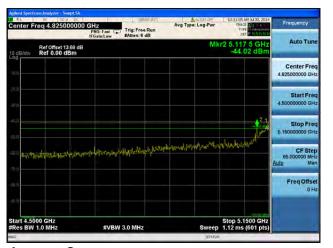
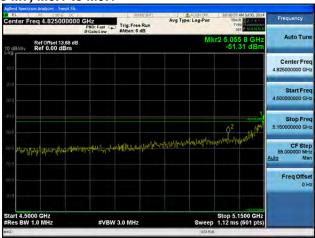


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1

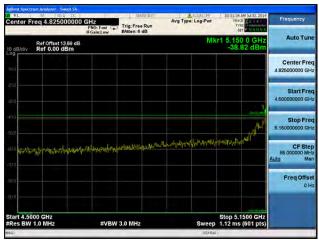




Antenna C



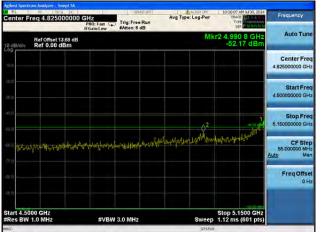
Antenna B



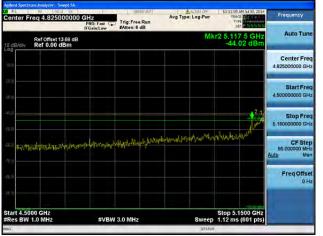
Antenna D



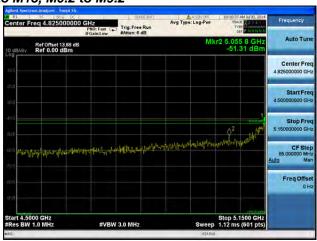
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2



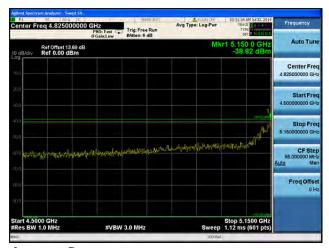
### Antenna A



Antenna C



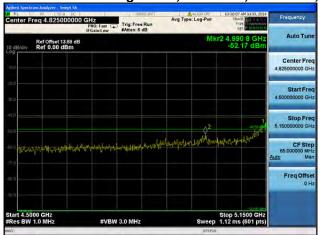
### Antenna B



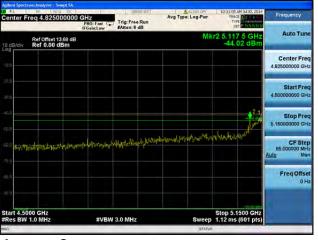
Antenna D



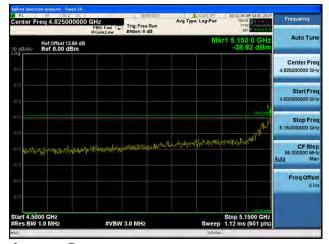
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M16 to M23, M0.3 to M9.3



## 



Antenna B

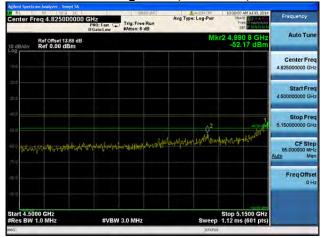


Antenna C

Antenna D



Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1

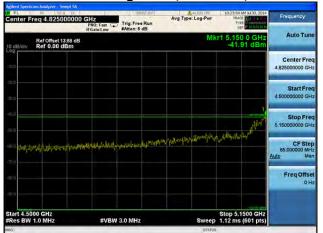




Antenna B



Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2



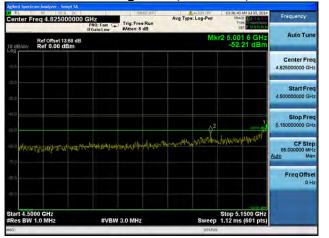


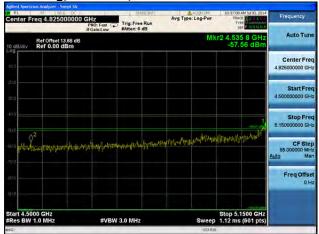
Antenna A

Antenna B

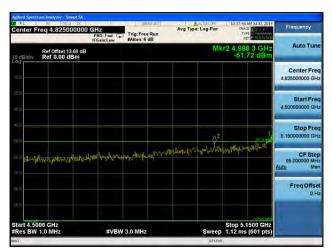


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1





Antenna B



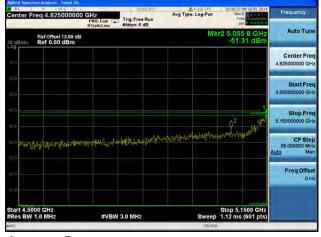
Antenna C

306



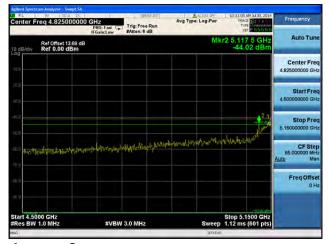
Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam\_Forming, M8 to M15, M0.2 to M9.2





Antenna A



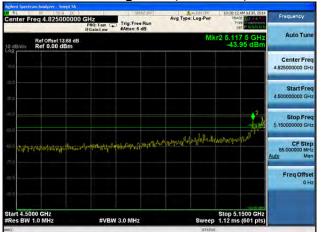


Antenna C

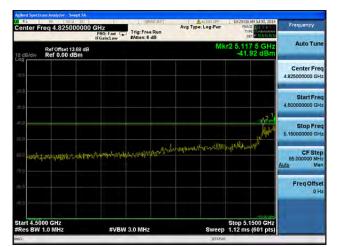


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3

Antenna B



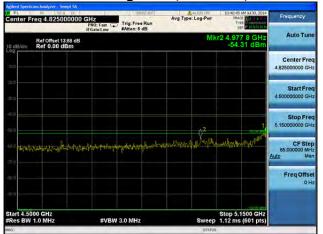
## | Augustion analyze | September | Septembe



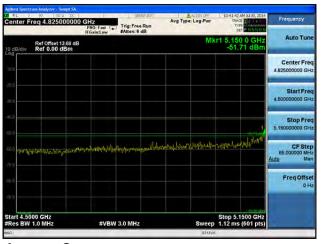
Antenna C



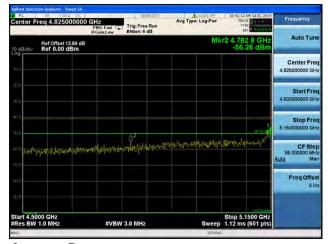
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1



## 



Antenna B

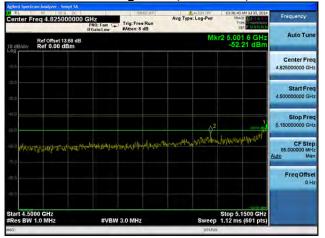


Antenna C

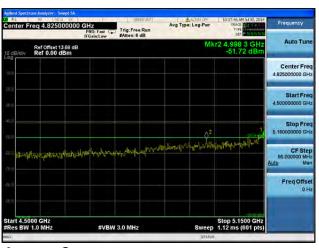
Antenna D



Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2







Antenna B

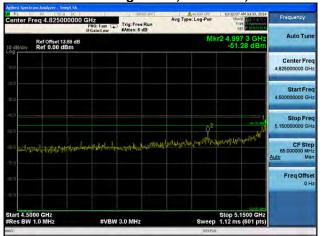


Antenna C

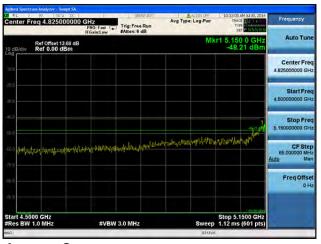
Antenna D



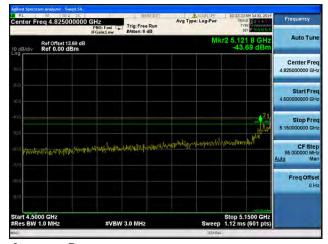
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3



## | Aug Type: Log Part | Aug Typ



Antenna B

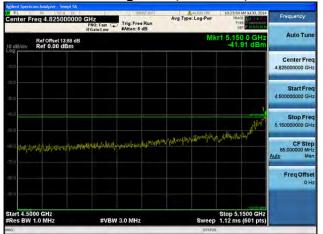


Antenna C

Antenna D



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1



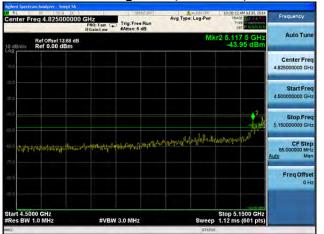


Antenna A

Antenna B



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1



## Conter Freq 4.825000000 GHz Freq Offset 1.88 e8 Ref 0.00 dBm Ref 0.00





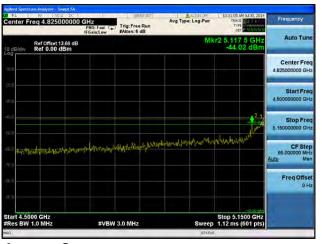
Antenna C



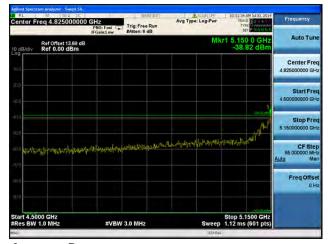
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1



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Antenna B



Antenna C

Antenna D



### Antenna Gain 8 dBi

	Antenna Gain 6 dbi									
Frequency (MHz)	Mode	Tx Paths	Correlated Antenna Gain (dBi)	Tx 1 Bandedge Level (dBm)	Tx 2 Bandedge Level (dBm)	Tx 3 Bandedge Level (dBm)	Tx 4 Bandedge Level (dBm)	Total Tx Bandedge Level (dBm)	Limit (dBm)	Margin (dB)
	Non HT/VHT20, 6 to 54 Mbps	1	8	-40.9				-32.9	-27	5.9
	Non HT/VHT20, 6 to 54 Mbps	2	8	-40.5	-38.6			-28.4	-27	1.4
	Non HT/VHT20, 6 to 54 Mbps	3	8	-51.0	-48.5	-46.4		-35.5	-27	8.5
	Non HT/VHT20, 6 to 54 Mbps	4	8	-51.0	-53.6	-50.1	-50.5	-37.1	-27	10.1
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	2	11	-49.1	-45.2			-32.7	-27	5.7
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	3	13	-51.0	-49.3	-48.5		-31.9	-27	4.9
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	4	14	-54.2	-51.3	-50.9	-50.0	-31.3	-27	4.3
	HT/VHT20, M0 to M7, M0.1 to M9.1	1	8	-39.3				-31.3	-27	4.3
	HT/VHT20, M0 to M7, M0.1 to M9.1	2	8	-44.2	-43.1			-32.6	-27	5.6
	HT/VHT20, M8 to M15, M0.2 to M9.2	2	8	-44.2	-43.1			-32.6	-27	5.6
	HT/VHT20, M0 to M7, M0.1 to M9.1	3	8	-48.1	-45.3	-45.1		-33.2	-27	6.2
	HT/VHT20, M8 to M15, M0.2 to M9.2	3	8	-44.5	-44.4	-42.9		-31.1	-27	4.1
	HT/VHT20, M16 to M23, M0.3 to M9.3	3	8	-44.5	-44.4	-42.9		-31.1	-27	4.1
5180	HT/VHT20, M0 to M7, M0.1 to M9.1	4	8	-52.1	-49.5	-50.6	-49.5	-36.3	-27	9.3
2	HT/VHT20, M8 to M15, M0.2 to M9.2	4	8	-47.2	-45.6	-48.4	-46.2	-32.7	-27	5.7
	HT/VHT20, M16 to M23, M0.3 to M9.3	4	8	-44.5	-44.4	-42.9	-41.2	-29.0	-27	2.0
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-44.5	-44.4			-30.4	-27	3.4
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-44.2	-43.1			-32.6	-27	5.6
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-52.1	-49.5	-50.6		-33.0	-27	6.0
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-44.5	-44.4	-42.9		-29.3	-27	2.3
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-44.5	-44.4	-42.9		-31.1	-27	4.1
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-49.8	-48.4	-49.8	-46.5	-31.4	-27	4.4
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-47.2	-45.6	-48.4	-46.2	-31.5	-27	4.5
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	2	8	-44.2	-43.1			-32.6	-27	5.6
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	3	8	-44.5	-44.4	-42.9		-31.1	-27	4.1
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	4	8	-47.2	-45.6	-48.4	-46.2	-32.7	-27	5.7
	Non HT/VHT40, 6 to 54 Mbps	1	8	-35.0				-27.0	-27	0.0
5190	Non HT/VHT40, 6 to 54 Mbps	2	8	-41.5	-44.5			-31.7	-27	4.7
	Non HT/VHT40, 6 to 54 Mbps	3	8	-45.0	-40.9	-44.7		-30.3	-27	3.3
	Non HT/VHT40, 6 to 54 Mbps	4	8	-49.4	-46.4	-43.4	-46.4	-31.9	-27	4.9
	HT/VHT40, M0 to M7, M0.1 to M9.1	1	8	-39.7				-31.7	-27	4.7
	HT/VHT40, M0 to M7, M0.1 to M9.1	2	8	-43.8	-42.7			-32.2	-27	5.2

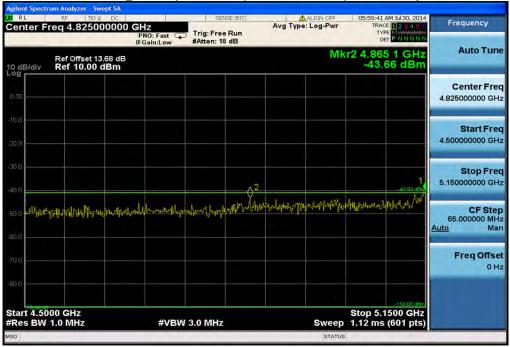


	HT/VHT40, M8 to M15, M0.2 to M9.2	2	8	-43.8	-42.7			-32.2	-27	5.2
	HT/VHT40, M0 to M7, M0.1 to M9.1	3	8	-47.1	-45.5	-48.1		-34.0	-27	7.0
	HT/VHT40, M8 to M15, M0.2 to M9.2	3	8	-47.1	-45.5	-48.1		-34.0	-27	7.0
	HT/VHT40, M16 to M23, M0.3 to M9.3	3	8	-47.1	-45.5	-48.1		-34.0	-27	7.0
	HT/VHT40, M0 to M7, M0.1 to M9.1	4	8	-47.7	-48.3	-48.6	-46.1	-33.5	-27	6.5
	HT/VHT40, M8 to M15, M0.2 to M9.2	4	8	-47.7	-48.3	-48.6	-46.1	-33.5	-27	6.5
	HT/VHT40, M16 to M23, M0.3 to M9.3	4	8	-47.7	-48.3	-48.6	-46.1	-33.5	-27	6.5
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-47.1	-45.5			-32.2	-27	5.2
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-43.8	-42.7			-32.2	-27	5.2
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-48.9	-52.1	-50.3		-32.7	-27	5.7
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-47.7	-48.3	-48.6		-33.6	-27	6.6
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-47.1	-45.5	-48.1		-34.0	-27	7.0
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-48.9	-52.1	-50.3	-49.9	-33.1	-27	6.1
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-52.2	-50.2	-48.7	-50.5	-35.0	-27	8.0
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	2	8	-43.8	-42.7			-32.2	-27	5.2
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	3	8	-47.1	-45.5	-48.1		-34.0	-27	7.0
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	4	8	-47.7	-48.3	-48.6	-46.1	-33.5	-27	6.5
	Non HT/VHT80, 6 to 54 Mbps	1	8	-45.0				-37.0	-27	10.0
	Non HT/VHT80, 6 to 54 Mbps	2	8	-46.8	-45.3			-35.0	-27	8.0
5210	Non HT/VHT80, 6 to 54 Mbps	3	8	-46.5	-45.6	-45.9		-33.2	-27	6.2
	Non HT/VHT80, 6 to 54 Mbps	4	8	-48.3	-50.2	-46.7	-47.3	-33.9	-27	6.9
	HT/VHT80, M0 to M7, M0.1 to M9.1	1	8	-40.8				-32.8	-27	5.8
	HT/VHT80, M0 to M7, M0.1 to M9.1	2	8	-42.6	-41.6			-31.1	-27	4.1
	HT/VHT80, M8 to M15, M0.2 to M9.2	2	8	-42.6	-41.6			-31.1	-27	4.1
	HT/VHT80, M0 to M7, M0.1 to M9.1	3	8	-48.6	-43.1	-44.0		-31.9	-27	4.9
	HT/VHT80, M8 to M15, M0.2 to M9.2	3	8	-48.6	-43.1	-44.0		-31.9	-27	4.9
	HT/VHT80, M16 to M23, M0.3 to M9.3	3	8	-48.6	-43.1	-44.0		-31.9	-27	4.9
	HT/VHT80, M0 to M7, M0.1 to M9.1	4	8	-46.4	-44.8	-48.2	-43.7	-31.4	-27	4.4
	HT/VHT80, M8 to M15, M0.2 to M9.2	4	8	-46.4	-44.8	-48.2	-43.7	-31.4	-27	4.4
	HT/VHT80, M16 to M23, M0.3 to M9.3	4	8	-46.4	-44.8	-48.2	-43.7	-31.4	-27	4.4
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-48.6	-43.1			-31.0	-27	4.0
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-42.6	-41.6			-31.1	-27	4.1
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-49.8	-53.6	-48.5		-32.6	-27	5.6
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-46.4	-44.8	-48.2		-31.7	-27	4.7
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-48.6	-43.1	-44.0		-31.9	-27	4.9
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-49.8	-53.6	-48.5	-51.1	-33.4	-27	6.4
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-49.4	-46.8	-45.1	-47.3	-31.7	-27	4.7
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	2	8	-42.6	-41.6			-31.1	-27	4.1
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	3	8	-48.6	-43.1	-44.0		-31.9	-27	4.9
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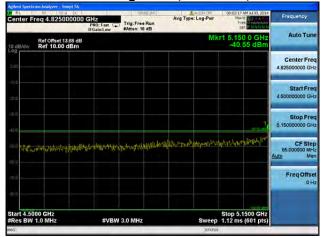
HT/VHT80 STBC, M0 to M7, M0.1 to M9.1 4 8 -46.4 -44.8 -48.2 -43.7 -31.4 -27 4.4

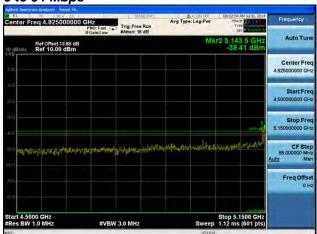




Antenna A







Antenna A

Antenna B





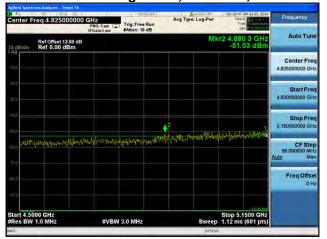
## enter Freq 4.825000000 GHz PRO: Fast Control of the Avg Type: Log-Pwr Auto Tun Ref Offset 13.68 dB Ref 0.00 dBm Center Freq 4.825000000 GHz the training of training of the training of th Freq Offset #VBW 3.0 MHz

Antenna B

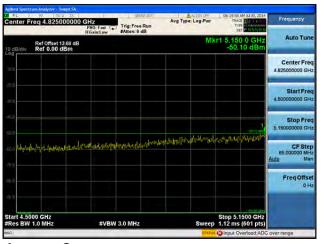


Antenna C

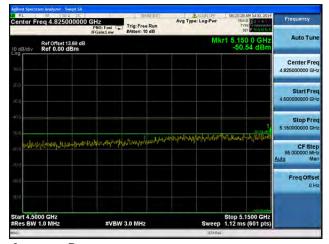




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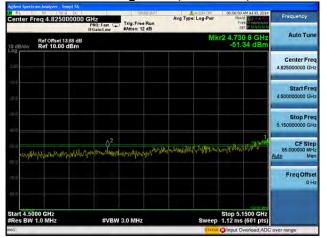
Antenna B



Antenna C

Antenna D



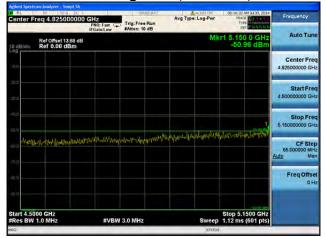




Antenna A

Antenna B









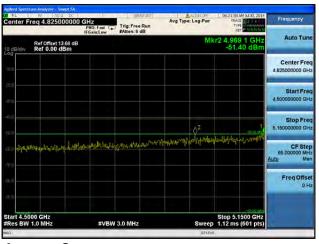


Antenna C





## Conter Freq 4.825000000 GHz Ref Offset 1.38 offs Ref 0.00 dBm Ref 0.00



Antenna B

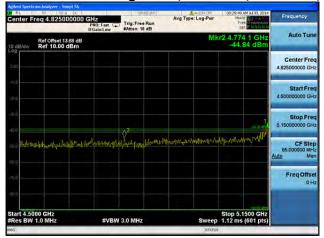


Antenna C

Antenna D



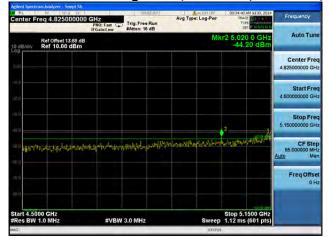
### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1

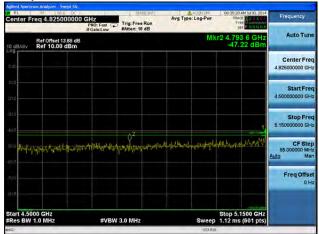


Antenna A



### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1





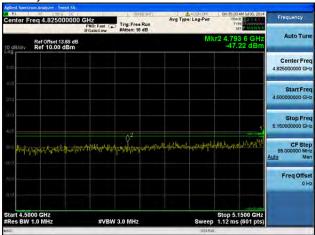
Antenna A

Antenna B



Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2





Antenna A Antenna B



Auto Tun

Center Freq 4.825000000 GHz

Freq Offset

Stop 5.1500 GHz Sweep 1.12 ms (601 pts)

Avg Type: Log-Pwr

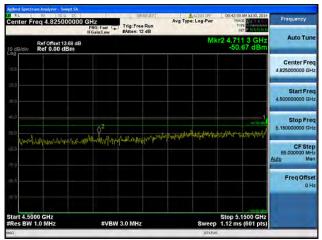
Ref Offset 13.68 dB Ref 0.00 dBm

#VBW 3.0 MHz

### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1



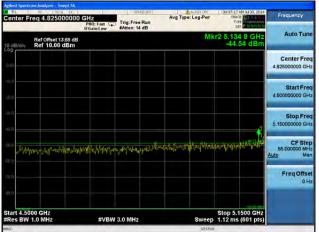
## Stop 5.1500 GHz Sweep 1.12 ms (601 pts) STATUS STATU



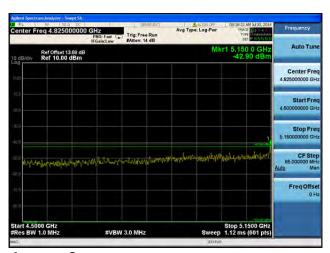
Antenna C



### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2



# | Augustus | Augustus



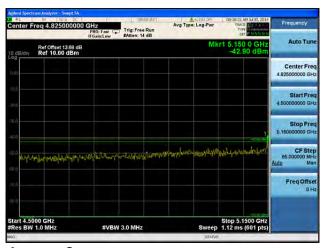
Antenna C



### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3



# | State | Stat



Antenna C

330



Auto Tun

### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1



## 

Avg Type: Log-Pwr

### Antenna A



Antenna B

Ref Offset 13,68 dB Ref 0,00 dBm



Antenna C

Antenna D



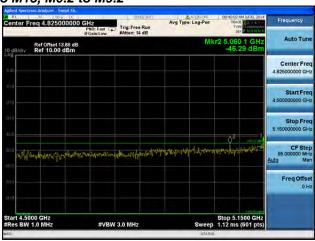
### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2



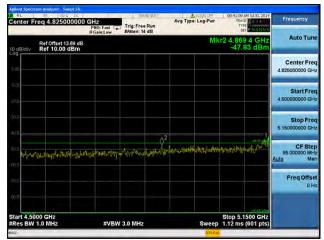
### Antenna A



Antenna C



### Antenna B

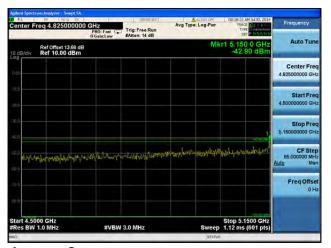


Antenna D

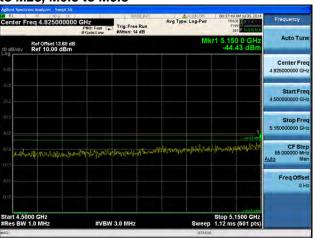


### Conducted Bandedge Peak, 5180 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3

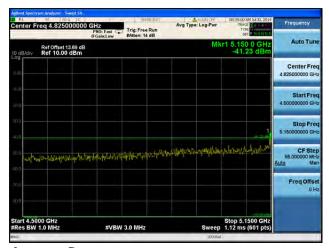




Antenna C



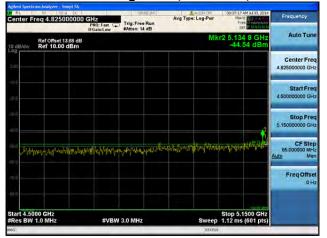
Antenna B

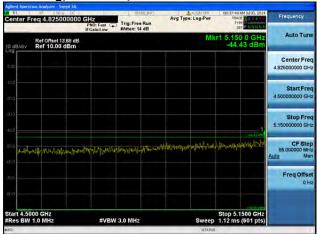


Antenna D



Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1

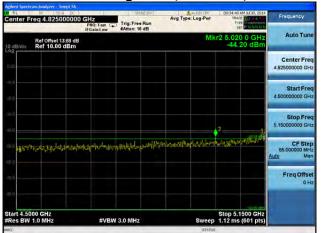


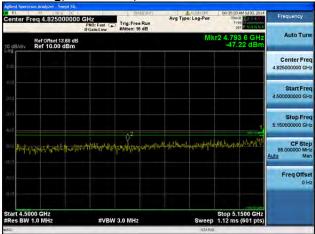


Antenna B



Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2



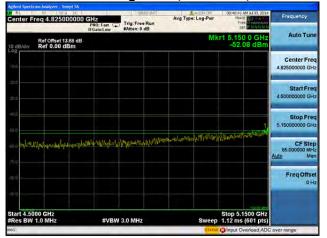


Antenna A

Antenna B

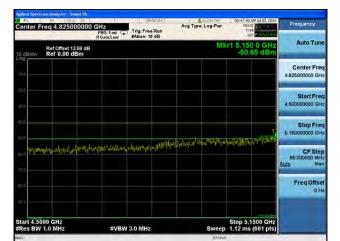


### Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1



## | Start | Sept |

Antenna B

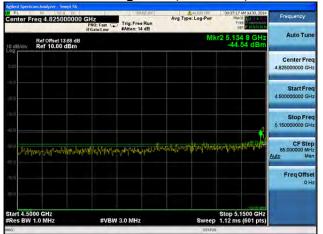


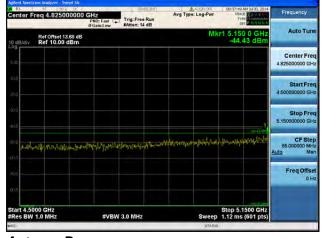
Antenna C

336



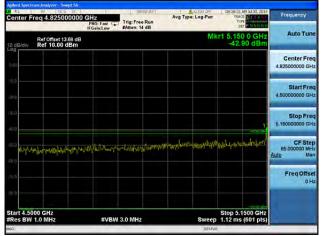
Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2





Antenna A





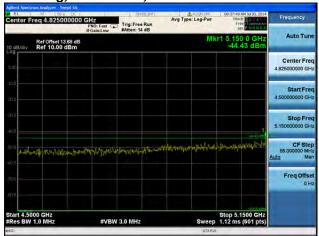
Antenna C

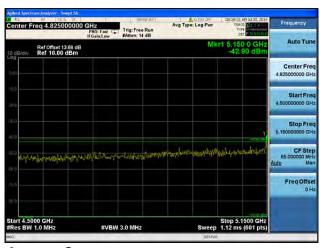


# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3

Antenna B





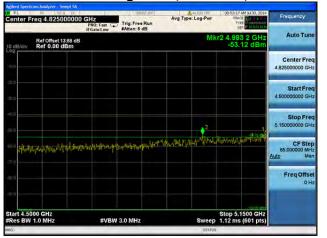


Antenna C

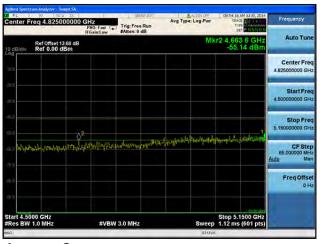
338



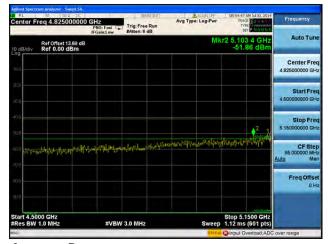
# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1







Antenna B



Antenna C

Antenna D



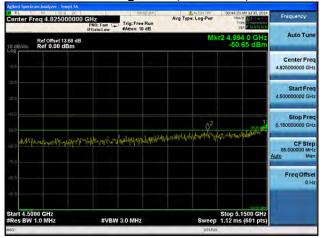
Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2

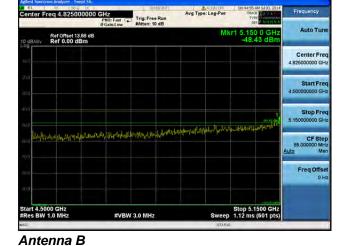
Stop Freq 5.150000000 GHz

CF Step 65.000000 MHz to Man

Freq Offset 0 Hz

Stop 5.1500 GHz Sweep 1.12 ms (601 pts)

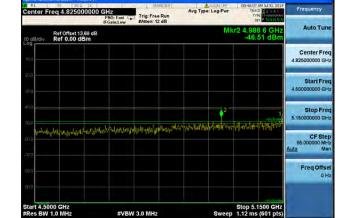




# Antenna A

enter Freq 4.825000000 GHz Ref Offset 13.68 dB Ref 0.00 dBm

#VBW 3.0 MHz



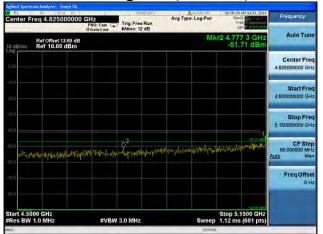
#VBW 3.0 MHz

Antenna C

Antenna D



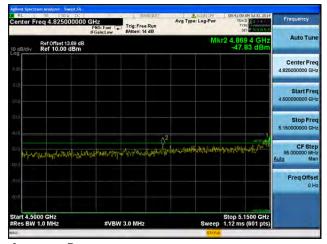
# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3







Antenna B

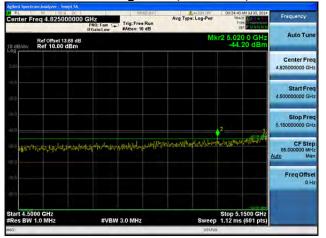


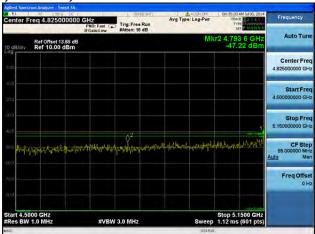
Antenna C

Antenna D



# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1





Antenna A

Antenna B

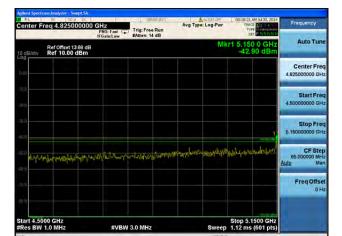


# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1



# | Aug | September | Aug | Aug | September | Aug | Aug

Antenna B



Antenna C

343



Auto Tun

Center Freq 4.825000000 GHz

Freq Offse

CF Step 85.000000 MHz 0 Mar

Freq Offset

Stop 5.1500 GHz Sweep 1.12 ms (601 pts)

# Conducted Bandedge Peak, 5180 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1



# Start 4.5000 GHz #Res BW 1.0 MHz

Antenna B

enter Freq 4.825000000 GHz
PNO: Fast Trig: Free Run

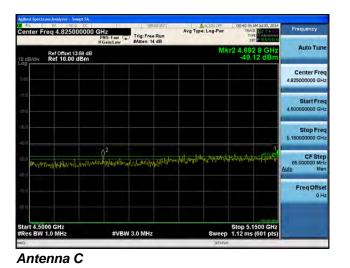
Ref Offset 13.68 dB Ref 10.00 dBm

enter Freq 4.825000000 GHz
PNO: Fast 
PNO: Fast 
Atten: 14 dB

#VBW 3.0 MHz

#VBW 3.0 MHz

Ref Offset 13.68 dB Ref 10.00 dBm Avg Type: Log-Pwr



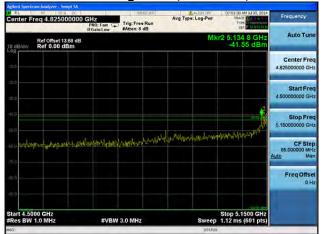


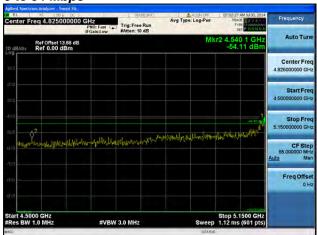




Antenna A



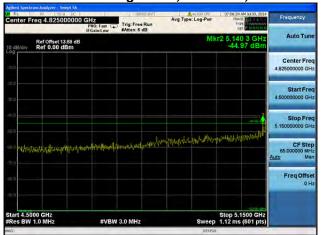




Antenna A

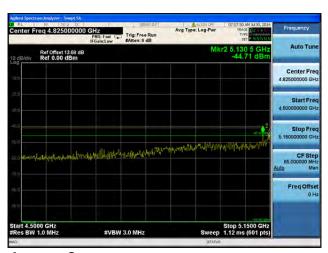
Antenna B





# 

Antenna B



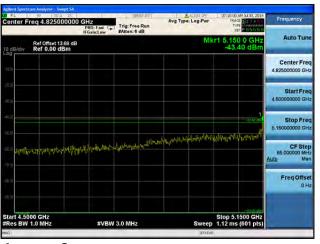
Antenna C

347

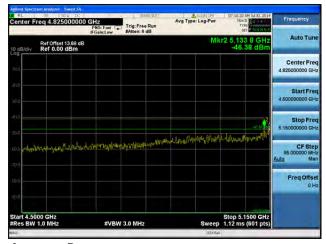




# 



Antenna B

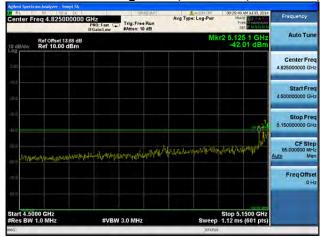


Antenna C

Antenna D



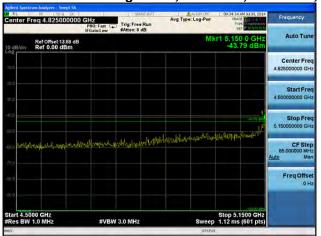
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1



Antenna A



# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1



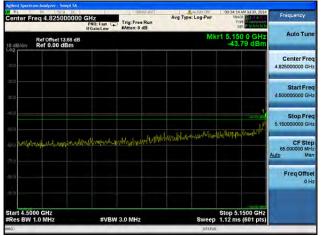


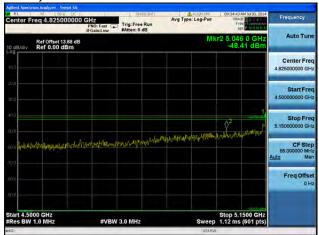
Antenna A

Antenna B



# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2



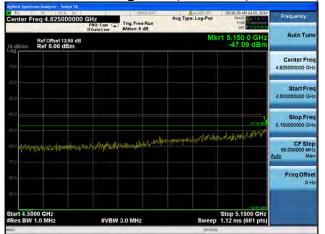


Antenna A

Antenna B



# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1



# Center Freq 4.82500000 GHz File Freq As 2500000 GHz Auto Tune Center Freq As 2500000 GHz Start Freq As 2500000 GHz Start As 300 GHz Freq Offset O Hz Antenna B

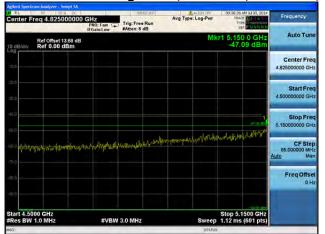


Antenna C

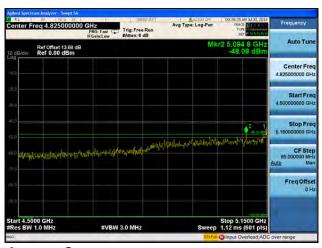
352



# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2



# | State | Stat

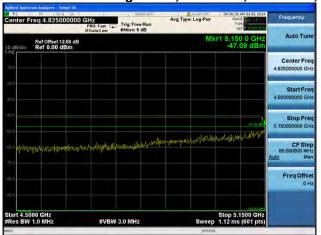


Antenna C

353

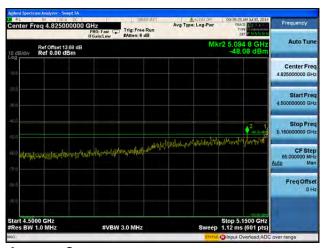


# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M16 to M23, M0.3 to M9.3



# | Augustion | Augu

Antenna B

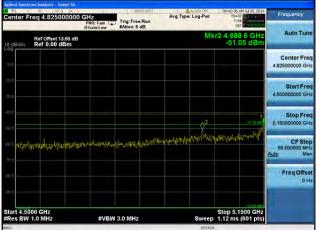


Antenna C

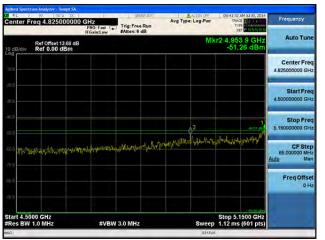
354



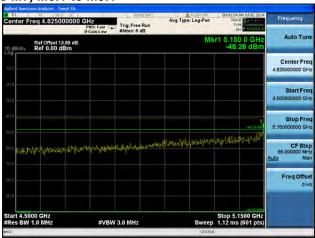
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1

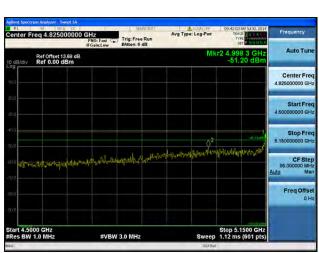


# Antenna A Antenna B



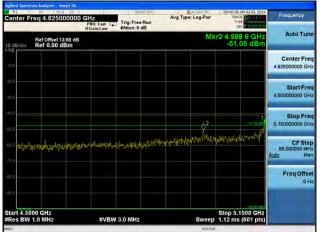
Antenna C Antenna D



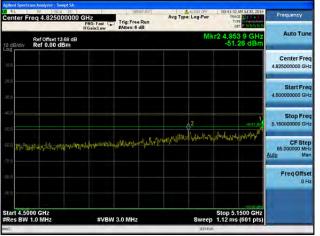




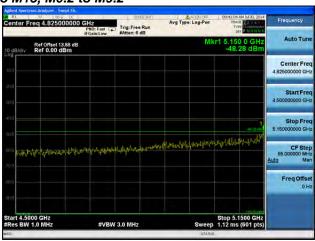
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2



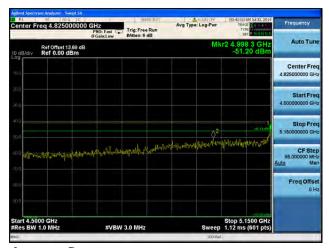
# Antenna A



Antenna C



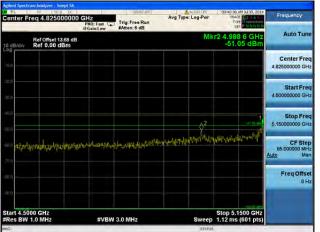
#### Antenna B

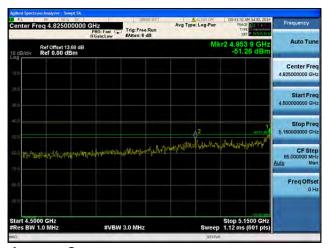


Antenna D

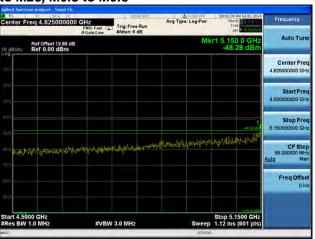


# Conducted Bandedge Peak, 5190 MHz, HT/VHT40, M16 to M23, M0.3 to M9.3

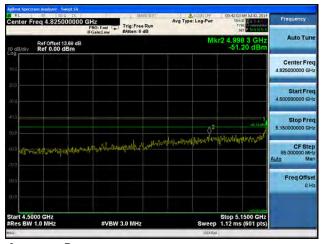




Antenna C



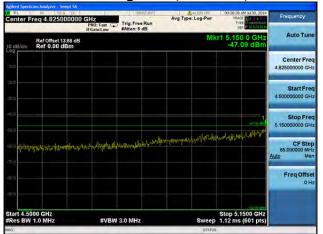
Antenna B



Antenna D



Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1



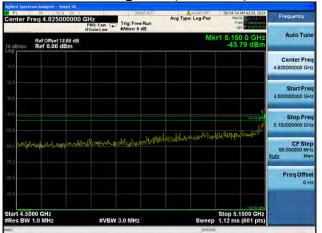


Antenna A

Antenna B



Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2



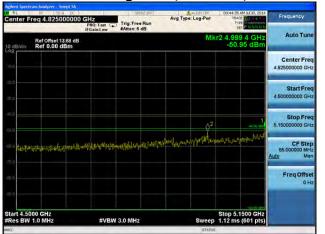


Antenna A

Antenna B

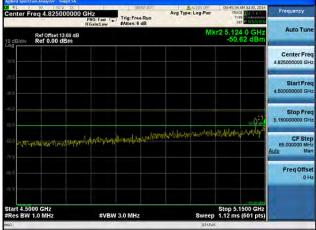


# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1





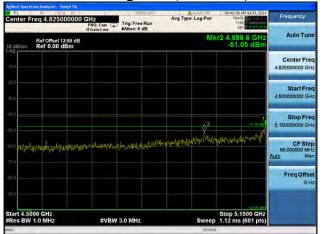


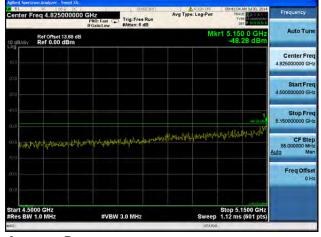


Antenna C



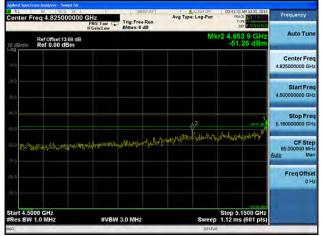
Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2





Antenna A

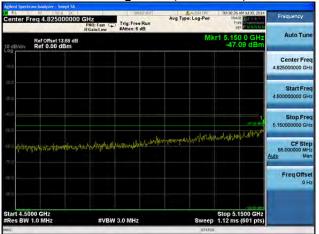




Antenna C

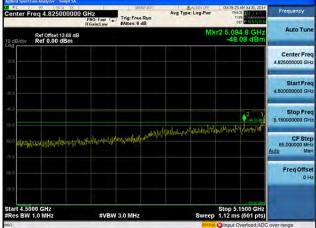


# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3



# Ref Offset 13.88 Ref 0.00 dBm Ref 0.00 dBm

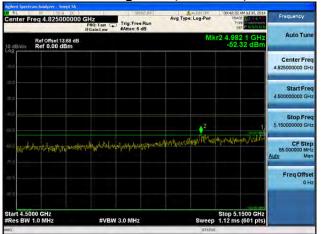


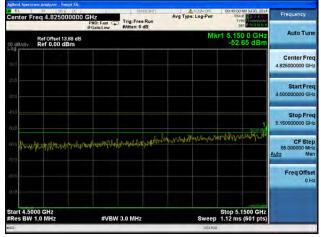


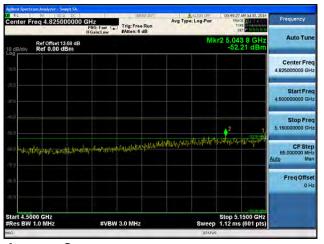
Antenna C



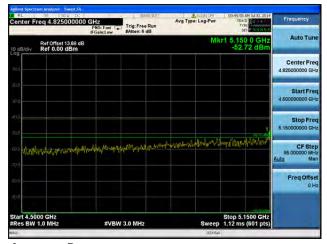
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1







Antenna B

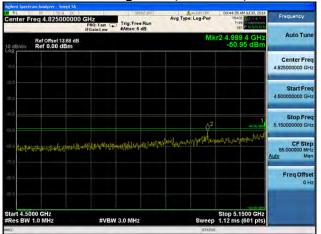


Antenna C

Antenna D



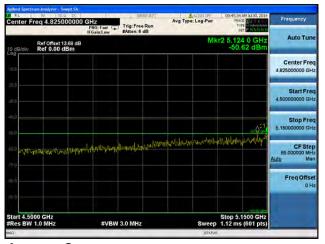
Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2





# Antenna A

Antenna B





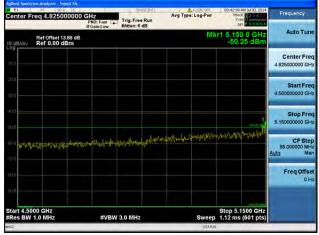
Antenna C

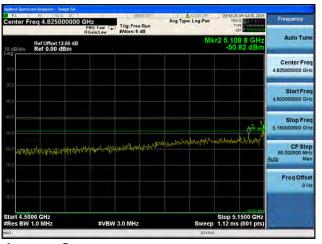
Antenna D



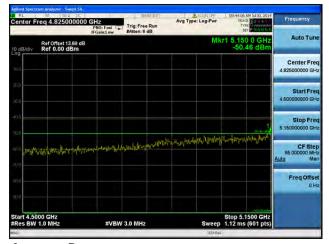
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3







Antenna B

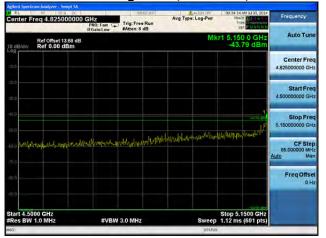


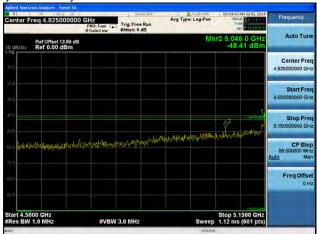
Antenna C

Antenna D



# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1



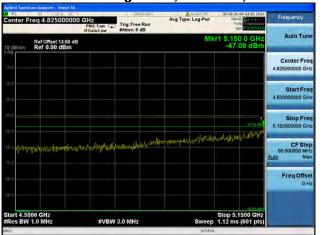


Antenna A

Antenna B

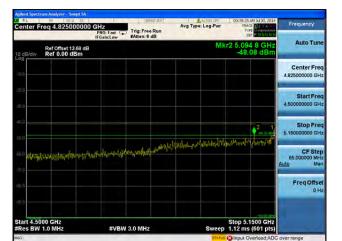


# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1



# 

Antenna B

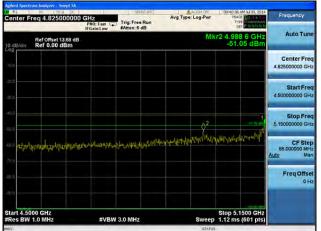


Antenna C

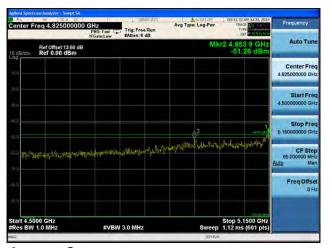
367



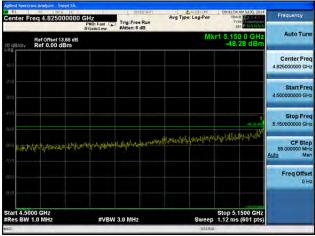
# Conducted Bandedge Peak, 5190 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1



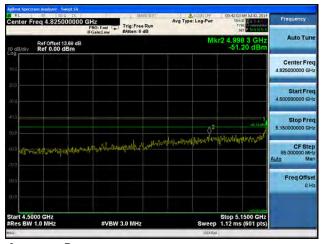
# Antenna A Antenna B



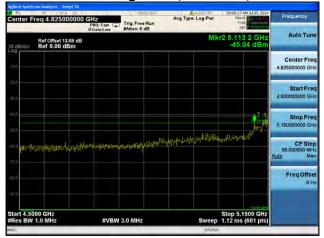
Antenna C Antenna D



Antenna D

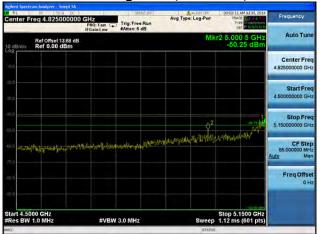


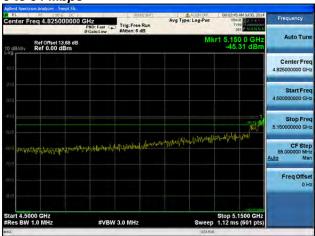




Antenna A

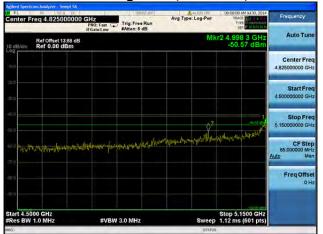






Antenna B





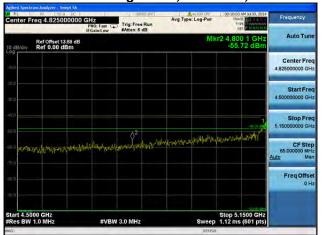
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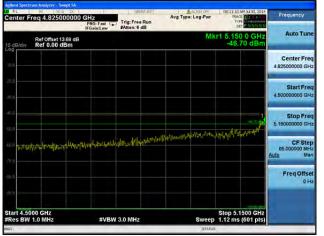


Antenna C

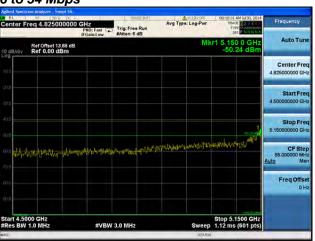




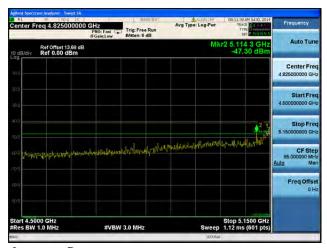
# Antenna A



Antenna C



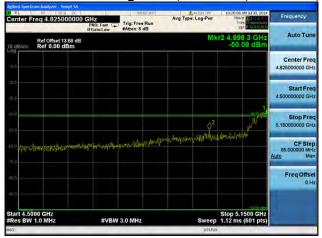
# Antenna B



Antenna D



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1



Antenna A



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1





Antenna A

Antenna B



Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2





Antenna A

Antenna B



Auto Tun

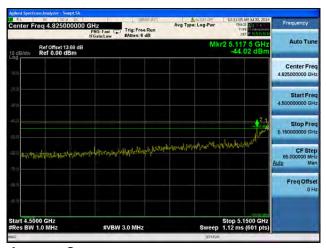
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1



### Ref Once 13.68 dB -51.31 dBm -51.31 dBm Center Freq A 825000000 GHz Start Fred 4 50000000 GHz Start 4.5000 GHz Start 4.5000 GHz Freq Offset OHz Start 4.5000 GHz Freq Offset OHz

Antenna B

Avg Type: Log-Pwr



Antenna C

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Auto Tun

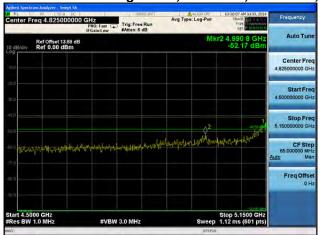
Center Freq 4.825000000 GHz

Freq Offset

Stop 5.1500 GHz Sweep 1.12 ms (601 pts)

Avg Type: Log-Pwr

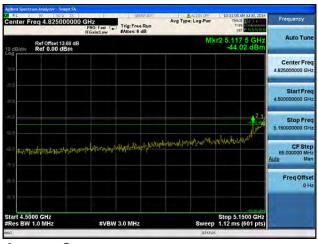
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2



### Start 4.5000 GHz

Antenna B

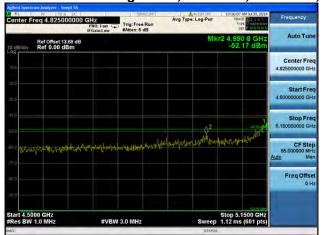
Ref Offset 13.68 dB Ref 0.00 dBm



Antenna C

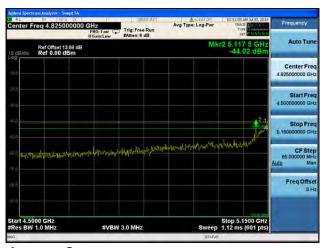


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M16 to M23, M0.3 to M9.3



## | Section | Sect

Antenna B

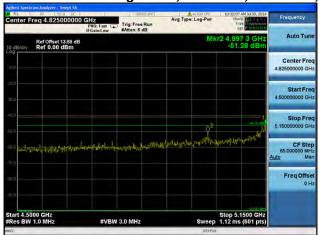


Antenna C

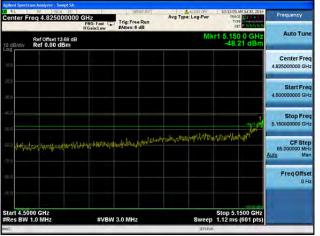
378



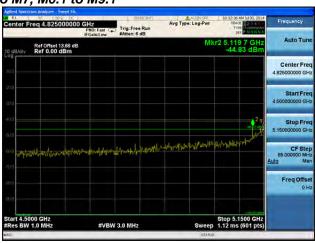
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1



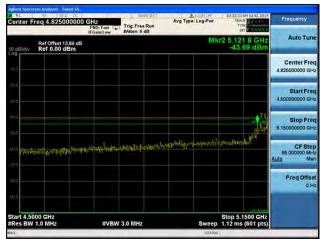
### Antenna A



Antenna C



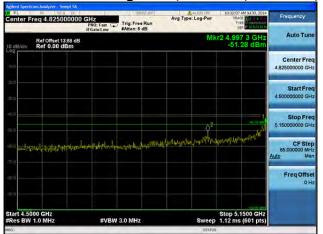
### Antenna B



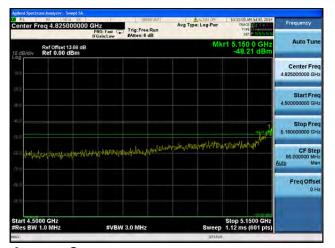
Antenna D



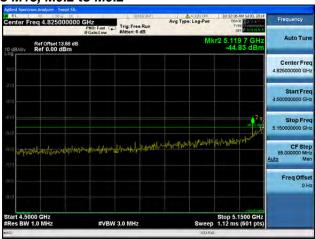
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2

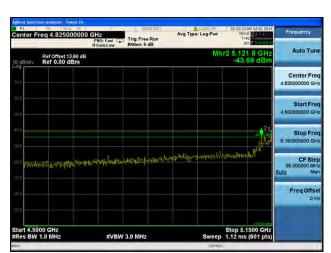


### Antenna A Antenna B



Antenna C

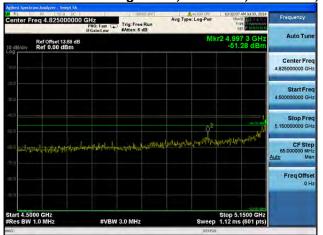




Antenna D

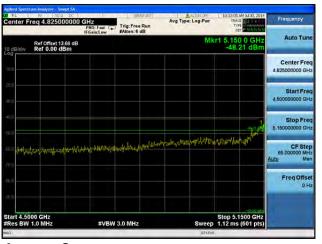


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80, M16 to M23, M0.3 to M9.3

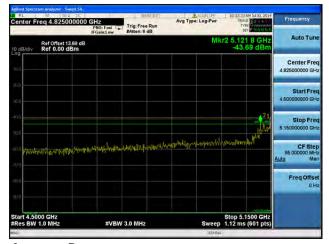


### 

Avg Type: Log-Pwr



Antenna B

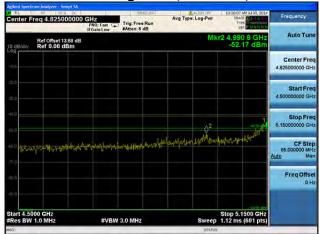


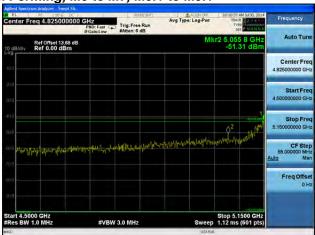
Antenna C

Antenna D



Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1





Antenna A

Antenna B



Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2





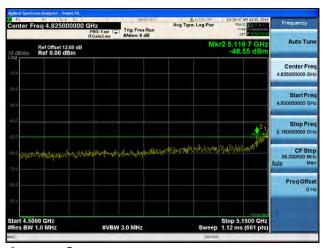
Antenna B



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1



# | Secretary Analyzer | Secretary Secretary Analyzer | Secretary Se

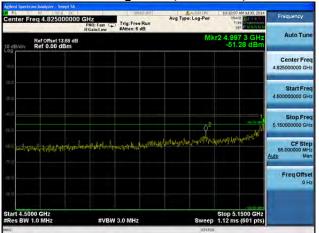


Antenna C

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Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2







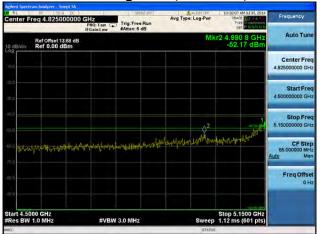


Antenna C



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3

Antenna B



## | Auto Tune | Auto

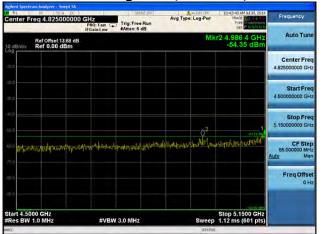




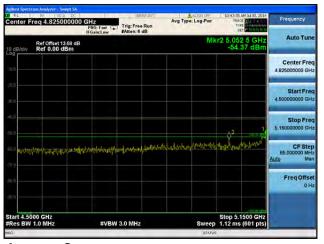
Antenna C



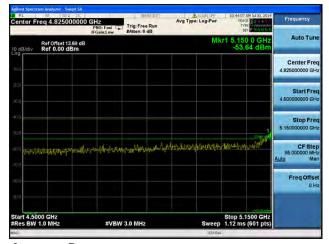
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1



### | Content | Frequency | Sept | Sept | Content | Frequency | Frequency



Antenna B

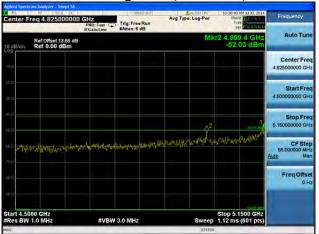


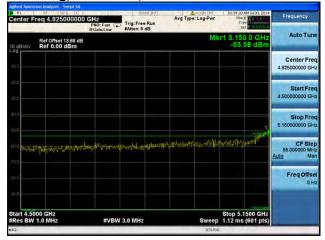
Antenna C

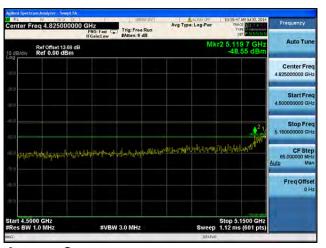
Antenna D



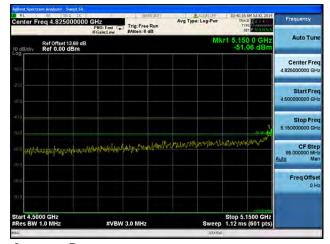
Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2







Antenna B

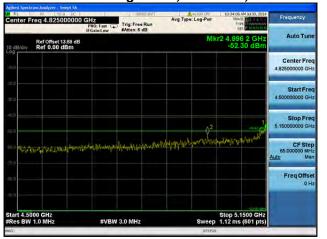


Antenna C

Antenna D



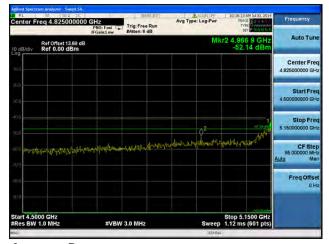
### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3



### Conter Freq 4.825000000 GHz PRIO Fart PRIO FAR



Antenna B



Antenna C

Antenna D



### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1



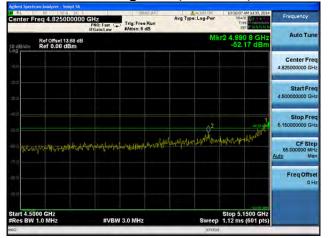


Antenna A

Antenna B

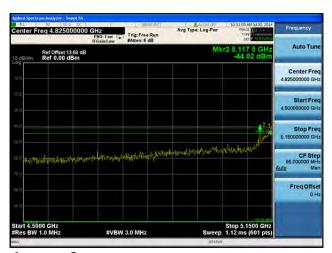


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1



### Center Freq 4.825000000 GHz Pith said Company Pi

Antenna B

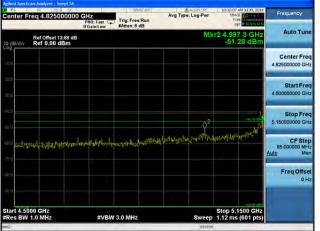


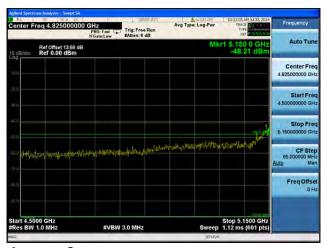
Antenna C

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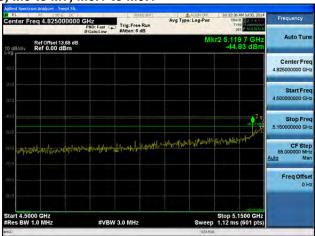


### Conducted Bandedge Peak, 5210 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1

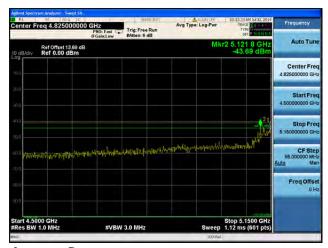




Antenna C



Antenna B



Antenna D



### Antenna Gain 14 dBi

Non HT/VHT20, 6 to 54 Mbps   1		Antenna Gani 14 dbi									
Non HT/VHT20, 6 to 54 Mbps	Frequency (MHz)	Mode	Tx Paths	Correlated Antenna Gain (dBi)	Tx 1 Bandedge Level (dBm)	Tx 2 Bandedge Level (dBm)	Tx 3 Bandedge Level (dBm)	Tx 4 Bandedge Level (dBm)	Total Tx Bandedge Level (dBm)	Limit (dBm)	Margin (dB)
Non HT/VHT20, 6 to 54 Mbps  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  17 -52.2 54.2 51.3 -50.9 50.0 31.3 27 4.3  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  17 -52.2 54.2 -56.1 32.1 -27 5.1  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  18 17 -52.2 54.2 -56.1 32.1 -27 5.1  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  19 17 -52.2 54.2 -56.1 32.1 -27 5.1  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  4 17 -53.5 53.7 -53.5 53.1 -30.4 -27 3.4  HT/VHT20, M0 to M7, M0.1 to M9.1 1 1 14 -44.5 - 30.5 -27 3.5  HT/VHT20, M0 to M7, M0.1 to M9.1 2 14 -48.1 45.3 -29.5 -27 2.5  HT/VHT20, M0 to M7, M0.1 to M9.1 3 14 -52.1 49.5 -50.6 31.8 -27 4.8  HT/VHT20, M0 to M7, M0.1 to M9.1 3 14 -52.1 49.5 -50.6 31.8 -27 4.8  HT/VHT20, M0 to M7, M0.1 to M9.1 4 14 -53.1 50.2 -54.3 51.9 32.1 -27 5.1  HT/VHT20, M0 to M7, M0.1 to M9.1 4 14 -53.1 50.2 -54.3 51.9 32.1 -27 5.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 2 14 -48.1 45.3 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 57.8 -50.6 31.8 -27 4.8  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 50.6 -31.8 -29.5 -27 2.5  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 5.1		Non HT/VHT20, 6 to 54 Mbps	1	14	-49.1				-35.1	-27	8.1
Non HT/VHT20, 6 to 54 Mbps  4 14 -54.2 -51.3 -50.9 -50.0 -31.3 -27 4.3  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  2 14 -49.9 -49.9 -32.9 -27 5.9  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  3 17 -52.2 -54.2 -56.1 -32.1 -27 5.1  Non HT/VHT20 Beam Forming, 6 to 54 Mbps  4 17 -53.5 -53.7 -53.5 -53.1 -30.4 -27 3.4  HT/VHT20, M0 to M7, M0.1 to M9.1 1 1 4 -44.5 -3.5 -53.7 -53.5 -53.1 -30.4 -27 3.5  HT/VHT20, M0 to M7, M0.1 to M9.1 2 14 -48.1 -45.3 -29.5 -27 2.5  HT/VHT20, M0 to M7, M0.1 to M9.1 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M16 to M23, M0.3 to M9.3 4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  HT/VHT20, M16 to M23, M0.3 to M9.3 4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 2 14 -48.1 -45.3 -29.5 -27 2.5  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 -52.7 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 -52.7 -50.3 -30.0 -27 3.0  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 5.1  HT/VHT20 Beam Forming, M16 to M7, M0.1 to M9.1 2 14 -48.1 -45.3 -29.5 -27 2.5  HT/VHT20 Beam Forming, M10 to M7, M0.1 to M9.1 3 17 -52.8 -52.7 -50.3 -30.0 -27 3.0  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.1 3 17 -52.8 -52.7 -50.3 -30.0 -27 3.0  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.1 3 17 -52.8 -52.7 -50.3 -30.0 -27 3.0  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 5.1  HT/VHT20 Beam For		Non HT/VHT20, 6 to 54 Mbps	2	14	-49.9	-49.9			-32.9	-27	5.9
Non HT/VHT20 Beam Forming, 6 to 54 Mbps   2		Non HT/VHT20, 6 to 54 Mbps	3	14	-51.0	-49.3	-48.5		-30.7	-27	3.7
Non HT/VHT20 Beam Forming, 6 to 54 Mbps		Non HT/VHT20, 6 to 54 Mbps	4	14	-54.2	-51.3	-50.9	-50.0	-31.3	-27	4.3
Non HT/VHT20 Beam Forming, 6 to 54 Mbps		Non HT/VHT20 Beam Forming, 6 to 54 Mbps	2	14	-49.9	-49.9			-32.9	-27	5.9
HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M		Non HT/VHT20 Beam Forming, 6 to 54 Mbps	3	17	-52.2	-54.2	-56.1		-32.1	-27	5.1
HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.3  HT/VHT20, M8 to M15, M0.2 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT20 STBC, M0 to		Non HT/VHT20 Beam Forming, 6 to 54 Mbps	4	17	-53.5	-53.7	-53.5	-53.1	-30.4	-27	3.4
HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.3  3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M16 to M23, M0.3 to M9.3  3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M16 to M23, M0.3 to M9.3  3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M0 to M7, M0.1 to M9.1  4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  HT/VHT20, M8 to M15, M0.2 to M9.2  4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  2 14 -48.1 -45.3 -29.5 -27 2.5  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming		HT/VHT20, M0 to M7, M0.1 to M9.1	1	14	-44.5				-30.5	-27	3.5
HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.3  HT/VHT20, M8 to M15, M0.3 to M9.3  HT/VHT20, M8 to M15, M0.3 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam		HT/VHT20, M0 to M7, M0.1 to M9.1	2	14	-48.1	-45.3			-29.5	-27	2.5
HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M16 to M23, M0.3 to M9.3  3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8  HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT20 STBC, M0 to M7, M0.1 to M		HT/VHT20, M8 to M15, M0.2 to M9.2	2	14	-48.1	-45.3			-29.5	-27	2.5
HT/VHT20, M16 to M23, M0.3 to M9.3    HT/VHT20, M0 to M7, M0.1 to M9.1   HT/VHT20, M0 to M7, M0.1 to M9.2   HT/VHT20, M8 to M15, M0.2 to M9.2   HT/VHT20, M8 to M15, M0.2 to M9.2   HT/VHT20, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1   HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2   HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2   HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2   HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2   HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3   HT/VHT20 STBC, M0 to M7, M0.1 to M9.1   HT/VHT20, STBC, M0 to M7, M0.1 to M9.1   HT/VHT20, STBC, M0 to M7, M0.		HT/VHT20, M0 to M7, M0.1 to M9.1	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
HT/VHT20, M0 to M7, M0.1 to M9.1  HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT40, 6 to 54 Mbps  HT/VHT40, 6 to 54 Mbps  HT/VHT40, 6 to 54 Mbps  HT/VHT40, M0 to M7, M0.1 to M9.1		HT/VHT20, M8 to M15, M0.2 to M9.2	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT20, STBC, M0 to M7, M0.1 to M9.1  HT/V		HT/VHT20, M16 to M23, M0.3 to M9.3	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
HT/VHT20, M8 to M15, M0.2 to M9.2  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3  HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT20, STBC, M0 to M7, M0.1 to M9.1  HT/V	180	HT/VHT20, M0 to M7, M0.1 to M9.1	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	5	HT/VHT20, M8 to M15, M0.2 to M9.2	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2		HT/VHT20, M16 to M23, M0.3 to M9.3	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 3 17 -52.8 -52.7 -50.3 -30.0 -27 3.0 HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8 HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8 HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1 4 17 -52.8 -57.8 -53.2 -52.8 -30.7 -27 3.7 HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2 4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1 HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3 4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 2 14 -48.1 -45.3 -29.5 -27 2.5 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 3 14 -52.1 -49.5 -50.6 -31.8 -27 4.8 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 5 14 -48.1 -45.3 -29.5 -50.6 -31.8 -27 4.8 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 5 14 -48.2 -48.3 -50.2 -54.3 -51.9 -32.1 -27 5.1 HT/VHT20 STBC, M0 to M7, M0.1 to M9.1 5 14 -48.2 -48.3 -31.2 -27 4.8 HT/VHT40, 6 to 54 Mbps 1 1 4 -48.2 -48.3 -31.2 -27 4.2 Non HT/VHT40, 6 to 54 Mbps 3 14 -52.1 -52.7 -51.4 -33.3 -27 6.3 Non HT/VHT40, 6 to 54 Mbps 4 14 -52.2 -51.1 -50.4 -52.3 -31.4 -27 4.4 HT/VHT40, M0 to M7, M0.1 to M9.1 1 14 -47.1 - 33.1 -27 6.1		HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	2	14	-48.1	-45.3			-29.5	-27	2.5
HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2		HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	2	14	-48.1	-45.3			-29.5	-27	2.5
HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3		HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	3	17	-52.8	-52.7	-50.3		-30.0	-27	3.0
HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1		HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2		HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3		HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	4	17	-52.8	-57.8	-53.2	-52.8	-30.7	-27	3.7
HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT40, 6 to 54 Mbps  I 14 -45.0  Non HT/VHT40, 6 to 54 Mbps  I 14 -48.2  Non HT/VHT40, 6 to 54 Mbps  Non HT/VHT40, 6 to 54 Mbps  HT/VHT40, 6 to 54 Mbps  HT/VHT40, M0 to M7, M0.1 to M9.1		HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  HT/VHT40, 6 to 54 Mbps  I 14 -45.0  Non HT/VHT40, 6 to 54 Mbps  I 14 -48.2  Non HT/VHT40, 6 to 54 Mbps  I 14 -52.1  Non HT/VHT40, 6 to 54 Mbps  I 14 -52.1  HT/VHT40, 6 to 54 Mbps  I 14 -52.2  HT/VHT40, M0 to M7, M0.1 to M9.1		HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
HT/VHT20 STBC, M0 to M7, M0.1 to M9.1  4 14 -53.1 -50.2 -54.3 -51.9 -32.1 -27 5.1  Non HT/VHT40, 6 to 54 Mbps 1 14 -45.0		HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	2	14	-48.1	-45.3			-29.5	-27	2.5
Non HT/VHT40, 6 to 54 Mbps 1 14 -45.0		HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	3	14	-52.1	-49.5	-50.6		-31.8	-27	4.8
Non HT/VHT40, 6 to 54 Mbps       2       14       -48.2       -48.3       -31.2       -27       4.2         Non HT/VHT40, 6 to 54 Mbps       3       14       -52.1       -52.7       -51.4       -33.3       -27       6.3         Non HT/VHT40, 6 to 54 Mbps       4       14       -52.2       -51.1       -50.4       -52.3       -31.4       -27       4.4         HT/VHT40, M0 to M7, M0.1 to M9.1       1       14       -47.1       -47.1       -33.1       -27       6.1		HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	4	14	-53.1	-50.2	-54.3	-51.9	-32.1	-27	5.1
Non HT/VHT40, 6 to 54 Mbps       2       14       -48.2       -48.3       -31.2       -27       4.2         Non HT/VHT40, 6 to 54 Mbps       3       14       -52.1       -52.7       -51.4       -33.3       -27       6.3         Non HT/VHT40, 6 to 54 Mbps       4       14       -52.2       -51.1       -50.4       -52.3       -31.4       -27       4.4         HT/VHT40, M0 to M7, M0.1 to M9.1       1       14       -47.1       -47.1       -33.1       -27       6.1											
Non HT/VHT40, 6 to 54 Mbps       3       14       -52.1       -52.7       -51.4       -33.3       -27       6.3         Non HT/VHT40, 6 to 54 Mbps       4       14       -52.2       -51.1       -50.4       -52.3       -31.4       -27       4.4         HT/VHT40, M0 to M7, M0.1 to M9.1       1       14       -47.1       -47.1       -33.1       -27       6.1	5190	Non HT/VHT40, 6 to 54 Mbps	1	14	-45.0				-31.0	-27	4.0
HT/VHT40, M0 to M7, M0.1 to M9.1 1 14 -47.1 -33.1 -27 6.1		Non HT/VHT40, 6 to 54 Mbps	2	14	-48.2	-48.3			-31.2	-27	4.2
HT/VHT40, M0 to M7, M0.1 to M9.1 1 14 -47.1 -33.1 -27 6.1		Non HT/VHT40, 6 to 54 Mbps	3	14	-52.1	-52.7	-51.4		-33.3	-27	6.3
		Non HT/VHT40, 6 to 54 Mbps	4	14	-52.2	-51.1	-50.4	-52.3	-31.4	-27	4.4
HT/VHT40_M0 to M7_M0 1 to M9 1 2 14 -52 2 -50 2 -34 1 -27 7 1		HT/VHT40, M0 to M7, M0.1 to M9.1	1	14	-47.1				-33.1	-27	6.1
111/ 111 10, We to Wi, We to Wist		HT/VHT40, M0 to M7, M0.1 to M9.1	2	14	-52.2	-50.2			-34.1	-27	7.1

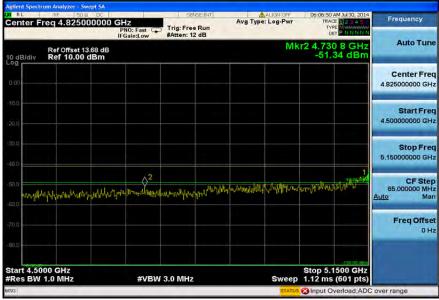


	HT/VHT40, M8 to M15, M0.2 to M9.2	2	14	-52.2	-50.2			-34.1	-27	7.1
	HT/VHT40, M0 to M7, M0.1 to M9.1	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40, M8 to M15, M0.2 to M9.2	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40, M16 to M23, M0.3 to M9.3	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40, M0 to M7, M0.1 to M9.1	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40, M8 to M15, M0.2 to M9.2	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40, M16 to M23, M0.3 to M9.3	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	2	14	-52.2	-50.2			-34.1	-27	7.1
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	2	14	-52.2	-50.2			-34.1	-27	7.1
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	3	17	-52.2	-54.3	-54.8		-31.8	-27	4.8
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	4	17	-52.7	-55.8	-54.4	-55.8	-31.5	-27	4.5
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	2	14	-52.2	-50.2			-34.1	-27	7.1
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	3	14	-50.9	-49.4	-52.2		-31.9	-27	4.9
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	4	14	-52.3	-52.6	-52.2	-52.7	-32.4	-27	5.4
	Non HT/VHT80, 6 to 54 Mbps	1	14	-46.5				-32.5	-27	5.5
	Non HT/VHT80, 6 to 54 Mbps	2	14	-50.2	-50.2			-33.2	-27	6.2
	Non HT/VHT80, 6 to 54 Mbps	3	14	-52.3	-50.8	-52.2		-32.9	-27	5.9
	Non HT/VHT80, 6 to 54 Mbps	4	14	-52.1	-53.6	-53.1	-53.7	-33.1	-27	6.1
	HT/VHT80, M0 to M7, M0.1 to M9.1	1	14	-48.6				-34.6	-27	7.6
	HT/VHT80, M0 to M7, M0.1 to M9.1	2	14	-50.0	-49.0			-32.5	-27	5.5
	HT/VHT80, M8 to M15, M0.2 to M9.2	2	14	-50.0	-49.0			-32.5	-27	5.5
	HT/VHT80, M0 to M7, M0.1 to M9.1	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	HT/VHT80, M8 to M15, M0.2 to M9.2	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	HT/VHT80, M16 to M23, M0.3 to M9.3	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	HT/VHT80, M0 to M7, M0.1 to M9.1	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
5210	HT/VHT80, M8 to M15, M0.2 to M9.2	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
	HT/VHT80, M16 to M23, M0.3 to M9.3	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	2	14	-50.0	-49.0			-32.5	-27	5.5
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	2	14	-50.0	-49.0			-32.5	-27	5.5
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	3	17	-53.6	-51.6	-54.6		-31.3	-27	4.3
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	4	17	-54.1	-55.3	-54.8	-54.2	-31.6	-27	4.6
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	4	14	-53.7	-54.0	-52.3	-53.6	-33.3	-27	6.3
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	2	14	-50.0	-49.0			-32.5	-27	5.5
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	3	14	-52.0	-50.4	-51.7		-32.5	-27	5.5
	,									



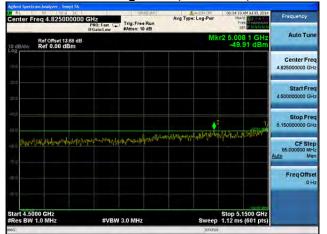
HT/VHT80 STBC, M0 to M7, M0.1 to M9.1 4 14 -53.7 -54.0 -52.3 -53.6 -33.3 -27 6.3

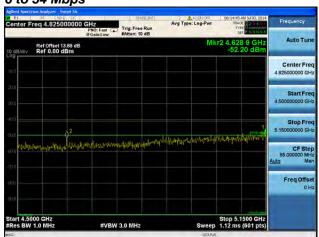




Antenna A



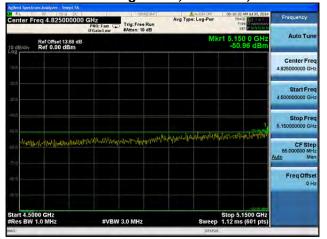




Antenna A

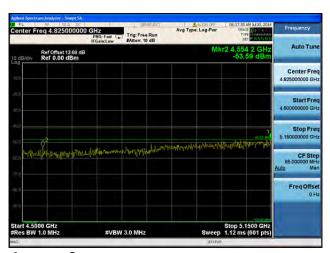
Antenna B





## | Start | Frequency | Start | Start | Start | Start | Frequency | Start |

Antenna B



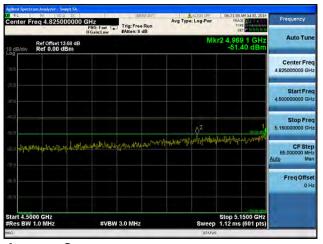
Antenna C

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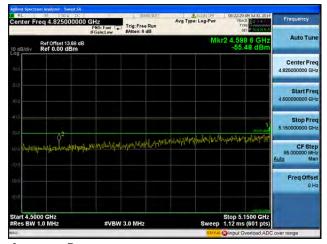




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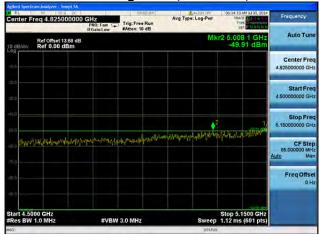
Antenna B



Antenna C

Antenna D







Antenna A

Antenna B