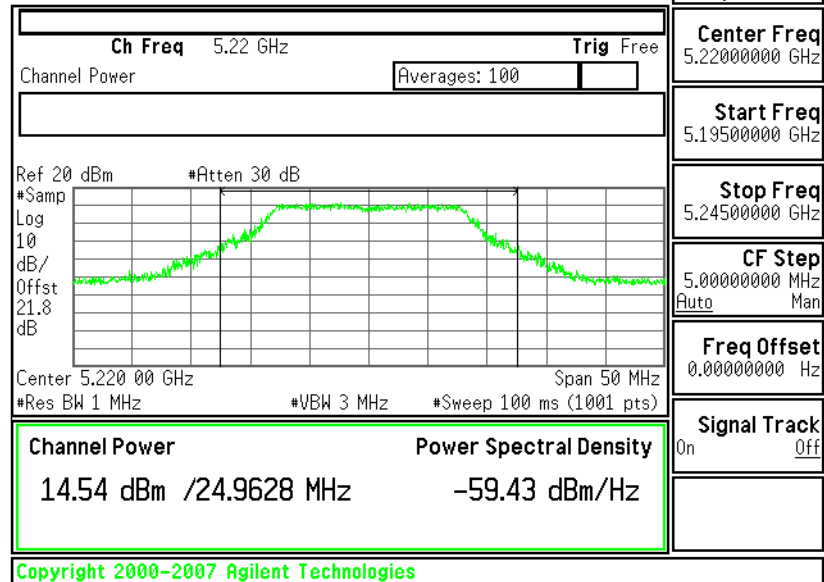




Conducted Output Power on 802.11a Channel 44 - Chain A

Agilent 02:22:27 Jan 20, 2011

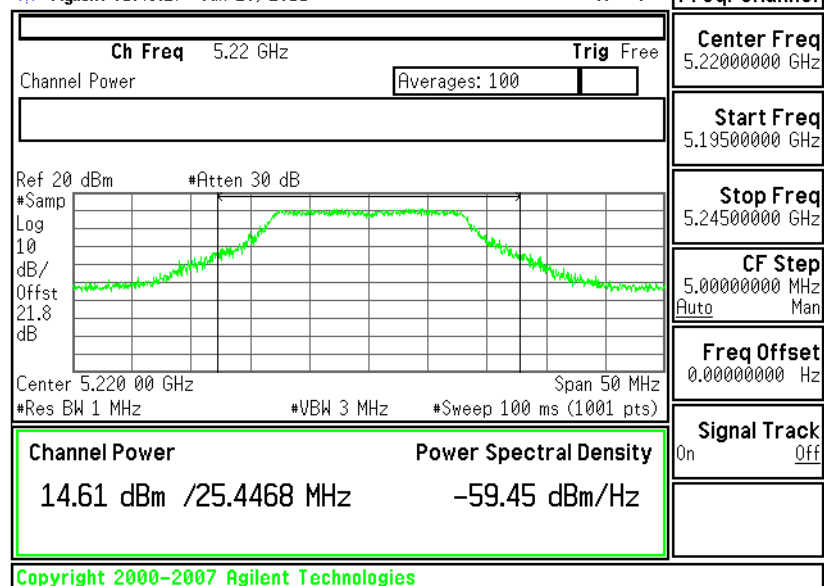
R T



Conducted Output Power on 802.11a Channel 44 - Chain B

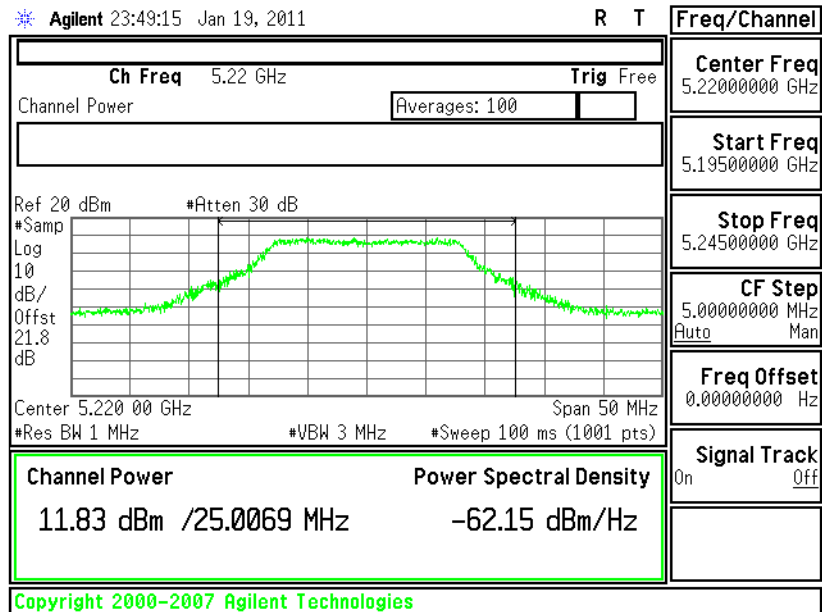
Agilent 01:43:27 Jan 20, 2011

R T

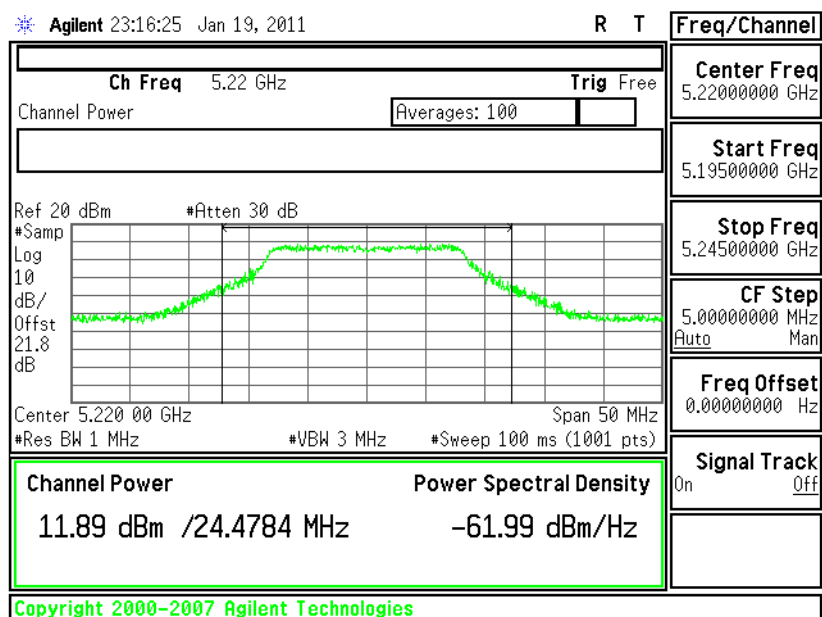




Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)

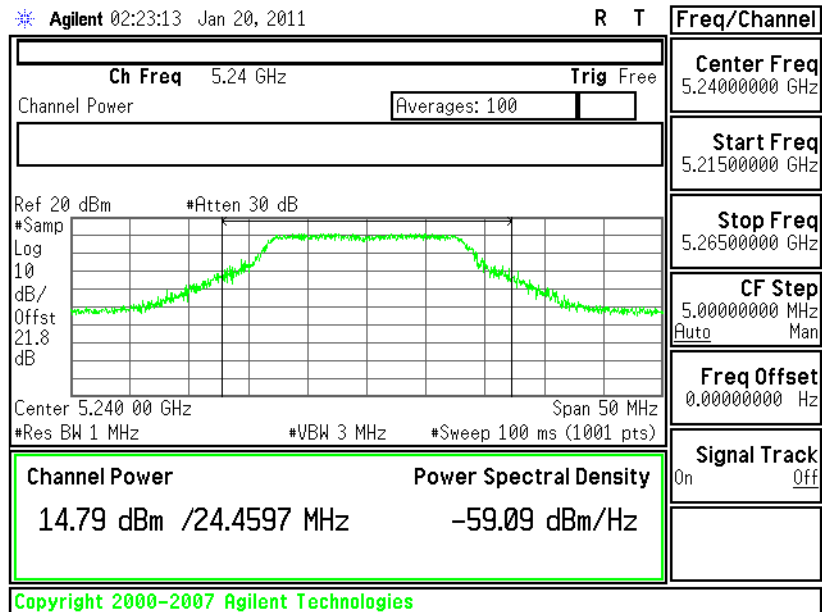


Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)

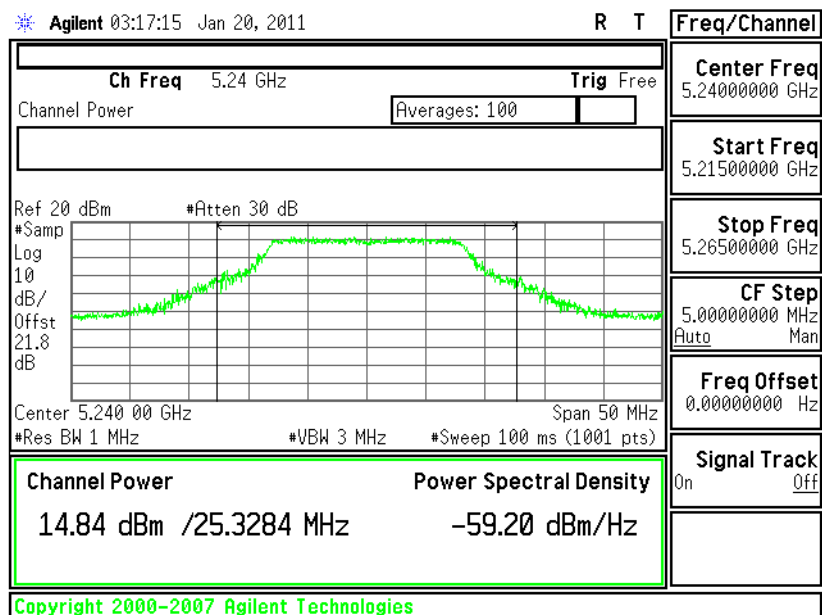




Conducted Output Power on 802.11a Channel 48 - Chain A

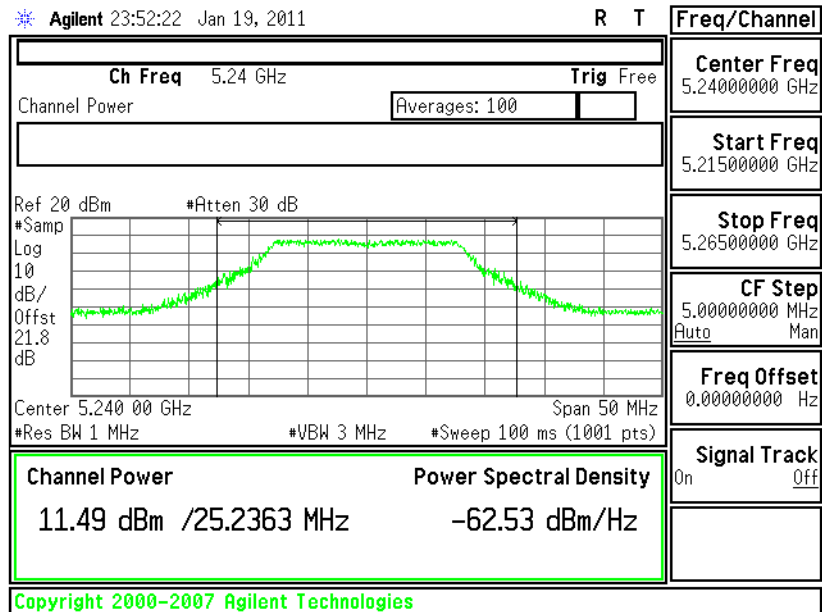


Conducted Output Power on 802.11a Channel 48 - Chain B

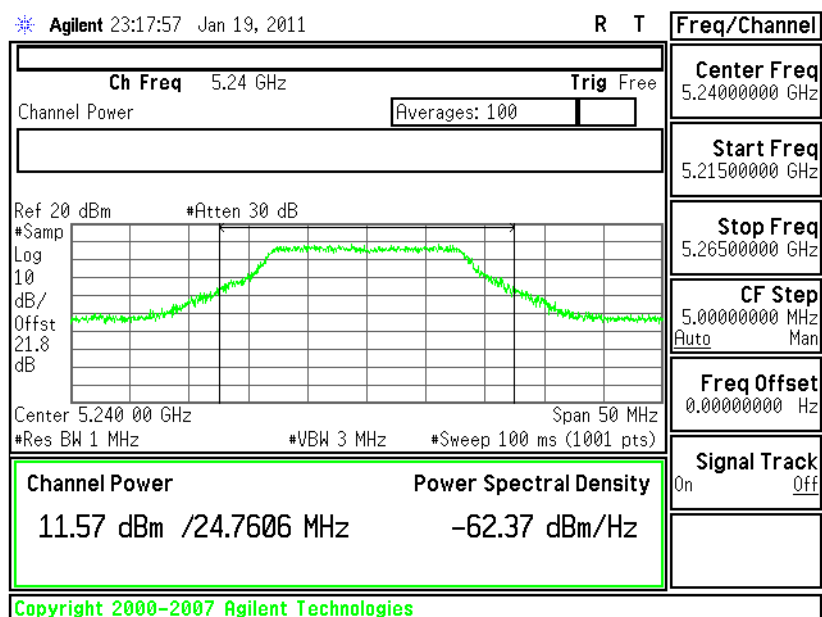




Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



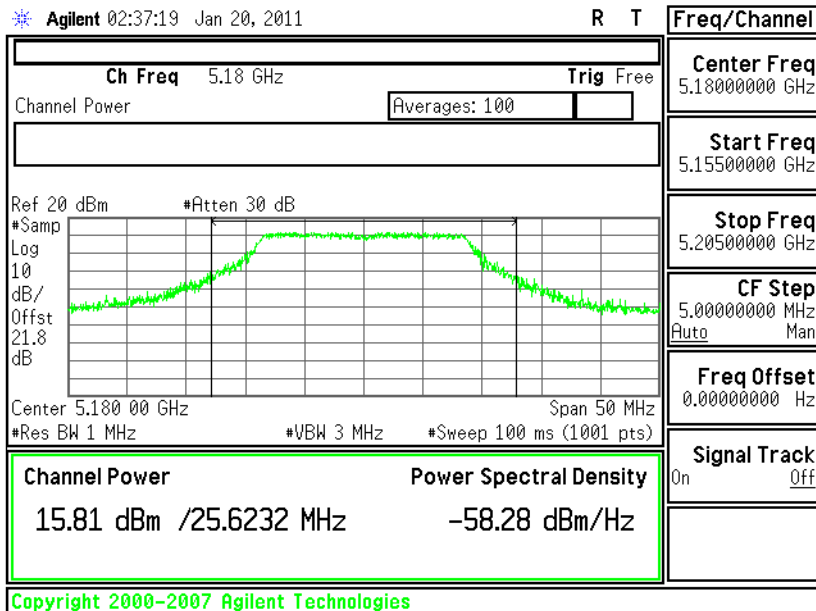
Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)





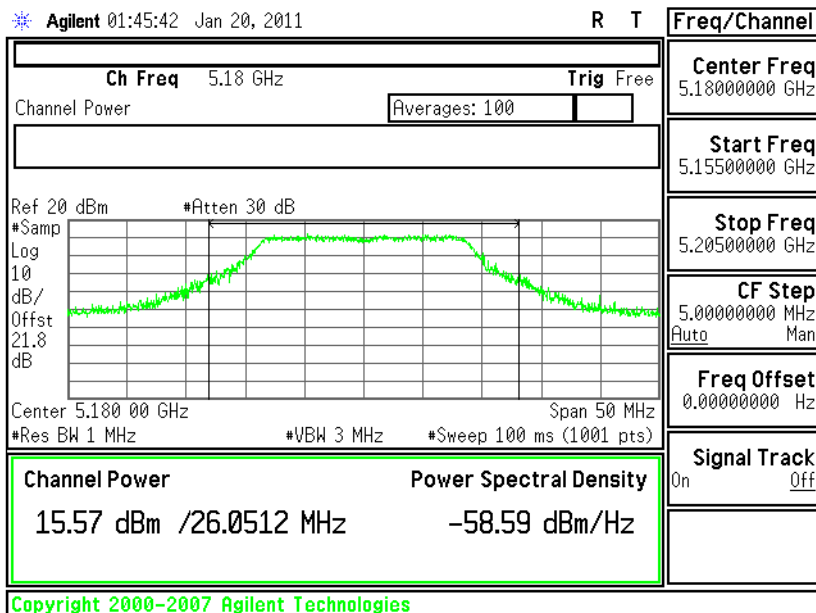
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

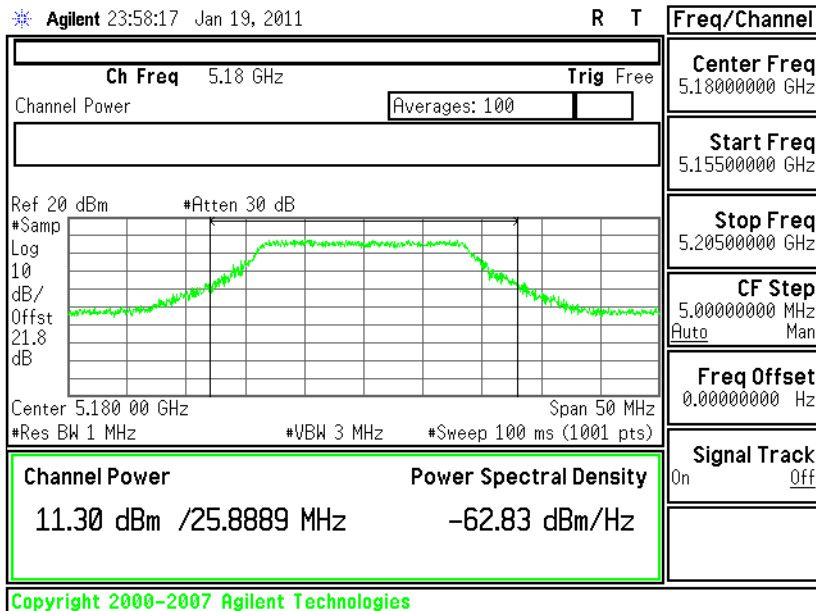
Chain B





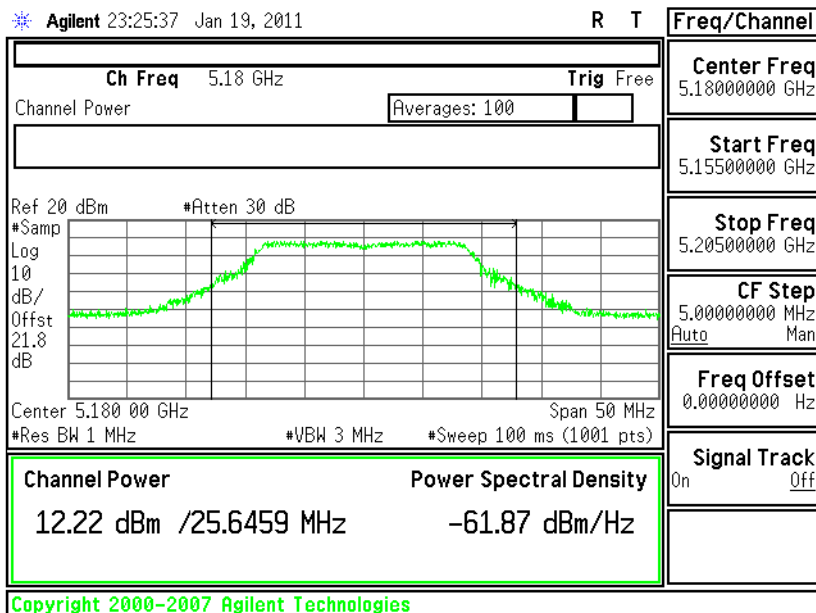
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

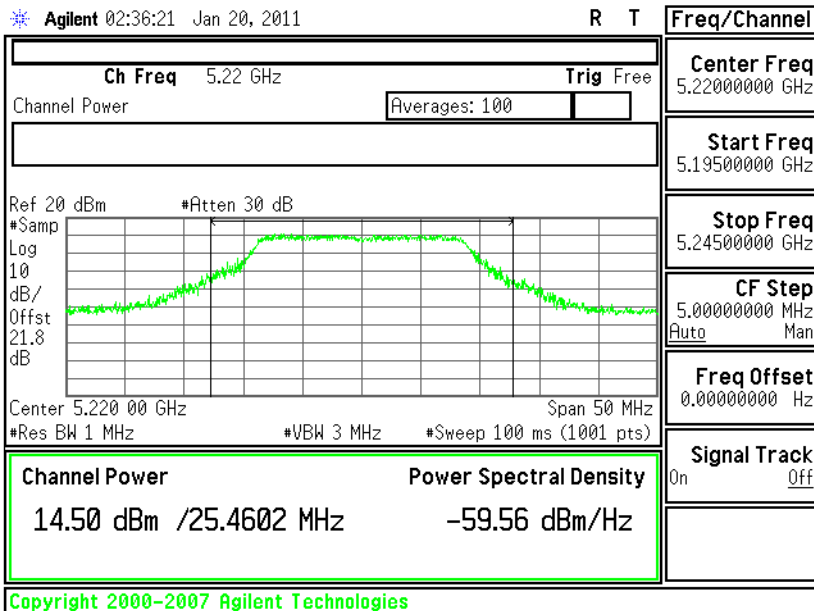
Chain A+B(B)





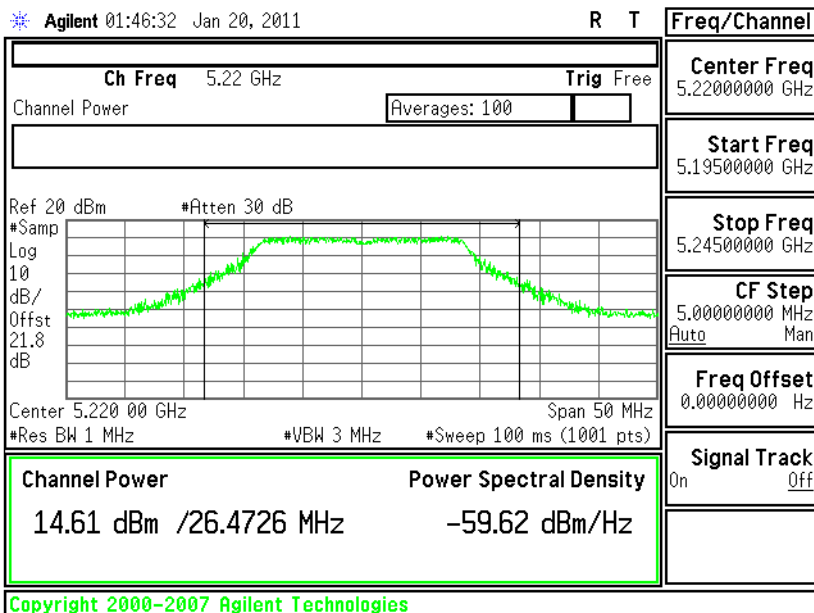
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

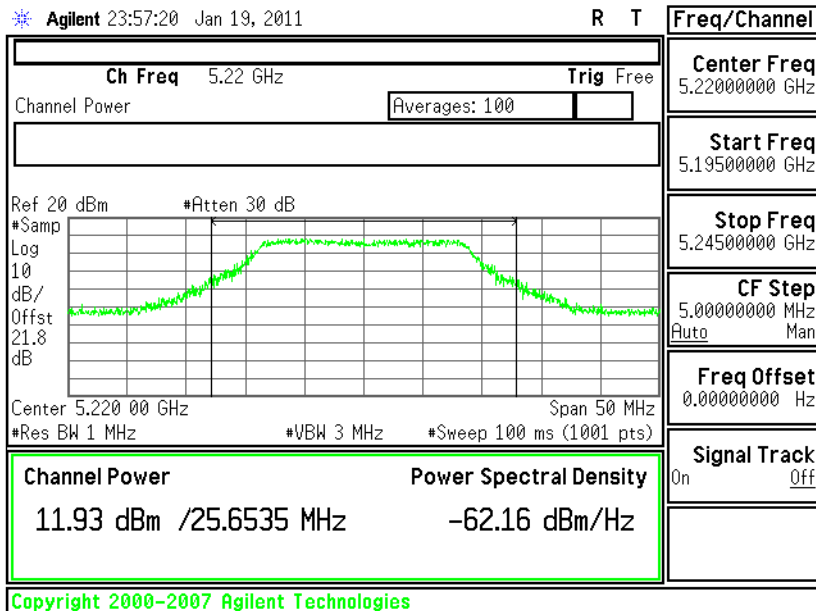
Chain B





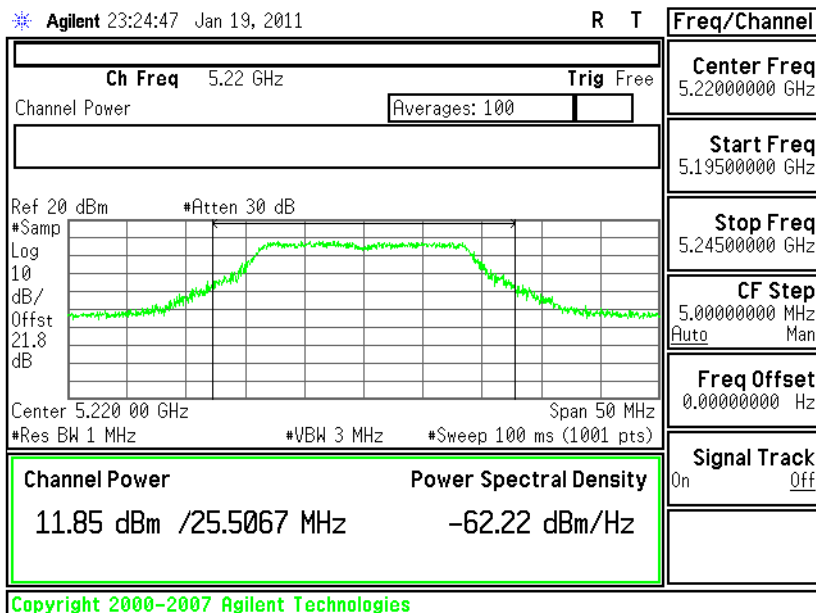
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

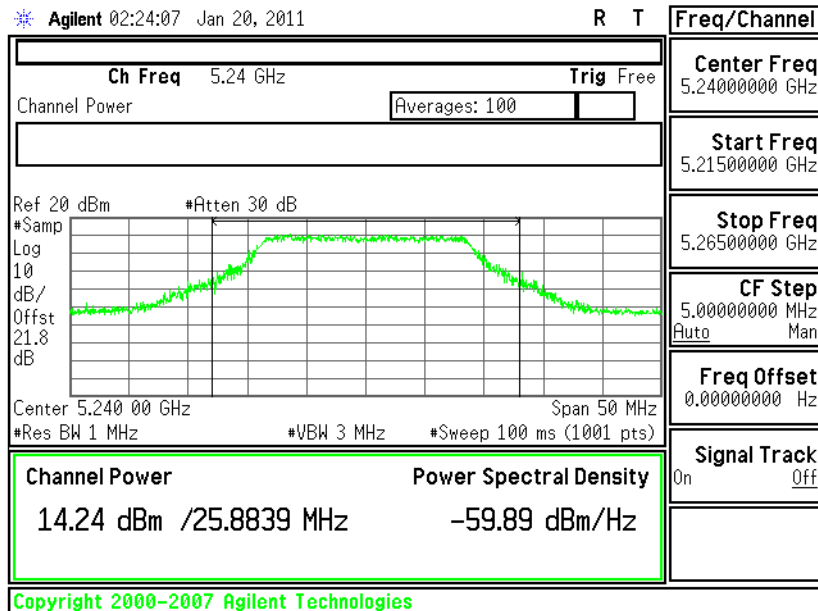
Chain A+B(B)





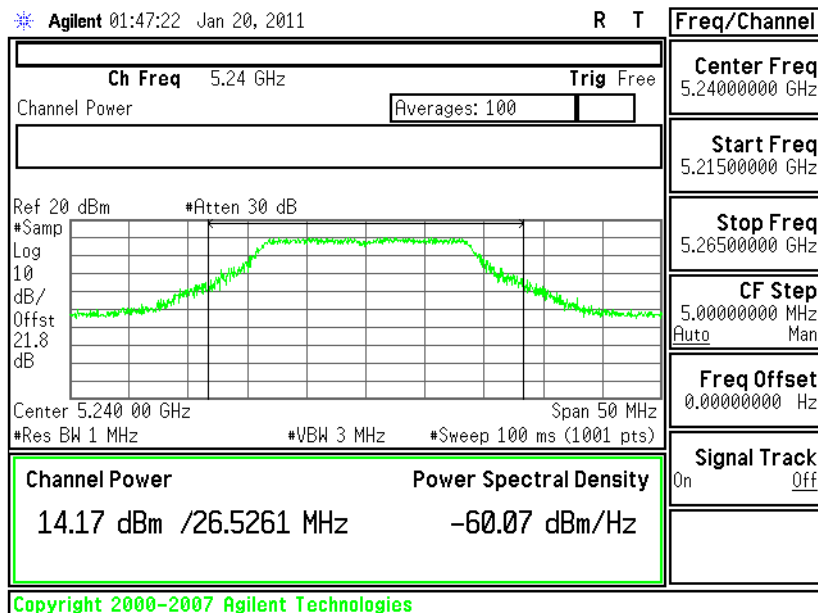
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

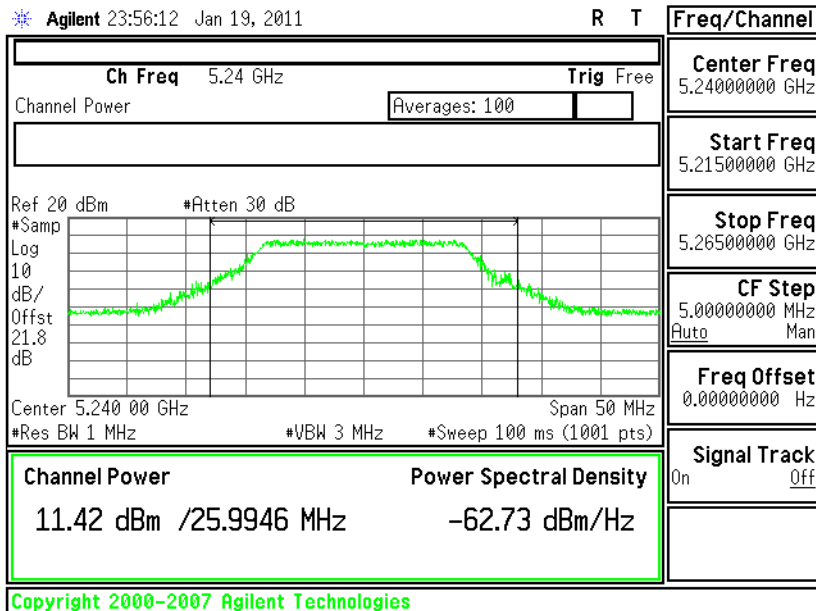
Chain B





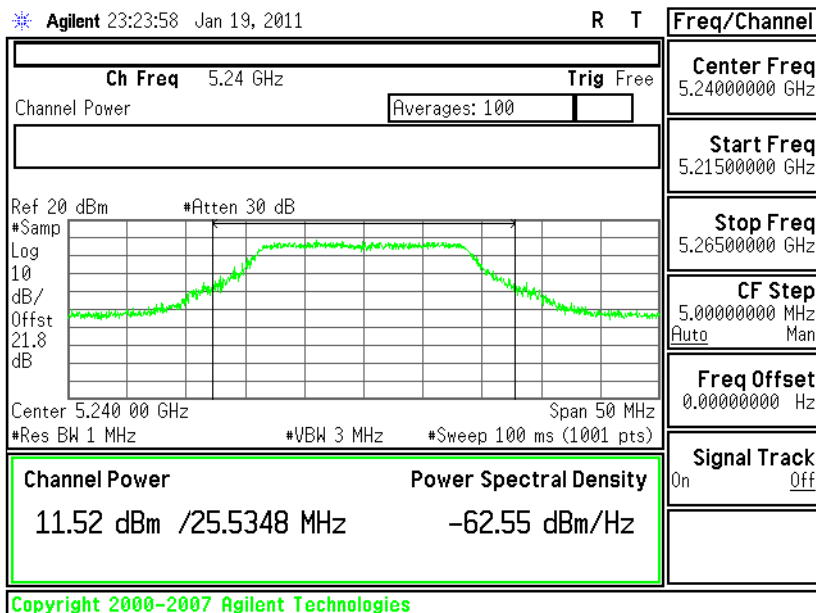
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

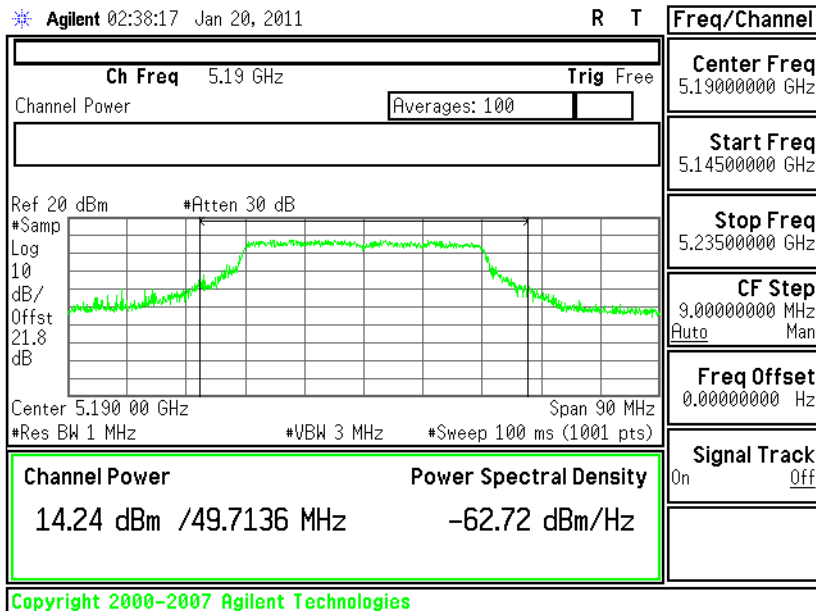
Chain A+B(B)





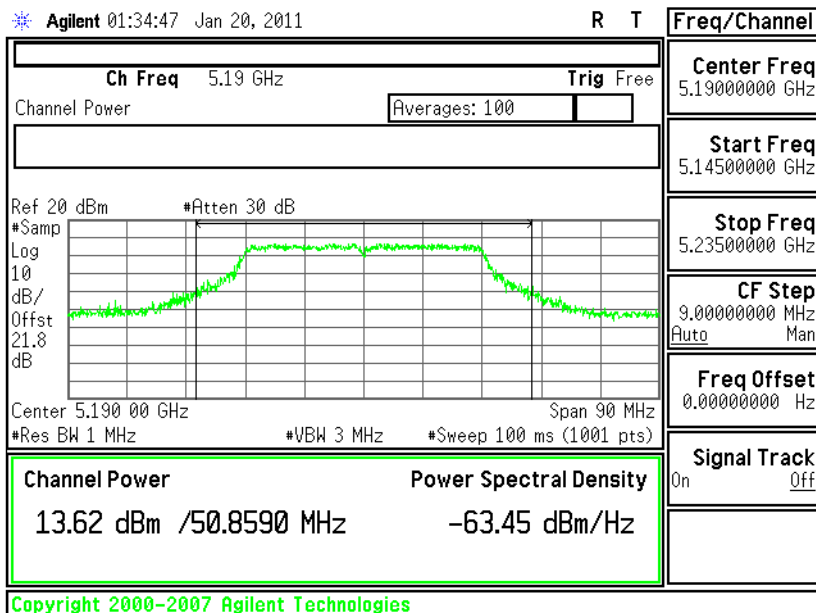
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

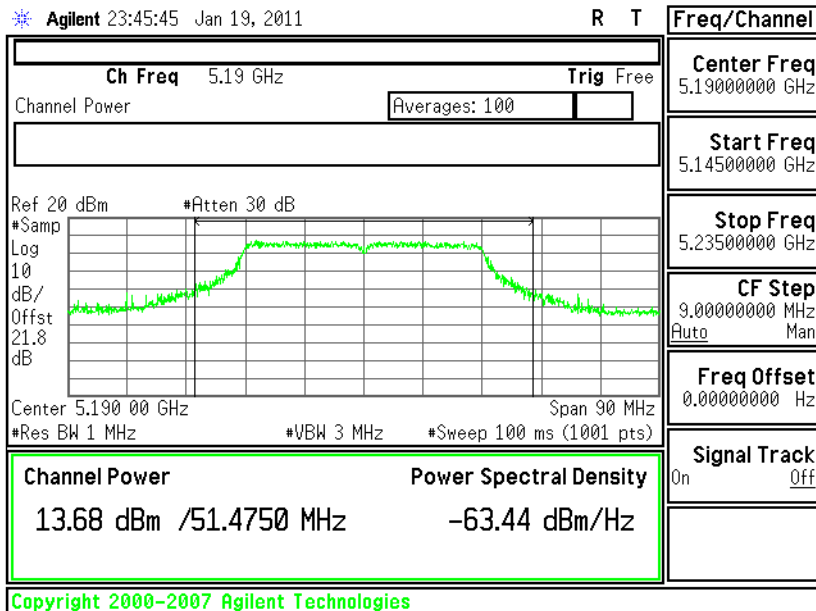
Chain B





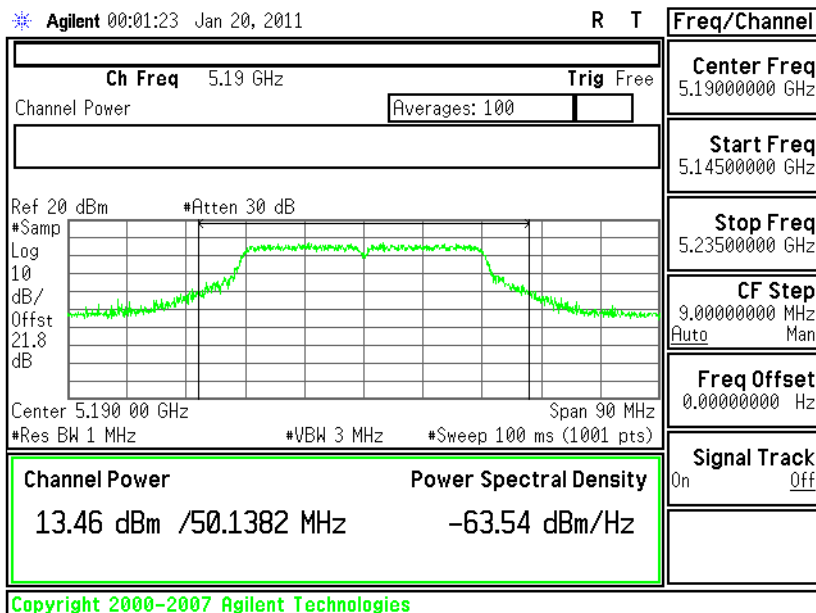
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

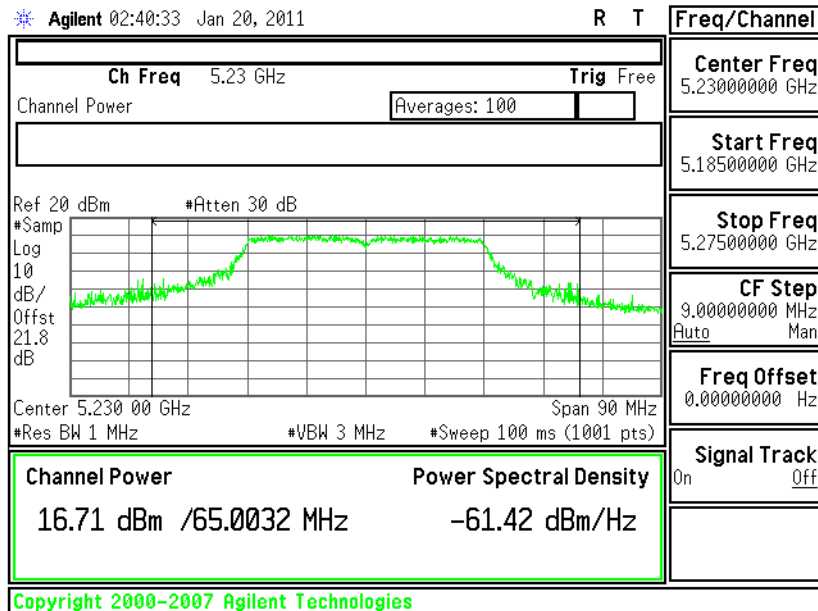
Chain A+B(B)





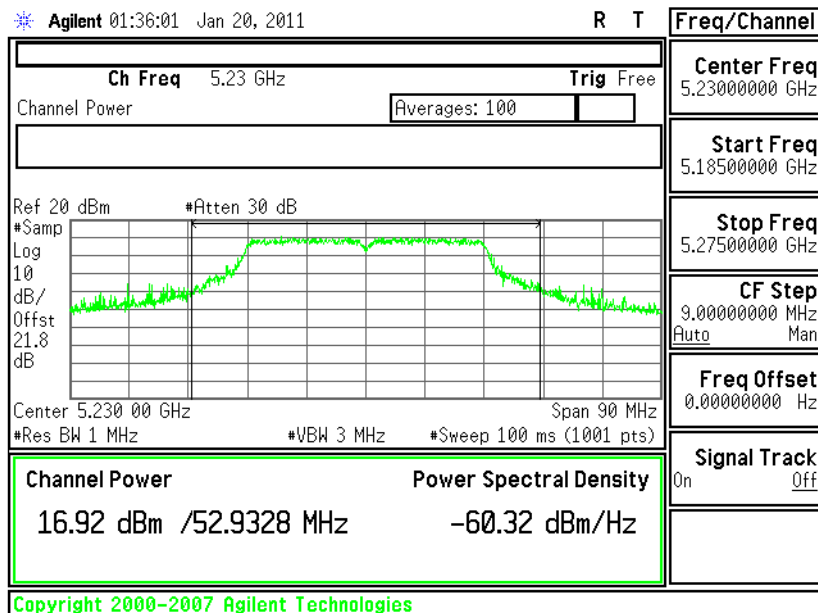
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

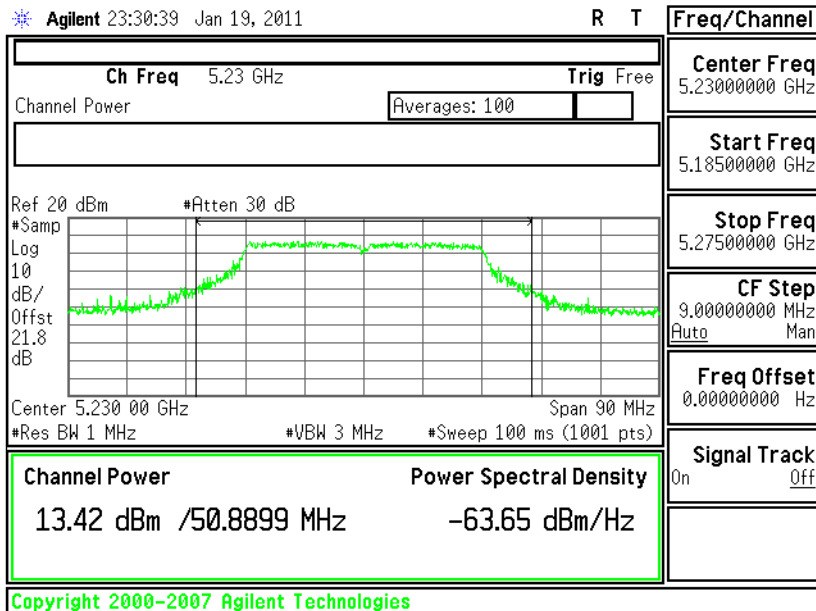
Chain B





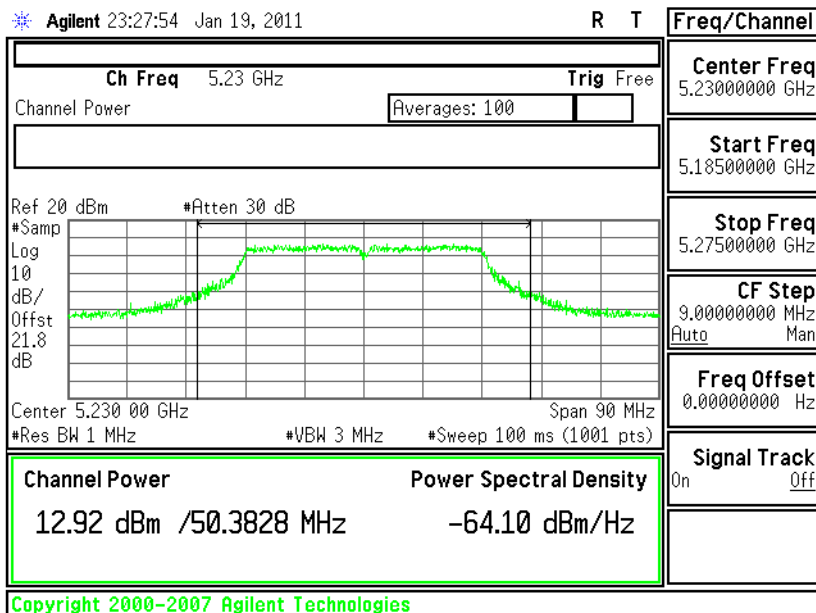
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

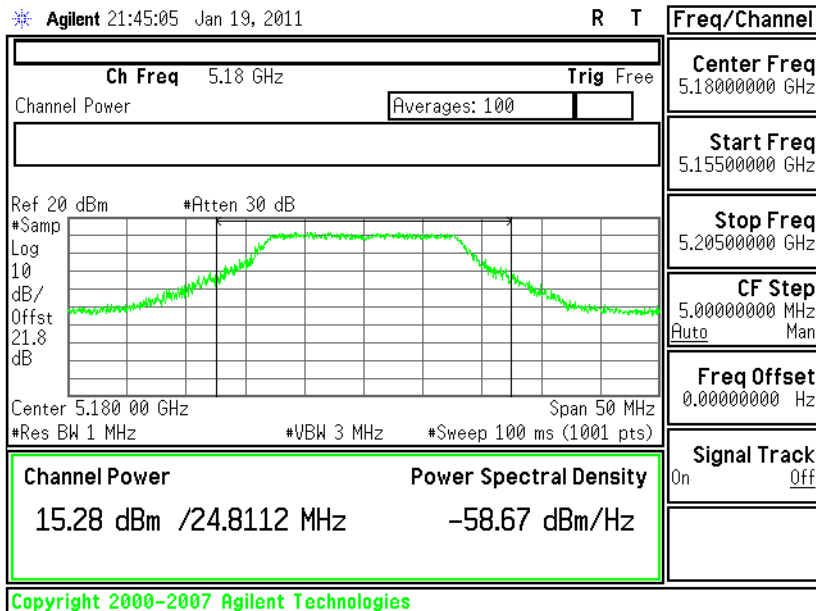
Chain A+B(B)



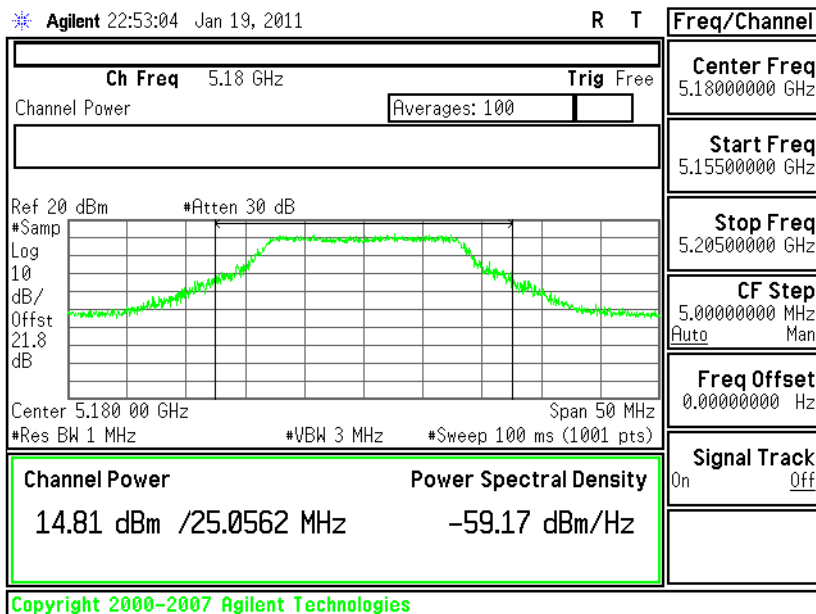


<Antenna 2 for 4.5V>

Conducted Output Power on 802.11a Channel 36 - Chain A

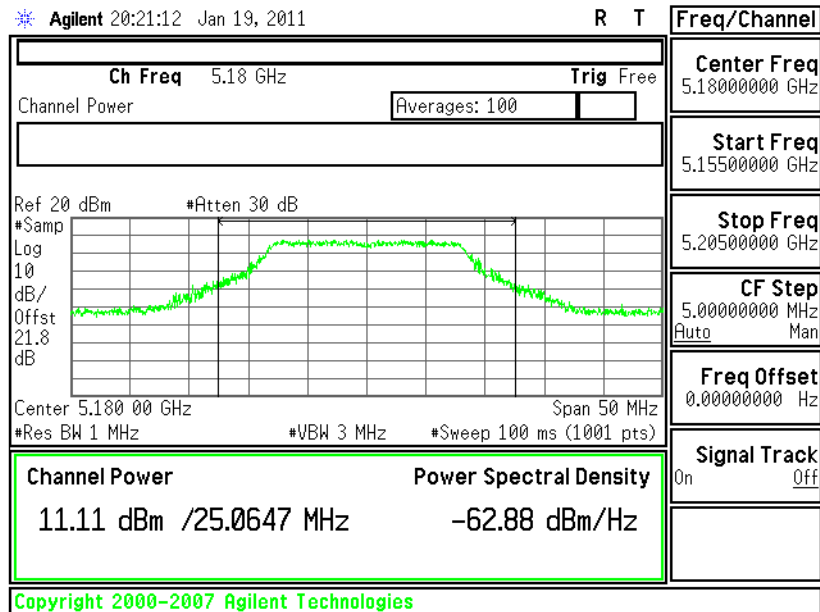


Conducted Output Power on 802.11a Channel 36 - Chain B

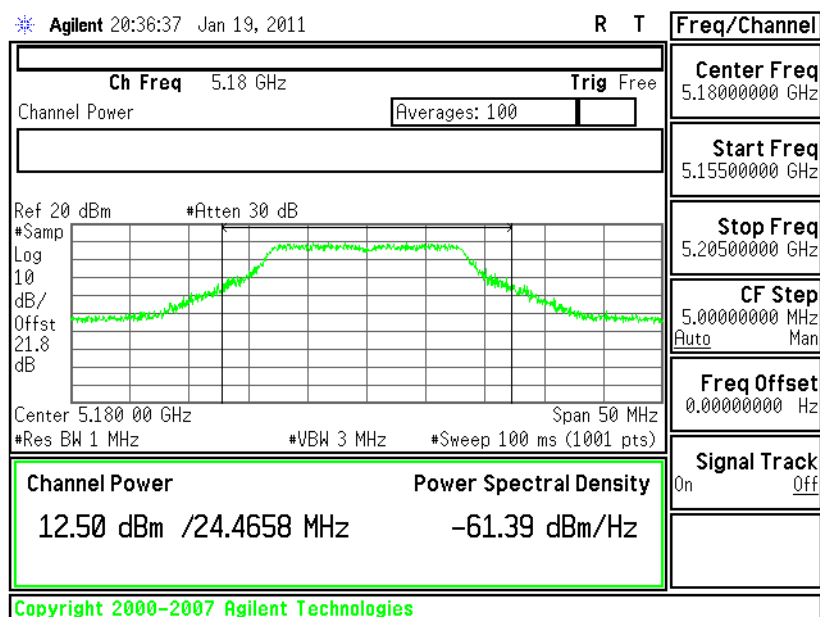




Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)

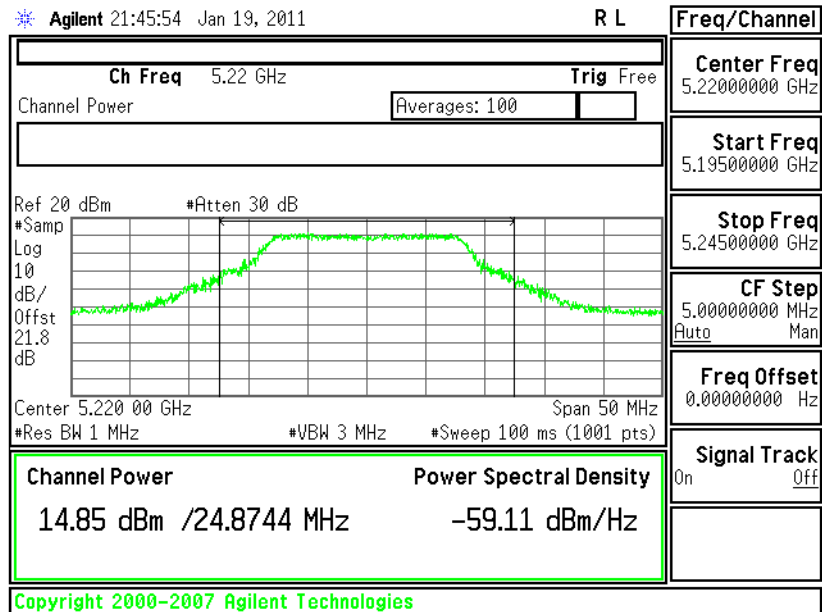


Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)

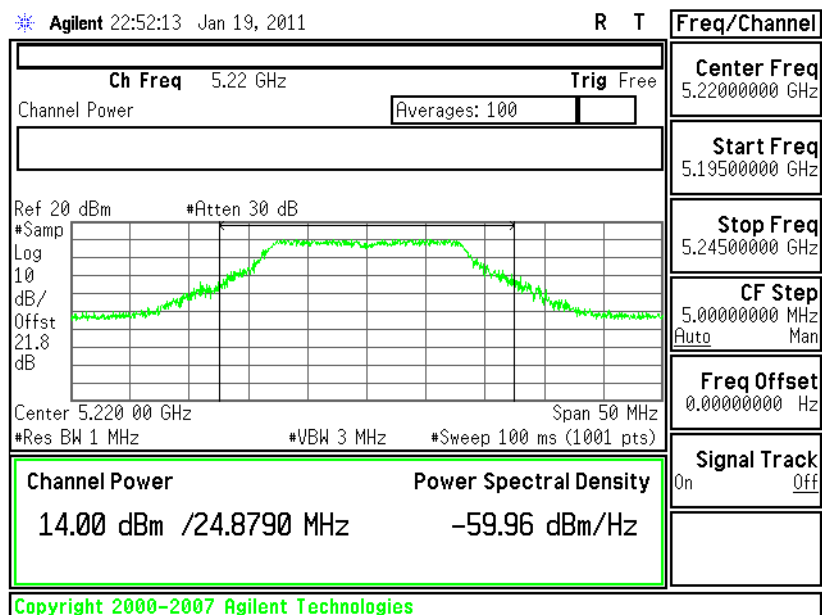




Conducted Output Power on 802.11a Channel 44 - Chain A



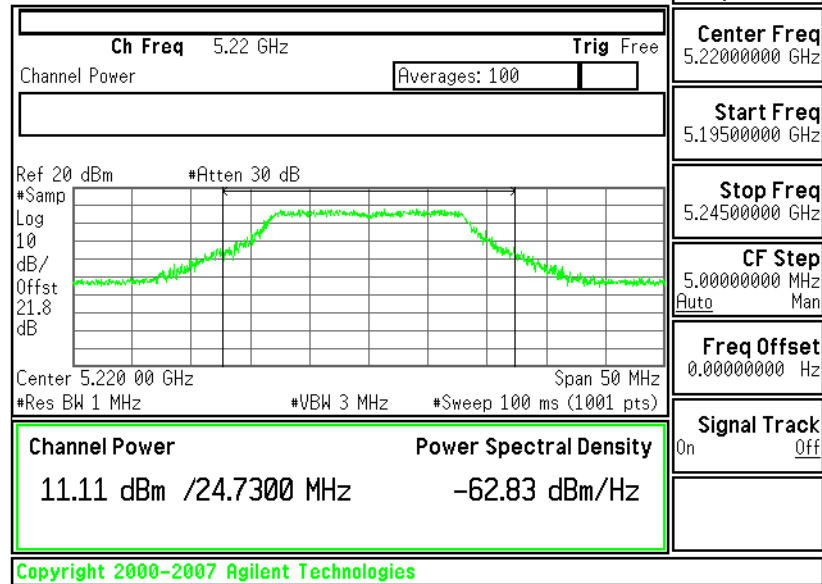
Conducted Output Power on 802.11a Channel 44 - Chain B



**Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)**

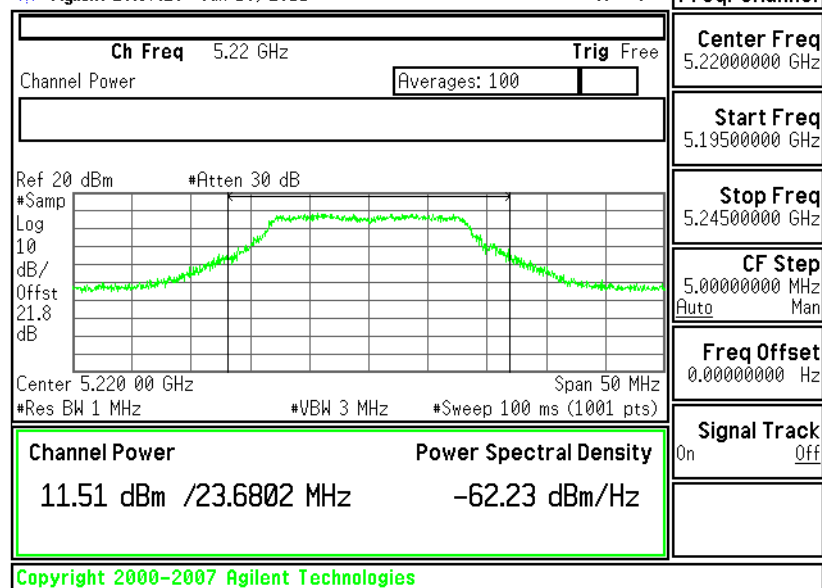
Agilent 20:21:59 Jan 19, 2011

R T

**Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)**

Agilent 20:37:26 Jan 19, 2011

R T

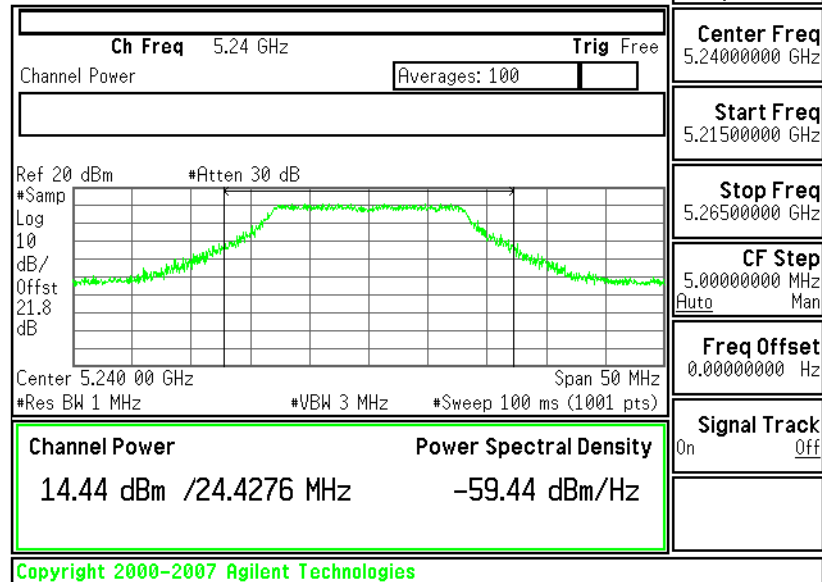




Conducted Output Power on 802.11a Channel 48 - Chain A

Agilent 21:46:47 Jan 19, 2011

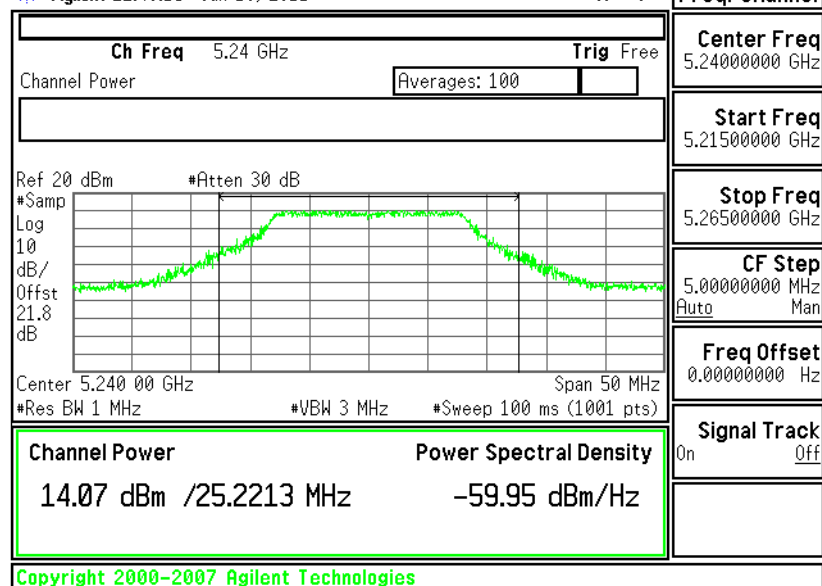
R T



Conducted Output Power on 802.11a Channel 48 - Chain B

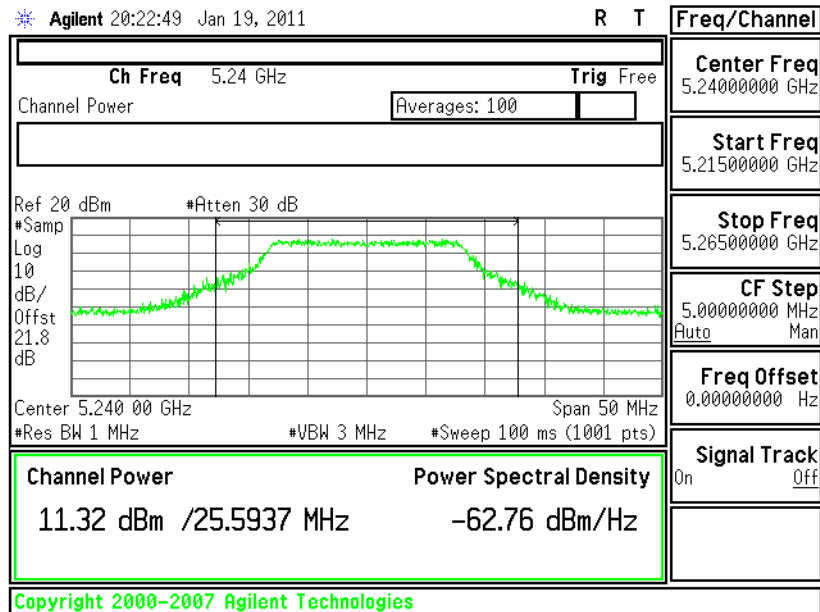
Agilent 22:49:15 Jan 19, 2011

R T

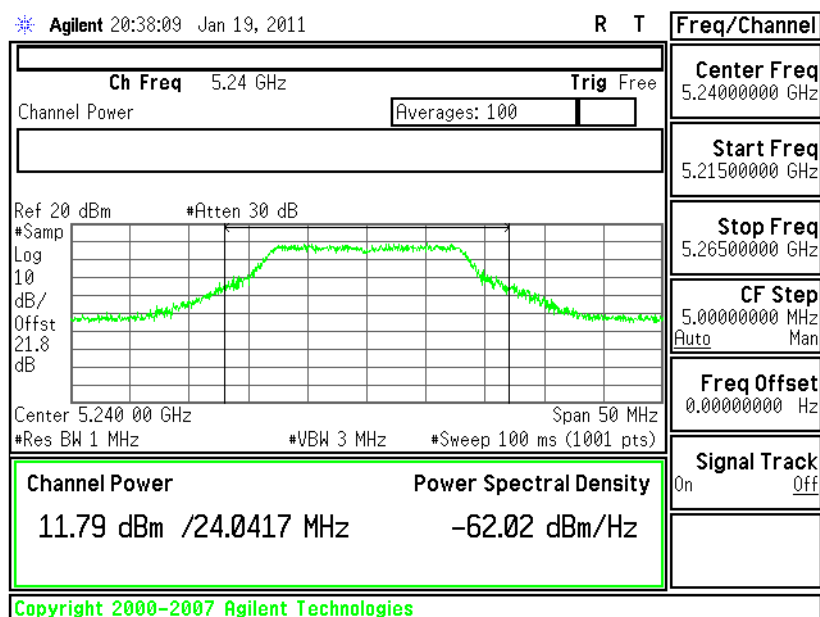


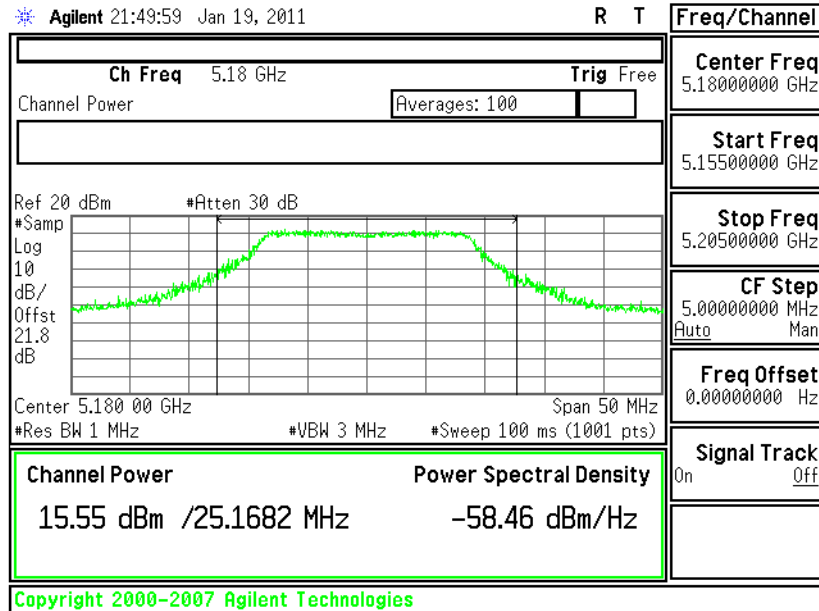
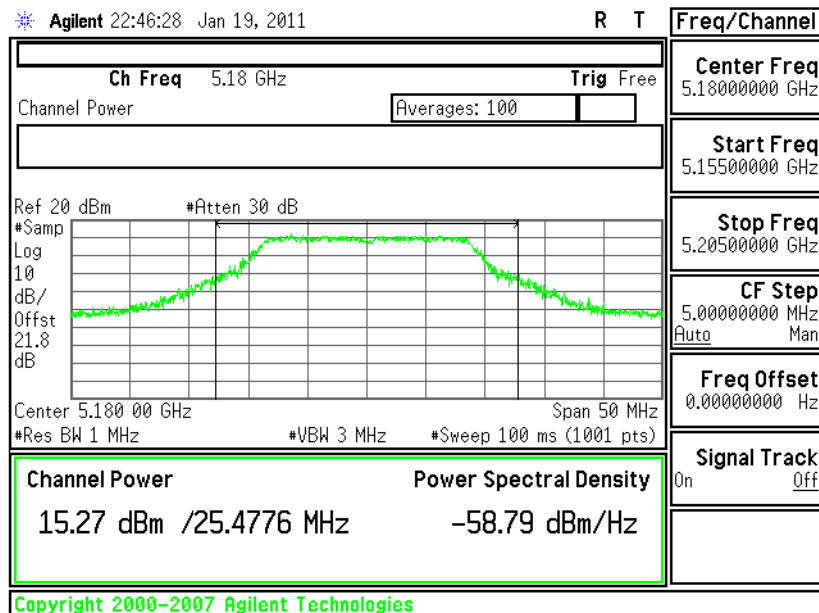


Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)

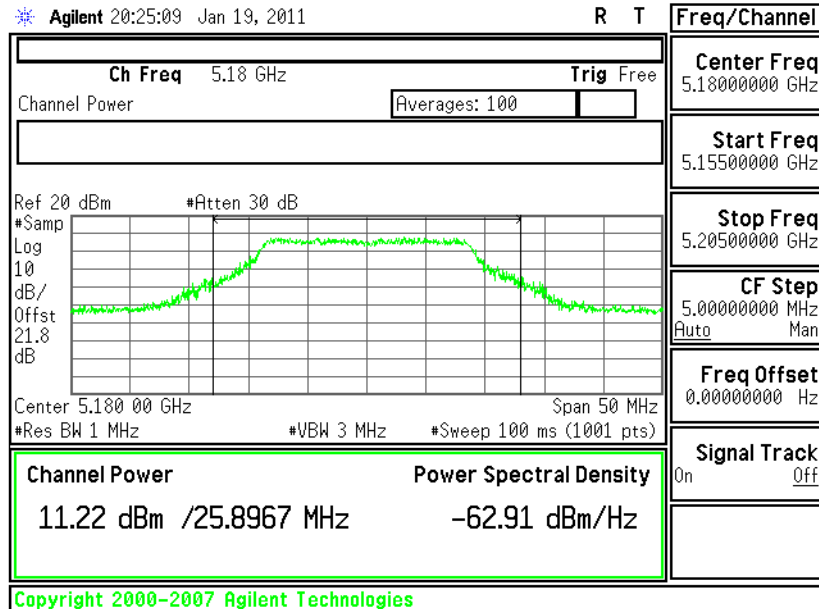


**Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -****Chain A****Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -****Chain B**



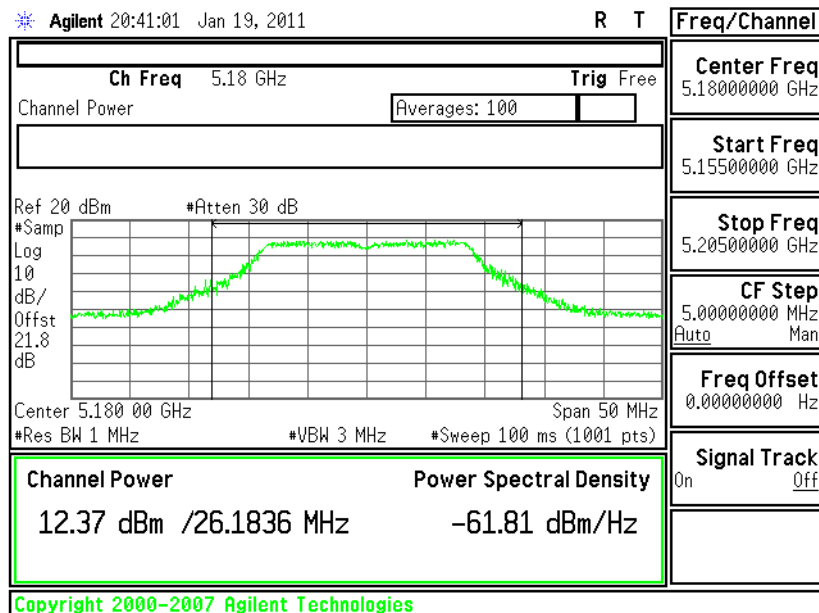
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

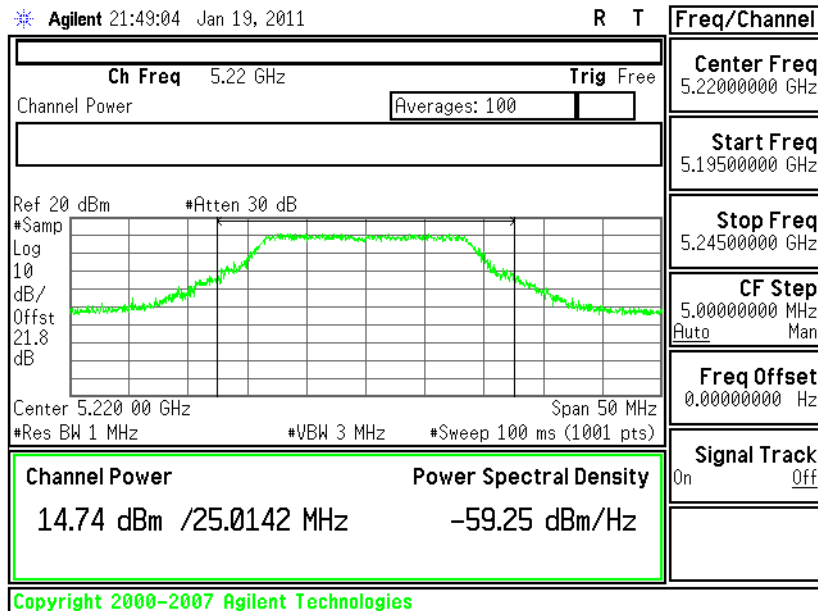
Chain A+B(B)





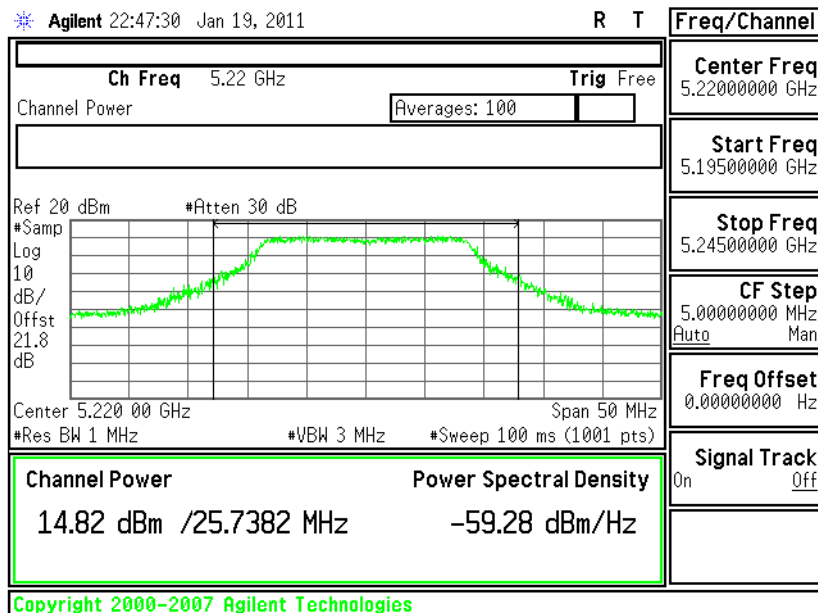
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

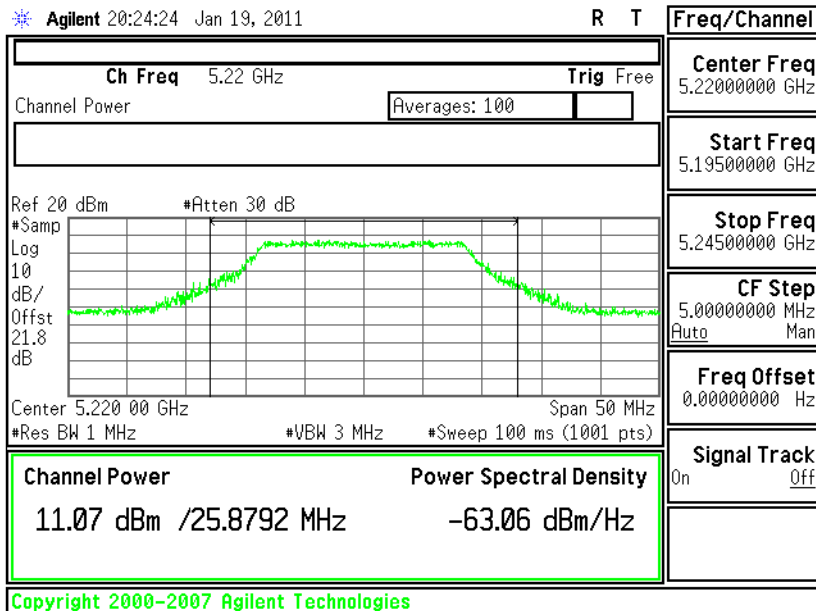
Chain B





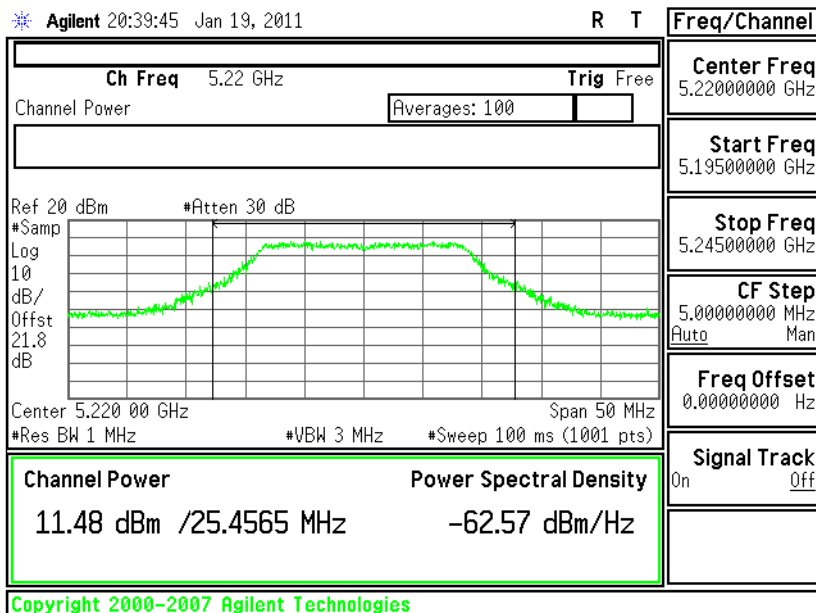
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

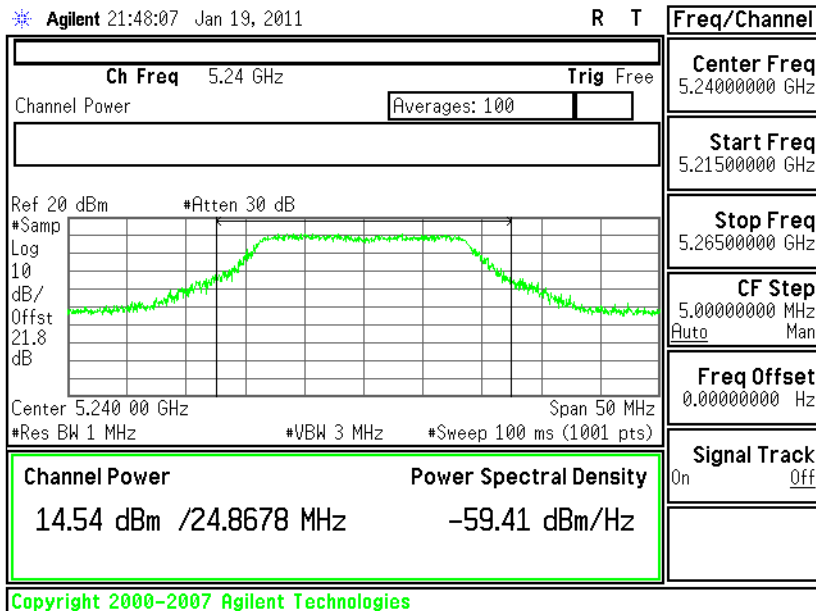
Chain A+B(B)





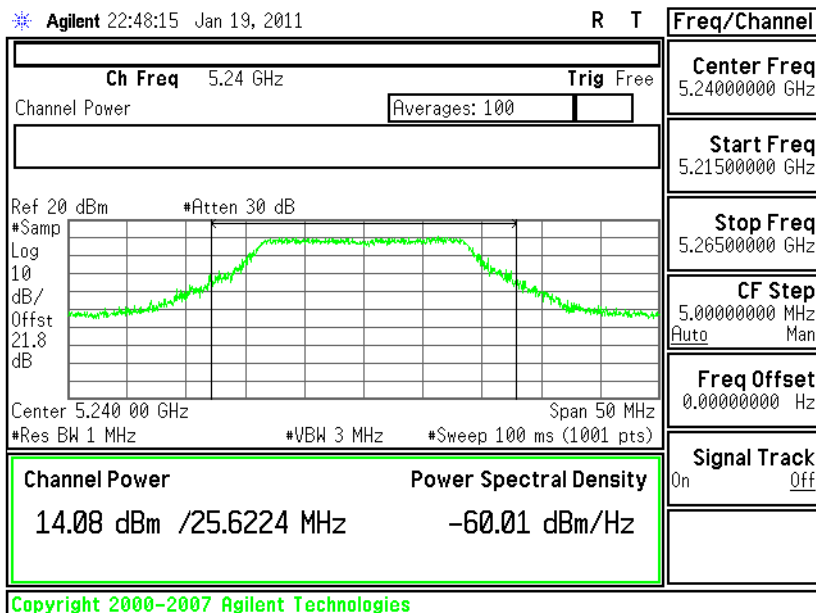
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

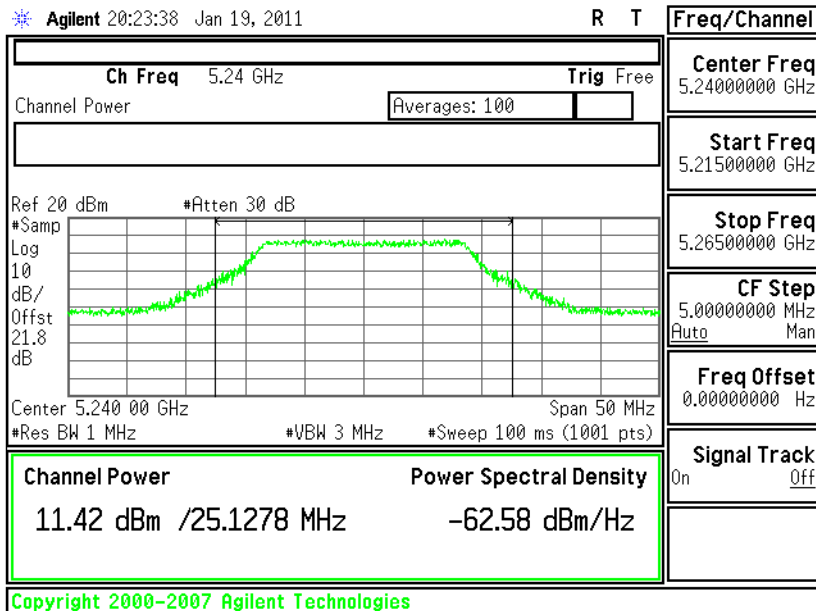
Chain B





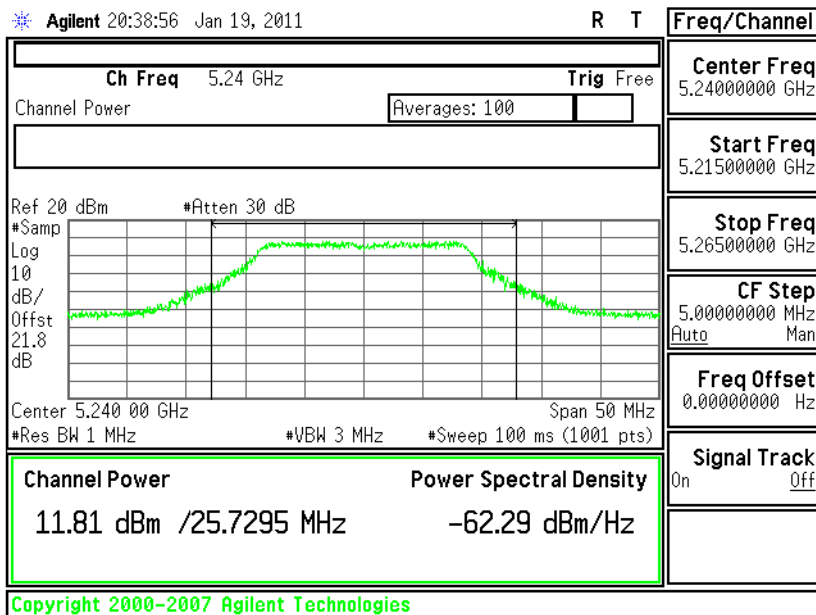
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

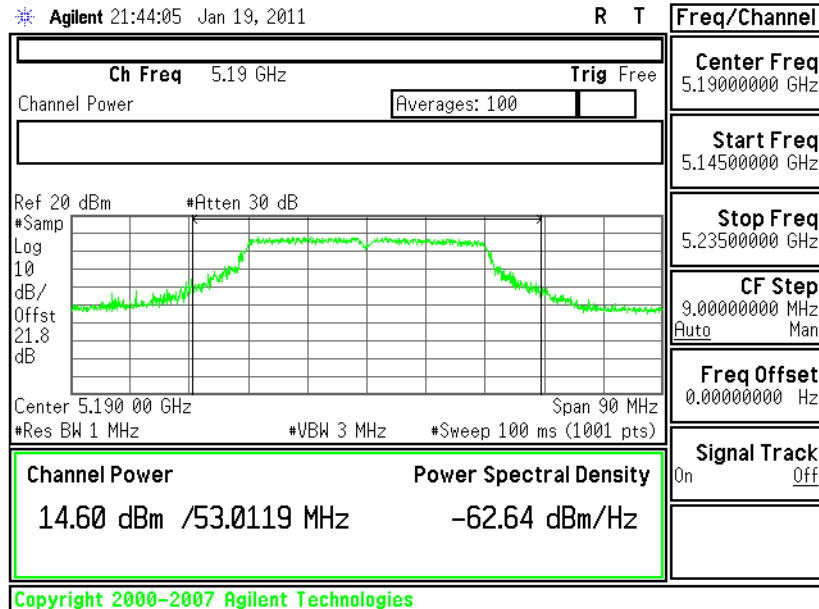
Chain A+B(B)





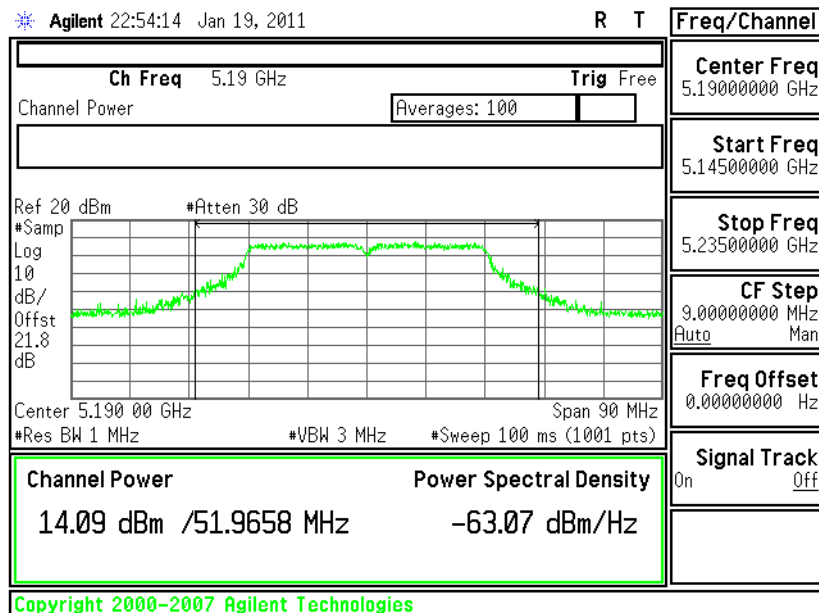
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

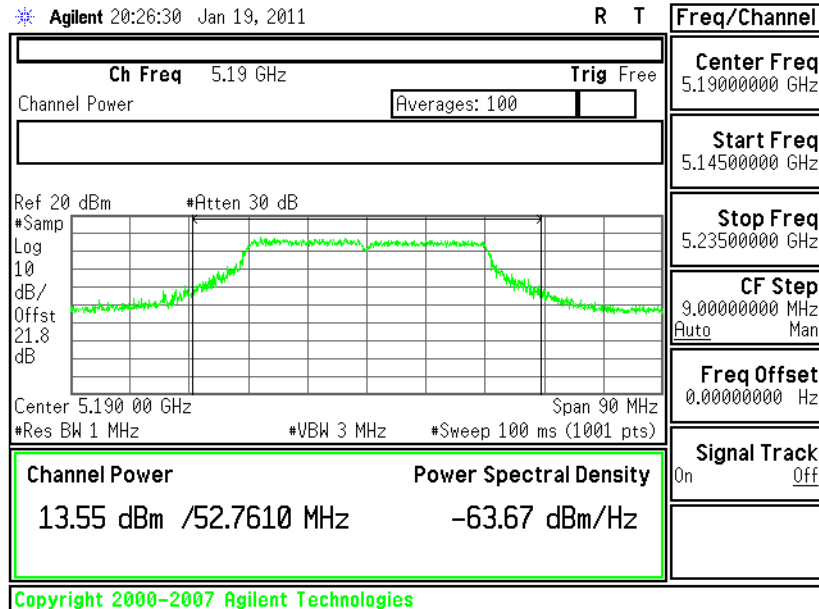
Chain B





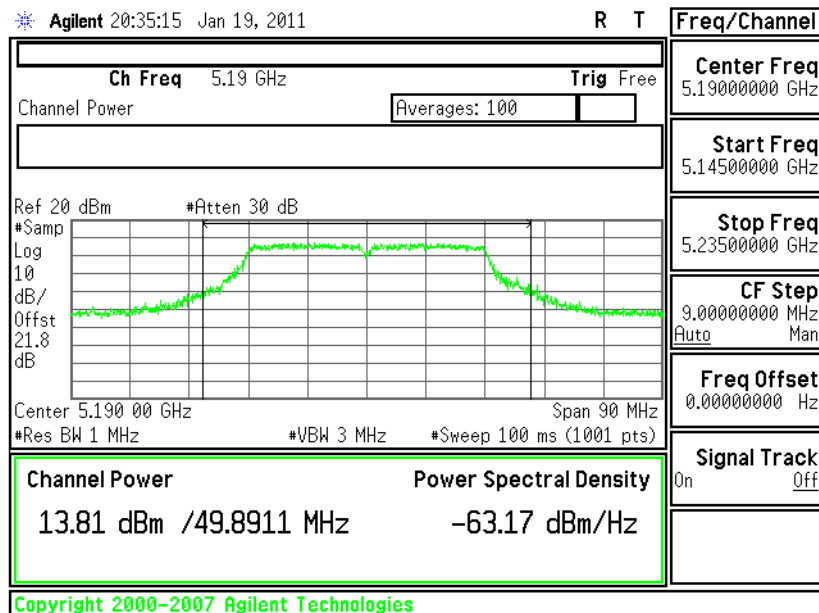
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

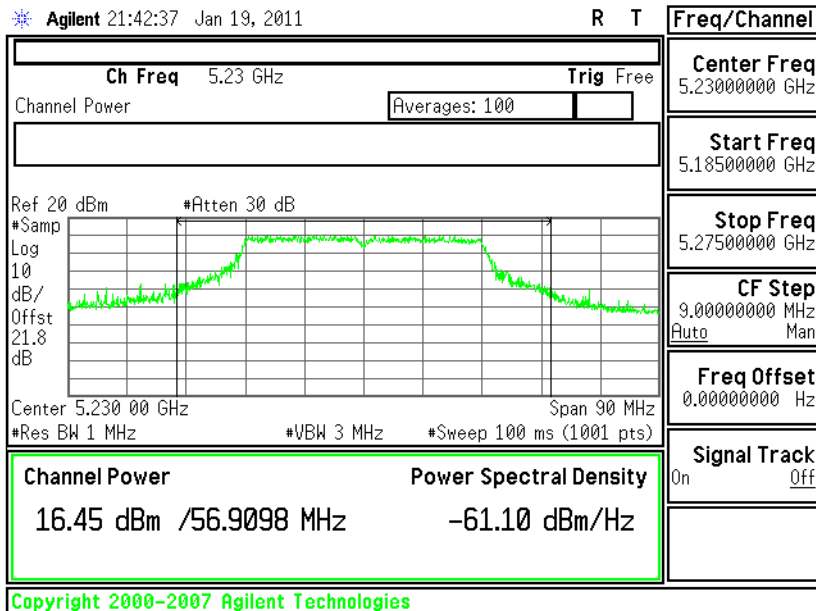
Chain A+B(B)





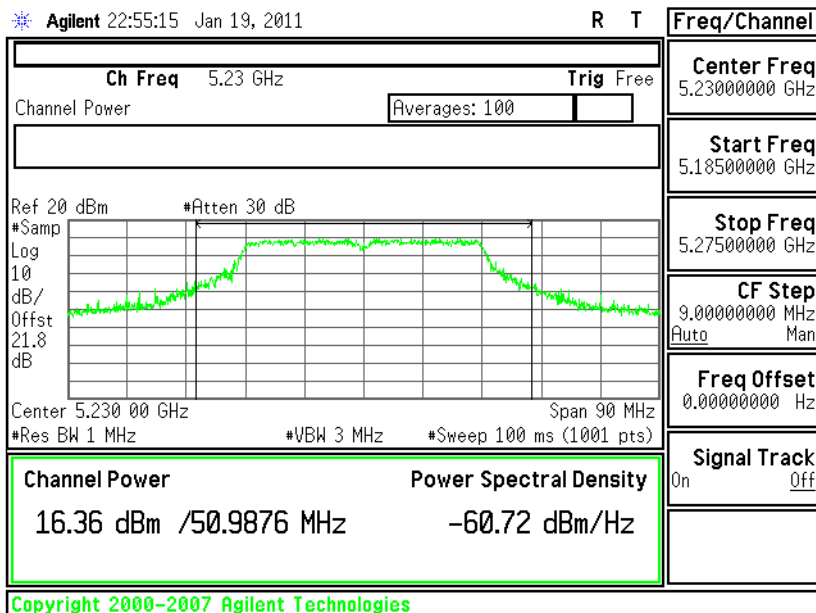
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

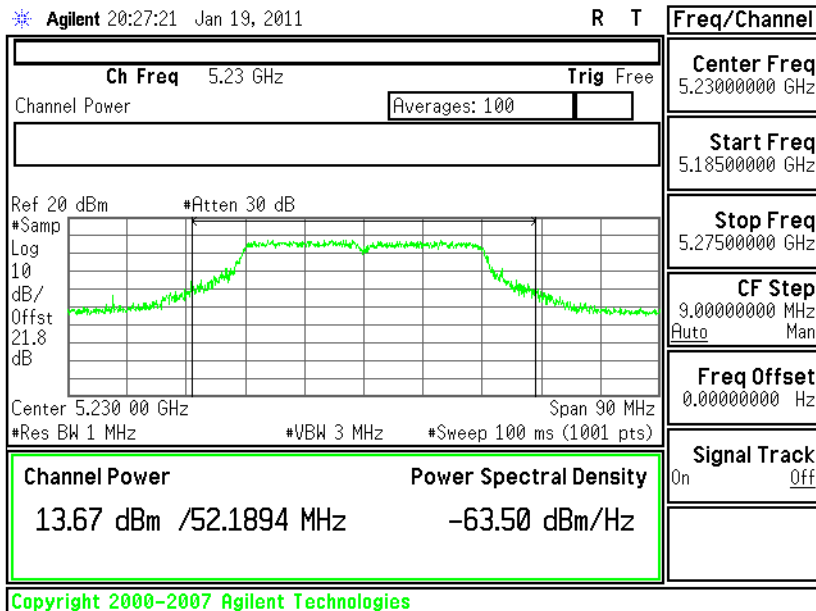
Chain B





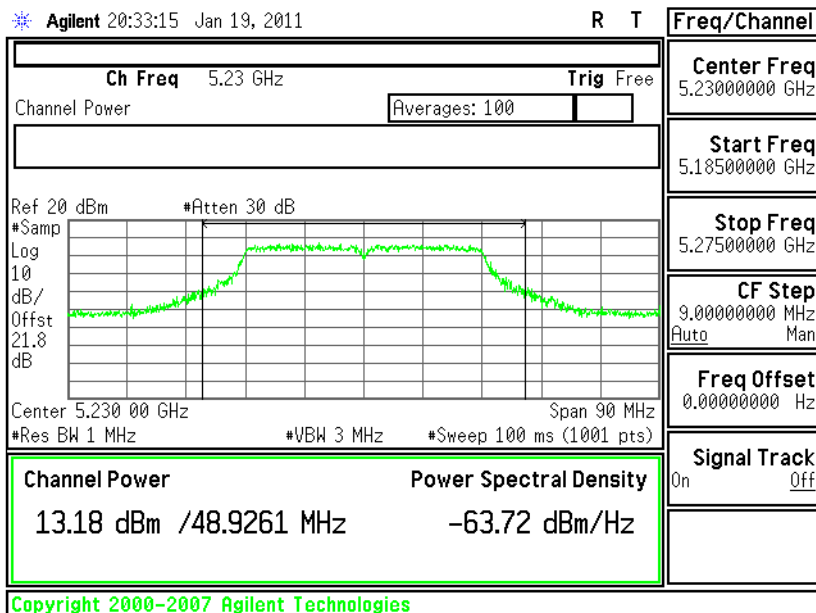
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

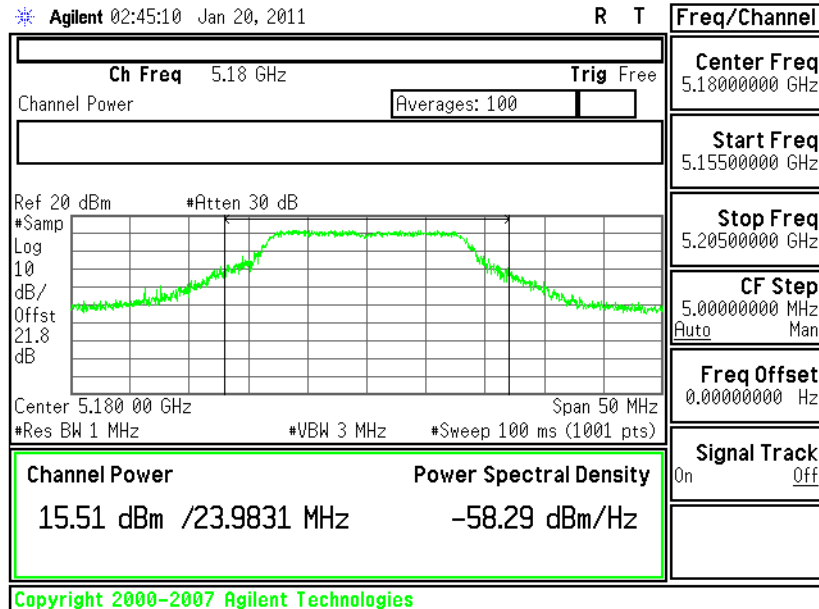
Chain A+B(B)



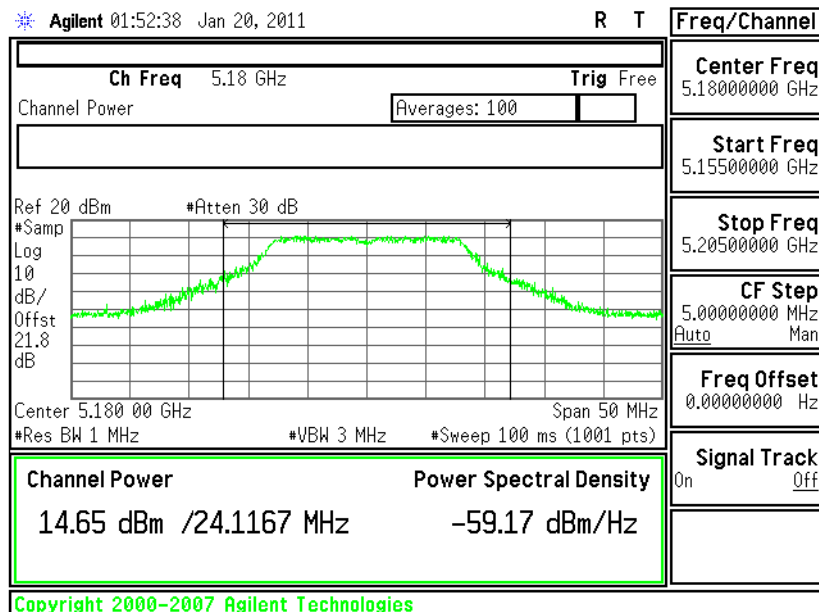


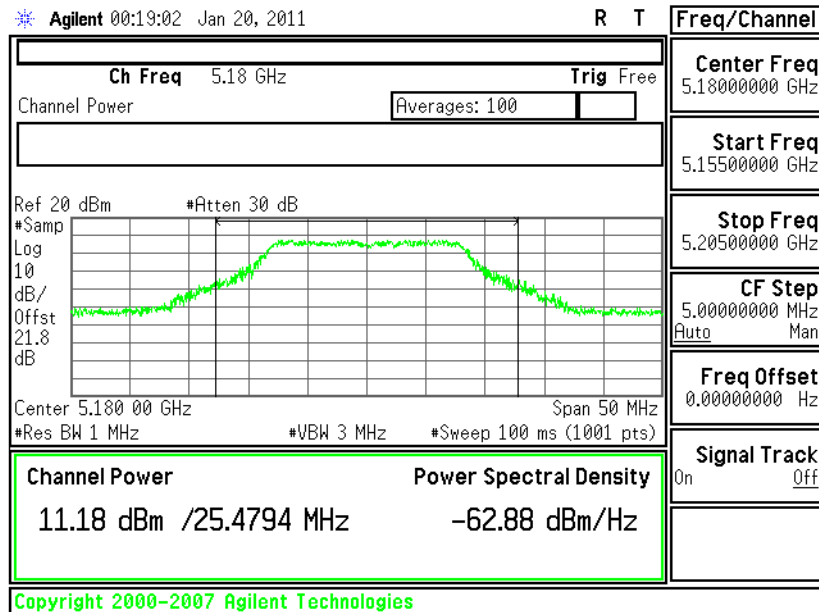
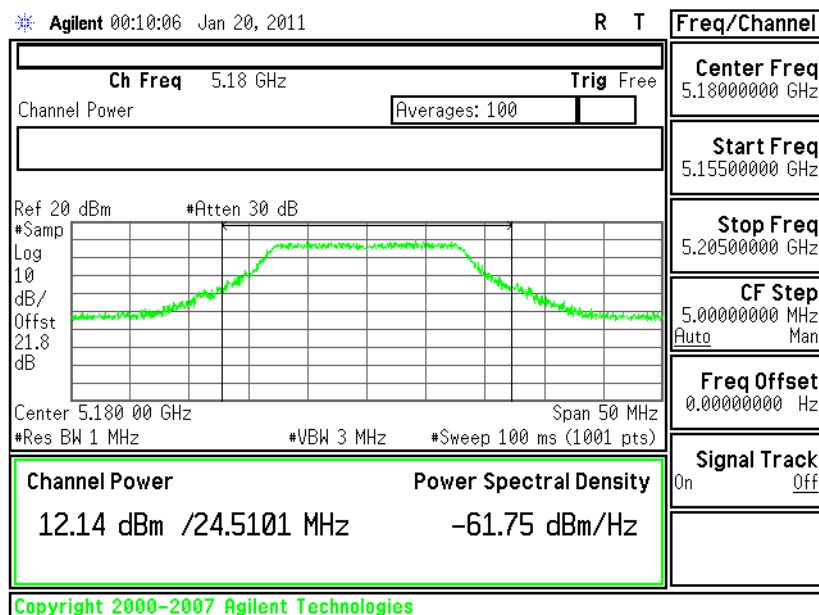
<Antenna 2 for 3.3V>

Conducted Output Power on 802.11a Channel 36 - Chain A



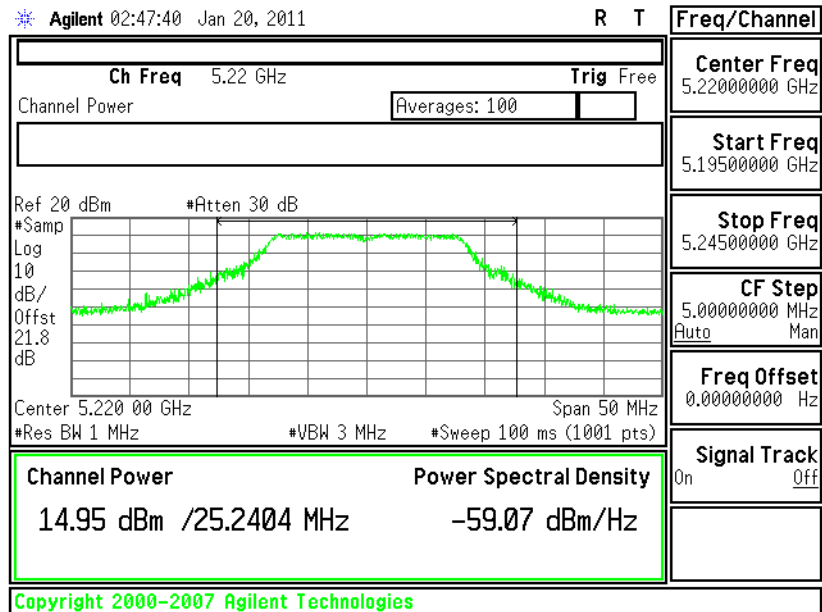
Conducted Output Power on 802.11a Channel 36 - Chain B



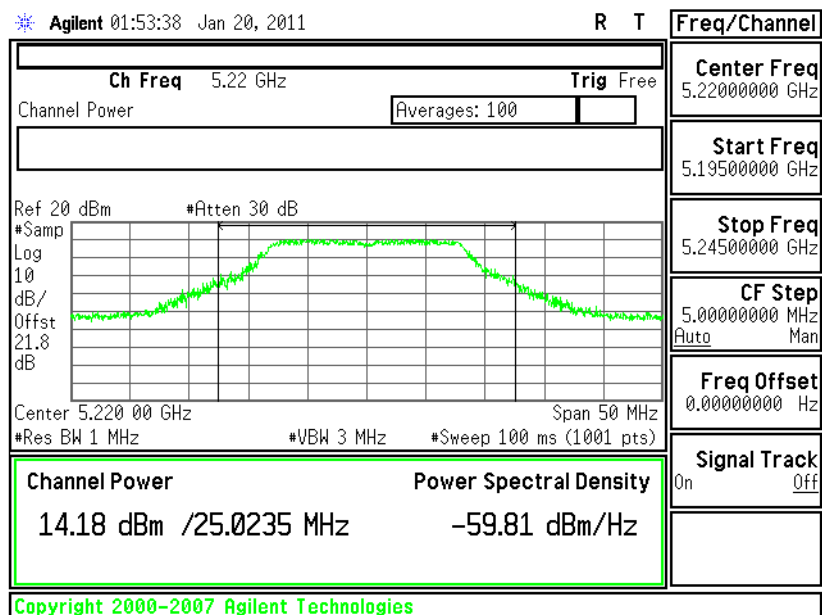
**Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)****Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)**



Conducted Output Power on 802.11a Channel 44 - Chain A



Conducted Output Power on 802.11a Channel 44 - Chain B

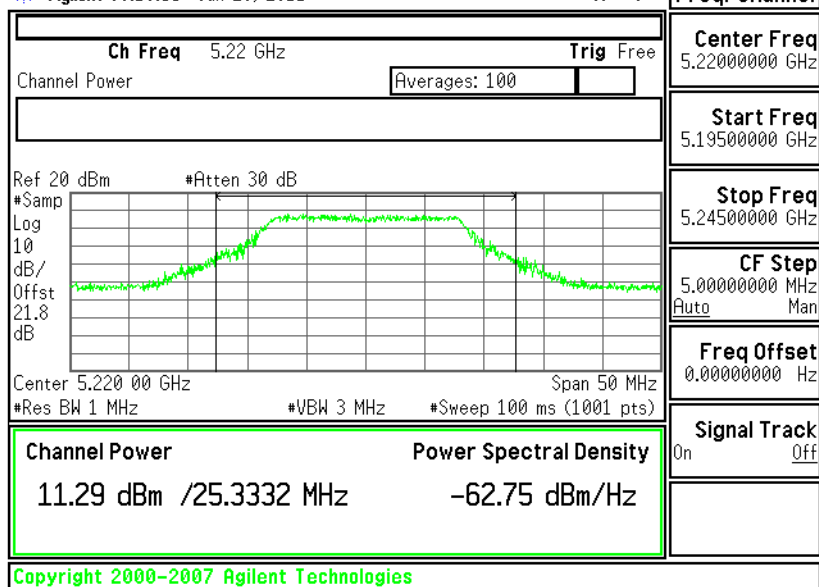




Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)

Agilent 00:19:55 Jan 20, 2011

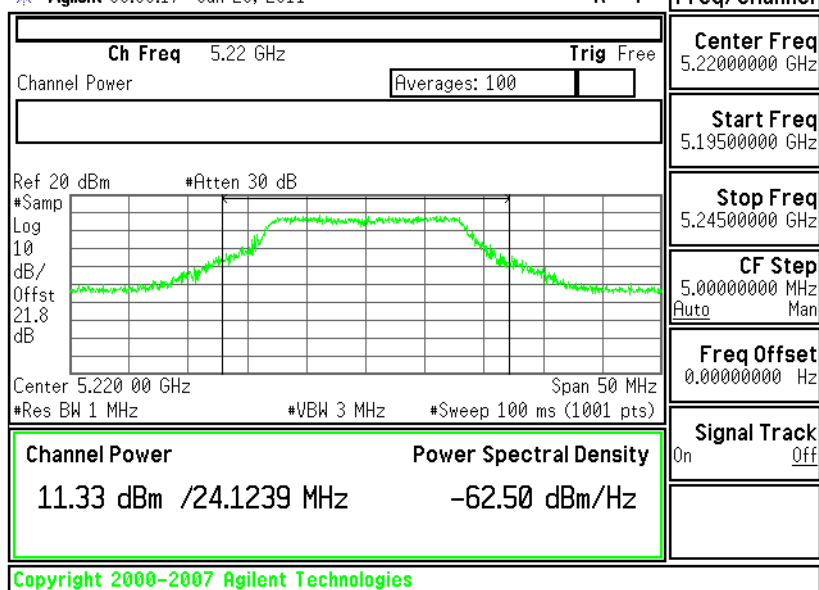
R T



Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)

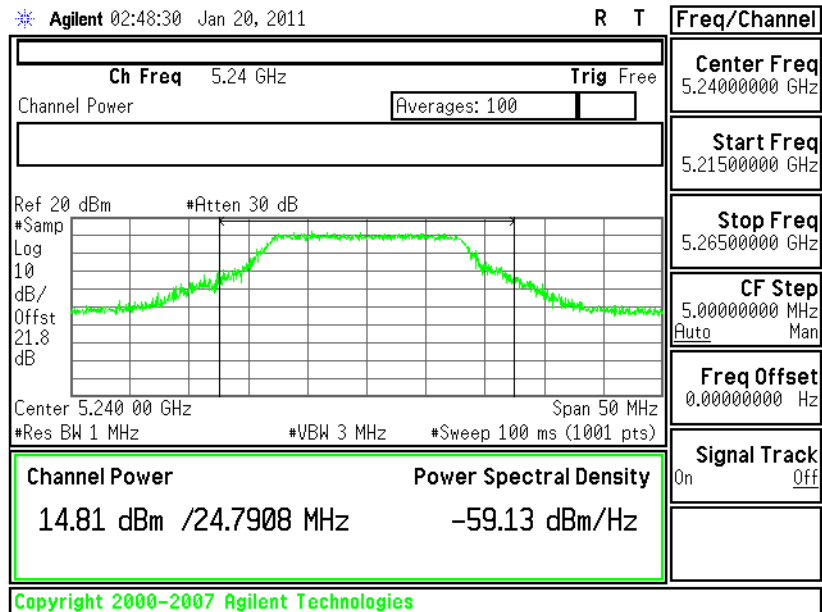
Agilent 00:09:17 Jan 20, 2011

R T

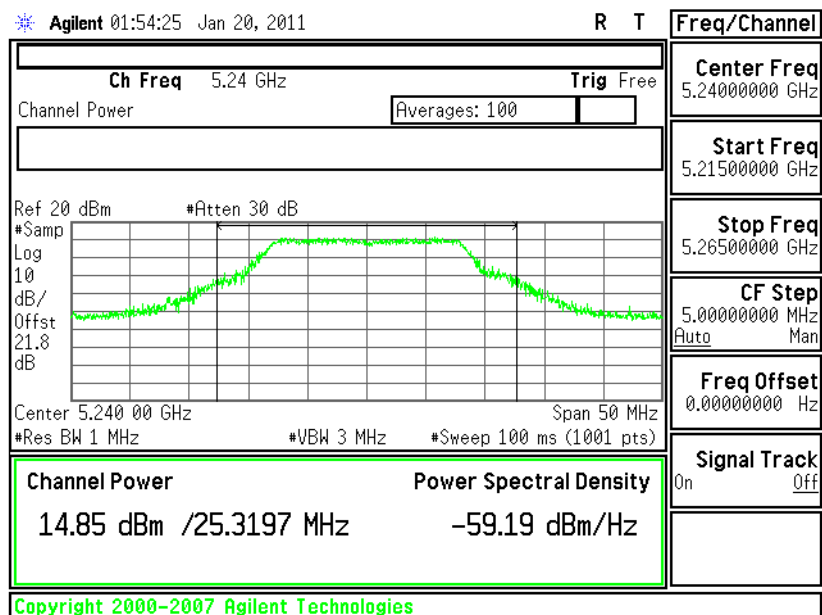




Conducted Output Power on 802.11a Channel 48 - Chain A

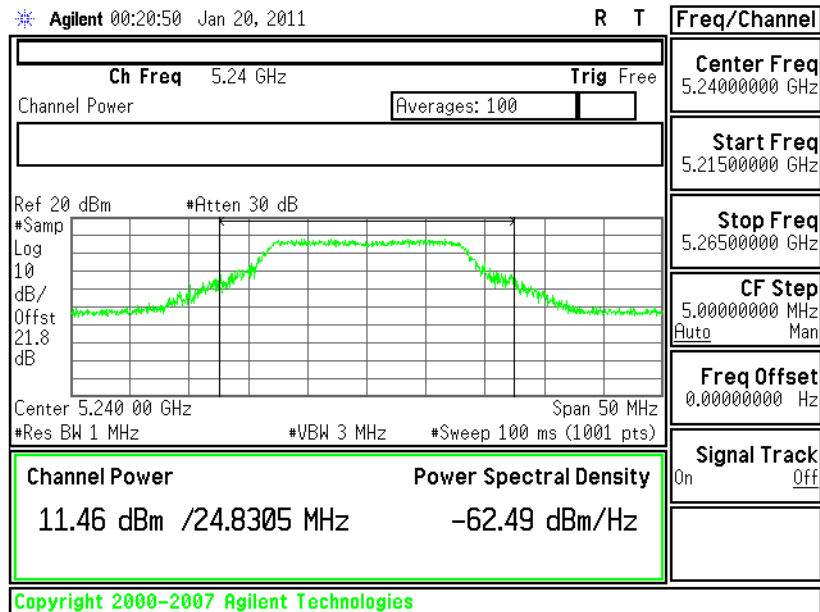


Conducted Output Power on 802.11a Channel 48 - Chain B

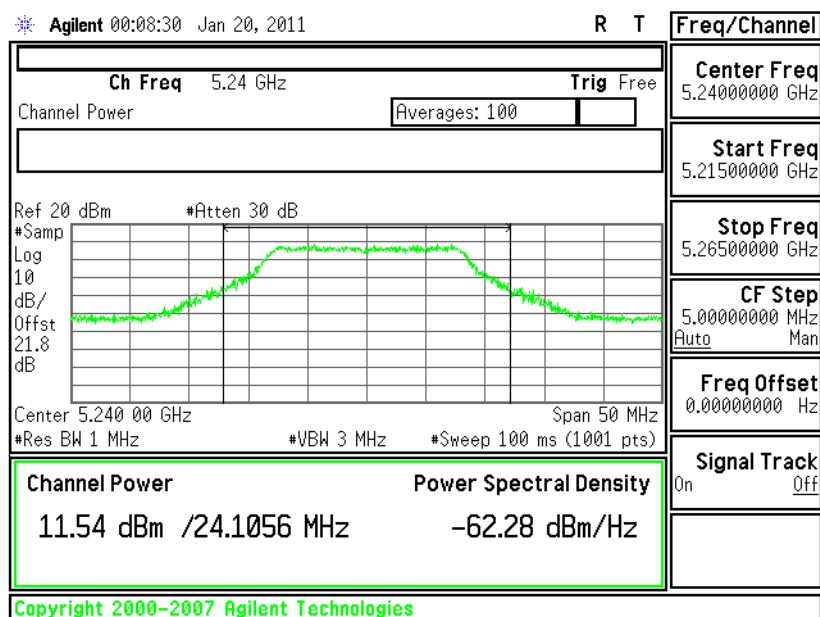




Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



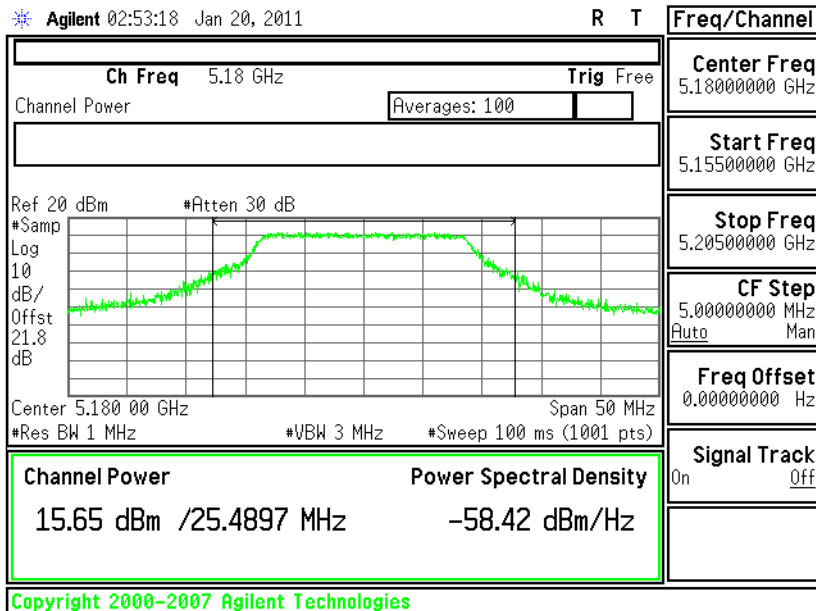
Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)





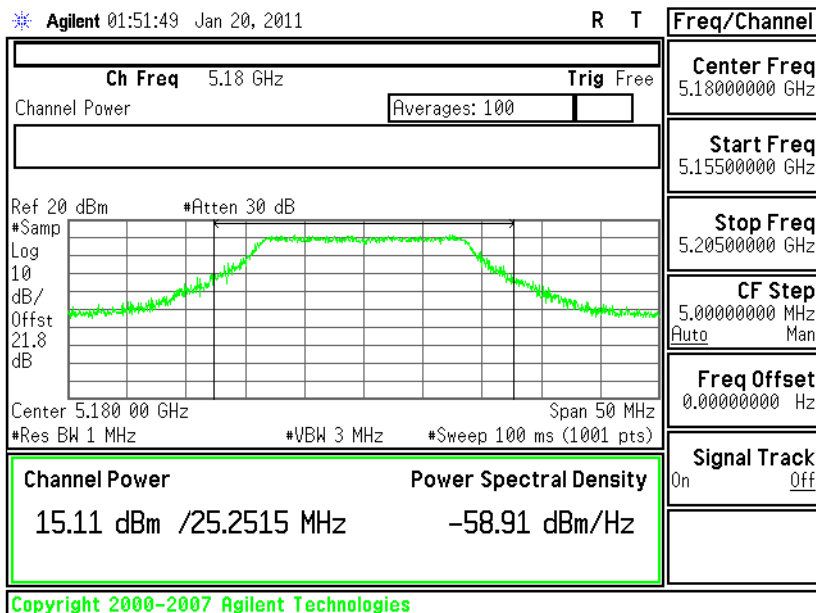
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

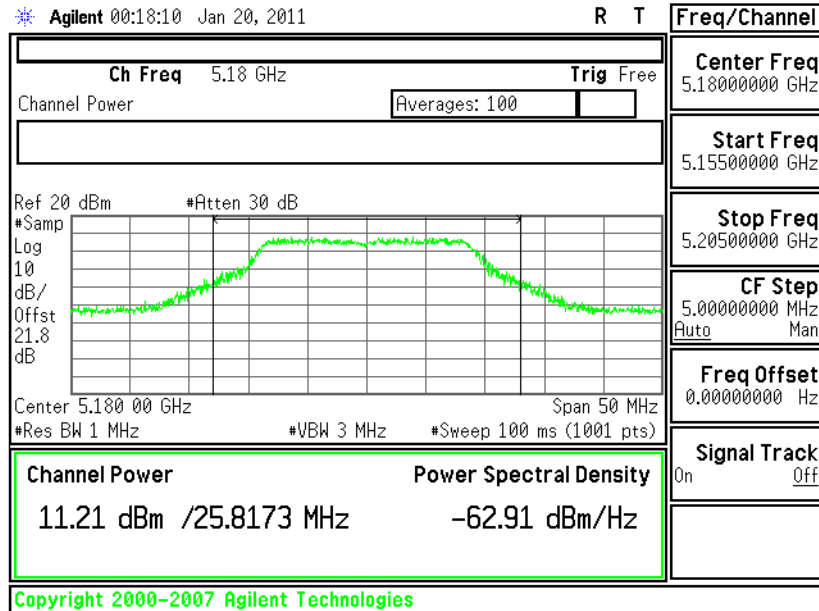
Chain B





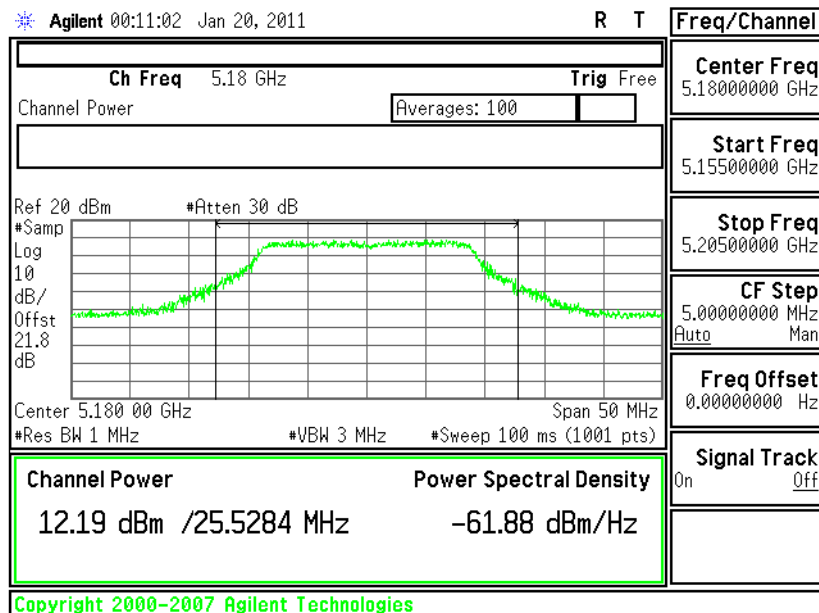
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

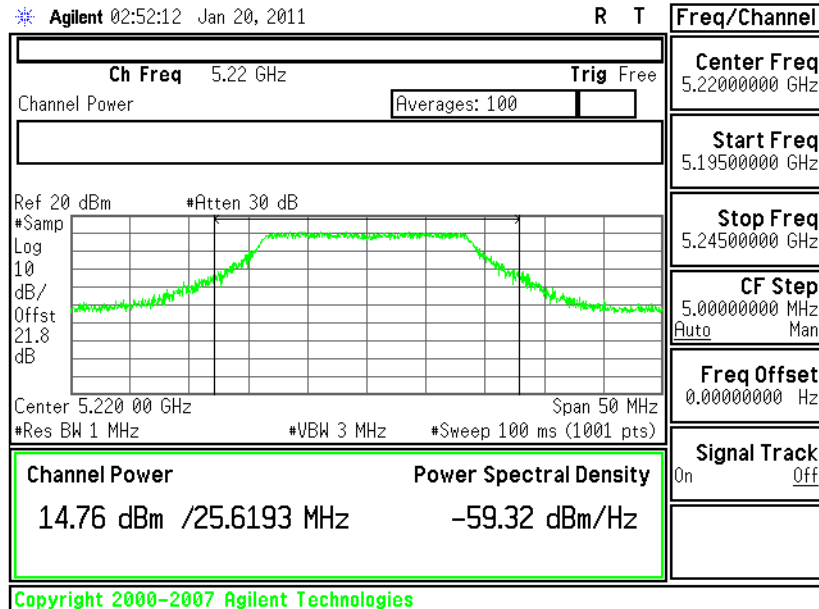
Chain A+B(B)





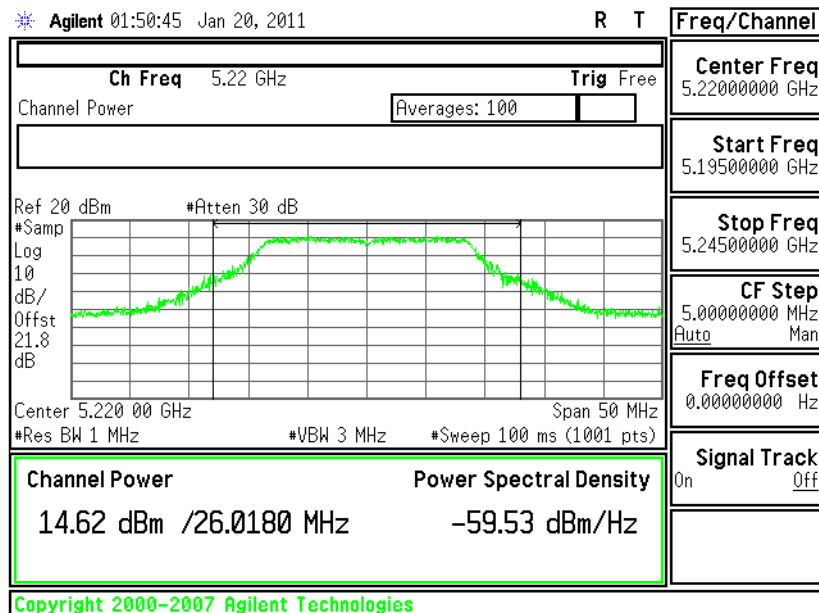
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

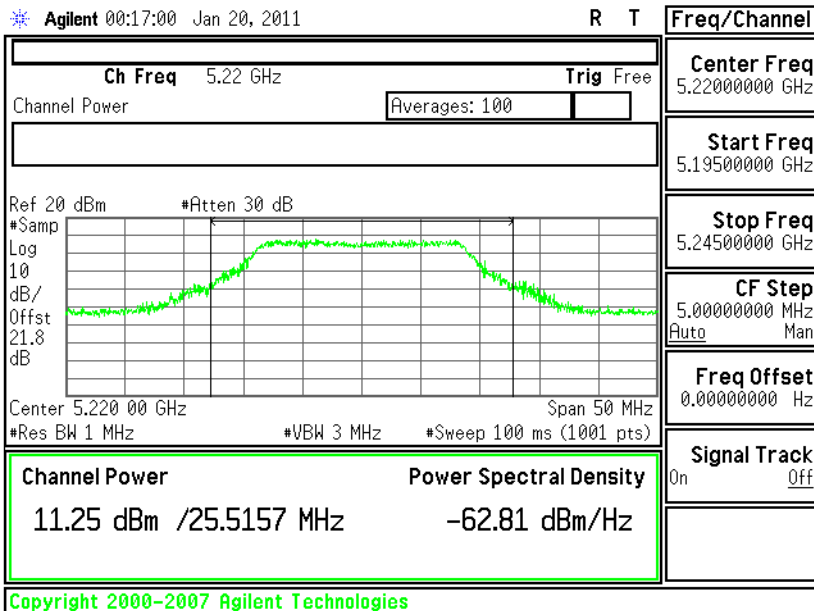
Chain B





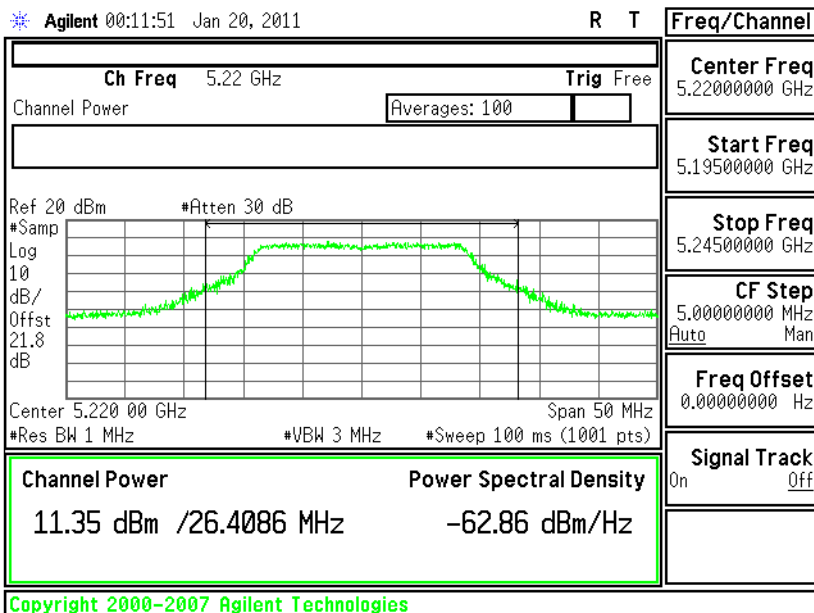
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

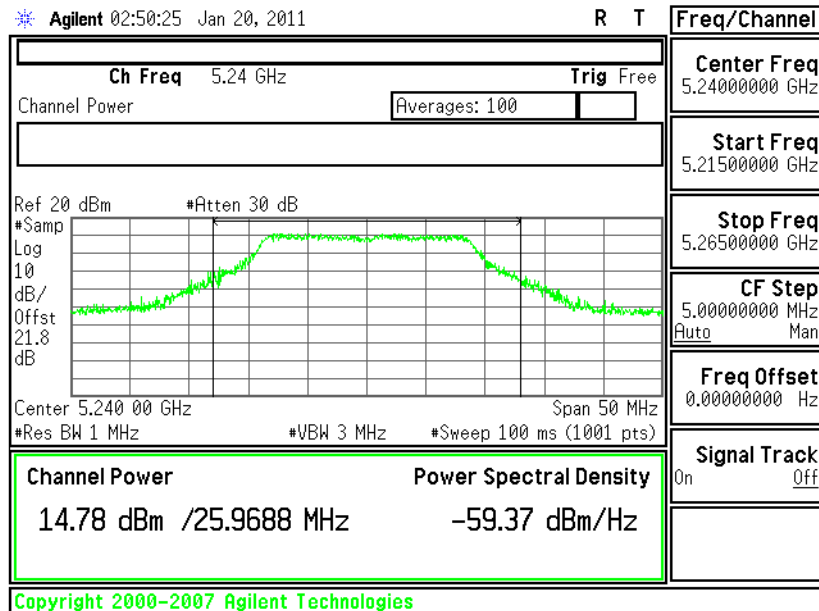
Chain A+B(B)





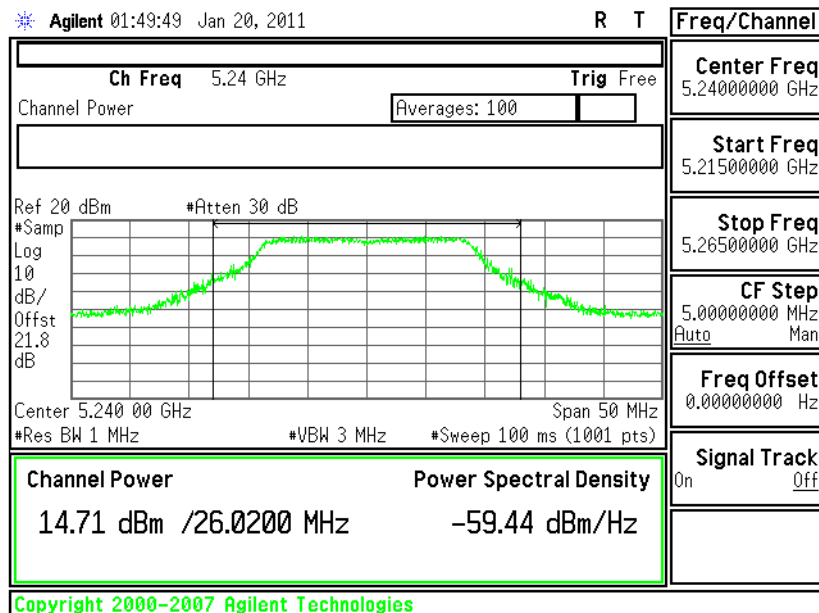
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

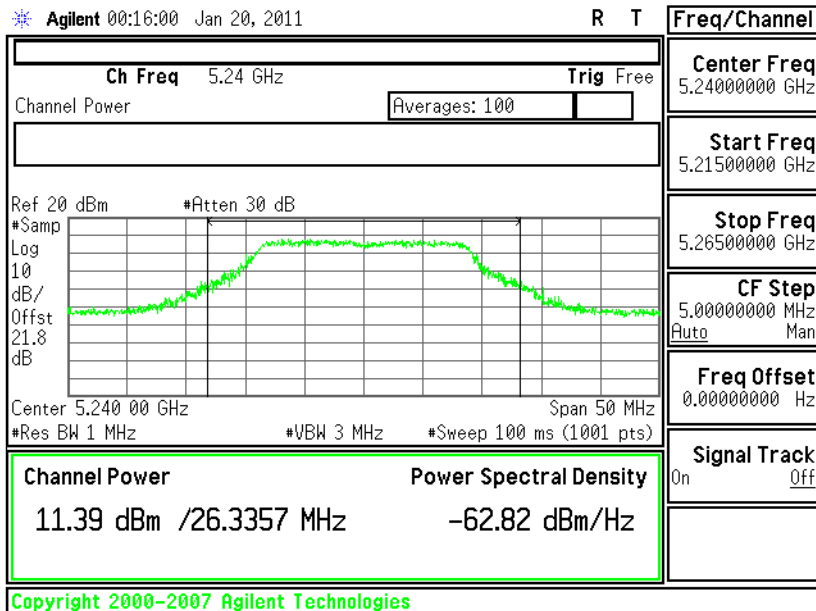
Chain B





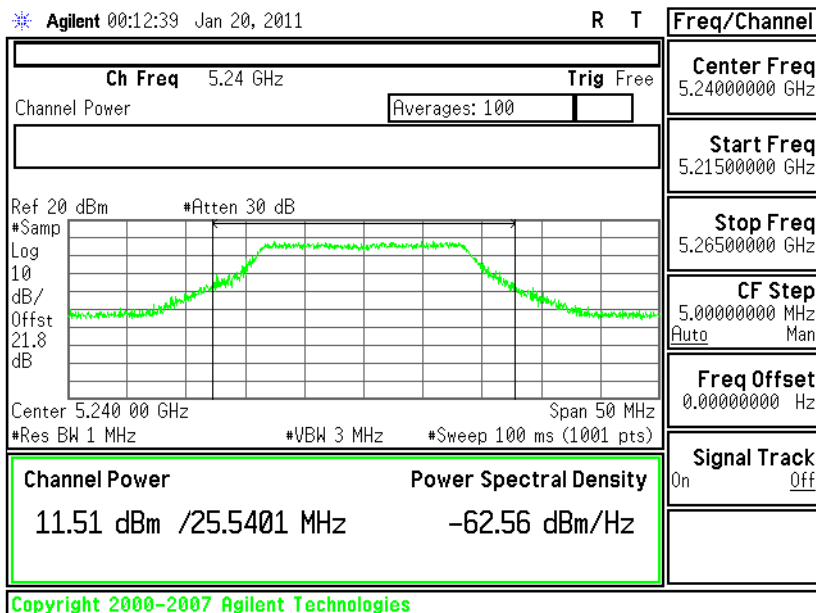
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

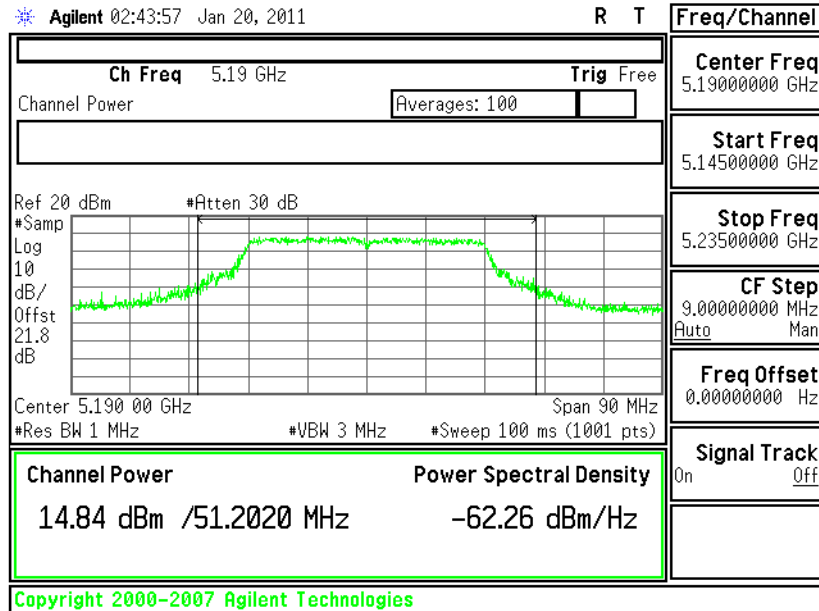
Chain A+B(B)





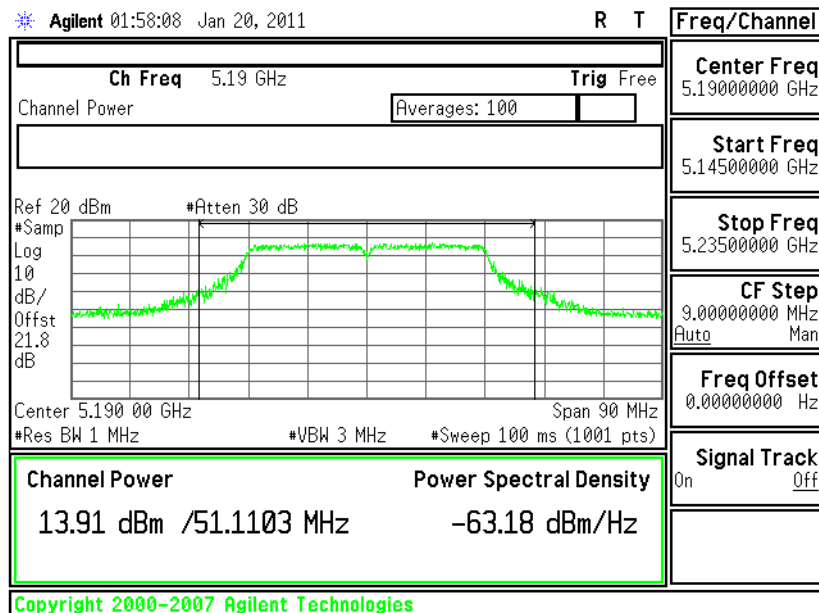
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

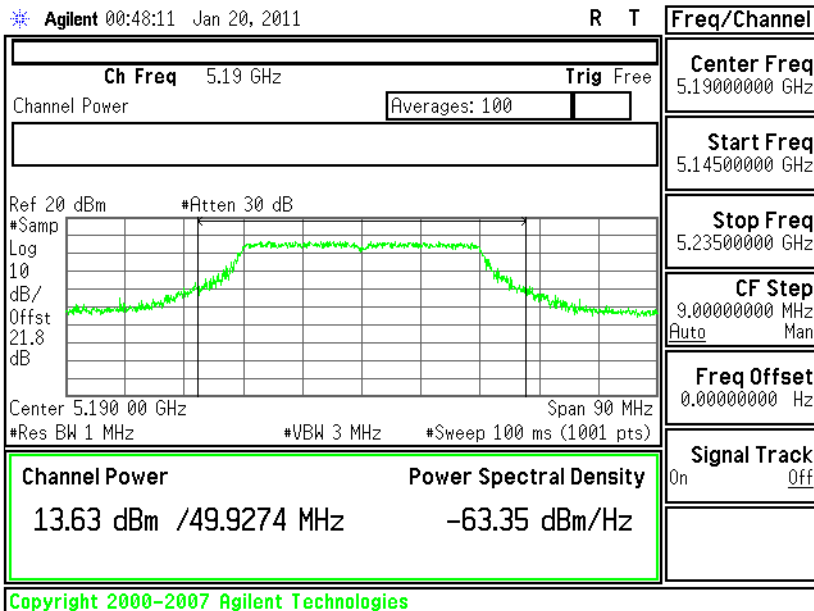
Chain B





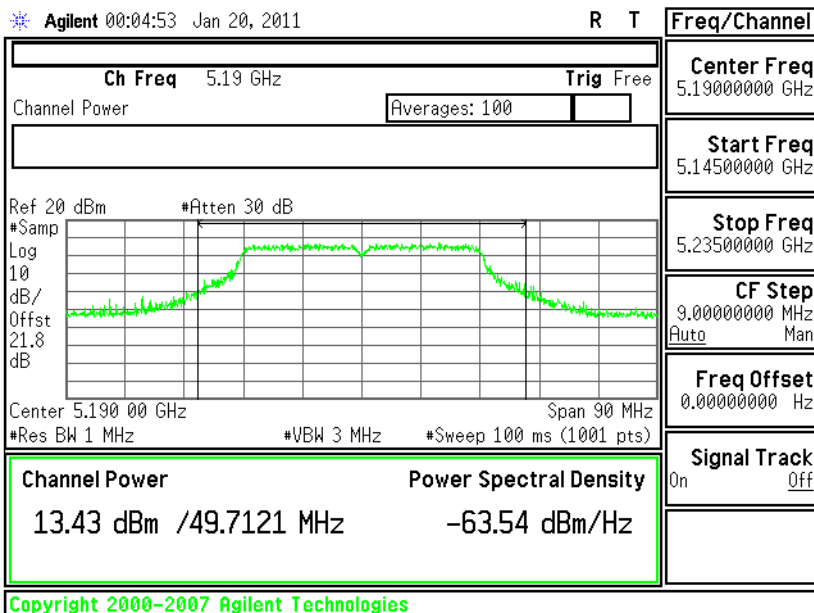
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

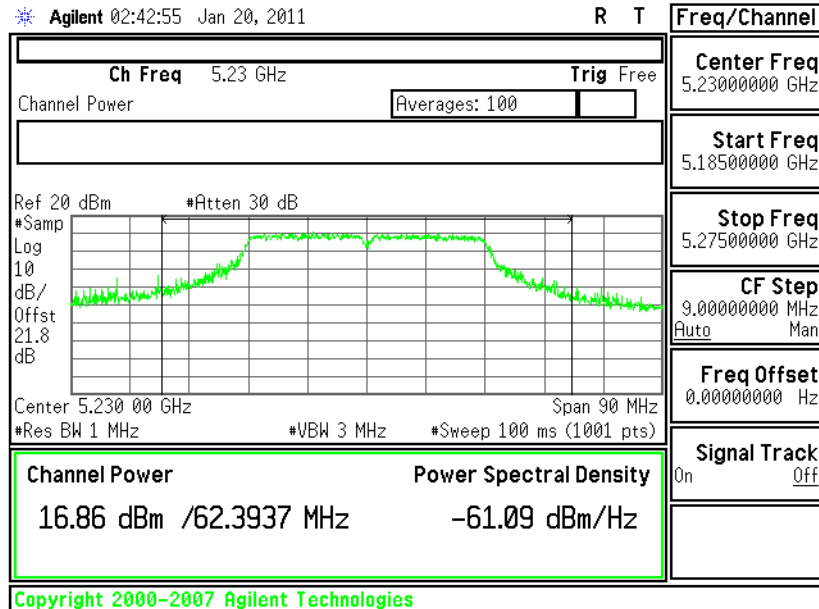
Chain A+B(B)





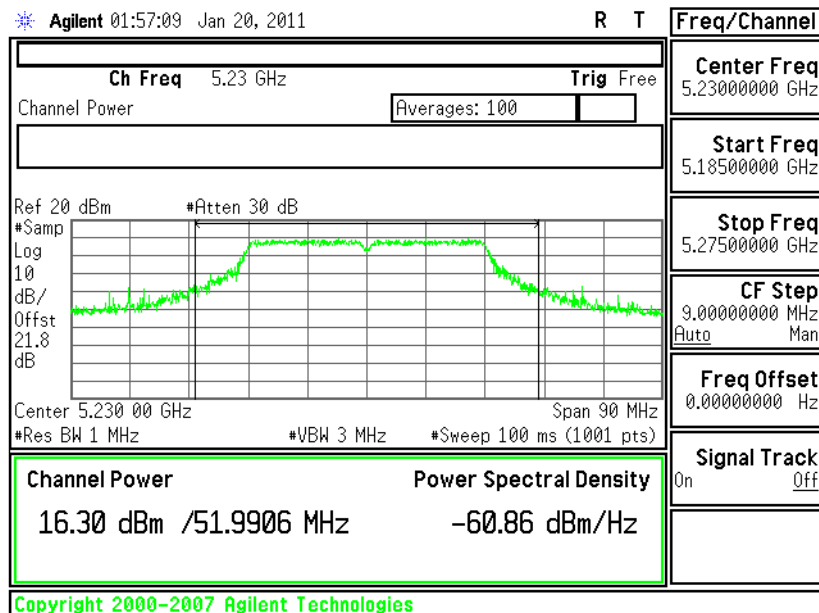
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

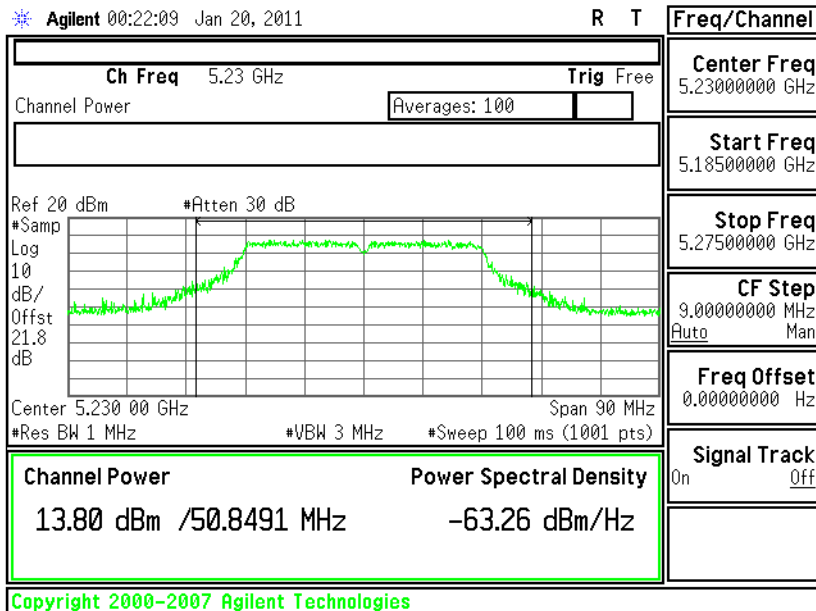
Chain B





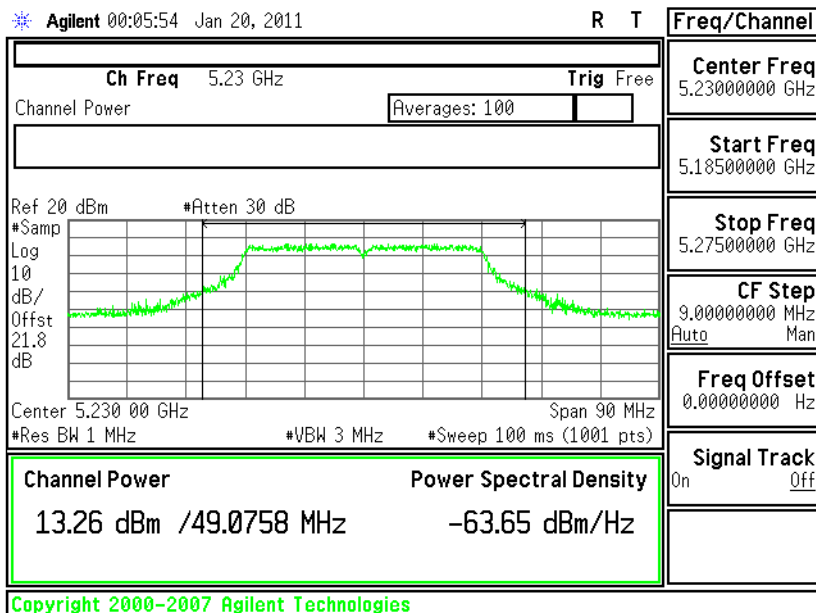
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

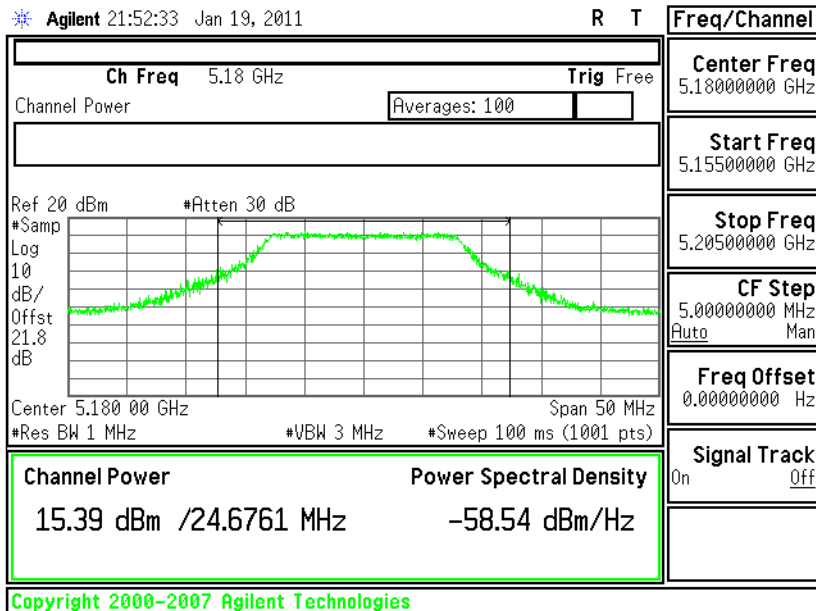
Chain A+B(B)



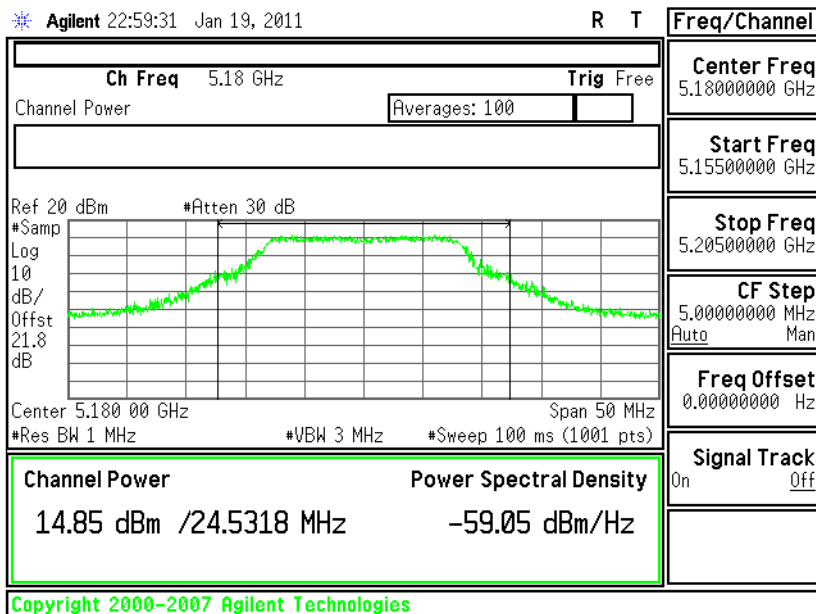


<Antenna 3 for 4.5V>

Conducted Output Power on 802.11a Channel 36 - Chain A



Conducted Output Power on 802.11a Channel 36 - Chain B

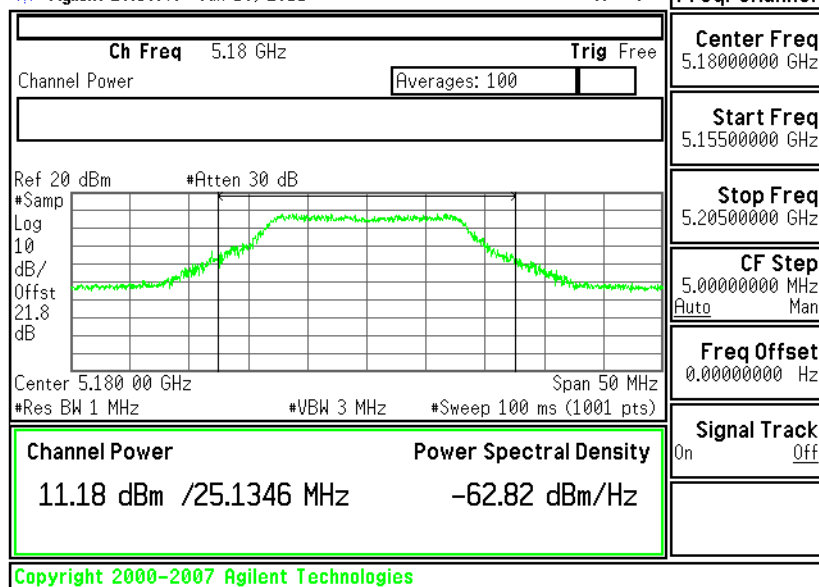


Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)

Agilent 20:58:49 Jan 19, 2011

R

T

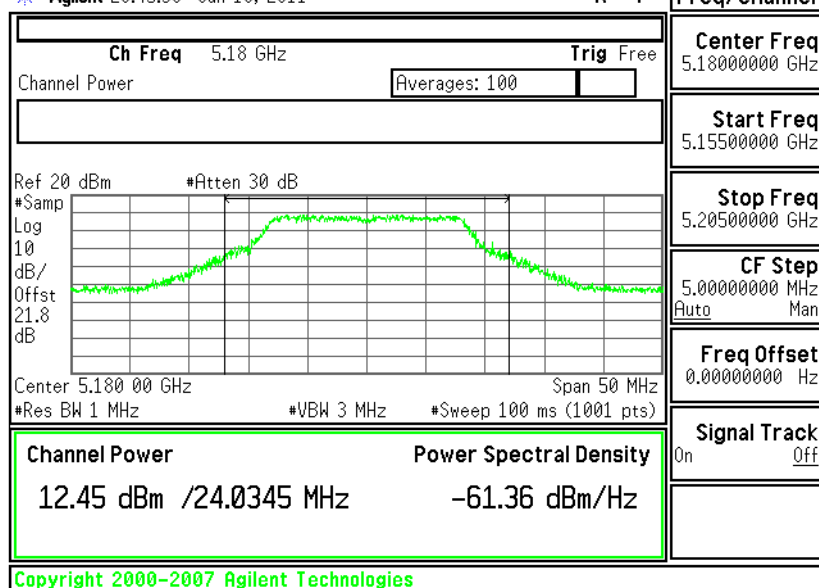


Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)

Agilent 20:45:39 Jan 19, 2011

R

T

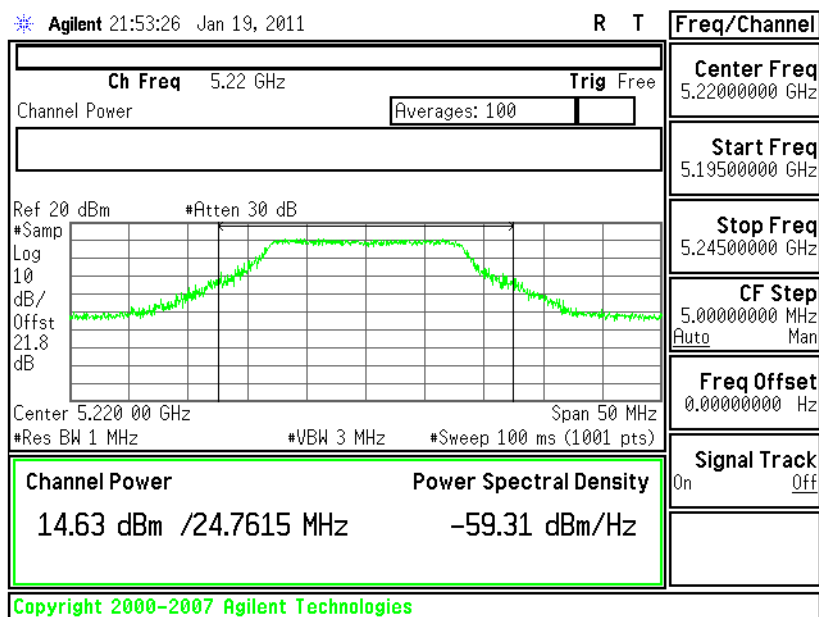




Conducted Output Power on 802.11a Channel 44 - Chain A

Agilent 21:53:26 Jan 19, 2011

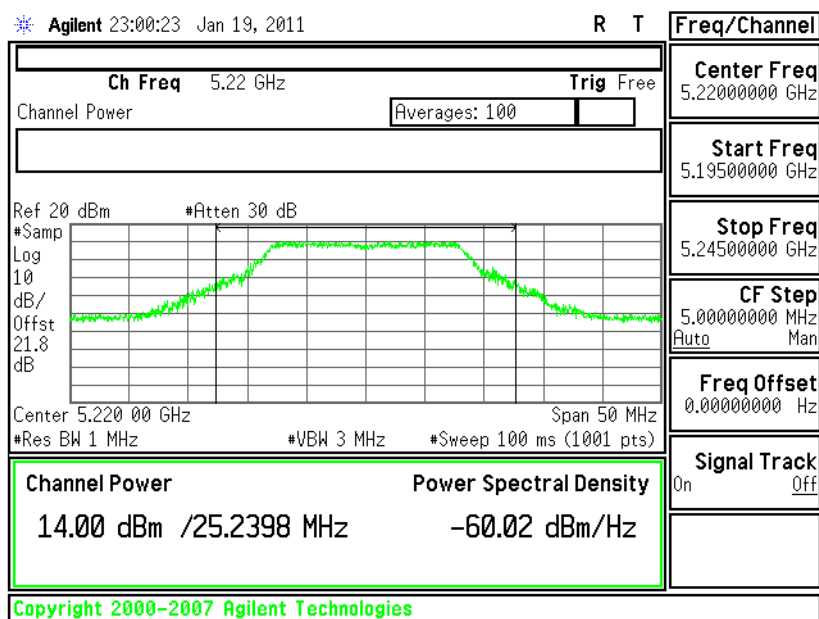
R T



Conducted Output Power on 802.11a Channel 44 - Chain B

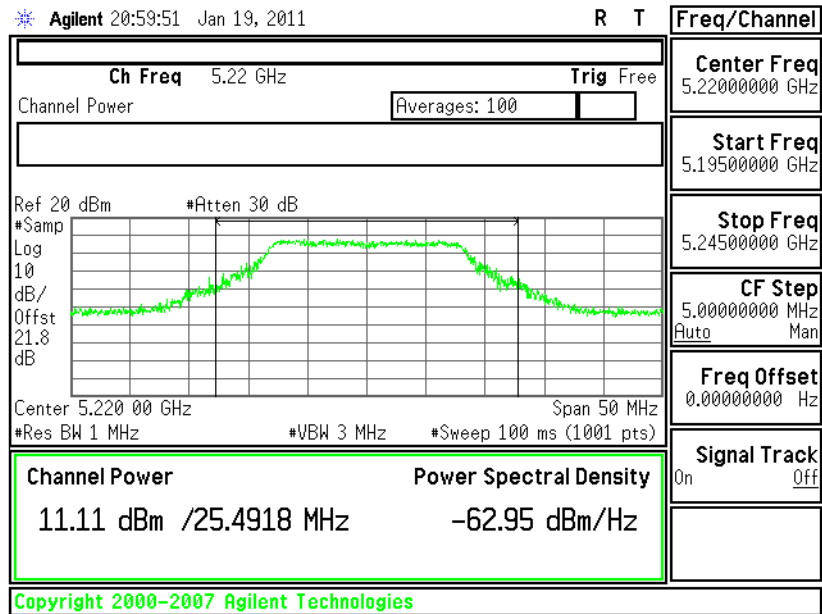
Agilent 23:00:23 Jan 19, 2011

R T

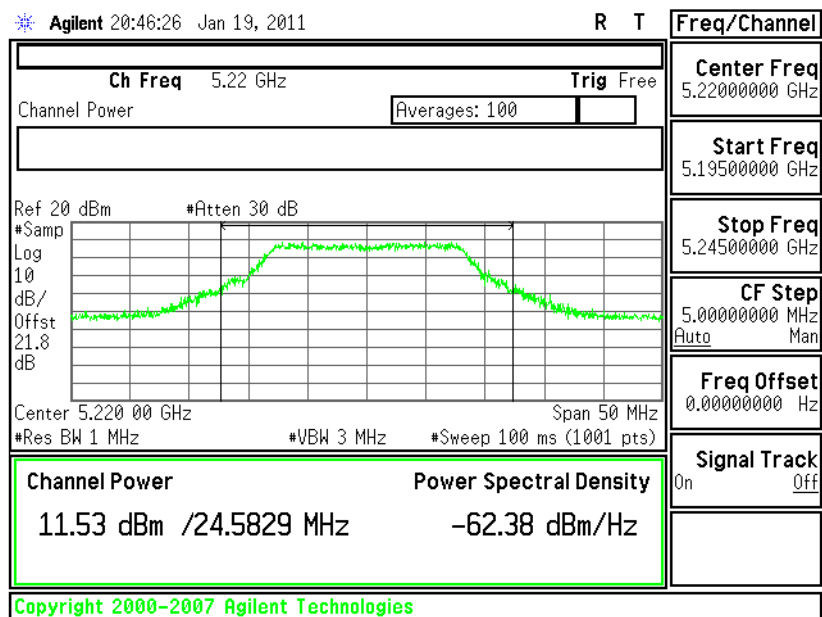




Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)

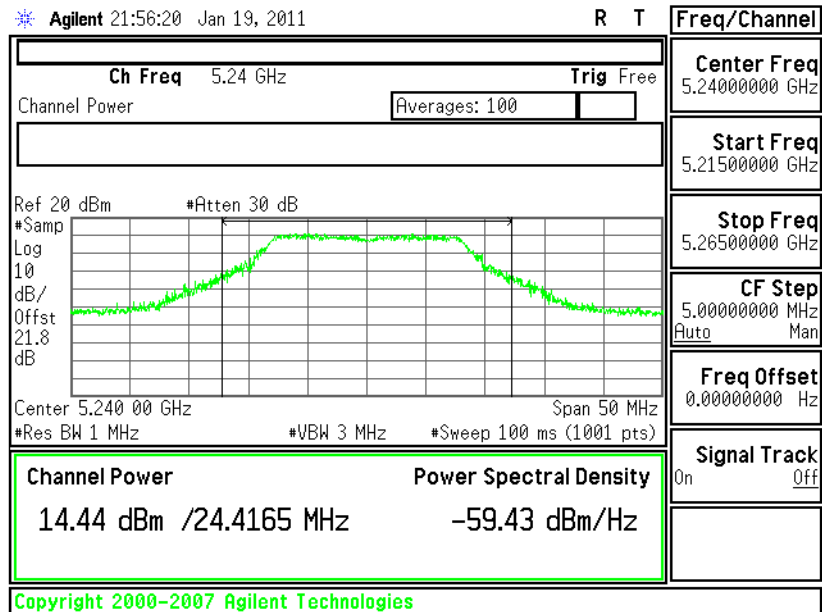


Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)

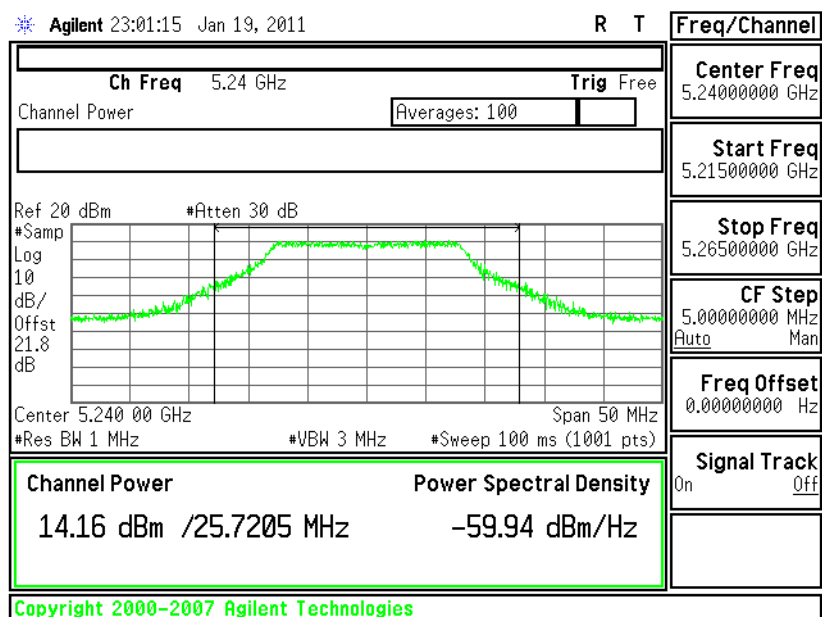




Conducted Output Power on 802.11a Channel 48 - Chain A

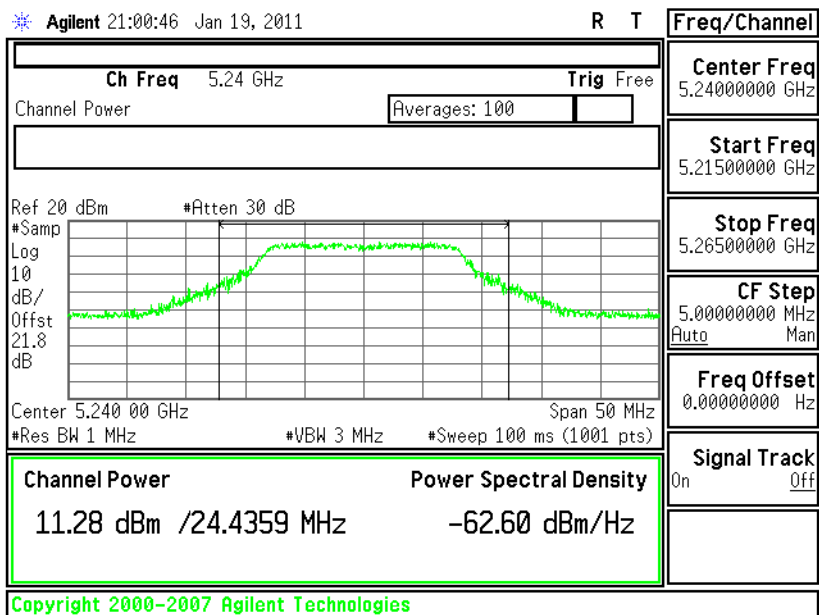


Conducted Output Power on 802.11a Channel 48 - Chain B

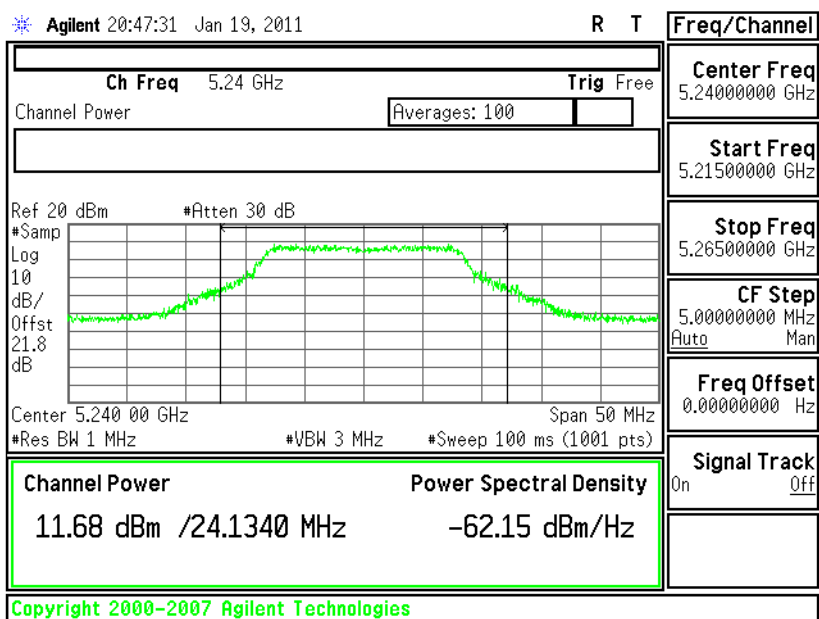




Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



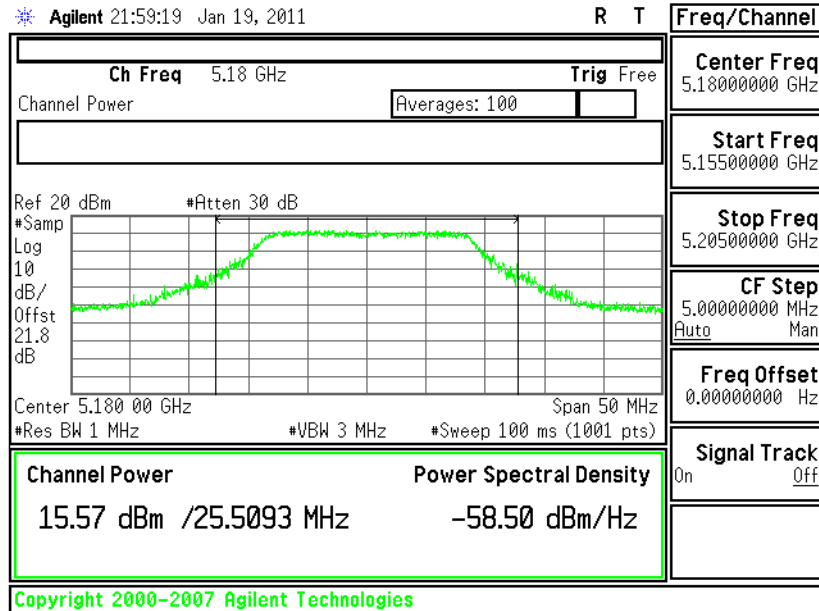
Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)





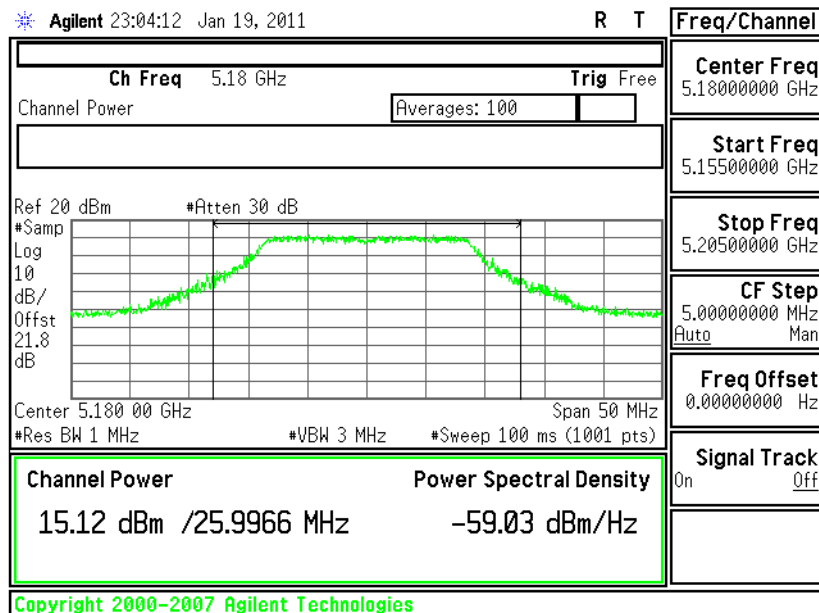
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

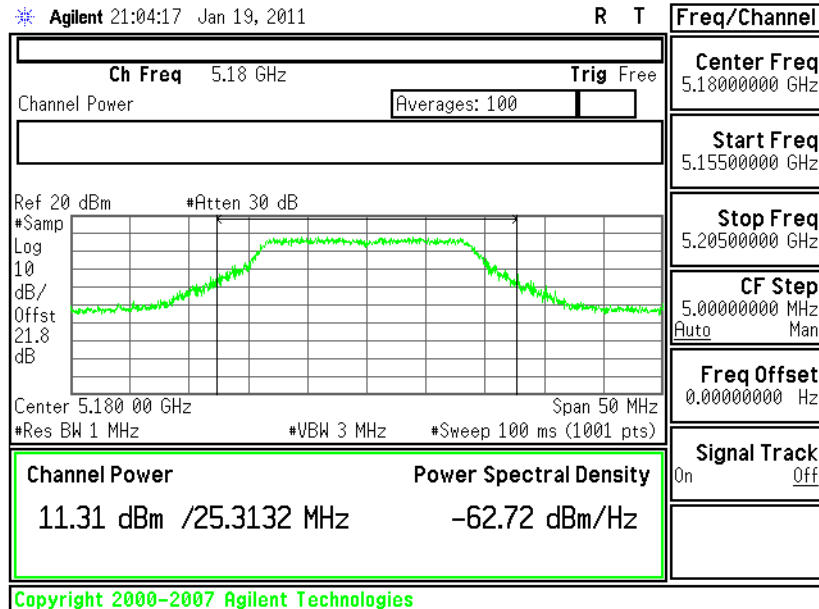
Chain B





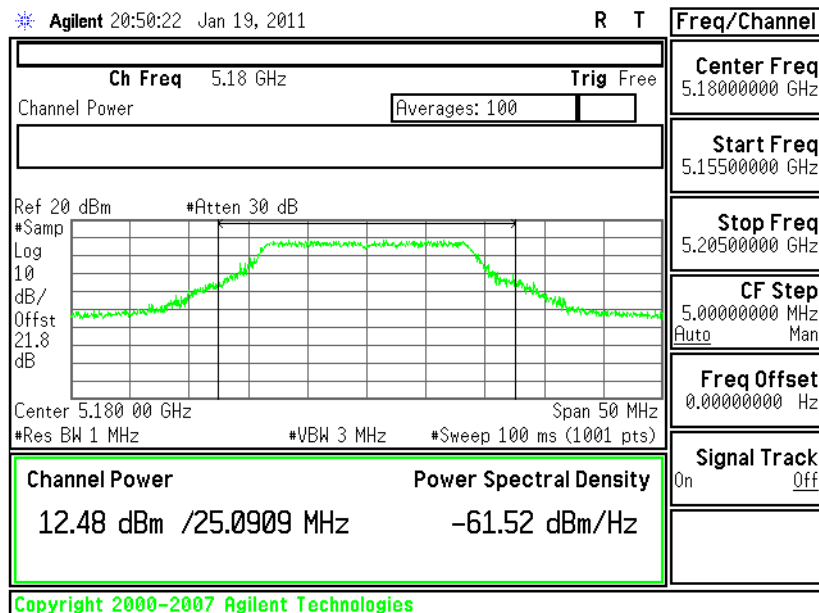
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

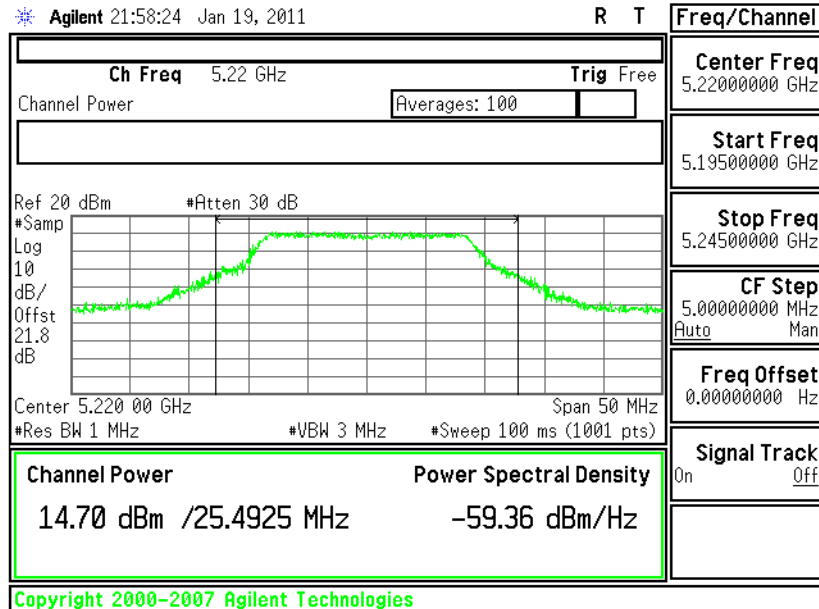
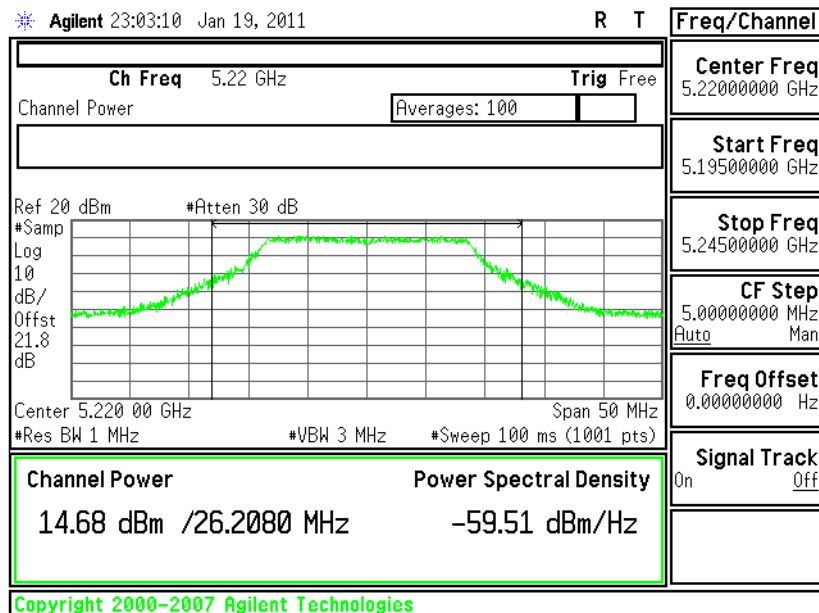
Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(B)

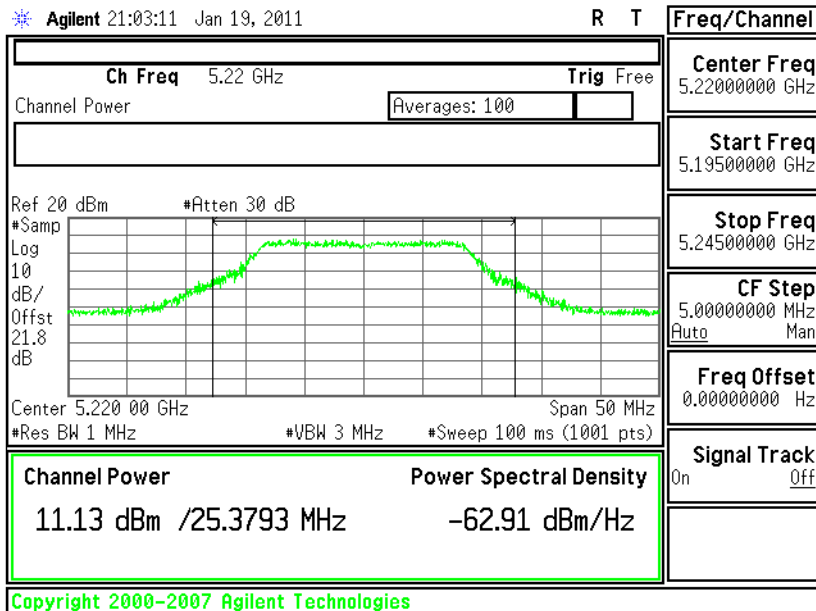


**Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain A****Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain B**



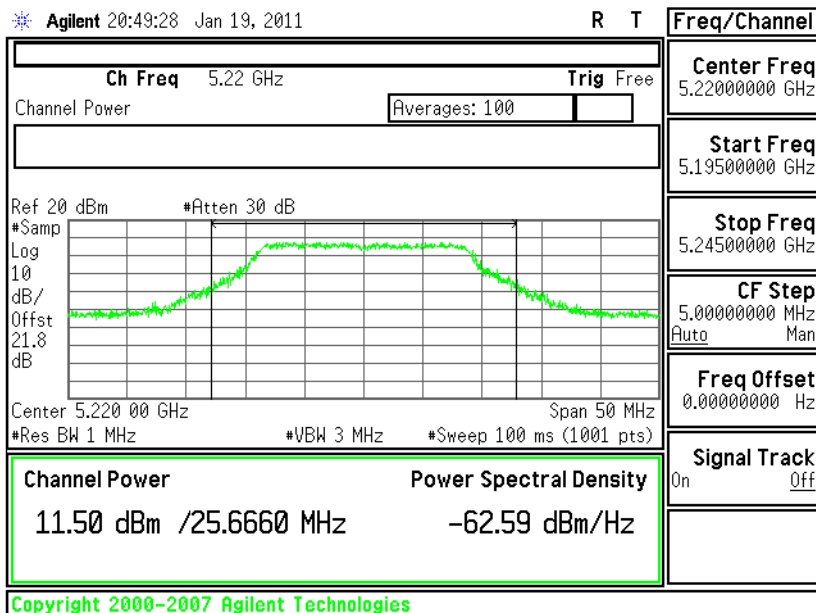
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

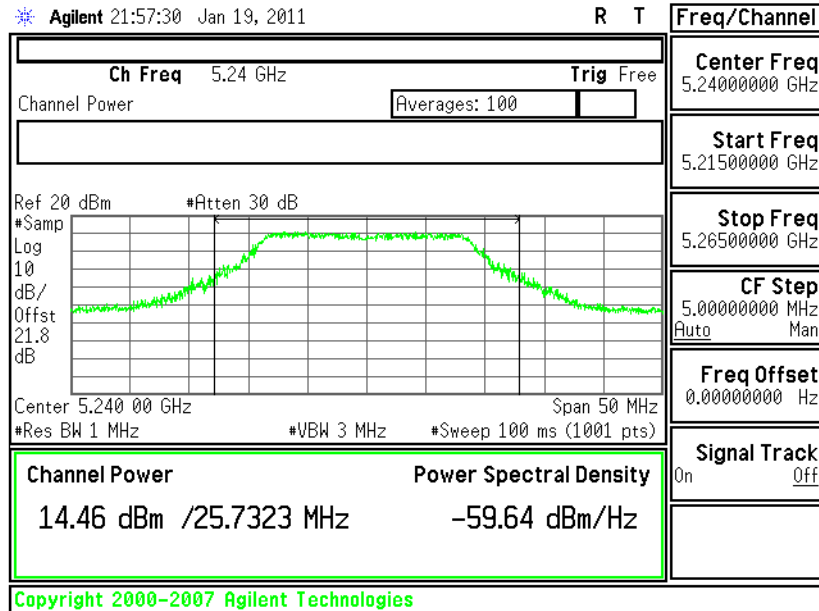
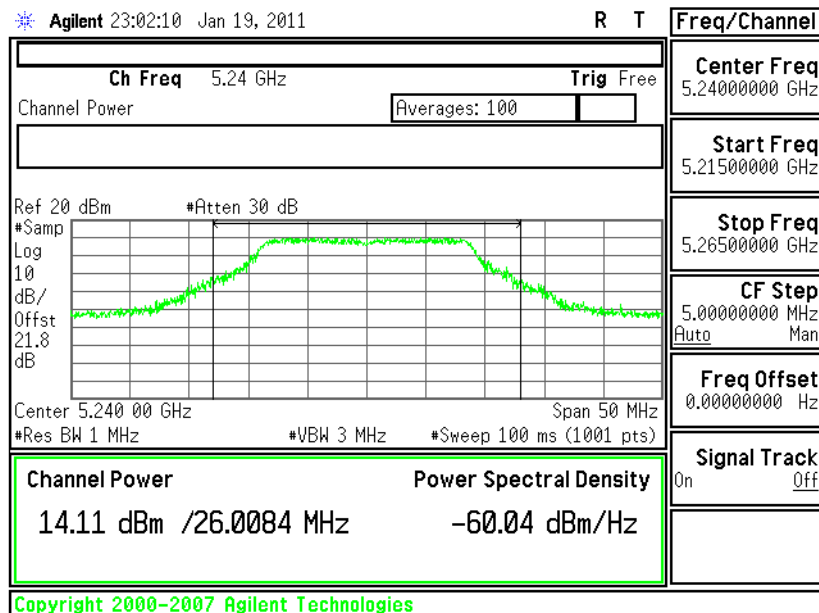
Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(B)

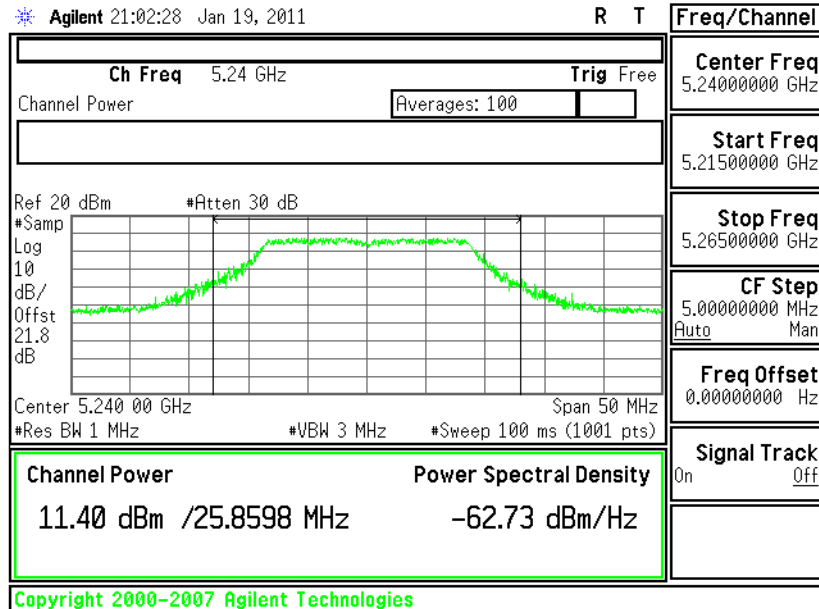


**Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -****Chain A****Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -****Chain B**



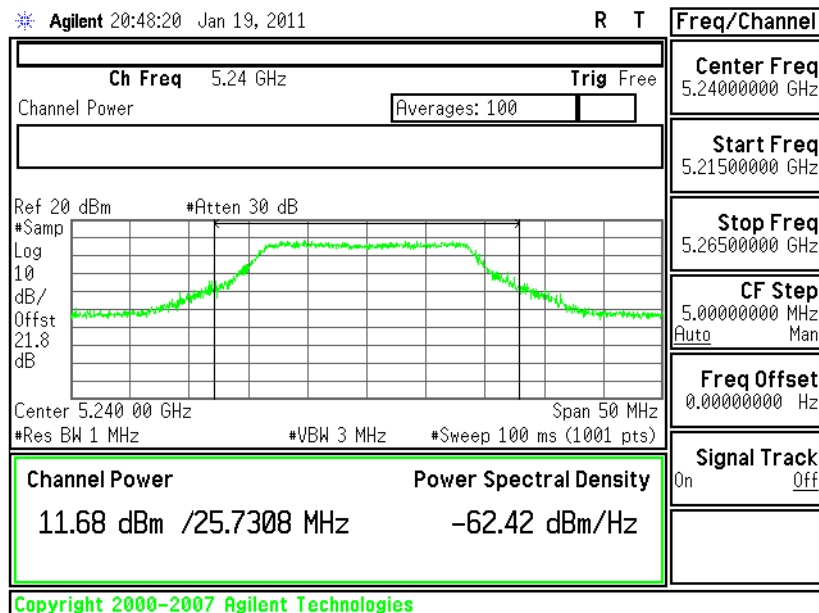
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

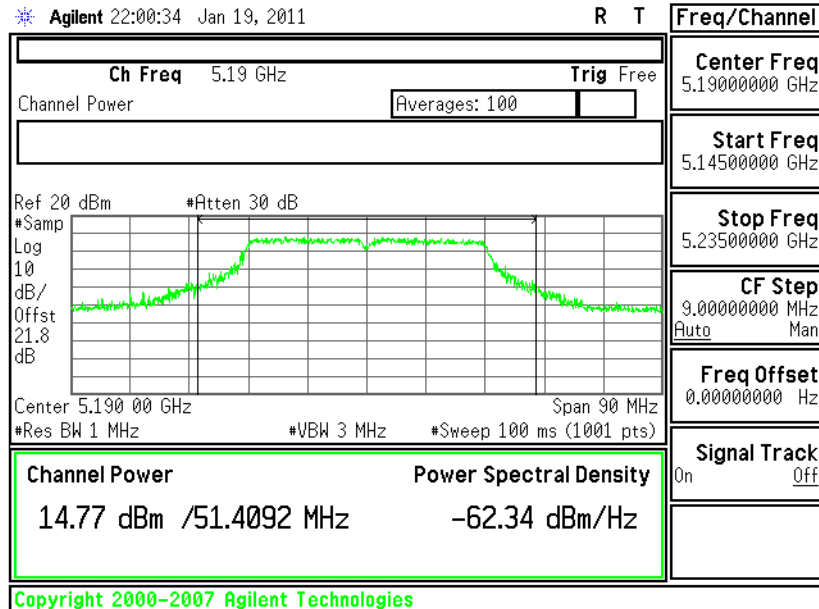
Chain A+B(B)





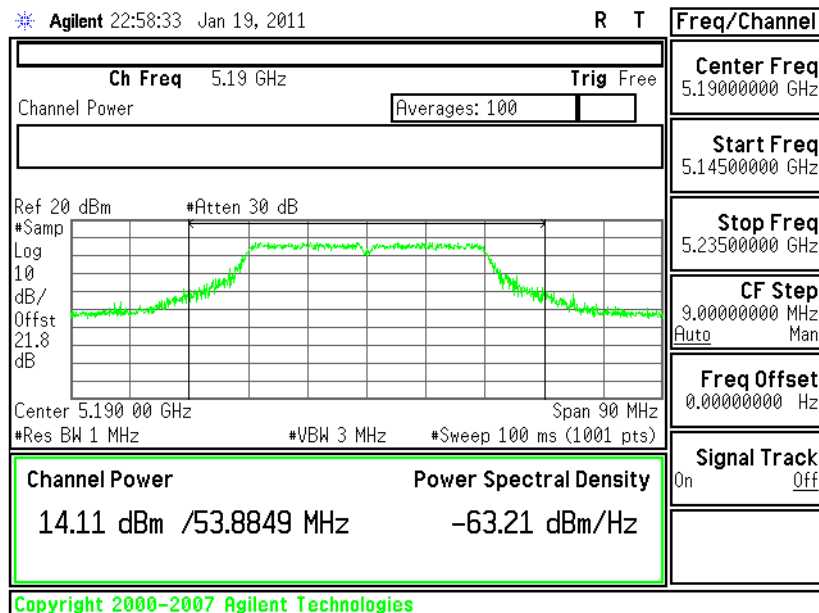
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

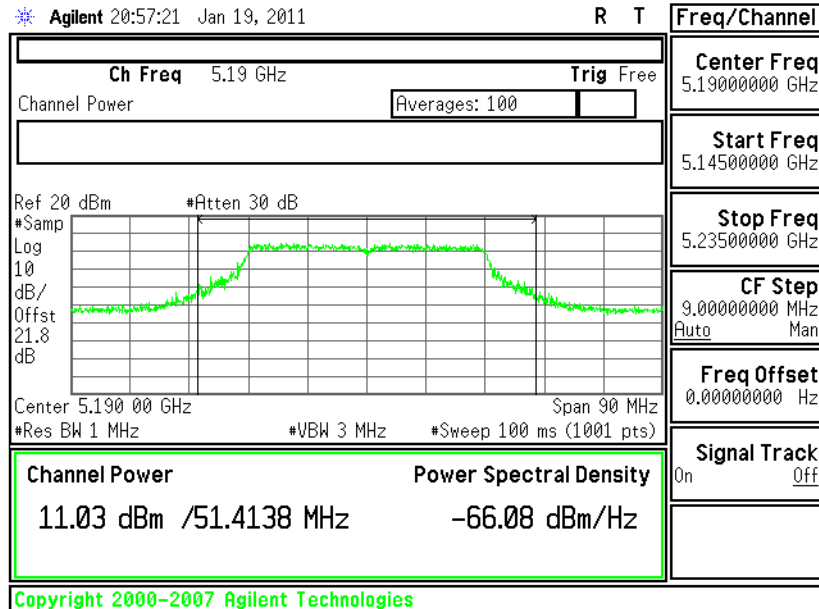
Chain B





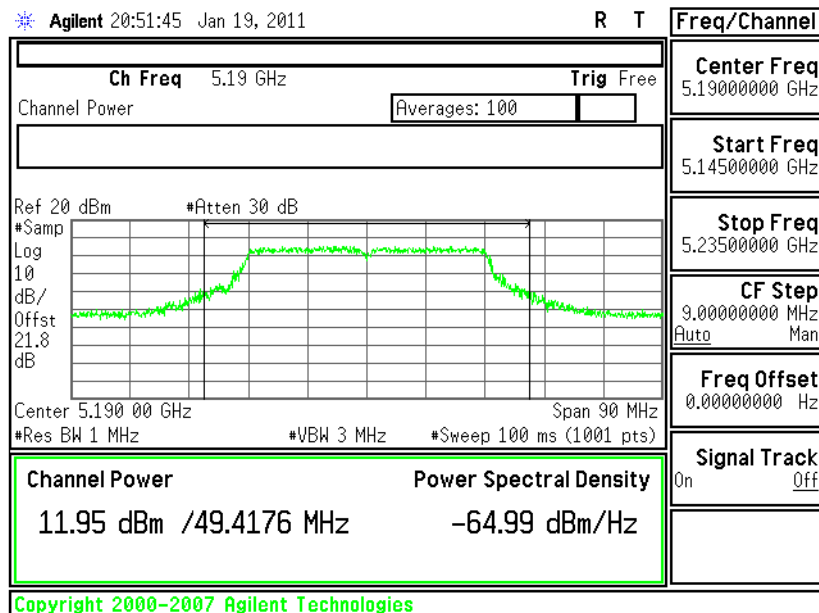
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

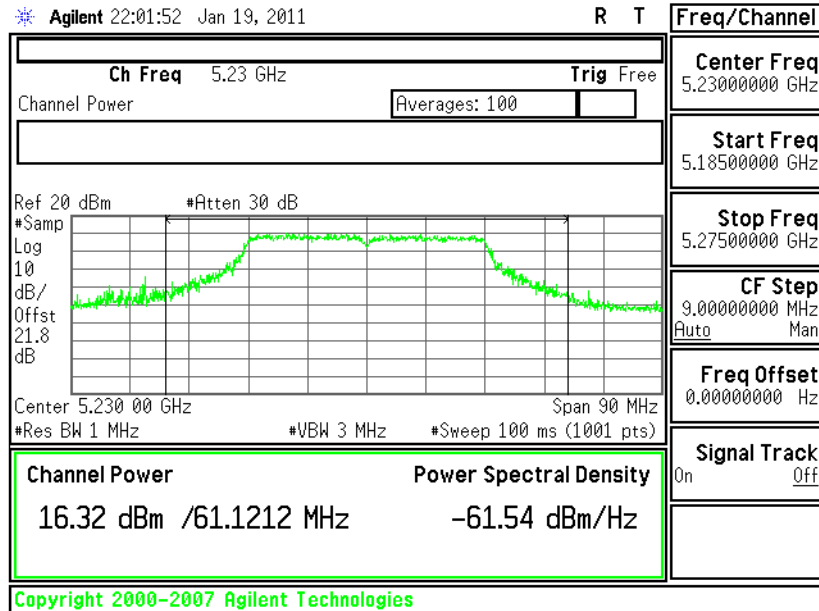
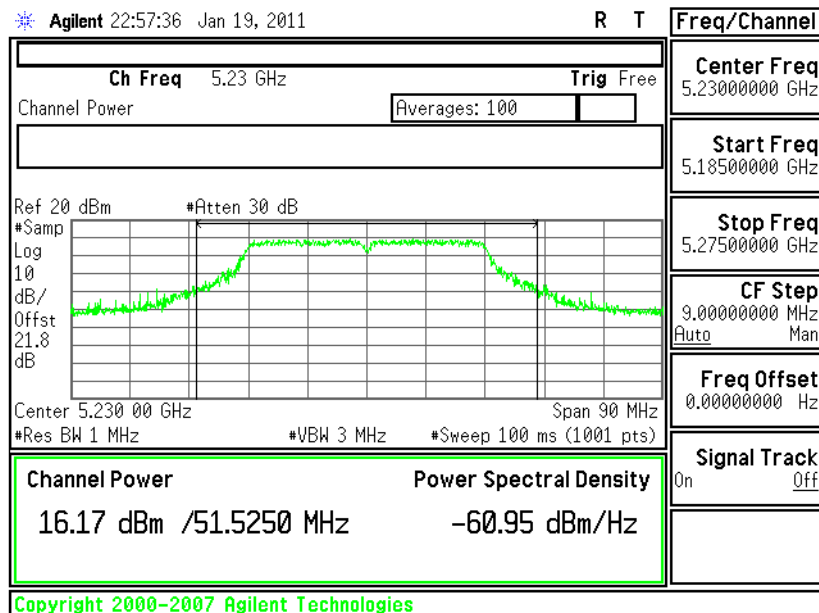
Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(B)

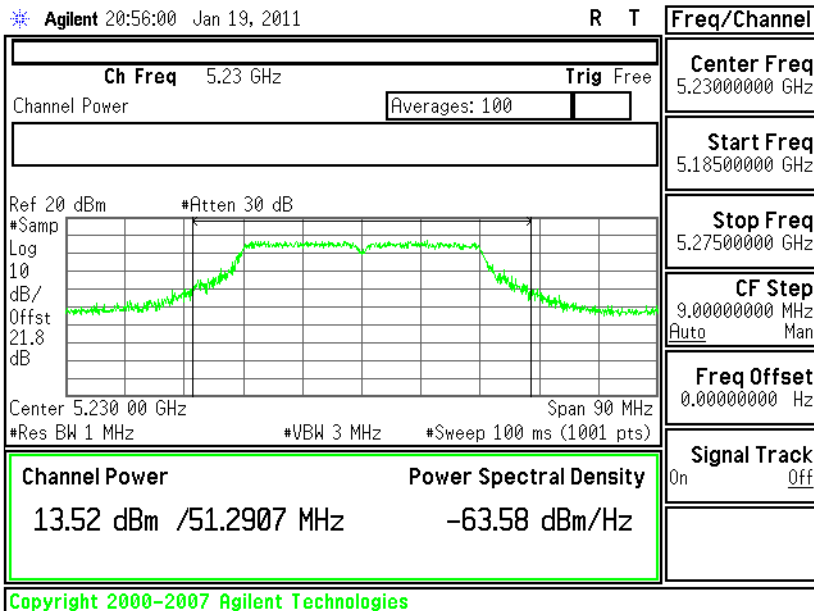


**Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -****Chain A****Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -****Chain B**



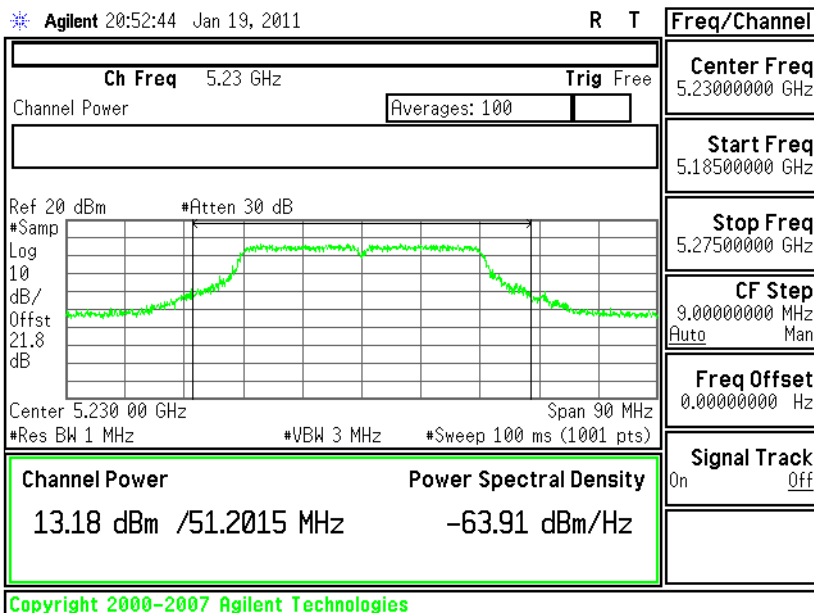
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

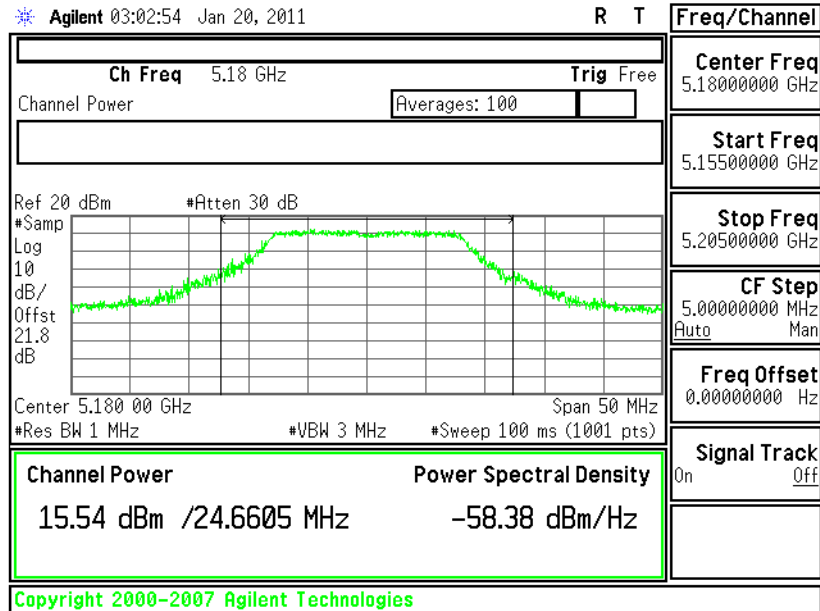
Chain A+B(B)



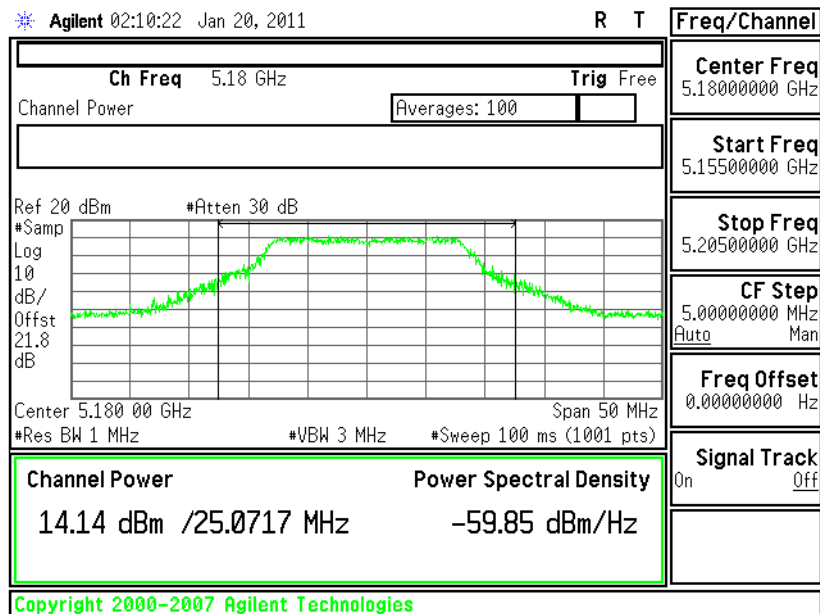


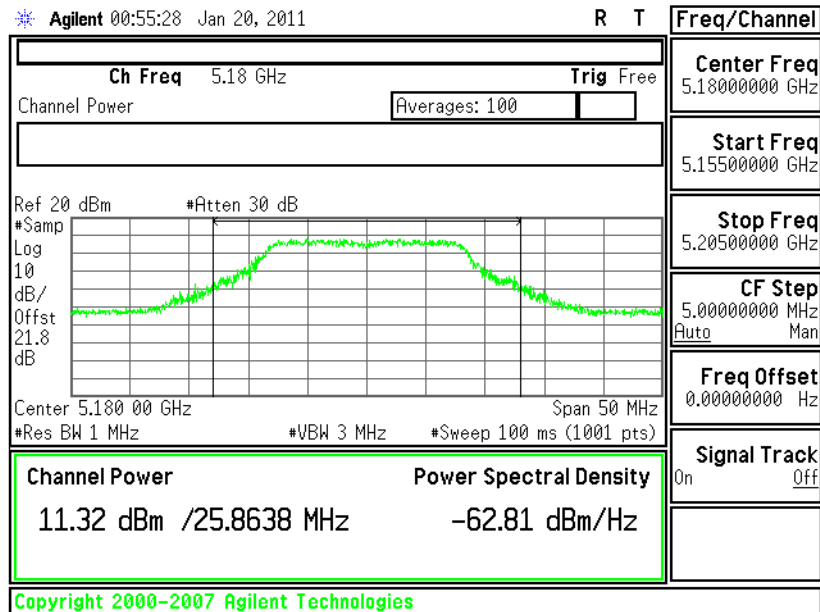
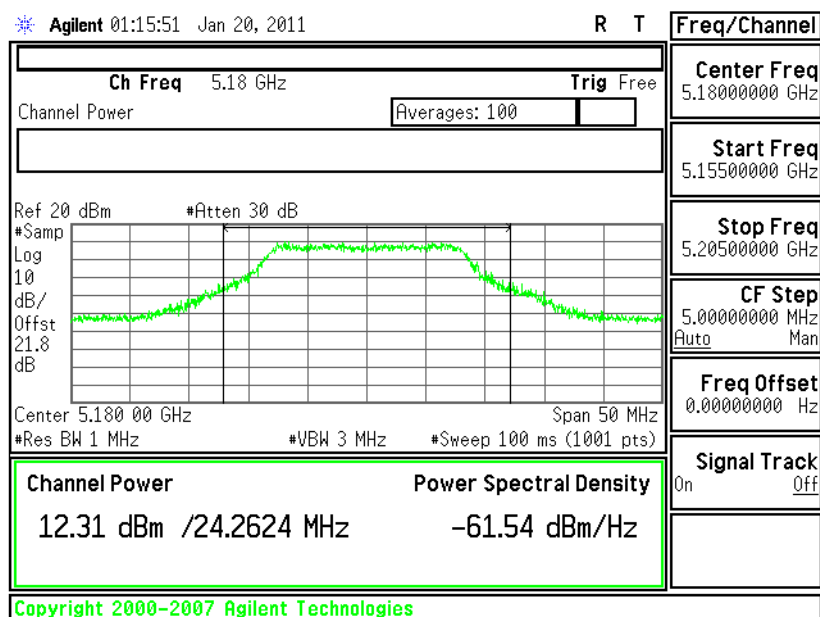
<Antenna 3 for 3.3V>

Conducted Output Power on 802.11a Channel 36 - Chain A



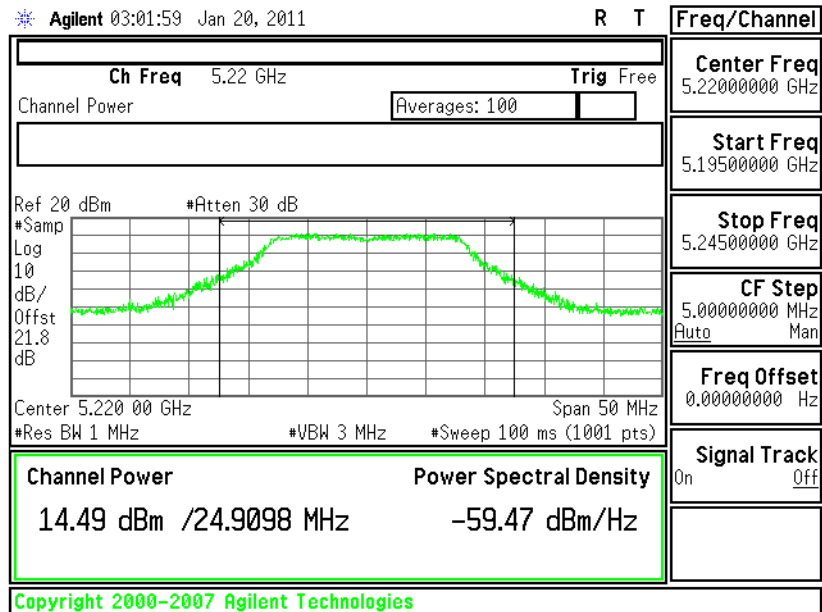
Conducted Output Power on 802.11a Channel 36 - Chain B



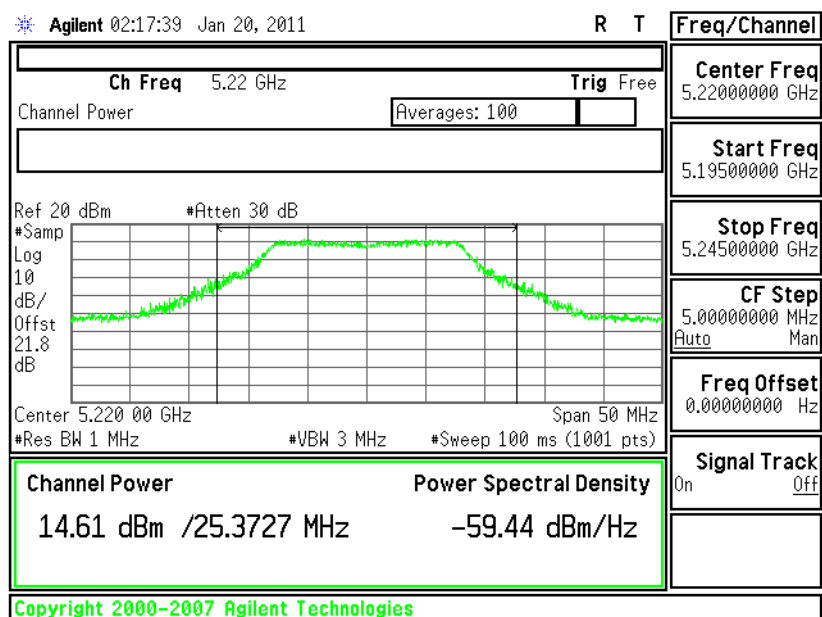
**Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)****Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)**



Conducted Output Power on 802.11a Channel 44 - Chain A

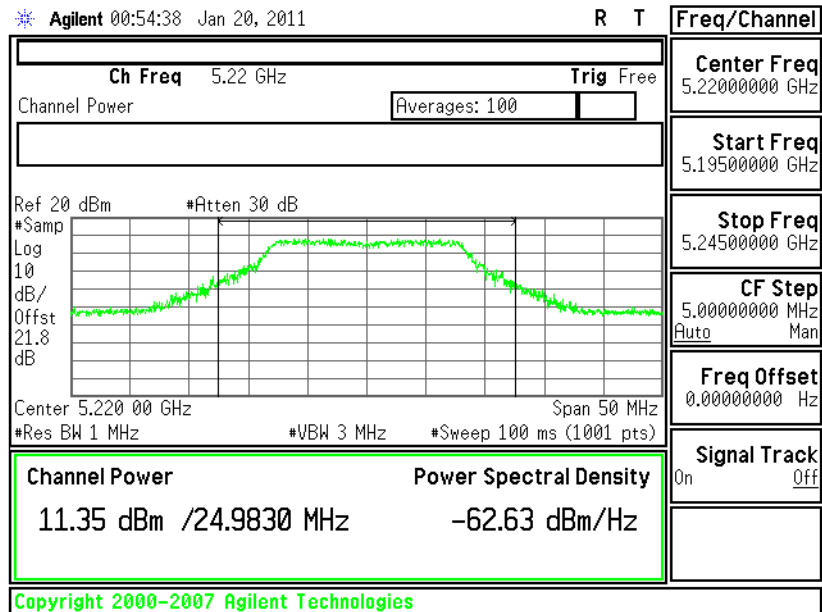


Conducted Output Power on 802.11a Channel 44 - Chain B

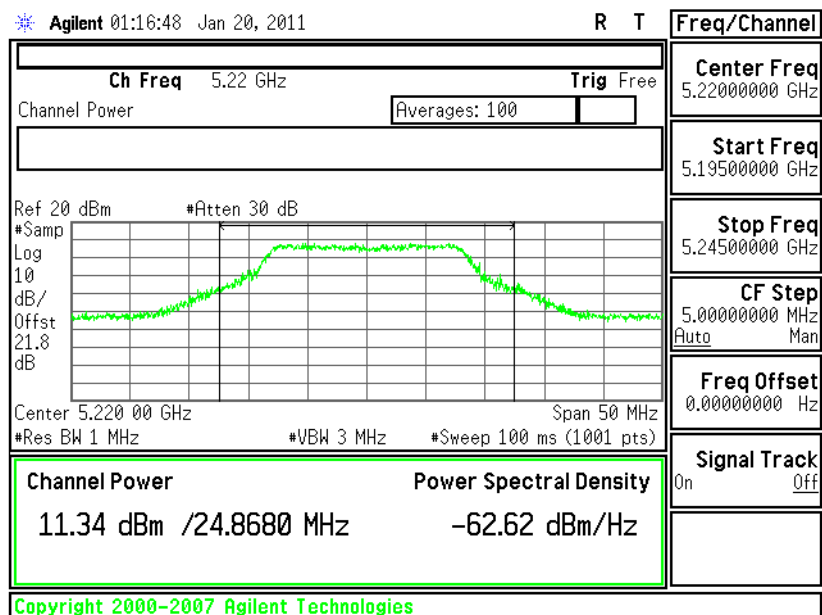




Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)

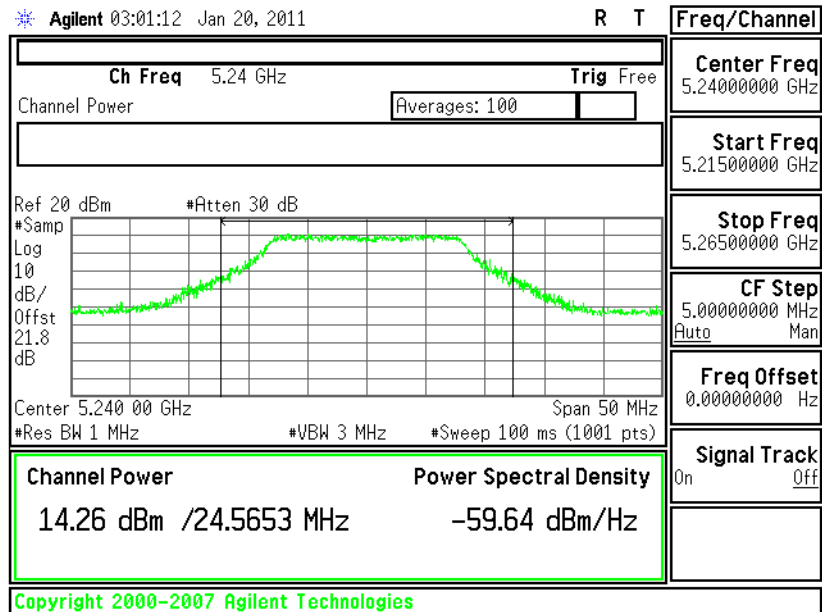


Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)

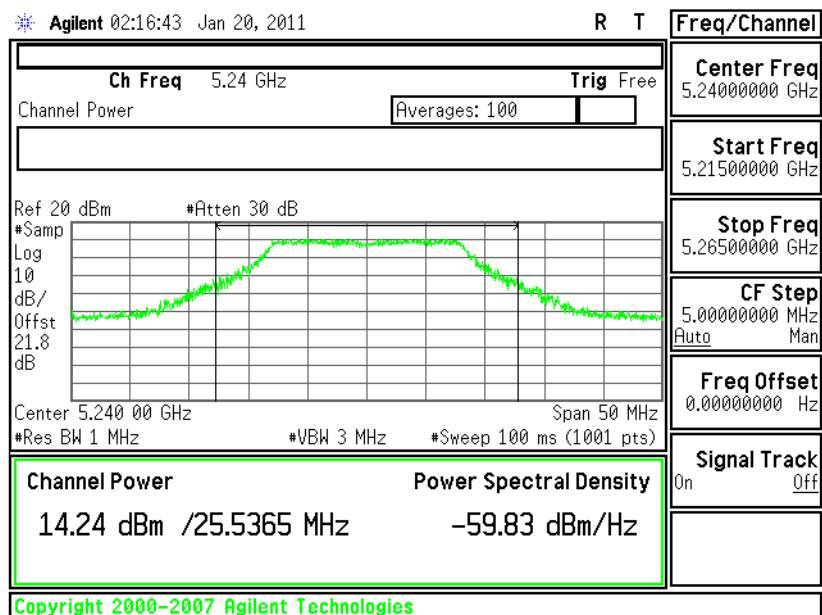




Conducted Output Power on 802.11a Channel 48 - Chain A



Conducted Output Power on 802.11a Channel 48 - Chain B

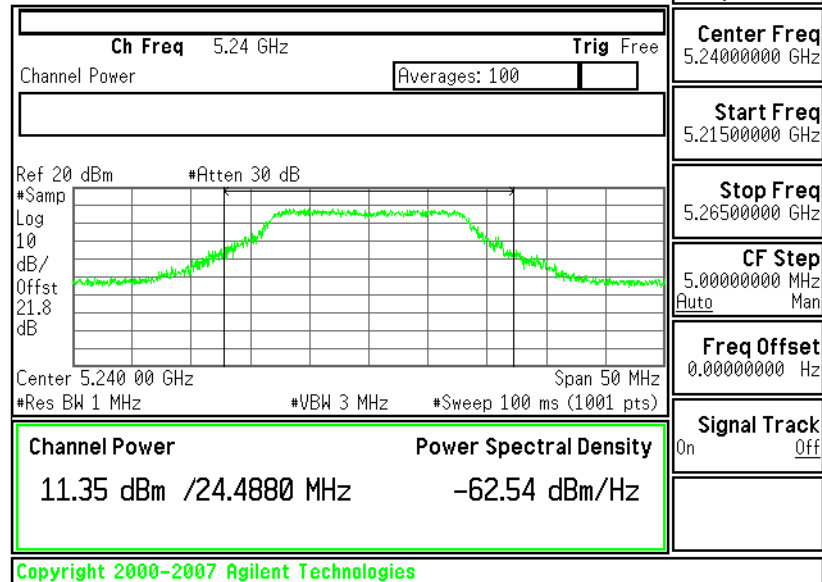




Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)

Agilent 00:53:50 Jan 20, 2011

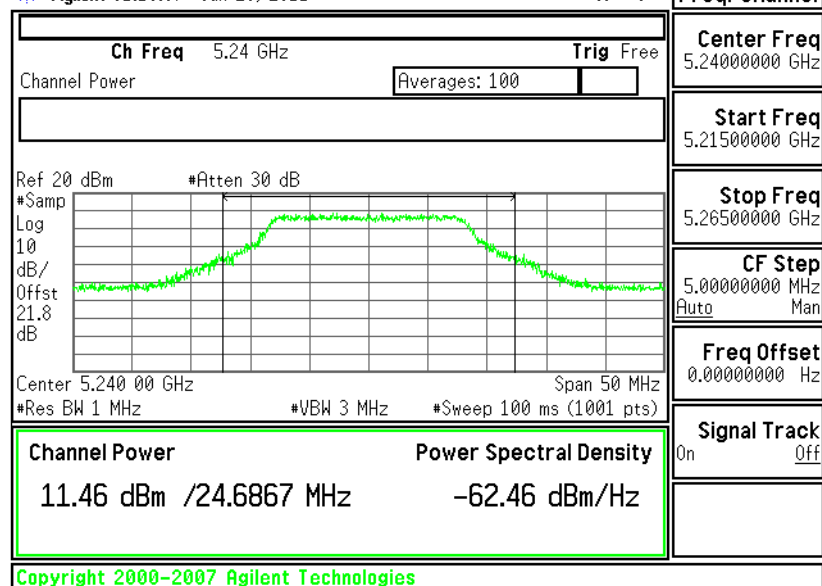
R T



Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)

Agilent 01:18:07 Jan 20, 2011

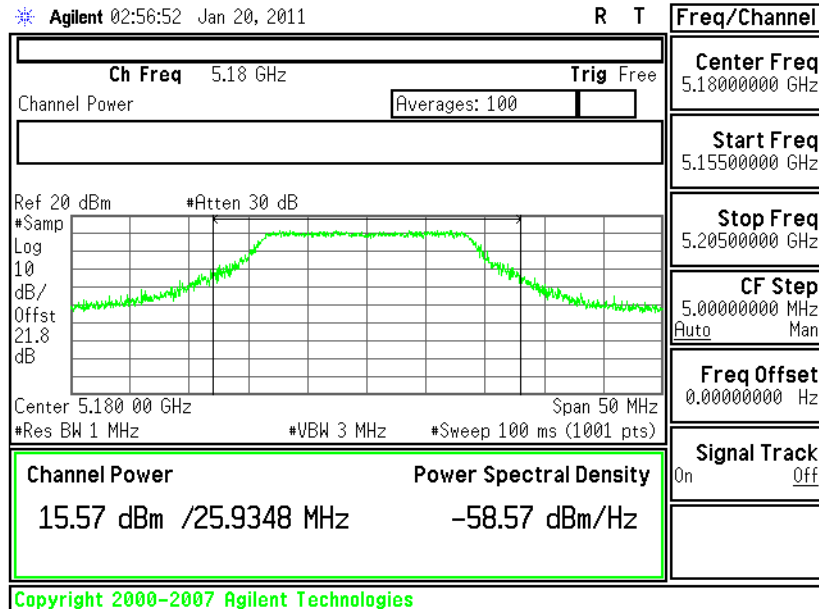
R T





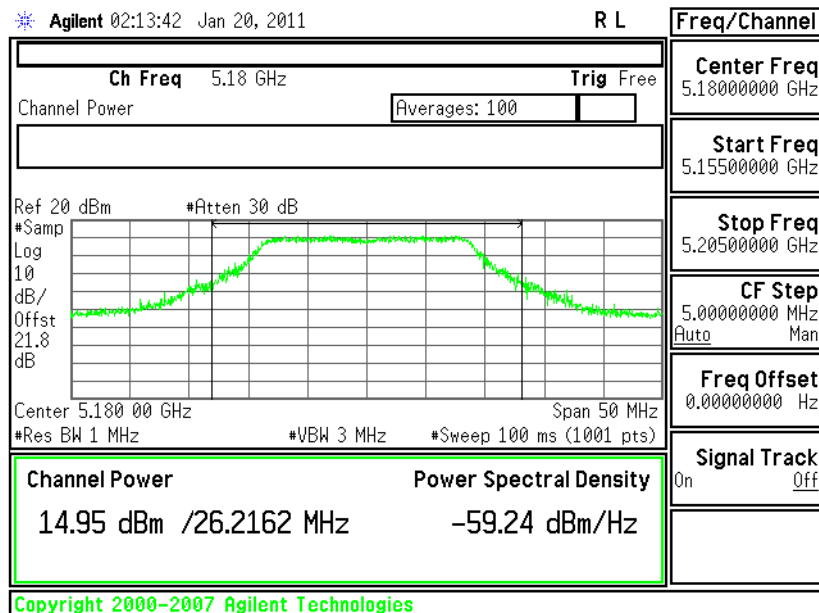
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

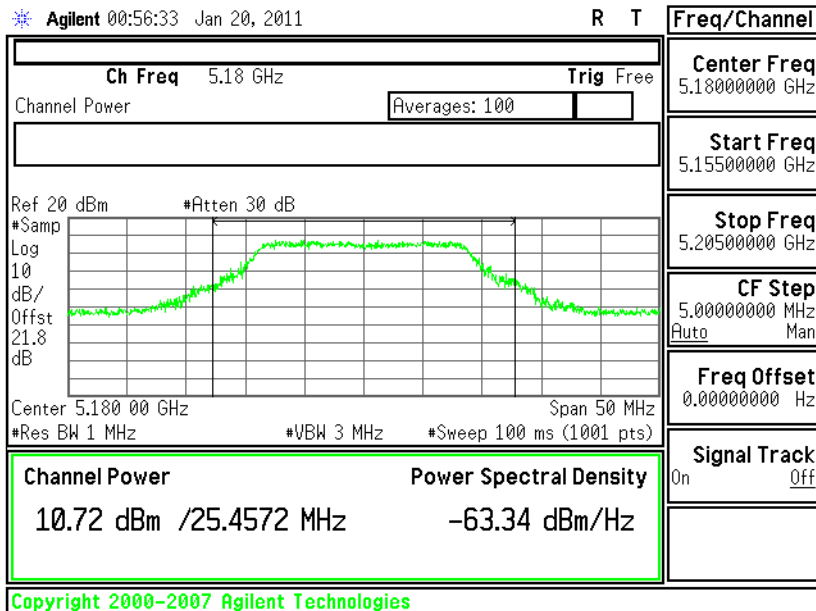
Chain B





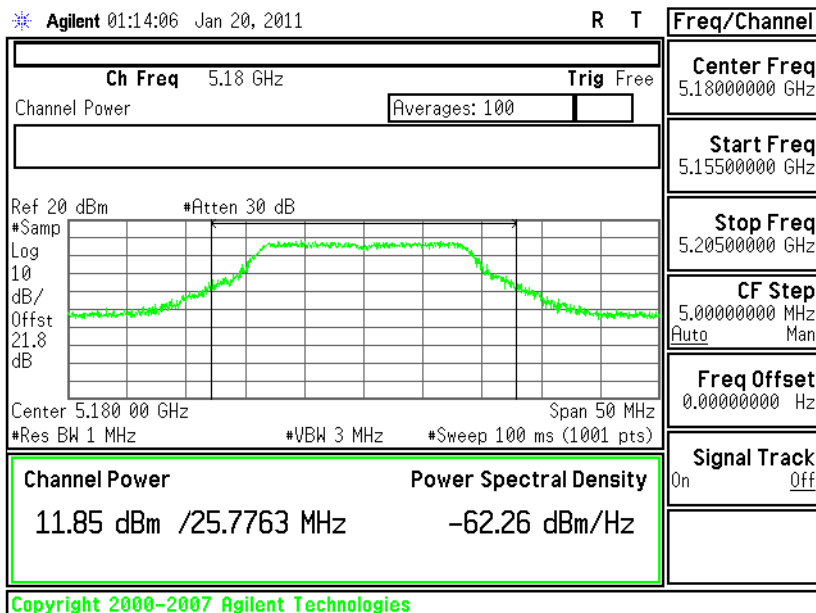
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

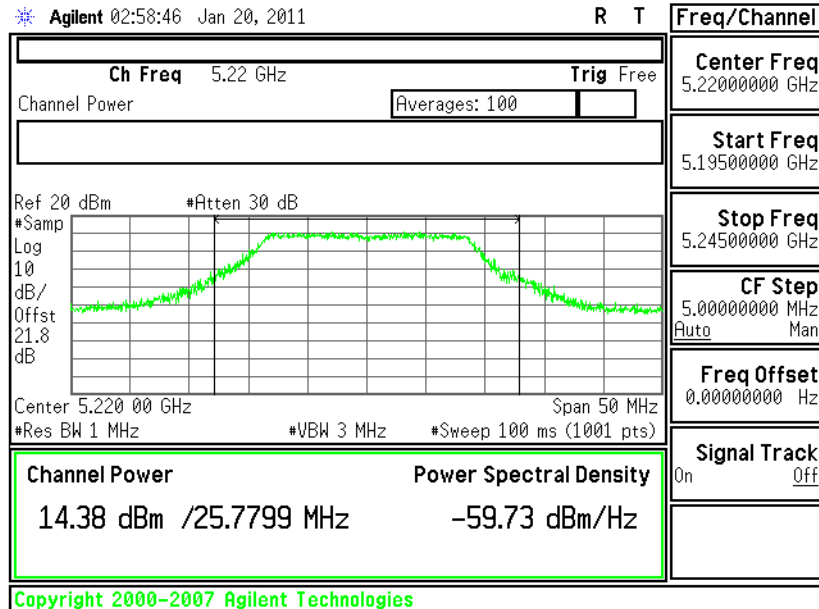
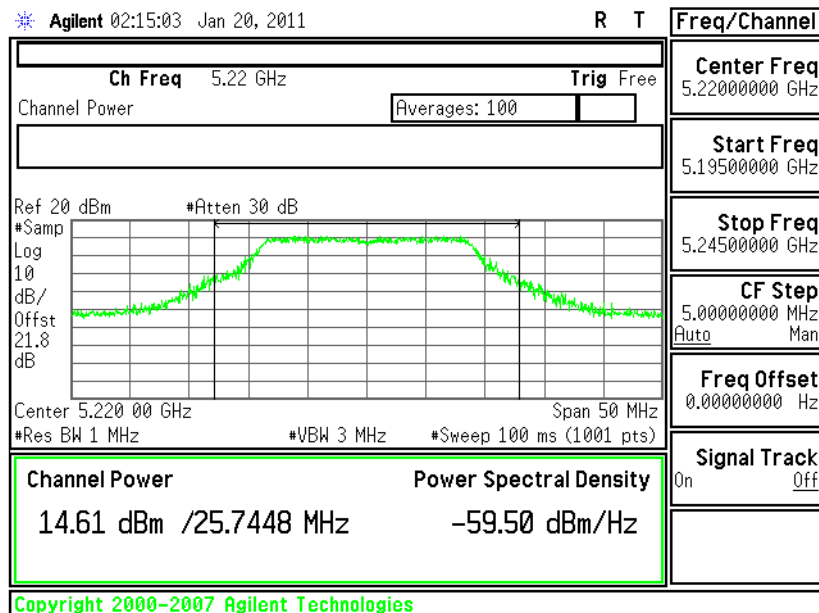
Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(B)

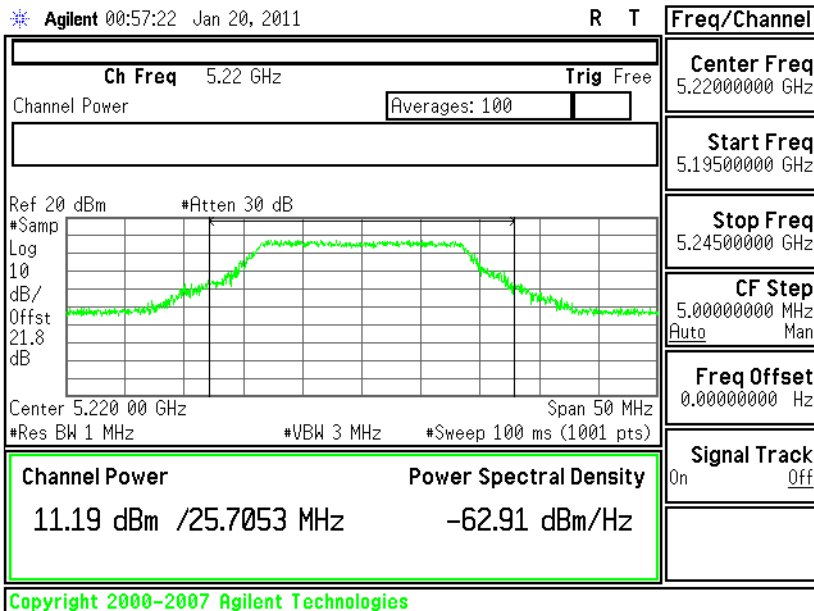


**Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain A****Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain B**



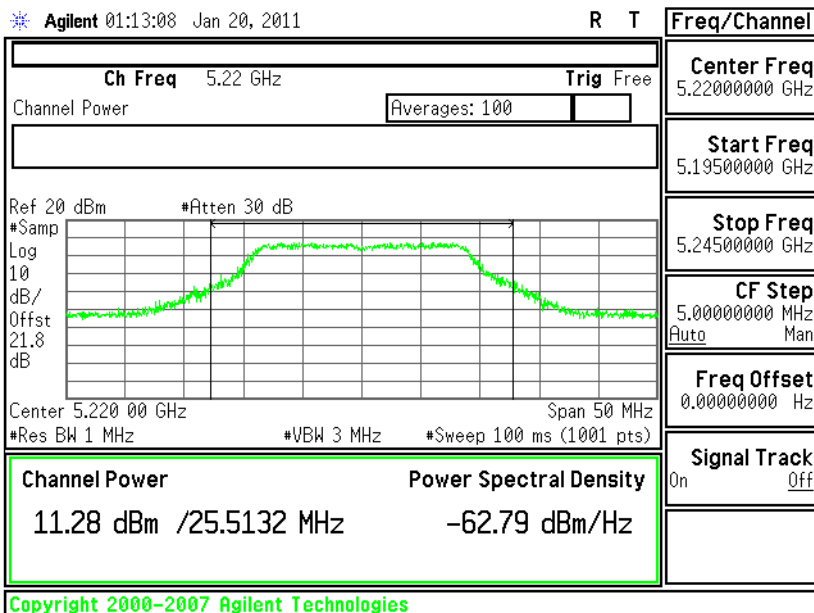
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

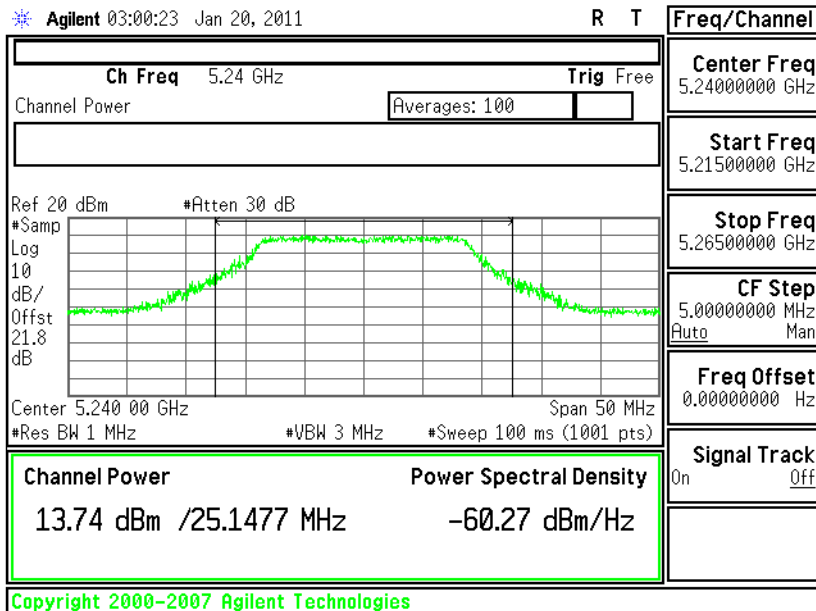
Chain A+B(B)





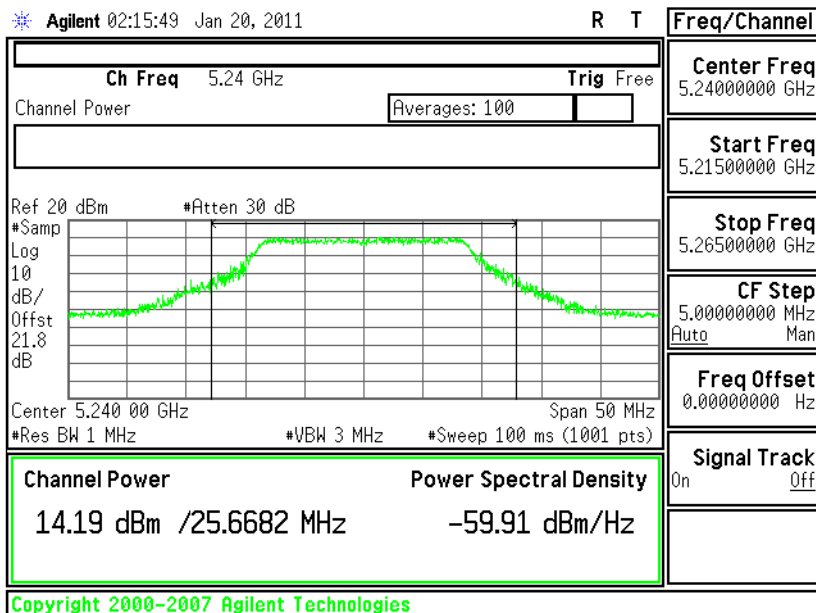
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

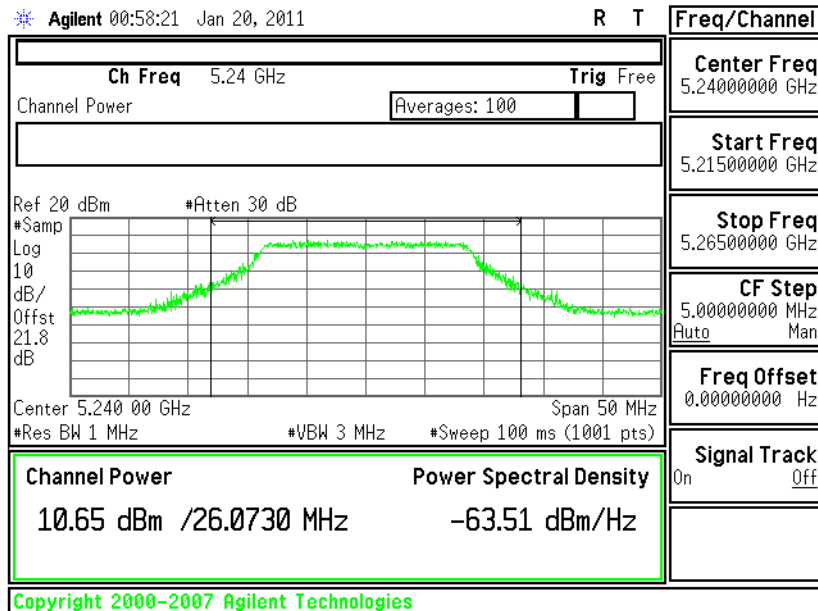
Chain B





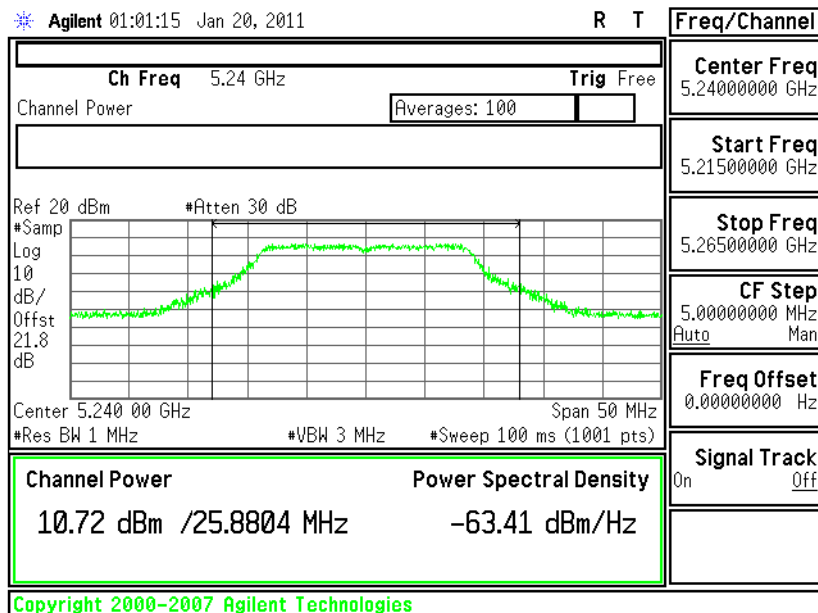
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

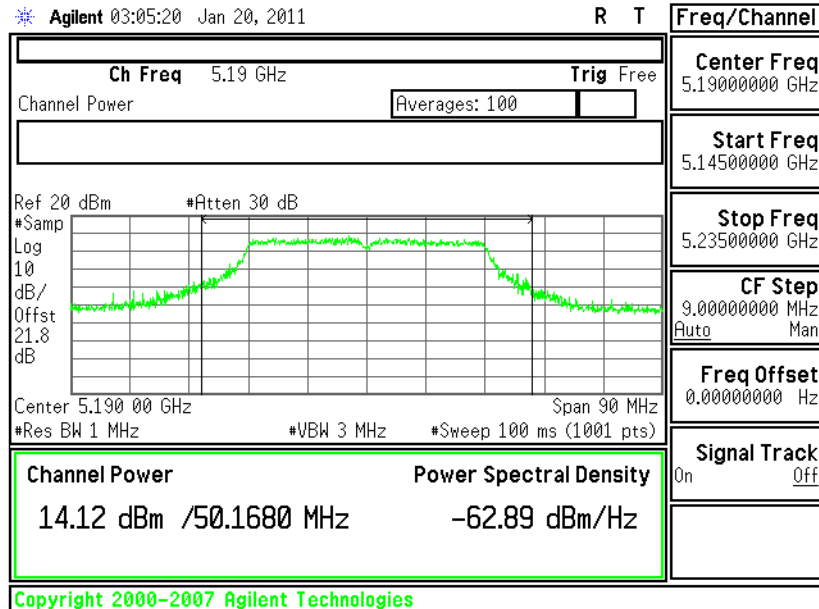
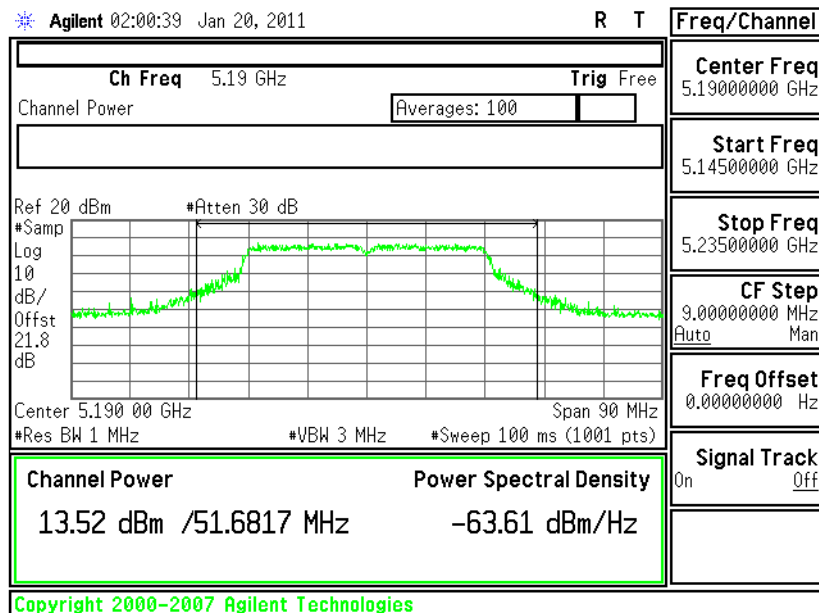
Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(B)

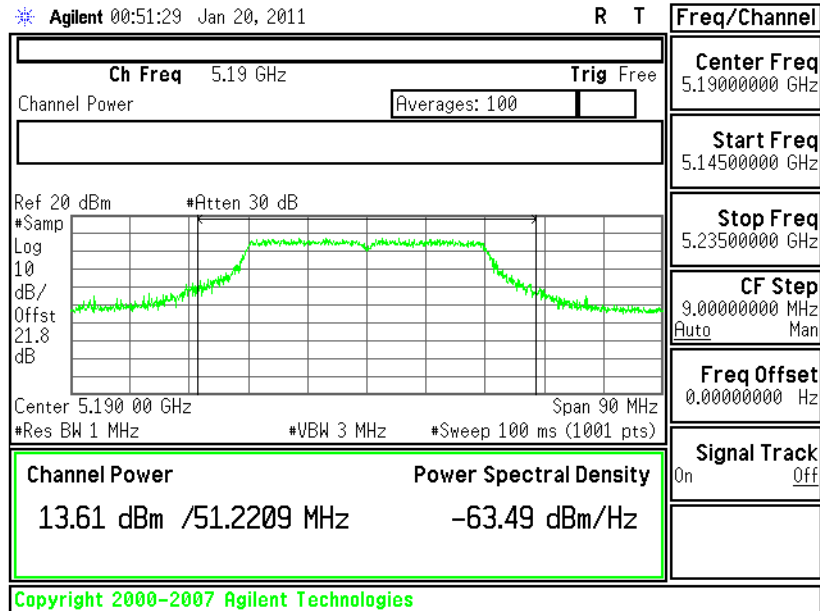


**Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -****Chain A****Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -****Chain B**



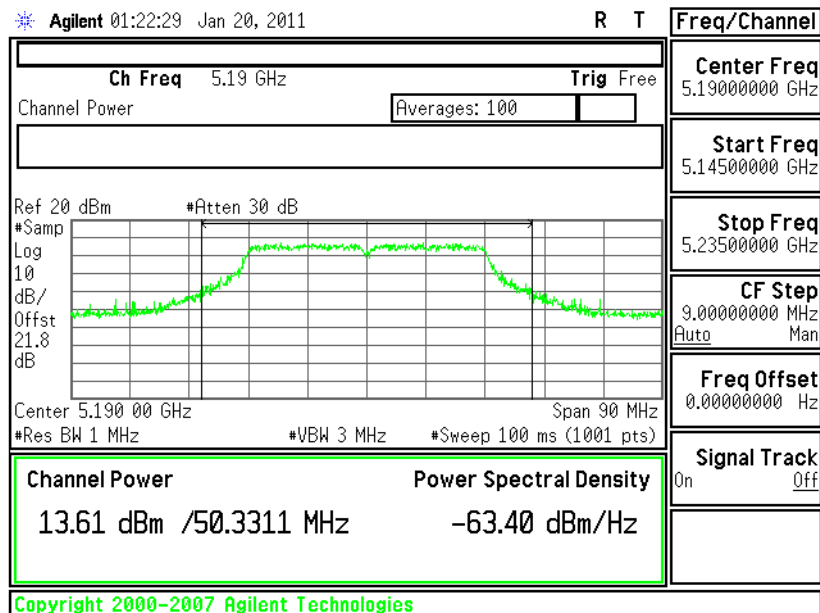
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

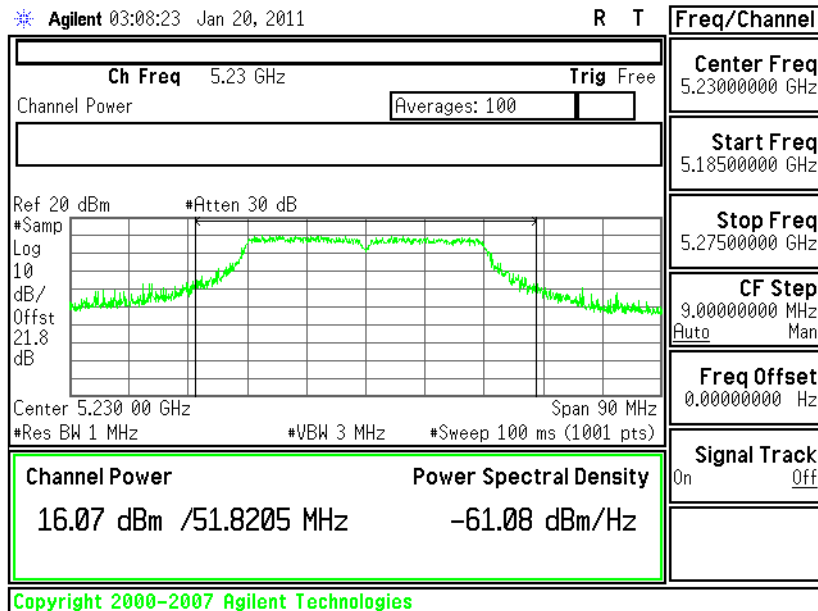
Chain A+B(B)





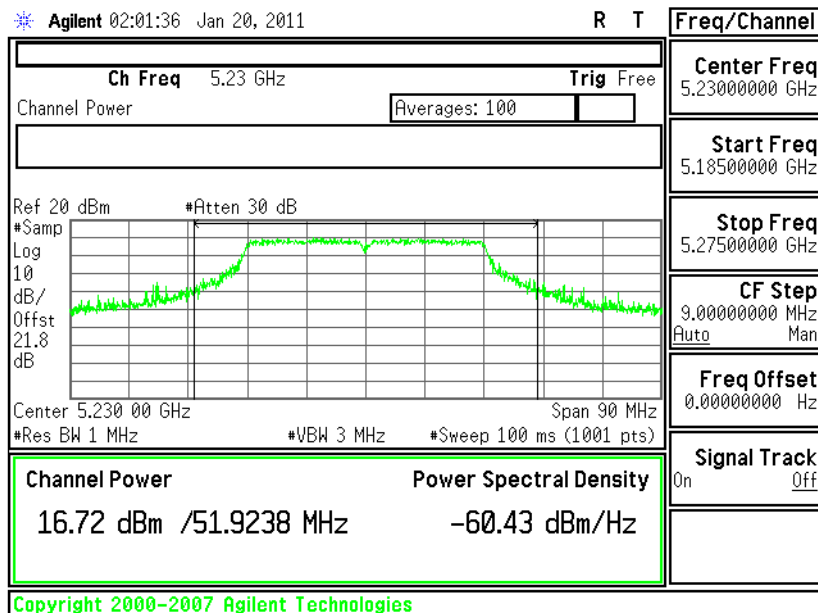
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

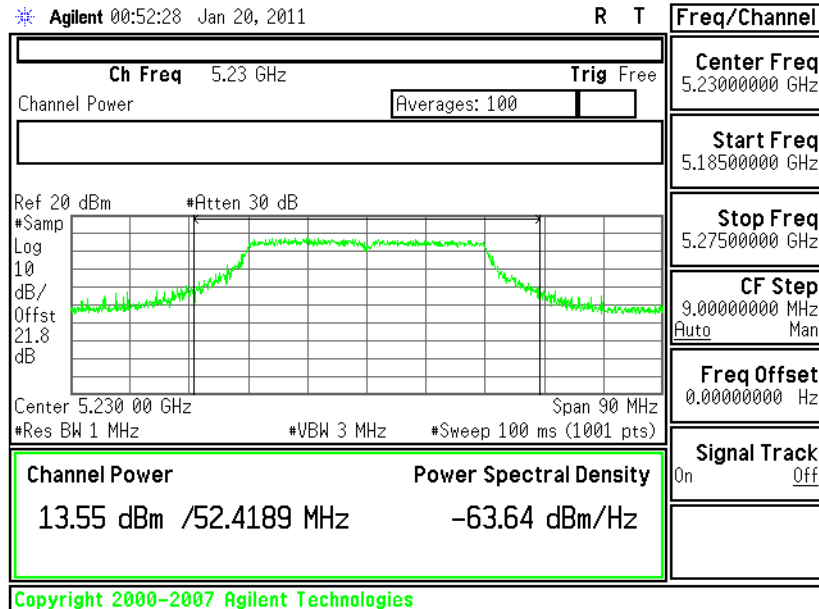
Chain B





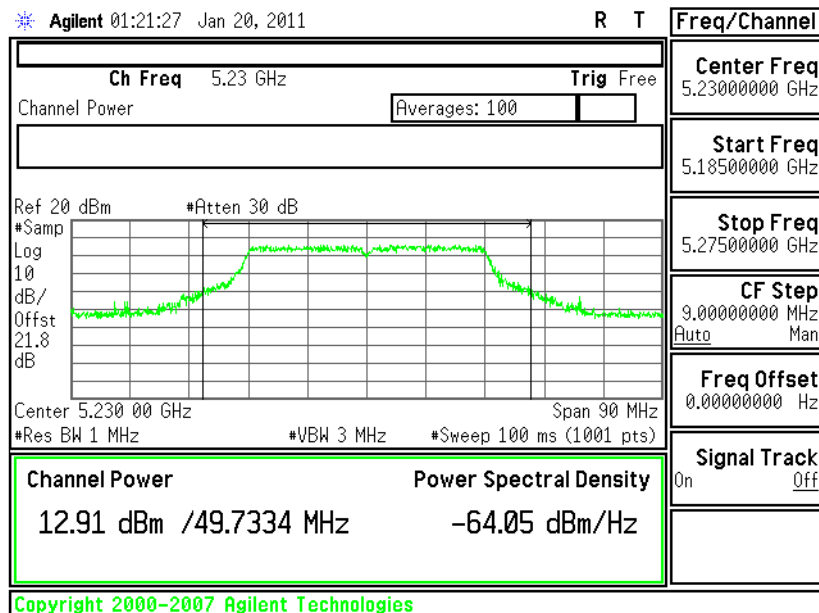
Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -

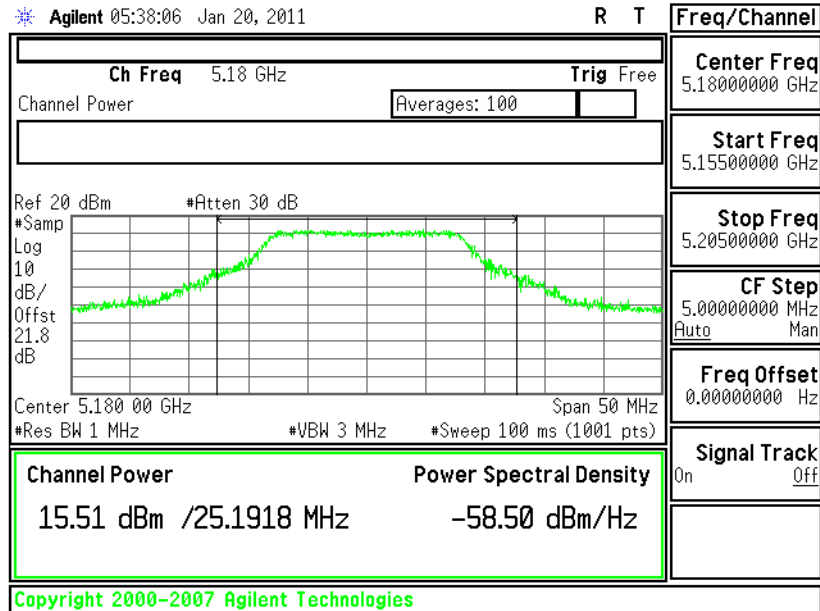
Chain A+B(B)



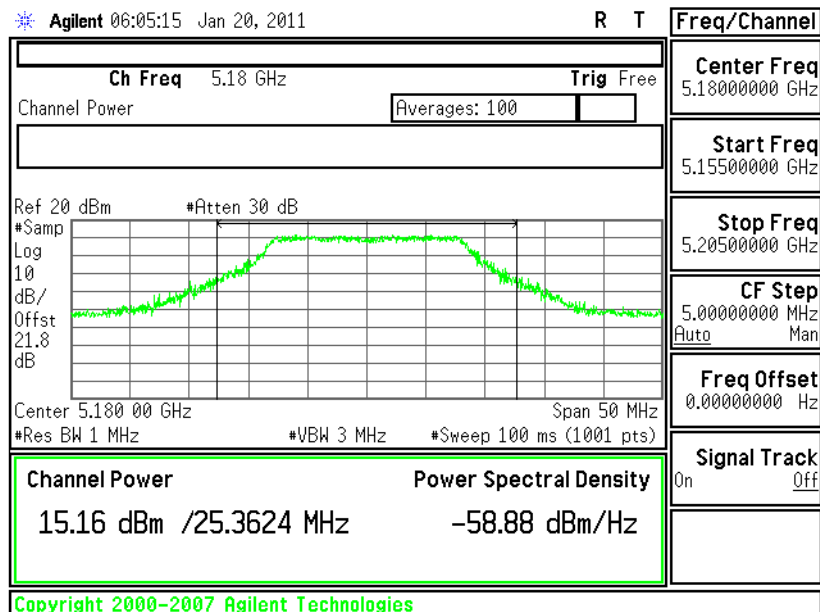


<Antenna 4 for 3.3V>

Conducted Output Power on 802.11a Channel 36 - Chain A

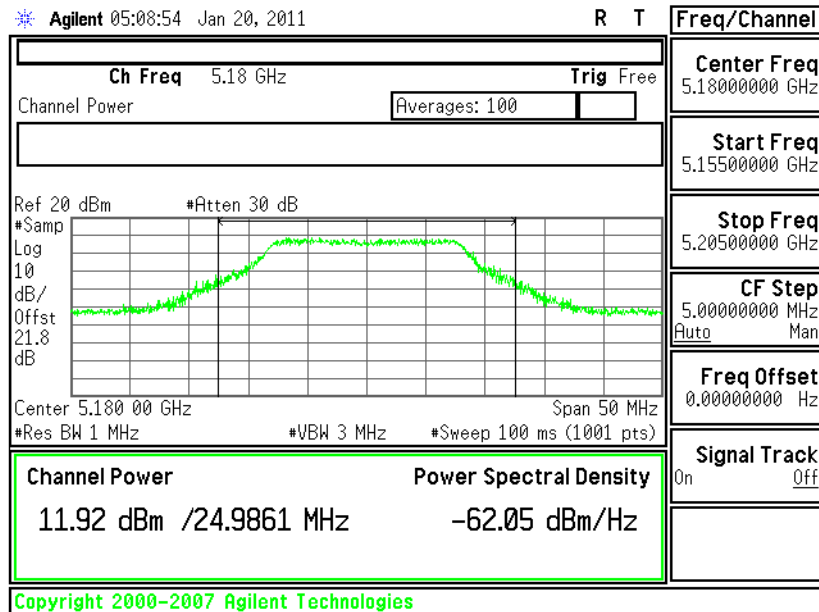


Conducted Output Power on 802.11a Channel 36 - Chain B

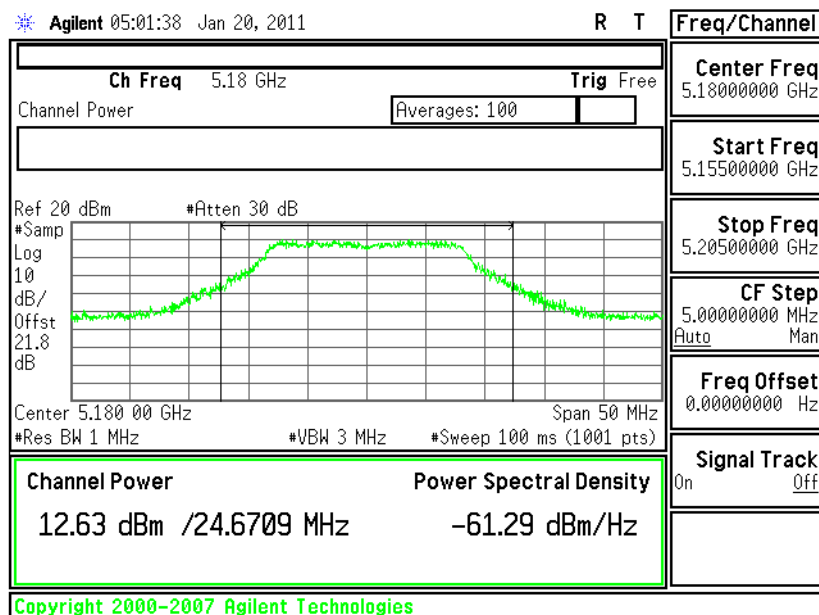




Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)

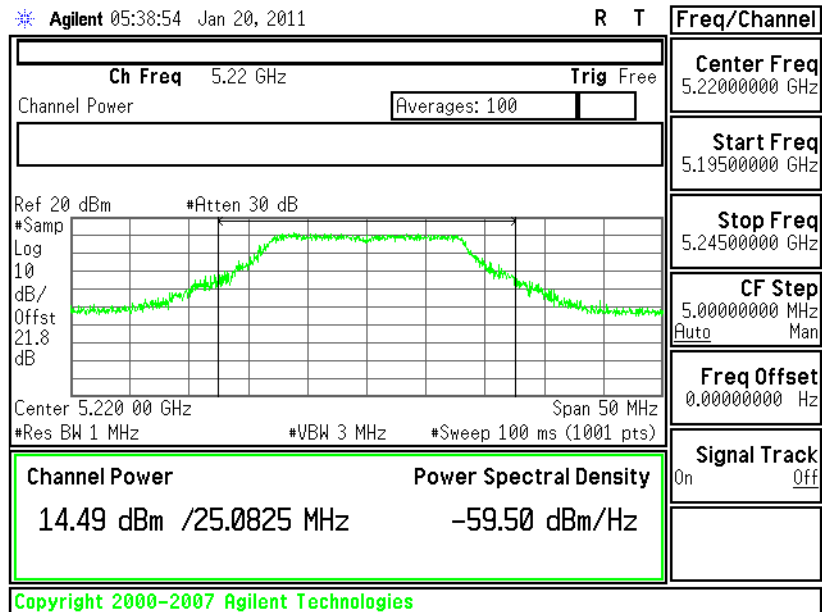


Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)

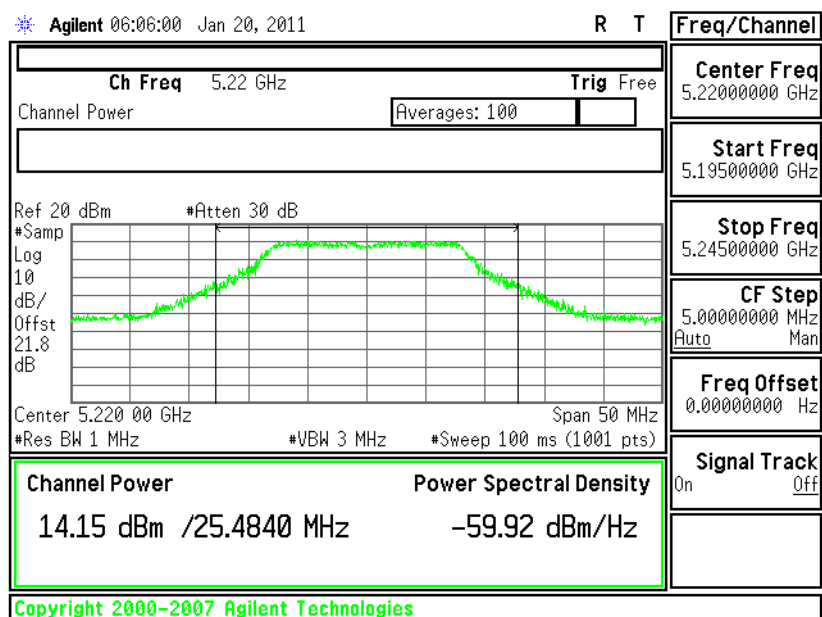




Conducted Output Power on 802.11a Channel 44 - Chain A

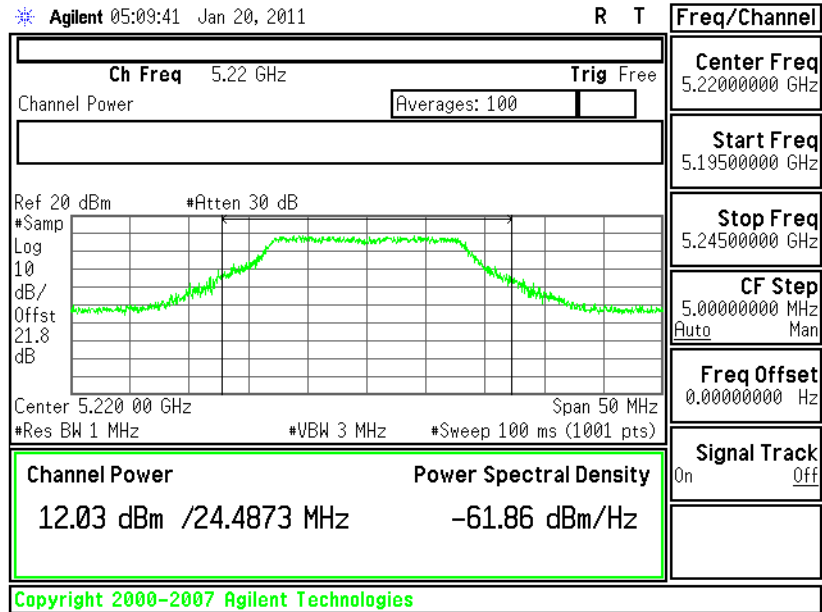


Conducted Output Power on 802.11a Channel 44 - Chain B

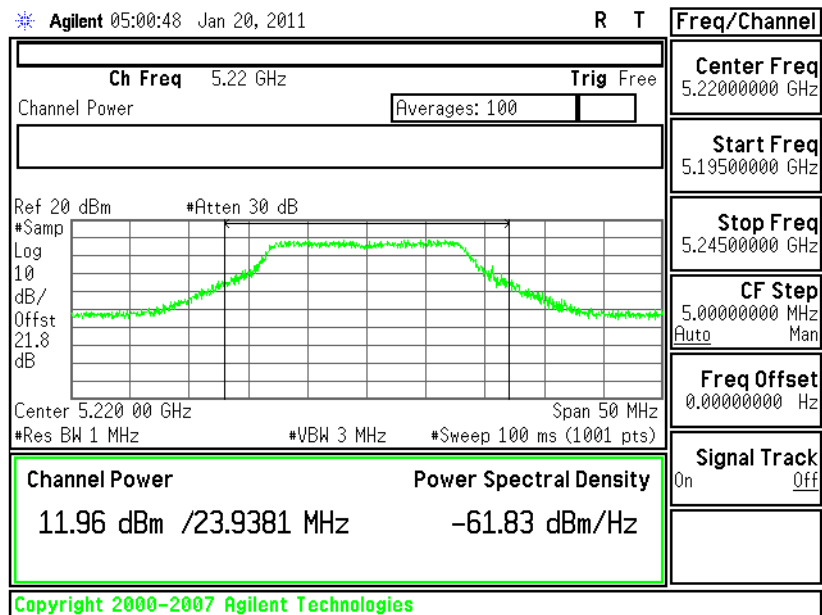




Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)

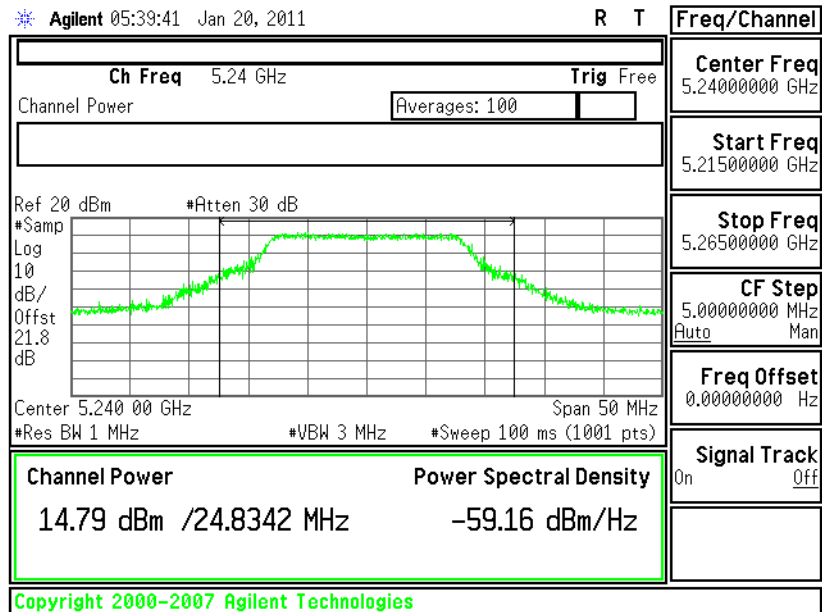


Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)

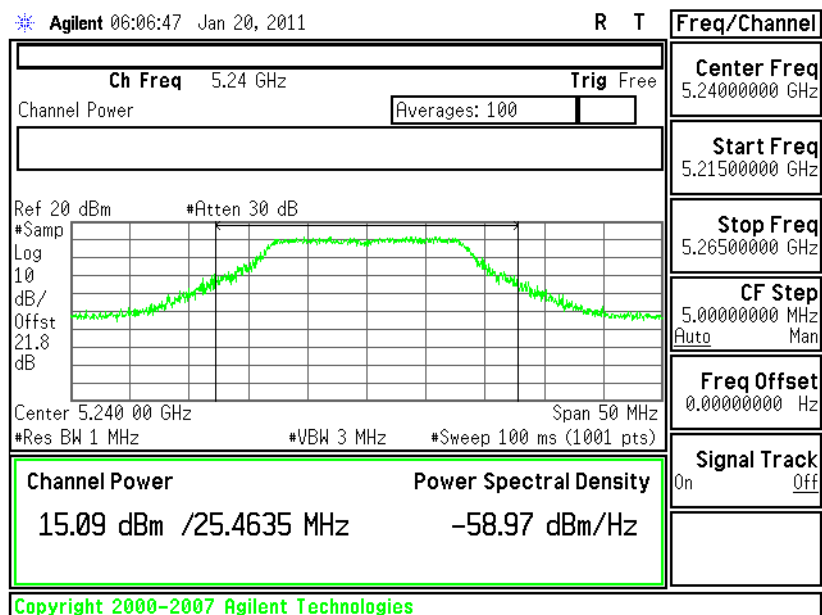




Conducted Output Power on 802.11a Channel 48 - Chain A

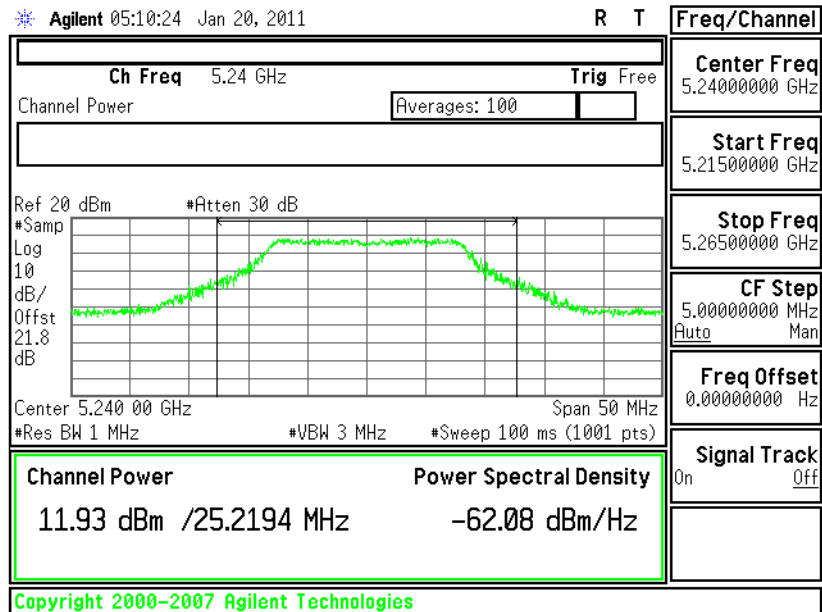


Conducted Output Power on 802.11a Channel 48 - Chain B

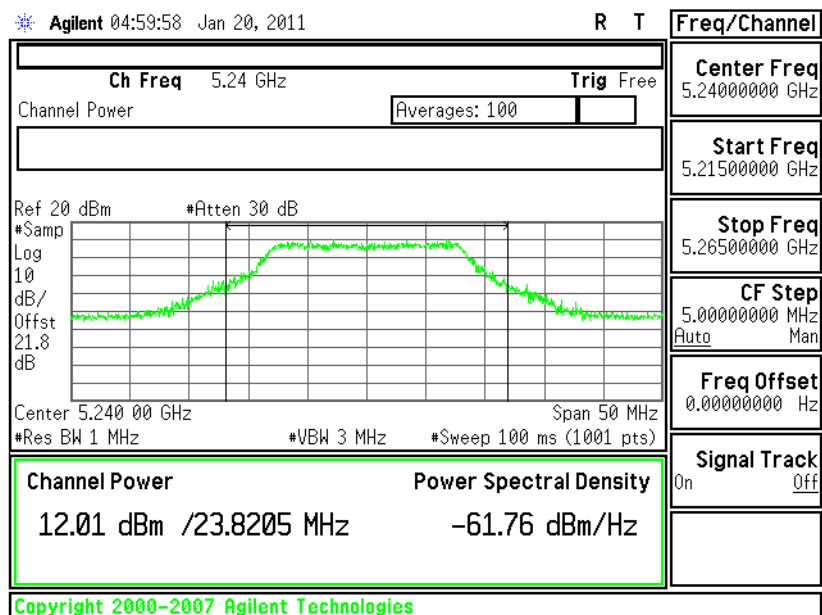




Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



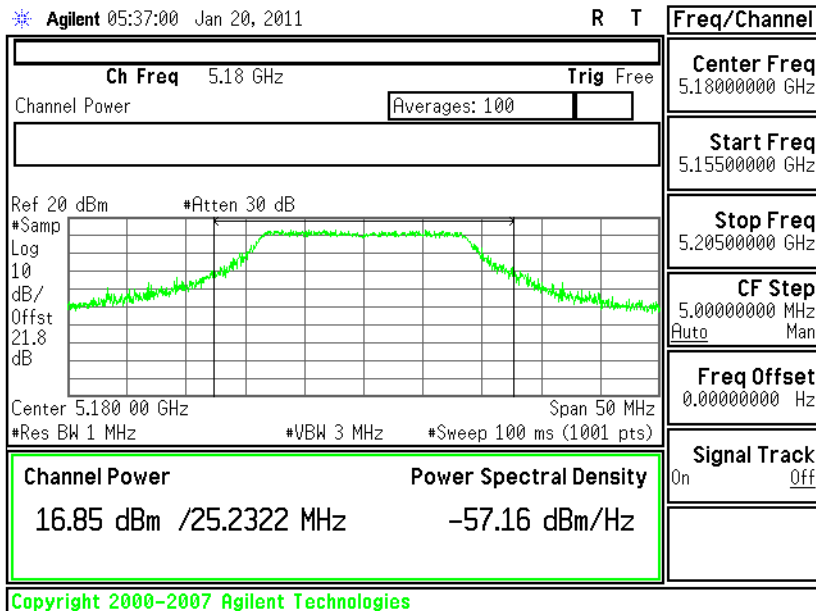
Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)





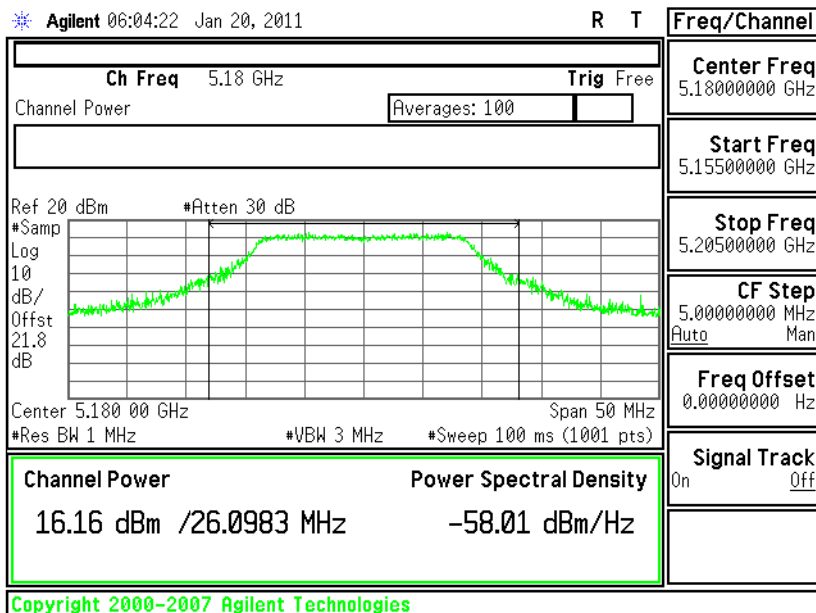
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

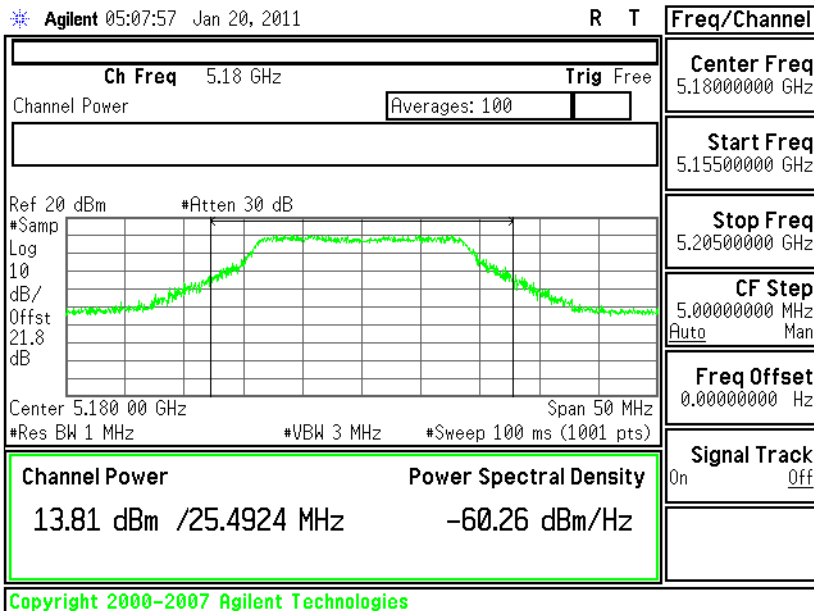
Chain B





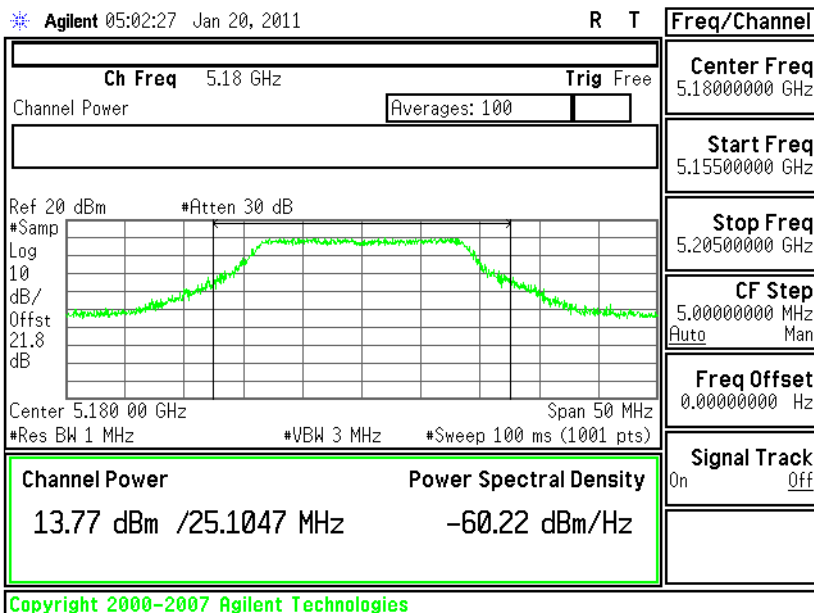
Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

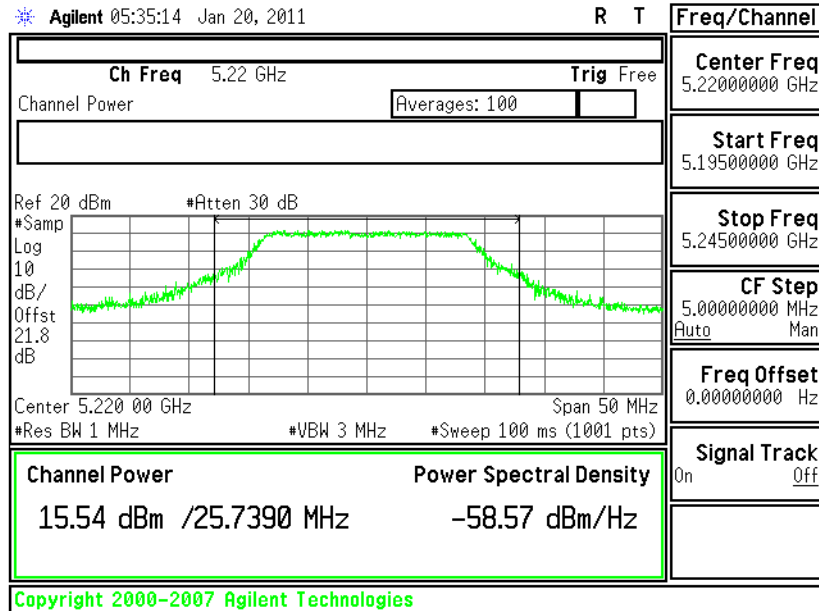
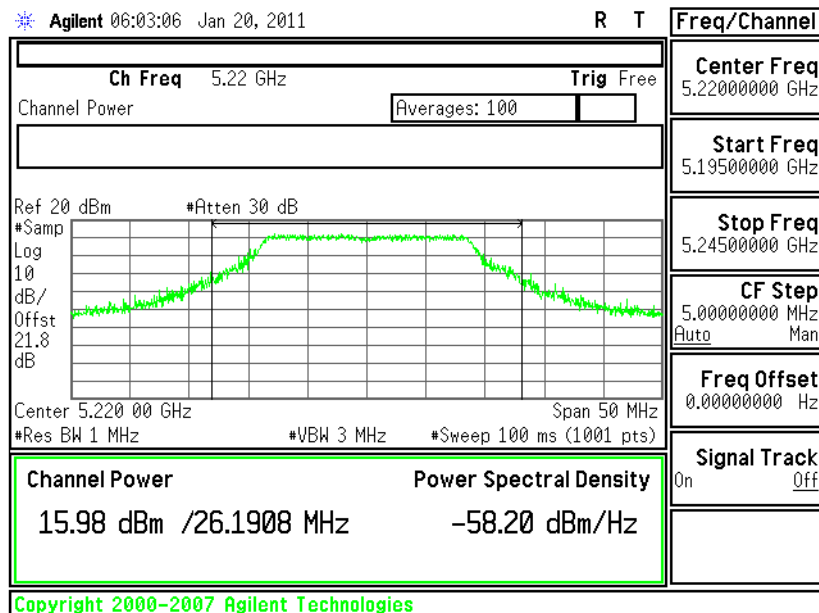
Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -

Chain A+B(B)

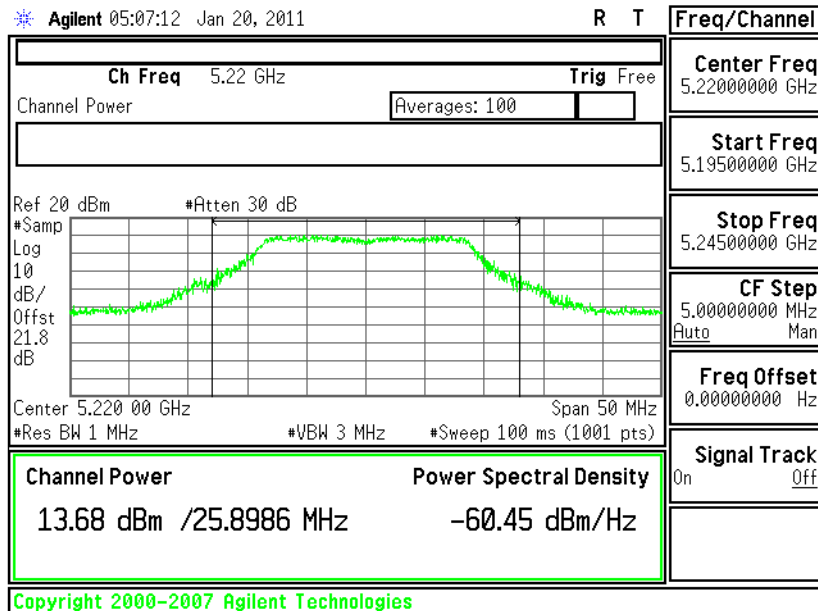


**Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain A****Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -****Chain B**



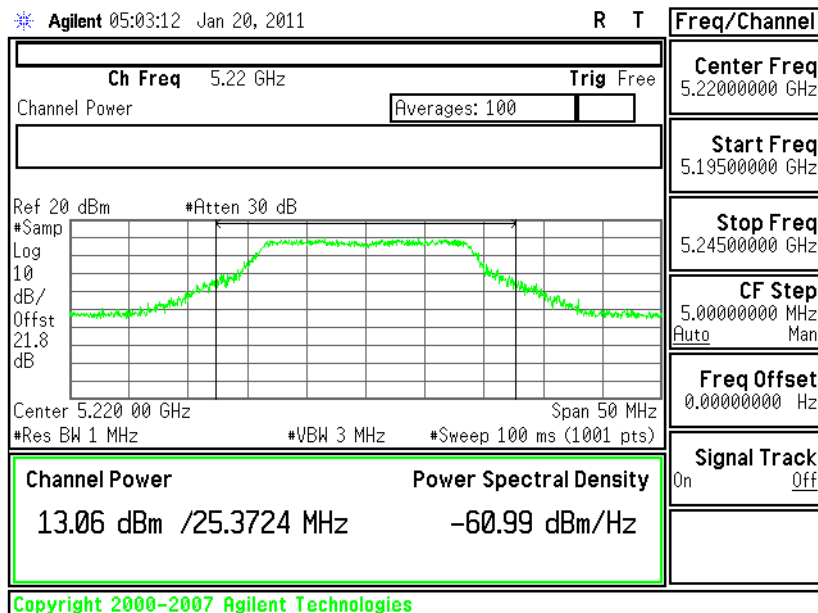
Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -

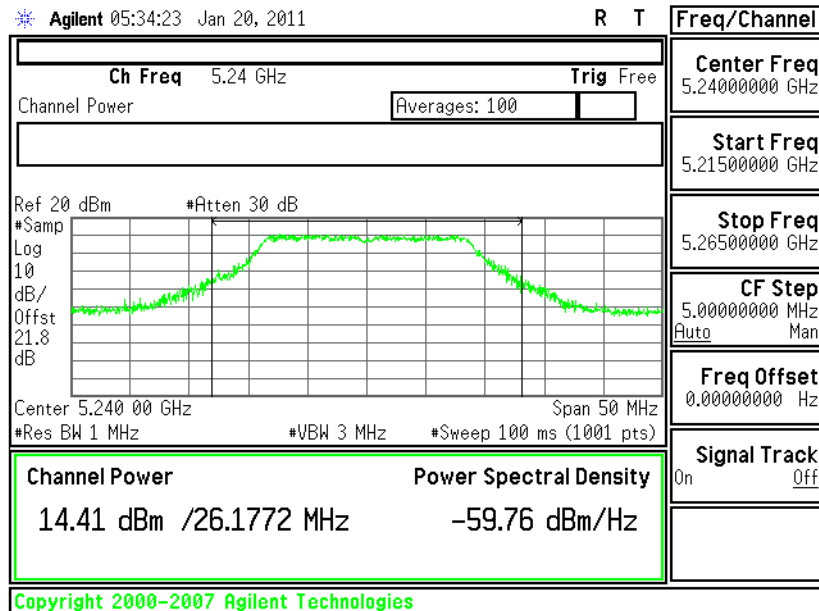
Chain A+B(B)





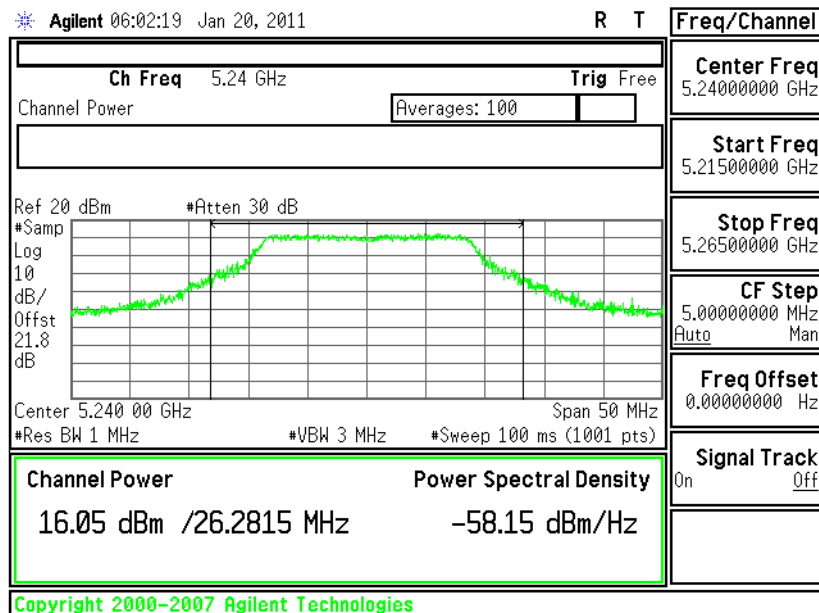
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

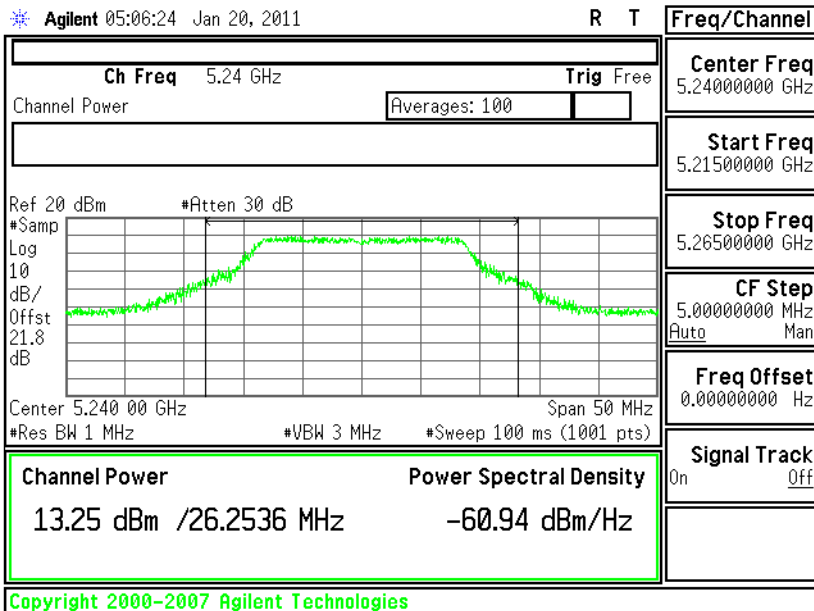
Chain B





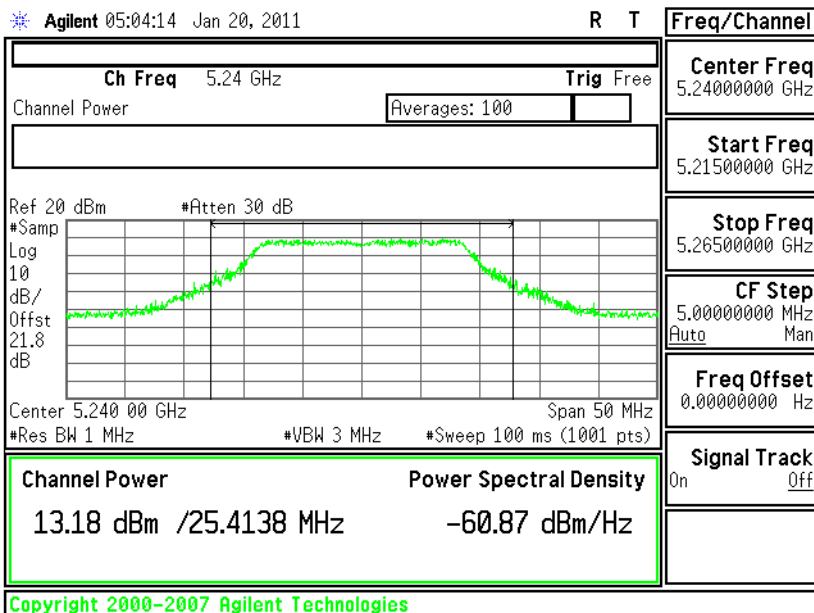
Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -

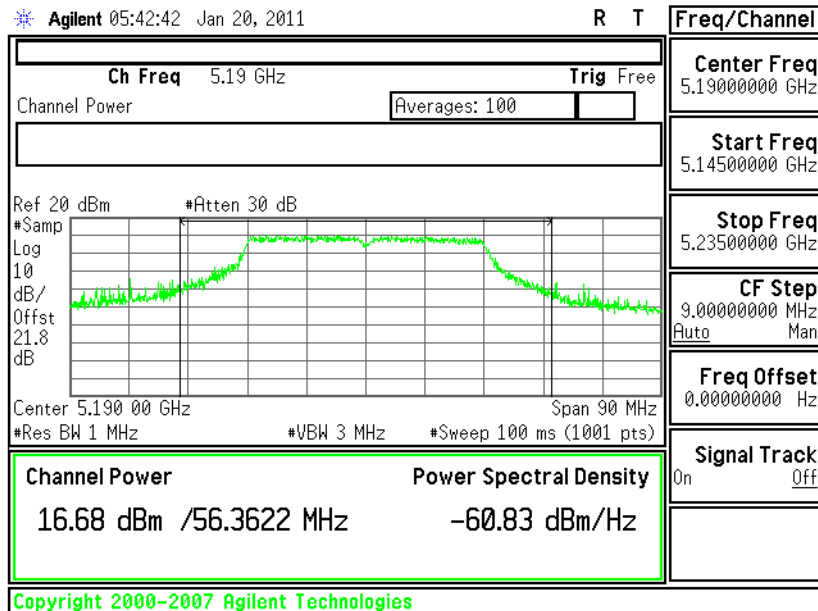
Chain A+B(B)





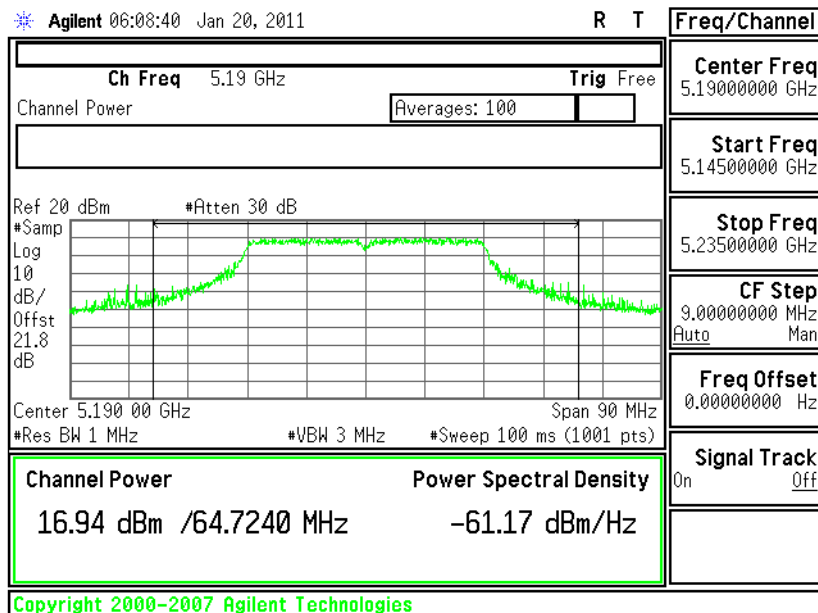
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

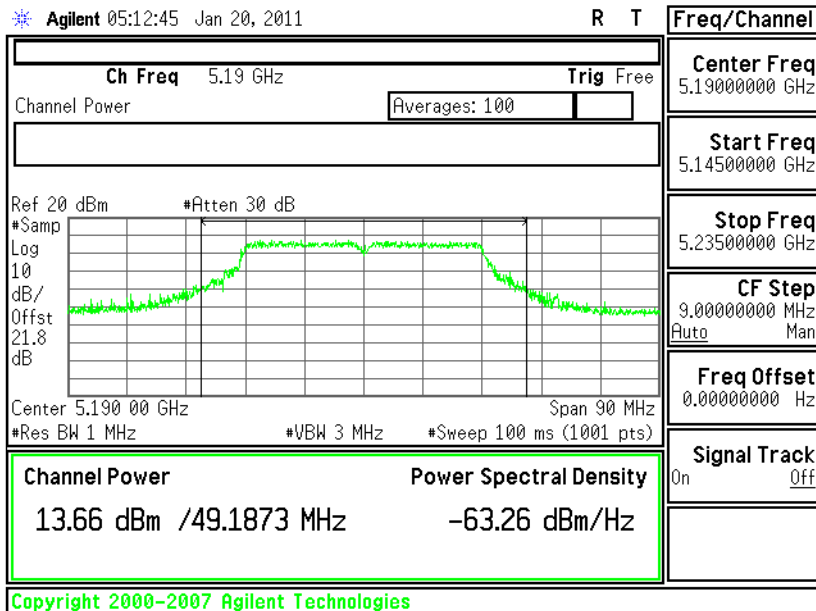
Chain B





Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(A)



Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

Chain A+B(B)

