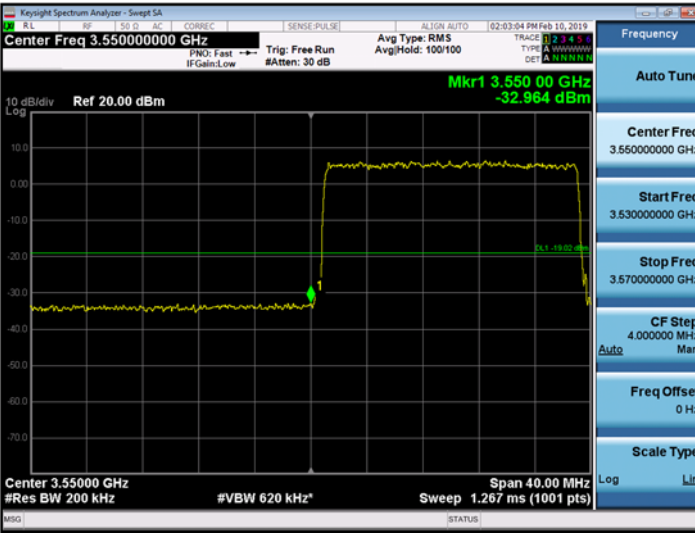
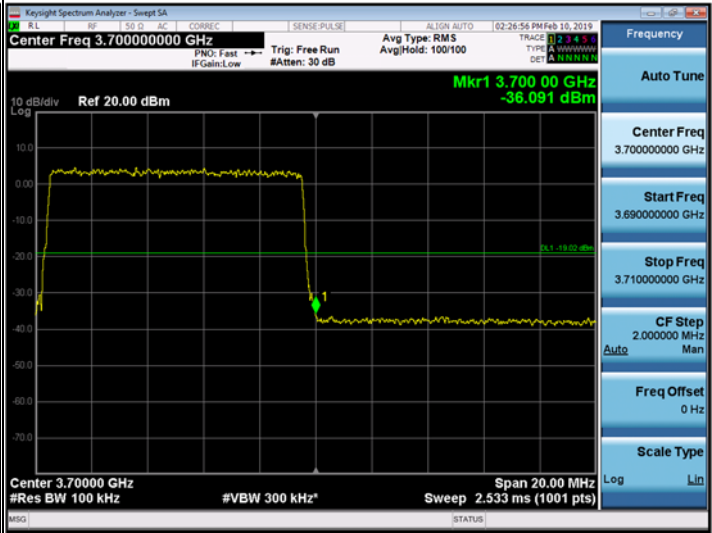
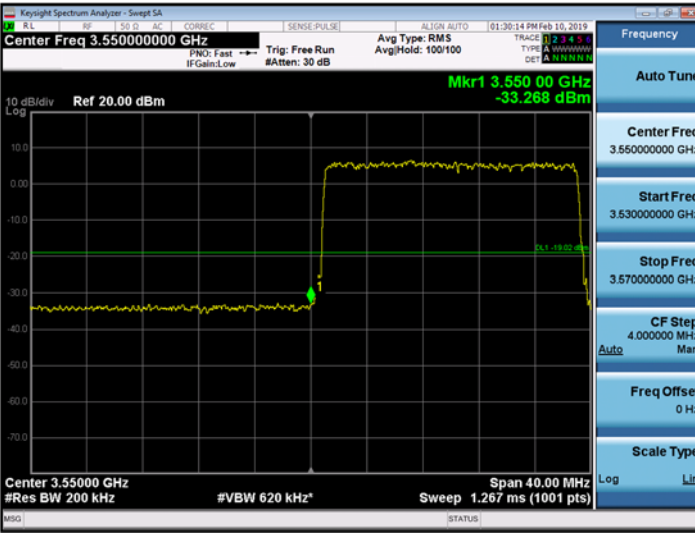
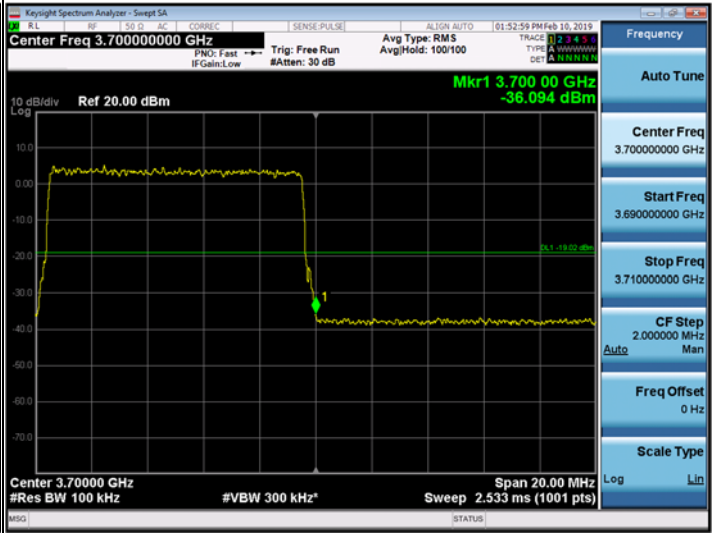


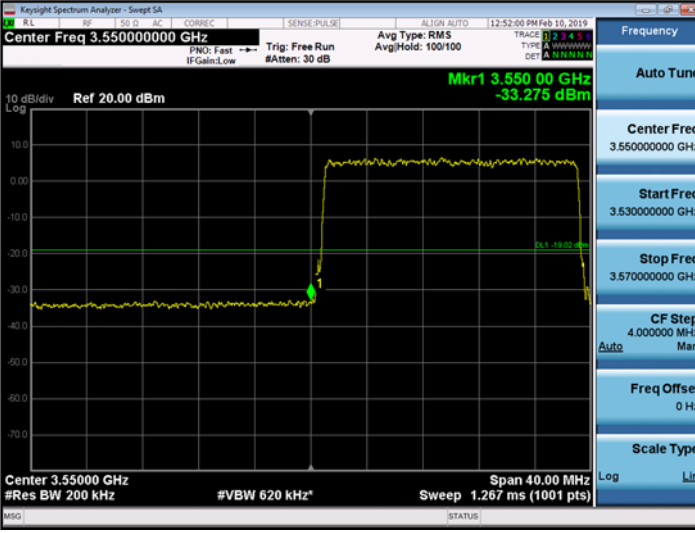
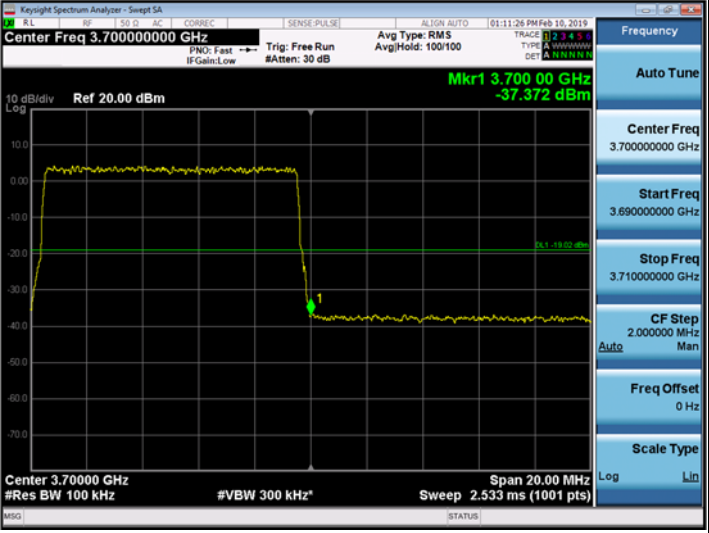
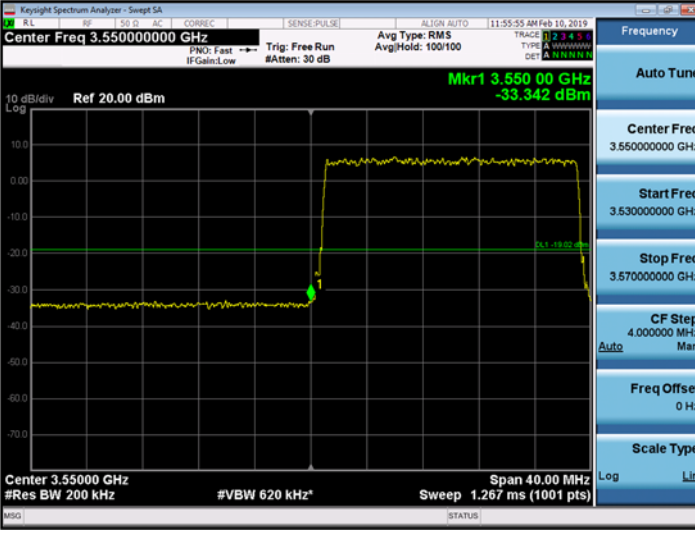
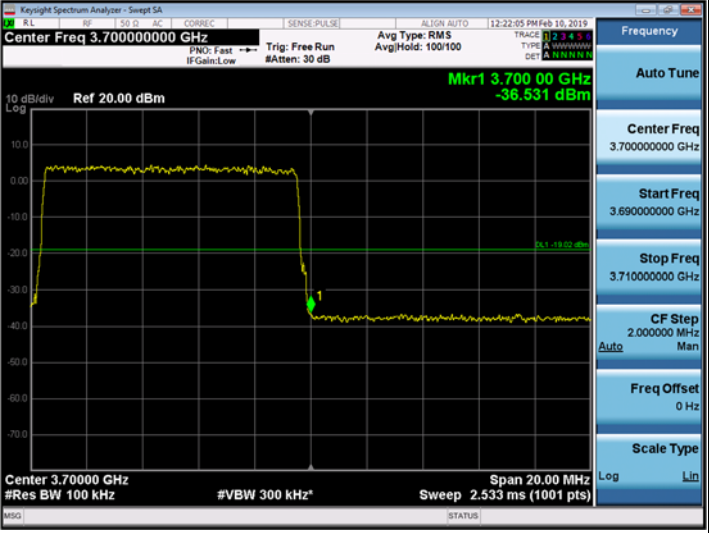
20 MHz Bandwidth + 10 MHz Bandwidth + 10 MHz Bandwidth + 10 MHz Bandwidth/ 4 Carriers

Port 0			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
Port 1			
Modulation:		256QAM	
Item:	Left band edge	Item:	Right band edge

Port 2			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
Port 3			
Modulation:		QPSK	
Item:	Left band edge	Item:	Right band edge

20 MHz Bandwidth + 20 MHz Bandwidth + 10 MHz Bandwidth + 10 MHz Bandwidth/ 4 Carriers

Port 0			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
			
Port 1			
Modulation:		256QAM	
Item:	Left band edge	Item:	Right band edge
			

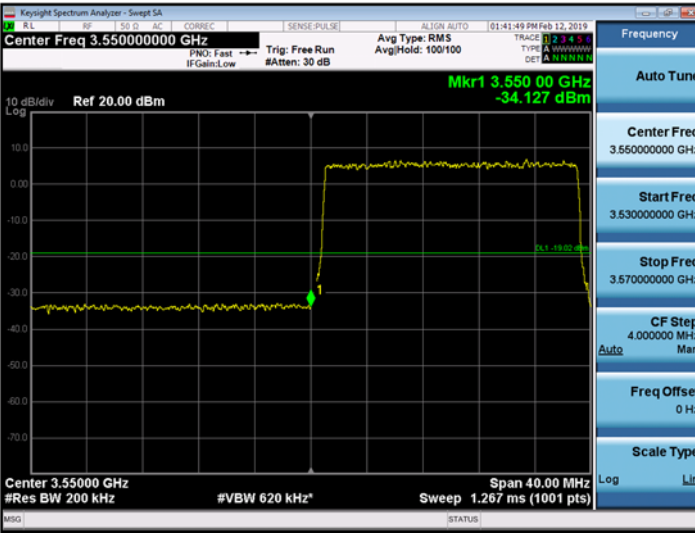
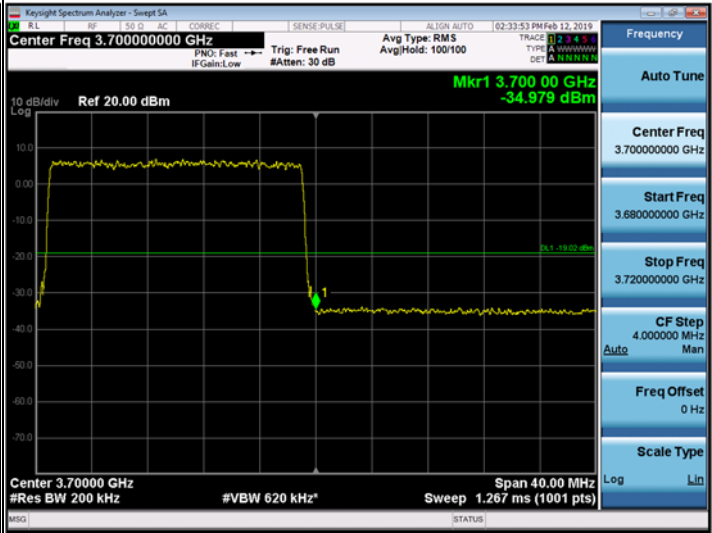
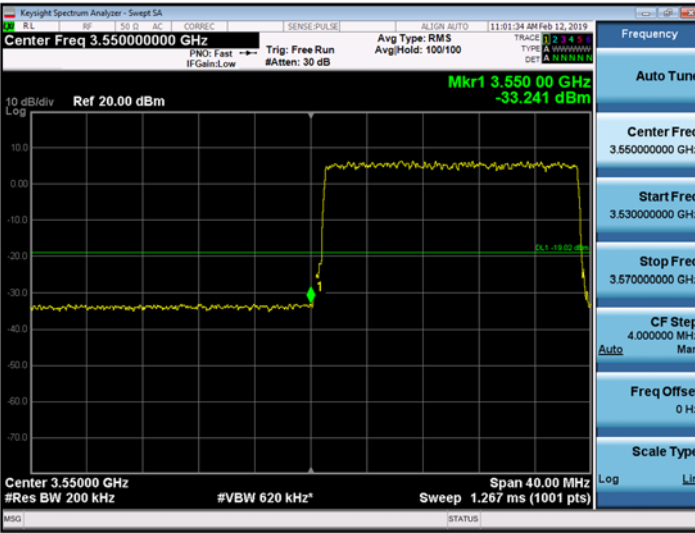
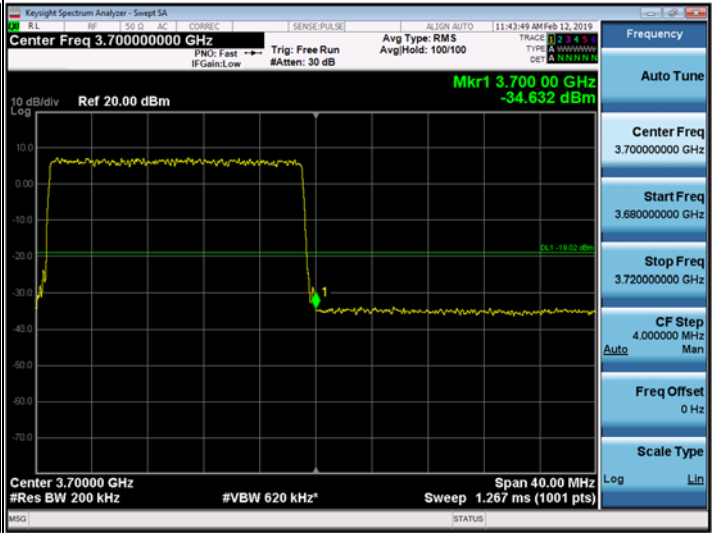
Port 2			
Modulation:		QPSK	
Item:	Left band edge	Item:	Right band edge
			
Port 3			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
			

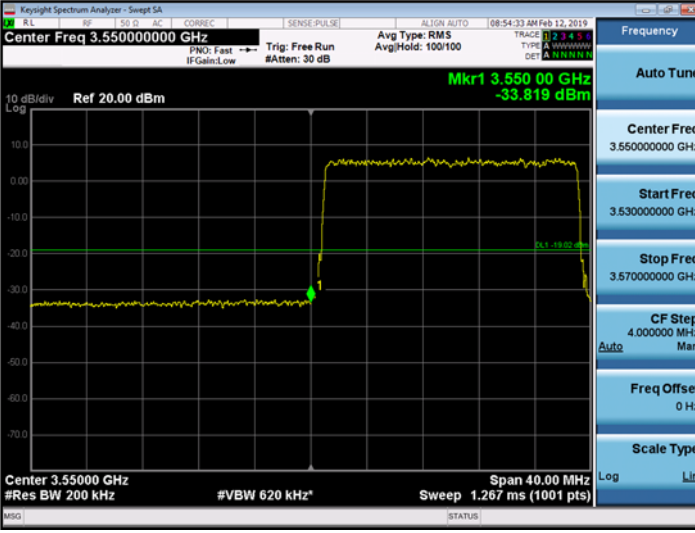
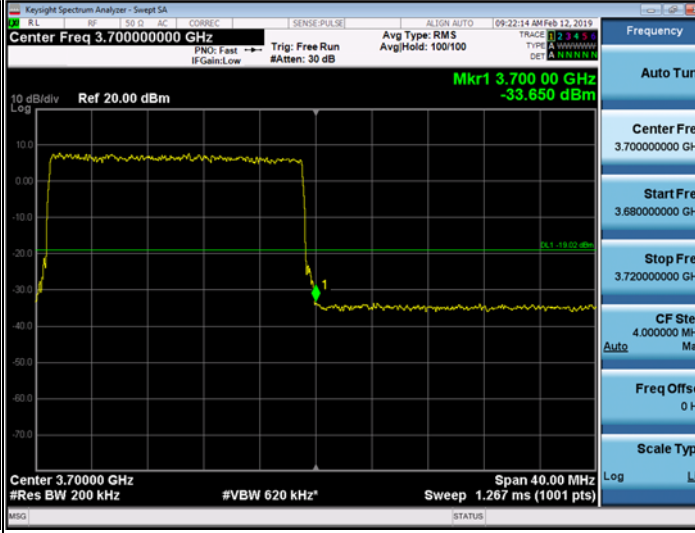
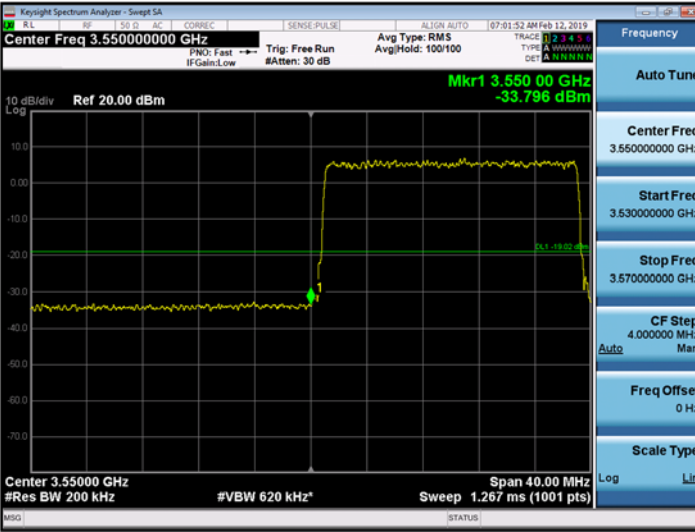
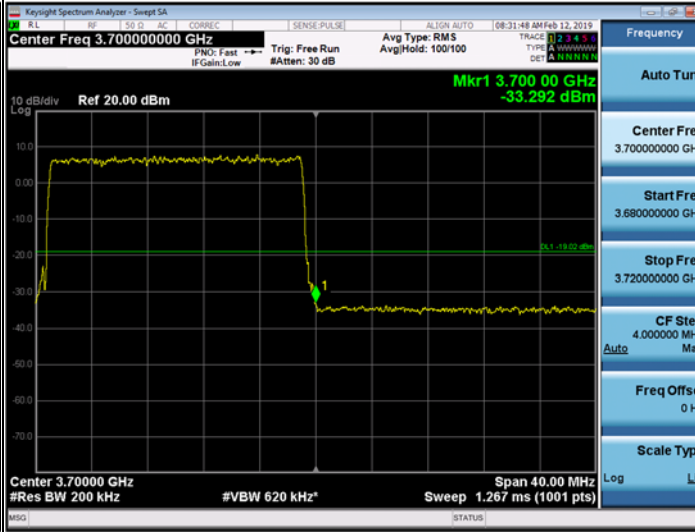
20 MHz Bandwidth + 20 MHz Bandwidth + 20 MHz Bandwidth + 10 MHz Bandwidth/ 4 Carriers

Port 0			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
Port 1			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge

Port 2			
Modulation:		16QAM	
Item:	Left band edge	Item:	Right band edge
Port 3			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge

20 MHz Bandwidth + 20 MHz Bandwidth + 20 MHz Bandwidth + 20 MHz Bandwidth/ 4 Carriers

Port 0			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
			
Port 1			
Modulation:		64QAM	
Item:	Left band edge	Item:	Right band edge
			

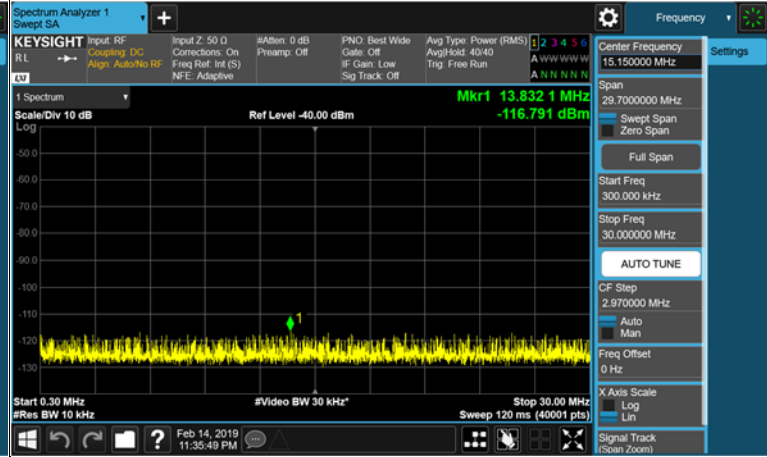
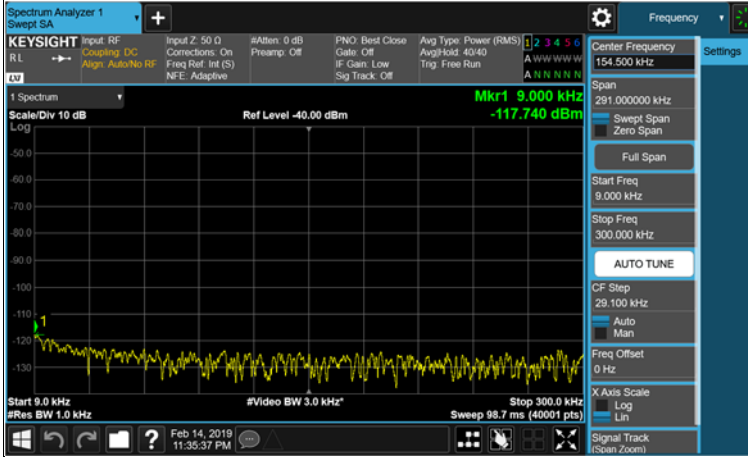
Port 2			
Modulation:		256QAM	
Item:	Left band edge	Item:	Right band edge
			
Port 3			
Modulation:		256QAM	
Item:	Left band edge	Item:	Right band edge
			

**Max Power for External Ant Plots of Unwanted Conducted Emission
1 Carriers**

[10 MHz Bandwidth / 1 Carriers] Port 1, QPSK, High

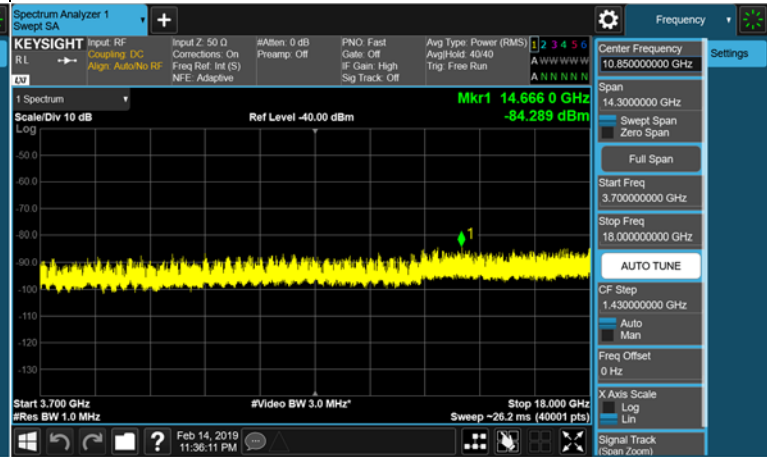
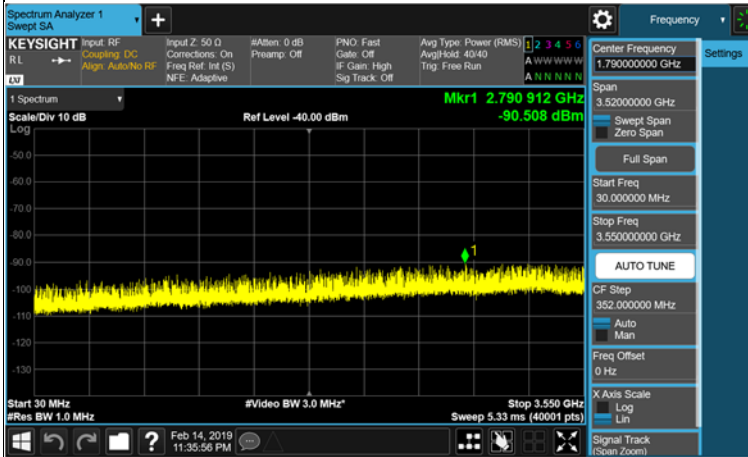
9 kHz ~ 300 kHz

300 kHz ~ 30 MHz

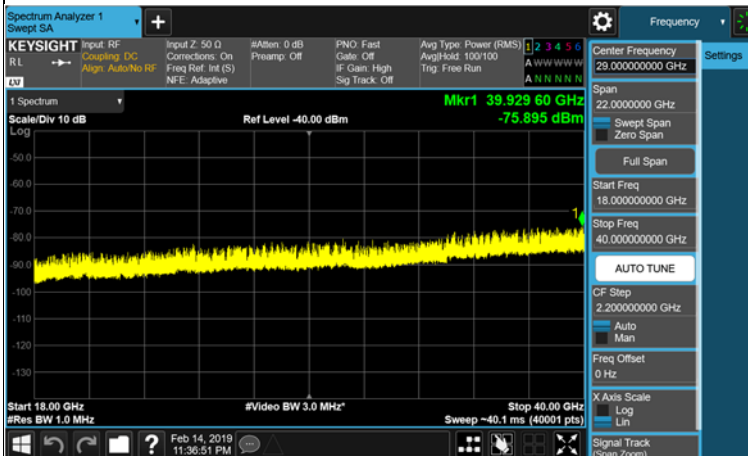


30 MHz ~ 3 550 MHz

3 700 MHz ~ 18 GHz



18 GHz ~ 40 GHz

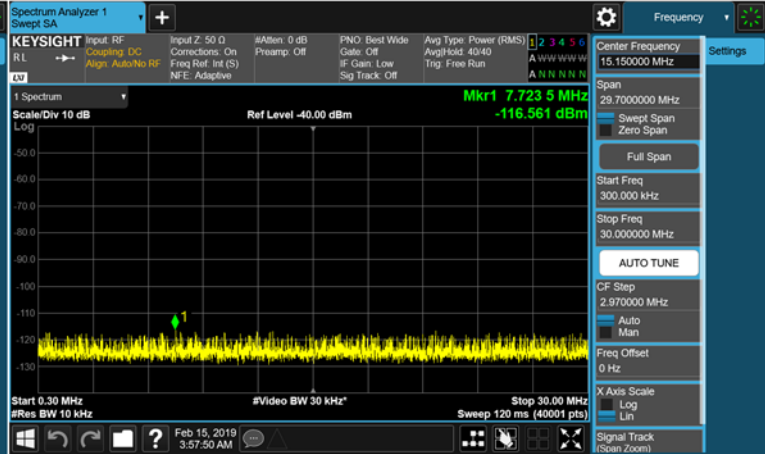
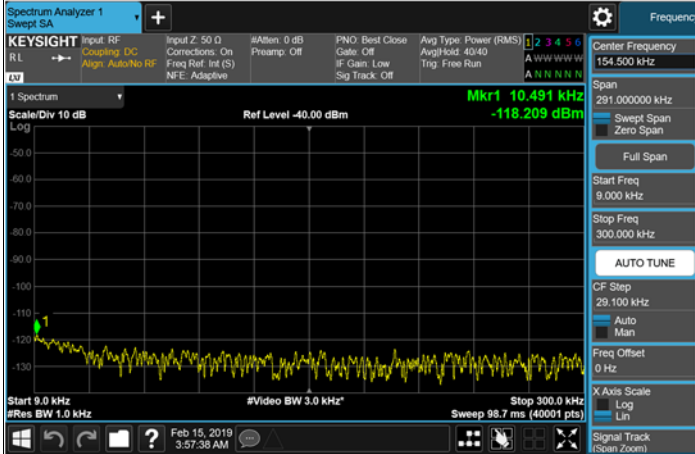


2 Carriers

[20 MHz Bandwidth + 20 MHz Bandwidth / 2 Carriers] Port 0, QPSK, High

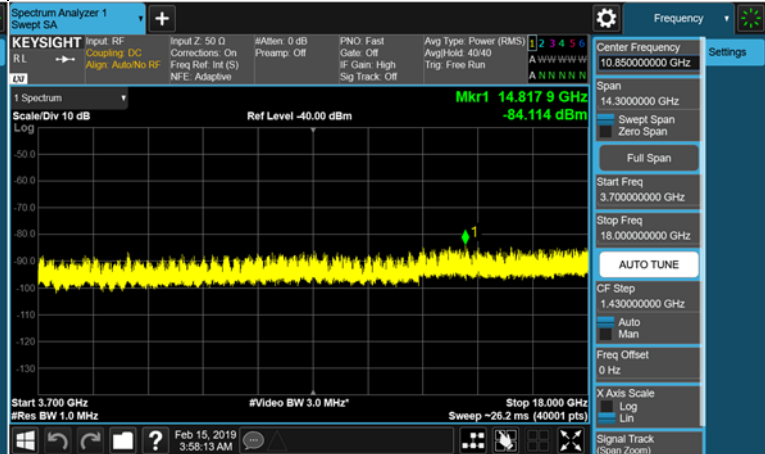
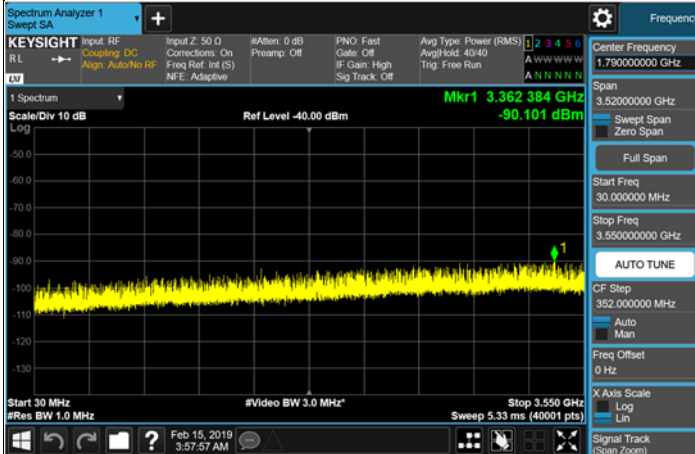
9 kHz ~ 300 kHz

300 kHz ~ 30 MHz

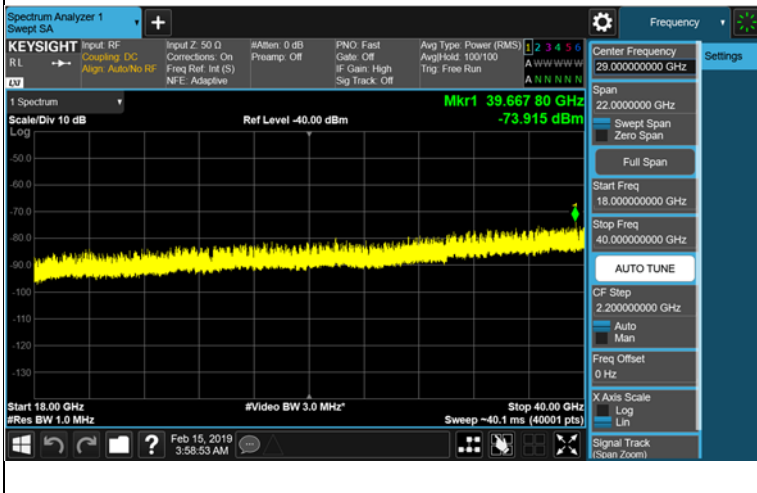


30 MHz ~ 3 550 MHz

3 700 MHz ~ 18 GHz



18 GHz ~ 40 GHz

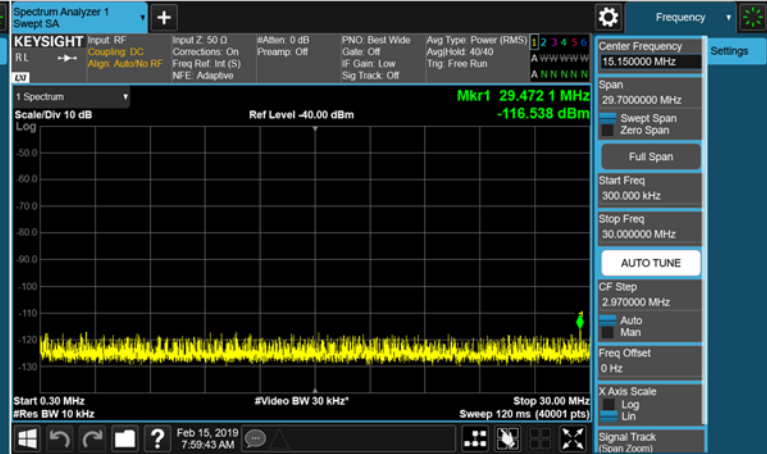
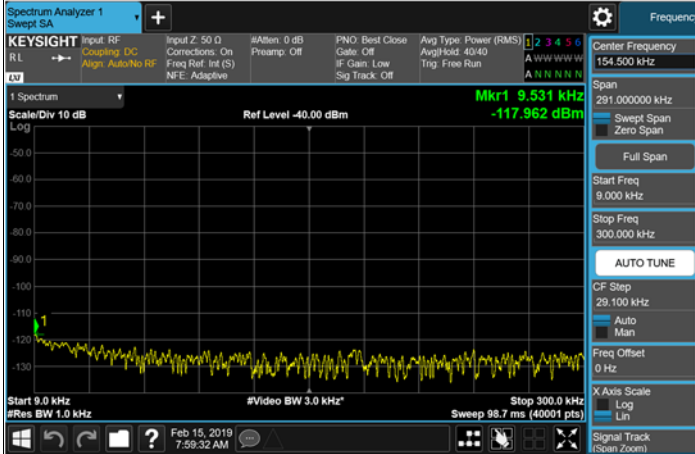


3 Carriers

[20 MHz Bandwidth + 20 MHz Bandwidth + 10 MHz Bandwidth / 3 Carriers] Port 2, QPSK, Middle

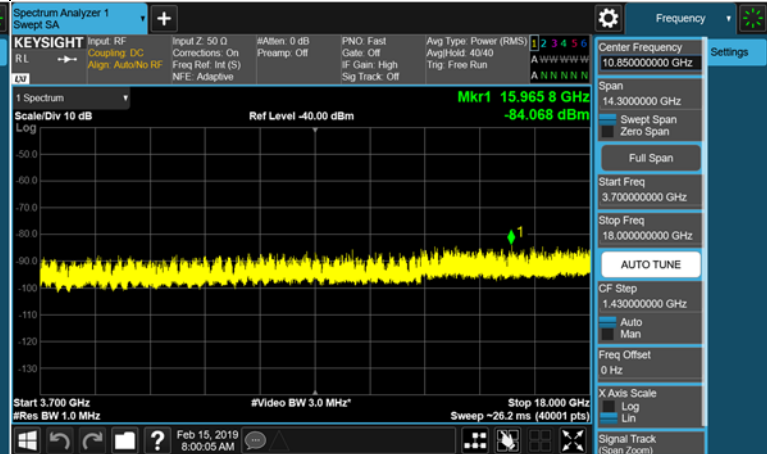
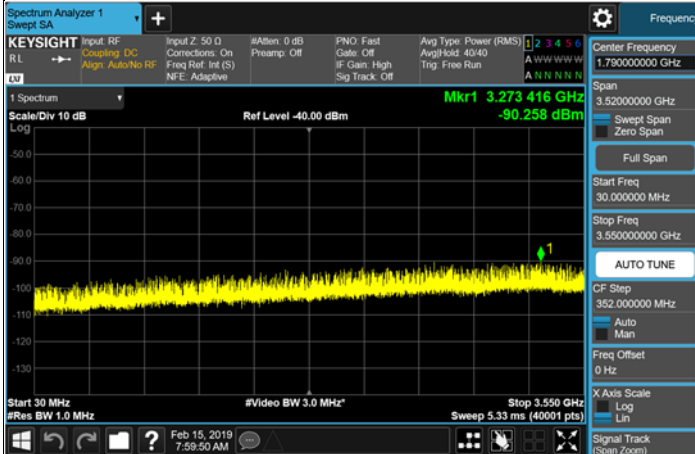
9 kHz ~ 300 kHz

300 kHz ~ 30 MHz

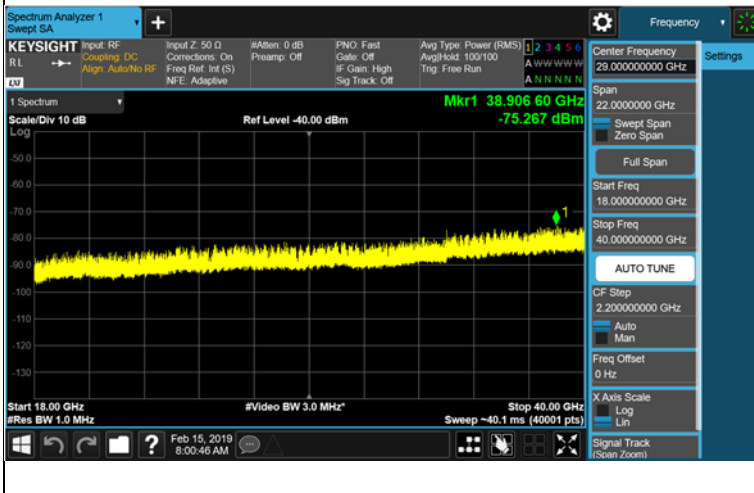


30 MHz ~ 3 550 MHz

3 700 MHz ~ 18 GHz



18 GHz ~ 40 GHz

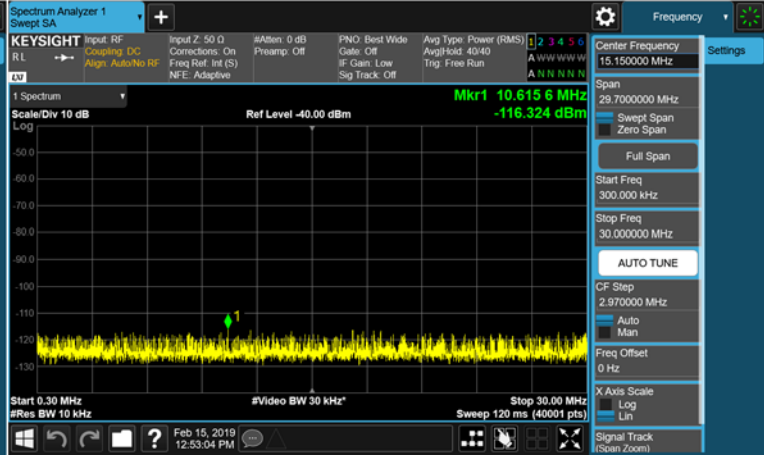
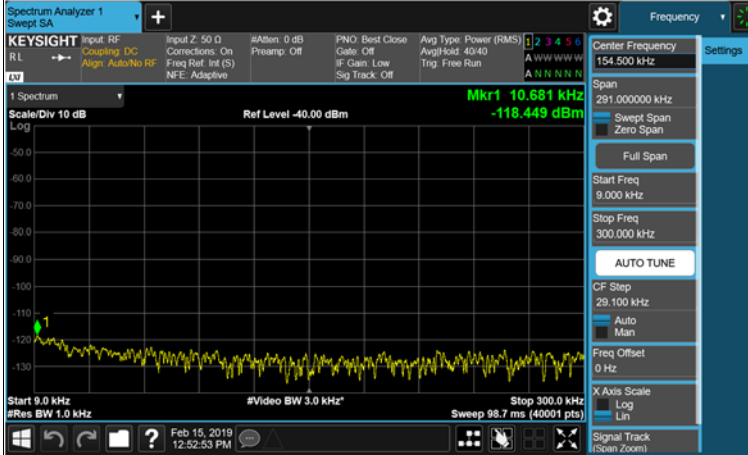


4 Carriers

[20 MHz Bandwidth + 20 MHz Bandwidth + 10 MHz Bandwidth + 10 MHz Bandwidth/ 4 Carriers]
Port 2, 256QAM, High

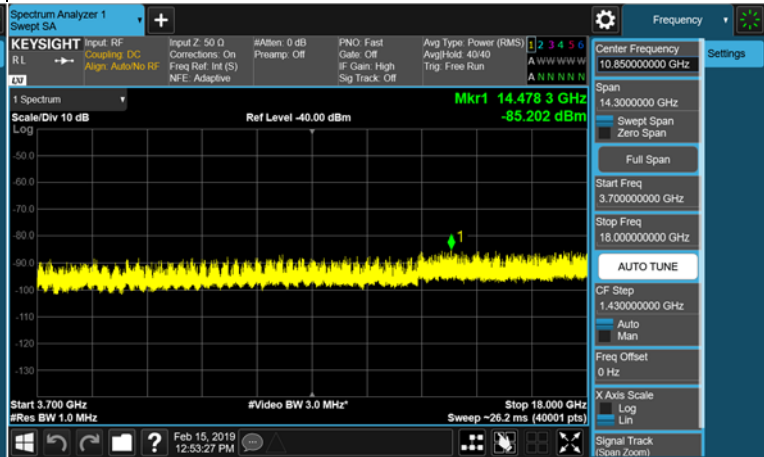
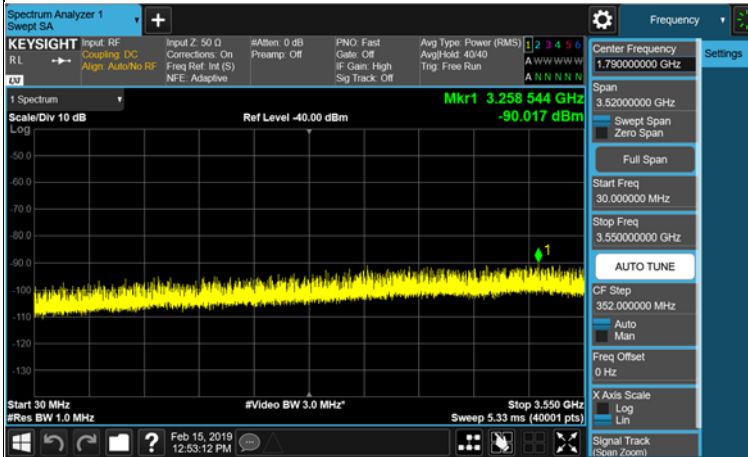
9 kHz ~ 300 kHz

300 kHz ~ 30 MHz

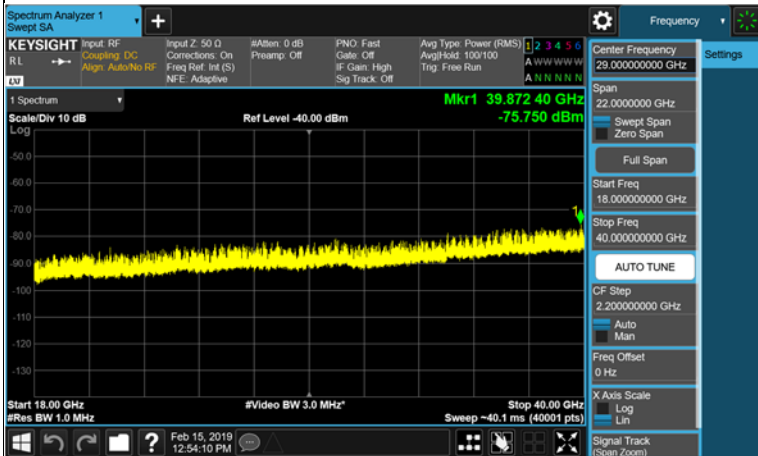


30 MHz ~ 3 550 MHz

3 700 MHz ~ 18 GHz



18 GHz ~ 40 GHz

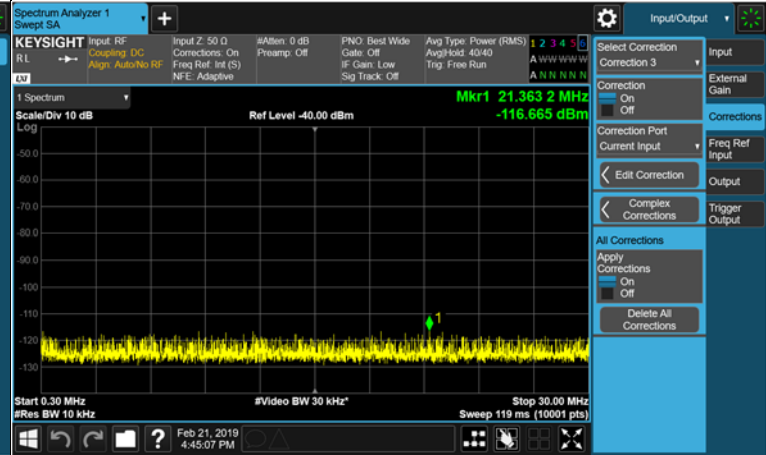
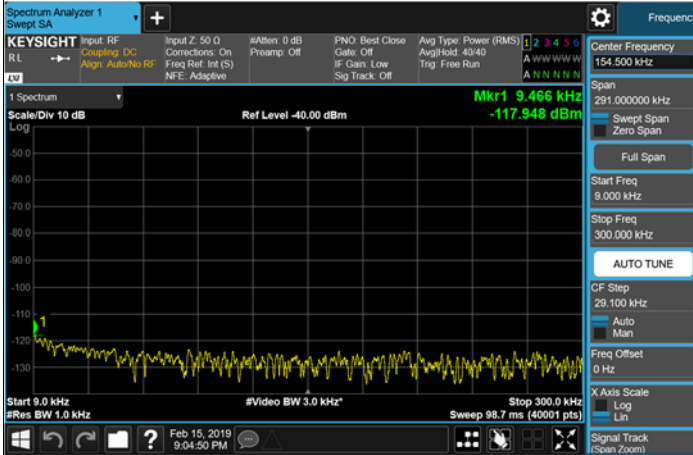


**Max Power for Clip-on Ant Plots of Unwanted Conducted Emission
1 Carriers**

[10 MHz Bandwidth / 1 Carriers] Port 3, 64QAM, High

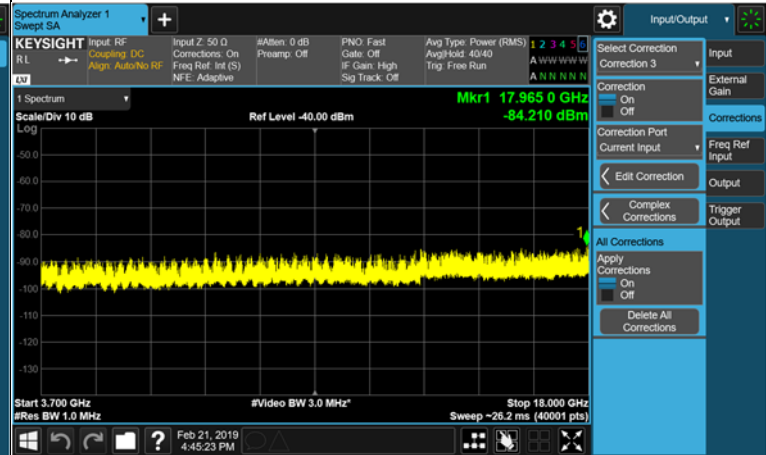
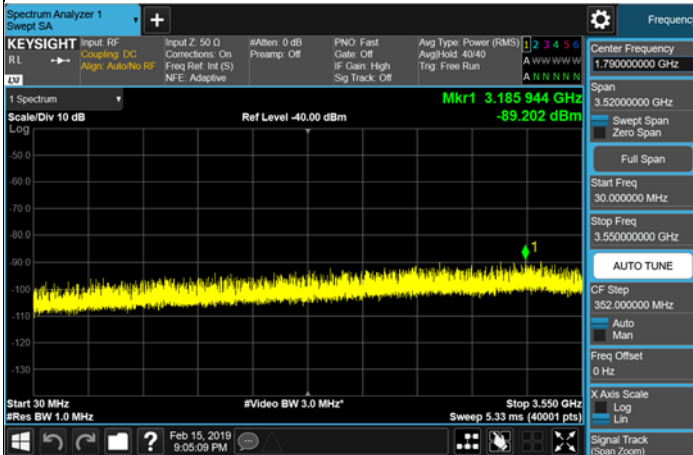
9 kHz ~ 300 kHz

300 kHz ~ 30 MHz



30 MHz ~ 3 550 MHz

3 700 MHz ~ 18 GHz



18 GHz ~ 40 GHz

