

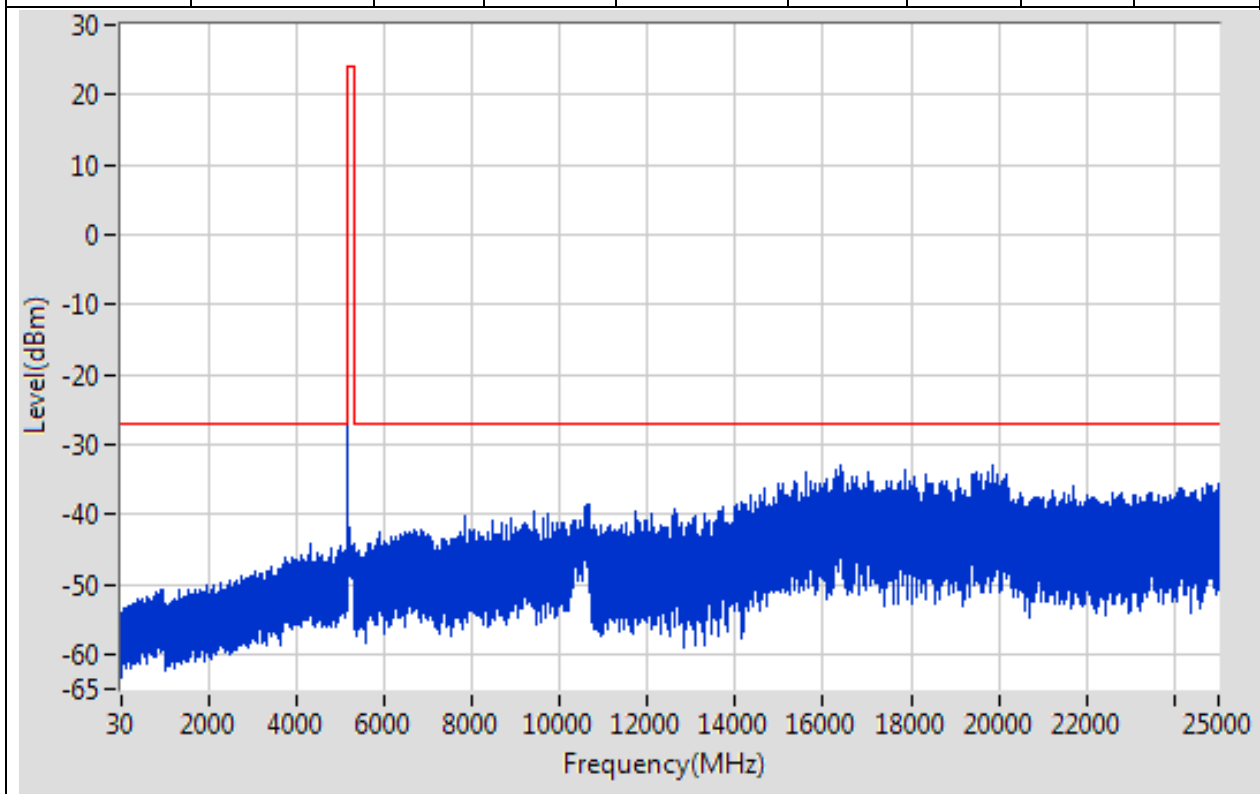
## **Annex A.6 Conducted Spurious Emission**

## ANT 0

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

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

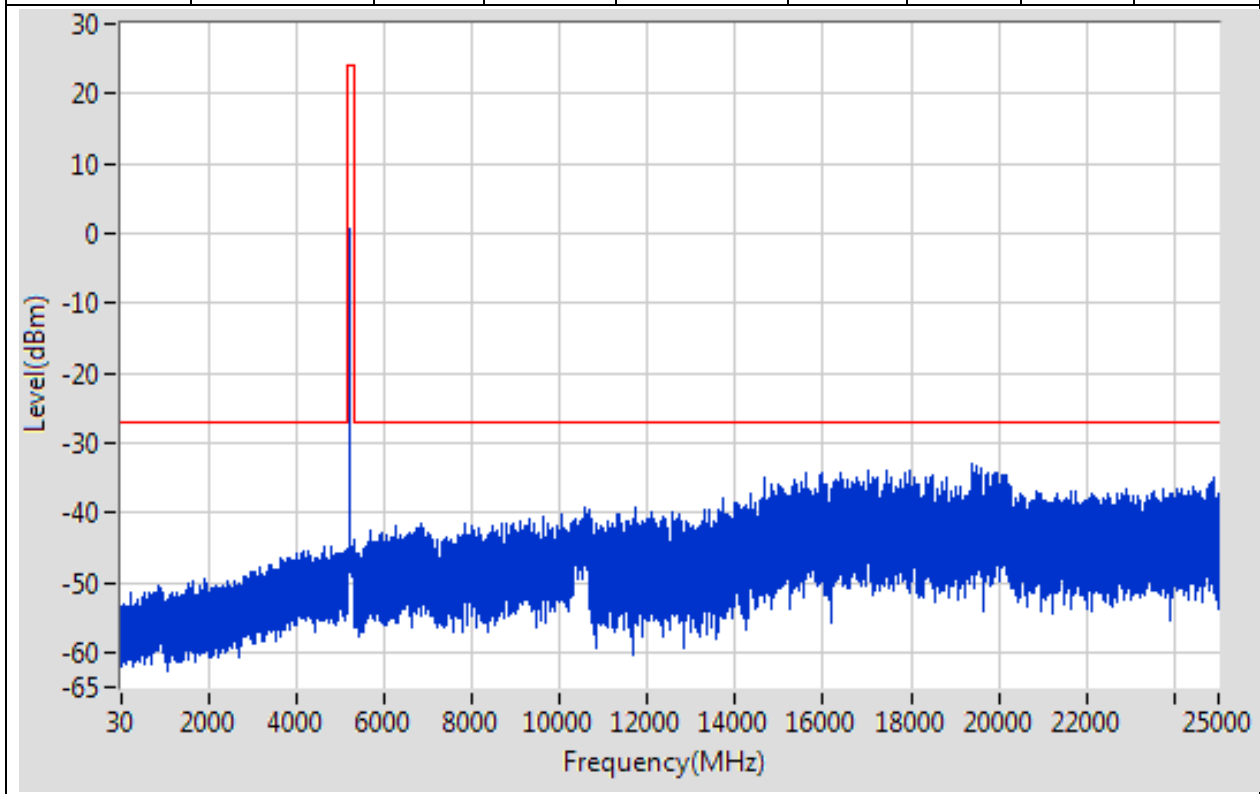
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	910.991	-50.76	-27	Pass	9700
1000	5150	0.1	Peak	4328.027	-44.14	-27	Pass	41499
5150	5350	0.1	Peak	5182.516	0.55	24	Pass	2000
5350	10300	0.1	Peak	9398.297	-39.75	-27	Pass	49499
10300	10700	0.1	Peak	10600.775	-38.52	-27	Pass	4000
10700	25000	0.1	Peak	19856.986	-32.84	-27	Pass	142999



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

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

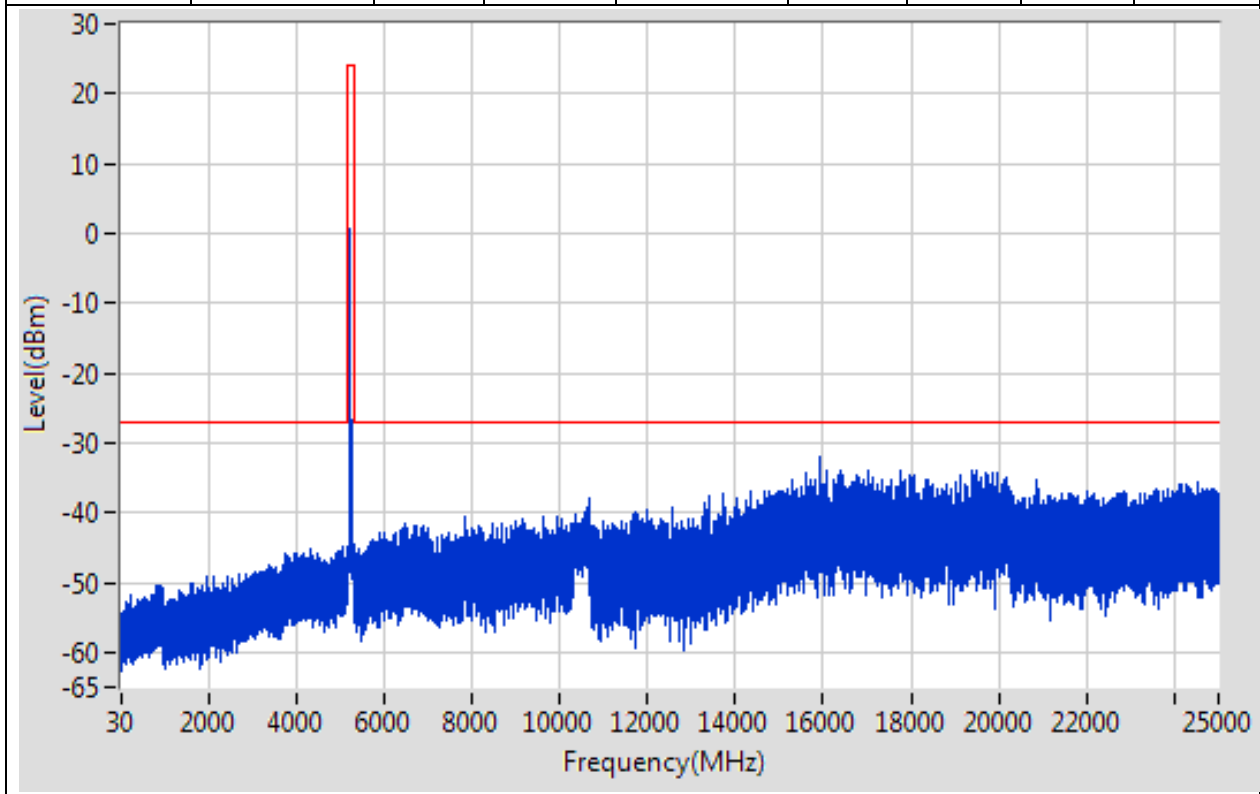
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	850.285	-50.47	-27	Pass	9700
1000	5150	0.1	Peak	4668.699	-44.89	-27	Pass	41499
5150	5350	0.1	Peak	5221.236	0.73	24	Pass	2000
5350	10300	0.1	Peak	10075.174	-40.29	-27	Pass	49499
10300	10700	0.1	Peak	10581.67	-39.39	-27	Pass	4000
10700	25000	0.1	Peak	19402.772	-33.01	-27	Pass	142999



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

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

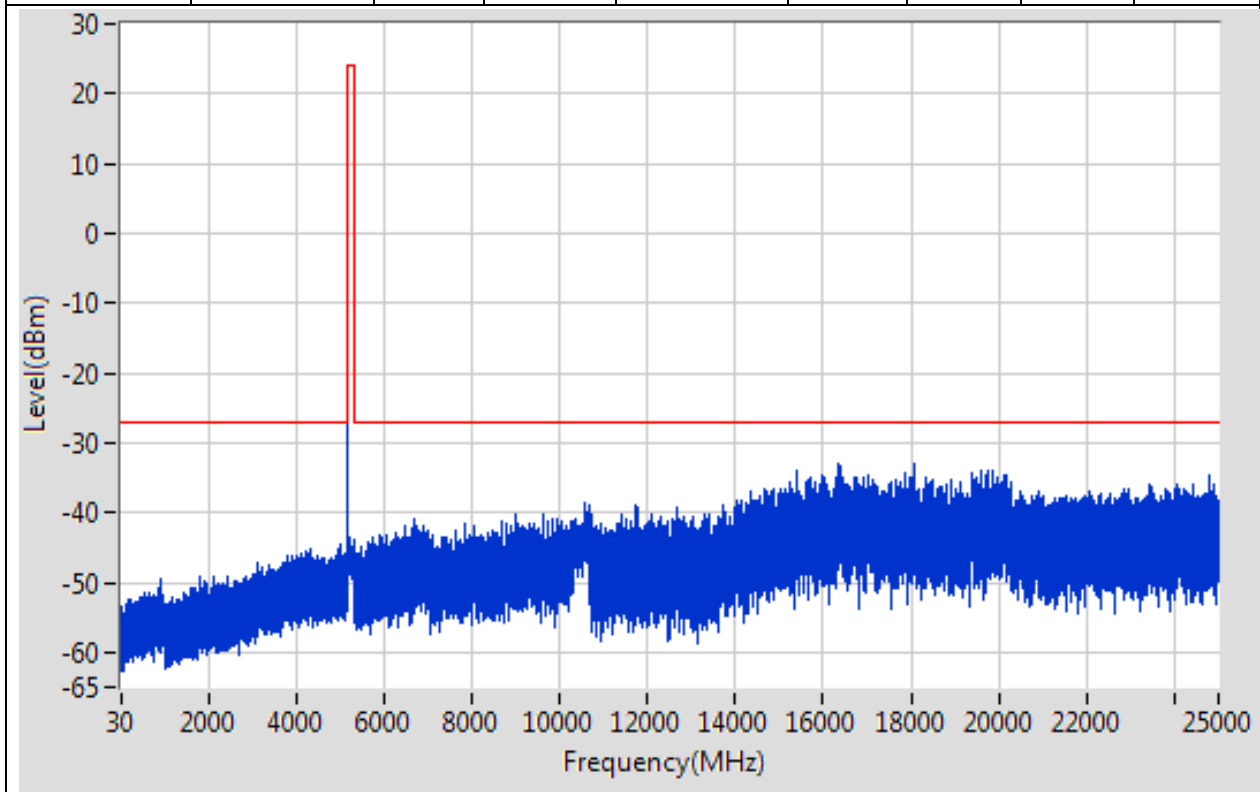
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	830.383	-50.43	-27	Pass	9700
1000	5150	0.1	Peak	5080.485	-44.78	-27	Pass	41499
5150	5350	0.1	Peak	5242.546	0.54	24	Pass	2000
5350	10300	0.1	Peak	9948.06	-40.54	-27	Pass	49499
10300	10700	0.1	Peak	10691.798	-38.06	-27	Pass	4000
10700	25000	0.1	Peak	15937.664	-31.91	-27	Pass	142999



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

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

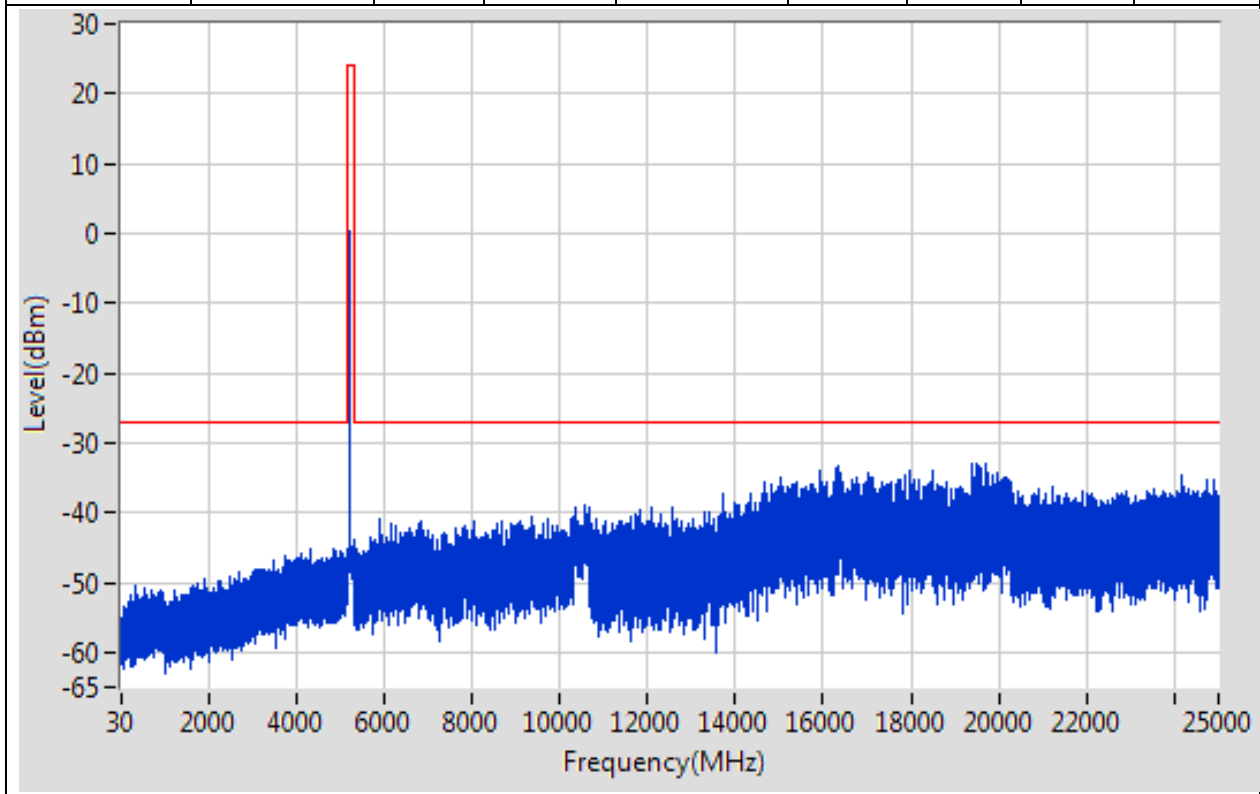
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	930.593	-49.58	-27	Pass	9700
1000	5150	0.1	Peak	5011.871	-44.6	-27	Pass	41499
5150	5350	0.1	Peak	5181.216	-0.71	24	Pass	2000
5350	10300	0.1	Peak	9635.624	-40.32	-27	Pass	49499
10300	10700	0.1	Peak	10584.471	-38.72	-27	Pass	4000
10700	25000	0.1	Peak	16367.777	-32.95	-27	Pass	142999



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

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

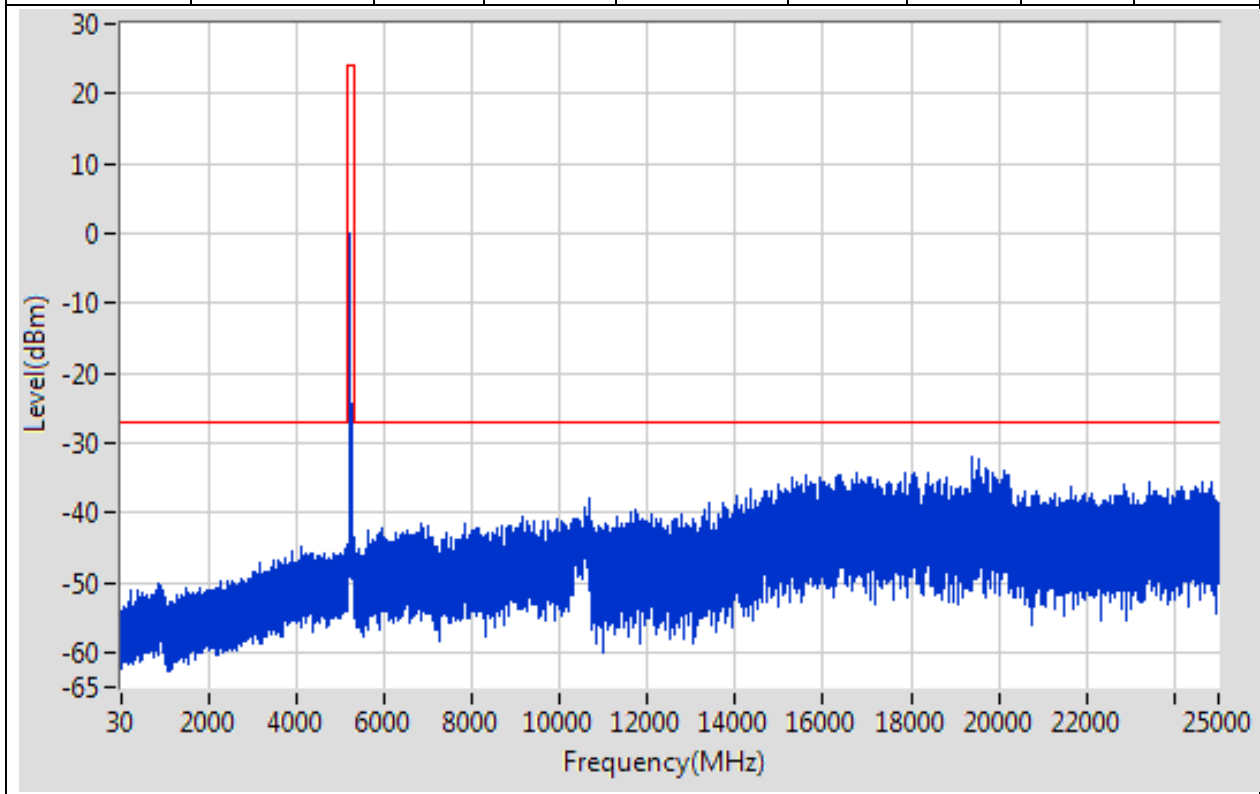
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	369.135	-50.61	-27	Pass	9700
1000	5150	0.1	Peak	4331.928	-45.14	-27	Pass	41499
5150	5350	0.1	Peak	5221.236	0.22	24	Pass	2000
5350	10300	0.1	Peak	9372.194	-40.51	-27	Pass	49499
10300	10700	0.1	Peak	10585.871	-38.82	-27	Pass	4000
10700	25000	0.1	Peak	19402.672	-32.87	-27	Pass	142999



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

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

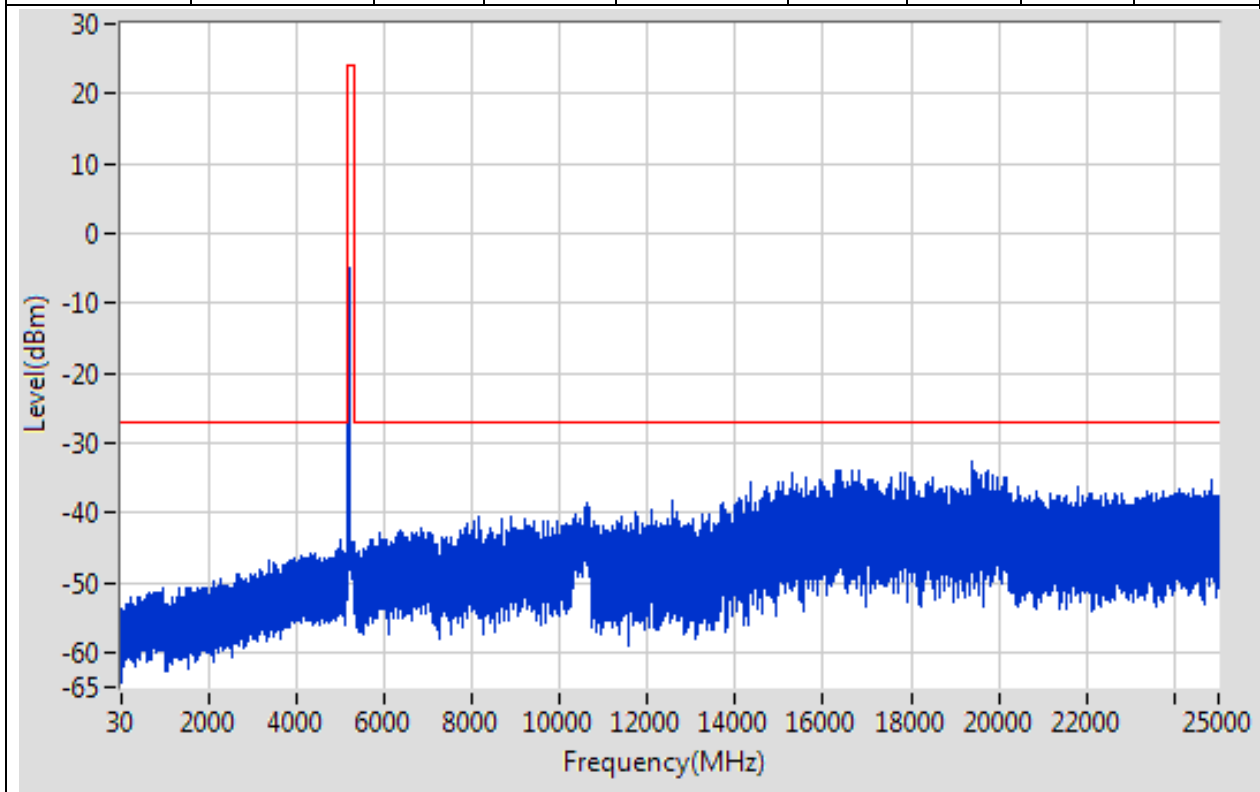
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	856.685	-50.06	-27	Pass	9700
1000	5150	0.1	Peak	4139.098	-44.87	-27	Pass	41499
5150	5350	0.1	Peak	5238.744	0	24	Pass	2000
5350	10300	0.1	Peak	9137.567	-40.74	-27	Pass	49499
10300	10700	0.1	Peak	10672.693	-38.07	-27	Pass	4000
10700	25000	0.1	Peak	19411.272	-31.99	-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	976.098	-50.87	-27	Pass	9700
1000	5150	0.1	Peak	4989.766	-44.03	-27	Pass	41499
5150	5350	0.1	Peak	5187.419	-3.84	24	Pass	2000
5350	10300	0.1	Peak	8907.141	-40.48	-27	Pass	49499
10300	10700	0.1	Peak	10601.975	-38.77	-27	Pass	4000
10700	25000	0.1	Peak	19397.572	-32.73	-27	Pass	142999

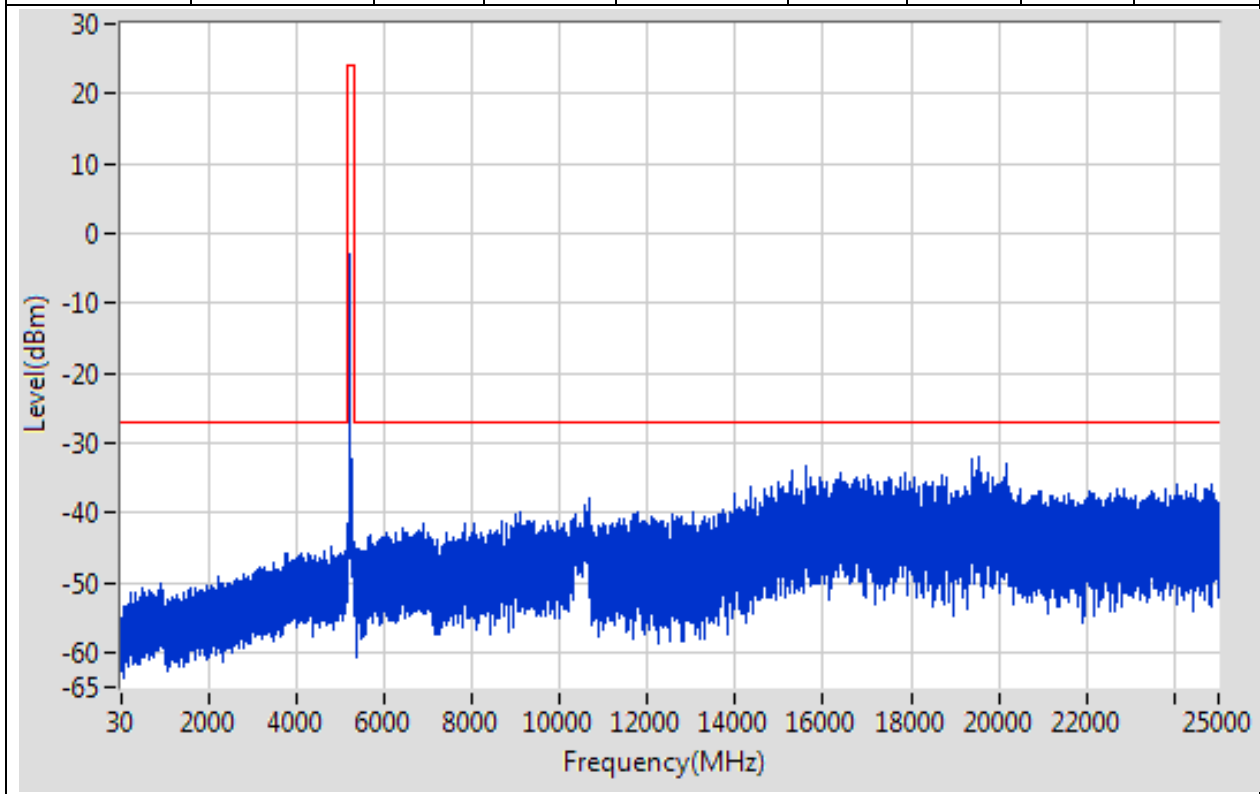




## 8. 802.11n\_40M\_Band1\_H

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

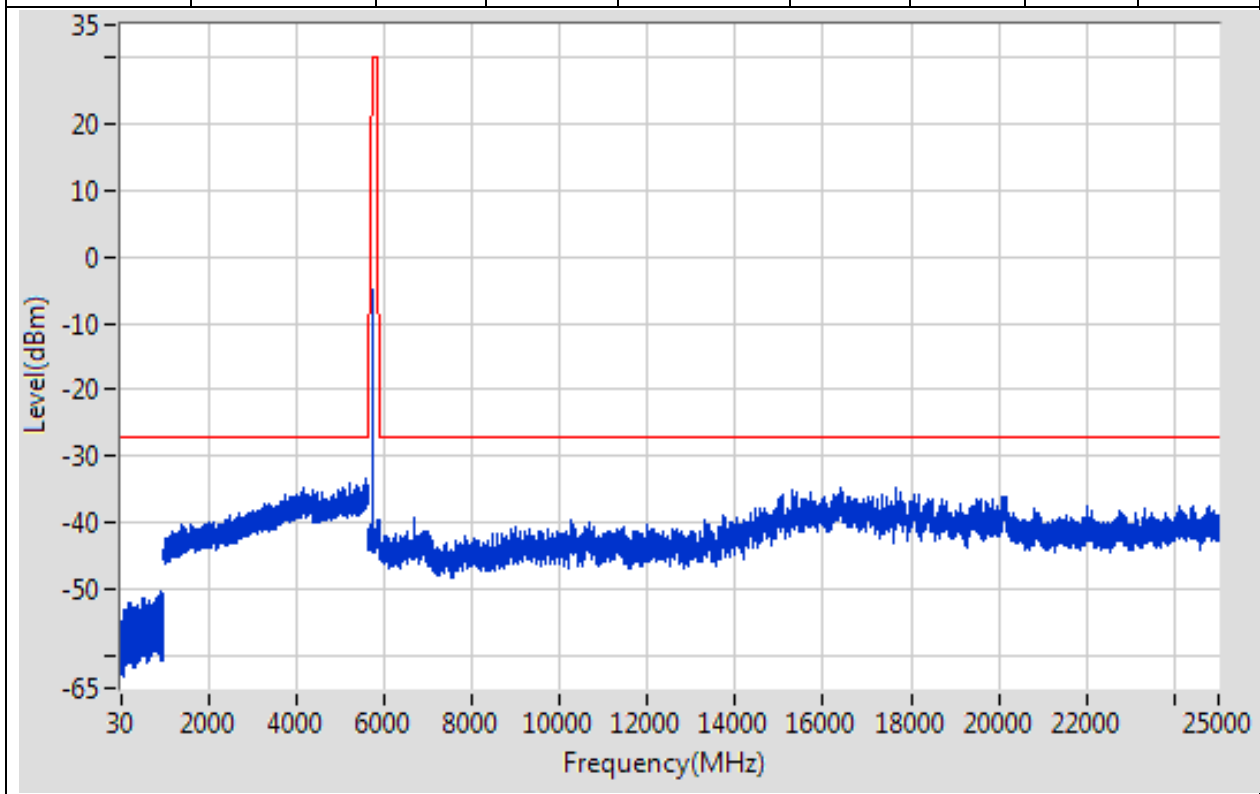
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	922.492	-50.23	-27	Pass	9700
1000	5150	0.1	Peak	4824.932	-44.88	-27	Pass	41499
5150	5350	0.1	Peak	5225.038	-3.1	24	Pass	2000
5350	10300	0.1	Peak	9130.566	-40.02	-27	Pass	49499
10300	10700	0.1	Peak	10679.595	-38.1	-27	Pass	4000
10700	25000	0.1	Peak	19519.876	-32.08	-27	Pass	142999



## 9. 802.11a\_20M\_Band4\_L

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

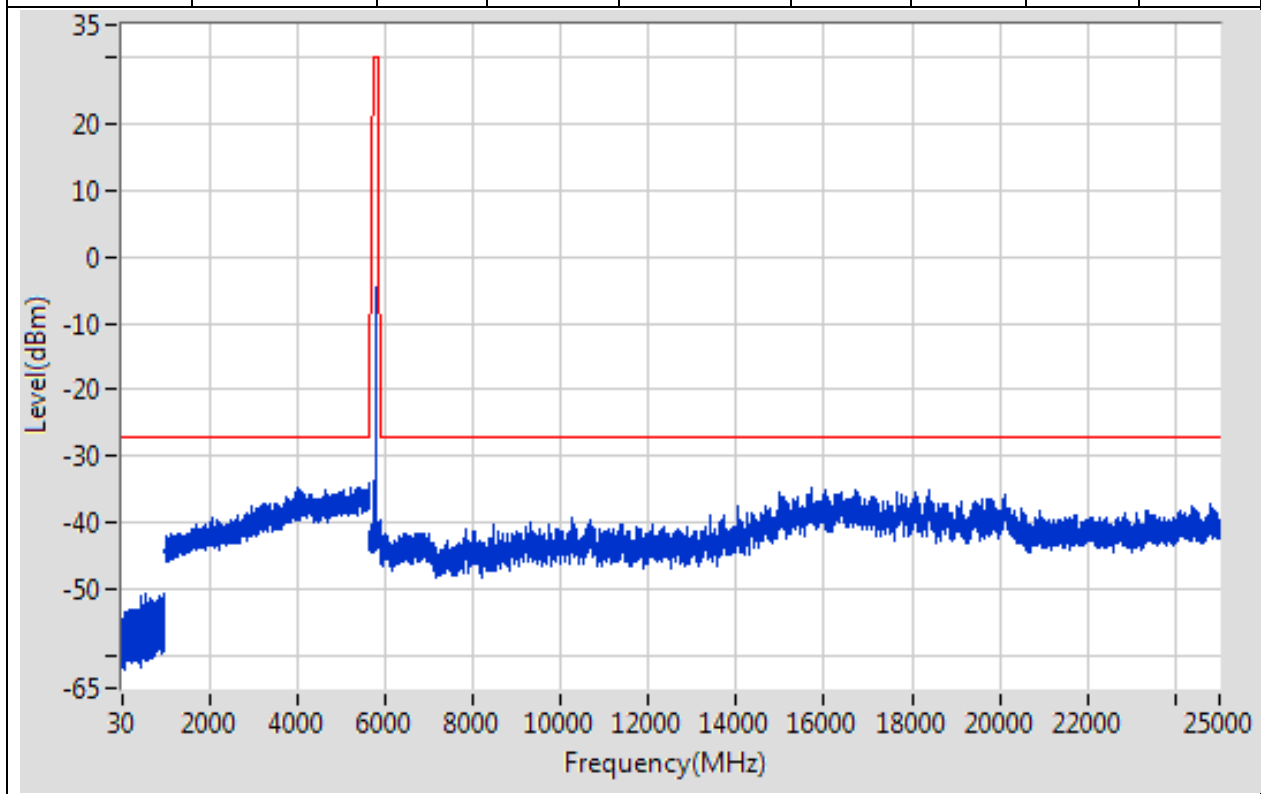
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	911.091	-50.49	-27	Pass	9700
1000	5650	1	Peak	5588.987	-33.41	-27	Pass	4650
5650	5700	1	Peak	5652.101	-40.88	-25.44	Pass	691
5700	5720	1	Peak	5701.275	-41.02	10.36	Pass	691
5720	5725	1	Peak	5720.196	-40.5	16.05	Pass	691
5725	5850	1	Peak	5746.558	-4.99	30	Pass	691
5850	5855	1	Peak	5854.746	-40.73	16.18	Pass	691
5855	5875	1	Peak	5874.217	-40.76	10.22	Pass	691
5875	5925	1	Peak	5924.71	-41.47	-26.79	Pass	691
5925	25000	1	Peak	16384.548	-34.69	-27	Pass	19075



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

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

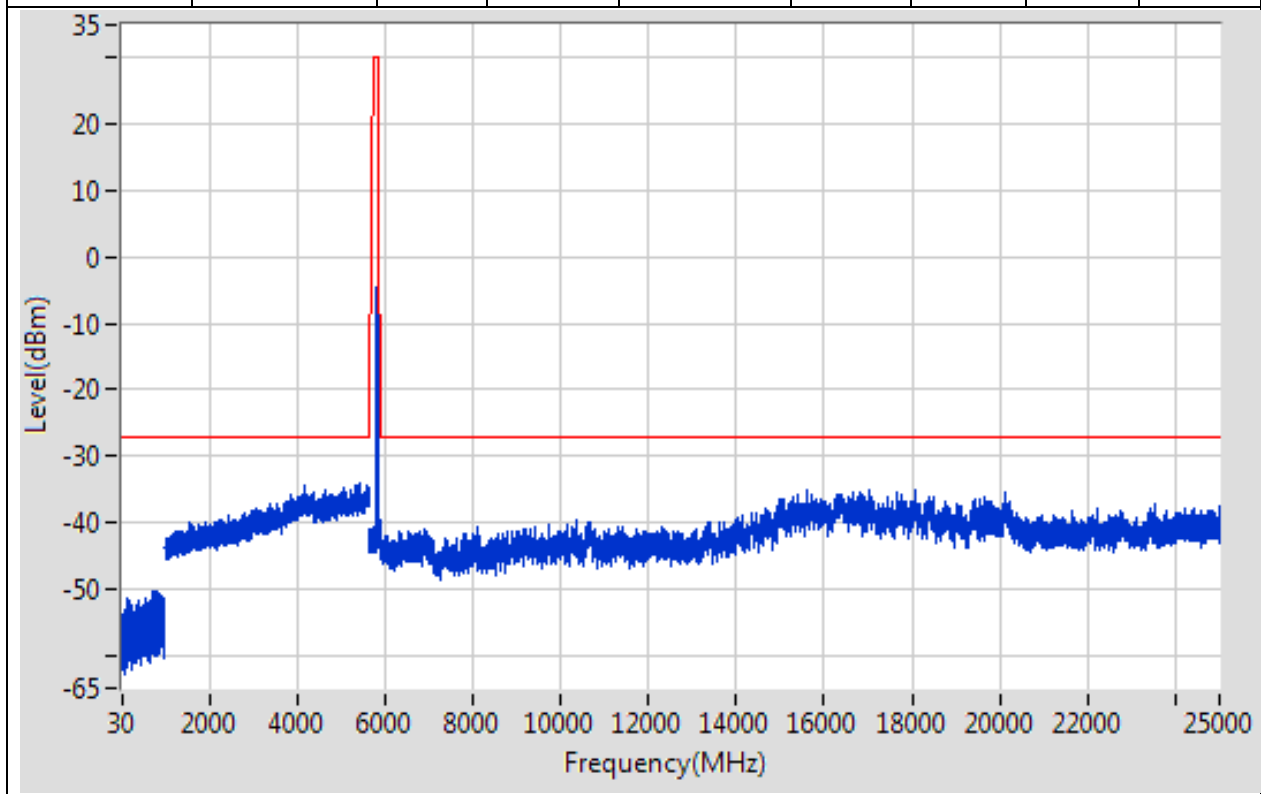
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	970.897	-50.81	-27	Pass	9700
1000	5650	1	Peak	5622.994	-34.14	-27	Pass	4650
5650	5700	1	Peak	5650.725	-41.86	-26.46	Pass	691
5700	5720	1	Peak	5700.174	-41.47	10.05	Pass	691
5720	5725	1	Peak	5720.348	-41.14	16.39	Pass	691
5725	5850	1	Peak	5781.159	-4.56	30	Pass	691
5850	5855	1	Peak	5854.435	-40.04	16.89	Pass	691
5855	5875	1	Peak	5874.275	-40.24	10.2	Pass	691
5875	5925	1	Peak	5924.783	-41.86	-26.84	Pass	691
5925	25000	1	Peak	15707.513	-34.93	-27	Pass	19075



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

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

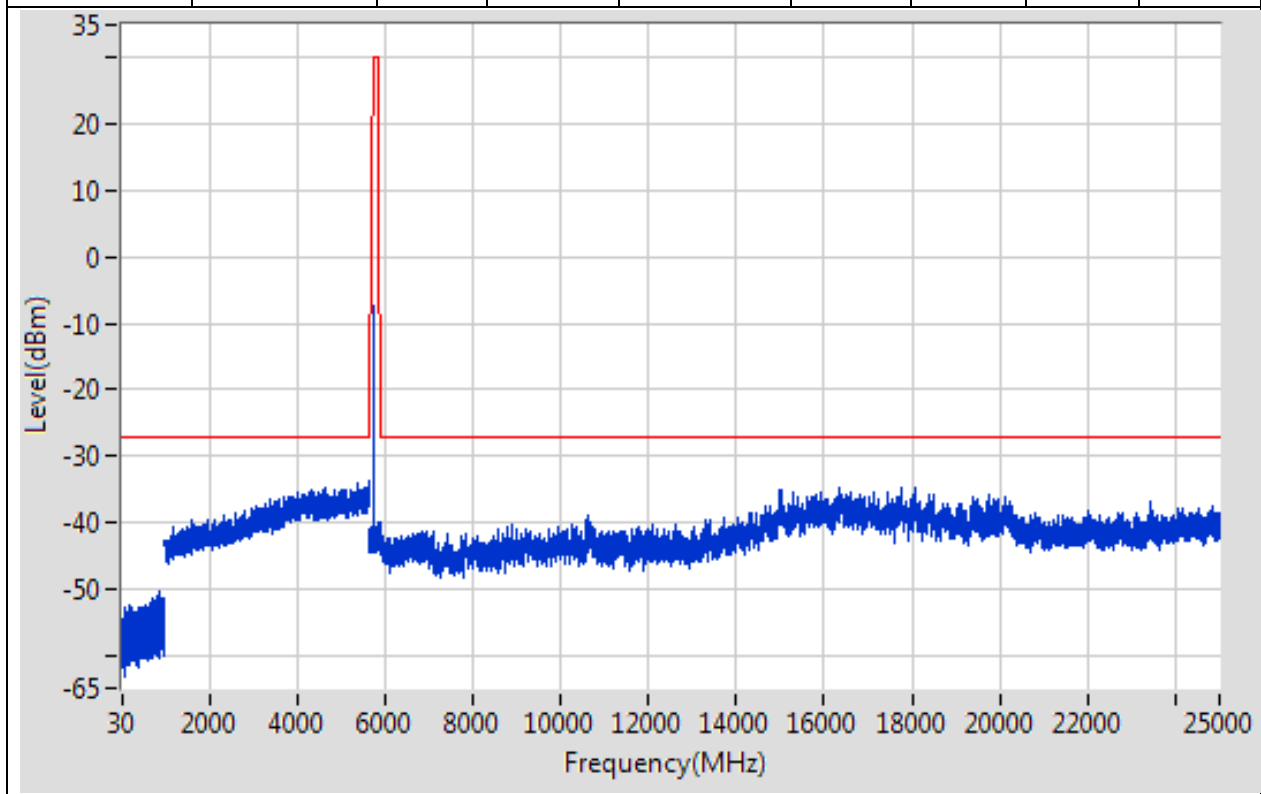
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	690.668	-50.25	-27	Pass	9700
1000	5650	1	Peak	5408.948	-34.14	-27	Pass	4650
5650	5700	1	Peak	5651.377	-41.15	-25.98	Pass	691
5700	5720	1	Peak	5700.377	-42.05	10.11	Pass	691
5720	5725	1	Peak	5720.022	-41.78	15.65	Pass	691
5725	5850	1	Peak	5826.449	-4.44	30	Pass	691
5850	5855	1	Peak	5855	-40.69	15.6	Pass	691
5855	5875	1	Peak	5874.159	-40.36	10.24	Pass	691
5875	5925	1	Peak	5924.928	-42.37	-26.95	Pass	691
5925	25000	1	Peak	15615.508	-35.14	-27	Pass	19075



## 12. 802.11n\_20M\_Band4\_L

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

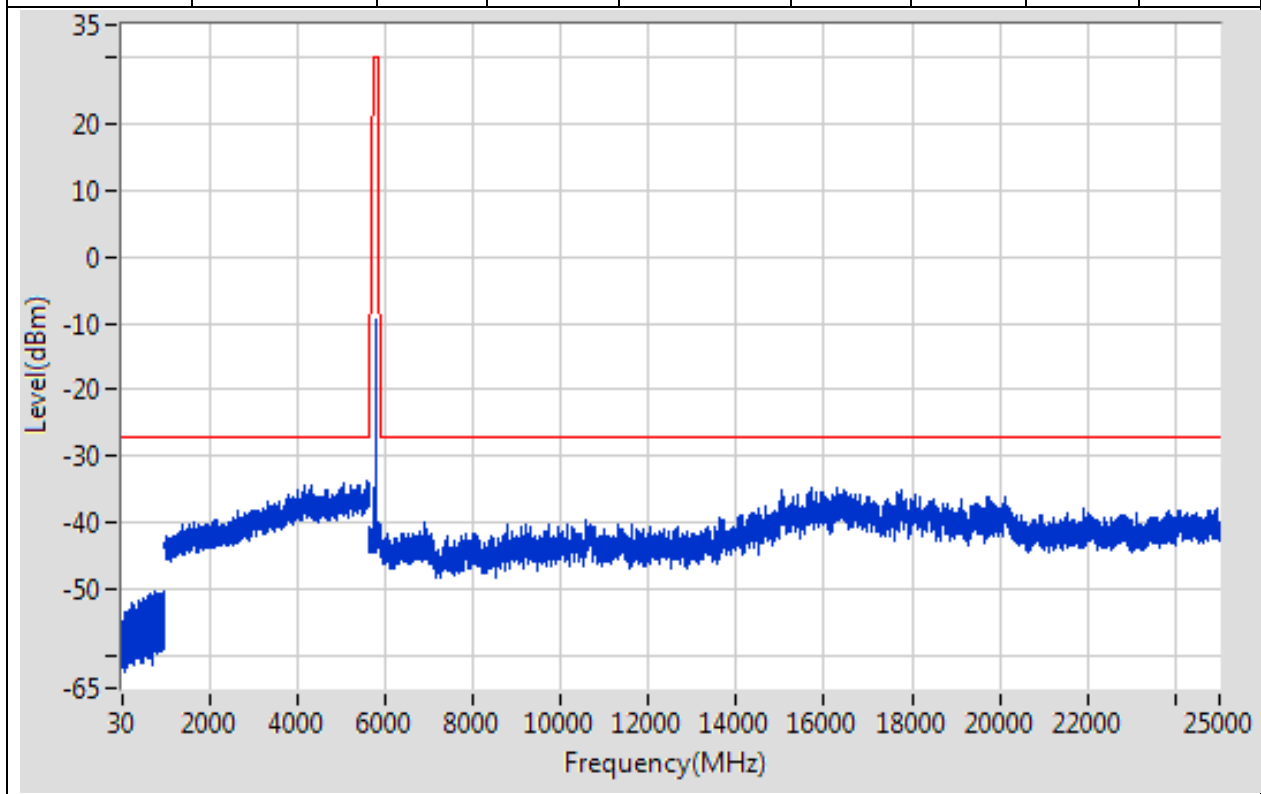
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	889.389	-50.42	-27	Pass	9700
1000	5650	1	Peak	5648	-33.59	-27	Pass	4650
5650	5700	1	Peak	5651.232	-41.4	-26.09	Pass	691
5700	5720	1	Peak	5700.348	-41.49	10.1	Pass	691
5720	5725	1	Peak	5720.232	-41.4	16.13	Pass	691
5725	5850	1	Peak	5746.377	-7.3	30	Pass	691
5850	5855	1	Peak	5854.826	-40.26	16	Pass	691
5855	5875	1	Peak	5874.652	-40.36	10.1	Pass	691
5875	5925	1	Peak	5924.855	-41.65	-26.89	Pass	691
5925	25000	1	Peak	17763.621	-34.71	-27	Pass	19075



### 13. 802.11n\_20M\_Band4\_M

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

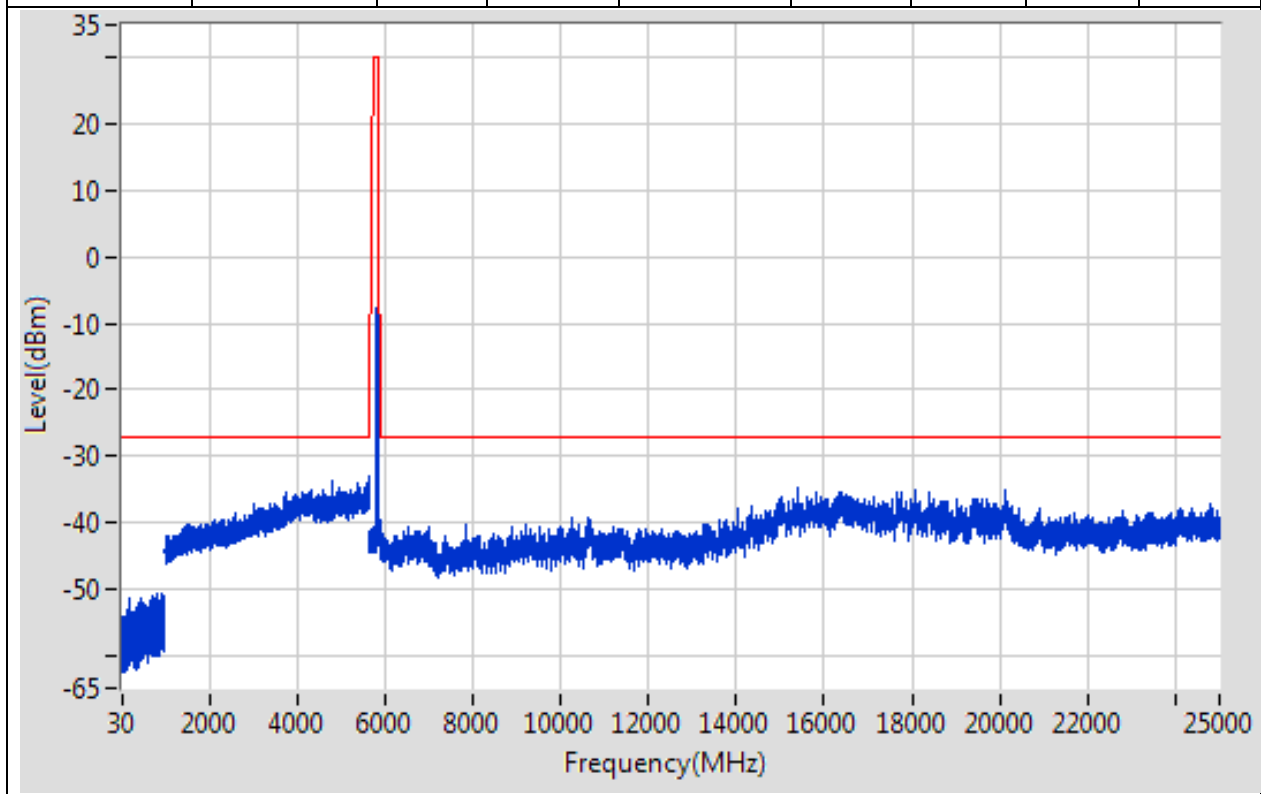
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	773.377	-50.28	-27	Pass	9700
1000	5650	1	Peak	5580.985	-33.79	-27	Pass	4650
5650	5700	1	Peak	5650.29	-42.75	-26.79	Pass	691
5700	5720	1	Peak	5700.116	-41.79	10.03	Pass	691
5720	5725	1	Peak	5720.029	-41.97	15.67	Pass	691
5725	5850	1	Peak	5783.514	-9.31	30	Pass	691
5850	5855	1	Peak	5854.935	-41.53	15.75	Pass	691
5855	5875	1	Peak	5873.435	-40.45	10.44	Pass	691
5875	5925	1	Peak	5924.493	-42.1	-26.62	Pass	691
5925	25000	1	Peak	16297.544	-34.63	-27	Pass	19075



## 14. 802.11n\_20M\_Band4\_H

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

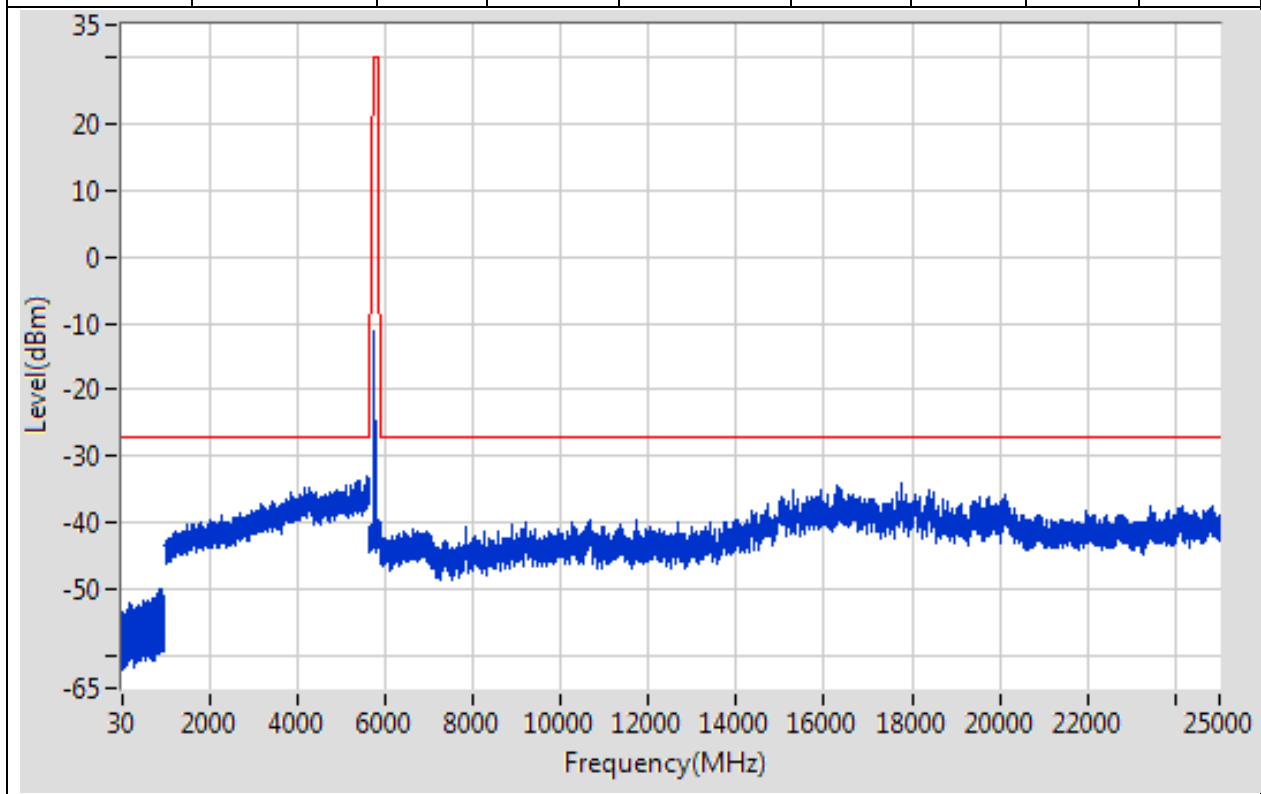
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	930.493	-50.76	-27	Pass	9700
1000	5650	1	Peak	5618.993	-33.13	-27	Pass	4650
5650	5700	1	Peak	5650.435	-42.28	-26.68	Pass	691
5700	5720	1	Peak	5701.014	-41.28	10.28	Pass	691
5720	5725	1	Peak	5720.167	-41.56	15.98	Pass	691
5725	5850	1	Peak	5823.37	-7.59	30	Pass	691
5850	5855	1	Peak	5854.804	-40.64	16.05	Pass	691
5855	5875	1	Peak	5872.42	-38.87	10.72	Pass	691
5875	5925	1	Peak	5924.855	-41.78	-26.89	Pass	691
5925	25000	1	Peak	15395.496	-34.8	-27	Pass	19075



## 15. 802.11n\_40M\_Band4\_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	852.885	-50.05	-27	Pass	9700
1000	5650	1	Peak	5595.988	-33.13	-27	Pass	4650
5650	5700	1	Peak	5650	-42.75	-27	Pass	691
5700	5720	1	Peak	5700.609	-41.42	10.17	Pass	691
5720	5725	1	Peak	5720.094	-41.29	15.81	Pass	691
5725	5850	1	Peak	5753.08	-11.2	30	Pass	691
5850	5855	1	Peak	5854.971	-41.78	15.67	Pass	691
5855	5875	1	Peak	5872.536	-39.75	10.69	Pass	691
5875	5925	1	Peak	5924.058	-41.13	-26.3	Pass	691
5925	25000	1	Peak	17753.62	-34.24	-27	Pass	19075

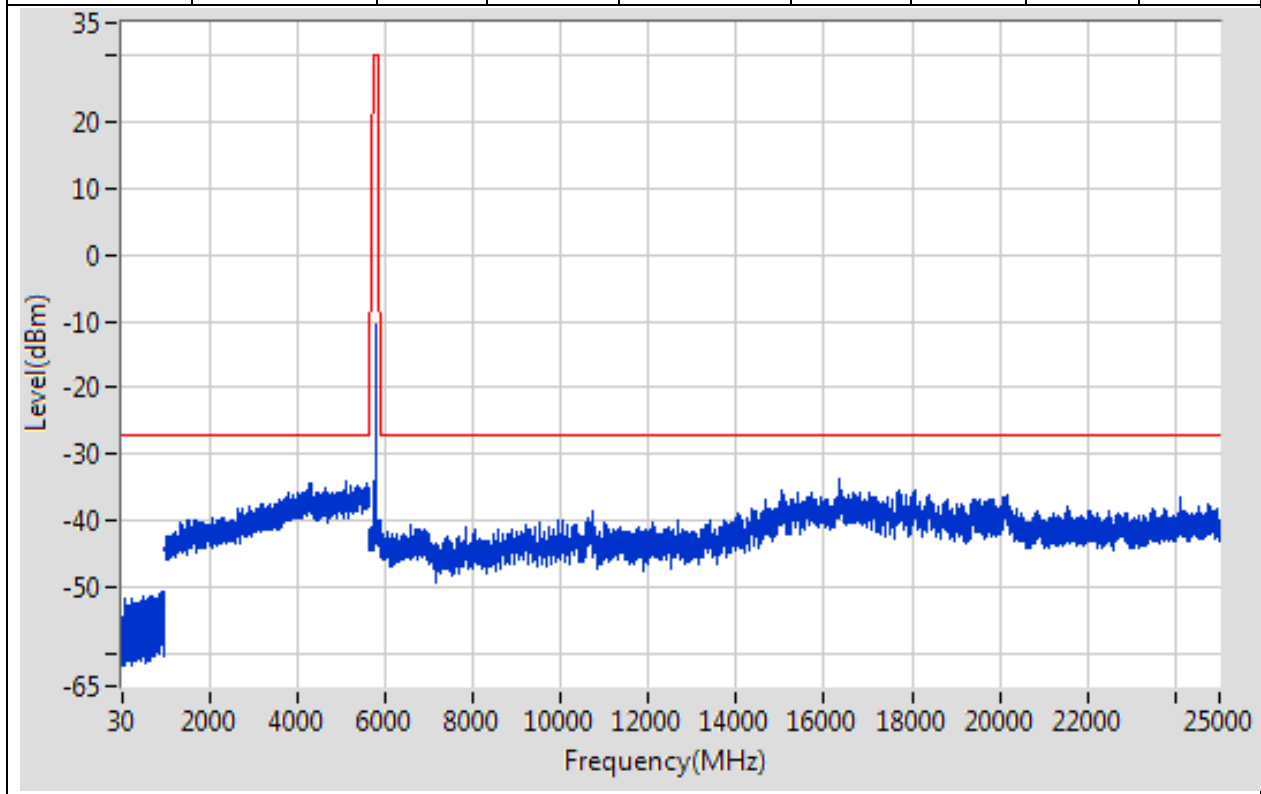




## 16. 802.11n\_40M\_Band4\_H

### 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	982.498	-50.64	-27	Pass	9700
1000	5650	1	Peak	5117.886	-34.26	-27	Pass	4650
5650	5700	1	Peak	5650.797	-42.02	-26.41	Pass	691
5700	5720	1	Peak	5700.058	-41.81	10.02	Pass	691
5720	5725	1	Peak	5720	-41.6	15.6	Pass	691
5725	5850	1	Peak	5792.572	-10.4	30	Pass	691
5850	5855	1	Peak	5854.993	-41.22	15.62	Pass	691
5855	5875	1	Peak	5874.275	-40.73	10.2	Pass	691
5875	5925	1	Peak	5924.71	-41.15	-26.79	Pass	691
5925	25000	1	Peak	16361.547	-33.74	-27	Pass	19075

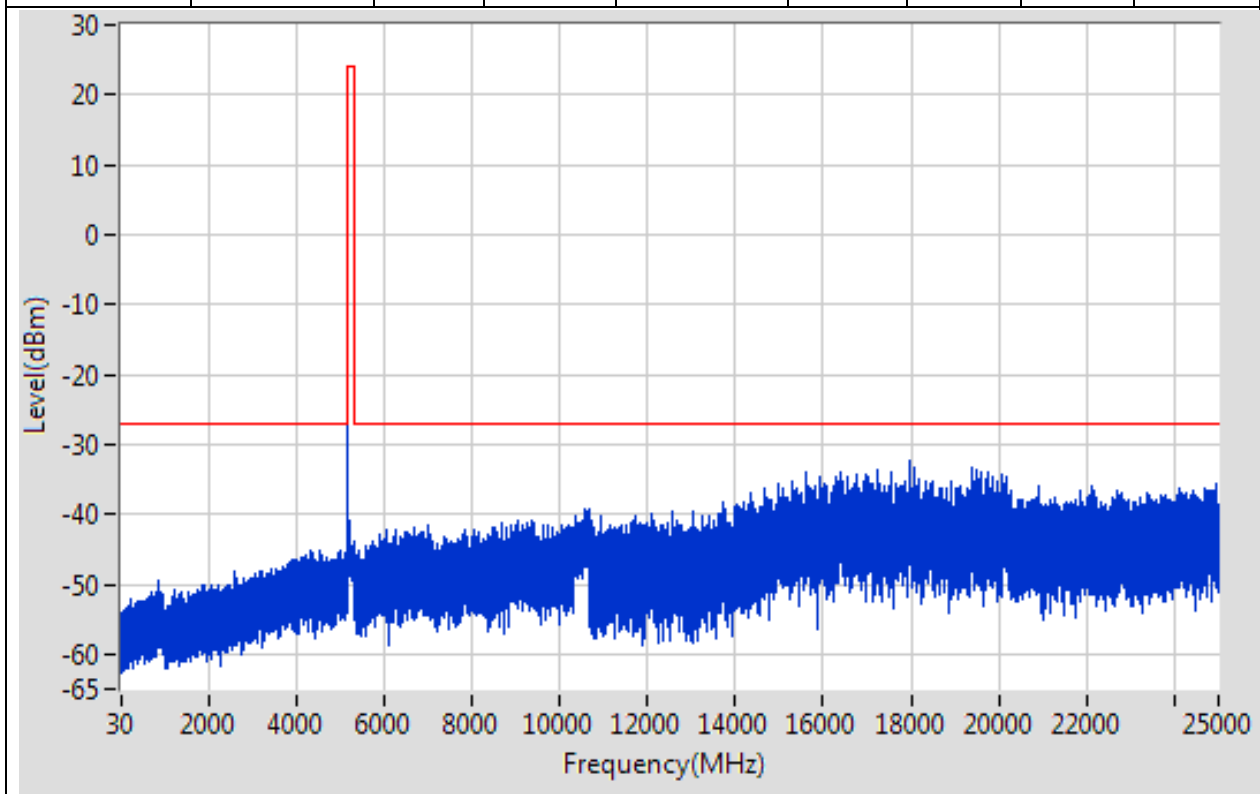


## ANT 1

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

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

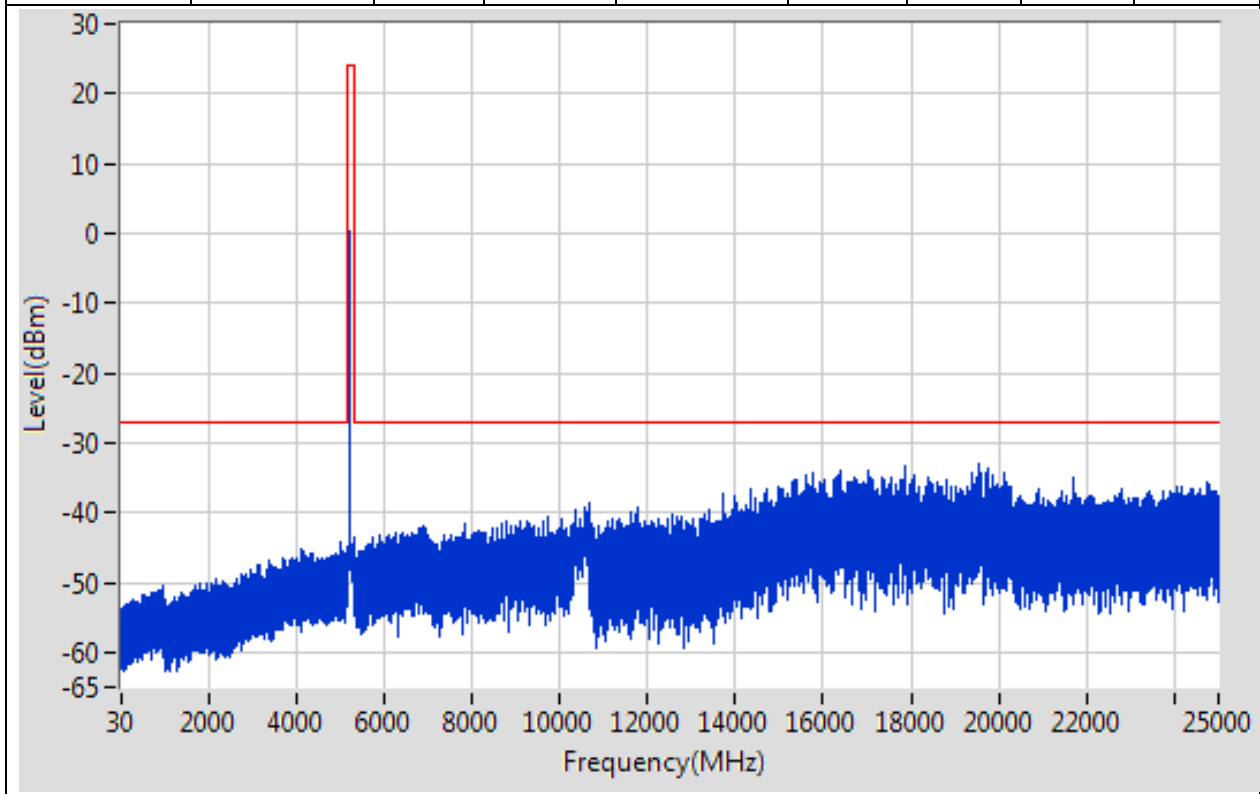
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	866.986	-49.52	-27	Pass	9700
1000	5150	0.1	Peak	4561.876	-45.19	-27	Pass	41499
5150	5350	0.1	Peak	5181.316	-0.39	24	Pass	2000
5350	10300	0.1	Peak	9380.495	-40.88	-27	Pass	49499
10300	10700	0.1	Peak	10683.696	-39.32	-27	Pass	4000
10700	25000	0.1	Peak	17995.728	-32.48	-27	Pass	142999



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

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

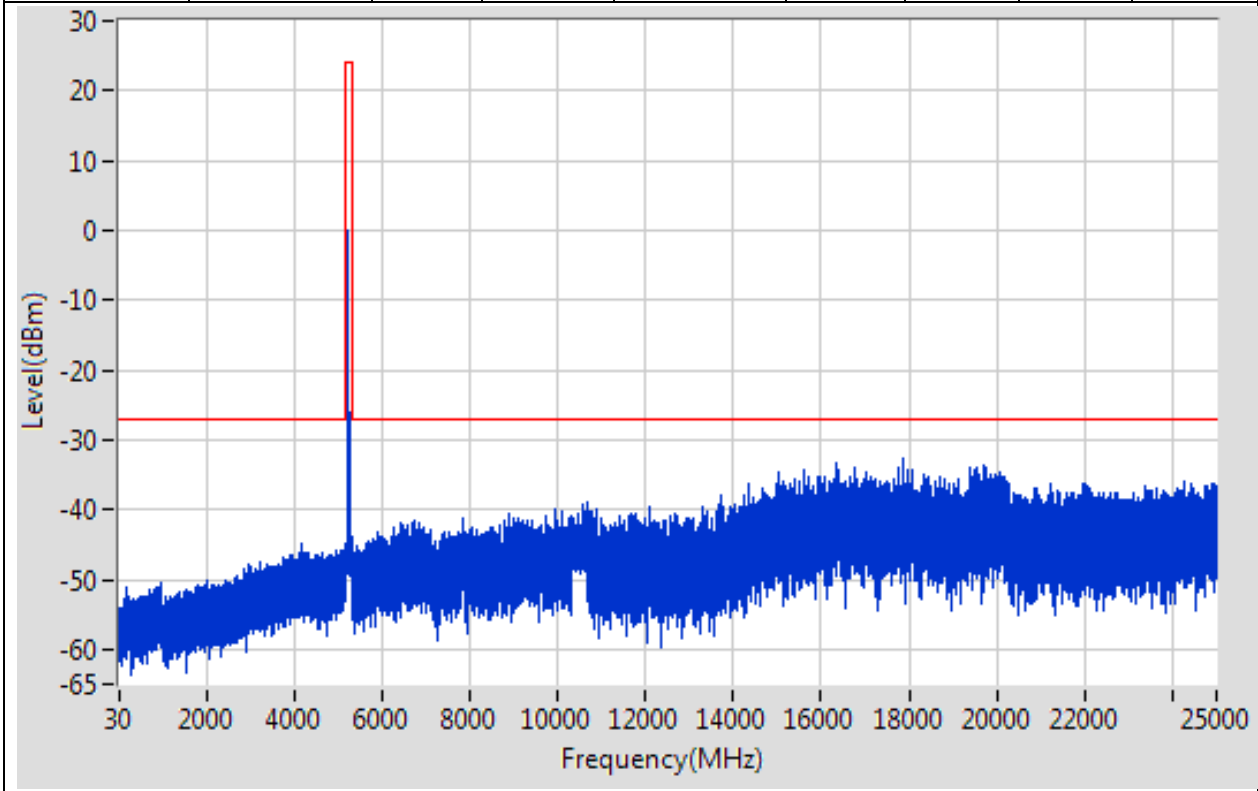
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	999.9	-50.53	-27	Pass	9700
1000	5150	0.1	Peak	5015.972	-44.37	-27	Pass	41499
5150	5350	0.1	Peak	5221.236	0.24	24	Pass	2000
5350	10300	0.1	Peak	9736.936	-40.51	-27	Pass	49499
10300	10700	0.1	Peak	10673.393	-38.49	-27	Pass	4000
10700	25000	0.1	Peak	19531.176	-32.84	-27	Pass	142999



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

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

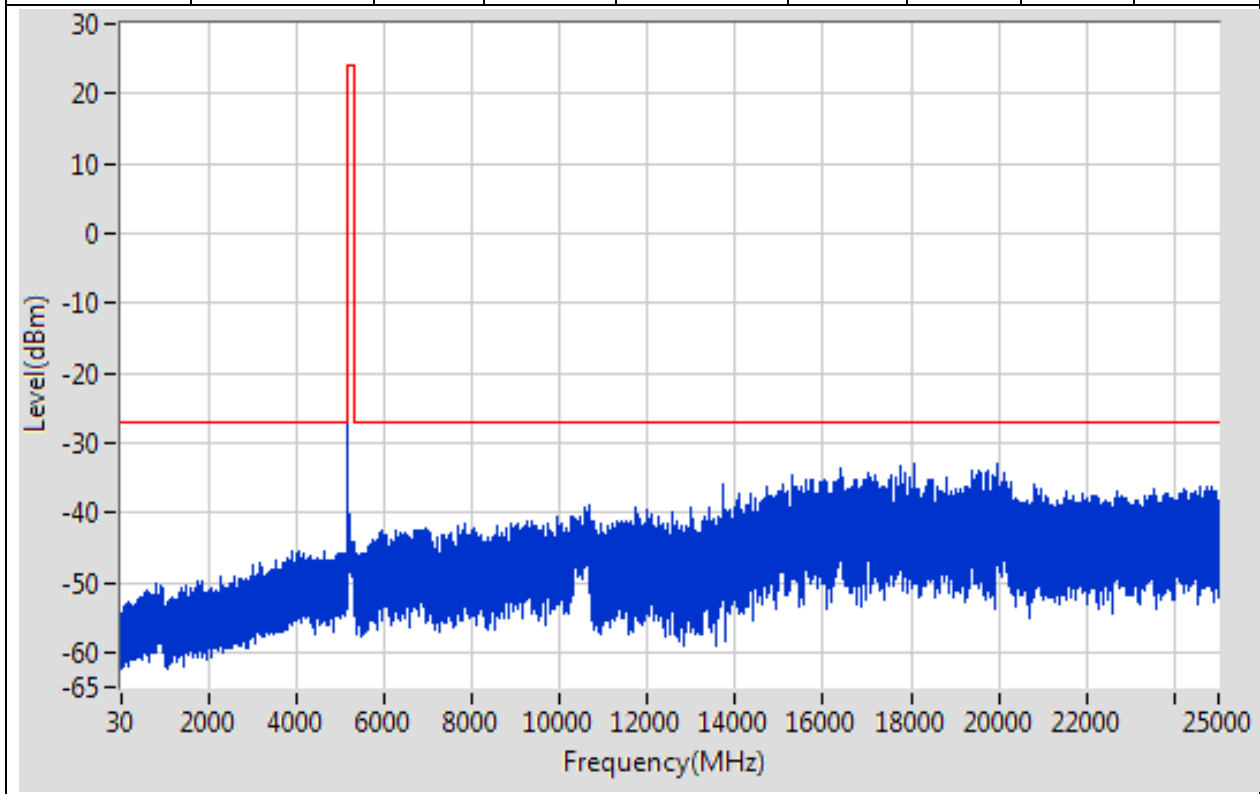
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	975.497	-50.33	-27	Pass	9700
1000	5150	0.1	Peak	4153.199	-44.82	-27	Pass	41499
5150	5350	0.1	Peak	5242.546	0.07	24	Pass	2000
5350	10300	0.1	Peak	9941.259	-40.06	-27	Pass	49499
10300	10700	0.1	Peak	10674.894	-38.88	-27	Pass	4000
10700	25000	0.1	Peak	17872.024	-32.74	-27	Pass	142999



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

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

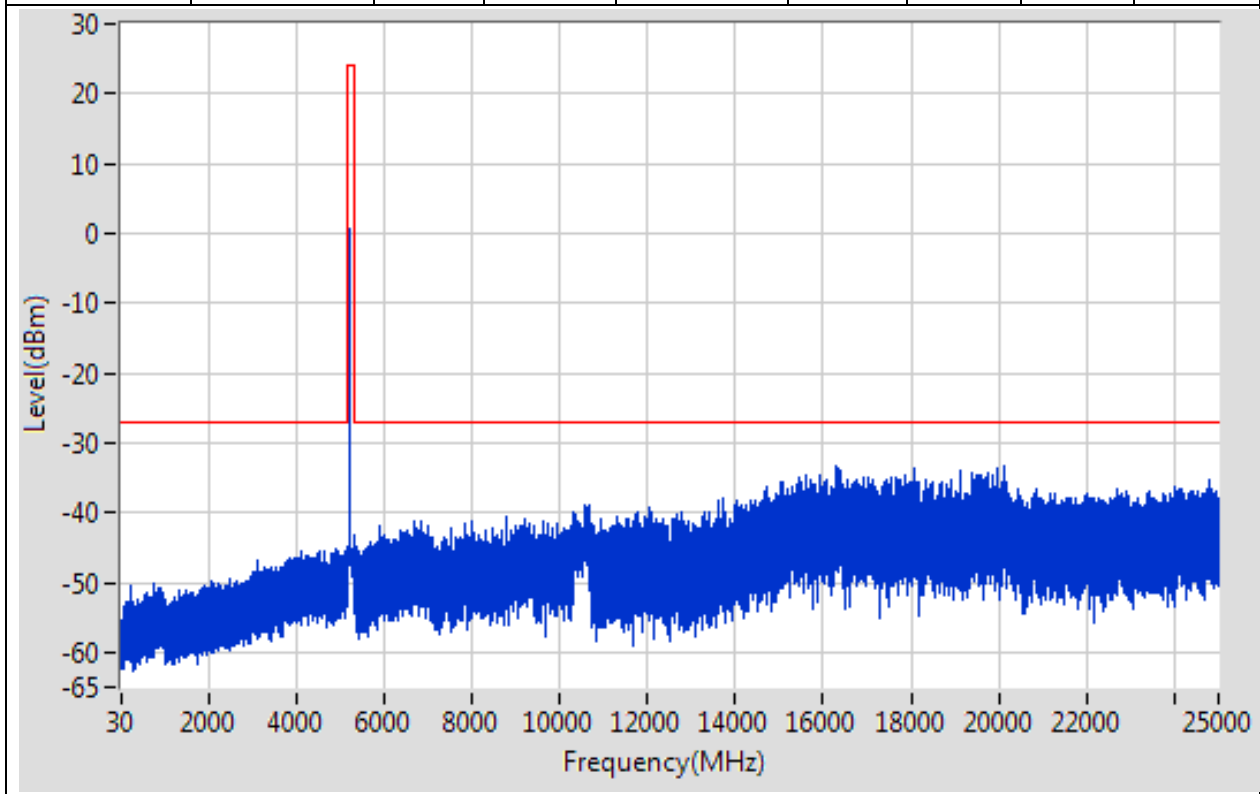
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	827.182	-50	-27	Pass	9700
1000	5150	0.1	Peak	4054.595	-45.53	-27	Pass	41499
5150	5350	0.1	Peak	5182.516	-0.38	24	Pass	2000
5350	10300	0.1	Peak	10272.097	-40.57	-27	Pass	49499
10300	10700	0.1	Peak	10683.196	-38.93	-27	Pass	4000
10700	25000	0.1	Peak	18091.531	-32.9	-27	Pass	142999



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

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

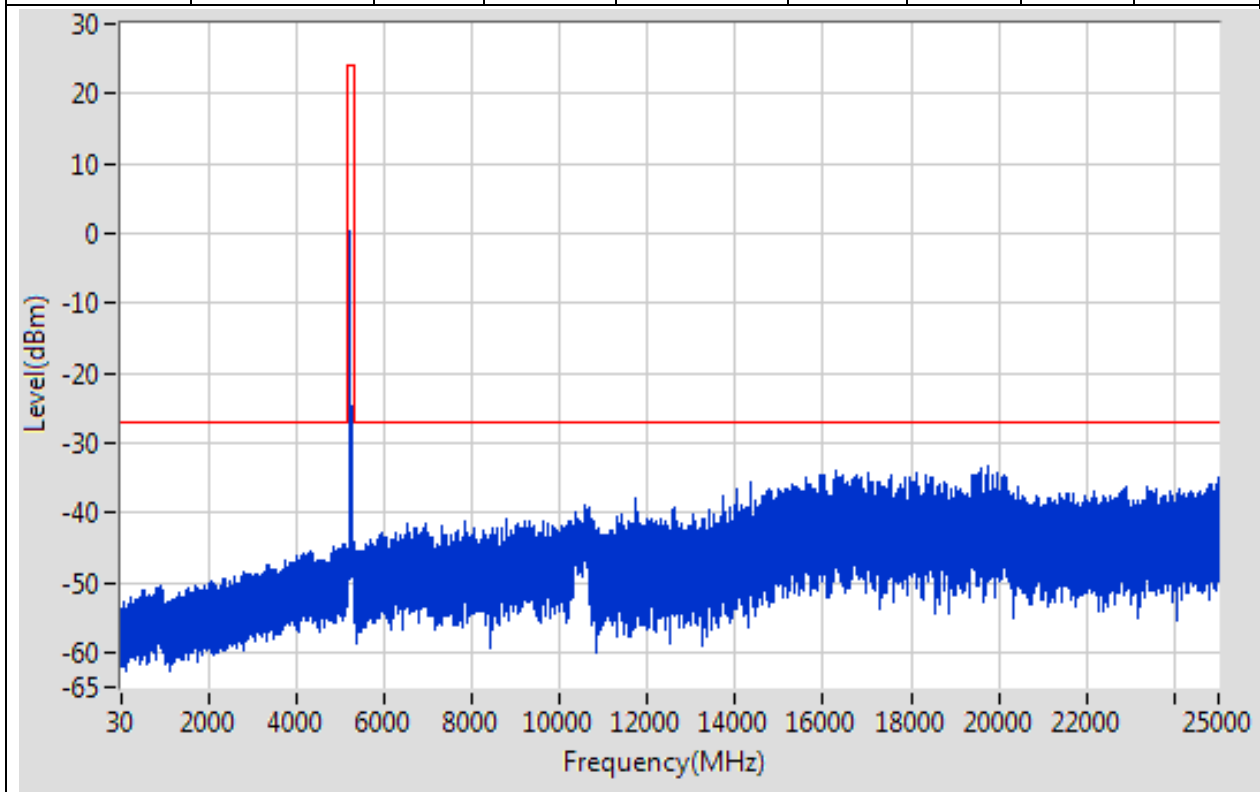
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	775.977	-49.99	-27	Pass	9700
1000	5150	0.1	Peak	4908.749	-45.25	-27	Pass	41499
5150	5350	0.1	Peak	5221.236	0.63	24	Pass	2000
5350	10300	0.1	Peak	8784.827	-40.55	-27	Pass	49499
10300	10700	0.1	Peak	10689.397	-38.99	-27	Pass	4000
10700	25000	0.1	Peak	16272.174	-33.27	-27	Pass	142999



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

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

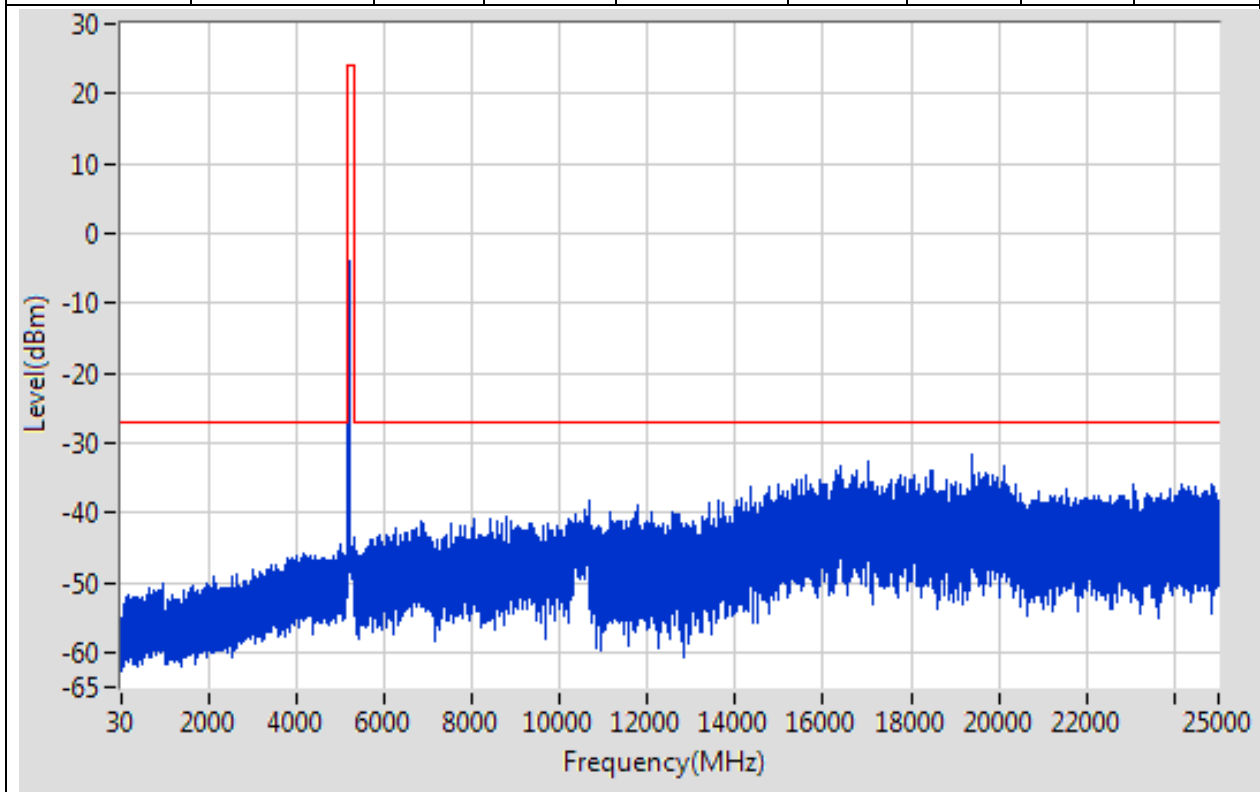
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	908.691	-50.34	-27	Pass	9700
1000	5150	0.1	Peak	5140.898	-44.55	-27	Pass	41499
5150	5350	0.1	Peak	5238.744	0.15	24	Pass	2000
5350	10300	0.1	Peak	8791.228	-41.06	-27	Pass	49499
10300	10700	0.1	Peak	10560.365	-38.88	-27	Pass	4000
10700	25000	0.1	Peak	19729.782	-33.31	-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	952.895	-50.23	-27	Pass	9700
1000	5150	0.1	Peak	5032.775	-44.6	-27	Pass	41499
5150	5350	0.1	Peak	5185.018	-2.98	24	Pass	2000
5350	10300	0.1	Peak	8788.527	-40.7	-27	Pass	49499
10300	10700	0.1	Peak	10675.094	-38.34	-27	Pass	4000
10700	25000	0.1	Peak	19403.172	-31.83	-27	Pass	142999

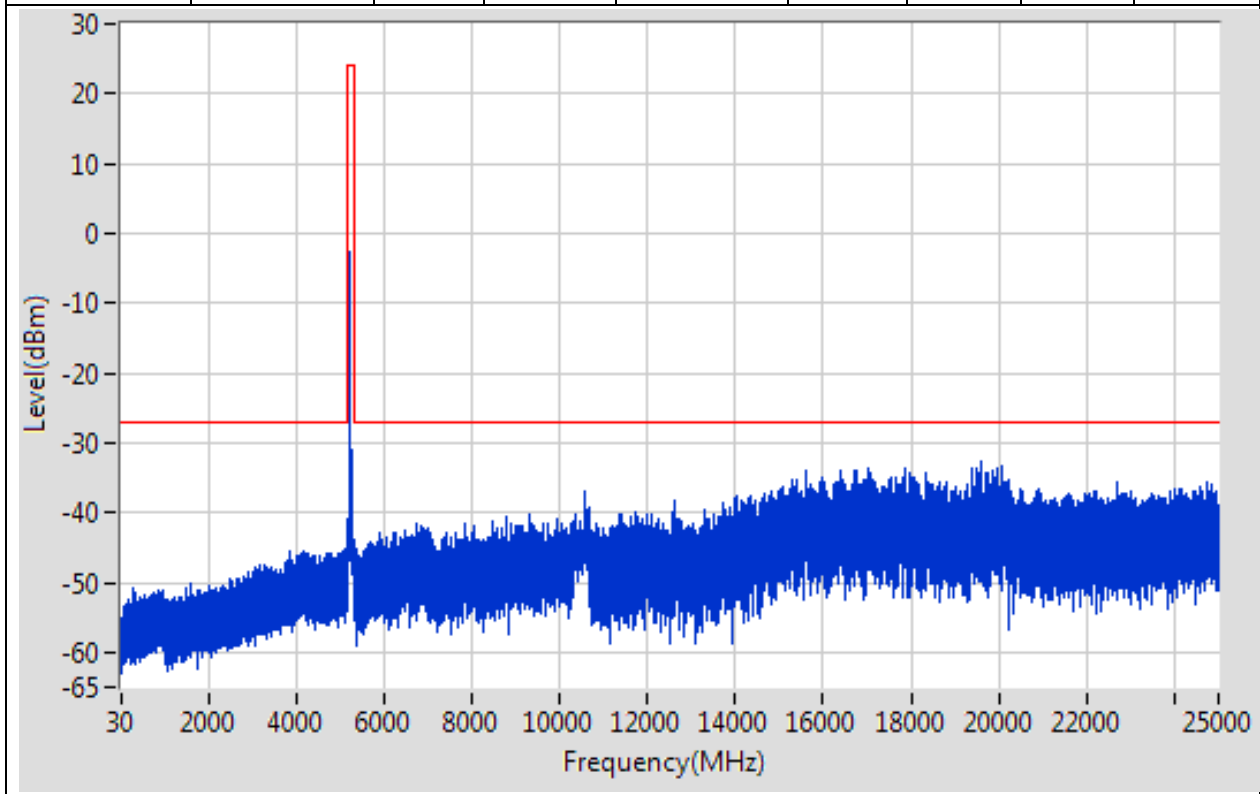




## 8. 802.11n\_40M\_Band1\_H

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

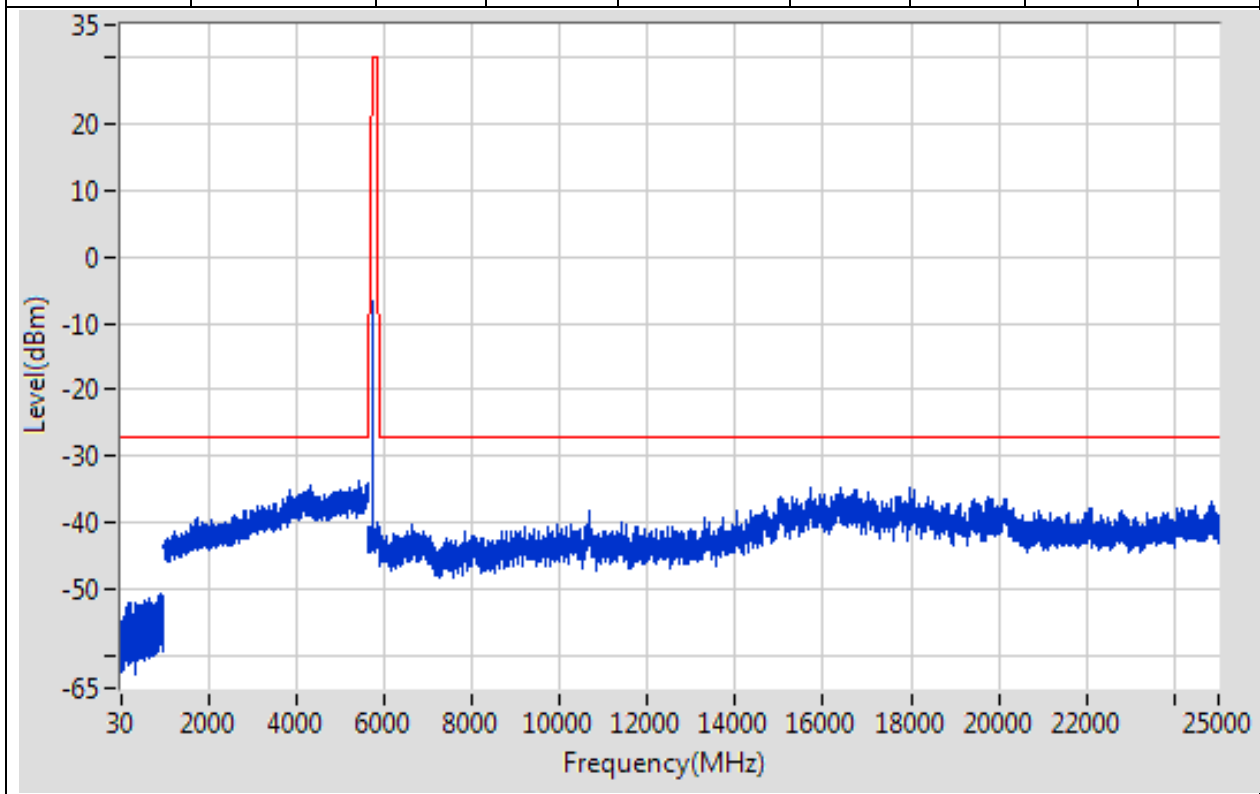
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	282.026	-50.7	-27	Pass	9700
1000	5150	0.1	Peak	5140.798	-45.28	-27	Pass	41499
5150	5350	0.1	Peak	5235.043	-2.63	24	Pass	2000
5350	10300	0.1	Peak	9292.985	-40.24	-27	Pass	49499
10300	10700	0.1	Peak	10591.173	-37.07	-27	Pass	4000
10700	25000	0.1	Peak	19594.478	-32.79	-27	Pass	142999



## 9. 802.11a\_20M\_Band4\_L

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

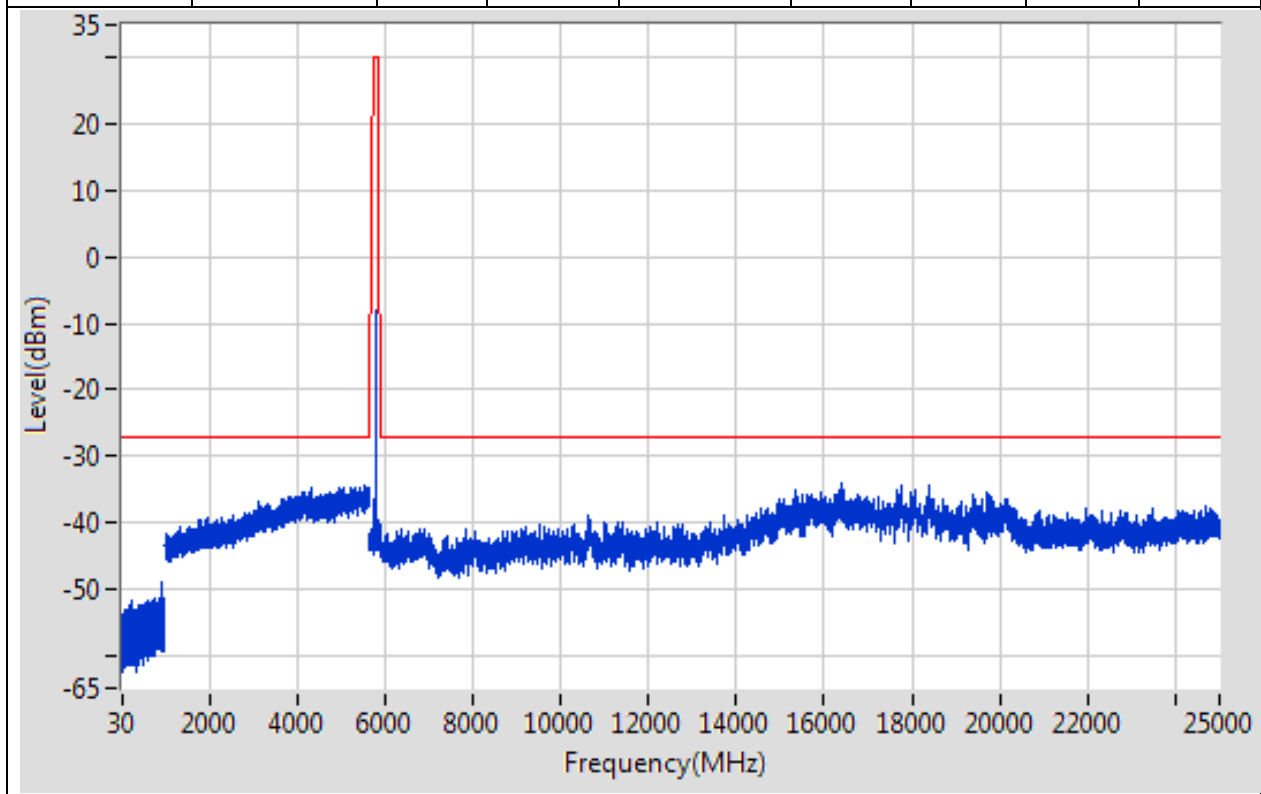
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	910.191	-50.9	-27	Pass	9700
1000	5650	1	Peak	5408.948	-33.72	-27	Pass	4650
5650	5700	1	Peak	5650	-43.1	-27	Pass	691
5700	5720	1	Peak	5700.957	-41.39	10.27	Pass	691
5720	5725	1	Peak	5720.087	-41.59	15.8	Pass	691
5725	5850	1	Peak	5740.036	-6.67	30	Pass	691
5850	5855	1	Peak	5854.725	-40.65	16.23	Pass	691
5855	5875	1	Peak	5874.275	-40.76	10.2	Pass	691
5875	5925	1	Peak	5924.275	-41.38	-26.46	Pass	691
5925	25000	1	Peak	17990.633	-34.78	-27	Pass	19075



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

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

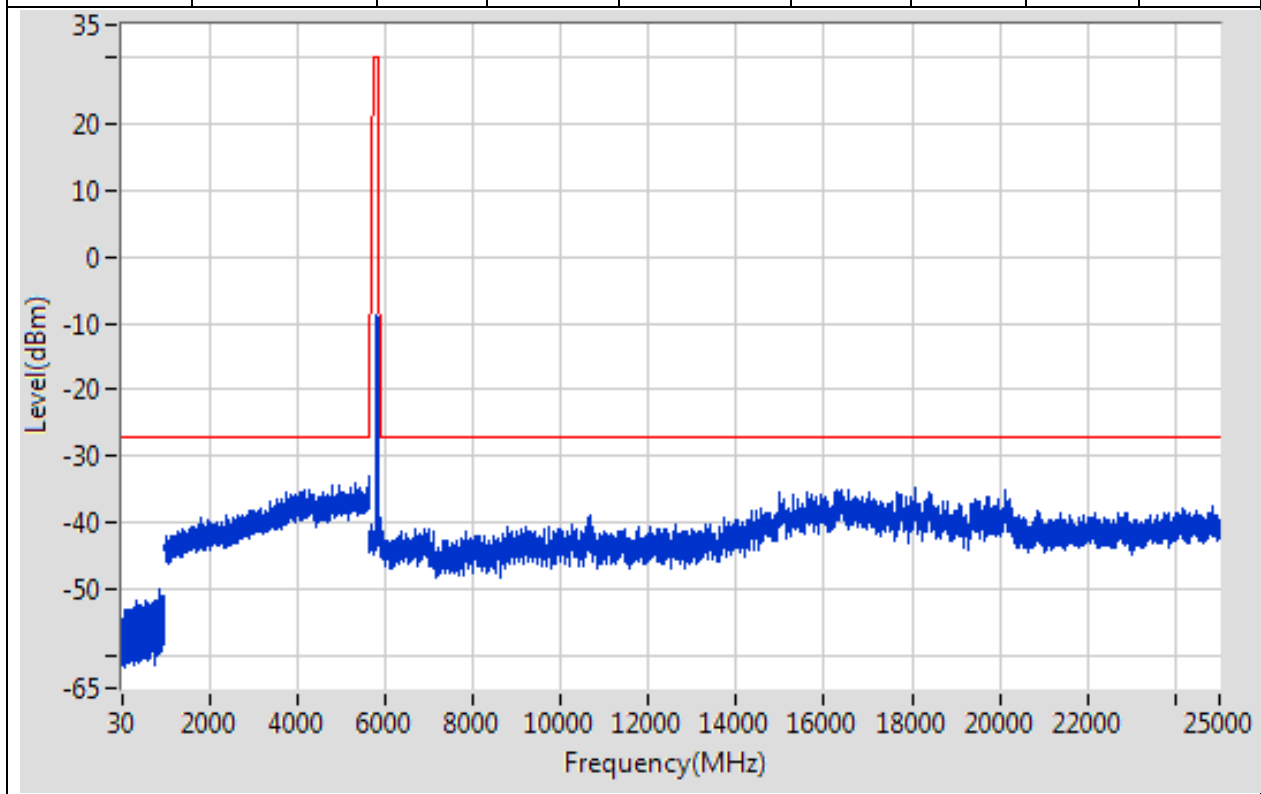
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	903.39	-48.97	-27	Pass	9700
1000	5650	1	Peak	5525.973	-34.33	-27	Pass	4650
5650	5700	1	Peak	5650.87	-42.36	-26.36	Pass	691
5700	5720	1	Peak	5700.435	-41.39	10.12	Pass	691
5720	5725	1	Peak	5720.051	-41.78	15.72	Pass	691
5725	5850	1	Peak	5785.145	-8.04	30	Pass	691
5850	5855	1	Peak	5854.899	-40.84	15.83	Pass	691
5855	5875	1	Peak	5872.536	-40.48	10.69	Pass	691
5875	5925	1	Peak	5924.058	-41.14	-26.3	Pass	691
5925	25000	1	Peak	16382.548	-34.13	-27	Pass	19075



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

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

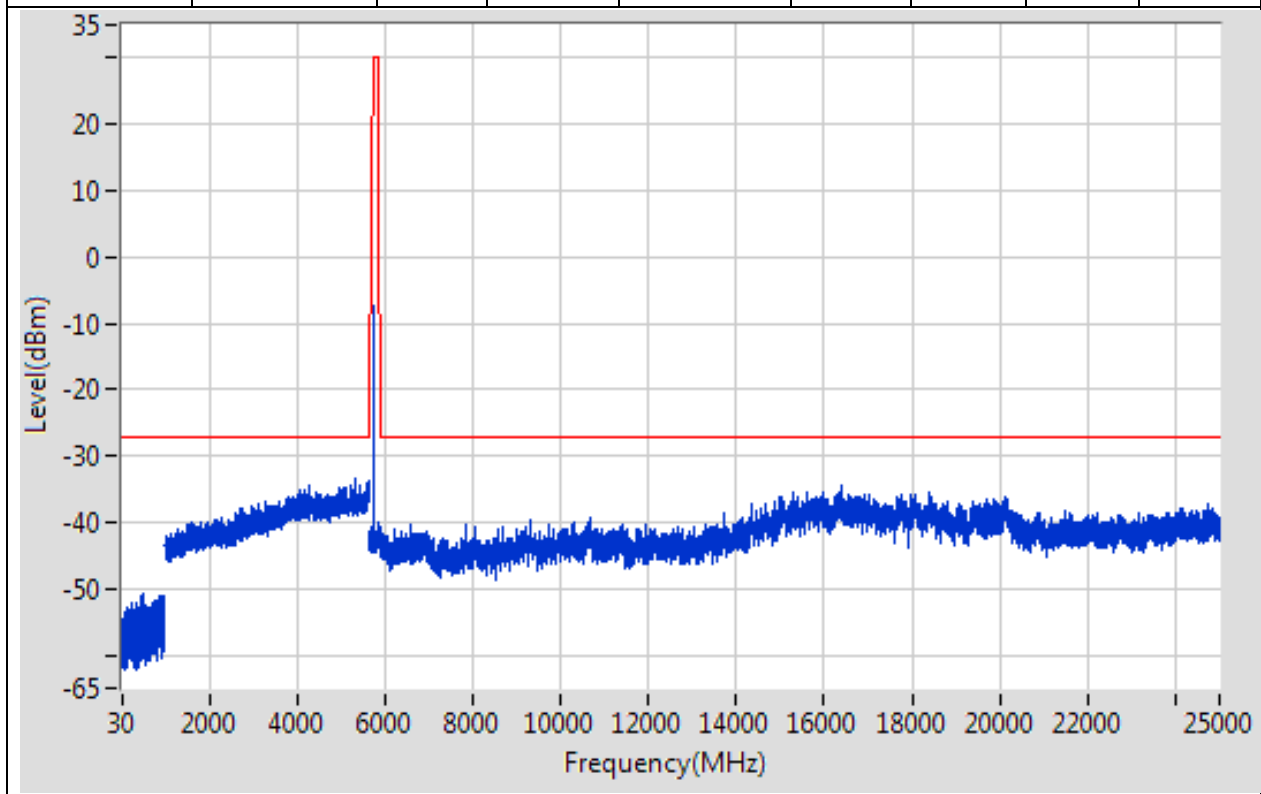
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	865.486	-50.24	-27	Pass	9700
1000	5650	1	Peak	5628.995	-33.06	-27	Pass	4650
5650	5700	1	Peak	5650	-42.09	-27	Pass	691
5700	5720	1	Peak	5703.536	-40.97	10.99	Pass	691
5720	5725	1	Peak	5720.007	-41.37	15.62	Pass	691
5725	5850	1	Peak	5826.268	-8.63	30	Pass	691
5850	5855	1	Peak	5854.964	-41.26	15.68	Pass	691
5855	5875	1	Peak	5873.87	-40.06	10.32	Pass	691
5875	5925	1	Peak	5924.275	-40.68	-26.46	Pass	691
5925	25000	1	Peak	18082.637	-34.87	-27	Pass	19075



## 12. 802.11n\_20M\_Band4\_L

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

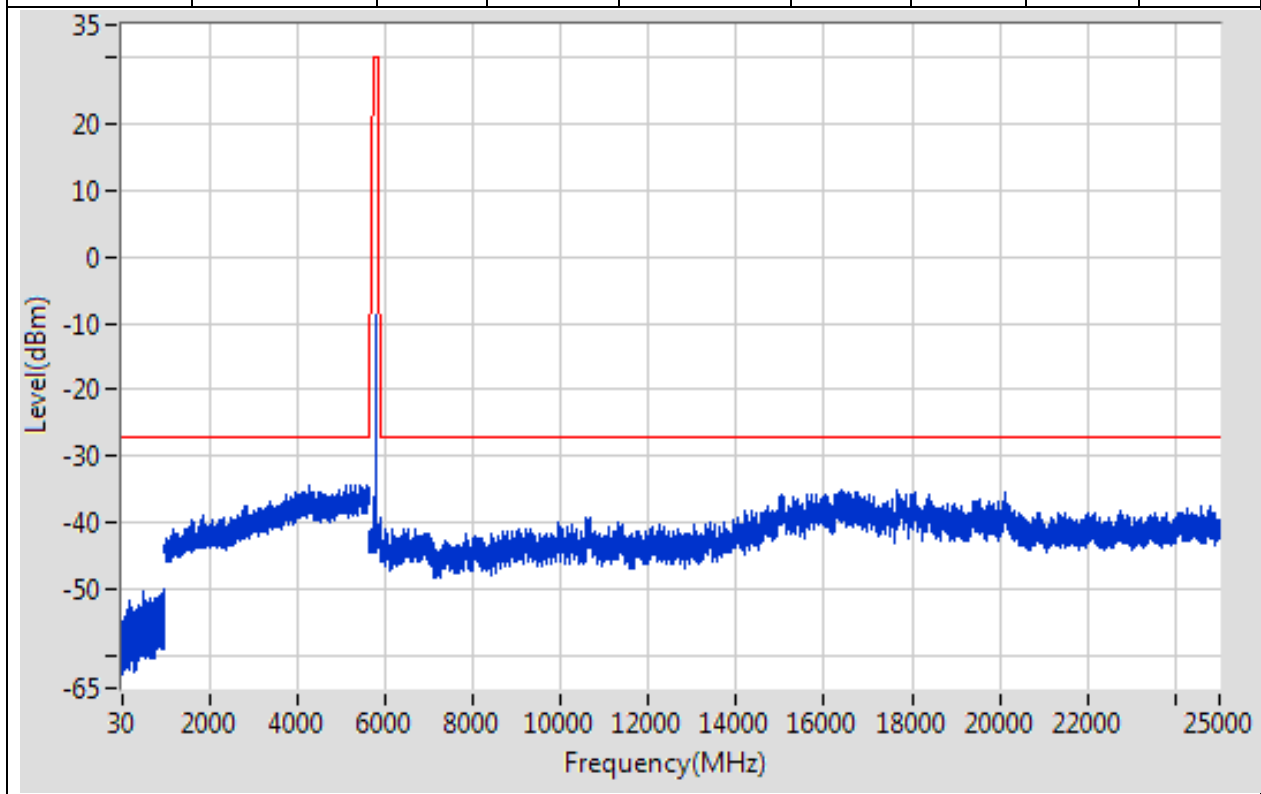
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	522.751	-50.82	-27	Pass	9700
1000	5650	1	Peak	5341.934	-33.32	-27	Pass	4650
5650	5700	1	Peak	5650.145	-42.37	-26.89	Pass	691
5700	5720	1	Peak	5700.841	-41.19	10.24	Pass	691
5720	5725	1	Peak	5720.167	-41.34	15.98	Pass	691
5725	5850	1	Peak	5744.203	-7.3	30	Pass	691
5850	5855	1	Peak	5854.971	-40.91	15.67	Pass	691
5855	5875	1	Peak	5874.971	-40.81	10.01	Pass	691
5875	5925	1	Peak	5924.13	-41.72	-26.36	Pass	691
5925	25000	1	Peak	16387.548	-34.48	-27	Pass	19075



### 13. 802.11n\_20M\_Band4\_M

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

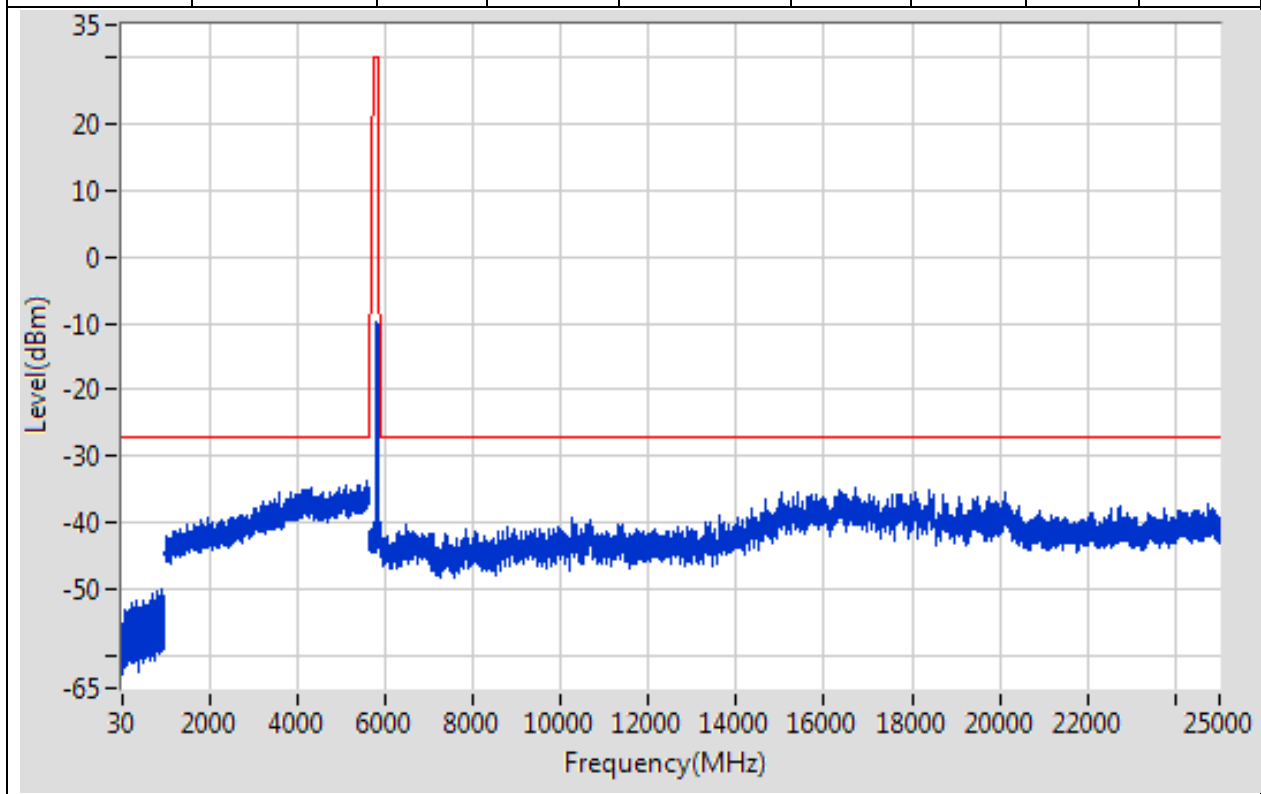
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	981.398	-50.18	-27	Pass	9700
1000	5650	1	Peak	5430.953	-34.35	-27	Pass	4650
5650	5700	1	Peak	5652.391	-41.5	-25.23	Pass	691
5700	5720	1	Peak	5700.232	-42.03	10.06	Pass	691
5720	5725	1	Peak	5720.174	-40.88	16	Pass	691
5725	5850	1	Peak	5782.246	-8.9	30	Pass	691
5850	5855	1	Peak	5854.92	-41.71	15.78	Pass	691
5855	5875	1	Peak	5874.217	-40.57	10.22	Pass	691
5875	5925	1	Peak	5924.638	-41.27	-26.73	Pass	691
5925	25000	1	Peak	17678.616	-35.15	-27	Pass	19075



## 14. 802.11n\_20M\_Band4\_H

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

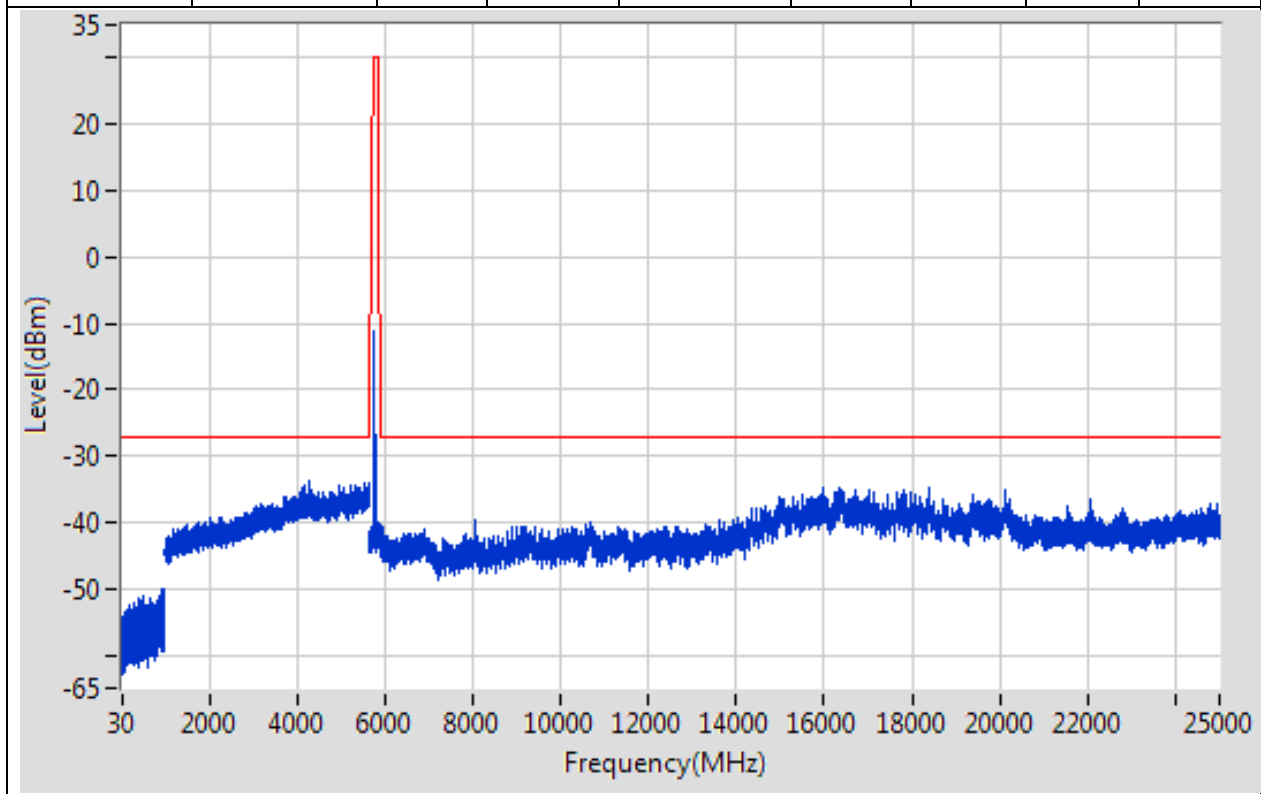
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
30	1000	0.1	Peak	899.79	-50.01	-27	Pass	9700
1000	5650	1	Peak	5611.992	-33.92	-27	Pass	4650
5650	5700	1	Peak	5650.217	-42.85	-26.84	Pass	691
5700	5720	1	Peak	5700.261	-42.07	10.07	Pass	691
5720	5725	1	Peak	5720.384	-41.19	16.48	Pass	691
5725	5850	1	Peak	5823.551	-9.92	30	Pass	691
5850	5855	1	Peak	5854.935	-40.42	15.75	Pass	691
5855	5875	1	Peak	5872.884	-40.31	10.59	Pass	691
5875	5925	1	Peak	5924.71	-42.31	-26.79	Pass	691
5925	25000	1	Peak	16686.564	-34.82	-27	Pass	19075



## 15. 802.11n\_40M\_Band4\_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	912.591	-50.07	-27	Pass	9700
1000	5650	1	Peak	4256.7	-33.71	-27	Pass	4650
5650	5700	1	Peak	5650.58	-42.11	-26.57	Pass	691
5700	5720	1	Peak	5701.391	-40.99	10.39	Pass	691
5720	5725	1	Peak	5720.326	-40.92	16.34	Pass	691
5725	5850	1	Peak	5752.174	-11.28	30	Pass	691
5850	5855	1	Peak	5854.391	-40.03	16.99	Pass	691
5855	5875	1	Peak	5873.667	-40.18	10.37	Pass	691
5875	5925	1	Peak	5924.058	-40.58	-26.3	Pass	691
5925	25000	1	Peak	18377.653	-34.84	-27	Pass	19075

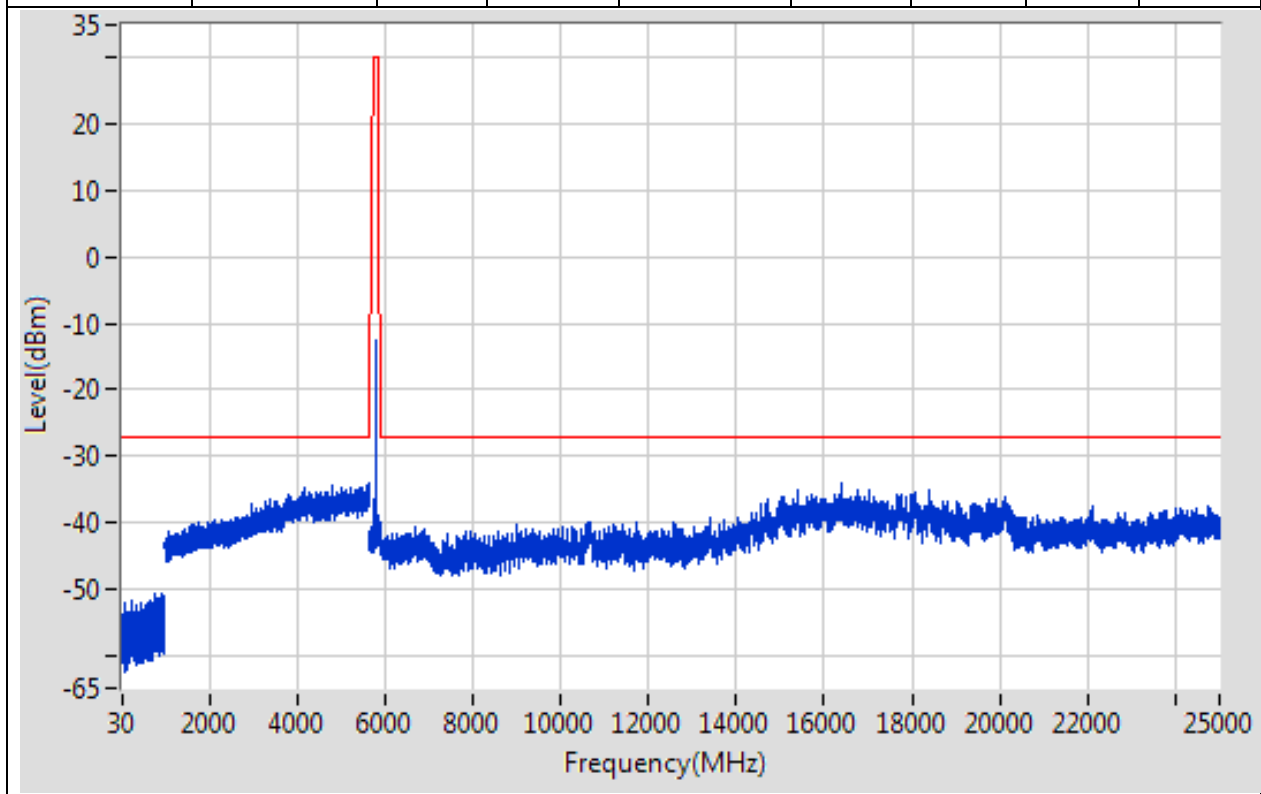




## 16. 802.11n\_40M\_Band4\_H

### 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	935.793	-50.69	-27	Pass	9700
1000	5650	1	Peak	5641.998	-33.98	-27	Pass	4650
5650	5700	1	Peak	5650.435	-42.03	-26.68	Pass	691
5700	5720	1	Peak	5700.116	-41.73	10.03	Pass	691
5720	5725	1	Peak	5720.254	-41.6	16.18	Pass	691
5725	5850	1	Peak	5789.855	-12.62	30	Pass	691
5850	5855	1	Peak	5854.957	-40.96	15.7	Pass	691
5855	5875	1	Peak	5873.812	-40.9	10.33	Pass	691
5875	5925	1	Peak	5924.783	-41.28	-26.84	Pass	691
5925	25000	1	Peak	16399.549	-34.15	-27	Pass	19075



END