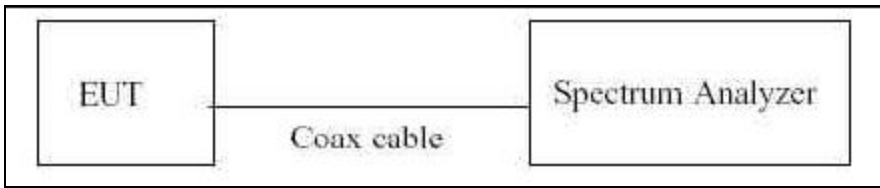


■ TEST CONFIGURATION



■ TEST PROCEDURE

We tested according to Method in KDB 789033(issued 04/08/2013).

The spectrum analyzer is set to :

1. Set span to encompass the entire emission bandwidth(EBW) of the signal.
2. RBW = 1 MHz.
3. VBW $\geq$ 3 MHz.
4. Number of points in sweep $\geq 2 \times \text{span} / \text{RBW}$.
5. Sweep time = auto.
6. Detector = RMS(i.e., power averaging), if available. Otherwise, use sample detector mode.
7. Do not use sweep triggering. Allow the sweep to "free run".
8. Trace average at least 100 traces in power averaging(RMS) mode
9. Use the peak search function on the spectrum analyzer to find the peak of the spectrum.
10. If Method SA-2 was used, add $10 \log(1/x)$, where x is the duty cycle, to the peak of the spectrum.

■ Sample Calculation

PSD = Reading Value + ATT loss + Cable loss(1 ea) + Duty Cycle Factor

Output Power = -5 dBm + 10 dB + 0.8 dB + 0.21 dB = 16.01 dBm

Note :

1. Spectrum reading values are not plot data. The PSD results in plot is already including the actual values of loss for the attenuator and cable combination.
2. Spectrum offset = Attenuator loss + Cable loss
3. We apply to the offset in the UNII 2/2e band that was rounded off to the closest tenth dB. Actual value of loss for the attenuator and cable combination is below table. We used the particular cable type that is supported by manufacture.

Band	Loss(dB)
UNII 2	21.0
UNII 2e	21.0

(Actual value of loss for the attenuator and cable combination)

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Monitoring Port Ant.1

■ TEST RESULTS

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11a	-6.872	0.106	-6.766	9	Pass
5300	60		-6.699	0.282	-6.417	9	Pass
5320	64		-6.099	0.366	-5.733	9	Pass
5500	100	802.11a	-6.556	0.366	-6.190	9	Pass
5600	120		-7.056	0.200	-6.856	9	Pass
5700	140		-8.606	0.366	-8.240	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11n	-7.114	0.384	-6.730	9	Pass
5300	60	20MHz	-6.899	0.530	-6.369	9	Pass
5320	64	BW	-6.608	0.384	-6.224	9	Pass
5500	100	802.11n	-7.040	0.530	-6.510	9	Pass
5600	120	20MHz	-7.751	0.530	-7.221	9	Pass
5700	140	BW	-9.179	0.384	-8.795	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5270	54	802.11n	-11.748	0.880	-10.868	9	Pass
5310	62	40MHz BW	-11.715	0.880	-10.835	9	Pass
5510	102	802.11n 40MHz BW	-11.986	0.706	-11.280	9	Pass
5590	118		-12.793	0.880	-11.913	9	Pass
5670	134		-13.558	0.880	-12.678	9	Pass

Monitoring Port Ant.2

■ TEST RESULTS

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11a	-6.864	0.106	-6.758	9	Pass
5300	60		-6.674	0.366	-6.308	9	Pass
5320	64		-6.845	0.366	-6.479	9	Pass
5500	100	802.11a	-6.711	0.106	-6.605	9	Pass
5600	120		-6.903	0.282	-6.621	9	Pass
5700	140		-6.938	0.366	-6.572	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11n	-7.237	0.530	-6.707	9	Pass
5300	60	20MHz	-7.402	0.530	-6.872	9	Pass
5320	64	BW	-6.961	0.530	-6.431	9	Pass
5500	100	802.11n	-7.245	0.102	-7.143	9	Pass
5600	120	20MHz	-7.396	0.530	-6.866	9	Pass
5700	140	BW	-7.176	0.530	-6.646	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5270	54	802.11n	-11.281	0.880	-10.401	9	Pass
5310	62	40MHz BW	-11.704	0.706	-10.998	9	Pass
5510	102	802.11n 40MHz BW	-12.845	0.880	-11.965	9	Pass
5590	118		-12.405	0.504	-11.901	9	Pass
5670	134		-12.184	0.296	-11.888	9	Pass

Sum Data of Monitoring Port Ant.1 and Ant.2

■ TEST RESULTS

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11a	-3.75	5.99	Pass
5300	60		-3.35	5.99	Pass
5320	64		-3.08	5.99	Pass
5500	100	802.11a	-3.38	5.99	Pass
5600	120		-3.73	5.99	Pass
5700	140		-4.32	5.99	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11n 20MHz BW	-3.71	9	Pass
5300	60		-3.60	9	Pass
5320	64		-3.32	9	Pass
5500	100	802.11n 20MHz BW	-3.80	9	Pass
5600	120		-4.03	9	Pass
5700	140		-4.58	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5270	54	802.11n 40MHz BW	-7.62	9	Pass
5310	62		-7.91	9	Pass
5510	102	802.11n 40MHz BW	-8.60	9	Pass
5590	118		-8.90	9	Pass
5670	134		-9.25	9	Pass

Service Port Ant.1
■ TEST RESULTS
Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11a	-9.147	1.015	-8.132	9	Pass
5300	60		-9.120	1.015	-8.105	9	Pass
5320	64		-7.920	0.409	-7.511	9	Pass
5500	100	802.11a	-6.454	1.015	-5.439	9	Pass
5600	120		-7.356	0.222	-7.134	9	Pass
5700	140		-9.167	0.936	-8.231	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11n	-10.539	1.082	-9.457	9	Pass
5300	60	20MHz	-9.739	1.082	-8.657	9	Pass
5320	64	BW	-9.273	1.082	-8.191	9	Pass
5500	100	802.11n	-6.645	0.969	-5.676	9	Pass
5600	120	20MHz	-9.023	1.082	-7.941	9	Pass
5700	140	BW	-8.785	0.426	-8.359	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5270	54	802.11n	-12.490	0.552	-11.938	9	Pass
5310	62	40MHz BW	-11.266	0.421	-10.845	9	Pass
5510	102	802.11n 40MHz BW	-9.860	0.950	-8.910	9	Pass
5590	118		-10.614	0.421	-10.193	9	Pass
5670	134		-12.505	1.165	-11.340	9	Pass

Service Port Ant.2
■ TEST RESULTS
Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11a	-6.871	0.223	-6.648	9	Pass
5300	60		-6.796	1.015	-5.781	9	Pass
5320	64		-5.551	0.222	-5.329	9	Pass
5500	100	802.11a	-4.873	0.222	-4.651	9	Pass
5600	120		-5.578	0.531	-5.047	9	Pass
5700	140		-7.909	1.015	-6.894	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11n	-7.660	0.735	-6.925	9	Pass
5300	60	20MHz	-7.157	0.735	-6.422	9	Pass
5320	64	BW	-6.942	1.082	-5.860	9	Pass
5500	100	802.11n	-5.192	1.082	-4.110	9	Pass
5600	120	20MHz	-6.475	1.082	-5.393	9	Pass
5700	140	BW	-7.794	1.082	-6.712	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5270	54	802.11n	-10.568	0.950	-9.618	9	Pass
5310	62	40MHz BW	-9.689	1.165	-8.524	9	Pass
5510	102	802.11n 40MHz BW	-8.851	1.249	-7.602	9	Pass
5590	118		-8.413	0.950	-7.463	9	Pass
5670	134		-10.086	0.228	-9.858	9	Pass

Service Port Ant.3
■ TEST RESULTS
Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11a	-6.867	0.222	-6.645	9	Pass
5300	60		-6.574	1.015	-5.559	9	Pass
5320	64		-5.735	1.015	-4.720	9	Pass
5500	100	802.11a	-3.418	0.222	-3.196	9	Pass
5600	120		-5.995	1.015	-4.980	9	Pass
5700	140		-3.603	0.222	-3.381	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5260	52	802.11n	-8.637	1.082	-7.555	9	Pass
5300	60	20MHz	-7.577	0.969	-6.608	9	Pass
5320	64	BW	-6.423	1.082	-5.341	9	Pass
5500	100	802.11n	-4.154	0.528	-3.626	9	Pass
5600	120	20MHz	-6.716	1.082	-5.634	9	Pass
5700	140	BW	-4.069	0.161	-3.908	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result				
			Measured Power Density (dBm)	Duty Cycle Factor (dB)	Measured Power Density(dBm) + Duty Cycle Factor	Limit (dBm)	Pass/Fail
5270	54	802.11n	-10.601	0.683	-9.918	9	Pass
5310	62	40MHz BW	-9.935	1.249	-8.686	9	Pass
5510	102	802.11n 40MHz BW	-7.357	0.421	-6.936	9	Pass
5590	118		-8.949	1.091	-7.858	9	Pass
5670	134		-9.079	0.228	-8.851	9	Pass

Sum Data of Service Port Ant.1 and Ant.2

■ TEST RESULTS

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11a	-4.32	5.99	Pass
5300	60		-3.78	5.99	Pass
5320	64		-3.27	5.99	Pass
5500	100	802.11a	-2.02	5.99	Pass
5600	120		-2.96	5.99	Pass
5700	140		-4.50	5.99	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11n 20MHz BW	-5.00	9	Pass
5300	60		-4.39	9	Pass
5320	64		-3.86	9	Pass
5500	100	802.11n 20MHz BW	-1.81	9	Pass
5600	120		-3.47	9	Pass
5700	140		-4.45	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5270	54	802.11n 40MHz BW	-7.61	9	Pass
5310	62		-6.52	9	Pass
5510	102	802.11n 40MHz BW	-5.20	9	Pass
5590	118		-5.61	9	Pass
5670	134		-7.53	9	Pass

Sum Data of Service Port Ant.1, Ant.2 and Ant.3

■ TEST RESULTS

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11a	-2.32	4.23	Pass
5300	60		-1.57	4.23	Pass
5320	64		-0.93	4.23	Pass
5500	100	802.11a	0.44	4.23	Pass
5600	120		-0.84	4.23	Pass
5700	140		-0.89	4.23	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5260	52	802.11n 20MHz BW	-3.08	9	Pass
5300	60		-2.35	9	Pass
5320	64		-1.53	9	Pass
5500	100	802.11n 20MHz BW	0.39	9	Pass
5600	120		-1.41	9	Pass
5700	140		-1.16	9	Pass

Conducted Power Density Measurements

Frequency (MHz)	Channel No.	Mode	Test Result		
			Power Density (dBm)	Limit (dBm)	Pass/Fail
5270	54	802.11n 40MHz BW	-5.61	9	Pass
5310	62		-4.46	9	Pass
5510	102	802.11n 40MHz BW	-2.97	9	Pass
5590	118		-3.58	9	Pass
5670	134		-5.13	9	Pass

Monitoring Port Ant.1

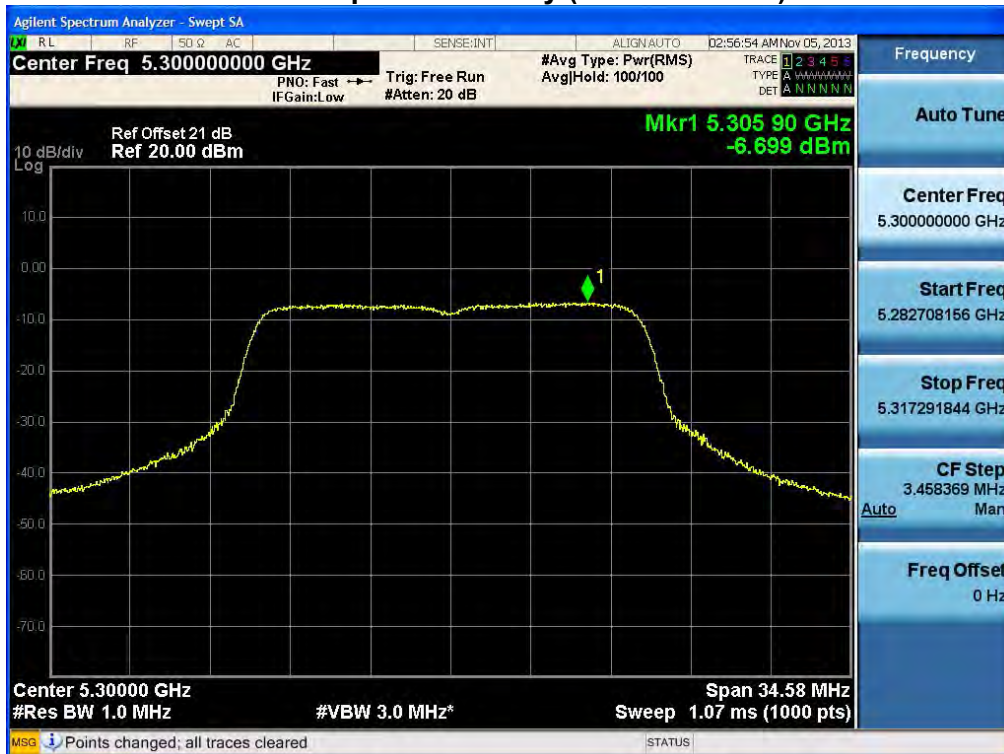
RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)



Power Spectral Density (802.11a-CH 60)



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Power Spectral Density (802.11a-CH 64)



Power Spectral Density (802.11a-CH 100)



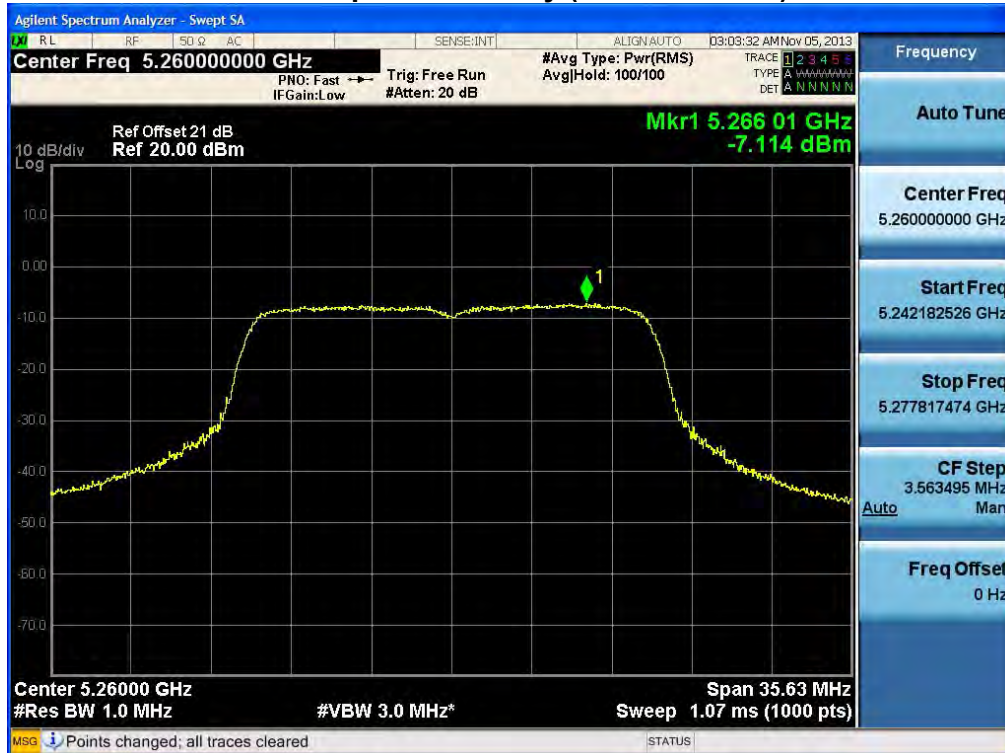
Power Spectral Density (802.11a-CH 120)



Power Spectral Density (802.11a-CH 140)



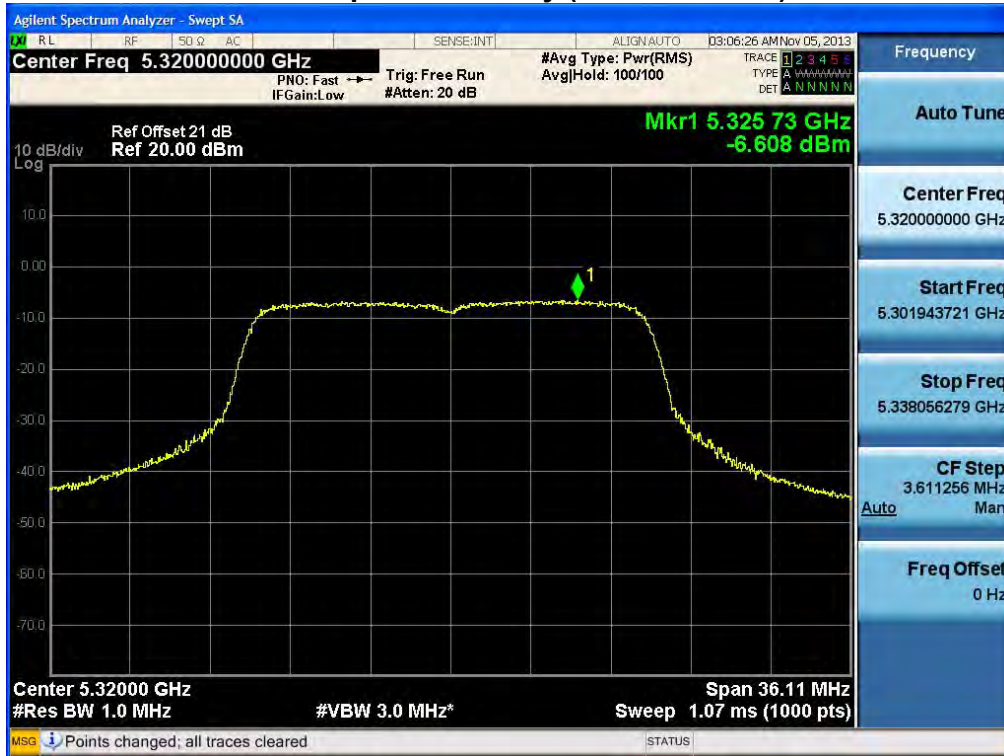
Power Spectral Density (802.11n-CH 52)



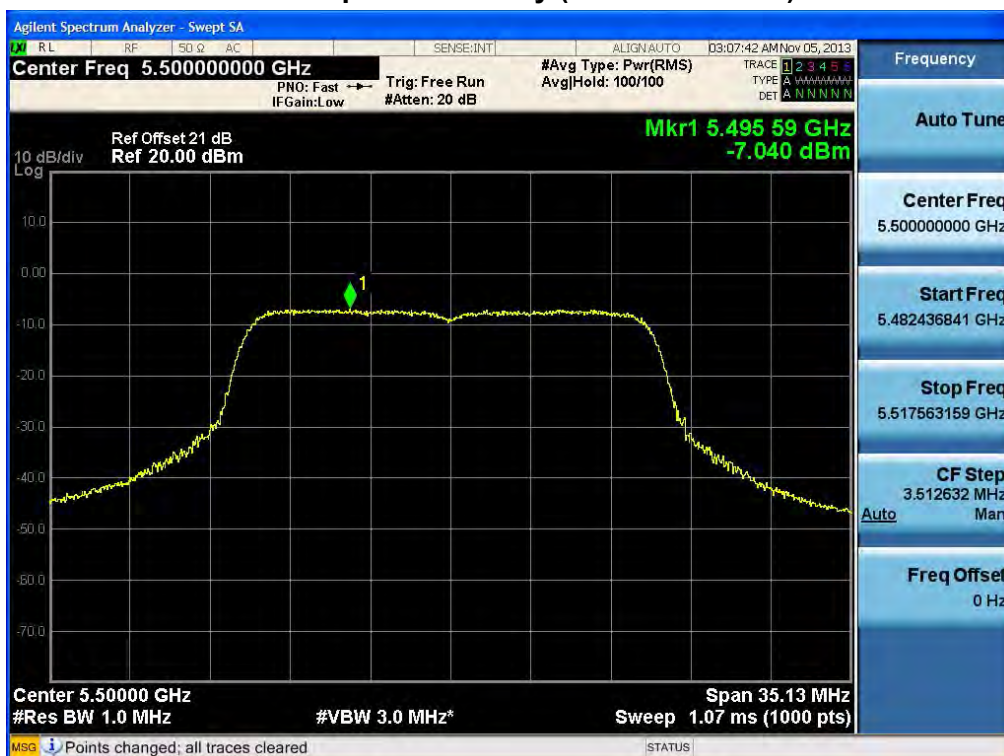
Power Spectral Density (802.11n-CH 60)



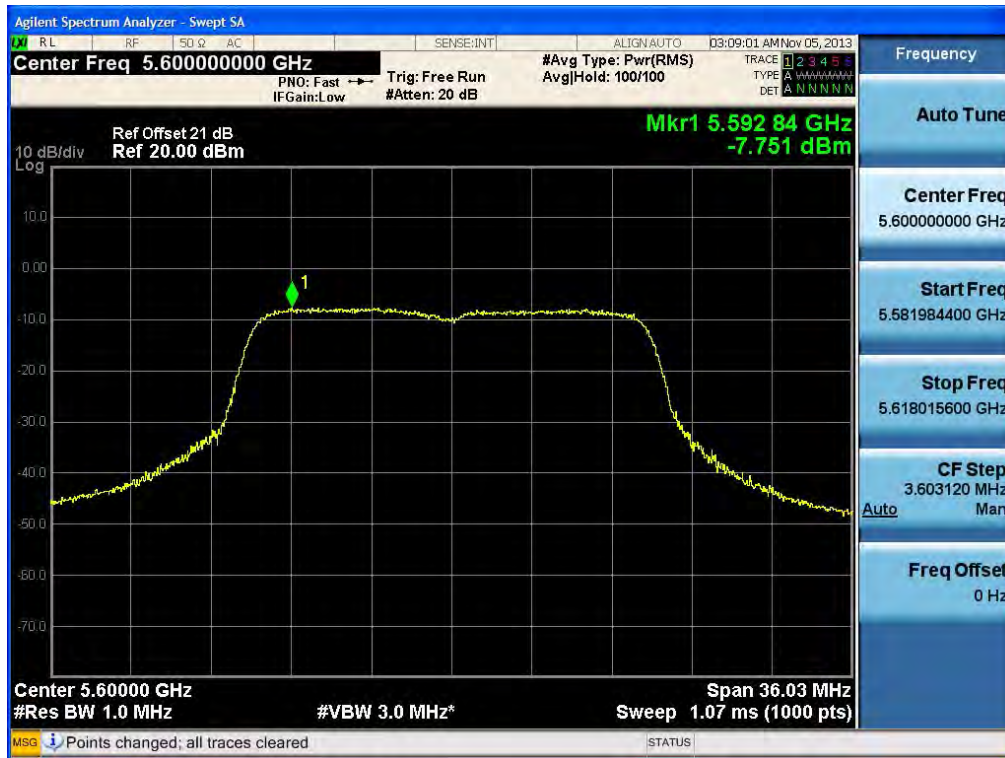
Power Spectral Density (802.11n-CH 64)



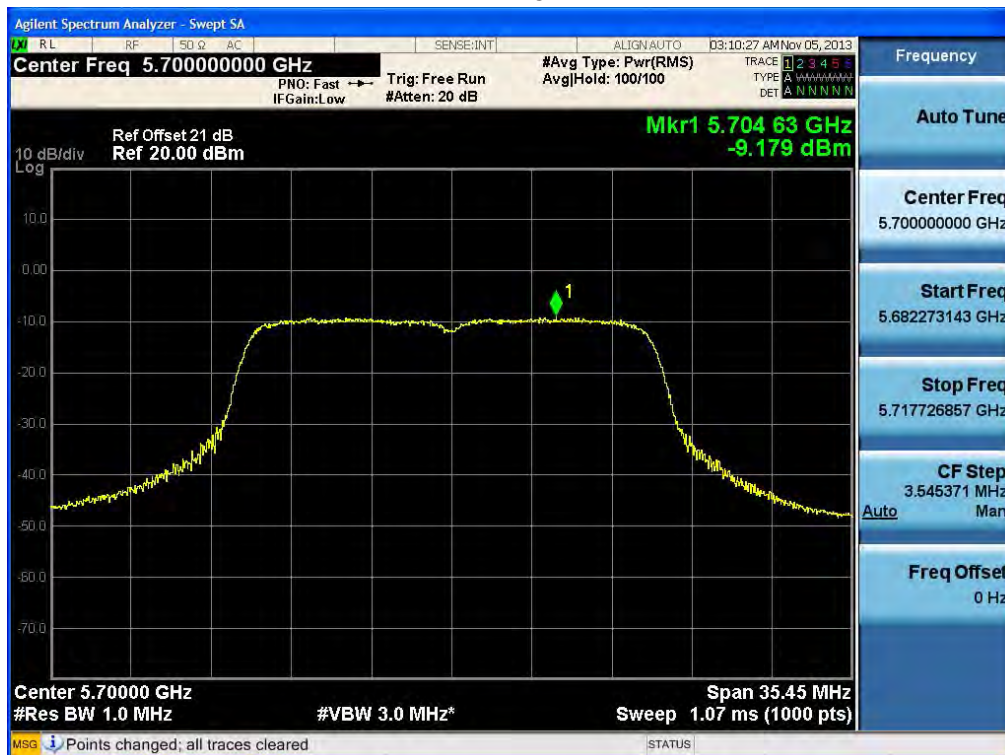
Power Spectral Density (802.11n-CH 100)



Power Spectral Density (802.11n-CH 120)



Power Spectral Density (802.11n-CH 140)



Power Spectral Density (802.11n-CH 54)



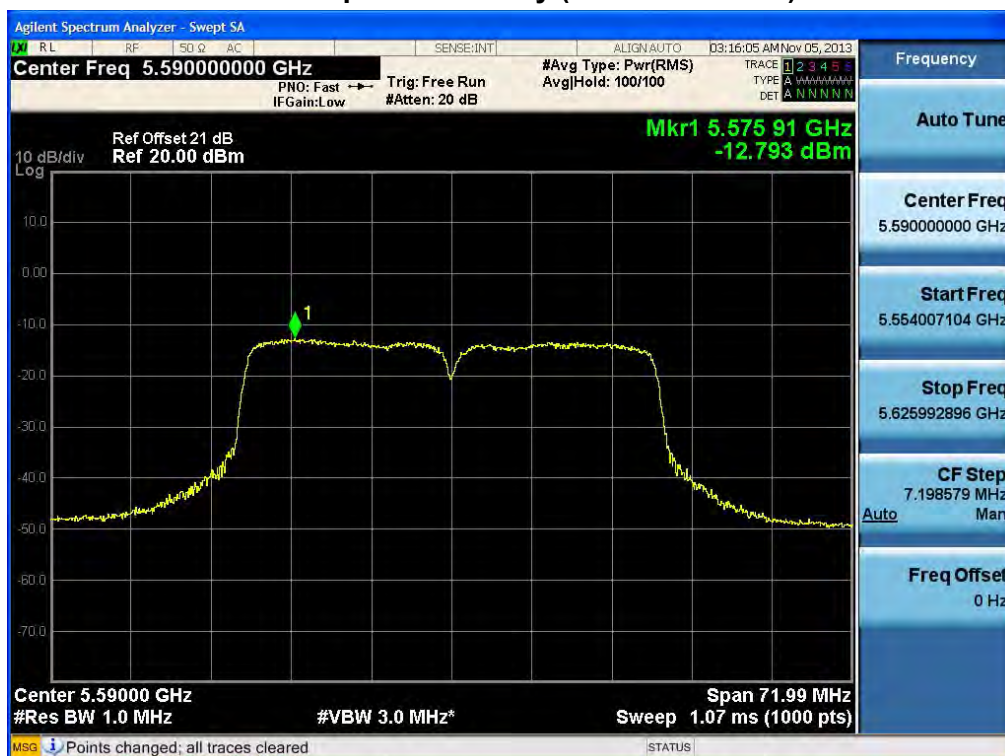
Power Spectral Density (802.11n-CH 62)



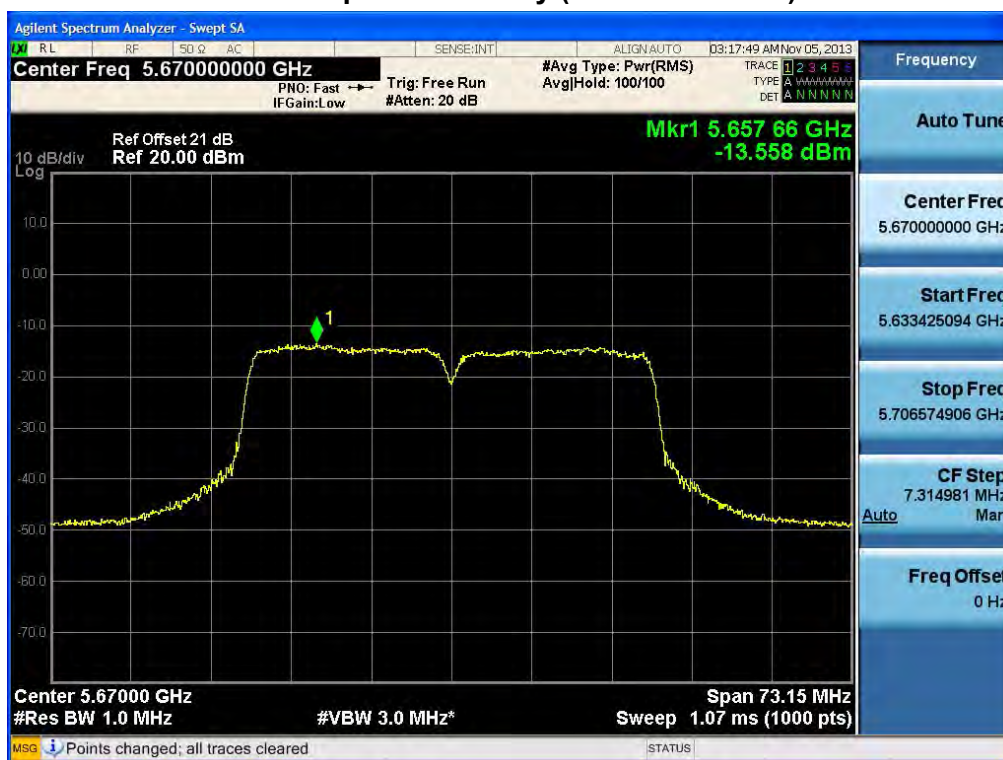
Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



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Monitoring Port Ant.2

RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)

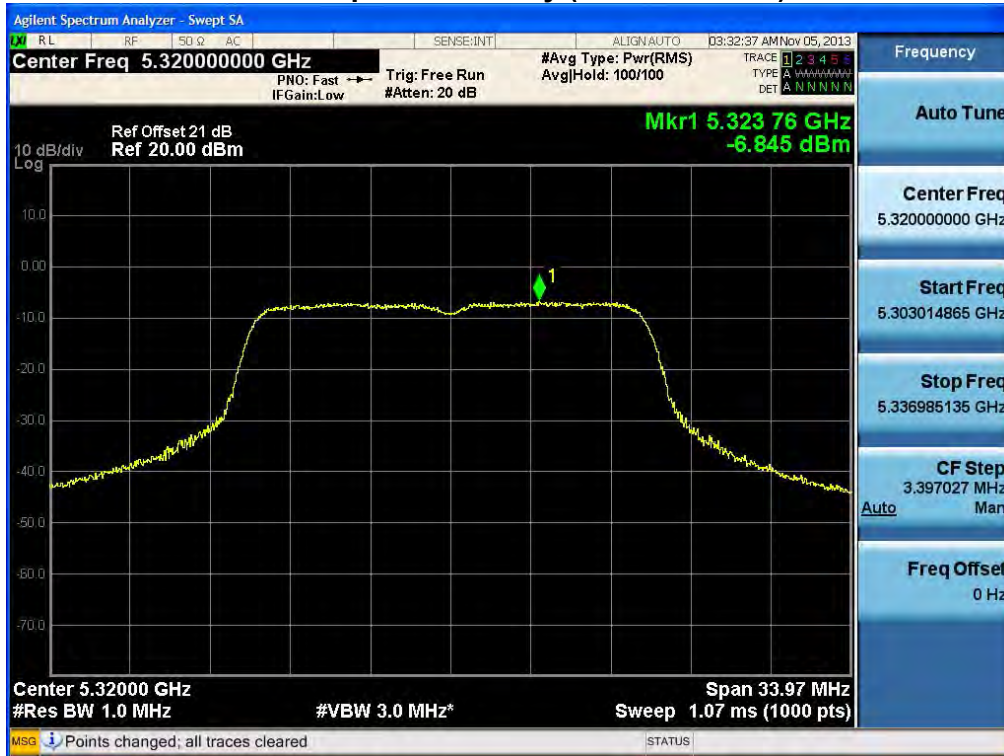


Power Spectral Density (802.11a-CH 60)



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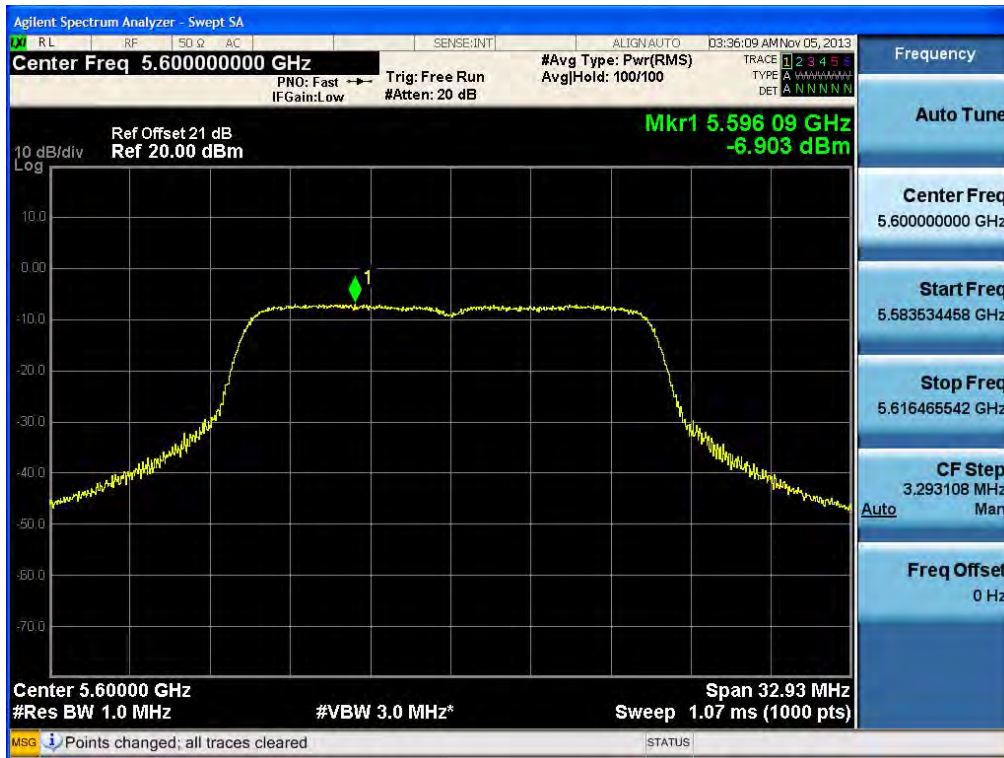
Power Spectral Density (802.11a-CH 64)



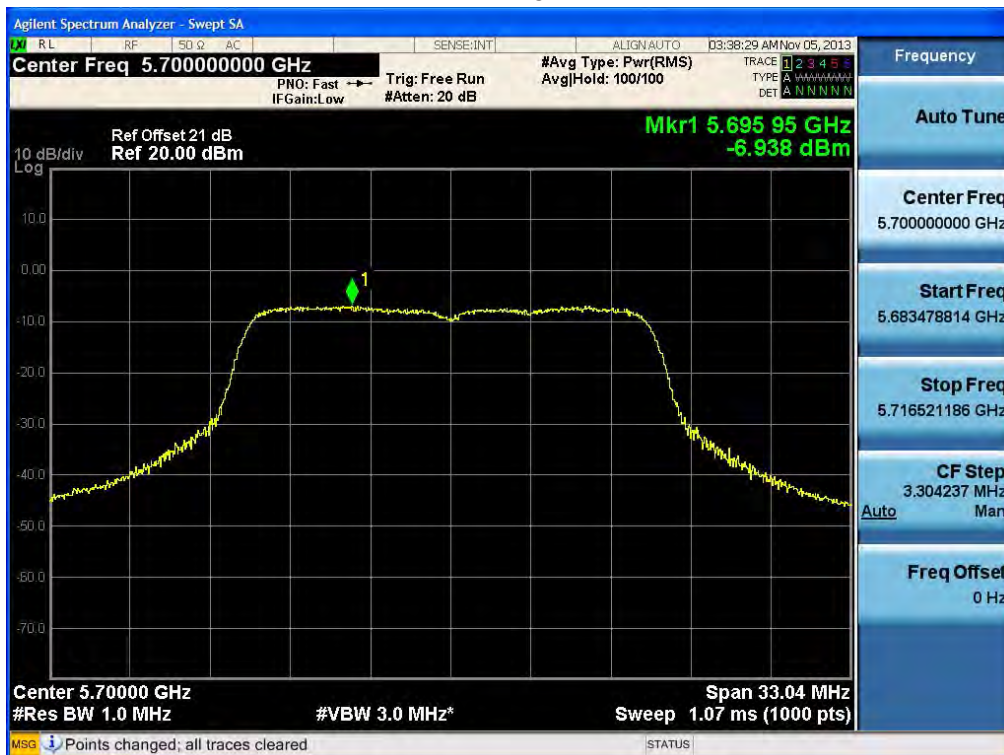
Power Spectral Density (802.11a-CH 100)



Power Spectral Density (802.11a-CH 120)



Power Spectral Density (802.11a-CH 140)



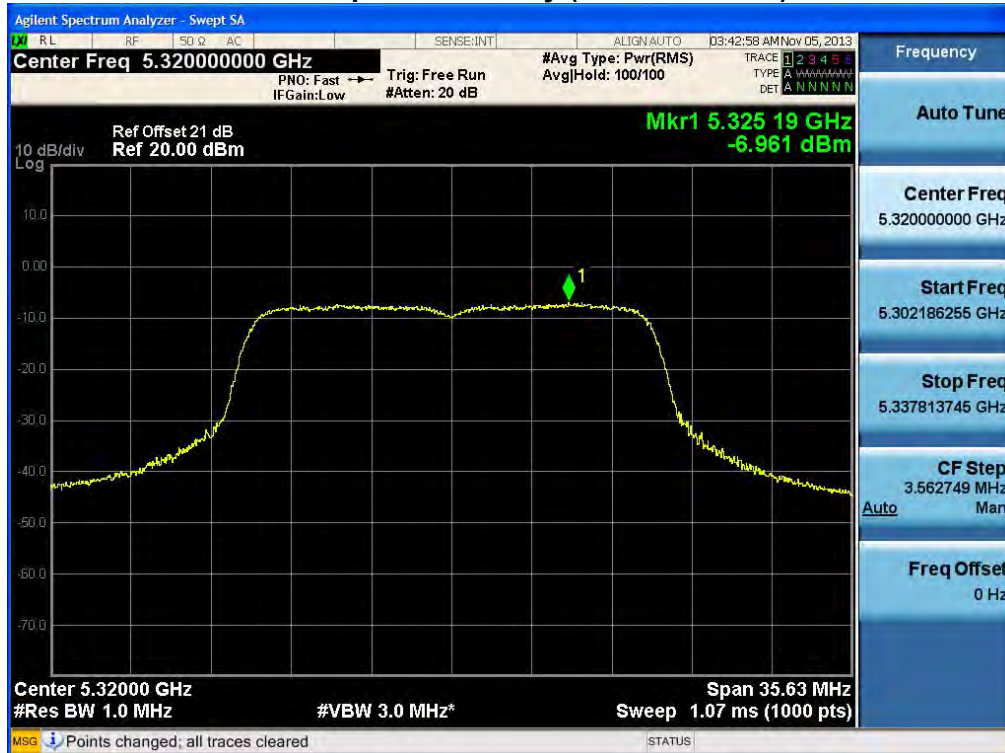
Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)



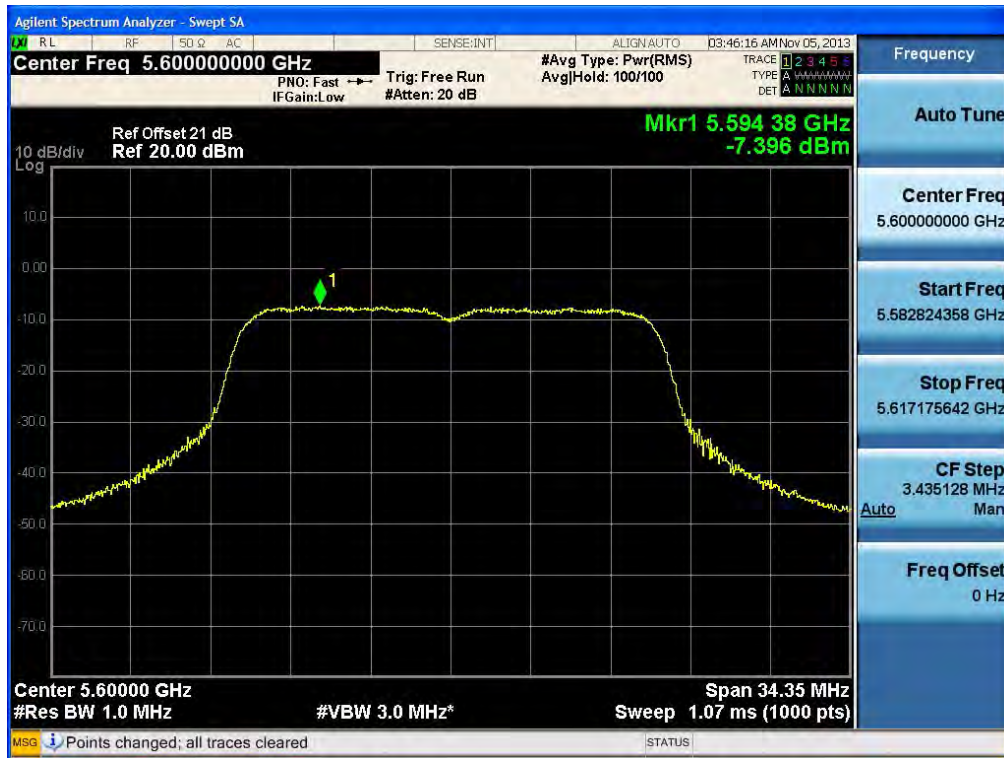
Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



Power Spectral Density (802.11n-CH 120)



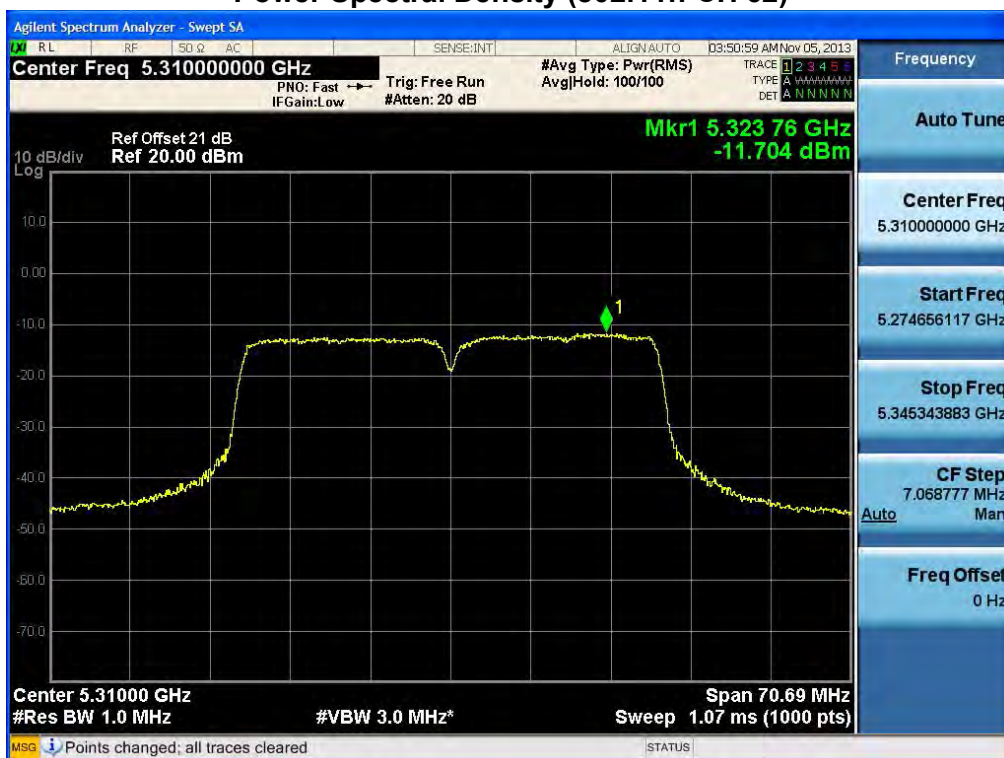
Power Spectral Density (802.11n-CH 140)



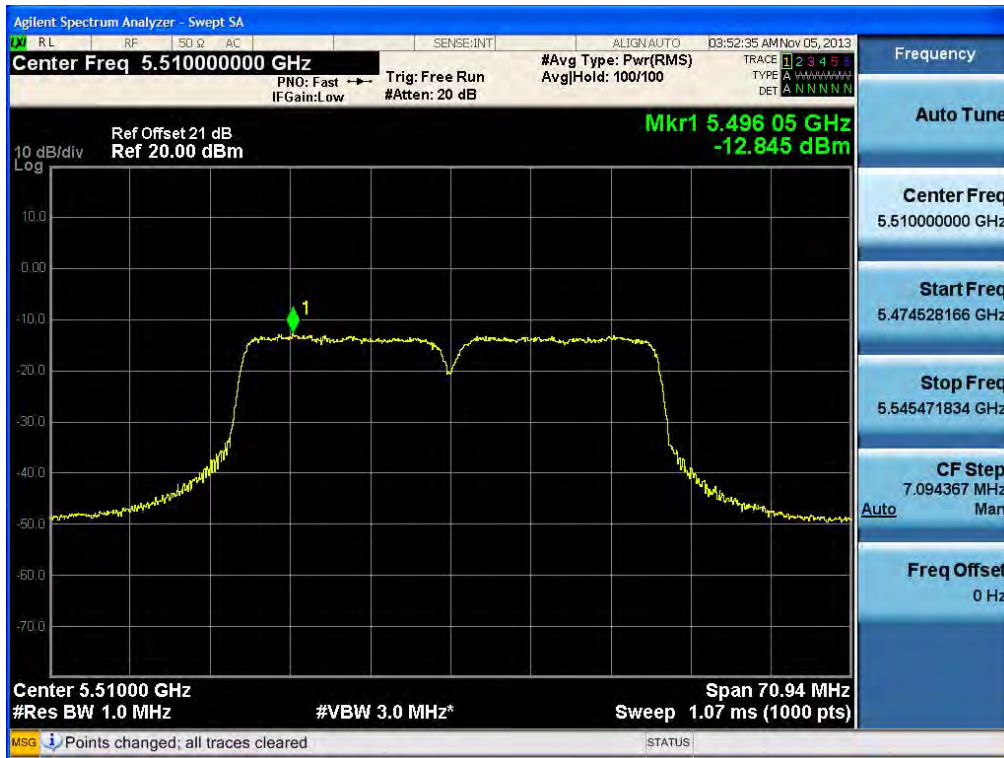
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



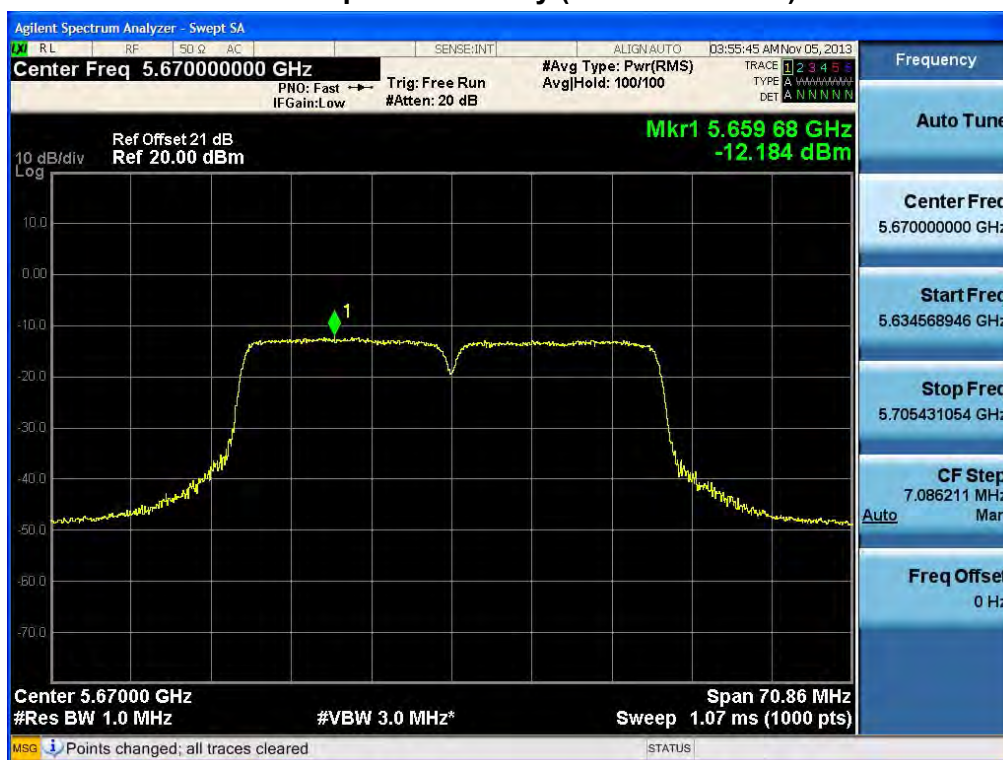
Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



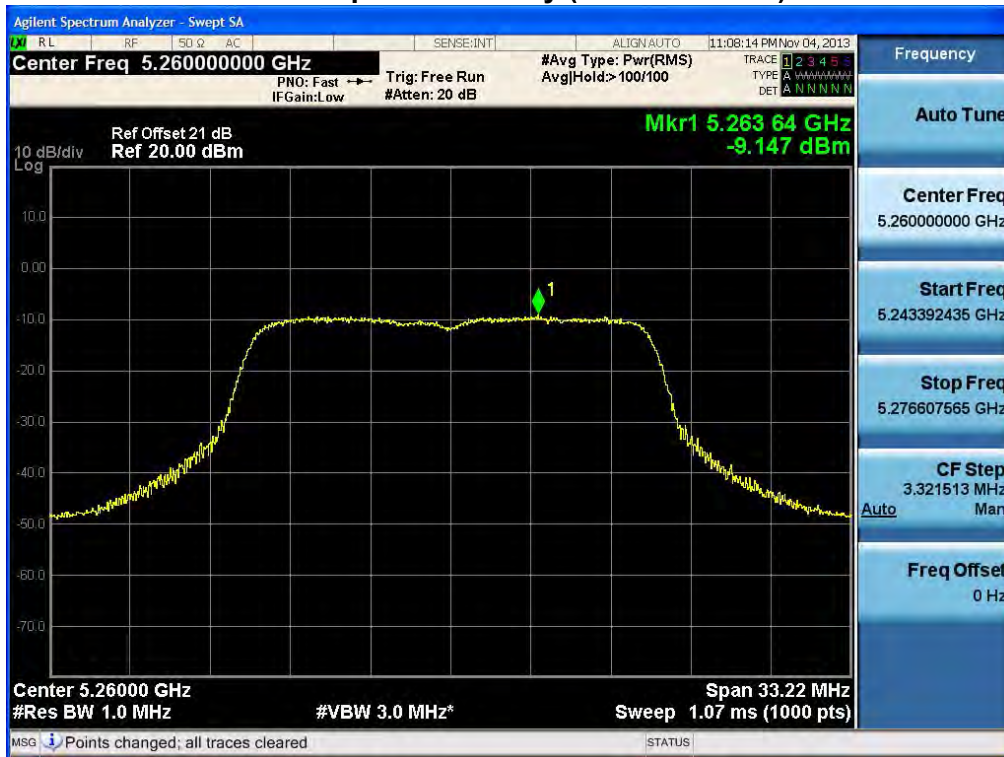
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Service Port Ant.1

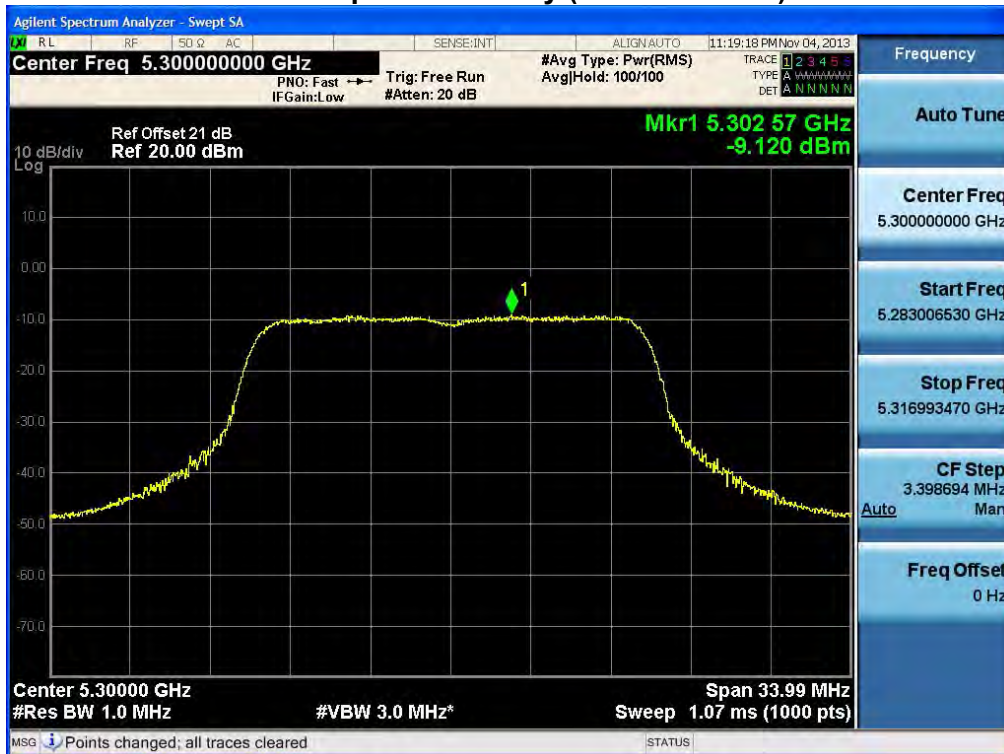
RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)



Power Spectral Density (802.11a-CH 60)

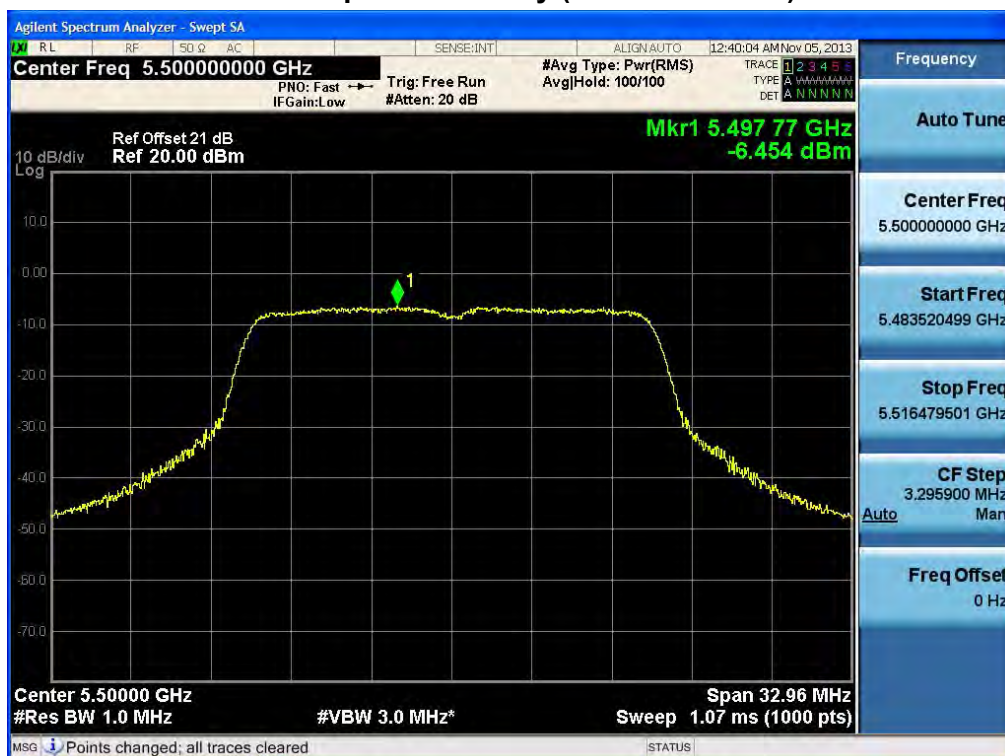


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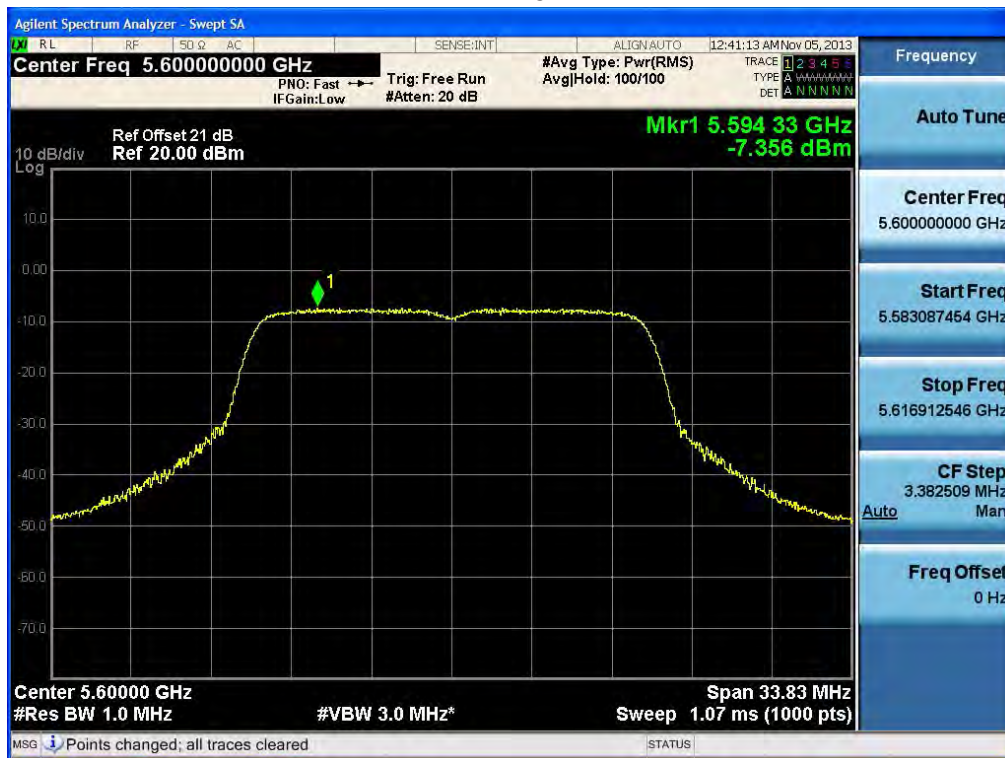
Power Spectral Density (802.11a-CH 64)



Power Spectral Density (802.11a-CH 100)



Power Spectral Density (802.11a-CH 120)



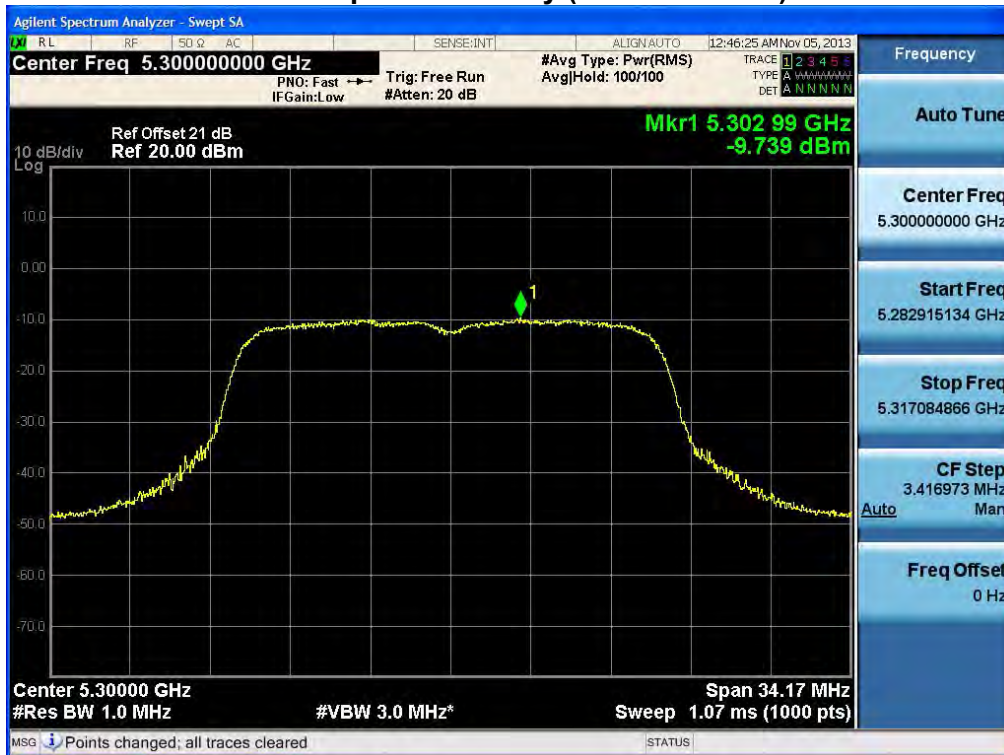
Power Spectral Density (802.11a-CH 140)



Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)

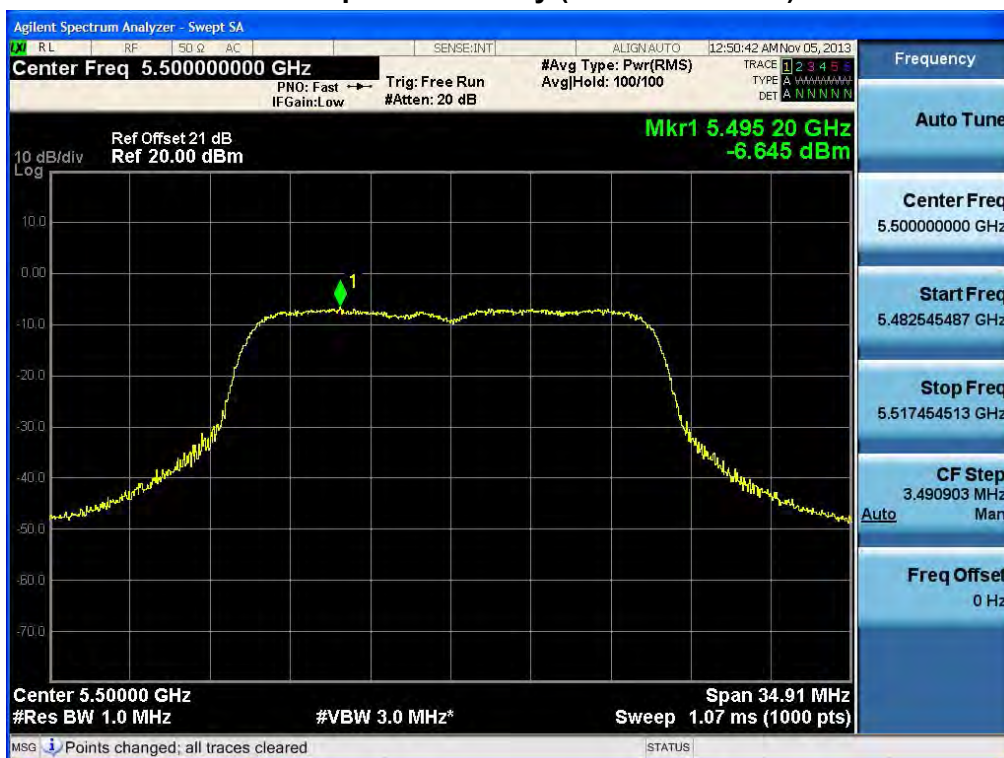


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Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



Power Spectral Density (802.11n-CH 120)



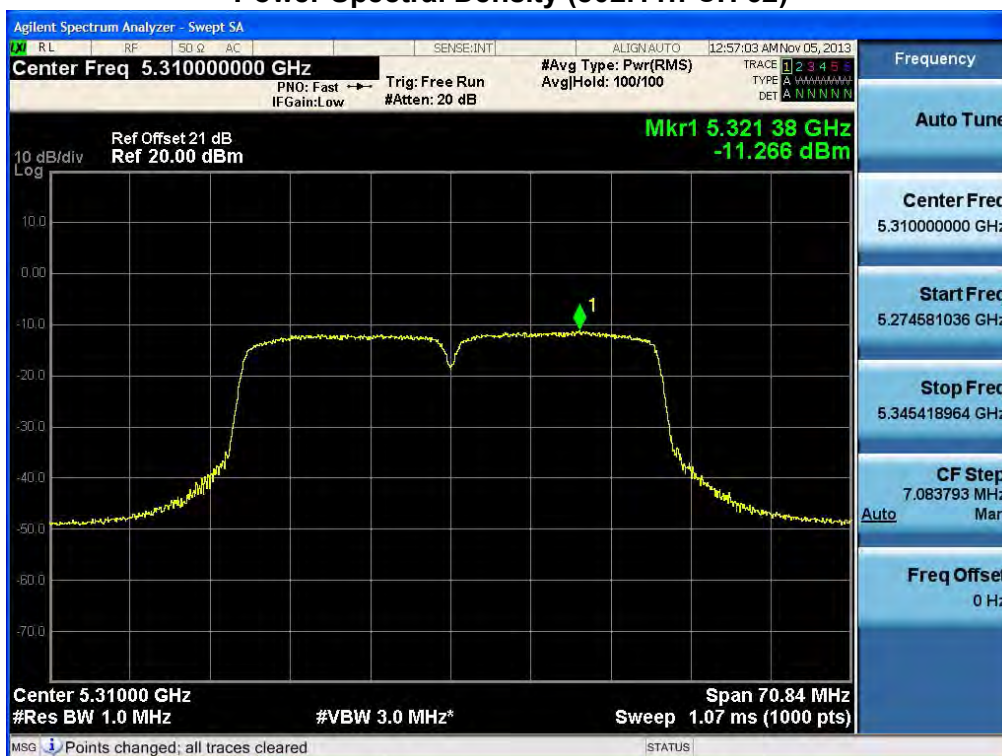
Power Spectral Density (802.11n-CH 140)



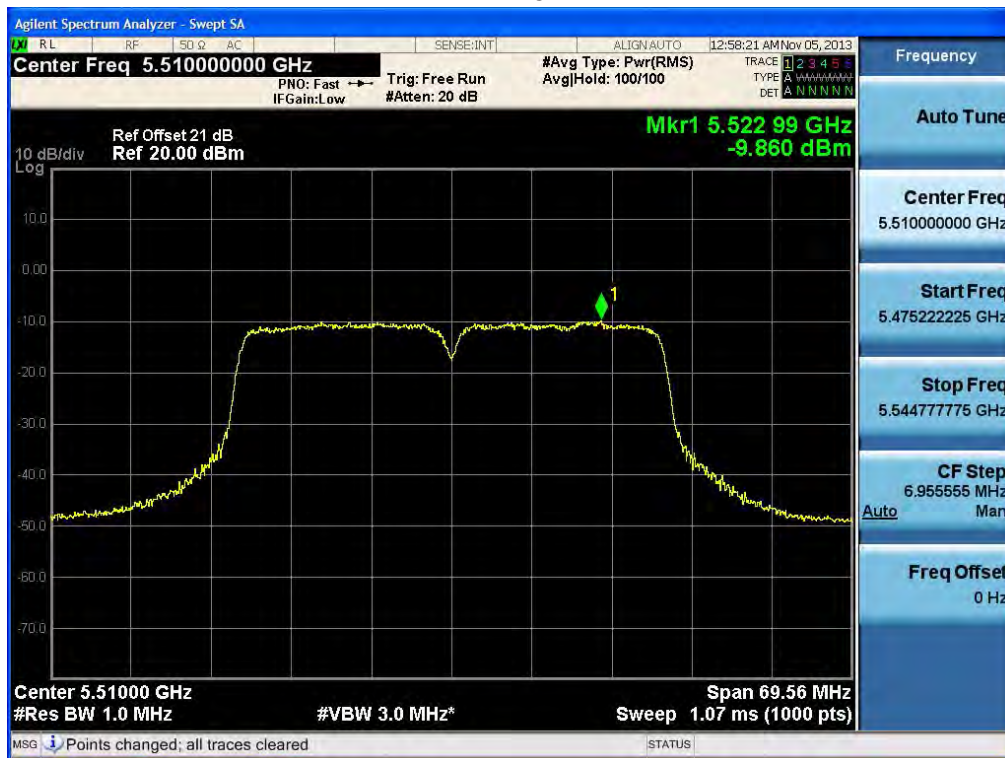
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



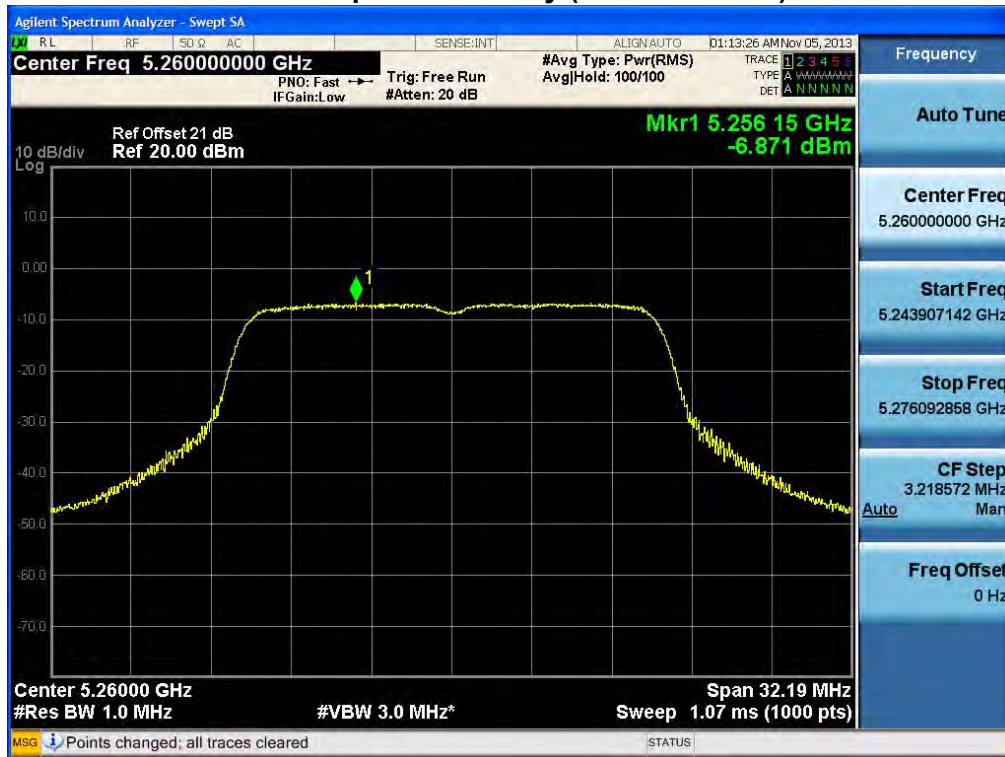
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Service Port Ant.2

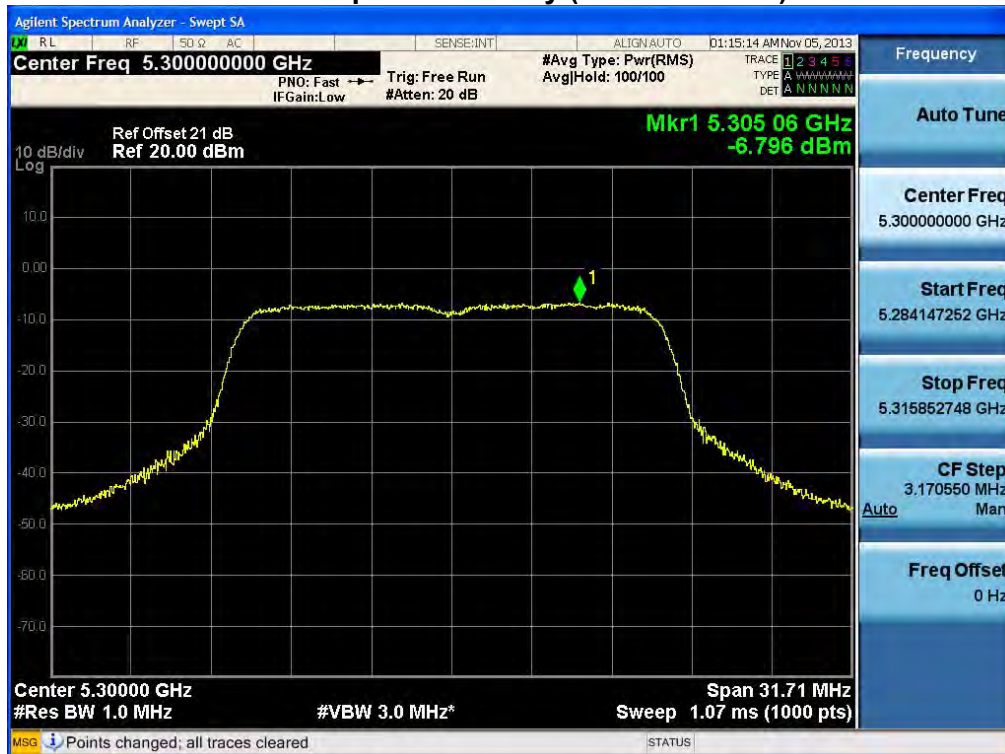
RESULT PLOTS

20 MHz BW

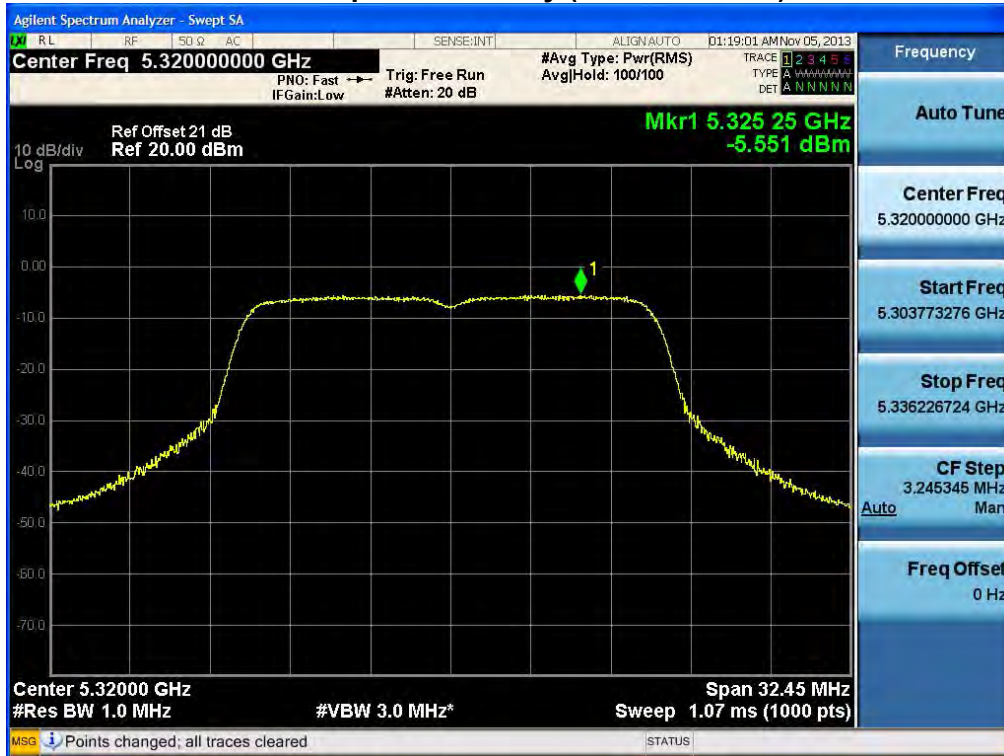
Power Spectral Density (802.11a-CH 52)



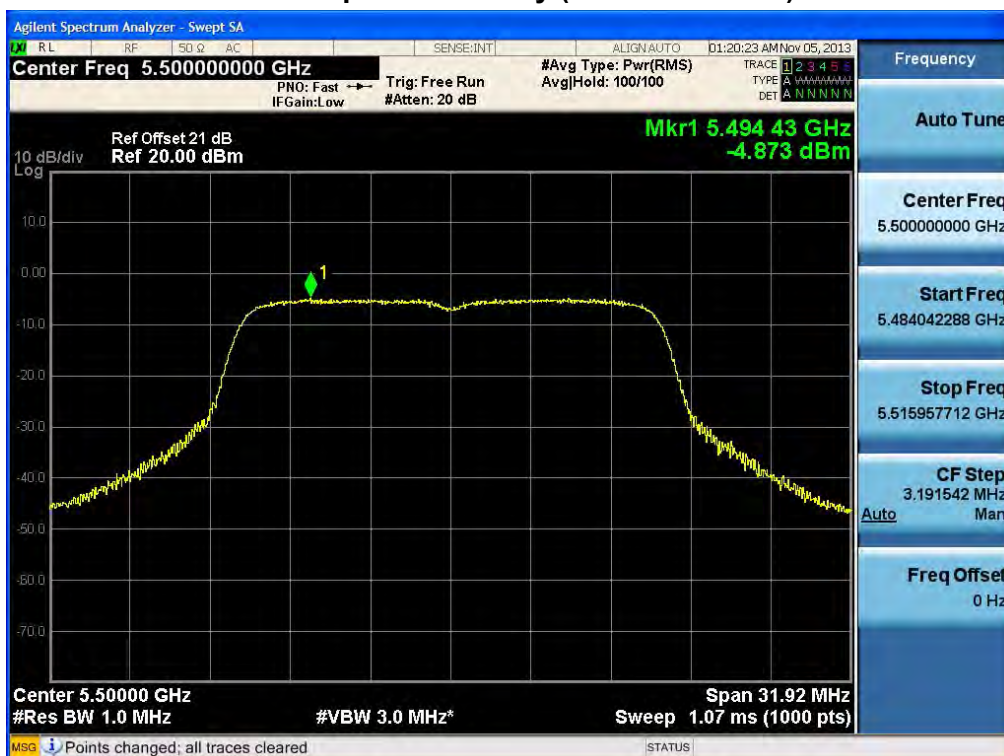
Power Spectral Density (802.11a-CH 60)



Power Spectral Density (802.11a-CH 64)



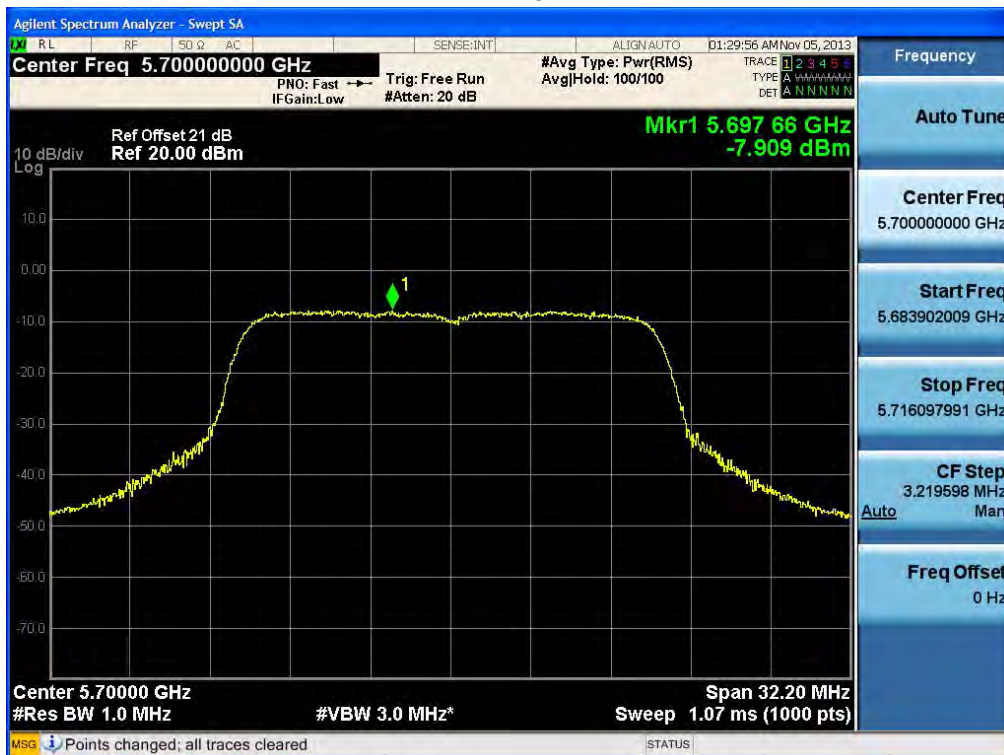
Power Spectral Density (802.11a-CH 100)



Power Spectral Density (802.11a-CH 120)



Power Spectral Density (802.11a-CH 140)



Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)



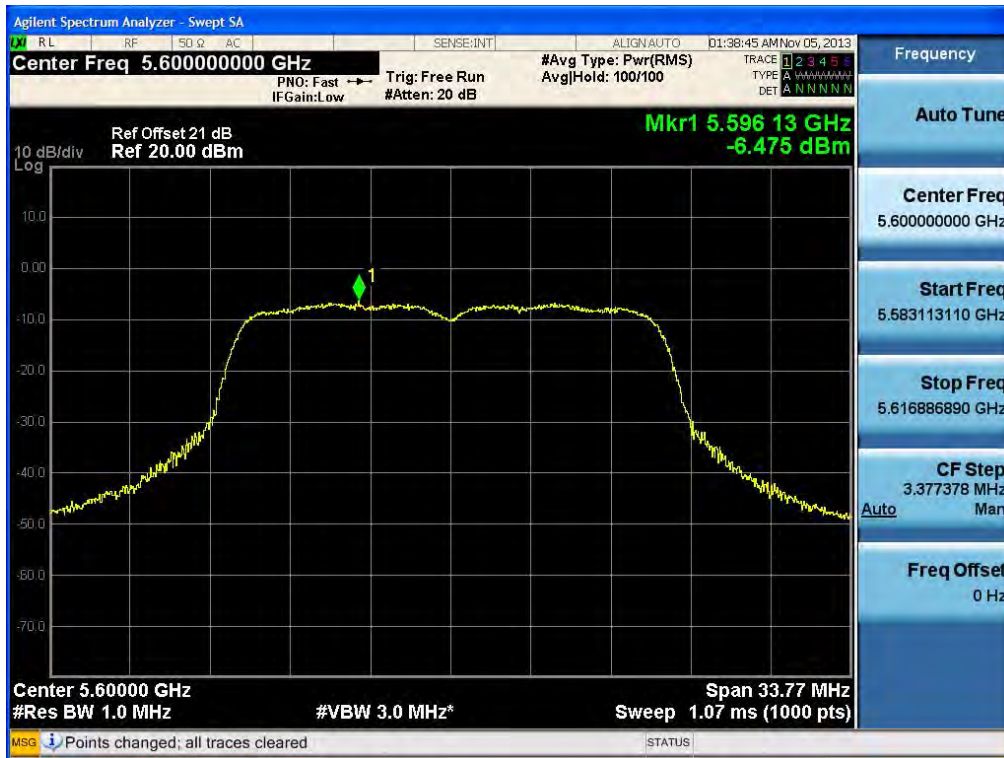
Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



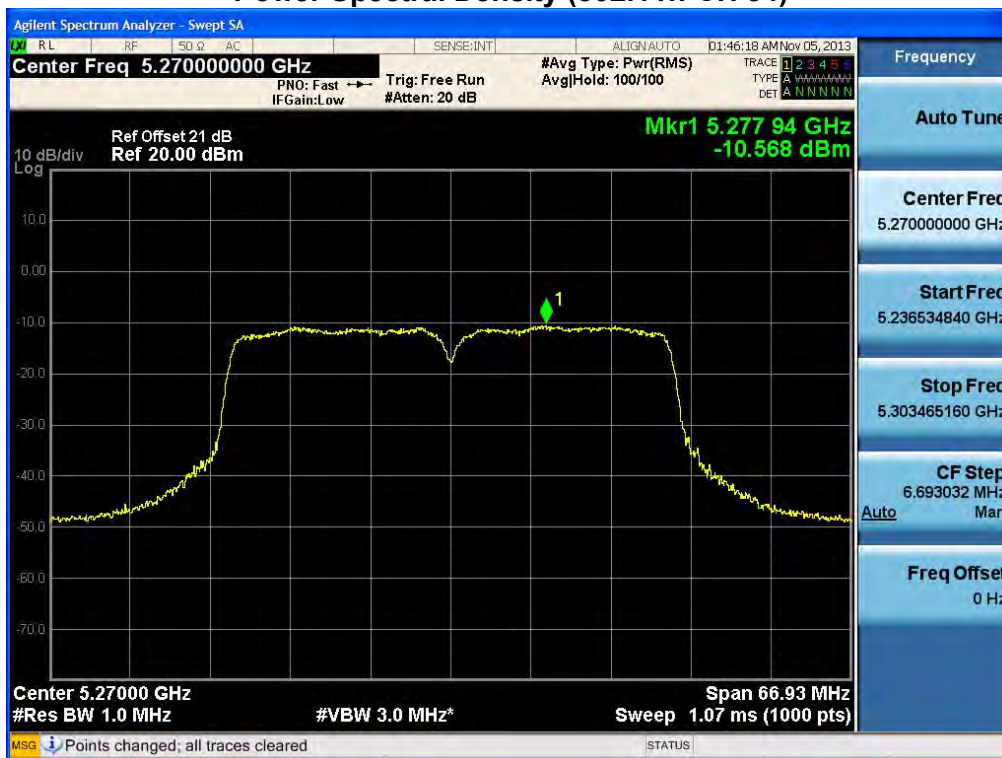
Power Spectral Density (802.11n-CH 120)



Power Spectral Density (802.11n-CH 140)



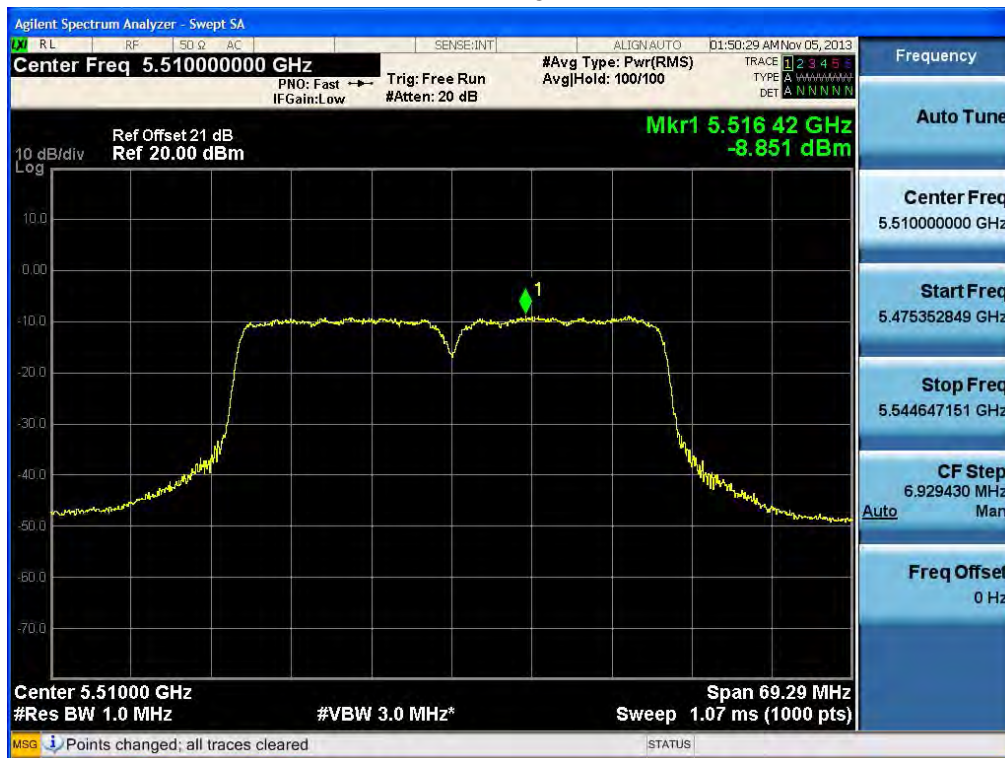
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



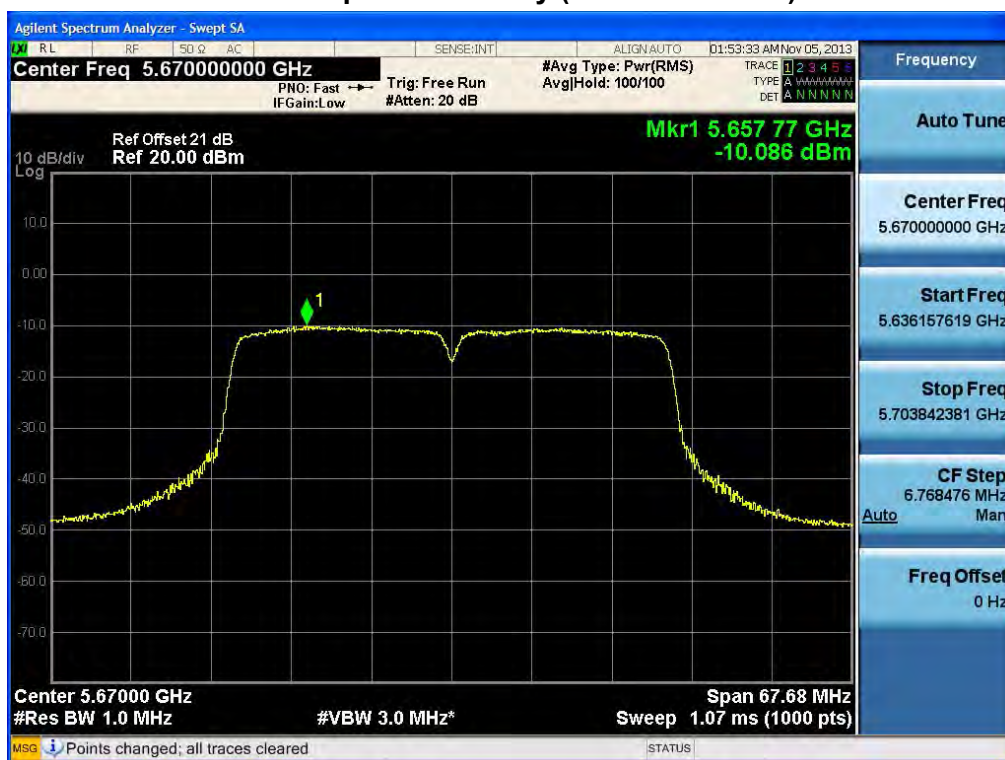
Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



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Service Port Ant.3

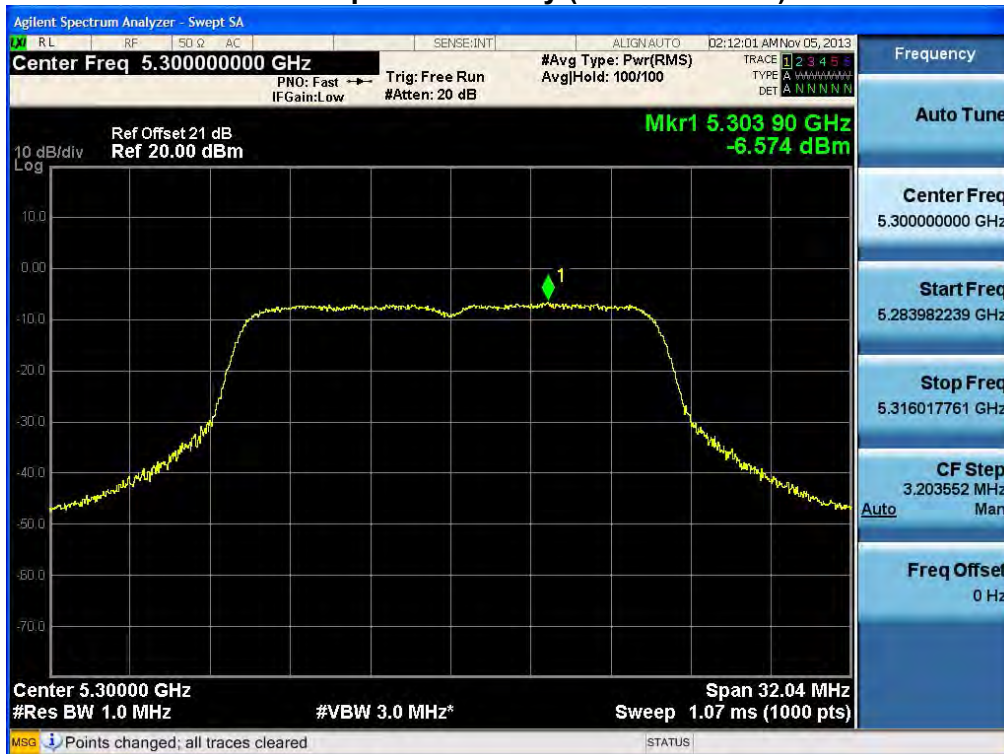
RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)



Power Spectral Density (802.11a-CH 60)

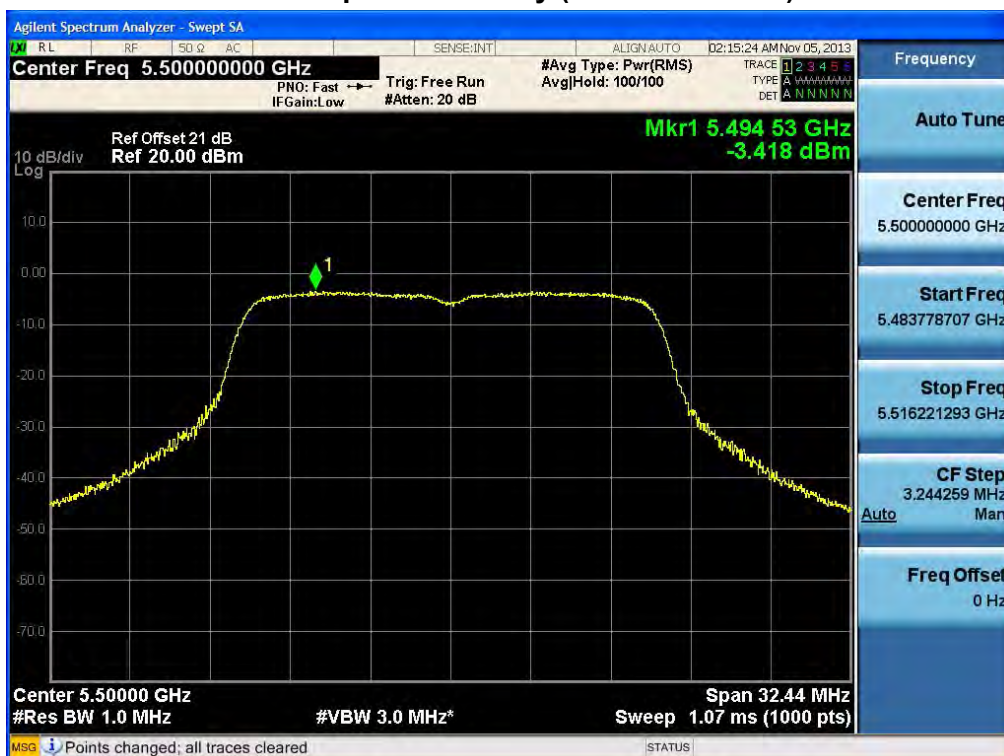


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Power Spectral Density (802.11a-CH 64)



Power Spectral Density (802.11a-CH 100)



Power Spectral Density (802.11a-CH 120)



Power Spectral Density (802.11a-CH 140)



Power Spectral Density (802.11n-CH 52)



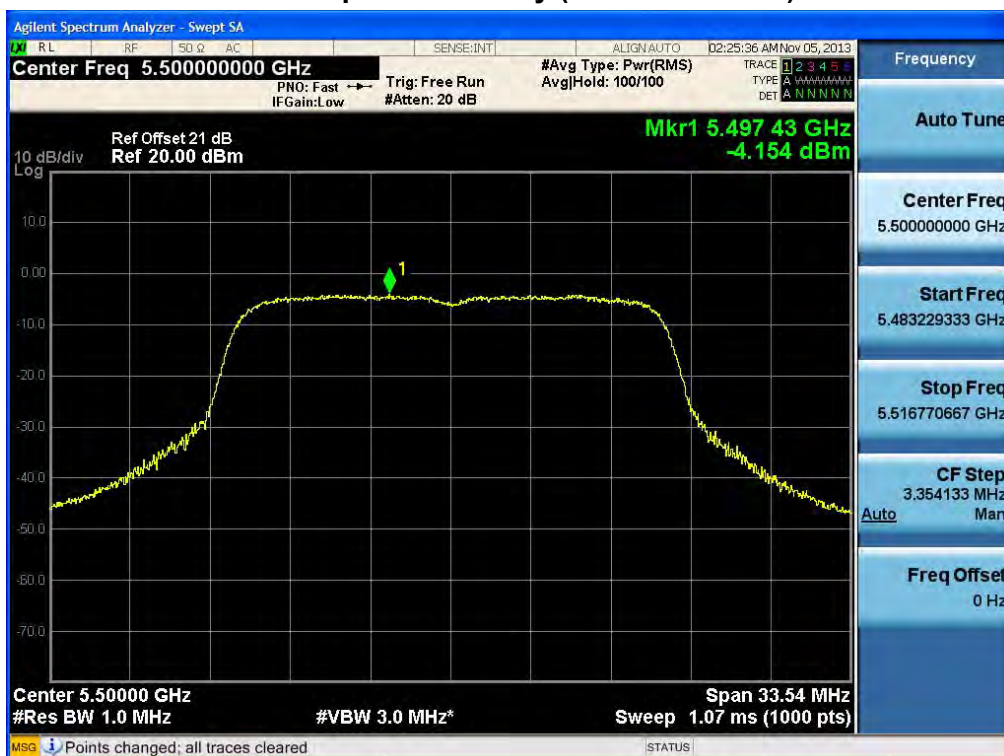
Power Spectral Density (802.11n-CH 60)



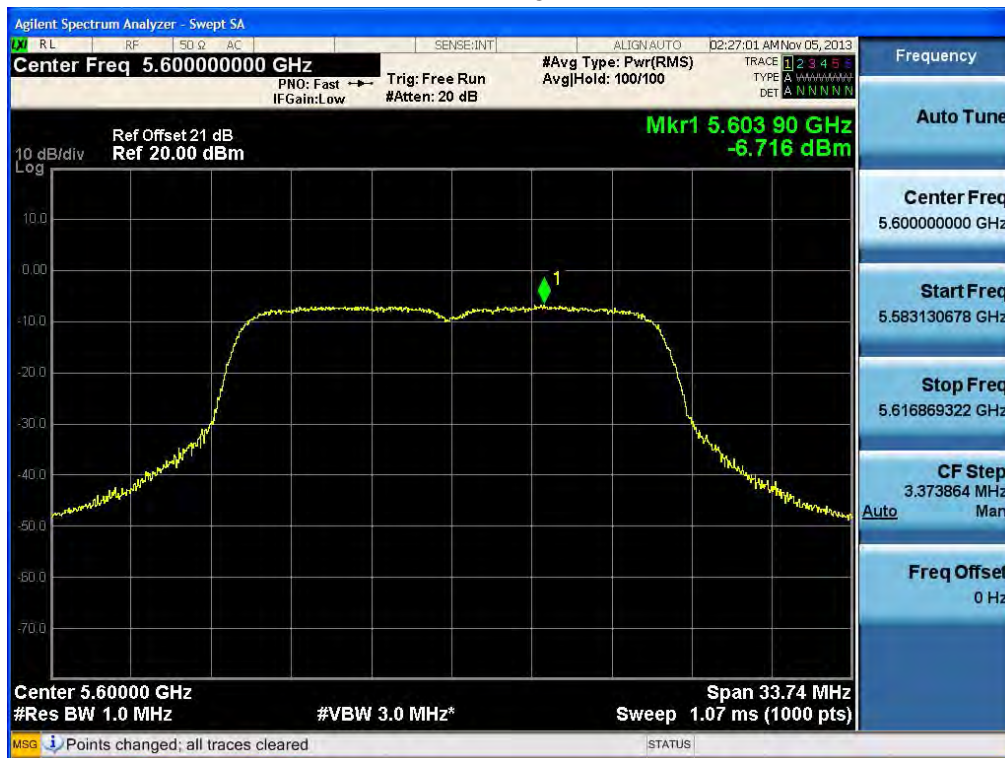
Power Spectral Density (802.11n-CH 64)



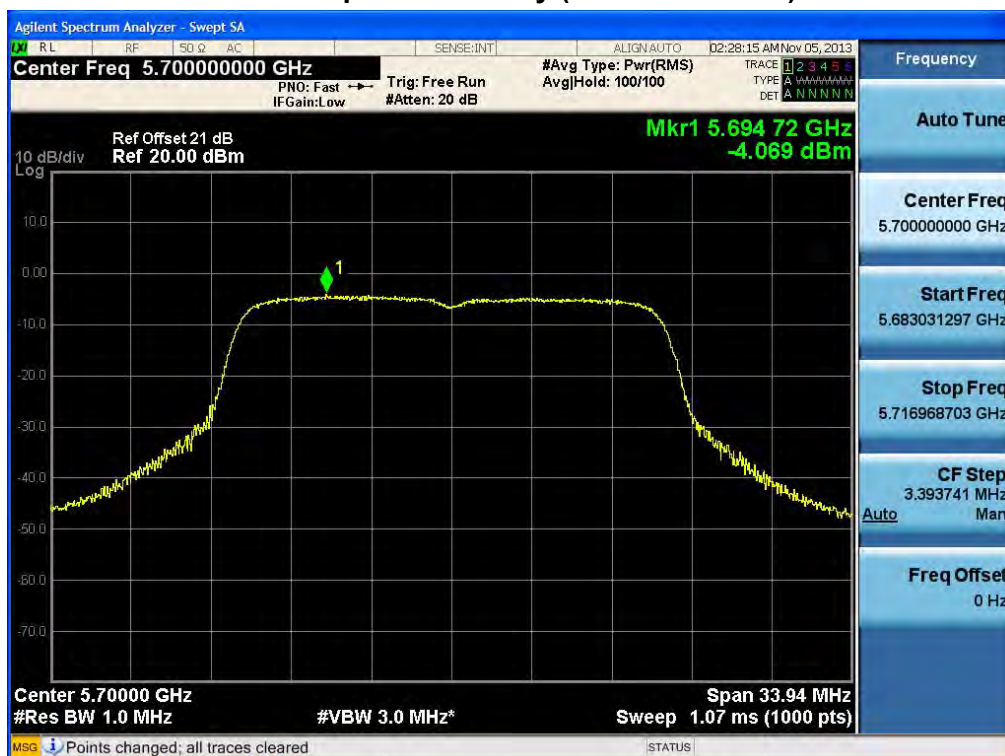
Power Spectral Density (802.11n-CH 100)



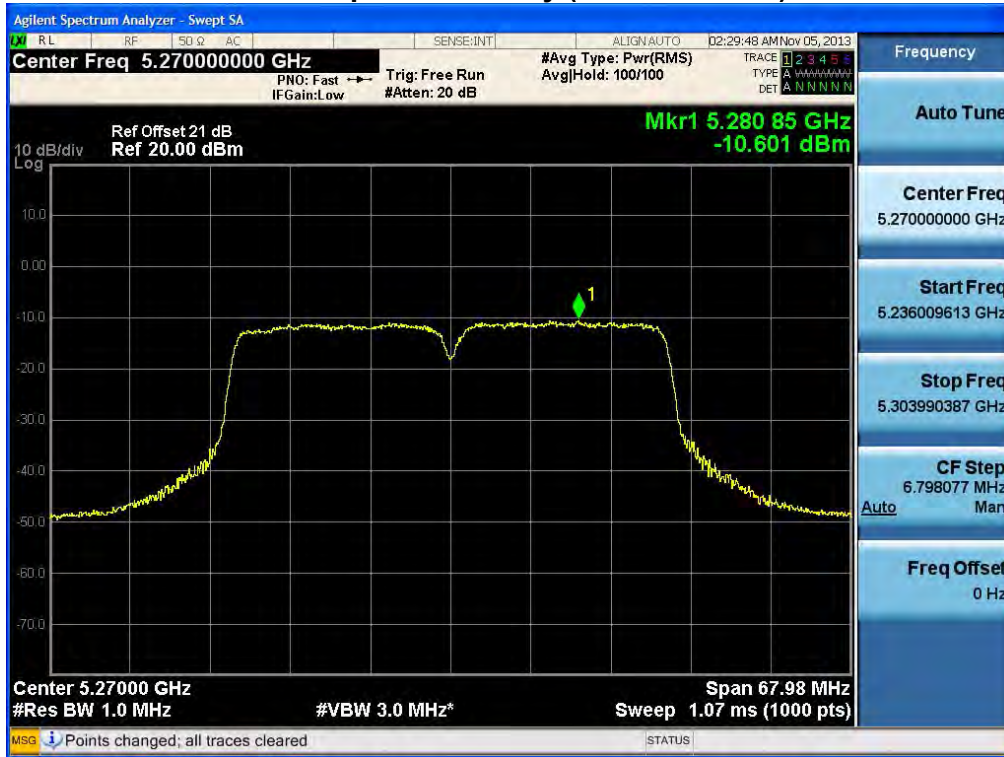
Power Spectral Density (802.11n-CH 120)



Power Spectral Density (802.11n-CH 140)



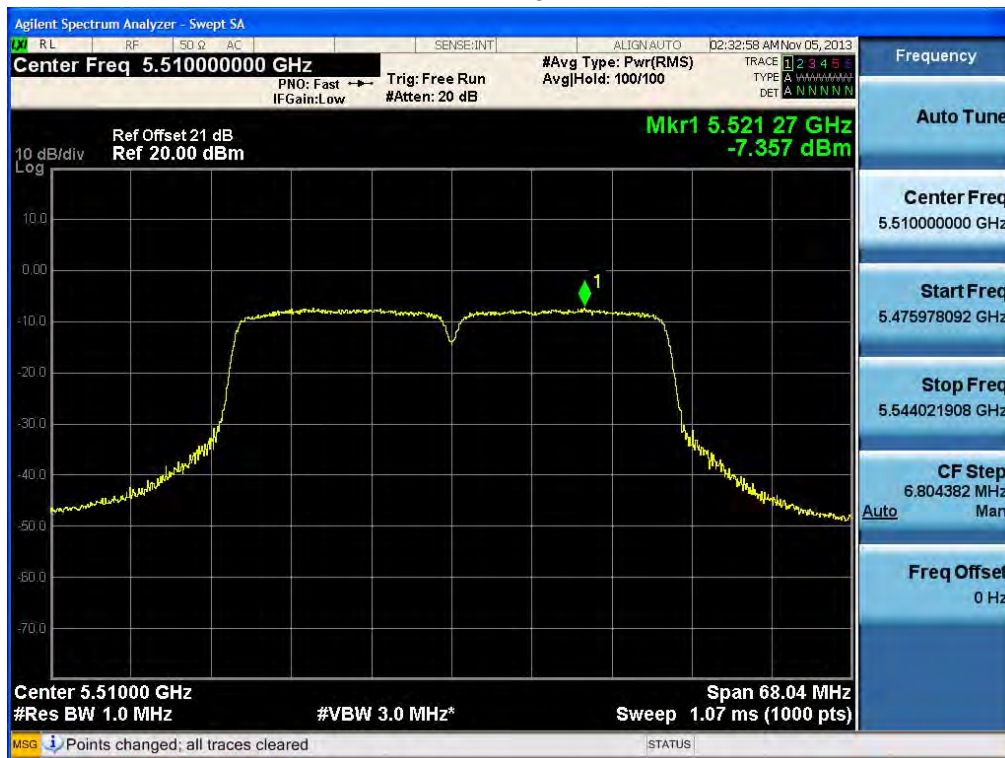
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



Power Spectral Density (802.11n-CH 102)

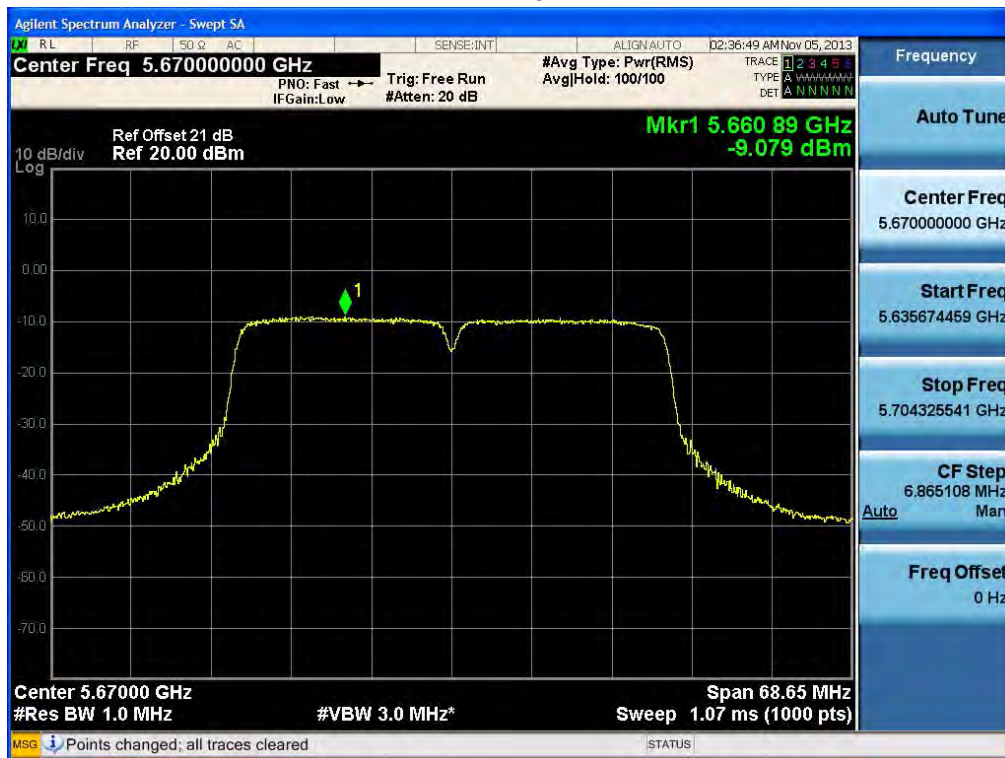


Power Spectral Density (802.11n-CH 118)



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Power Spectral Density (802.11n-CH 134)



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