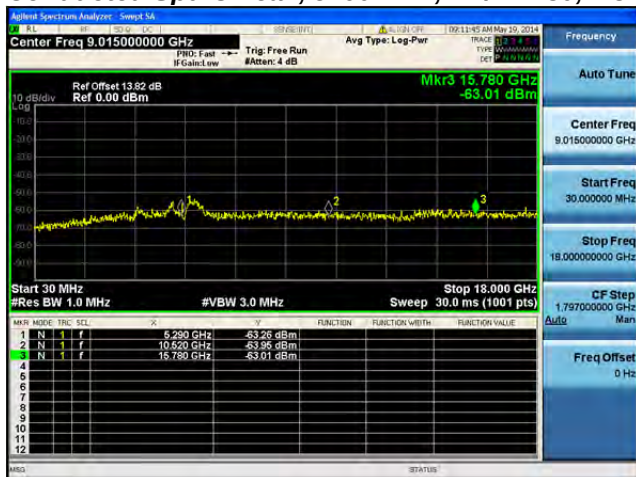
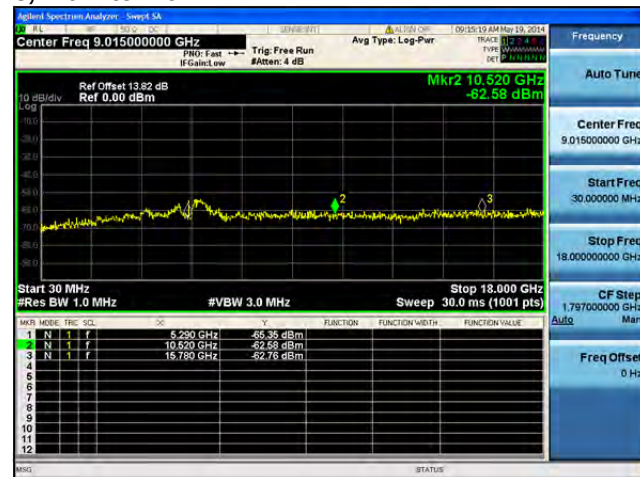
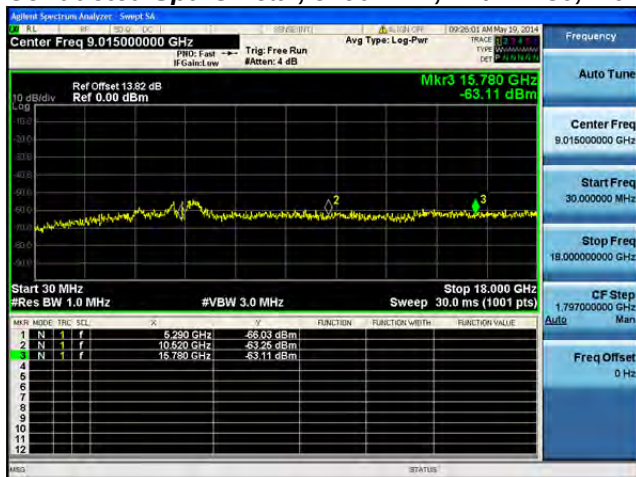
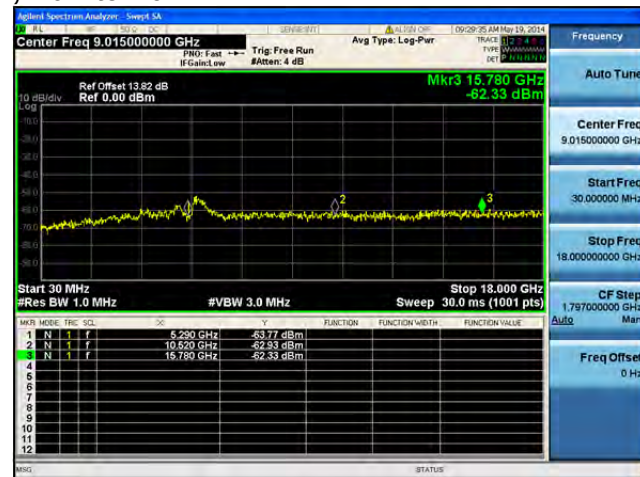
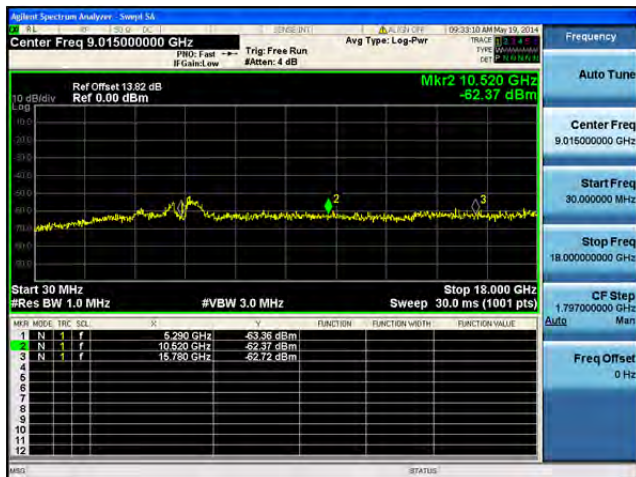
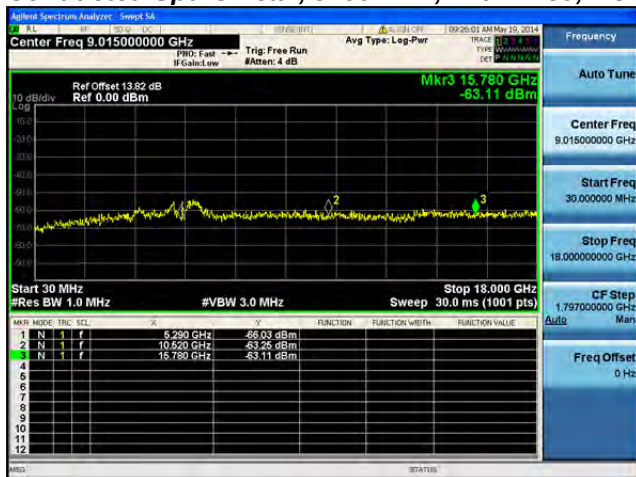
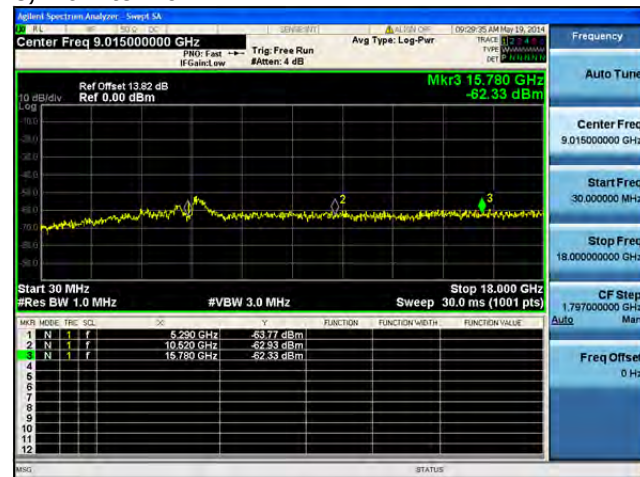
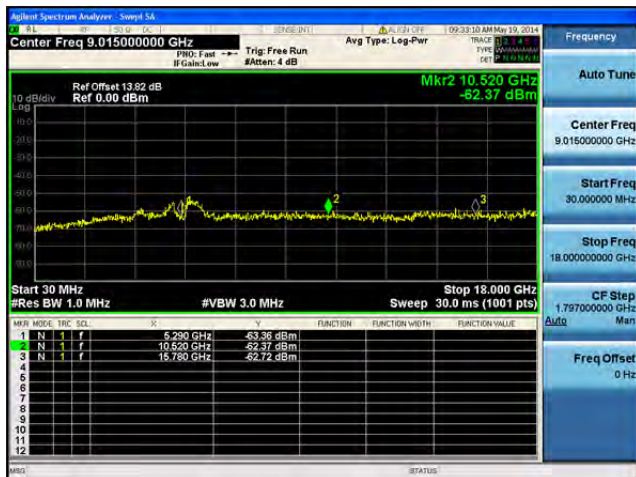
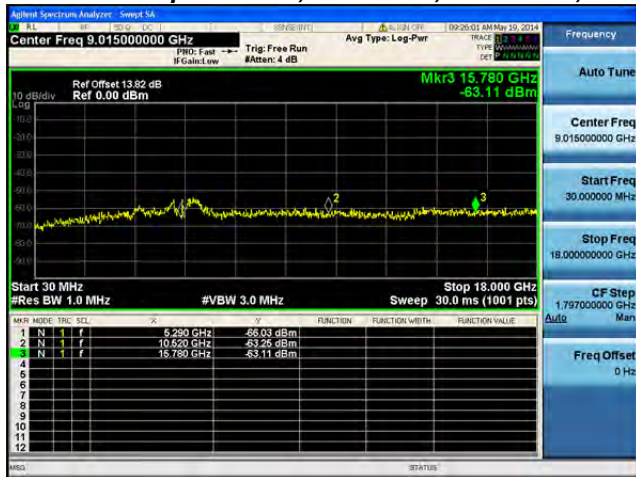
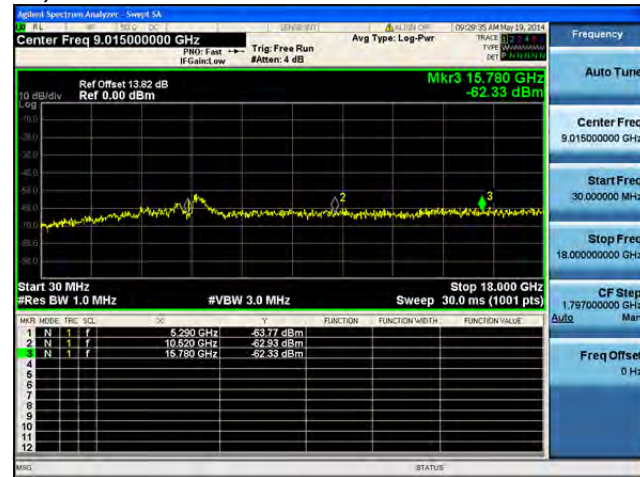
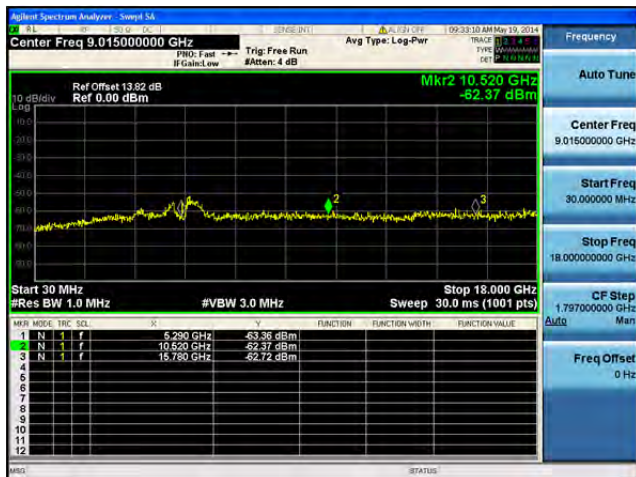
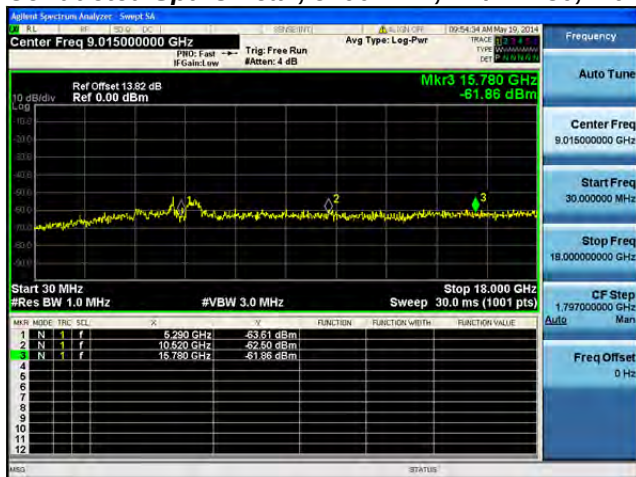
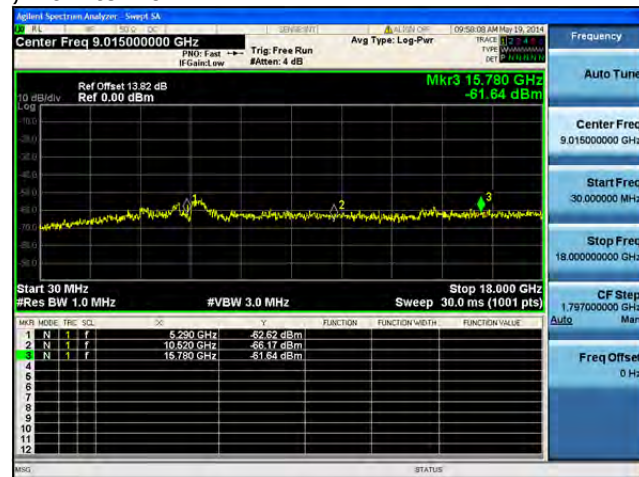
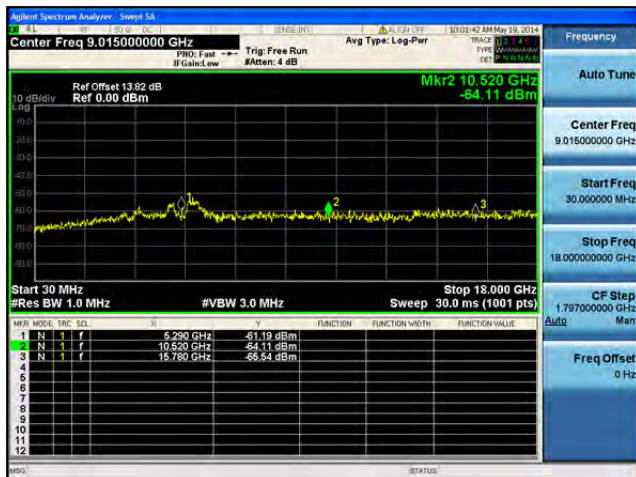
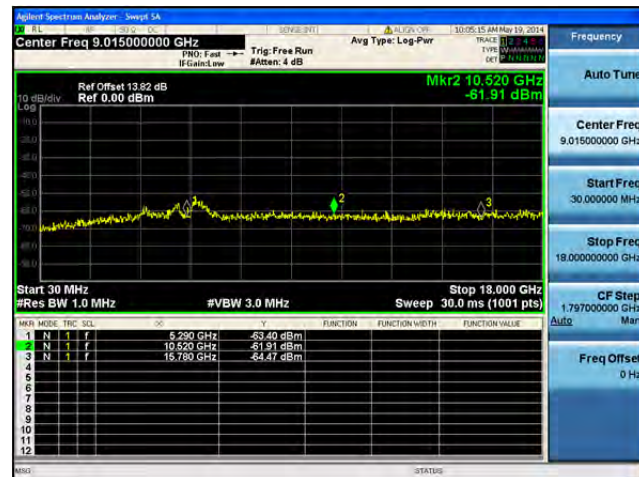


**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

Center Freq 9.015000000 GHz
Span 30.00000000 MHz
Ref Offset 13.82 dB
Ref 0.00 dBm
Trig Free Run
Attenu 4 dB
Avg Type Log-Pwr
Trace 1
Type Window
Det 10/16.0
Marker 3 15.780 GHz
Value -81.88 dBm

Start 30 MHz
Res BW 1.0 MHz
#VBW 3.0 MHz
Sweep 30.0 ms (1001 pts)
Stop 18.000 GHz

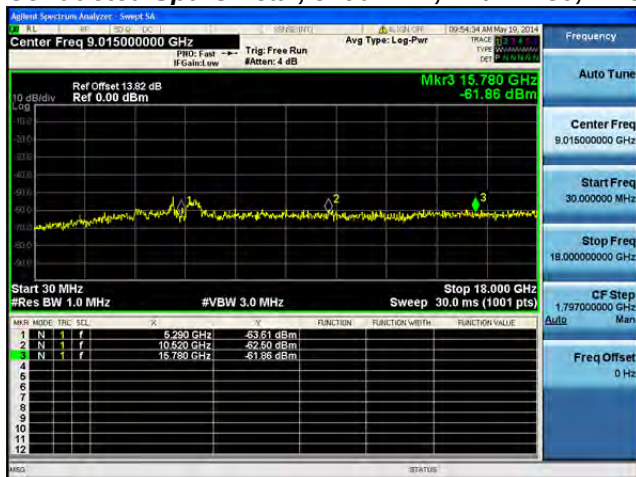
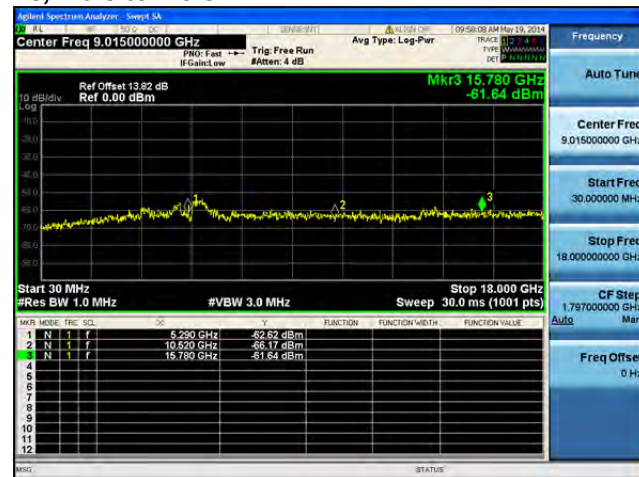
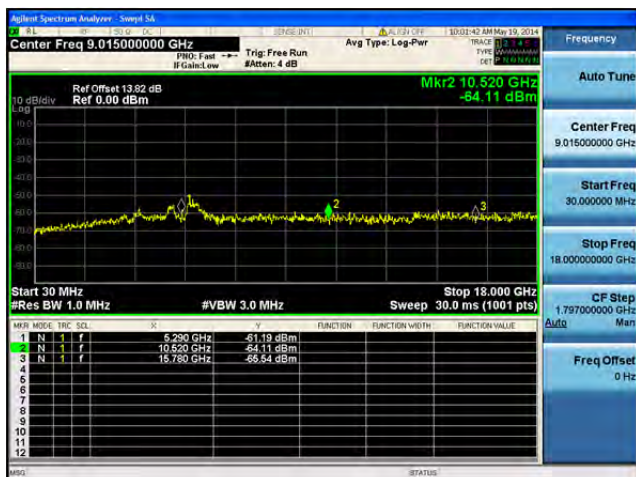
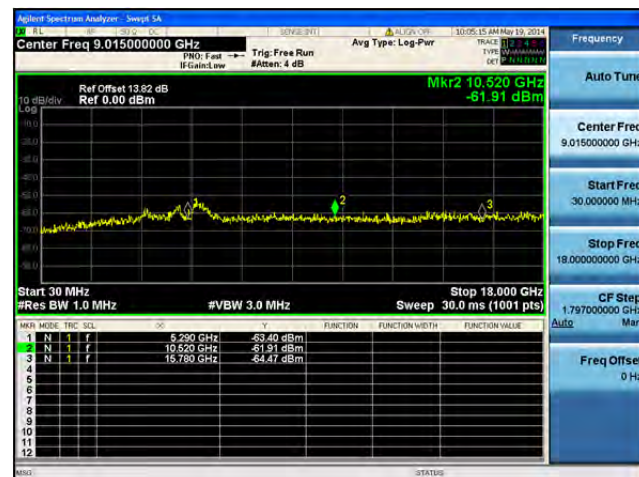
MARK	MODE	TRIG	SCL	Δ	F	FUNCTION	FUNCTION WITH	FUNCTION VALUE
1	N	1	f		8.290 GHz		-53.61 dBm	
2	N	1	f		10.820 GHz		-82.54 dBm	
3	N	1	f		15.780 GHz		-81.88 dBm	

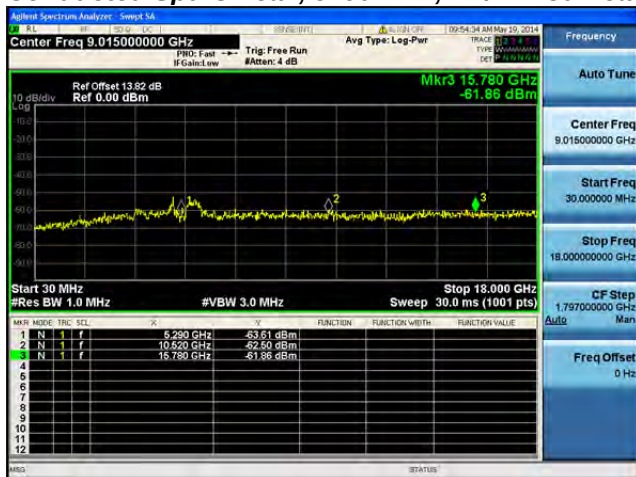
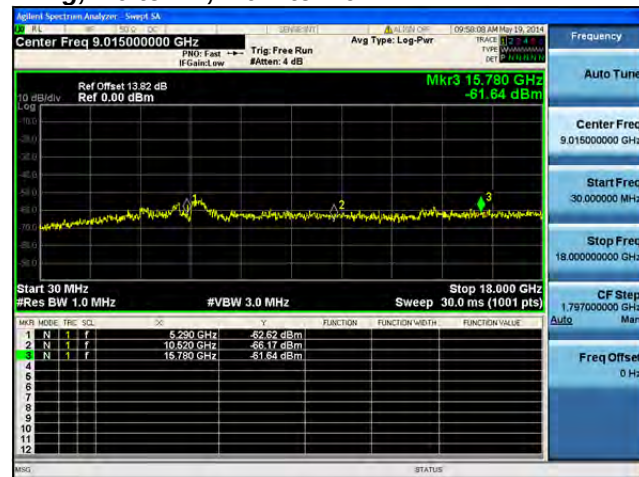
Ref Offset 13.82 dB
 Ref 0.00 dBm
 Mkr3 15.780 GHz
 -81.84 dBm
 Start 30 MHz
 #Res BW 1.0 MHz
 #VBW 3.0 MHz
 Stop 18.000 GHz
 Sweep 30.0 ms (1001 pts)

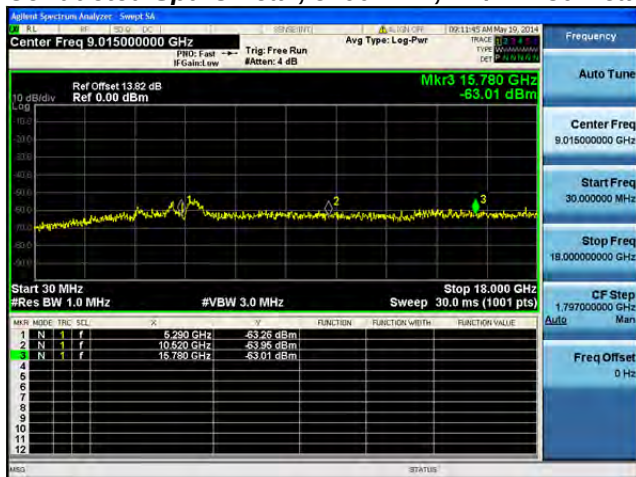
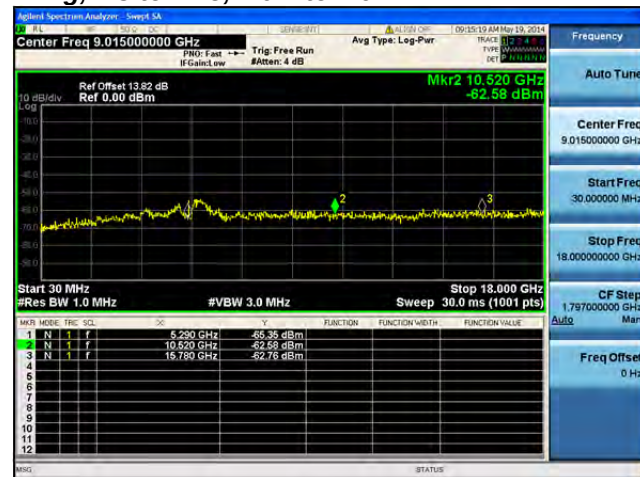
MN	MODE	FREQ	SCAL	DB	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f		6.250 GHz		-82.82 dBm	
2	N	1	f		10.800 GHz		-86.17 dBm	
3	N	1	f		15.780 GHz		-81.84 dBm	

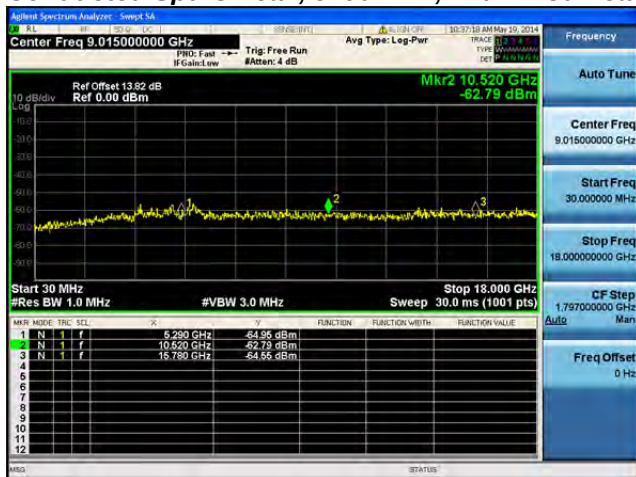
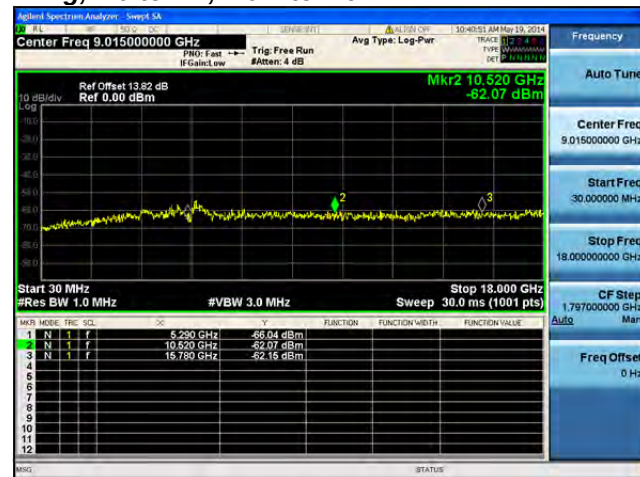
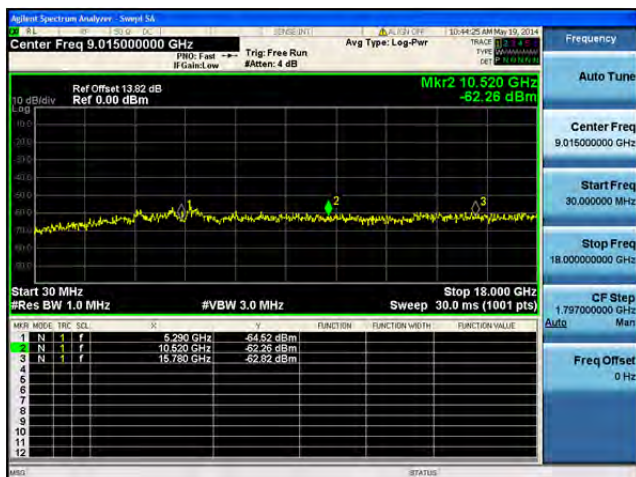
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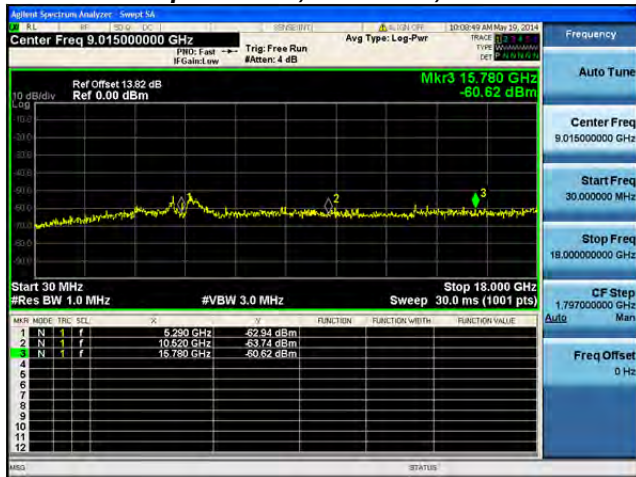
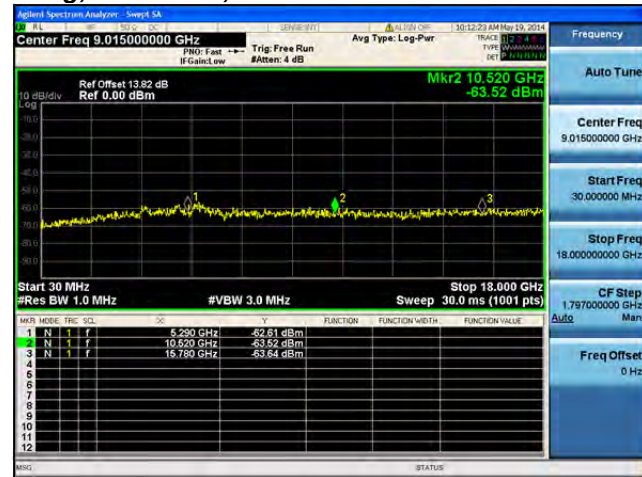
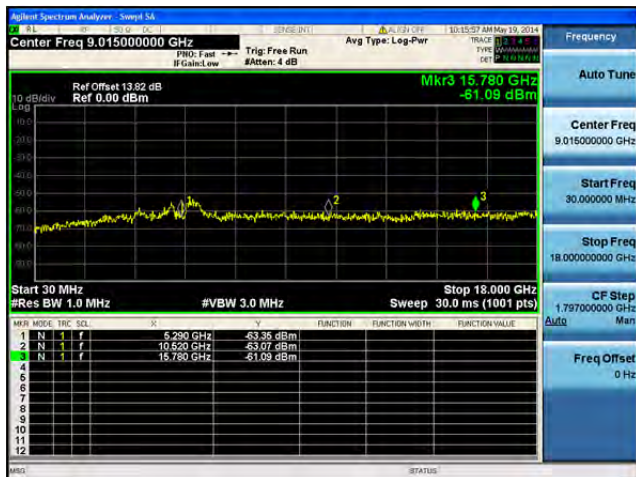
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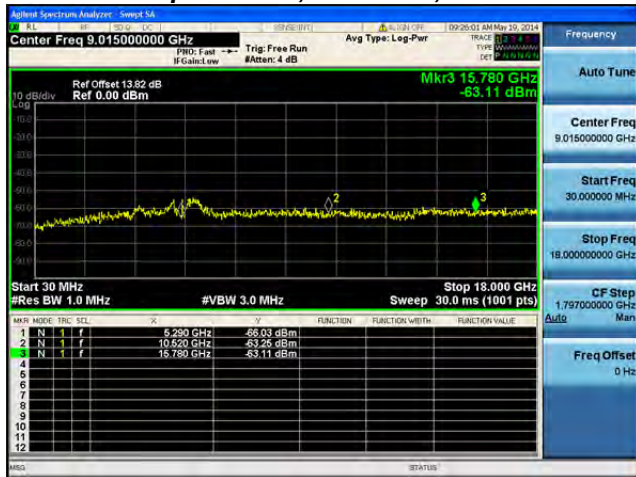
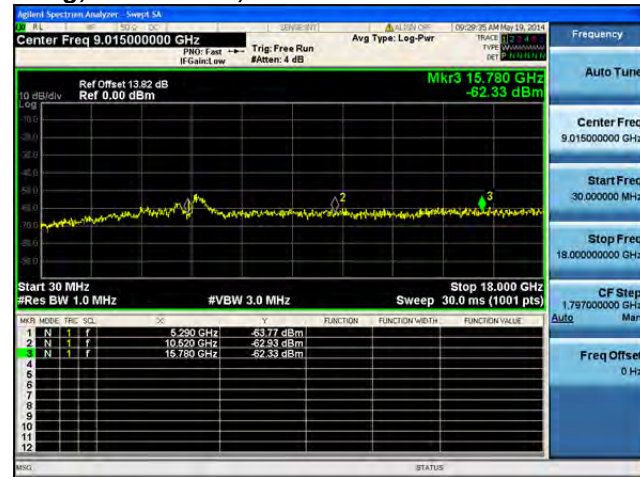
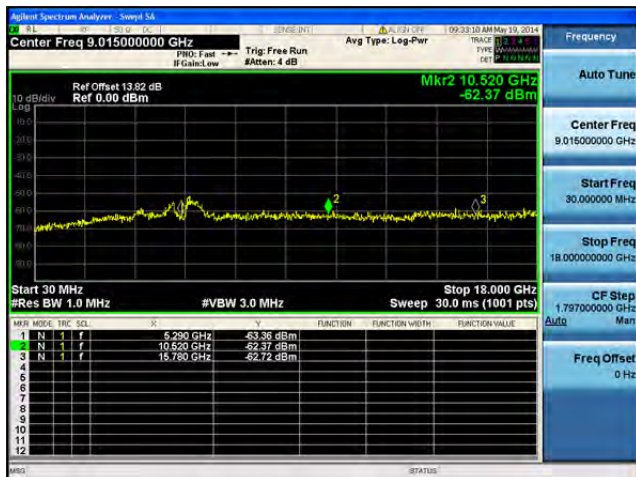
**Conducted Spurs Peak, 5290 MHz, HT/VHT80, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

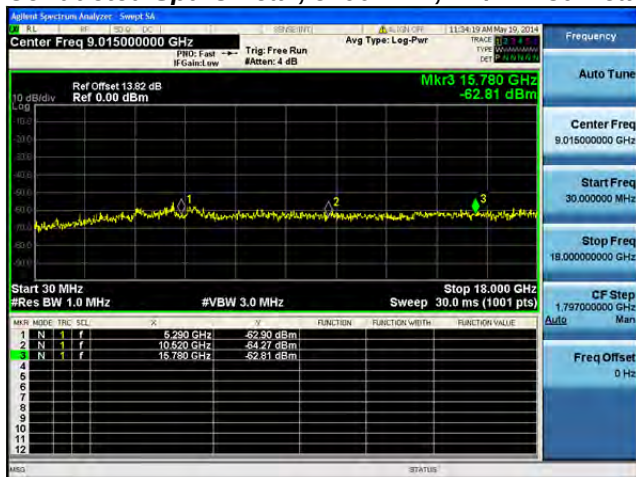
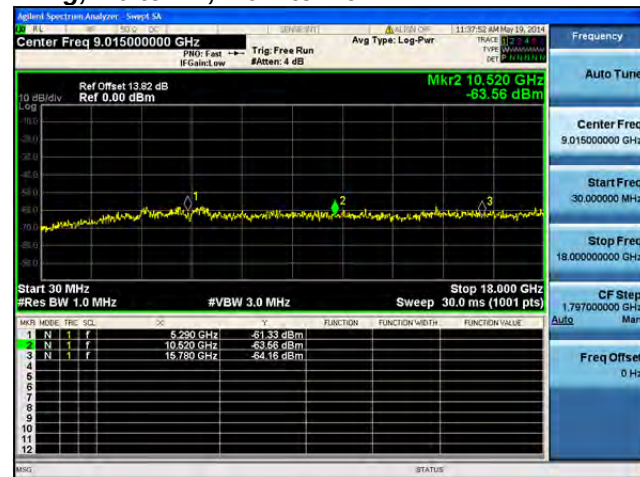
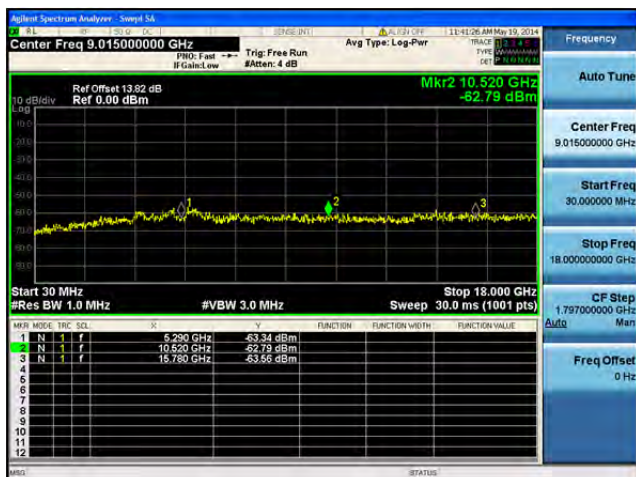
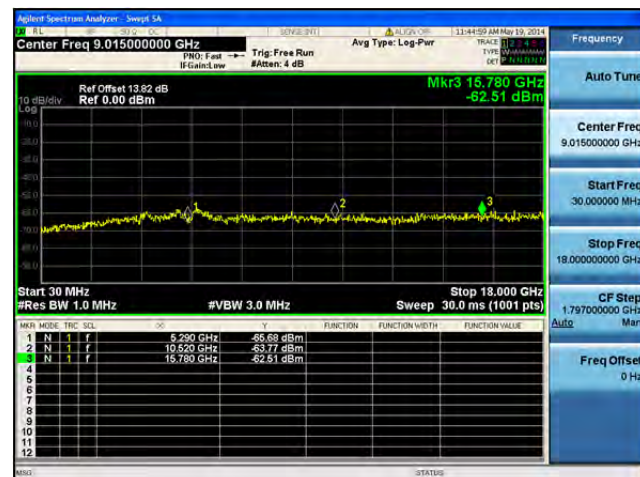
**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

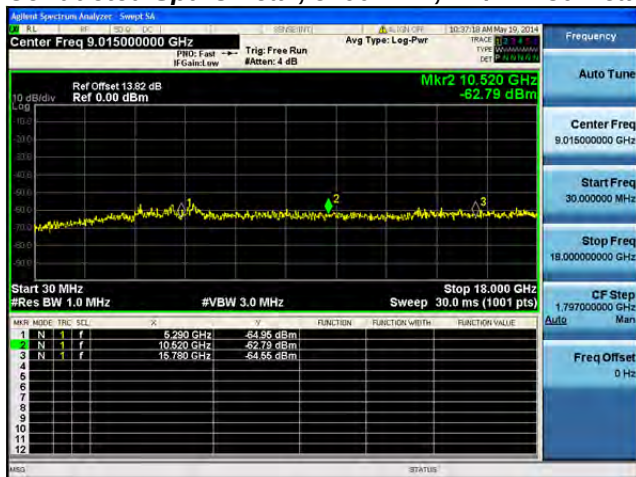
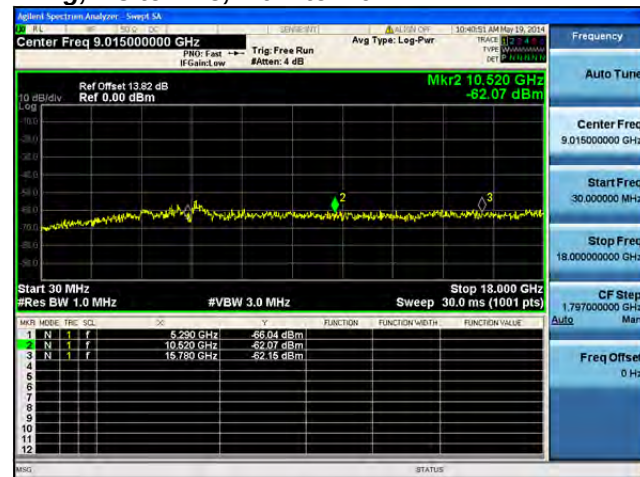
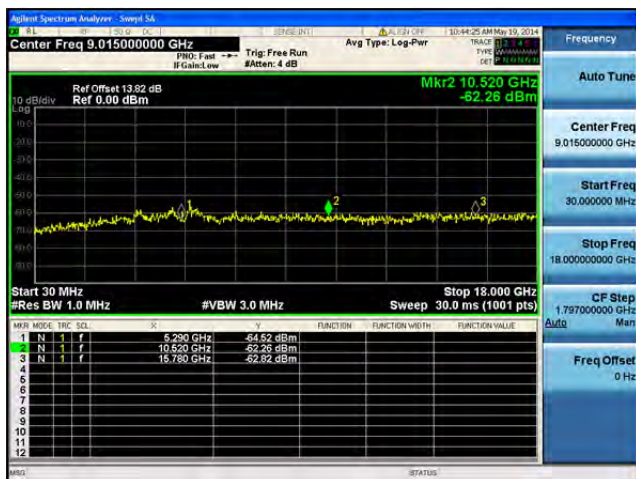
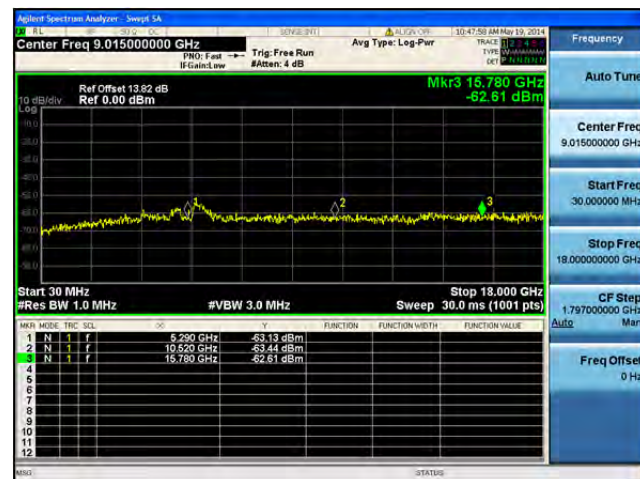
**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C****Antenna D**

Ref Offset 13.82 dB
Ref 0.00 dBm

**Mkr3 15.780 GHz
-60.62 dBm**

Start 30 MHz
#Res BW 1.0 MHz

#VBW 3.0 MHz

Stop 18.000 GHz
Sweep 30.0 ms (1001 pts)

MARK	MODE	FREQ	AMPL	FUNCTION	FUNCTION WITH	FUNCTION VALUE
1	N	6.290 GHz	-82.94 dBm			
2	N	10.620 GHz	-83.74 dBm			
3	N	15.780 GHz	-60.62 dBm			

Agilent Spectrum Analyzer - Sweep 1.5

RF1 10.10229 GHz 100.000 dBm 10.10229 GHz 19.04.2014 10:10:29 AM

Center Freq 9.015000000 GHz Avg Type: Log-Pwr

PRF: Fast → Trig: Free Run
IF Gain: Low #Att: 4 dB

Auto Tune

Ref Offset 13.82 dB
Ref 0.00 dBm

Mkr2 10.520 GHz
-53.52 dBm

10 dB/div
0 dB

Start 30 MHz
#Res BW 1.0 MHz

Stop 18.000 GHz
Sweep 30.0 ms (1001 pts)

#VBW 3.0 MHz

Marker	Mode	Freq	Power	Function	Function Width	Function Value
1	N	9.015 GHz	-52.21 dBm			
2	N	10.520 GHz	-53.52 dBm			
3	N	16.780 GHz	-53.64 dBm			

Frequency

Center Freq 9.015000000 GHz

Start Freq 30.00000000 MHz

Stop Freq 18.000000000 GHz

CF Stop 1.787000000 GHz

Auto

Freq Offset 0 Hz

STATUS

Agilent Spectrum Analyzer - View 54

Center Freq 9.015000000 GHz

Ref Offset 19.92 dB

Ref 0.00 dBm

Mkr3 15.780 GHz

-61.09 dBm

Start 30 MHz

Stop 18.000 GHz

Res BW 1.0 MHz

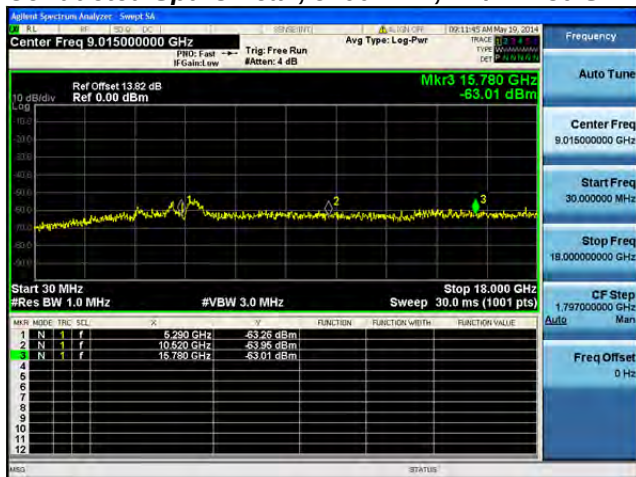
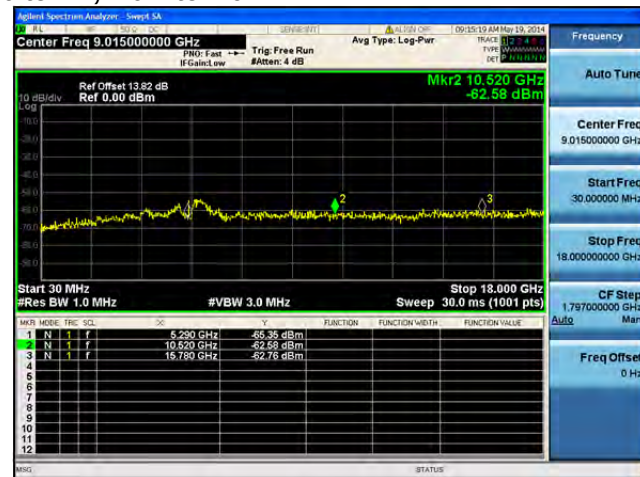
#VBW 3.0 MHz

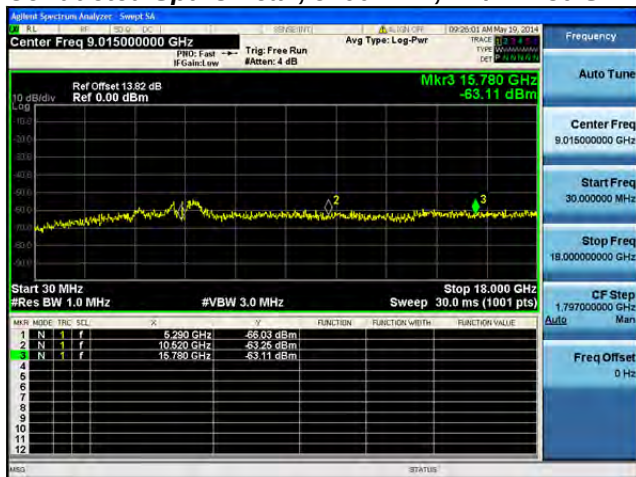
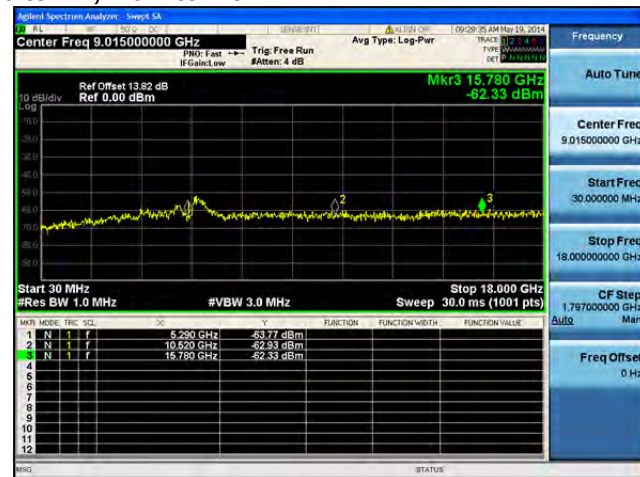
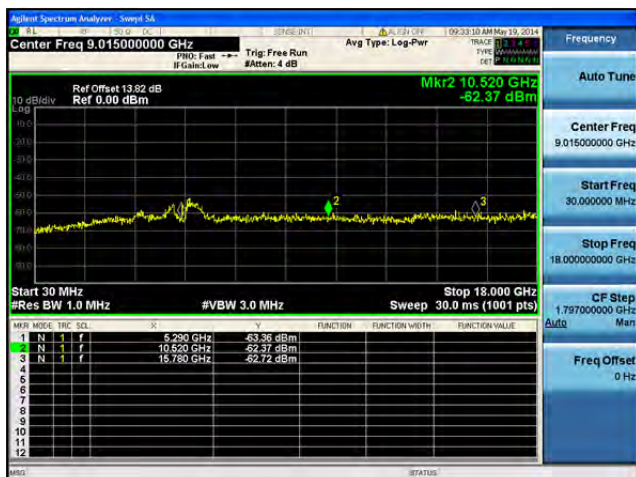
Sweep 30.0 ms (1001 pts)

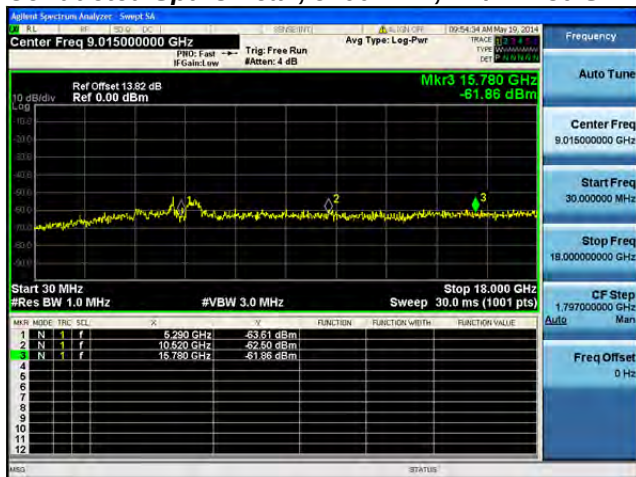
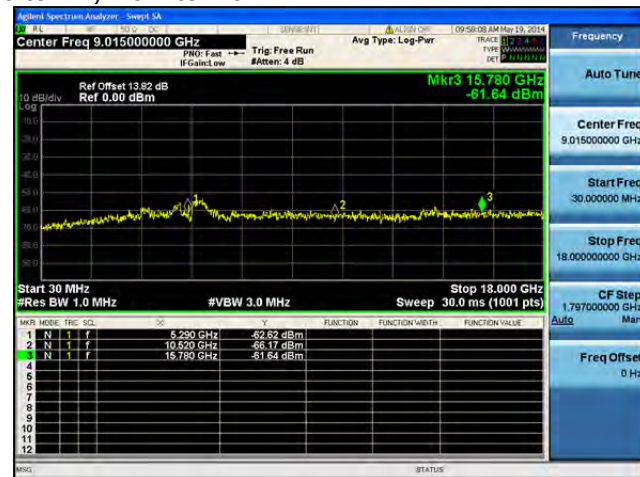
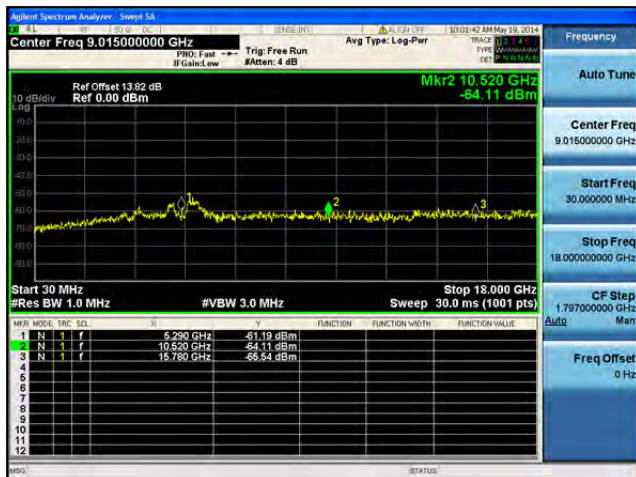
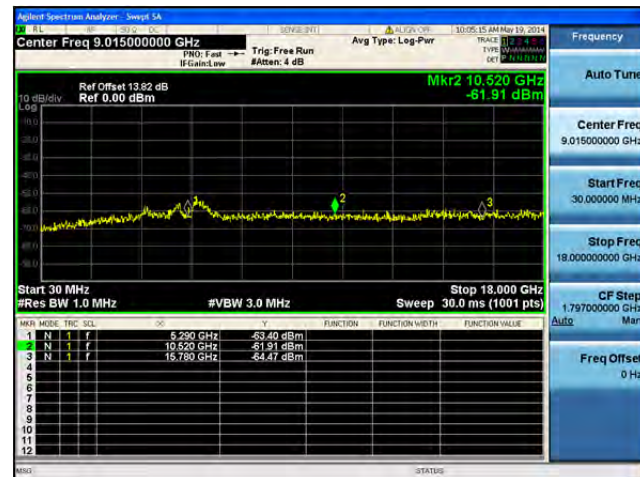
MNR	MODE	FREQ	SCN	VAL	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	5.200 GHz	-63.36 dBm		
2	N	1	f	10.620 GHz	-63.07 dBm		
3	N	1	f	15.780 GHz	-61.09 dBm		

[illegible]

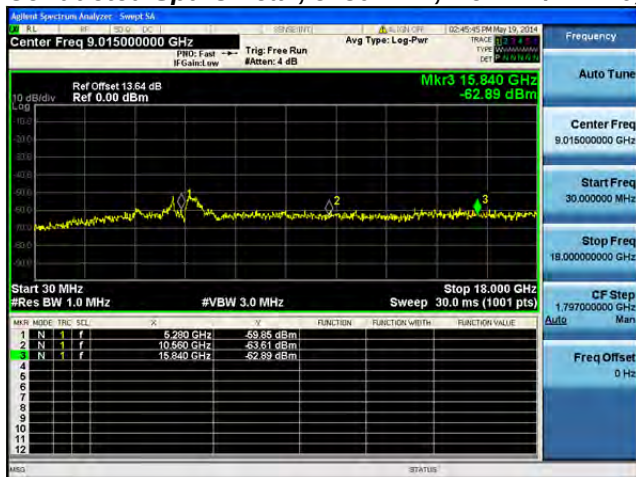
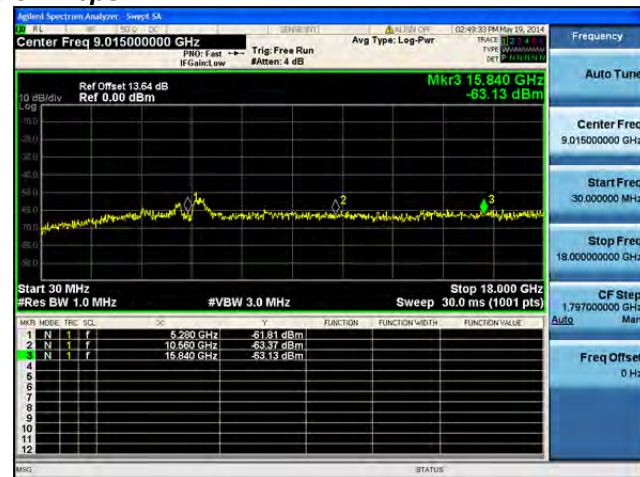
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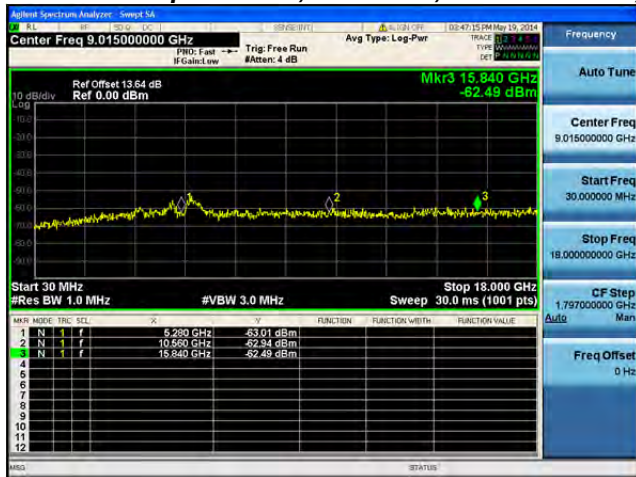
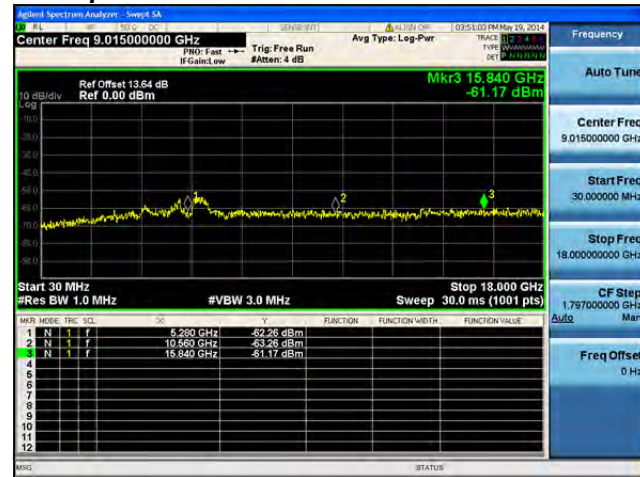
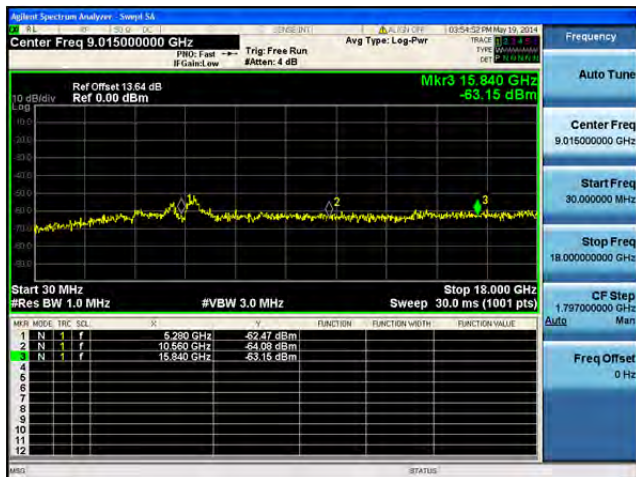
**Conducted Spurs Peak, 5290 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5290 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

**Conducted Spurs Peak, 5280 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A**

**Conducted Spurs Peak, 5280 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B**

**Conducted Spurs Peak, 5280 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

[illegible]

Agilent Spectrum Analyzer - Sweep 1A

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB
Ref 0.00 dBm

Mkr2 10.560 GHz
-63.30 dBm

Start 30 MHz
Res BW 1.0 MHz

#VBW 3.0 MHz

Sweep 30.0 ms (1001 pts)

Stop 18.000 GHz

Agilent Spectrum Analyzer: Sweep 34

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB
Ref 0.00 dBm

Mkr2 10.560 GHz
-62.09 dBm

Start 30 MHz
#Res BW 1.0 MHz

#VBW 3.0 MHz

Sweep 30.0 ms (1001 pts)

Stop 18.000 GHz

CF Step 1.797000000 GHz

Auto

Freq Offset 0 Hz

MRK	MODE	TRC	SCL	F	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	f	f	9.060 GHz	-62.49 dBm		
2	N	f	f	10.560 GHz	-62.09 dBm		
3	N	f	f	15.840 GHz	-62.54 dBm		
4							
5							
6							
7							
8							
9							
10							
11							
12							

Agilent Spectrum Analyzer - Sweep 1A

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB
Ref 0.00 dBm

Mkr2 10.560 GHz
-62.19 dBm

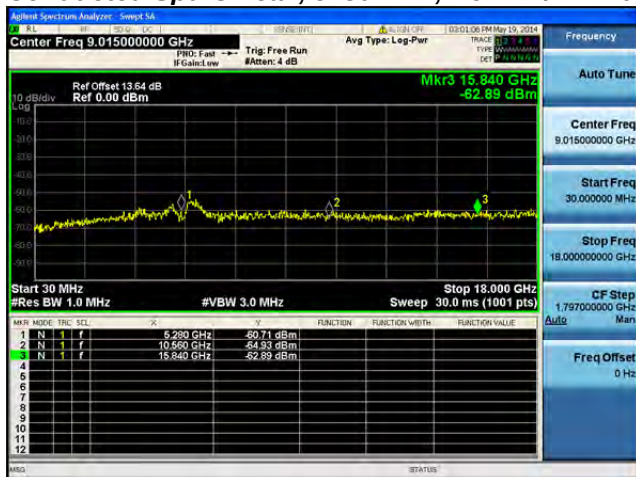
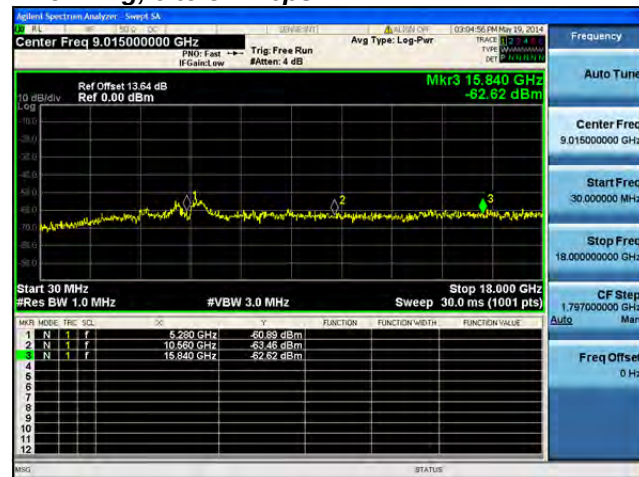
Start 30 MHz
#Res BW 1.0 MHz

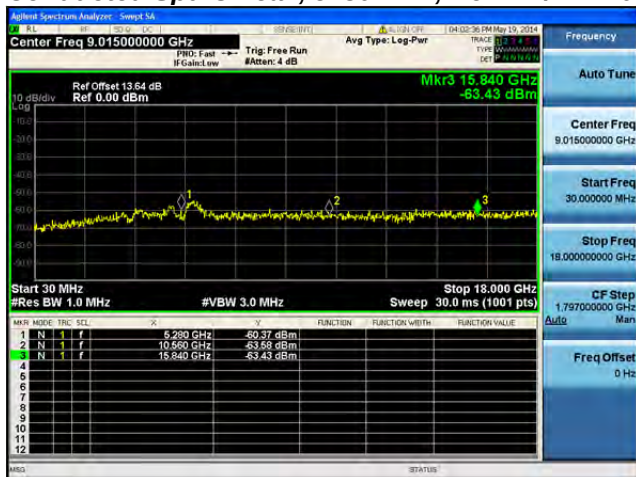
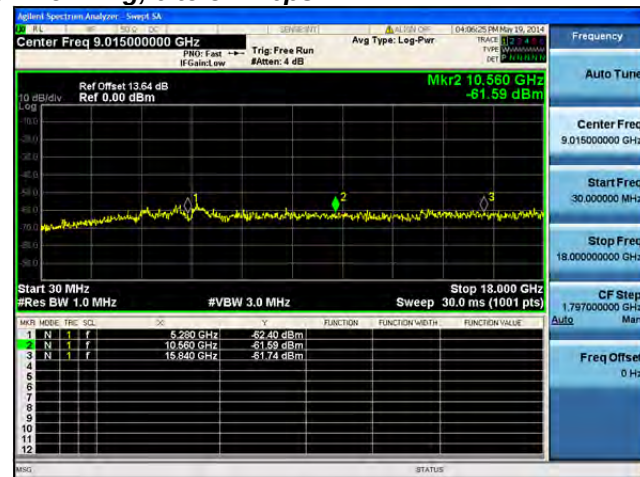
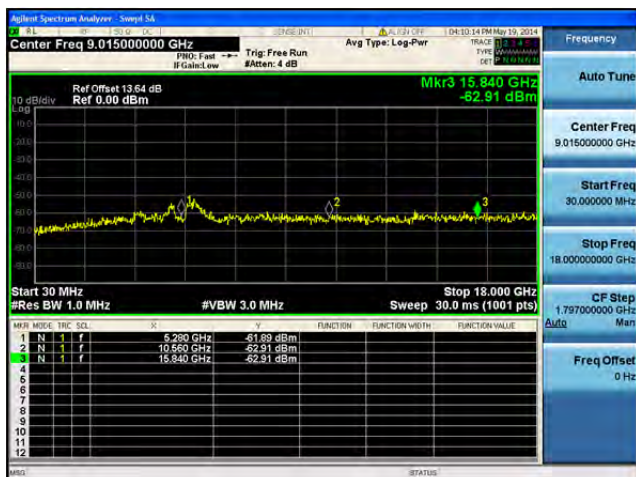
#VBW 3.0 MHz

Sweep 18.000 GHz
30.0 ms (1001 pts)

MNR	MODE	TRF	SCL	FREQ	AMPL	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	9.280 GHz	-63.89 dBm			
2	N	1	f	10.560 GHz	-62.19 dBm			
3	N	1	f	15.840 GHz	-63.80 dBm			

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**Conducted Spurs Peak, 5280 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B**

**Conducted Spurs Peak, 5280 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

Signal Spectrum Analyzer - Screenshot 54

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB

Ref 0.00 dBm

Mkr3 15.840 GHz

-62.75 dBm

Start 30 MHz

Stop 18,000 GHz

Res BW 1.0 MHz

#VBW 3.0 MHz

Sweep 30.0 ms (1001 pts)

MARK	MODE	TRIG	SCN	F	dBm	FUNCTION	FUNCTION WITH	FUNCTION VALUE
1	N	1	1	6.280 GHz	-62.65 dBm			
2	N	1	1	10.560 GHz	-64.45 dBm			
3	N	1	1	15.840 GHz	-62.75 dBm			

[illegible]

Agilent Spectrum Analyzer - Setup 54

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB

Ref 0.00 dBm

Mkr2 10.560 GHz

-62.09 dBm

Start 30 MHz

Stop 18.000 GHz

Res BW 1.0 MHz

VBW 3.0 MHz

Sweep 30.0 ms (1001 pts)

Mk	Mode	TRC	SCN	F	P	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	5.280 GHz	-63.43 dBm			
2	N	1	f	10.560 GHz	-62.09 dBm			
3	N	1	f	15.840 GHz	-62.54 dBm			

Agilent Spectrum Analyzer - Sweep 1A

Center Freq 9.015000000 GHz Avg Type: Log-Pwr 104-44-45 PM Rev 19 2014

PRO: Fast Trig: Free Run TRACE 1: F TYPE: Spectrum FREQ: MIN MAX

IF Gain: Low #Att: 4 dB Mkr2 10.560 GHz -62.19 dBm

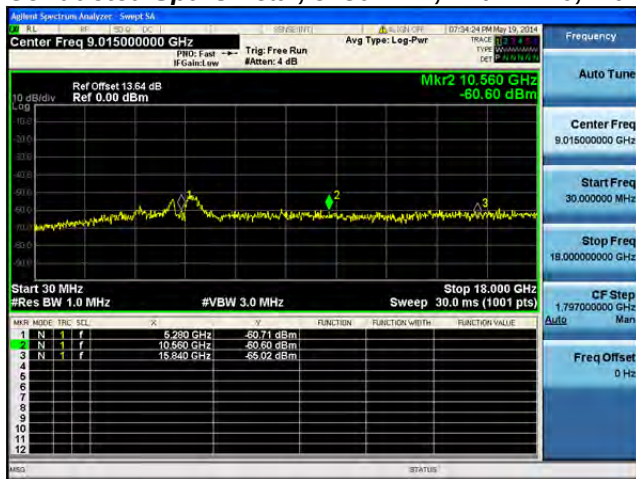
10 dB/div Ref Offset 13.64 dB Ref 0.00 dBm

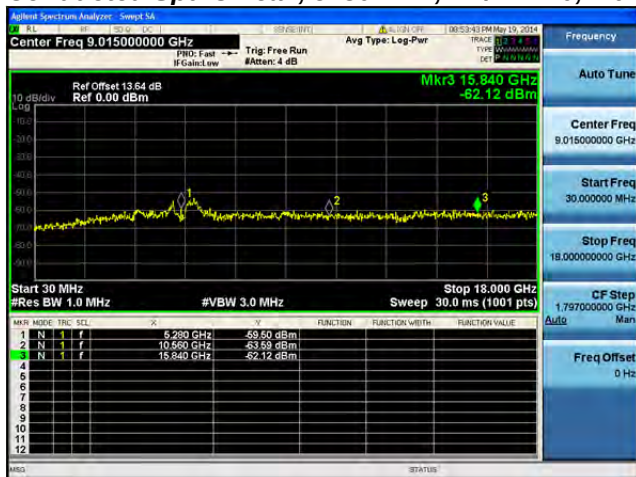
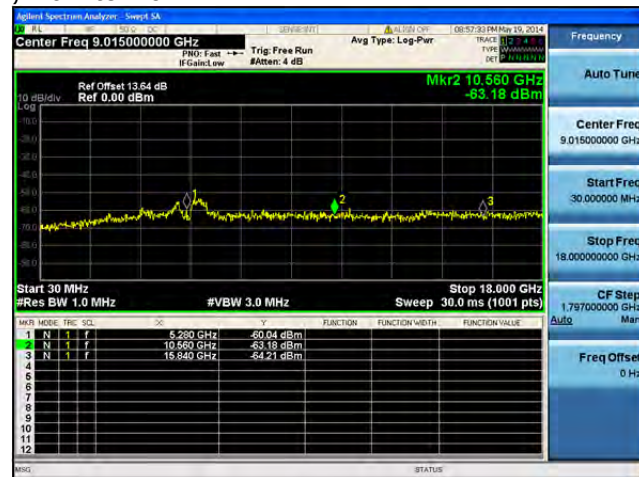
Start 30 MHz Stop 18.000 GHz
#Res BW 1.0 MHz #VBW 3.0 MHz Sweep 30.0 ms (1001 pts)

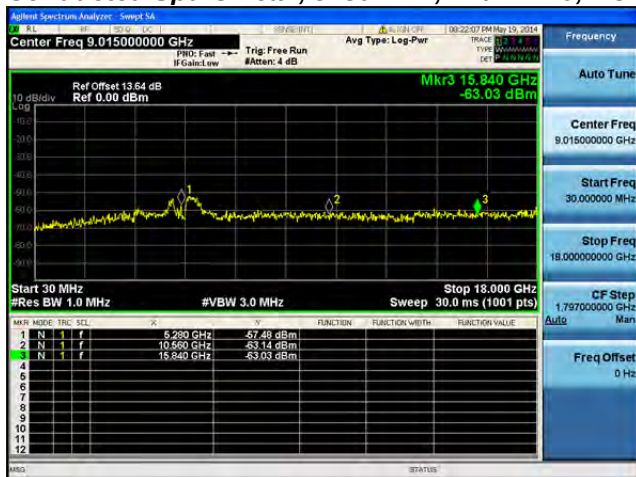
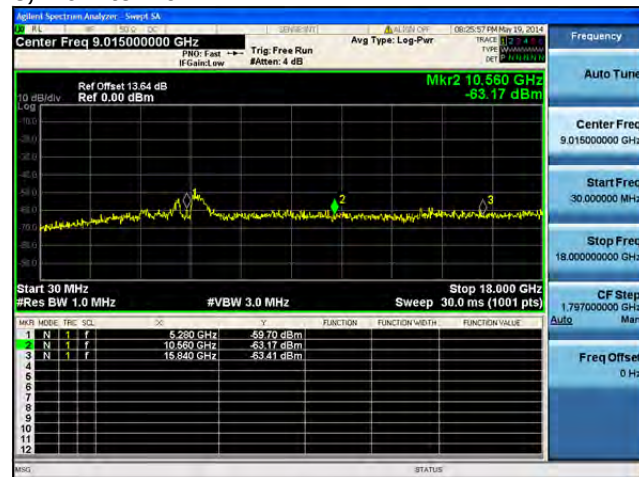
MNR	MODE	TRC	SL	F	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	9.580 GHz	-63.89 dBm			
2	N	1	f	10.560 GHz	-62.19 dBm			
3	N	1	f	15.840 GHz	-63.80 dBm			
4								
5								
6								
7								
8								
9								
10								
11								
12								

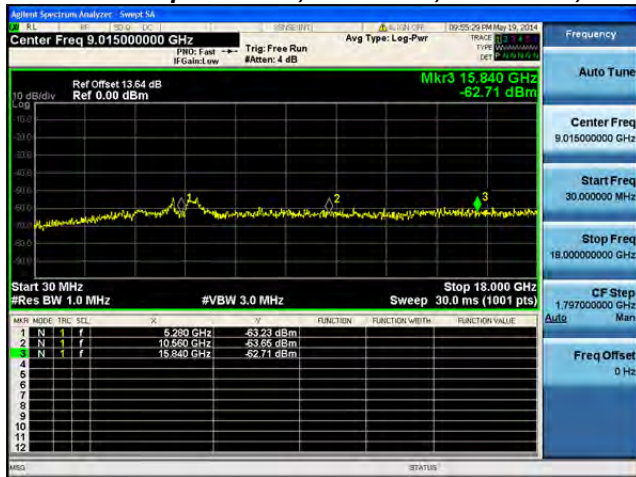
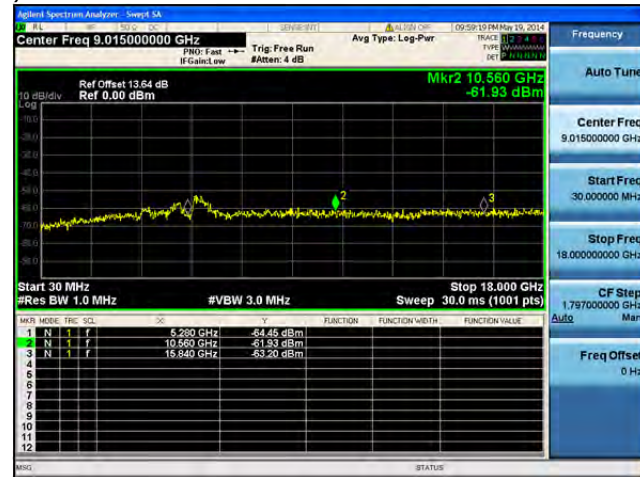
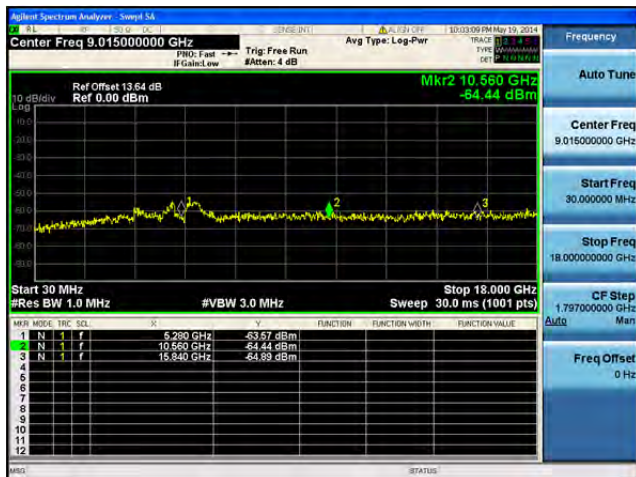
Frequency Auto Tune Center Freq 9.015000000 GHz Start Freq 30.000000 GHz Stop Freq 18.000000000 GHz CF Step 1.797000000 GHz Auto Manual Freq Offset 0 Hz

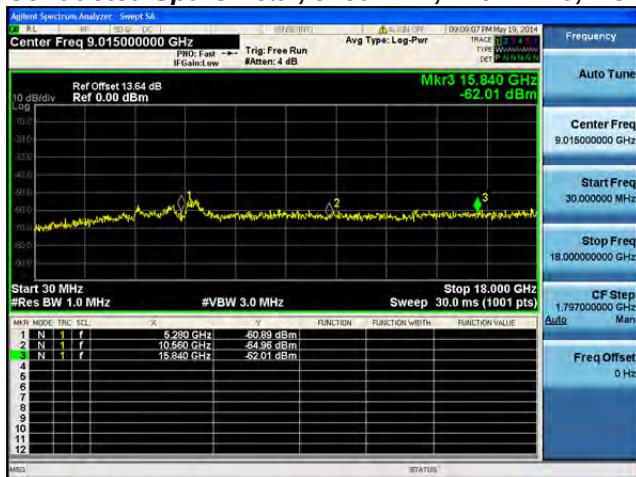
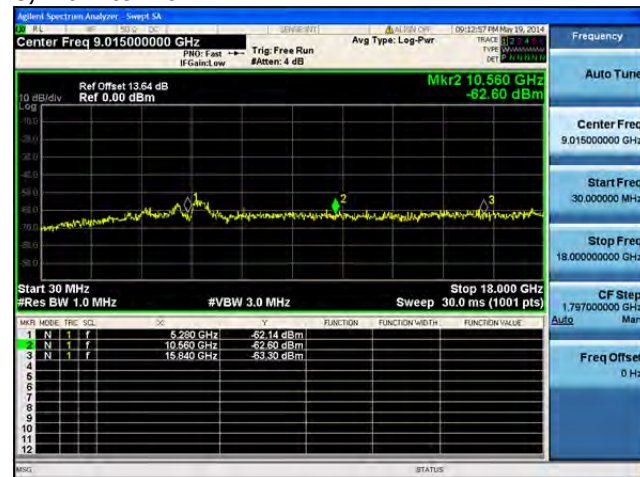
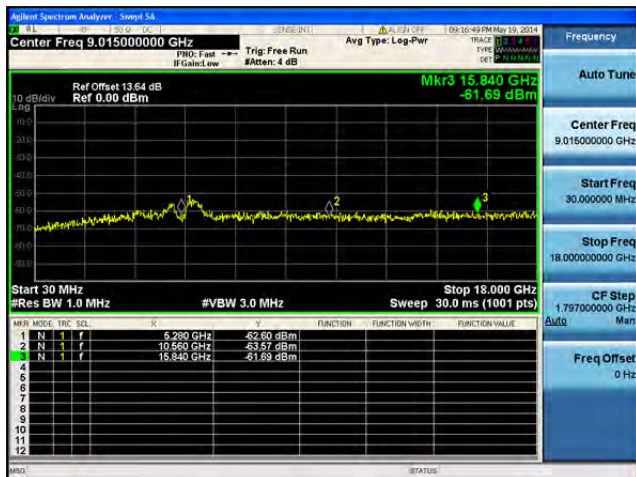
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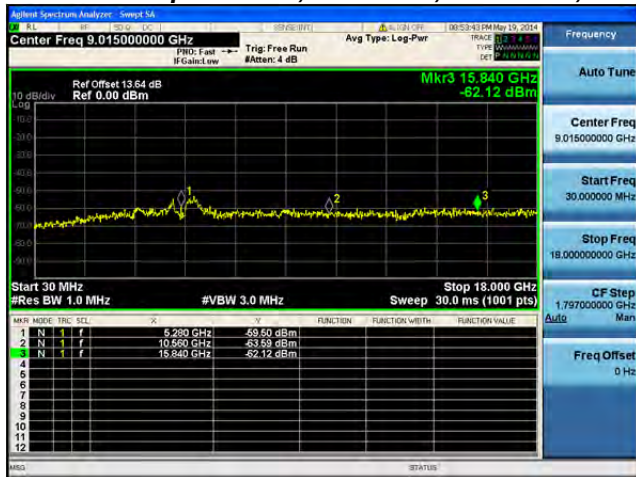
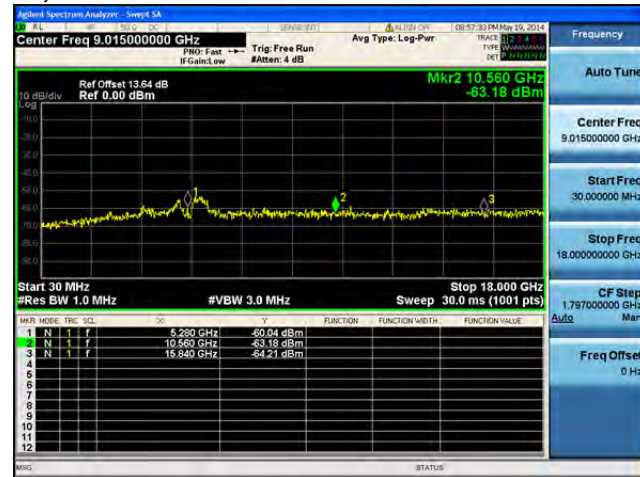
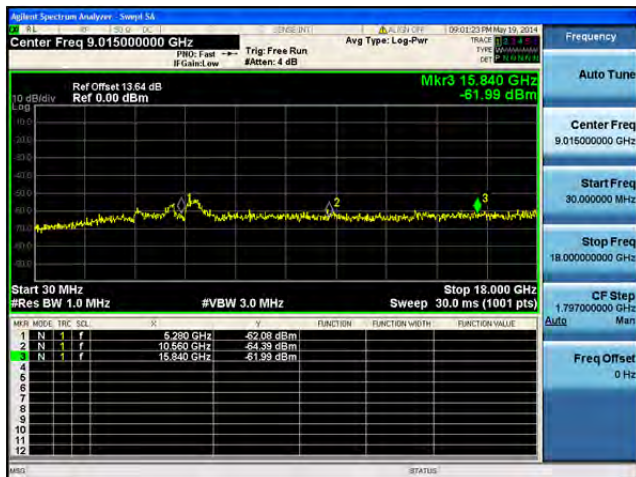
**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A**

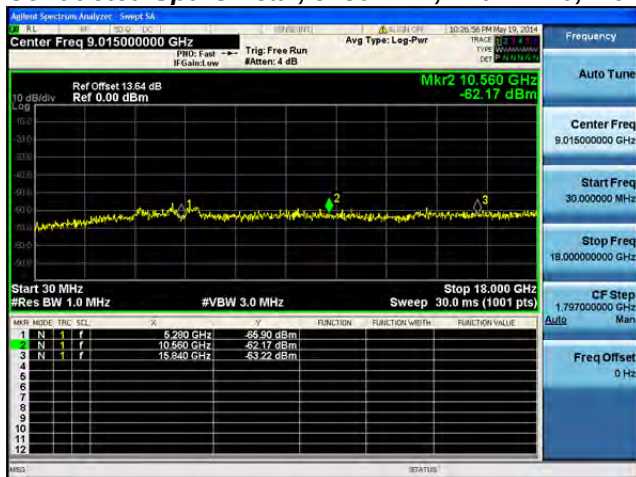
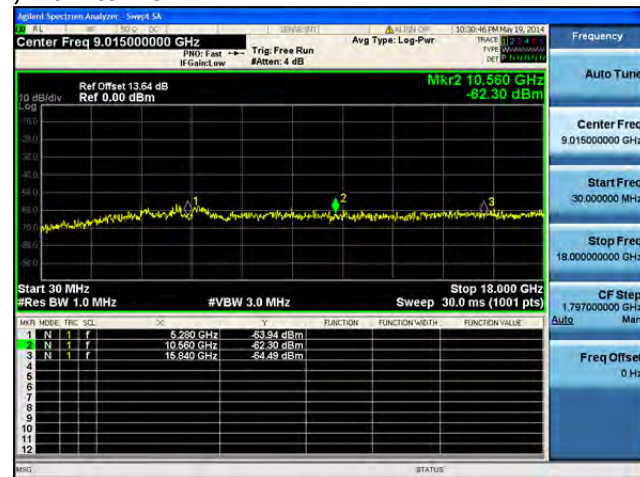
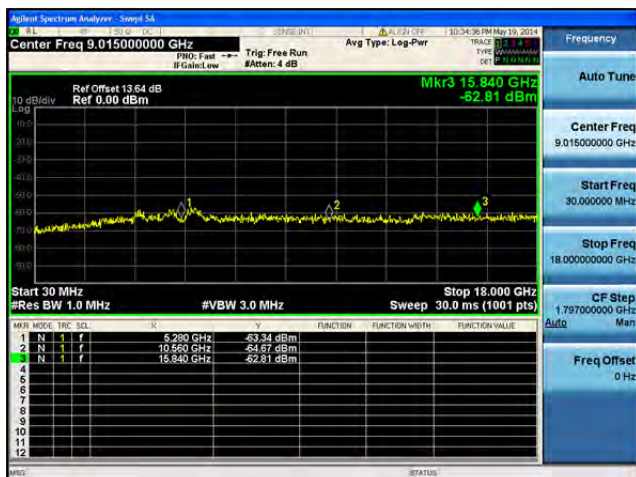
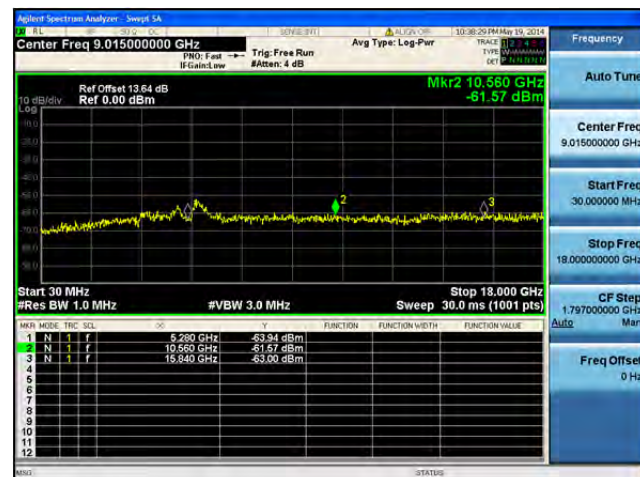
**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

Signal Spectrum Analyzer - Sems154

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB
Ref 0.00 dBm

Mkr3 15.840 GHz
-63.06 dBm

Start 30 MHz
#Res BW 1.0 MHz

#VBW 3.0 MHz

Stop 18,000 GHz
Sweep 30.0 ms (1001 pts)

MARK	MODE	TRF	SCF	F	FUNCTION	FUNCTION WITH	FUNCTION VALUE
1	N	1	f	6.280 GHz		-69.02 dBm	
2	N	1	f	15.840 GHz		-64.70 dBm	
3	N	1	f	15.840 GHz		-63.06 dBm	

[illegible][illegible]

Agilent Spectrum Analyzer - Swept SA

Center Freq 9.015000000 GHz

Ref Offset 13.64 dB
Ref 0.00 dBm

Mkr2 10.560 GHz
-62.51 dBm

Start 30 MHz
#Res BW 1.0 MHz

#VBW 3.0 MHz

Sweep 30.0 ms (1001 pts)

Stop 18.000 GHz

MNR	MODE	TRF	SCL	Q	F	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f		9.280 GHz		-51.13 dBm	
2	N	1	f		10.560 GHz		-62.51 dBm	
3	N	1	f		15.840 GHz		-63.79 dBm	
4								
5								
6								
7								
8								
9								
10								
11								
12								

Frequency

Auto Tune

Center Freq
9.015000000 GHz

Start Freq
30.000000 MHz

Stop Freq
18.000000000 GHz

CF Step
1.797000000 GHz

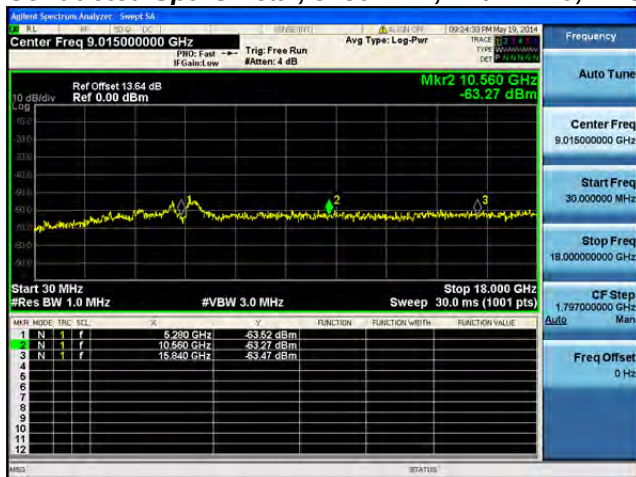
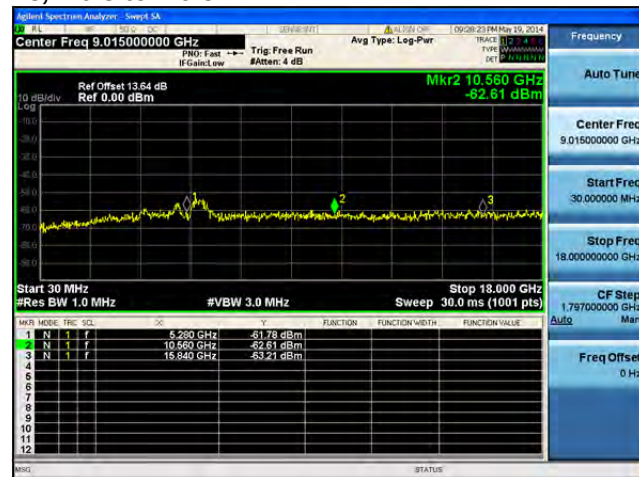
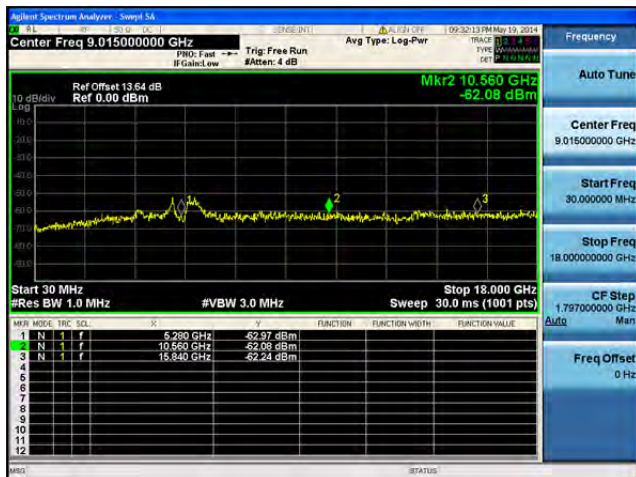
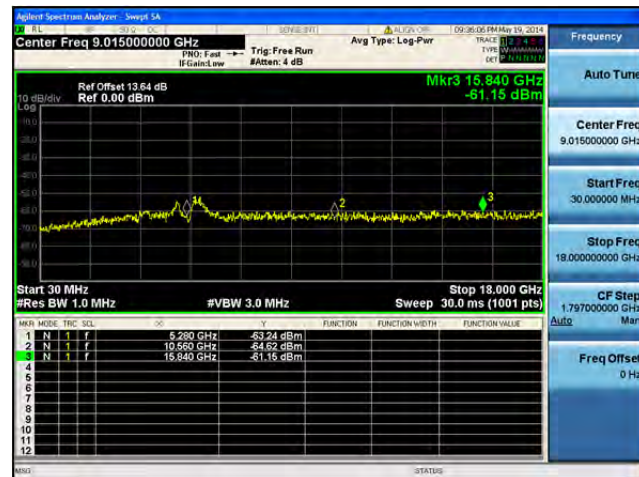
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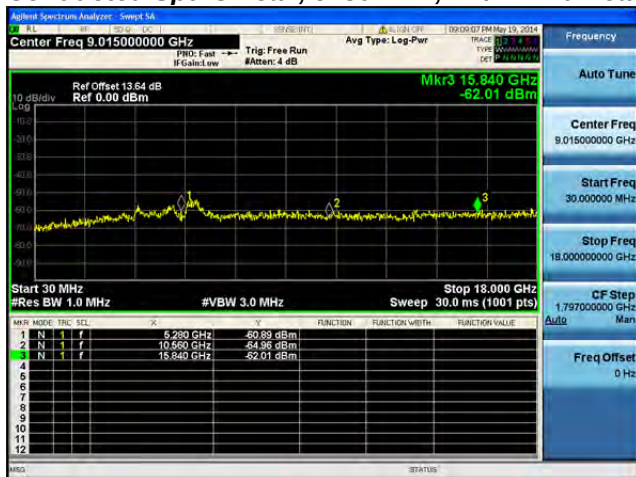
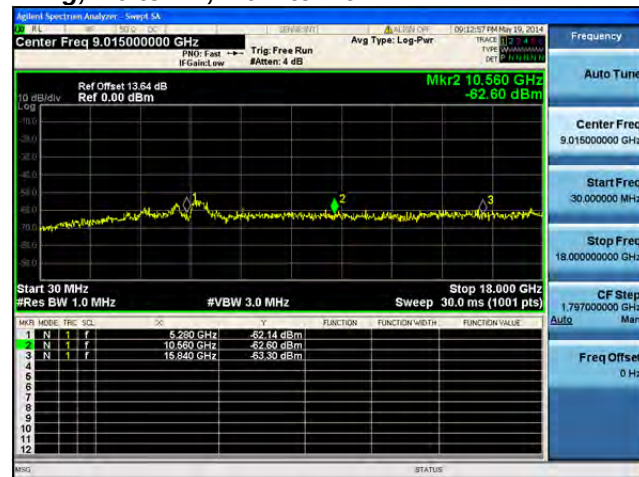
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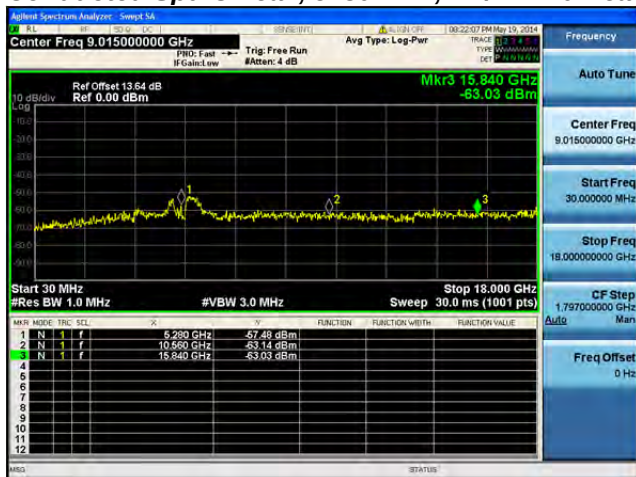
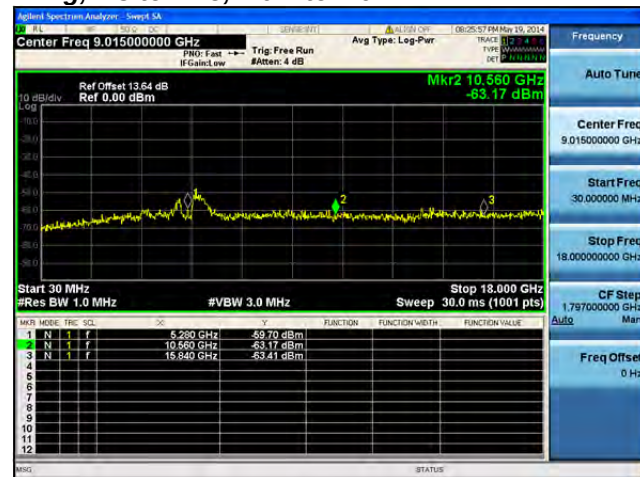
Freq Offset
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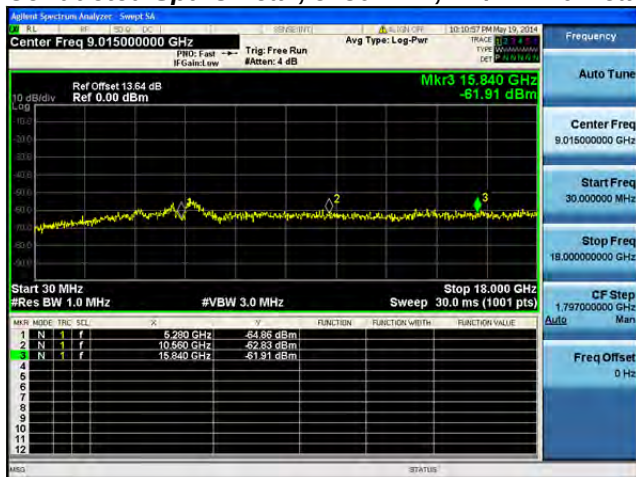
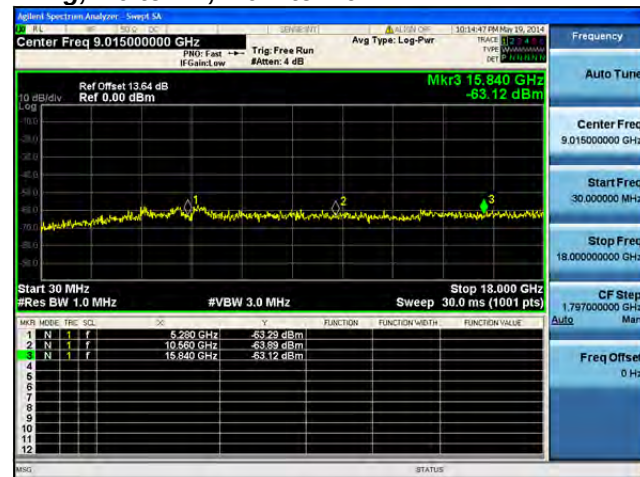
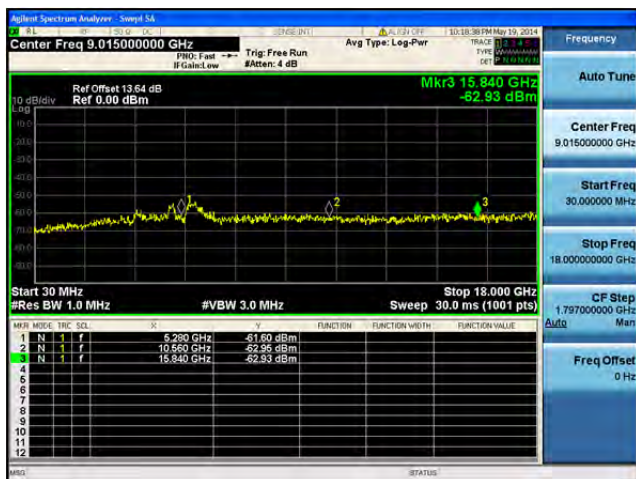
STATUS

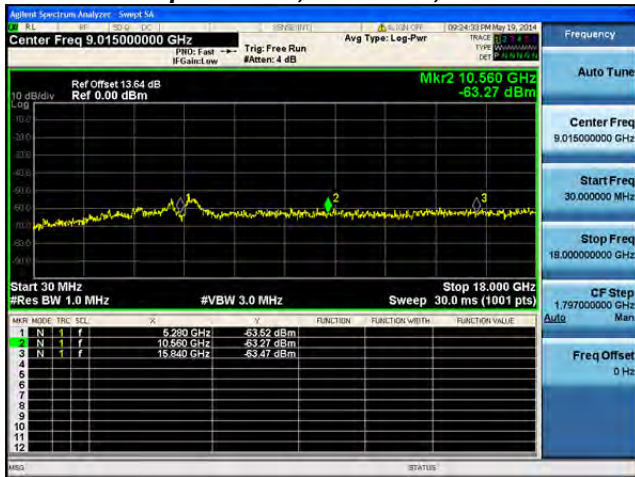
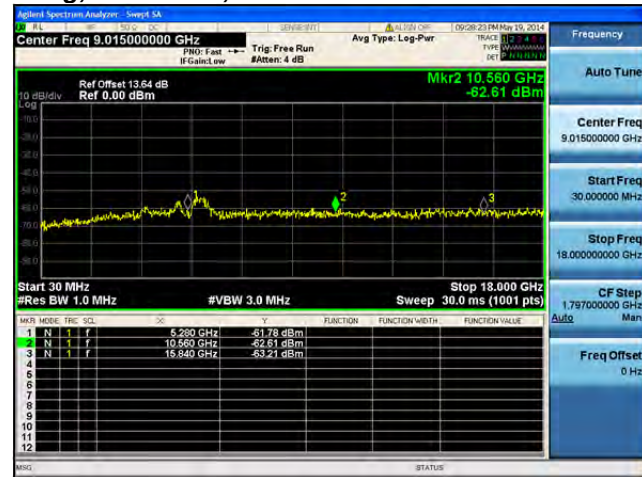
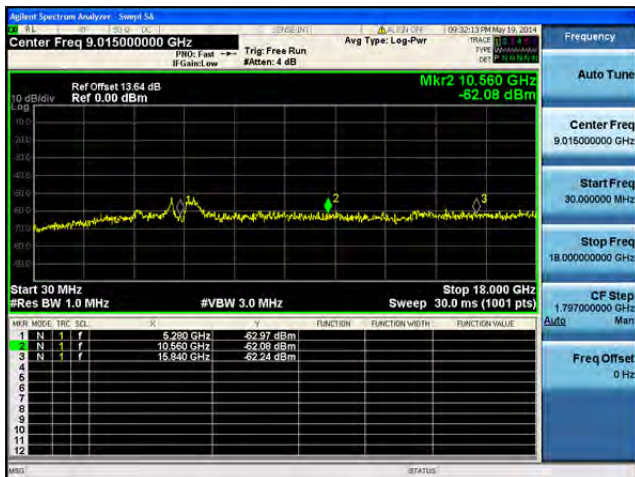
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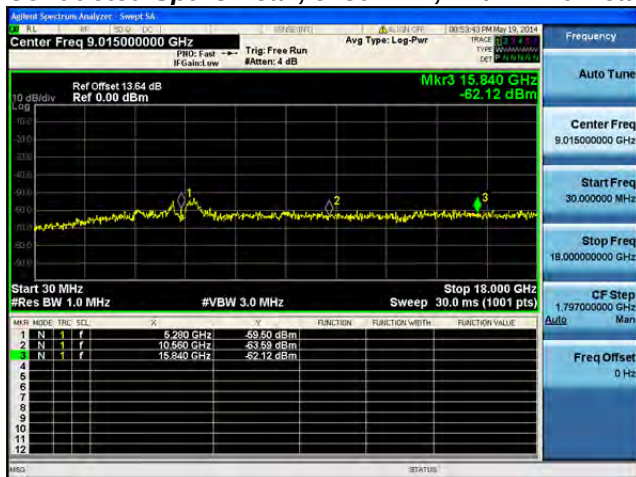
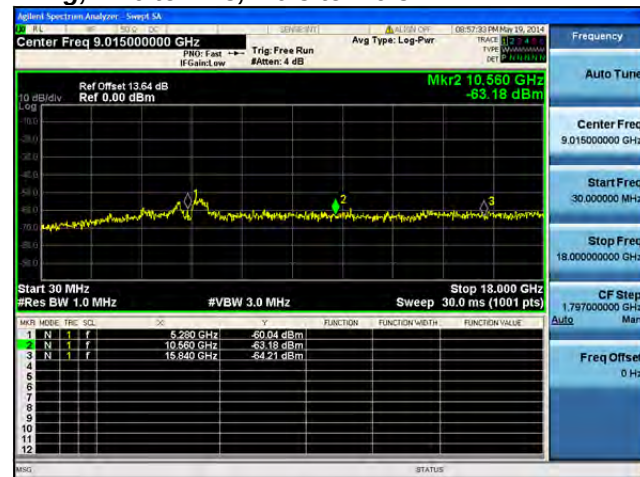
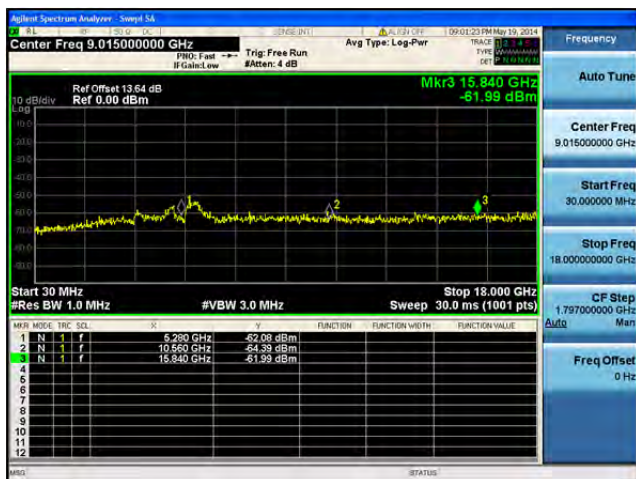
**Conducted Spurs Peak, 5280 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

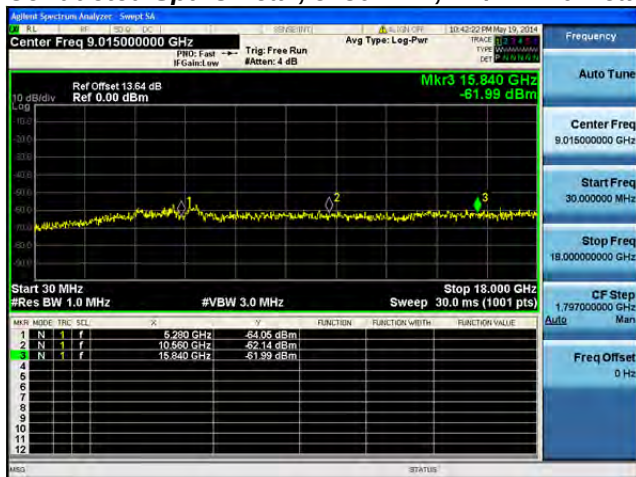
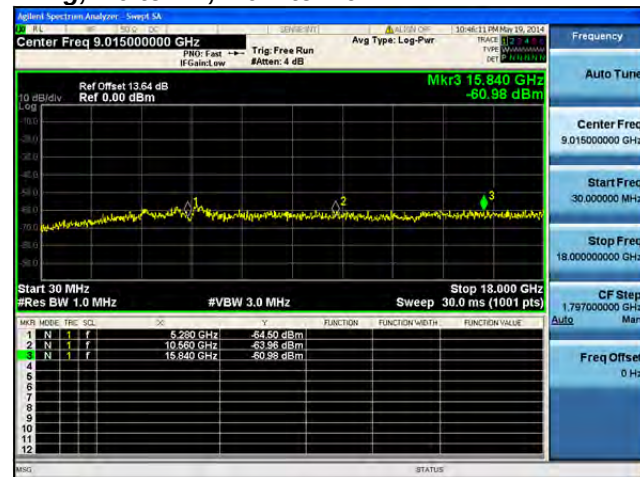
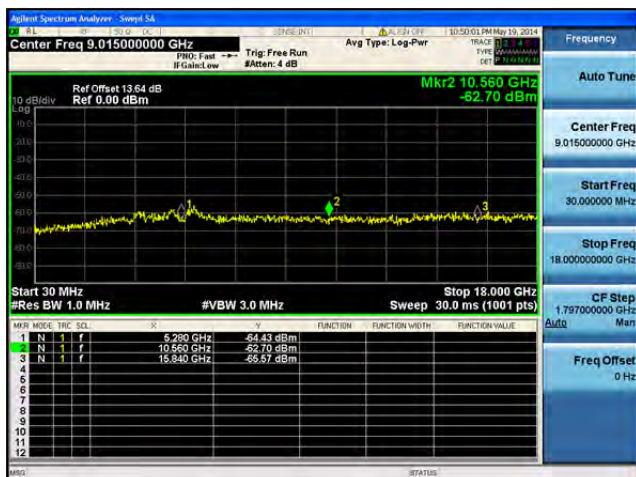
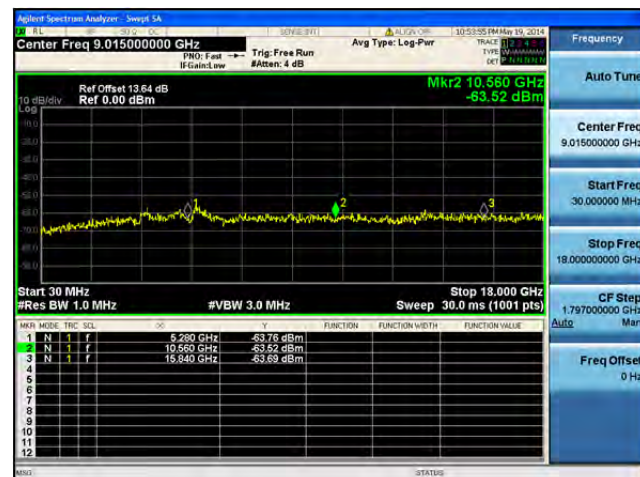
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

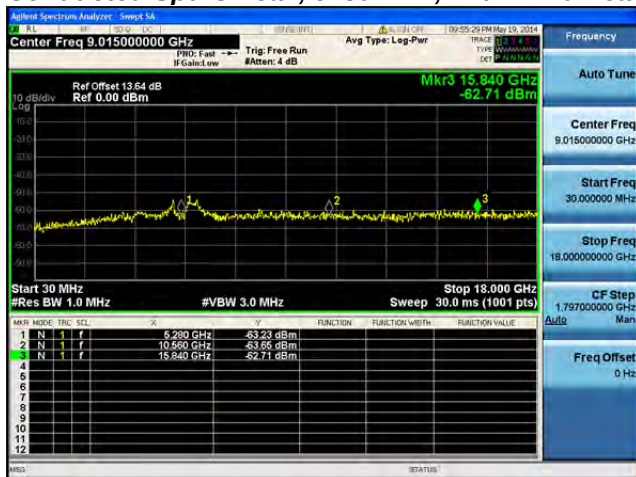
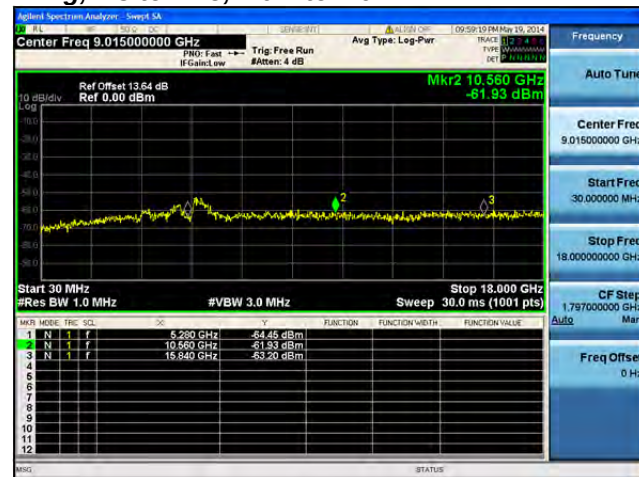
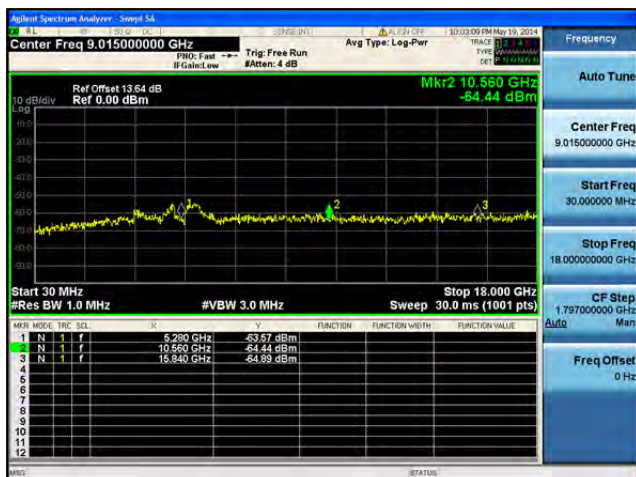
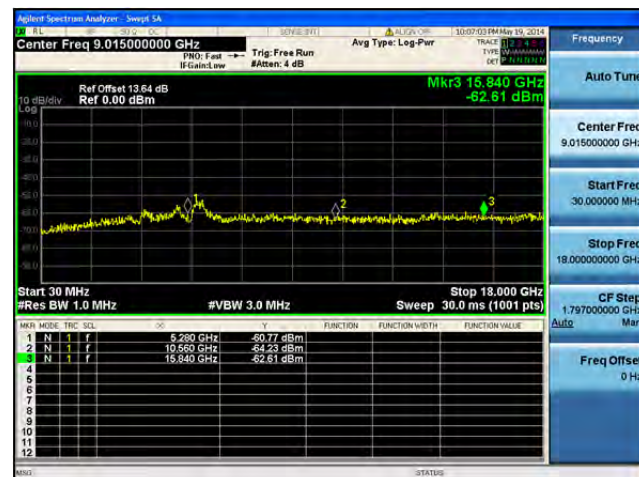
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

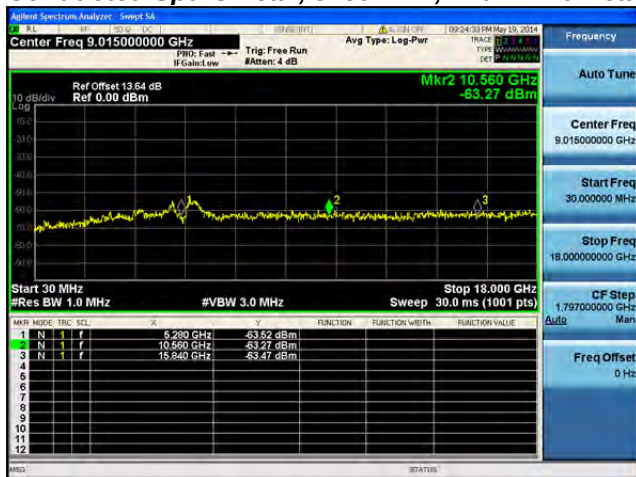
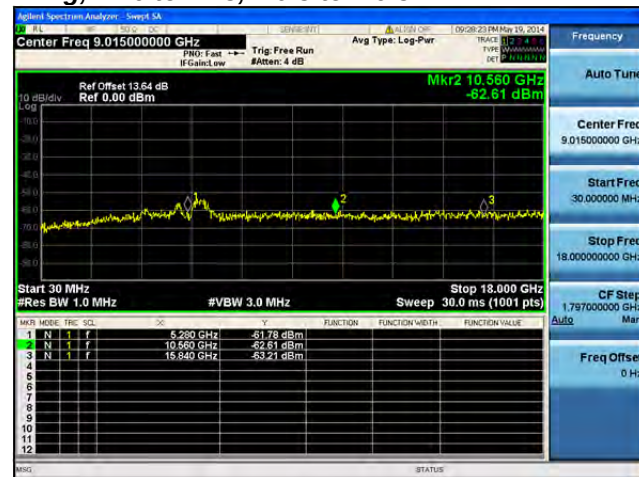
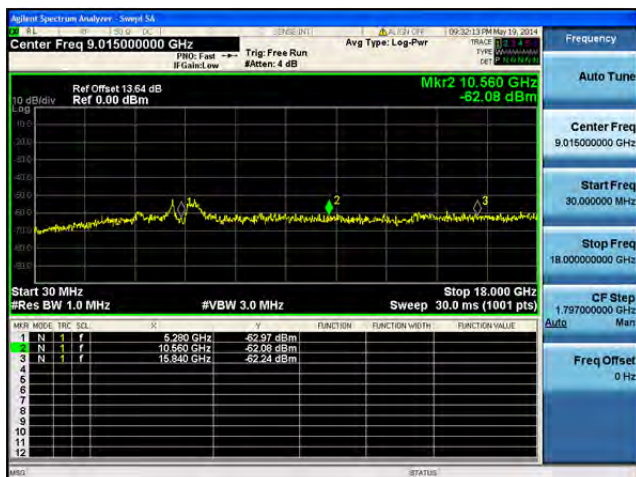
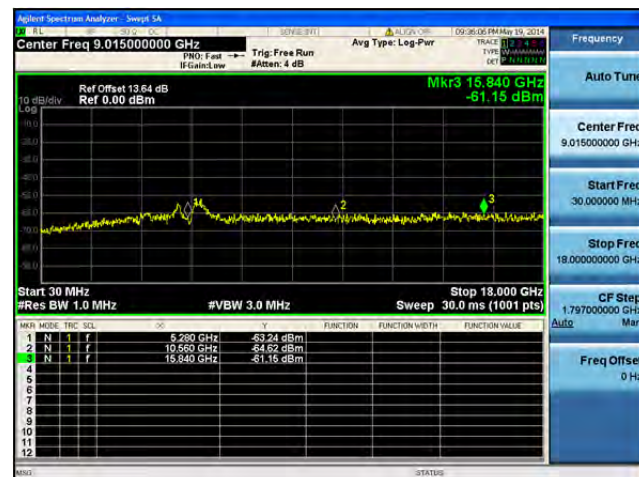
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

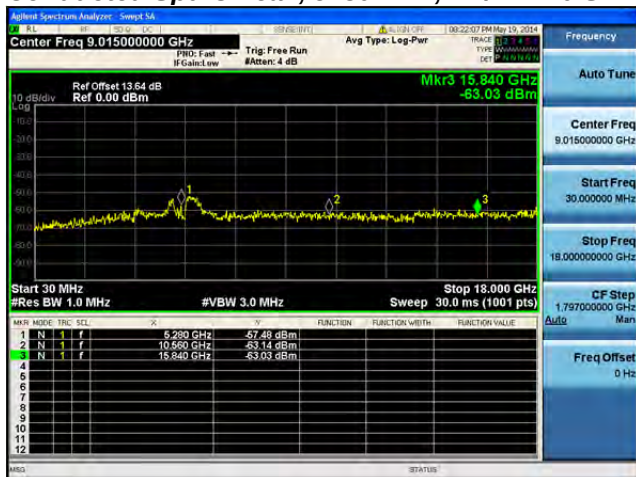
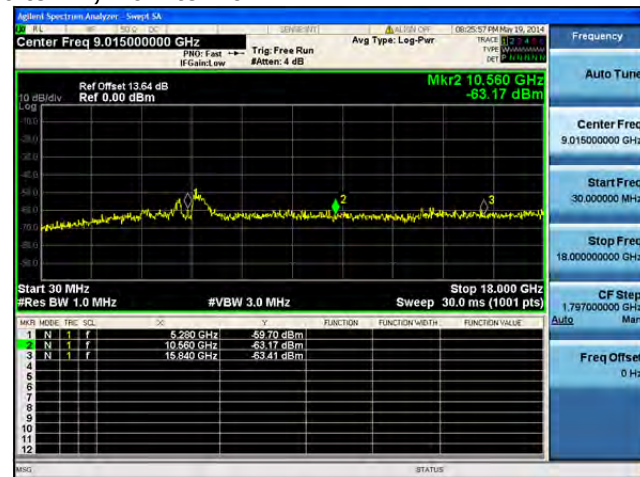
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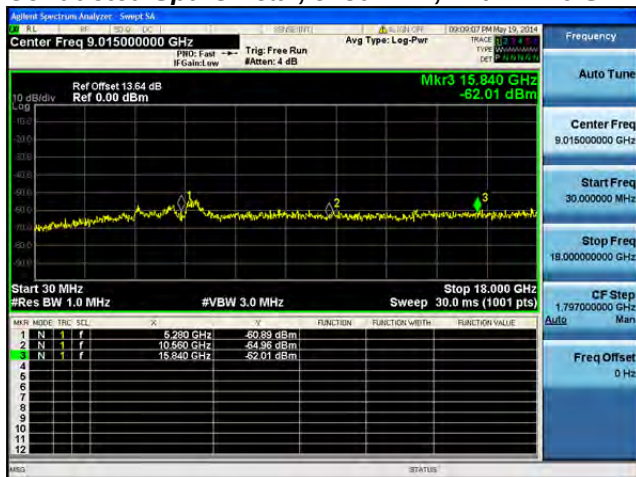
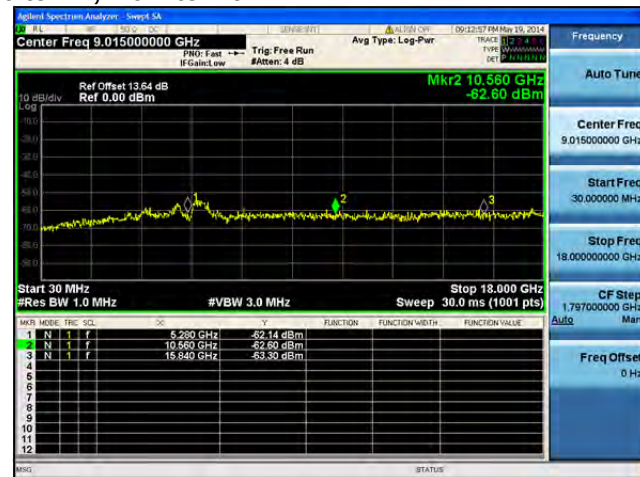
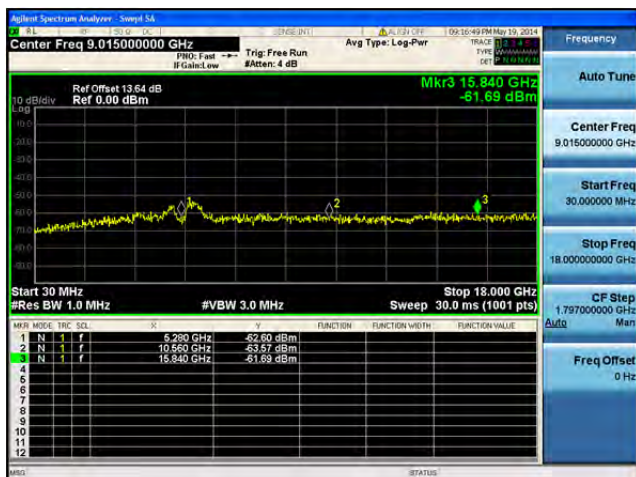
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

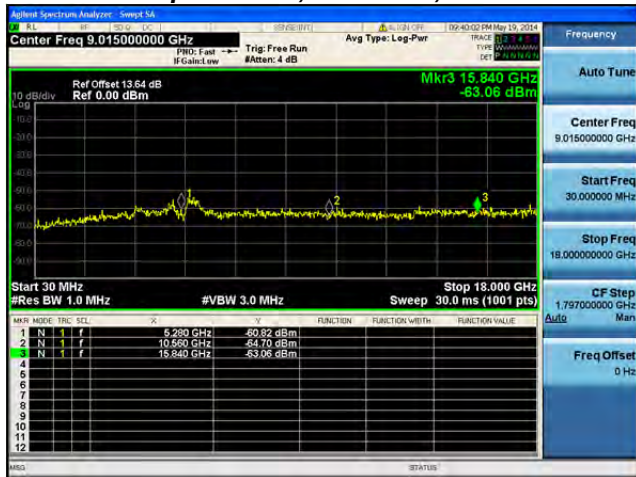
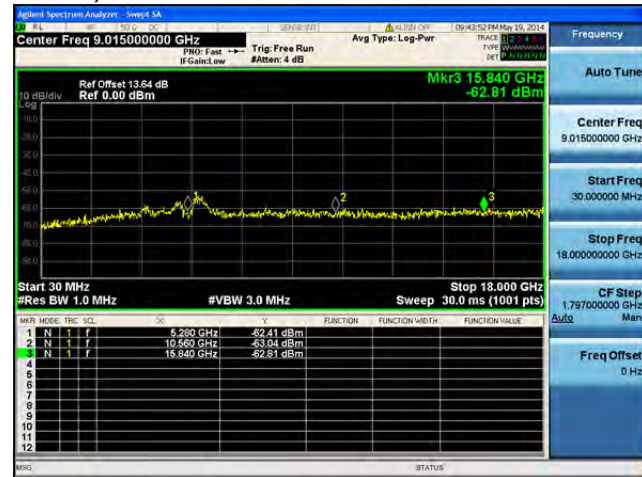
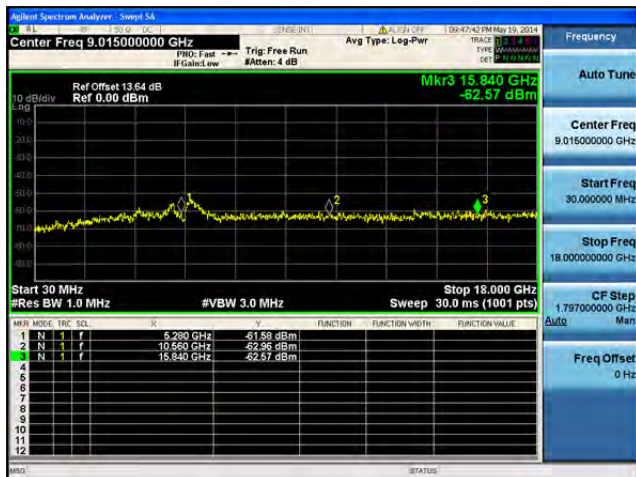
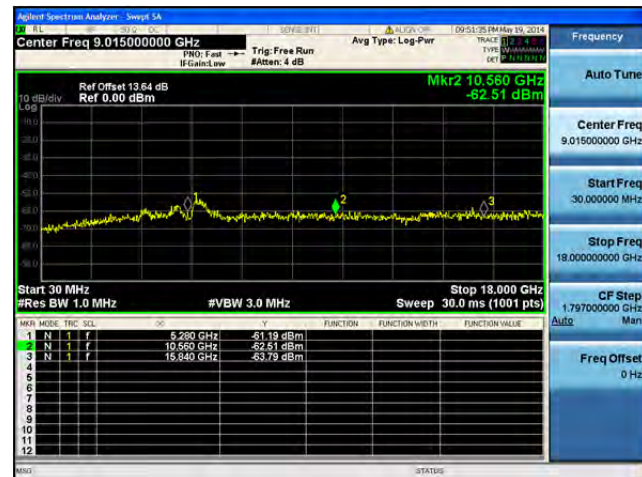
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

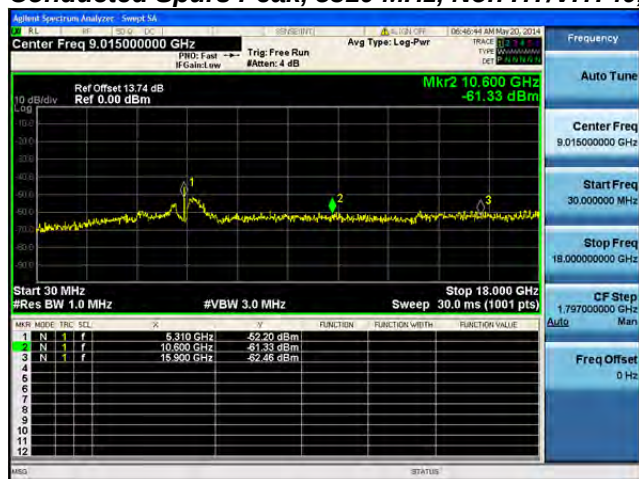
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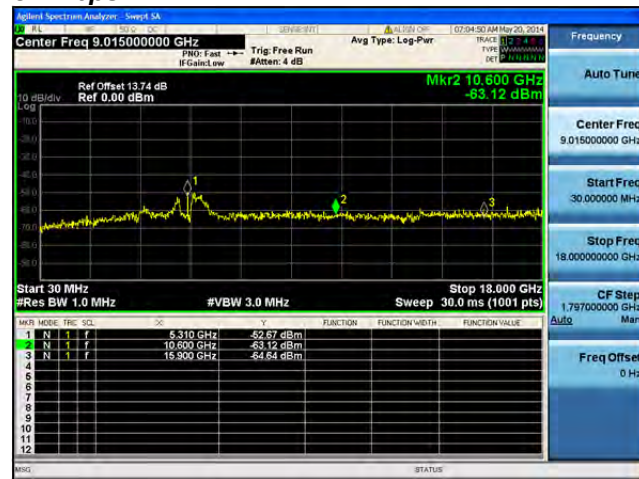
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

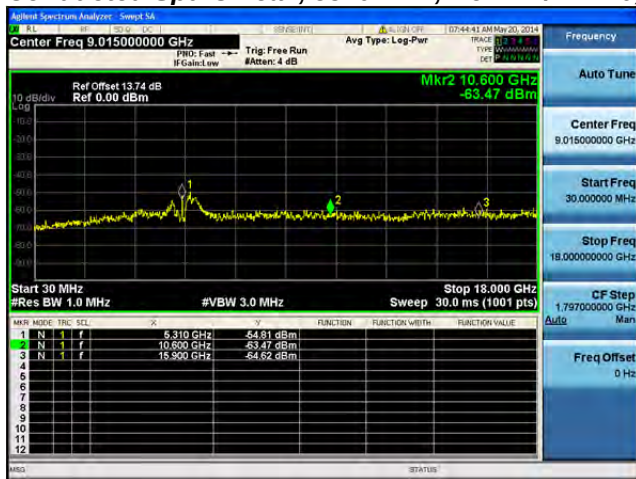
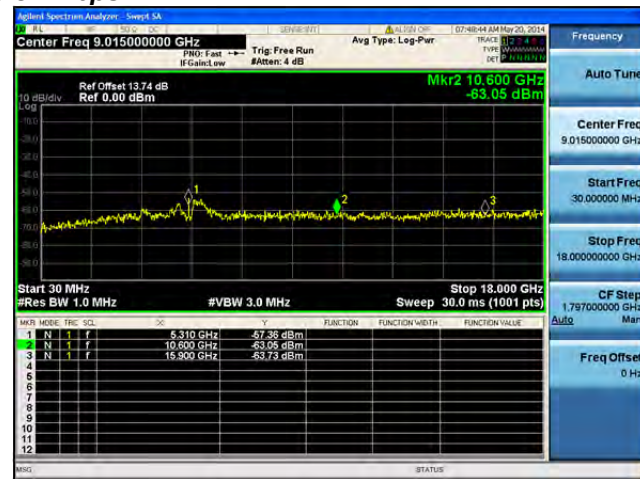
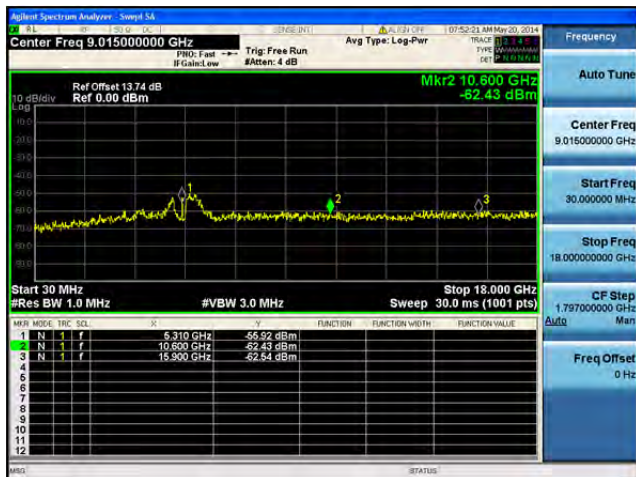
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

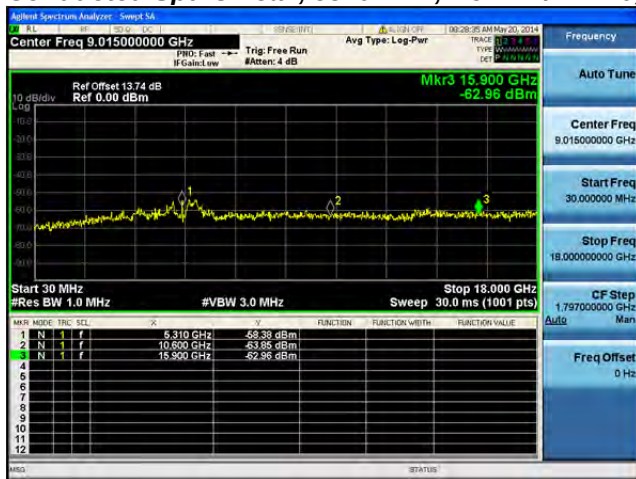
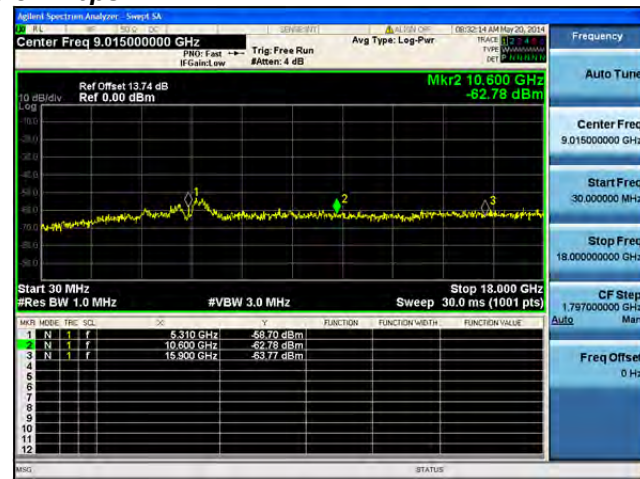
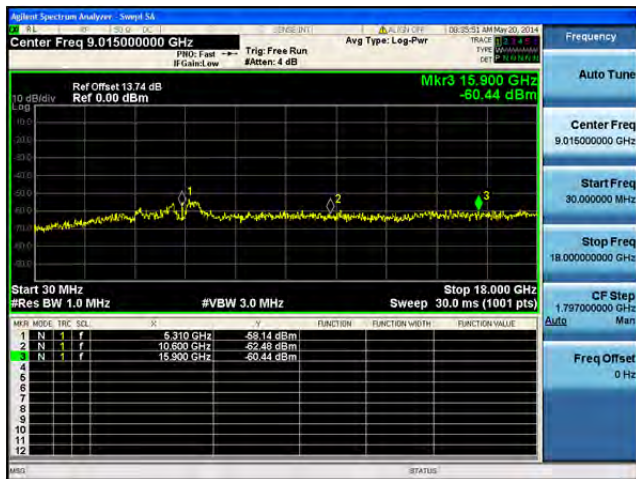
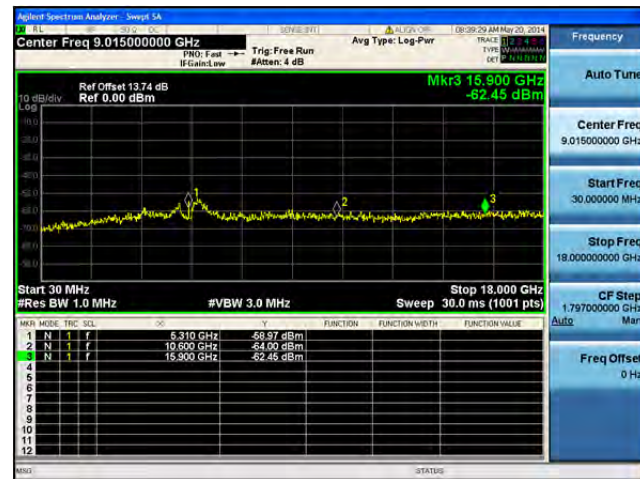
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

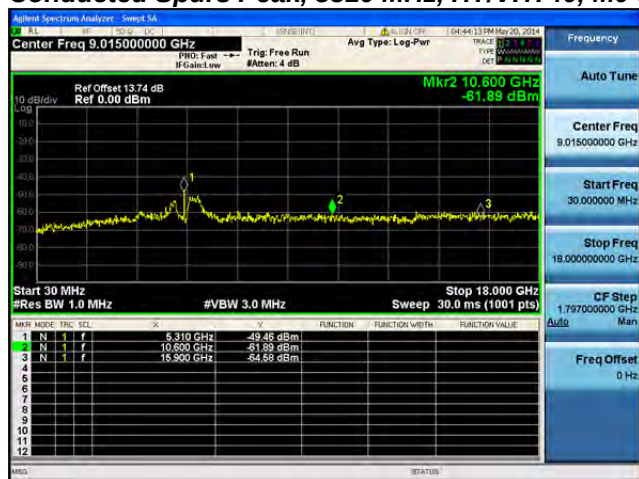
**Conducted Spurs Peak, 5280 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

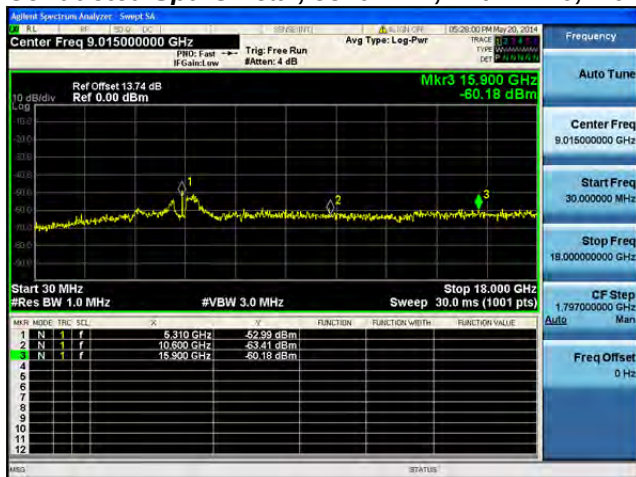
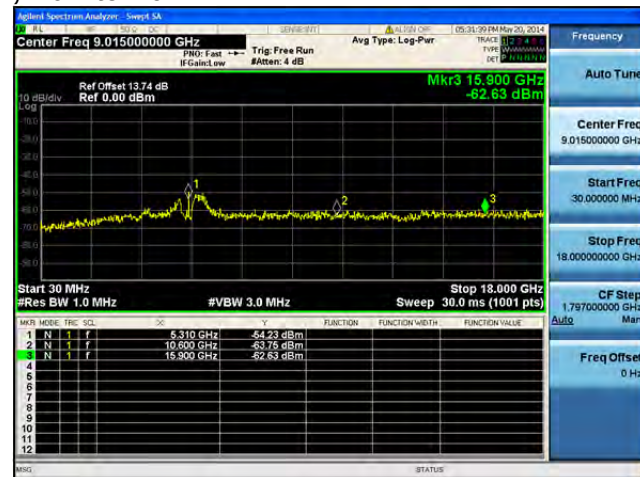
Conducted Spurs Peak, 5310 MHz, Non HT/VHT40, 6 to 54 Mbps**Antenna A**

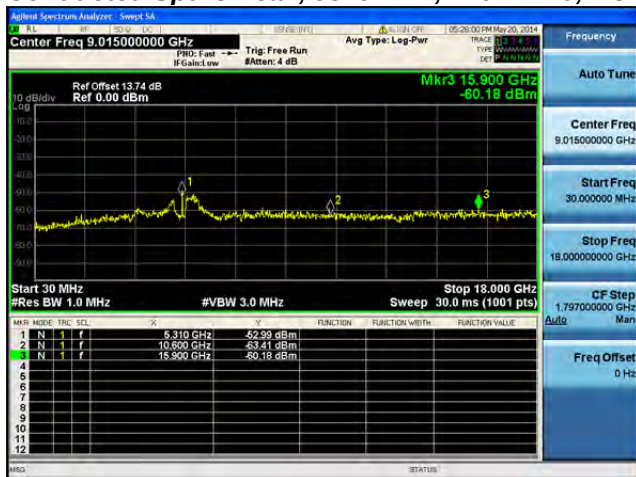
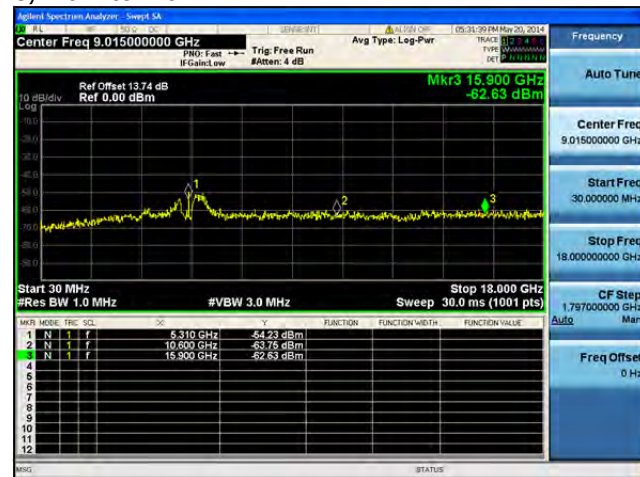
**Conducted Spurs Peak, 5310 MHz, Non HT/VHT40, 6 to 54 Mbps****Antenna A****Antenna B**

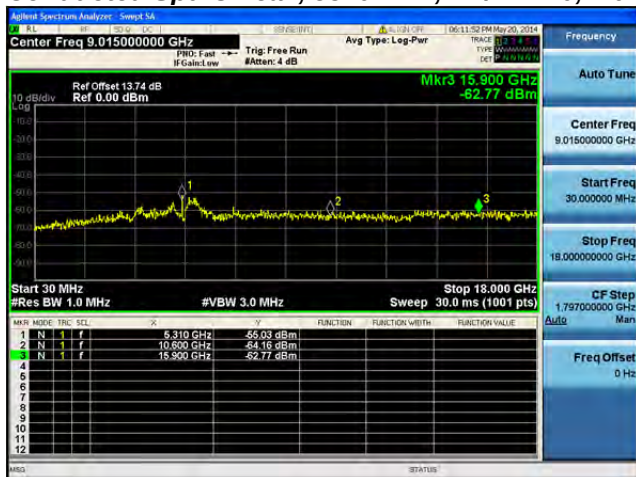
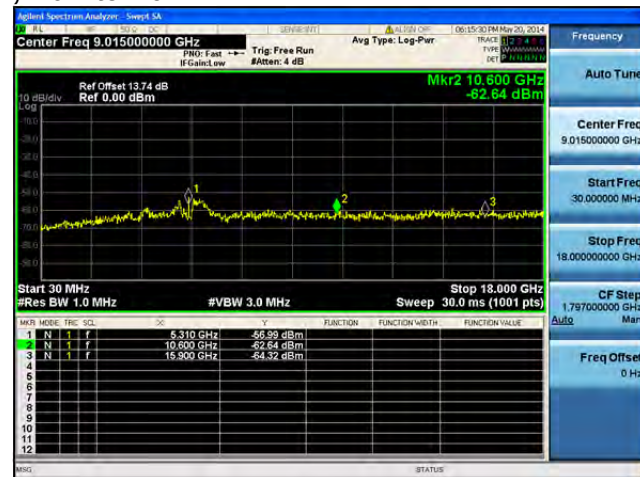
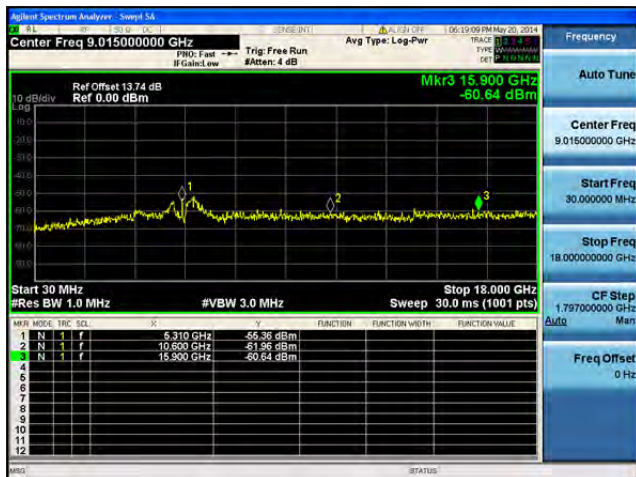
**Conducted Spurs Peak, 5310 MHz, Non HT/VHT40, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

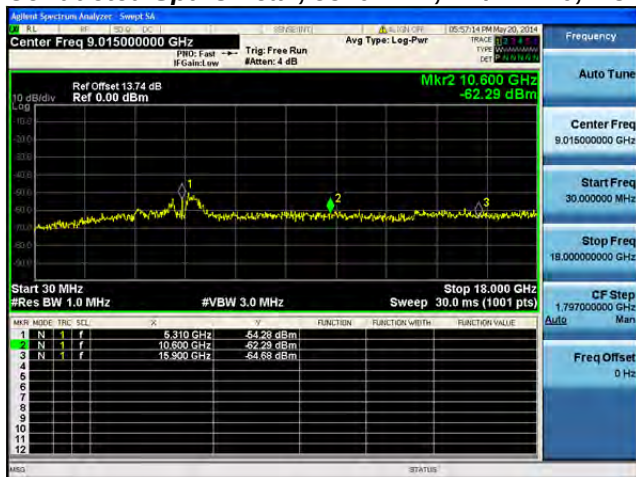
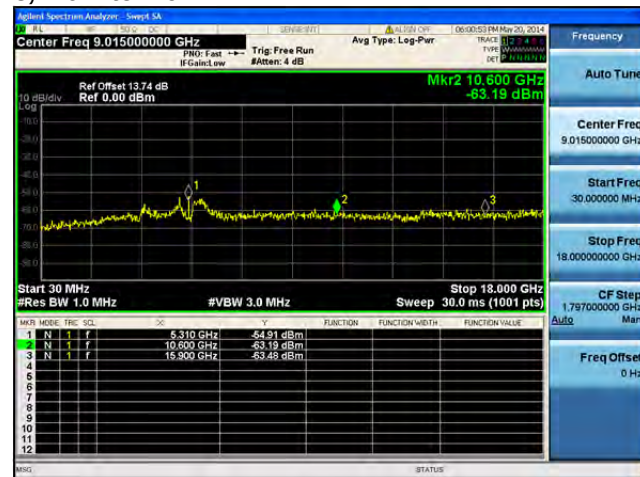
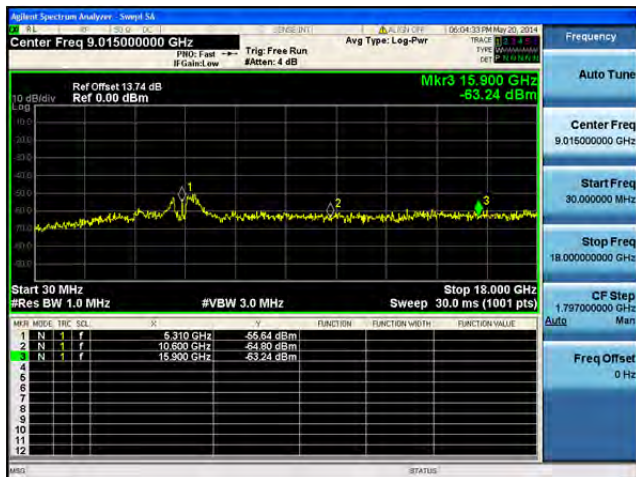
**Conducted Spurs Peak, 5310 MHz, Non HT/VHT40, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C****Antenna D**

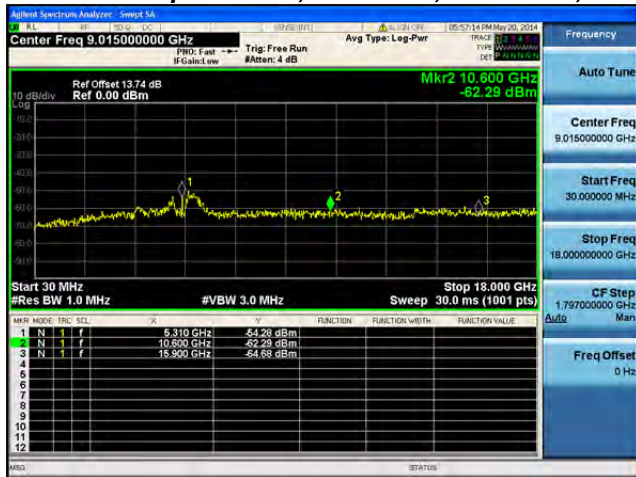
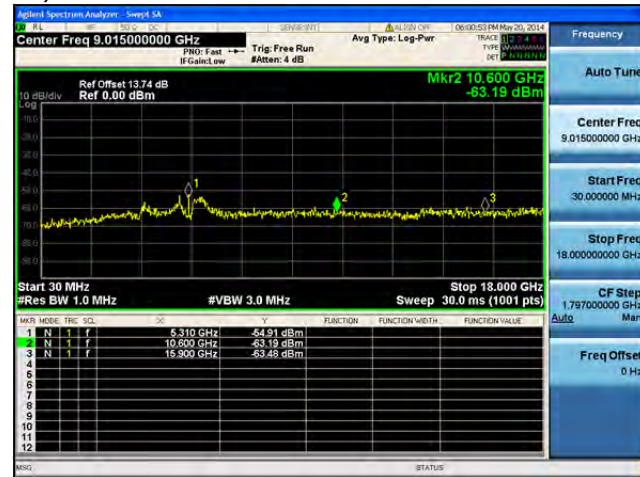
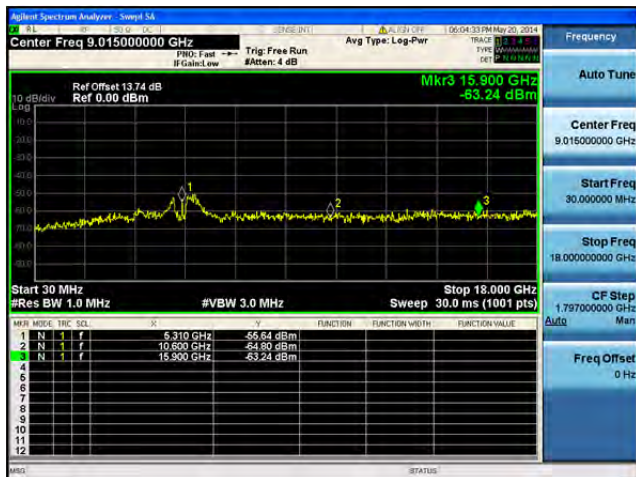
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A**

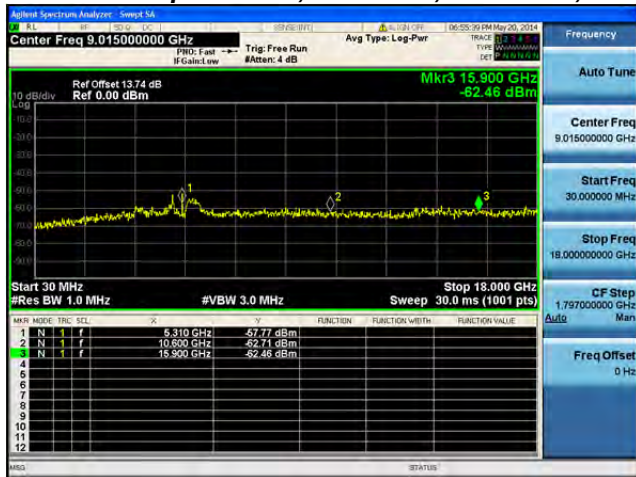
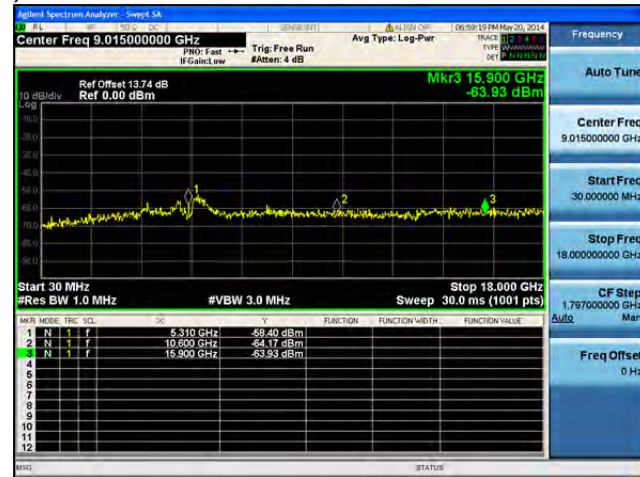
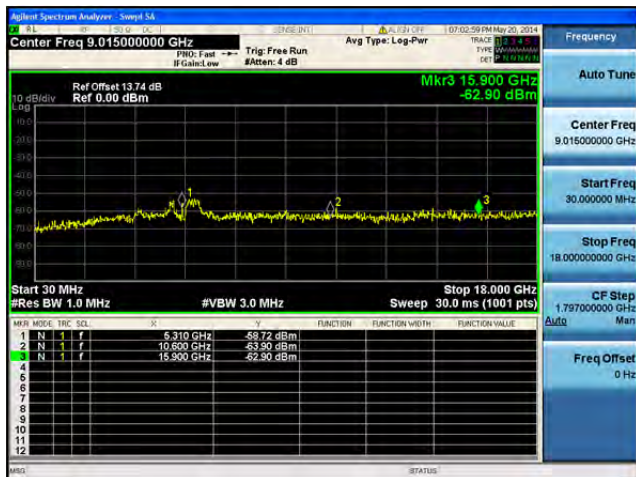
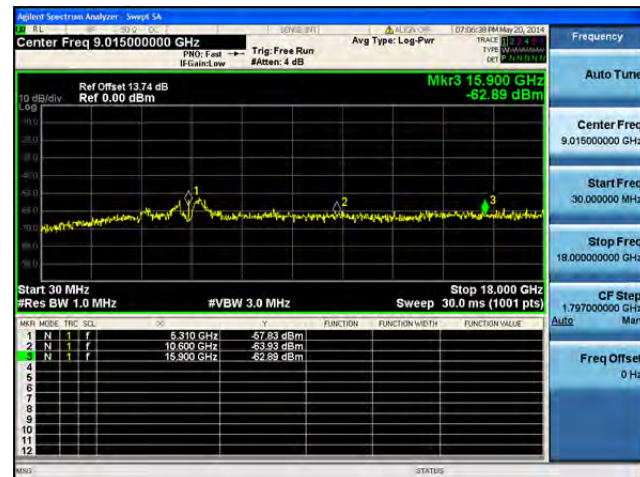
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

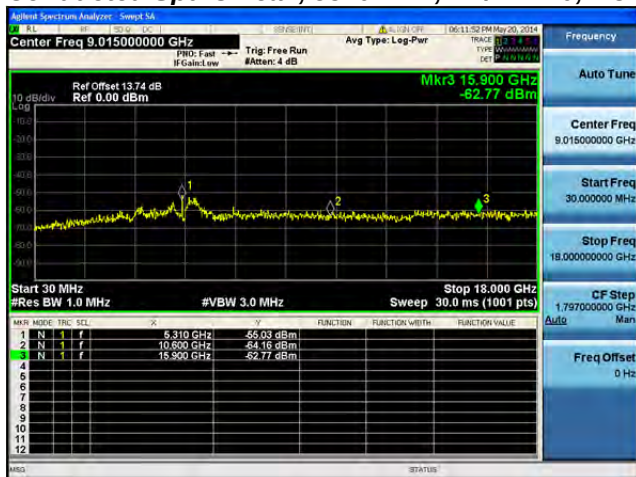
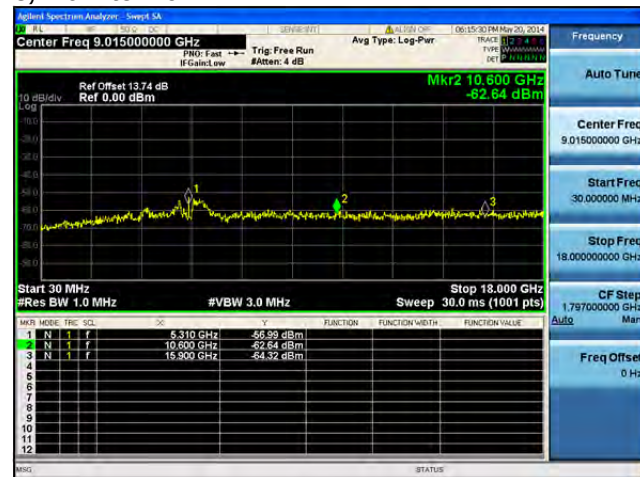
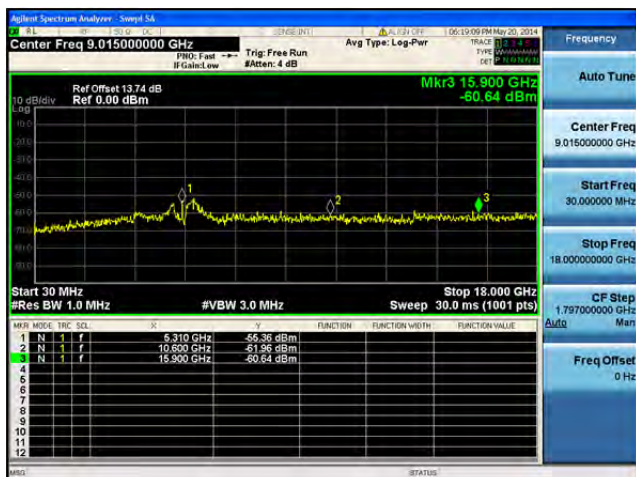
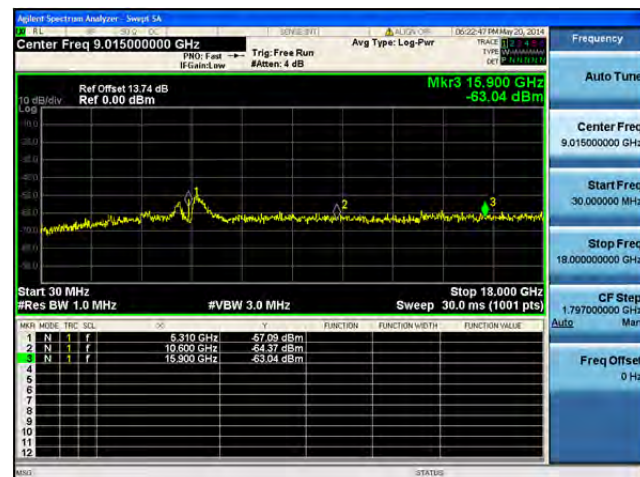
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

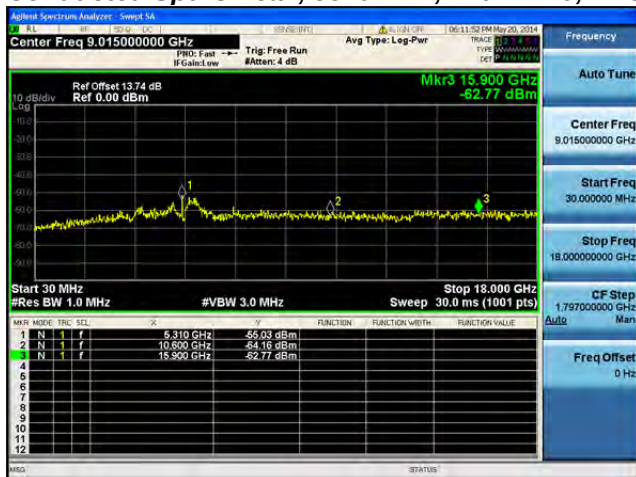
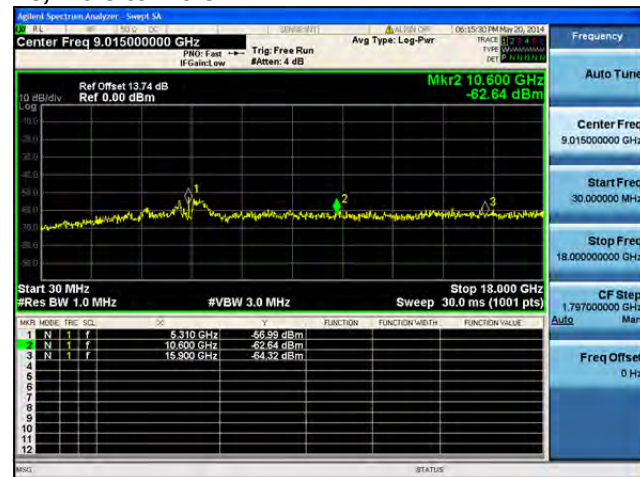
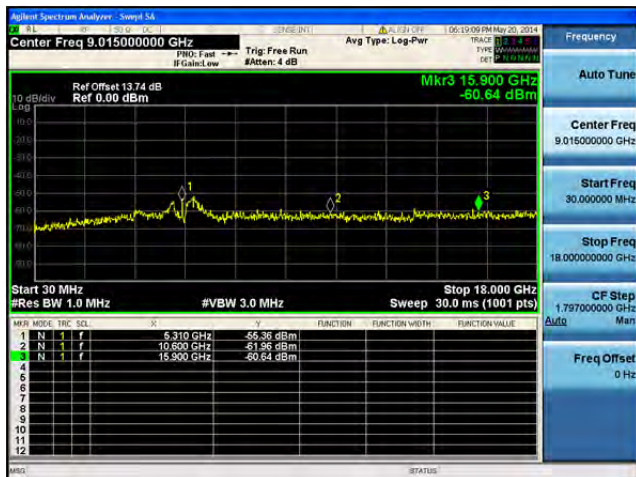
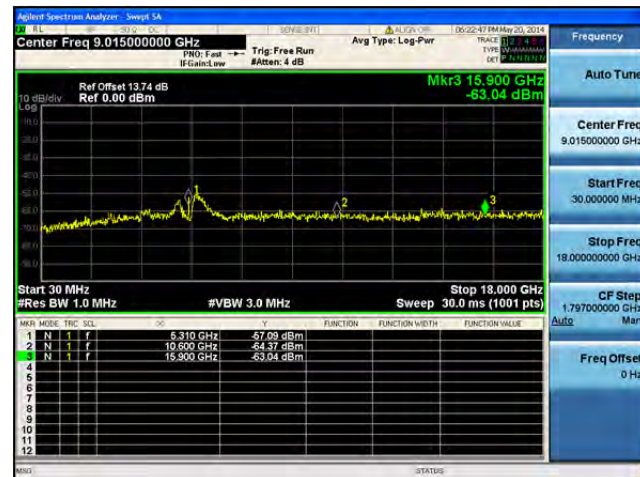
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

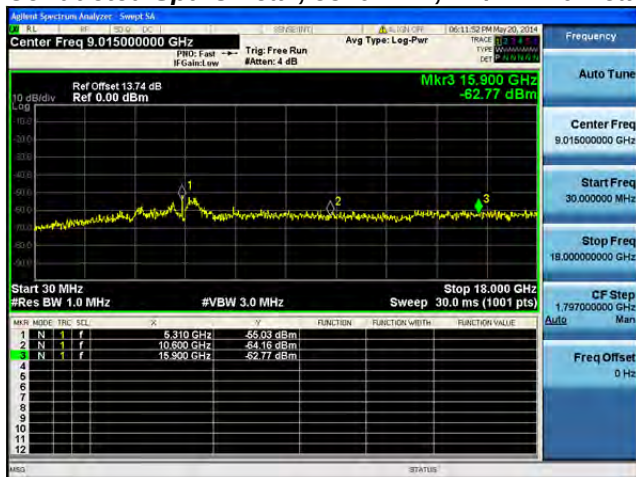
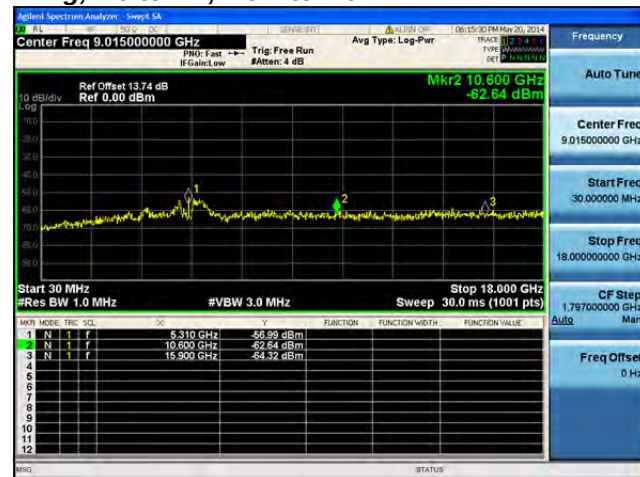
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

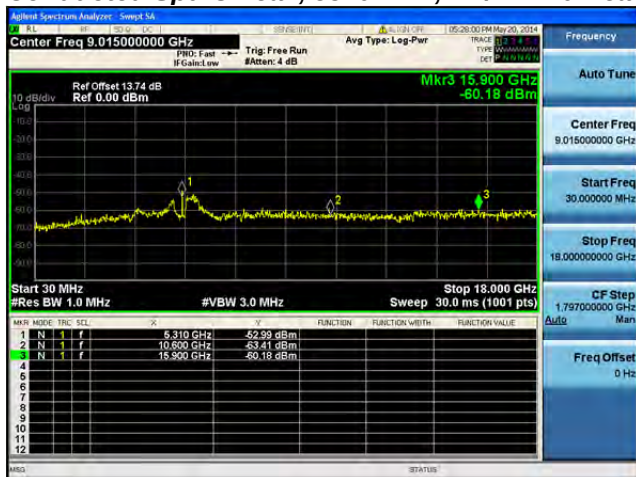
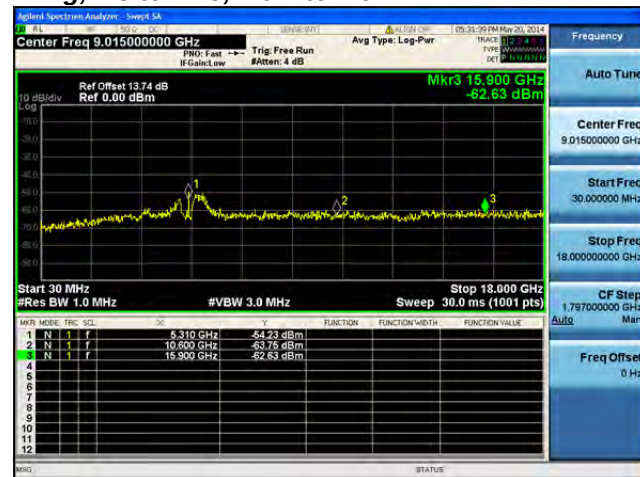
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

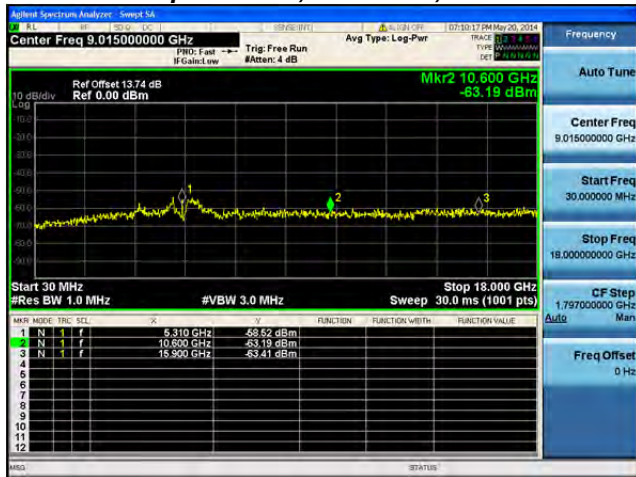
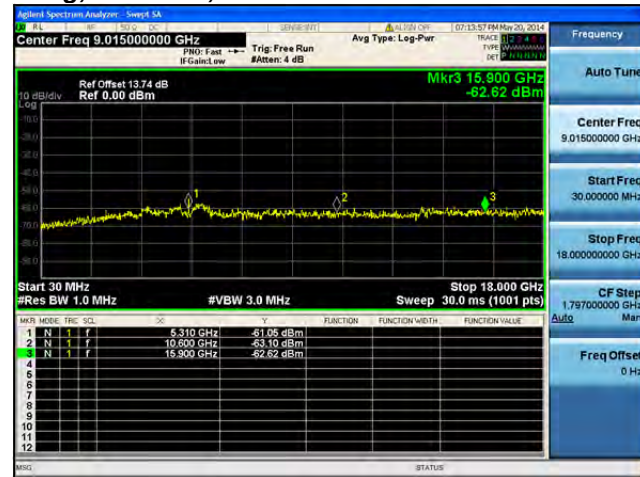
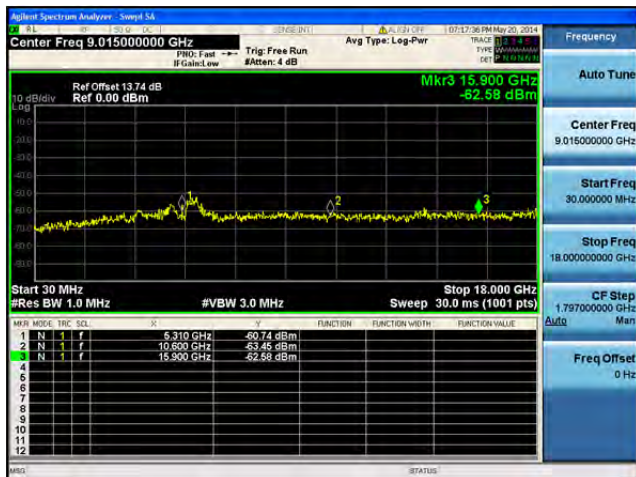
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

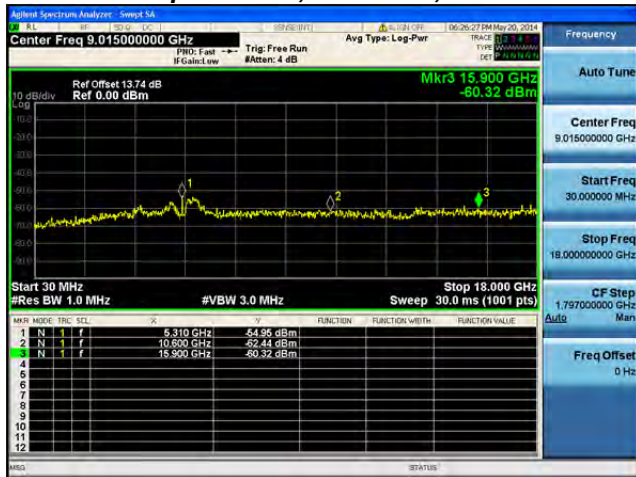
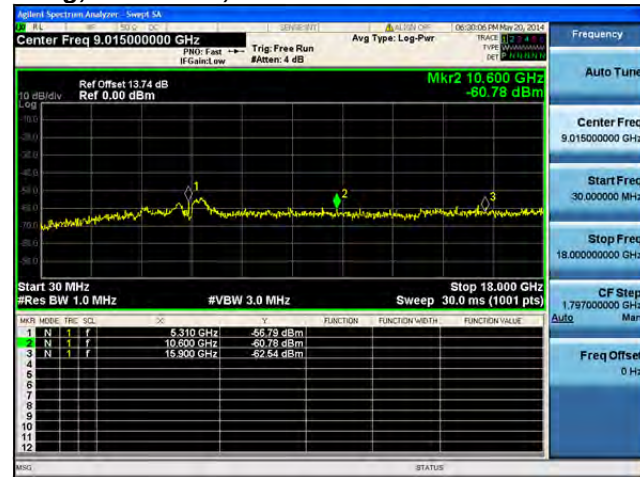
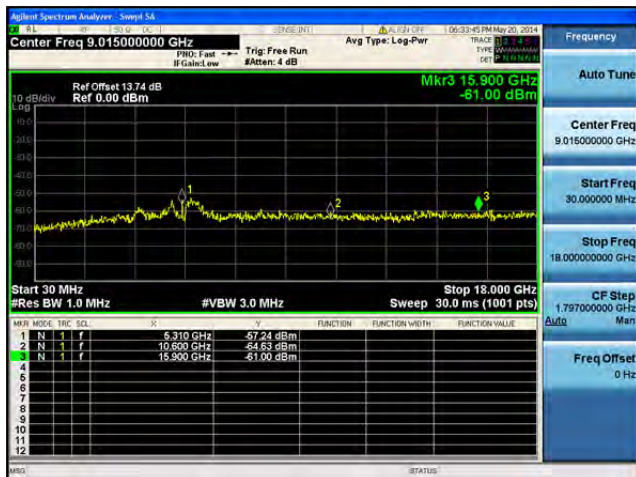
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C****Antenna D**

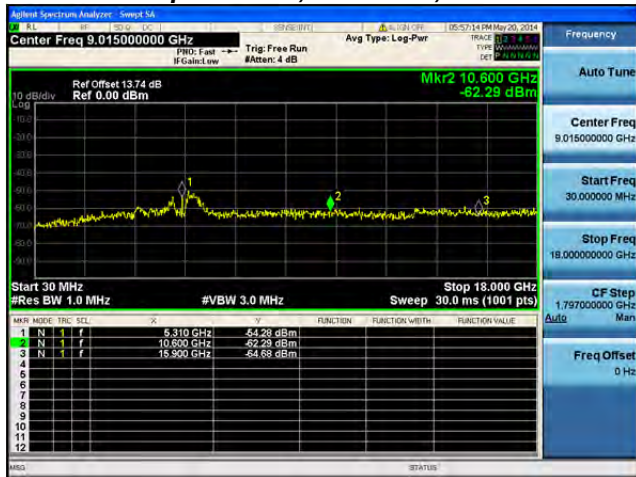
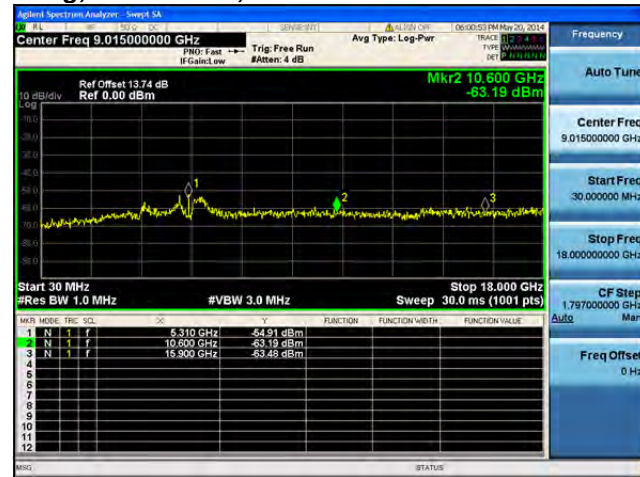
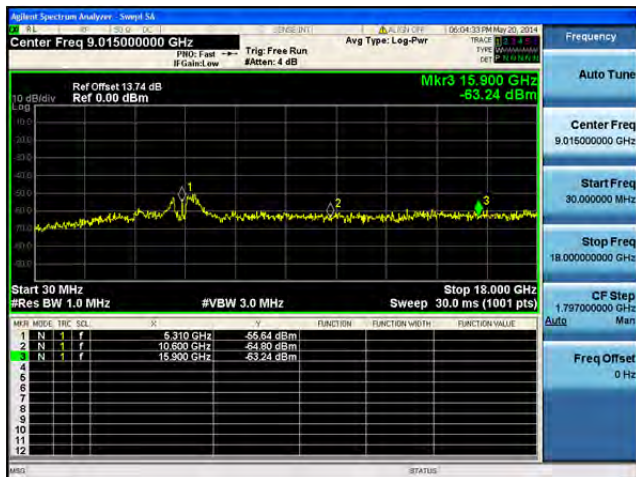
**Conducted Spurs Peak, 5310 MHz, HT/VHT40, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

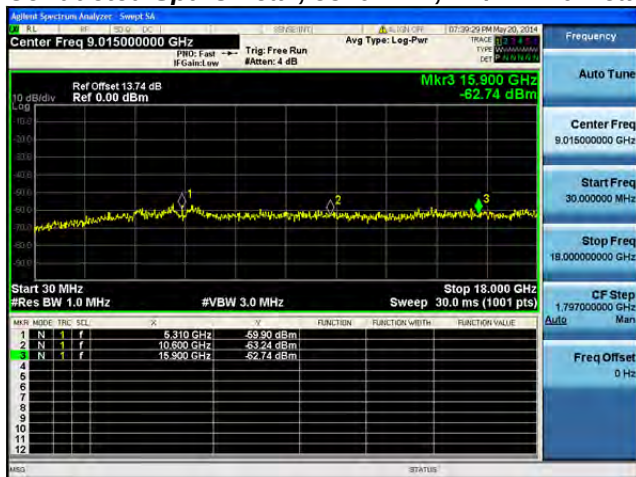
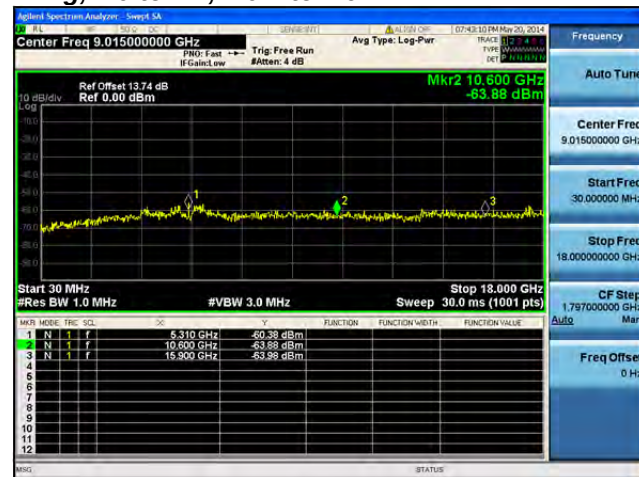
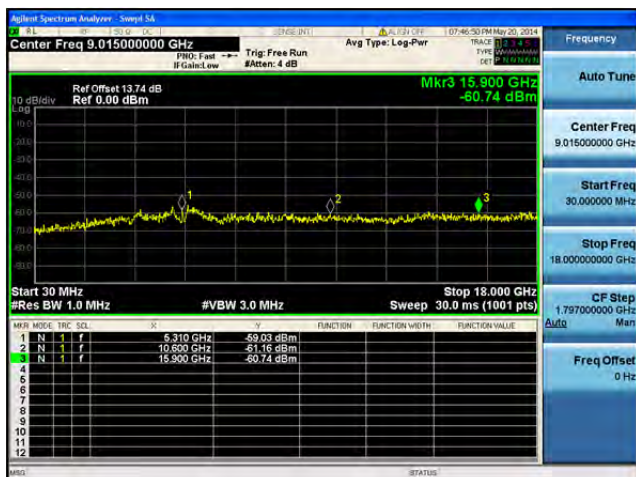
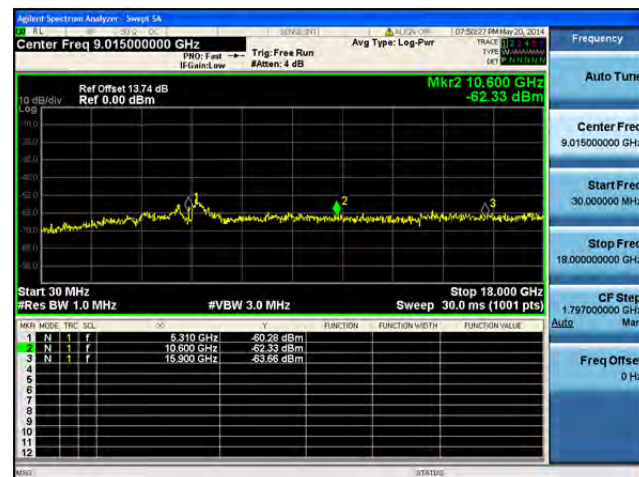
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

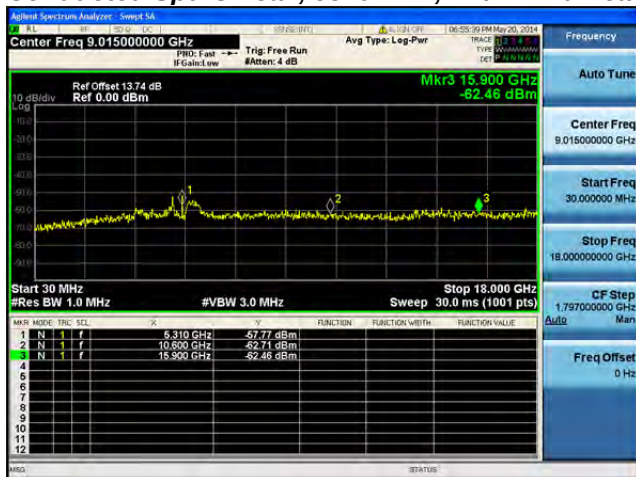
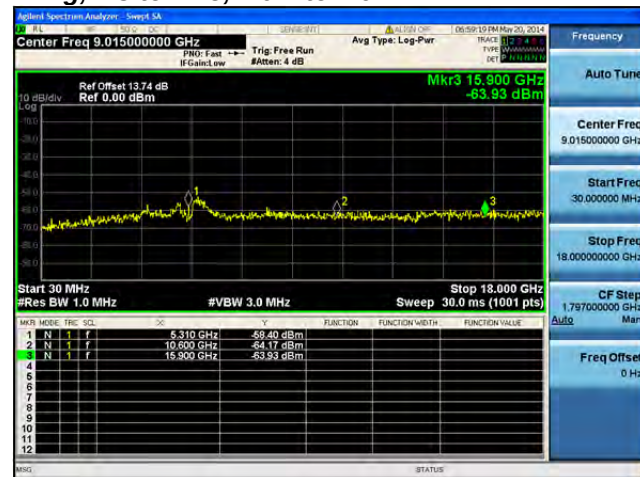
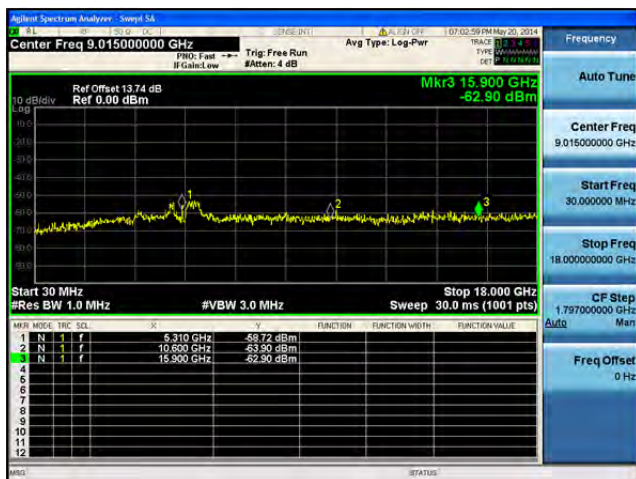
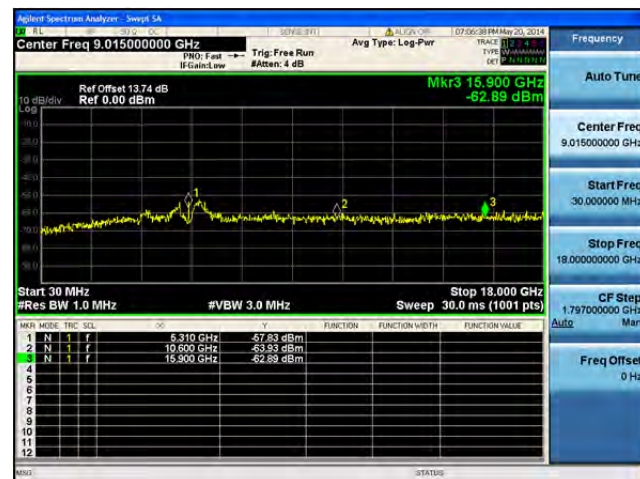
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

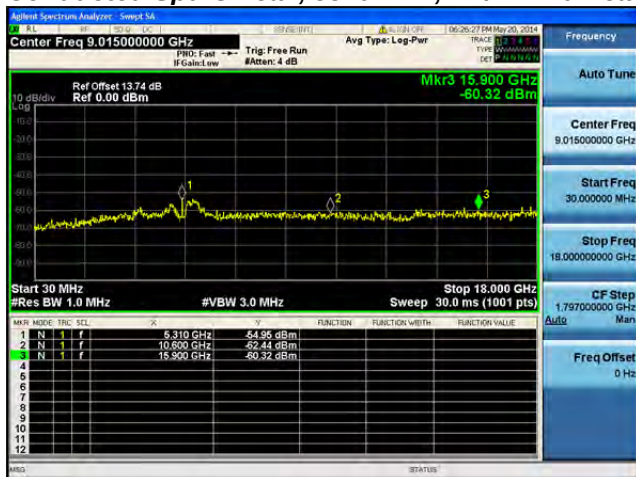
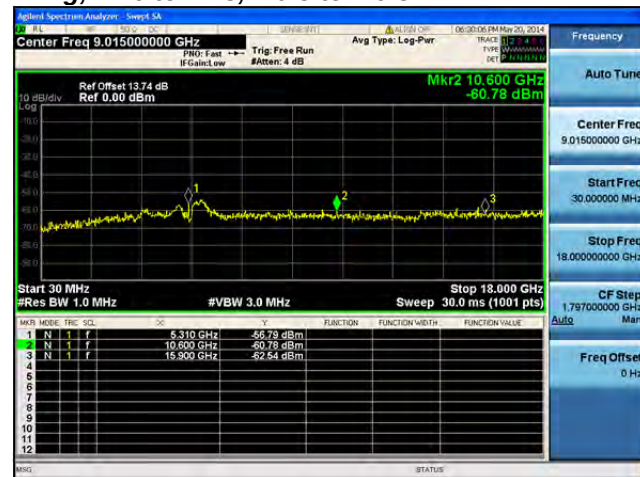
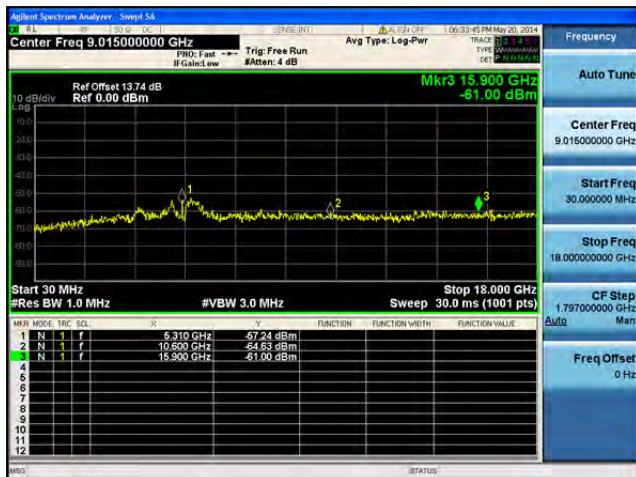
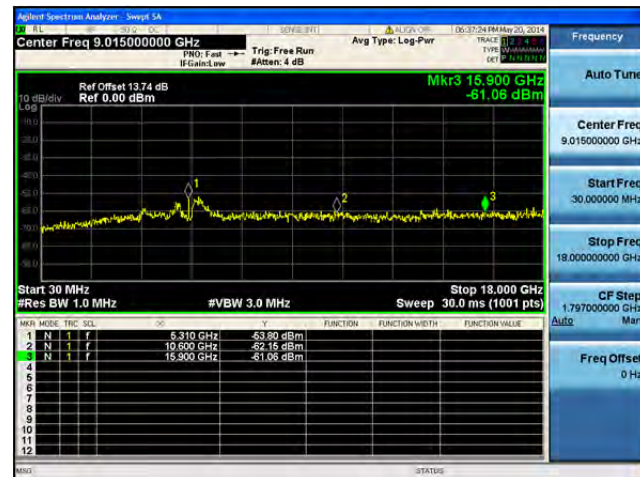
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

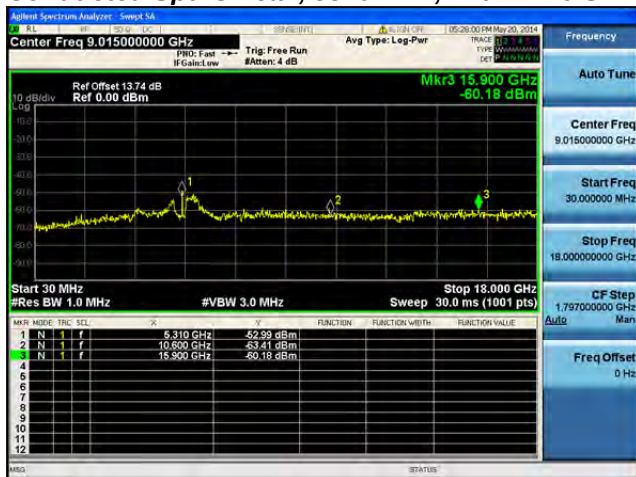
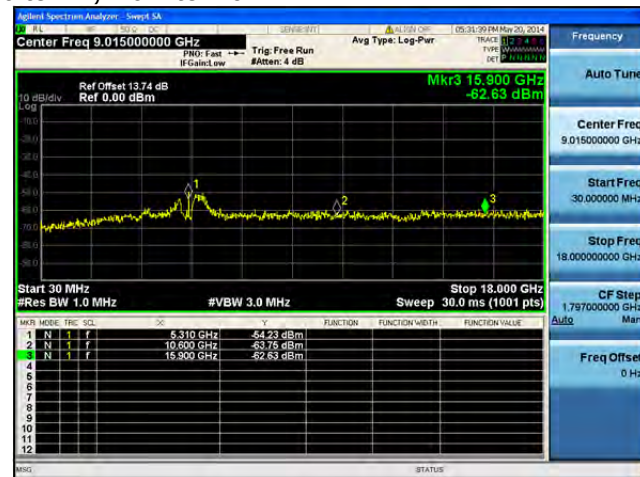
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

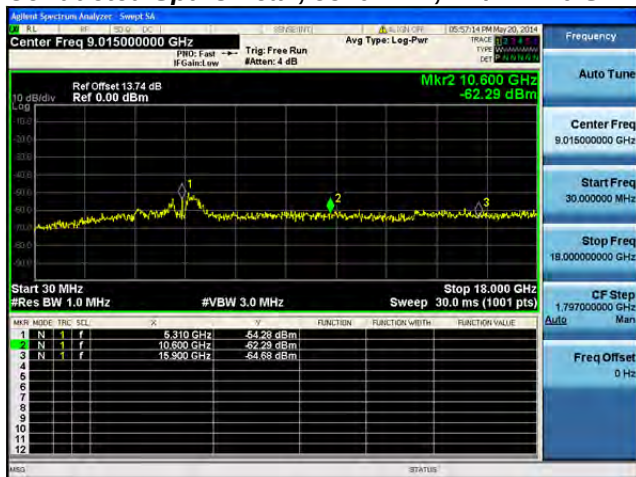
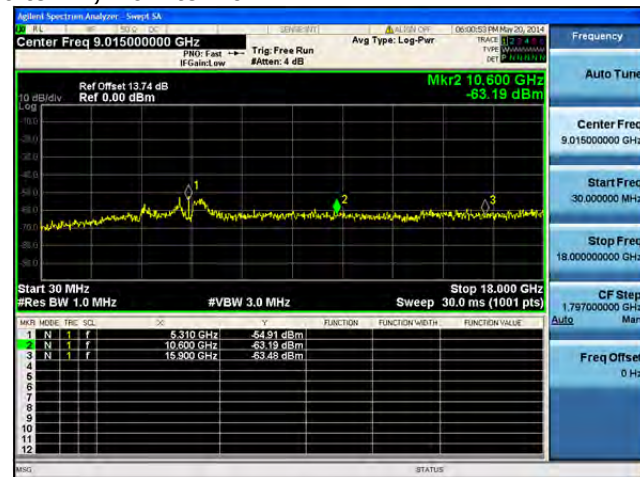
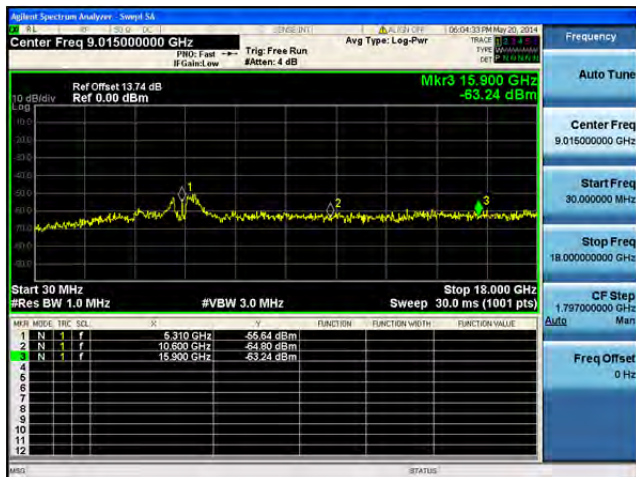
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

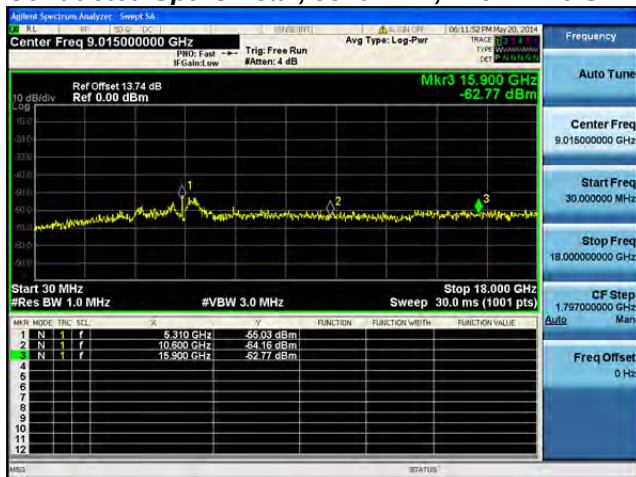
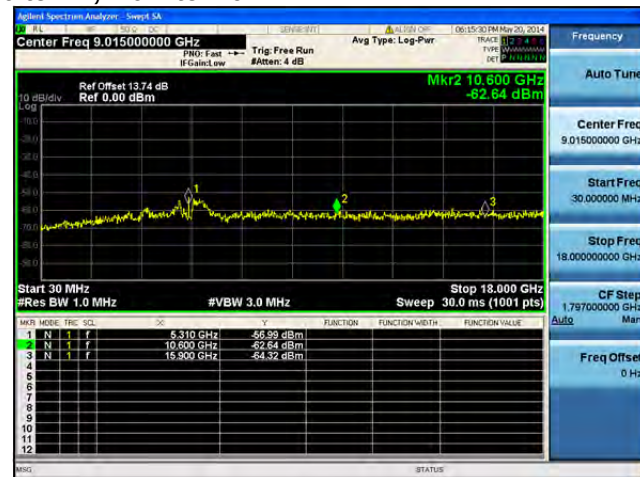
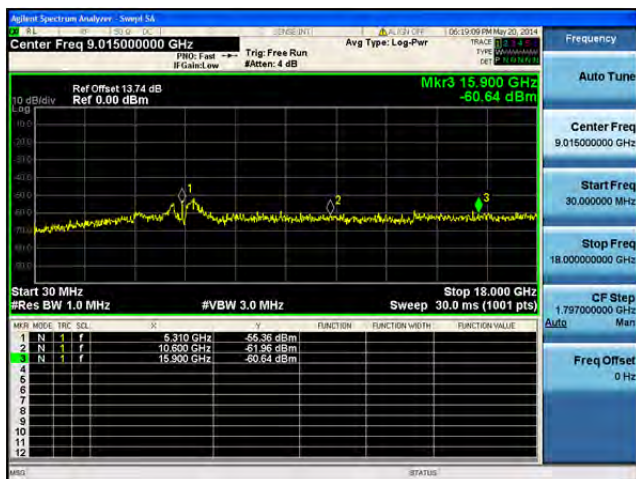
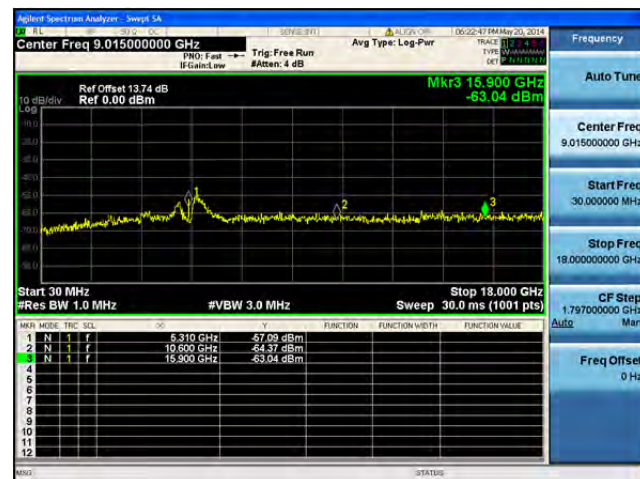
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

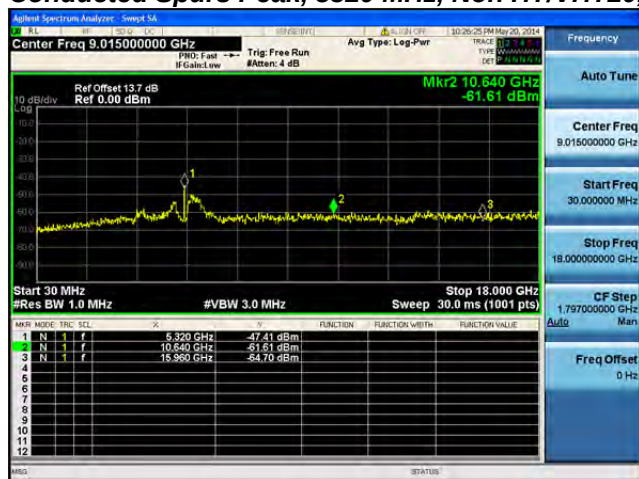
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C****Antenna D**

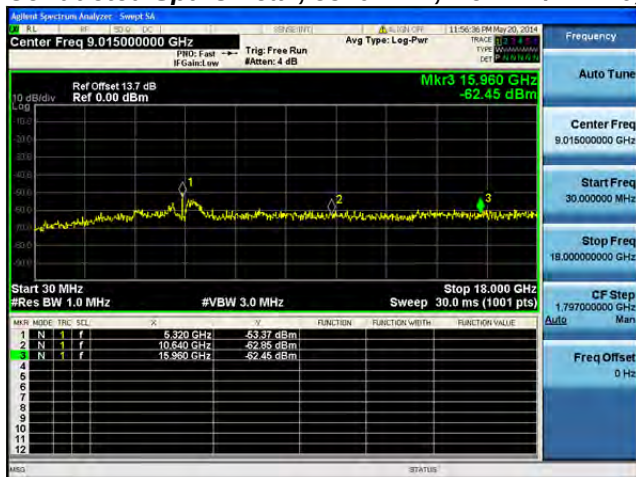
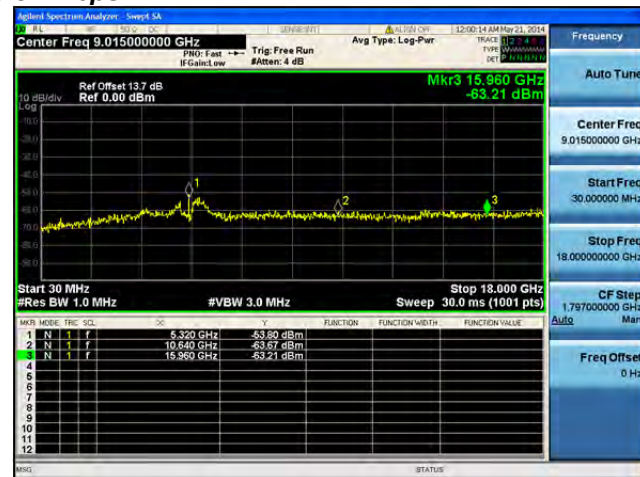
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

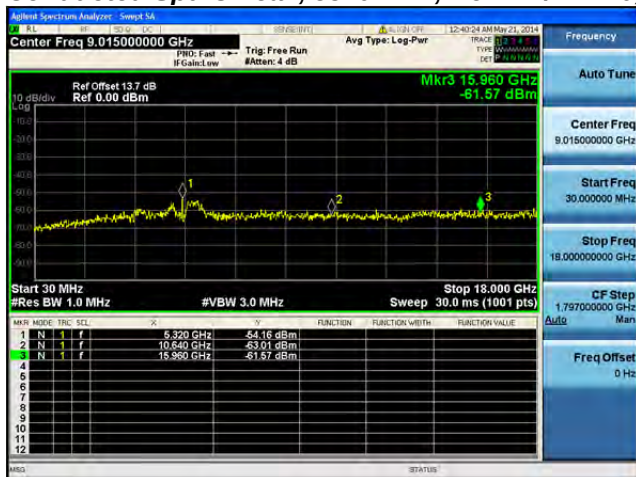
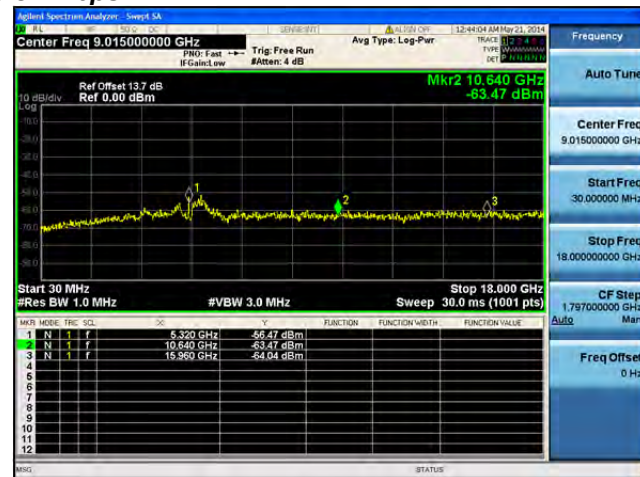
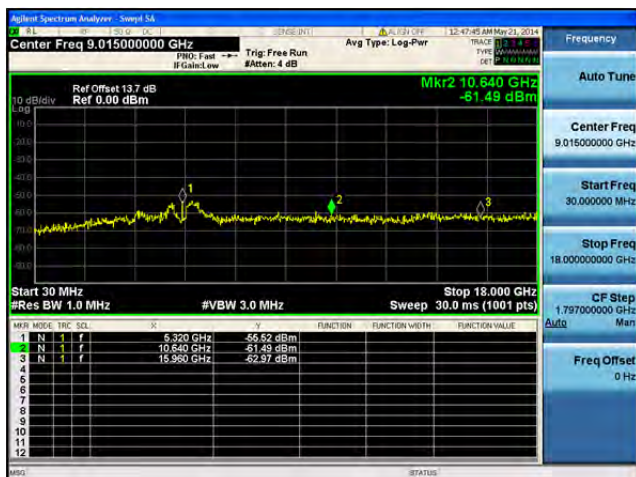
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

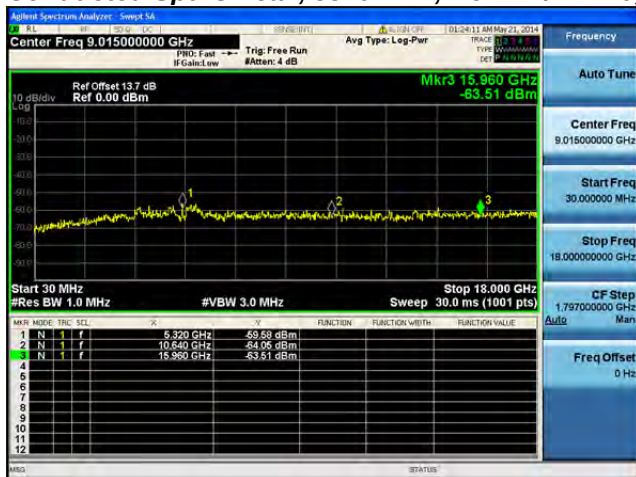
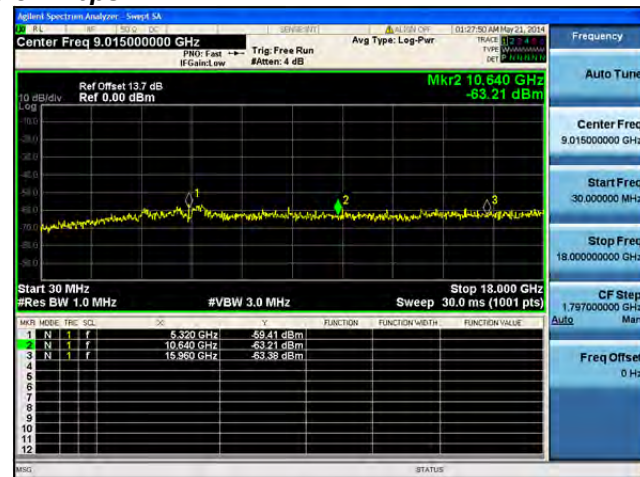
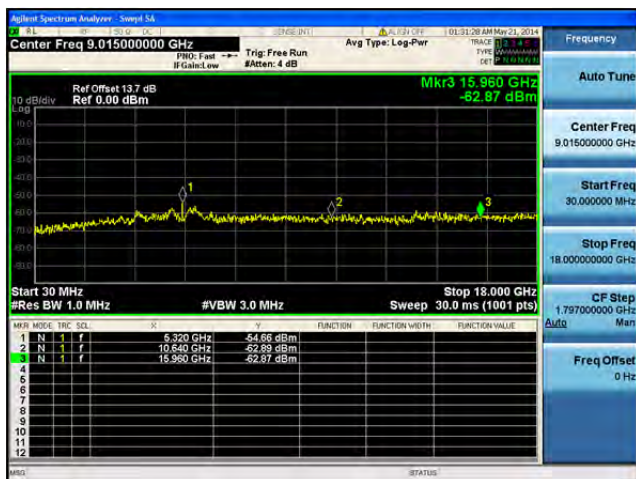
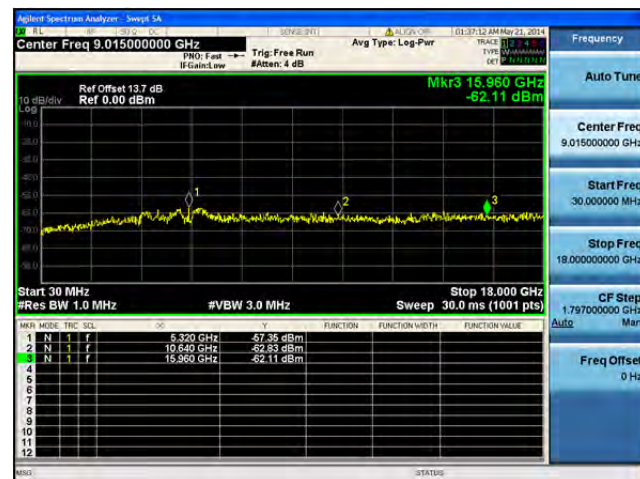
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

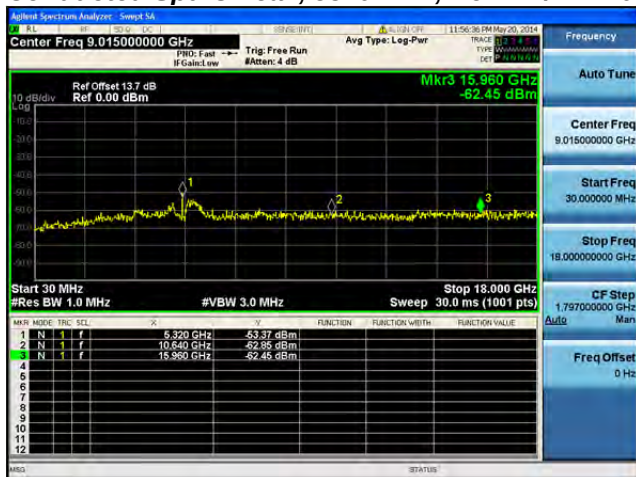
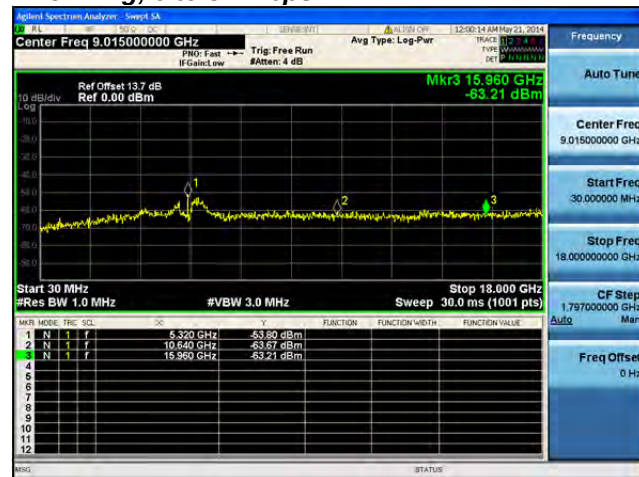
**Conducted Spurs Peak, 5310 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

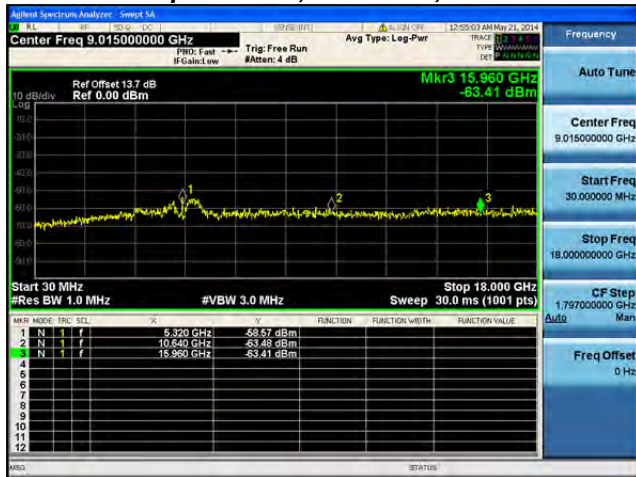
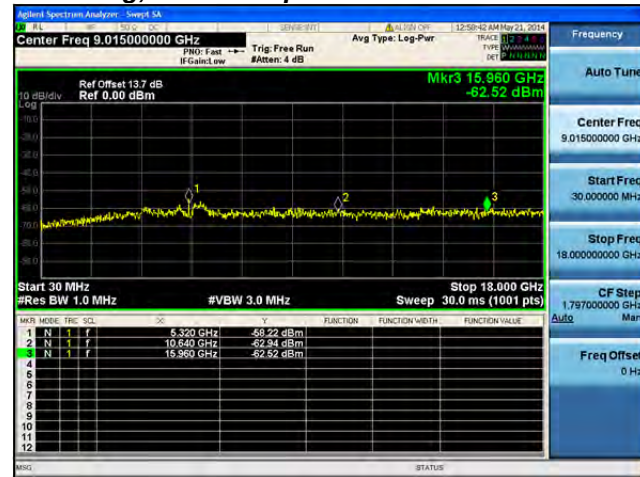
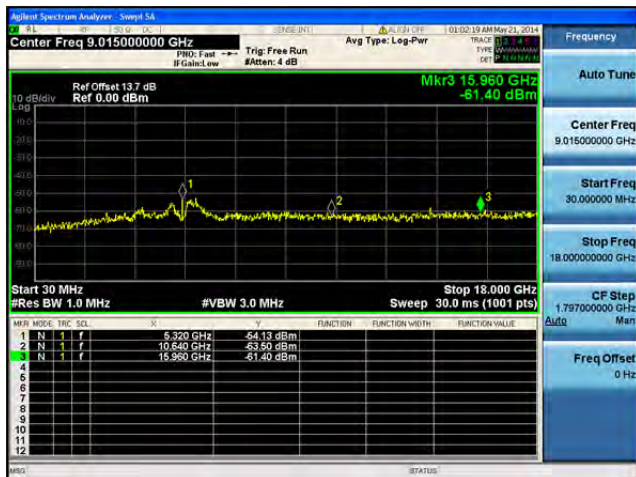
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A**

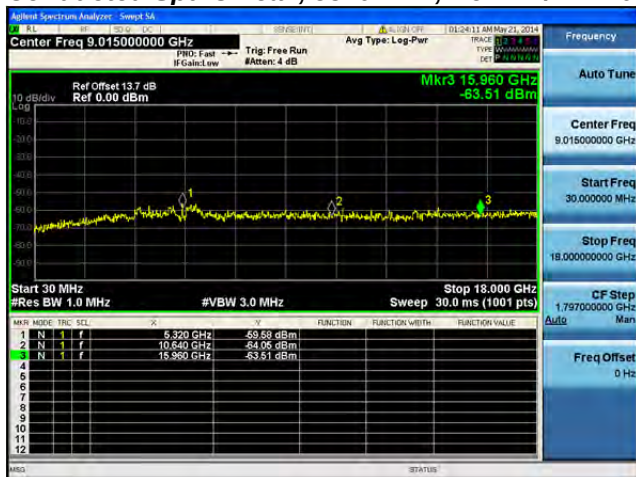
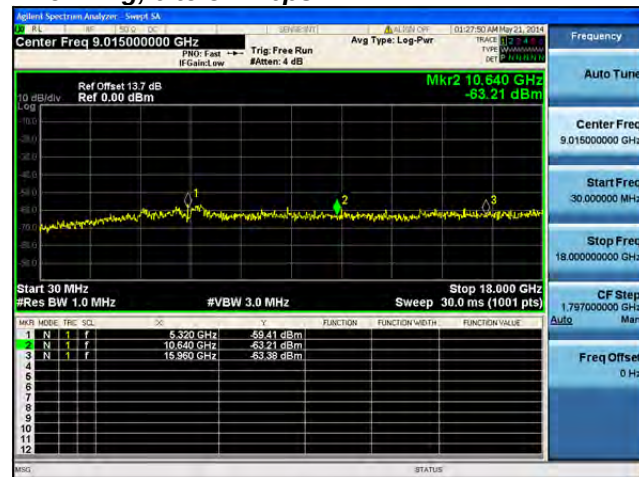
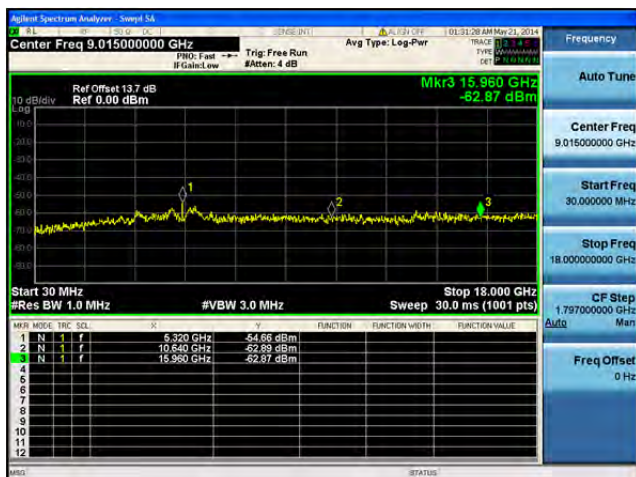
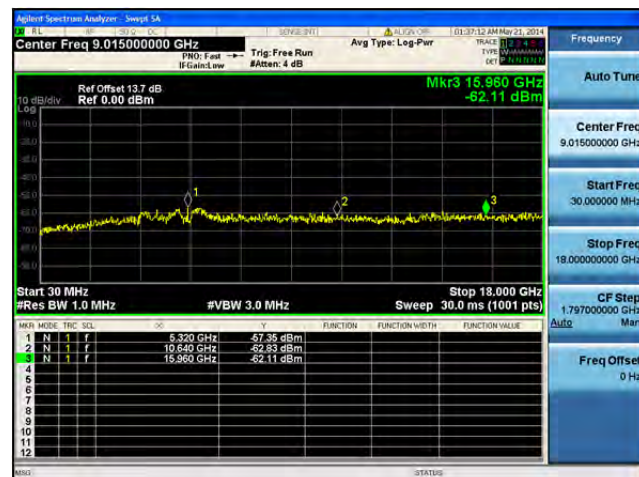
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B**

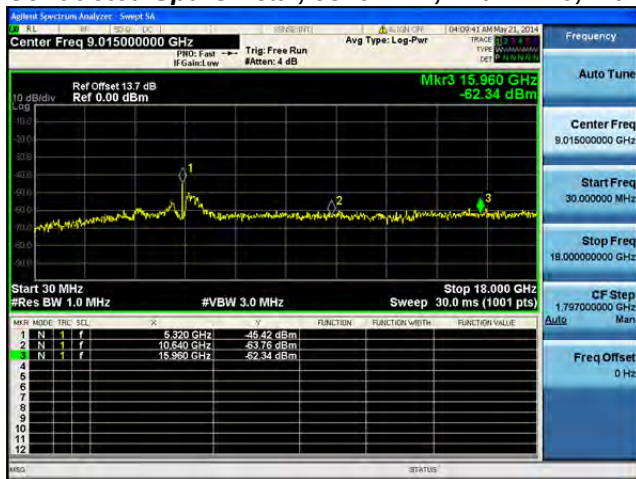
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

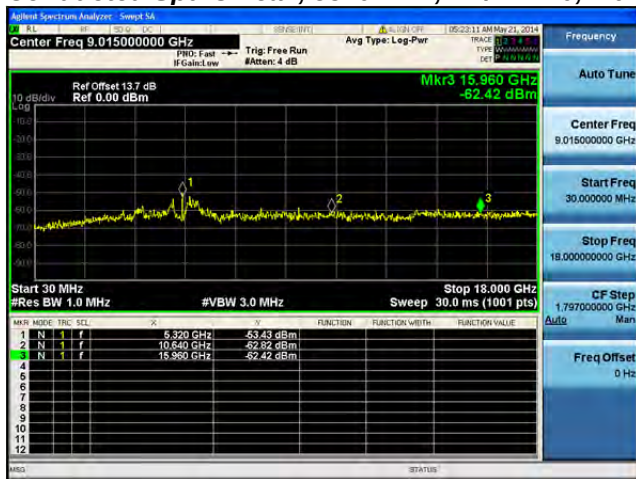
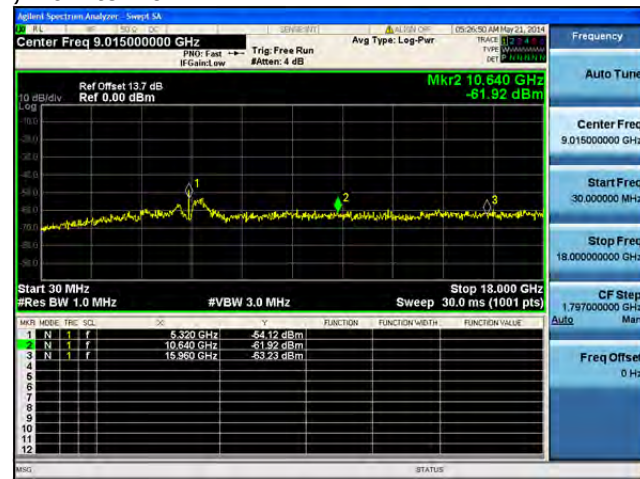
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C****Antenna D**

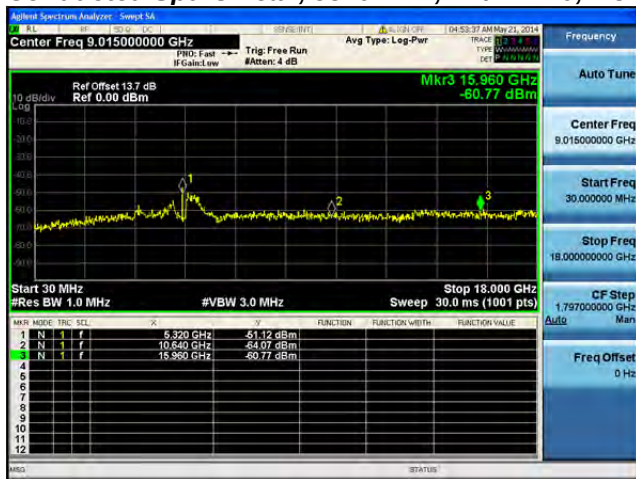
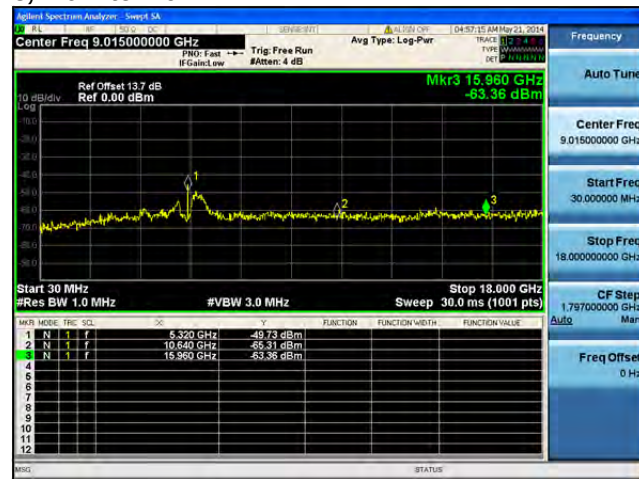
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B**

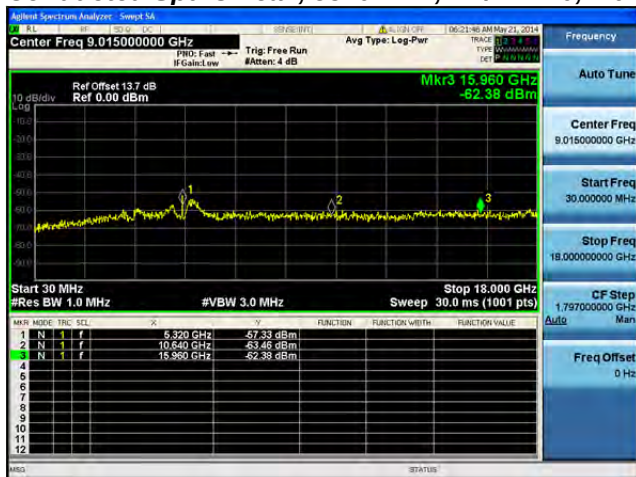
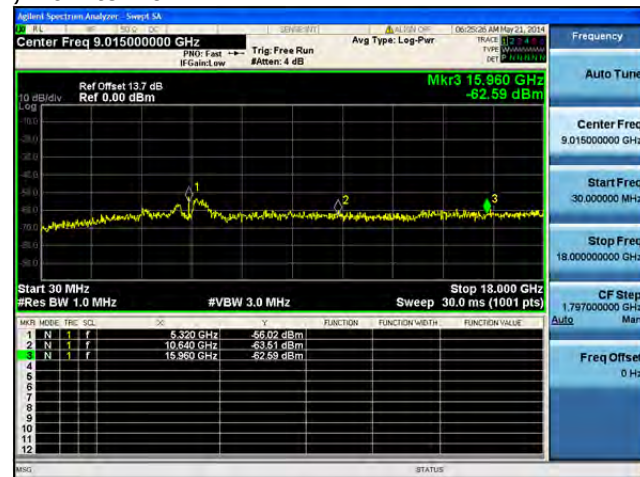
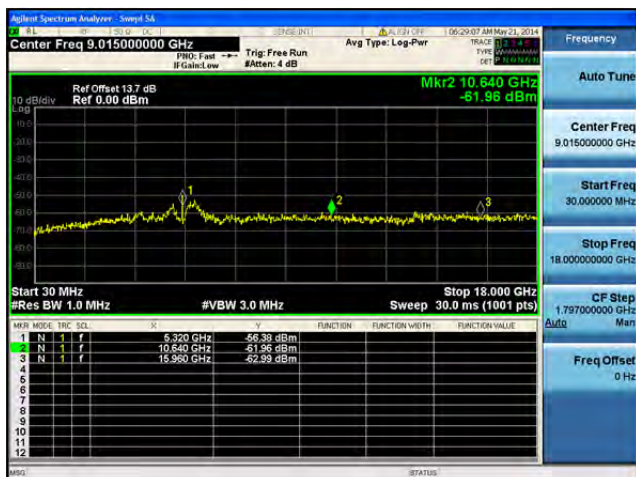
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

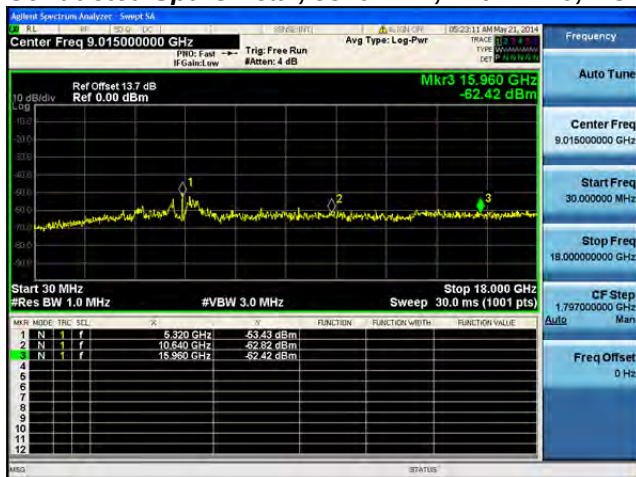
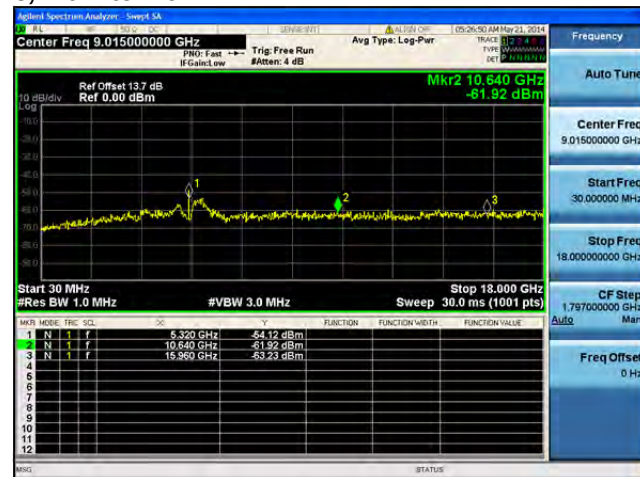
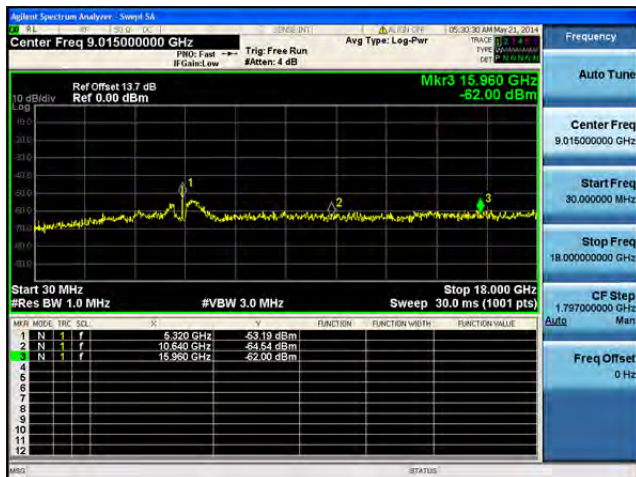
**Conducted Spurs Peak, 5320 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C****Antenna D**

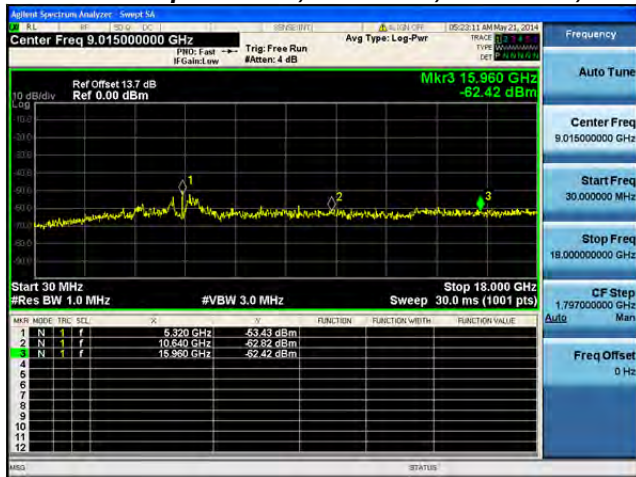
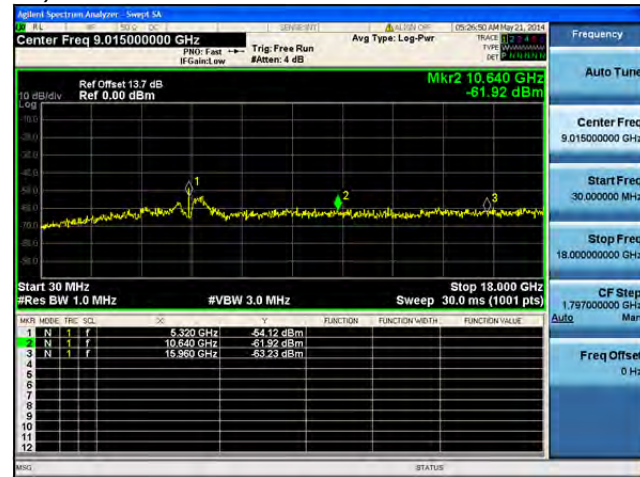
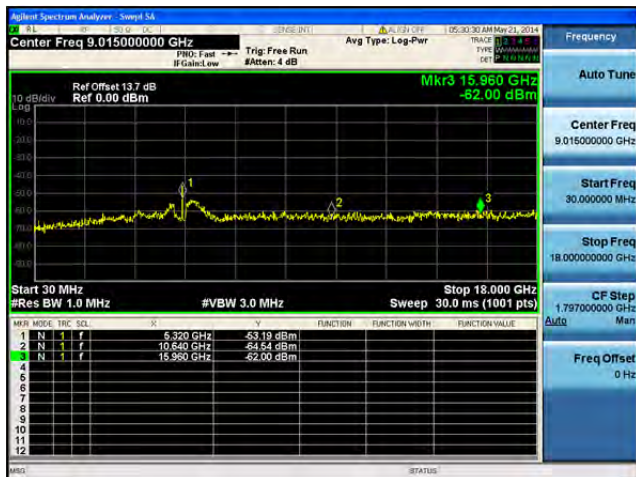
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A**

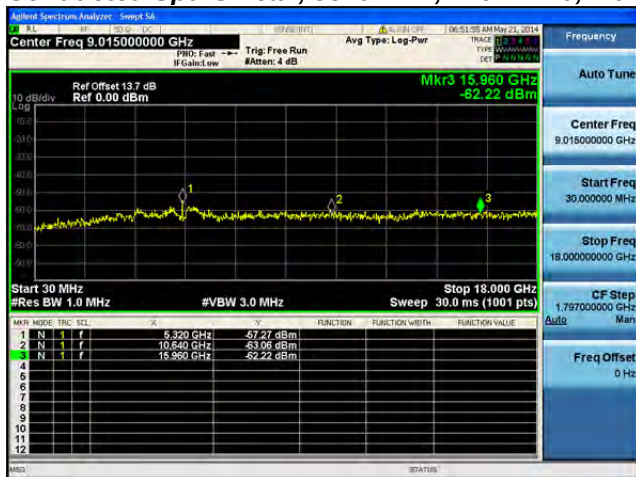
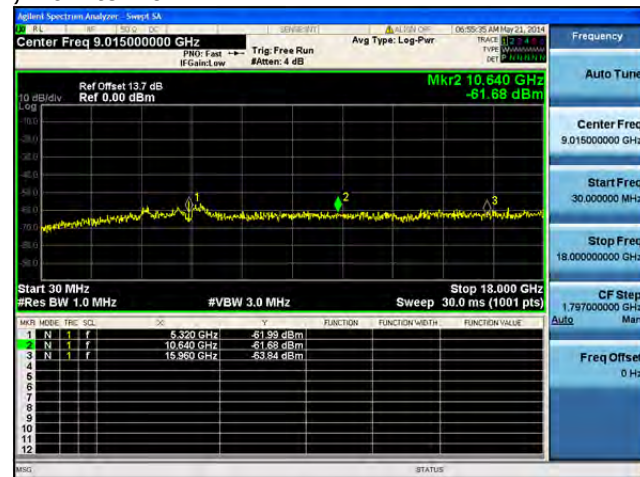
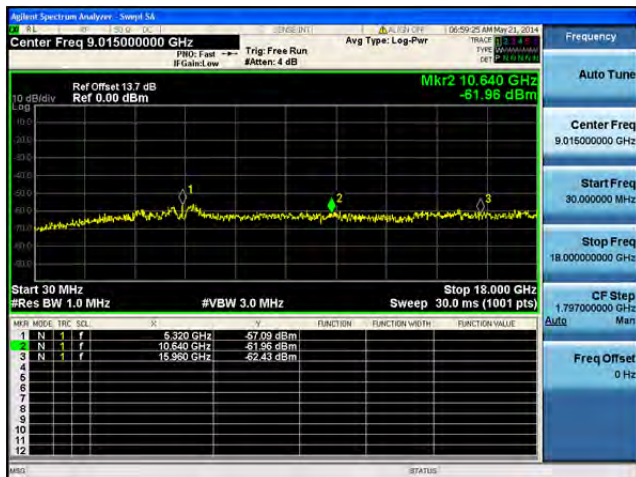
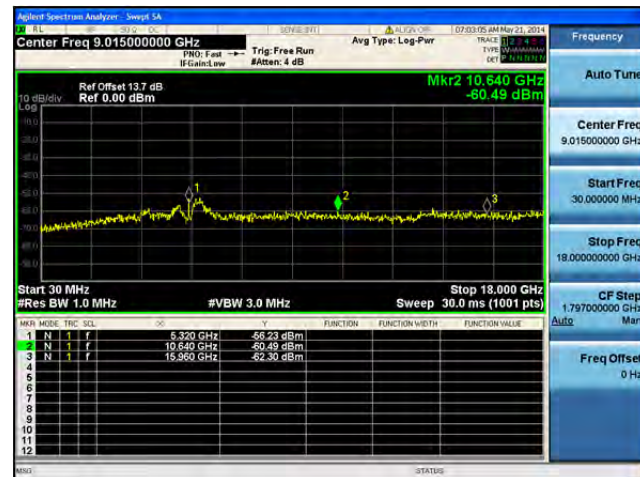
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

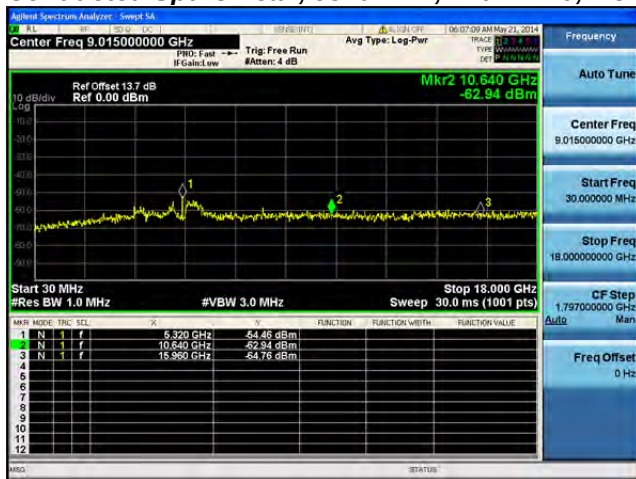
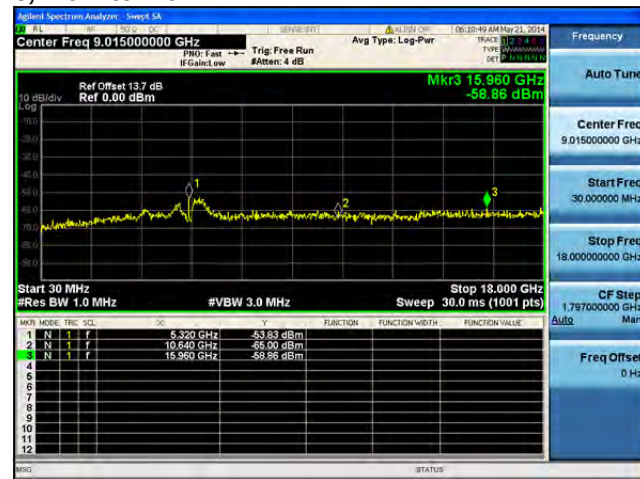
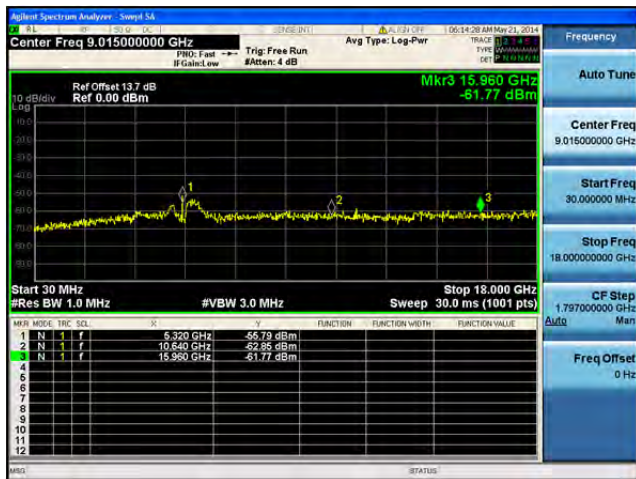
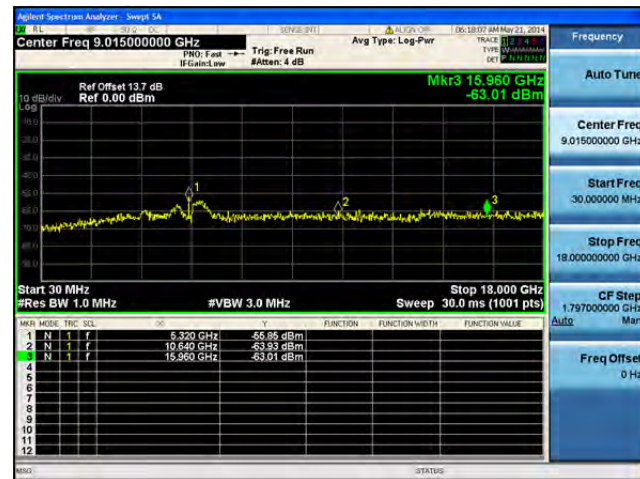
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

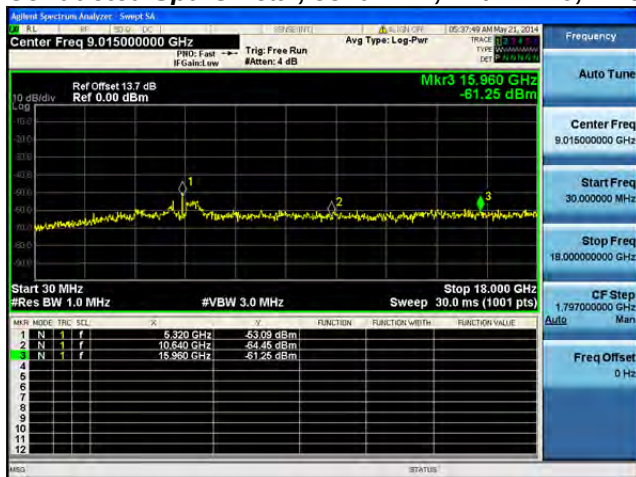
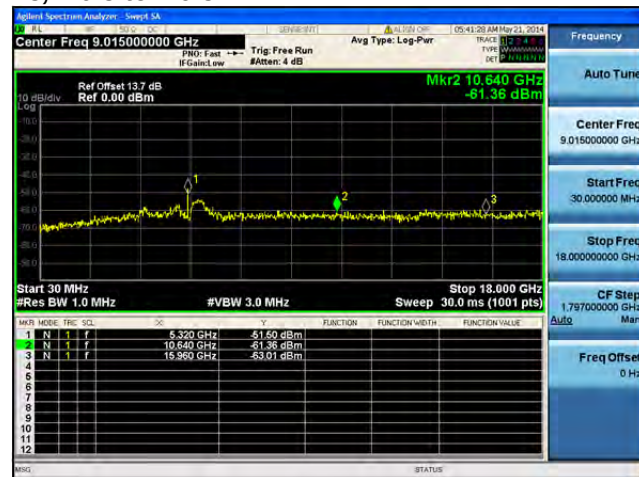
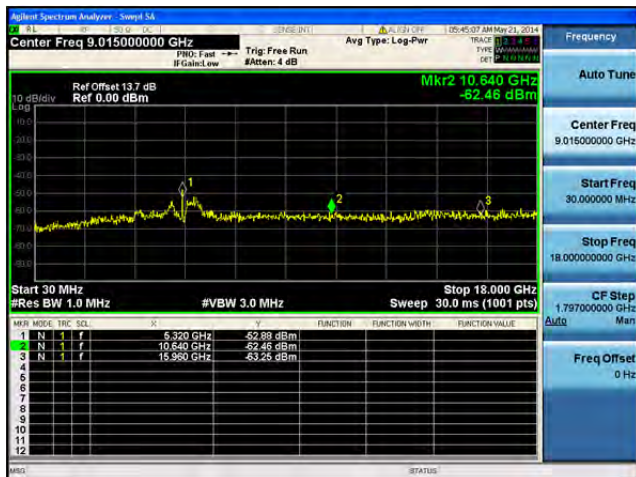
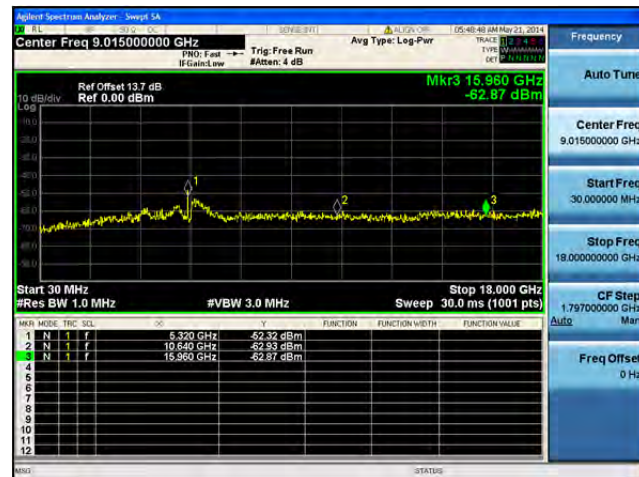
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

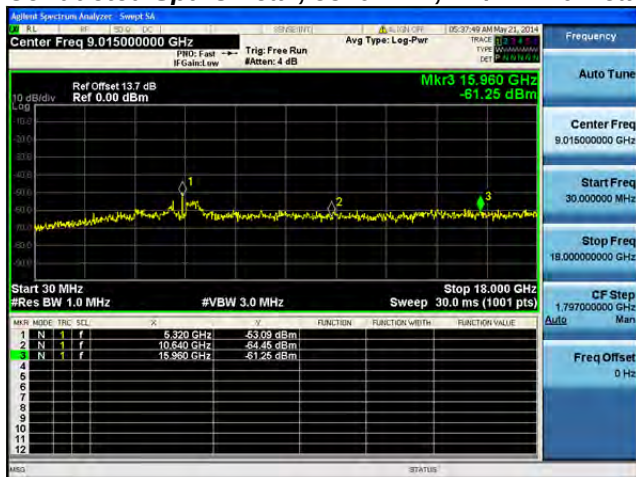
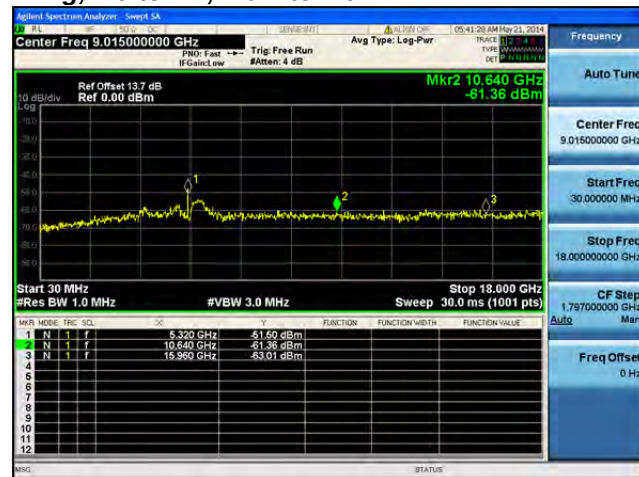
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

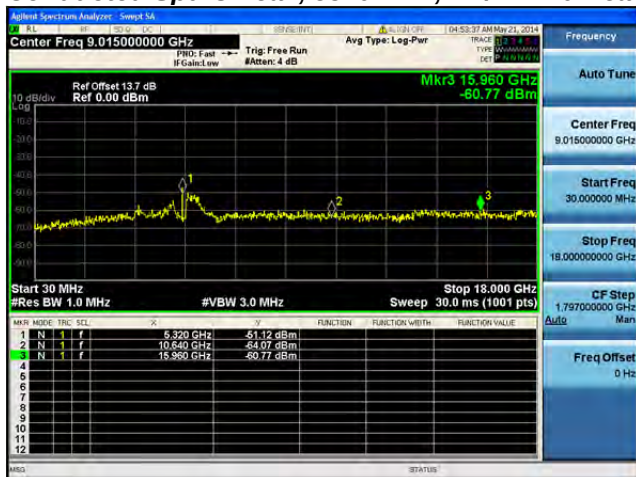
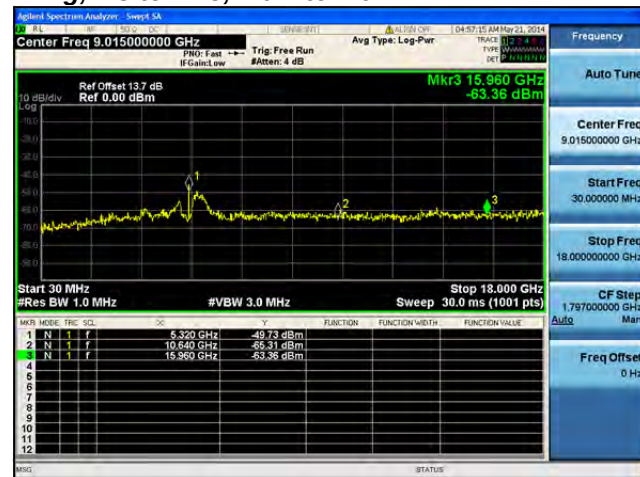
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

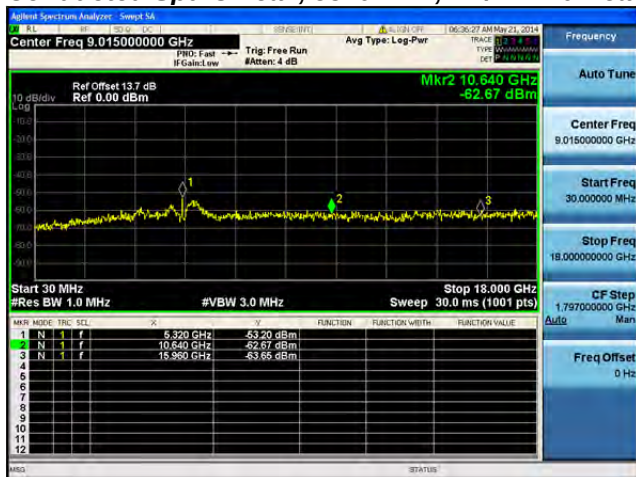
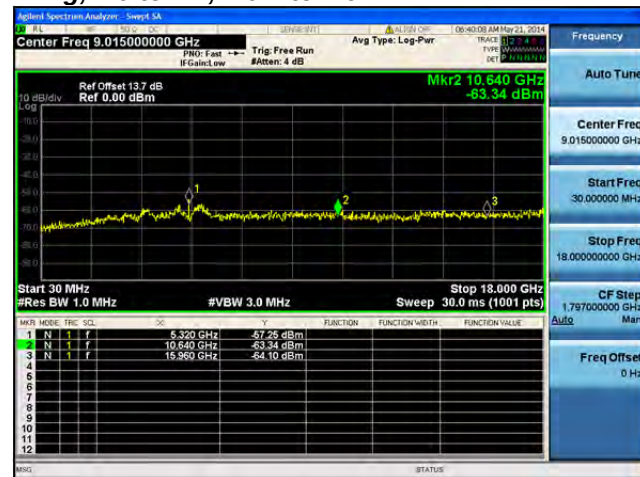
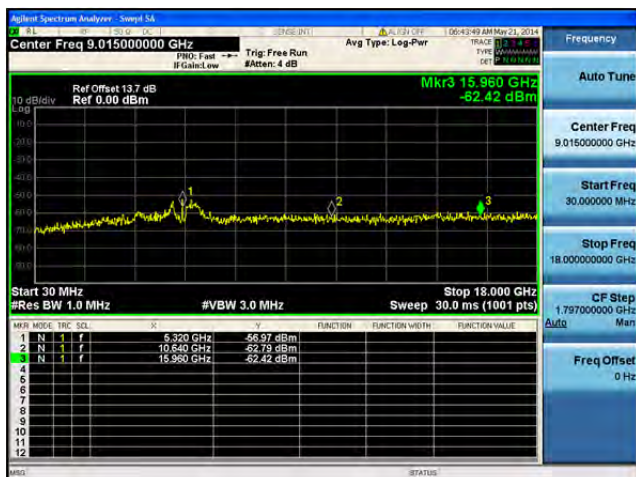
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

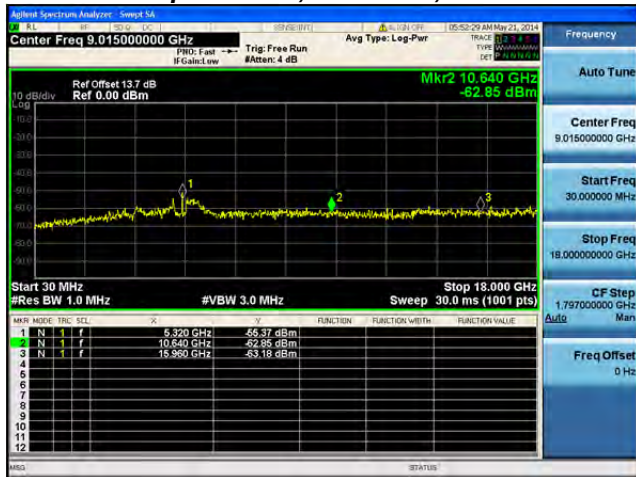
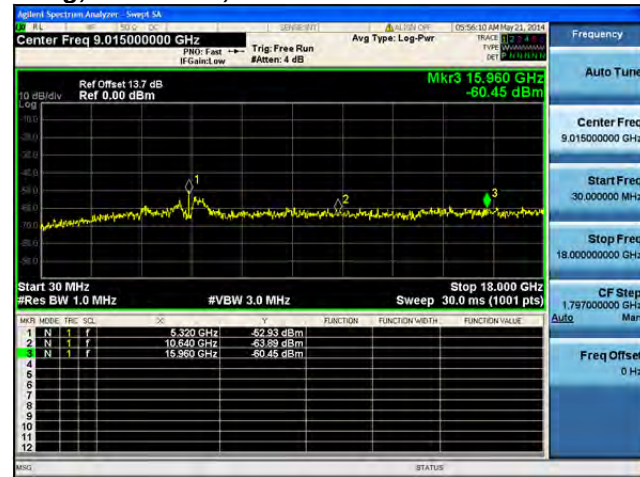
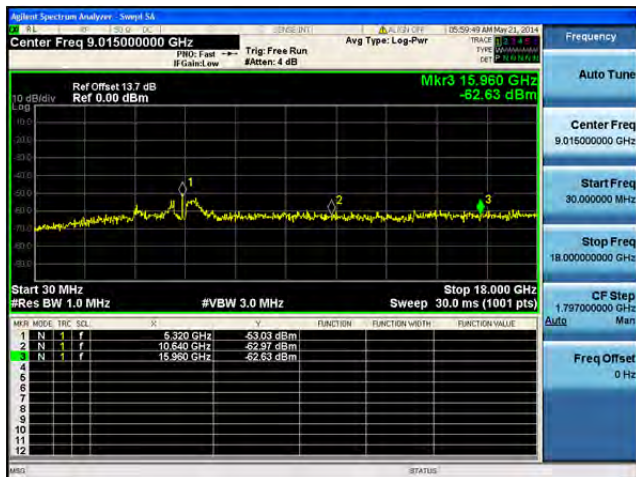
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C****Antenna D**

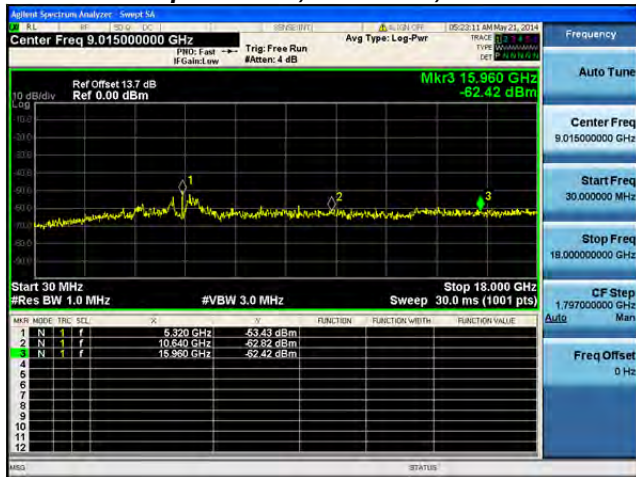
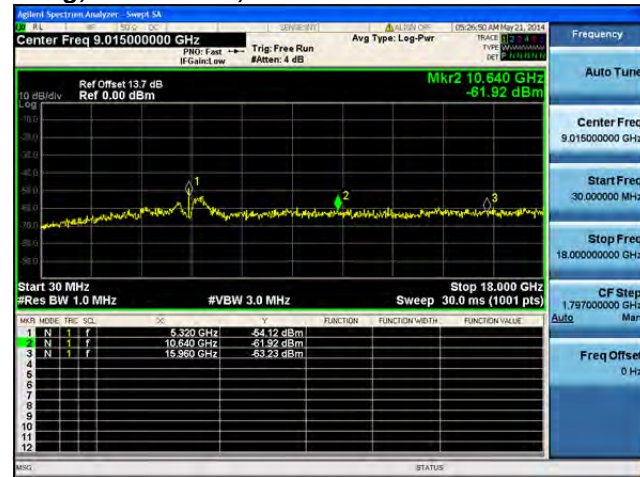
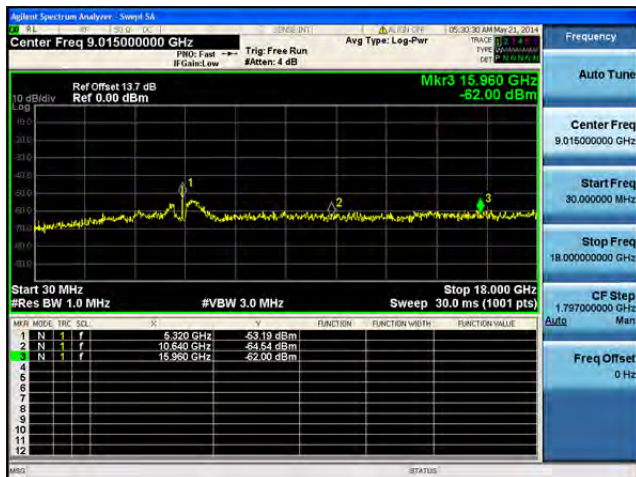
**Conducted Spurs Peak, 5320 MHz, HT/VHT20, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

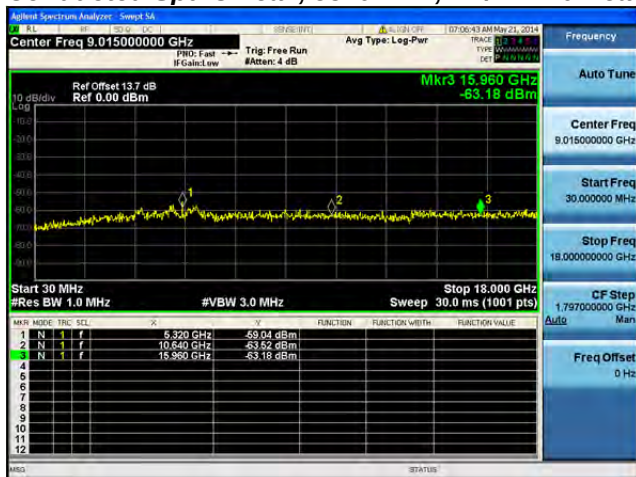
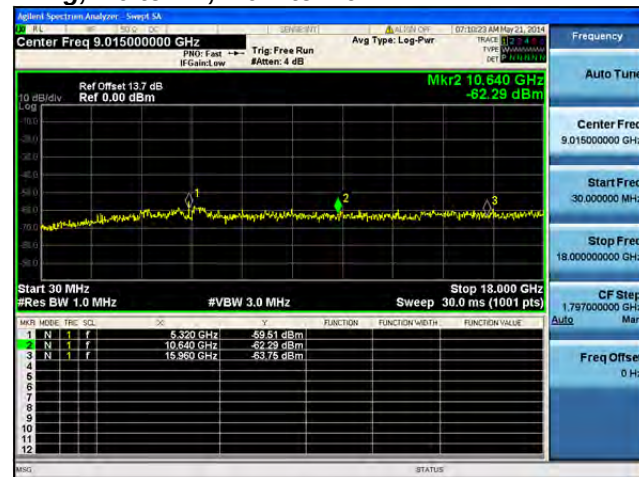
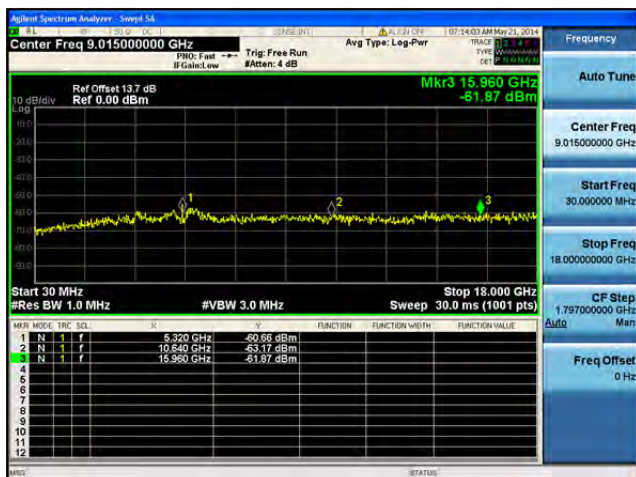
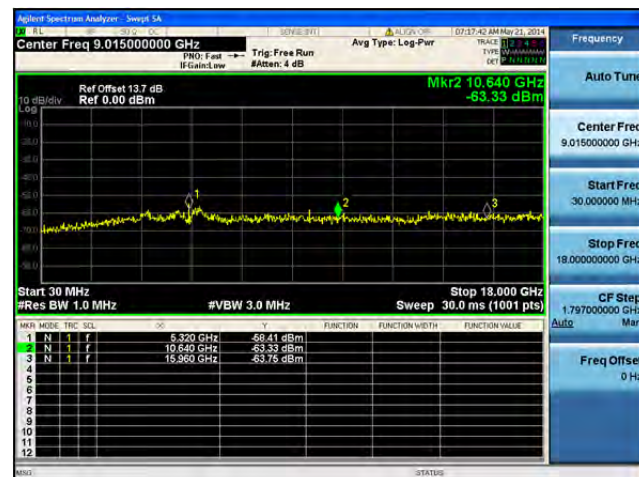
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

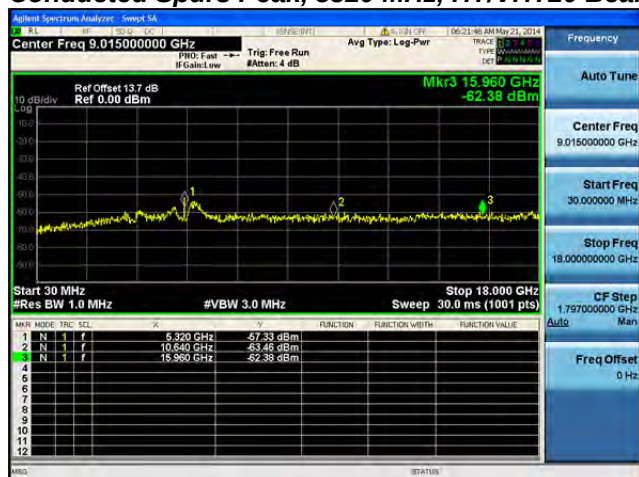
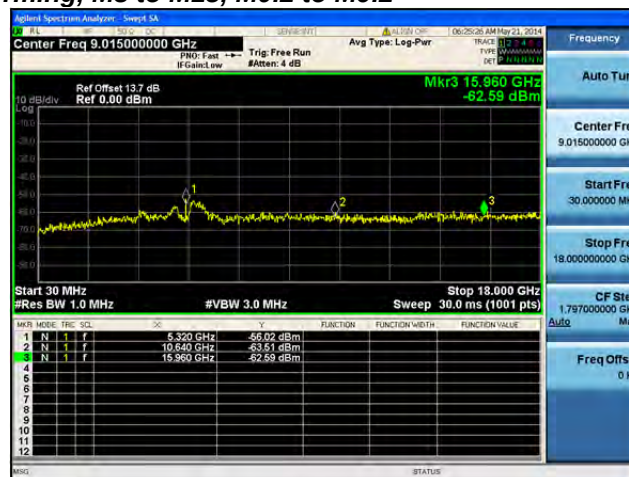
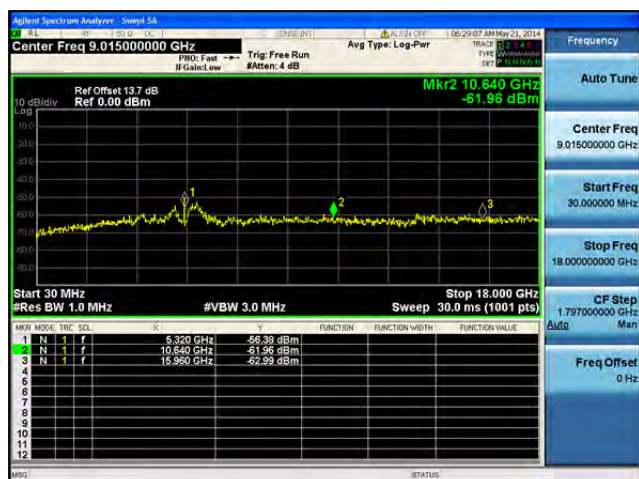
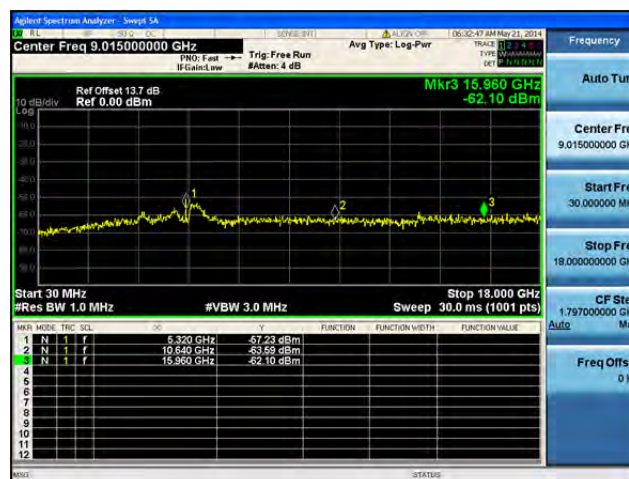
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

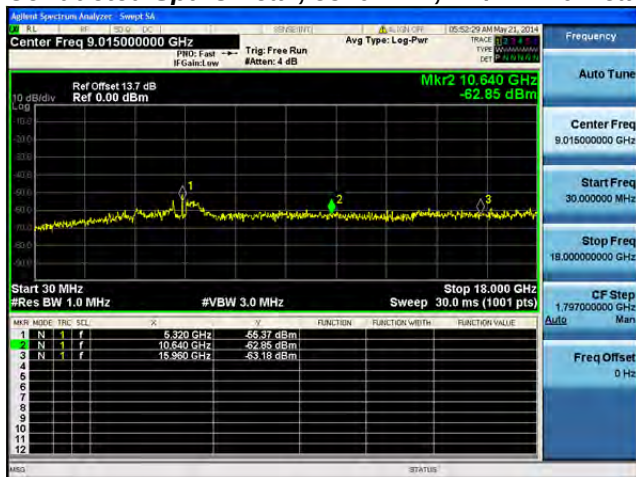
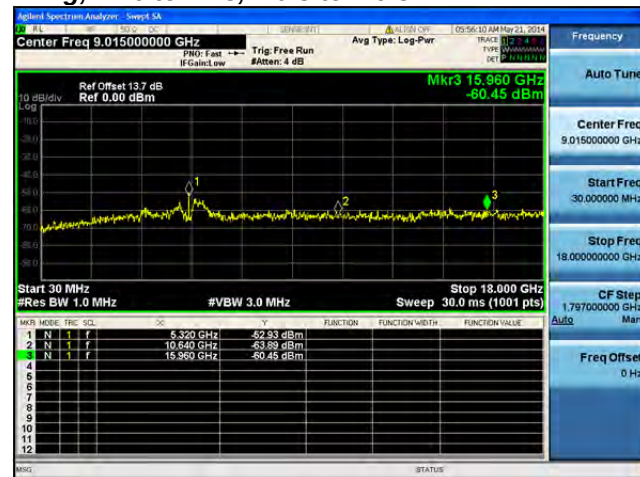
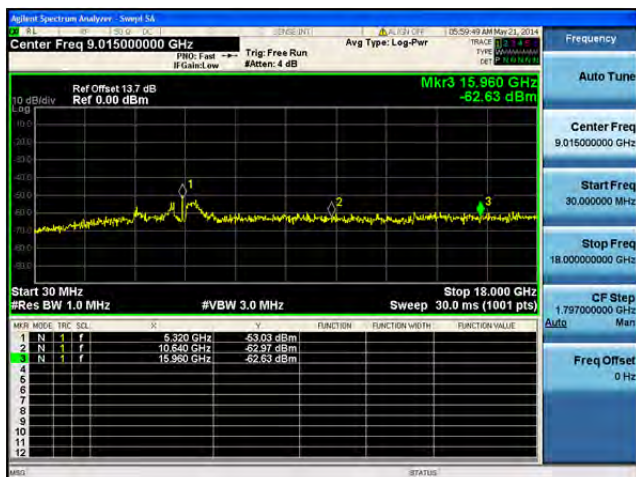
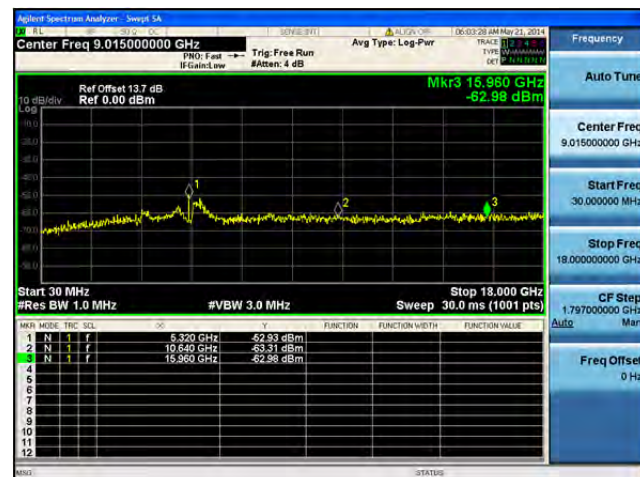
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

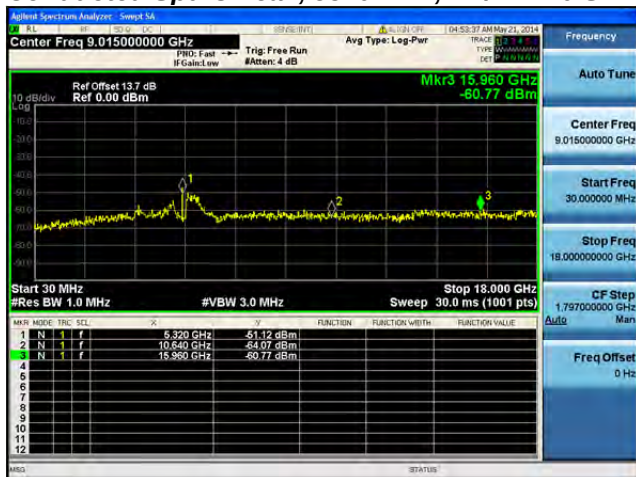
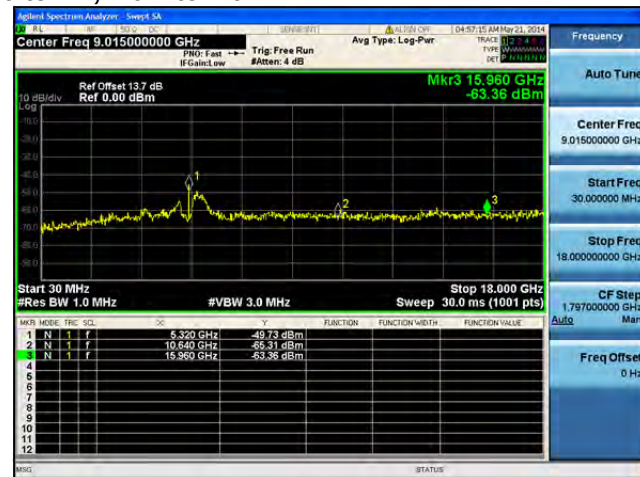
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

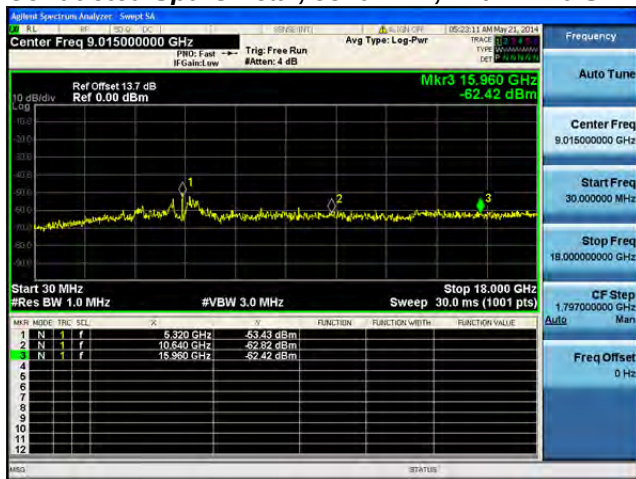
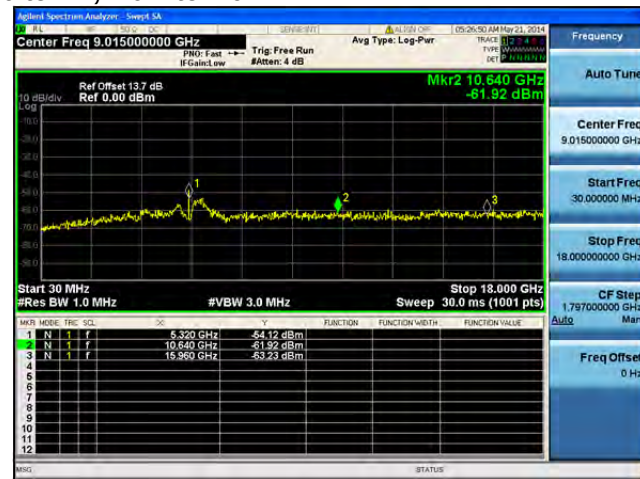
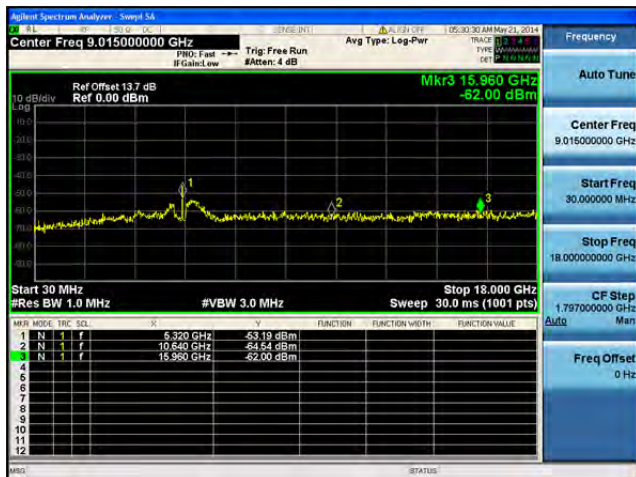
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

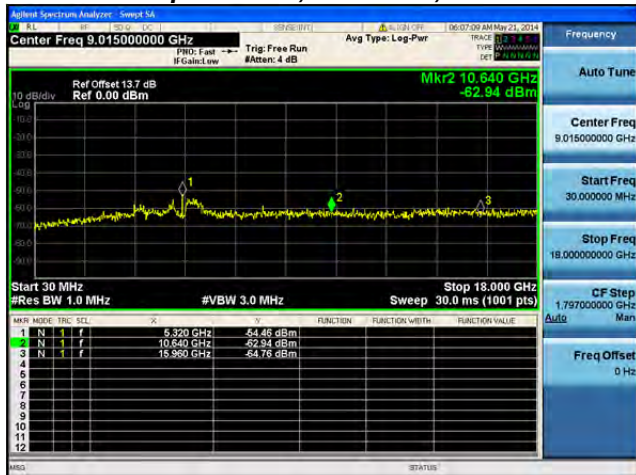
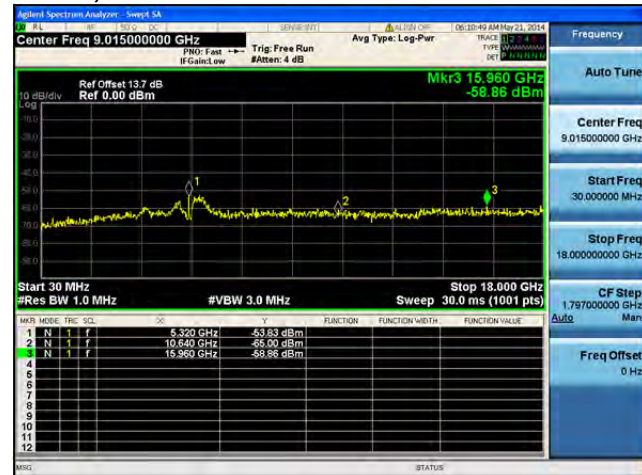
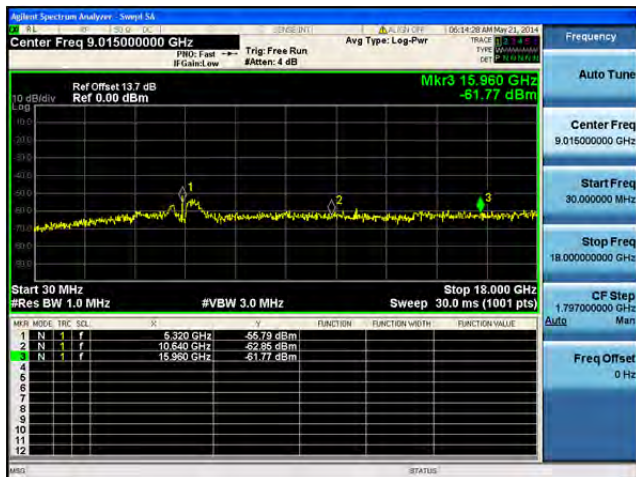
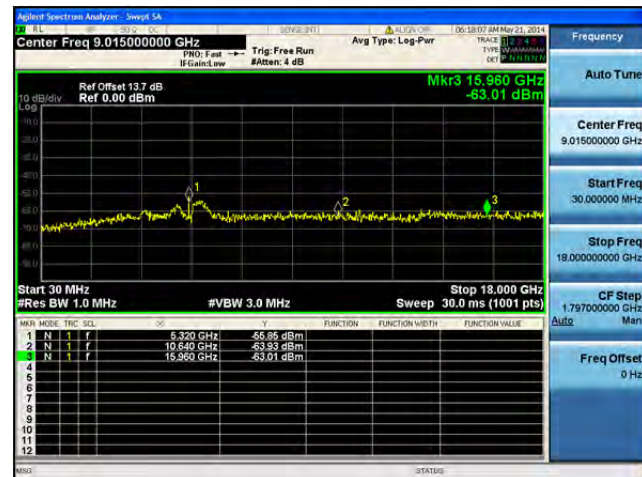
**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**

**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C****Antenna D**

**Conducted Spurs Peak, 5320 MHz, HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C****Antenna D**

**Conducted Spurs Peak, 5320 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

**Conducted Spurs Peak, 5320 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Conducted Spurs Peak, 5320 MHz, HT/VHT20 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C****Antenna D**



Conducted Bandedge

Radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c)).

Connect the antenna port(s) to the spectrum analyzer input. Place the radio in continuous transmit mode. Be sure to enter all losses between the transmitter output and the spectrum analyzer.

Reference Level:	10 dBm
Attenuation:	4 dB
Sweep Time:	Coupled
Resolution Bandwidth:	1MHz
Video Bandwidth:	100 Hz for average
Detector:	Peak

Save 2 plots: Average Plot (Vertical and Horizontal), Limit= -41.25 dBm eirp (54dBuV @3m)

Place a marker at the end of the restricted band closest to the transmit frequency to show compliance. Also measure any emissions in the restricted bands.

The "measure-and-sum technique" is used for measuring in-band transmit power of a device. In the measure-and-sum approach, the conducted emission level is measured at each antenna port. The measured results at the various antenna ports are then summed mathematically to determine the total emission level from the device. Summing is performed in linear power units.

This report represents the worst case data for all supported operating modes and antennas.



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)
5290	Non HT/VHT80, 6 to 54 Mbps	1	8	-51.8				-43.8	-41.25	2.6
	Non HT/VHT80, 6 to 54 Mbps	2	8	-53.0	-51.9			-41.4	-41.25	0.2
	Non HT/VHT80, 6 to 54 Mbps	3	8	-53.9	-55.8	-53.0		-41.3	-41.25	0.1
	Non HT/VHT80, 6 to 54 Mbps	4	8	-57.4	-56.4	-56.7	-54.3	-42.0	-41.25	0.8
	HT/VHT80, M0 to M7, M0.1 to M9.1	1	8	-50.5				-42.5	-41.25	1.3
	HT/VHT80, M0 to M7, M0.1 to M9.1	2	8	-54.0	-53.2			-42.6	-41.25	1.3
	HT/VHT80, M8 to M15, M0.2 to M9.2	2	8	-54.0	-53.2			-42.6	-41.25	1.3
	HT/VHT80, M0 to M7, M0.1 to M9.1	3	8	-54.6	-53.7	-54.6		-41.5	-41.25	0.3
	HT/VHT80, M8 to M15, M0.2 to M9.2	3	8	-54.6	-53.7	-54.6		-41.5	-41.25	0.3
	HT/VHT80, M16 to M23, M0.3 to M9.3	3	8	-54.6	-53.7	-54.6		-41.5	-41.25	0.3
	HT/VHT80, M0 to M7, M0.1 to M9.1	4	8	-56.2	-54.5	-56.4	-55.6	-41.6	-41.25	0.3
	HT/VHT80, M8 to M15, M0.2 to M9.2	4	8	-56.2	-54.5	-56.4	-55.6	-41.6	-41.25	0.3
	HT/VHT80, M16 to M23, M0.3 to M9.3	4	8	-56.2	-54.5	-56.4	-55.6	-41.6	-41.25	0.3
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-56.2	-54.5			-41.3	-41.25	0.0
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-54.0	-53.2			-42.6	-41.25	1.3
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-59.3	-58.4	-59.3		-41.4	-41.25	0.2
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-56.5	-56.8	-56.7		-42.1	-41.25	0.8
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-54.6	-53.7	-54.6		-41.5	-41.25	0.3
	HT/VHT80 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-62.4	-62.6	-61.9	-62.0	-42.2	-41.25	0.9
	HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-59.3	-58.4	-59.3	-57.5	-41.5	-41.25	0.3
	HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-56.5	-56.8	-56.7	-56.4	-41.4	-41.25	0.1
5280	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	2	8	-54.0	-53.2			-42.6	-41.25	1.3
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	3	8	-54.6	-53.7	-54.6		-41.5	-41.25	0.3
	HT/VHT80 STBC, M0 to M7, M0.1 to M9.1	4	8	-56.2	-54.5	-56.4	-55.6	-41.6	-41.25	0.3
	Non HT/VHT20, 6 to 54 Mbps	1	8	-55.6				-47.6	-41.25	6.4
	Non HT/VHT20, 6 to 54 Mbps	2	8	-60.3	-59.7			-49.0	-41.25	7.7
	Non HT/VHT20, 6 to 54 Mbps	3	8	-62.6	-62.0	-63.2		-49.8	-41.25	8.6
	Non HT/VHT20, 6 to 54 Mbps	4	8	-65.8	-66.0	-66.4	-63.4	-51.2	-41.25	10.0
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	2	11	-60.0	-59.2			-45.6	-41.25	4.3
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	3	13	-63.4	-64.3	-62.6		-45.8	-41.25	4.6
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	4	14	-65.8	-66.0	-66.4	-63.4	-45.2	-41.25	4.0
	HT/VHT20, M0 to M7, M0.1 to M9.1	1	8	-55.7				-47.7	-41.25	6.5
	HT/VHT20, M0 to M7, M0.1 to M9.1	2	8	-58.5	-61.4			-48.7	-41.25	7.5



	HT/VHT20, M8 to M15, M0.2 to M9.2	2	8	-57.9	-58.1			-47.0	-41.25	5.7
	HT/VHT20, M0 to M7, M0.1 to M9.1	3	8	-61.9	-62.7	-62.2		-49.5	-41.25	8.2
	HT/VHT20, M8 to M15, M0.2 to M9.2	3	8	-60.5	-59.3	-61.1		-47.5	-41.25	6.2
	HT/VHT20, M16 to M23, M0.3 to M9.3	3	8	-58.5	-61.4	-58.7		-46.6	-41.25	5.3
	HT/VHT20, M0 to M7, M0.1 to M9.1	4	8	-65.1	-66.0	-63.3	-63.3	-50.3	-41.25	9.0
	HT/VHT20, M8 to M15, M0.2 to M9.2	4	8	-63.4	-60.8	-61.3	-62.0	-47.7	-41.25	6.5
	HT/VHT20, M16 to M23, M0.3 to M9.3	4	8	-61.7	-61.2	-61.5	-61.3	-47.4	-41.25	6.2
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-60.5	-59.3			-45.8	-41.25	4.6
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-57.9	-58.1			-47.0	-41.25	5.7
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-62.4	-64.7	-62.6		-45.5	-41.25	4.3
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-61.7	-61.2	-61.5		-46.9	-41.25	5.6
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-58.5	-61.4	-58.7		-46.6	-41.25	5.3
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-66.5	-66.0	-65.5	-63.8	-45.3	-41.25	4.1
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-61.9	-62.7	-62.2	-63.4	-45.5	-41.25	4.2
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-61.7	-61.2	-61.5	-61.3	-46.2	-41.25	5.0
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	2	8	-57.9	-58.1			-47.0	-41.25	5.7
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	3	8	-60.5	-59.3	-61.1		-47.5	-41.25	6.2
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	4	8	-63.4	-60.8	-61.3	-62.0	-47.7	-41.25	6.5
5310	Non HT/VHT40, 6 to 54 Mbps	1	8	-53.7				-45.7	-41.25	4.5
	Non HT/VHT40, 6 to 54 Mbps	2	8	-54.8	-54.4			-43.6	-41.25	2.3
	Non HT/VHT40, 6 to 54 Mbps	3	8	-57.2	-57.8	-56.7		-44.4	-41.25	3.2
	Non HT/VHT40, 6 to 54 Mbps	4	8	-60.3	-59.9	-60.9	-60.7	-46.4	-41.25	5.2
	HT/VHT40, M0 to M7, M0.1 to M9.1	1	8	-51.7				-43.7	-41.25	2.5
	HT/VHT40, M0 to M7, M0.1 to M9.1	2	8	-55.6	-54.7			-44.1	-41.25	2.9
	HT/VHT40, M8 to M15, M0.2 to M9.2	2	8	-55.6	-54.7			-44.1	-41.25	2.9
	HT/VHT40, M0 to M7, M0.1 to M9.1	3	8	-57.8	-58.0	-58.8		-45.4	-41.25	4.2
	HT/VHT40, M8 to M15, M0.2 to M9.2	3	8	-56.2	-56.6	-56.7		-43.7	-41.25	2.5
	HT/VHT40, M16 to M23, M0.3 to M9.3	3	8	-56.2	-56.6	-56.7		-43.7	-41.25	2.5
	HT/VHT40, M0 to M7, M0.1 to M9.1	4	8	-60.6	-59.8	-61.1	-60.3	-46.4	-41.25	5.2
	HT/VHT40, M8 to M15, M0.2 to M9.2	4	8	-57.8	-58.0	-58.8	-56.4	-43.6	-41.25	2.4
	HT/VHT40, M16 to M23, M0.3 to M9.3	4	8	-57.8	-58.0	-58.8	-56.4	-43.6	-41.25	2.4
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-57.8	-58.0			-43.9	-41.25	2.6
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-55.6	-54.7			-44.1	-41.25	2.9
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-60.9	-61.5	-60.9		-43.5	-41.25	2.3
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-59.4	-58.4	-59.0		-44.3	-41.25	3.1
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-56.2	-56.6	-56.7		-43.7	-41.25	2.5
	HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-63.8	-63.4	-63.3	-61.9	-43.0	-41.25	1.8
	HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-60.6	-59.8	-61.1	-60.3	-43.4	-41.25	2.2
	HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-59.4	-58.4	-59.0	-58.4	-43.6	-41.25	2.3
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	2	8	-55.6	-54.7			-44.1	-41.25	2.9



	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	3	8	-56.2	-56.6	-56.7		-43.7	-41.25	2.5
	HT/VHT40 STBC, M0 to M7, M0.1 to M9.1	4	8	-57.8	-58.0	-58.8	-56.4	-43.6	-41.25	2.4
5320	Non HT/VHT20, 6 to 54 Mbps	1	8	-53.2				-45.2	-41.25	4.0
	Non HT/VHT20, 6 to 54 Mbps	2	8	-57.6	-58.9			-47.2	-41.25	5.9
	Non HT/VHT20, 6 to 54 Mbps	3	8	-60.6	-59.6	-59.8		-47.2	-41.25	6.0
	Non HT/VHT20, 6 to 54 Mbps	4	8	-64.3	-63.9	-64.3	-62.5	-49.7	-41.25	8.4
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	2	11	-57.6	-58.9			-44.2	-41.25	2.9
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	3	13	-62.2	-61.5	-61.3		-44.1	-41.25	2.8
	Non HT/VHT20 Beam Forming, 6 to 54 Mbps	4	14	-64.3	-63.9	-64.3	-62.5	-43.7	-41.25	2.4
	HT/VHT20, M0 to M7, M0.1 to M9.1	1	8	-52.2				-44.2	-41.25	3.0
	HT/VHT20, M0 to M7, M0.1 to M9.1	2	8	-59.5	-57.9			-47.6	-41.25	6.4
	HT/VHT20, M8 to M15, M0.2 to M9.2	2	8	-56.5	-55.2			-44.8	-41.25	3.5
	HT/VHT20, M0 to M7, M0.1 to M9.1	3	8	-61.3	-60.8	-61.6		-48.4	-41.25	7.2
	HT/VHT20, M8 to M15, M0.2 to M9.2	3	8	-59.5	-57.9	-58.6		-45.8	-41.25	4.6
	HT/VHT20, M16 to M23, M0.3 to M9.3	3	8	-59.5	-57.9	-58.6		-45.8	-41.25	4.6
	HT/VHT20, M0 to M7, M0.1 to M9.1	4	8	-63.2	-63.0	-63.6	-62.0	-48.9	-41.25	7.6
	HT/VHT20, M8 to M15, M0.2 to M9.2	4	8	-60.0	-59.6	-61.4	-59.7	-46.1	-41.25	4.8
	HT/VHT20, M16 to M23, M0.3 to M9.3	4	8	-59.4	-58.0	-60.0	-57.8	-44.7	-41.25	3.4
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	2	11	-59.4	-58.0			-44.6	-41.25	3.4
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	2	8	-56.5	-55.2			-44.8	-41.25	3.5
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	3	13	-62.1	-62.5	-61.4		-44.4	-41.25	3.2
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	3	10	-58.6	-58.9	-59.0		-44.3	-41.25	3.0
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	3	8	-59.5	-57.9	-58.6		-45.8	-41.25	4.6
	HT/VHT20 Beam Forming, M0 to M7, M0.1 to M9.1	4	14	-63.8	-64.9	-63.7	-63.2	-43.8	-41.25	2.6
	HT/VHT20 Beam Forming, M8 to M15, M0.2 to M9.2	4	11	-61.3	-60.8	-61.6	-60.7	-44.1	-41.25	2.8
	HT/VHT20 Beam Forming, M16 to M23, M0.3 to M9.3	4	9	-58.6	-58.9	-59.0	-58.8	-43.6	-41.25	2.4
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	2	8	-56.5	-55.2			-44.8	-41.25	3.5
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	3	8	-59.5	-57.9	-58.6		-45.8	-41.25	4.6
	HT/VHT20 STBC, M0 to M7, M0.1 to M9.1	4	8	-60.0	-59.6	-61.4	-59.7	-46.1	-41.25	4.8