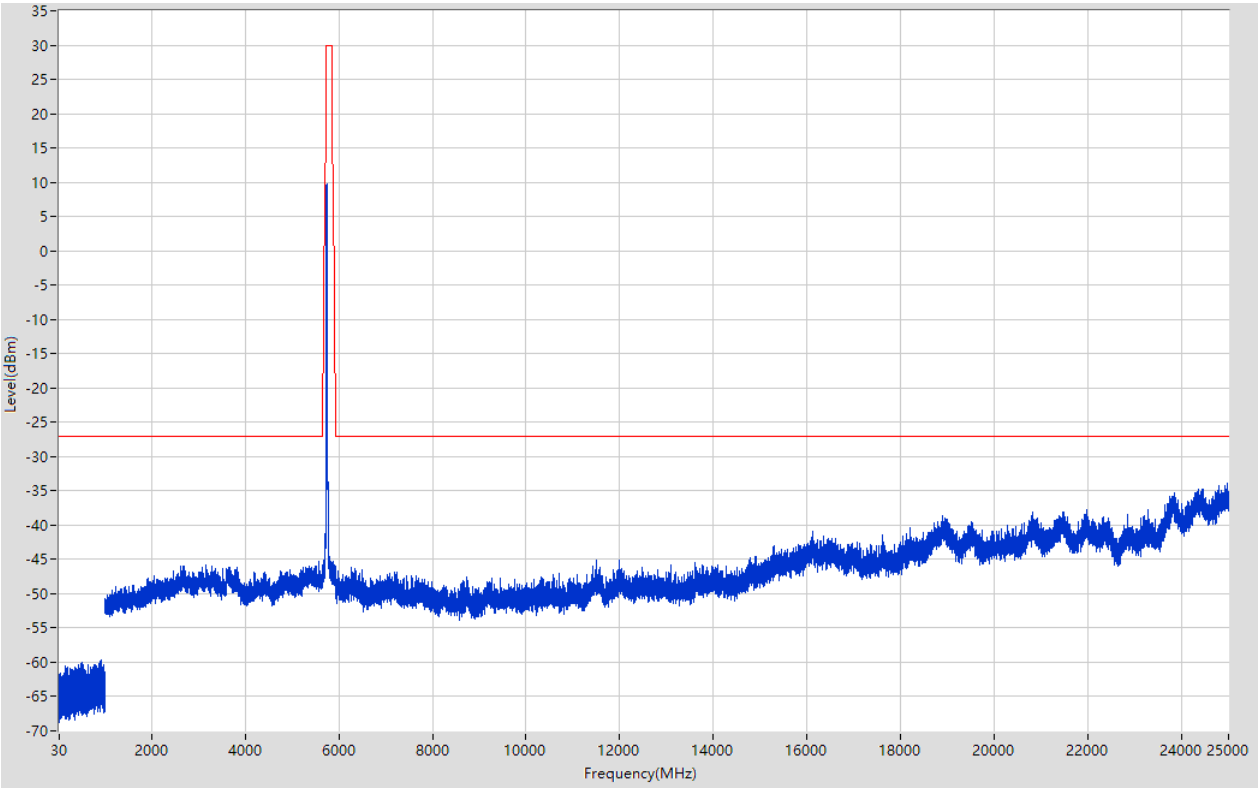
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	772.777	-58.23	-27	Pass	9700
1000	5150	1	Peak	5114.992	-38.98	-27	Pass	4150
5150	5350	1	Peak	5247.333	4.58	24	Pass	601
5350	10300	1	Peak	5467.024	-44.75	-27	Pass	4950
10300	10700	1	Peak	10434	-46.32	-27	Pass	601
10700	25000	1	Peak	24866.991	-33.4	-27	Pass	14300



21. 802.11a_20M_U-NII-3_L

21.1. A.6-Conducted Spurious Emission(NTNV)

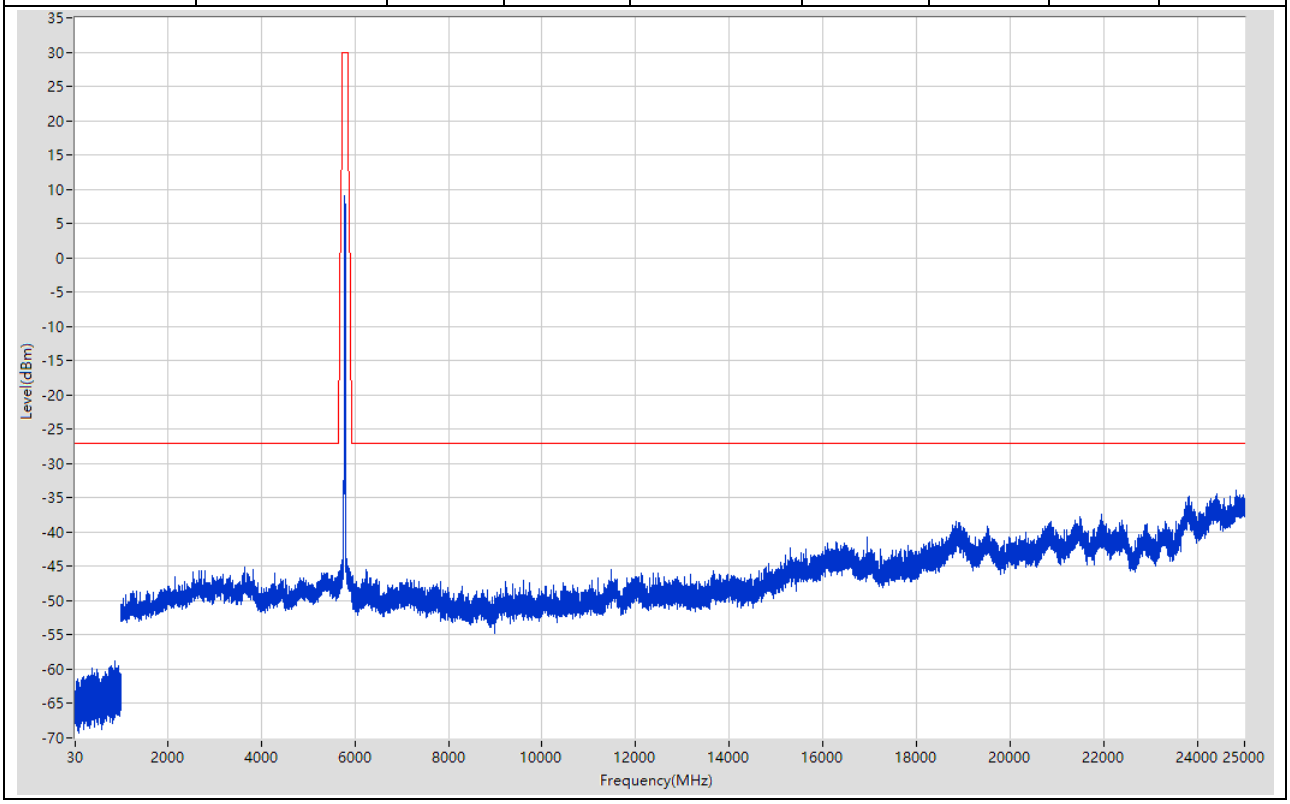
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	937.894	-59.62	-27	Pass	9700
1000	5650	1	Peak	5568.983	-45.27	-27	Pass	4650
5650	5700	1	Peak	5650.083	-47.52	-26.94	Pass	601
5700	5720	1	Peak	5715.033	-22.06	14.21	Pass	601
5720	5725	1	Peak	5720.008	-34.92	15.62	Pass	601
5725	5850	1	Peak	5743.542	9.79	30	Pass	601
5850	5855	1	Peak	5854.867	-45.7	15.9	Pass	601
5855	5875	1	Peak	5873.167	-45.86	10.51	Pass	601
5875	5925	1	Peak	5924.75	-46.64	-26.82	Pass	601
5925	25000	1	Peak	24976.999	-33.95	-27	Pass	19075



22. 802.11a_20M_U-NII-3_M

22.1. A.6-Conducted Spurious Emission(NTNV)

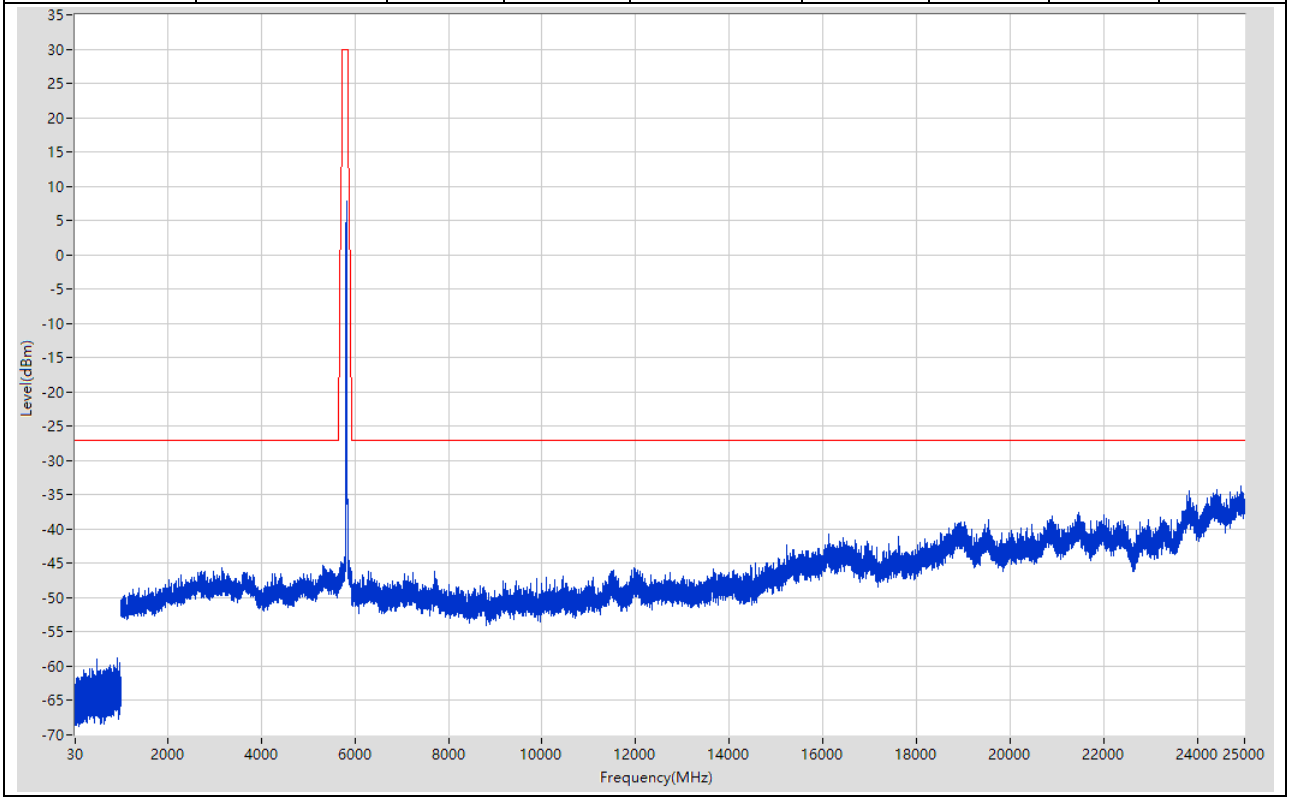
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	881.188	-58.79	-27	Pass	9700
1000	5650	1	Peak	3644.569	-45.18	-27	Pass	4650
5650	5700	1	Peak	5650.417	-46.87	-26.69	Pass	601
5700	5720	1	Peak	5700.933	-45.58	10.26	Pass	601
5720	5725	1	Peak	5720.158	-45.13	15.96	Pass	601
5725	5850	1	Peak	5782.917	9.06	30	Pass	601
5850	5855	1	Peak	5854.817	-45.71	16.02	Pass	601
5855	5875	1	Peak	5872.667	-45.34	10.65	Pass	601
5875	5925	1	Peak	5924.833	-46.79	-26.88	Pass	601
5925	25000	1	Peak	24827.991	-33.93	-27	Pass	19075



23. 802.11a_20M_U-NII-3_H

23.1. A.6-Conducted Spurious Emission(NTNV)

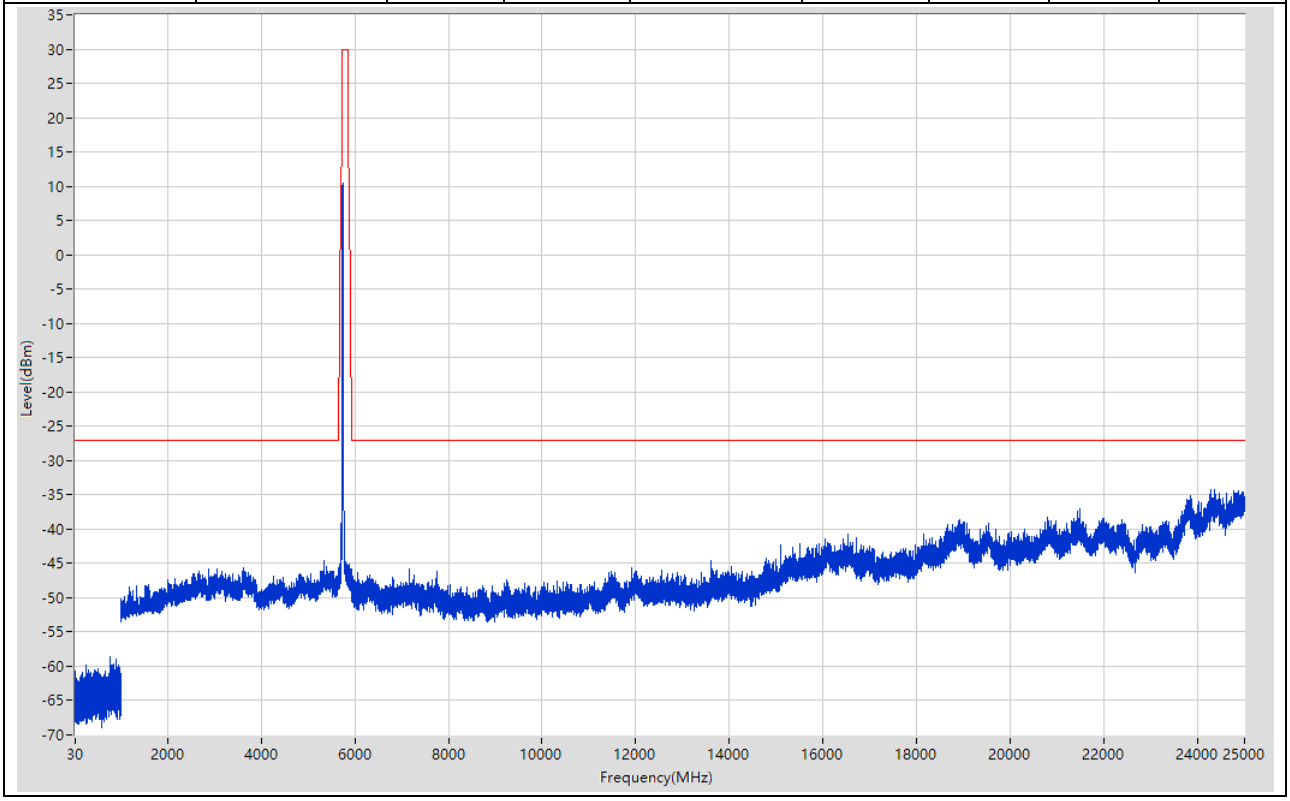
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	920.292	-58.77	-27	Pass	9700
1000	5650	1	Peak	5325.93	-45.23	-27	Pass	4650
5650	5700	1	Peak	5650.167	-46.74	-26.88	Pass	601
5700	5720	1	Peak	5701.6	-45.33	10.45	Pass	601
5720	5725	1	Peak	5720.158	-45.32	15.96	Pass	601
5725	5850	1	Peak	5822.708	7.84	30	Pass	601
5850	5855	1	Peak	5854.958	-42.98	15.7	Pass	601
5855	5875	1	Peak	5872.833	-44.66	10.61	Pass	601
5875	5925	1	Peak	5923.75	-46.29	-26.07	Pass	601
5925	25000	1	Peak	24934.997	-33.73	-27	Pass	19075



24. 802.11n_20M_U-NII-3_L

24.1. A.6-Conducted Spurious Emission(NTNV)

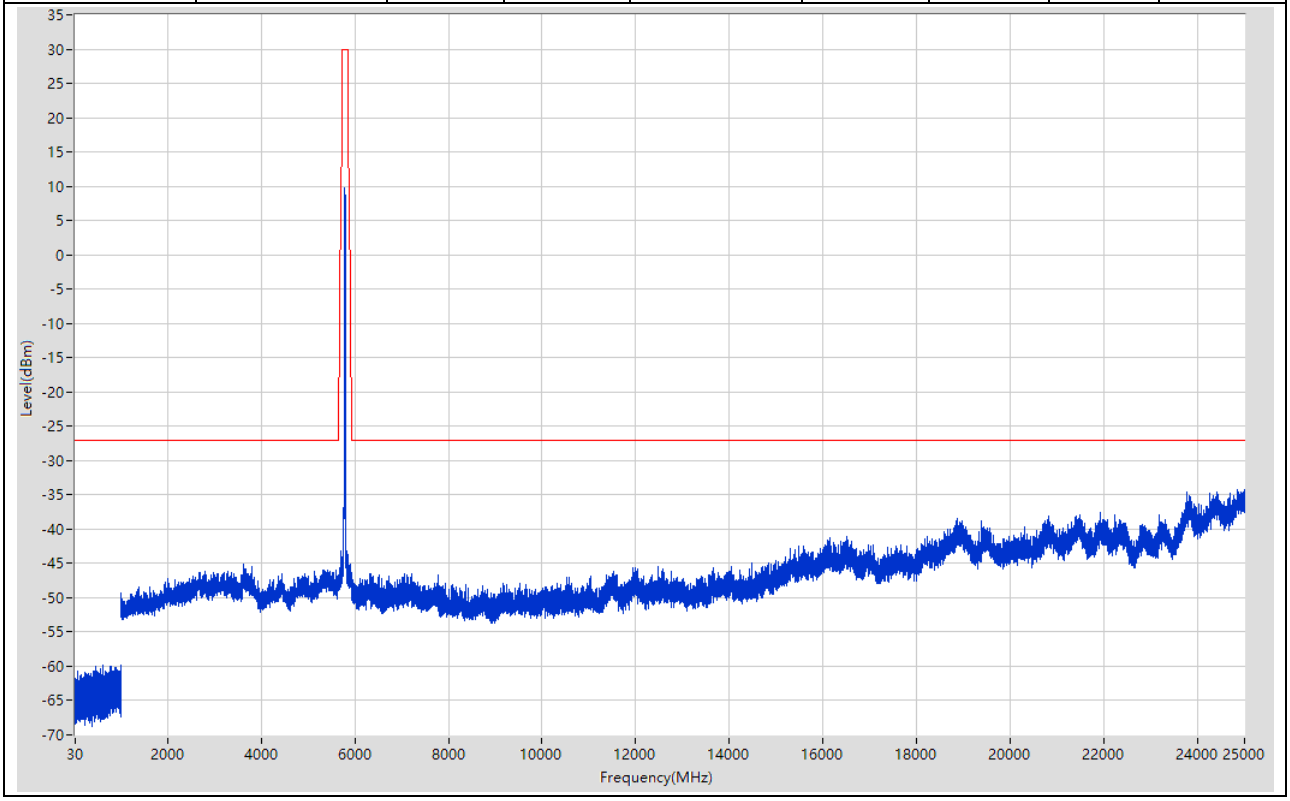
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	767.376	-58.57	-27	Pass	9700
1000	5650	1	Peak	5332.932	-44.66	-27	Pass	4650
5650	5700	1	Peak	5650	-47.29	-27	Pass	601
5700	5720	1	Peak	5718.067	-26.49	15.06	Pass	601
5720	5725	1	Peak	5720.367	-39.14	16.44	Pass	601
5725	5850	1	Peak	5742.917	10.48	30	Pass	601
5850	5855	1	Peak	5854.883	-45.81	15.87	Pass	601
5855	5875	1	Peak	5874.667	-45.7	10.09	Pass	601
5875	5925	1	Peak	5924.583	-46.05	-26.69	Pass	601
5925	25000	1	Peak	24364.967	-34.21	-27	Pass	19075



25. 802.11n_20M_U-NII-3_M

25.1. A.6-Conducted Spurious Emission(NTNV)

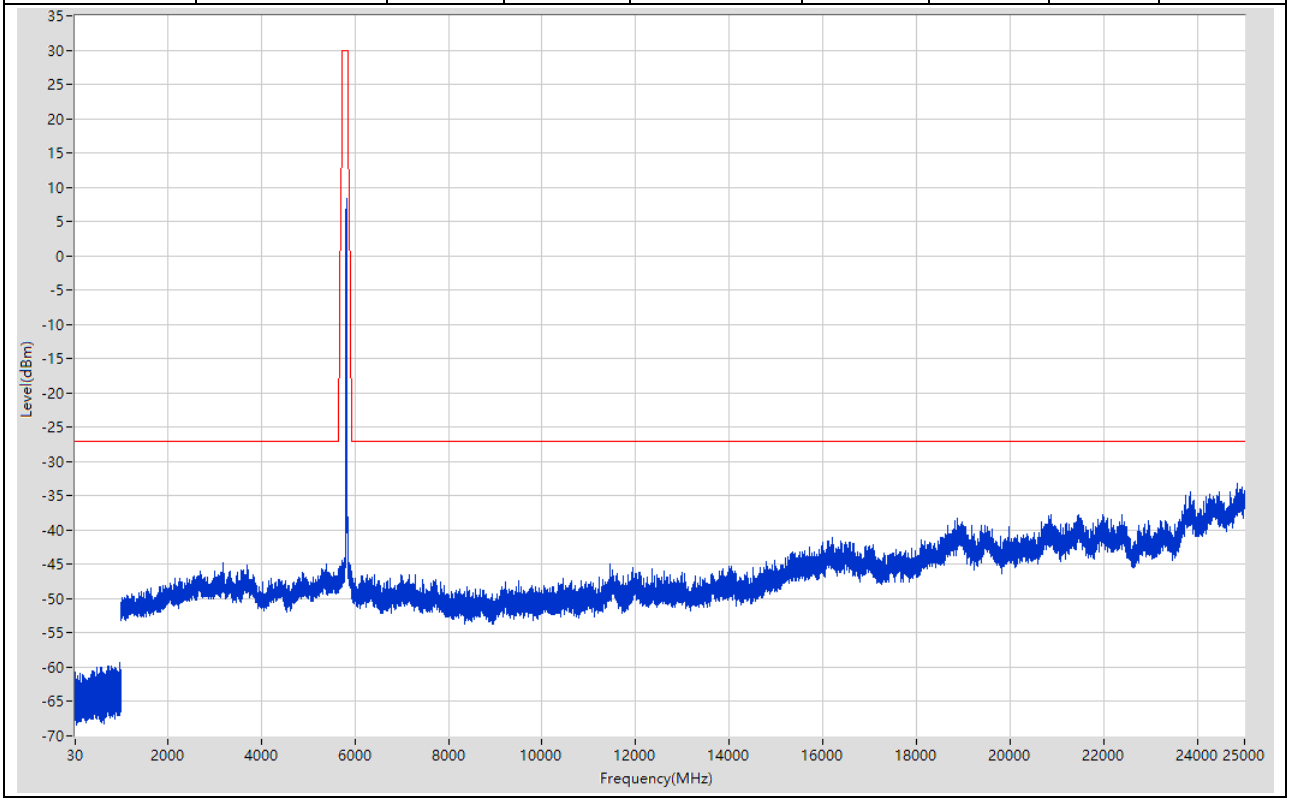
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	994.799	-59.8	-27	Pass	9700
1000	5650	1	Peak	3623.564	-45.03	-27	Pass	4650
5650	5700	1	Peak	5650.333	-47.29	-26.75	Pass	601
5700	5720	1	Peak	5701.067	-45.1	10.3	Pass	601
5720	5725	1	Peak	5720.067	-45.61	15.75	Pass	601
5725	5850	1	Peak	5782.708	9.7	30	Pass	601
5850	5855	1	Peak	5854.717	-45.83	16.25	Pass	601
5855	5875	1	Peak	5874.033	-45.86	10.27	Pass	601
5875	5925	1	Peak	5925	-46.68	-27	Pass	601
5925	25000	1	Peak	24840.992	-34.21	-27	Pass	19075



26. 802.11n_20M_U-NII-3_H

26.1. A.6-Conducted Spurious Emission(NTNV)

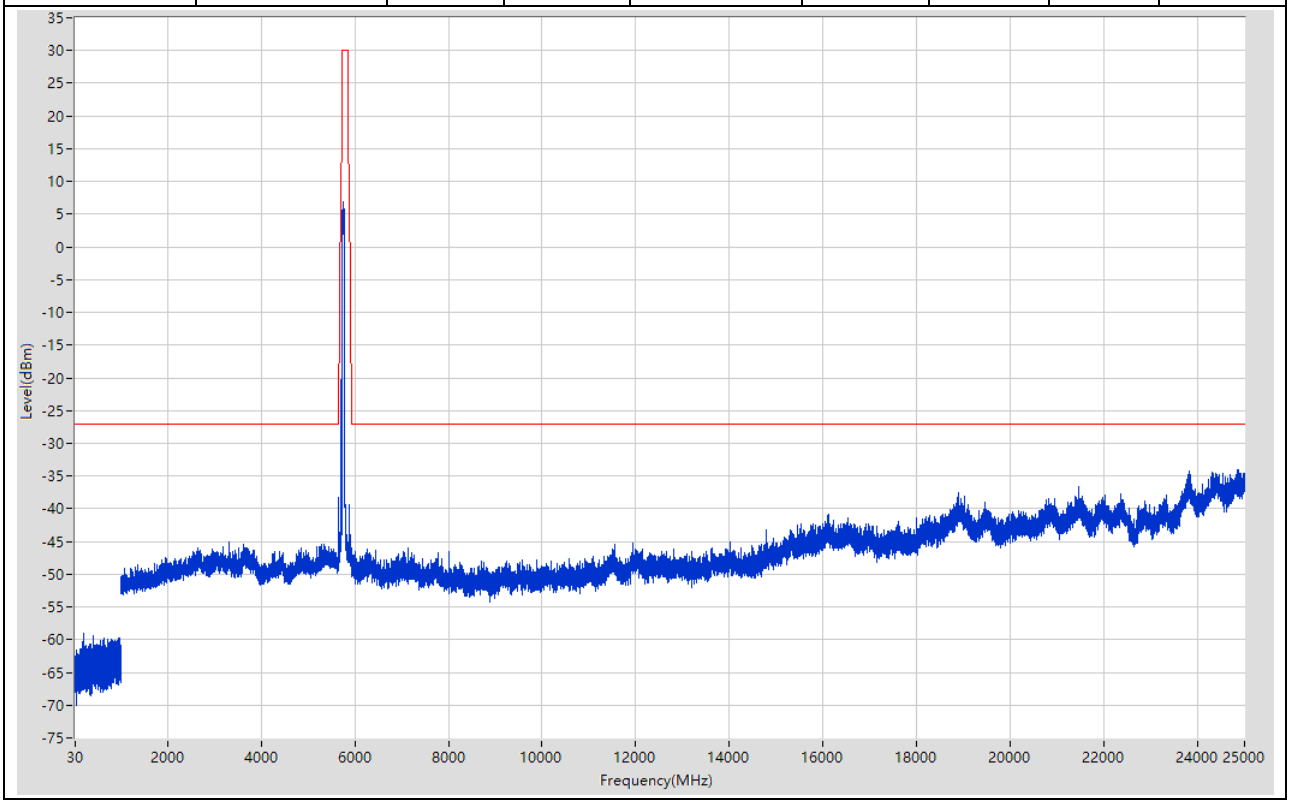
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	990.399	-59.32	-27	Pass	9700
1000	5650	1	Peak	3183.47	-44.84	-27	Pass	4650
5650	5700	1	Peak	5650.25	-47.3	-26.82	Pass	601
5700	5720	1	Peak	5700.2	-46.25	10.06	Pass	601
5720	5725	1	Peak	5720.233	-44.97	16.13	Pass	601
5725	5850	1	Peak	5822.917	8.39	30	Pass	601
5850	5855	1	Peak	5854.925	-42.97	15.77	Pass	601
5855	5875	1	Peak	5874.733	-45.21	10.07	Pass	601
5875	5925	1	Peak	5924.917	-46.81	-26.94	Pass	601
5925	25000	1	Peak	24835.991	-33.2	-27	Pass	19075



27. 802.11n_40M_U-NII-3_L

27.1. A.6-Conducted Spurious Emission(NTNV)

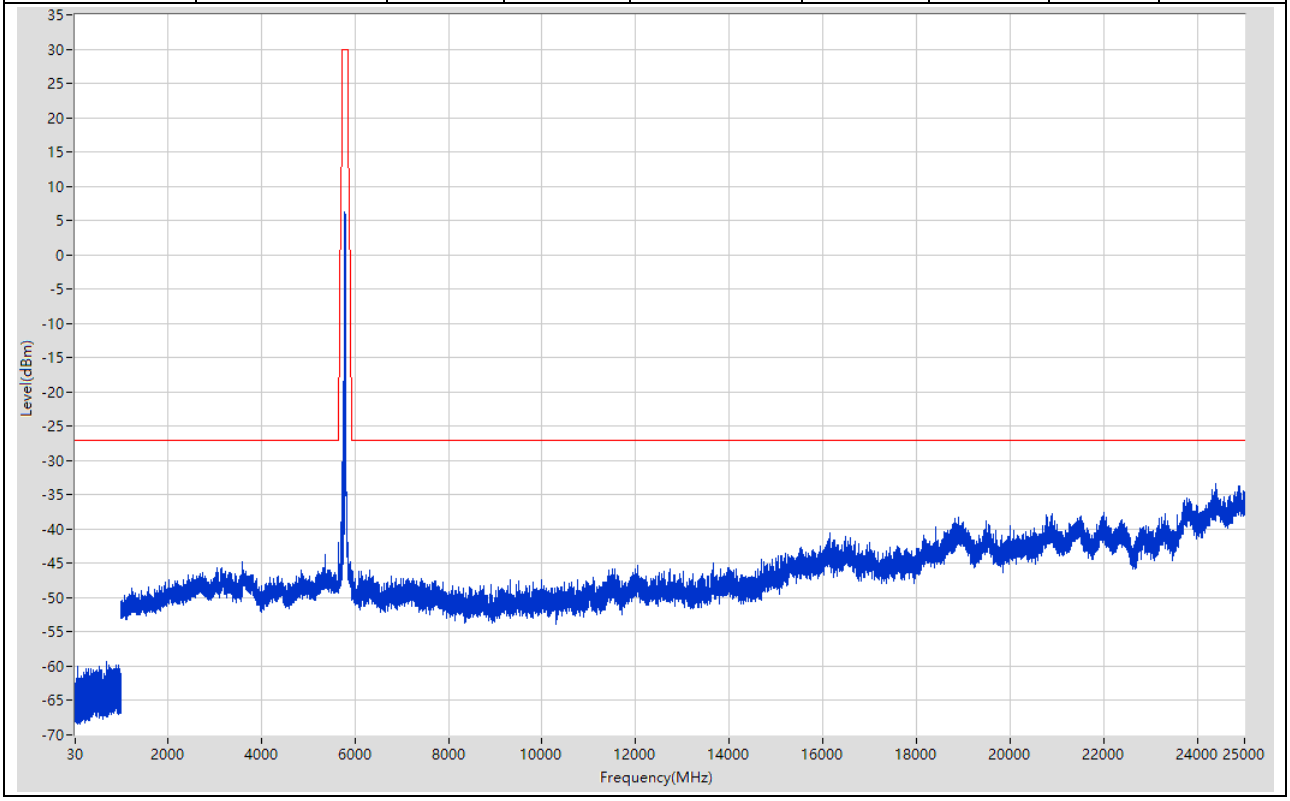
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	205.418	-59.04	-27	Pass	9700
1000	5650	1	Peak	3318.499	-45.03	-27	Pass	4650
5650	5700	1	Peak	5654.417	-38.24	-23.73	Pass	601
5700	5720	1	Peak	5703.3	-20.23	10.92	Pass	601
5720	5725	1	Peak	5720.658	-14.36	17.1	Pass	601
5725	5850	1	Peak	5746.875	6.93	30	Pass	601
5850	5855	1	Peak	5854.883	-45.47	15.87	Pass	601
5855	5875	1	Peak	5873.2	-45.23	10.5	Pass	601
5875	5925	1	Peak	5924.75	-46.33	-26.82	Pass	601
5925	25000	1	Peak	24838.992	-34.11	-27	Pass	19075



28. 802.11n_40M_U-NII-3_H

28.1. A.6-Conducted Spurious Emission(NTNV)

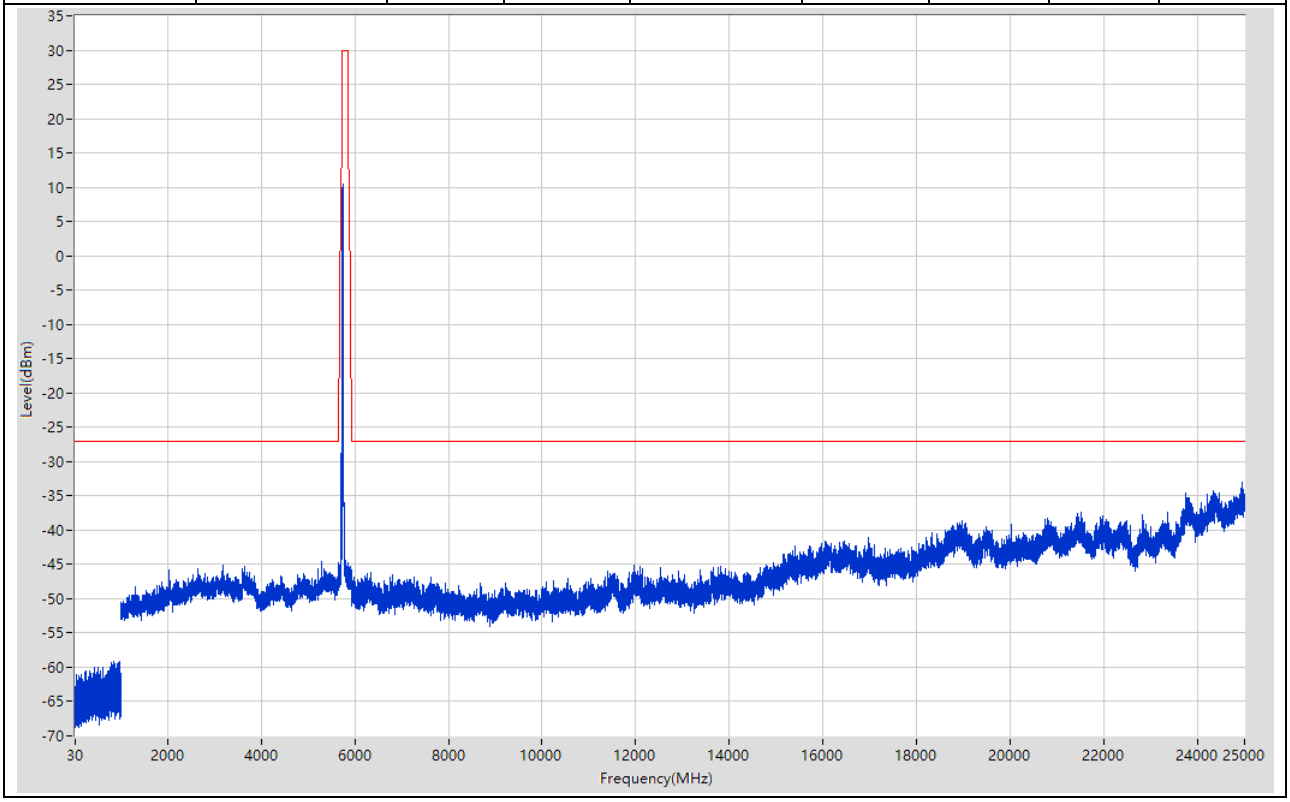
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	698.869	-59.32	-27	Pass	9700
1000	5650	1	Peak	5357.937	-43.78	-27	Pass	4650
5650	5700	1	Peak	5655.417	-41.92	-22.99	Pass	601
5700	5720	1	Peak	5703.367	-38.9	10.94	Pass	601
5720	5725	1	Peak	5720.533	-30.22	16.82	Pass	601
5725	5850	1	Peak	5786.875	6.18	30	Pass	601
5850	5855	1	Peak	5854.958	-43.32	15.7	Pass	601
5855	5875	1	Peak	5874.667	-45.35	10.09	Pass	601
5875	5925	1	Peak	5924.333	-46.28	-26.51	Pass	601
5925	25000	1	Peak	24371.967	-33.35	-27	Pass	19075



29. 802.11ac_20M_U-NII-3_L

29.1. A.6-Conducted Spurious Emission(NTNV)

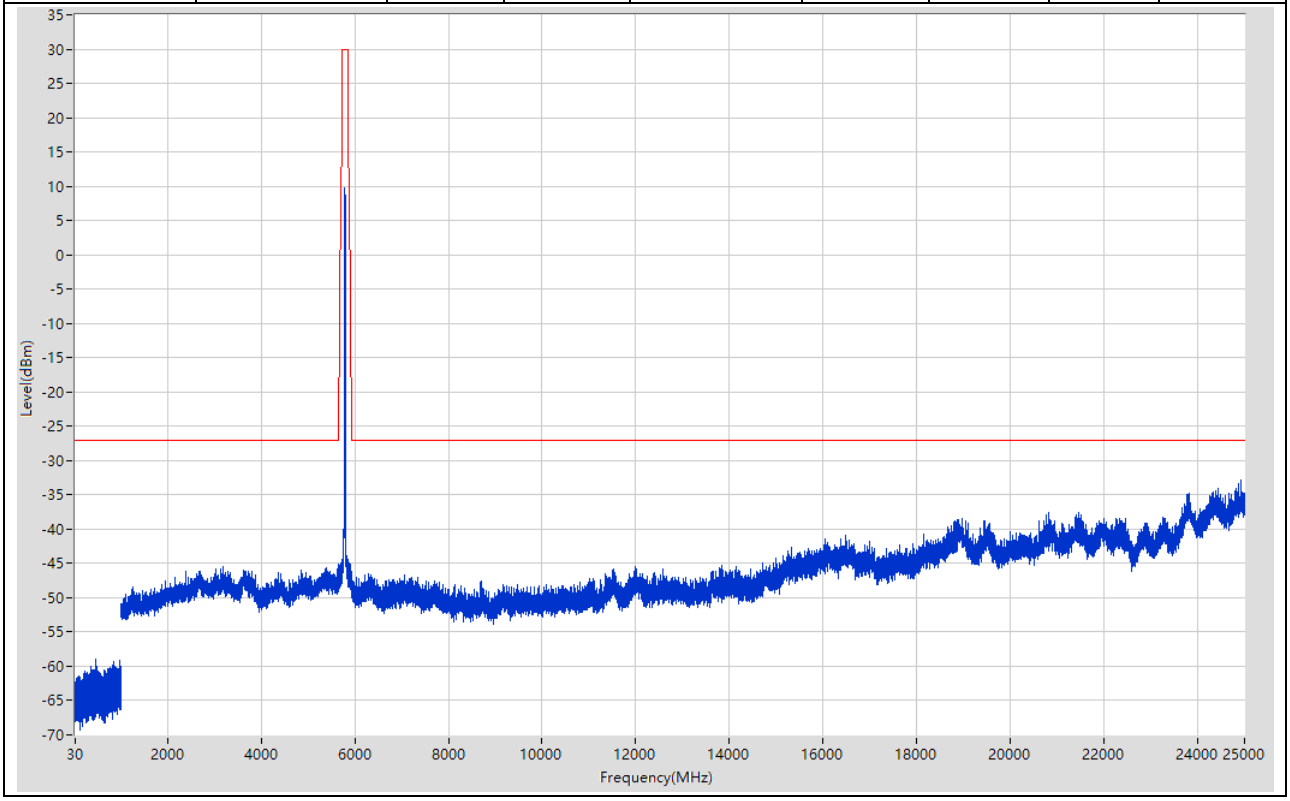
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	838.883	-59.11	-27	Pass	9700
1000	5650	1	Peak	5290.923	-44.58	-27	Pass	4650
5650	5700	1	Peak	5650.75	-46.54	-26.45	Pass	601
5700	5720	1	Peak	5705.567	-28.8	11.56	Pass	601
5720	5725	1	Peak	5720.075	-39.78	15.77	Pass	601
5725	5850	1	Peak	5742.917	10.39	30	Pass	601
5850	5855	1	Peak	5854.975	-46.25	15.66	Pass	601
5855	5875	1	Peak	5873.2	-45.78	10.5	Pass	601
5875	5925	1	Peak	5923.5	-45.83	-25.89	Pass	601
5925	25000	1	Peak	24957.998	-33.03	-27	Pass	19075



30. 802.11ac_20M_U-NII-3_M

30.1. A.6-Conducted Spurious Emission(NTNV)

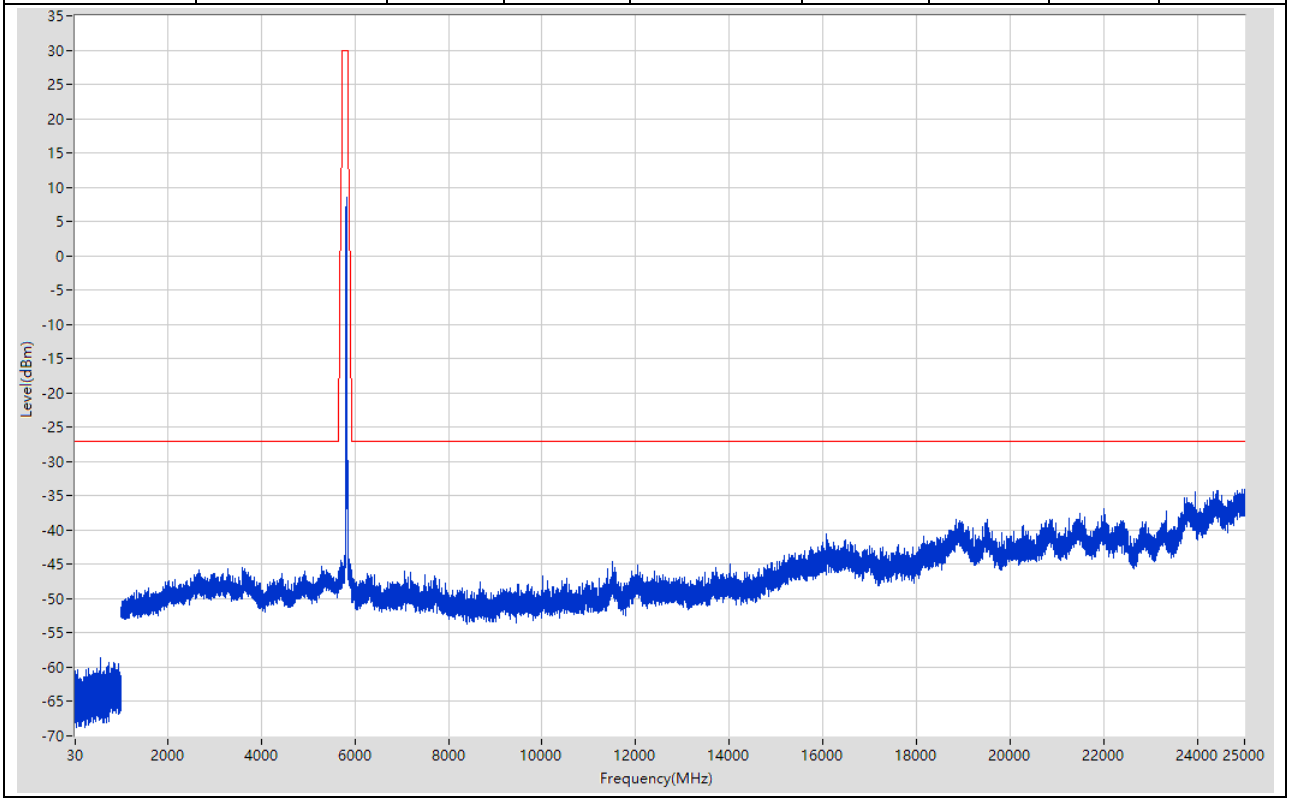
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	466.745	-59.03	-27	Pass	9700
1000	5650	1	Peak	3184.47	-45.48	-27	Pass	4650
5650	5700	1	Peak	5650.583	-46.61	-26.57	Pass	601
5700	5720	1	Peak	5700.533	-45.48	10.15	Pass	601
5720	5725	1	Peak	5720.4	-44.38	16.51	Pass	601
5725	5850	1	Peak	5782.917	9.71	30	Pass	601
5850	5855	1	Peak	5854.758	-45.32	16.15	Pass	601
5855	5875	1	Peak	5874.367	-45.91	10.18	Pass	601
5875	5925	1	Peak	5924.333	-46.18	-26.51	Pass	601
5925	25000	1	Peak	24914.996	-32.92	-27	Pass	19075



31. 802.11ac_20M_U-NII-3_H

31.1. A.6-Conducted Spurious Emission(NTNV)

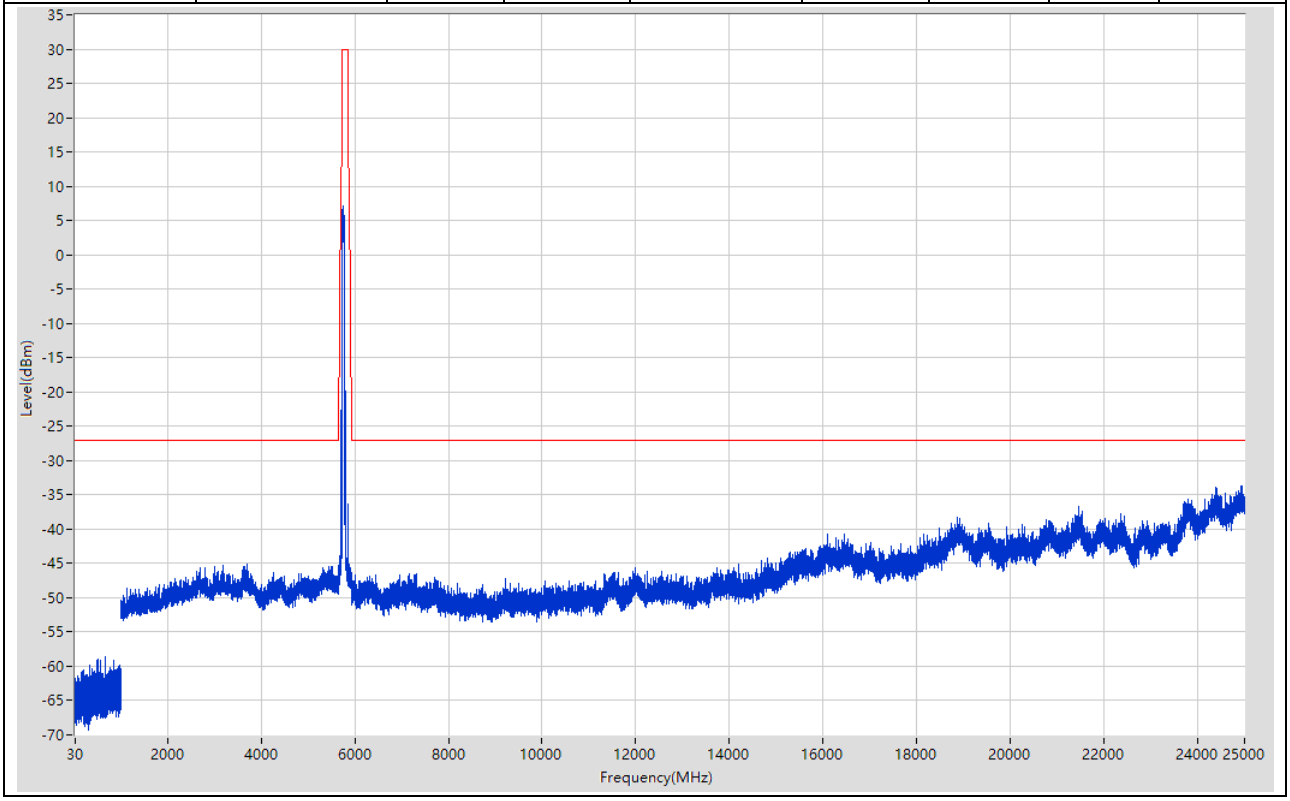
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	564.455	-58.63	-27	Pass	9700
1000	5650	1	Peak	5294.924	-45.31	-27	Pass	4650
5650	5700	1	Peak	5650.083	-47.38	-26.94	Pass	601
5700	5720	1	Peak	5703.6	-44.48	11.01	Pass	601
5720	5725	1	Peak	5720.042	-45.62	15.7	Pass	601
5725	5850	1	Peak	5822.708	8.61	30	Pass	601
5850	5855	1	Peak	5854.258	-29.88	17.29	Pass	601
5855	5875	1	Peak	5874.7	-45.36	10.08	Pass	601
5875	5925	1	Peak	5923.5	-45.79	-25.89	Pass	601
5925	25000	1	Peak	24991	-34.01	-27	Pass	19075



32. 802.11ac_40M_U-NII-3_L

32.1. A.6-Conducted Spurious Emission(NTNV)

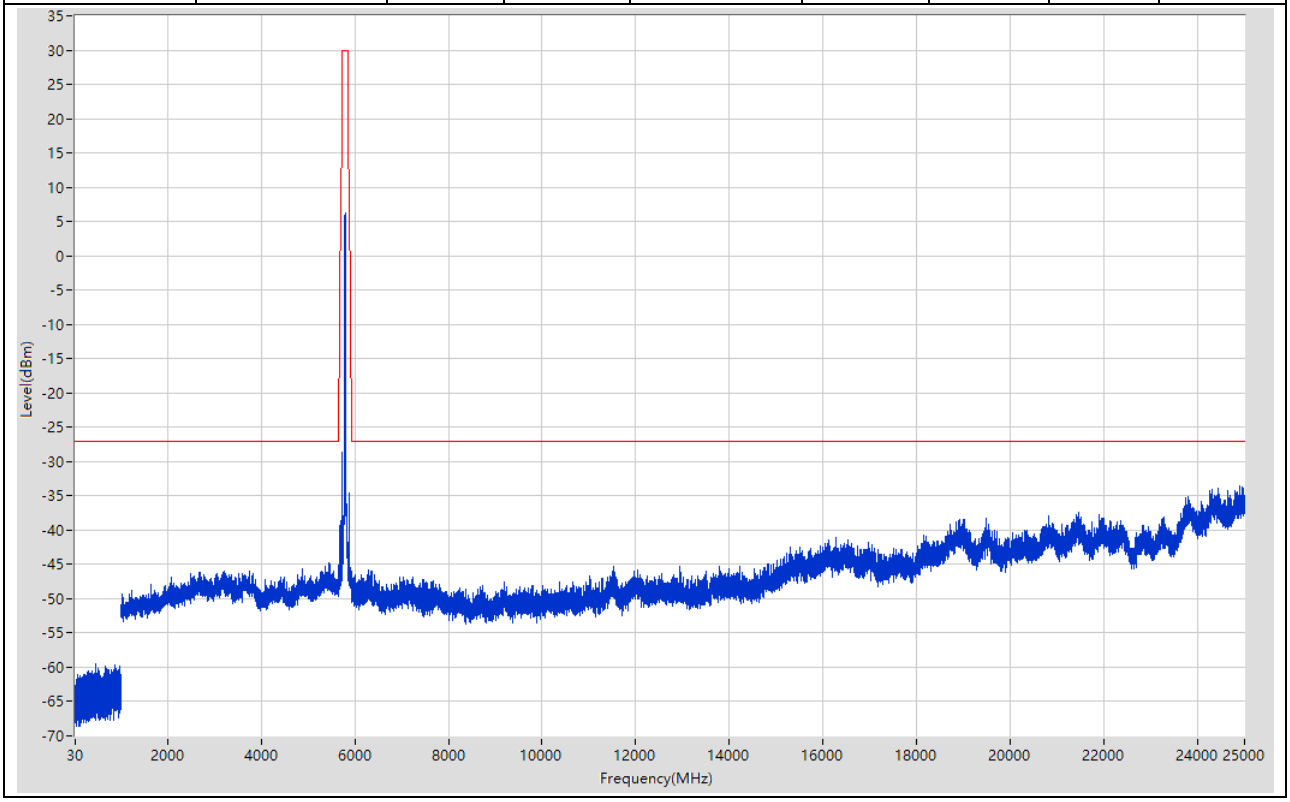
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	680.067	-58.67	-27	Pass	9700
1000	5650	1	Peak	3706.582	-45.14	-27	Pass	4650
5650	5700	1	Peak	5650.25	-46.06	-26.82	Pass	601
5700	5720	1	Peak	5711.567	-22.7	13.24	Pass	601
5720	5725	1	Peak	5724.125	-12.08	25	Pass	601
5725	5850	1	Peak	5759.583	7.08	30	Pass	601
5850	5855	1	Peak	5853.133	-36.33	19.86	Pass	601
5855	5875	1	Peak	5874	-46.11	10.28	Pass	601
5875	5925	1	Peak	5925	-47.09	-27	Pass	601
5925	25000	1	Peak	24924.996	-33.7	-27	Pass	19075



33. 802.11ac_40M_U-NII-3_H

33.1. A.6-Conducted Spurious Emission(NTNV)

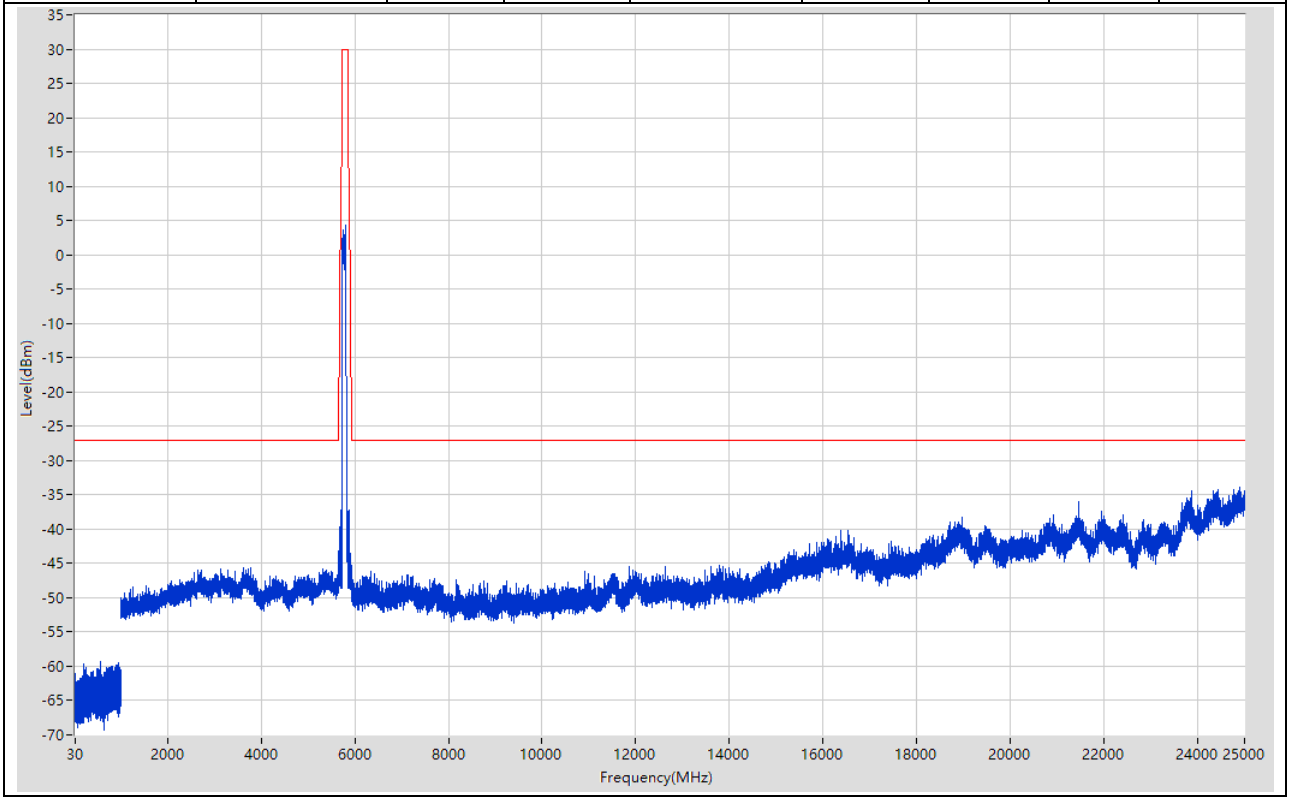
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	473.046	-59.55	-27	Pass	9700
1000	5650	1	Peak	5440.955	-44.78	-27	Pass	4650
5650	5700	1	Peak	5650.25	-46.59	-26.82	Pass	601
5700	5720	1	Peak	5707.833	-38.69	12.19	Pass	601
5720	5725	1	Peak	5721.167	-28.61	18.26	Pass	601
5725	5850	1	Peak	5799.583	6.22	30	Pass	601
5850	5855	1	Peak	5854.642	-43.41	16.42	Pass	601
5855	5875	1	Peak	5873.933	-44.97	10.3	Pass	601
5875	5925	1	Peak	5925	-47.1	-27	Pass	601
5925	25000	1	Peak	24884.994	-33.6	-27	Pass	19075



34. 802.11ac_80M_U-NII-3_M

34.1. A.6-Conducted Spurious Emission(NTNV)

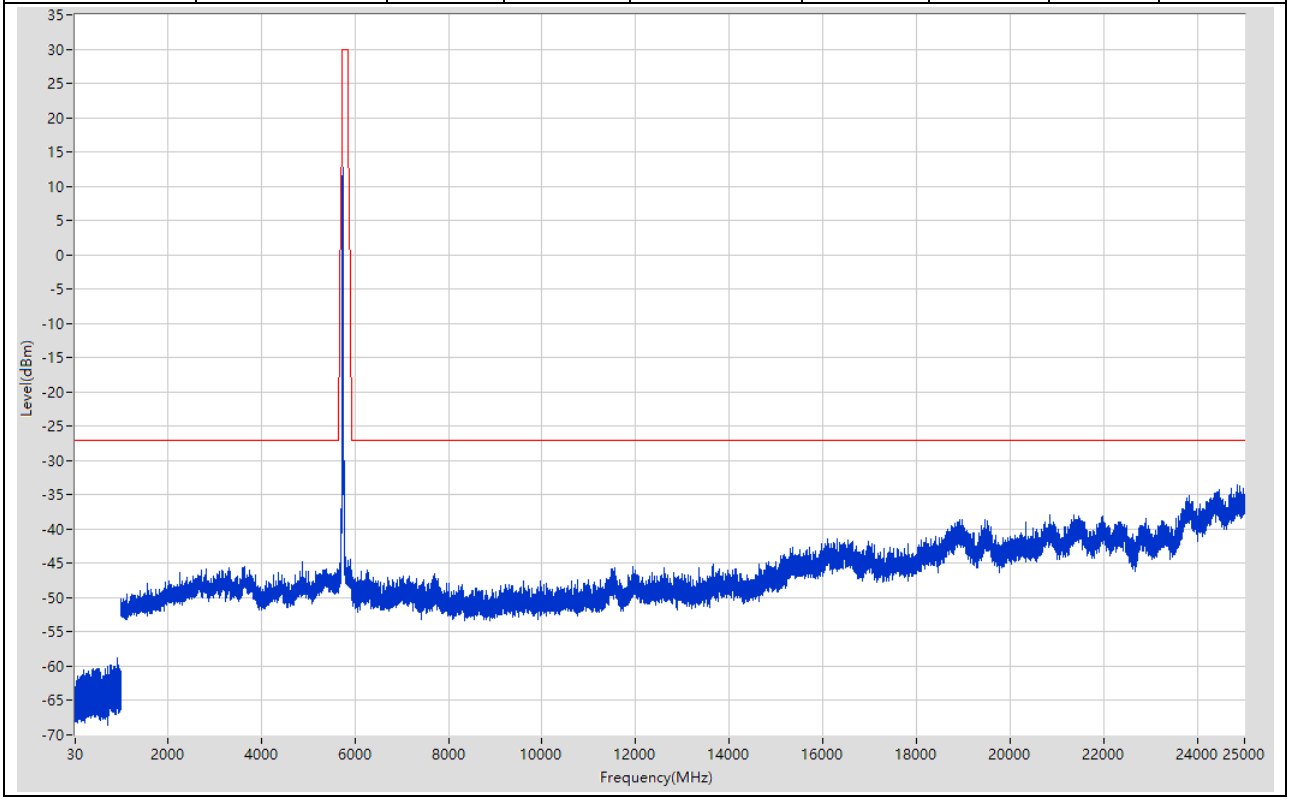
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	568.556	-59.31	-27	Pass	9700
1000	5650	1	Peak	3611.562	-45.57	-27	Pass	4650
5650	5700	1	Peak	5650.25	-44.94	-26.82	Pass	601
5700	5720	1	Peak	5703.167	-37.27	10.89	Pass	601
5720	5725	1	Peak	5720.3	-36.41	16.28	Pass	601
5725	5850	1	Peak	5810	4.41	30	Pass	601
5850	5855	1	Peak	5854.858	-37.66	15.92	Pass	601
5855	5875	1	Peak	5872.367	-37.52	10.74	Pass	601
5875	5925	1	Peak	5924.333	-45.95	-26.51	Pass	601
5925	25000	1	Peak	24897.995	-33.86	-27	Pass	19075



35. 802.11ax_20M_U-NII-3_L

35.1. A.6-Conducted Spurious Emission(NTNV)

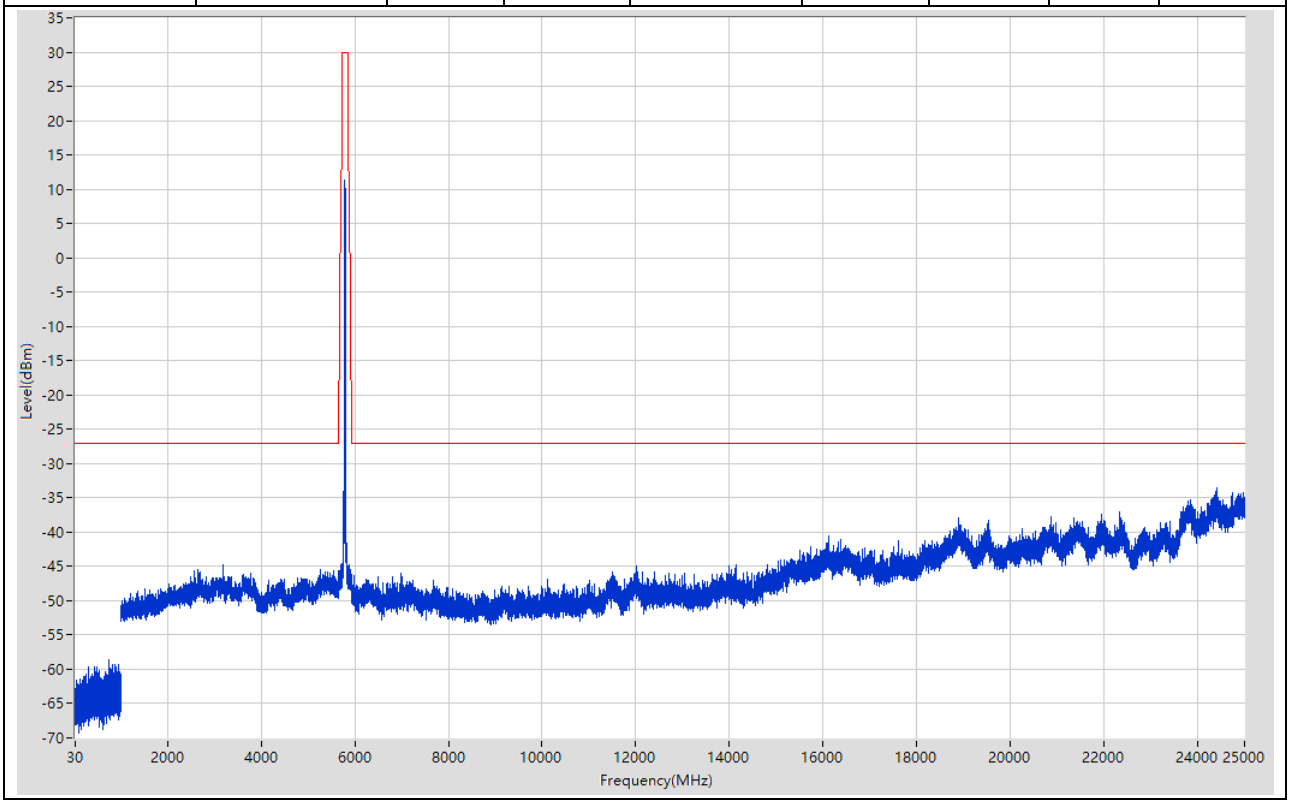
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	935.593	-58.75	-27	Pass	9700
1000	5650	1	Peak	4870.832	-44.72	-27	Pass	4650
5650	5700	1	Peak	5650.417	-46.99	-26.69	Pass	601
5700	5720	1	Peak	5719.567	-30.51	15.48	Pass	601
5720	5725	1	Peak	5720.367	-29.68	16.44	Pass	601
5725	5850	1	Peak	5746.875	12.74	30	Pass	601
5850	5855	1	Peak	5854.817	-45.64	16.02	Pass	601
5855	5875	1	Peak	5874.733	-45.99	10.07	Pass	601
5875	5925	1	Peak	5924.583	-45.99	-26.69	Pass	601
5925	25000	1	Peak	24855.992	-33.57	-27	Pass	19075



36. 802.11ax_20M_U-NII-3_M

36.1. A.6-Conducted Spurious Emission(NTNV)

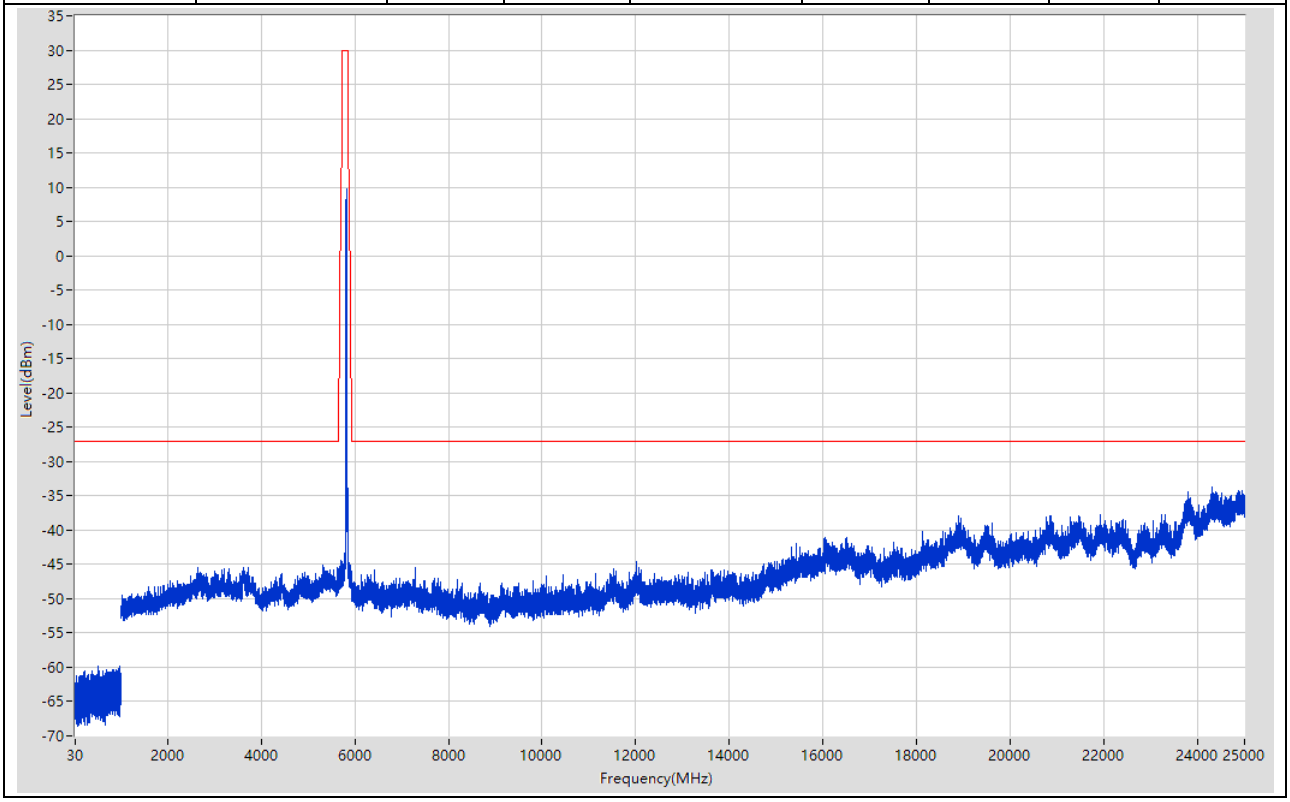
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	736.573	-58.66	-27	Pass	9700
1000	5650	1	Peak	3177.468	-44.84	-27	Pass	4650
5650	5700	1	Peak	5650.75	-46.94	-26.45	Pass	601
5700	5720	1	Peak	5700.267	-45.37	10.07	Pass	601
5720	5725	1	Peak	5720.5	-44.89	16.74	Pass	601
5725	5850	1	Peak	5776.875	11.34	30	Pass	601
5850	5855	1	Peak	5854.683	-45.31	16.32	Pass	601
5855	5875	1	Peak	5873.267	-44.82	10.49	Pass	601
5875	5925	1	Peak	5924.25	-46.2	-26.45	Pass	601
5925	25000	1	Peak	24413.969	-33.59	-27	Pass	19075



37. 802.11ax_20M_U-NII-3_H

37.1. A.6-Conducted Spurious Emission(NTNV)

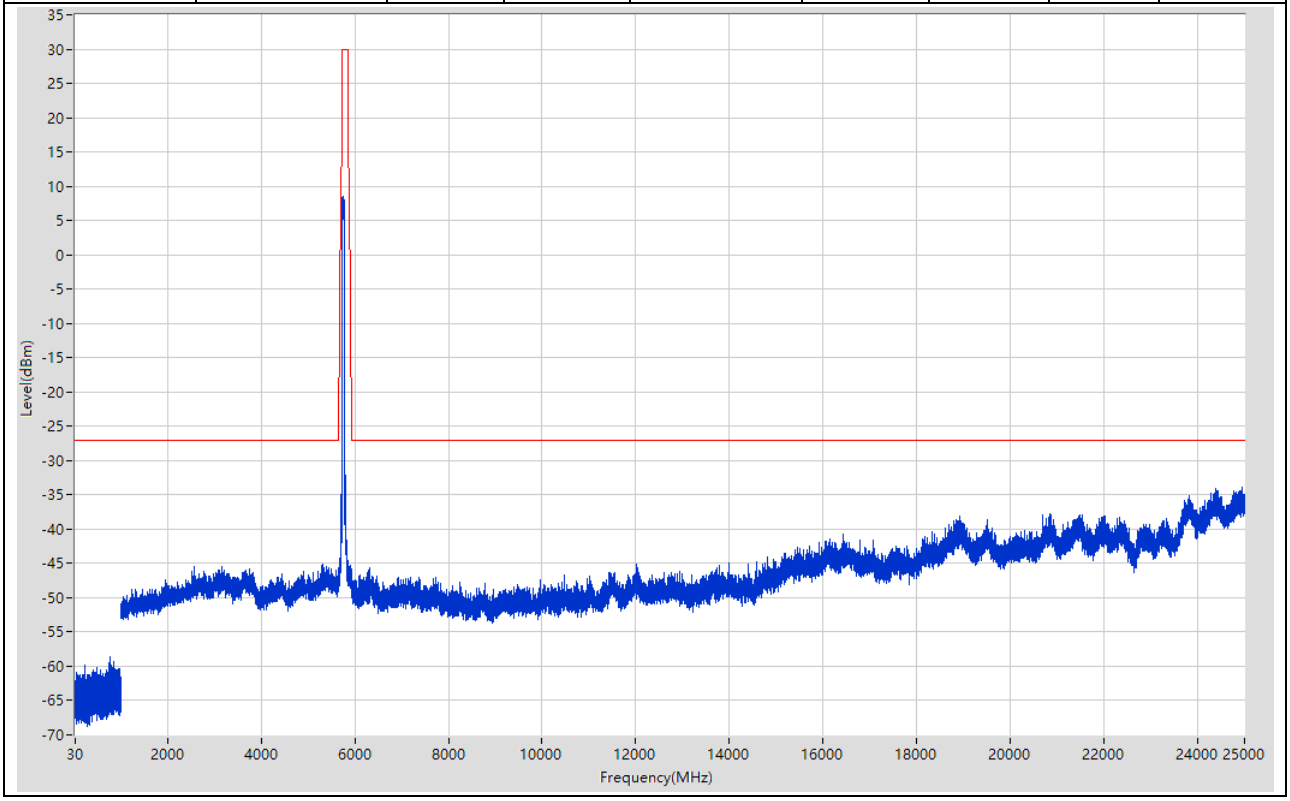
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	509.349	-59.8	-27	Pass	9700
1000	5650	1	Peak	5327.931	-45.19	-27	Pass	4650
5650	5700	1	Peak	5650.833	-46.67	-26.38	Pass	601
5700	5720	1	Peak	5701.267	-44.44	10.35	Pass	601
5720	5725	1	Peak	5720.142	-45.13	15.92	Pass	601
5725	5850	1	Peak	5822.5	9.75	30	Pass	601
5850	5855	1	Peak	5853.542	-34.04	18.92	Pass	601
5855	5875	1	Peak	5855.933	-38.7	15.34	Pass	601
5875	5925	1	Peak	5924.5	-46.39	-26.63	Pass	601
5925	25000	1	Peak	24307.964	-33.76	-27	Pass	19075



38. 802.11ax_40M_U-NII-3_L

38.1. A.6-Conducted Spurious Emission(NTNV)

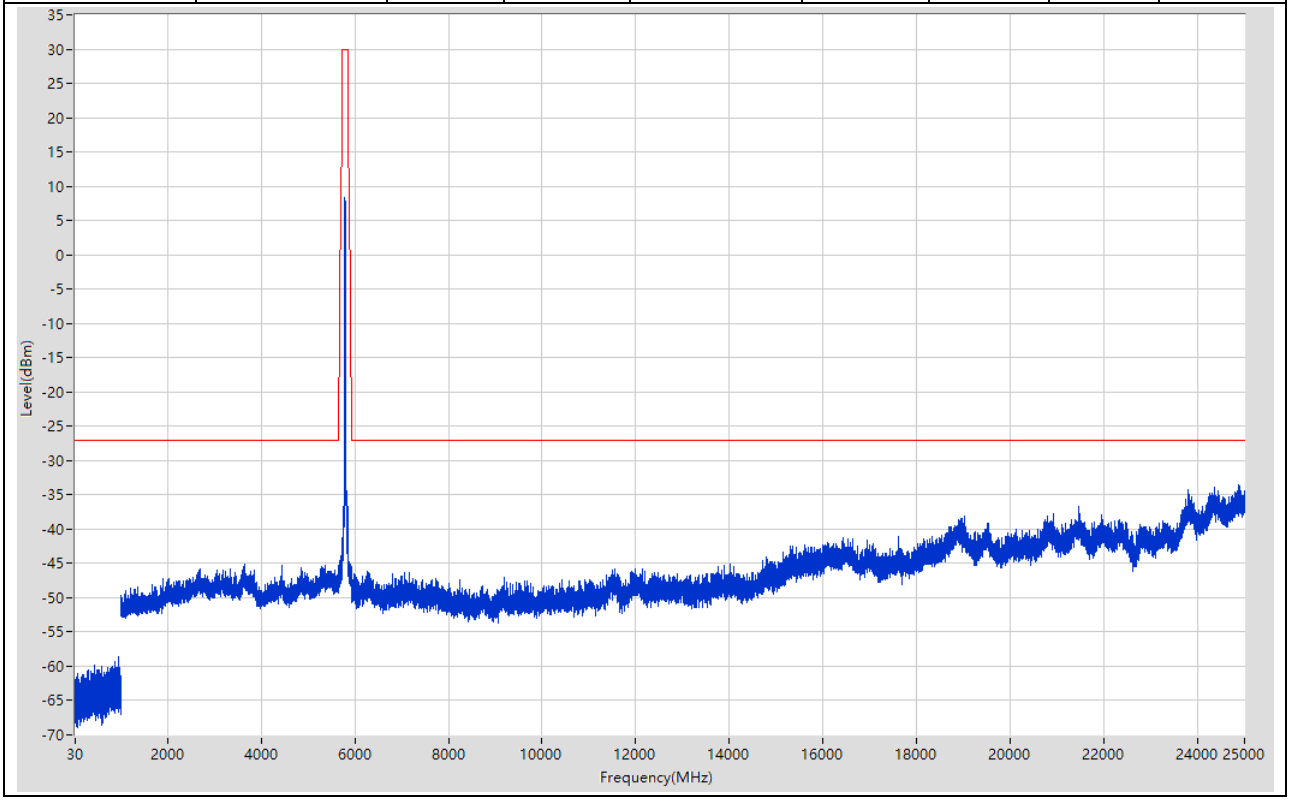
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	776.277	-58.57	-27	Pass	9700
1000	5650	1	Peak	5319.929	-45.08	-27	Pass	4650
5650	5700	1	Peak	5650.083	-47.12	-26.94	Pass	601
5700	5720	1	Peak	5710.6	-35.14	12.97	Pass	601
5720	5725	1	Peak	5720.158	-33.59	15.96	Pass	601
5725	5850	1	Peak	5753.125	8.61	30	Pass	601
5850	5855	1	Peak	5855	-45.52	15.6	Pass	601
5855	5875	1	Peak	5874.7	-45.42	10.08	Pass	601
5875	5925	1	Peak	5924.667	-45.87	-26.75	Pass	601
5925	25000	1	Peak	24940.997	-33.97	-27	Pass	19075



39. 802.11ax_40M_U-NII-3_H

39.1. A.6-Conducted Spurious Emission(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	950.795	-58.57	-27	Pass	9700
1000	5650	1	Peak	3636.567	-45.14	-27	Pass	4650
5650	5700	1	Peak	5650.583	-45.93	-26.57	Pass	601
5700	5720	1	Peak	5700.033	-45.2	10.01	Pass	601
5720	5725	1	Peak	5720.767	-42.07	17.35	Pass	601
5725	5850	1	Peak	5780.417	8.44	30	Pass	601
5850	5855	1	Peak	5854.767	-39.39	16.13	Pass	601
5855	5875	1	Peak	5855.533	-39.28	15.45	Pass	601
5875	5925	1	Peak	5923.75	-45.65	-26.07	Pass	601
5925	25000	1	Peak	24882.994	-33.52	-27	Pass	19075



40. 802.11ax_80M_U-NII-3_M

40.1. A.6-Conducted Spurious Emission(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	897.189	-58.76	-27	Pass	9700
1000	5650	1	Peak	5643.999	-43.27	-27	Pass	4650
5650	5700	1	Peak	5650.167	-41.43	-26.88	Pass	601
5700	5720	1	Peak	5700.9	-32.65	10.25	Pass	601
5720	5725	1	Peak	5720.008	-34.78	15.62	Pass	601
5725	5850	1	Peak	5808.542	5.34	30	Pass	601
5850	5855	1	Peak	5854.833	-32.23	15.98	Pass	601
5855	5875	1	Peak	5874.367	-33.2	10.18	Pass	601
5875	5925	1	Peak	5923.917	-44.41	-26.2	Pass	601
5925	25000	1	Peak	24995	-33.69	-27	Pass	19075