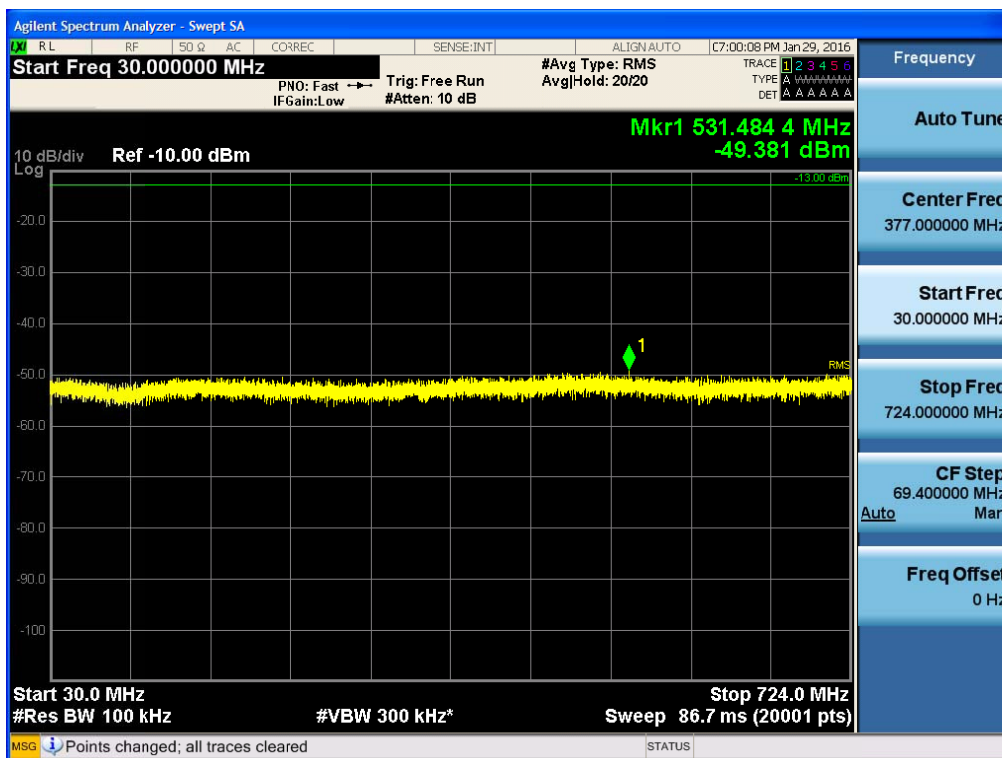
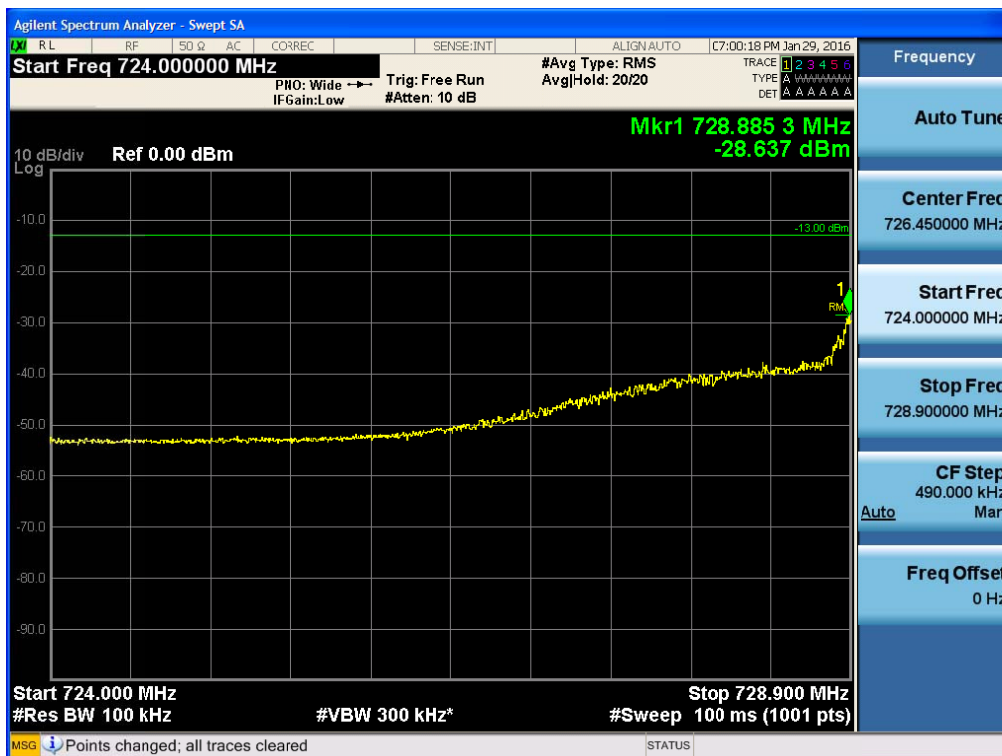


Conducted Spurious Emissions (30 MHz – 1 GHz)

[Downlink Low]-1



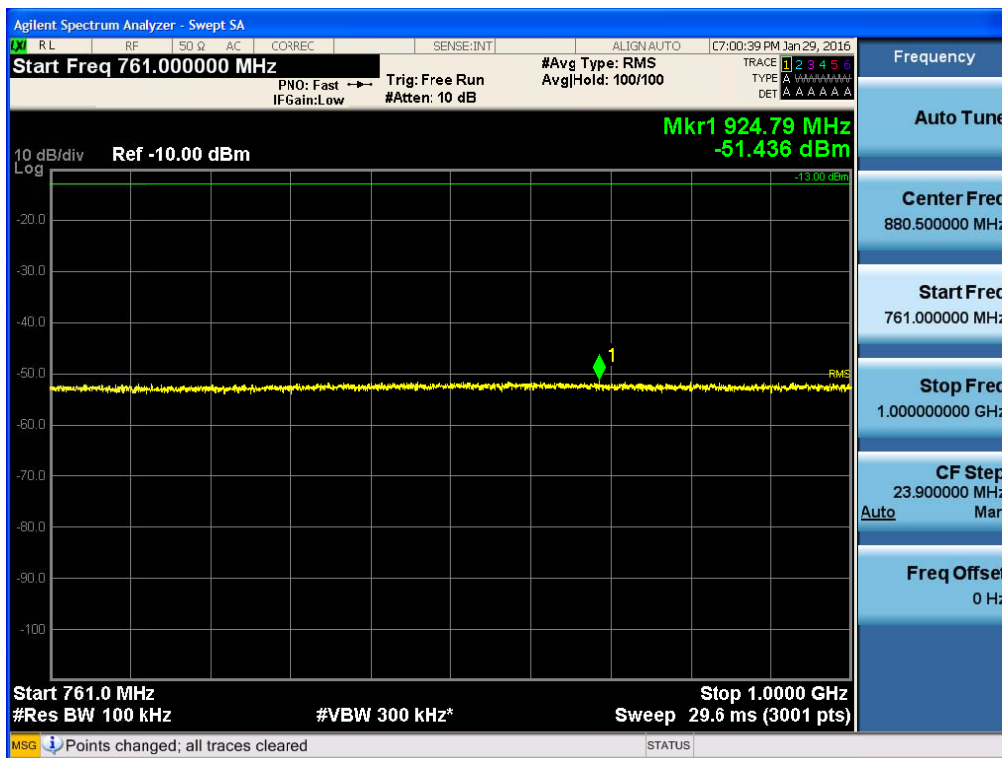
[Downlink Low]-2



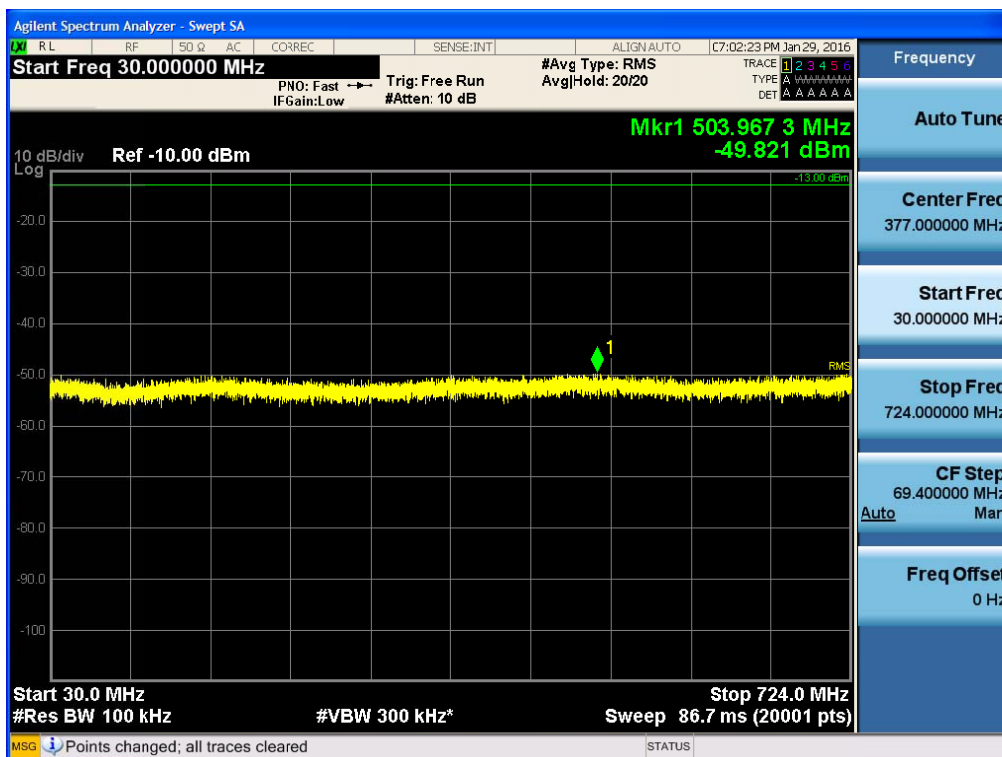
[Downlink Low]-3



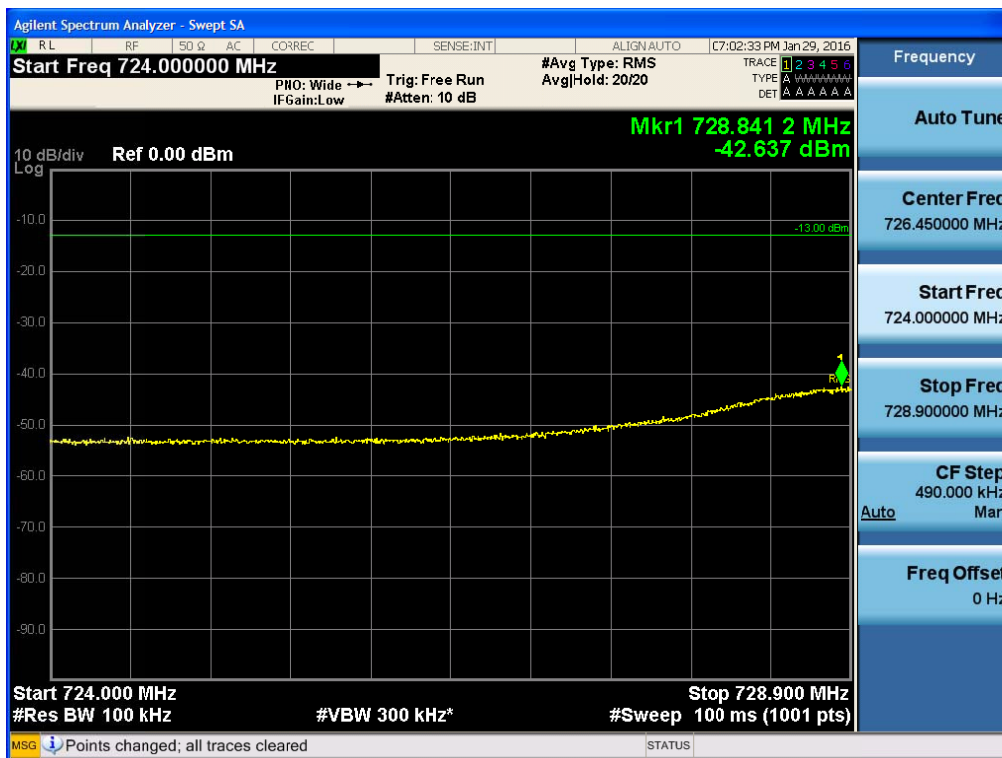
[Downlink Low]-4



[Downlink Middle]-1



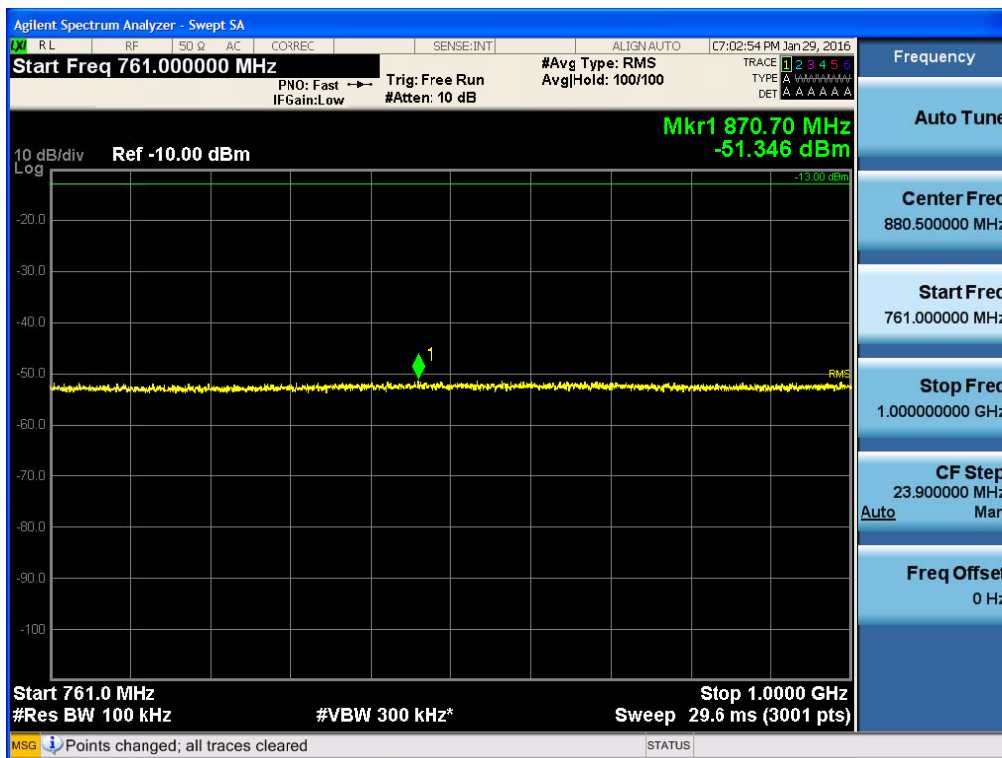
[Downlink Middle]-2



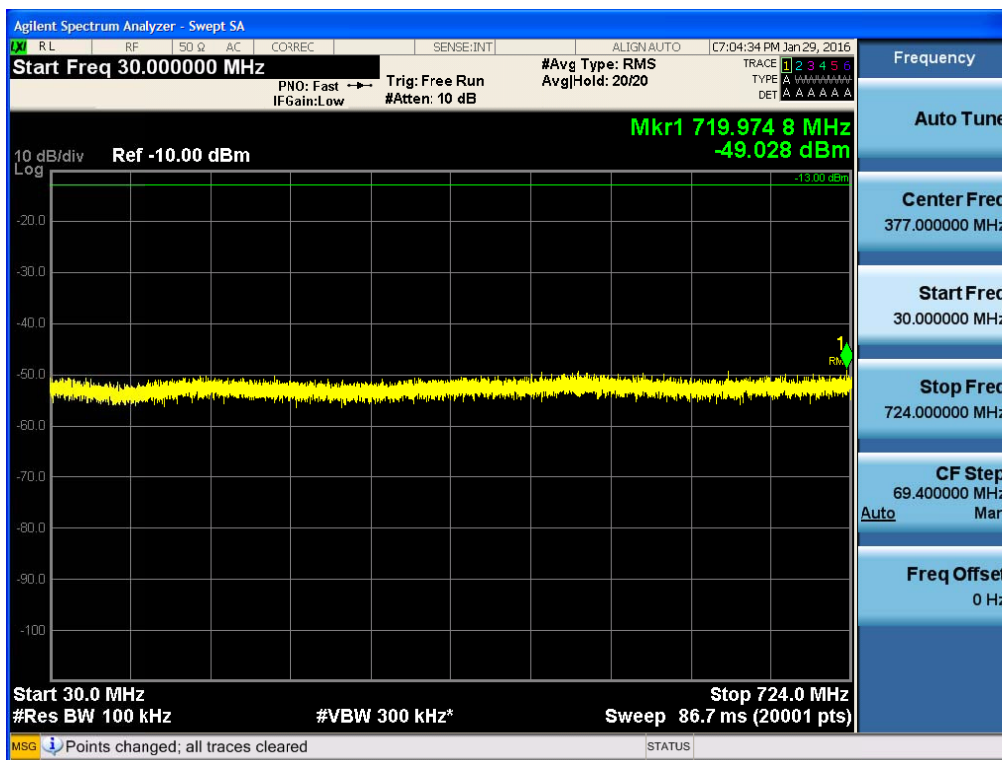
[Downlink Middle]-3



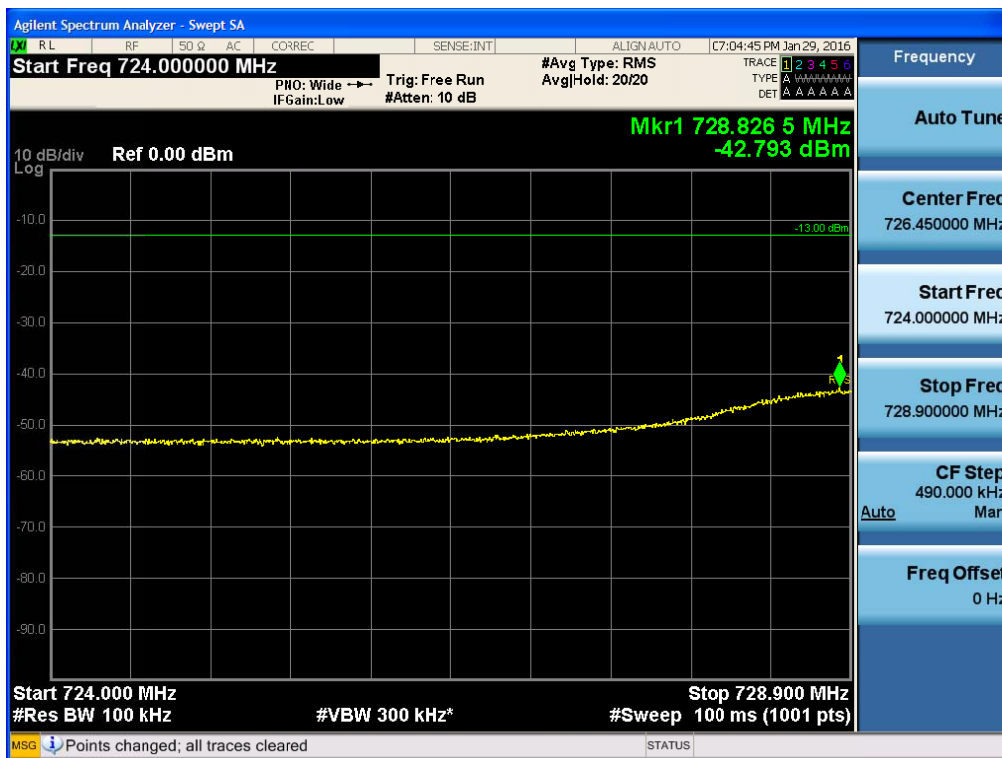
[Downlink Middle]-4



[Downlink High]-1



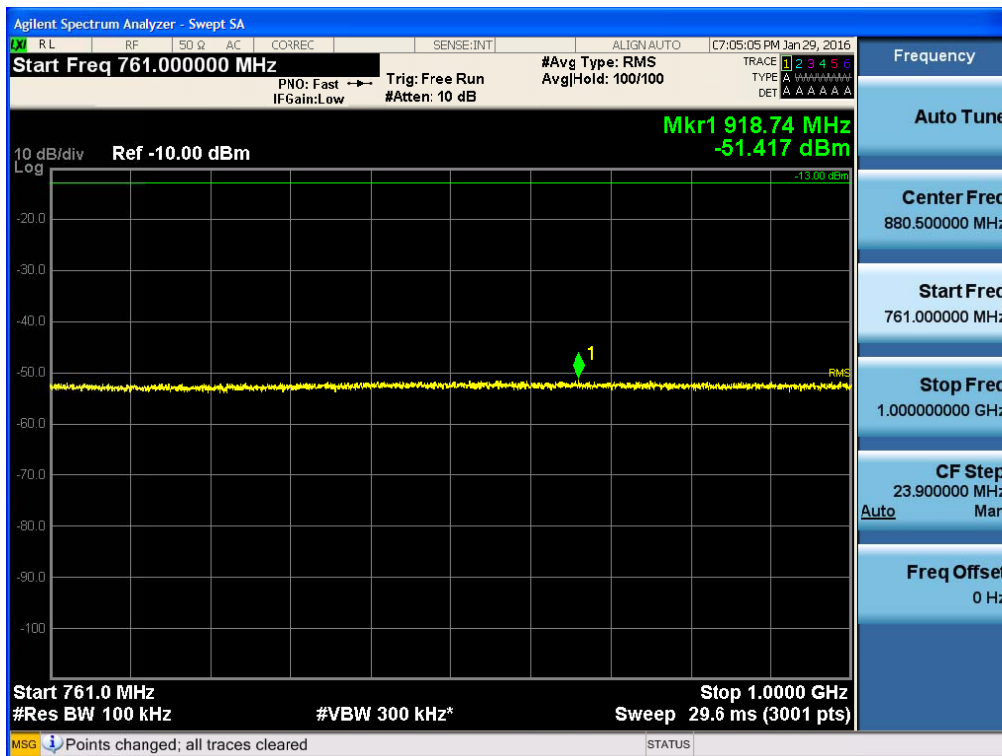
[Downlink High]-2



[Downlink High]-3

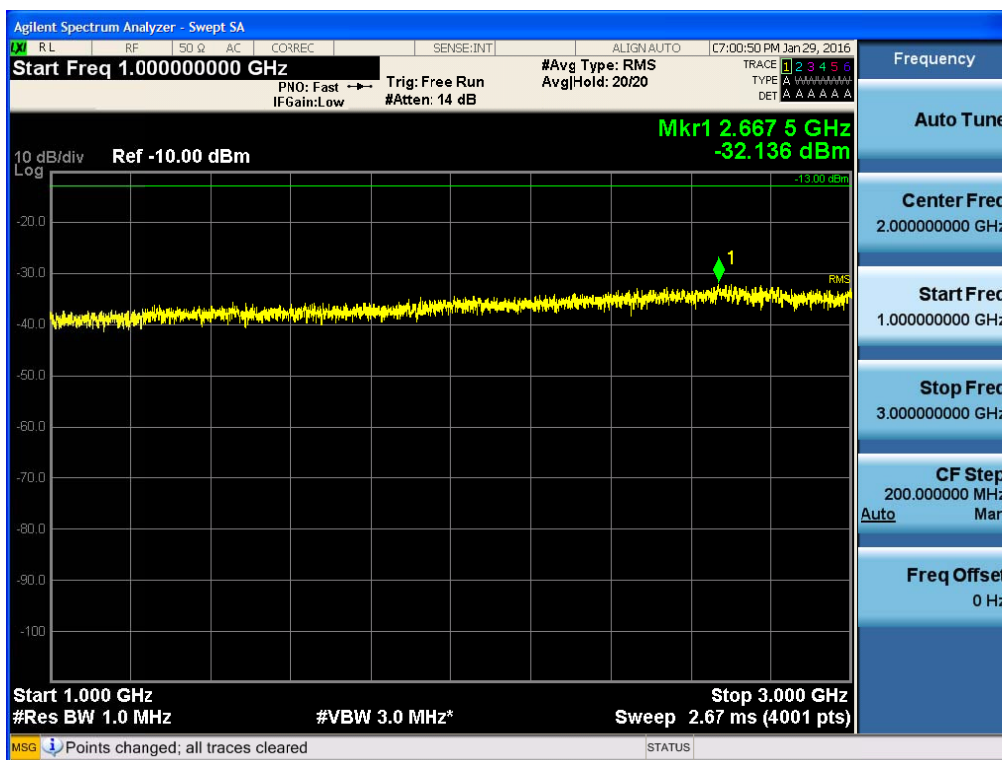


[Downlink High]-4

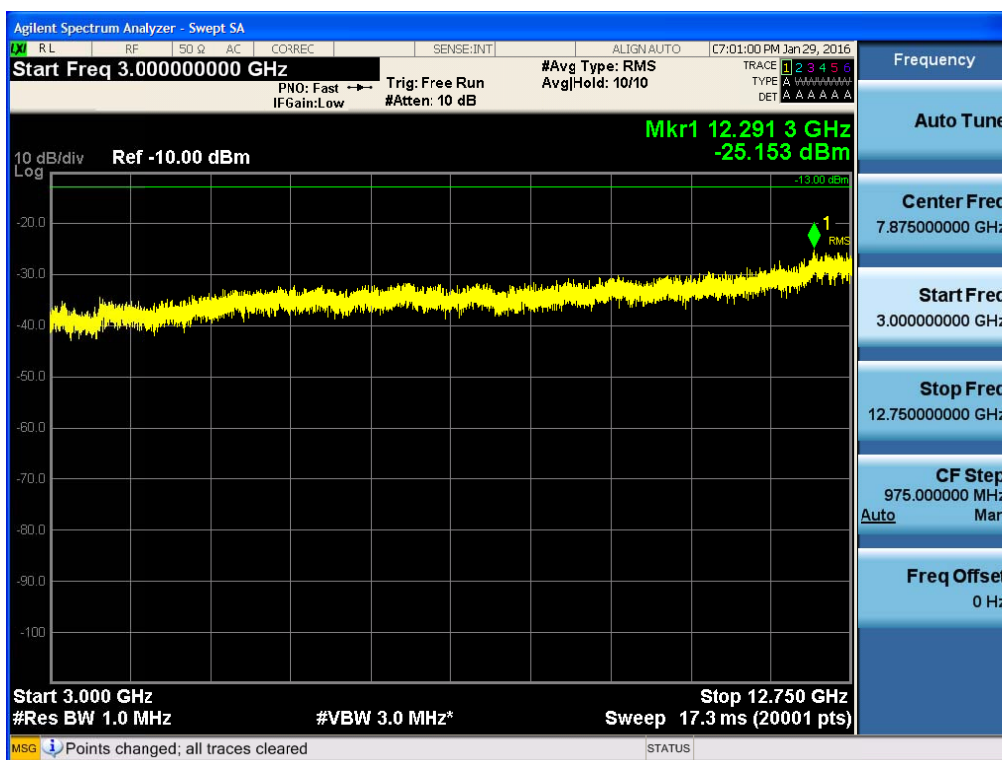


Conducted Spurious Emissions (1 GHz – 12.75 GHz)

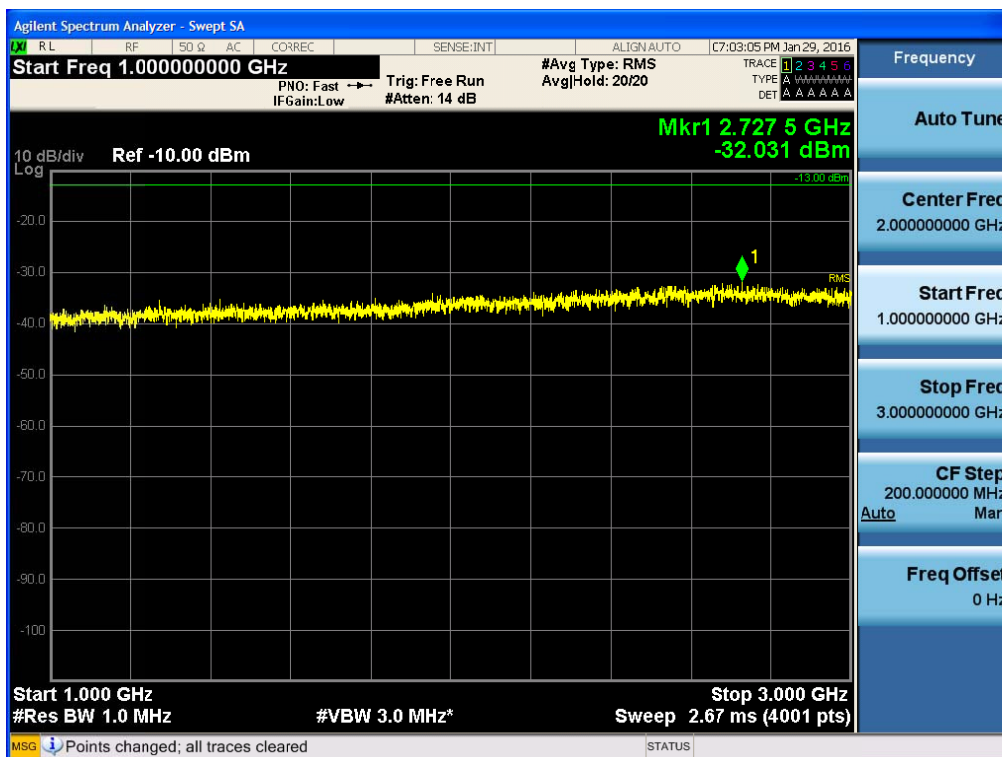
[Downlink Low]-1



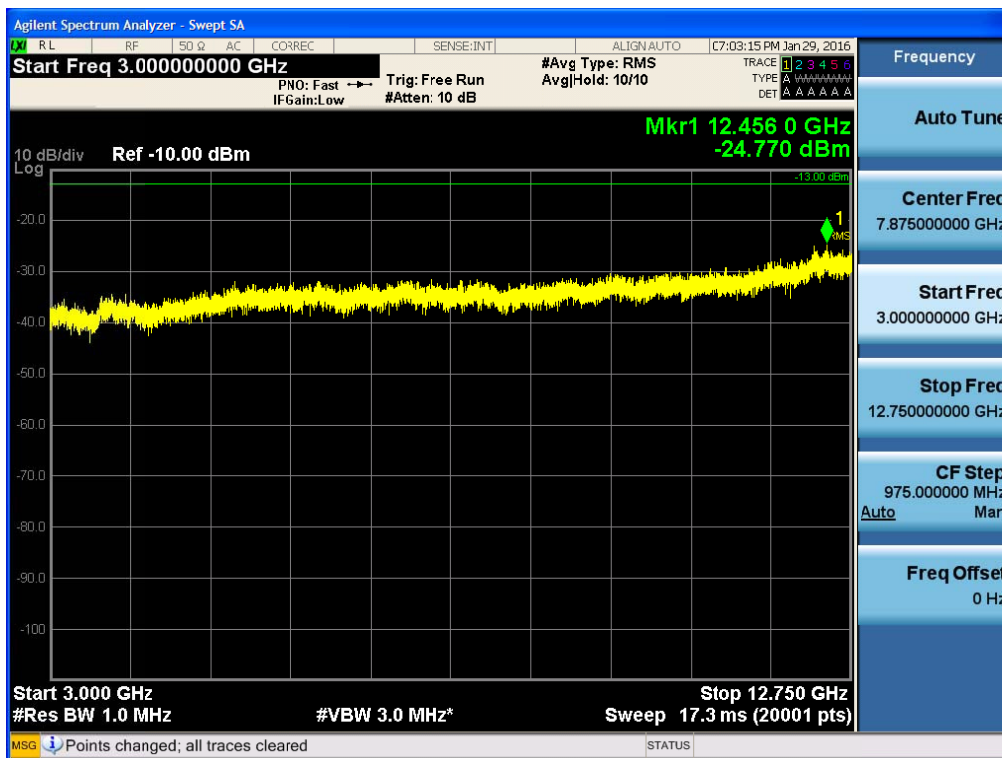
[Downlink Low]-2



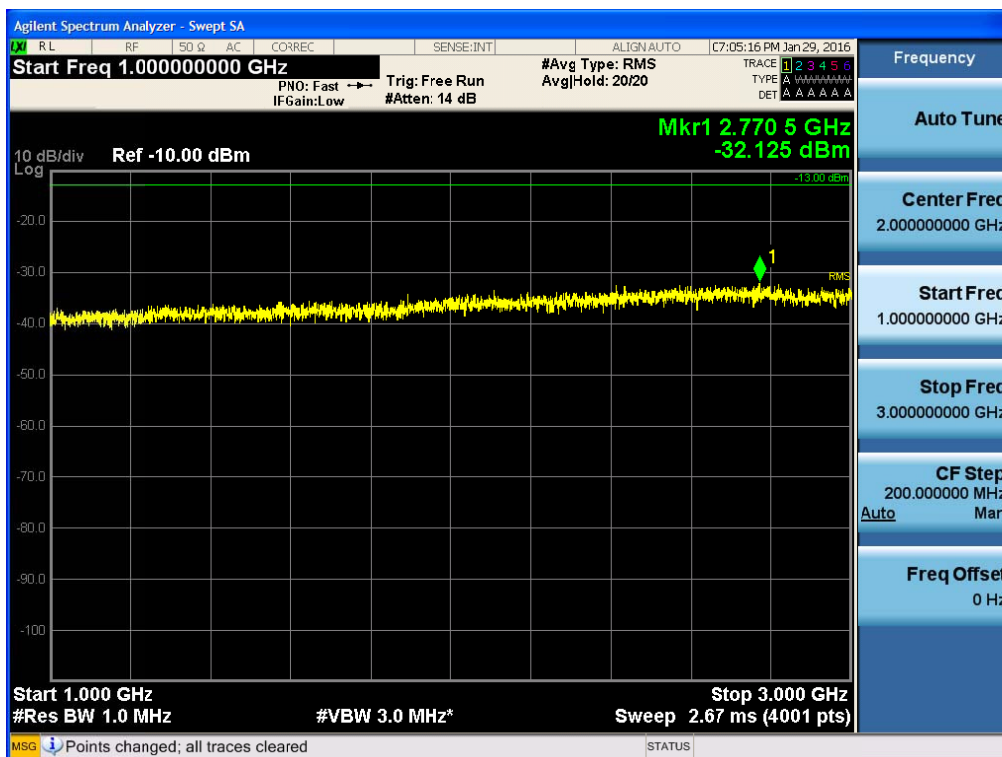
[Downlink Middle]-1



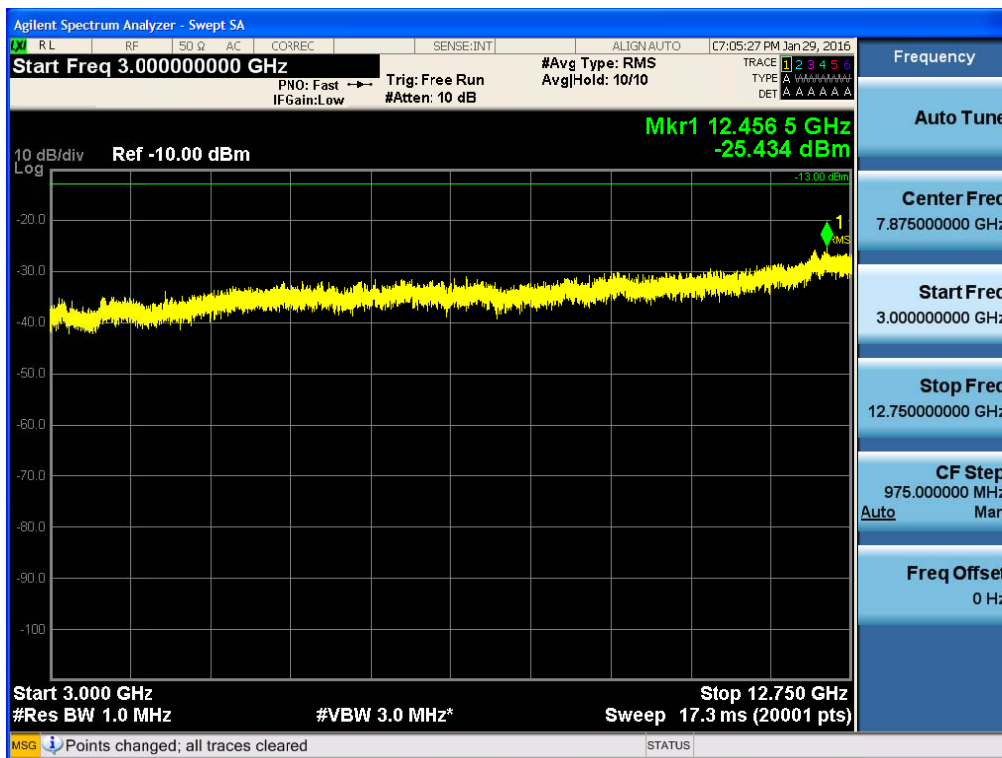
[Downlink Middle]-2



[Downlink High]-1

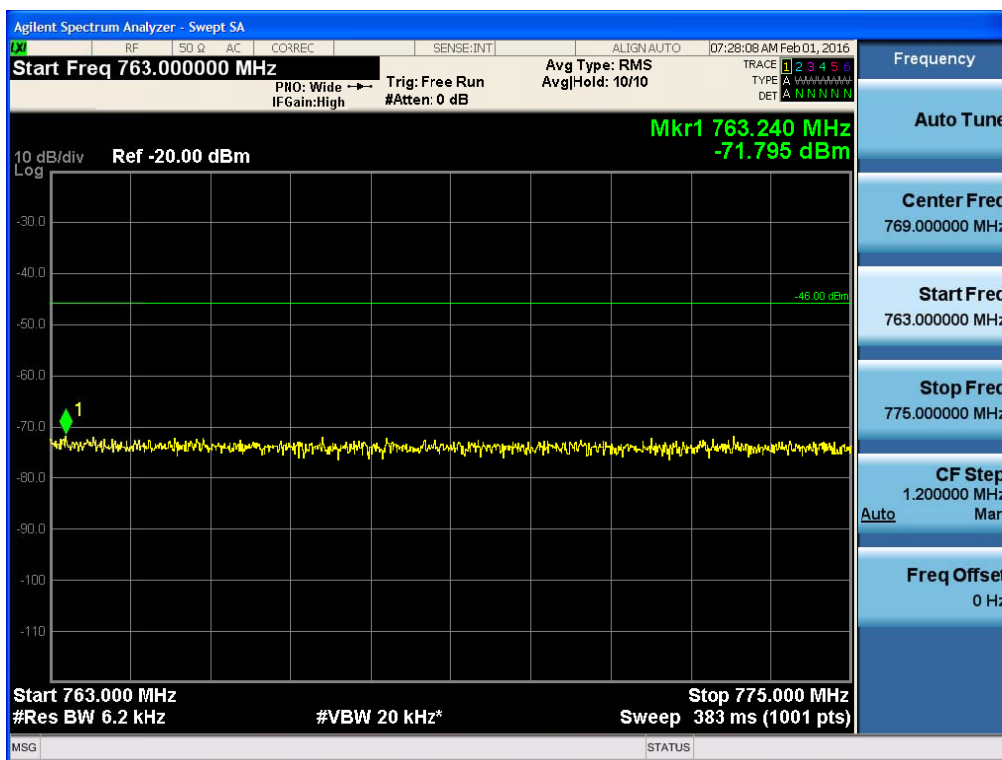


[Downlink High]-2



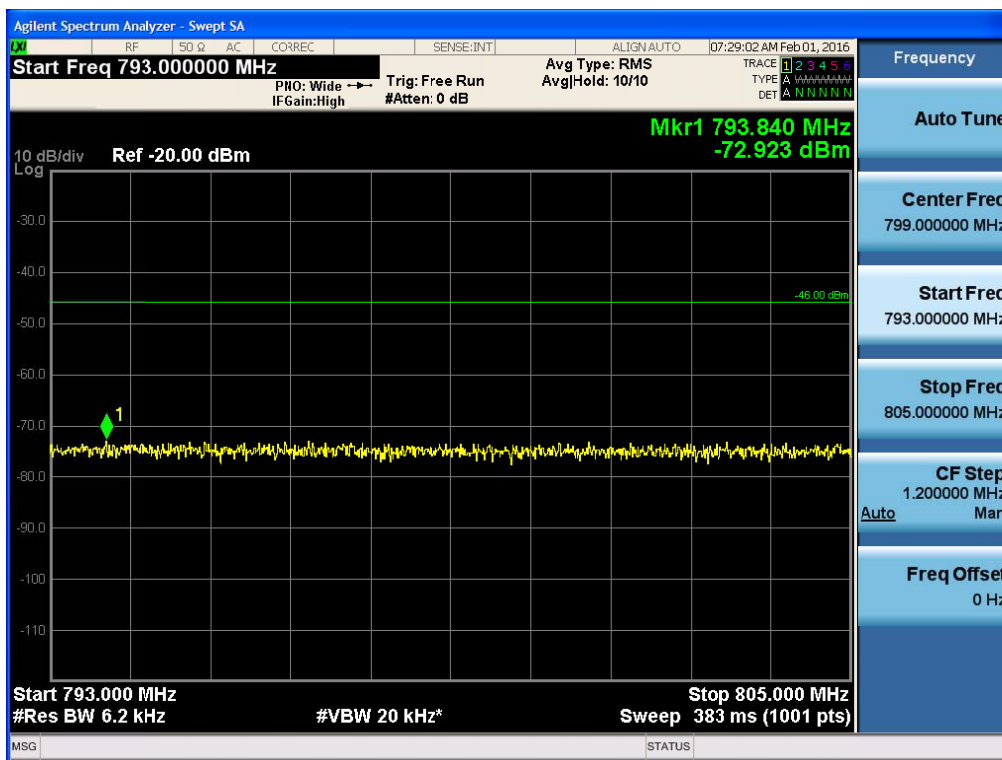
Additional Conducted Spurious Emissions

[Downlink High]



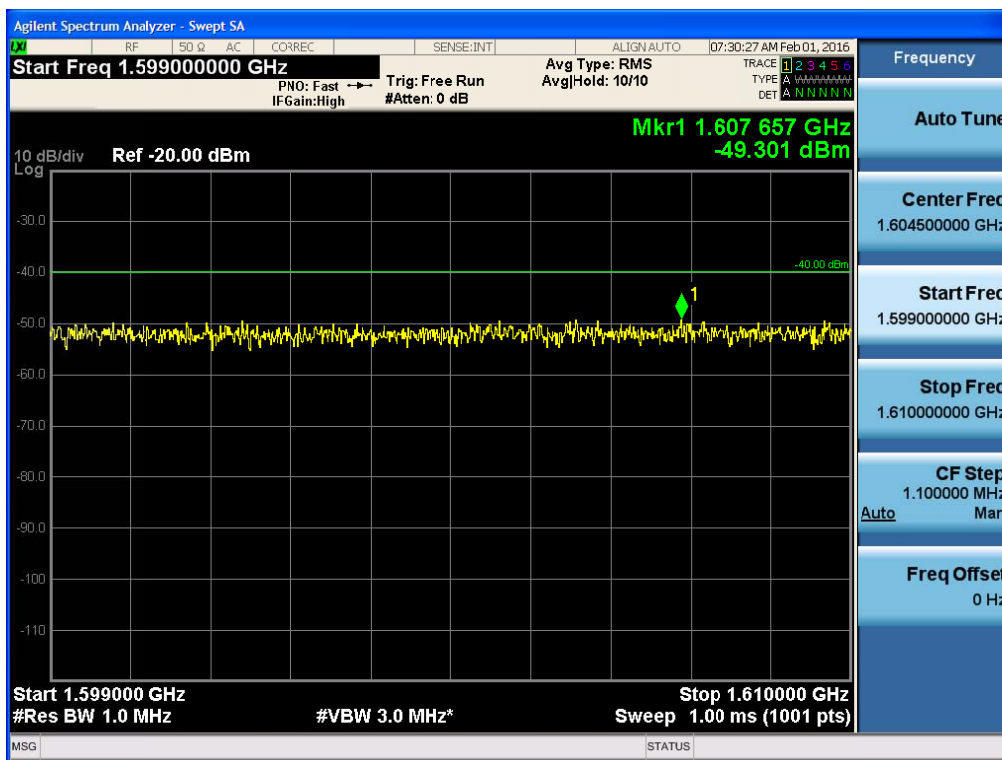
(763MHz~775MHz)

[Downlink High]



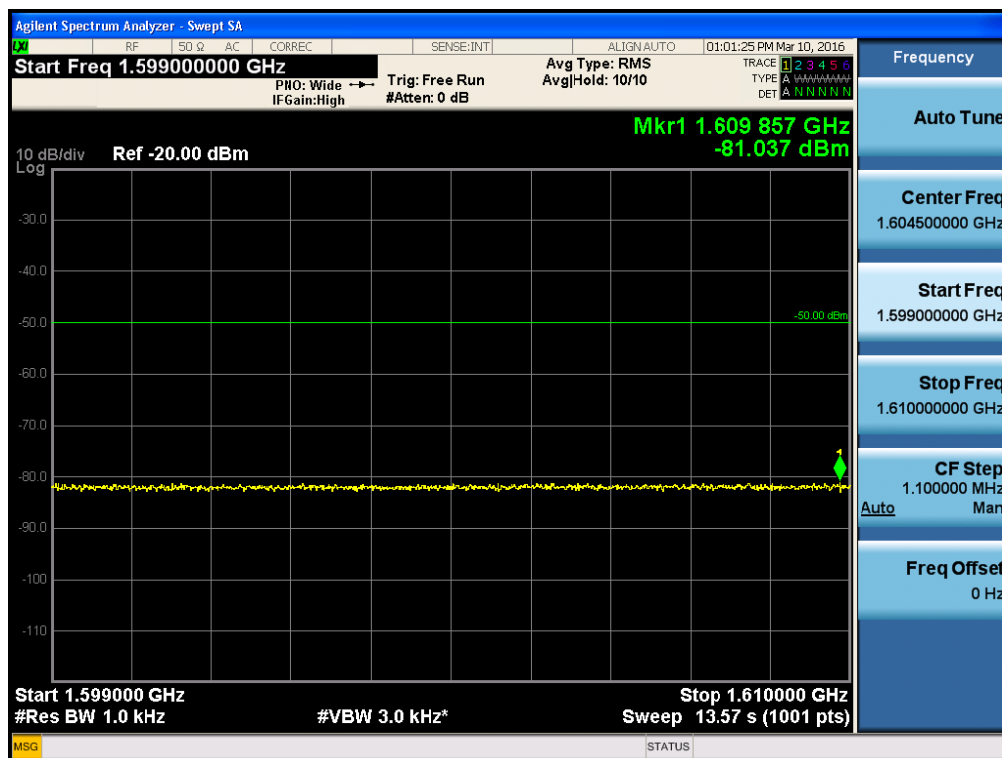
(793MHz~805MHz)

[Downlink High]



(1599MHz~1610MHz)-1

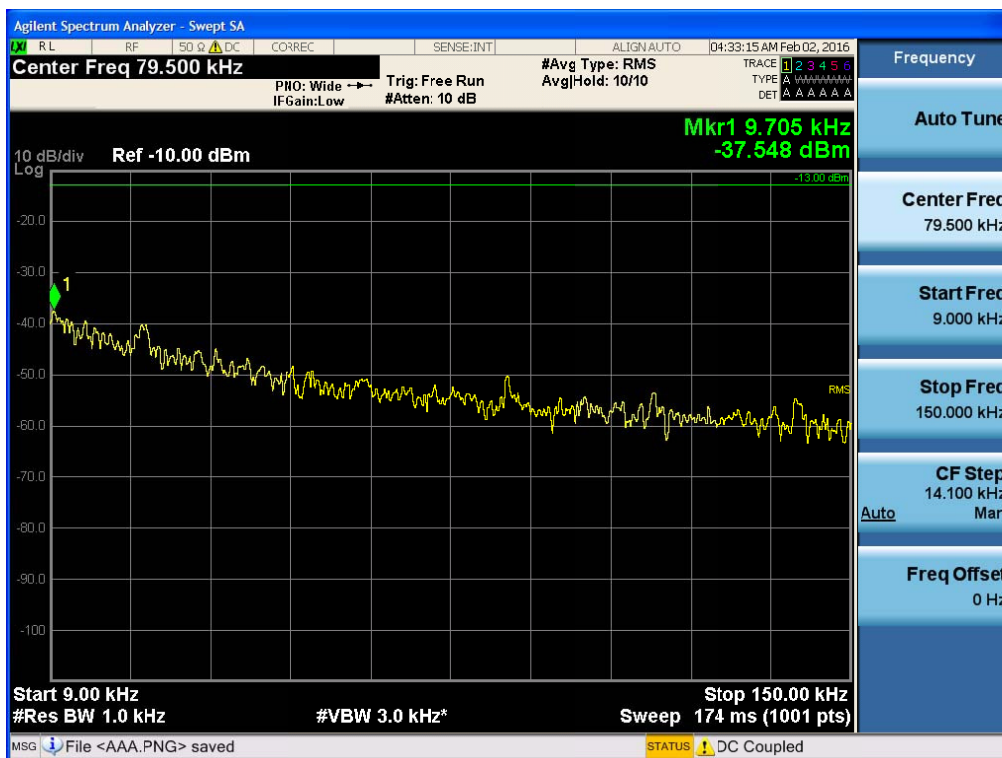
[Downlink High]



(1599MHz~1610MHz)-2

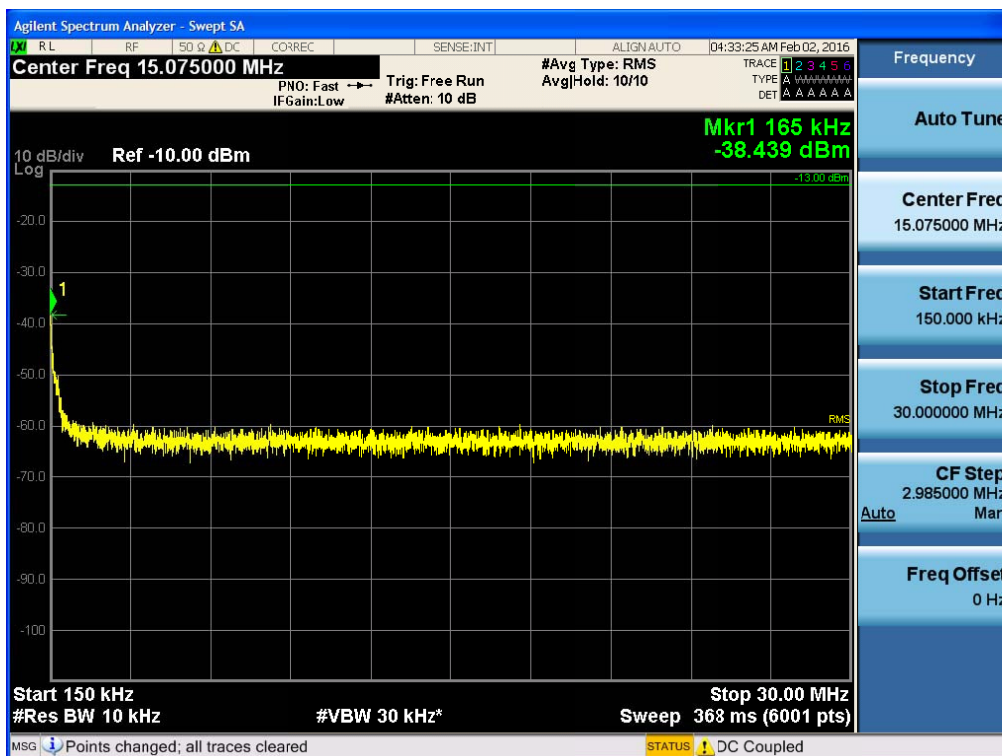
Single channel Enhancer Plots of Spurious Emission _ 800IDEN_LTE 5MHz Conducted Spurious Emissions (9 kHz – 150 kHz)

[Downlink Low]



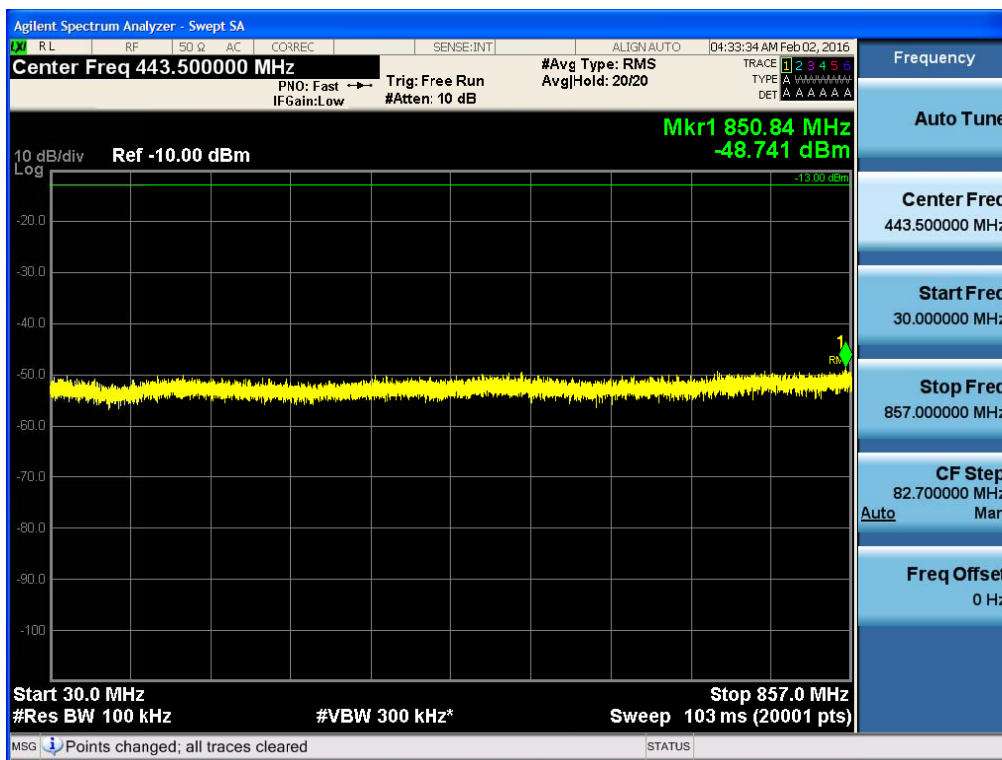
Conducted Spurious Emissions (150 kHz – 30 MHz)

[Downlink Low]

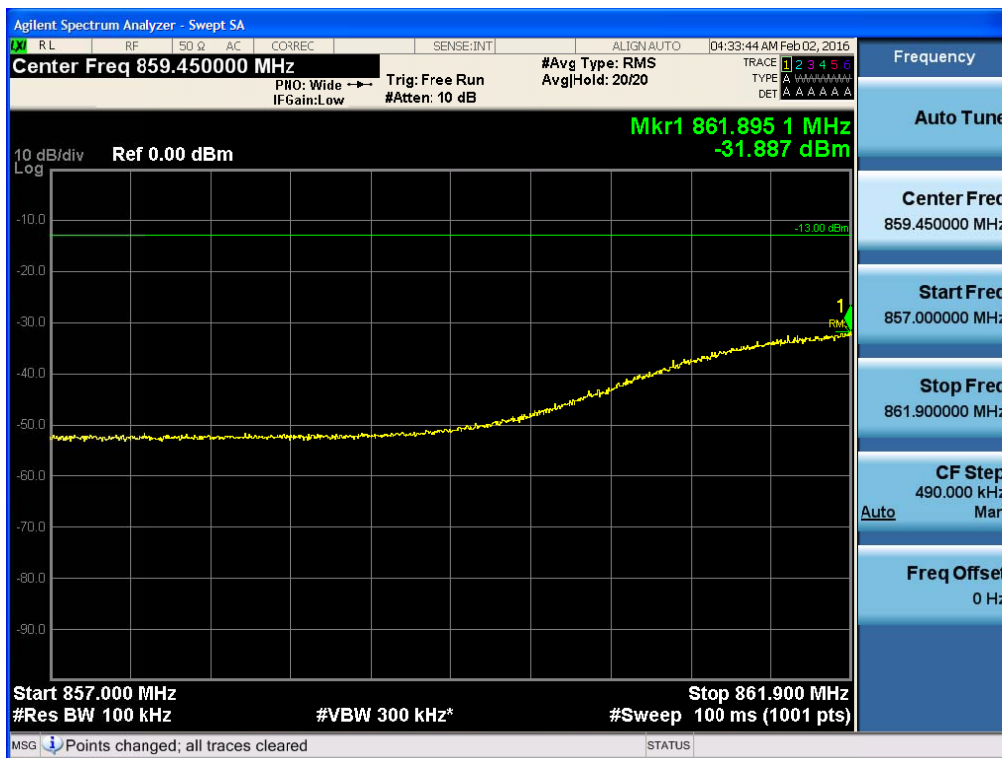


Conducted Spurious Emissions (30 MHz – 1 GHz)

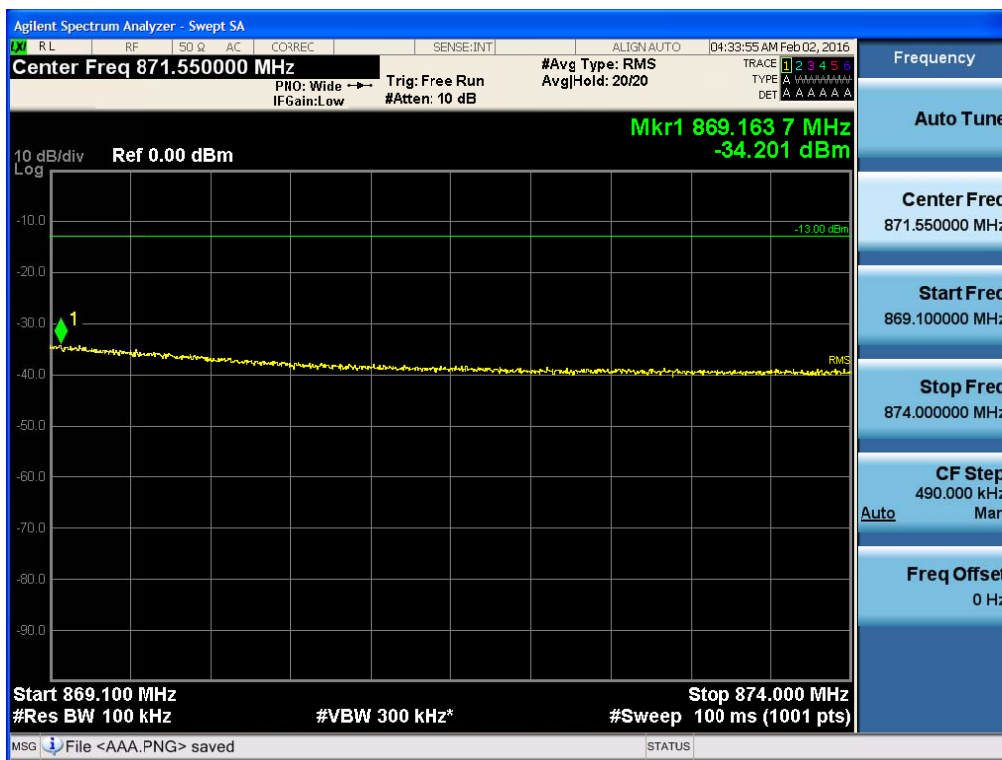
[Downlink Low]-1



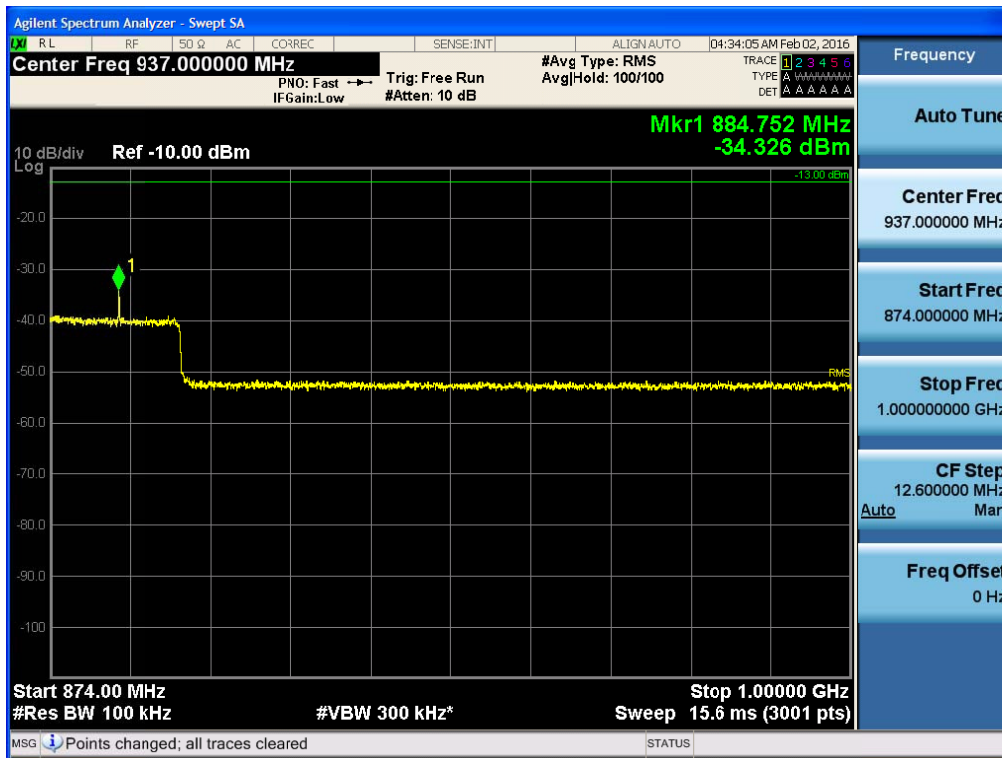
[Downlink Low]-2



[Downlink Low]-3

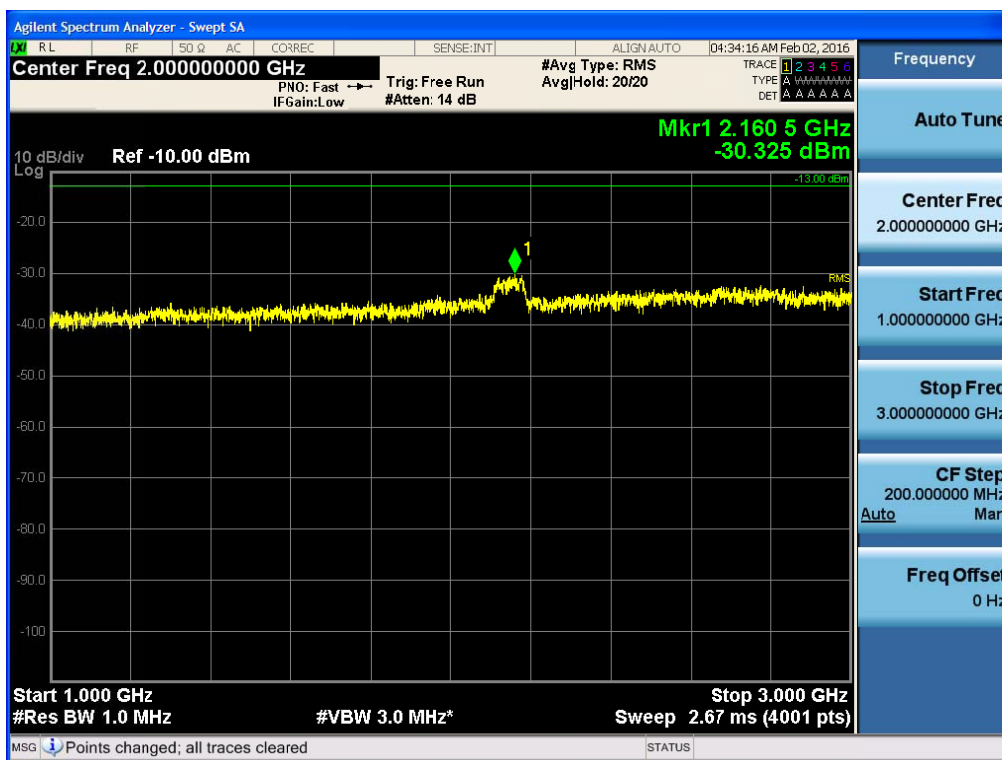


[Downlink Low]-4

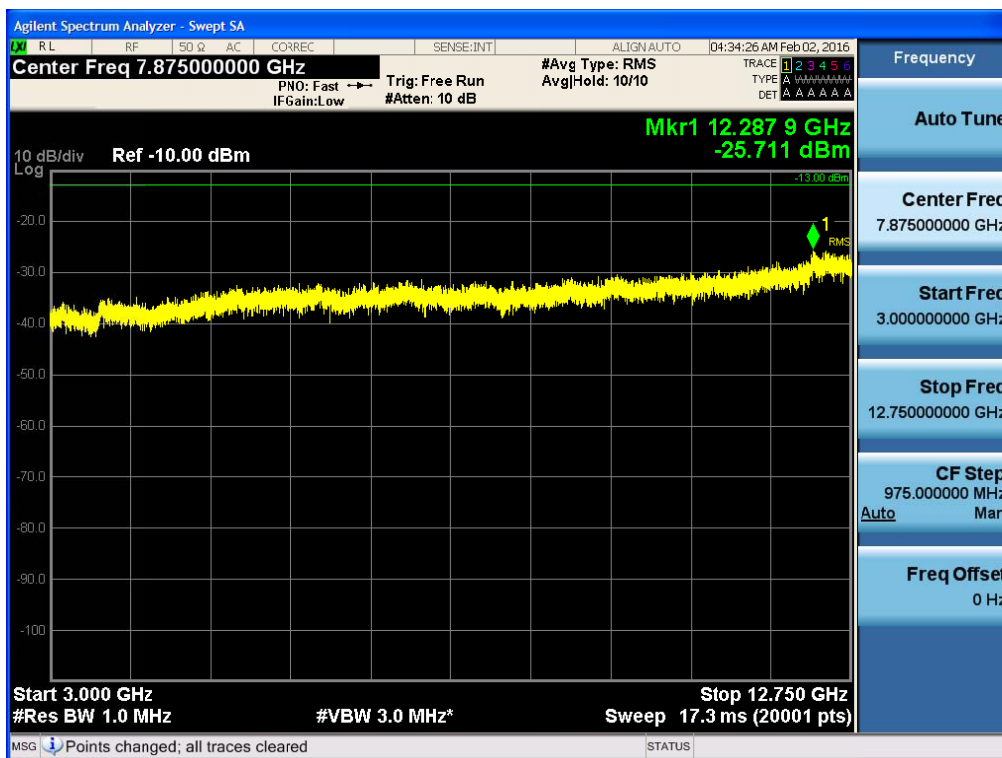


Conducted Spurious Emissions (1 GHz – 12.75 GHz)

[Downlink Low]-1



[Downlink Low]-2

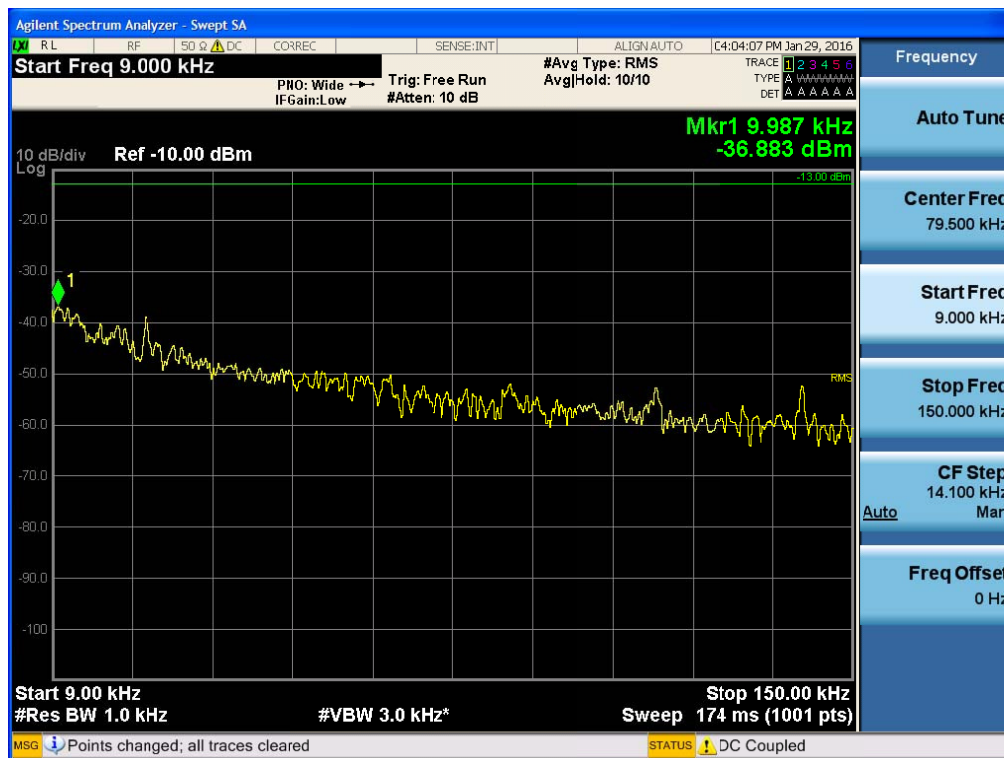


Single channel Enhancer Plots of Spurious Emission _ 800IDEN/850CEL_LTE 5MHz Conducted Spurious Emissions (9 kHz – 150 kHz)

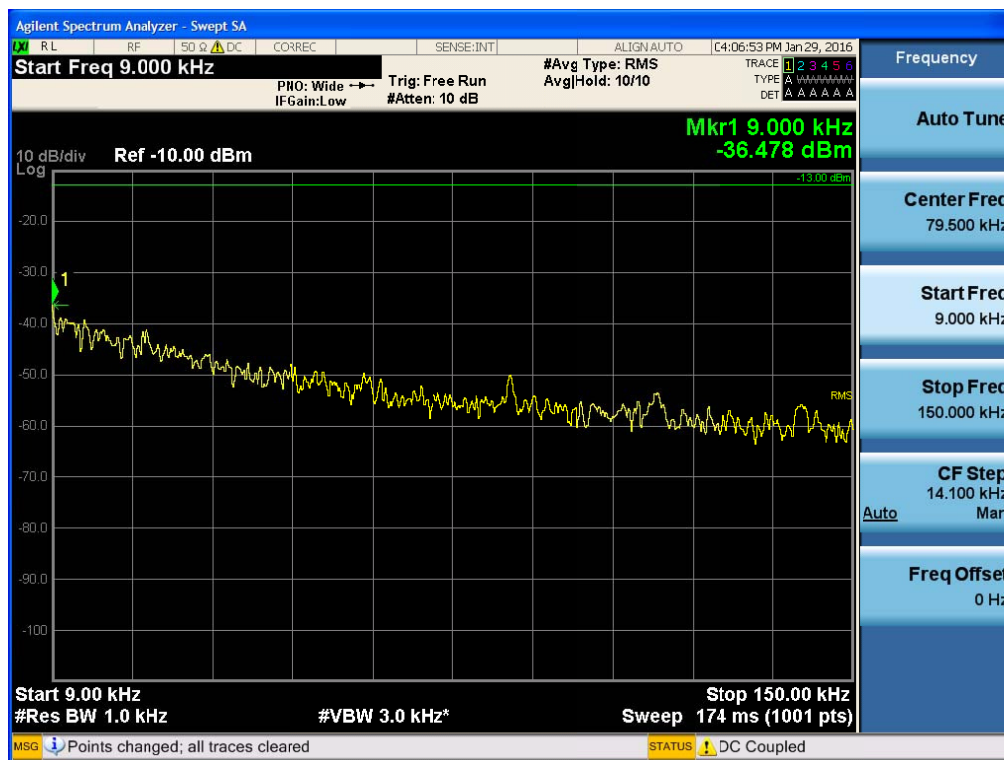
[Downlink Low]



[Downlink Middle]

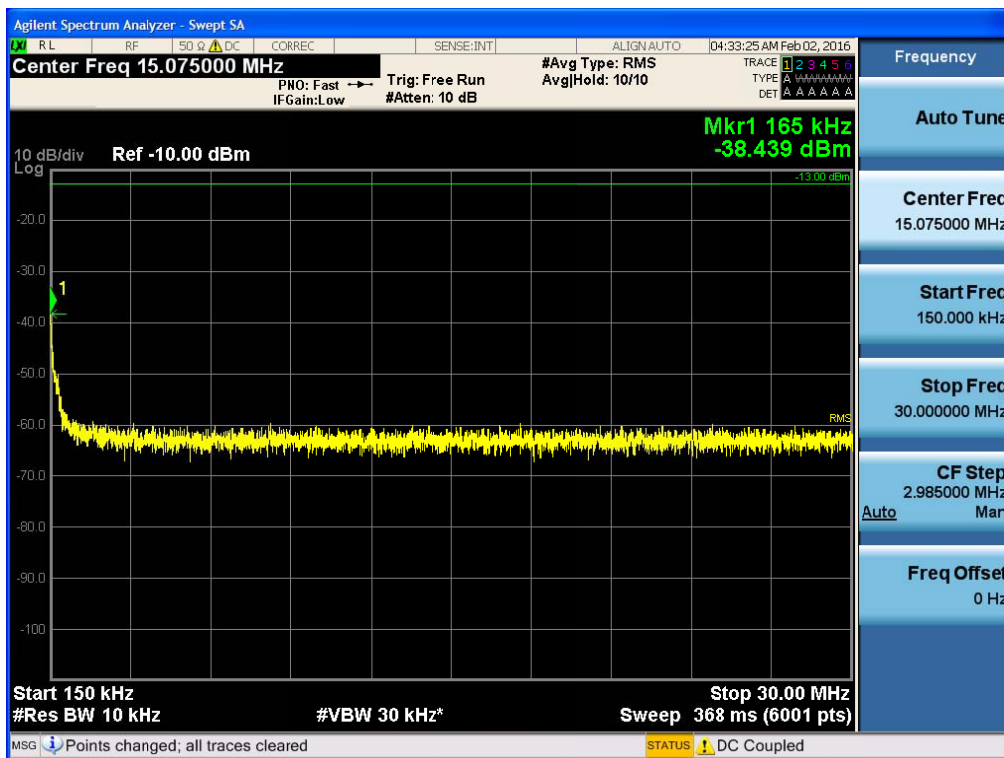


[Downlink High]

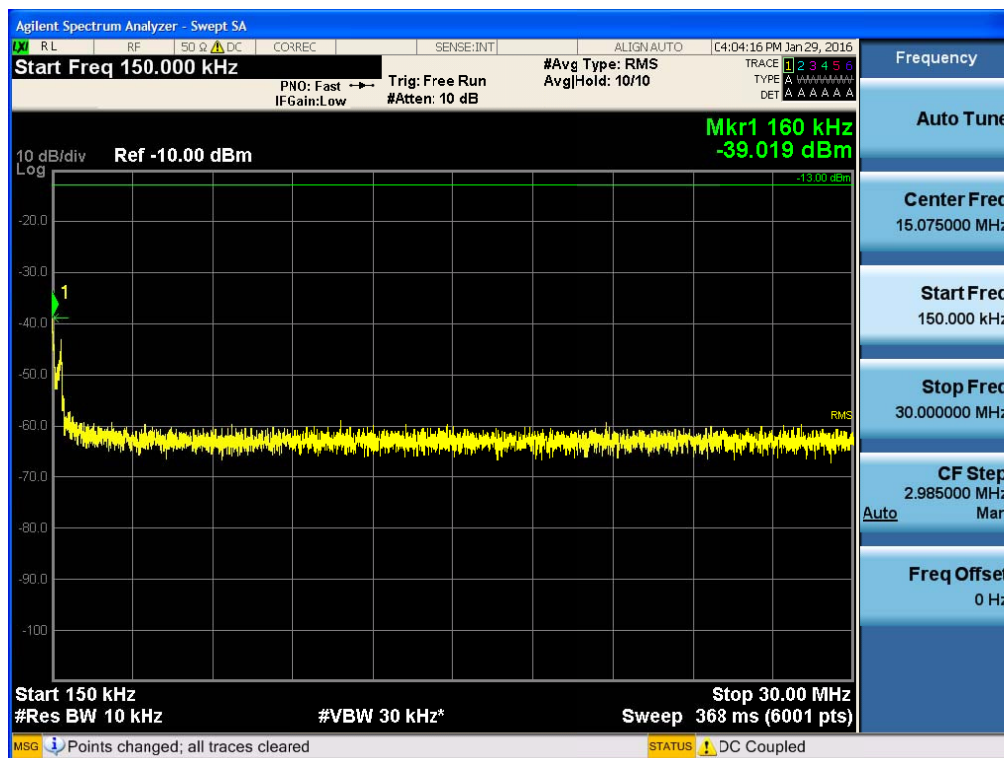


Conducted Spurious Emissions (150 kHz – 30 MHz)

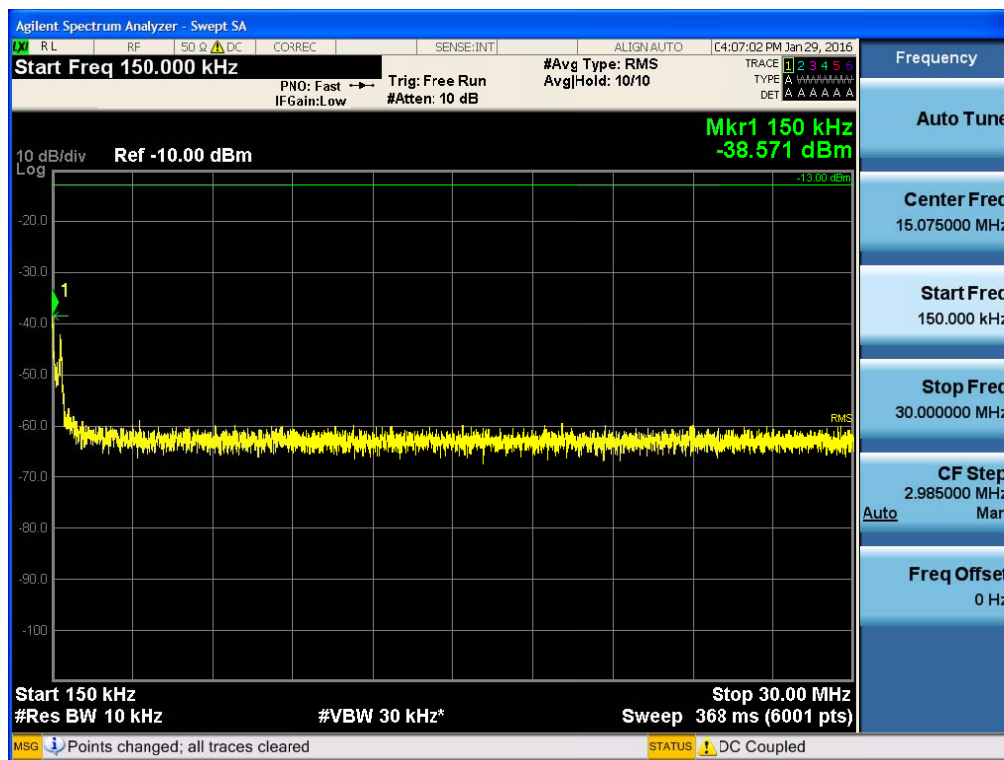
[Downlink Low]



[Downlink Middle]

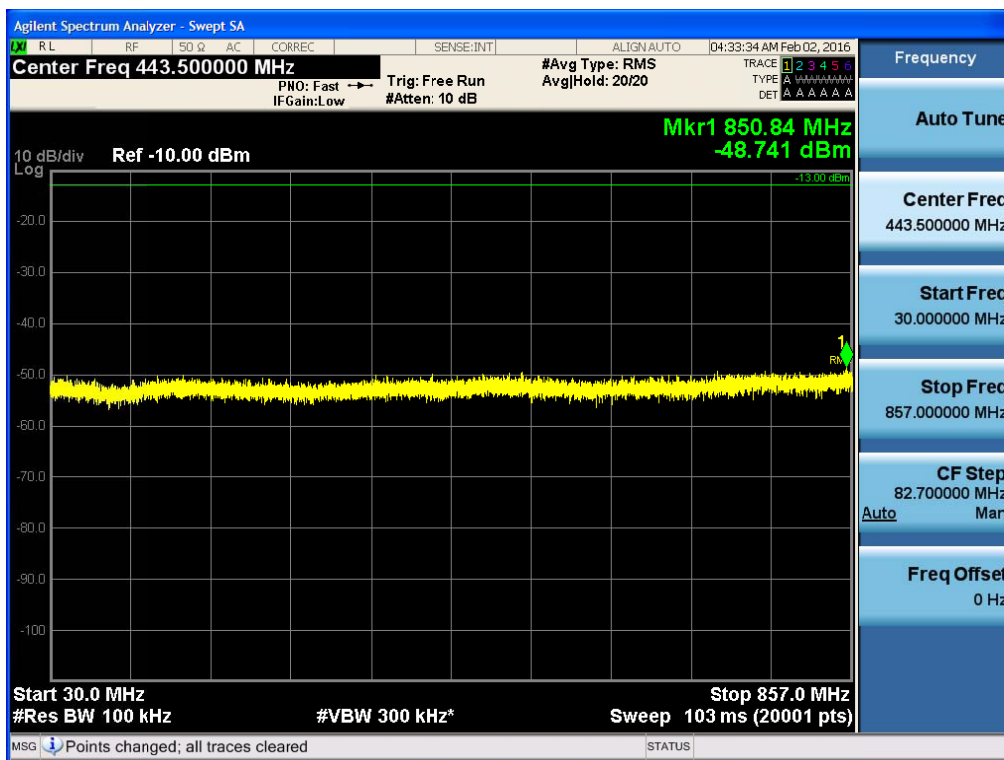


[Downlink High]



Conducted Spurious Emissions (30 MHz – 1 GHz)

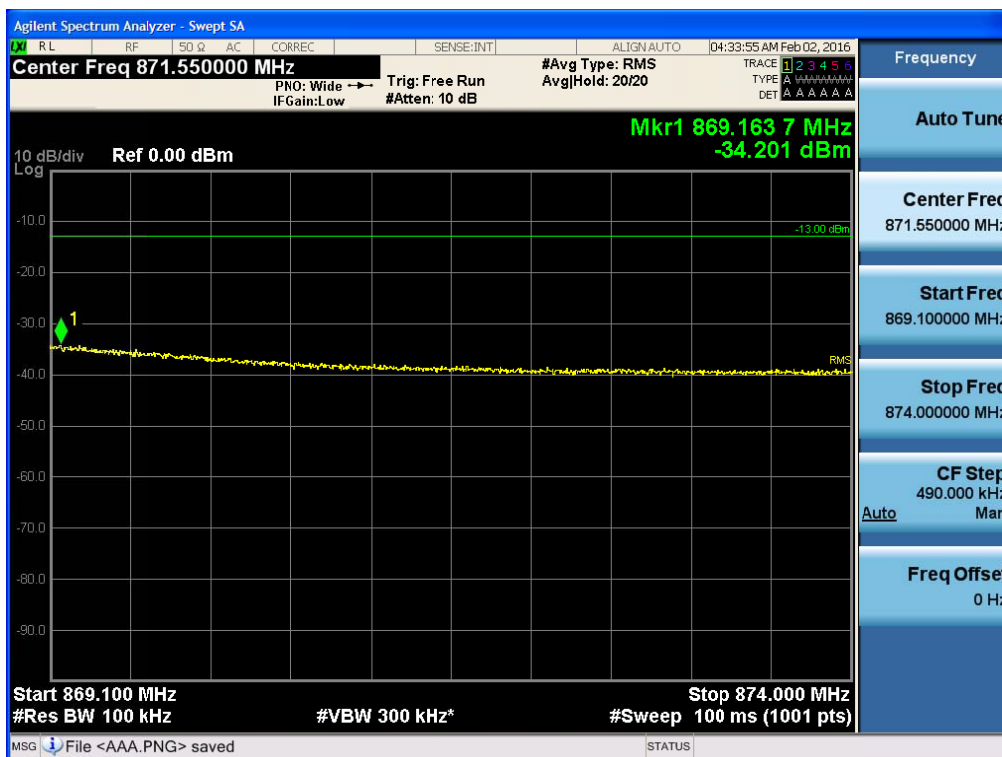
[Downlink Low]-1



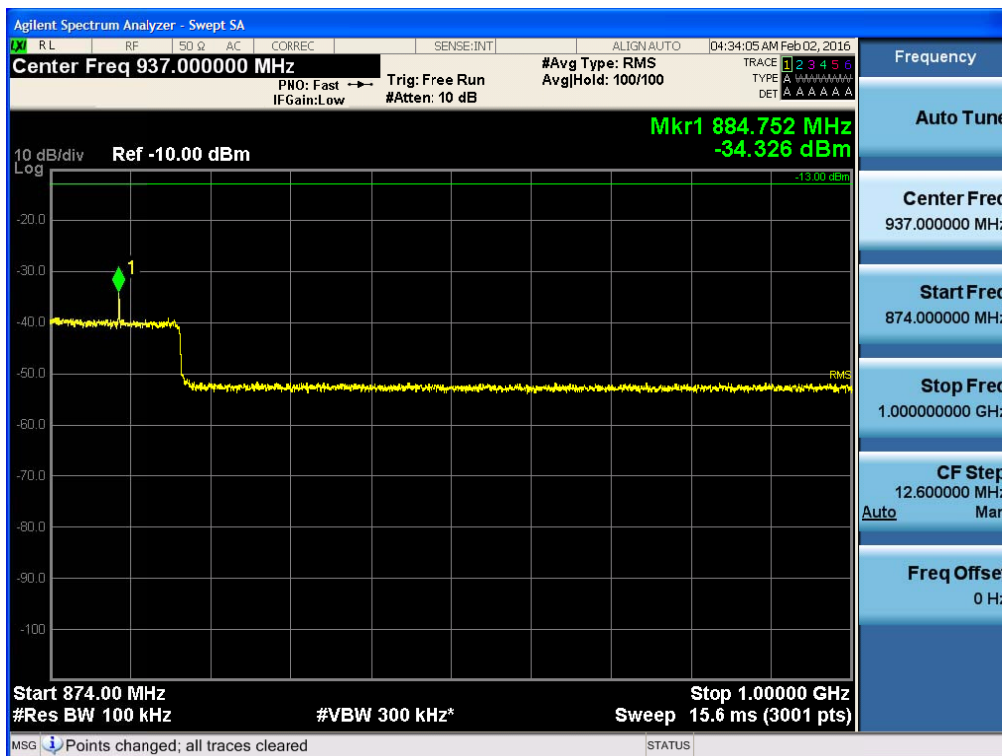
[Downlink Low]-2



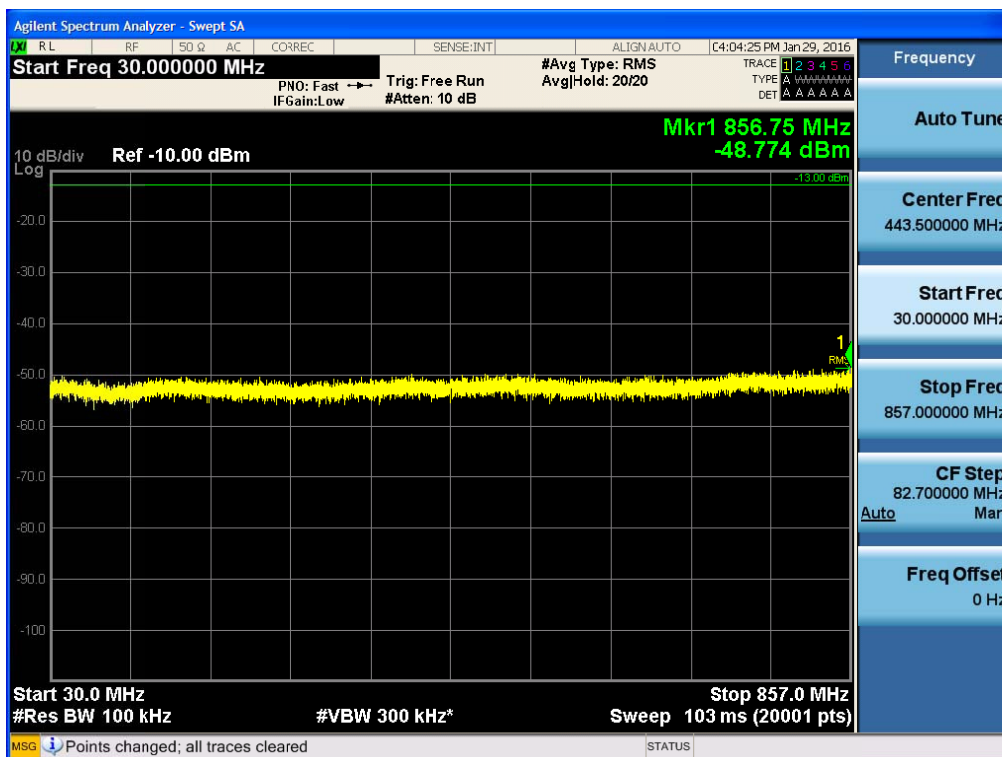
[Downlink Low]-3



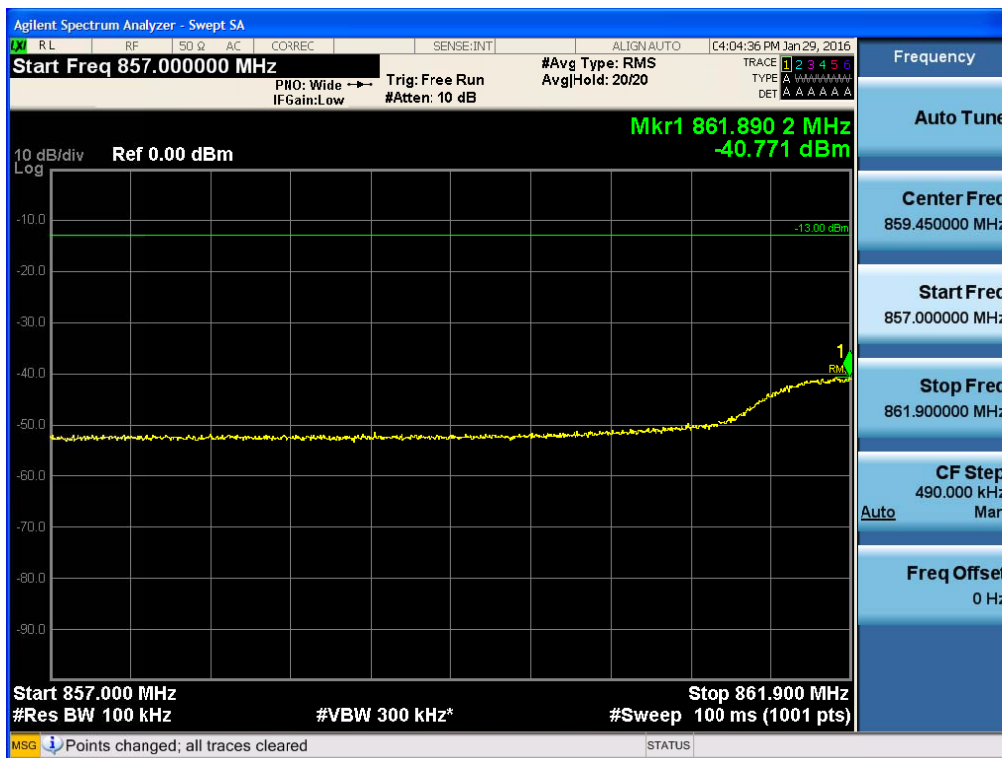
[Downlink Low]-4



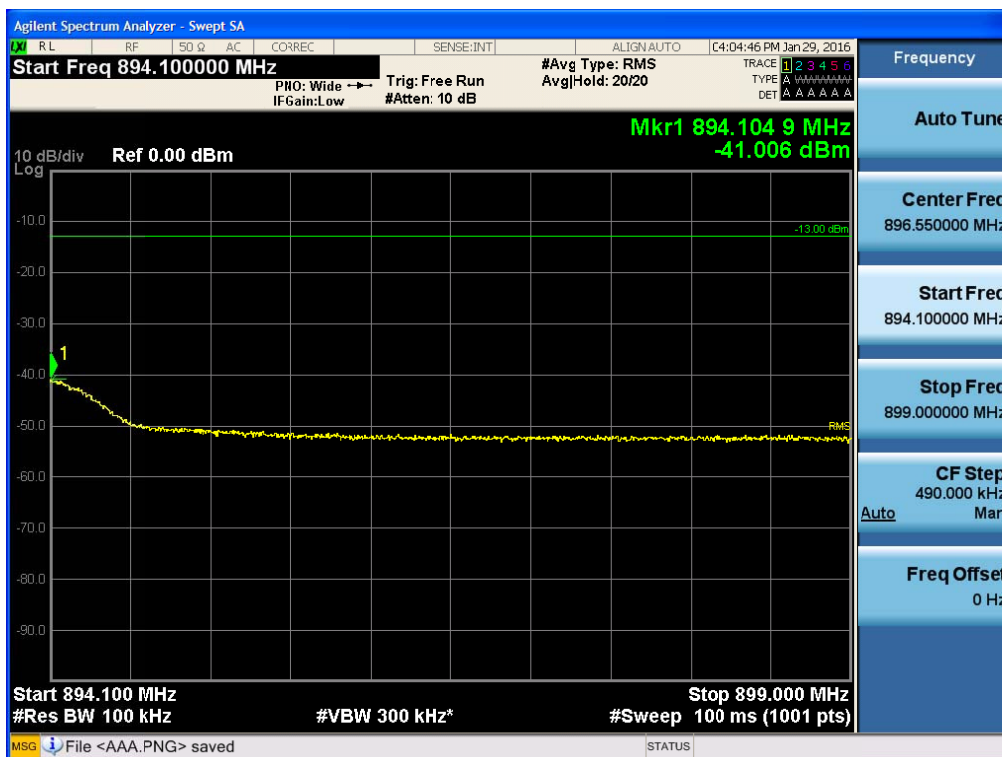
[Downlink Middle]-1



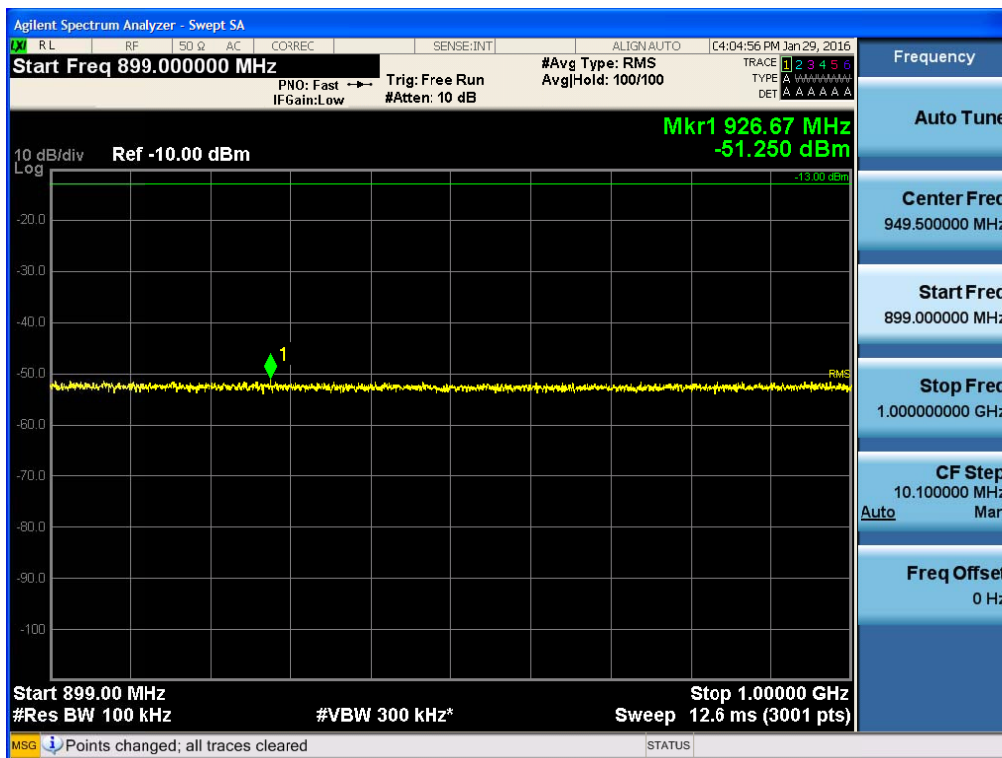
[Downlink Middle]-2



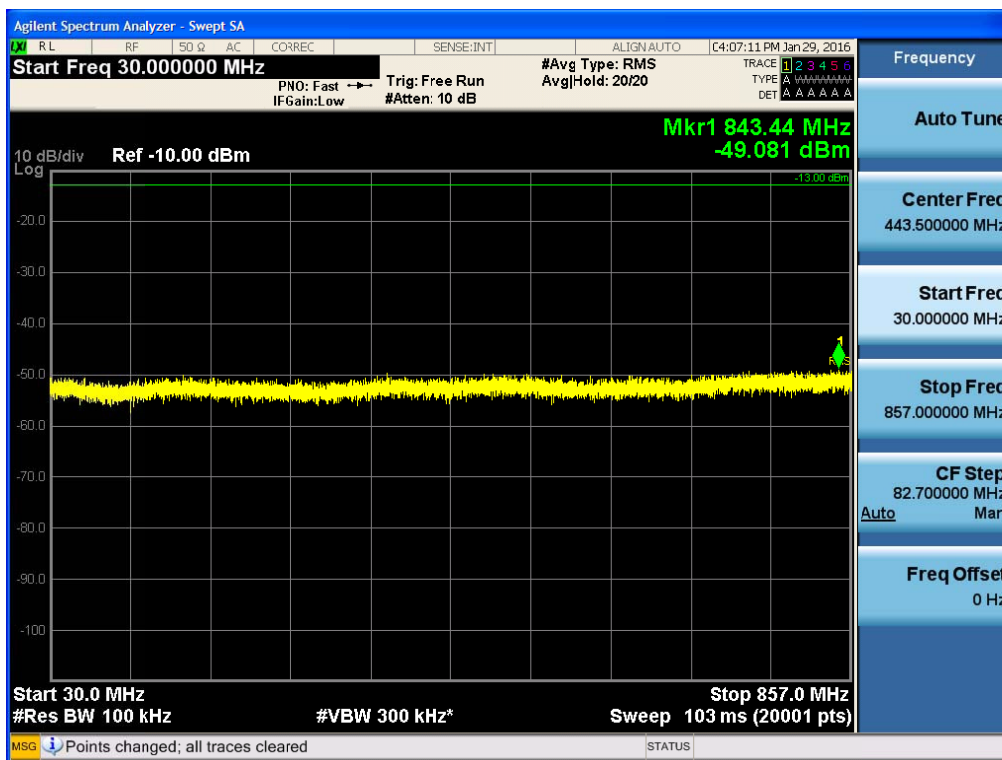
[Downlink Middle]-3



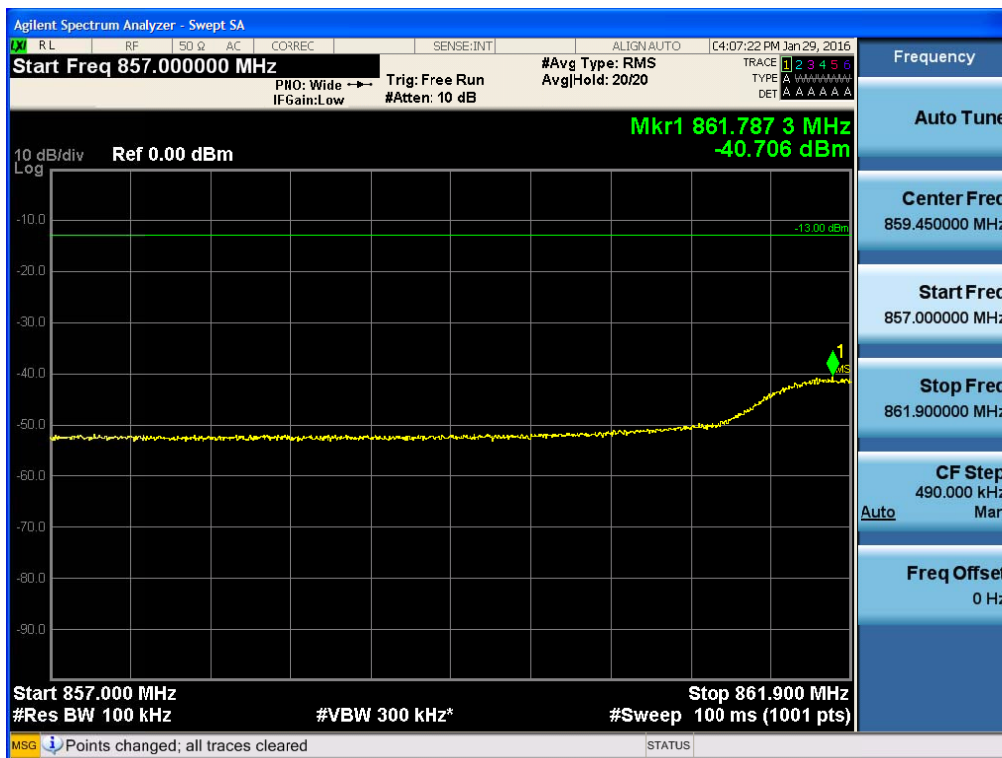
[Downlink Middle]-4



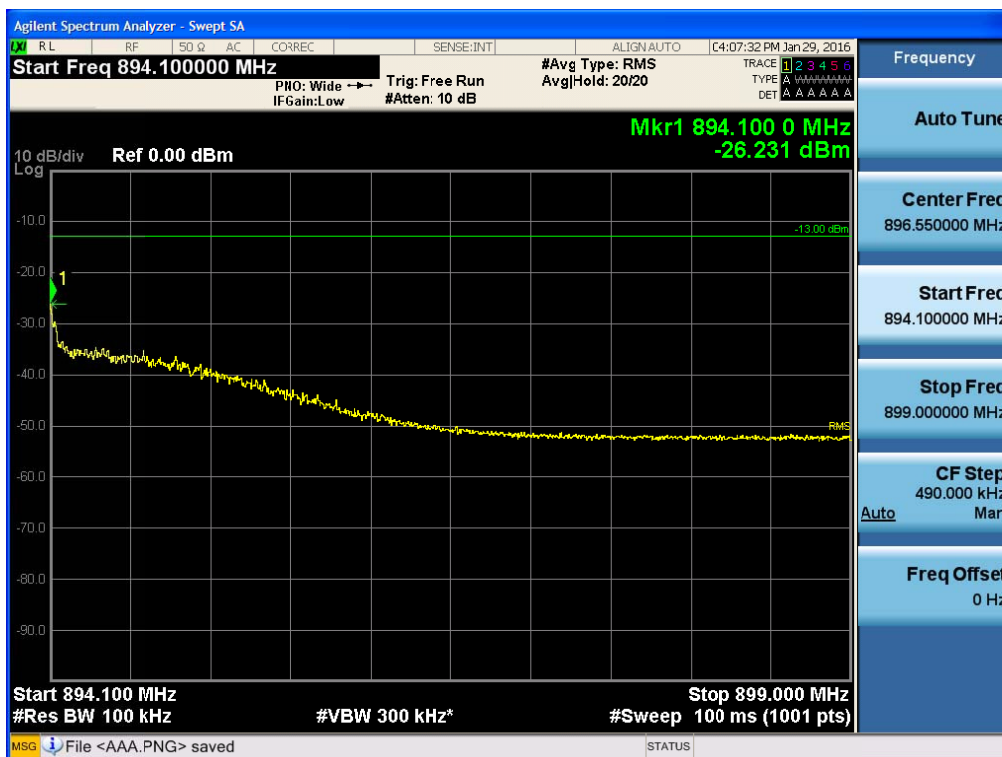
[Downlink High]-1



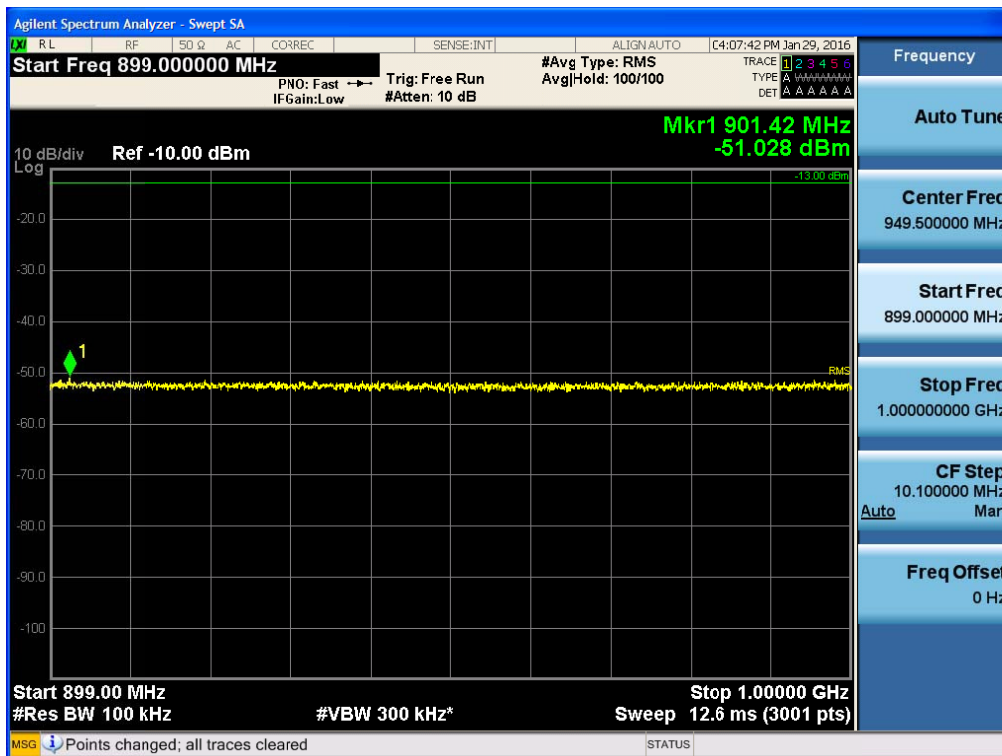
[Downlink High]-2



[Downlink High]-3

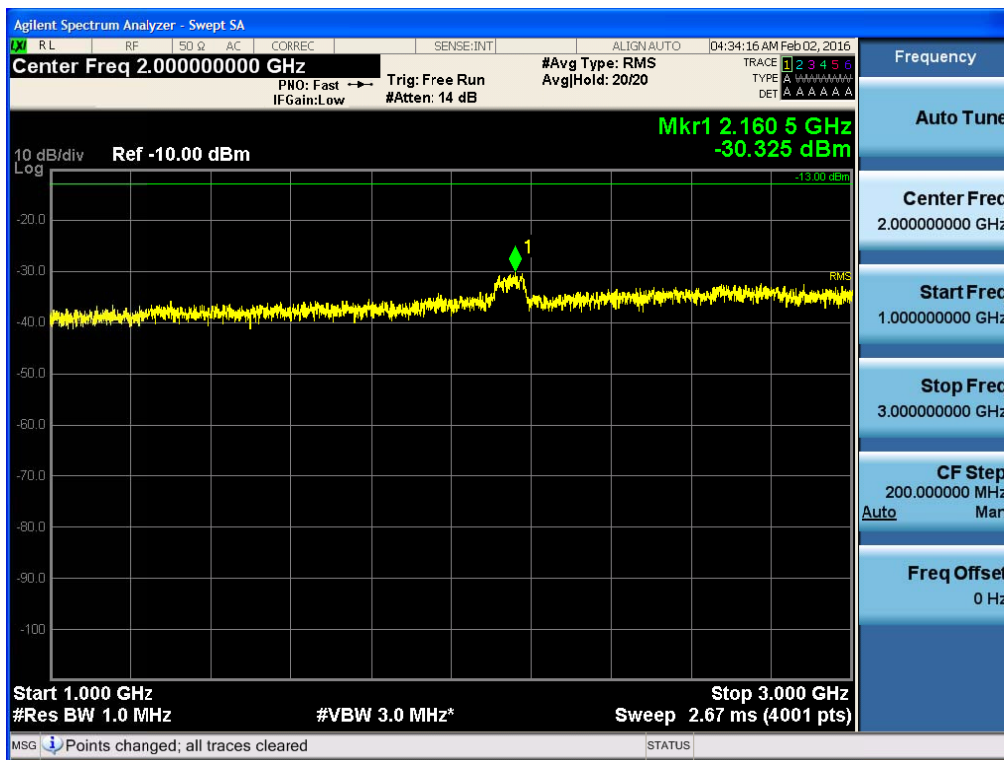


[Downlink High]-4

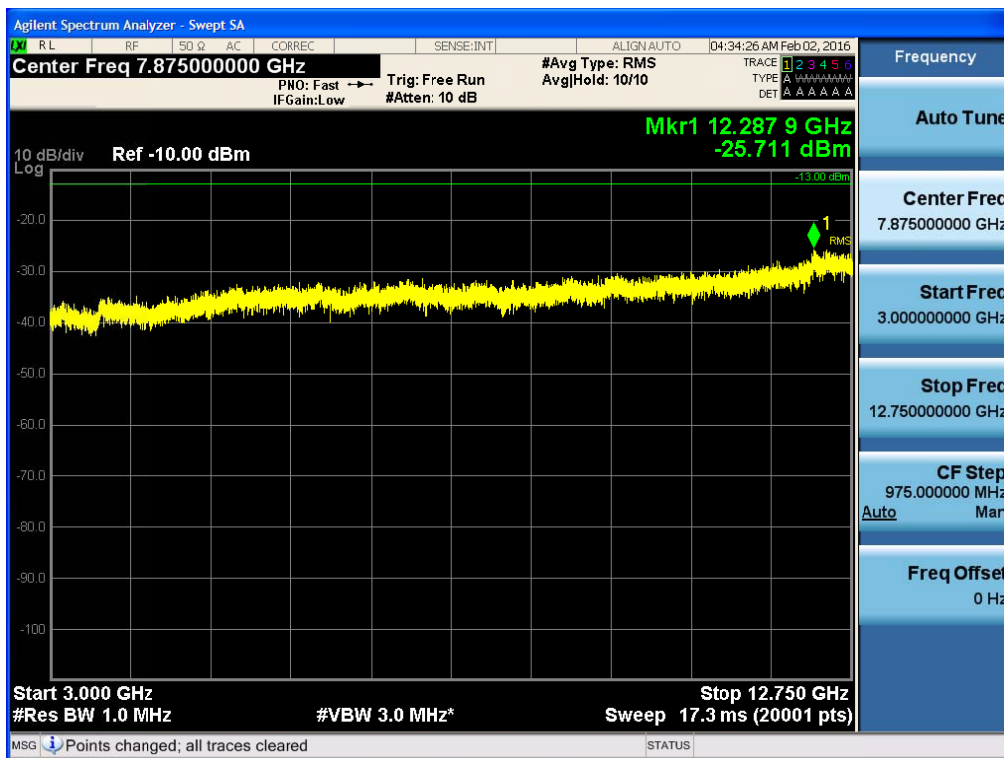


Conducted Spurious Emissions (1 GHz – 12.75 GHz)

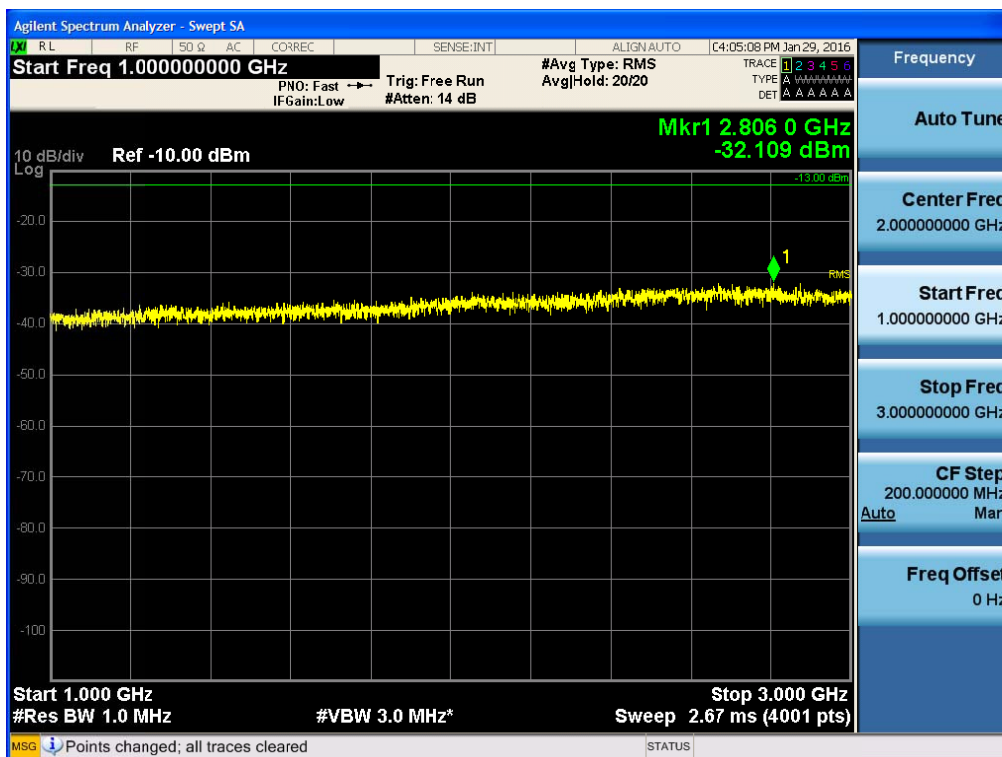
[Downlink Low]-1



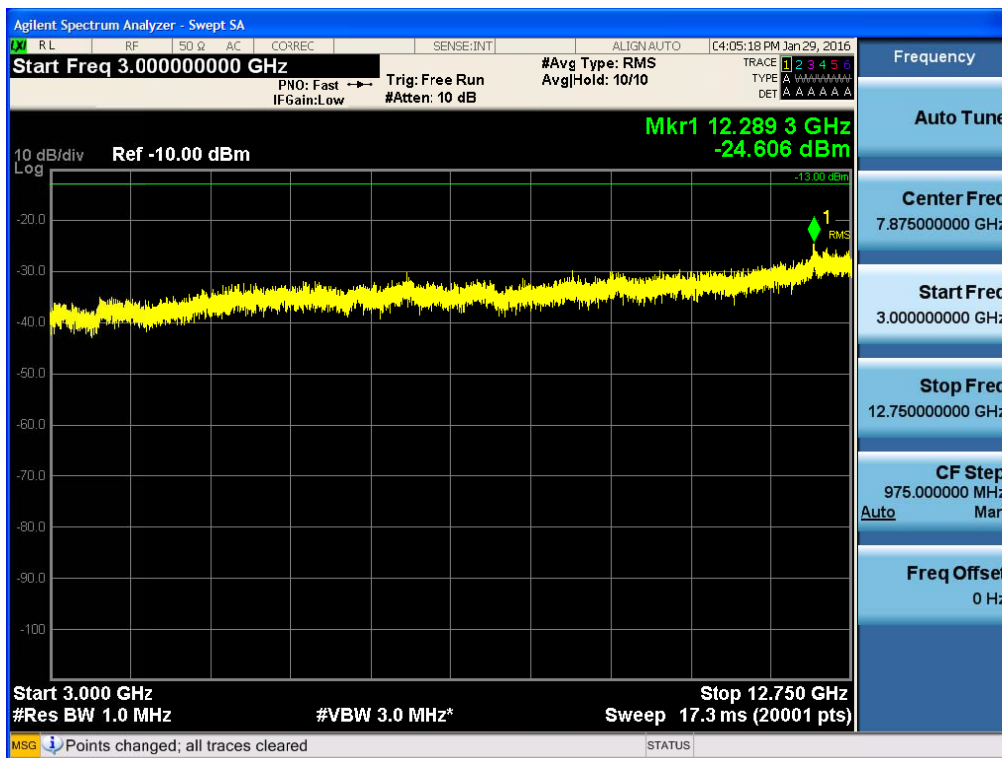
[Downlink Low]-2



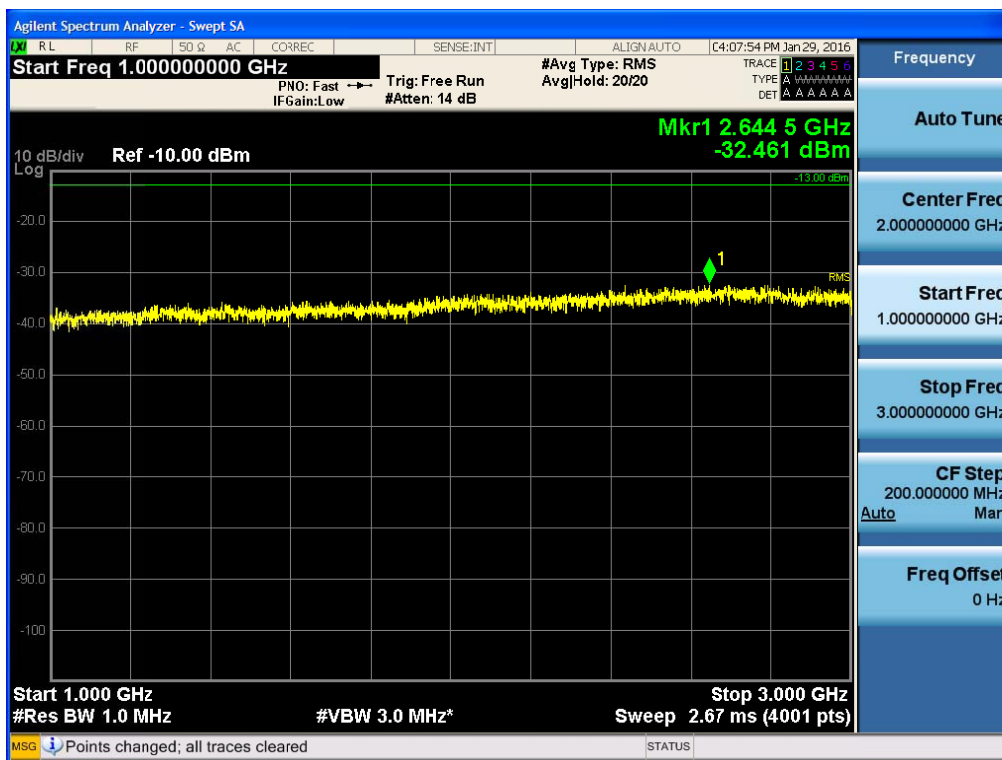
[Downlink Middle]-1



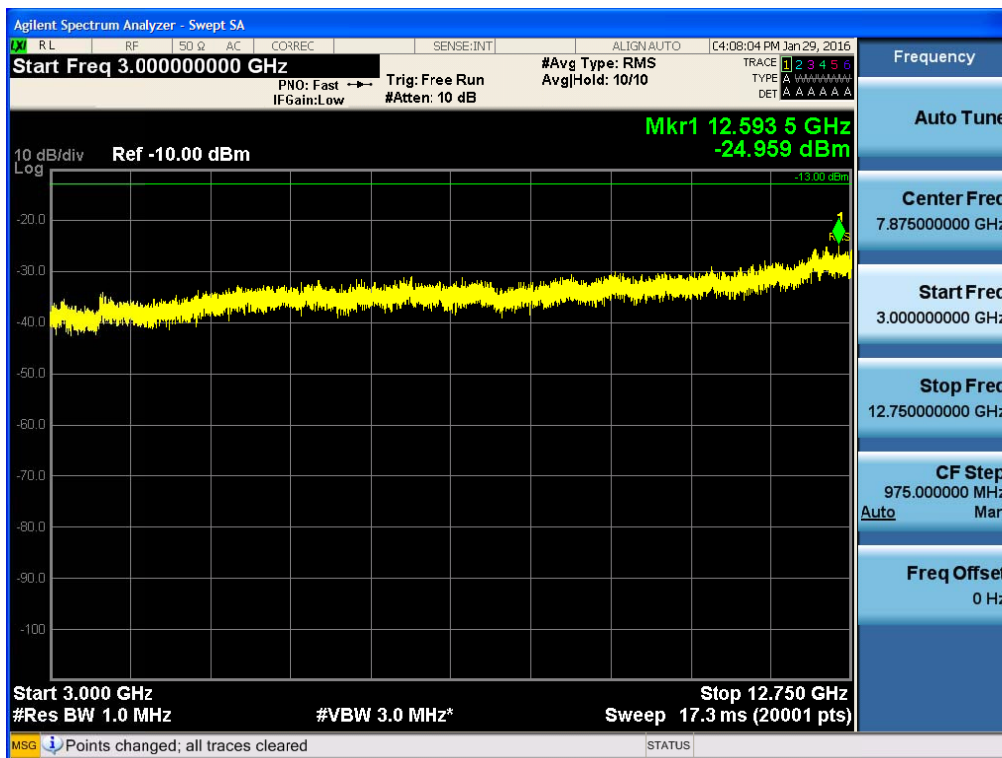
[Downlink Middle]-2



[Downlink High]-1

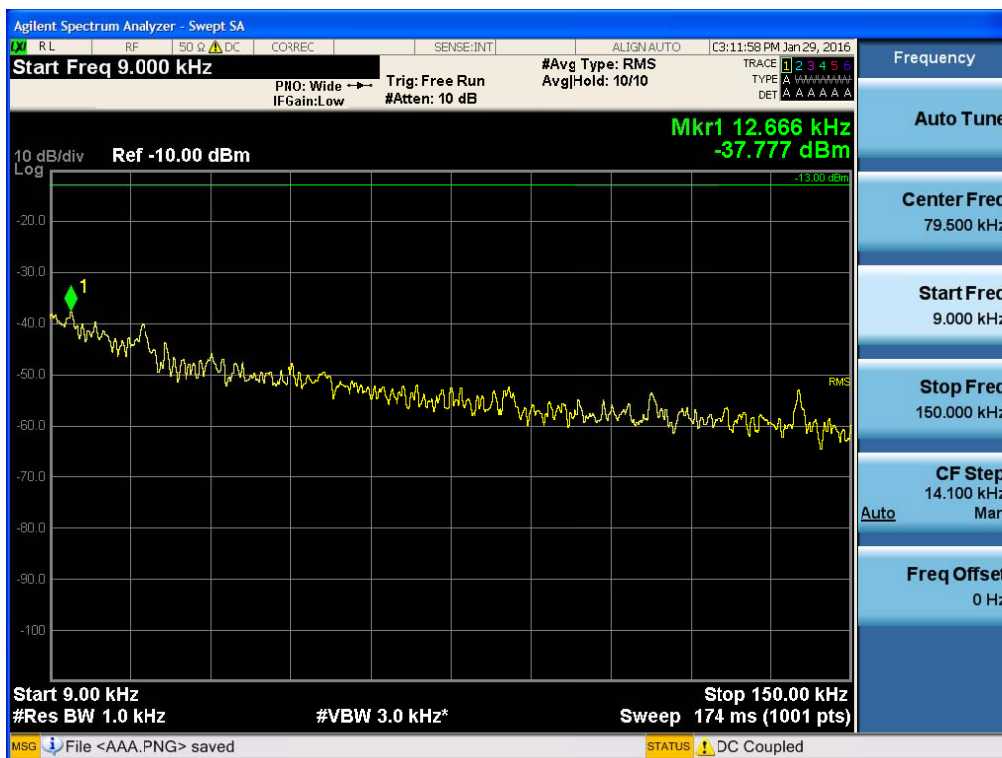


[Downlink High]-2

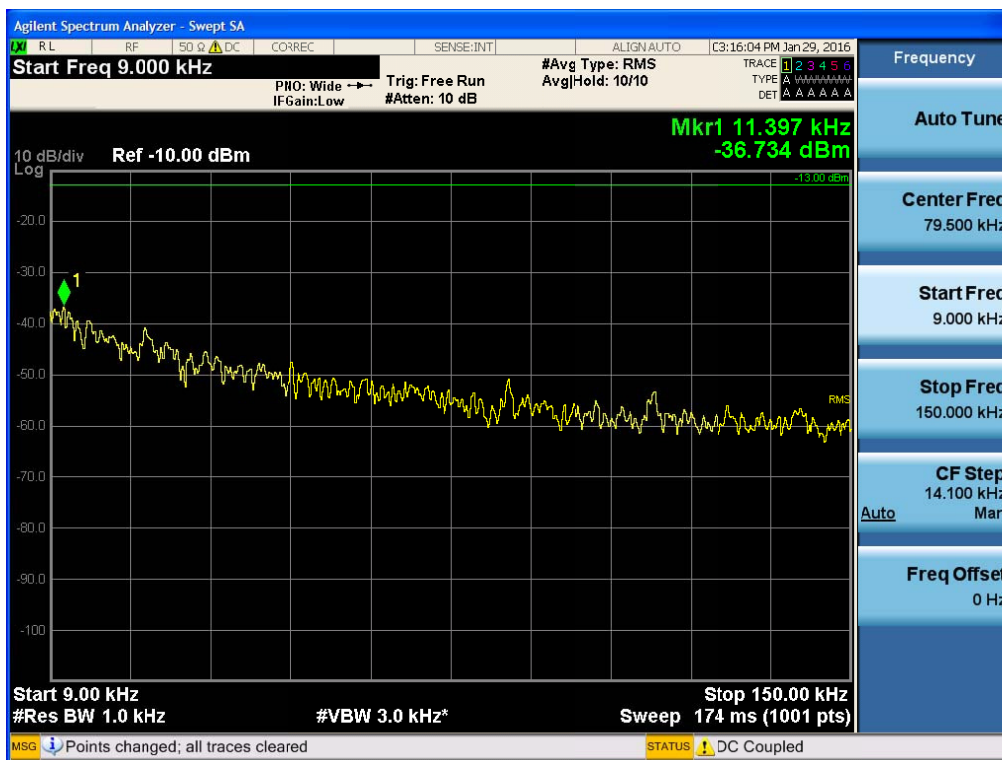


Single channel Enhancer Plots of Spurious Emission _ 850CEL_LTE 10MHz Conducted Spurious Emissions (9 kHz – 150 kHz)

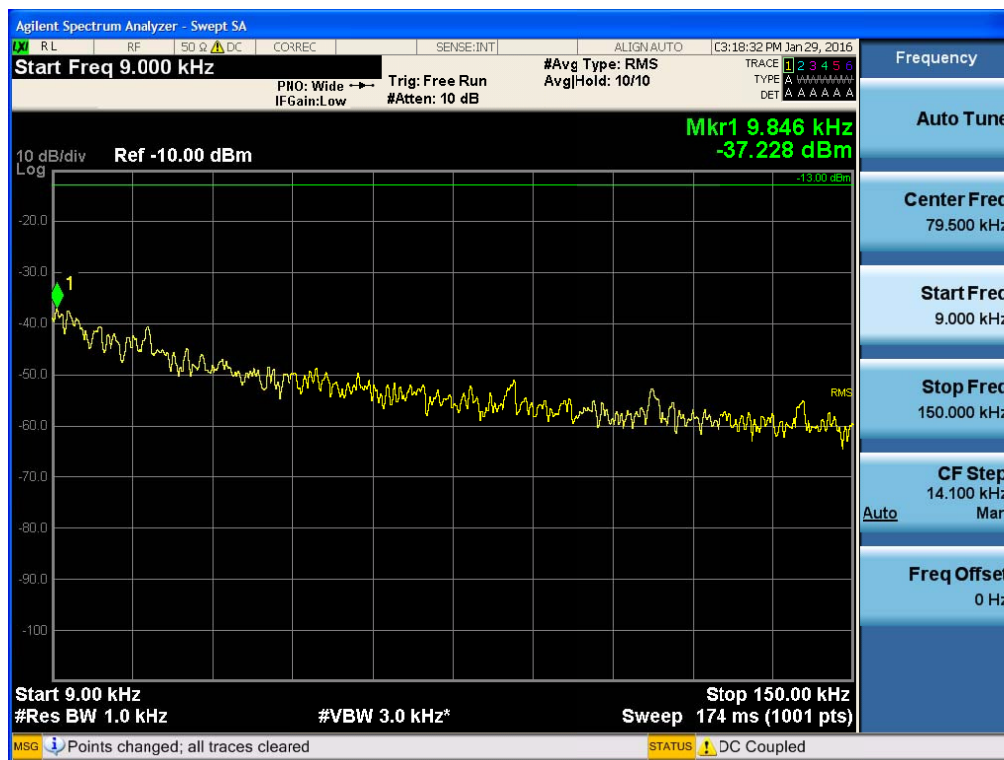
[Downlink Low]



[Downlink Middle]

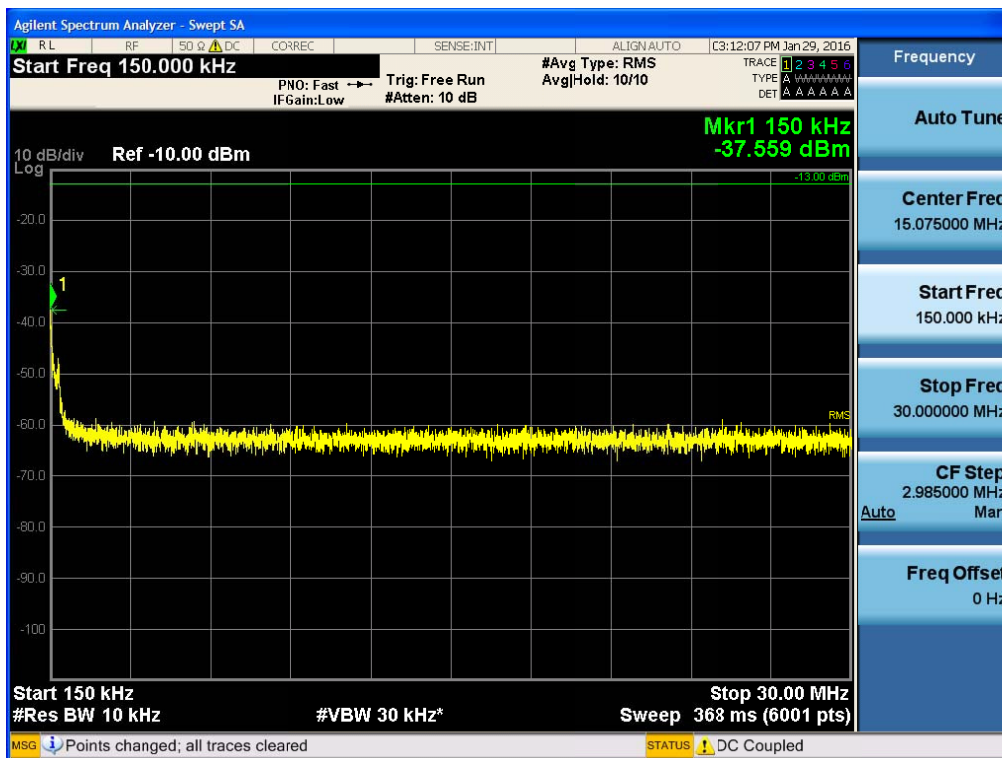


[Downlink High]

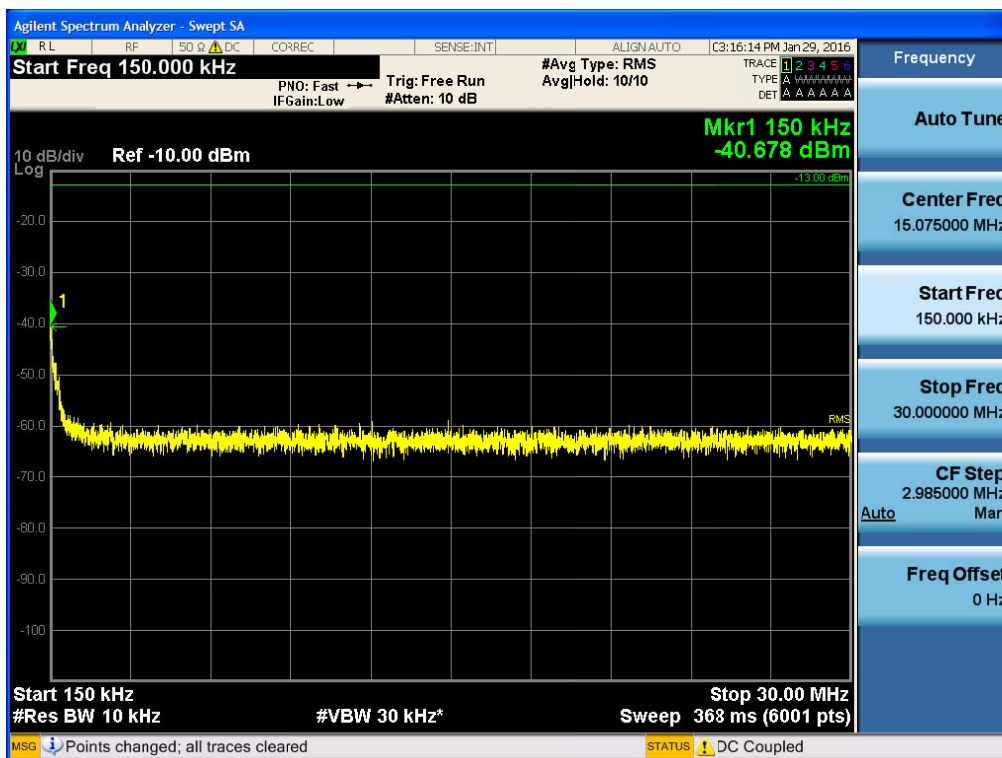


Conducted Spurious Emissions (150 kHz – 30 MHz)

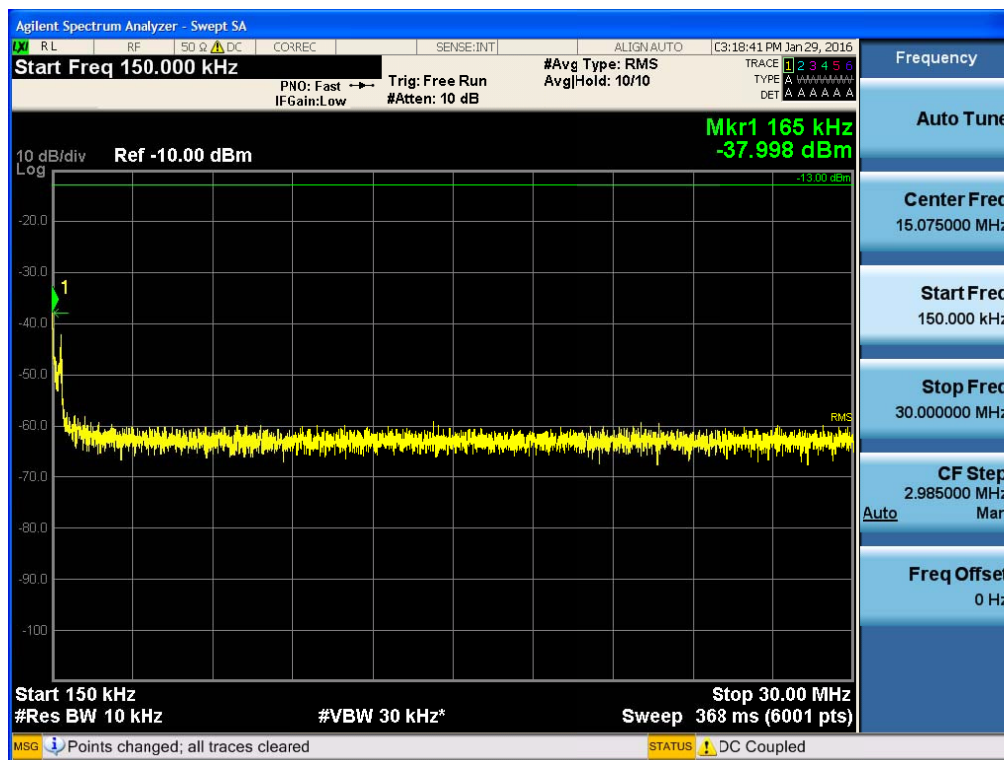
[Downlink Low]



[Downlink Middle]

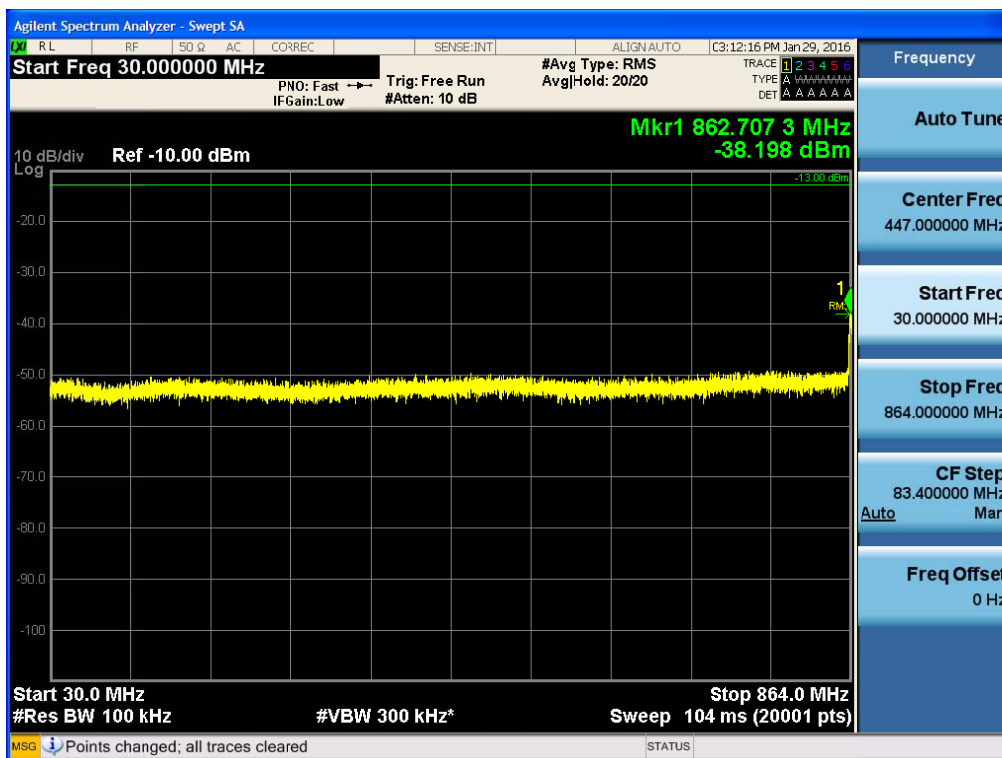


[Downlink High]

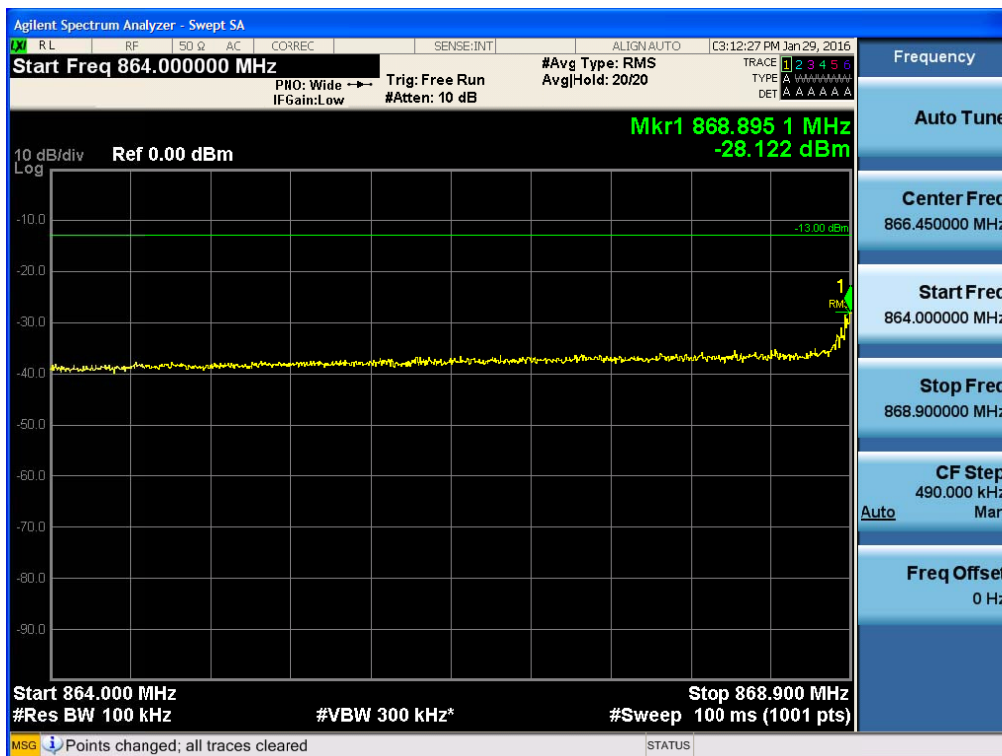


Conducted Spurious Emissions (30 MHz – 1 GHz)

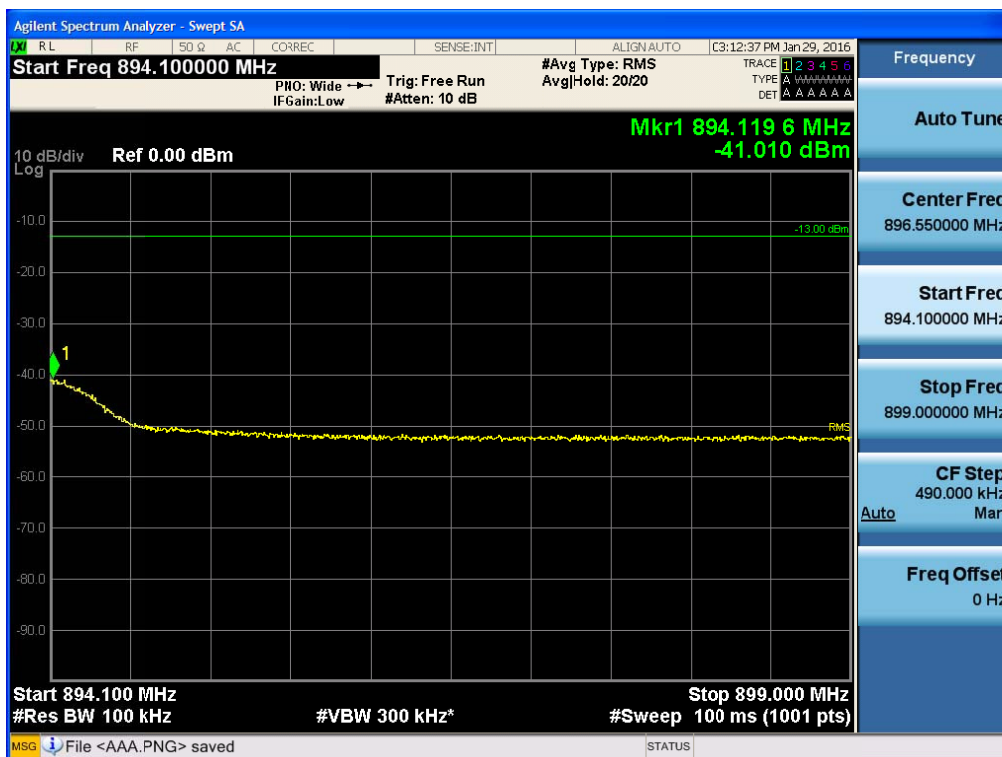
[Downlink Low]-1



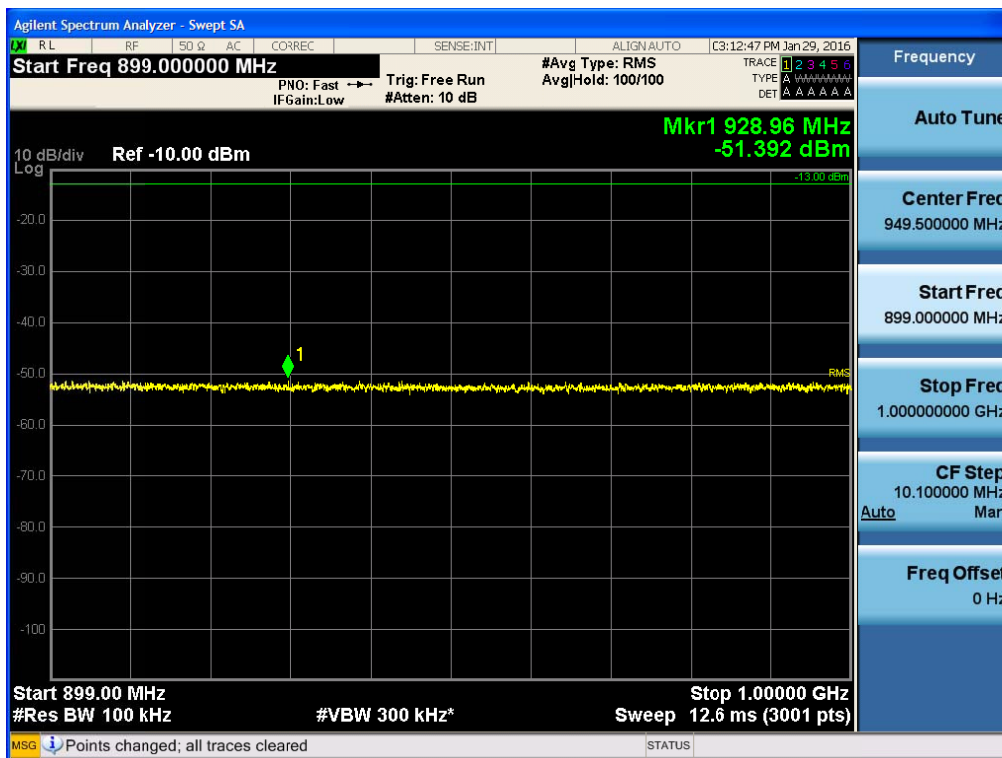
[Downlink Low]-2



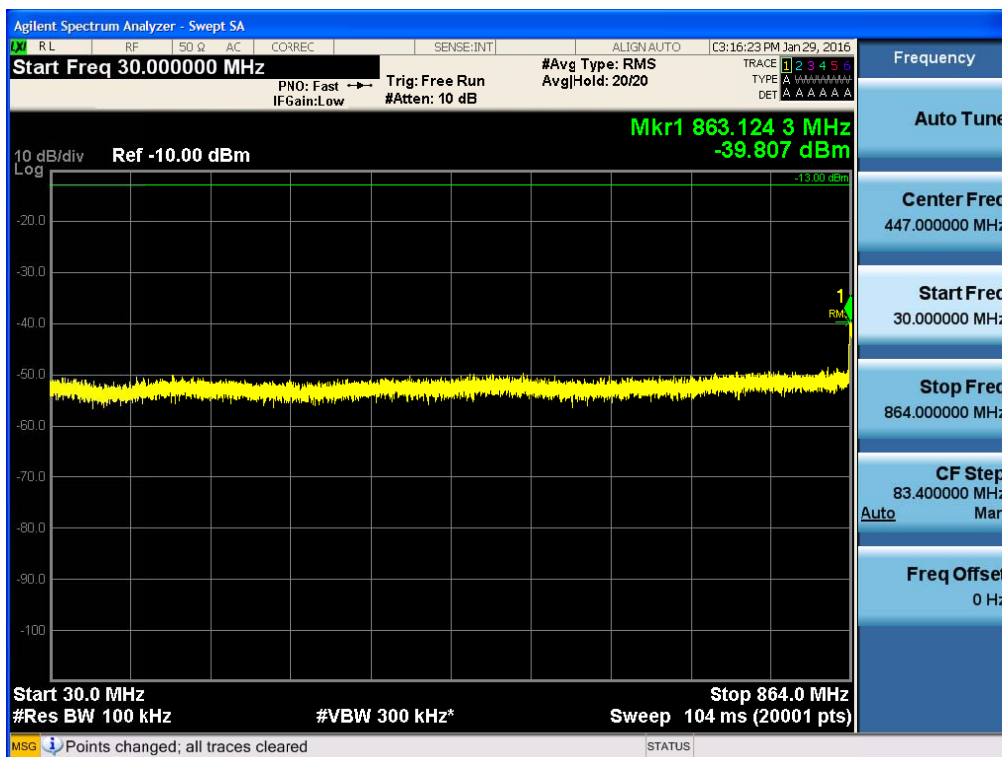
[Downlink Low]-3



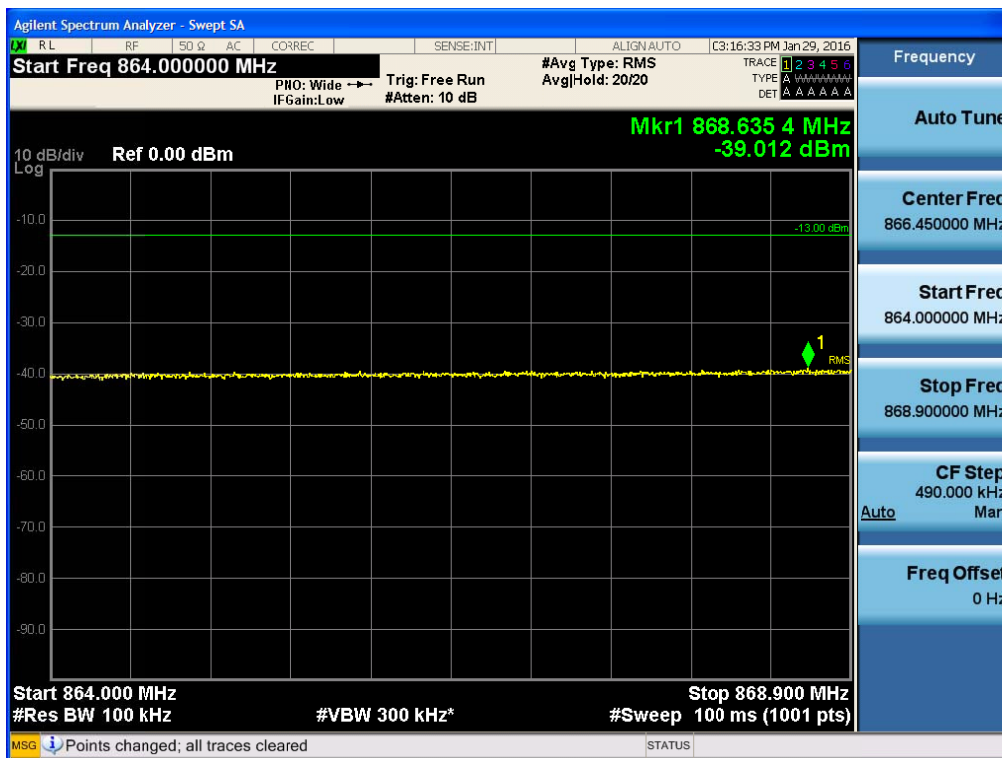
[Downlink Low]-4



[Downlink Middle]-1



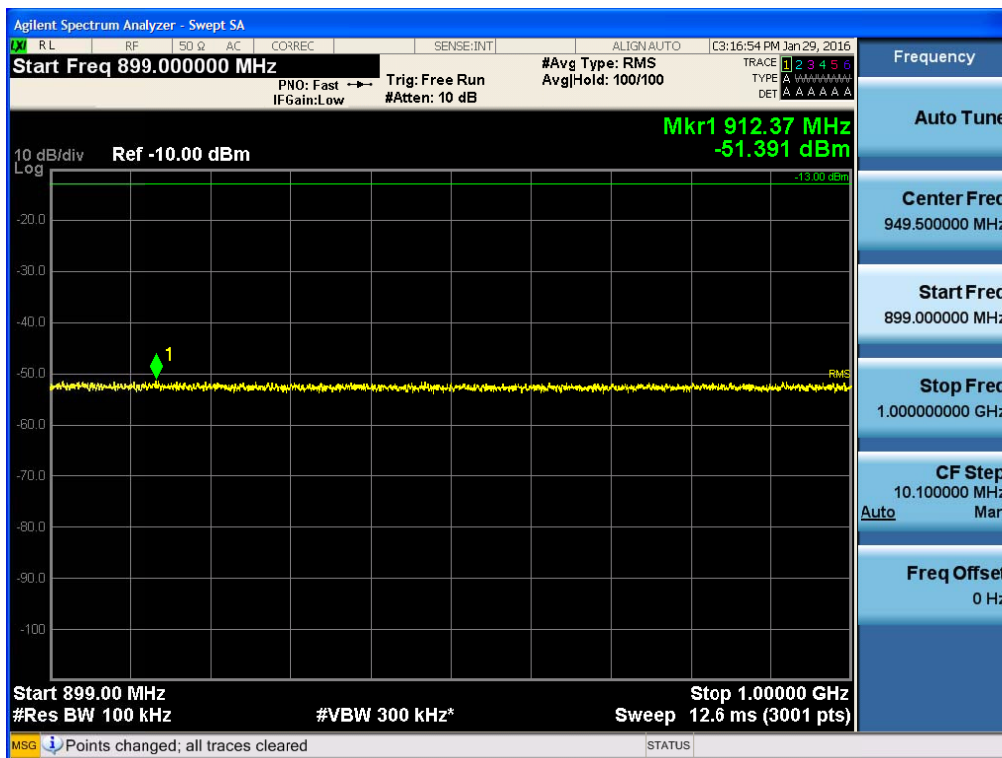
[Downlink Middle]-2



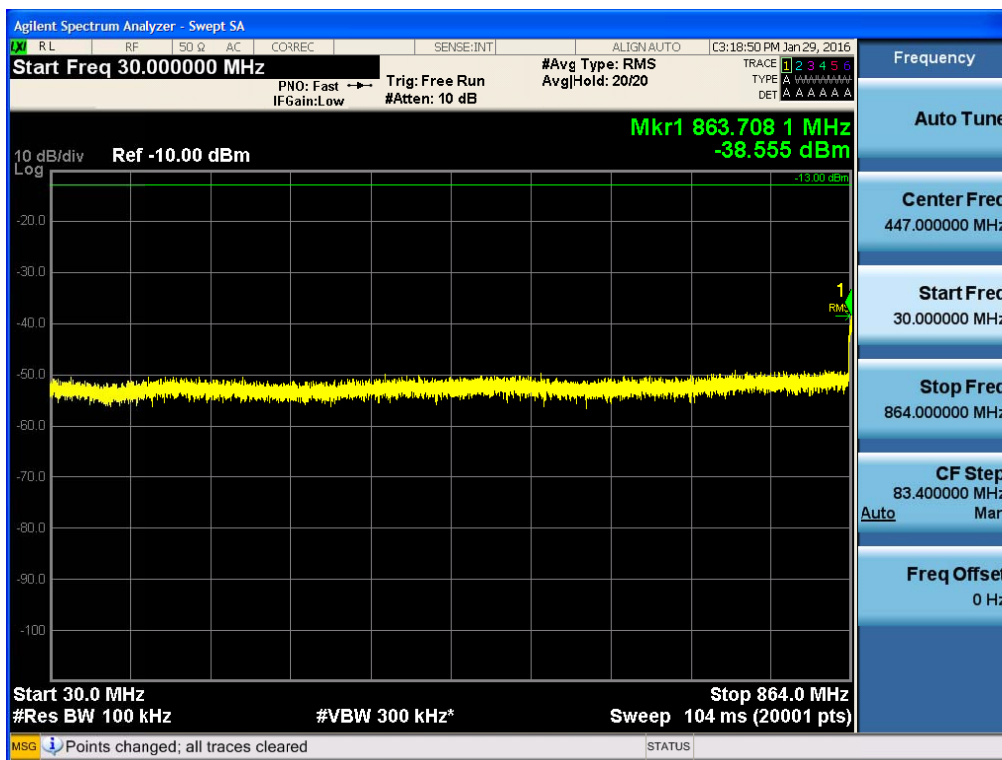
[Downlink Middle]-3



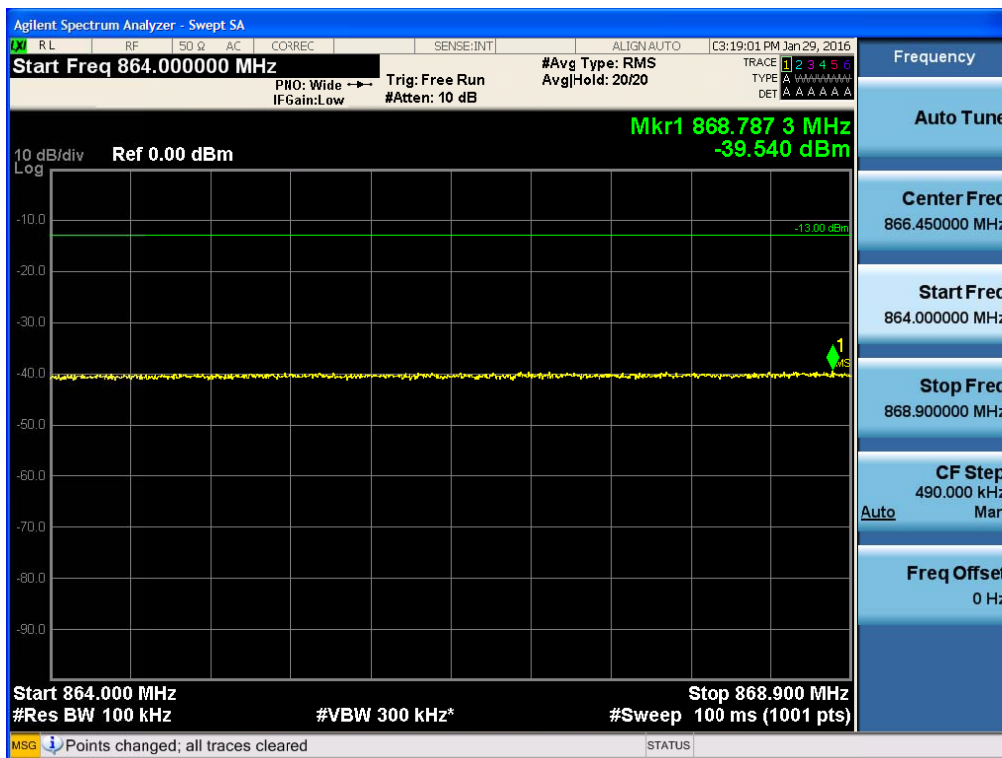
[Downlink Middle]-4



[Downlink High]-1



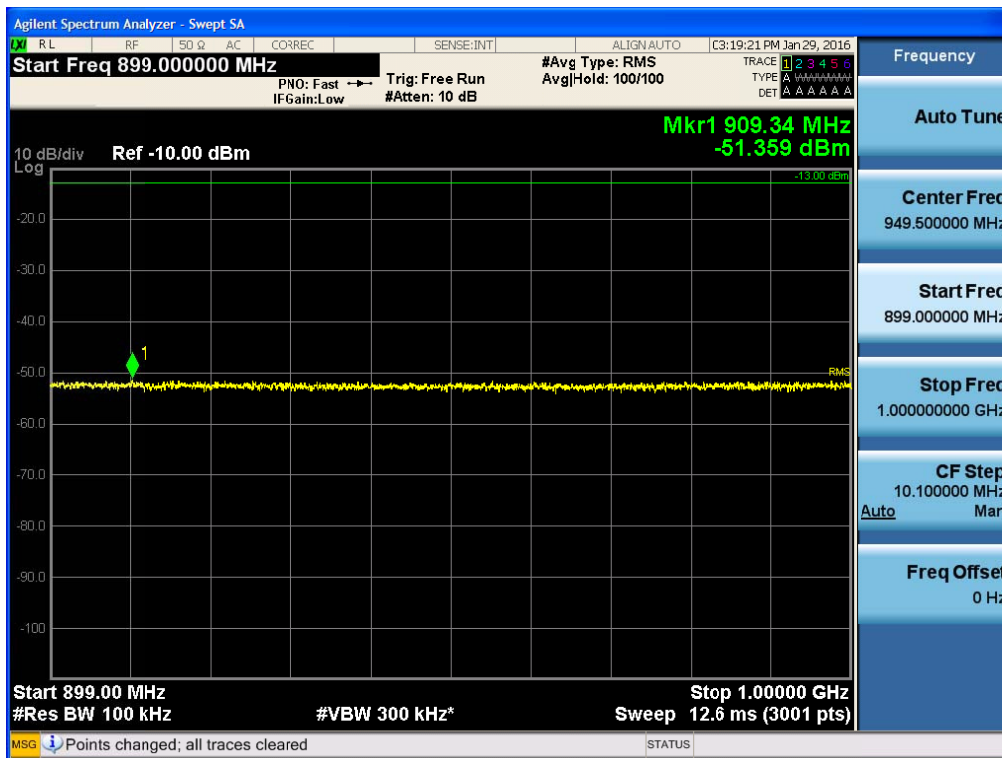
[Downlink High]-2



[Downlink High]-3

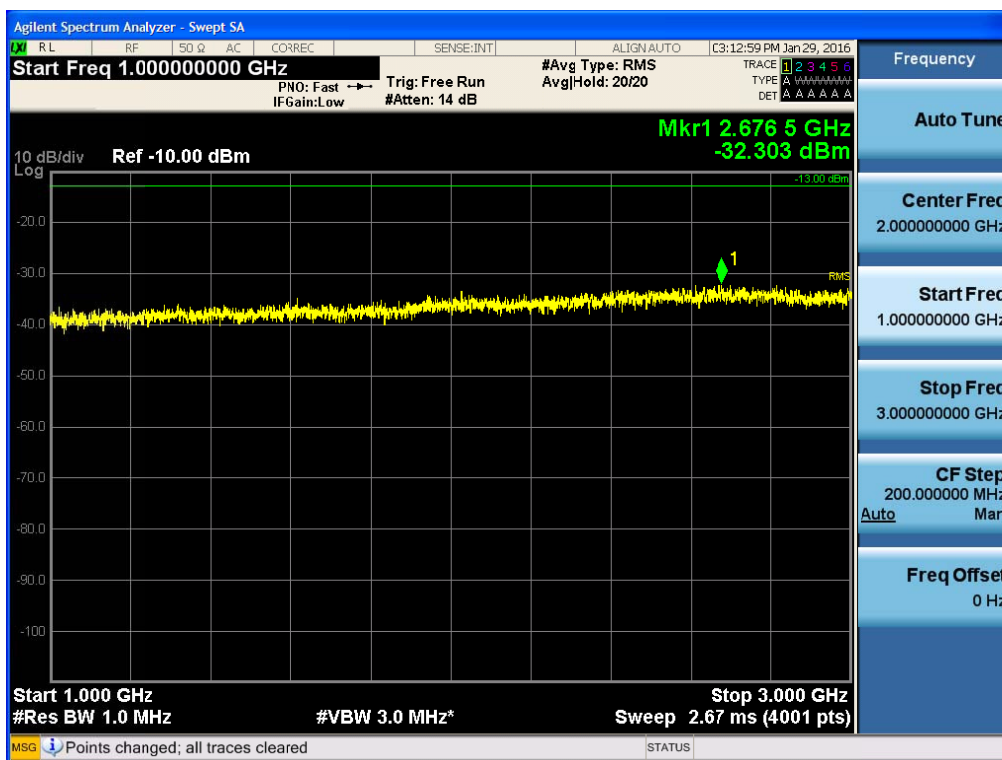


[Downlink High]-4

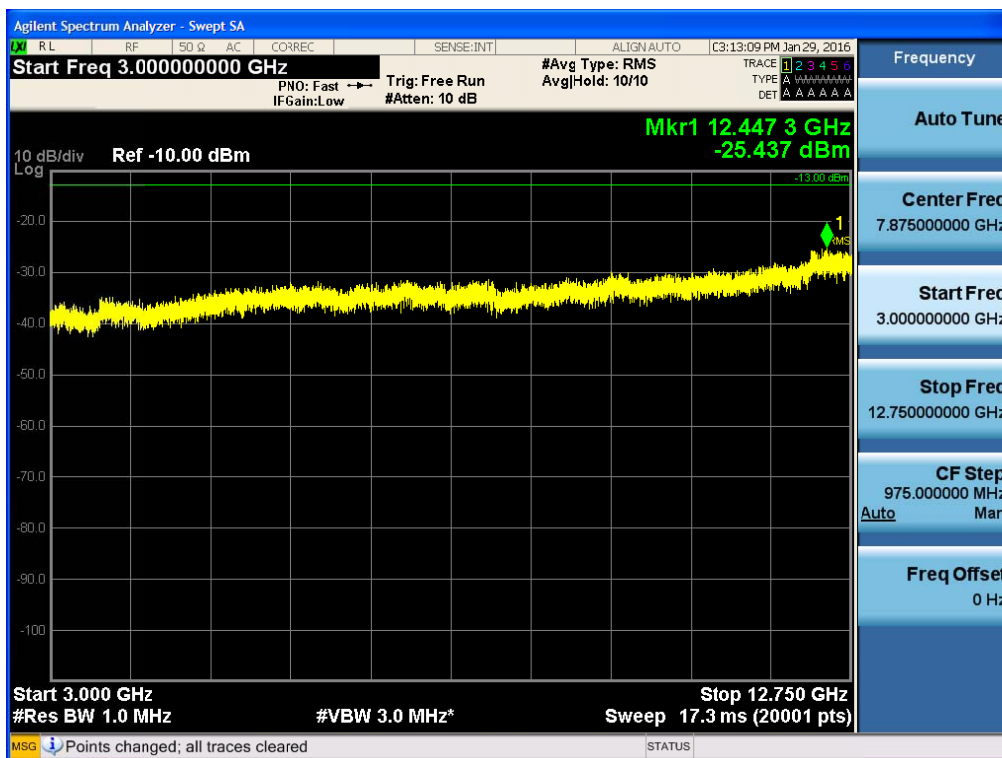


Conducted Spurious Emissions (1 GHz – 12.75 GHz)

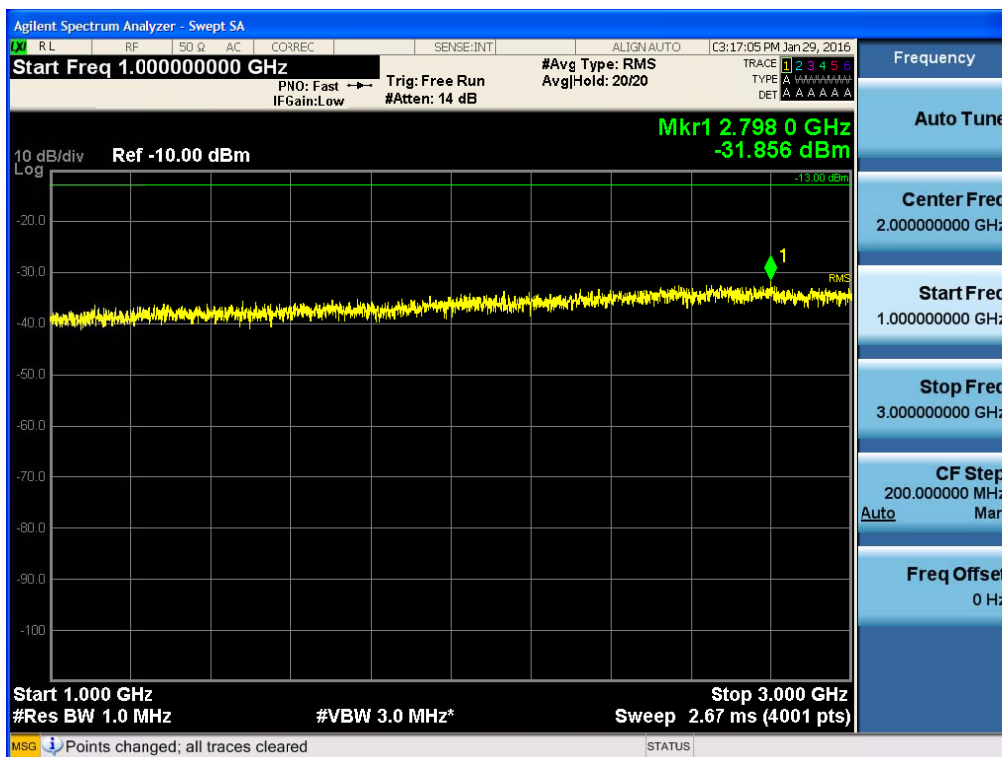
[Downlink Low]-1



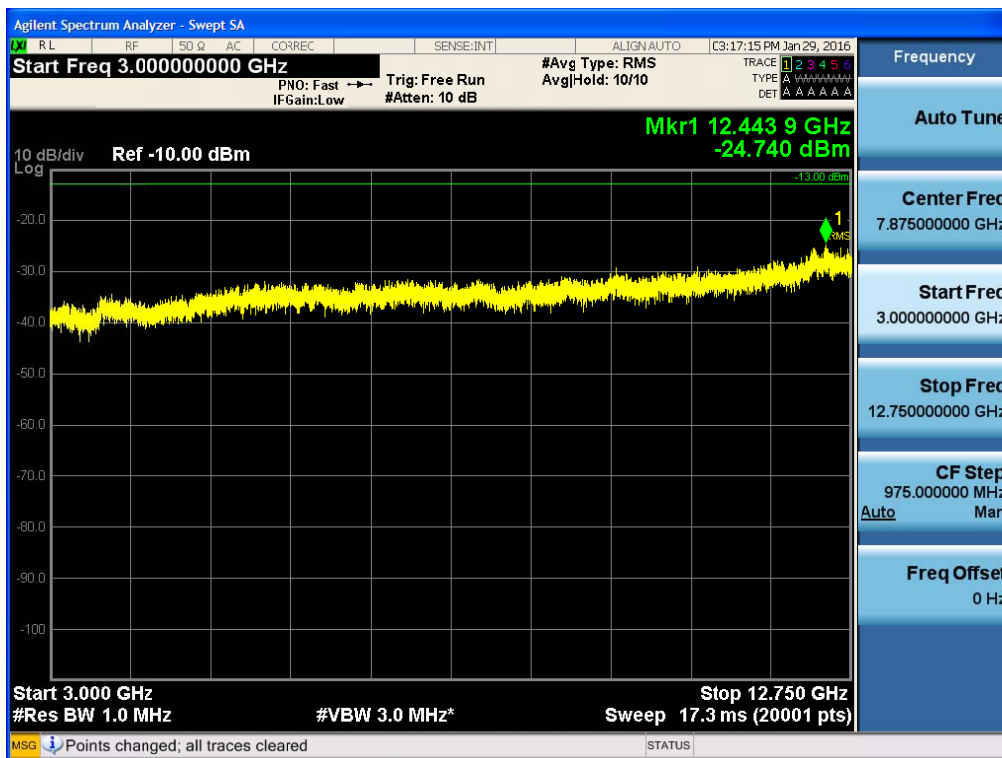
[Downlink Low]-2



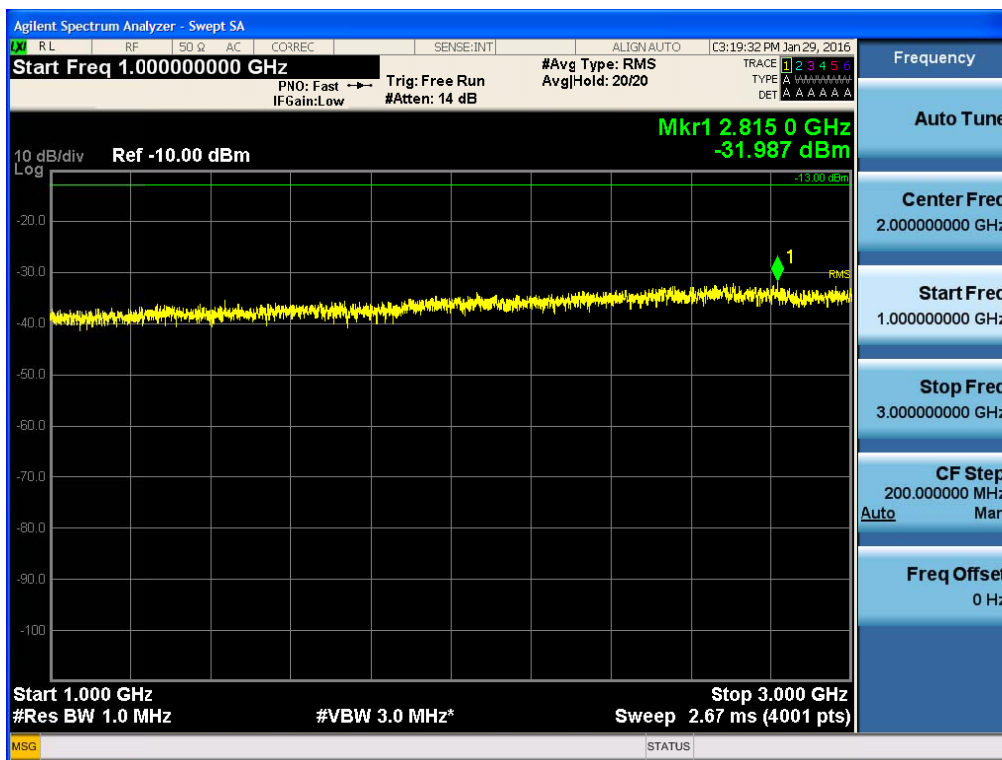
[Downlink Middle]-1



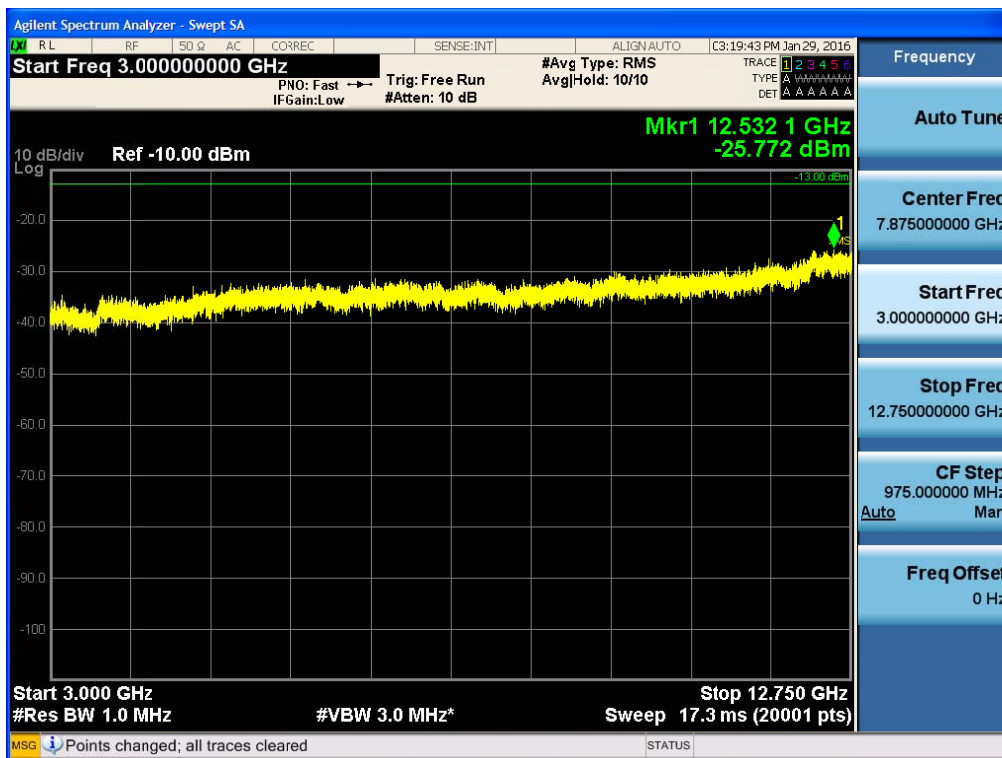
[Downlink Middle]-2



[Downlink High]-1

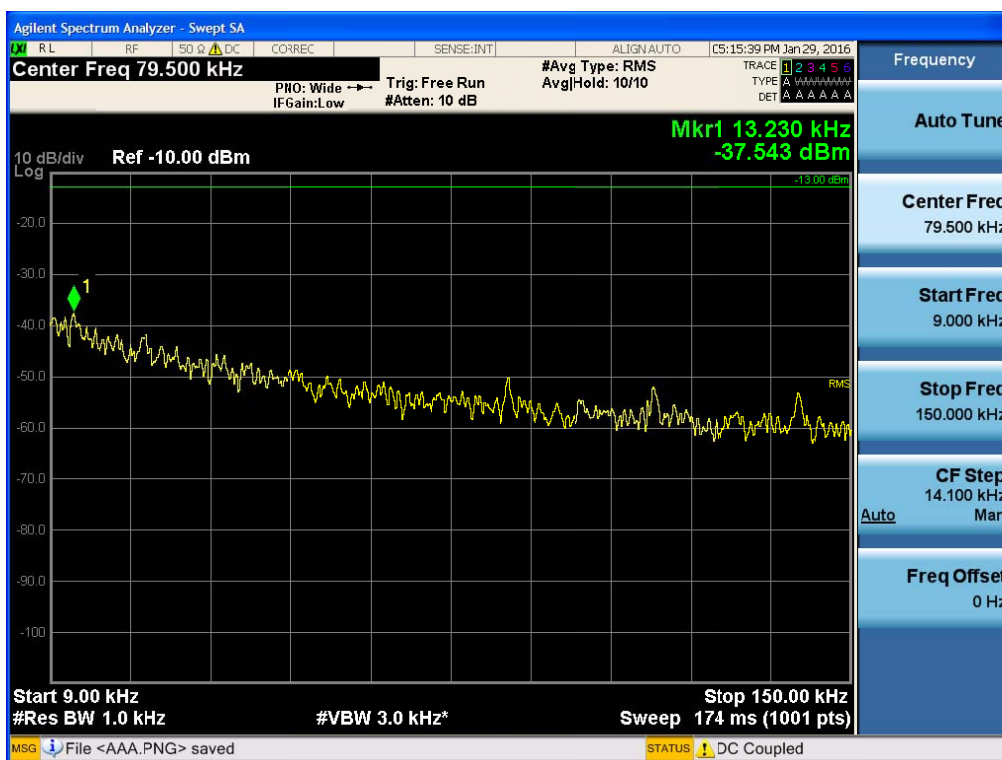


[Downlink High]-2

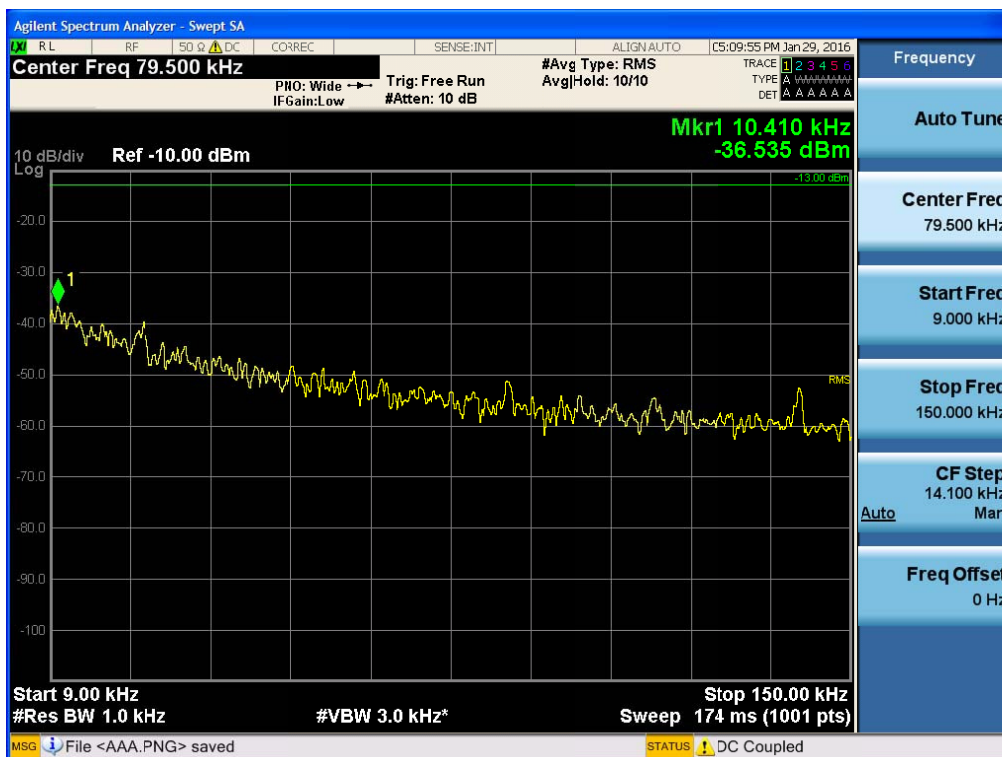


Single channel Enhancer Plots of Spurious Emission_ 800IDEN_CDMA Conducted Spurious Emissions (9 kHz – 150 kHz)

[Downlink Low]

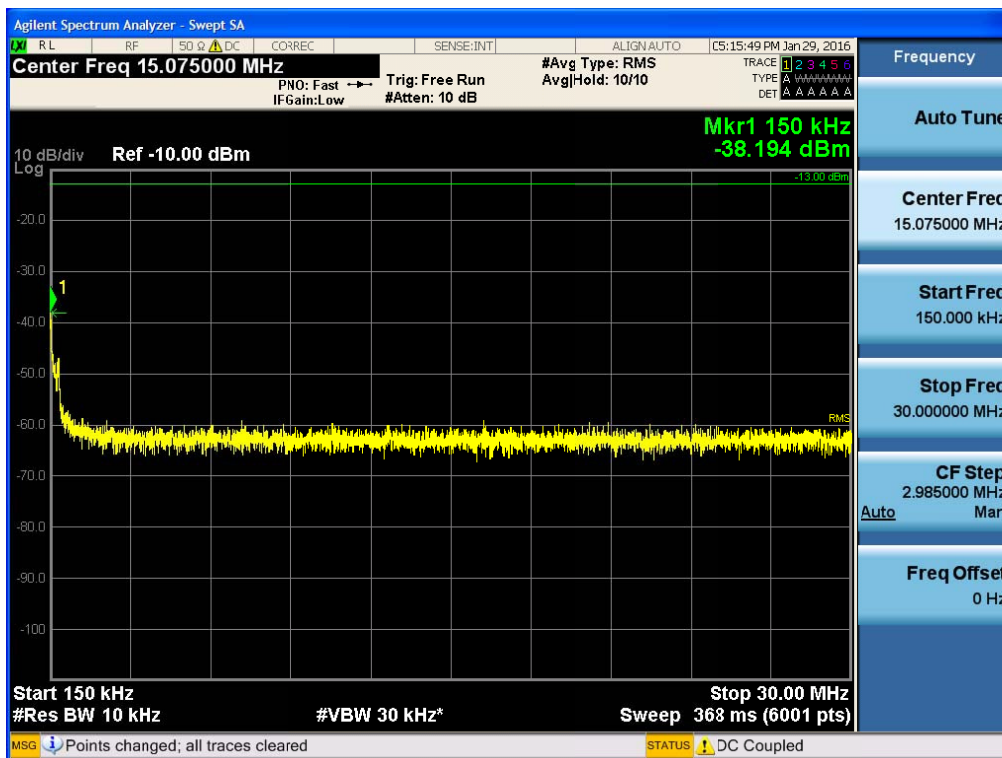


[Downlink High]

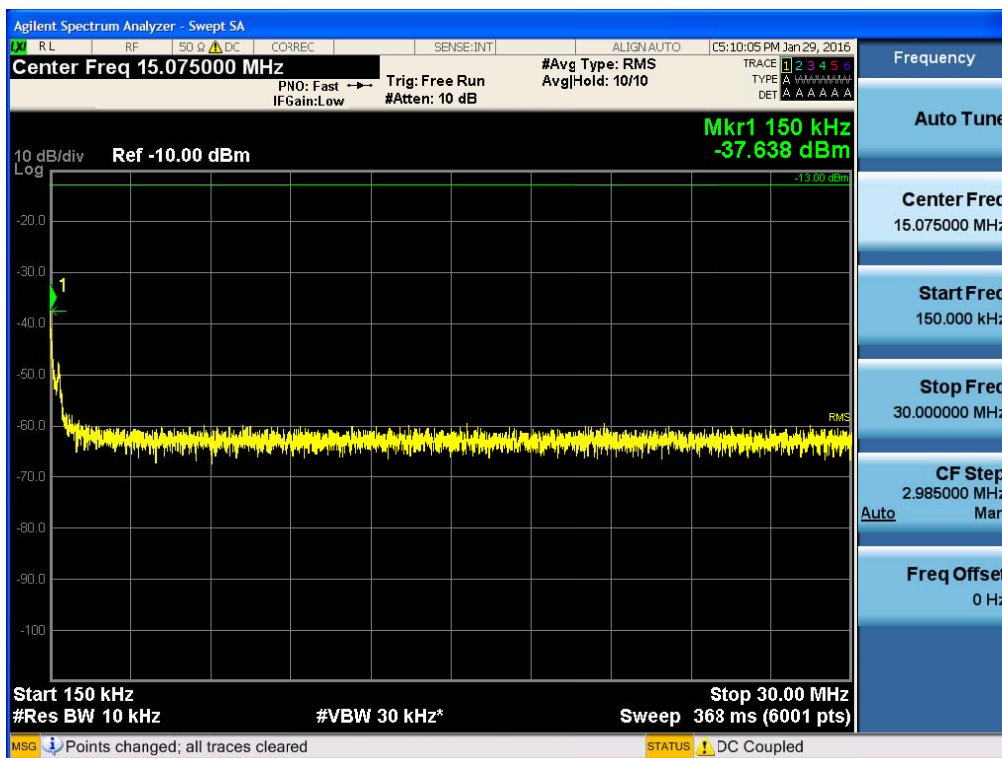


Conducted Spurious Emissions (150 kHz – 30 MHz)

[Downlink Low]

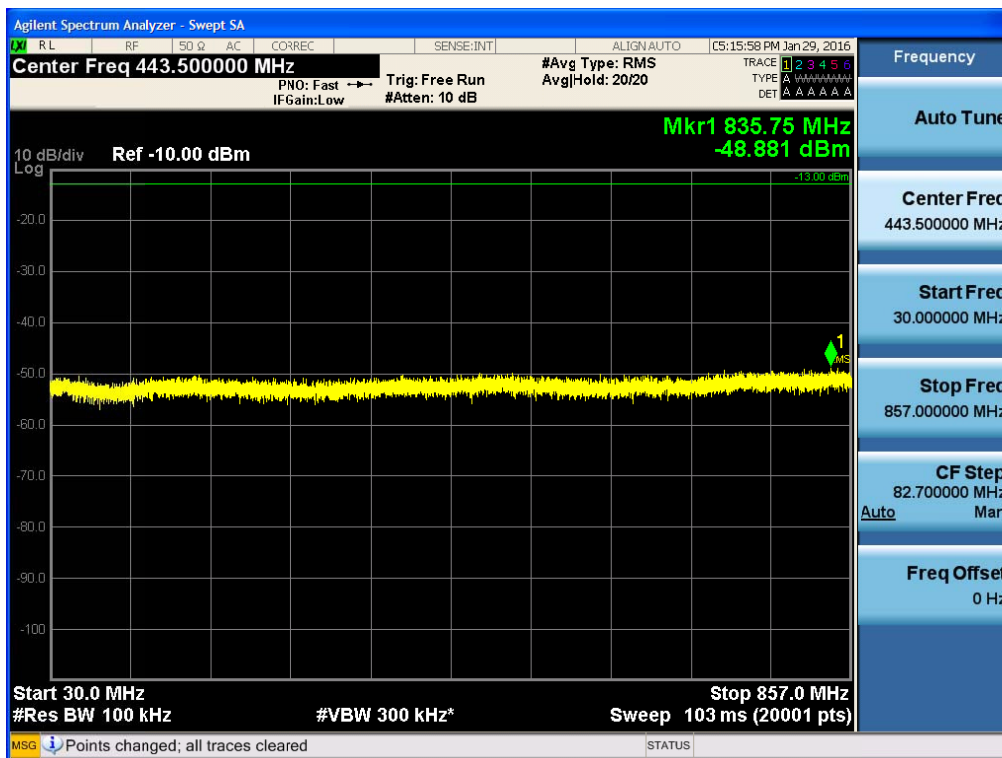


[Downlink High]

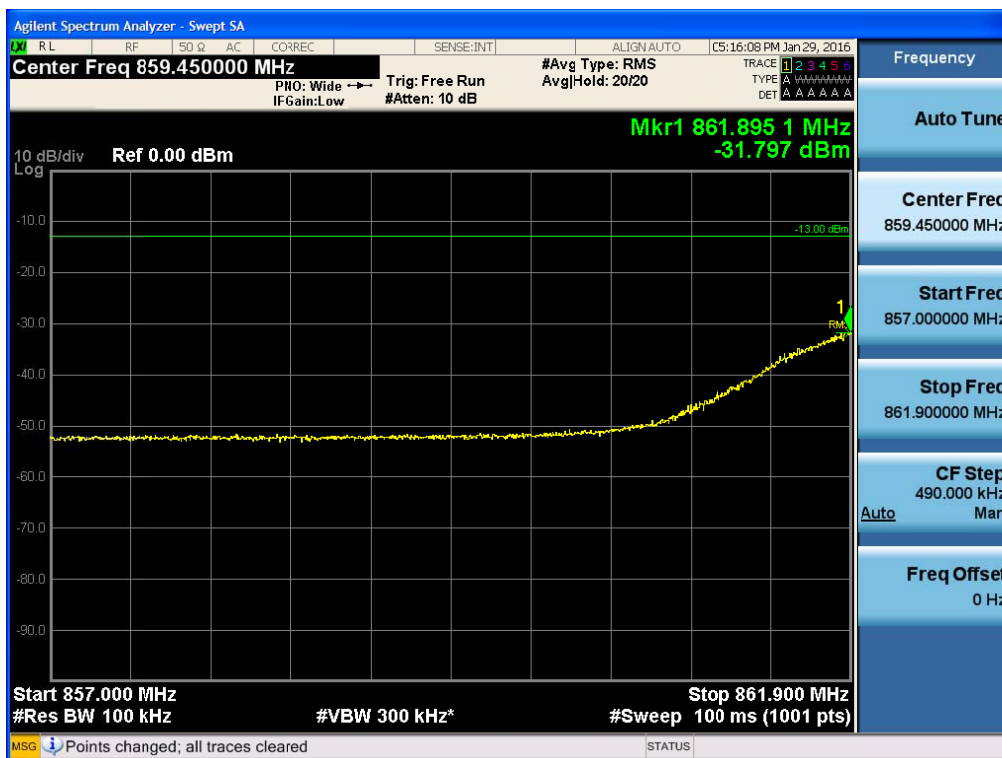


Conducted Spurious Emissions (30 MHz – 1 GHz)

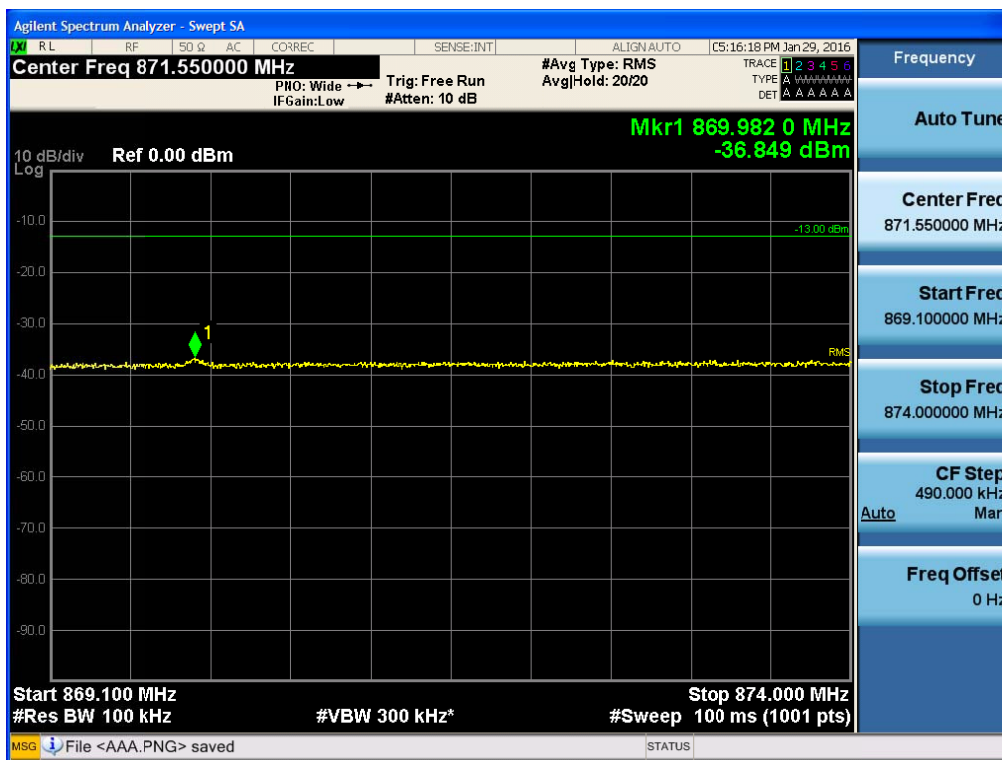
[Downlink Low]-1



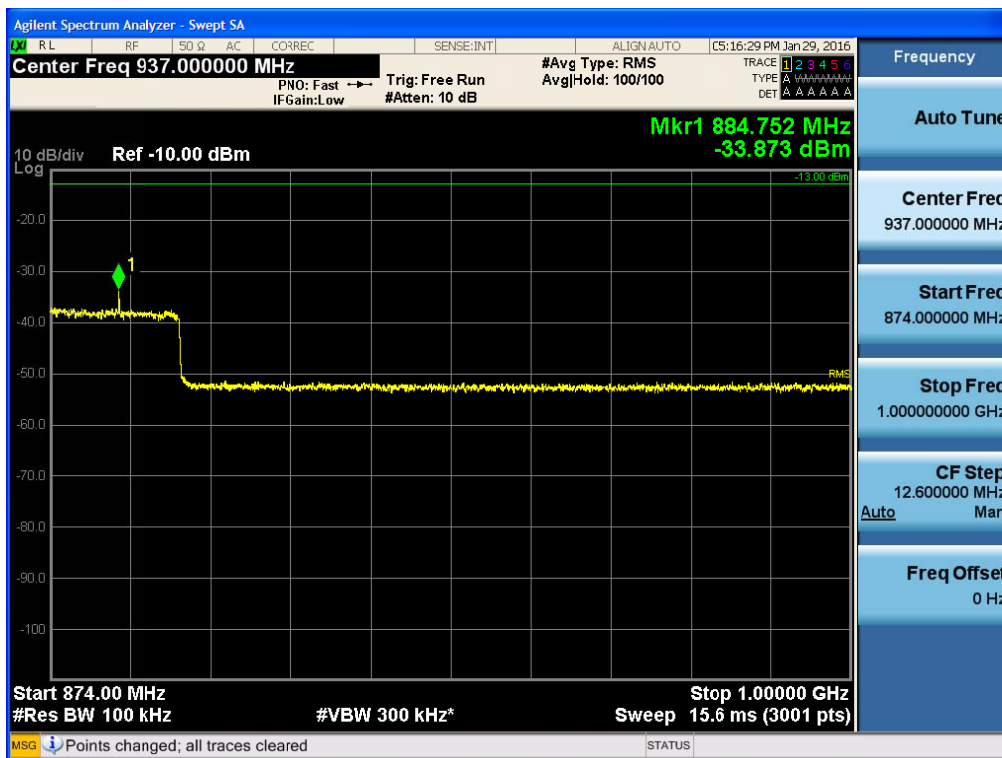
[Downlink Low]-2



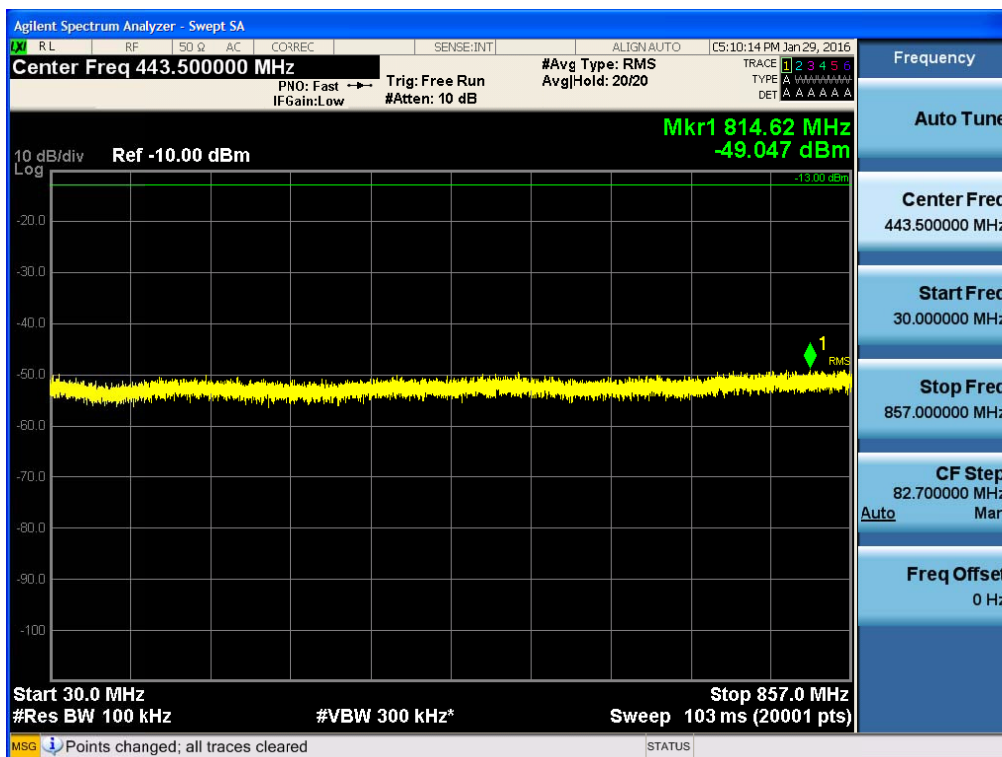
[Downlink Low]-3



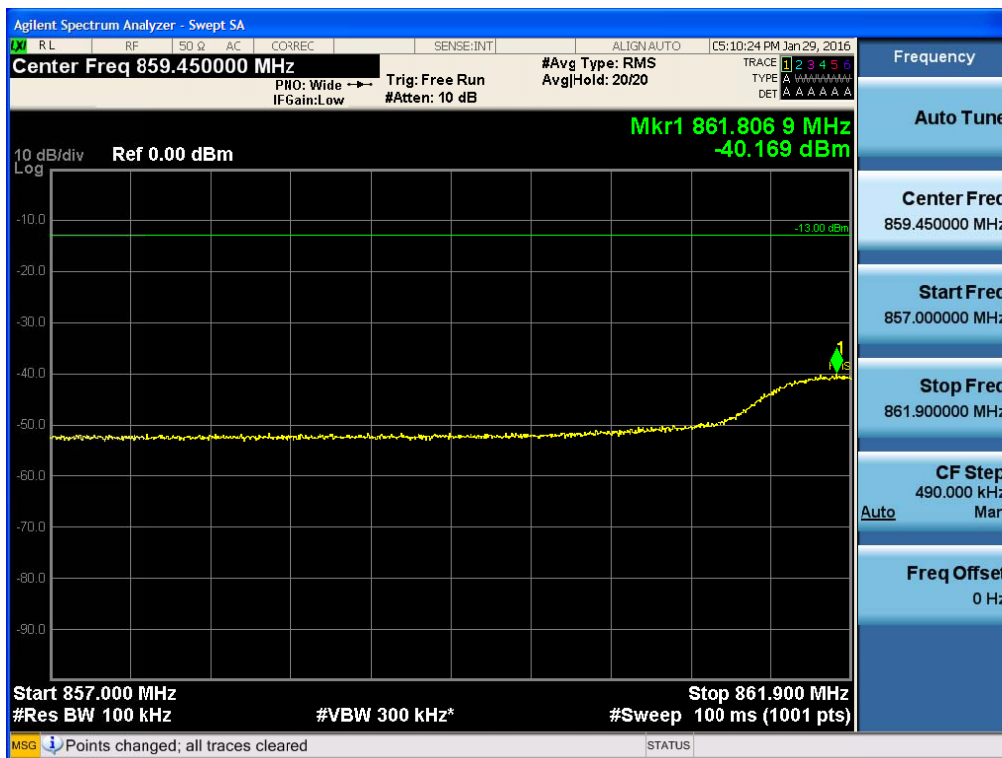
[Downlink Low]-4



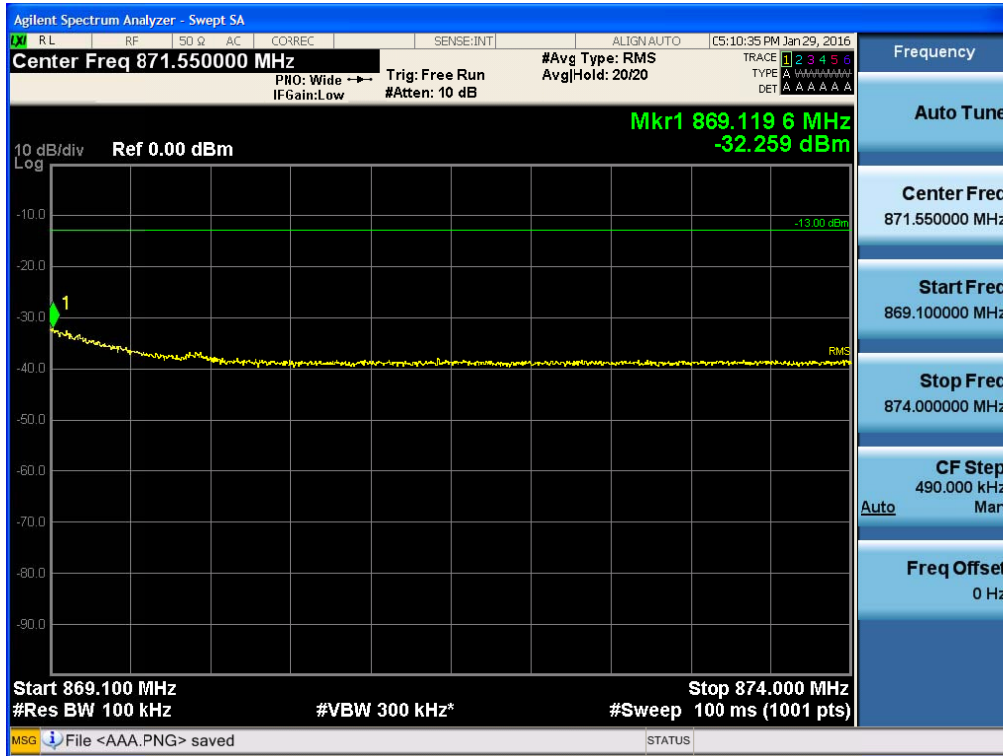
[Downlink High]-1



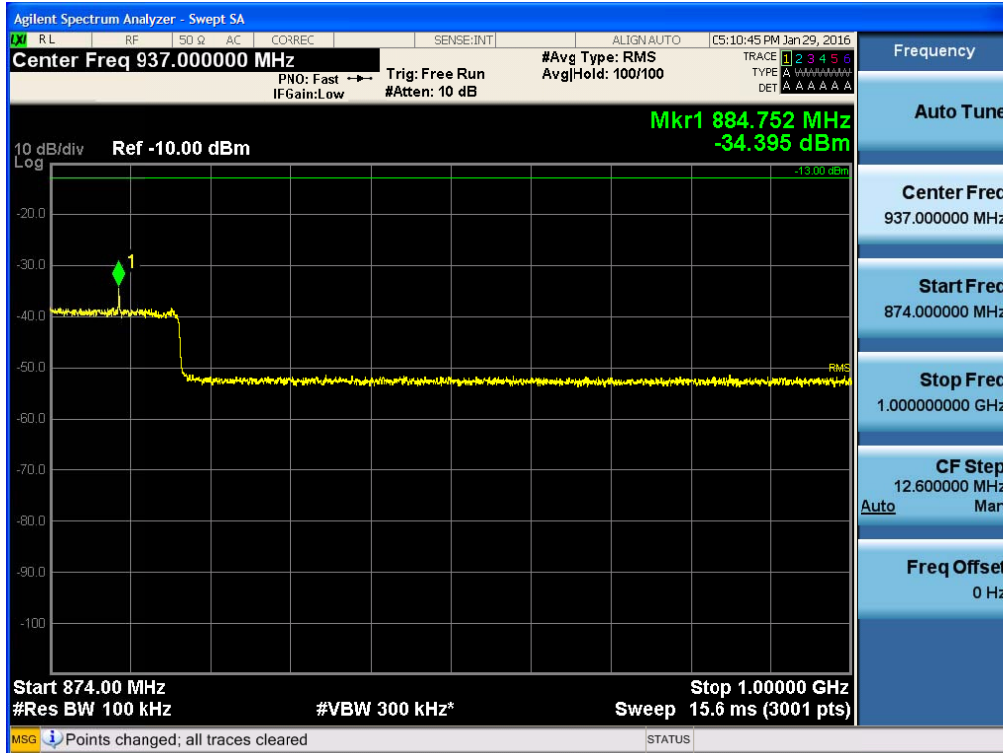
[Downlink High]-2



[Downlink High]-3

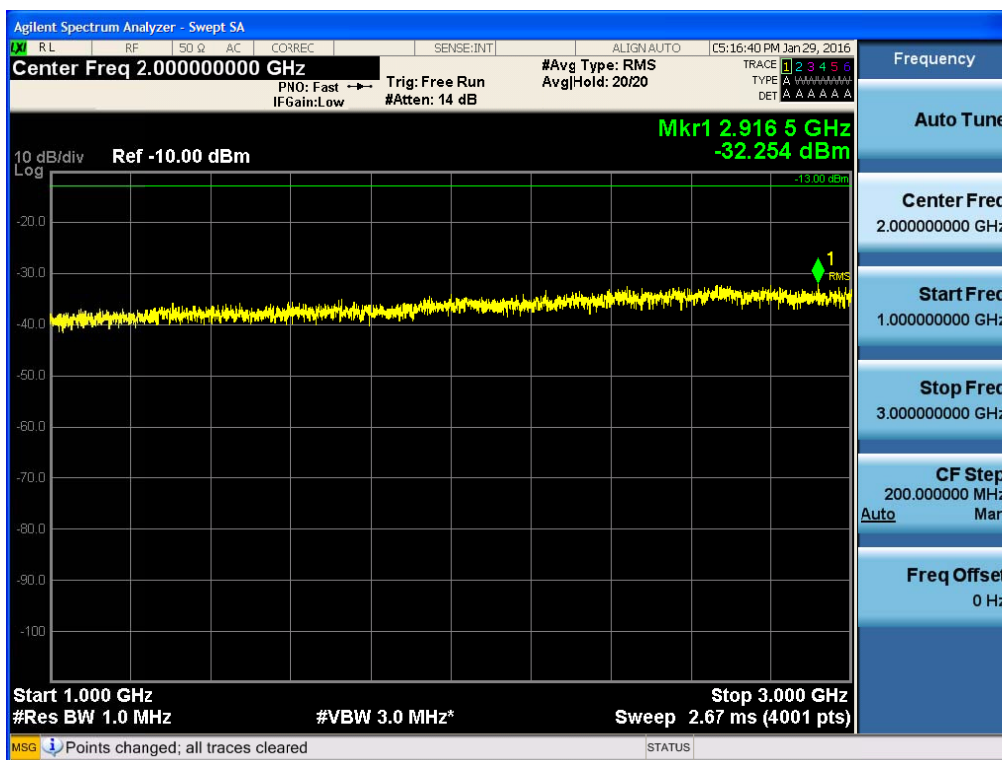


[Downlink High]-4

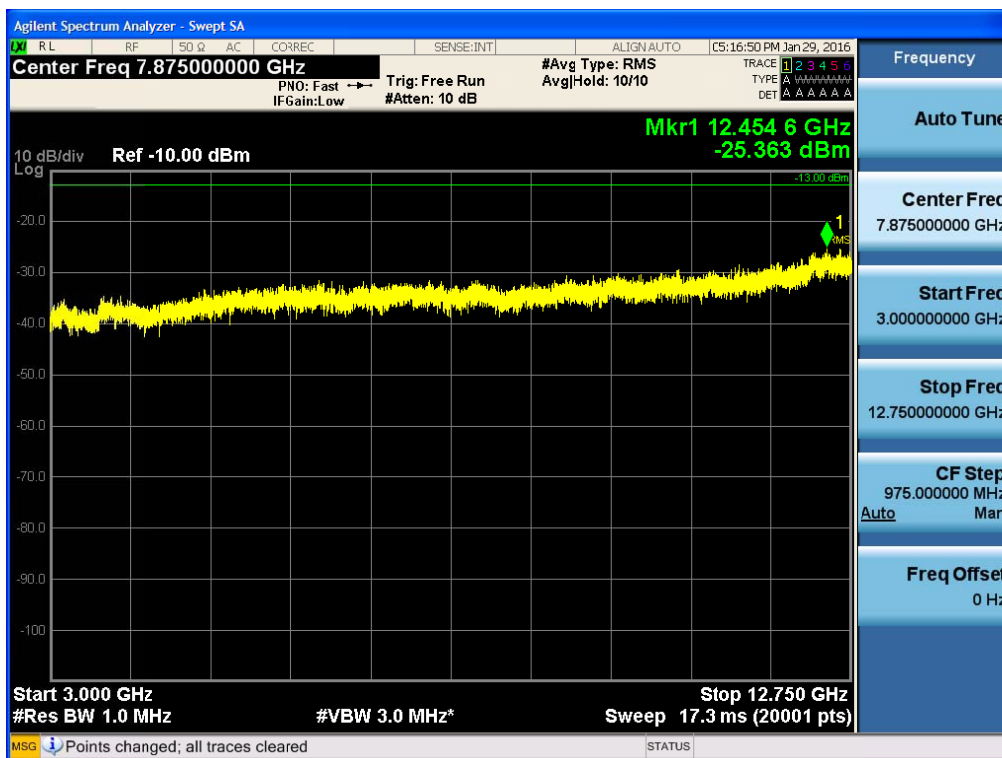


Conducted Spurious Emissions (1 GHz – 12.75 GHz)

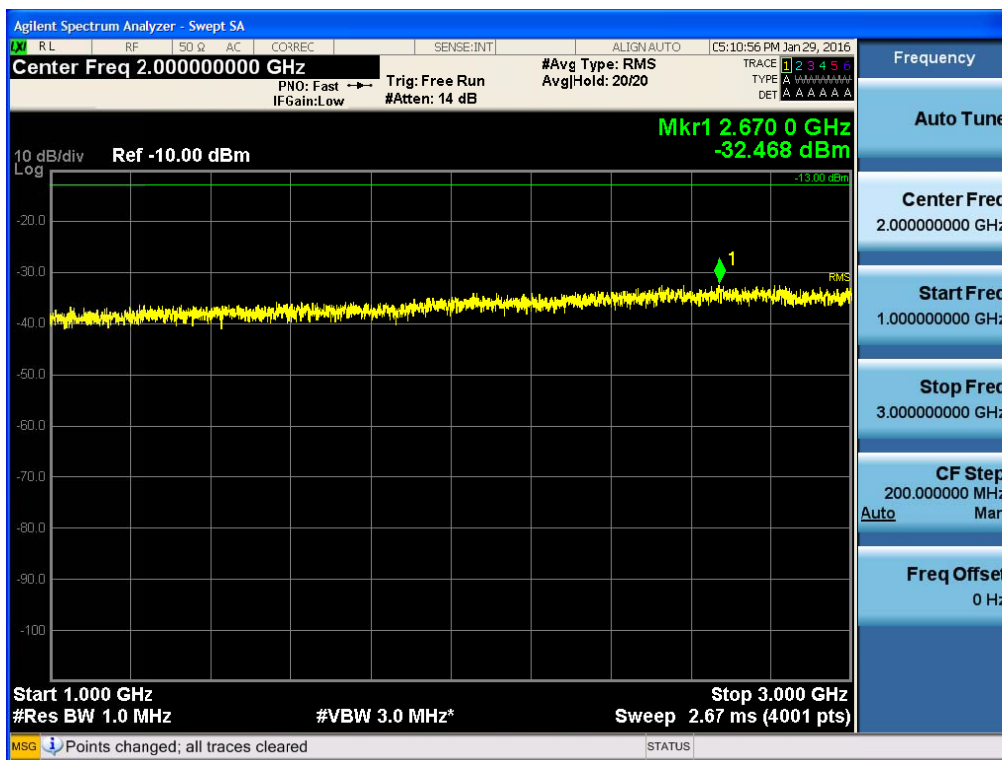
[Downlink Low]-1



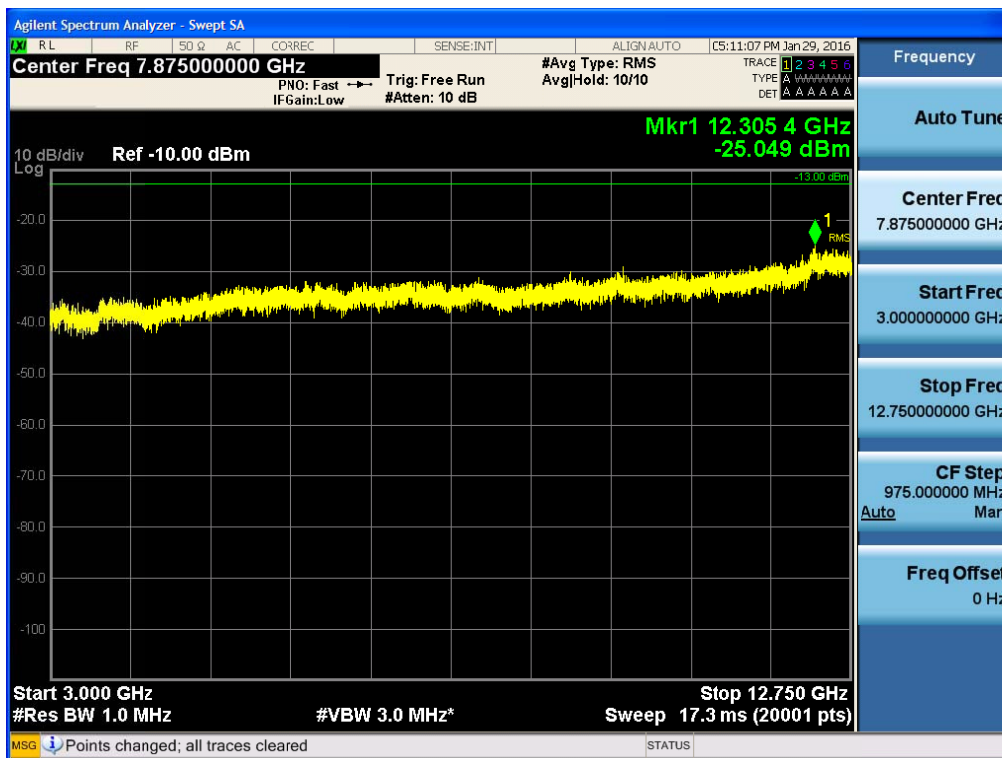
[Downlink Low]-2



[Downlink High]-1

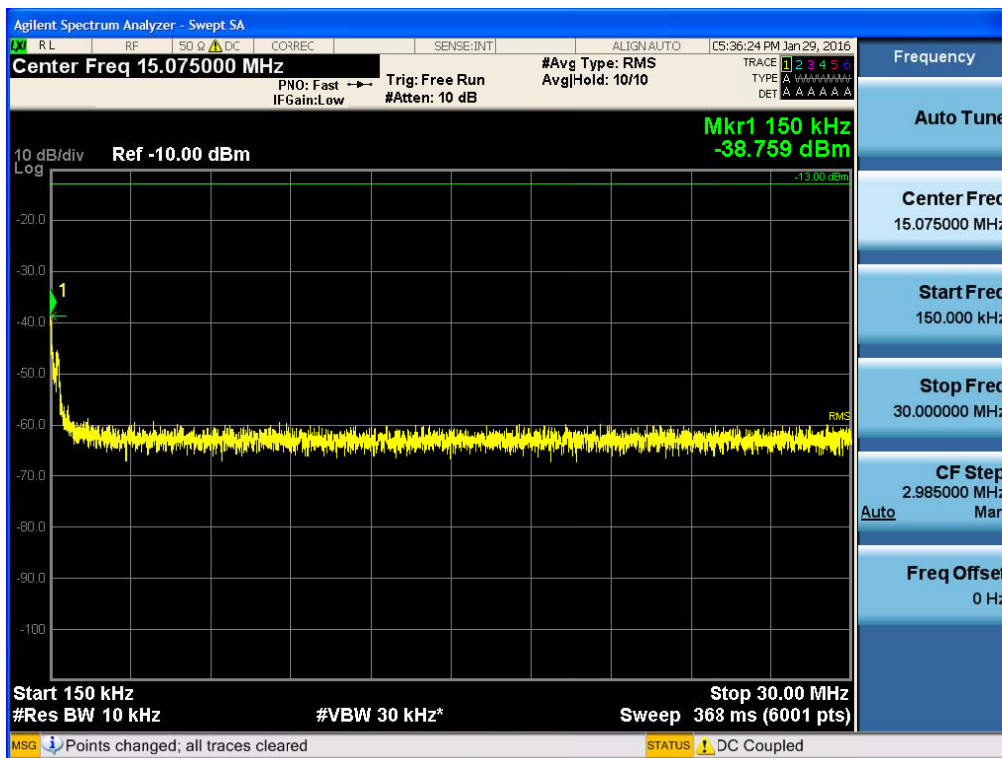


[Downlink High]-2

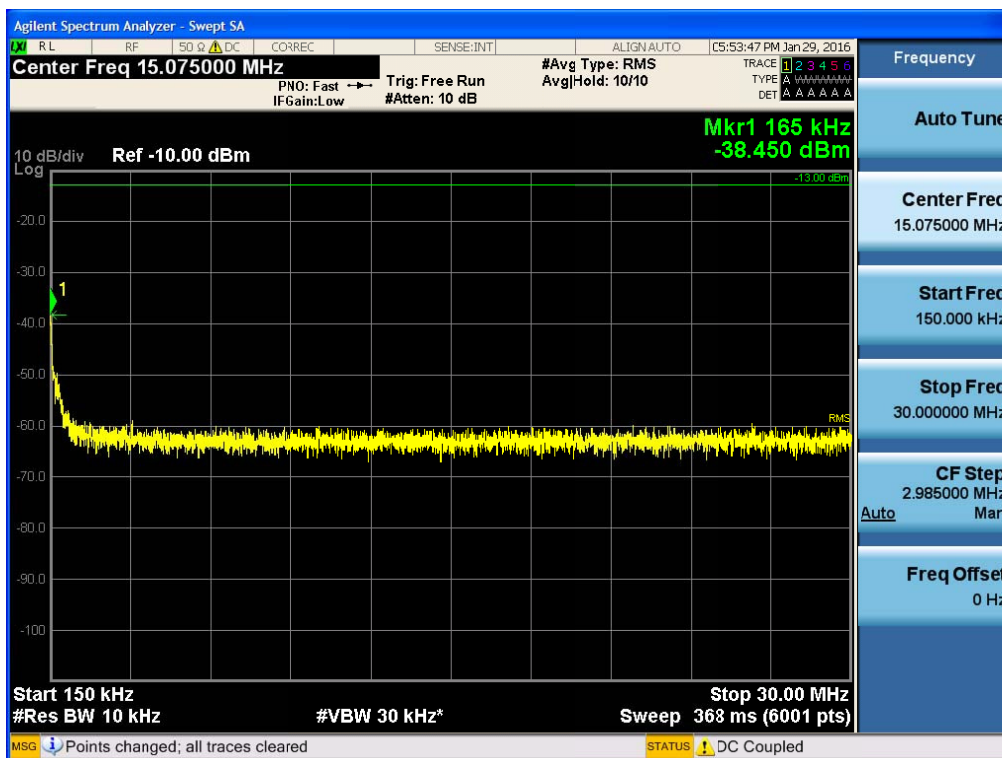


Conducted Spurious Emissions (150 kHz – 30 MHz)

[Downlink Low]

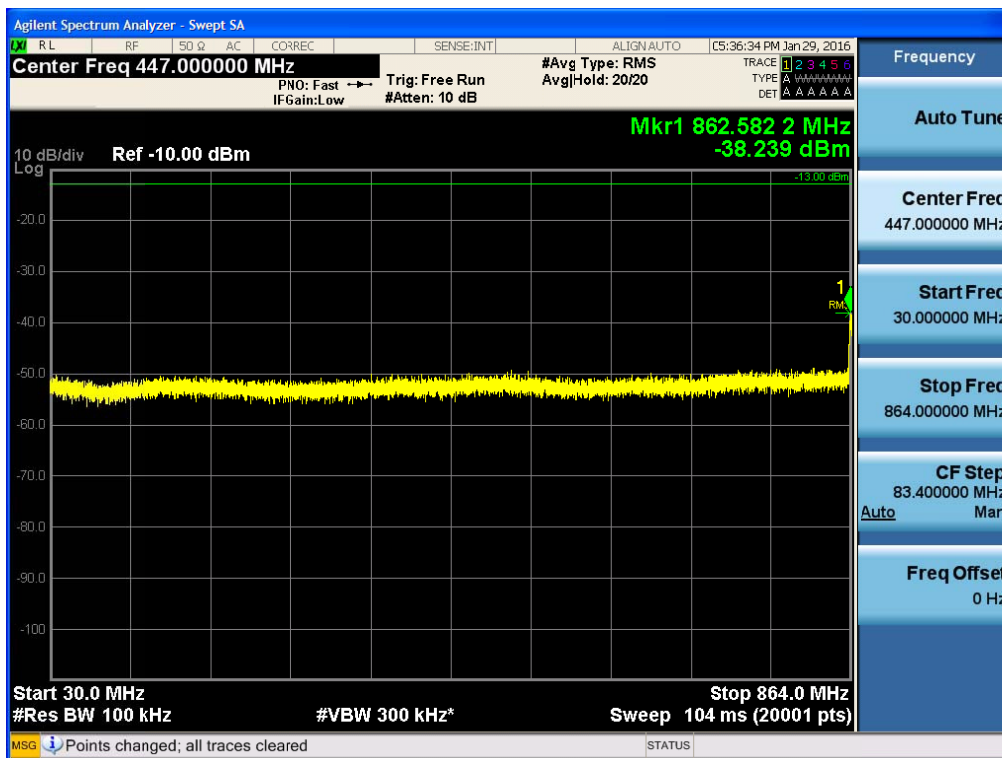


[Downlink High]

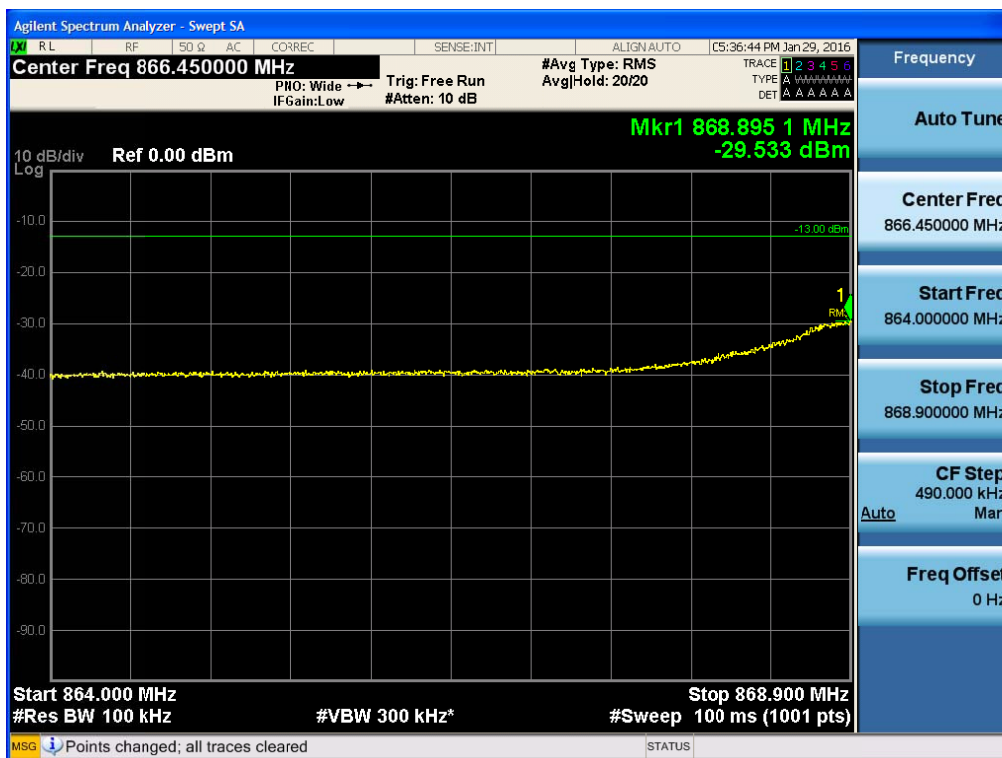


Conducted Spurious Emissions (30 MHz – 1 GHz)

[Downlink Low]-1



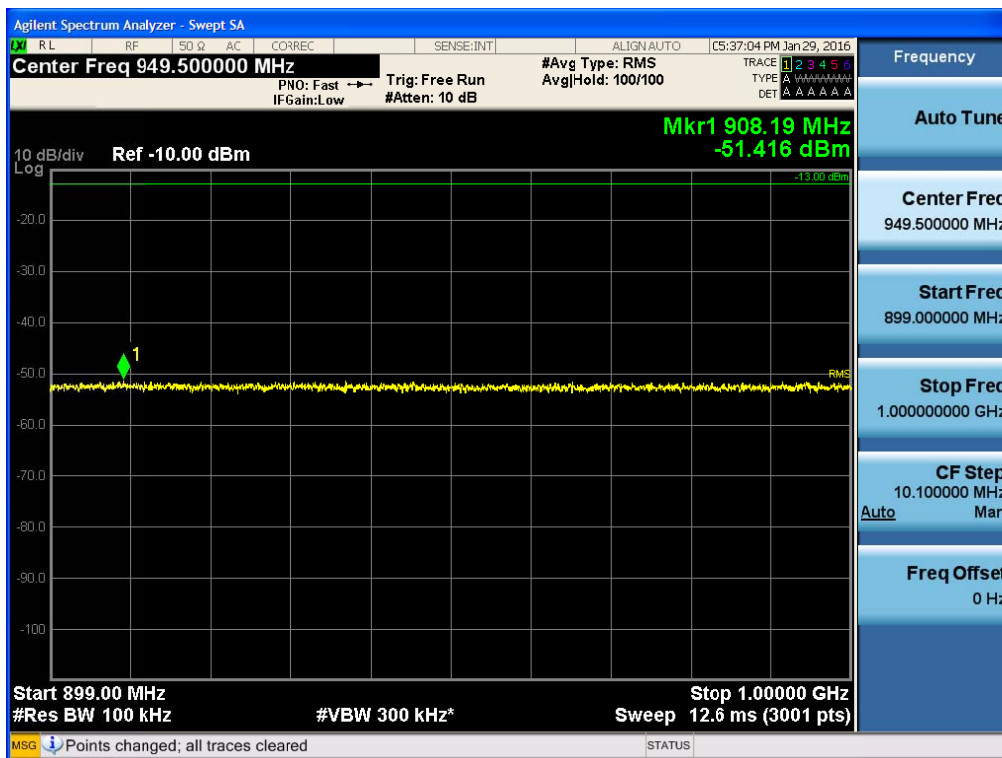
[Downlink Low]-2



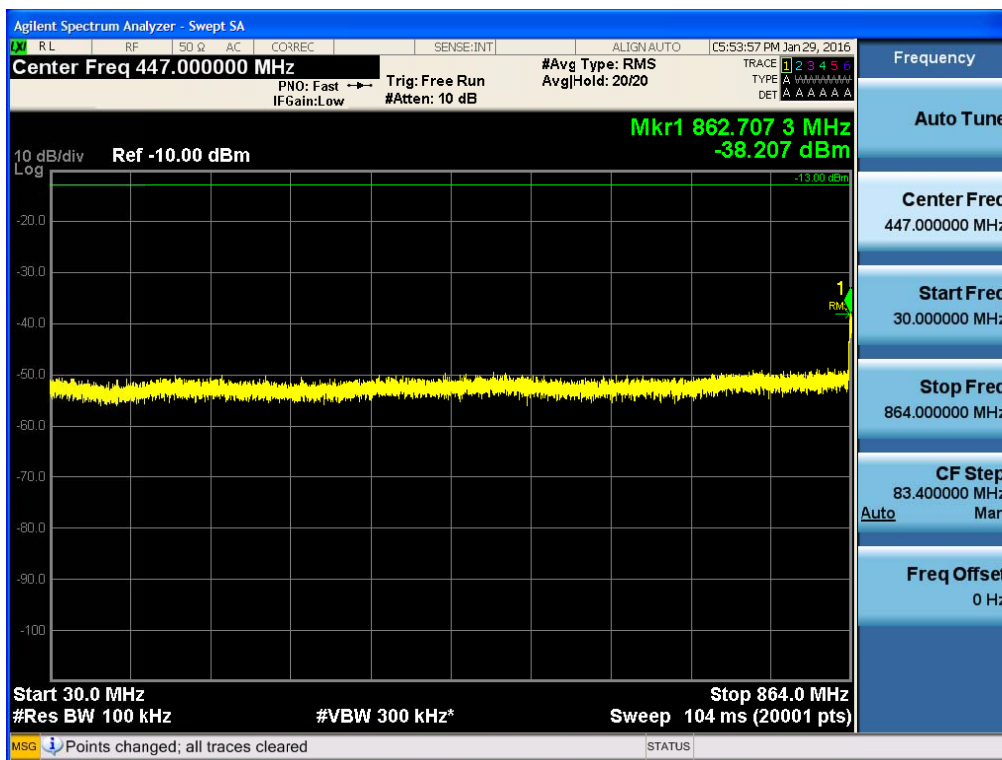
[Downlink Low]-3



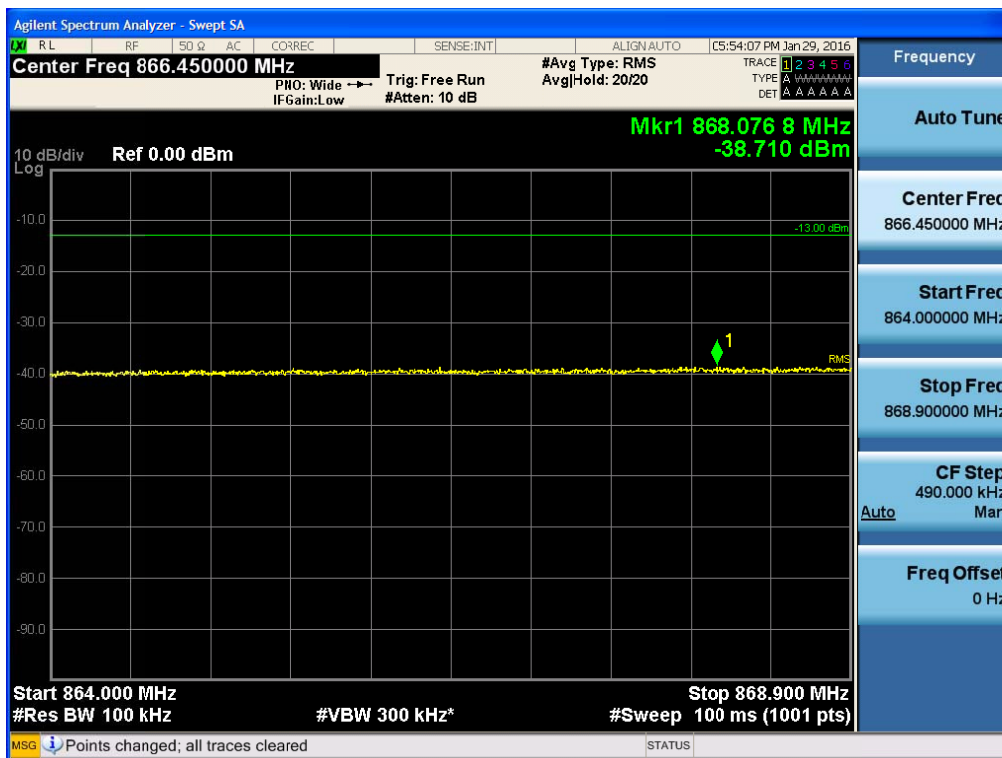
[Downlink Low]-4



[Downlink High]-1



[Downlink High]-2



[Downlink High]-3



[Downlink High]-4

