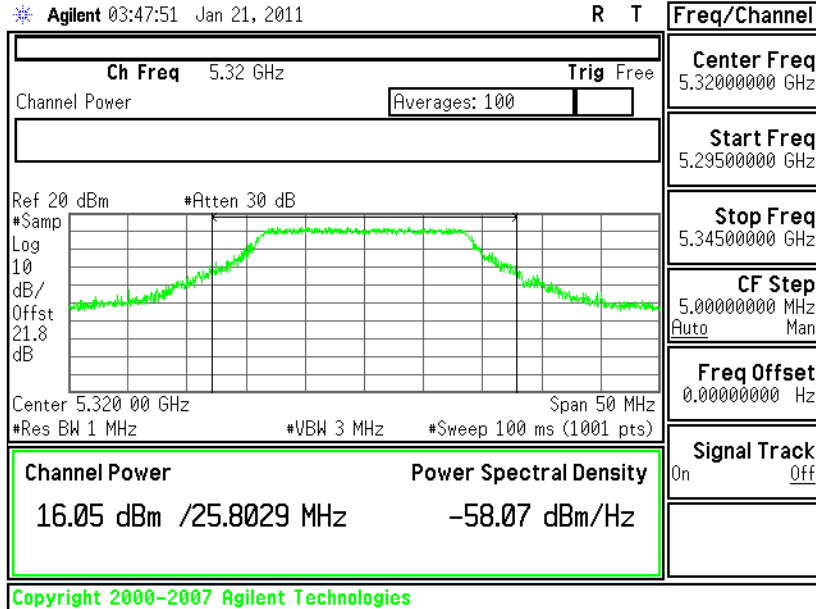
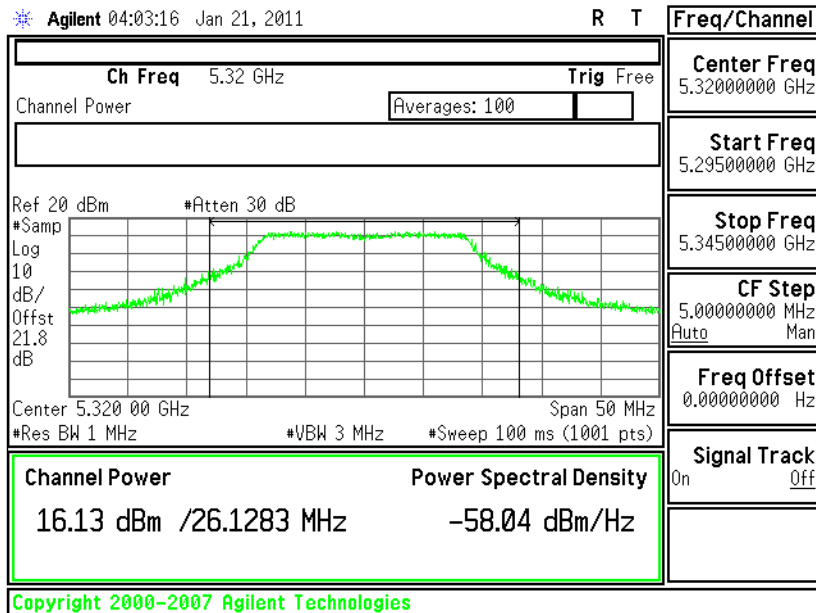




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



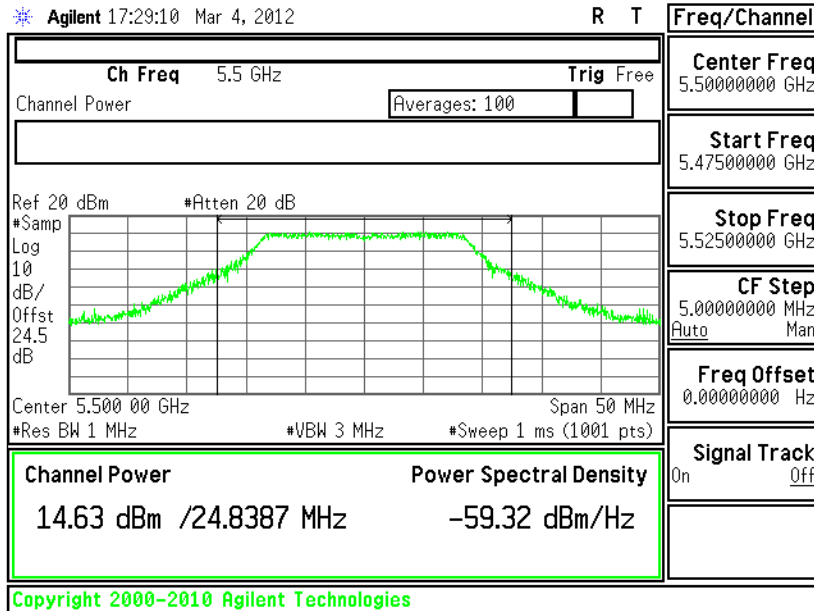
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)





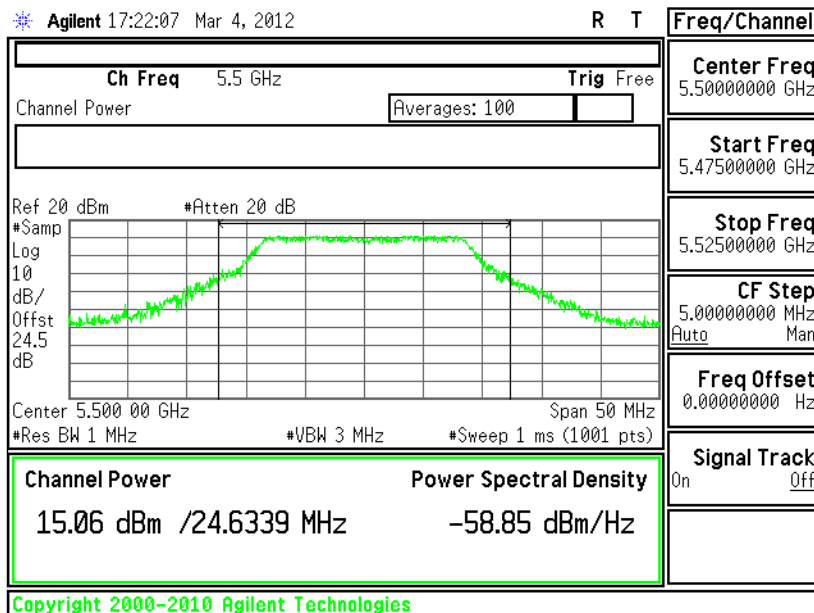
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain A



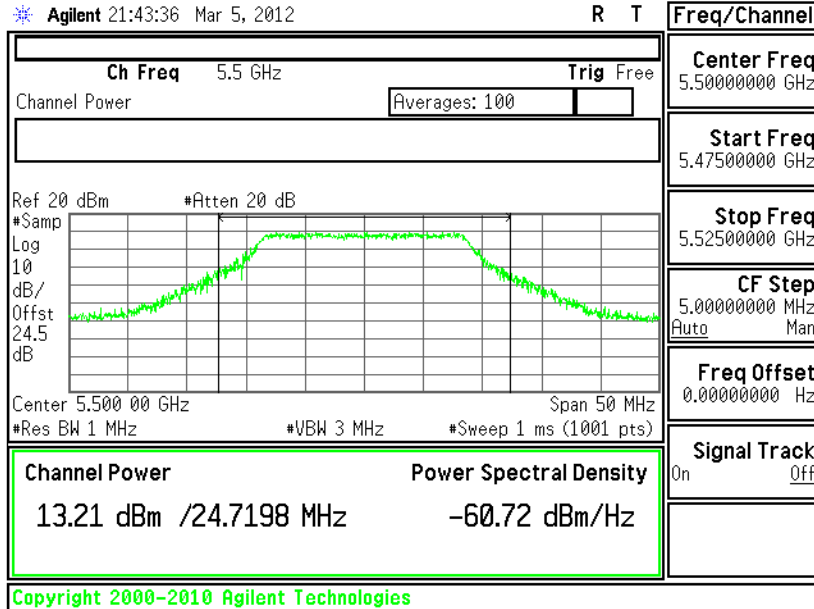
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain B

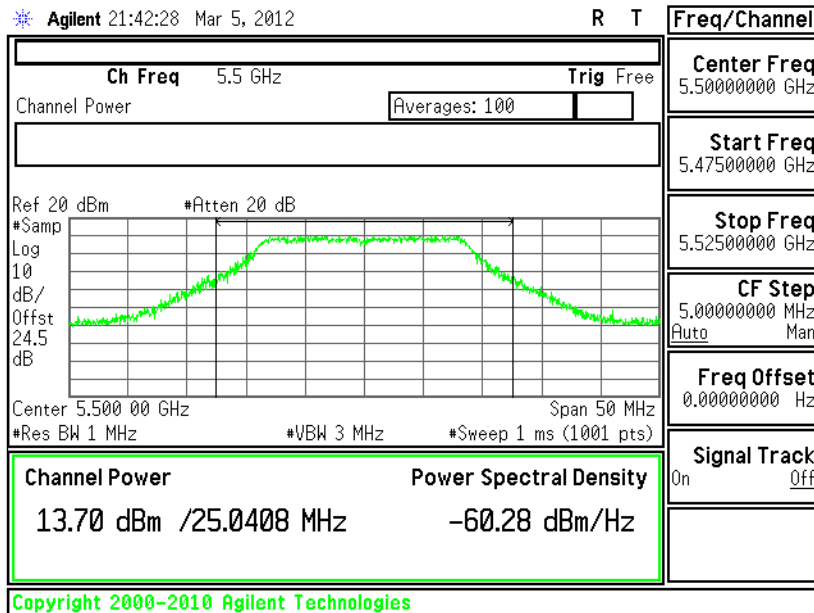




Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



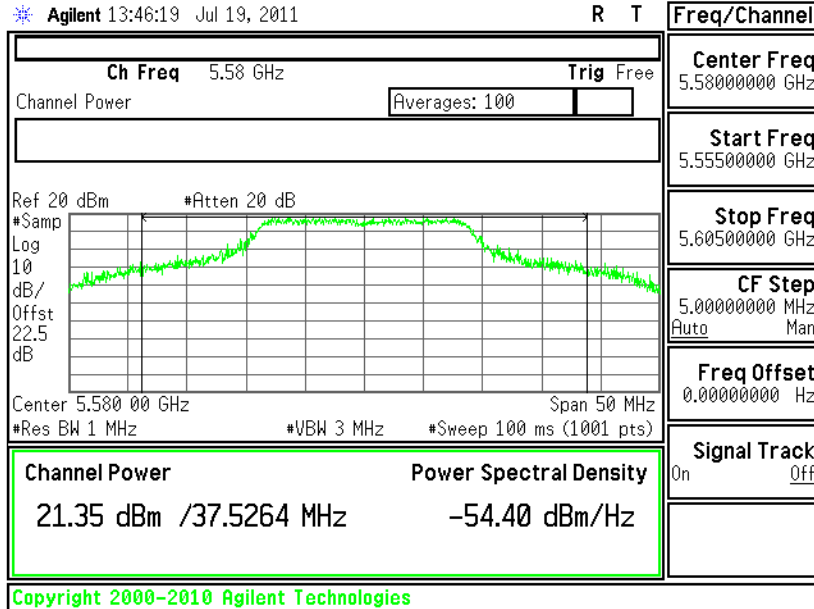
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)





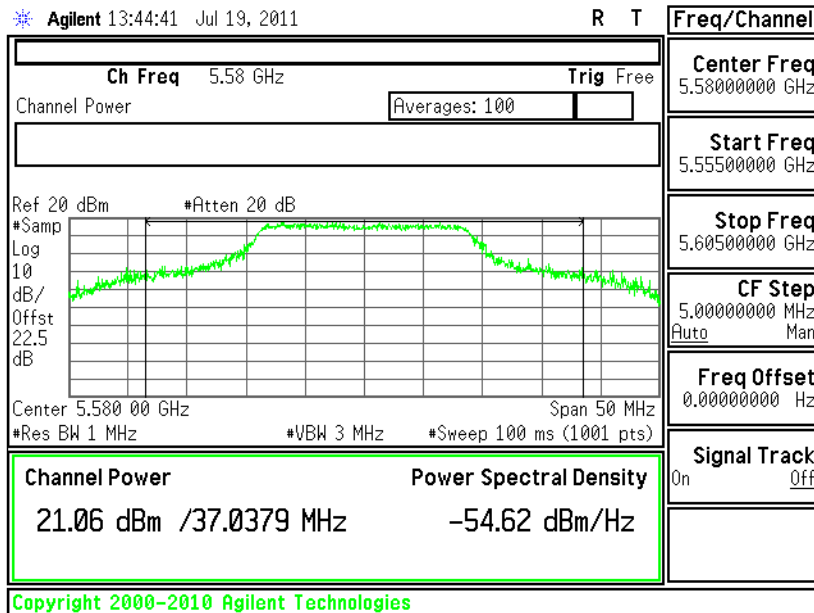
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain A



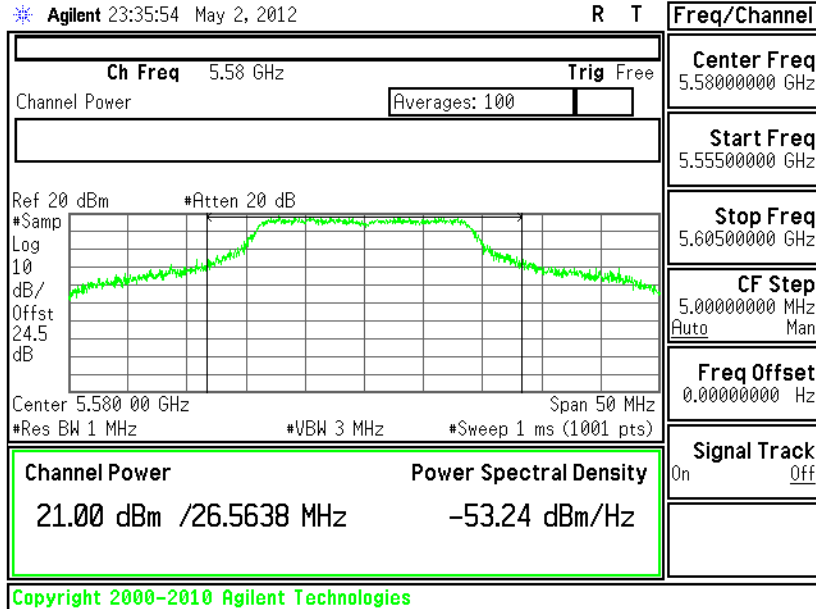
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain B

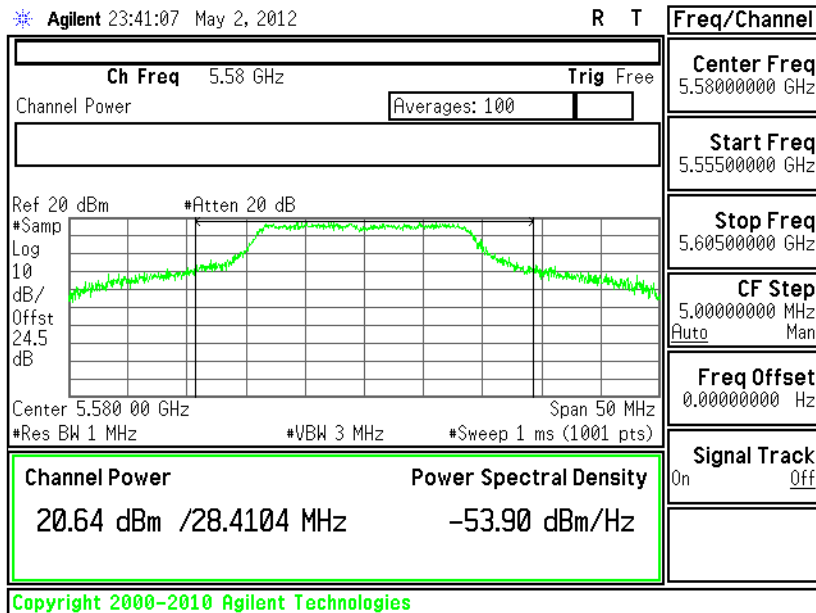




Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)

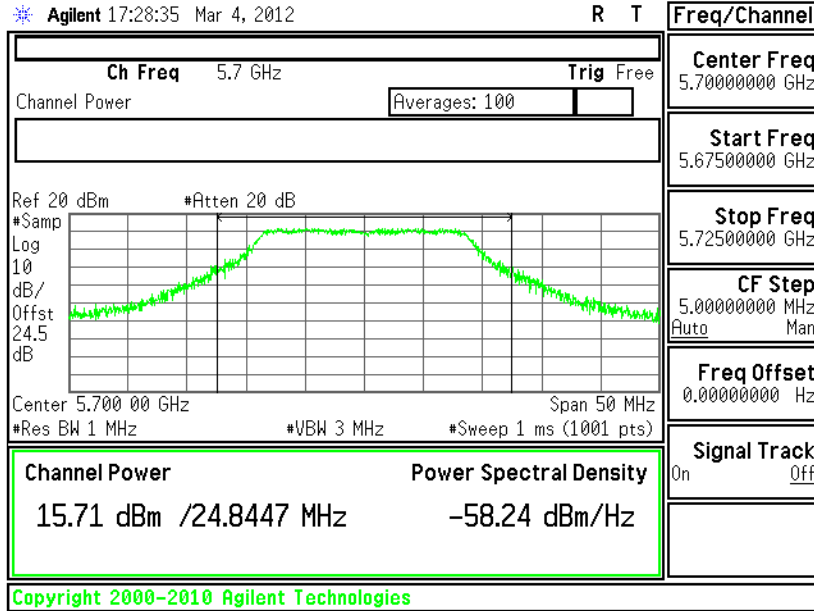


Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)

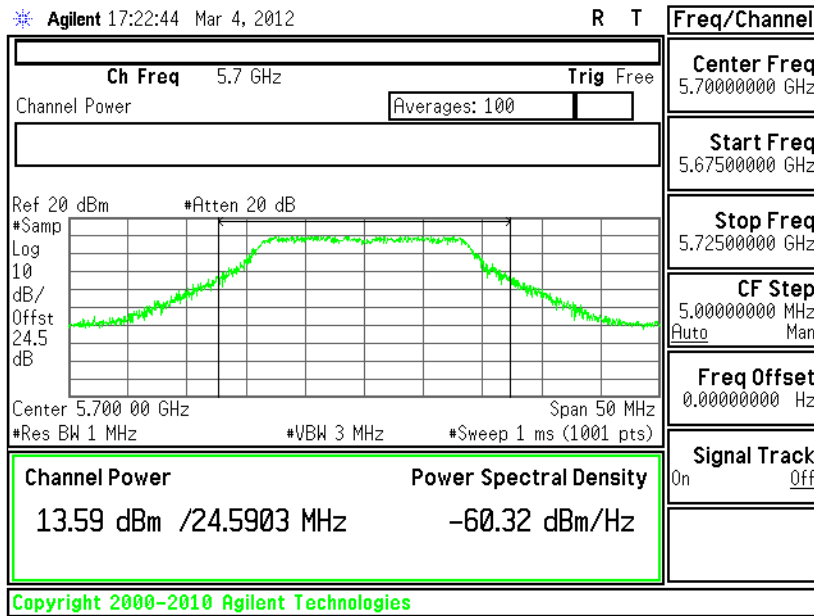




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A

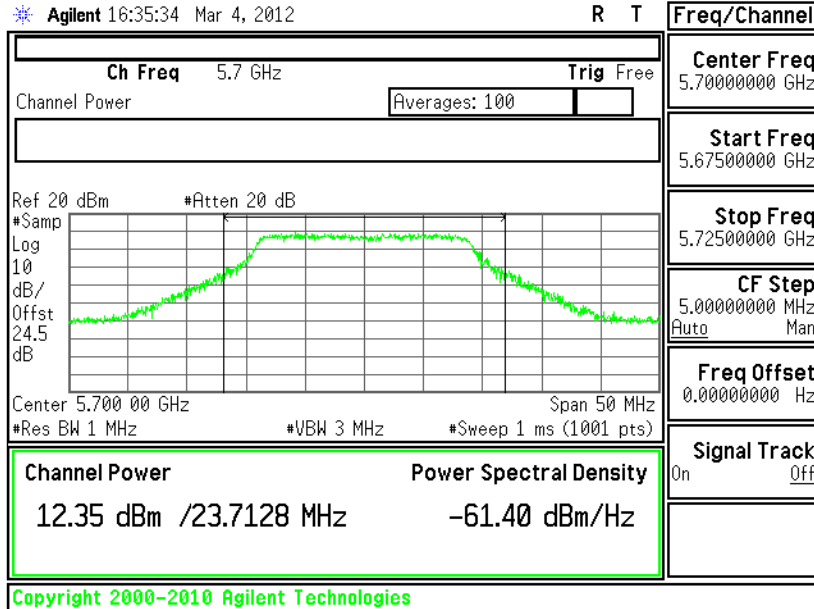


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B

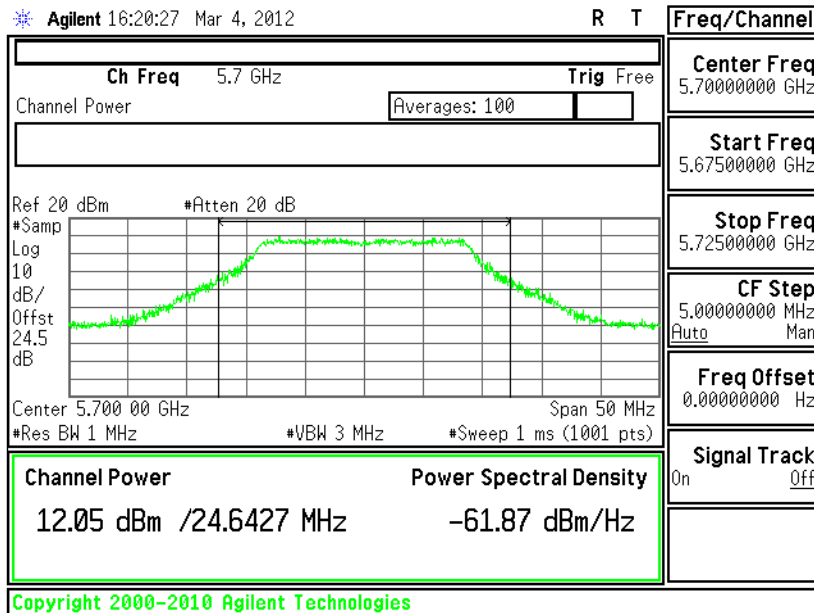




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)

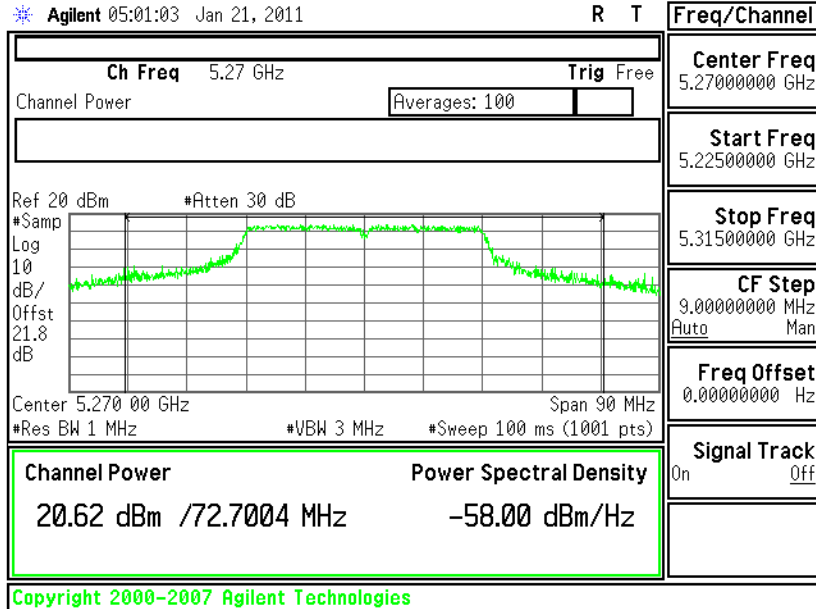


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)

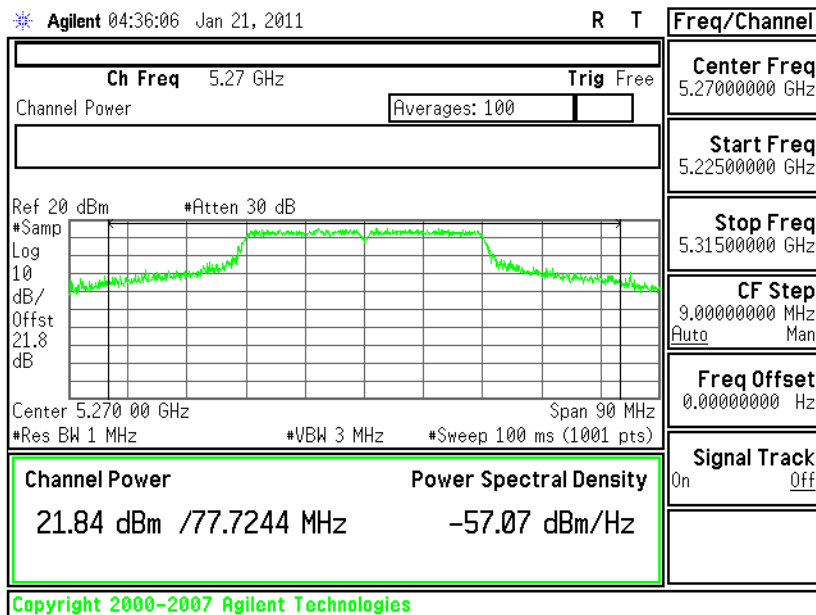




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A

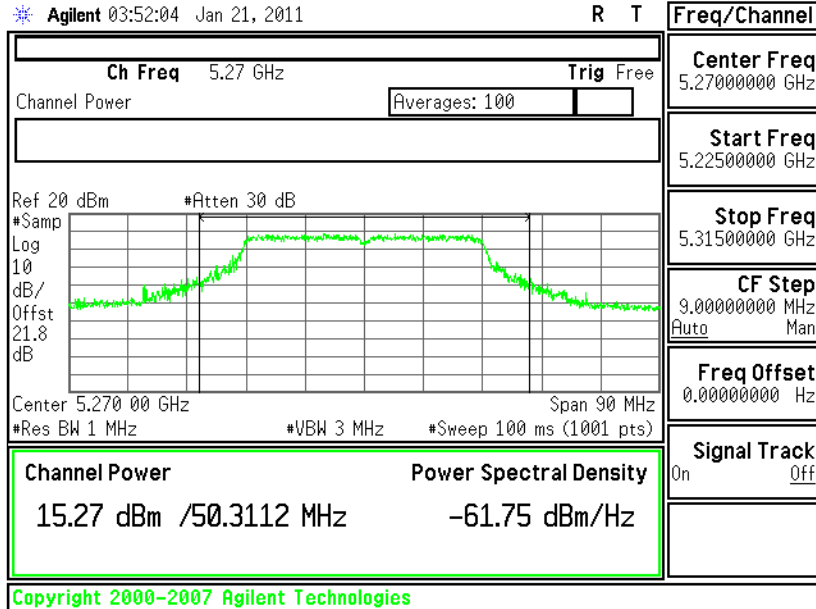


Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B

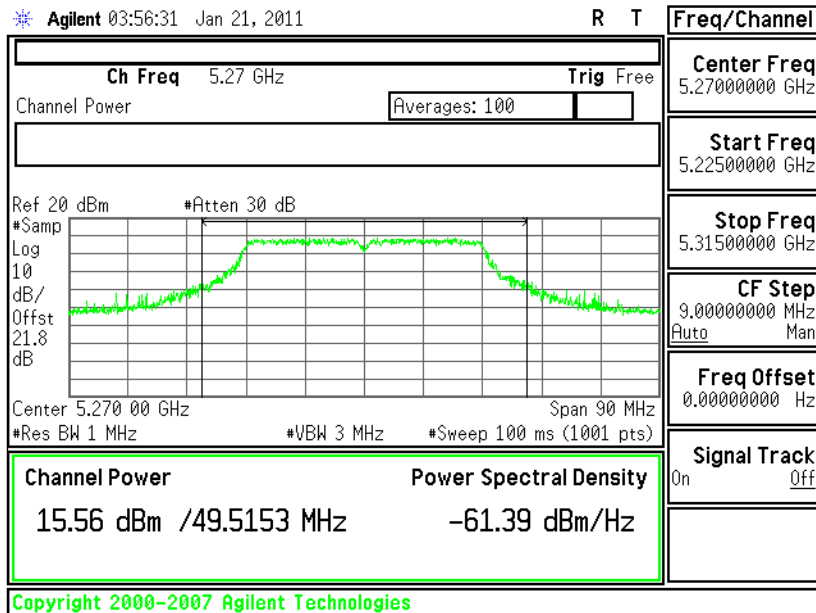




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)

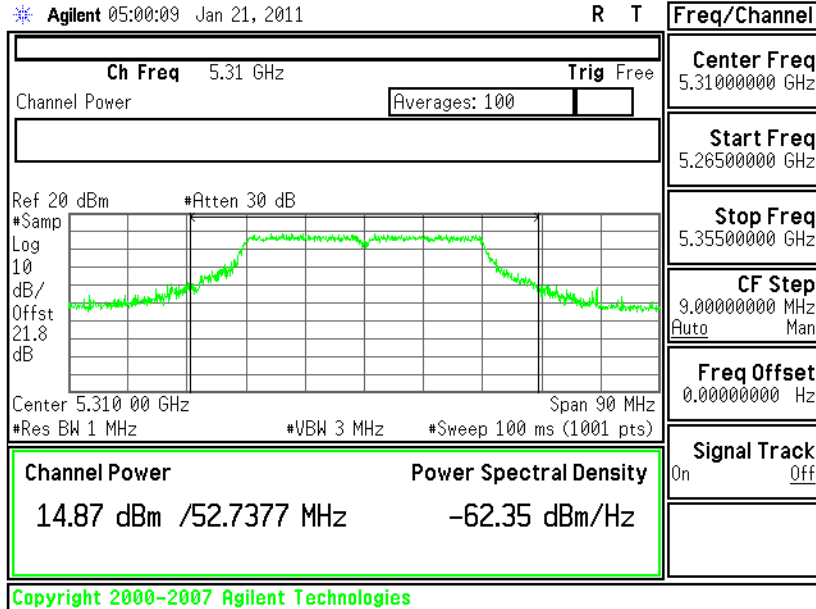


Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)

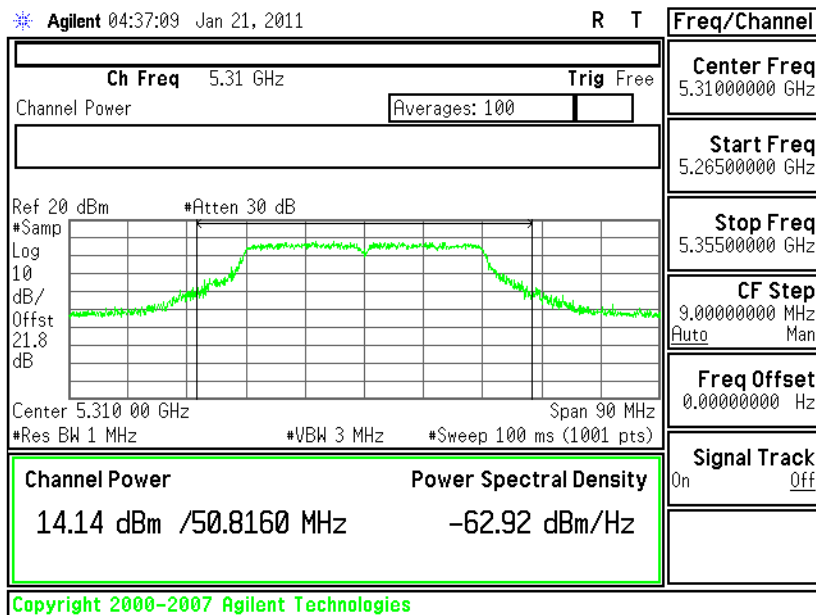




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A

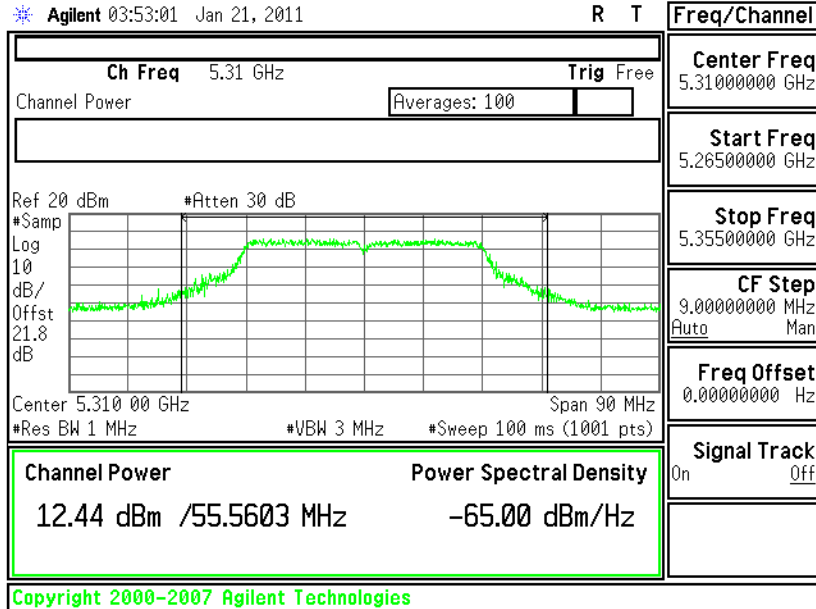


Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B

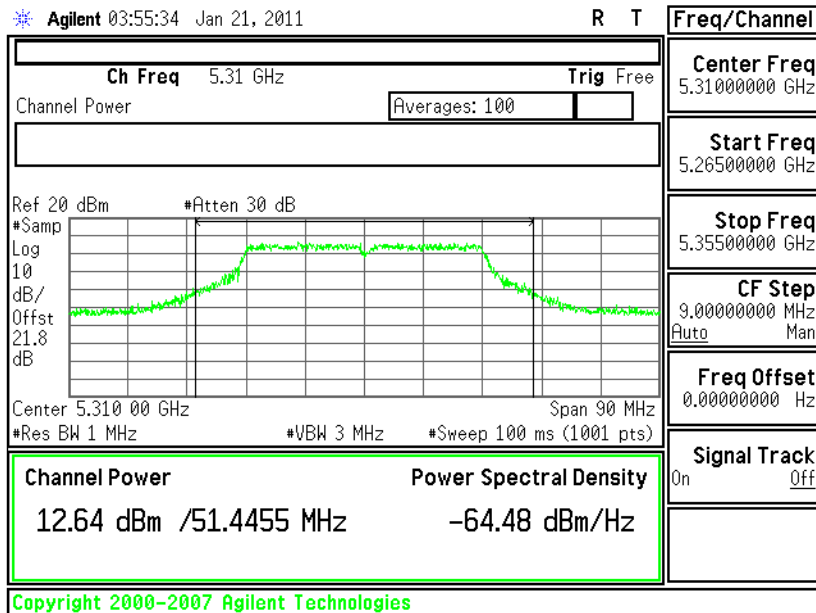




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



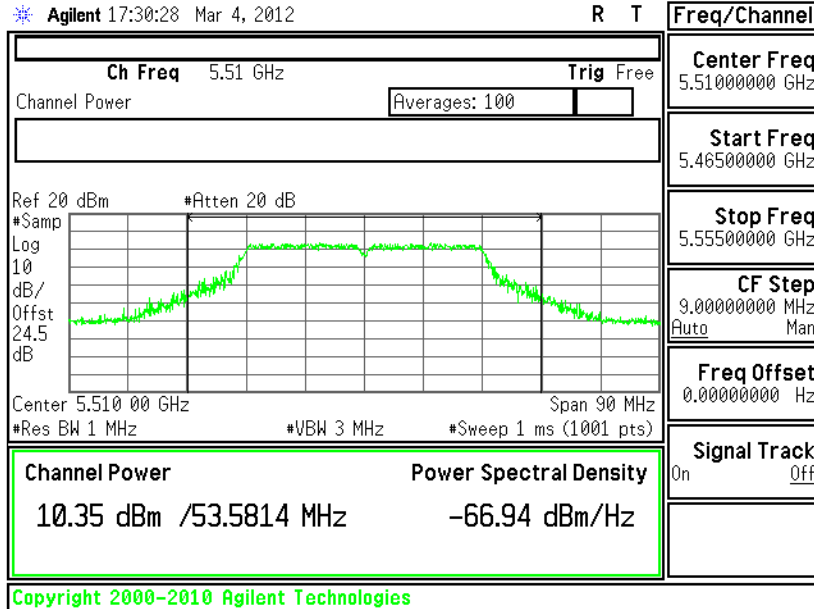
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)





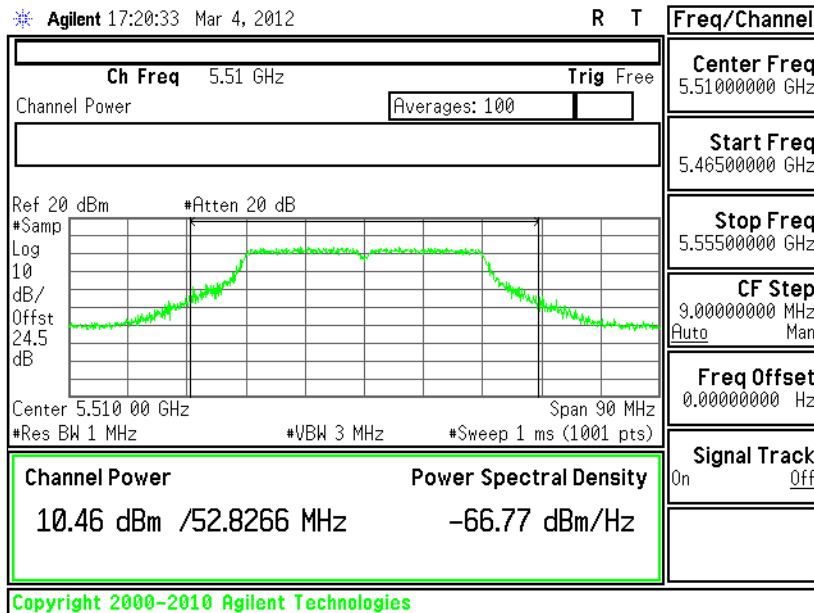
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 -

Chain A



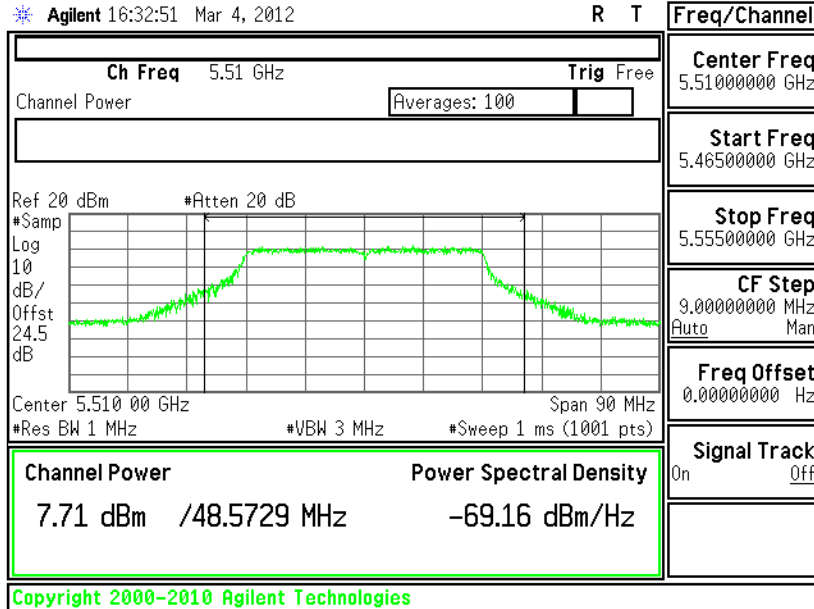
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 -

Chain B

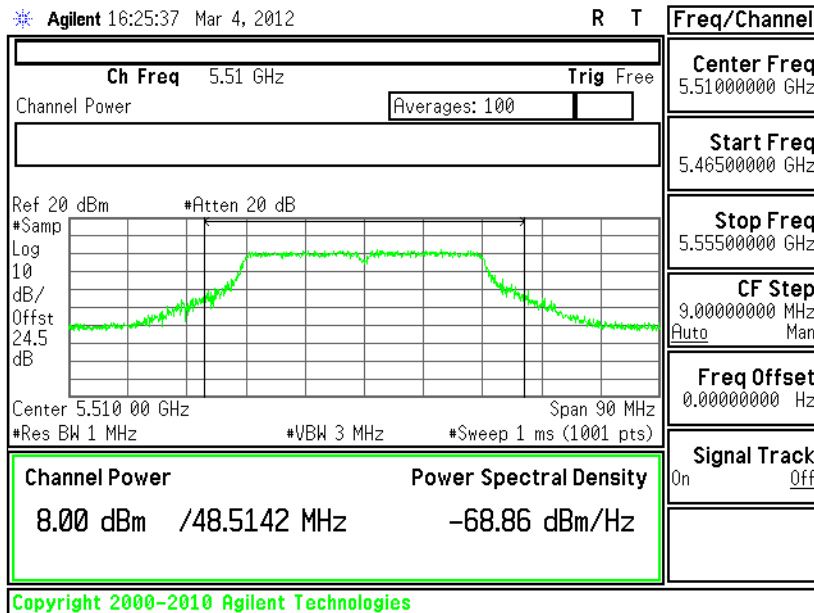




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)



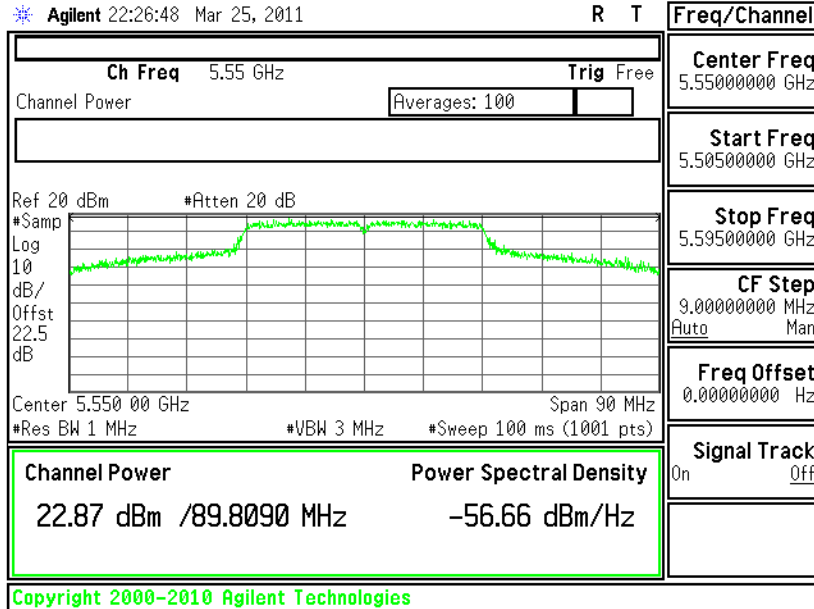
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)





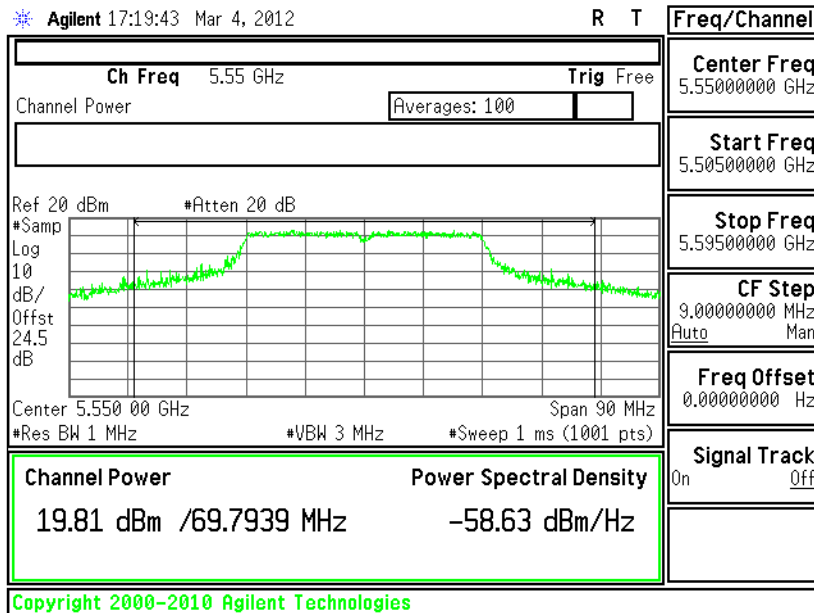
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 -

Chain A



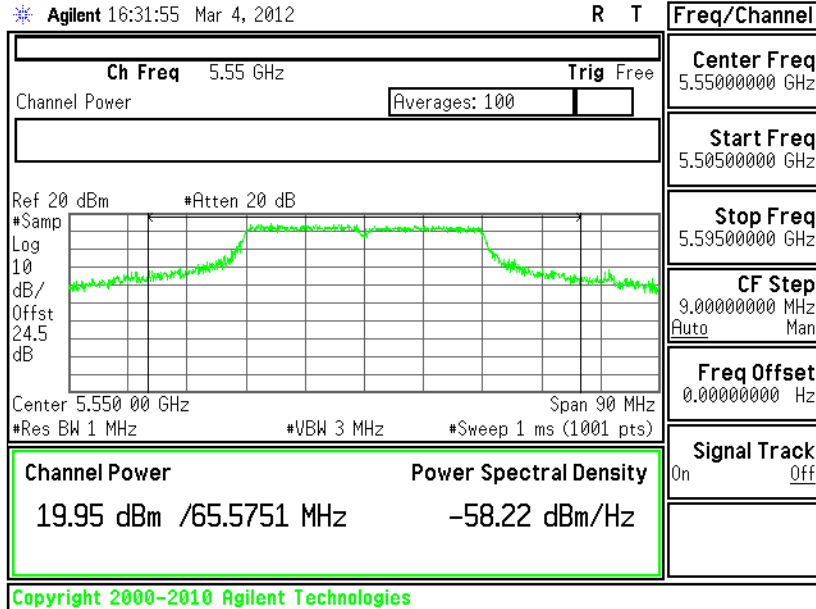
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 -

Chain B

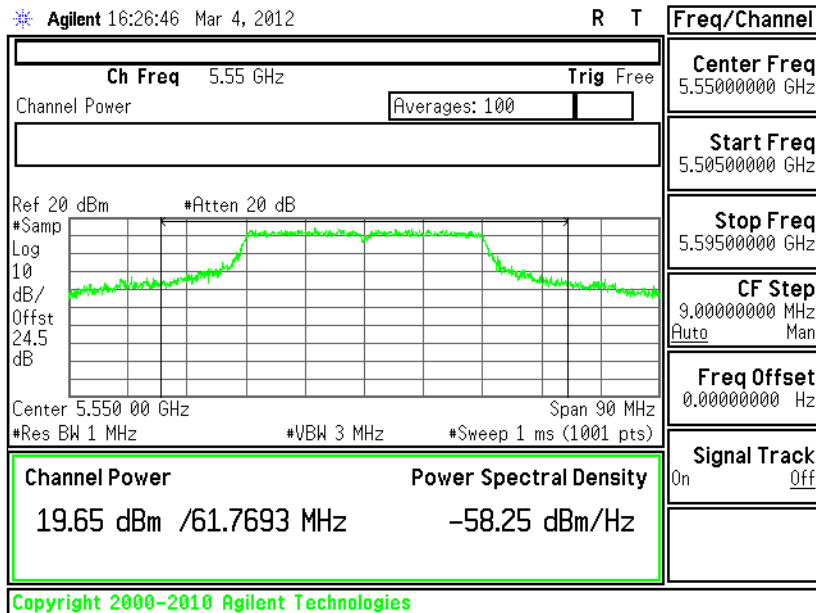




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



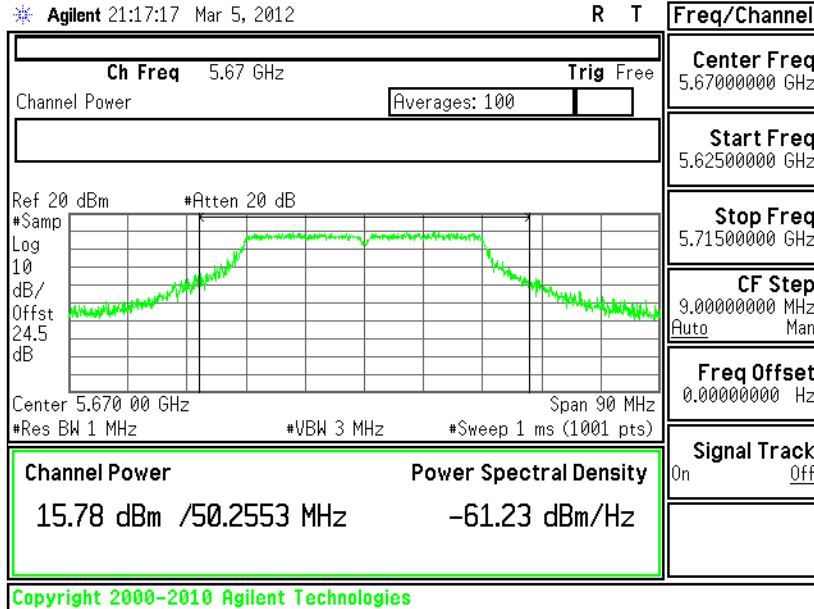
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)





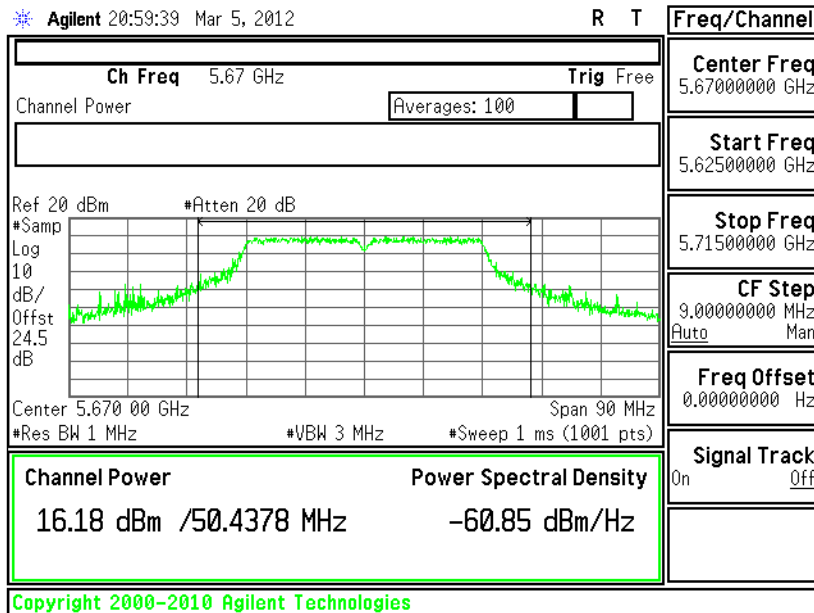
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain A



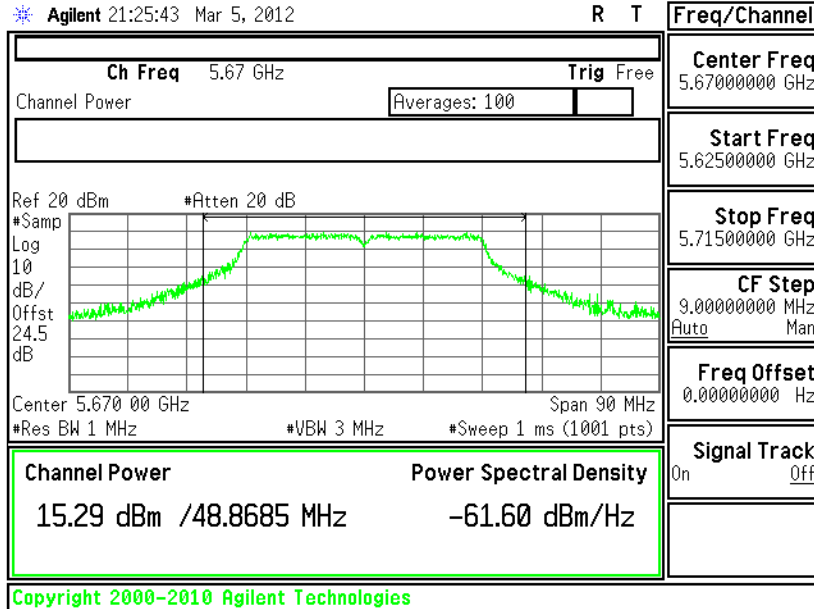
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain B

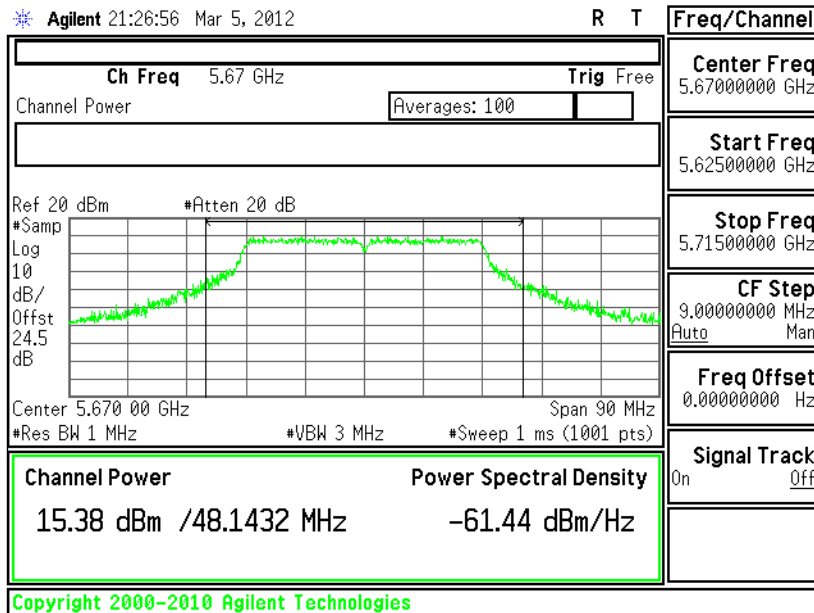




Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(A)



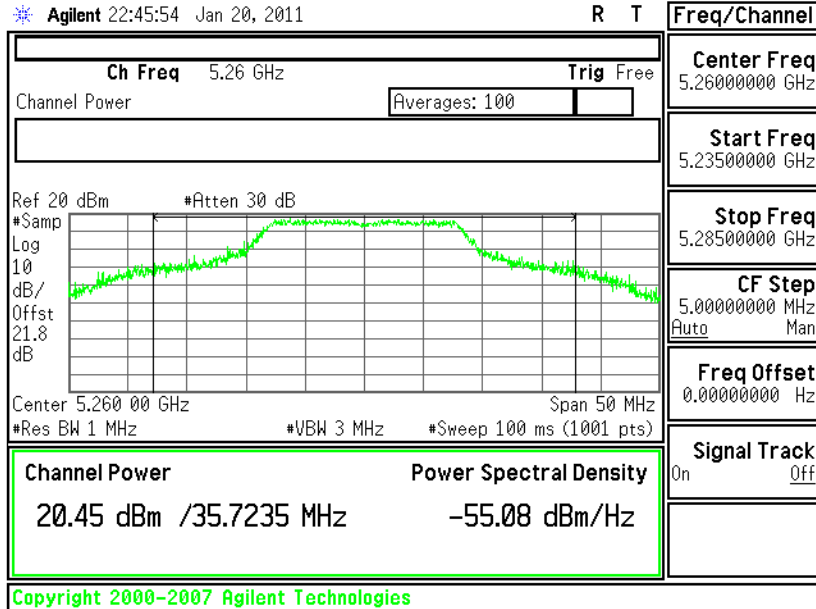
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)



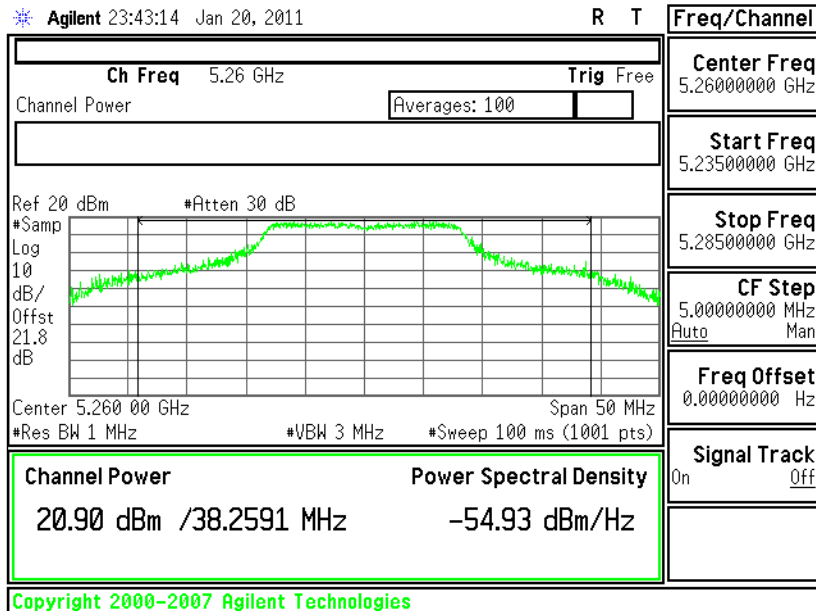


<Antenna 3 for 3.3V>

Conducted Output Power on 802.11a Channel 52 - Chain A

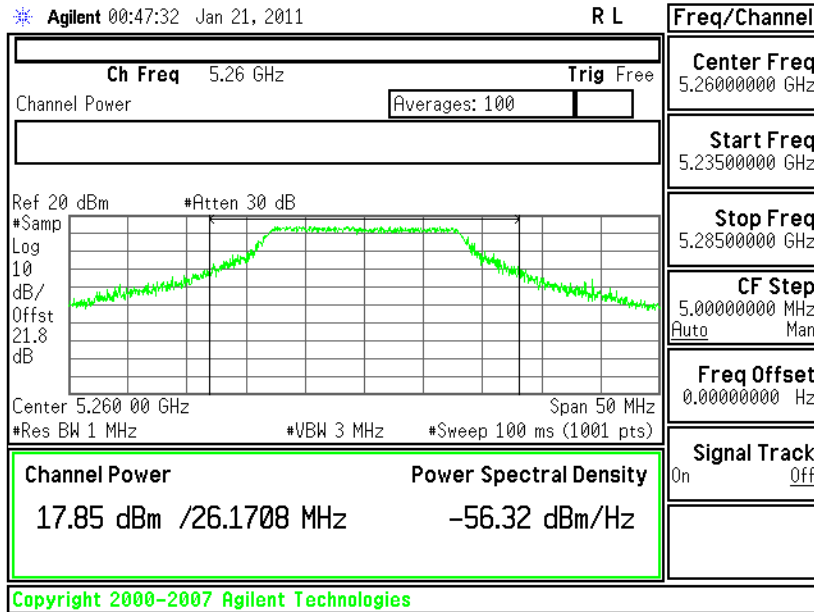


Conducted Output Power on 802.11a Channel 52 - Chain B

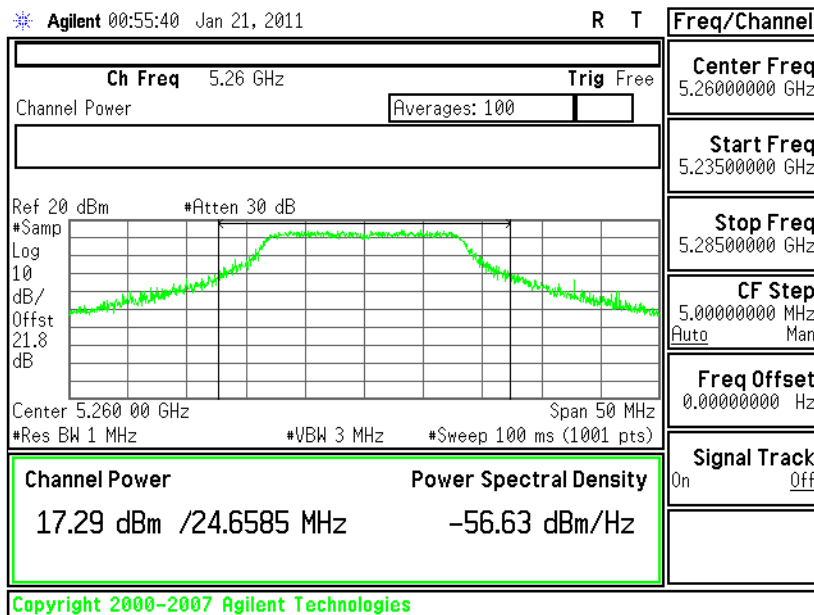




Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)

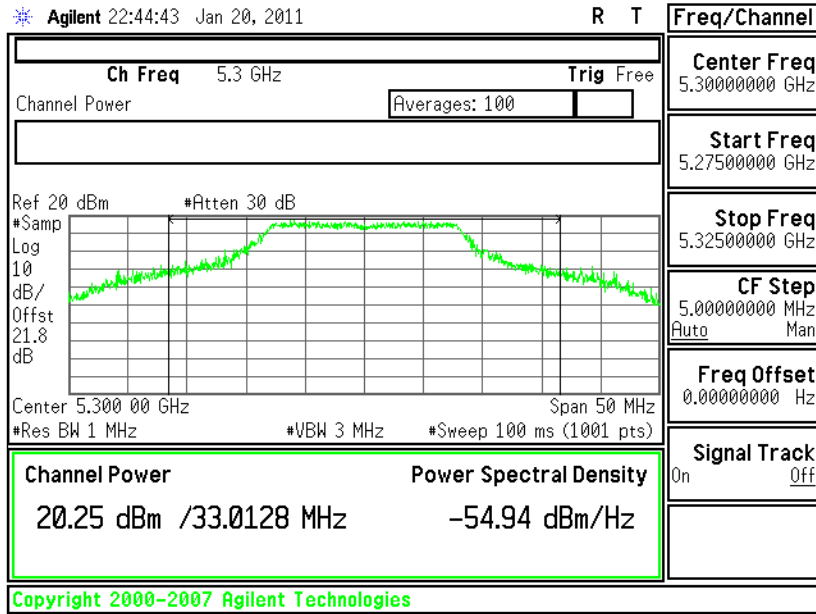


Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)

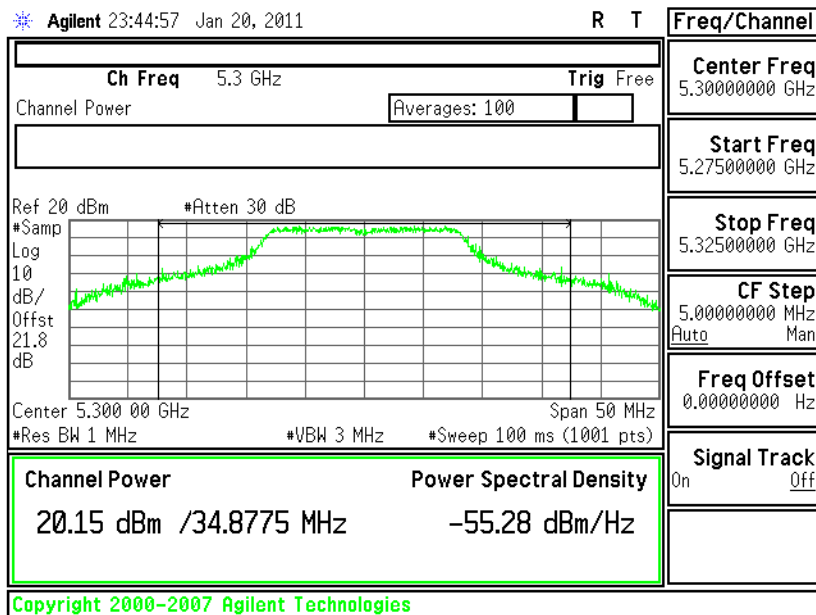




Conducted Output Power on 802.11a Channel 60 - Chain A

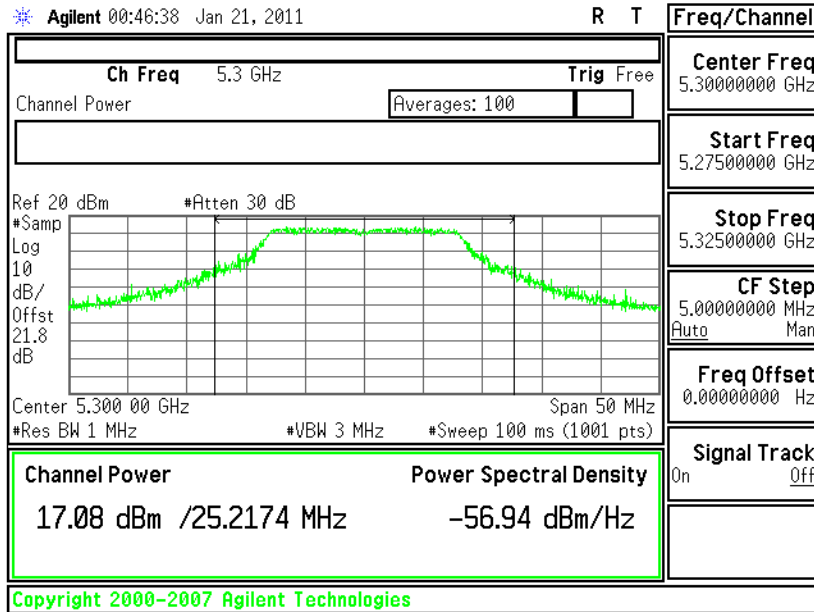


Conducted Output Power on 802.11a Channel 60 - Chain B

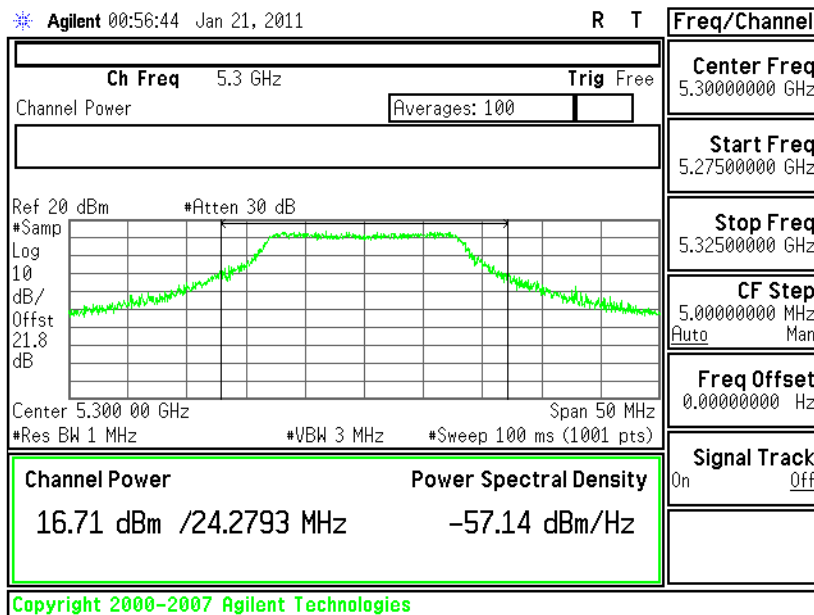




Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)

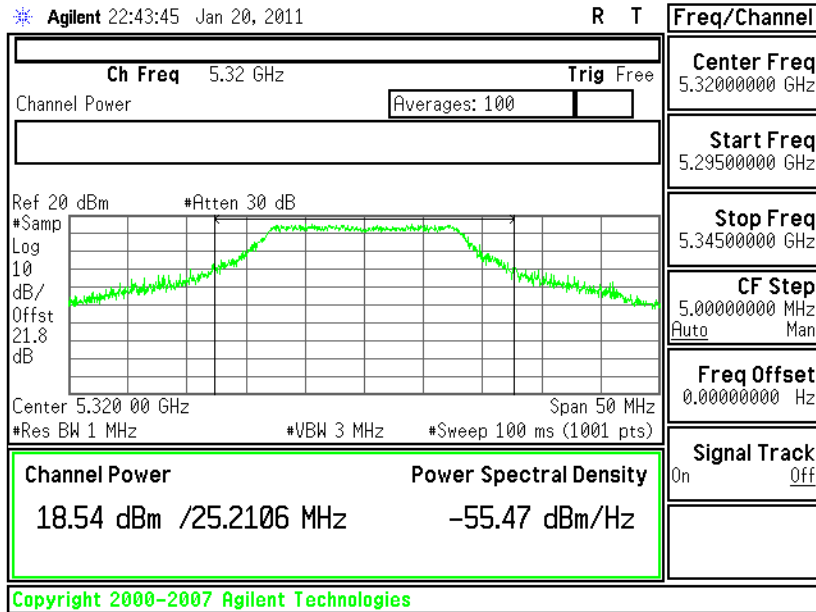


Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)

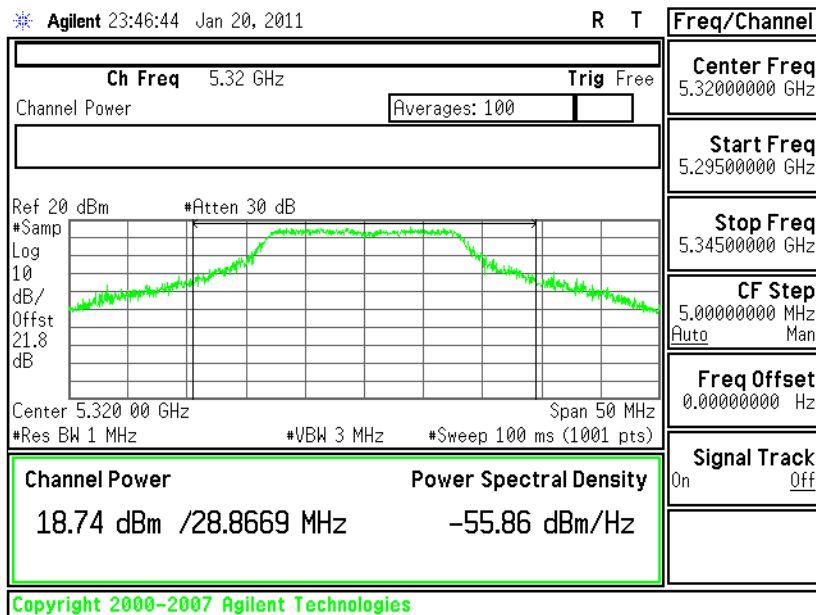




Conducted Output Power on 802.11a Channel 64 - Chain A

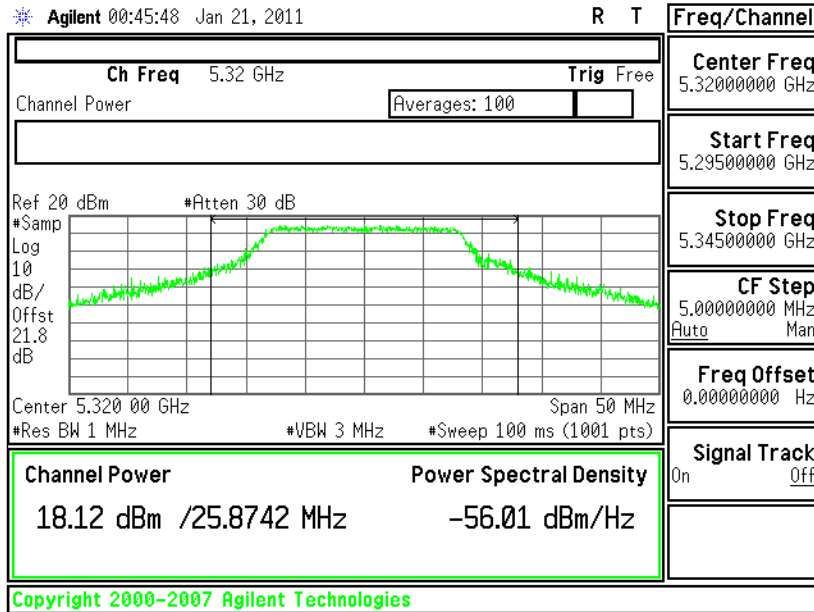


Conducted Output Power on 802.11a Channel 64 - Chain B

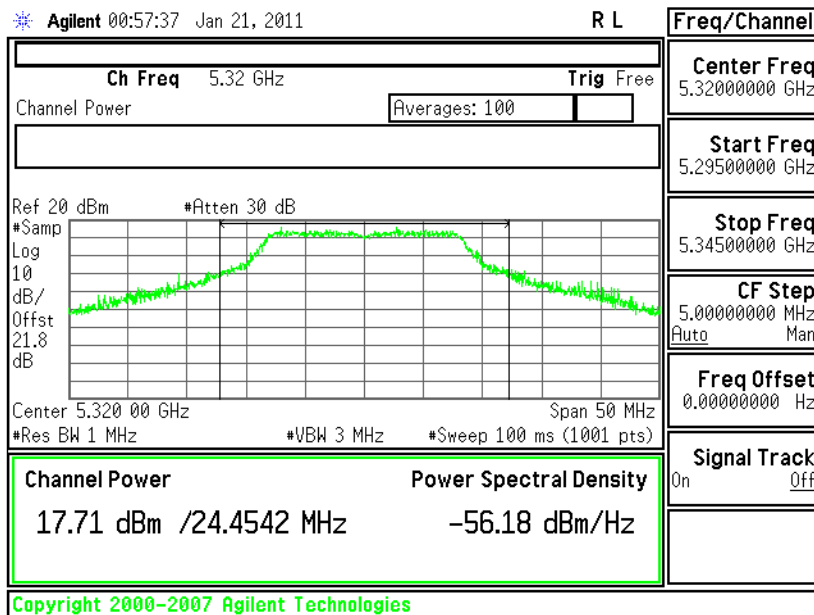




Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)

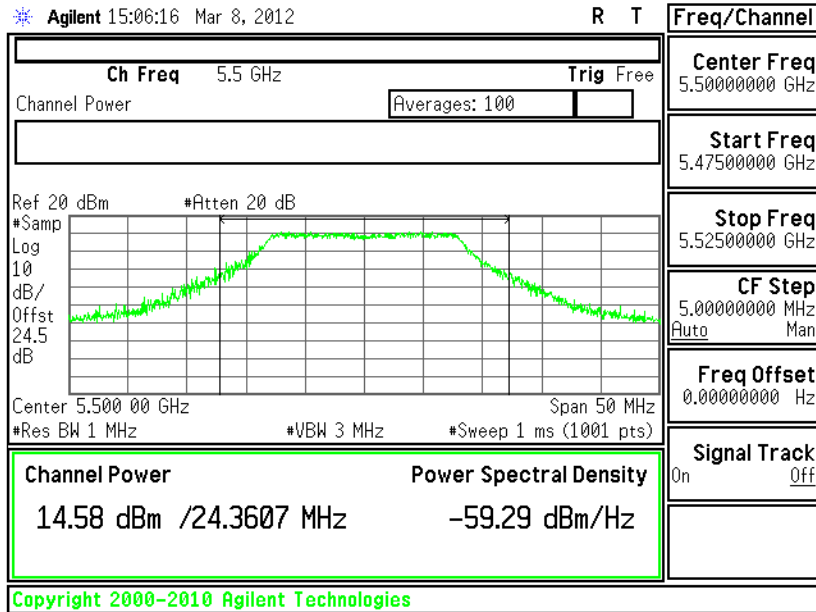


Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)

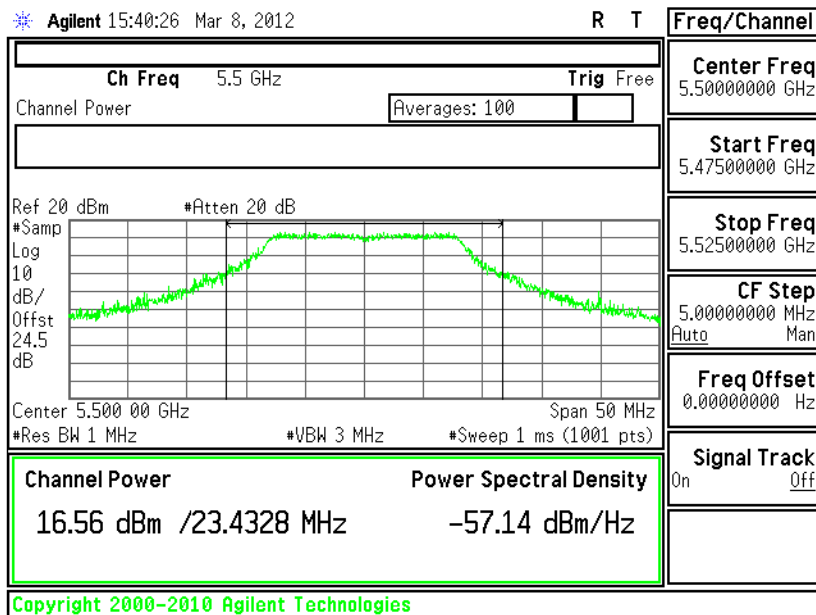




Conducted Output Power on 802.11a Channel 100 - Chain A

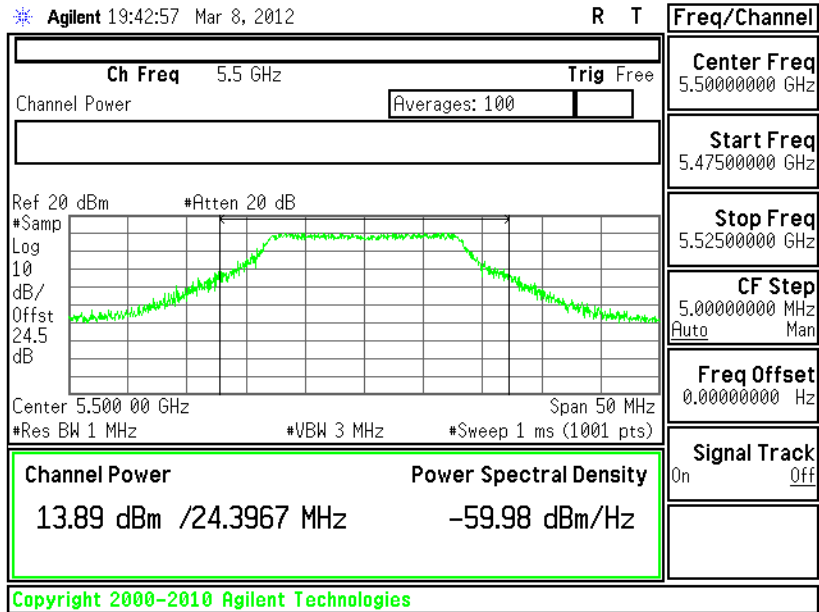


Conducted Output Power on 802.11a Channel 100 - Chain B

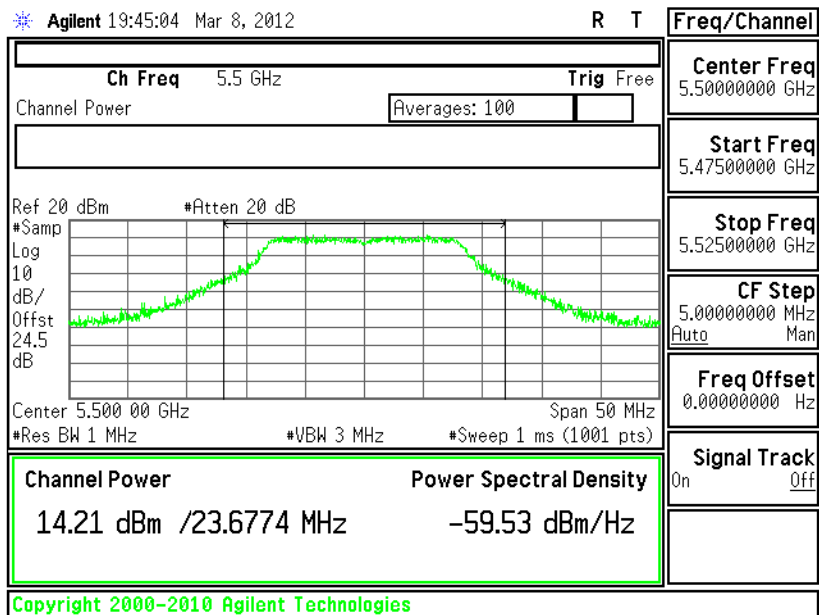




Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)

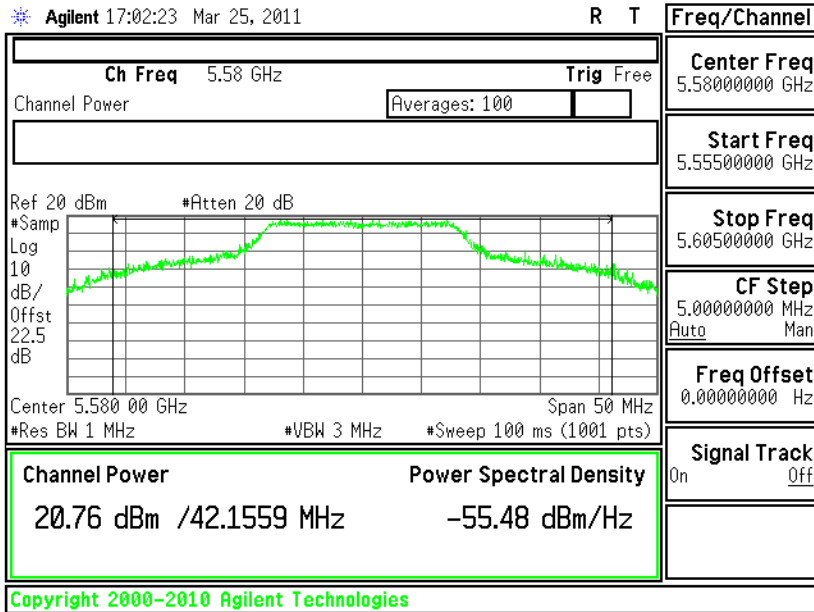


Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)

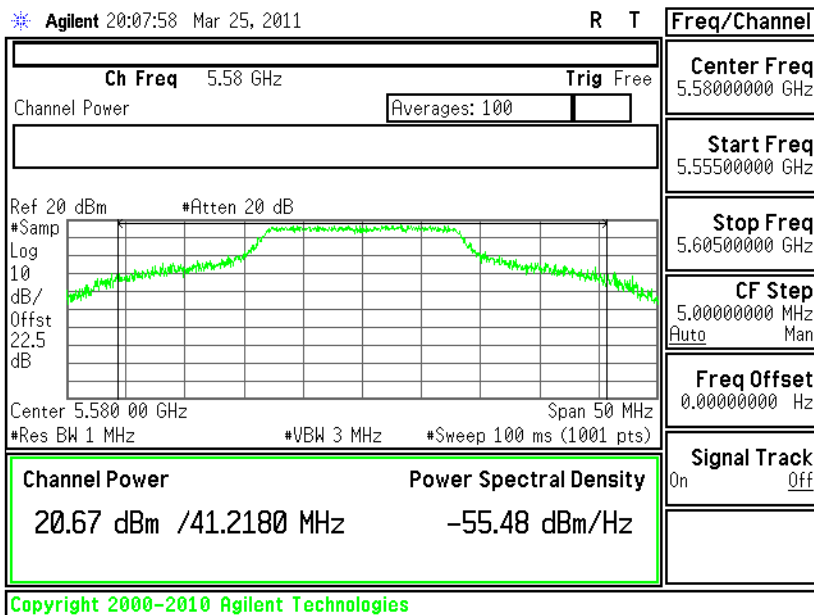




Conducted Output Power on 802.11a Channel 116 - Chain A

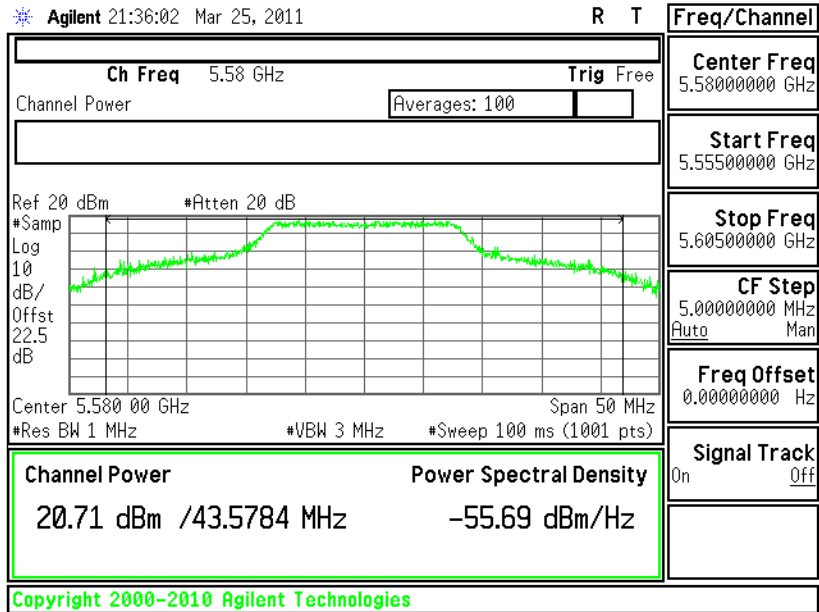


Conducted Output Power on 802.11a Channel 116 - Chain B

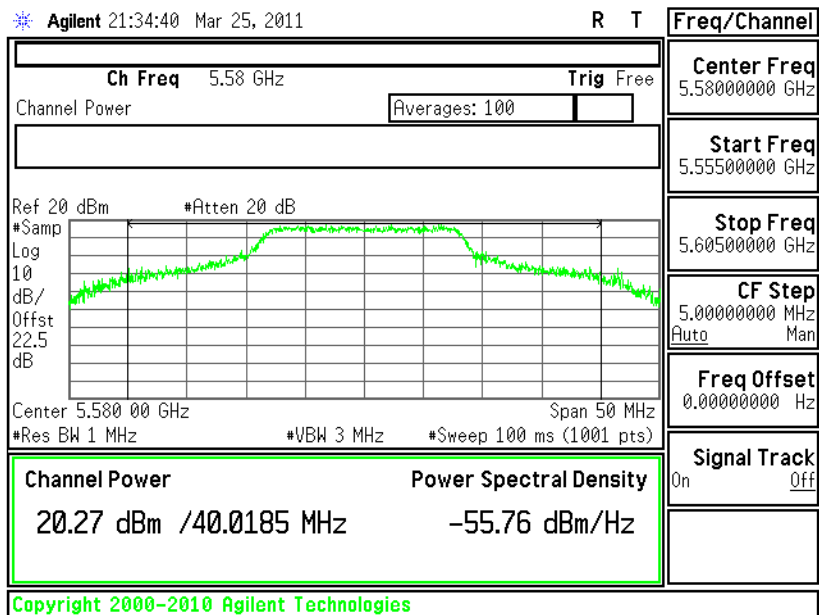




Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)

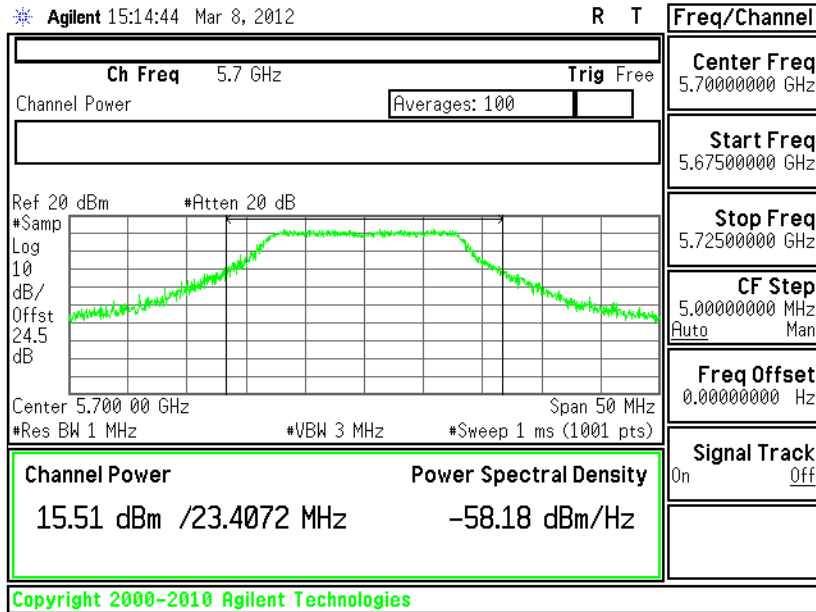


Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)

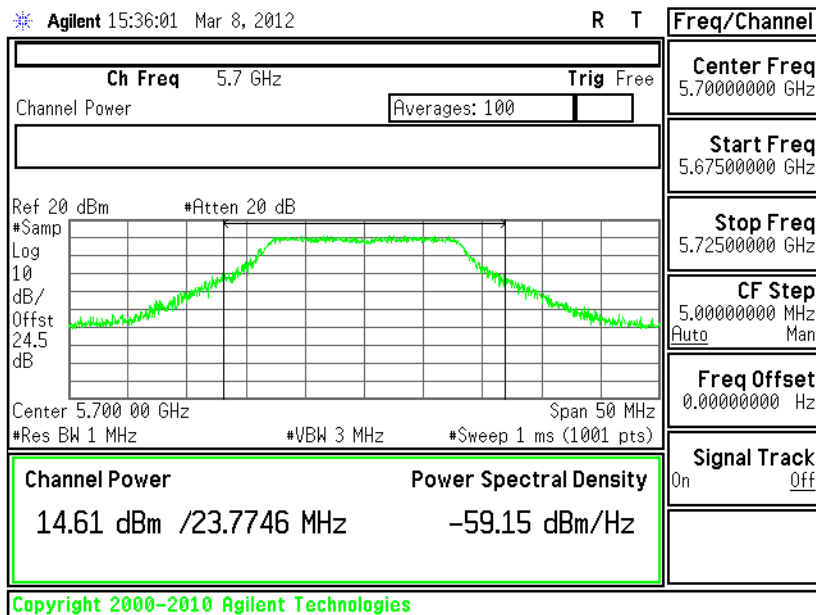




Conducted Output Power on 802.11a Channel 140 - Chain A

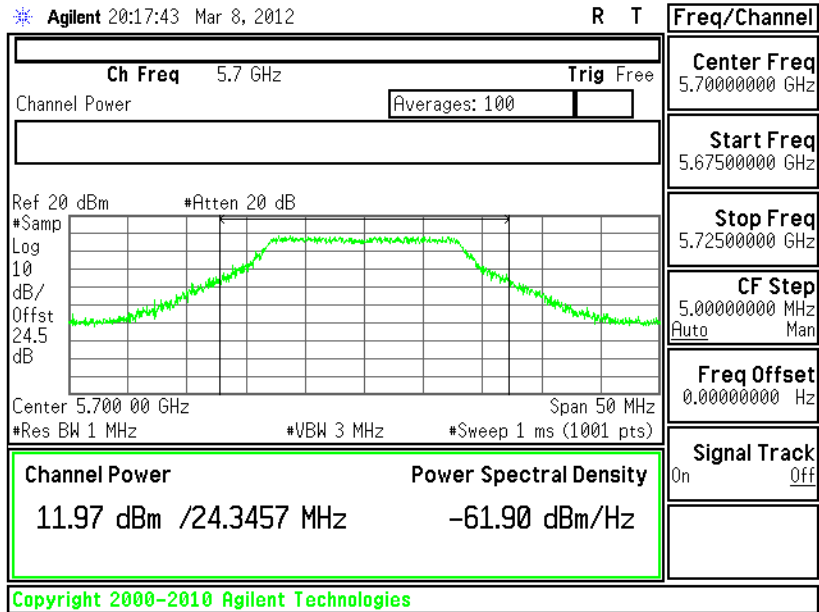


Conducted Output Power on 802.11a Channel 140 - Chain B

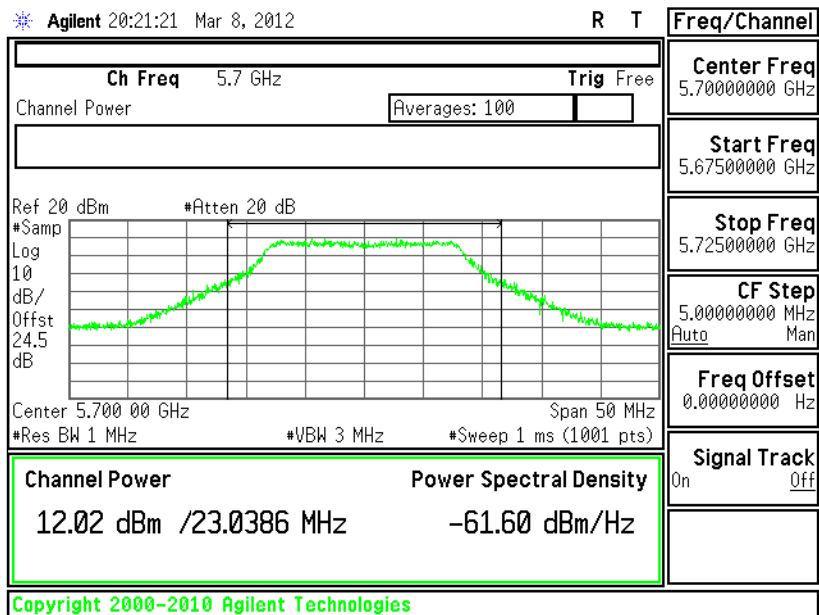




Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



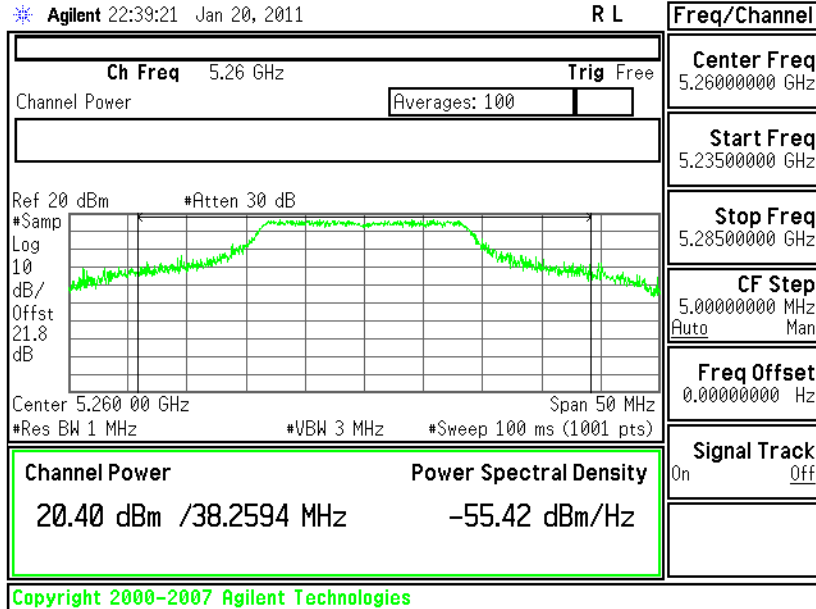
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)





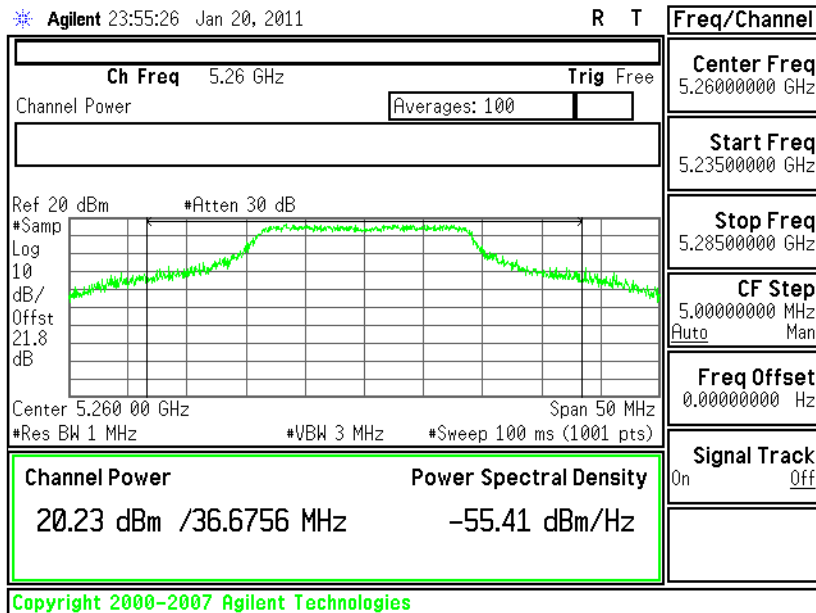
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain A



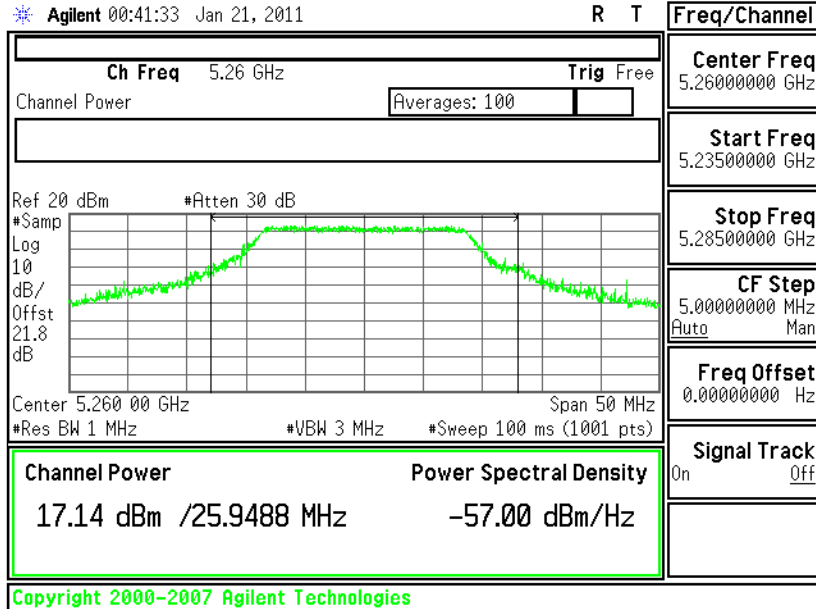
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain B

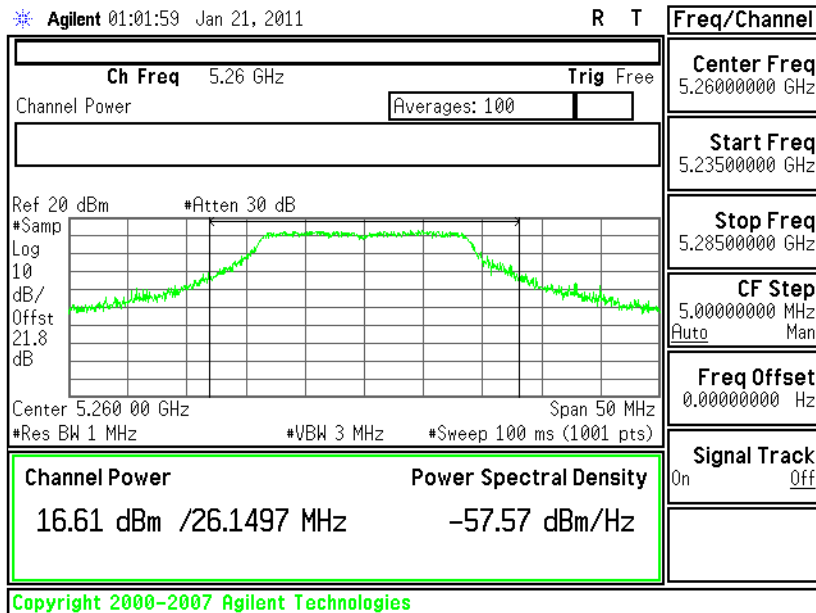




Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)

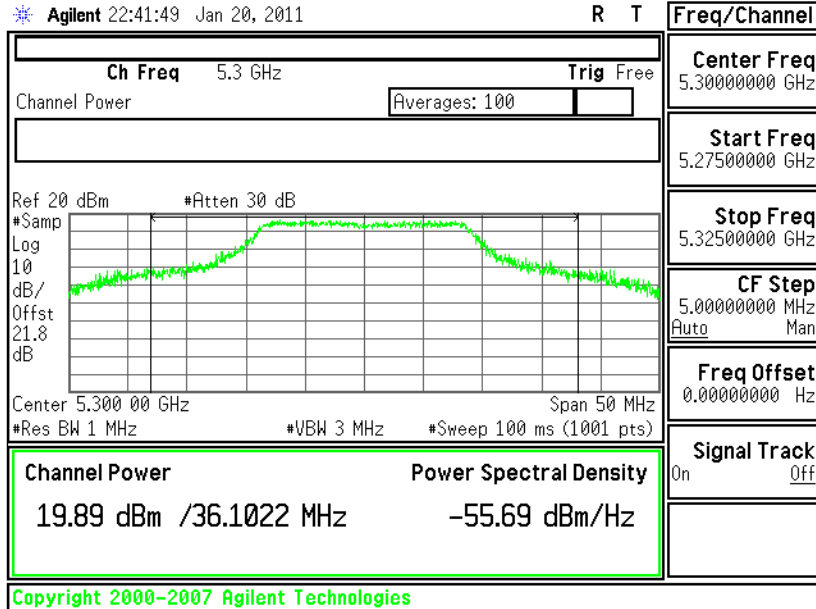


Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)

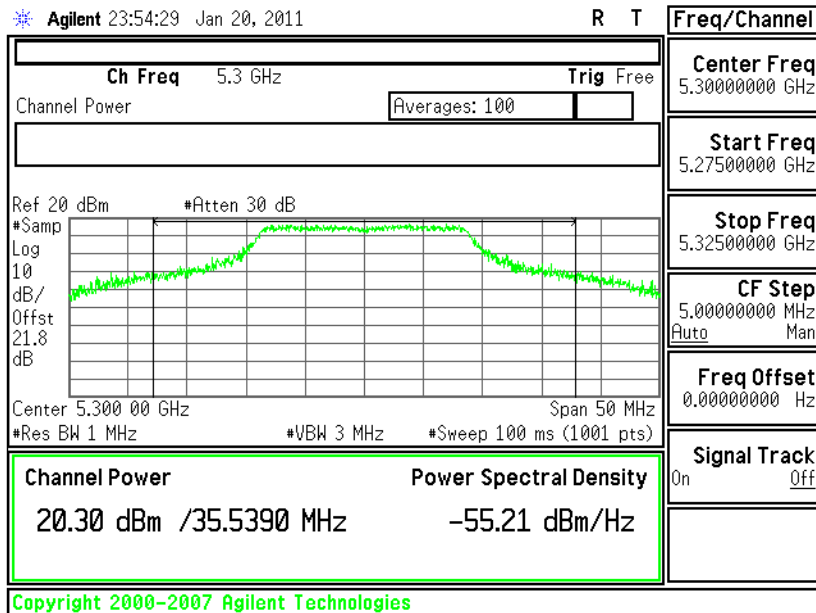




Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A

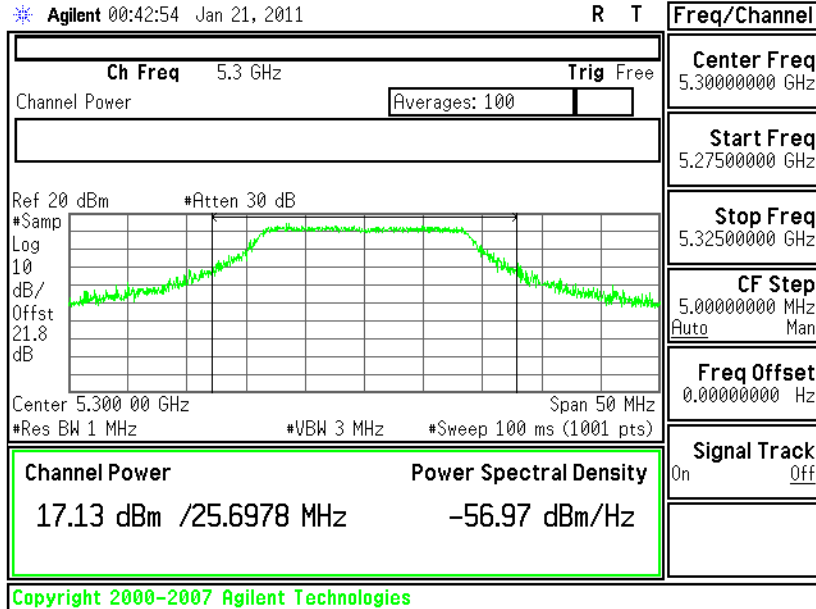


Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain B

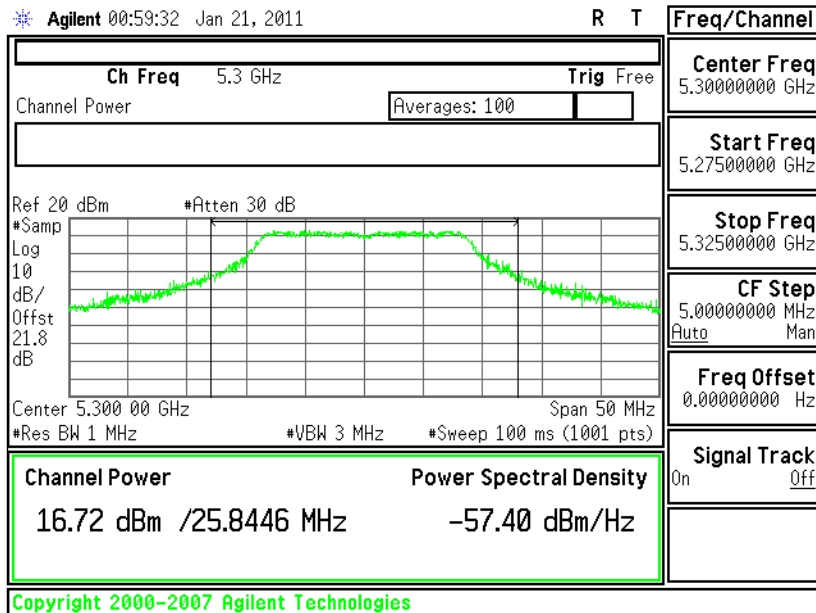




Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)

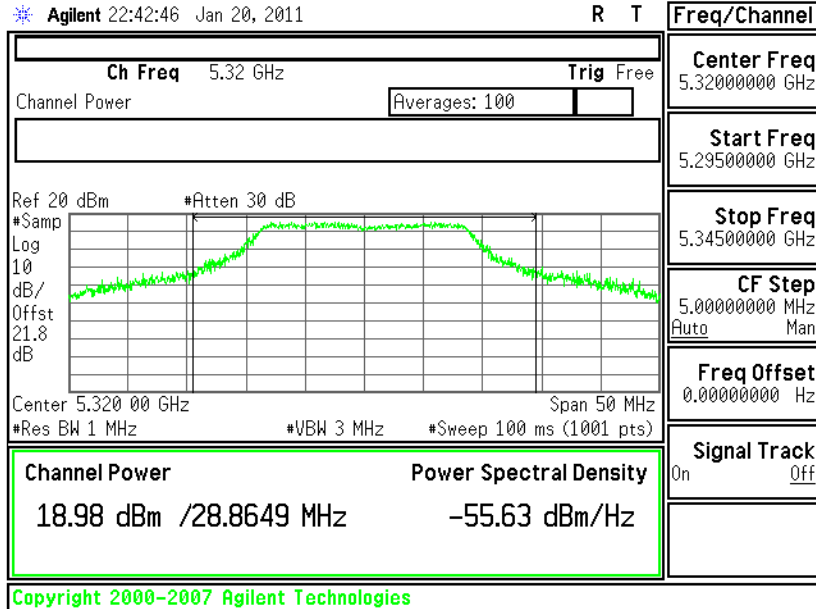


Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)

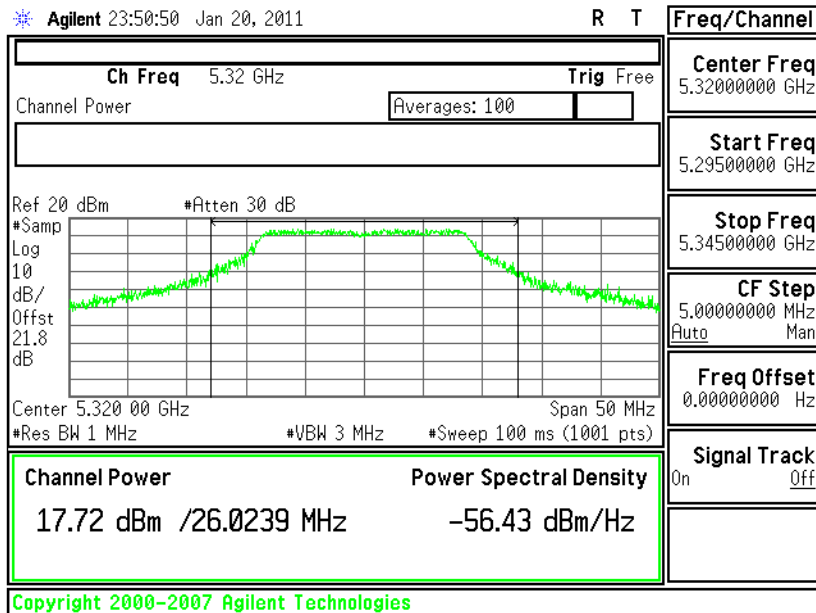




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A

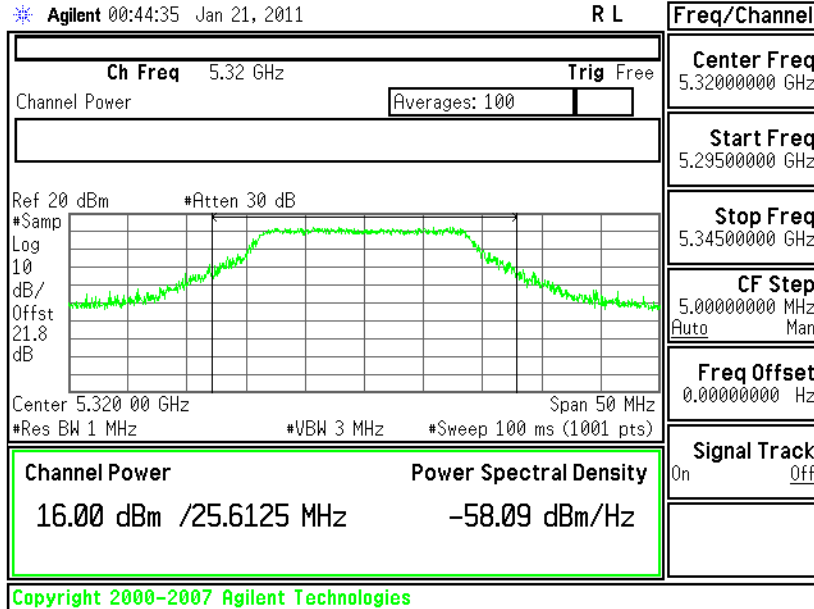


Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B

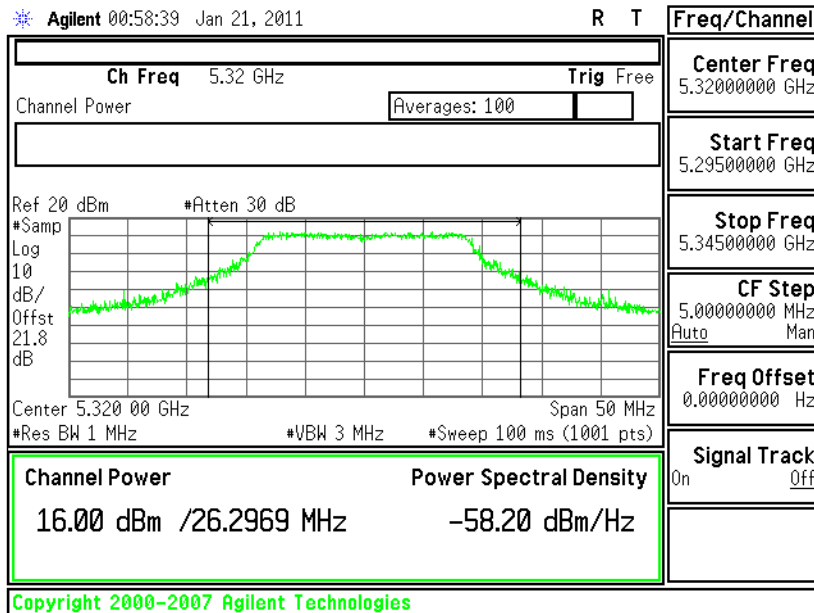




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



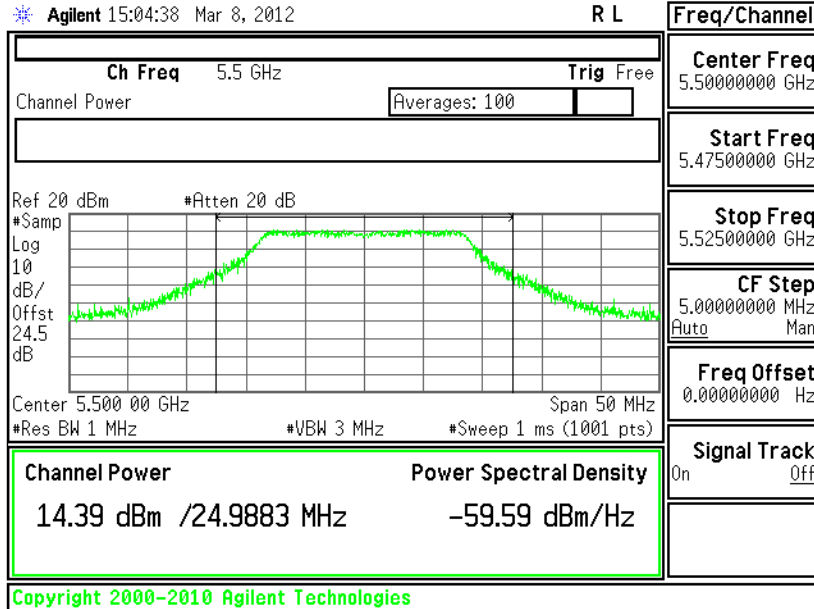
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)





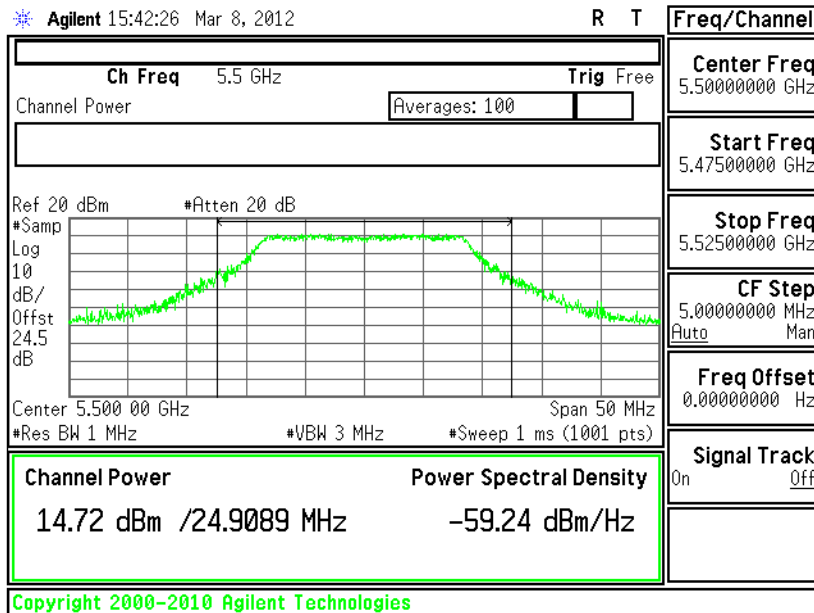
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain A



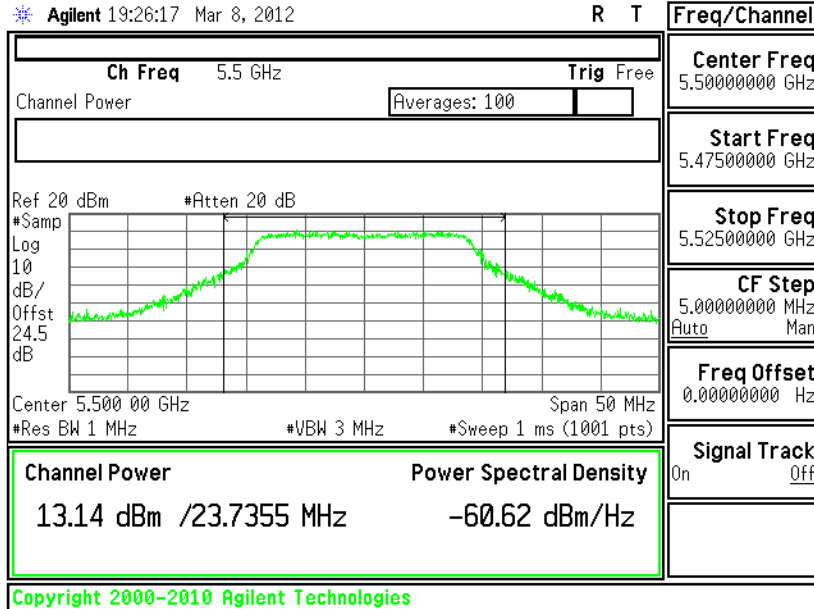
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain B

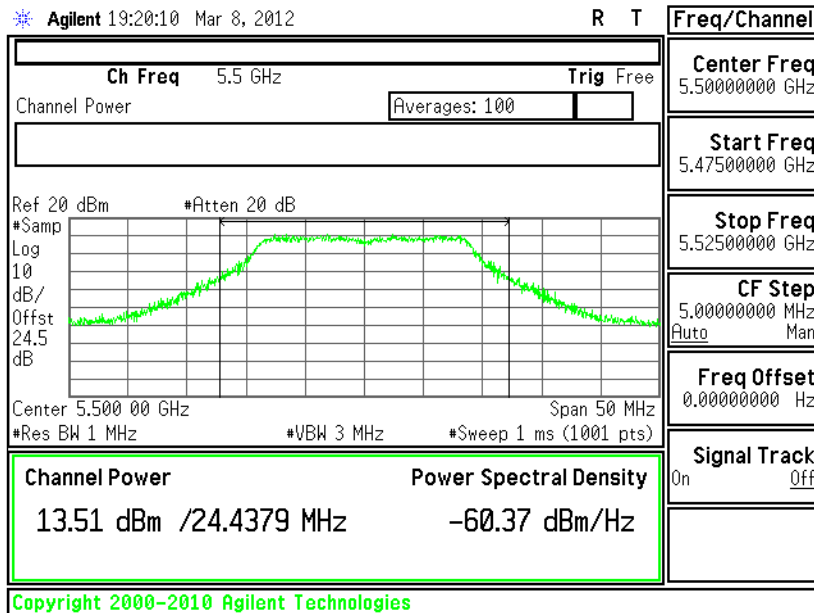




Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)

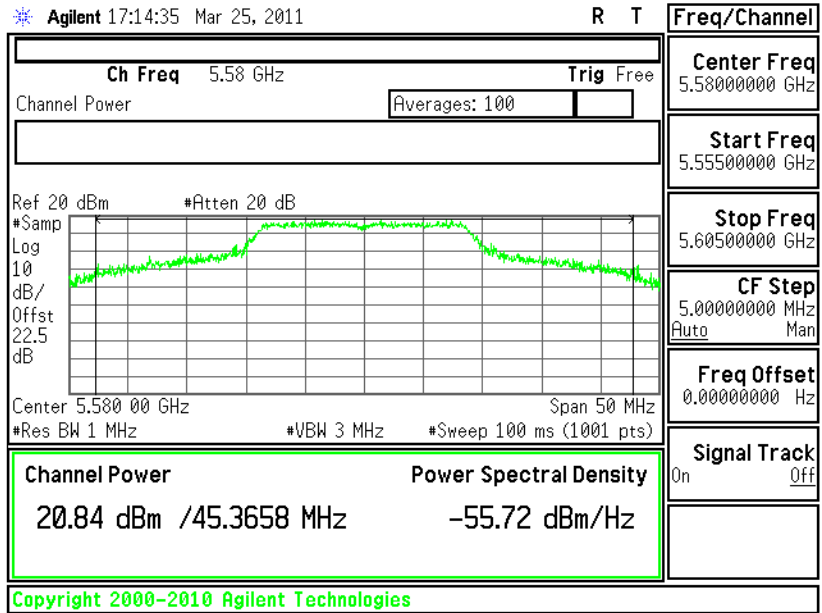


Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)

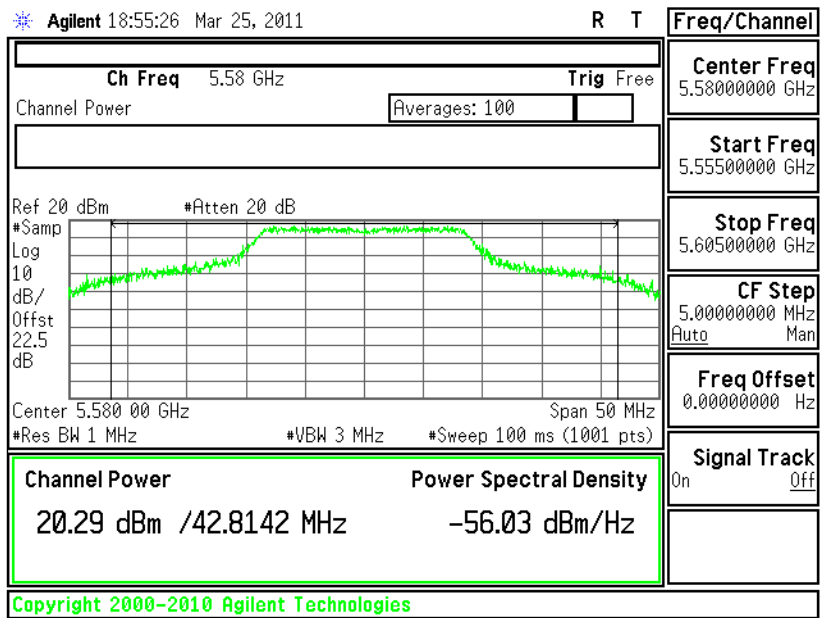




Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A

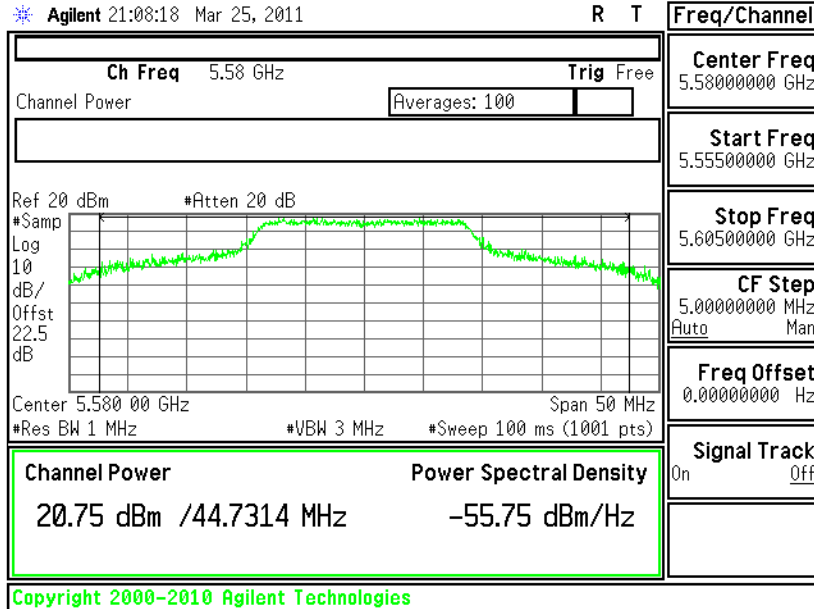


Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B

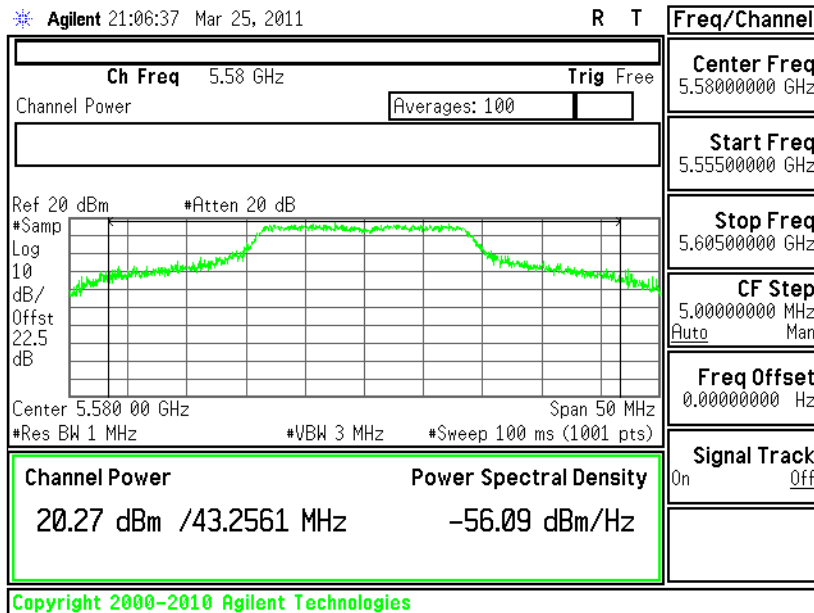




Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)

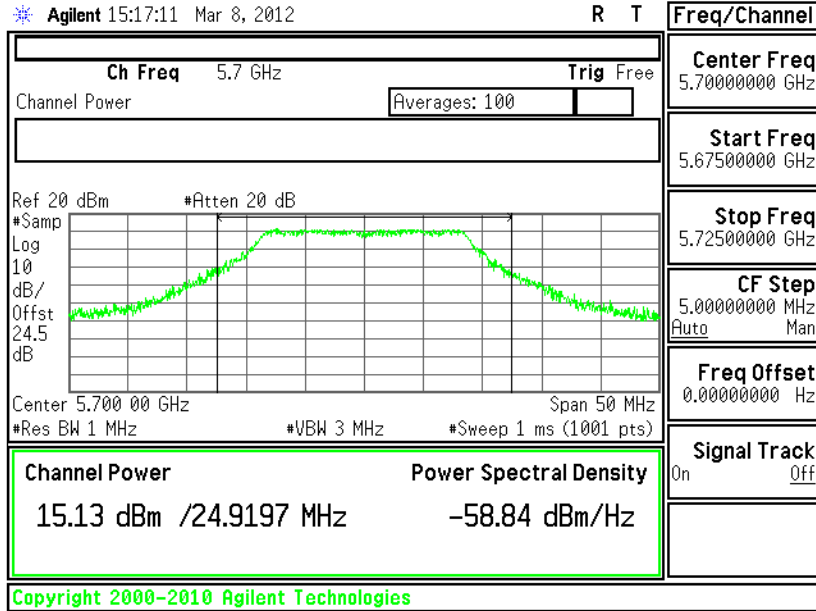


Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)

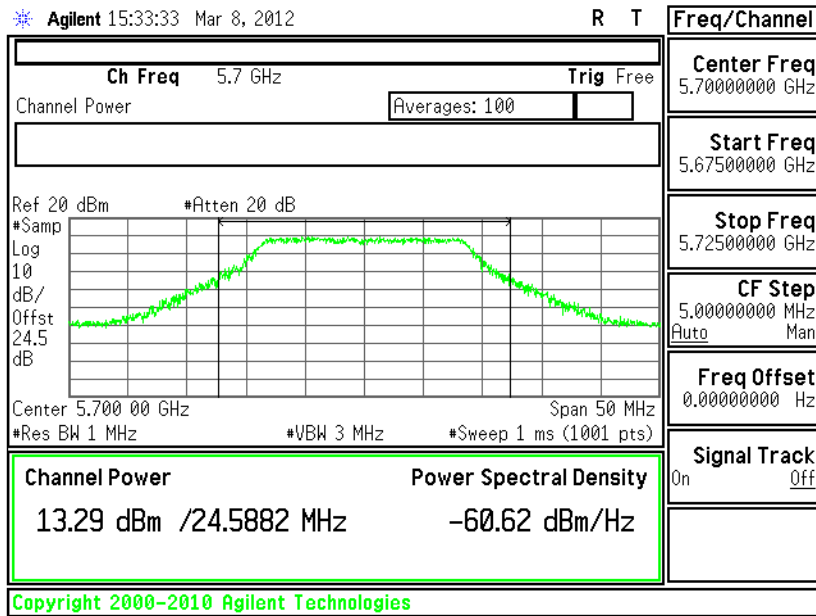




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A

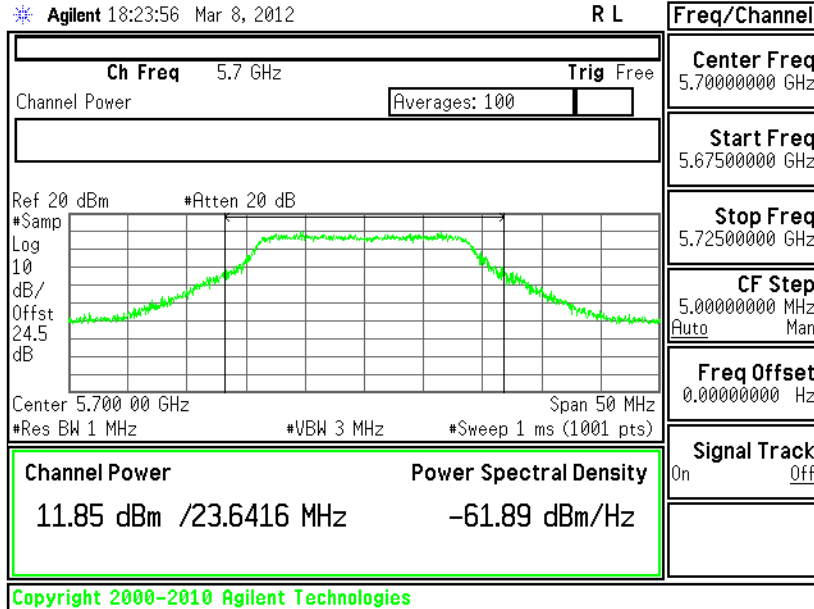


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B

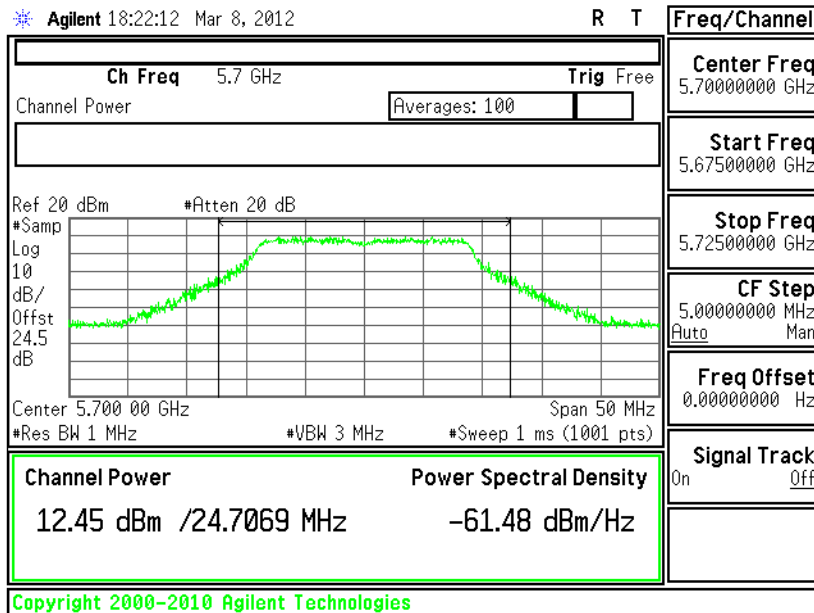




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)

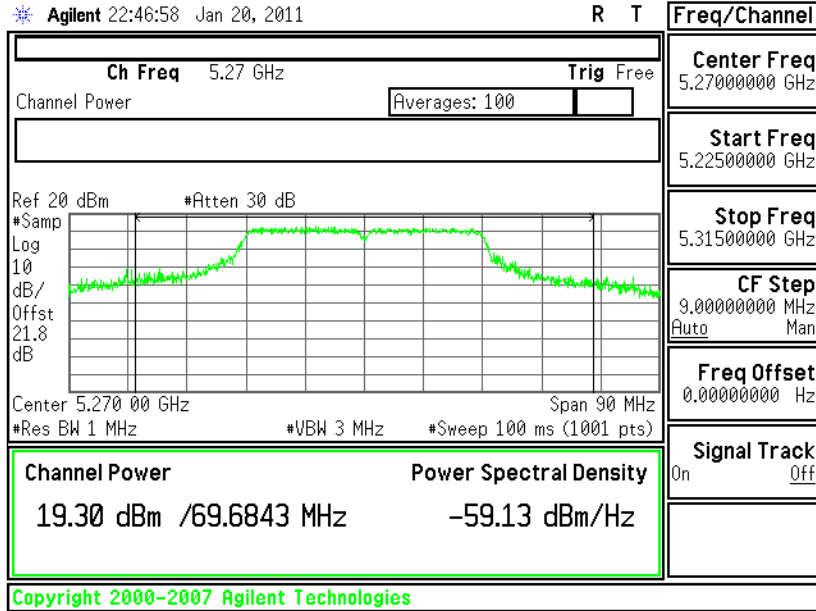


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)

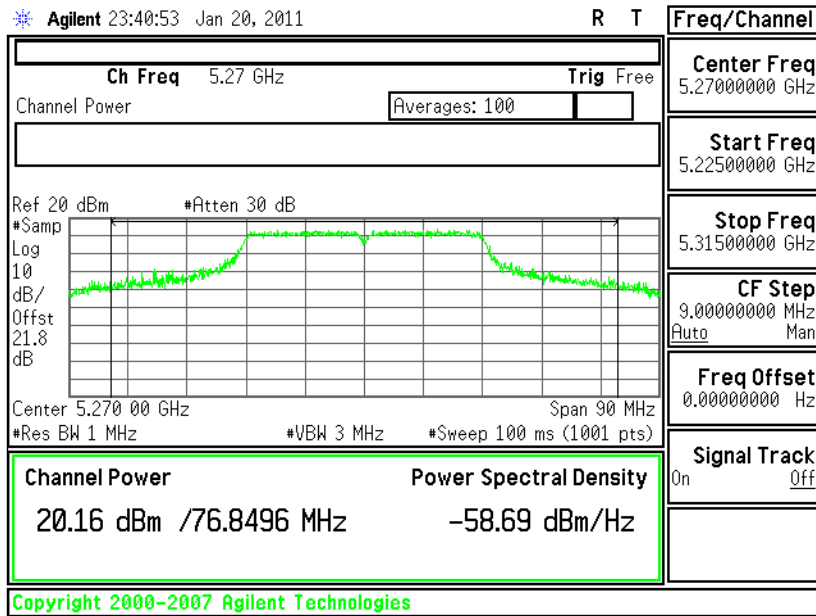




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A

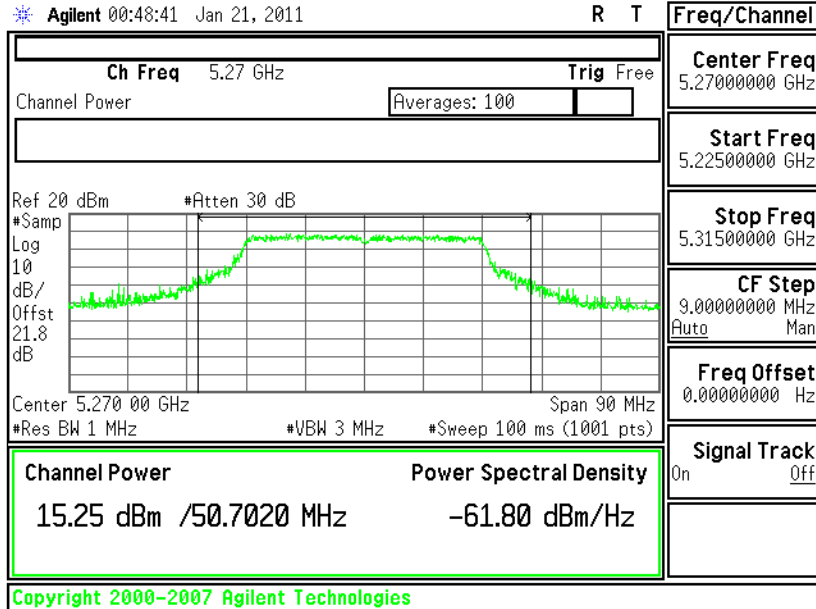


Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B

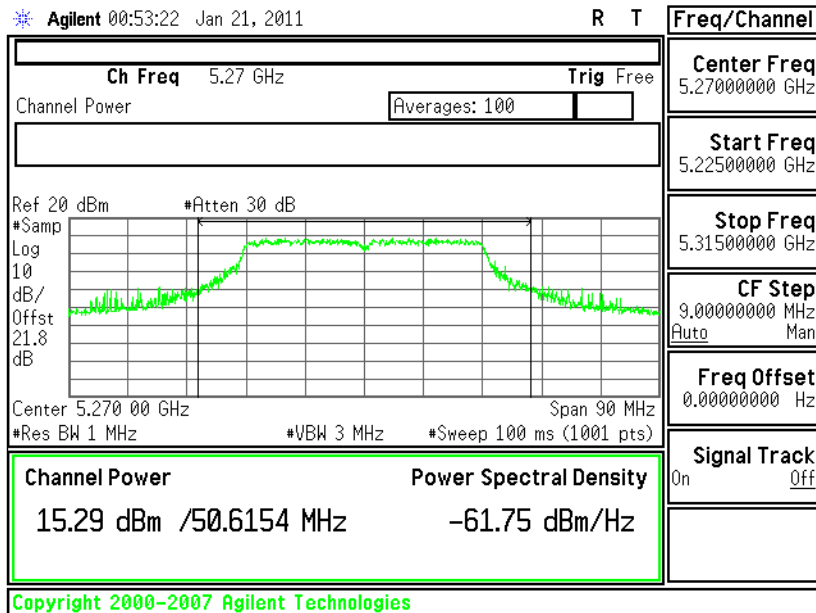




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



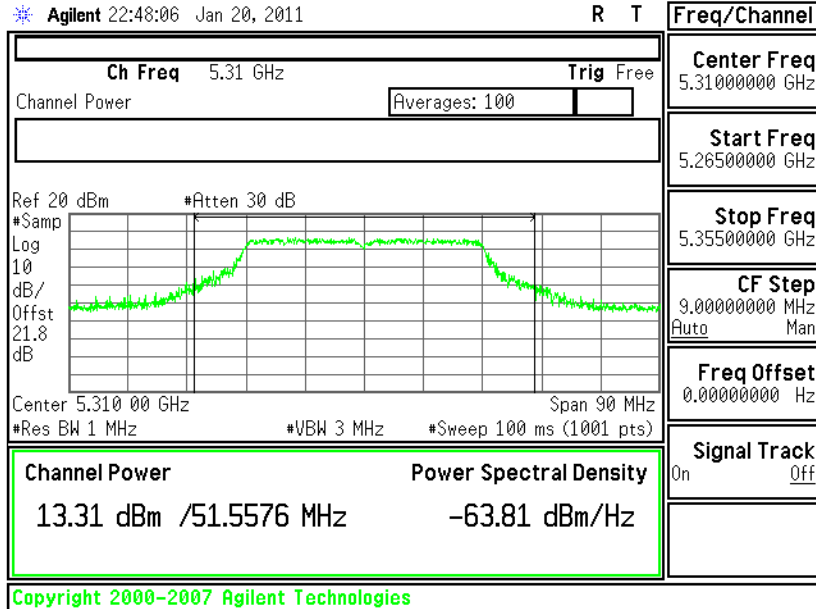
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)





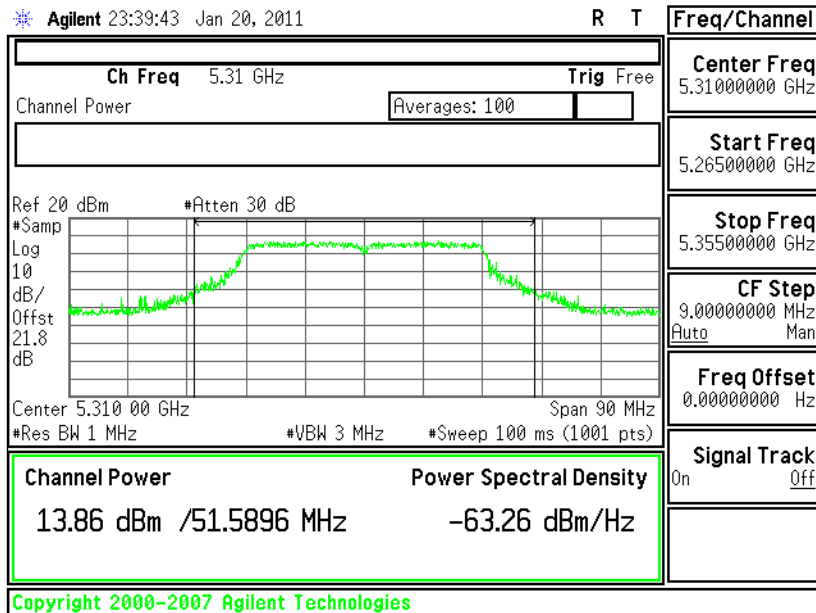
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 -

Chain A



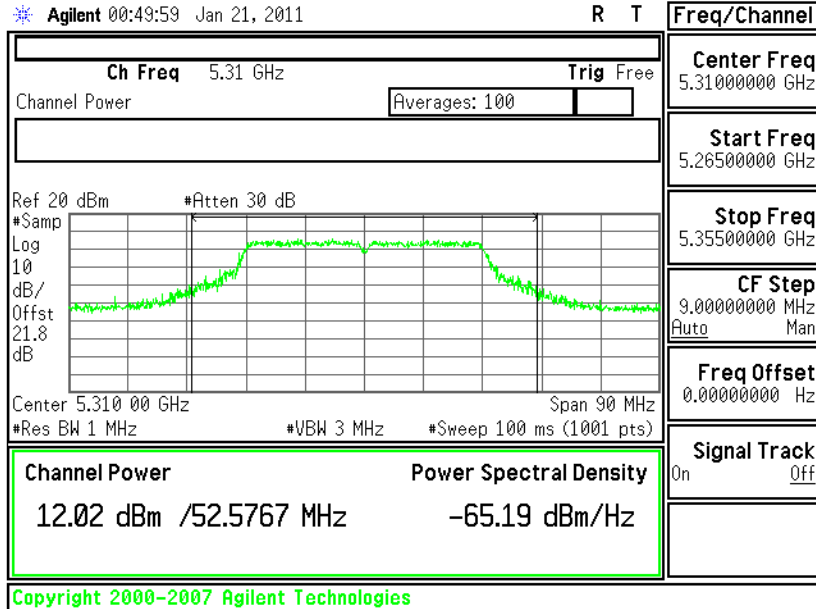
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 -

Chain B

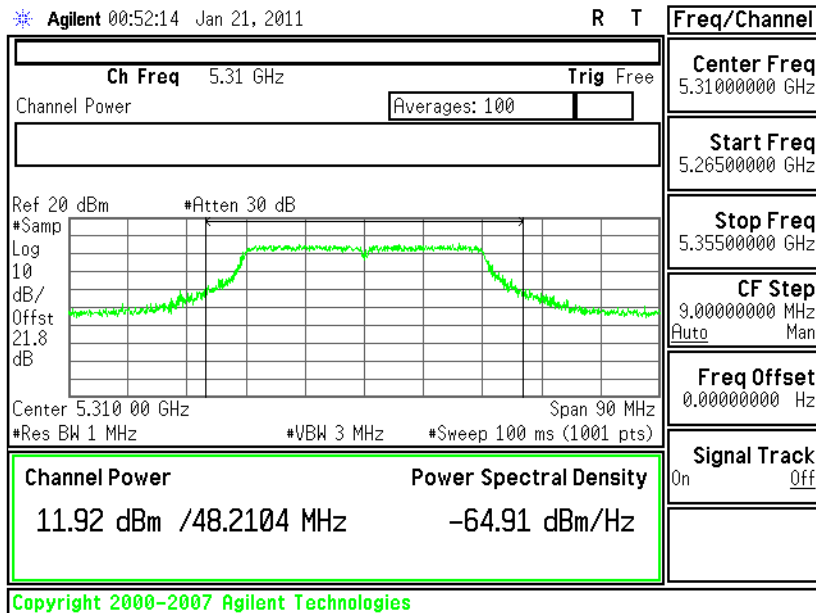




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



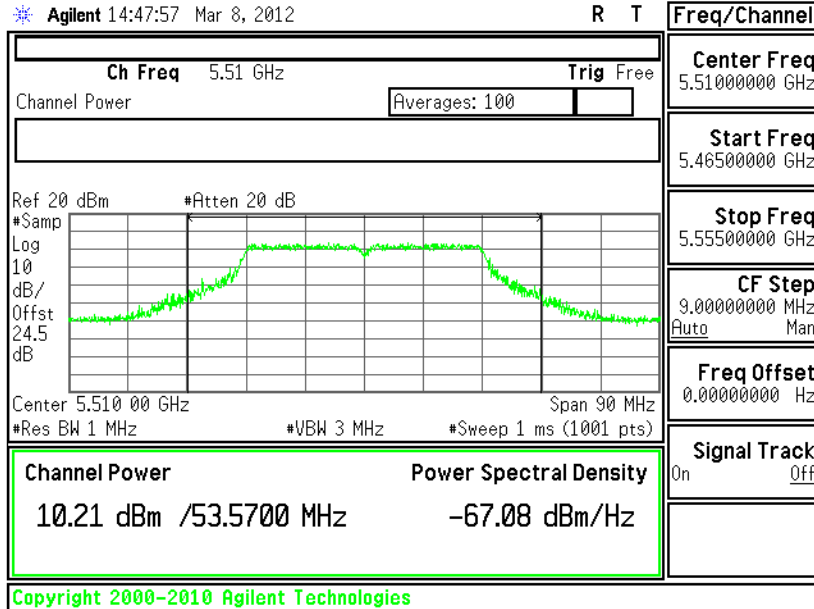
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)





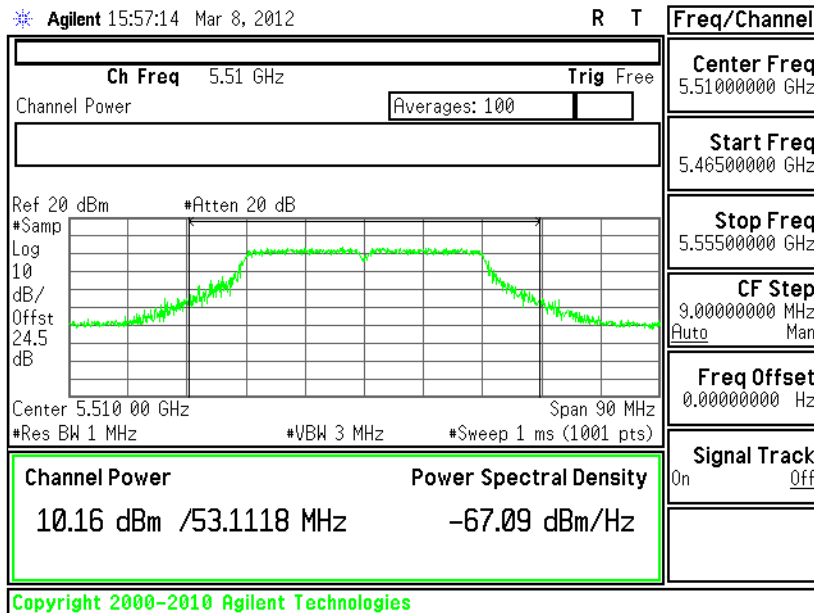
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 -

Chain A



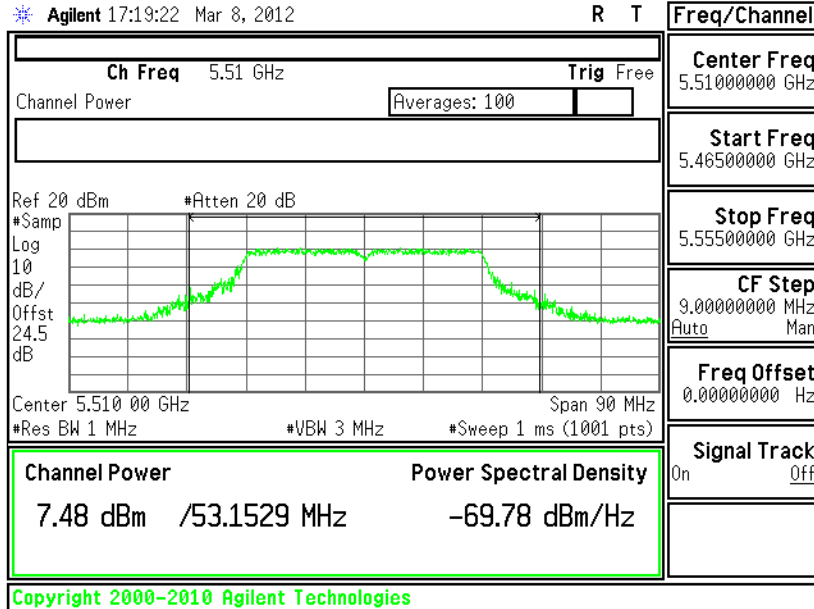
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 -

Chain B

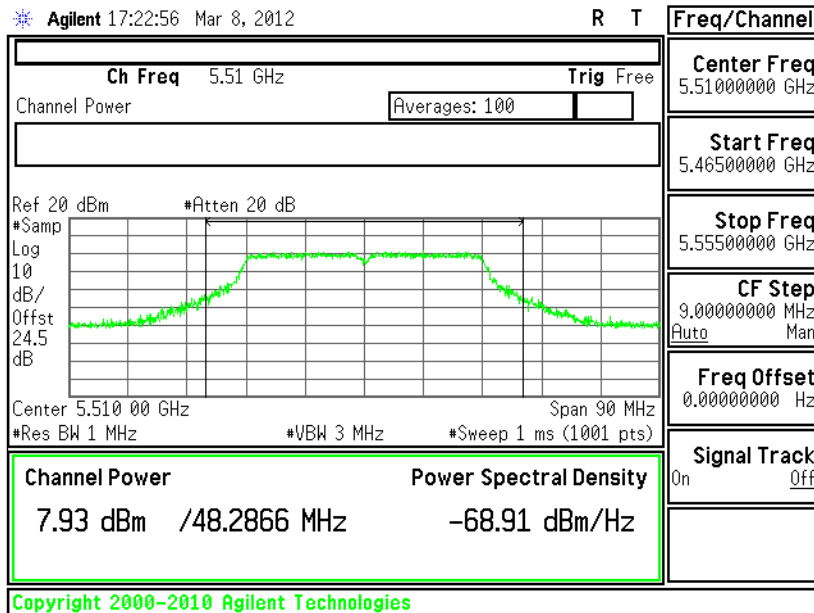




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)

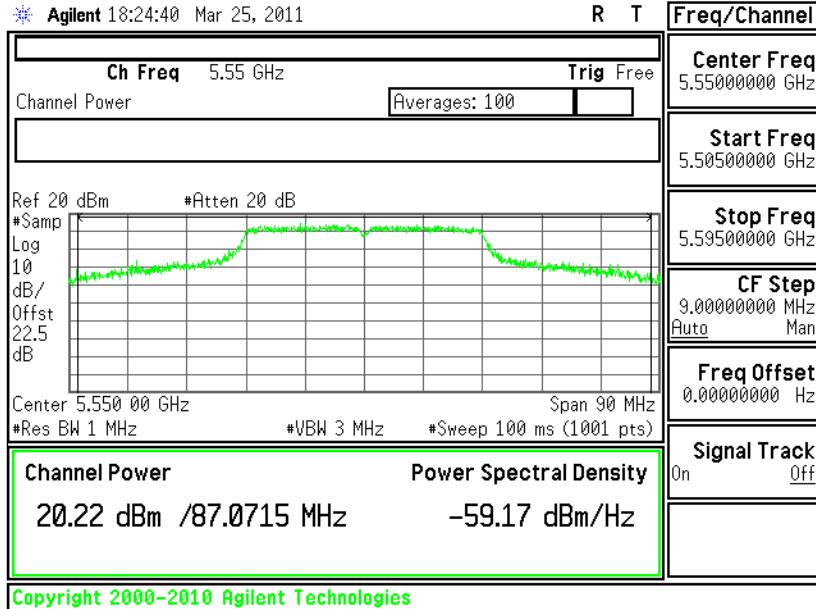


Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)

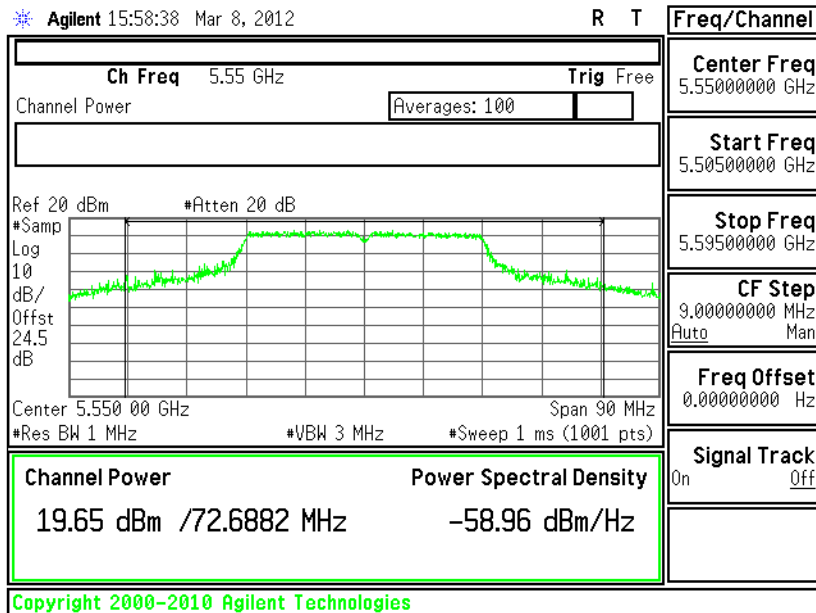




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A

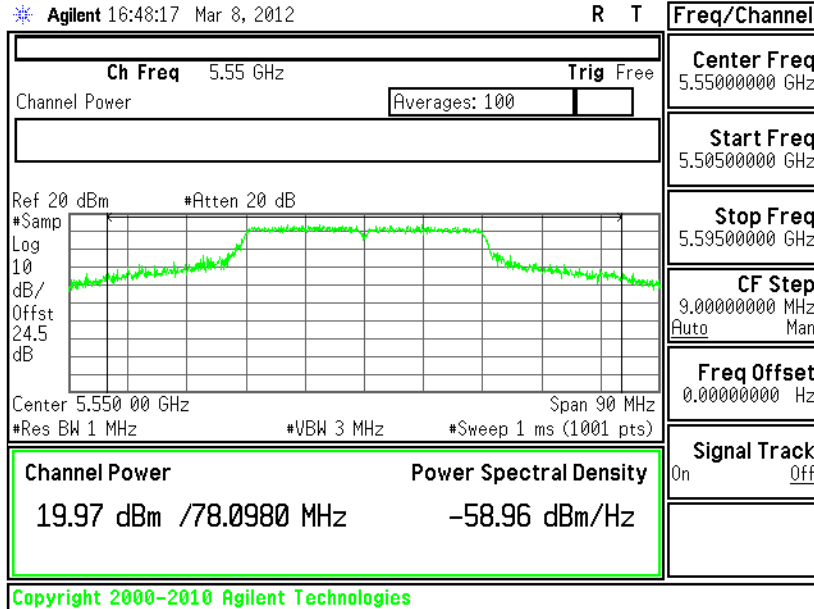


Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B

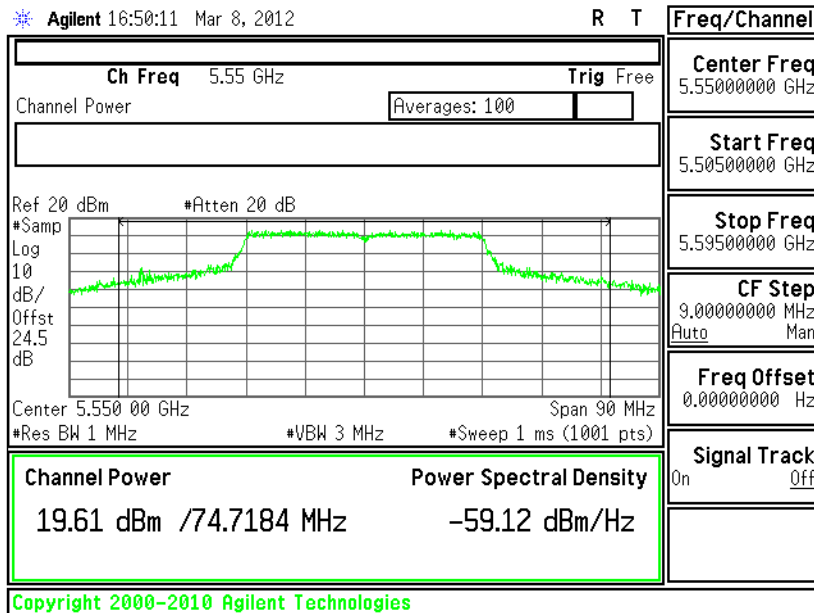




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



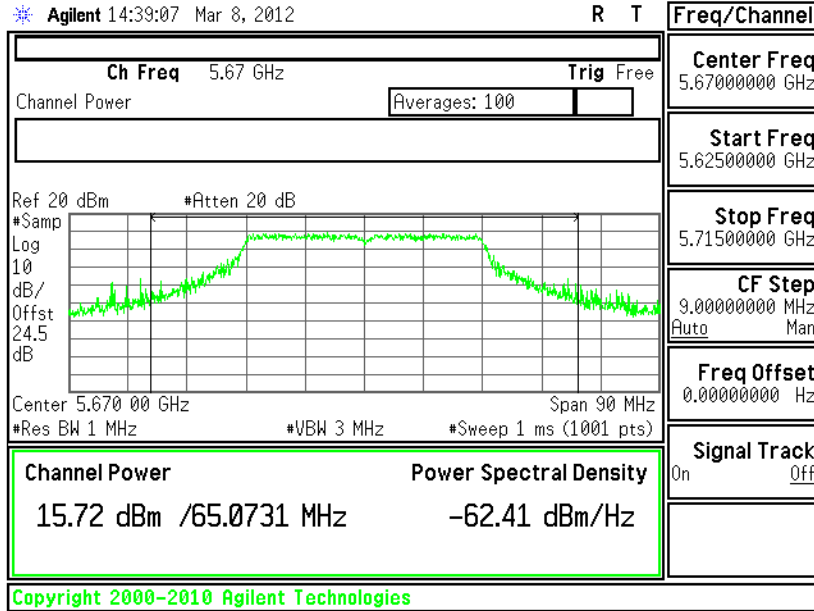
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)





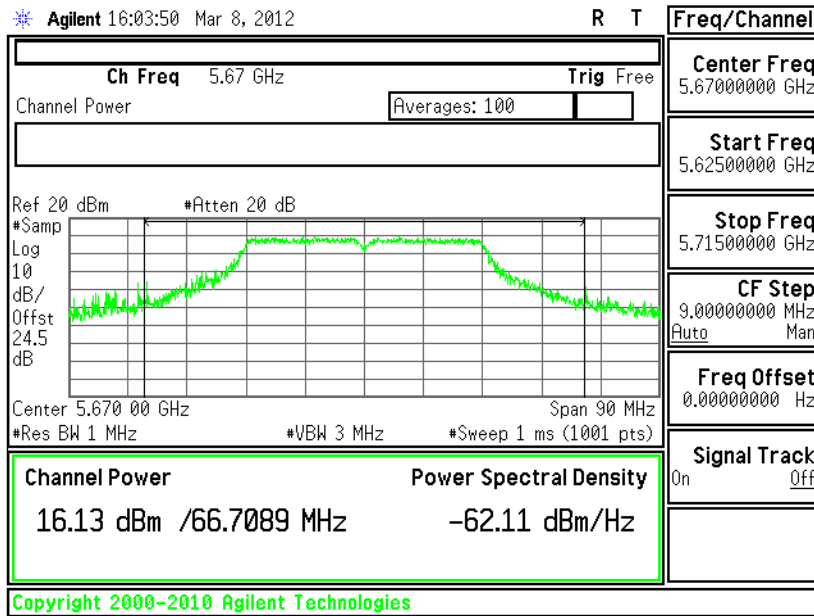
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain A



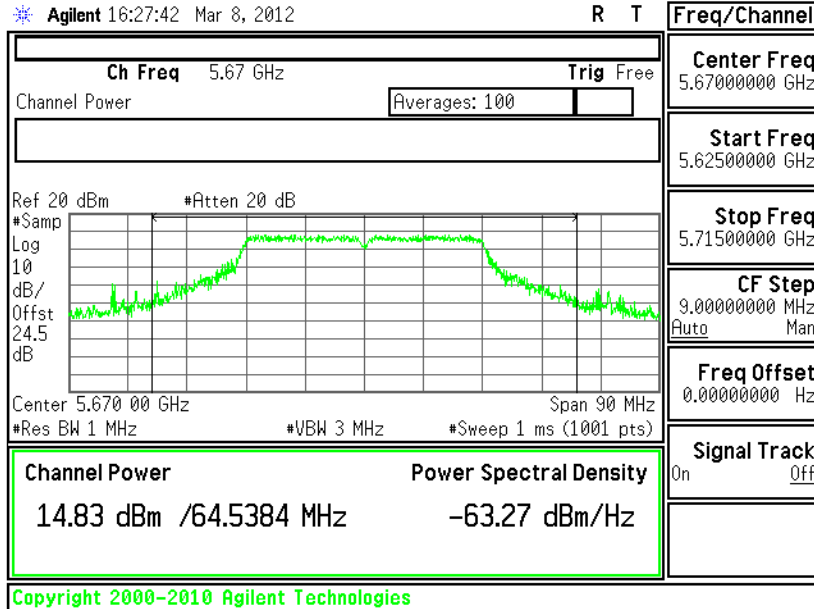
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain B

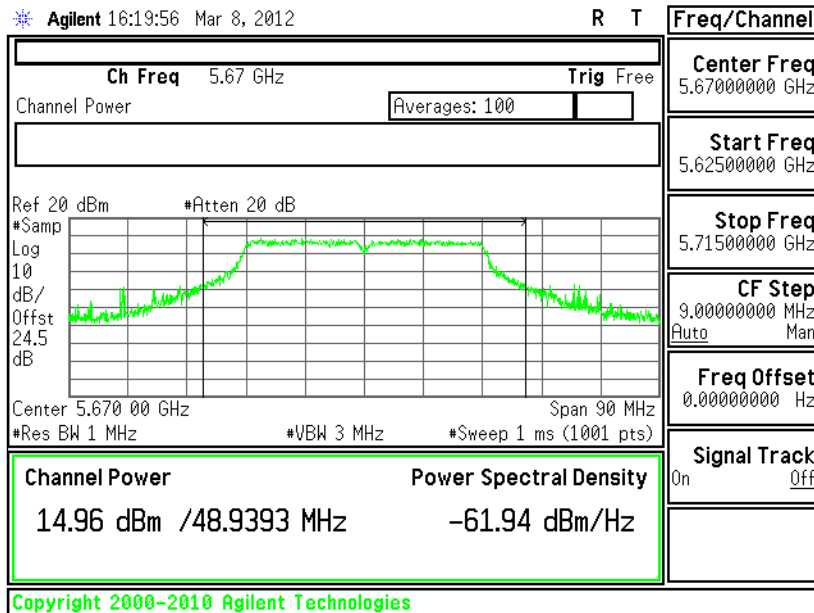




Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(A)



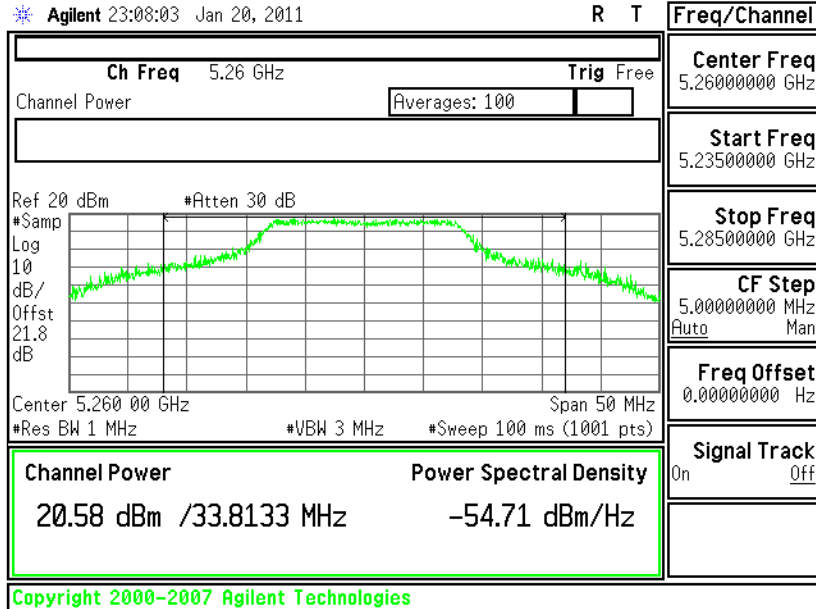
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)



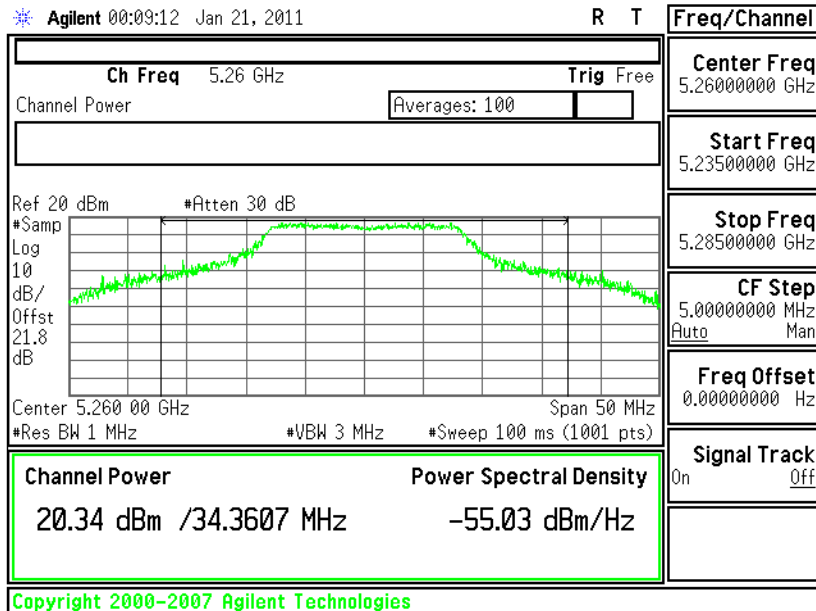


<Antenna 4 for 3.3V>

Conducted Output Power on 802.11a Channel 52 - Chain A

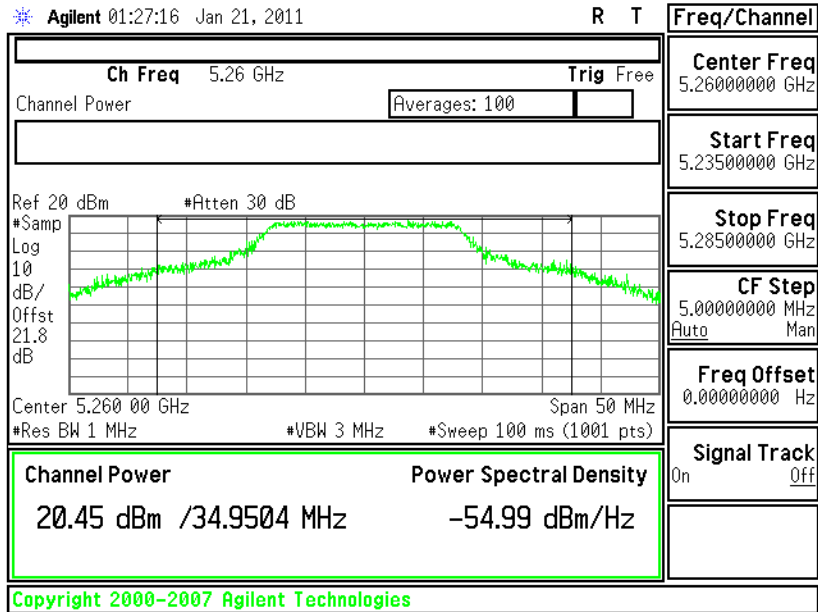


Conducted Output Power on 802.11a Channel 52 - Chain B

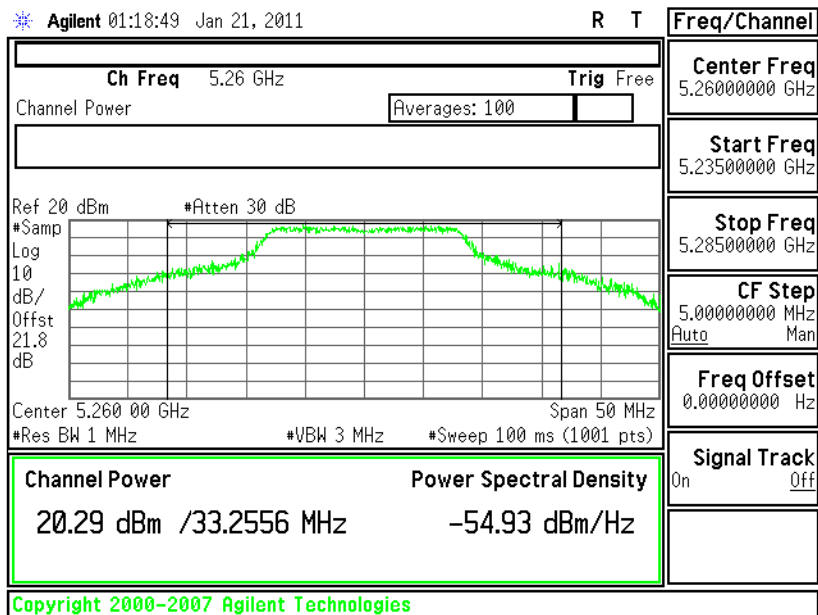




Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)

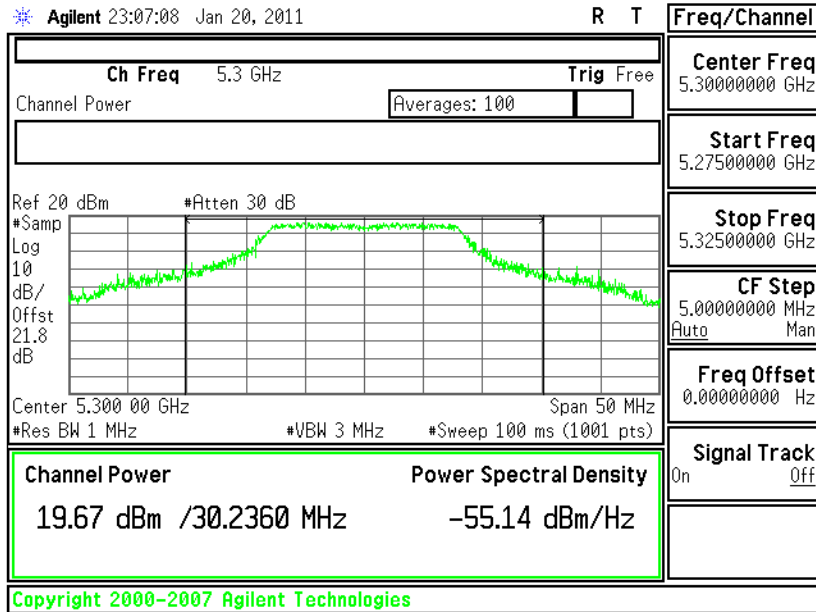


Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)

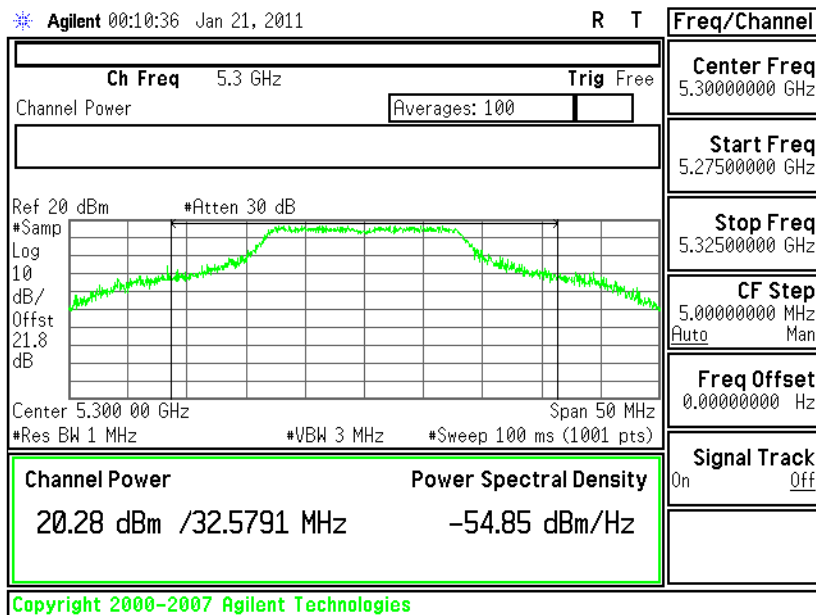




Conducted Output Power on 802.11a Channel 60 - Chain A



Conducted Output Power on 802.11a Channel 60 - Chain B





Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)

Agilent 01:29:05 Jan 21, 2011 R T

Ch Freq 5.3 GHz Trig Free		Center Freq 5.30000000 GHz
Channel Power Averages: 100		Start Freq 5.27500000 GHz
Ref 20 dBm #Atten 30 dB		Stop Freq 5.32500000 GHz
		CF Step 5.00000000 MHz Auto Man
Channel Power 20.43 dBm /35.1108 MHz		Freq Offset 0.00000000 Hz
Power Spectral Density -55.02 dBm/Hz		Signal Track On Off
Copyright 2000-2007 Agilent Technologies		

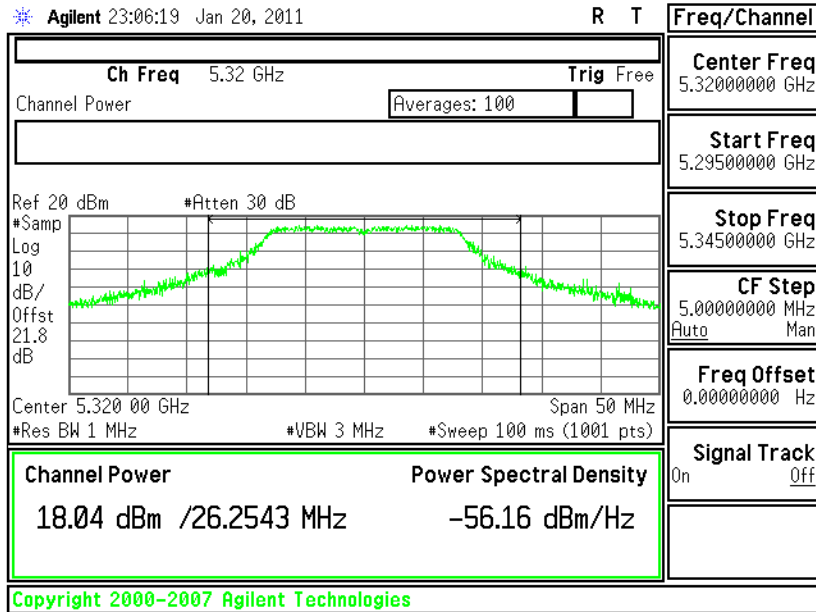
Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)

Agilent 01:18:00 Jan 21, 2011 R T

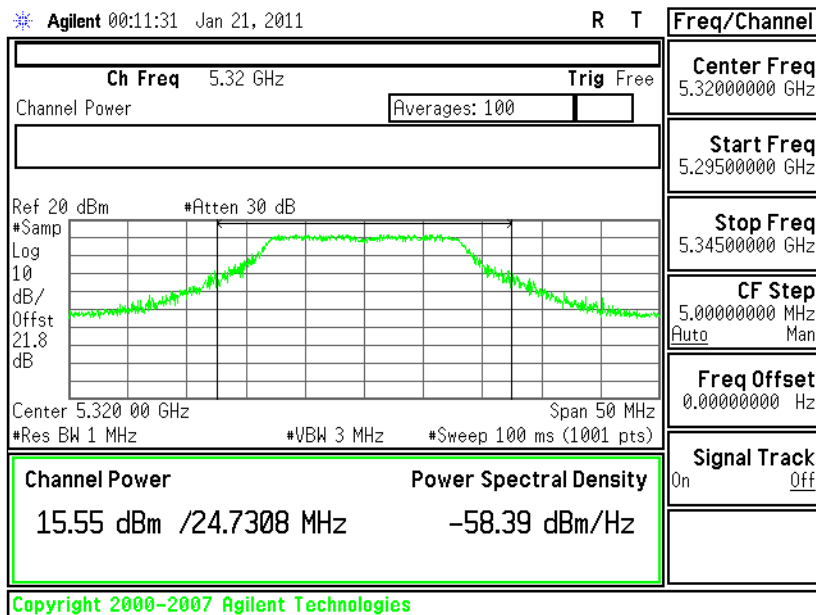
Ch Freq 5.3 GHz Trig Free		Center Freq 5.30000000 GHz
Channel Power Averages: 100		Start Freq 5.27500000 GHz
Ref 20 dBm #Atten 30 dB		Stop Freq 5.32500000 GHz
		CF Step 5.00000000 MHz Auto Man
Channel Power 20.21 dBm /33.3389 MHz		Freq Offset 0.00000000 Hz
Power Spectral Density -55.02 dBm/Hz		Signal Track On Off
Copyright 2000-2007 Agilent Technologies		



Conducted Output Power on 802.11a Channel 64 - Chain A

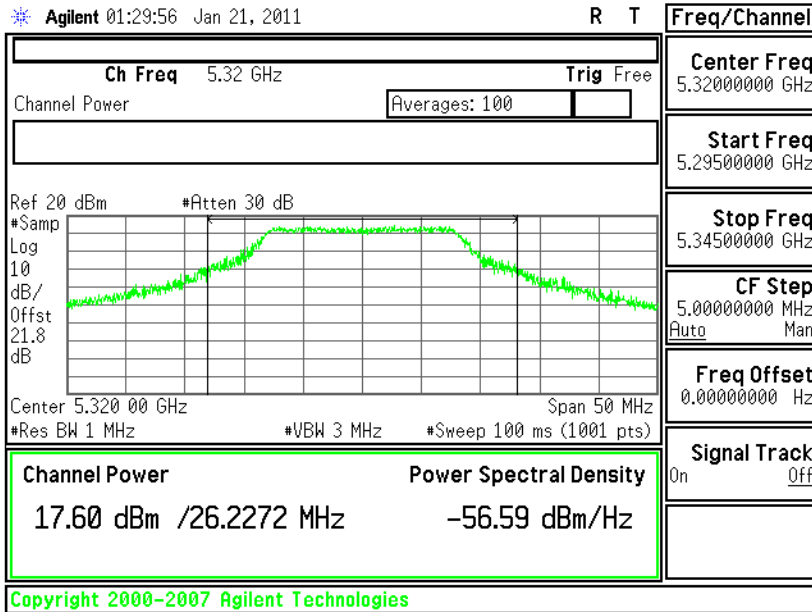


Conducted Output Power on 802.11a Channel 64 - Chain B

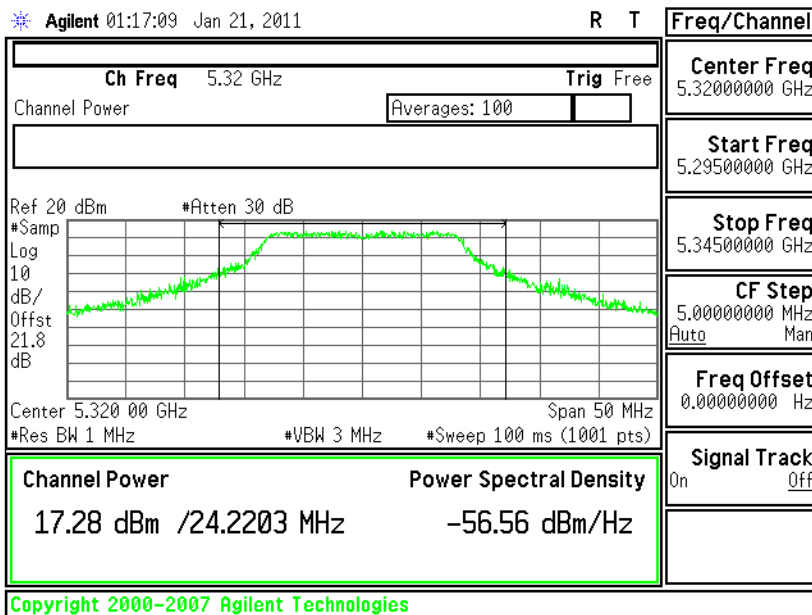




Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)

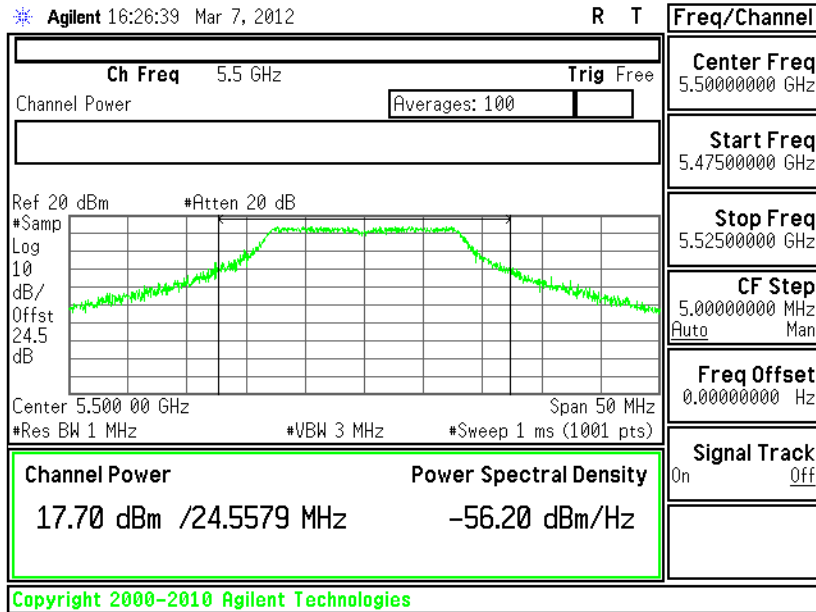


Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)

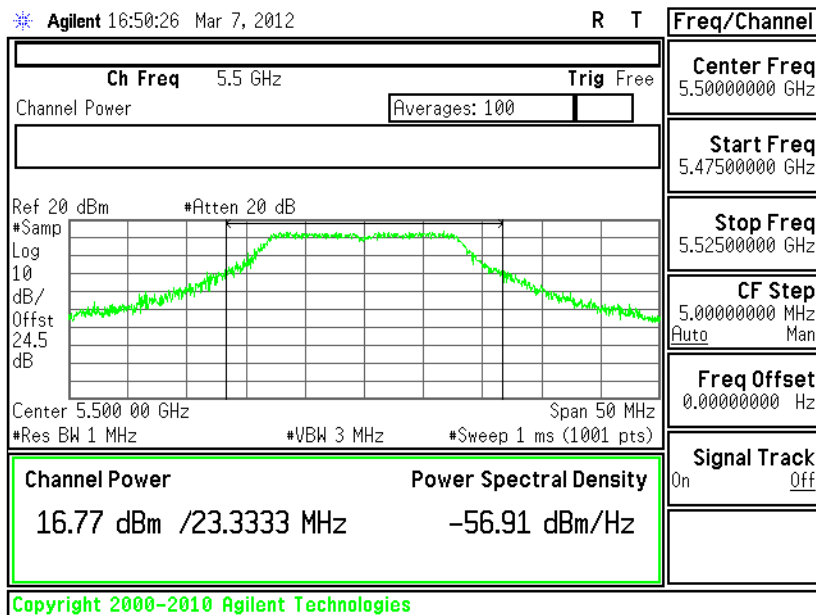




Conducted Output Power on 802.11a Channel 100 - Chain A

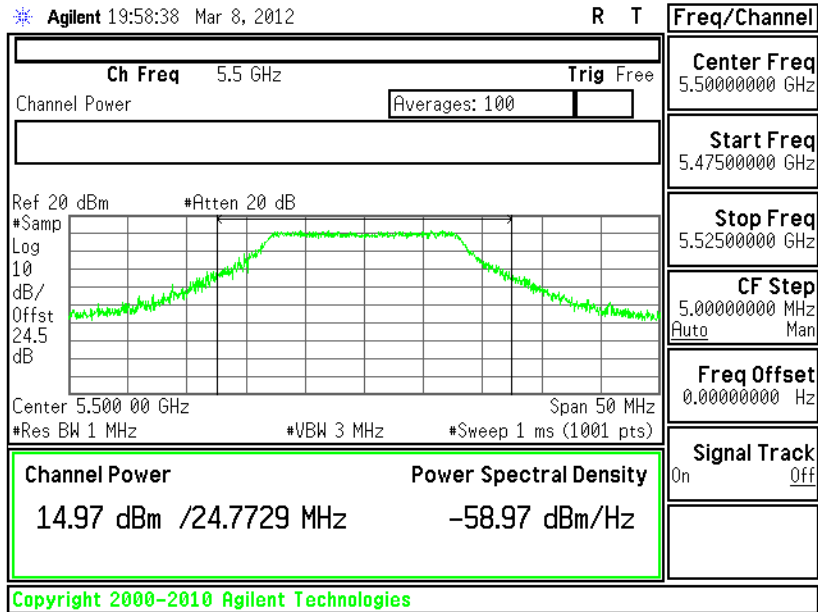


Conducted Output Power on 802.11a Channel 100 - Chain B

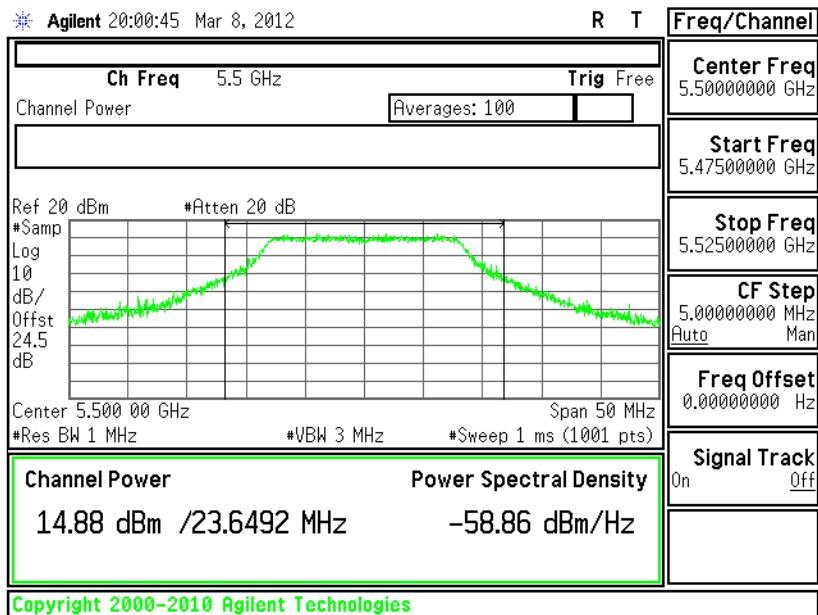




Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)

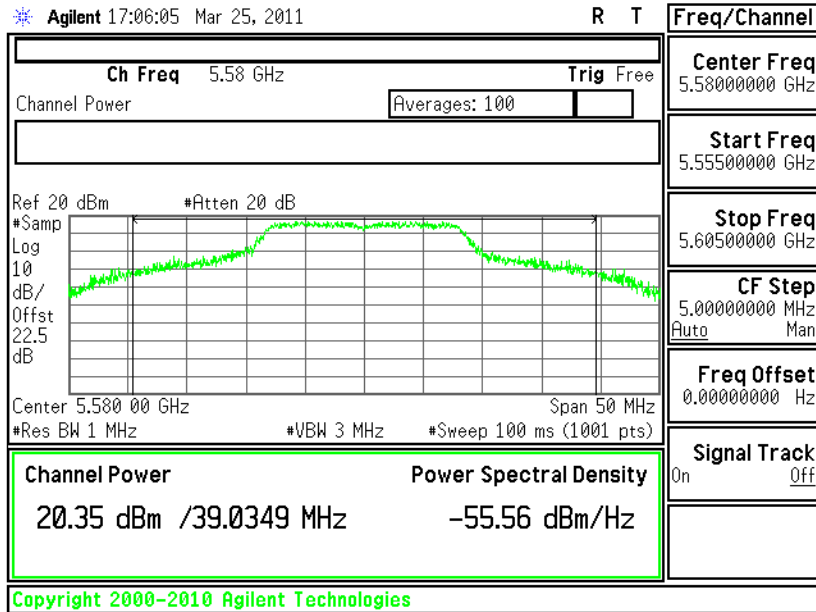


Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)

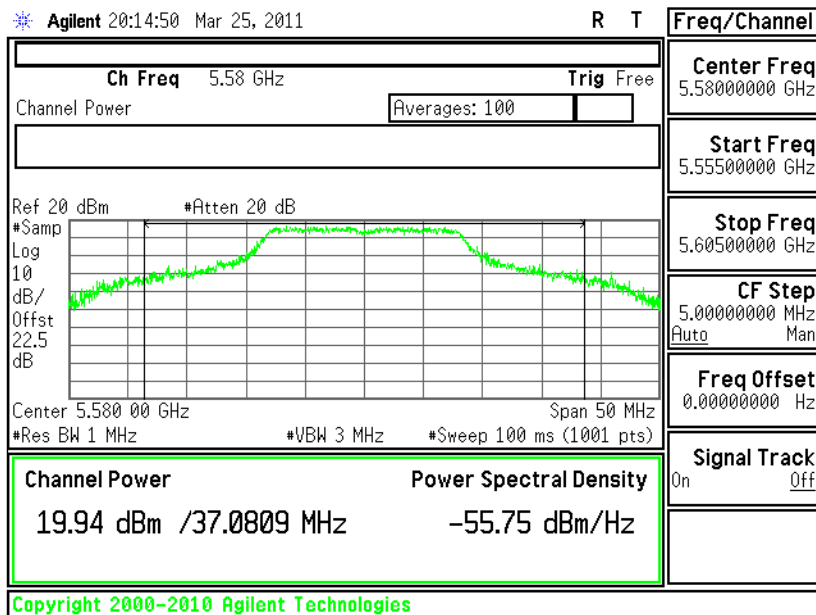




Conducted Output Power on 802.11a Channel 116 - Chain A

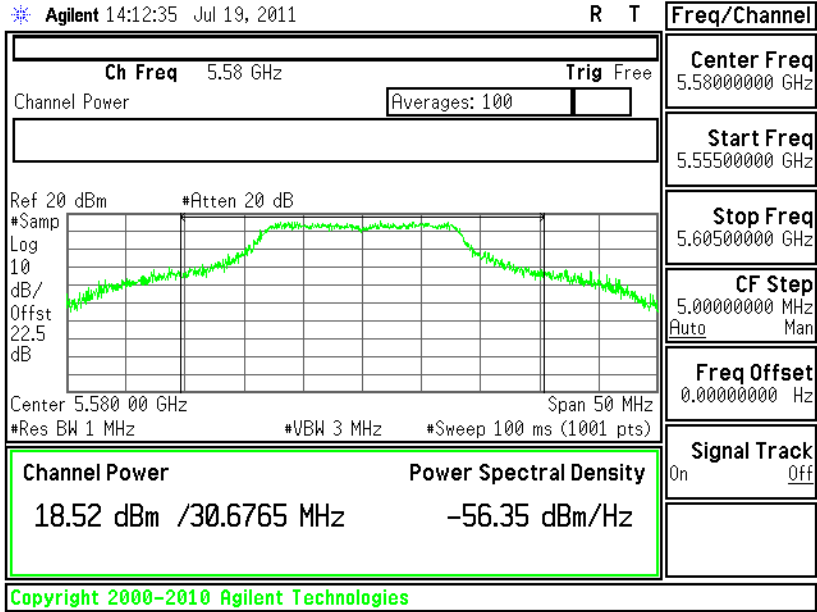


Conducted Output Power on 802.11a Channel 116 - Chain B

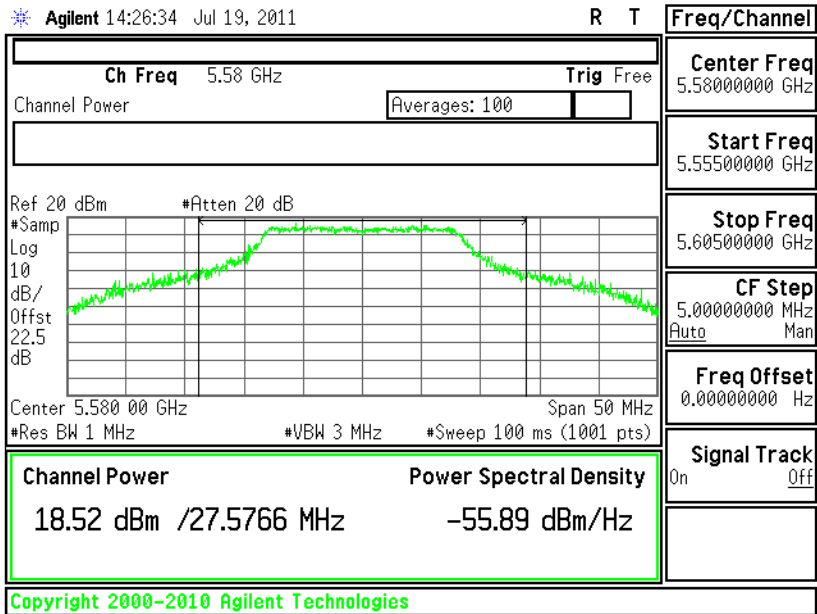




Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)

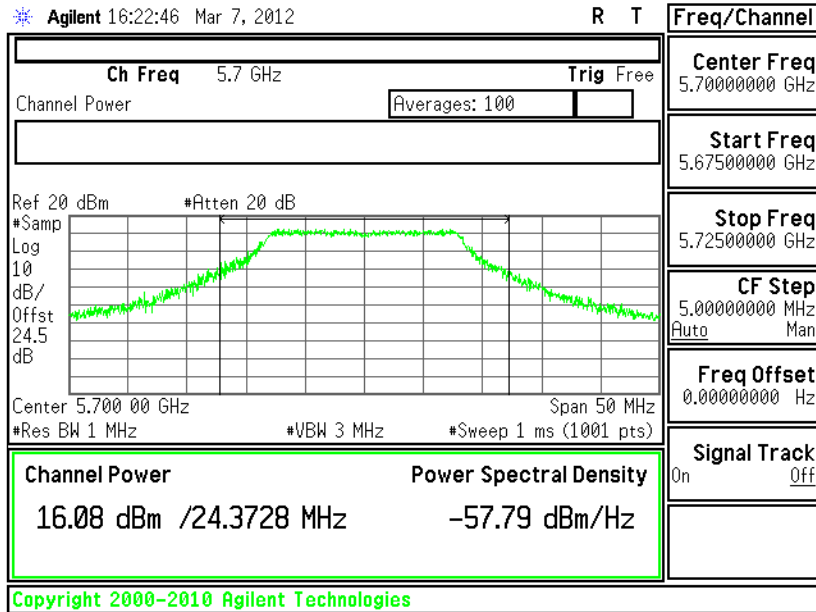


Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)

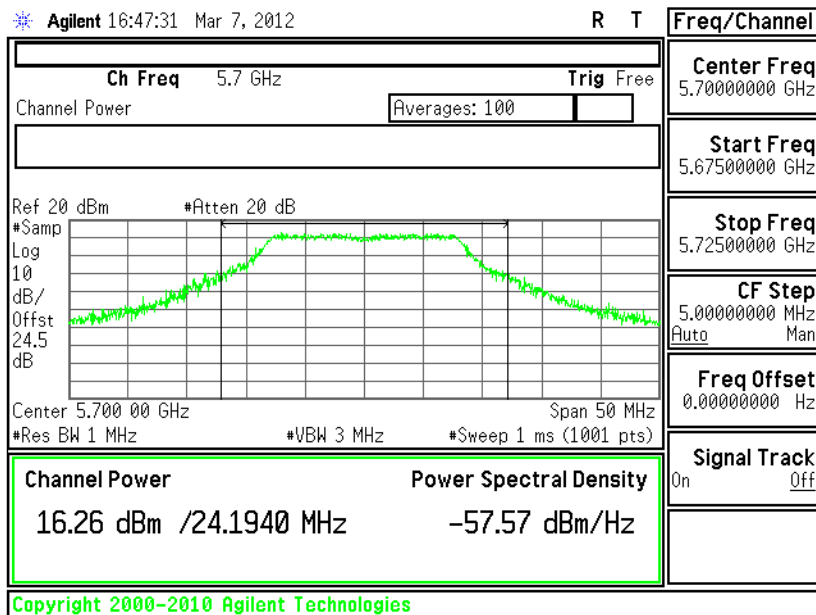




Conducted Output Power on 802.11a Channel 140 - Chain A

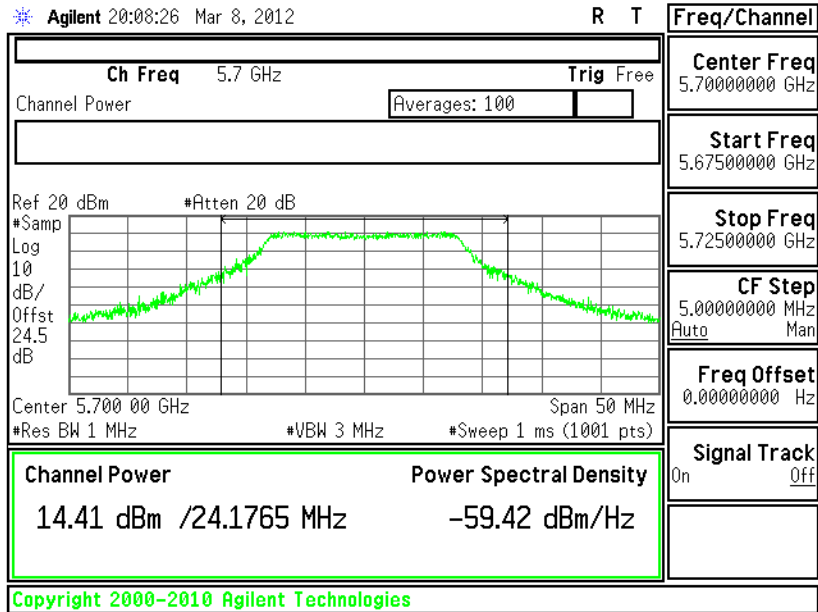


Conducted Output Power on 802.11a Channel 140 - Chain B

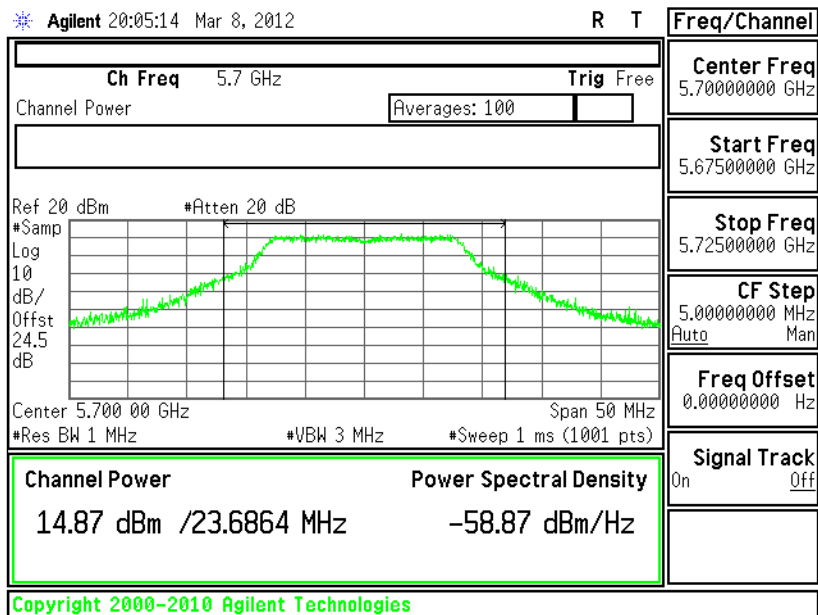




Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



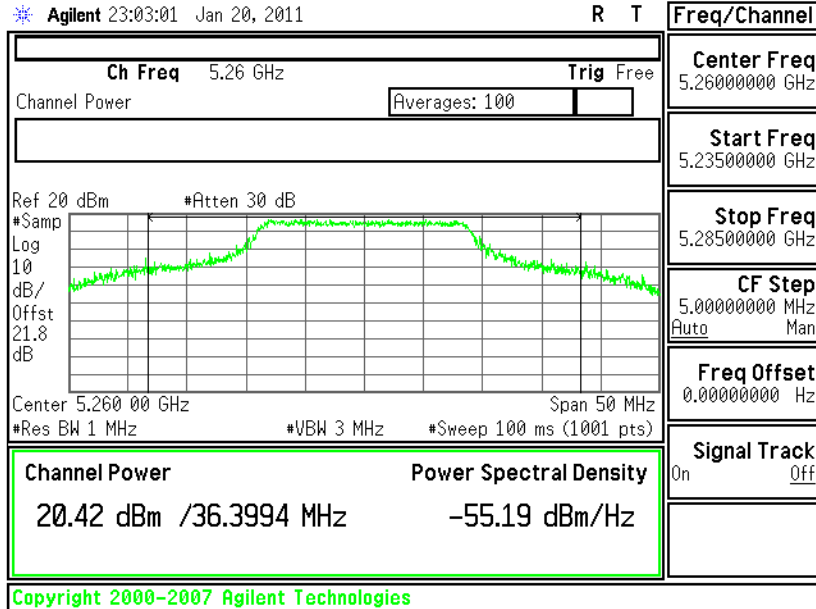
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)





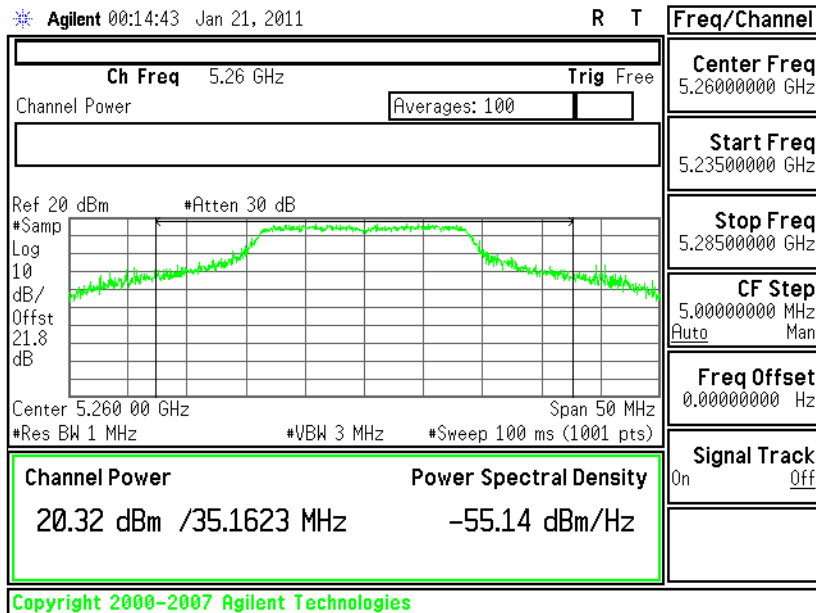
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain A



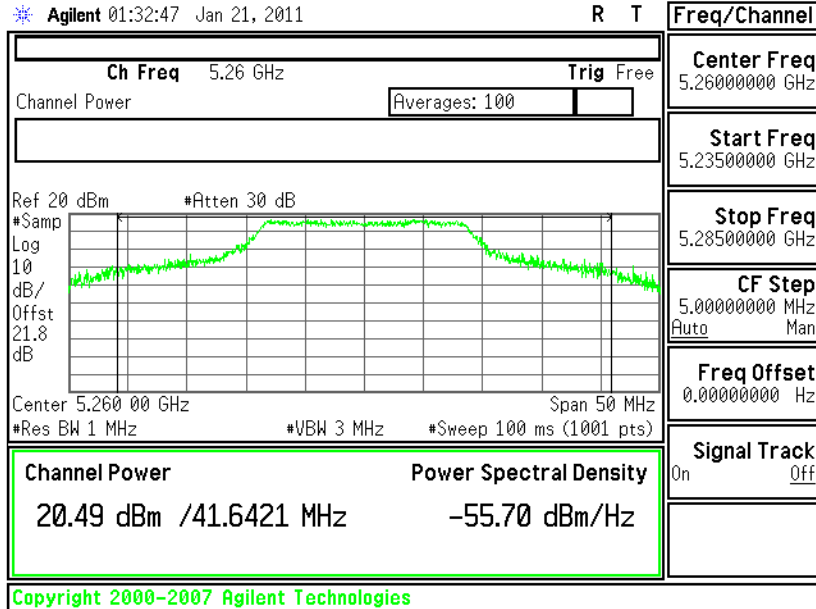
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain B

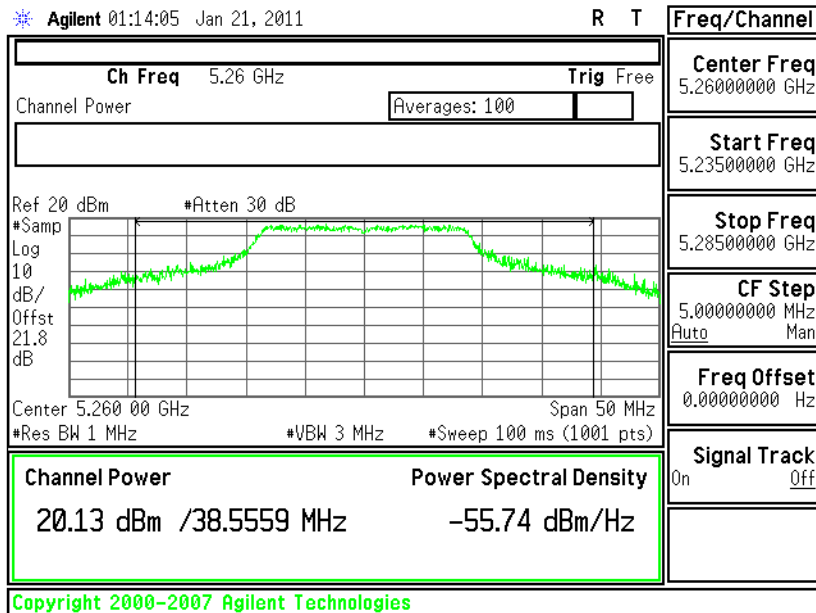




Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



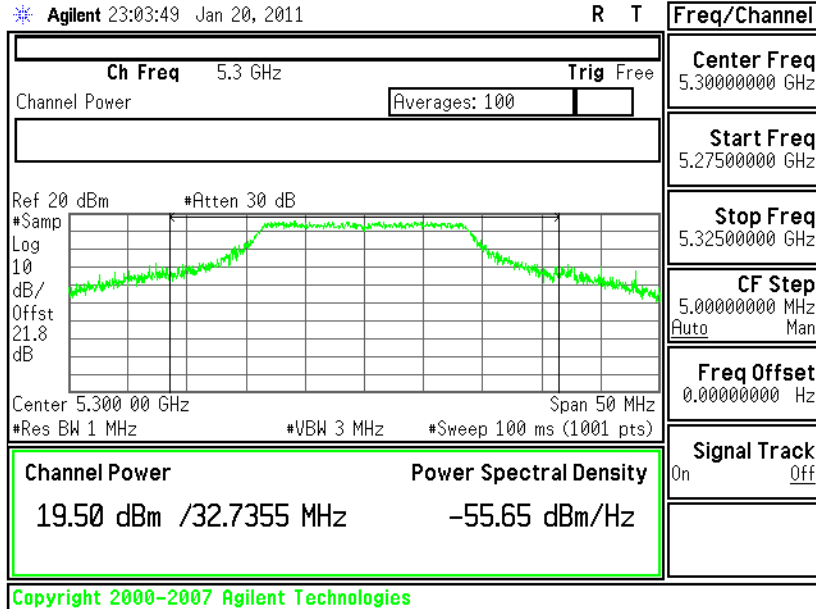
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)





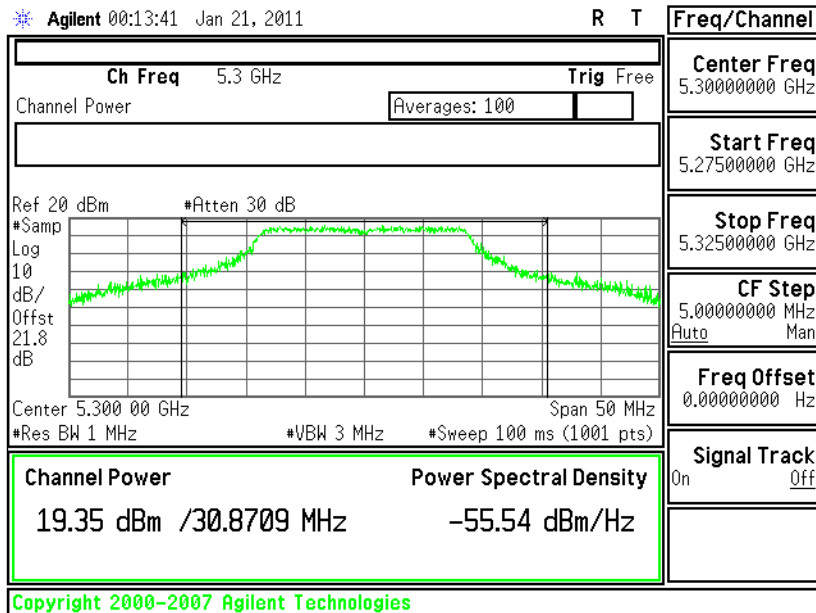
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain A



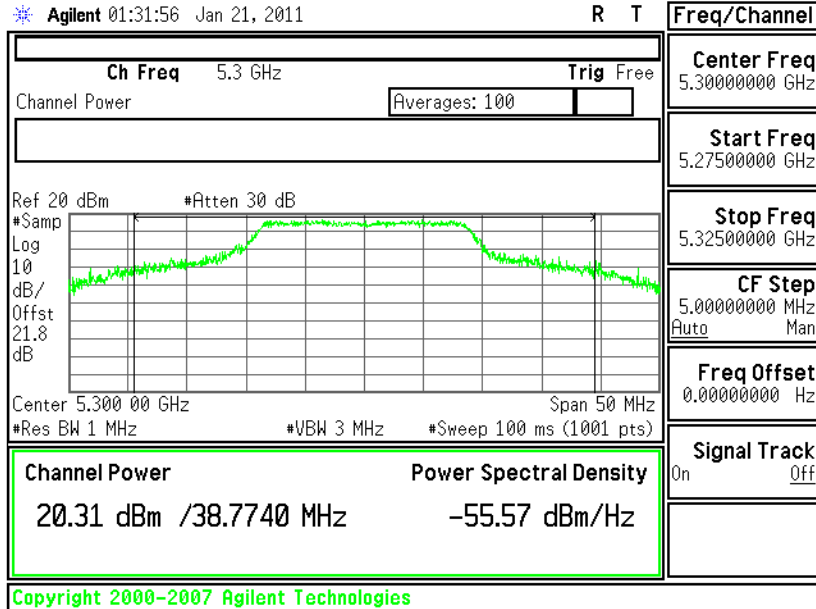
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain B

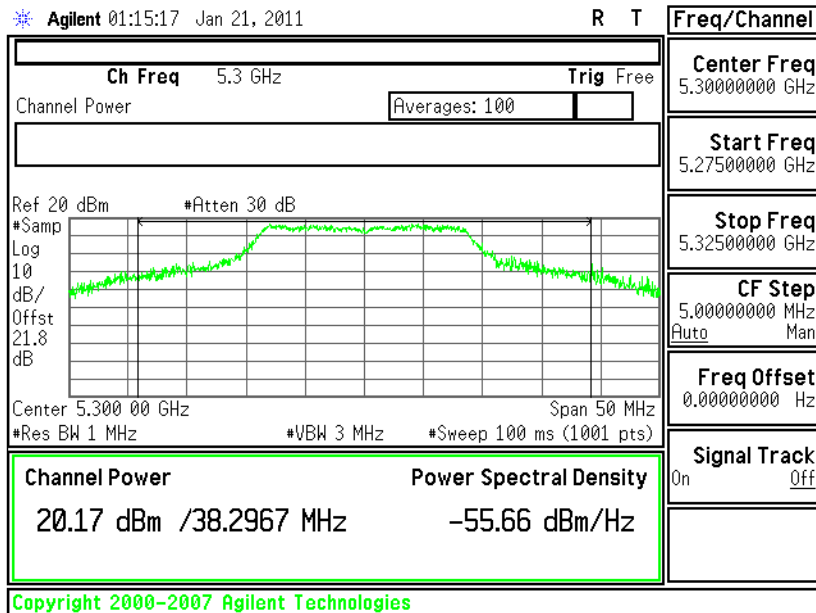




Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)

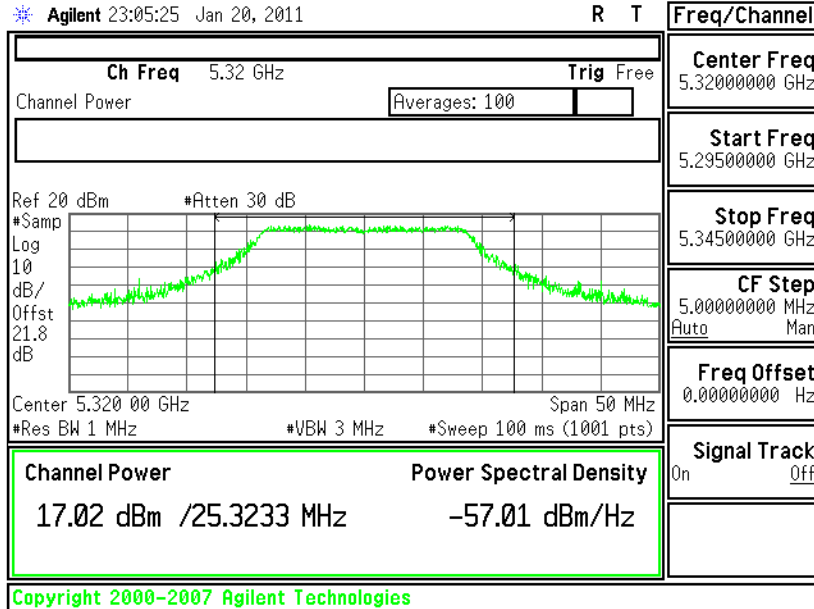


Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)

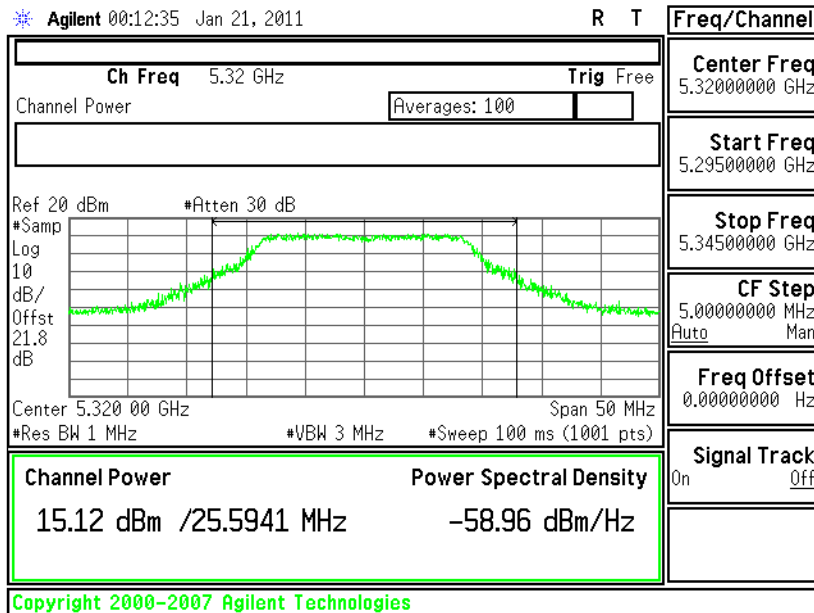




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A

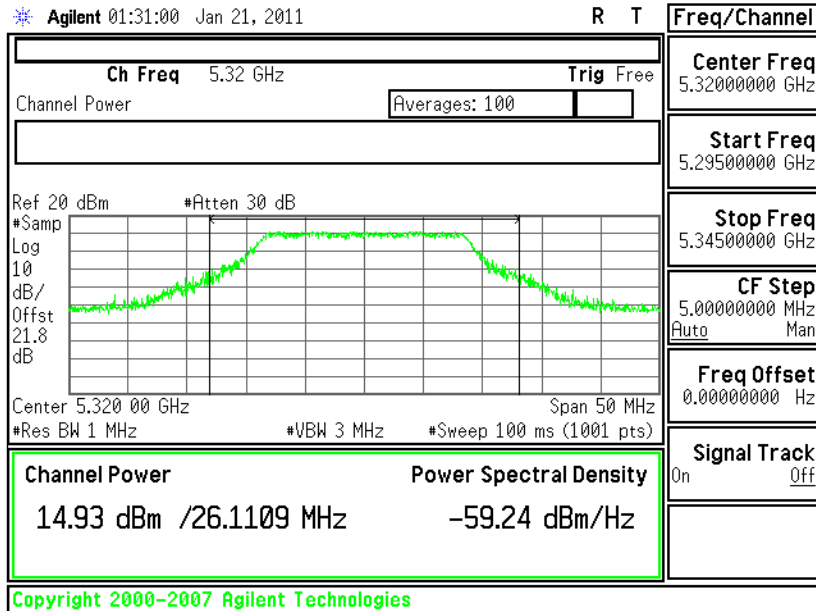


Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B

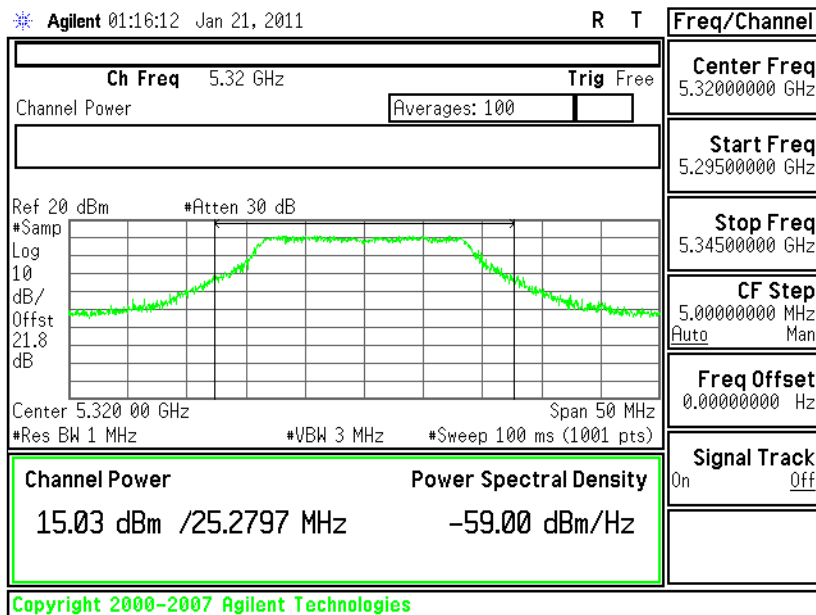




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



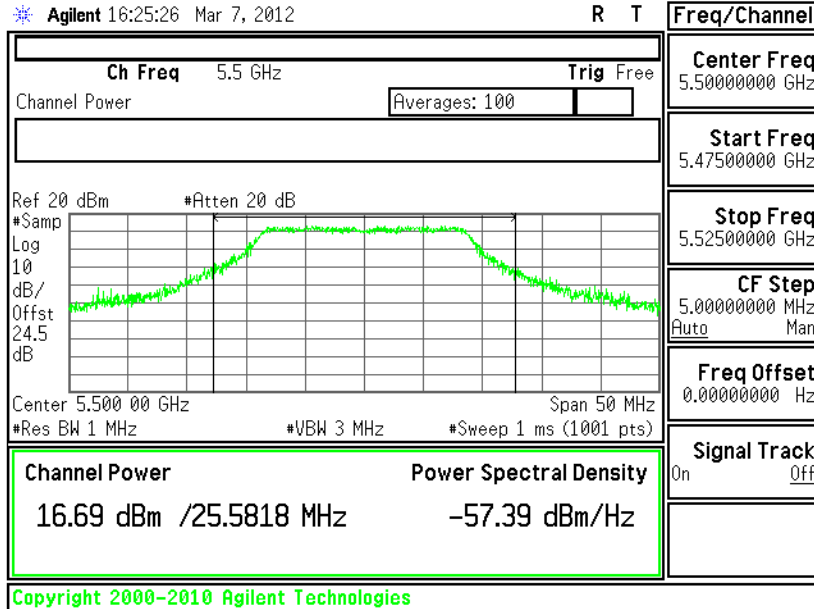
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)





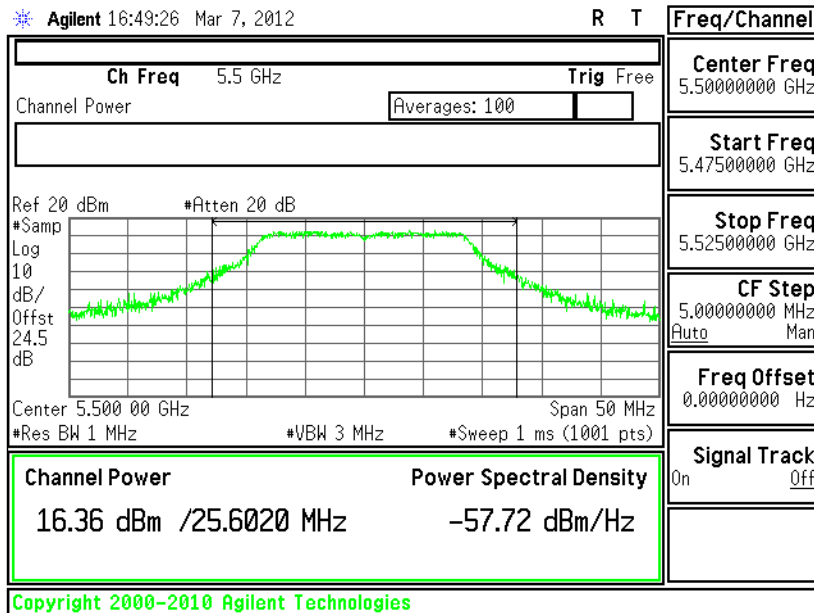
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain A



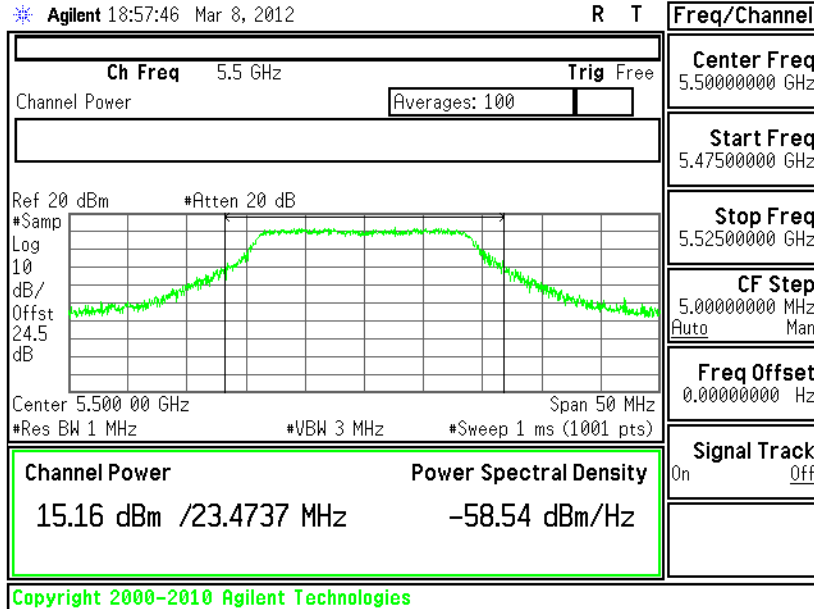
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain B

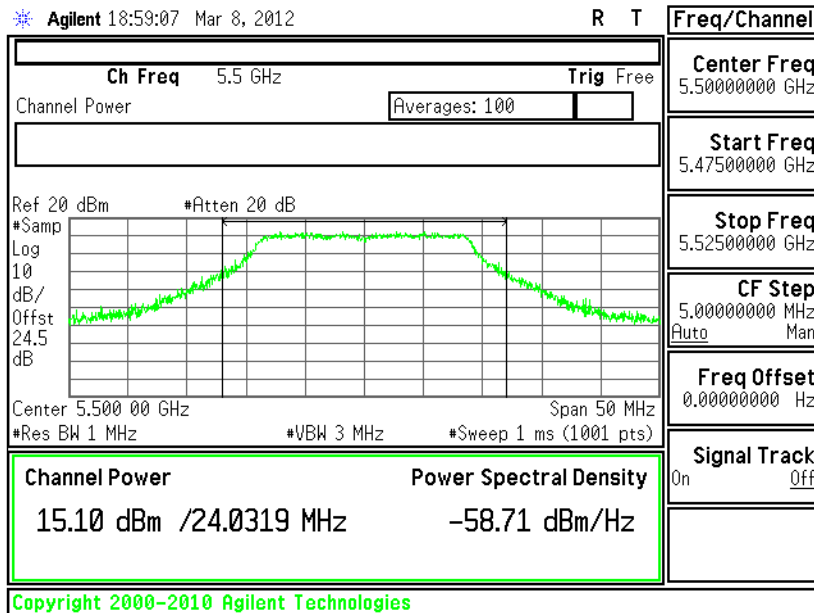




Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



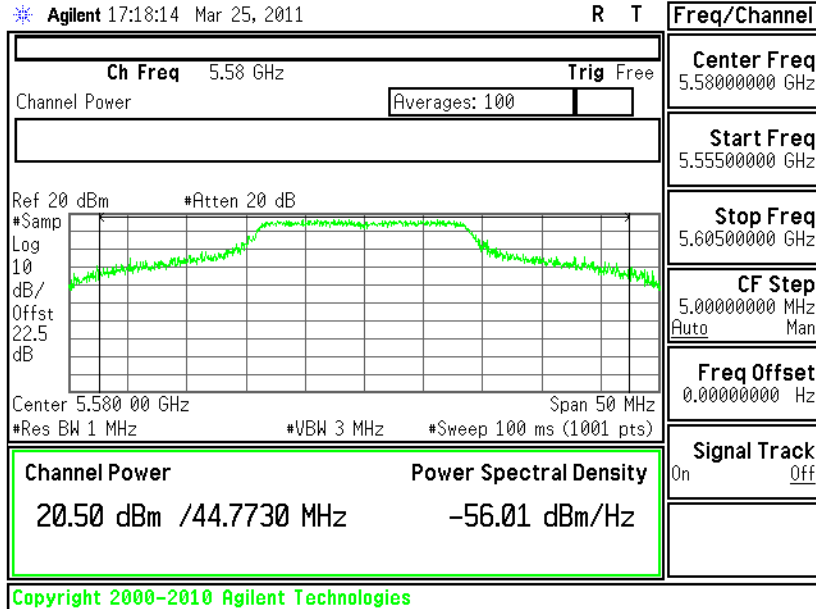
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)





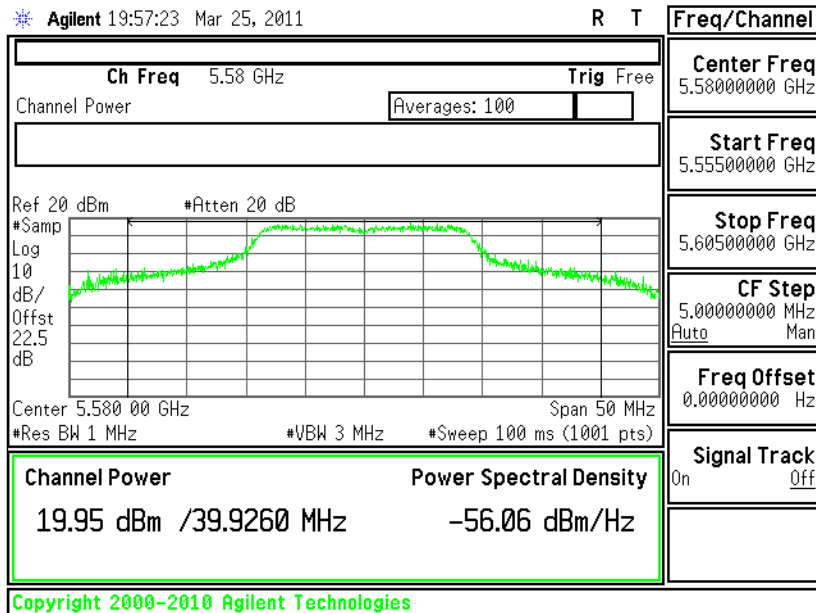
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain A



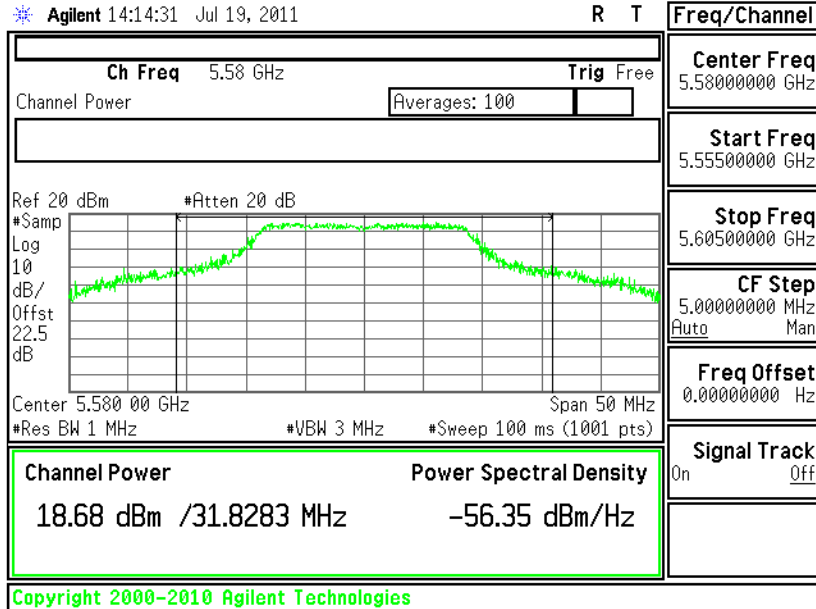
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain B

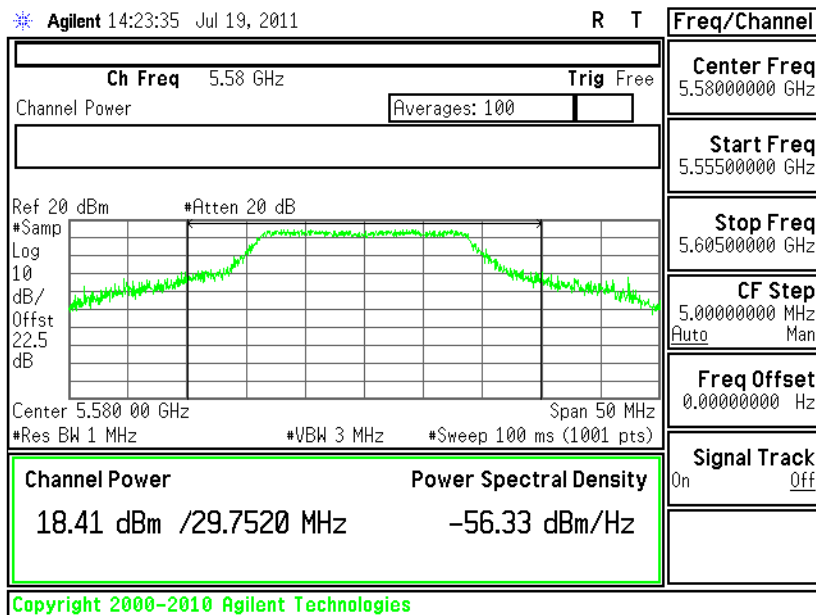




Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)

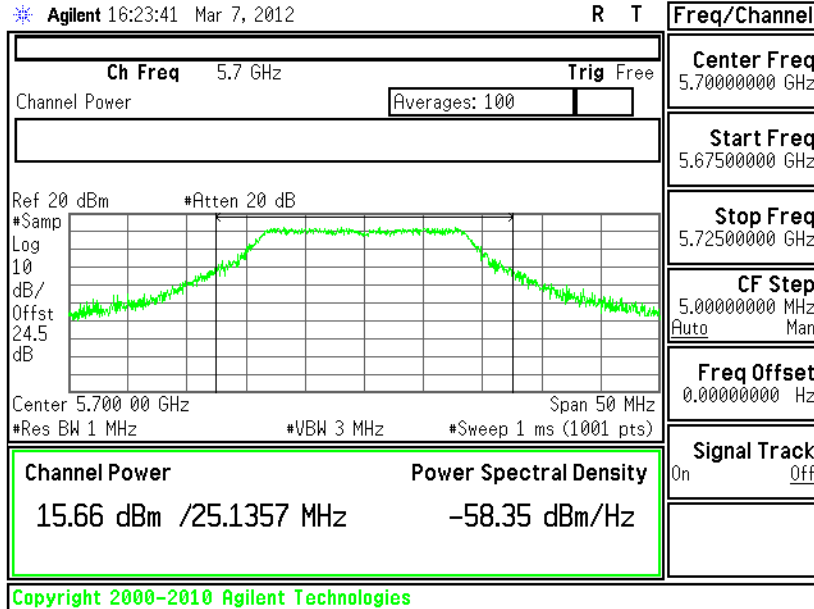


Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)

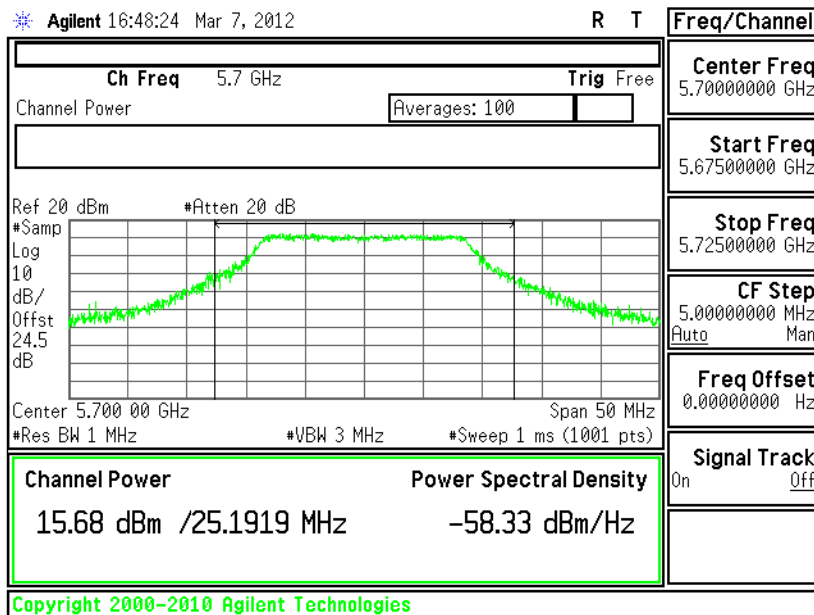




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A

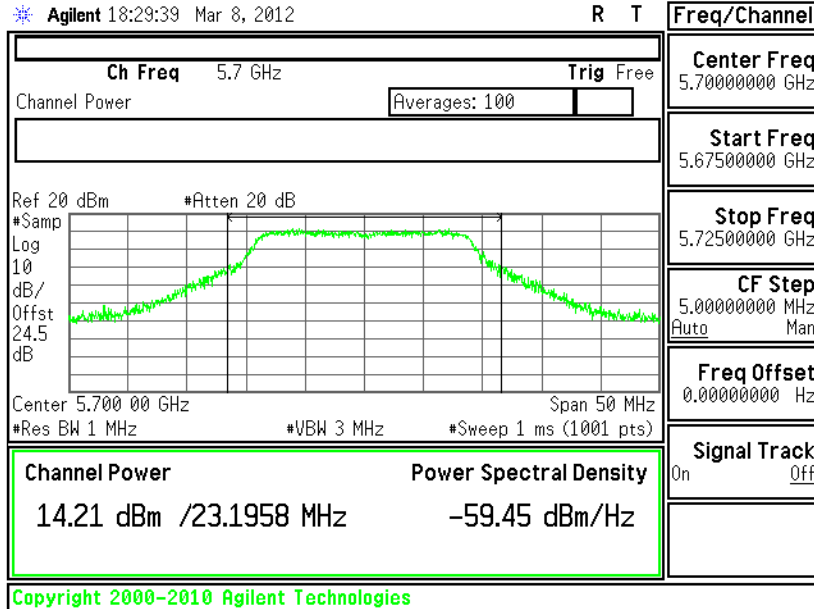


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B

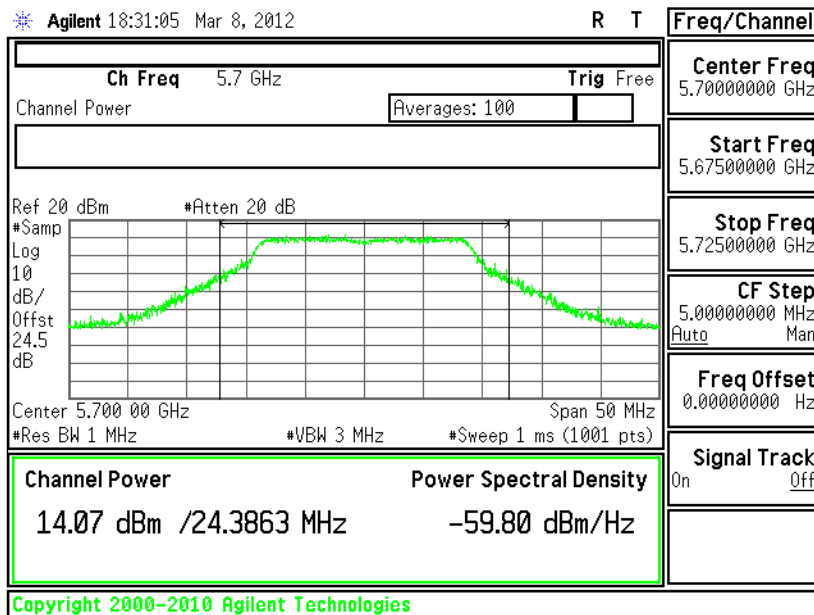




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)



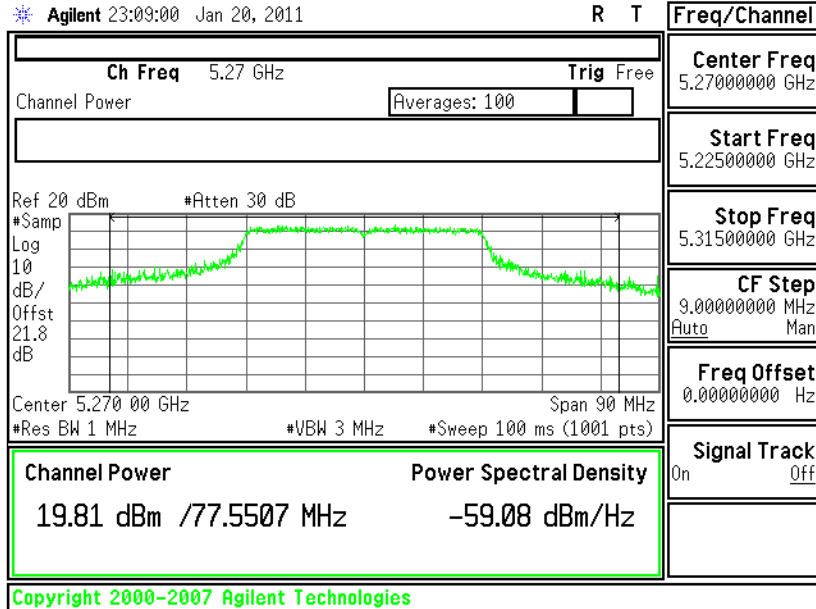
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)





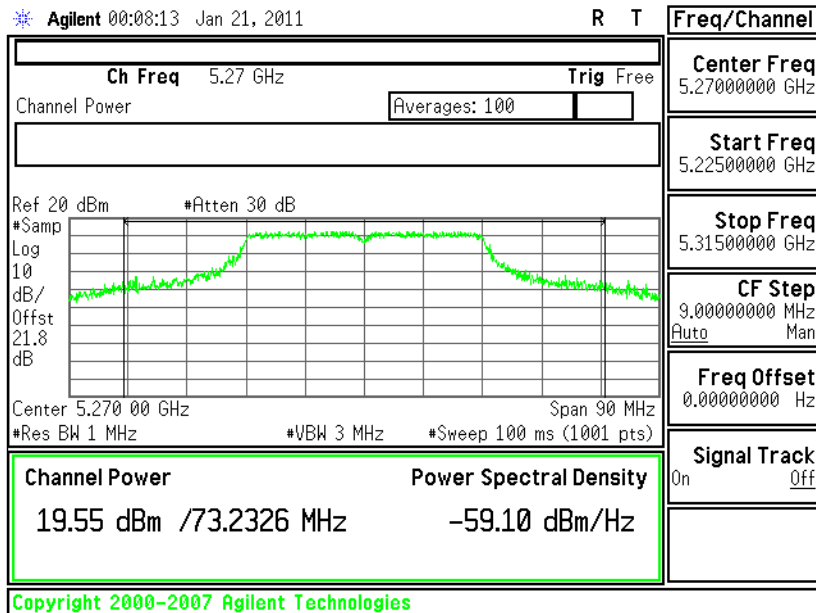
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 -

Chain A



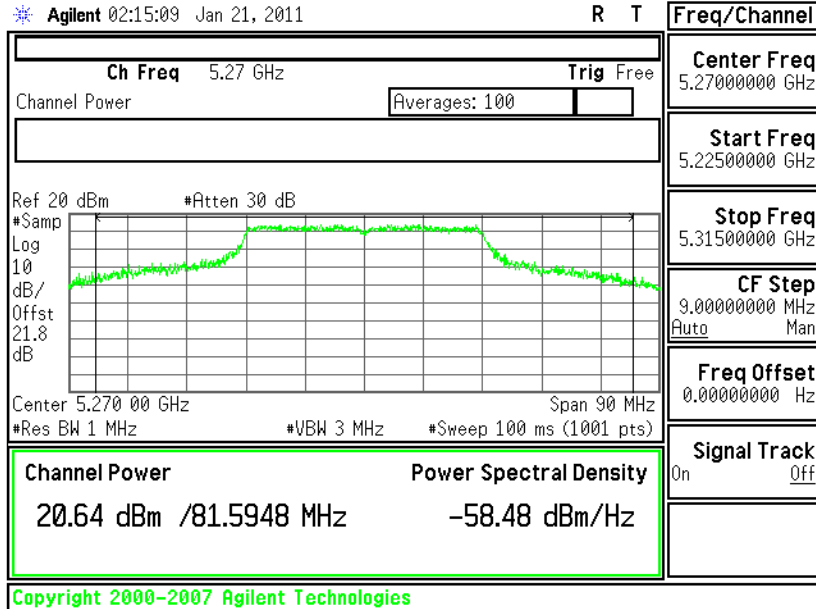
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 -

Chain B

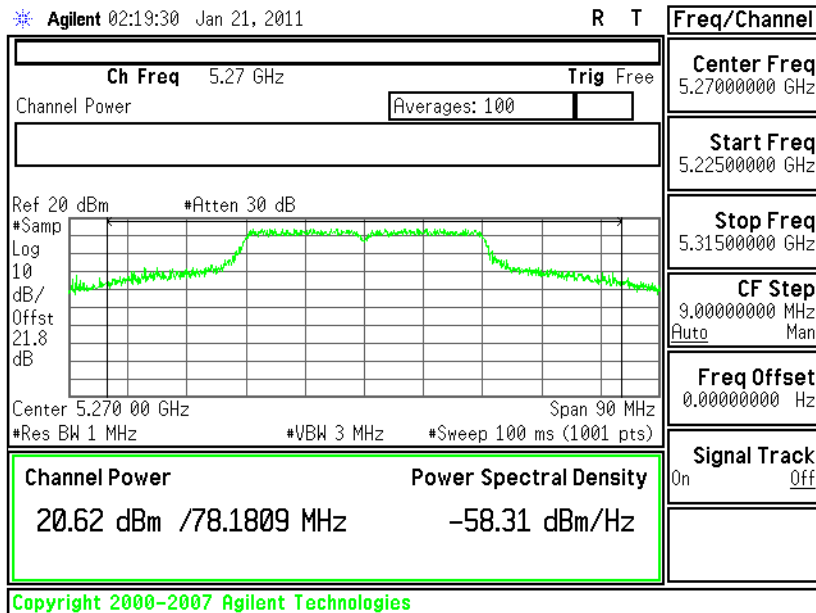




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



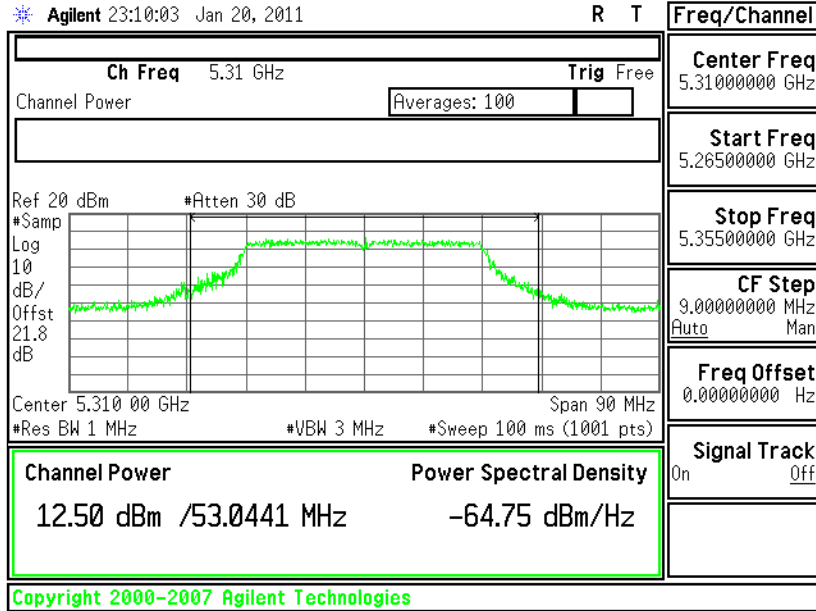
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)





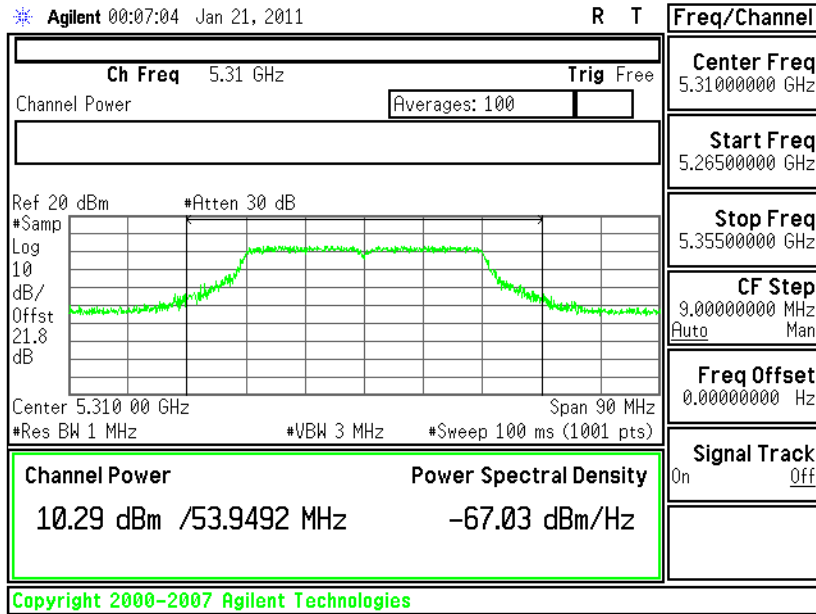
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 -

Chain A



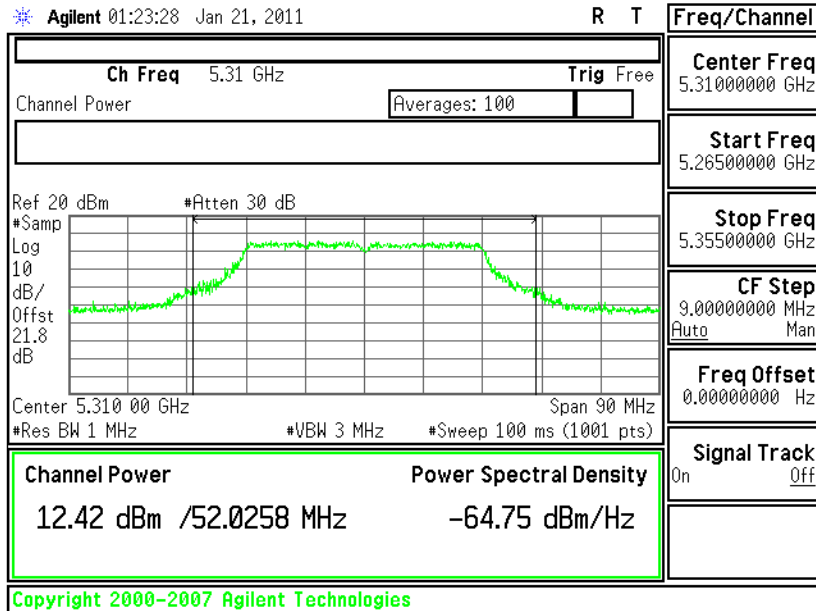
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 -

Chain B

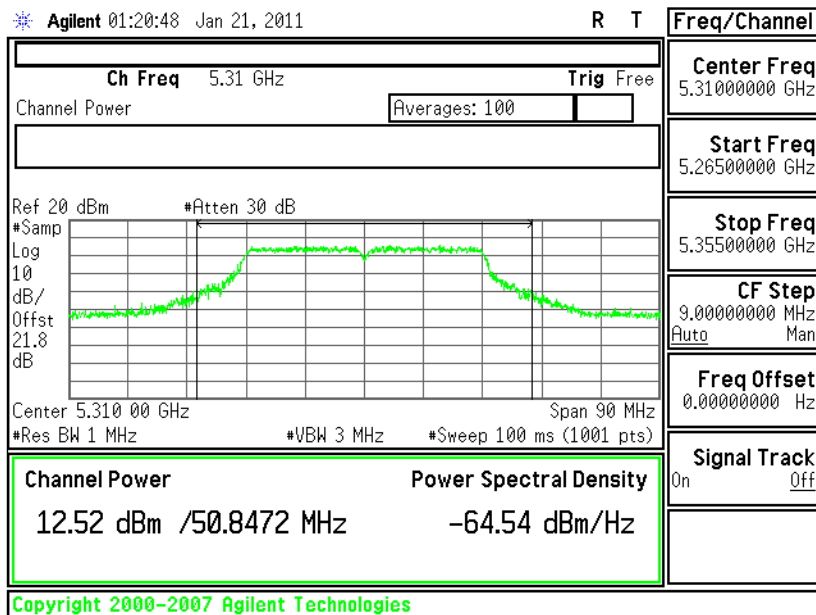




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)

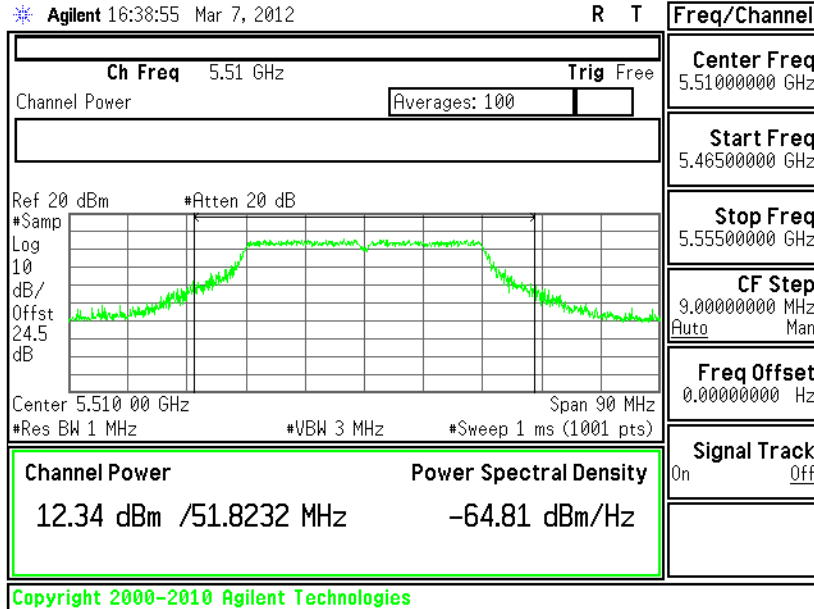


Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)

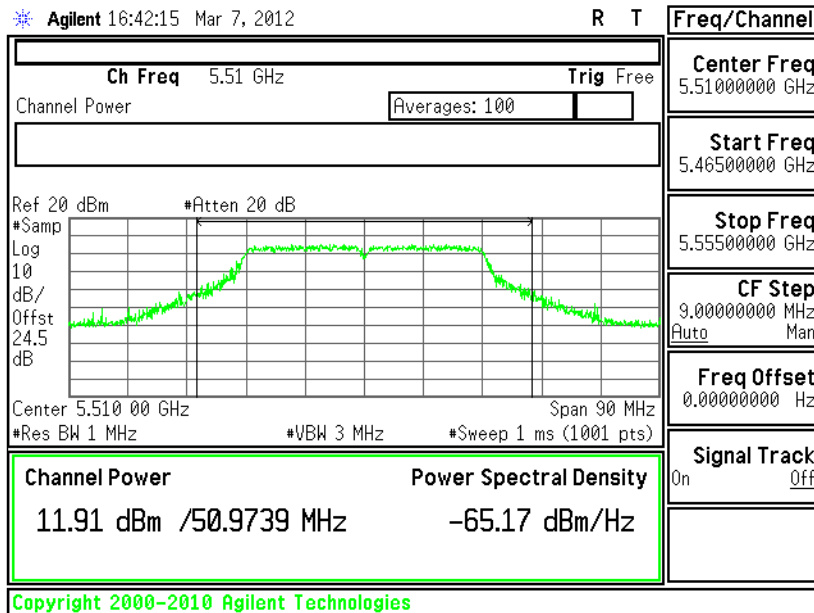




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A

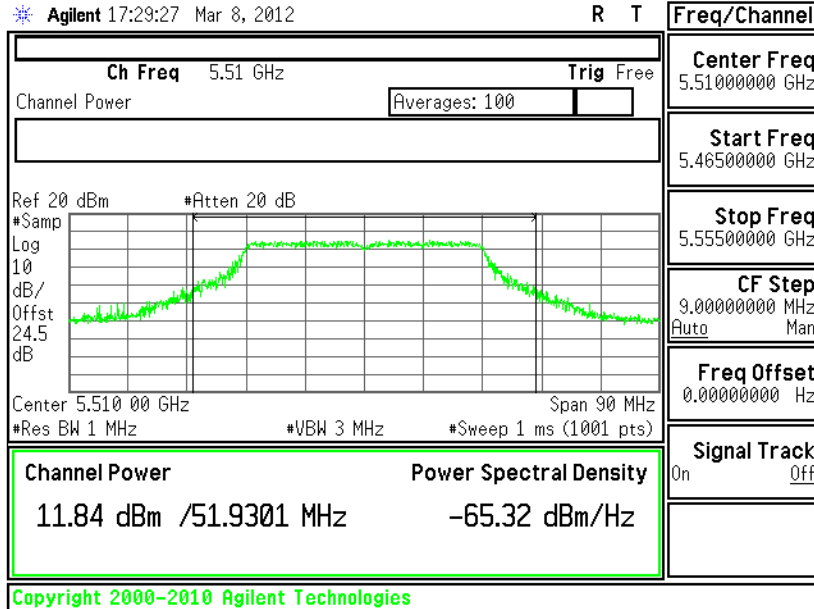


Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B

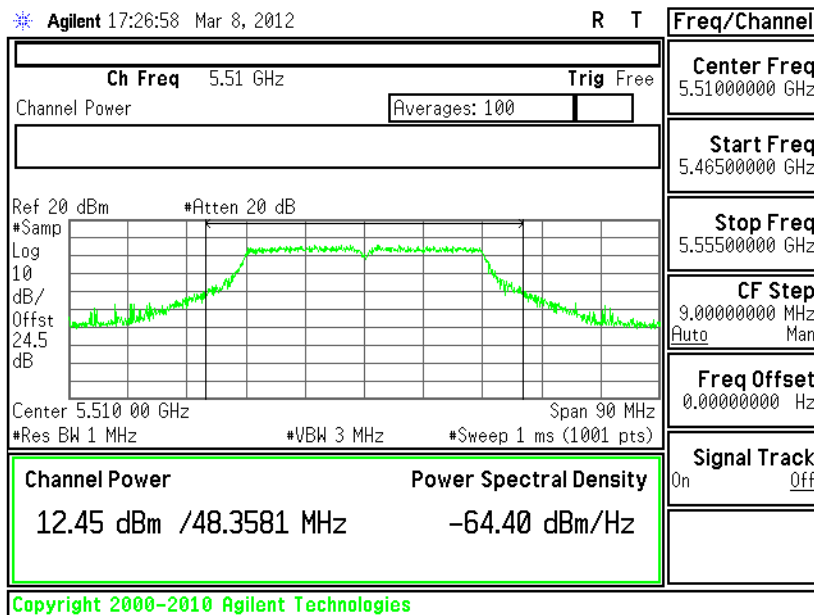




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)

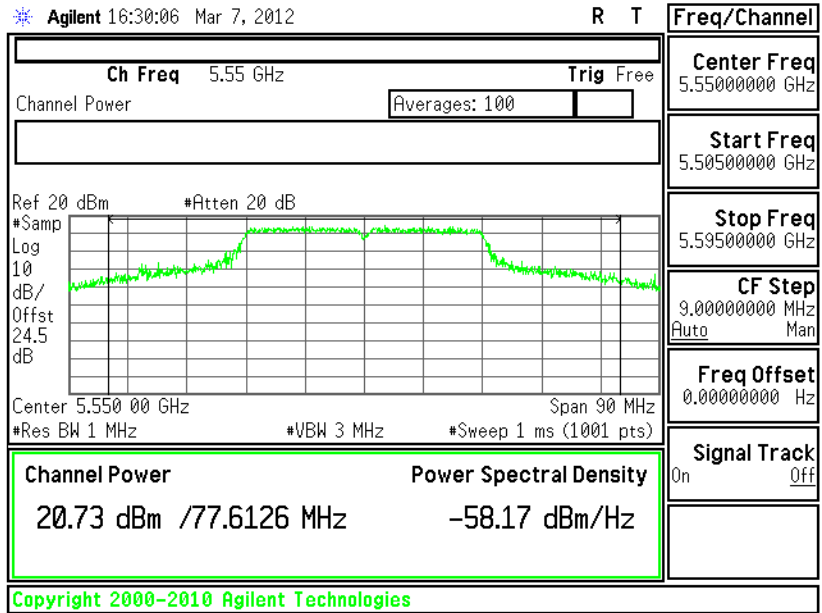


Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)

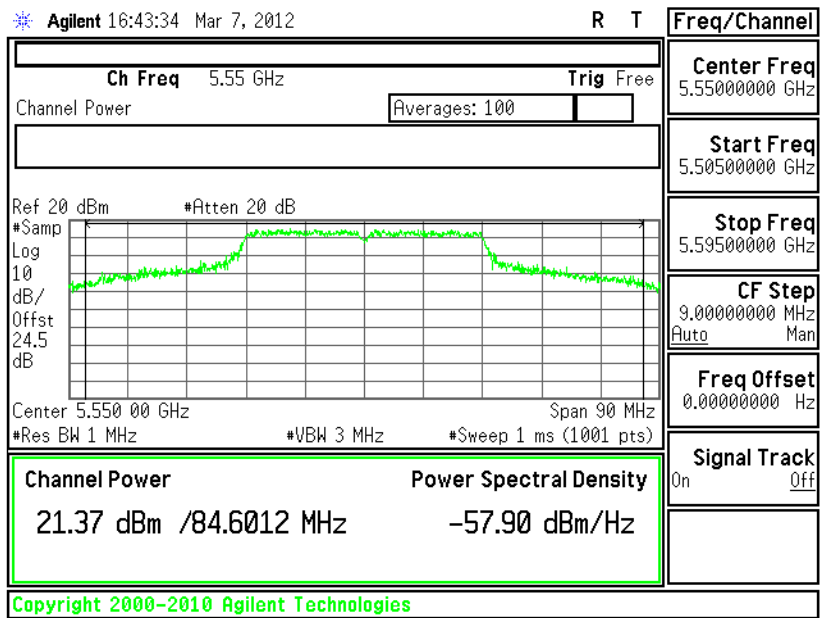




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A

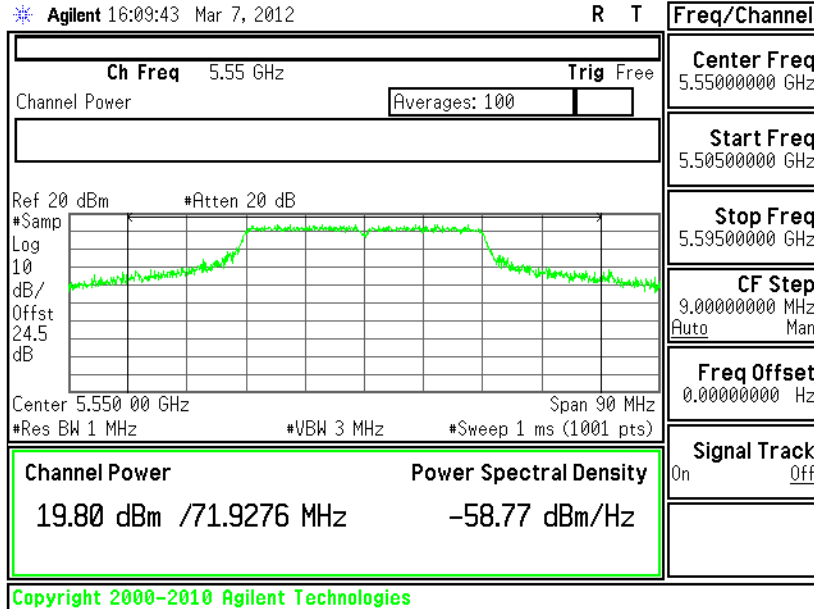


Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B

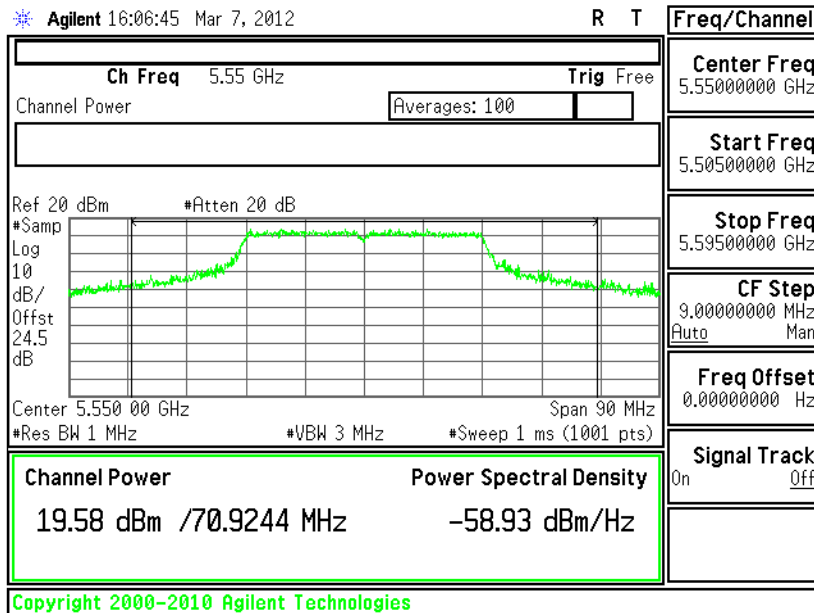




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



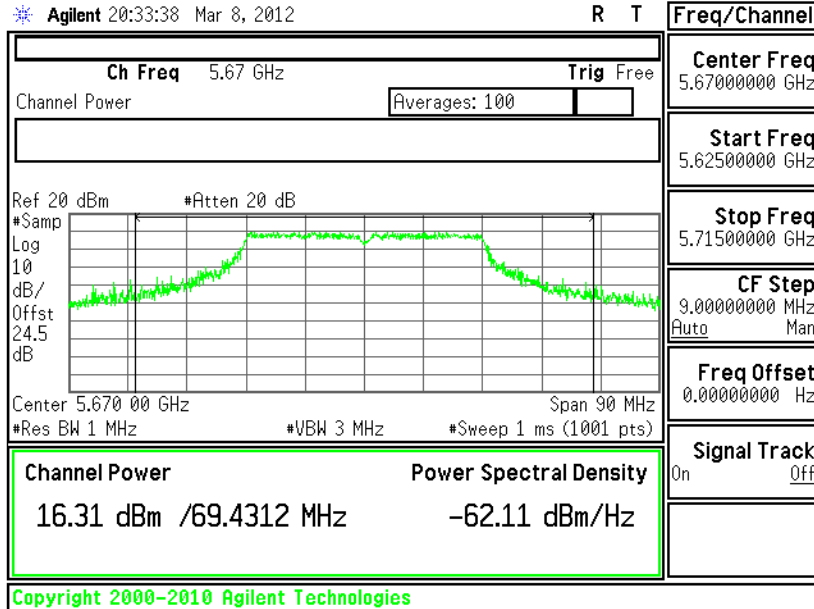
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)





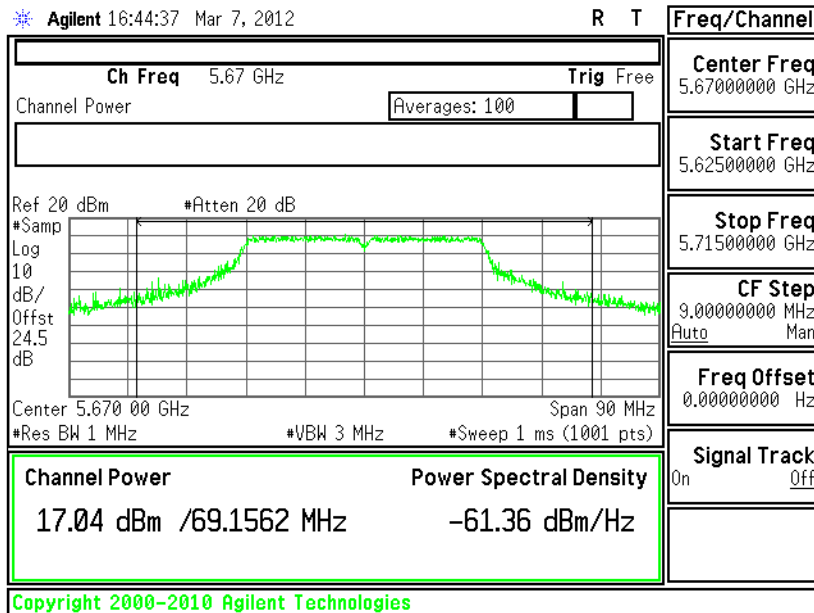
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain A



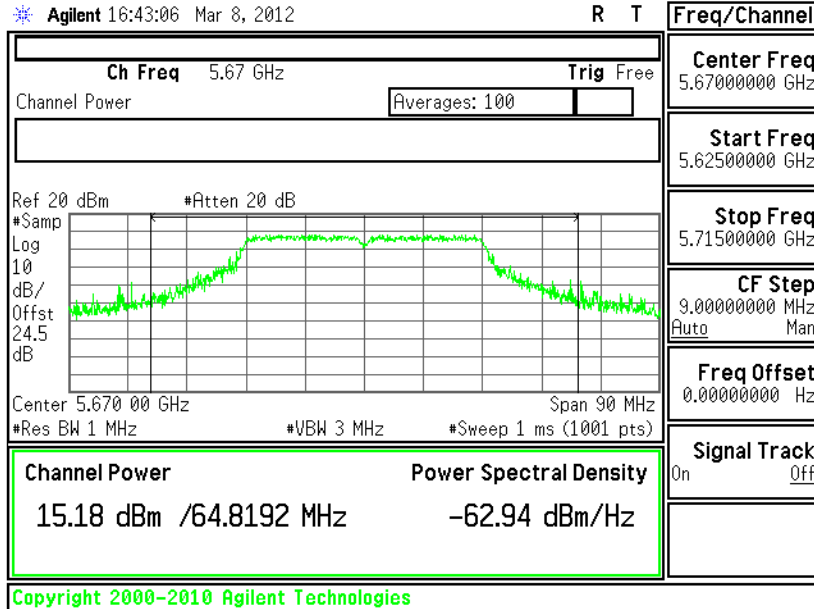
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain B

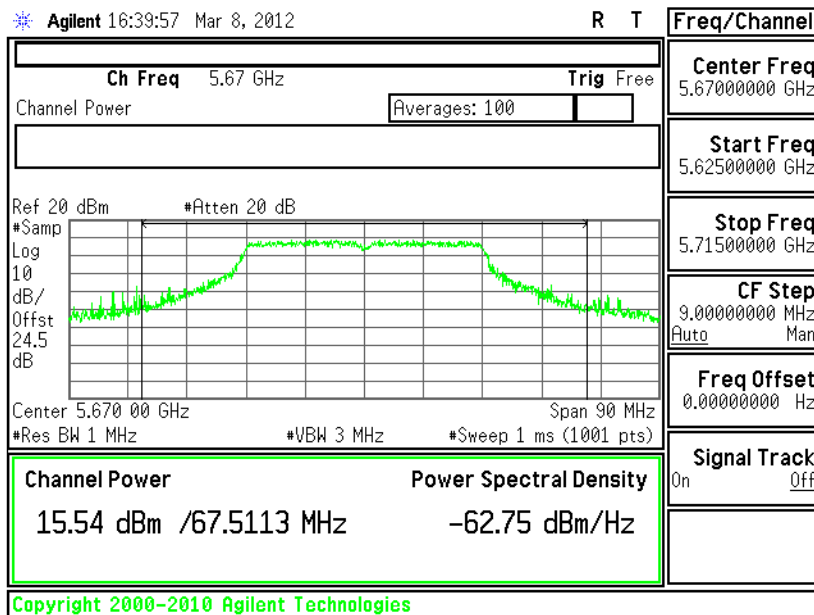




Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(A)



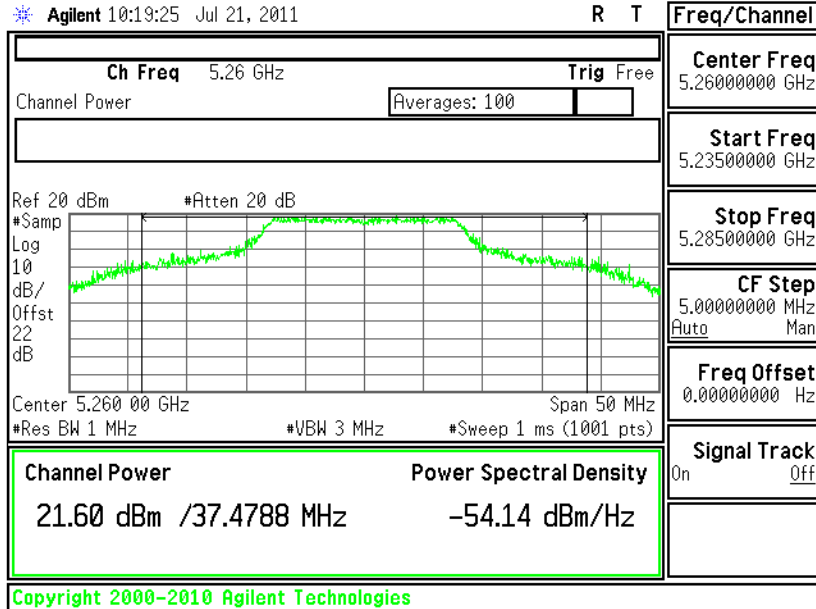
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)



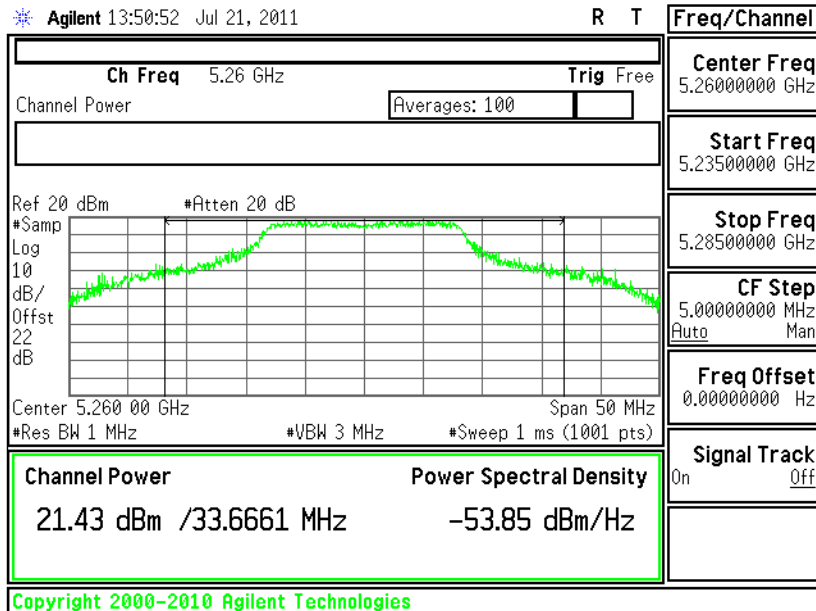


<Antenna 5 for 4.5V>

Conducted Output Power on 802.11a Channel 52 - Chain A

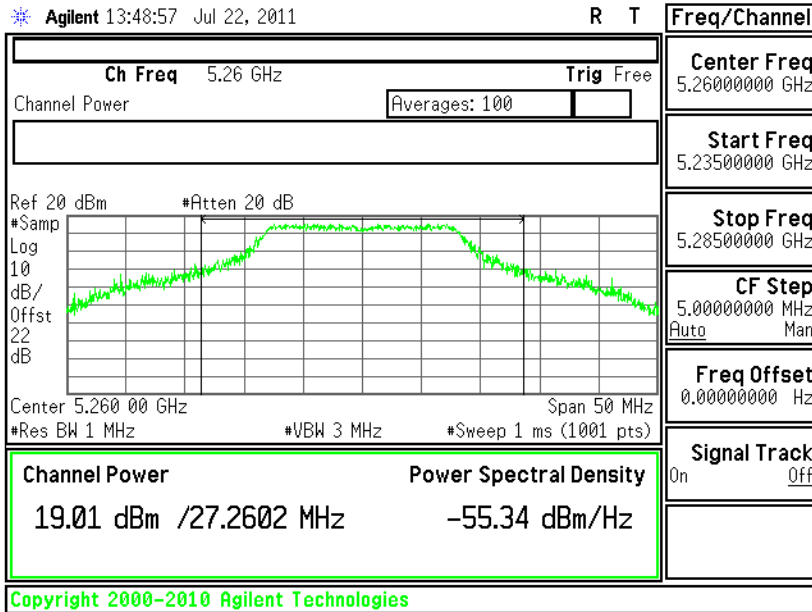


Conducted Output Power on 802.11a Channel 52 - Chain B

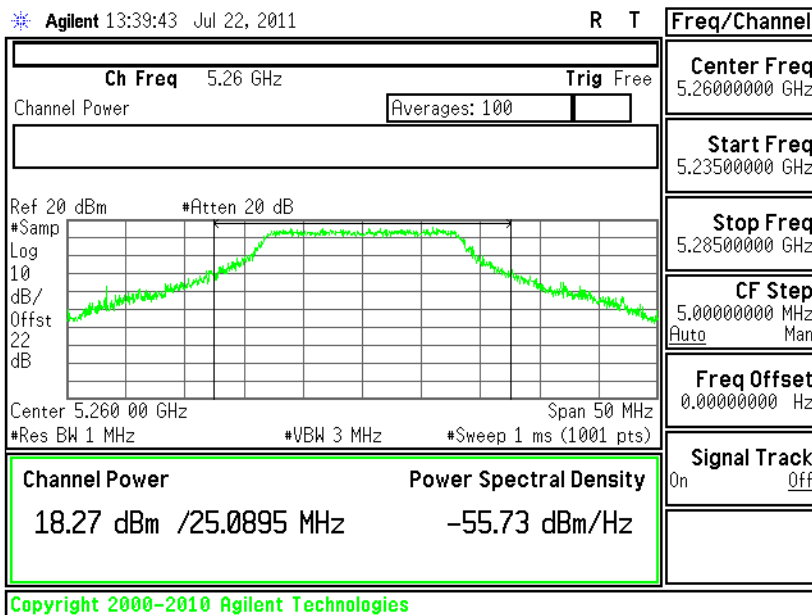




Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)

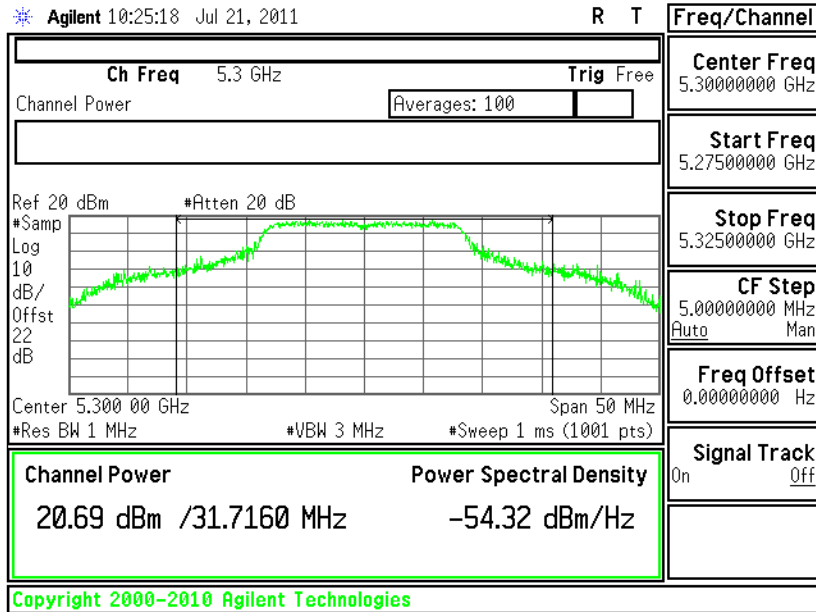


Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)

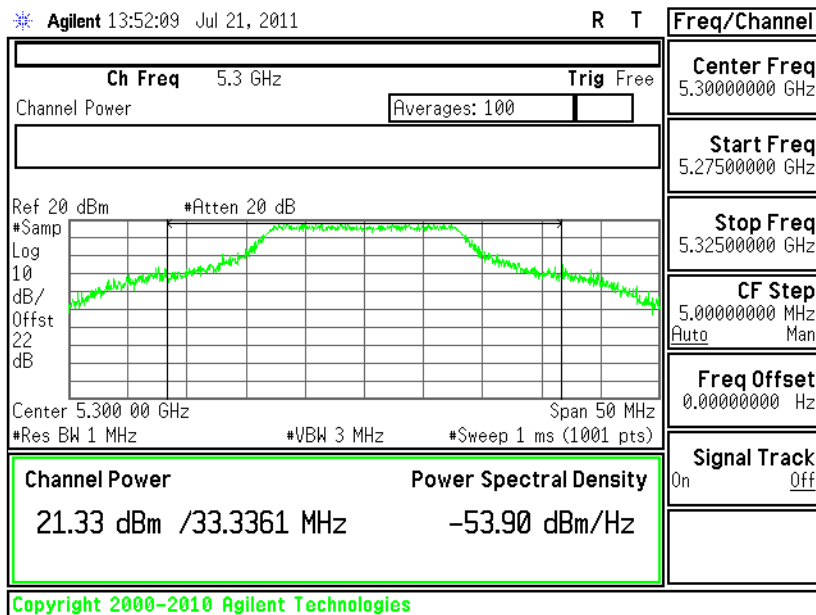




Conducted Output Power on 802.11a Channel 60 - Chain A

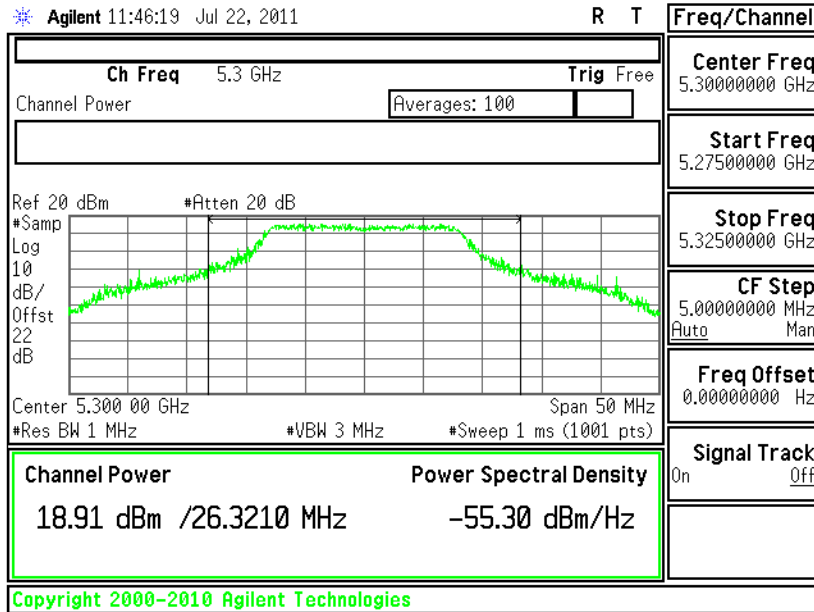


Conducted Output Power on 802.11a Channel 60 - Chain B

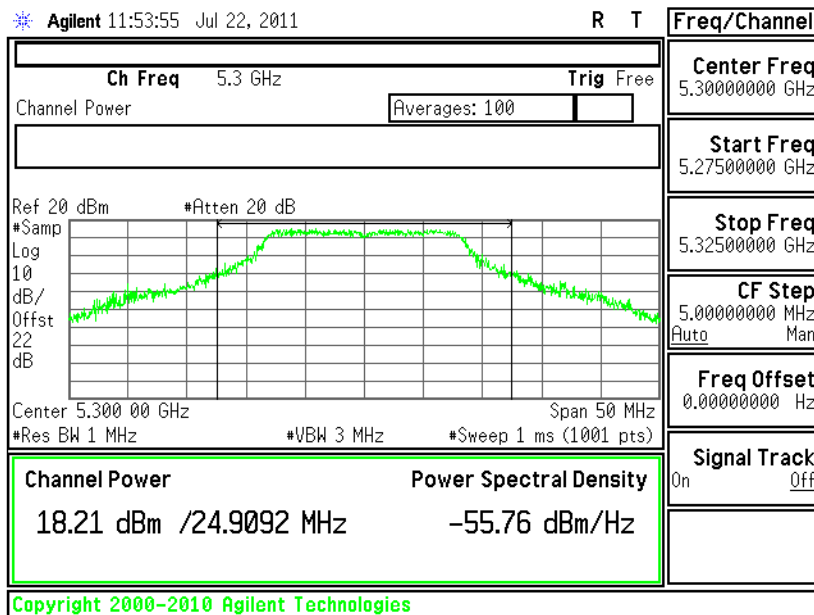




Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)

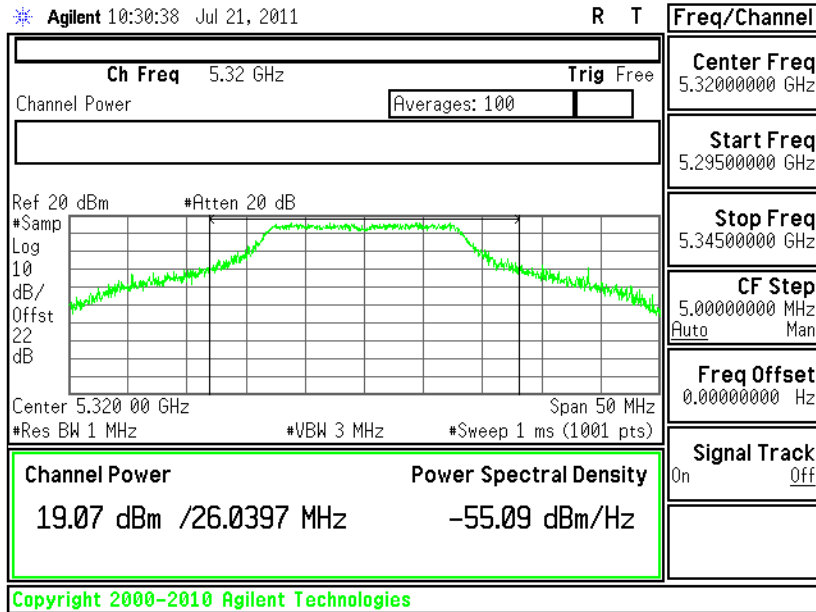


Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)

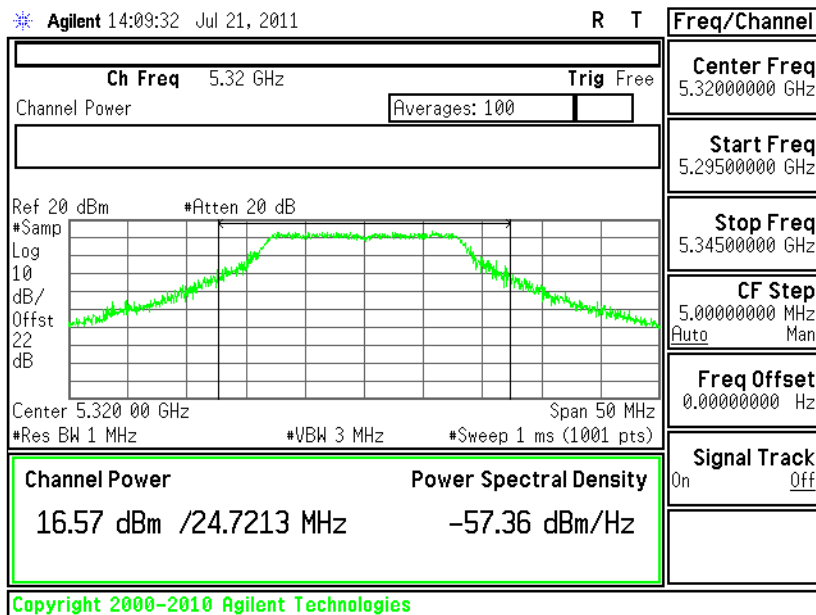




Conducted Output Power on 802.11a Channel 64 - Chain A

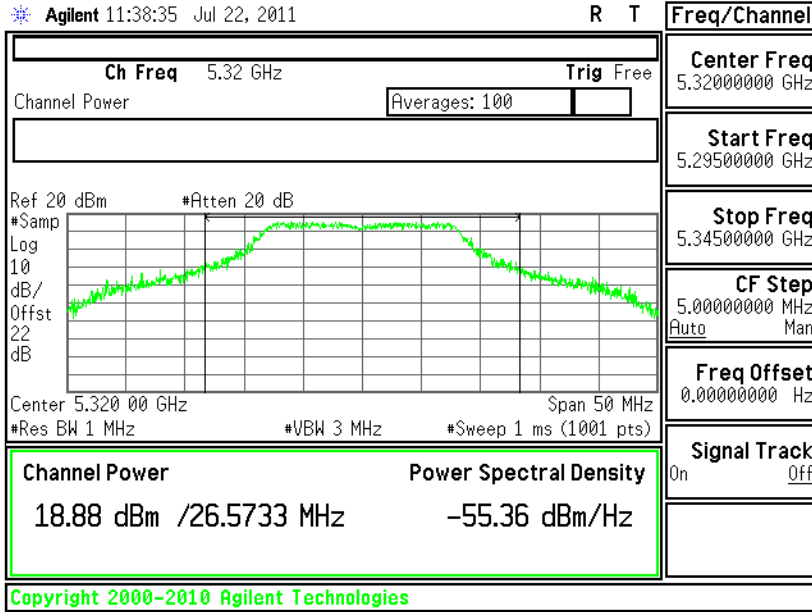


Conducted Output Power on 802.11a Channel 64 - Chain B

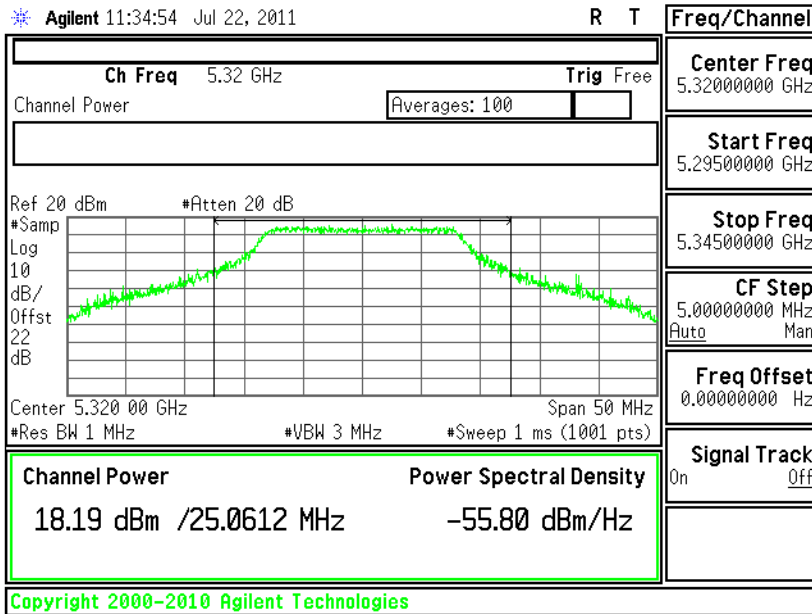




Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)

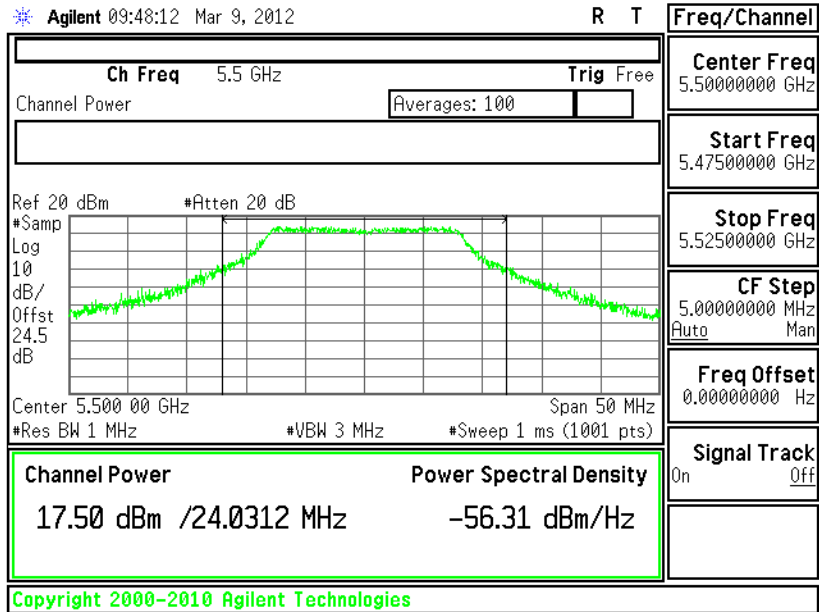


Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)

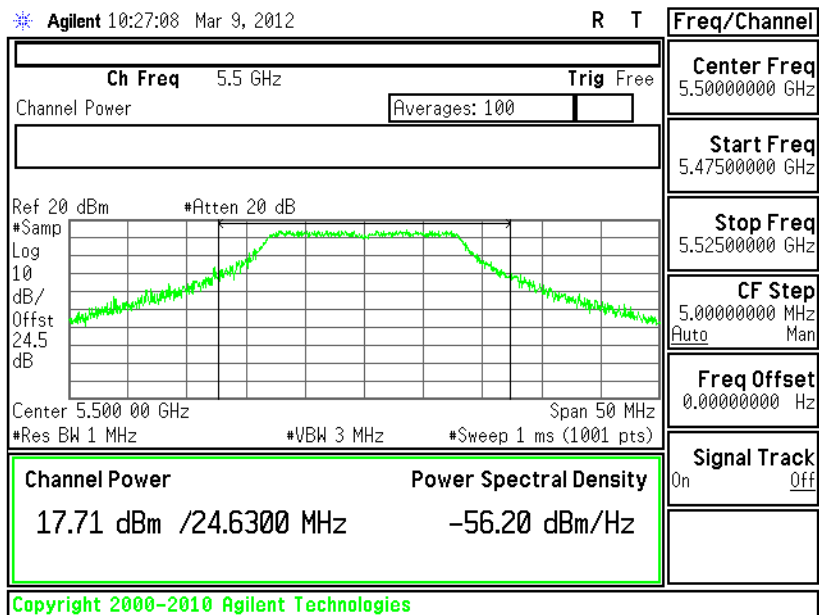




Conducted Output Power on 802.11a Channel 100 - Chain A

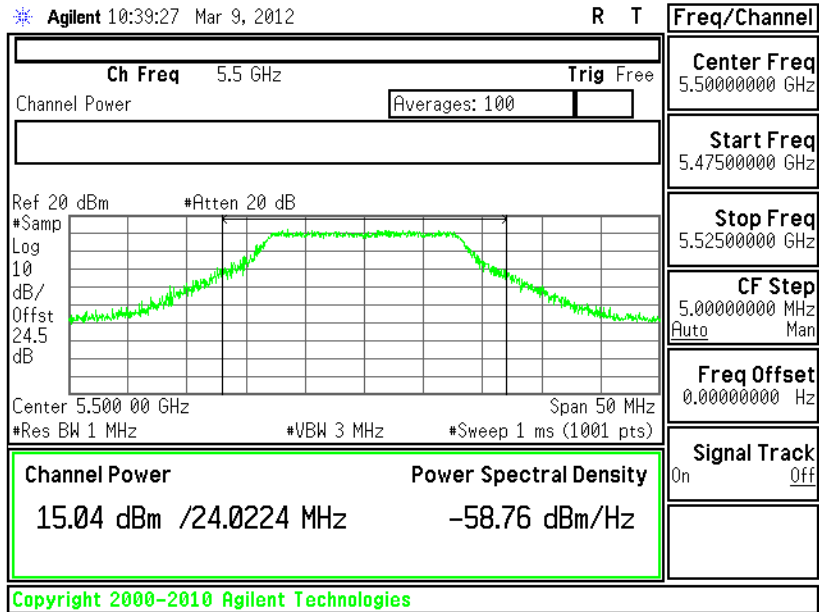


Conducted Output Power on 802.11a Channel 100 - Chain B

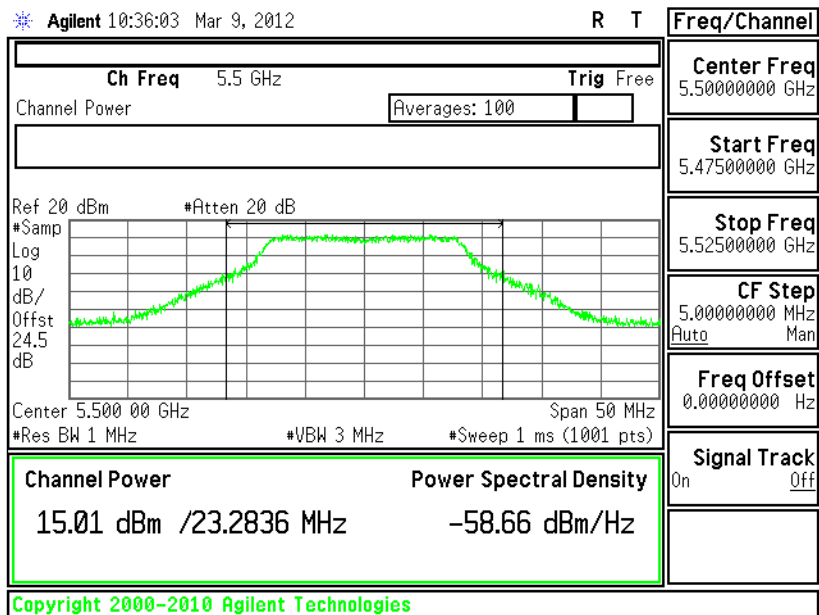




Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)

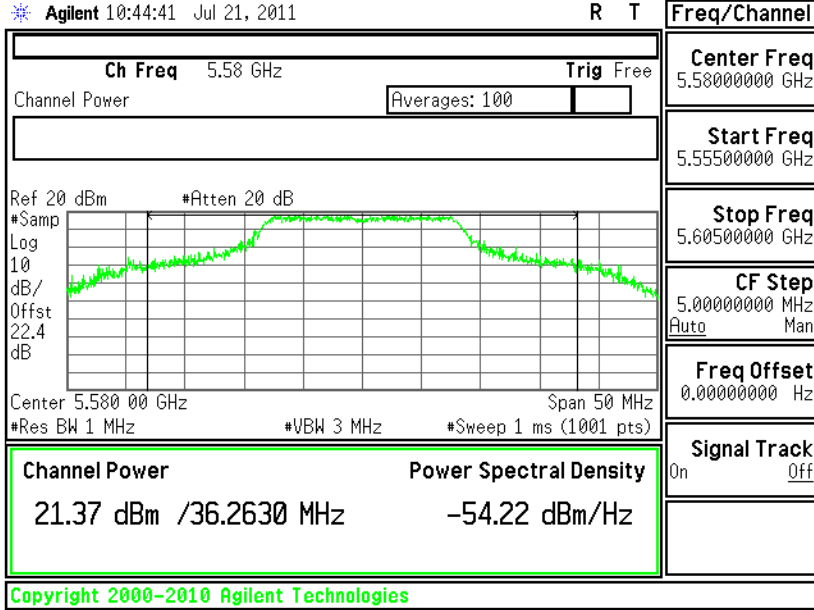


Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)

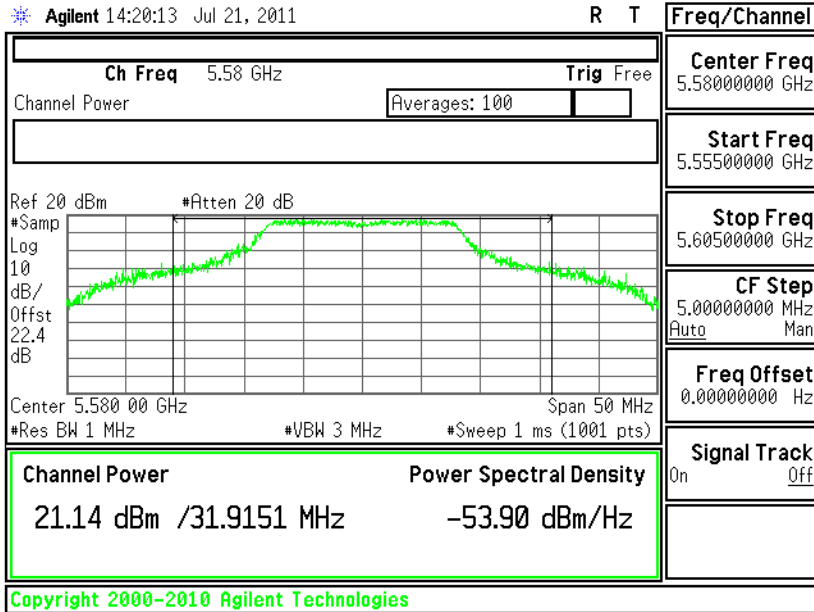




Conducted Output Power on 802.11a Channel 116 - Chain A

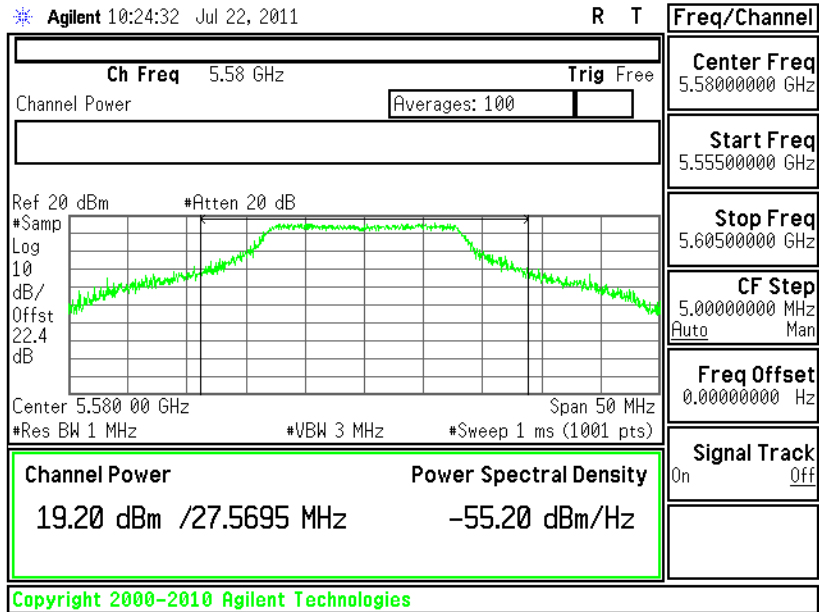


Conducted Output Power on 802.11a Channel 116 - Chain B

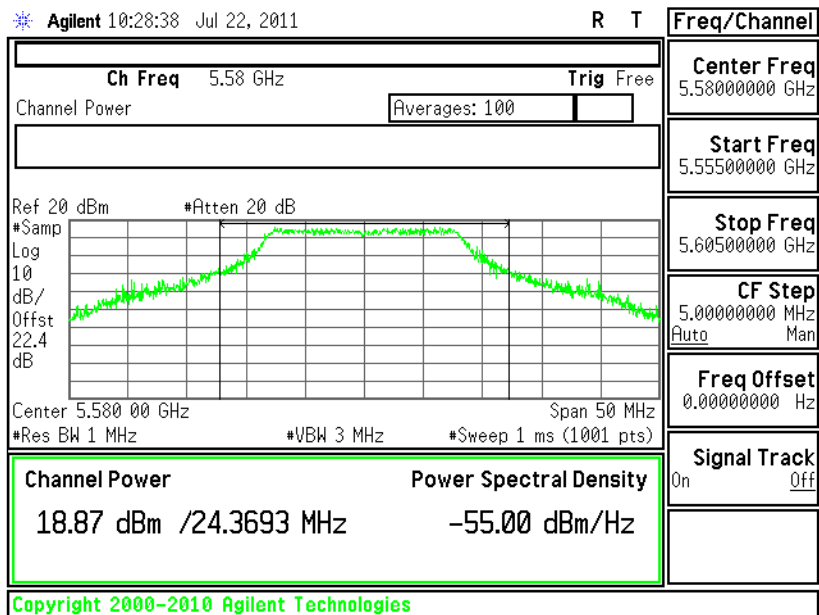




Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)

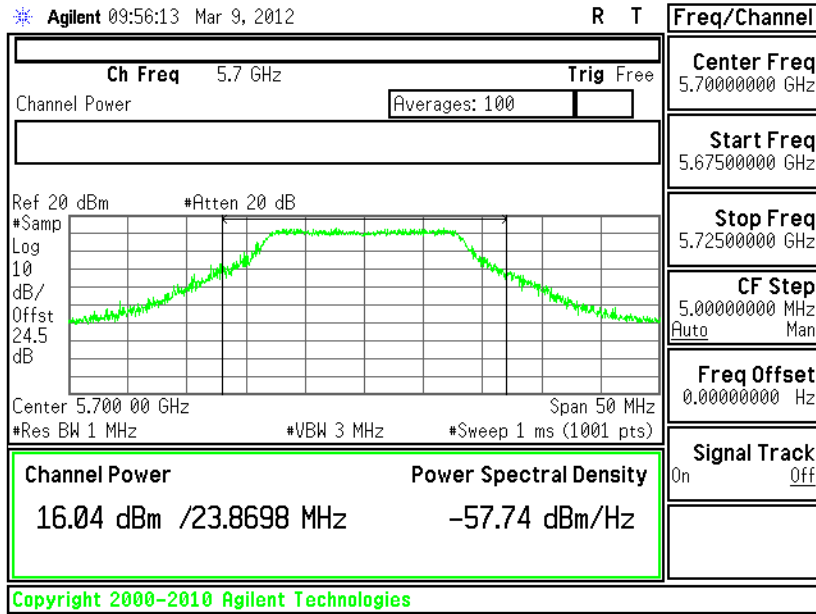


Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)

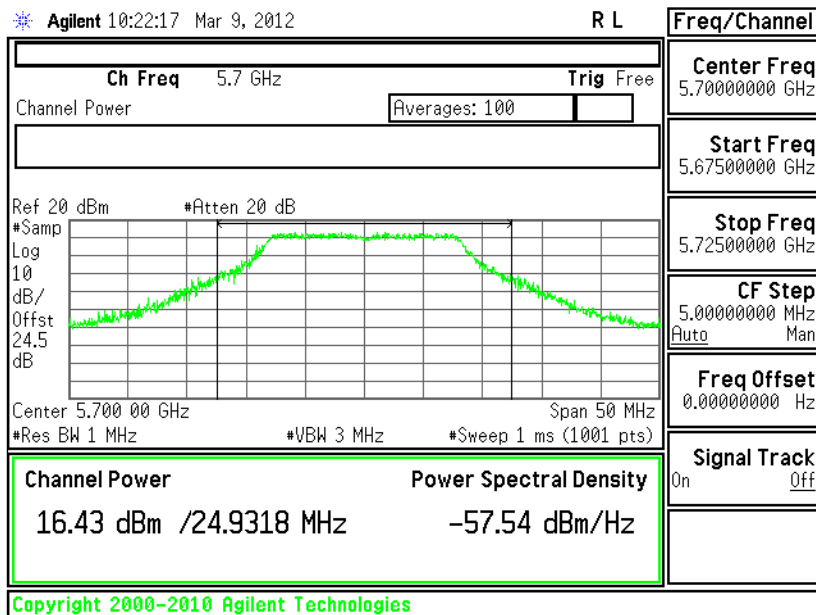




Conducted Output Power on 802.11a Channel 140 - Chain A

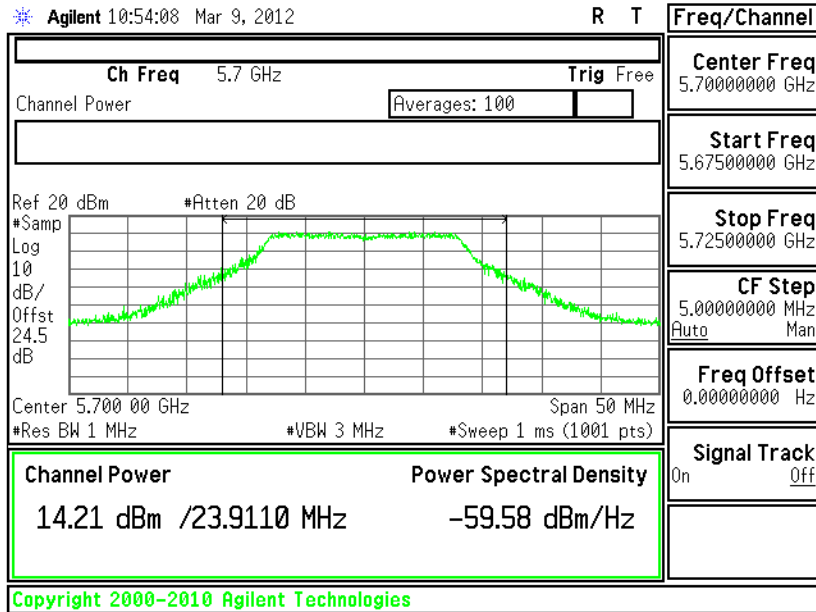


Conducted Output Power on 802.11a Channel 140 - Chain B

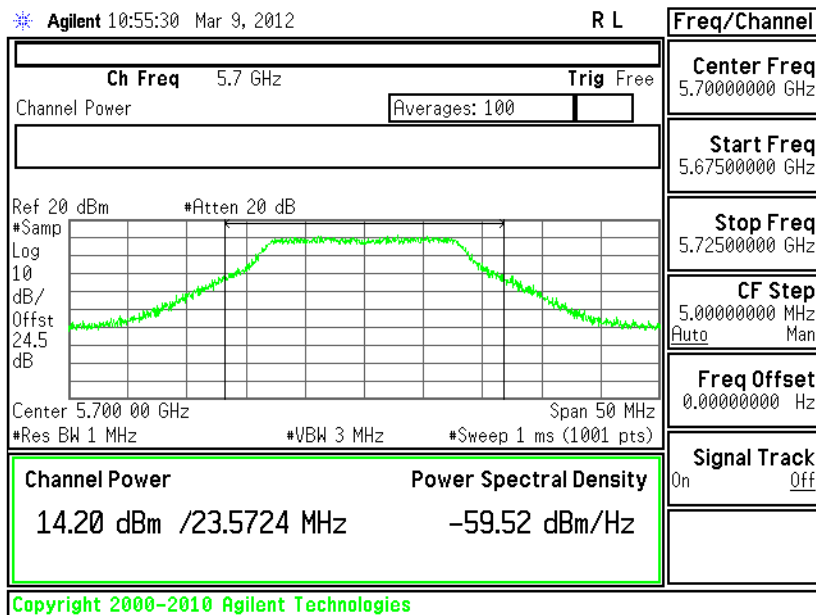




Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



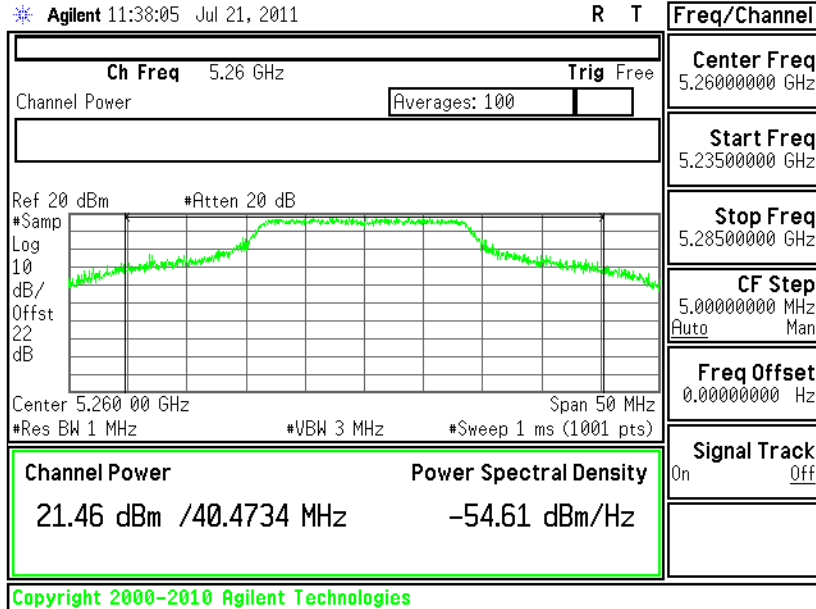
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)





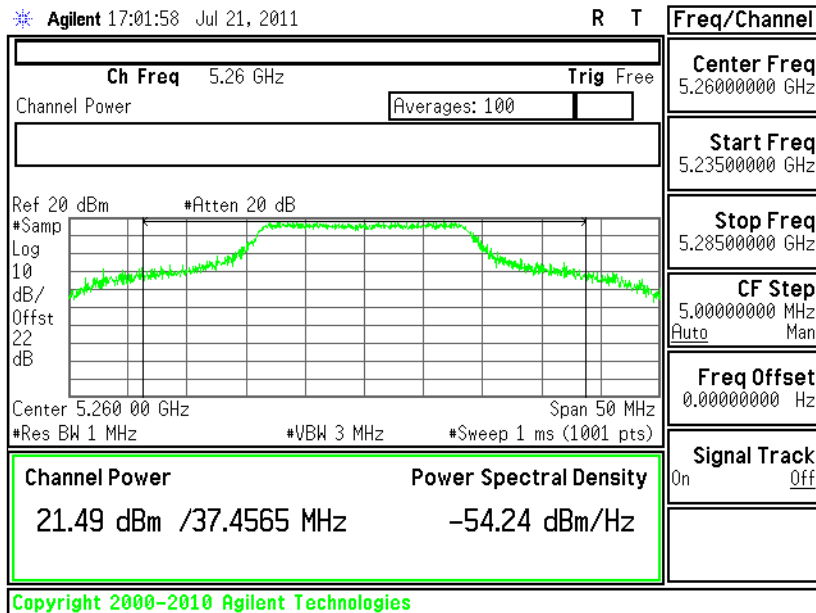
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain A



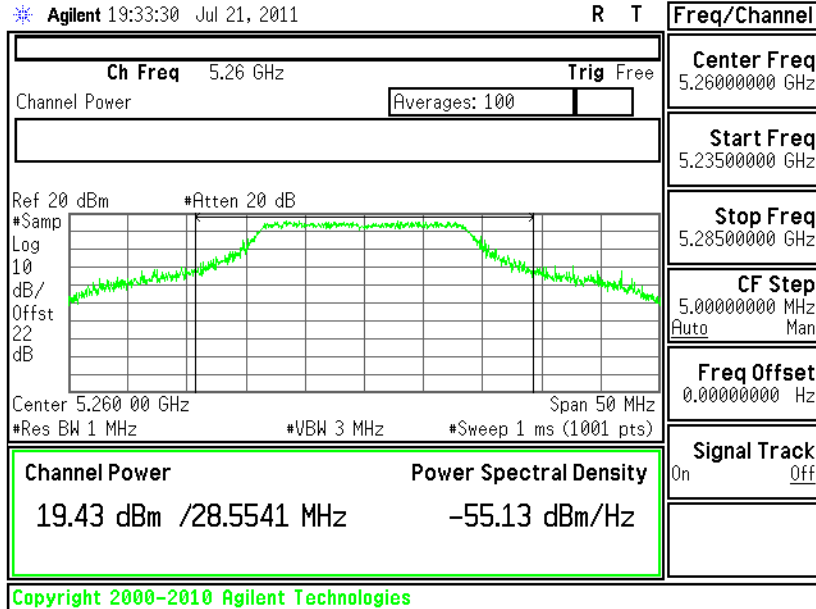
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain B

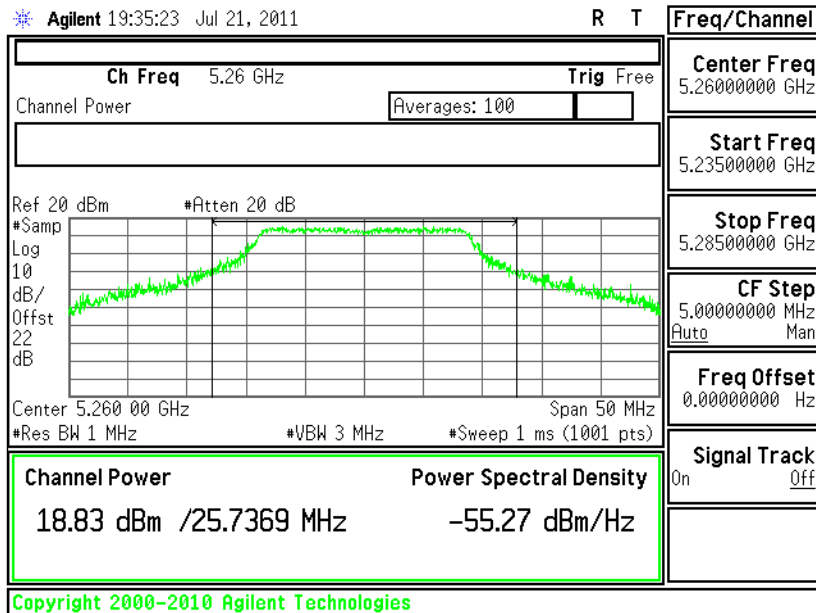




Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



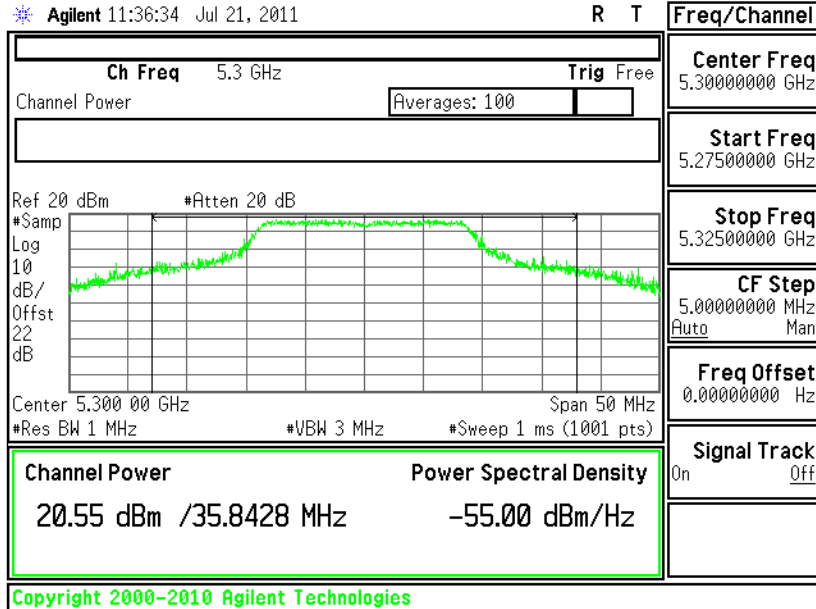
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)





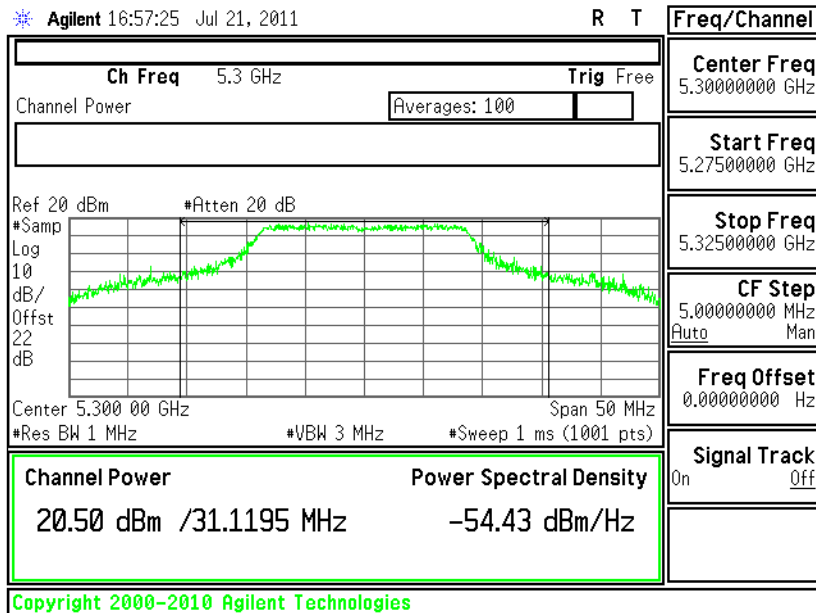
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain A



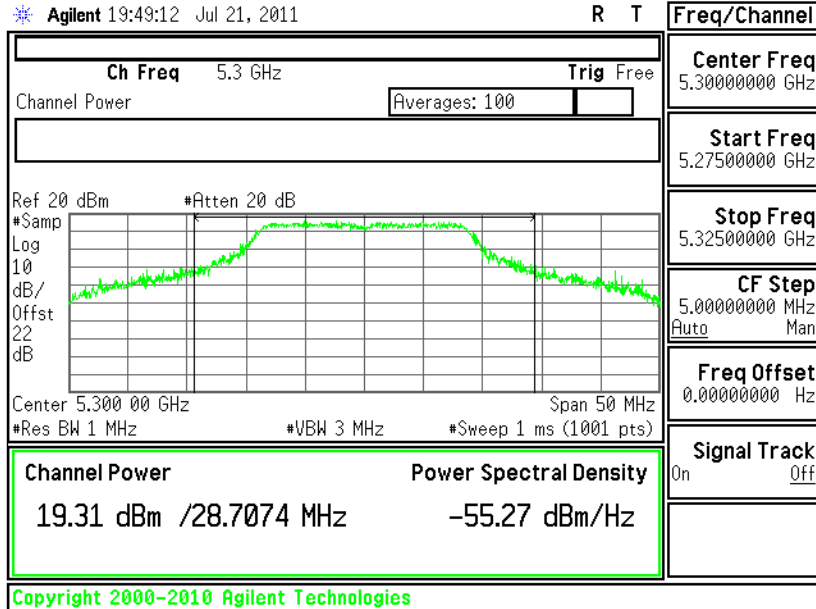
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain B

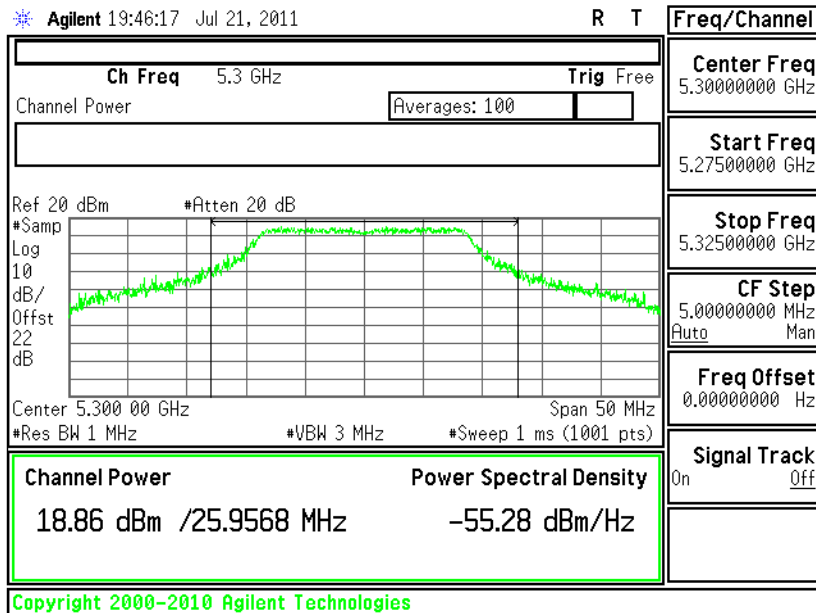




Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)

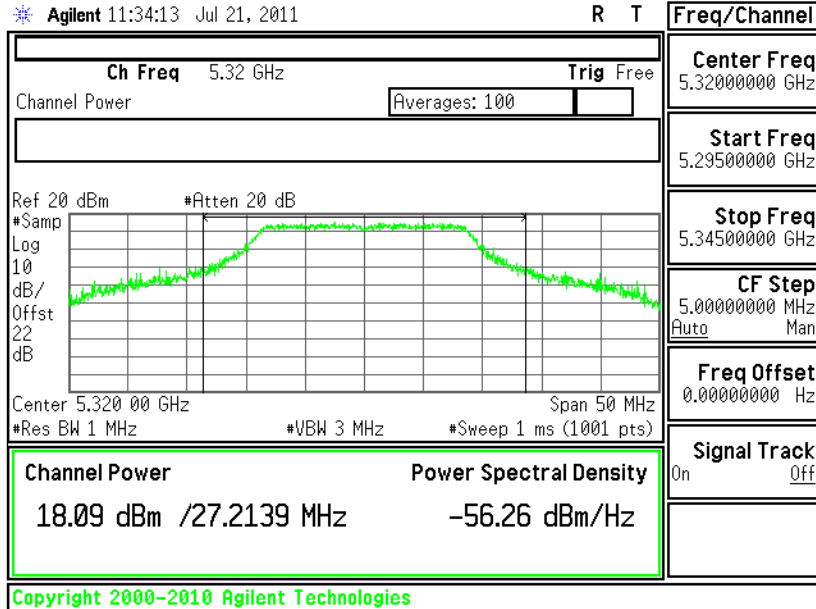


Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)

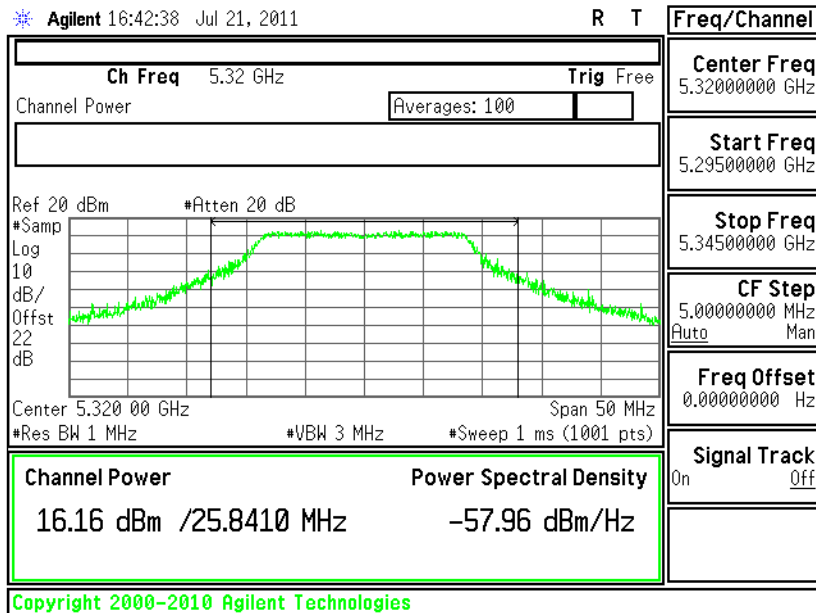




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A

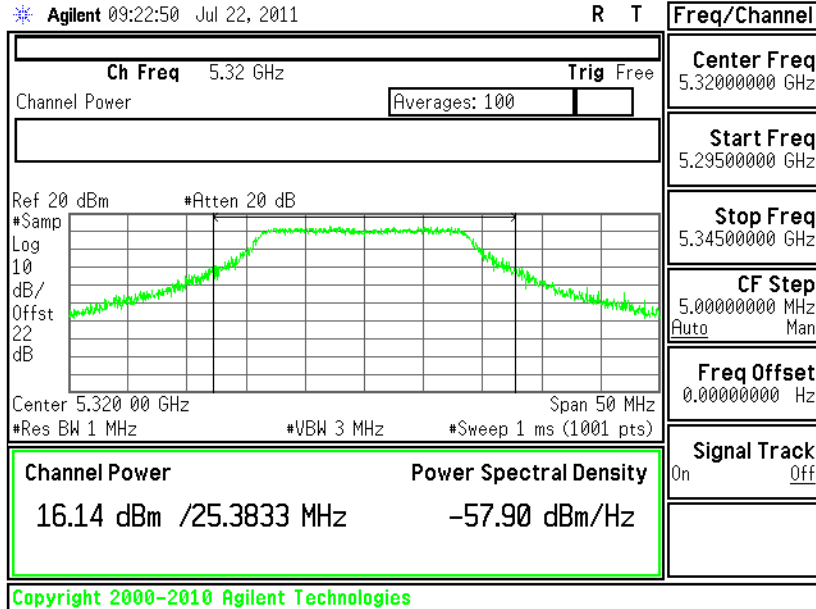


Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B

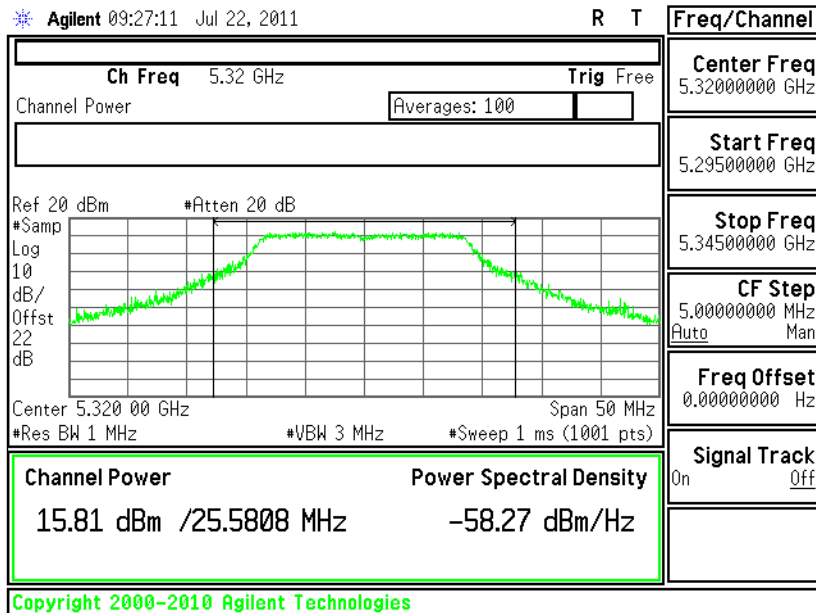




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



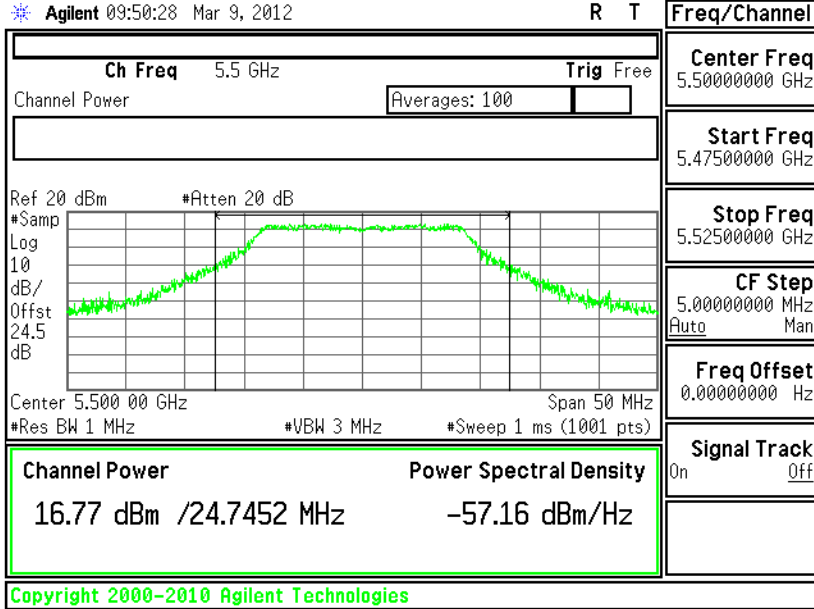
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)





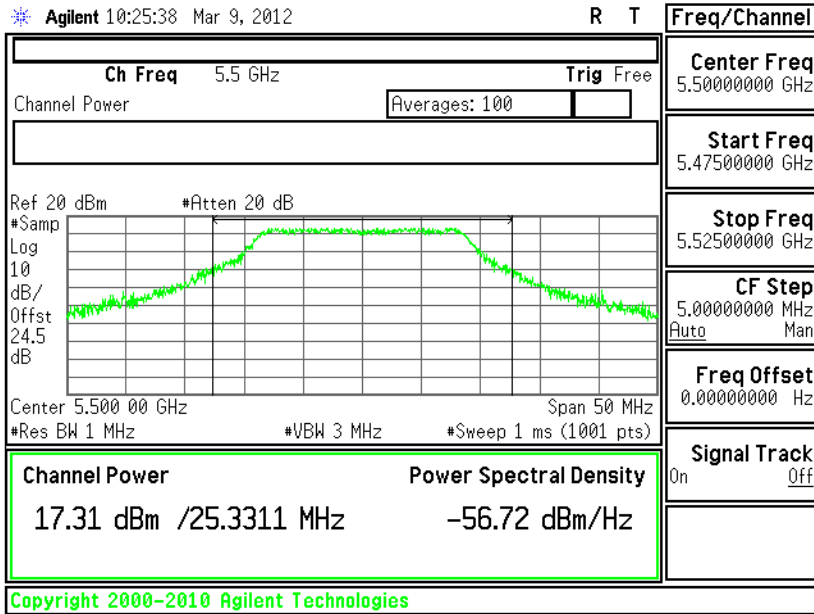
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain A



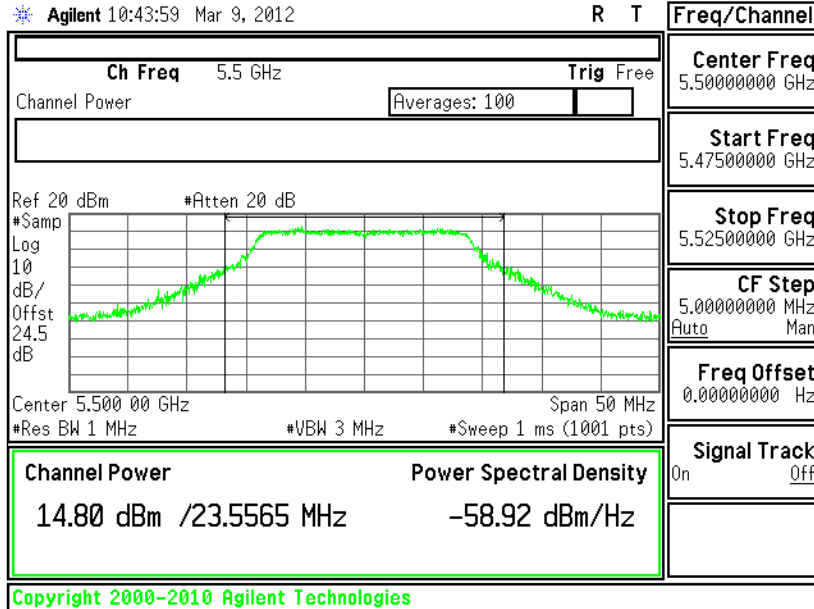
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain B

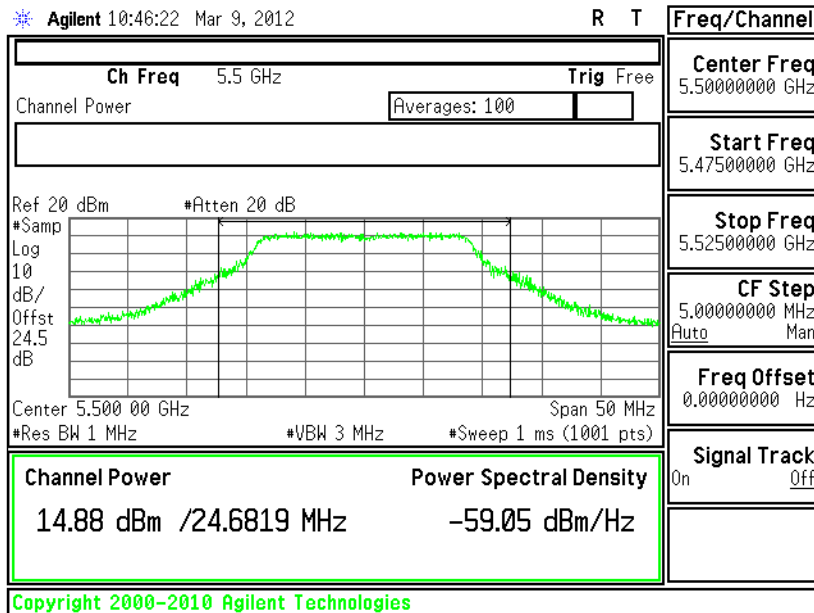




Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



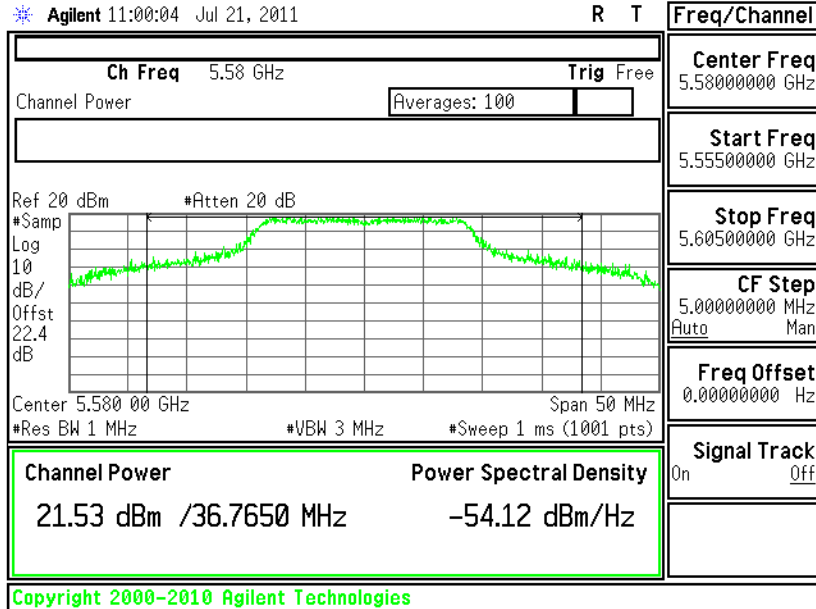
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)





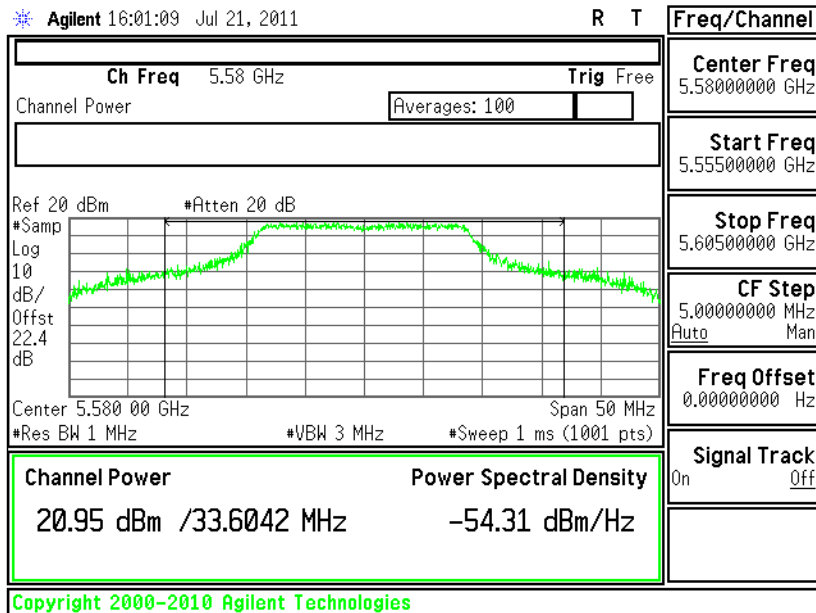
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain A



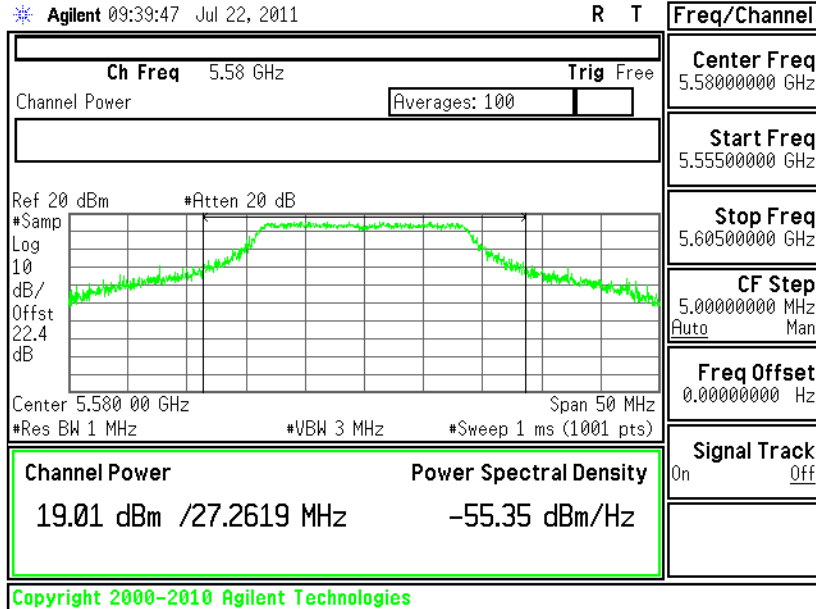
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 -

Chain B

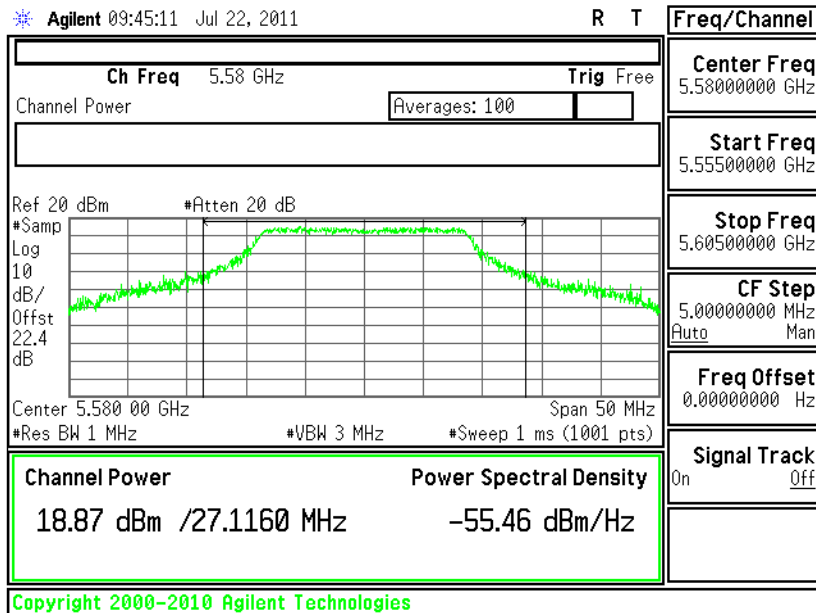




Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)

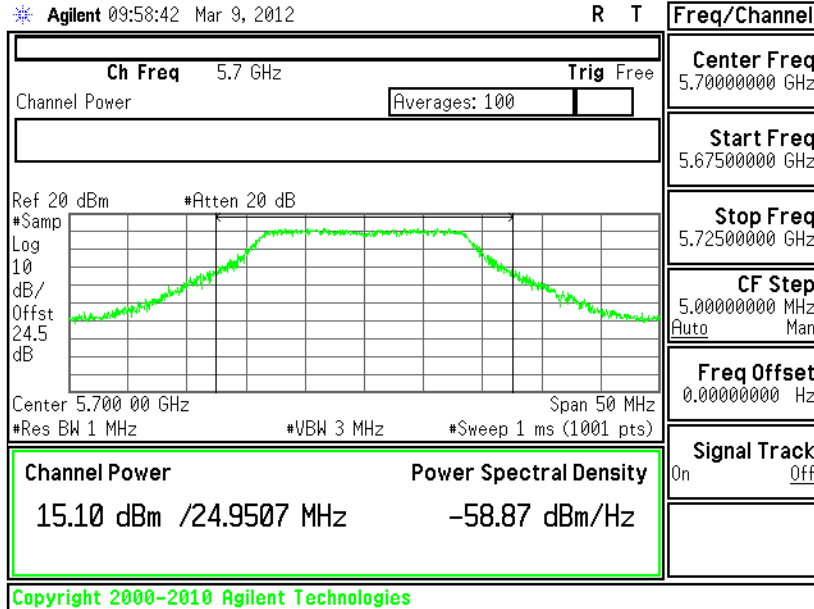


Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)

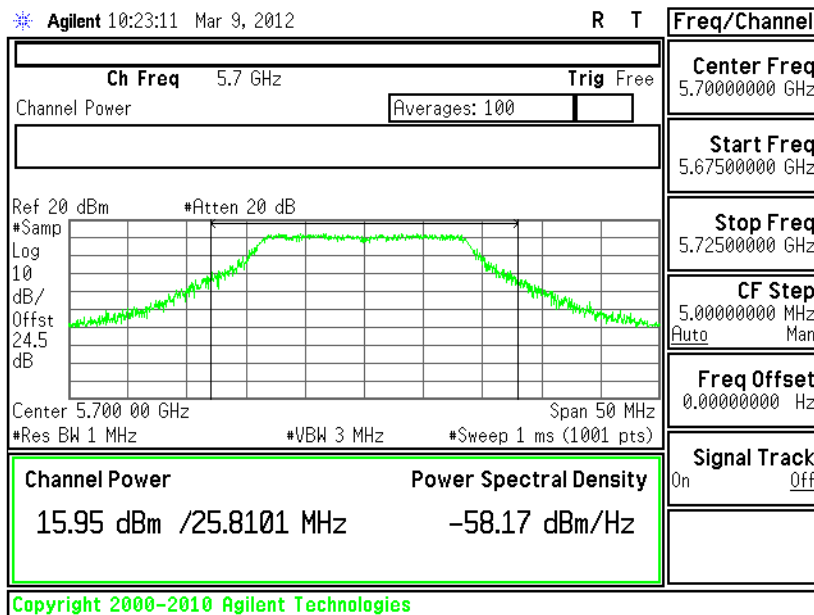




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A

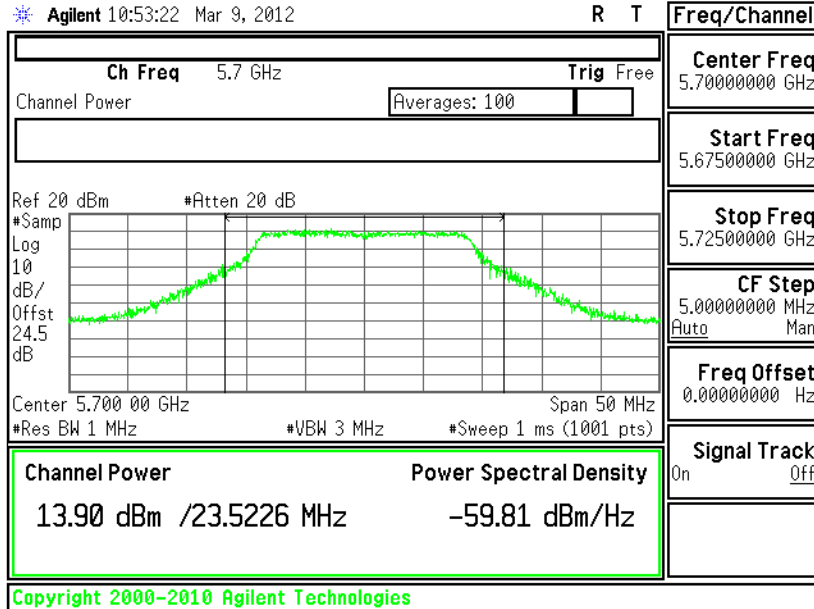


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B

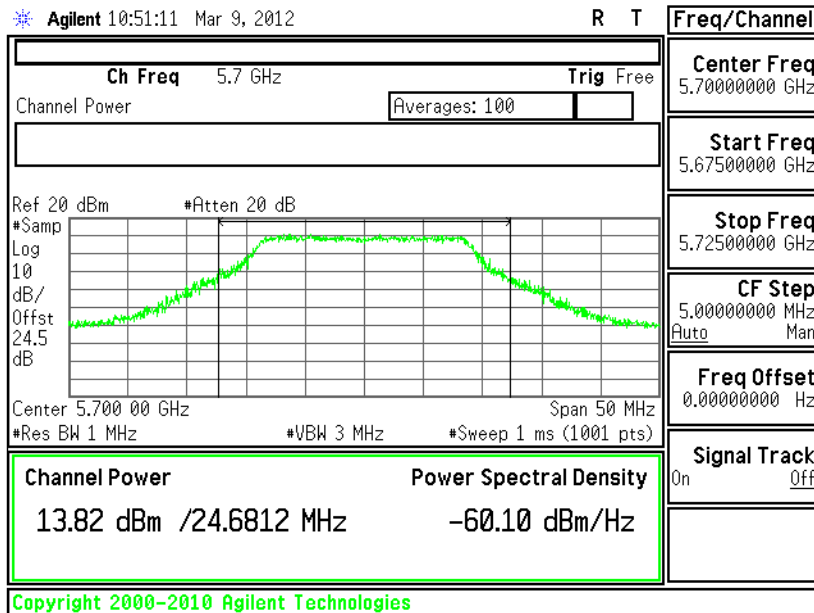




Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)

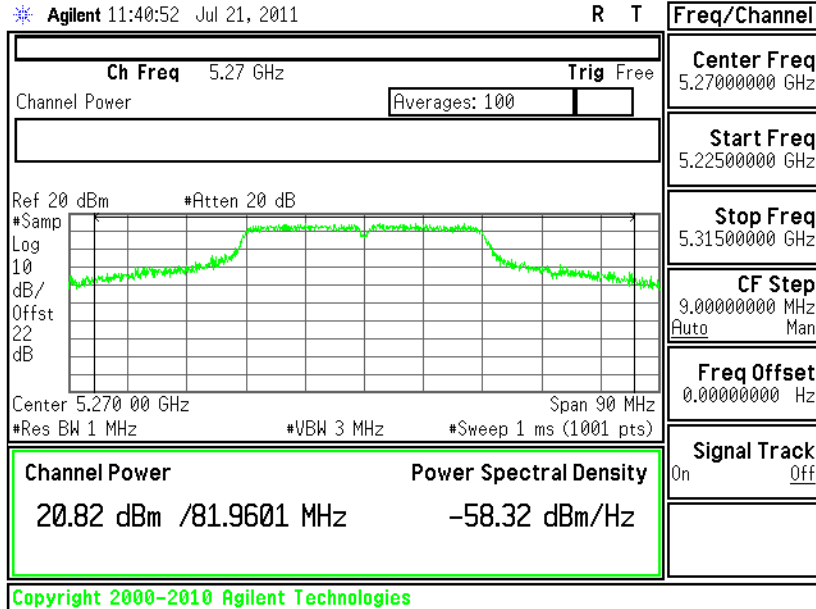


Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)

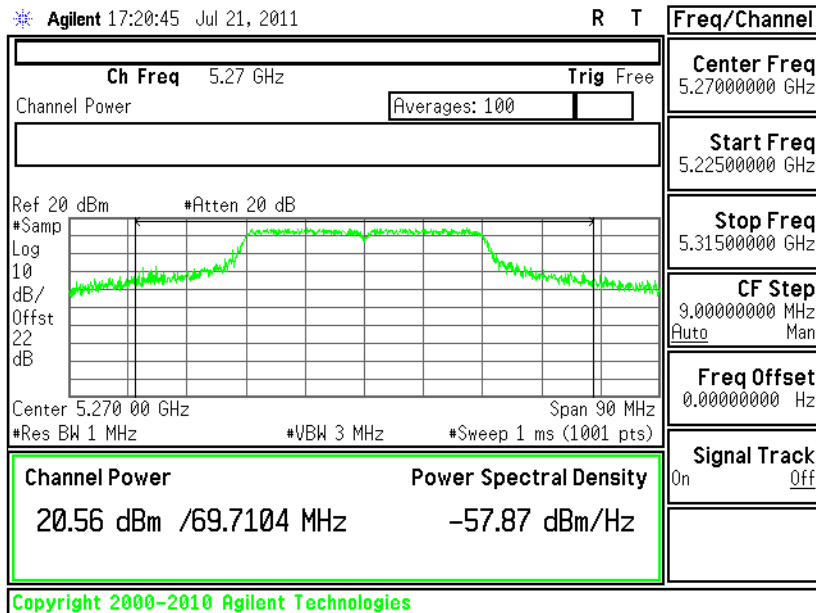




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A

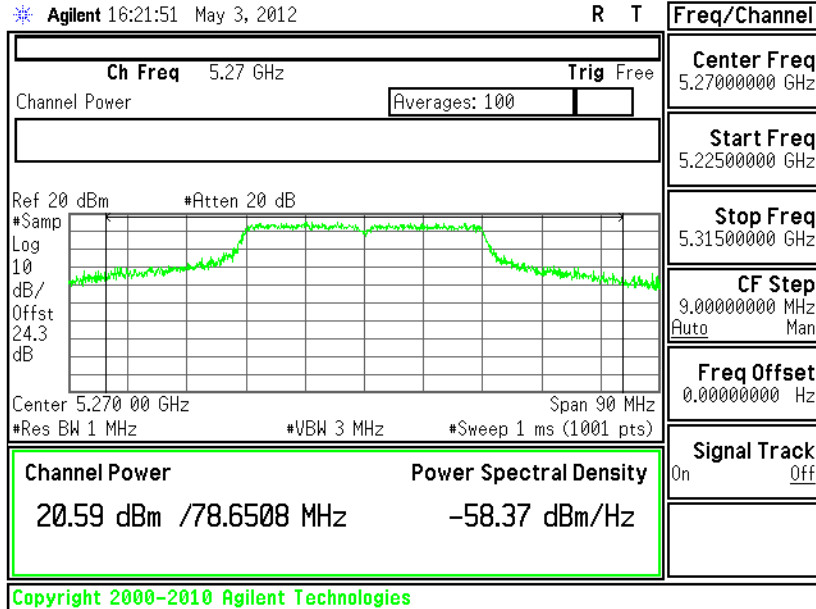


Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B

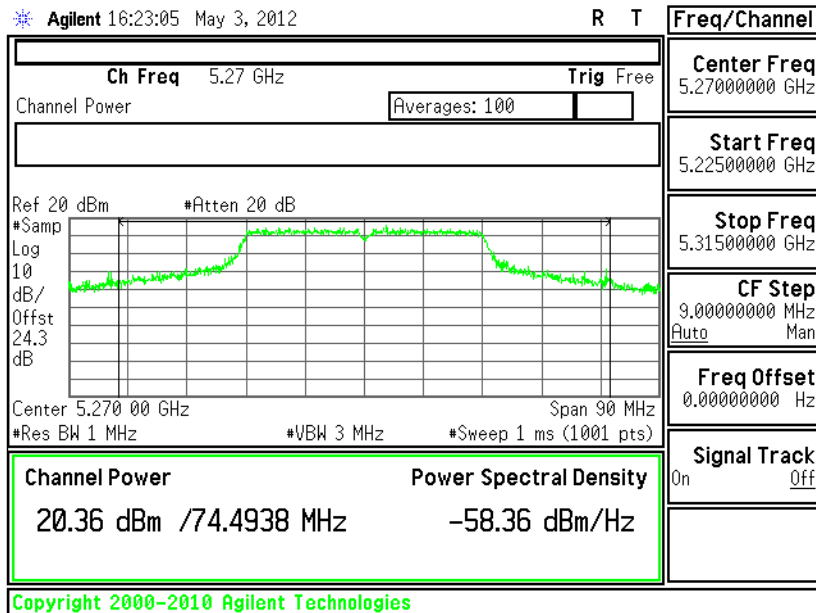




Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)

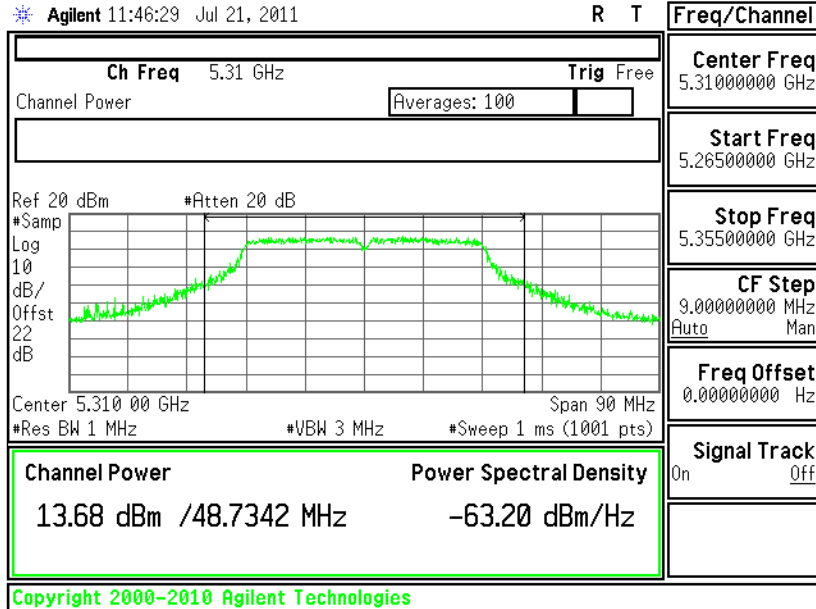


Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)

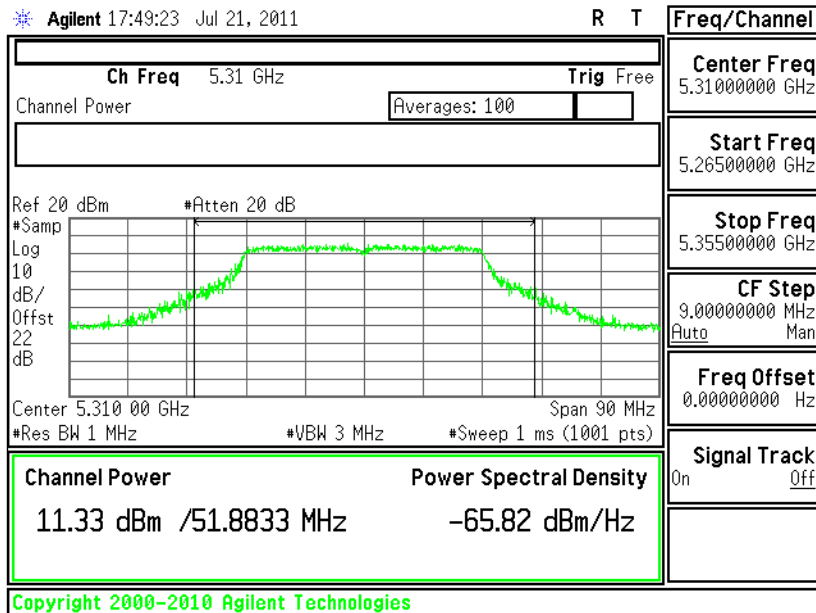




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A

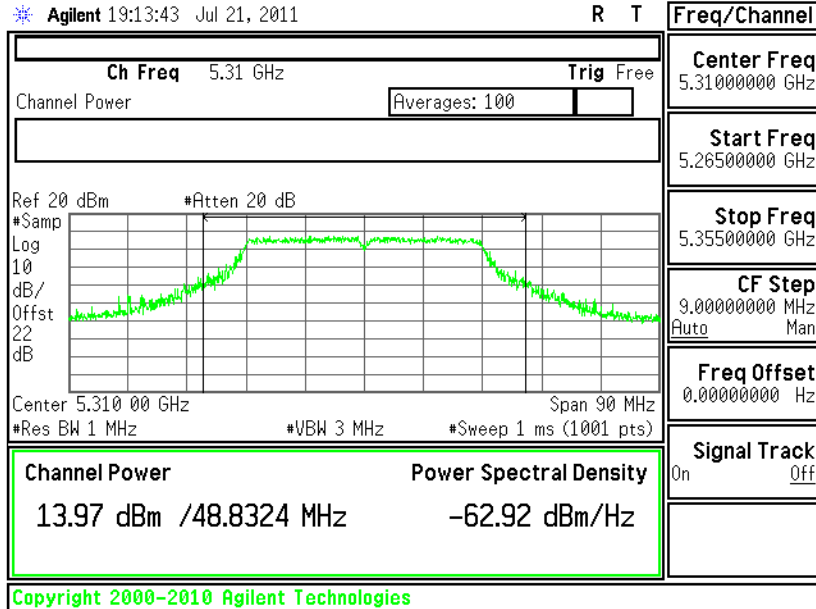


Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B

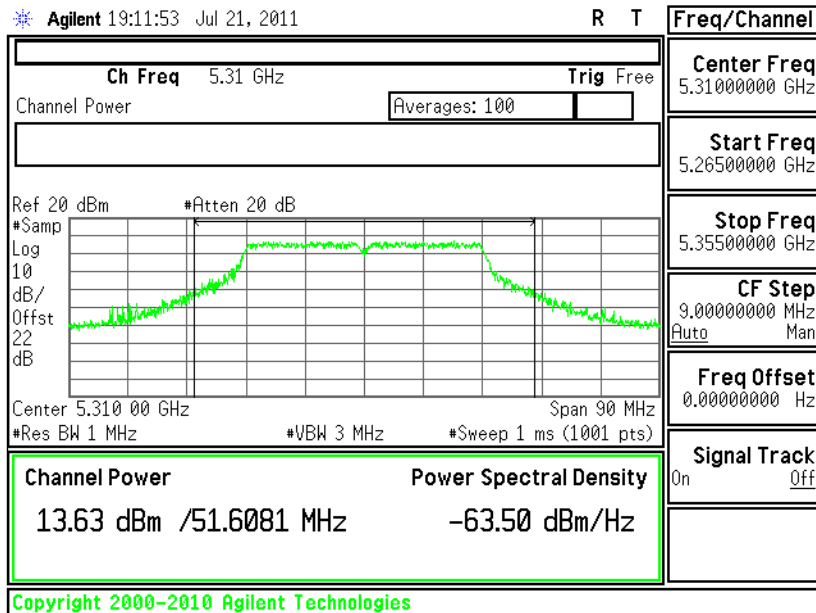




Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)

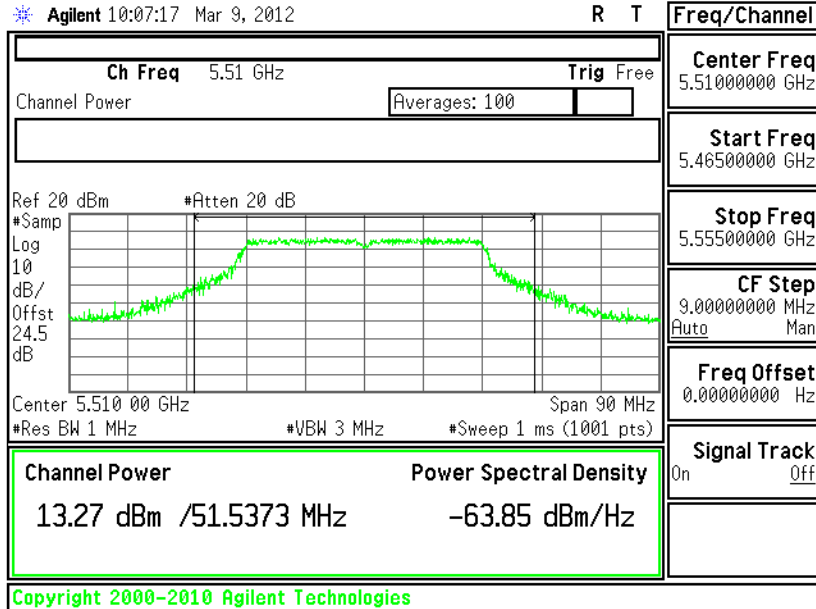


Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)

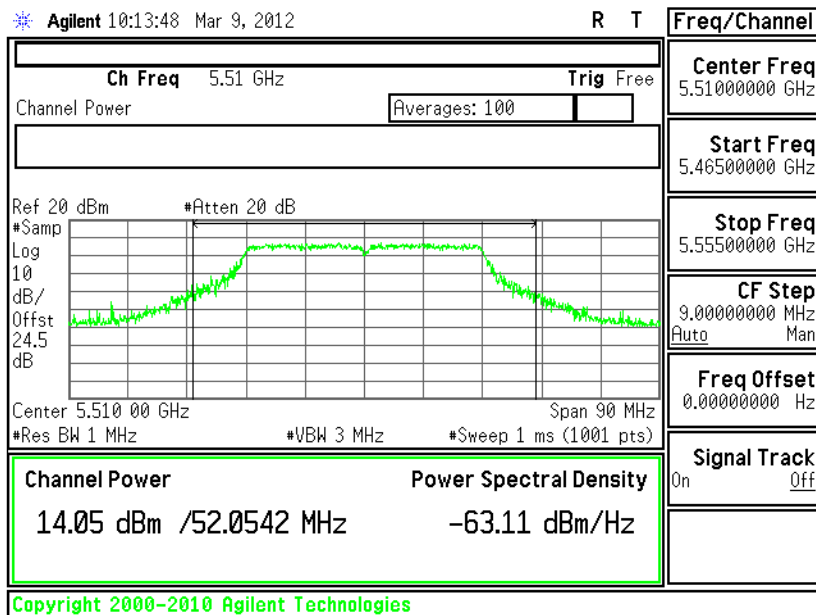




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A

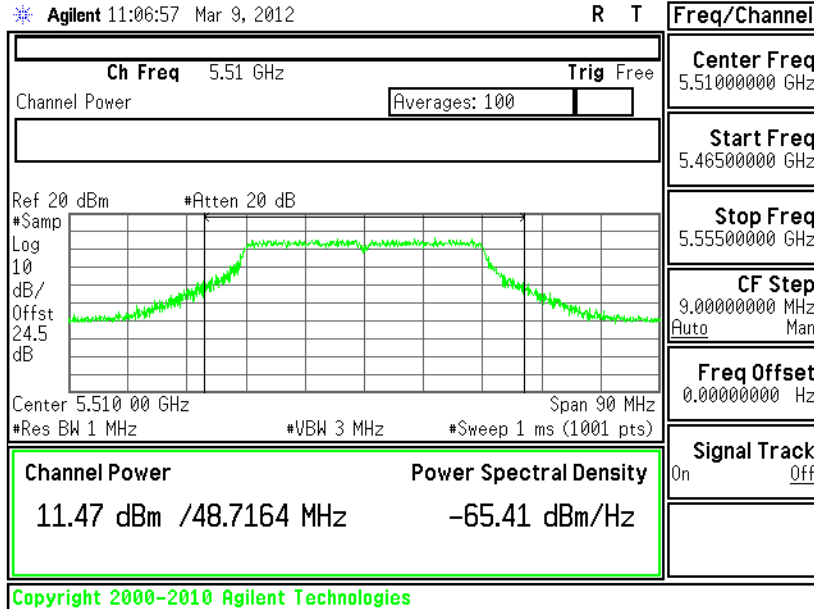


Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B

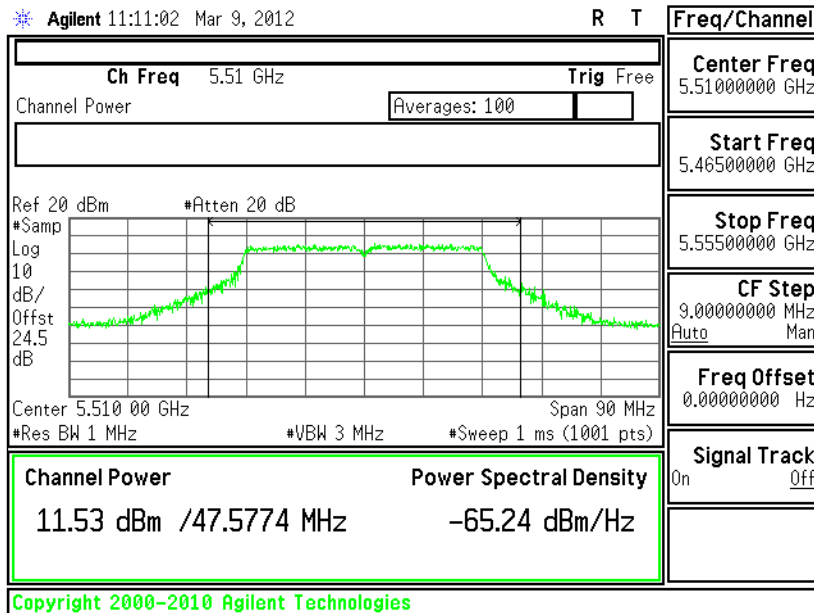




Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)

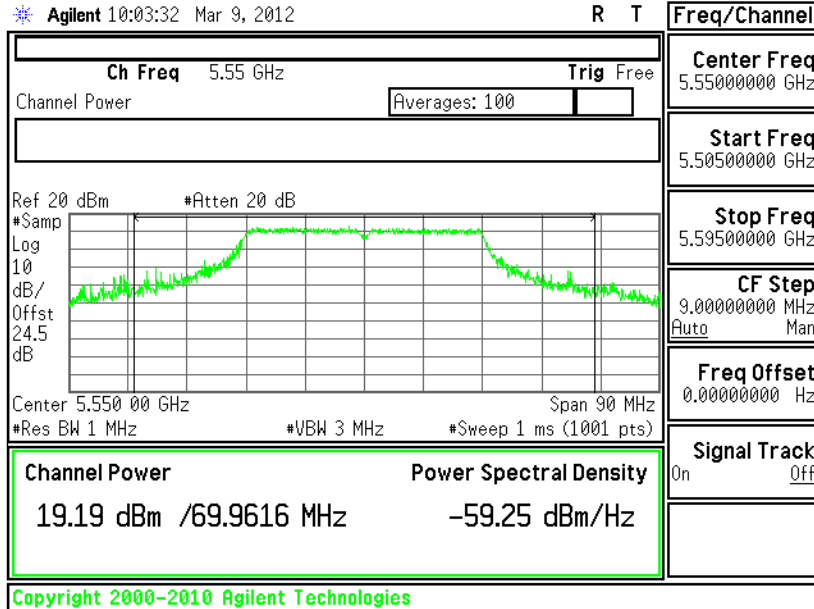


Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)

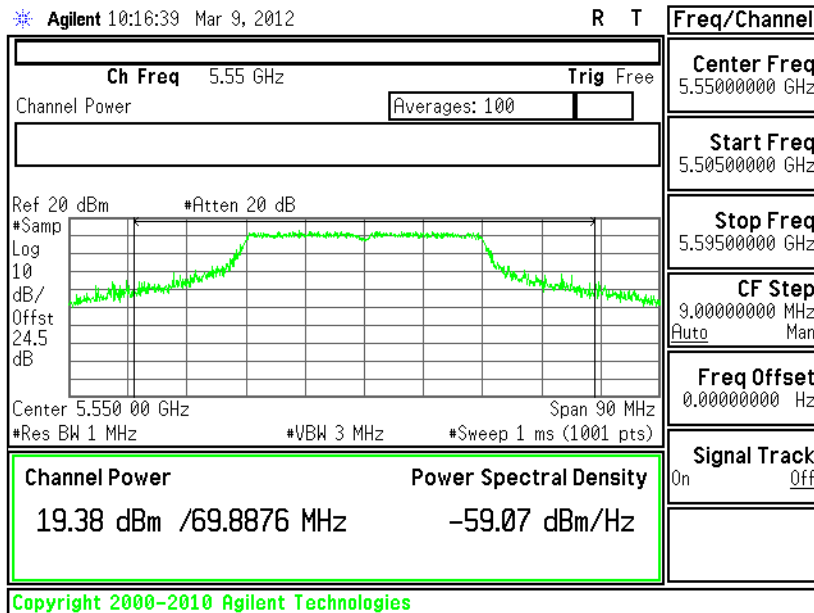




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A

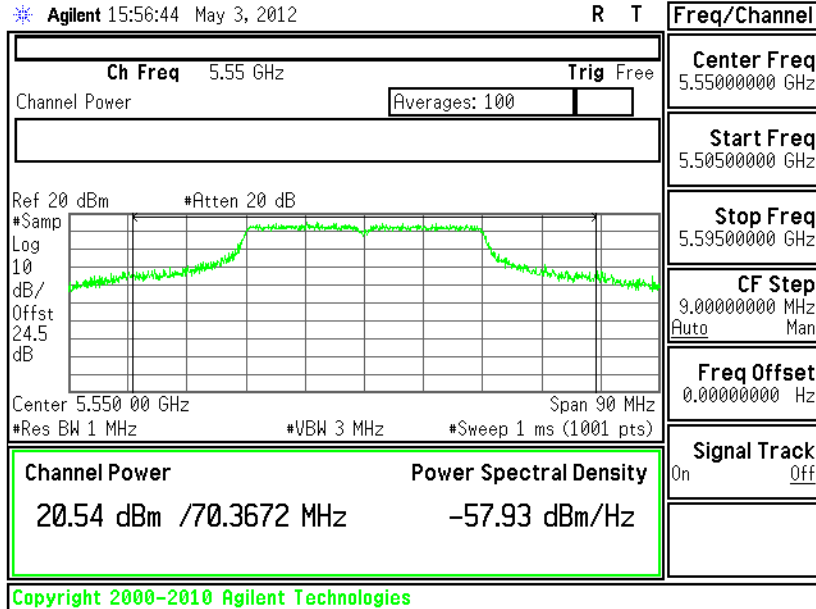


Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B

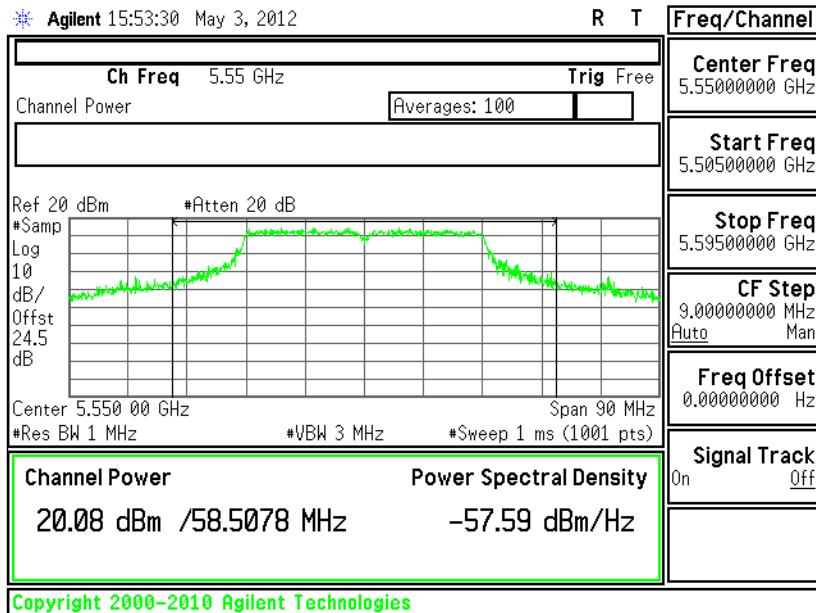




Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



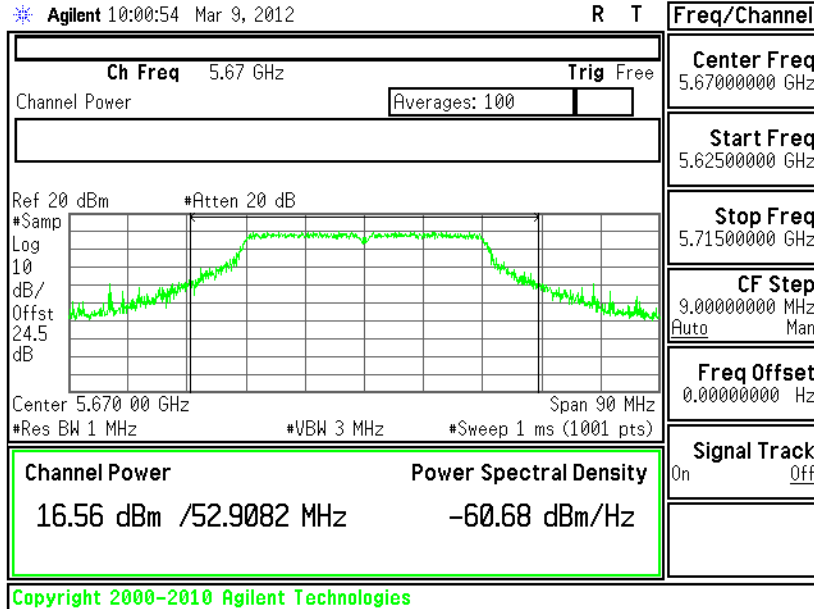
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)





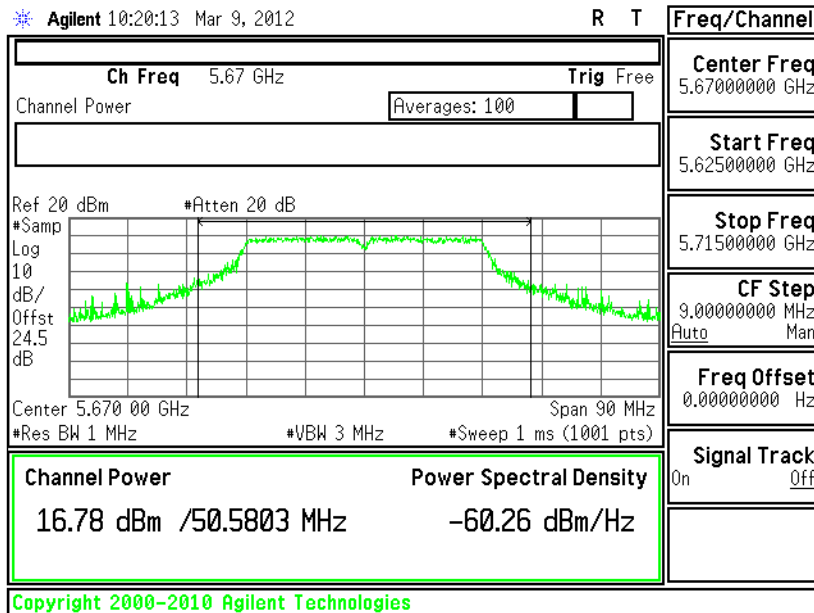
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain A



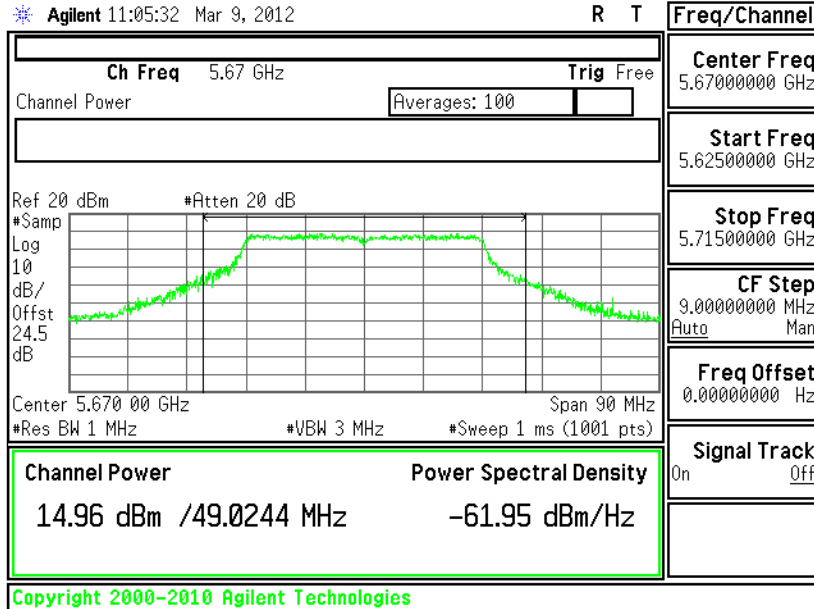
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 -

Chain B

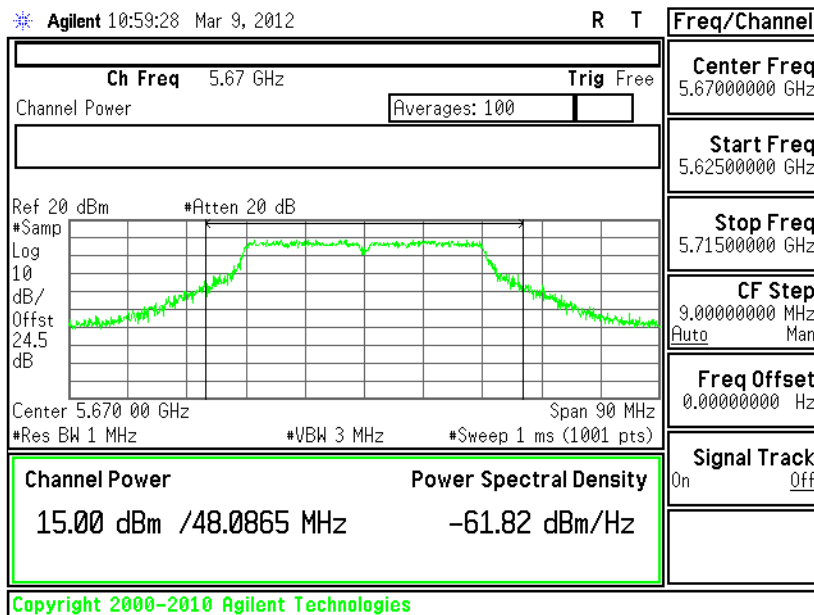




Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(A)



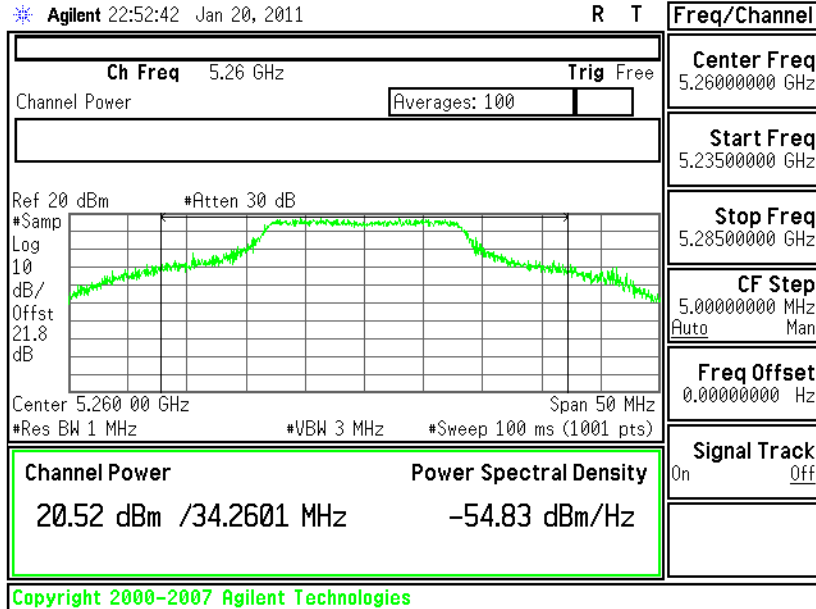
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)



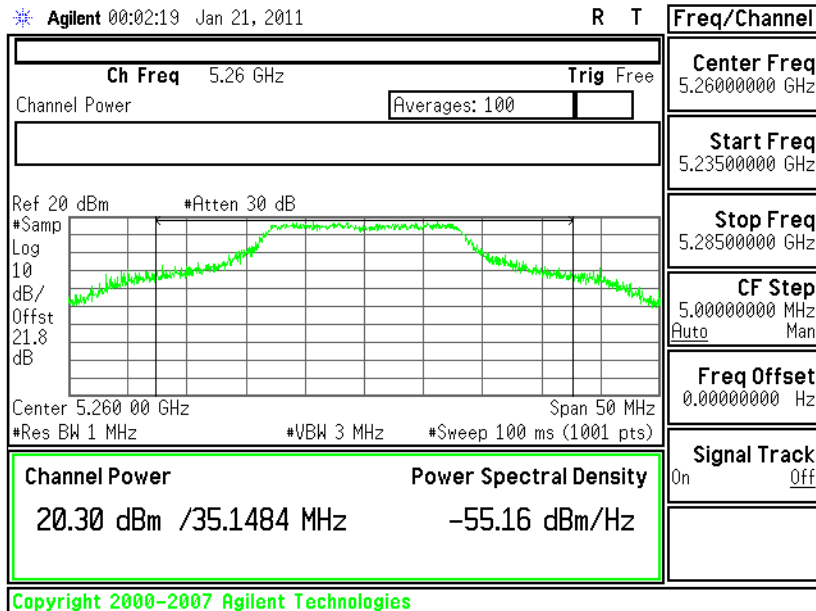


<Antenna 5 for 3.3V>

Conducted Output Power on 802.11a Channel 52 - Chain A



Conducted Output Power on 802.11a Channel 52 - Chain B





Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)

Agilent 02:14:02 Jan 21, 2011 R T

<p style="text-align: center;">Ch Freq 5.26 GHz Trig Free</p> <p>Channel Power Averages: 100</p>	<p>Freq/Channel</p> <p>Center Freq 5.26000000 GHz</p> <p>Start Freq 5.23500000 GHz</p> <p>Stop Freq 5.28500000 GHz</p> <p>CF Step 5.00000000 MHz Auto Man</p> <p>Freq Offset 0.00000000 Hz</p> <p>Signal Track On Off</p>				
<p>Ref 20 dBm #Atten 30 dB</p> <p>Center 5.260 00 GHz Span 50 MHz</p> <p>#Res BW 1 MHz #VBW 3 MHz #Sweep 100 ms (1001 pts)</p>					
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Channel Power</td> <td style="width: 50%; border: none;">Power Spectral Density</td> </tr> <tr> <td style="border: none; text-align: center;">20.48 dBm /35.3146 MHz</td> <td style="border: none; text-align: center;">-54.99 dBm/Hz</td> </tr> </table>		Channel Power	Power Spectral Density	20.48 dBm /35.3146 MHz	-54.99 dBm/Hz
Channel Power	Power Spectral Density				
20.48 dBm /35.3146 MHz	-54.99 dBm/Hz				
<p style="color: green; font-size: small;">Copyright 2000-2007 Agilent Technologies</p>					

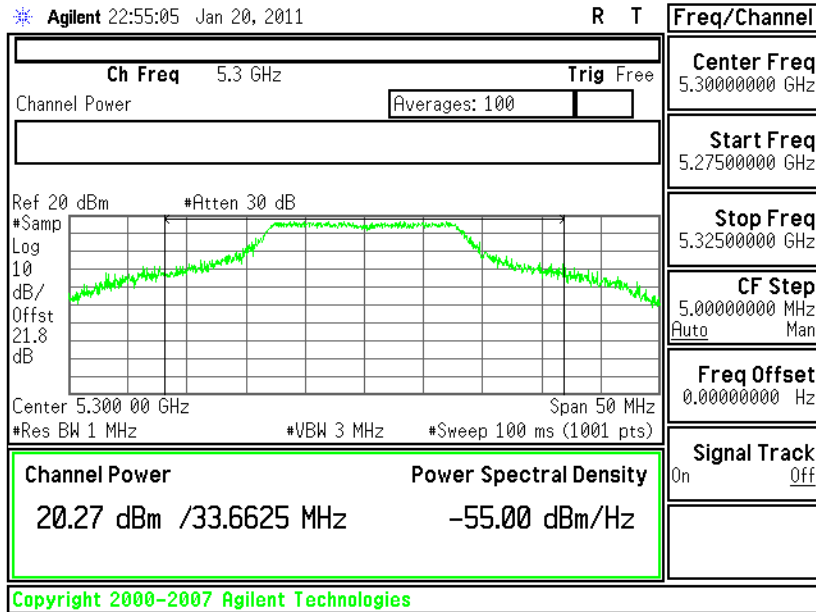
Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)

Agilent 02:20:24 Jan 21, 2011 R T

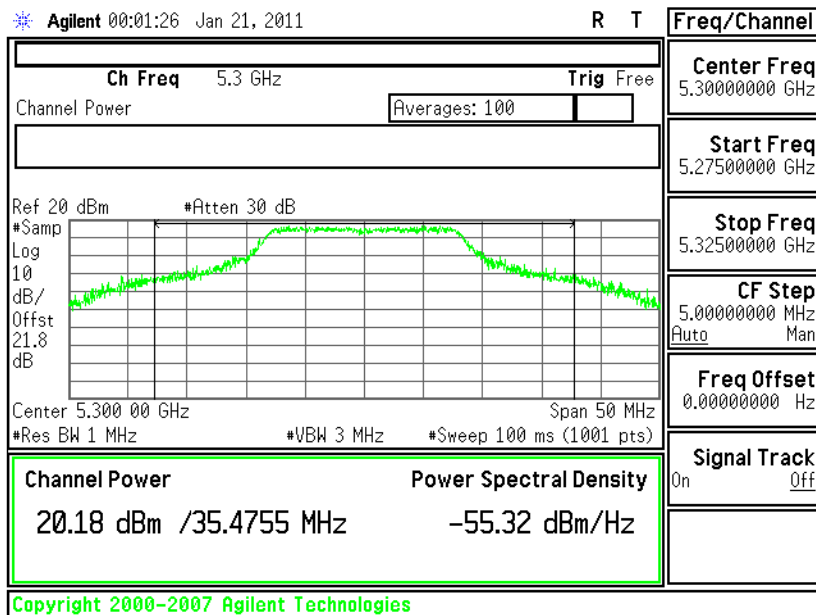
<p style="text-align: center;">Ch Freq 5.26 GHz Trig Free</p> <p>Channel Power Averages: 100</p>	<p>Freq/Channel</p> <p>Center Freq 5.26000000 GHz</p> <p>Start Freq 5.23500000 GHz</p> <p>Stop Freq 5.28500000 GHz</p> <p>CF Step 5.00000000 MHz Auto Man</p> <p>Freq Offset 0.00000000 Hz</p> <p>Signal Track On Off</p>				
<p>Ref 20 dBm #Atten 30 dB</p> <p>Center 5.260 00 GHz Span 50 MHz</p> <p>#Res BW 1 MHz #VBW 3 MHz #Sweep 100 ms (1001 pts)</p>					
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Channel Power</td> <td style="width: 50%; border: none;">Power Spectral Density</td> </tr> <tr> <td style="border: none; text-align: center;">20.34 dBm /32.9701 MHz</td> <td style="border: none; text-align: center;">-54.84 dBm/Hz</td> </tr> </table>		Channel Power	Power Spectral Density	20.34 dBm /32.9701 MHz	-54.84 dBm/Hz
Channel Power	Power Spectral Density				
20.34 dBm /32.9701 MHz	-54.84 dBm/Hz				
<p style="color: green; font-size: small;">Copyright 2000-2007 Agilent Technologies</p>					



Conducted Output Power on 802.11a Channel 60 - Chain A



Conducted Output Power on 802.11a Channel 60 - Chain B





Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)

Agilent 01:39:02 Jan 21, 2011 R T

<p style="text-align: center;">Ch Freq 5.3 GHz Trig Free</p> <p>Channel Power Averages: 100</p>	<p>Freq/Channel</p> <p>Center Freq 5.30000000 GHz</p> <p>Start Freq 5.27500000 GHz</p> <p>Stop Freq 5.32500000 GHz</p> <p>CF Step 5.00000000 MHz Auto Man</p> <p>Freq Offset 0.00000000 Hz</p> <p>Signal Track On Off</p>
---	--

Ref 20 dBm #Atten 30 dB

Channel Power **Power Spectral Density**
20.37 dBm /34.5680 MHz **-55.02 dBm/Hz**

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Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)

Agilent 02:21:13 Jan 21, 2011 R T

<p style="text-align: center;">Ch Freq 5.3 GHz Trig Free</p> <p>Channel Power Averages: 100</p>	<p>Freq/Channel</p> <p>Center Freq 5.30000000 GHz</p> <p>Start Freq 5.27500000 GHz</p> <p>Stop Freq 5.32500000 GHz</p> <p>CF Step 5.00000000 MHz Auto Man</p> <p>Freq Offset 0.00000000 Hz</p> <p>Signal Track On Off</p>
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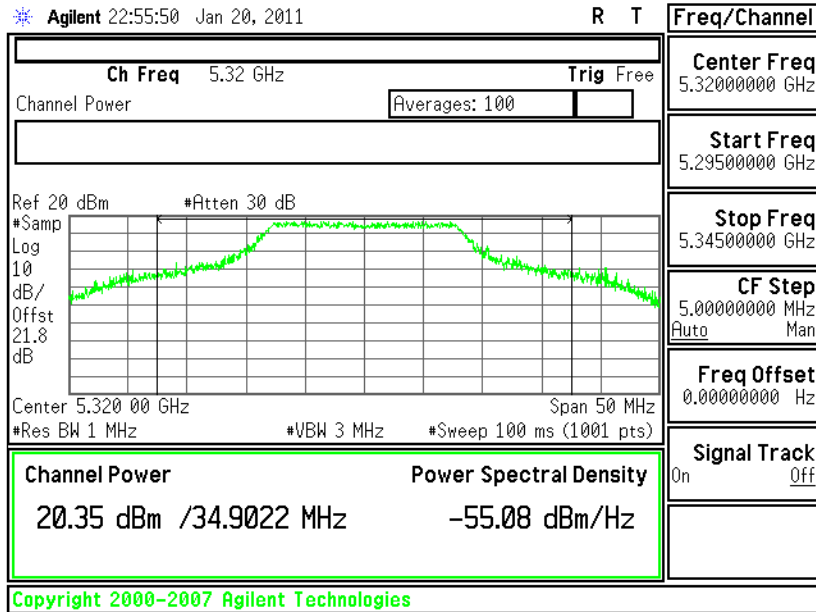
Ref 20 dBm #Atten 30 dB

Channel Power **Power Spectral Density**
20.33 dBm /34.5784 MHz **-55.06 dBm/Hz**

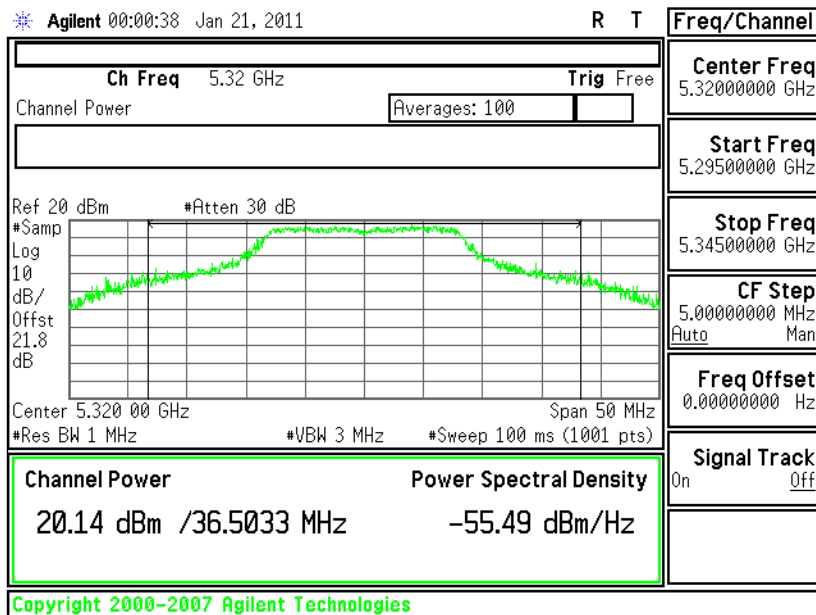
Copyright 2000-2007 Agilent Technologies



Conducted Output Power on 802.11a Channel 64 - Chain A

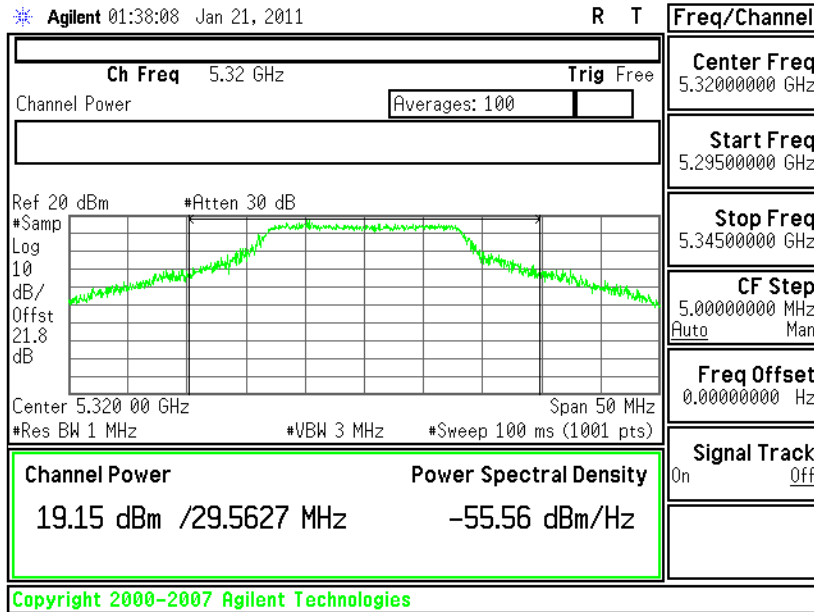


Conducted Output Power on 802.11a Channel 64 - Chain B

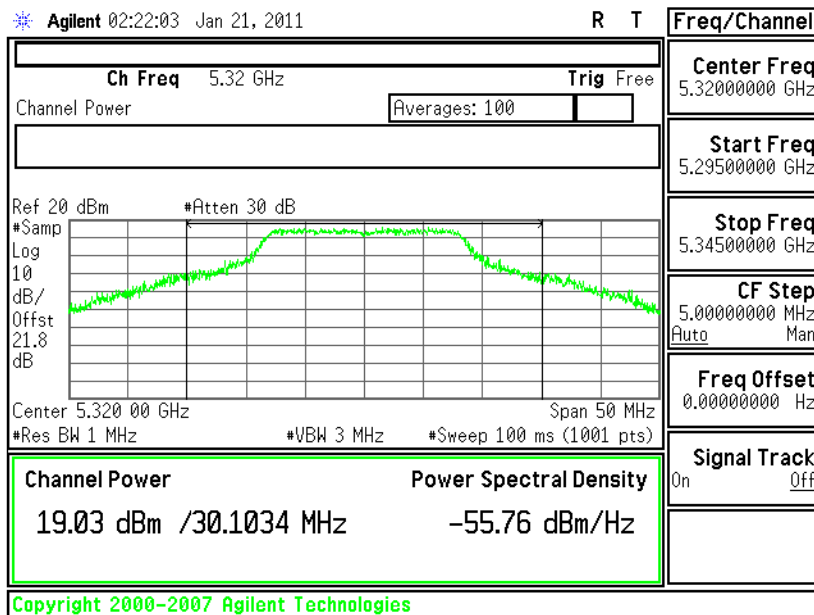




Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)

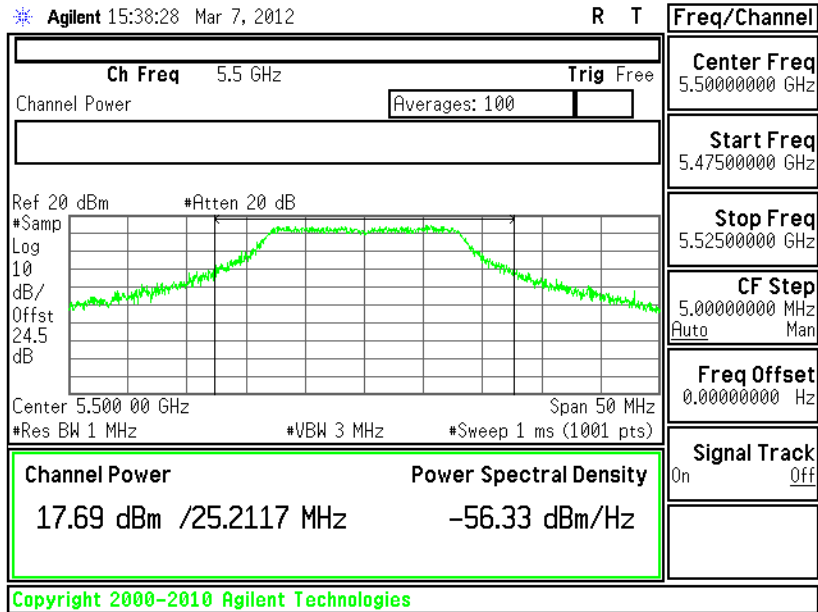


Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)

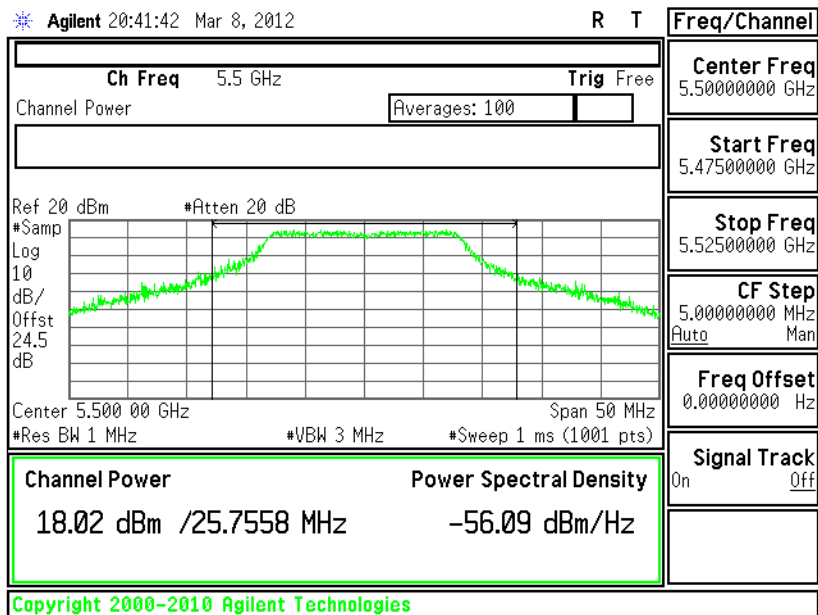




Conducted Output Power on 802.11a Channel 100 - Chain A

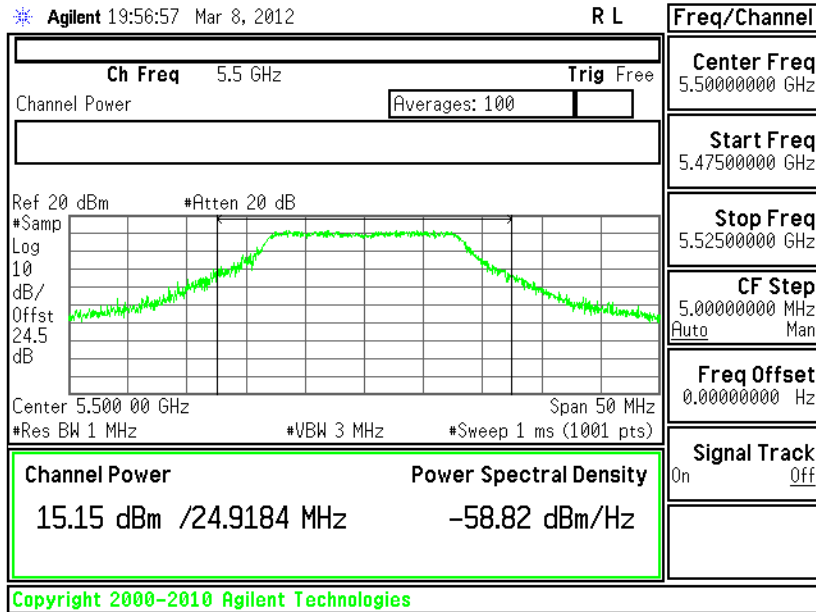


Conducted Output Power on 802.11a Channel 100 - Chain B

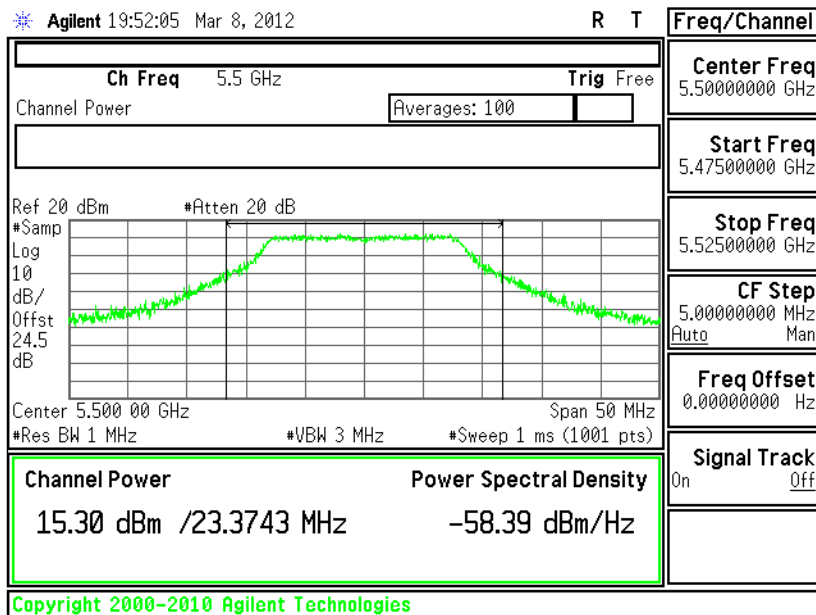




Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)

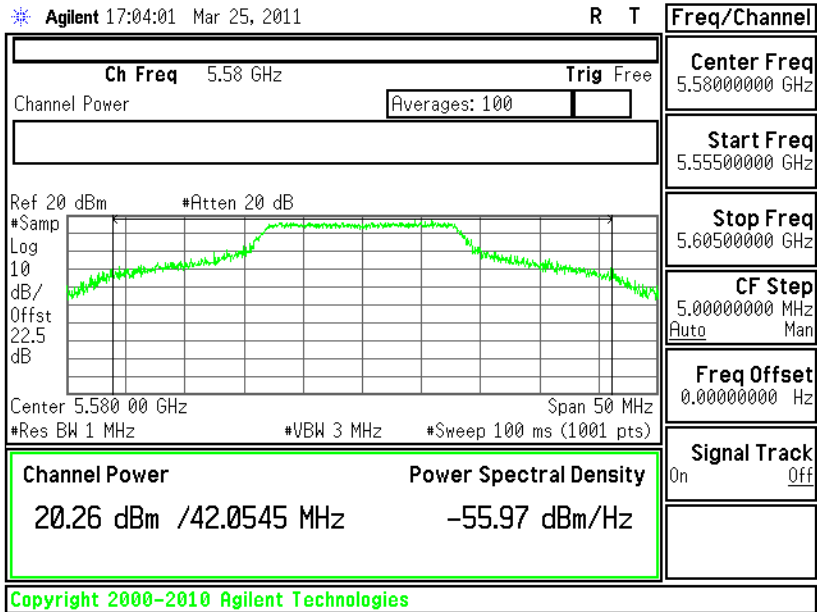


Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)

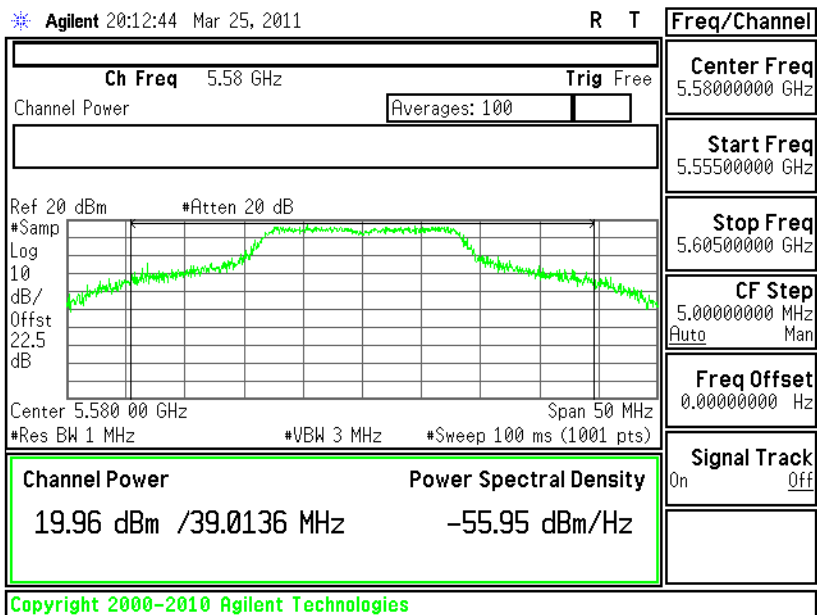




Conducted Output Power on 802.11a Channel 116 - Chain A

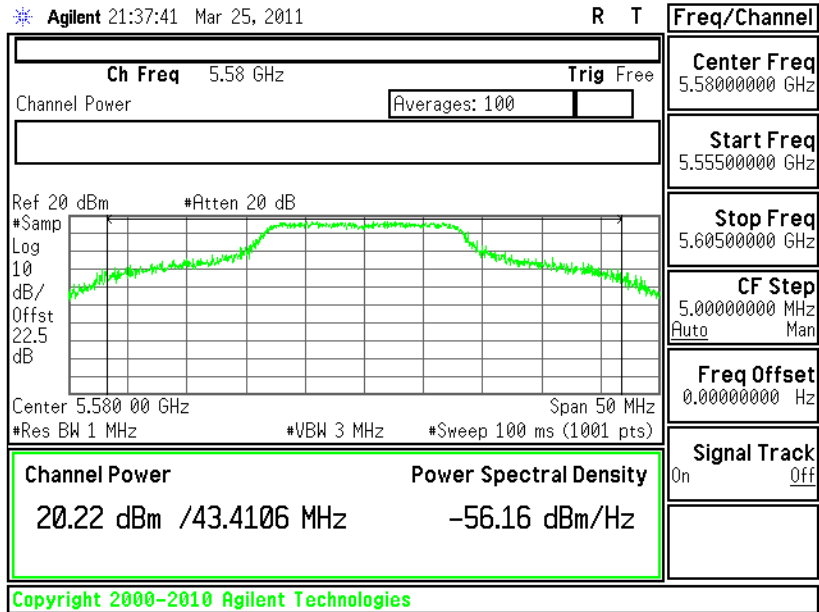


Conducted Output Power on 802.11a Channel 116 - Chain B

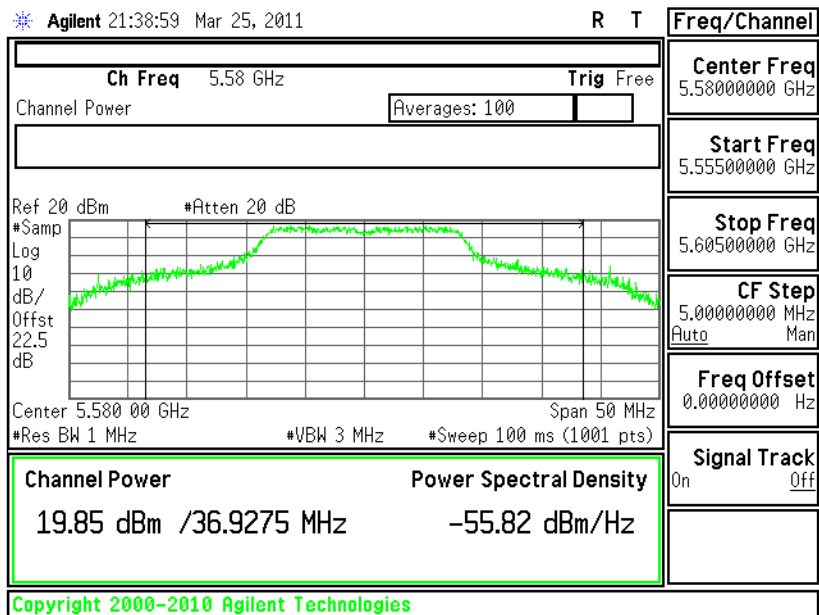




Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)

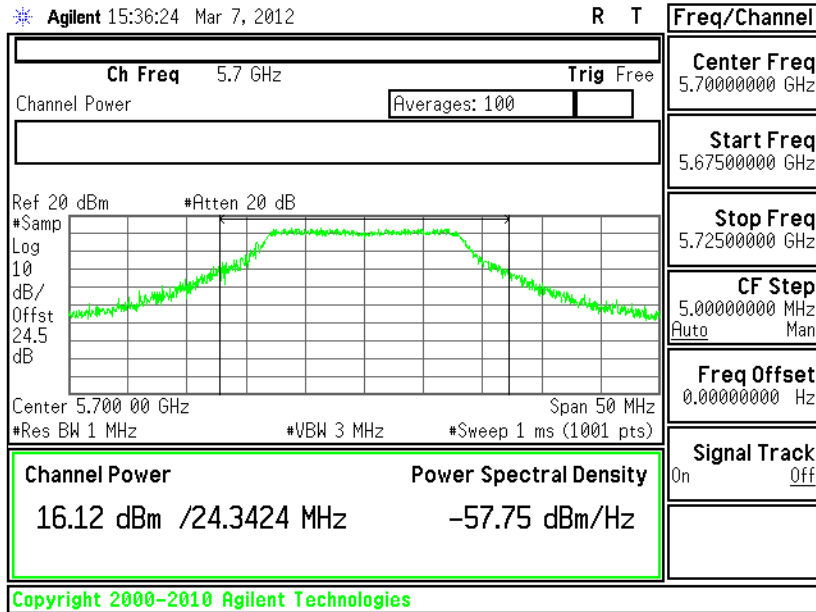


Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)

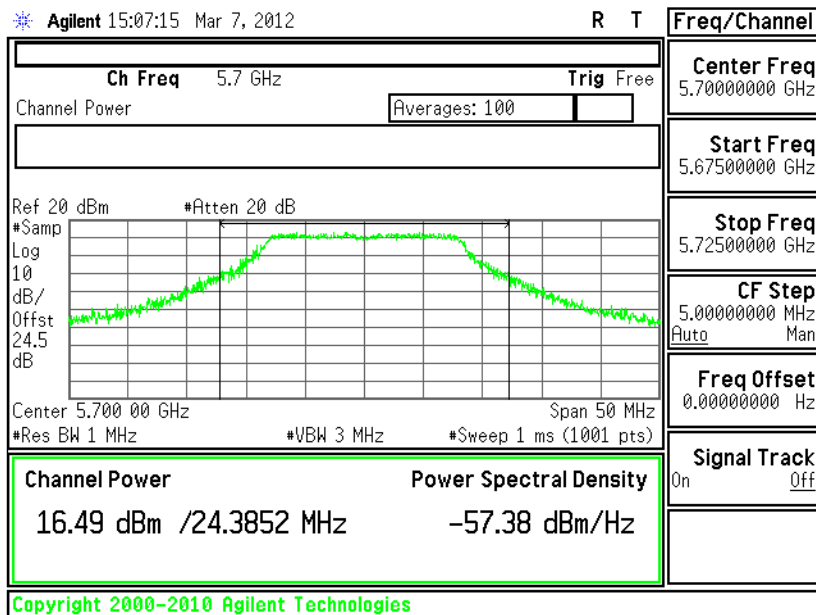




Conducted Output Power on 802.11a Channel 140 - Chain A

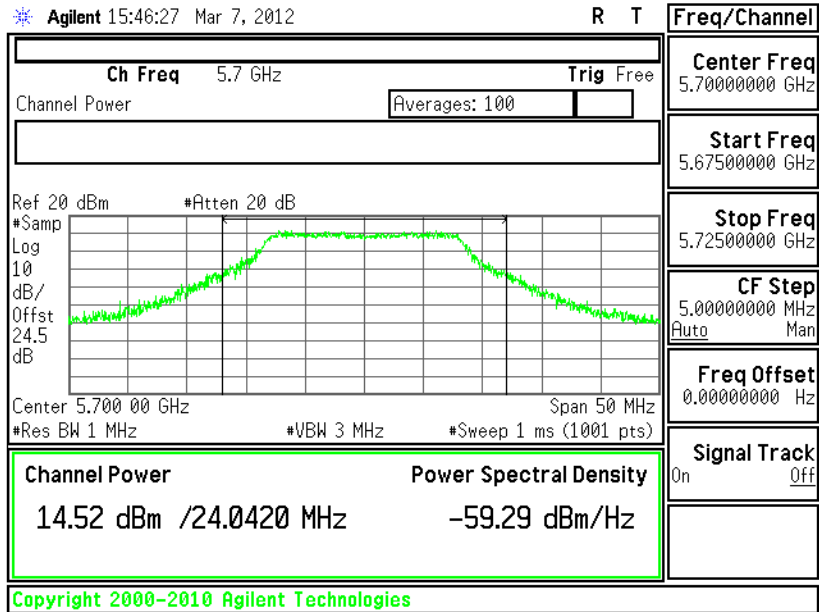


Conducted Output Power on 802.11a Channel 140 - Chain B

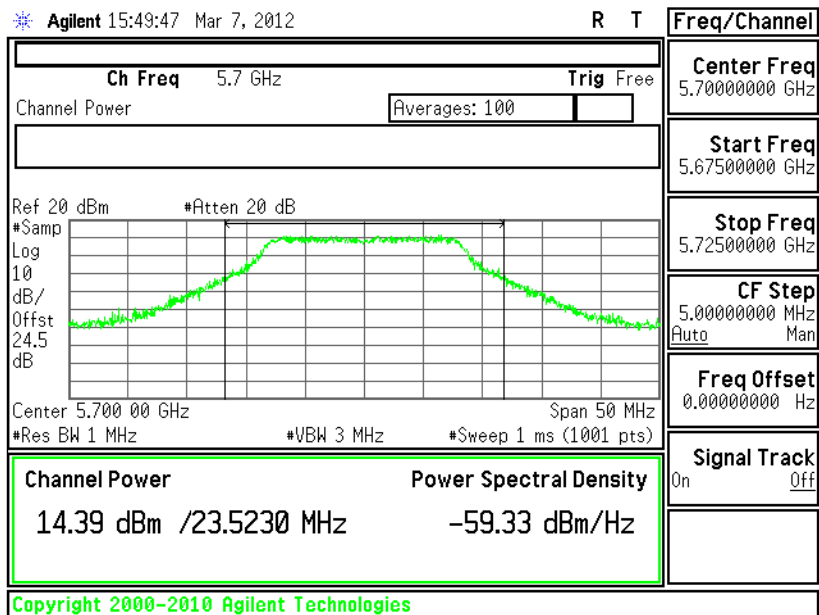




Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



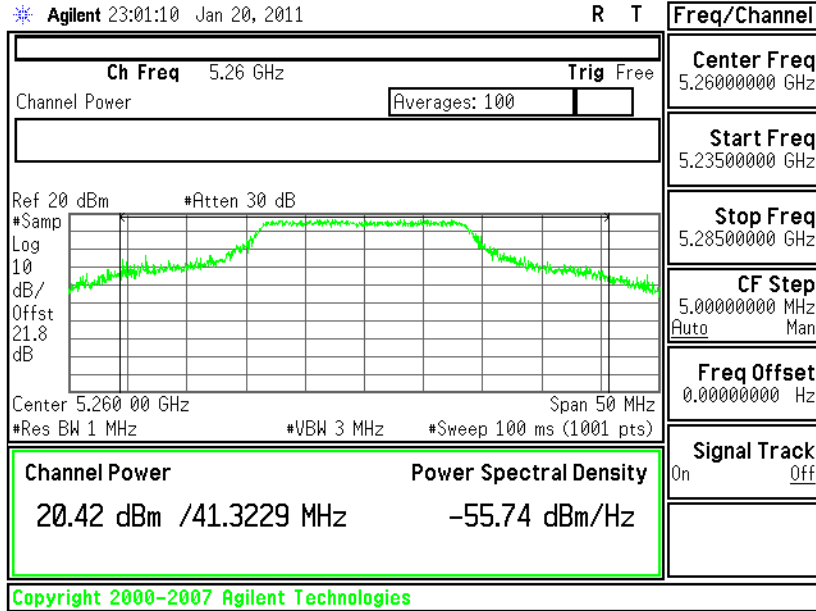
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)





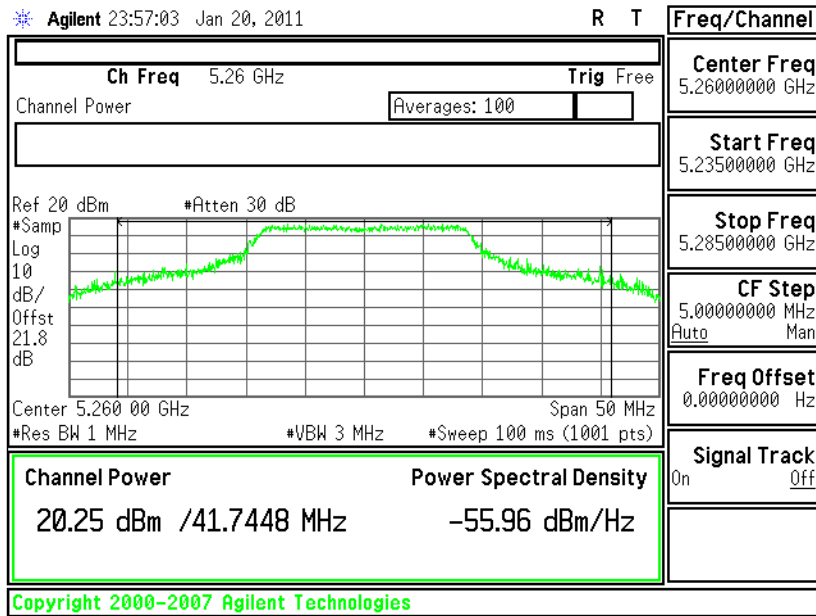
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain A



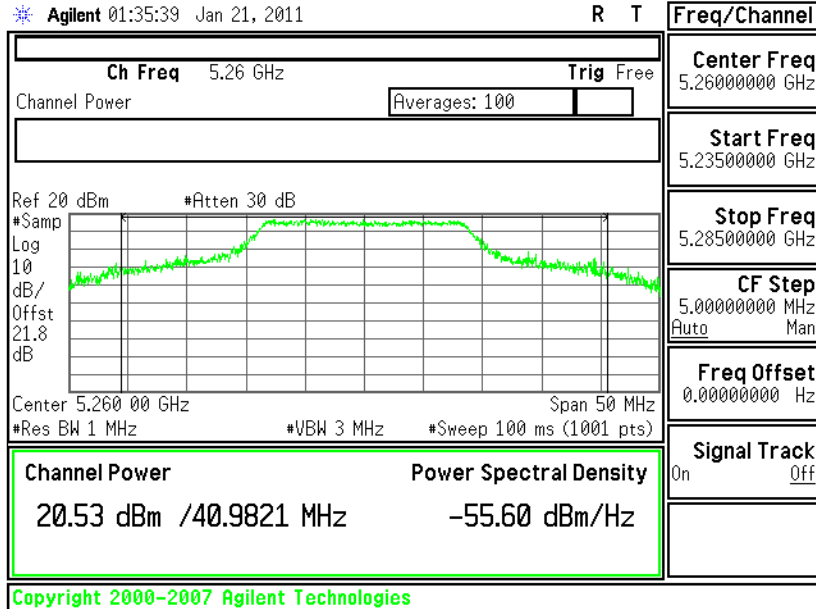
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 -

Chain B

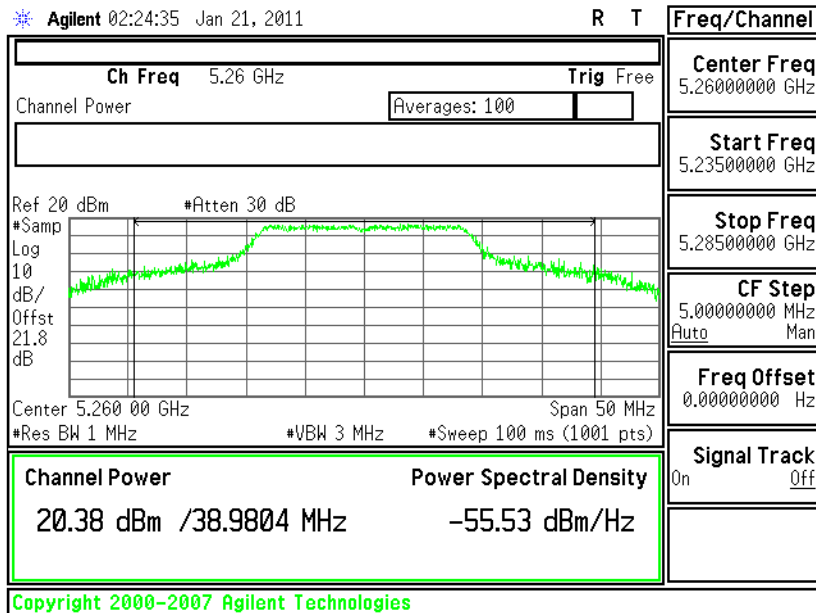




Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



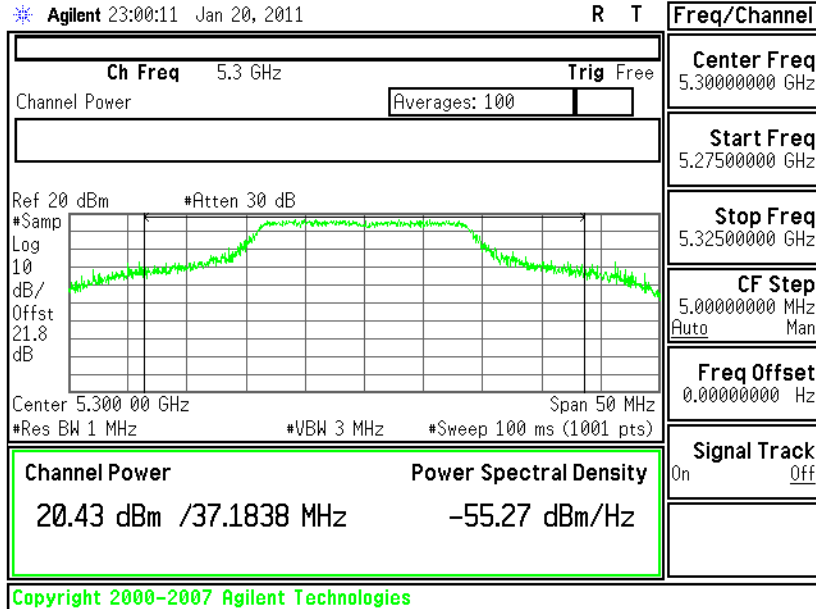
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)





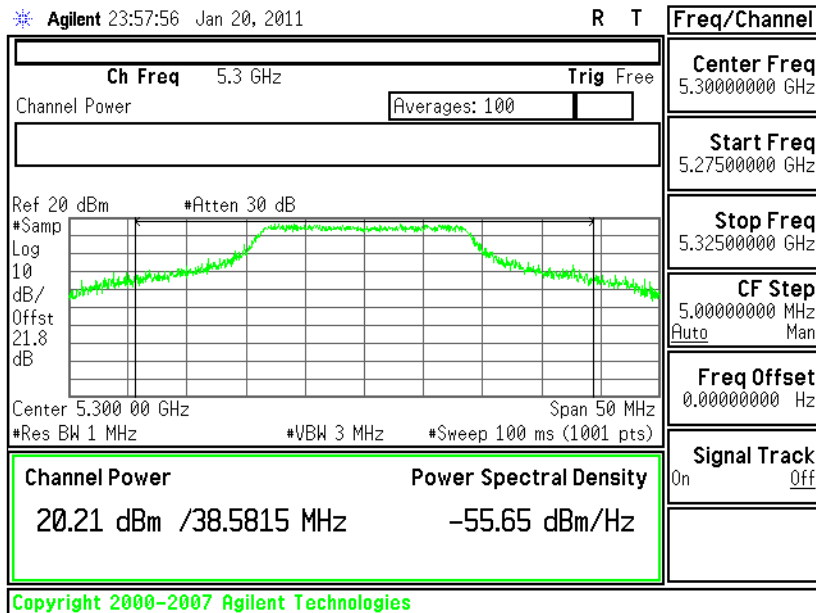
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain A



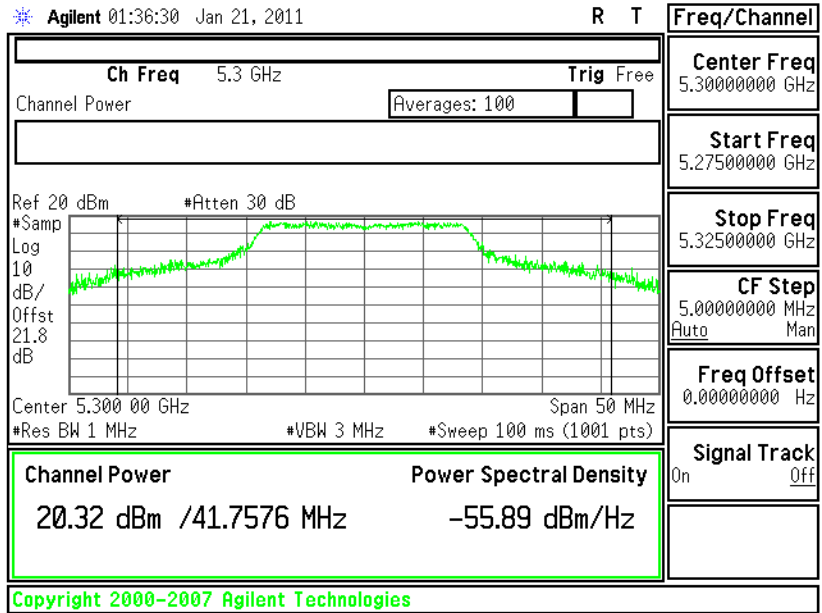
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 -

Chain B

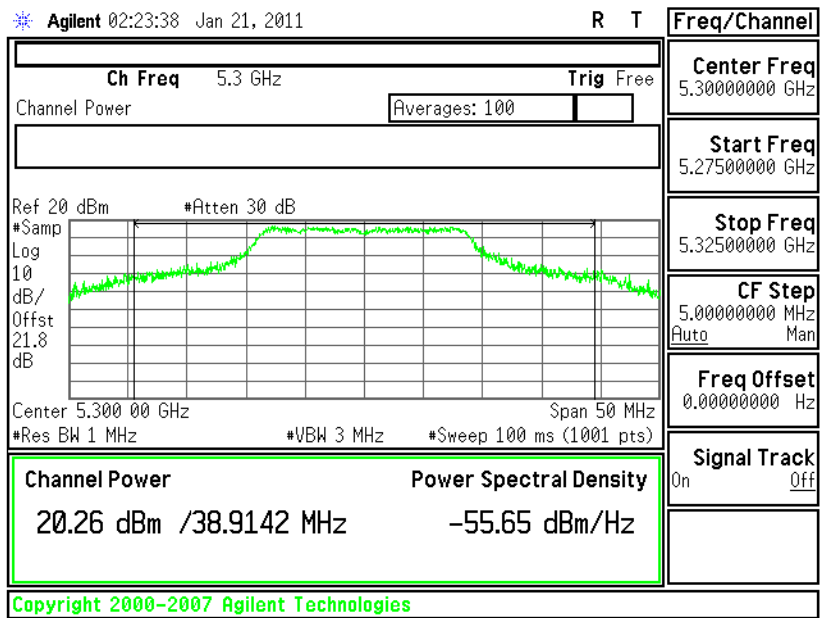




Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)

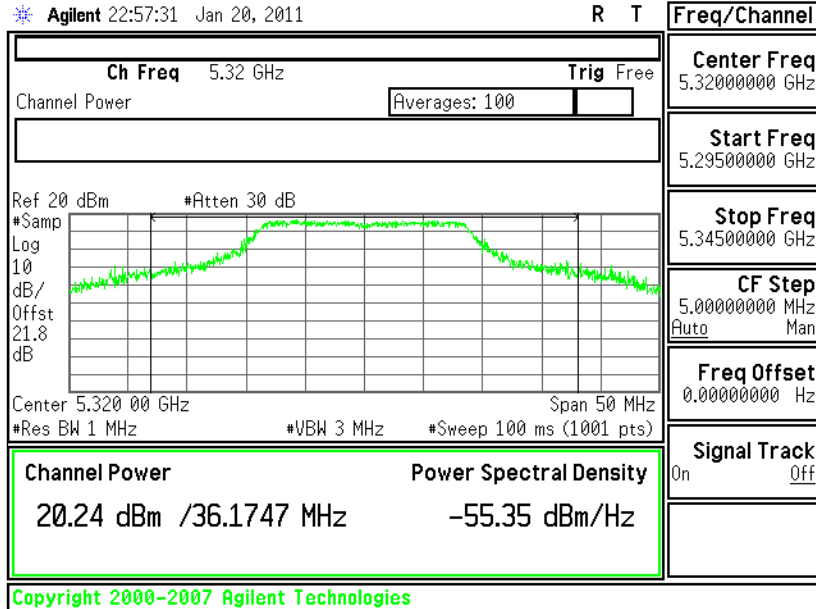


Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)

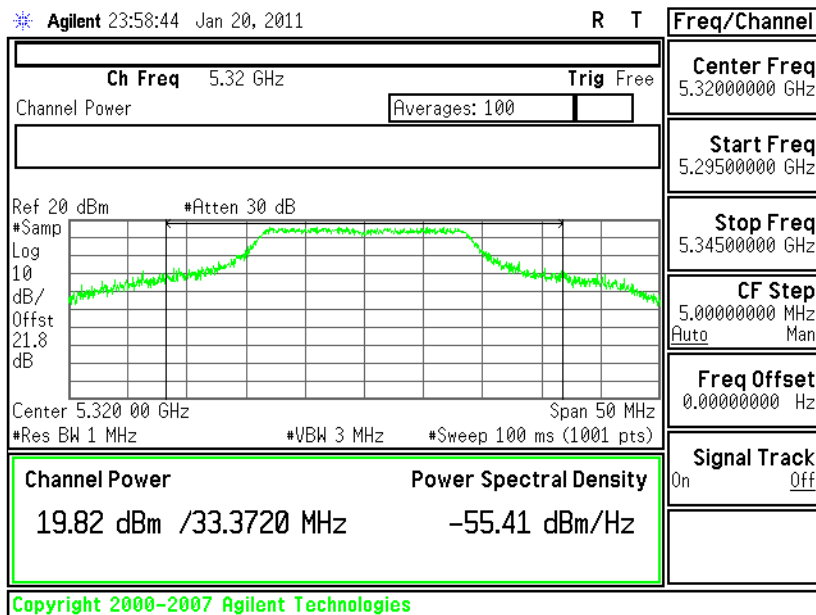




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A

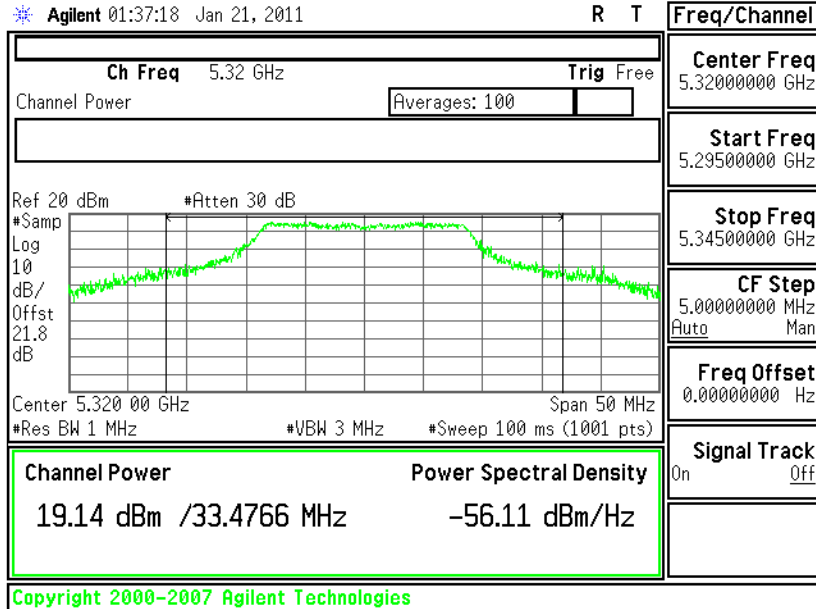


Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B

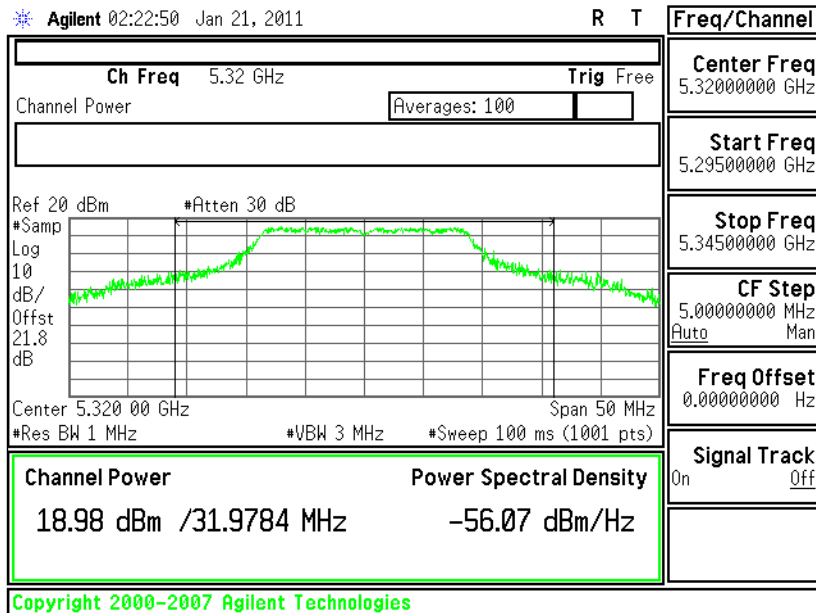




Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



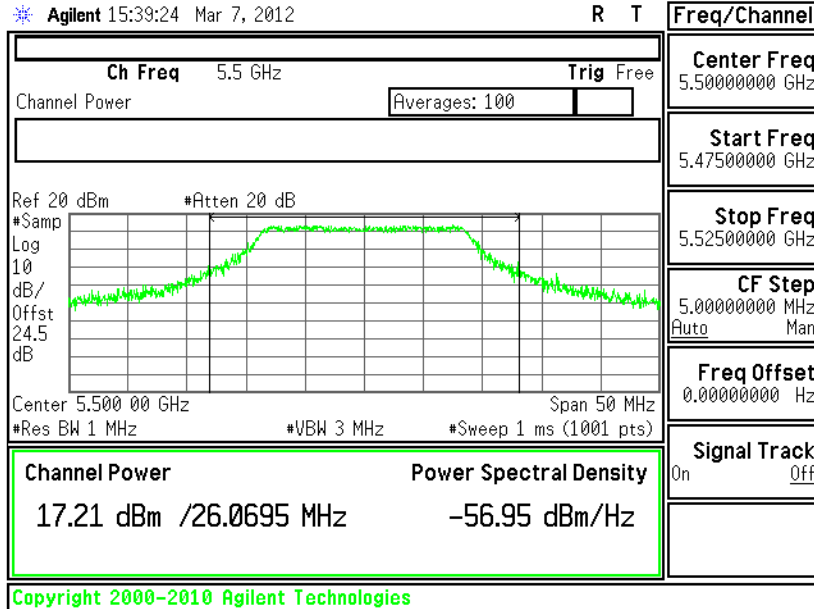
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)





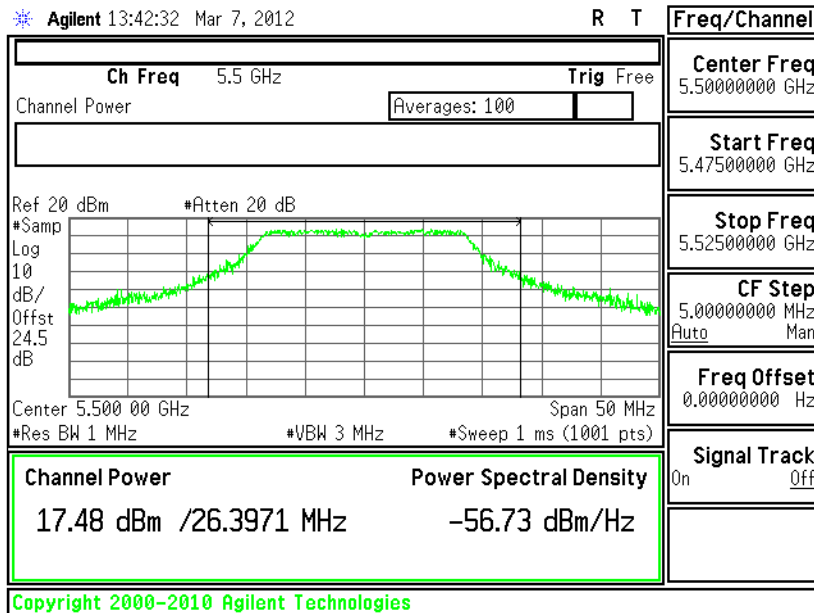
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain A



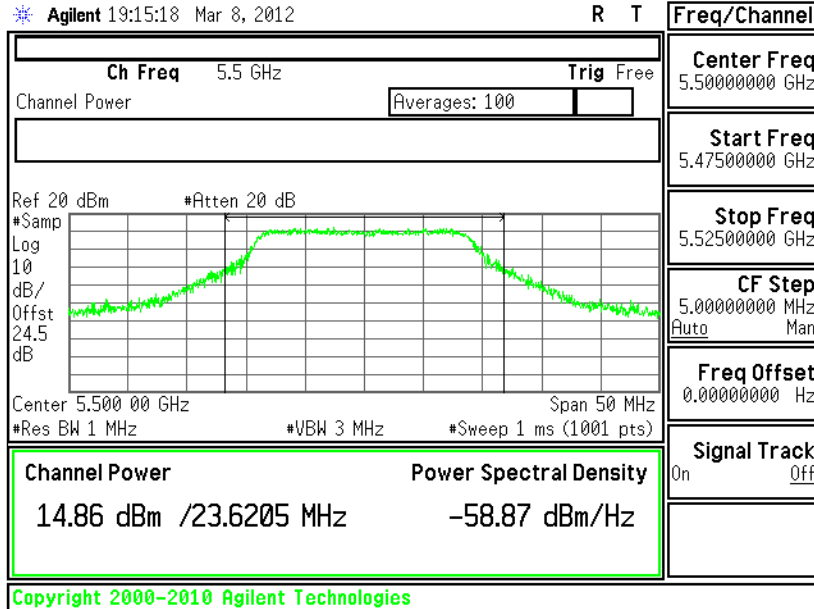
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 -

Chain B

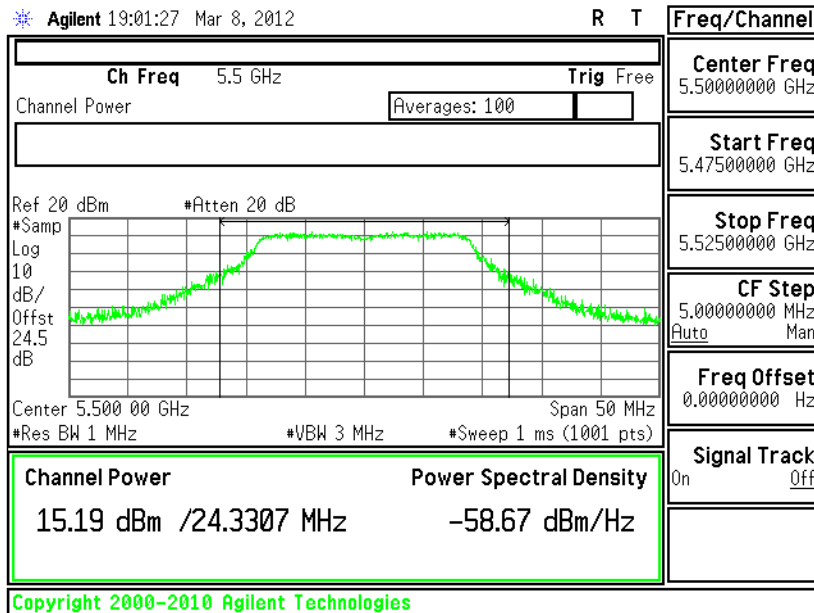




Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)

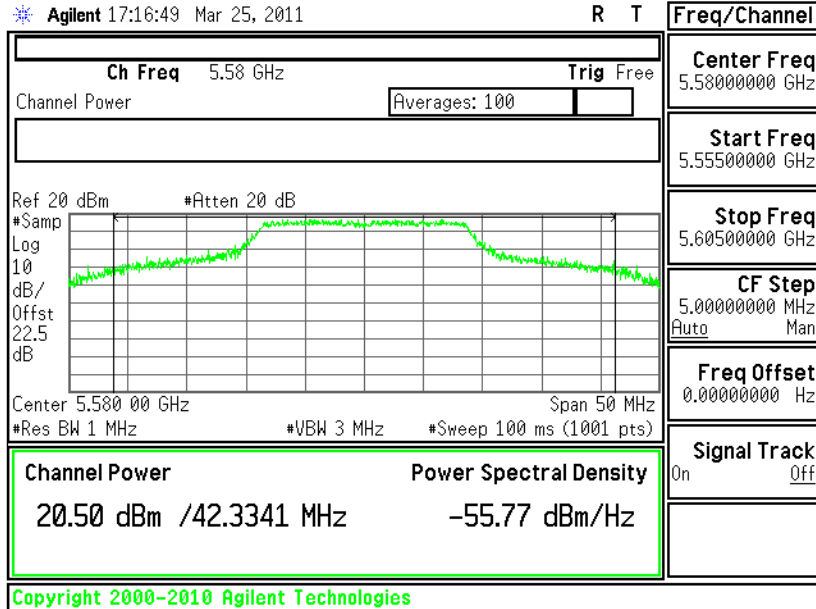


Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)





Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B

