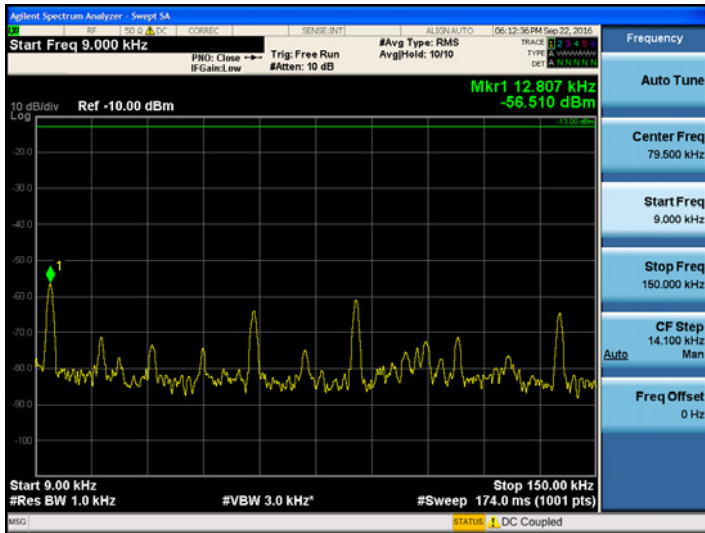
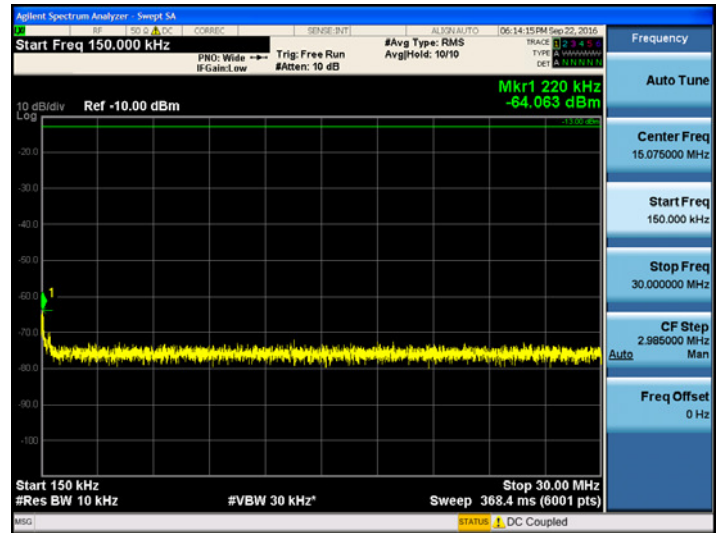


[Uplink\_429.5 MHz]

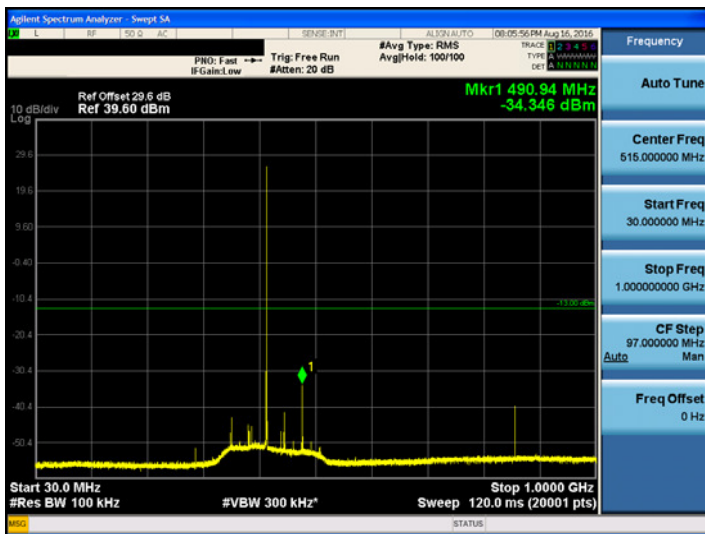
9kHz ~ 150kHz



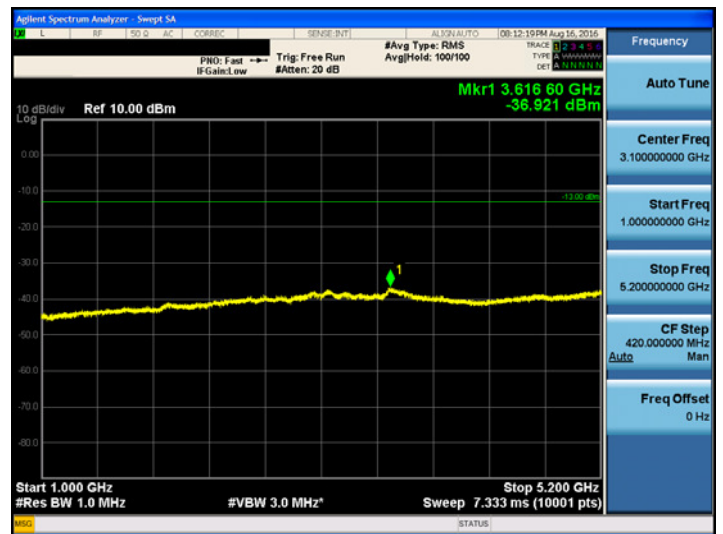
150kHz ~ 30MHz



30MHz ~ 1GHz

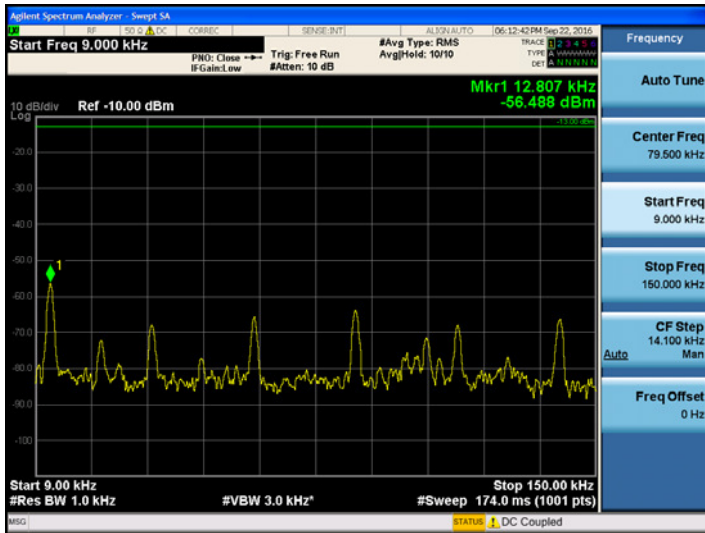


1 GHz ~ 5.2 GHz

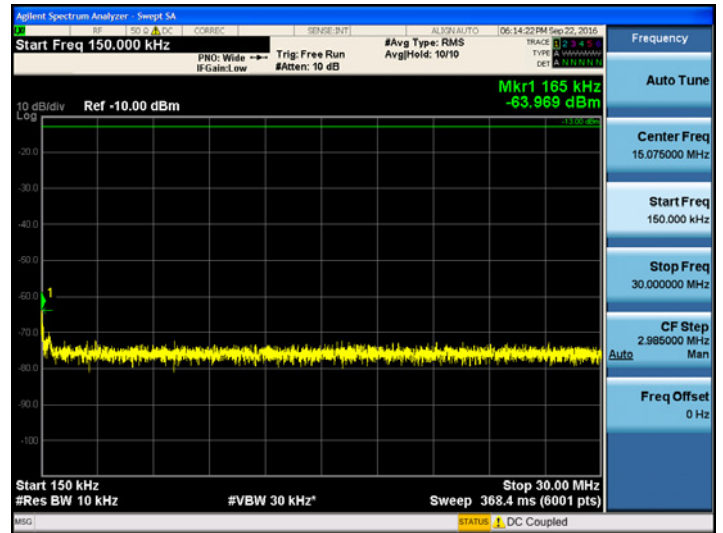


[Uplink\_450.5 MHz]

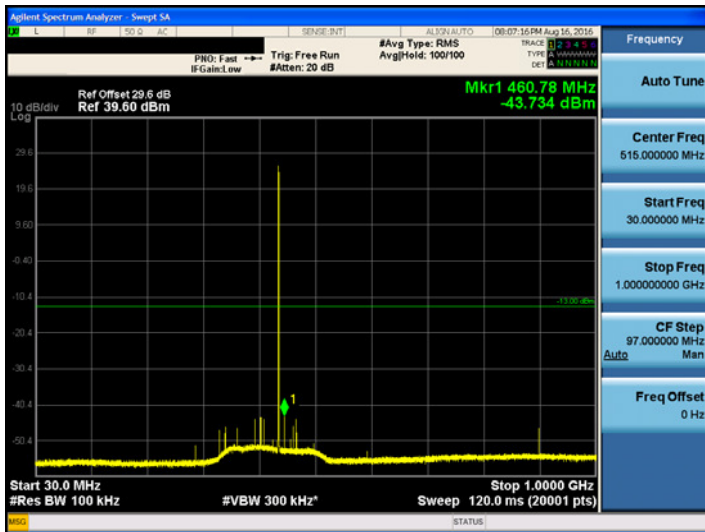
9kHz ~ 150kHz



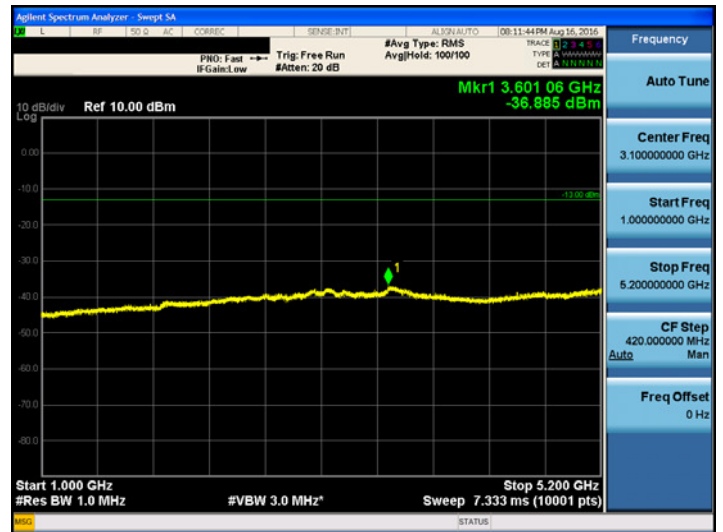
150kHz ~ 30MHz



30MHz ~ 1GHz

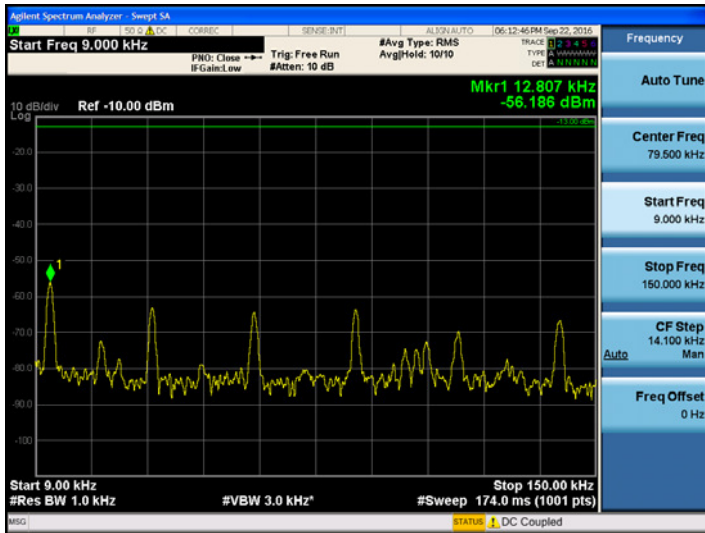


1 GHz ~ 5.2 GHz

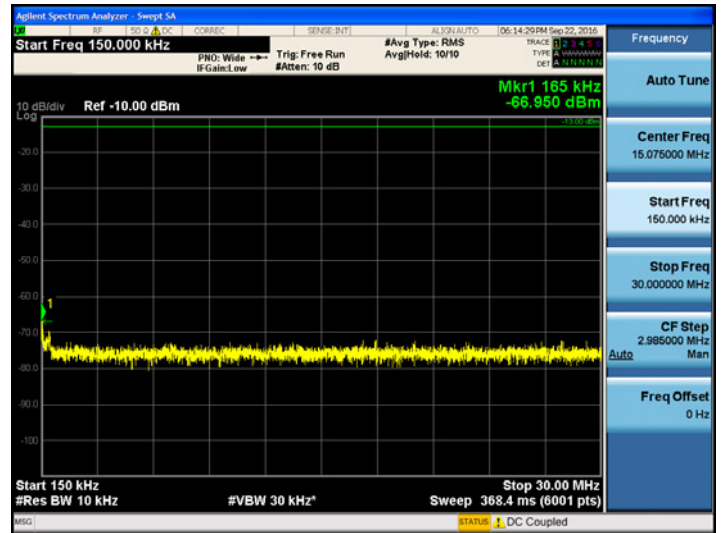


[Uplink\_469.5 MHz]

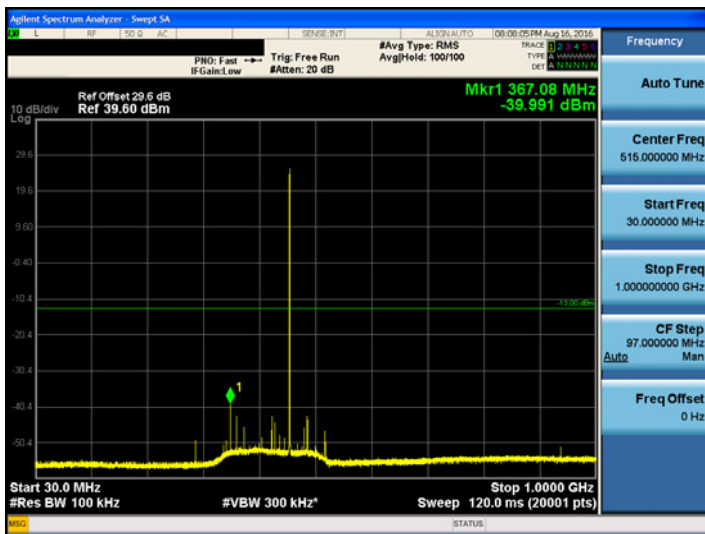
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz



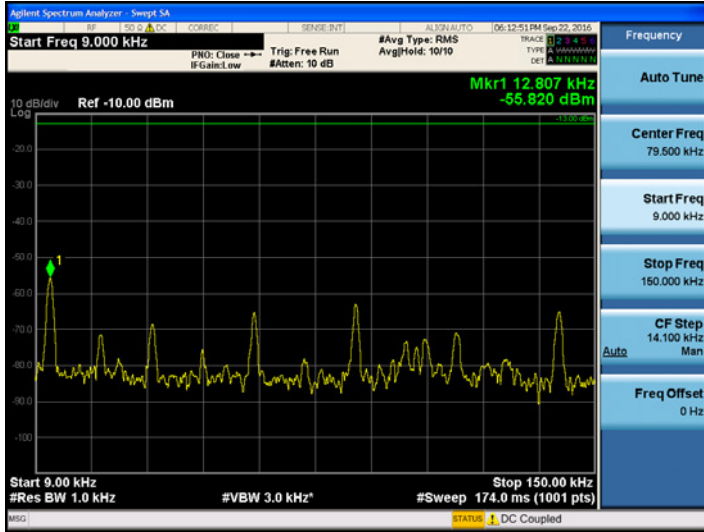
1 GHz ~ 5.2 GHz



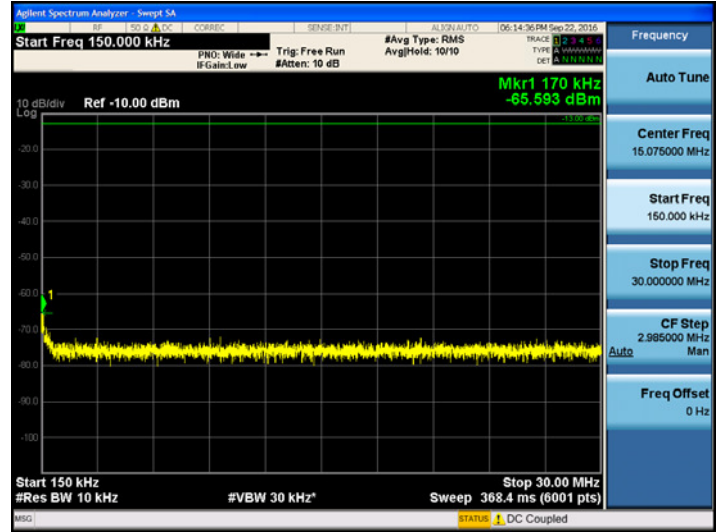
## UHF(LMR450)

### [Downlink\_450.5 MHz]

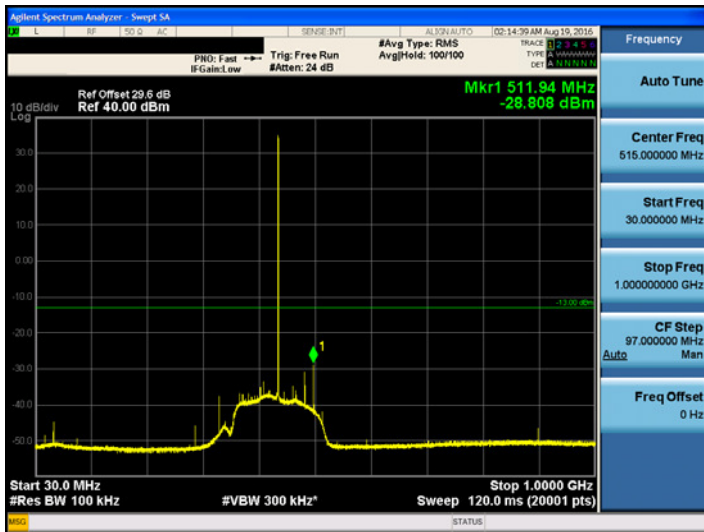
#### 9kHz ~ 150kHz



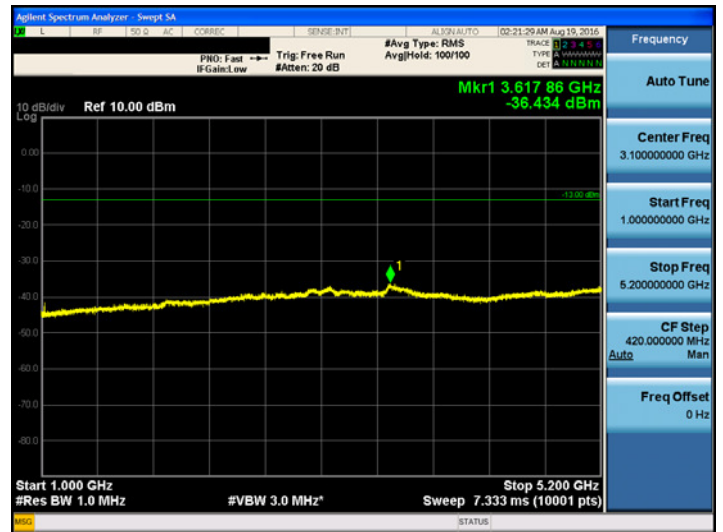
#### 150kHz ~ 30MHz



#### 30MHz ~ 1GHz

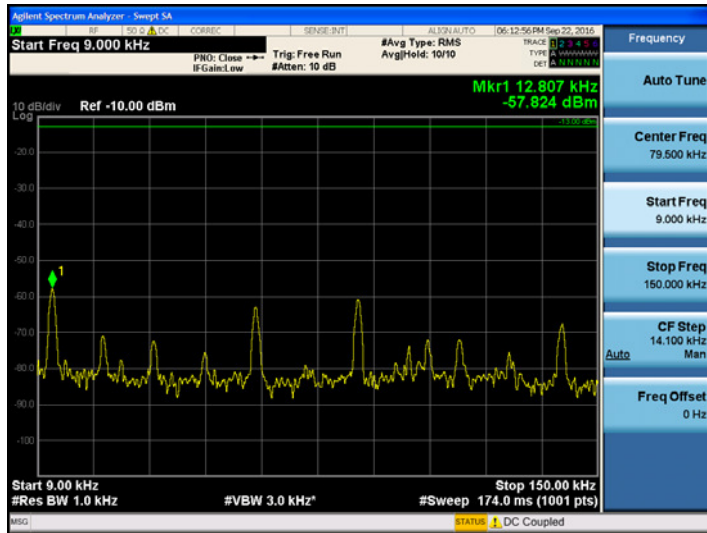


#### 1 GHz ~ 5.2 GHz

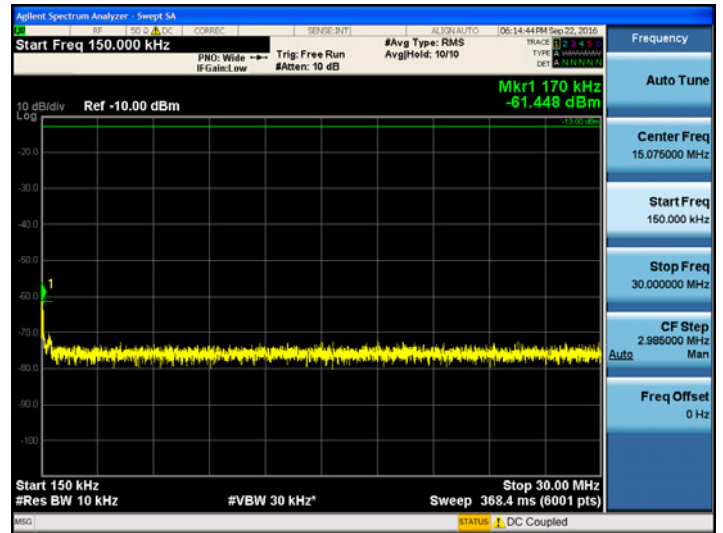


[Downlink\_469.5 MHz]

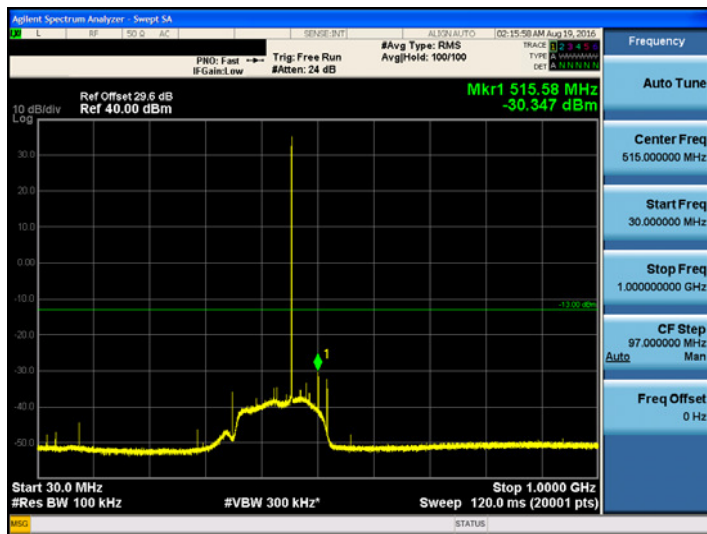
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz



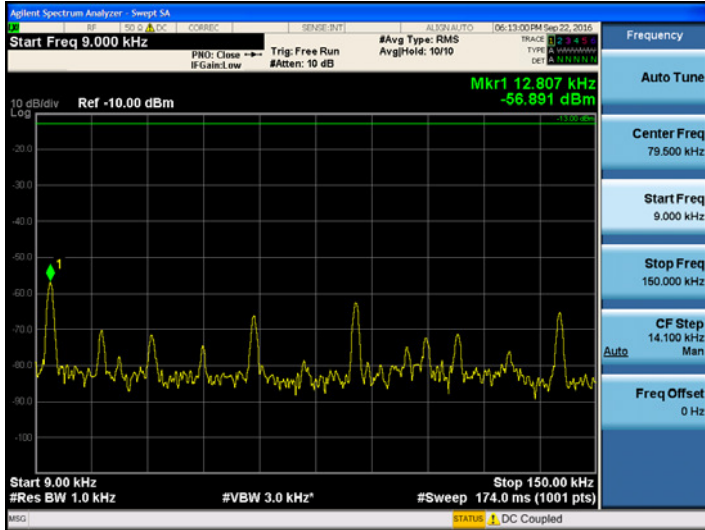
1 GHz ~ 5.2 GHz



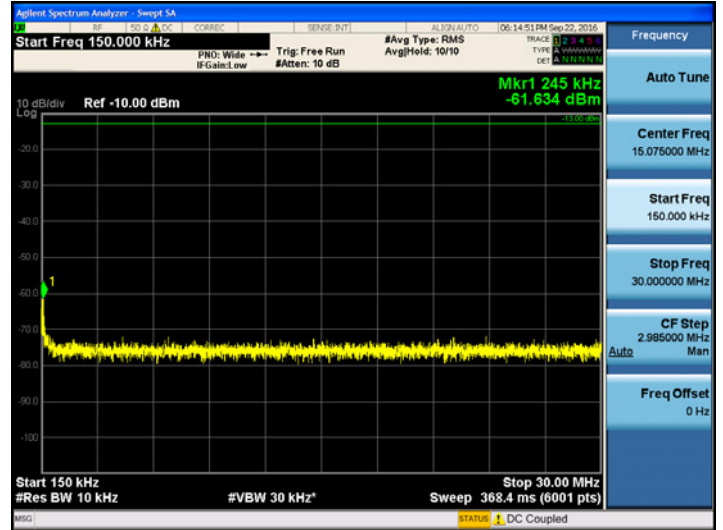


[Downlink\_470.5 MHz]

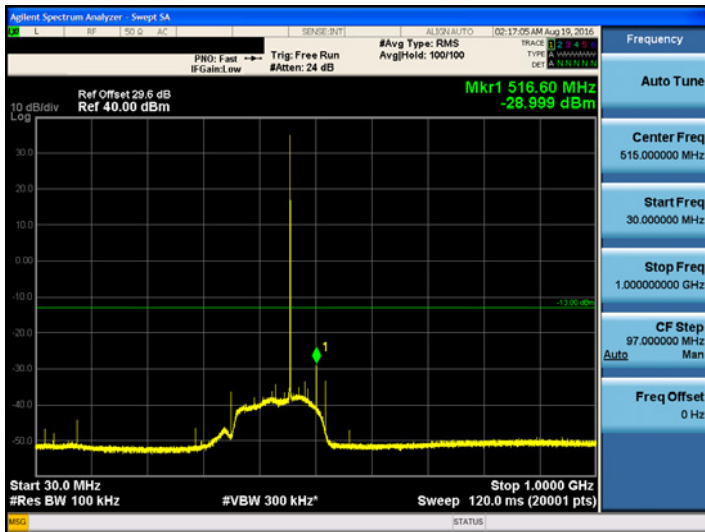
9kHz ~ 150kHz



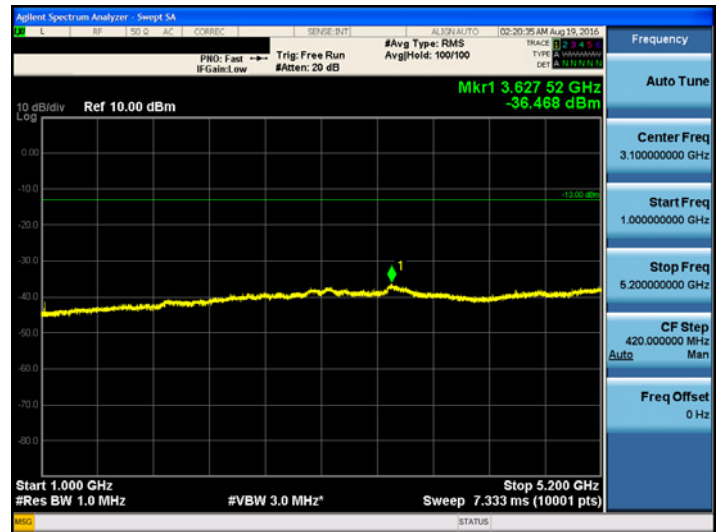
150kHz ~ 30MHz



30MHz ~ 1GHz

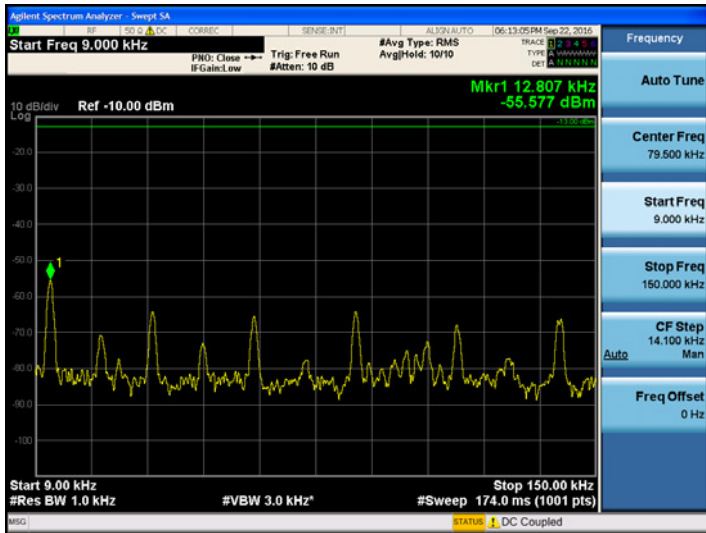


1 GHz ~ 5.2 GHz

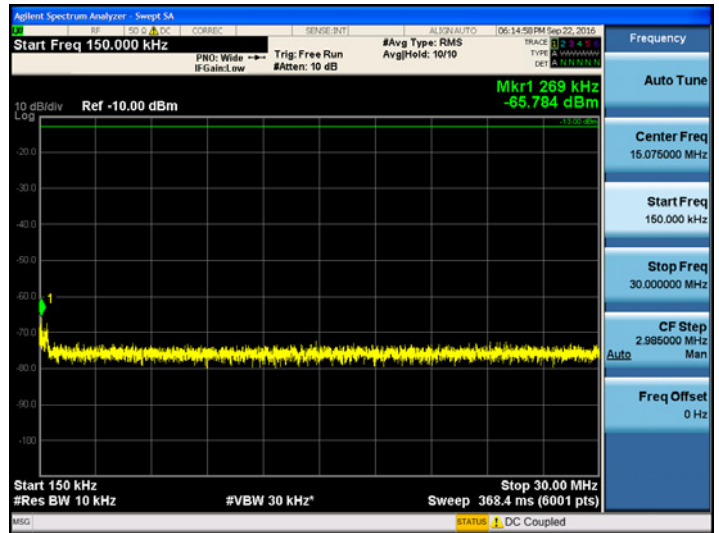


[Downlink\_491.0 MHz]

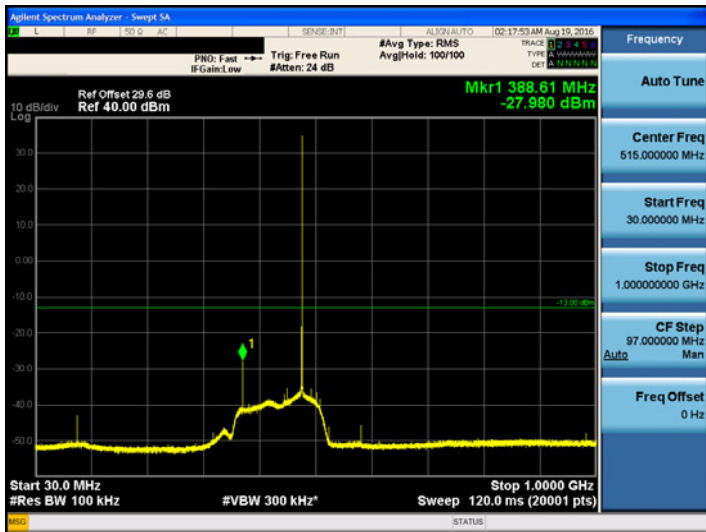
9kHz ~ 150kHz



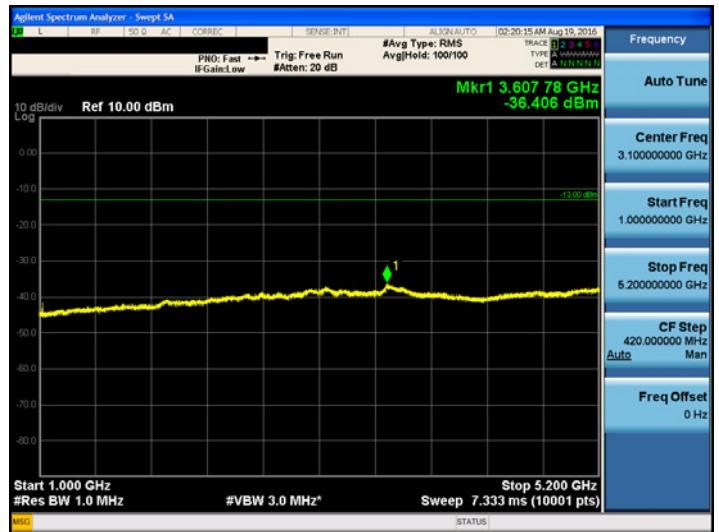
150kHz ~ 30MHz



30MHz ~ 1GHz

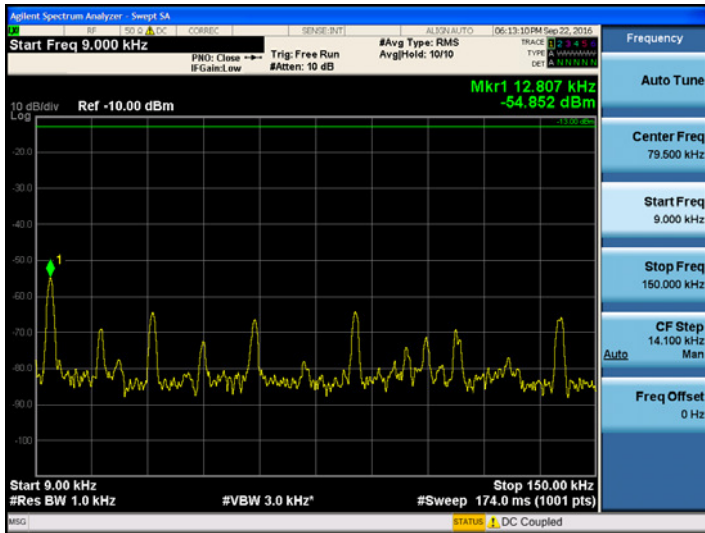


1 GHz ~ 5.2 GHz

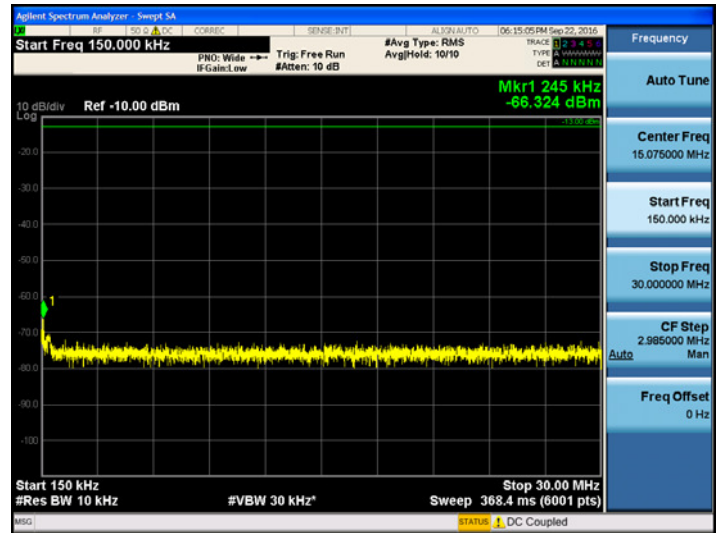


[Downlink\_511.5 MHz]

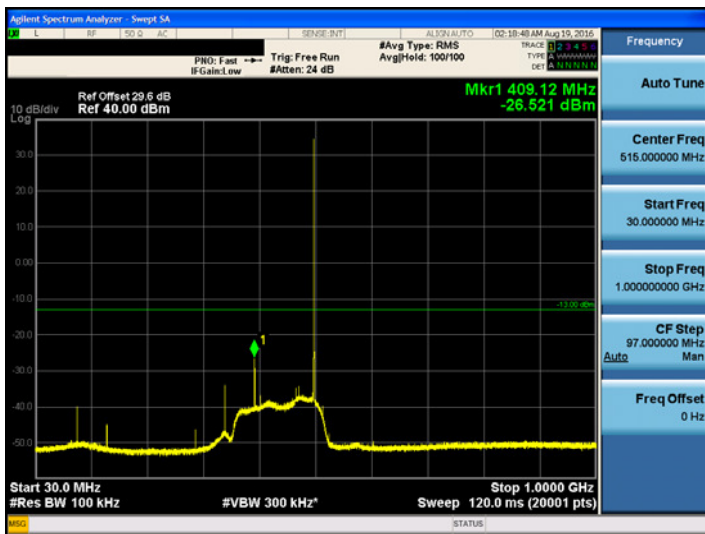
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz



1 GHz ~ 5.2 GHz

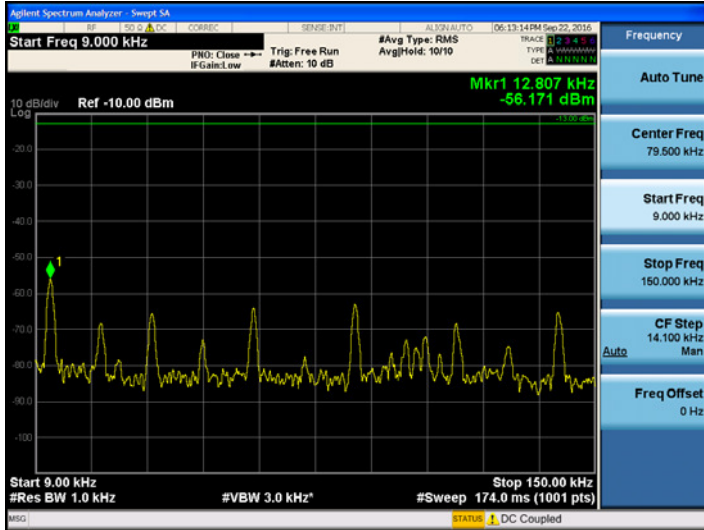




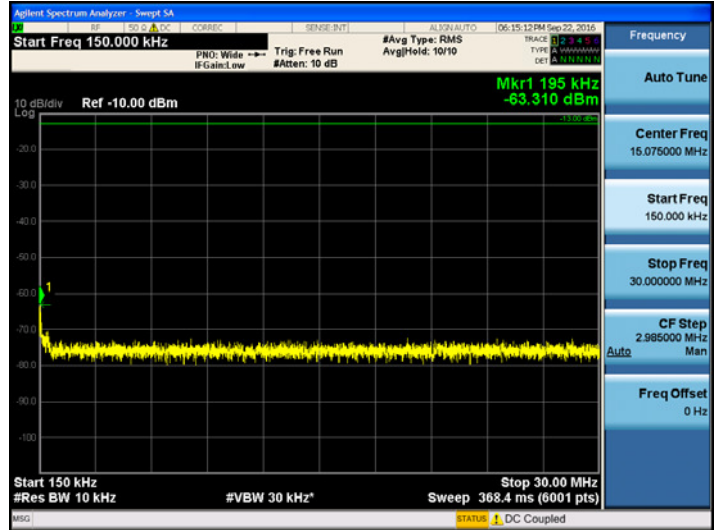
**UHF(LMR450)**

**[Uplink\_450.5 MHz]**

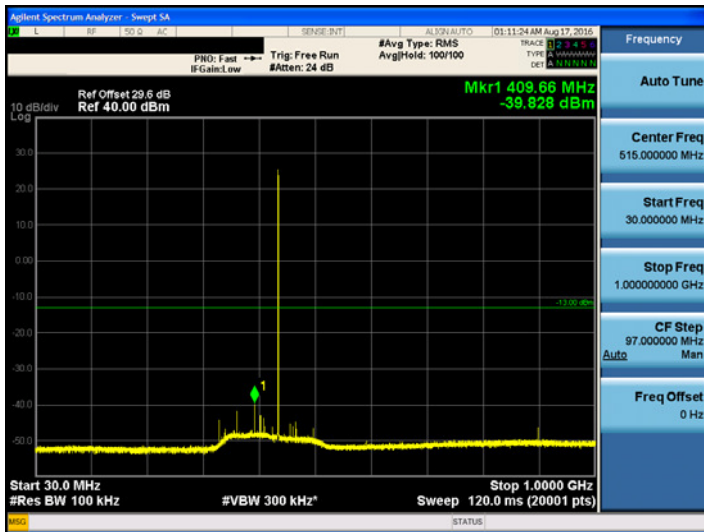
**9kHz ~ 150kHz**



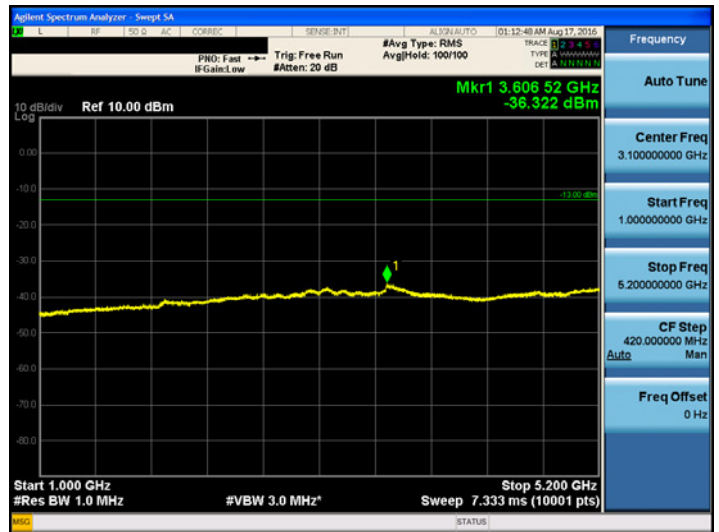
**150kHz ~ 30MHz**



**30MHz ~ 1GHz**

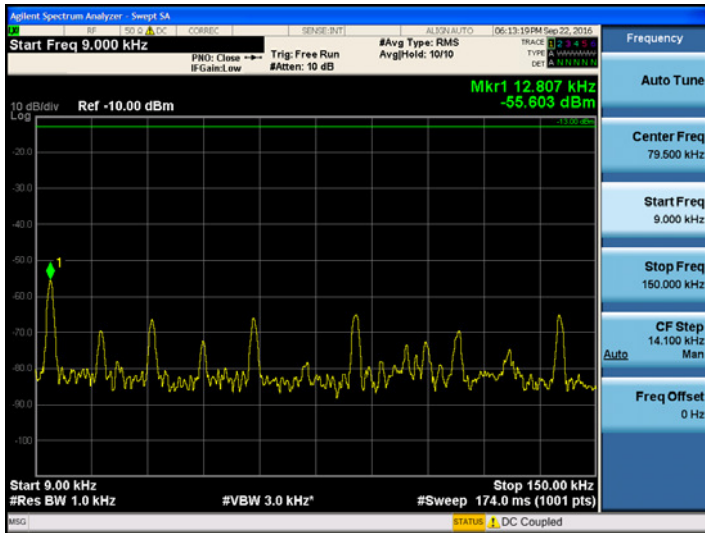


**1 GHz ~ 5.2 GHz**

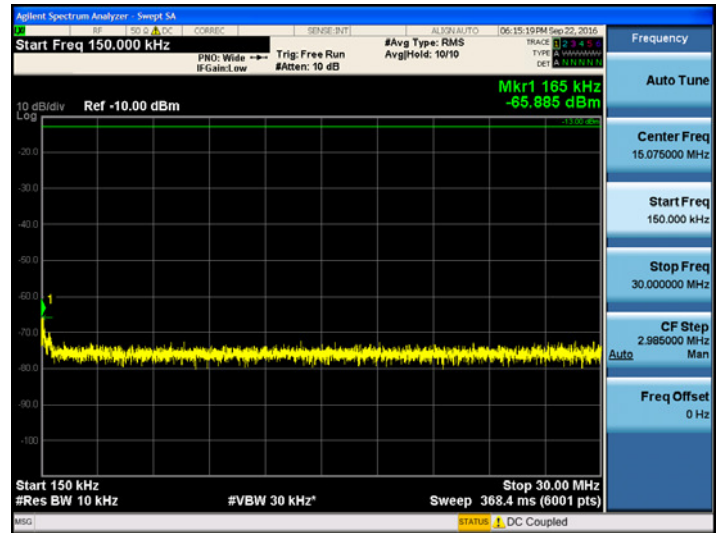


[Uplink\_469.5 MHz]

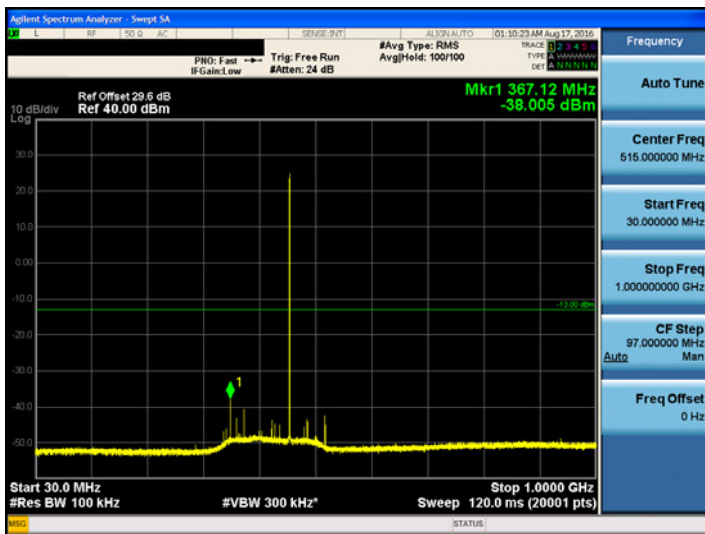
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz

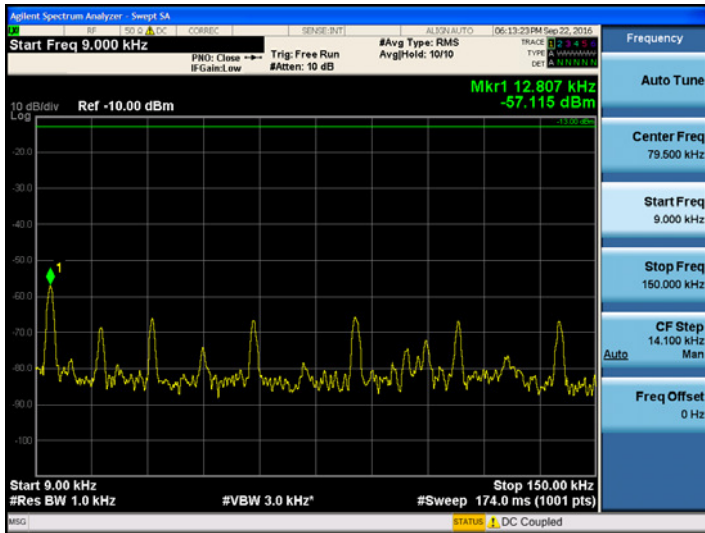


1 GHz ~ 5.2 GHz

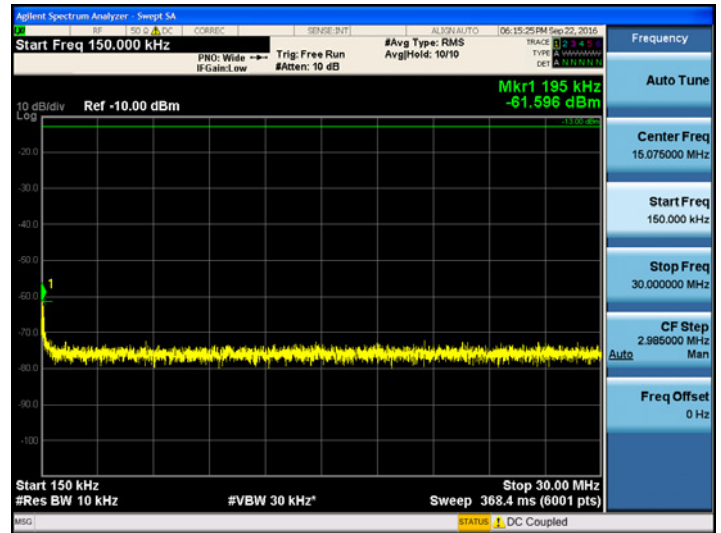


[Uplink\_470.5 MHz]

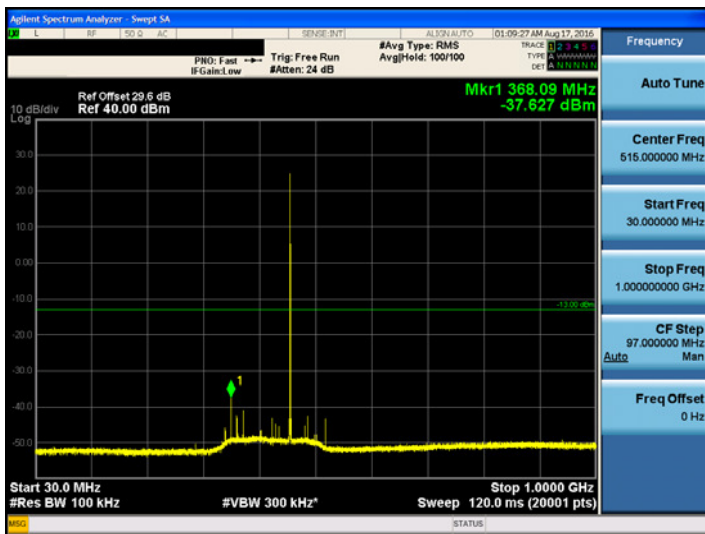
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz

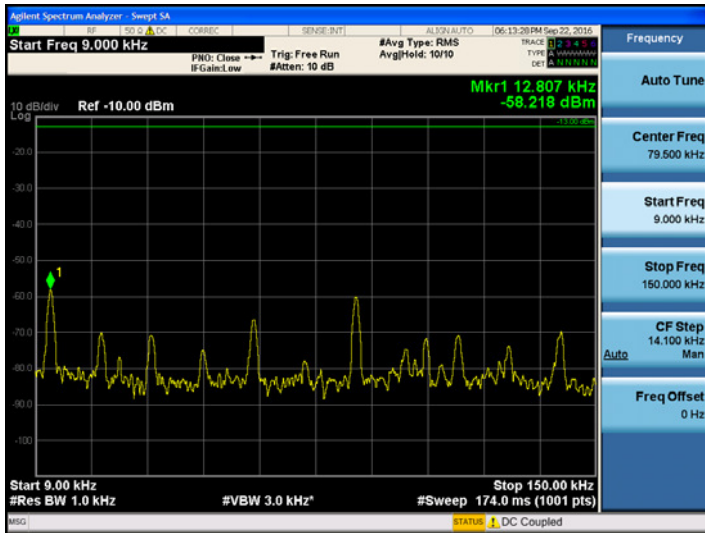


1 GHz ~ 5.2 GHz

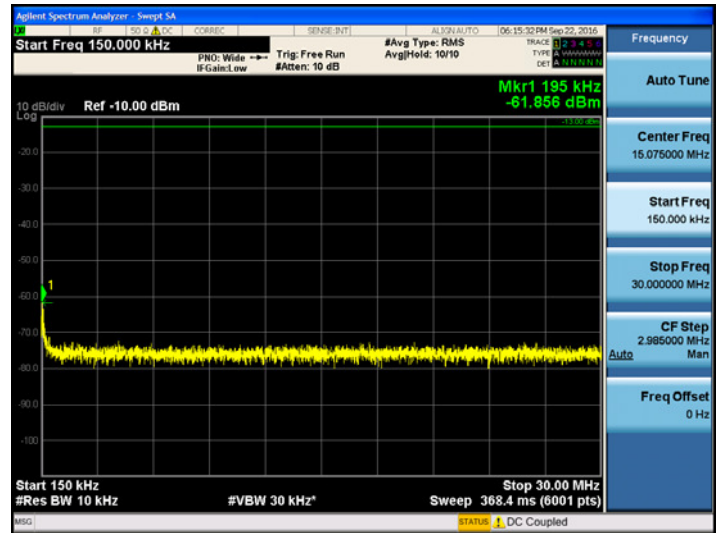


[Uplink\_491.0 MHz]

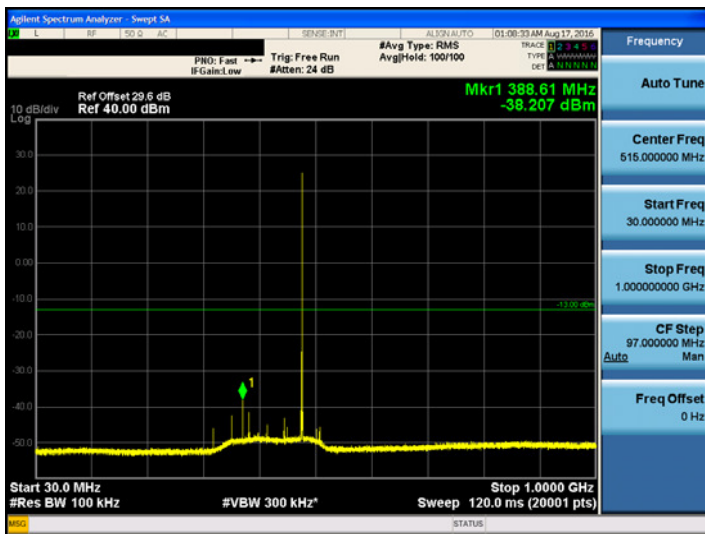
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz

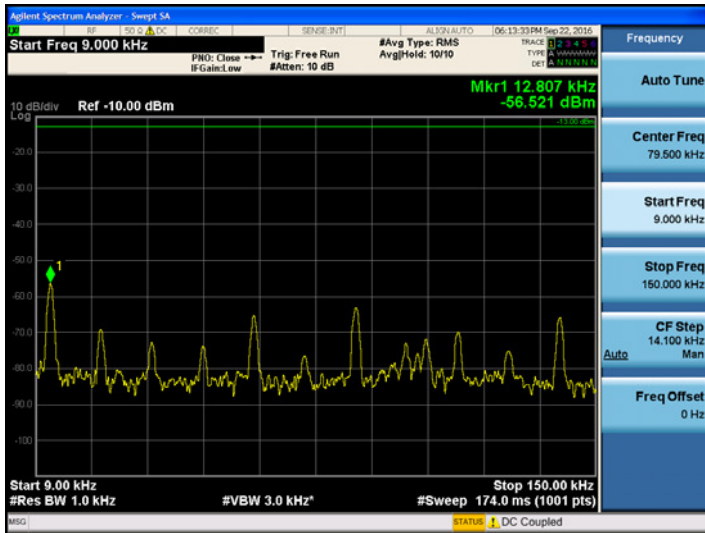


1 GHz ~ 5.2 GHz

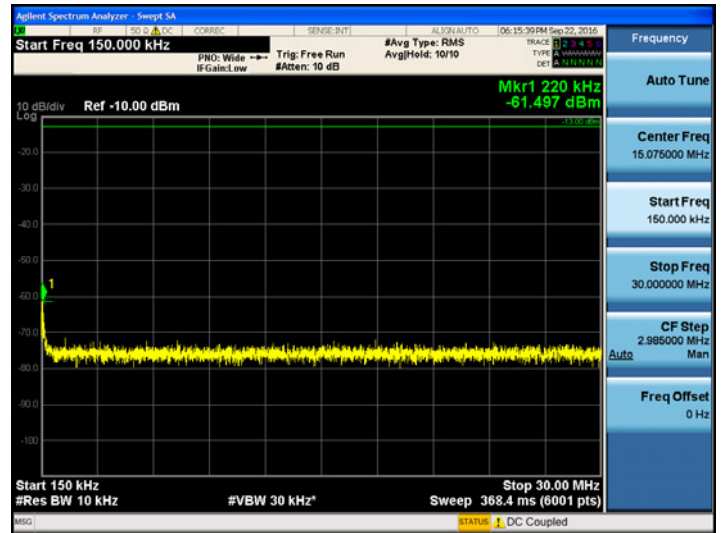


[Uplink\_511.5 MHz]

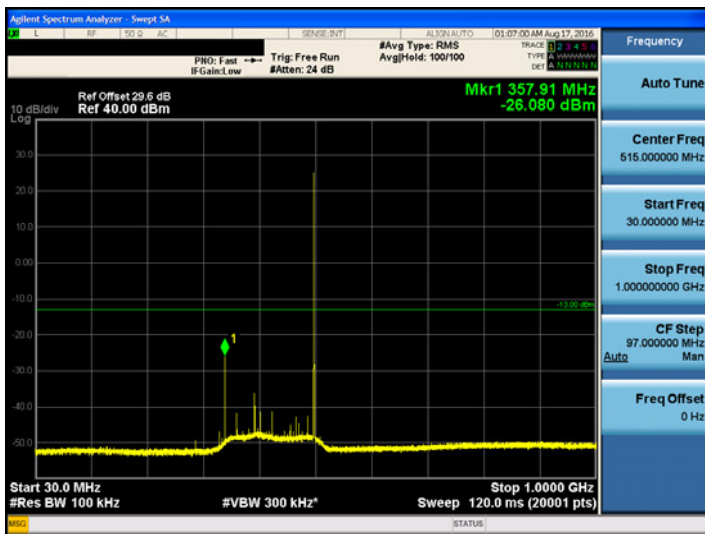
9kHz ~ 150kHz



150kHz ~ 30MHz



30MHz ~ 1GHz



1 GHz ~ 5.2 GHz

