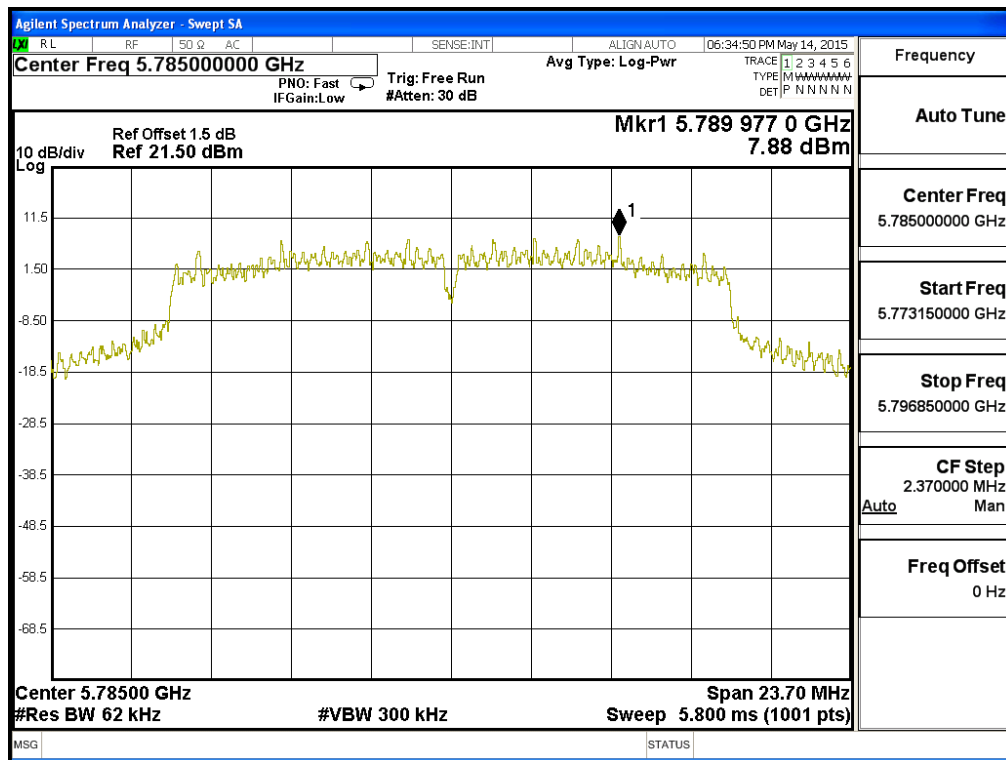


Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11a 6Mbps (5785MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
157	5785.000	7.88	< 8dBm	Pass

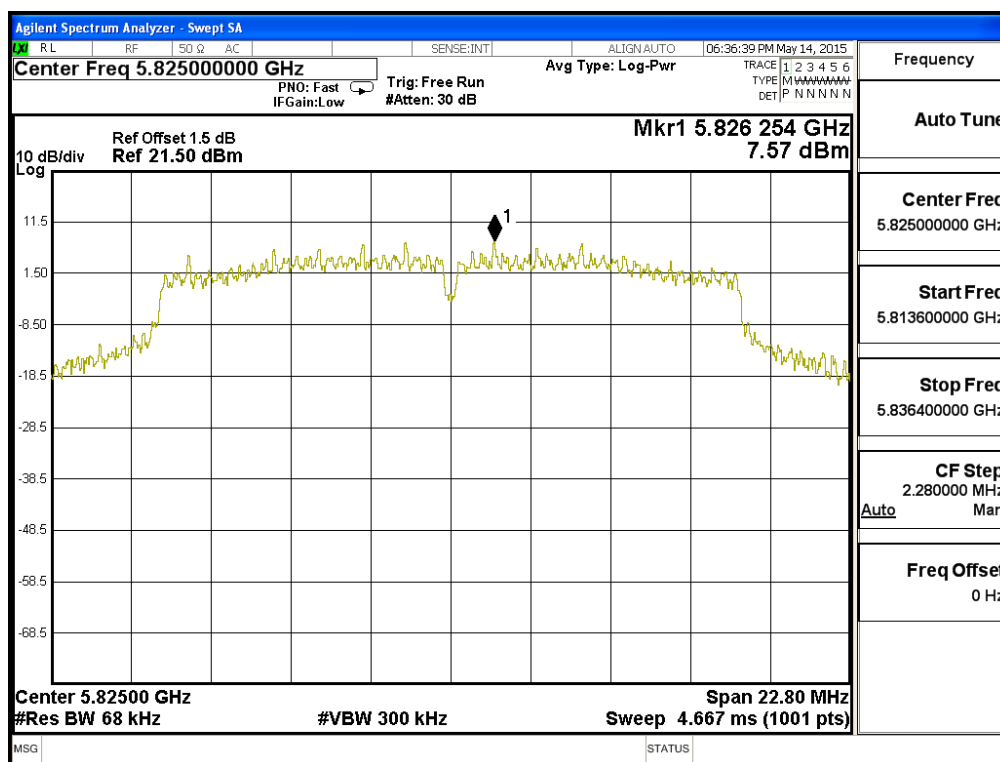
Figure Channel 157:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11a 6Mbps (5825MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
165	5825.000	7.57	< 8dBm	Pass

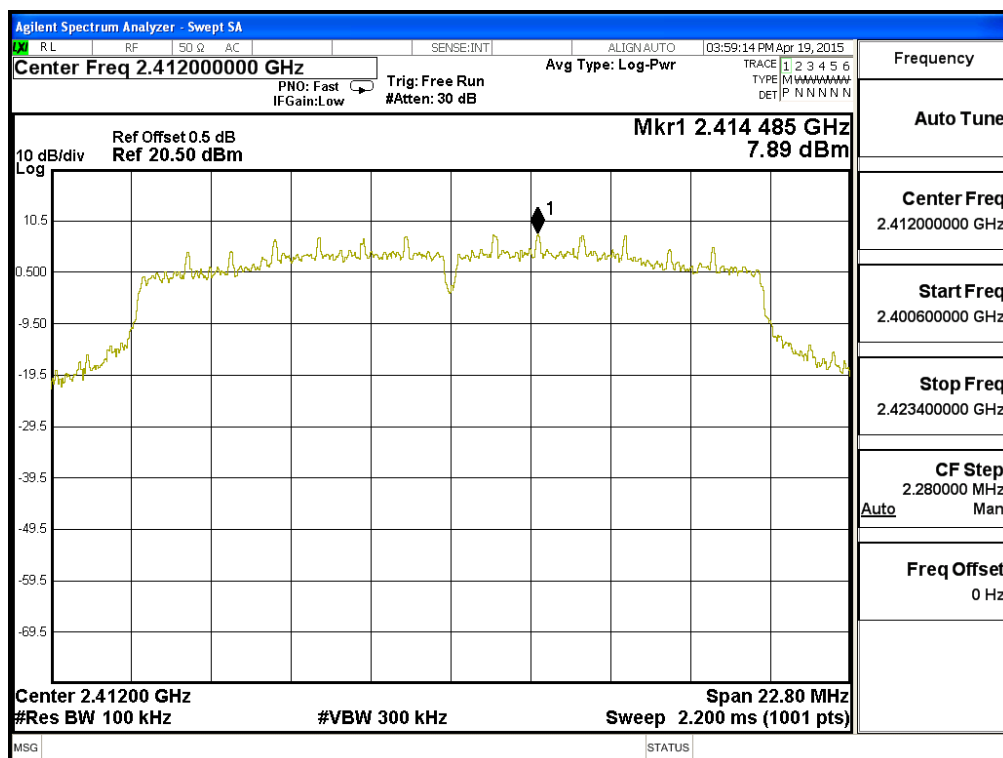
Figure Channel 165:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : **Mode 2** SISO B: Transmit - 802.11n-20BW_7.2Mbps(2.4G Band) (2412MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
1	2412.00	7.89	< 8dBm	Pass

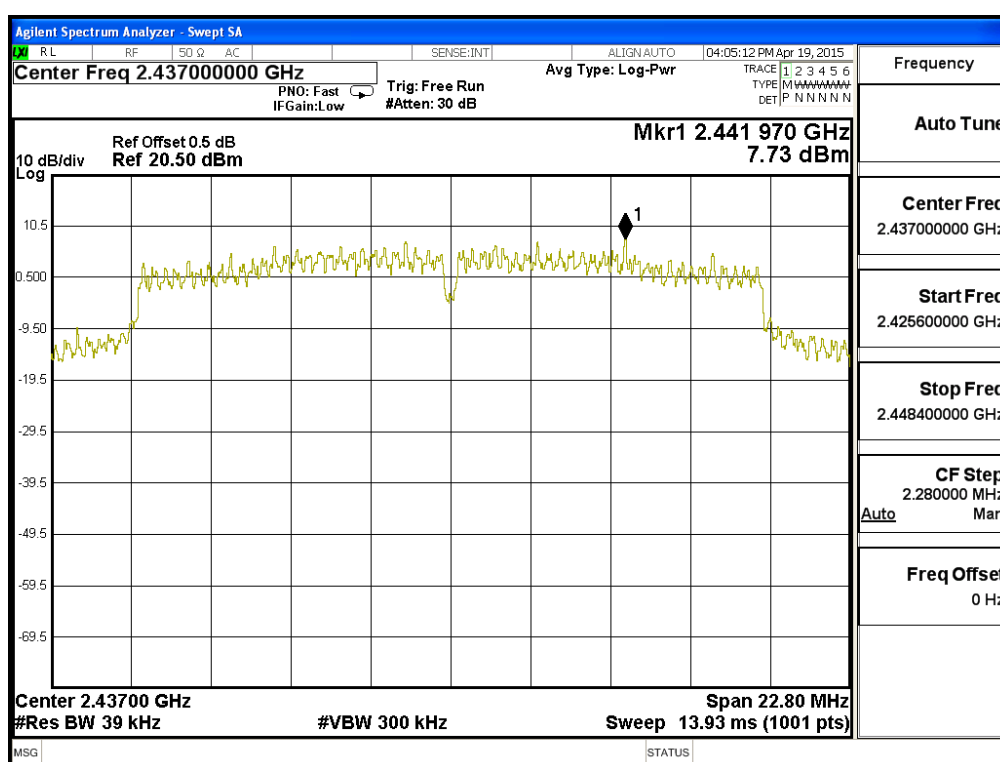
Figure Channel 1:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : **Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(2.4G Band) (2437MHz)**

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
6	2437.000	7.73	< 8dBm	Pass

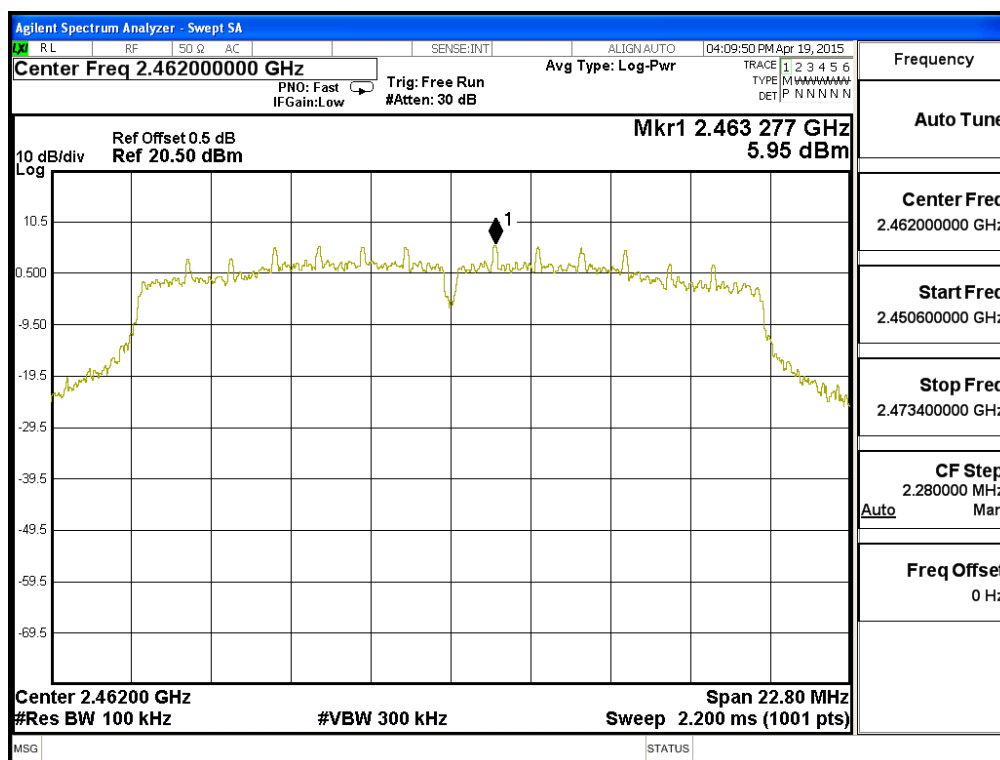
Figure Channel 6:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(2.4G Band) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
11	2462.00	5.95	< 8dBm	Pass

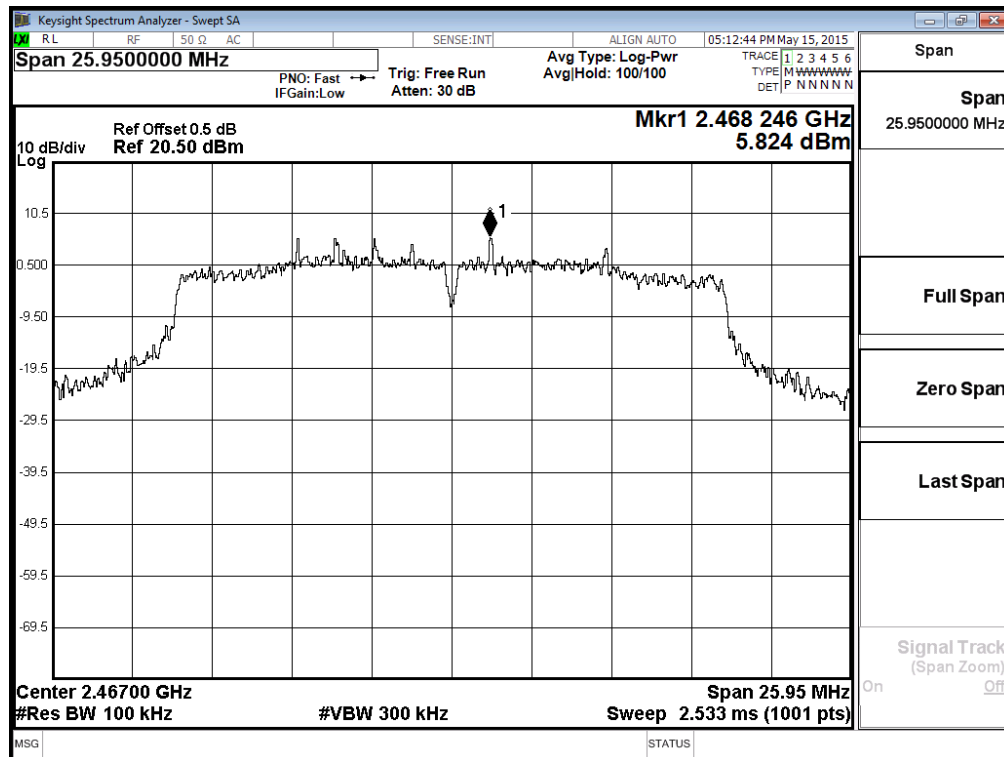
Figure Channel 11:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(2.4G Band) (2467MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
12	2467.00	5.824	< 8dBm	Pass

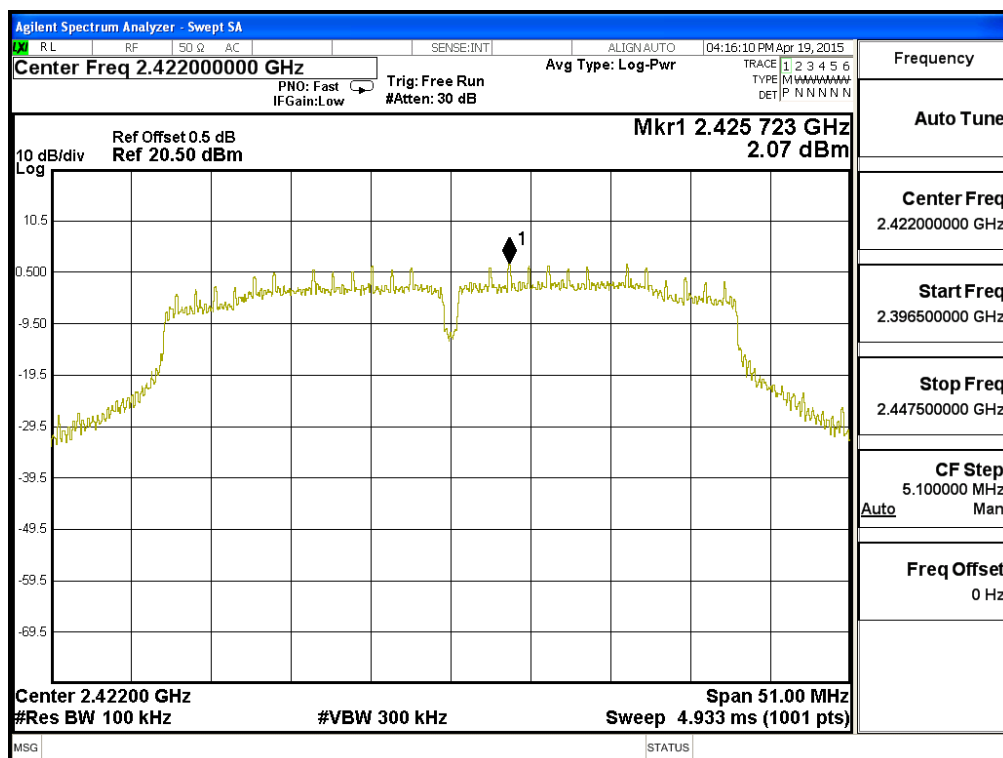
Figure Channel 12:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(2.4G Band) (2422MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
3	2422.00	2.07	< 8dBm	Pass

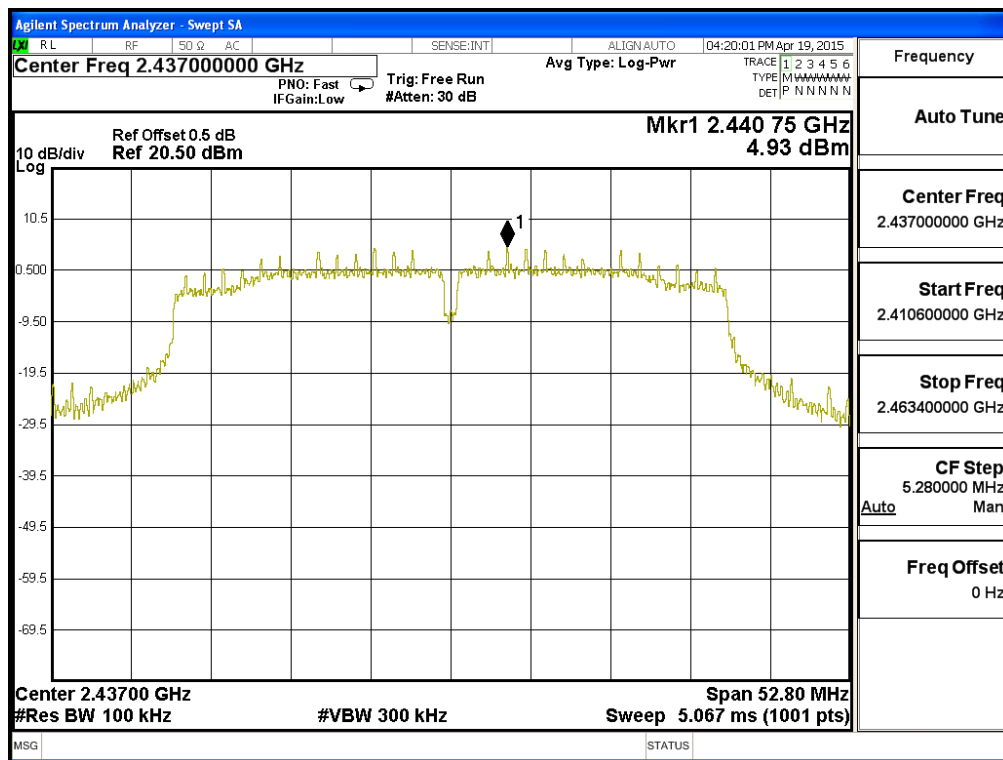
Figure Channel 3:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(2.4G Band) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
6	2437.000	4.93	< 8dBm	Pass

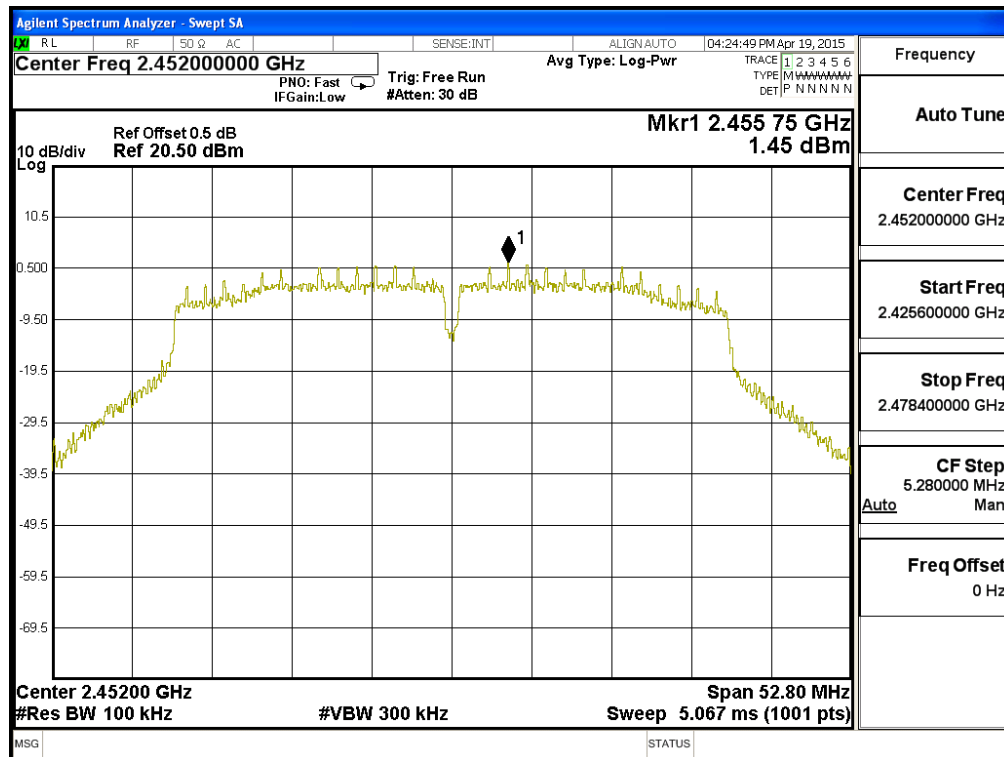
Figure Channel 6:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(2.4G Band) (2452MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
09	2452.00	1.45	< 8dBm	Pass

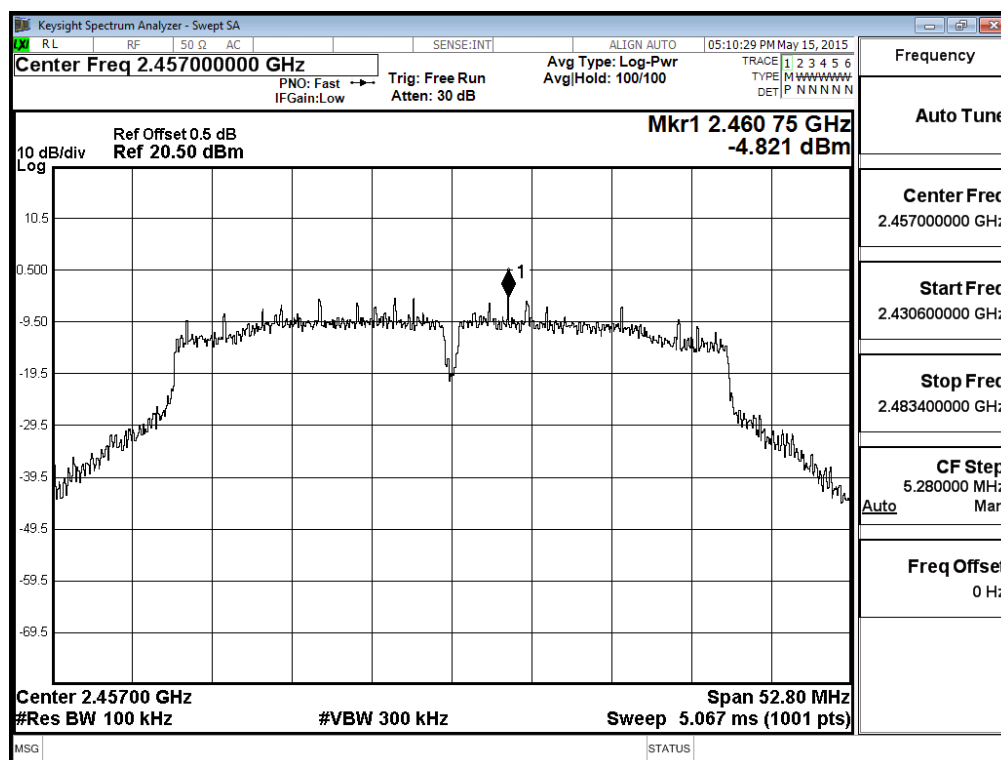
Figure Channel 9:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(2.4G Band) (2457MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
10	2457.00	-4.821	< 8dBm	Pass

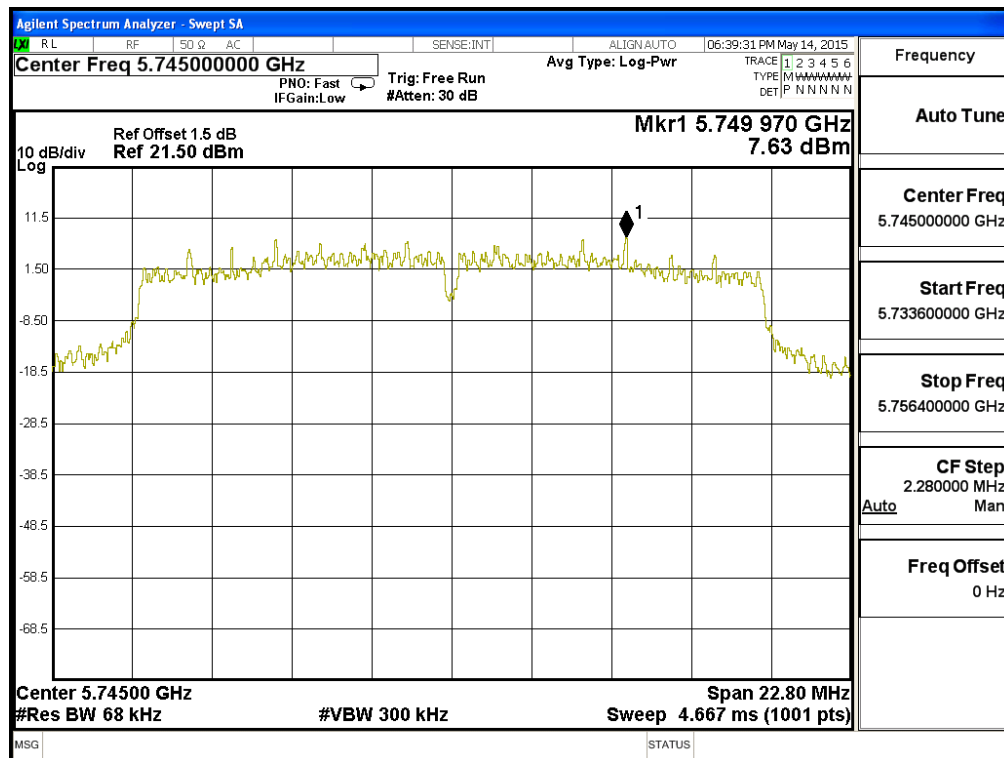
Figure Channel 10:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(5G Band) (5745MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
149	5745.00	7.63	< 8dBm	Pass

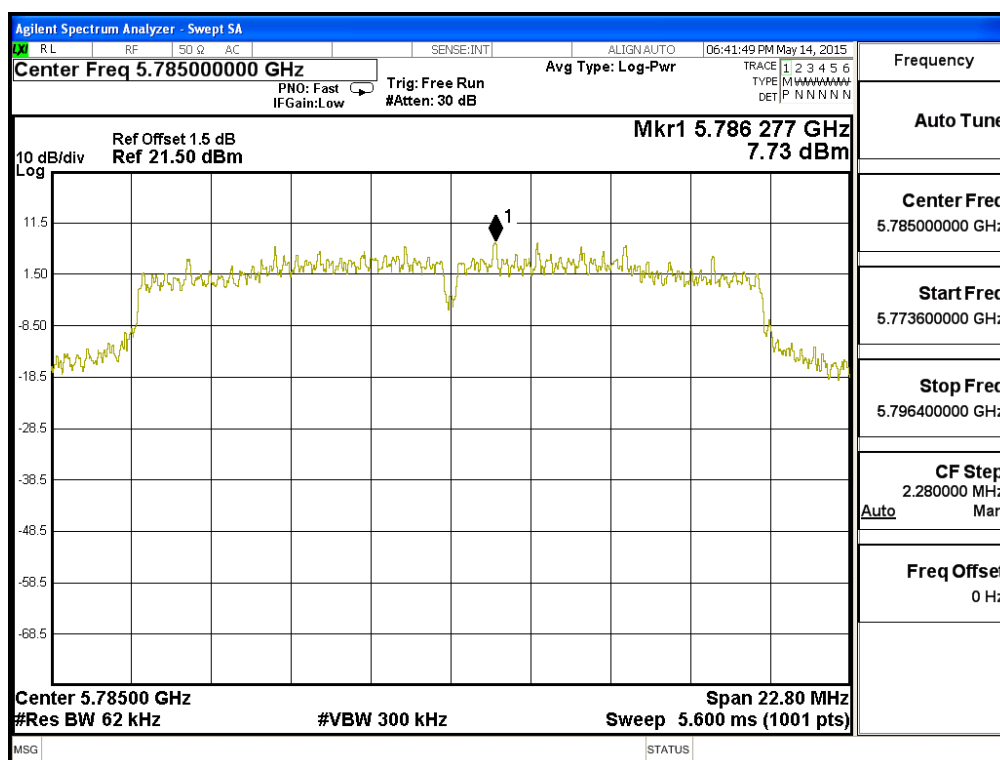
Figure Channel 149:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(5G Band) (5785MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
157	5785.000	7.73	< 8dBm	Pass

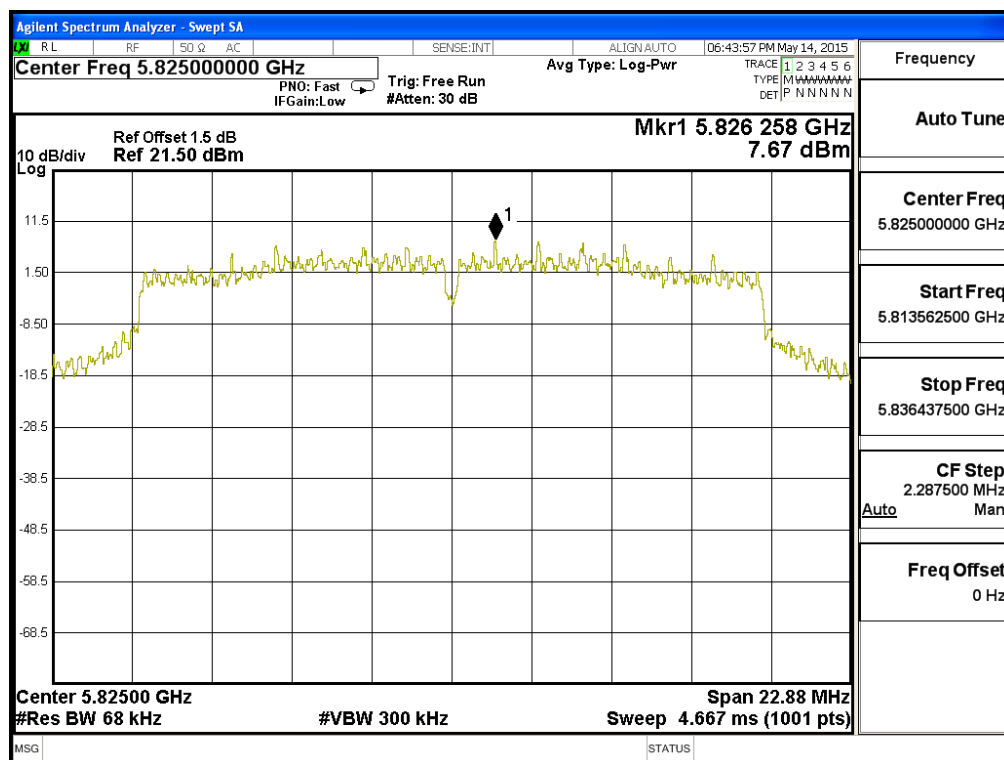
Figure Channel 157:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-20BW_7.2Mbps(5G Band) (5825MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
165	5825.00	7.67	< 8dBm	Pass

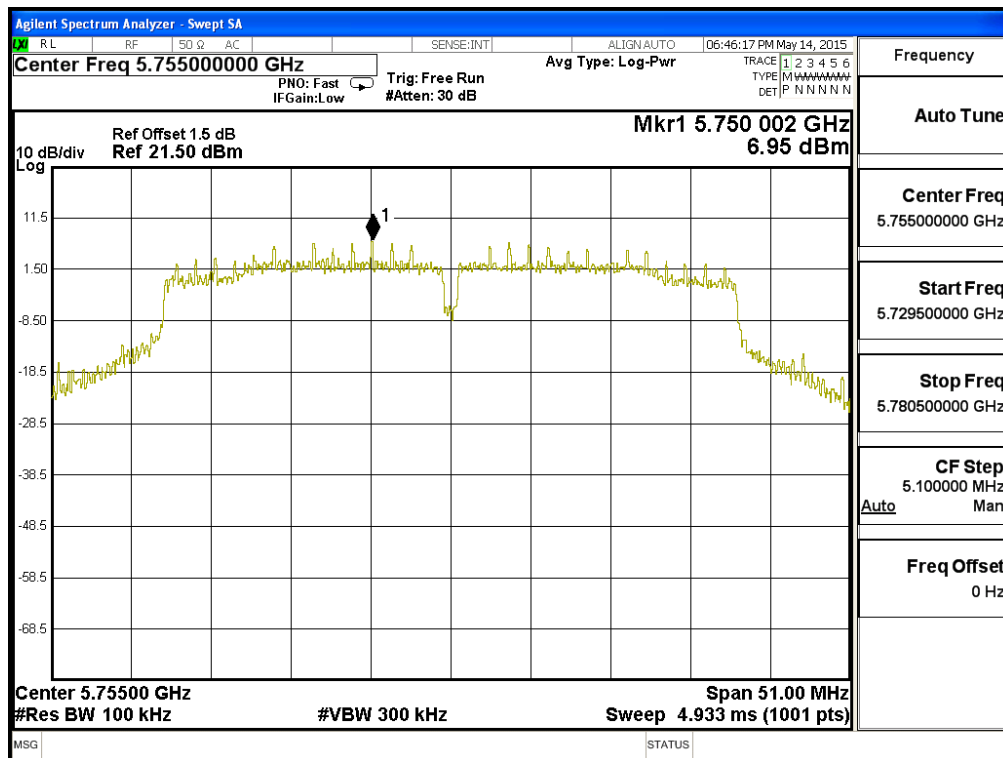
Figure Channel 165:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(5G Band) (5755MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
151	5755.00	6.95	< 8dBm	Pass

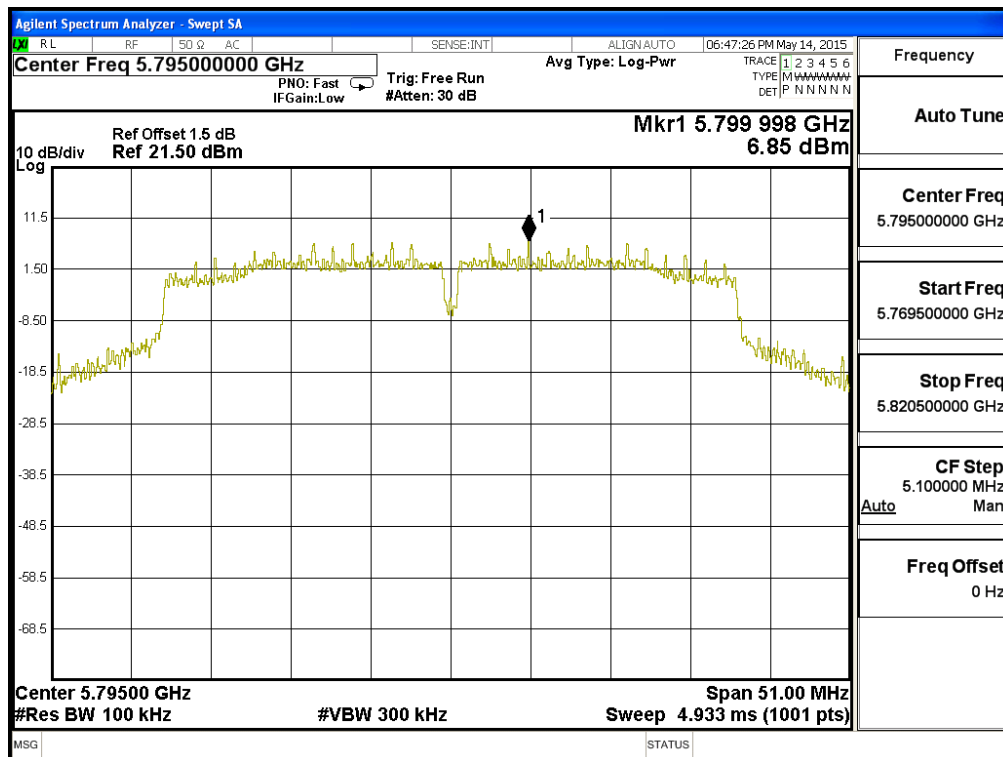
Figure Channel 151:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11n-40BW_15Mbps(5G Band) (5795MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
159	5795.000	6.85	< 8dBm	Pass

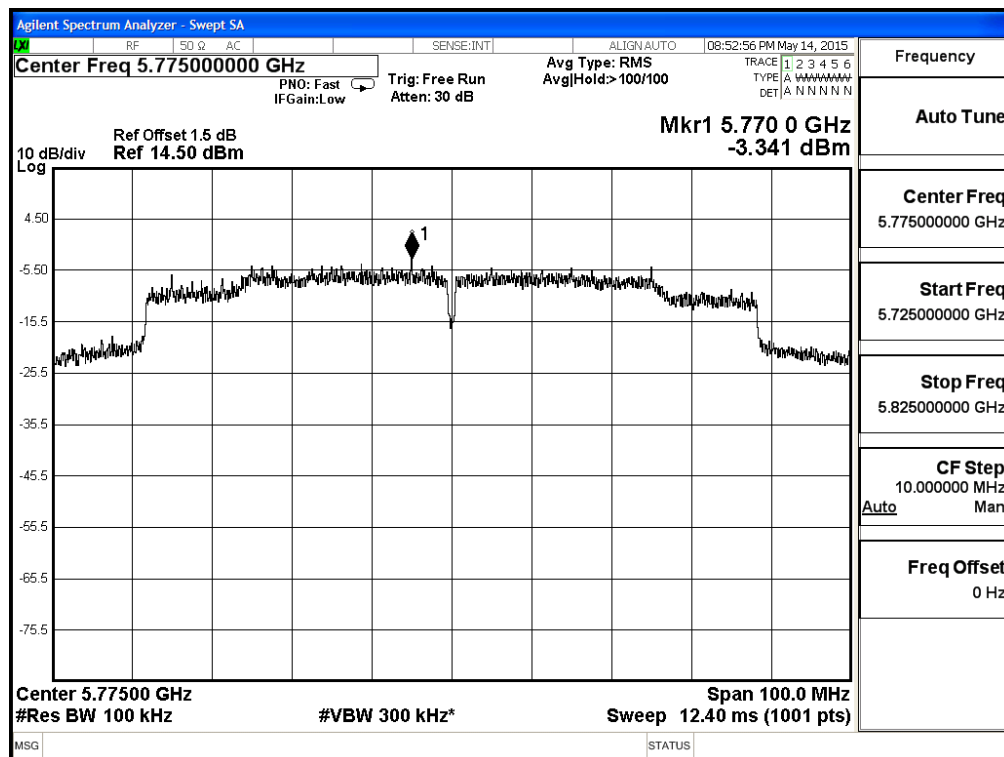
Figure Channel 159:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 2 SISO B: Transmit - 802.11ac-80BW_32.5Mbps(5G Band) (5775MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
155	5775.000	-3.341	< 8dBm	Pass

Figure Channel 155:



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2412MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSS/MHz (dBm)*1	Limit (dBm)	Result
1	2412.00	3.76	3.01	6.770	< 8dBm	Pass
1	2412.00	3.69	3.01	6.700	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

Figure Channel 1: (Chain A)

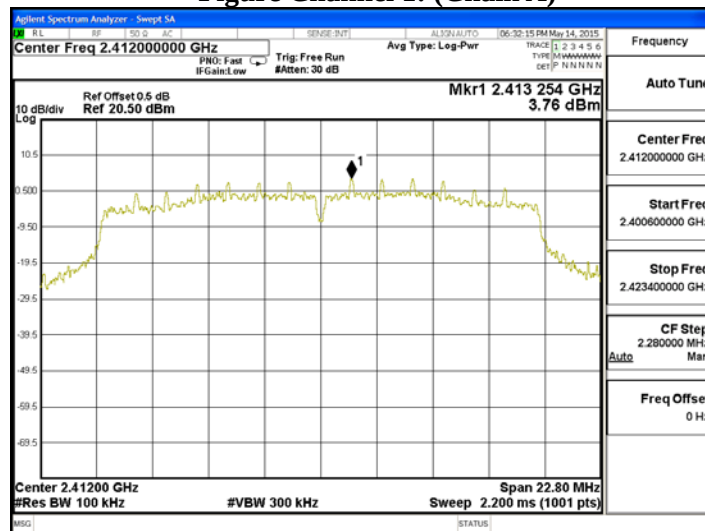
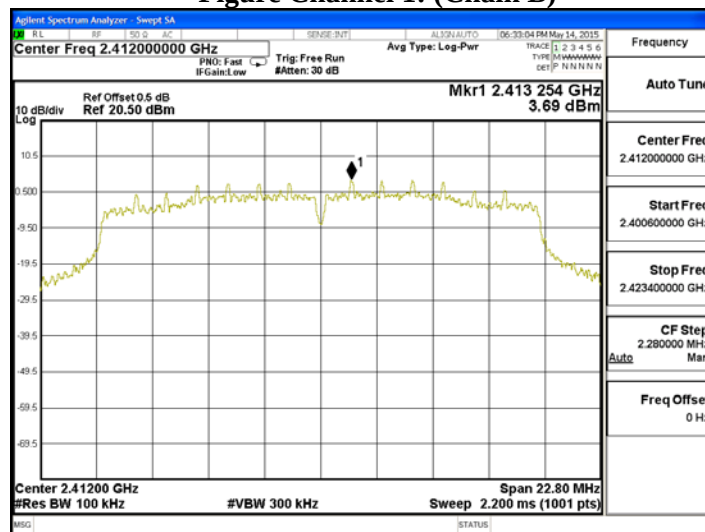


Figure Channel 1: (Chain B)



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2437MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
6	2437	3.76	3.01	6.770	< 8dBm	Pass
6	2437	3.61	3.01	6.620	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

Figure Channel 6: (Chain A)

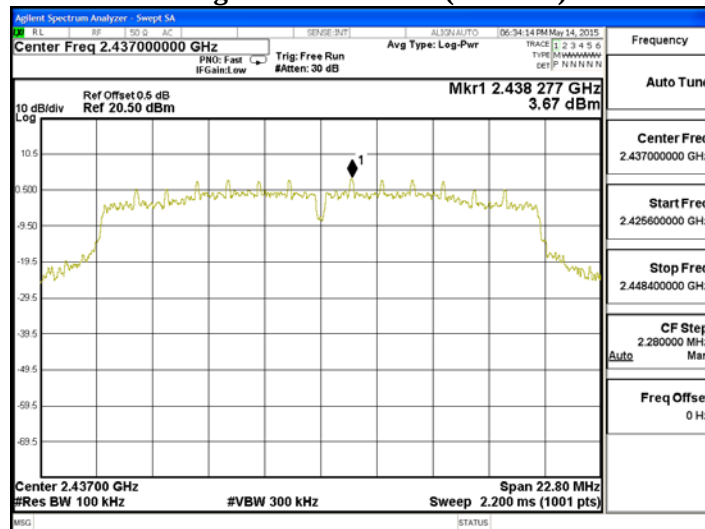
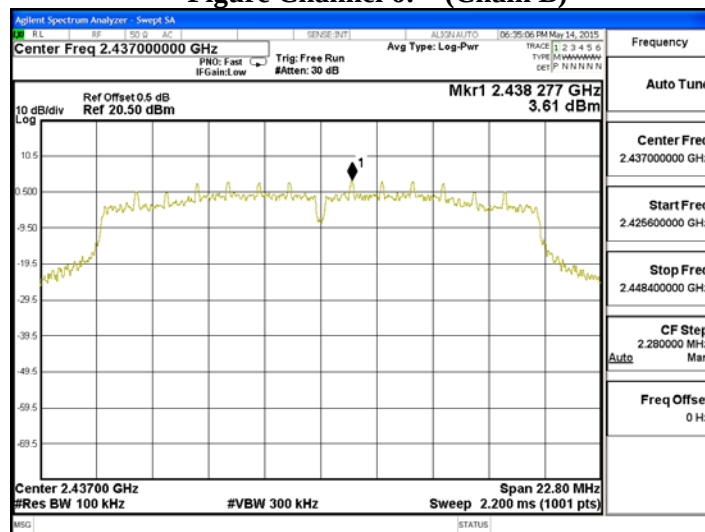


Figure Channel 6: (Chain B)



Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2462MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPST/MHz (dBm)*1	Limit (dBm)	Result
11	2462	3.36	3.01	6.370	< 8dBm	Pass
11	2462	3.4	3.01	6.410	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

Figure Channel 11: Chain A

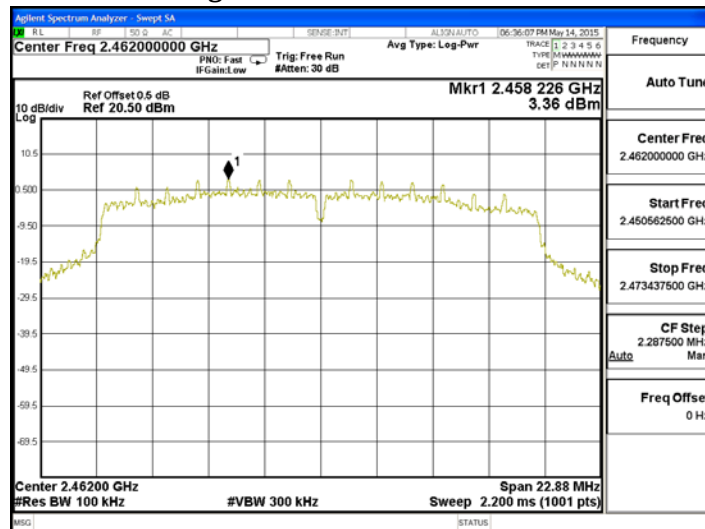
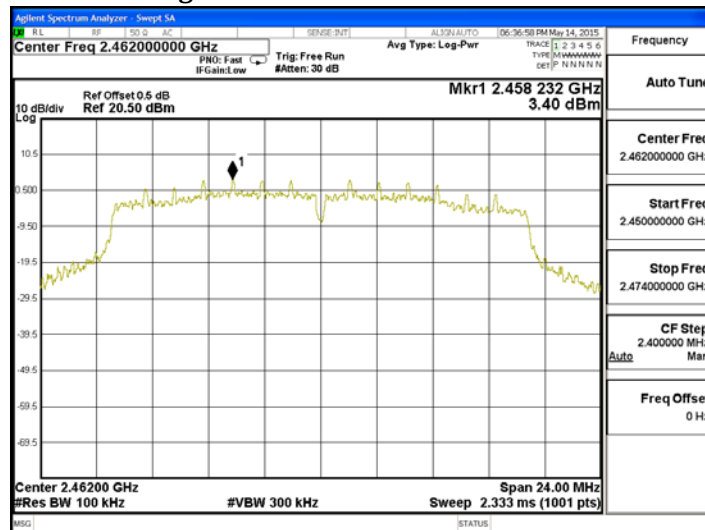


Figure Channel 11: Chain B



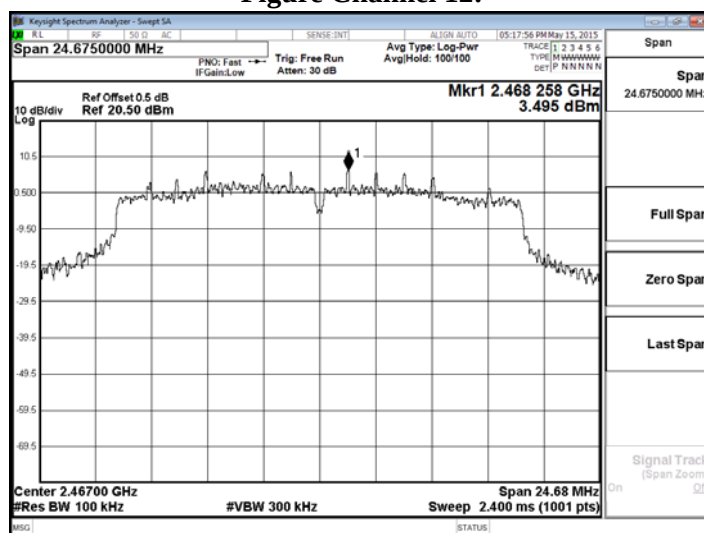
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2467MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSS/MHz (dBm)*1	Limit (dBm)	Result
12	2467	3.495	3.01	6.505	< 8dBm	Pass
12	2467	3.453	3.01	6.463	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

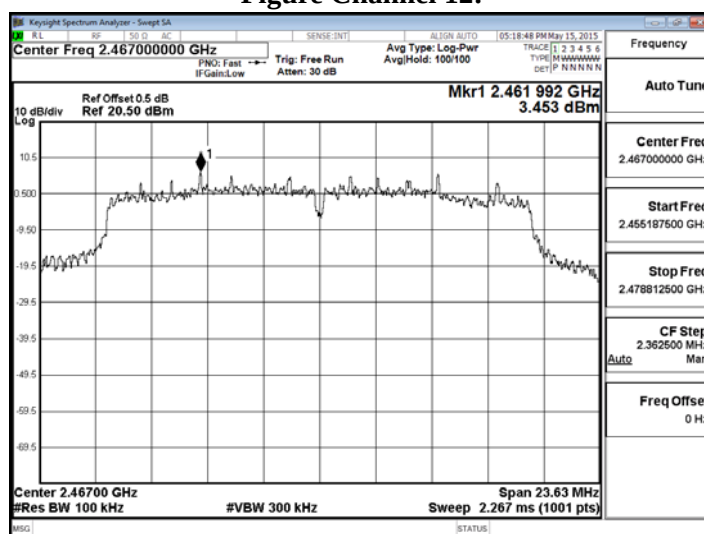
Chain A

Figure Channel 12:



Chain B

Figure Channel 12:



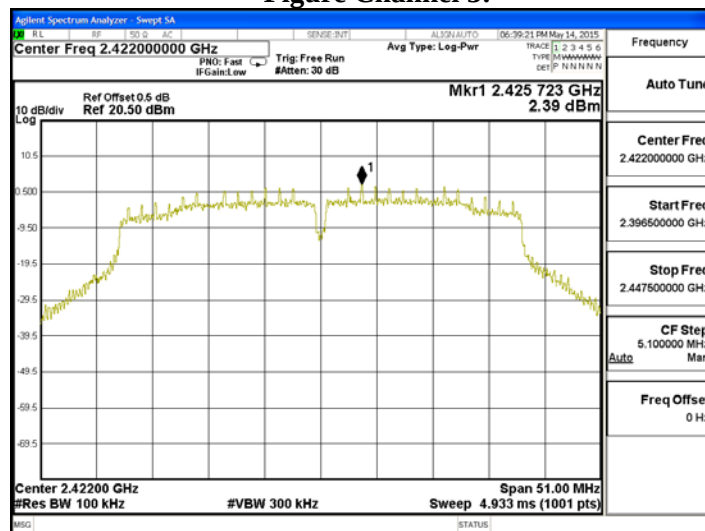
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2422MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
3	2422	2.39	3.01	5.400	< 8dBm	Pass
3	2422	2.1	3.01	5.110	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

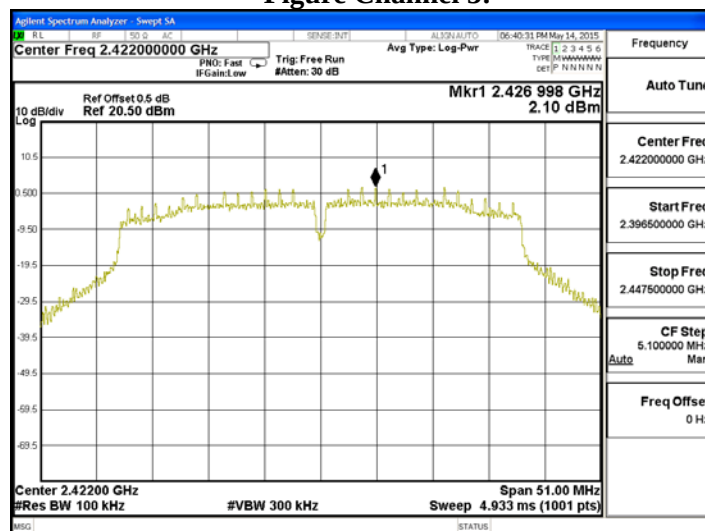
Chain A

Figure Channel 3:



Chain B

Figure Channel 3:



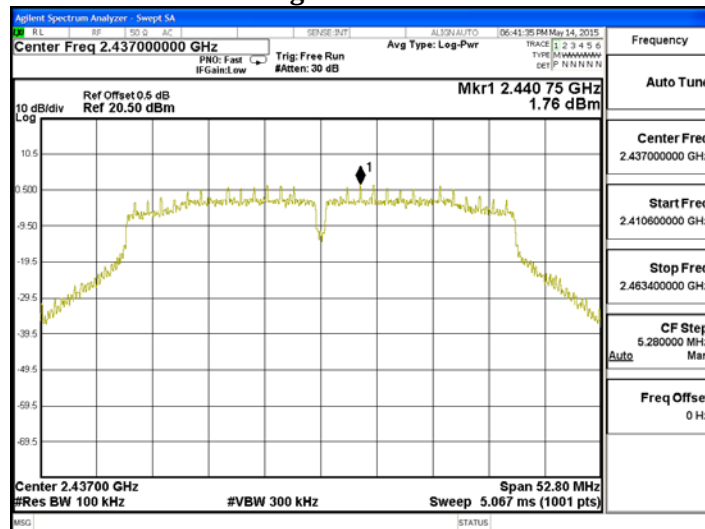
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2437MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
6	2437	1.76	3.01	4.770	< 8dBm	Pass
6	2437	1.66	3.01	4.670	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

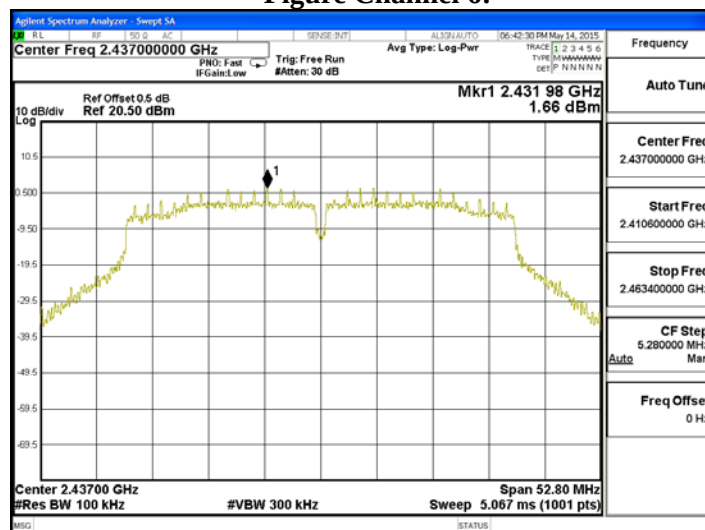
Chain A

Figure Channel 6:



Chain B

Figure Channel 6:



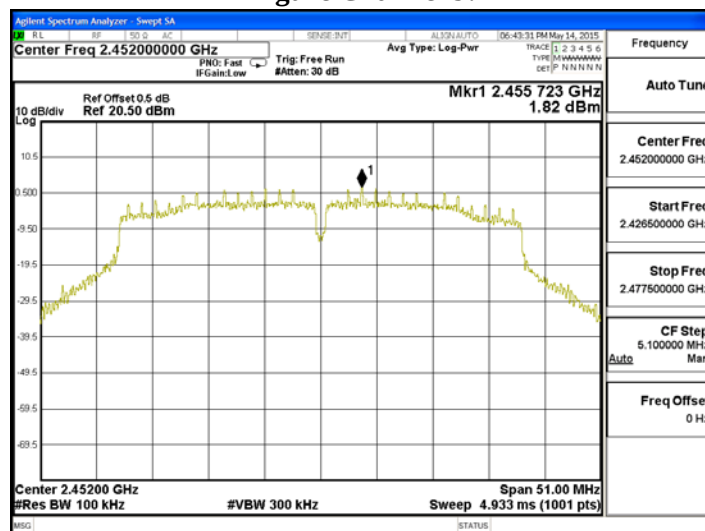
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2452MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
9	2452	1.82	3.01	4.830	< 8dBm	Pass
9	2452	1.92	3.01	4.930	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

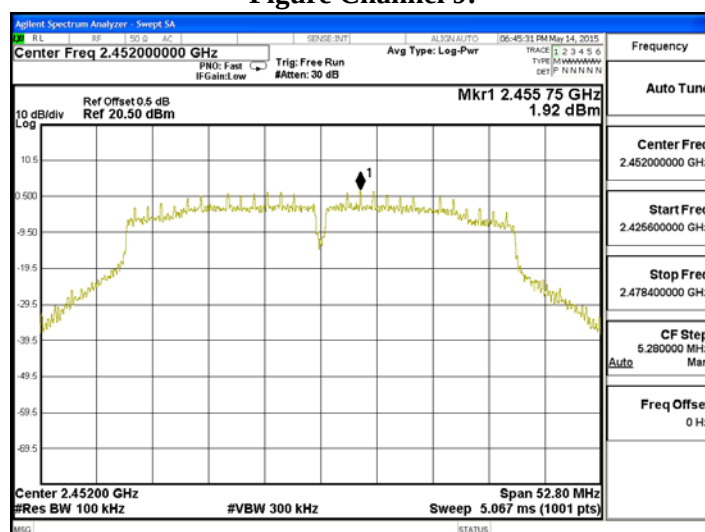
Chain A

Figure Channel 9:



Chain A

Figure Channel 9:



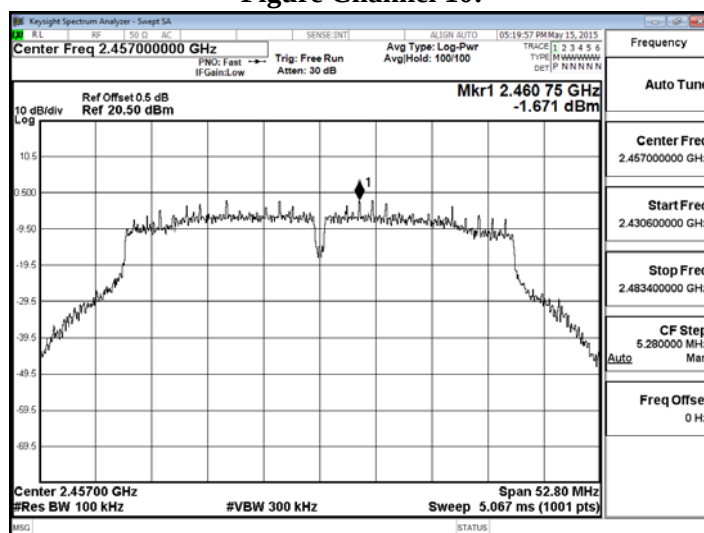
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2457MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
10	2457	-1.671	3.01	1.339	< 8dBm	Pass
10	2457	-1.385	3.01	1.625	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

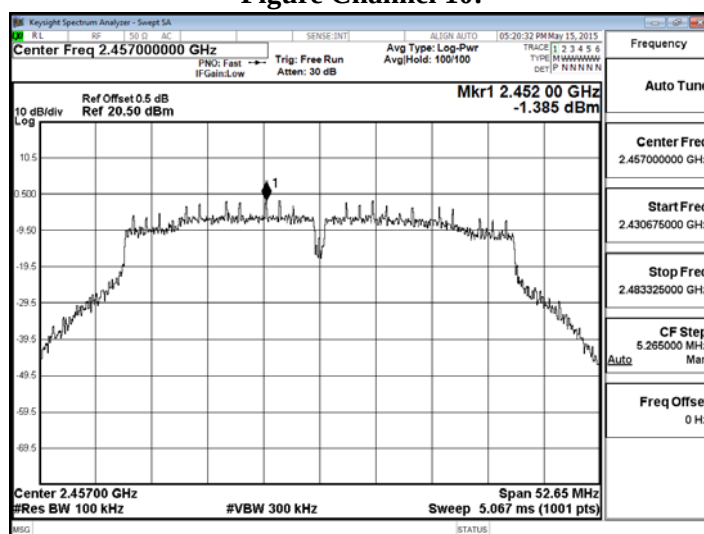
Chain A

Figure Channel 10:



Chain A

Figure Channel 10:



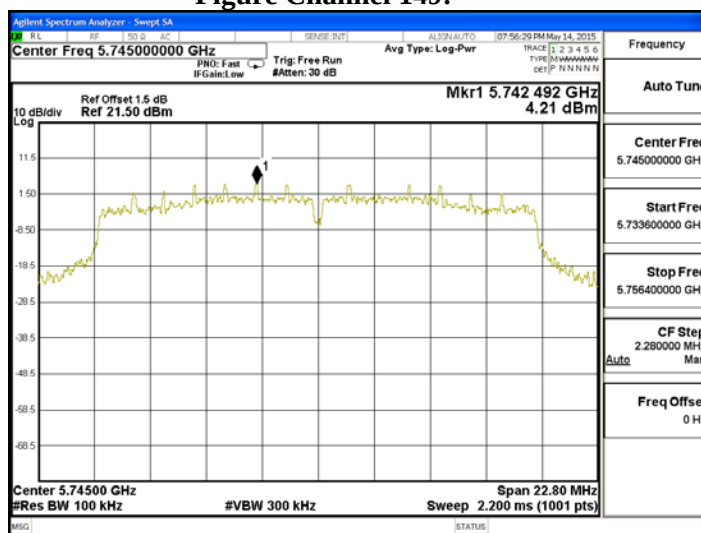
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5745MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
149	5745	4.21	3.01	7.220	< 8dBm	Pass
149	5745	4.39	3.01	7.400	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

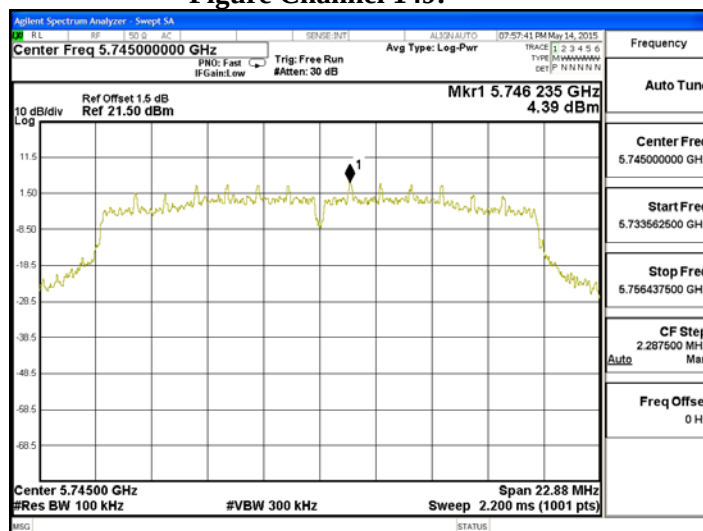
Chain A

Figure Channel 149:



Chain B

Figure Channel 149:



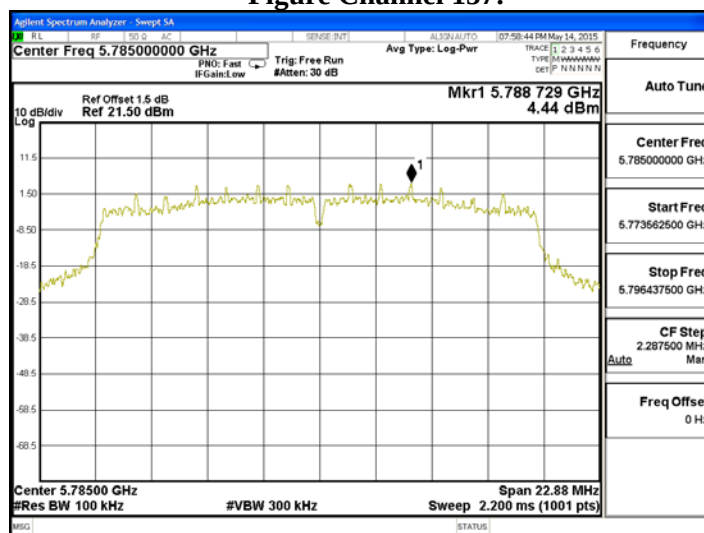
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5785MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
157	5785	4.44	3.01	7.450	< 8dBm	Pass
157	5785	4.51	3.01	7.520	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

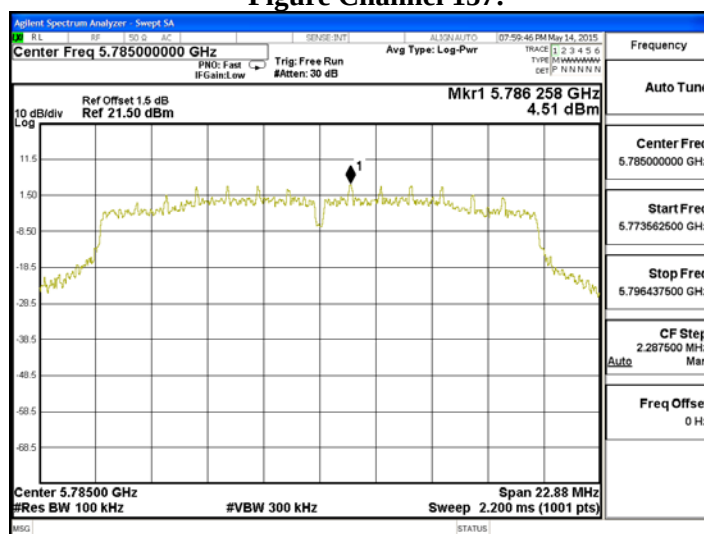
Chain A

Figure Channel 157:



Chain B

Figure Channel 157:



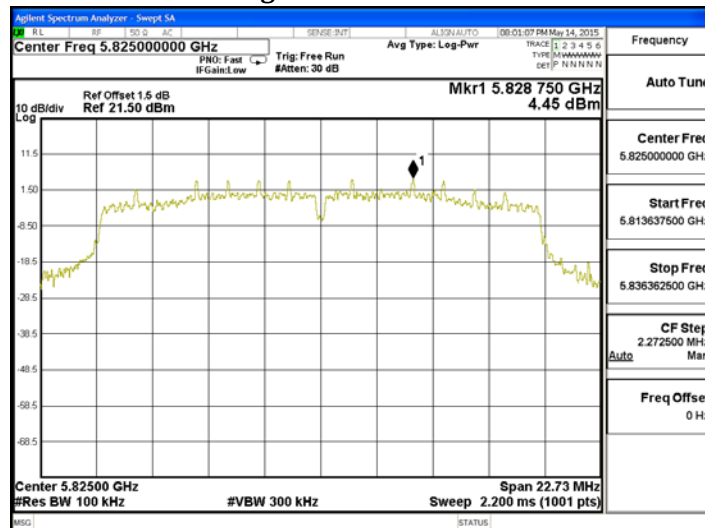
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5825MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
165	5825	4.45	3.01	7.460	< 8dBm	Pass
165	5825	4.75	3.01	7.760	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

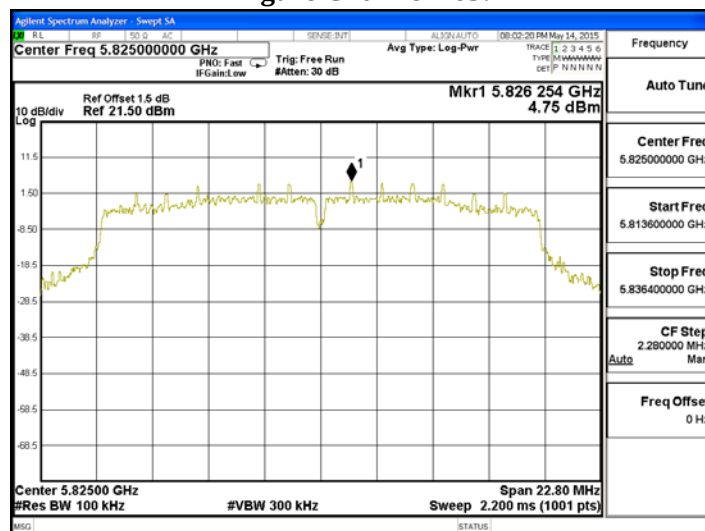
Chain A

Figure Channel 165:



Chain B

Figure Channel 165:



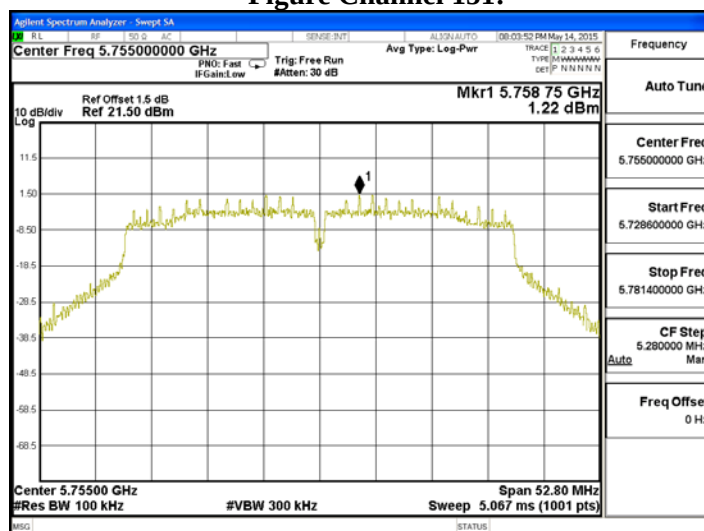
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(5G Band) (5755MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
151	5755	1.22	3.01	4.230	< 8dBm	Pass
151	5755	1.18	3.01	4.190	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

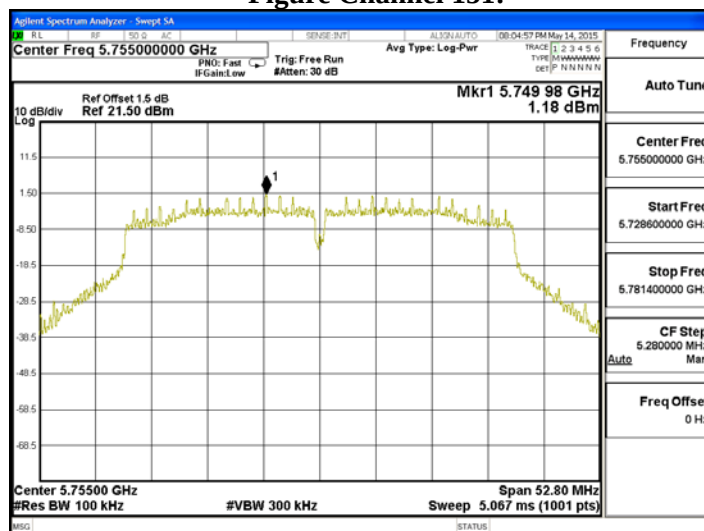
Chain A

Figure Channel 151:



Chain B

Figure Channel 151:



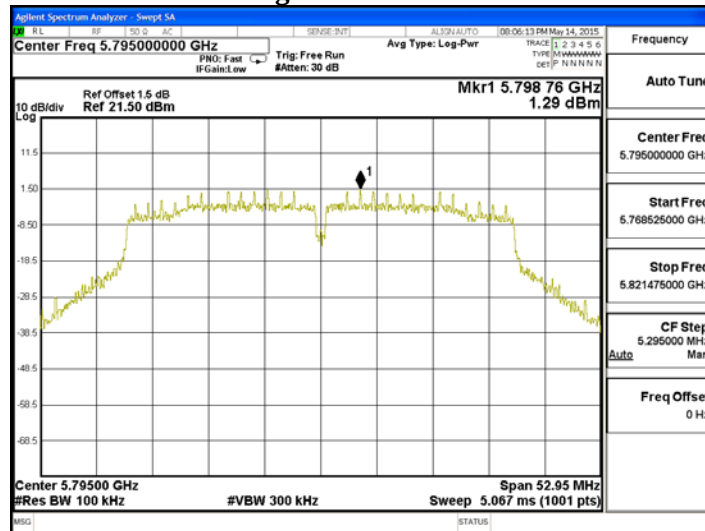
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 3 MIMO: Transmit - 802.11n-40BW_30Mbps(5G Band) (5795MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
159	5795	1.29	3.01	4.300	< 8dBm	Pass
159	5795	1.29	3.01	4.300	< 8dBm	Pass

Note 1: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01

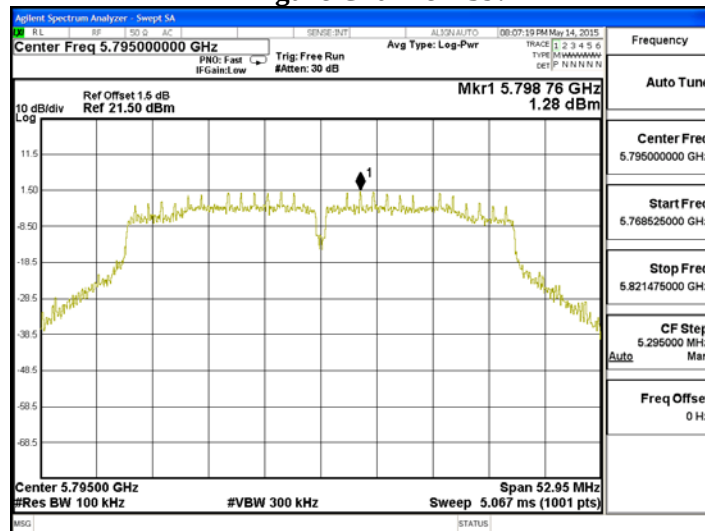
Chain A

Figure Channel 159:



Chain B

Figure Channel 159:



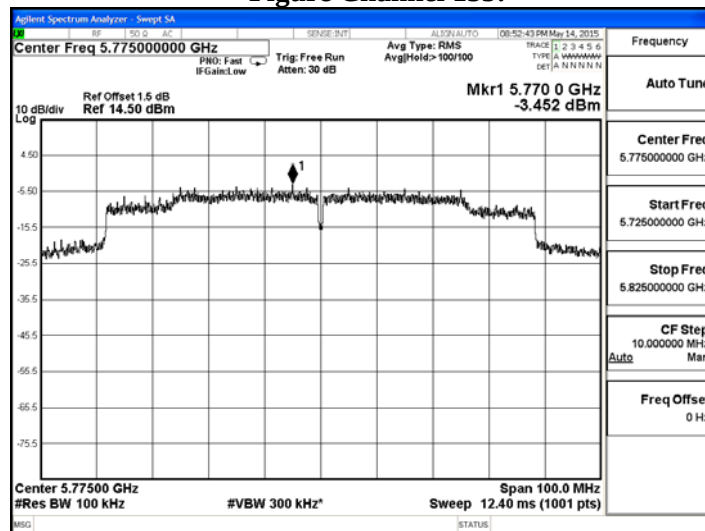
Product : Intel® Dual Band Wireless-AC 8260
Test Item : Power Density Data
Test Site : No.3OATS
Test Mode : Mode 3 MIMO: Transmit - 802.11ac-80BW_65Mbps(5G Band) (5775MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
155	5775	-3.452	3.01	-0.442	< 8dBm	Pass
155	5775	-3.595	3.01	-0.585	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

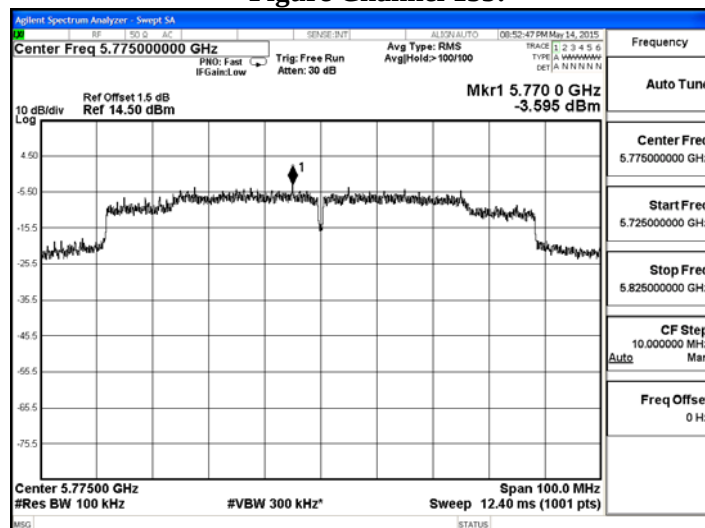
Chain A

Figure Channel 155:



Chain B

Figure Channel 155:



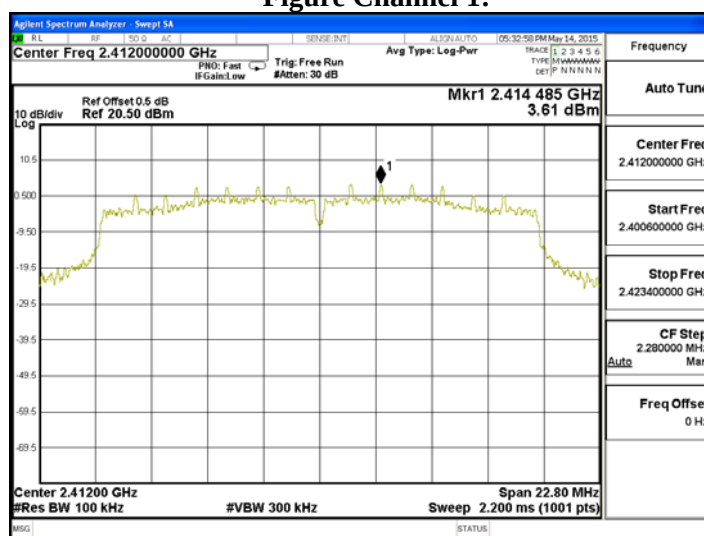
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2412MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSS/MHz (dBm)*1	Limit (dBm)	Result
1	2412	3.61	3.01	-0.442	< 8dBm	Pass
1	2412	3.71	3.01	-0.585	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

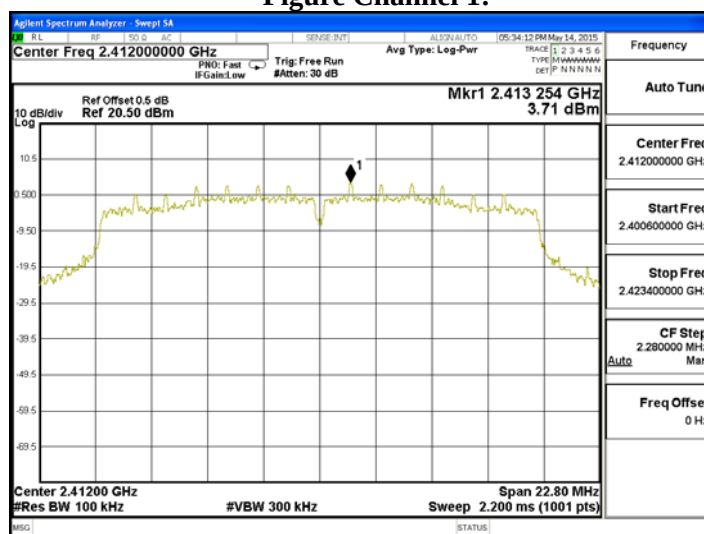
Chain A

Figure Channel 1:



Chain B

Figure Channel 1:



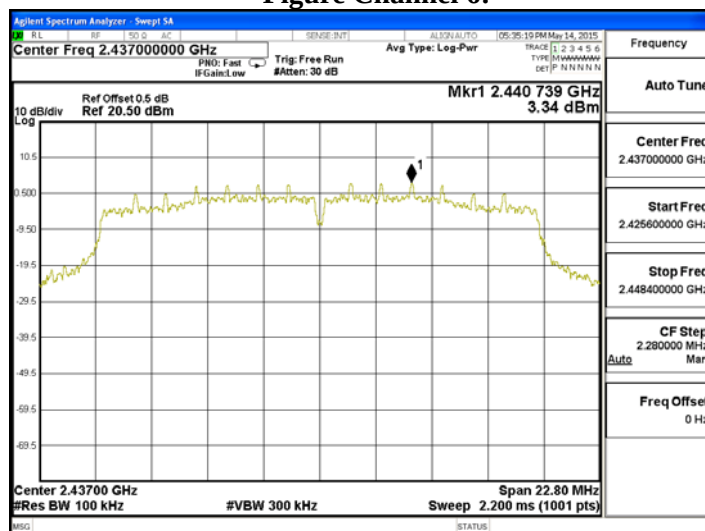
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2437MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSS/MHz (dBm)*1	Limit (dBm)	Result
6	2437	3.37	3.01	6.380	< 8dBm	Pass
6	2437	3.28	3.01	6.290	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

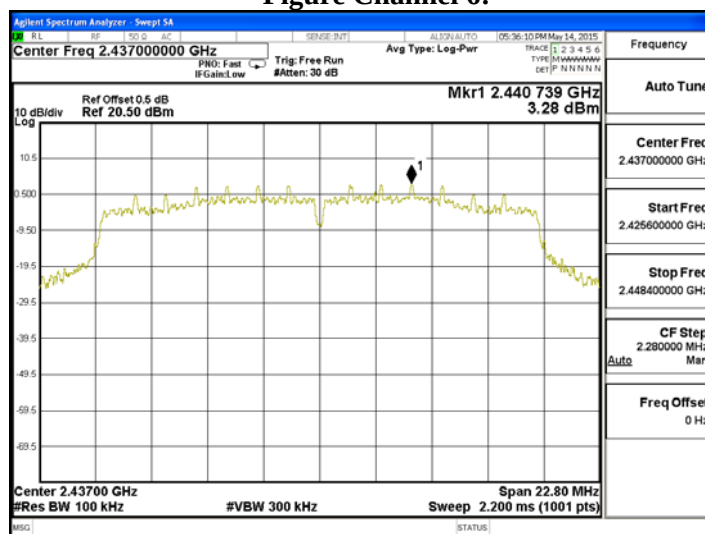
Chain A

Figure Channel 6:



Chain B

Figure Channel 6:



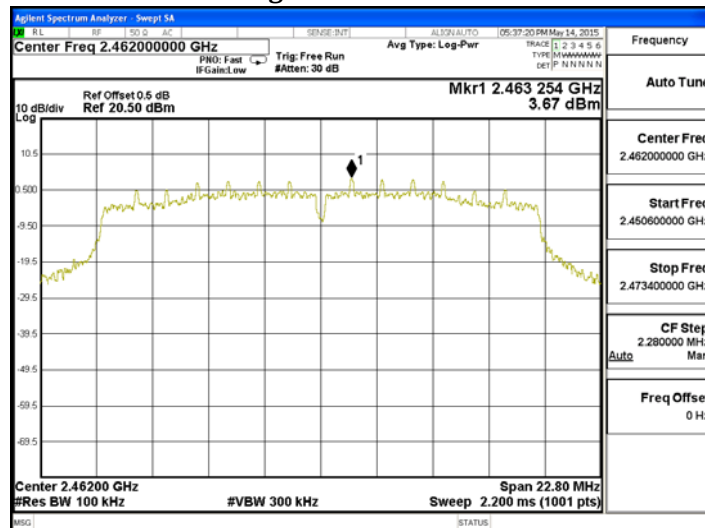
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2462MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
11	2462	3.67	3.01	6.680	< 8dBm	Pass
11	2462	3.63	3.01	6.640	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

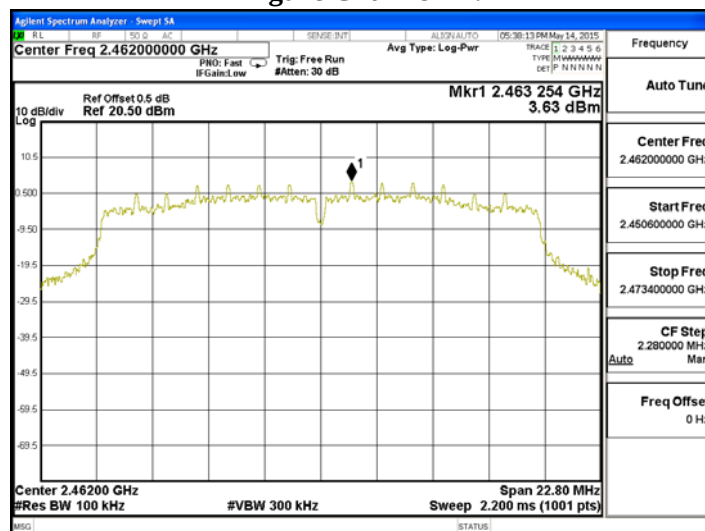
Chain A

Figure Channel 11:



Chain B

Figure Channel 11:



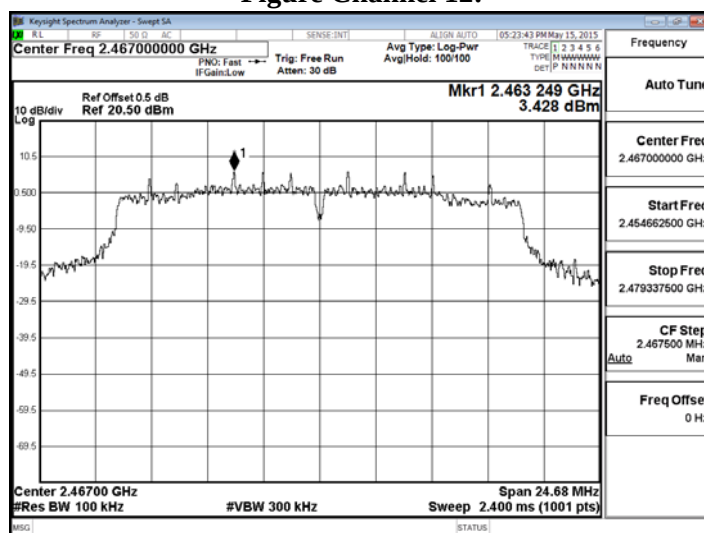
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(2.4G Band) (2467MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPST/MHz (dBm)*1	Limit (dBm)	Result
12	2467	3.428	3.01	6.438	< 8dBm	Pass
12	2467	3.330	3.01	6.340	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

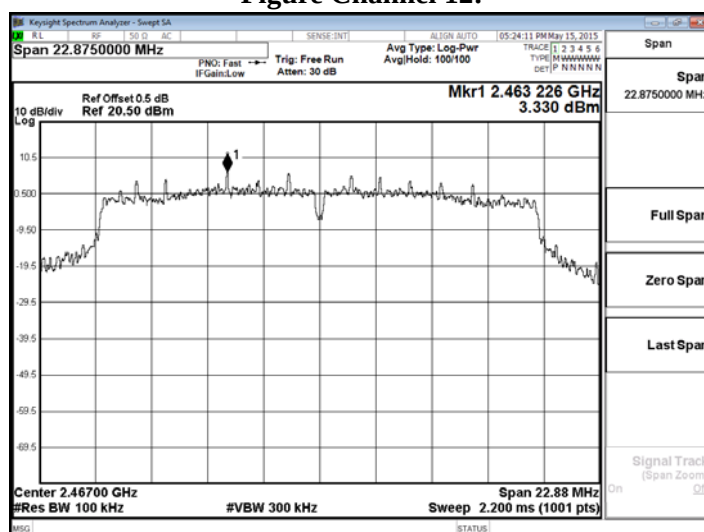
Chain A

Figure Channel 12:



Chain B

Figure Channel 12:



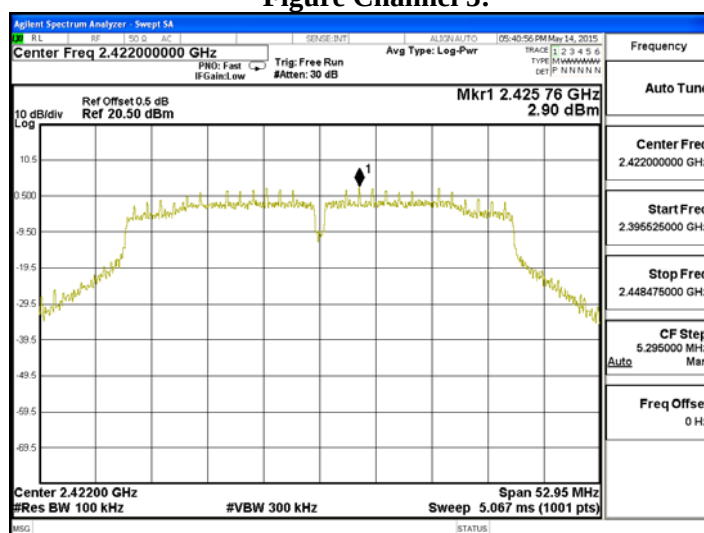
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2422MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSS/MHz (dBm)*1	Limit (dBm)	Result
3	2422	2.9	3.01	5.910	< 8dBm	Pass
3	2422	2.79	3.01	5.800	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

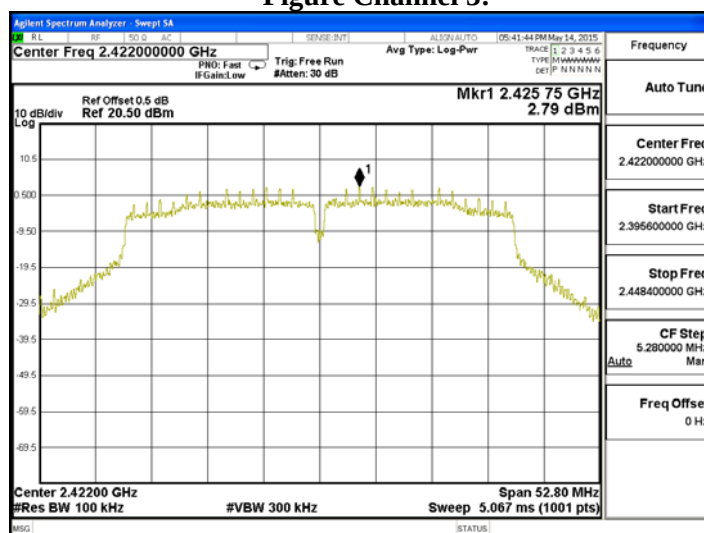
Chain A

Figure Channel 3:



Chain B

Figure Channel 3:



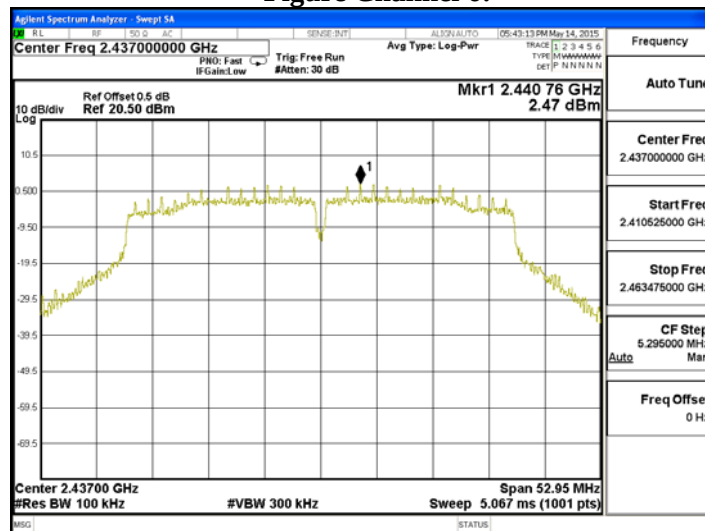
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2437MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
6	2437	2.47	3.01	5.480	< 8dBm	Pass
6	2437	2.57	3.01	5.580	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

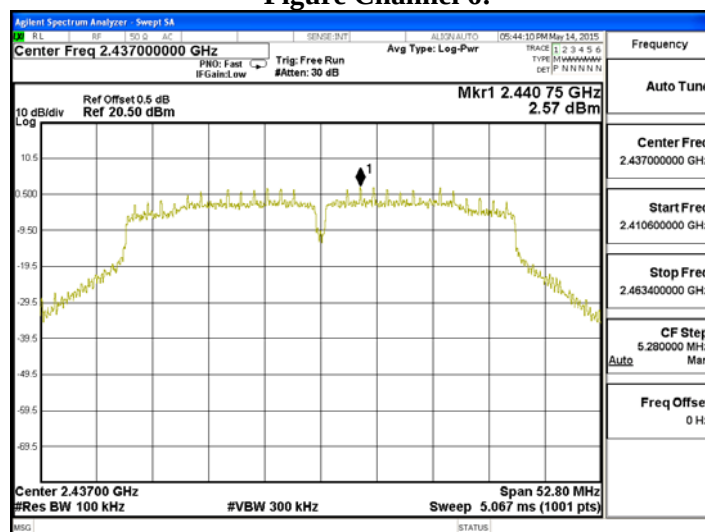
Chain A

Figure Channel 6:



Chain B

Figure Channel 6:



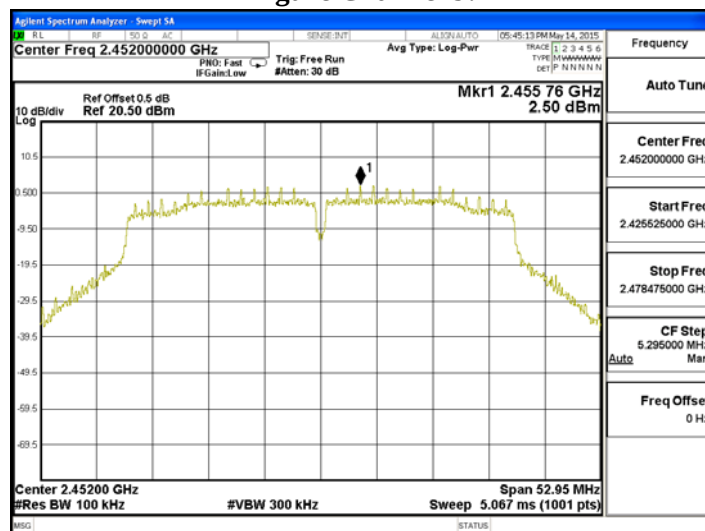
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2452MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PSD/MHz (dBm)*1	Limit (dBm)	Result
9	2452	2.5	3.01	5.510	< 8dBm	Pass
9	2452	2.54	3.01	5.550	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

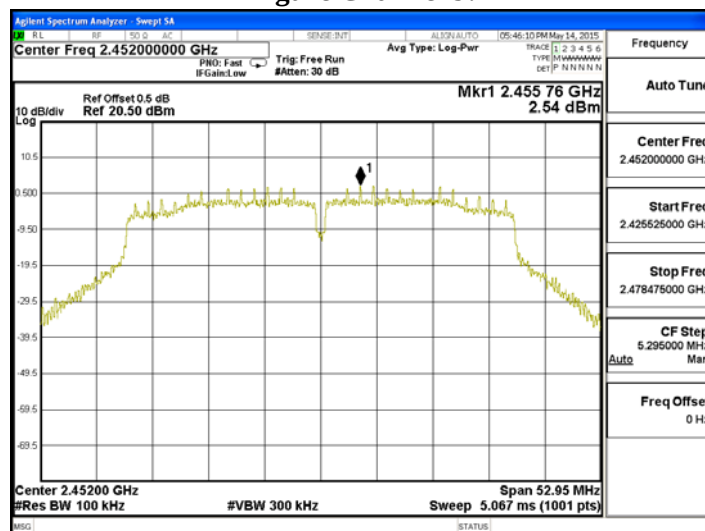
Chain A

Figure Channel 9:



Chain B

Figure Channel 9:



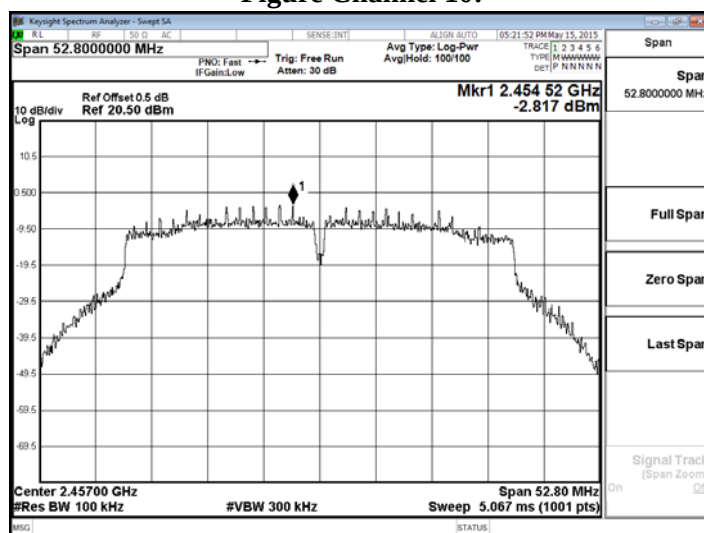
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(2.4G Band) (2457MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPST/MHz (dBm)*1	Limit (dBm)	Result
10	2457	-2.817	3.01	0.193	< 8dBm	Pass
10	2457	-2.767	3.01	0.243	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

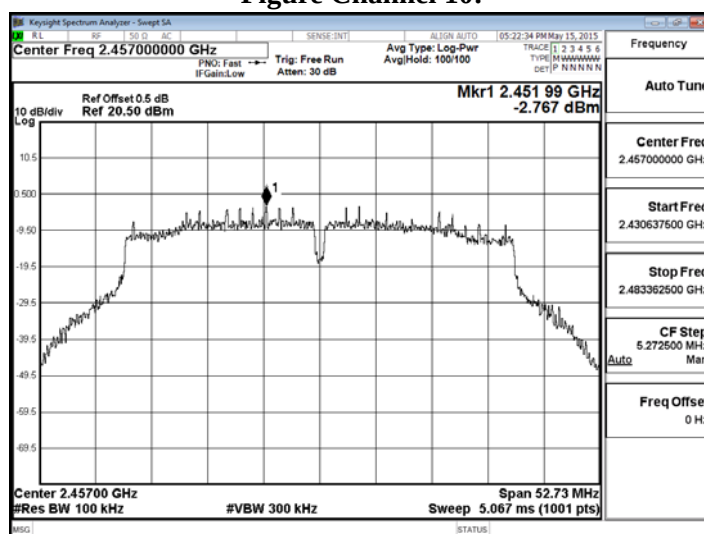
Chain A

Figure Channel 10:



Chain B

Figure Channel 10:



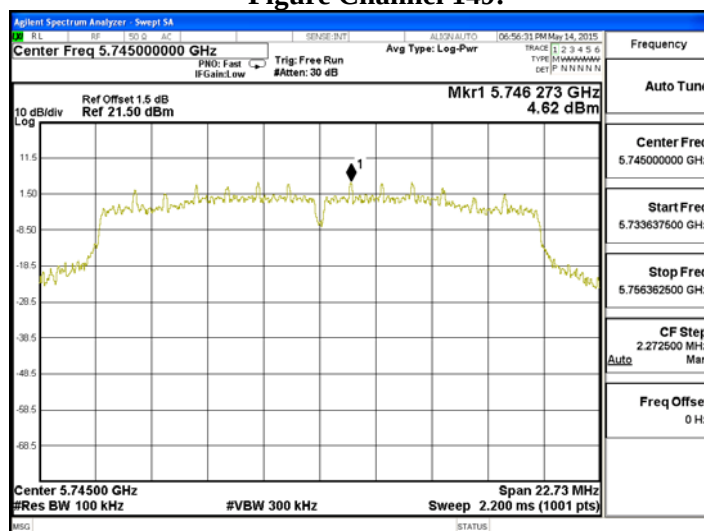
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5745MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
149	5745	4.62	3.01	7.630	< 8dBm	Pass
149	5745	4.64	3.01	7.650	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

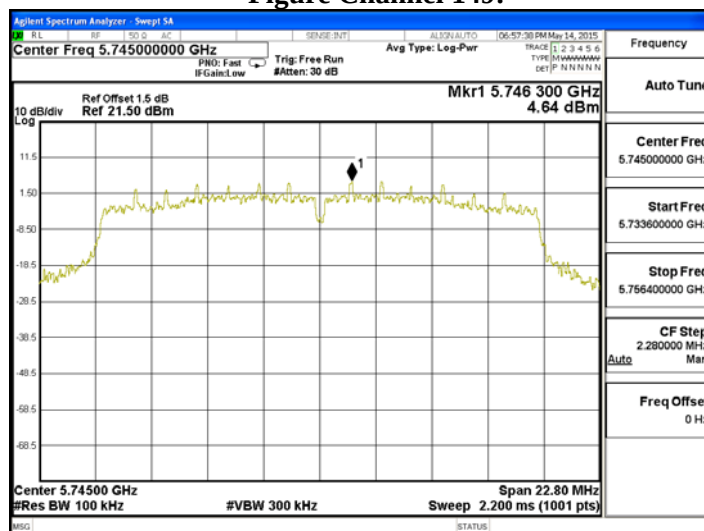
Chain A

Figure Channel 149:



Chain B

Figure Channel 149:



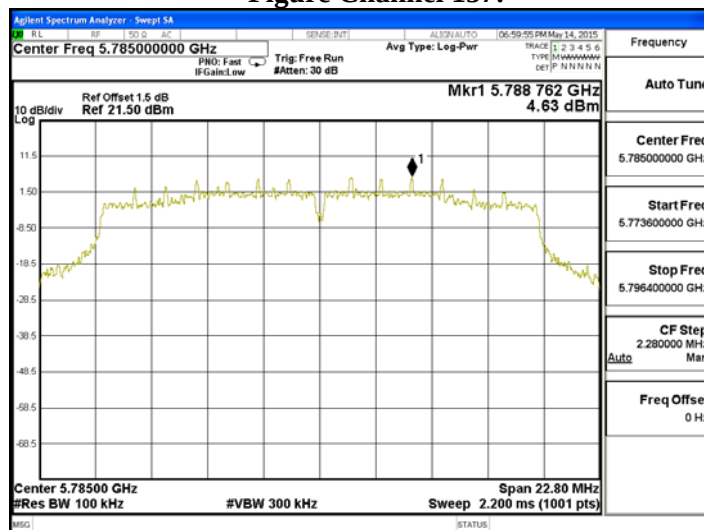
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5785MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
157	5785	4.63	3.01	7.630	< 8dBm	Pass
157	5785	4.07	3.01	7.650	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

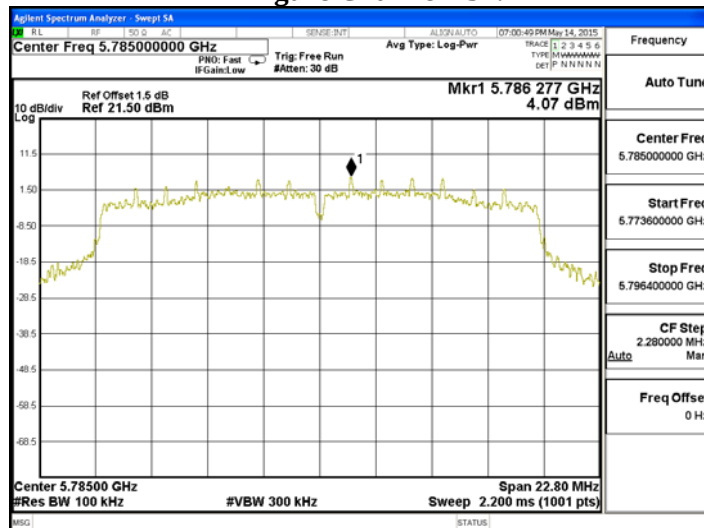
Chain A

Figure Channel 157:



Chain B

Figure Channel 157:



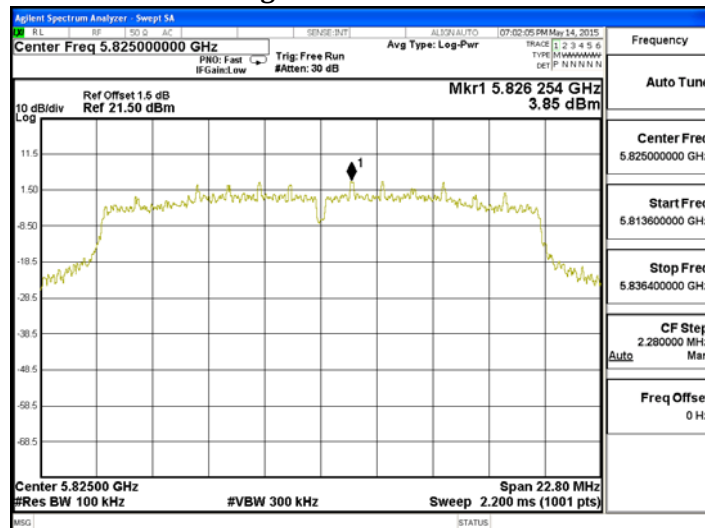
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-20BW_14.4Mbps(5G Band) (5825MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
165	5825	3.85	3.01	6.860	< 8dBm	Pass
165	5825	3.97	3.01	6.980	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

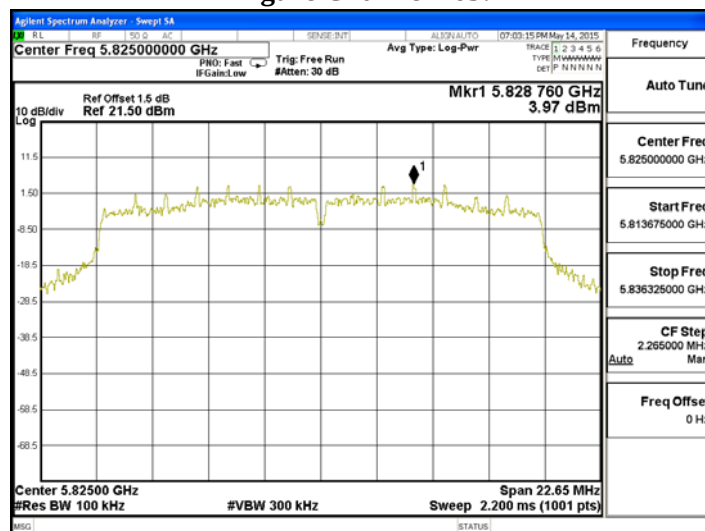
Chain A

Figure Channel 165:



Chain B

Figure Channel 165:



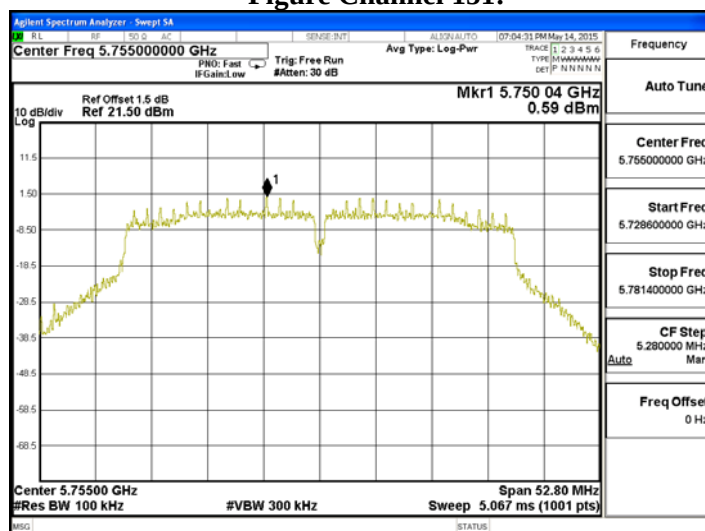
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(5G Band) (5755MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
151	5755	0.59	3.01	3.600	< 8dBm	Pass
151	5755	0.71	3.01	3.720	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

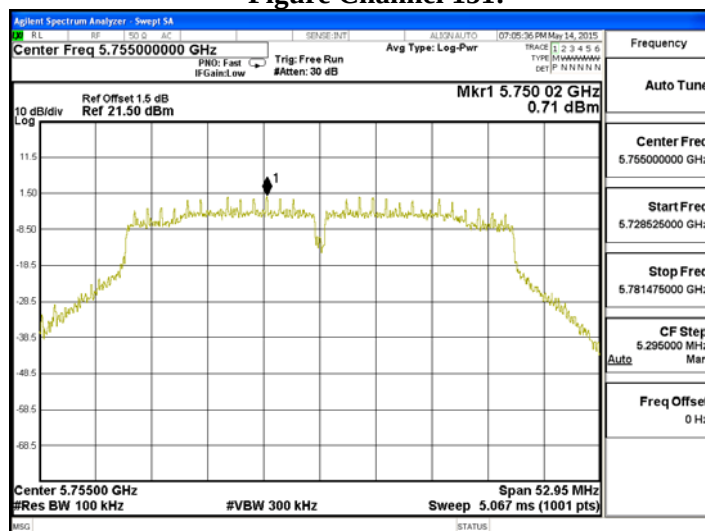
Chain A

Figure Channel 151:



Chain B

Figure Channel 151:



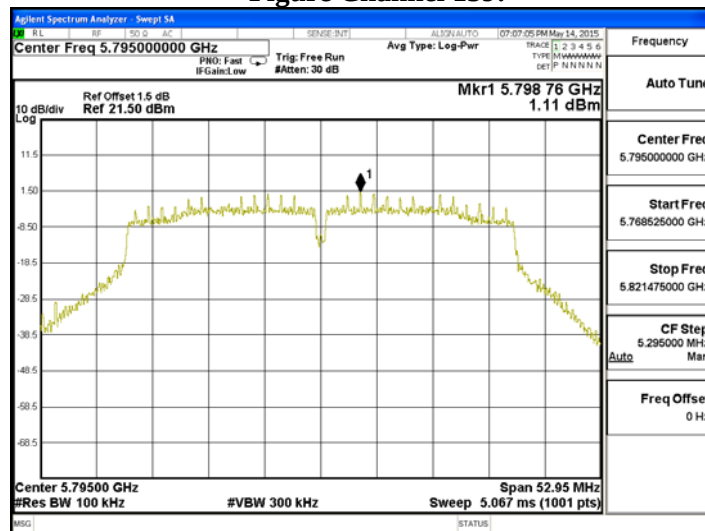
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11n-40BW_30Mbps(5G Band) (5795MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
159	5795	1.11	3.01	4.120	< 8dBm	Pass
159	5795	0.89	3.01	3.900	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

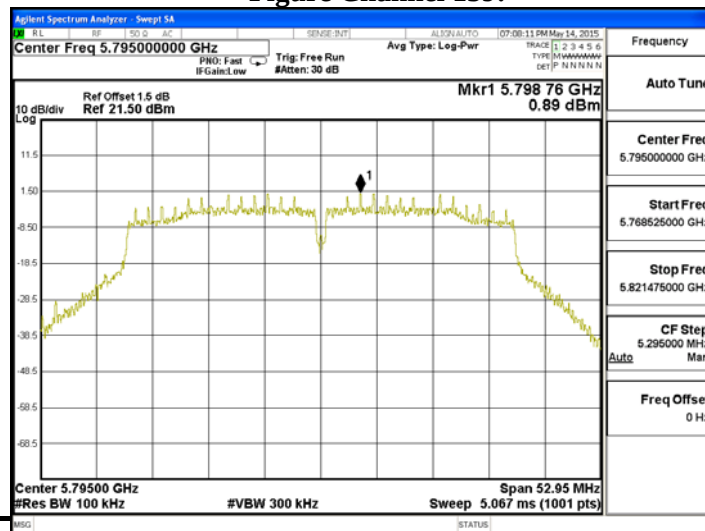
Chain A

Figure Channel 159:



Chain B

Figure Channel 159:



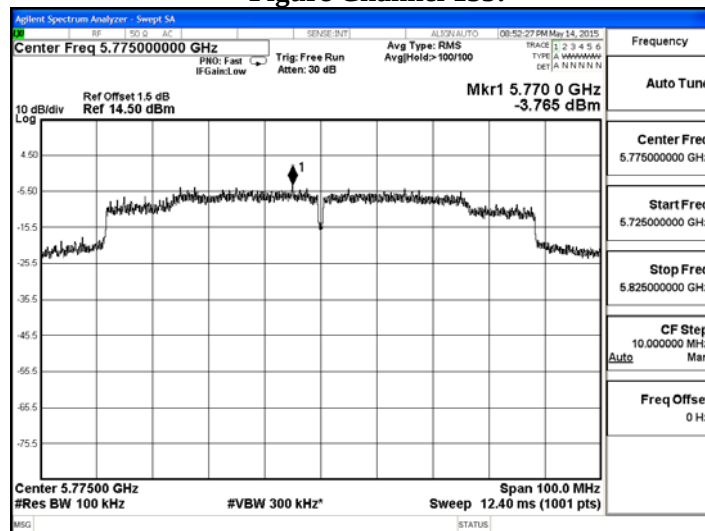
Product : Intel® Dual Band Wireless-AC 8260
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 4 Beamforming: Transmit - 802.11ac-80BW_65Mbps(5G Band) (5775MHz)

Channel No.	Frequency (MHz)	PPSD/MHz (dBm)	10*log(Ant)	Total PPSD/MHz (dBm)*1	Limit (dBm)	Result
155	5775	-3.765	3.01	-0.755	< 8dBm	Pass
155	5775	-3.471	3.01	-0.461	< 8dBm	Pass

Note 1: The quantity 10*log 2 (two antennas) is added to the spectrum peak value according to document 662911 D01

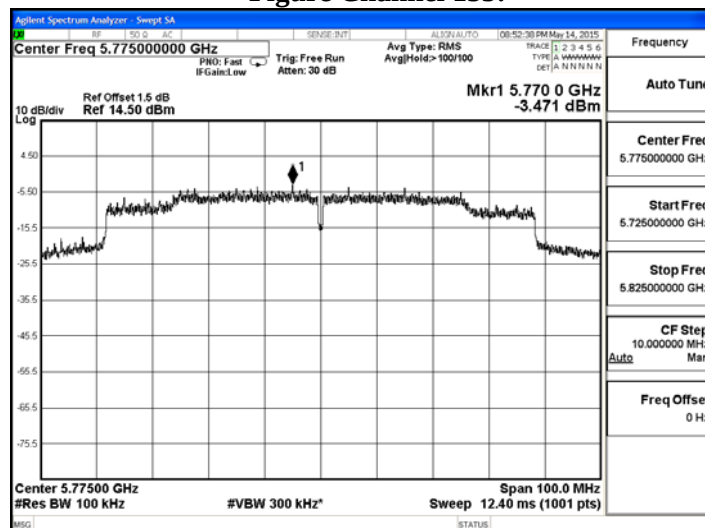
Chain A

Figure Channel 155:



Chain B

Figure Channel 155:



9. EMI Reduction Method During Compliance Testing

No modification was made during testing.

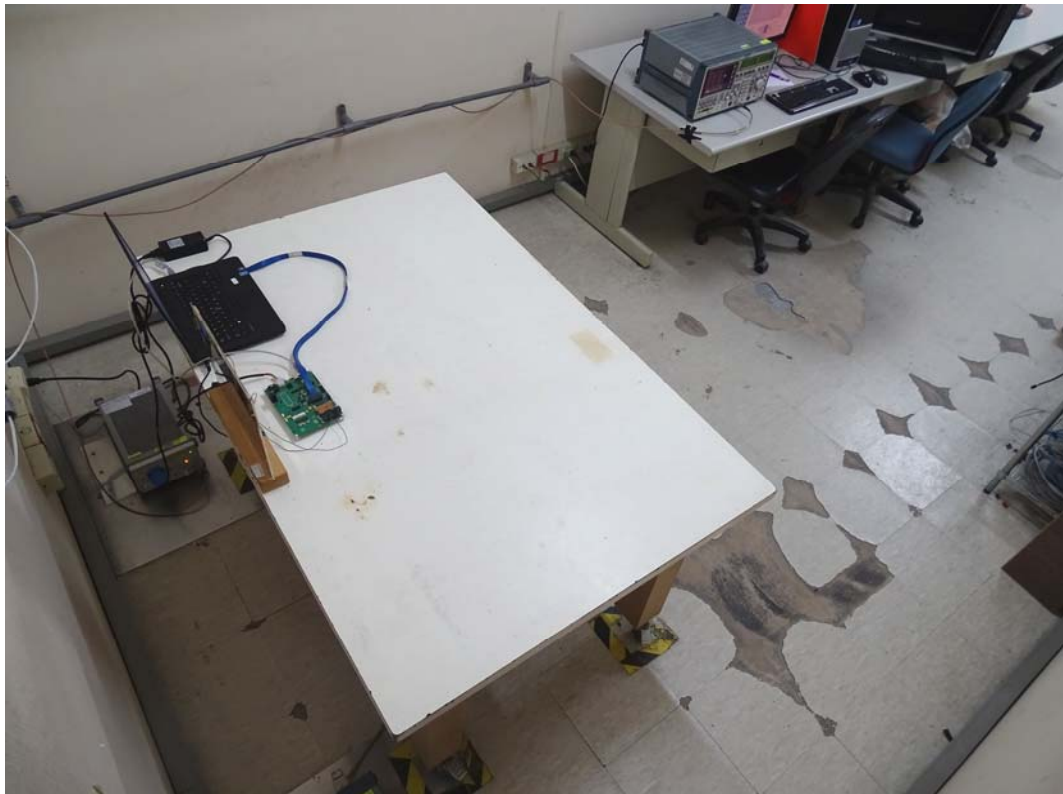
Attachment 1: EUT Test Photographs

Attachment 1: EUT Test Setup Photographs

Front View of Conducted Test



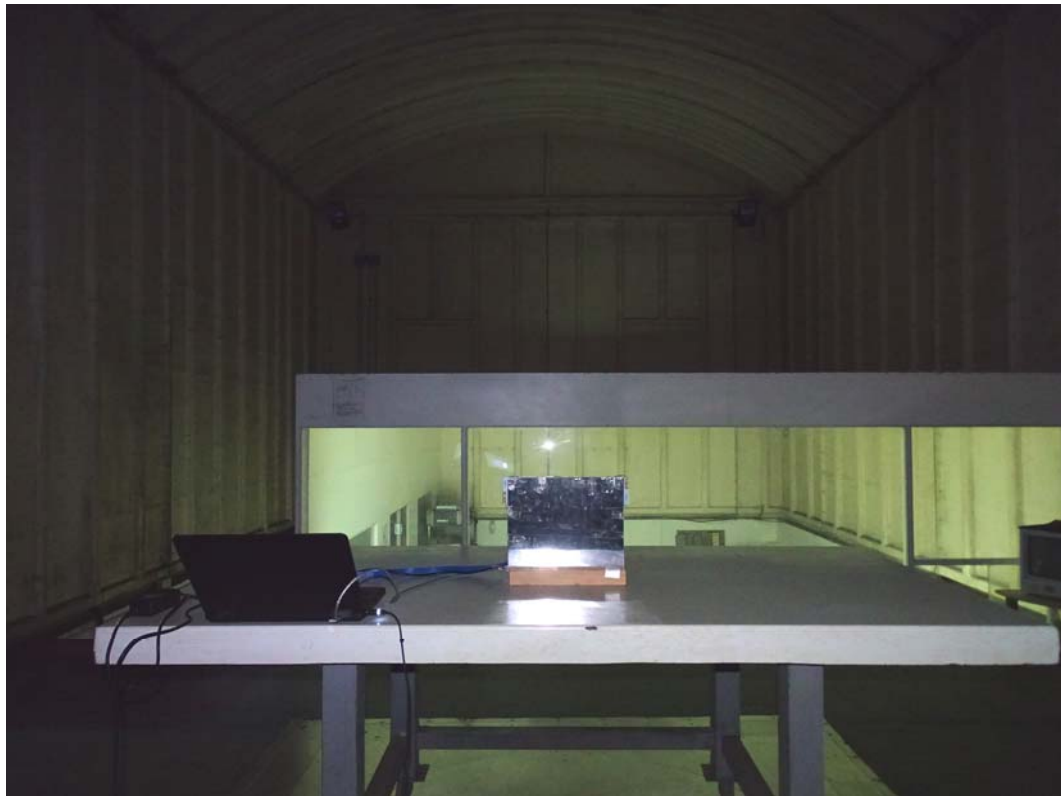
Back View of Conducted Test



Front View of Radiated Test



Back View of Radiated Test



Front View of Radiated Test (Horn)



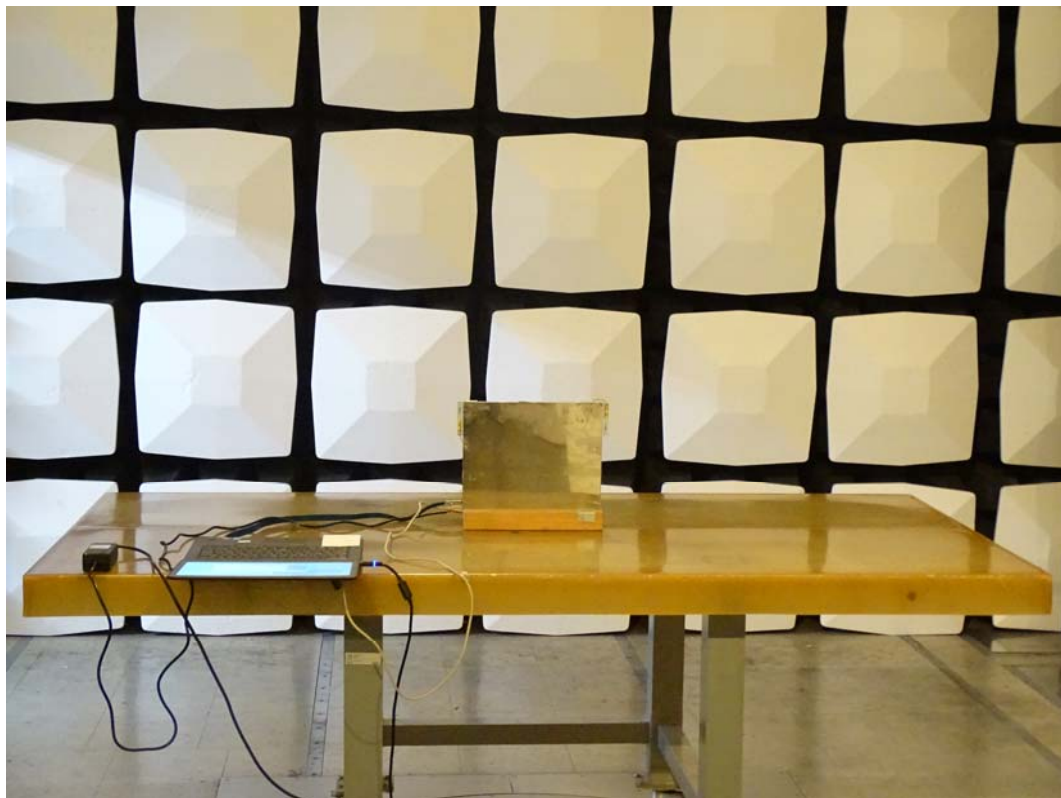
Back View of Radiated Test (Horn)



Front View of Radiated Test (Horn)



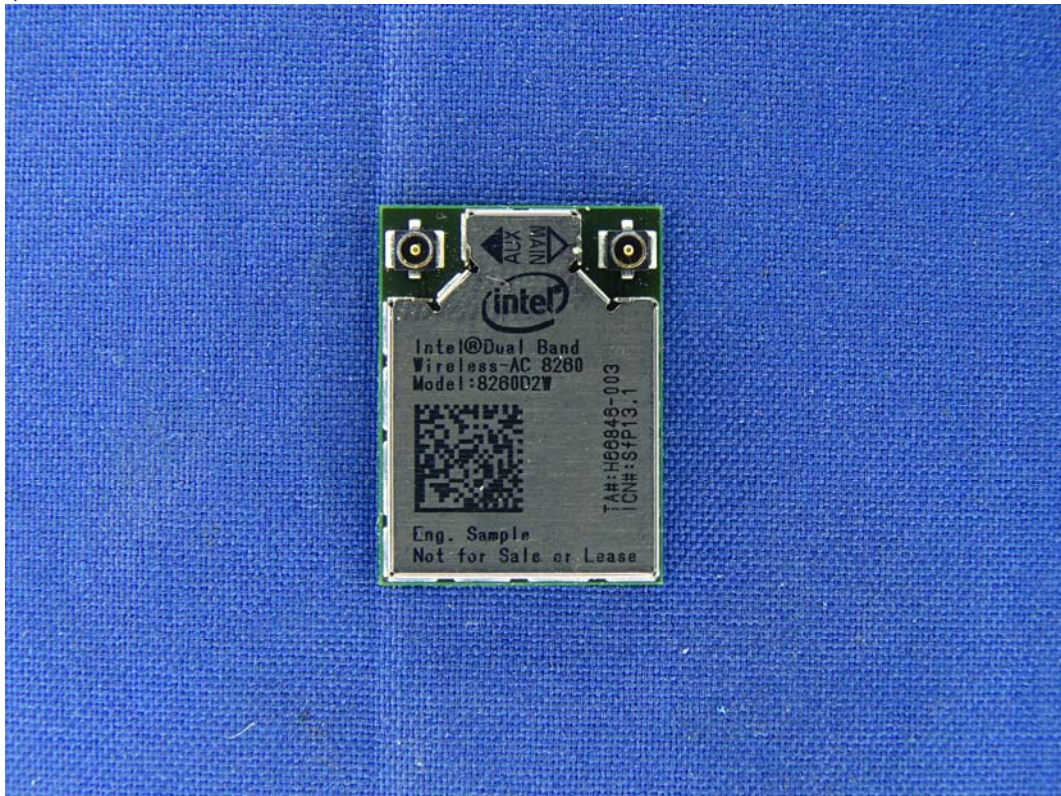
Back View of Radiated Test (Horn)



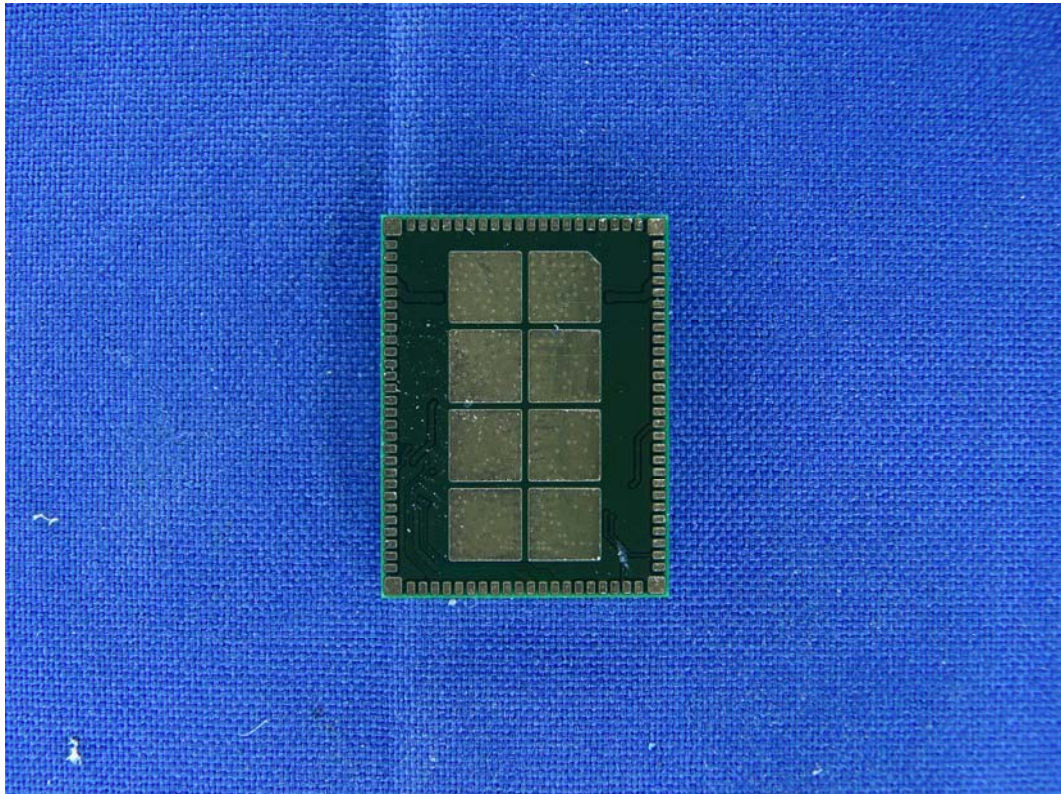
Attachment 2: EUT Detailed Photographs

Attachment 2 : EUT Detailed Photographs

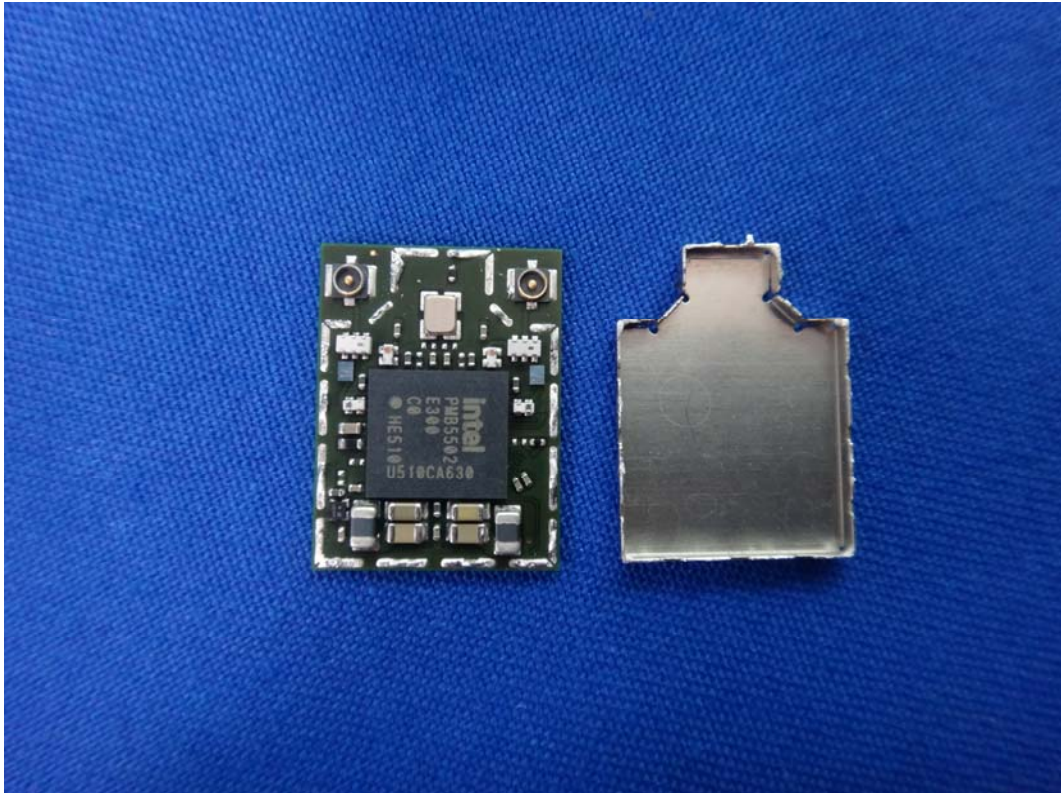
(1) EUT Photo



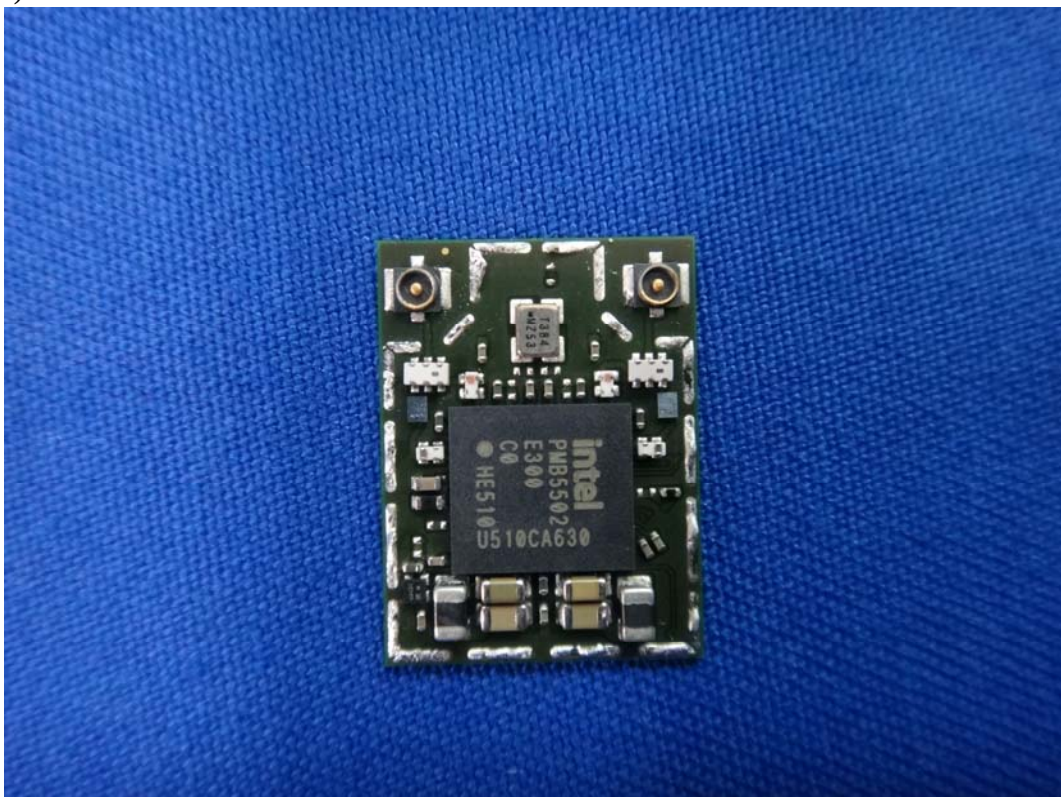
(2) EUT Photo



(3) EUT Photo



(4) EUT Photo



(5) EUT Photo



(6) EUT Photo



(7) EUT Photo

