

Monitoring Port Ant.1

RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)



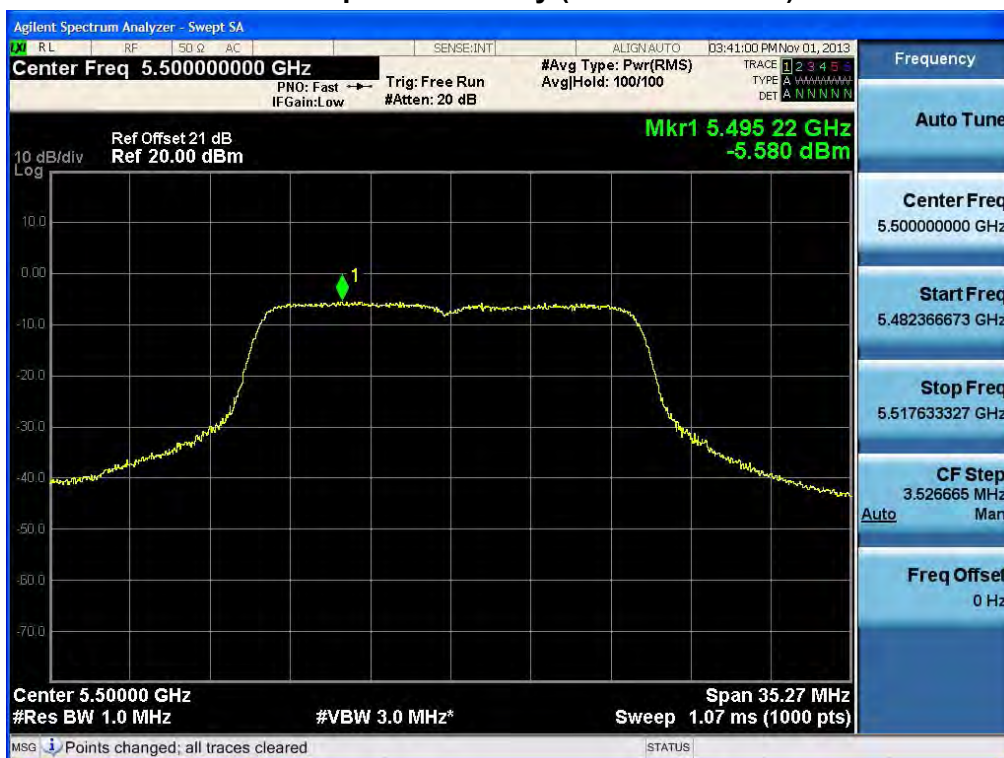
Power Spectral Density (802.11a-CH 60)



Power Spectral Density (802.11a-CH 64)



Power Spectral Density (802.11a-CH 100)



Power Spectral Density (802.11a-CH 120)



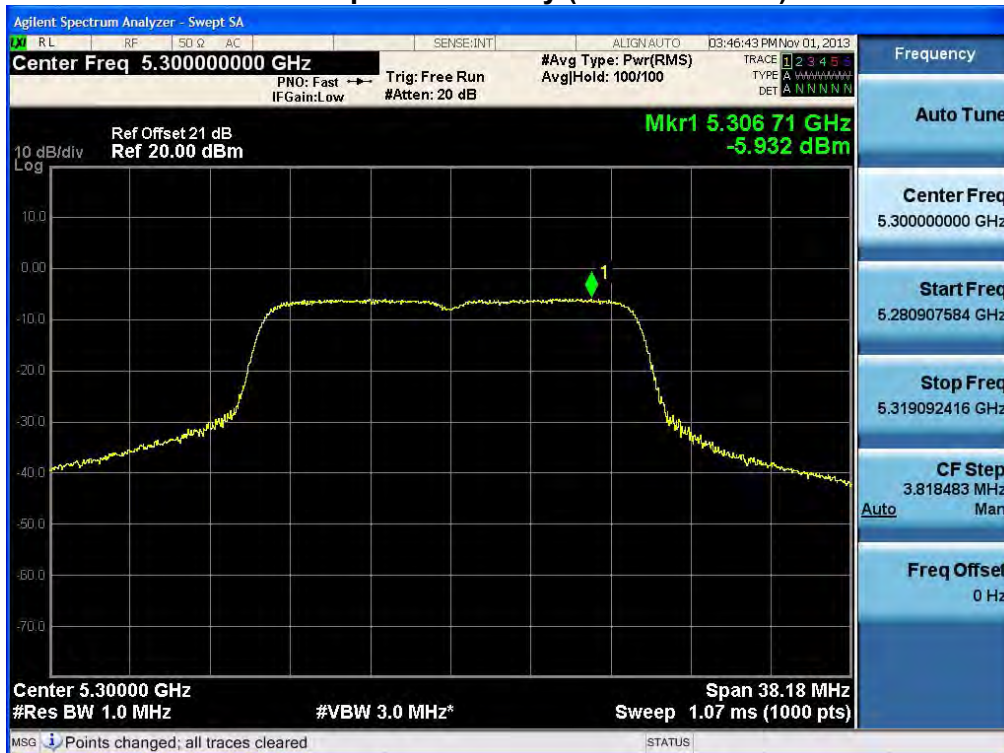
Power Spectral Density (802.11a-CH 140)



Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)



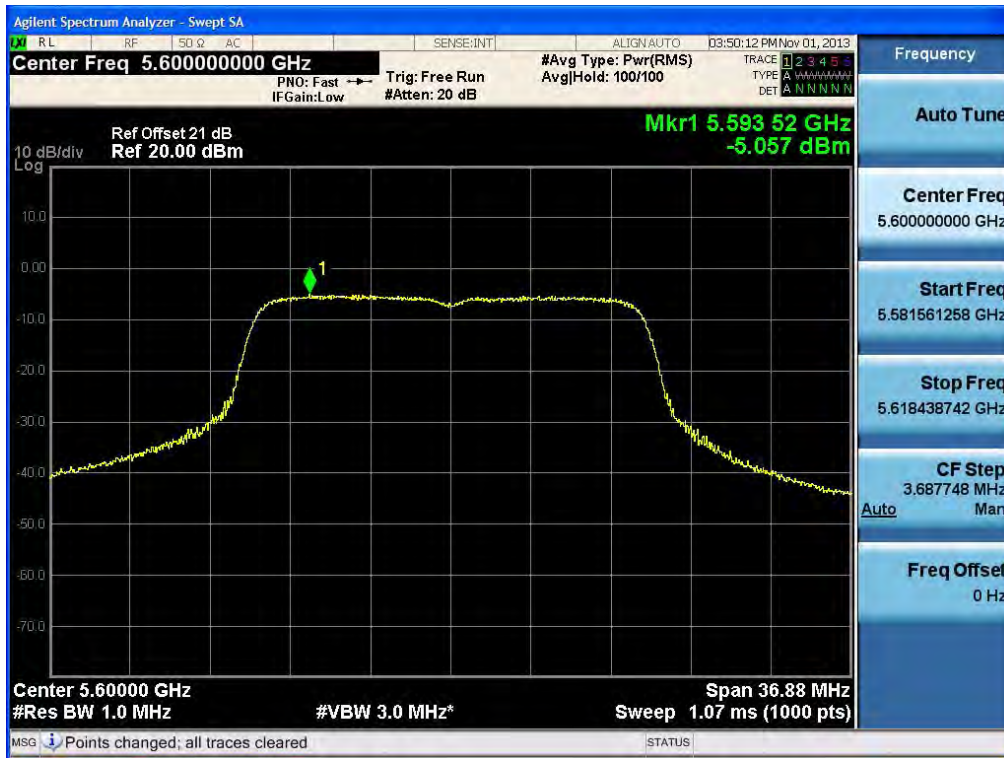
Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



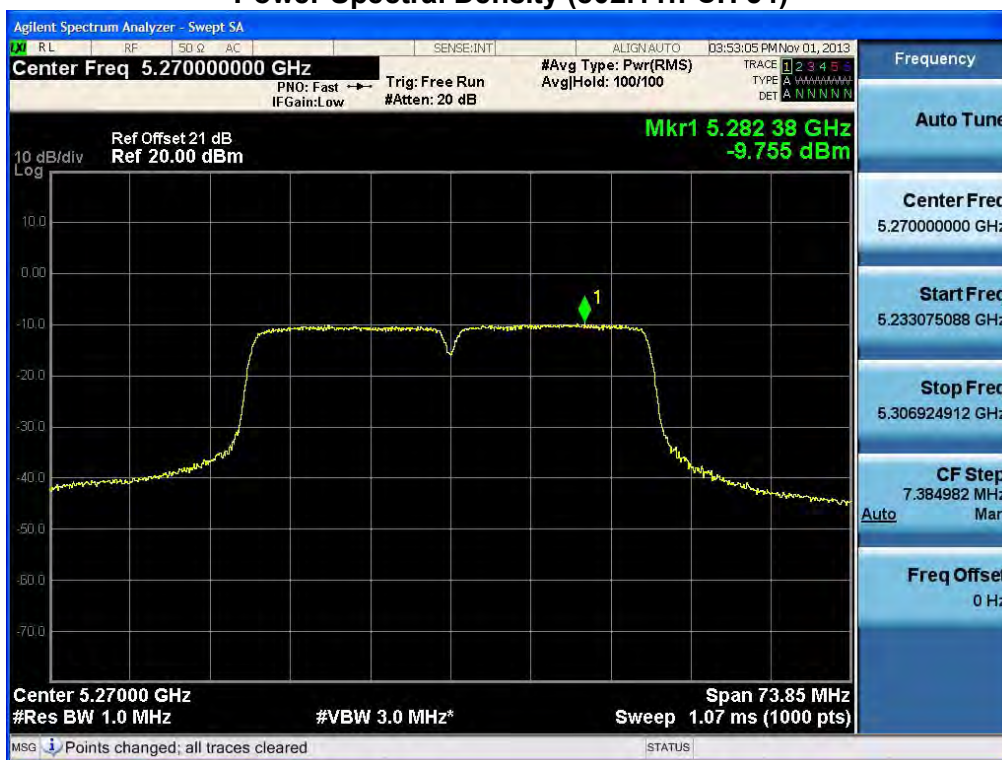
Power Spectral Density (802.11n-CH 120)



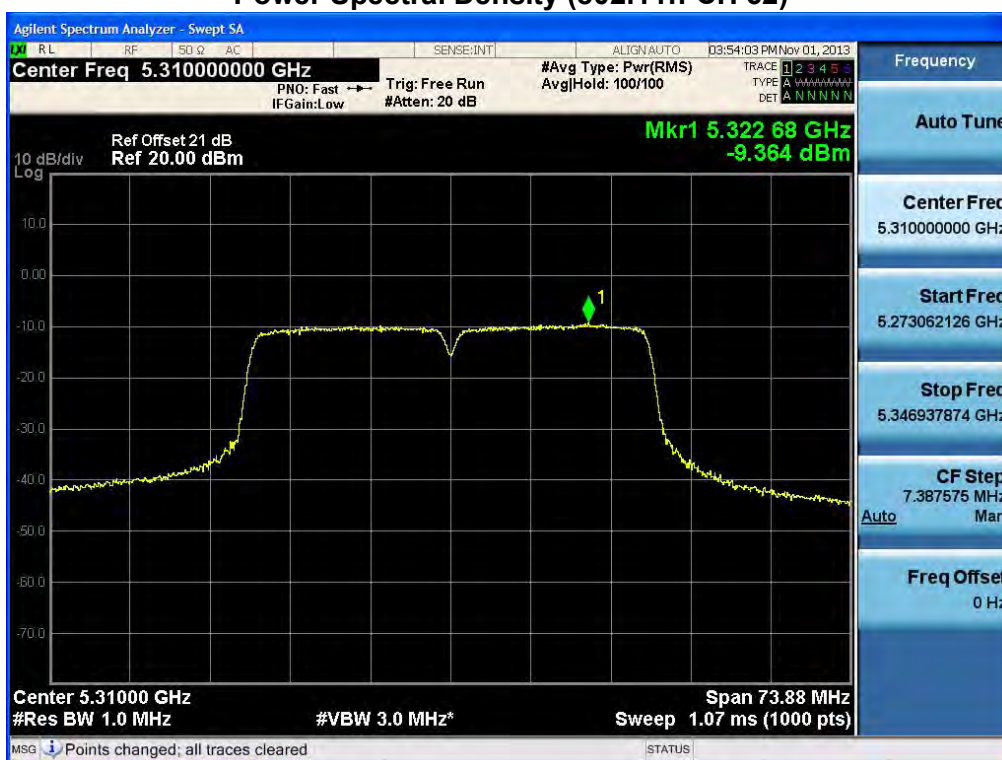
Power Spectral Density (802.11n-CH 140)



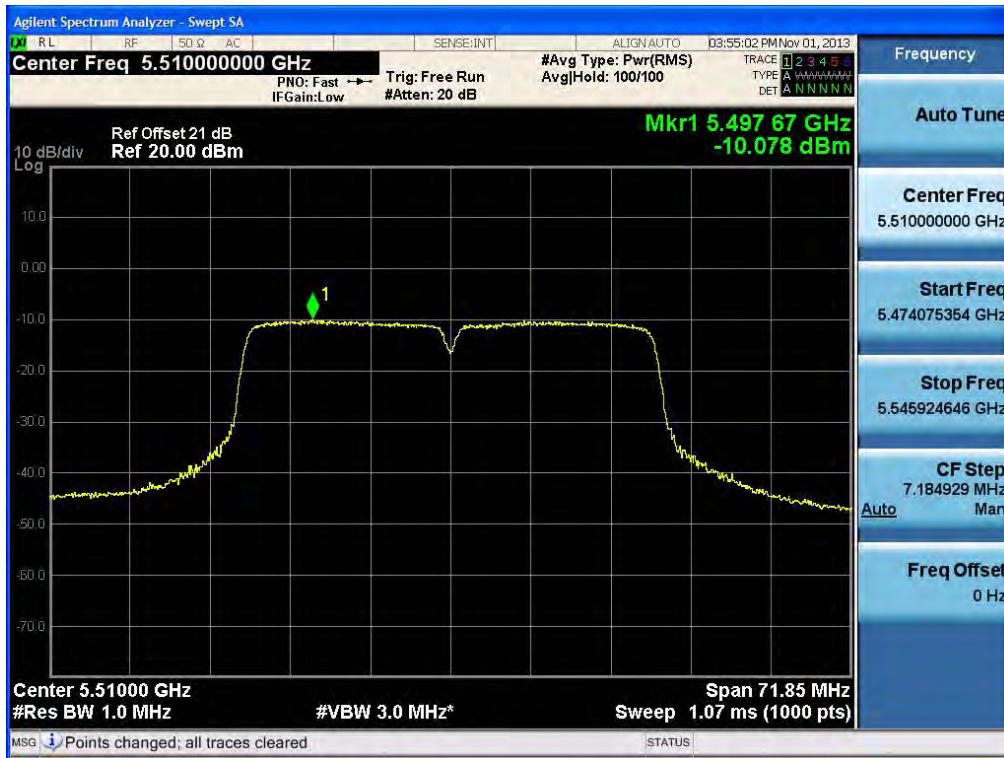
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



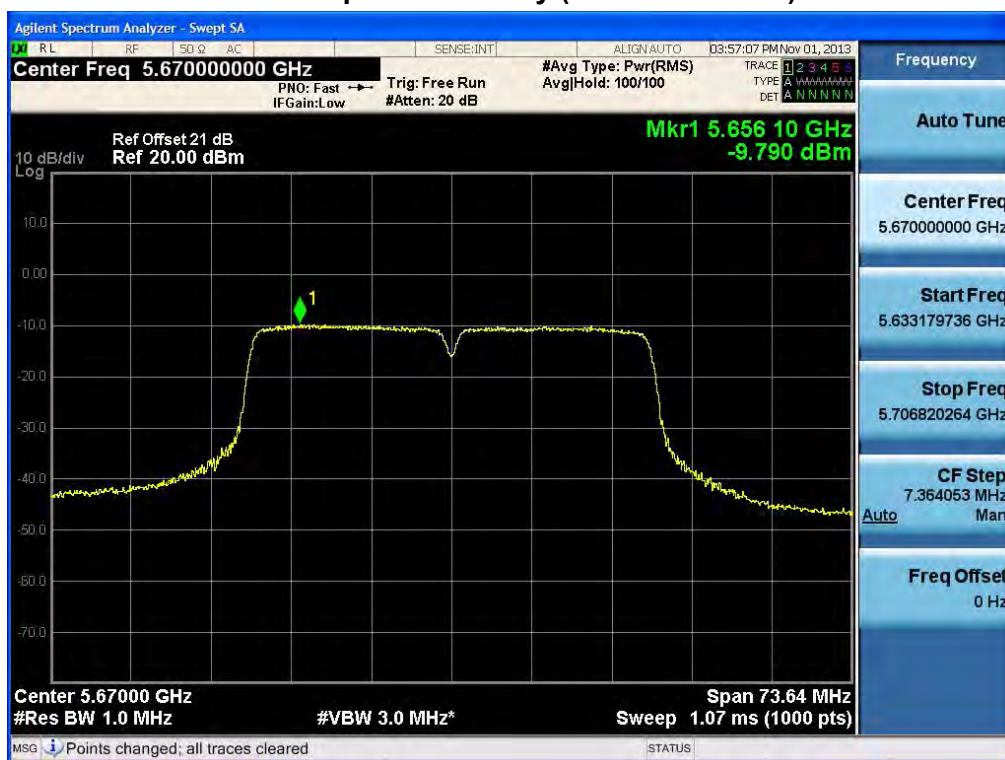
Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



FCC PT.15.407 TEST REPORT	FCC CERTIFICATION REPORT		www.hct.co.kr
Test Report No. HCTR1311FR02	Date of Issue: November 04, 2013	EUT Type: WLAN Access Point	FCC ID: A3LWEA303I

Monitoring Port Ant.2

RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)

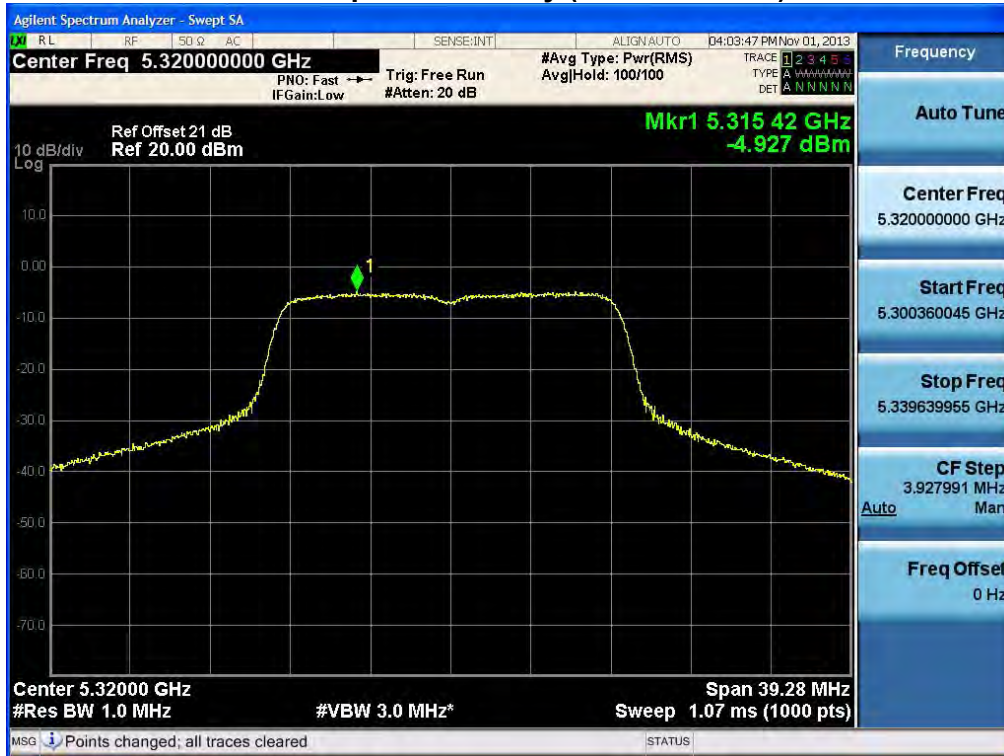


Power Spectral Density (802.11a-CH 60)



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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)



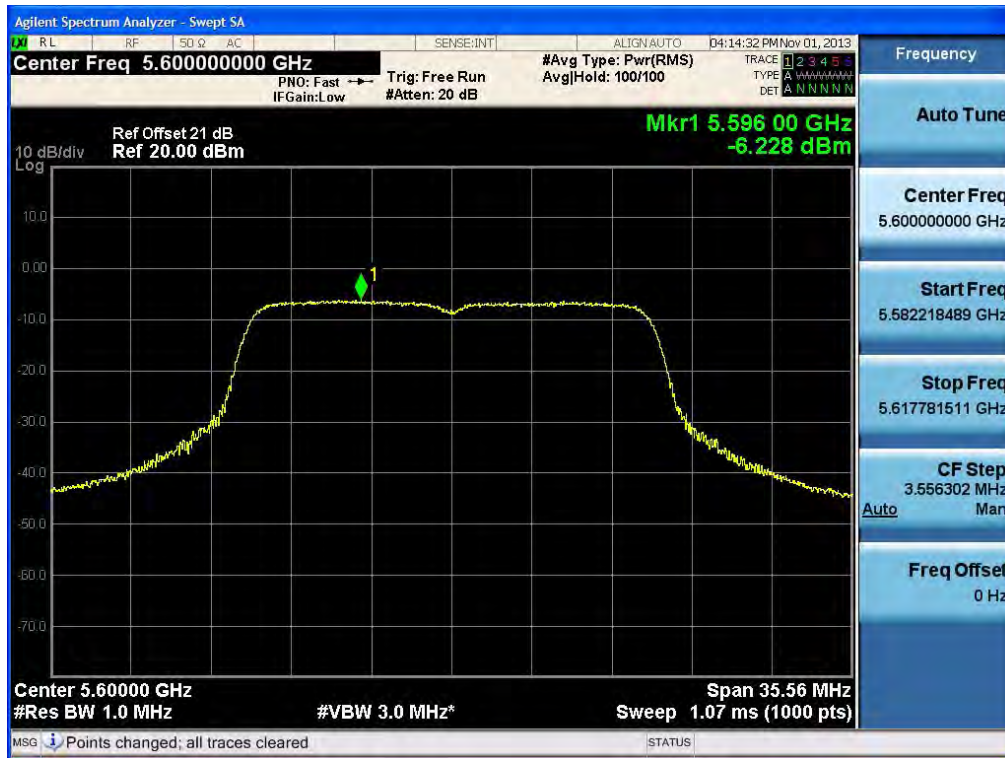
Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



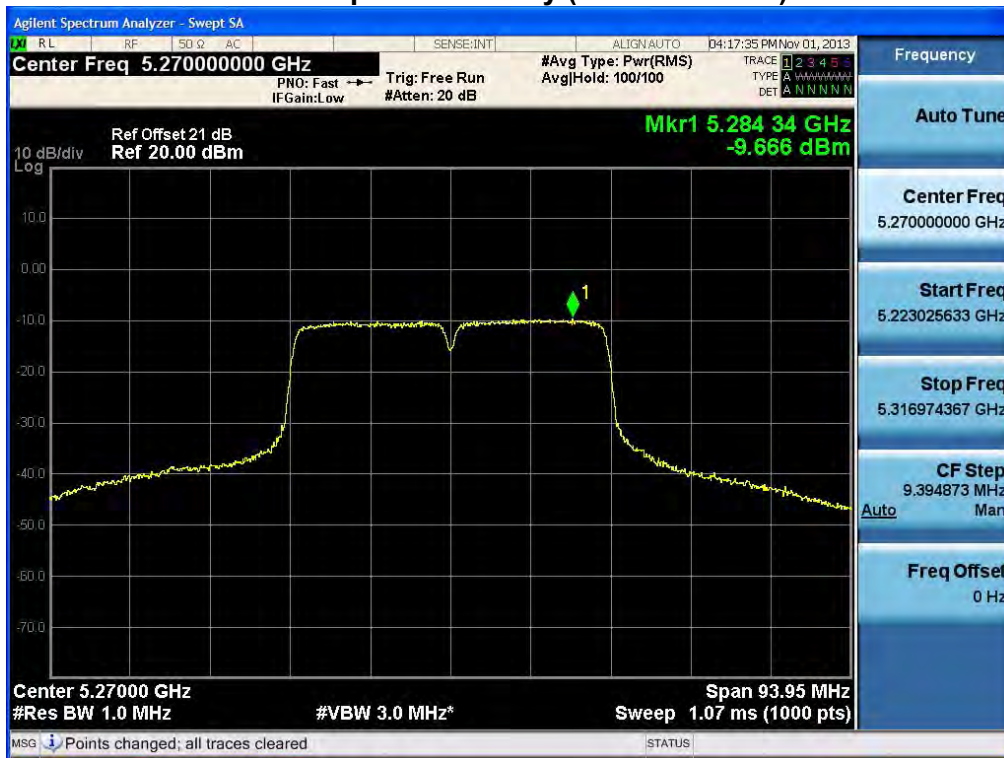
Power Spectral Density (802.11n-CH 120)



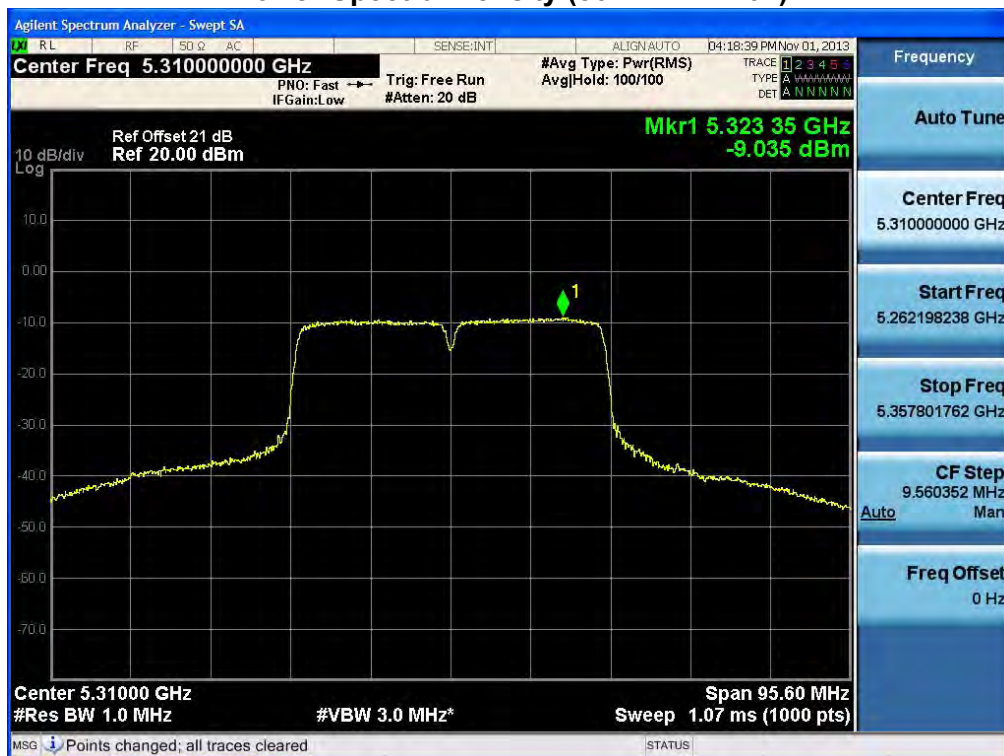
Power Spectral Density (802.11n-CH 140)



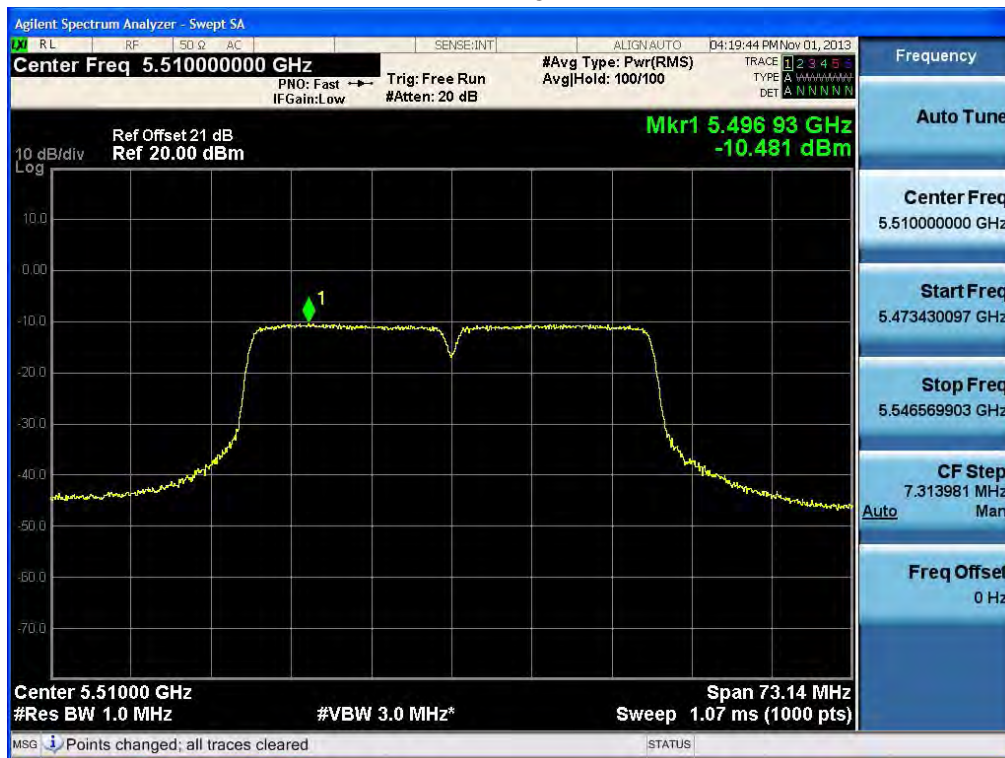
Power Spectral Density (802.11n-CH 54)



Power Spectral Density (802.11n-CH 62)



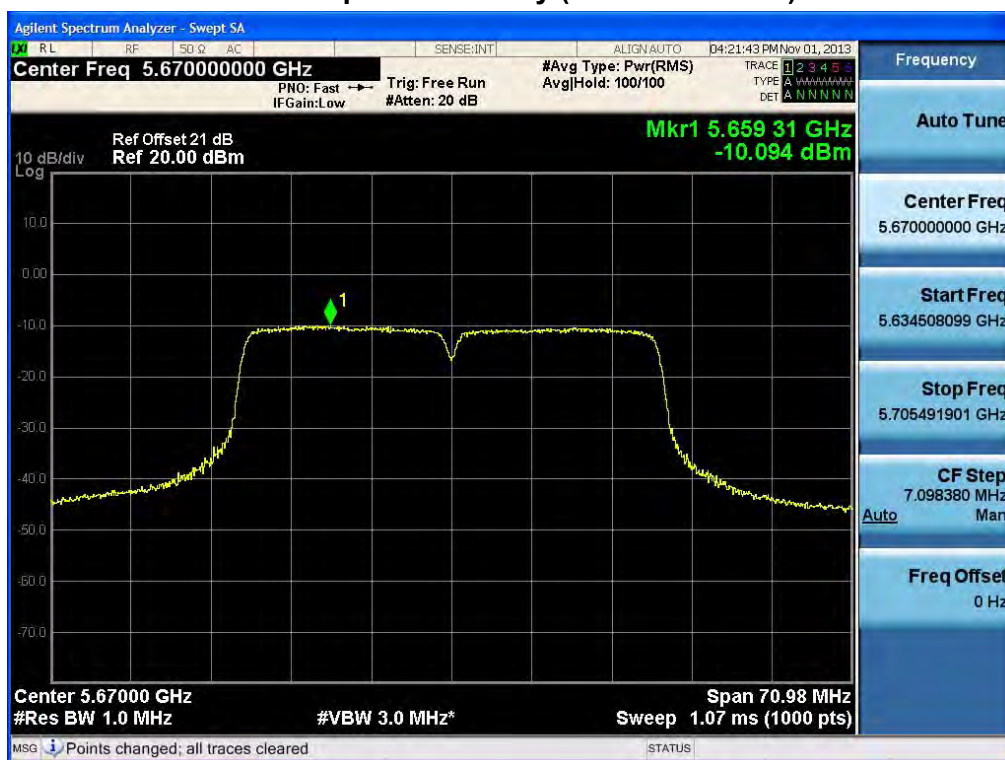
Power Spectral Density (802.11n-CH 102)



Power Spectral Density (802.11n-CH 118)



Power Spectral Density (802.11n-CH 134)



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Service Port Ant.1

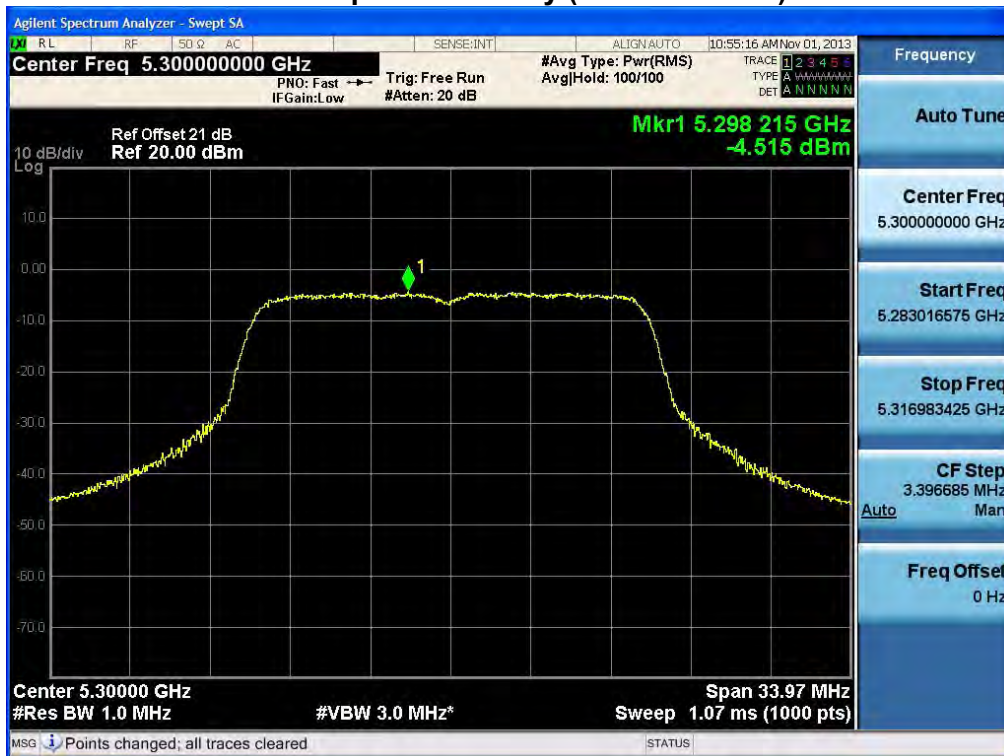
RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)

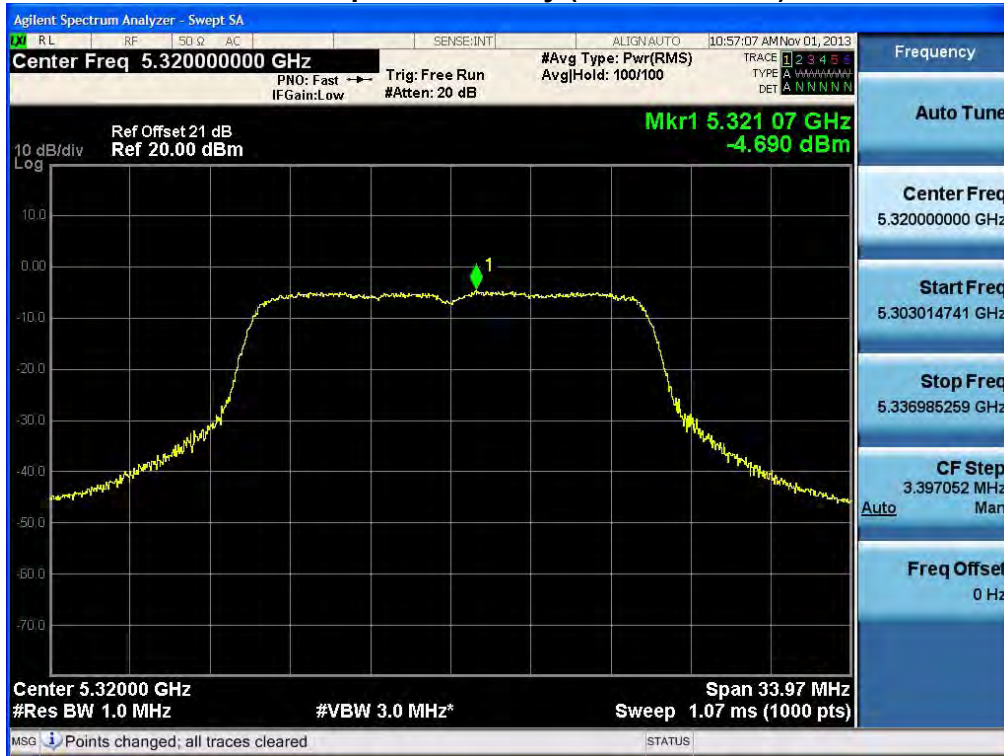


Power Spectral Density (802.11a-CH 60)



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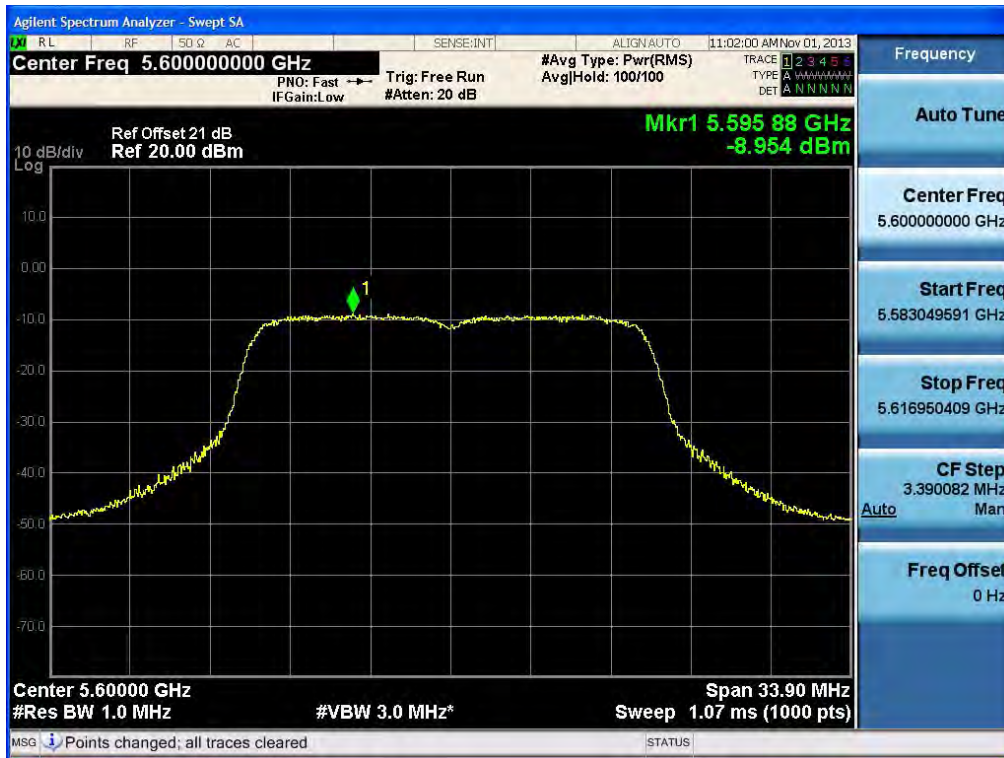
Power Spectral Density (802.11a-CH 64)



Power Spectral Density (802.11a-CH 100)



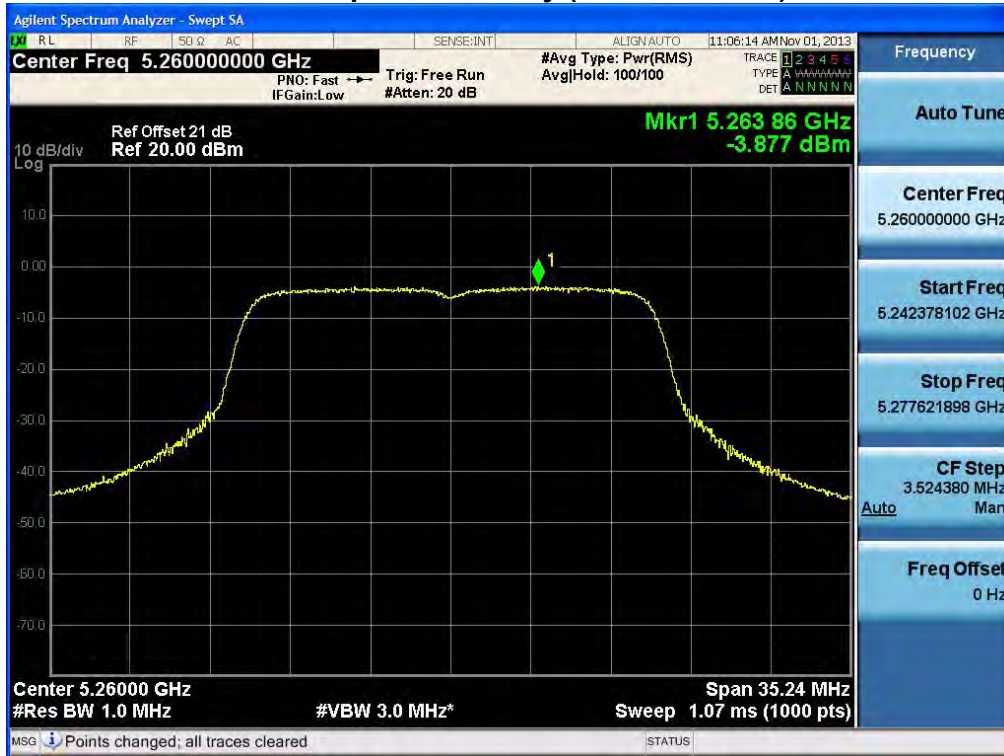
Power Spectral Density (802.11a-CH 120)



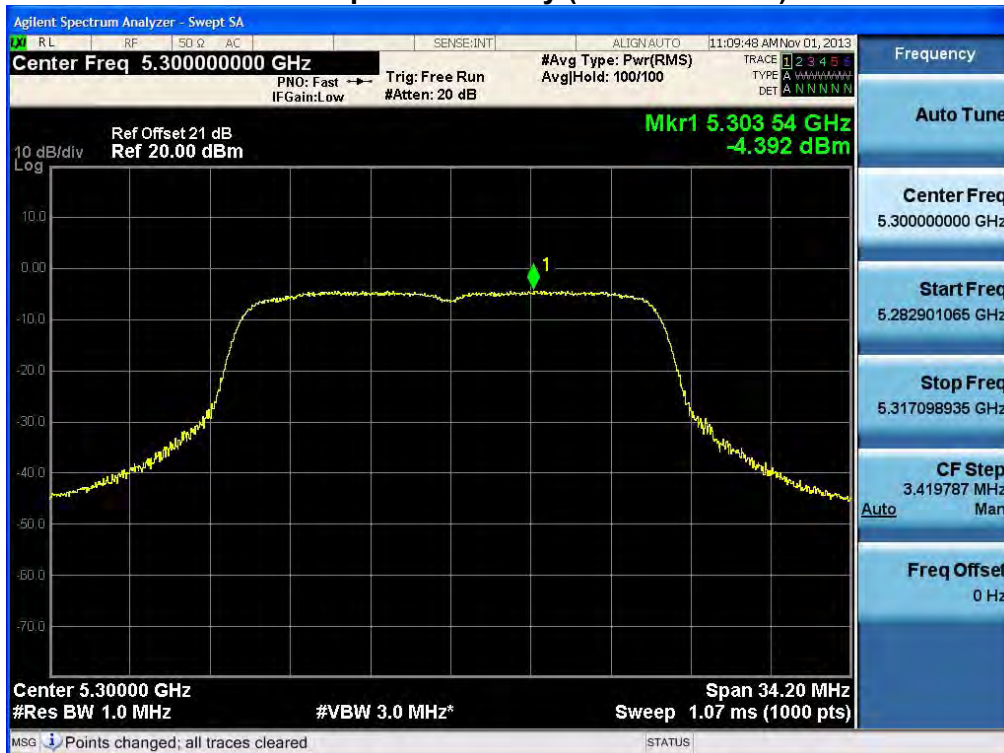
Power Spectral Density (802.11a-CH 140)



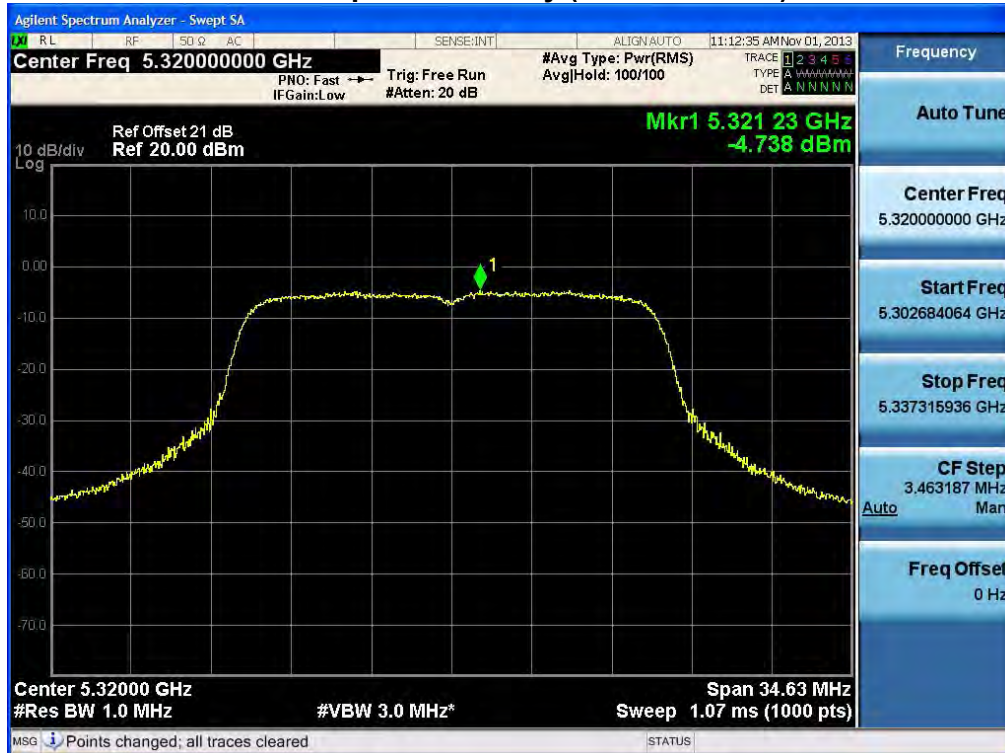
Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)



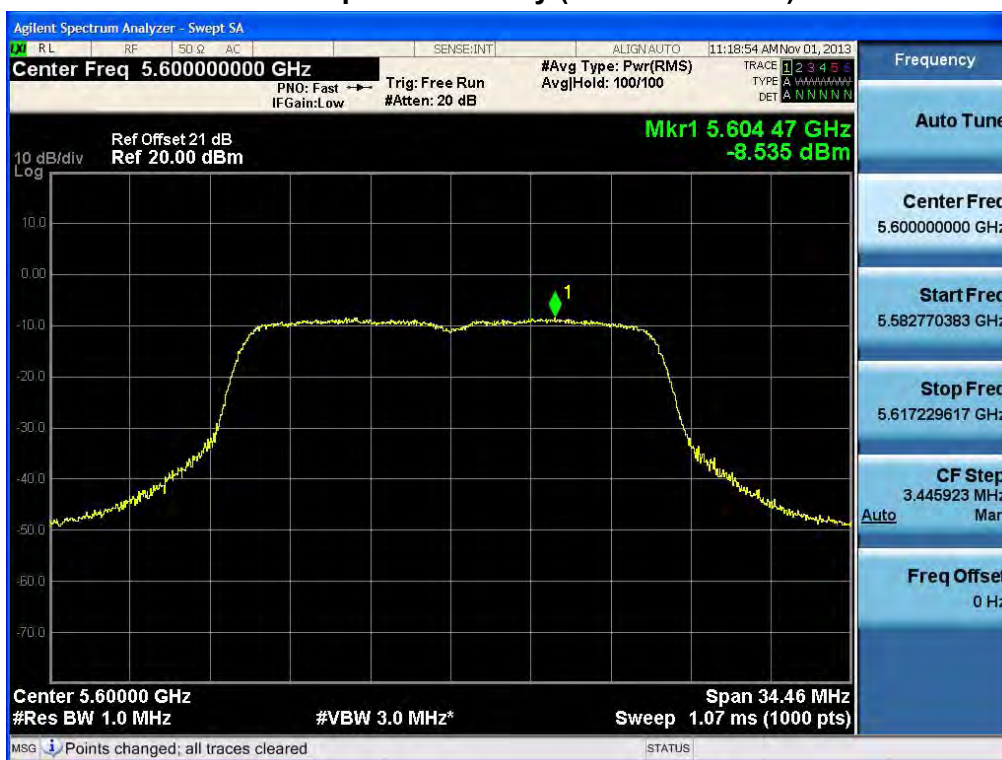
Power Spectral Density (802.11n-CH 64)



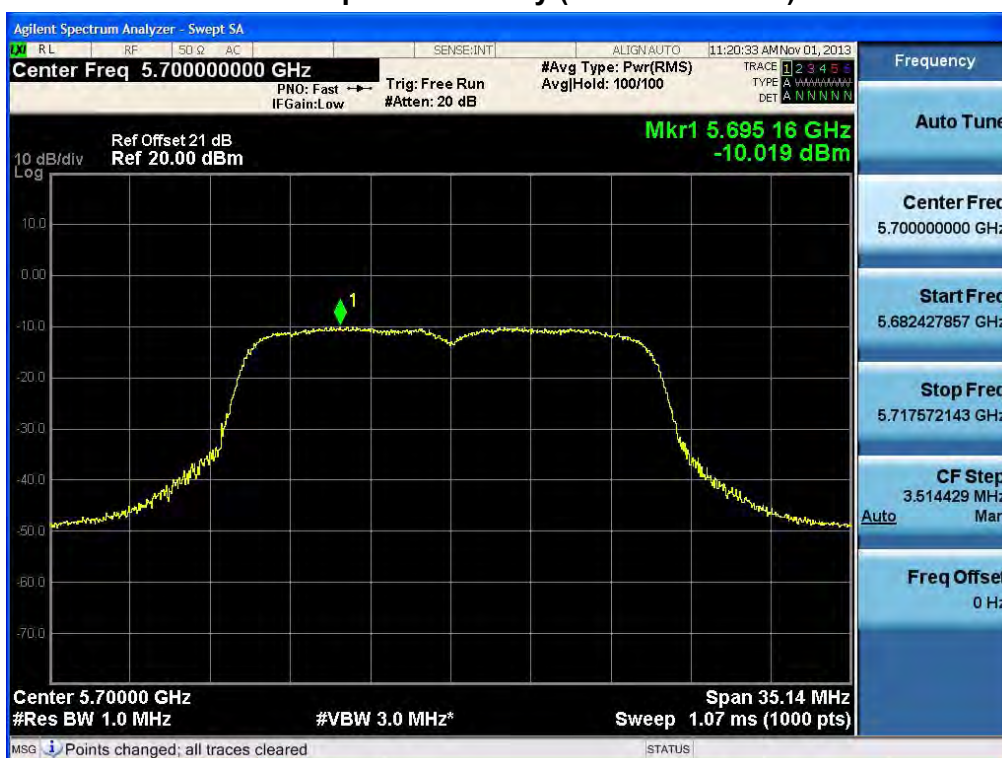
Power Spectral Density (802.11n-CH 100)



Power Spectral Density (802.11n-CH 120)

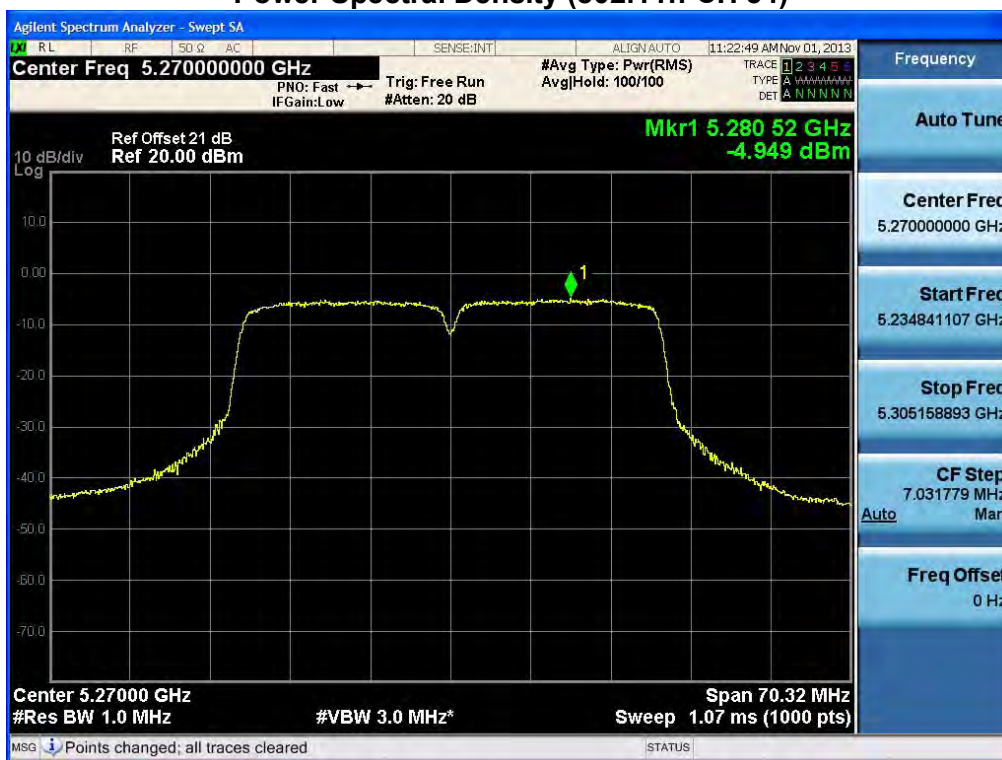


Power Spectral Density (802.11n-CH 140)

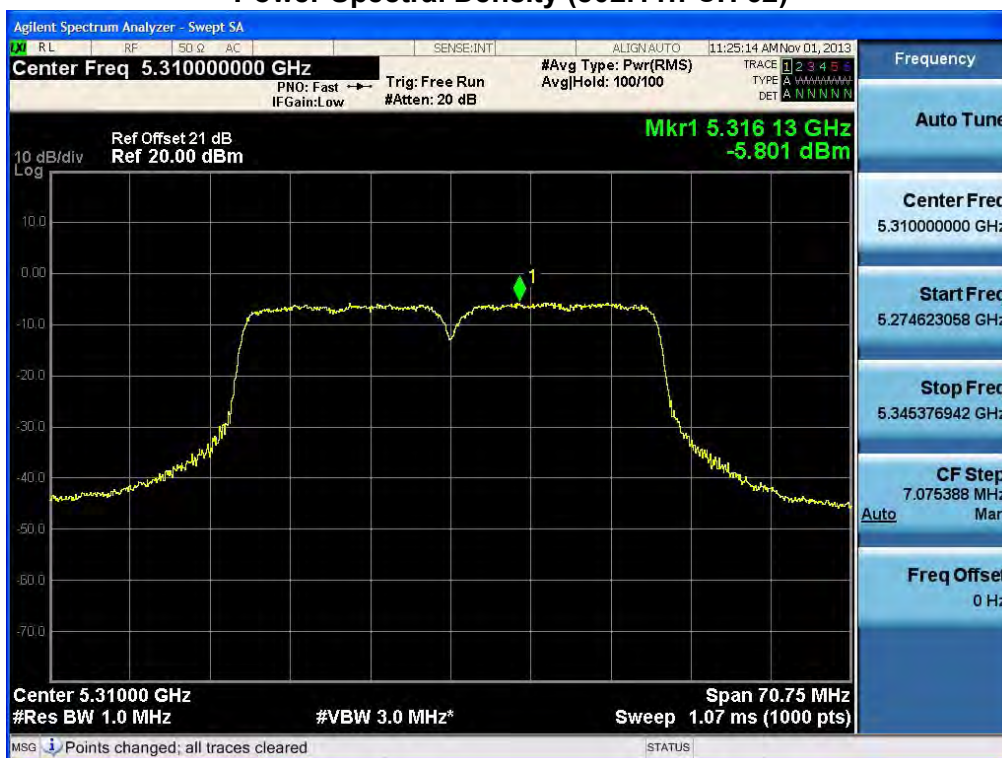


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Power Spectral Density (802.11n-CH 54)



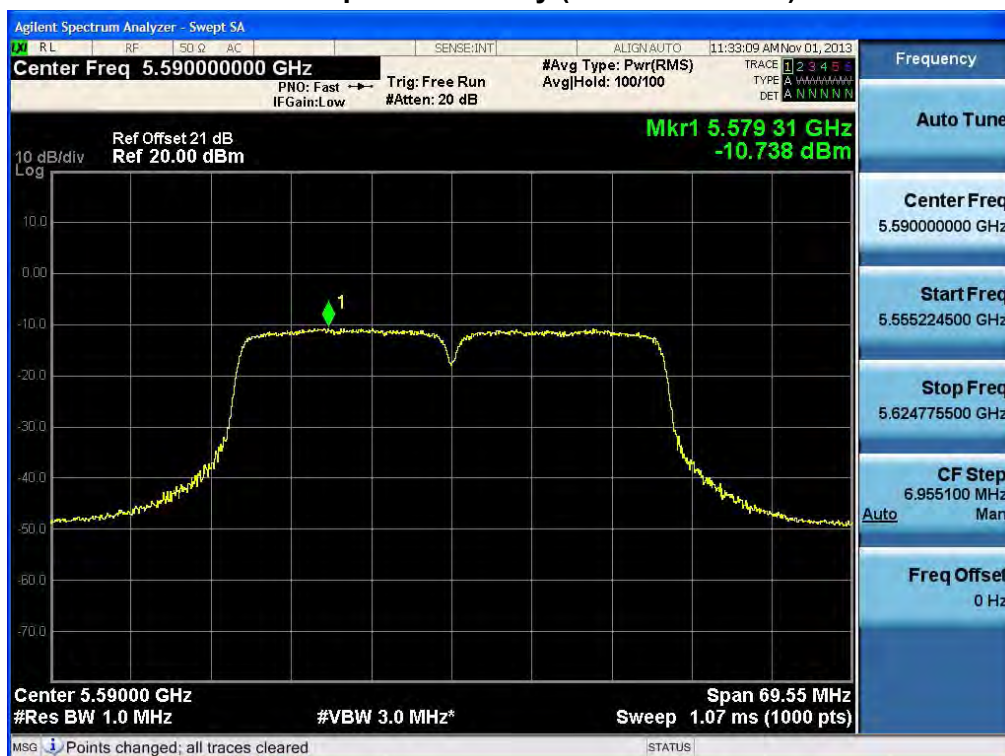
Power Spectral Density (802.11n-CH 62)



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

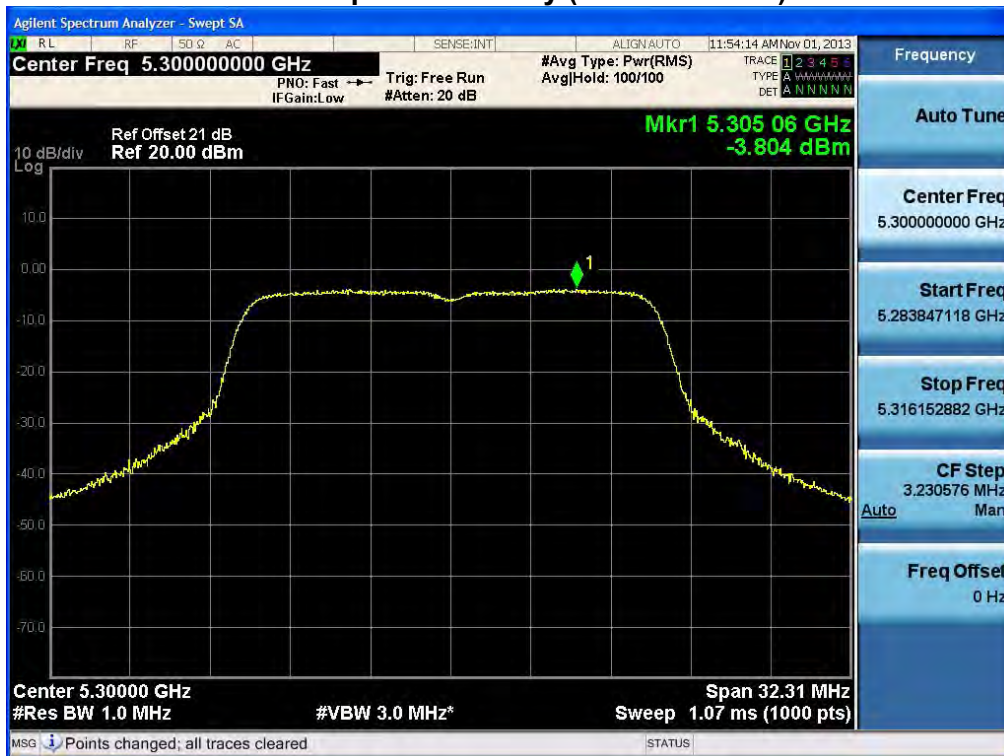
RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)

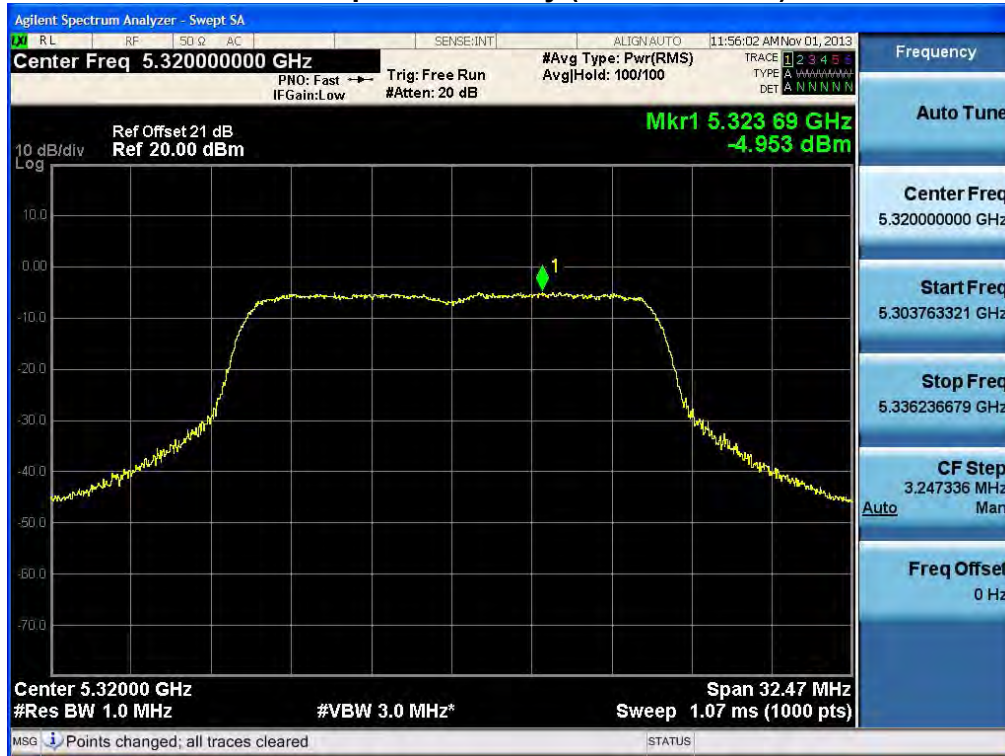


Power Spectral Density (802.11a-CH 60)

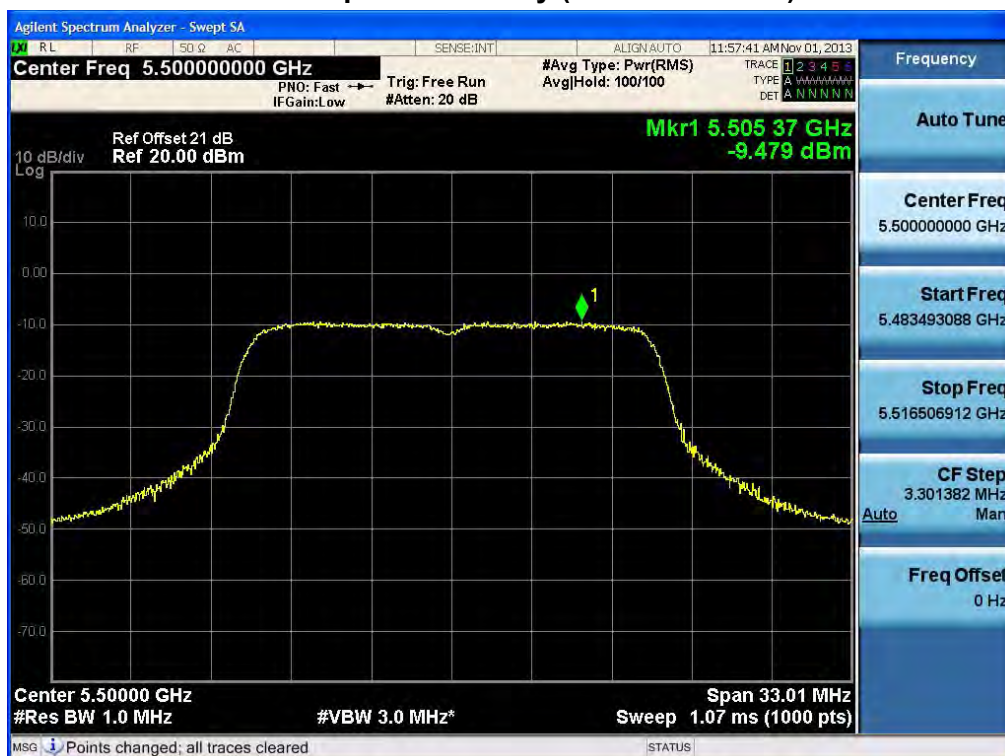


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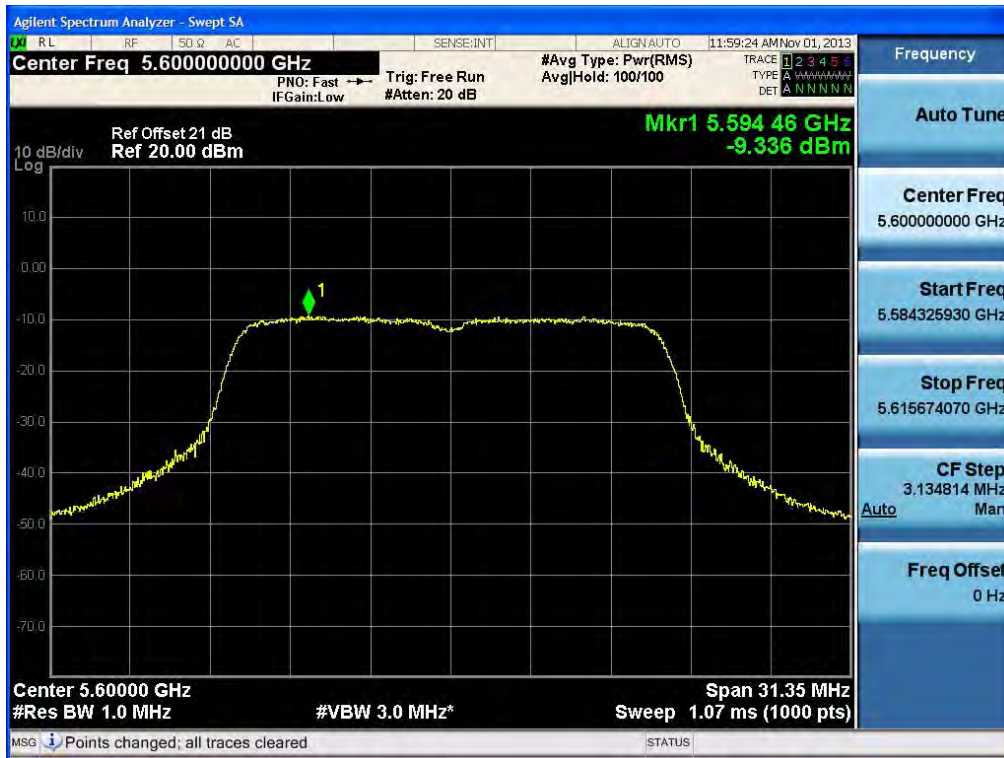
Power Spectral Density (802.11a-CH 64)



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)



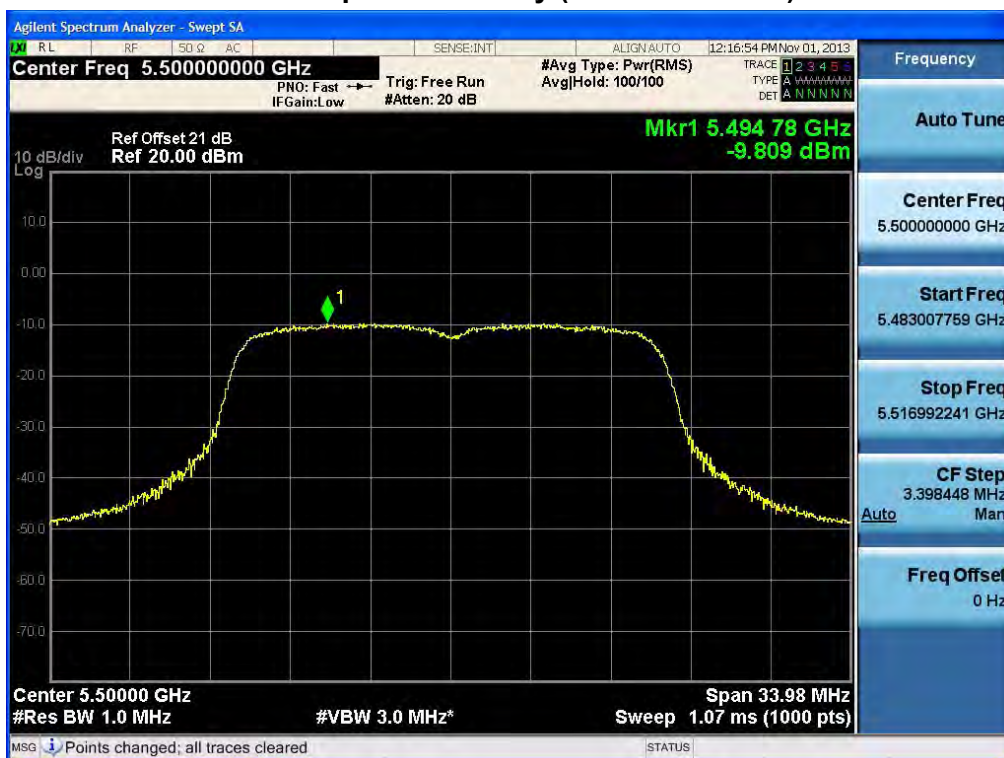
Power Spectral Density (802.11n-CH 60)



Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



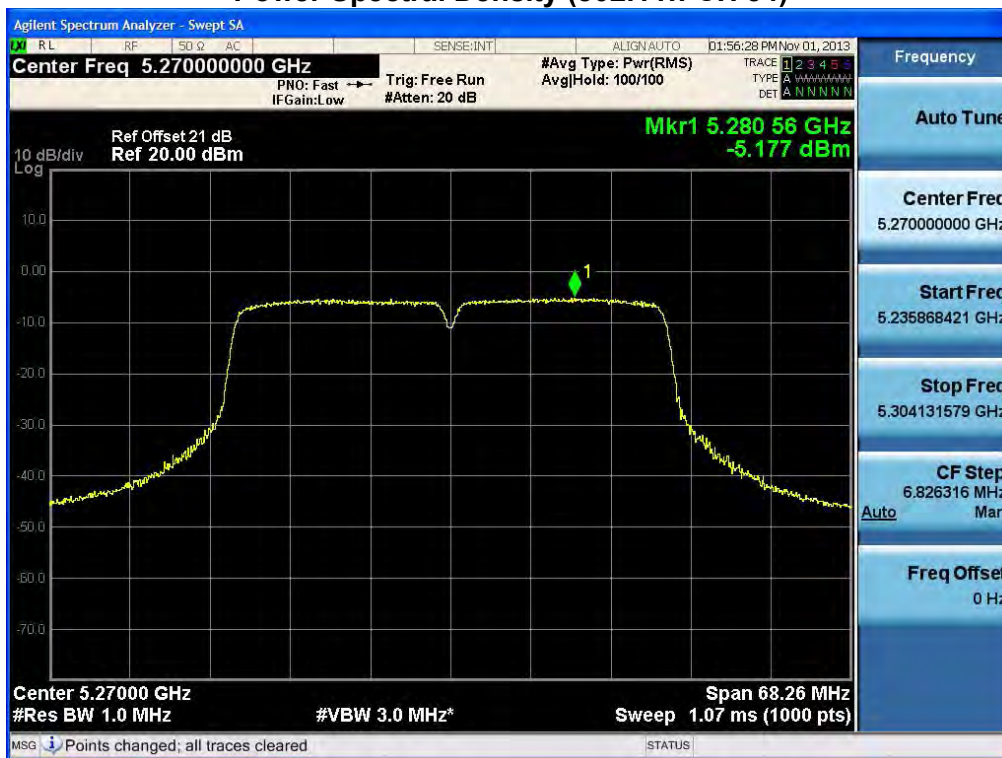
Power Spectral Density (802.11n-CH 120)



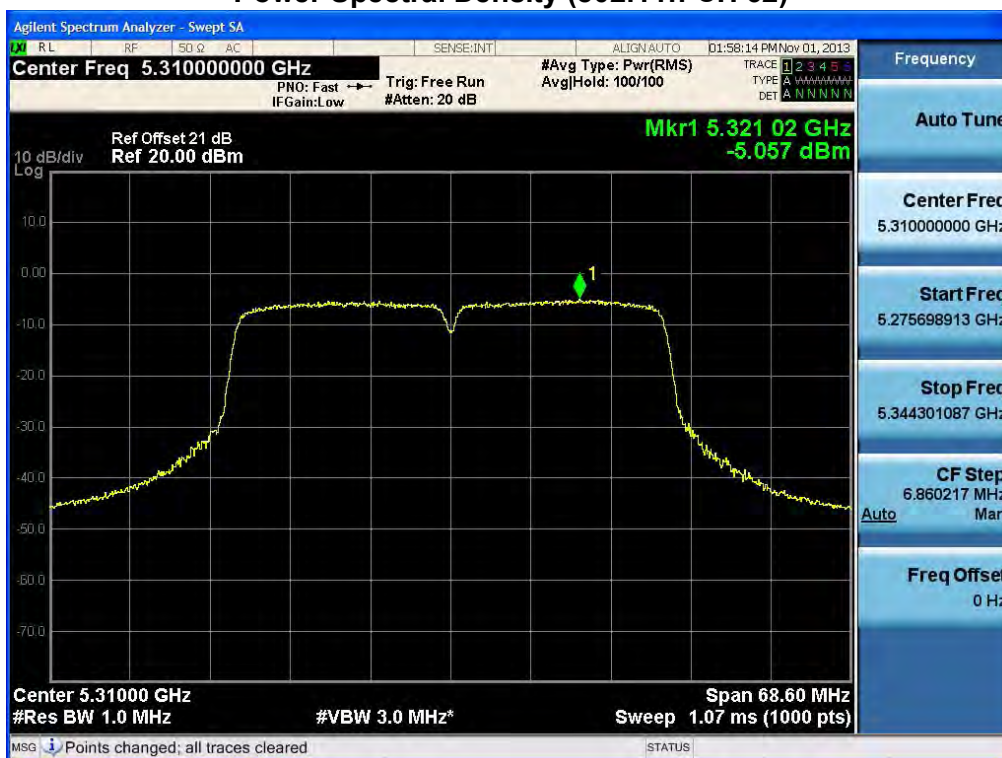
Power Spectral Density (802.11n-CH 140)



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)



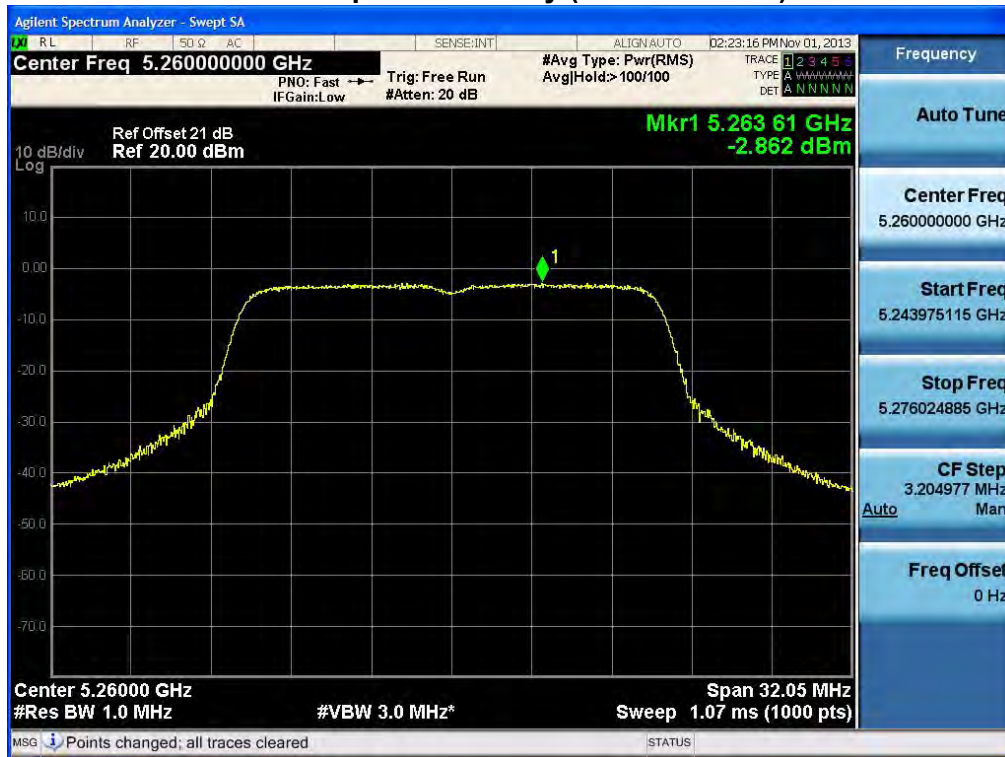
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Service Port Ant.3

RESULT PLOTS

20 MHz BW

Power Spectral Density (802.11a-CH 52)

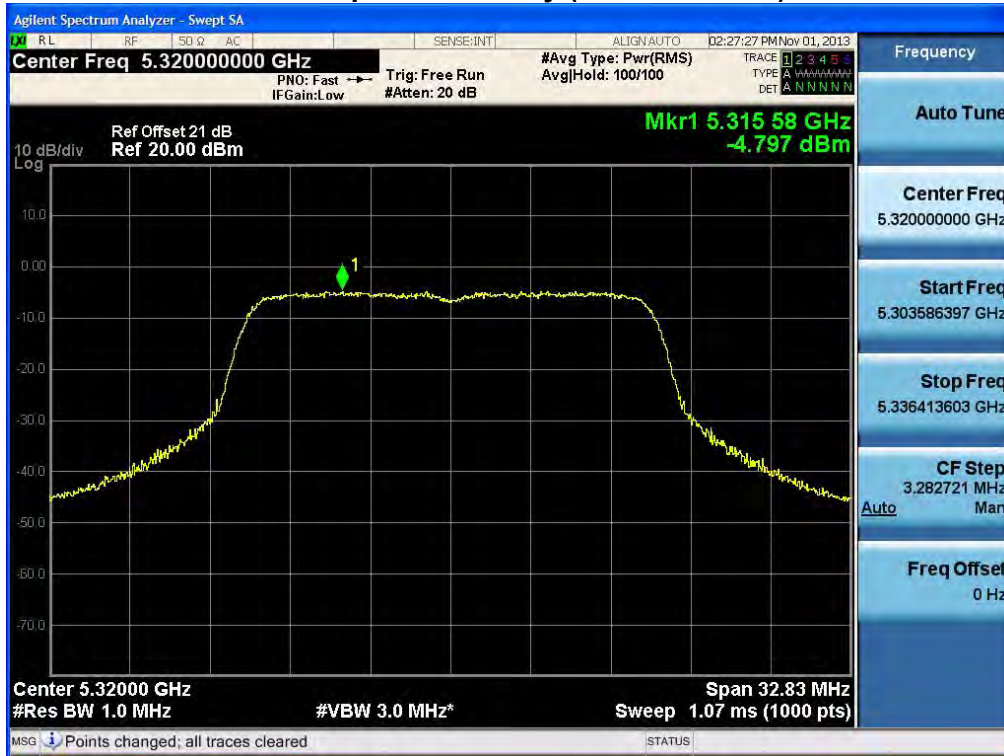


Power Spectral Density (802.11a-CH 60)



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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)



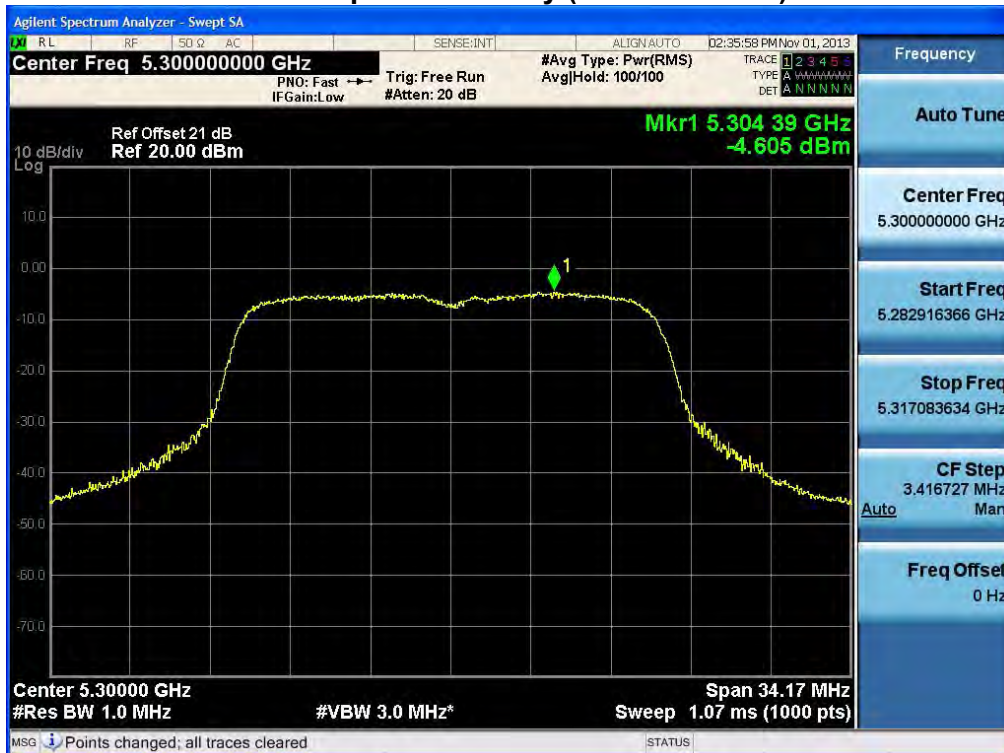
Power Spectral Density (802.11a-CH 140)



Power Spectral Density (802.11n-CH 52)



Power Spectral Density (802.11n-CH 60)



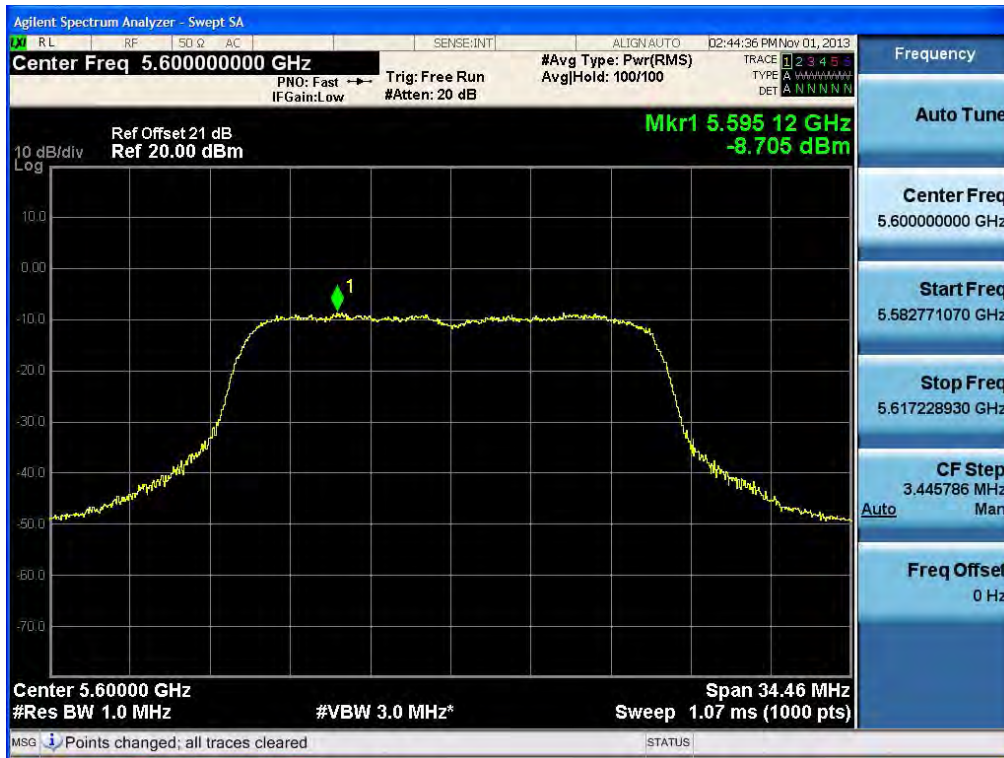
Power Spectral Density (802.11n-CH 64)



Power Spectral Density (802.11n-CH 100)



Power Spectral Density (802.11n-CH 120)

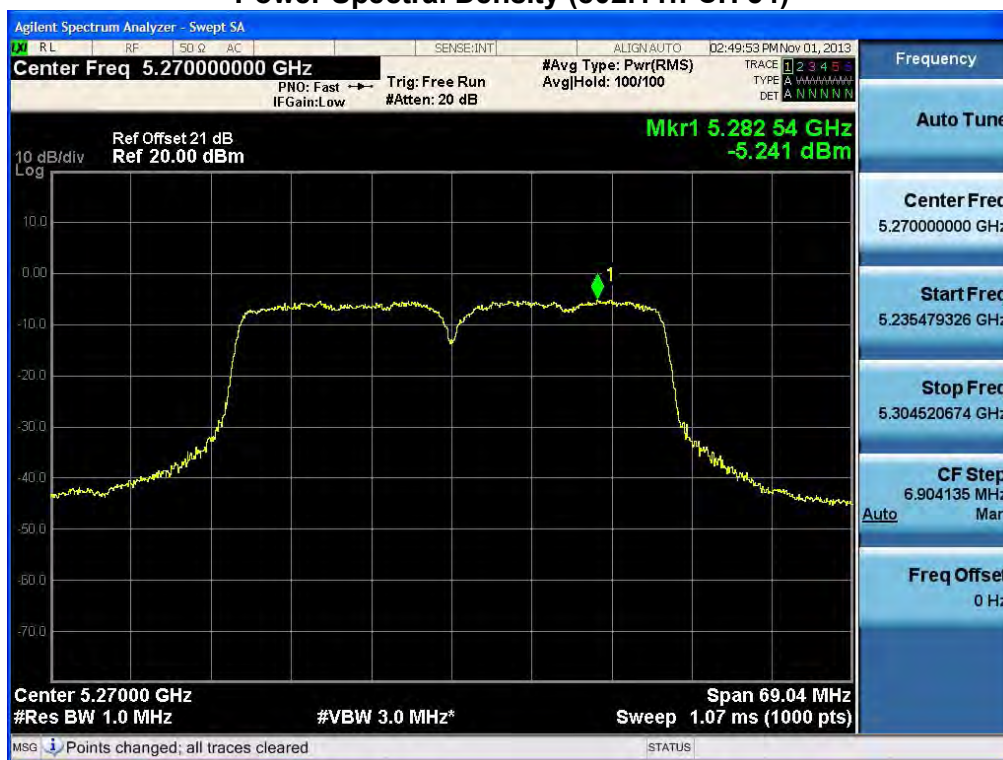


Power Spectral Density (802.11n-CH 140)



40 MHz BW

Power Spectral Density (802.11n-CH 54)

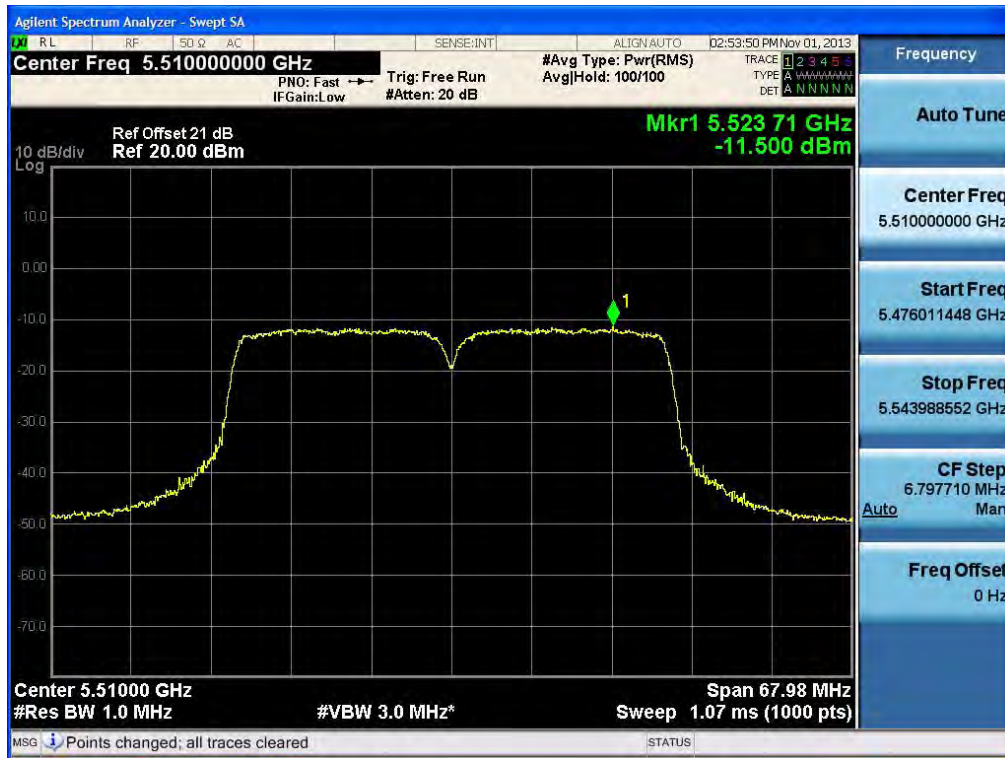


Power Spectral Density (802.11n-CH 62)



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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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