

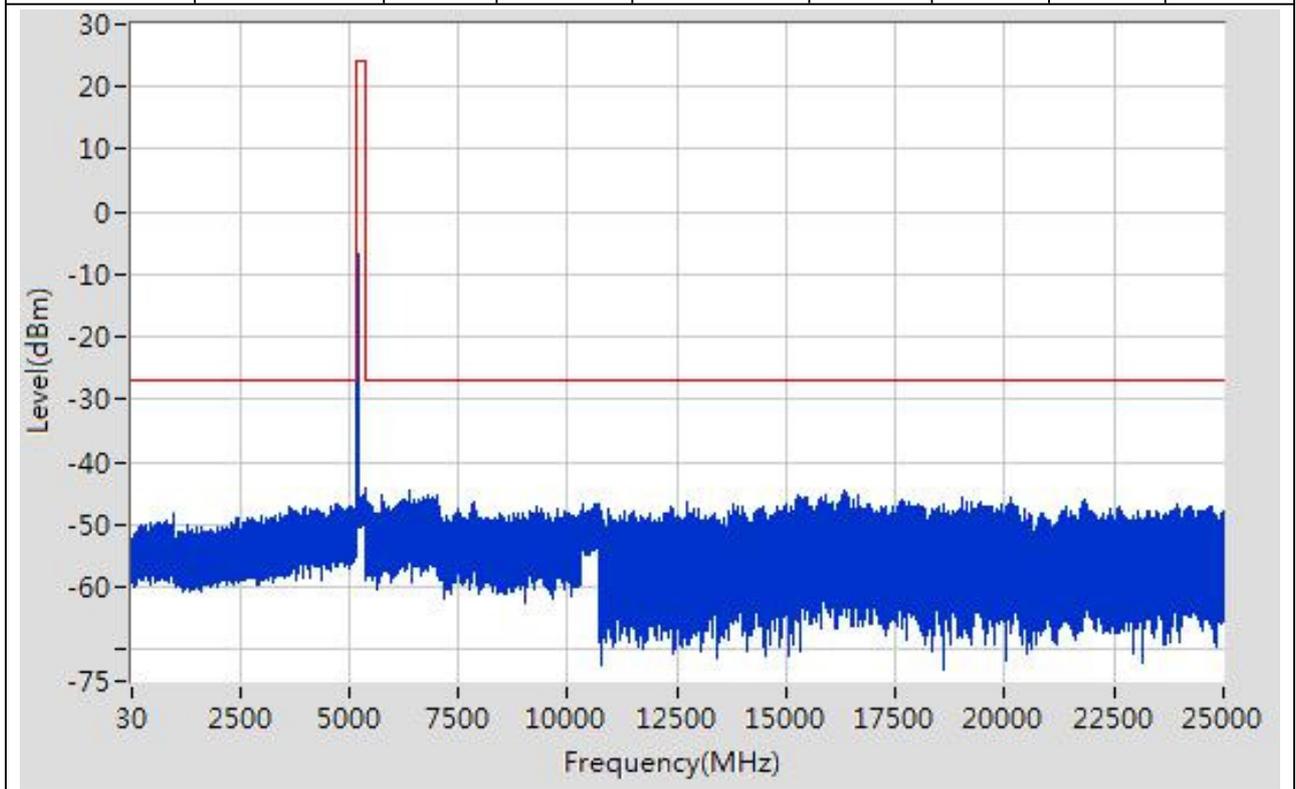
## **A.6 Conducted Spurious Emission**

# ANTENNA 0

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

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

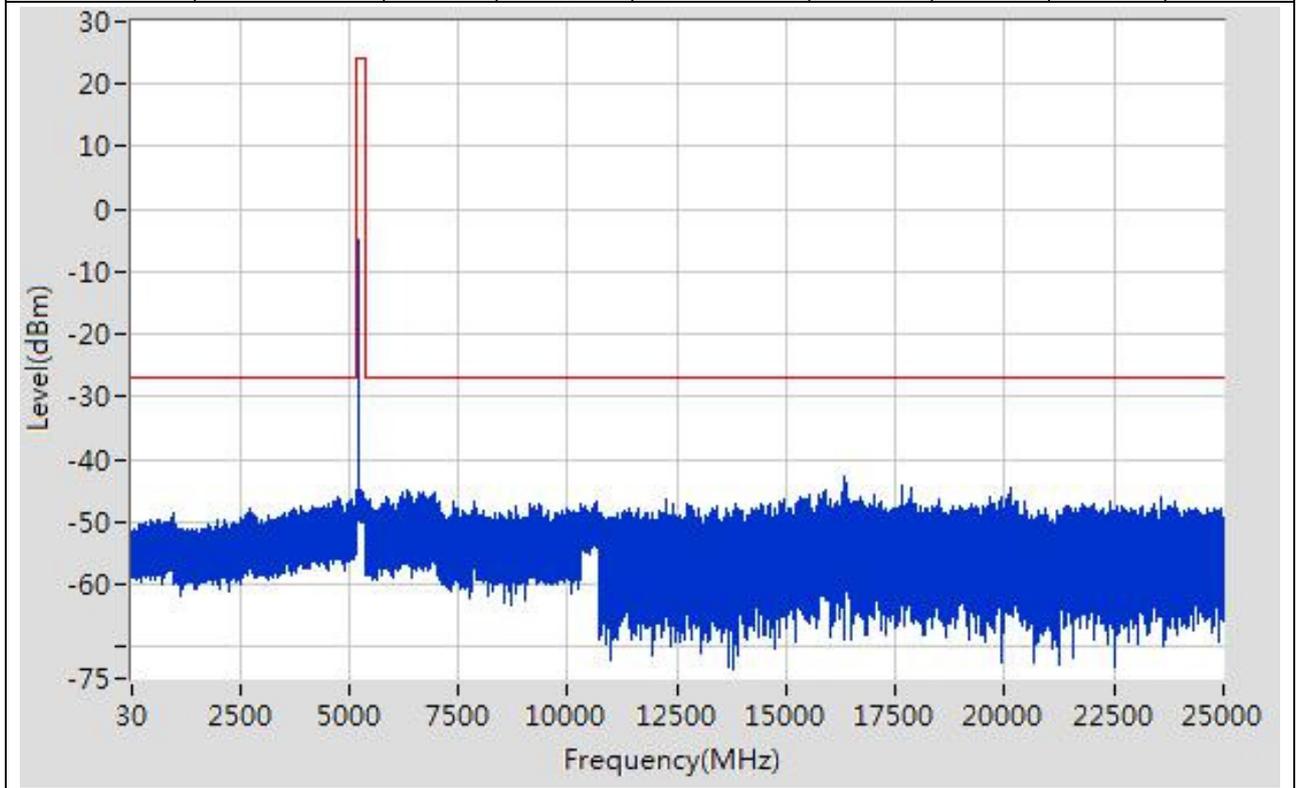
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	964.696	-48.05	-27	Pass	9700
1000	5150	0.1	Peak	4763.219	-46.61	-27	Pass	41499
5150	5350	0.1	Peak	5184.117	-5.09	24	Pass	2000
5350	10300	0.1	Peak	6355.631	-44.7	-27	Pass	49499
10300	10700	0.1	Peak	10625.281	-46.73	-27	Pass	4000
10700	25000	0.1	Peak	16338.376	-44.5	-27	Pass	142999



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

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

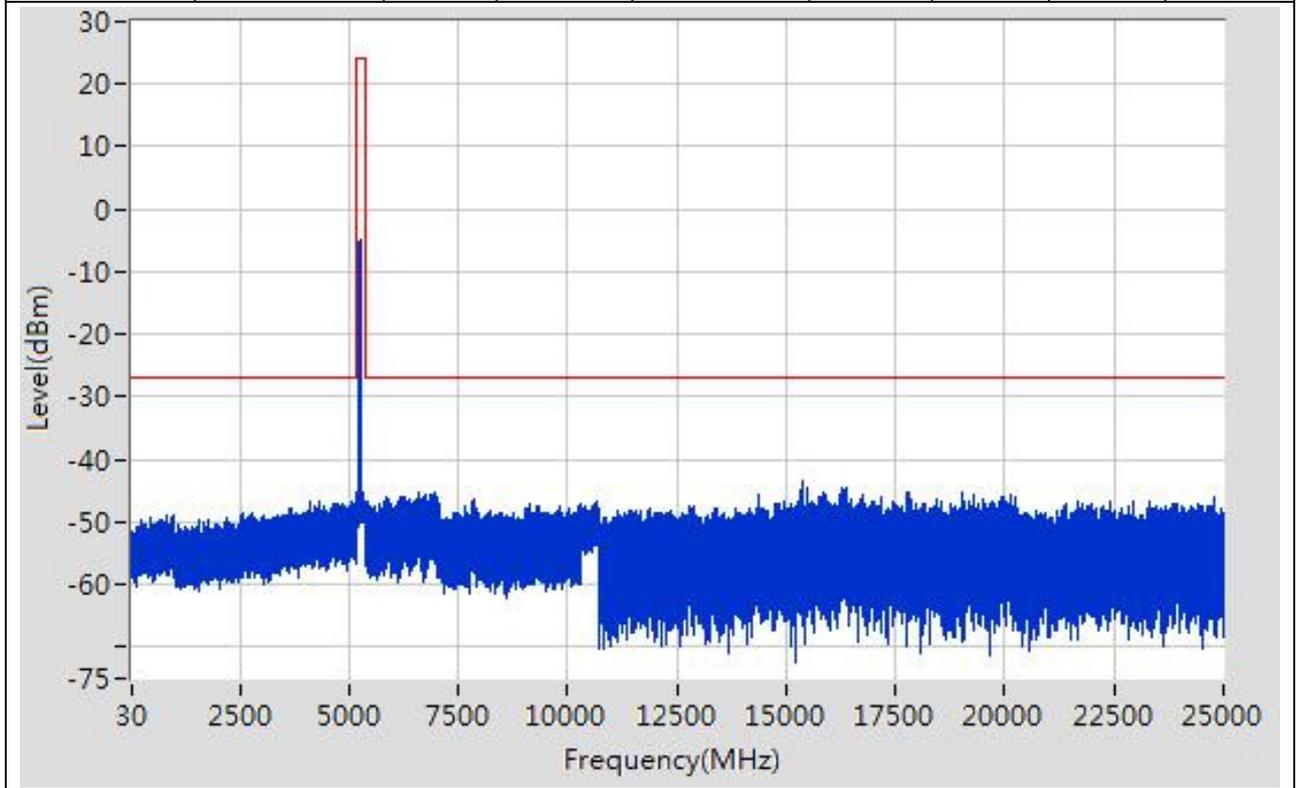
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	966.697	-48.73	-27	Pass	9700
1000	5150	0.1	Peak	4720.81	-45.96	-27	Pass	41499
5150	5350	0.1	Peak	5224.137	-4.79	24	Pass	2000
5350	10300	0.1	Peak	6327.231	-44.97	-27	Pass	49499
10300	10700	0.1	Peak	10656.189	-46.58	-27	Pass	4000
10700	25000	0.1	Peak	16327.876	-42.72	-27	Pass	142999



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

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

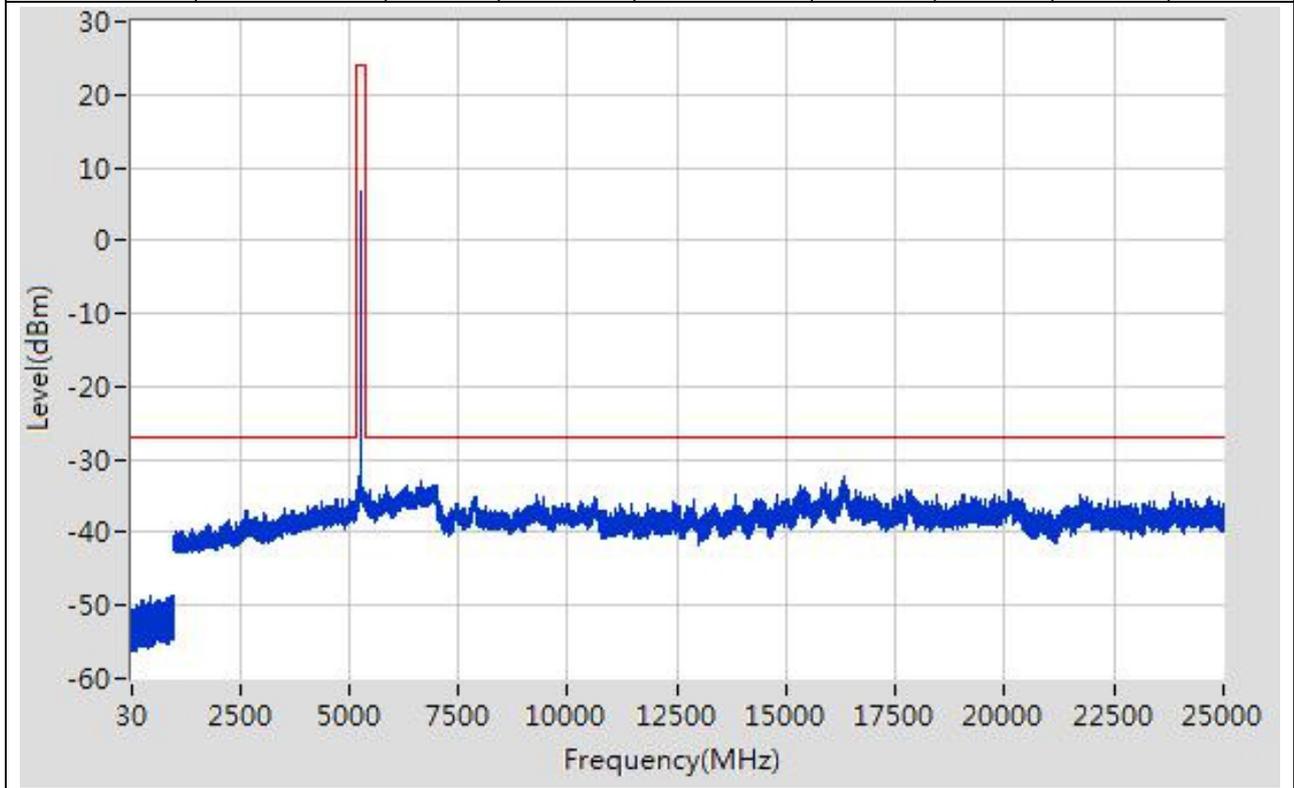
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	826.582	-48.91	-27	Pass	9700
1000	5150	0.1	Peak	5073.284	-46.61	-27	Pass	41499
5150	5350	0.1	Peak	5246.448	-4.7	24	Pass	2000
5350	10300	0.1	Peak	6973.551	-45.15	-27	Pass	49499
10300	10700	0.1	Peak	10650.988	-46.86	-27	Pass	4000
10700	25000	0.1	Peak	15363.646	-43.5	-27	Pass	142999



## 4. 802.11a\_20M\_Band2\_L

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

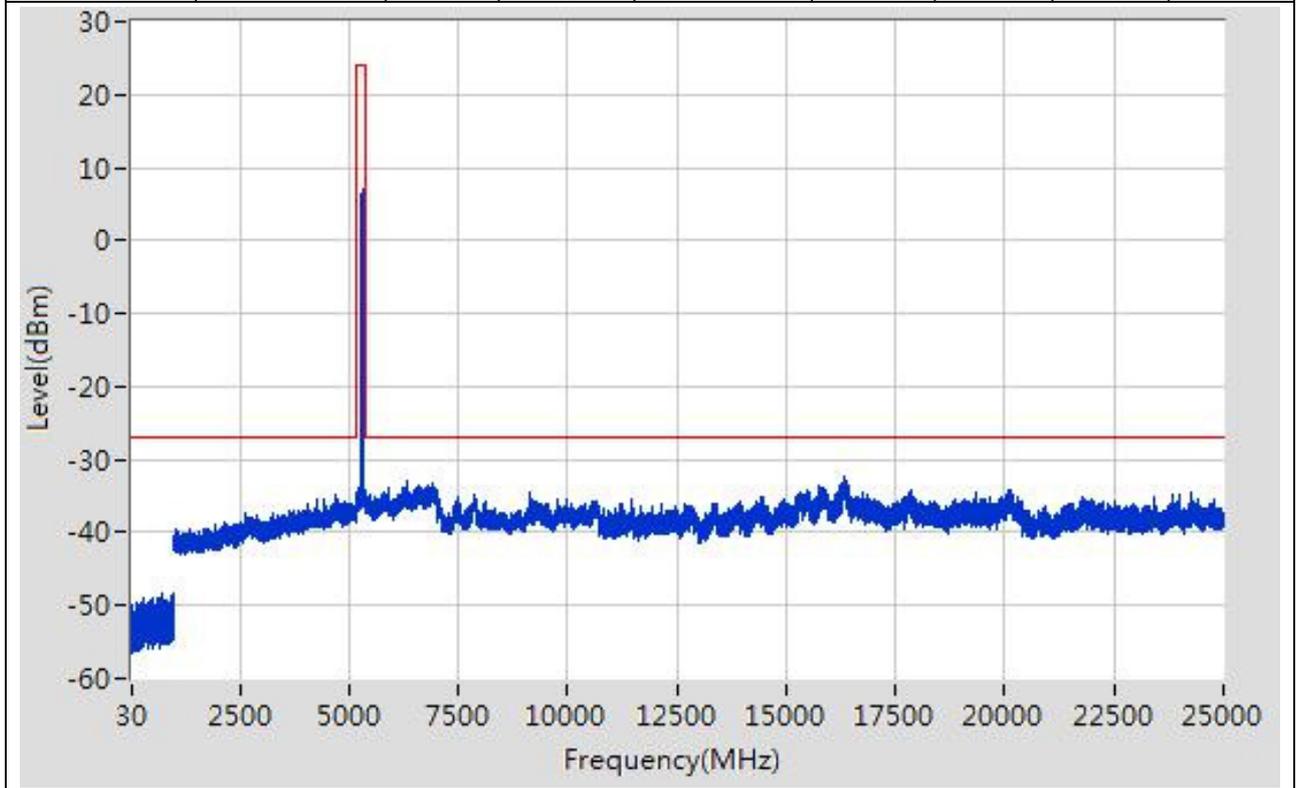
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	934.793	-48.59	-27	Pass	9700
1000	5150	1	Peak	5028.971	-35.35	-27	Pass	4150
5150	5350	1	Peak	5267.101	6.66	24	Pass	691
5350	10300	1	Peak	6655.264	-32.82	-27	Pass	4950
10300	10700	1	Peak	10634.493	-35.05	-27	Pass	691
10700	25000	1	Peak	16307.392	-32.23	-27	Pass	14300



## 5. 802.11a\_20M\_Band2\_M

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

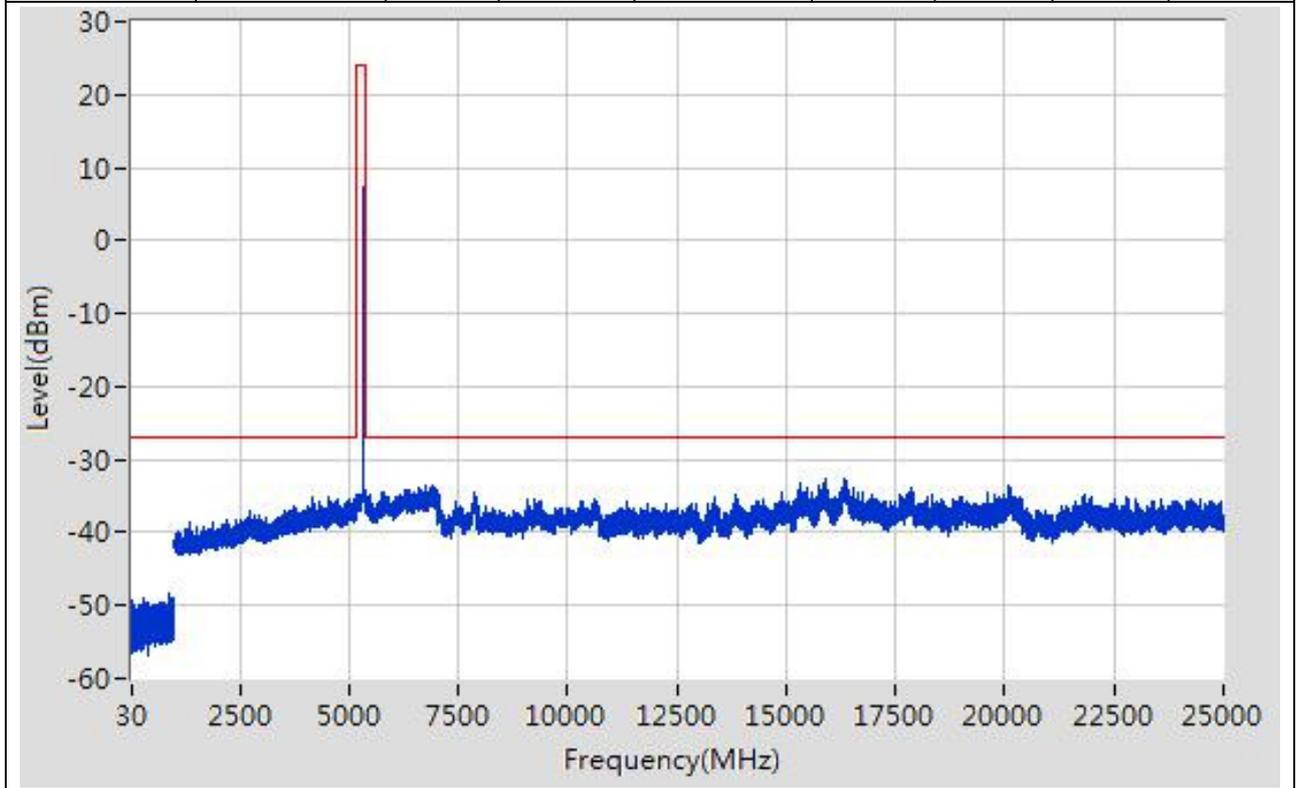
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	989.999	-48.28	-27	Pass	9700
1000	5150	1	Peak	4681.887	-34.83	-27	Pass	4150
5150	5350	1	Peak	5306.812	7.02	24	Pass	691
5350	10300	1	Peak	6318.196	-33.01	-27	Pass	4950
10300	10700	1	Peak	10668.696	-35.7	-27	Pass	691
10700	25000	1	Peak	16311.392	-32.22	-27	Pass	14300



## 6. 802.11a\_20M\_Band2\_H

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

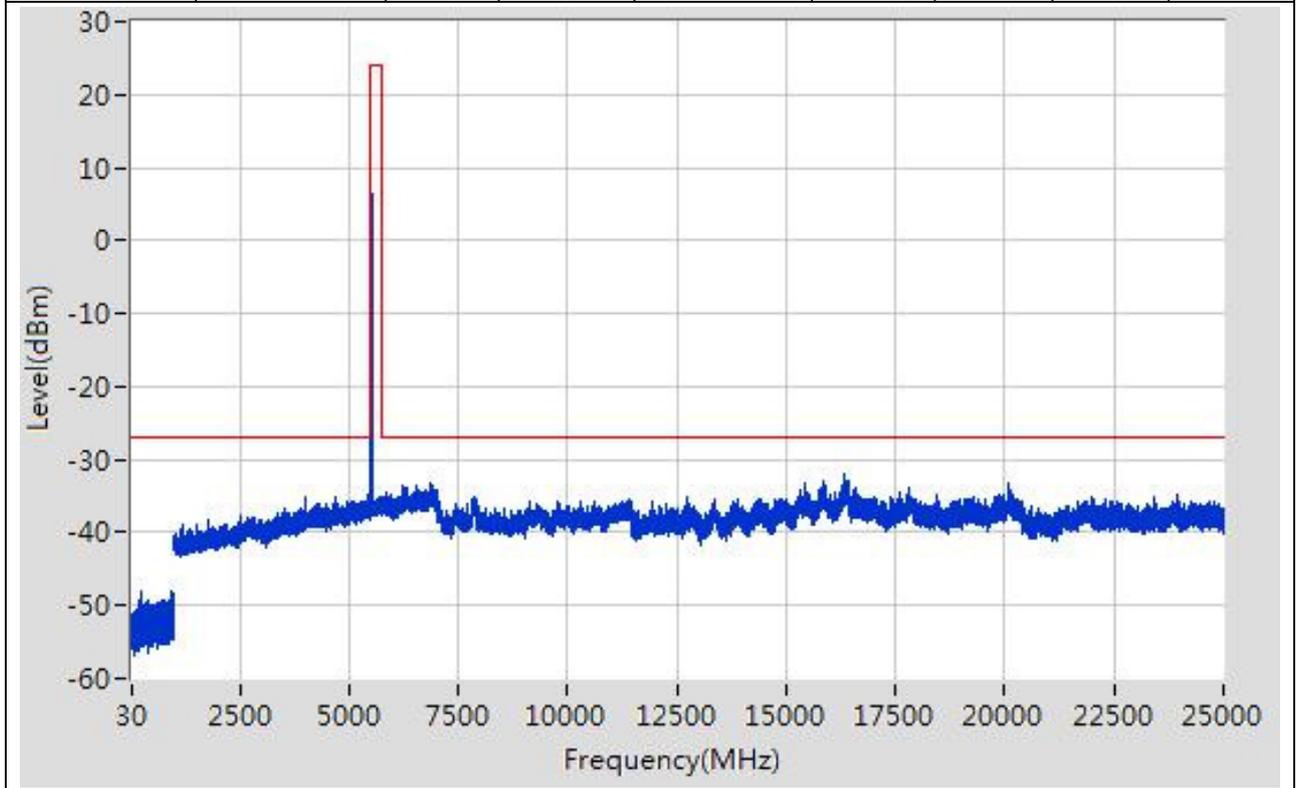
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	866.986	-48.51	-27	Pass	9700
1000	5150	1	Peak	4144.758	-35.06	-27	Pass	4150
5150	5350	1	Peak	5313.768	7.35	24	Pass	691
5350	10300	1	Peak	6757.284	-33.48	-27	Pass	4950
10300	10700	1	Peak	10621.739	-35.37	-27	Pass	691
10700	25000	1	Peak	16325.393	-32.55	-27	Pass	14300



## 7. 802.11a\_20M\_Band3\_L

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

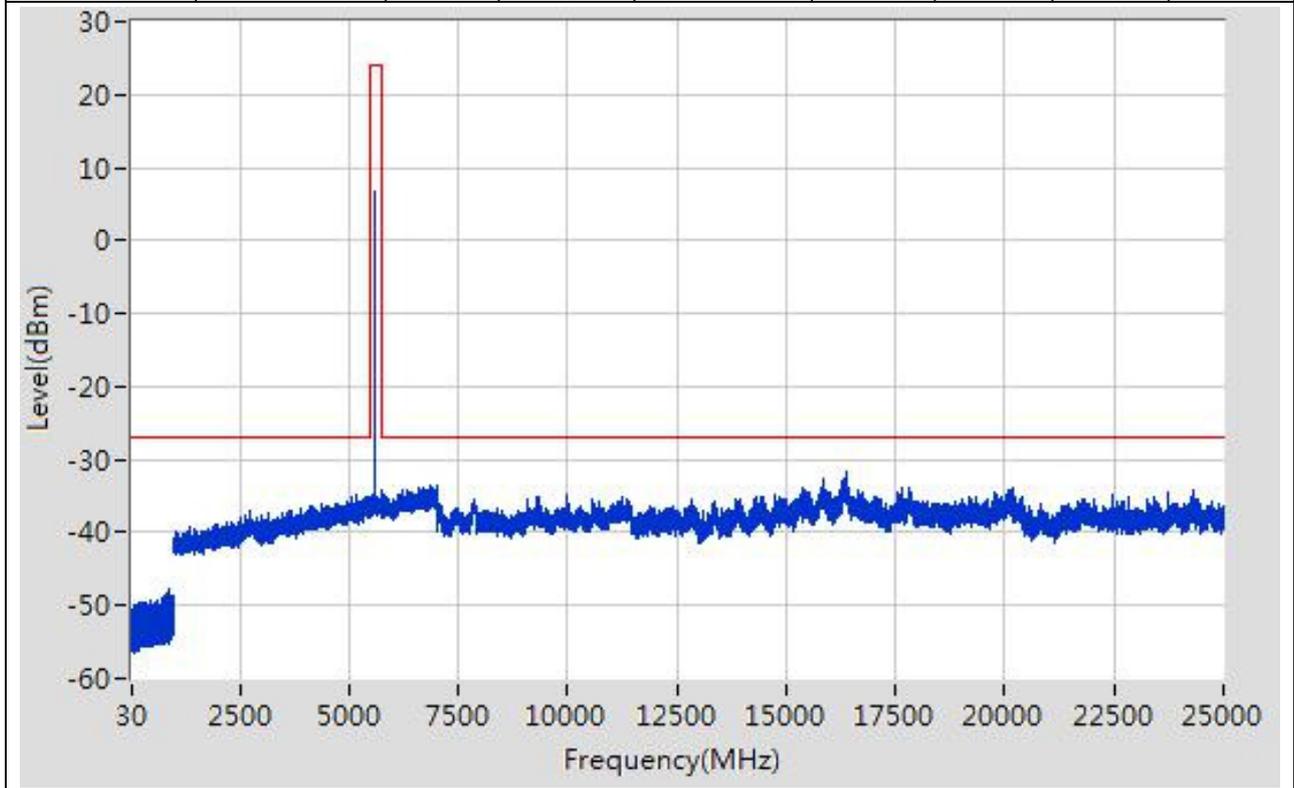
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	953.695	-48.15	-27	Pass	9700
1000	5470	1	Peak	5430.991	-34.97	-27	Pass	4470
5470	5725	1	Peak	5505.848	6.41	24	Pass	691
5725	10940	1	Peak	6857.217	-33.15	-27	Pass	5215
10940	11450	1	Peak	11414.522	-35.39	-27	Pass	691
11450	25000	1	Peak	16299.358	-32.06	-27	Pass	13550



## 8. 802.11a\_20M\_Band3\_M

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

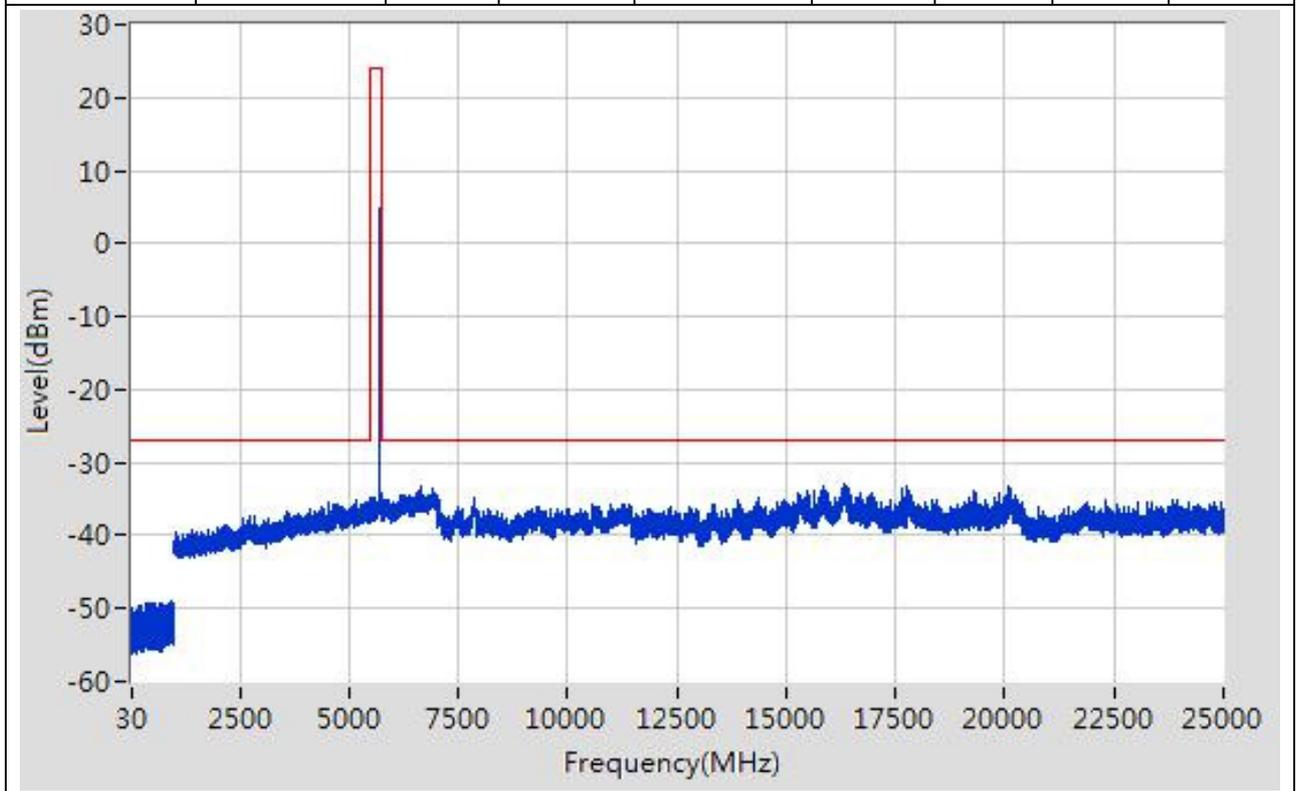
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	899.39	-47.76	-27	Pass	9700
1000	5470	1	Peak	5162.931	-34.88	-27	Pass	4470
5470	5725	1	Peak	5586.413	6.6	24	Pass	691
5725	10940	1	Peak	6992.243	-33.55	-27	Pass	5215
10940	11450	1	Peak	11245.261	-35.02	-27	Pass	691
11450	25000	1	Peak	16365.363	-31.82	-27	Pass	13550



## 9. 802.11a\_20M\_Band3\_H

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

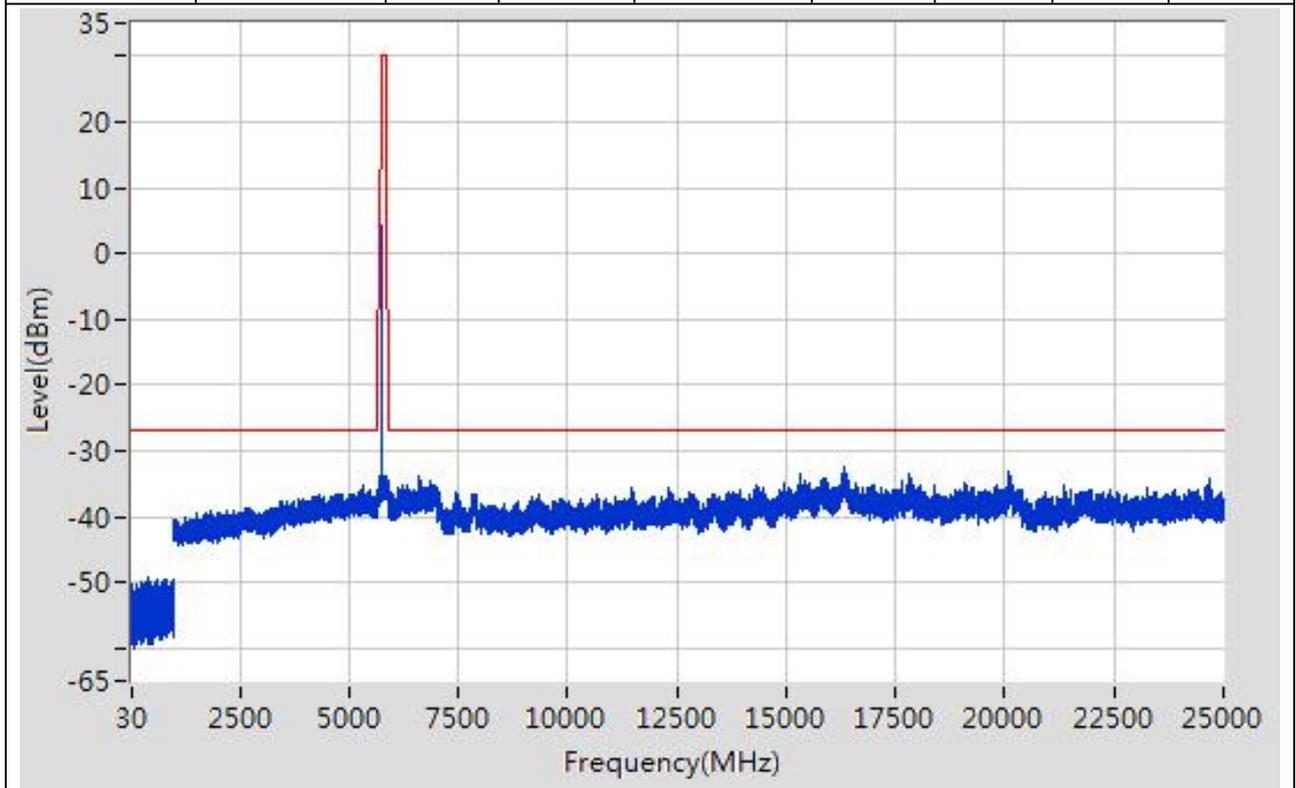
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	925.492	-49.02	-27	Pass	9700
1000	5470	1	Peak	5184.936	-35.24	-27	Pass	4470
5470	5725	1	Peak	5693.217	4.77	24	Pass	691
5725	10940	1	Peak	6618.171	-33.32	-27	Pass	5215
10940	11450	1	Peak	10976.957	-35.66	-27	Pass	691
11450	25000	1	Peak	16309.359	-32.92	-27	Pass	13550



## 10. 802.11a\_20M\_Band4\_L

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

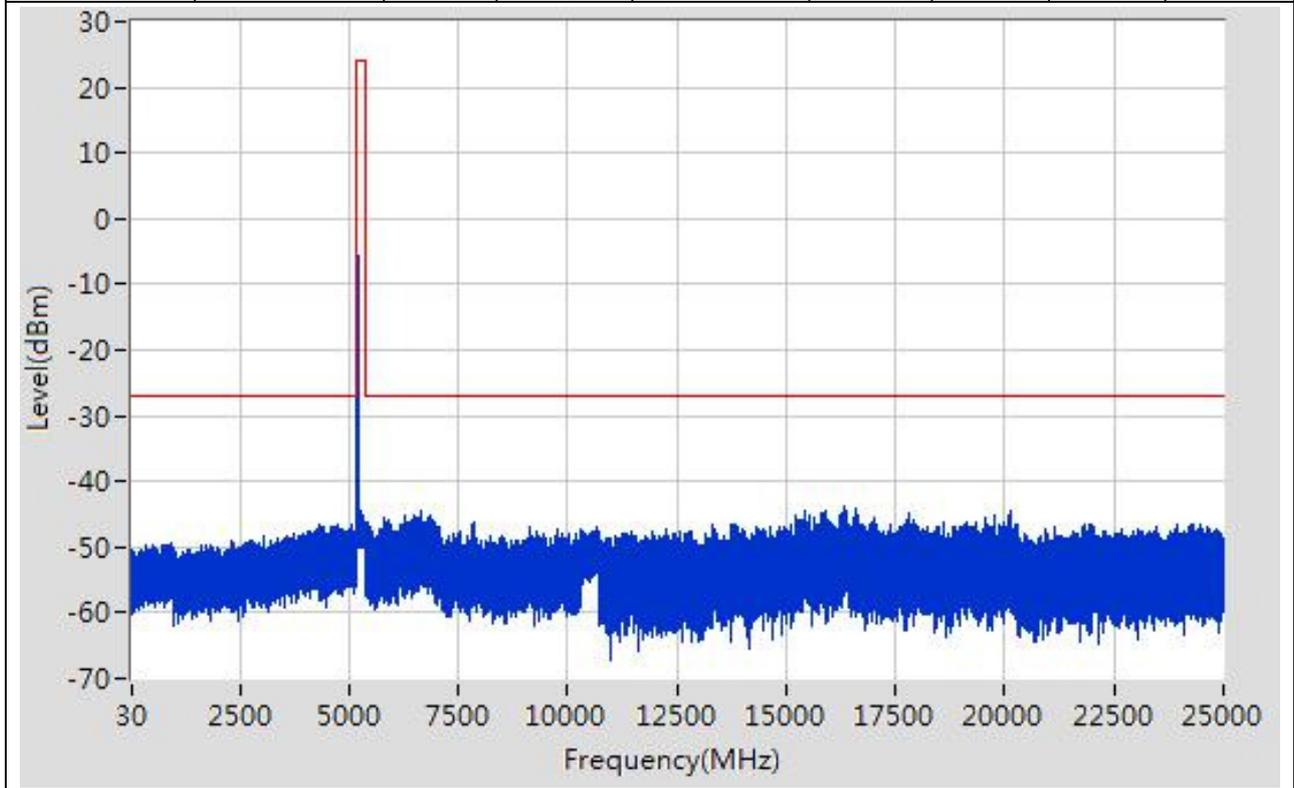
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	375.836	-49.31	-27	Pass	9700
1000	5650	1	Peak	5299.925	-35.3	-27	Pass	4650
5650	5700	1	Peak	5650.797	-36	-26.41	Pass	691
5700	5720	1	Peak	5700.522	-35.31	10.15	Pass	691
5720	5725	1	Peak	5720.036	-34.98	15.68	Pass	691
5725	5850	1	Peak	5751.63	4.19	30	Pass	691
5850	5855	1	Peak	5854.558	-33.87	16.61	Pass	691
5855	5875	1	Peak	5874.826	-34.14	10.05	Pass	691
5875	5925	1	Peak	5924.928	-35.21	-26.95	Pass	691
5925	25000	1	Peak	16320.545	-32.48	-27	Pass	19075



## 11. 802.11n\_20M\_Band1\_L

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

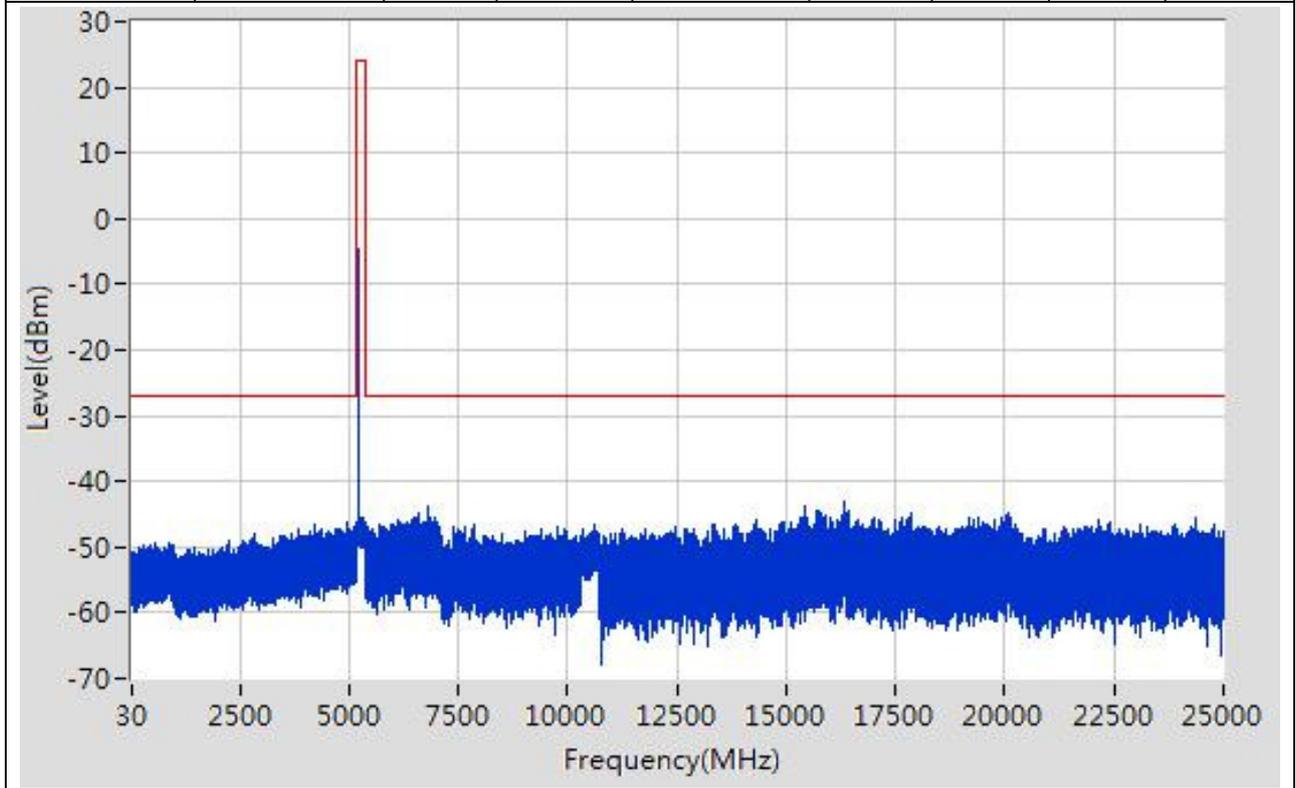
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	947.995	-49.21	-27	Pass	9700
1000	5150	0.1	Peak	4718.309	-46.57	-27	Pass	41499
5150	5350	0.1	Peak	5174.512	-5.11	24	Pass	2000
5350	10300	0.1	Peak	6660.341	-44.6	-27	Pass	49499
10300	10700	0.1	Peak	10637.584	-46.96	-27	Pass	4000
10700	25000	0.1	Peak	16329.176	-43.89	-27	Pass	142999



## 12. 802.11n\_20M\_Band1\_M

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

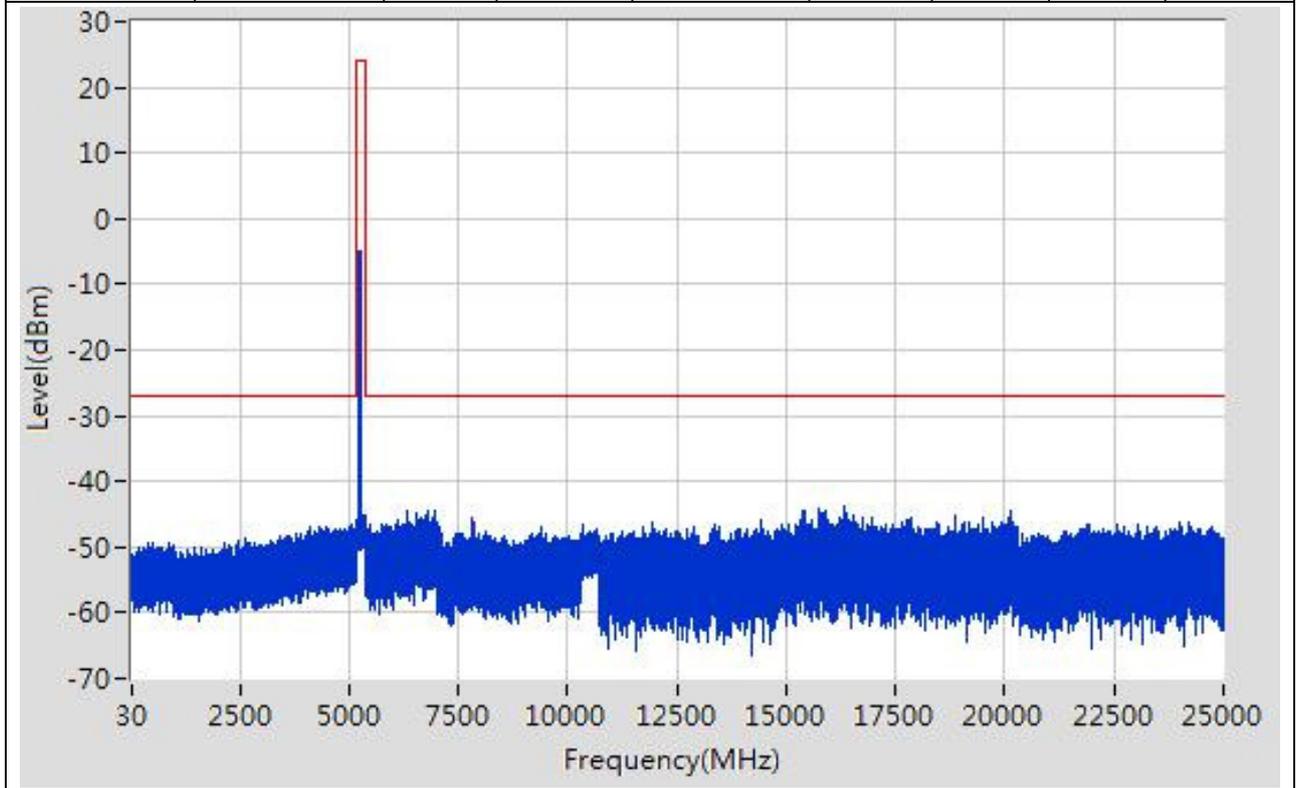
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	900.49	-49.46	-27	Pass	9700
1000	5150	0.1	Peak	4937.355	-46.07	-27	Pass	41499
5150	5350	0.1	Peak	5214.532	-4.77	24	Pass	2000
5350	10300	0.1	Peak	6780.245	-43.89	-27	Pass	49499
10300	10700	0.1	Peak	10612.878	-46.68	-27	Pass	4000
10700	25000	0.1	Peak	16315.375	-43.14	-27	Pass	142999



### 13. 802.11n\_20M\_Band1\_H

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

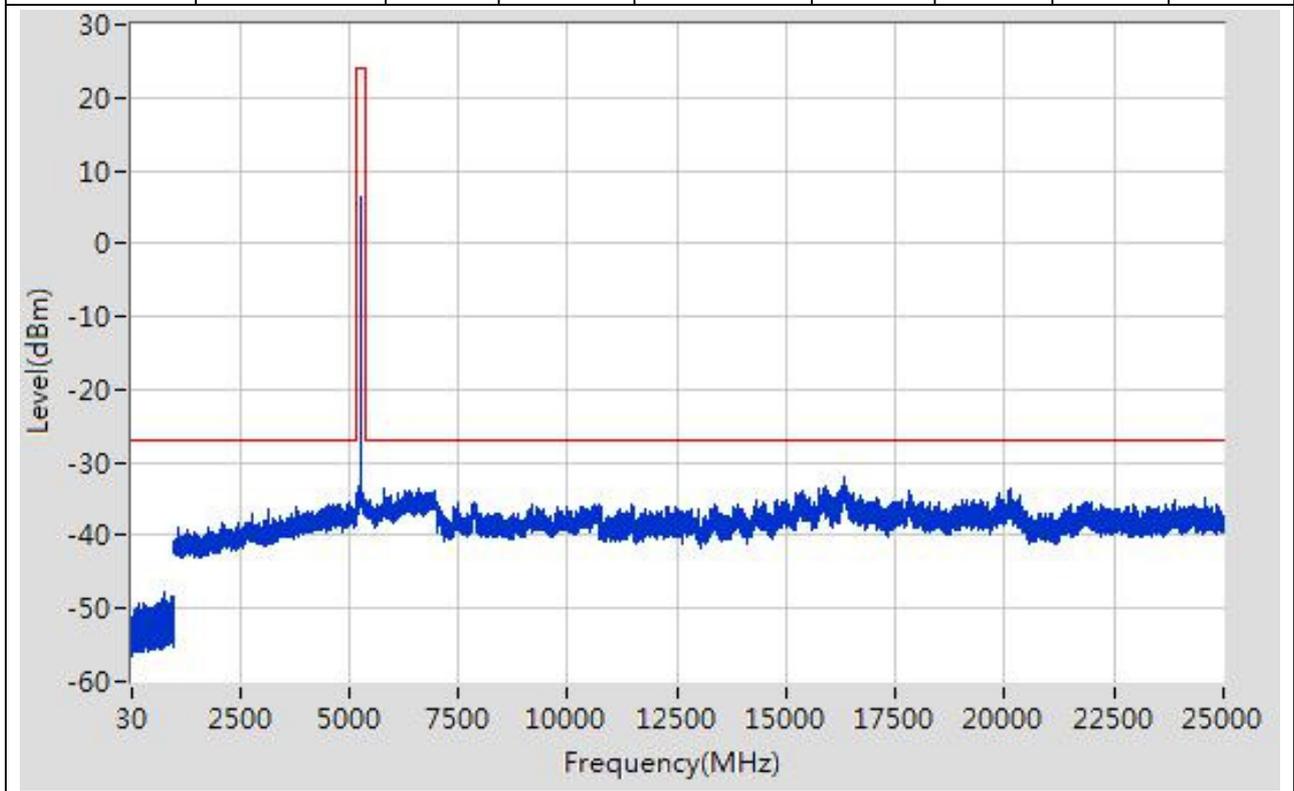
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	859.886	-49.33	-27	Pass	9700
1000	5150	0.1	Peak	5047.778	-46.57	-27	Pass	41499
5150	5350	0.1	Peak	5234.542	-4.92	24	Pass	2000
5350	10300	0.1	Peak	6948.45	-44.31	-27	Pass	49499
10300	10700	0.1	Peak	10320.005	-46.51	-27	Pass	4000
10700	25000	0.1	Peak	16328.676	-43.61	-27	Pass	142999



## 14. 802.11n\_20M\_Band2\_L

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

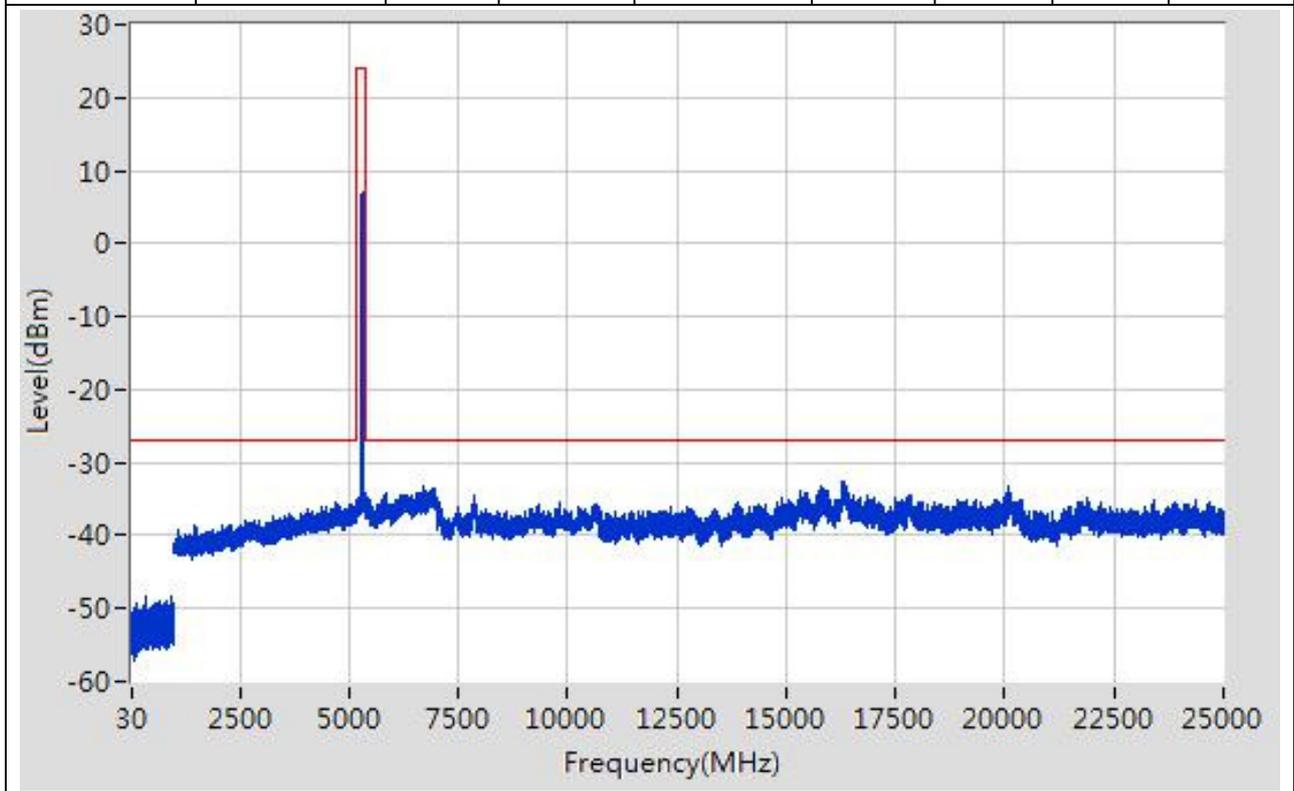
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	757.175	-47.85	-27	Pass	9700
1000	5150	1	Peak	5019.969	-35.31	-27	Pass	4150
5150	5350	1	Peak	5266.522	6.5	24	Pass	691
5350	10300	1	Peak	6607.254	-33.64	-27	Pass	4950
10300	10700	1	Peak	10614.783	-35.62	-27	Pass	691
10700	25000	1	Peak	16307.392	-32.03	-27	Pass	14300



## 15. 802.11n\_20M\_Band2\_M

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

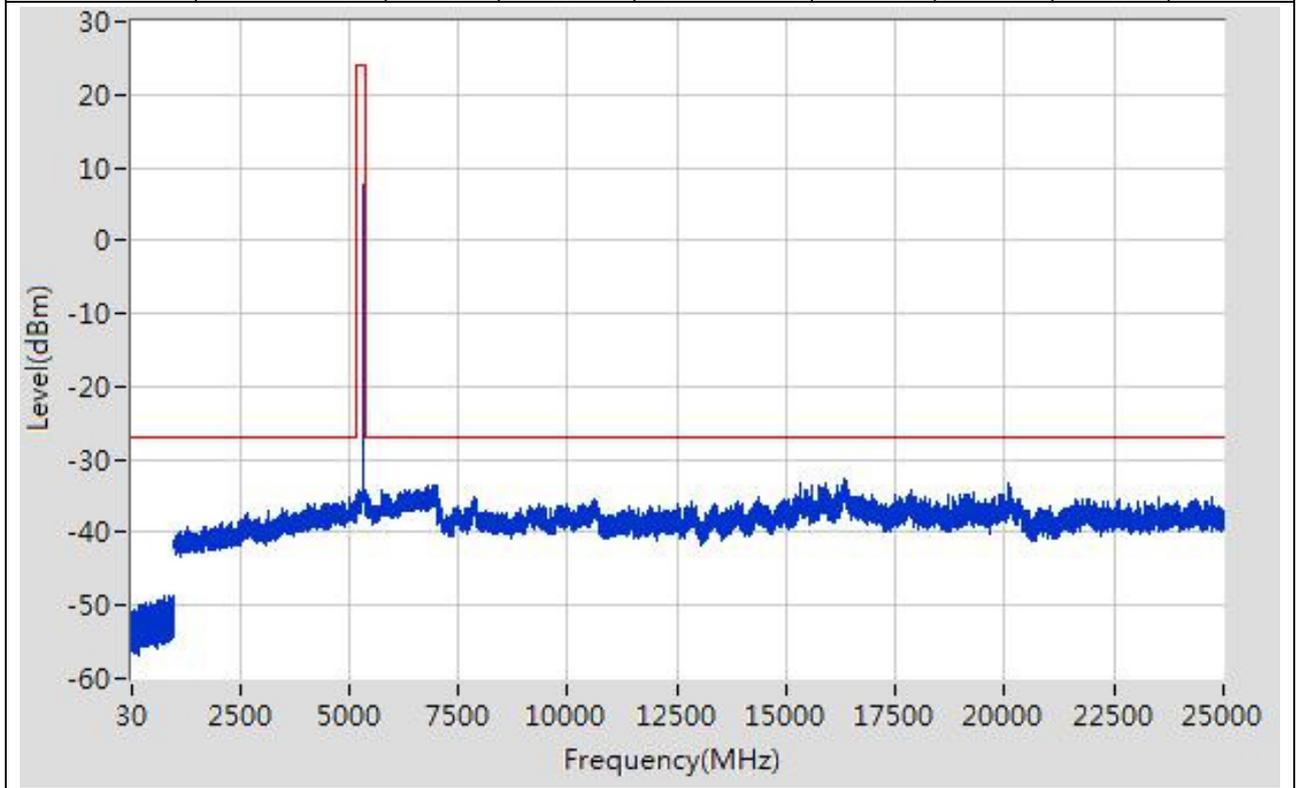
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	950.395	-48.35	-27	Pass	9700
1000	5150	1	Peak	4692.89	-35.52	-27	Pass	4150
5150	5350	1	Peak	5306.522	7.17	24	Pass	691
5350	10300	1	Peak	6679.269	-33.35	-27	Pass	4950
10300	10700	1	Peak	10599.71	-35.83	-27	Pass	691
10700	25000	1	Peak	16296.391	-32.54	-27	Pass	14300



## 16. 802.11n\_20M\_Band2\_H

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

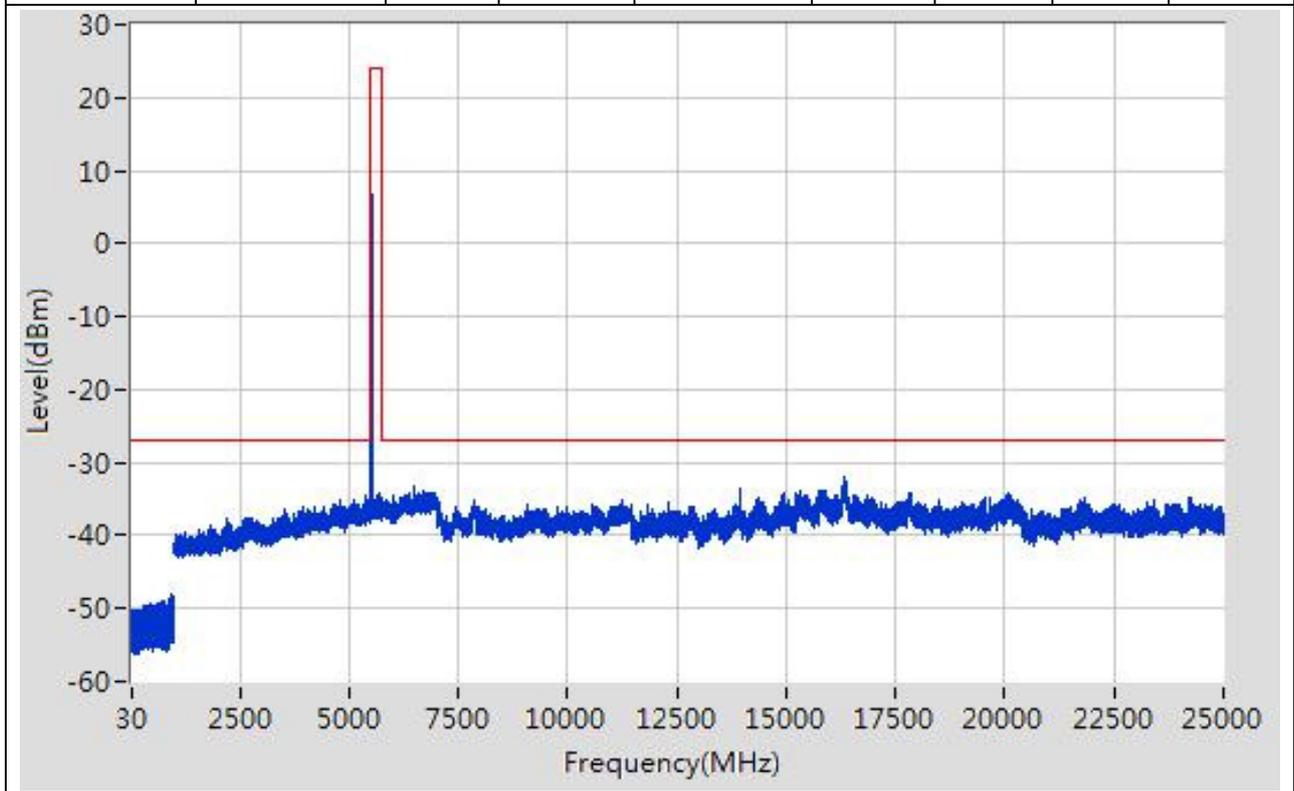
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	886.088	-48.56	-27	Pass	9700
1000	5150	1	Peak	5023.97	-35.27	-27	Pass	4150
5150	5350	1	Peak	5326.522	7.6	24	Pass	691
5350	10300	1	Peak	6938.321	-33.41	-27	Pass	4950
10300	10700	1	Peak	10625.797	-35.61	-27	Pass	691
10700	25000	1	Peak	16315.393	-32.57	-27	Pass	14300



## 17. 802.11n\_20M\_Band3\_L

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

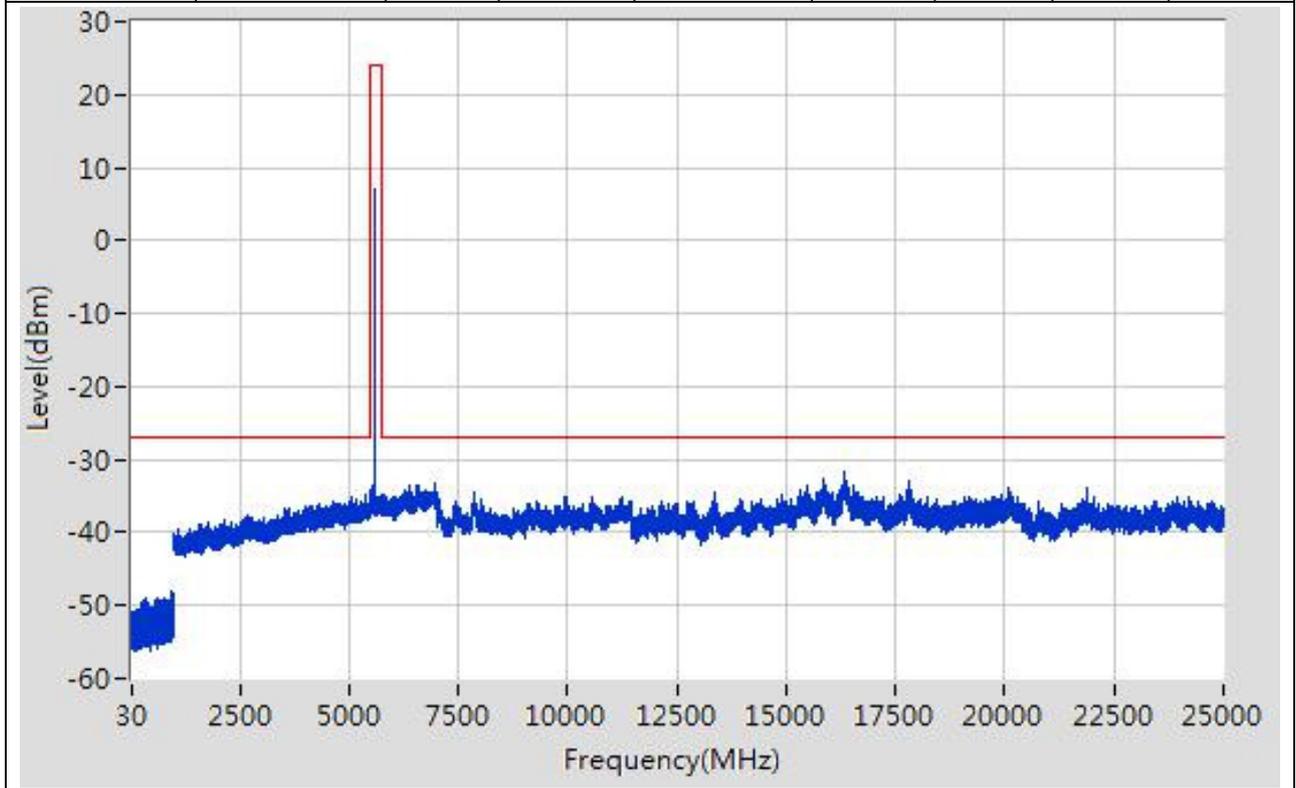
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	923.092	-48.02	-27	Pass	9700
1000	5470	1	Peak	5349.973	-34.49	-27	Pass	4470
5470	5725	1	Peak	5506.217	6.72	24	Pass	691
5725	10940	1	Peak	6477.144	-33.22	-27	Pass	5215
10940	11450	1	Peak	11263	-35.14	-27	Pass	691
11450	25000	1	Peak	16338.361	-31.92	-27	Pass	13550



## 18. 802.11n\_20M\_Band3\_M

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

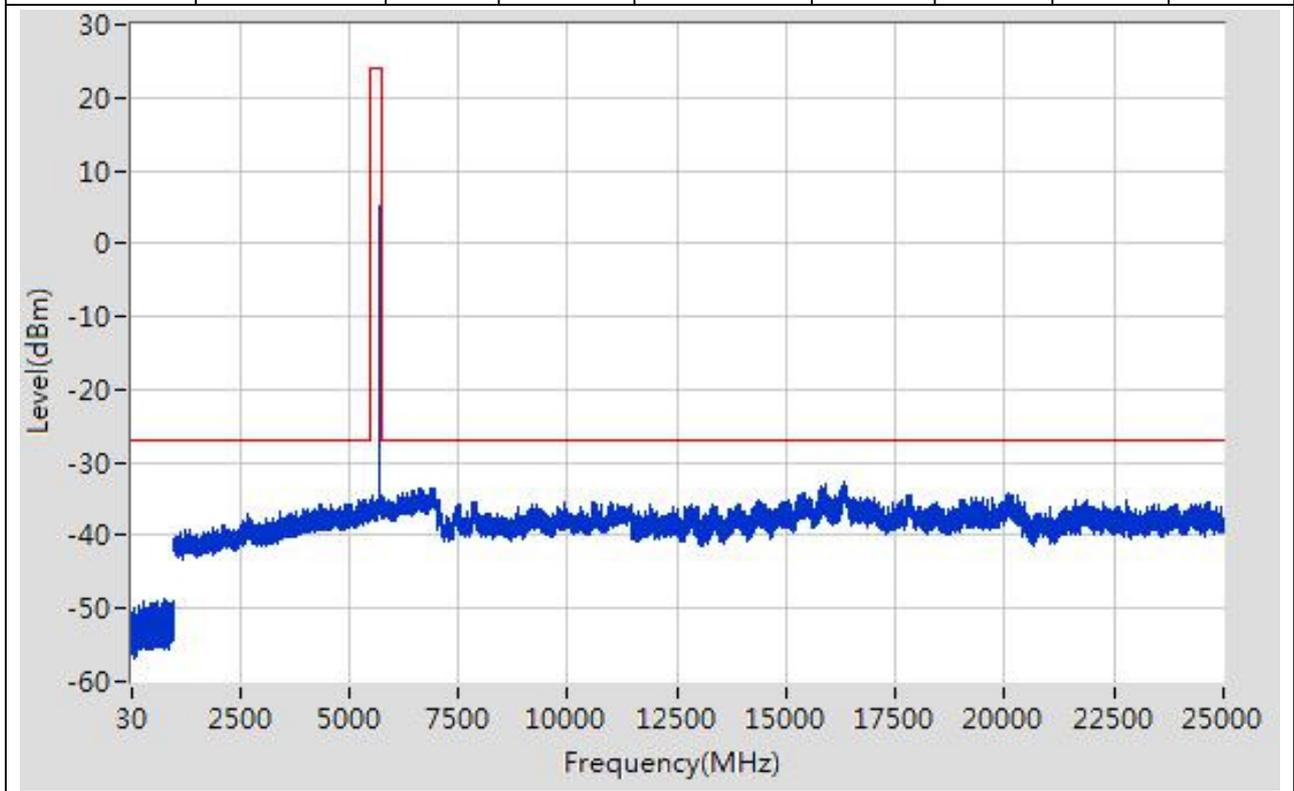
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	916.591	-48.1	-27	Pass	9700
1000	5470	1	Peak	5378.98	-34.85	-27	Pass	4470
5470	5725	1	Peak	5586.043	6.9	24	Pass	691
5725	10940	1	Peak	6956.236	-33.21	-27	Pass	5215
10940	11450	1	Peak	11266.696	-35.22	-27	Pass	691
11450	25000	1	Peak	16328.36	-31.73	-27	Pass	13550



## 19. 802.11n\_20M\_Band3\_H

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

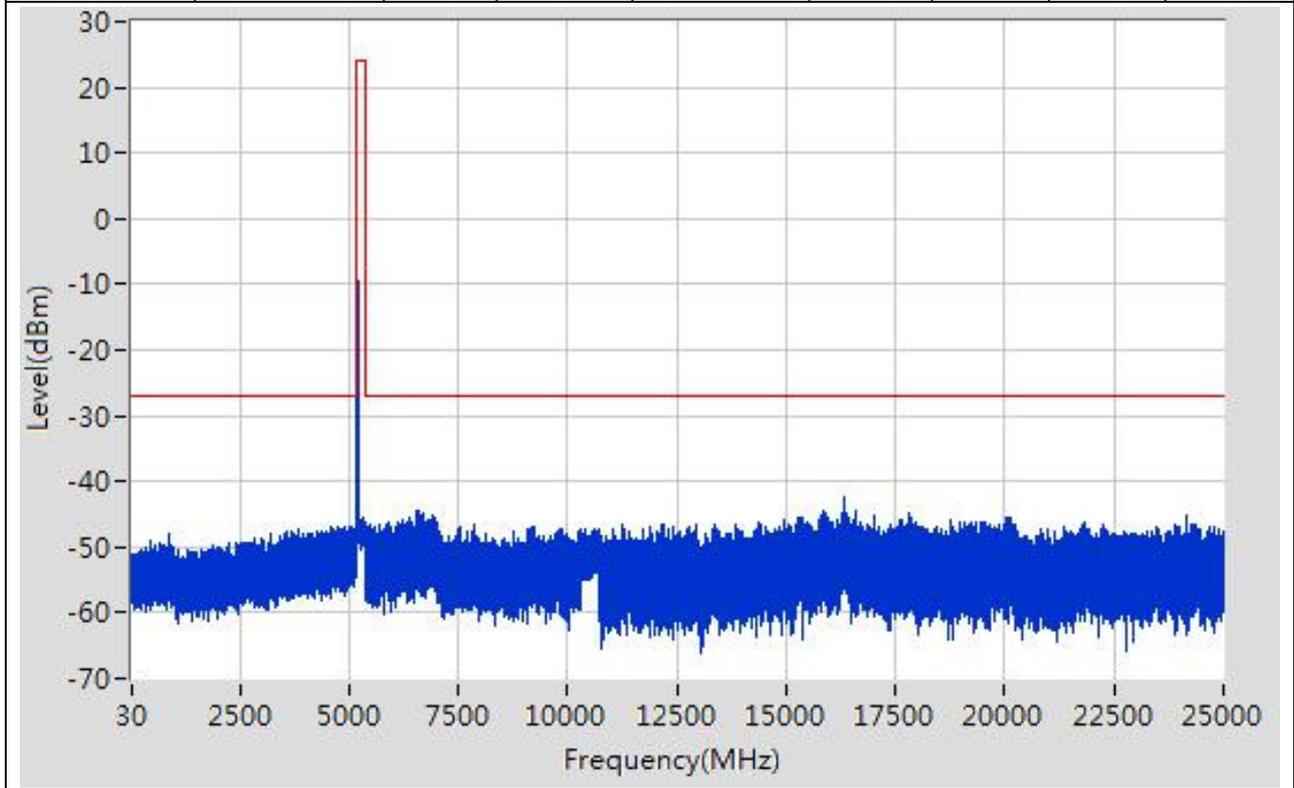
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	779.177	-48.72	-27	Pass	9700
1000	5470	1	Peak	5321.967	-34.98	-27	Pass	4470
5470	5725	1	Peak	5694.696	4.99	24	Pass	691
5725	10940	1	Peak	6643.176	-33.44	-27	Pass	5215
10940	11450	1	Peak	10970.304	-35.61	-27	Pass	691
11450	25000	1	Peak	16330.36	-32.58	-27	Pass	13550



## 20. 802.11n\_40M\_Band1\_L

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

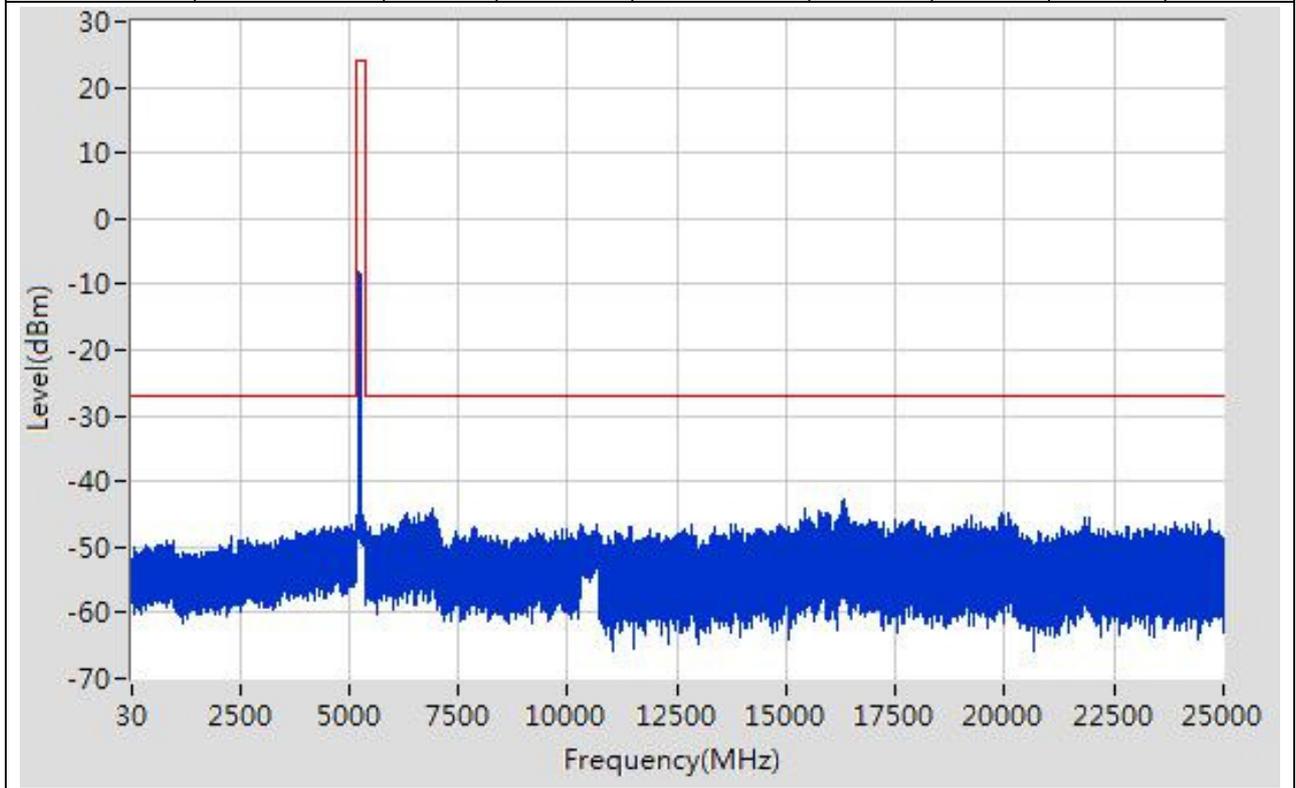
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	890.089	-47.97	-27	Pass	9700
1000	5150	0.1	Peak	4882.344	-46.78	-27	Pass	41499
5150	5350	0.1	Peak	5203.327	-9.46	24	Pass	2000
5350	10300	0.1	Peak	6560.138	-44.54	-27	Pass	49499
10300	10700	0.1	Peak	10607.177	-47.29	-27	Pass	4000
10700	25000	0.1	Peak	16306.775	-42.26	-27	Pass	142999



## 21. 802.11n\_40M\_Band1\_H

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

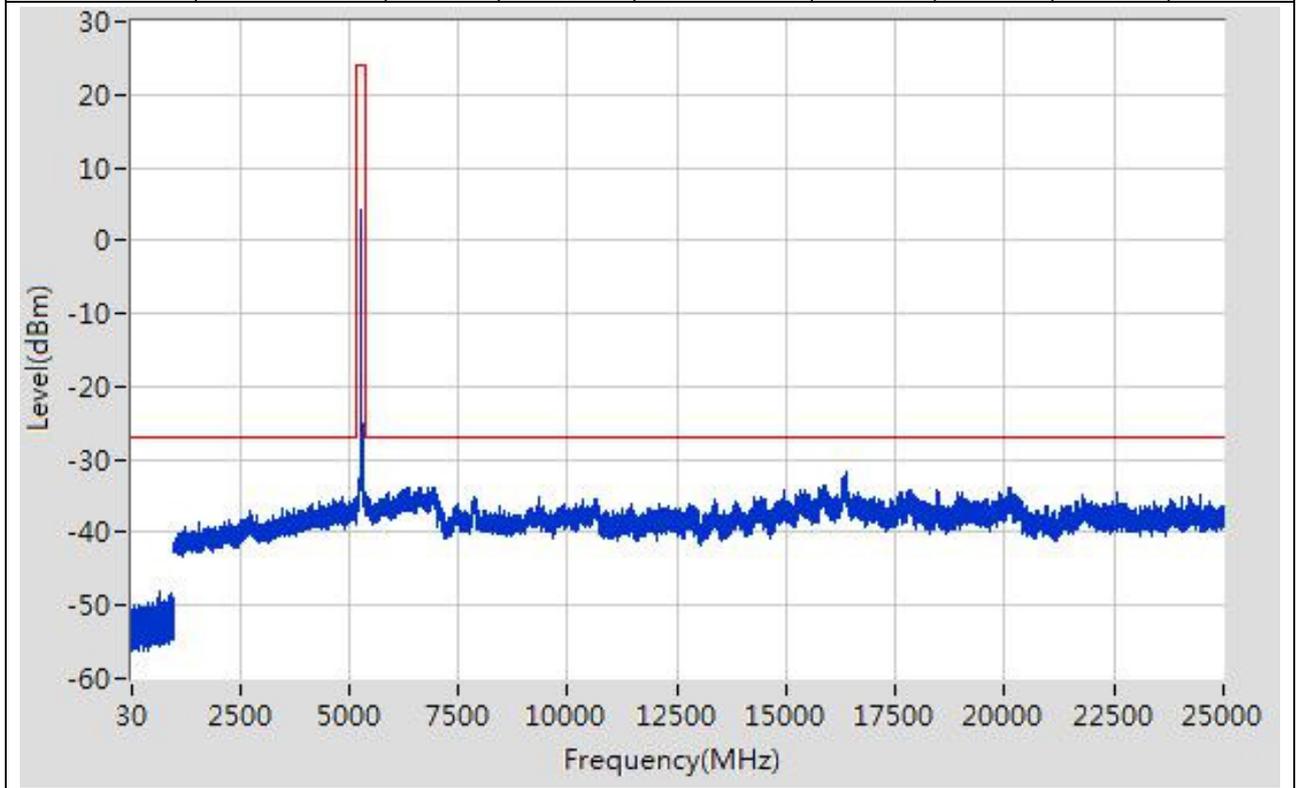
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	842.384	-49.1	-27	Pass	9700
1000	5150	0.1	Peak	5041.277	-46.62	-27	Pass	41499
5150	5350	0.1	Peak	5228.439	-8	24	Pass	2000
5350	10300	0.1	Peak	6913.549	-44.2	-27	Pass	49499
10300	10700	0.1	Peak	10302.701	-46.47	-27	Pass	4000
10700	25000	0.1	Peak	16307.775	-42.84	-27	Pass	142999



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

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

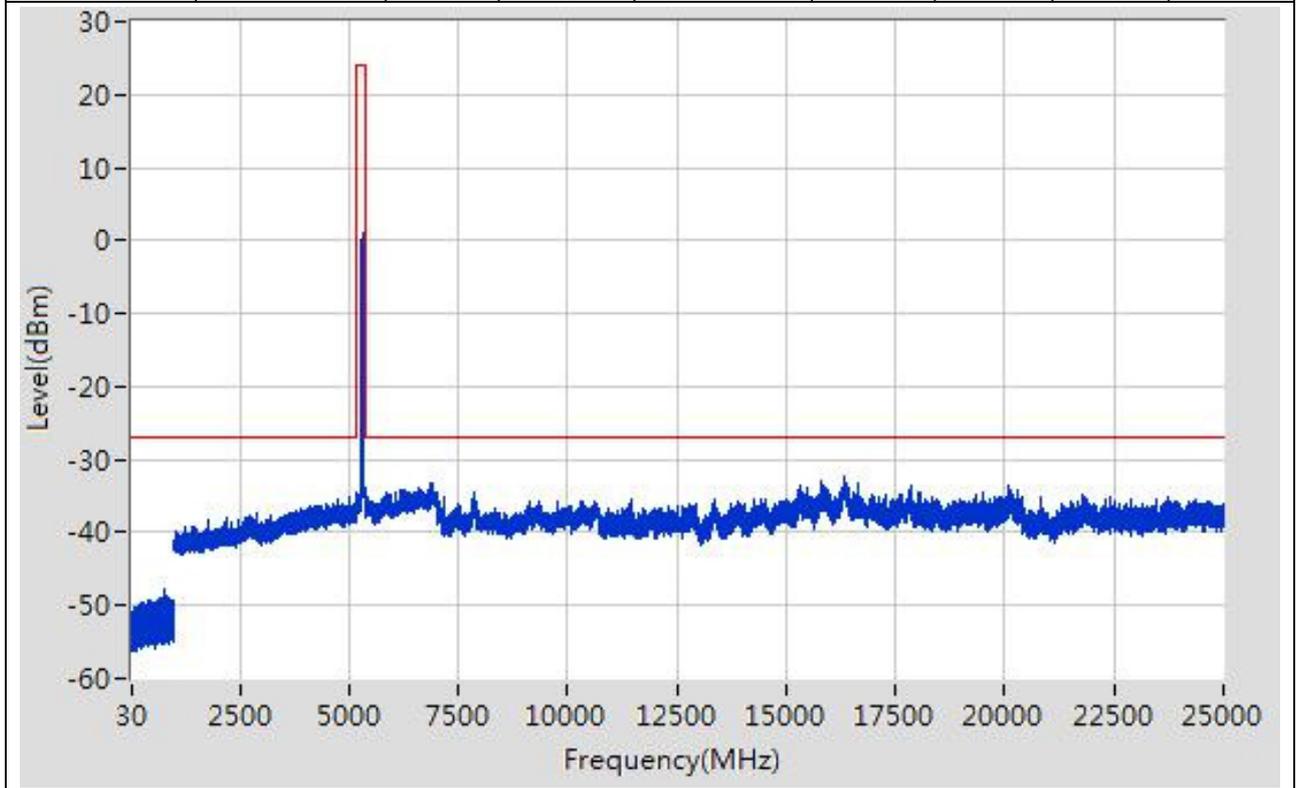
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	654.964	-48	-27	Pass	9700
1000	5150	1	Peak	4834.924	-35.1	-27	Pass	4150
5150	5350	1	Peak	5285.072	4.09	24	Pass	691
5350	10300	1	Peak	6940.321	-33.74	-27	Pass	4950
10300	10700	1	Peak	10672.754	-35.35	-27	Pass	691
10700	25000	1	Peak	16359.396	-31.7	-27	Pass	14300



## 23. 802.11n\_40M\_Band2\_H

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

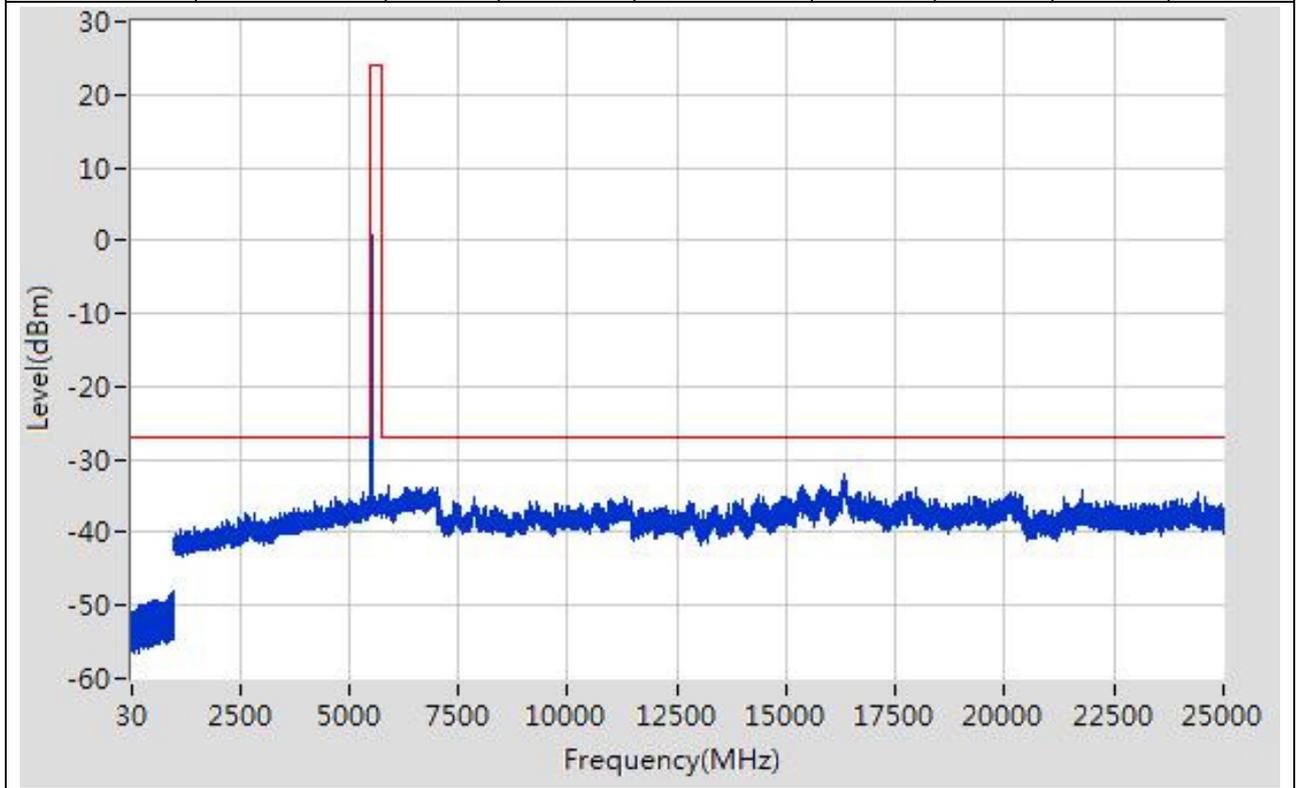
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	749.474	-47.81	-27	Pass	9700
1000	5150	1	Peak	5028.971	-35.07	-27	Pass	4150
5150	5350	1	Peak	5325.072	0.89	24	Pass	691
5350	10300	1	Peak	6869.307	-33.11	-27	Pass	4950
10300	10700	1	Peak	10320.29	-35.69	-27	Pass	691
10700	25000	1	Peak	16319.393	-32.21	-27	Pass	14300



## 24. 802.11n\_40M\_Band3\_L

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

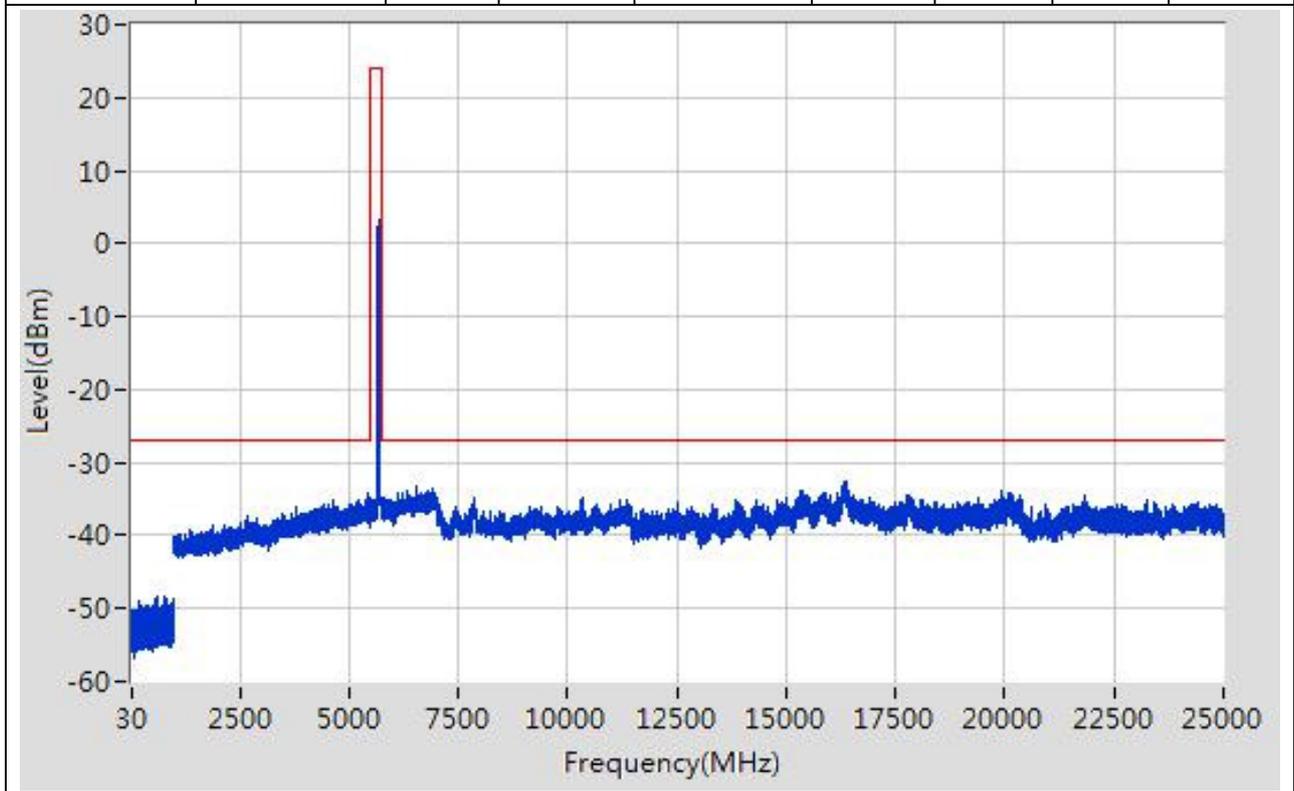
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	995.9	-48.19	-27	Pass	9700
1000	5470	1	Peak	5341.971	-34.45	-27	Pass	4470
5470	5725	1	Peak	5525.065	0.66	24	Pass	691
5725	10940	1	Peak	5885.031	-33.7	-27	Pass	5215
10940	11450	1	Peak	11308.826	-35.01	-27	Pass	691
11450	25000	1	Peak	16343.361	-32.06	-27	Pass	13550



## 25. 802.11n\_40M\_Band3\_H

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

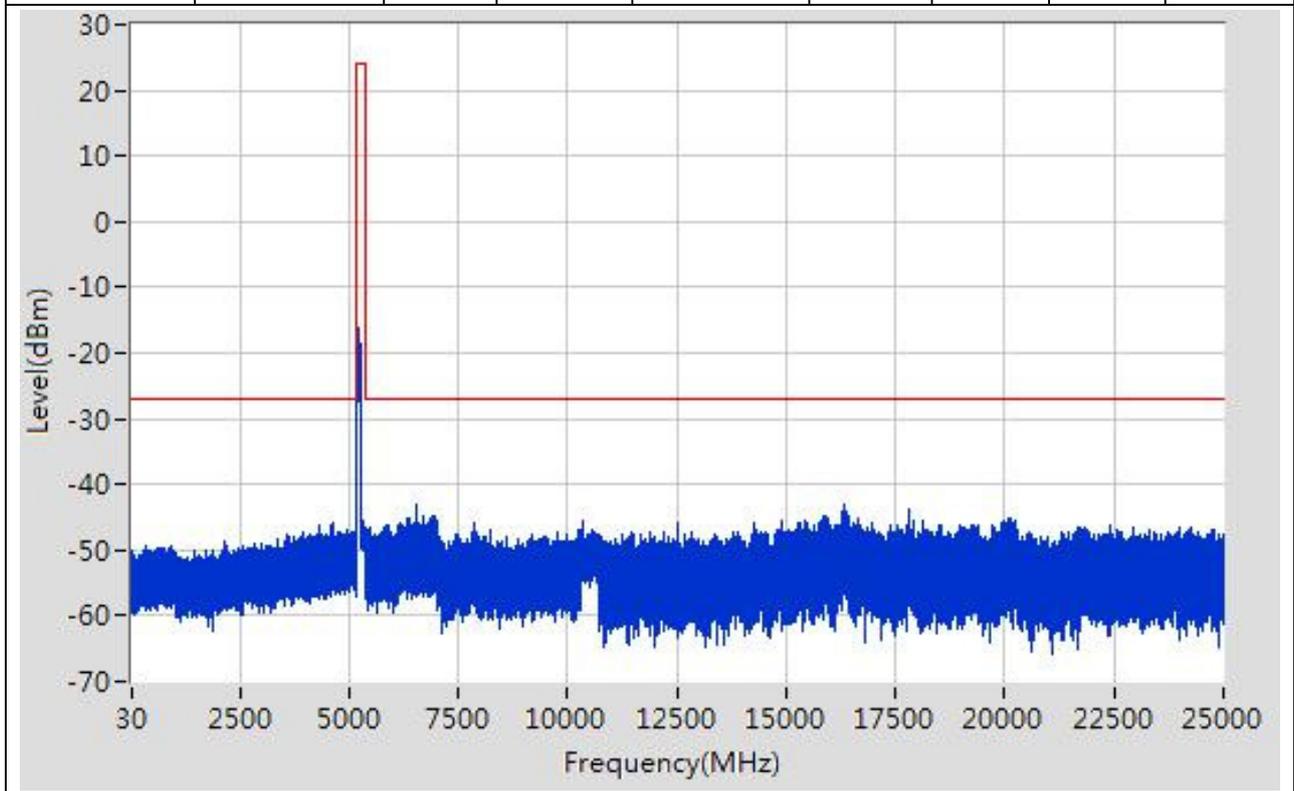
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	795.179	-48.48	-27	Pass	9700
1000	5470	1	Peak	5413.987	-34.29	-27	Pass	4470
5470	5725	1	Peak	5685.087	3.24	24	Pass	691
5725	10940	1	Peak	6523.153	-33.37	-27	Pass	5215
10940	11450	1	Peak	11325.826	-35.11	-27	Pass	691
11450	25000	1	Peak	16312.359	-32.54	-27	Pass	13550



## 26. 802.11ac\_80M\_Band1\_M

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

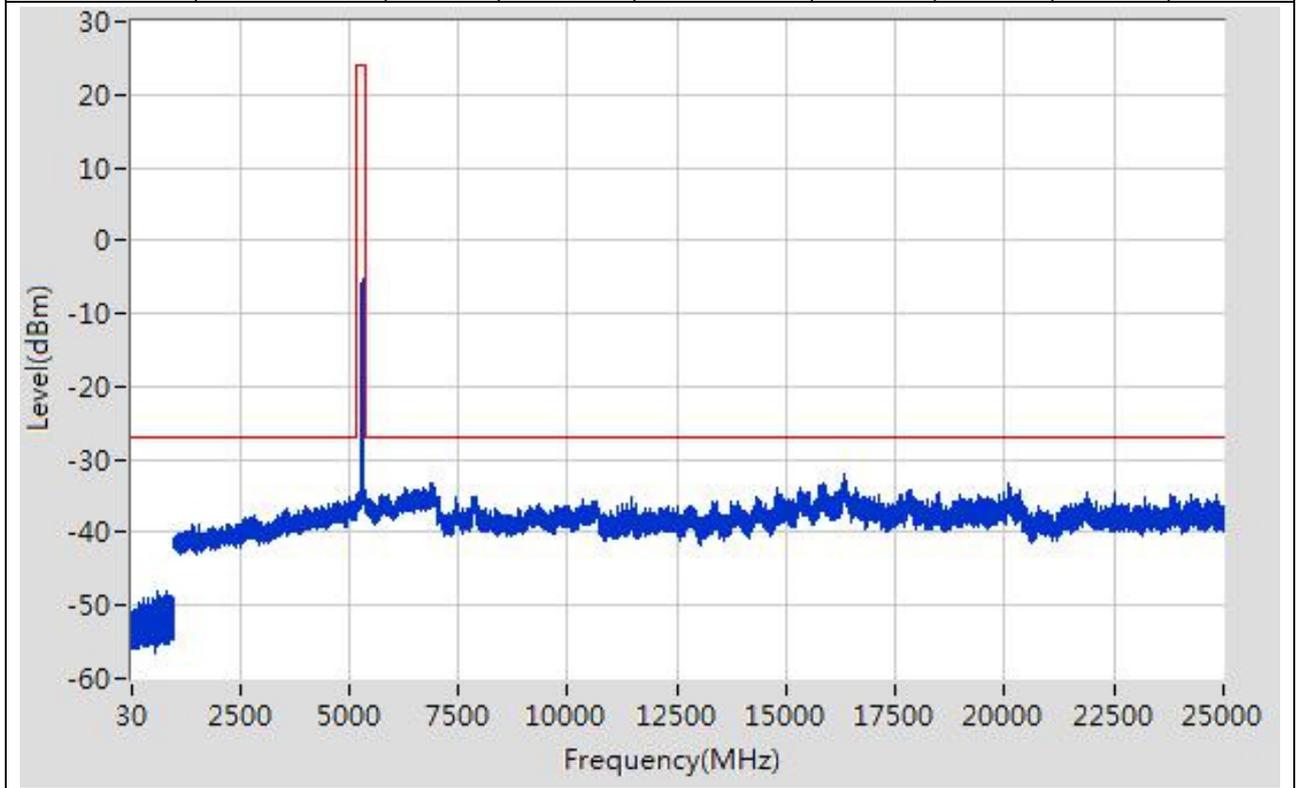
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	332.831	-49.27	-27	Pass	9700
1000	5150	0.1	Peak	4626.39	-46.02	-27	Pass	41499
5150	5350	0.1	Peak	5228.039	-16.14	24	Pass	2000
5350	10300	0.1	Peak	6554.638	-43.2	-27	Pass	49499
10300	10700	0.1	Peak	10340.91	-45.61	-27	Pass	4000
10700	25000	0.1	Peak	16305.275	-43.24	-27	Pass	142999



## 27. 802.11ac\_80M\_Band2\_M

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

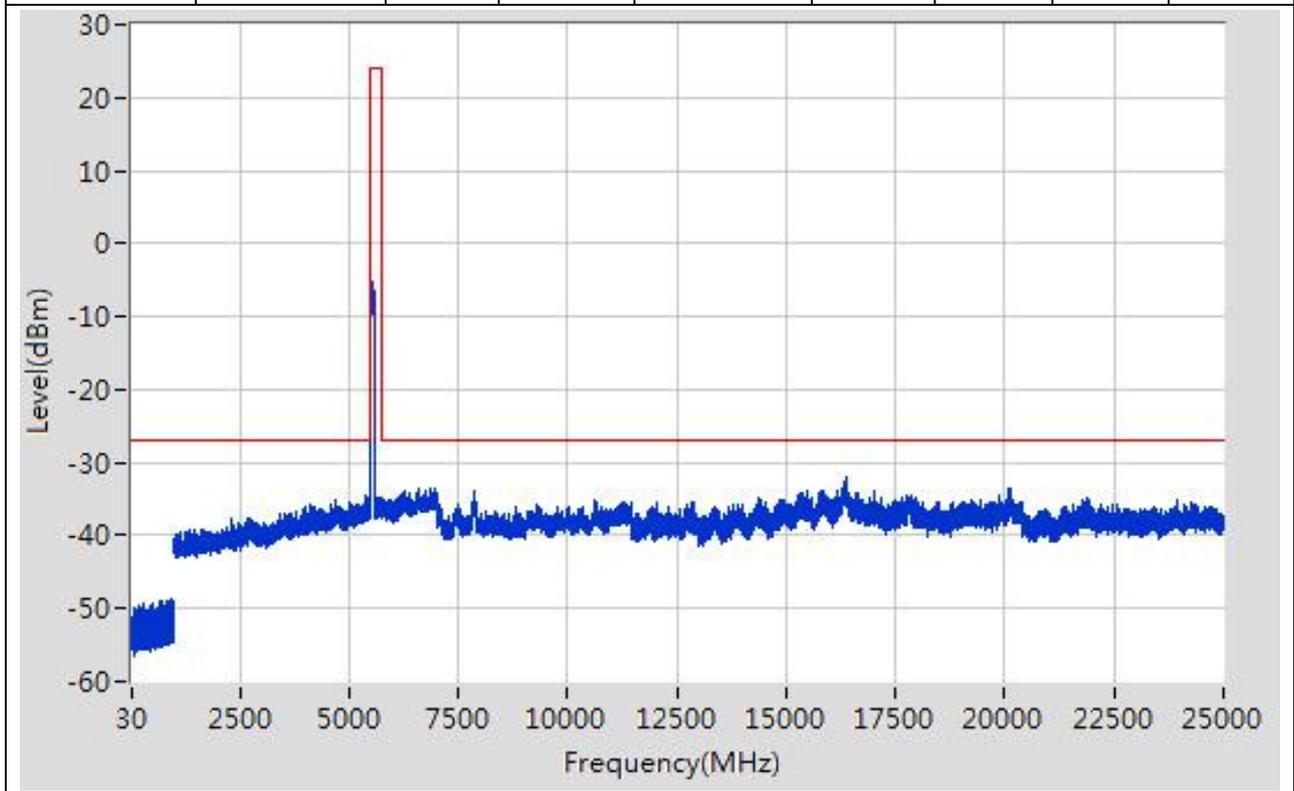
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	615.96	-47.99	-27	Pass	9700
1000	5150	1	Peak	4983.96	-35.13	-27	Pass	4150
5150	5350	1	Peak	5317.246	-5.23	24	Pass	691
5350	10300	1	Peak	6914.316	-33.21	-27	Pass	4950
10300	10700	1	Peak	10333.043	-35.59	-27	Pass	691
10700	25000	1	Peak	16347.395	-32.05	-27	Pass	14300



## 28. 802.11ac\_80M\_Band3\_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	928.593	-48.71	-27	Pass	9700
1000	5470	1	Peak	5367.977	-34.53	-27	Pass	4470
5470	5725	1	Peak	5538.739	-5.25	24	Pass	691
5725	10940	1	Peak	6607.169	-33.46	-27	Pass	5215
10940	11450	1	Peak	11444.826	-35.53	-27	Pass	691
11450	25000	1	Peak	16352.362	-32.12	-27	Pass	13550

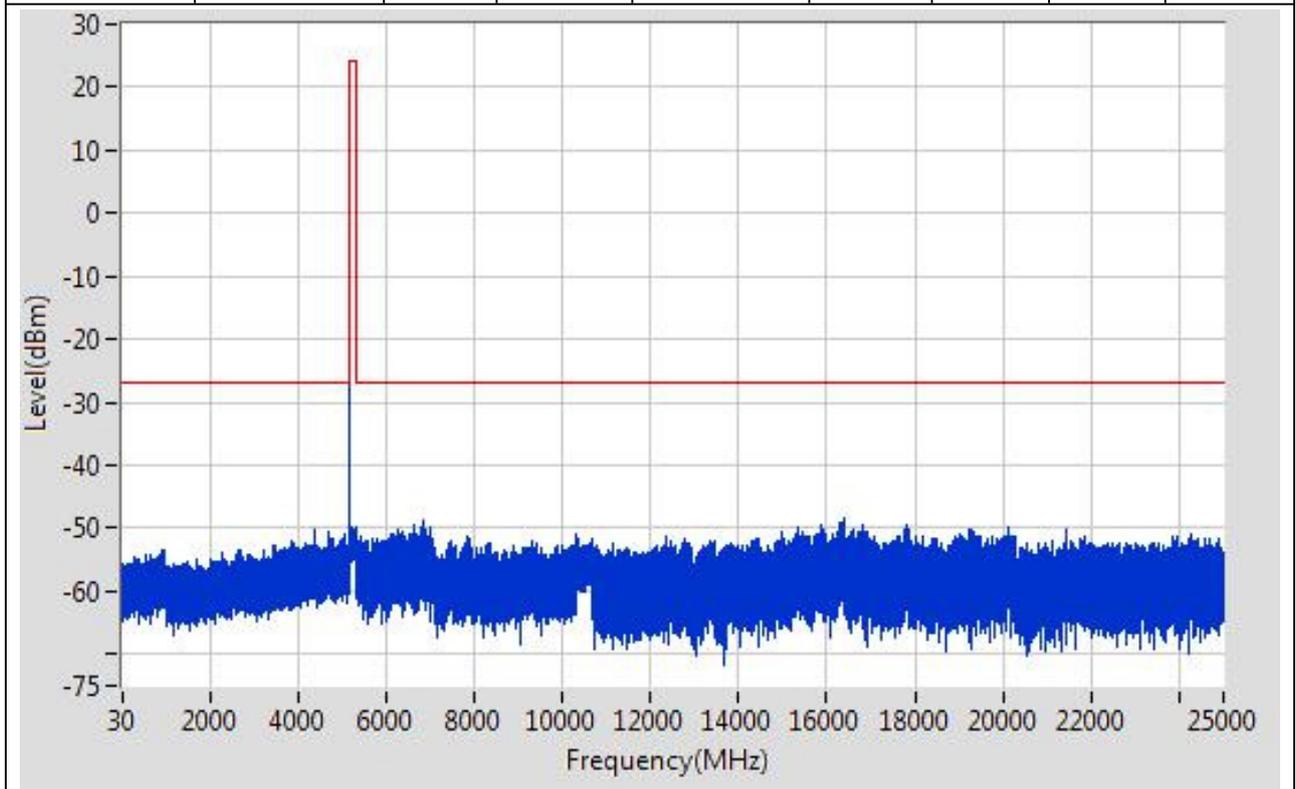


# ANTENNA 1

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

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

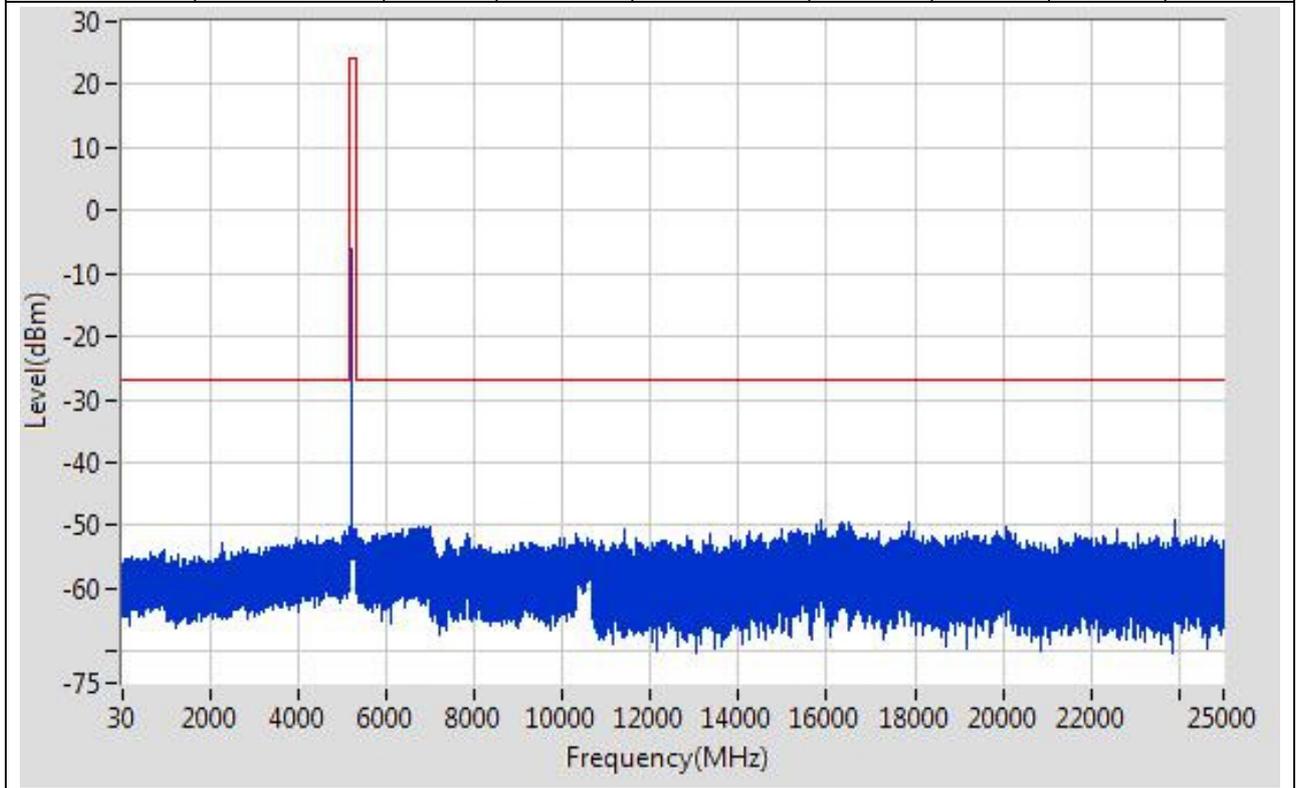
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	941.994	-53.6	-27	Pass	9700
1000	5150	0.1	Peak	4366.935	-50.13	-27	Pass	41499
5150	5350	0.1	Peak	5178.714	-2.61	24	Pass	2000
5350	10300	0.1	Peak	6843.547	-48.91	-27	Pass	49499
10300	10700	0.1	Peak	10312.903	-51.07	-27	Pass	4000
10700	25000	0.1	Peak	16374.777	-48.56	-27	Pass	142999



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

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

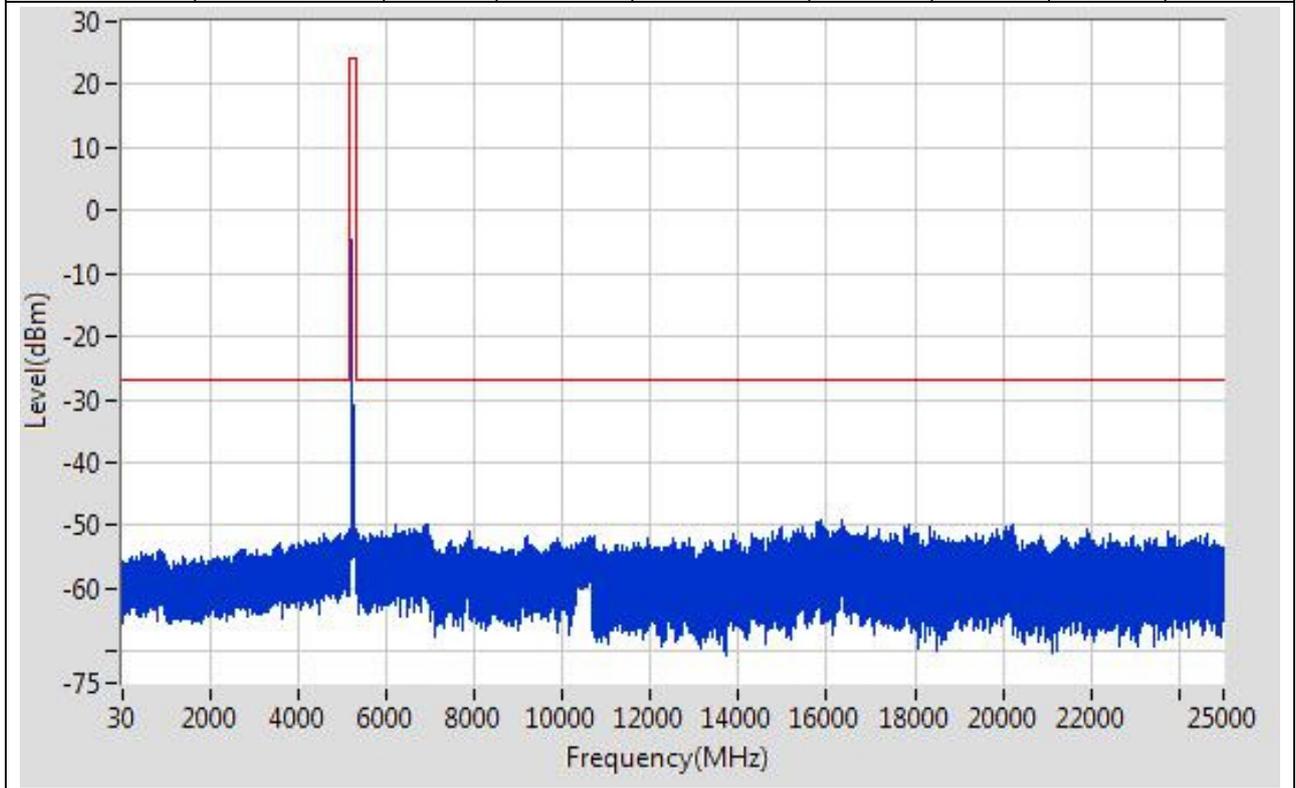
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	969.797	-53.93	-27	Pass	9700
1000	5150	0.1	Peak	5055.18	-50.94	-27	Pass	41499
5150	5350	0.1	Peak	5212.431	-6.24	24	Pass	2000
5350	10300	0.1	Peak	6871.448	-50.05	-27	Pass	49499
10300	10700	0.1	Peak	10304.901	-51.28	-27	Pass	4000
10700	25000	0.1	Peak	23881.651	-49.15	-27	Pass	142999



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

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

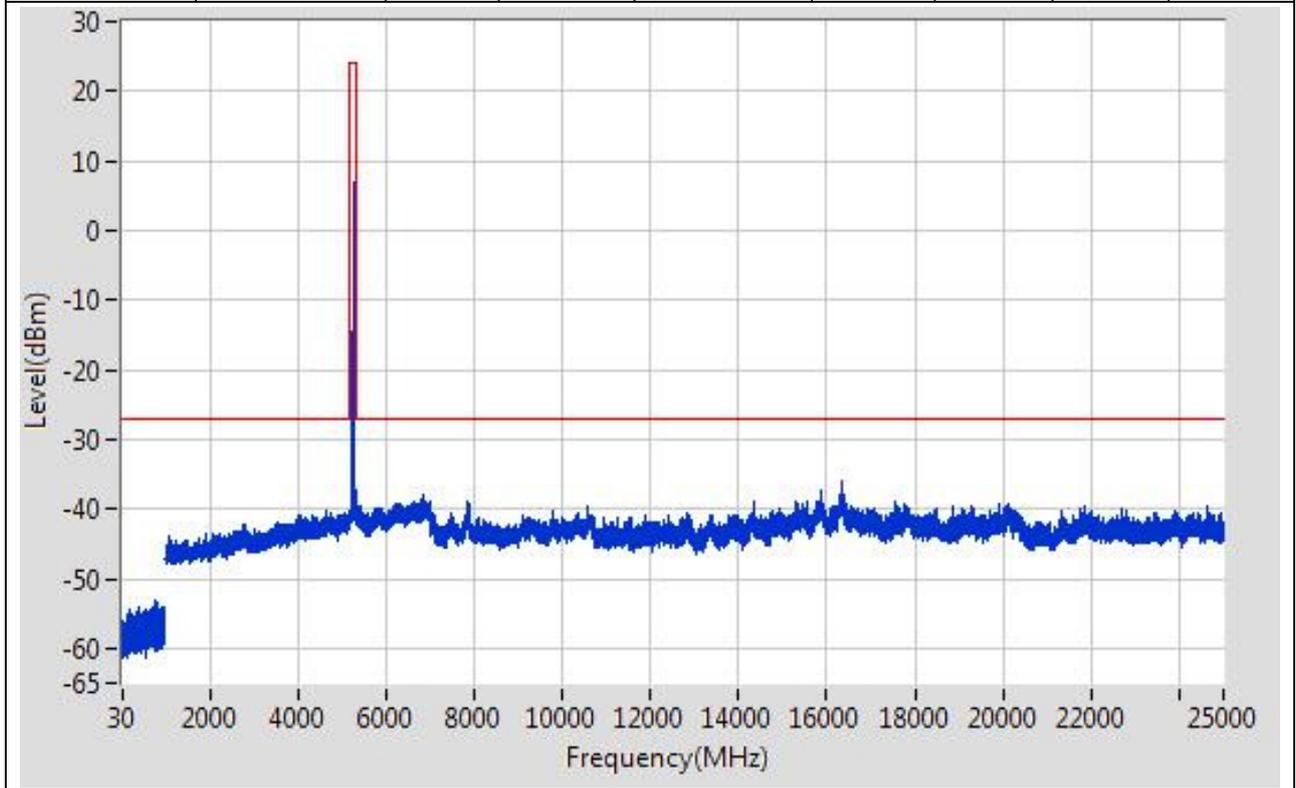
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	874.587	-53.7	-27	Pass	9700
1000	5150	0.1	Peak	5132.696	-51.38	-27	Pass	41499
5150	5350	0.1	Peak	5247.449	-4.64	24	Pass	2000
5350	10300	0.1	Peak	6236.028	-49.83	-27	Pass	49499
10300	10700	0.1	Peak	10612.878	-51.83	-27	Pass	4000
10700	25000	0.1	Peak	16336.176	-49.05	-27	Pass	142999



## 4. 802.11a\_20M\_Band2\_L

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

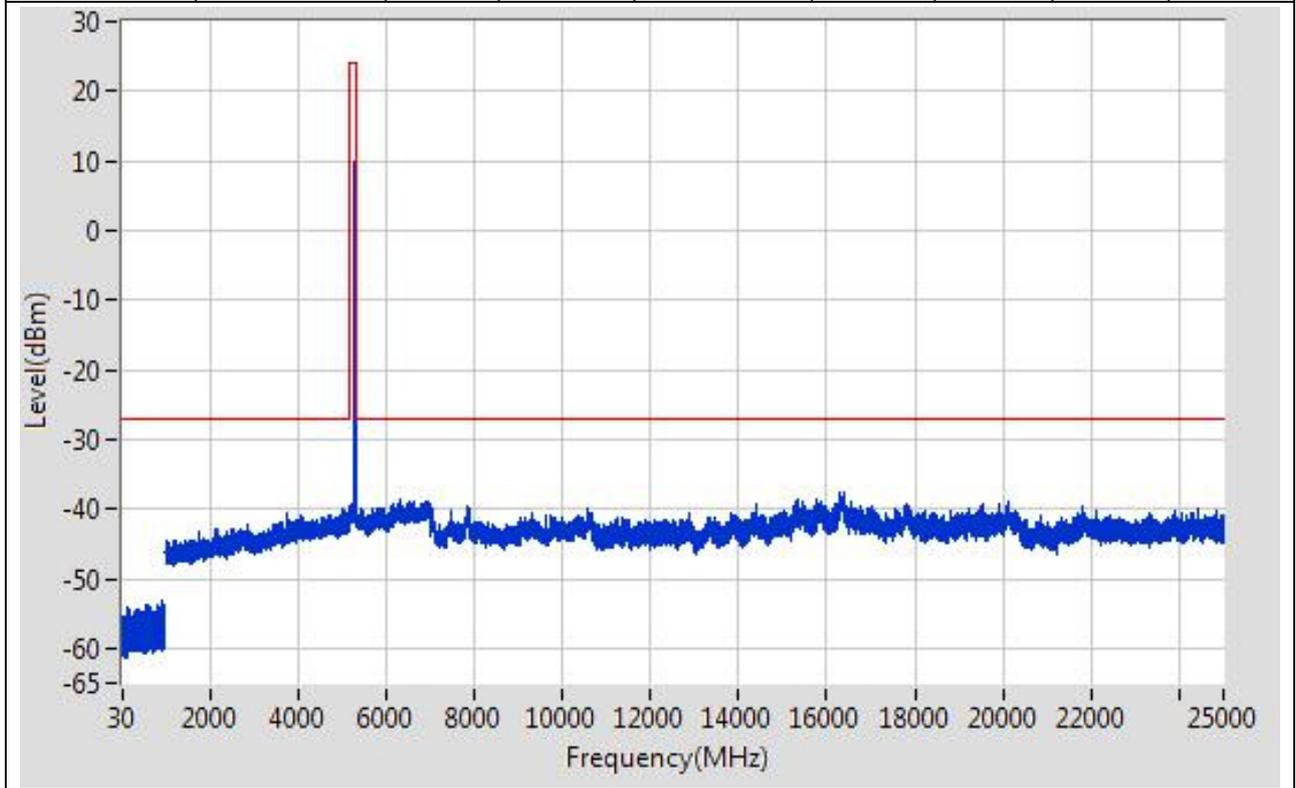
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	789.778	-53.14	-27	Pass	9700
1000	5150	1	Peak	4660.882	-40.25	-27	Pass	4150
5150	5350	1	Peak	5262.754	6.86	24	Pass	691
5350	10300	1	Peak	6871.307	-37.94	-27	Pass	4950
10300	10700	1	Peak	10596.232	-39.73	-27	Pass	691
10700	25000	1	Peak	16325.393	-36.03	-27	Pass	14300



## 5. 802.11a\_20M\_Band2\_M

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

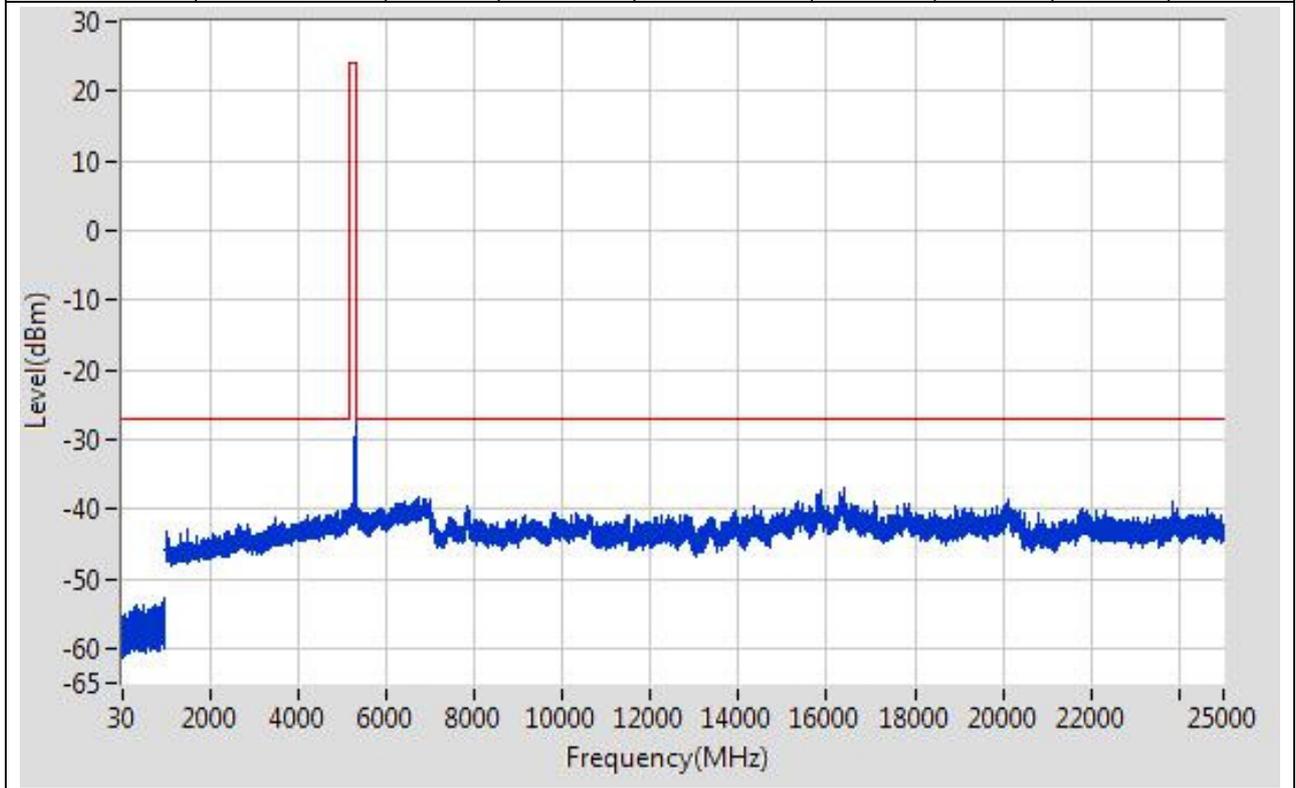
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	911.791	-53.17	-27	Pass	9700
1000	5150	1	Peak	5026.97	-40.03	-27	Pass	4150
5150	5350	1	Peak	5294.058	10.01	24	Pass	691
5350	10300	1	Peak	6324.197	-38.61	-27	Pass	4950
10300	10700	1	Peak	10590.435	-40.04	-27	Pass	691
10700	25000	1	Peak	16312.392	-37.54	-27	Pass	14300



## 6. 802.11a\_20M\_Band2\_H

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

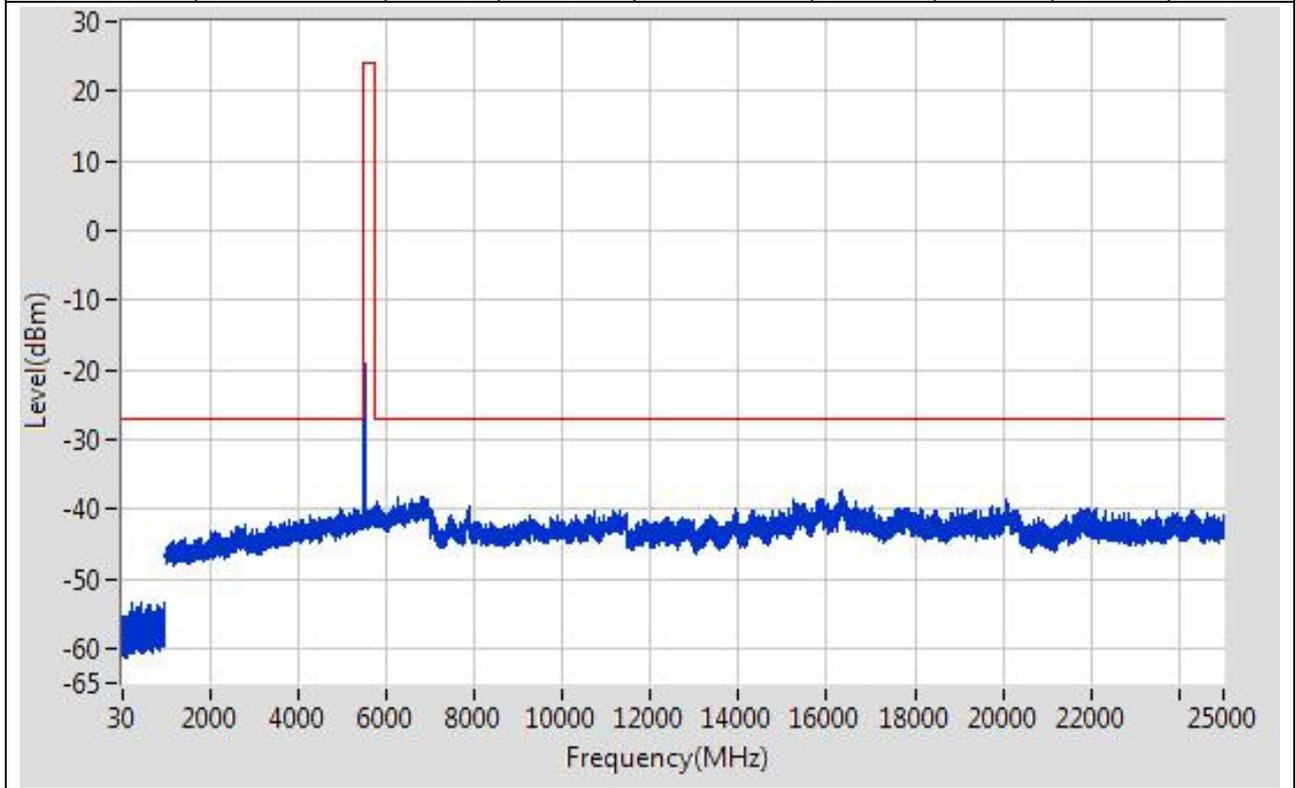
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	975.397	-52.8	-27	Pass	9700
1000	5150	1	Peak	4929.947	-40.29	-27	Pass	4150
5150	5350	1	Peak	5325.072	10.28	24	Pass	691
5350	10300	1	Peak	5352	-35.34	-27	Pass	4950
10300	10700	1	Peak	10301.739	-40.63	-27	Pass	691
10700	25000	1	Peak	16374.397	-36.97	-27	Pass	14300



## 7. 802.11a\_20M\_Band3\_L

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

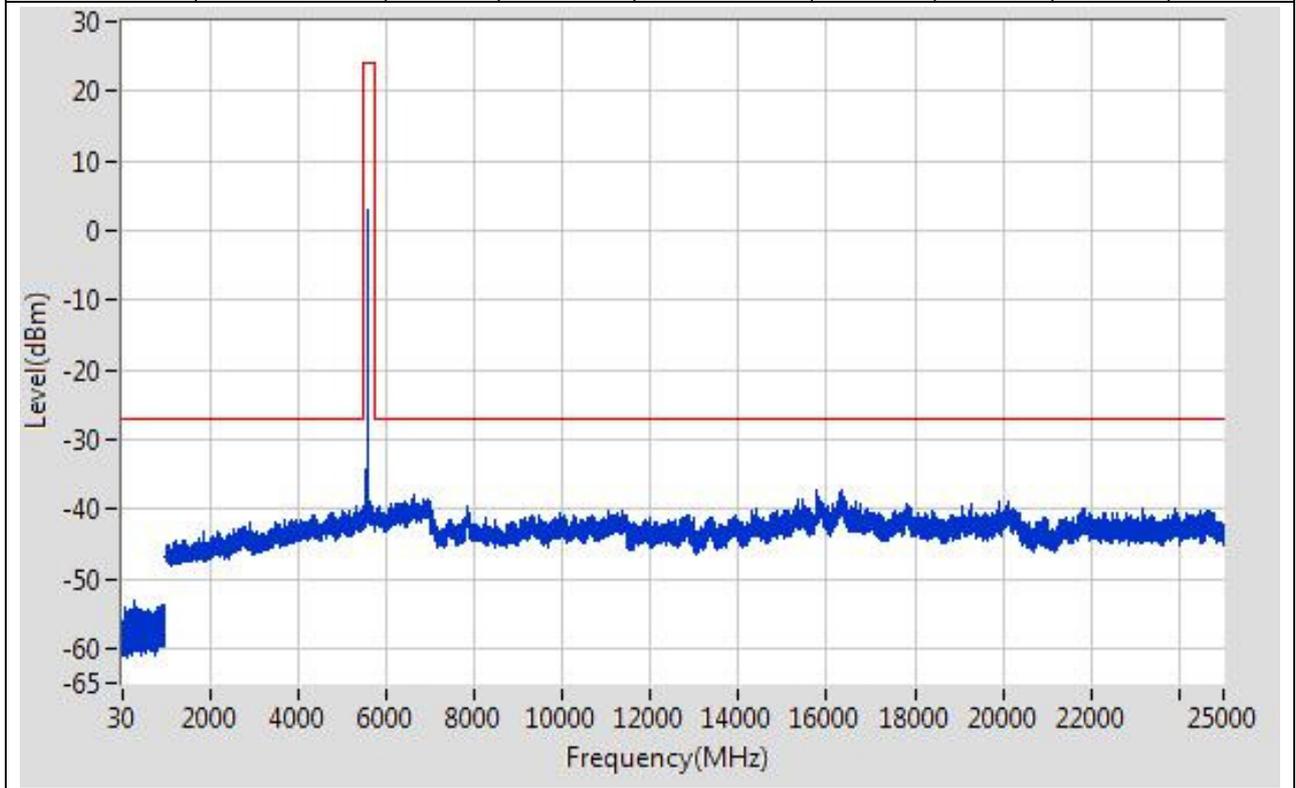
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	429.841	-53.5	-27	Pass	9700
1000	5470	1	Peak	5273.956	-39.98	-27	Pass	4470
5470	5725	1	Peak	5506.587	9.5	24	Pass	691
5725	10940	1	Peak	6280.106	-38.3	-27	Pass	5215
10940	11450	1	Peak	11329.522	-40.13	-27	Pass	691
11450	25000	1	Peak	16323.36	-37.35	-27	Pass	13550



## 8. 802.11a\_20M\_Band3\_M

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

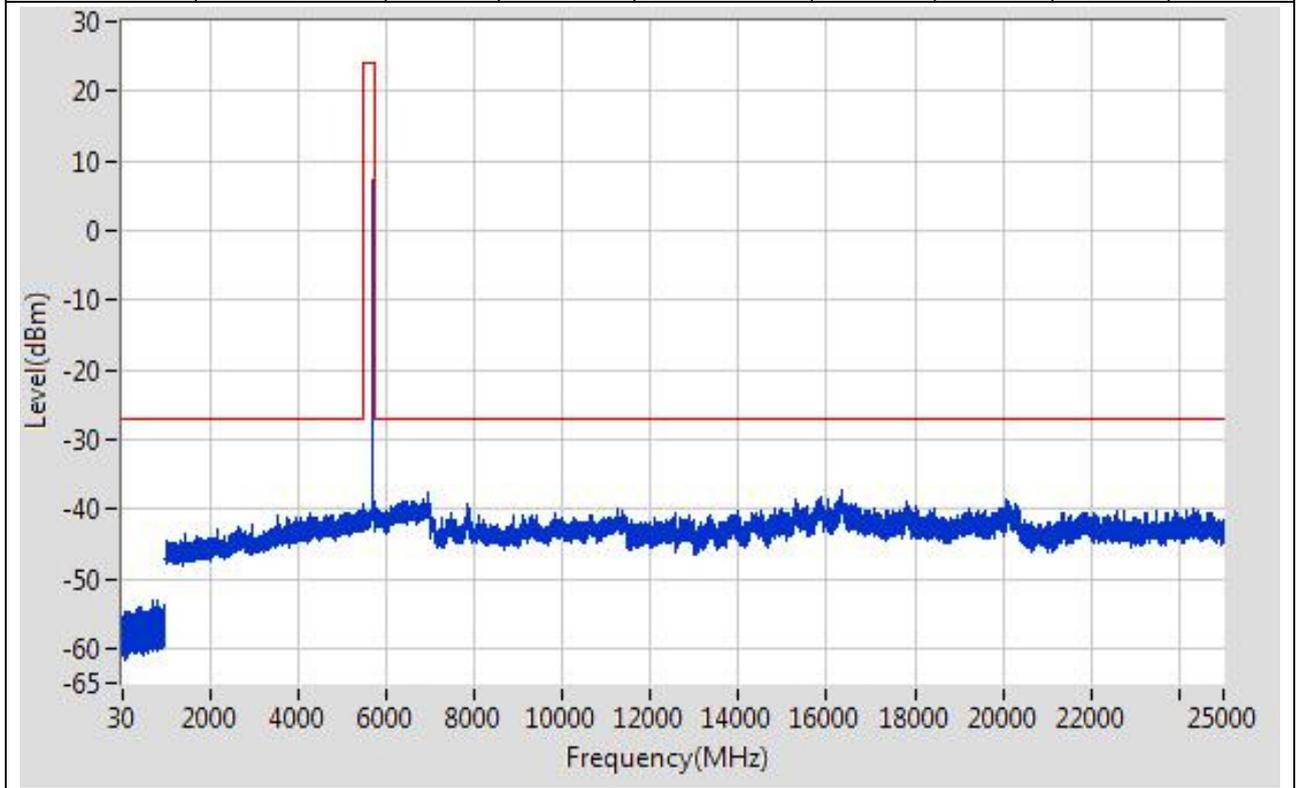
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	305.628	-53.27	-27	Pass	9700
1000	5470	1	Peak	5349.973	-39.53	-27	Pass	4470
5470	5725	1	Peak	5587.152	2.92	24	Pass	691
5725	10940	1	Peak	6641.176	-37.92	-27	Pass	5215
10940	11450	1	Peak	11372.391	-40.12	-27	Pass	691
11450	25000	1	Peak	15772.319	-37.18	-27	Pass	13550



## 9. 802.11a\_20M\_Band3\_H

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

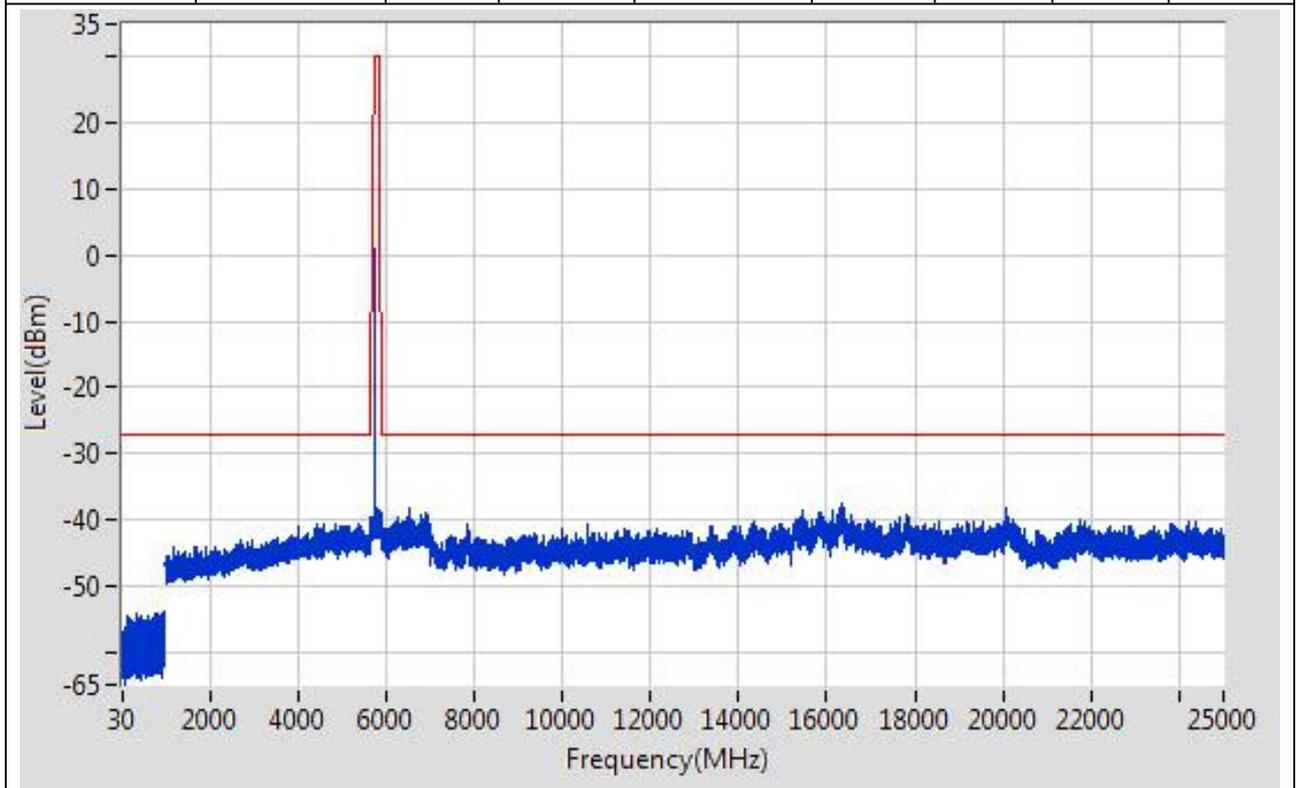
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	709.87	-52.96	-27	Pass	9700
1000	5470	1	Peak	5444.994	-40.32	-27	Pass	4470
5470	5725	1	Peak	5693.217	7.23	24	Pass	691
5725	10940	1	Peak	6977.24	-37.64	-27	Pass	5215
10940	11450	1	Peak	11260.043	-40.05	-27	Pass	691
11450	25000	1	Peak	16318.359	-37.34	-27	Pass	13550



## 10. 802.11a\_20M\_Band4\_L

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

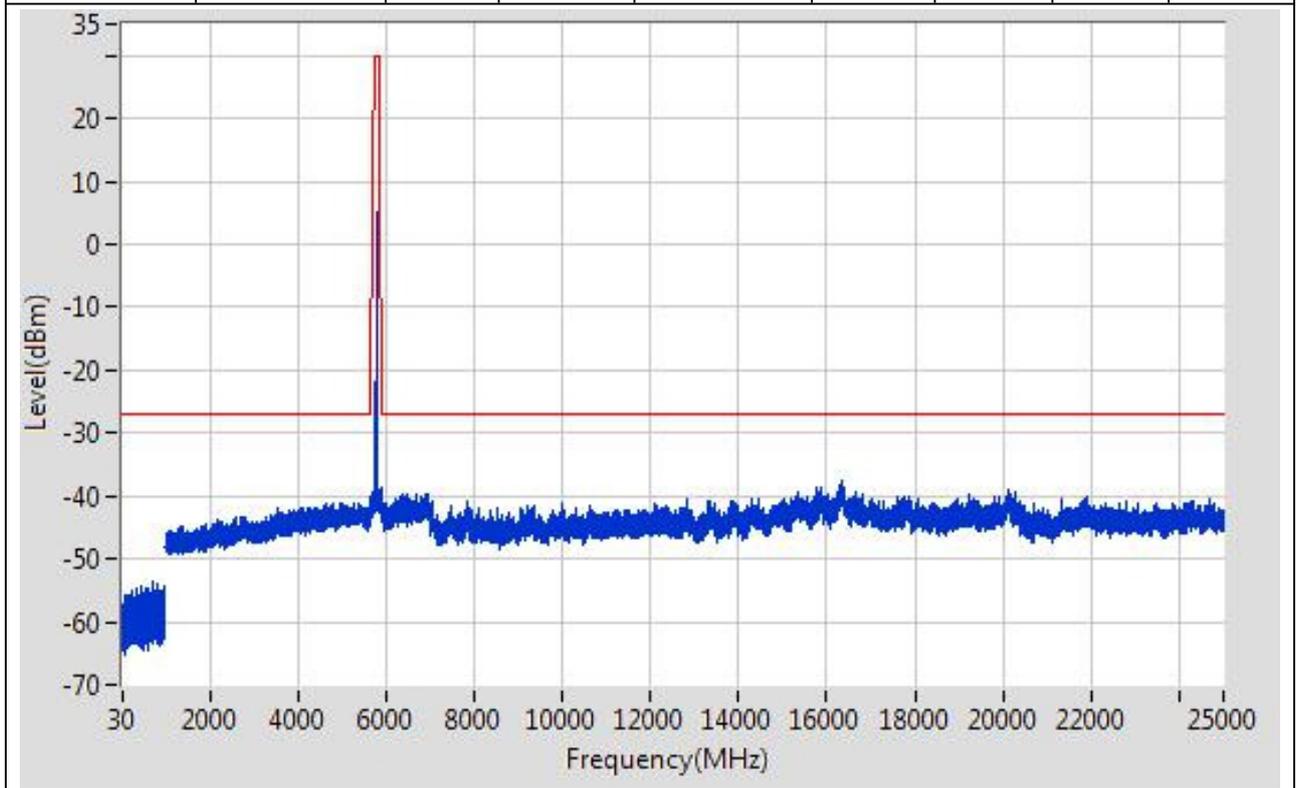
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	953.095	-53.96	-27	Pass	9700
1000	5650	1	Peak	4612.777	-40.61	-27	Pass	4650
5650	5700	1	Peak	5650	-40.71	-27	Pass	691
5700	5720	1	Peak	5700	-40.18	10	Pass	691
5720	5725	1	Peak	5720.217	-40.04	16.1	Pass	691
5725	5850	1	Peak	5751.449	1.14	30	Pass	691
5850	5855	1	Peak	5854.935	-39.94	15.75	Pass	691
5855	5875	1	Peak	5874.42	-40.11	10.16	Pass	691
5875	5925	1	Peak	5924.42	-40.22	-26.57	Pass	691
5925	25000	1	Peak	16330.546	-37.65	-27	Pass	19075



## 11. 802.11a\_20M\_Band4\_M

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

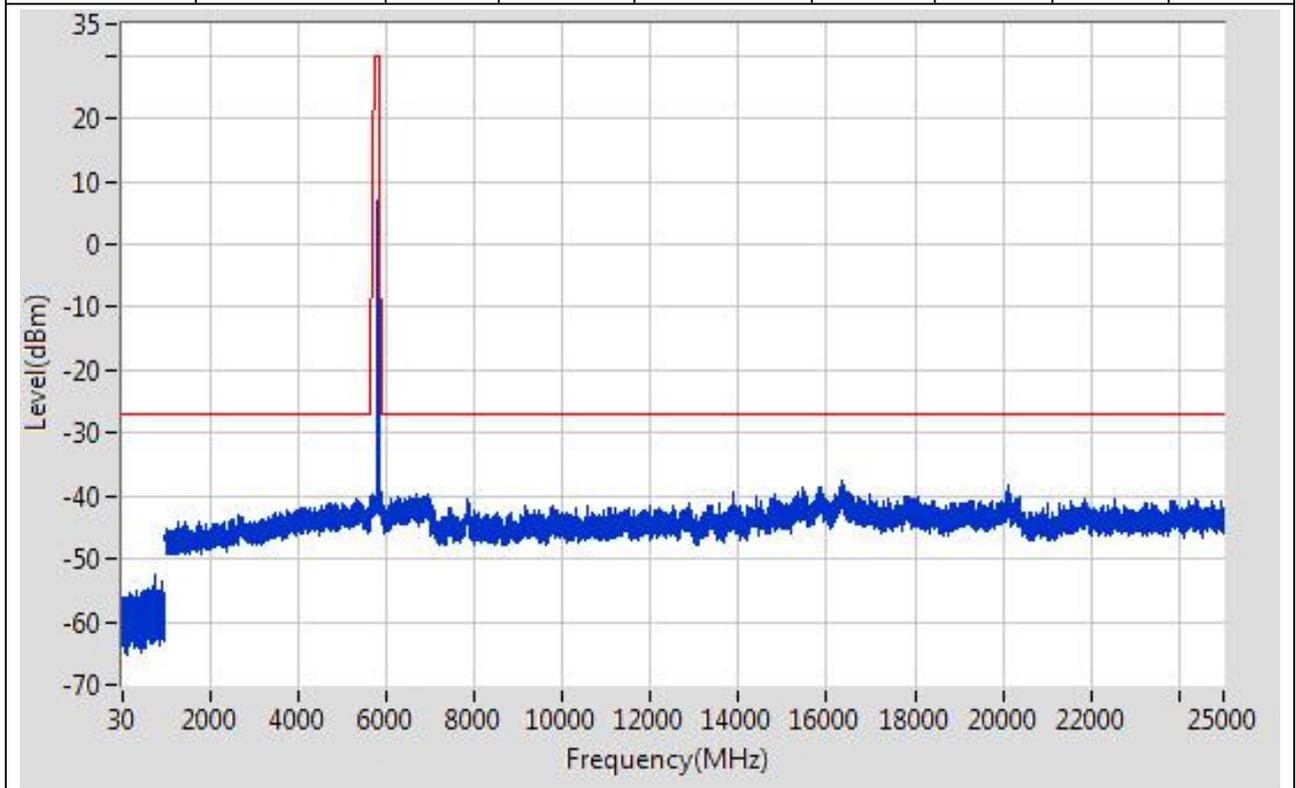
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	701.969	-53.62	-27	Pass	9700
1000	5650	1	Peak	5359.938	-41.05	-27	Pass	4650
5650	5700	1	Peak	5650.072	-40.22	-26.95	Pass	691
5700	5720	1	Peak	5700.145	-40.33	10.04	Pass	691
5720	5725	1	Peak	5720.072	-40.22	15.77	Pass	691
5725	5850	1	Peak	5790.761	5.24	30	Pass	691
5850	5855	1	Peak	5854.659	-39.39	16.38	Pass	691
5855	5875	1	Peak	5874.391	-38.97	10.17	Pass	691
5875	5925	1	Peak	5924.855	-41.02	-26.89	Pass	691
5925	25000	1	Peak	16334.546	-37.44	-27	Pass	19075



## 12. 802.11a\_20M\_Band4\_H

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

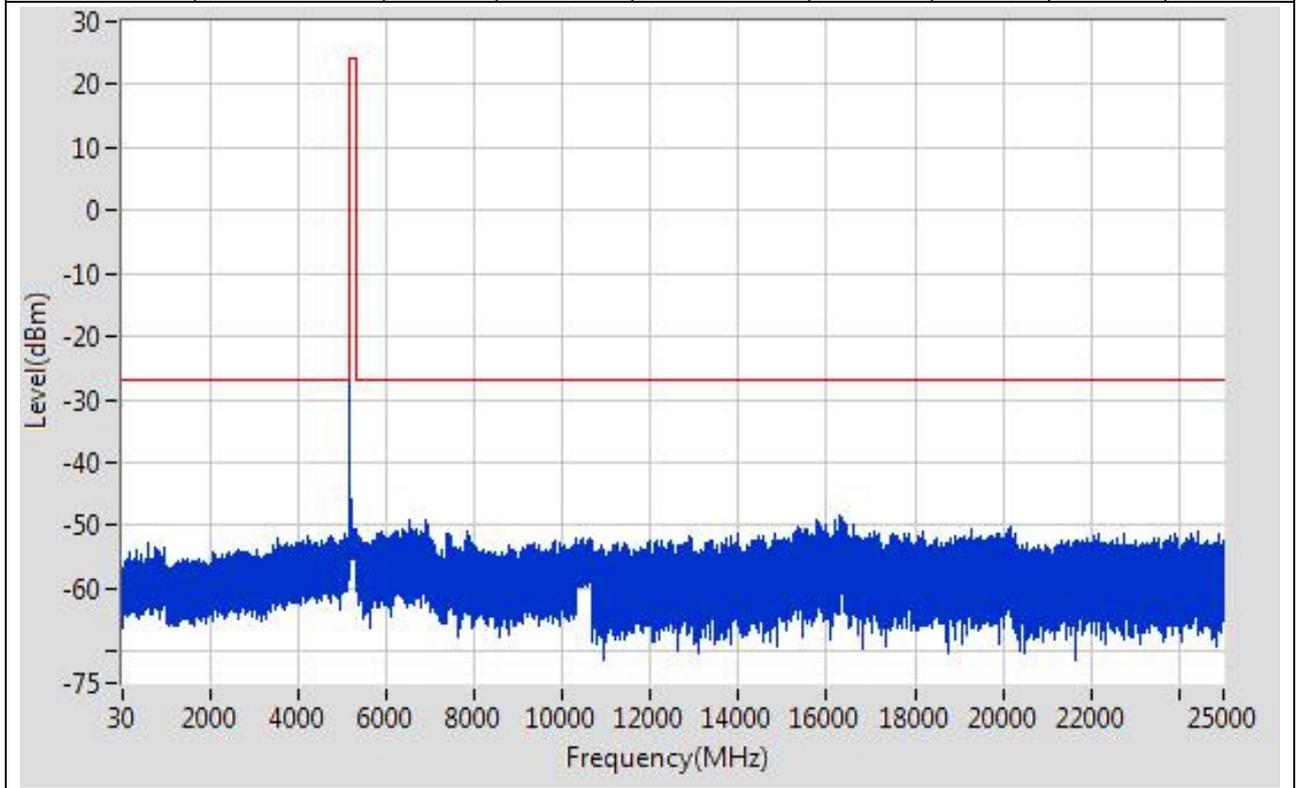
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	743.874	-52.59	-27	Pass	9700
1000	5650	1	Peak	5326.931	-40.59	-27	Pass	4650
5650	5700	1	Peak	5650.652	-40.88	-26.52	Pass	691
5700	5720	1	Peak	5700.406	-40.66	10.11	Pass	691
5720	5725	1	Peak	5720.051	-40.18	15.72	Pass	691
5725	5850	1	Peak	5831.159	7.11	30	Pass	691
5850	5855	1	Peak	5854.717	-36.62	16.24	Pass	691
5855	5875	1	Peak	5871.174	-38.51	11.07	Pass	691
5875	5925	1	Peak	5924.855	-39.65	-26.89	Pass	691
5925	25000	1	Peak	16343.546	-37.62	-27	Pass	19075



### 13. 802.11n\_20M\_Band1\_L

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

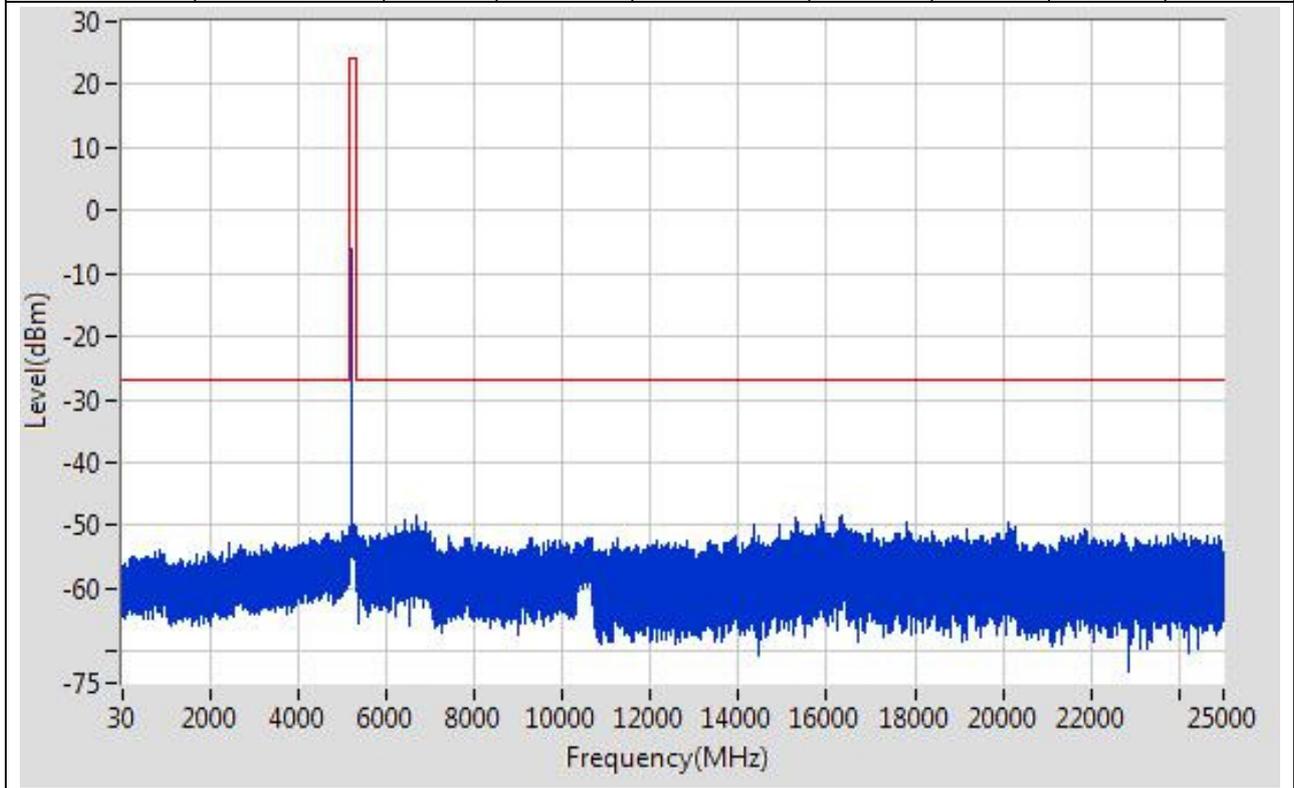
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	610.86	-52.63	-27	Pass	9700
1000	5150	0.1	Peak	5050.479	-51.32	-27	Pass	41499
5150	5350	0.1	Peak	5173.712	0.31	24	Pass	2000
5350	10300	0.1	Peak	6914.749	-49.08	-27	Pass	49499
10300	10700	0.1	Peak	10611.078	-51.94	-27	Pass	4000
10700	25000	0.1	Peak	16308.275	-48.53	-27	Pass	142999



## 14. 802.11n\_20M\_Band1\_M

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

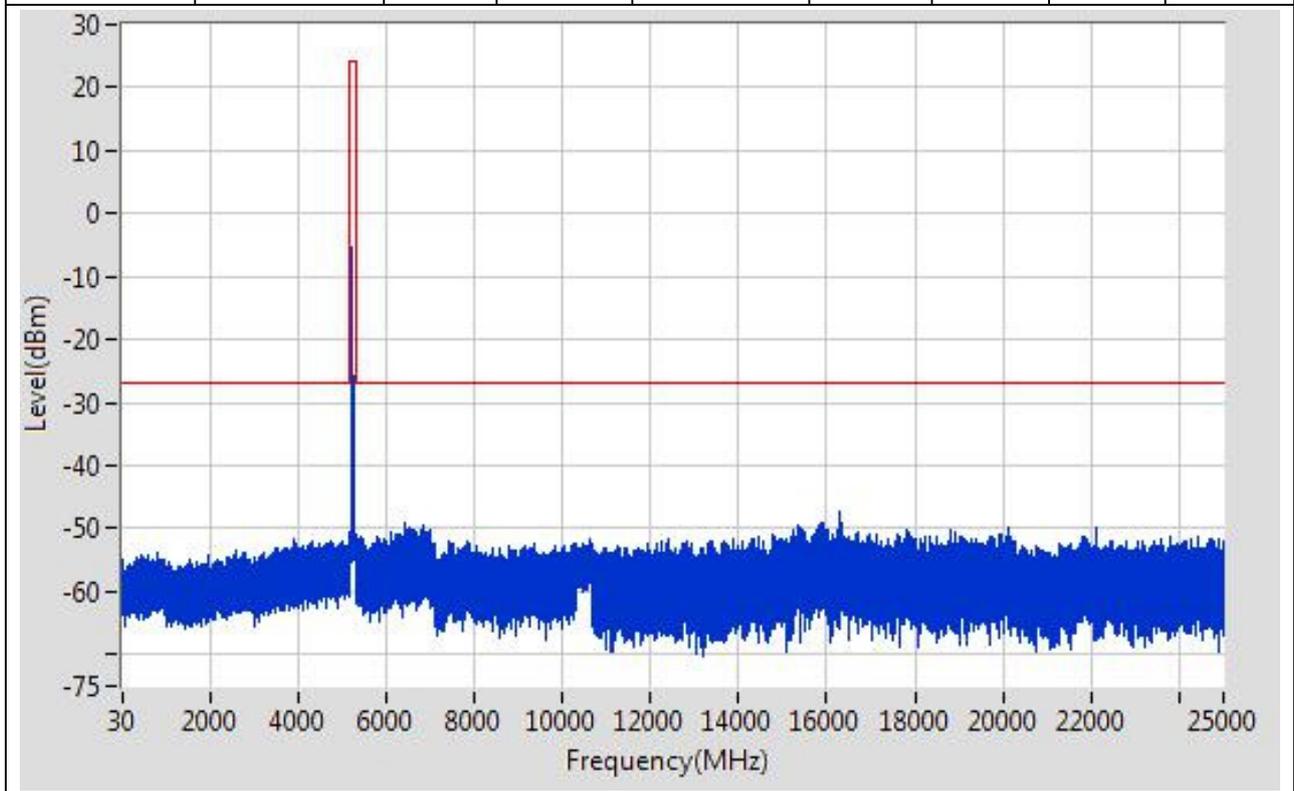
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	865.886	-53.85	-27	Pass	9700
1000	5150	0.1	Peak	5028.674	-50.88	-27	Pass	41499
5150	5350	0.1	Peak	5227.439	-5.94	24	Pass	2000
5350	10300	0.1	Peak	6680.942	-48.4	-27	Pass	49499
10300	10700	0.1	Peak	10686.897	-52	-27	Pass	4000
10700	25000	0.1	Peak	16327.976	-48.48	-27	Pass	142999



## 15. 802.11n\_20M\_Band1\_H

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

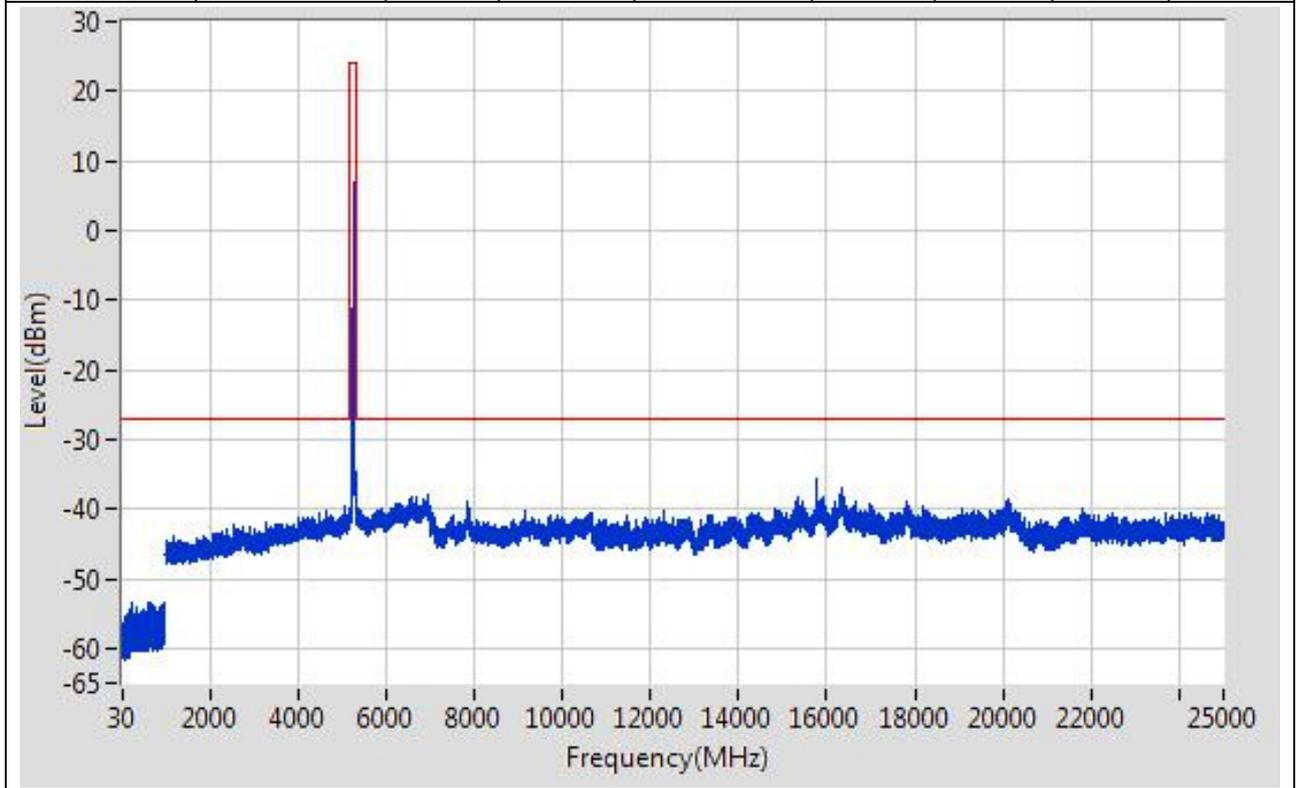
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	827.982	-53.9	-27	Pass	9700
1000	5150	0.1	Peak	3894.59	-51.56	-27	Pass	41499
5150	5350	0.1	Peak	5243.747	-5.2	24	Pass	2000
5350	10300	0.1	Peak	6450.834	-49.15	-27	Pass	49499
10300	10700	0.1	Peak	10600.675	-51.73	-27	Pass	4000
10700	25000	0.1	Peak	16315.875	-47.46	-27	Pass	142999



## 16. 802.11n\_20M\_Band2\_L

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

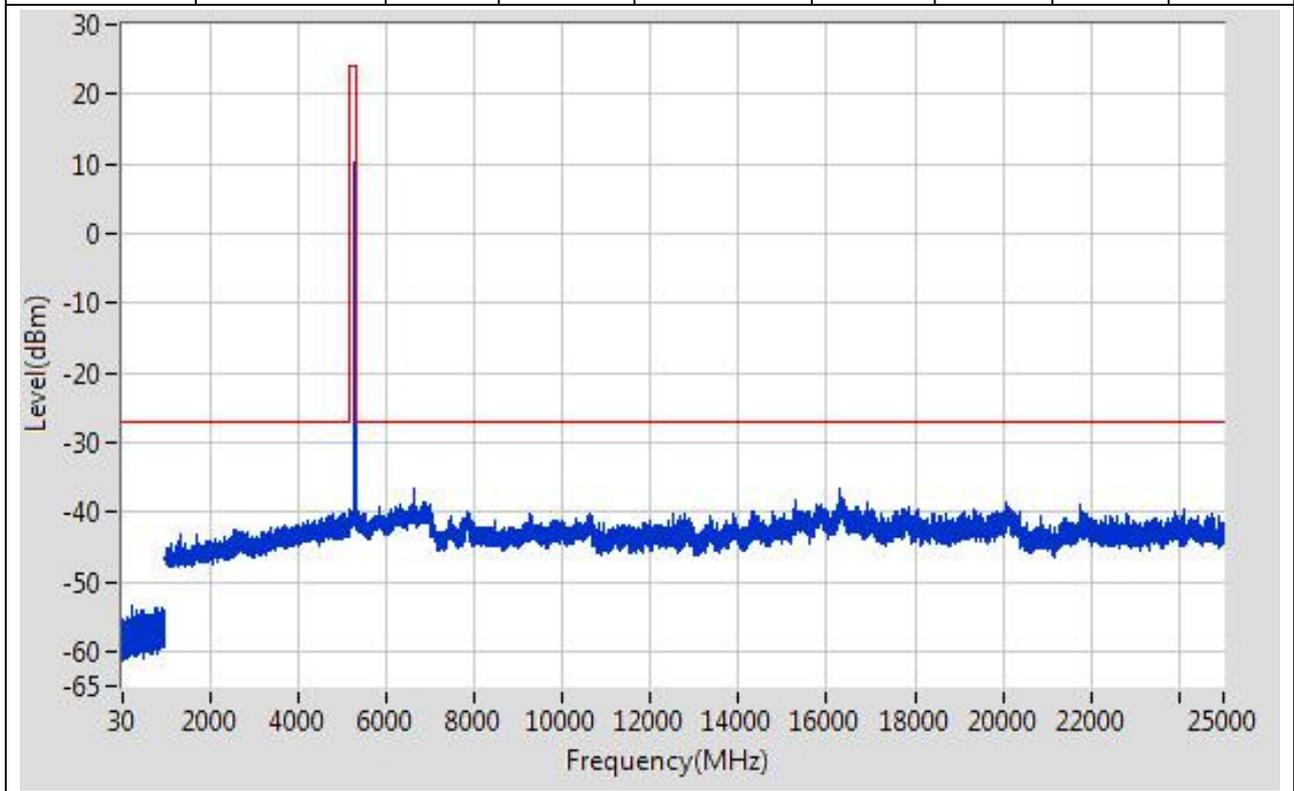
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	628.162	-53.32	-27	Pass	9700
1000	5150	1	Peak	5061.979	-39.64	-27	Pass	4150
5150	5350	1	Peak	5265.942	6.89	24	Pass	691
5350	10300	1	Peak	6954.324	-38.02	-27	Pass	4950
10300	10700	1	Peak	10676.232	-40.48	-27	Pass	691
10700	25000	1	Peak	15764.354	-35.56	-27	Pass	14300



## 17. 802.11n\_20M\_Band2\_M

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

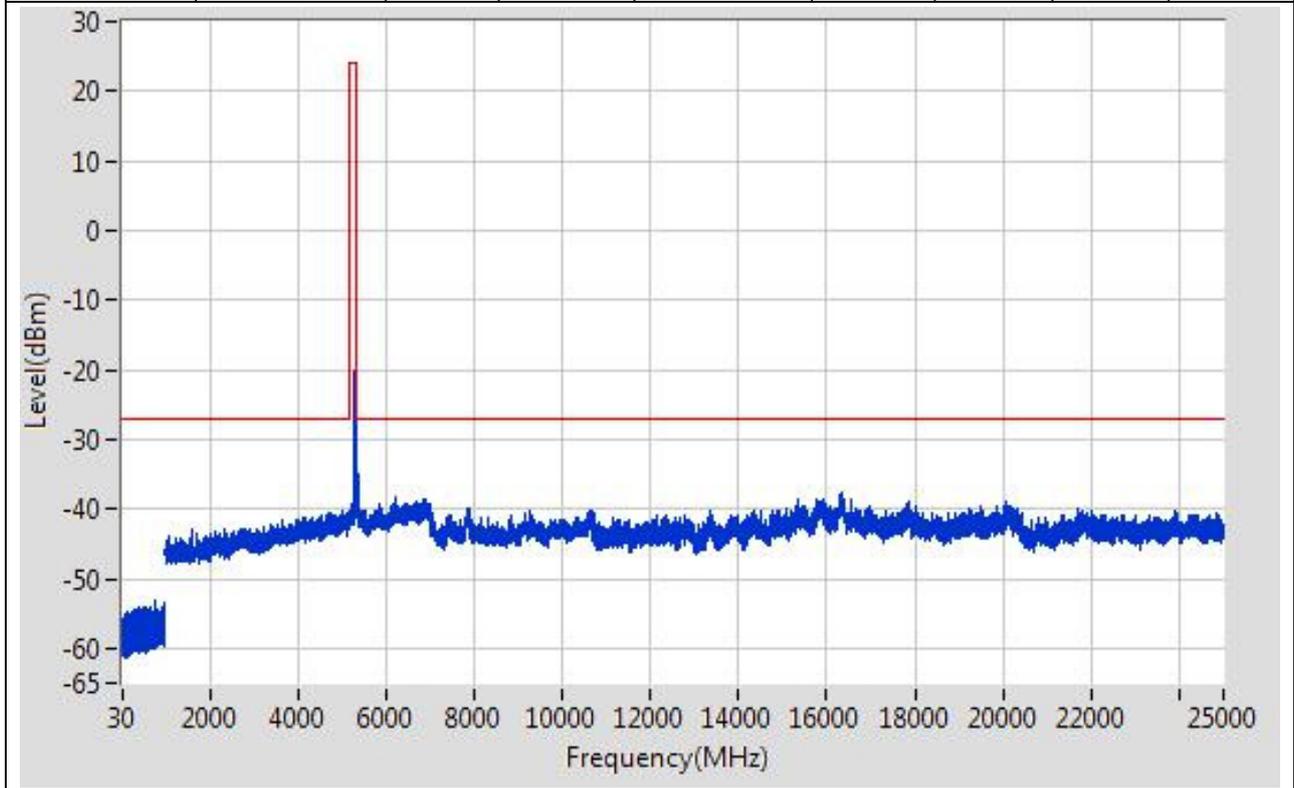
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	229.521	-53.36	-27	Pass	9700
1000	5150	1	Peak	5069.981	-40.18	-27	Pass	4150
5150	5350	1	Peak	5306.812	10.61	24	Pass	691
5350	10300	1	Peak	6626.258	-36.49	-27	Pass	4950
10300	10700	1	Peak	10637.391	-40.27	-27	Pass	691
10700	25000	1	Peak	16305.392	-36.65	-27	Pass	14300



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

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

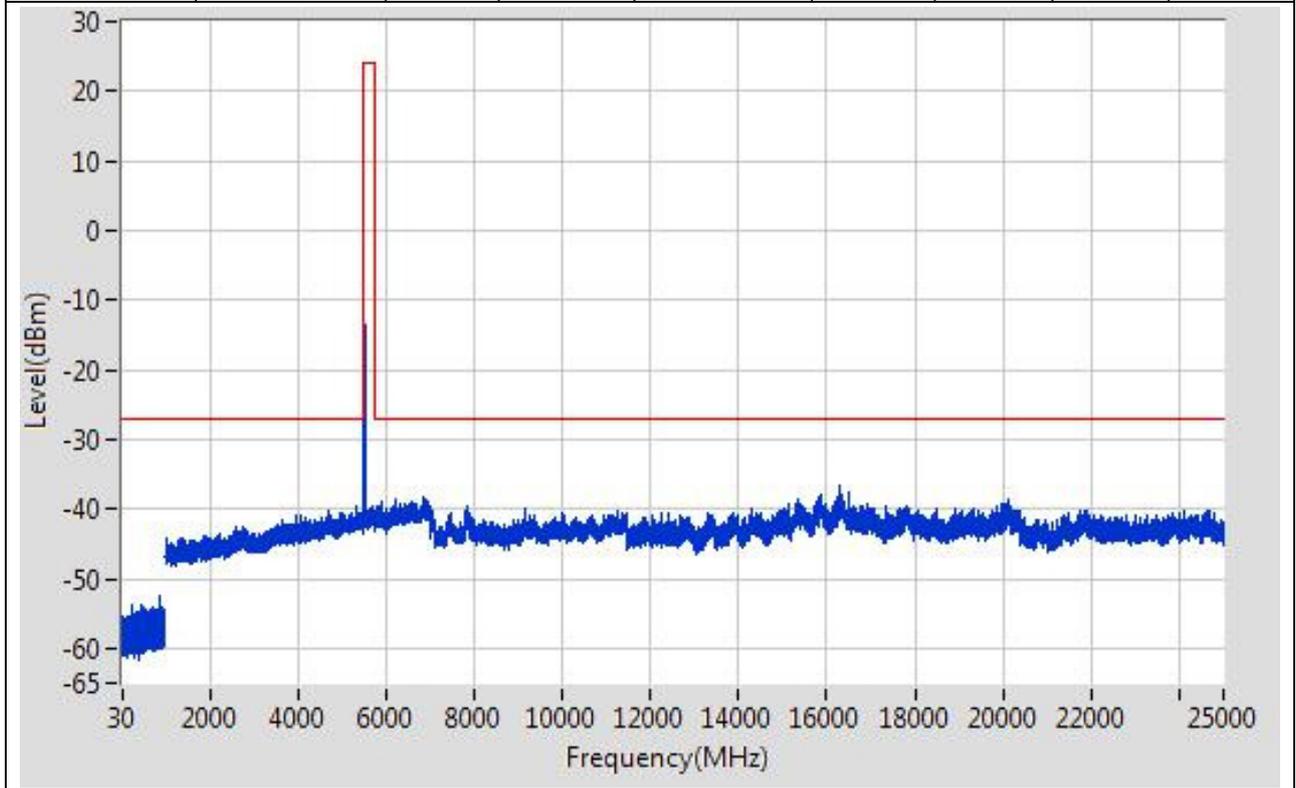
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	764.176	-53.23	-27	Pass	9700
1000	5150	1	Peak	5034.972	-40.12	-27	Pass	4150
5150	5350	1	Peak	5326.232	10.24	24	Pass	691
5350	10300	1	Peak	5350	-30.93	-27	Pass	4950
10300	10700	1	Peak	10678.551	-40.31	-27	Pass	691
10700	25000	1	Peak	16352.395	-37.62	-27	Pass	14300



## 19. 802.11n\_20M\_Band3\_L

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

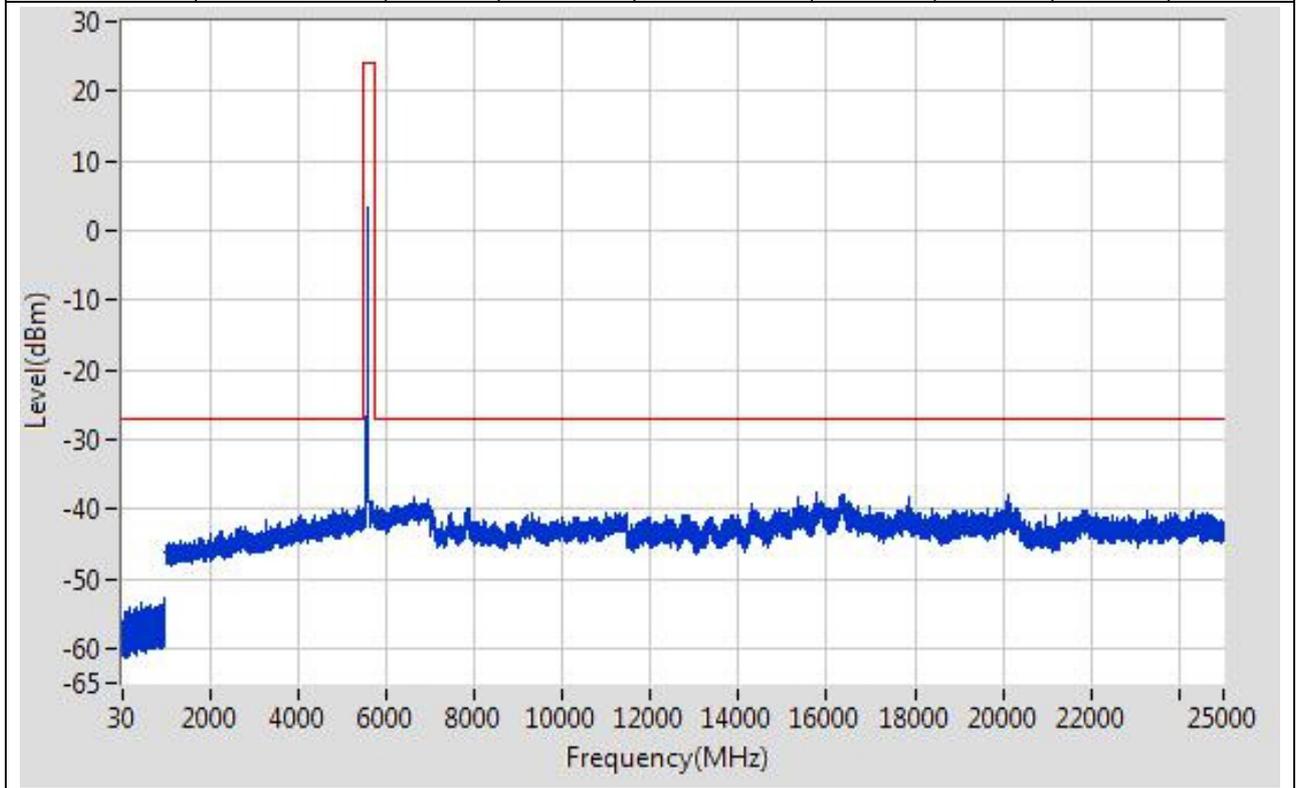
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	885.488	-52.59	-27	Pass	9700
1000	5470	1	Peak	5469	-37.89	-27	Pass	4470
5470	5725	1	Peak	5506.217	9.97	24	Pass	691
5725	10940	1	Peak	6862.218	-38.27	-27	Pass	5215
10940	11450	1	Peak	11254.87	-40.25	-27	Pass	691
11450	25000	1	Peak	16314.359	-36.78	-27	Pass	13550



## 20. 802.11n\_20M\_Band3\_M

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

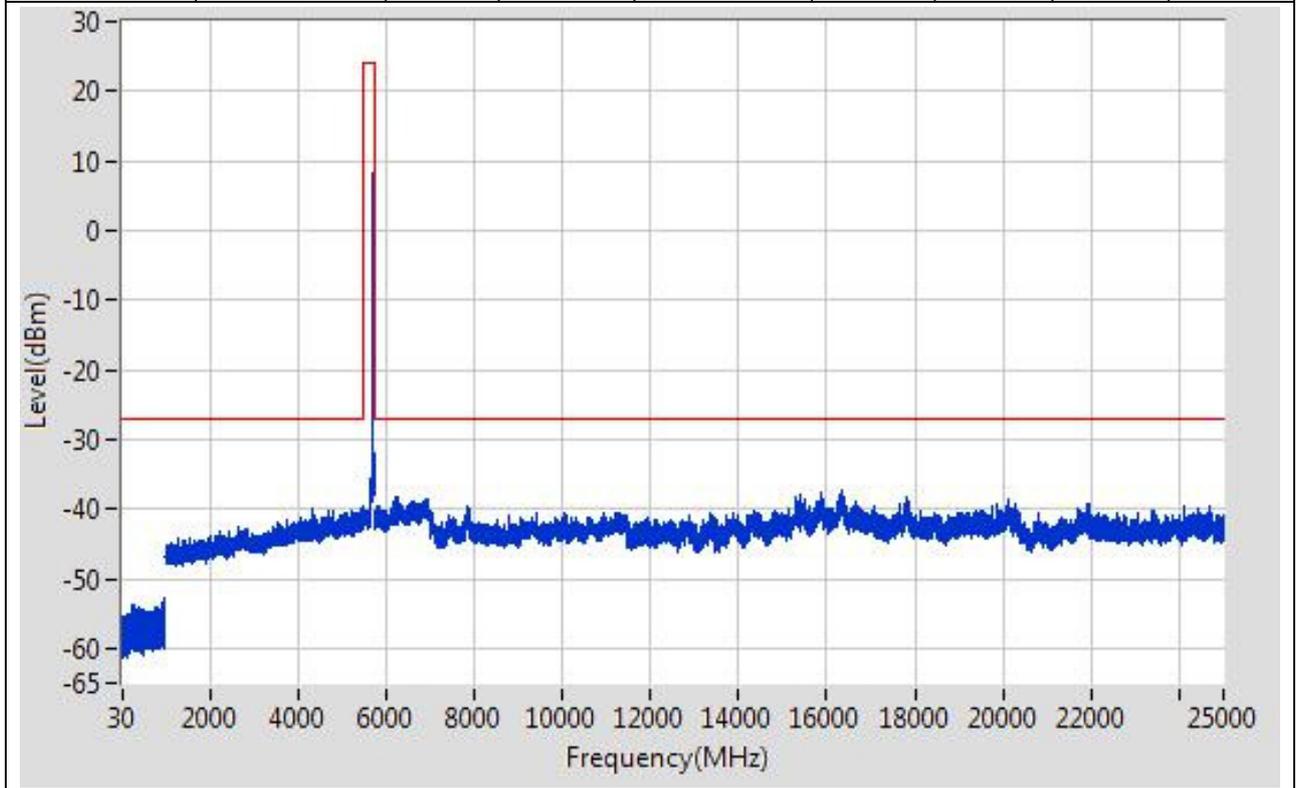
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	985.499	-52.74	-27	Pass	9700
1000	5470	1	Peak	5356.975	-39.7	-27	Pass	4470
5470	5725	1	Peak	5587.522	3.44	24	Pass	691
5725	10940	1	Peak	6652.178	-38.13	-27	Pass	5215
10940	11450	1	Peak	11193.522	-40.52	-27	Pass	691
11450	25000	1	Peak	15780.32	-37.68	-27	Pass	13550



## 21. 802.11n\_20M\_Band3\_H

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

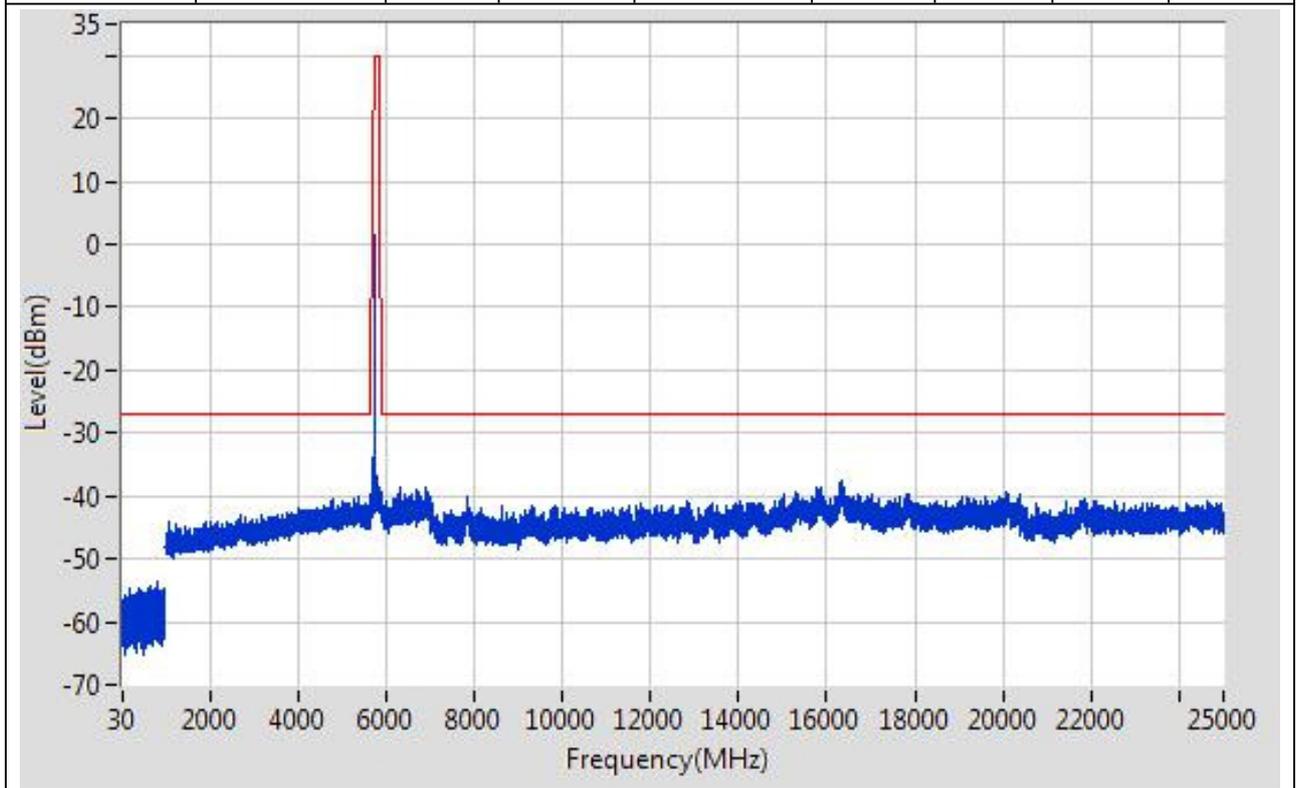
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	991.699	-52.94	-27	Pass	9700
1000	5470	1	Peak	4321.743	-39.91	-27	Pass	4470
5470	5725	1	Peak	5692.848	8.1	24	Pass	691
5725	10940	1	Peak	6275.105	-38.26	-27	Pass	5215
10940	11450	1	Peak	10951.826	-40.57	-27	Pass	691
11450	25000	1	Peak	16334.36	-37.39	-27	Pass	13550



## 22. 802.11n\_20M\_Band4\_L

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

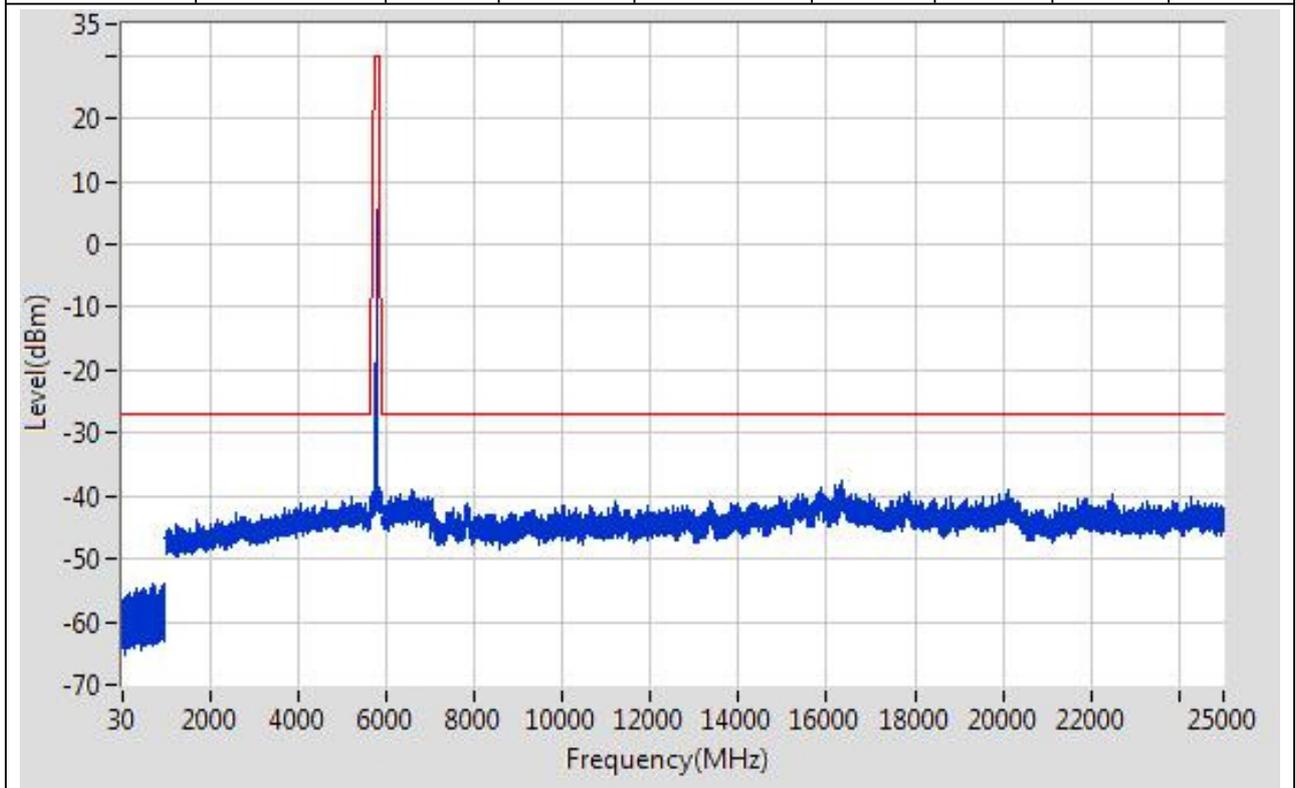
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	825.682	-53.47	-27	Pass	9700
1000	5650	1	Peak	5393.945	-40.16	-27	Pass	4650
5650	5700	1	Peak	5650	-41.04	-27	Pass	691
5700	5720	1	Peak	5700.667	-40.47	10.19	Pass	691
5720	5725	1	Peak	5720.239	-35.04	16.15	Pass	691
5725	5850	1	Peak	5737.5	1.44	30	Pass	691
5850	5855	1	Peak	5854.87	-39.62	15.9	Pass	691
5855	5875	1	Peak	5874.942	-38.87	10.02	Pass	691
5875	5925	1	Peak	5924.71	-39.99	-26.79	Pass	691
5925	25000	1	Peak	16361.547	-37.66	-27	Pass	19075



## 23. 802.11n\_20M\_Band4\_M

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

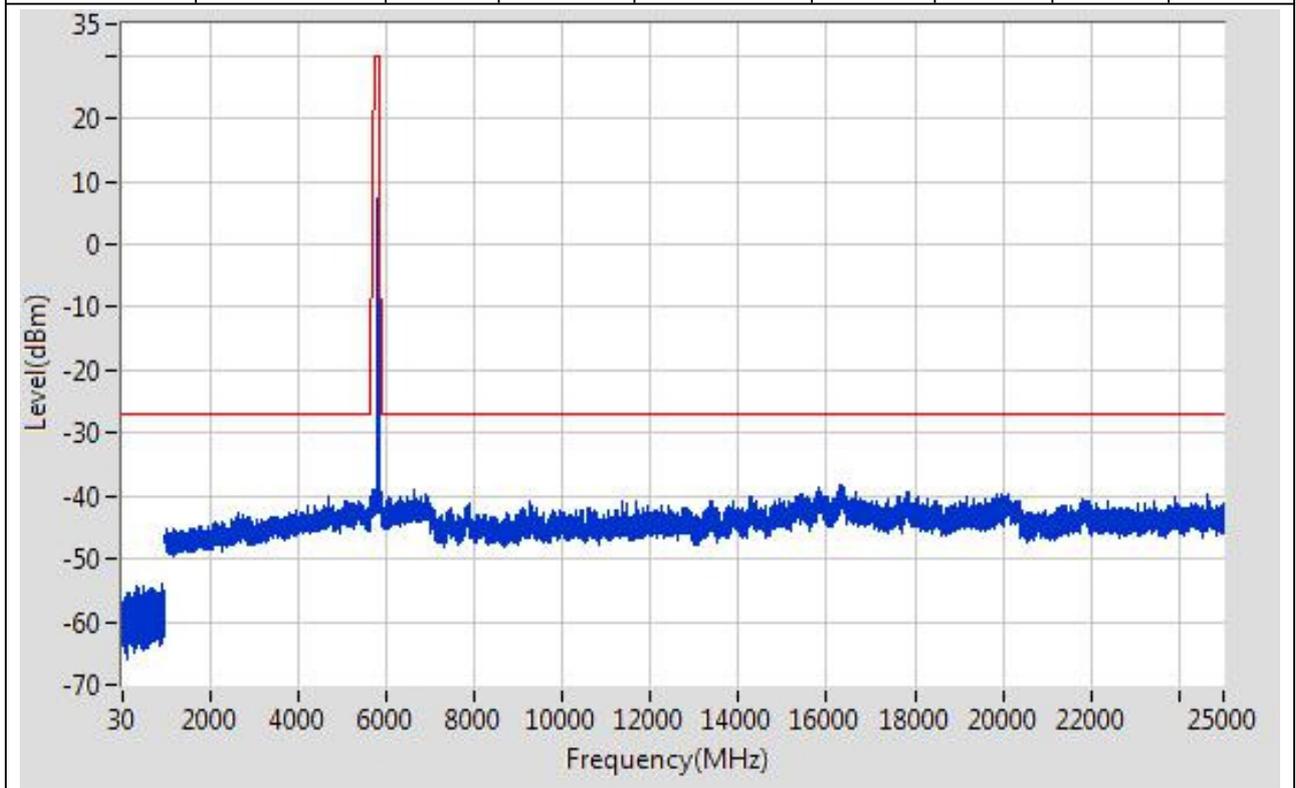
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	955.595	-53.8	-27	Pass	9700
1000	5650	1	Peak	5216.907	-40.04	-27	Pass	4650
5650	5700	1	Peak	5650.58	-41.12	-26.57	Pass	691
5700	5720	1	Peak	5700	-40.77	10	Pass	691
5720	5725	1	Peak	5720	-40.26	15.6	Pass	691
5725	5850	1	Peak	5791.848	5.57	30	Pass	691
5850	5855	1	Peak	5854.957	-39.77	15.7	Pass	691
5855	5875	1	Peak	5874.971	-40.18	10.01	Pass	691
5875	5925	1	Peak	5925	-41.04	-27	Pass	691
5925	25000	1	Peak	16321.545	-37.48	-27	Pass	19075



## 24. 802.11n\_20M\_Band4\_H

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

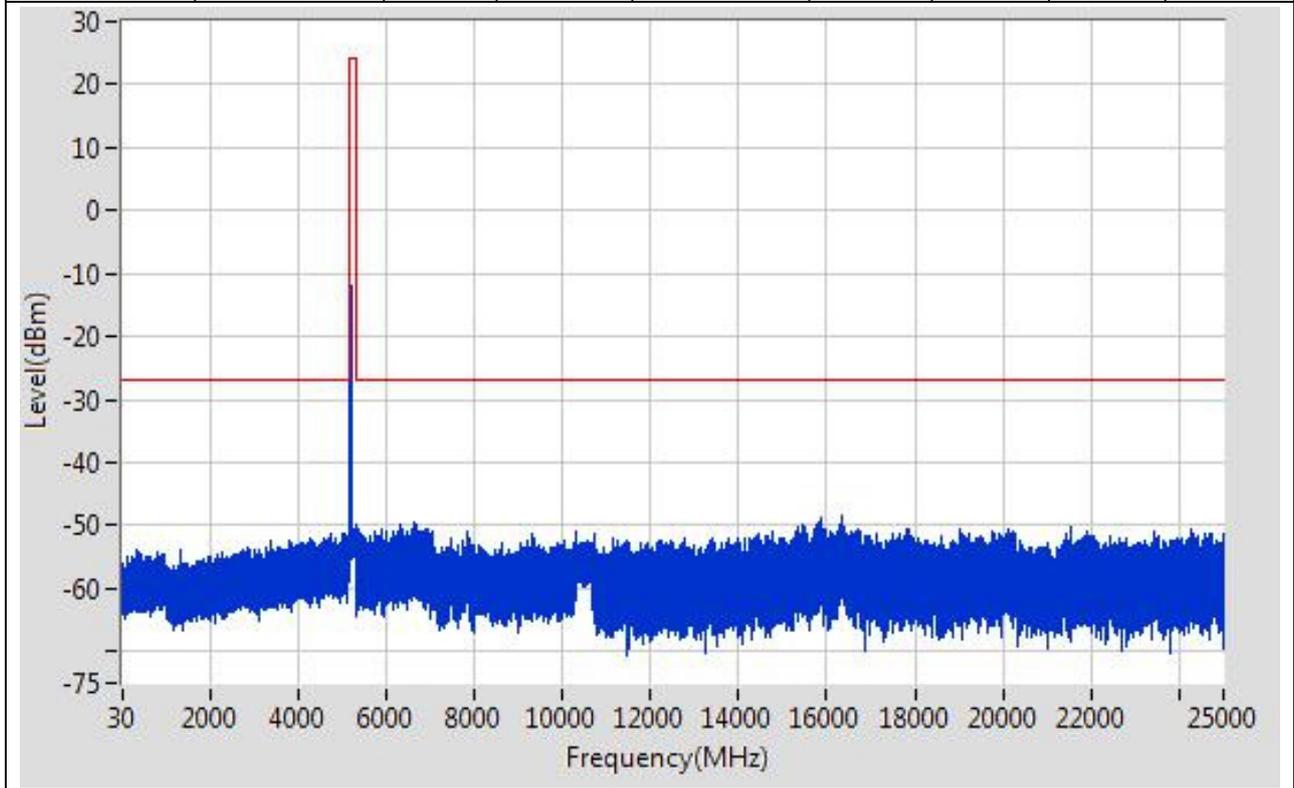
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	933.793	-54.07	-27	Pass	9700
1000	5650	1	Peak	4689.794	-40.22	-27	Pass	4650
5650	5700	1	Peak	5650.072	-40.78	-26.95	Pass	691
5700	5720	1	Peak	5702.58	-39.28	10.72	Pass	691
5720	5725	1	Peak	5720.413	-39.37	16.54	Pass	691
5725	5850	1	Peak	5831.341	7.84	30	Pass	691
5850	5855	1	Peak	5854.964	-34.67	15.68	Pass	691
5855	5875	1	Peak	5874.913	-40.69	10.02	Pass	691
5875	5925	1	Peak	5924.42	-40.74	-26.57	Pass	691
5925	25000	1	Peak	16356.547	-38.35	-27	Pass	19075



## 25. 802.11n\_40M\_Band1\_L

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

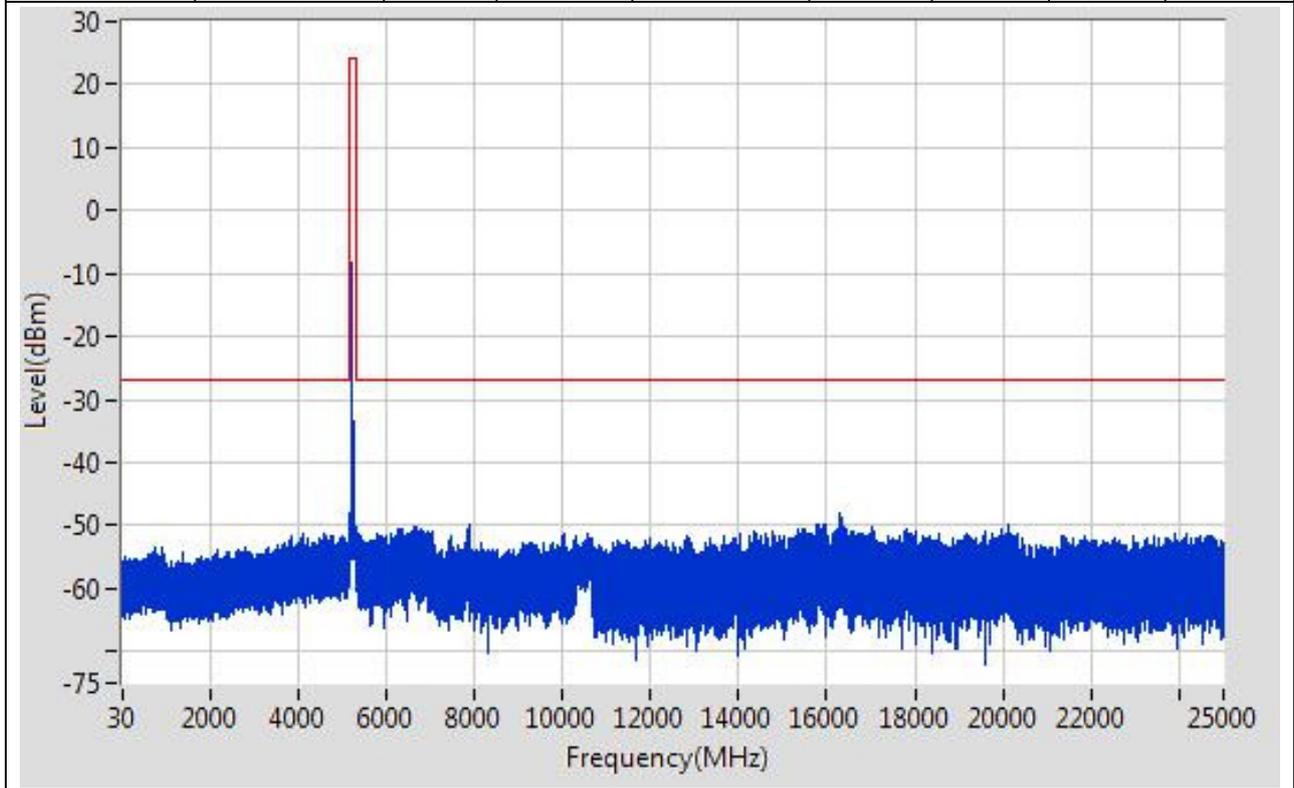
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	326.831	-53.81	-27	Pass	9700
1000	5150	0.1	Peak	4755.717	-51.22	-27	Pass	41499
5150	5350	0.1	Peak	5187.519	-7.78	24	Pass	2000
5350	10300	0.1	Peak	6657.941	-49.33	-27	Pass	49499
10300	10700	0.1	Peak	10303.701	-50.81	-27	Pass	4000
10700	25000	0.1	Peak	16330.076	-48.51	-27	Pass	142999



## 26. 802.11n\_40M\_Band1\_H

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

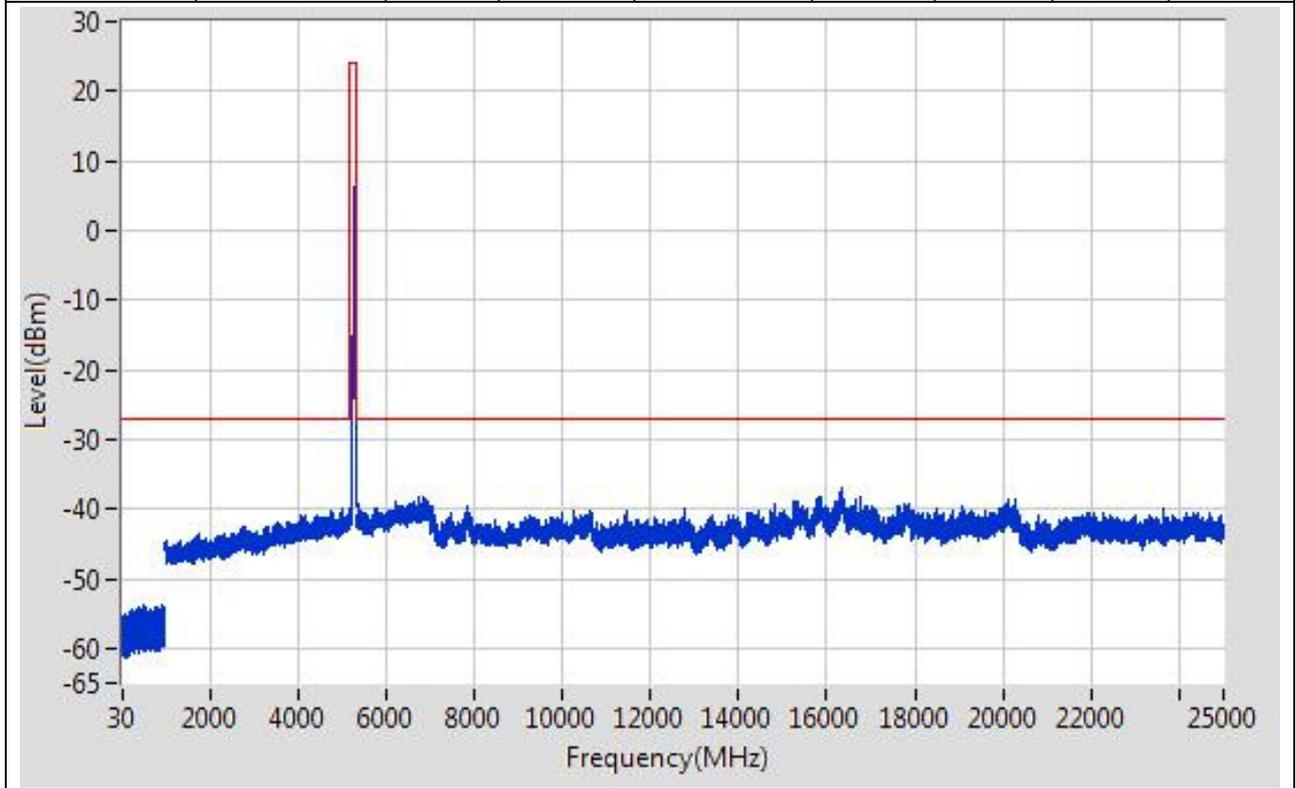
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	935.293	-53.54	-27	Pass	9700
1000	5150	0.1	Peak	4575.179	-51.26	-27	Pass	41499
5150	5350	0.1	Peak	5214.932	-8.32	24	Pass	2000
5350	10300	0.1	Peak	7878.079	-49.7	-27	Pass	49499
10300	10700	0.1	Peak	10585.871	-51.4	-27	Pass	4000
10700	25000	0.1	Peak	16299.075	-47.87	-27	Pass	142999



## 27. 802.11n\_40M\_Band2\_L

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

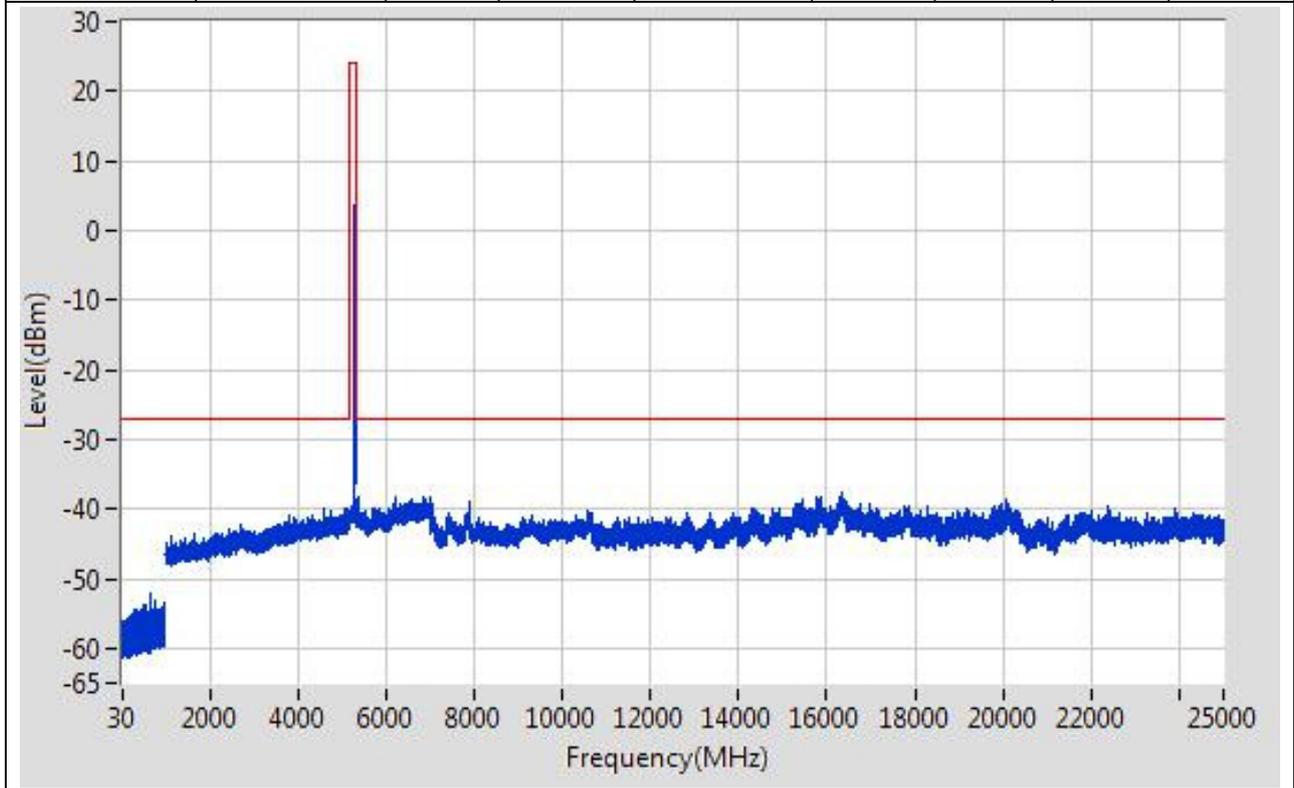
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	518.15	-53.74	-27	Pass	9700
1000	5150	1	Peak	4992.962	-39.89	-27	Pass	4150
5150	5350	1	Peak	5284.203	6.22	24	Pass	691
5350	10300	1	Peak	6725.278	-38.12	-27	Pass	4950
10300	10700	1	Peak	10647.826	-40.32	-27	Pass	691
10700	25000	1	Peak	16360.396	-36.82	-27	Pass	14300



## 28. 802.11n\_40M\_Band2\_H

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

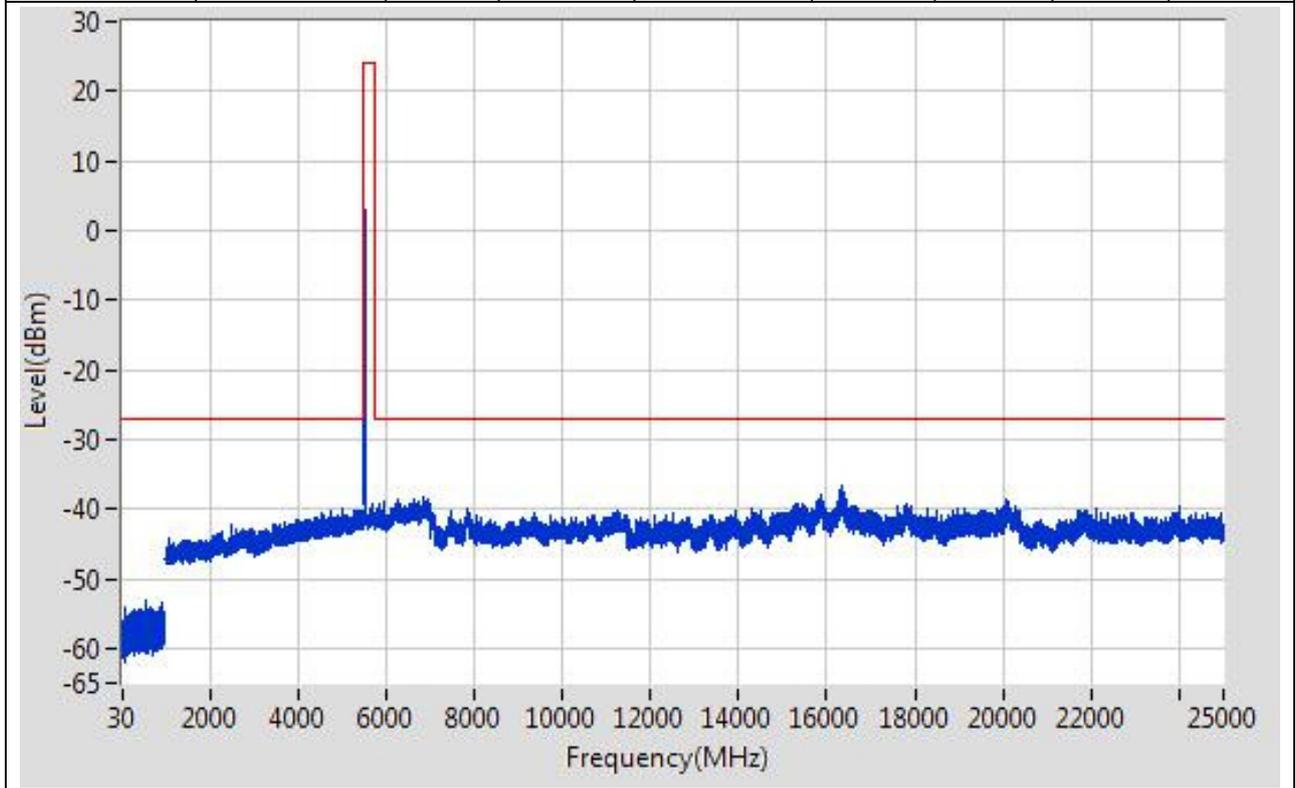
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	637.063	-52.06	-27	Pass	9700
1000	5150	1	Peak	5100.988	-39.82	-27	Pass	4150
5150	5350	1	Peak	5314.928	4.26	24	Pass	691
5350	10300	1	Peak	6995.332	-38.39	-27	Pass	4950
10300	10700	1	Peak	10599.71	-40.1	-27	Pass	691
10700	25000	1	Peak	16322.393	-37.77	-27	Pass	14300



## 29. 802.11n\_40M\_Band3\_L

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

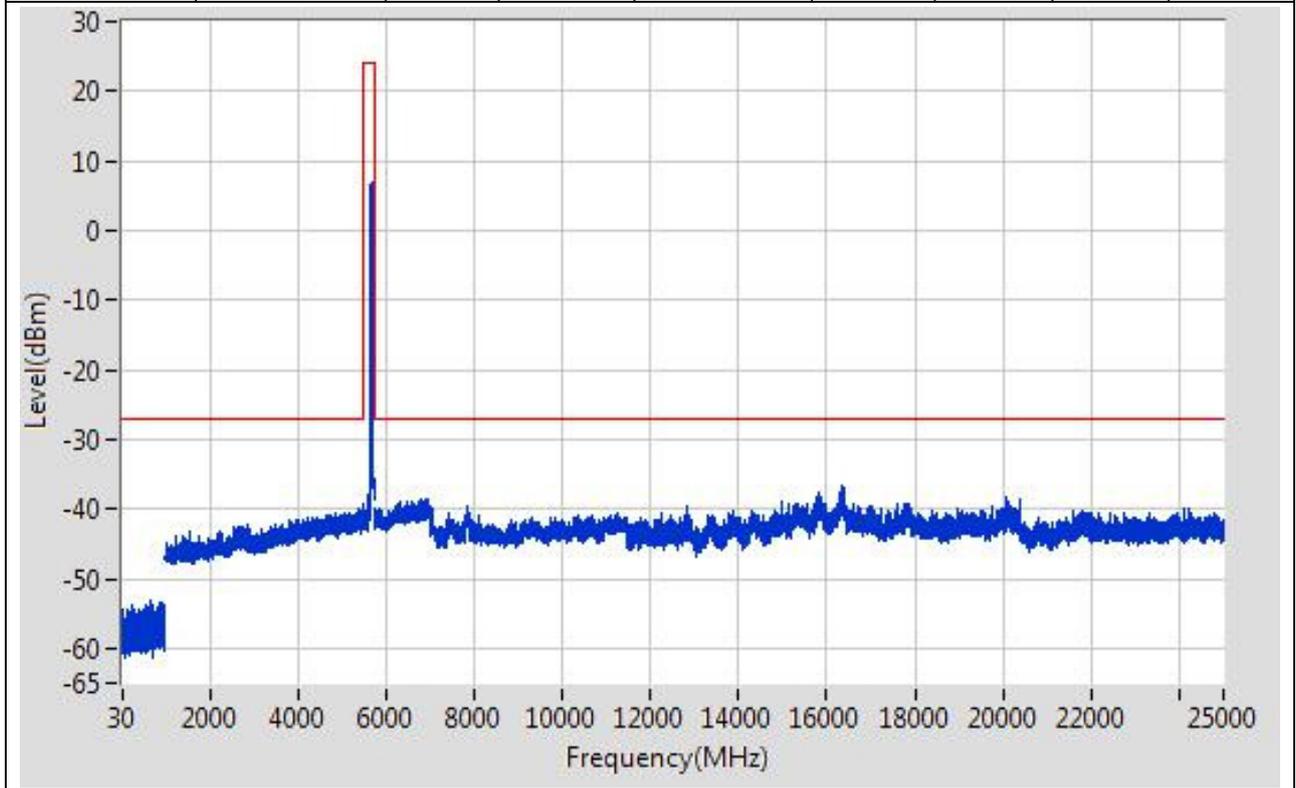
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	575.156	-53.22	-27	Pass	9700
1000	5470	1	Peak	5021.9	-39.99	-27	Pass	4470
5470	5725	1	Peak	5511.761	3.11	24	Pass	691
5725	10940	1	Peak	6857.217	-38.28	-27	Pass	5215
10940	11450	1	Peak	11274.087	-40.27	-27	Pass	691
11450	25000	1	Peak	16331.36	-36.62	-27	Pass	13550



### 30. 802.11n\_40M\_Band3\_H

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

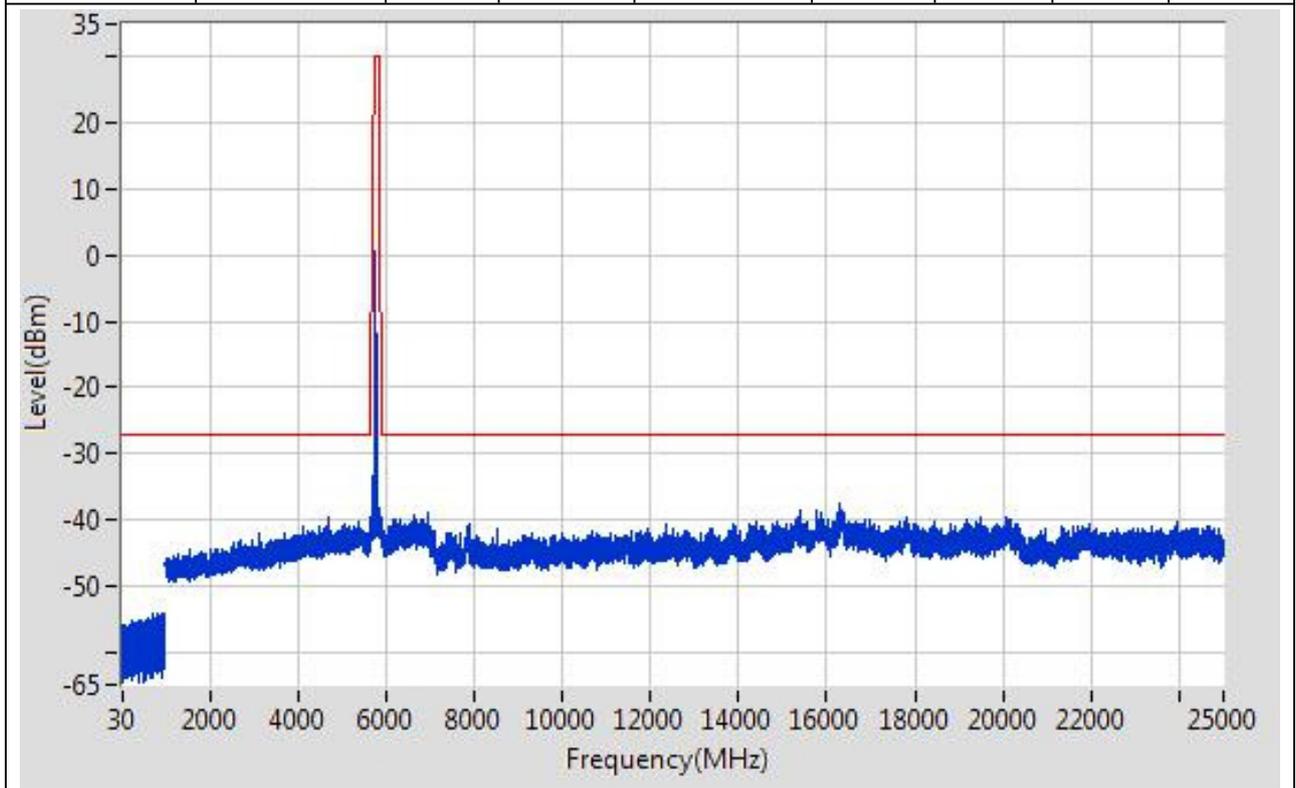
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	681.067	-53.13	-27	Pass	9700
1000	5470	1	Peak	5403.985	-40.07	-27	Pass	4470
5470	5725	1	Peak	5678.065	7	24	Pass	691
5725	10940	1	Peak	6973.239	-38.47	-27	Pass	5215
10940	11450	1	Peak	11272.609	-40.55	-27	Pass	691
11450	25000	1	Peak	16342.361	-36.66	-27	Pass	13550



### 31. 802.11n\_40M\_Band4\_L

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

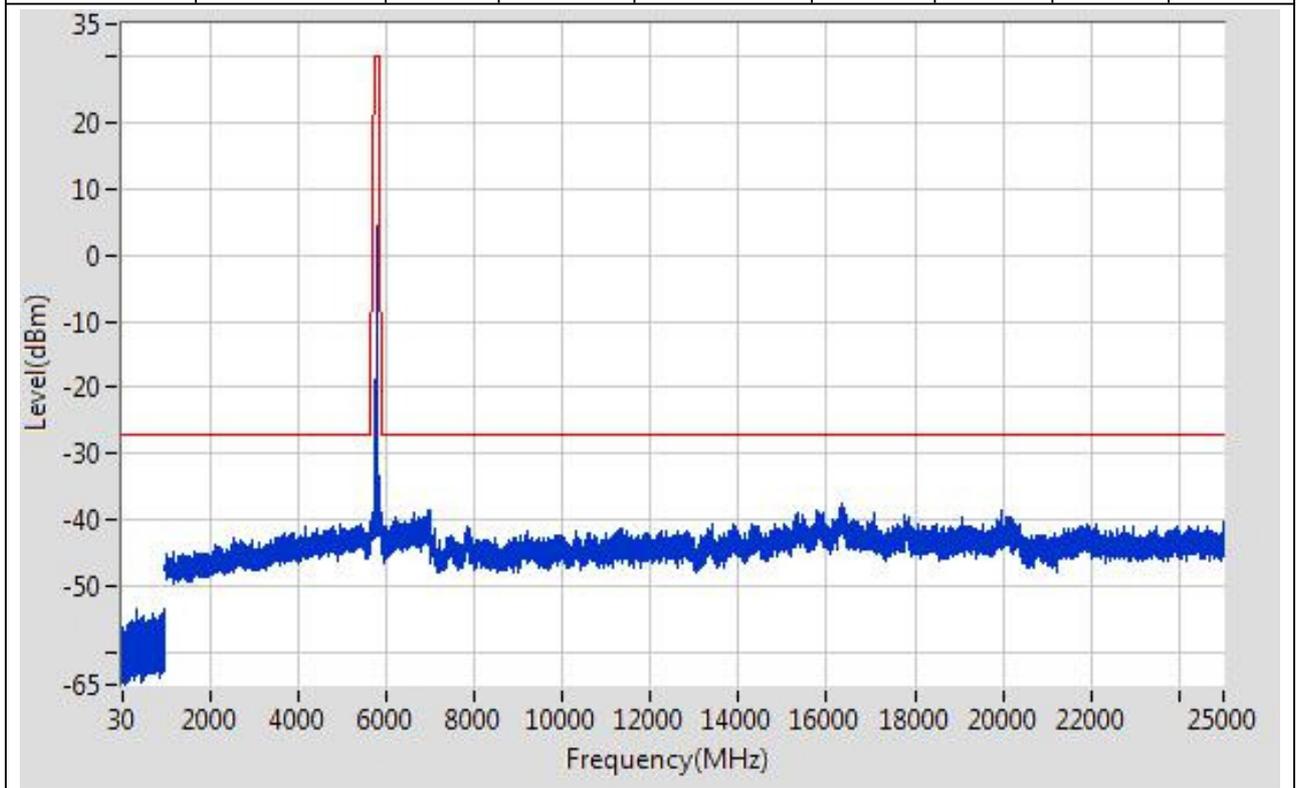
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	726.072	-54.15	-27	Pass	9700
1000	5650	1	Peak	4688.793	-39.61	-27	Pass	4650
5650	5700	1	Peak	5650.58	-41.17	-26.57	Pass	691
5700	5720	1	Peak	5709.913	-34.16	12.78	Pass	691
5720	5725	1	Peak	5720.413	-33.75	16.54	Pass	691
5725	5850	1	Peak	5771.558	0.47	30	Pass	691
5850	5855	1	Peak	5854.732	-39.65	16.21	Pass	691
5855	5875	1	Peak	5875	-39.94	10	Pass	691
5875	5925	1	Peak	5923.986	-40.53	-26.25	Pass	691
5925	25000	1	Peak	16316.545	-37.69	-27	Pass	19075



## 32. 802.11n\_40M\_Band4\_H

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

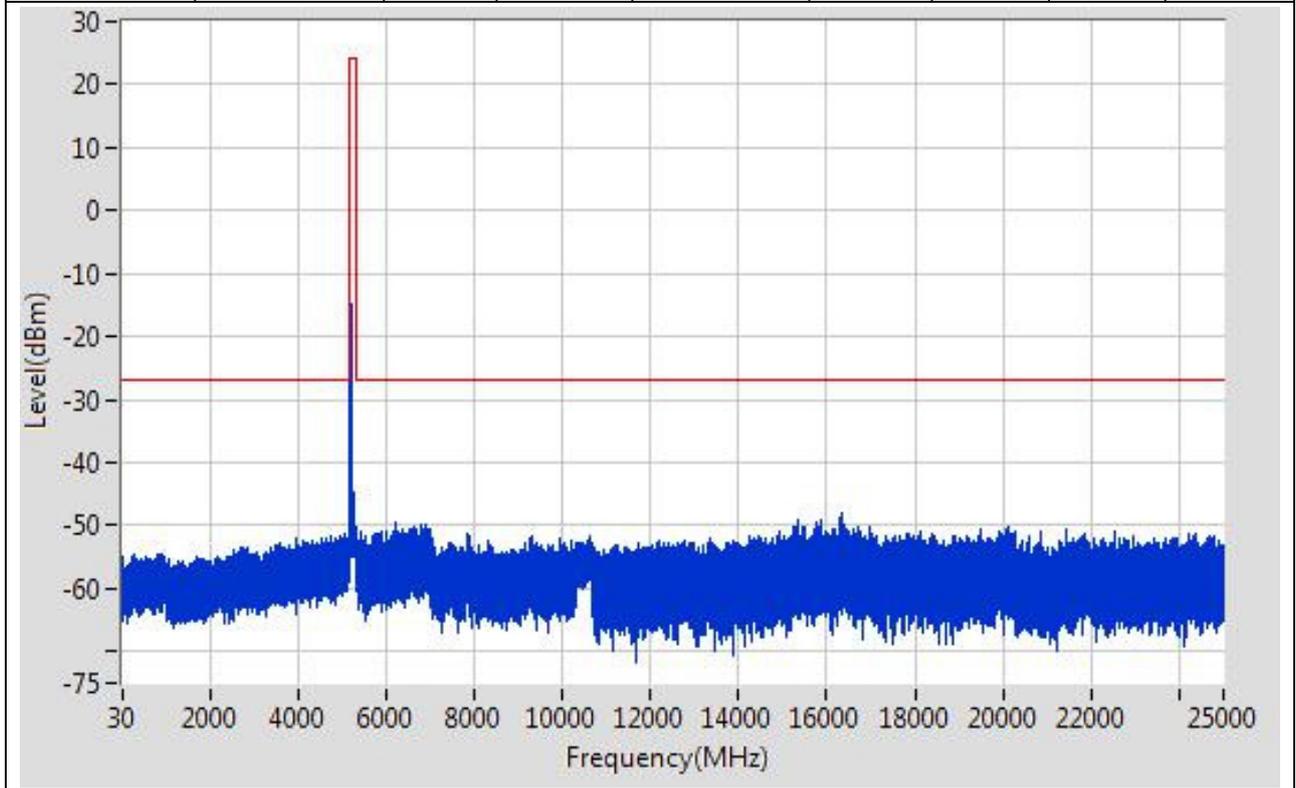
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	970.197	-53.57	-27	Pass	9700
1000	5650	1	Peak	4980.856	-40.58	-27	Pass	4650
5650	5700	1	Peak	5650	-41.11	-27	Pass	691
5700	5720	1	Peak	5702.667	-39.62	10.75	Pass	691
5720	5725	1	Peak	5720.29	-39.72	16.26	Pass	691
5725	5850	1	Peak	5811.775	4.49	30	Pass	691
5850	5855	1	Peak	5854.667	-39.24	16.36	Pass	691
5855	5875	1	Peak	5874.507	-39.8	10.14	Pass	691
5875	5925	1	Peak	5924.638	-40.94	-26.73	Pass	691
5925	25000	1	Peak	16355.547	-37.51	-27	Pass	19075



### 33. 802.11ac\_80M\_Band1\_M

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

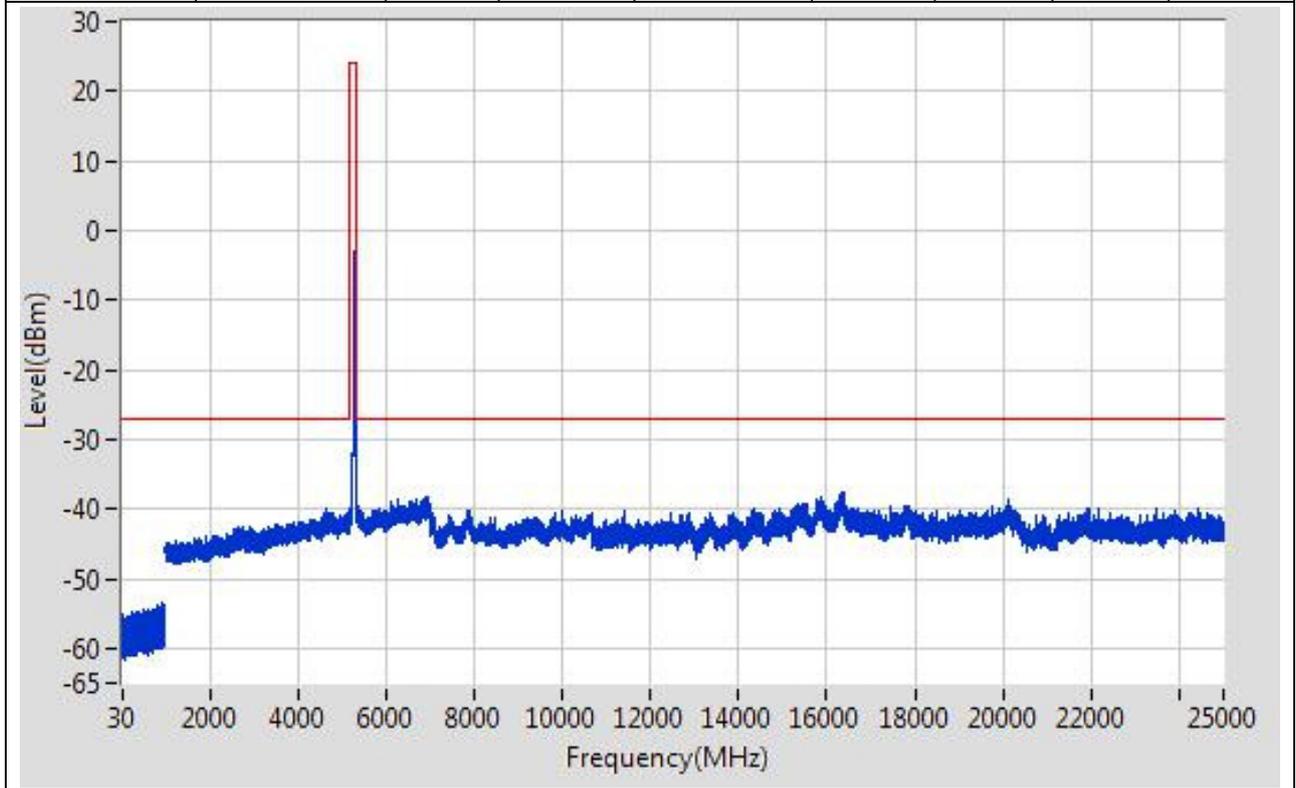
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	810.08	-54.5	-27	Pass	9700
1000	5150	0.1	Peak	5071.784	-51.38	-27	Pass	41499
5150	5350	0.1	Peak	5192.421	-14.52	24	Pass	2000
5350	10300	0.1	Peak	6228.727	-49.65	-27	Pass	49499
10300	10700	0.1	Peak	10645.586	-51.67	-27	Pass	4000
10700	25000	0.1	Peak	16343.176	-48.03	-27	Pass	142999



### 34. 802.11ac\_80M\_Band2\_M

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

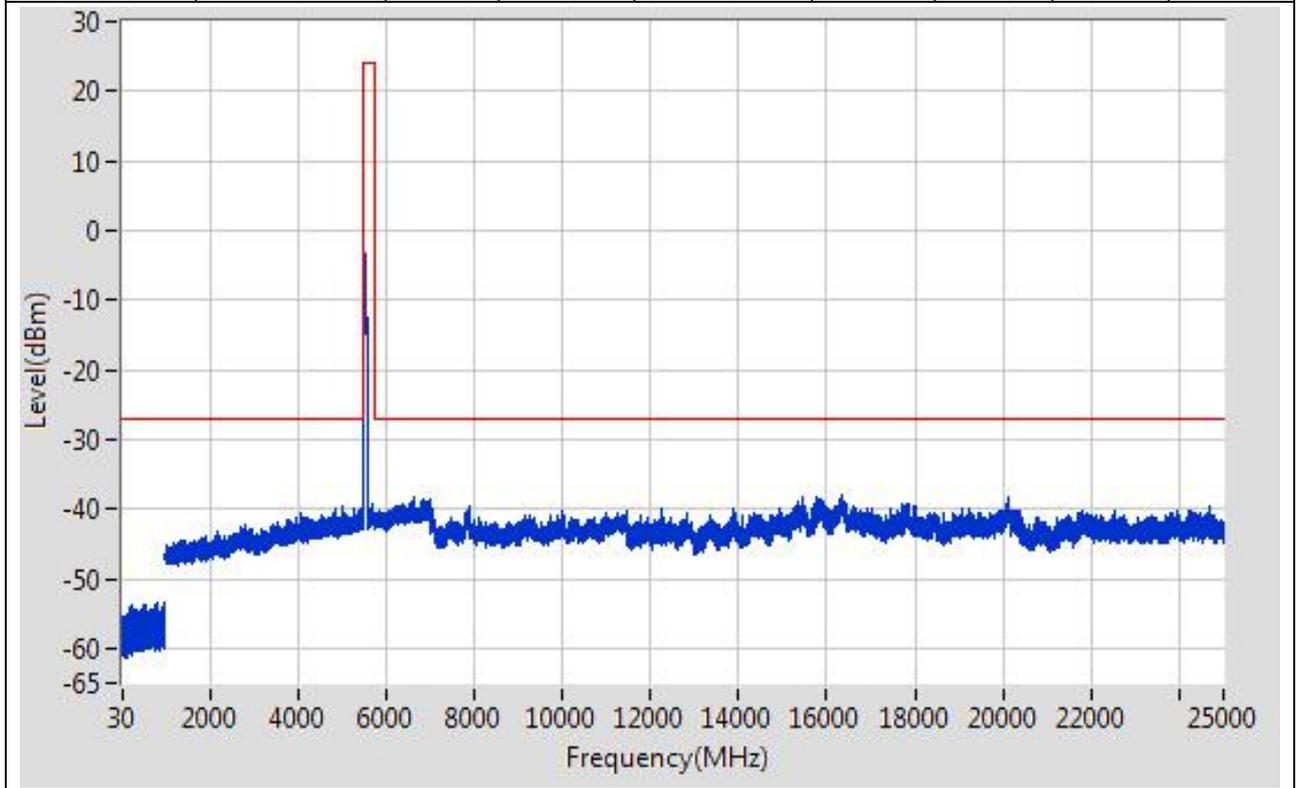
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	920.192	-53.3	-27	Pass	9700
1000	5150	1	Peak	4670.885	-39.98	-27	Pass	4150
5150	5350	1	Peak	5307.971	-2.93	24	Pass	691
5350	10300	1	Peak	6924.318	-38.27	-27	Pass	4950
10300	10700	1	Peak	10690.145	-40.49	-27	Pass	691
10700	25000	1	Peak	16330.394	-37.66	-27	Pass	14300



### 35. 802.11ac\_80M\_Band3\_M

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

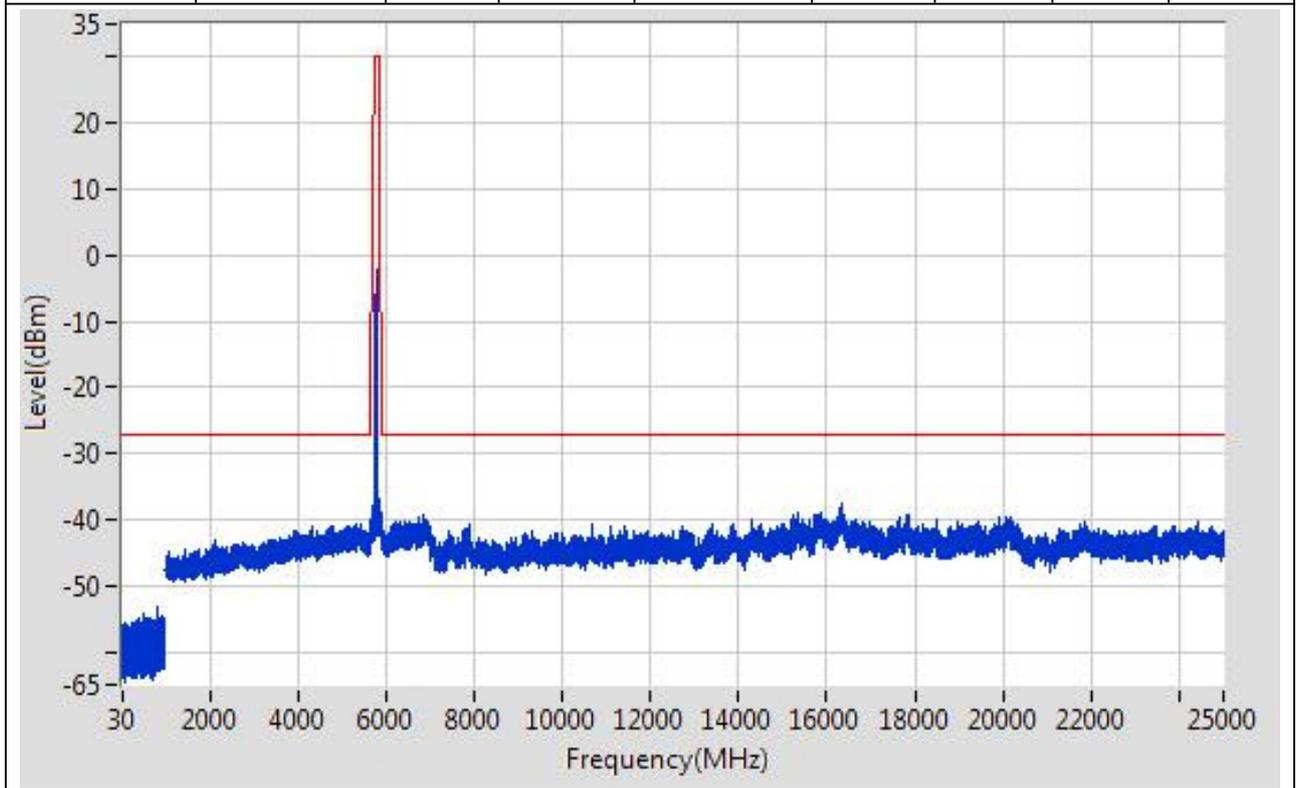
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	839.483	-53.38	-27	Pass	9700
1000	5470	1	Peak	5011.898	-39.68	-27	Pass	4470
5470	5725	1	Peak	5519.891	-3.4	24	Pass	691
5725	10940	1	Peak	6634.174	-38.29	-27	Pass	5215
10940	11450	1	Peak	11446.304	-40.14	-27	Pass	691
11450	25000	1	Peak	16346.361	-38.01	-27	Pass	13550



## 36. 802.11ac\_80M\_Band4\_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	827.882	-53.28	-27	Pass	9700
1000	5650	1	Peak	5417.95	-40.68	-27	Pass	4650
5650	5700	1	Peak	5650.797	-40.82	-26.41	Pass	691
5700	5720	1	Peak	5700.319	-39.37	10.09	Pass	691
5720	5725	1	Peak	5720.246	-38.86	16.16	Pass	691
5725	5850	1	Peak	5801.812	-2.06	30	Pass	691
5850	5855	1	Peak	5854.942	-37.93	15.73	Pass	691
5855	5875	1	Peak	5874.971	-39.55	10.01	Pass	691
5875	5925	1	Peak	5925	-40.92	-27	Pass	691
5925	25000	1	Peak	16344.546	-37.62	-27	Pass	19075



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END