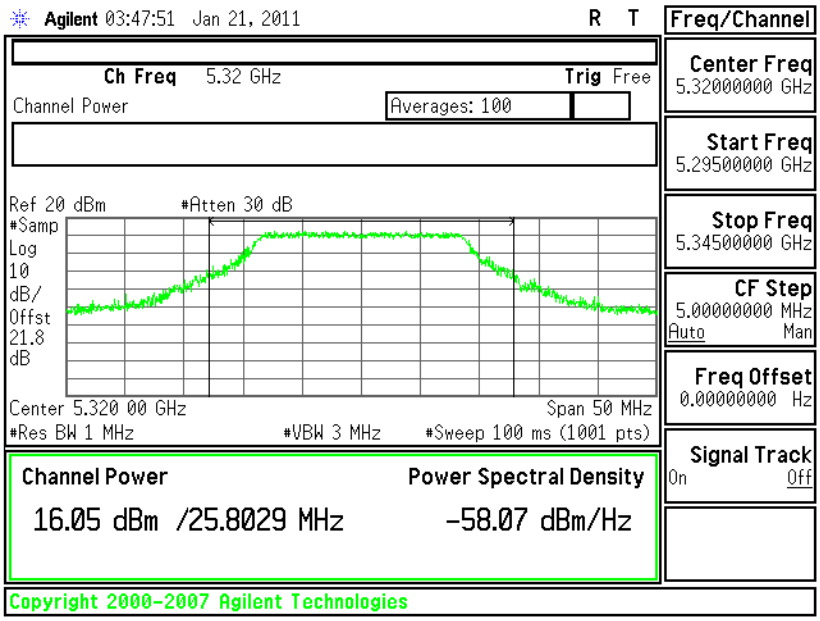
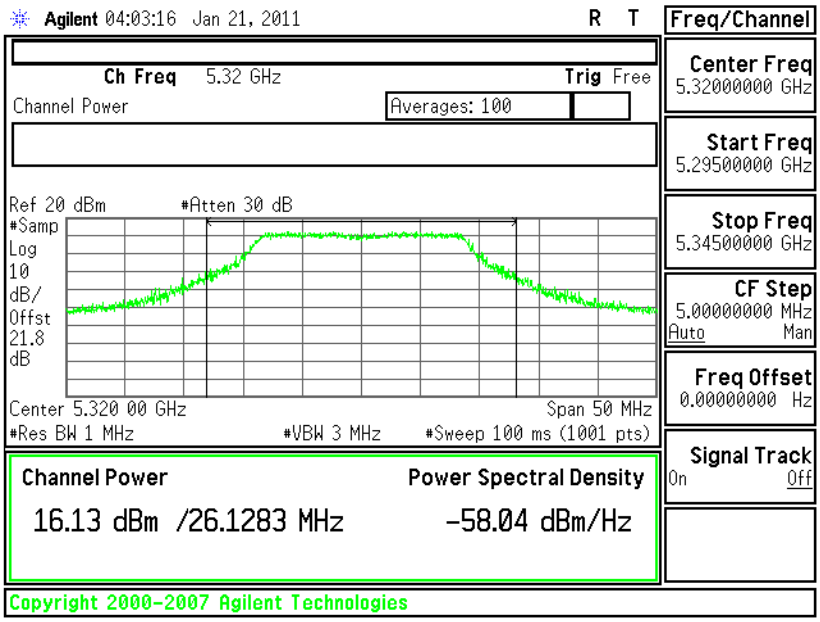
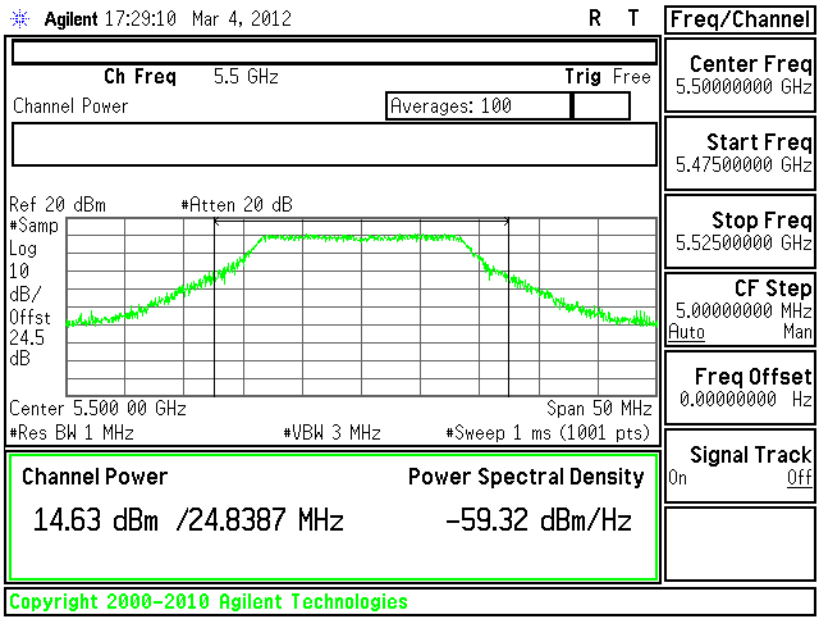
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



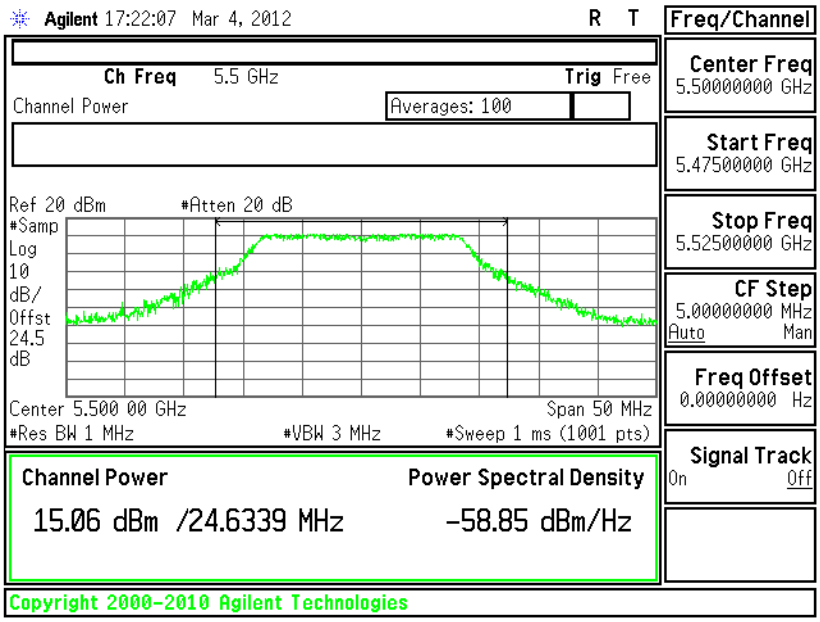
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)



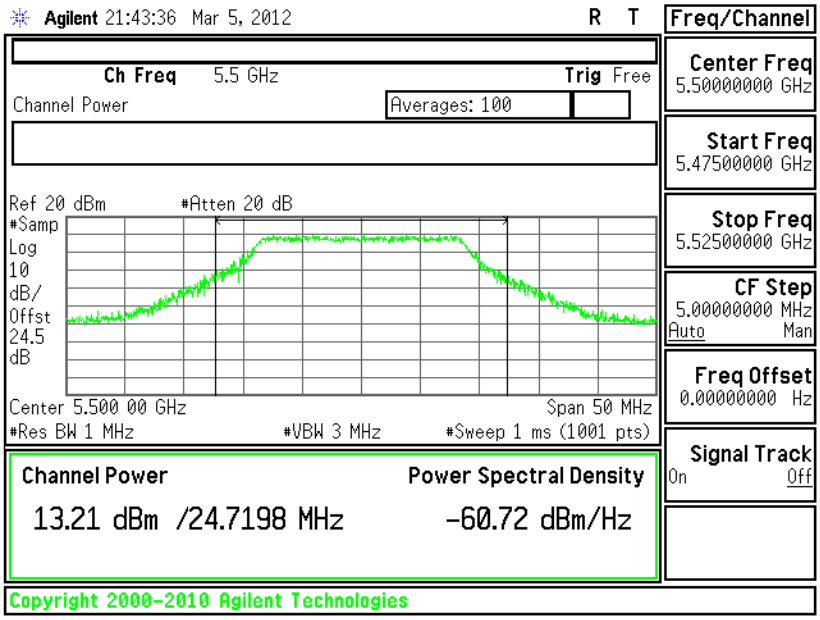
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A



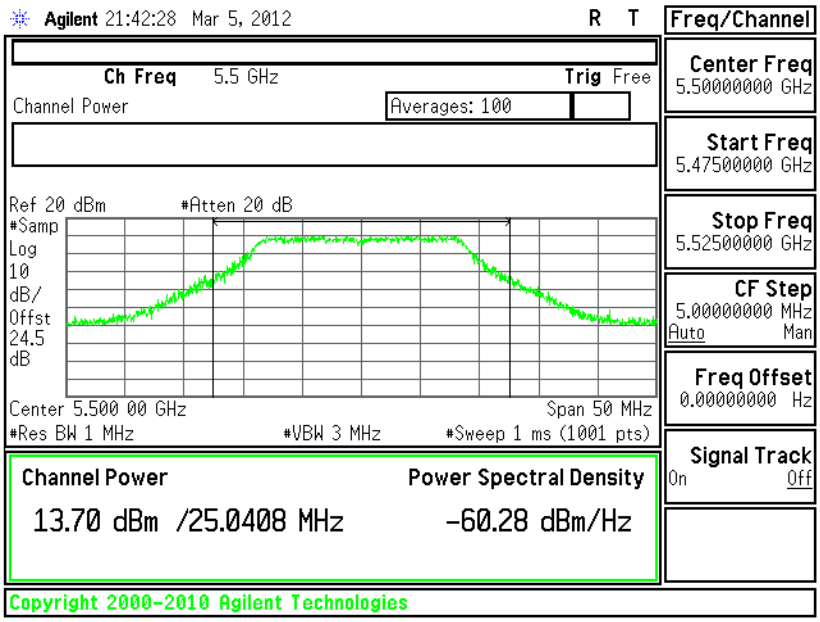
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain B



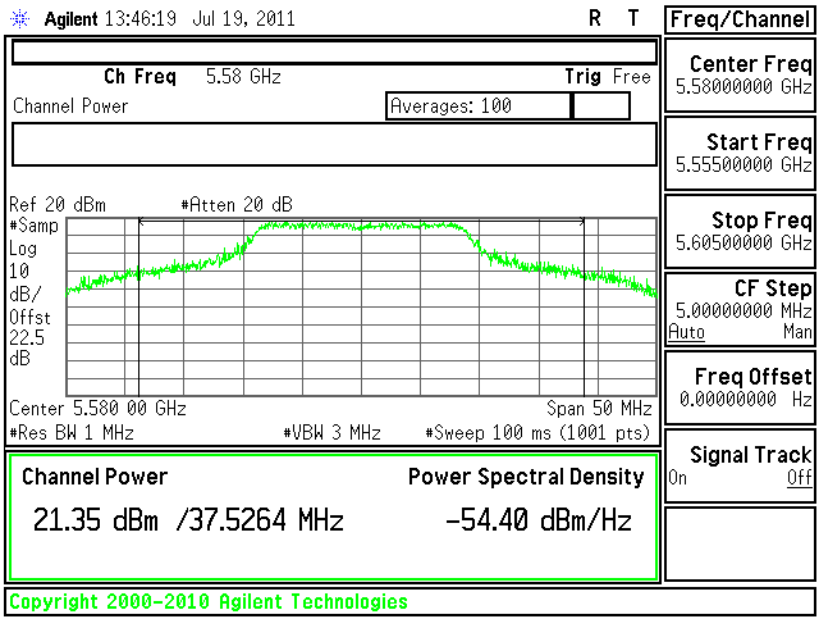
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



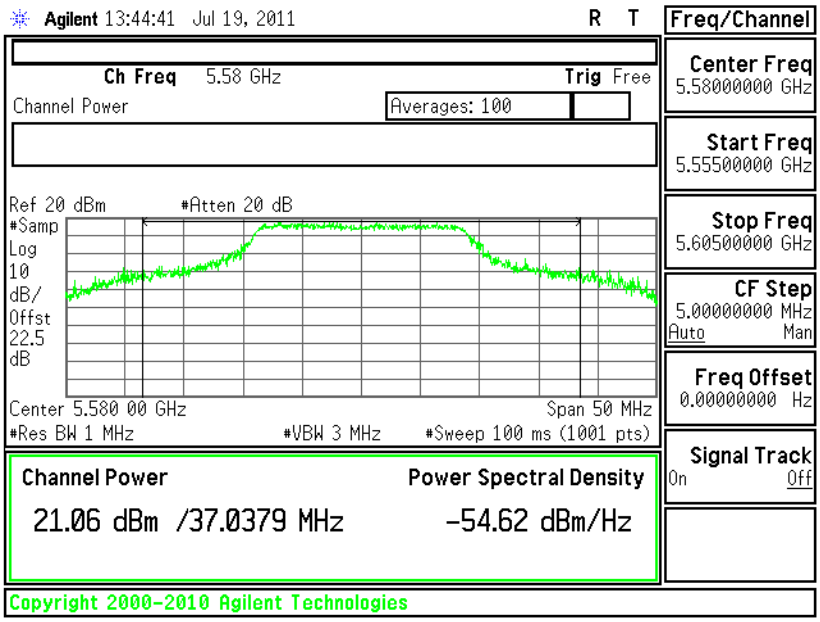
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)



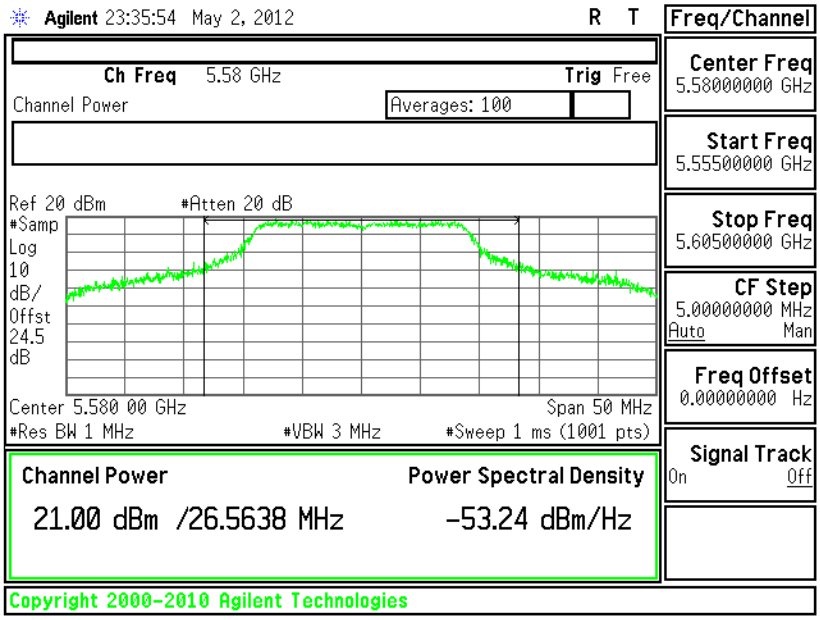
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A



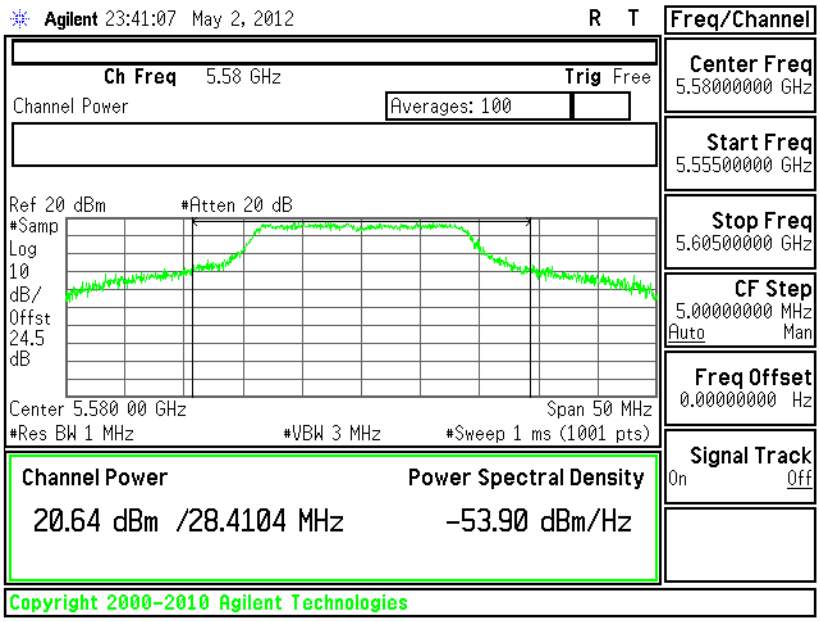
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B



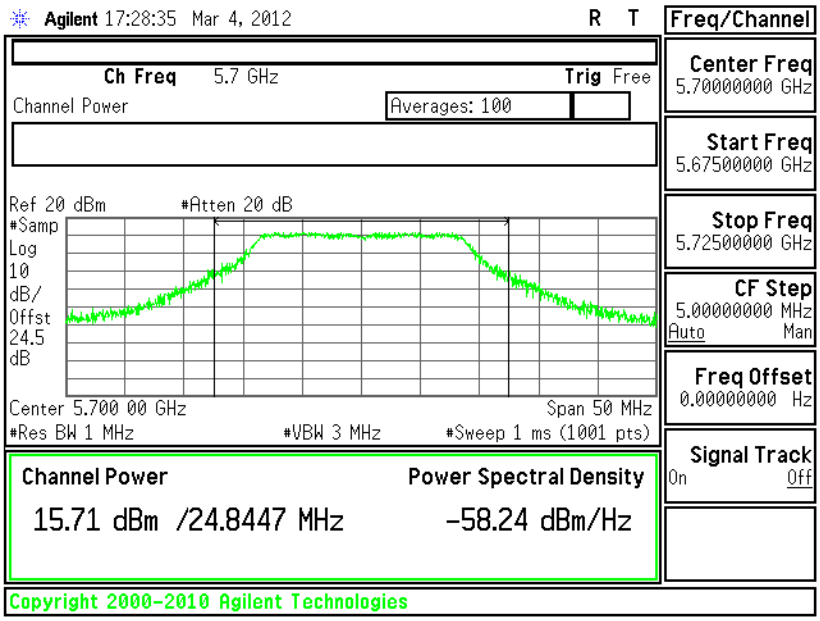
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)



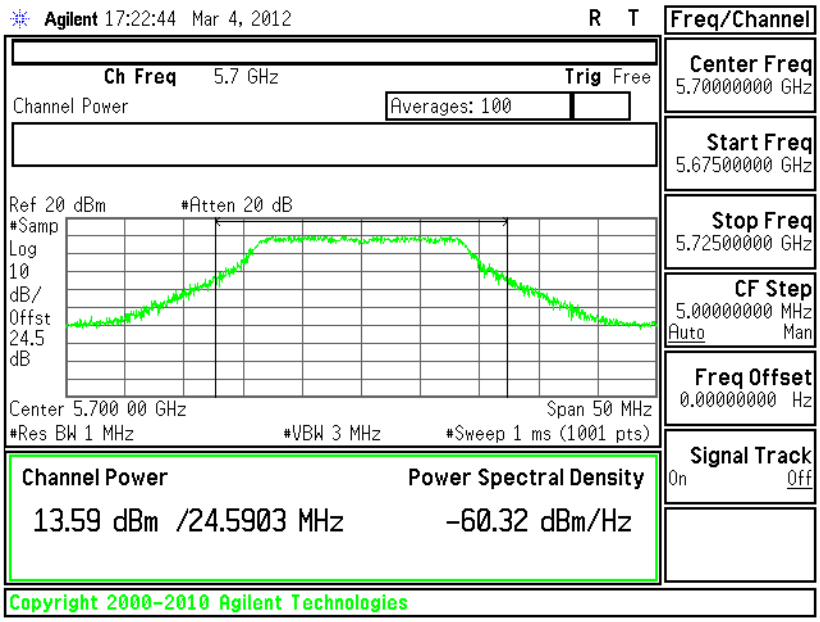
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)



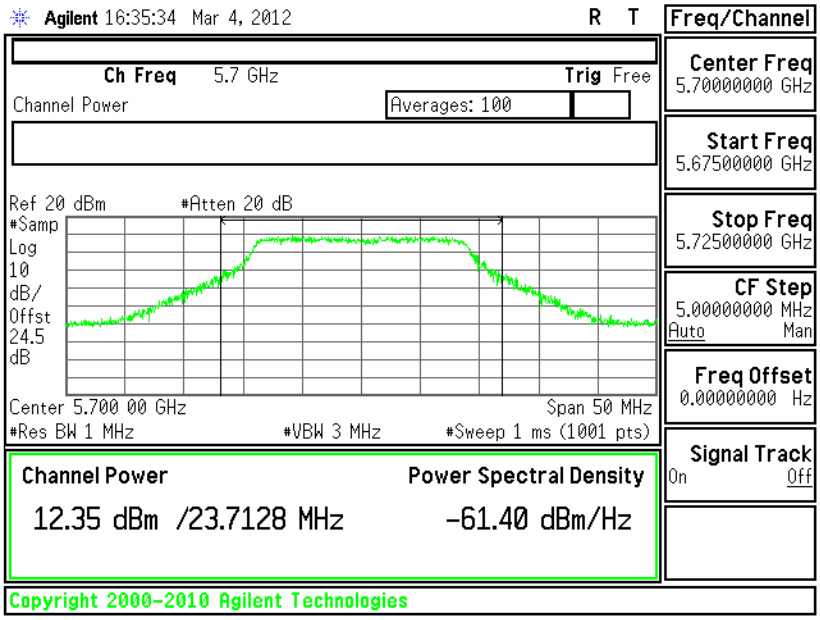
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A



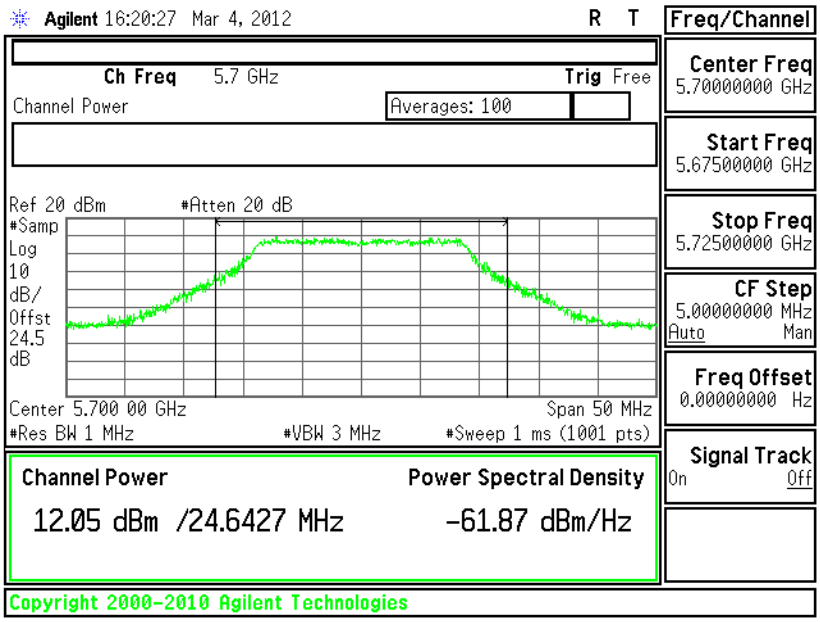
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B



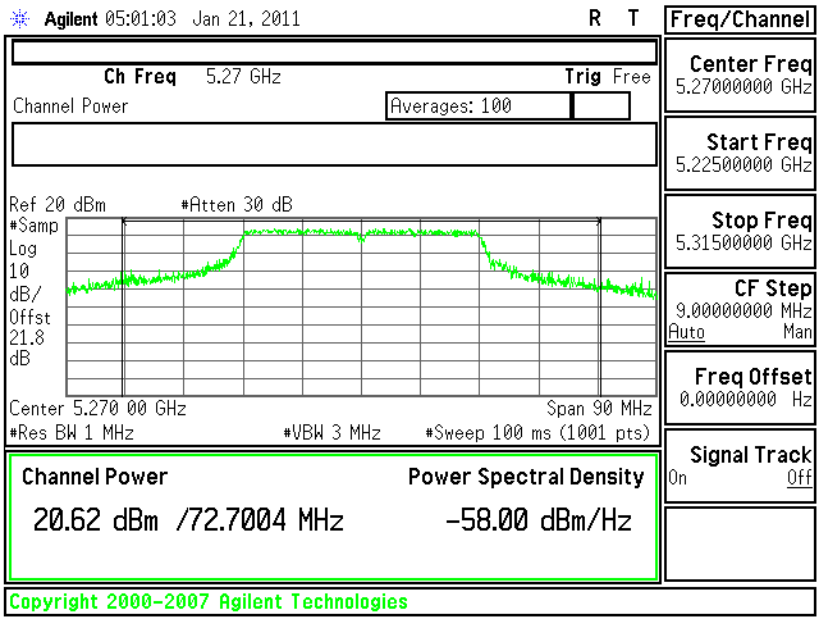
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)



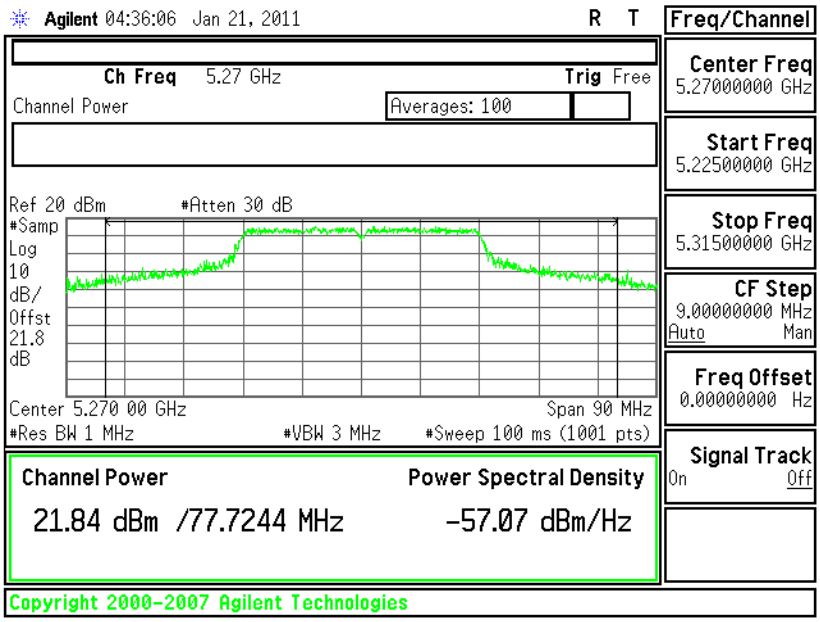
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)



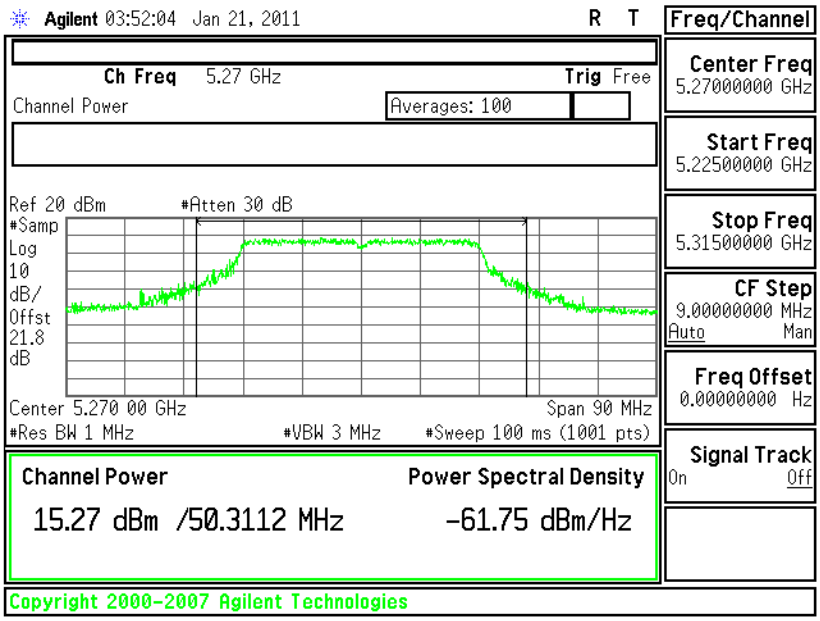
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A



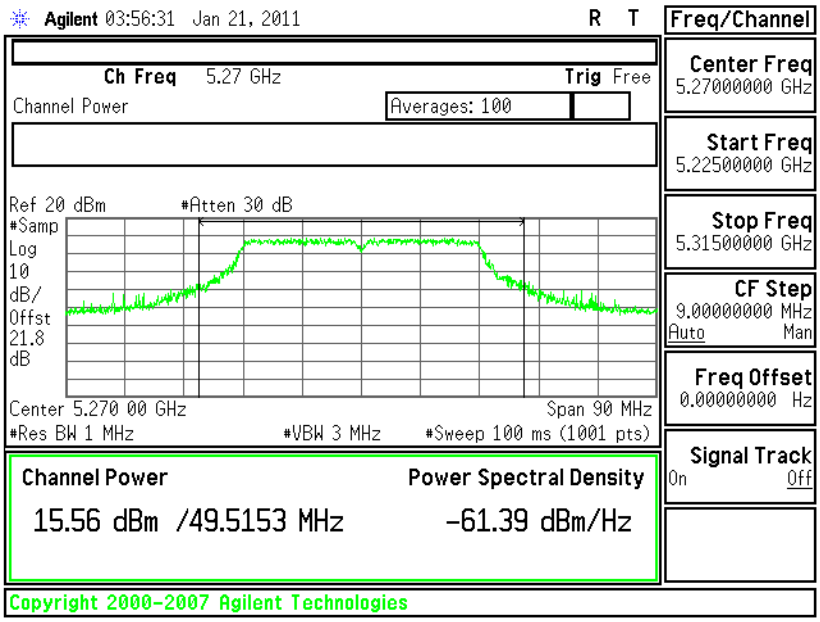
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B



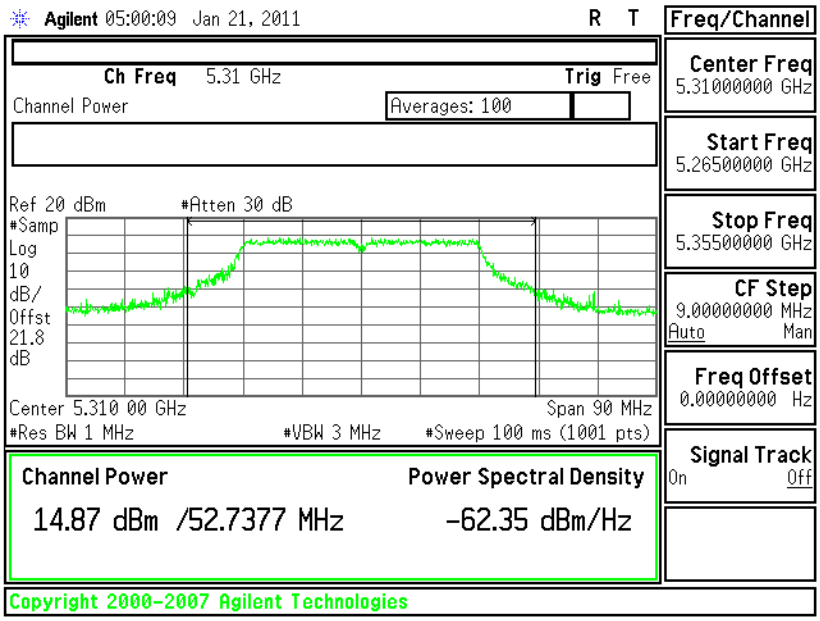
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



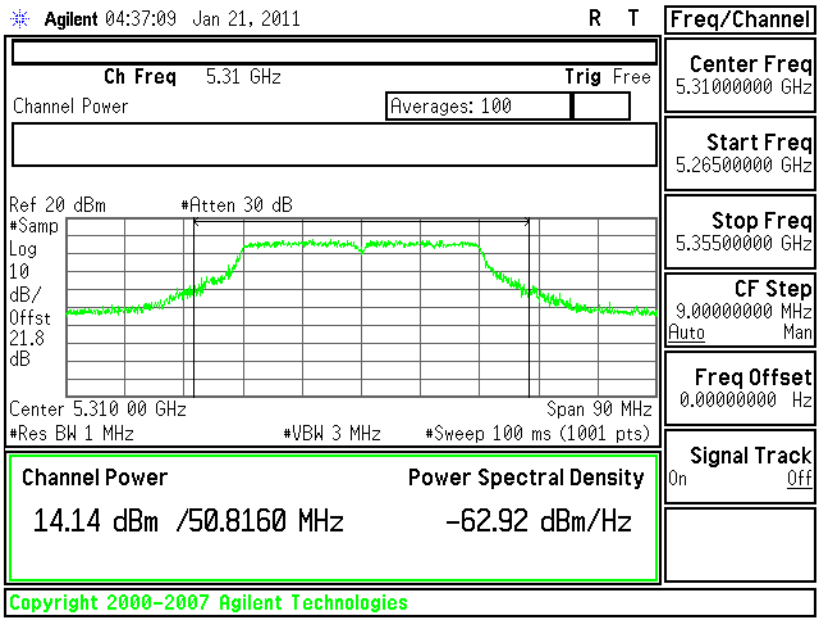
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)



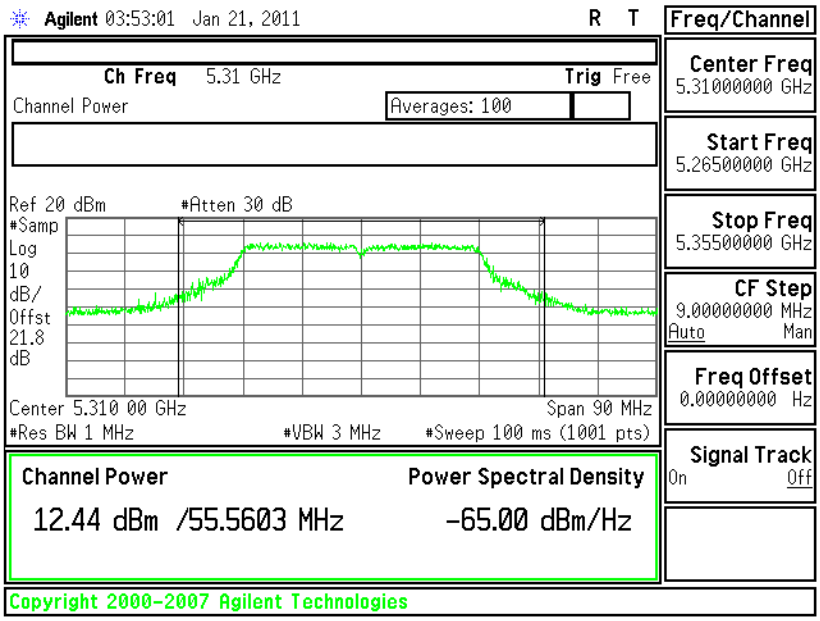
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A



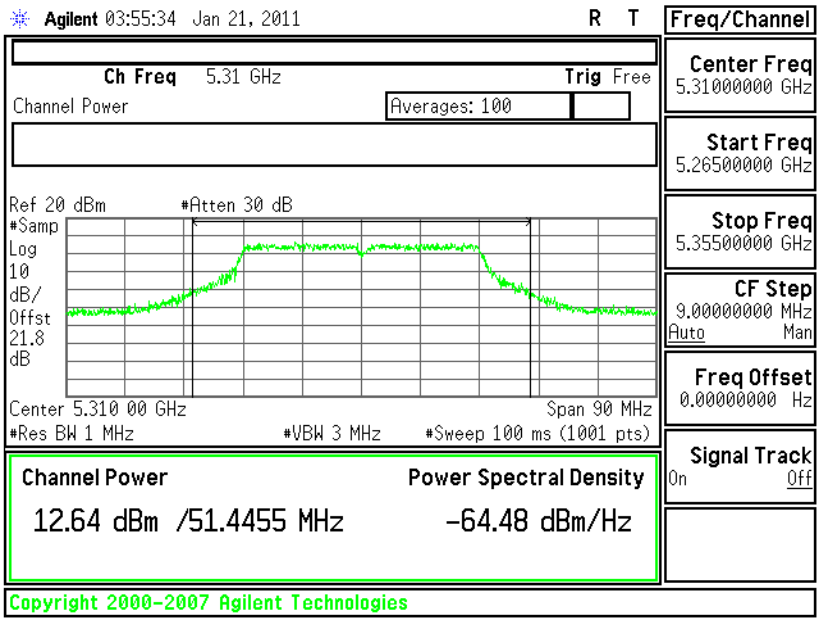
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B



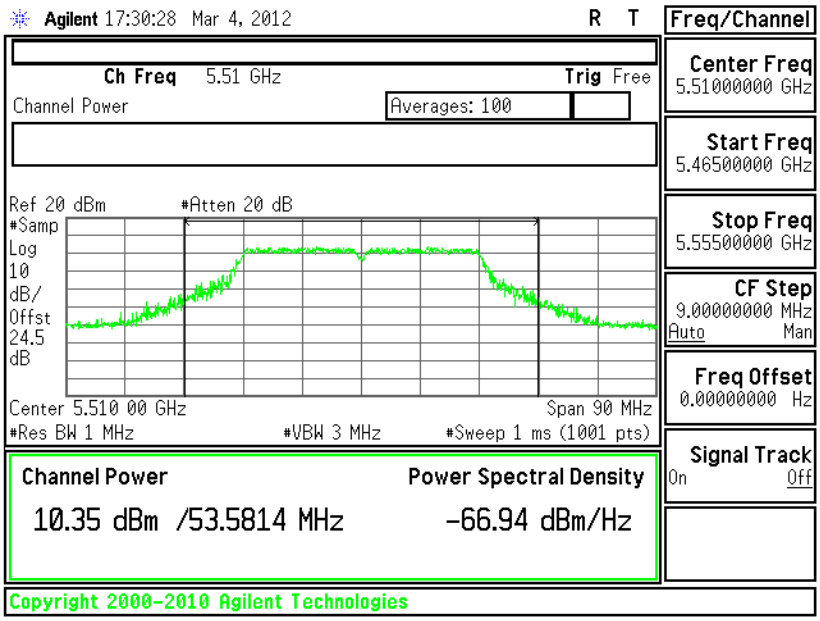
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



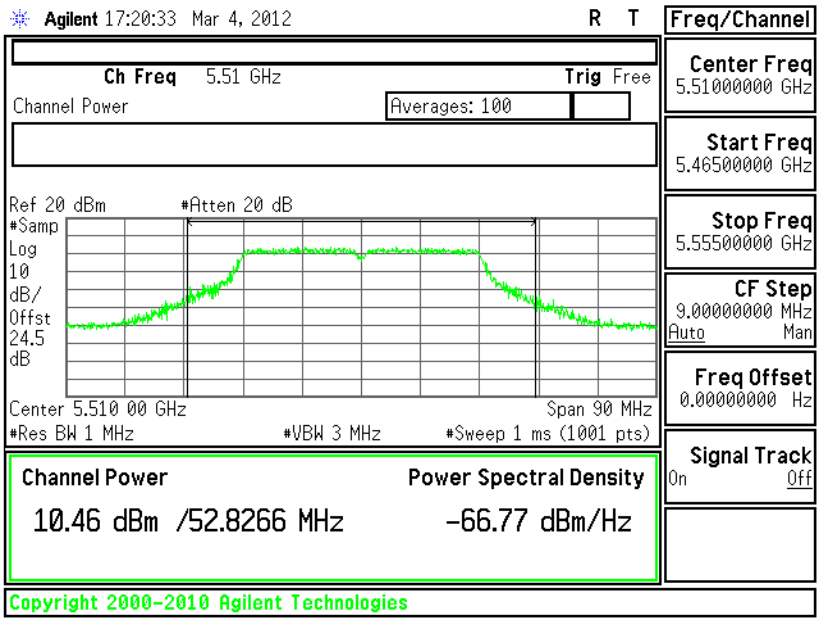
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)



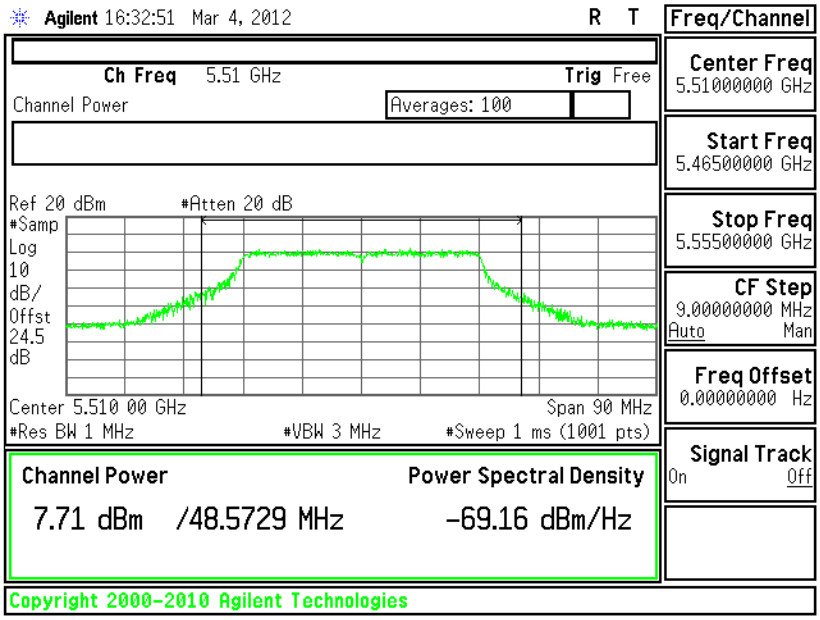
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A



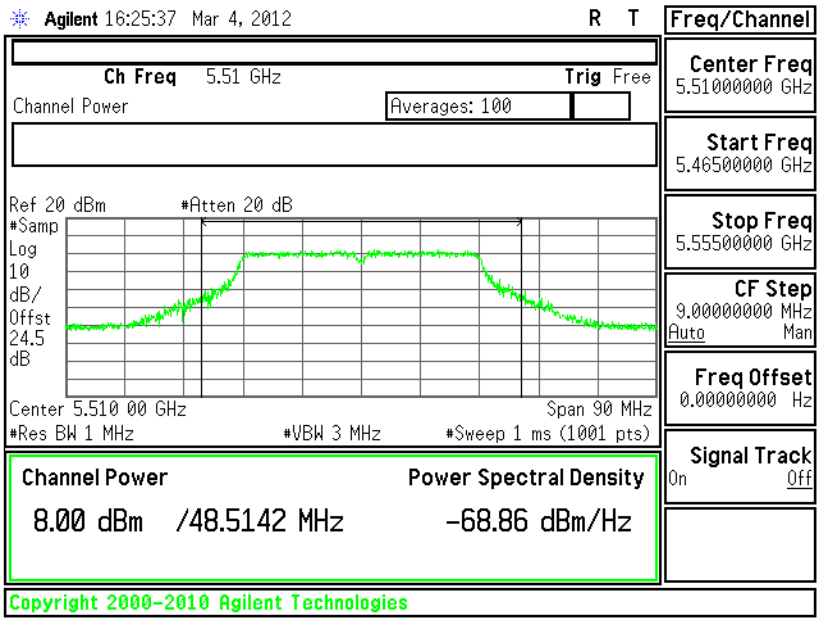
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B



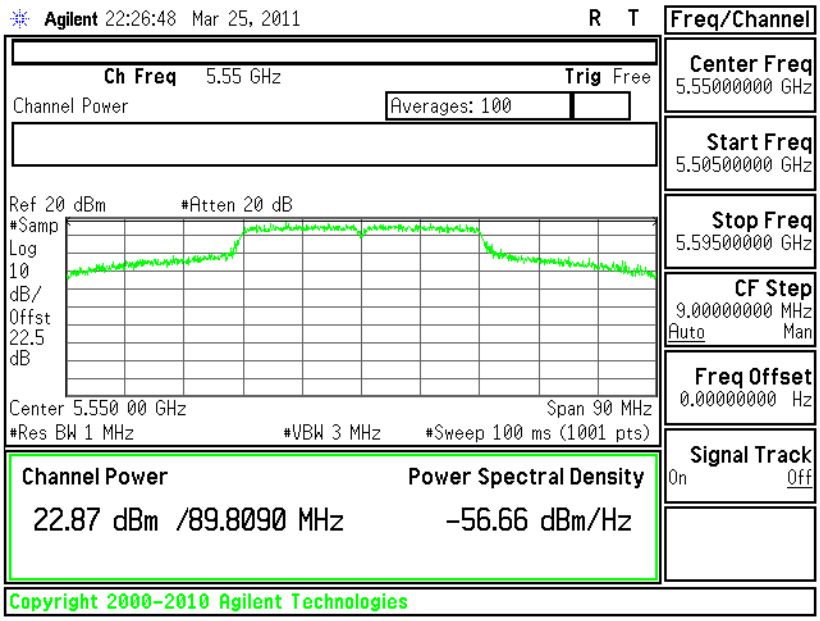
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)



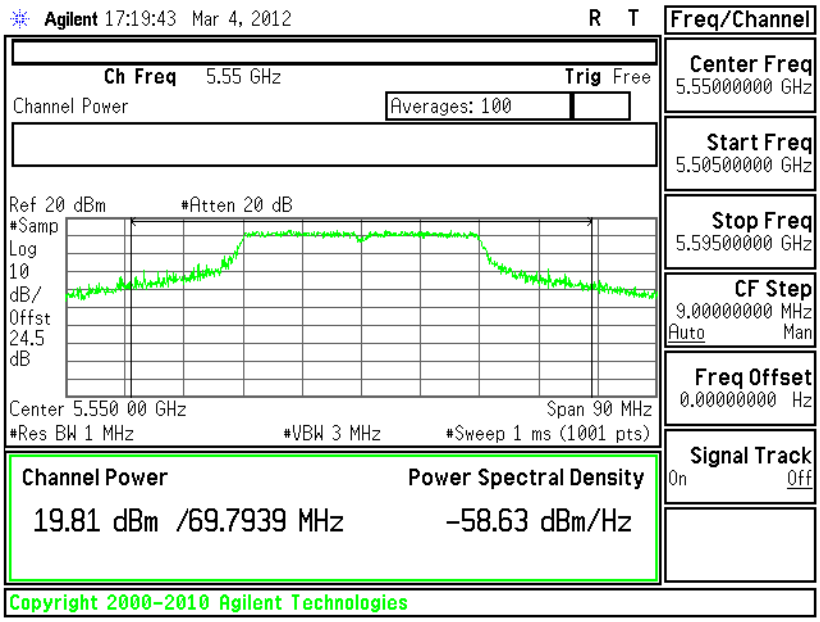
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)



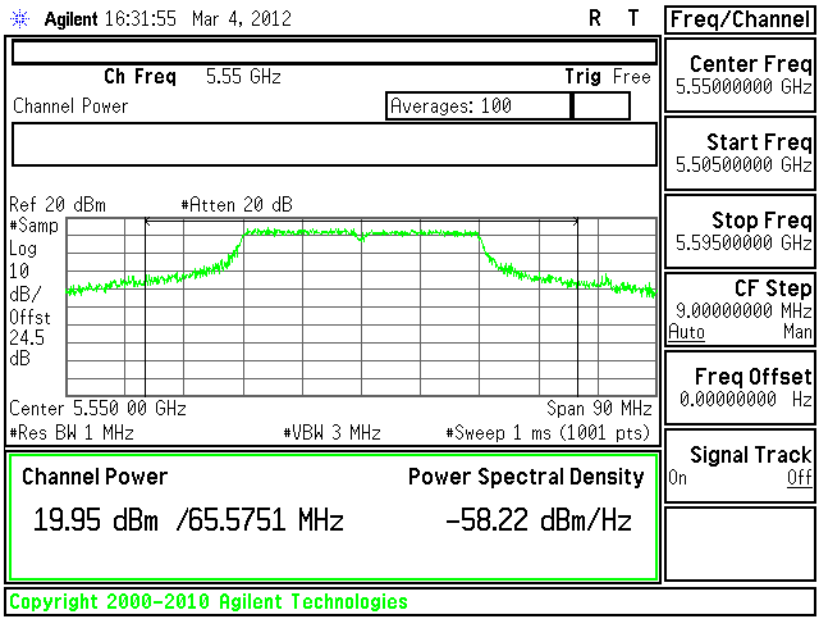
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A



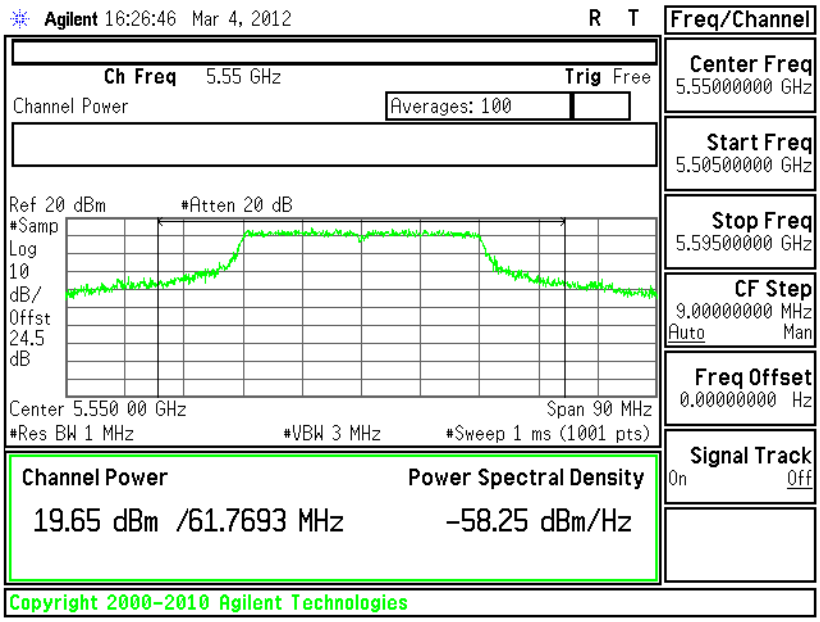
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B



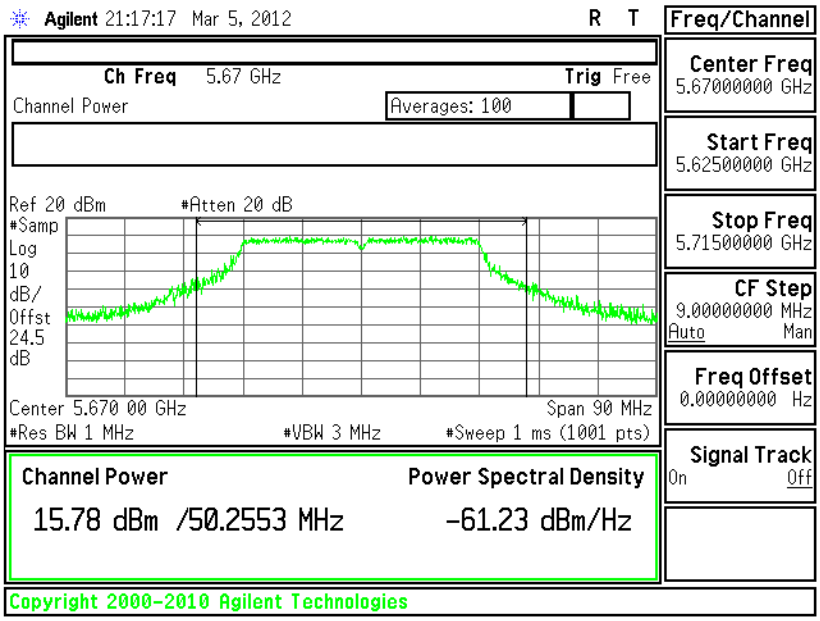
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



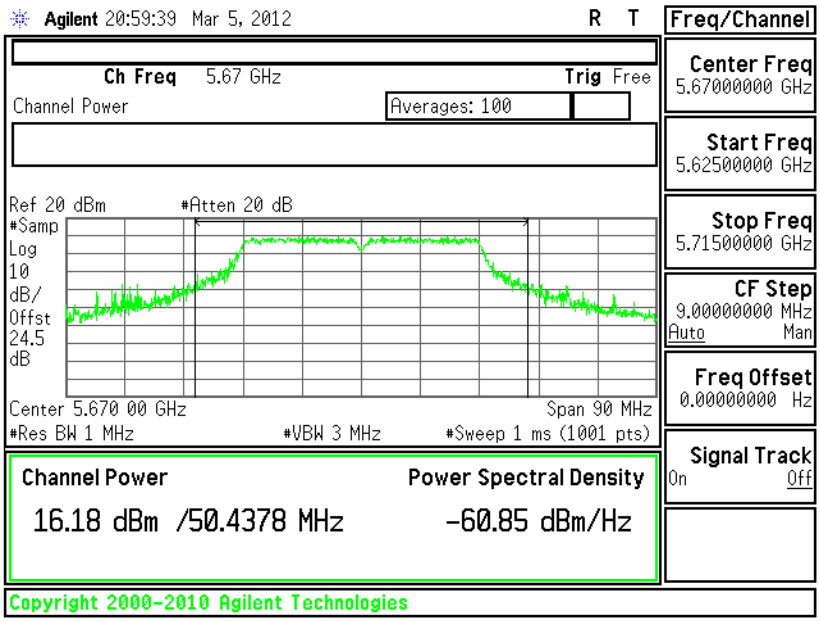
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)



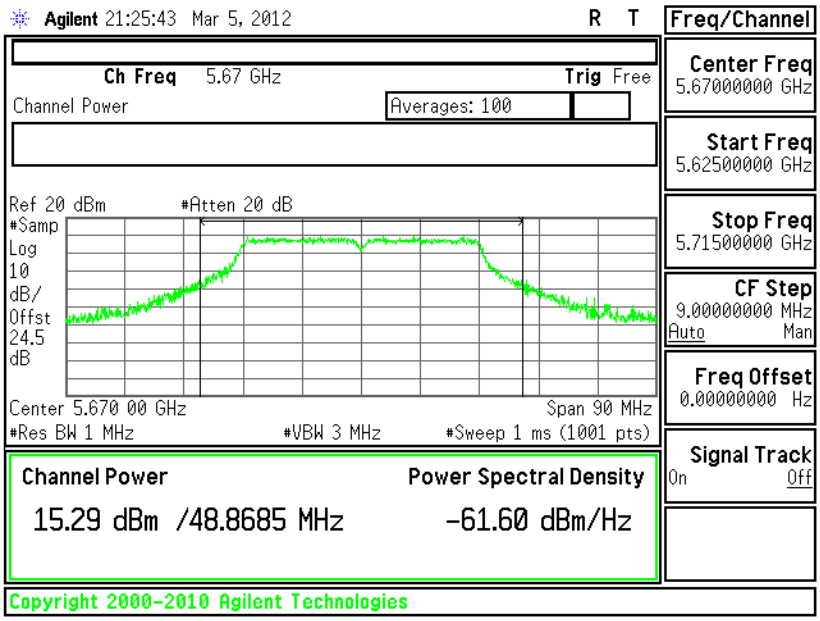
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A



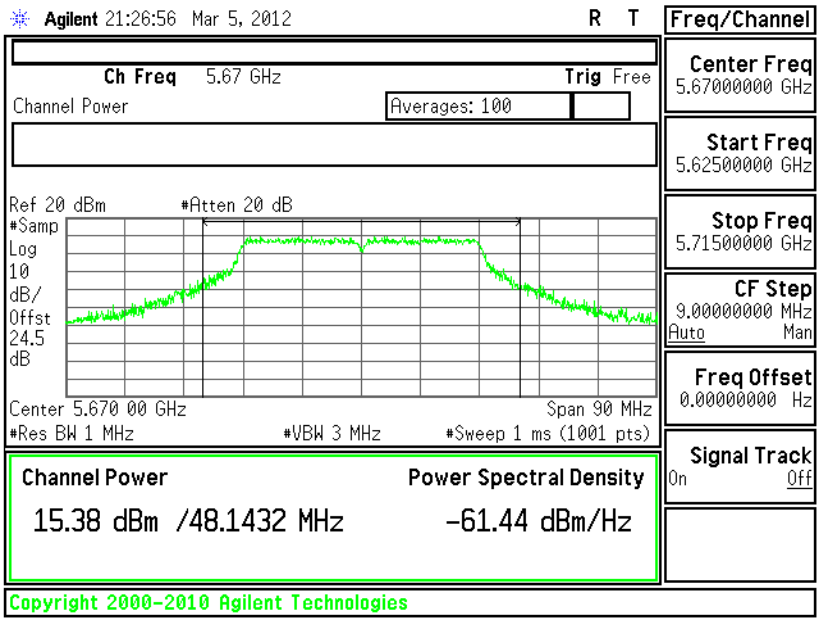
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain B



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

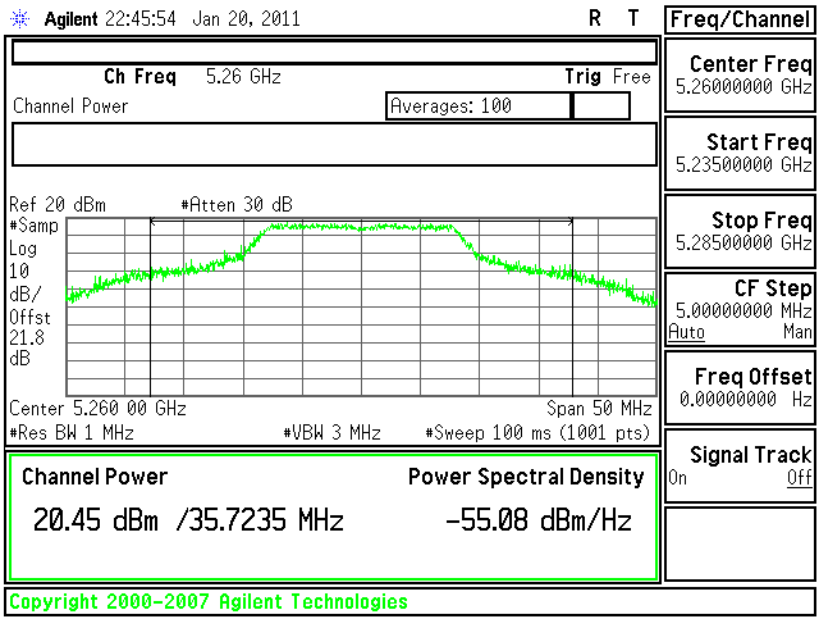


Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)

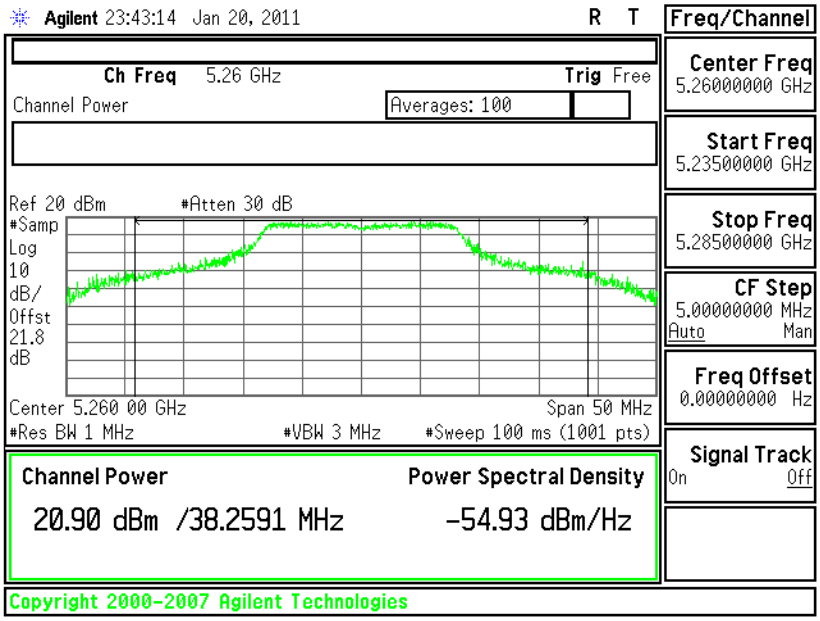


<Antenna 3 for 3.3V>

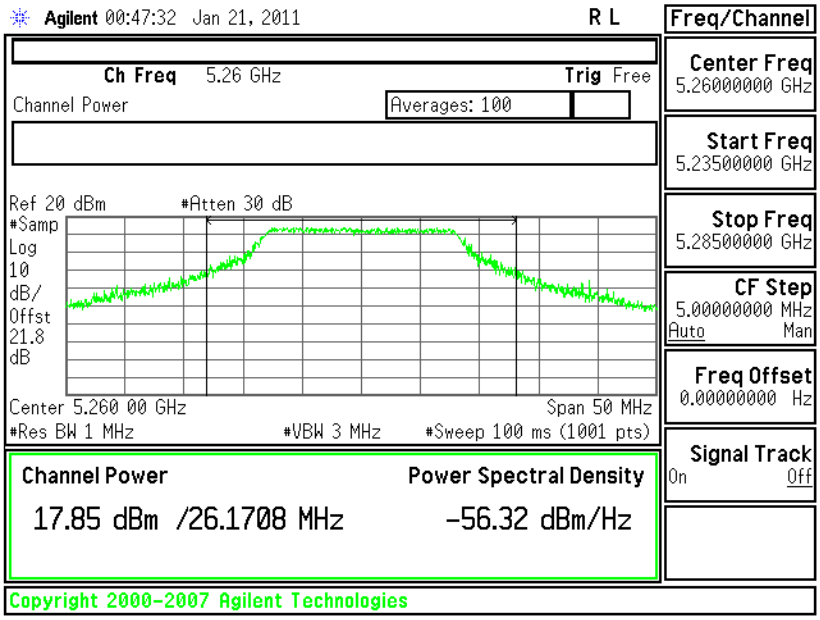
Conducted Output Power on 802.11a Channel 52 - Chain A



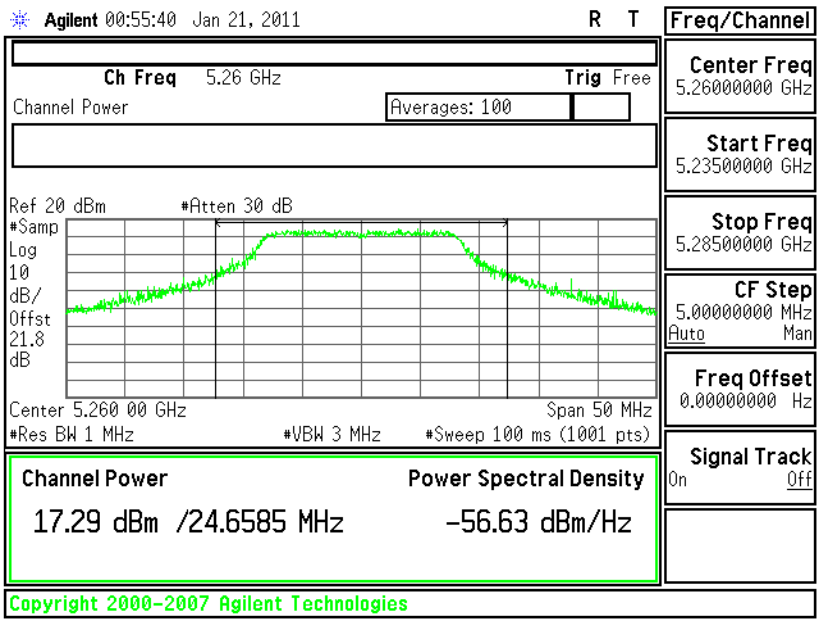
Conducted Output Power on 802.11a Channel 52 - Chain B



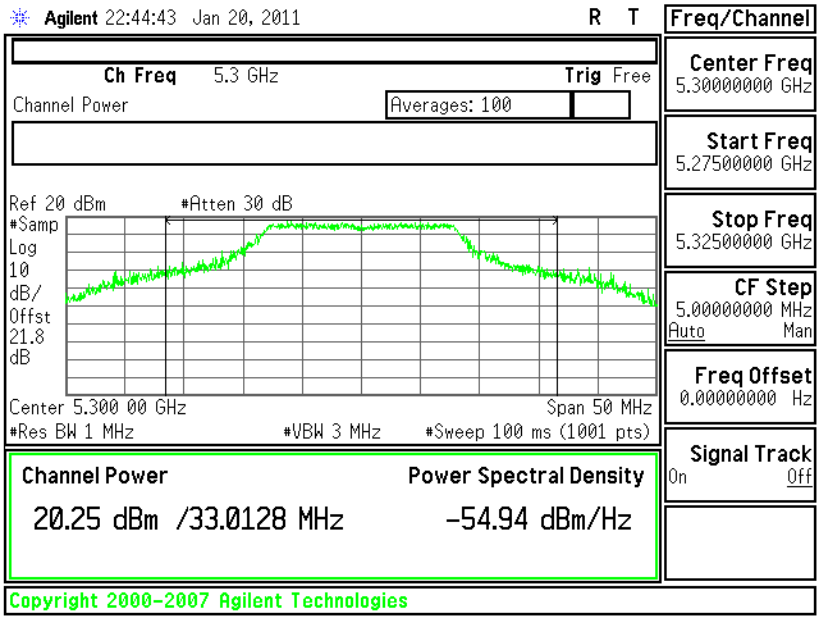
Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)



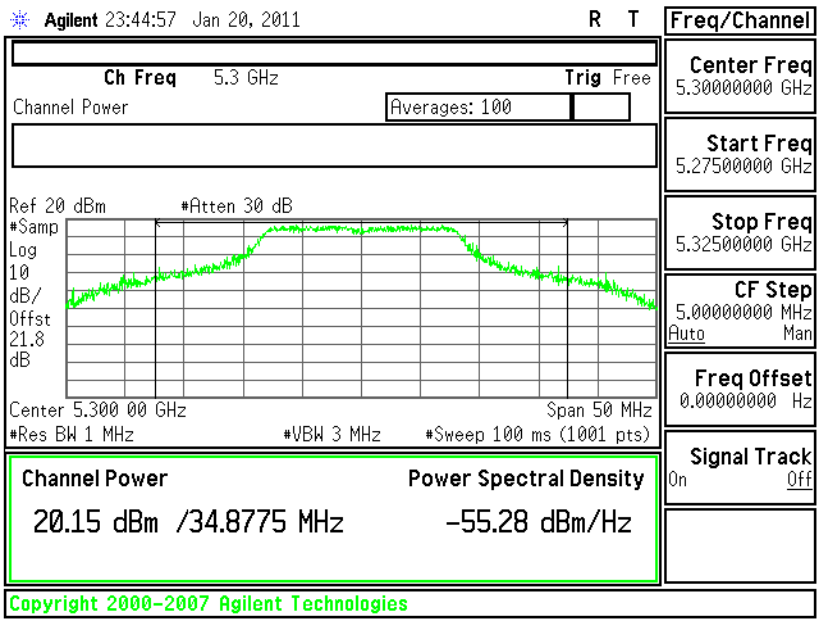
Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)



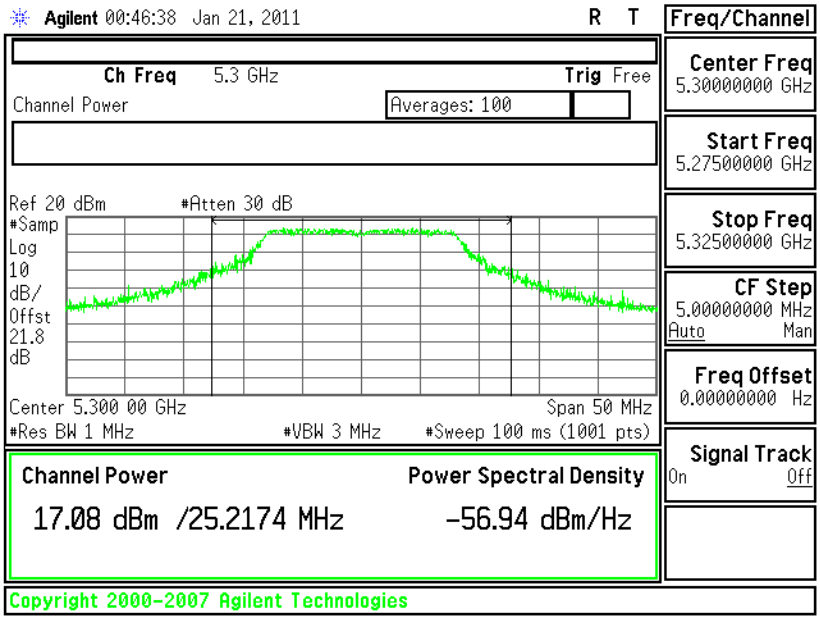
Conducted Output Power on 802.11a Channel 60 - Chain A



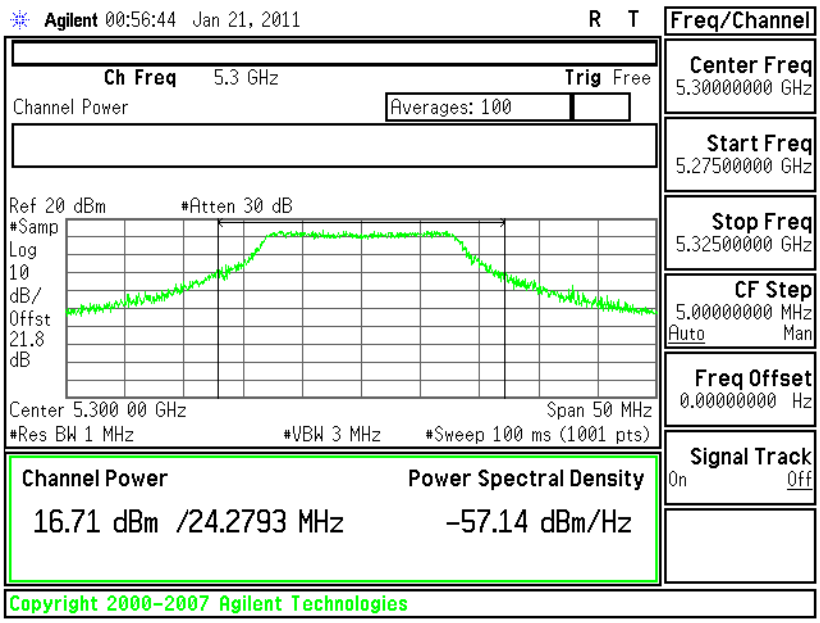
Conducted Output Power on 802.11a Channel 60 - Chain B



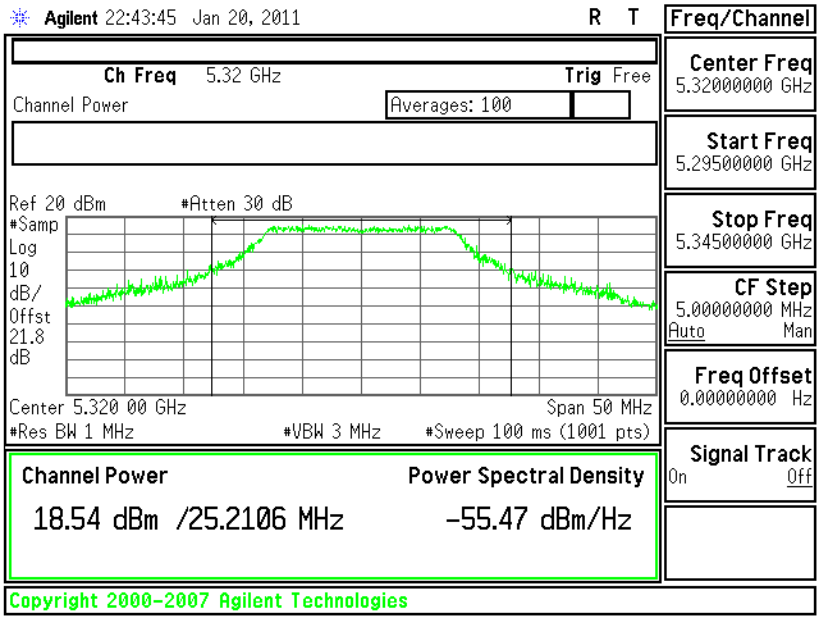
Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)



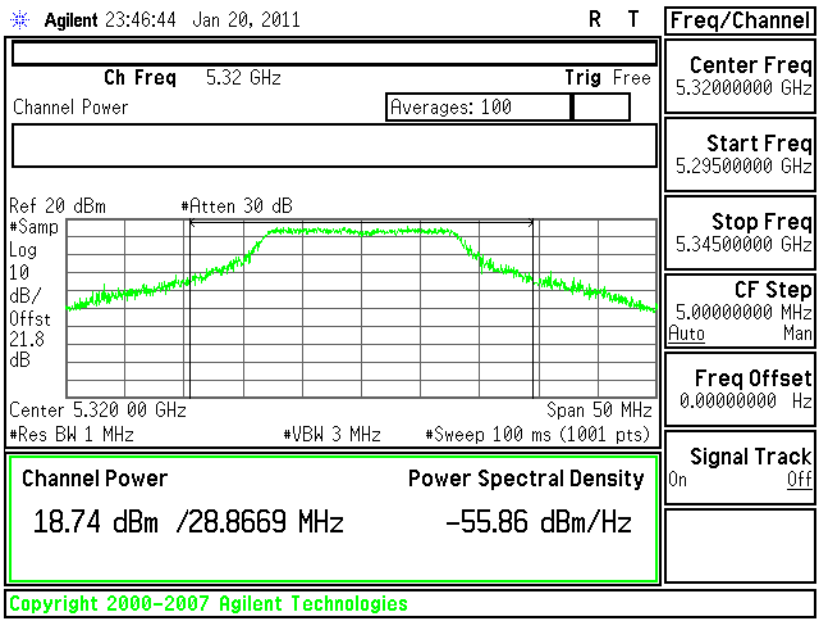
Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)



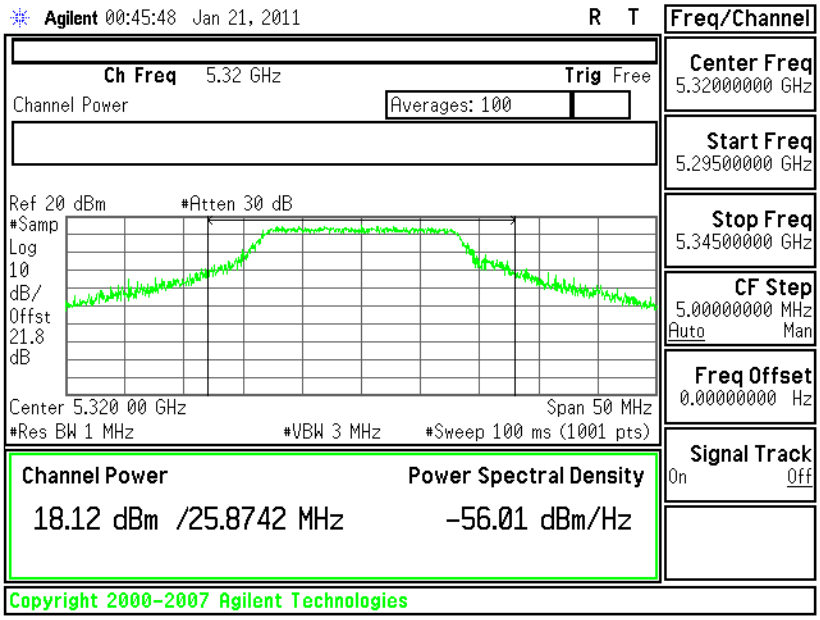
Conducted Output Power on 802.11a Channel 64 - Chain A



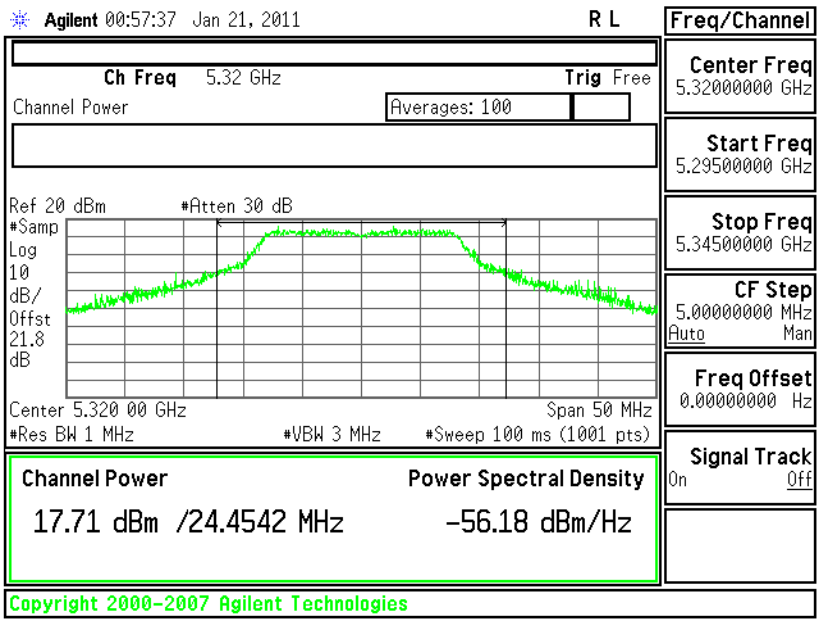
Conducted Output Power on 802.11a Channel 64 - Chain B



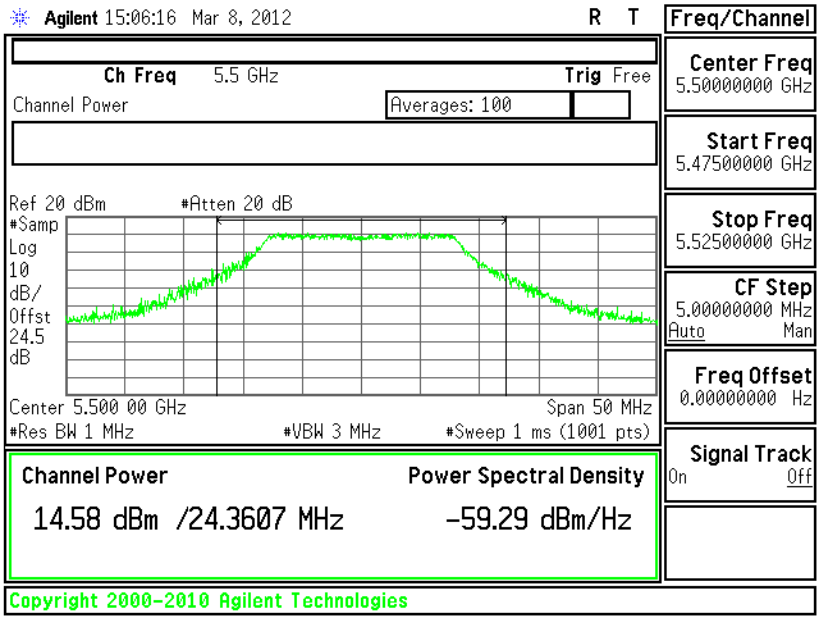
Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)



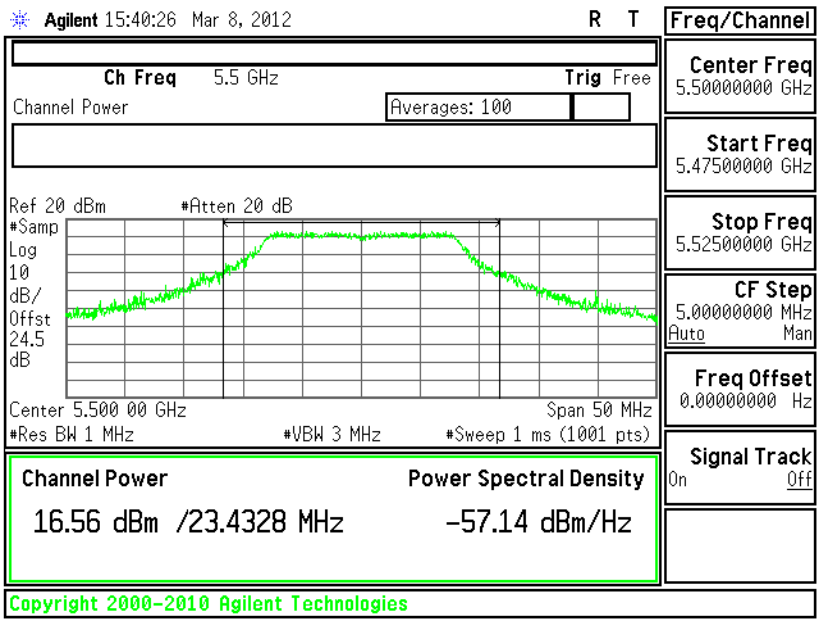
Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)



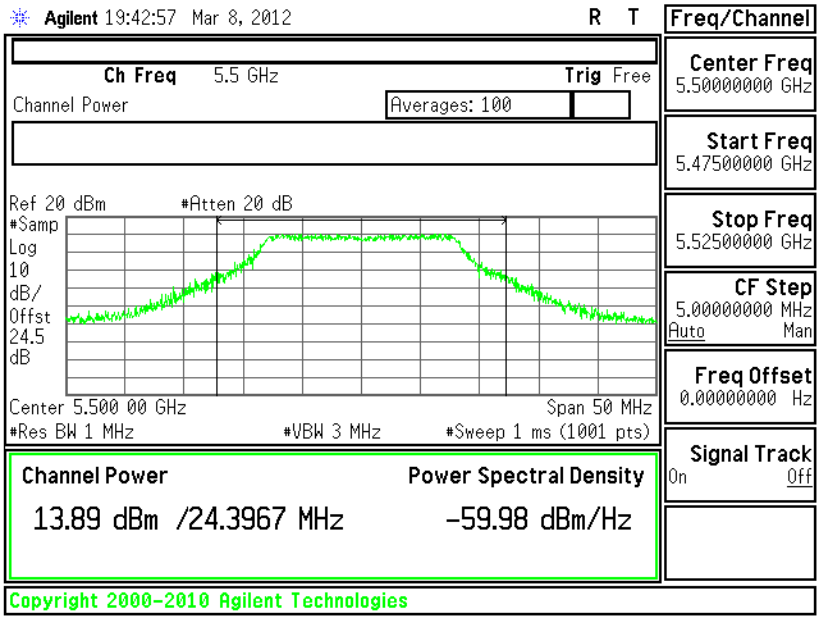
Conducted Output Power on 802.11a Channel 100 - Chain A



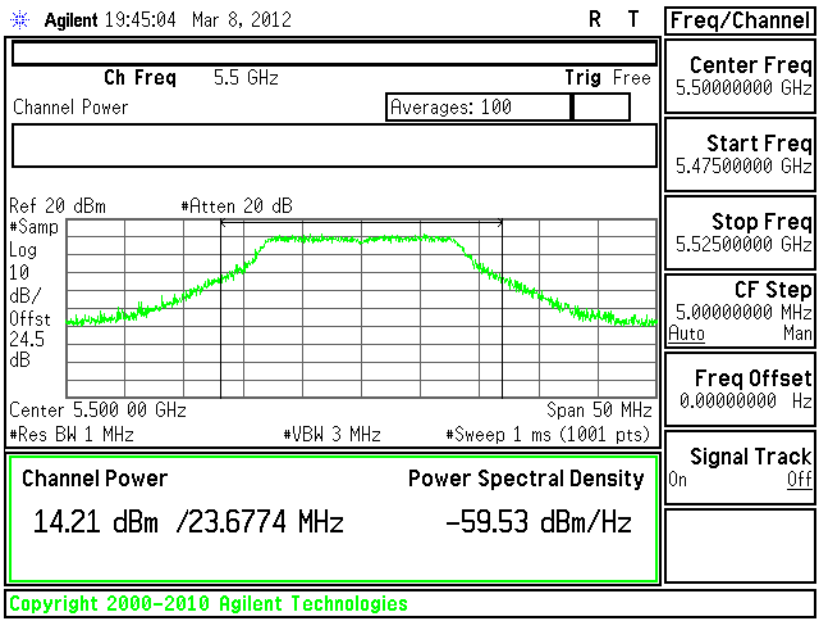
Conducted Output Power on 802.11a Channel 100 - Chain B



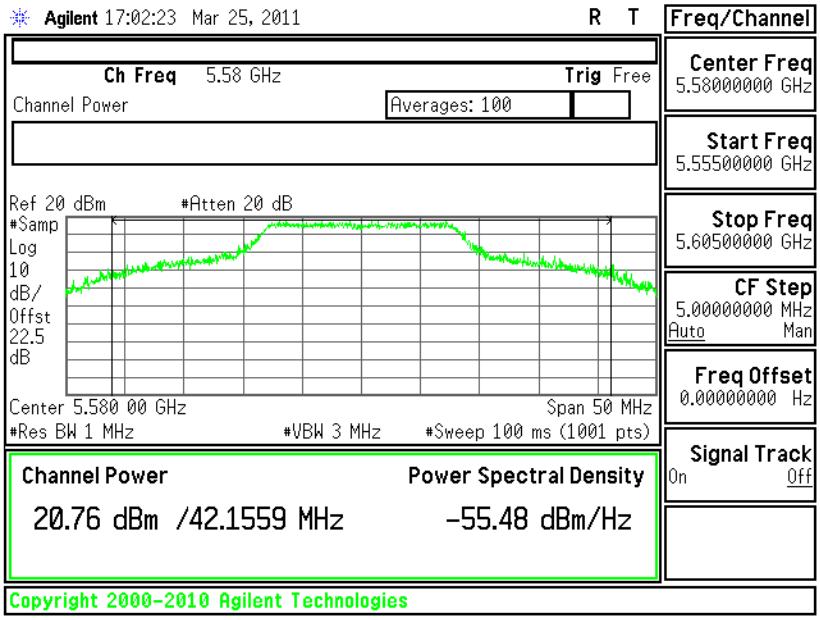
Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)



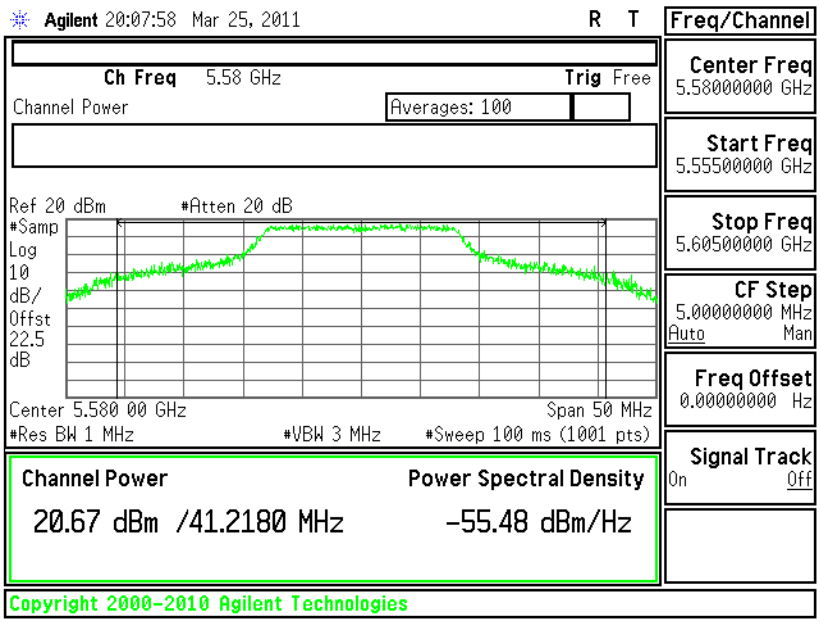
Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)



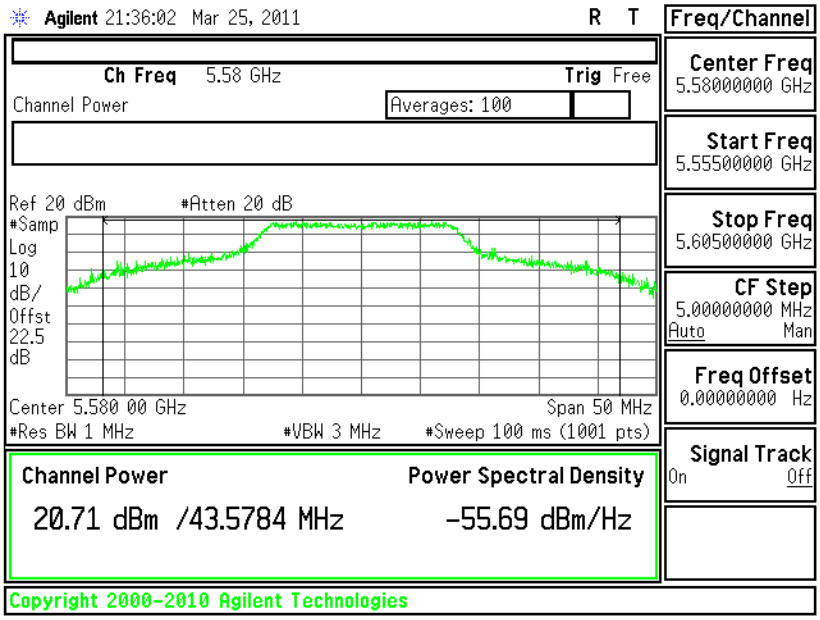
Conducted Output Power on 802.11a Channel 116 - Chain A



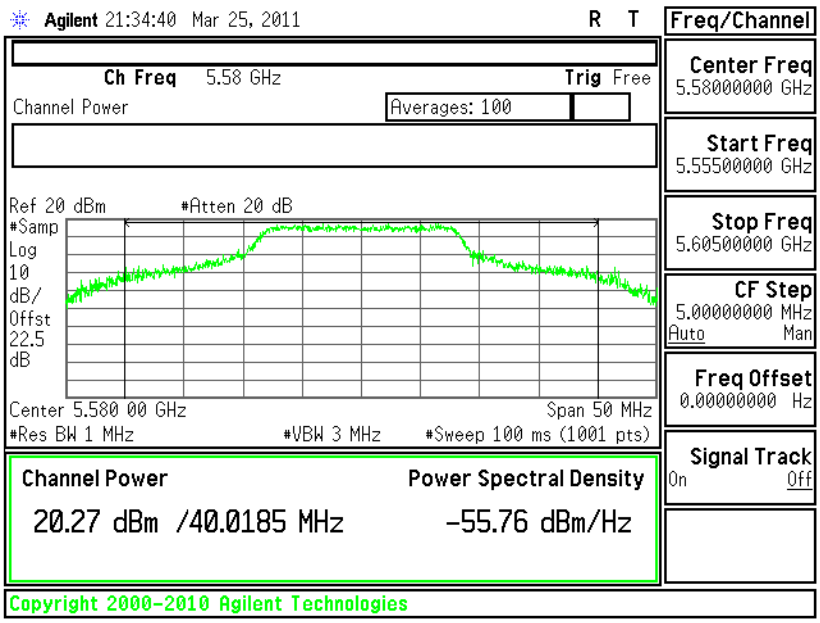
Conducted Output Power on 802.11a Channel 116 - Chain B



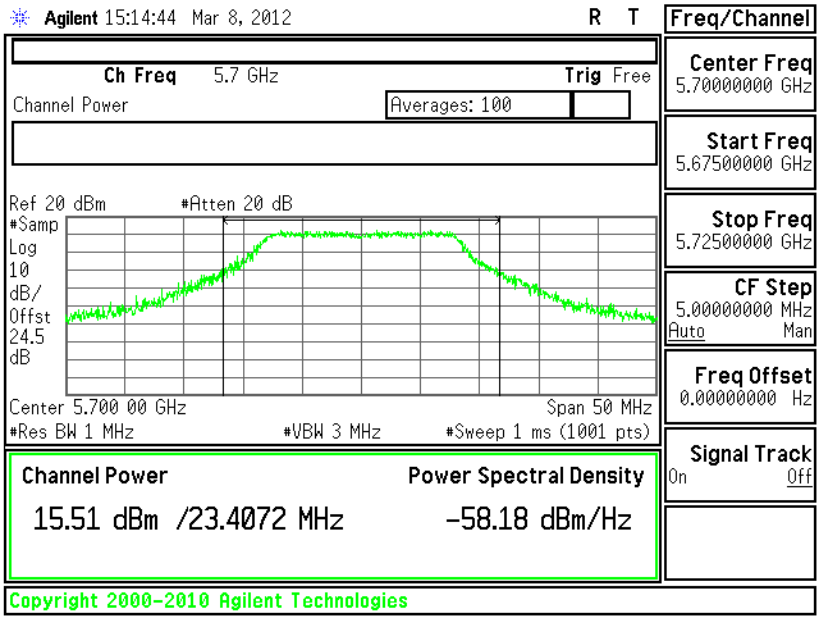
Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)



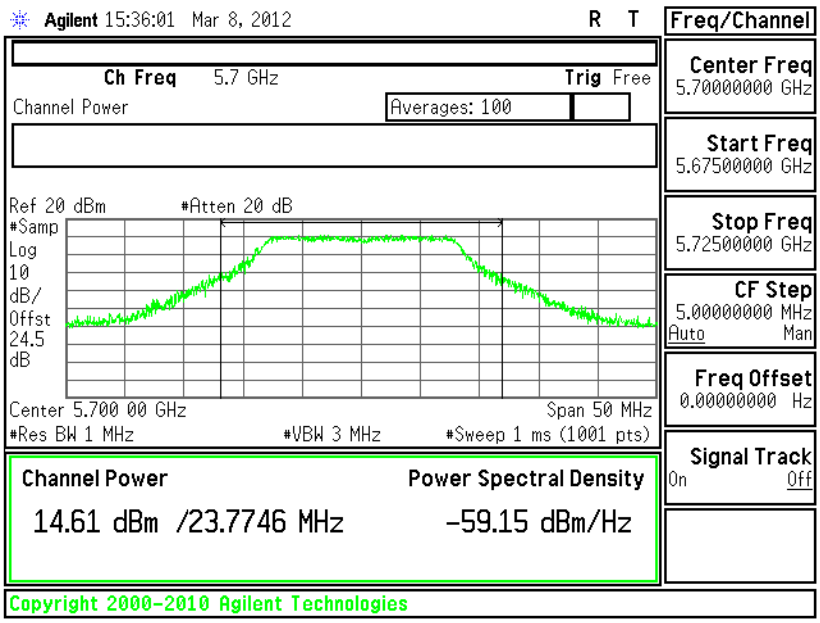
Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)



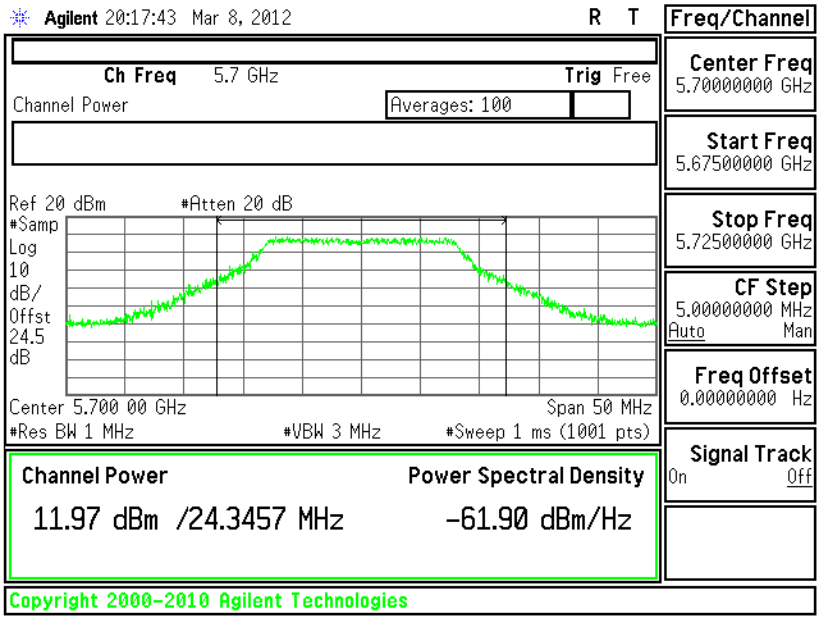
Conducted Output Power on 802.11a Channel 140 - Chain A



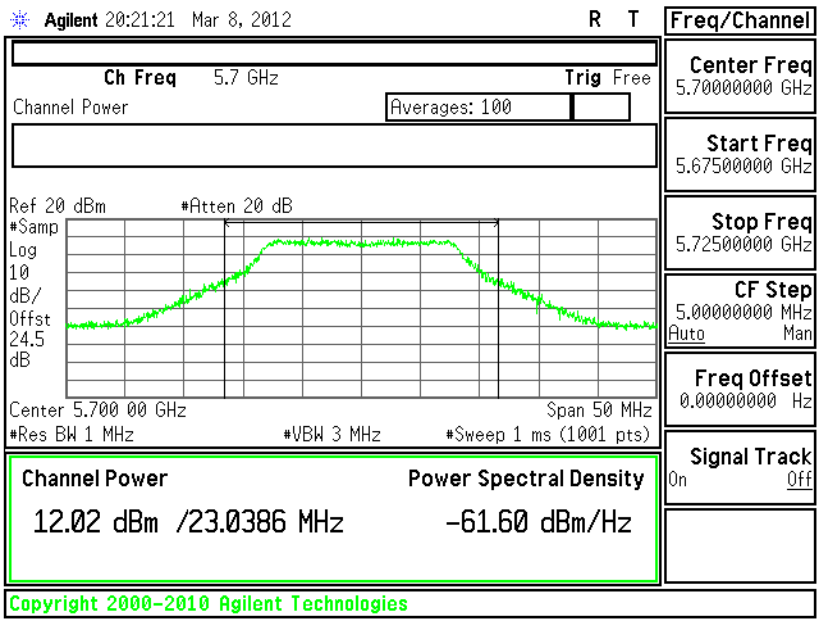
Conducted Output Power on 802.11a Channel 140 - Chain B



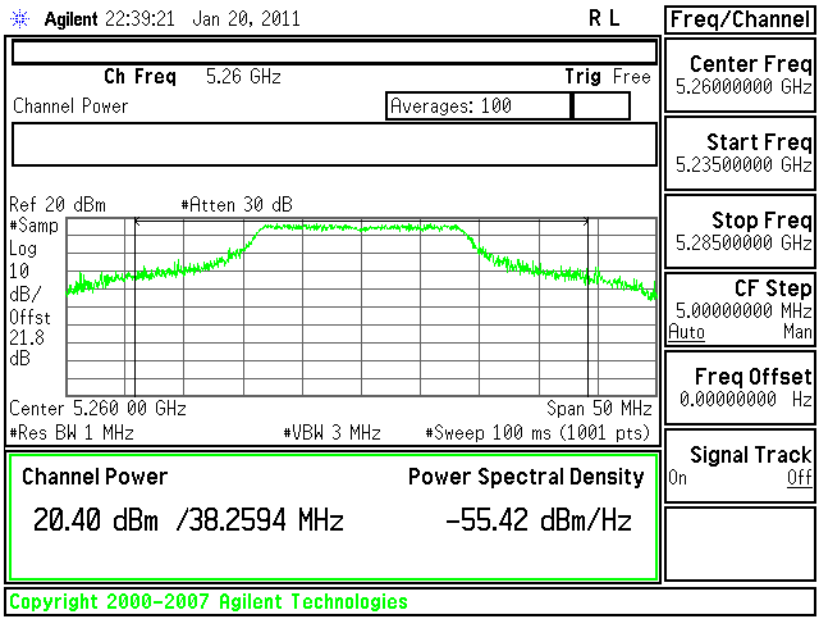
Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



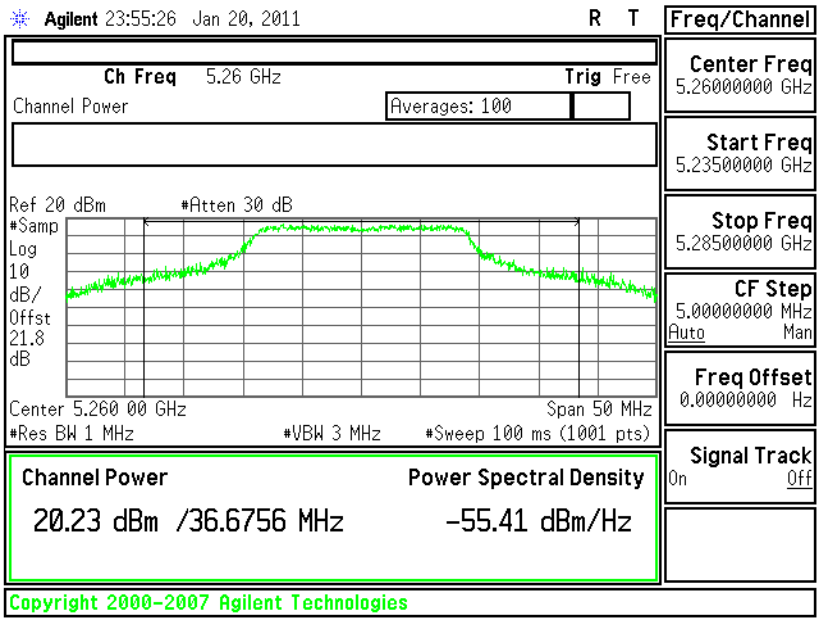
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)



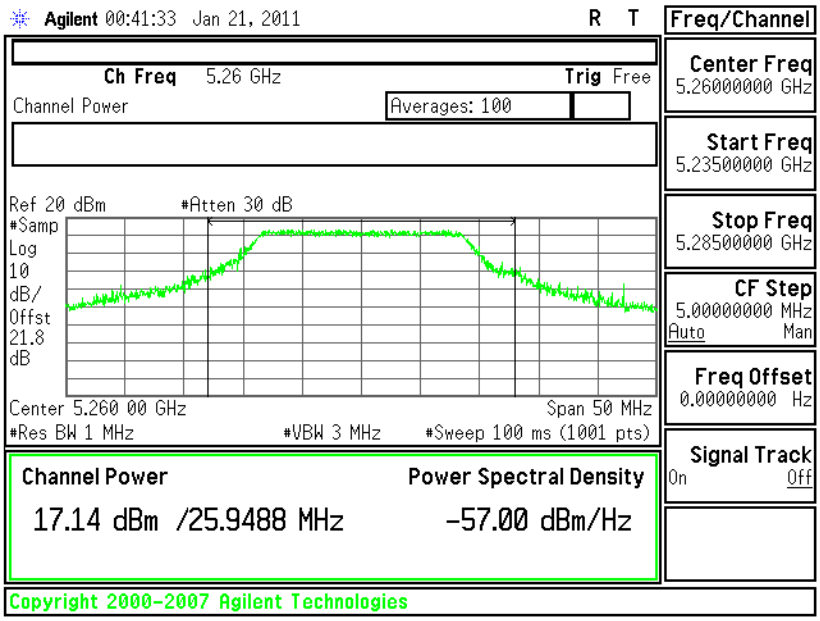
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A



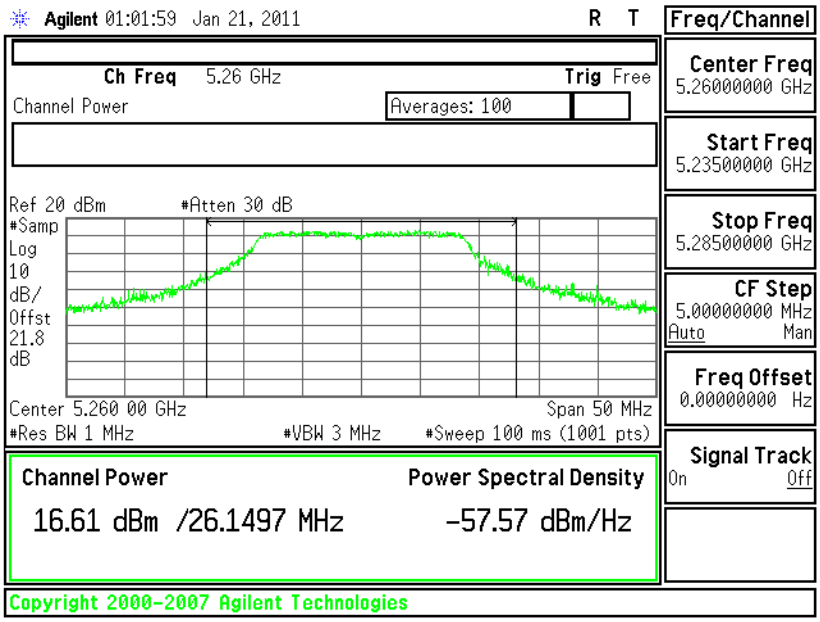
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain B



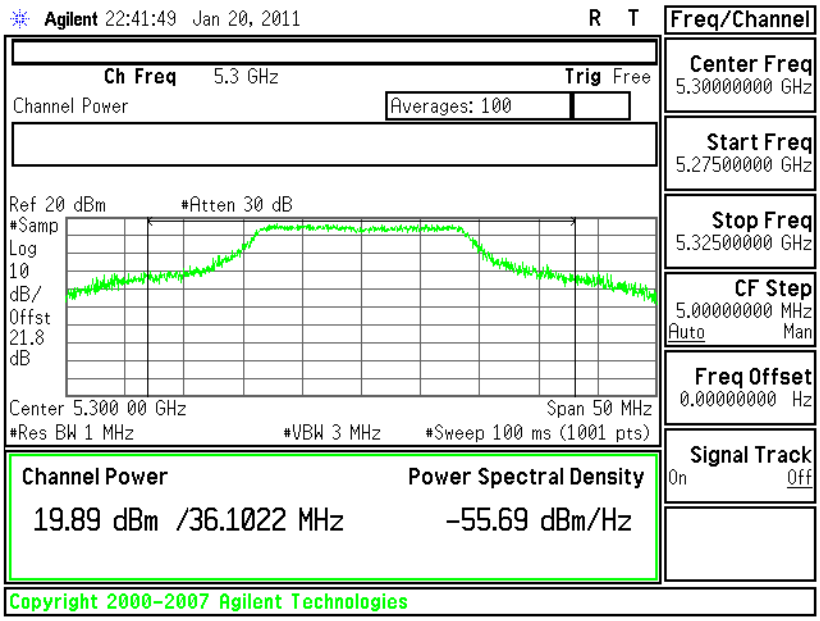
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



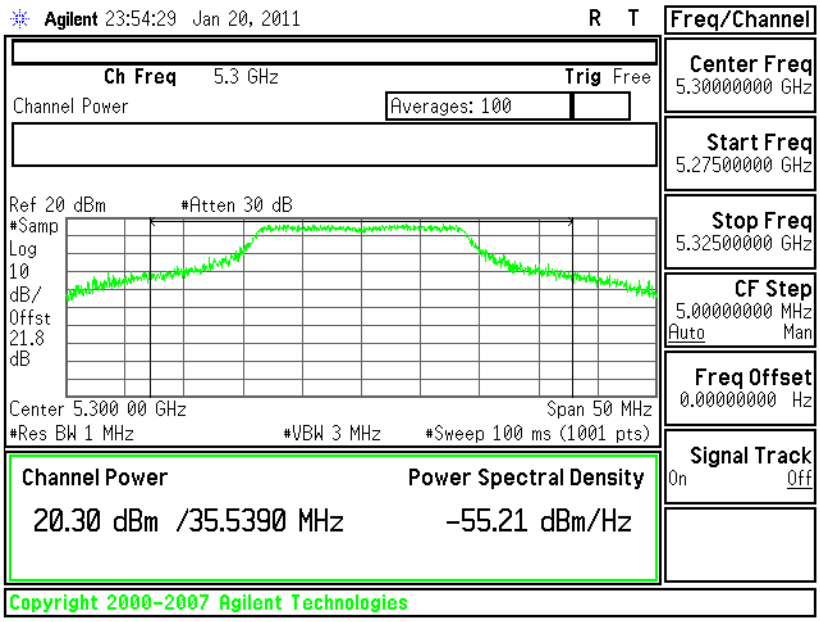
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)



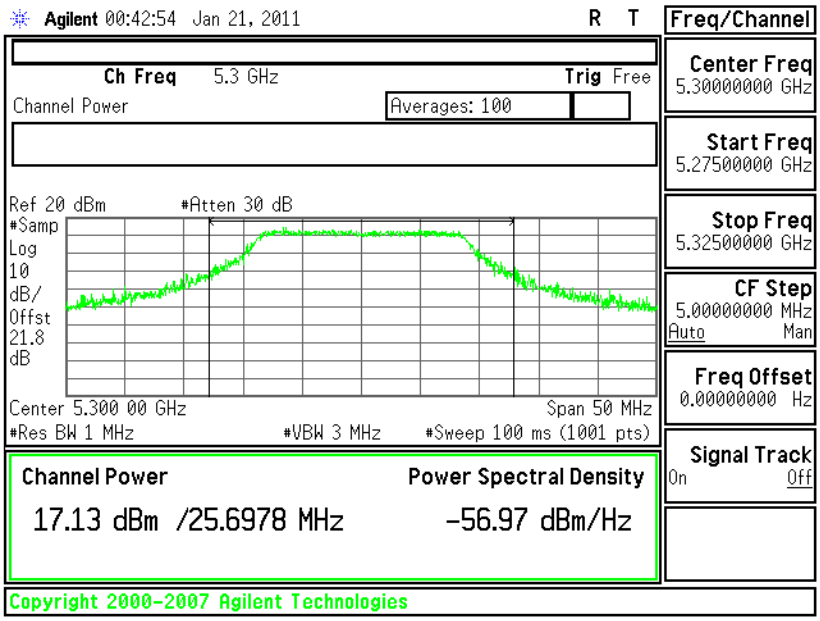
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A



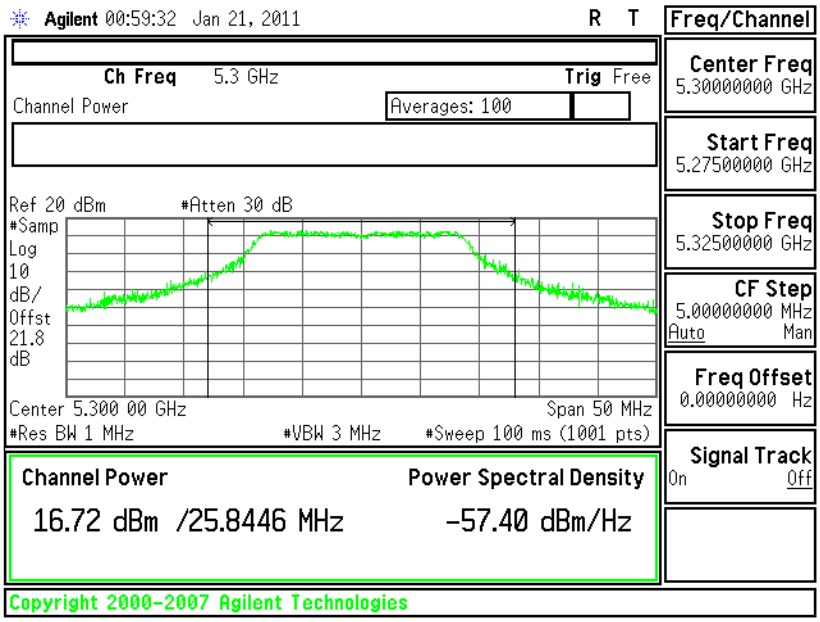
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain B



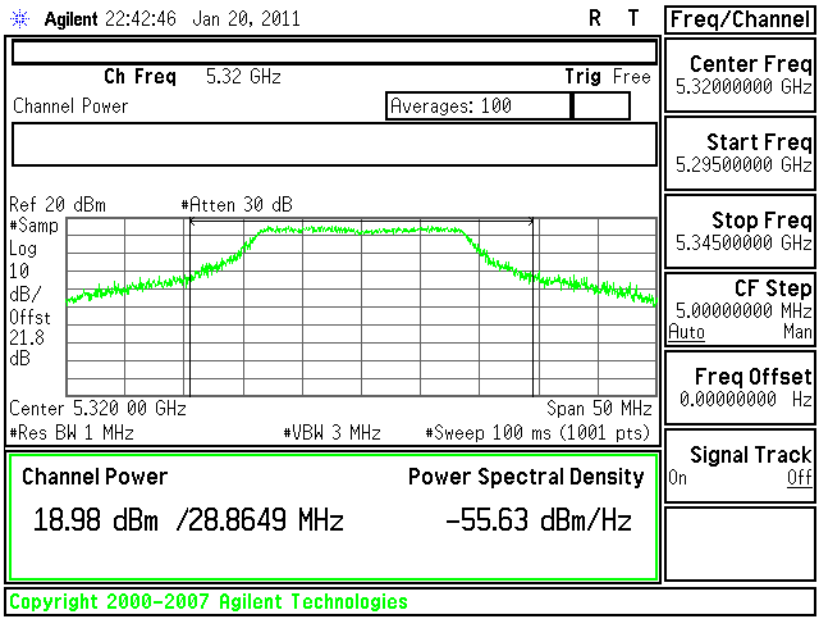
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)



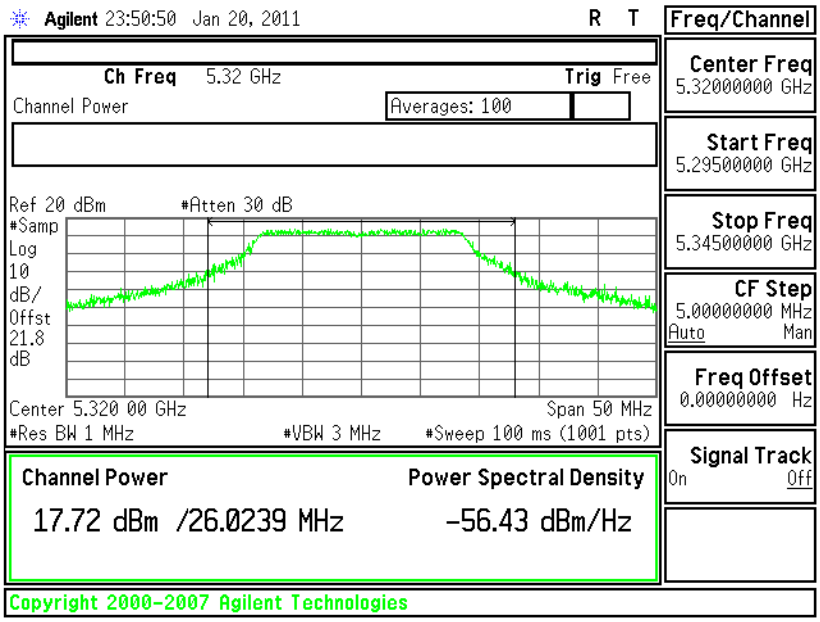
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)



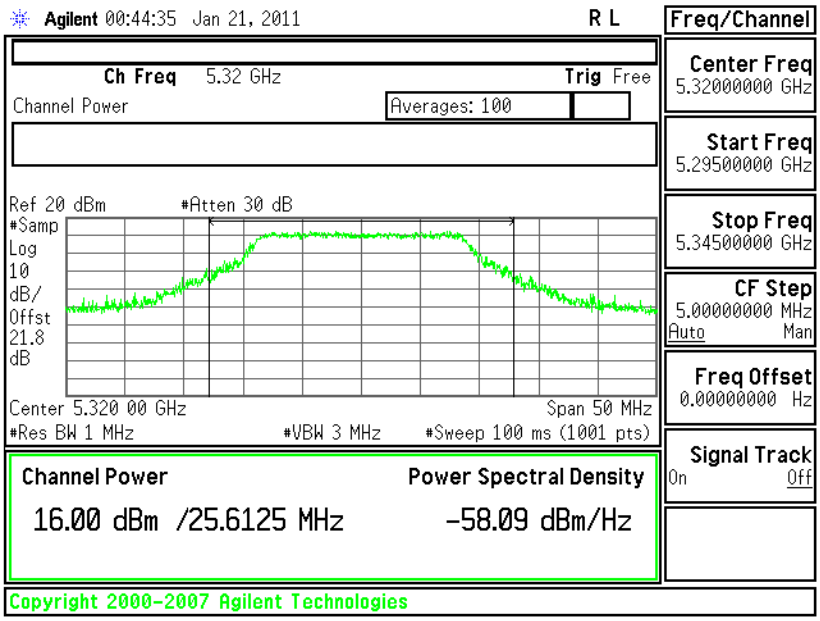
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A



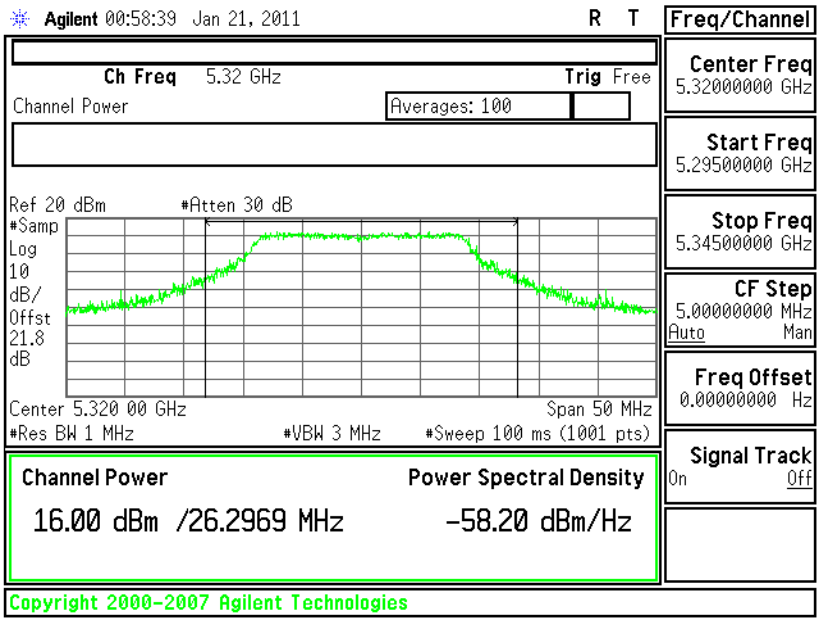
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B



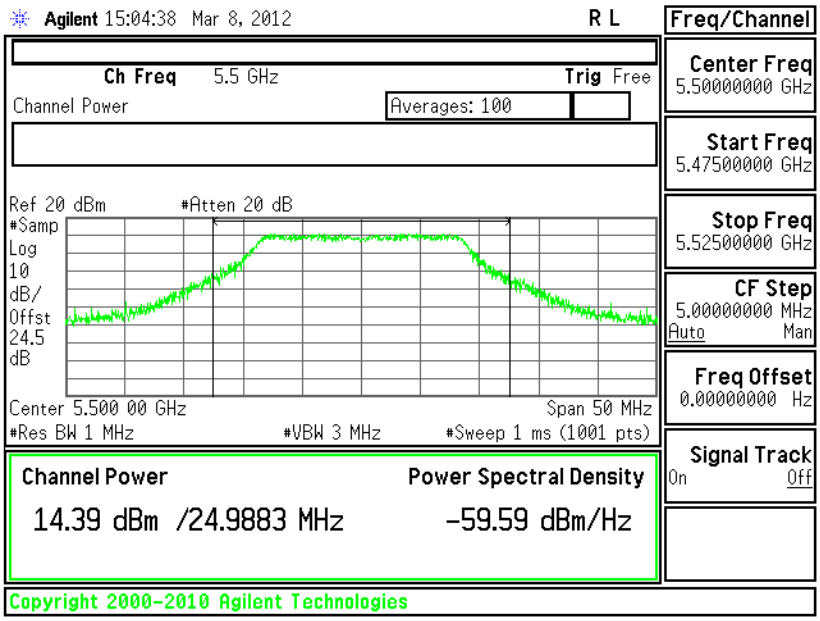
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



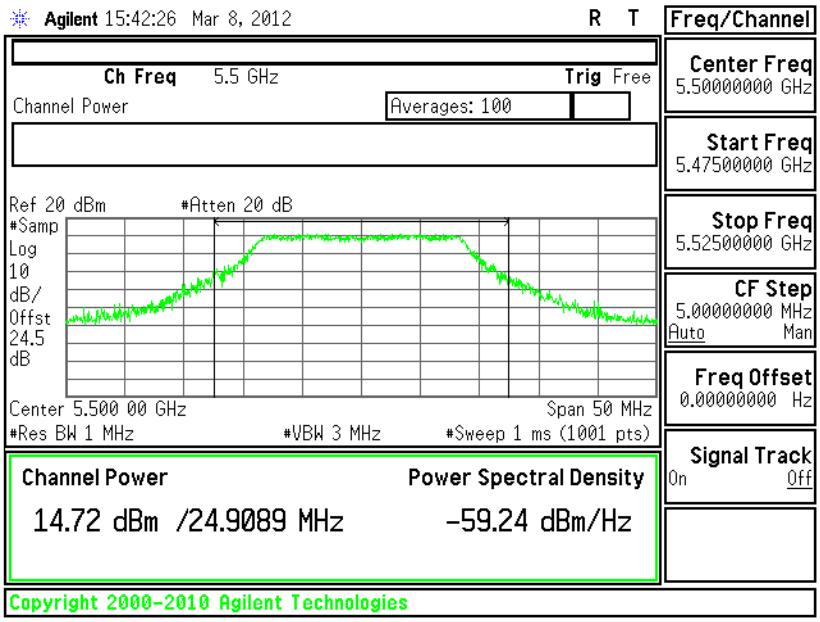
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)



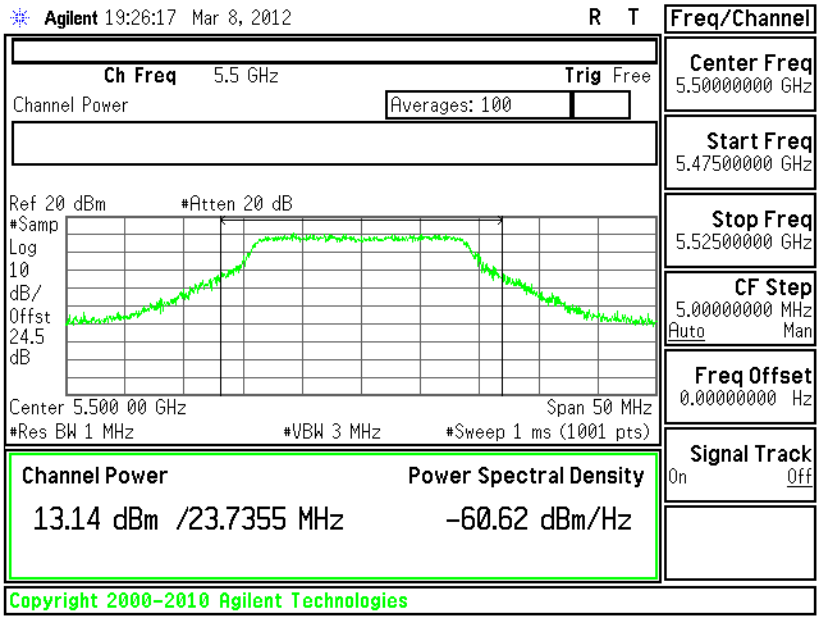
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A



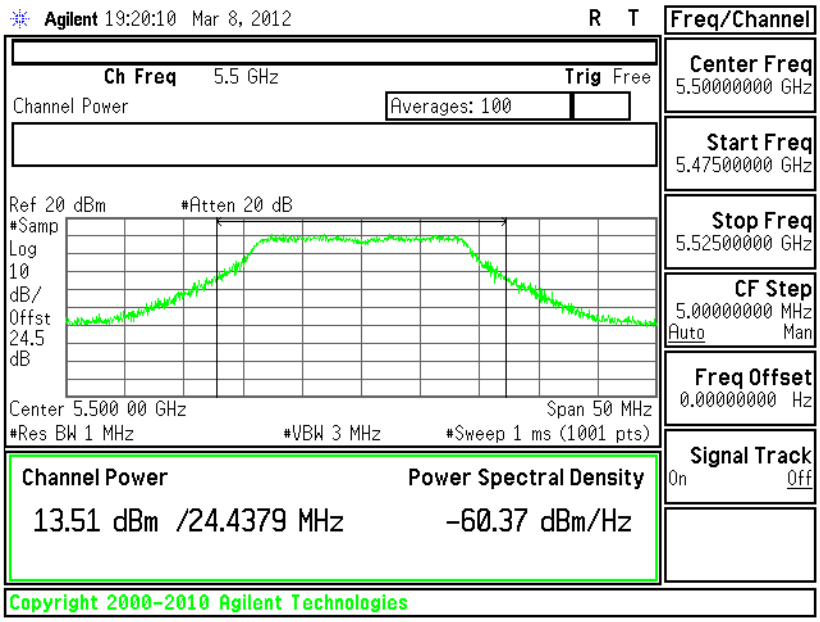
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain B



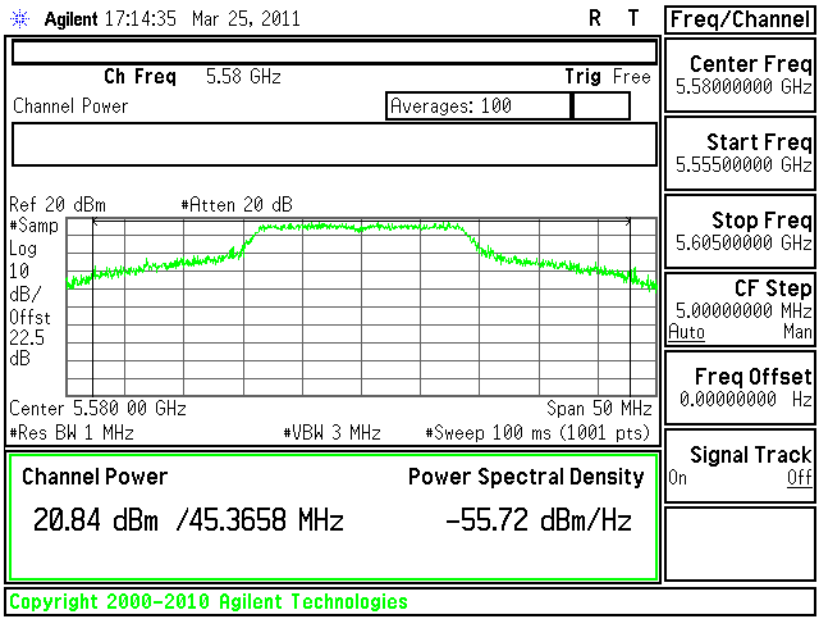
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



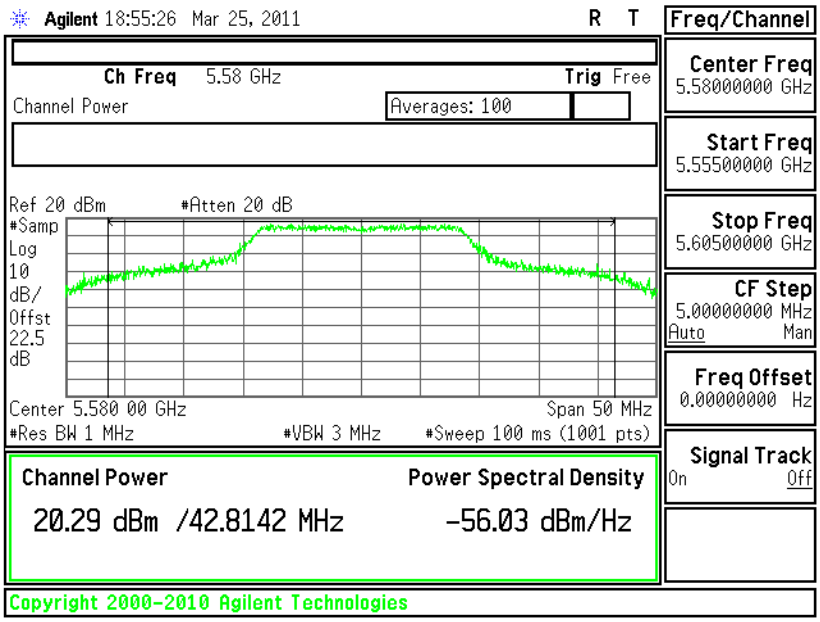
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)



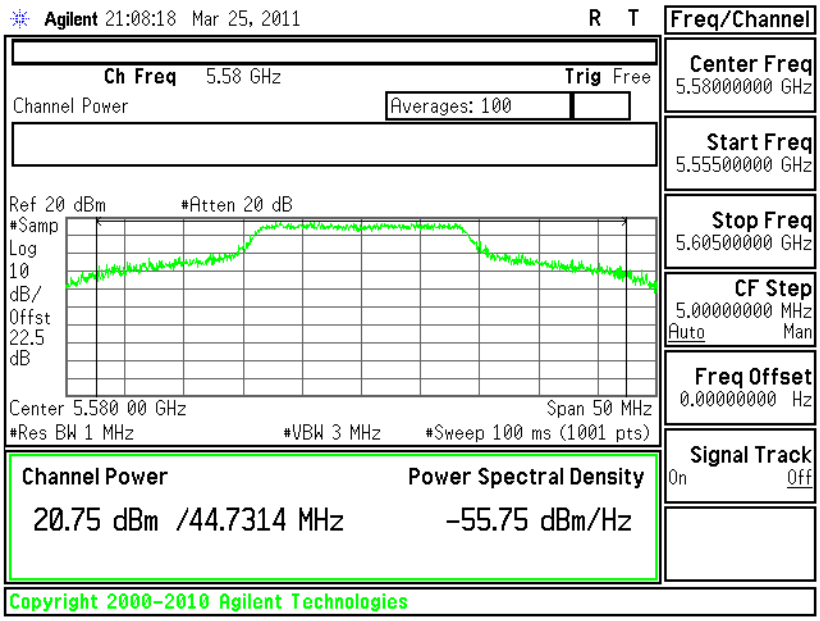
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A



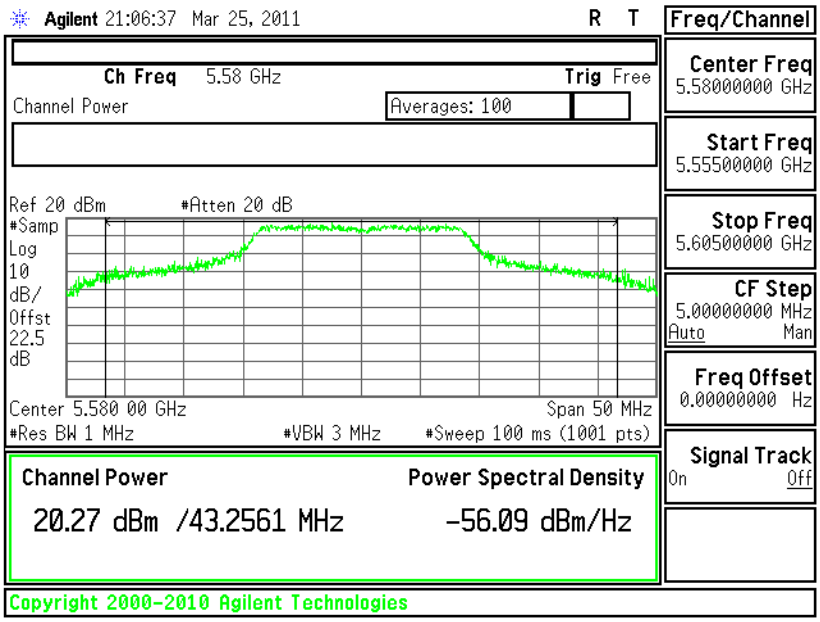
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B



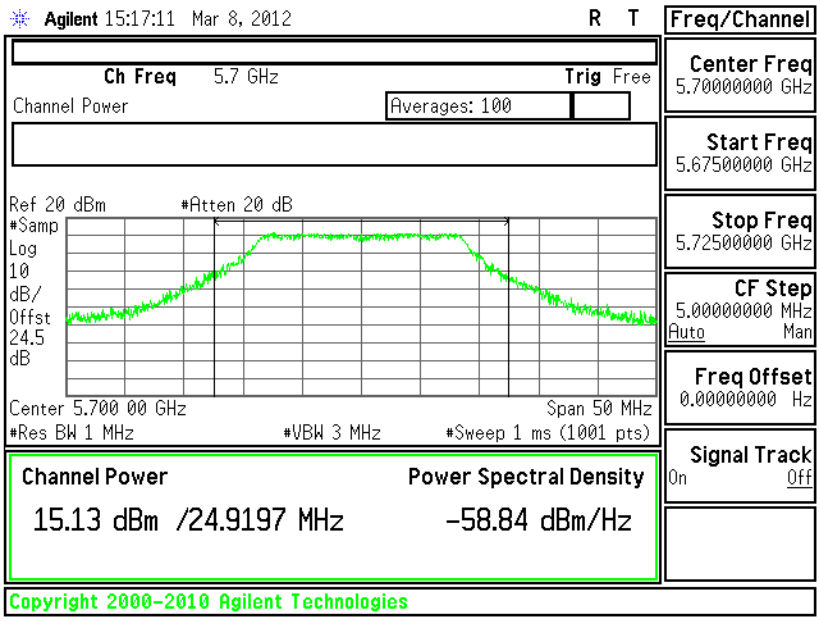
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)



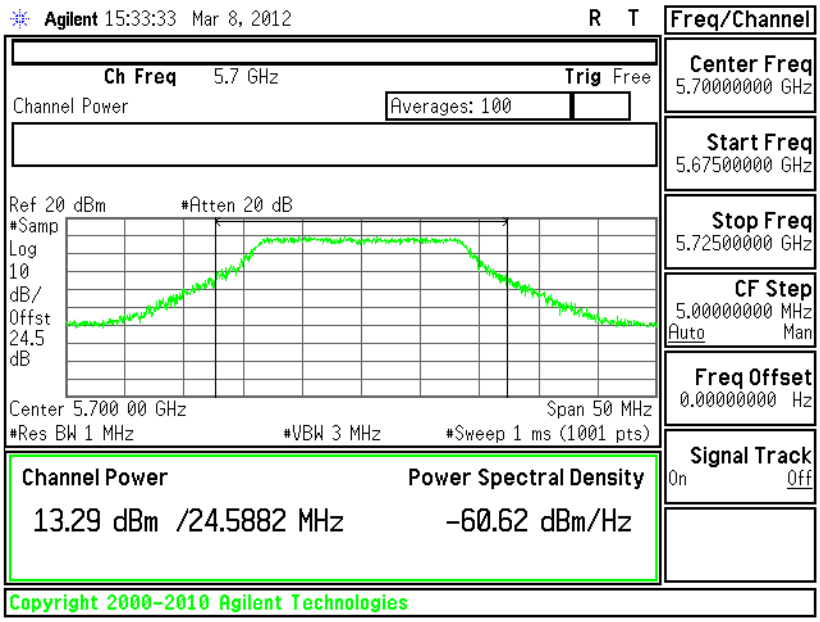
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)



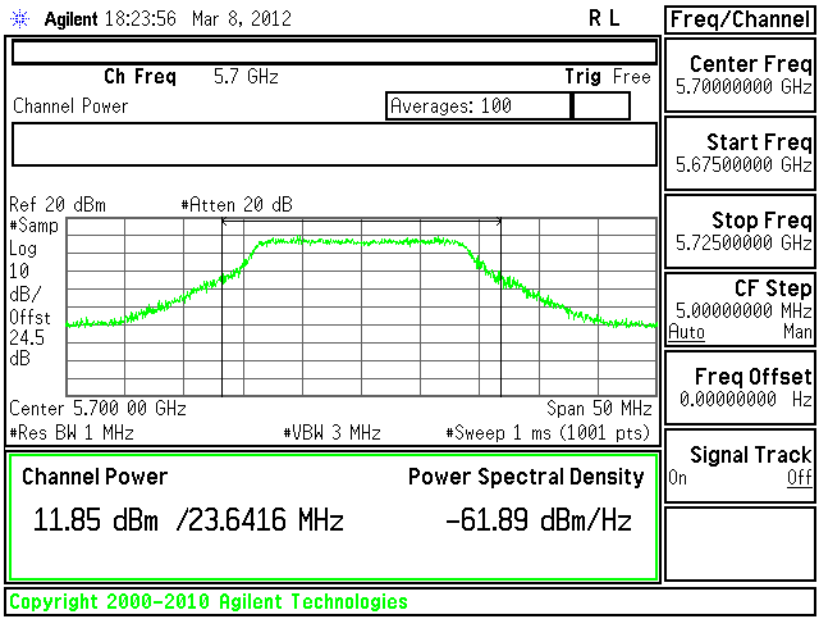
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A



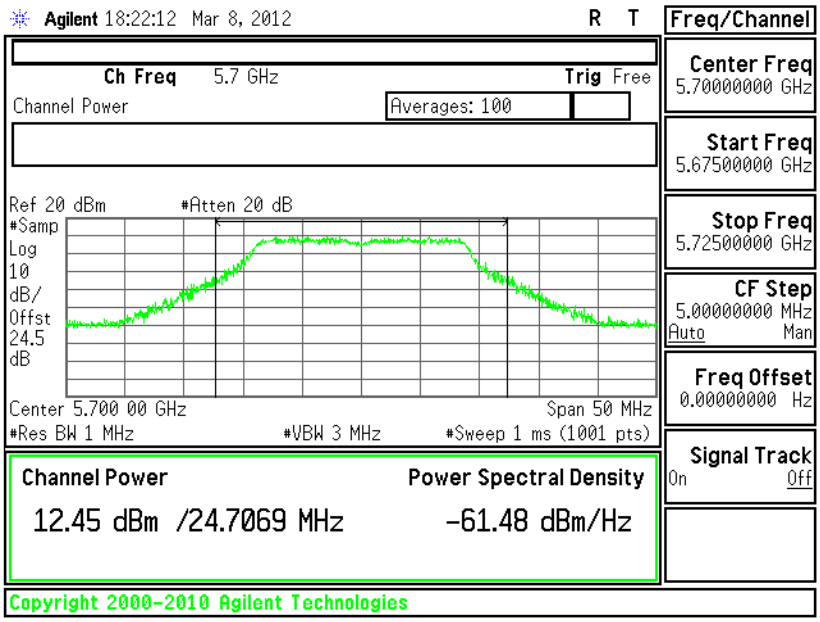
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B



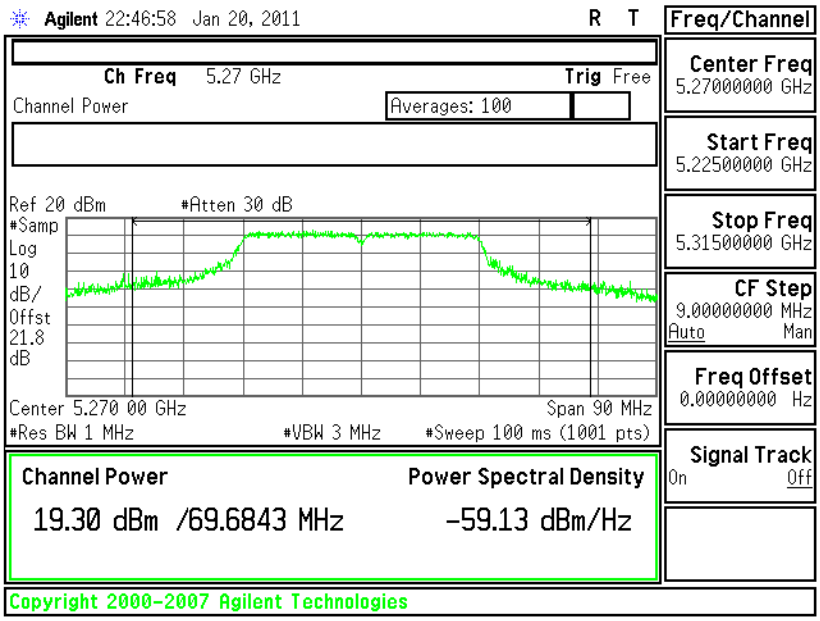
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)



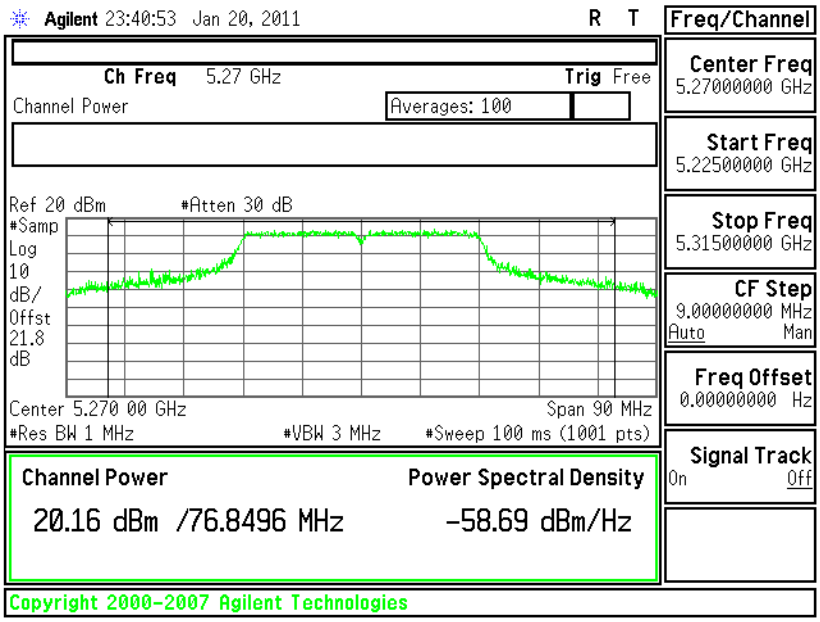
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)



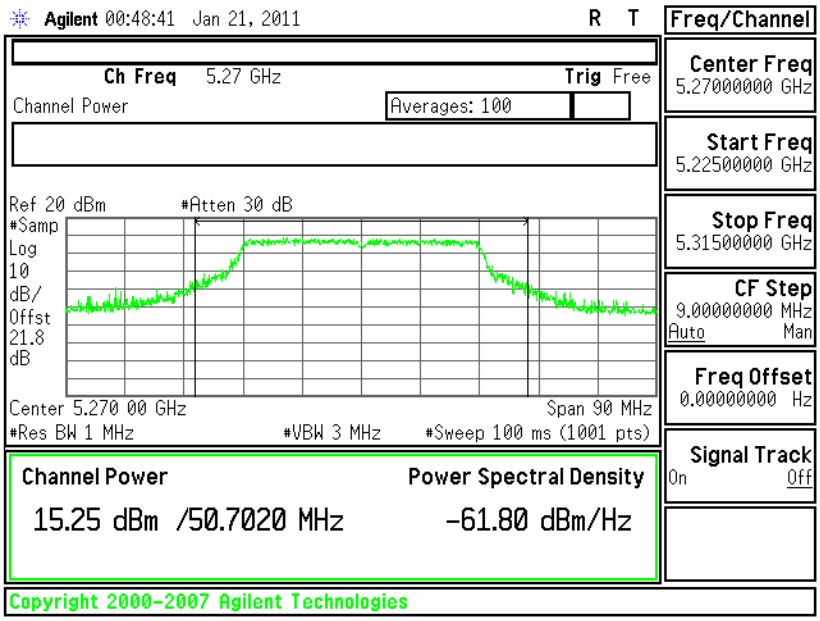
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A



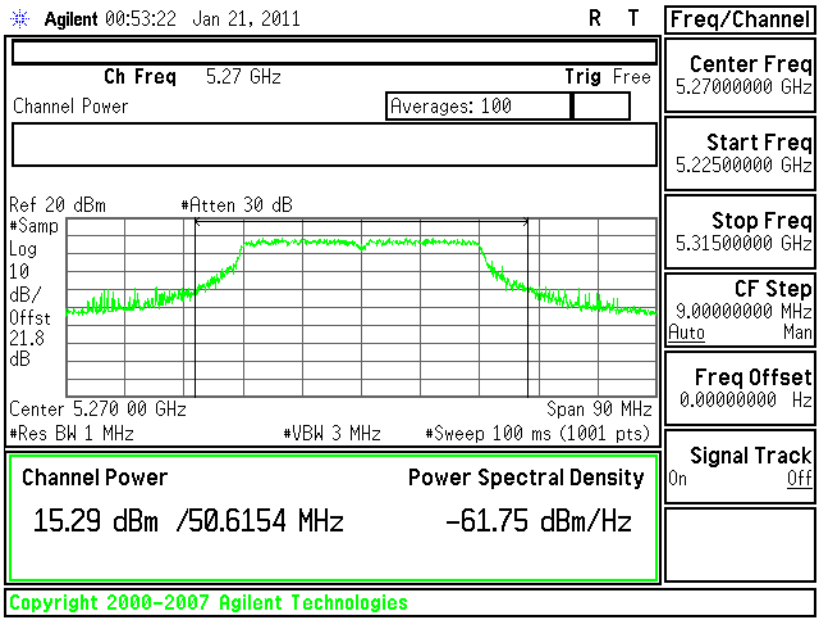
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B



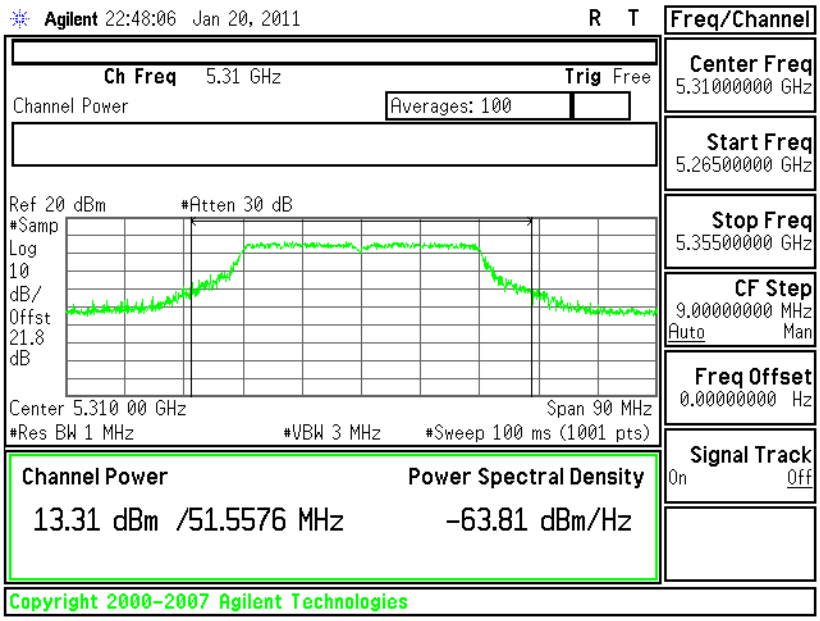
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



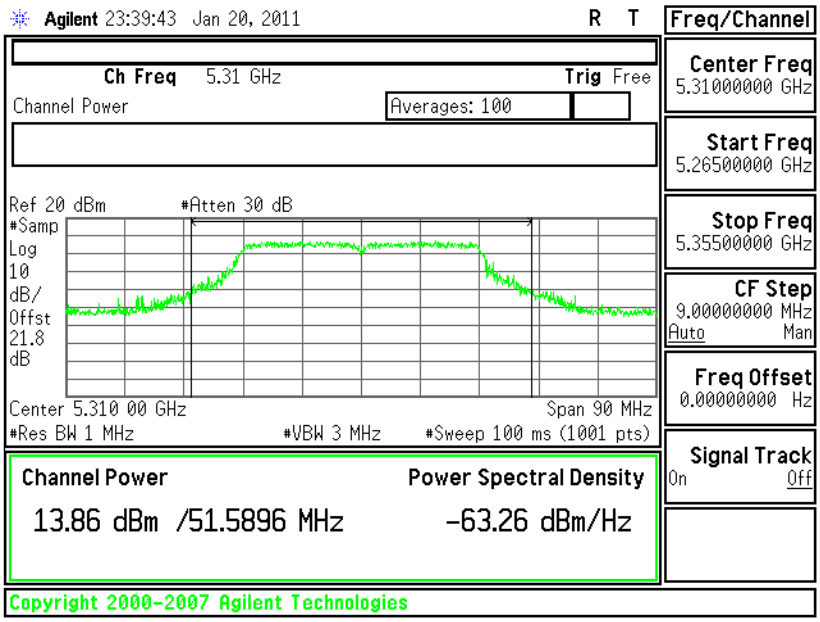
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)



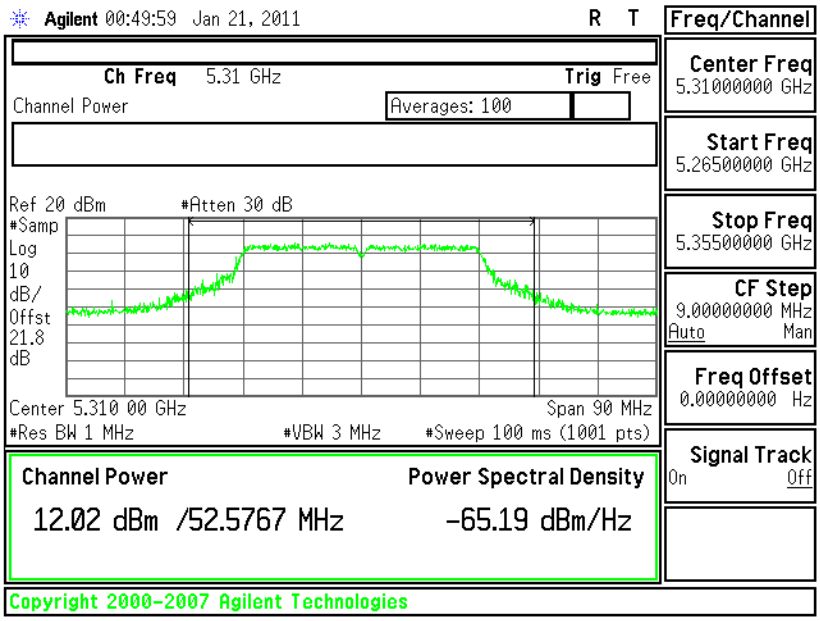
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A



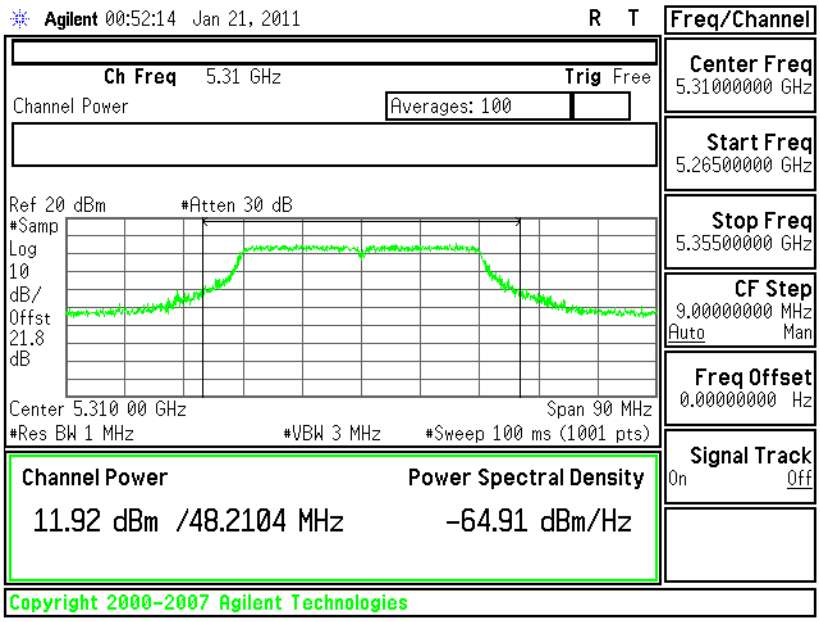
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B



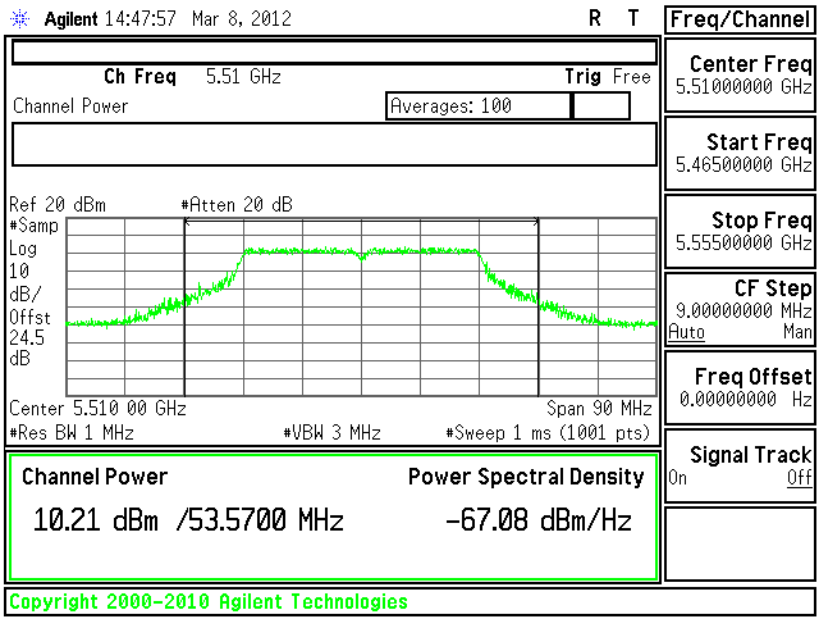
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



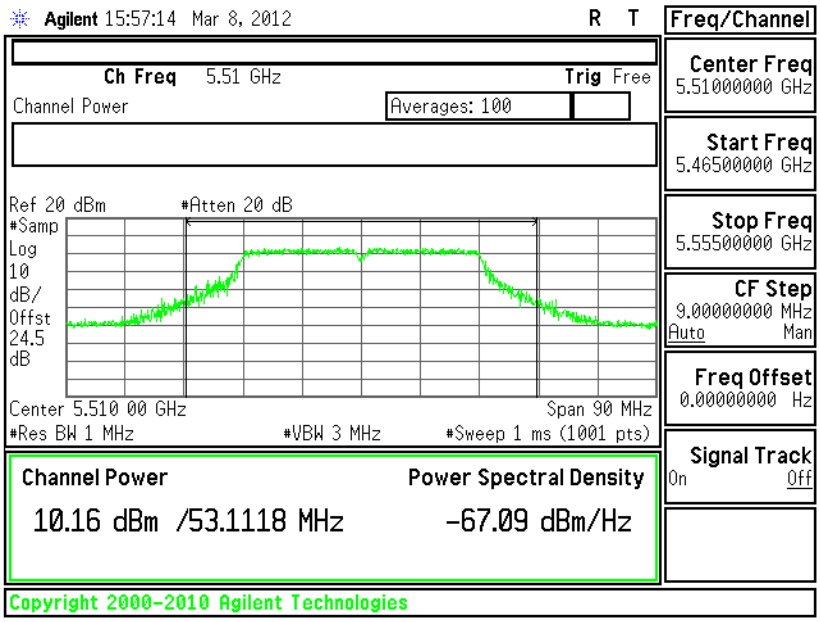
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)



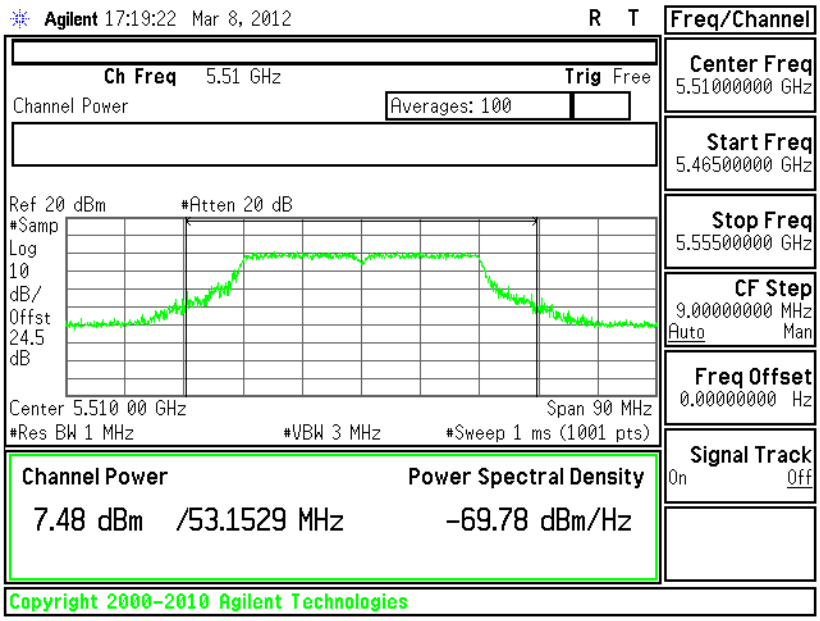
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A



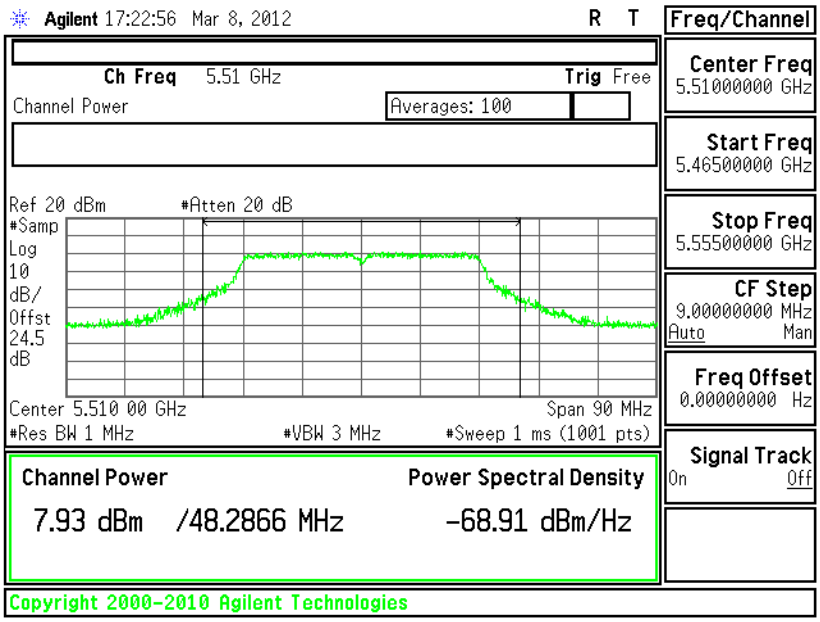
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B



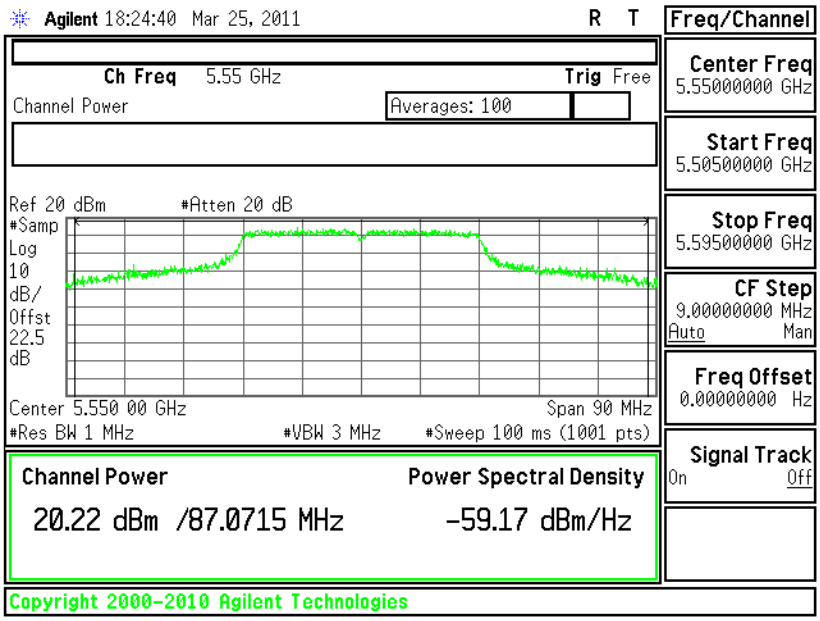
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)



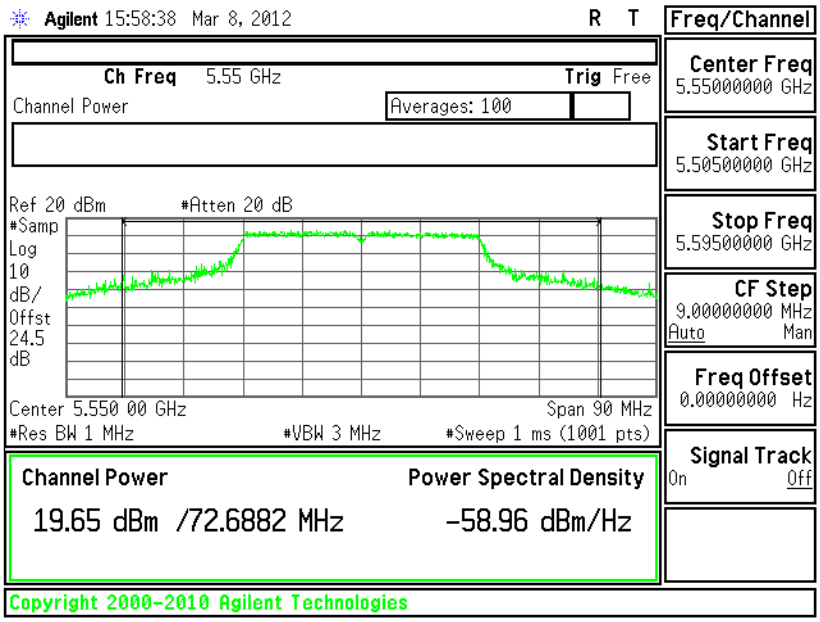
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)



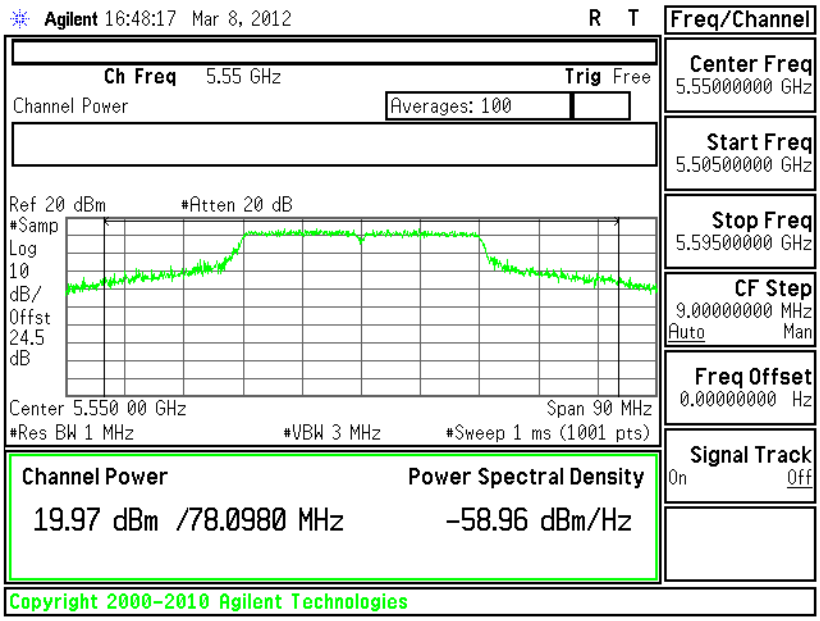
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A



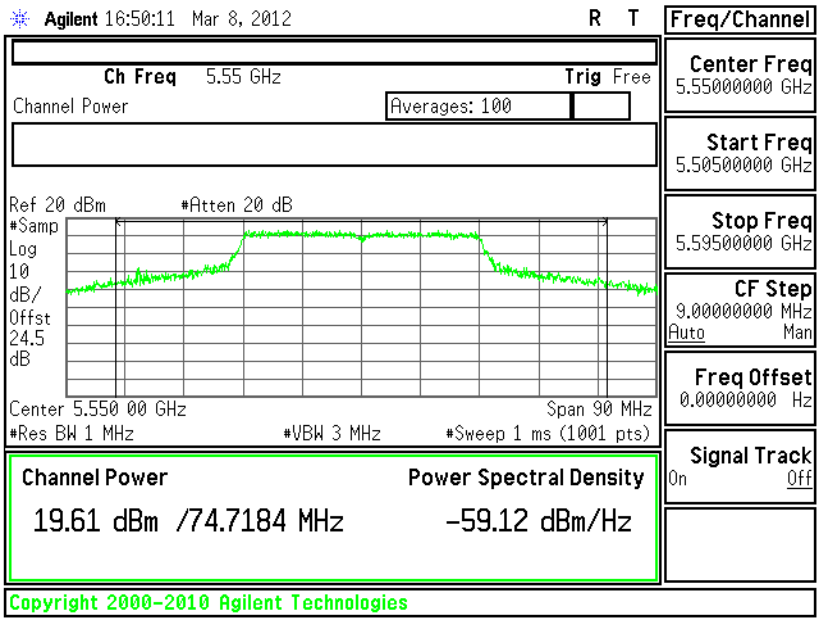
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B



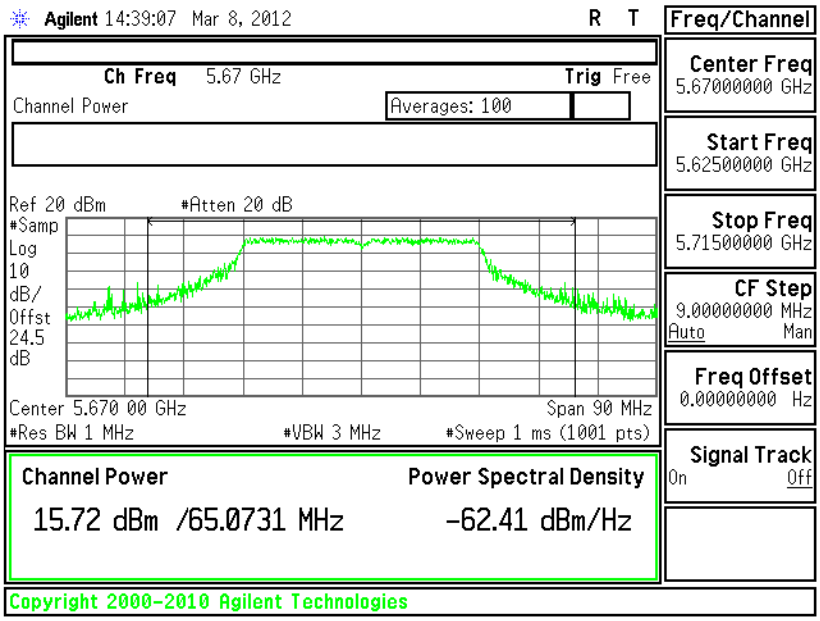
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



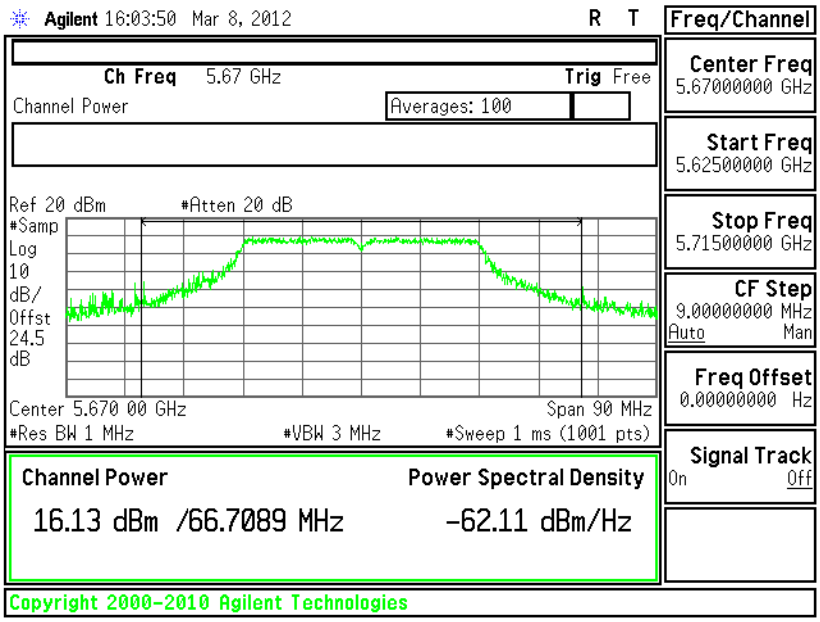
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)



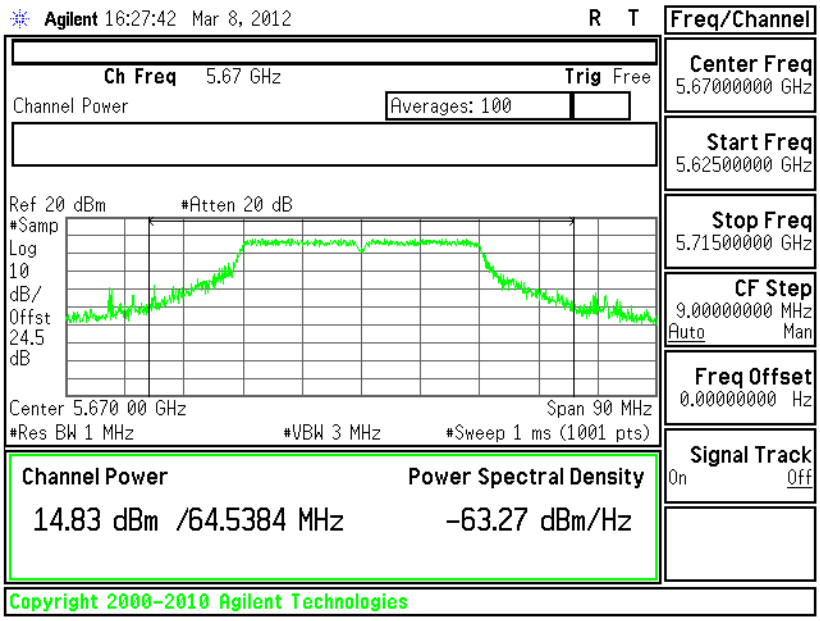
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A



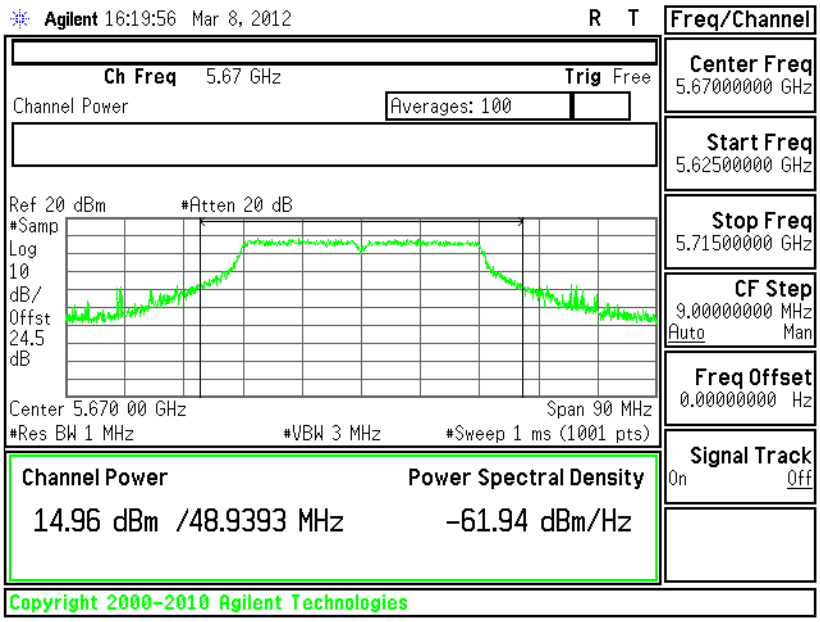
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain B



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

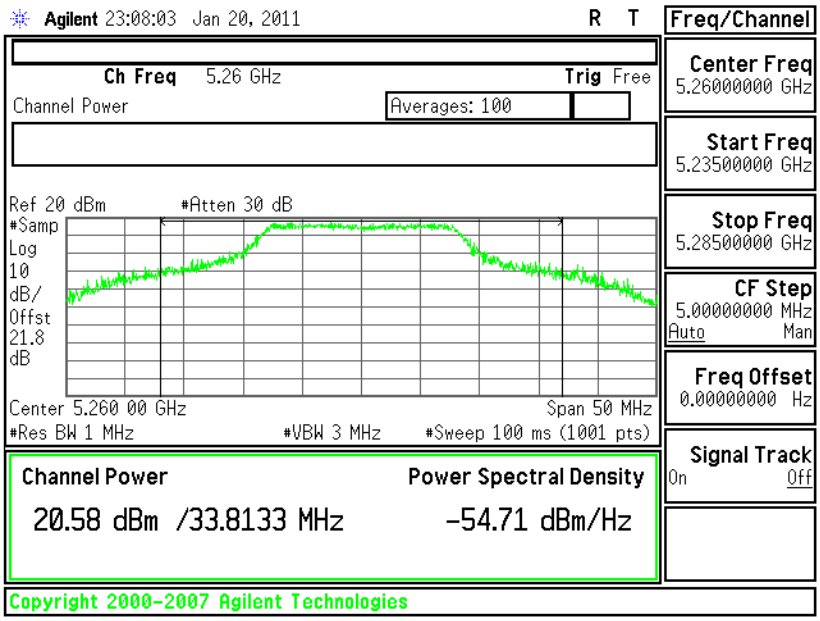


Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)

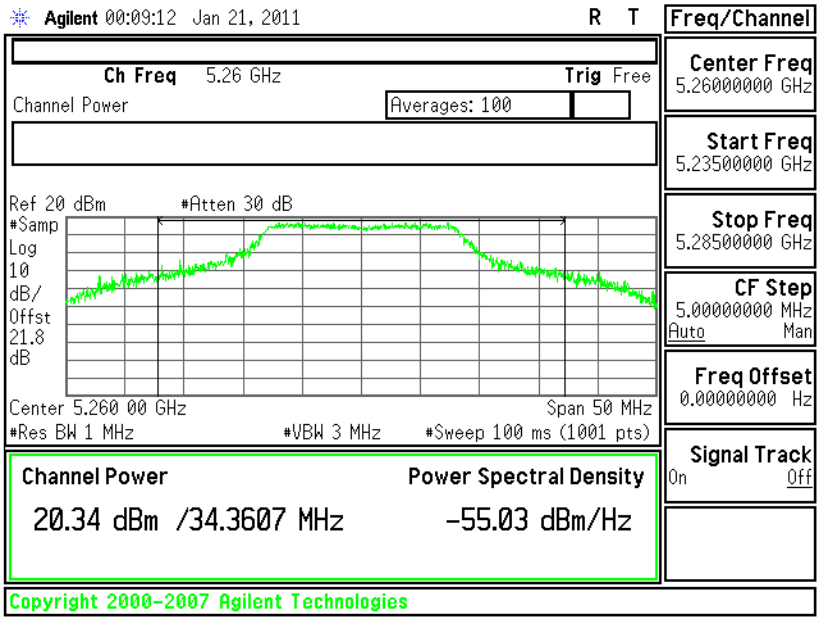


<Antenna 4 for 3.3V>

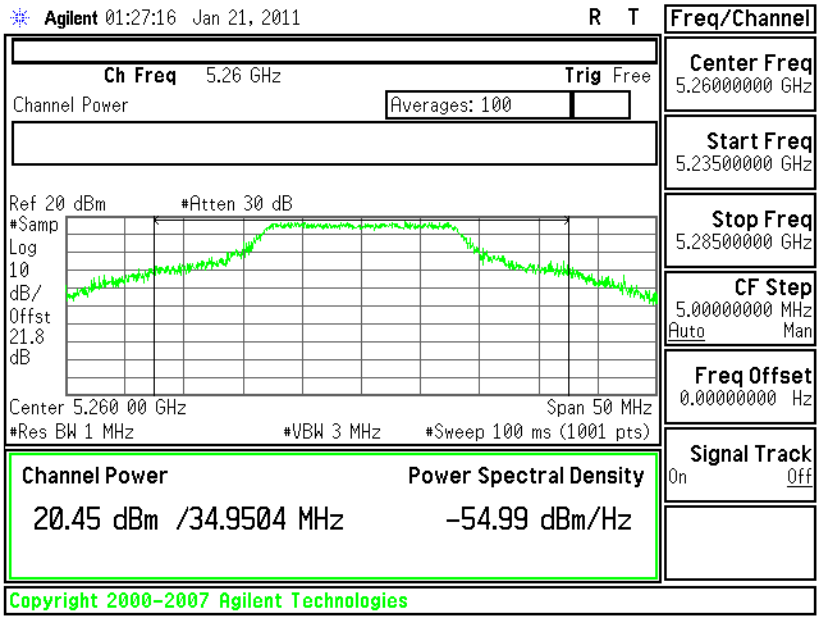
Conducted Output Power on 802.11a Channel 52 - Chain A



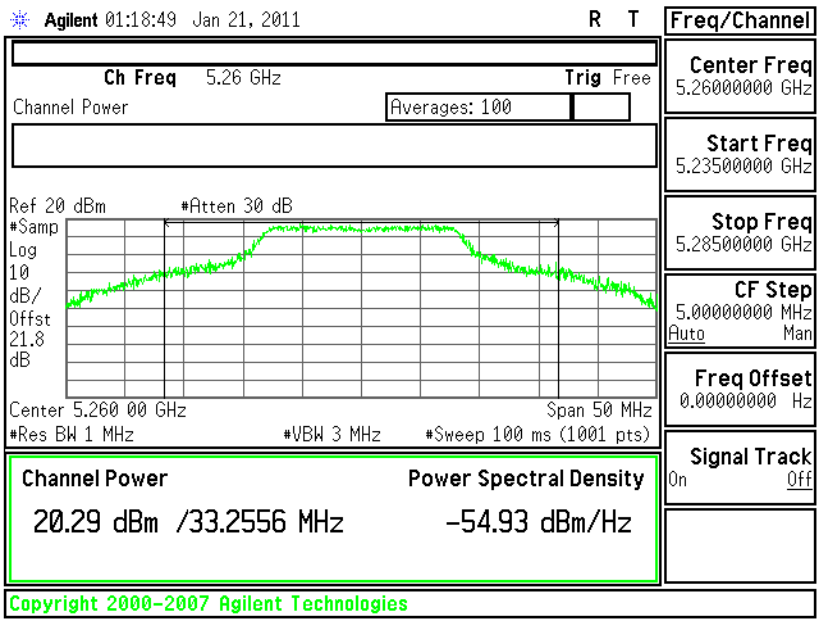
Conducted Output Power on 802.11a Channel 52 - Chain B



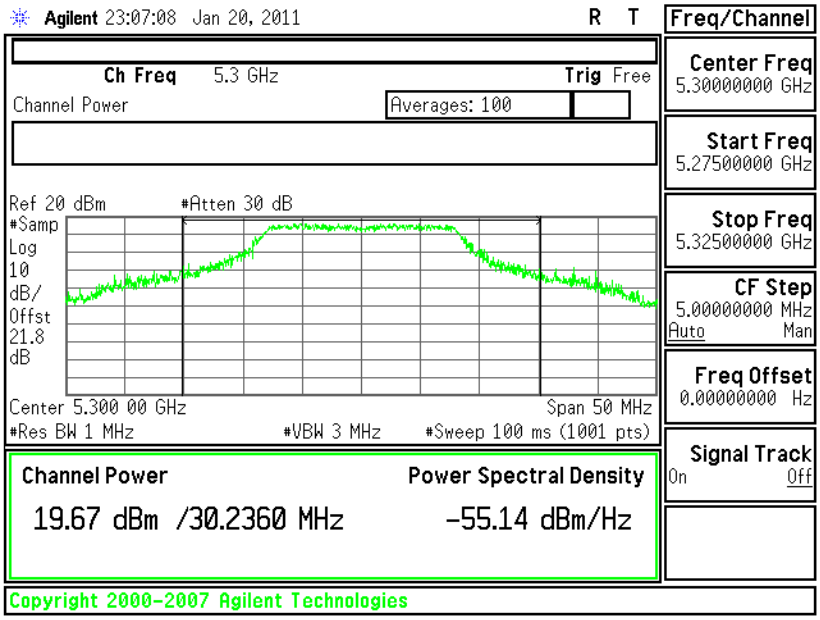
Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)



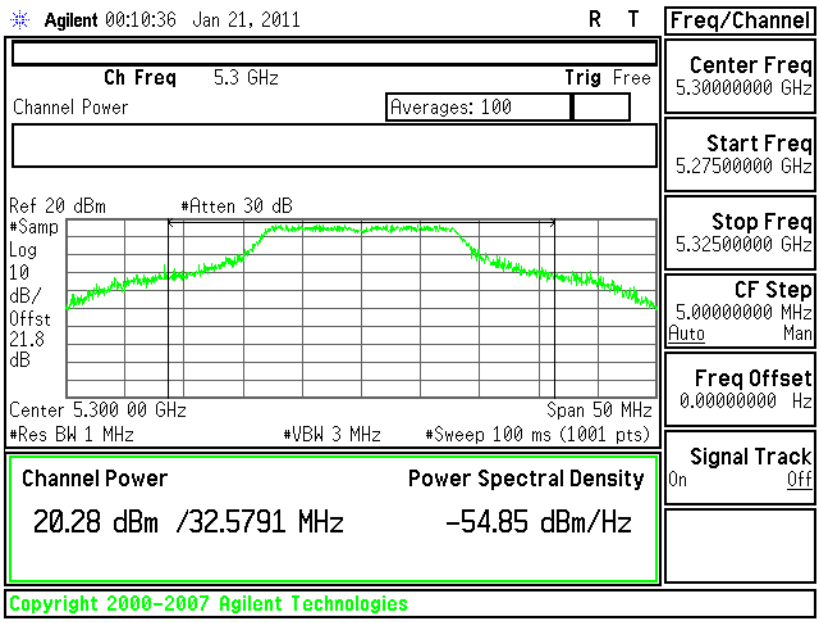
Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)



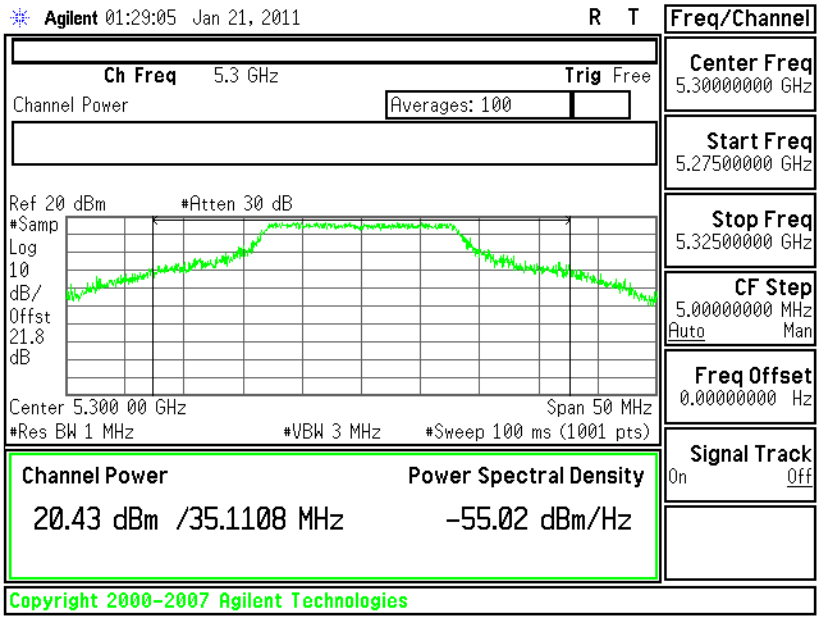
Conducted Output Power on 802.11a Channel 60 - Chain A



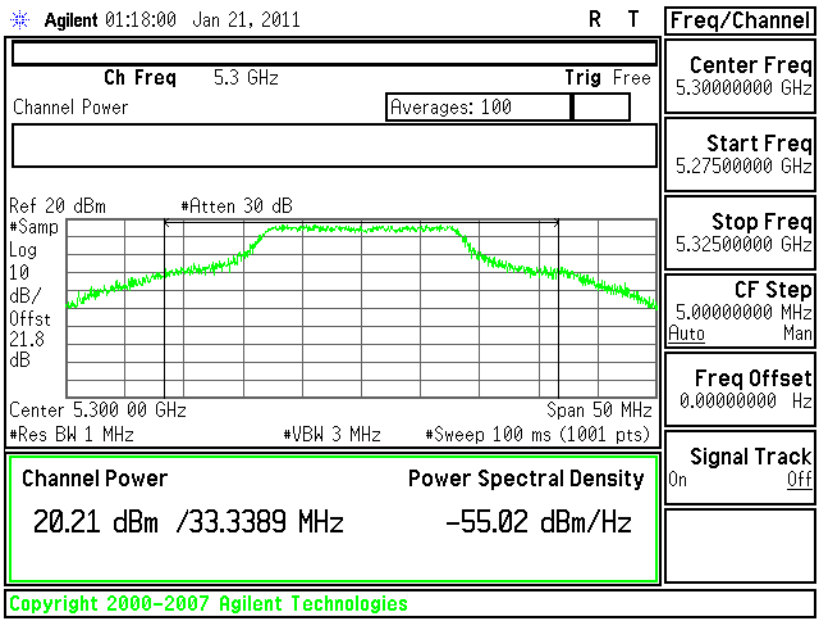
Conducted Output Power on 802.11a Channel 60 - Chain B



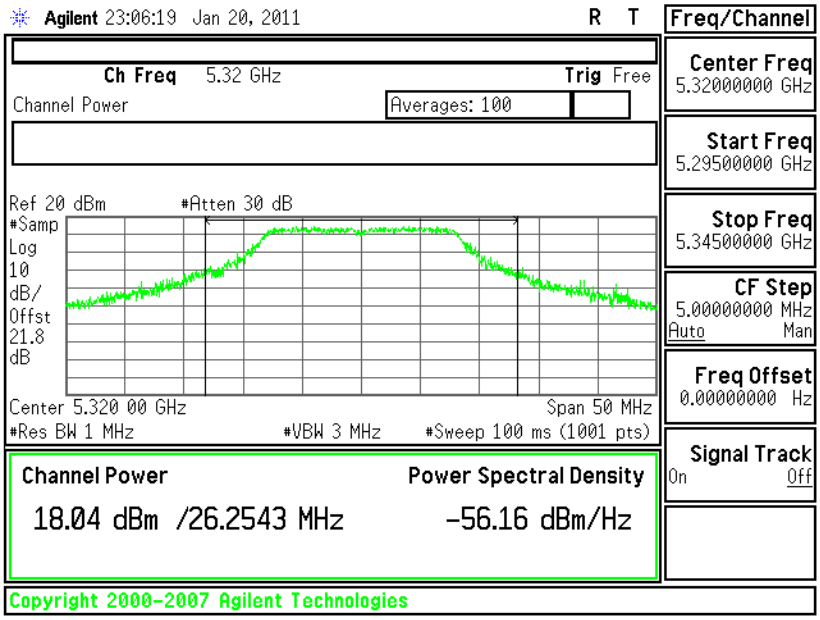
Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)



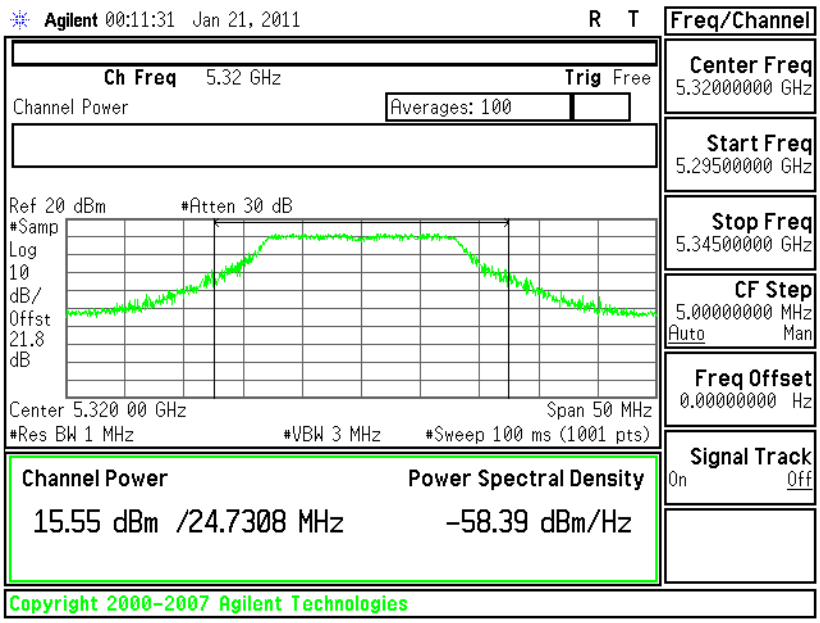
Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)



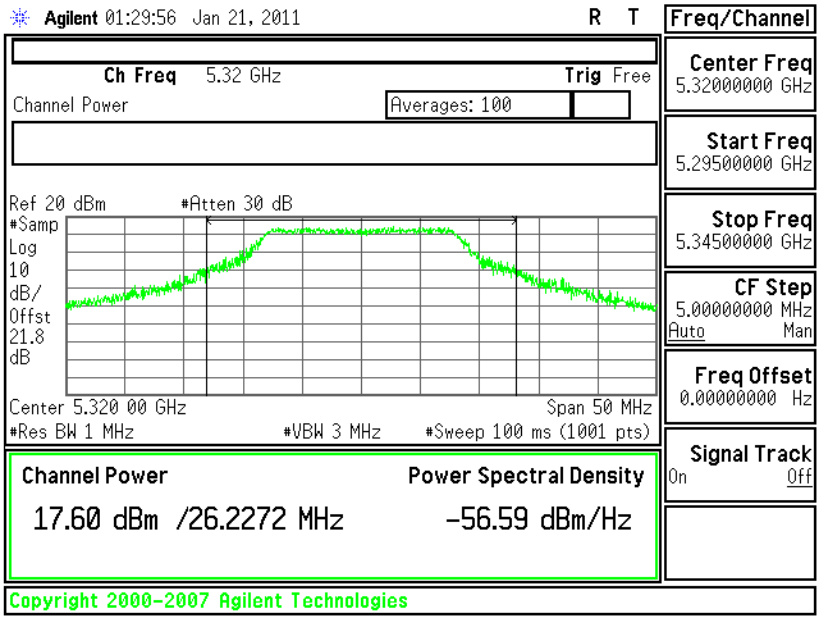
Conducted Output Power on 802.11a Channel 64 - Chain A



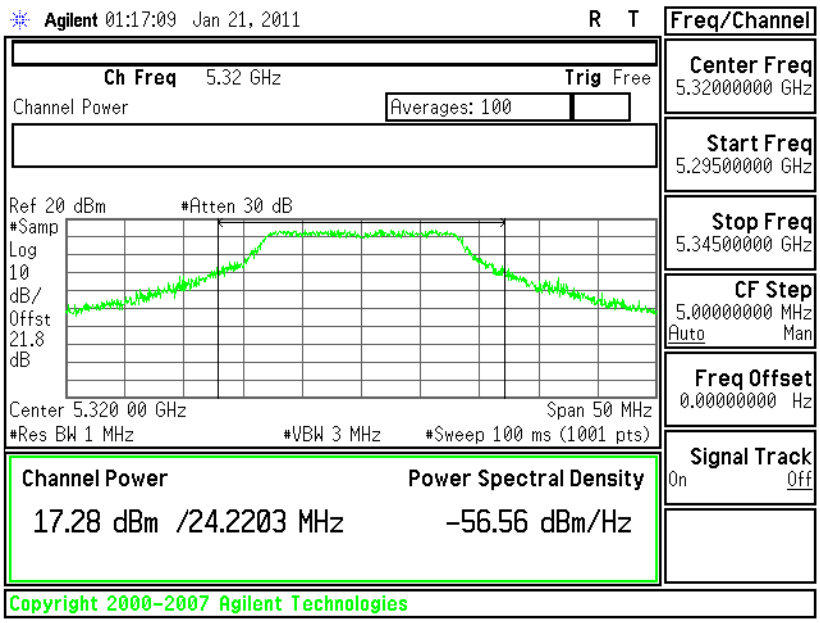
Conducted Output Power on 802.11a Channel 64 - Chain B



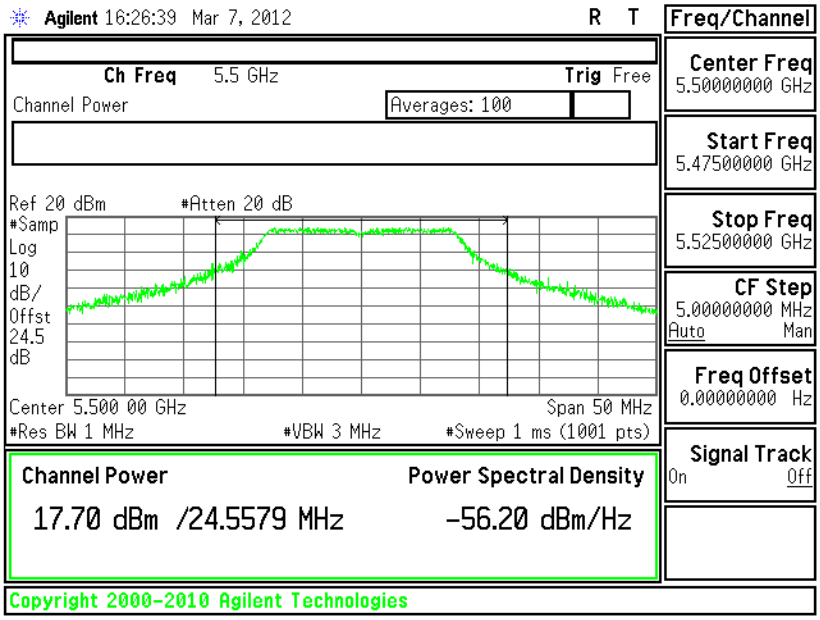
Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)



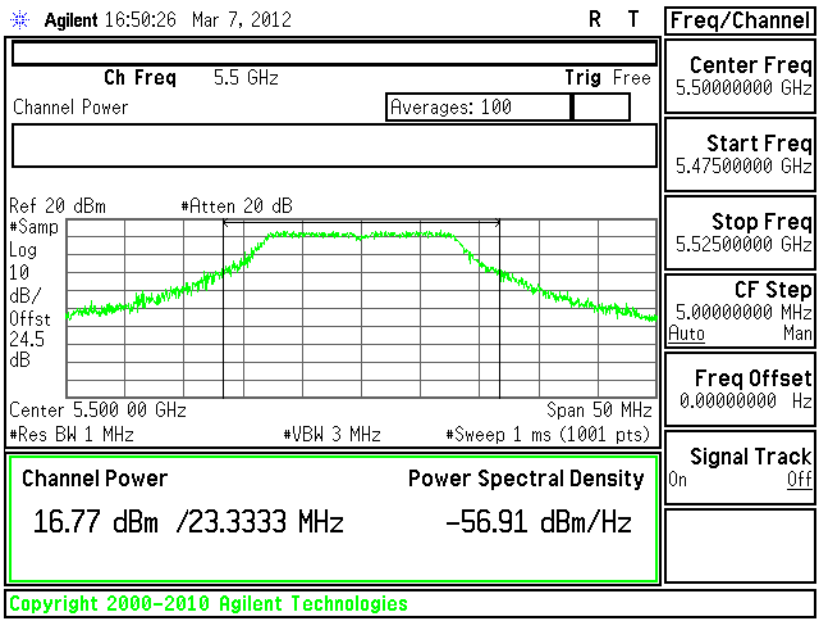
Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)



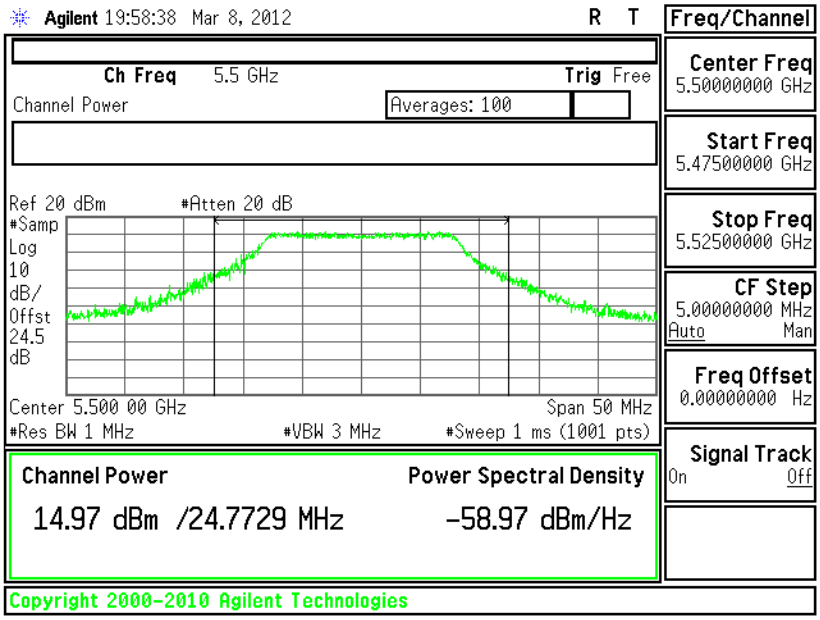
Conducted Output Power on 802.11a Channel 100 - Chain A



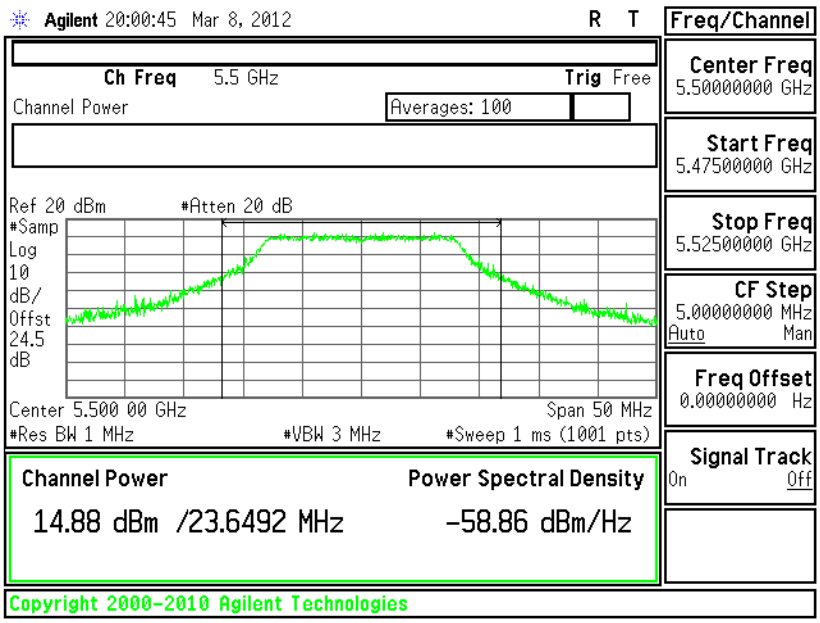
Conducted Output Power on 802.11a Channel 100 - Chain B



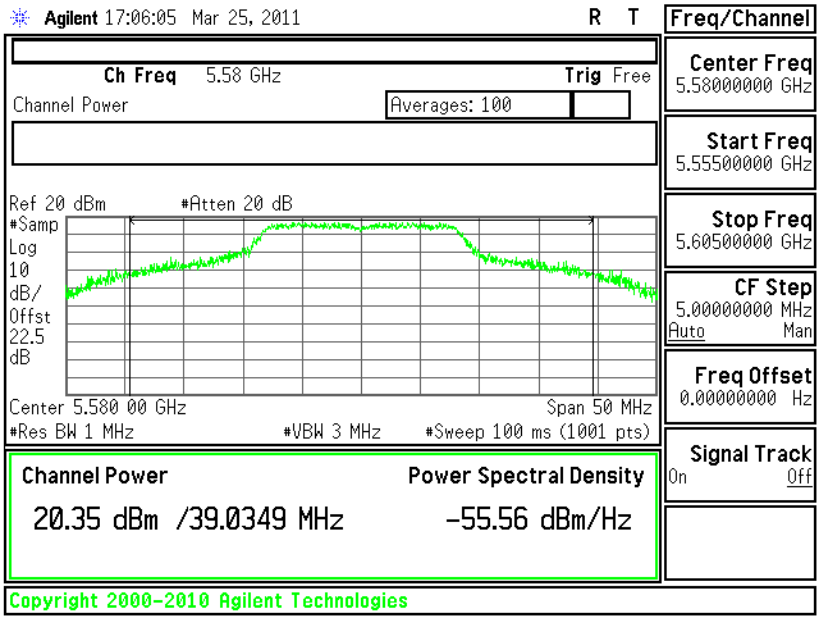
Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)



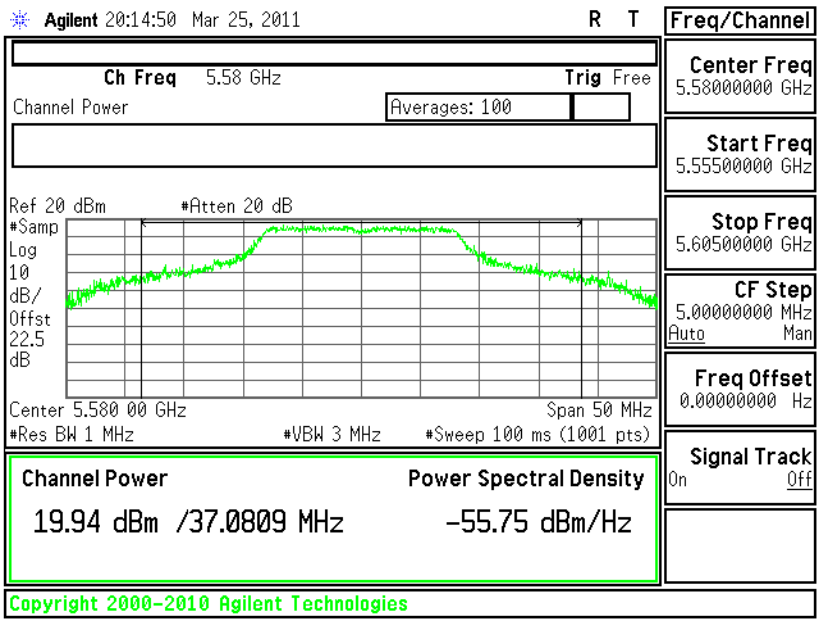
Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)



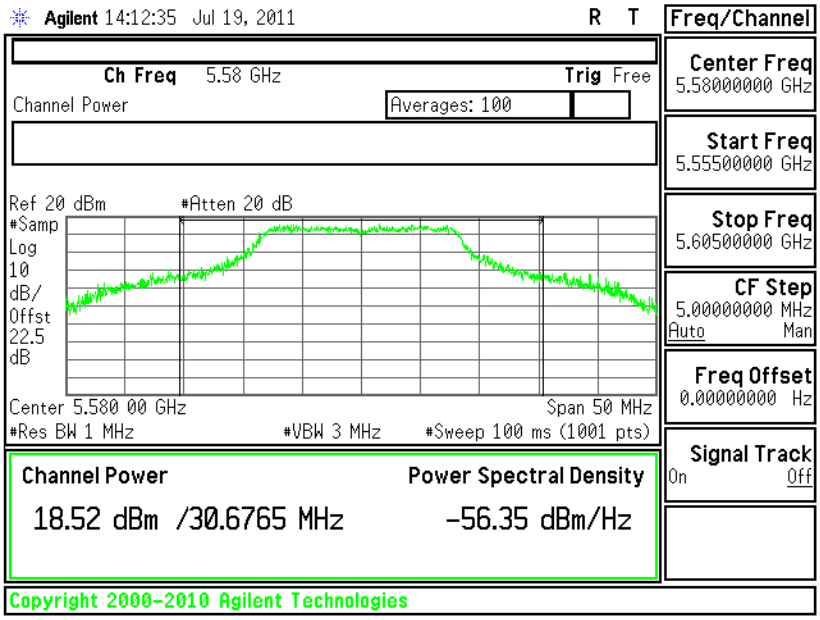
Conducted Output Power on 802.11a Channel 116 - Chain A



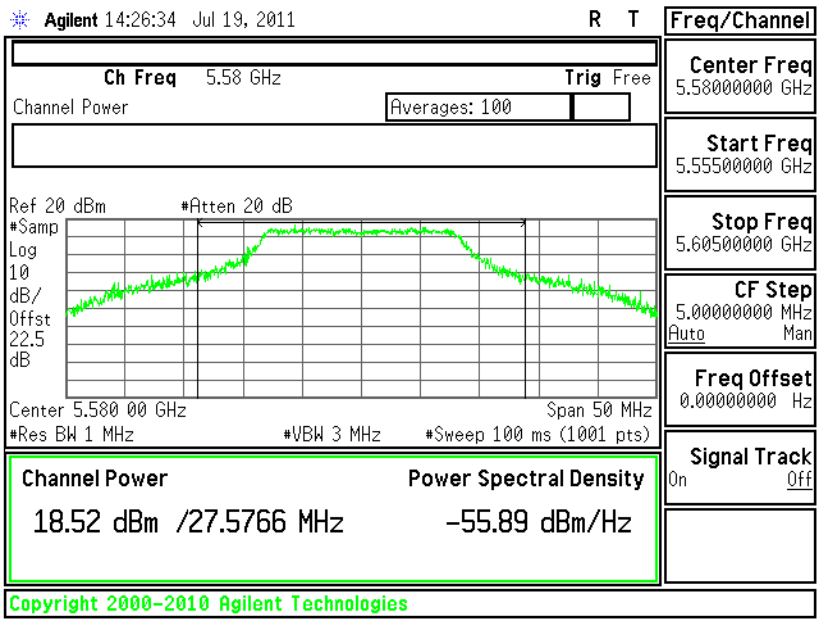
Conducted Output Power on 802.11a Channel 116 - Chain B



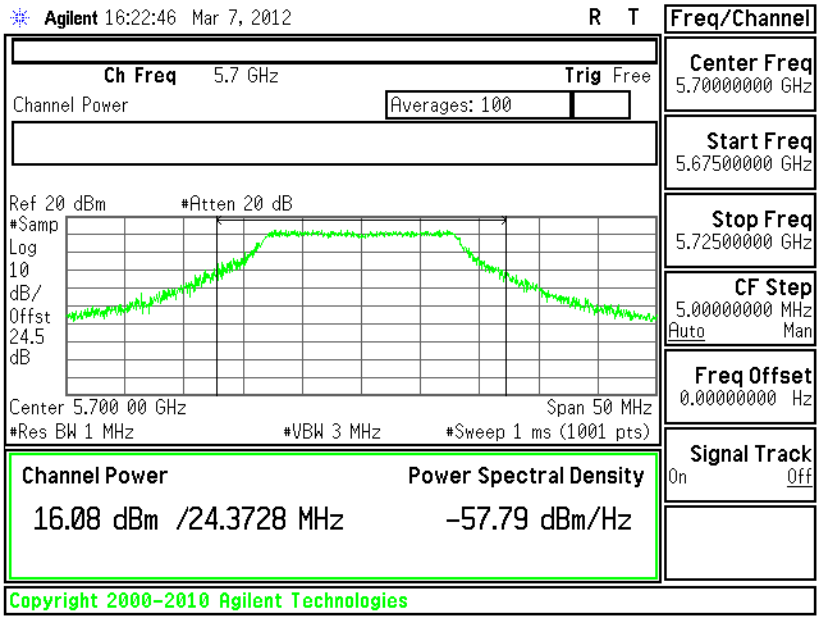
Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)



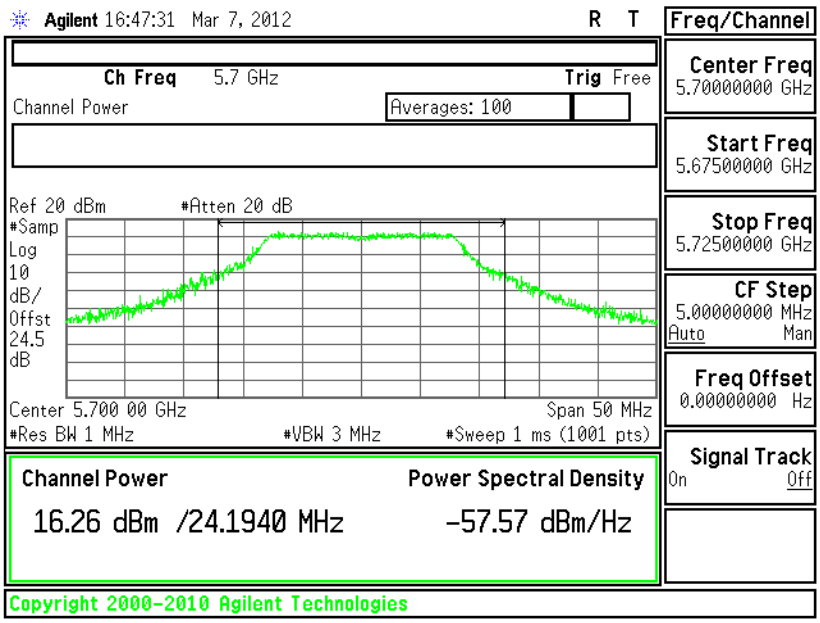
Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)



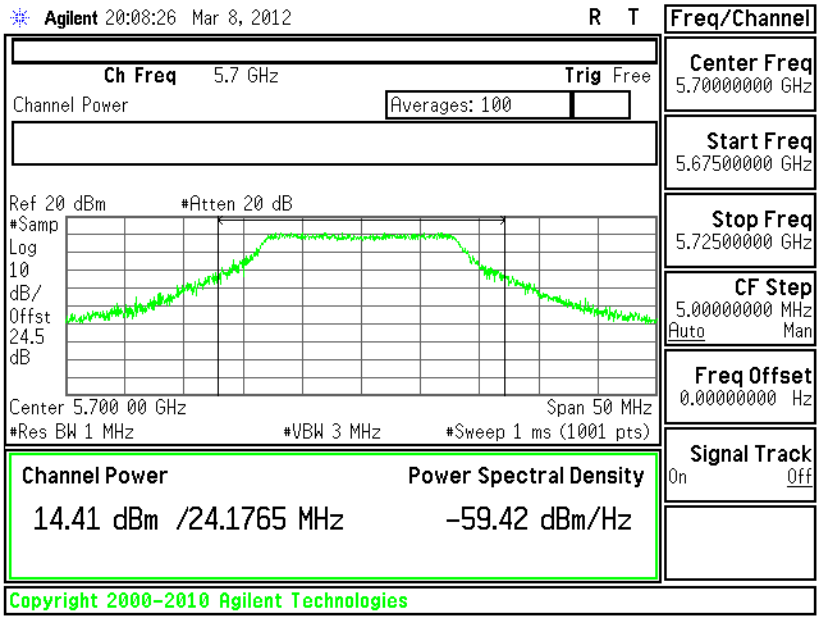
Conducted Output Power on 802.11a Channel 140 - Chain A



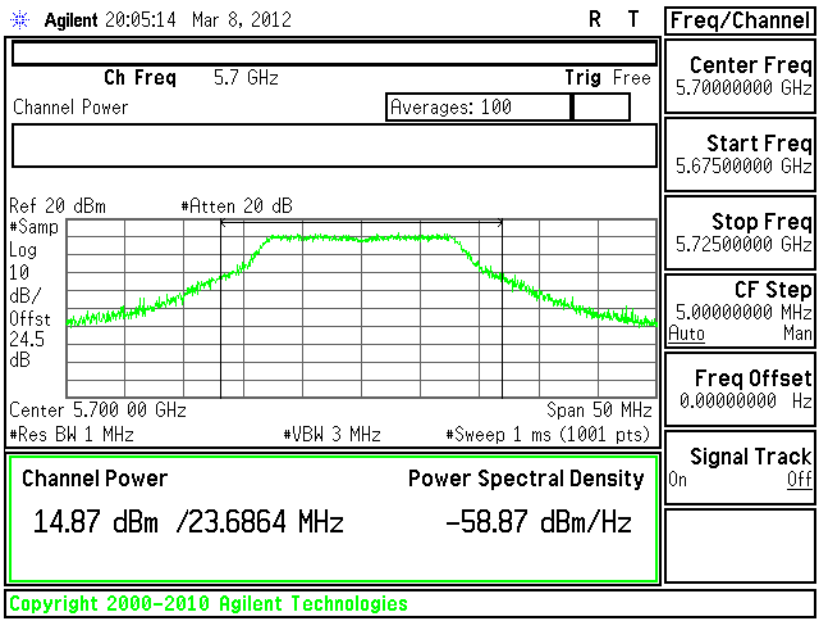
Conducted Output Power on 802.11a Channel 140 - Chain B



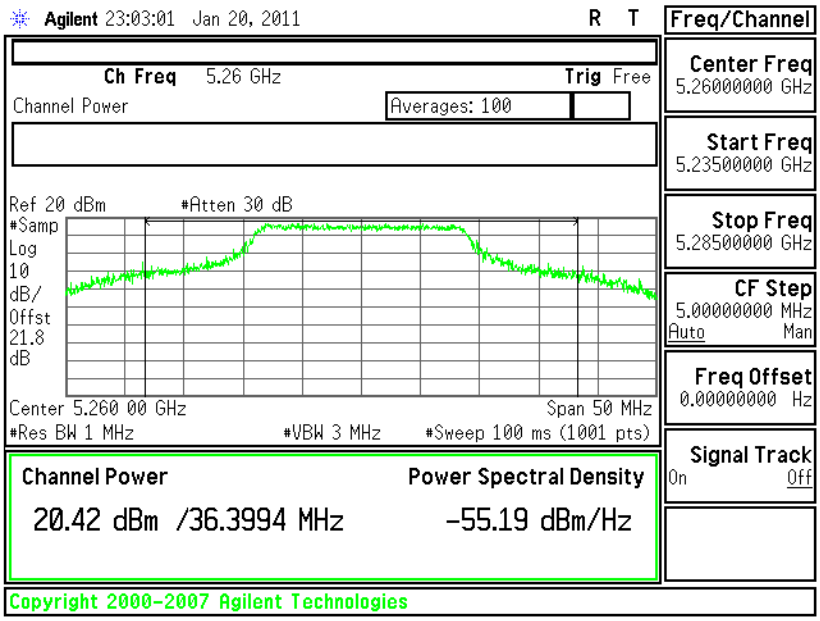
Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



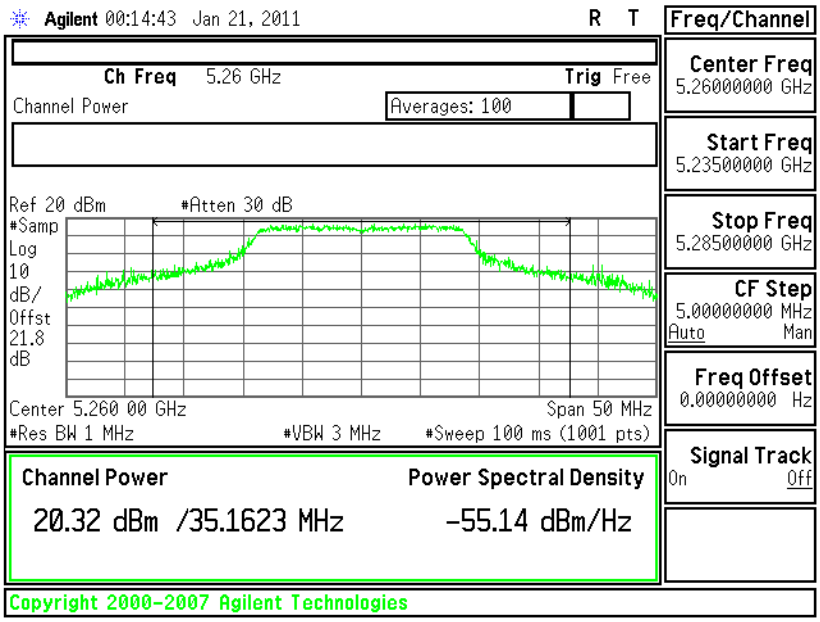
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)



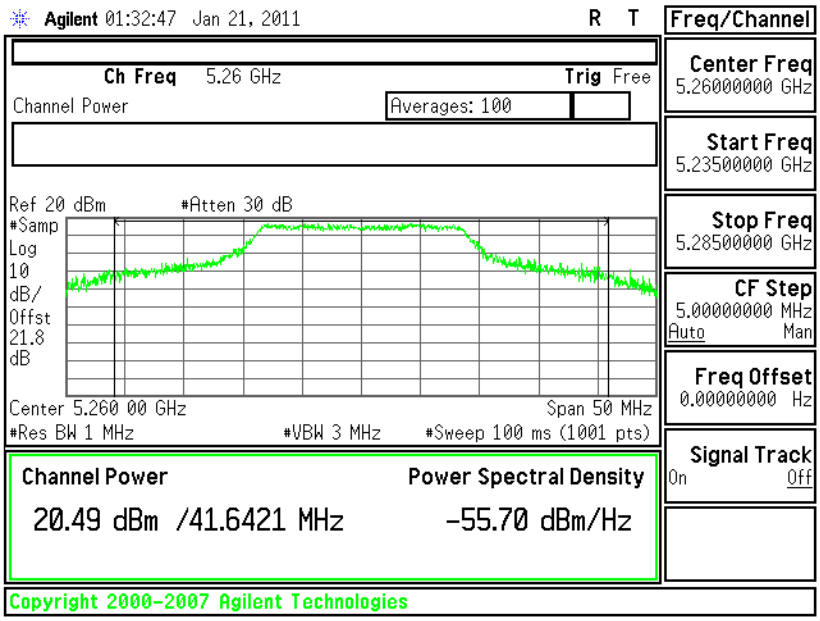
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A



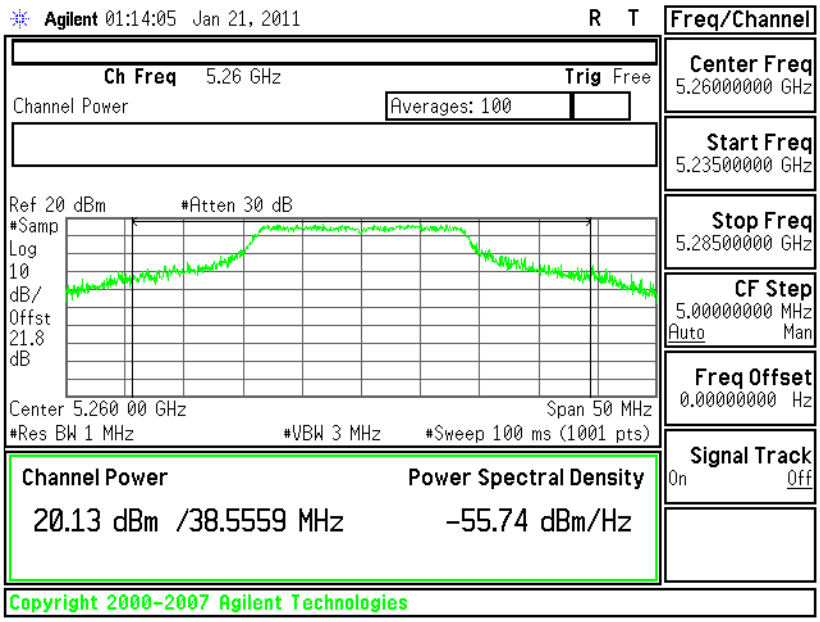
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain B



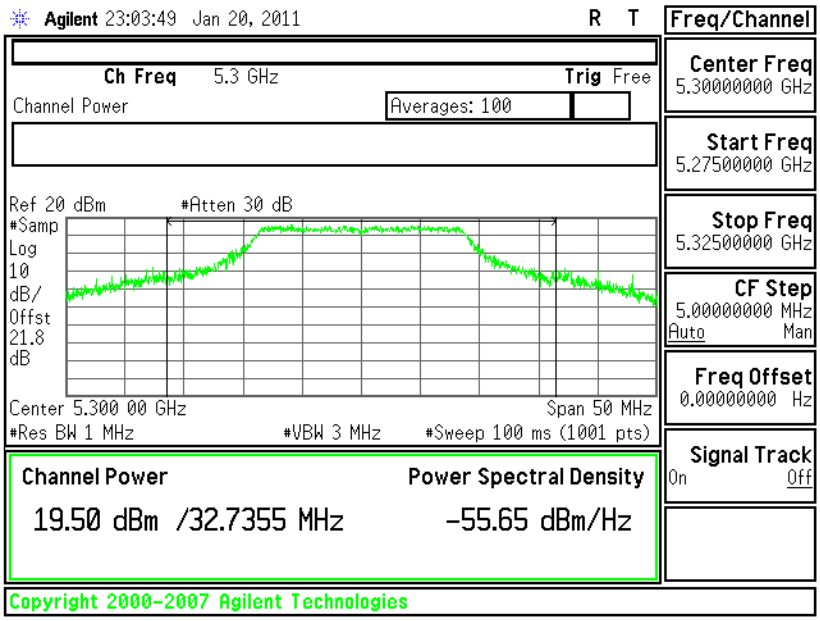
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



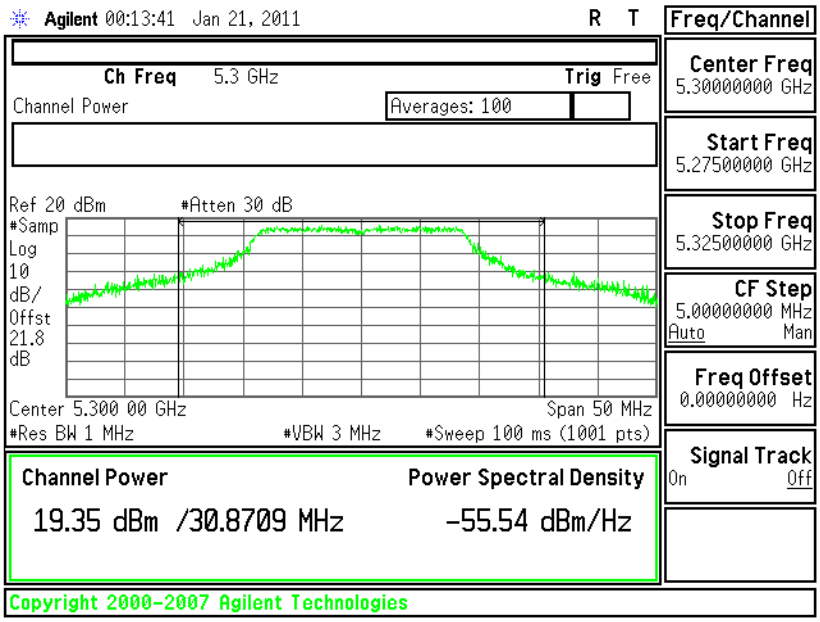
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)



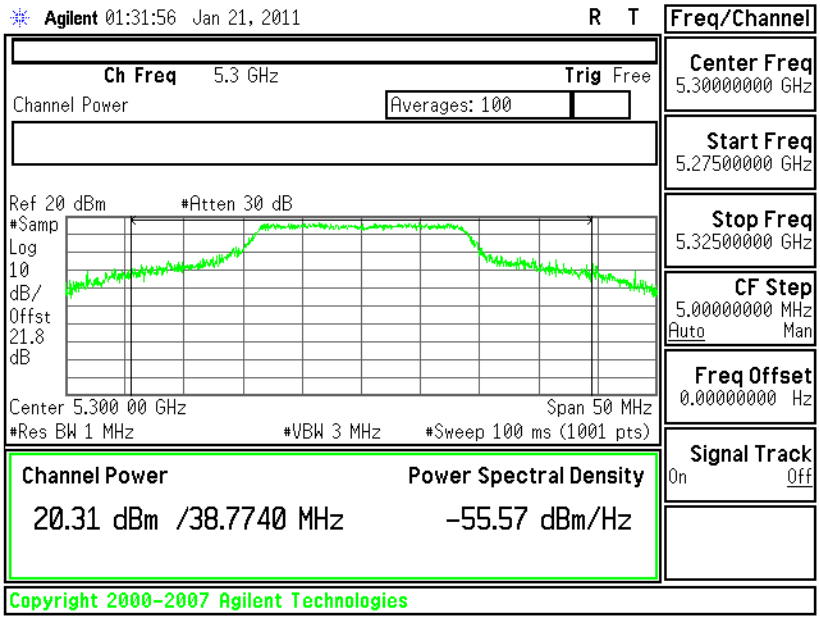
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A



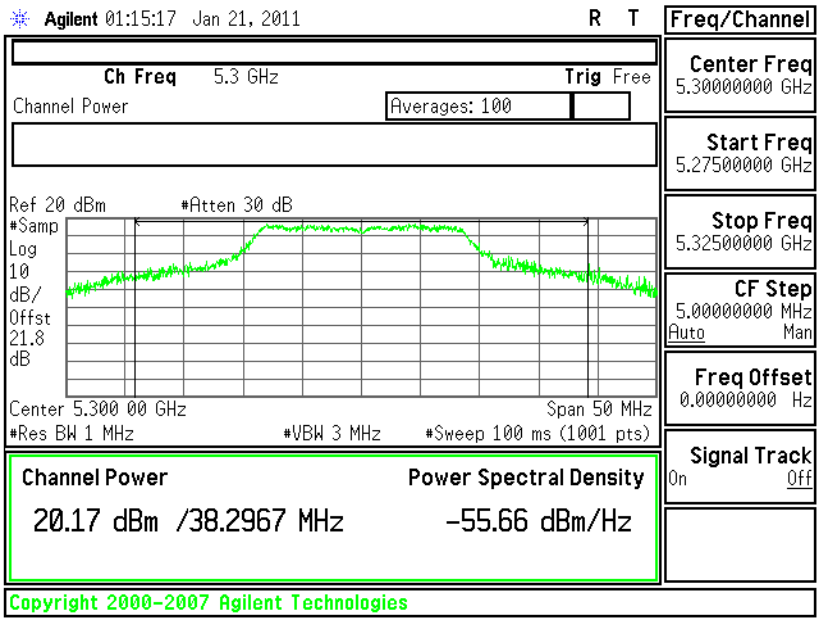
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain B



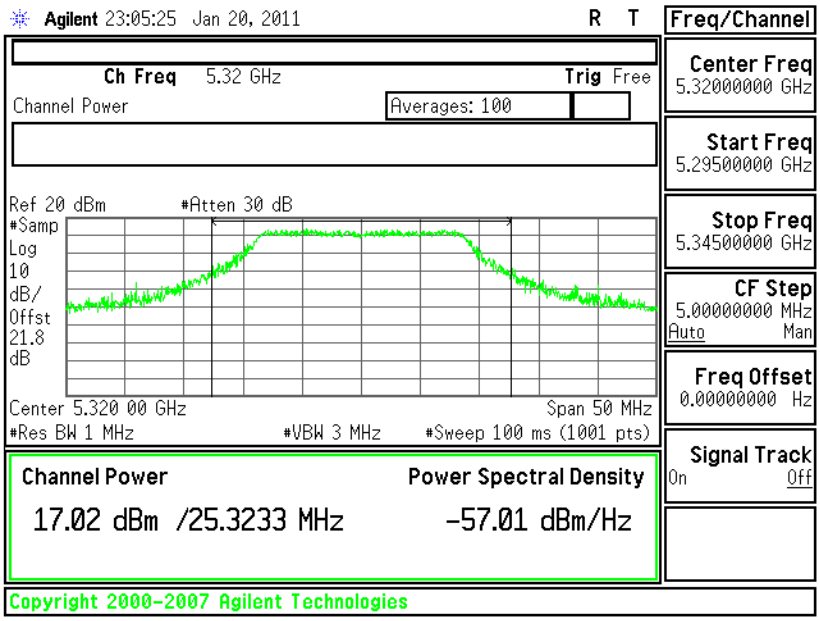
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)



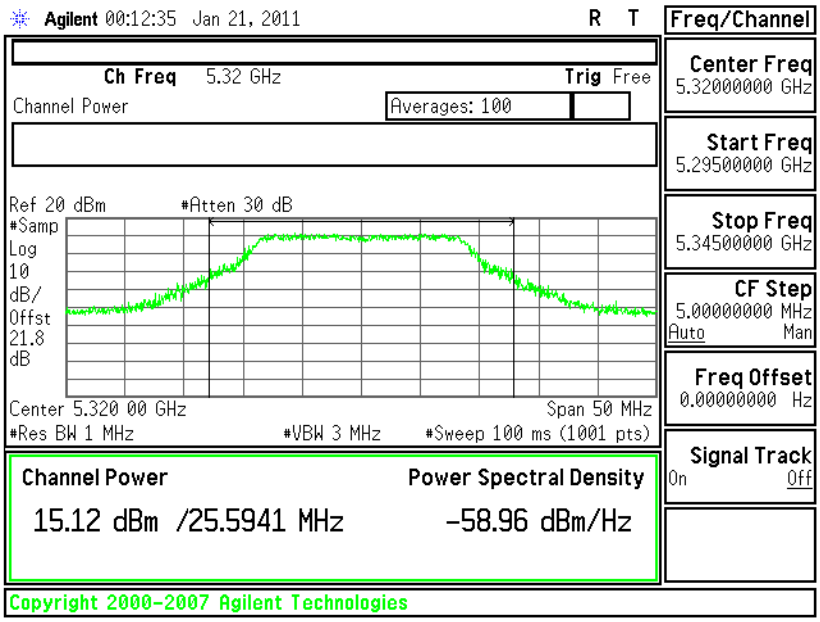
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)



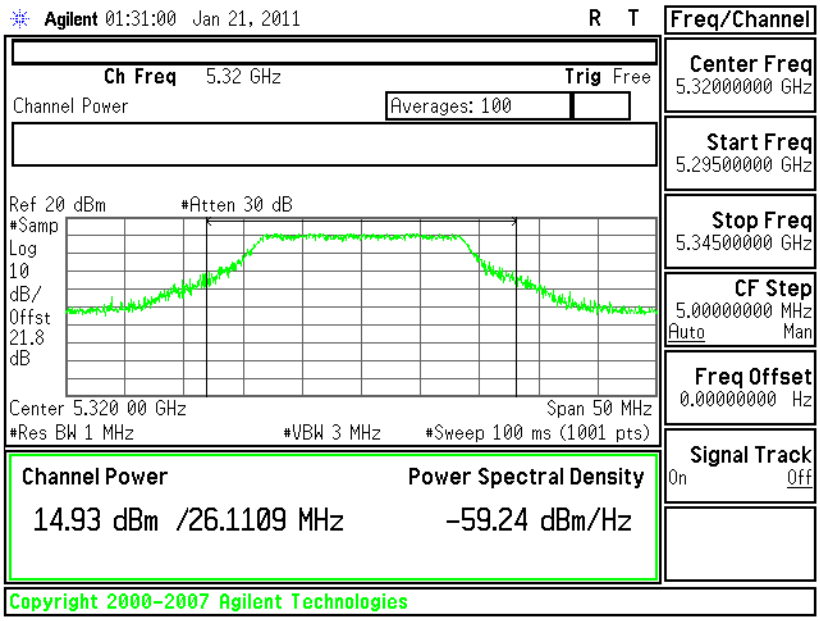
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A



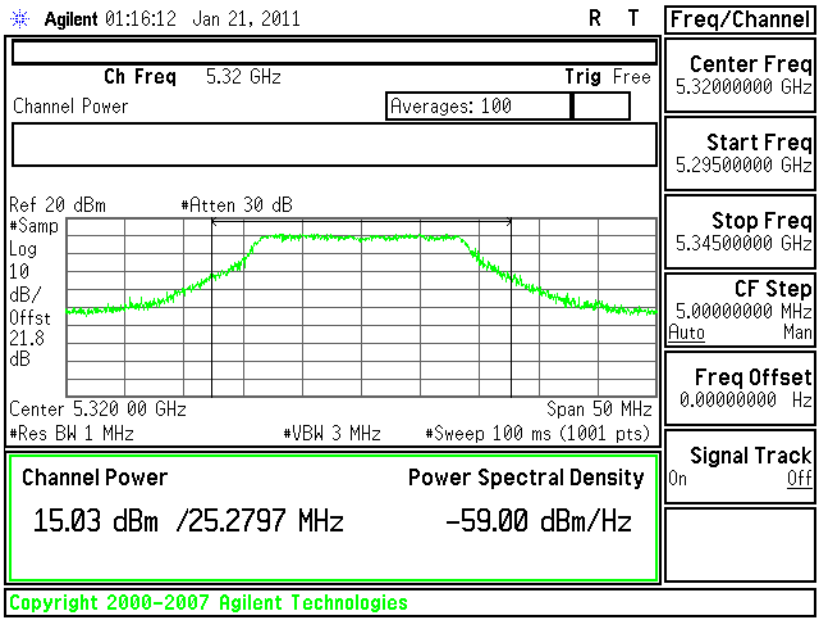
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B



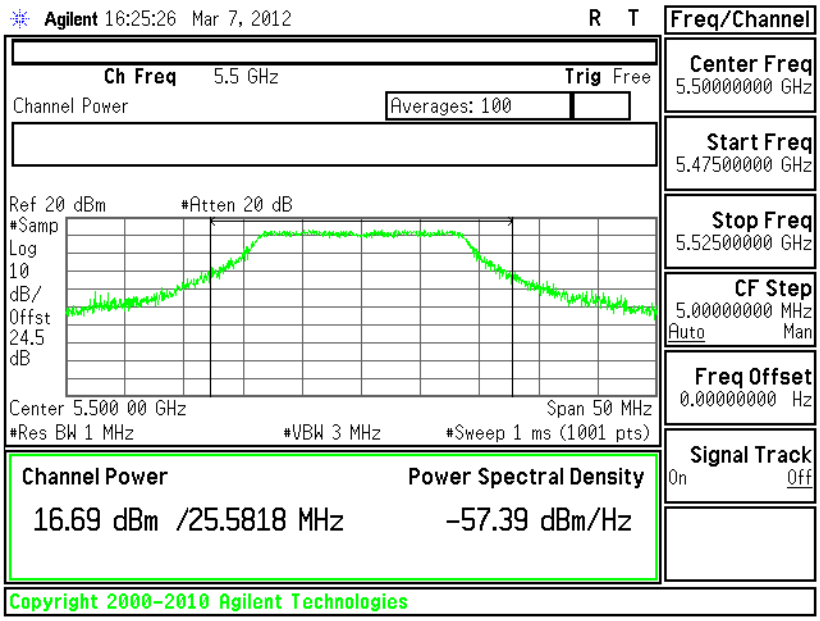
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



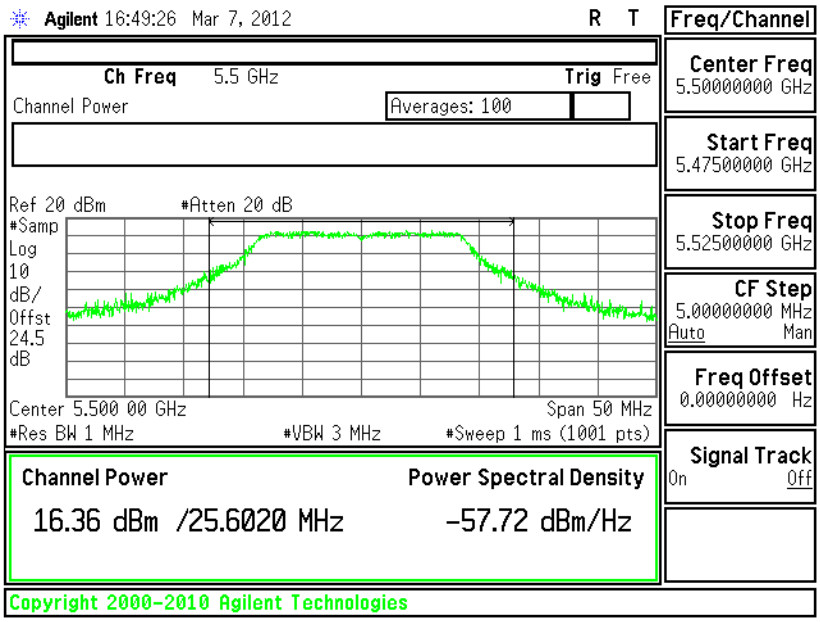
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)



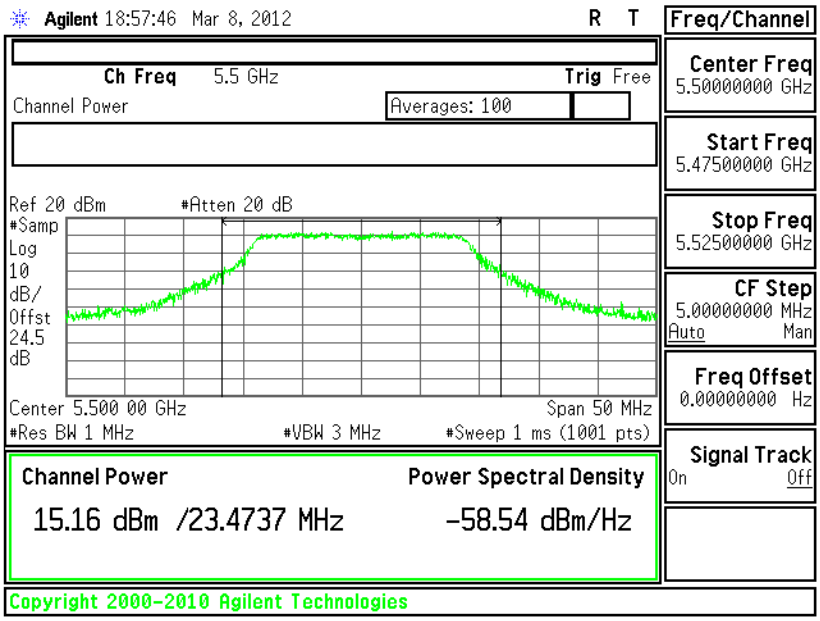
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A



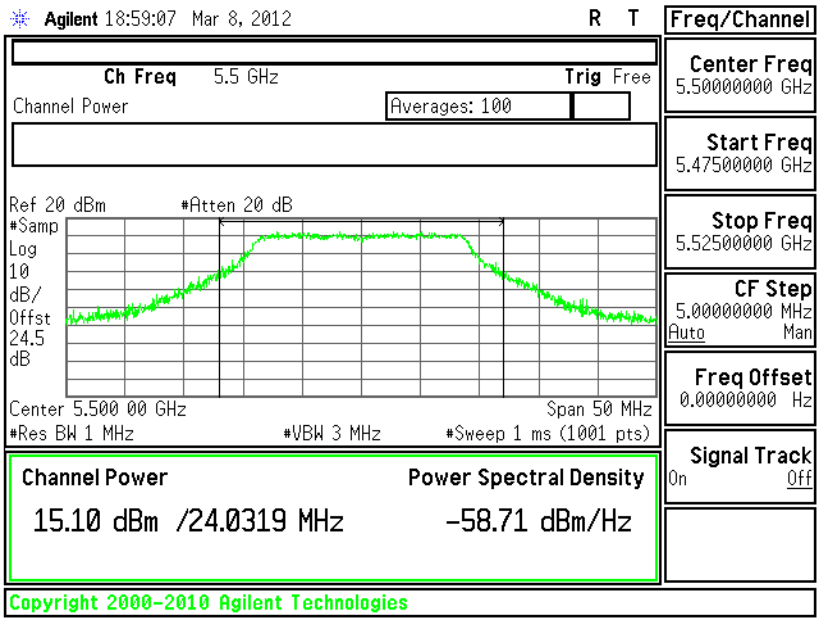
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain B



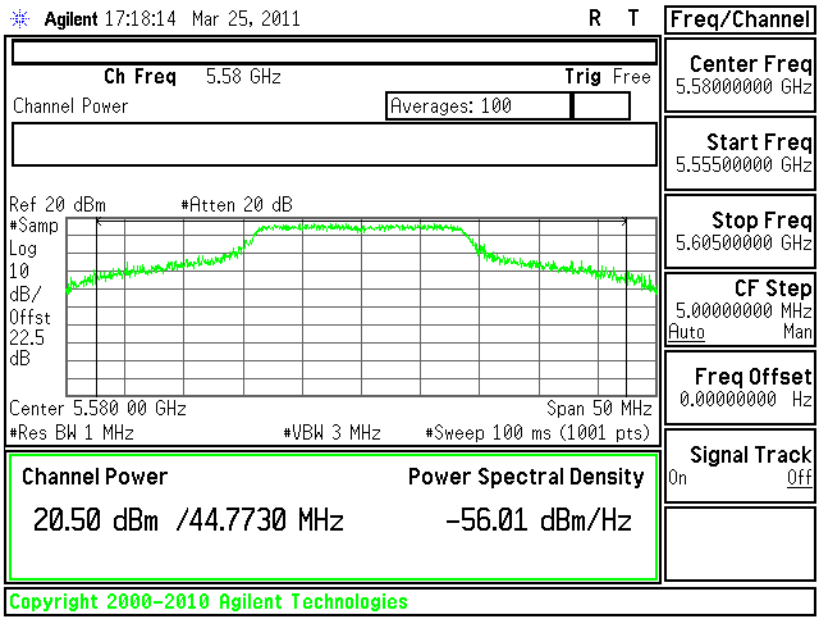
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



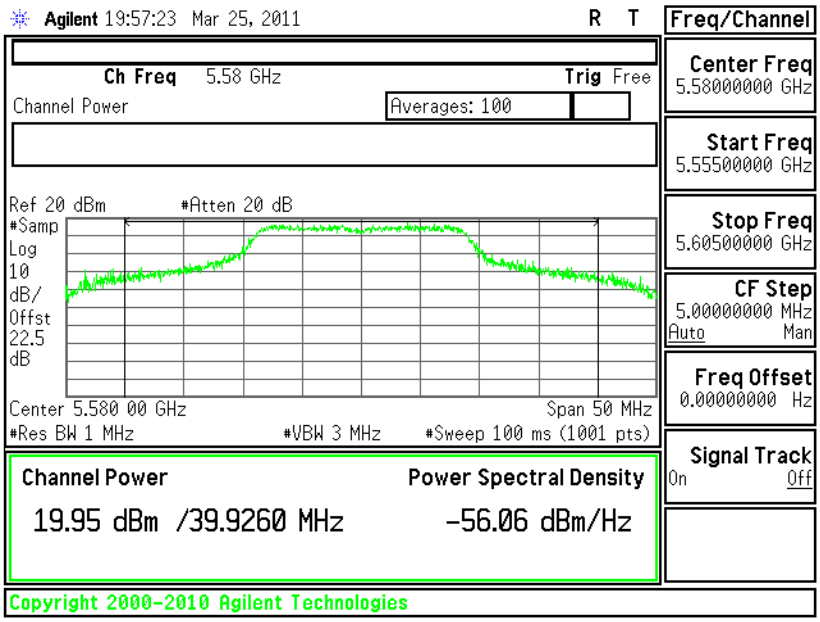
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)



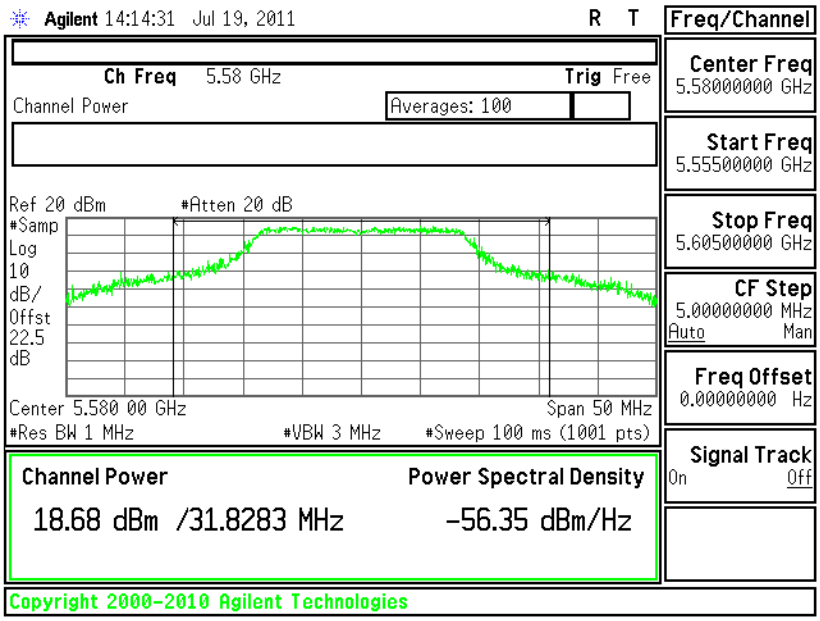
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A



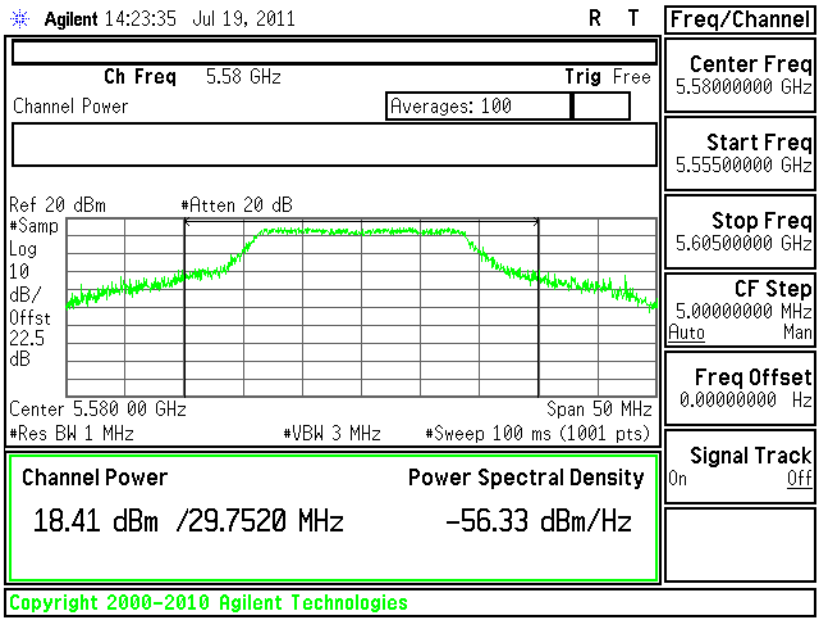
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B



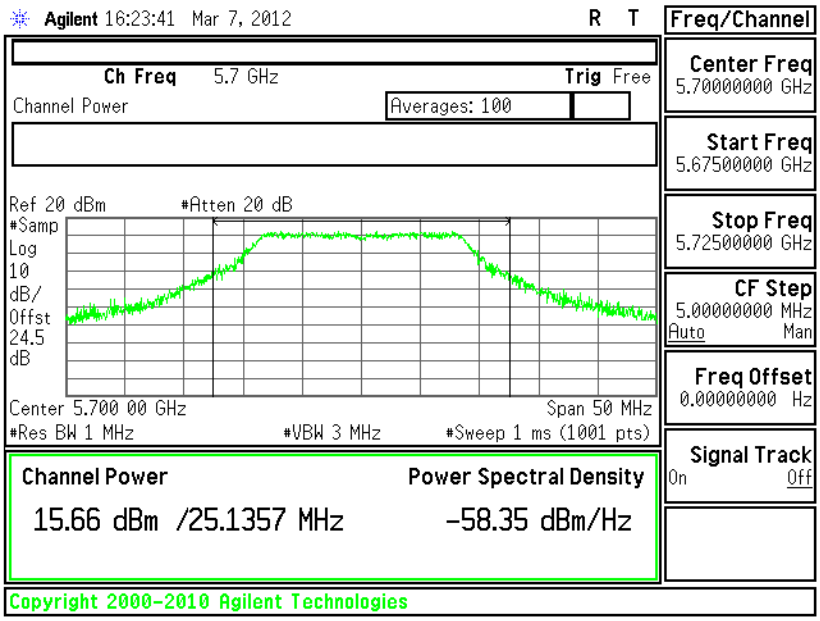
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)



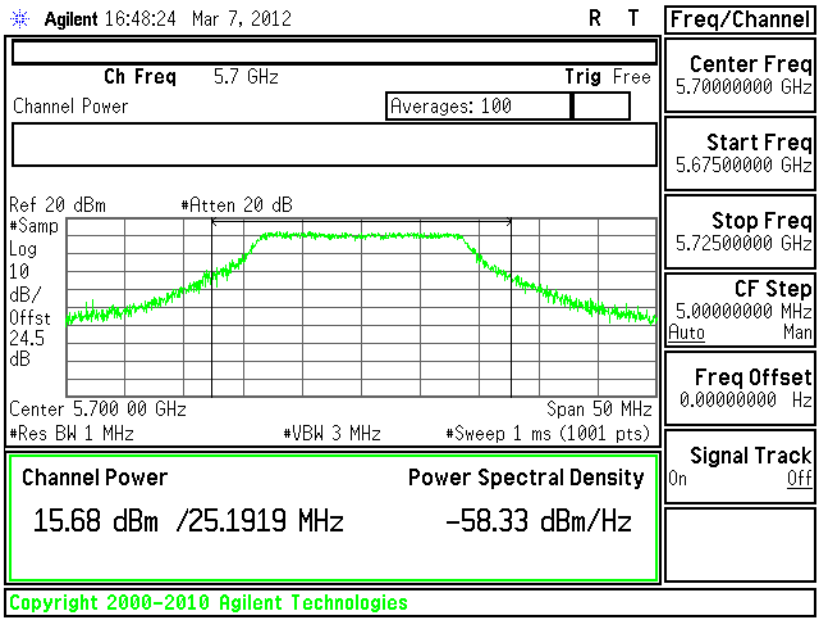
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)



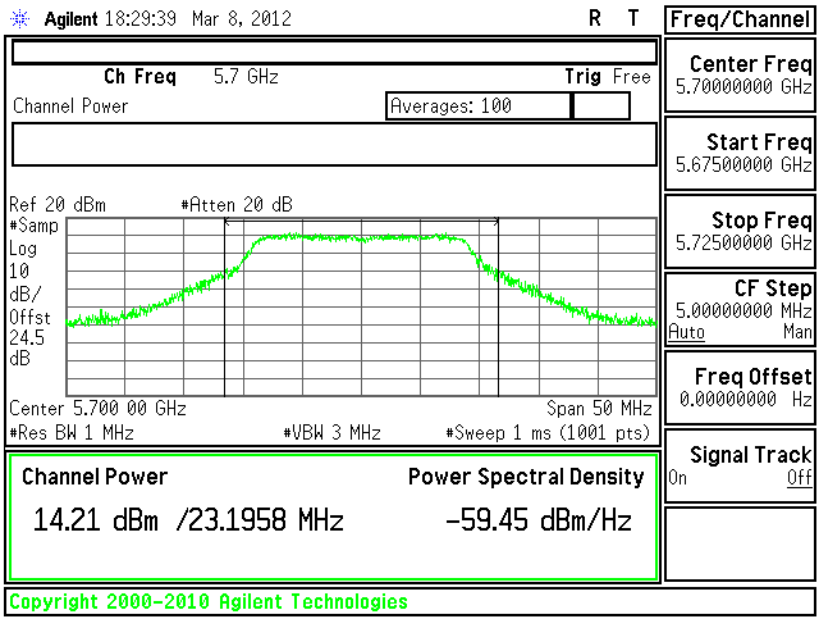
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A



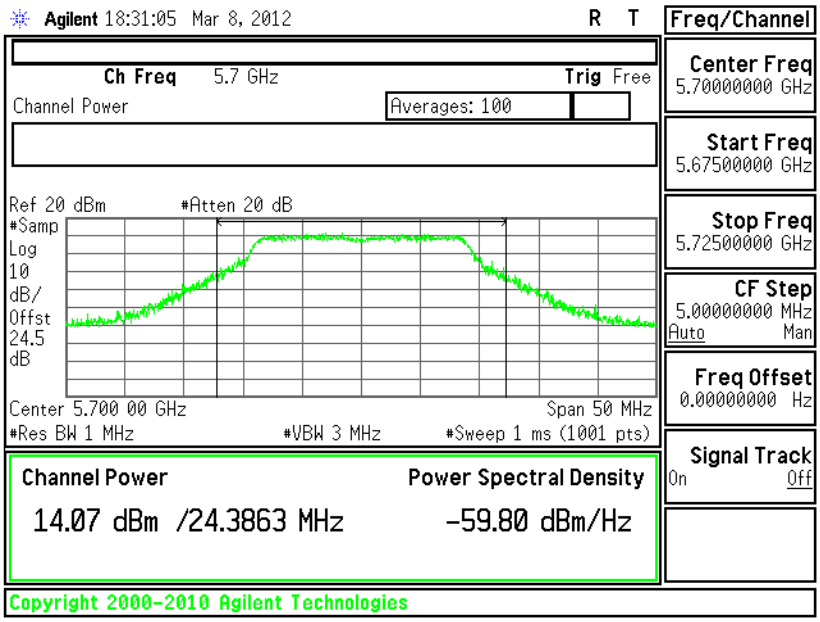
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B



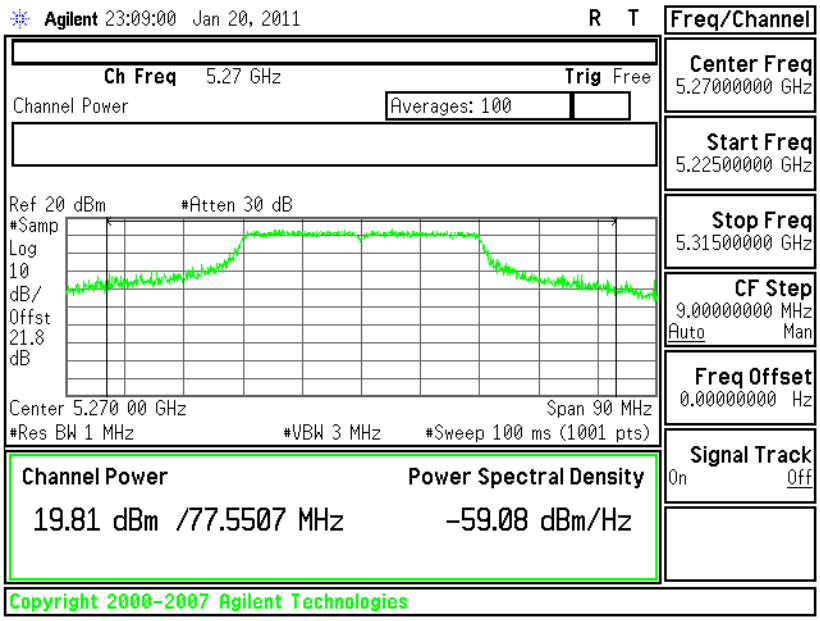
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)



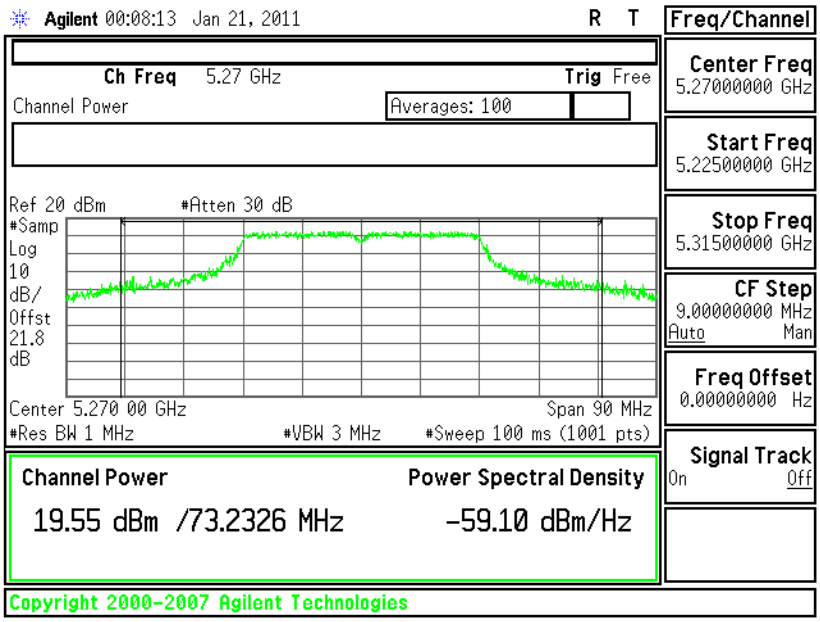
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)



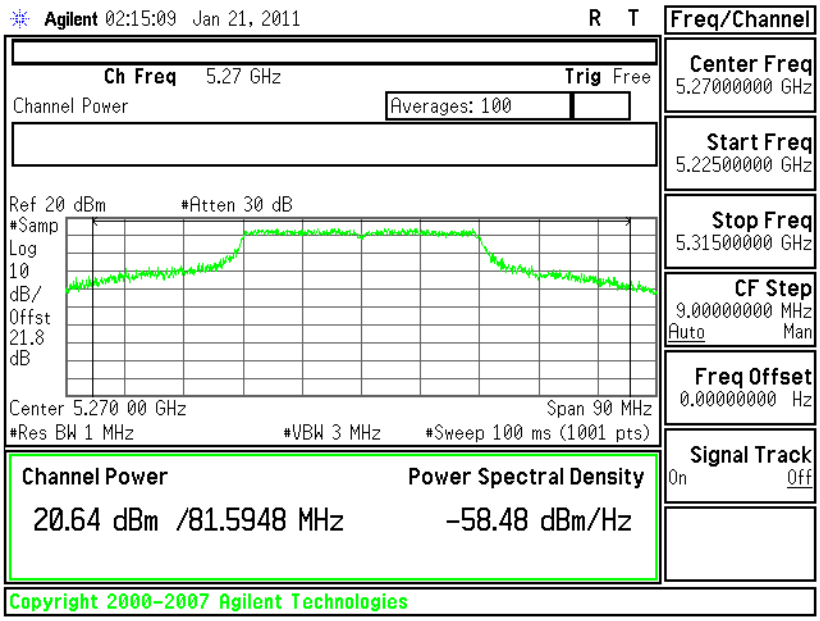
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A



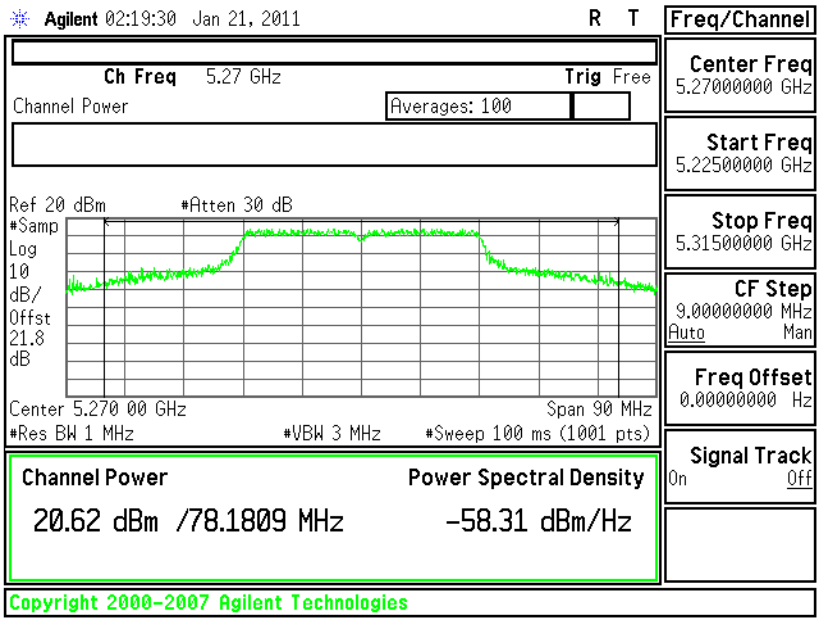
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B



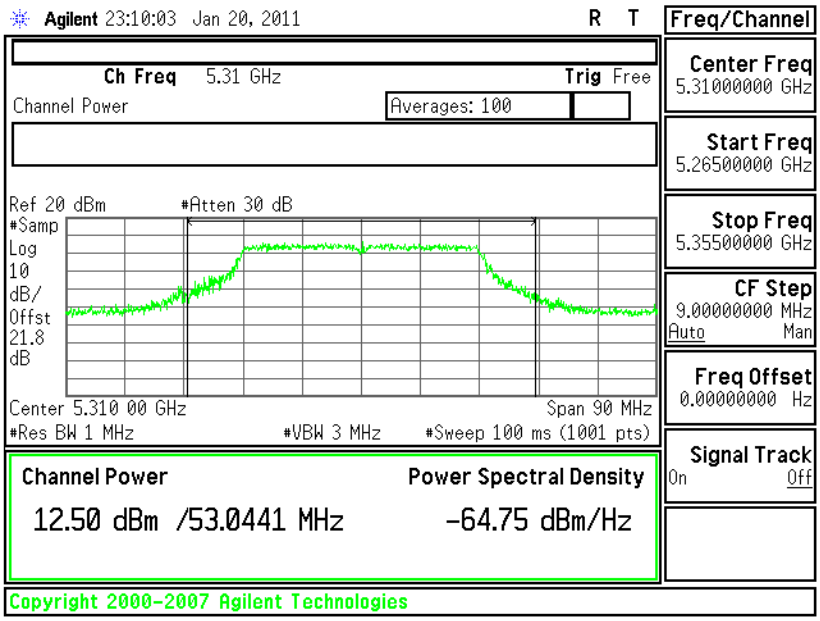
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



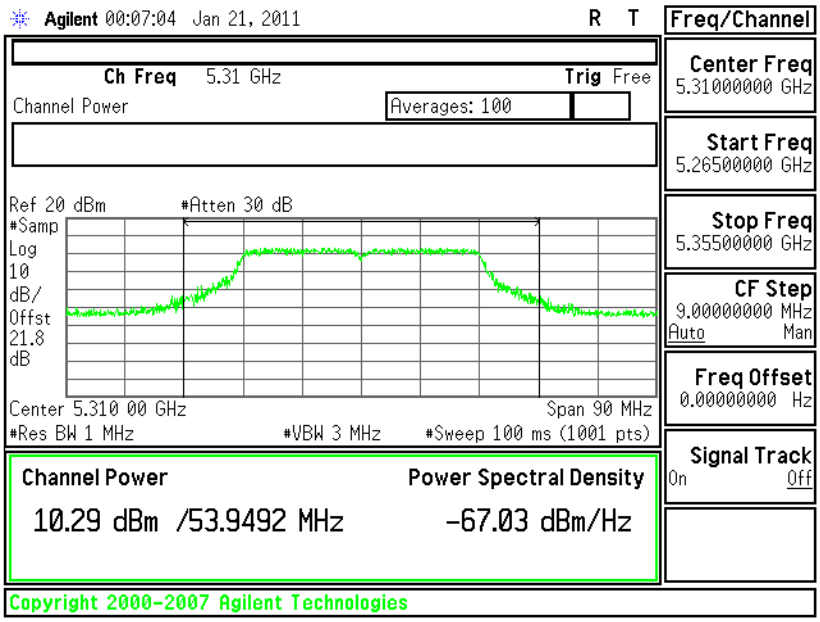
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)



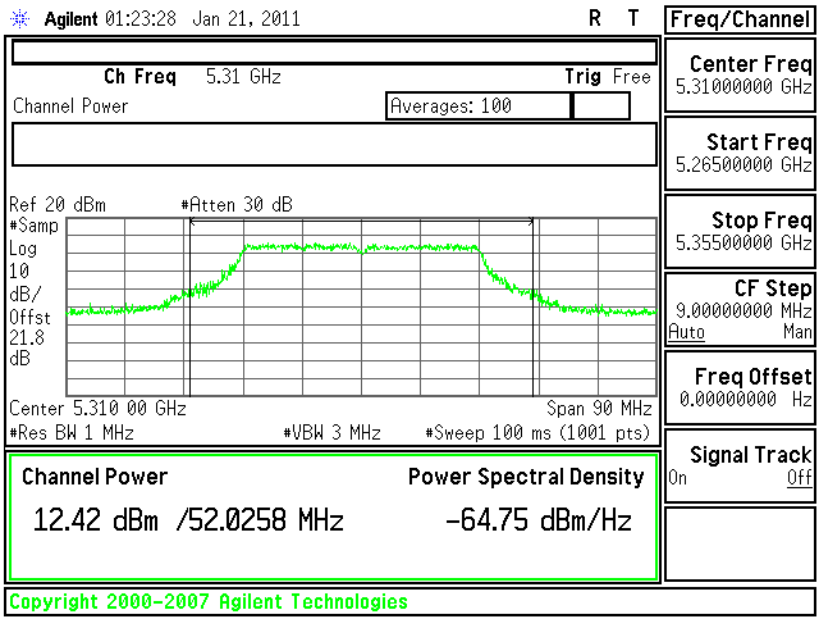
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A



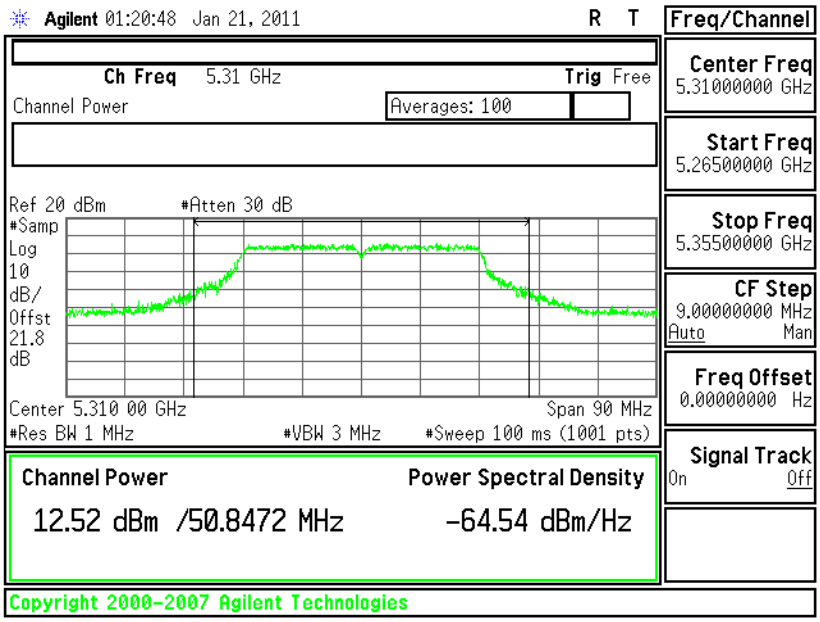
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B



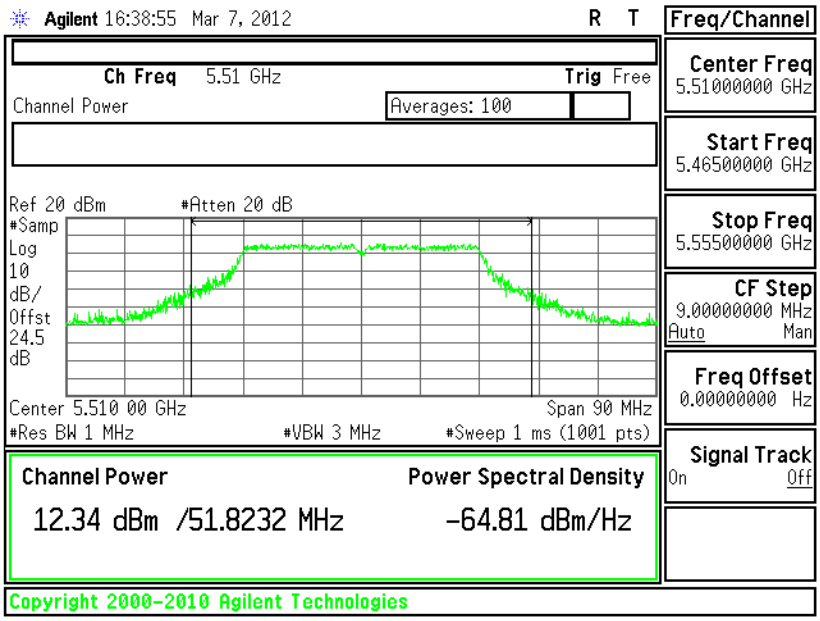
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



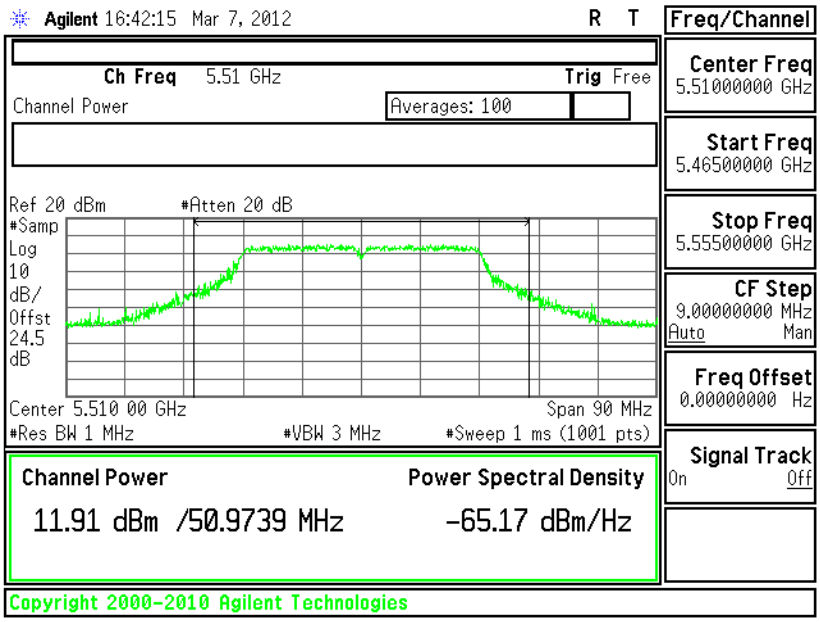
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)



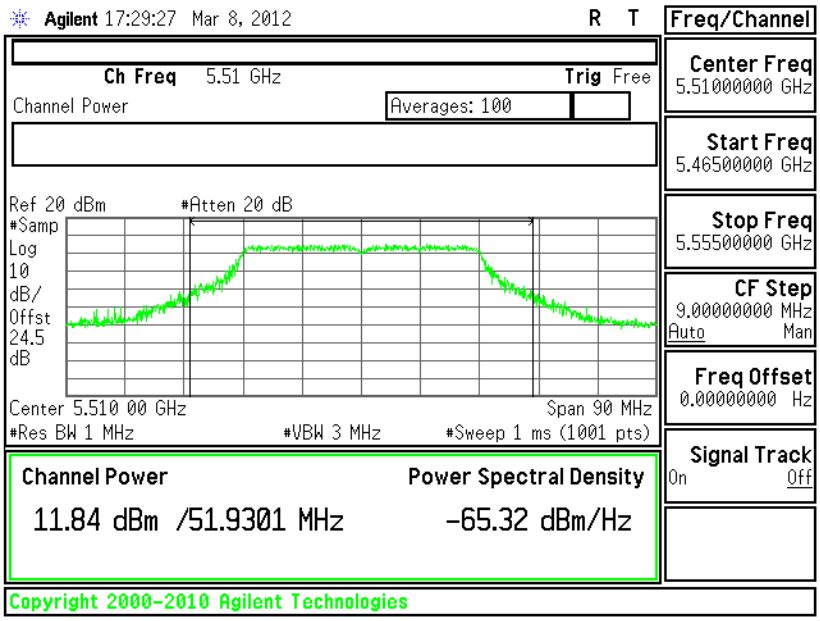
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A



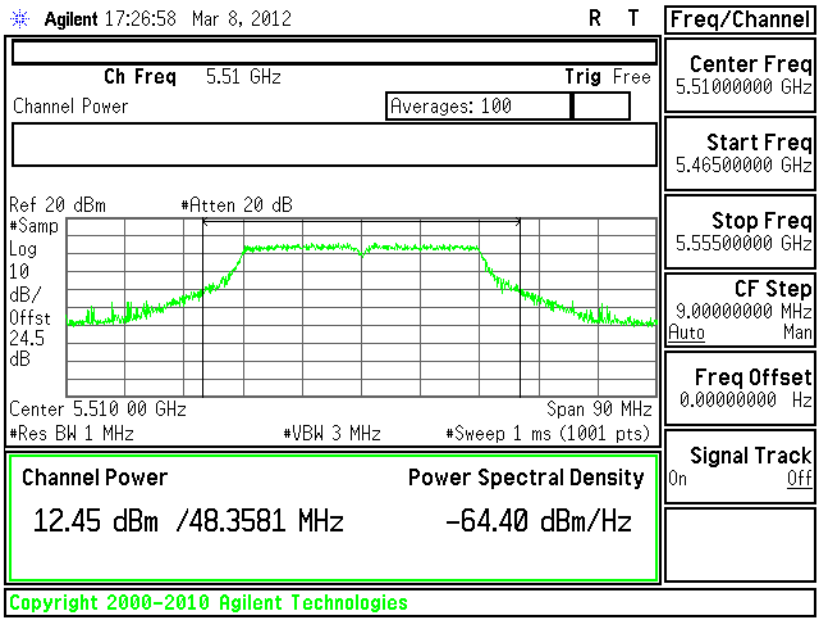
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B



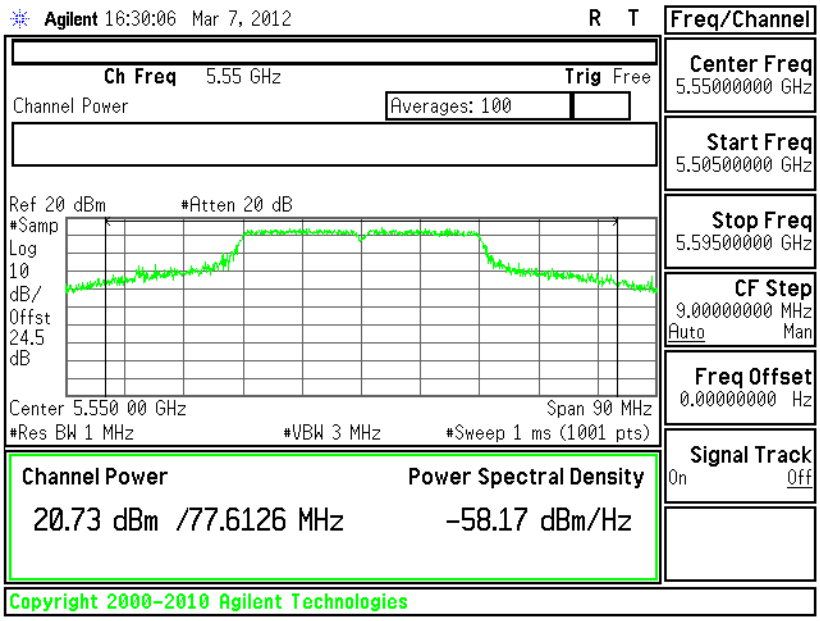
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)



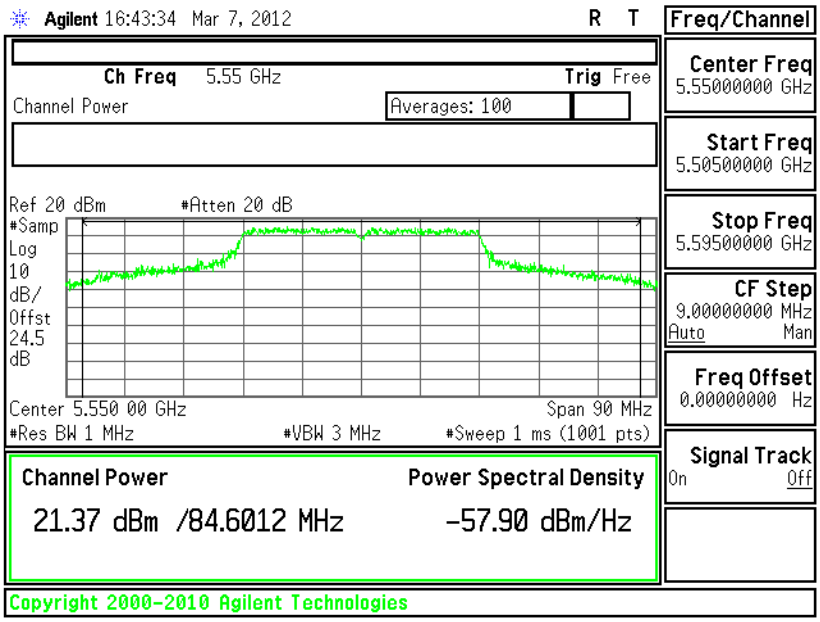
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)



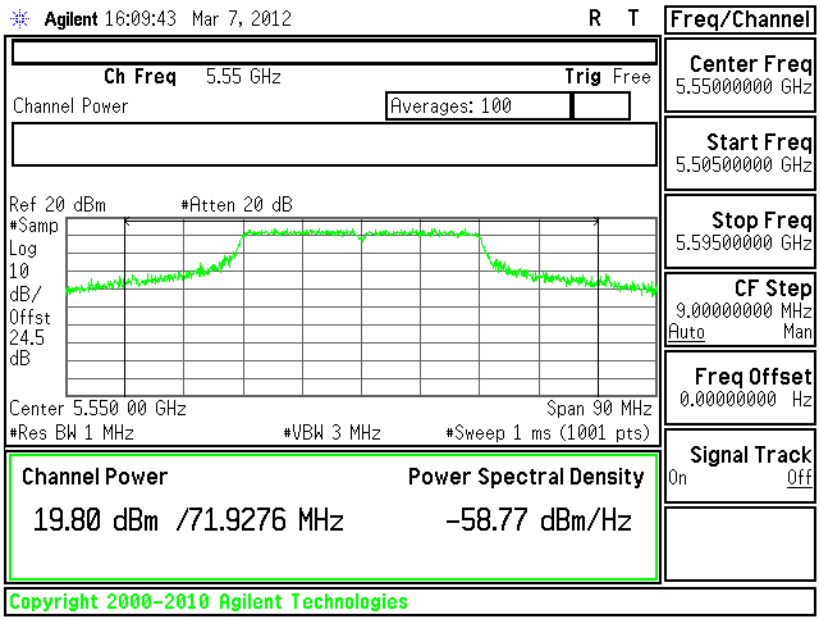
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A



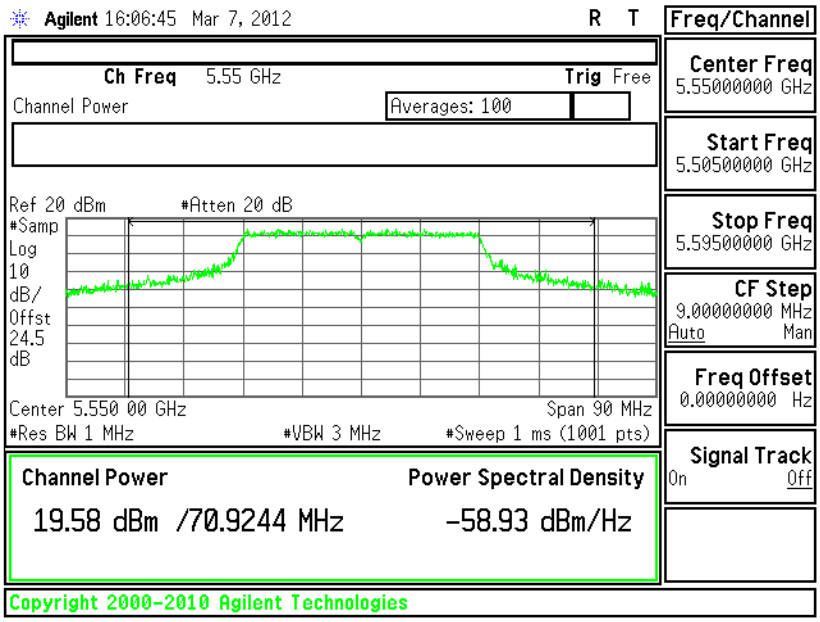
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B



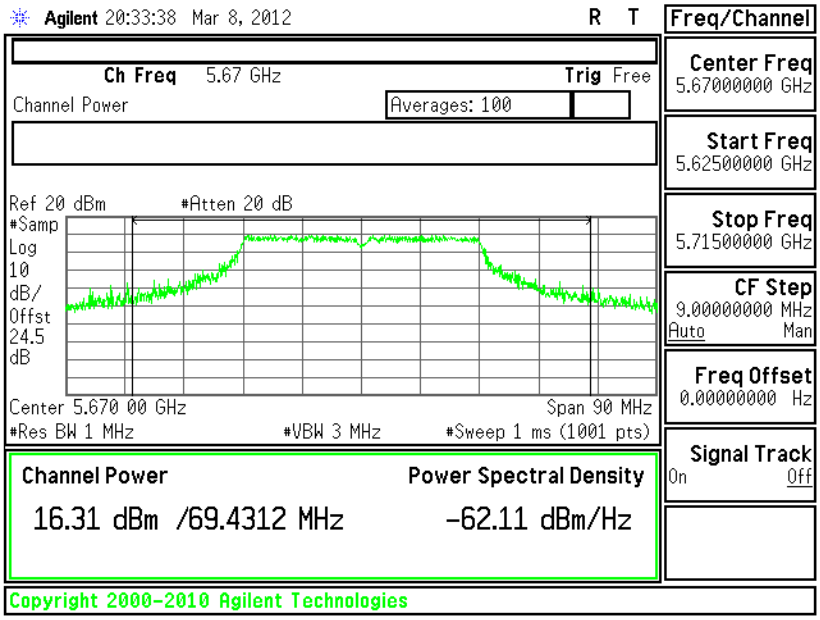
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



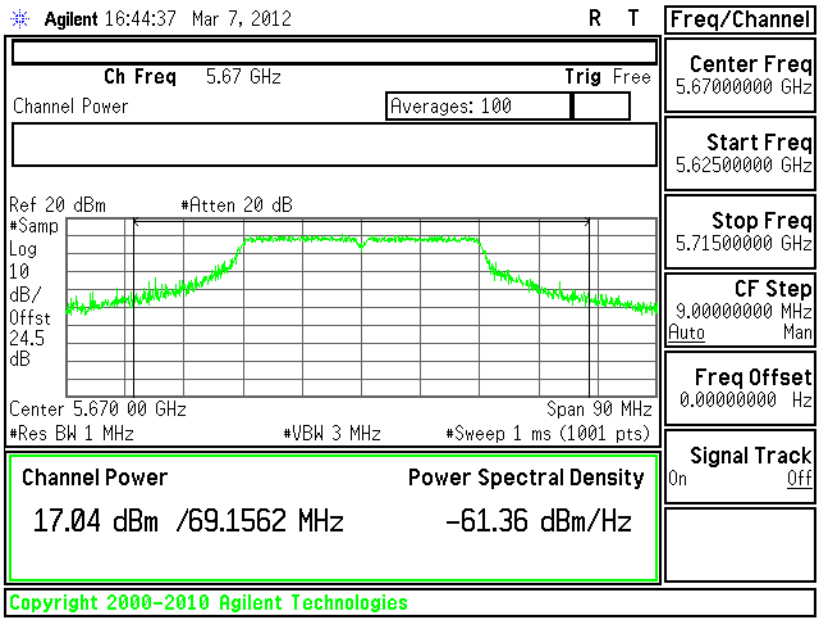
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)



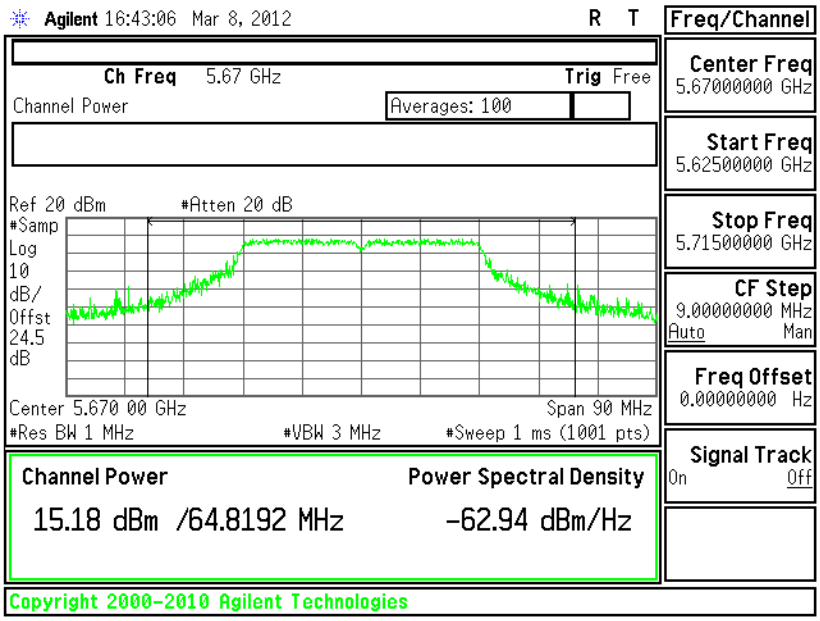
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A



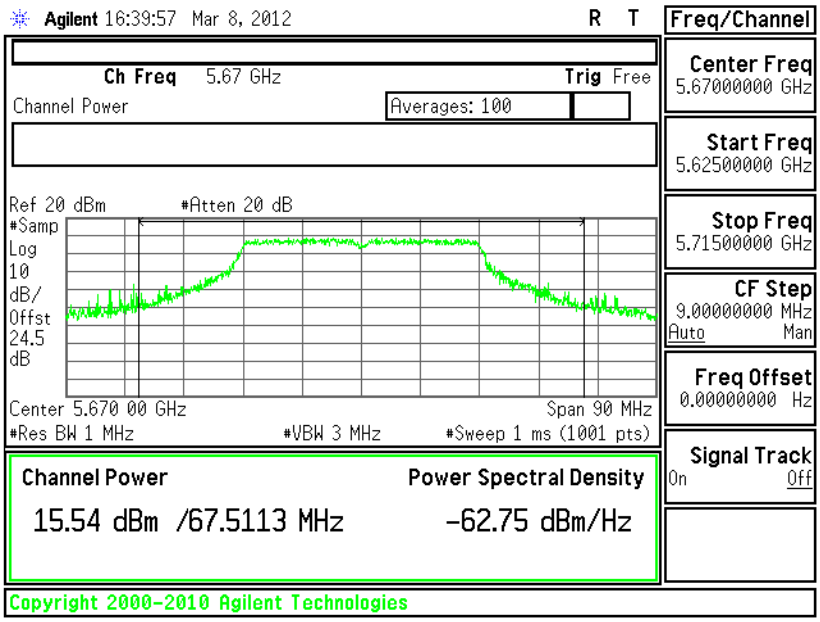
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain B



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

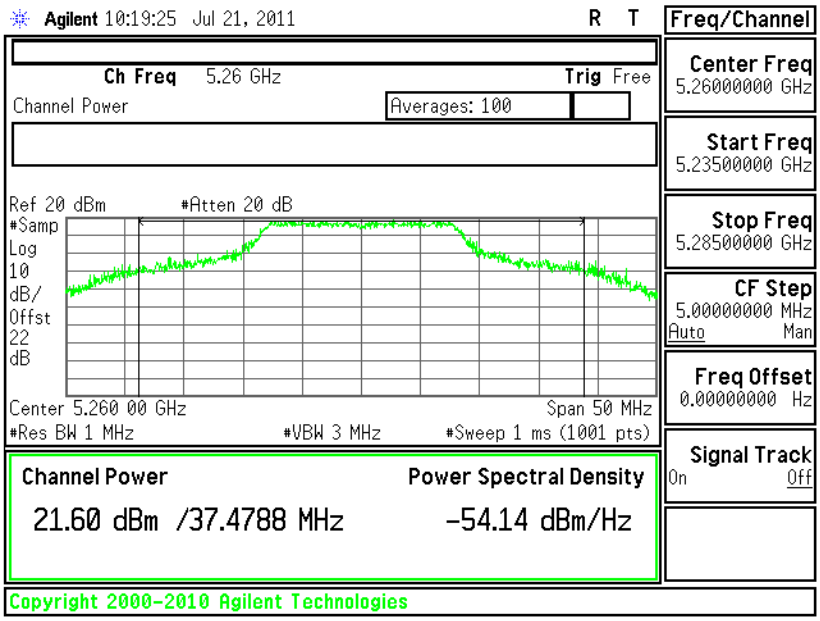


Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)

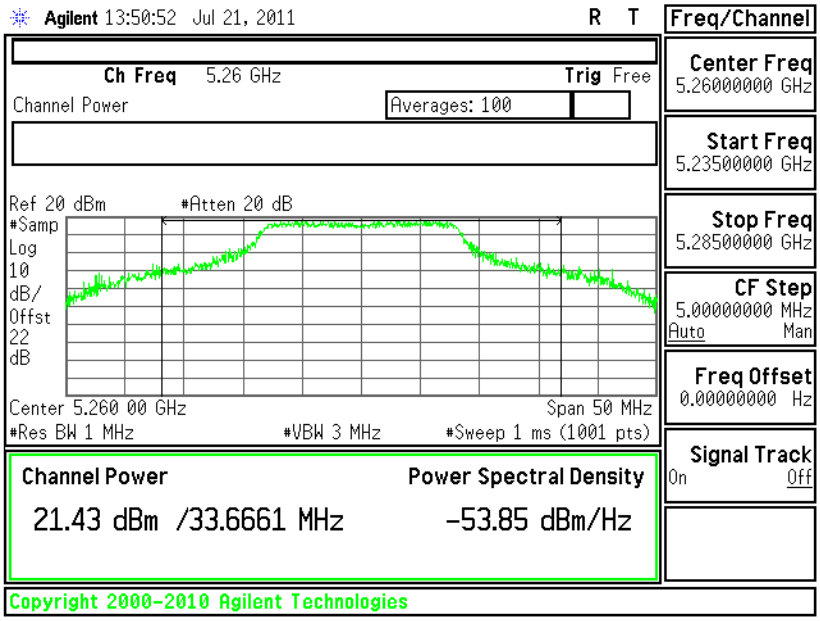


<Antenna 5 for 4.5V>

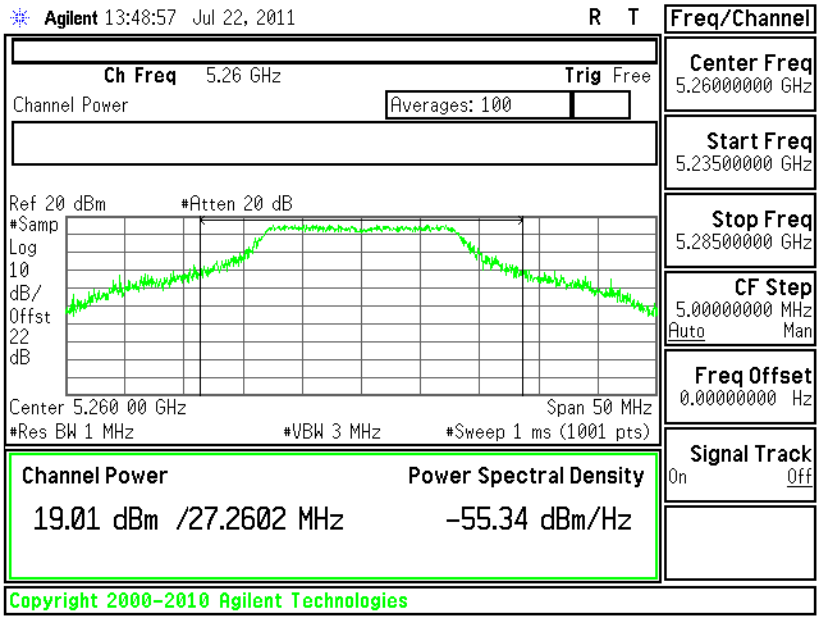
Conducted Output Power on 802.11a Channel 52 - Chain A



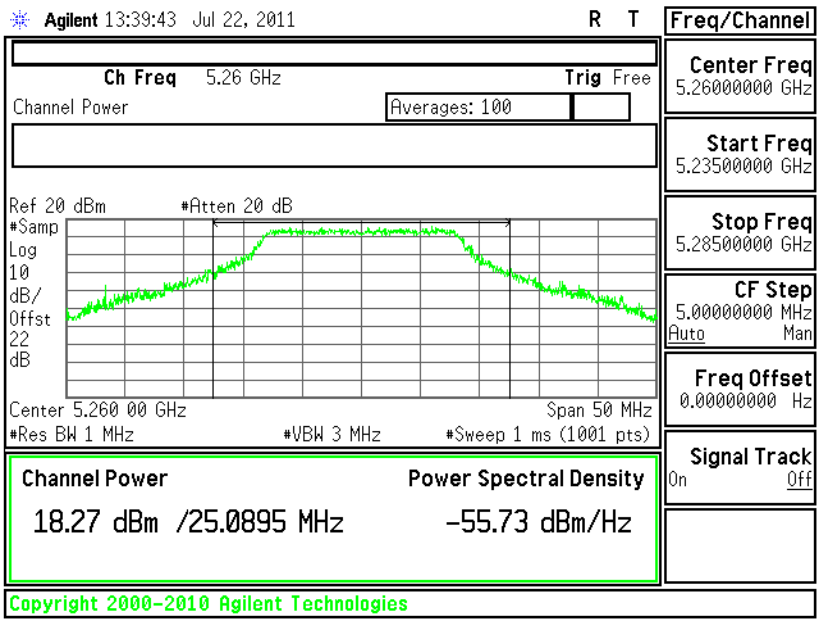
Conducted Output Power on 802.11a Channel 52 - Chain B



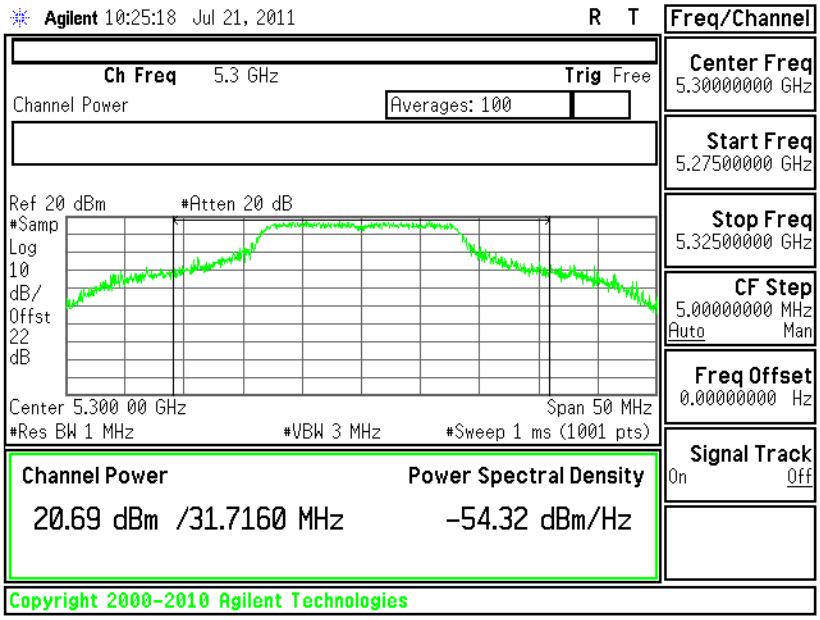
Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)



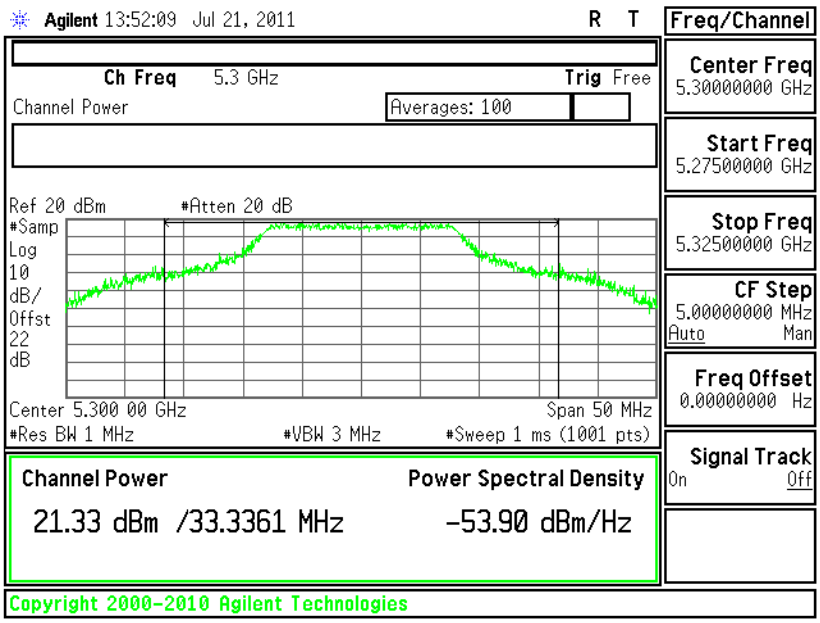
Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)



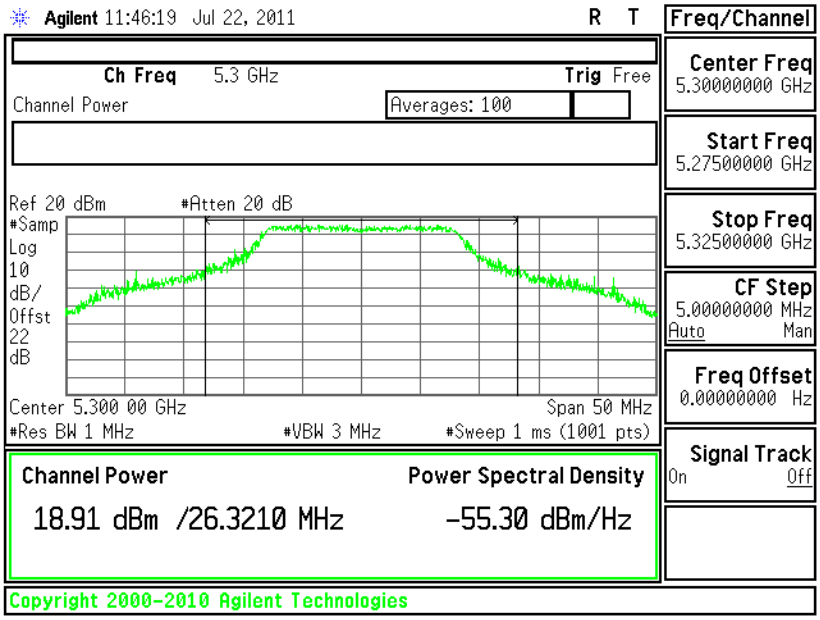
Conducted Output Power on 802.11a Channel 60 - Chain A



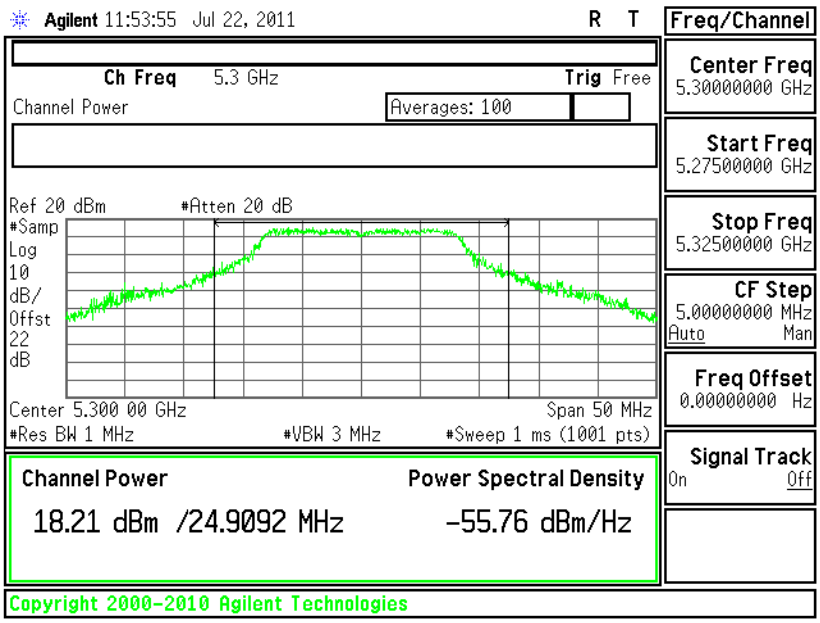
Conducted Output Power on 802.11a Channel 60 - Chain B



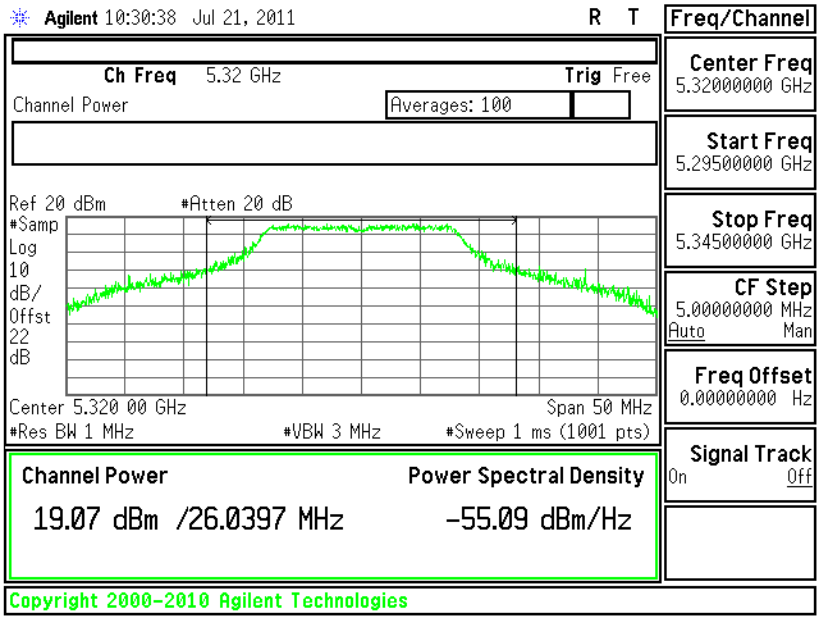
Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)



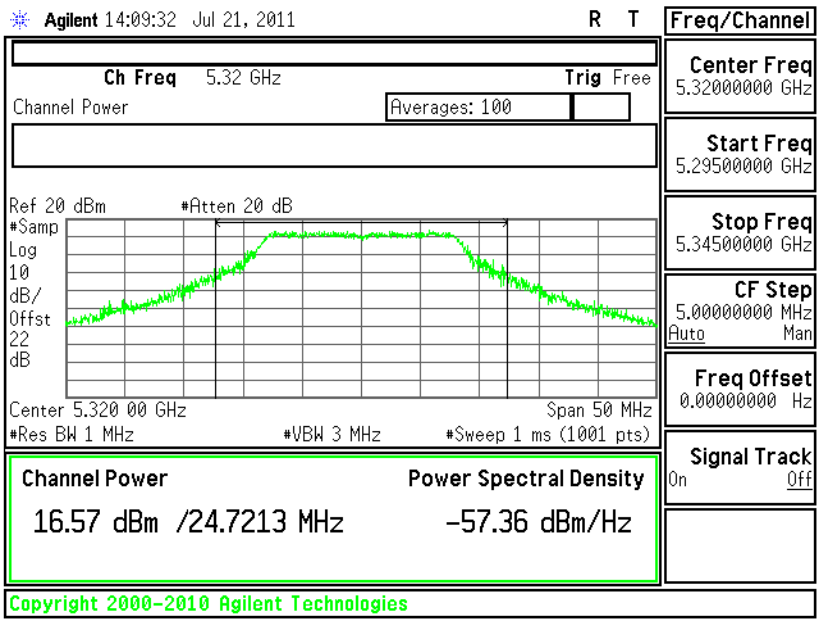
Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)



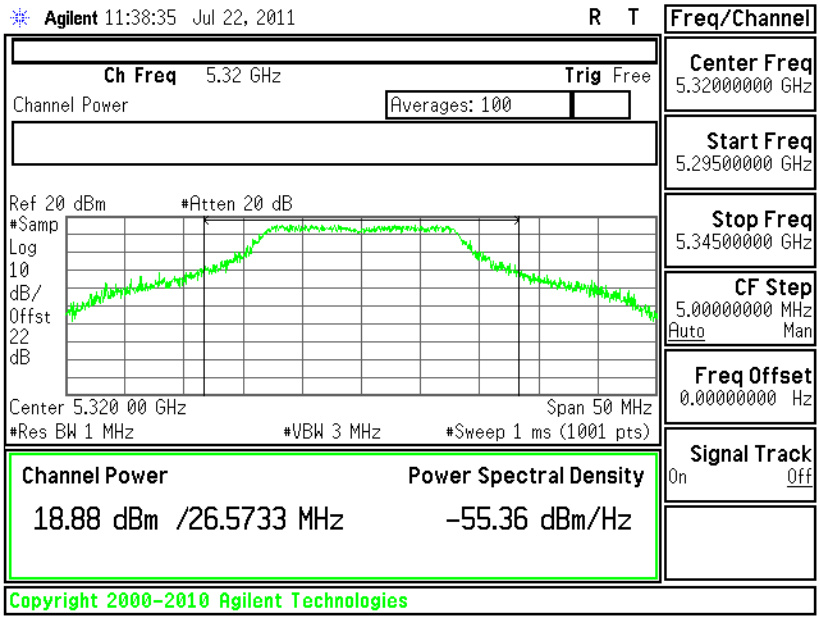
Conducted Output Power on 802.11a Channel 64 - Chain A



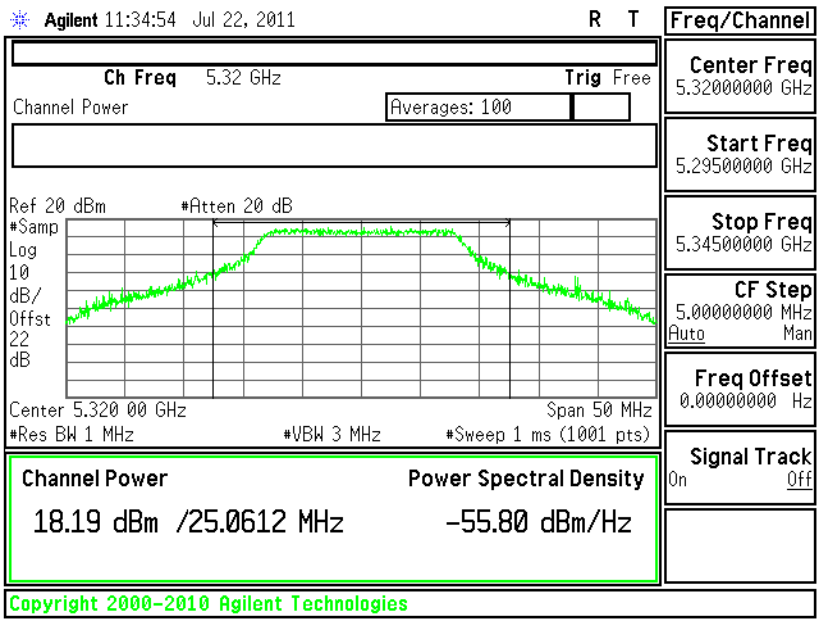
Conducted Output Power on 802.11a Channel 64 - Chain B



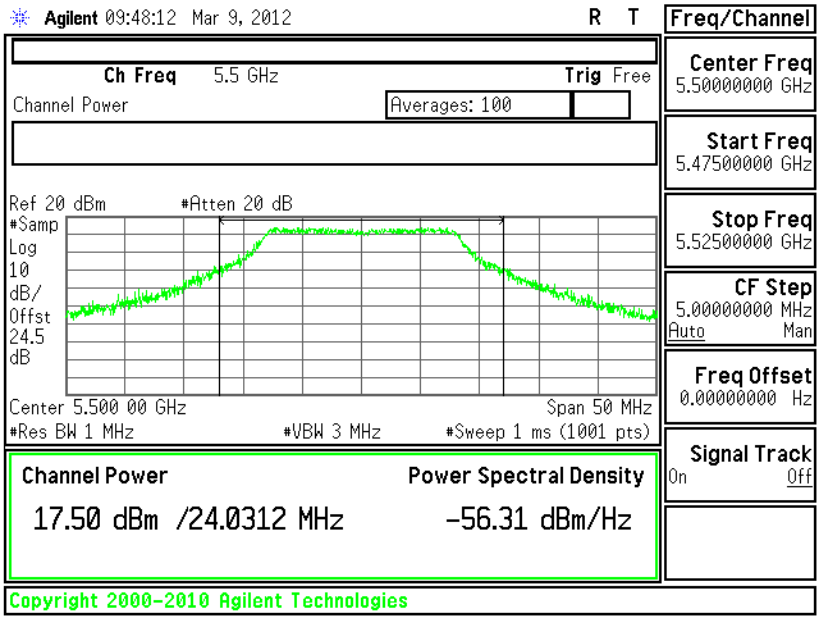
Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)



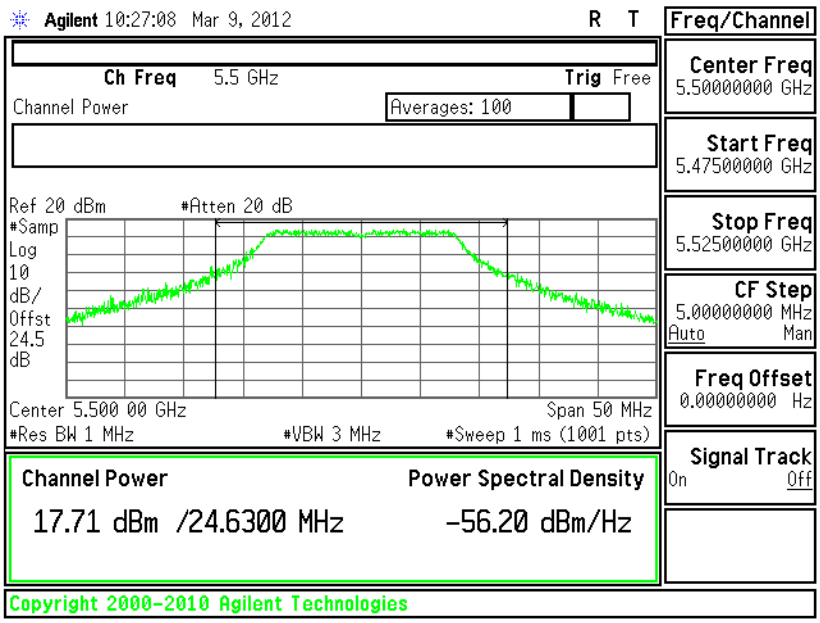
Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)



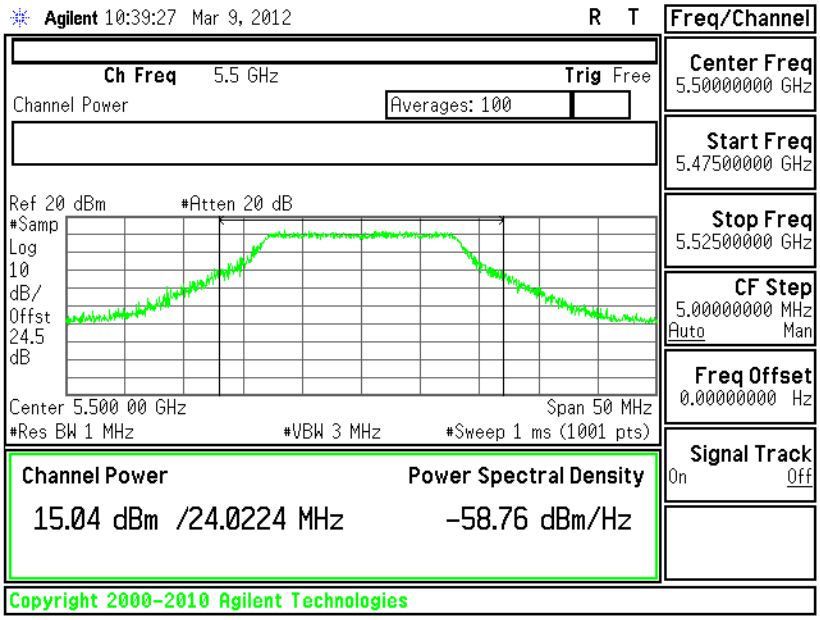
Conducted Output Power on 802.11a Channel 100 - Chain A



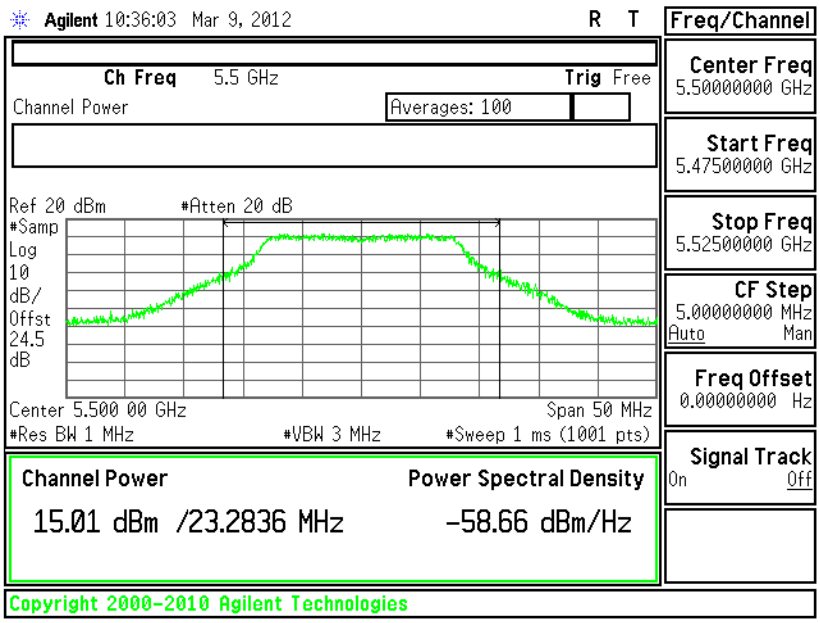
Conducted Output Power on 802.11a Channel 100 - Chain B



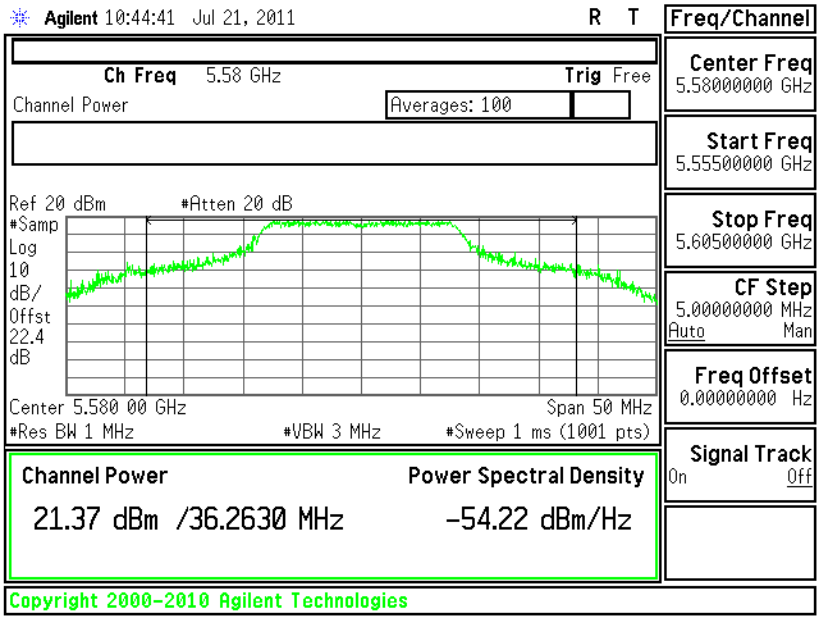
Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)



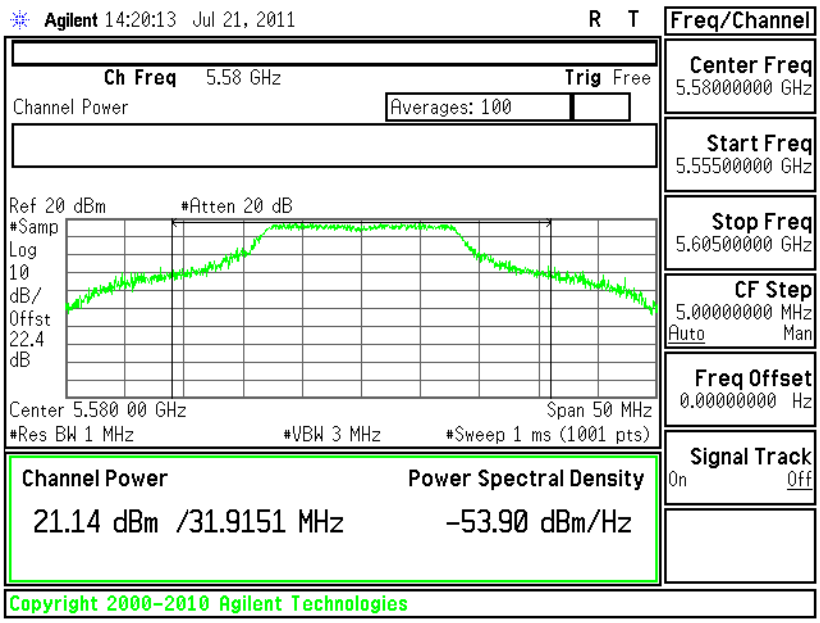
Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)



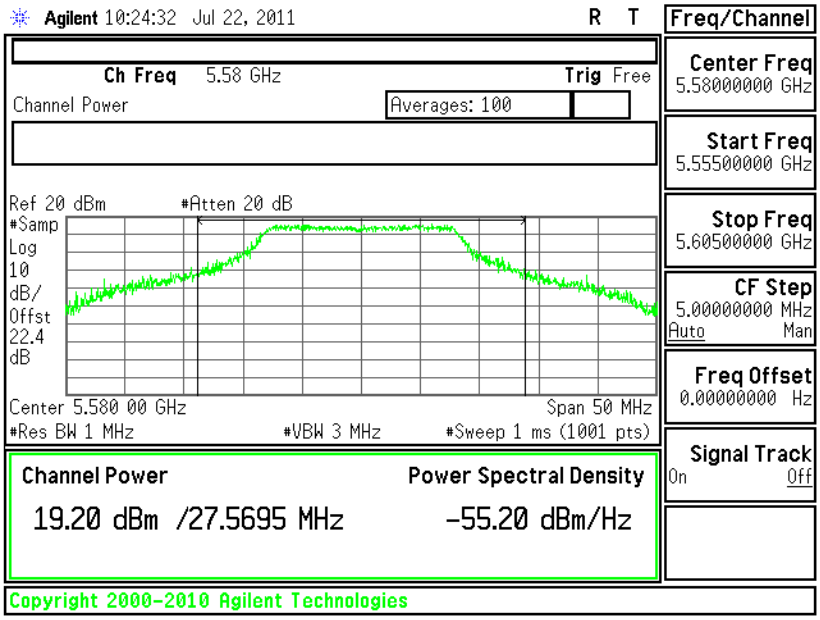
Conducted Output Power on 802.11a Channel 116 - Chain A



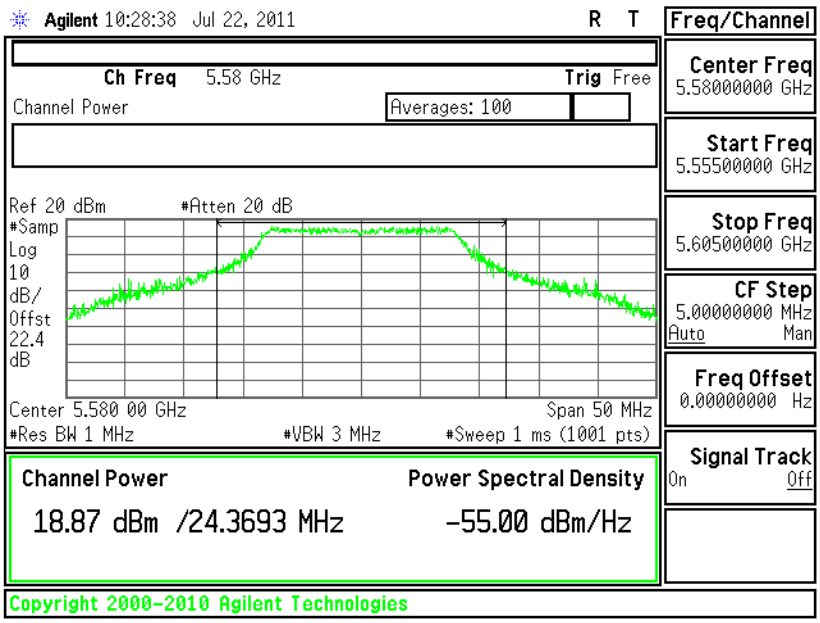
Conducted Output Power on 802.11a Channel 116 - Chain B



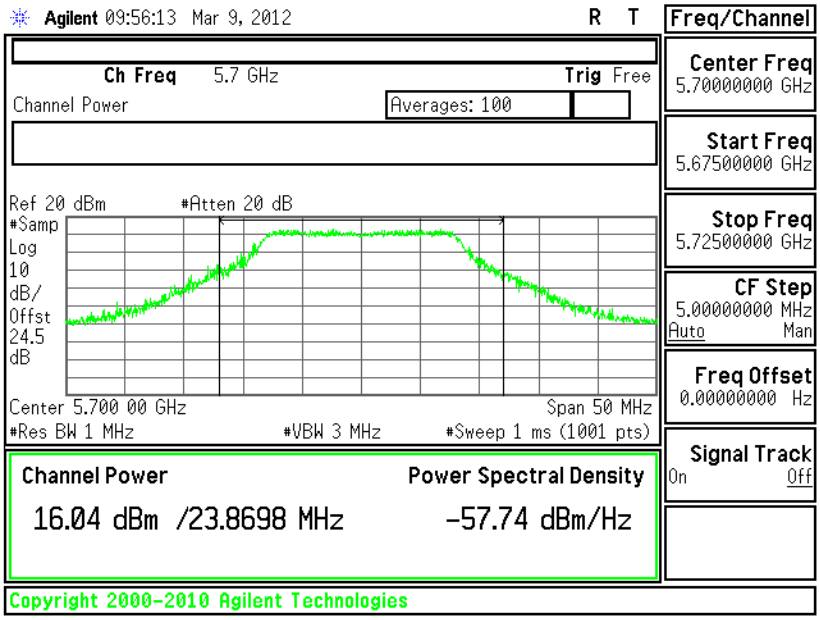
Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)



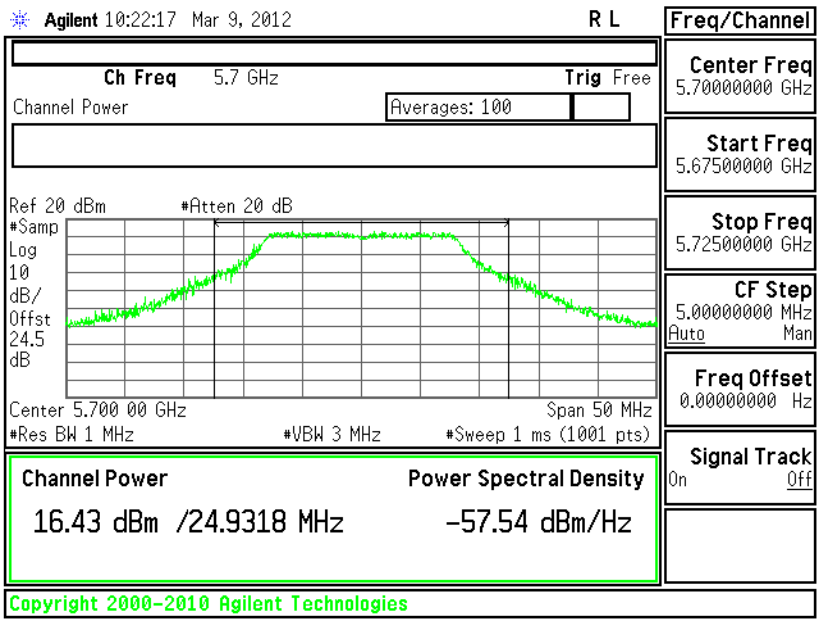
Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)



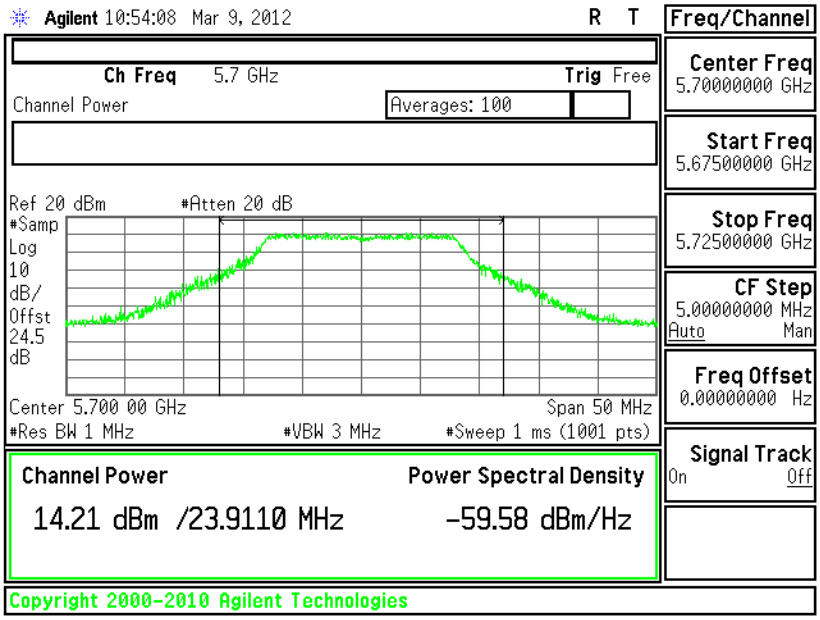
Conducted Output Power on 802.11a Channel 140 - Chain A



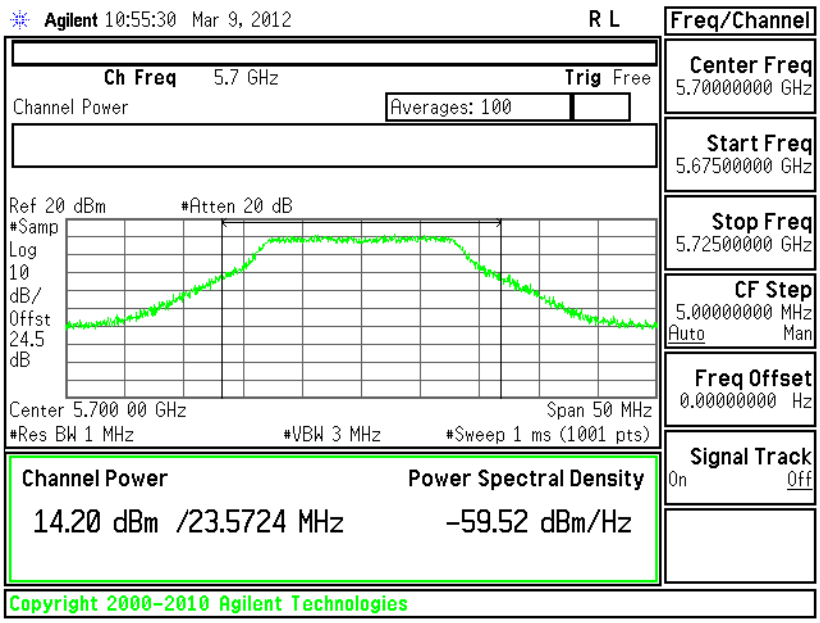
Conducted Output Power on 802.11a Channel 140 - Chain B



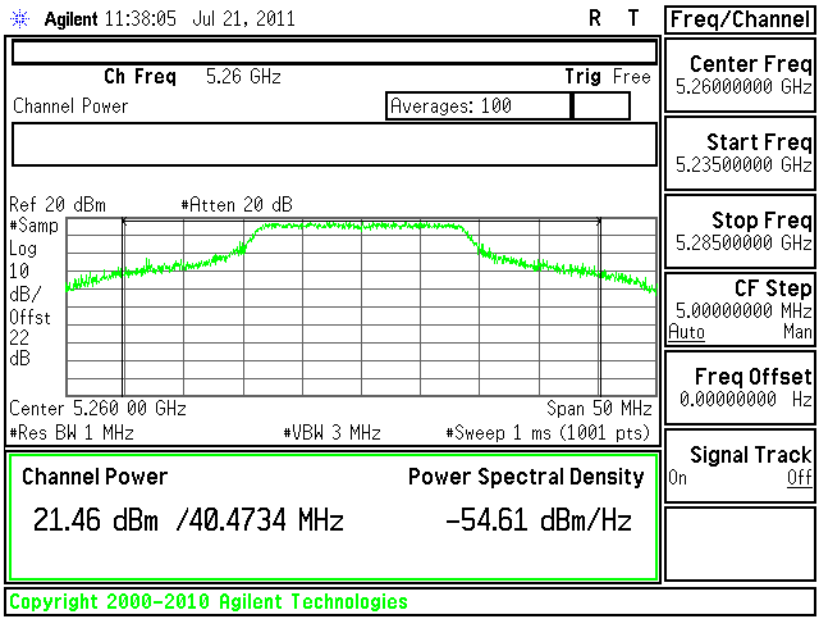
Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



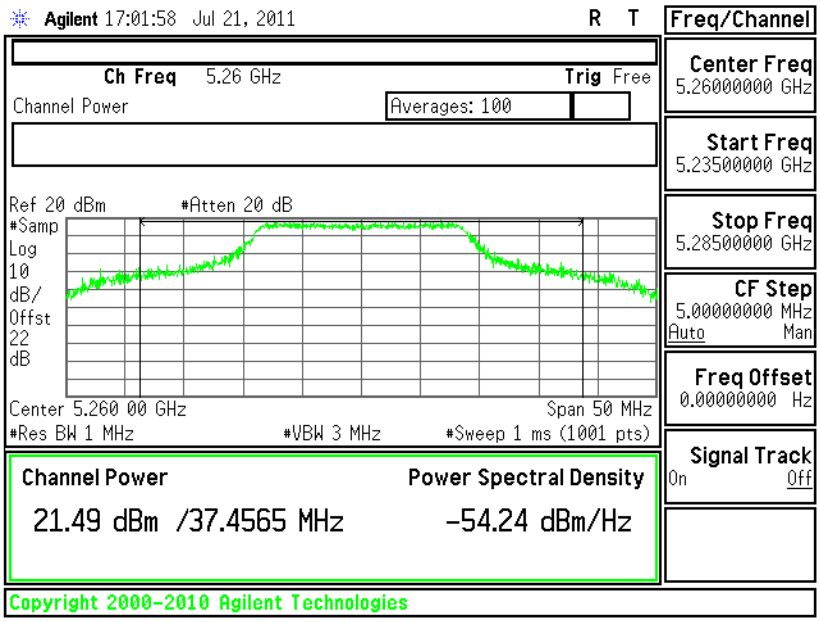
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)



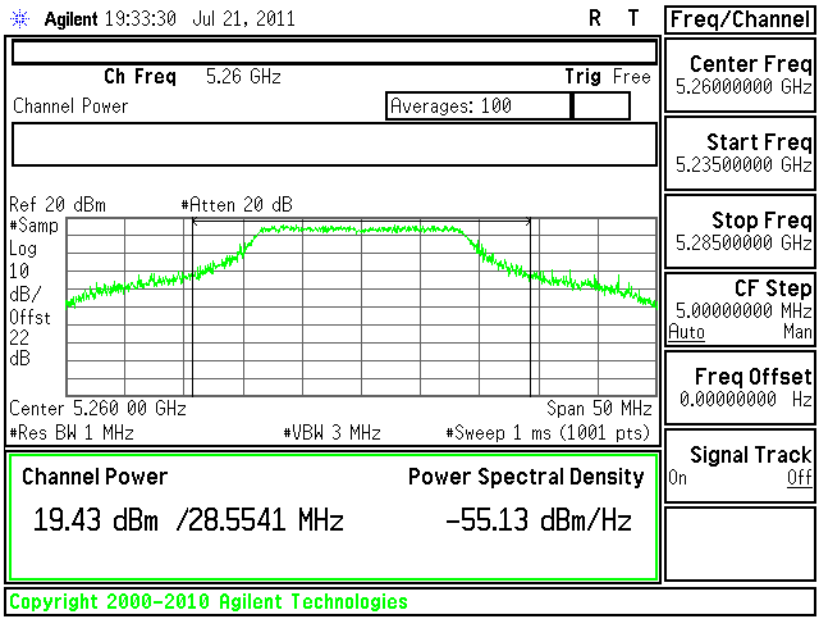
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A



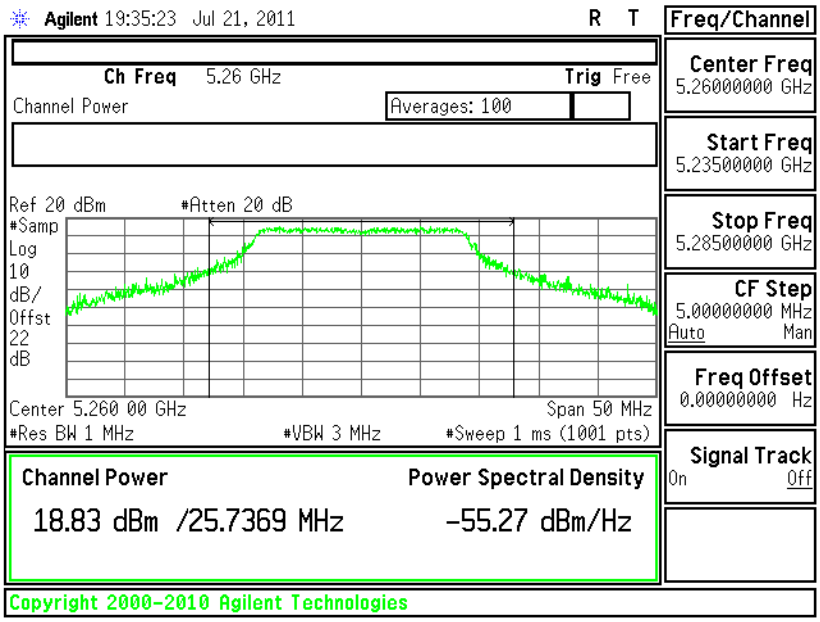
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain B



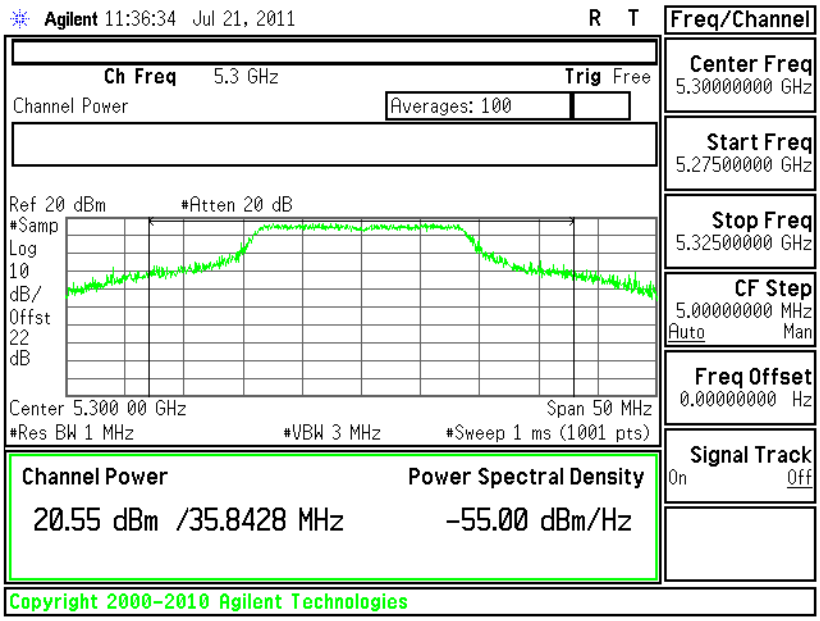
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



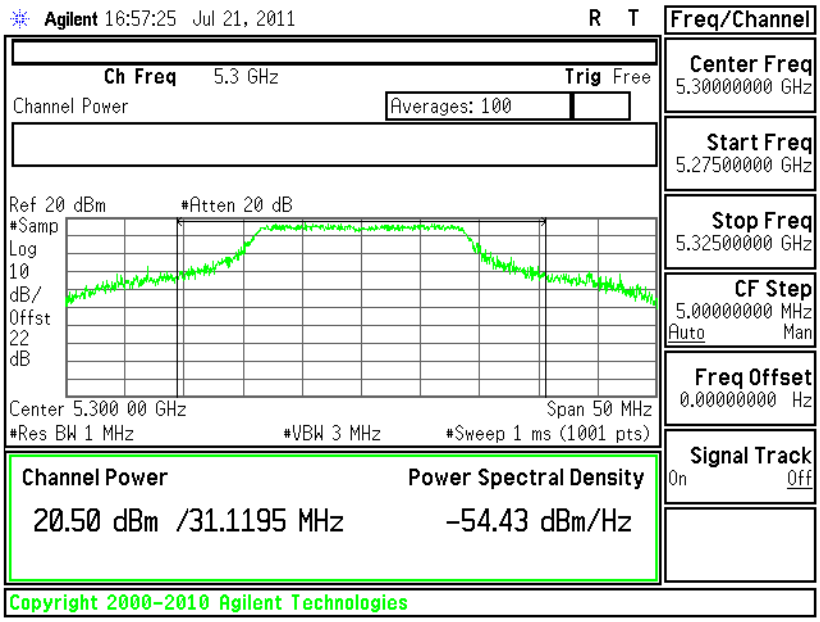
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)



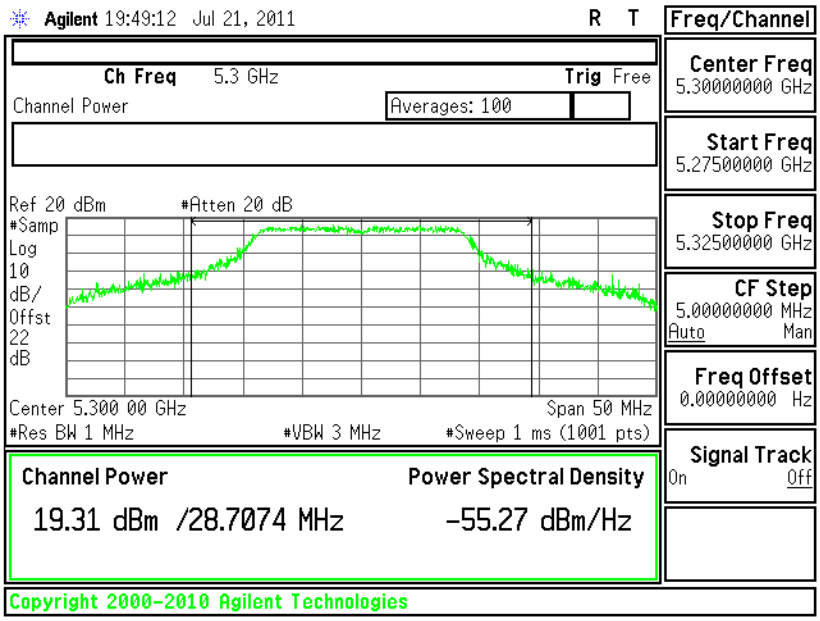
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A



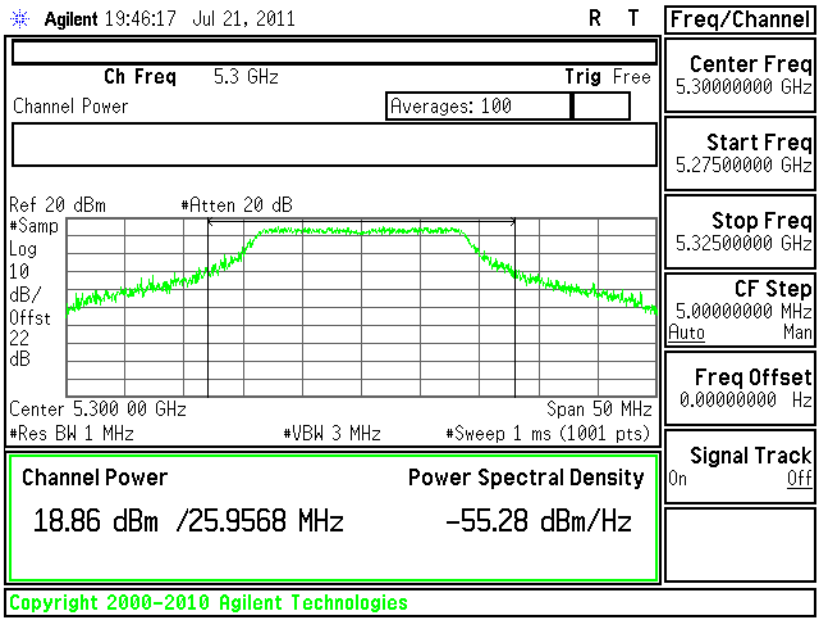
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain B



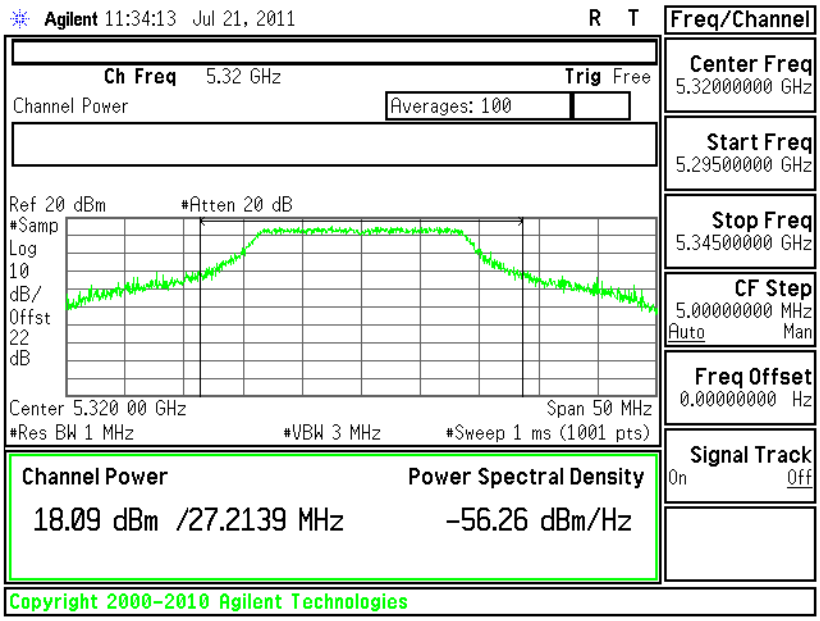
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)



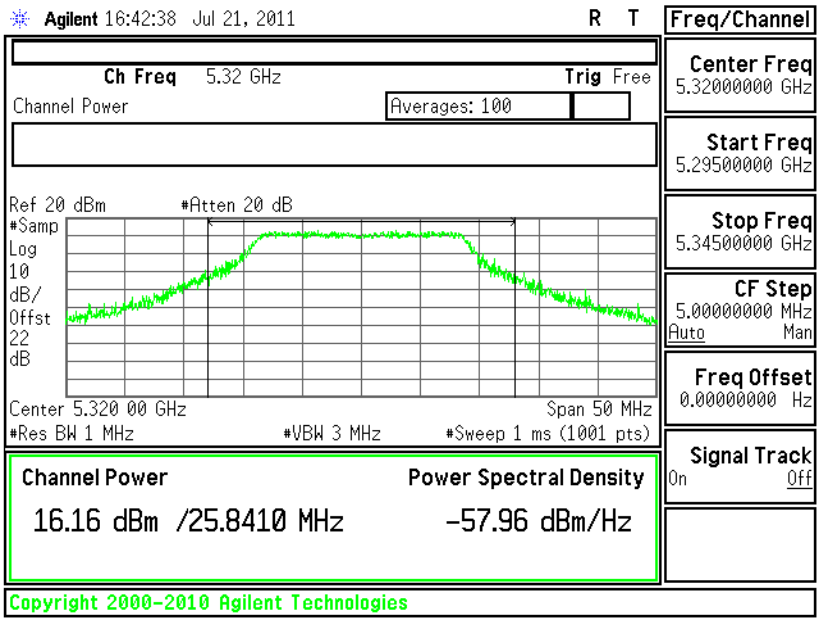
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)



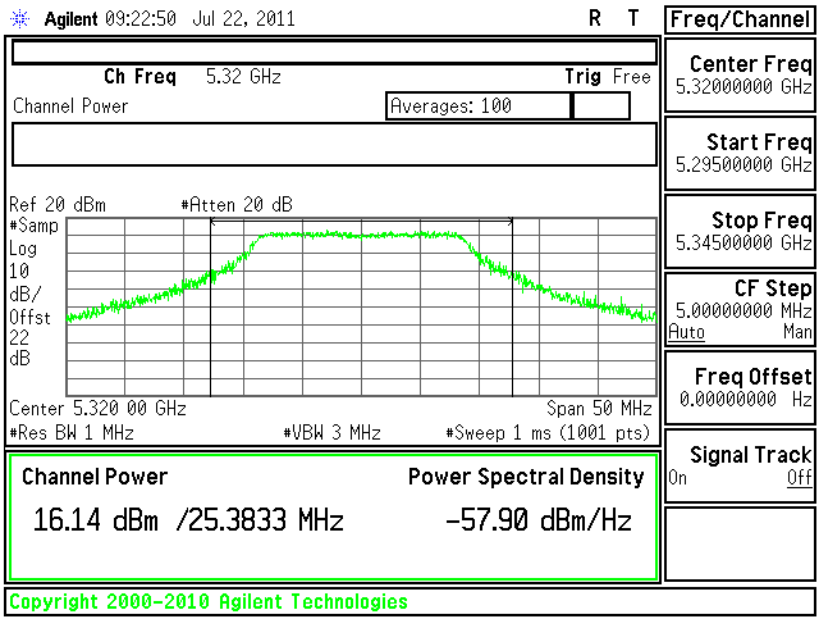
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A



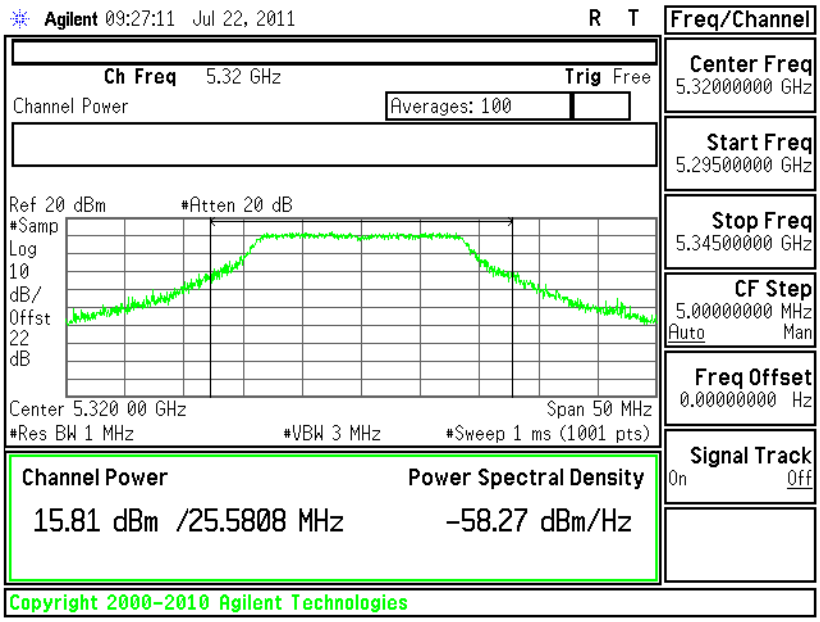
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B



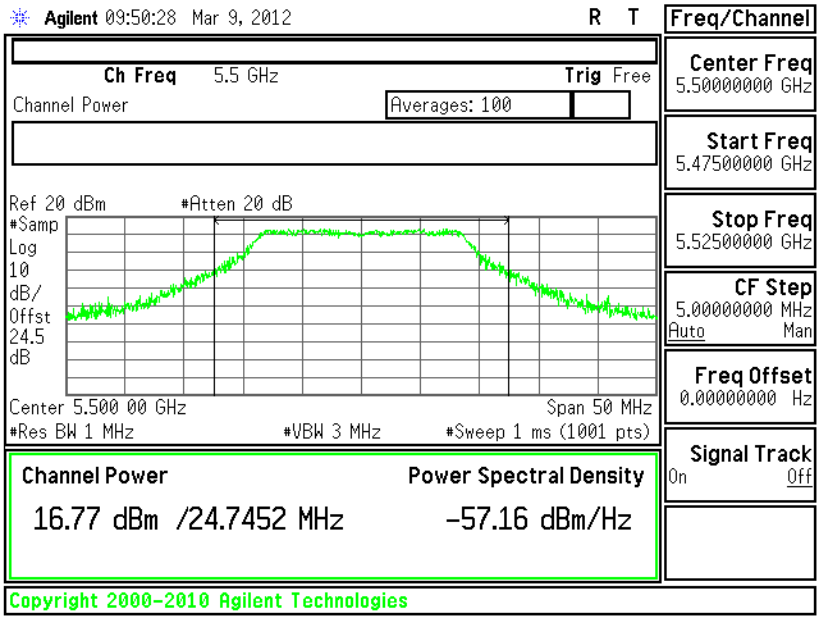
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



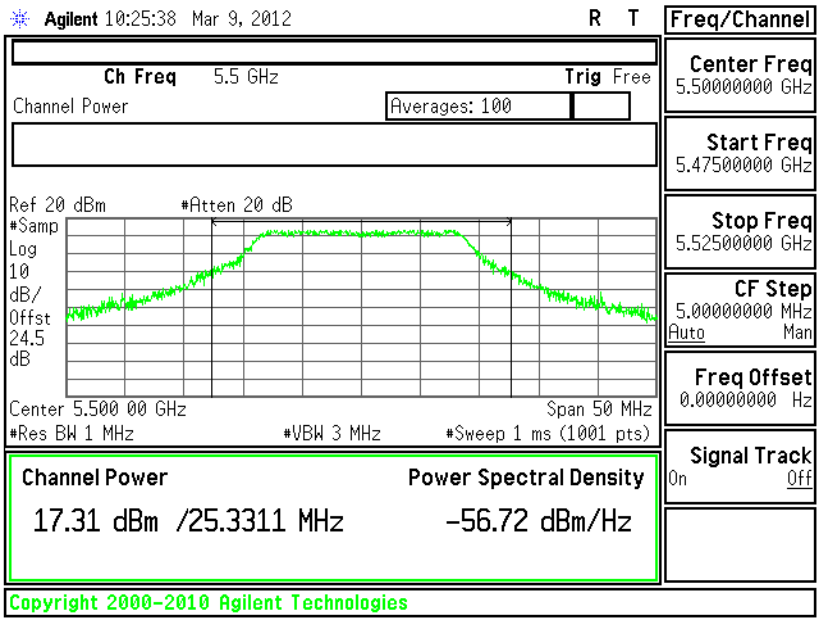
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)



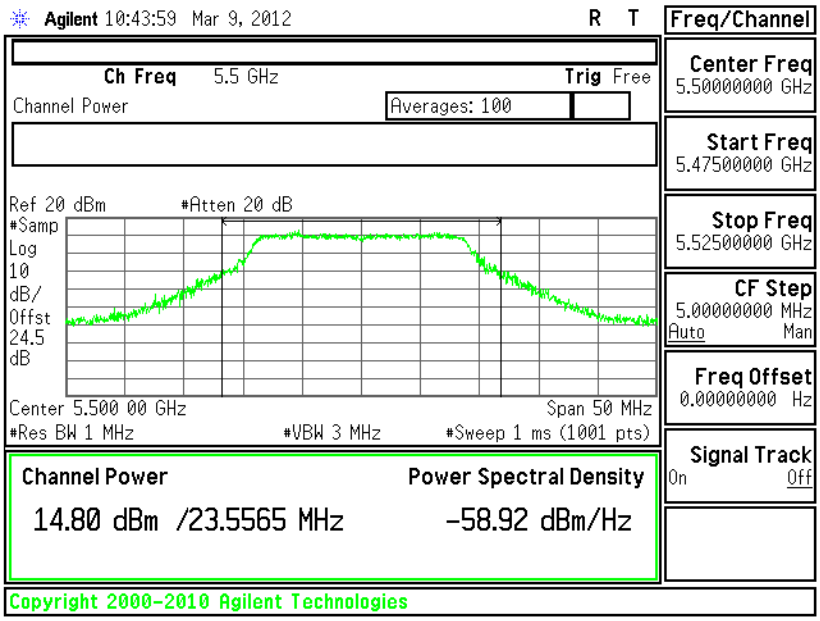
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A



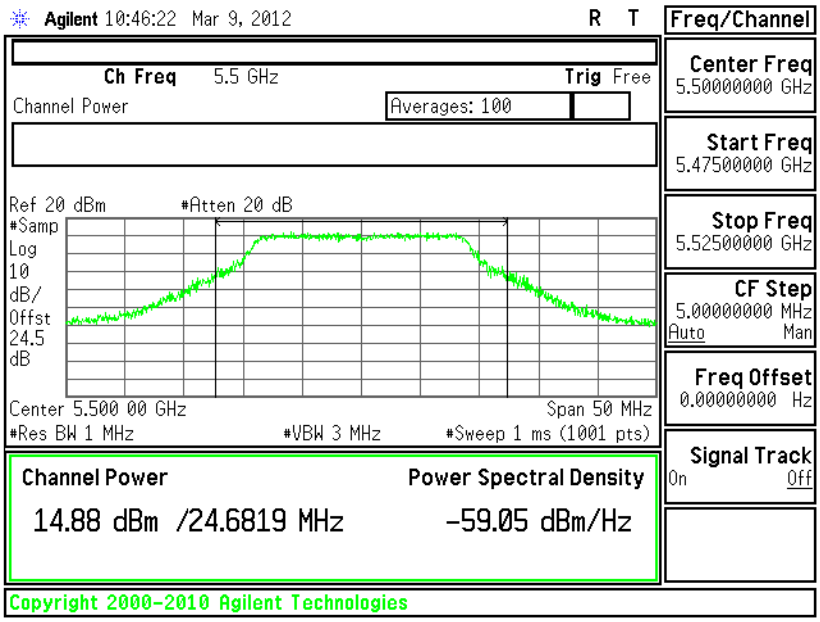
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain B



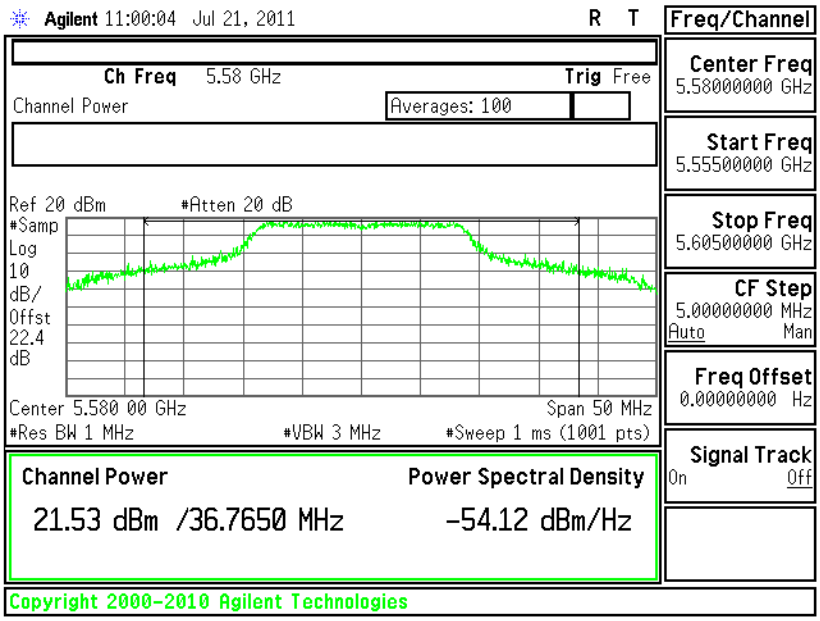
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



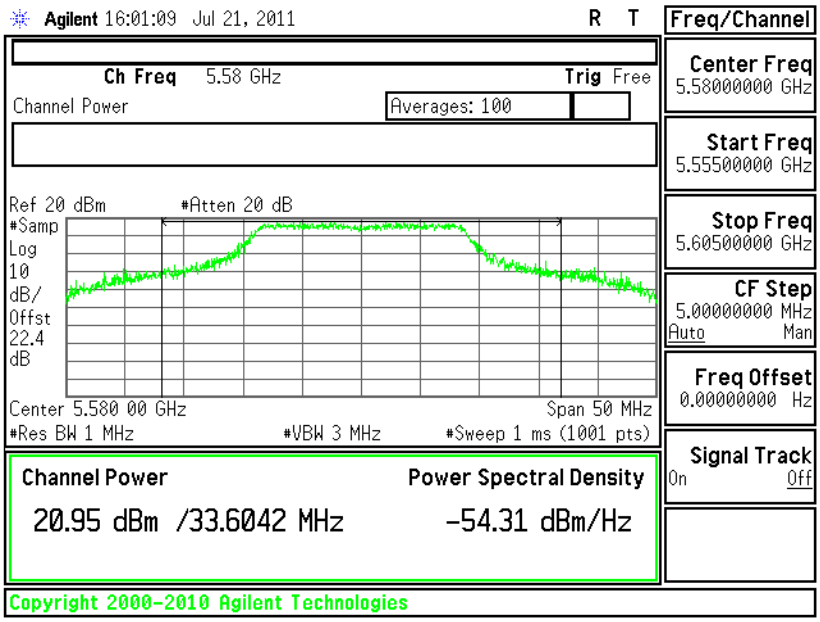
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(B)



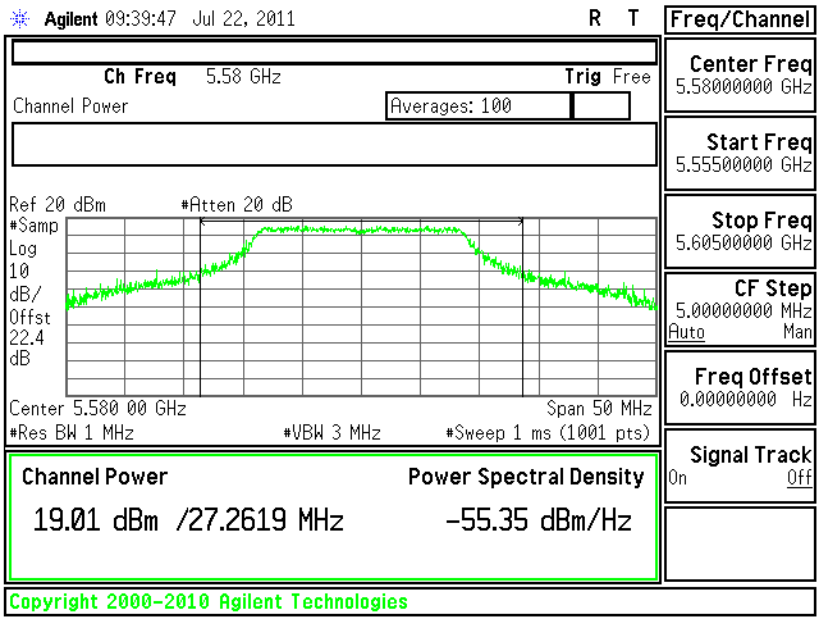
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A



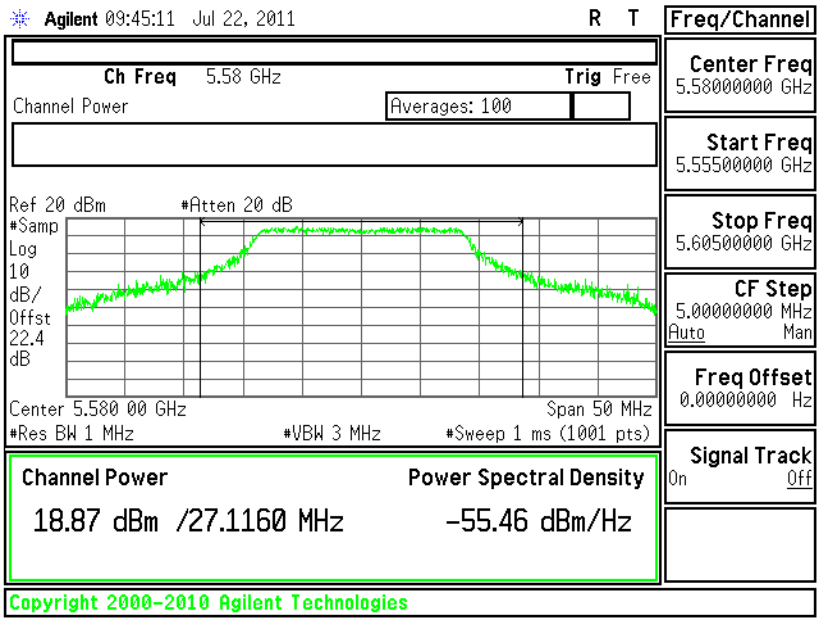
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain B



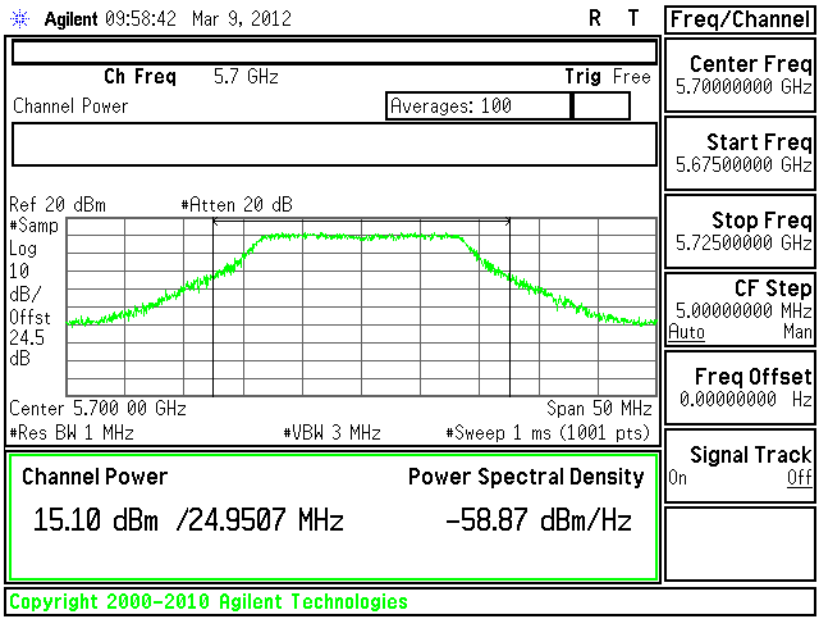
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(A)



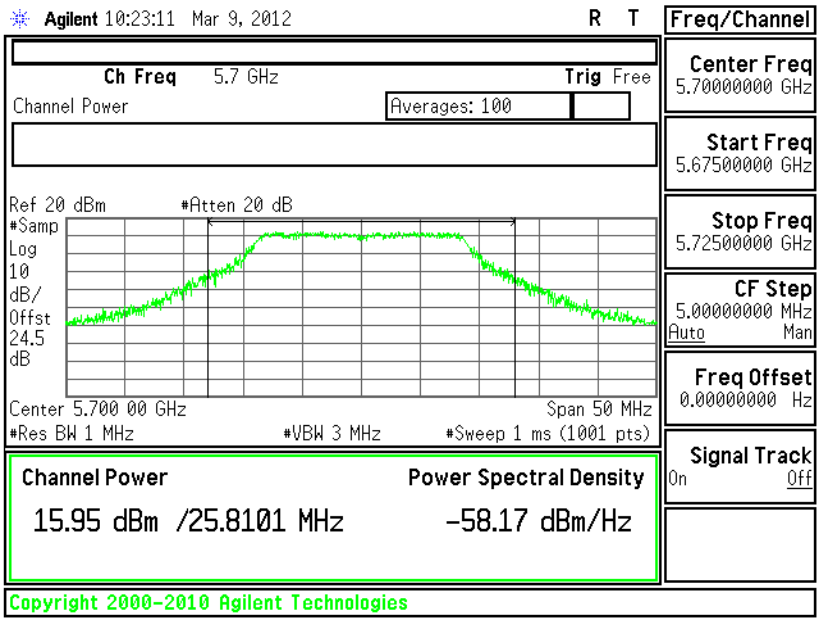
Conducted Output Power on 802.11n (BW 20MHz) Channel 116 - Chain A+B(B)



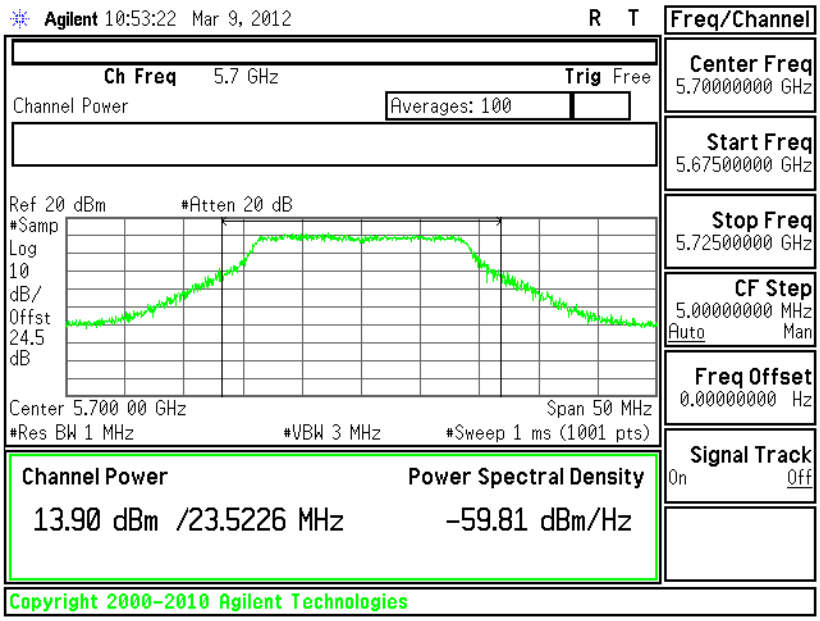
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A



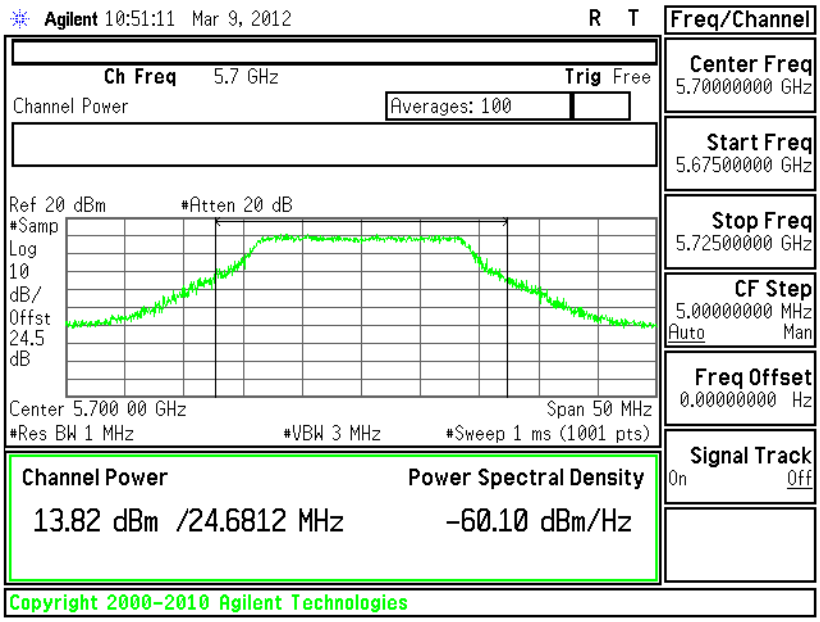
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain B



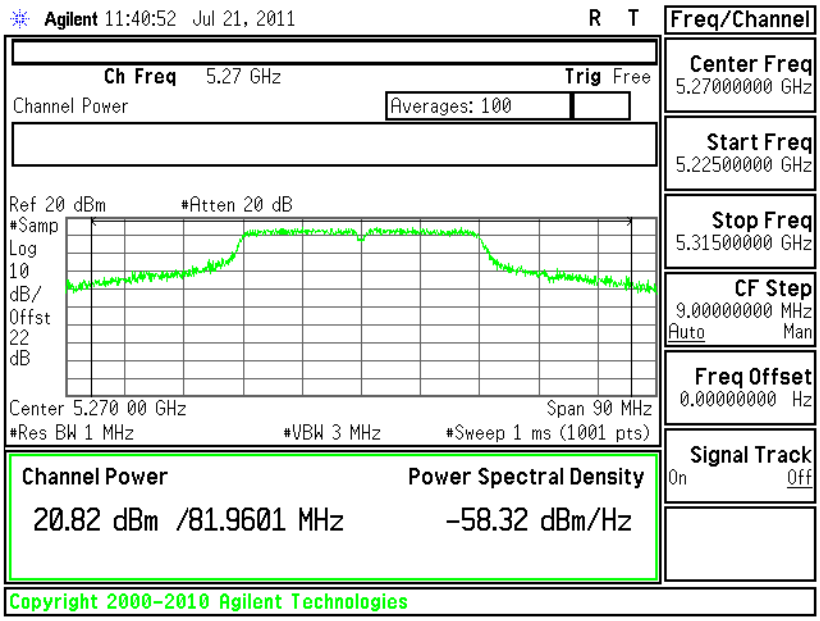
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(A)



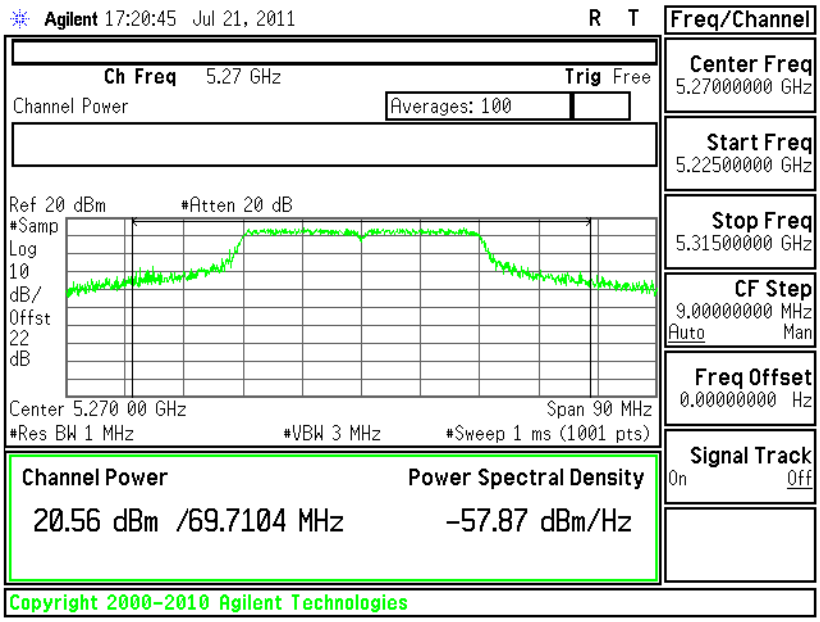
Conducted Output Power on 802.11n (BW 20MHz) Channel 140 - Chain A+B(B)



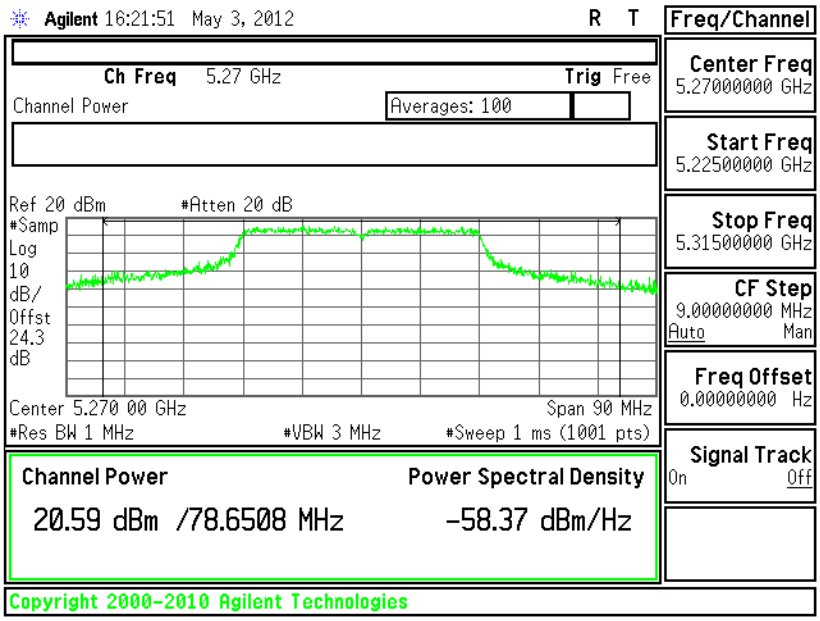
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A



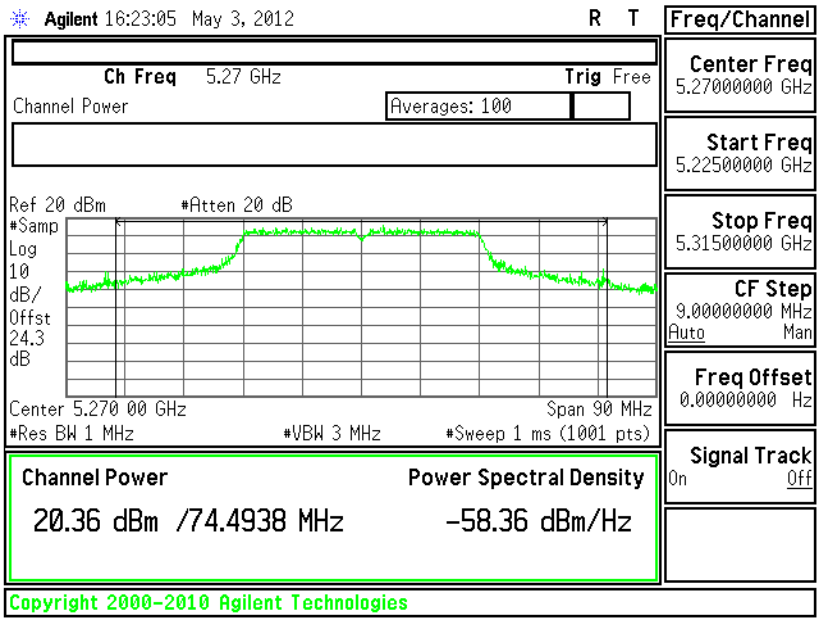
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain B



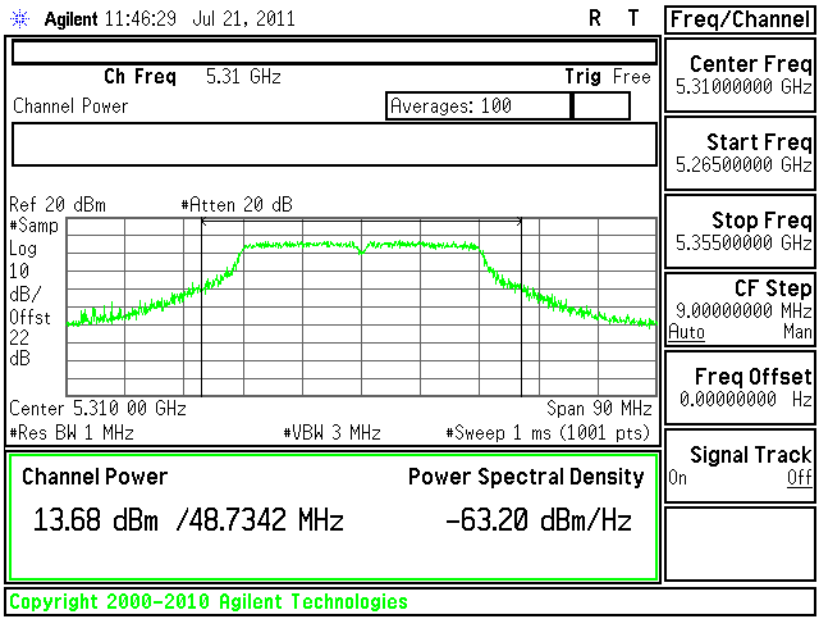
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(A)



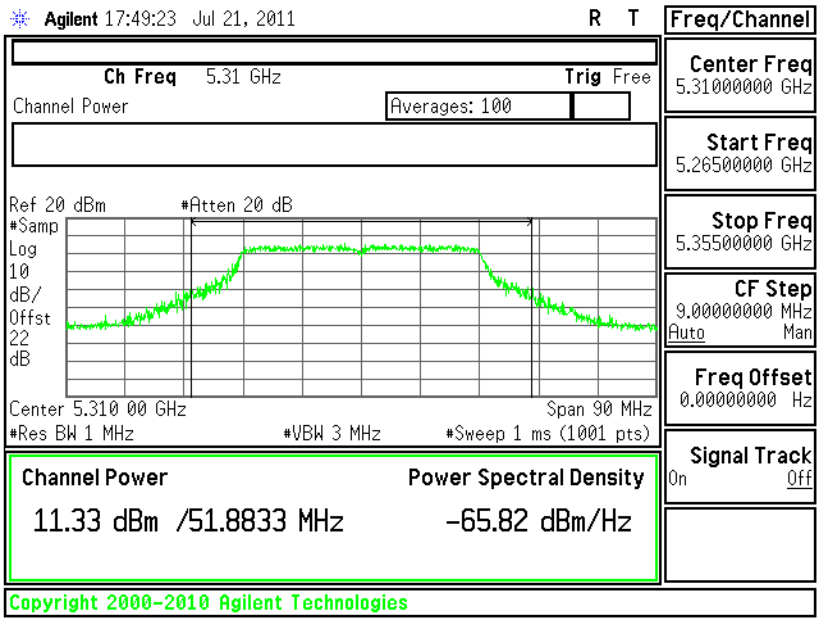
Conducted Output Power on 802.11n (BW 40MHz) Channel 54 - Chain A+B(B)



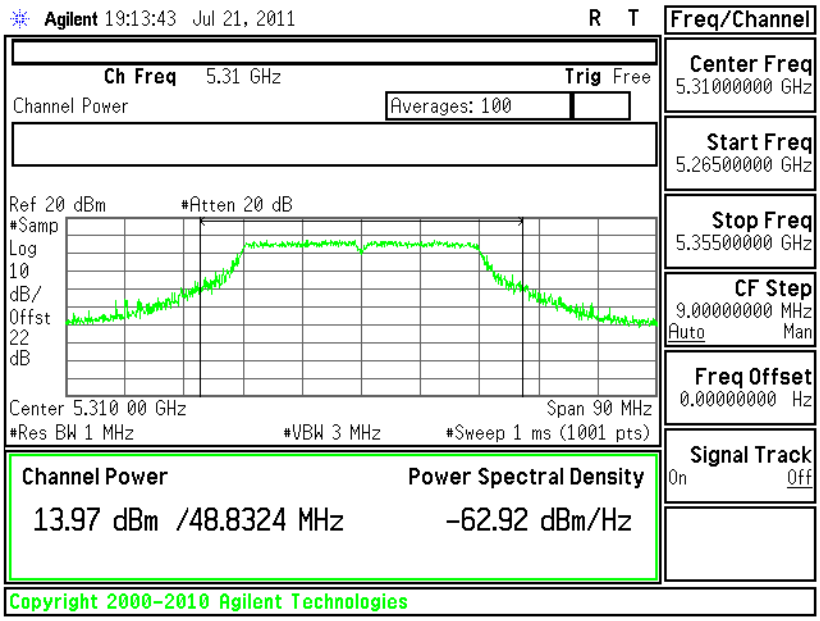
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A



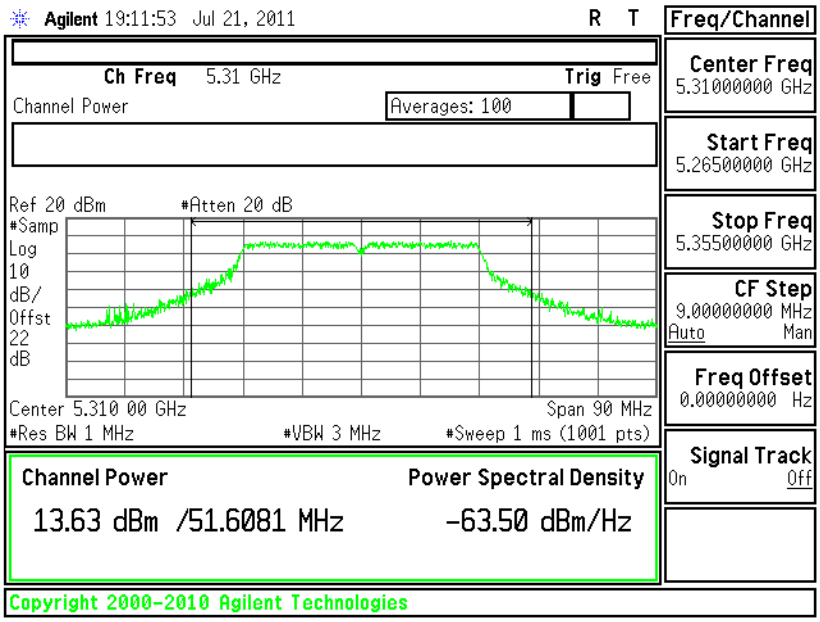
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain B



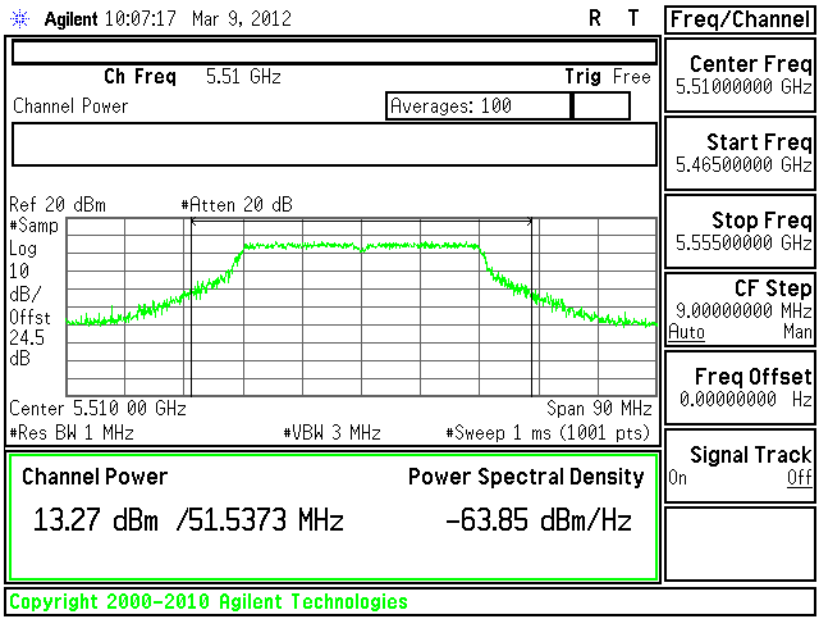
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(A)



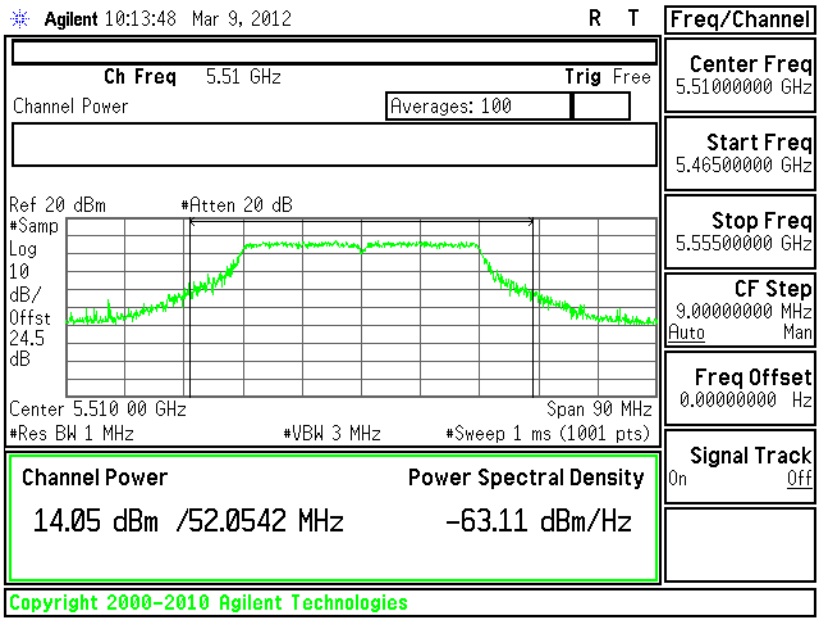
Conducted Output Power on 802.11n (BW 40MHz) Channel 62 - Chain A+B(B)



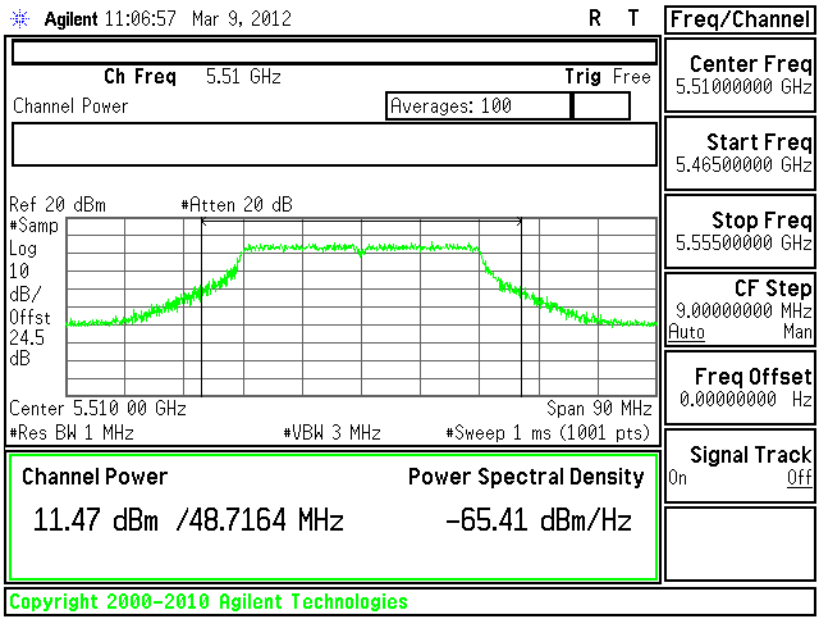
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A



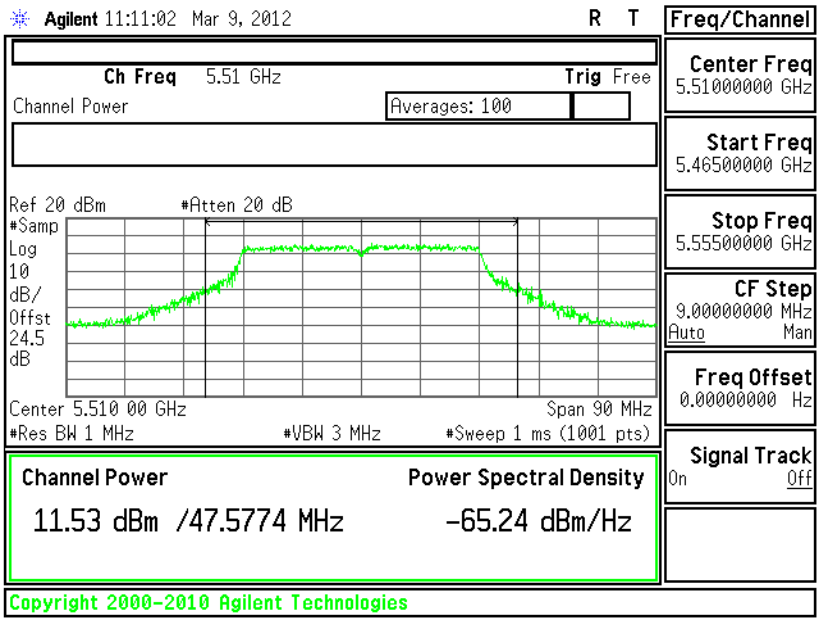
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain B



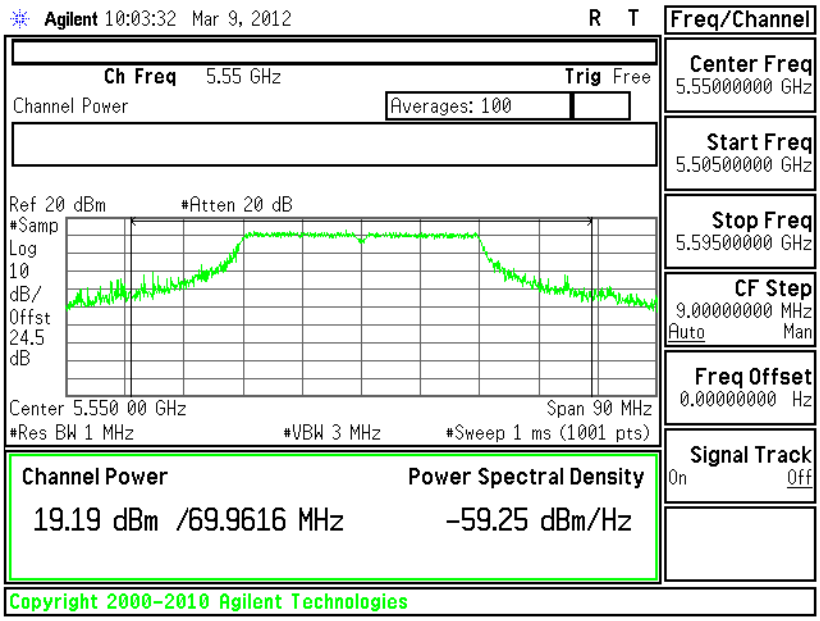
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(A)



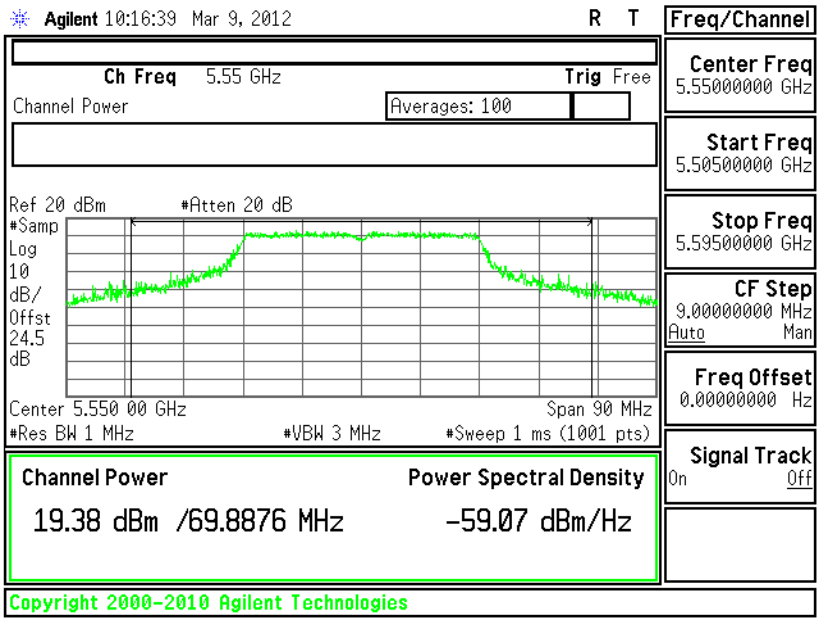
Conducted Output Power on 802.11n (BW 40MHz) Channel 102 - Chain A+B(B)



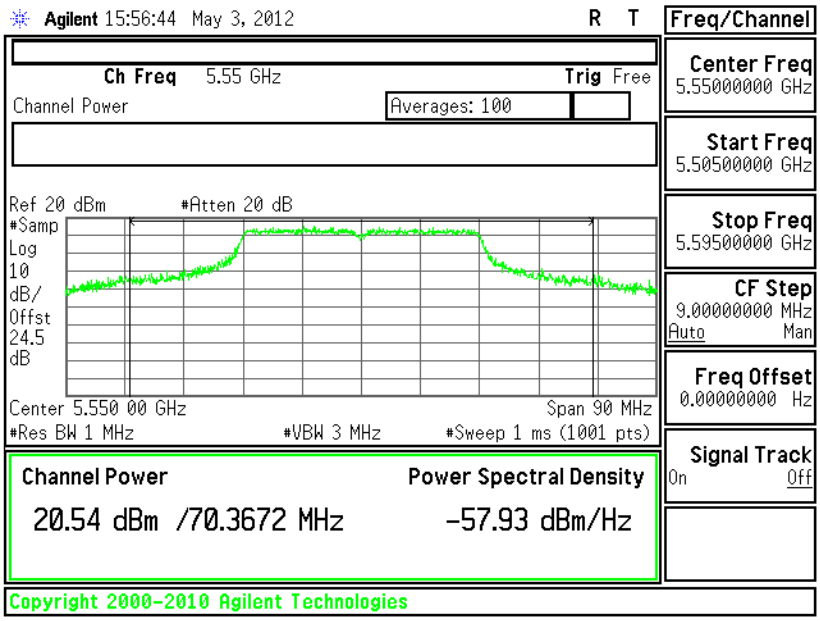
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A



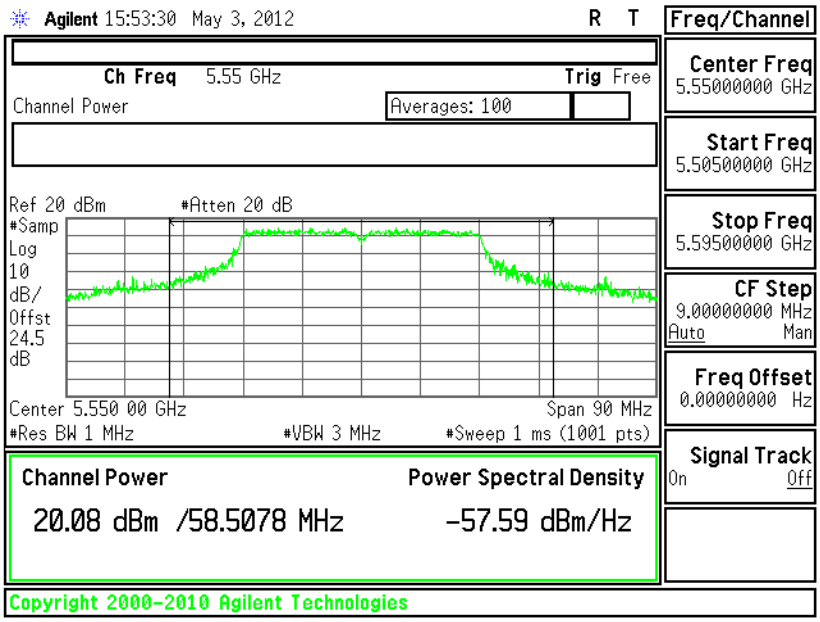
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain B



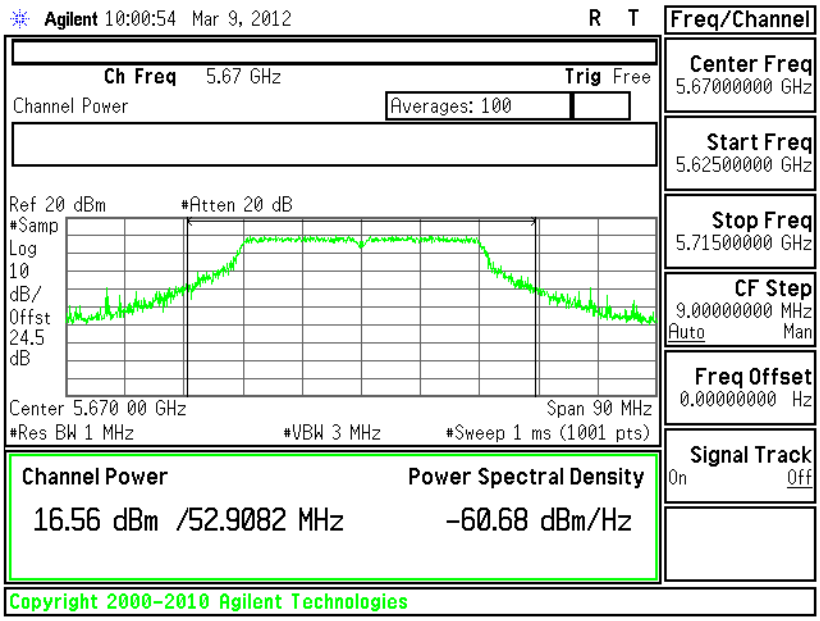
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(A)



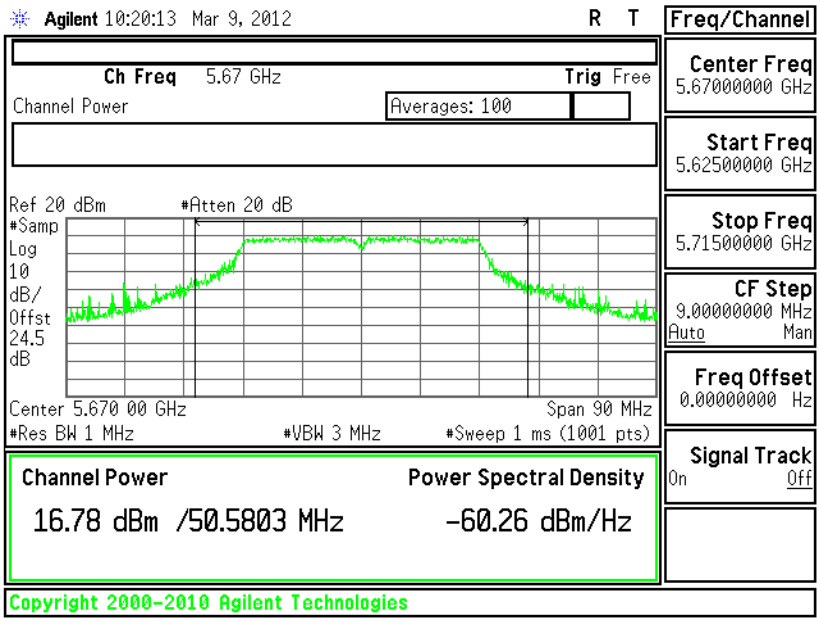
Conducted Output Power on 802.11n (BW 40MHz) Channel 110 - Chain A+B(B)



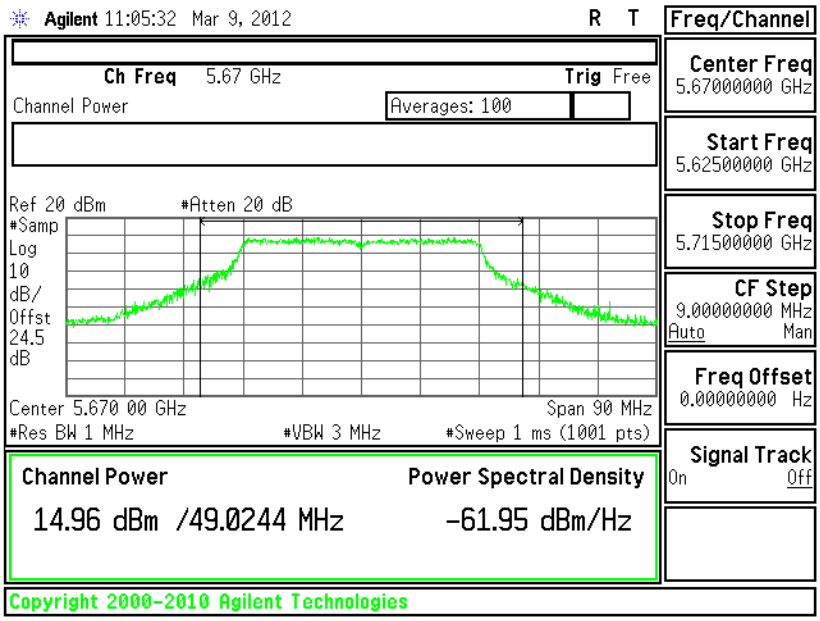
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A



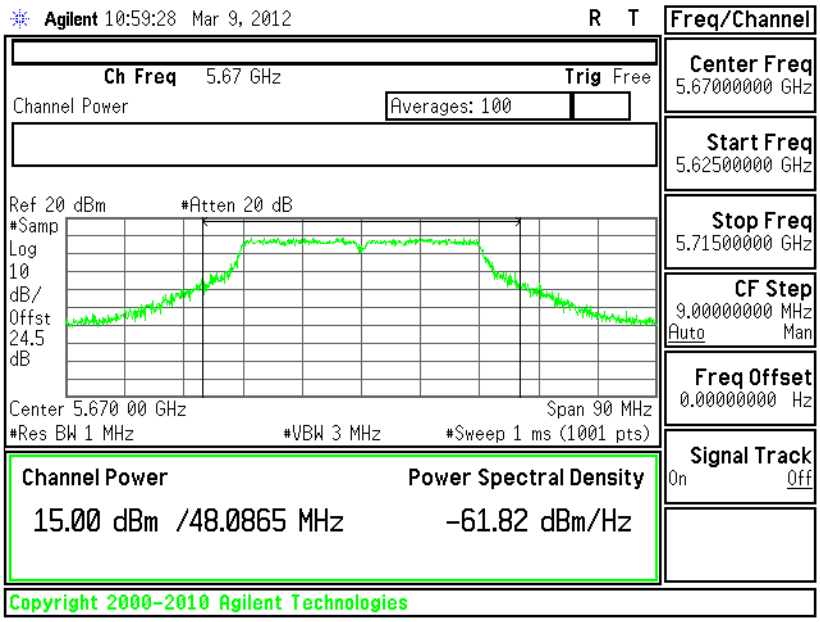
Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain B



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

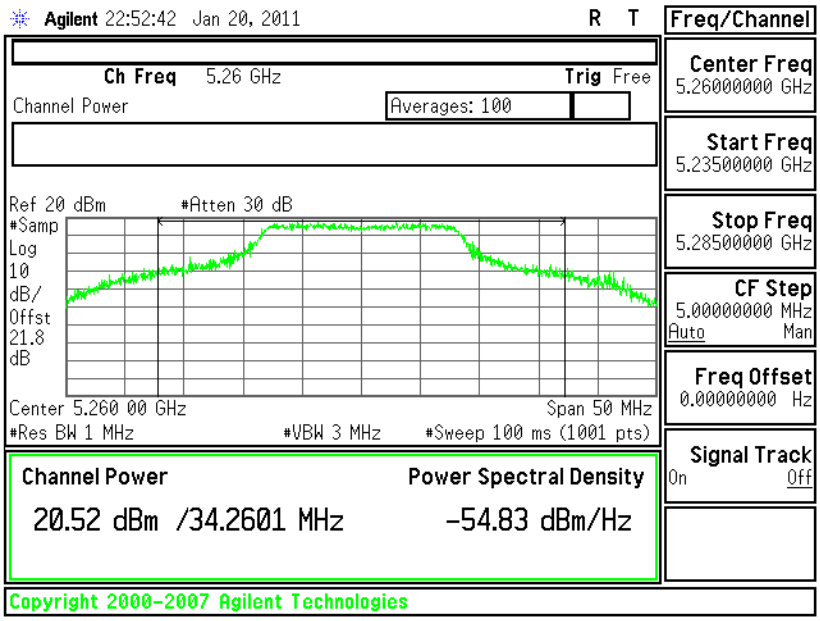


Conducted Output Power on 802.11n (BW 40MHz) Channel 134 - Chain A+B(B)

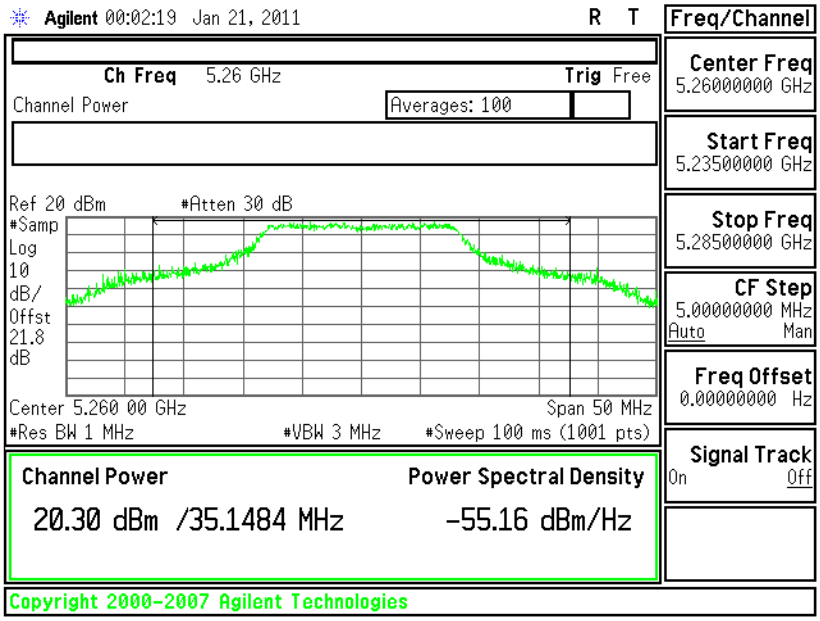


<Antenna 5 for 3.3V>

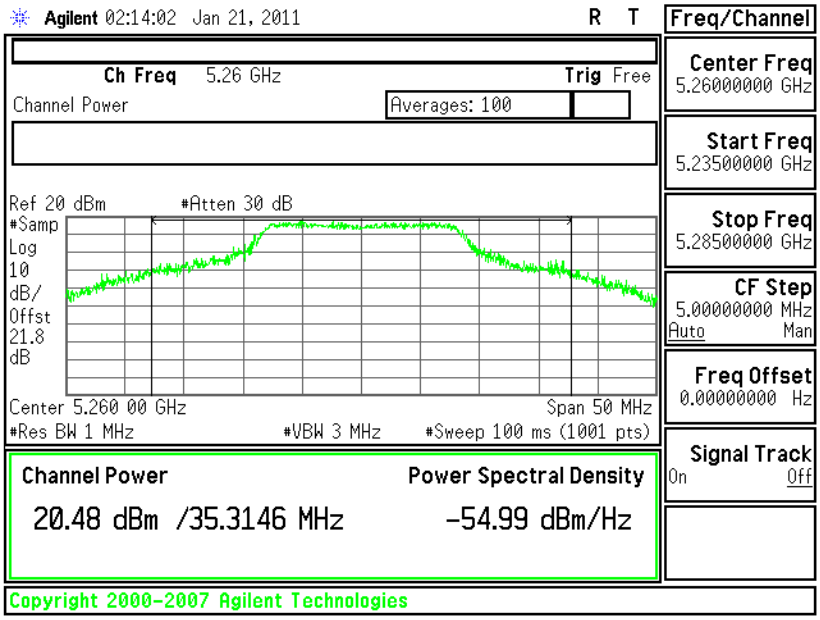
Conducted Output Power on 802.11a Channel 52 - Chain A



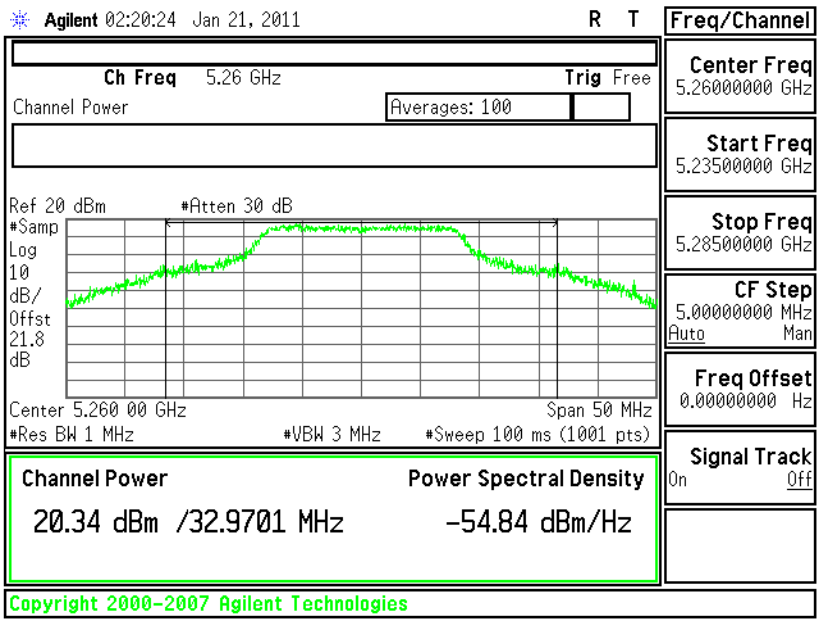
Conducted Output Power on 802.11a Channel 52 - Chain B



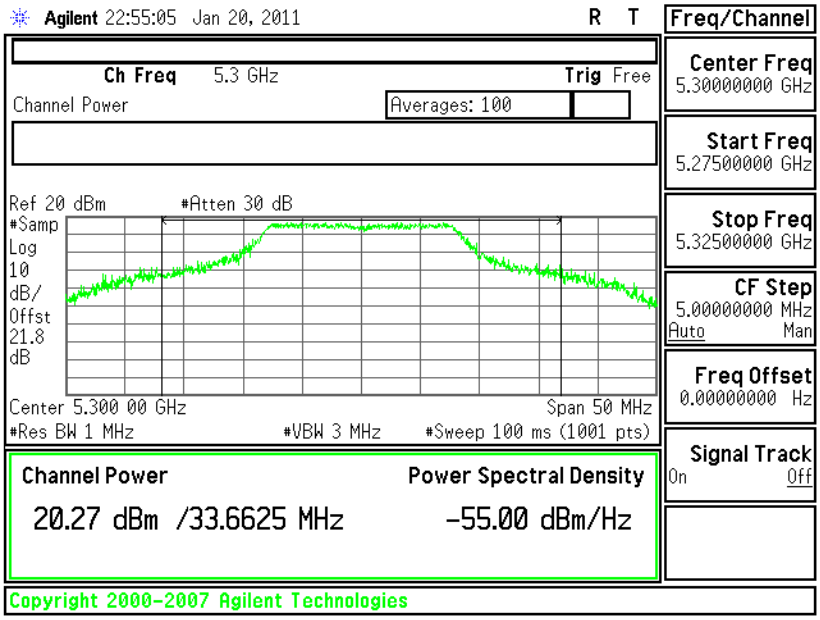
Conducted Output Power on 802.11a Channel 52 - Chain A+B(A)



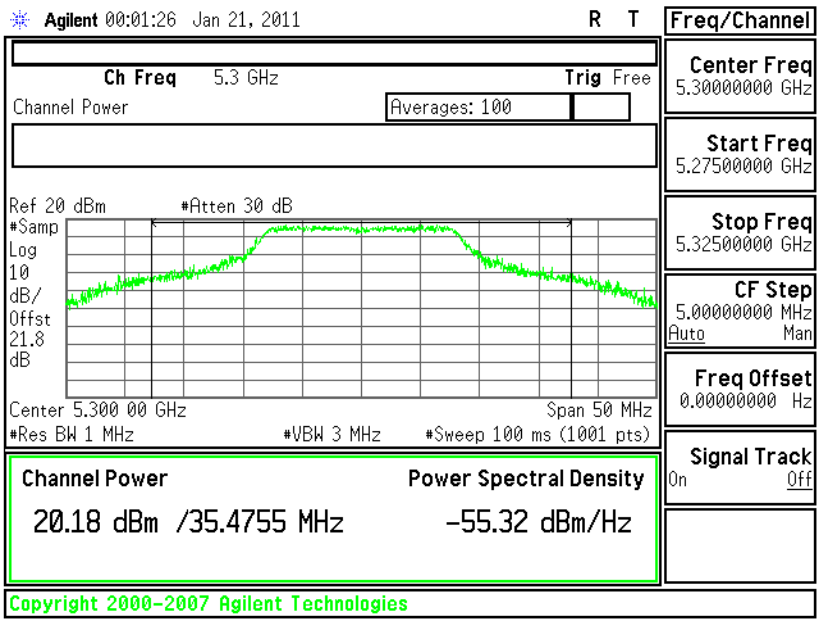
Conducted Output Power on 802.11a Channel 52 - Chain A+B(B)



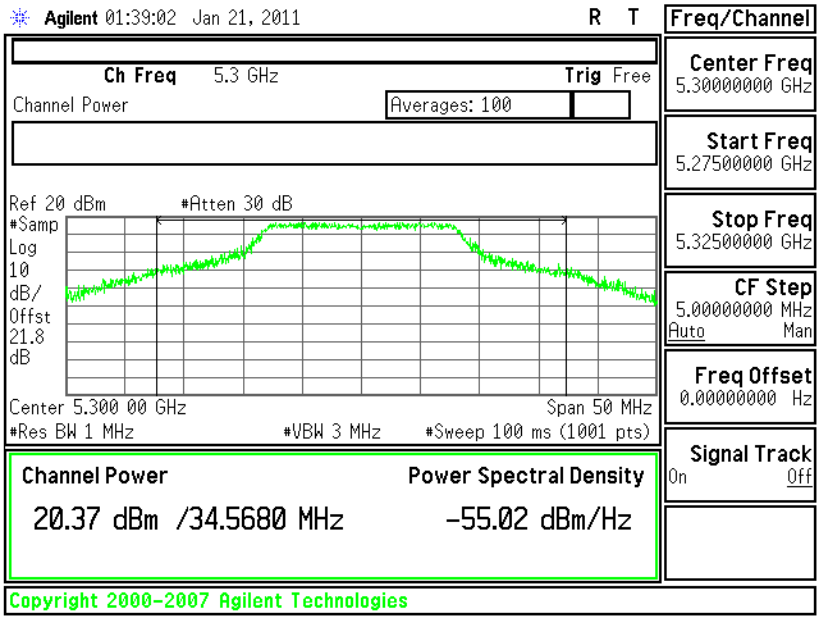
Conducted Output Power on 802.11a Channel 60 - Chain A



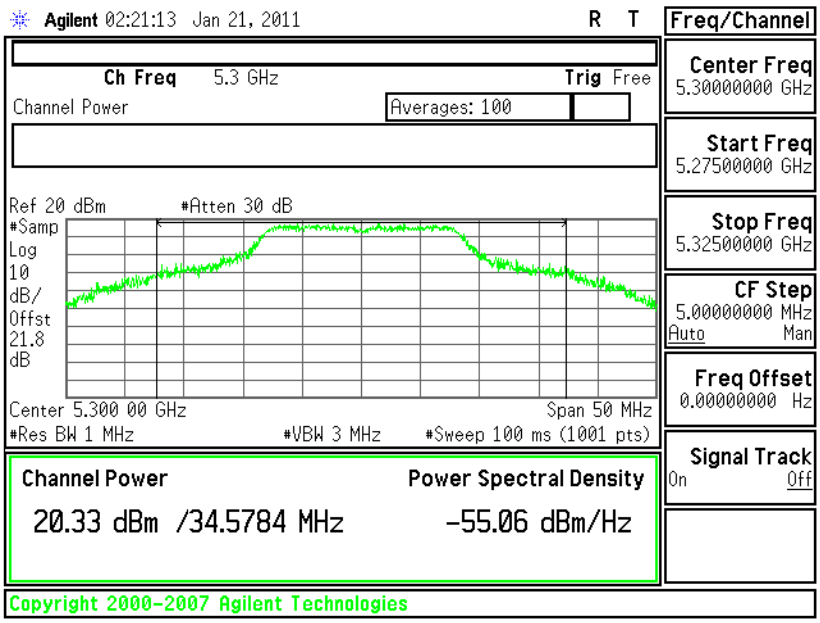
Conducted Output Power on 802.11a Channel 60 - Chain B



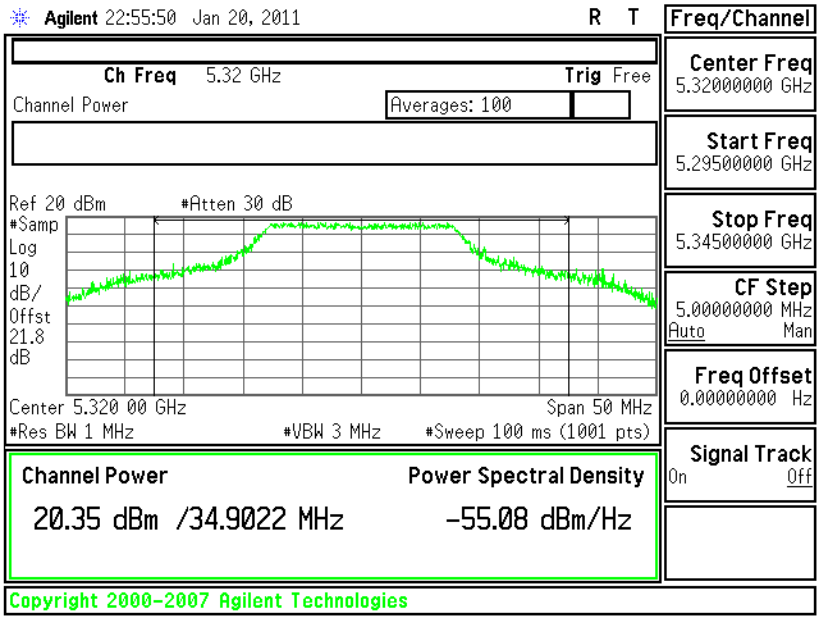
Conducted Output Power on 802.11a Channel 60 - Chain A+B(A)



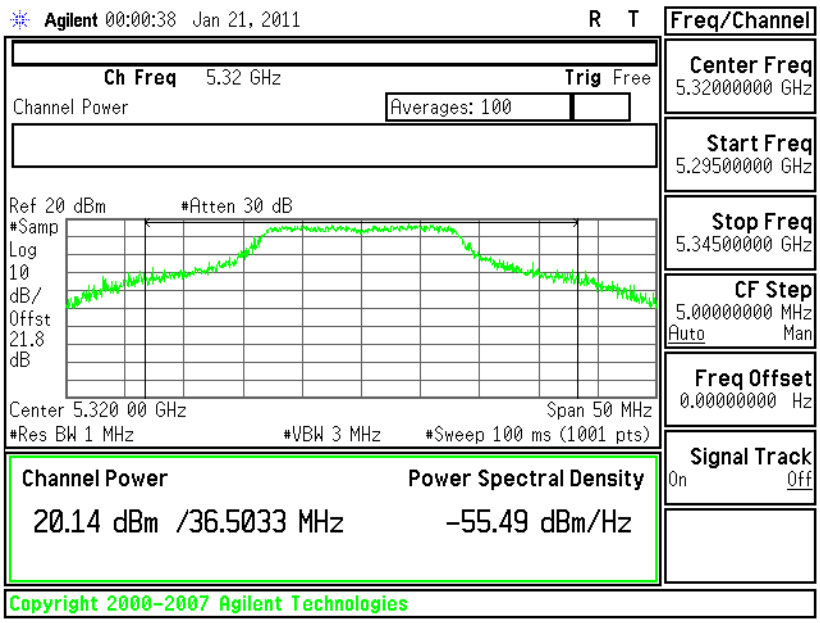
Conducted Output Power on 802.11a Channel 60 - Chain A+B(B)



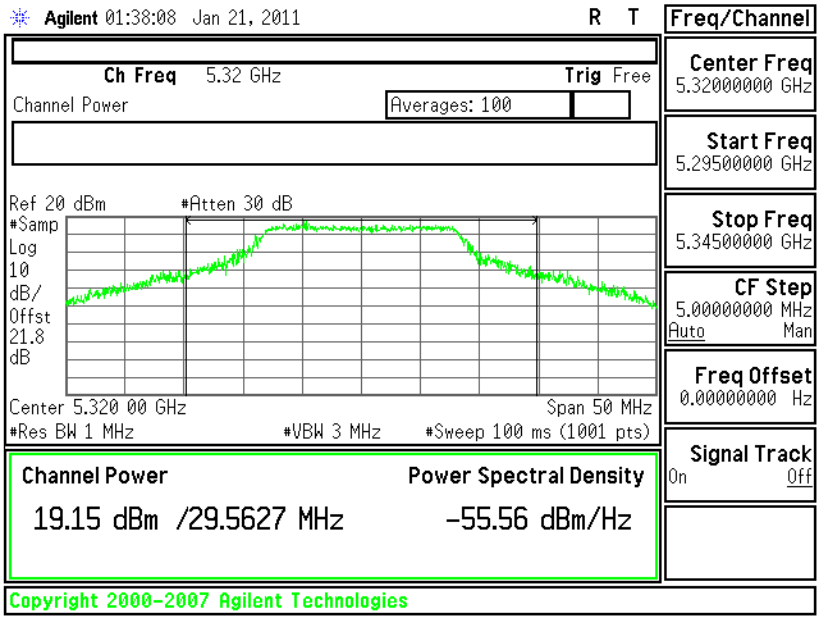
Conducted Output Power on 802.11a Channel 64 - Chain A



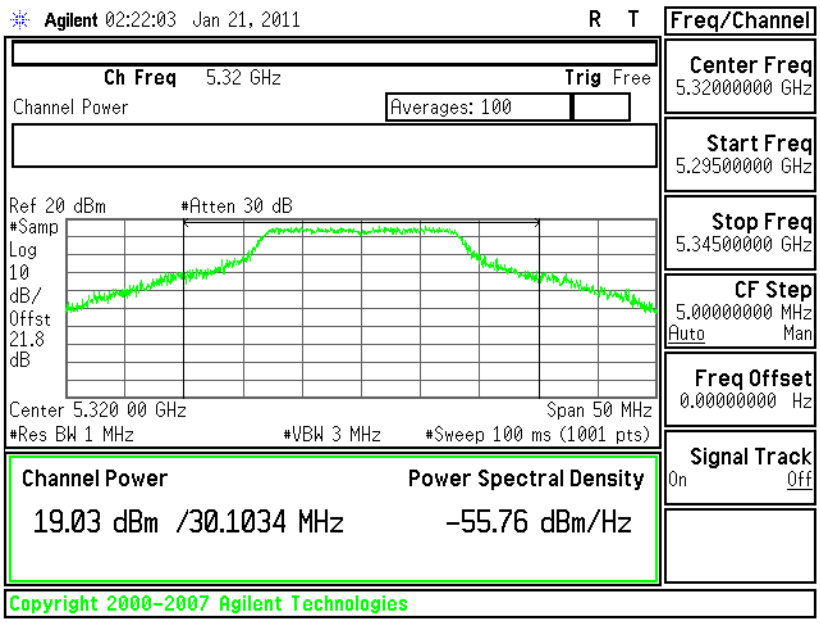
Conducted Output Power on 802.11a Channel 64 - Chain B



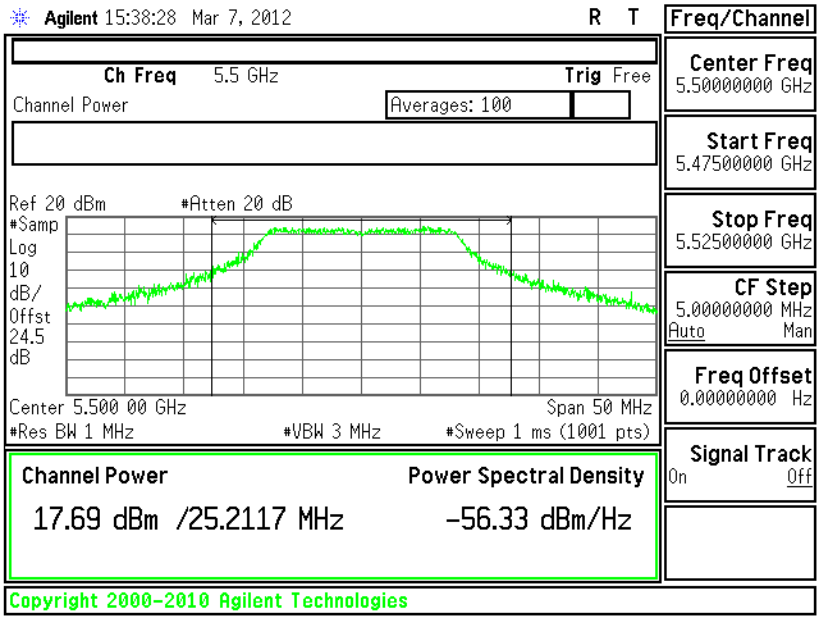
Conducted Output Power on 802.11a Channel 64 - Chain A+B(A)



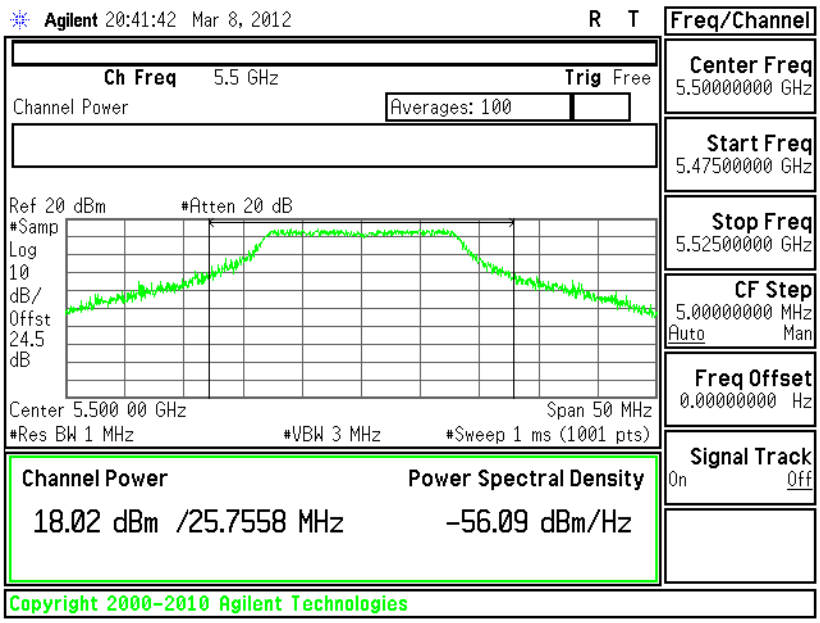
Conducted Output Power on 802.11a Channel 64 - Chain A+B(B)



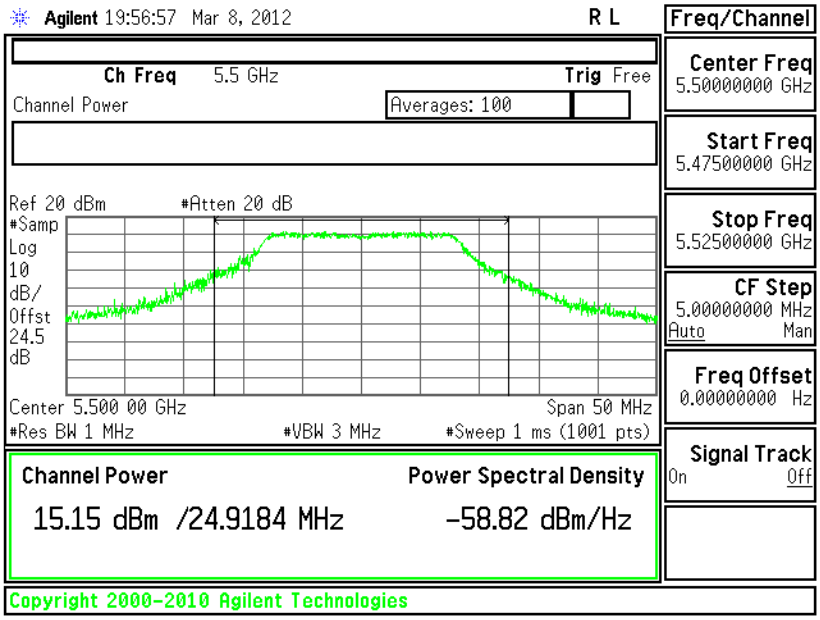
Conducted Output Power on 802.11a Channel 100 - Chain A



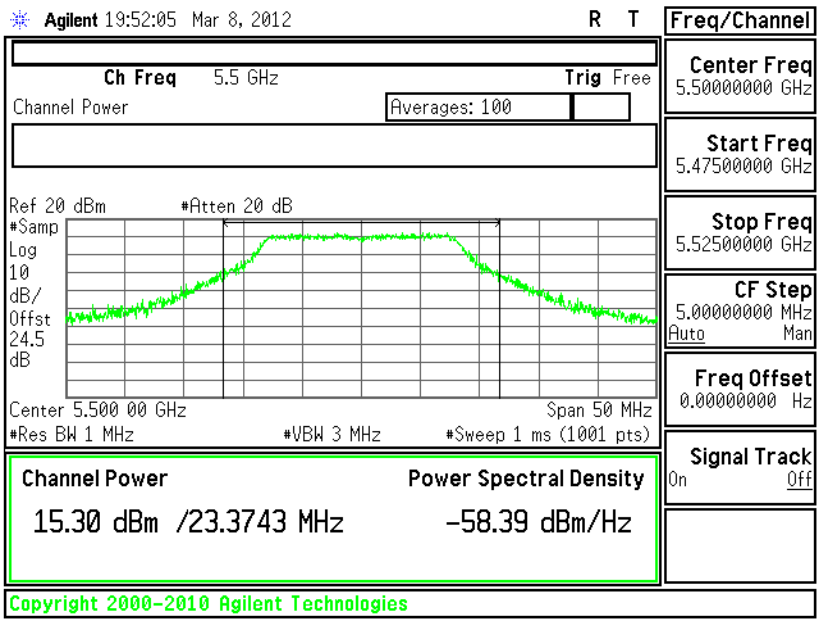
Conducted Output Power on 802.11a Channel 100 - Chain B



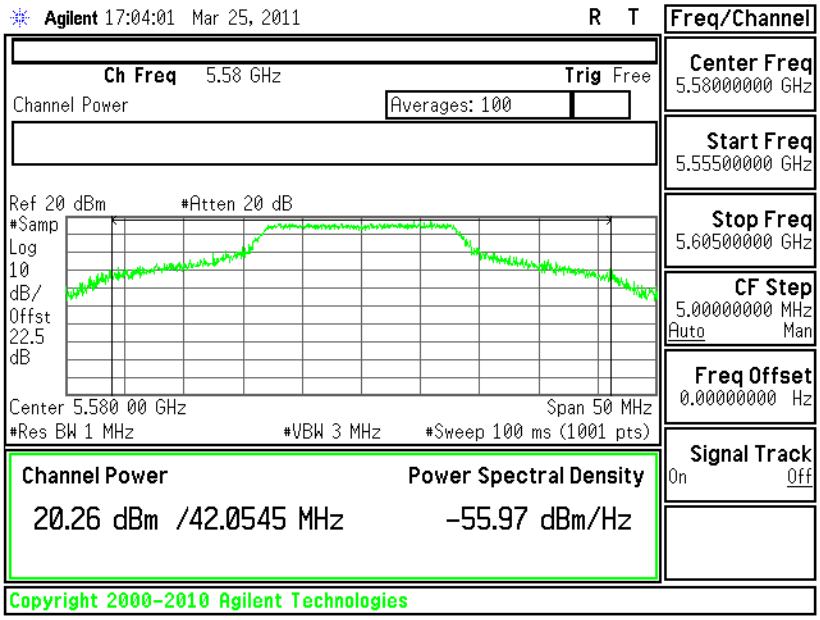
Conducted Output Power on 802.11a Channel 100 - Chain A+B(A)



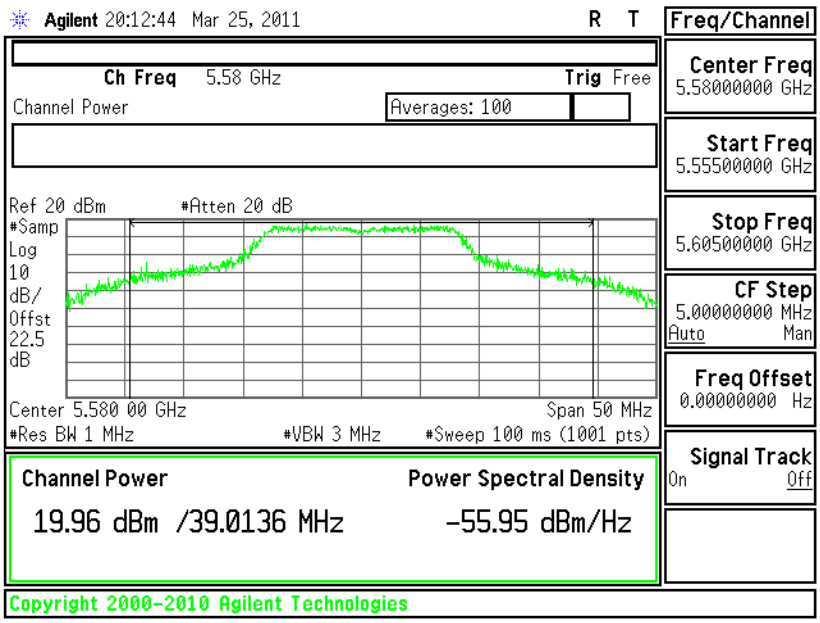
Conducted Output Power on 802.11a Channel 100 - Chain A+B(B)



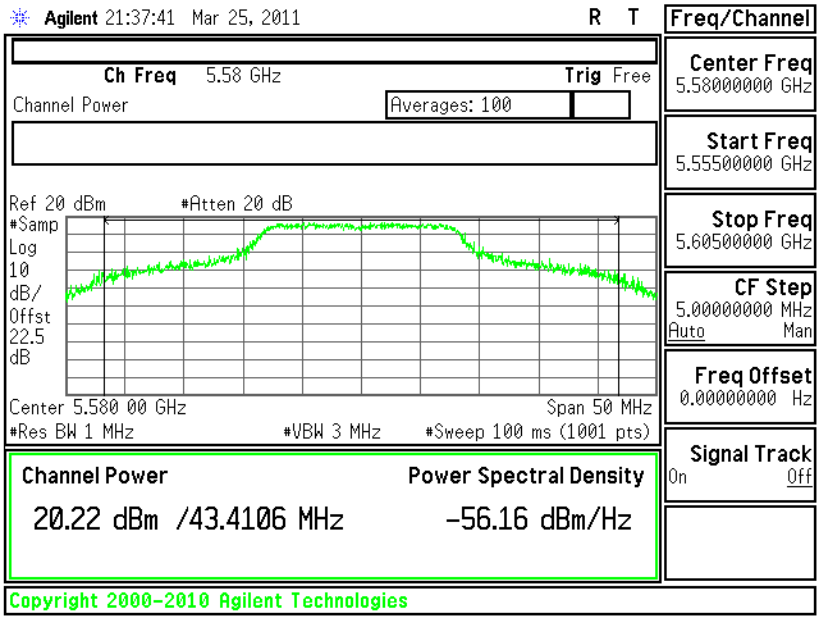
Conducted Output Power on 802.11a Channel 116 - Chain A



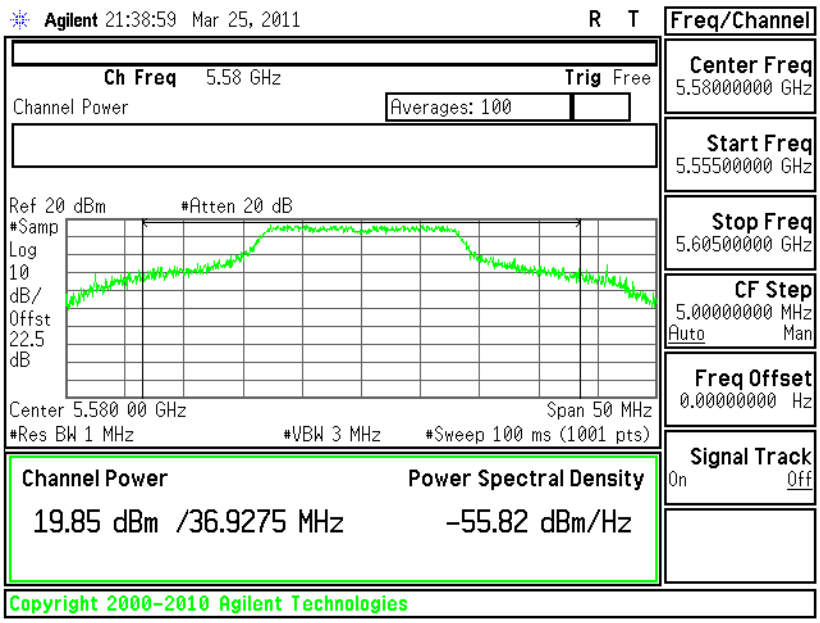
Conducted Output Power on 802.11a Channel 116 - Chain B



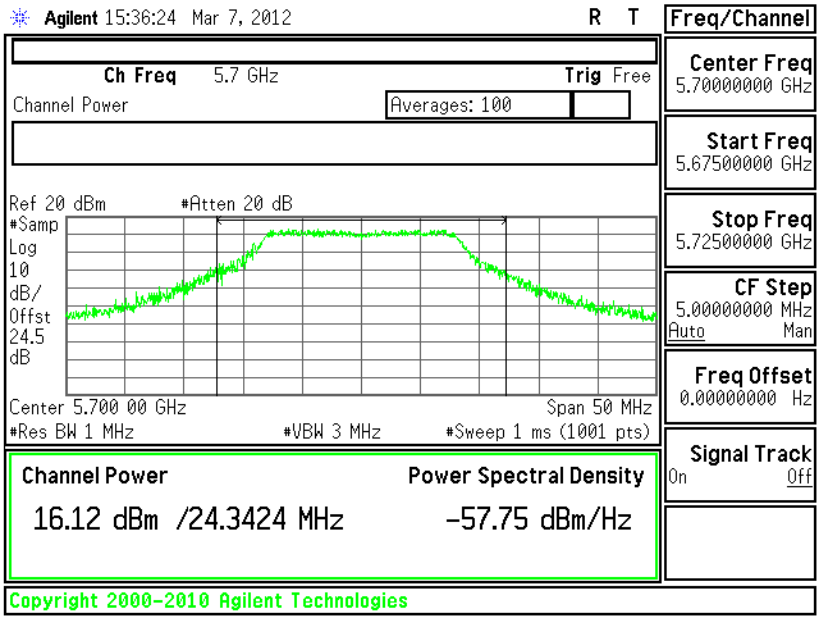
Conducted Output Power on 802.11a Channel 116 - Chain A+B(A)



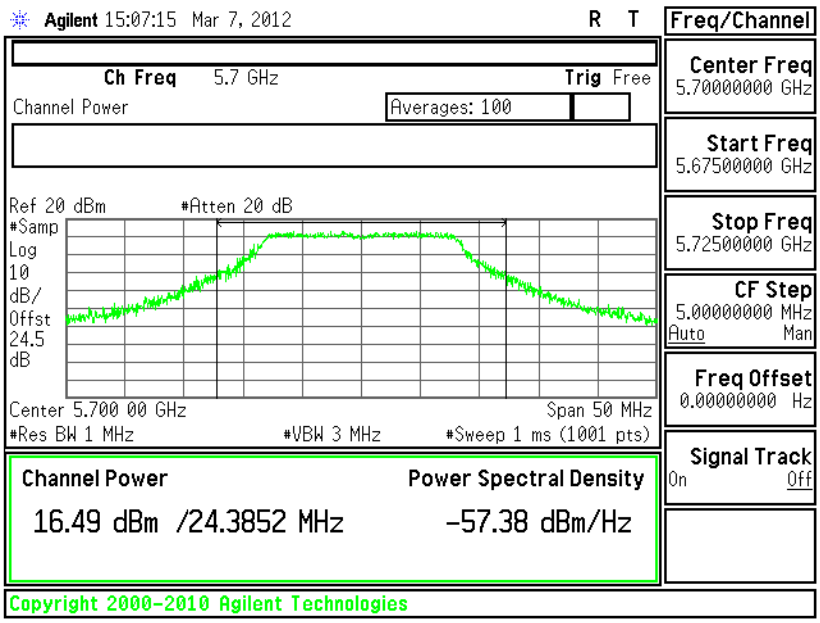
Conducted Output Power on 802.11a Channel 116 - Chain A+B(B)



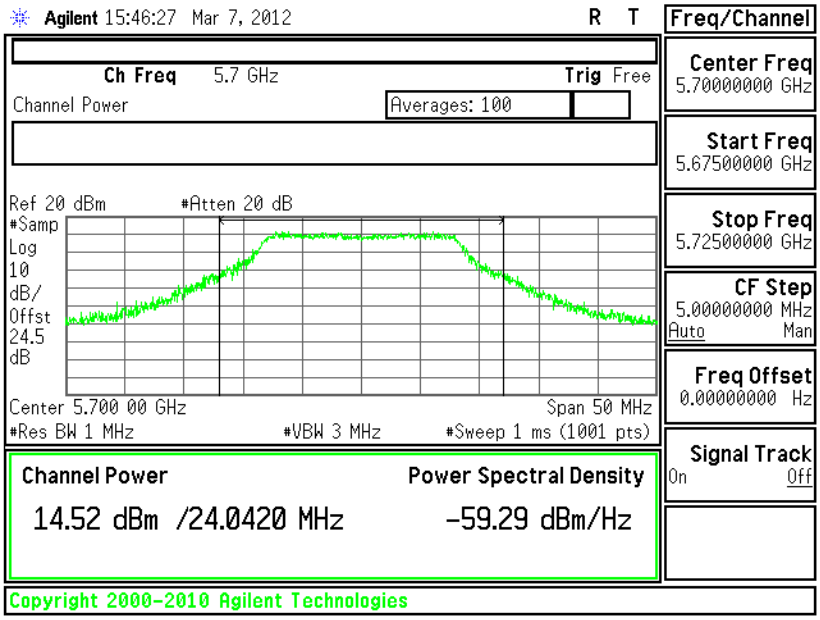
Conducted Output Power on 802.11a Channel 140 - Chain A



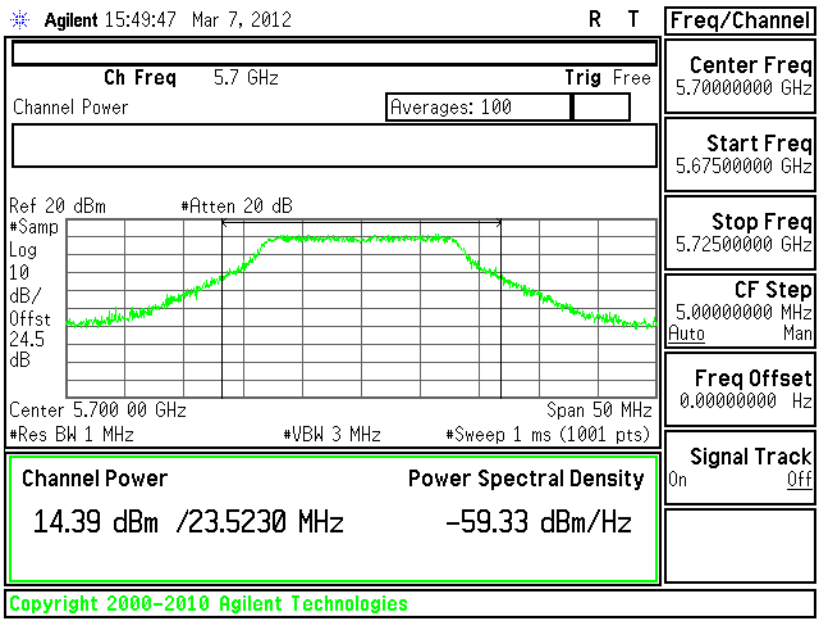
Conducted Output Power on 802.11a Channel 140 - Chain B



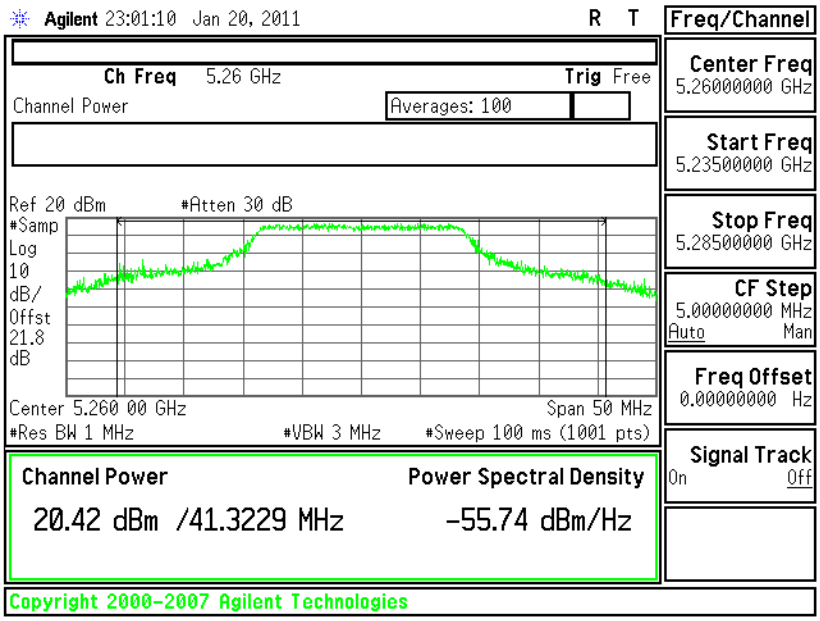
Conducted Output Power on 802.11a Channel 140 - Chain A+B(A)



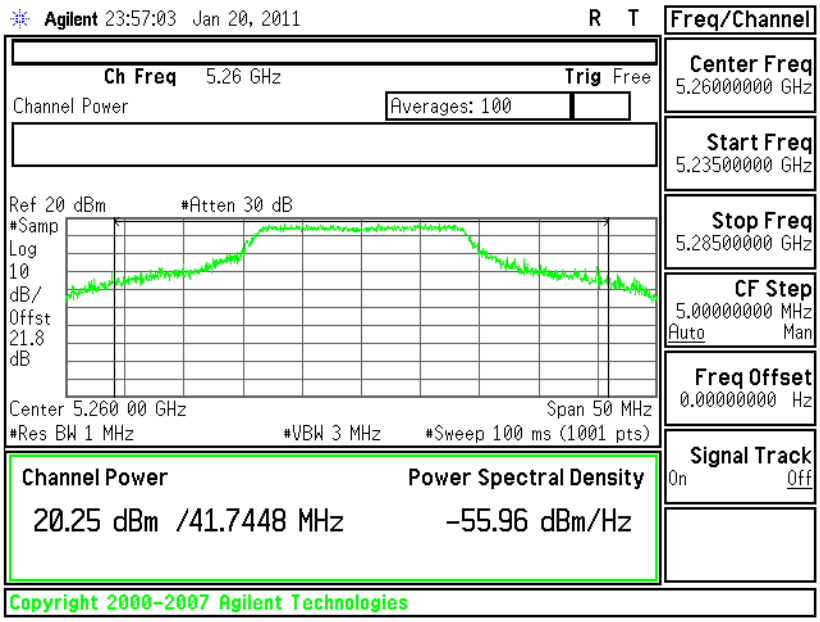
Conducted Output Power on 802.11a Channel 140 - Chain A+B(B)



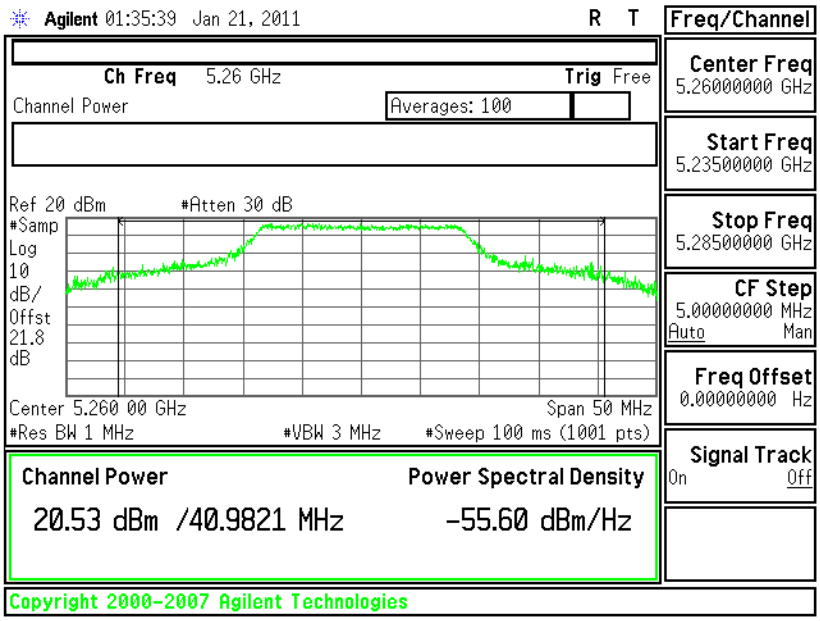
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A



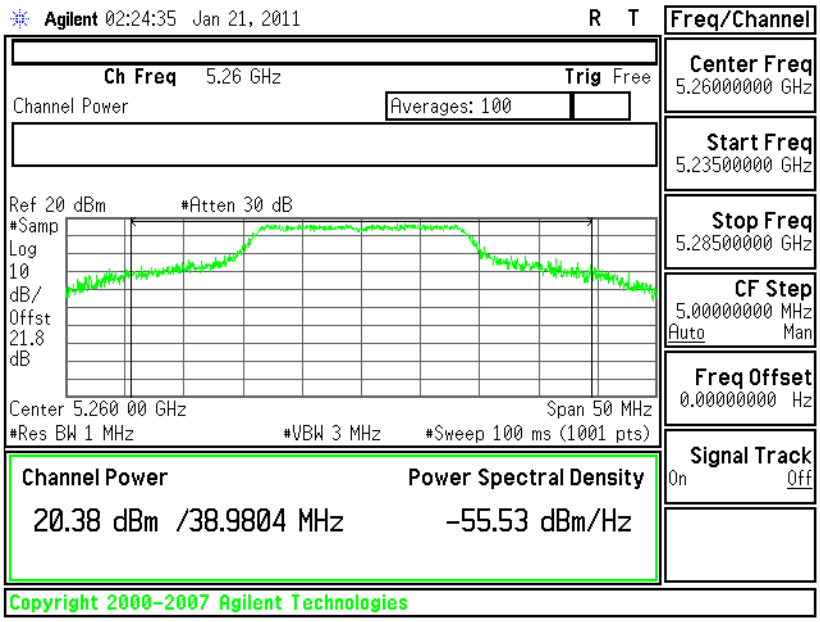
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain B



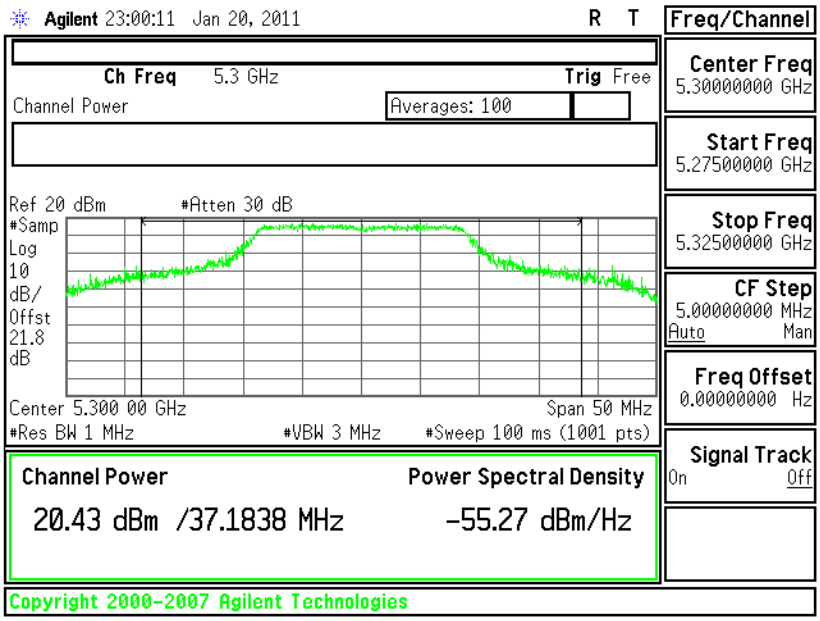
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(A)



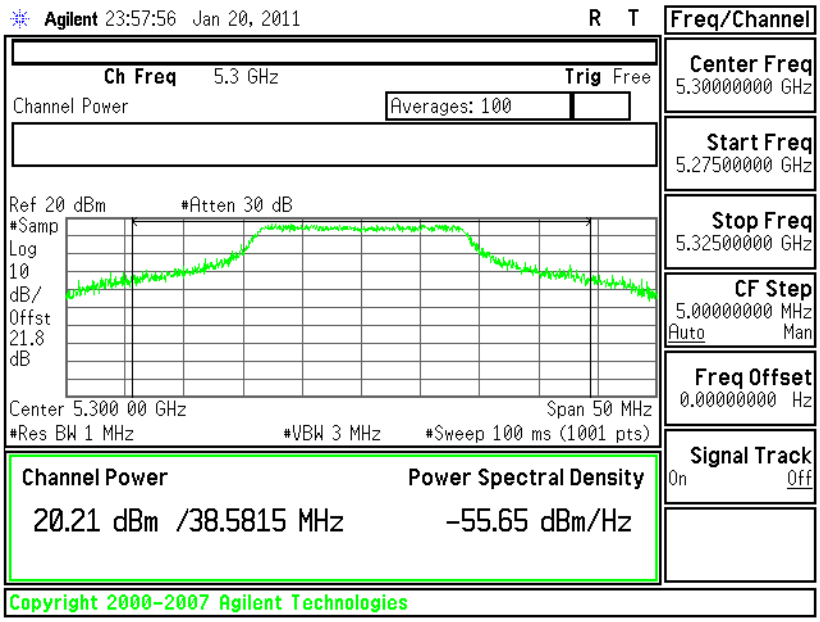
Conducted Output Power on 802.11n (BW 20MHz) Channel 52 - Chain A+B(B)



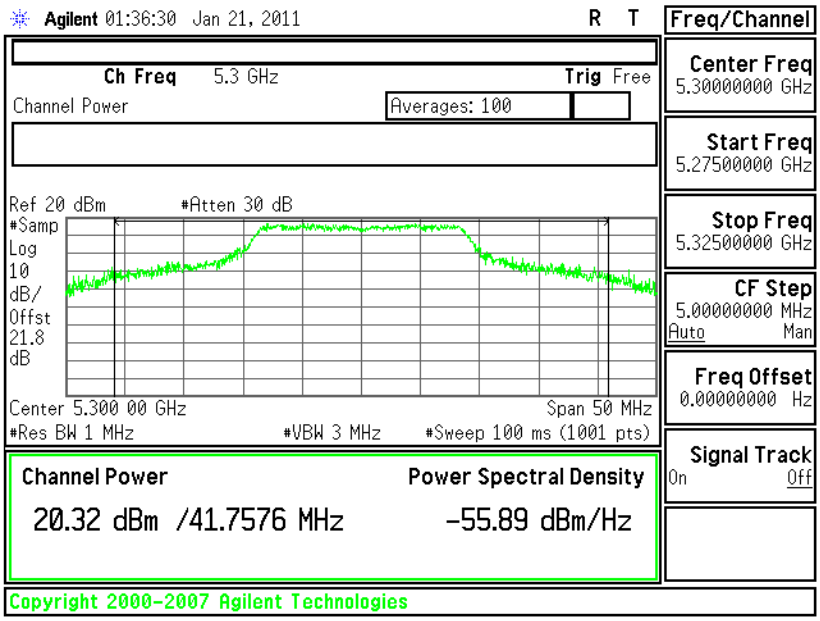
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A



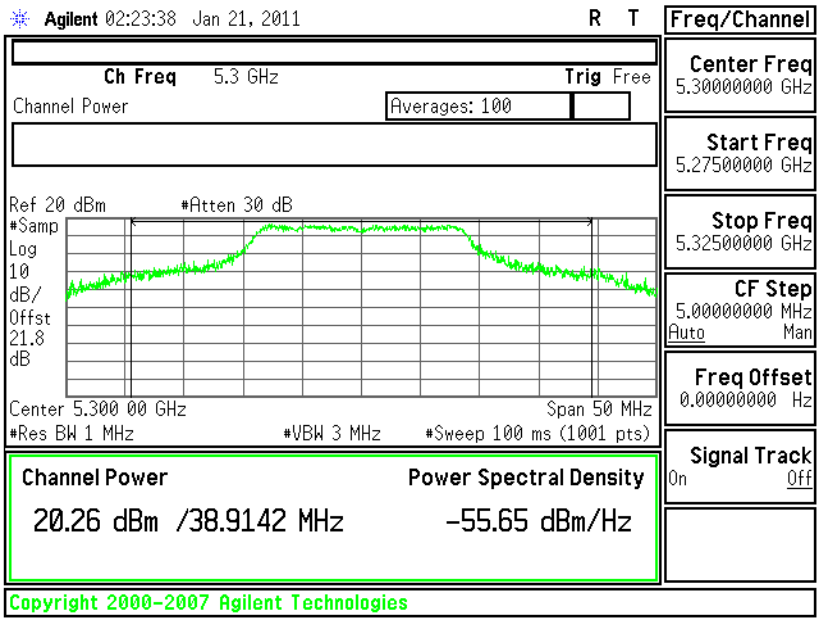
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain B



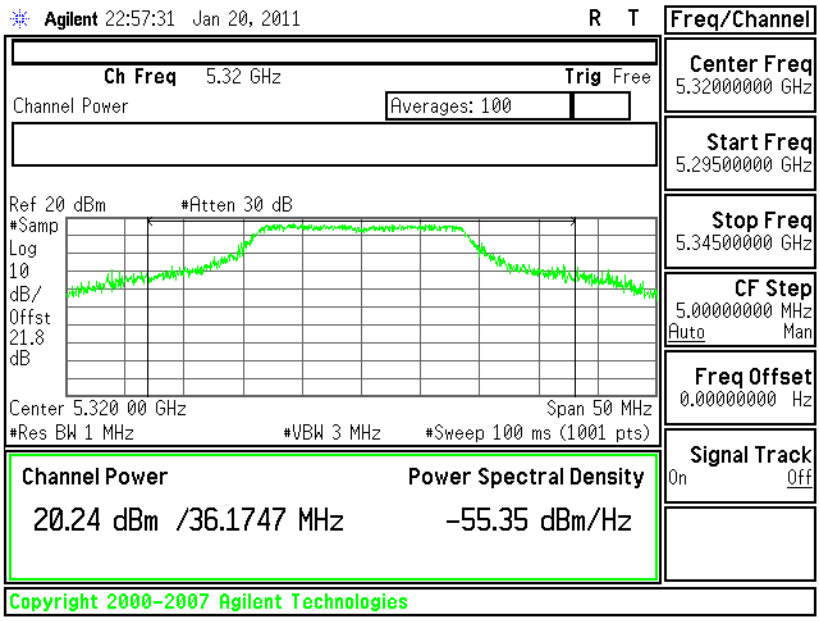
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(A)



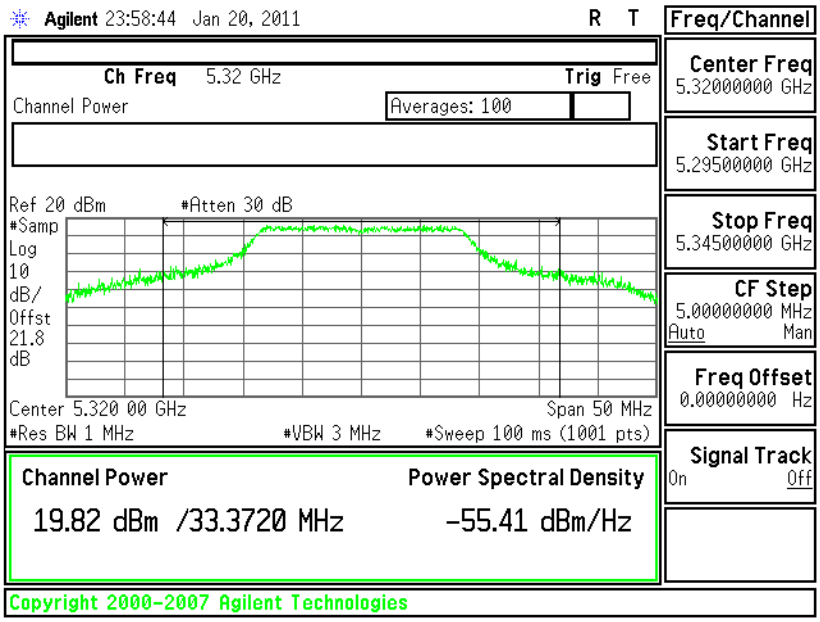
Conducted Output Power on 802.11n (BW 20MHz) Channel 60 - Chain A+B(B)



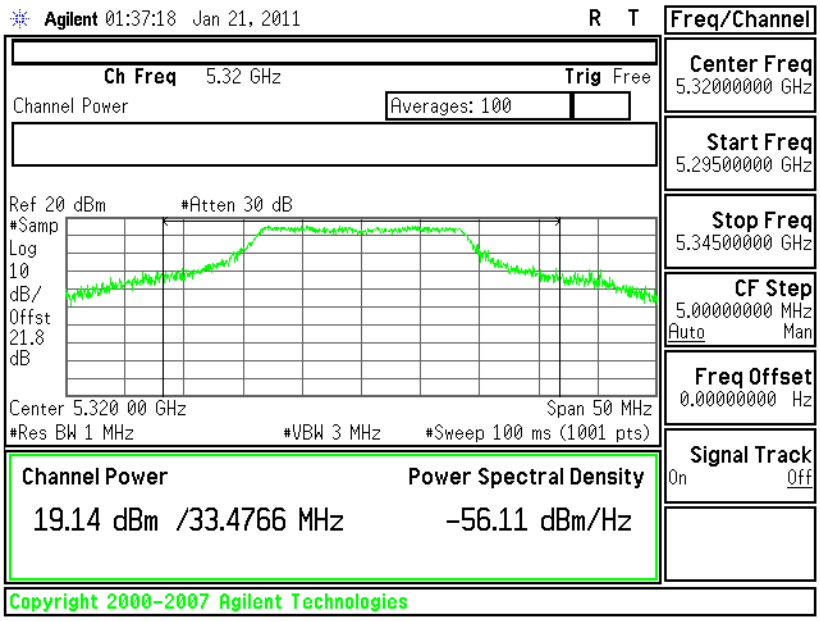
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A



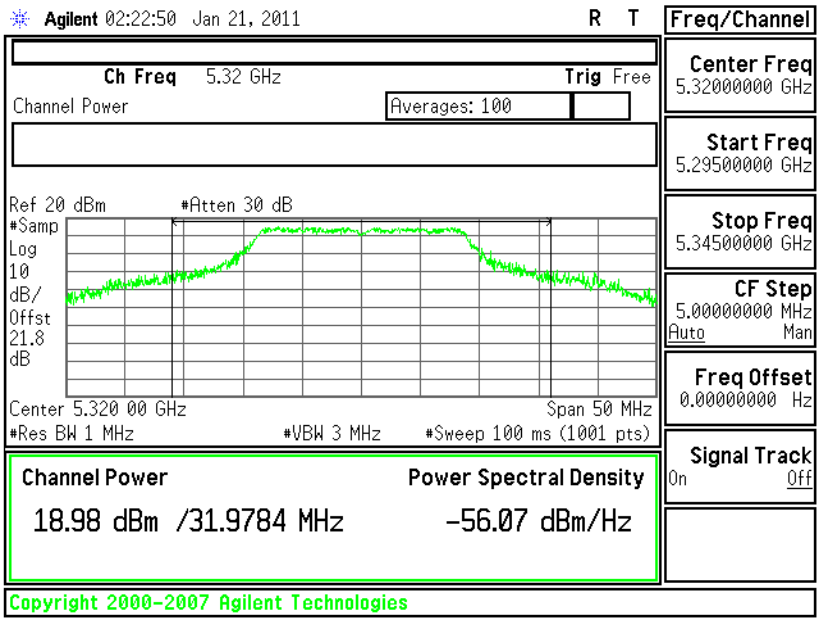
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain B



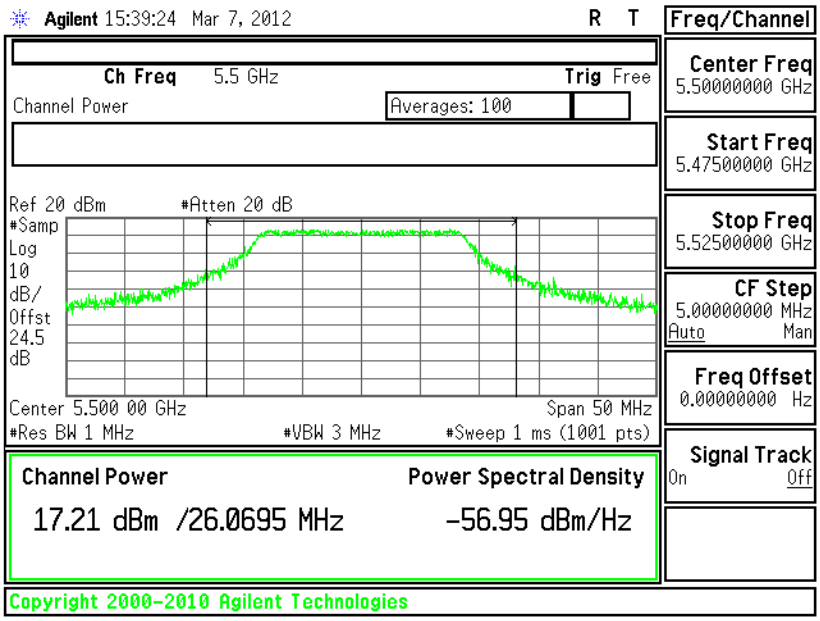
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(A)



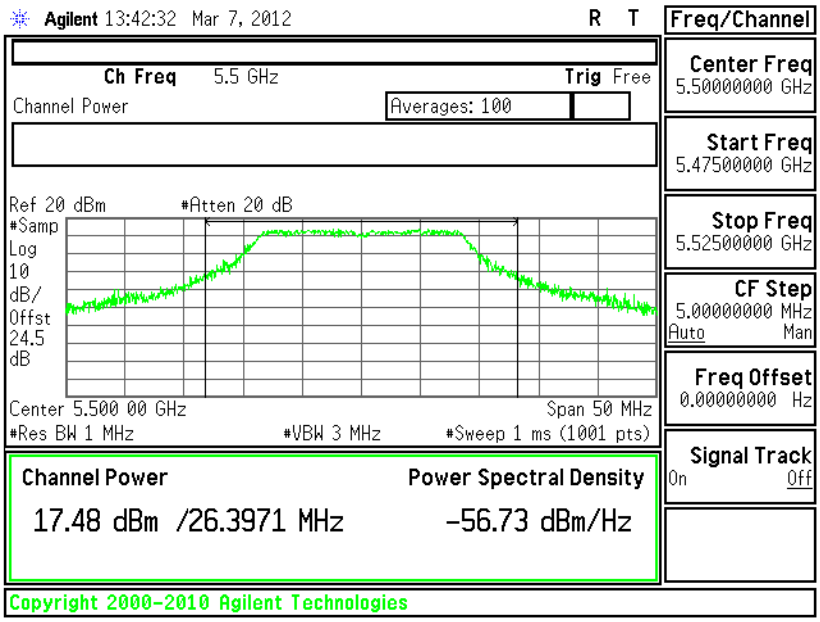
Conducted Output Power on 802.11n (BW 20MHz) Channel 64 - Chain A+B(B)



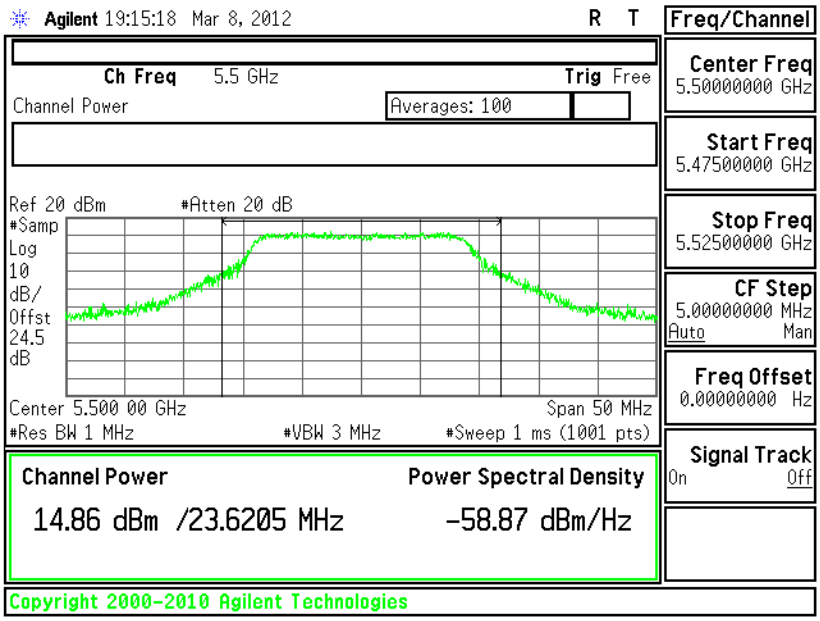
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A



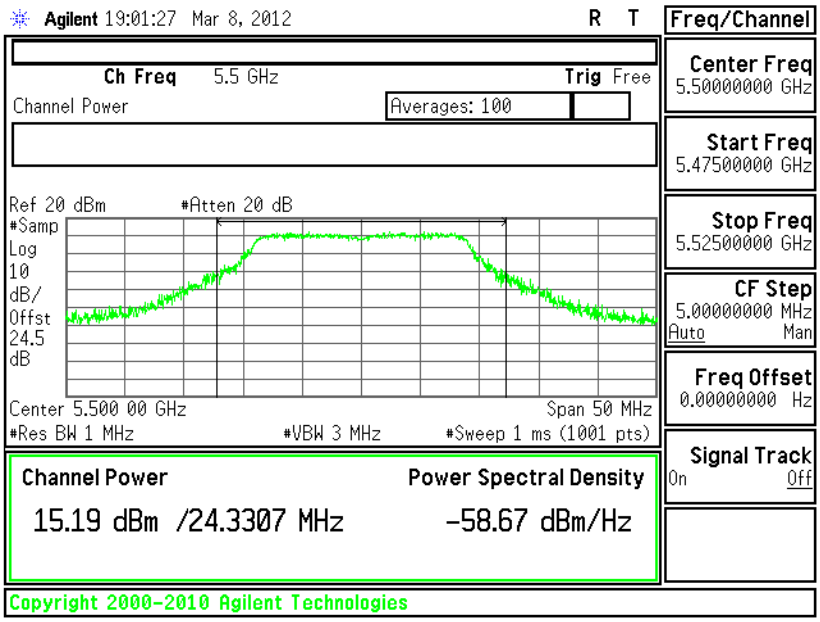
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain B



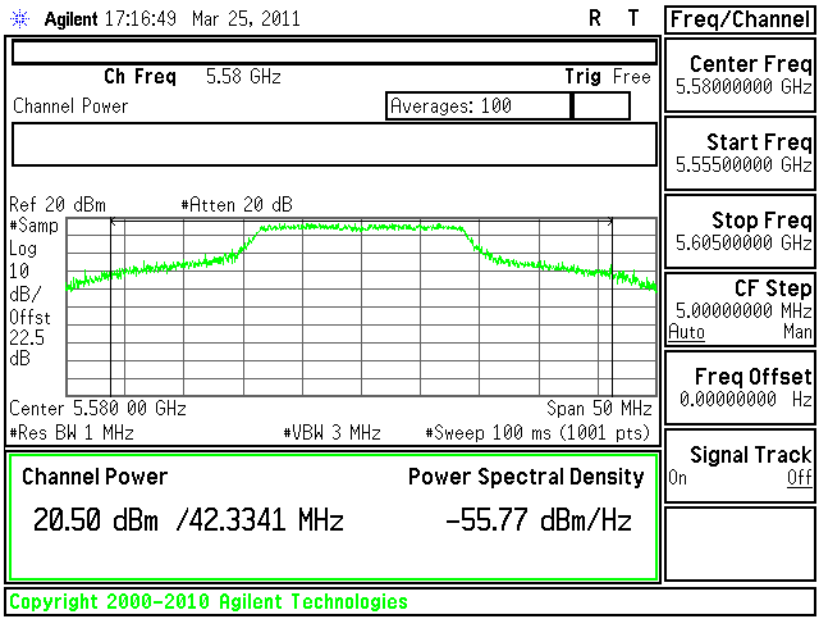
Conducted Output Power on 802.11n (BW 20MHz) Channel 100 - Chain A+B(A)



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