

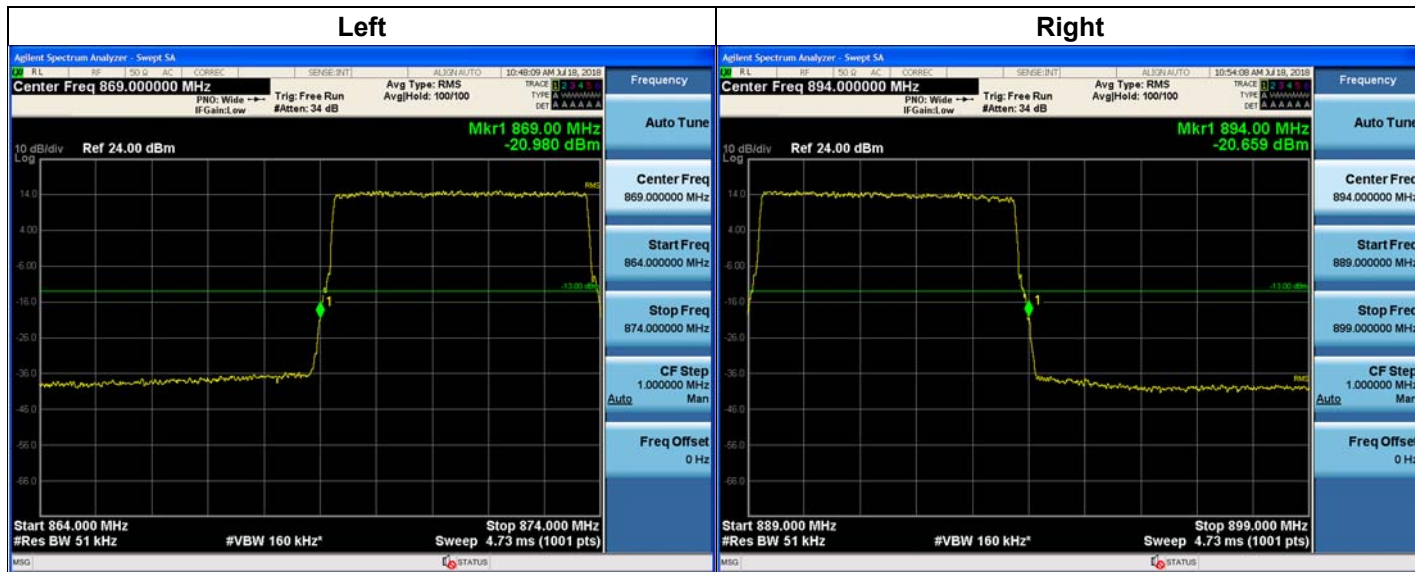
## Plots of Band Edge for LTE 5 MHz\_800 IDEN Band



## Plots of Band Edge for CDMA\_800 IDEN Band



### Plots of Band Edge for LTE 5 MHz\_850 CEL Band



### Plots of Band Edge for LTE 10 MHz\_850 CEL Band



### Plots of Band Edge for WCDMA\_850 CEL Band



### Plots of Band Edge for CDMA\_850 CEL Band



### Plot of Intermodulation for LTE 5 MHz\_800 IDEN Band

Left	Right
<p>* This device cannot accommodate two simultaneous 'LTE 5 MHz' signals within the passband.</p>	

### Plots of Intermodulation for CDMA\_800 IDEN Band





### Plots of Intermodulation for LTE 5 MHz\_850 CEL Band



### Plots of Intermodulation for LTE 10 MHz\_850 CEL Band



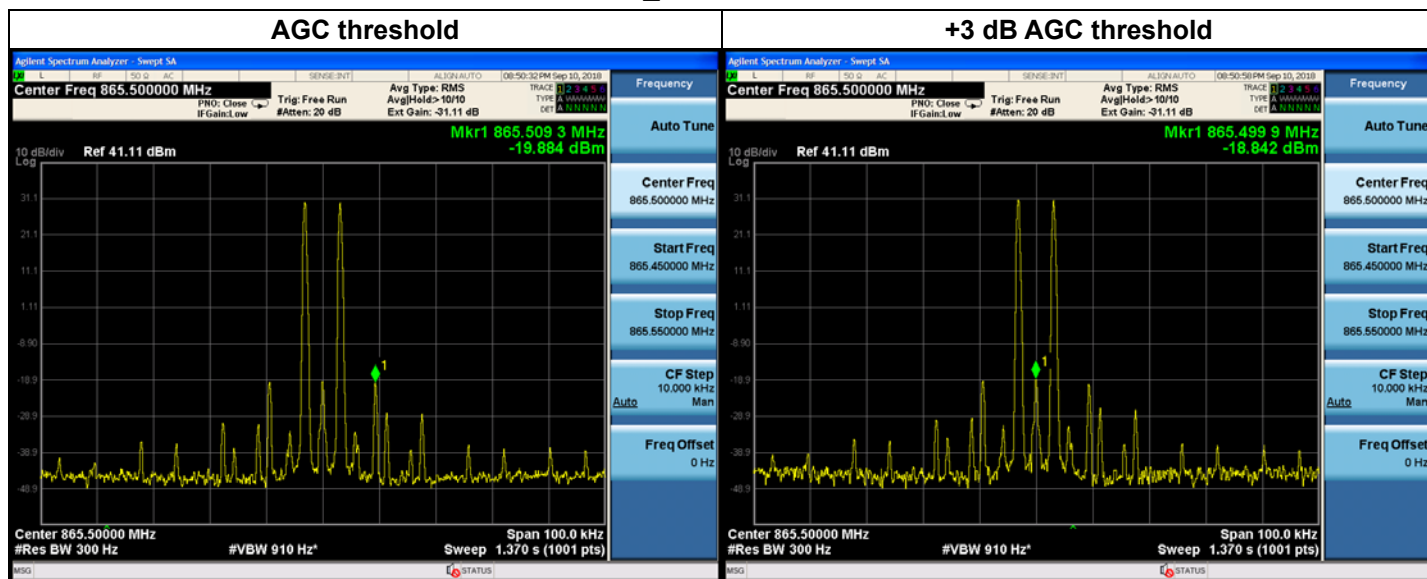
### Plots of Intermodulation for WCDMA\_850 CEL Band



### Plots of Intermodulation for CDMA\_850 CEL Band



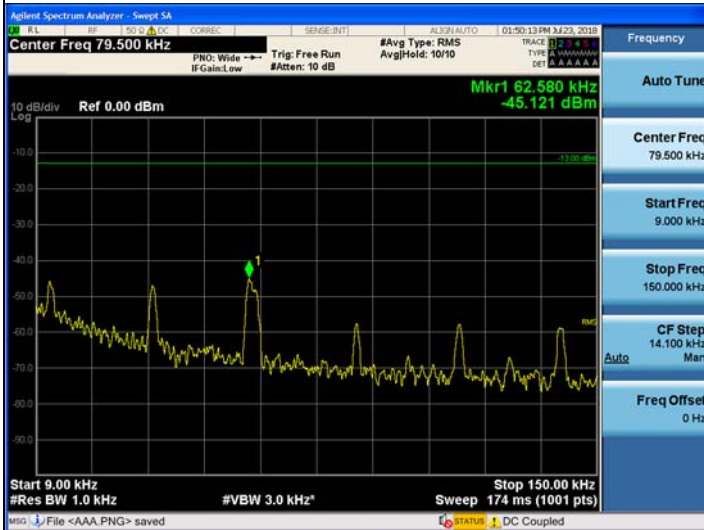
## Plots of Intermodulation for P25 Phase 2\_800 MHz PLMR Band



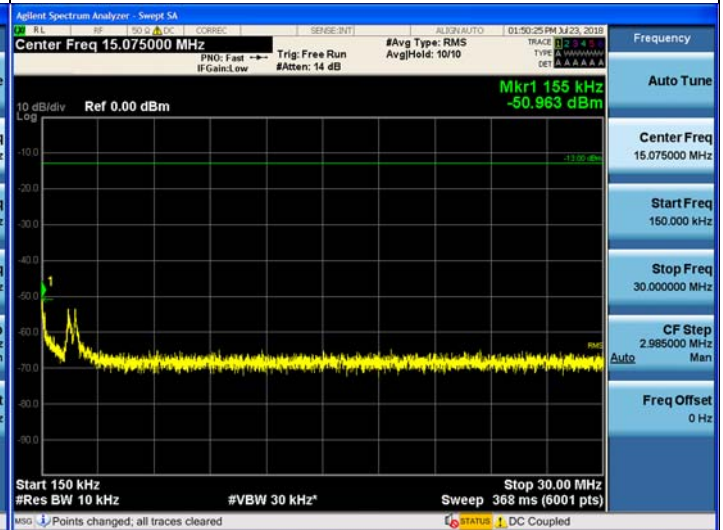
## Plots of Unwanted Conducted Emissions for 1900 PCS BAND LTE 5 MHz

### Low Channel

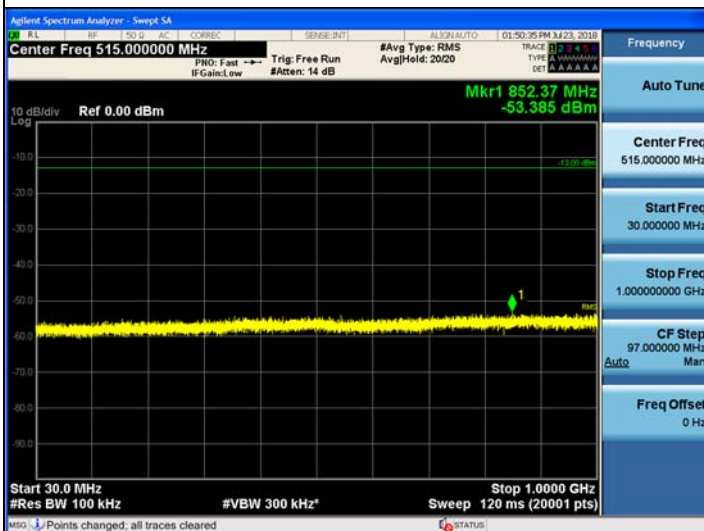
#### 9 kHz ~ 150 kHz



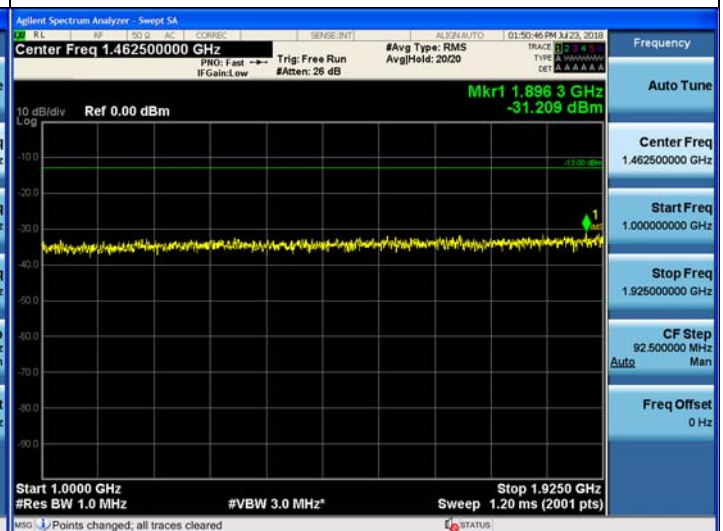
#### 150 kHz ~ 30 MHz



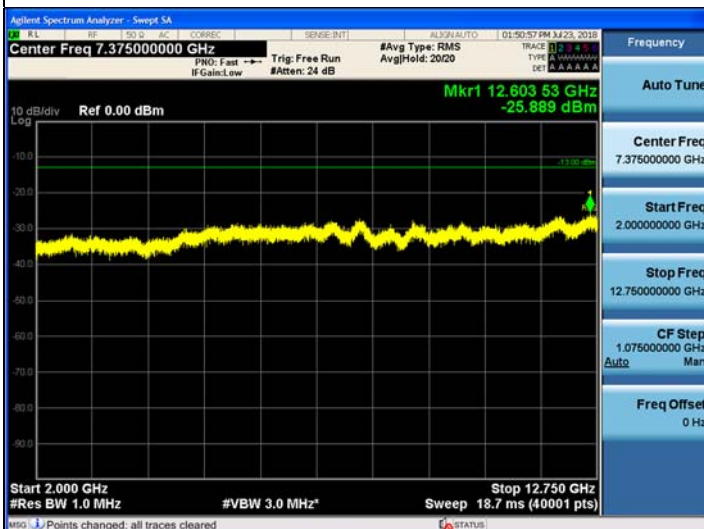
#### 30 MHz ~ 1 GHz



#### 1 GHz ~ 1.925 GHz



#### 2 GHz ~ 12.75 GHz



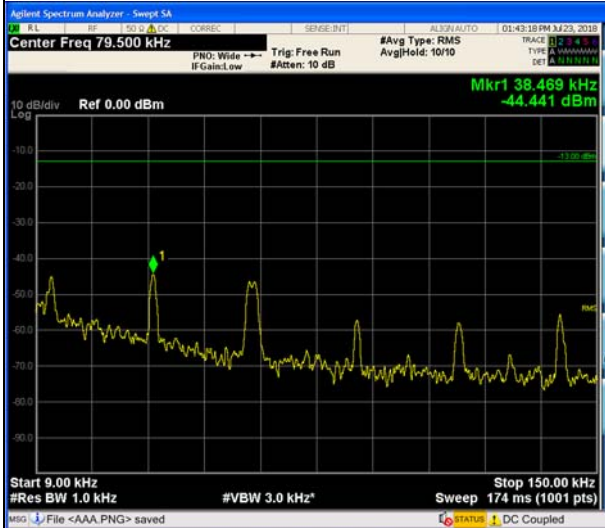
#### 12.75 GHz ~ 26.5 GHz



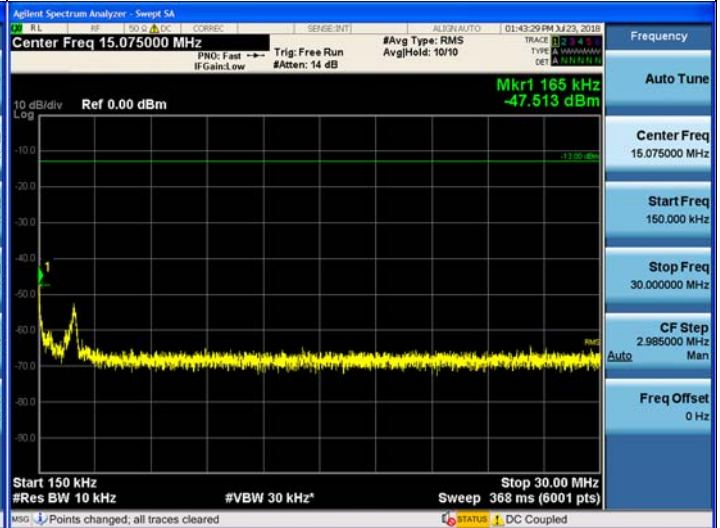


### Middle Channel

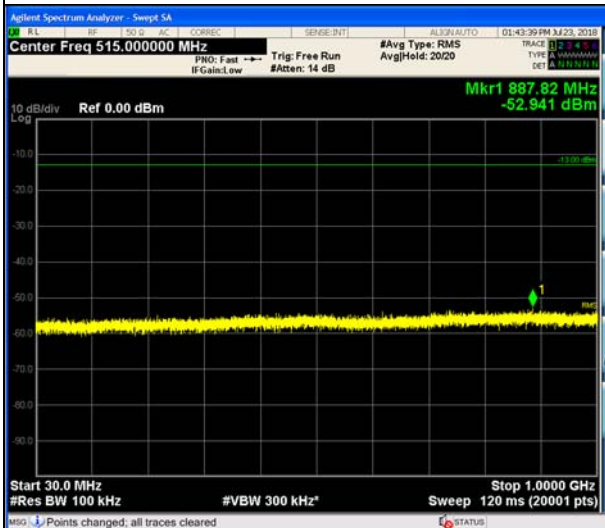
#### 9 kHz ~ 150 kHz



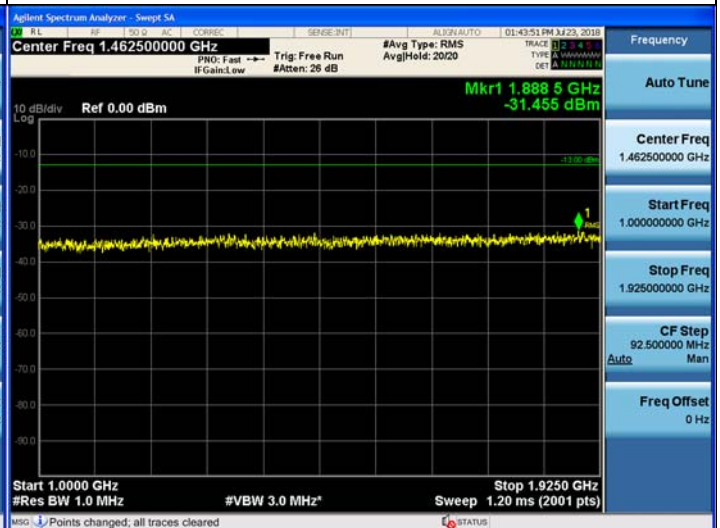
#### 150 kHz ~ 30 MHz



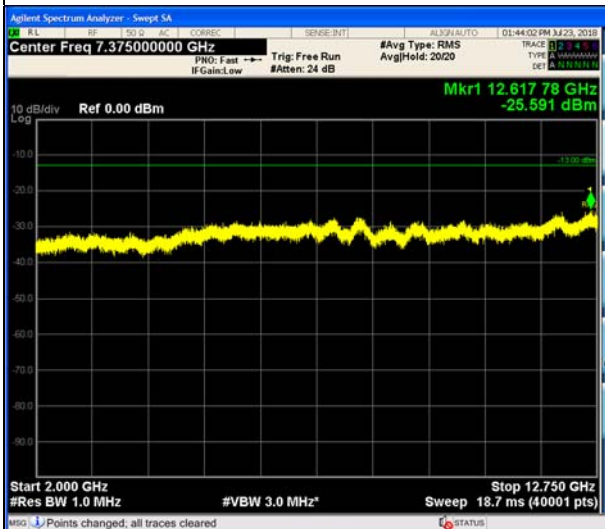
#### 30 MHz ~ 1 GHz



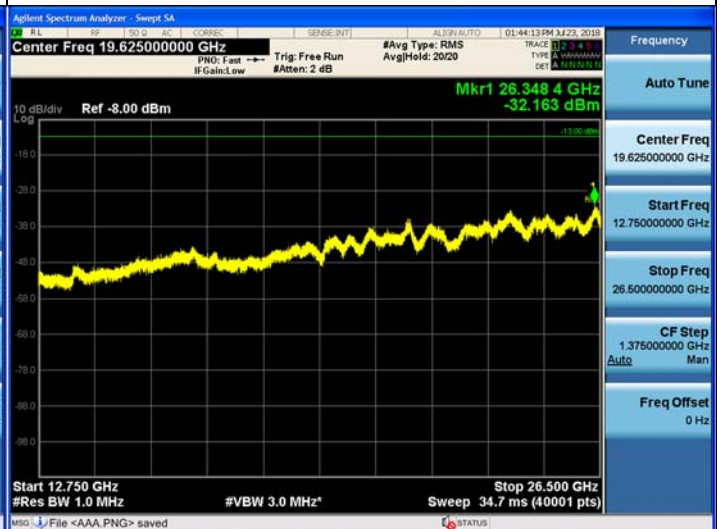
#### 1 GHz ~ 1.925 GHz



#### 2 GHz ~ 12.75 GHz

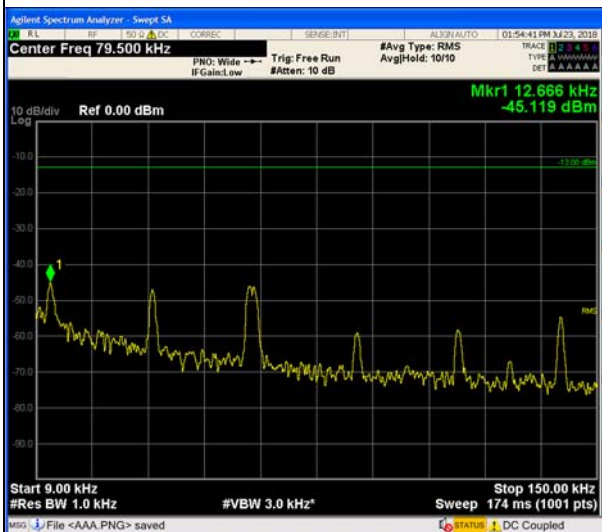


#### 12.75 GHz ~ 26.5 GHz

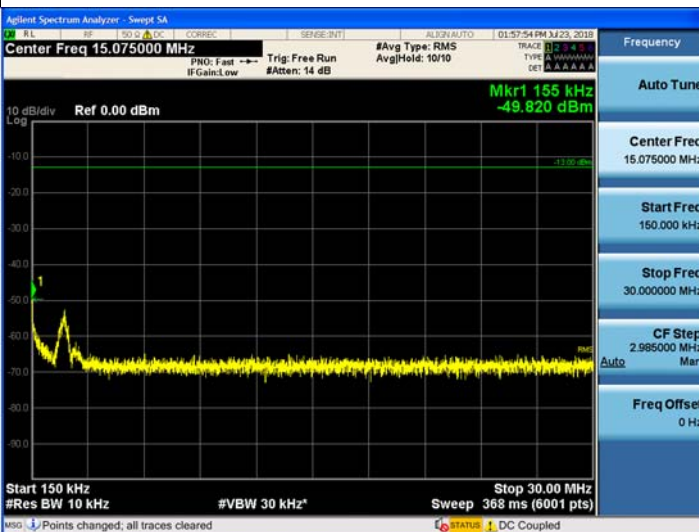


## High Channel

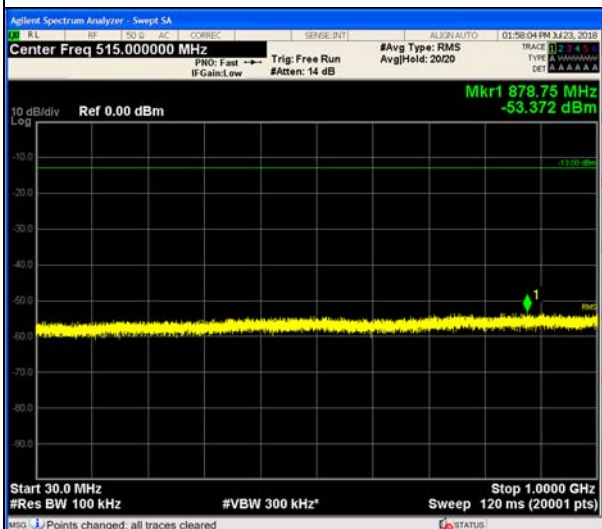
### 9 kHz ~ 150 kHz



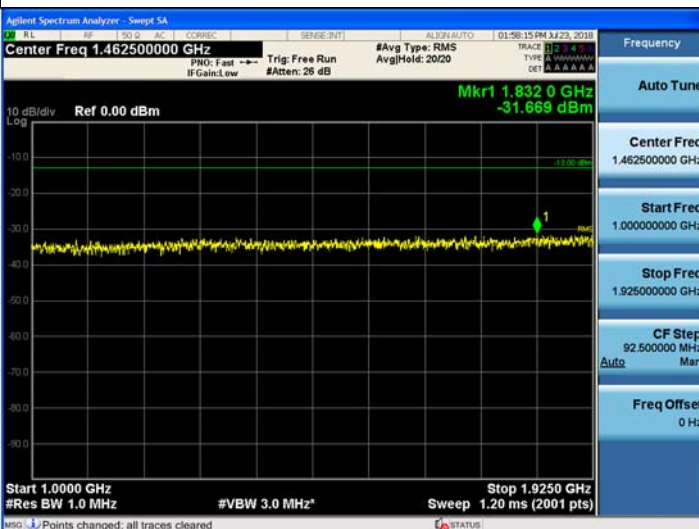
### 150 kHz ~ 30 MHz



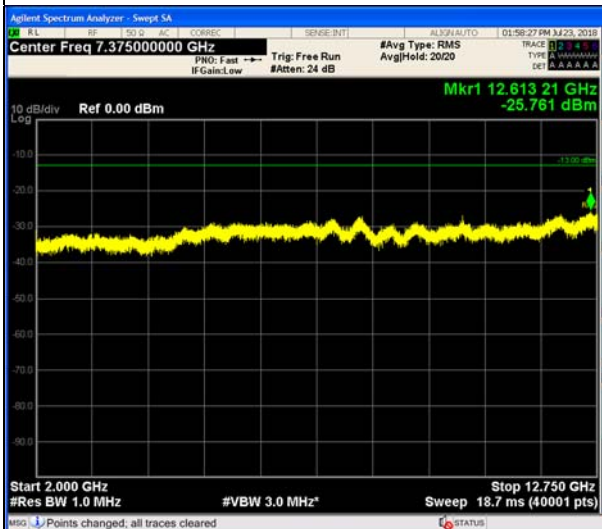
### 30 MHz ~ 1 GHz



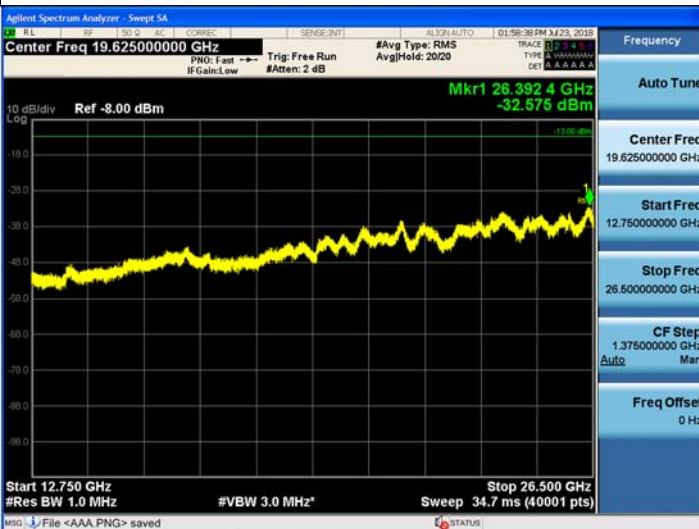
### 1 GHz ~ 1.925 GHz



### 2 GHz ~ 12.75 GHz



### 12.75 GHz ~ 26.5 GHz

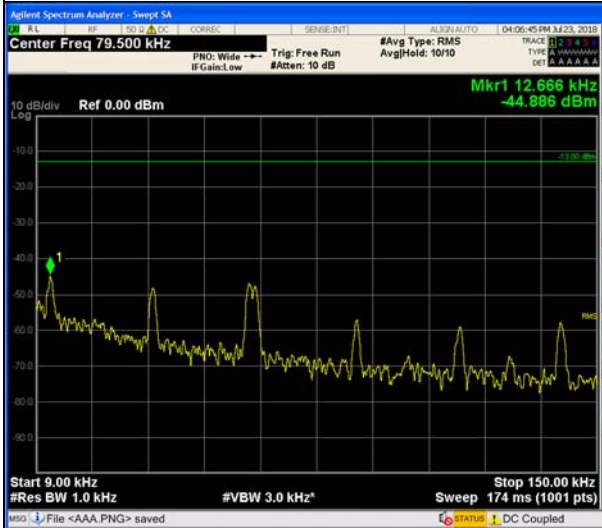




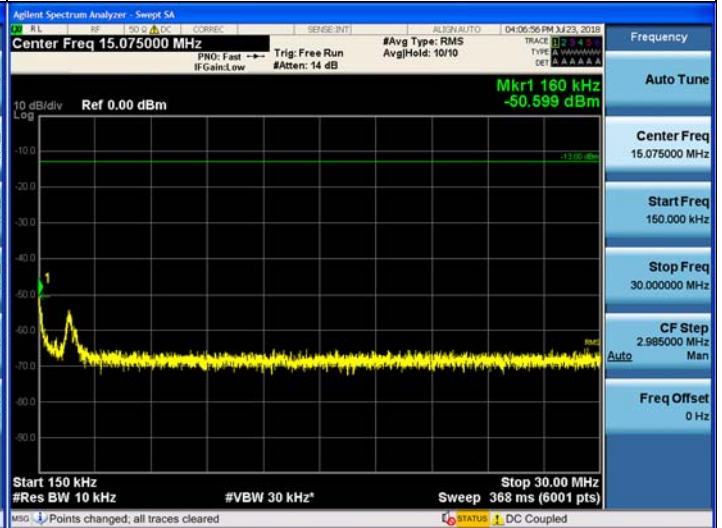
# Plots of Unwanted Conducted Emissions for 1900 PCS BAND LTE 10 MHz

## Low Channel

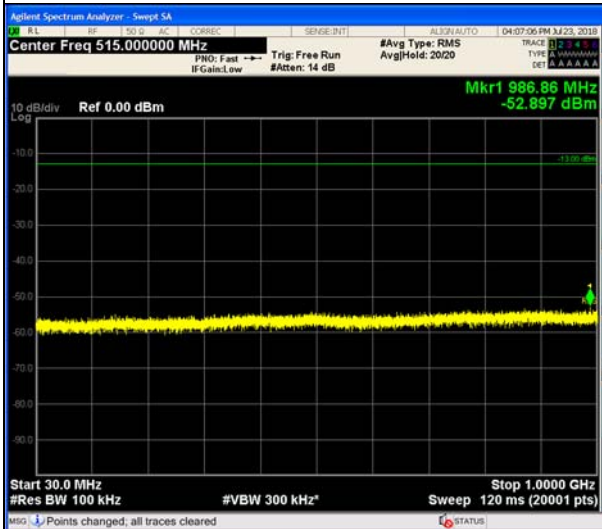
### 9 kHz ~ 150 kHz



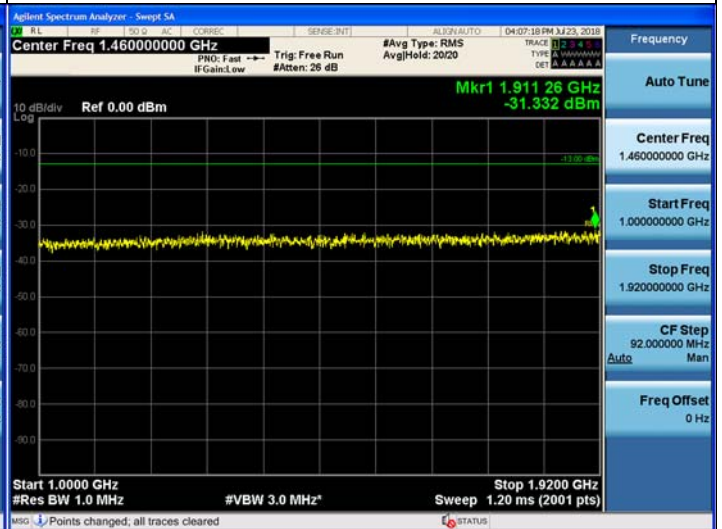
### 150 kHz ~ 30 MHz



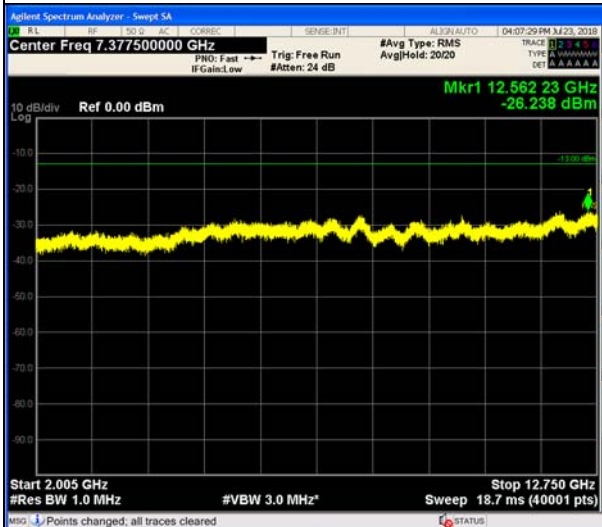
### 30 MHz ~ 1 GHz



### 1 GHz ~ 1.920 GHz



### 2.005 GHz ~ 12.75 GHz

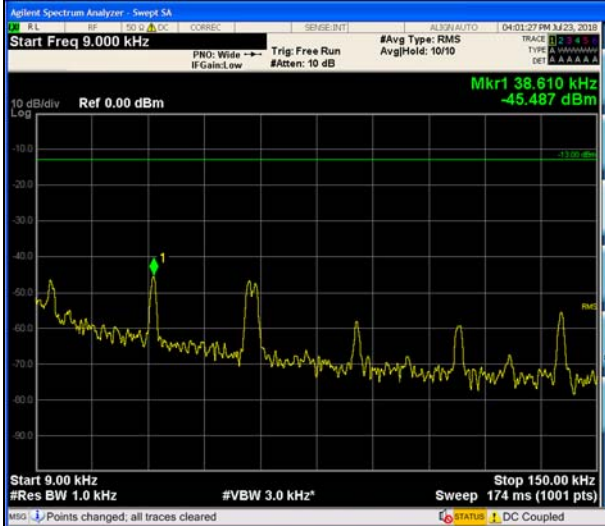


### 12.75 GHz ~ 26.5 GHz

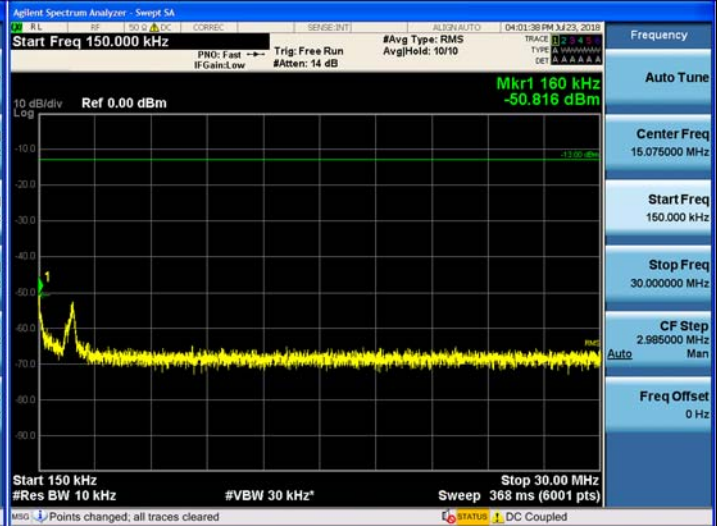


### Middle Channel

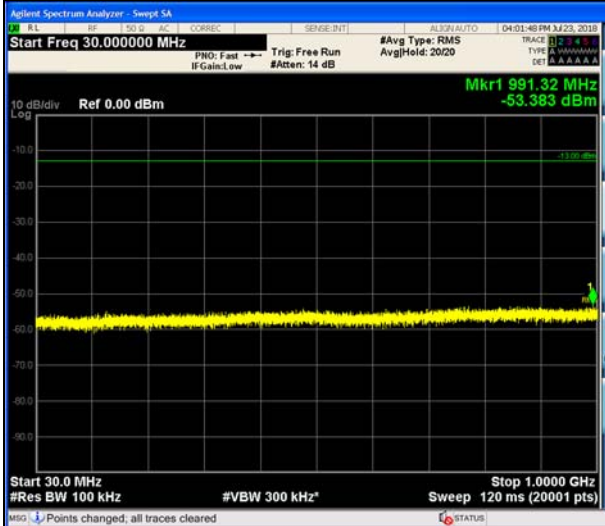
#### 9 kHz ~ 150 kHz



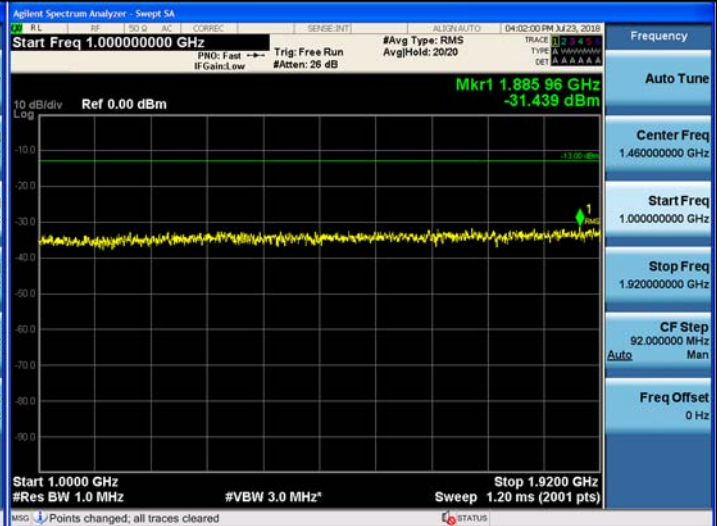
#### 150 kHz ~ 30 MHz



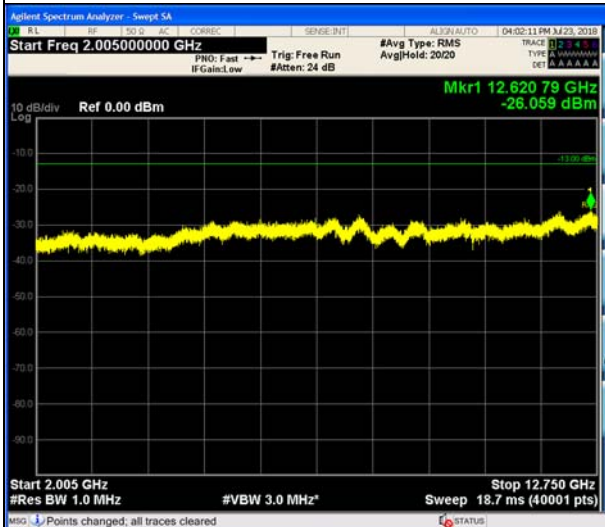
#### 30 MHz ~ 1 GHz



#### 1 GHz ~ 1.920 GHz



#### 2.005 GHz ~ 12.75 GHz



#### 12.75 GHz ~ 26.5 GHz



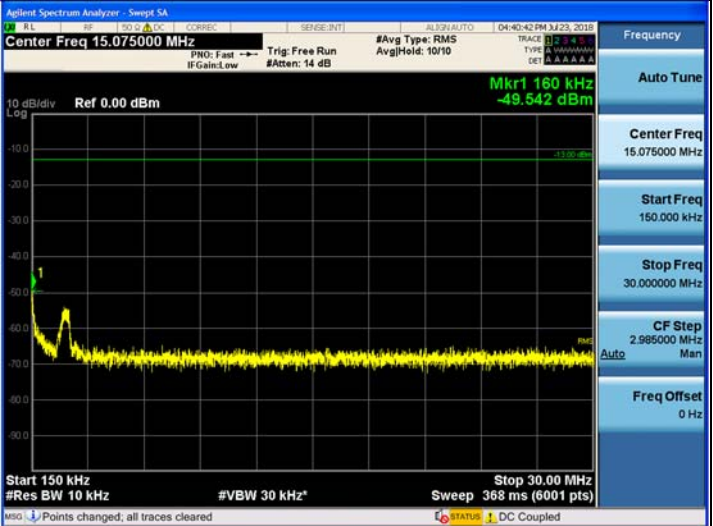


## High Channel

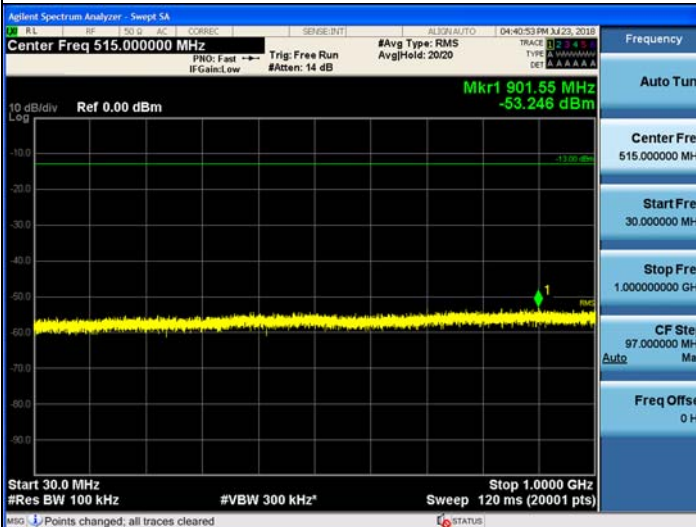
### 9 kHz ~ 150 kHz



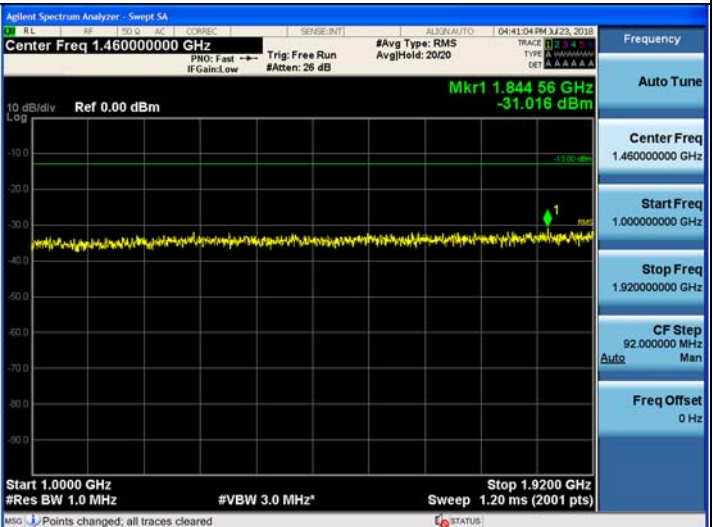
### 150 kHz ~ 30 MHz



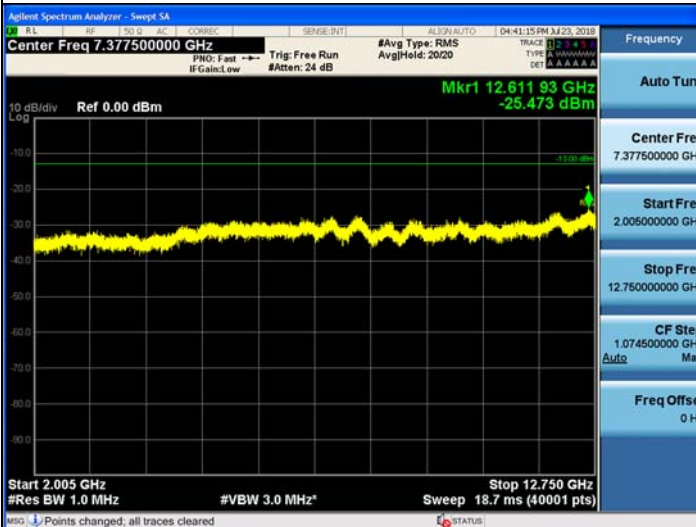
### 30 MHz ~ 1 GHz



### 1 GHz ~ 1.920 GHz



### 2.005 GHz ~ 12.75 GHz



### 12.75 GHz ~ 26.5 GHz



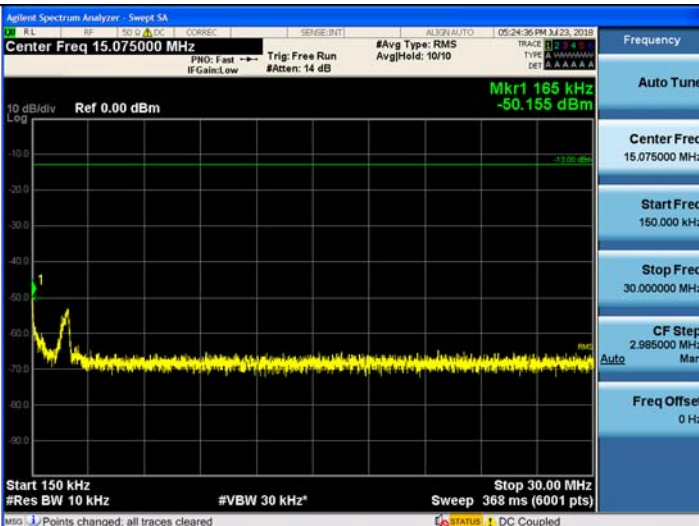
## Plots of Unwanted Conducted Emissions for 1900 PCS BAND LTE 20 MHz

### Low Channel

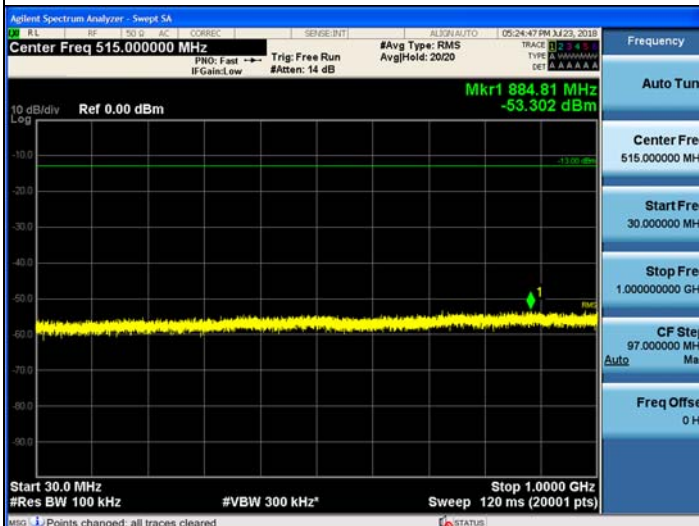
#### 9 kHz ~ 150 kHz



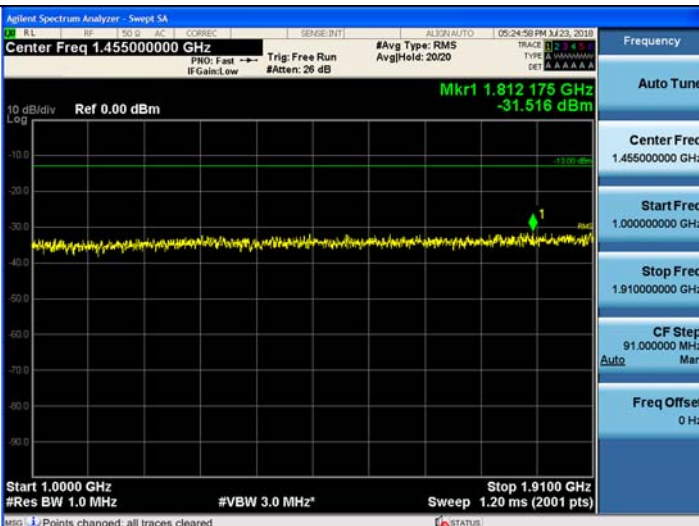
#### 150 kHz ~ 30 MHz



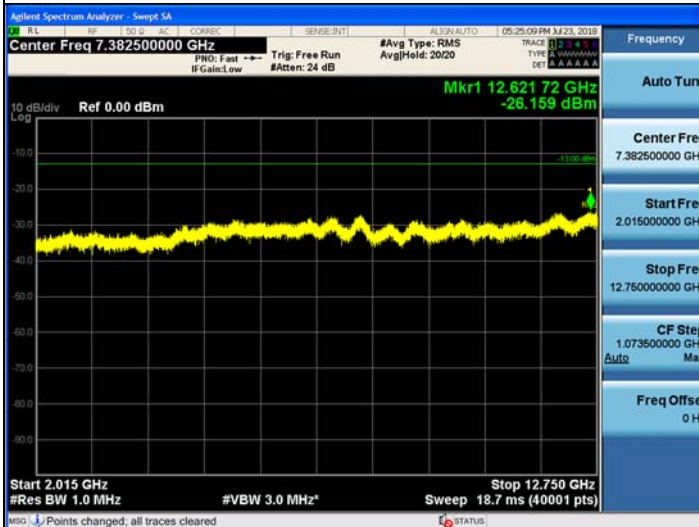
#### 30 MHz ~ 1 GHz



#### 1 GHz ~ 1.910 GHz



#### 2.015 GHz ~ 12.75 GHz



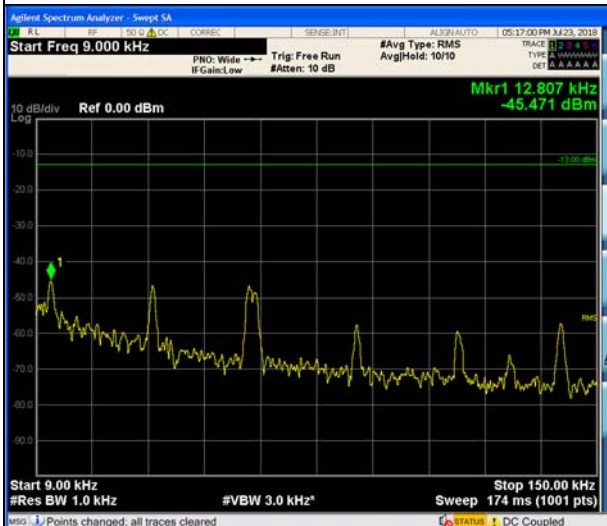
#### 12.75 GHz ~ 26.5 GHz



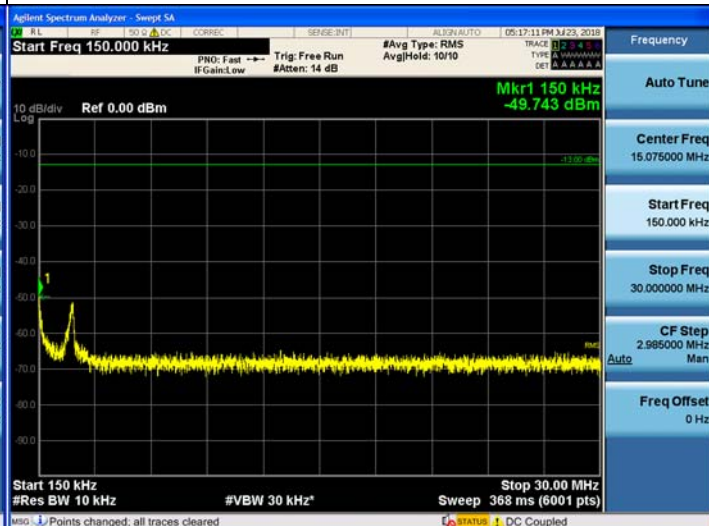


### Middle Channel

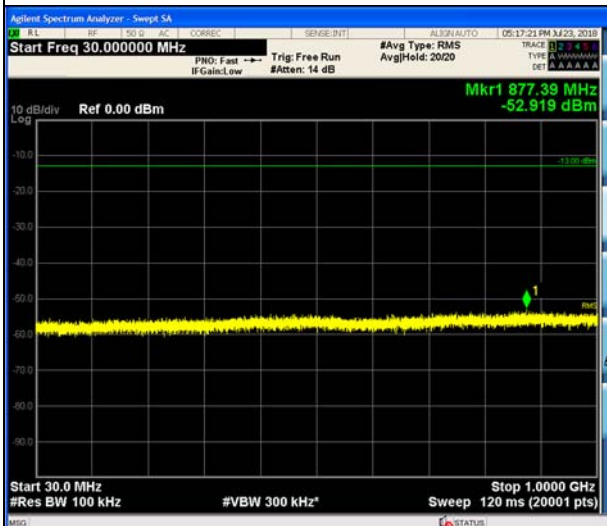
#### 9 kHz ~ 150 kHz



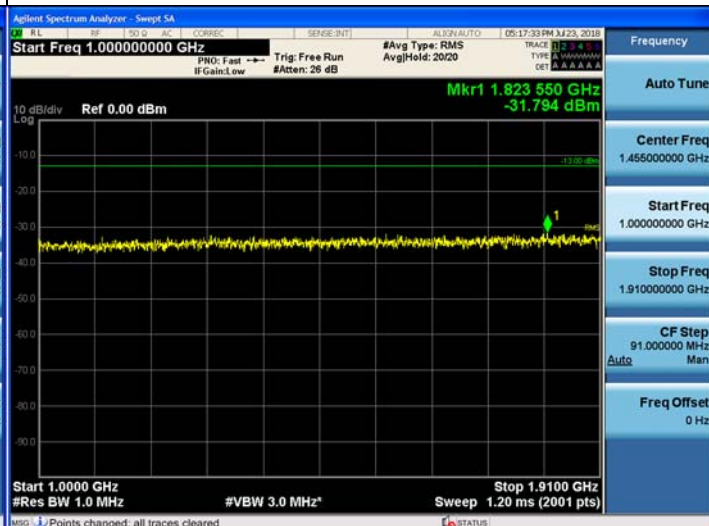
#### 150 kHz ~ 30 MHz



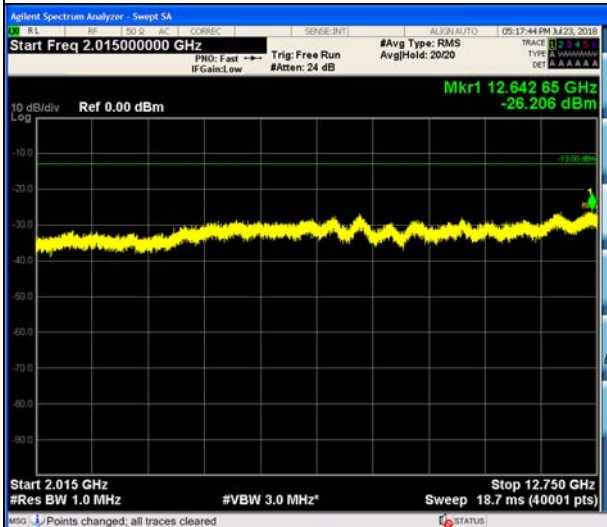
#### 30 MHz ~ 1 GHz



#### 1 GHz ~ 1.910 GHz



#### 2.015 GHz ~ 12.75 GHz

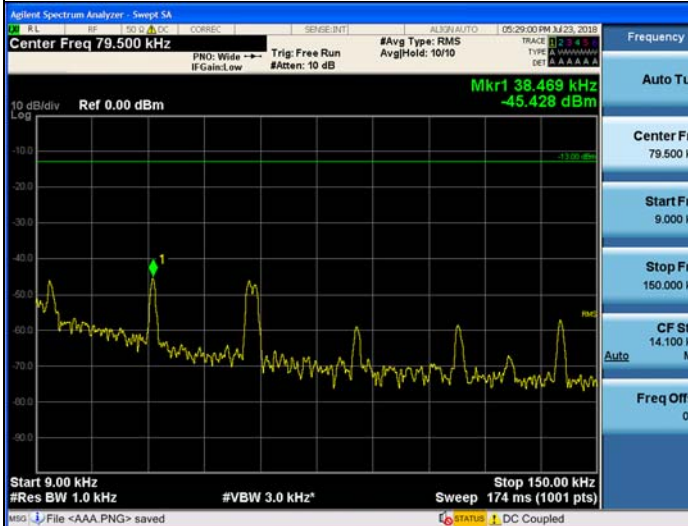


#### 12.75 GHz ~ 26.5 GHz

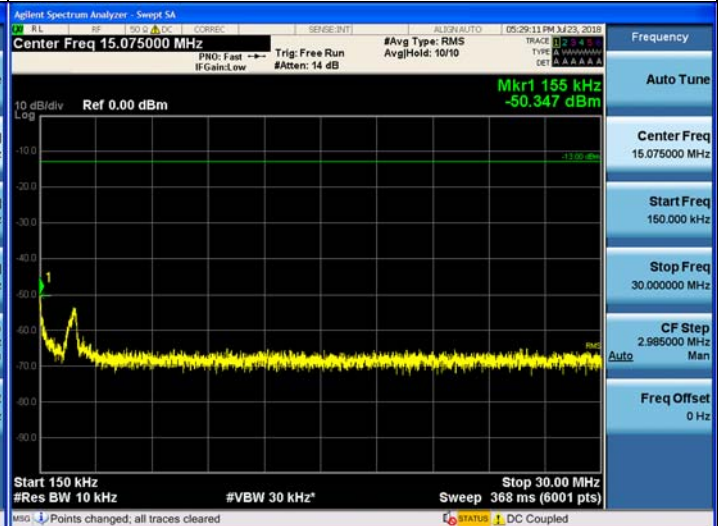


# High Channel

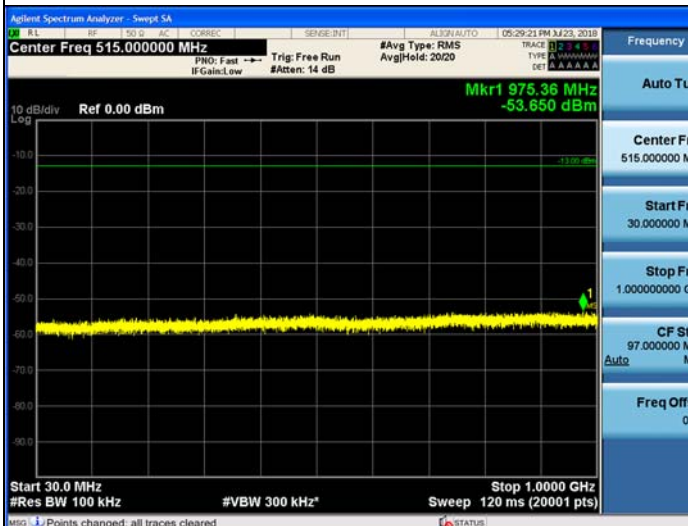
## 9 kHz ~ 150 kHz



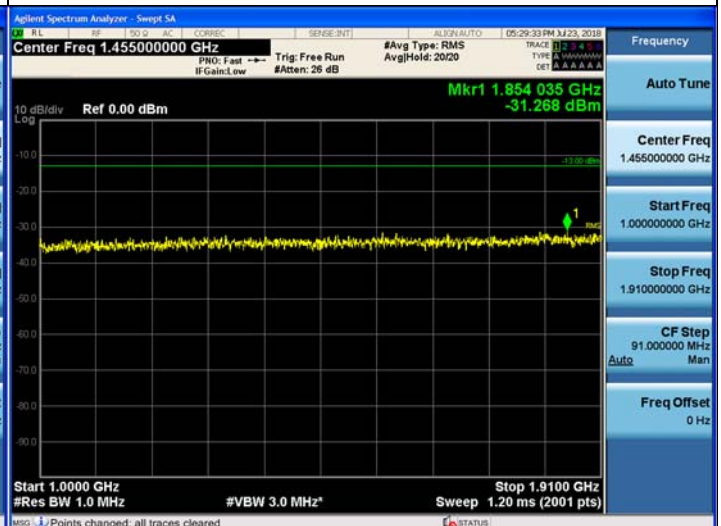
## 150 kHz ~ 30 MHz



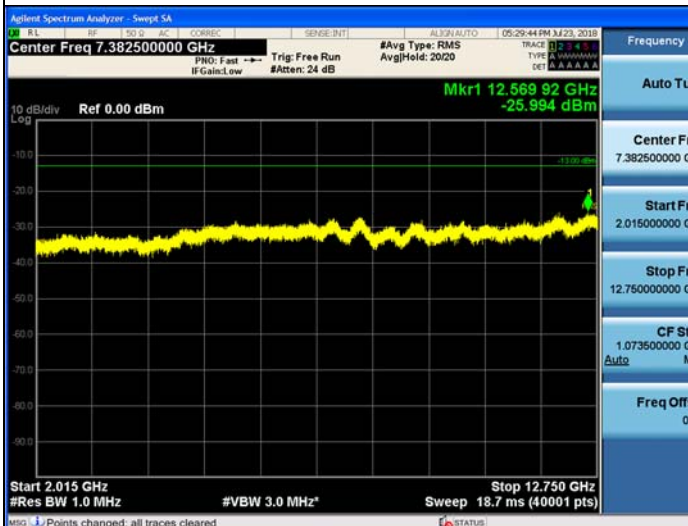
## 30 MHz ~ 1 GHz



## 1 GHz ~ 1.910 GHz



## 2.015 GHz ~ 12.75 GHz



## 12.75 GHz ~ 26.5 GHz

