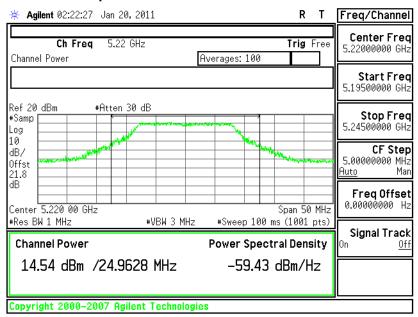
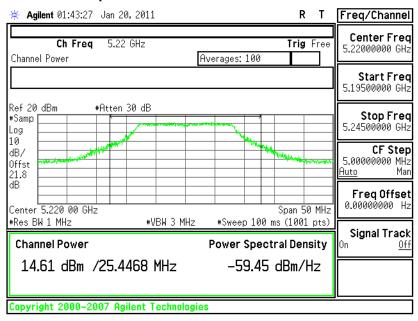


#### Conducted Output Power on 802.11a Channel 44 - Chain A



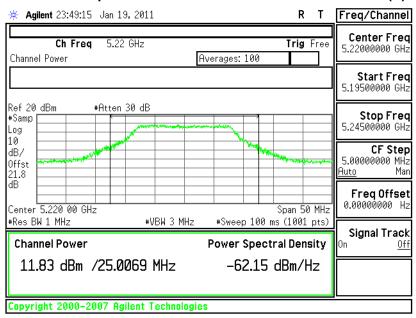
#### Conducted Output Power on 802.11a Channel 44 - Chain B



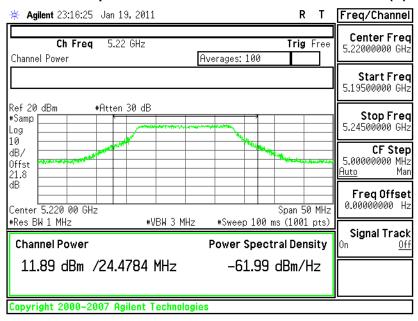
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#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



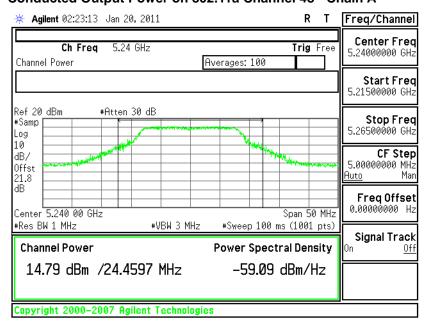
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



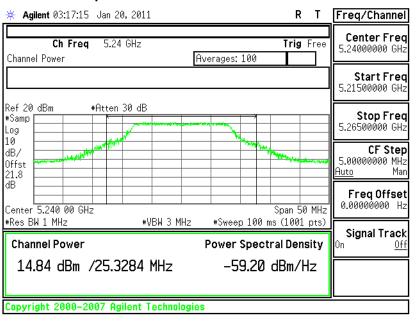
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### Conducted Output Power on 802.11a Channel 48 - Chain A



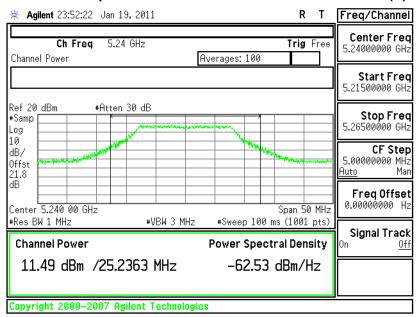
#### Conducted Output Power on 802.11a Channel 48 - Chain B



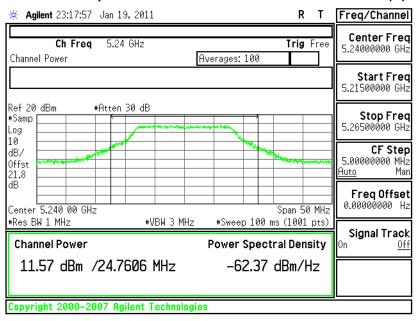
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#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



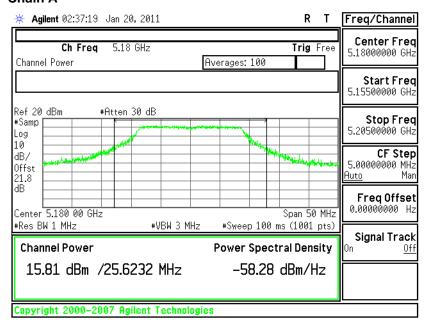
#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)



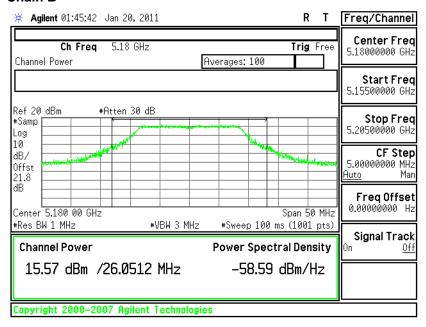
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



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

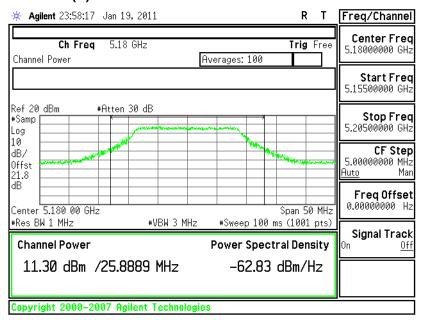


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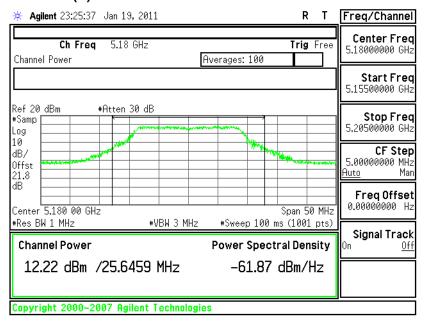
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# Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(A)



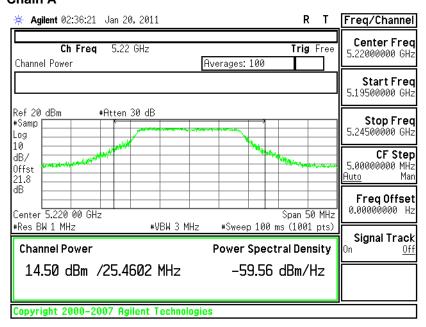
# Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(B)



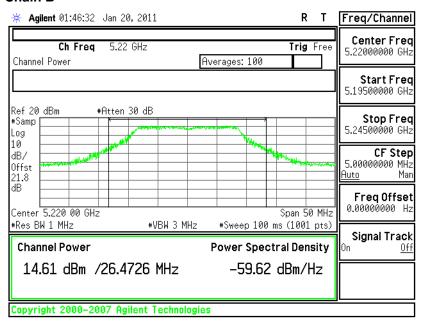
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



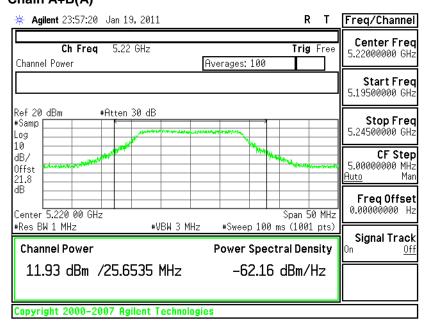
### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain B



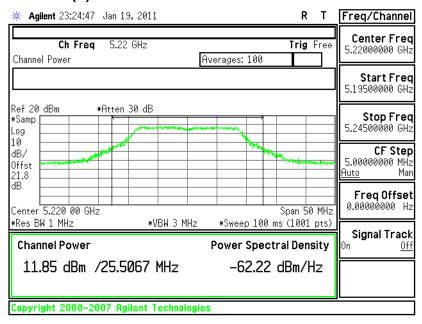
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Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(A)



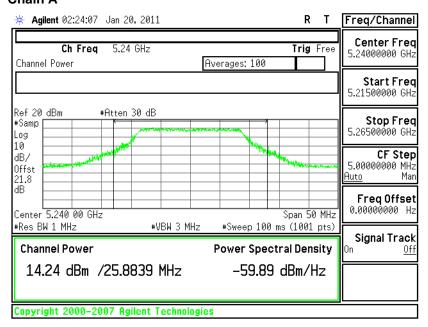
# Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(B)



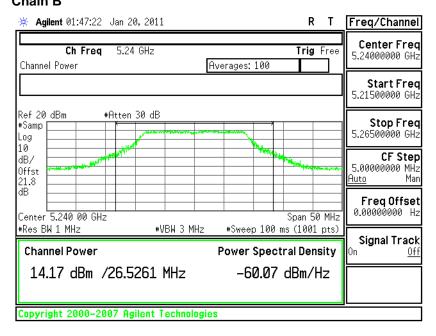
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



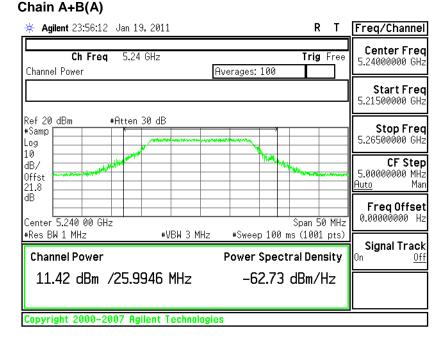
# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain B



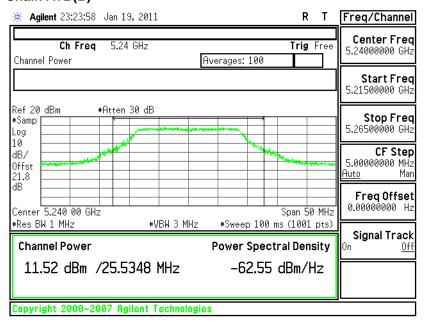
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Conducted Output Power on 802.11n (BW 20MHz) Channel 48 -



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

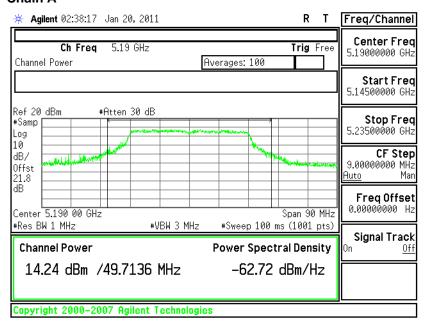


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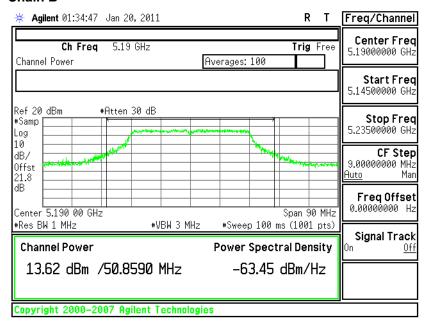
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### Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



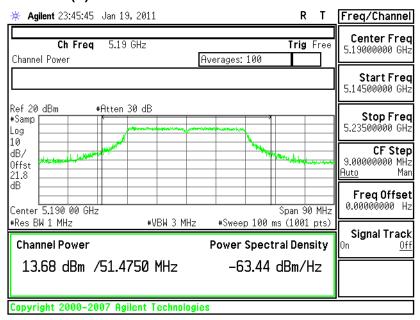
### Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain B



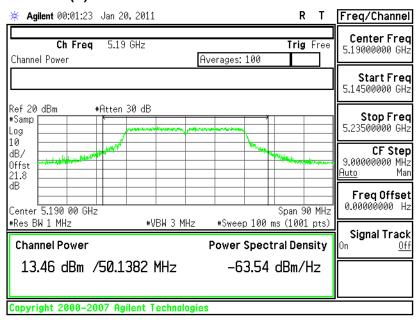
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# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(A)



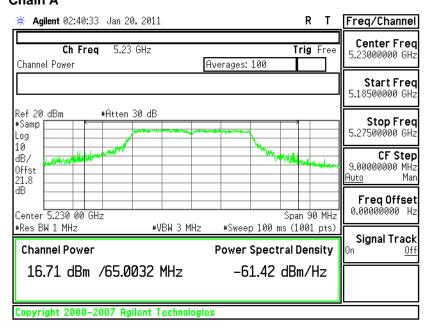
# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(B)



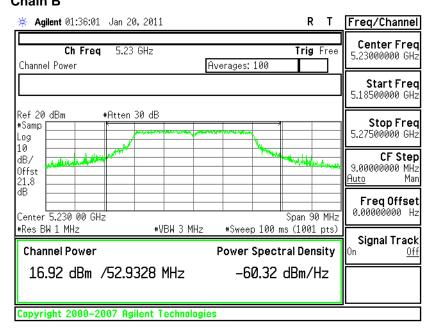
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain A



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

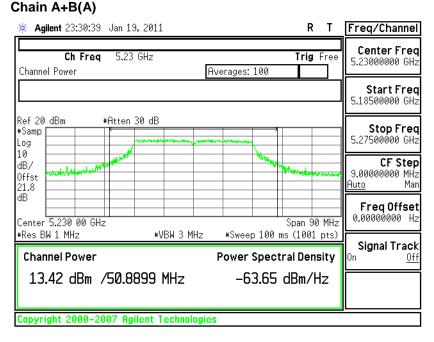


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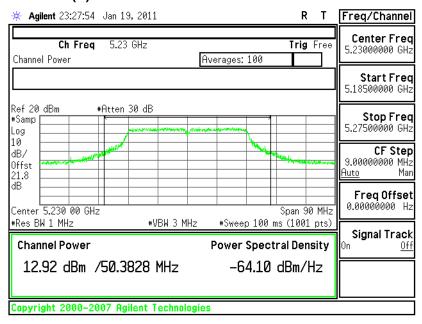
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -



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



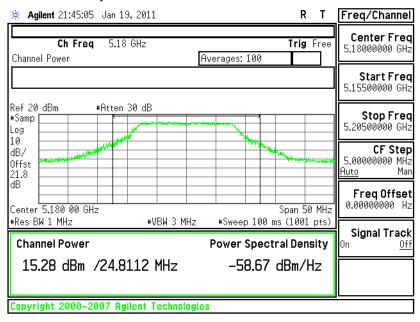
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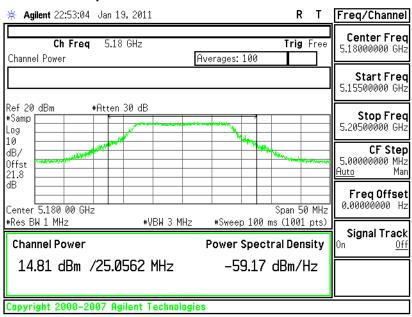


#### <Antenna 2 for 4.5V>

#### Conducted Output Power on 802.11a Channel 36 - Chain A



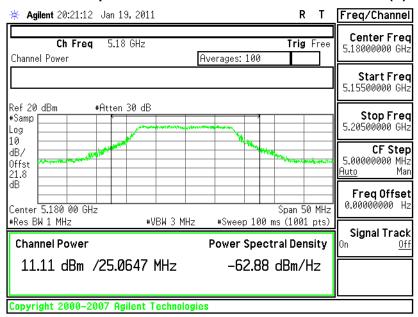
#### Conducted Output Power on 802.11a Channel 36 - Chain B



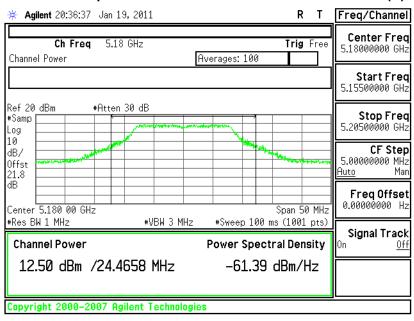
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#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)



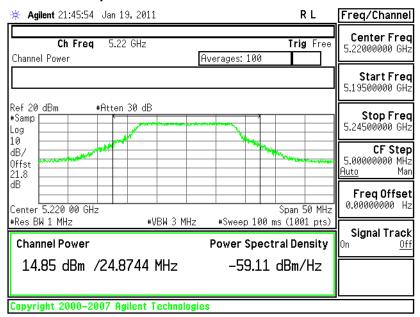
#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)



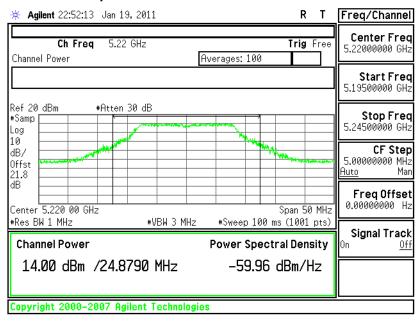
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#### Conducted Output Power on 802.11a Channel 44 - Chain A



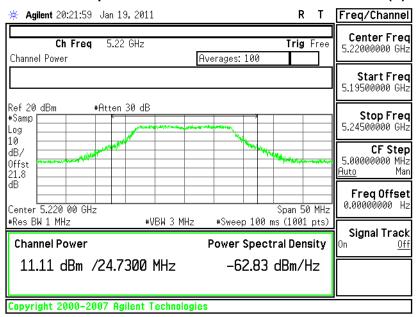
#### Conducted Output Power on 802.11a Channel 44 - Chain B



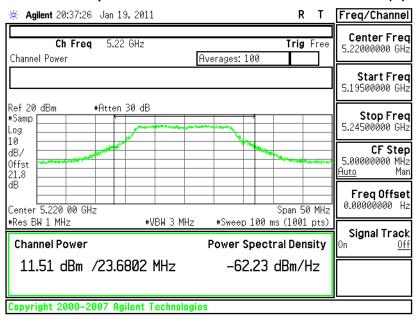
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#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



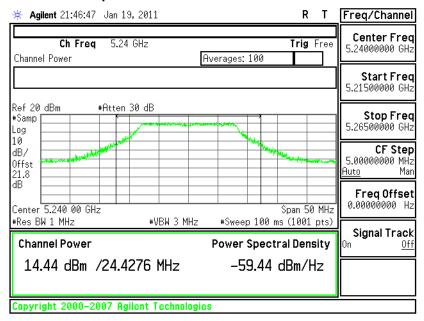
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



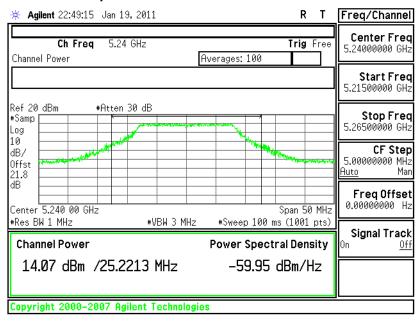
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#### Conducted Output Power on 802.11a Channel 48 - Chain A



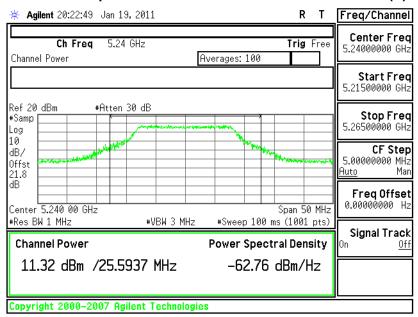
#### Conducted Output Power on 802.11a Channel 48 - Chain B



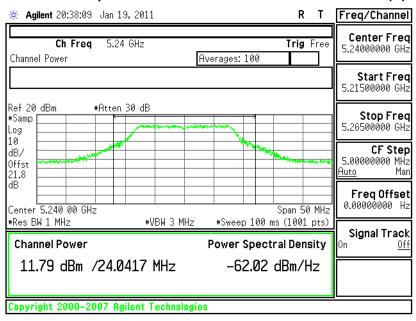
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#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



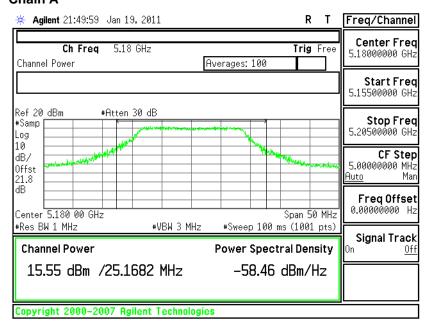
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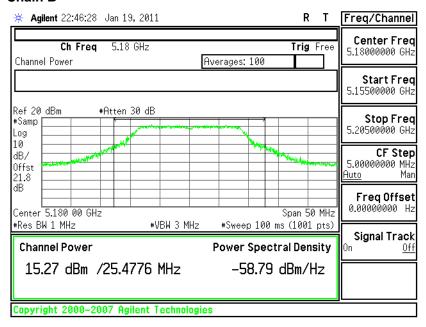
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



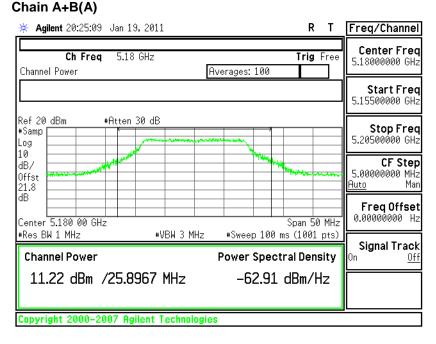
### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain B



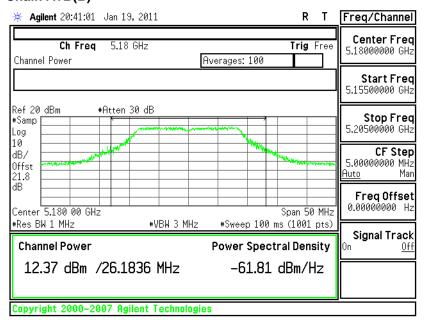
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -



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

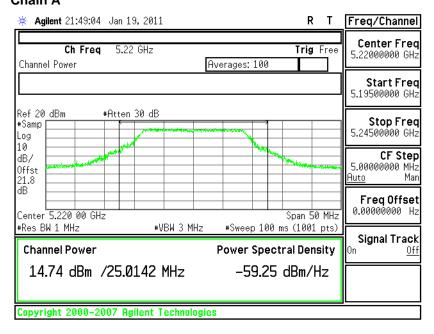


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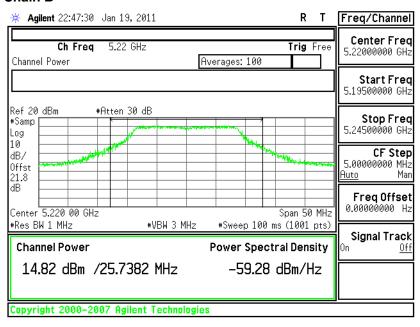
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# Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



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

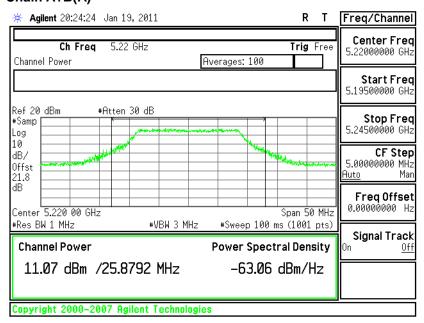


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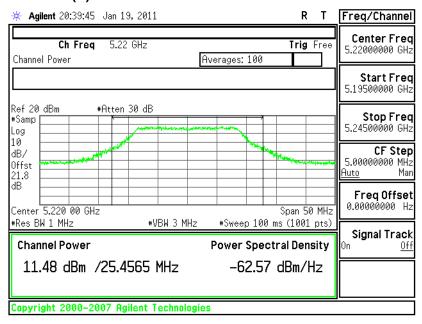
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# Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(A)



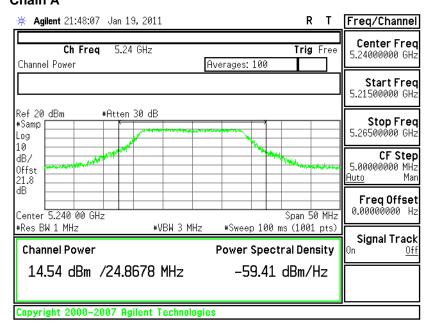
# Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(B)



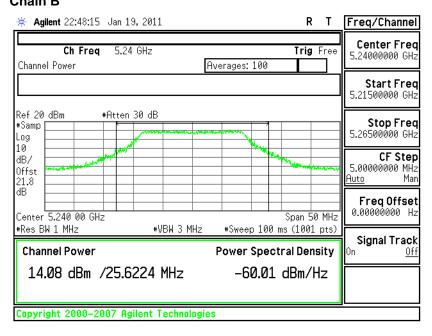
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# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



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

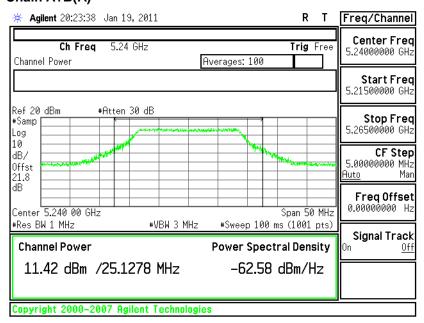


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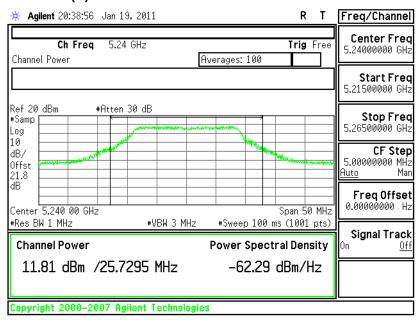
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# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(A)



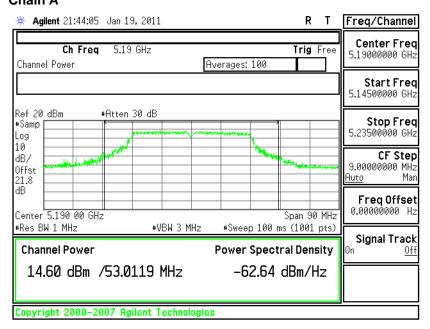
# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(B)



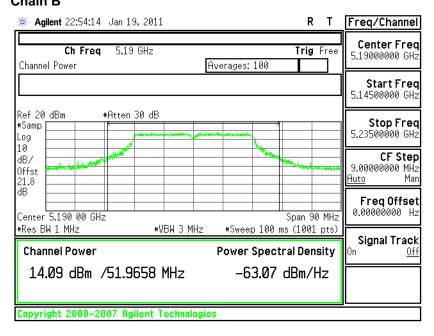
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# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



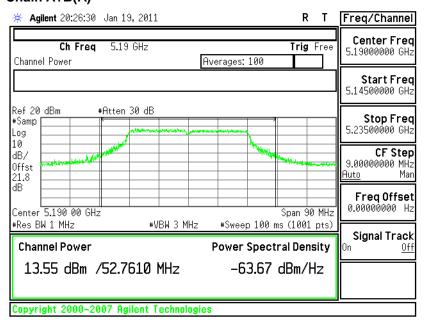
# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain B



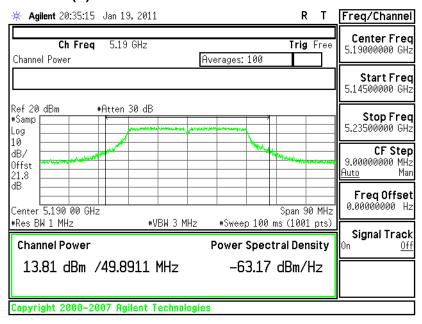
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# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(A)



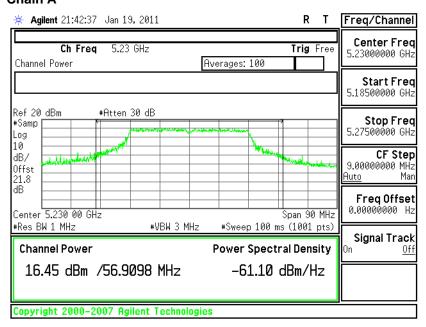
# Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(B)



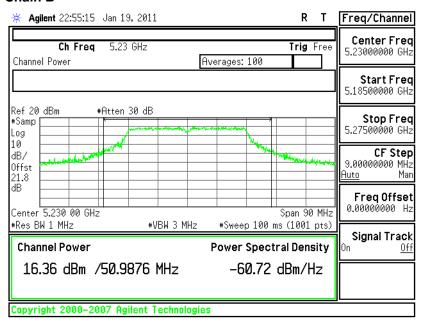
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### Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain A



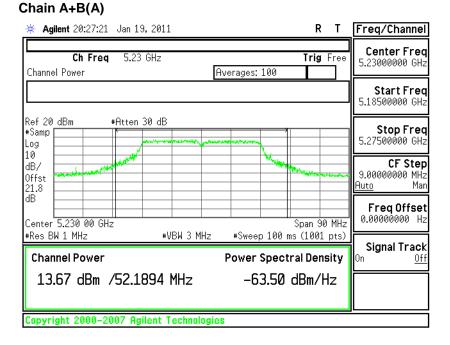
### Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain B



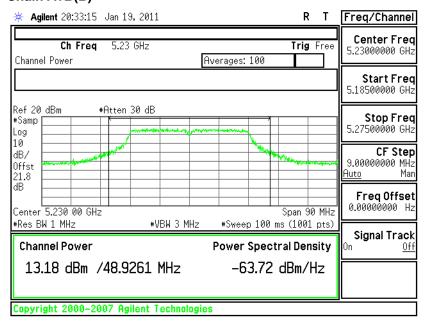
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -



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

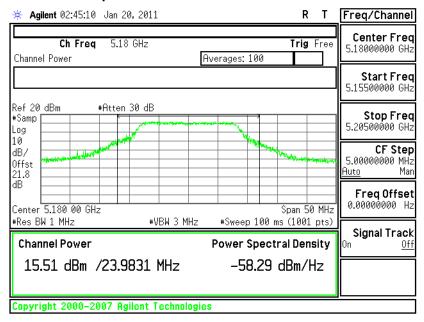


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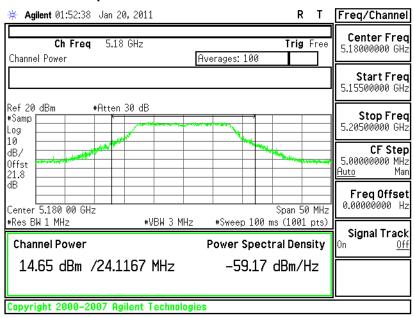


#### <Antenna 2 for 3.3V>

#### Conducted Output Power on 802.11a Channel 36 - Chain A



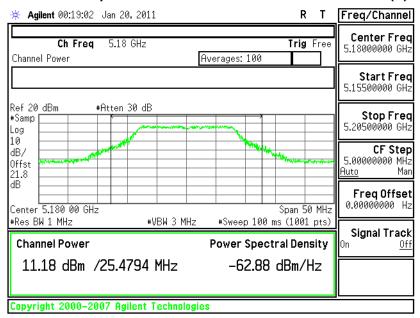
#### Conducted Output Power on 802.11a Channel 36 - Chain B



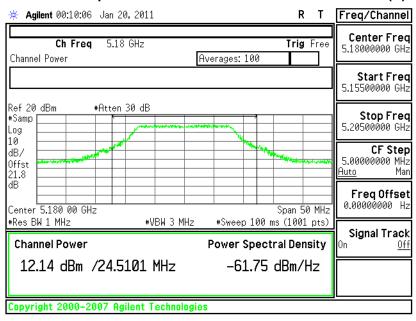
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#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)



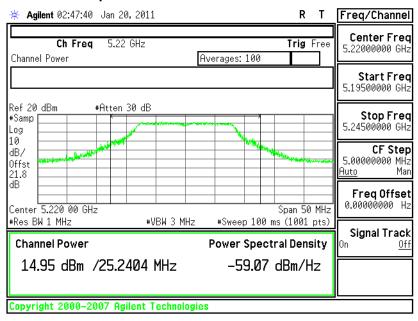
#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)



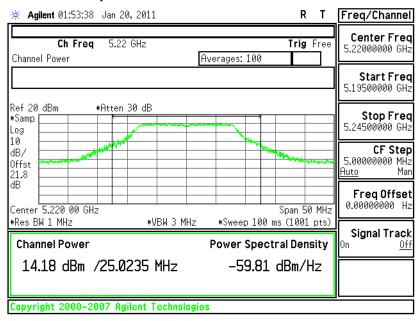
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Conducted Output Power on 802.11a Channel 44 - Chain A



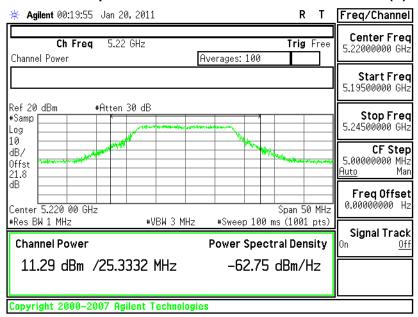
#### Conducted Output Power on 802.11a Channel 44 - Chain B



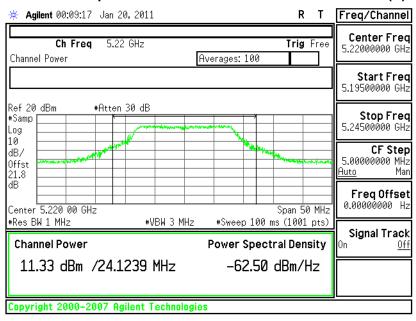
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#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



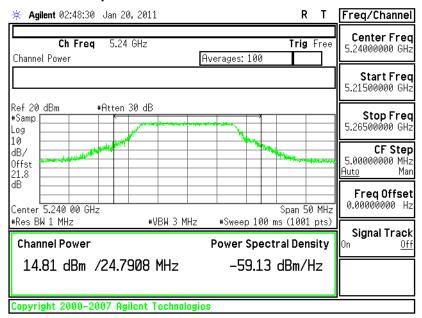
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



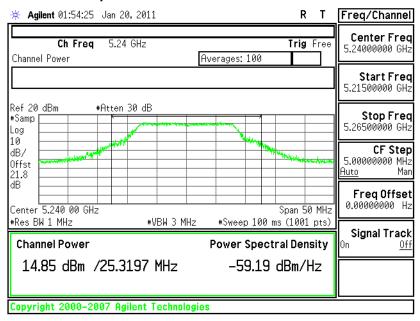
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#### Conducted Output Power on 802.11a Channel 48 - Chain A



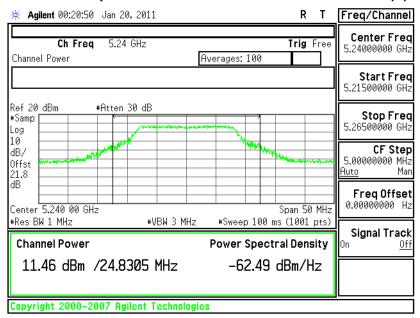
#### Conducted Output Power on 802.11a Channel 48 - Chain B



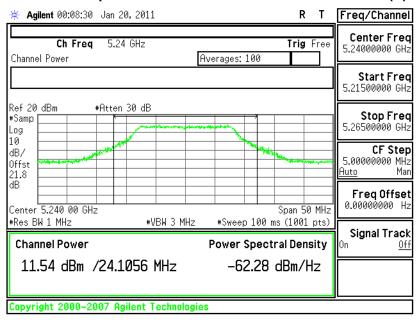
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#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



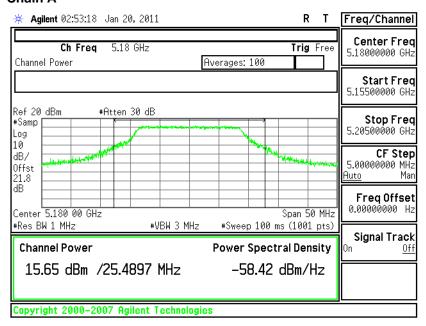
#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)



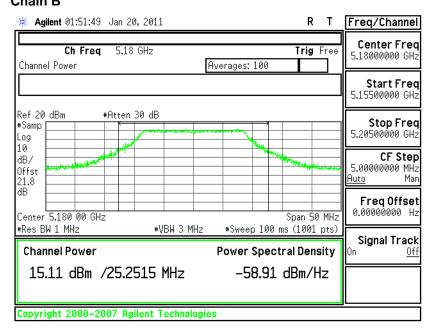
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



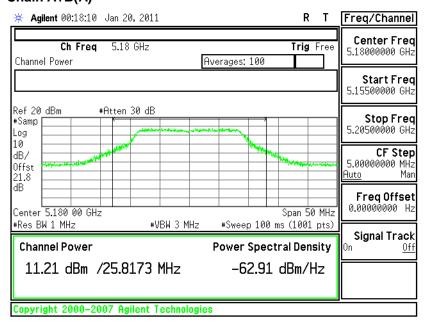
# Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain B



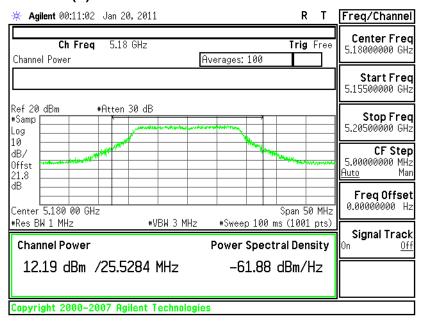
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 -Chain A+B(A)



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



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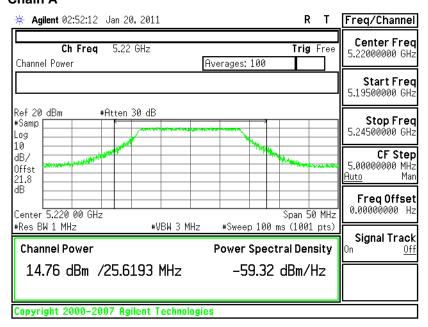
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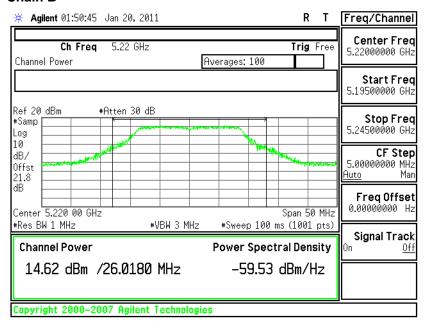
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



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

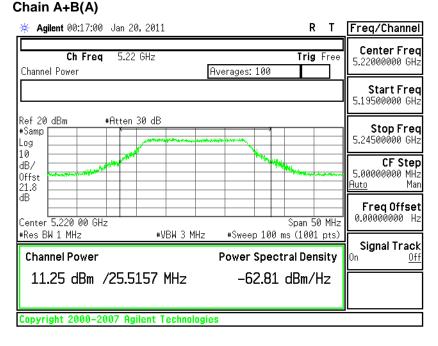


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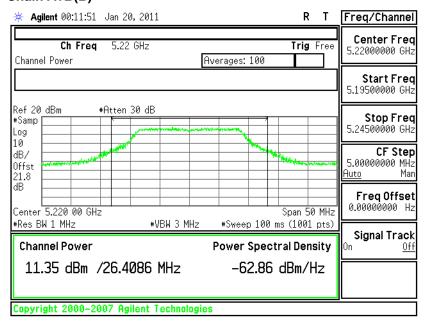
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Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -



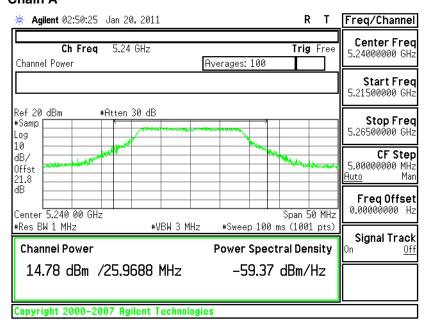
## Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(B)



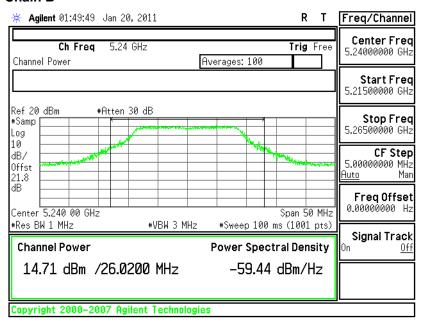
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



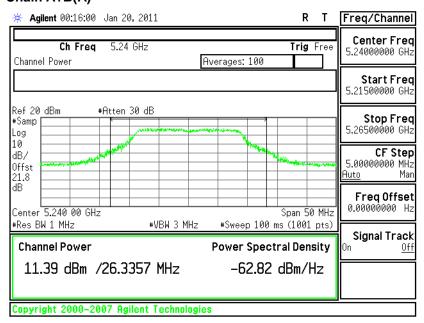
### Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain B



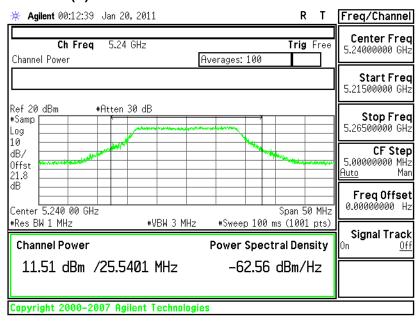
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## Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(A)



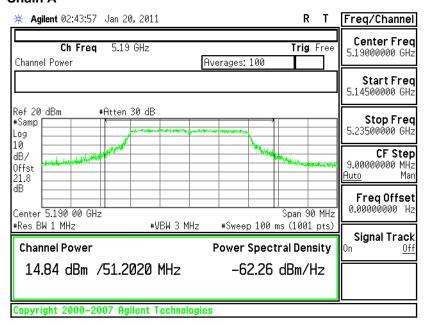
## Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(B)



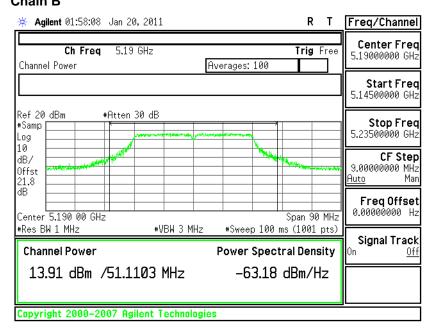
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### Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



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

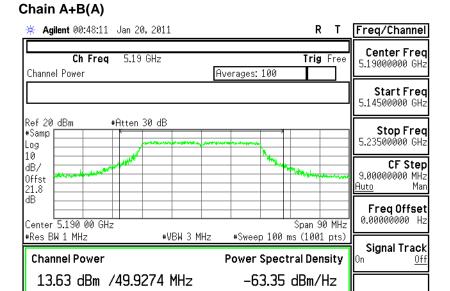


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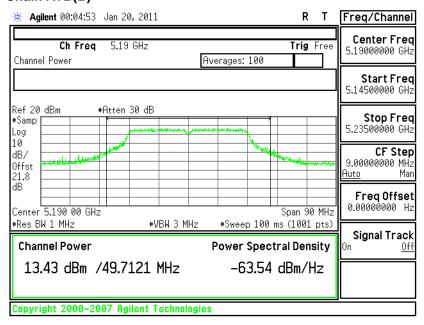
Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -

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

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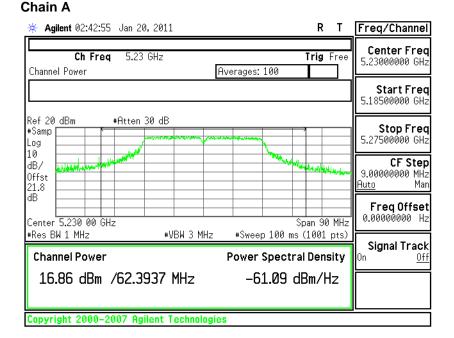


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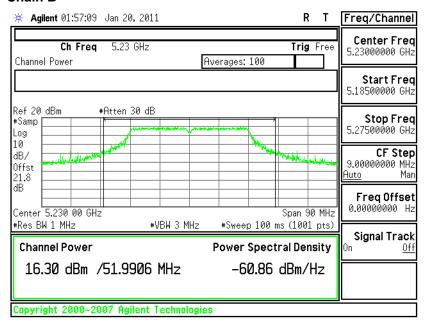
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -



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

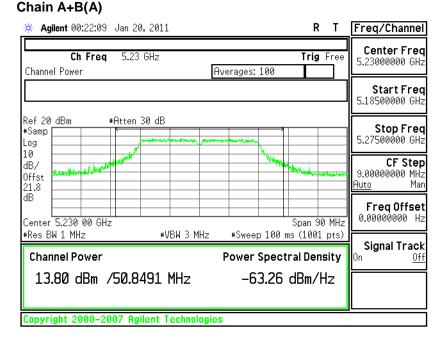


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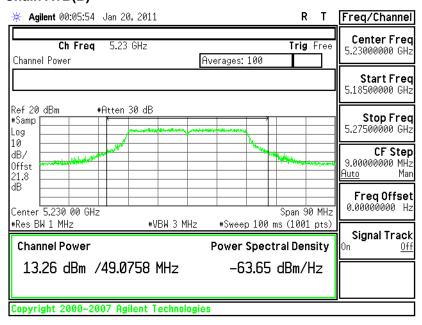
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -



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



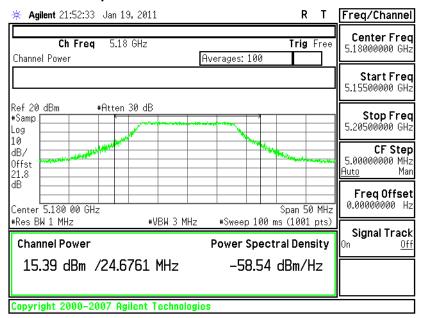
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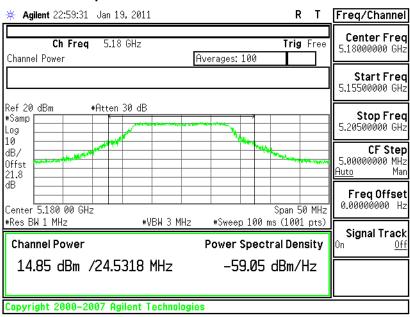


<Antenna 3 for 4.5V>

#### Conducted Output Power on 802.11a Channel 36 - Chain A



#### Conducted Output Power on 802.11a Channel 36 - Chain B

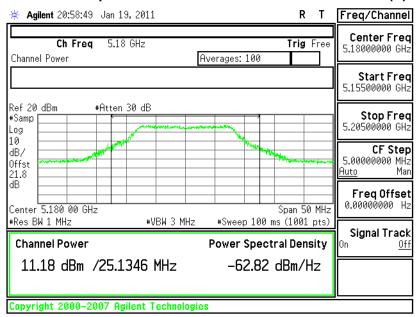


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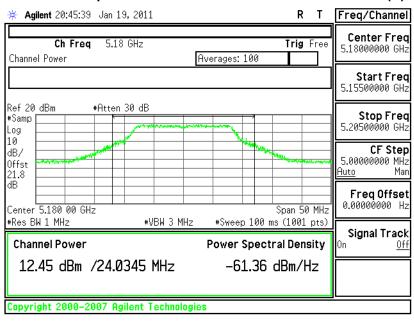
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#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)



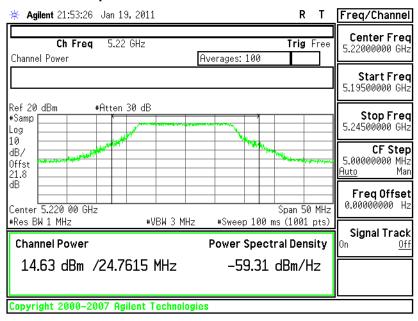
#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)



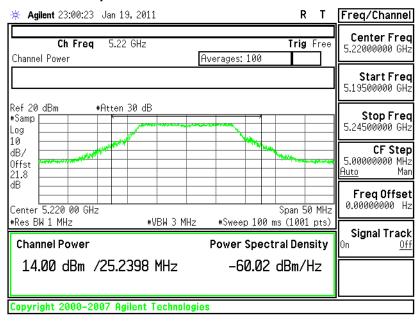
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Conducted Output Power on 802.11a Channel 44 - Chain A



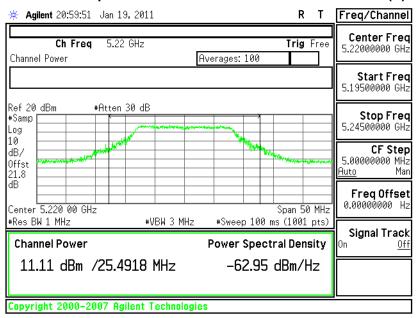
#### Conducted Output Power on 802.11a Channel 44 - Chain B



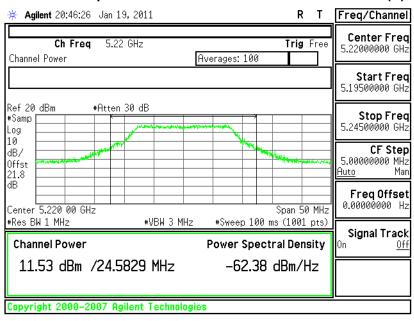
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#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



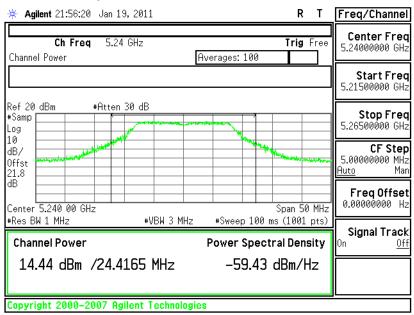
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



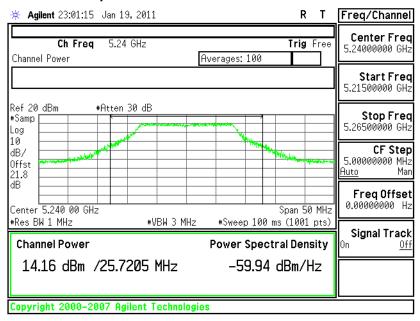
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#### Conducted Output Power on 802.11a Channel 48 - Chain A



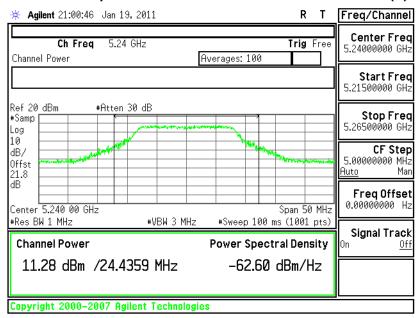
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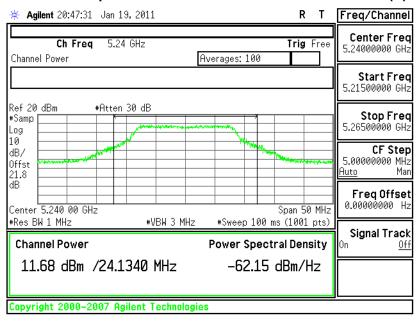
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#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



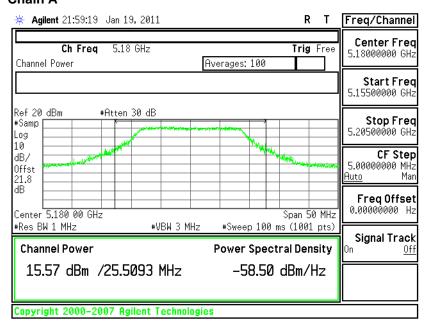
#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)



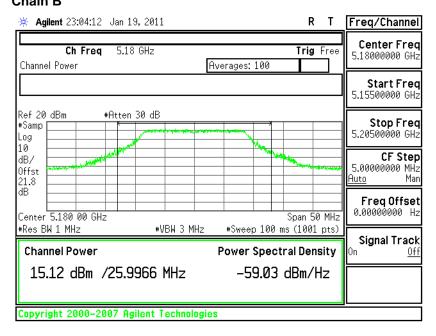
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



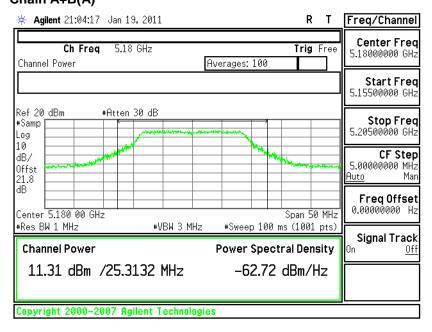
# Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain B



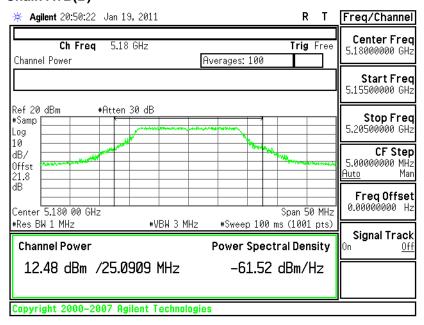
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(A)



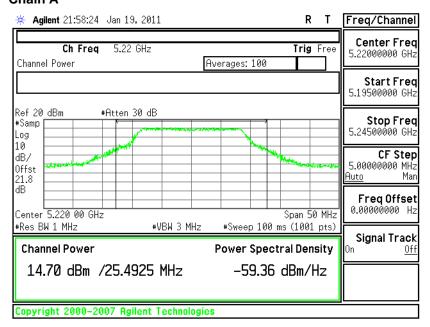
## Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(B)



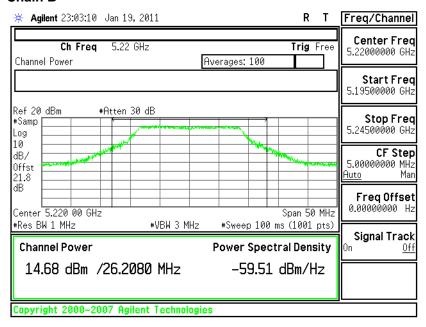
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



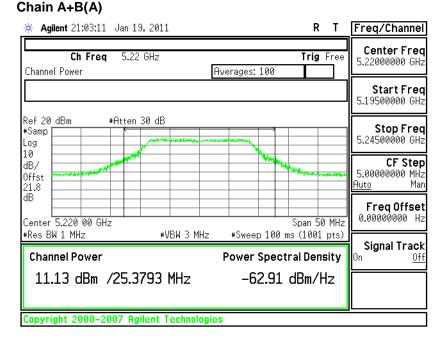
### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain B



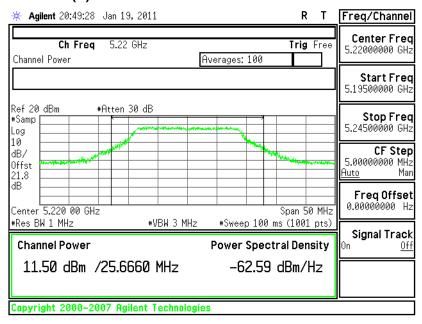
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Conducted Output Power on 802.11n (BW 20MHz) Channel 44 -



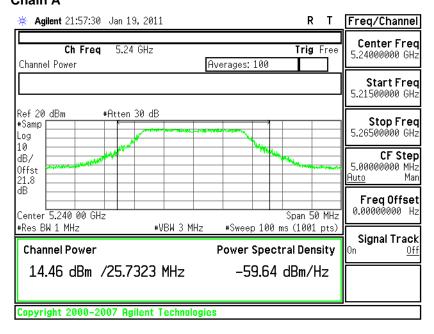
## Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(B)



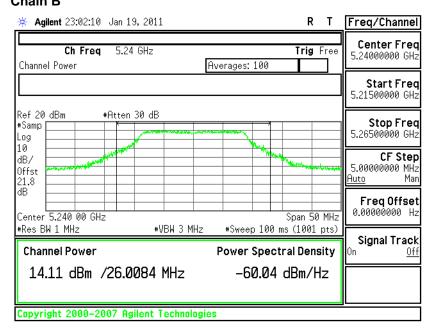
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## Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



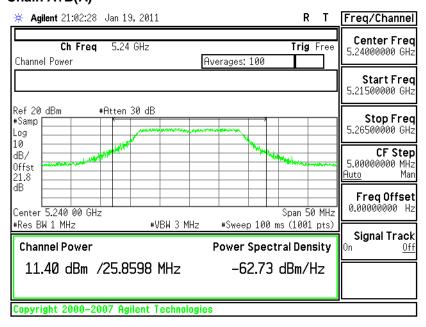
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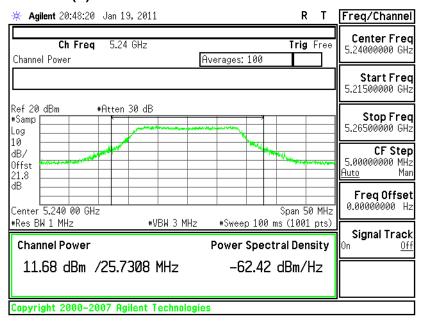
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Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(A)



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

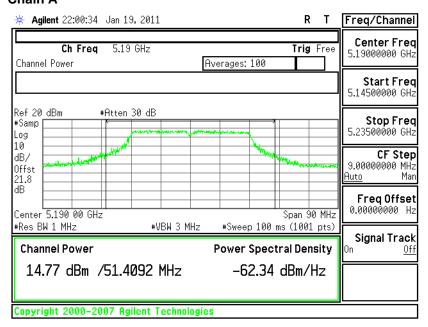


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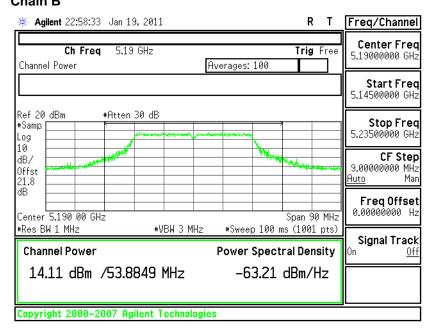
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### Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



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

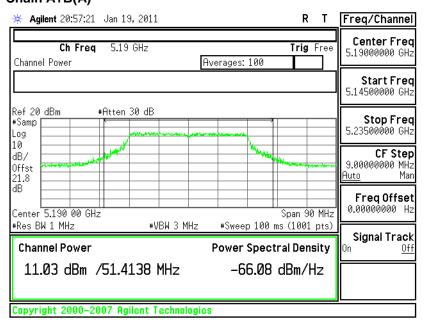


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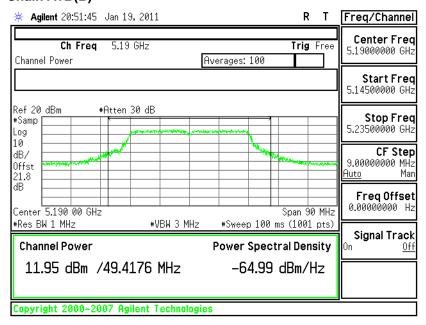
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Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(A)



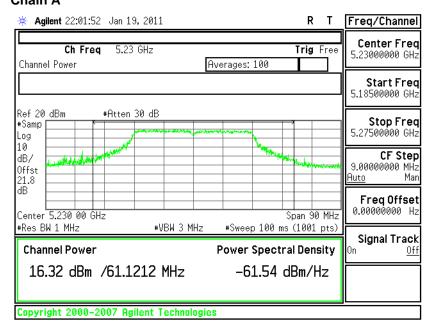
## Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(B)



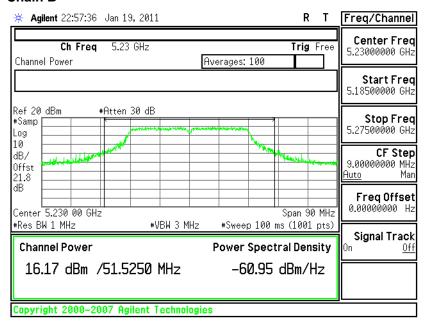
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## Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain A



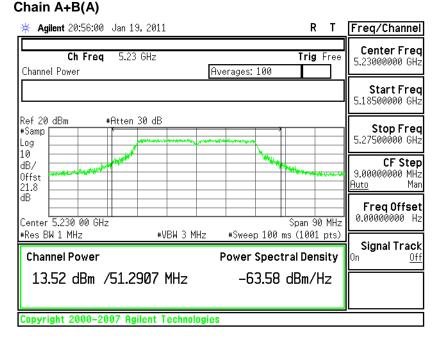
### Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain B



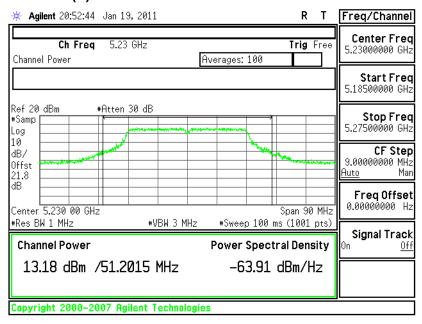
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Conducted Output Power on 802.11n (BW 40MHz) Channel 46 -



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



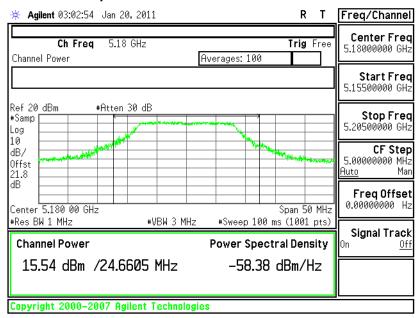
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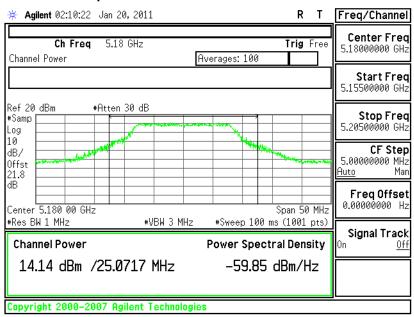


#### <Antenna 3 for 3.3V>

#### Conducted Output Power on 802.11a Channel 36 - Chain A



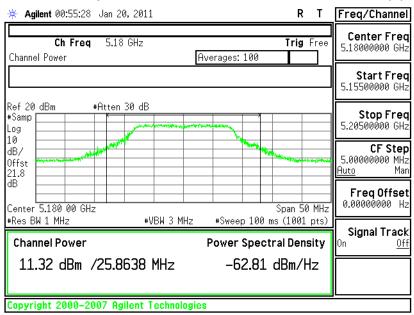
#### Conducted Output Power on 802.11a Channel 36 - Chain B



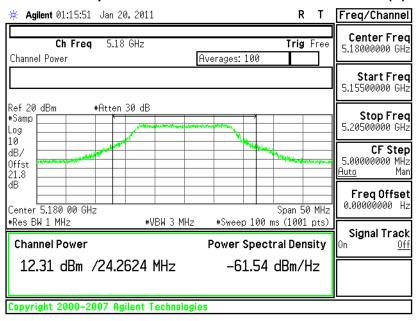
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#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)



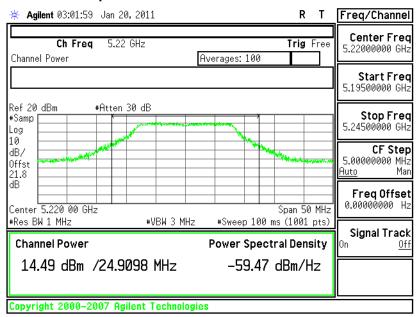
#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)



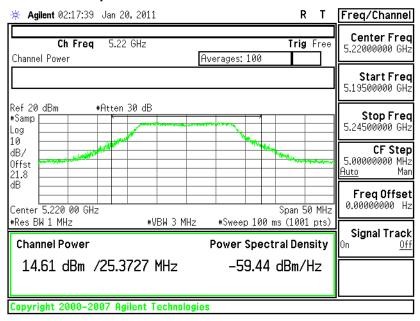
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#### Conducted Output Power on 802.11a Channel 44 - Chain A



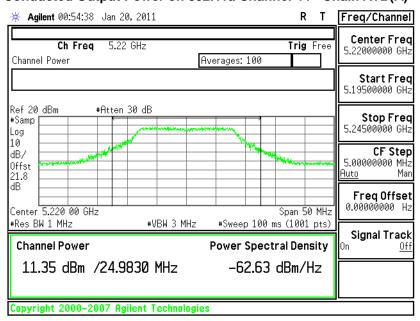
#### Conducted Output Power on 802.11a Channel 44 - Chain B



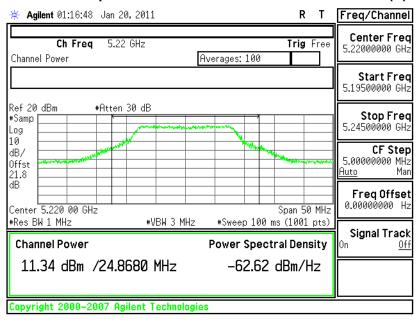
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#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



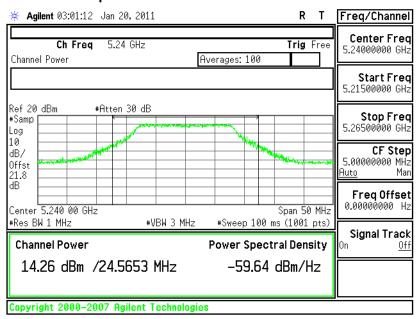
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



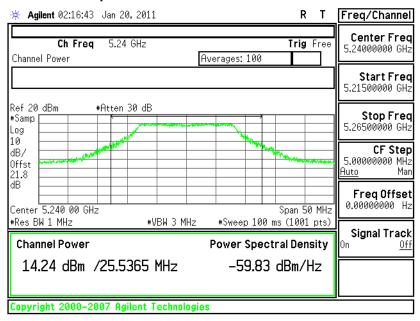
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#### Conducted Output Power on 802.11a Channel 48 - Chain A



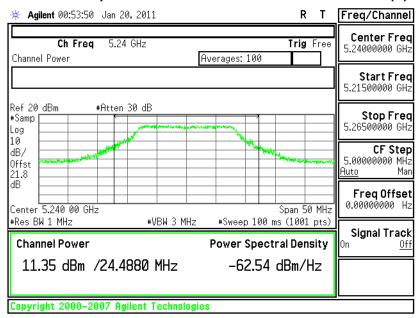
#### Conducted Output Power on 802.11a Channel 48 - Chain B



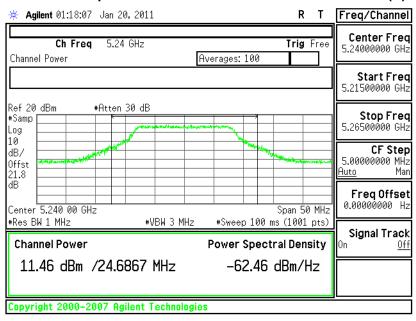
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#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



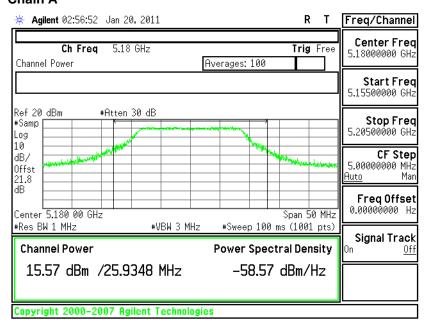
#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)



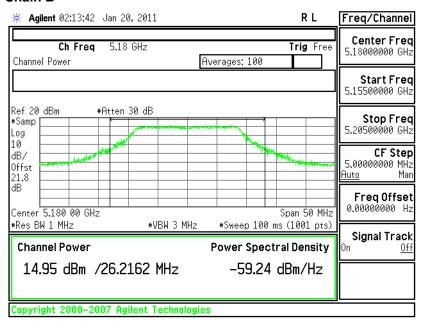
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



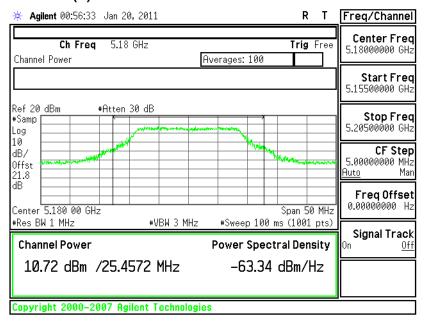
### Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain B



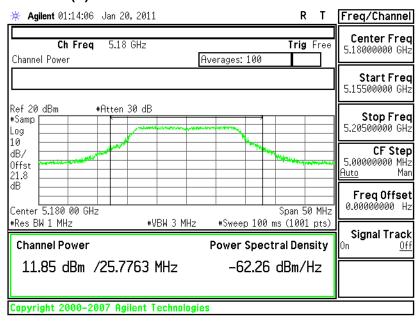
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(A)



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

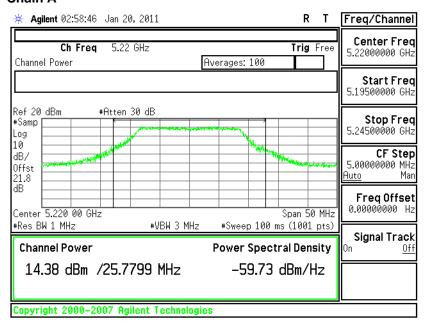


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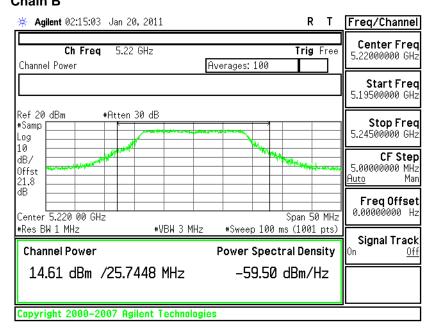
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### Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



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

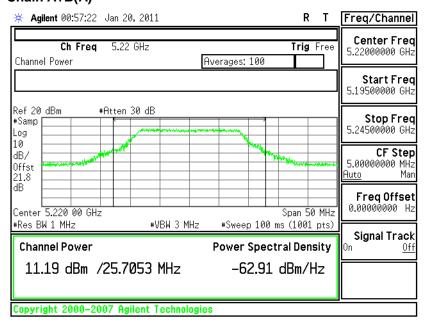


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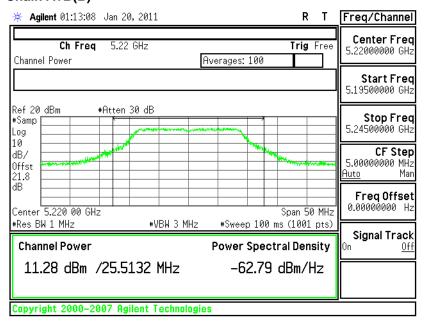
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Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(A)



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

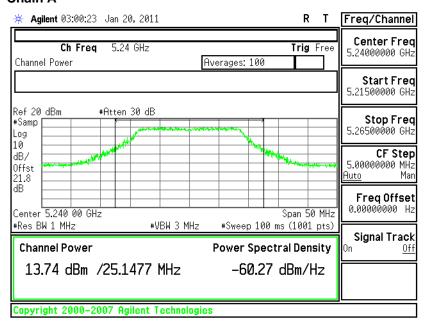


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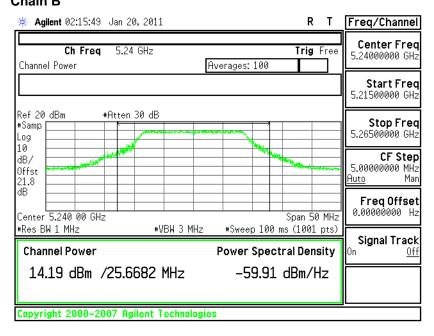
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## Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



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

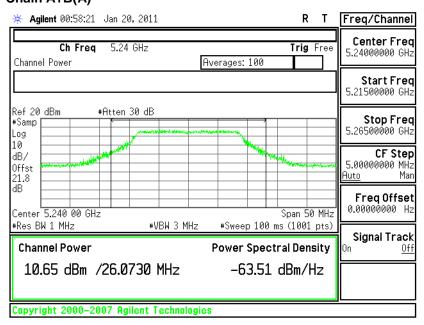


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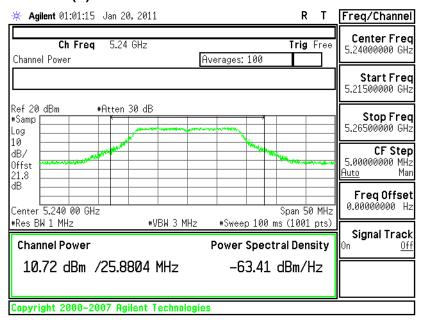
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Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(A)



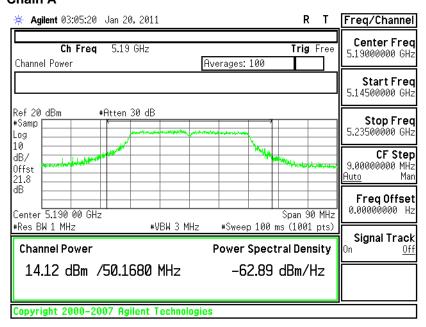
# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(B)



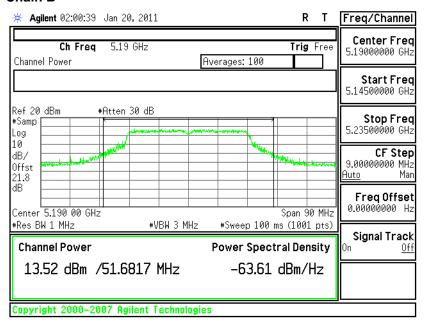
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## Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



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

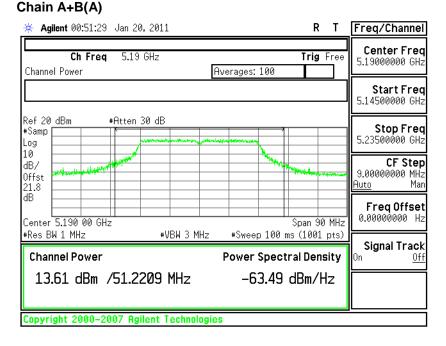


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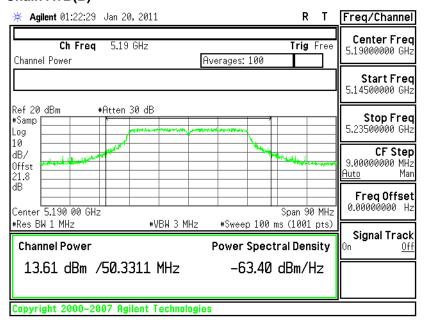
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Conducted Output Power on 802.11n (BW 40MHz) Channel 38 -



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

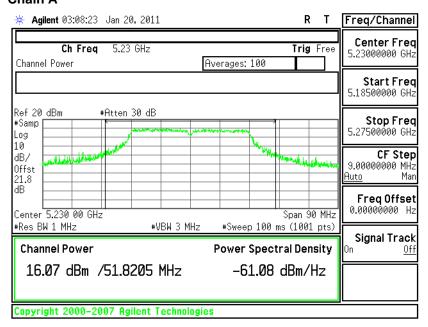


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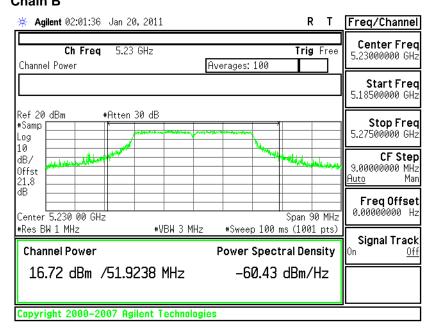
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## Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain A



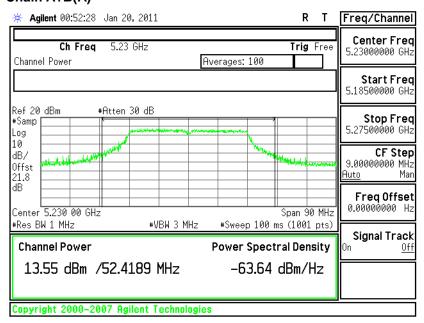
# Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain B



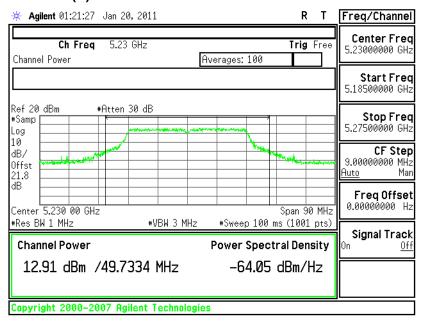
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# Conducted Output Power on 802.11n (BW 40MHz) Channel 46 - Chain A+B(A)



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

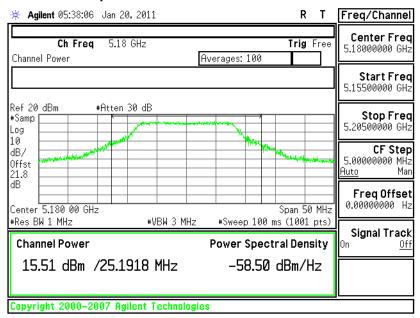


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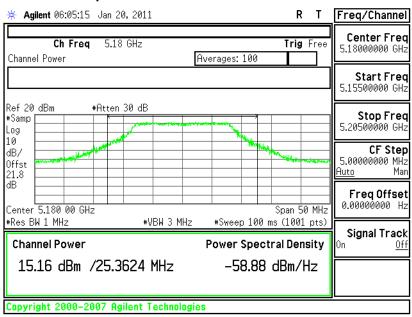


#### <Antenna 4 for 3.3V>

#### Conducted Output Power on 802.11a Channel 36 - Chain A



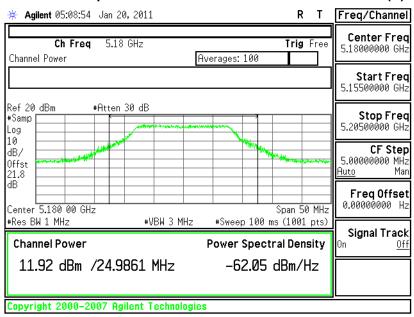
### Conducted Output Power on 802.11a Channel 36 - Chain B



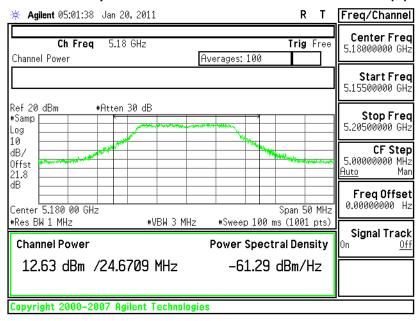
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### Conducted Output Power on 802.11a Channel 36 - Chain A+B(A)



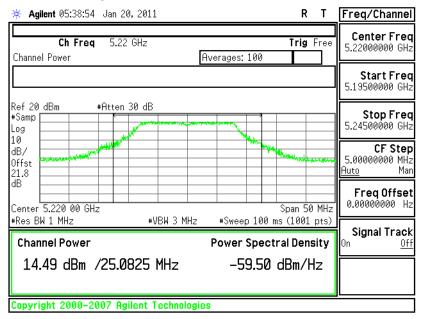
#### Conducted Output Power on 802.11a Channel 36 - Chain A+B(B)



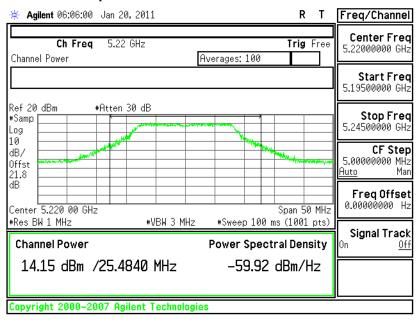
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### Conducted Output Power on 802.11a Channel 44 - Chain A



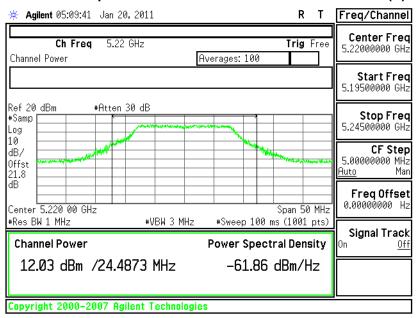
#### Conducted Output Power on 802.11a Channel 44 - Chain B



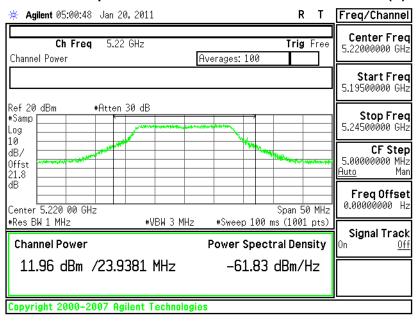
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### Conducted Output Power on 802.11a Channel 44 - Chain A+B(A)



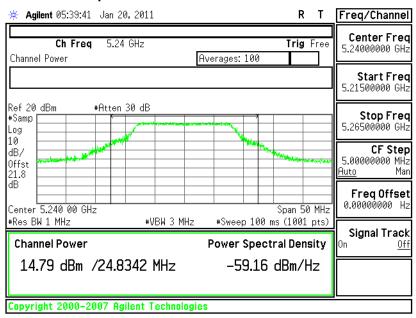
#### Conducted Output Power on 802.11a Channel 44 - Chain A+B(B)



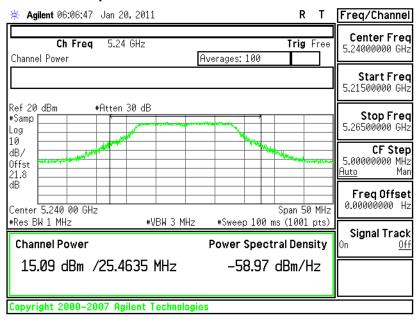
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### Conducted Output Power on 802.11a Channel 48 - Chain A



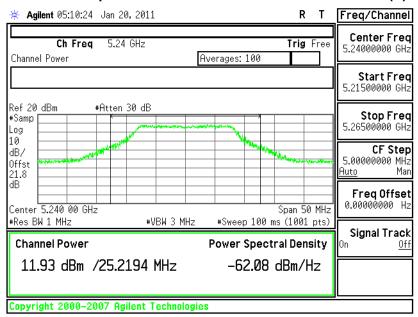
#### Conducted Output Power on 802.11a Channel 48 - Chain B



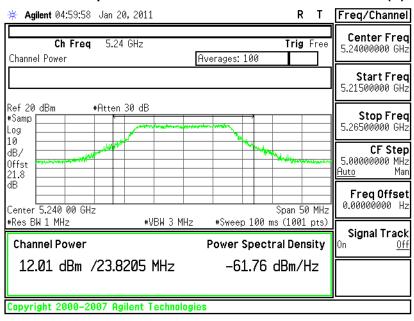
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### Conducted Output Power on 802.11a Channel 48 - Chain A+B(A)



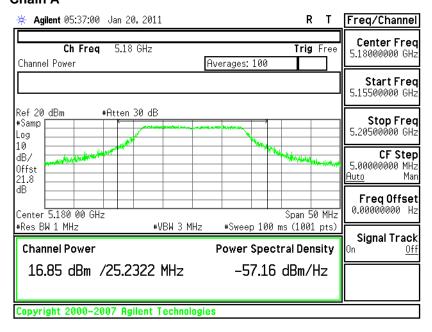
#### Conducted Output Power on 802.11a Channel 48 - Chain A+B(B)



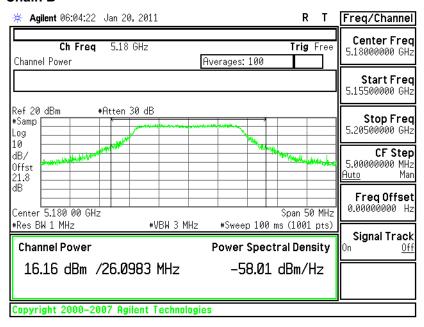
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A



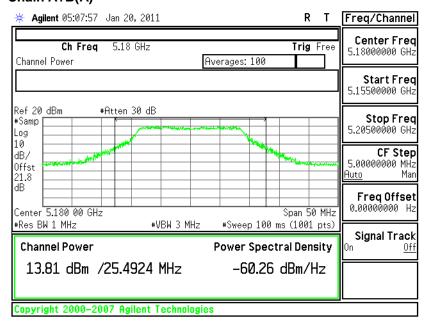
## Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain B



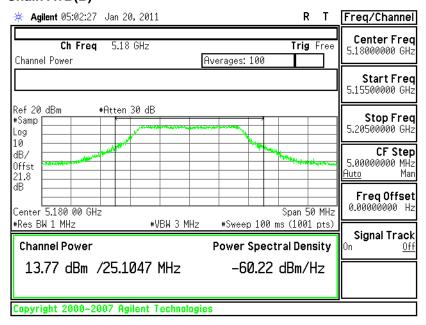
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Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(A)



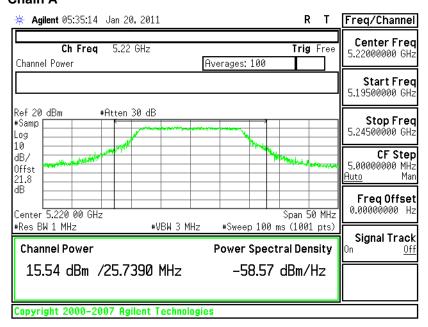
# Conducted Output Power on 802.11n (BW 20MHz) Channel 36 - Chain A+B(B)



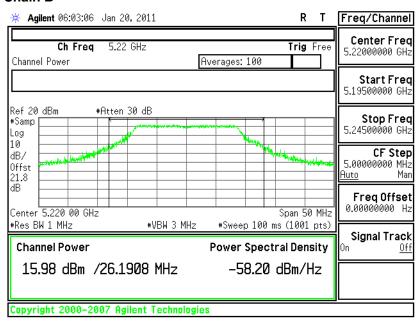
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## Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A



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

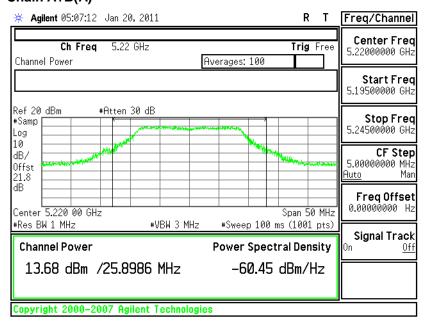


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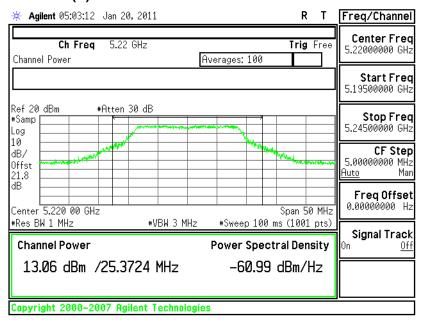
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Conducted Output Power on 802.11n (BW 20MHz) Channel 44 - Chain A+B(A)



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

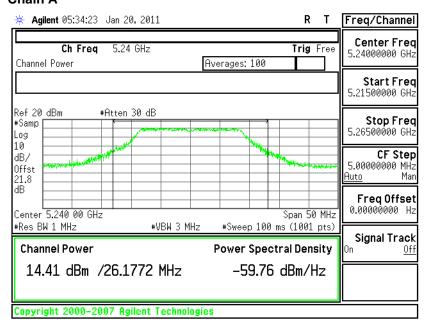


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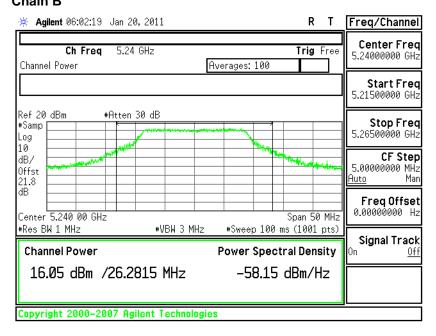
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## Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A



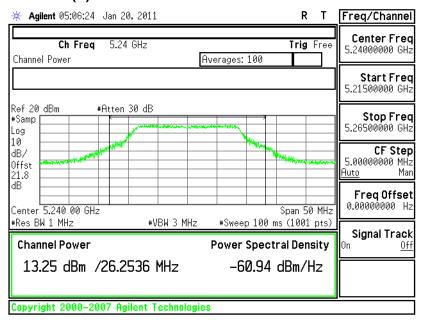
# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain B



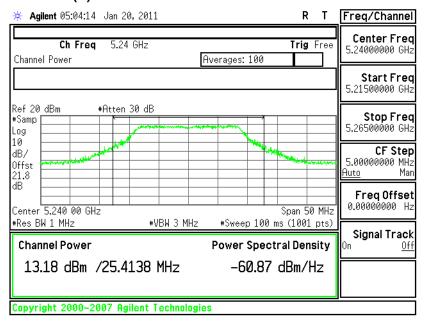
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Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(A)



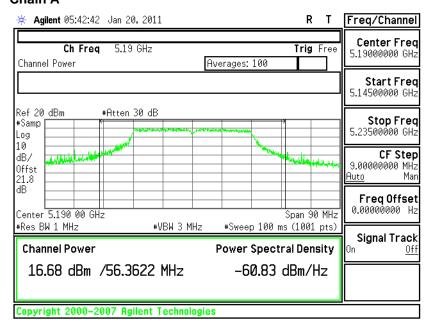
# Conducted Output Power on 802.11n (BW 20MHz) Channel 48 - Chain A+B(B)



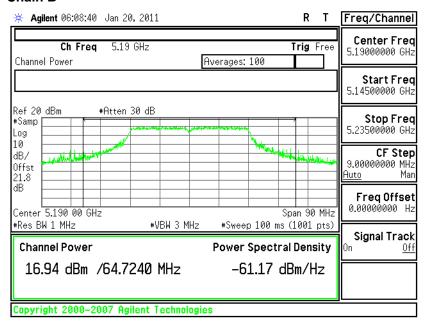
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Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A



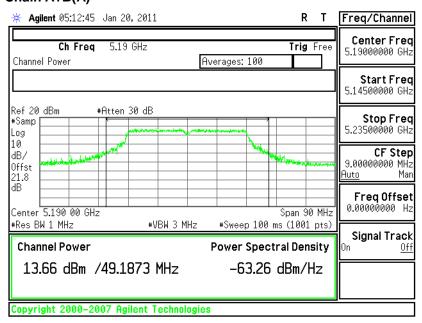
## Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain B



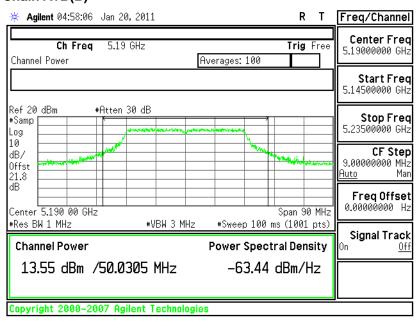
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Conducted Output Power on 802.11n (BW 40MHz) Channel 38 - Chain A+B(A)



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



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