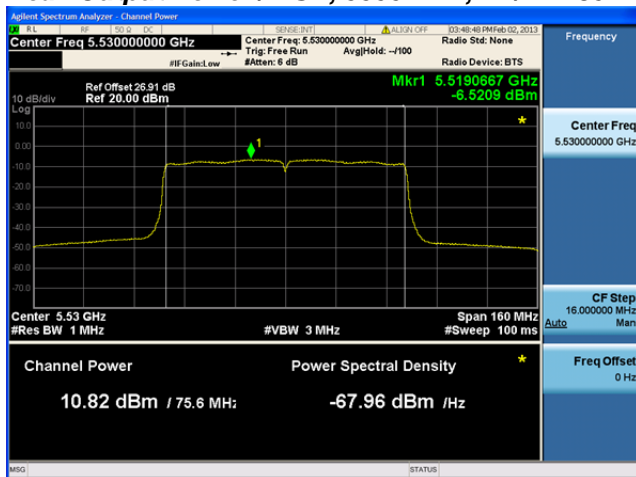
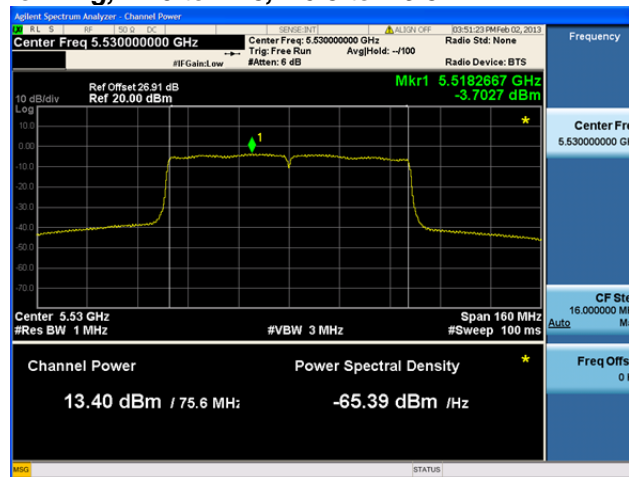
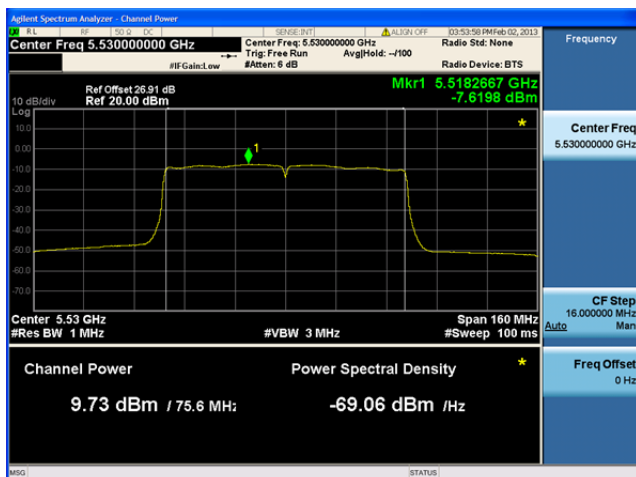
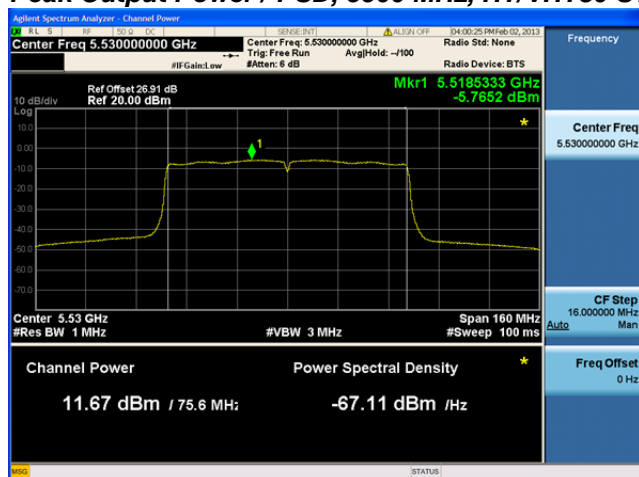
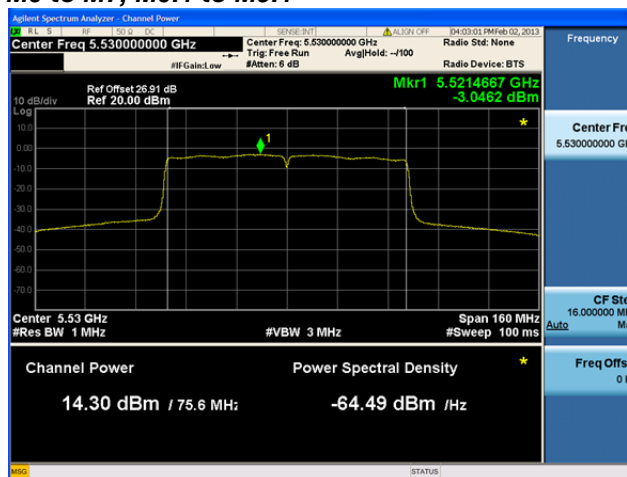
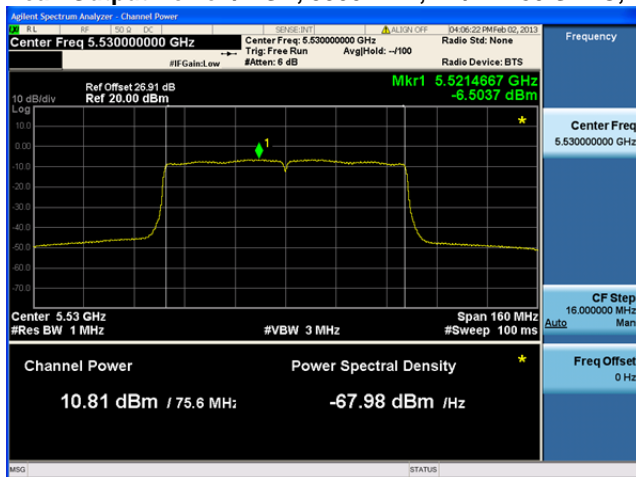
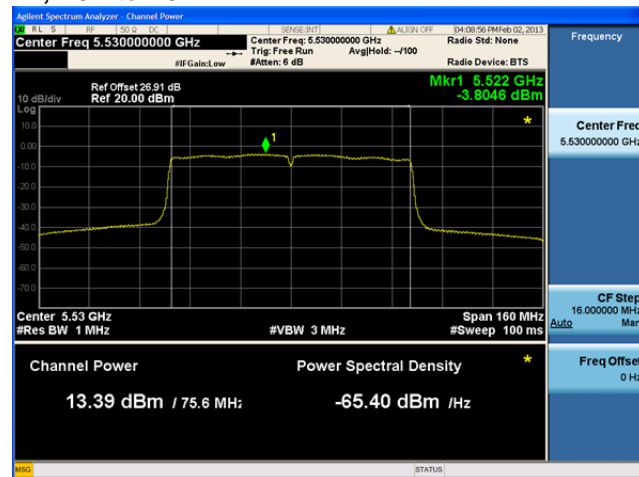
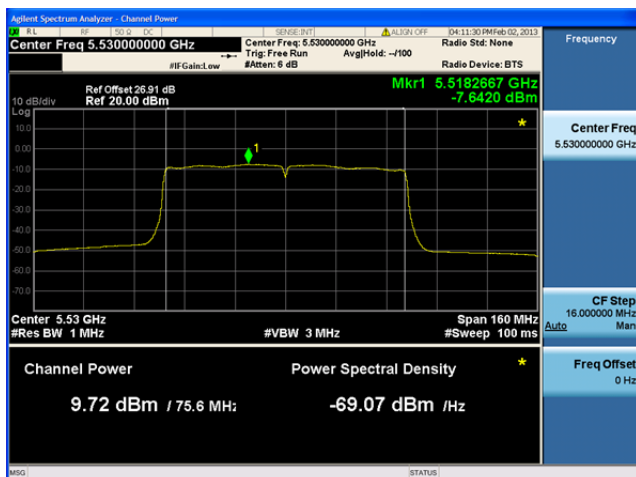
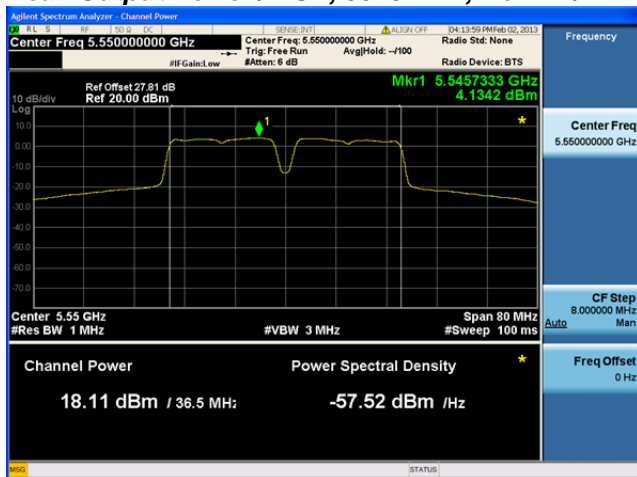
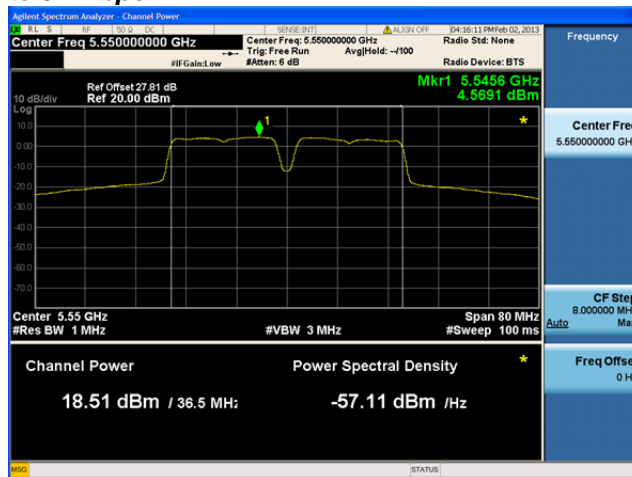


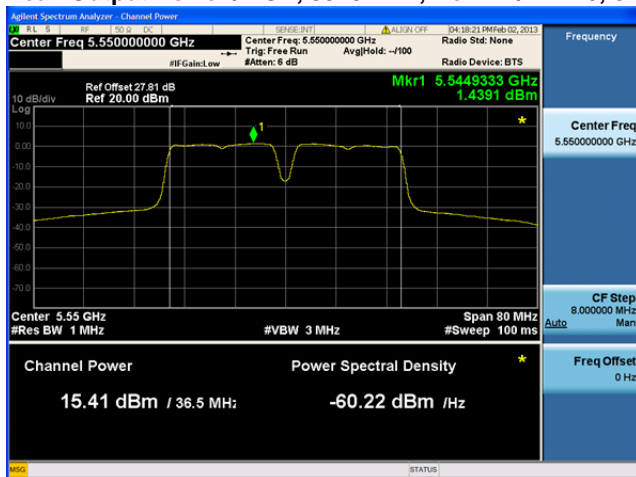
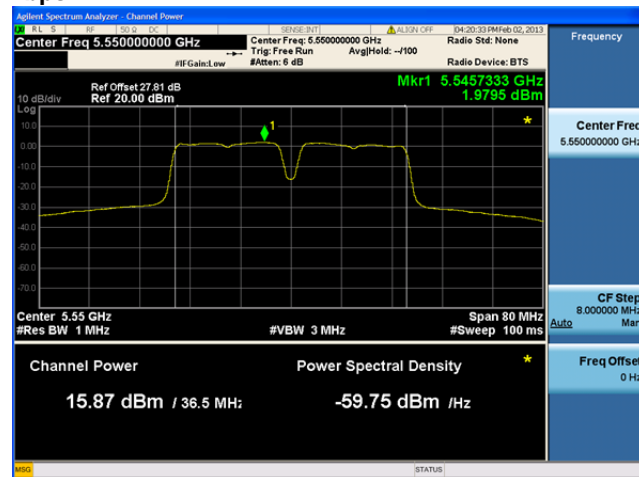
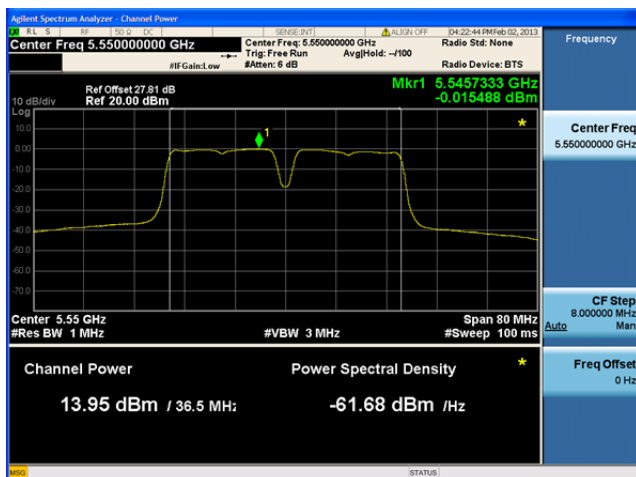
**Peak Output Power / PSD, 5500 MHz, HT/VHT80 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

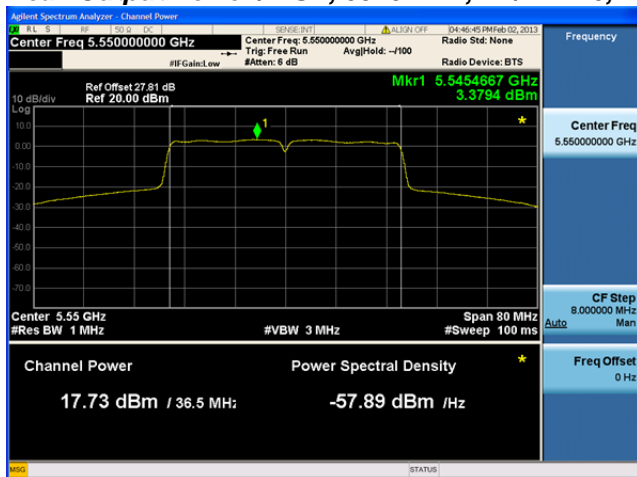
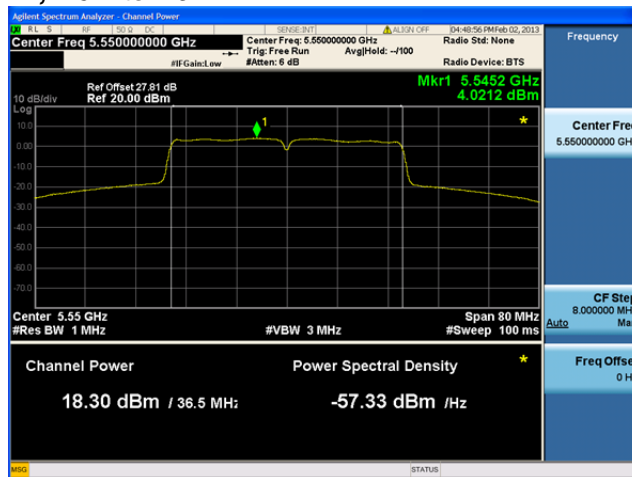
**Peak Output Power / PSD, 5500 MHz, HT/VHT80 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

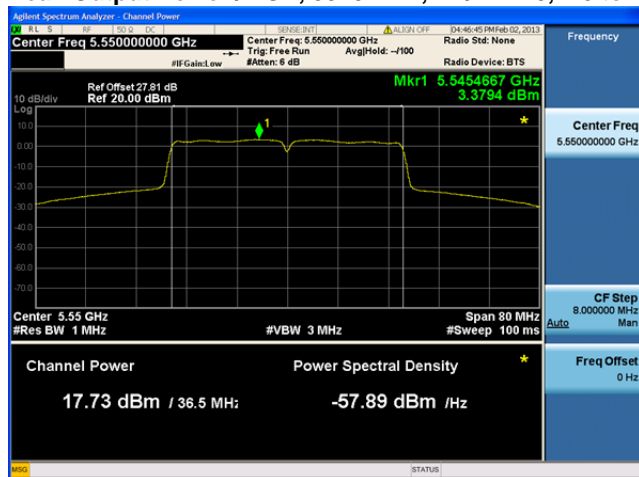
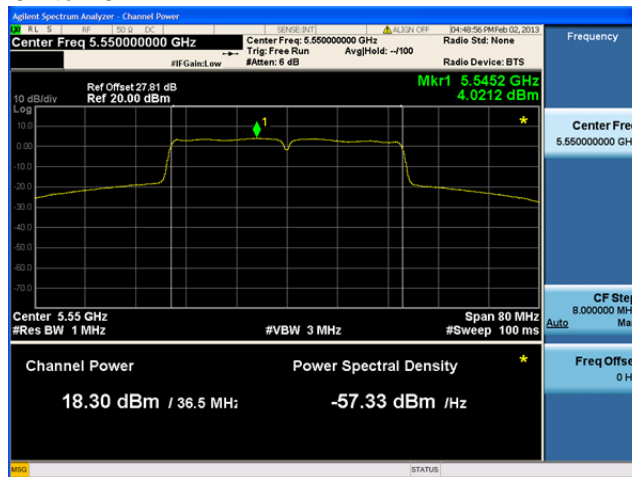
**Peak Output Power / PSD, 5500 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

**Peak Output Power / PSD, 5500 MHz, HT/VHT80 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

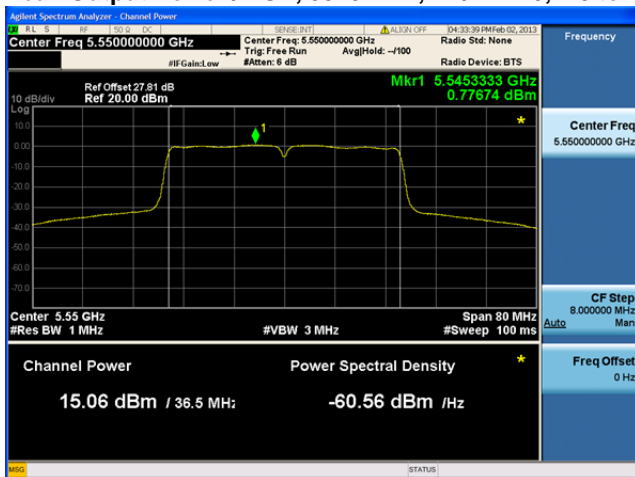
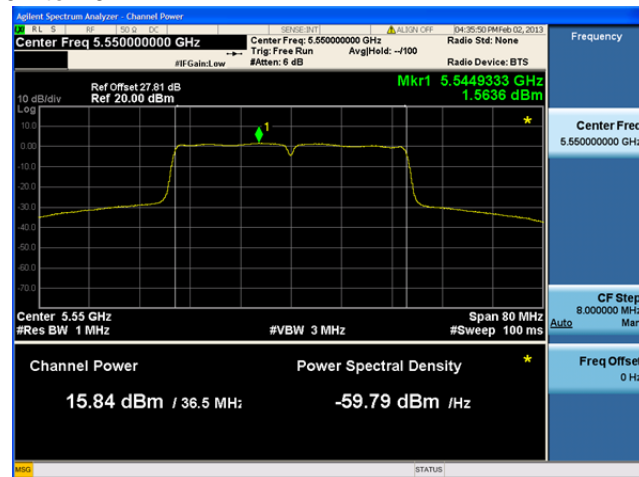
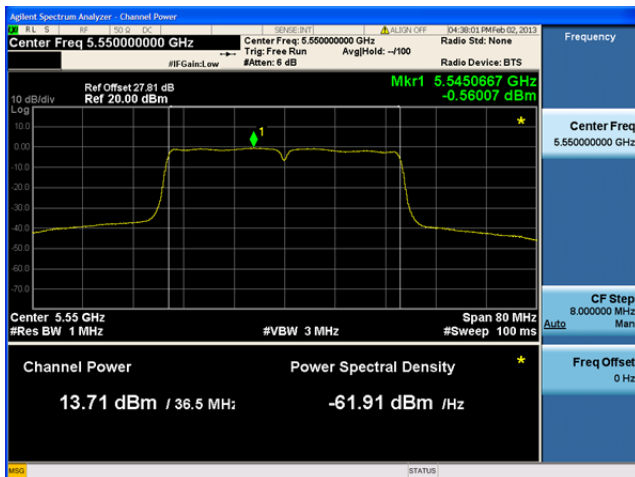
**Peak Output Power / PSD, 5540 MHz, Non HT/VHT40, 6 to 54 Mbps****Antenna A****Antenna B**

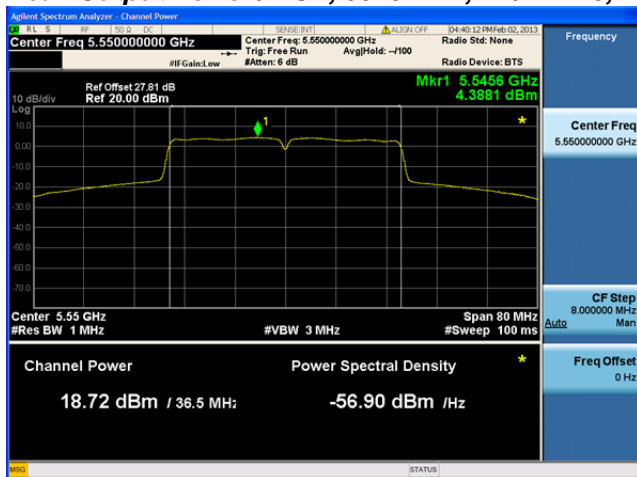
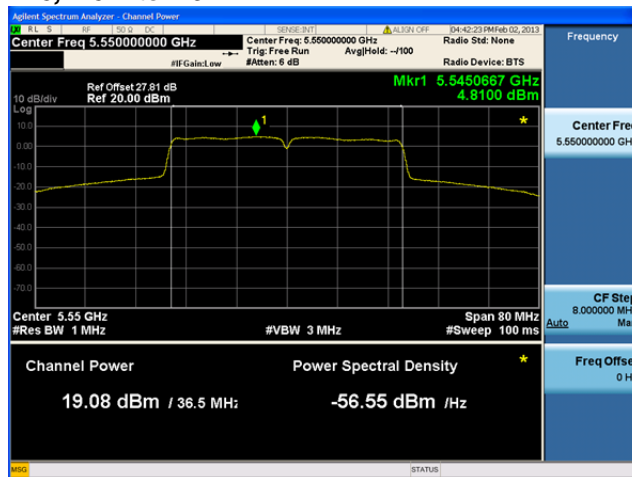
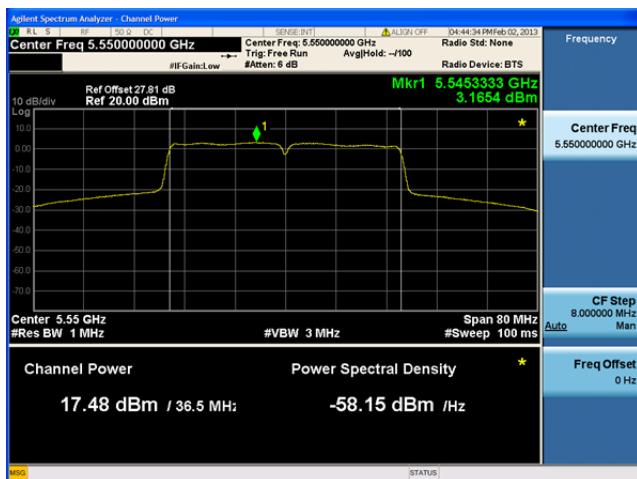
**Peak Output Power / PSD, 5540 MHz, Non HT/VHT40, 6 to 54 Mbps****Antenna A****Antenna B****Antenna C**

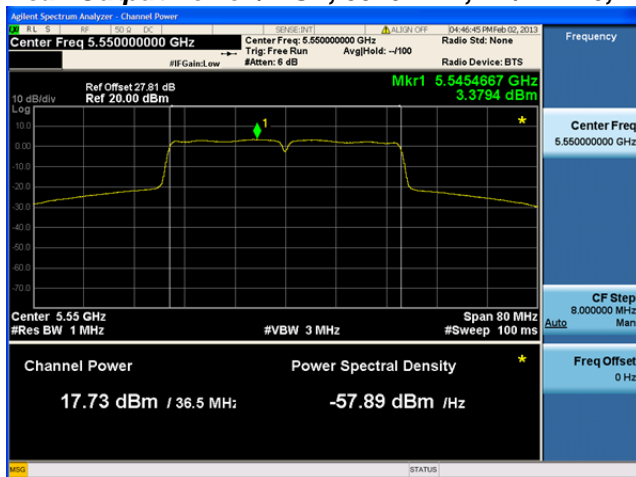
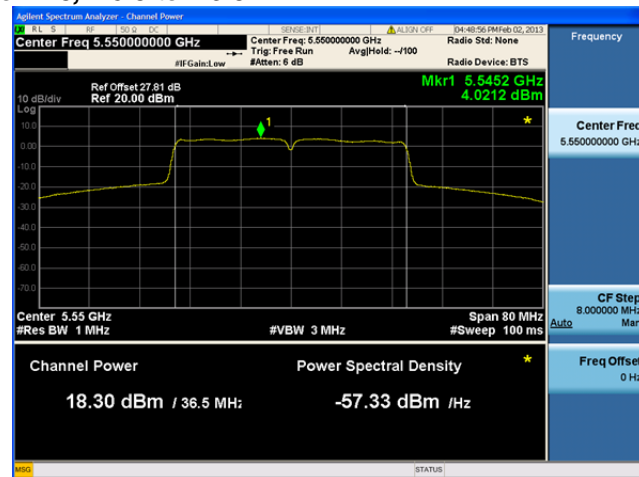
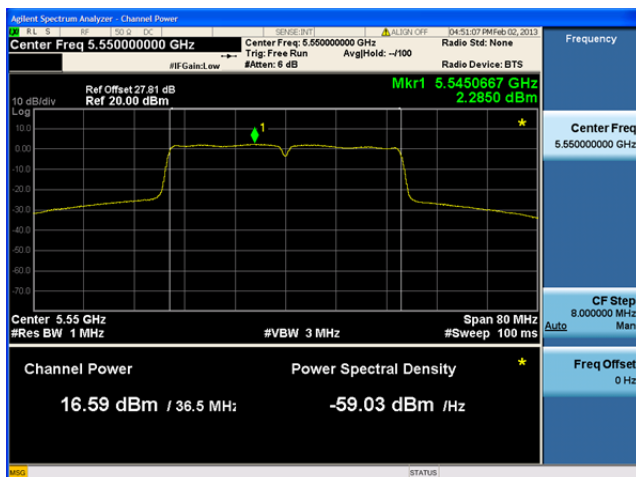
**Peak Output Power / PSD, 5540 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

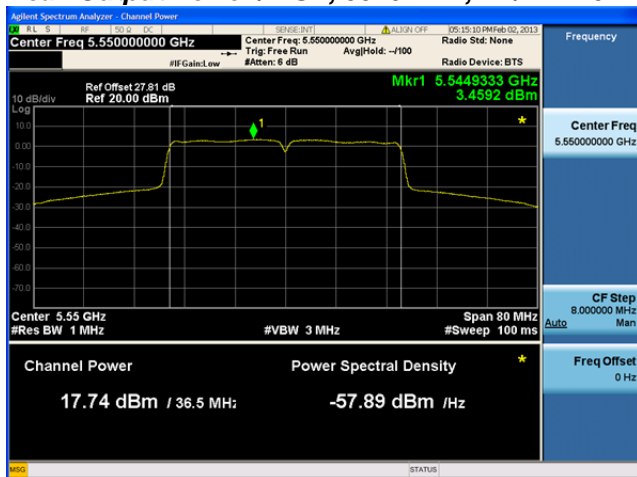
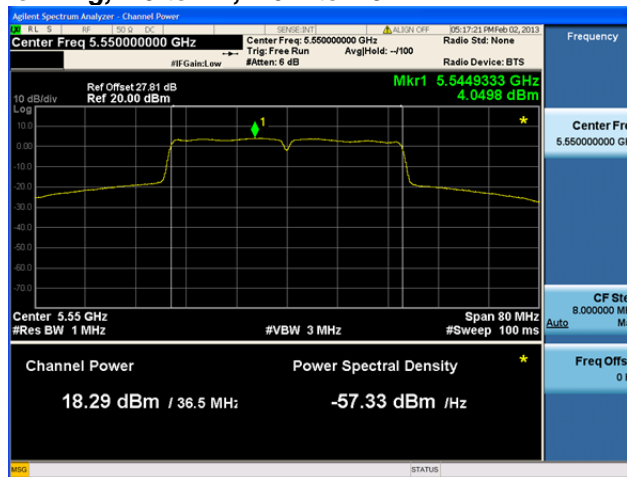
**Peak Output Power / PSD, 5540 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

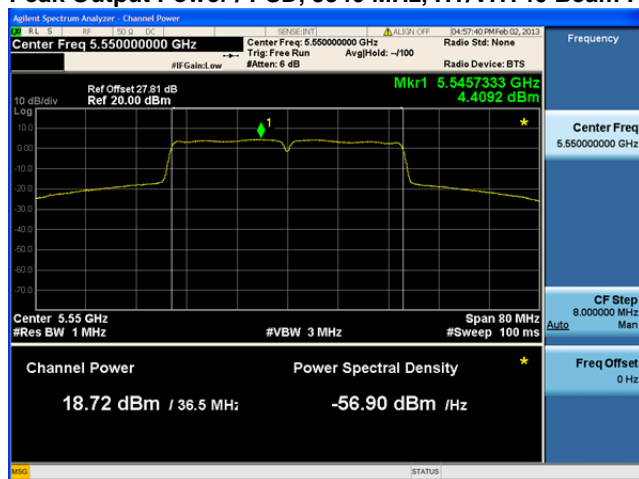
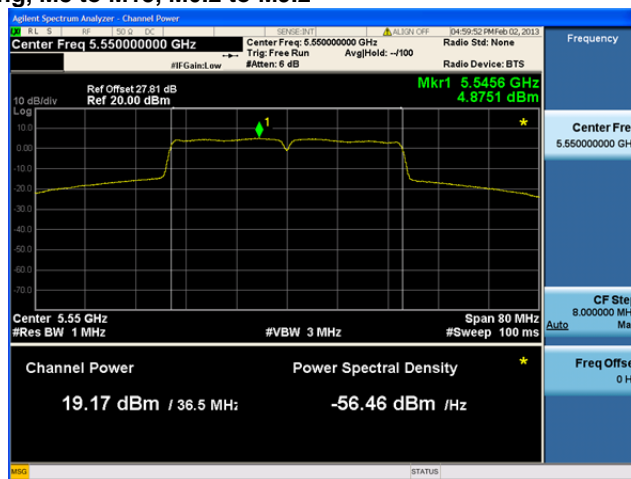


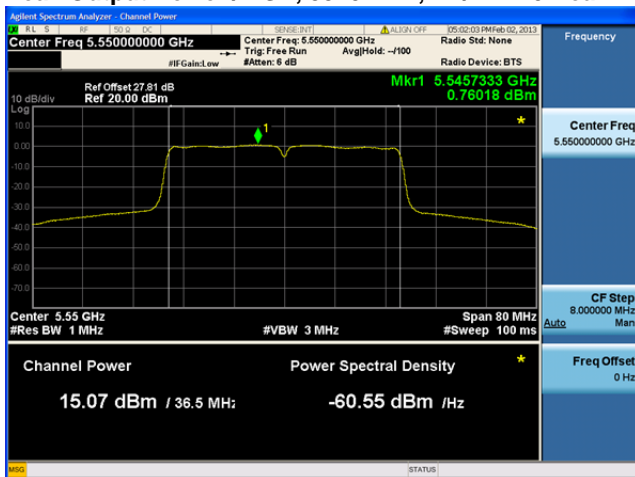
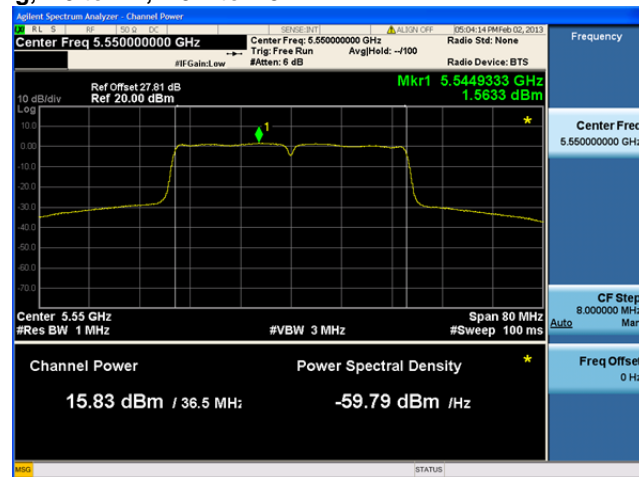
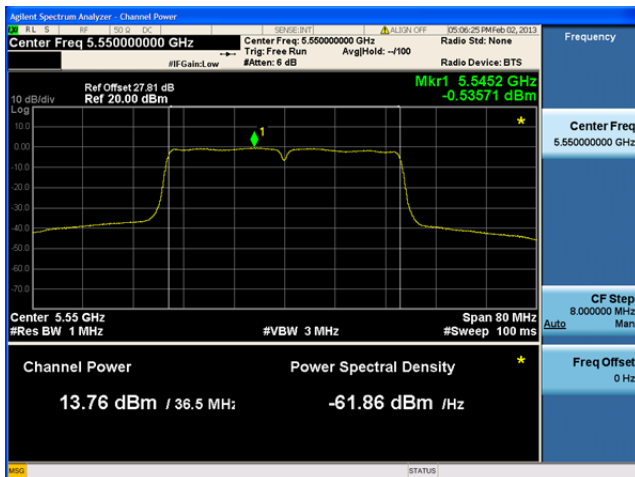
**Peak Output Power / PSD, 5540 MHz, HT/VHT40, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

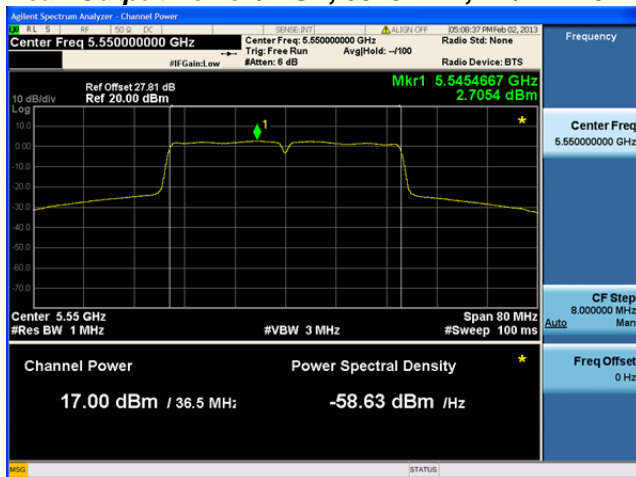
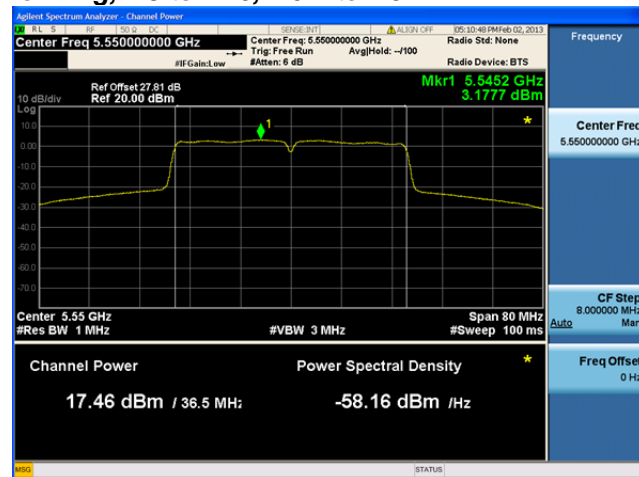
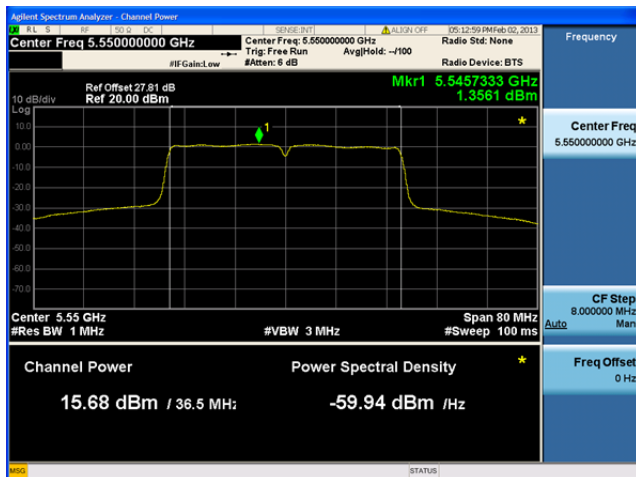
**Peak Output Power / PSD, 5540 MHz, HT/VHT40, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

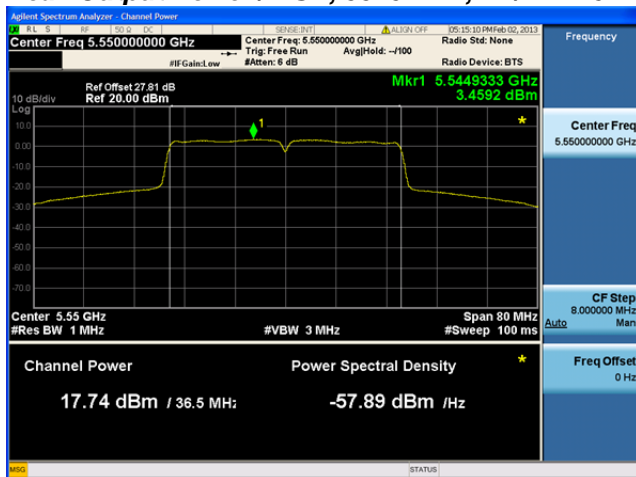
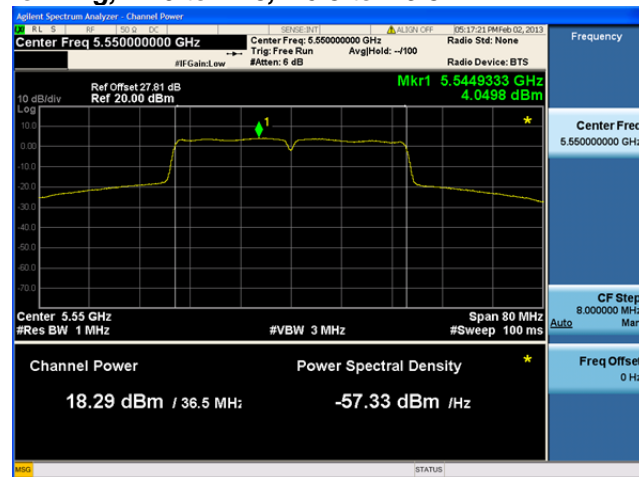
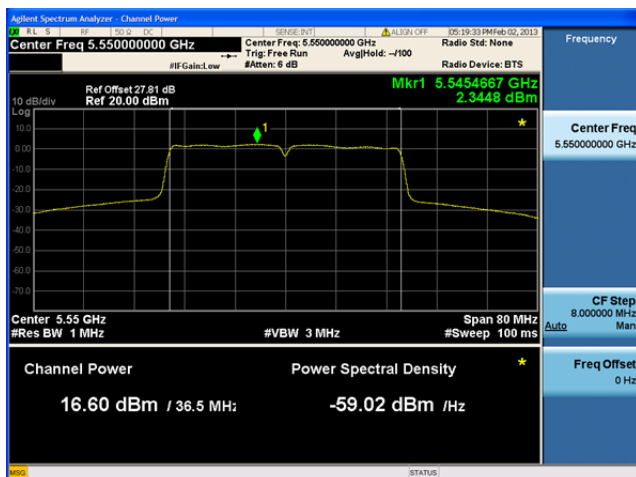
**Peak Output Power / PSD, 5540 MHz, HT/VHT40, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**

**Peak Output Power / PSD, 5540 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**

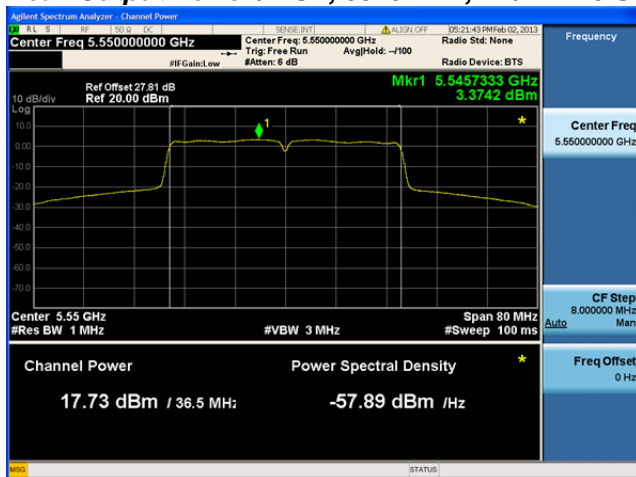
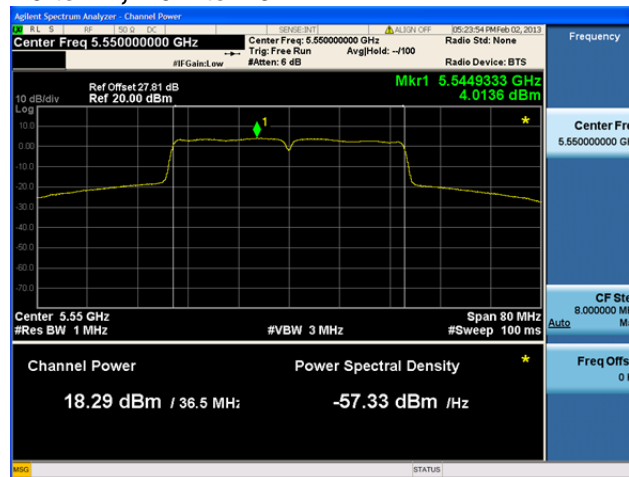
**Peak Output Power / PSD, 5540 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**

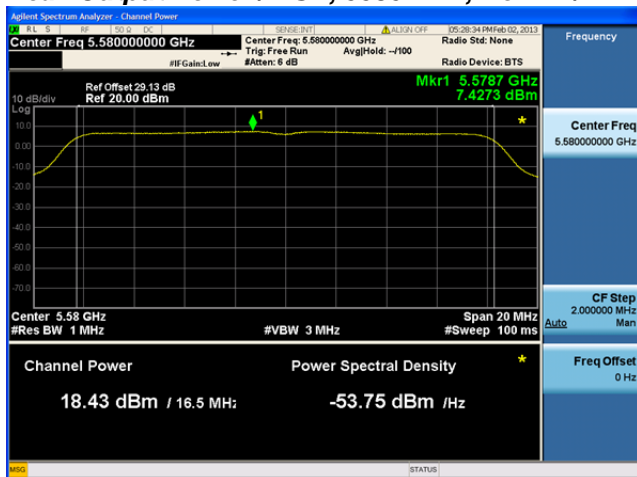
**Peak Output Power / PSD, 5540 MHz, HT/VHT40 Beam Forming, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

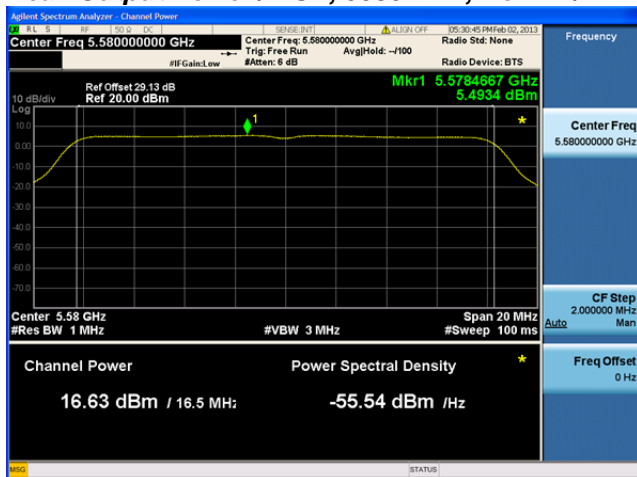
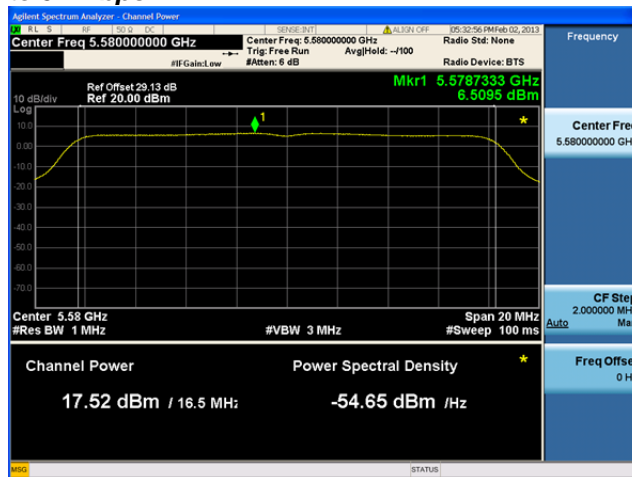
**Peak Output Power / PSD, 5540 MHz, HT/VHT40 Beam Forming, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**

**Peak Output Power / PSD, 5540 MHz, HT/VHT40 Beam Forming, M16 to M23, M0.3 to M9.3****Antenna A****Antenna B****Antenna C**



**Peak Output Power / PSD, 5540 MHz, HT/VHT40 STBC, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B****Antenna C**

**Peak Output Power / PSD, 5580 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A**

**Peak Output Power / PSD, 5580 MHz, Non HT/VHT20, 6 to 54 Mbps****Antenna A****Antenna B**

Agilent Spectrum Analyzer - Channel Power

Center Freq 5.580000000 GHz

Ref Offset 29.13 dB  
Ref 20.00 dBm

10 dB/div

Center Freq 5.5789 GHz  
2.4861 dBm

Center Freq 5.580000000 GHz  
Trig: Free Run  
#F Gain: Low  
Avg/Hold: -100  
Radio Std: None  
Radio Device: BTS

Frequency

Center Freq 5.580000000 GHz

CF Step 2.000000 MHz  
Auto Man

Channel Power

Power Spectral Density

13.51 dBm / 16.5 MHz

-58.66 dBm /Hz

Span 20 MHz  
#Res BW 1 MHz  
#VBW 3 MHz  
#Sweep 100 ms

WFO

[STATUS]

**Agilent Spectrum Analyzer - Channel Power**

REF Lvl: 5 dBm    REF BW: 150.0 Hz    OFFSET: 100 kHz    SSB: N/A    FREQ: 57.371 GHz    DATE/TIME: 05-20-17 PM 08:20

---

**Center Freq 5.580000000 GHz**      Center Freq: 5.580000000 GHz      Radio Std: None  
 Trig: Free Run      Avg/Hold: --/100  
 #IF Gain: Low      #Atten: 0 dB      Radio Device: BTS

---

10 dB/div      Ref Offset 29.13 dB      Mkr1 5.5786333 GHz  
 Log      Ref 20.00 dBm      5.8760 dBm

---

Center 5.58 GHz      Span 20 MHz  
 #Res BW 1 MHz      #VBW 3 MHz      #Sweep 100 ms

---

<b>Channel Power</b>	<b>Power Spectral Density</b>
14.87 dBm / 16.5 MHz	-57.31 dBm /Hz

Agilent Spectrum Analyzer - Channel Power

Center Freq 5.580000000 GHz

Ref Offset 29.13 dB  
Ref 20.00 dBm

Channel Power: 12.31 dBm / 16.5 MHz

Power Spectral Density: -59.87 dBm / Hz

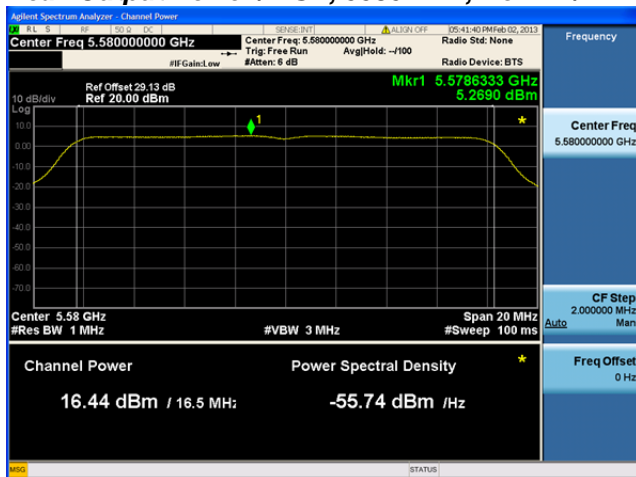
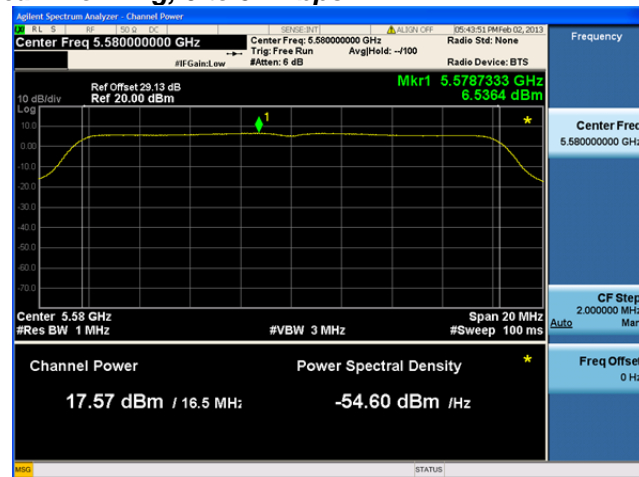
Span 20 MHz  
#Res BW 1 MHz  
#VBW 3 MHz  
#Sweep 100 ms

Frequency: 5.580000000 GHz

CF Step: 2.000000 MHz

Ref Offset: 0 Hz

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**Peak Output Power / PSD, 5580 MHz, Non HT/VHT20 Beam Forming, 6 to 54 Mbps****Antenna A****Antenna B**

Agilent Spectrum Analyzer - Channel Power

Center Freq 5.580000000 GHz

Ref Offset 29.13 dB  
Ref 20.00 dBm

Center Freq: 5.580000000 GHz  
Trig: Free Run  
#Att: 6 dB

Radio Std: None  
Radio Mode: BTS

Frequency

Center Freq  
5.580000000 GHz

CF Step  
2.000000 MHz

Auto

Man

Freq Offset  
0 Hz

Channel Power

Power Spectral Density

13.52 dBm / 16.5 MHz

-58.66 dBm /Hz

WFO

STATUS

Agilent Spectrum Analyzer - Channel Power

REF: 5.580000000 GHz 150.0 dBm 0.000000000

Center Freq 5.580000000 GHz

Trig: Free Run

Avg/Hold: --/100

Radio Std: None

#IF Gain: Low

#IF Att: 9 dB

Radio Device: BTS

Frequency

Center Freq 5.580000000 GHz

CF Step 2.000000 MHz

Man

Auto

Freq Offset 0 Hz

Channel Power

Power Spectral Density

14.89 dBm / 16.5 MHz

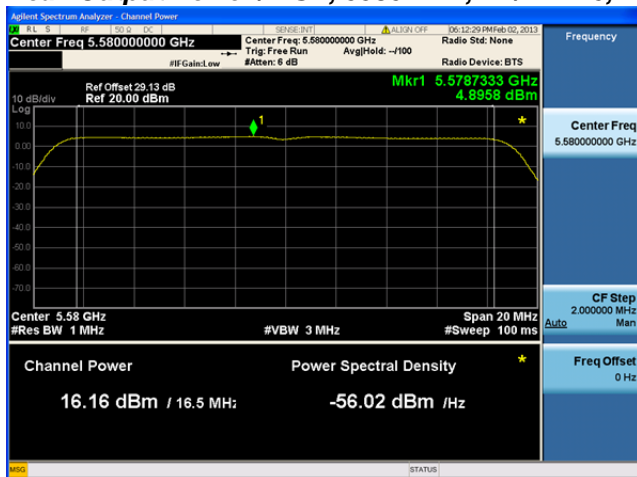
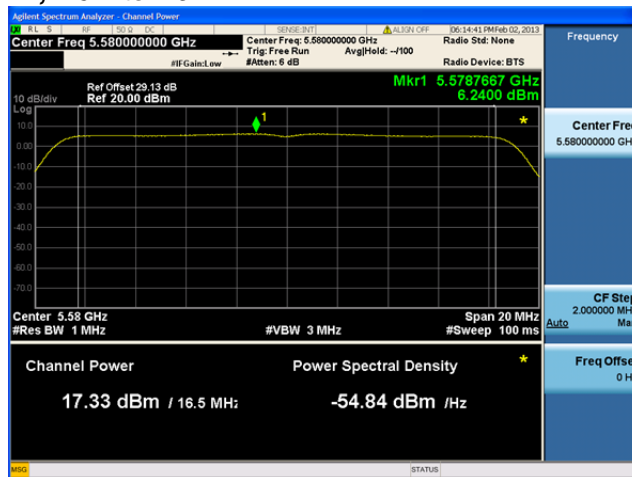
-57.29 dBm / Hz

STATUS

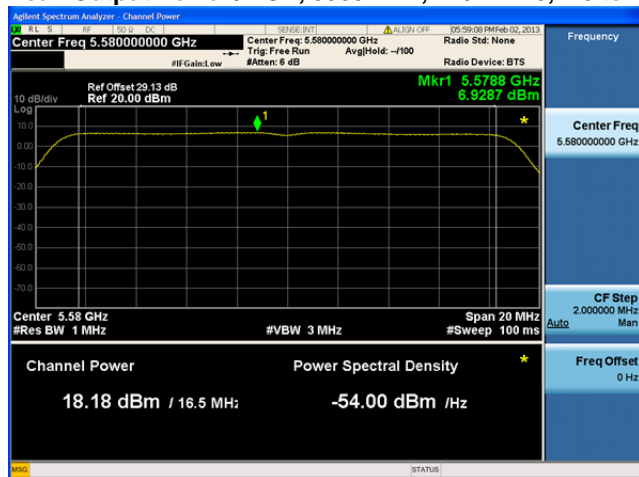
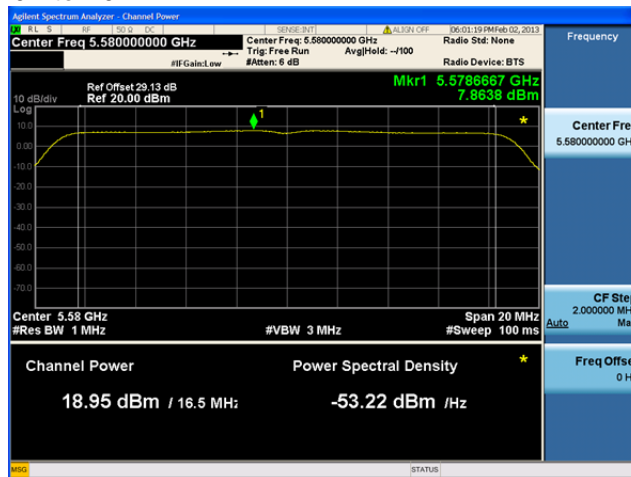
[illegible]

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Cisco Systems, Inc. Company Confidential

**Peak Output Power / PSD, 5580 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A**

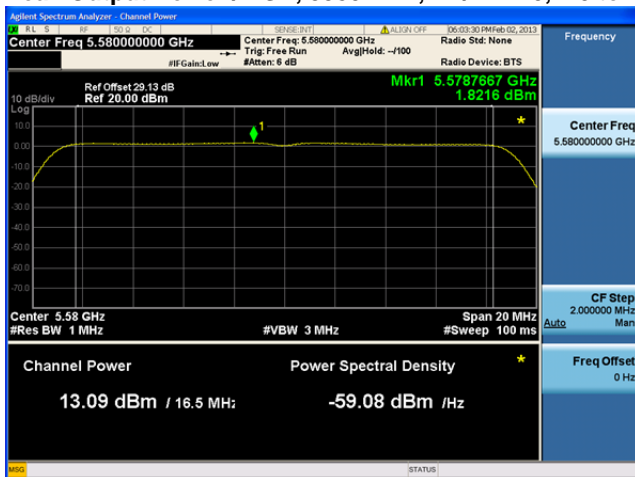
**Peak Output Power / PSD, 5580 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1****Antenna A****Antenna B**



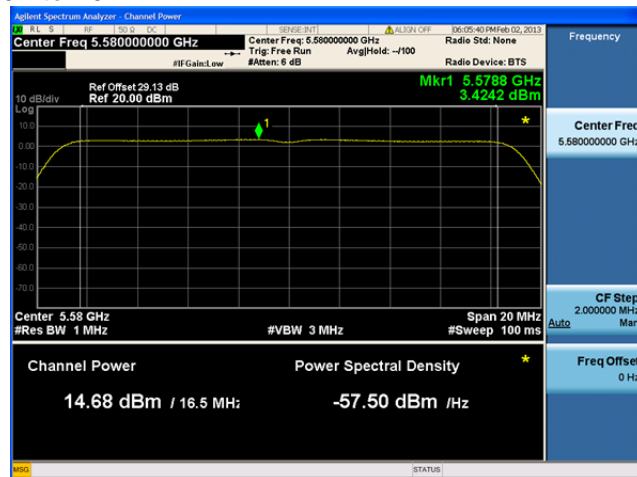
**Peak Output Power / PSD, 5580 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B**



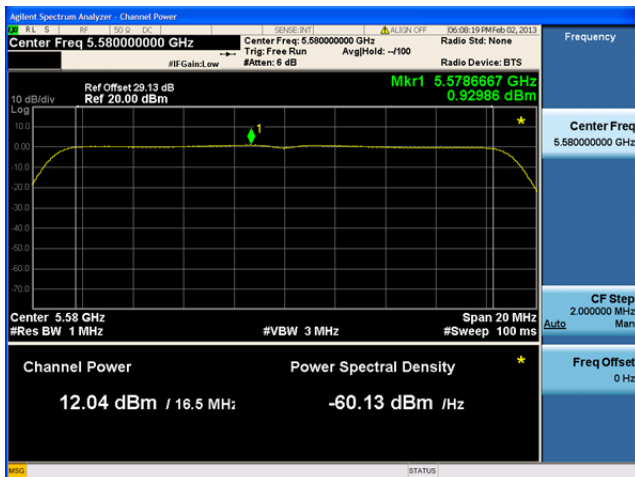
## Peak Output Power / PSD, 5580 MHz, HT/VHT20, M0 to M7, M0.1 to M9.1



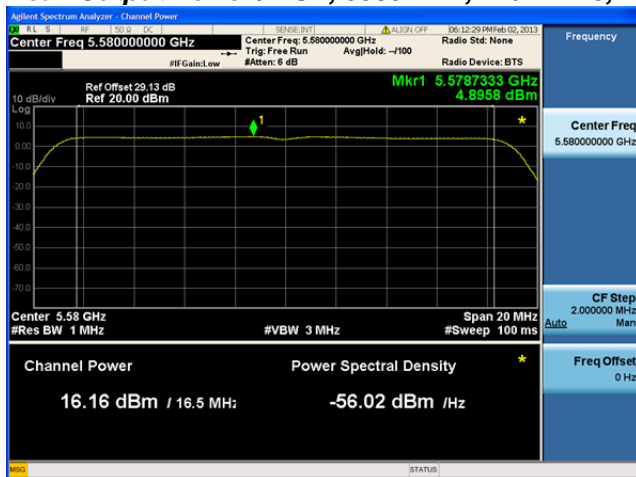
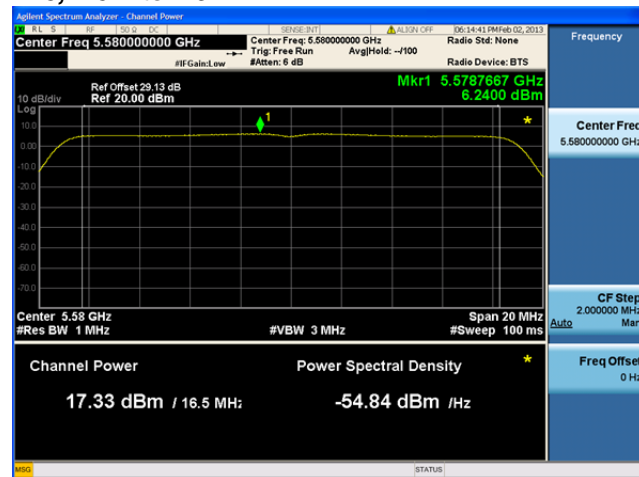
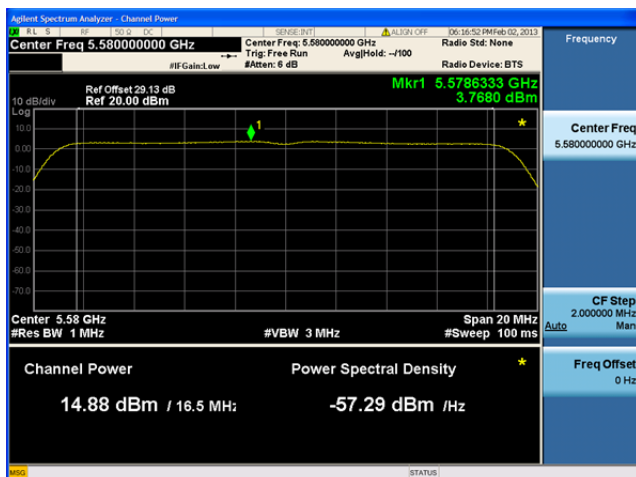
Antenna A



Antenna B



Antenna C

**Peak Output Power / PSD, 5580 MHz, HT/VHT20, M8 to M15, M0.2 to M9.2****Antenna A****Antenna B****Antenna C**