

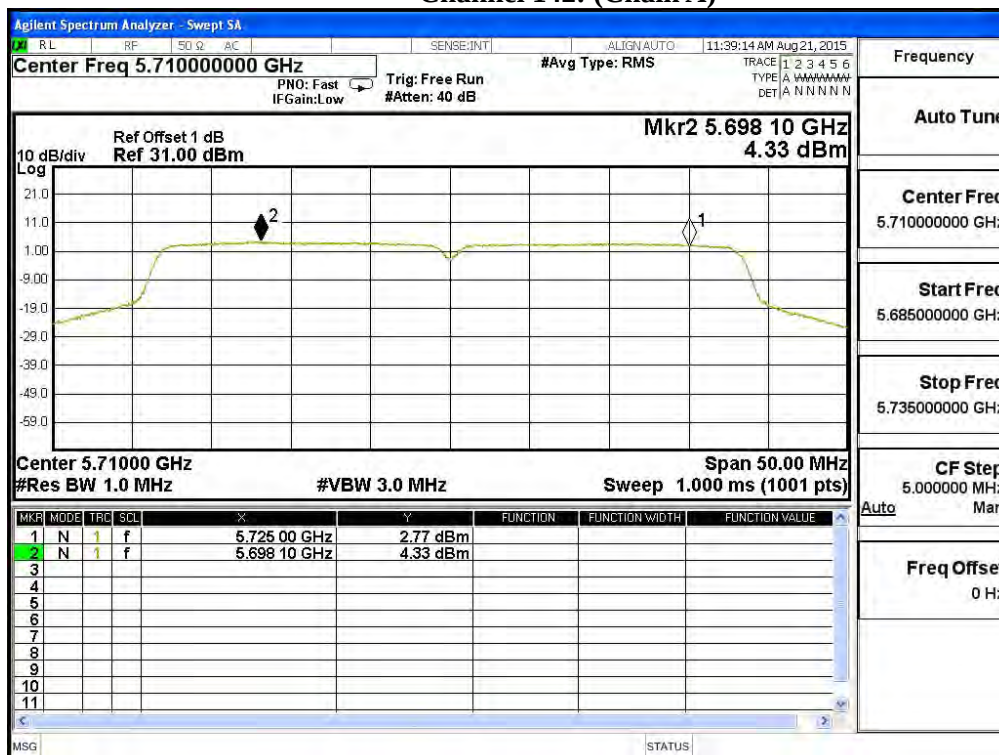
Product : 802.11 ac PCIE Module
 Test Item : Peak Power Spectral Density
 Test Site : No.3 OATS
 Test Mode : Mode 5: Transmit (802.11ac-40BW-30Mbps)(Dipole Antenna)

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PPSD (dBm)	Required Limit (dBm)	Result
142	5710(Band3)	A	4.330	--	7.340	<11	Pass
		B	7.080	--	10.090	<11	Pass
142	5710(Band4)	A	-5.980	6.980	4.010	<30	Pass
		B	-2.990	6.980	7.000	<30	Pass

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

2.Total PPSD Value = PPSD/MHz value + $10 \cdot \log 2$ (two antennas) + BWCF.

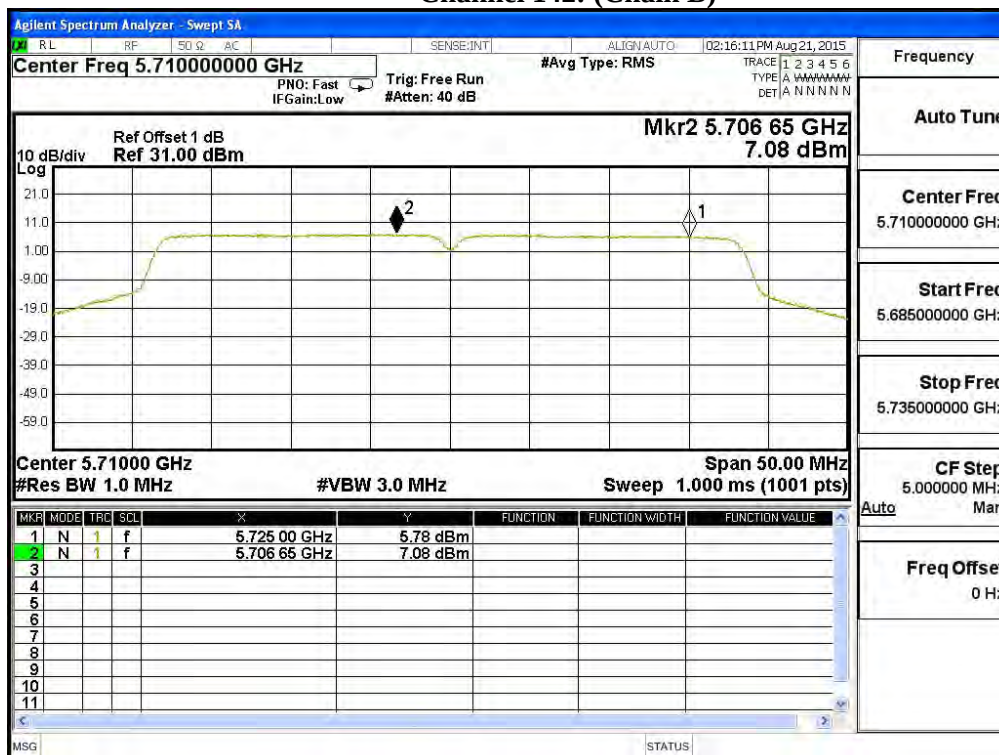
Channel 142: (Chain A)



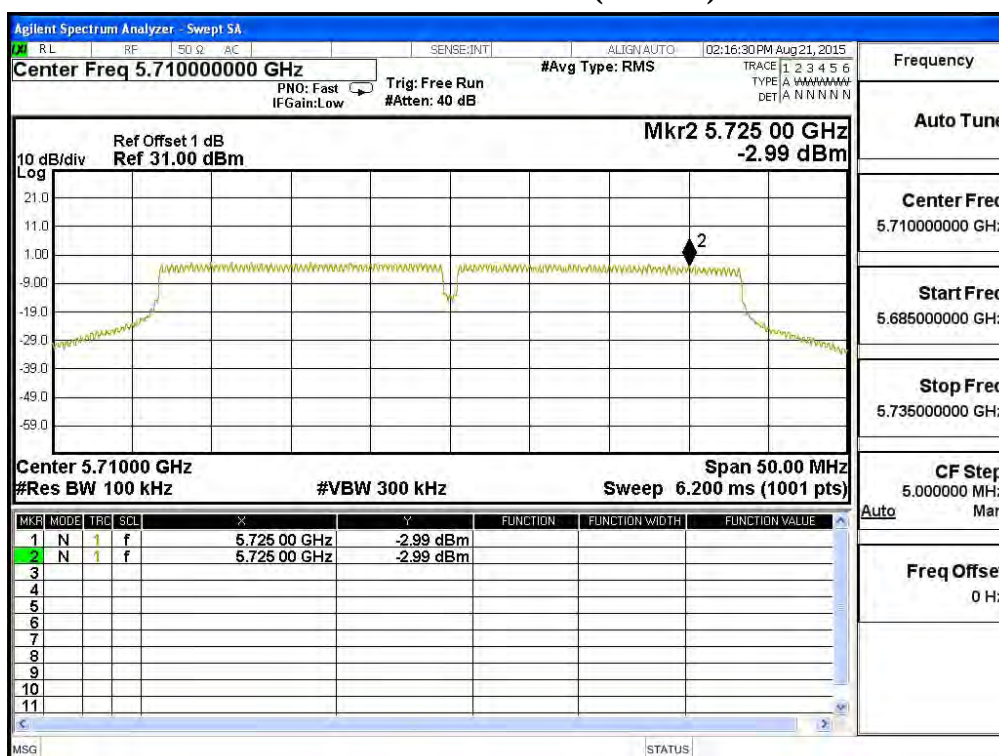
Channel 142: (Chain A)



Channel 142: (Chain B)



Channel 142: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 6: Transmit (802.11ac-80BW-65Mbps)(Dipole Antenna)

5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PPSD (dBm) ₁	Required Limit (dBm)	Result
58	5290	A	-10.840	--	-7.830	11	Pass
		B	-11.450	--	-8.440	11	Pass
106	5530	A	-9.680	--	-6.670	11	Pass
		B	-12.050	--	-9.040	11	Pass
122	5610	A	6.320	--	9.330	11	Pass
		B	7.150	--	10.160	11	Pass
138	5690 (Band3)	A	3.420	--	6.430	11	Pass
		B	2.930	--	5.940	11	Pass
138	5690 (Band4)	A	-7.740	6.980	2.250	30	Pass
		B	-6.590	6.980	3.400	30	Pass

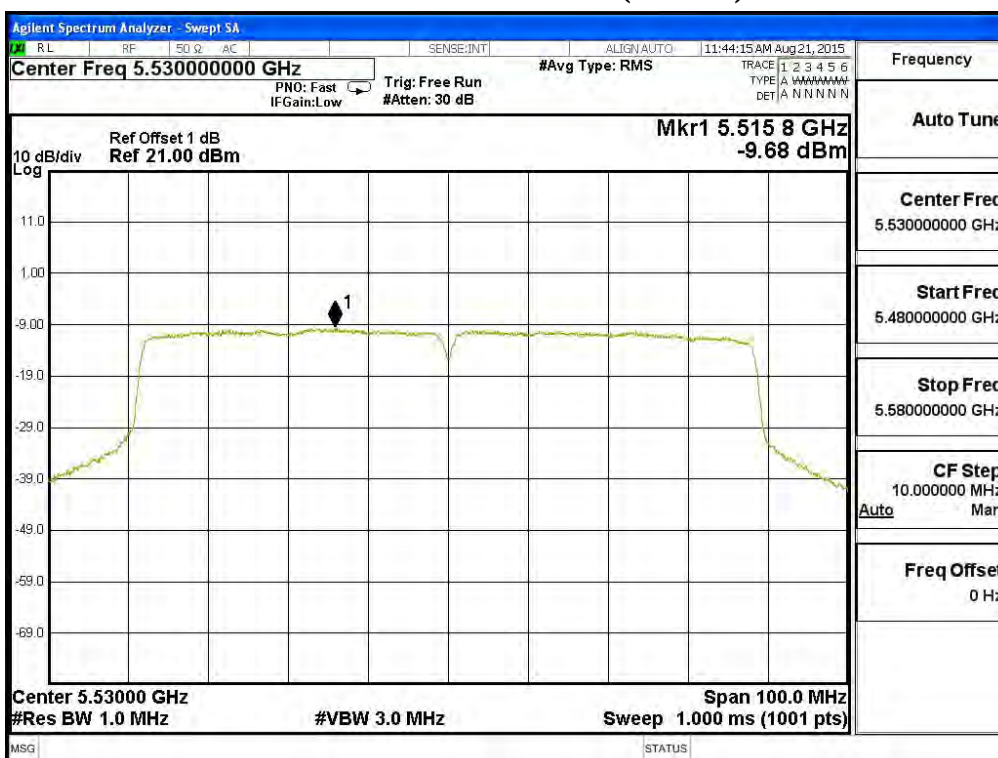
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSS Value = PPSS/MHz value + $10 \cdot \log 2$ (two antennas)

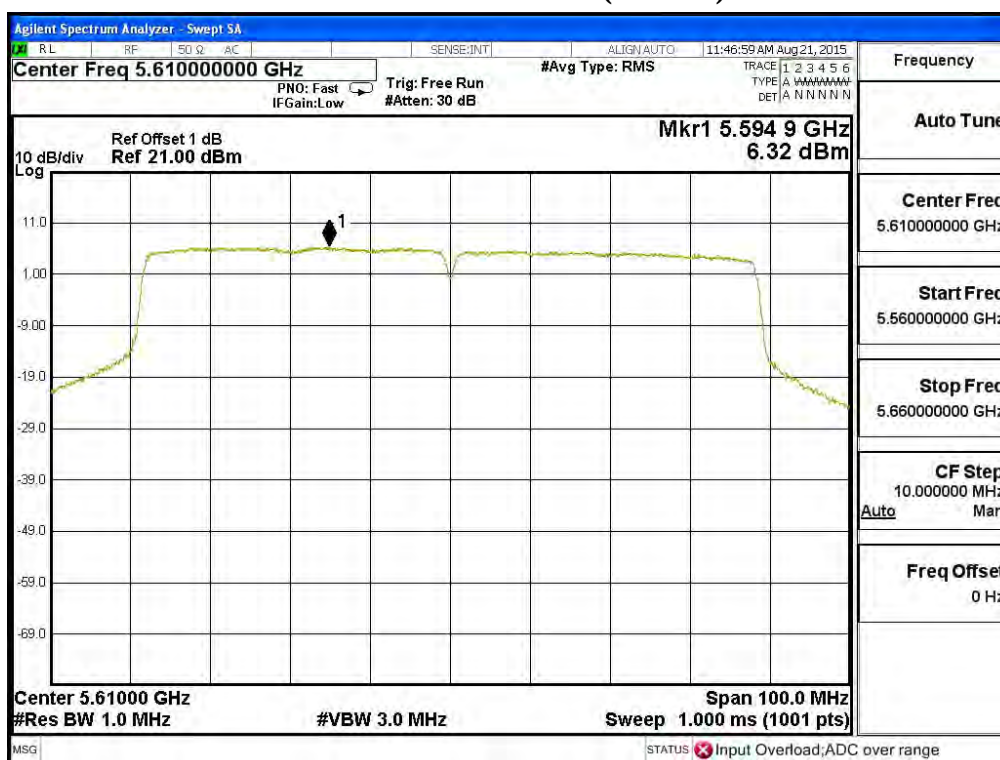
Channel 58: (Chain A)



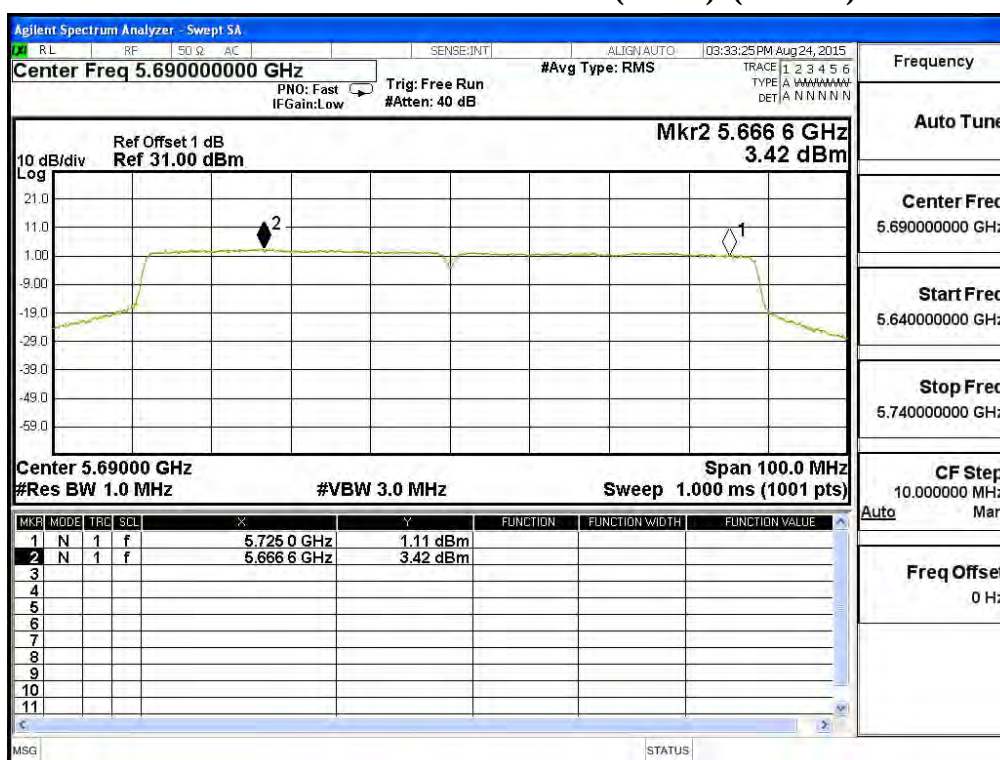
Channel 106: (Chain A)



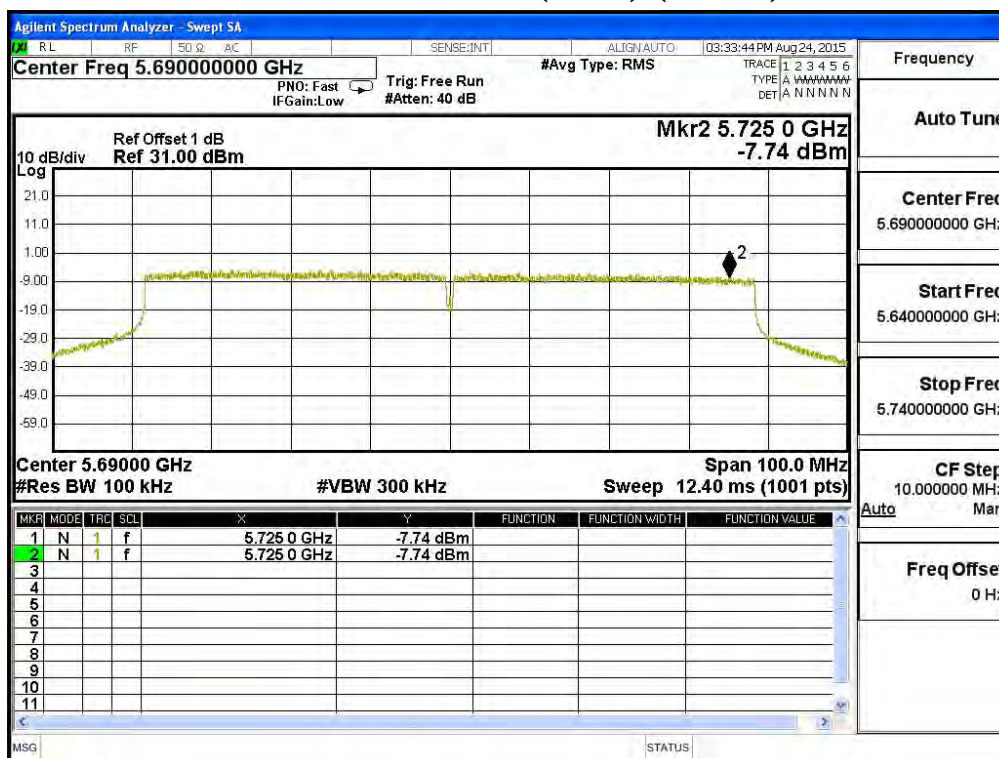
Channel 122: (Chain A)



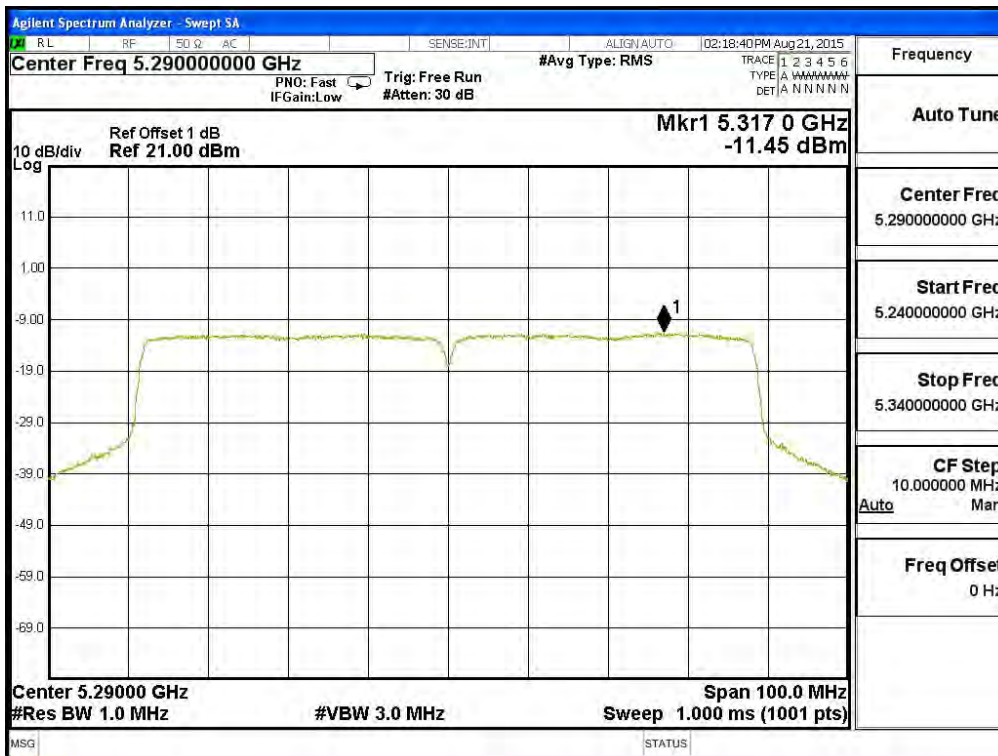
Channel 138 (Band3): (Chain A)



Channel 138 (Band4): (Chain A)



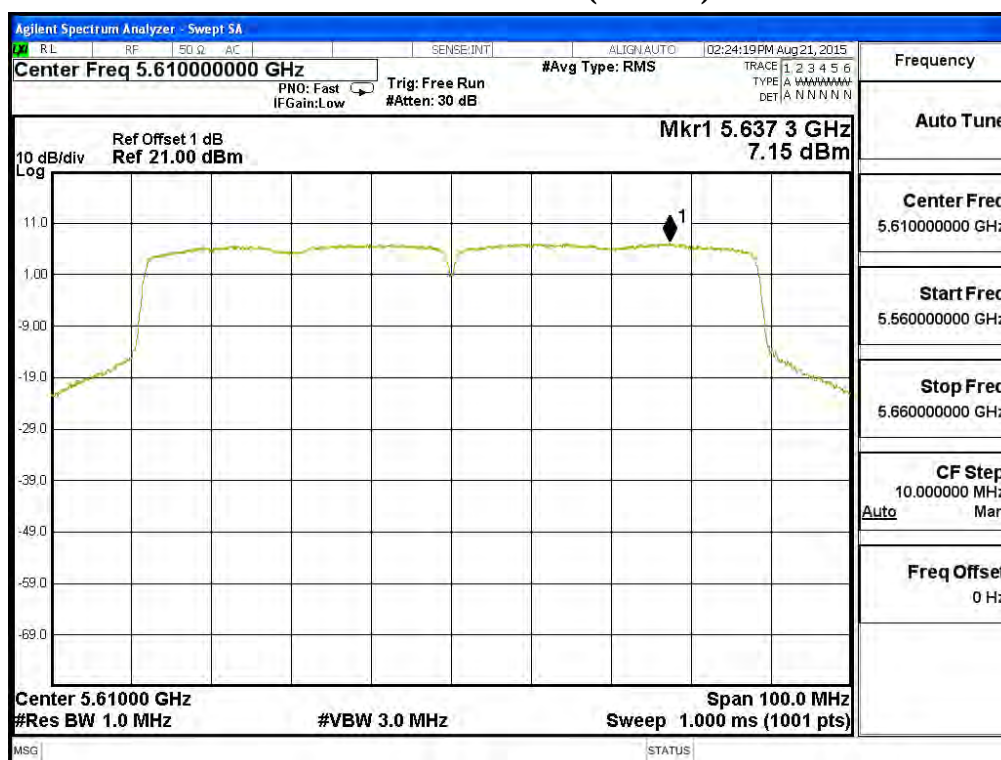
Channel 58: (Chain B)



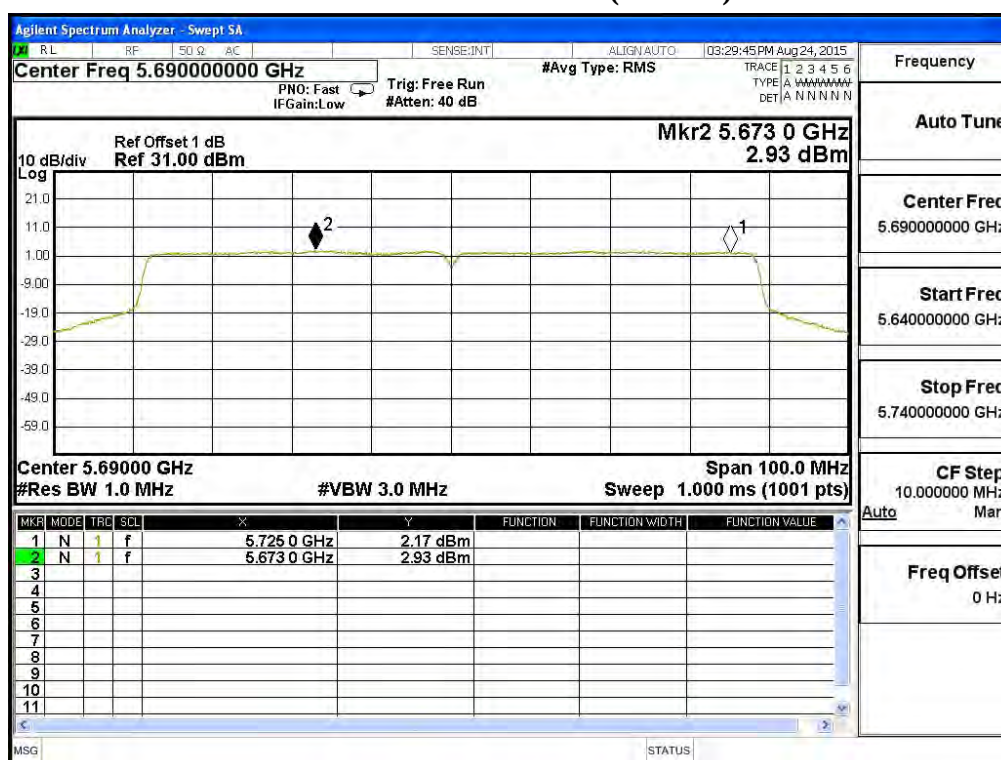
Channel 106: (Chain B)



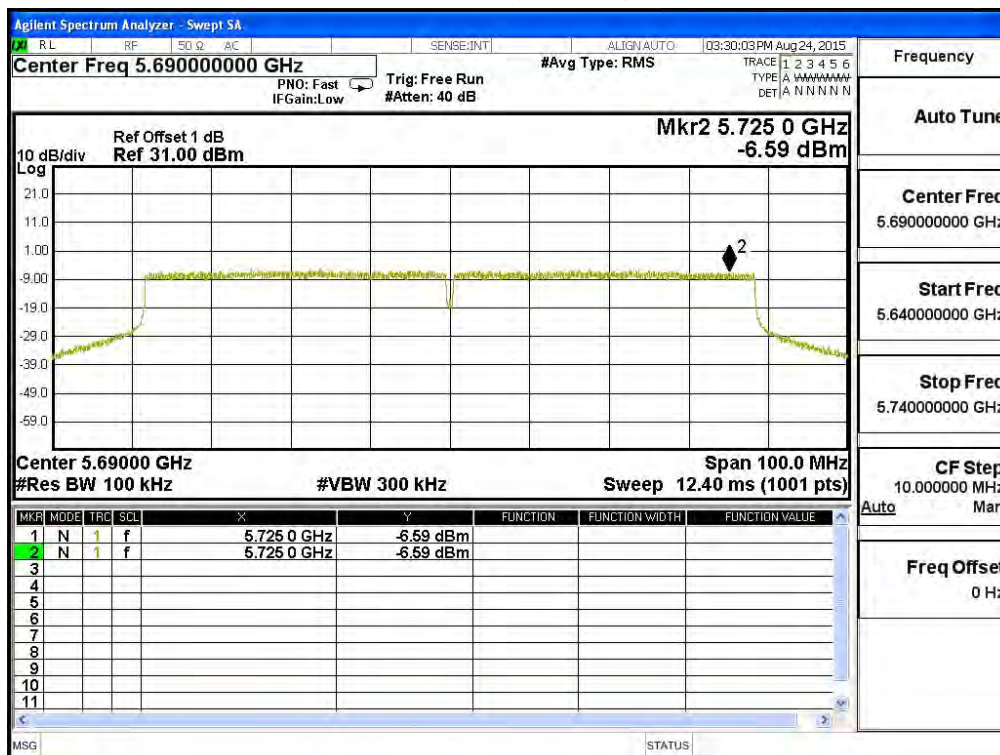
Channel 122: (Chain B)



Channel 138: (Chain B)



Channel 138: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 7: Transmit (802.11a-6Mbps)(Grid DISH Antenna)

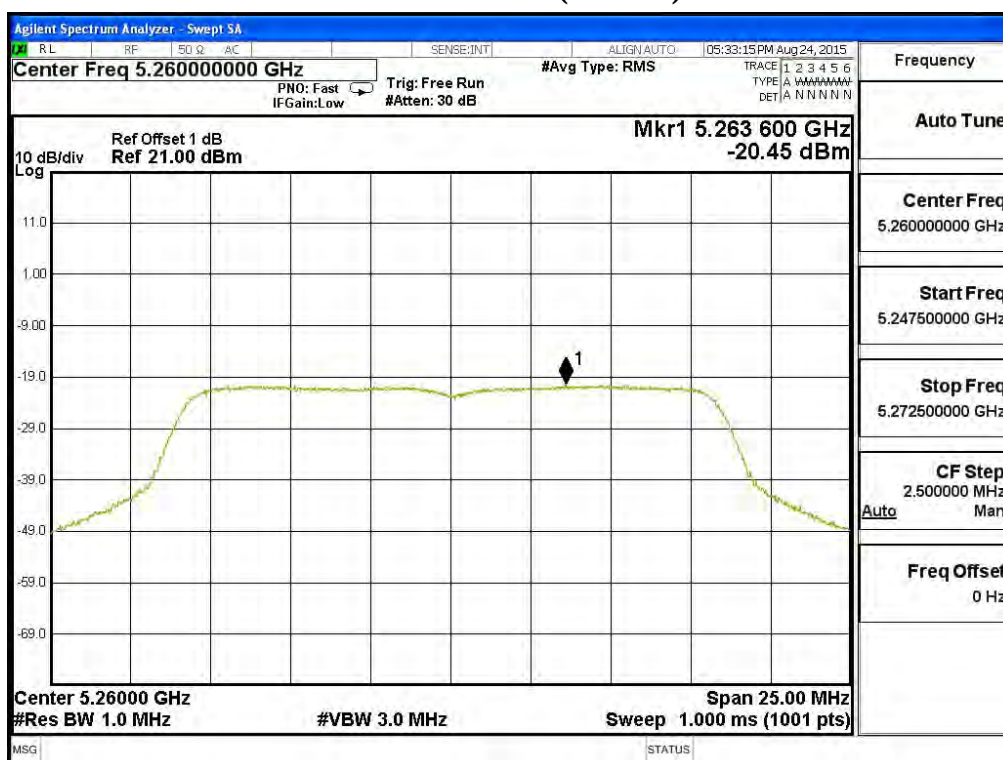
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPSPD/MHz (dBm)	Required Limit (dBm)	Result
52	5260	A	-20.453	-17.443	-16.5	Pass
		B	-21.759	-18.749	-16.5	Pass
60	5300	A	-21.014	-18.004	-16.5	Pass
		B	-22.905	-19.895	-16.5	Pass
64	5320	A	-20.881	-17.871	-16.5	Pass
		B	-22.821	-19.811	-16.5	Pass
100	5500	A	-19.890	-16.880	-16.5	Pass
		B	-24.510	-21.500	-16.5	Pass
116	5580	A	-20.261	-17.251	-16.5	Pass
		B	-24.329	-21.319	-16.5	Pass
140	5700	A	-22.766	-19.756	-16.5	Pass
		B	-22.533	-19.523	-16.5	Pass

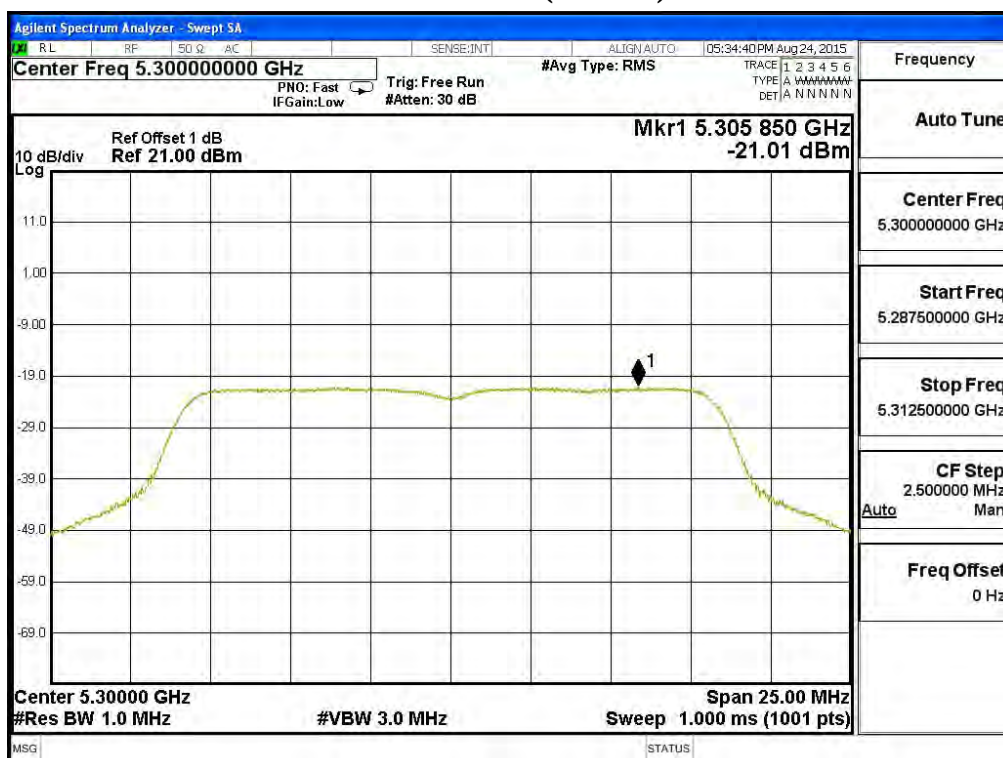
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSPD Value = PPSPD/MHz value + $10 \cdot \log 2$ (two antennas).

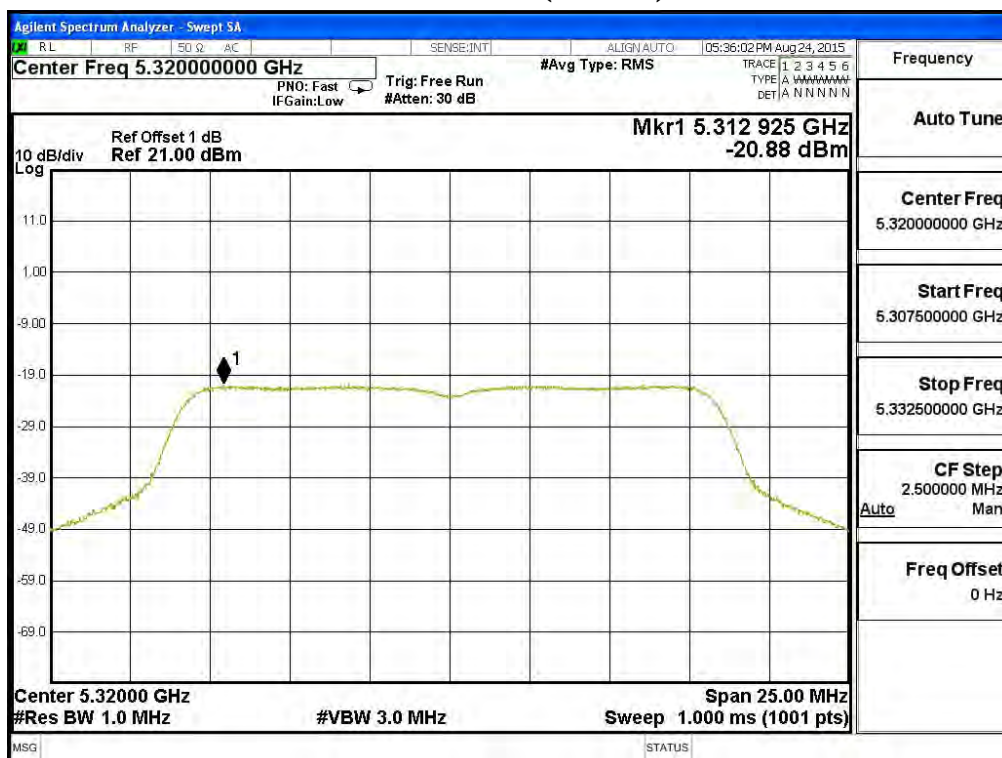
Channel 52: (Chain A)



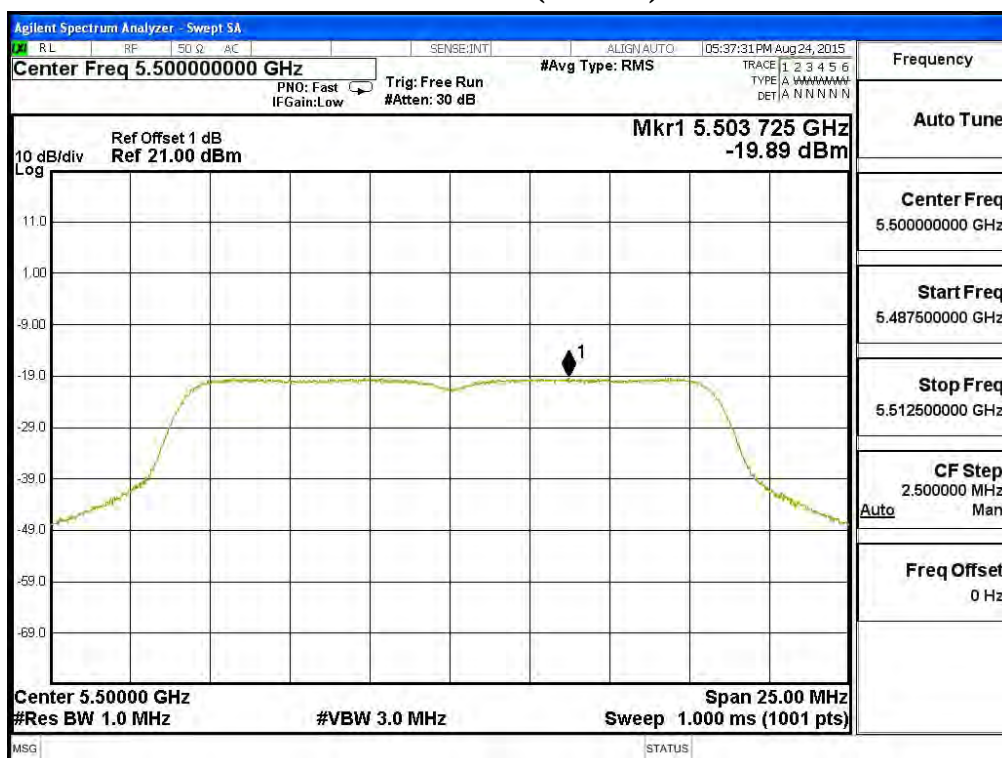
Channel 60: (Chain A)



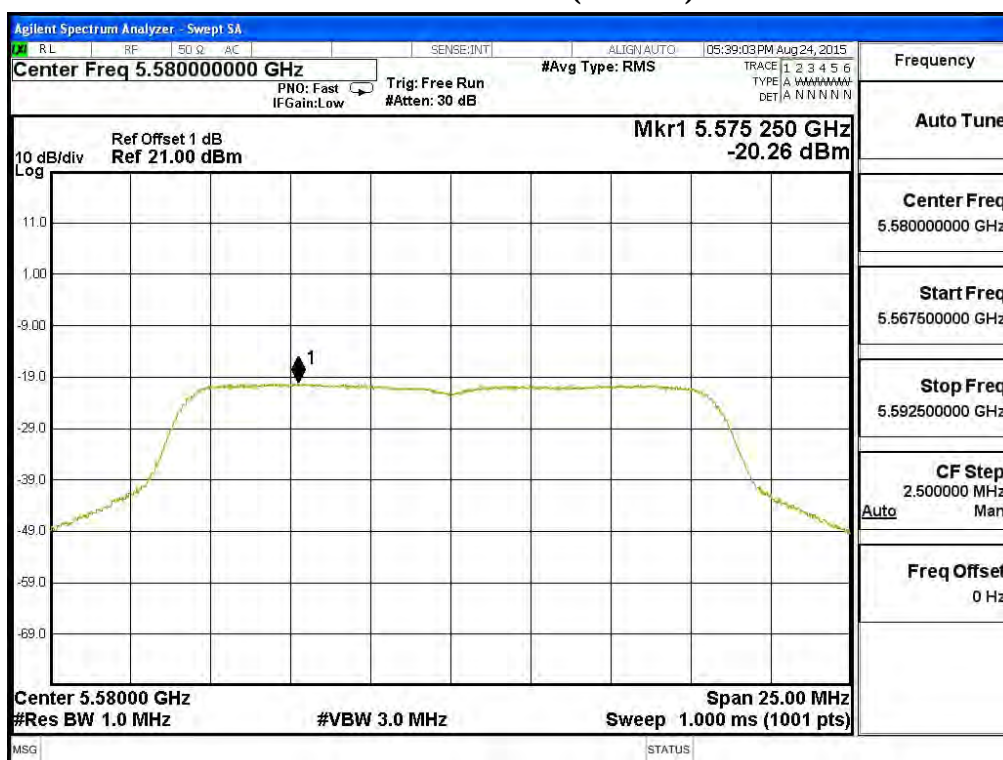
Channel 64: (Chain A)



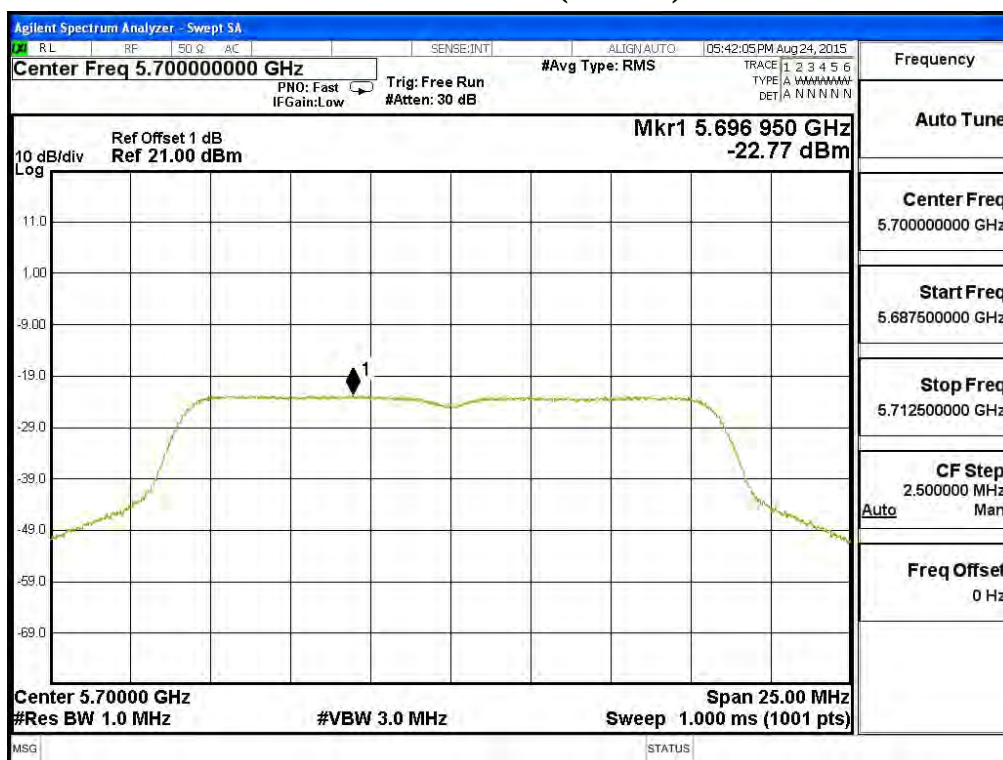
Channel 100: (Chain A)



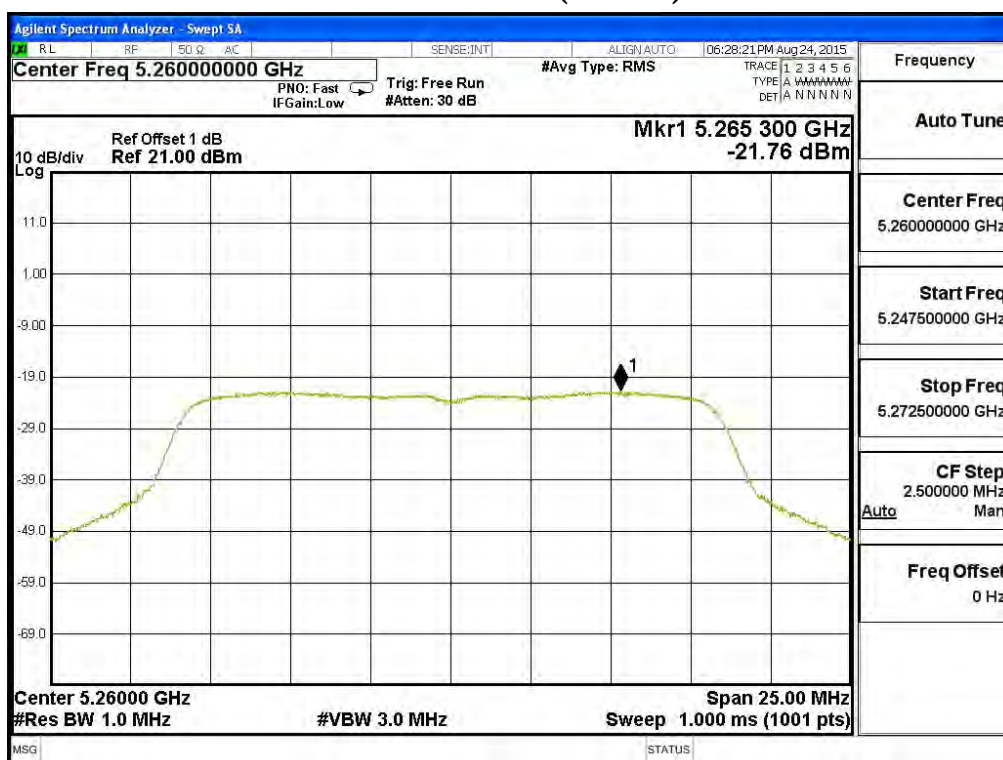
Channel 116: (Chain A)



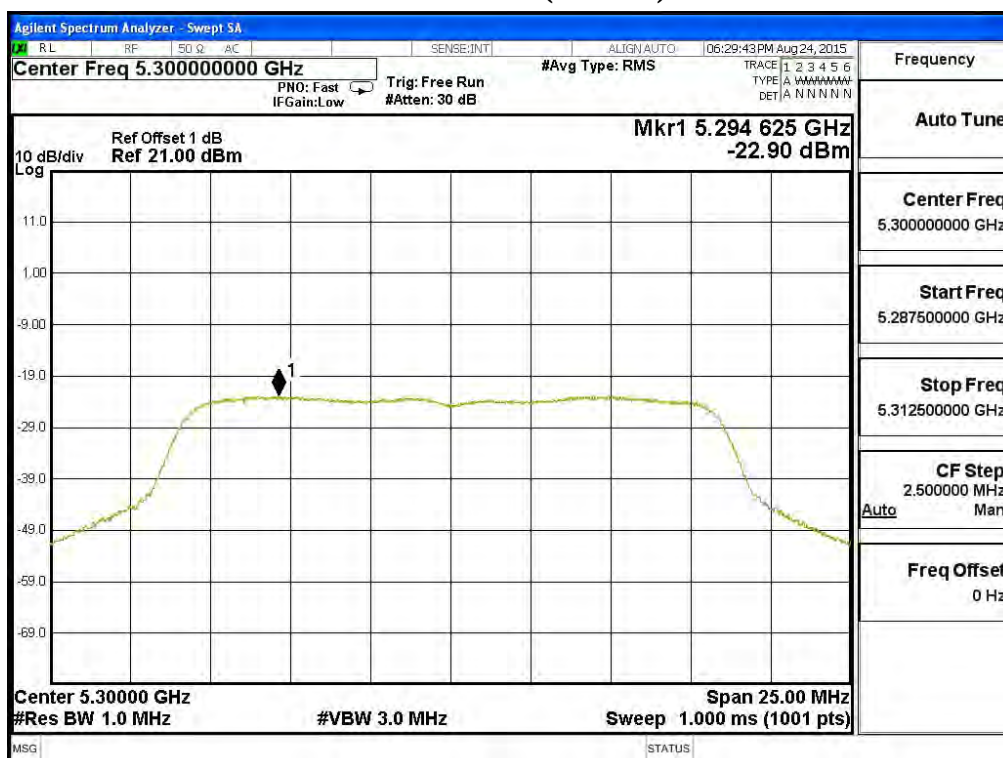
Channel 140: (Chain A)



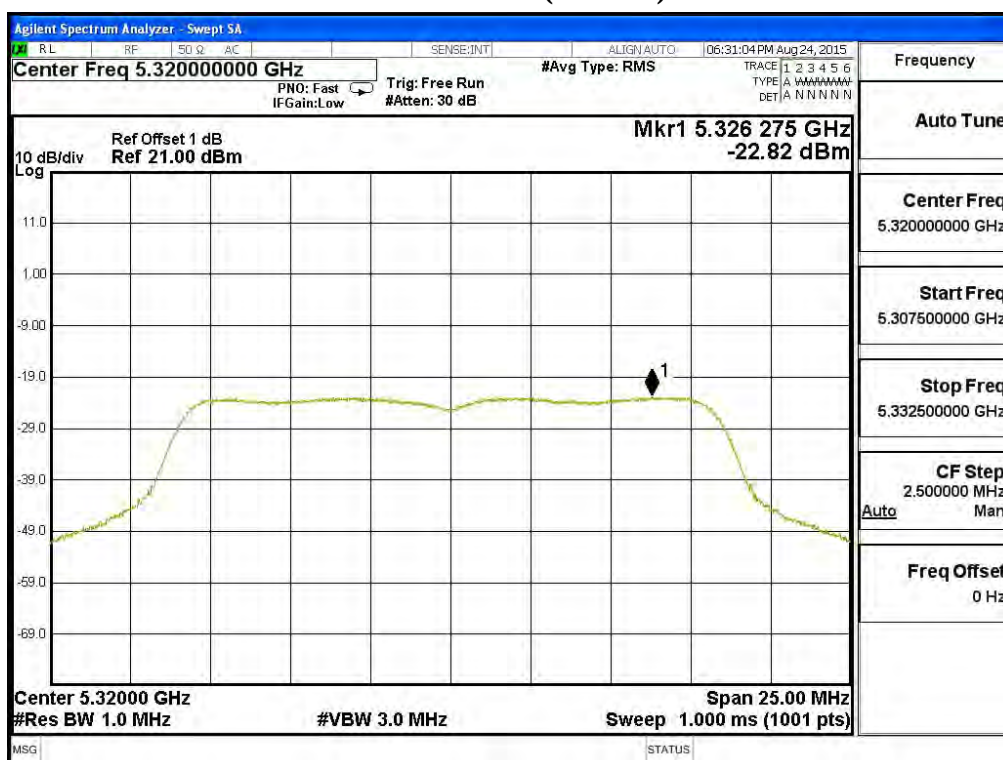
Channel 52: (Chain B)



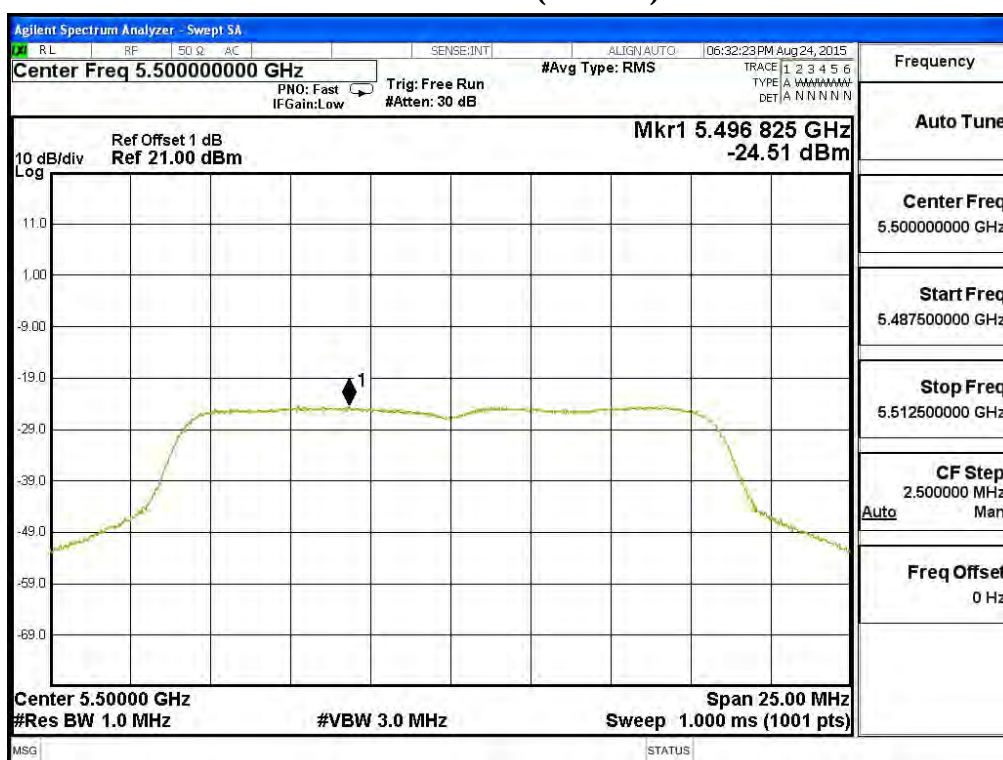
Channel 60: (Chain B)



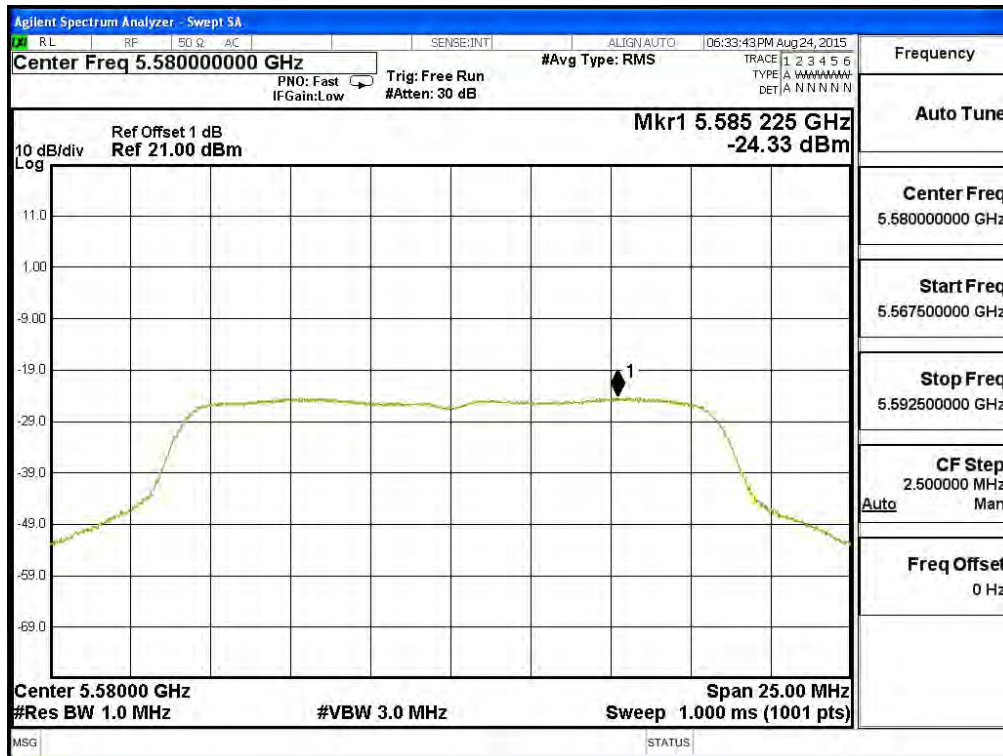
Channel 64: (Chain B)



Channel 100: (Chain B)



Channel 116: (Chain B)



Channel 140: (Chain B)



Product : 802.11 ac PCIE Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 8: Transmit (802.11n-20BW 14.4Mbps)(Grid DISH Antenna)

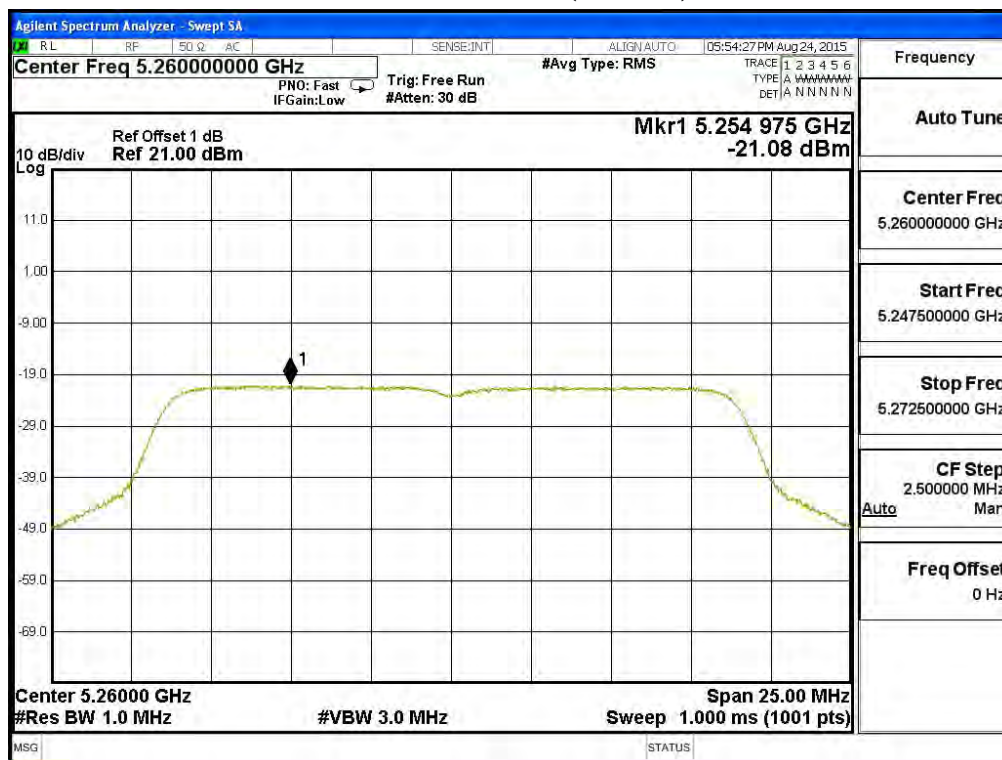
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPSP/MHz (dBm)	Required Limit (dBm)	Result
52	5260	A	-21.078	-18.068	-16.5	Pass
		B	-22.276	-19.266	-16.5	Pass
60	5300	A	-21.616	-18.606	-16.5	Pass
		B	-23.068	-20.058	-16.5	Pass
64	5320	A	-21.502	-18.492	-16.5	Pass
		B	-22.986	-19.976	-16.5	Pass
100	5500	A	-19.791	-16.781	-16.5	Pass
		B	-24.596	-21.586	-16.5	Pass
116	5580	A	-19.627	-16.617	-16.5	Pass
		B	-23.674	-20.664	-16.5	Pass
140	5700	A	-23.079	-20.069	-16.5	Pass
		B	-22.964	-19.954	-16.5	Pass

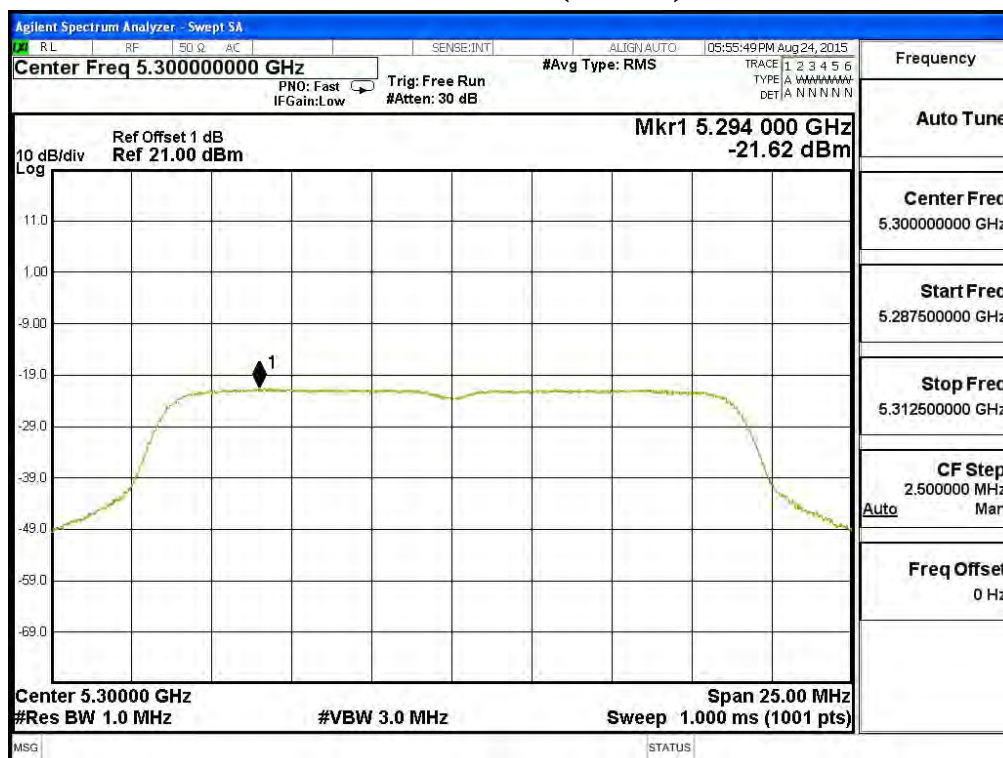
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSP Value = PPSP/MHz value + $10 \cdot \log 2$ (two antennas).

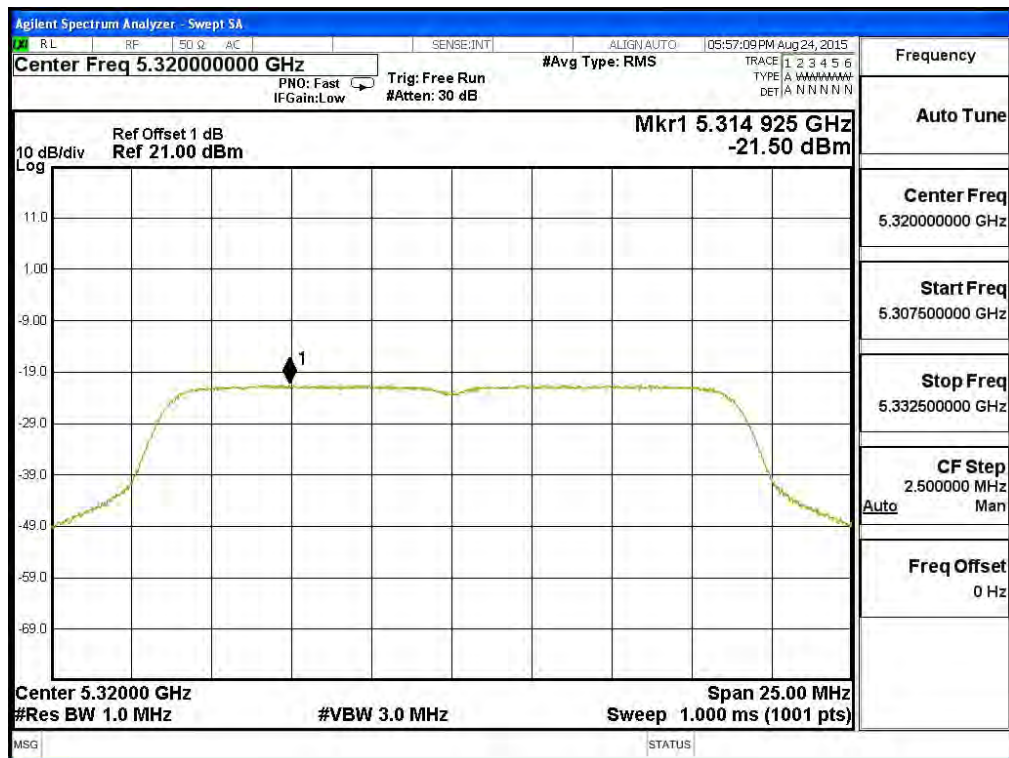
Channel 52: (Chain A)



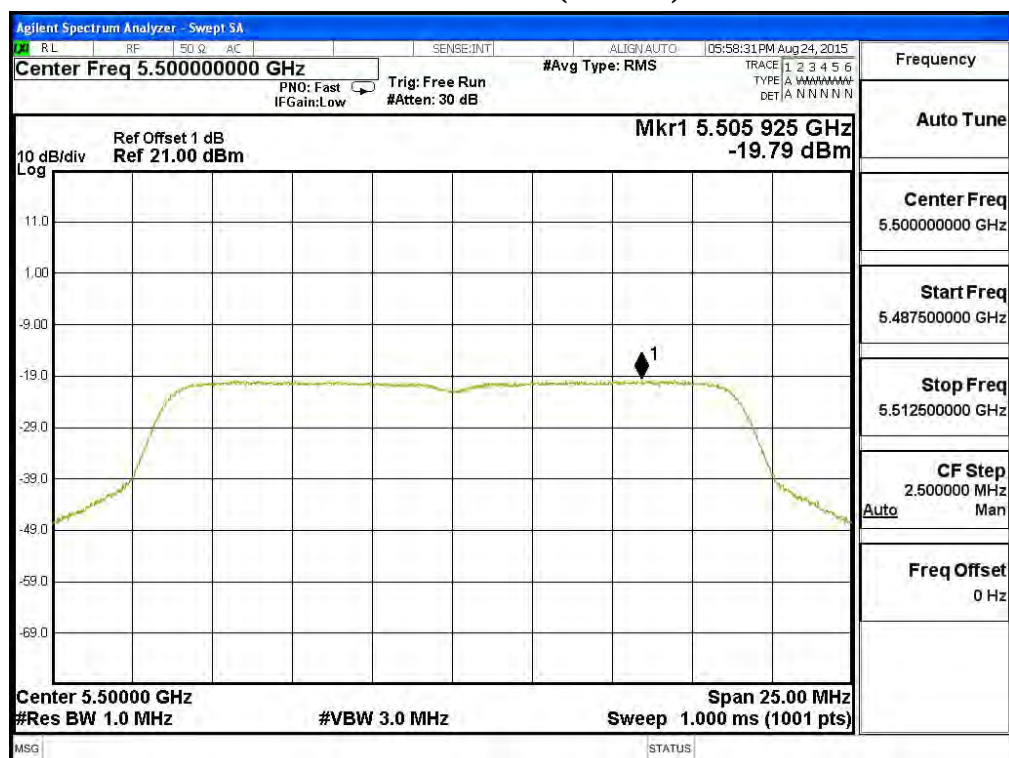
Channel 60: (Chain A)



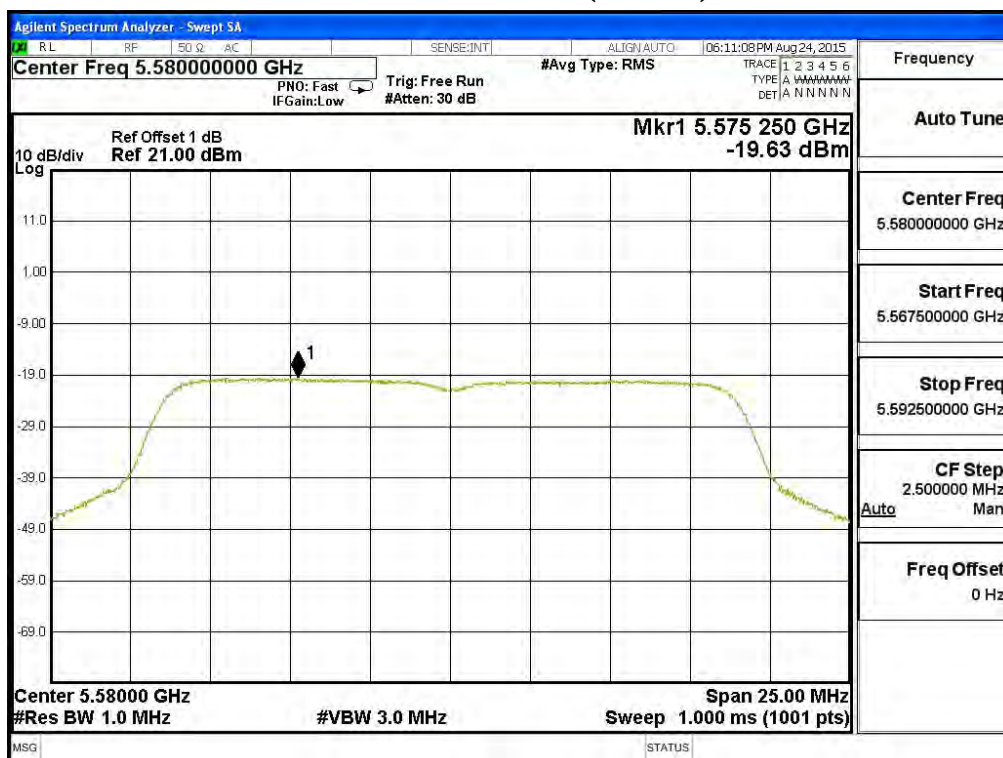
Channel 64: (Chain A)



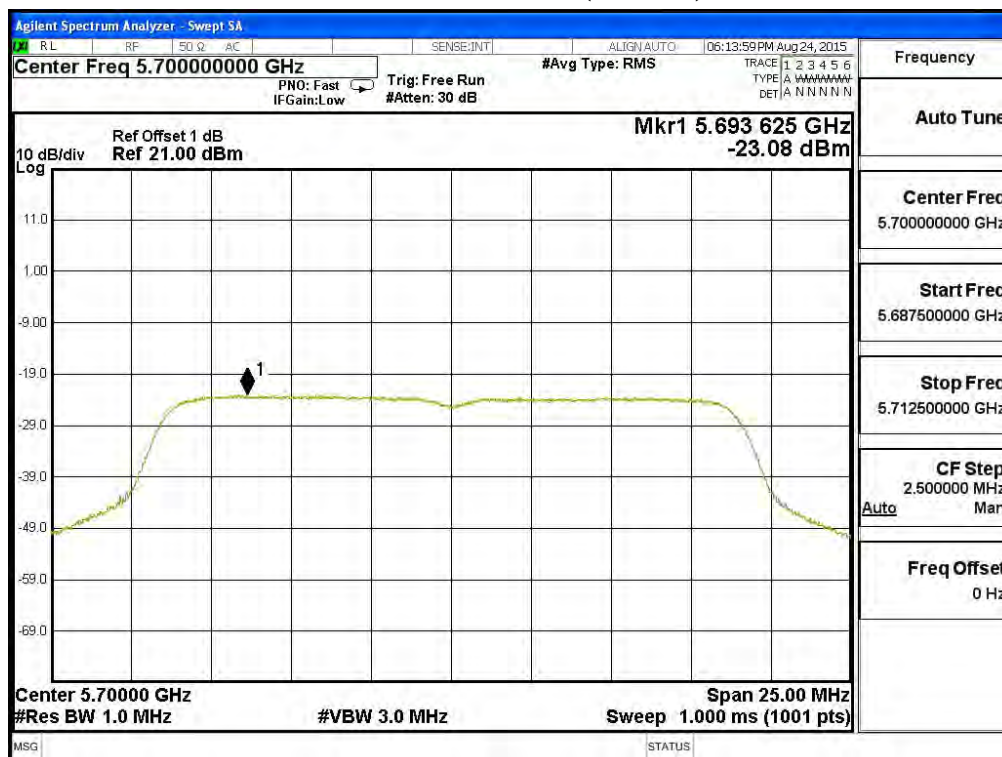
Channel 100: (Chain A)



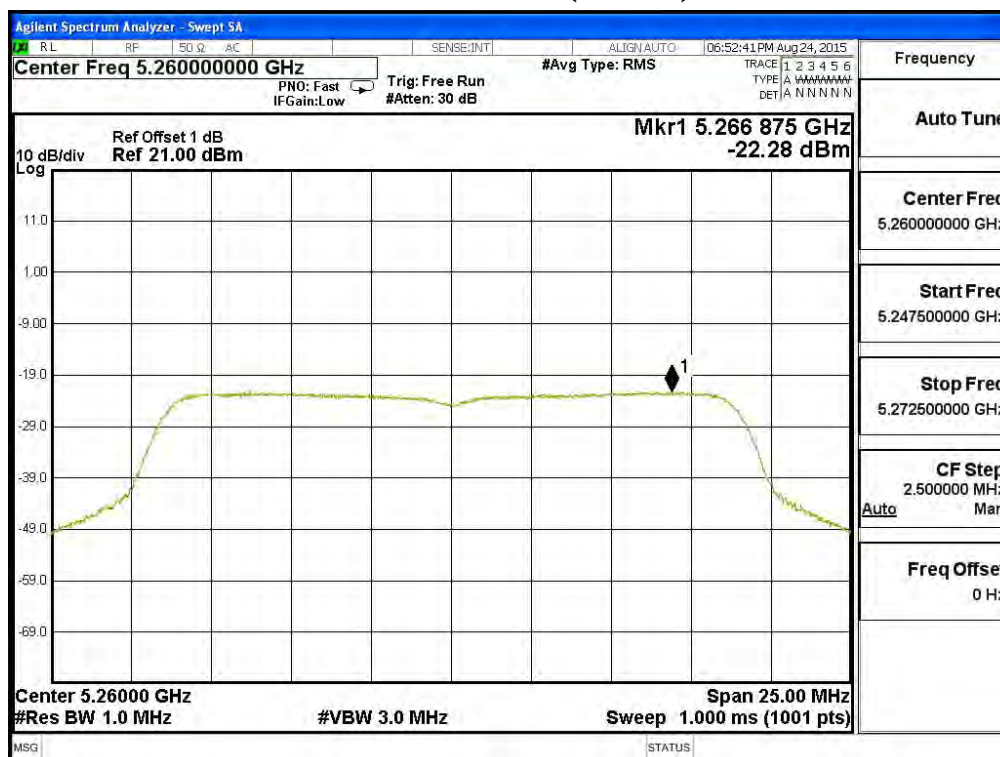
Channel 116: (Chain A)



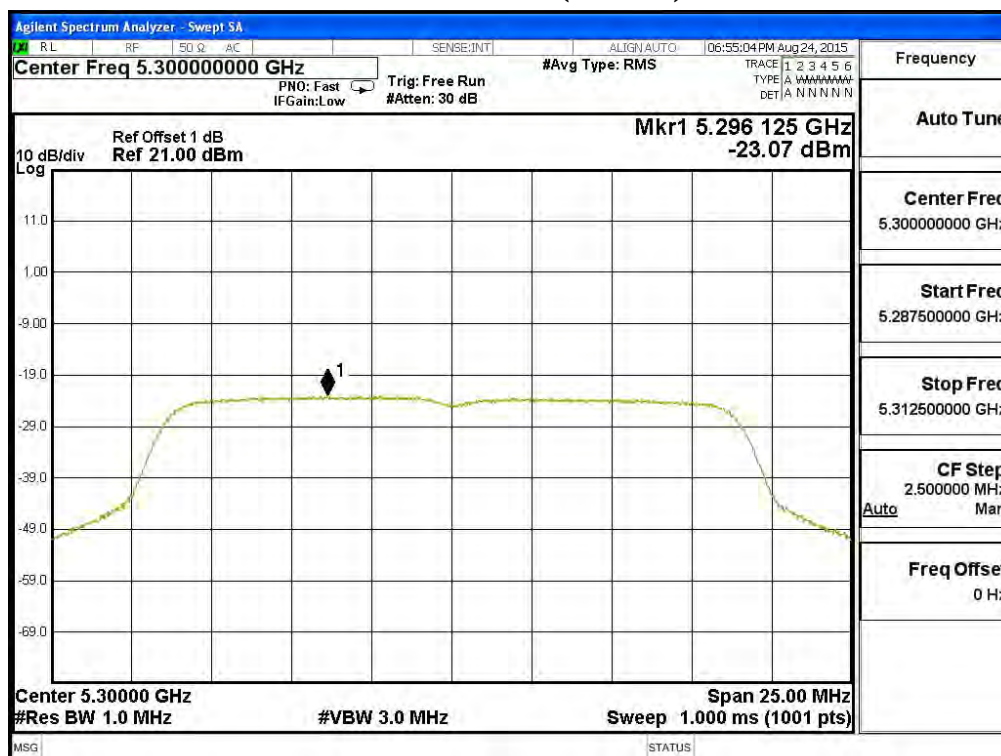
Channel 140: (Chain A)



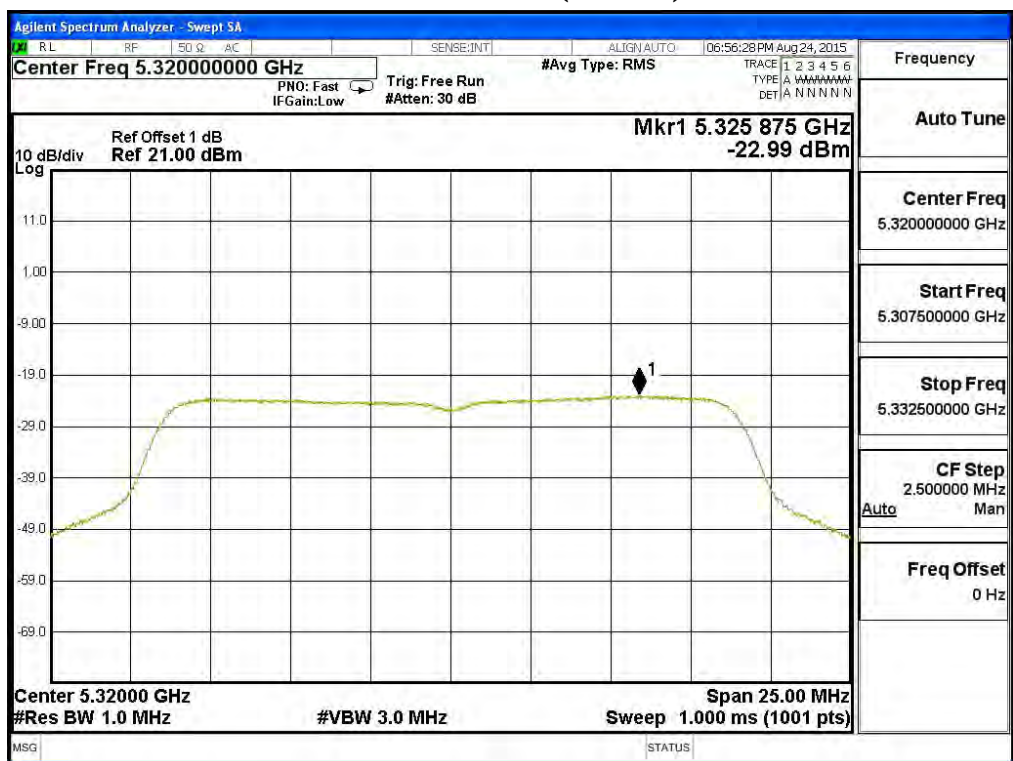
Channel 52: (Chain B)



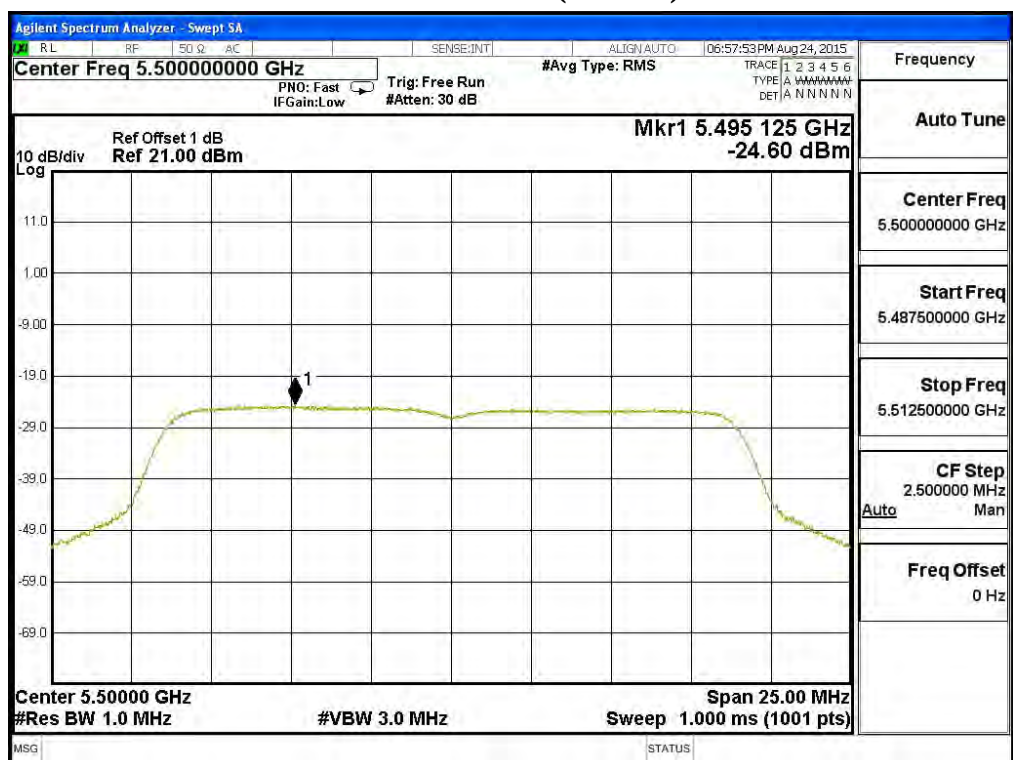
Channel 60: (Chain B)



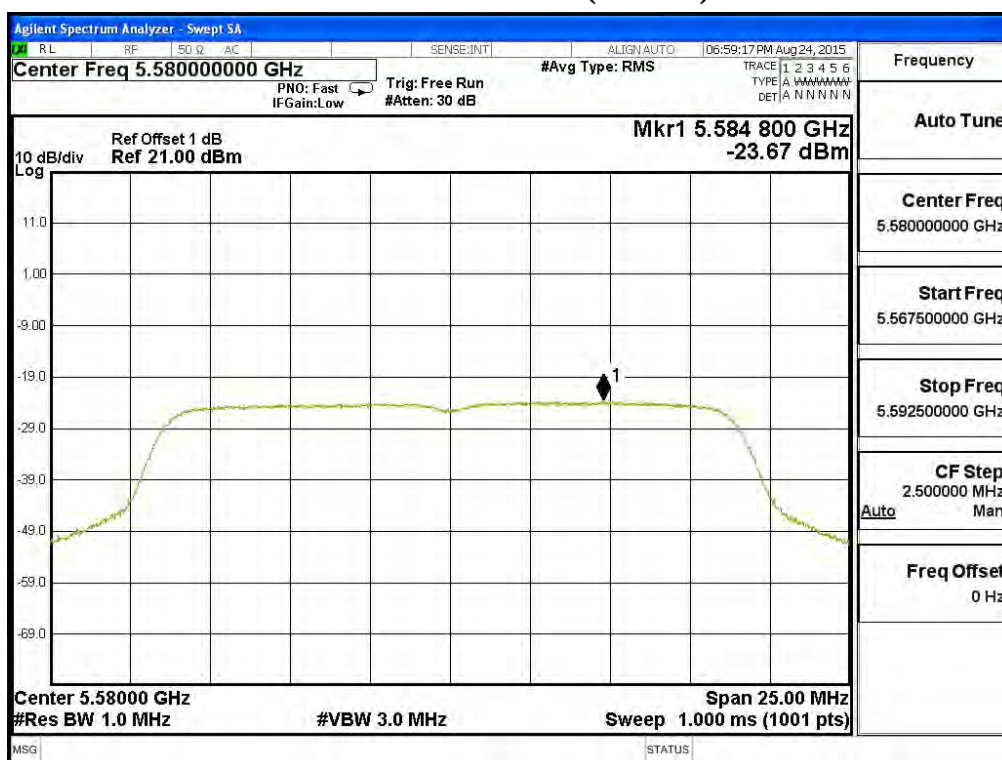
Channel 64: (Chain B)



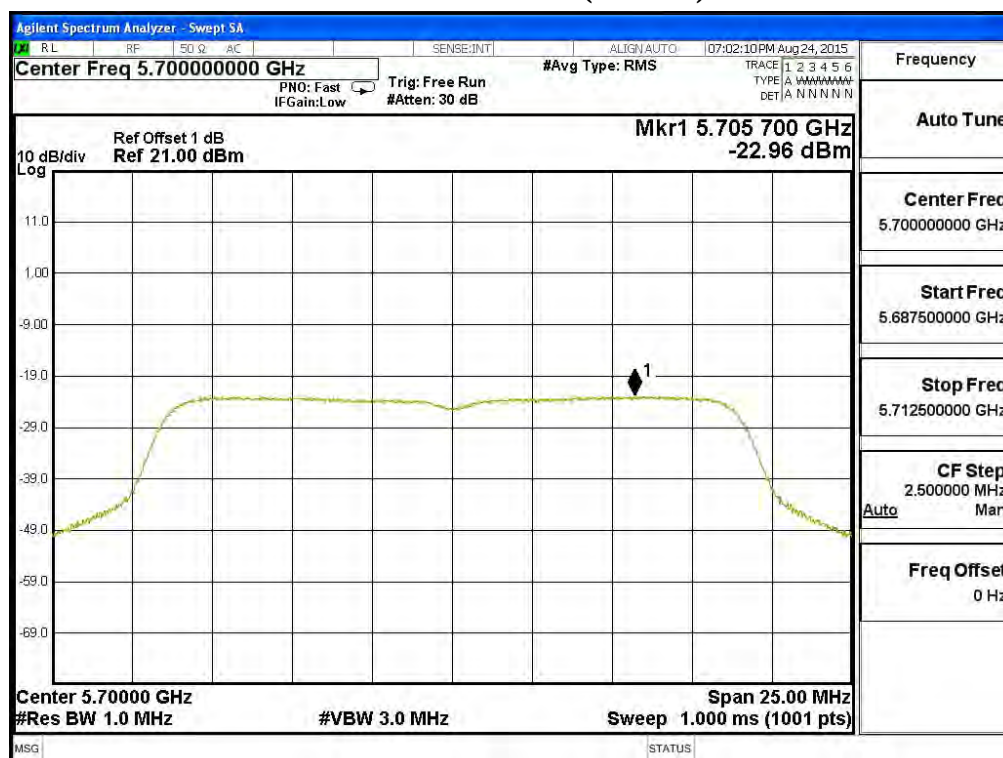
Channel 100: (Chain B)



Channel 116: (Chain B)



Channel 140: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 9: Transmit (802.11n-40BW 30Mbps)(Grid DISH Antenna)

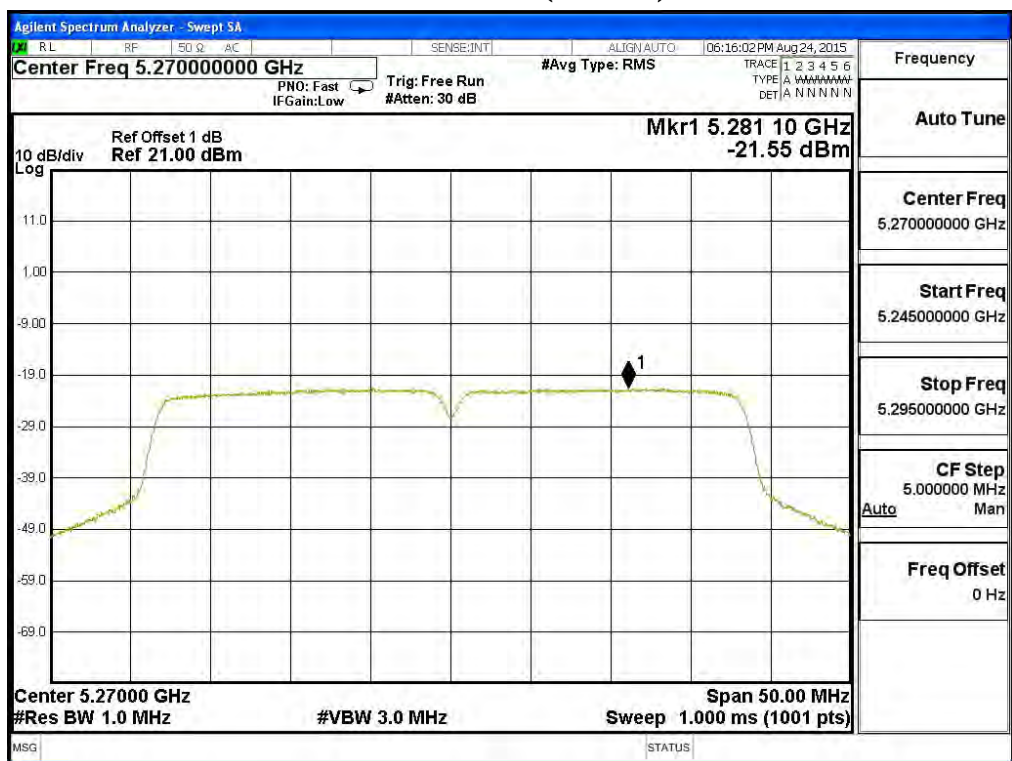
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPST/MHz (dBm)	Required Limit (dBm)	Result
54	5270	A	-21.553	-18.543	-16.5	Pass
		B	-22.897	-19.887	-16.5	Pass
62	5310	A	-21.254	-18.244	-16.5	Pass
		B	-22.617	-19.607	-16.5	Pass
102	5510	A	-19.590	-16.580	-16.5	Pass
		B	-24.454	-21.444	-16.5	Pass
110	5550	A	-19.563	-16.553	-16.5	Pass
		B	-24.346	-21.336	-16.5	Pass
134	5670	A	-21.916	-18.906	-16.5	Pass
		B	-22.827	-19.817	-16.5	Pass

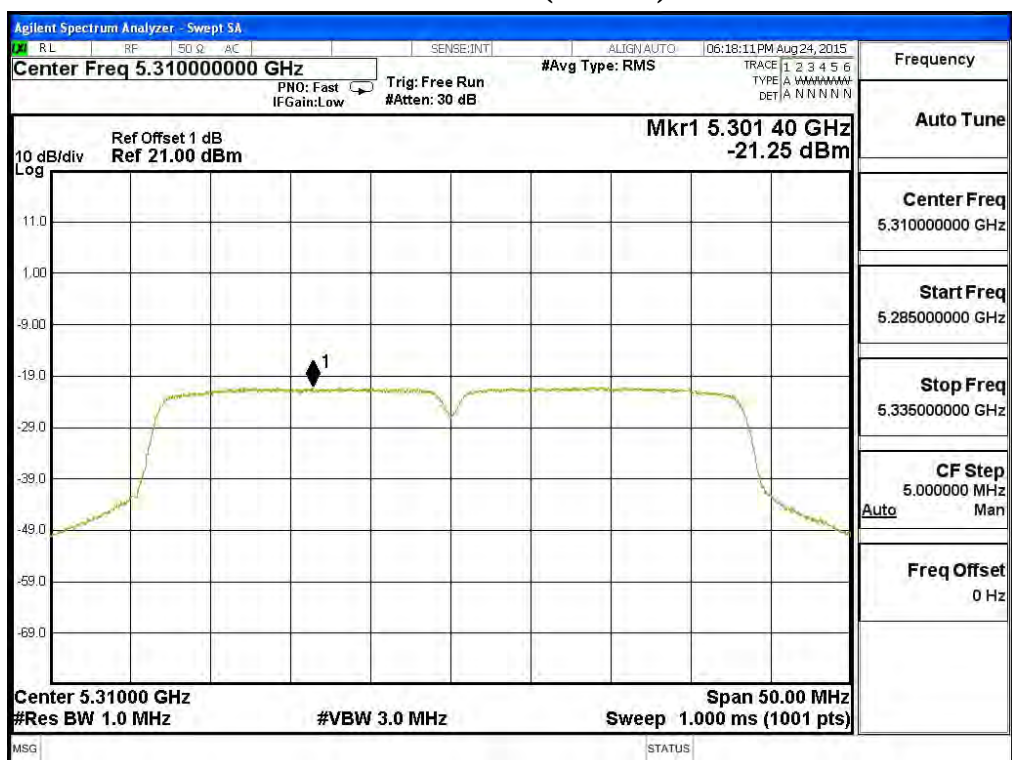
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPST Value = PPST/MHz value + $10 \cdot \log 2$ (two antennas).

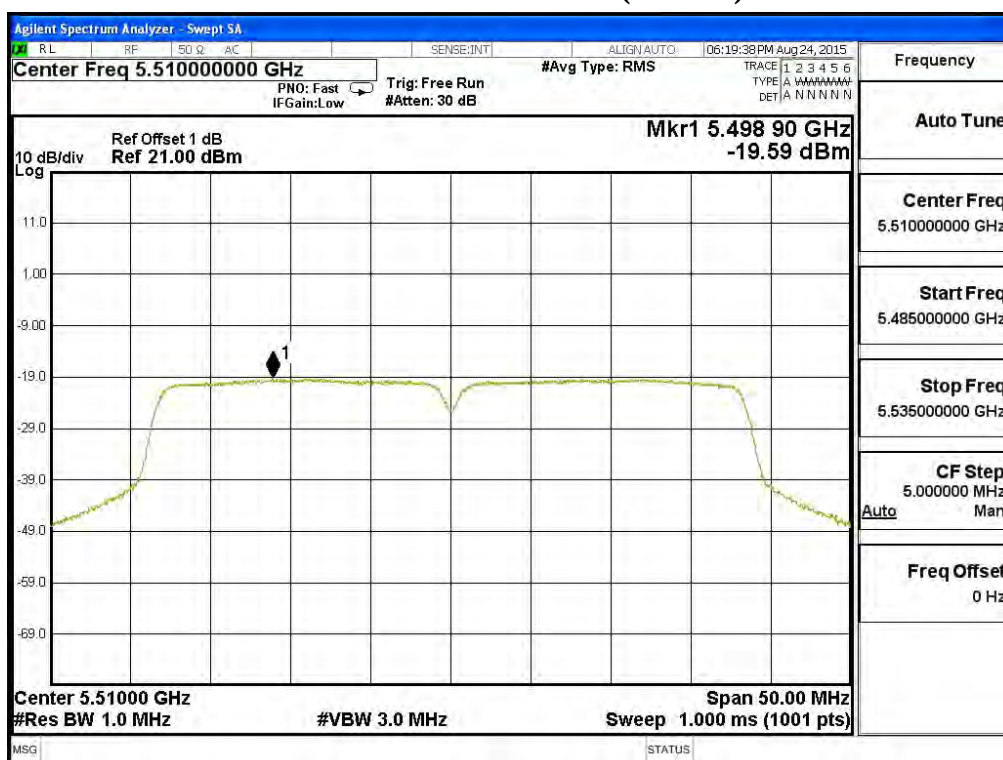
Channel 54: (Chain A)



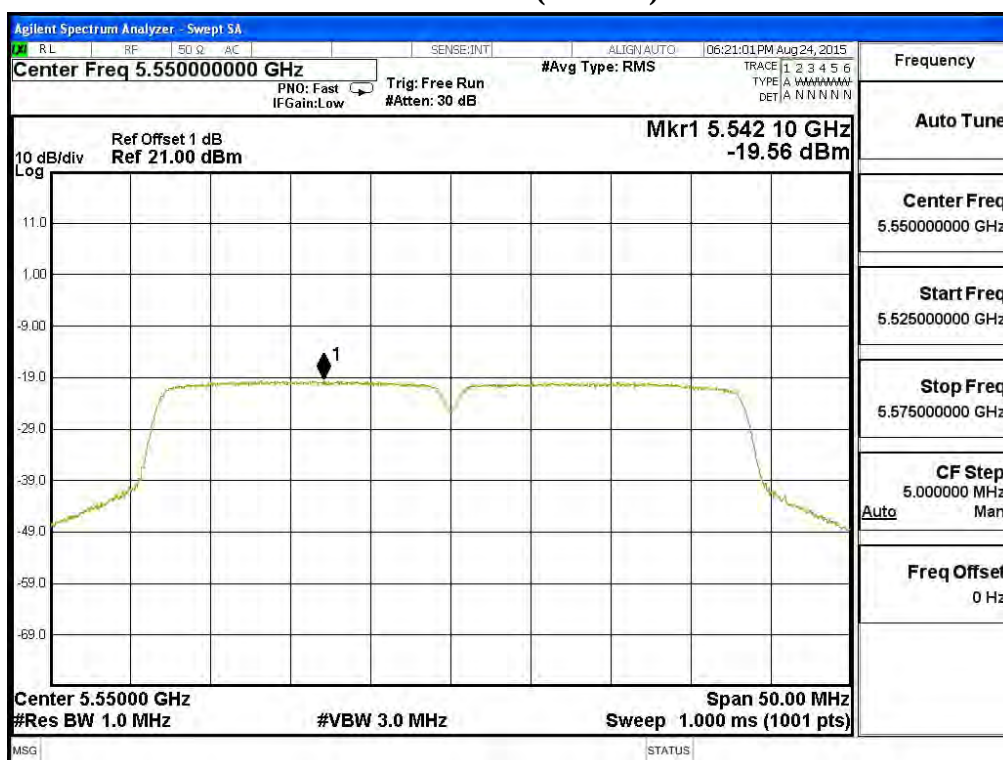
Channel 62: (Chain A)



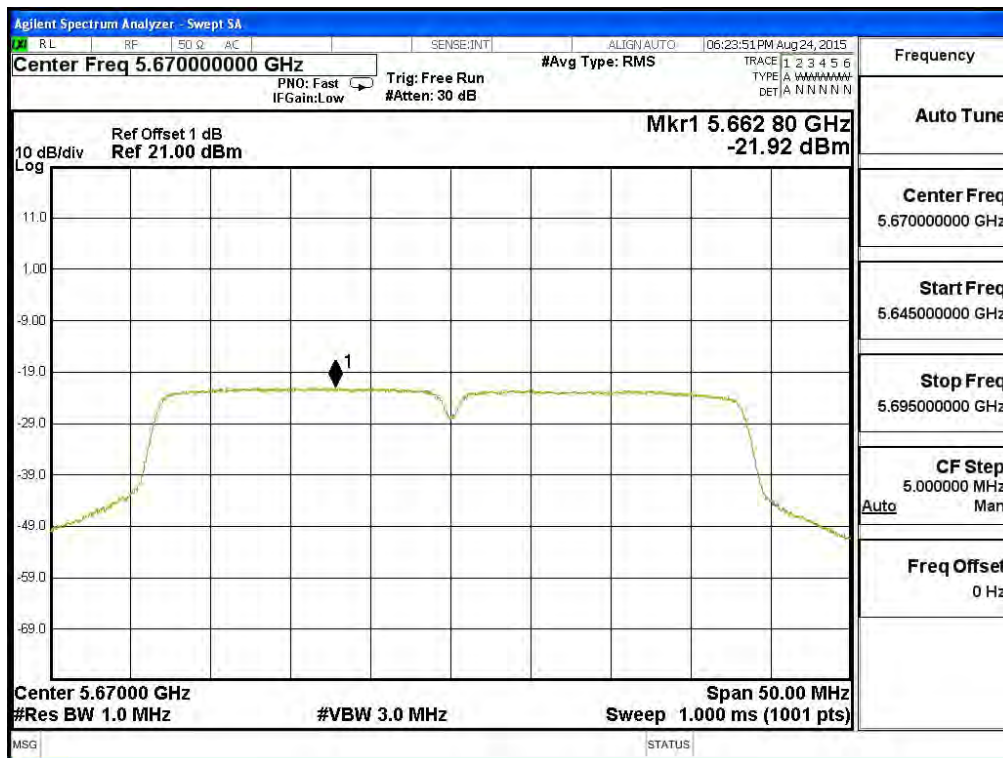
Channel 102: (Chain A)



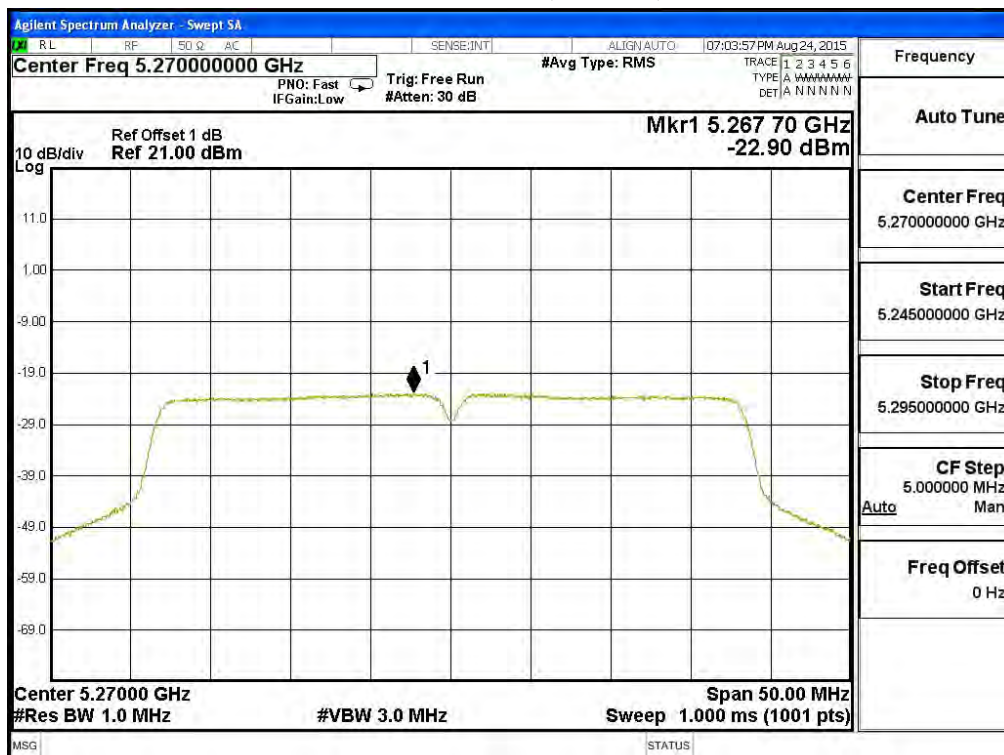
Channel 110: (Chain A)



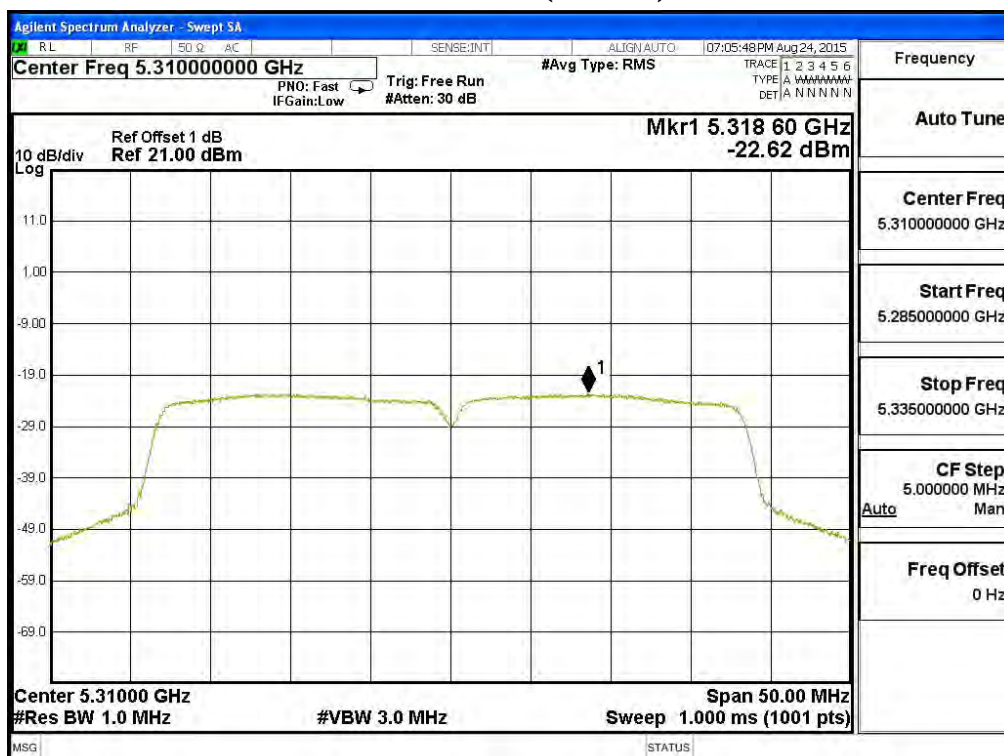
Channel 134: (Chain A)



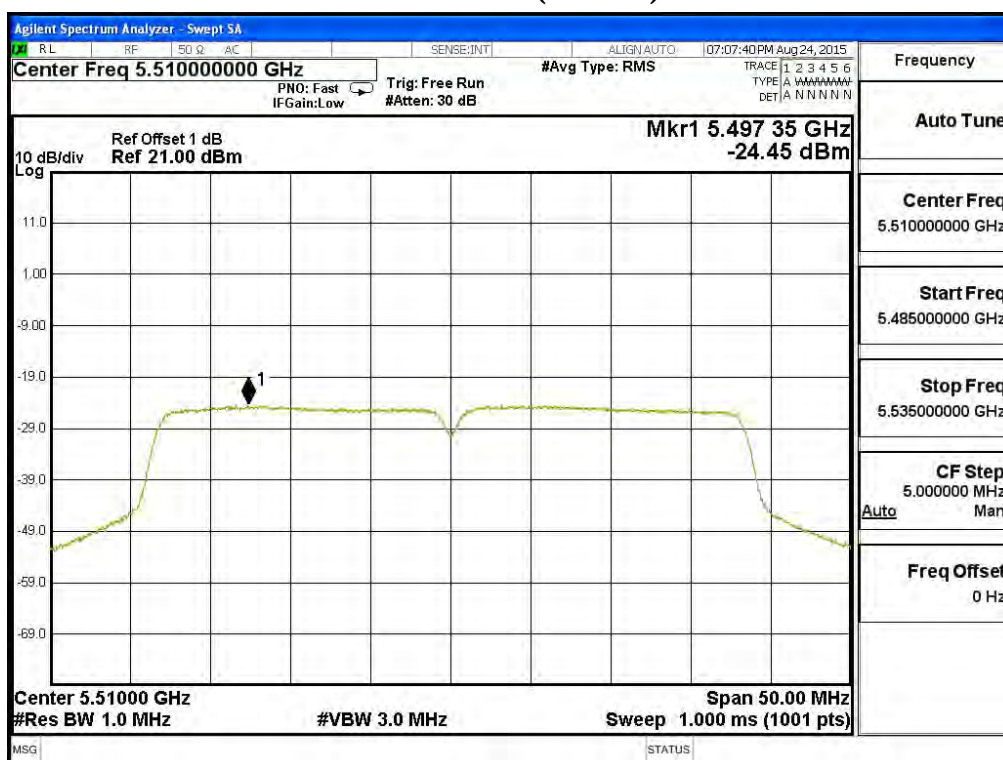
Channel 54: (Chain B)



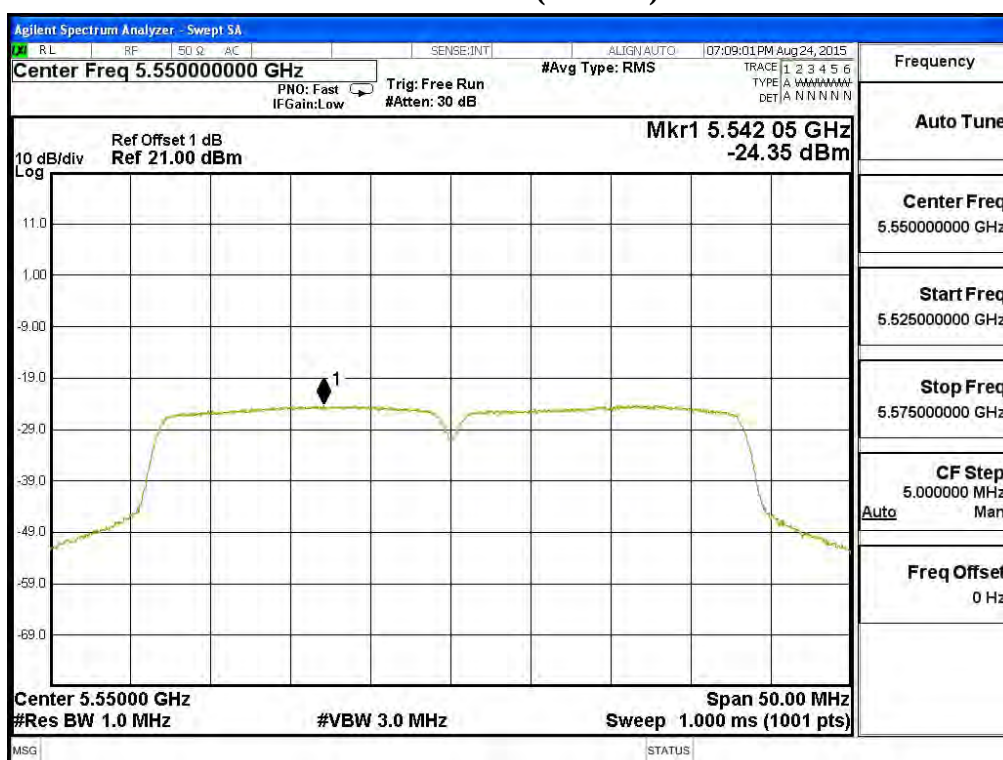
Channel 62: (Chain B)



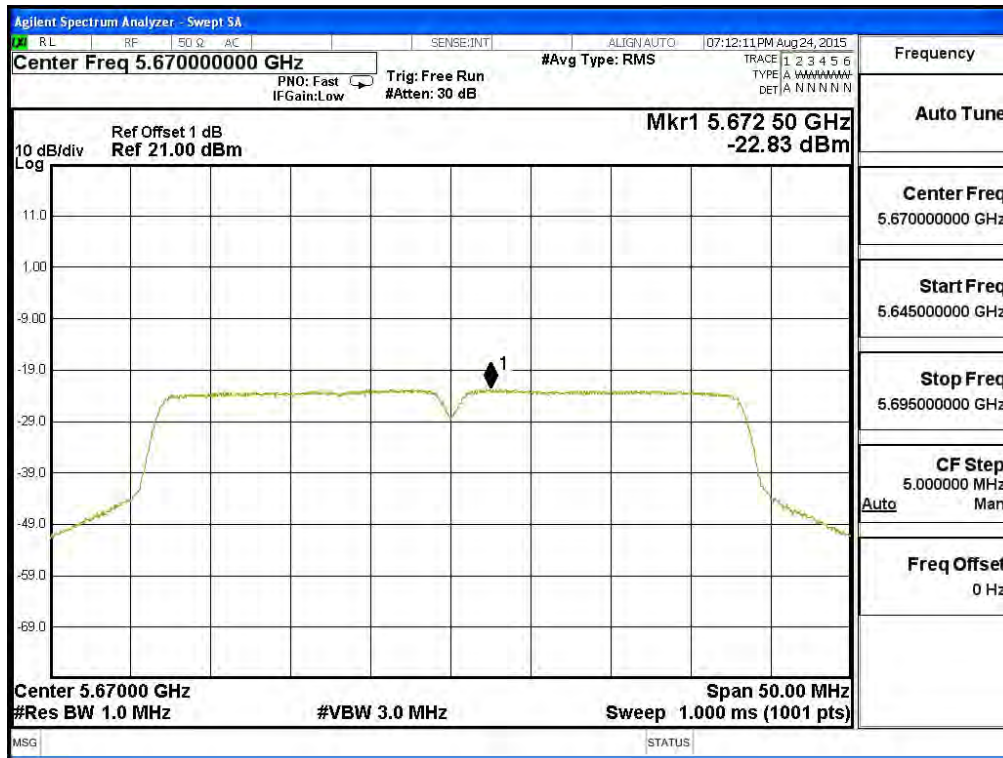
Channel 102: (Chain B)



Channel 110: (Chain B)



Channel 134: (Chain B)



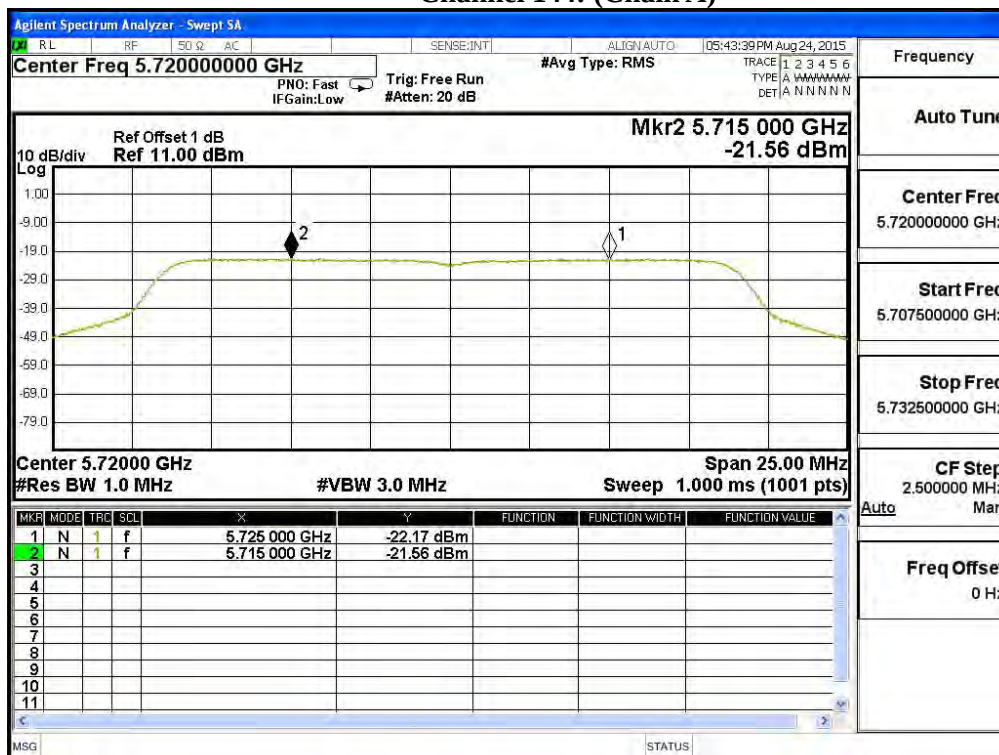
Product : 802.11 ac PCIe Module
 Test Item : Peak Power Spectral Density
 Test Site : No.3 OATS
 Test Mode : Mode 10 Transmit (802.11ac-20BW-14.4Mbps)(Grid DISH Antenna)

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
144	5720(Band3)	A	-21.560	--	-18.550	-16.5	Pass
		B	-20.930	--	-17.920	-16.5	Pass
144	5720(Band4)	A	-30.760	6.980	-20.770	30	Pass
		B	-30.240	6.980	-20.250	30	Pass

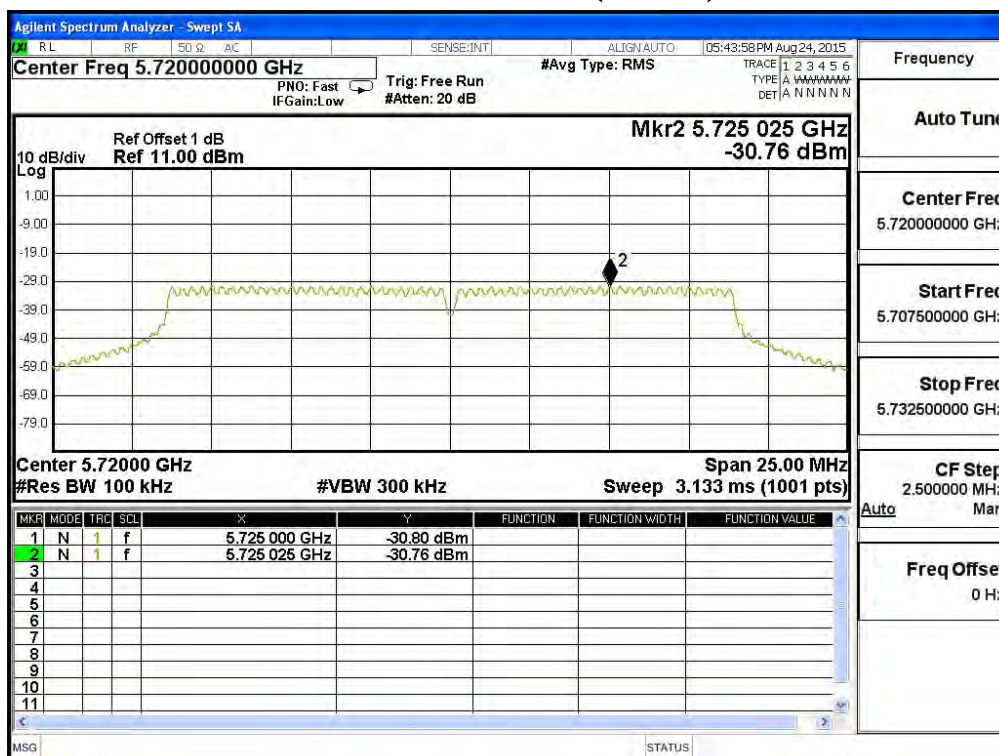
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PSD Value = PSD/MHz value + $10 \cdot \log 2$ (two antennas) + BWCF.

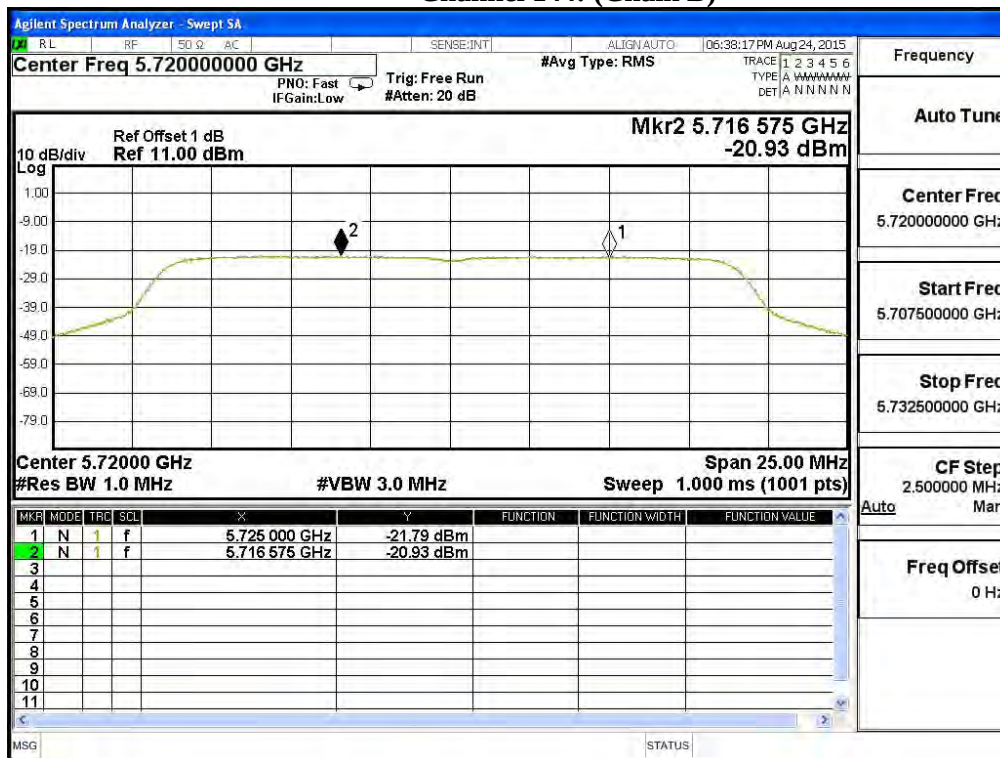
Channel 144: (Chain A)



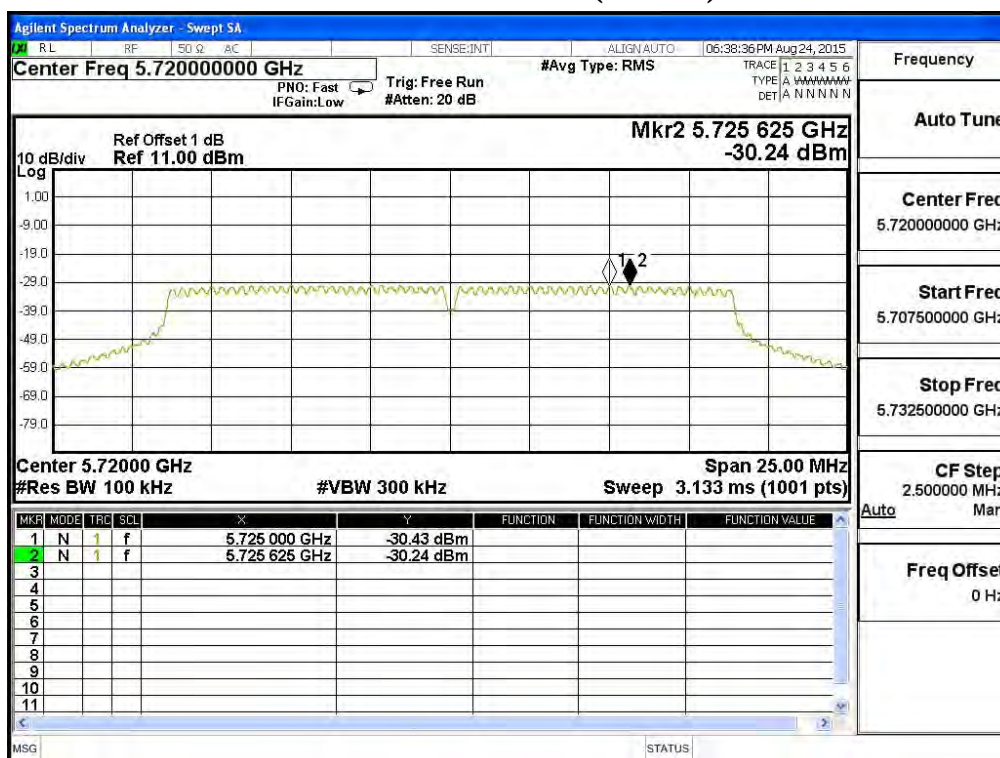
Channel 144: (Chain A)



Channel 144: (Chain B)



Channel 144: (Chain B)



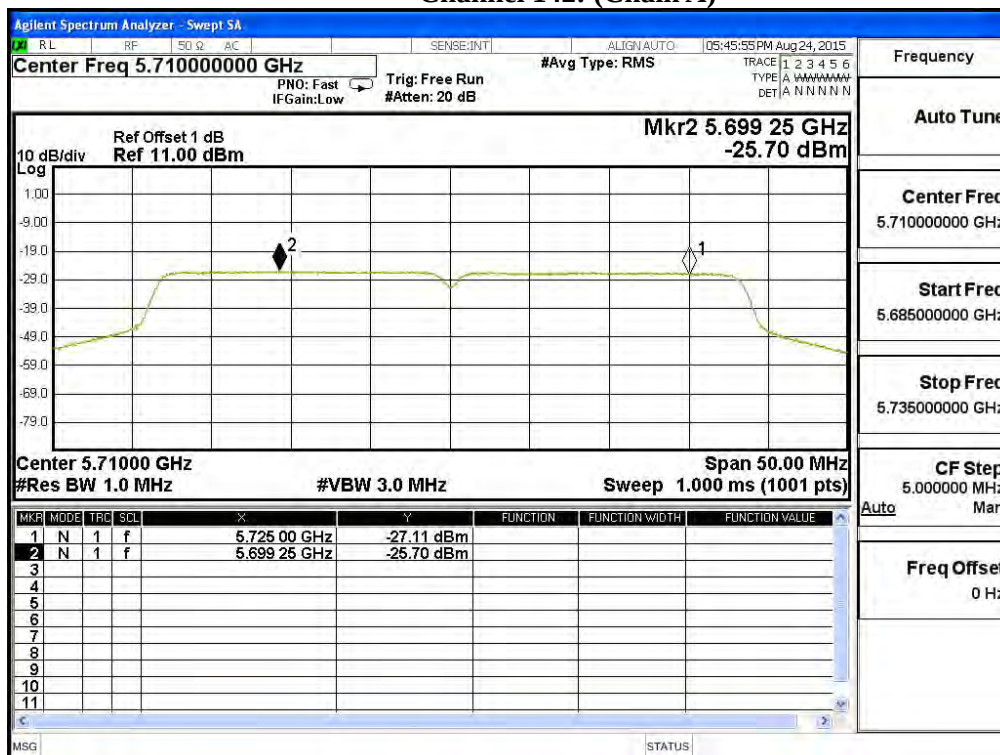
Product : 802.11 ac PCIE Module
 Test Item : Peak Power Spectral Density
 Test Site : No.3 OATS
 Test Mode : Mode 11: Transmit (802.11ac-40BW-30Mbps)(Grid DISH Antenna)

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PPSD (dBm)	Required Limit (dBm)	Result
142	5710(Band3)	A	-25.700	--	-22.690	-16.5	Pass
		B	-25.560	--	-22.550	-16.5	Pass
142	5710(Band4)	A	-35.710	6.980	-25.720	30	Pass
		B	-35.020	6.980	-25.030	30	Pass

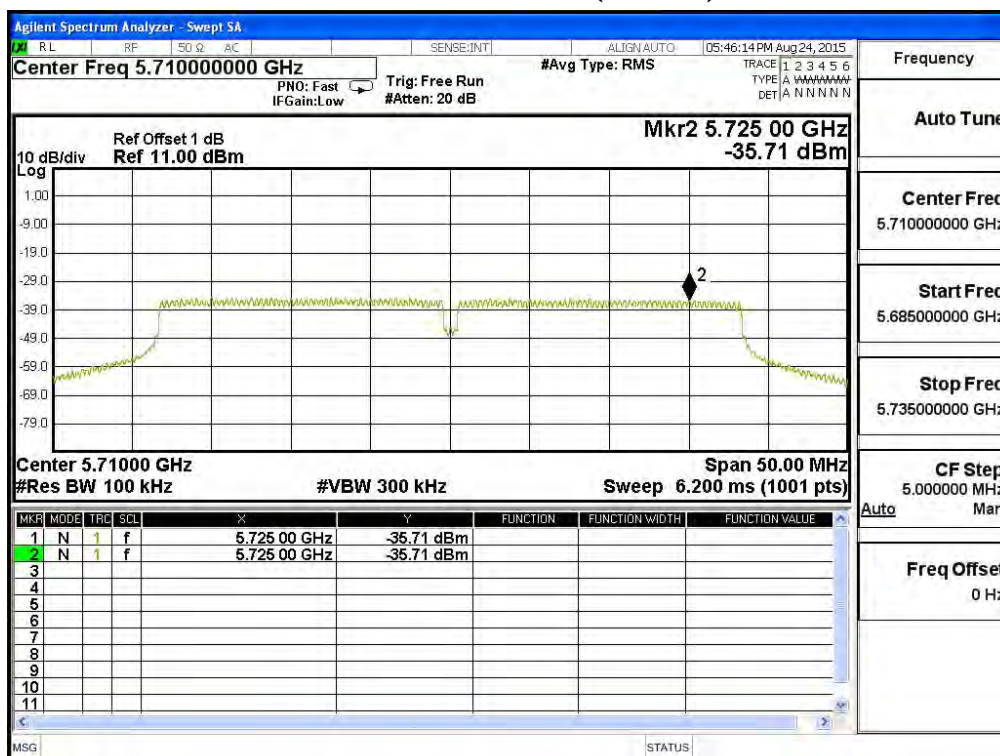
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSD Value = PPSD/MHz value + $10 \cdot \log 2$ (two antennas) + BWCF.

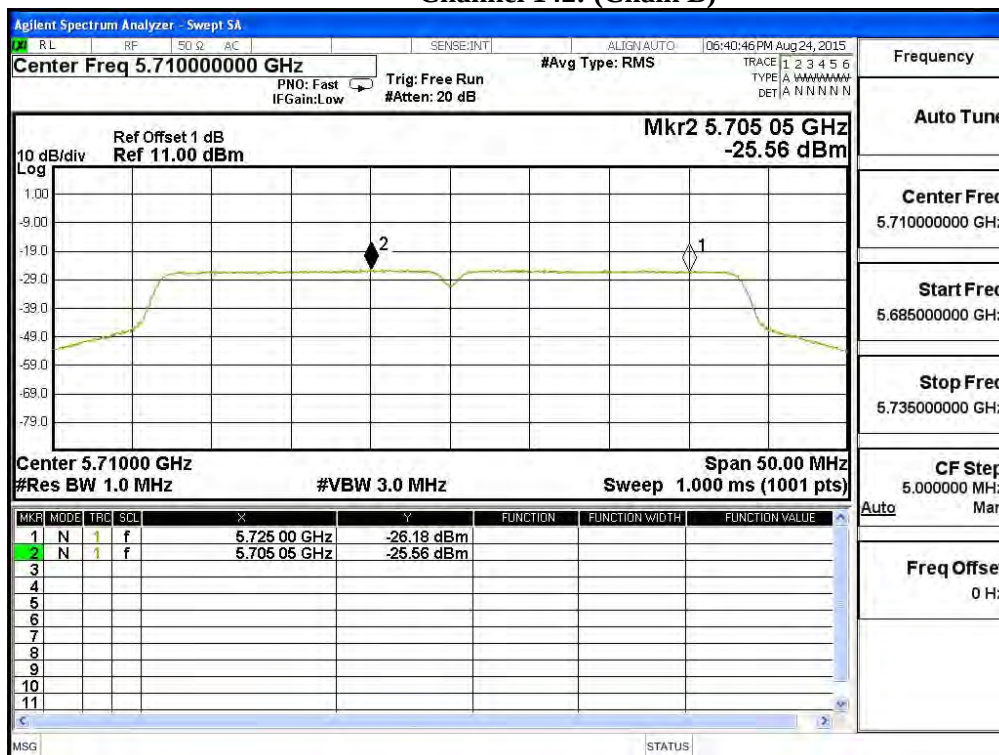
Channel 142: (Chain A)



Channel 142: (Chain A)



Channel 142: (Chain B)



Channel 142: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 12: Transmit (802.11ac-80BW-65Mbps)(Grid DISH Antenna)

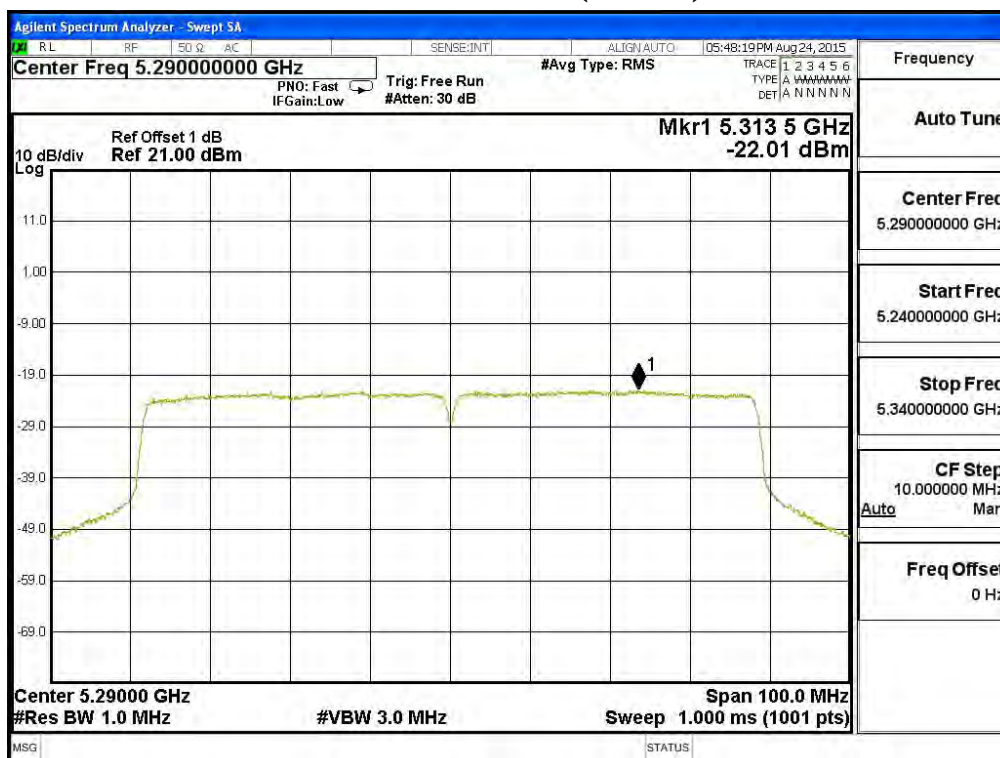
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PPSSD (dBm) ₁	Required Limit (dBm)	Result
58	5290	A	-22.009	--	-18.999	-16.5	Pass
		B	-23.794	--	-20.784	-16.5	Pass
106	5530	A	-20.256	--	-17.246	-16.5	Pass
		B	-25.521	--	-22.511	-16.5	Pass
122	5610	A	-19.820	--	-16.810	-16.5	Pass
		B	-23.300	--	-20.290	-16.5	Pass
138	5690 (Band3)	A	-22.750	--	-19.740	-16.5	Pass
		B	-23.180	--	-20.170	-16.5	Pass
138	5690 (Band4)	A	-34.160	6.980	-24.170	30	Pass
		B	-33.190	6.980	-23.200	30	Pass

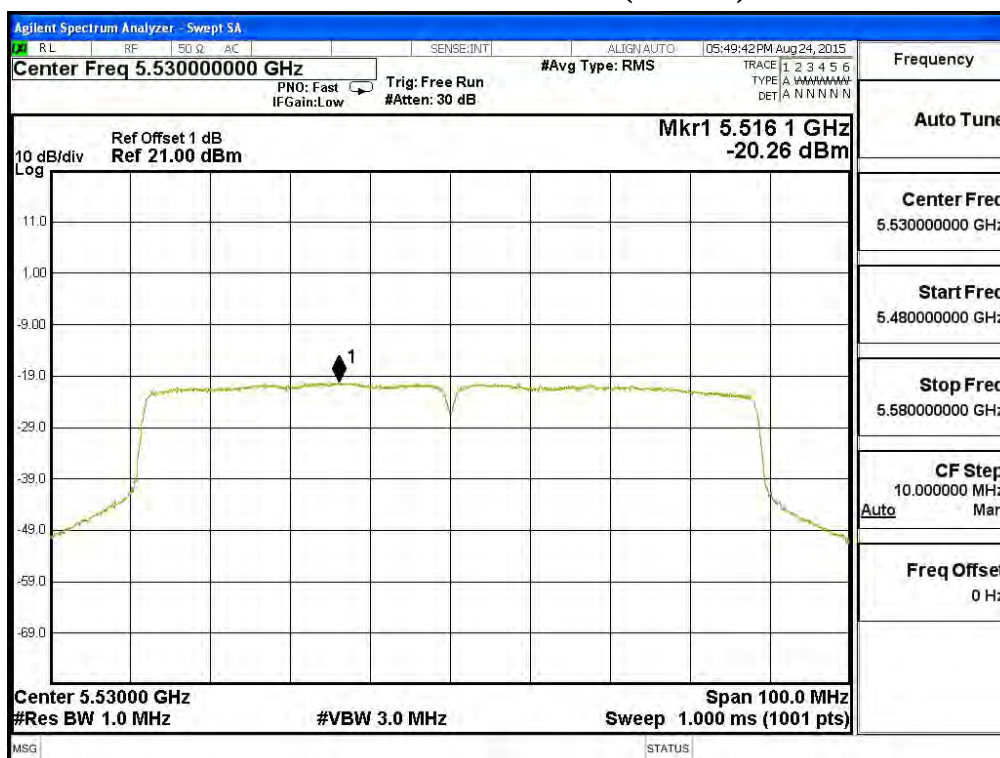
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSSD Value = PPSSD/MHz value + $10 \cdot \log 2$ (two antennas)

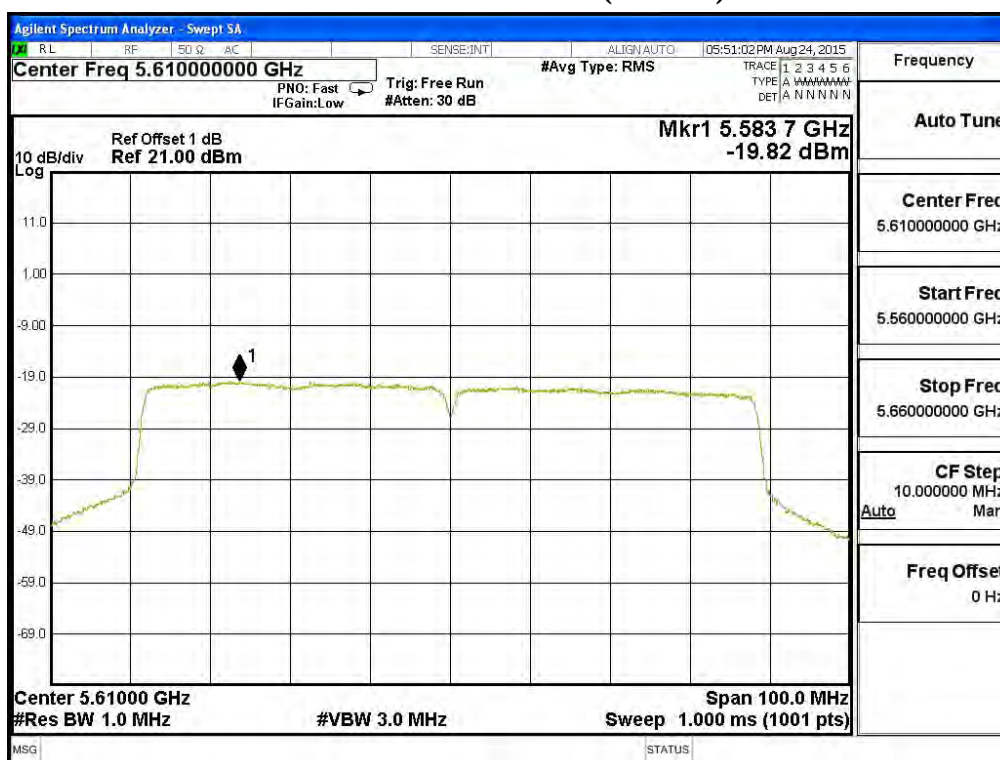
Channel 58: (Chain A)



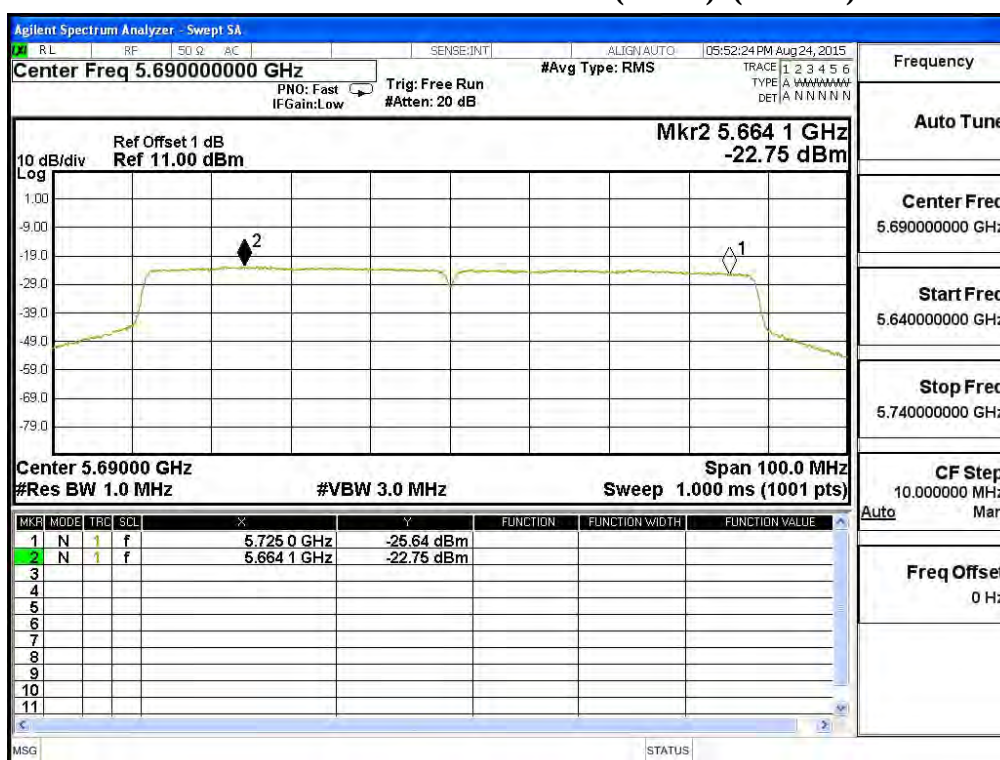
Channel 106: (Chain A)



Channel 122: (Chain A)



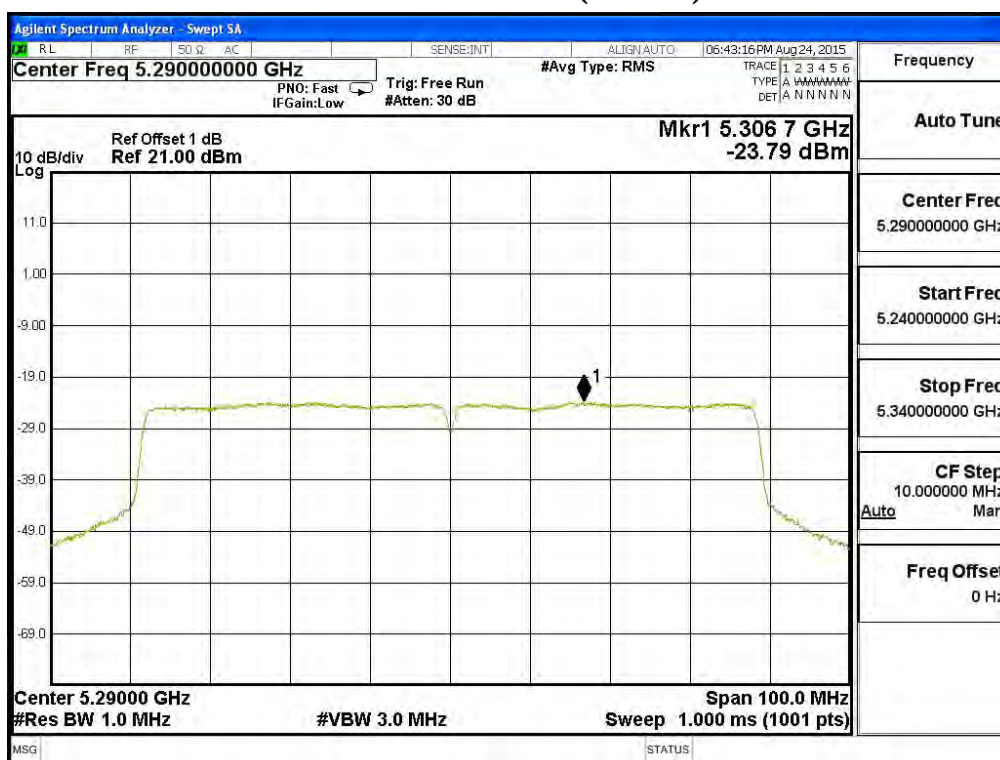
Channel 138 (Band3): (Chain A)



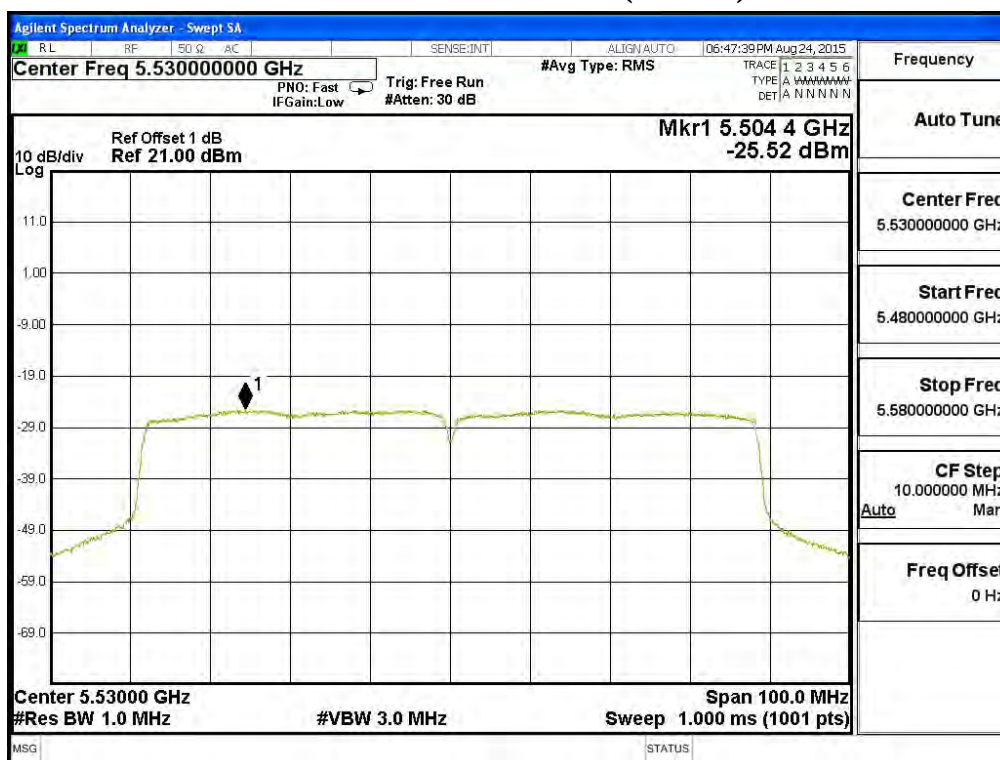
Channel 138 (Band4): (Chain A)



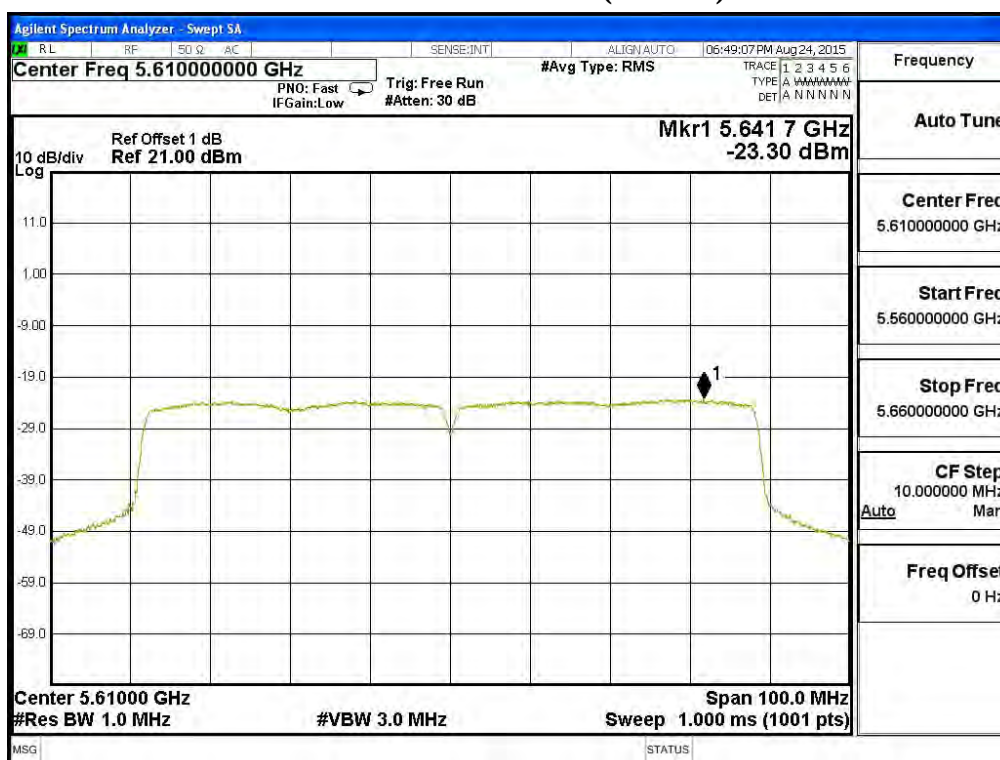
Channel 58: (Chain B)



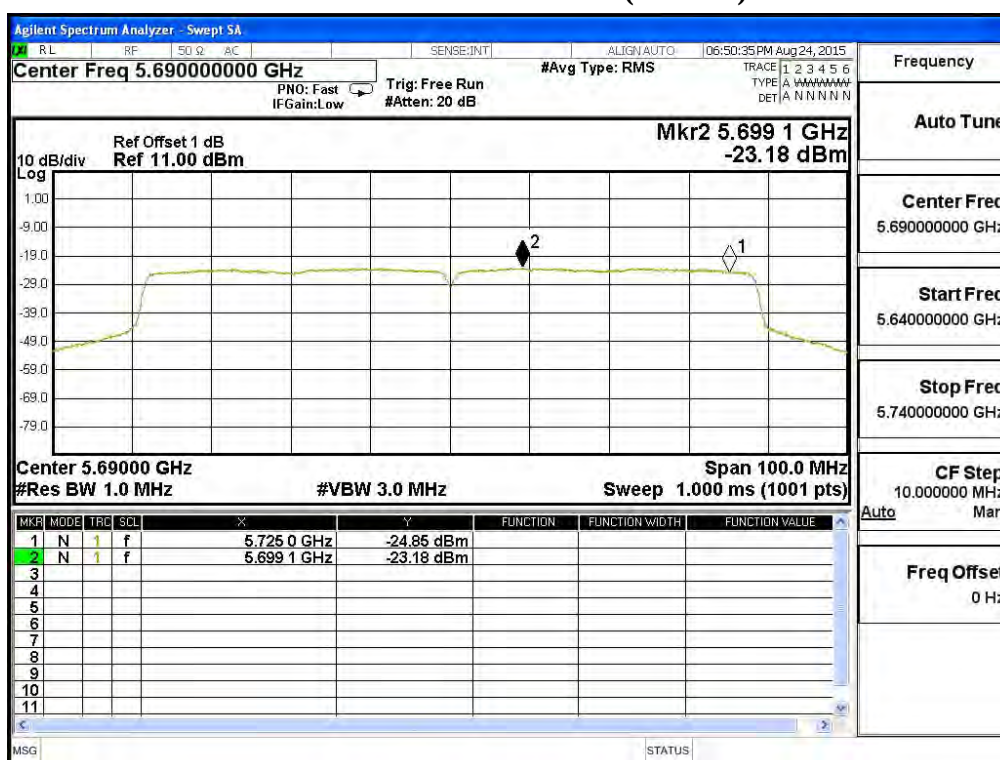
Channel 106: (Chain B)



Channel 122: (Chain B)



Channel 138: (Chain B)



Channel 138: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 13: Transmit (802.11a-6Mbps)(Omni Antenna)

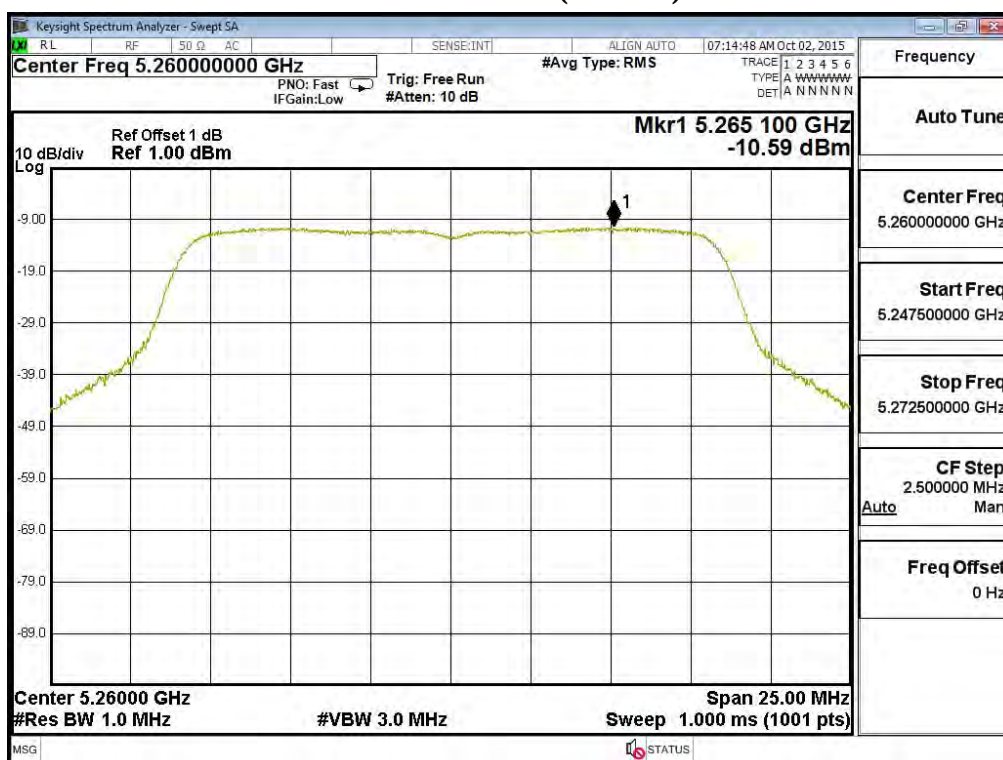
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPSPD/MHz (dBm)	Required Limit (dBm)	Result
52	5260	A	-10.593	-7.583	7	Pass
		B	-1.600	1.410	7	Pass
60	5300	A	-11.115	-8.105	7	Pass
		B	-2.229	0.781	7	Pass
64	5320	A	-11.746	-8.736	7	Pass
		B	-3.437	-0.427	7	Pass
100	5500	A	-2.044	0.966	7	Pass
		B	-6.901	-3.891	7	Pass
116	5580	A	3.640	6.650	7	Pass
		B	0.500	3.510	7	Pass
140	5700	A	-1.503	1.507	7	Pass
		B	-1.008	2.002	7	Pass

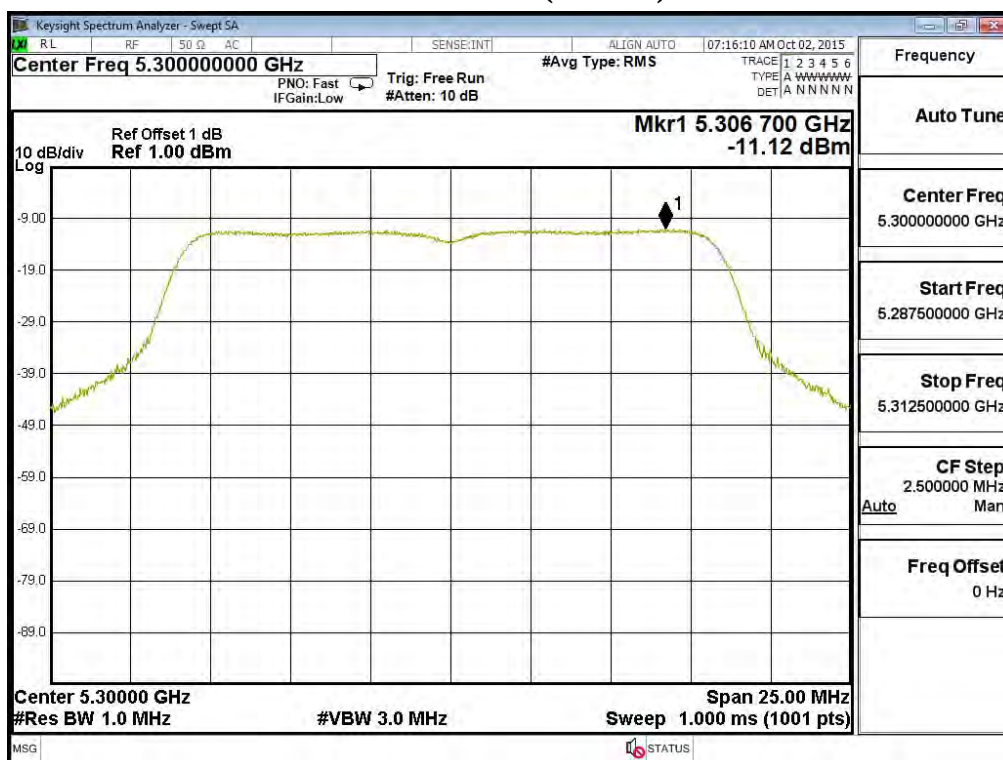
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPSPD Value = PPSPD/MHz value + $10 \cdot \log 2$ (two antennas).

Channel 52: (Chain A)



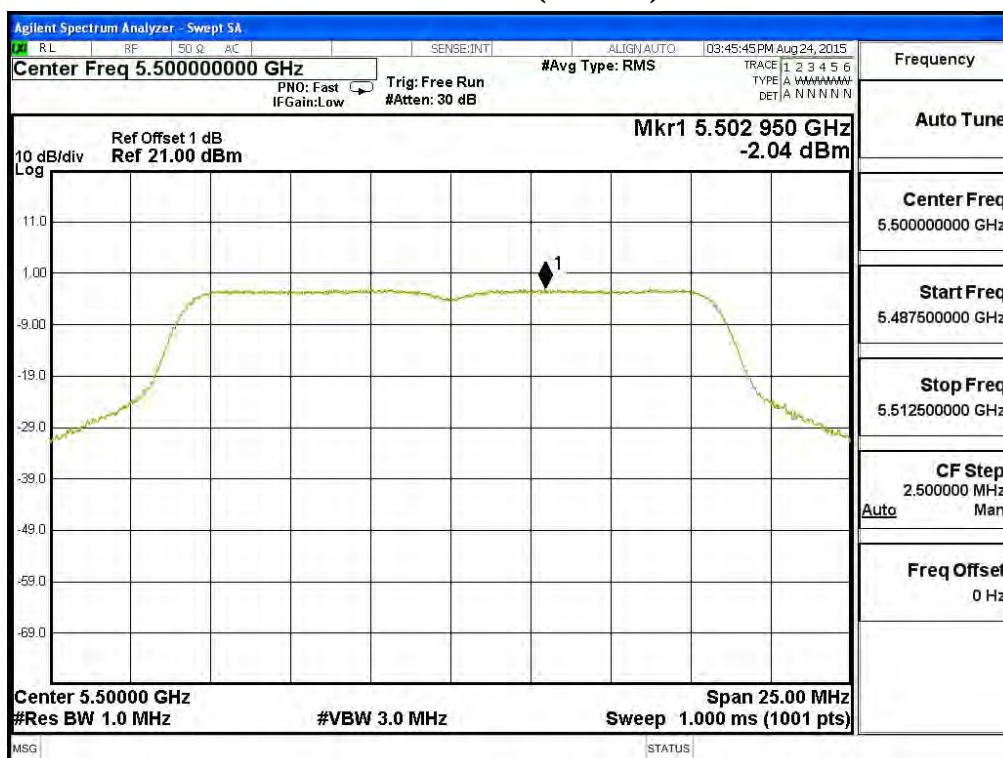
Channel 60: (Chain A)



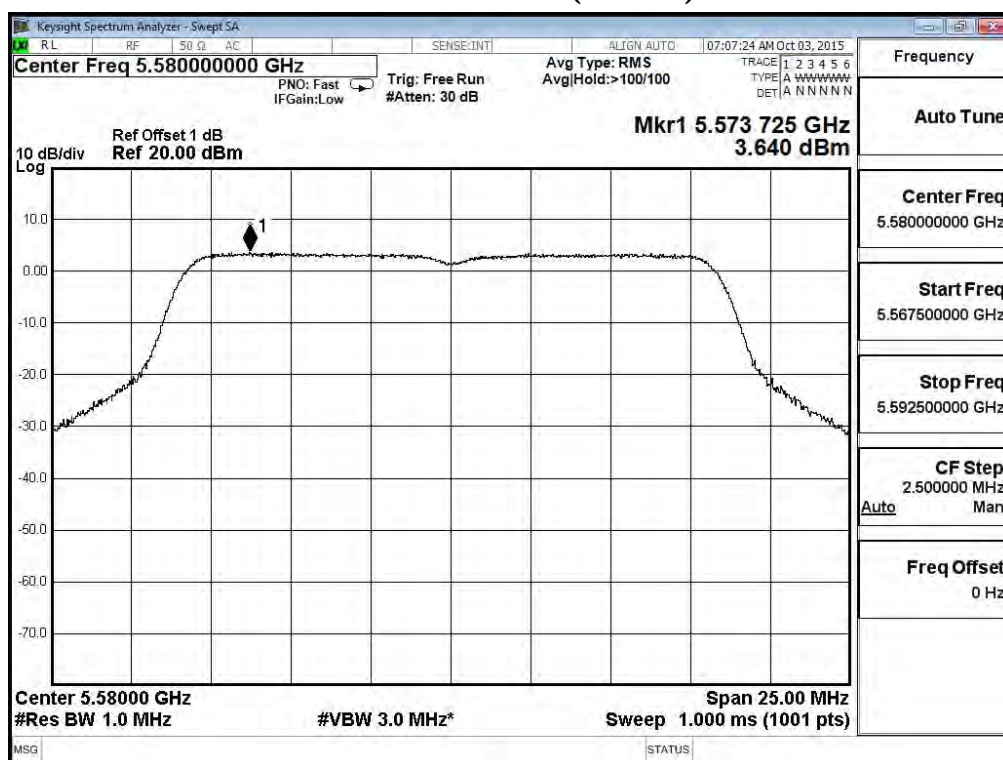
Channel 64: (Chain A)



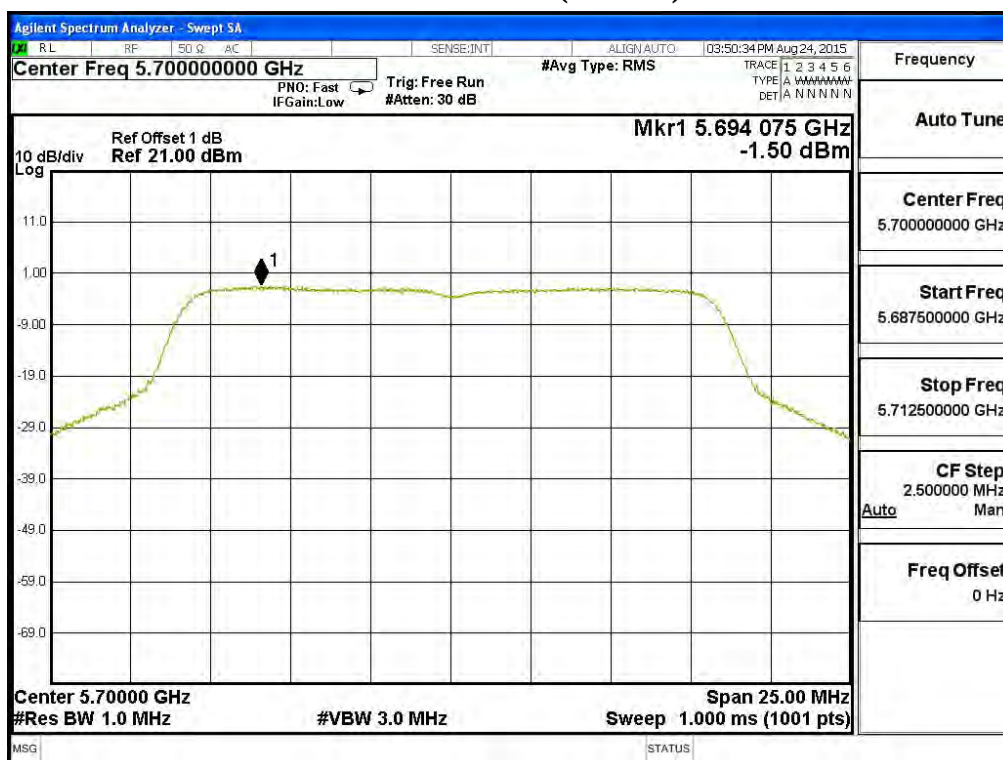
Channel 100: (Chain A)



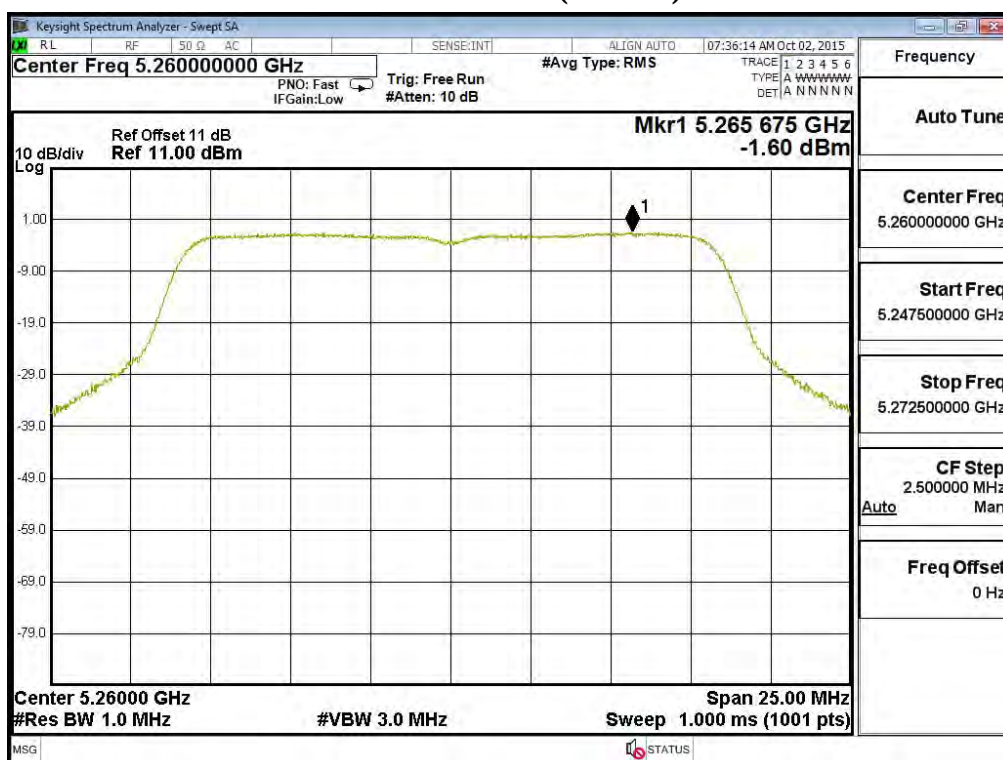
Channel 116: (Chain A)



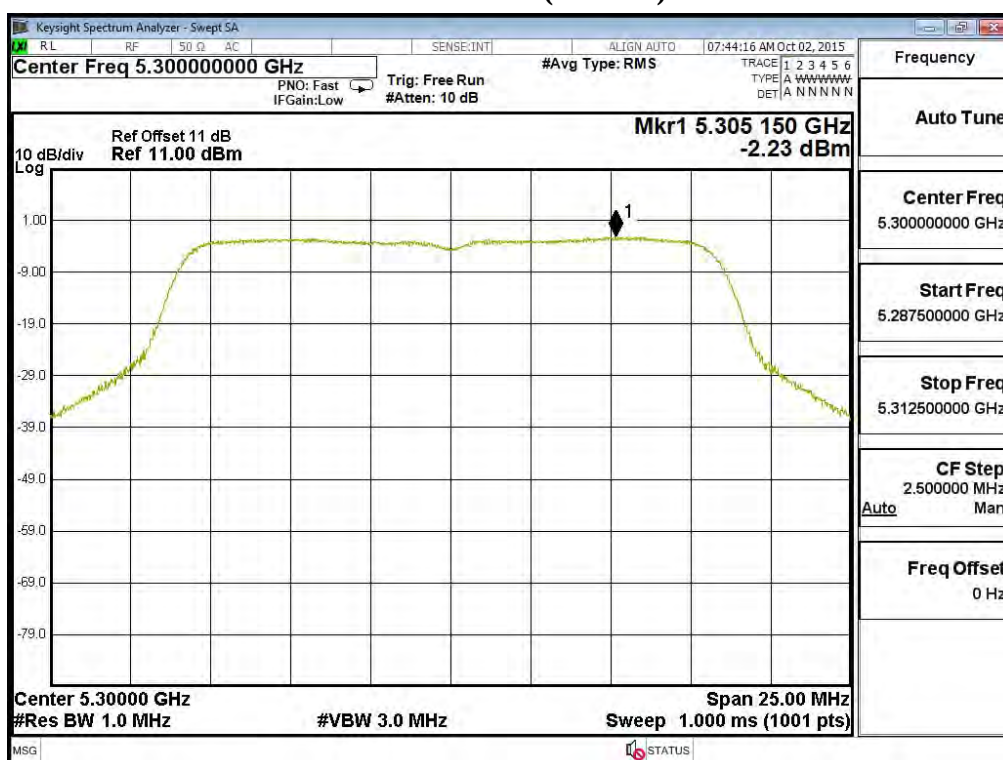
Channel 140: (Chain A)



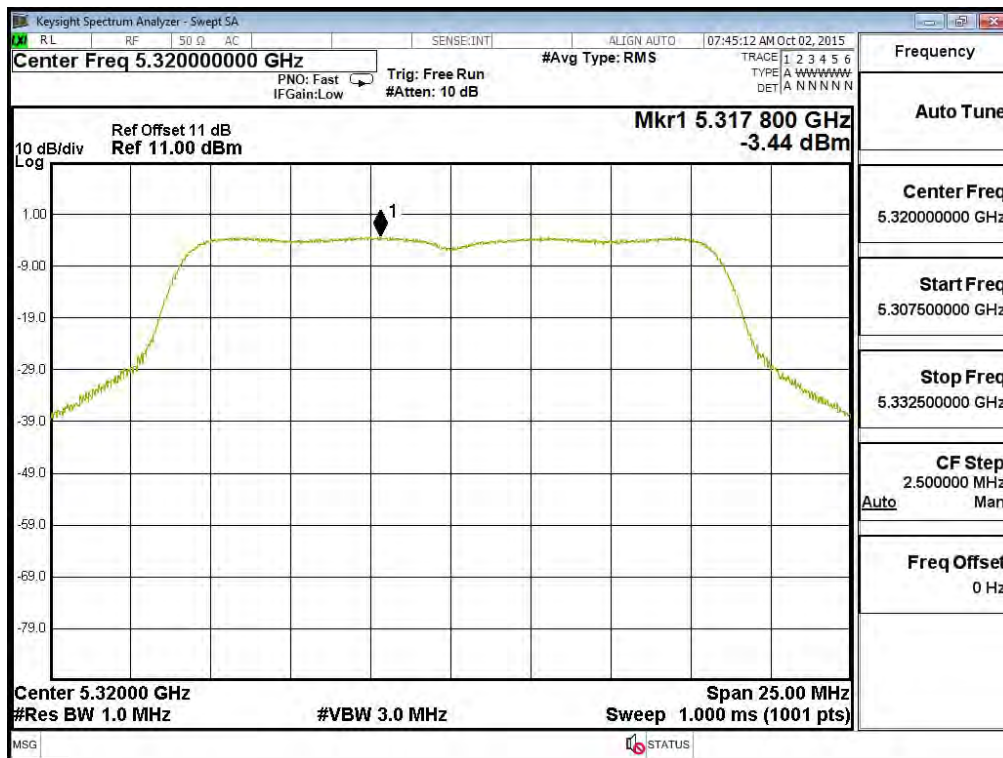
Channel 52: (Chain B)



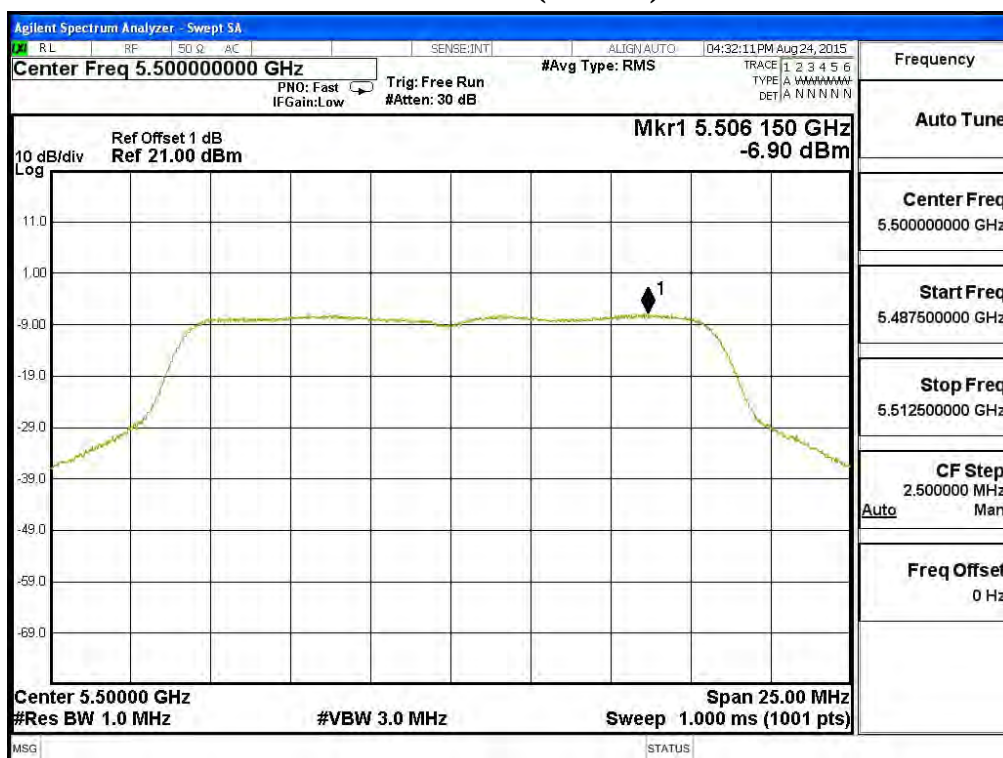
Channel 60: (Chain B)



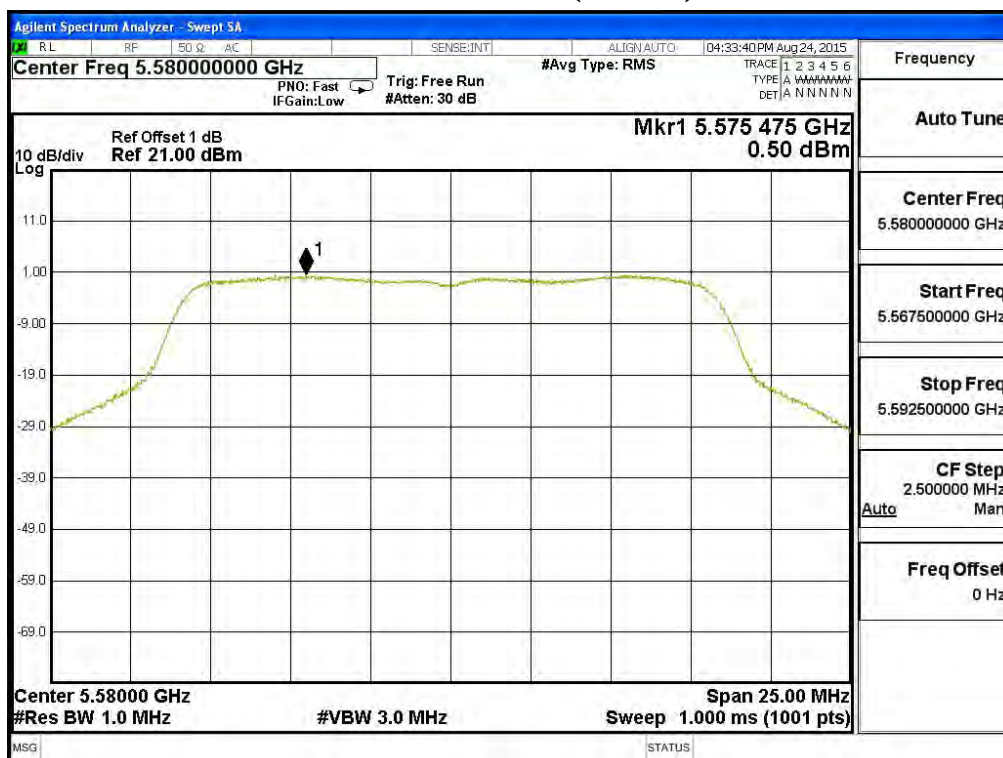
Channel 64: (Chain B)



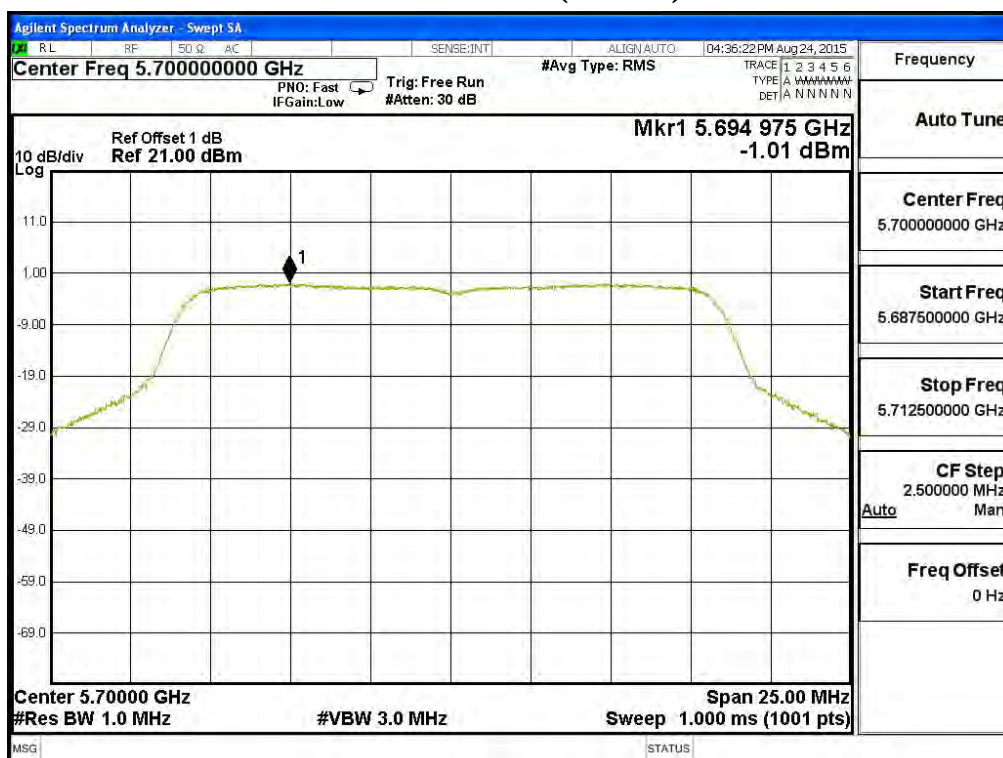
Channel 100: (Chain B)



Channel 116: (Chain B)



Channel 140: (Chain B)



Product : 802.11 ac PCie Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 14: Transmit (802.11n-20BW 14.4Mbps)(Omni Antenna)

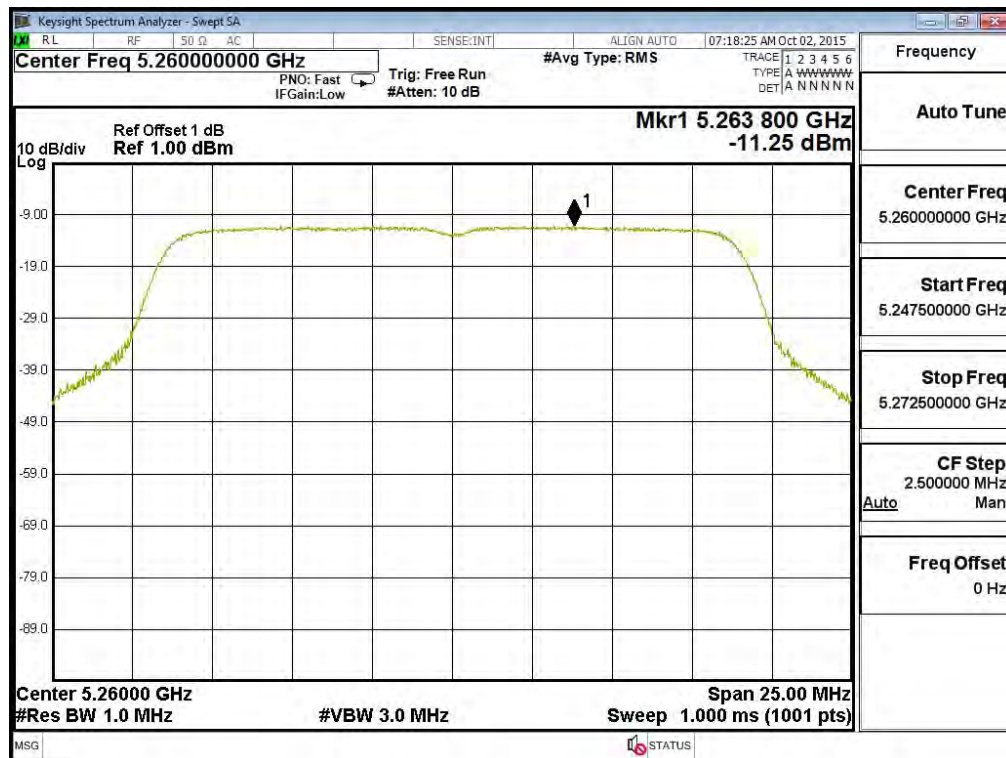
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPST/MHz (dBm)	Required Limit (dBm)	Result
52	5260	A	-11.246	-8.236	7	Pass
		B	-1.899	1.111	7	Pass
60	5300	A	-11.243	-8.233	7	Pass
		B	-2.636	0.374	7	Pass
64	5320	A	-12.059	-9.049	7	Pass
		B	-3.592	-0.582	7	Pass
100	5500	A	-2.366	0.644	7	Pass
		B	-7.385	-4.375	7	Pass
116	5580	A	3.890	6.900	7	Pass
		B	0.070	3.080	7	Pass
140	5700	A	-3.873	-0.863	7	Pass
		B	-3.321	-0.311	7	Pass

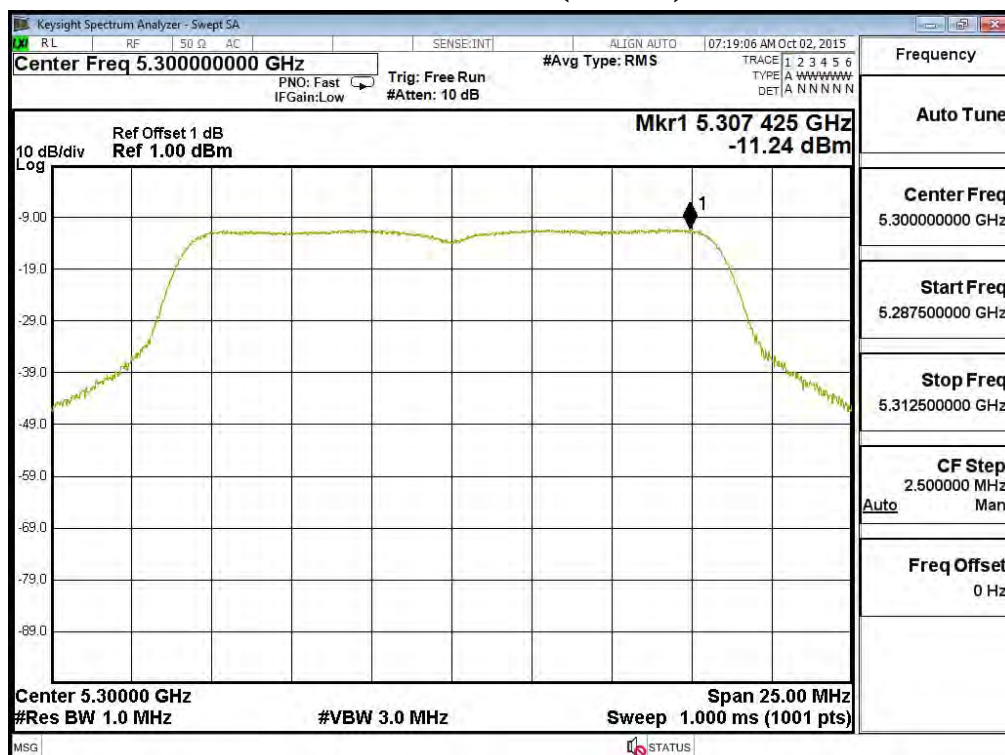
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2. Total PPST Value = PPST/MHz value + $10 \cdot \log 2$ (two antennas).

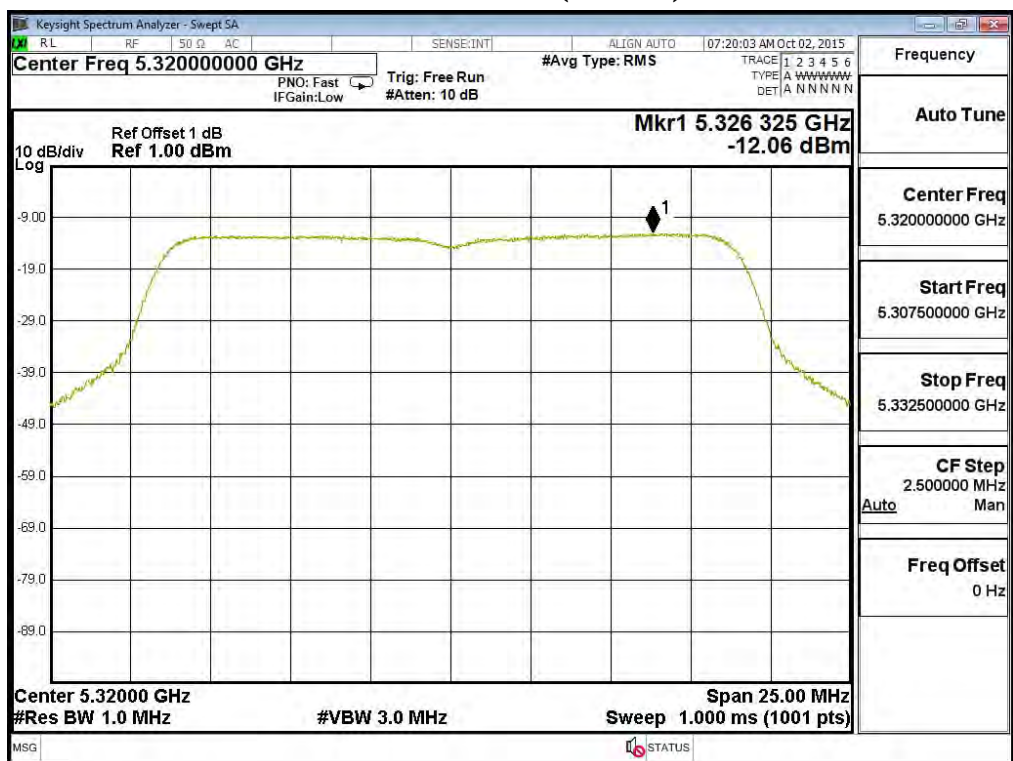
Channel 52: (Chain A)



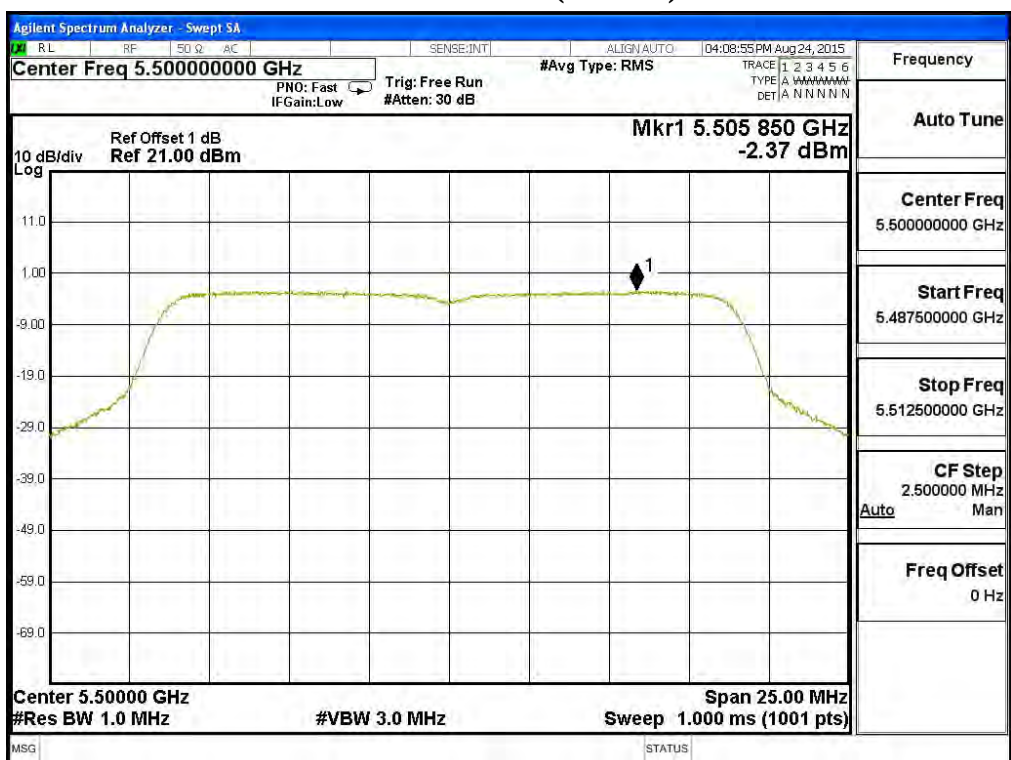
Channel 60: (Chain A)



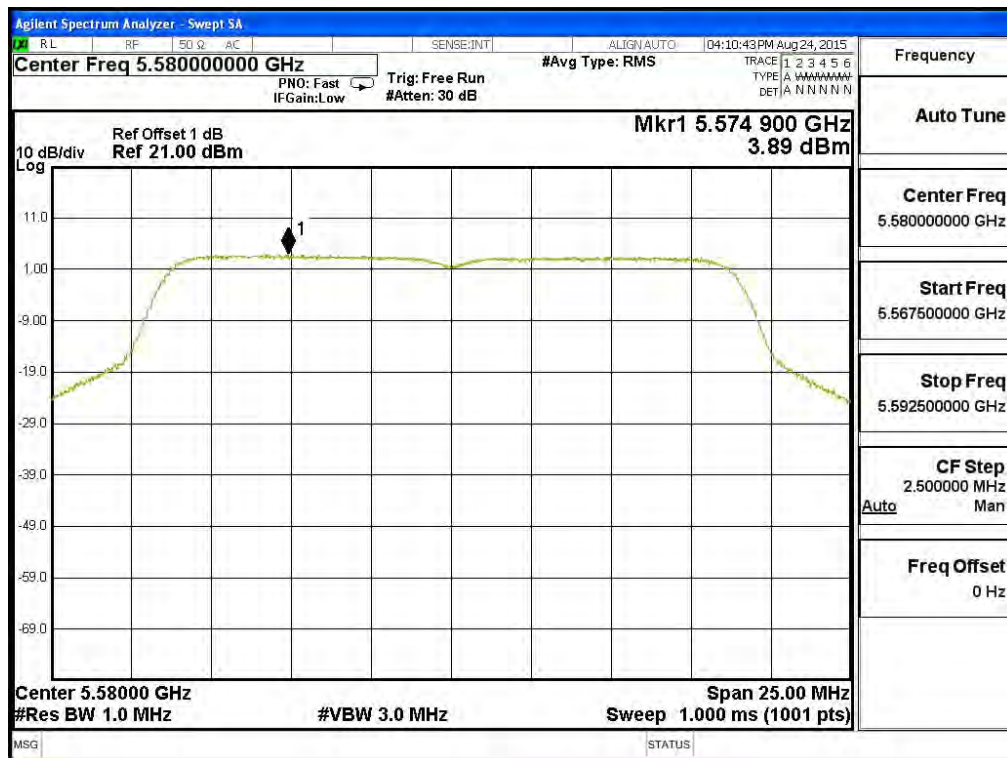
Channel 64: (Chain A)



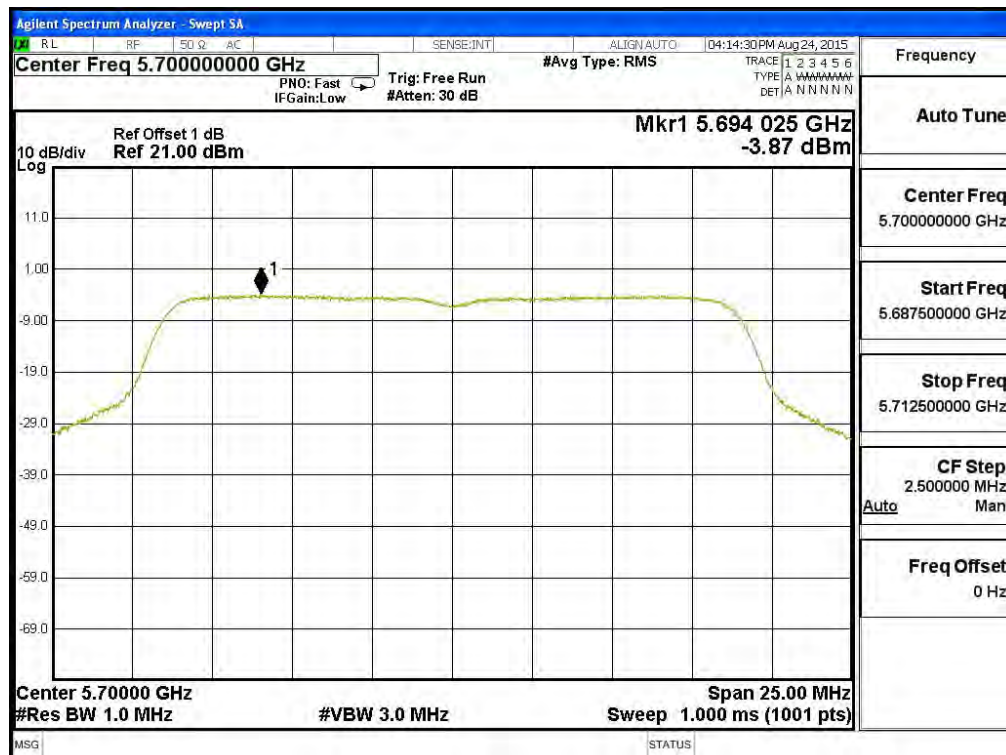
Channel 100: (Chain A)



Channel 116: (Chain A)



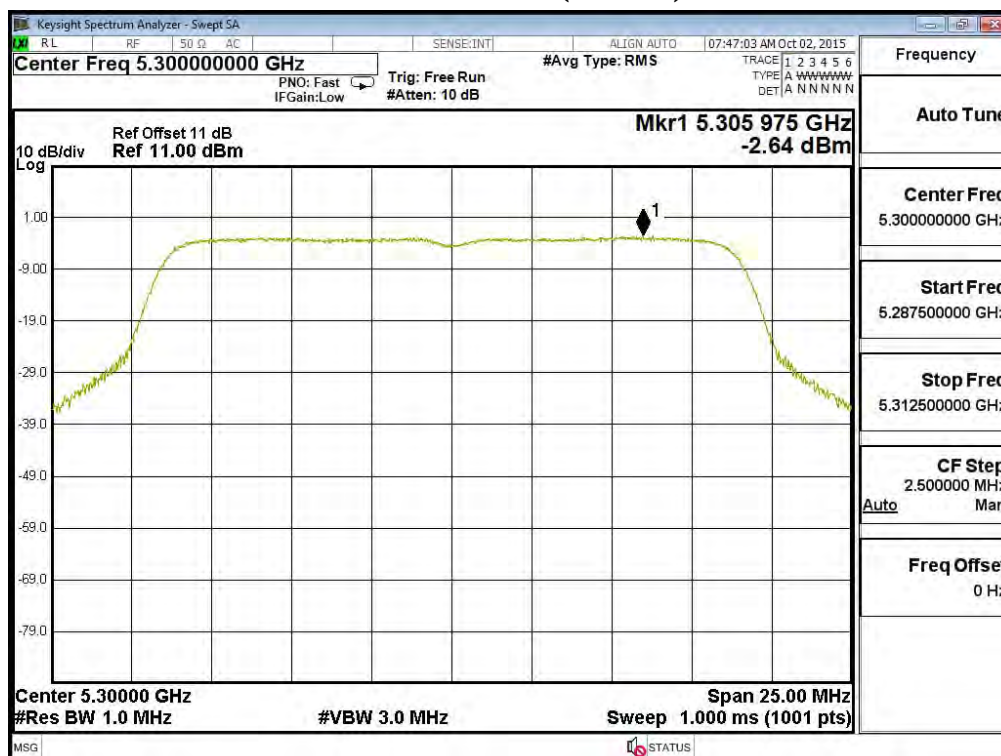
Channel 140: (Chain A)



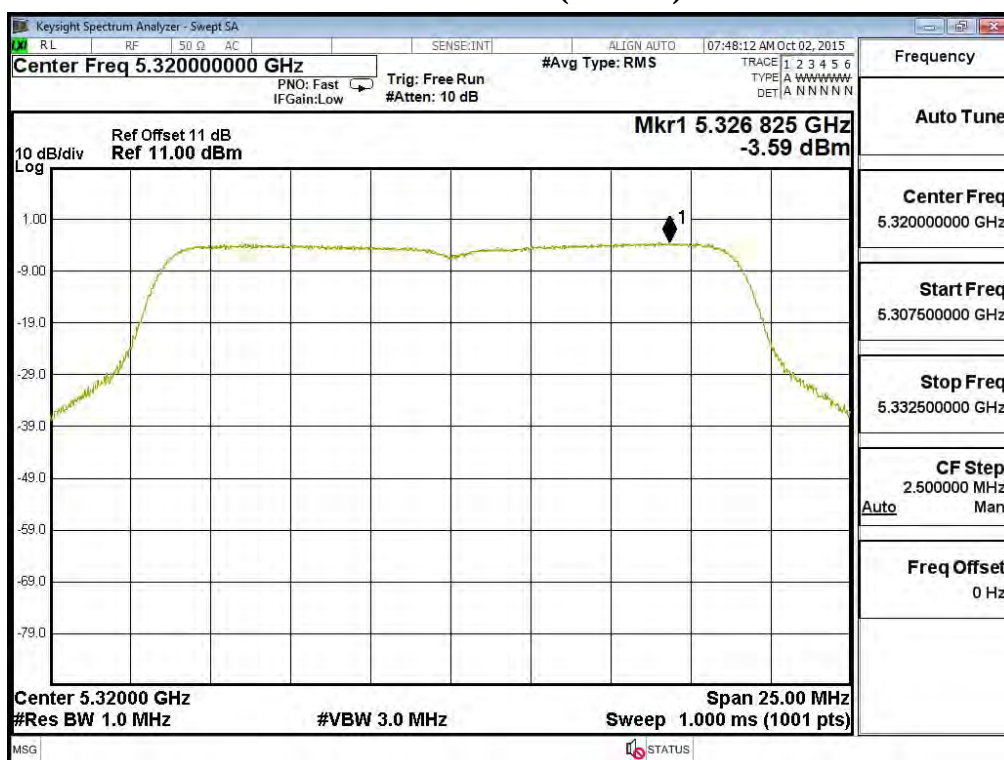
Channel 52: (Chain B)



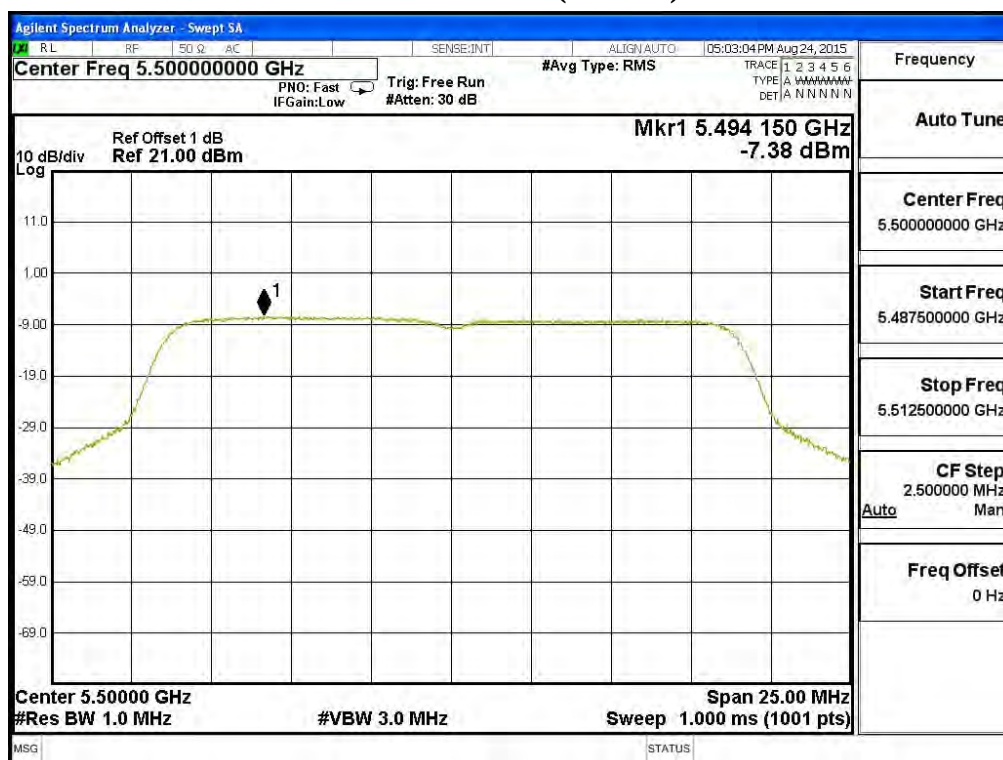
Channel 60: (Chain B)



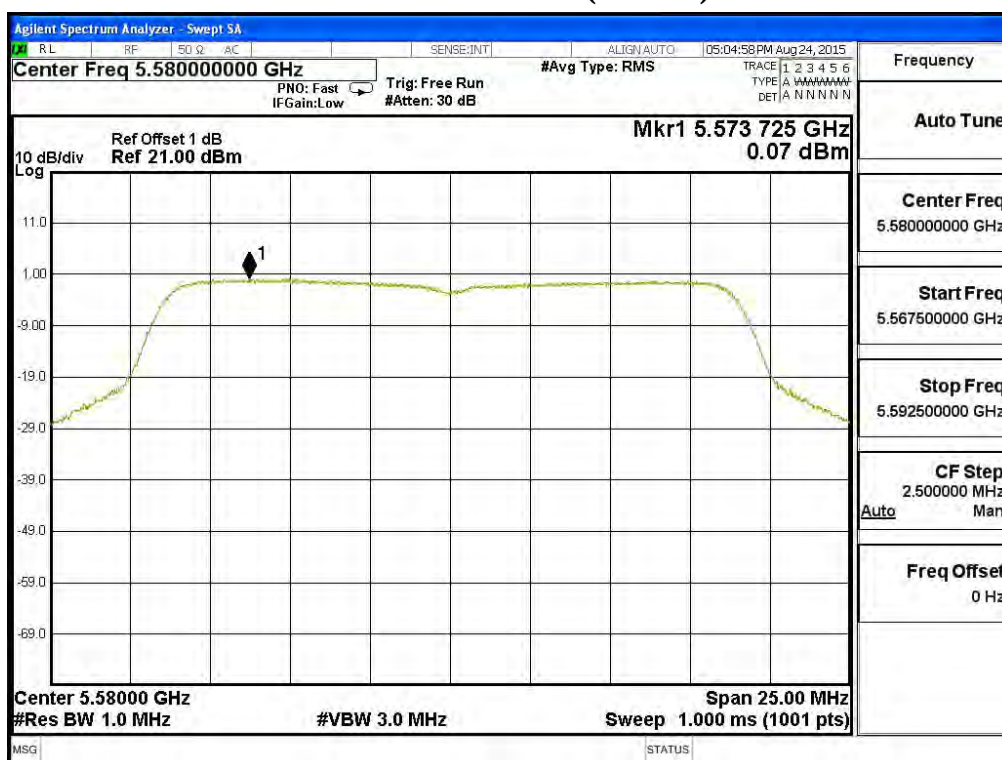
Channel 64: (Chain B)



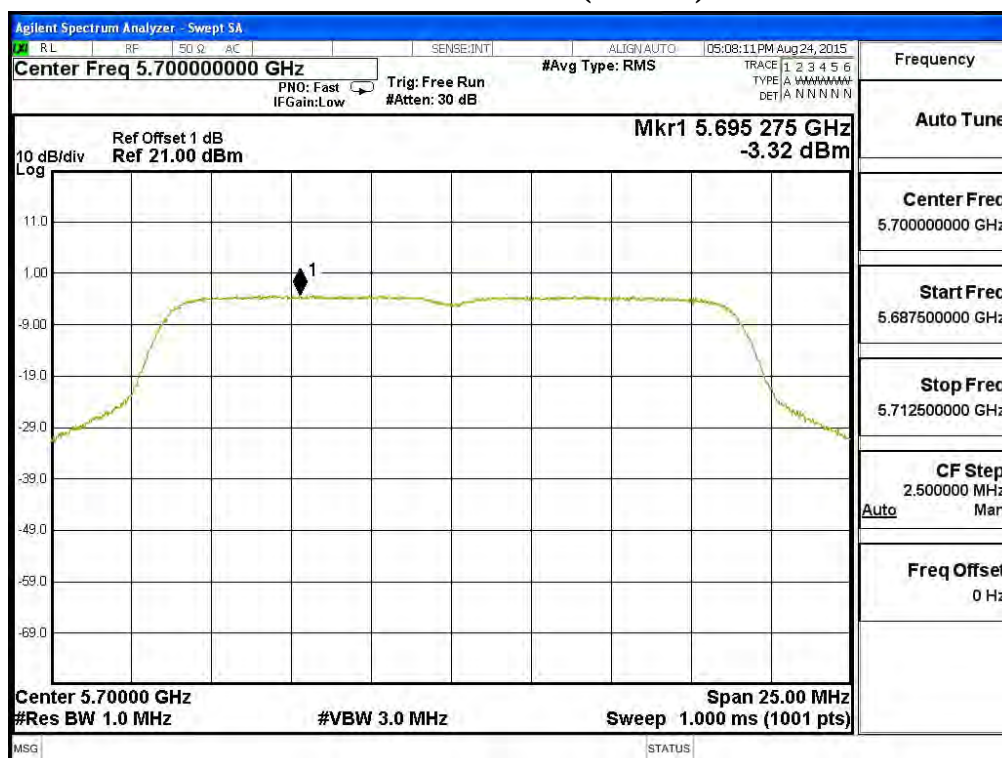
Channel 100: (Chain B)



Channel 116: (Chain B)



Channel 140: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 15: Transmit (802.11n-40BW 30Mbps)(Omni Antenna)

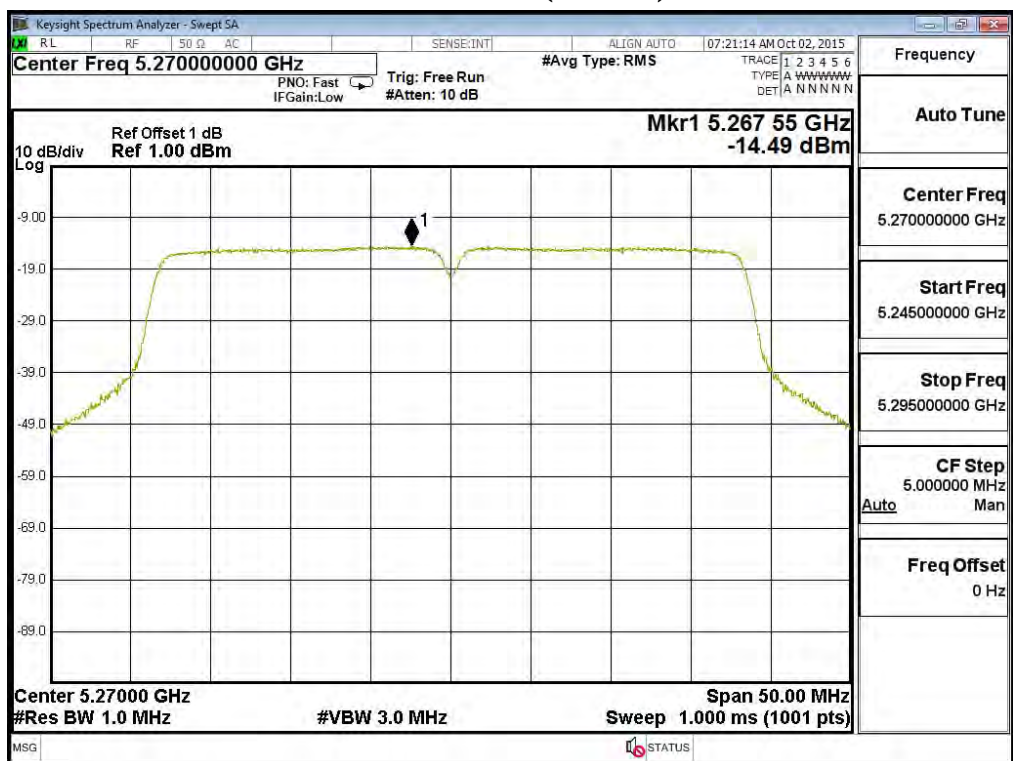
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPST/MHz (dBm)	Required Limit (dBm)	Result
54	5270	A	-14.492	-11.482	7	Pass
		B	-5.025	-2.015	7	Pass
62	5310	A	-15.603	-12.593	7	Pass
		B	-7.225	-4.215	7	Pass
102	5510	A	-5.932	-2.922	7	Pass
		B	-10.986	-7.976	7	Pass
110	5550	A	3.742	6.752	7	Pass
		B	-0.050	2.960	7	Pass
134	5670	A	-4.537	-1.527	7	Pass
		B	-5.085	-2.075	7	Pass

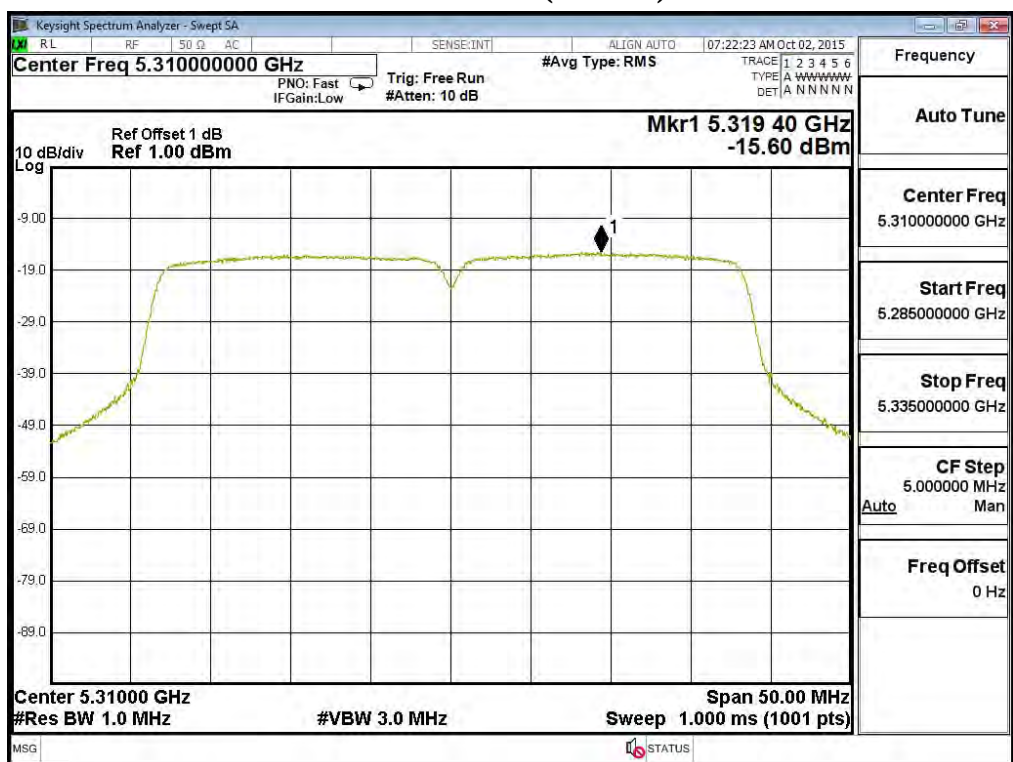
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PPST Value = PPST/MHz value + $10 \cdot \log 2$ (two antennas).

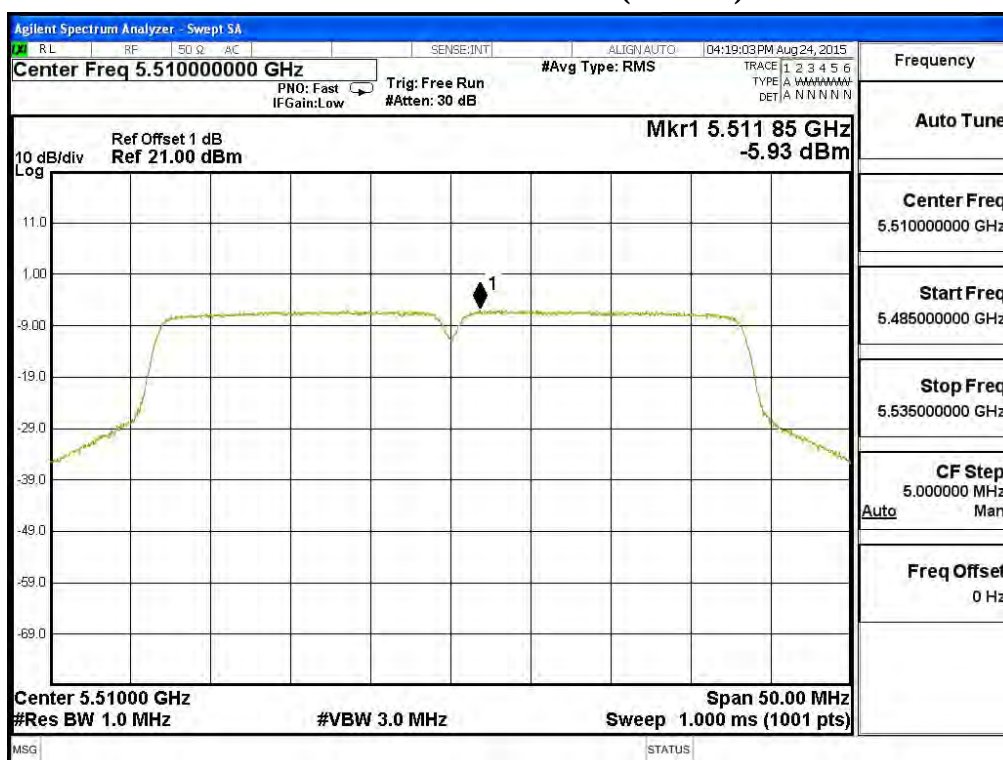
Channel 54: (Chain A)



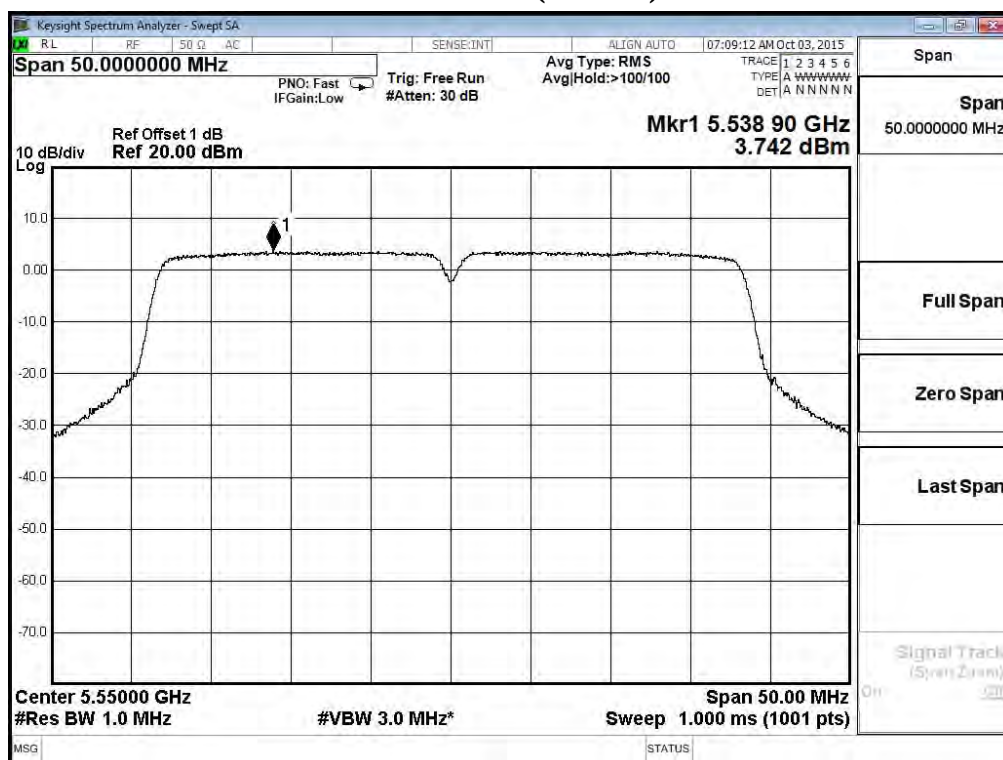
Channel 62: (Chain A)



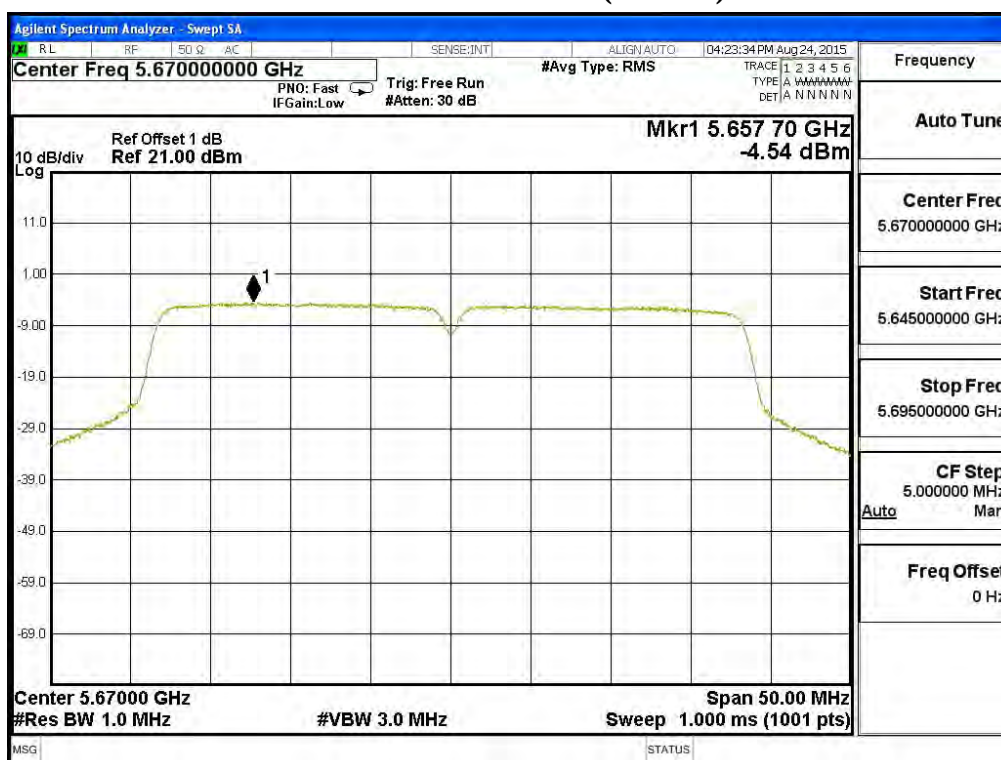
Channel 102: (Chain A)



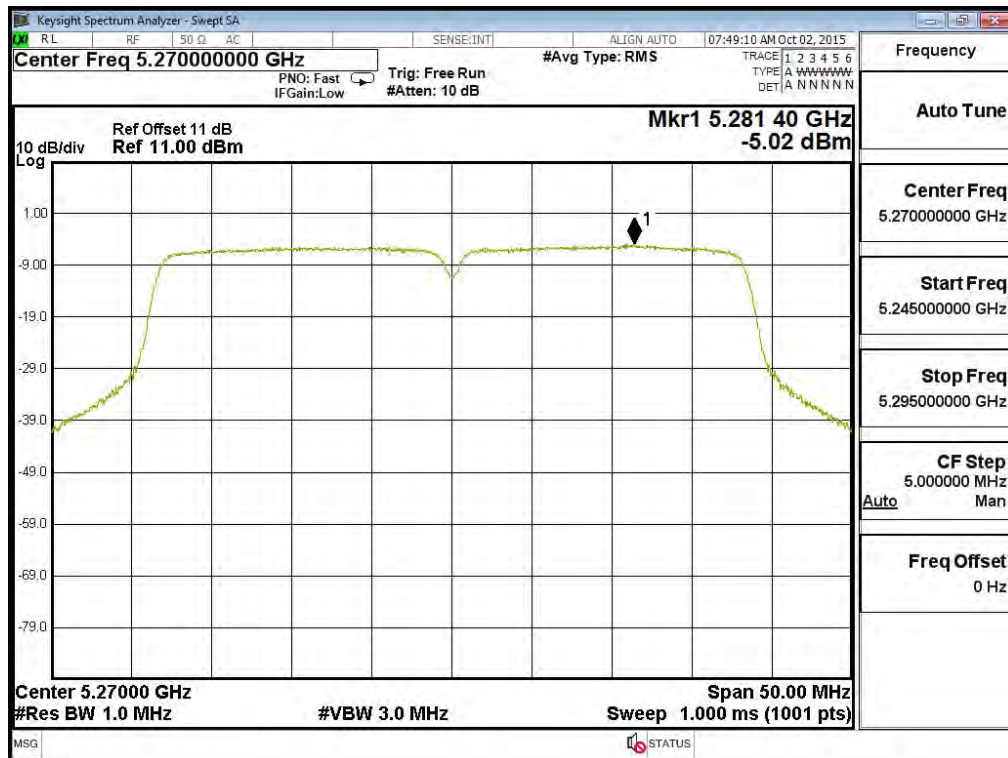
Channel 110: (Chain A)



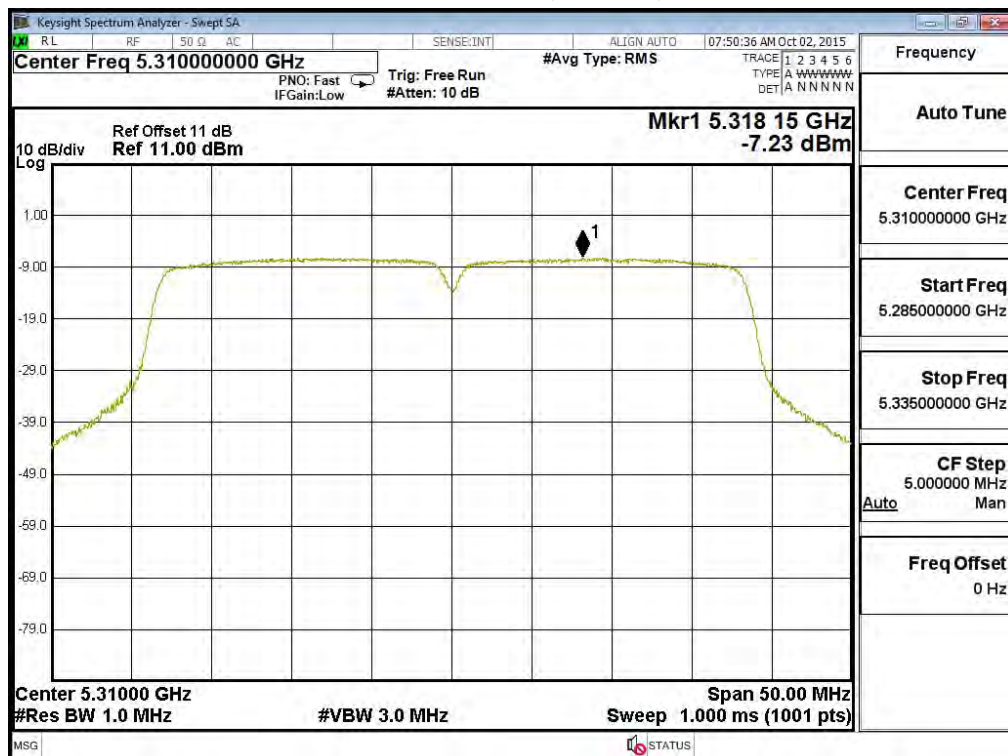
Channel 134: (Chain A)



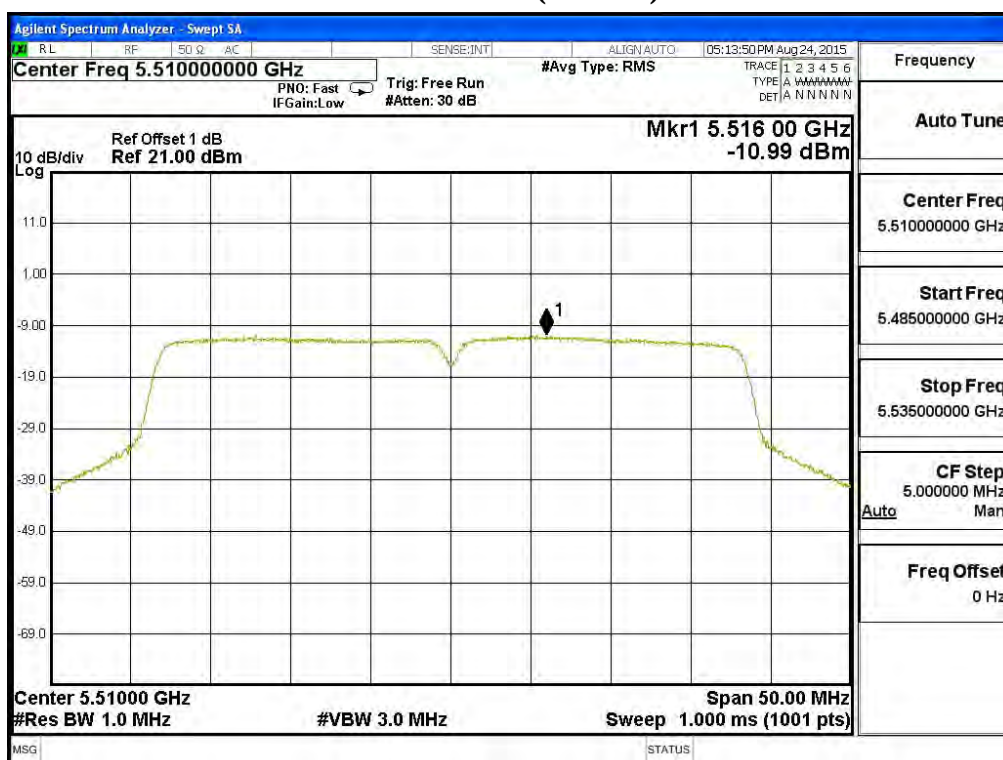
Channel 54: (Chain B)



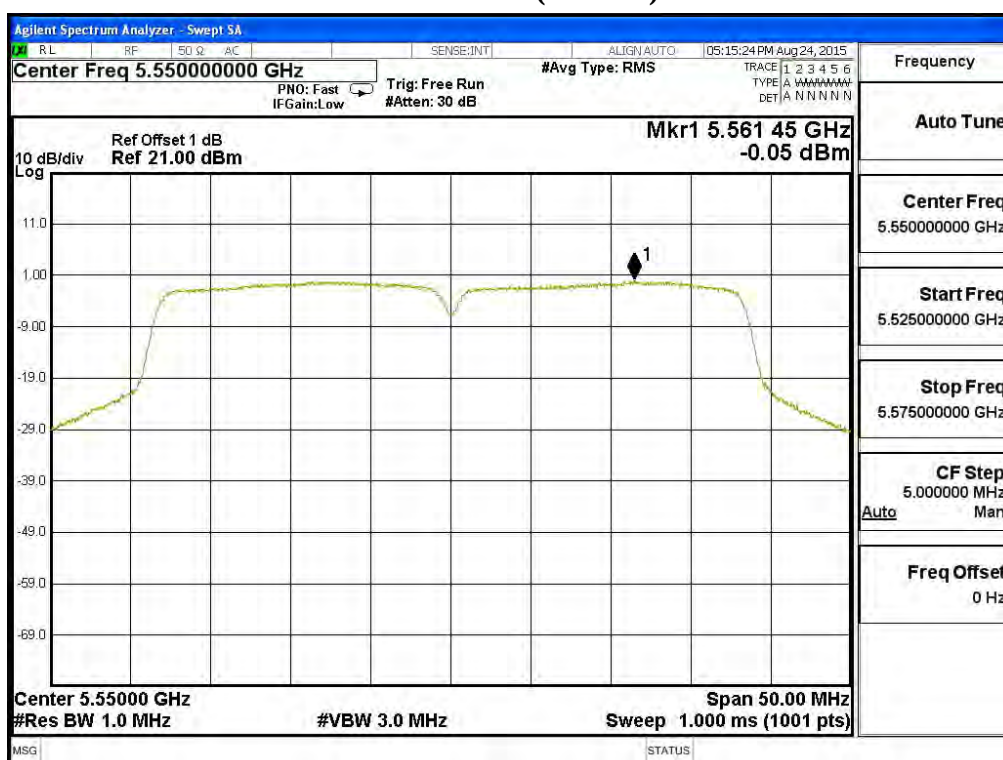
Channel 62: (Chain B)



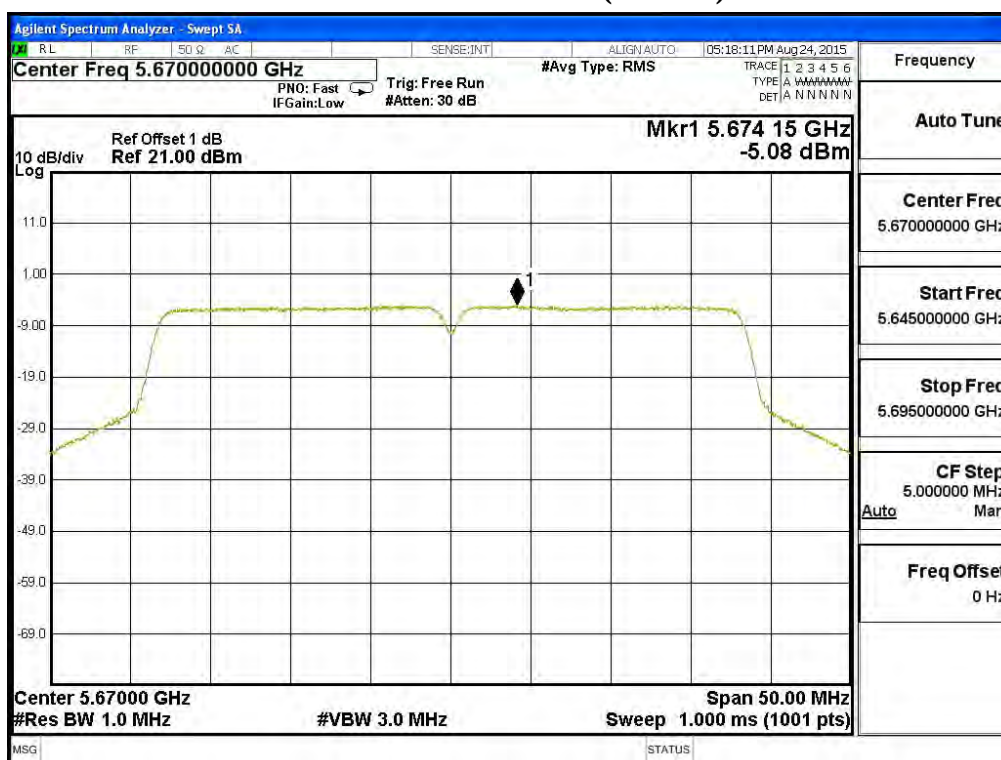
Channel 102: (Chain B)



Channel 110: (Chain B)



Channel 134: (Chain B)



Product : 802.11 ac PCIe Module
 Test Item : Peak Power Spectral Density
 Test Site : No.3 OATS
 Test Mode : Mode 16: Transmit (802.11ac-20BW-14.4Mbps)(Omni Antenna)

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
144	5720(Band3)	A	2.560	--	5.570	7	Pass
		B	3.650	--	6.660	7	Pass
144	5720(Band4)	A	-6.880	6.980	3.110	30	Pass
		B	-5.660	6.980	4.330	30	Pass

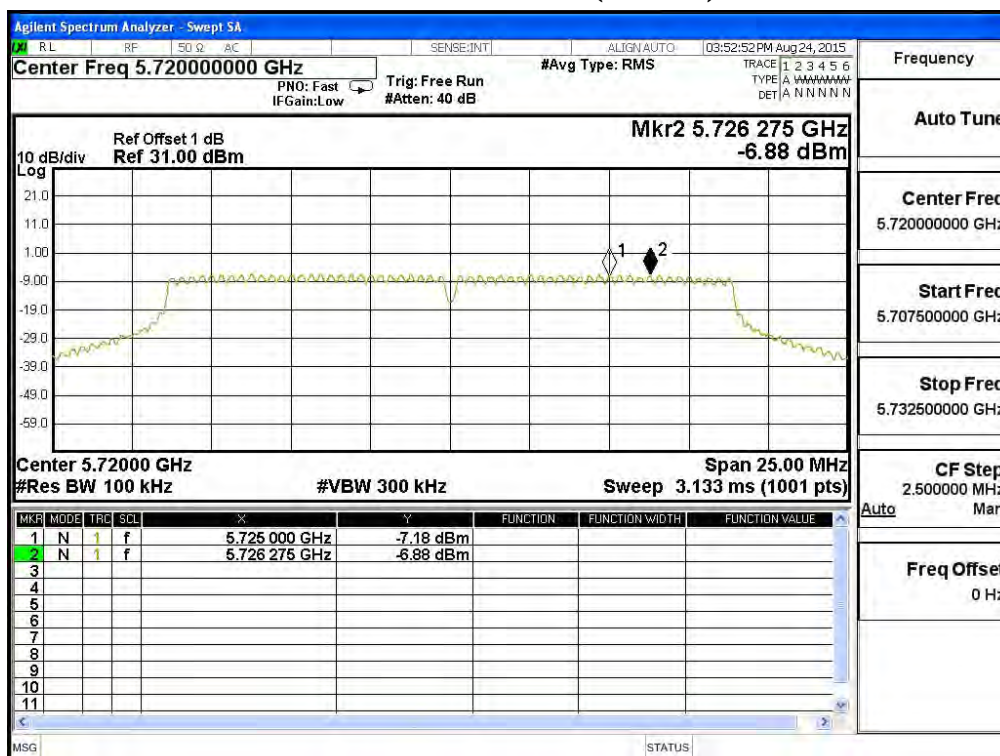
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PSD Value = PSD/MHz value + $10 \cdot \log 2$ (two antennas) + BWCF.

Channel 144: (Chain A)



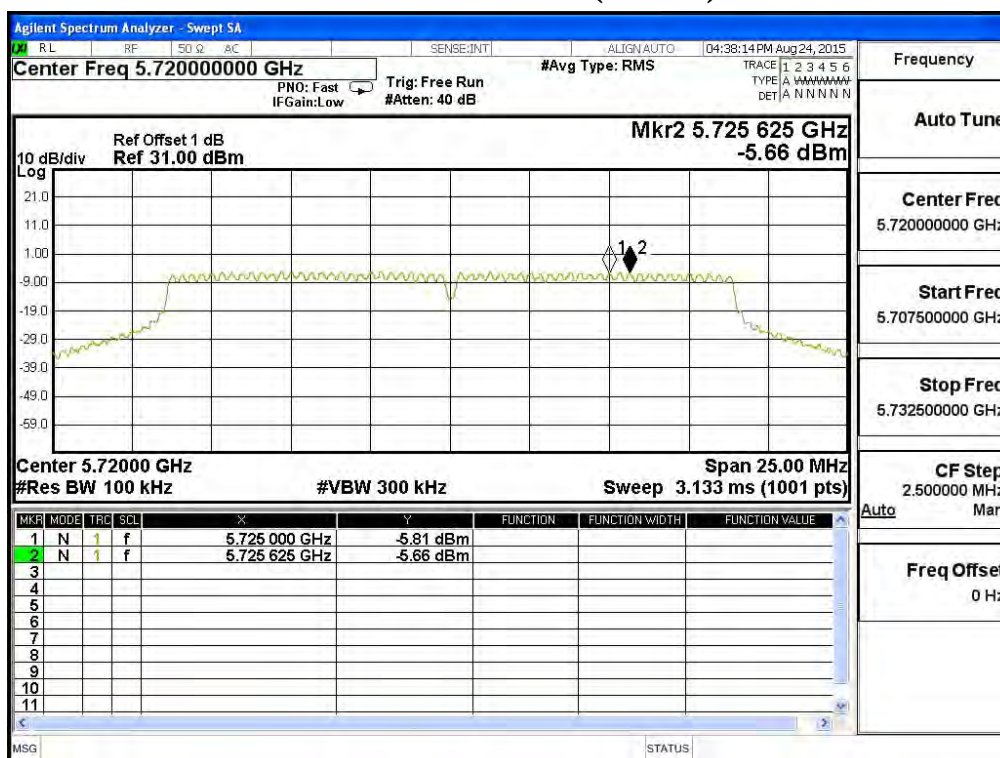
Channel 144: (Chain A)



Channel 144: (Chain B)



Channel 144: (Chain B)



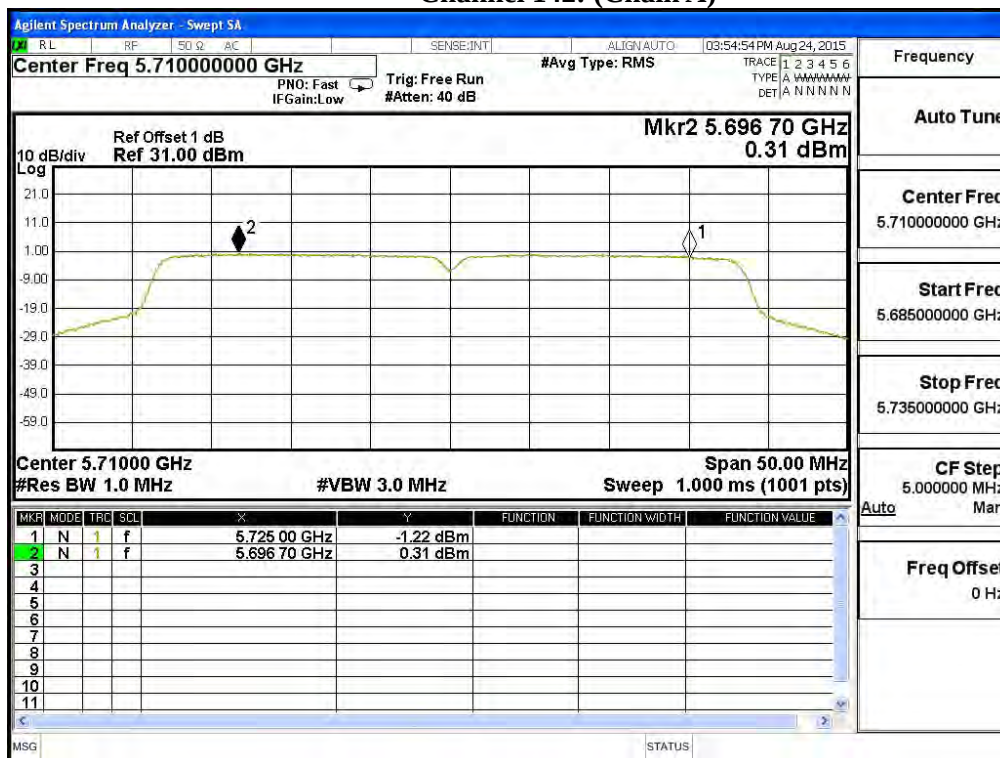
Product : 802.11 ac PCIE Module
 Test Item : Peak Power Spectral Density
 Test Site : No.3 OATS
 Test Mode : Mode 17: Transmit (802.11ac-40BW-30Mbps)(Omni Antenna)

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
142	5710(Band3)	A	0.310	--	3.320	7	Pass
		B	1.090	--	4.100	7	Pass
142	5710(Band4)	A	-9.920	6.980	0.070	30	Pass
		B	-8.120	6.980	1.870	30	Pass

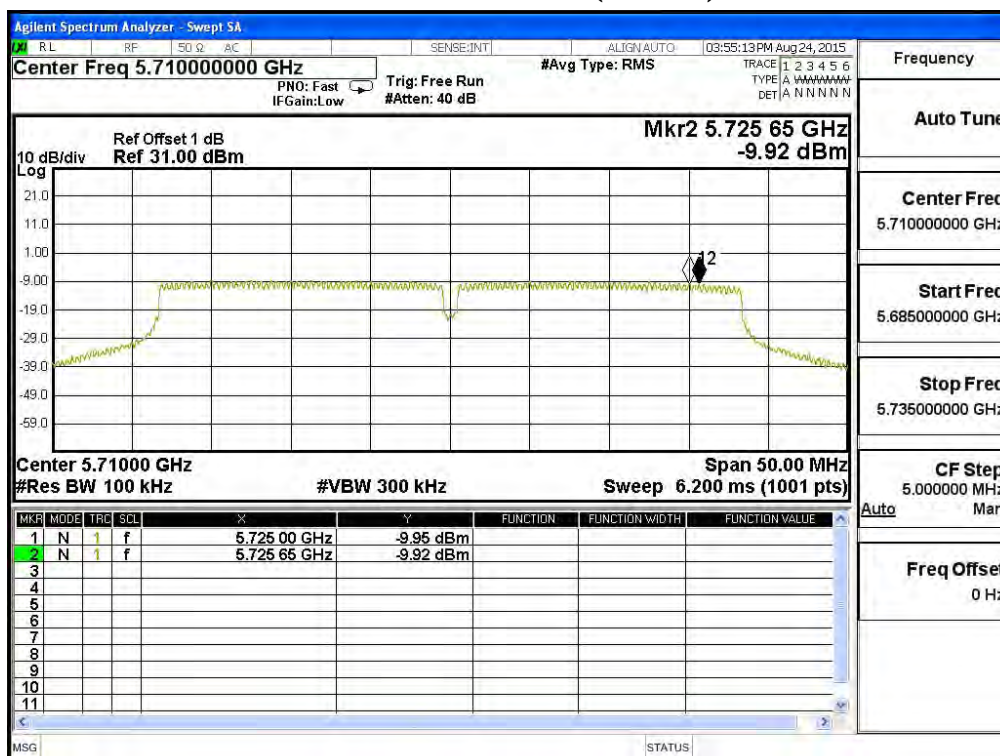
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PSD Value = PSD/MHz value + $10 \cdot \log 2$ (two antennas) + BWCF.

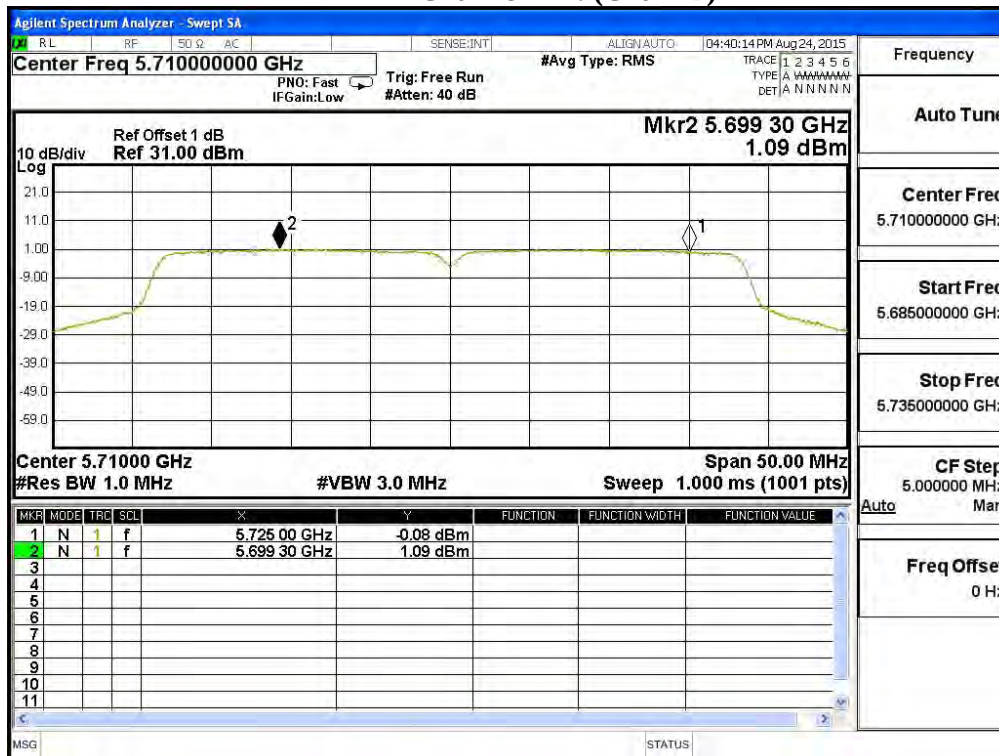
Channel 142: (Chain A)



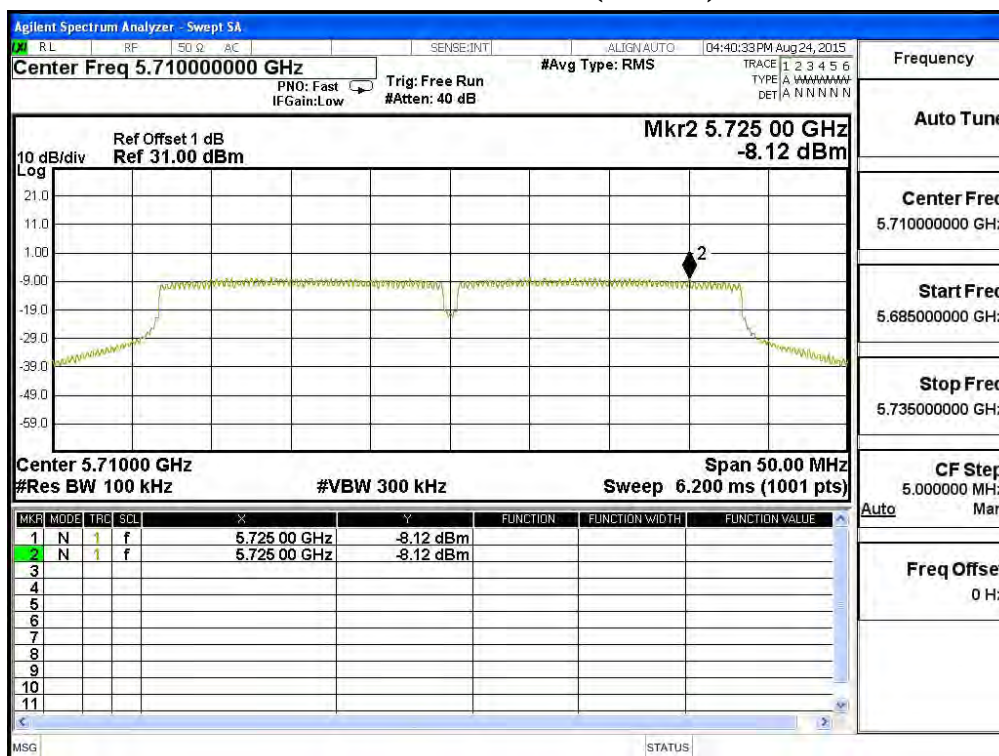
Channel 142: (Chain A)



Channel 142: (Chain B)



Channel 142: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 18: Transmit (802.11ac-80BW-65Mbps)(Omni Antenna)

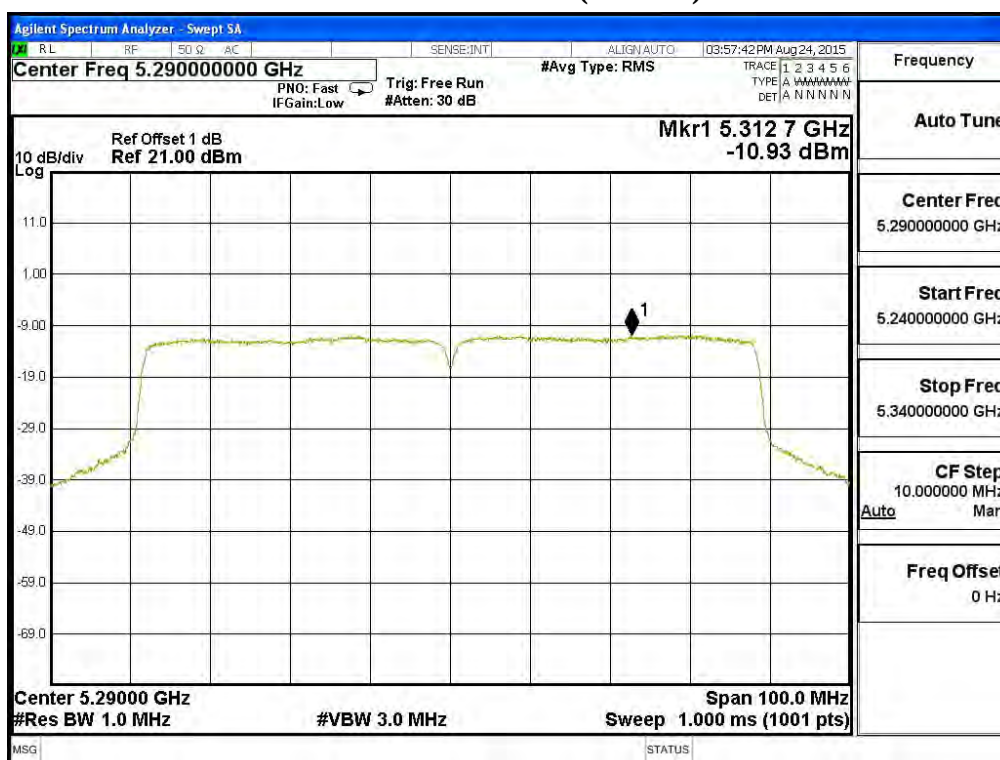
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm) ₁	Required Limit (dBm)	Result
58	5290	A	-10.934	--	-7.924	7	Pass
		B	-11.944	--	-8.934	7	Pass
106	5530	A	-11.849	--	-8.839	7	Pass
		B	-16.804	--	-13.794	7	Pass
122	5610	A	2.990	--	6.000	7	Pass
		B	-0.280	--	2.730	7	Pass
138	5690 (Band3)	A	-0.030	--	2.980	7	Pass
		B	-0.090	--	2.920	7	Pass
138	5690 (Band4)	A	-11.180	6.980	-1.190	30	Pass
		B	-9.760	6.980	0.230	30	Pass

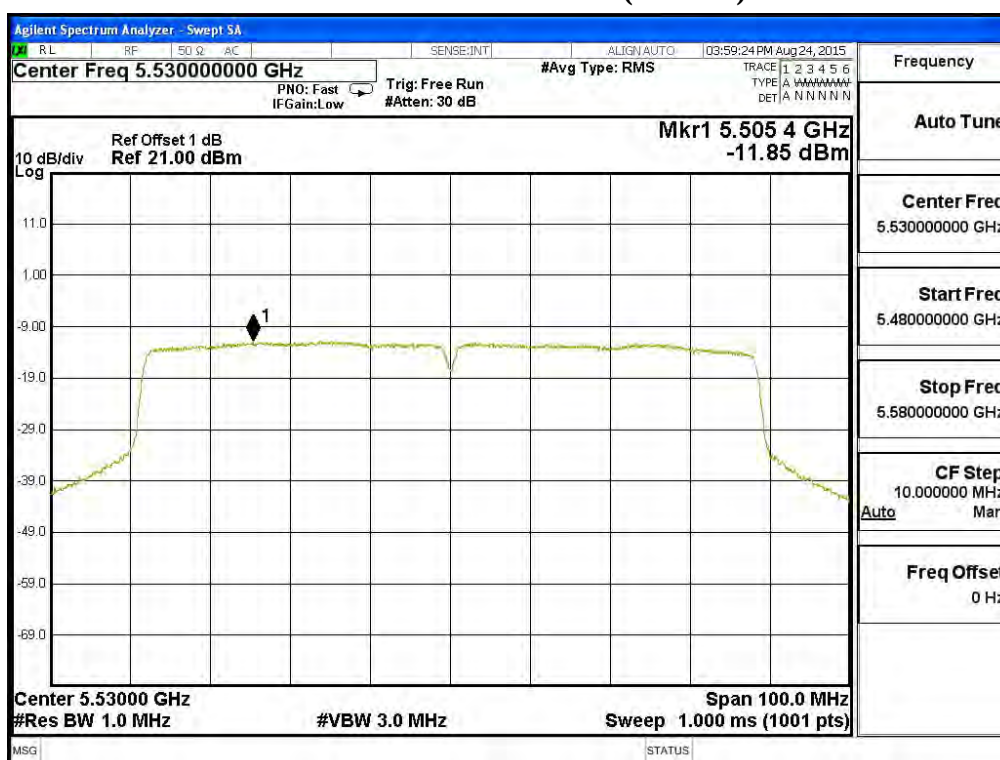
Note: 1.The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

2.Total PSD Value = PSD/MHz value + $10 \cdot \log 2$ (two antennas)

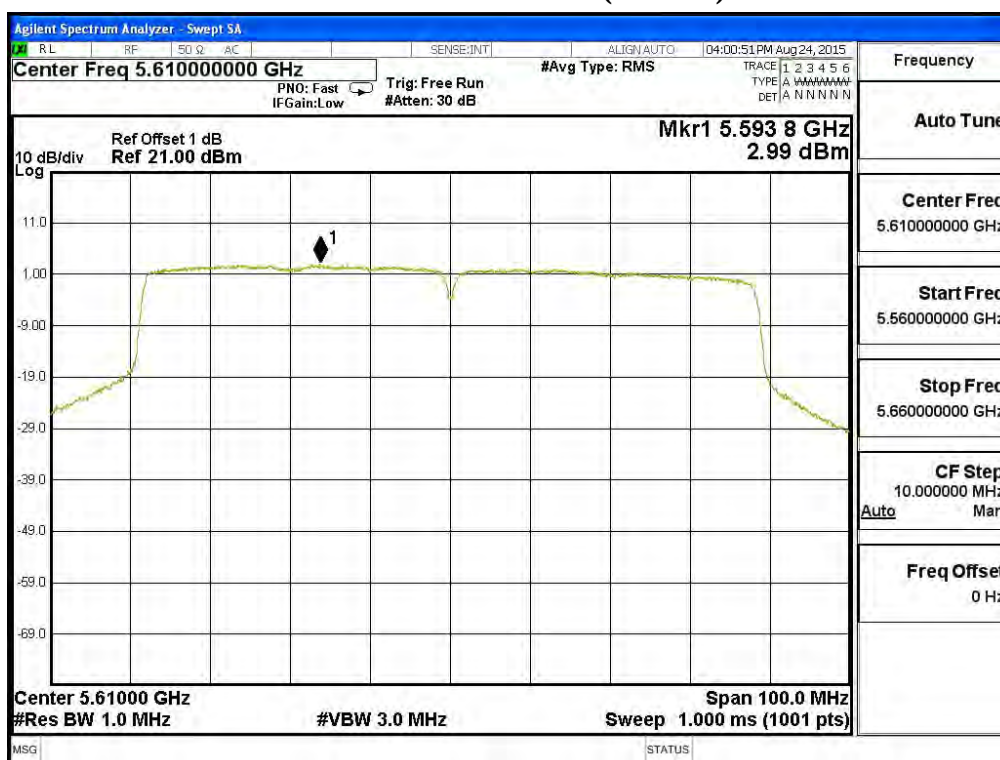
Channel 58: (Chain A)



Channel 106: (Chain A)



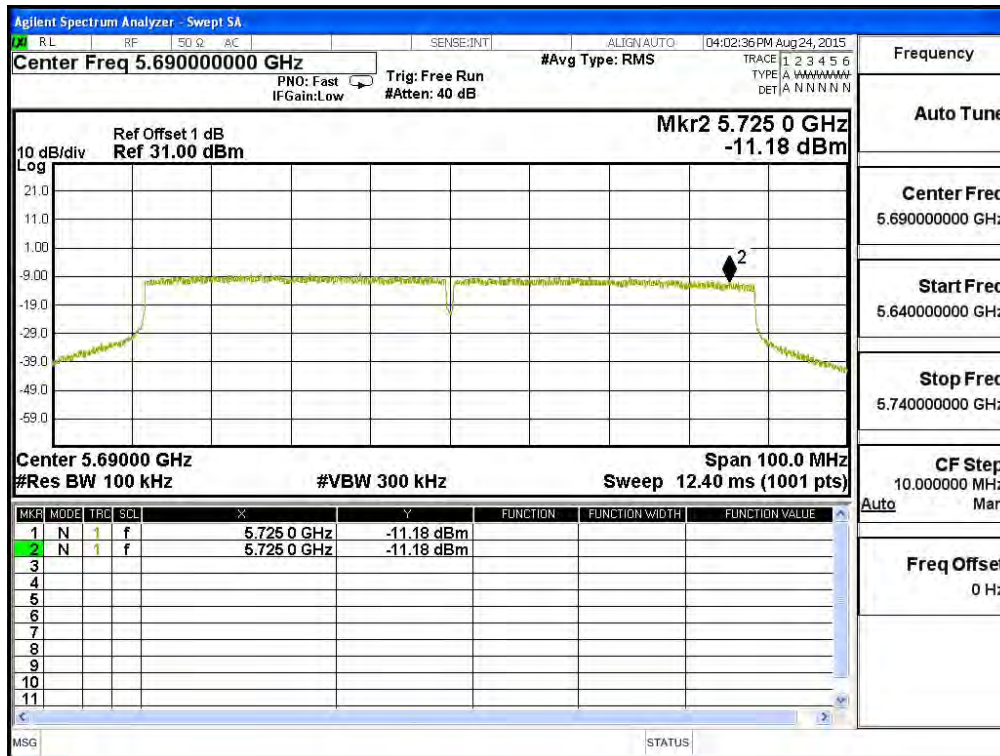
Channel 122: (Chain A)



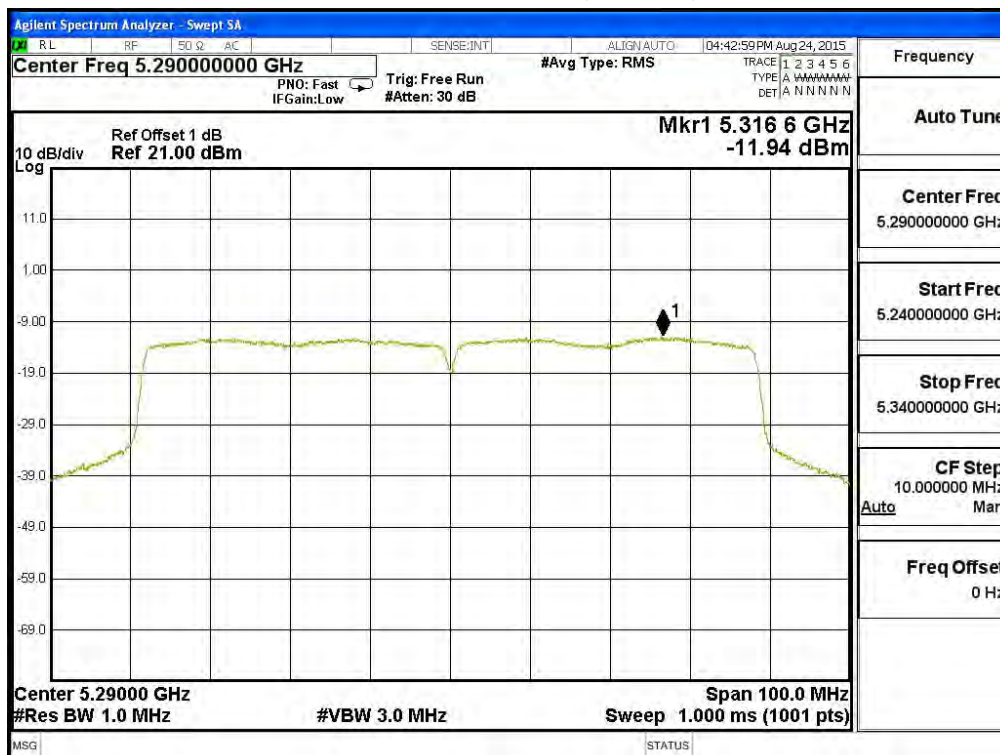
Channel 138 (Band3): (Chain A)



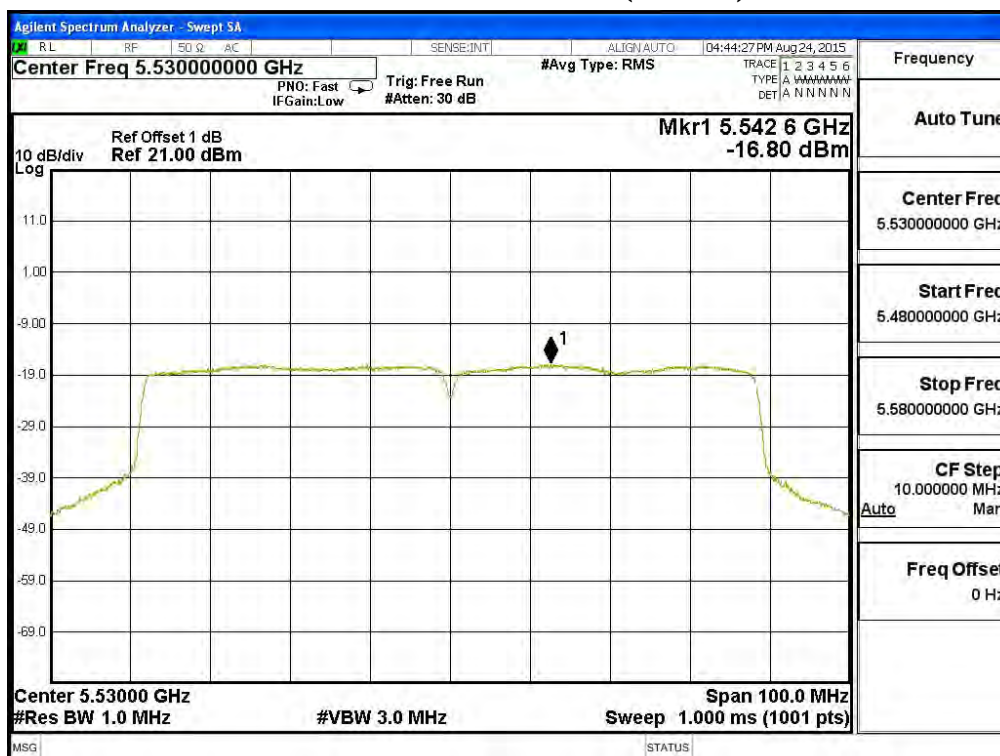
Channel 138 (Band4): (Chain A)



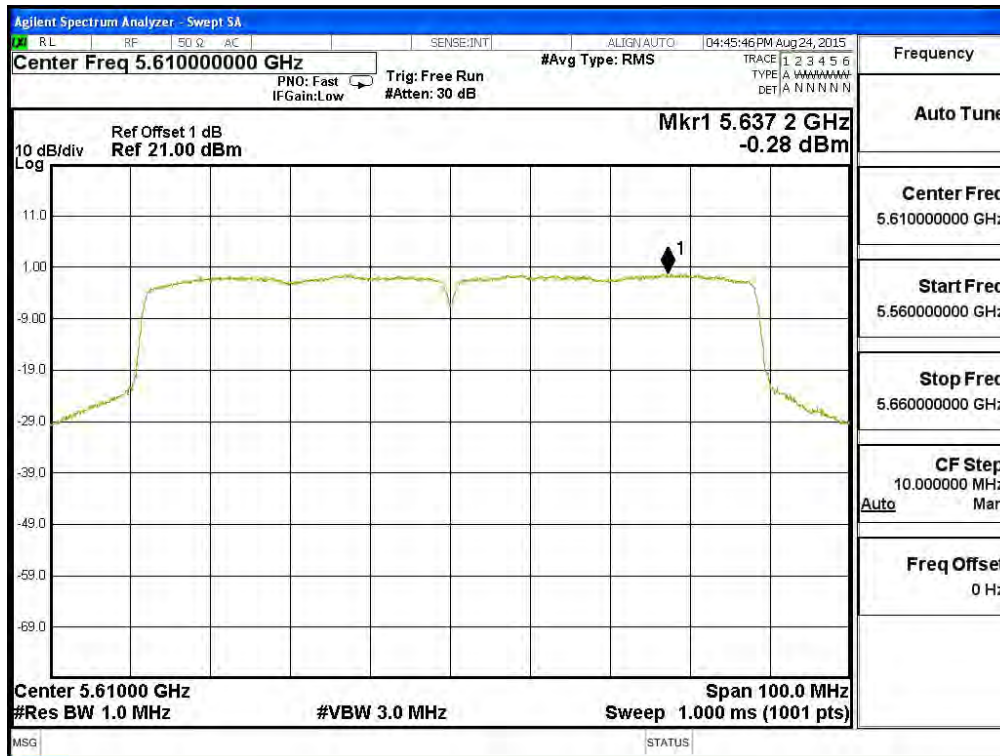
Channel 58: (Chain B)



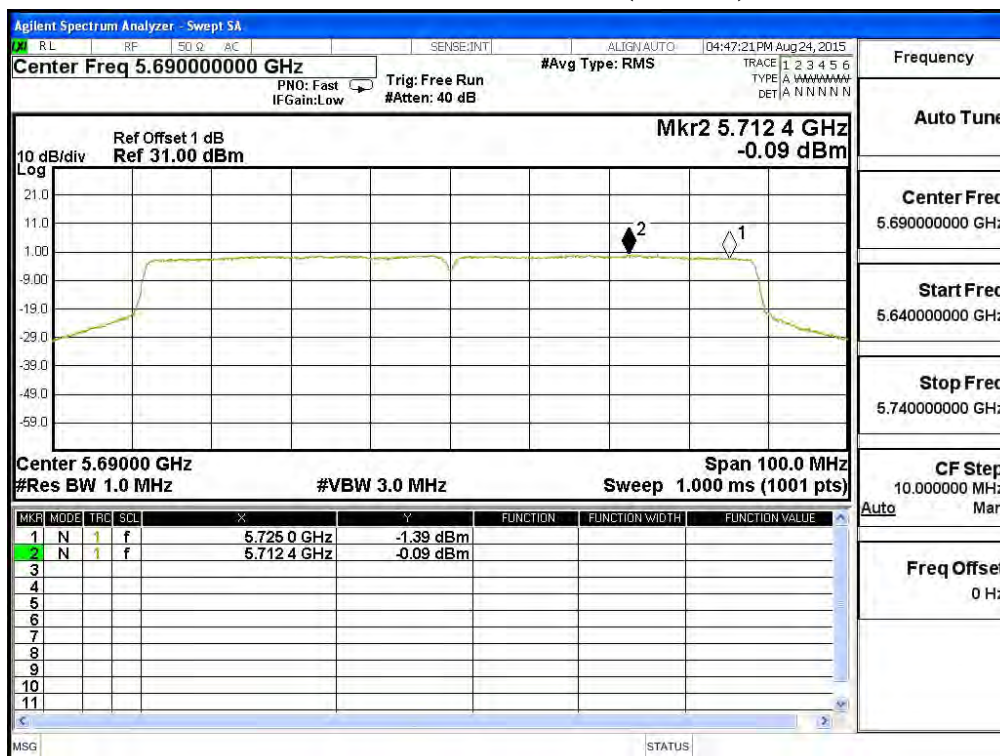
Channel 106: (Chain B)



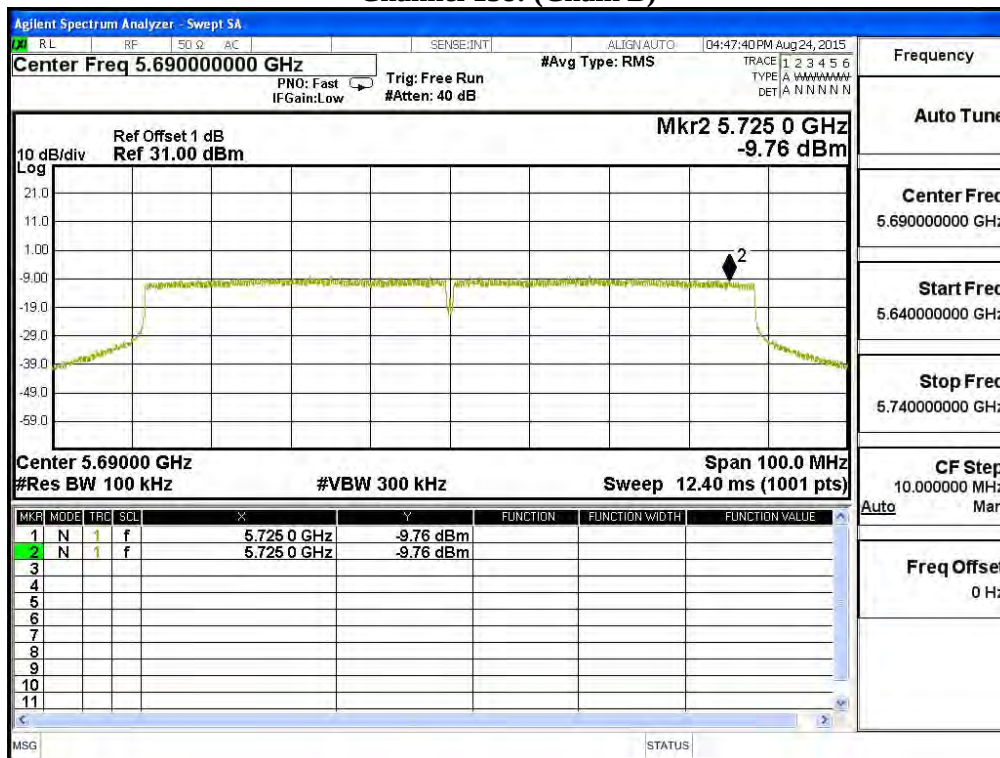
Channel 122: (Chain B)



Channel 138: (Chain B)



Channel 138: (Chain B)



Product : 802.11 ac PCIe Module
Test Item : Peak Power Spectral Density
Test Site : No.3 OATS
Test Mode : Mode 19: Transmit (802.11a-6Mbps)(Panel Antenna)

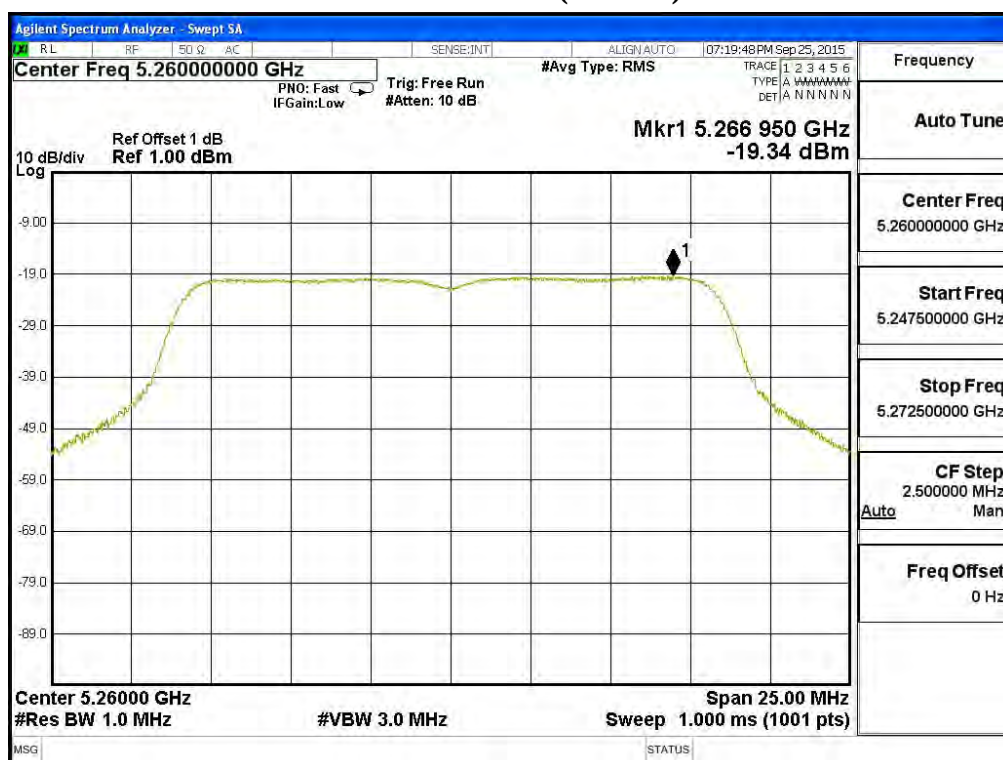
5250~5350MHz, 5470-5600 MHz and 5650-5725 MHz

Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	Total PPSPD/MHz (dBm)	Required Limit (dBm)	Result
52	5260	A	-19.340	-16.330	-13	Pass
		B	-19.880	-16.870	-13	Pass
60	5300	A	-19.192	-16.182	-13	Pass
		B	-19.801	-16.791	-13	Pass
64	5320	A	-19.546	-16.536	-13	Pass
		B	-20.703	-17.693	-13	Pass
100	5500	A	-17.244	-14.234	-13	Pass
		B	-20.079	-17.069	-13	Pass
116	5580	A	-17.053	-14.043	-13	Pass
		B	-18.037	-15.027	-13	Pass
140	5700	A	-19.100	-16.090	-13	Pass
		B	-16.797	-13.787	-13	Pass

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

2.Total PPSPD Value = PPSPD/MHz value + $10 \cdot \log 2$ (two antennas).

Channel 52: (Chain A)



Channel 60: (Chain A)

