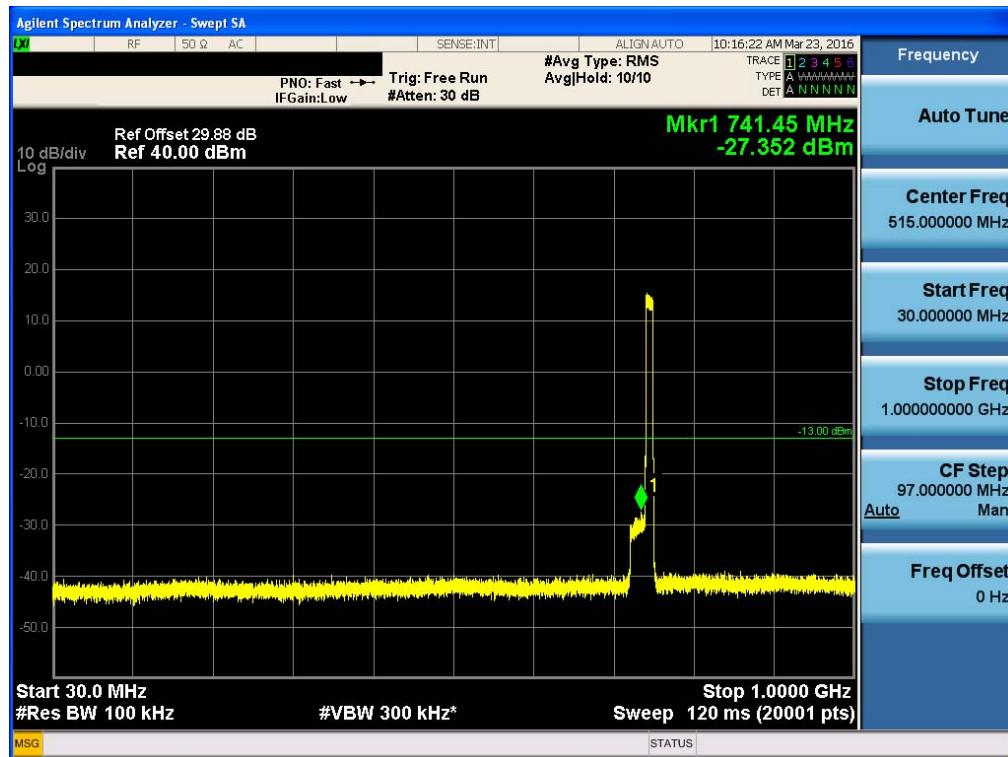


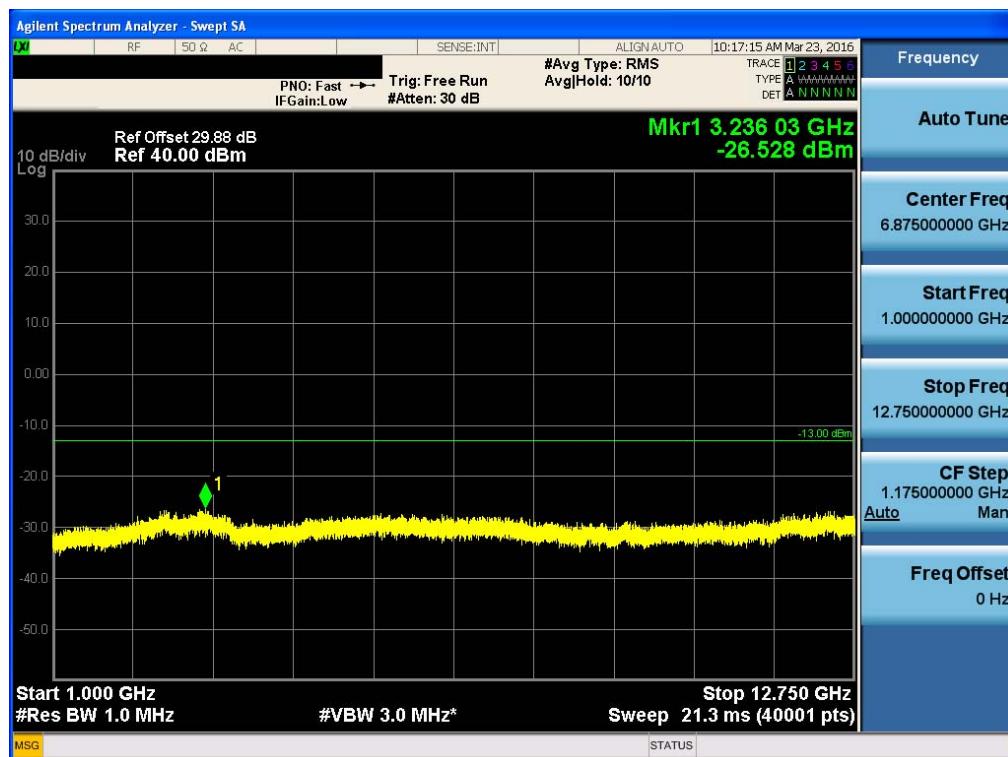
### Conducted Spurious Emissions (30 MHz – 1 GHz)

#### [Downlink Middle]



### Conducted Spurious Emissions (1 GHz – 12.75 GHz)

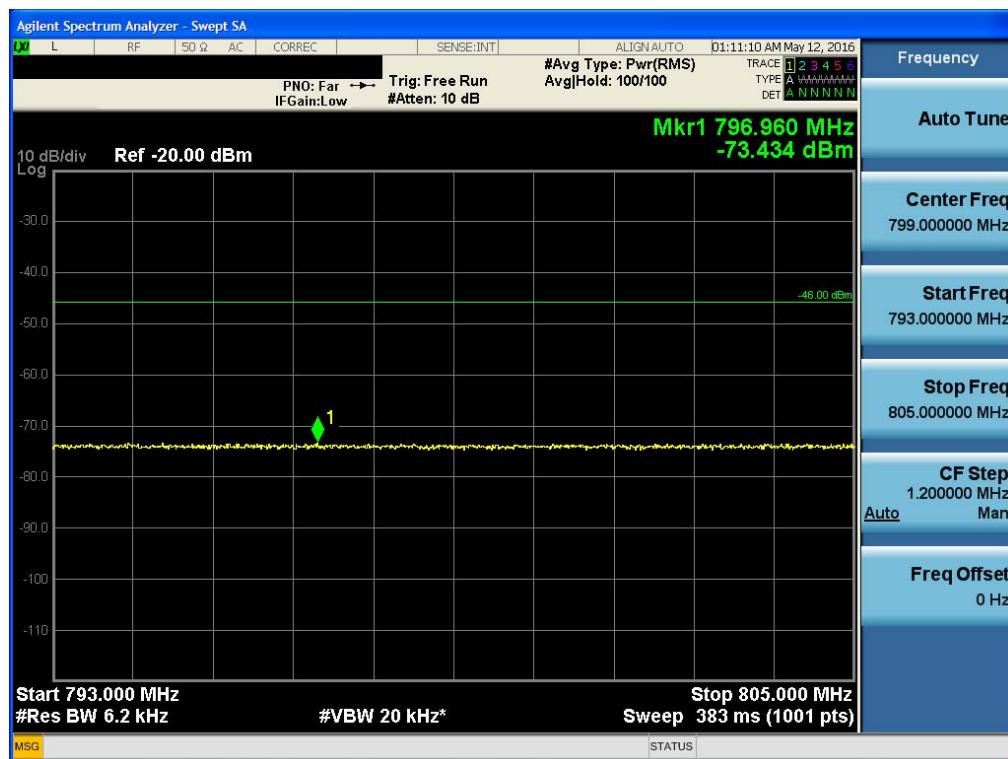
#### [Downlink Middle]



### Conducted Spurious Emissions (763 MHz – 775 MHz) [Downlink Middle]



### Conducted Spurious Emissions (793 MHz – 805 MHz) [Downlink Middle]



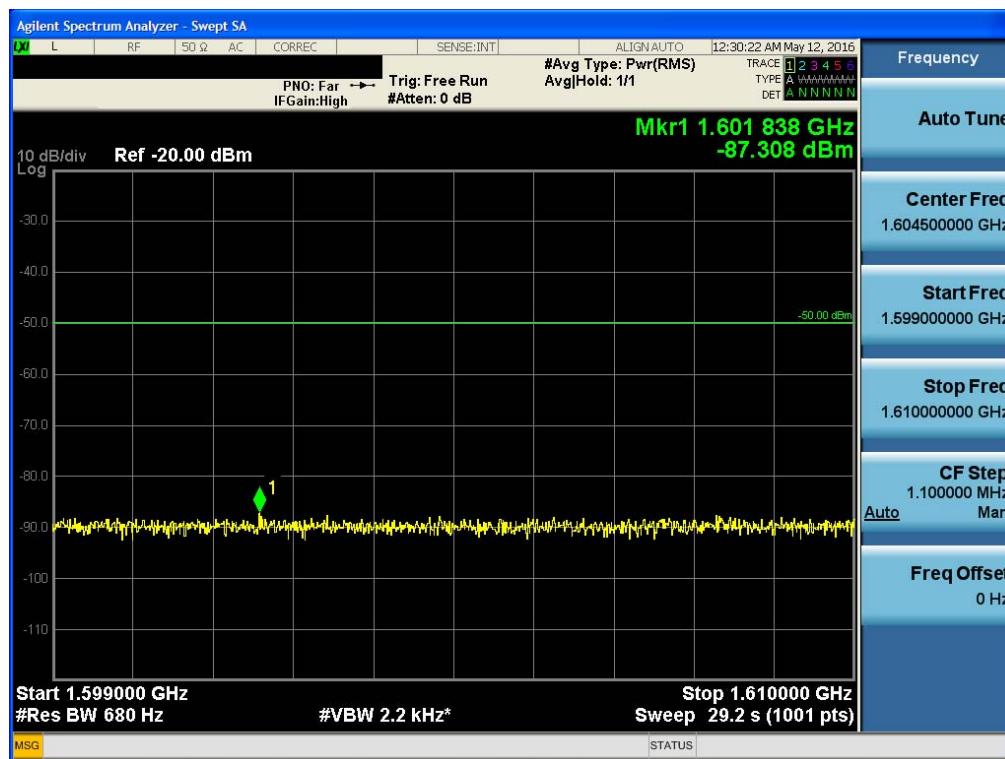
### Conducted Spurious Emissions (1559 MHz – 1610 MHz)

#### [Downlink Middle]



### Conducted Spurious Emissions (1559 MHz – 1610 MHz)

#### [Downlink Middle]



**Single channel Enhancer Plots of Spurious Emission [Uplink LTE 5 MHz]  
Conducted Spurious Emissions (9 kHz – 150 kHz)  
[Uplink Low]**



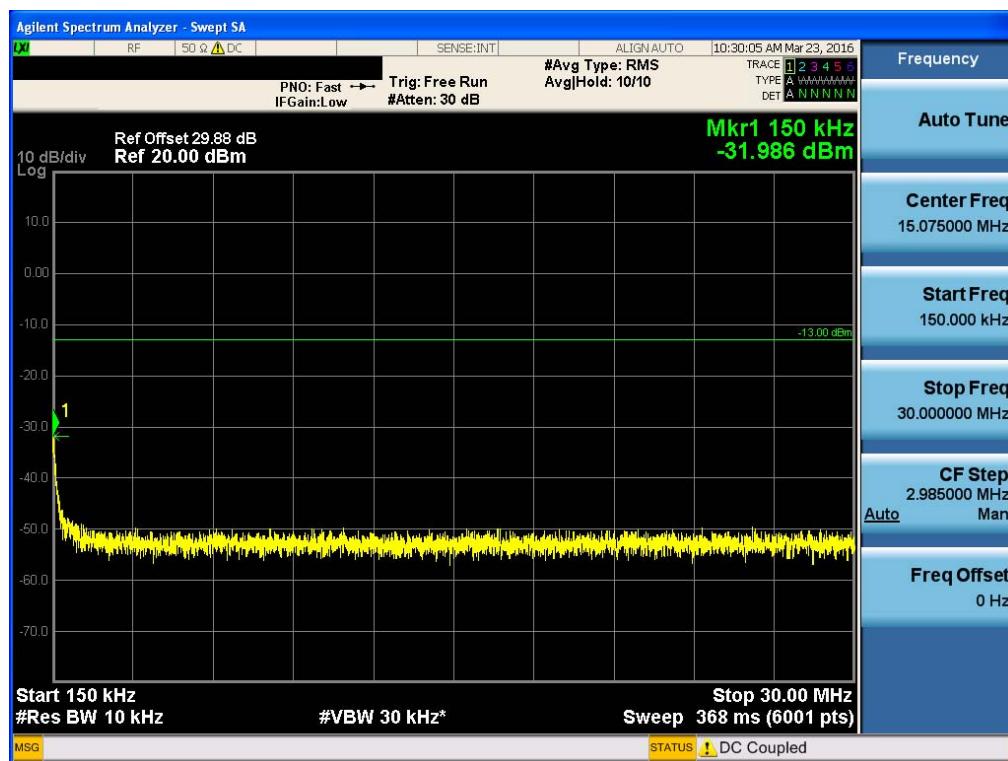
**[Uplink Middle]**



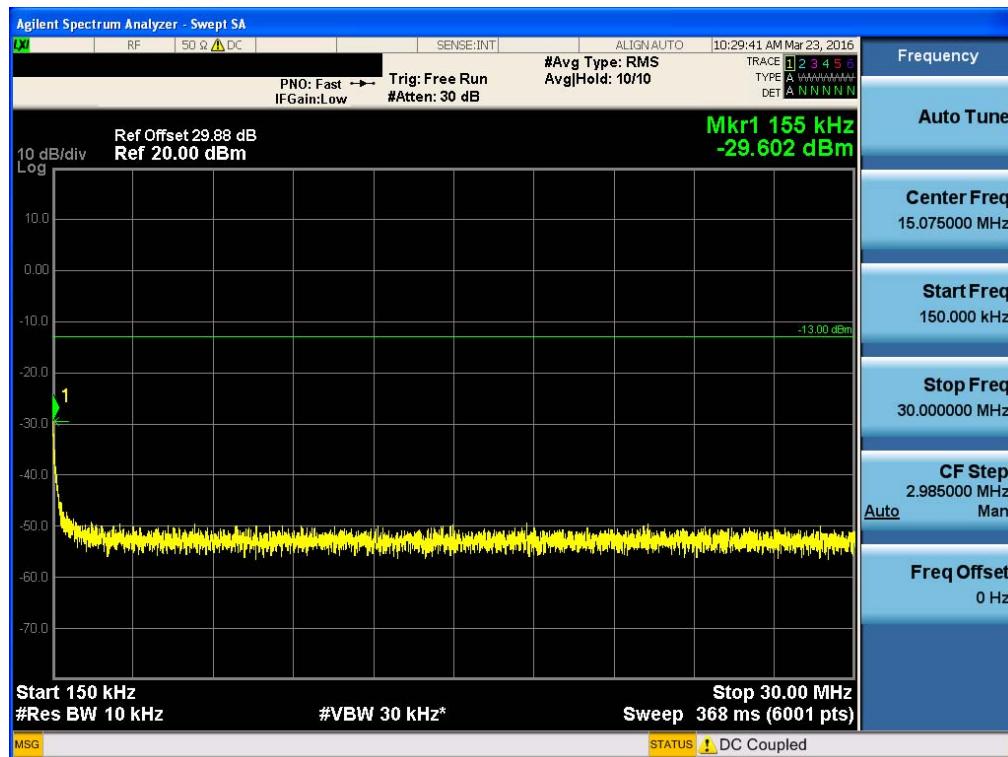
[Uplink High]



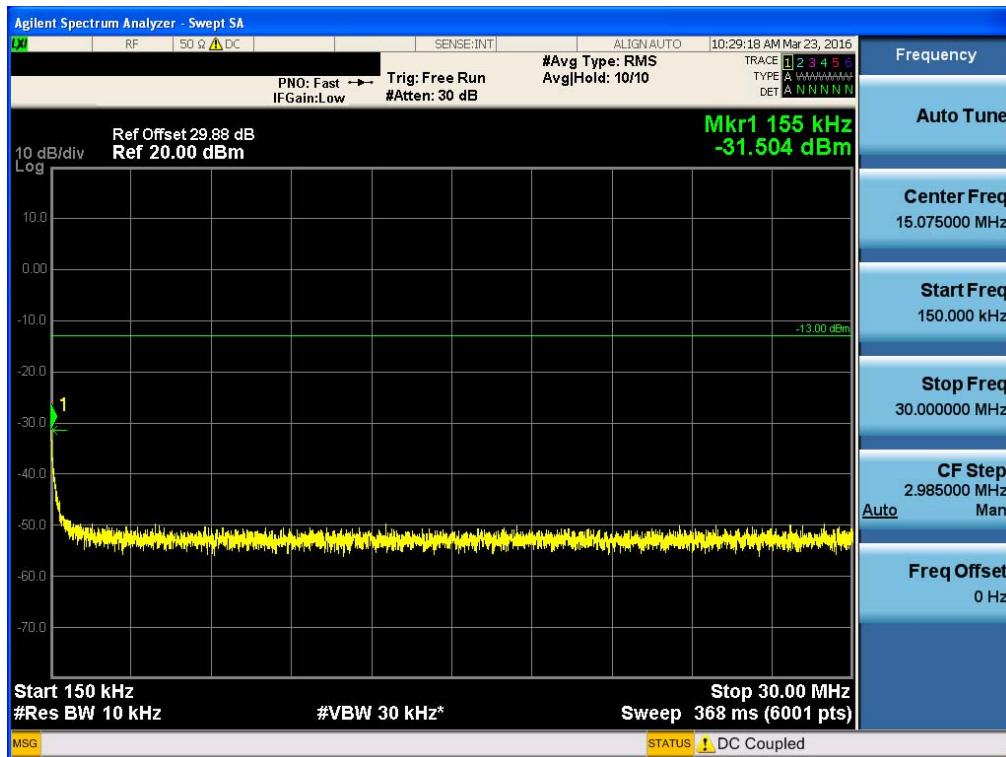
## Conducted Spurious Emissions (150 kHz – 30 MHz) [Uplink Low]



## [Uplink Middle]



[Uplink High]



**Conducted Spurious Emissions (30 MHz – 1 GHz)**  
**[Uplink Low]**



**[Uplink Middle]**



[Uplink High]

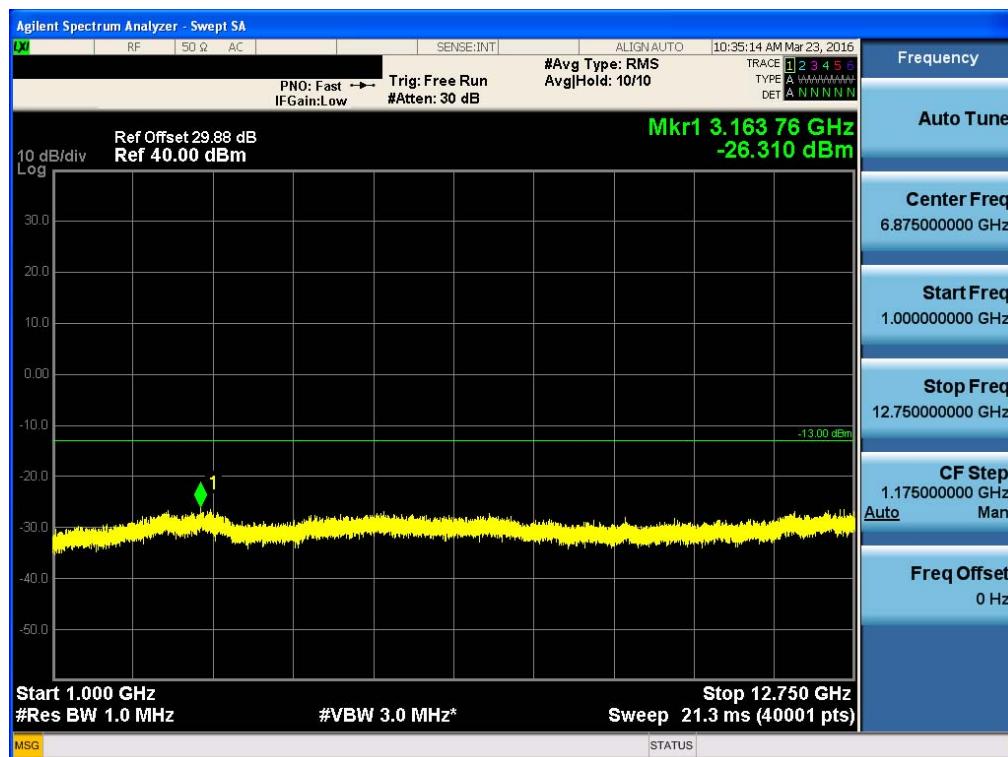


### Conducted Spurious Emissions (1 GHz –12.75 GHz)

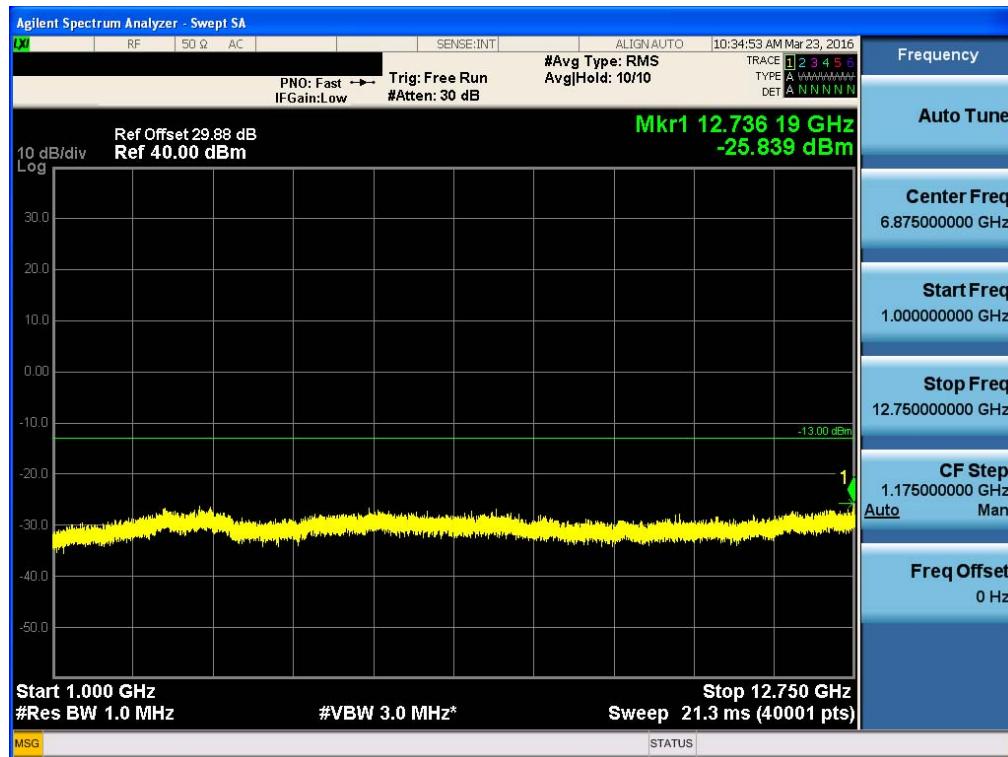
#### [Uplink Low]



#### [Uplink Middle]



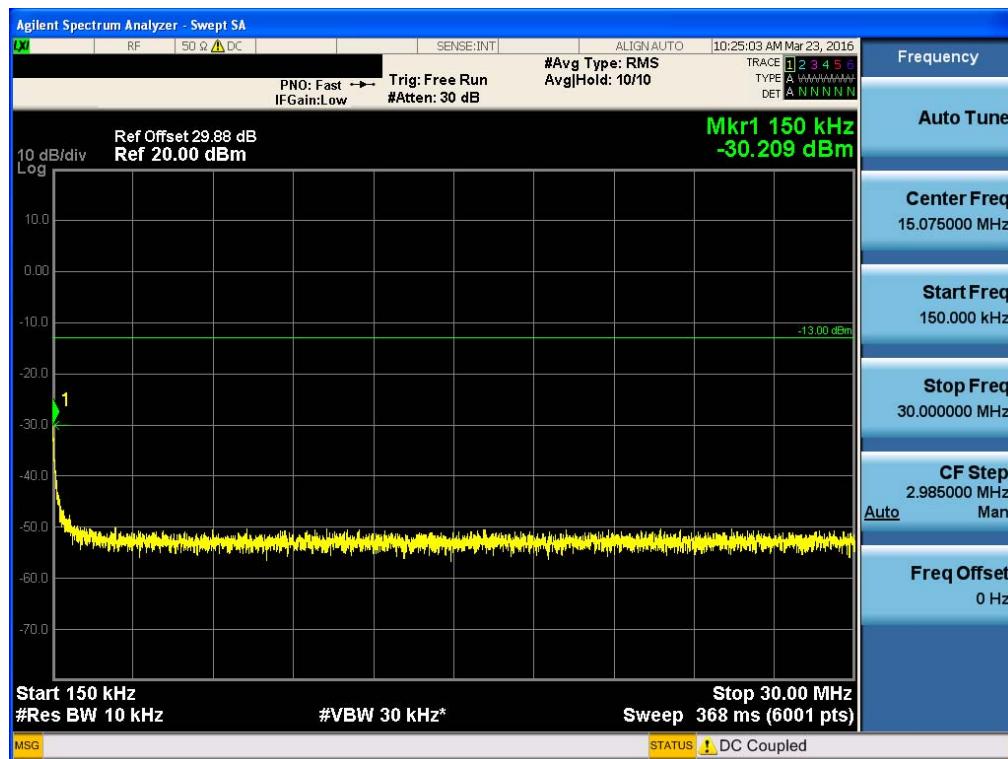
[Uplink High]



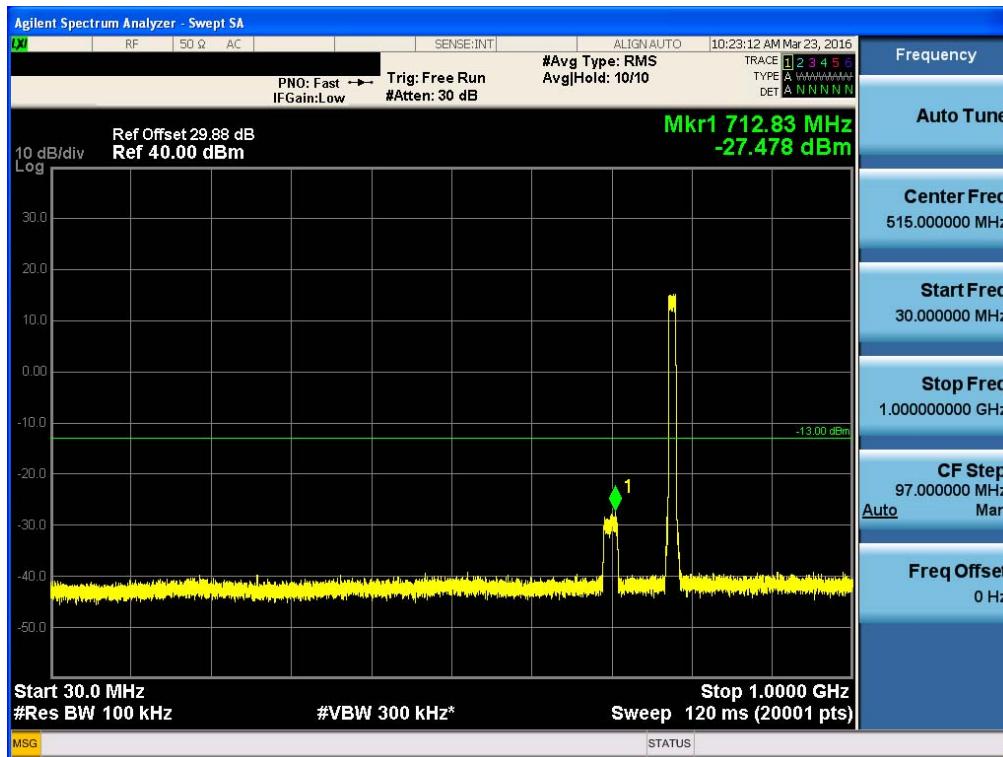
**Single channel Enhancer Plots of Spurious Emission [Uplink LTE 10MHz]  
Conducted Spurious Emissions (9 kHz – 150 kHz)  
[Uplink Middle]**



**Conducted Spurious Emissions (150 kHz – 30 MHz)  
[Uplink Middle]**

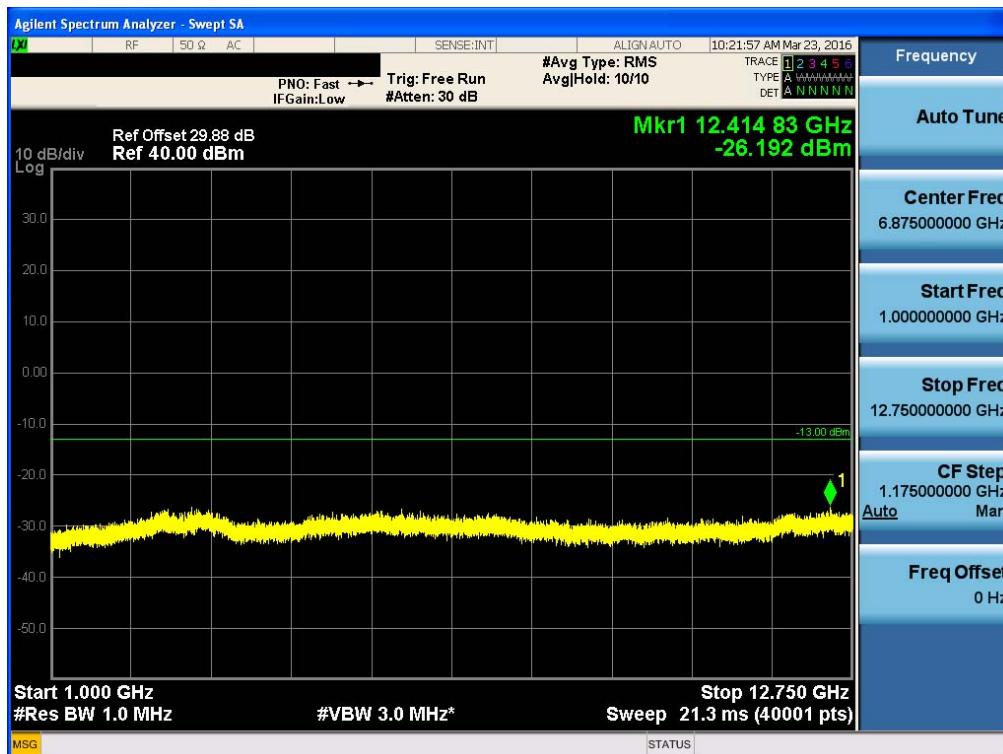


**Conducted Spurious Emissions (30 MHz – 1 GHz)**  
**[Uplink Middle]**



**Conducted Spurious Emissions (1 GHz – 12.75 GHz)**

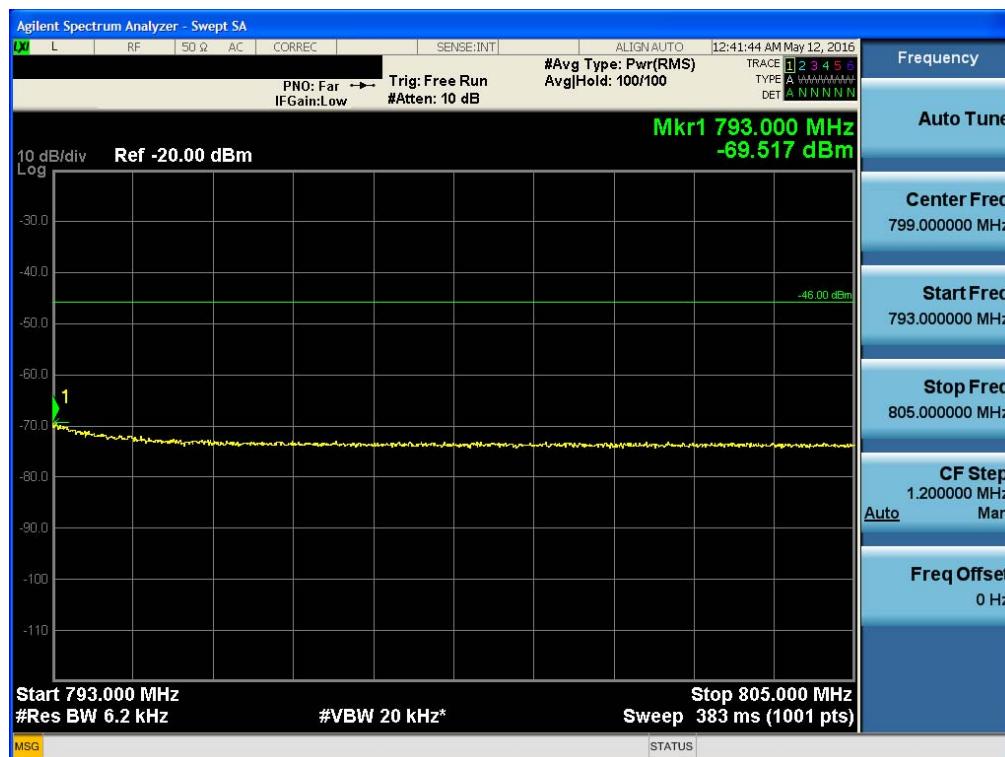
**[Uplink Middle]**



### Conducted Spurious Emissions (763 MHz – 775 MHz) [Uplink Middle]



### Conducted Spurious Emissions (793 MHz – 805 MHz) [Uplink Middle]



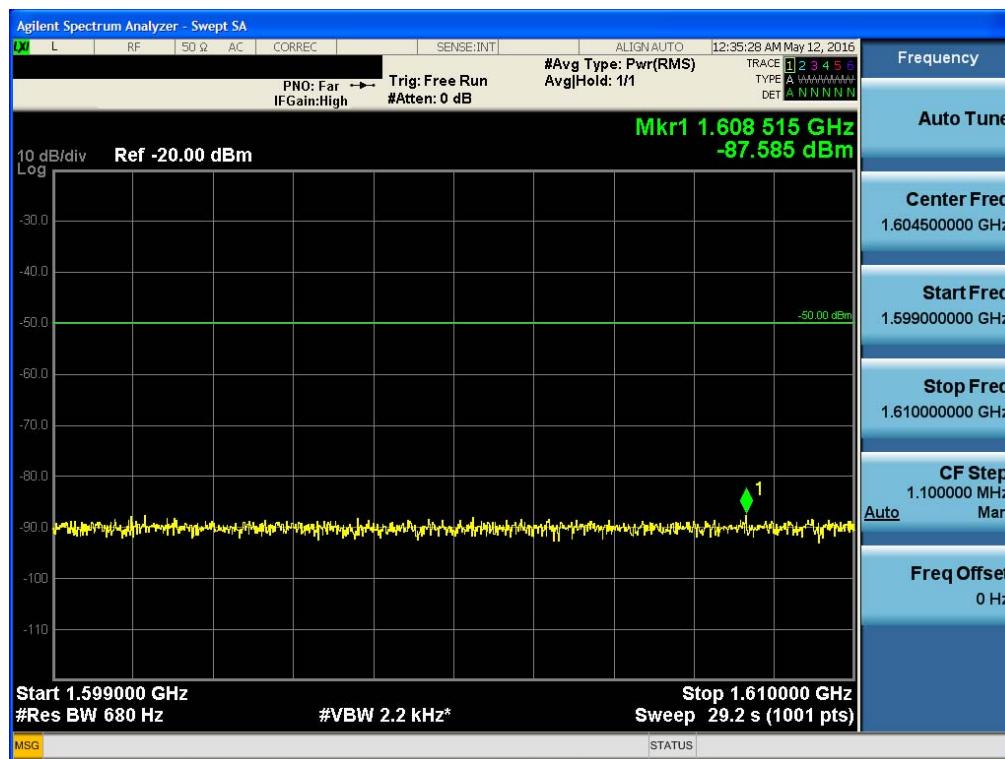
### Conducted Spurious Emissions (1559 MHz – 1610 MHz)

#### [Uplink Middle]



### Conducted Spurious Emissions (1559 MHz – 1610 MHz)

#### [Uplink Middle]



**Multi channel Enhancer Plots of Spurious Emission for IC  
Conducted Spurious Emissions (9 kHz – 150 kHz)**  
[Downlink Low]



[Downlink Middle]

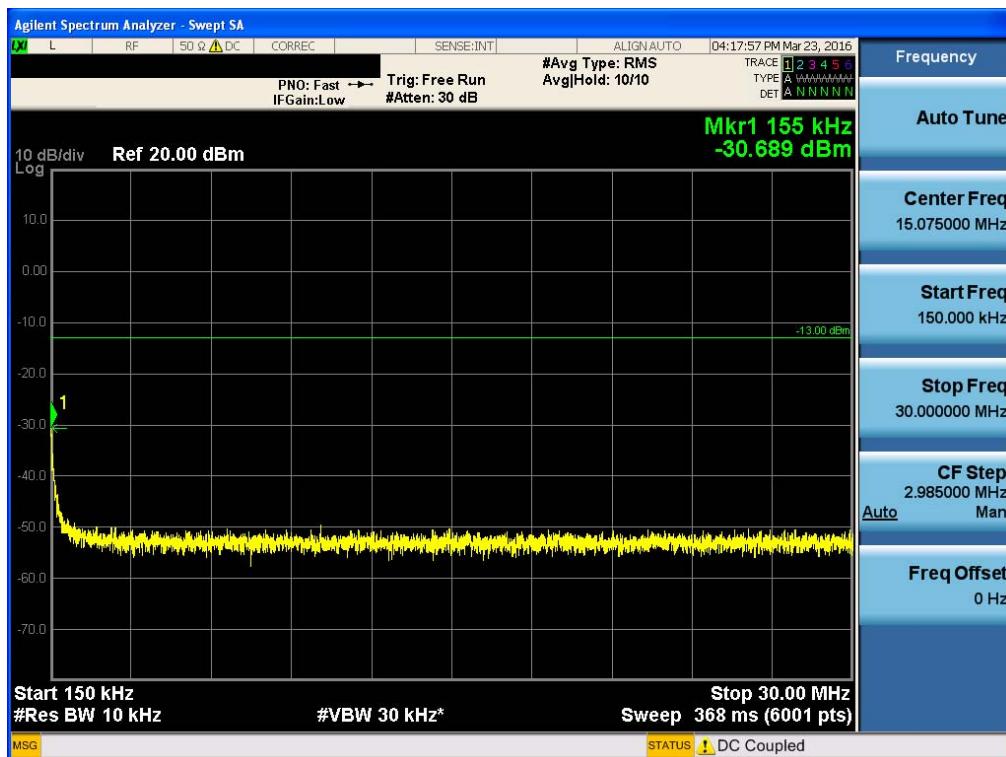


[Downlink High]

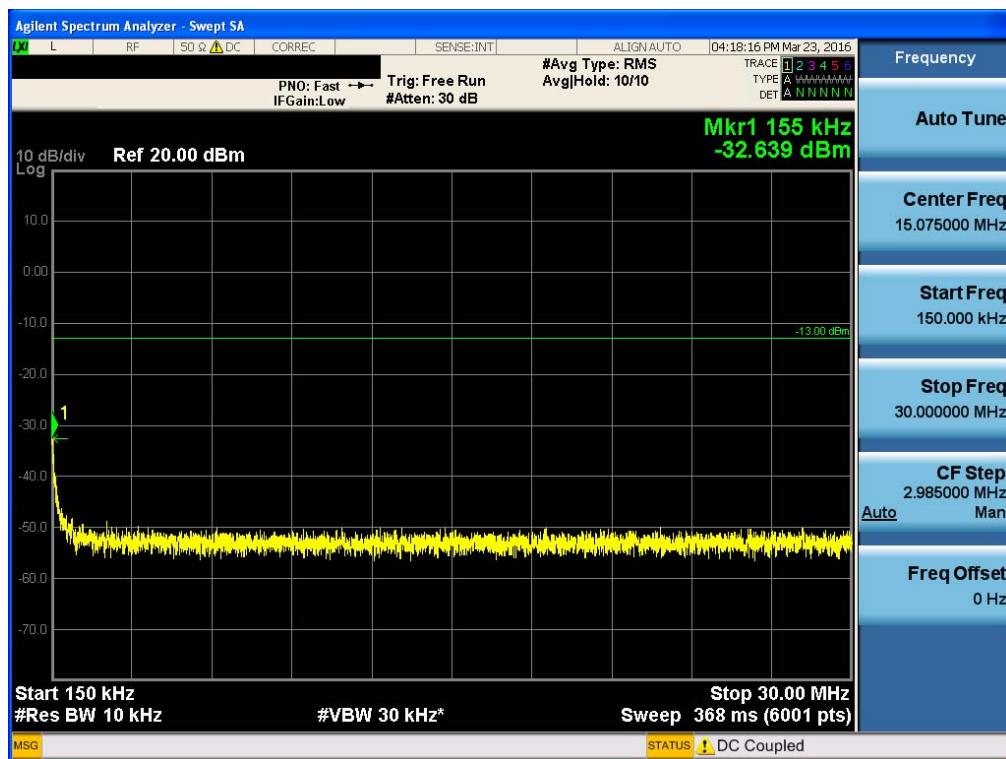


## Conducted Spurious Emissions (150 kHz – 30 MHz)

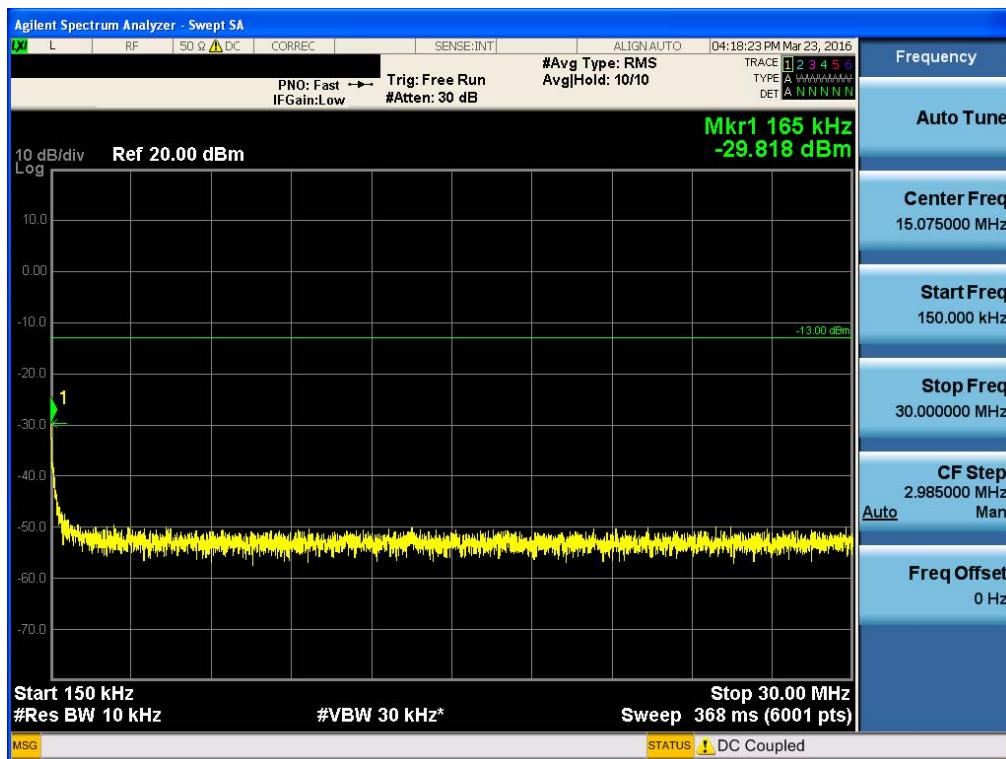
### [Downlink Low]



### [Downlink Middle]

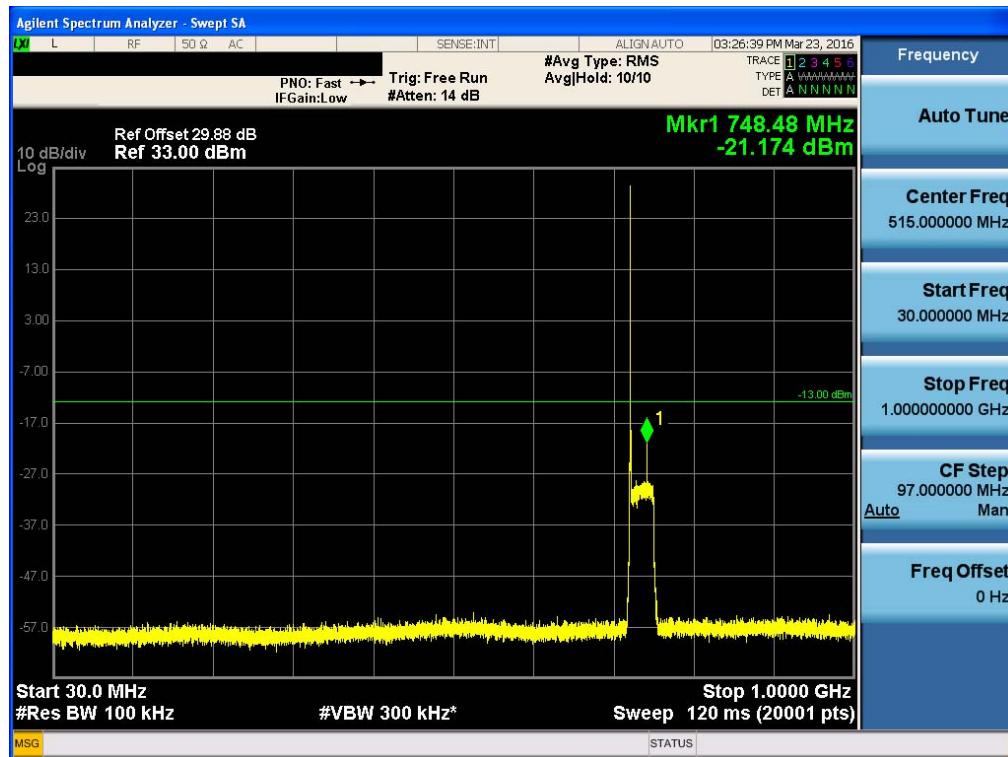


[Downlink High]

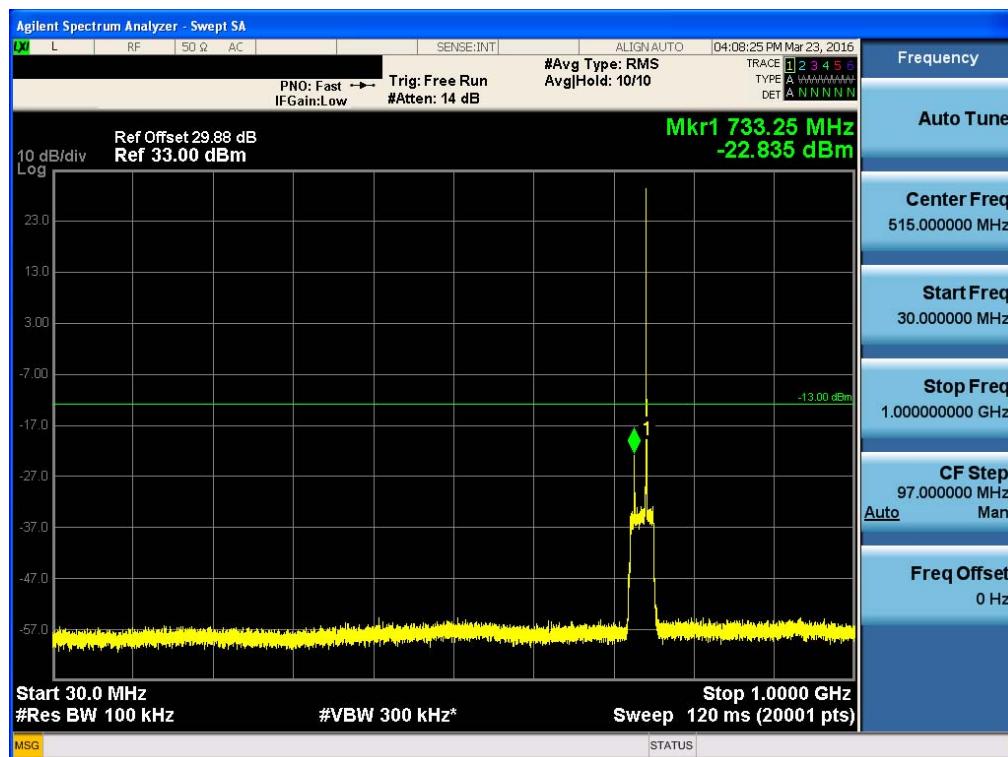


### Conducted Spurious Emissions (30 MHz – 1 GHz)

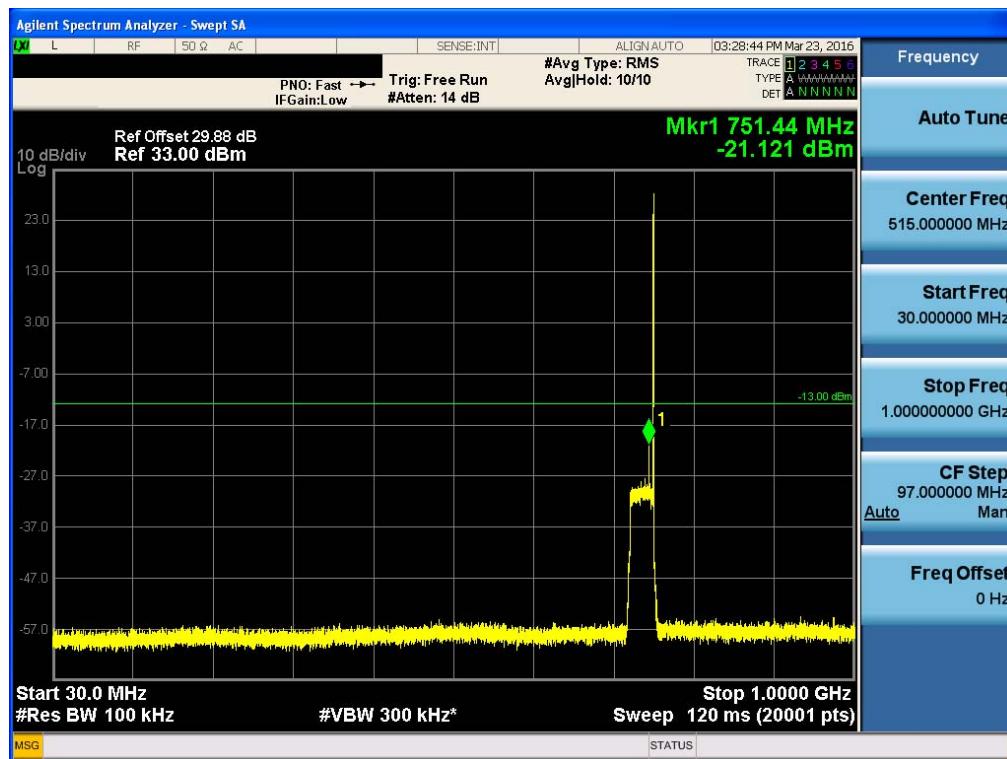
#### [Downlink Low]



#### [Downlink Middle]



[Downlink High]

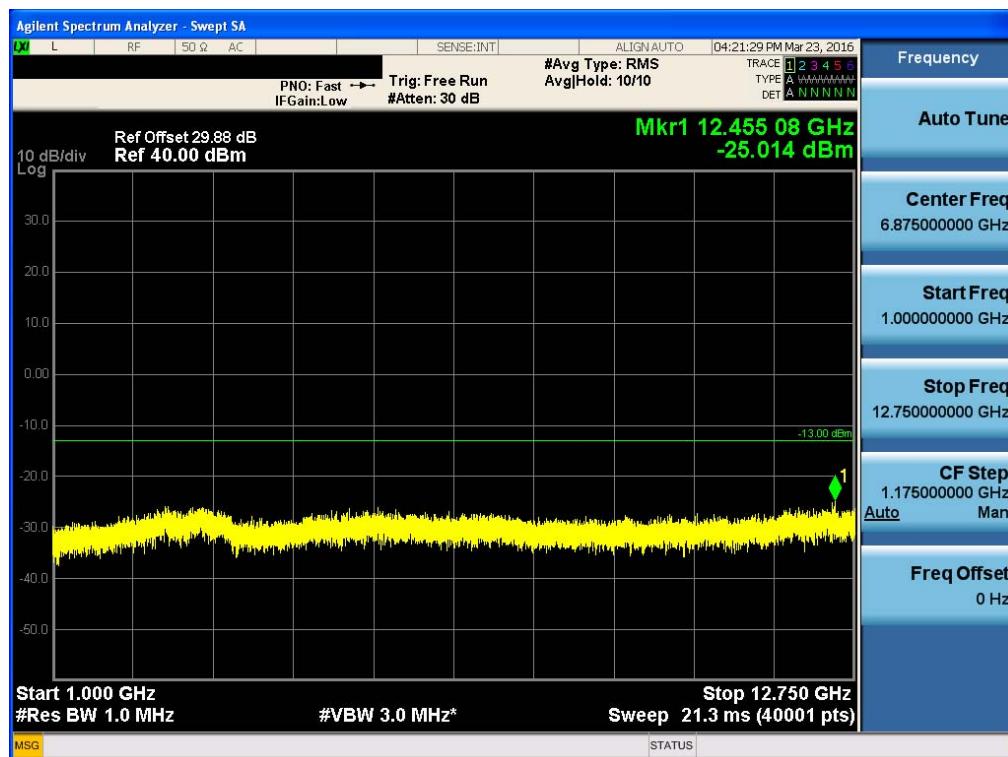


### Conducted Spurious Emissions (1 GHz –12.75 GHz)

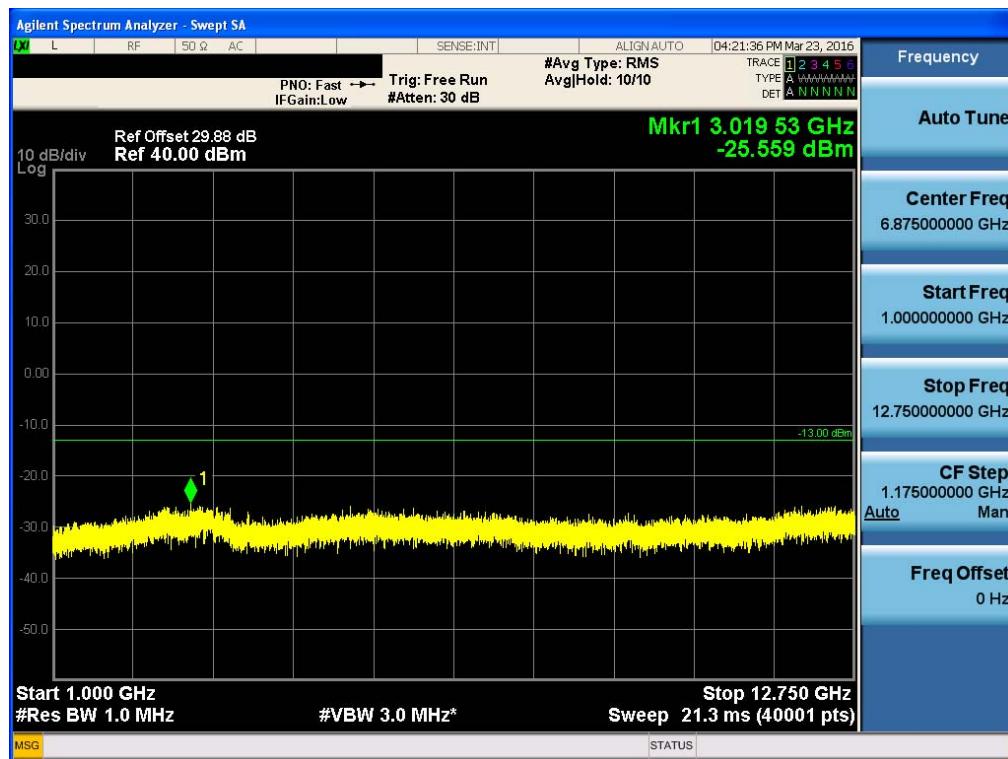
#### [Downlink Low]



#### [Downlink Middle]



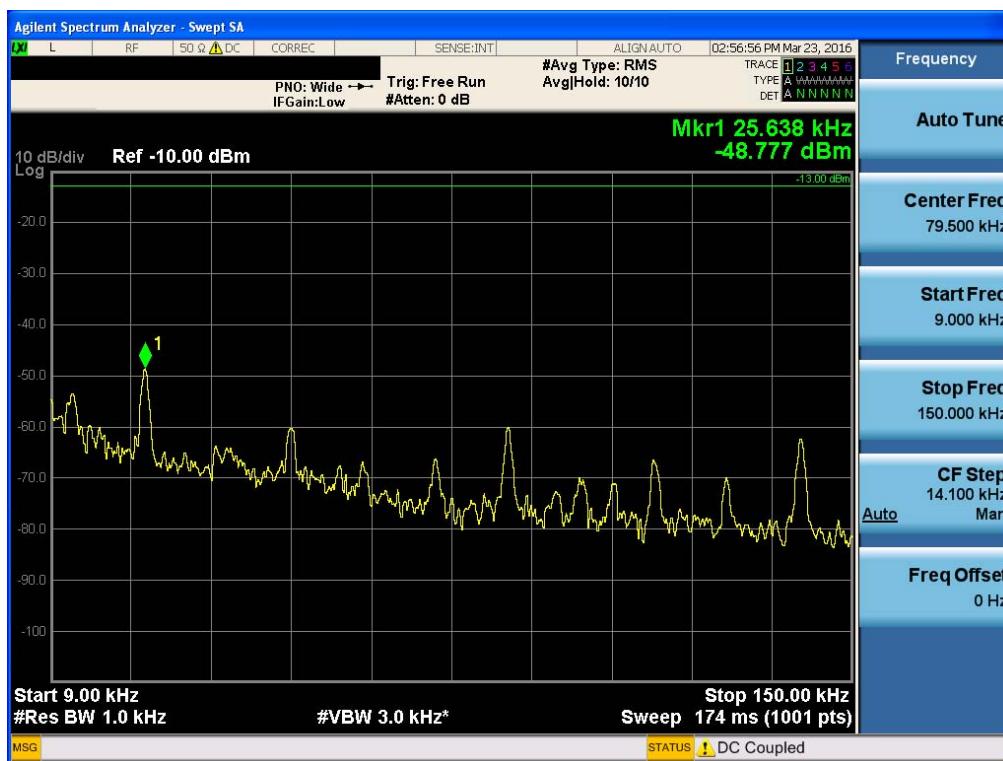
**[Downlink High]**



**Multi channel Enhancer Plots of Spurious Emission for IC [Uplink LTE 5 MHz]  
Conducted Spurious Emissions (9 kHz – 150 kHz)  
[Uplink LTE 5 MHz Low]**



**[Uplink LTE 5 MHz Middle]**



[Uplink LTE 5 MHz High]

