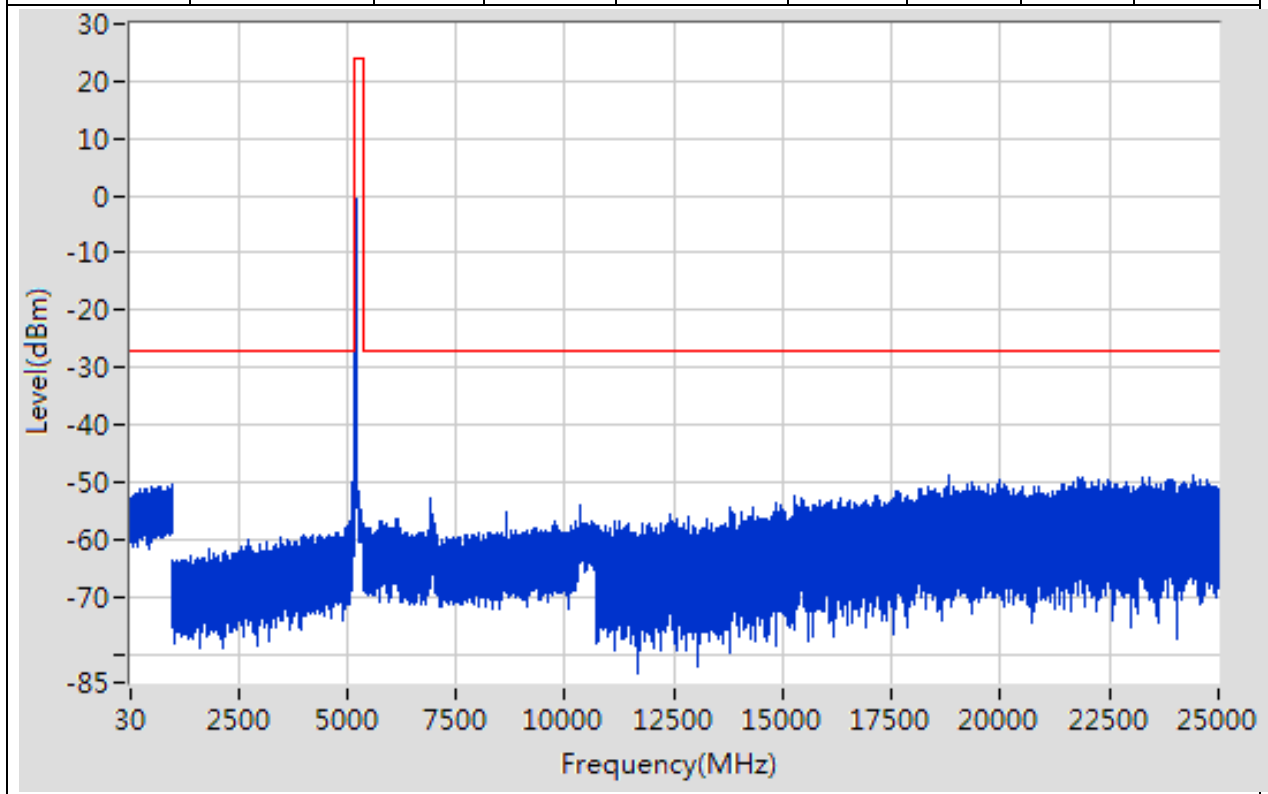


## **Annex A.6 Conducted Spurious Emission**

## 1. 802.11a\_20M\_Band1\_L

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

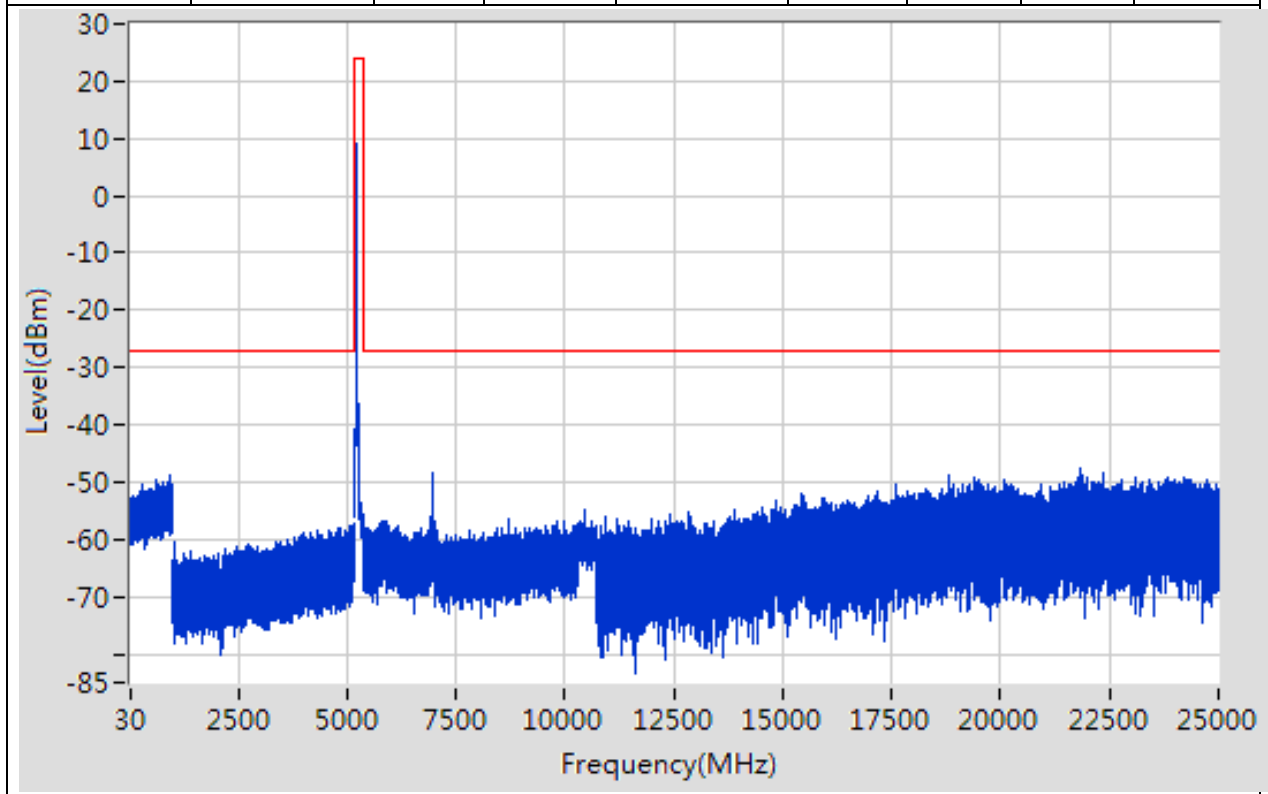
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	975.497	-50.47	-27	Pass	9700
1000	5150	0.1	Peak	5147.9	-47.27	-27	Pass	41499
5150	5350	0.1	Peak	5178.714	7.2	24	Pass	2000
5350	10300	0.1	Peak	6906.649	-52.91	-27	Pass	49499
10300	10700	0.1	Peak	10361.215	-54.23	-27	Pass	4000
10700	25000	0.1	Peak	24394.519	-48.62	-27	Pass	142999



## 2. 802.11a\_20M\_Band1\_M

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

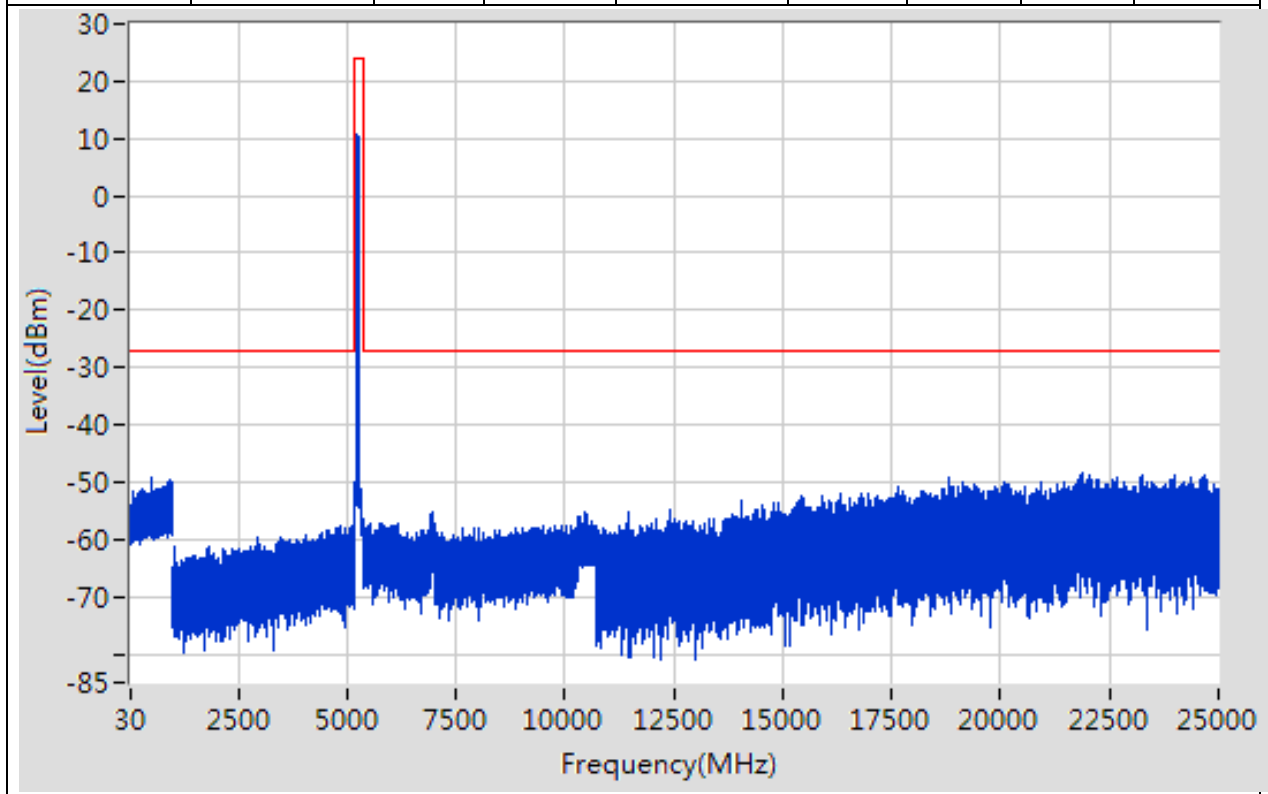
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	937.394	-48.64	-27	Pass	9700
1000	5150	0.1	Peak	5136.197	-57.14	-27	Pass	41499
5150	5350	0.1	Peak	5216.233	8.97	24	Pass	2000
5350	10300	0.1	Peak	6959.95	-48.38	-27	Pass	49499
10300	10700	0.1	Peak	10440.235	-54.86	-27	Pass	4000
10700	25000	0.1	Peak	21827.248	-47.73	-27	Pass	142999



### 3. 802.11a\_20M\_Band1\_H

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

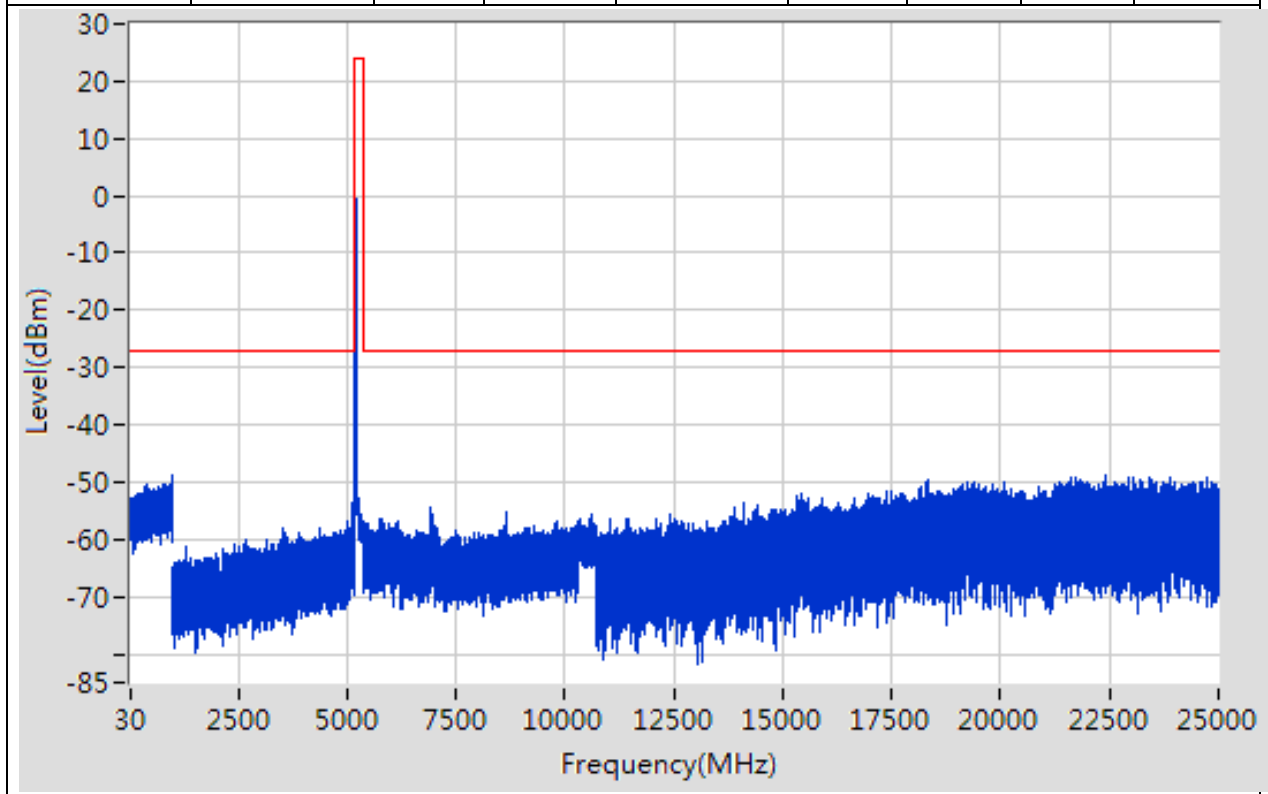
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	480.646	-49.35	-27	Pass	9700
1000	5150	0.1	Peak	5105.491	-57.71	-27	Pass	41499
5150	5350	0.1	Peak	5238.744	10.55	24	Pass	2000
5350	10300	0.1	Peak	6950.25	-55.34	-27	Pass	49499
10300	10700	0.1	Peak	10472.843	-55.13	-27	Pass	4000
10700	25000	0.1	Peak	21874.249	-48.22	-27	Pass	142999



## 4. 802.11n\_20M\_Band1\_L

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

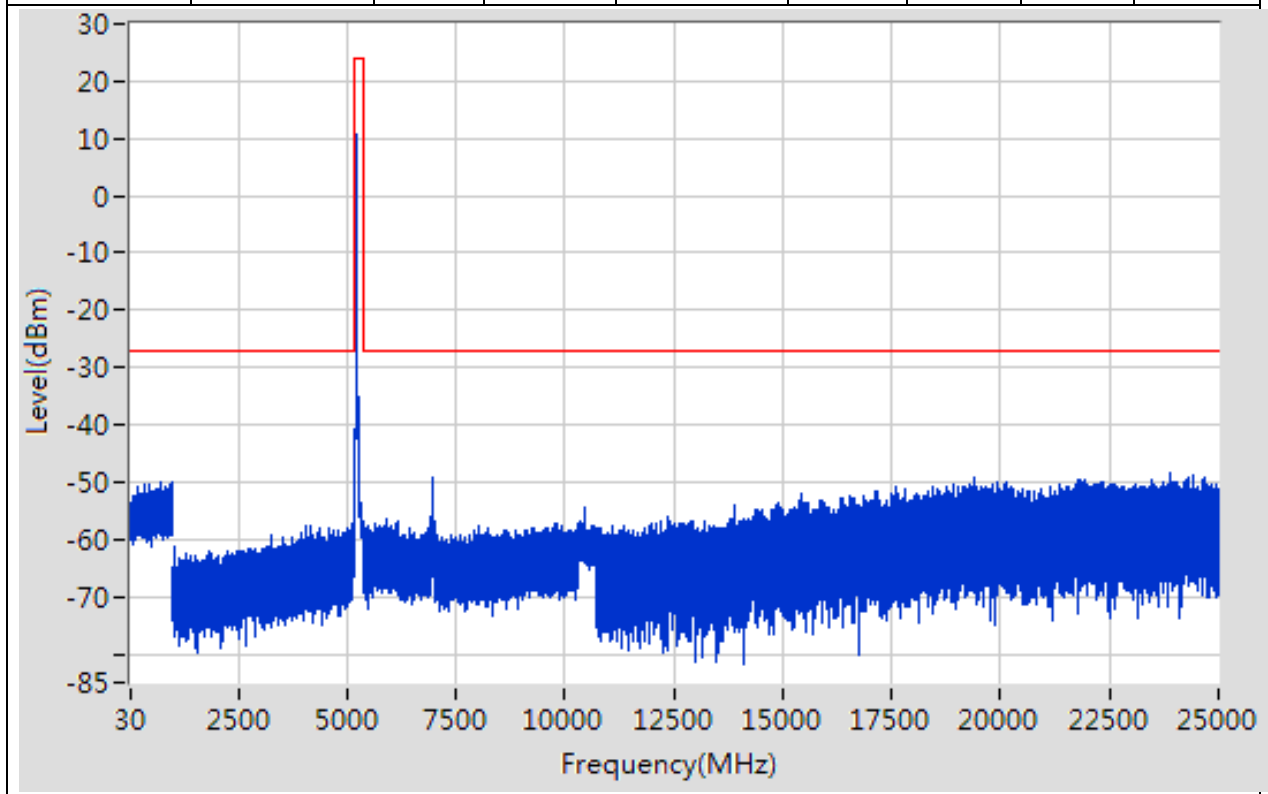
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	983.598	-48.99	-27	Pass	9700
1000	5150	0.1	Peak	5145.199	-48.74	-27	Pass	41499
5150	5350	0.1	Peak	5181.216	6.07	24	Pass	2000
5350	10300	0.1	Peak	6906.749	-54.36	-27	Pass	49499
10300	10700	0.1	Peak	10633.283	-55.78	-27	Pass	4000
10700	25000	0.1	Peak	22394.565	-48.98	-27	Pass	142999



## 5. 802.11n\_20M\_Band1\_M

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

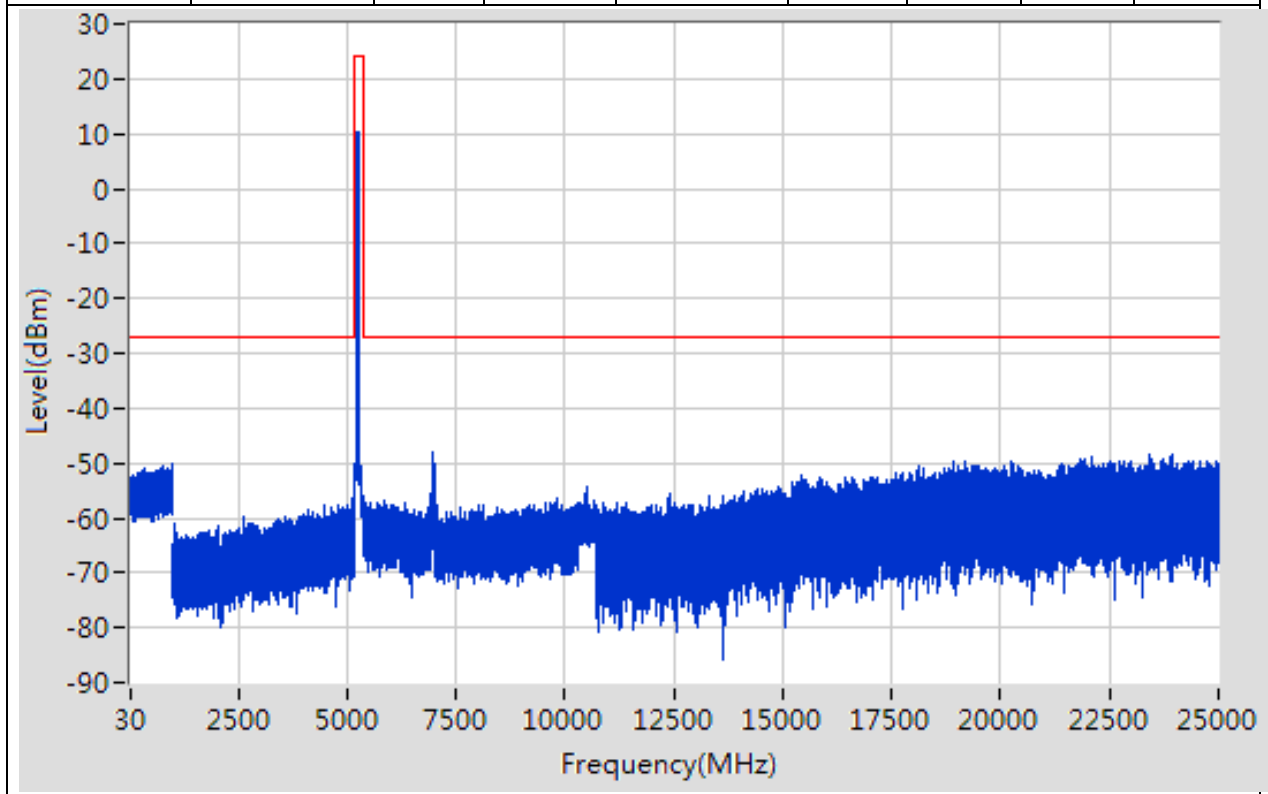
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	988.599	-50.08	-27	Pass	9700
1000	5150	0.1	Peak	5143.999	-55.14	-27	Pass	41499
5150	5350	0.1	Peak	5221.236	10.5	24	Pass	2000
5350	10300	0.1	Peak	6960.05	-49.32	-27	Pass	49499
10300	10700	0.1	Peak	10440.935	-54.48	-27	Pass	4000
10700	25000	0.1	Peak	23874.35	-48.54	-27	Pass	142999



## 6. 802.11n\_20M\_Band1\_H

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

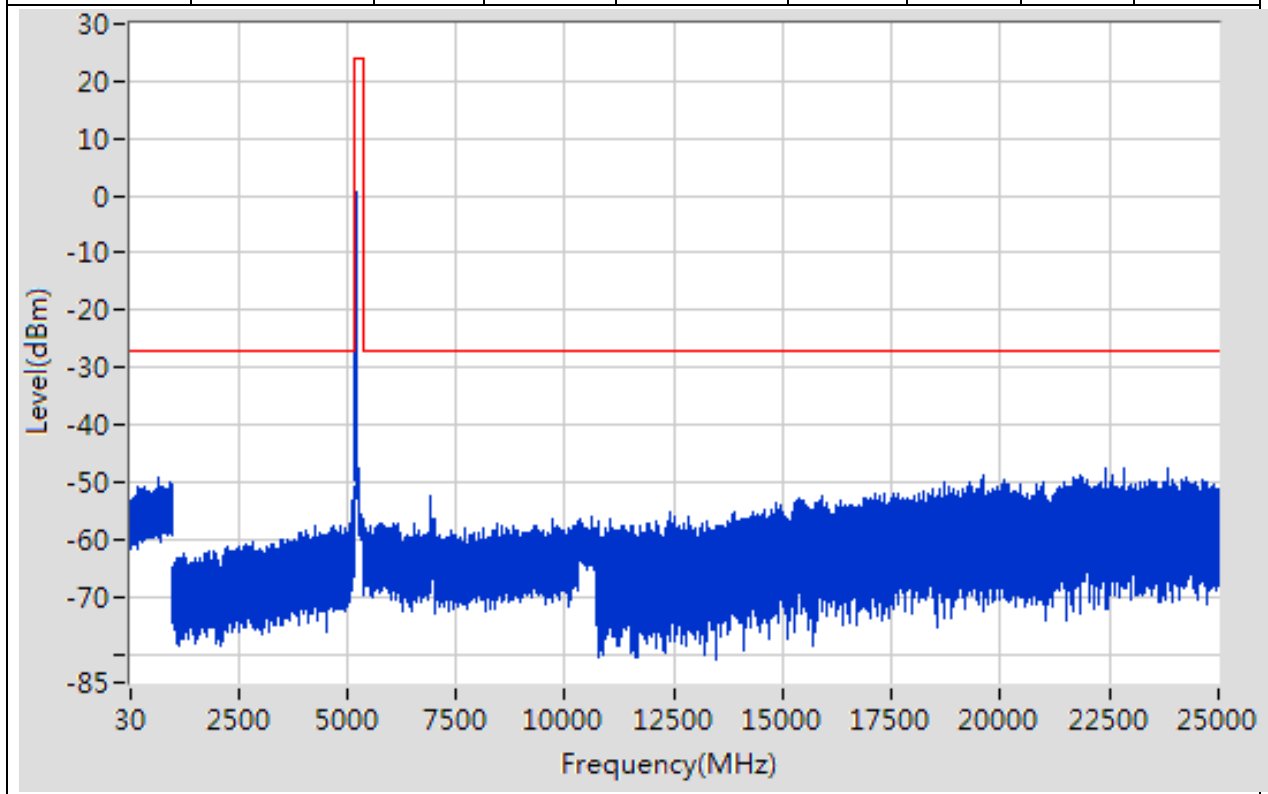
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	993.099	-50.32	-27	Pass	9700
1000	5150	0.1	Peak	5118.293	-56.25	-27	Pass	41499
5150	5350	0.1	Peak	5241.246	10.36	24	Pass	2000
5350	10300	0.1	Peak	6986.651	-48.19	-27	Pass	49499
10300	10700	0.1	Peak	10481.145	-54.44	-27	Pass	4000
10700	25000	0.1	Peak	23950.66	-48.28	-27	Pass	142999



## 7. 802.11n\_40M\_Band1\_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	648.164	-49.38	-27	Pass	9700
1000	5150	0.1	Peak	5149.4	-50.95	-27	Pass	41499
5150	5350	0.1	Peak	5194.922	0.58	24	Pass	2000
5350	10300	0.1	Peak	6919.949	-52.41	-27	Pass	49499
10300	10700	0.1	Peak	10604.876	-56.15	-27	Pass	4000
10700	25000	0.1	Peak	23855.847	-47.5	-27	Pass	142999

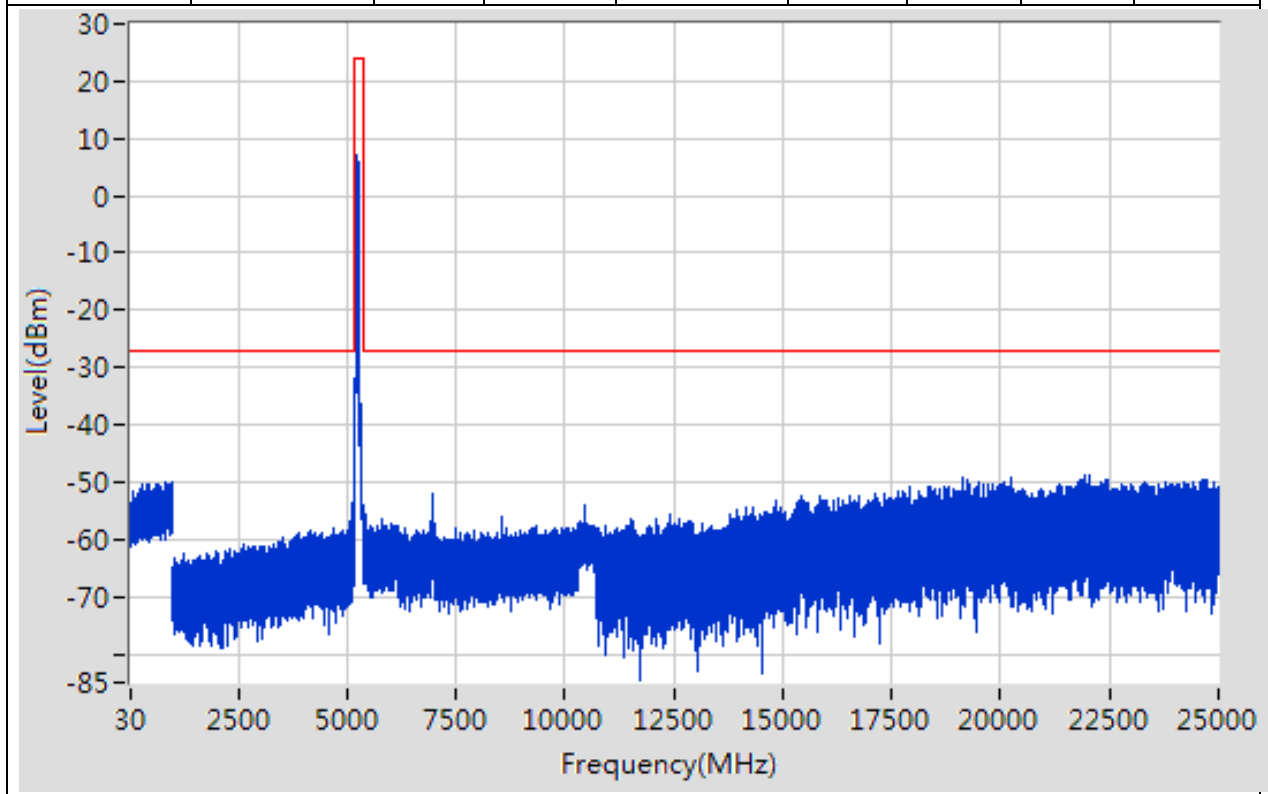




## 8. 802.11n\_40M\_Band1\_H

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

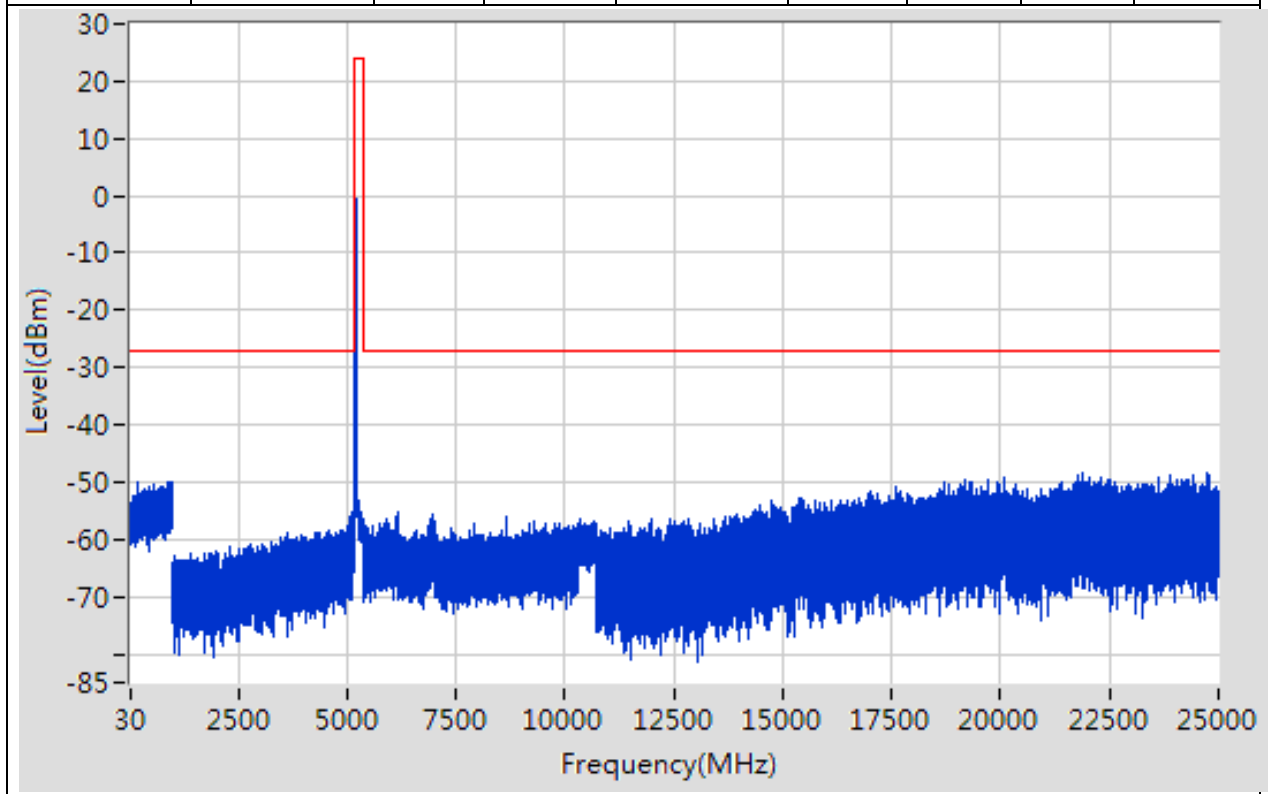
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	802.88	-50.12	-27	Pass	9700
1000	5150	0.1	Peak	5146.999	-47.44	-27	Pass	41499
5150	5350	0.1	Peak	5224.937	7.1	24	Pass	2000
5350	10300	0.1	Peak	6973.251	-51.87	-27	Pass	49499
10300	10700	0.1	Peak	10458.74	-53.92	-27	Pass	4000
10700	25000	0.1	Peak	21947.951	-48.72	-27	Pass	142999



## 9. 802.11ac\_20M\_Band1\_L

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

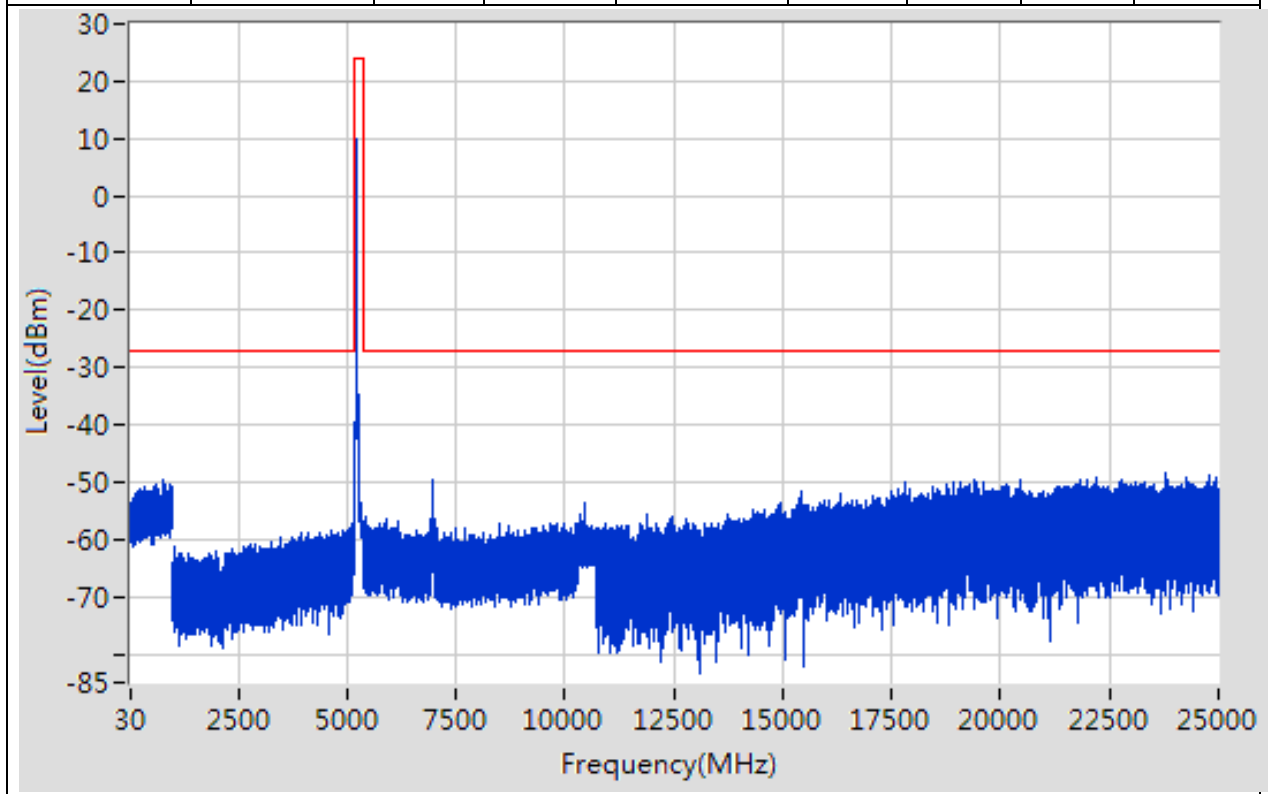
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	935.193	-49.82	-27	Pass	9700
1000	5150	0.1	Peak	5150	-47	-27	Pass	41499
5150	5350	0.1	Peak	5178.714	5.18	24	Pass	2000
5350	10300	0.1	Peak	6165.225	-55.14	-27	Pass	49499
10300	10700	0.1	Peak	10330.108	-56.35	-27	Pass	4000
10700	25000	0.1	Peak	24728.664	-48.43	-27	Pass	142999



## 10. 802.11ac\_20M\_Band1\_M

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

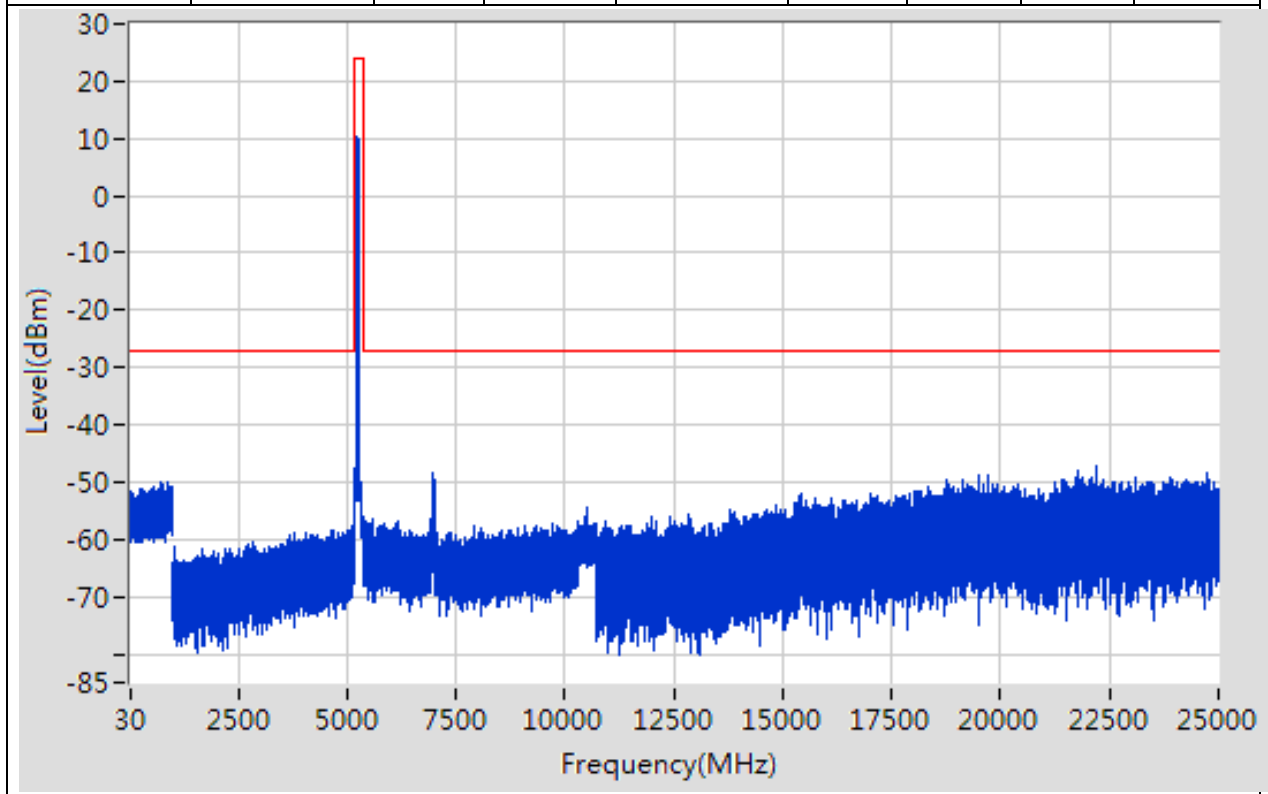
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	773.377	-49.62	-27	Pass	9700
1000	5150	0.1	Peak	5143.199	-53.17	-27	Pass	41499
5150	5350	0.1	Peak	5222.436	9.95	24	Pass	2000
5350	10300	0.1	Peak	6959.95	-49.62	-27	Pass	49499
10300	10700	0.1	Peak	10441.335	-53.77	-27	Pass	4000
10700	25000	0.1	Peak	23773.836	-48.23	-27	Pass	142999



## 11. 802.11ac\_20M\_Band1\_H

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

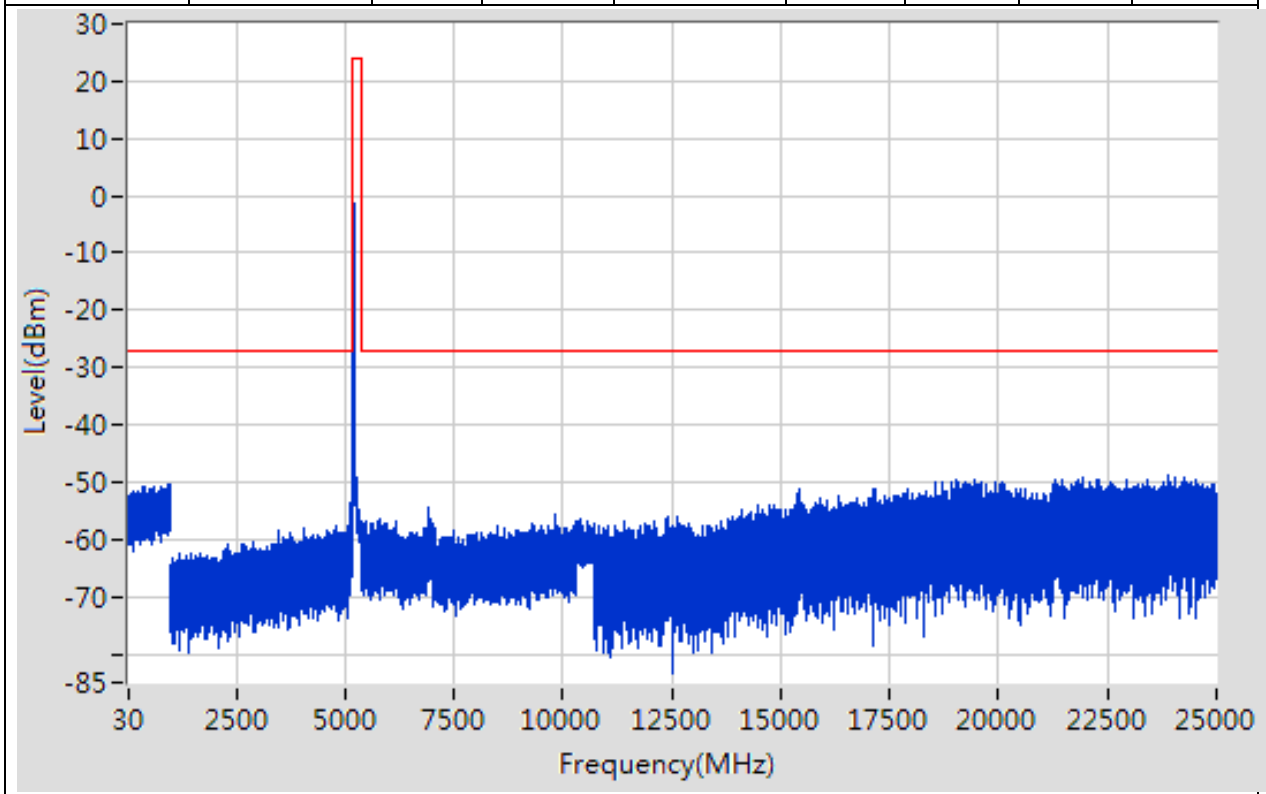
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	701.169	-50.12	-27	Pass	9700
1000	5150	0.1	Peak	5149.5	-57.03	-27	Pass	41499
5150	5350	0.1	Peak	5238.744	10.25	24	Pass	2000
5350	10300	0.1	Peak	6986.651	-48.43	-27	Pass	49499
10300	10700	0.1	Peak	10481.245	-54.29	-27	Pass	4000
10700	25000	0.1	Peak	22197.559	-47.18	-27	Pass	142999



## 12. 802.11ac\_40M\_Band1\_L

### 12.1. A.6-Conducted Spurious Emission(NTNV)

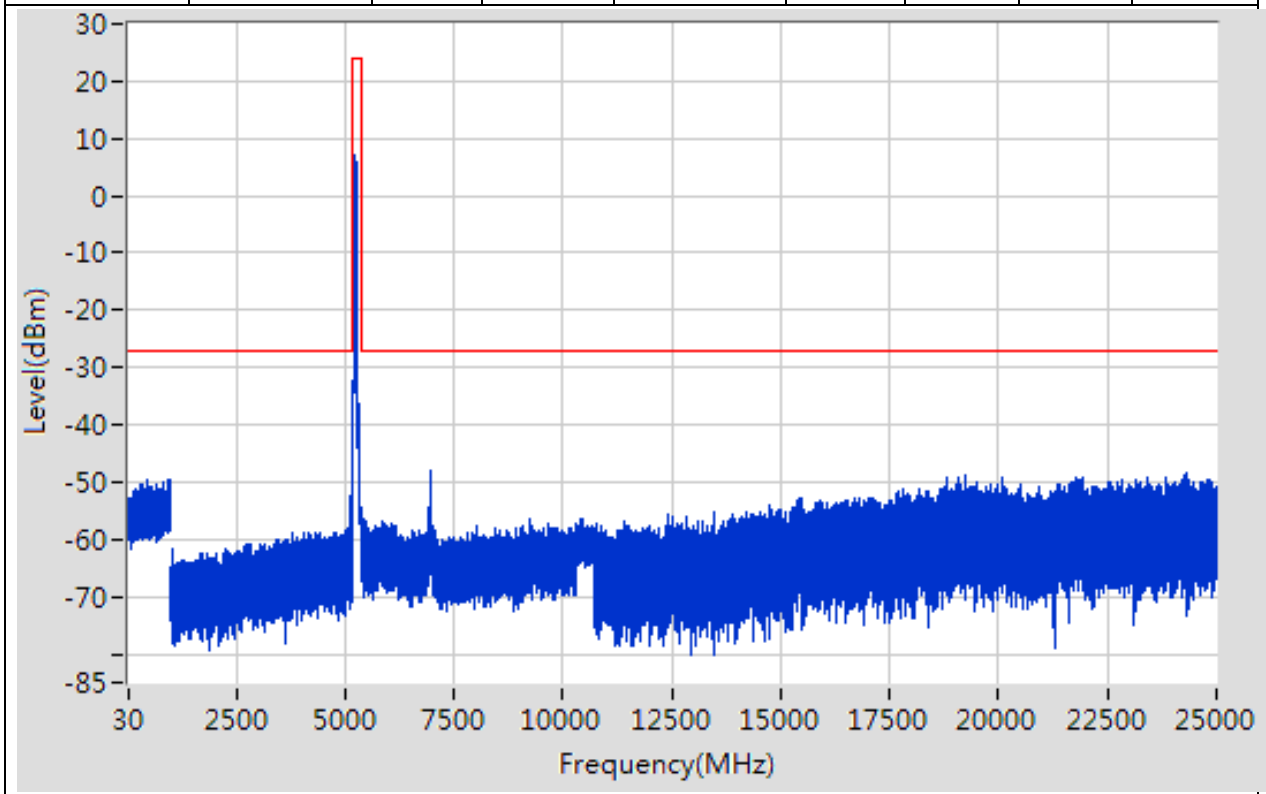
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	915.891	-50.36	-27	Pass	9700
1000	5150	0.1	Peak	5149.1	-52.07	-27	Pass	41499
5150	5350	0.1	Peak	5193.722	-1.52	24	Pass	2000
5350	10300	0.1	Peak	6919.949	-54.47	-27	Pass	49499
10300	10700	0.1	Peak	10399.725	-56.59	-27	Pass	4000
10700	25000	0.1	Peak	23898.053	-48.88	-27	Pass	142999



### 13. 802.11ac\_40M\_Band1\_H

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

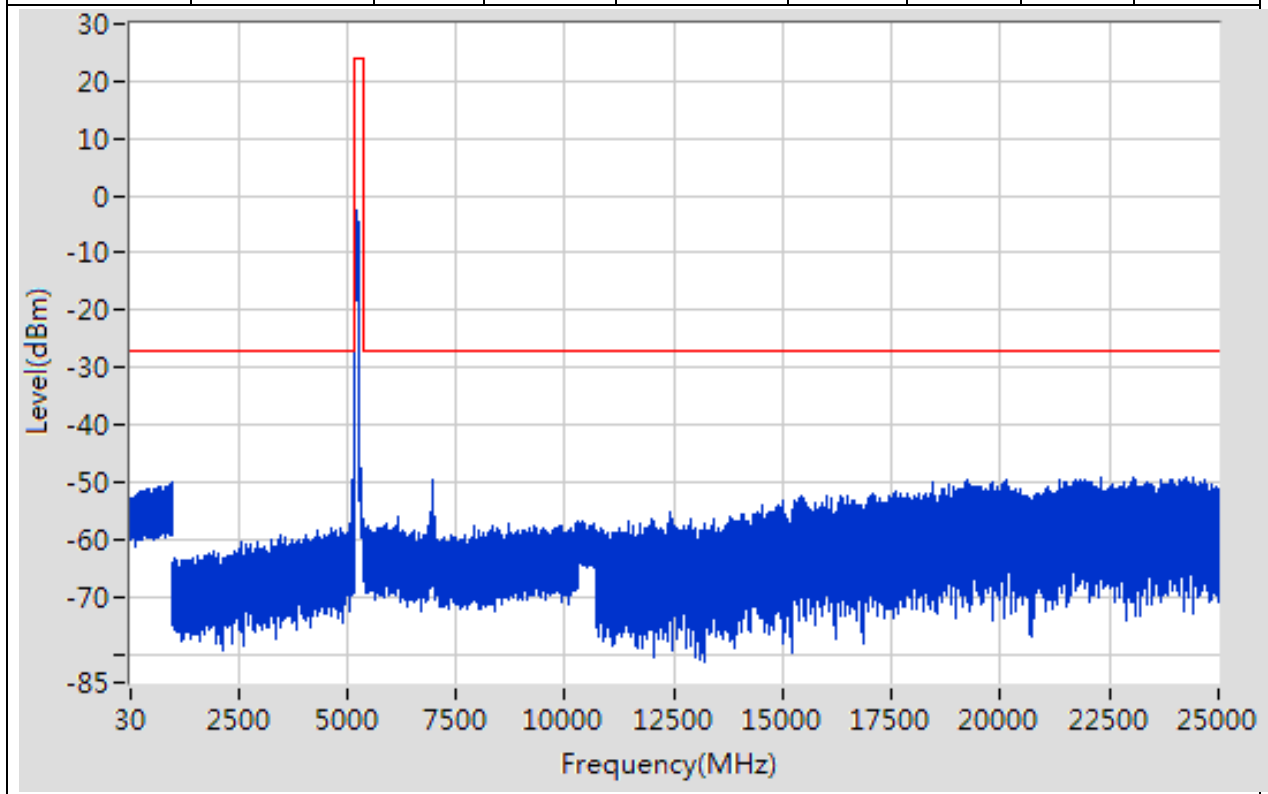
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	978.698	-49.57	-27	Pass	9700
1000	5150	0.1	Peak	5148.8	-44.44	-27	Pass	41499
5150	5350	0.1	Peak	5225.038	7.04	24	Pass	2000
5350	10300	0.1	Peak	6973.351	-48.15	-27	Pass	49499
10300	10700	0.1	Peak	10467.442	-56.27	-27	Pass	4000
10700	25000	0.1	Peak	24286.205	-48.58	-27	Pass	142999



## 14. 802.11ac\_80M\_Band1\_M

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

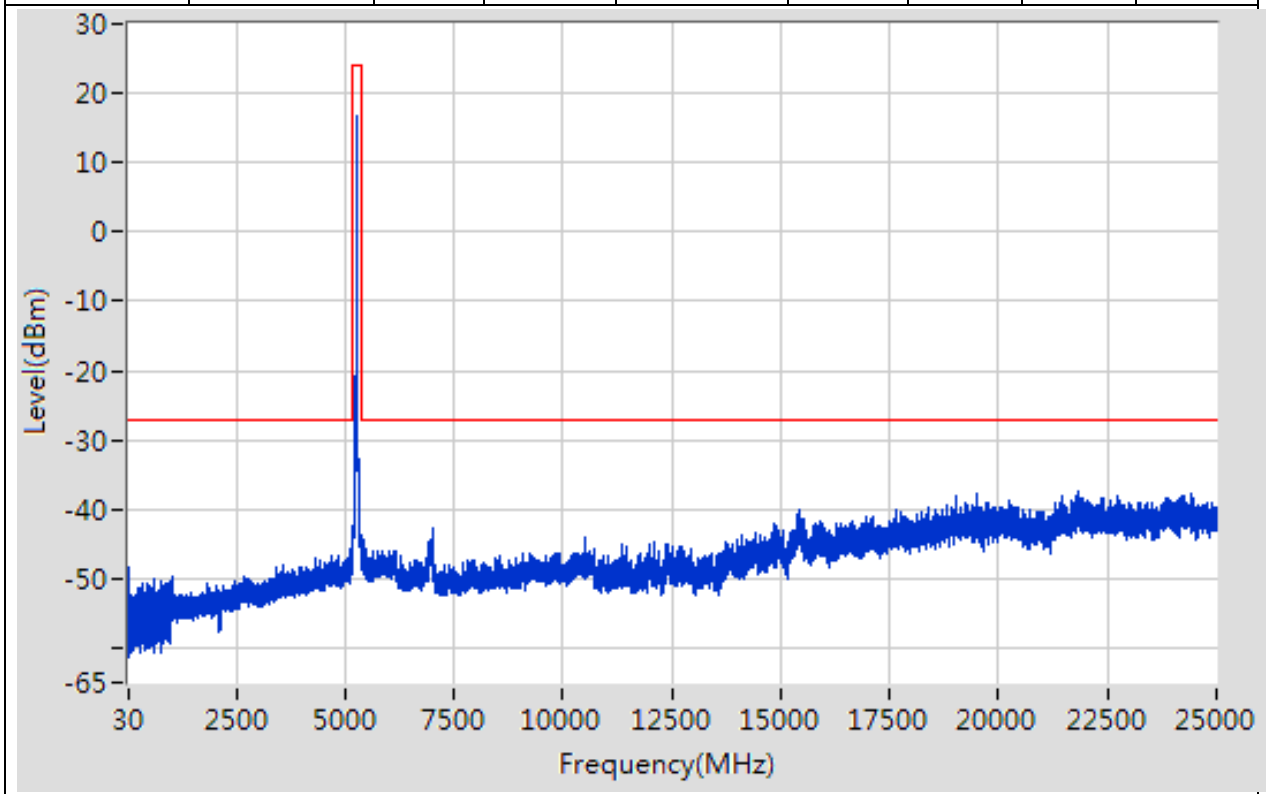
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	988.699	-50.14	-27	Pass	9700
1000	5150	0.1	Peak	5148.2	-47.75	-27	Pass	41499
5150	5350	0.1	Peak	5214.932	-2.69	24	Pass	2000
5350	10300	0.1	Peak	6946.65	-49.67	-27	Pass	49499
10300	10700	0.1	Peak	10382.721	-56.92	-27	Pass	4000
10700	25000	0.1	Peak	24399.52	-49.04	-27	Pass	142999



## 15. 802.11a\_20M\_Band2\_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	30	-48.46	-27	Pass	9700
1000	5150	1	Peak	5103.989	-45.75	-27	Pass	4150
5150	5350	1	Peak	5259.275	16.67	24	Pass	691
5350	10300	1	Peak	7013.336	-42.7	-27	Pass	4950
10300	10700	1	Peak	10522.609	-44.06	-27	Pass	691
10700	25000	1	Peak	21815.777	-37.36	-27	Pass	14300

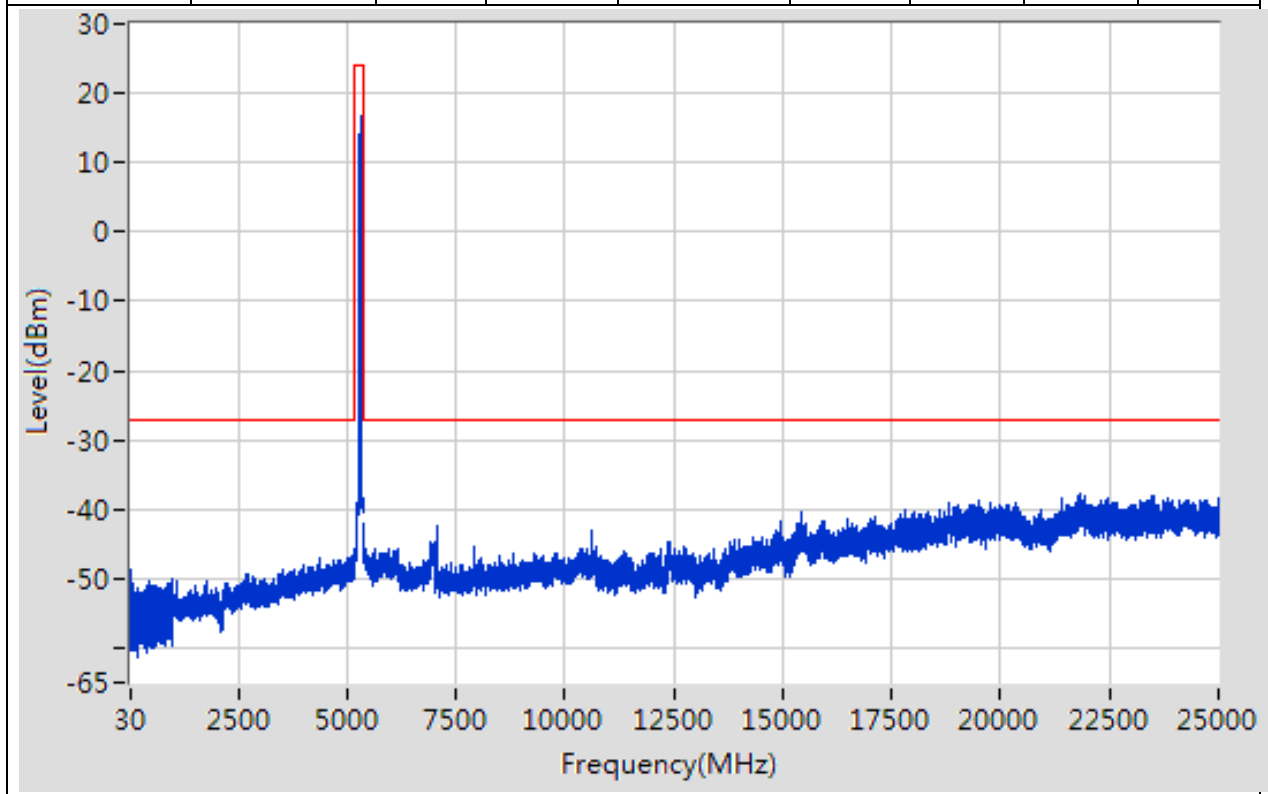




## 16. 802.11a\_20M\_Band2\_M

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

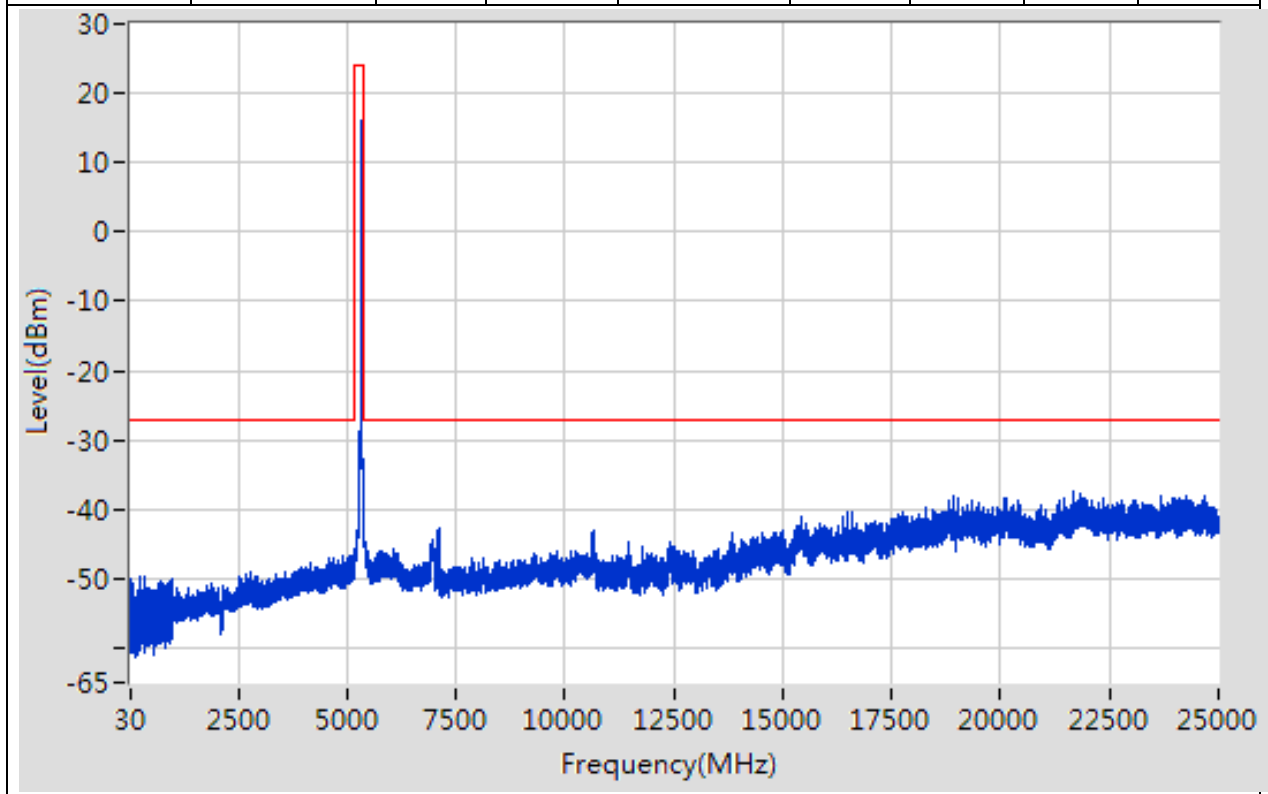
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	50.002	-48.84	-27	Pass	9700
1000	5150	1	Peak	5114.992	-46.7	-27	Pass	4150
5150	5350	1	Peak	5299.275	16.59	24	Pass	691
5350	10300	1	Peak	5355.001	-41.99	-27	Pass	4950
10300	10700	1	Peak	10600.87	-43.16	-27	Pass	691
10700	25000	1	Peak	21827.778	-37.6	-27	Pass	14300



## 17. 802.11a\_20M\_Band2\_H

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

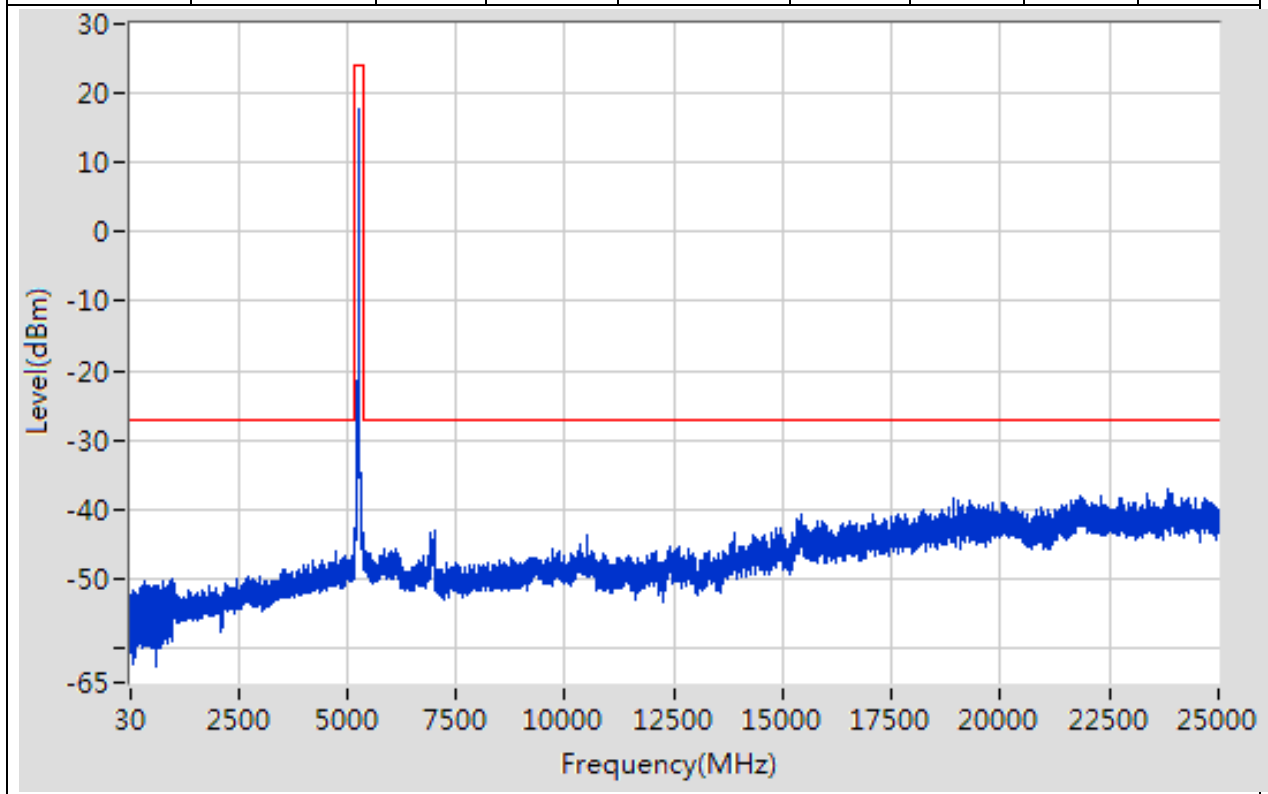
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	353.833	-49.58	-27	Pass	9700
1000	5150	1	Peak	5085.985	-46.62	-27	Pass	4150
5150	5350	1	Peak	5319.275	16.02	24	Pass	691
5350	10300	1	Peak	5350	-35.51	-27	Pass	4950
10300	10700	1	Peak	10643.188	-42.97	-27	Pass	691
10700	25000	1	Peak	21641.765	-37.57	-27	Pass	14300



## 18. 802.11n\_20M\_Band2\_L

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

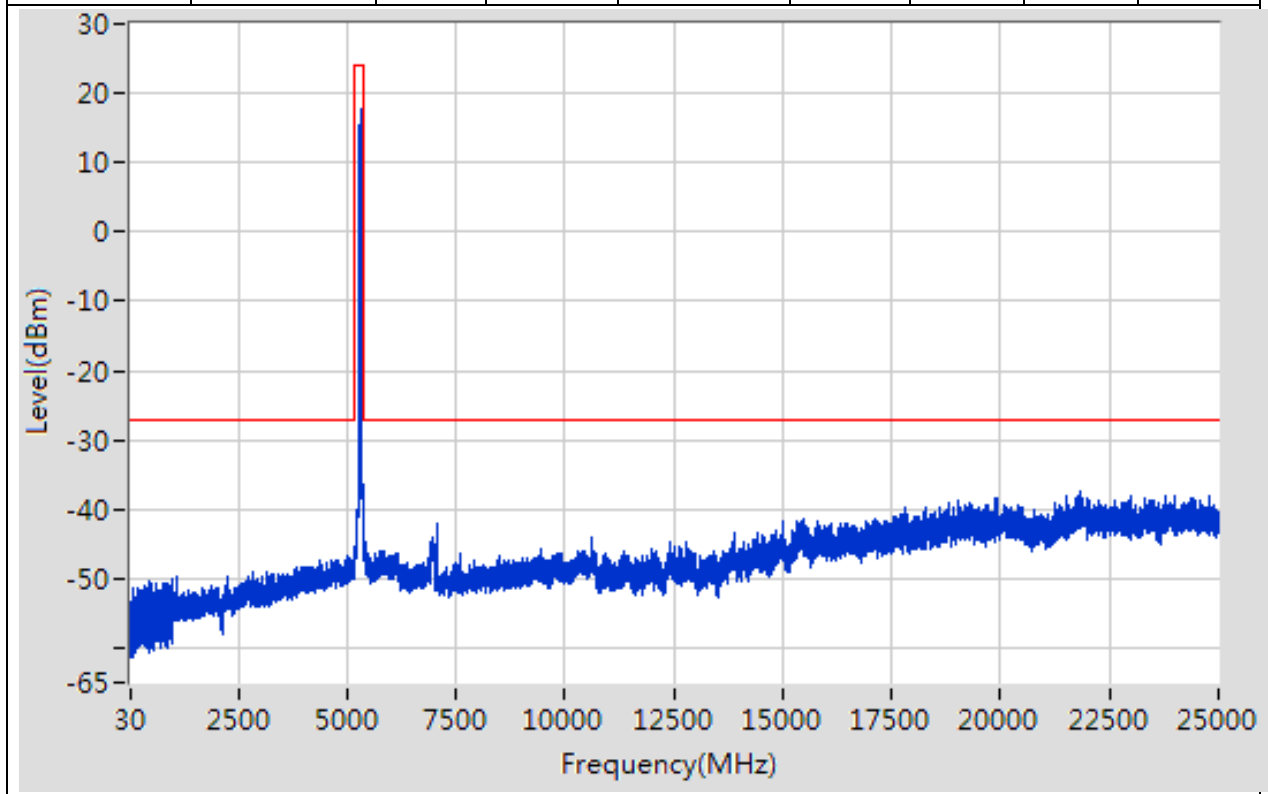
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	993.799	-49.93	-27	Pass	9700
1000	5150	1	Peak	4711.894	-46.06	-27	Pass	4150
5150	5350	1	Peak	5258.696	17.86	24	Pass	691
5350	10300	1	Peak	7013.336	-43.01	-27	Pass	4950
10300	10700	1	Peak	10521.449	-43.87	-27	Pass	691
10700	25000	1	Peak	23853.92	-37.12	-27	Pass	14300



## 19. 802.11n\_20M\_Band2\_M

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

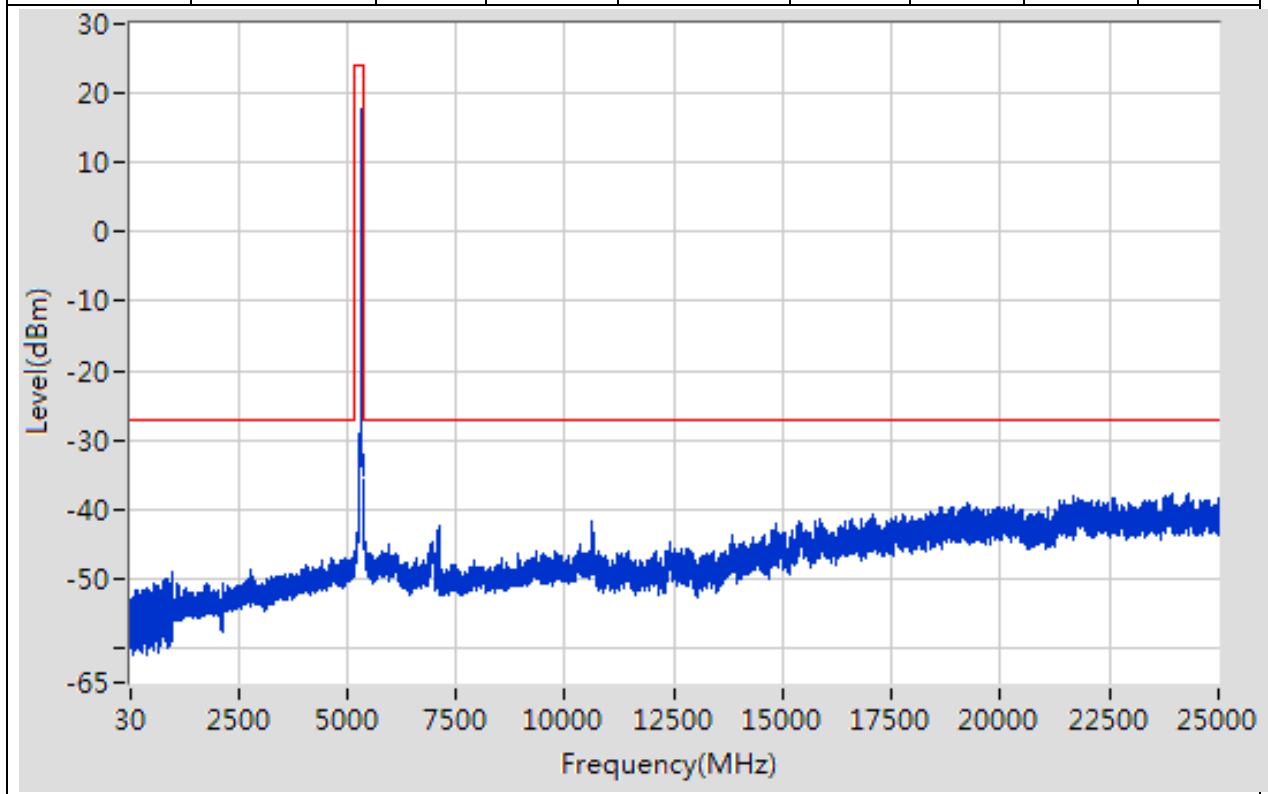
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	996.1	-50.15	-27	Pass	9700
1000	5150	1	Peak	4985.96	-46.78	-27	Pass	4150
5150	5350	1	Peak	5298.696	17.8	24	Pass	691
5350	10300	1	Peak	5358.002	-40.75	-27	Pass	4950
10300	10700	1	Peak	10598.551	-43.92	-27	Pass	691
10700	25000	1	Peak	21820.778	-37.41	-27	Pass	14300



## 20. 802.11n\_20M\_Band2\_H

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

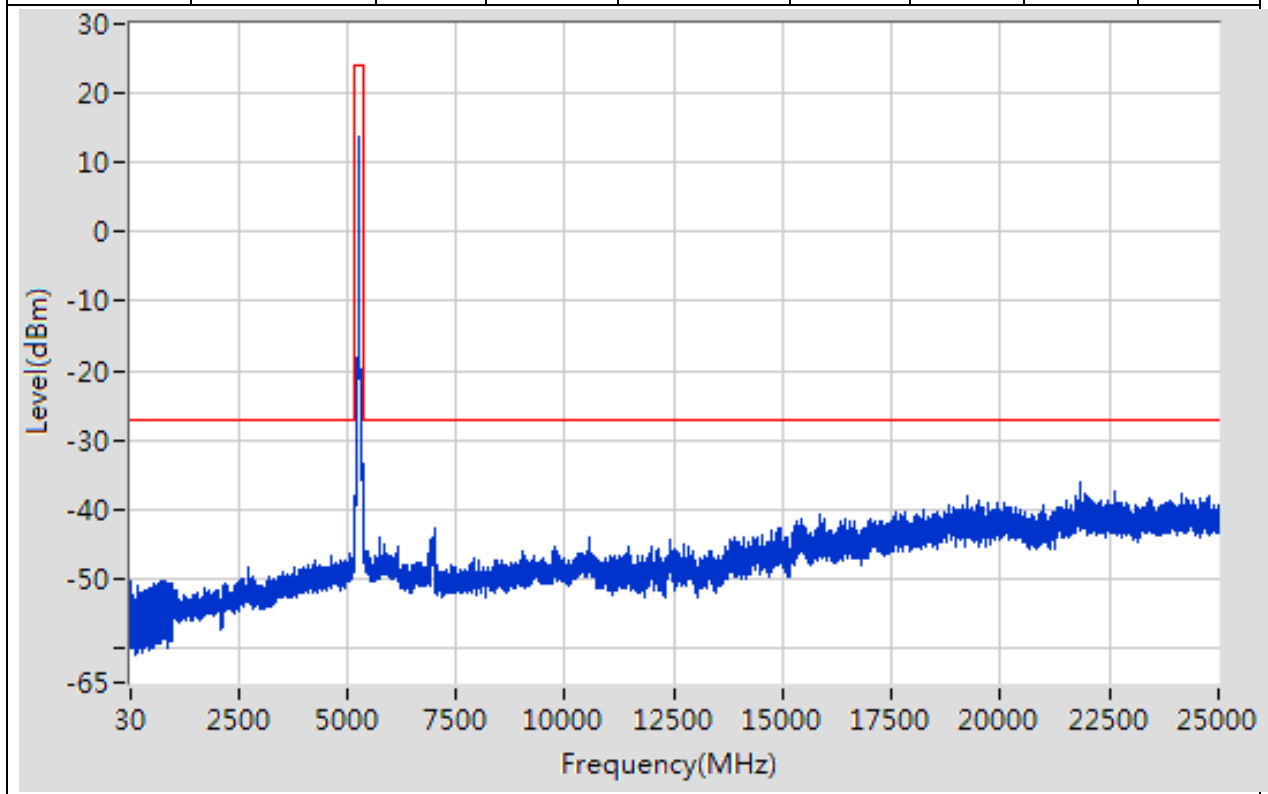
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	960.496	-49.21	-27	Pass	9700
1000	5150	1	Peak	4633.876	-46.98	-27	Pass	4150
5150	5350	1	Peak	5318.696	17.78	24	Pass	691
5350	10300	1	Peak	5350	-35.72	-27	Pass	4950
10300	10700	1	Peak	10633.913	-41.66	-27	Pass	691
10700	25000	1	Peak	24316.952	-37.79	-27	Pass	14300



## 21. 802.11n\_40M\_Band2\_L

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

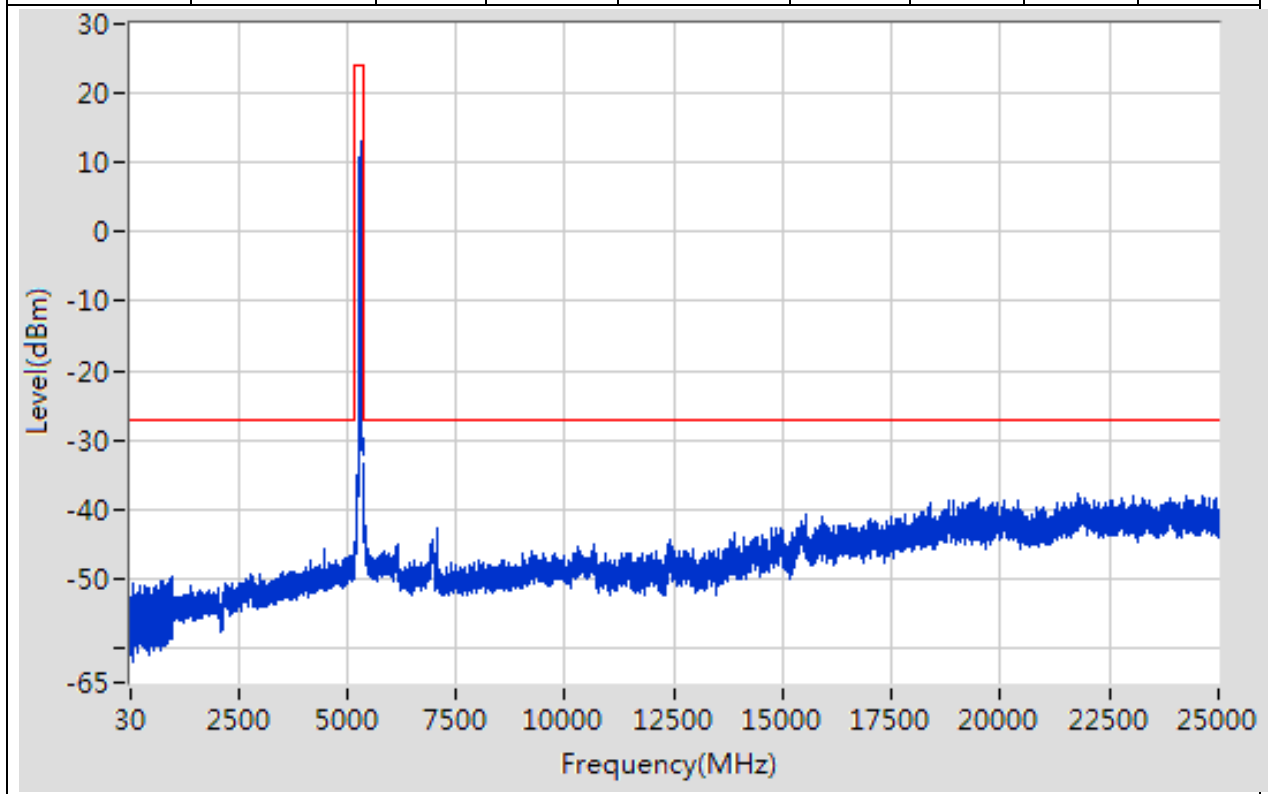
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	30	-50.25	-27	Pass	9700
1000	5150	1	Peak	5149	-46.06	-27	Pass	4150
5150	5350	1	Peak	5271.739	13.77	24	Pass	691
5350	10300	1	Peak	5350	-36.78	-27	Pass	4950
10300	10700	1	Peak	10549.855	-44.05	-27	Pass	691
10700	25000	1	Peak	21809.777	-36.26	-27	Pass	14300



## 22. 802.11n\_40M\_Band2\_H

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

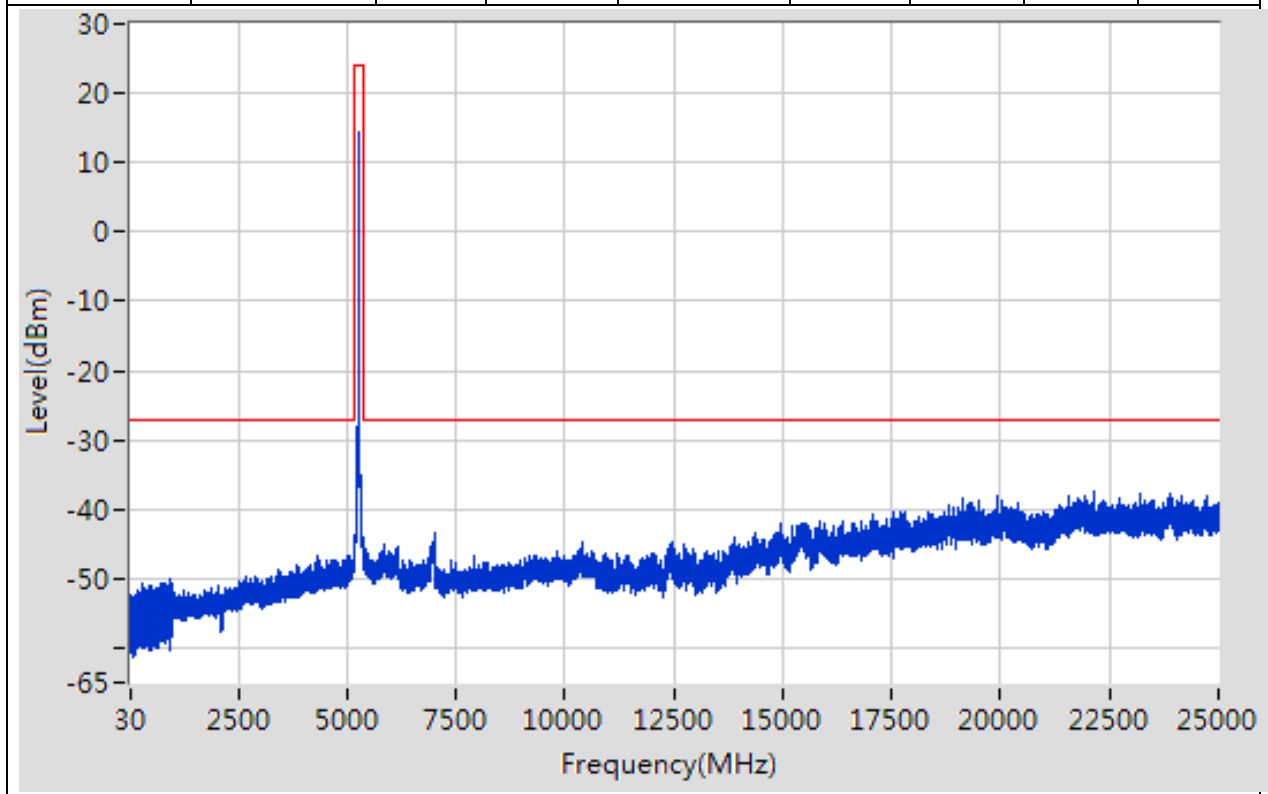
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	964.896	-49.78	-27	Pass	9700
1000	5150	1	Peak	4457.833	-45.89	-27	Pass	4150
5150	5350	1	Peak	5312.029	13.04	24	Pass	691
5350	10300	1	Peak	5350	-33.29	-27	Pass	4950
10300	10700	1	Peak	10679.71	-45.1	-27	Pass	691
10700	25000	1	Peak	21783.775	-37.87	-27	Pass	14300



## 23. 802.11ac\_20M\_Band2\_L

### 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	919.092	-50.21	-27	Pass	9700
1000	5150	1	Peak	5138.997	-46.34	-27	Pass	4150
5150	5350	1	Peak	5258.696	14.37	24	Pass	691
5350	10300	1	Peak	7013.336	-43.48	-27	Pass	4950
10300	10700	1	Peak	10391.594	-44.78	-27	Pass	691
10700	25000	1	Peak	22150.801	-37.41	-27	Pass	14300

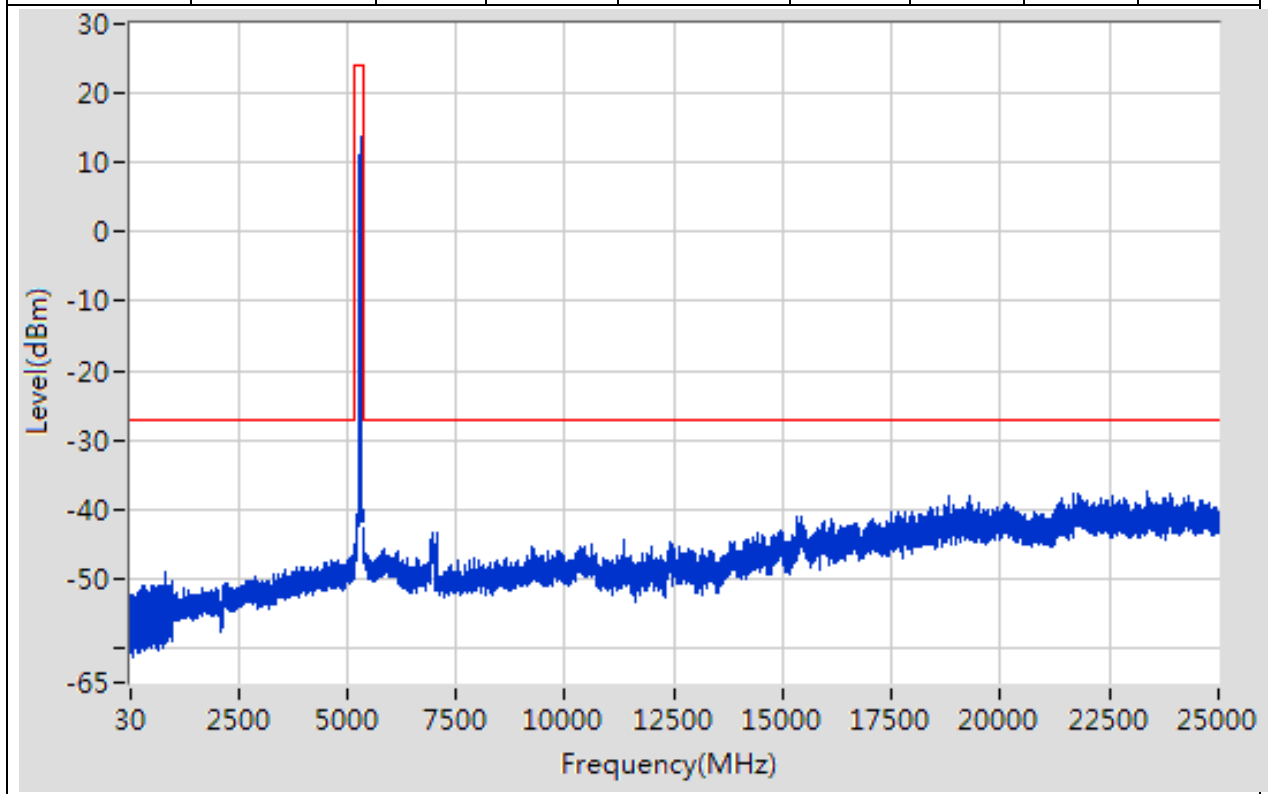




## 24. 802.11ac\_20M\_Band2\_M

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

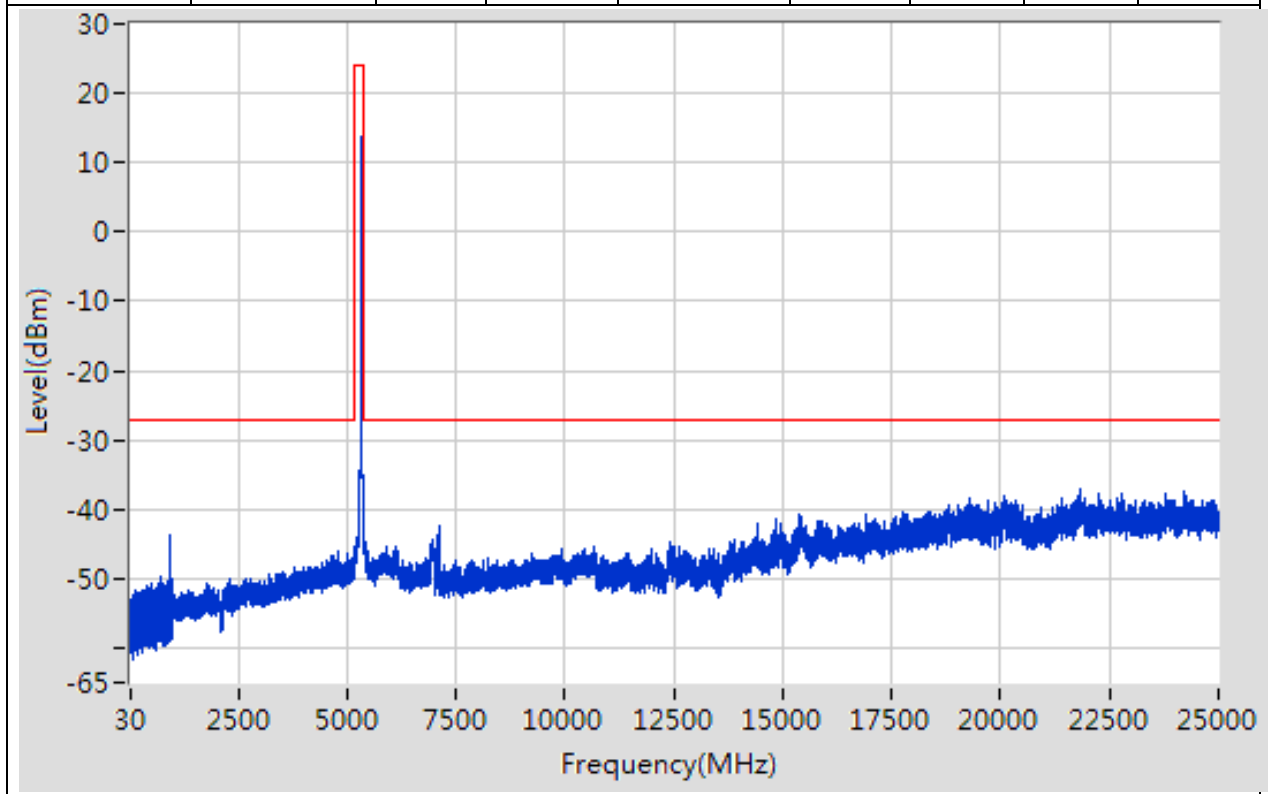
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	802.28	-48.95	-27	Pass	9700
1000	5150	1	Peak	5134.996	-46.81	-27	Pass	4150
5150	5350	1	Peak	5298.696	13.81	24	Pass	691
5350	10300	1	Peak	5352	-42.62	-27	Pass	4950
10300	10700	1	Peak	10599.71	-45.1	-27	Pass	691
10700	25000	1	Peak	23364.886	-37.56	-27	Pass	14300



## 25. 802.11ac\_20M\_Band2\_H

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

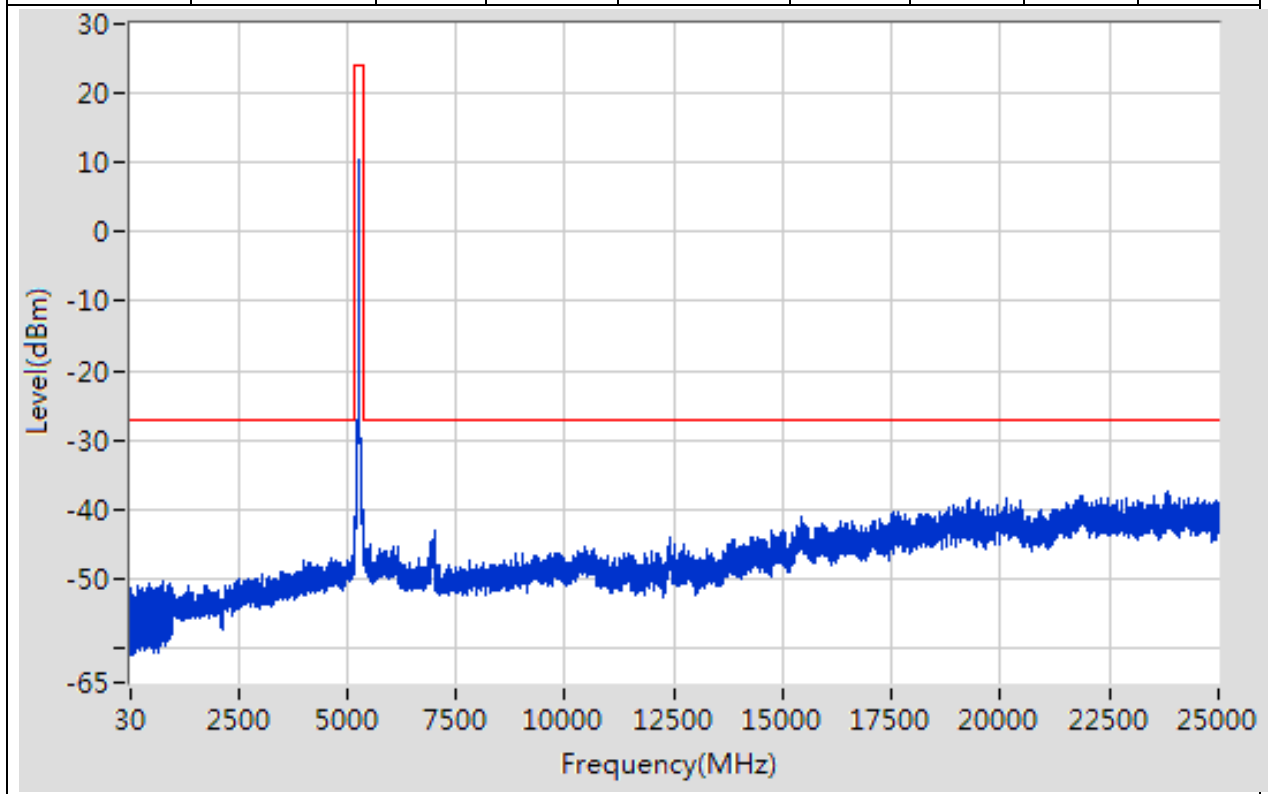
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	903.69	-43.63	-27	Pass	9700
1000	5150	1	Peak	4769.908	-46.2	-27	Pass	4150
5150	5350	1	Peak	5318.696	13.86	24	Pass	691
5350	10300	1	Peak	5352	-37.04	-27	Pass	4950
10300	10700	1	Peak	10640.29	-45.54	-27	Pass	691
10700	25000	1	Peak	21822.778	-37.04	-27	Pass	14300



## 26. 802.11ac\_40M\_Band2\_L

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

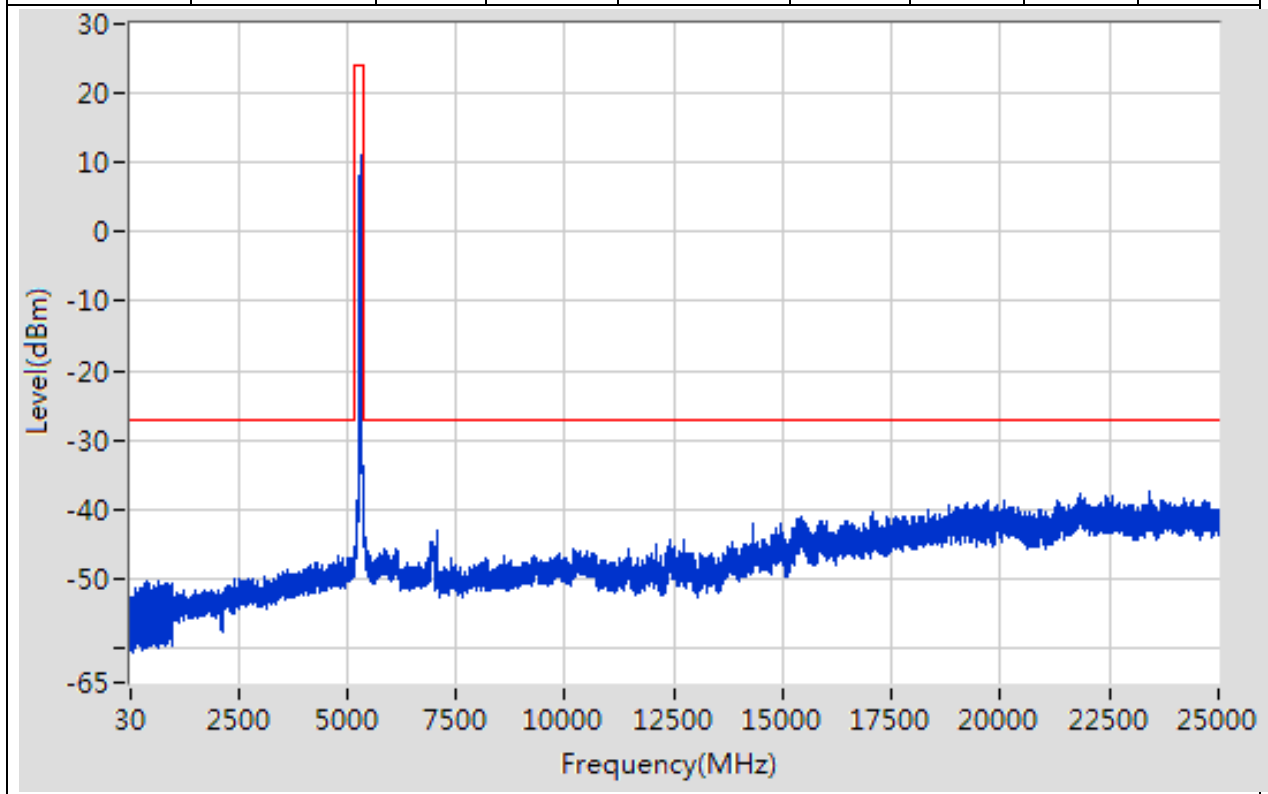
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	786.878	-50.54	-27	Pass	9700
1000	5150	1	Peak	5138.997	-46.01	-27	Pass	4150
5150	5350	1	Peak	5271.739	10.34	24	Pass	691
5350	10300	1	Peak	5350	-39.95	-27	Pass	4950
10300	10700	1	Peak	10468.696	-45.32	-27	Pass	691
10700	25000	1	Peak	23856.92	-37.3	-27	Pass	14300



## 27. 802.11ac\_40M\_Band2\_H

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

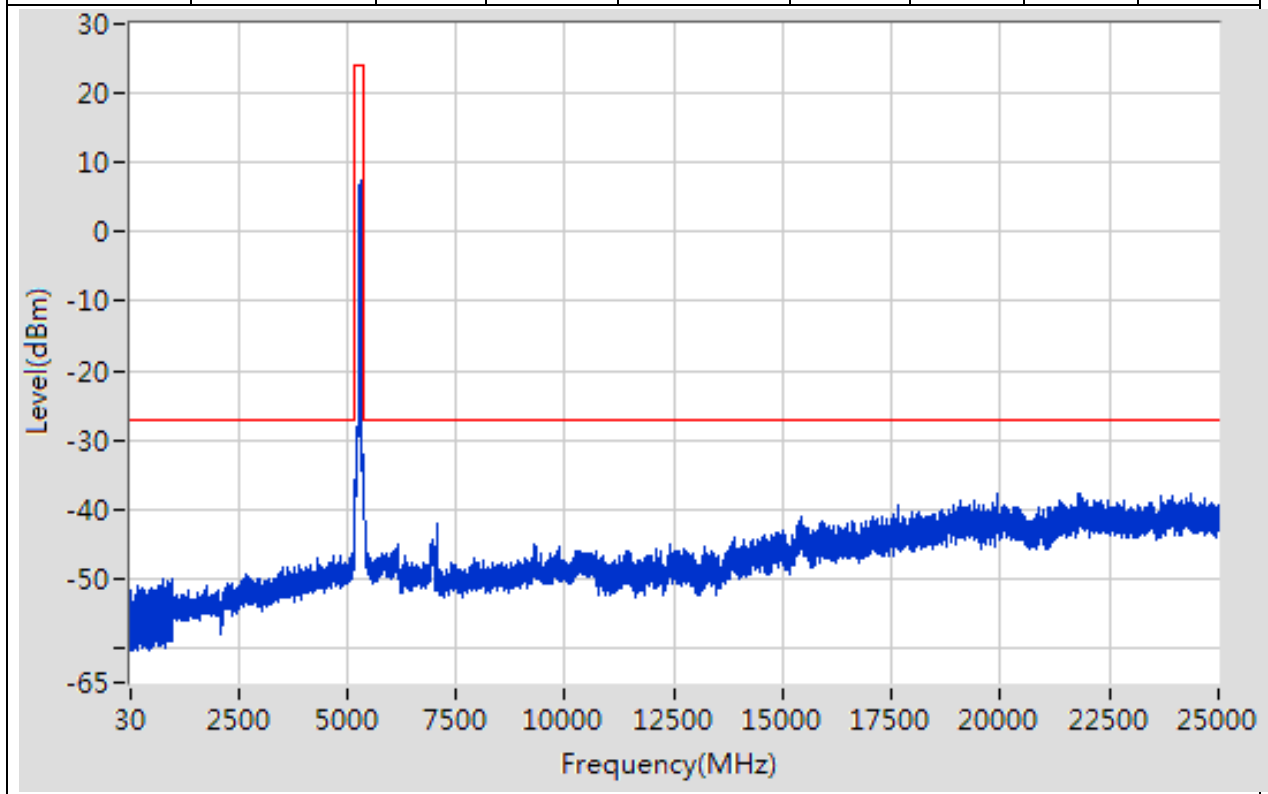
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	649.464	-50.43	-27	Pass	9700
1000	5150	1	Peak	5142.998	-45.95	-27	Pass	4150
5150	5350	1	Peak	5306.232	10.95	24	Pass	691
5350	10300	1	Peak	5351	-36.05	-27	Pass	4950
10300	10700	1	Peak	10509.275	-46.04	-27	Pass	691
10700	25000	1	Peak	23404.888	-37.54	-27	Pass	14300



## 28. 802.11ac\_80M\_Band2\_M

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

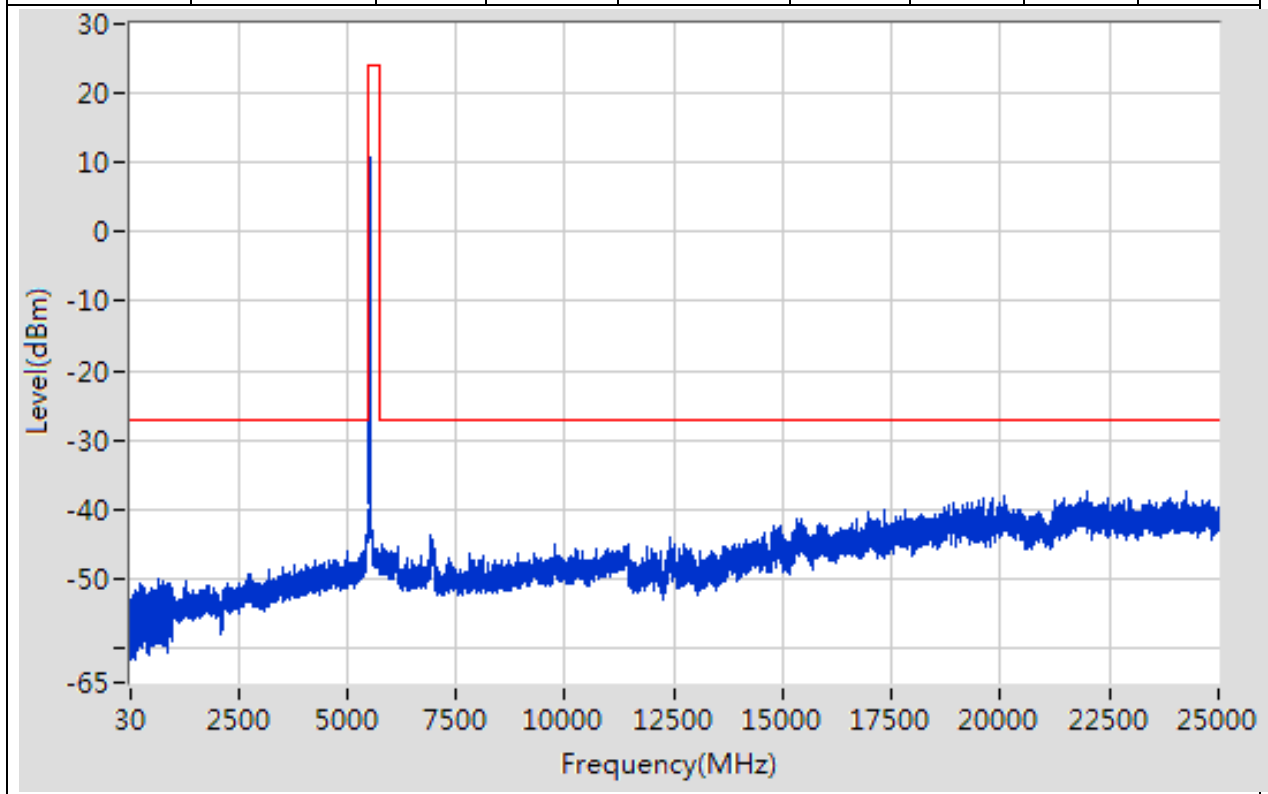
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	985.599	-49.98	-27	Pass	9700
1000	5150	1	Peak	5149	-45.04	-27	Pass	4150
5150	5350	1	Peak	5295.217	7.38	24	Pass	691
5350	10300	1	Peak	5350	-32.15	-27	Pass	4950
10300	10700	1	Peak	10323.768	-45.94	-27	Pass	691
10700	25000	1	Peak	21828.778	-37.64	-27	Pass	14300



## 29. 802.11a\_20M\_Band3\_L

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

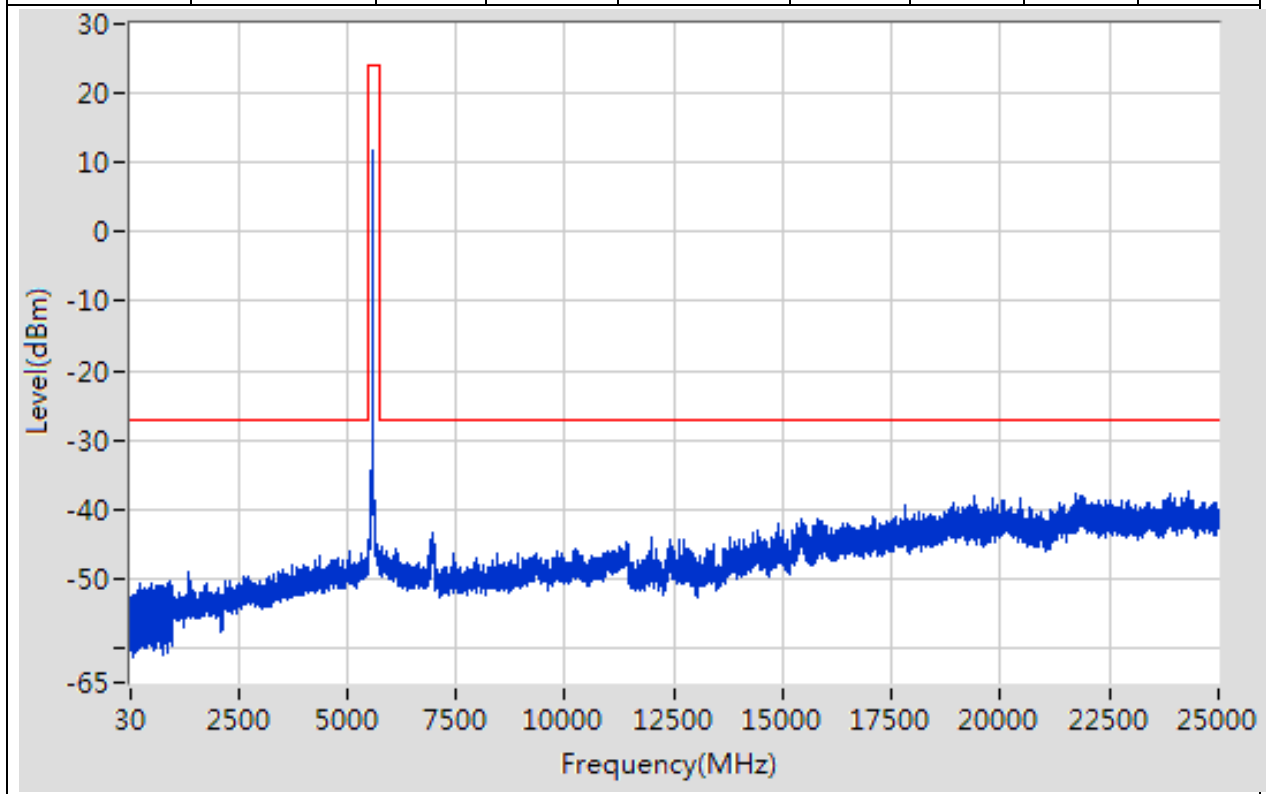
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	688.468	-50.14	-27	Pass	9700
1000	5470	1	Peak	5469	-40.24	-27	Pass	4470
5470	5725	1	Peak	5499.196	12.05	24	Pass	691
5725	10940	1	Peak	6919.229	-43.61	-27	Pass	5215
10940	11450	1	Peak	11441.87	-45.2	-27	Pass	691
11450	25000	1	Peak	21974.777	-37.31	-27	Pass	13550



### 30. 802.11a\_20M\_Band3\_M

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

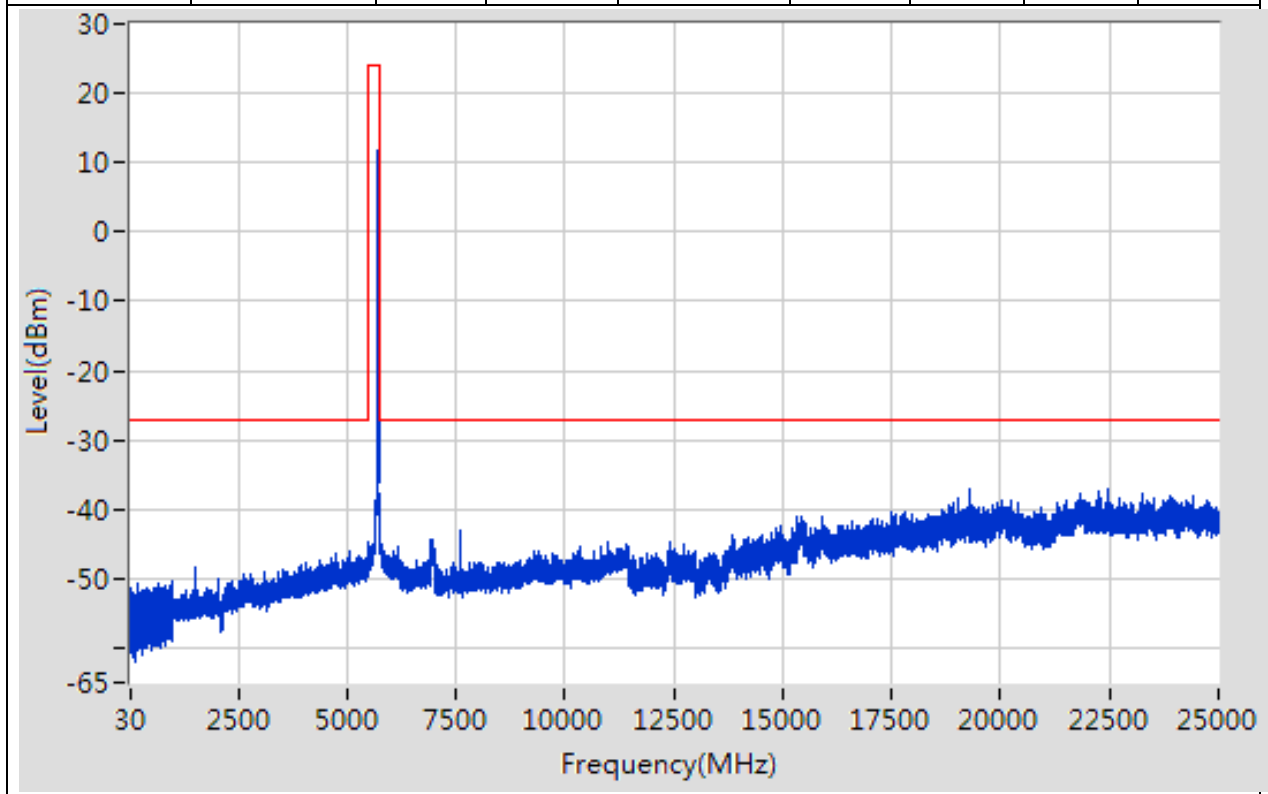
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	908.591	-50.5	-27	Pass	9700
1000	5470	1	Peak	5036.903	-46.04	-27	Pass	4470
5470	5725	1	Peak	5578.652	11.82	24	Pass	691
5725	10940	1	Peak	6950.235	-43.28	-27	Pass	5215
10940	11450	1	Peak	11401.957	-44.71	-27	Pass	691
11450	25000	1	Peak	24318.95	-37.57	-27	Pass	13550



### 31. 802.11a\_20M\_Band3\_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	991.499	-50.39	-27	Pass	9700
1000	5470	1	Peak	5078.913	-46.2	-27	Pass	4470
5470	5725	1	Peak	5698.761	11.59	24	Pass	691
5725	10940	1	Peak	5727	-37.69	-27	Pass	5215
10940	11450	1	Peak	10995.435	-44.82	-27	Pass	691
11450	25000	1	Peak	19277.578	-37.11	-27	Pass	13550

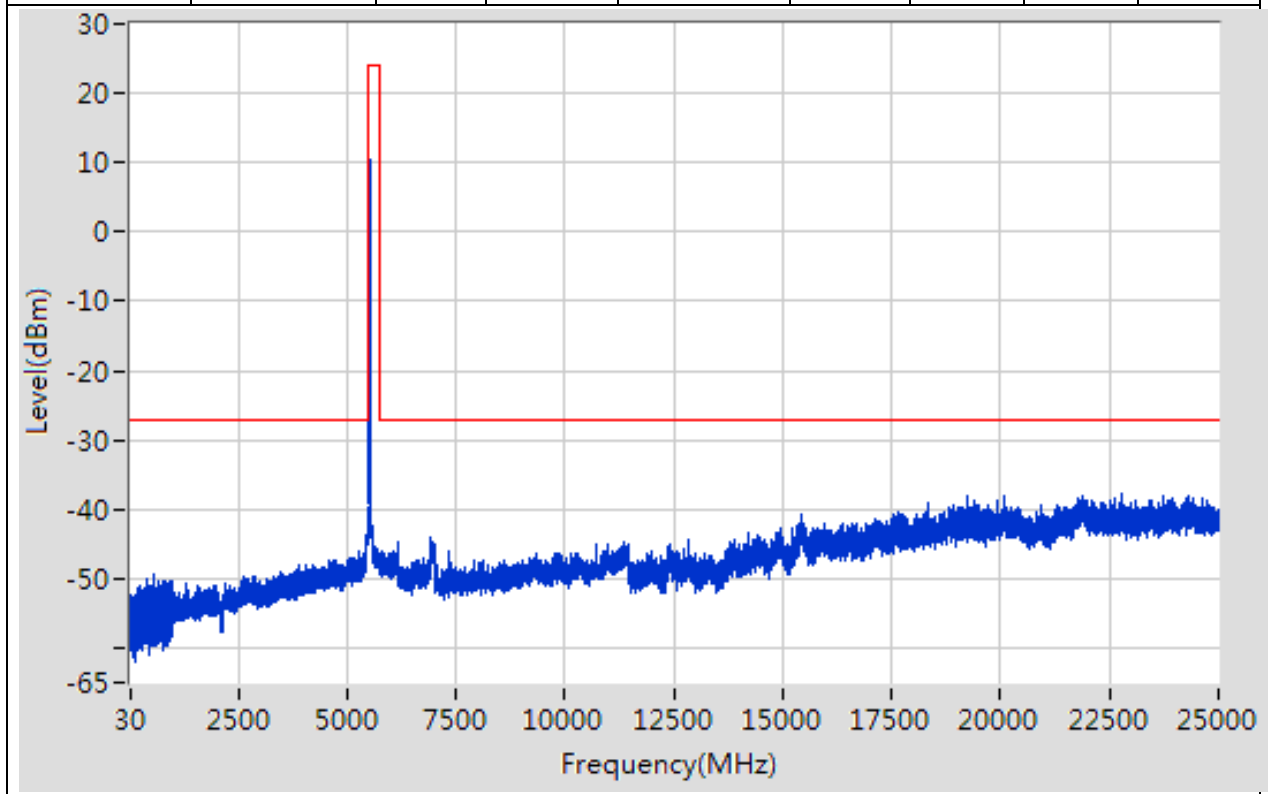




## 32. 802.11n\_20M\_Band3\_L

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

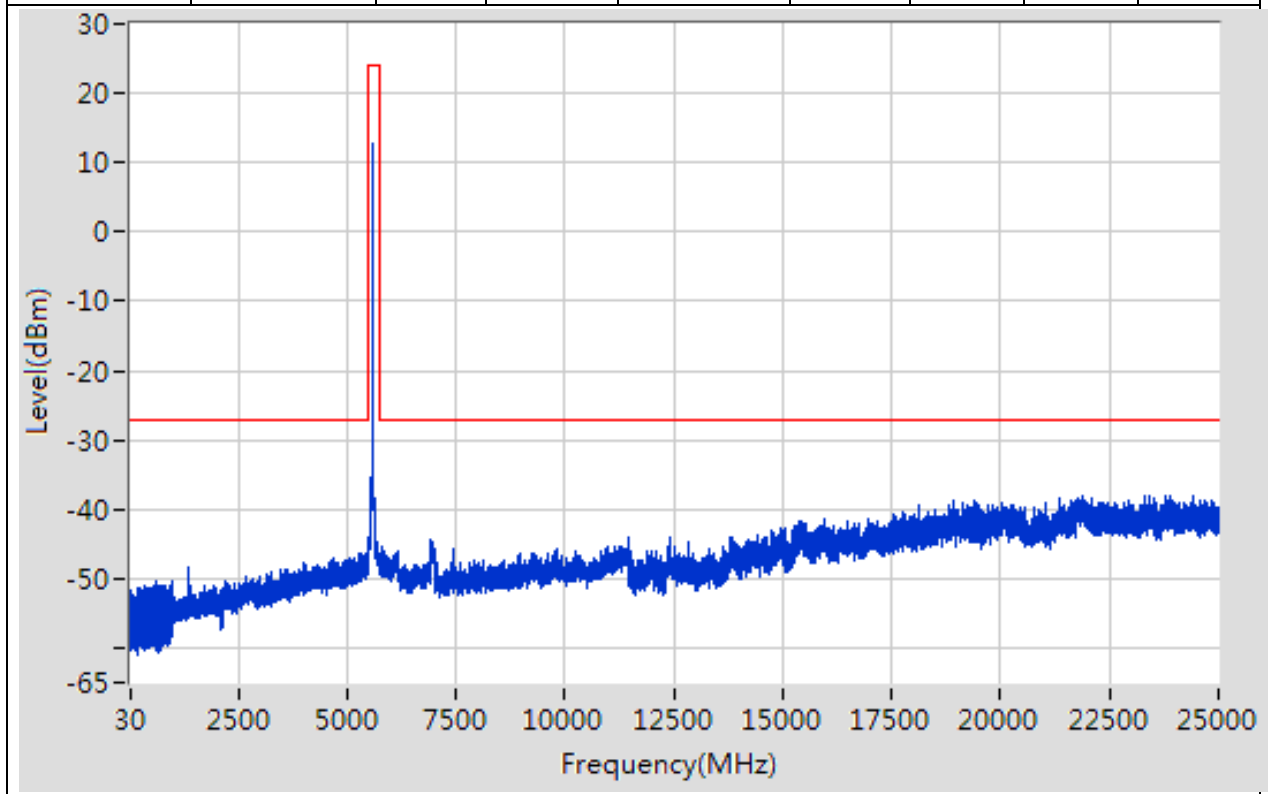
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	541.253	-49.53	-27	Pass	9700
1000	5470	1	Peak	5470	-39.86	-27	Pass	4470
5470	5725	1	Peak	5498.457	13.09	24	Pass	691
5725	10940	1	Peak	6931.231	-44.15	-27	Pass	5215
10940	11450	1	Peak	11354.652	-44.9	-27	Pass	691
11450	25000	1	Peak	22785.837	-37.87	-27	Pass	13550



### 33. 802.11n\_20M\_Band3\_M

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

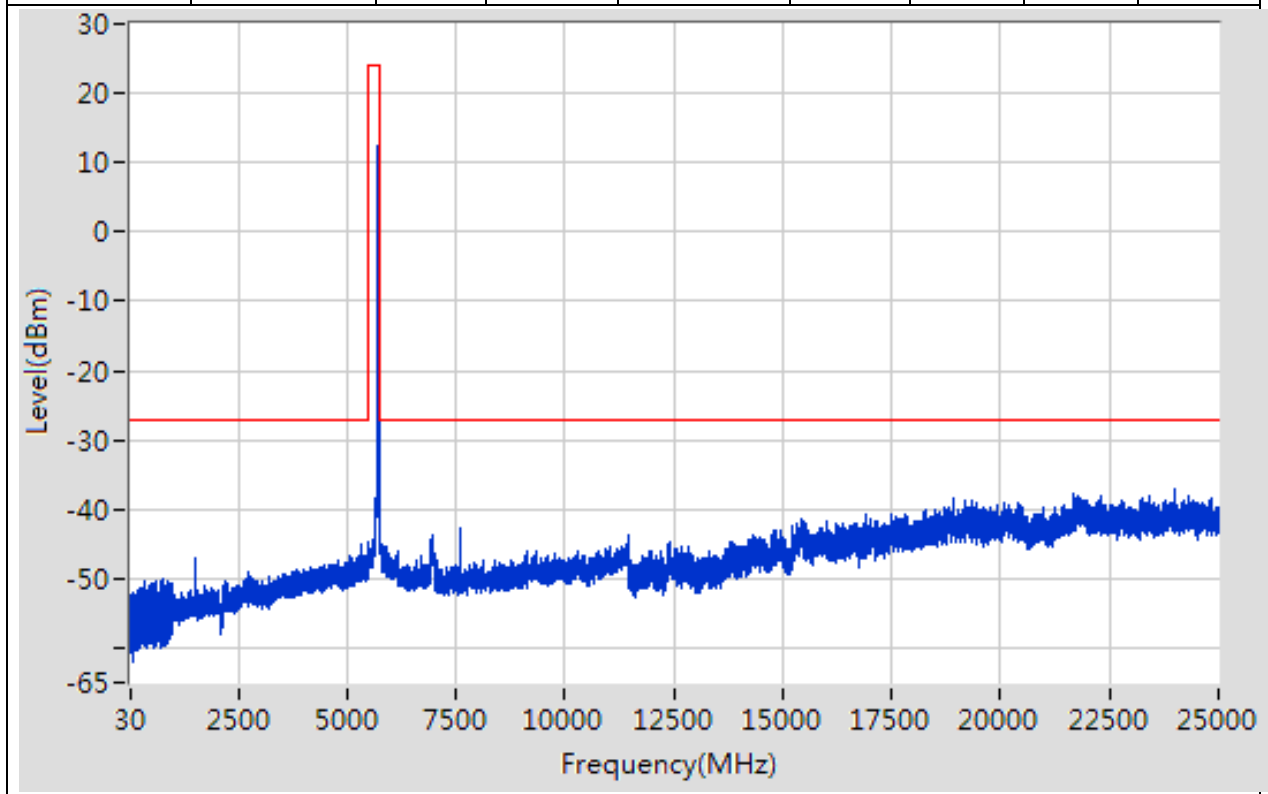
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	588.858	-50.23	-27	Pass	9700
1000	5470	1	Peak	5332.969	-46.27	-27	Pass	4470
5470	5725	1	Peak	5578.652	12.6	24	Pass	691
5725	10940	1	Peak	6927.231	-44.3	-27	Pass	5215
10940	11450	1	Peak	11447.043	-44.23	-27	Pass	691
11450	25000	1	Peak	23294.874	-37.97	-27	Pass	13550



### 34. 802.11n\_20M\_Band3\_H

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

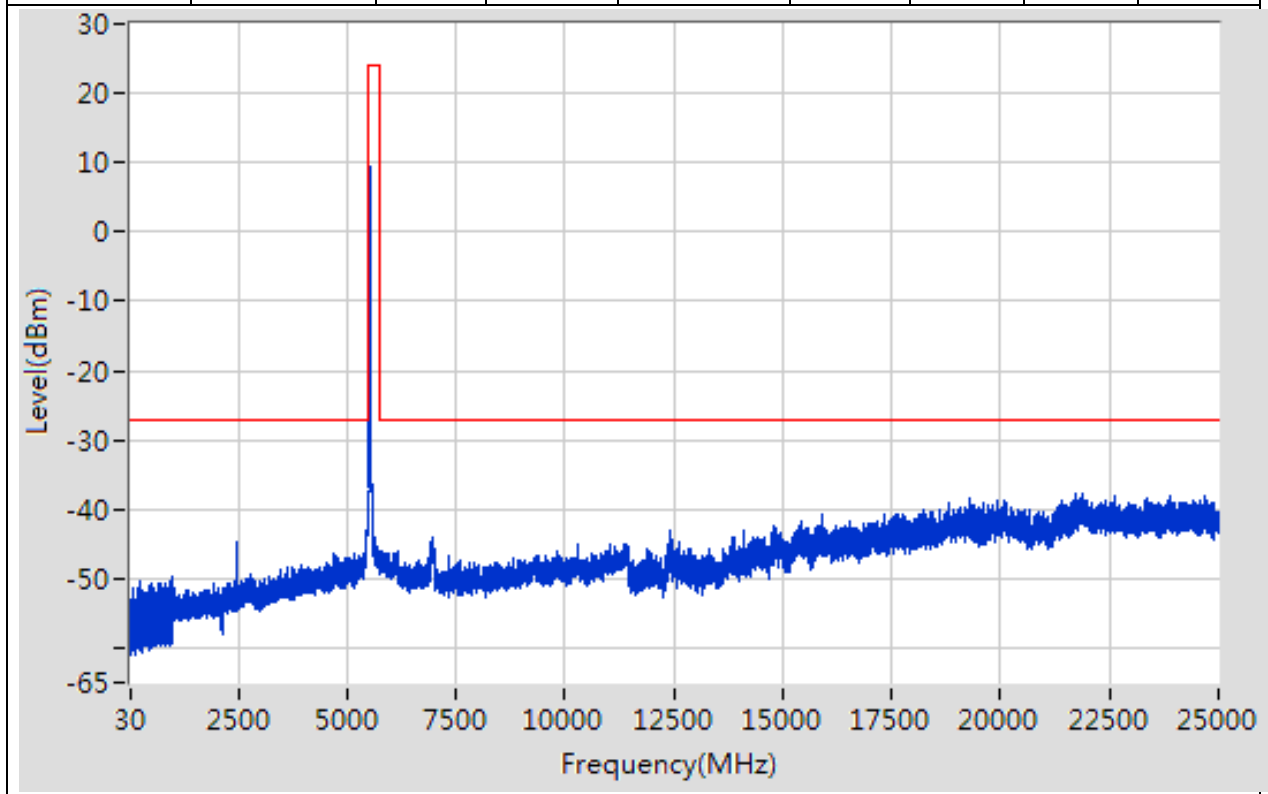
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	751.674	-49.95	-27	Pass	9700
1000	5470	1	Peak	5296.961	-44.97	-27	Pass	4470
5470	5725	1	Peak	5698.761	12.49	24	Pass	691
5725	10940	1	Peak	5727	-35.92	-27	Pass	5215
10940	11450	1	Peak	11443.348	-43.79	-27	Pass	691
11450	25000	1	Peak	23990.926	-36.94	-27	Pass	13550



### 35. 802.11n\_40M\_Band3\_L

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

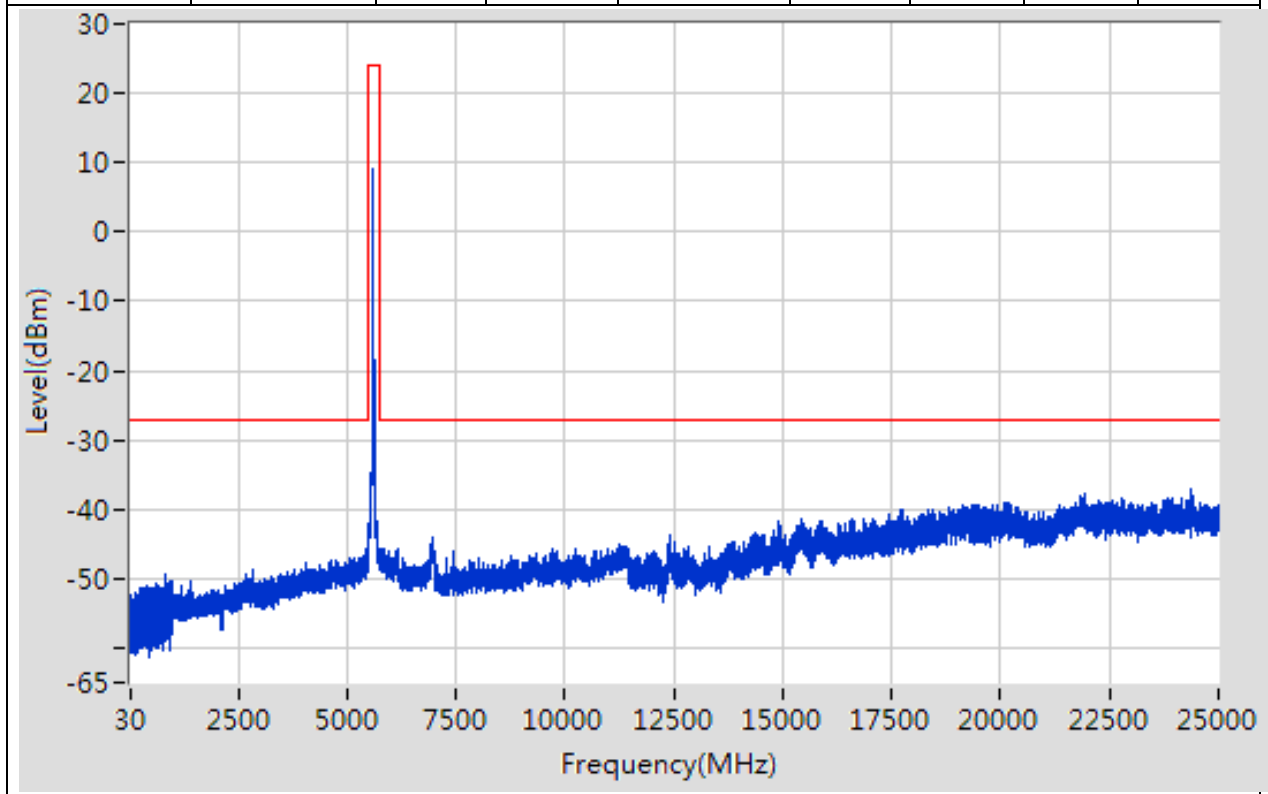
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	992.699	-49.57	-27	Pass	9700
1000	5470	1	Peak	5466.999	-37.39	-27	Pass	4470
5470	5725	1	Peak	5511.761	9.34	24	Pass	691
5725	10940	1	Peak	6942.233	-43.98	-27	Pass	5215
10940	11450	1	Peak	11424.13	-44.94	-27	Pass	691
11450	25000	1	Peak	21858.768	-37.67	-27	Pass	13550



### 36. 802.11n\_40M\_Band3\_M

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

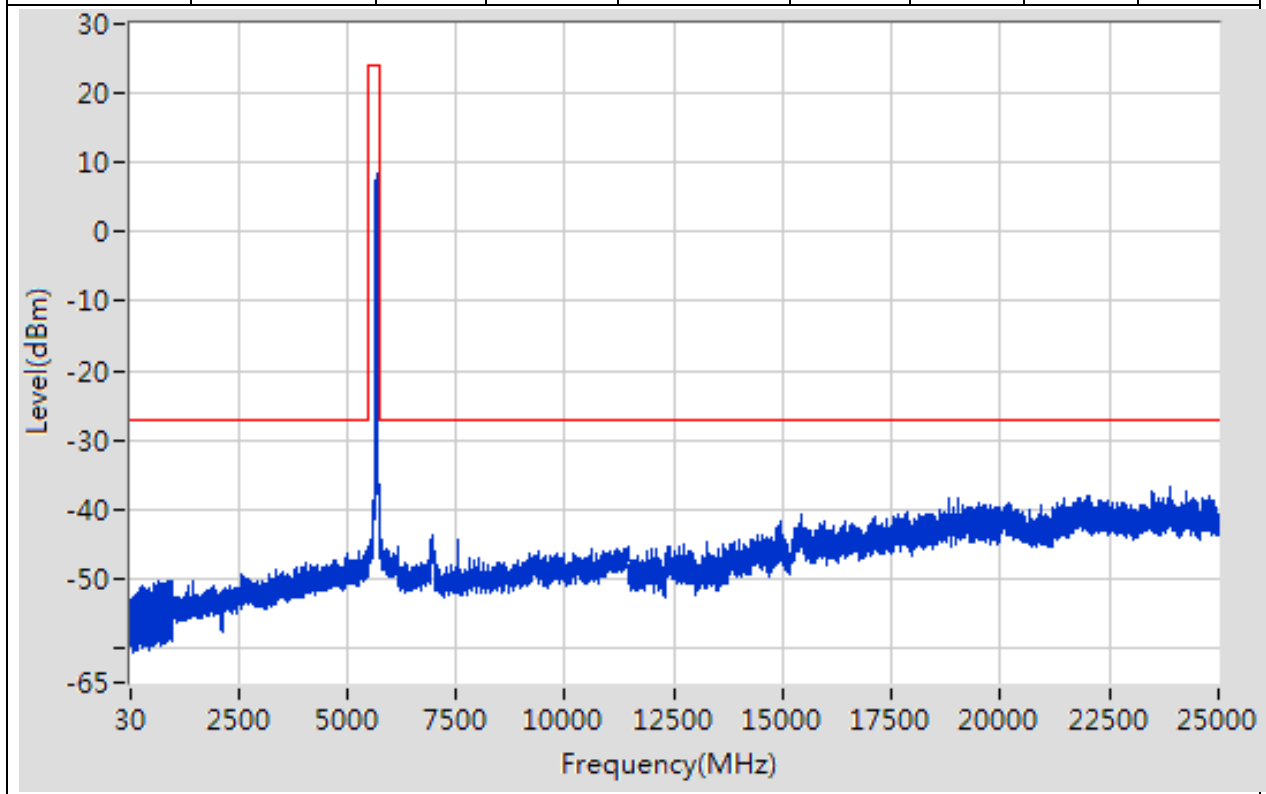
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	826.782	-49.55	-27	Pass	9700
1000	5470	1	Peak	5468	-45.55	-27	Pass	4470
5470	5725	1	Peak	5591.957	9.11	24	Pass	691
5725	10940	1	Peak	6961.237	-44.09	-27	Pass	5215
10940	11450	1	Peak	11230.478	-45.17	-27	Pass	691
11450	25000	1	Peak	24358.953	-36.98	-27	Pass	13550



### 37. 802.11n\_40M\_Band3\_H

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

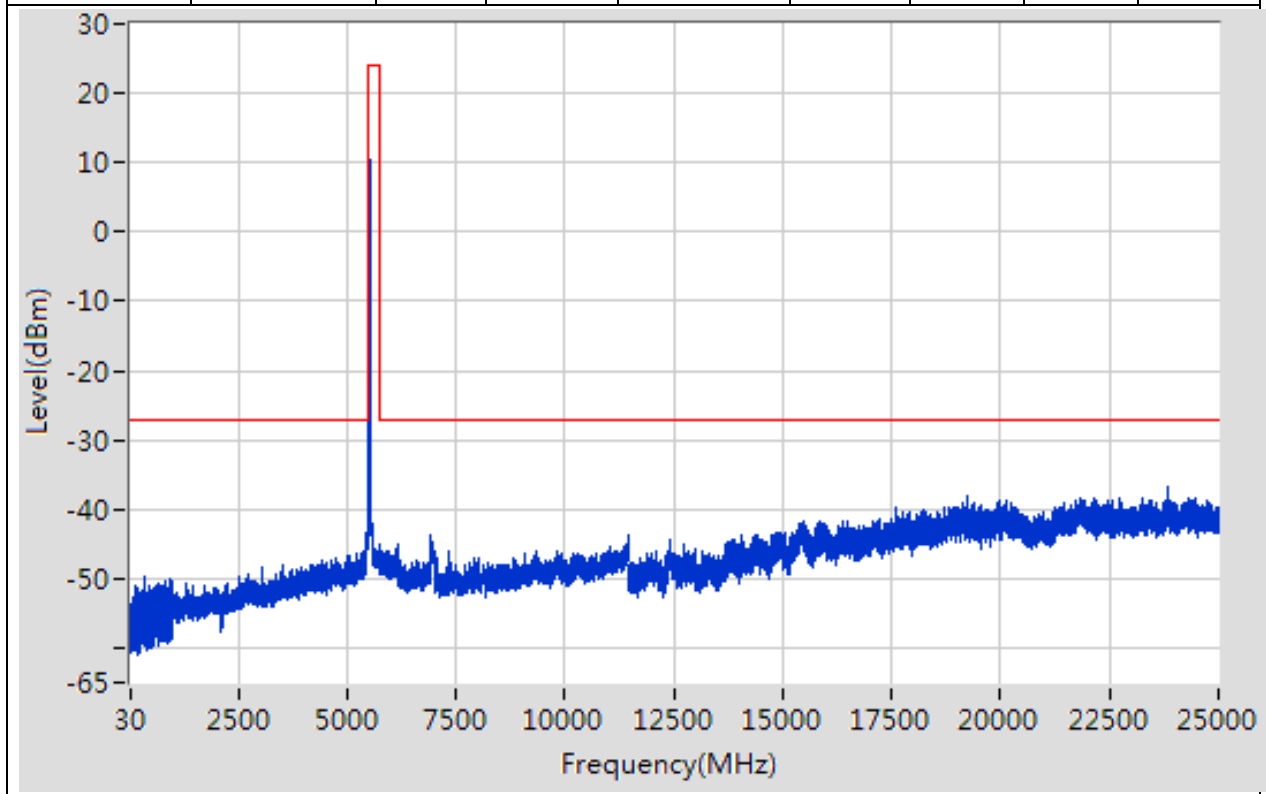
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	656.765	-50.25	-27	Pass	9700
1000	5470	1	Peak	5452.996	-45.43	-27	Pass	4470
5470	5725	1	Peak	5671.783	8.52	24	Pass	691
5725	10940	1	Peak	5730.001	-40.39	-27	Pass	5215
10940	11450	1	Peak	11435.217	-45.25	-27	Pass	691
11450	25000	1	Peak	23866.916	-36.9	-27	Pass	13550



### 38. 802.11ac\_20M\_Band3\_L

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

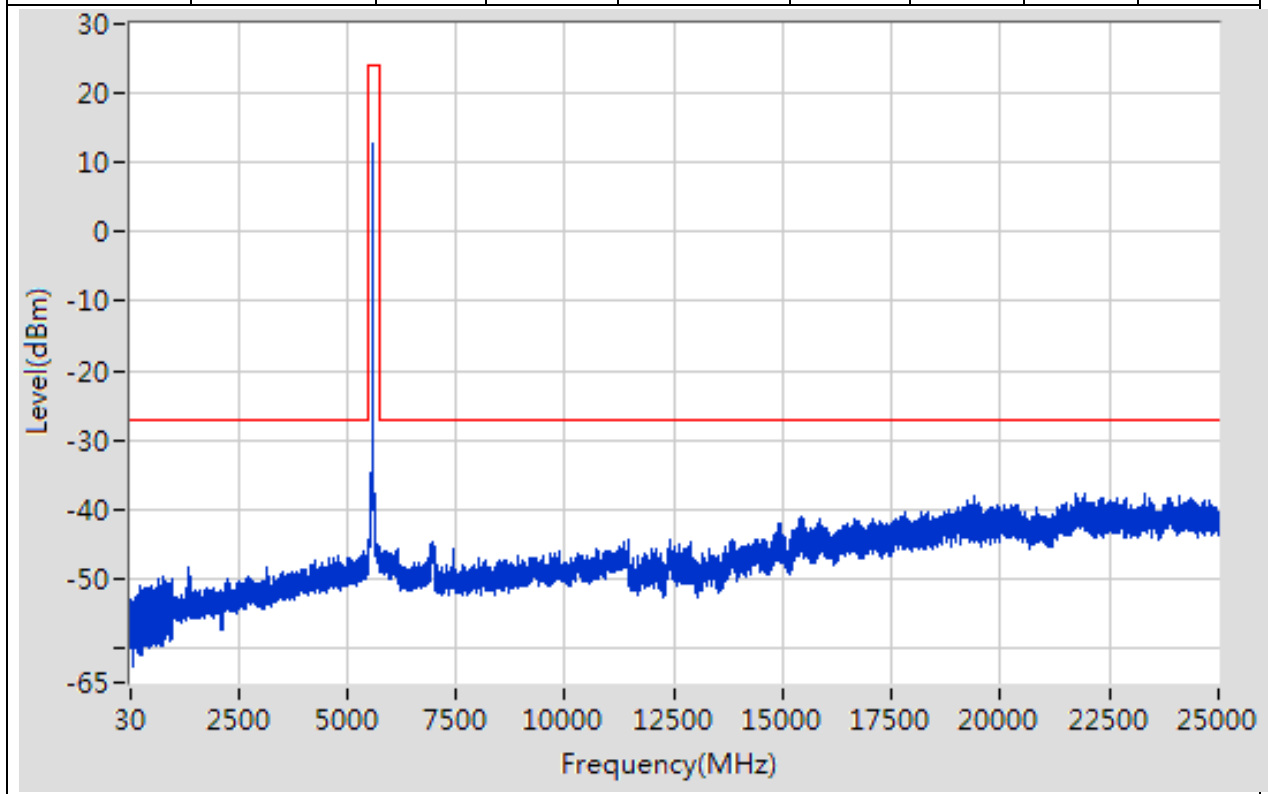
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	331.631	-49.57	-27	Pass	9700
1000	5470	1	Peak	5465.999	-38.97	-27	Pass	4470
5470	5725	1	Peak	5498.457	12.97	24	Pass	691
5725	10940	1	Peak	6925.23	-43.69	-27	Pass	5215
10940	11450	1	Peak	11438.174	-43.79	-27	Pass	691
11450	25000	1	Peak	23834.914	-36.66	-27	Pass	13550



### 39. 802.11ac\_20M\_Band3\_M

#### 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	760.675	-49.66	-27	Pass	9700
1000	5470	1	Peak	5359.975	-46.03	-27	Pass	4470
5470	5725	1	Peak	5578.652	12.58	24	Pass	691
5725	10940	1	Peak	6936.232	-44.69	-27	Pass	5215
10940	11450	1	Peak	11442.609	-44.48	-27	Pass	691
11450	25000	1	Peak	21715.758	-37.79	-27	Pass	13550

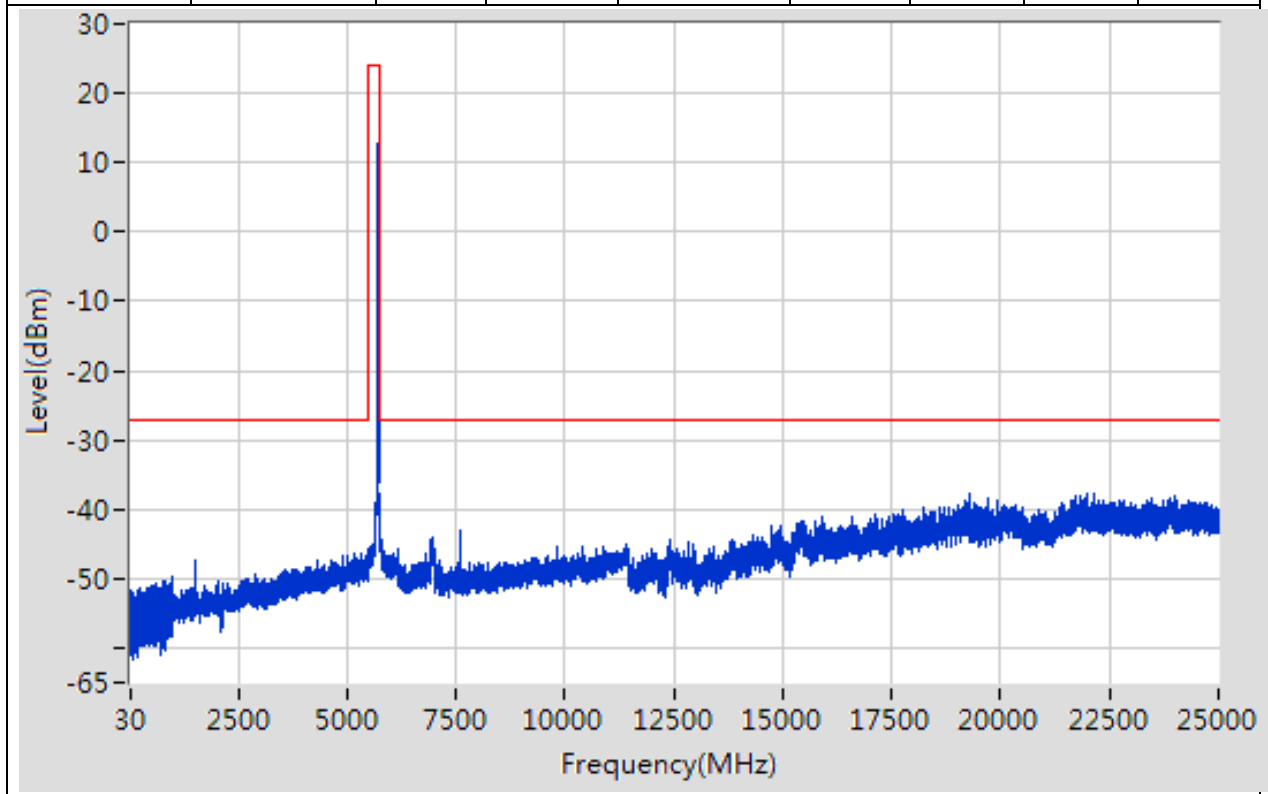




## 40. 802.11ac\_20M\_Band3\_H

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

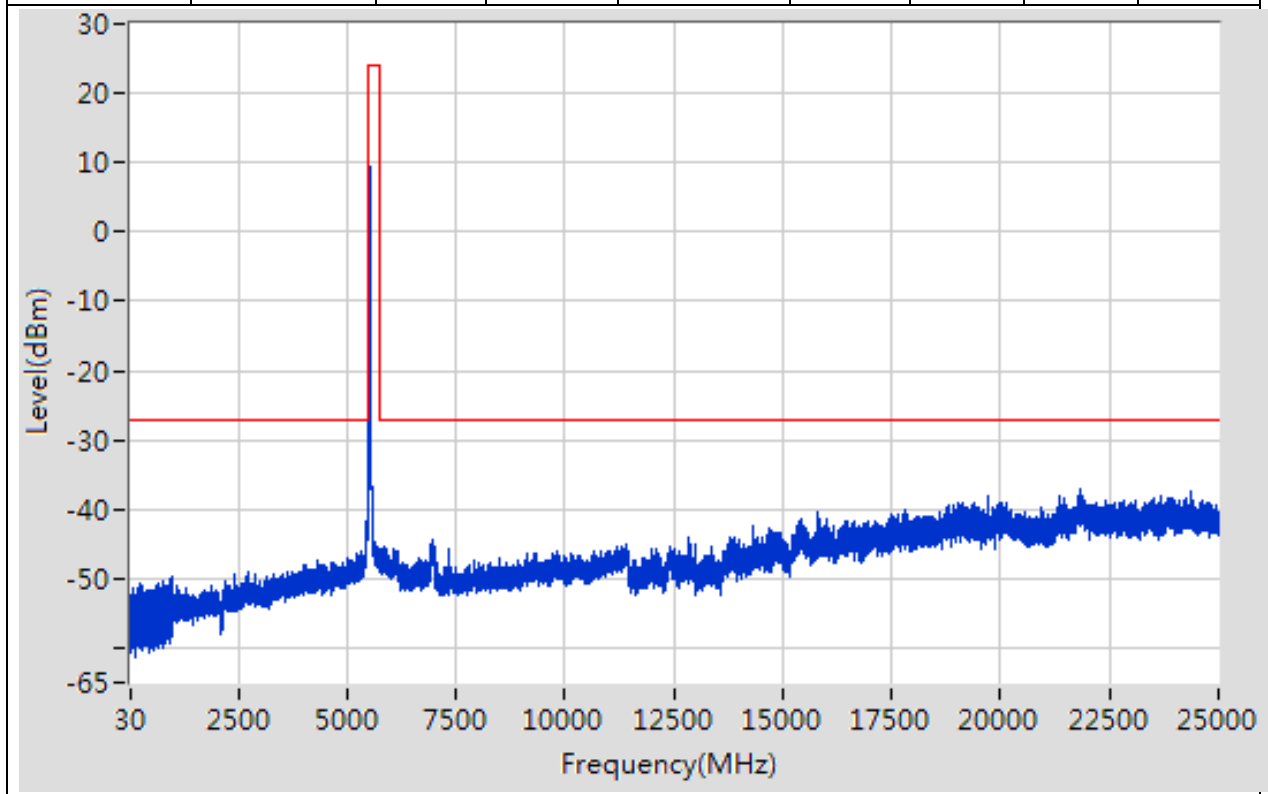
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	977.398	-49.84	-27	Pass	9700
1000	5470	1	Peak	5330.969	-46.51	-27	Pass	4470
5470	5725	1	Peak	5698.761	12.63	24	Pass	691
5725	10940	1	Peak	5726	-37.74	-27	Pass	5215
10940	11450	1	Peak	11423.391	-45.02	-27	Pass	691
11450	25000	1	Peak	22001.779	-37.66	-27	Pass	13550



## 41. 802.11ac\_40M\_Band3\_L

### 41.1. A.6-Conducted Spurious Emission(NTNV)

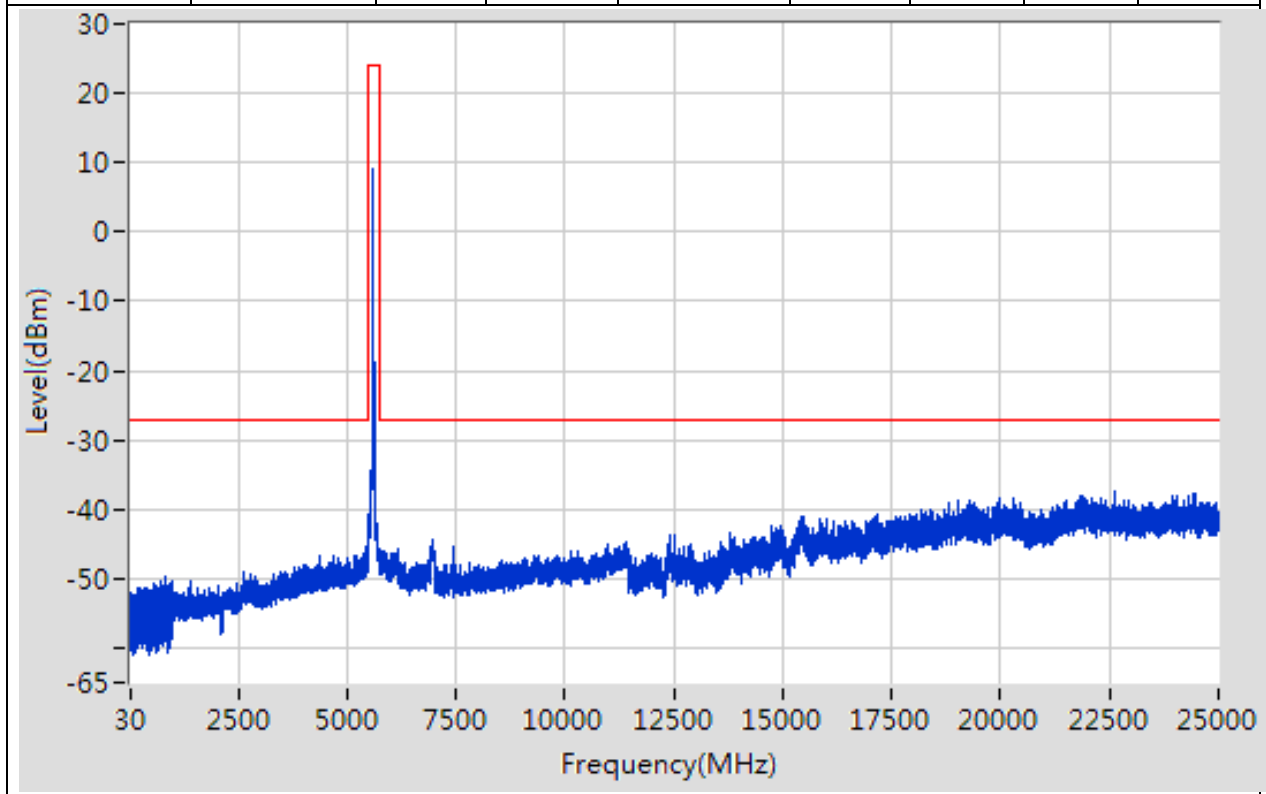
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	966.697	-49.56	-27	Pass	9700
1000	5470	1	Peak	5470	-37.14	-27	Pass	4470
5470	5725	1	Peak	5511.761	9.5	24	Pass	691
5725	10940	1	Peak	6936.232	-44.41	-27	Pass	5215
10940	11450	1	Peak	11411.565	-45.14	-27	Pass	691
11450	25000	1	Peak	21804.764	-37.12	-27	Pass	13550



## 42. 802.11ac\_40M\_Band3\_M

### 42.1. A.6-Conducted Spurious Emission(NTNV)

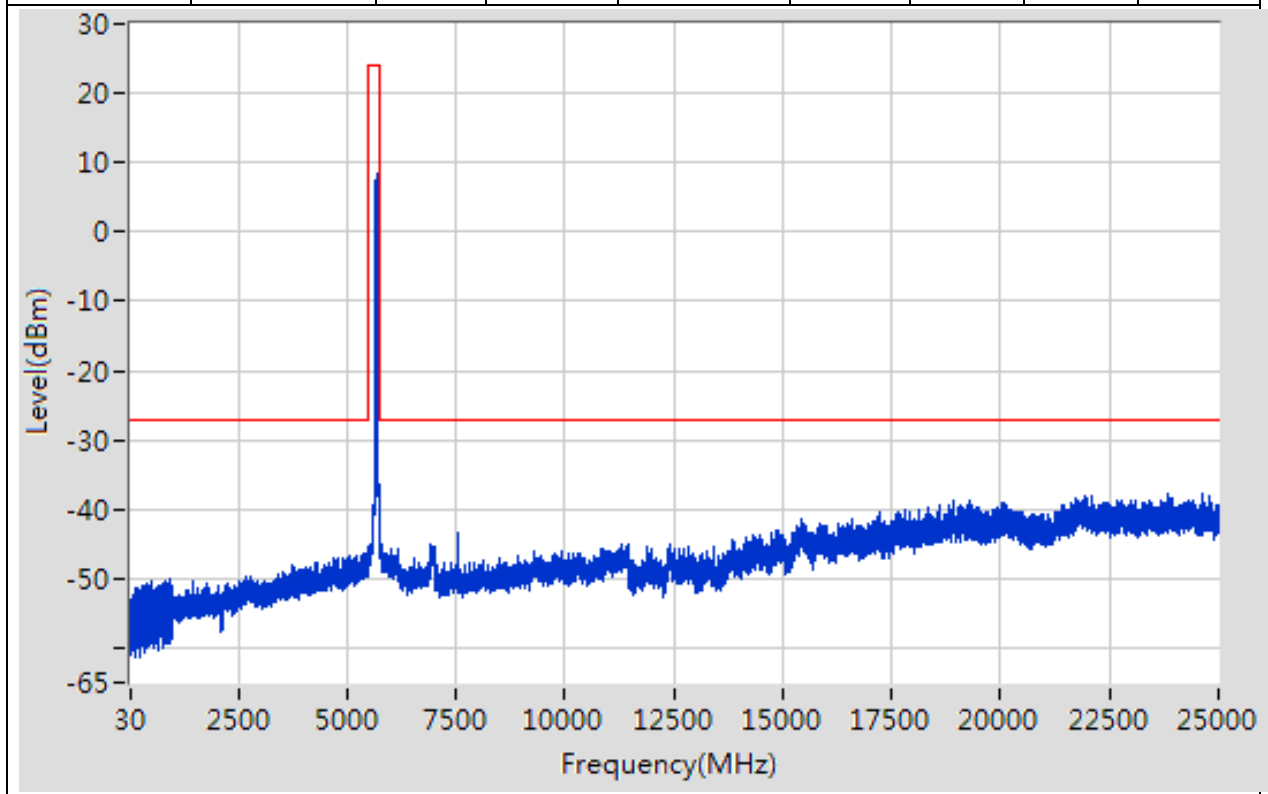
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	820.582	-49.81	-27	Pass	9700
1000	5470	1	Peak	5468	-45.11	-27	Pass	4470
5470	5725	1	Peak	5591.587	9.07	24	Pass	691
5725	10940	1	Peak	6936.232	-44.29	-27	Pass	5215
10940	11450	1	Peak	11420.435	-44.6	-27	Pass	691
11450	25000	1	Peak	22640.826	-37.56	-27	Pass	13550



### 43. 802.11ac\_40M\_Band3\_H

#### 43.1. A.6-Conducted Spurious Emission(NTNV)

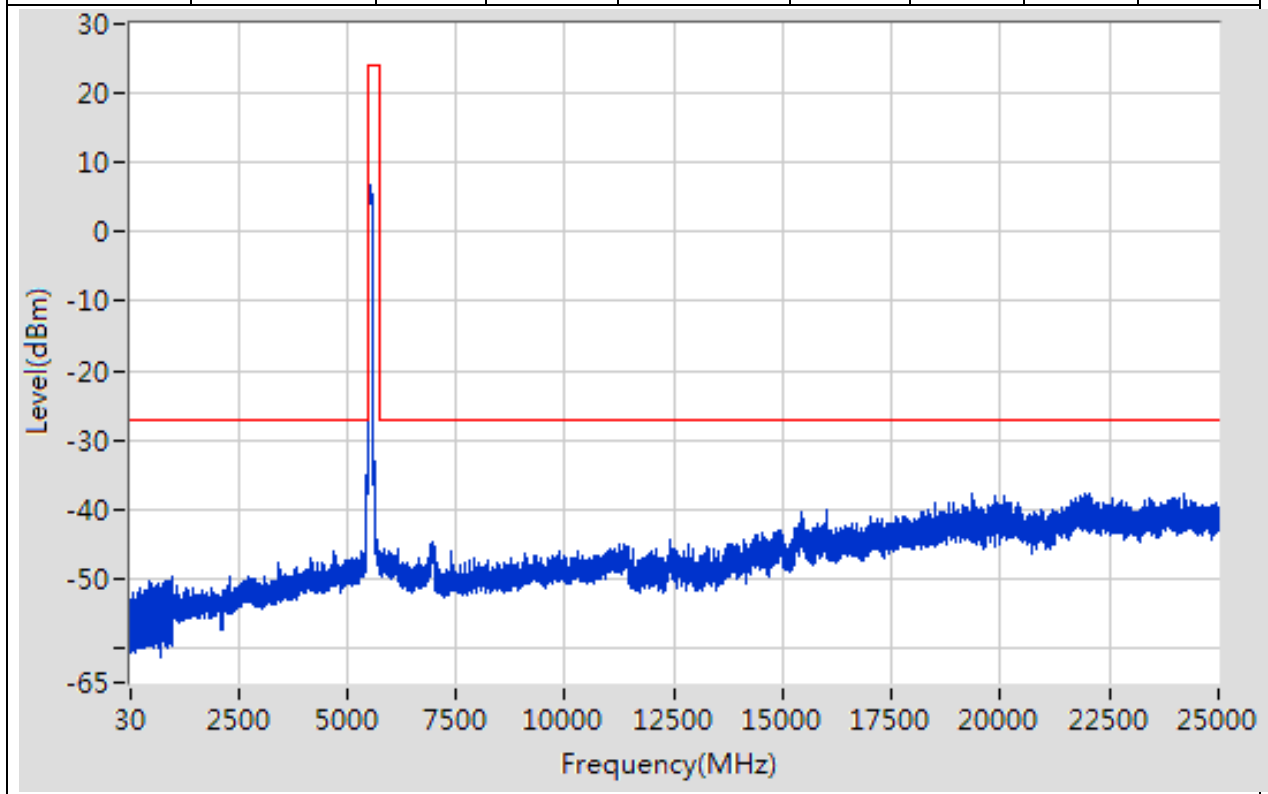
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	916.391	-49.99	-27	Pass	9700
1000	5470	1	Peak	5451.996	-46.34	-27	Pass	4470
5470	5725	1	Peak	5671.783	8.32	24	Pass	691
5725	10940	1	Peak	5740.003	-39.96	-27	Pass	5215
10940	11450	1	Peak	11438.174	-45.02	-27	Pass	691
11450	25000	1	Peak	23851.915	-37.75	-27	Pass	13550



## 44. 802.11ac\_80M\_Band3\_L

### 44.1. A.6-Conducted Spurious Emission(NTNV)

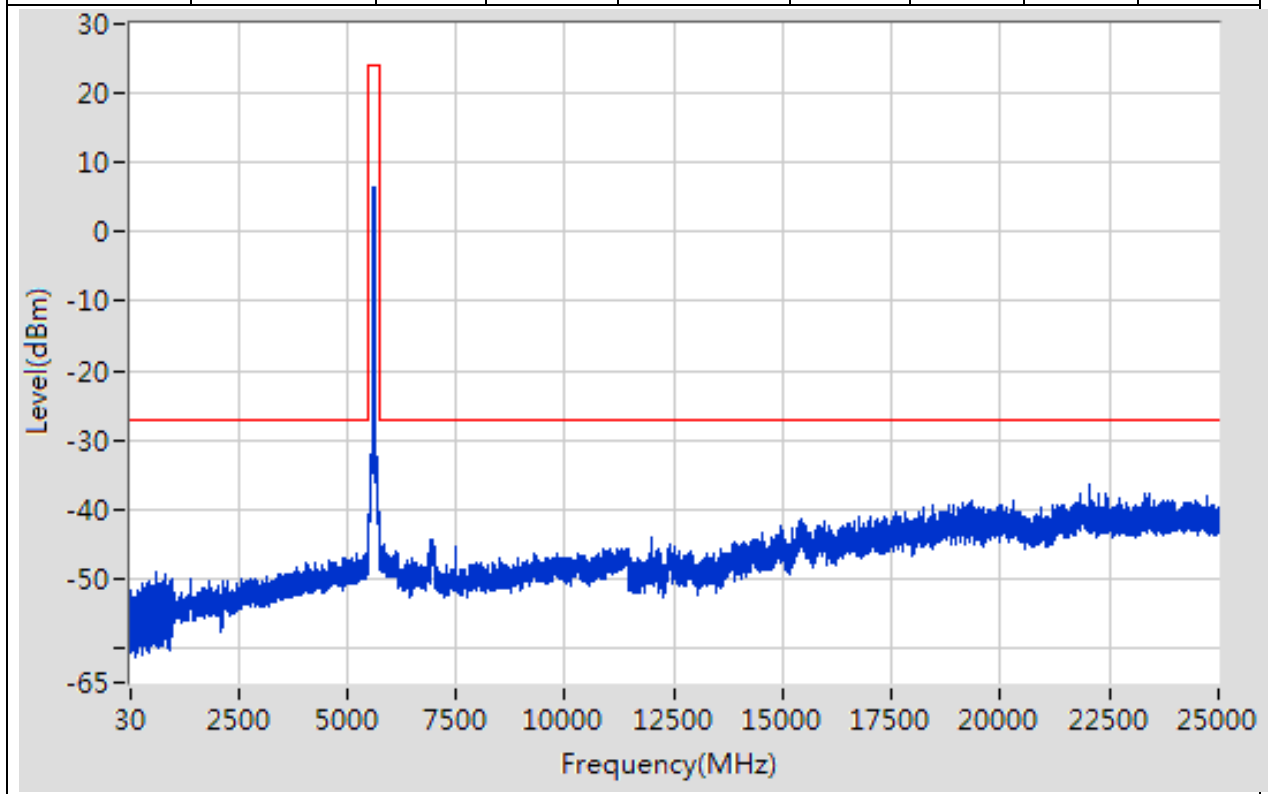
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	971.697	-49.82	-27	Pass	9700
1000	5470	1	Peak	5465.999	-32.95	-27	Pass	4470
5470	5725	1	Peak	5536.522	6.89	24	Pass	691
5725	10940	1	Peak	6936.232	-44.86	-27	Pass	5215
10940	11450	1	Peak	11266.696	-45.18	-27	Pass	691
11450	25000	1	Peak	19365.584	-37.62	-27	Pass	13550



## 45. 802.11ac\_80M\_Band3\_M

### 45.1. A.6-Conducted Spurious Emission(NTNV)

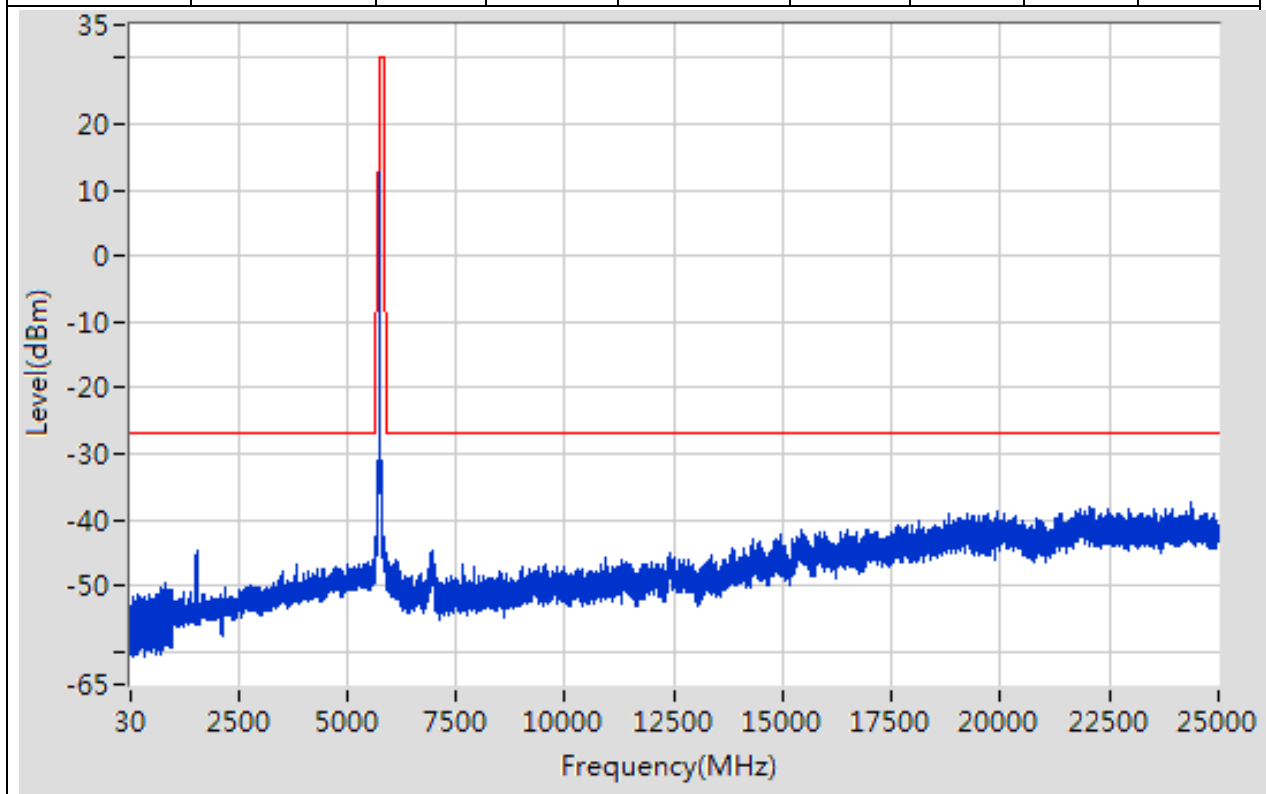
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	612.36	-49.11	-27	Pass	9700
1000	5470	1	Peak	5422.989	-46.34	-27	Pass	4470
5470	5725	1	Peak	5606	6.52	24	Pass	691
5725	10940	1	Peak	6949.235	-44.44	-27	Pass	5215
10940	11450	1	Peak	11188.348	-45.62	-27	Pass	691
11450	25000	1	Peak	22016.78	-36.45	-27	Pass	13550



## 46. 802.11a\_20M\_Band4\_L

### 46.1. A.6-Conducted Spurious Emission(NTNV)

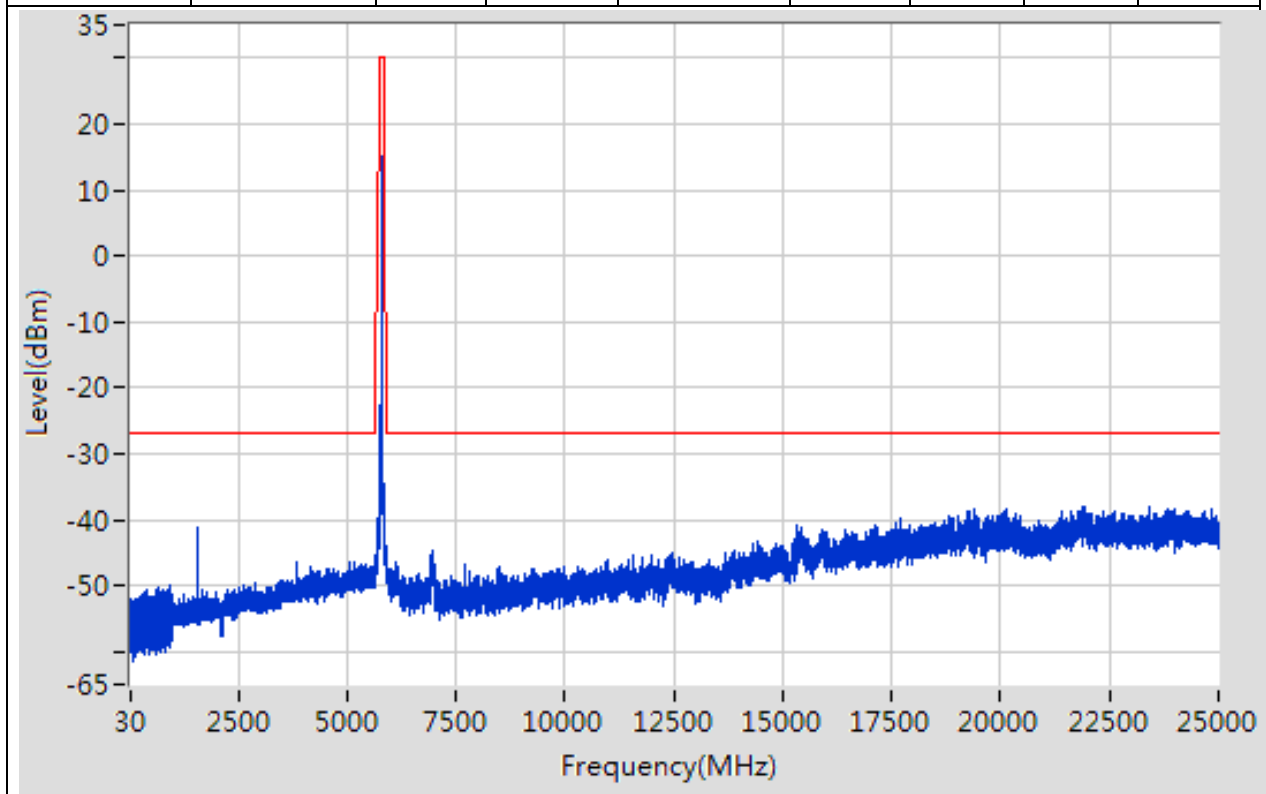
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	841.884	-49.74	-27	Pass	9700
1000	5650	1	Peak	1540.116	-44.88	-27	Pass	4650
5650	5700	1	Peak	5650.58	-44.34	-26.57	Pass	691
5700	5720	1	Peak	5701.565	-33.67	10.44	Pass	691
5720	5725	1	Peak	5720.007	-30.42	15.62	Pass	691
5725	5850	1	Peak	5744.203	14.17	30	Pass	691
5850	5855	1	Peak	5854.935	-44.98	15.75	Pass	691
5855	5875	1	Peak	5874.42	-44.76	10.16	Pass	691
5875	5925	1	Peak	5924.783	-46.96	-26.84	Pass	691
5925	25000	1	Peak	24365.967	-37.34	-27	Pass	19075



## 47. 802.11a\_20M\_Band4\_M

### 47.1. 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	925.492	-49.89	-27	Pass	9700
1000	5650	1	Peak	1580.125	-41.17	-27	Pass	4650
5650	5700	1	Peak	5650	-46.17	-27	Pass	691
5700	5720	1	Peak	5702.232	-42.79	10.62	Pass	691
5720	5725	1	Peak	5720.275	-38.48	16.23	Pass	691
5725	5850	1	Peak	5787.138	14.9	30	Pass	691
5850	5855	1	Peak	5854.688	-40.41	16.31	Pass	691
5855	5875	1	Peak	5874.971	-44.51	10.01	Pass	691
5875	5925	1	Peak	5923.696	-44.74	-26.03	Pass	691
5925	25000	1	Peak	23389.916	-37.94	-27	Pass	19075

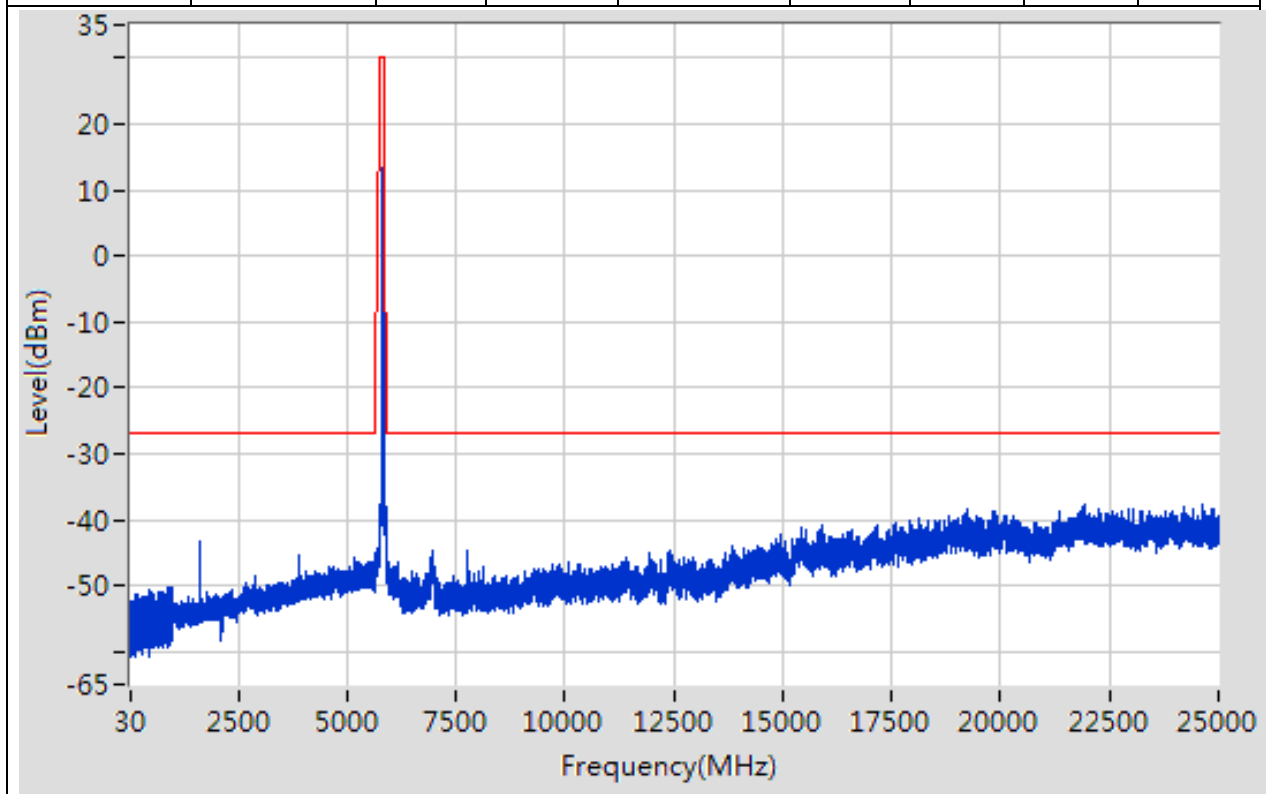




## 48. 802.11a\_20M\_Band4\_H

### 48.1. A.6-Conducted Spurious Emission(NTNV)

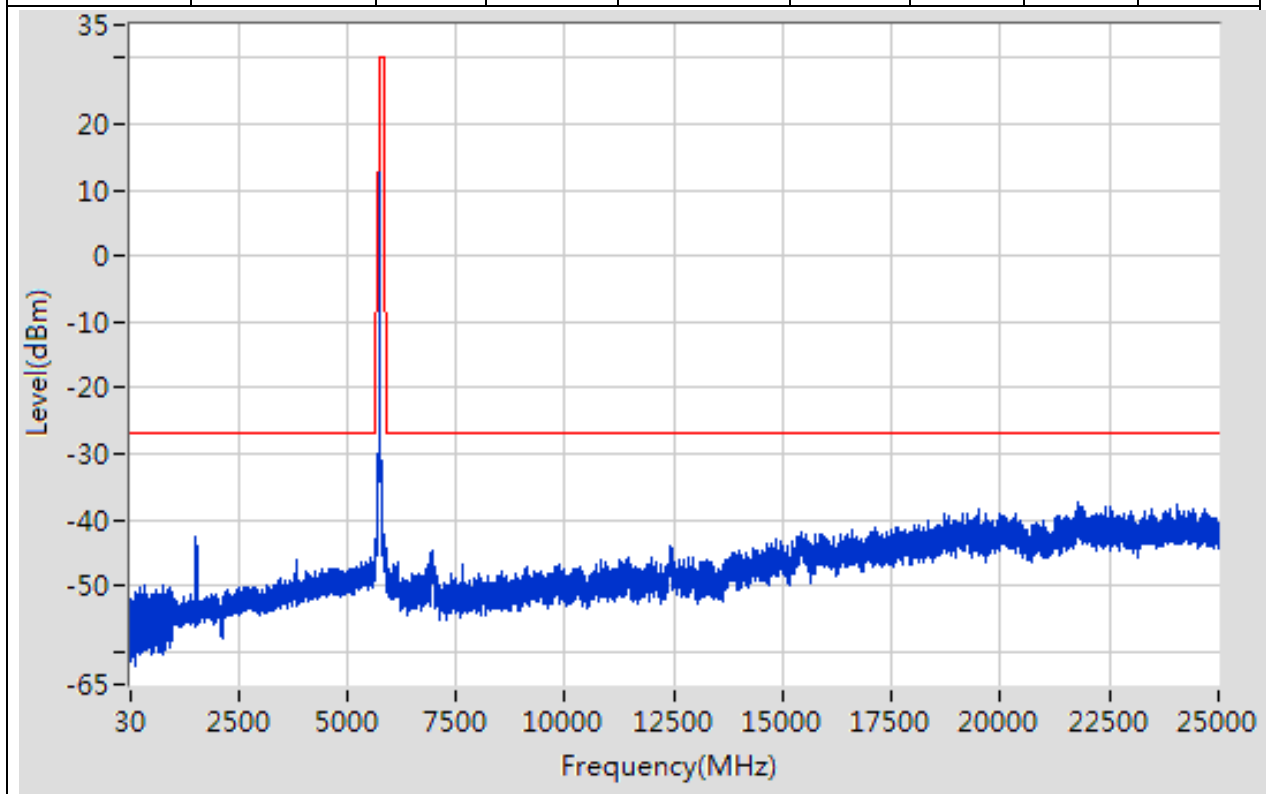
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	950.195	-50.27	-27	Pass	9700
1000	5650	1	Peak	1621.134	-43.2	-27	Pass	4650
5650	5700	1	Peak	5650.29	-46.08	-26.79	Pass	691
5700	5720	1	Peak	5701.652	-44.9	10.46	Pass	691
5720	5725	1	Peak	5720.007	-44.05	15.62	Pass	691
5725	5850	1	Peak	5824.275	14.02	30	Pass	691
5850	5855	1	Peak	5854.79	-31.79	16.08	Pass	691
5855	5875	1	Peak	5857.899	-30.91	14.79	Pass	691
5875	5925	1	Peak	5925	-45.85	-27	Pass	691
5925	25000	1	Peak	24639.981	-37.69	-27	Pass	19075



## 49. 802.11n\_20M\_Band4\_L

### 49.1. A.6-Conducted Spurious Emission(NTNV)

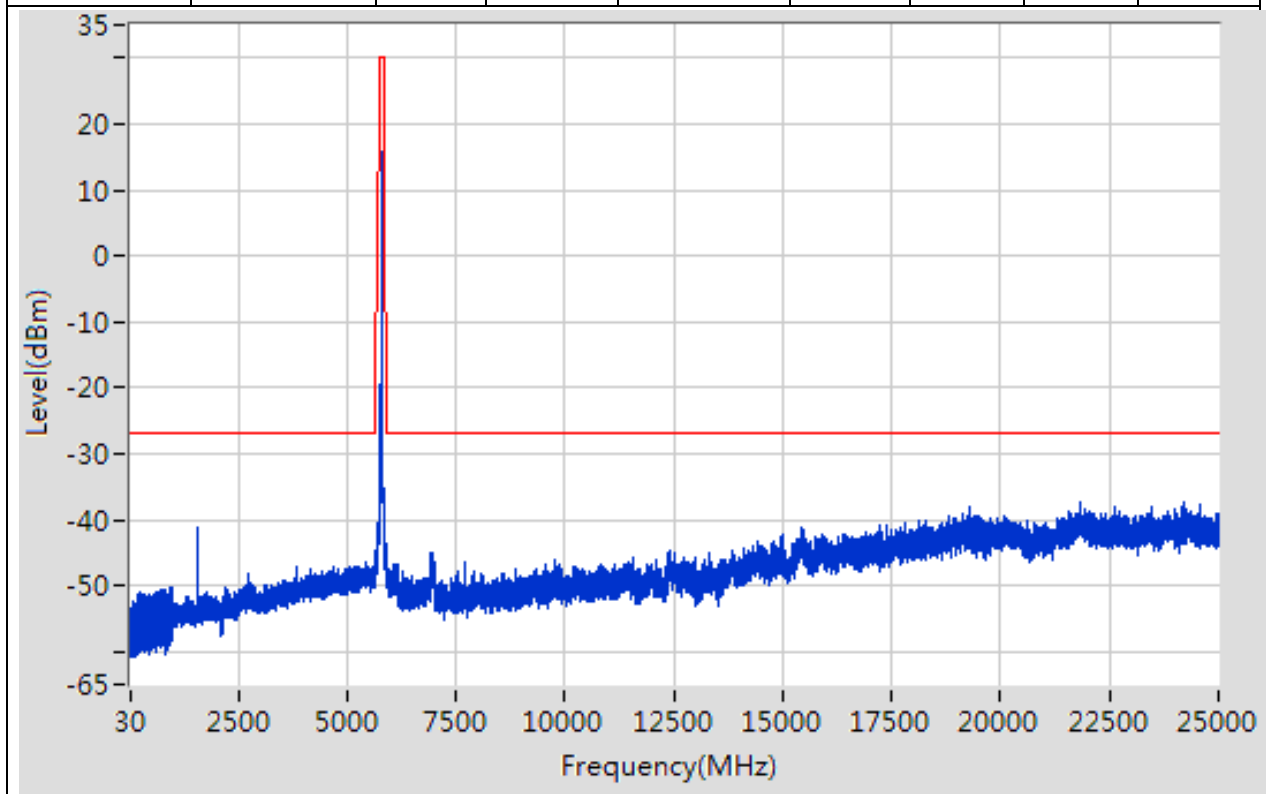
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	336.532	-49.87	-27	Pass	9700
1000	5650	1	Peak	1536.115	-42.69	-27	Pass	4650
5650	5700	1	Peak	5650.435	-45.02	-26.68	Pass	691
5700	5720	1	Peak	5702.928	-33.83	10.82	Pass	691
5720	5725	1	Peak	5720.072	-29.95	15.77	Pass	691
5725	5850	1	Peak	5743.659	15.15	30	Pass	691
5850	5855	1	Peak	5854.877	-44.87	15.88	Pass	691
5855	5875	1	Peak	5874.42	-45.56	10.16	Pass	691
5875	5925	1	Peak	5924.638	-46.84	-26.73	Pass	691
5925	25000	1	Peak	21797.832	-37.32	-27	Pass	19075



## 50. 802.11n\_20M\_Band4\_M

### 50.1. A.6-Conducted Spurious Emission(NTNV)

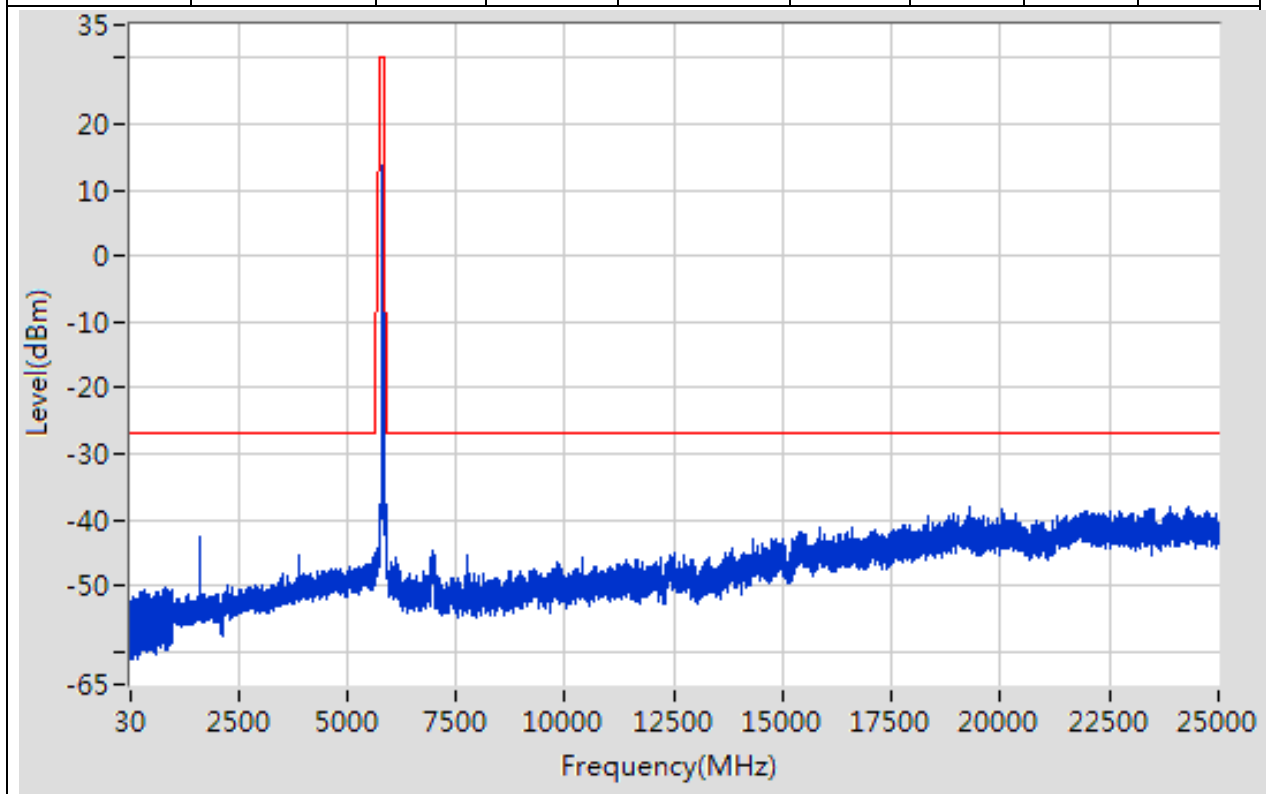
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	999.2	-50.41	-27	Pass	9700
1000	5650	1	Peak	1577.124	-41.2	-27	Pass	4650
5650	5700	1	Peak	5651.014	-44.65	-26.25	Pass	691
5700	5720	1	Peak	5700.957	-42.82	10.27	Pass	691
5720	5725	1	Peak	5720.174	-39.27	16	Pass	691
5725	5850	1	Peak	5783.696	15.81	30	Pass	691
5850	5855	1	Peak	5855	-41.04	15.6	Pass	691
5855	5875	1	Peak	5874.101	-43.96	10.25	Pass	691
5875	5925	1	Peak	5924.058	-45.52	-26.3	Pass	691
5925	25000	1	Peak	21840.834	-37.29	-27	Pass	19075



## 51. 802.11n\_20M\_Band4\_H

### 51.1. A.6-Conducted Spurious Emission(NTNV)

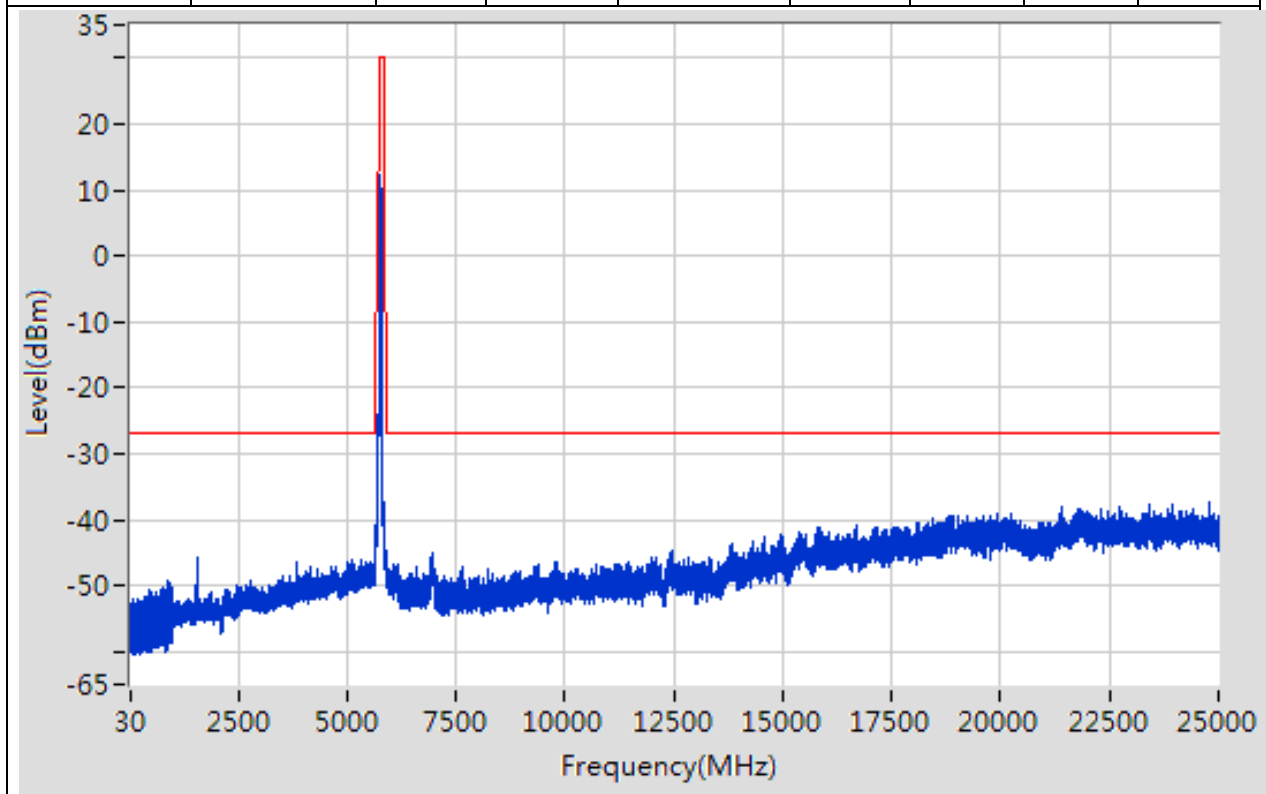
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	840.784	-50.42	-27	Pass	9700
1000	5650	1	Peak	1620.133	-42.64	-27	Pass	4650
5650	5700	1	Peak	5651.159	-45.18	-26.14	Pass	691
5700	5720	1	Peak	5700.029	-45.34	10.01	Pass	691
5720	5725	1	Peak	5720.007	-44.35	15.62	Pass	691
5725	5850	1	Peak	5823.732	15.02	30	Pass	691
5850	5855	1	Peak	5851.768	-19.91	22.97	Pass	691
5855	5875	1	Peak	5858.072	-31.02	14.74	Pass	691
5875	5925	1	Peak	5924.783	-45.87	-26.84	Pass	691
5925	25000	1	Peak	23877.941	-38.07	-27	Pass	19075



## 52. 802.11n\_40M\_Band4\_L

### 52.1. A.6-Conducted Spurious Emission(NTNV)

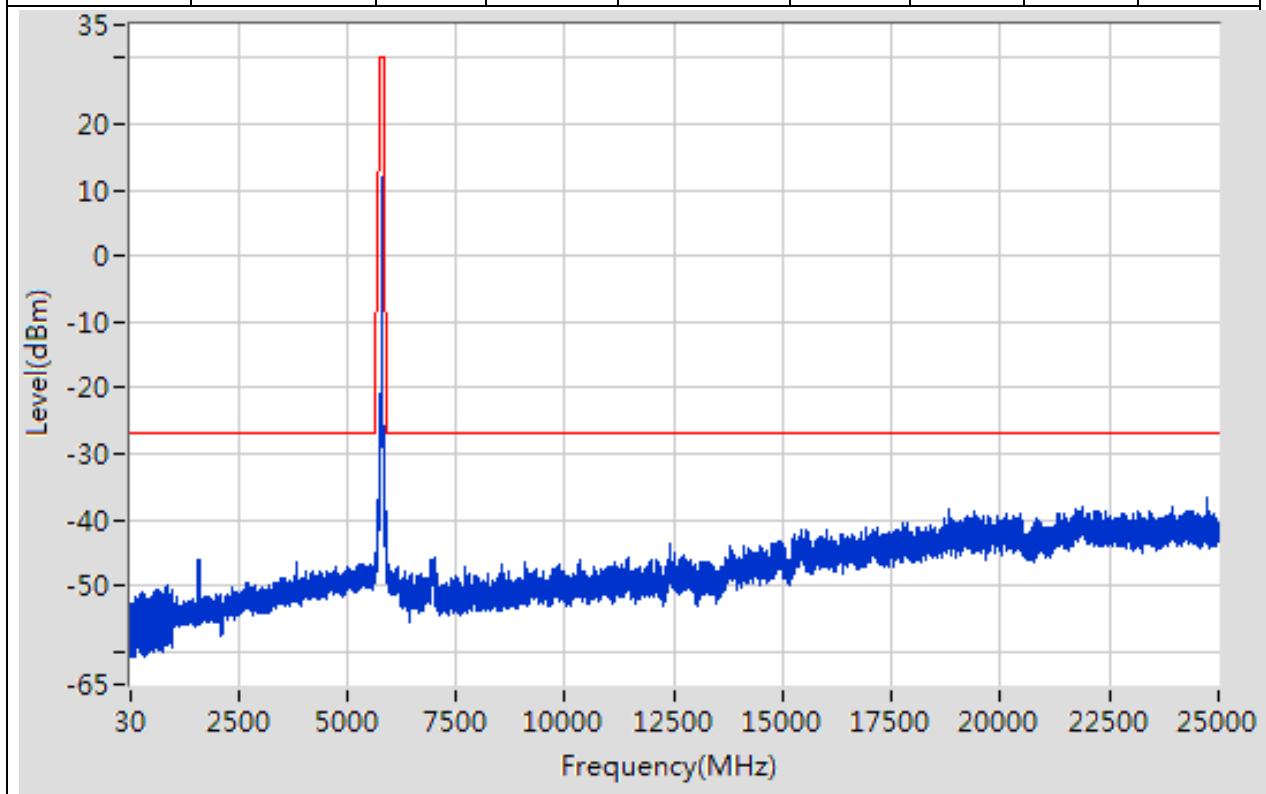
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	876.987	-49.24	-27	Pass	9700
1000	5650	1	Peak	5641.998	-44.09	-27	Pass	4650
5650	5700	1	Peak	5652.319	-42	-25.28	Pass	691
5700	5720	1	Peak	5708.493	-25.65	12.38	Pass	691
5720	5725	1	Peak	5720.029	-24.96	15.67	Pass	691
5725	5850	1	Peak	5756.703	12.13	30	Pass	691
5850	5855	1	Peak	5854.775	-43.14	16.11	Pass	691
5855	5875	1	Peak	5872.768	-43.85	10.62	Pass	691
5875	5925	1	Peak	5924.42	-45.88	-26.57	Pass	691
5925	25000	1	Peak	24795.989	-37.24	-27	Pass	19075



## 53. 802.11n\_40M\_Band4\_H

### 53.1. A.6-Conducted Spurious Emission(NTNV)

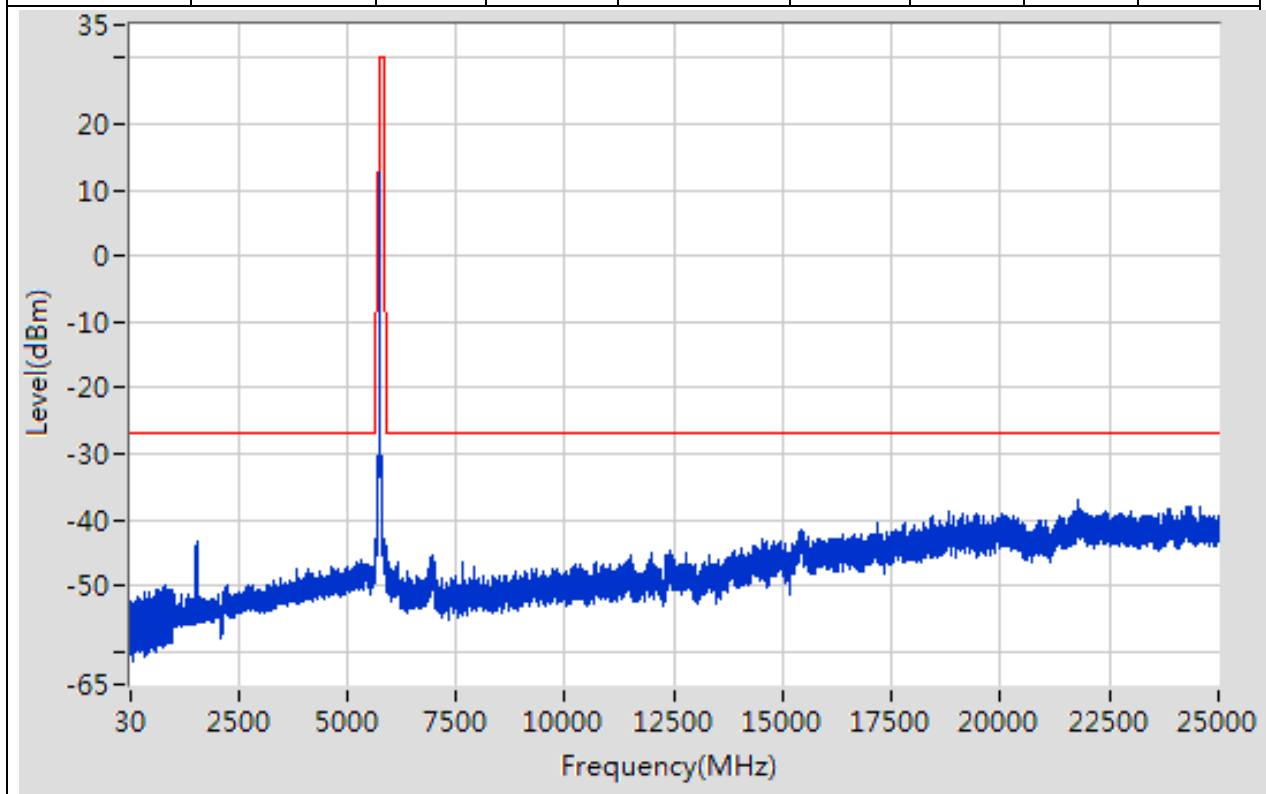
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	901.89	-49.92	-27	Pass	9700
1000	5650	1	Peak	1590.127	-46.09	-27	Pass	4650
5650	5700	1	Peak	5650.797	-45.82	-26.41	Pass	691
5700	5720	1	Peak	5700.696	-39.88	10.19	Pass	691
5720	5725	1	Peak	5720.036	-36.36	15.68	Pass	691
5725	5850	1	Peak	5796.558	12	30	Pass	691
5850	5855	1	Peak	5854.442	-34.16	16.87	Pass	691
5855	5875	1	Peak	5867.928	-36.21	11.98	Pass	691
5875	5925	1	Peak	5925	-45.35	-27	Pass	691
5925	25000	1	Peak	24752.987	-36.68	-27	Pass	19075



## 54. 802.11ac\_20M\_Band4\_L

### 54.1. A.6-Conducted Spurious Emission(NTNV)

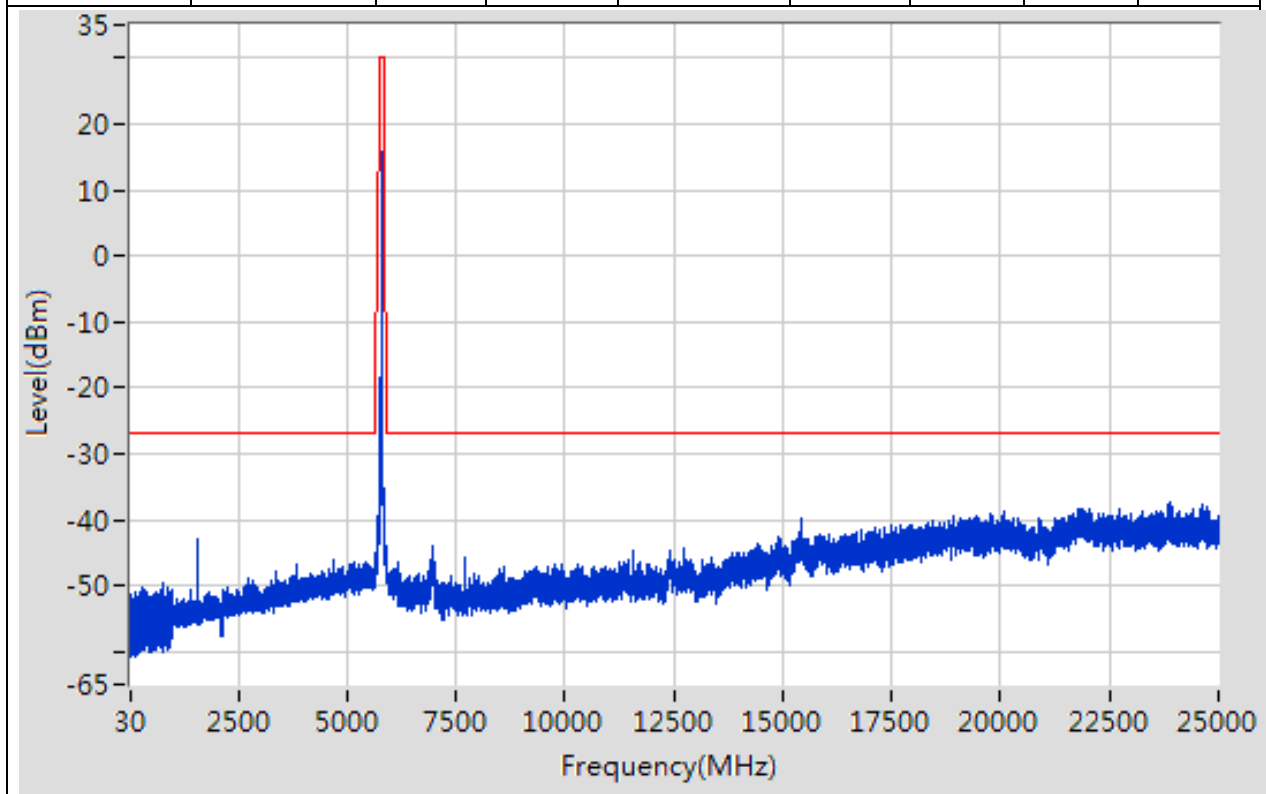
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	833.183	-50.1	-27	Pass	9700
1000	5650	1	Peak	1538.116	-43.26	-27	Pass	4650
5650	5700	1	Peak	5650.072	-44.82	-26.95	Pass	691
5700	5720	1	Peak	5700.609	-34.34	10.17	Pass	691
5720	5725	1	Peak	5720.029	-29.32	15.67	Pass	691
5725	5850	1	Peak	5743.659	15.01	30	Pass	691
5850	5855	1	Peak	5854.217	-42.81	17.38	Pass	691
5855	5875	1	Peak	5874.739	-45.28	10.07	Pass	691
5875	5925	1	Peak	5925	-46.48	-27	Pass	691
5925	25000	1	Peak	21751.83	-36.89	-27	Pass	19075



## 55. 802.11ac\_20M\_Band4\_M

### 55.1. 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	752.975	-49.66	-27	Pass	9700
1000	5650	1	Peak	1579.125	-42.84	-27	Pass	4650
5650	5700	1	Peak	5650.942	-46.17	-26.3	Pass	691
5700	5720	1	Peak	5701.362	-43.06	10.38	Pass	691
5720	5725	1	Peak	5720.326	-39.77	16.34	Pass	691
5725	5850	1	Peak	5783.696	15.92	30	Pass	691
5850	5855	1	Peak	5854.949	-40.79	15.72	Pass	691
5855	5875	1	Peak	5874.13	-44.22	10.24	Pass	691
5875	5925	1	Peak	5924.928	-44.77	-26.95	Pass	691
5925	25000	1	Peak	23890.942	-37.4	-27	Pass	19075

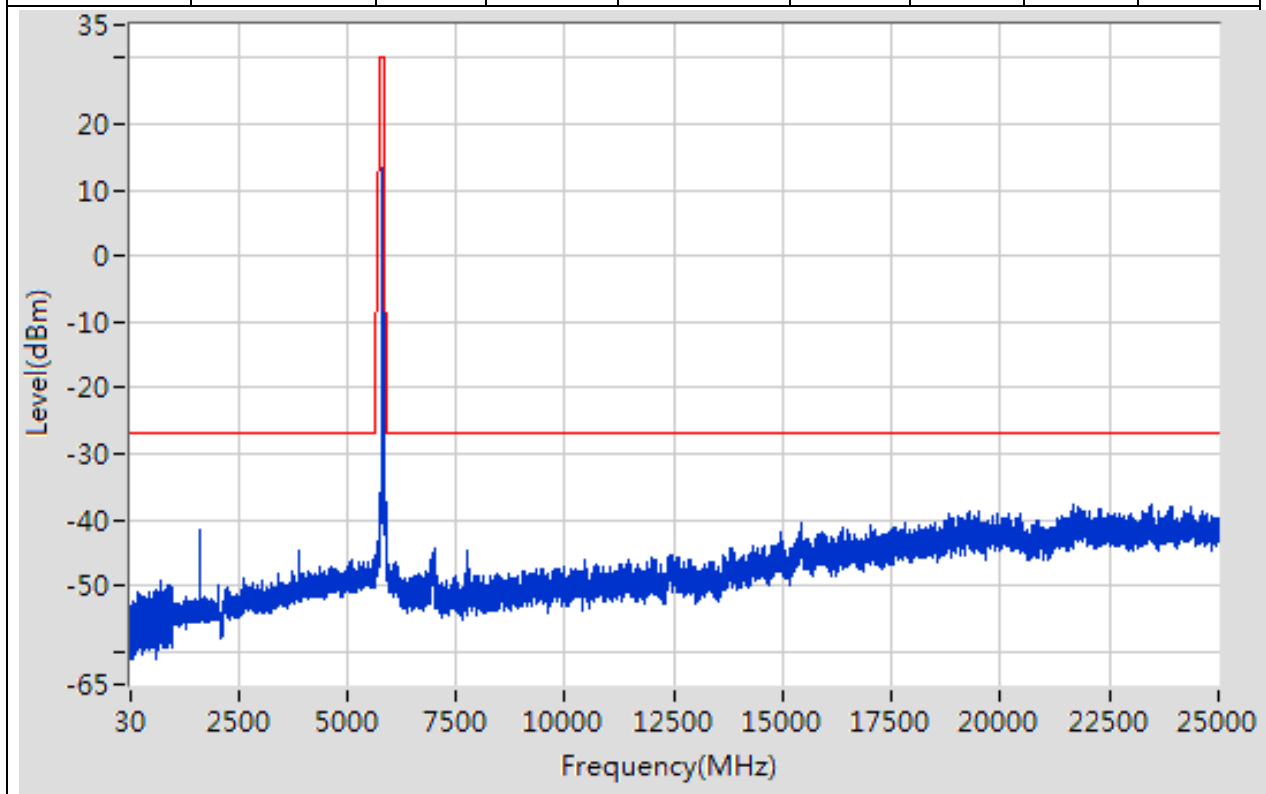




## 56. 802.11ac\_20M\_Band4\_H

### 56.1. A.6-Conducted Spurious Emission(NTNV)

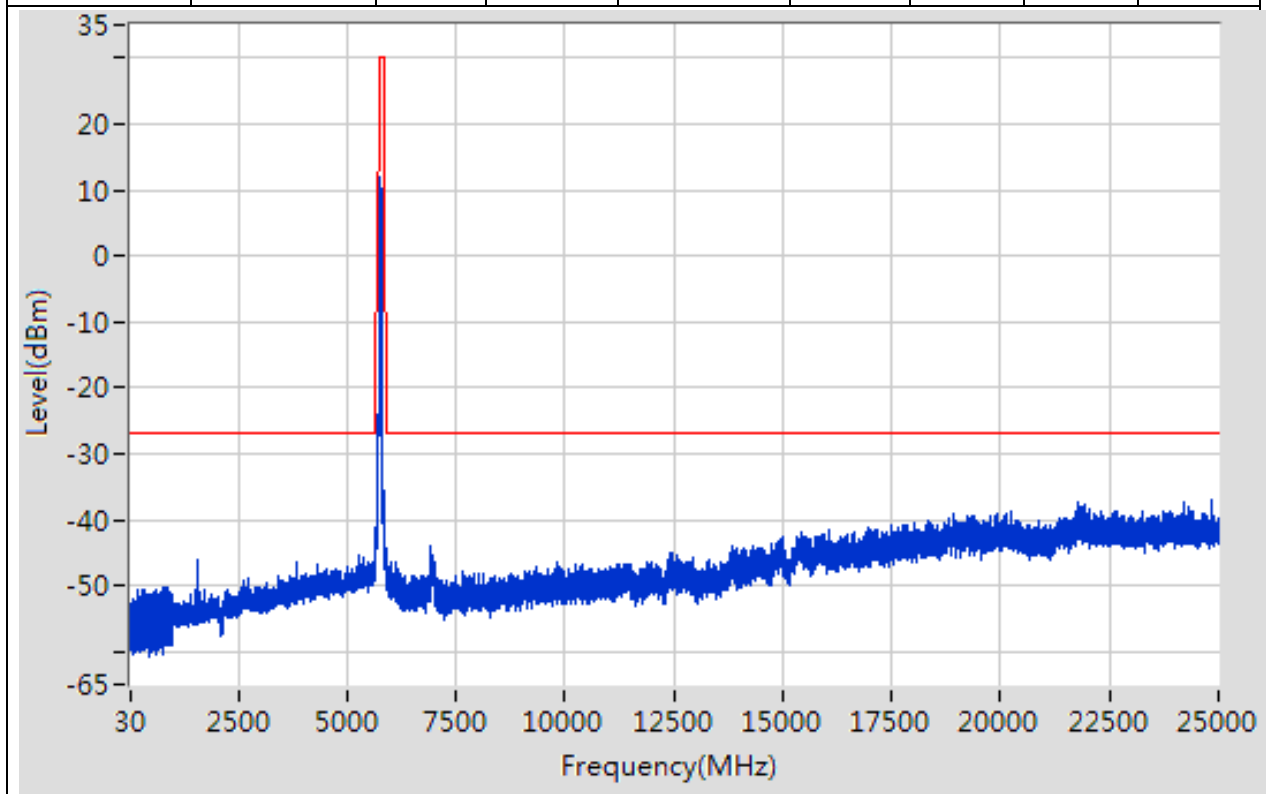
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	708.17	-49.16	-27	Pass	9700
1000	5650	1	Peak	1619.133	-41.5	-27	Pass	4650
5650	5700	1	Peak	5650.29	-46.31	-26.79	Pass	691
5700	5720	1	Peak	5701.246	-43.3	10.35	Pass	691
5720	5725	1	Peak	5720.036	-43.91	15.68	Pass	691
5725	5850	1	Peak	5823.551	14.88	30	Pass	691
5850	5855	1	Peak	5854.855	-32.3	15.93	Pass	691
5855	5875	1	Peak	5858.217	-31.57	14.7	Pass	691
5875	5925	1	Peak	5924.348	-45.17	-26.52	Pass	691
5925	25000	1	Peak	21687.826	-37.68	-27	Pass	19075



## 57. 802.11ac\_40M\_Band4\_L

### 57.1. A.6-Conducted Spurious Emission(NTNV)

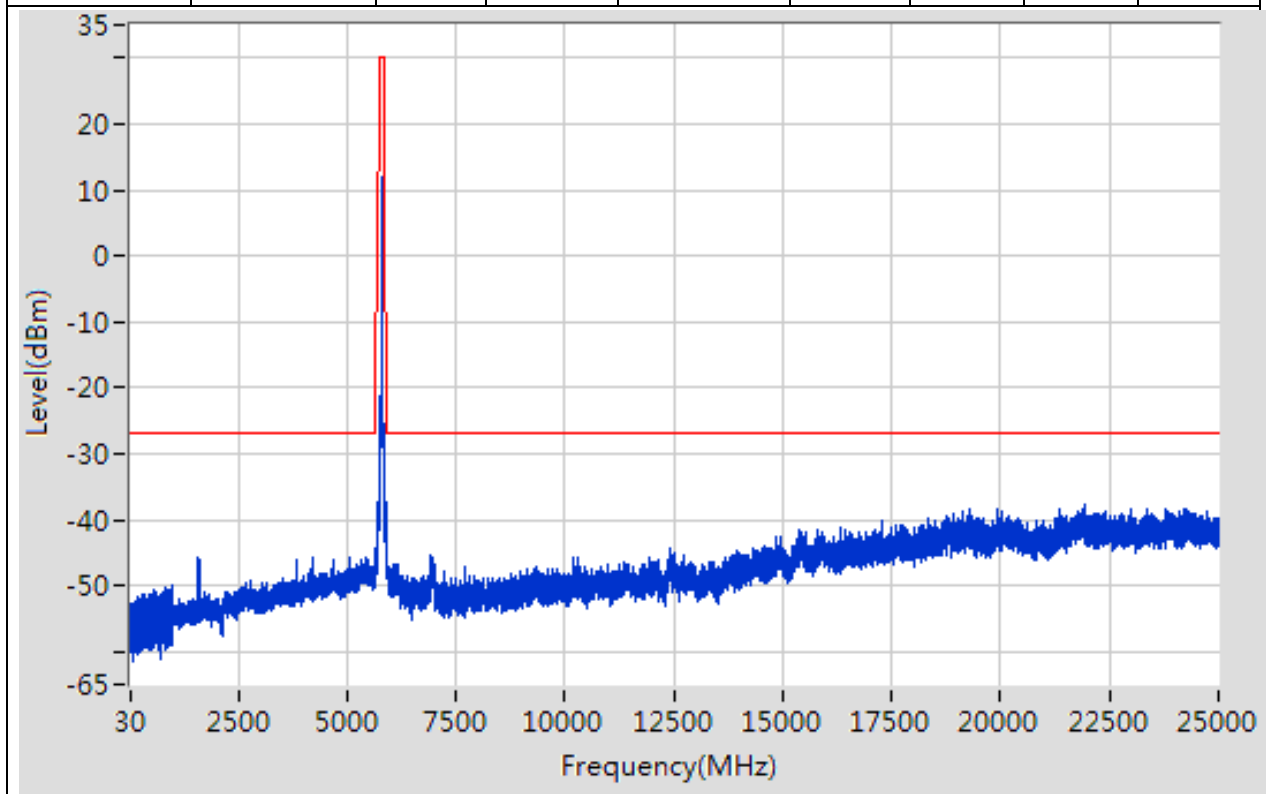
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	884.888	-50.26	-27	Pass	9700
1000	5650	1	Peak	5646.999	-44.93	-27	Pass	4650
5650	5700	1	Peak	5650.725	-42.03	-26.46	Pass	691
5700	5720	1	Peak	5713.594	-24.19	13.81	Pass	691
5720	5725	1	Peak	5720.007	-24.47	15.62	Pass	691
5725	5850	1	Peak	5756.703	12	30	Pass	691
5850	5855	1	Peak	5854.87	-43	15.9	Pass	691
5855	5875	1	Peak	5874.043	-44.38	10.27	Pass	691
5875	5925	1	Peak	5924.493	-44.51	-26.62	Pass	691
5925	25000	1	Peak	24830.991	-37.12	-27	Pass	19075



## 58. 802.11ac\_40M\_Band4\_H

### 58.1. A.6-Conducted Spurious Emission(NTNV)

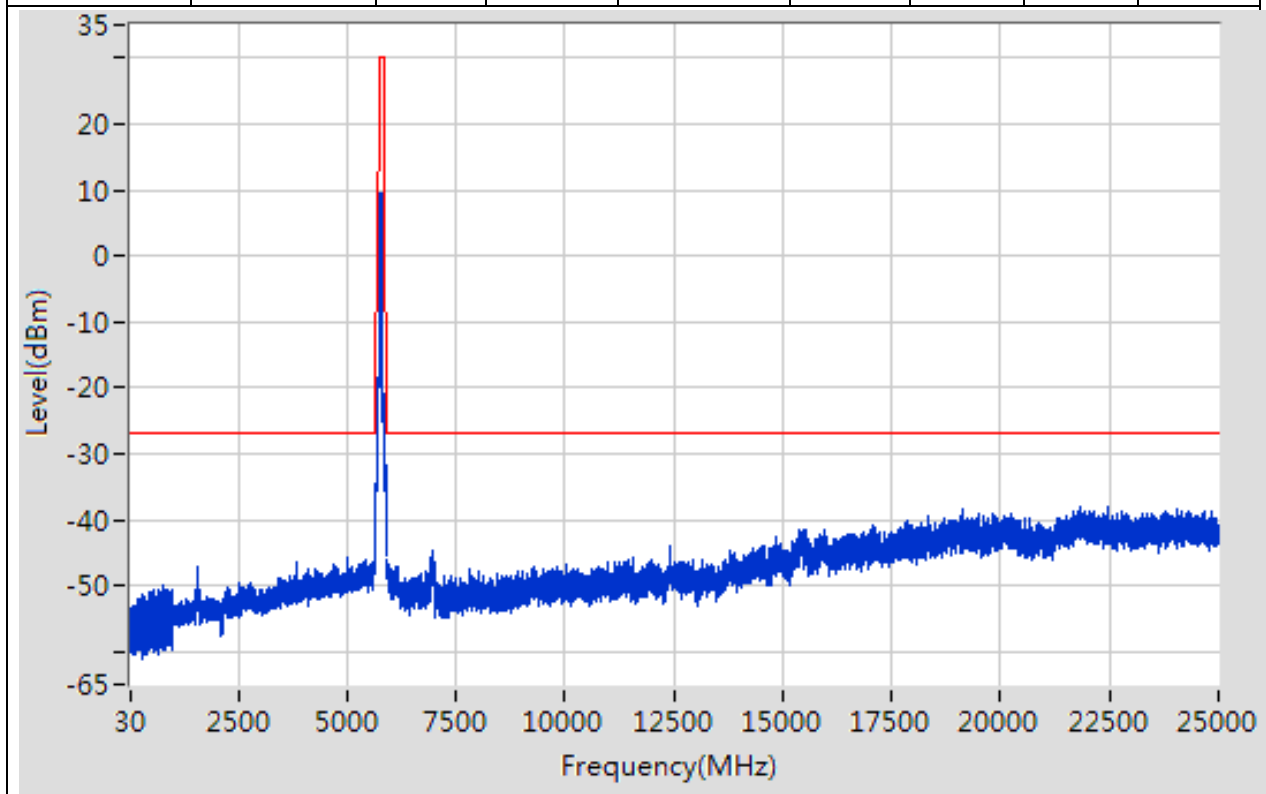
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	981.798	-50.03	-27	Pass	9700
1000	5650	1	Peak	1586.126	-45.63	-27	Pass	4650
5650	5700	1	Peak	5650.217	-46.1	-26.84	Pass	691
5700	5720	1	Peak	5700.203	-40.53	10.06	Pass	691
5720	5725	1	Peak	5720.014	-36.85	15.63	Pass	691
5725	5850	1	Peak	5796.558	12.03	30	Pass	691
5850	5855	1	Peak	5854.703	-34.8	16.28	Pass	691
5855	5875	1	Peak	5868.014	-35.75	11.96	Pass	691
5875	5925	1	Peak	5925	-45.86	-27	Pass	691
5925	25000	1	Peak	21925.839	-37.69	-27	Pass	19075



## 59. 802.11ac\_80M\_Band4\_M

### 59.1. 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	786.578	-50	-27	Pass	9700
1000	5650	1	Peak	5649	-41.41	-27	Pass	4650
5650	5700	1	Peak	5650.507	-40.12	-26.62	Pass	691
5700	5720	1	Peak	5704.145	-19	11.16	Pass	691
5720	5725	1	Peak	5720.029	-18.56	15.67	Pass	691
5725	5850	1	Peak	5773.913	9.35	30	Pass	691
5850	5855	1	Peak	5854.986	-30.39	15.63	Pass	691
5855	5875	1	Peak	5868.855	-26.83	11.72	Pass	691
5875	5925	1	Peak	5924.855	-43.41	-26.89	Pass	691
5925	25000	1	Peak	22464.867	-37.94	-27	Pass	19075



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END