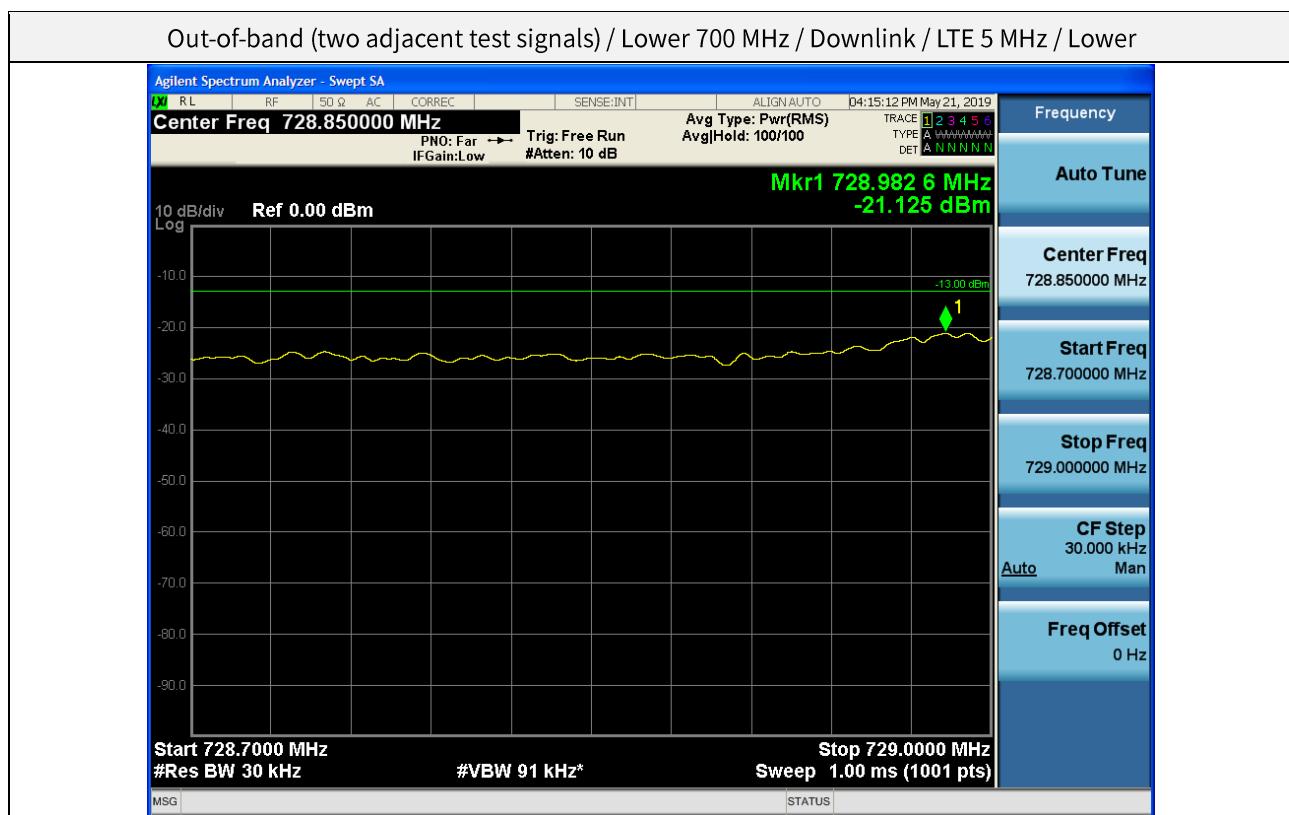
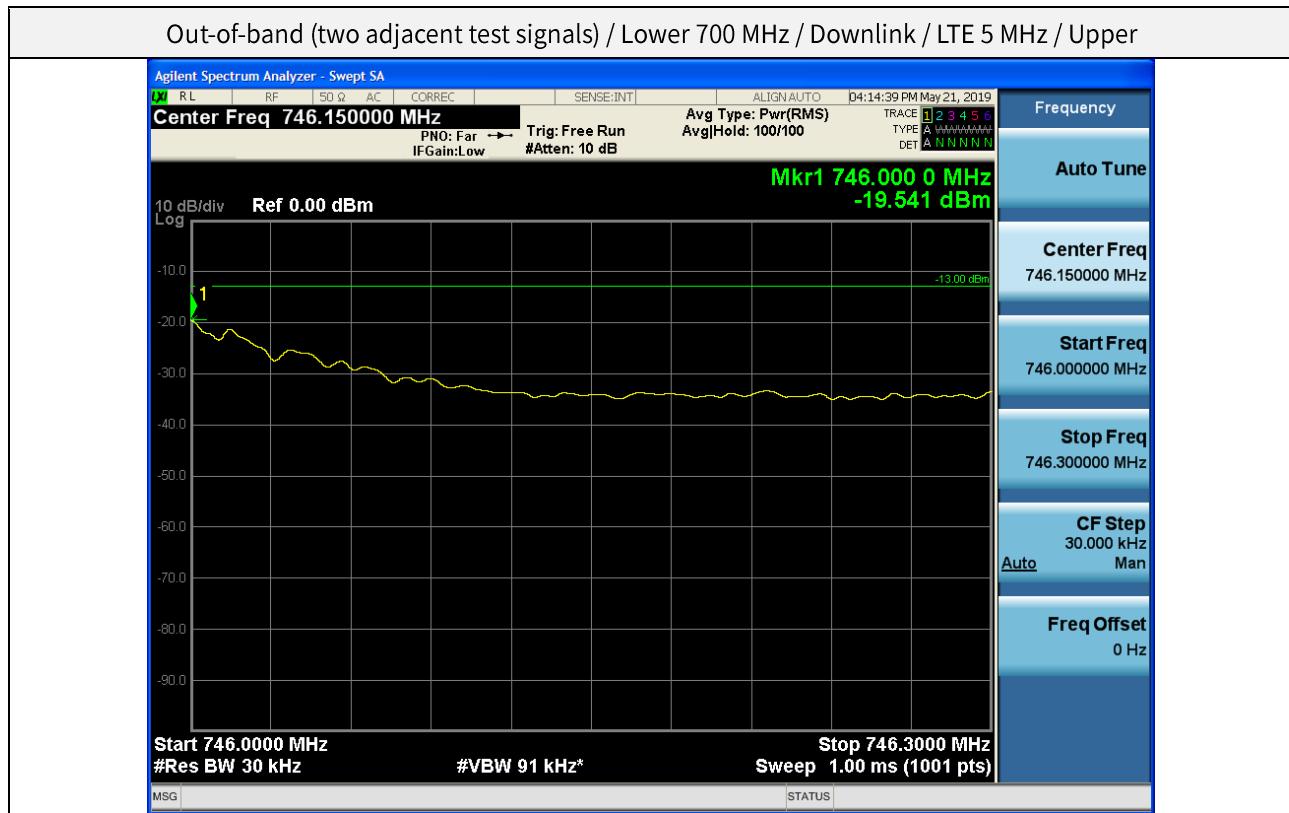
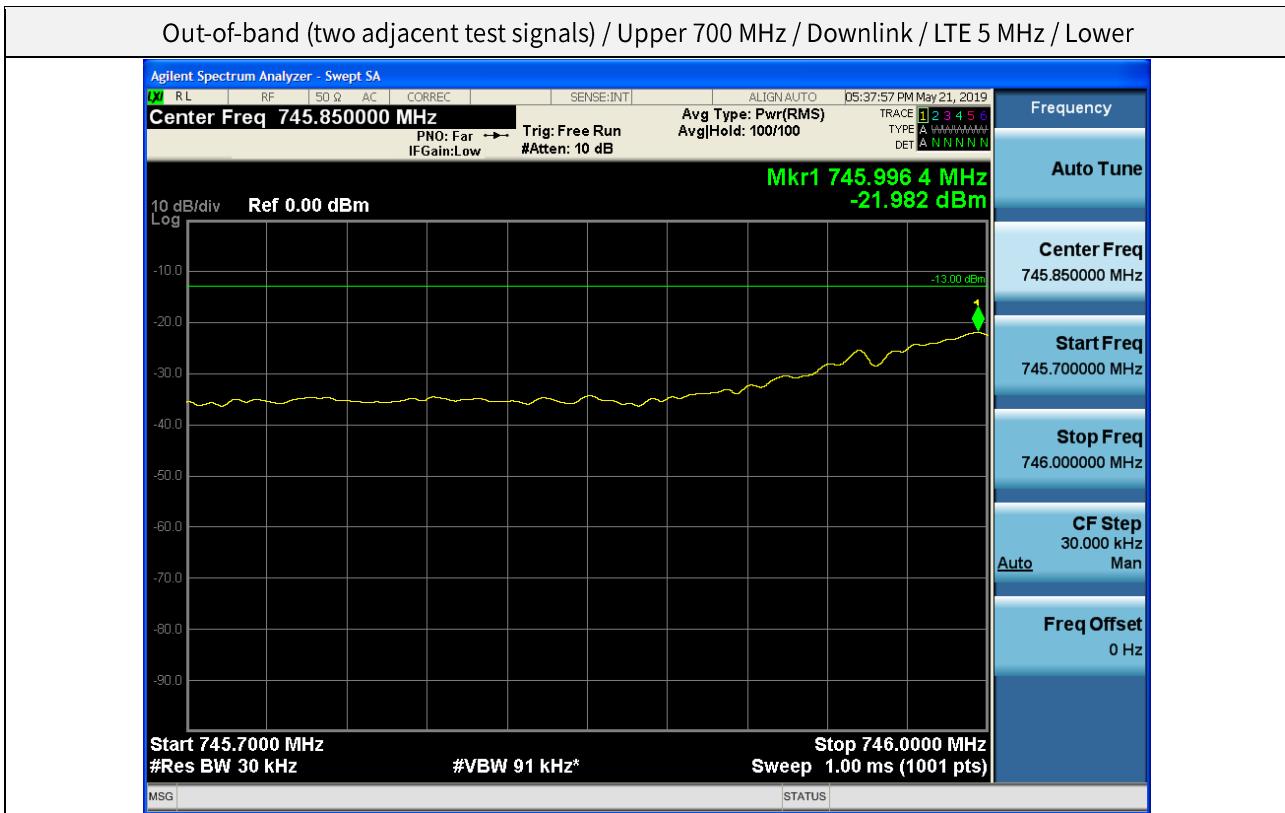
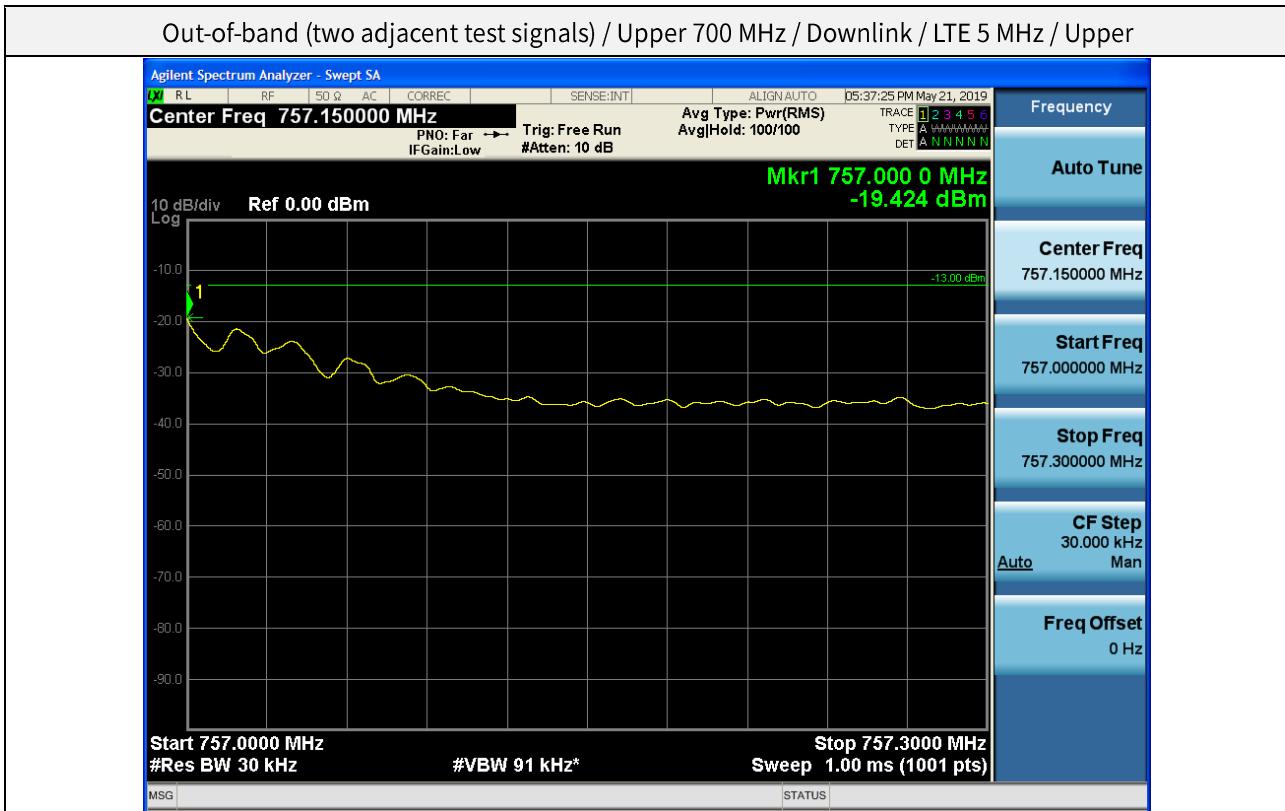
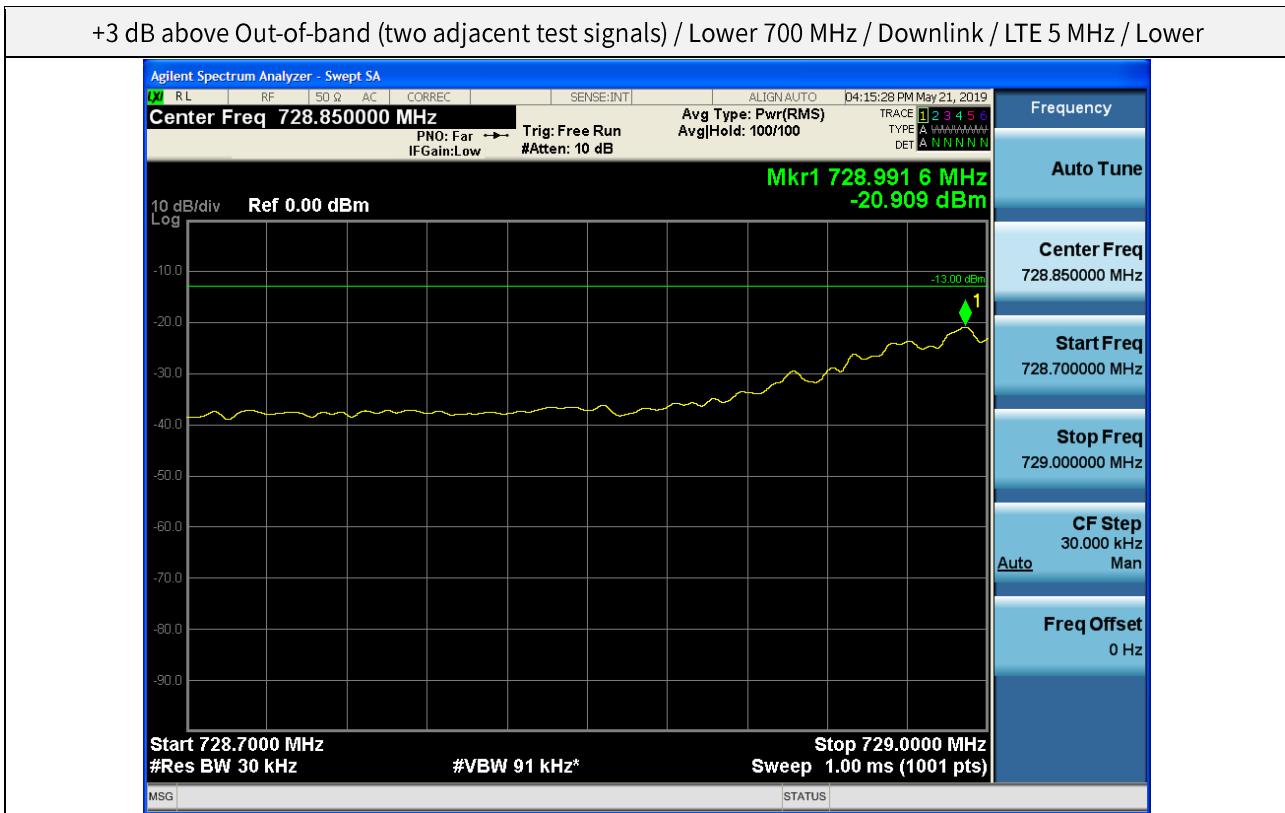
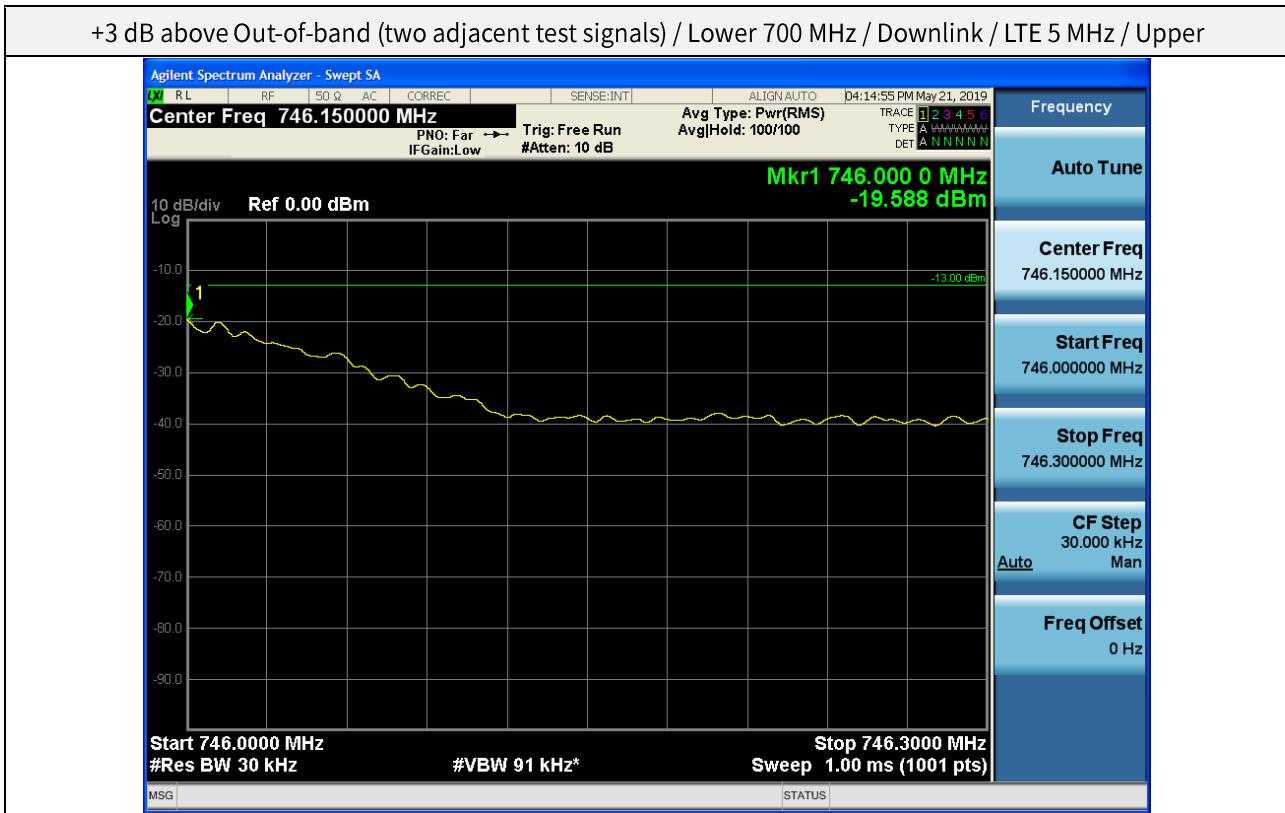


## Test Results: 700 MHz

## Plot data of Out-of-band/out-of-block emissions



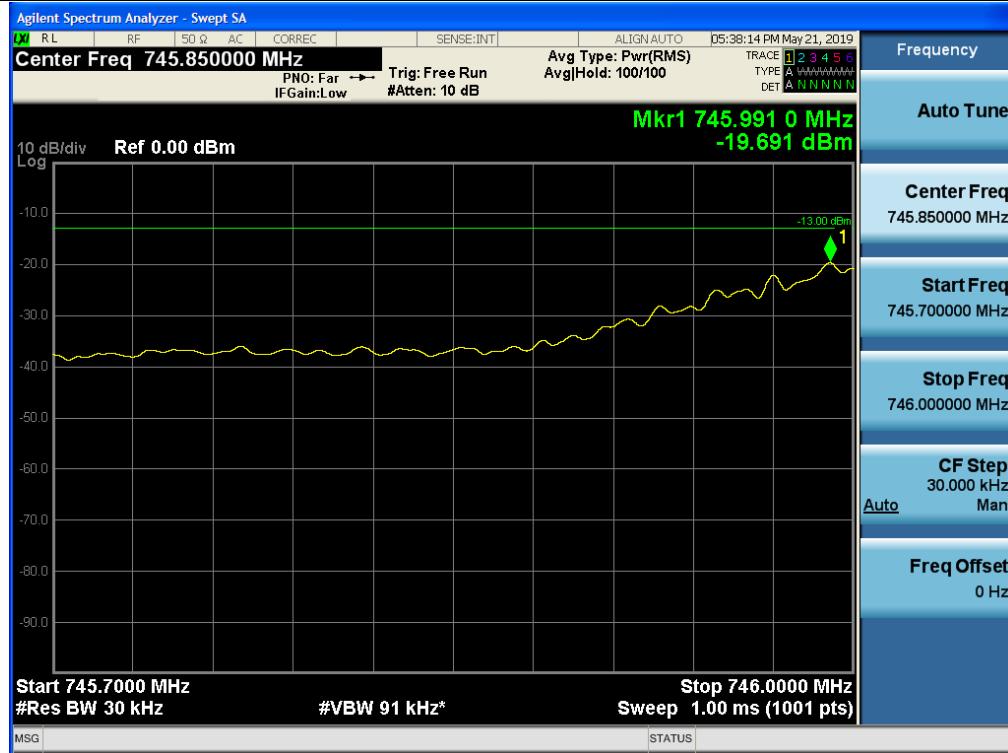


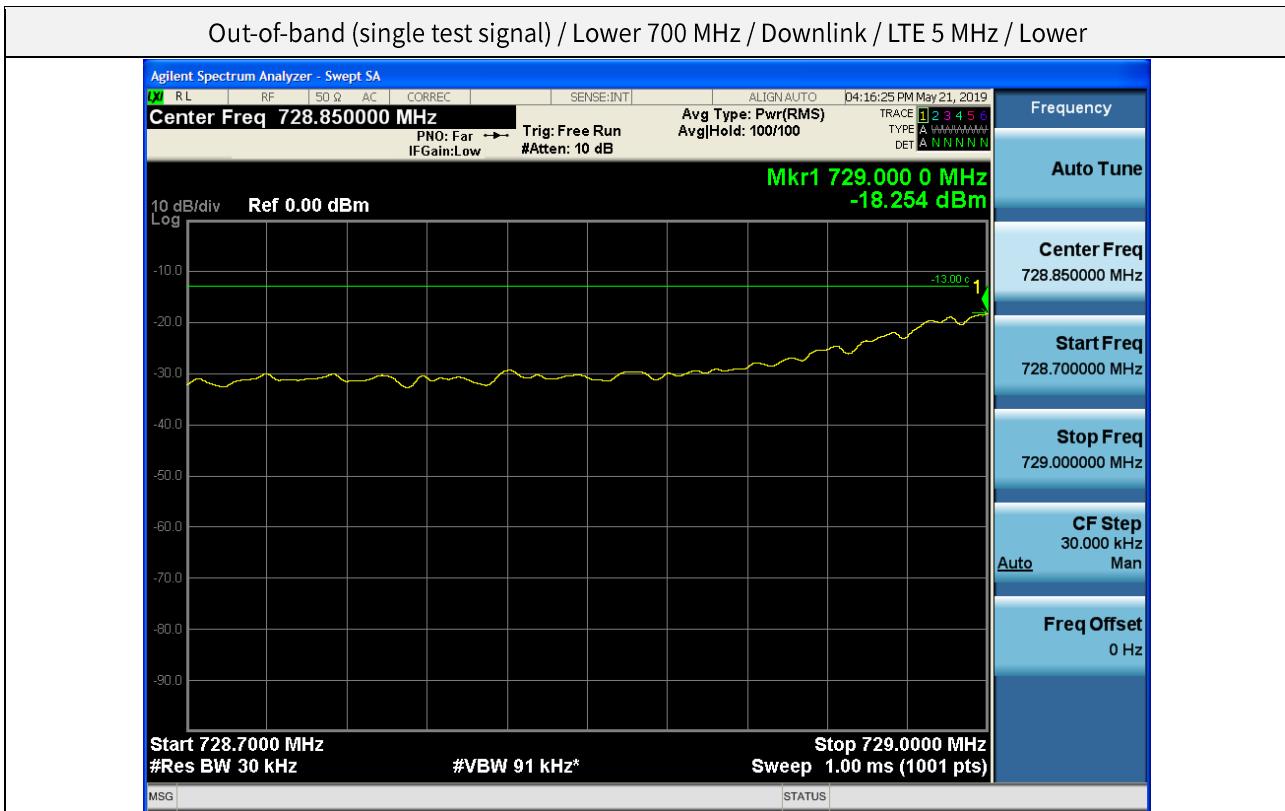
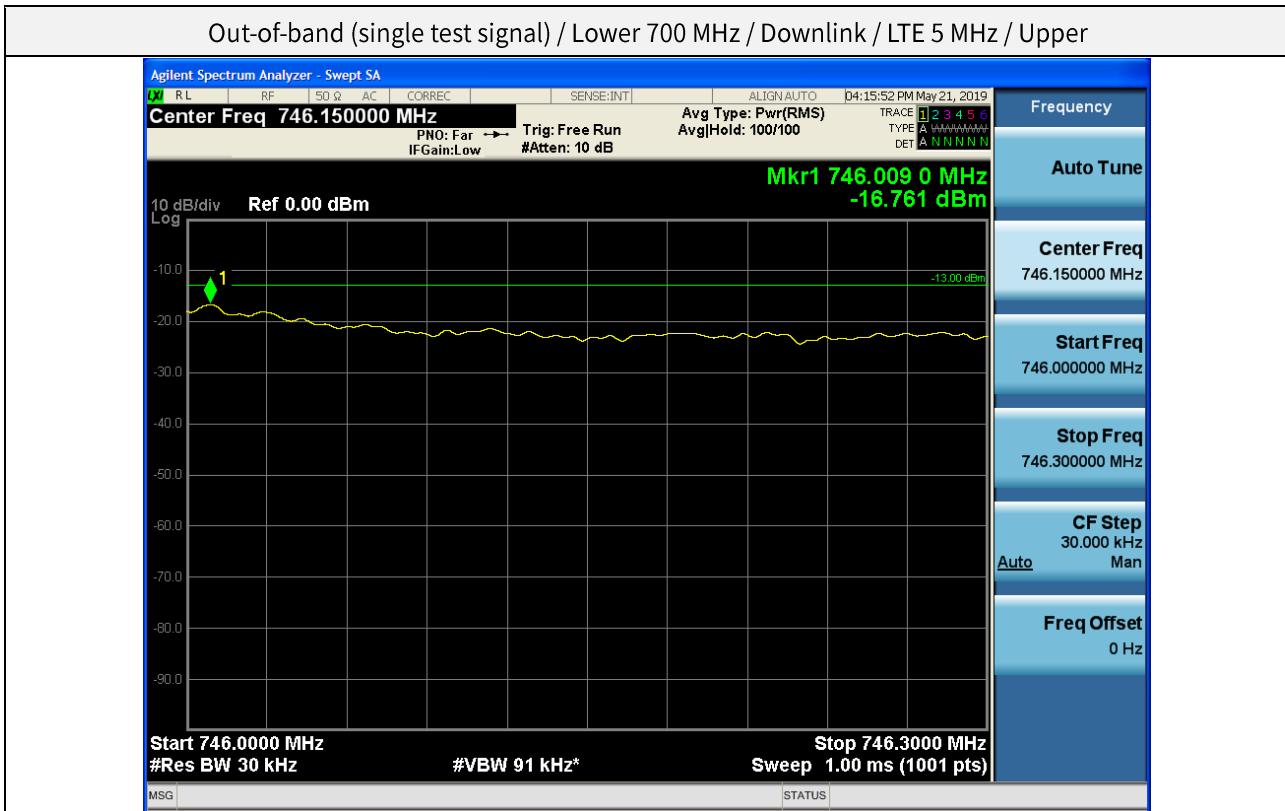


+3 dB above Out-of-band (two adjacent test signals) / Upper 700 MHz / Downlink / LTE 5 MHz / Upper

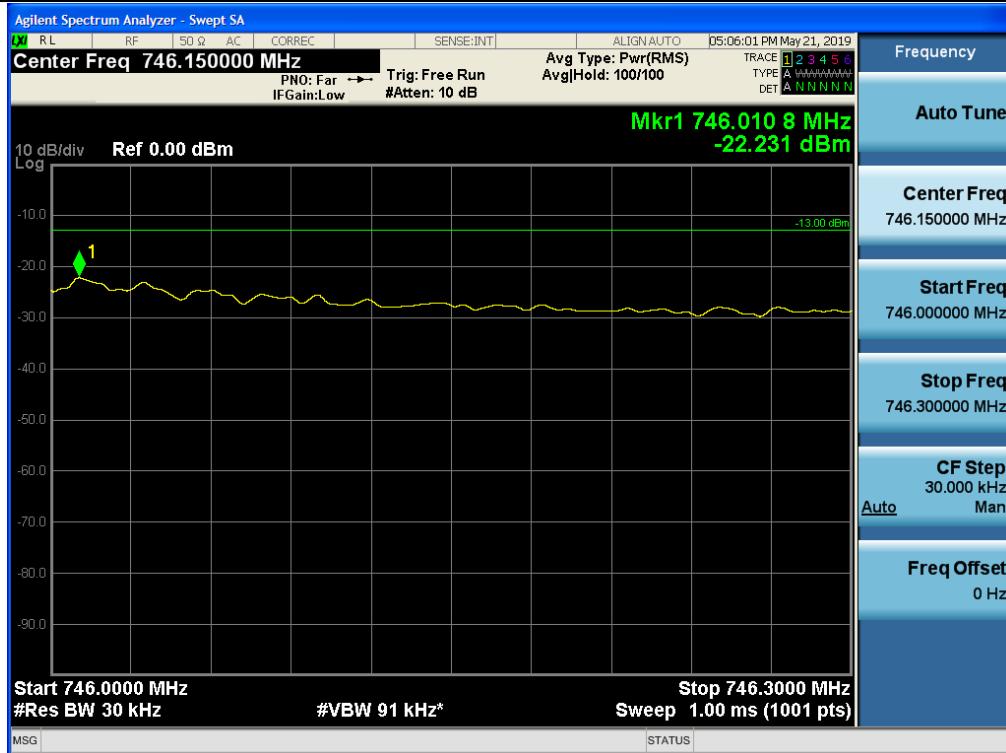


+3 dB above Out-of-band (two adjacent test signals) / Upper 700 MHz / Downlink / LTE 5 MHz / Lower





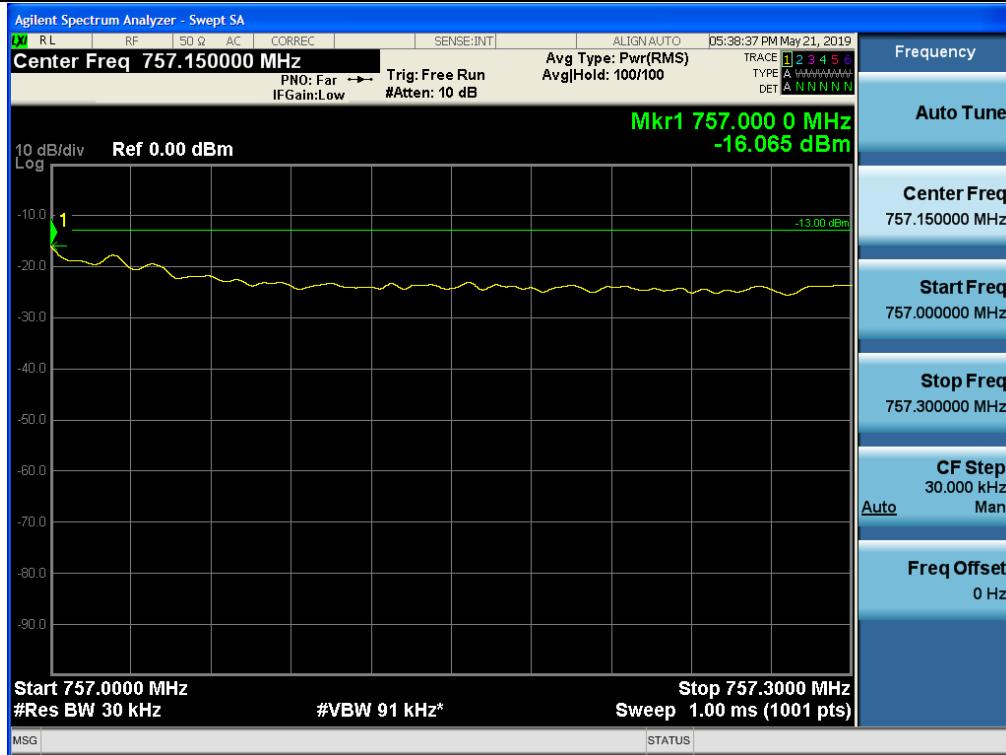
## Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Upper



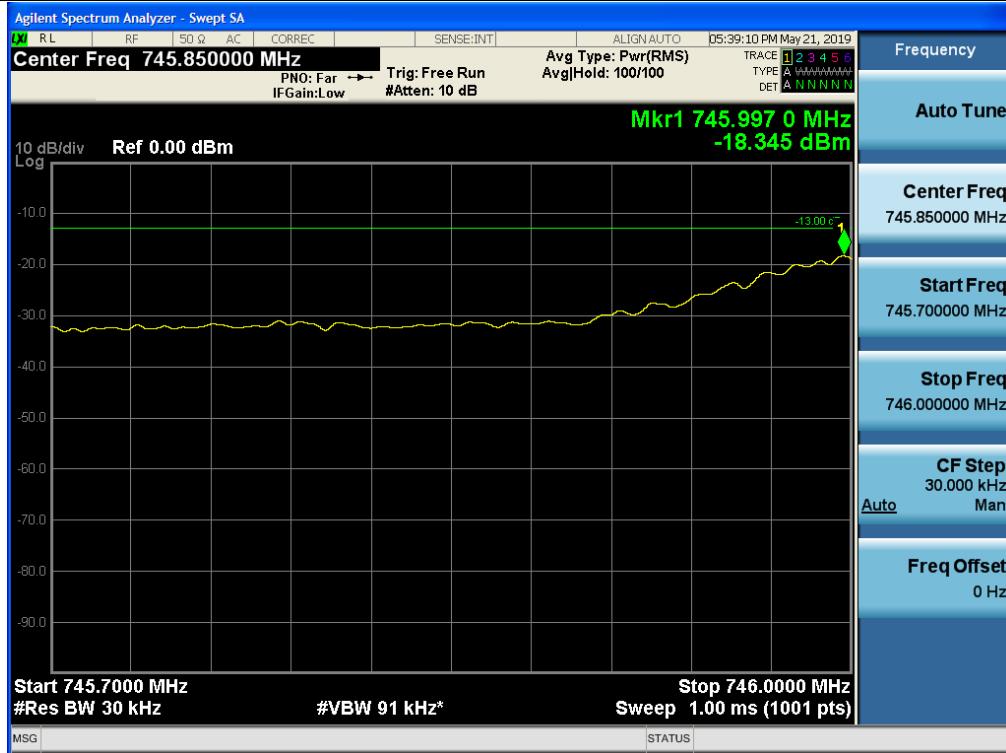
## Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Lower



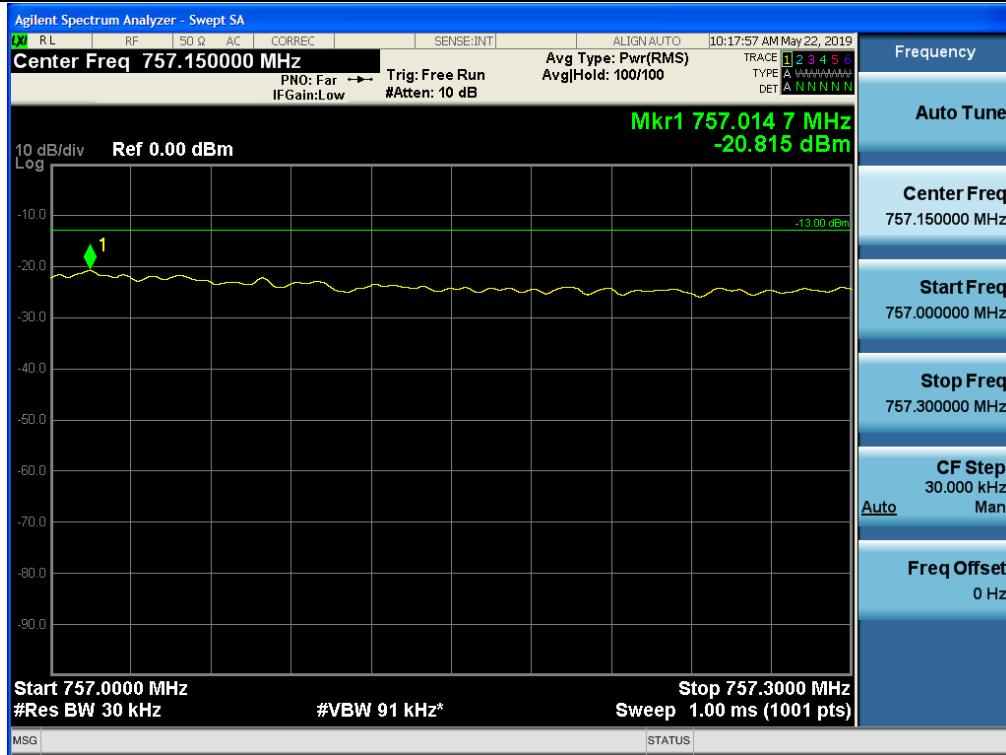
## Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 5 MHz / Upper



## Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 5 MHz / Lower



## Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Upper



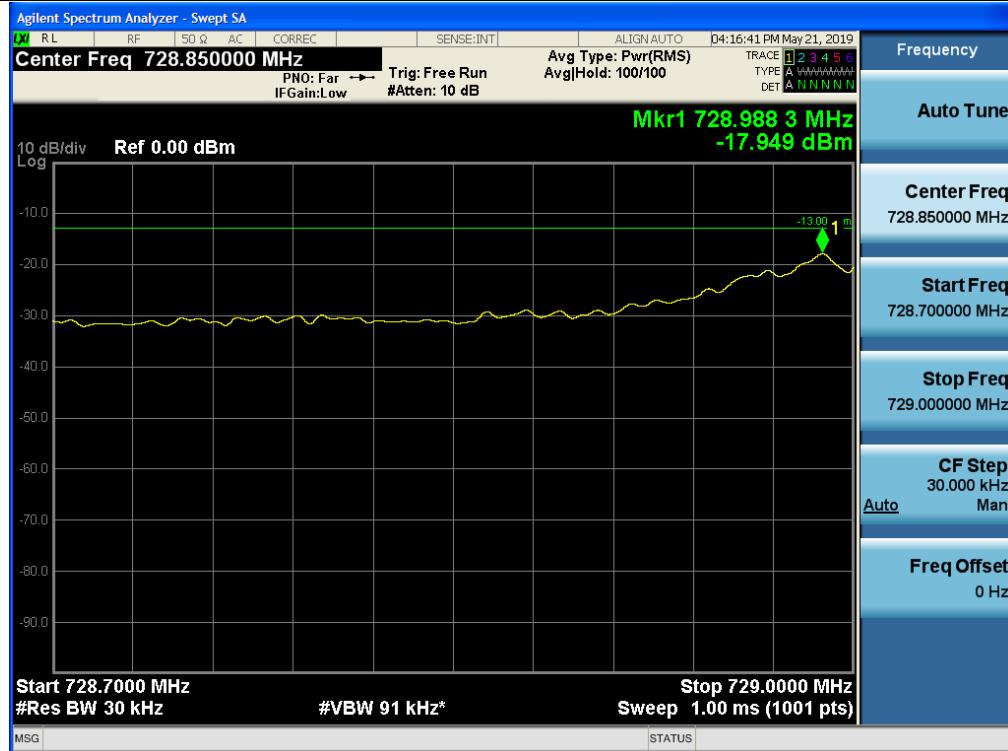
## Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Lower



## +3 dB above Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 5 MHz / Upper



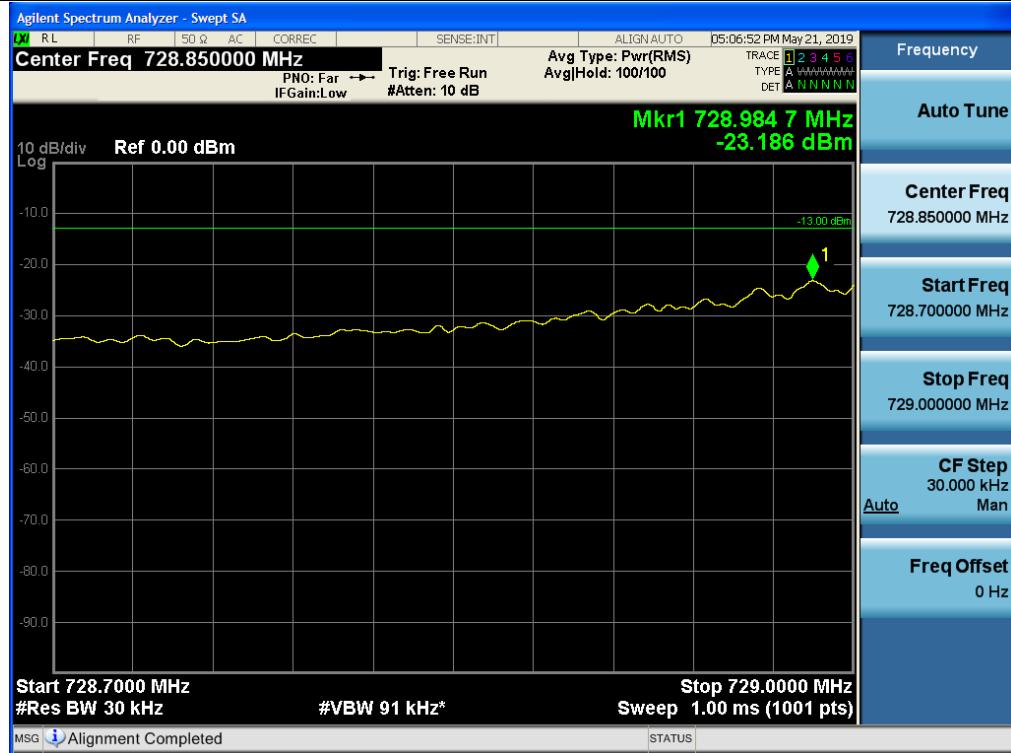
## +3 dB above Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 5 MHz / Lower



## +3 dB above Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Upper



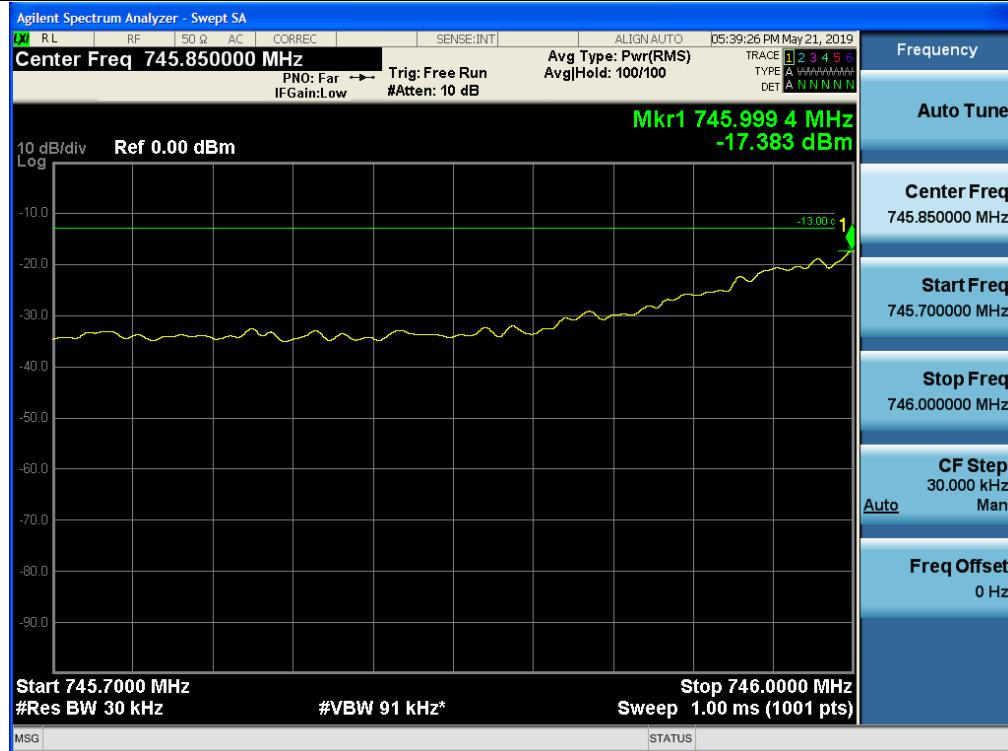
## +3 dB above Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Lower



## +3 dB above Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 5 MHz / Upper



## +3 dB above Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 5 MHz / Lower



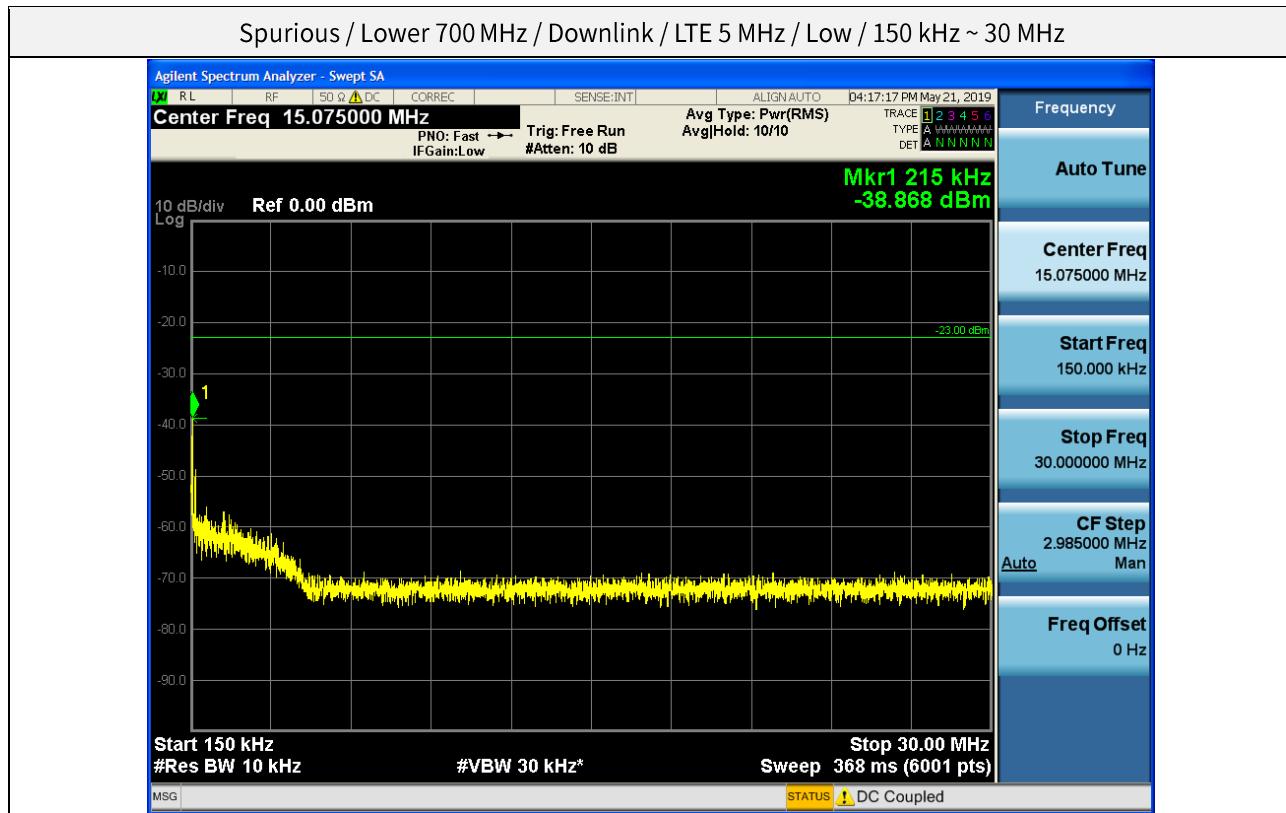
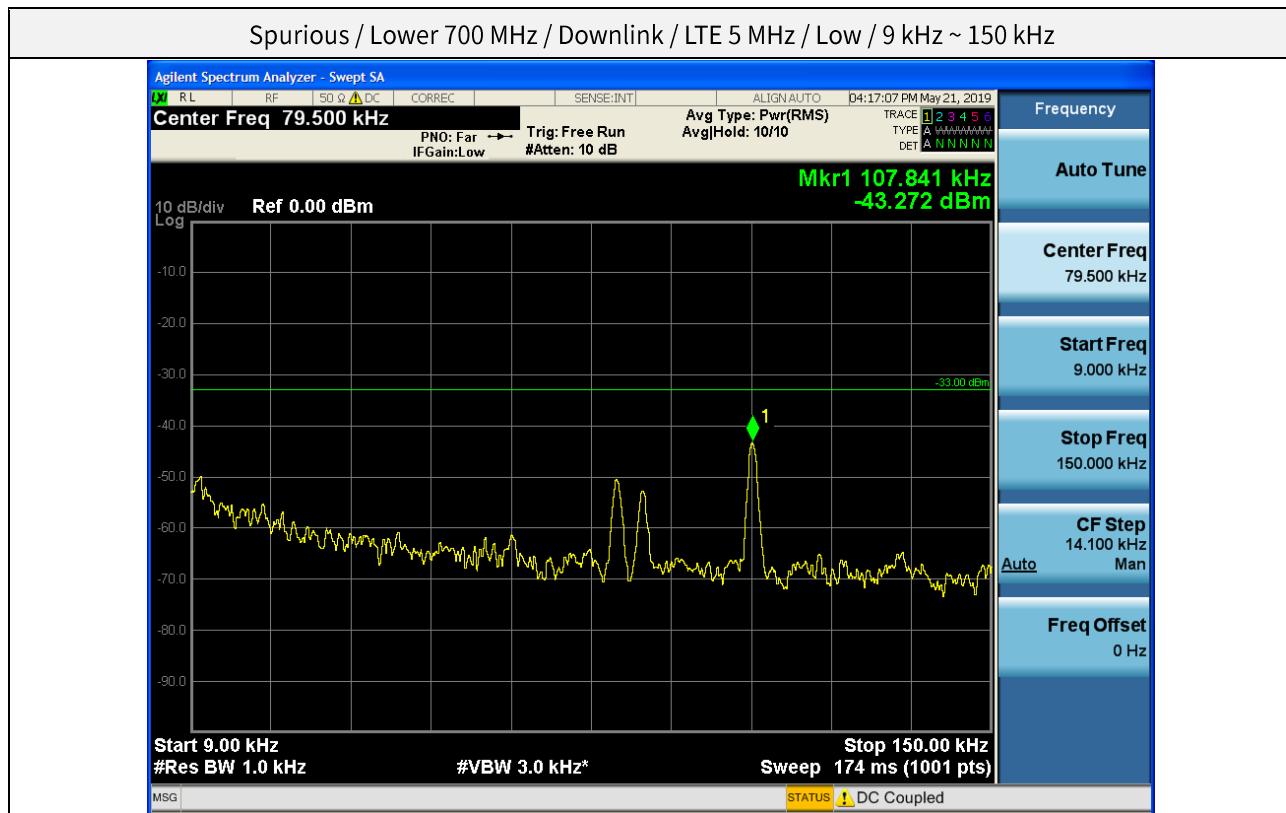
## +3 dB above Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Upper

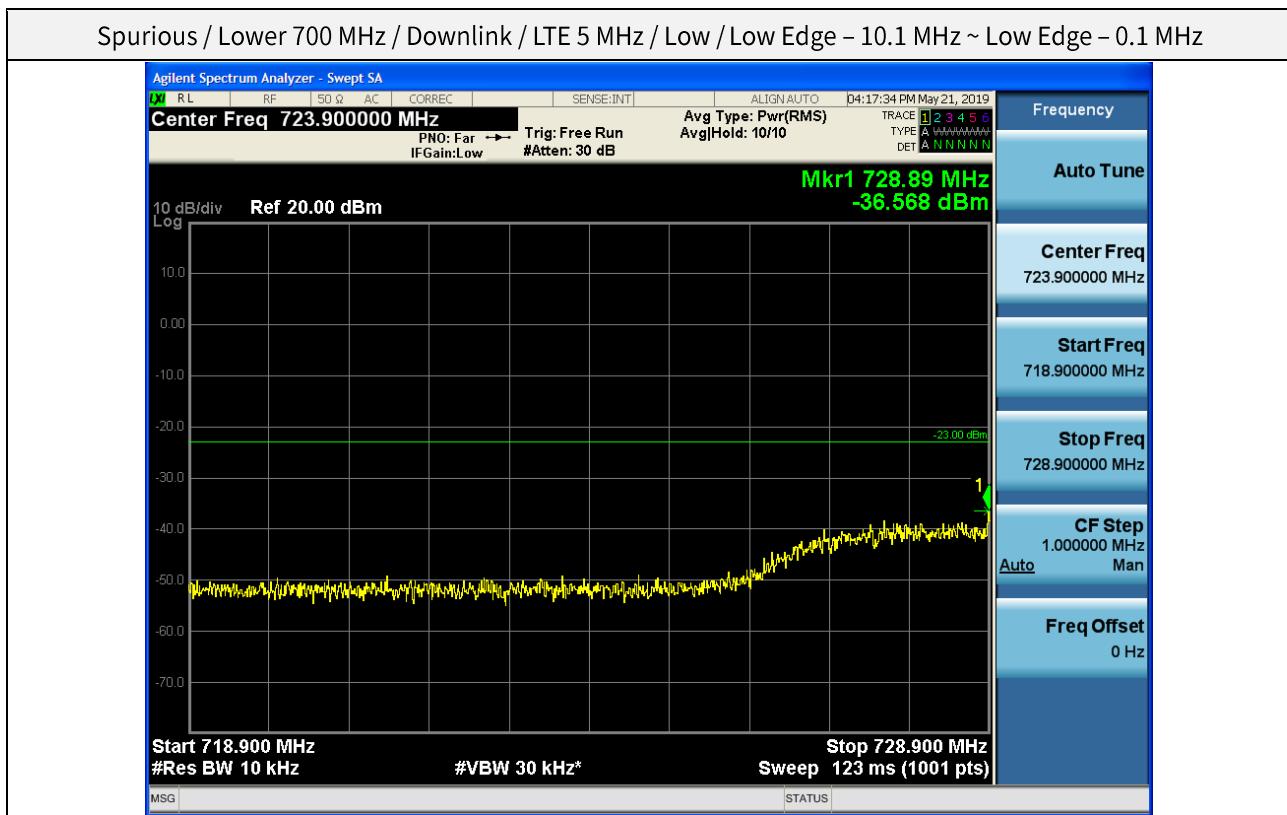
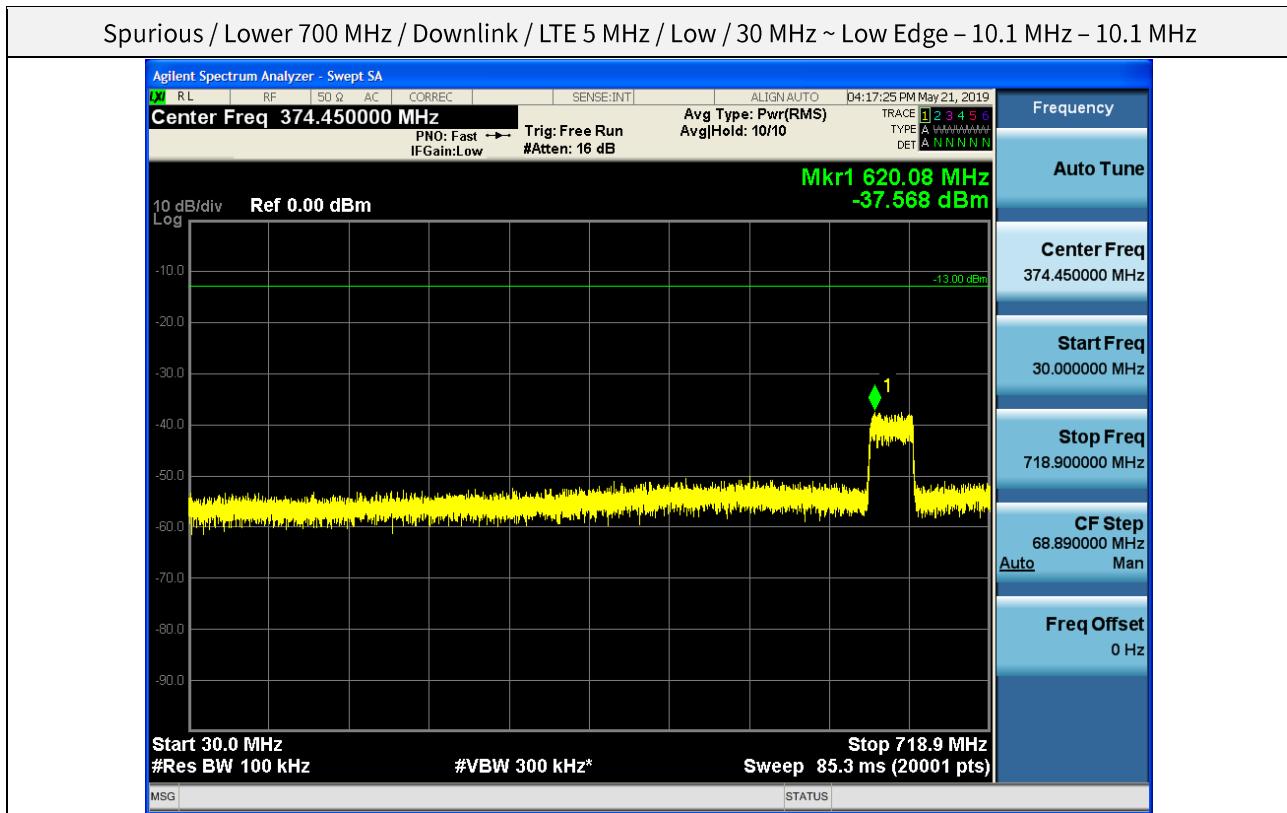


## +3 dB above Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Lower

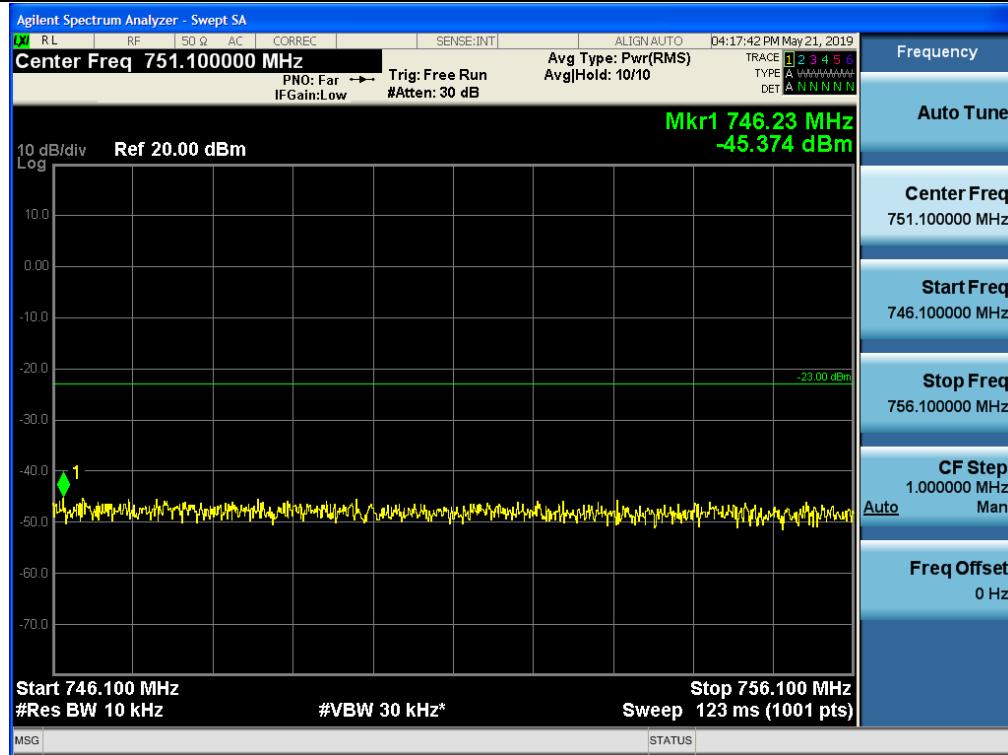


## Plot data of Spurious Emissions

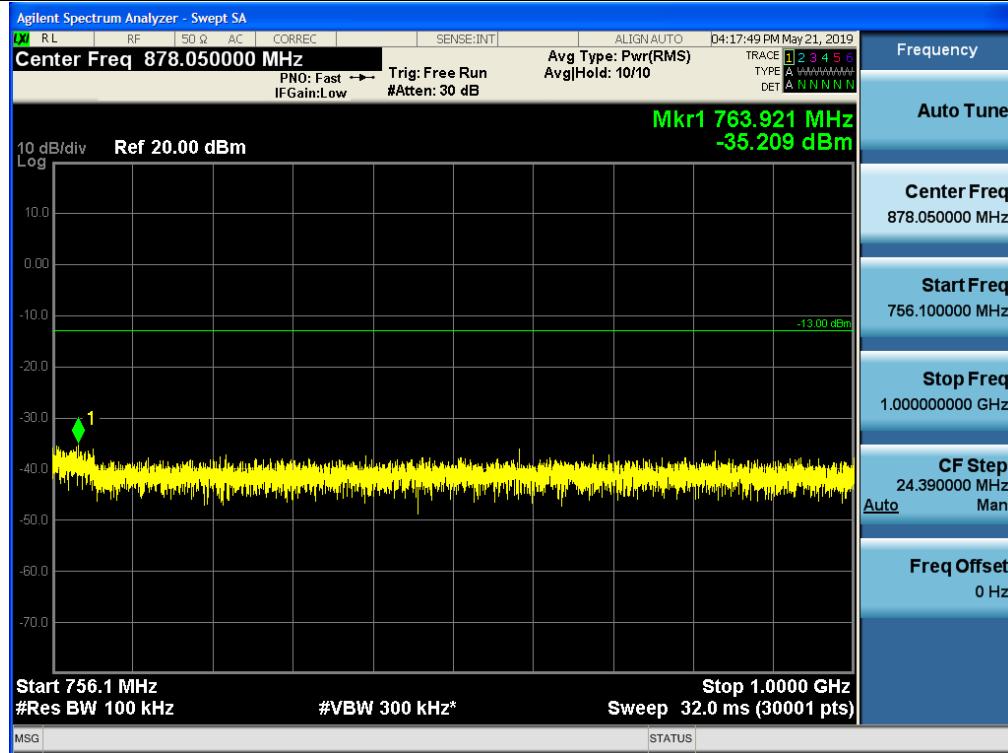




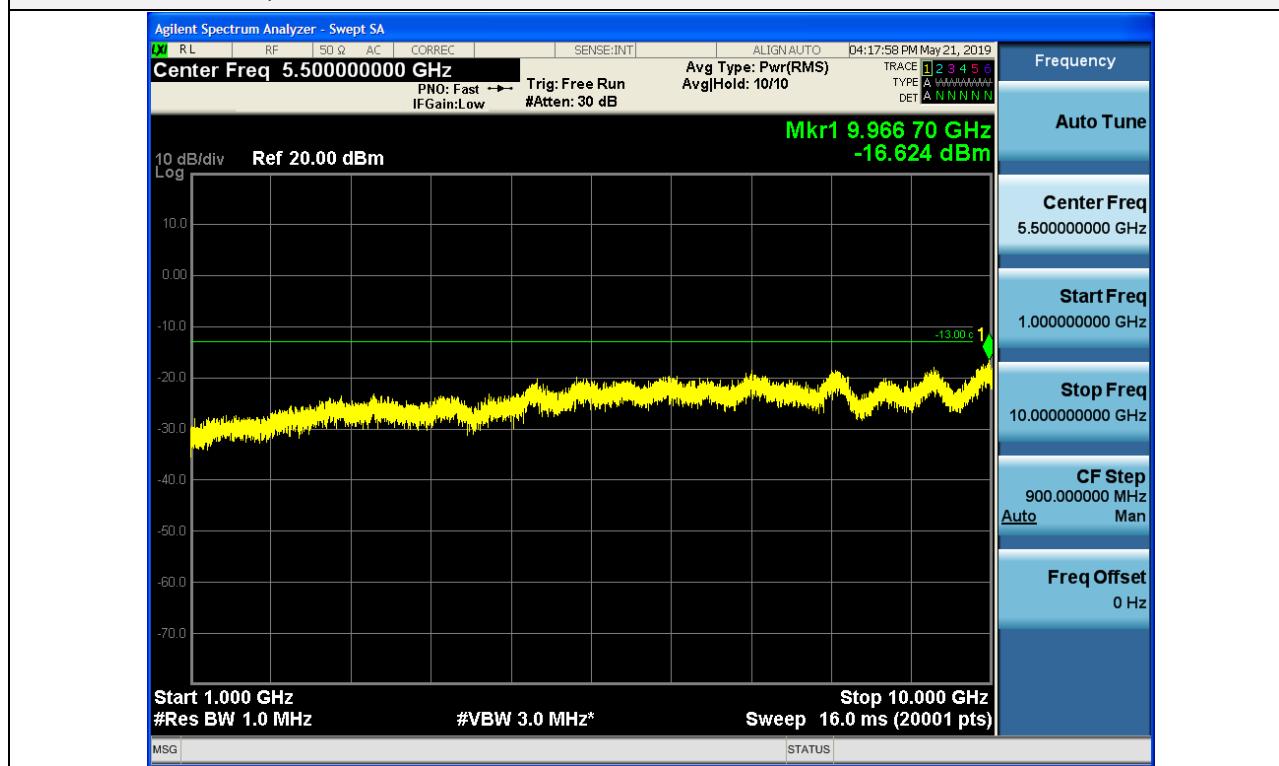
## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Low / High Edge + 0.1 MHz ~ High Edge + 10.1 MHz

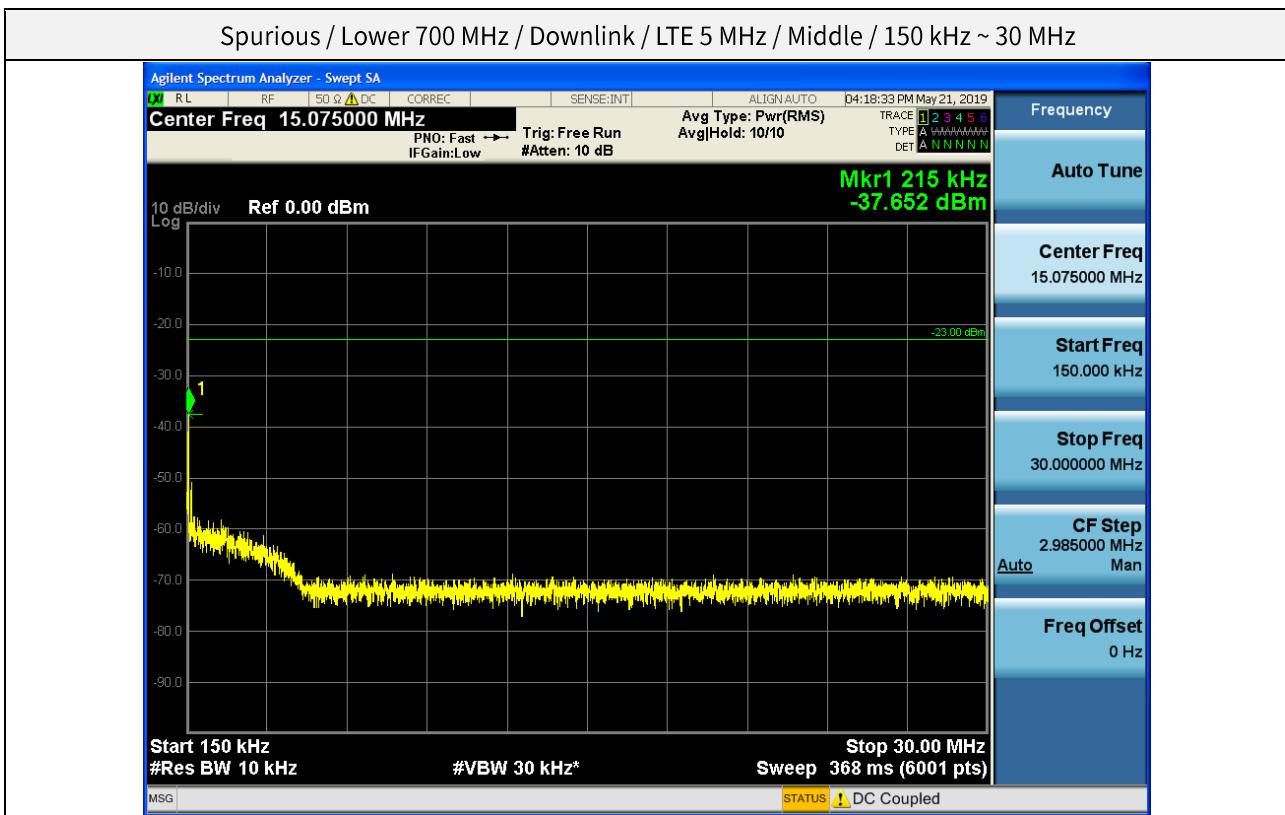
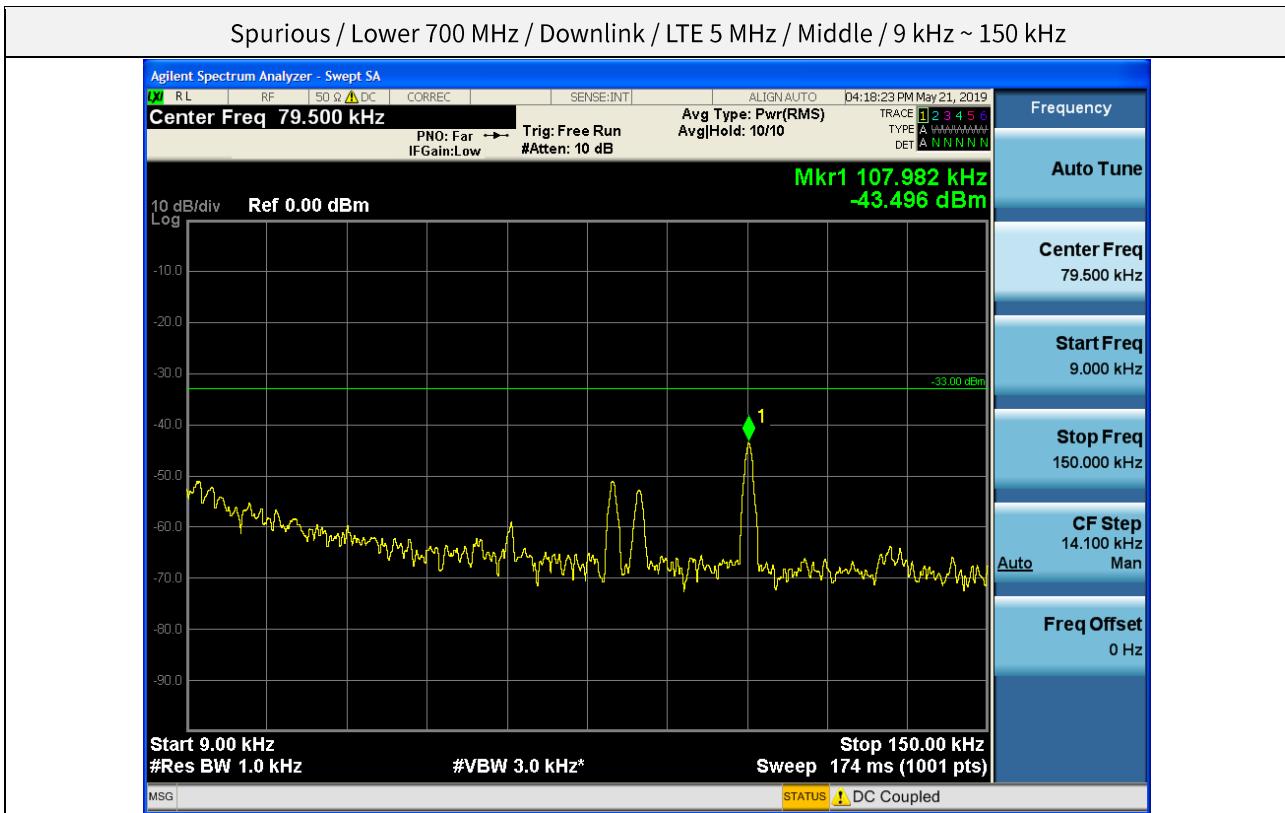


## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Low / High Edge + 10.1 MHz ~ 1 GHz

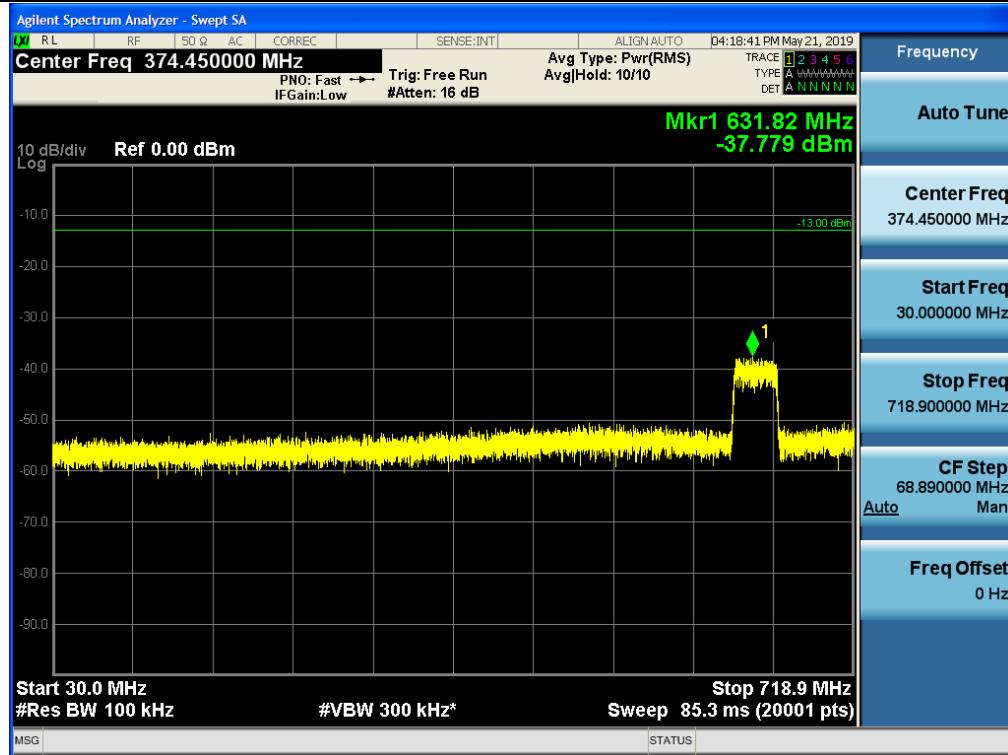


## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Low / 1 GHz ~ 10 GHz

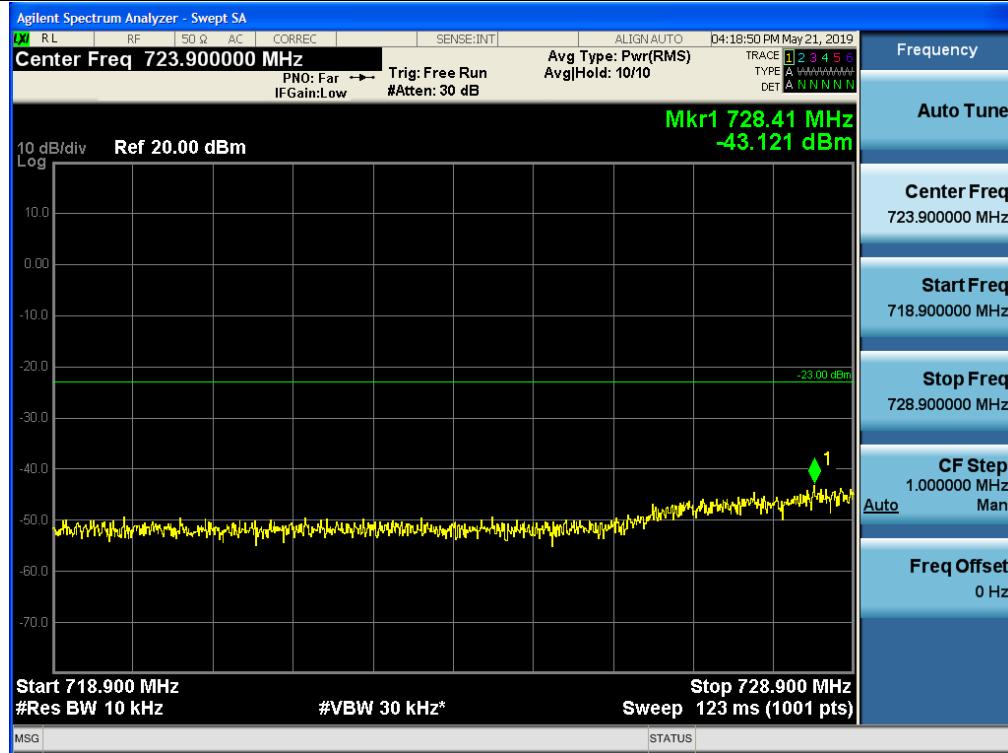


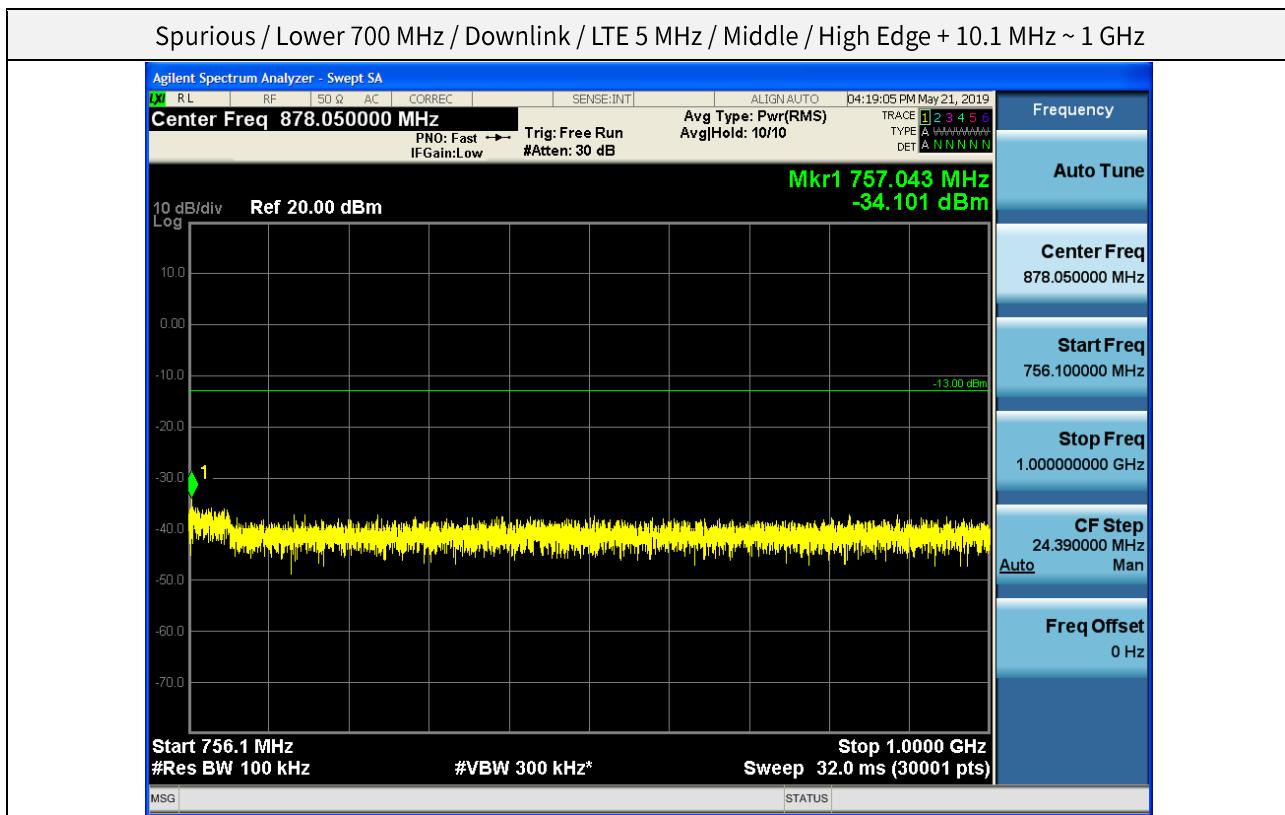
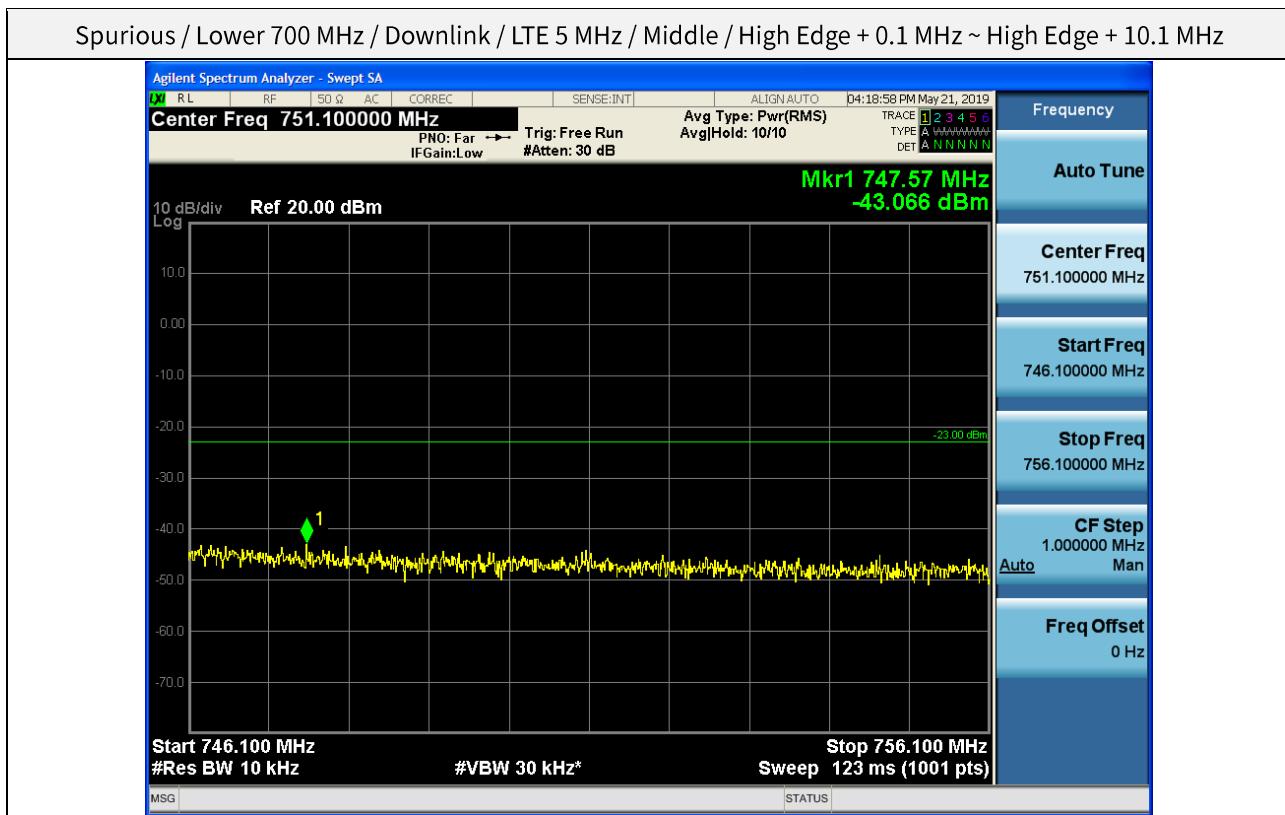


## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Middle / 30 MHz ~ Low Edge – 10.1 MHz – 10.1 MHz

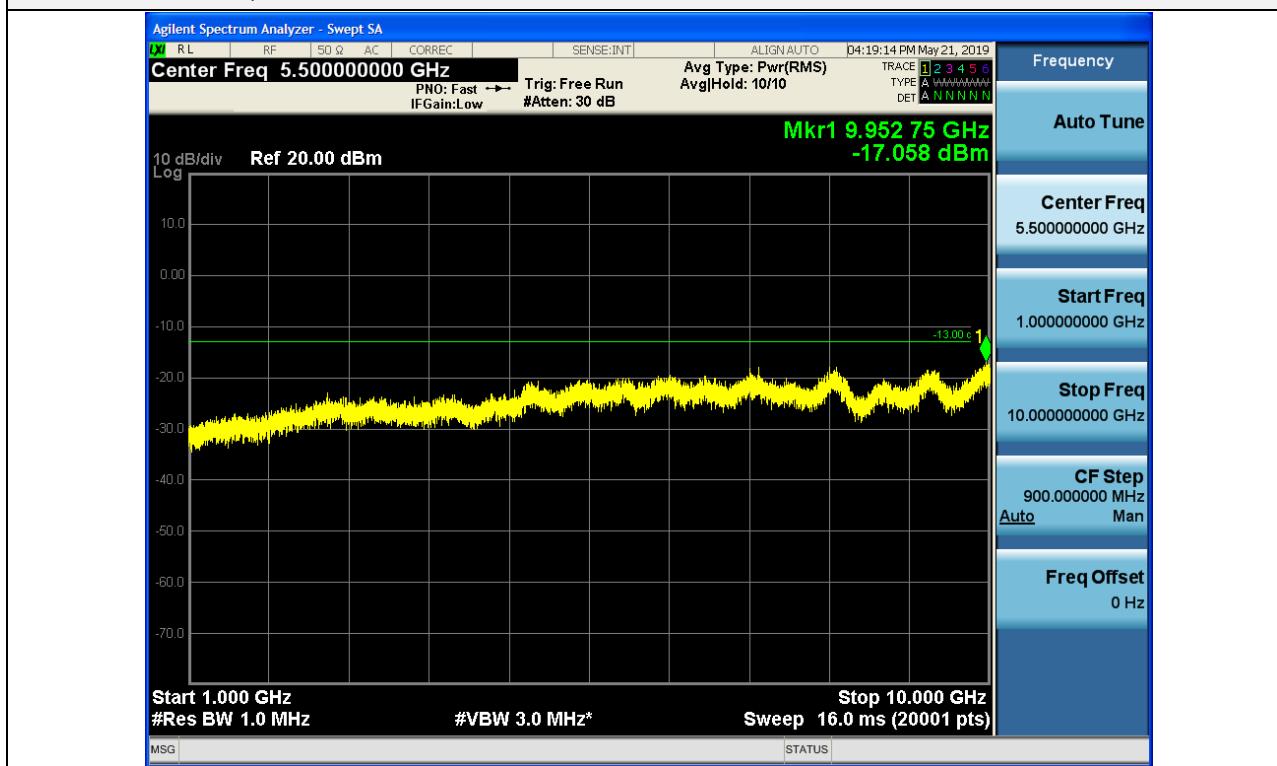


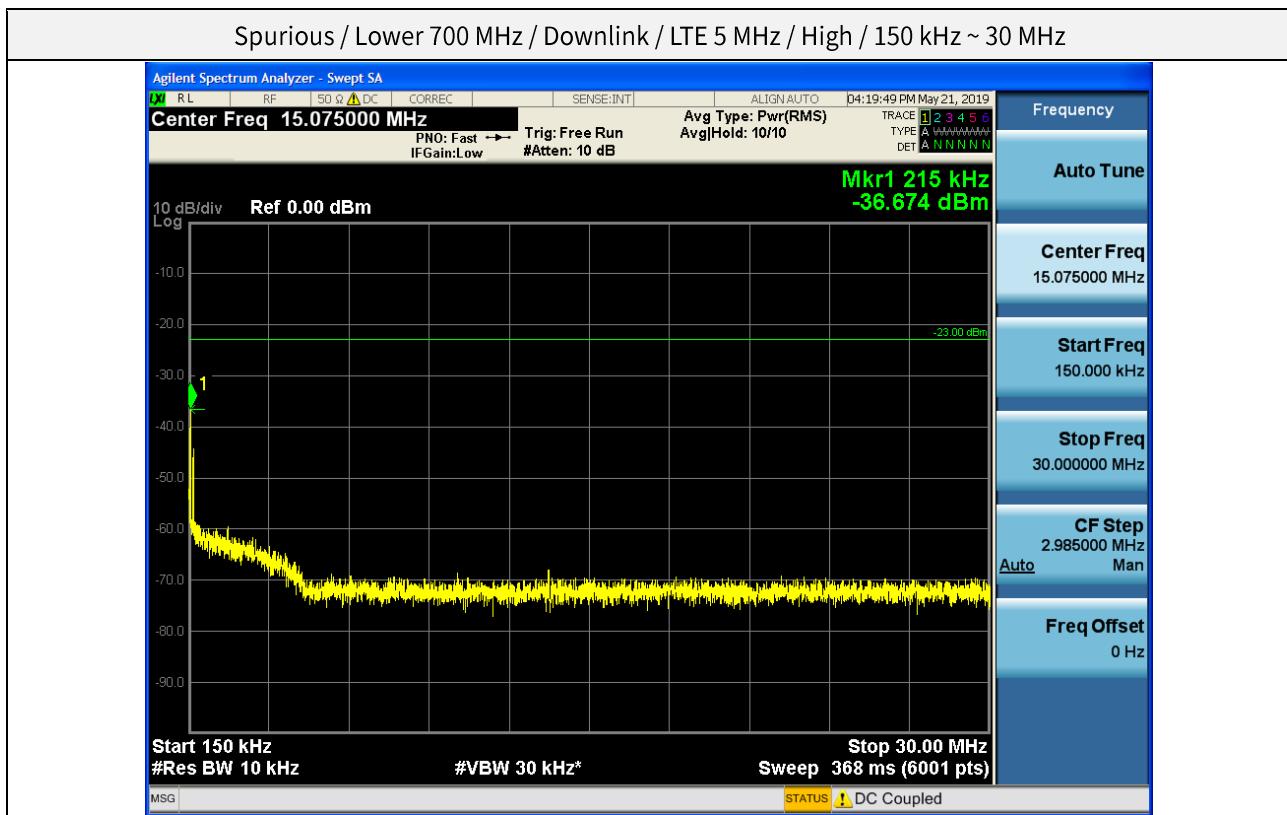
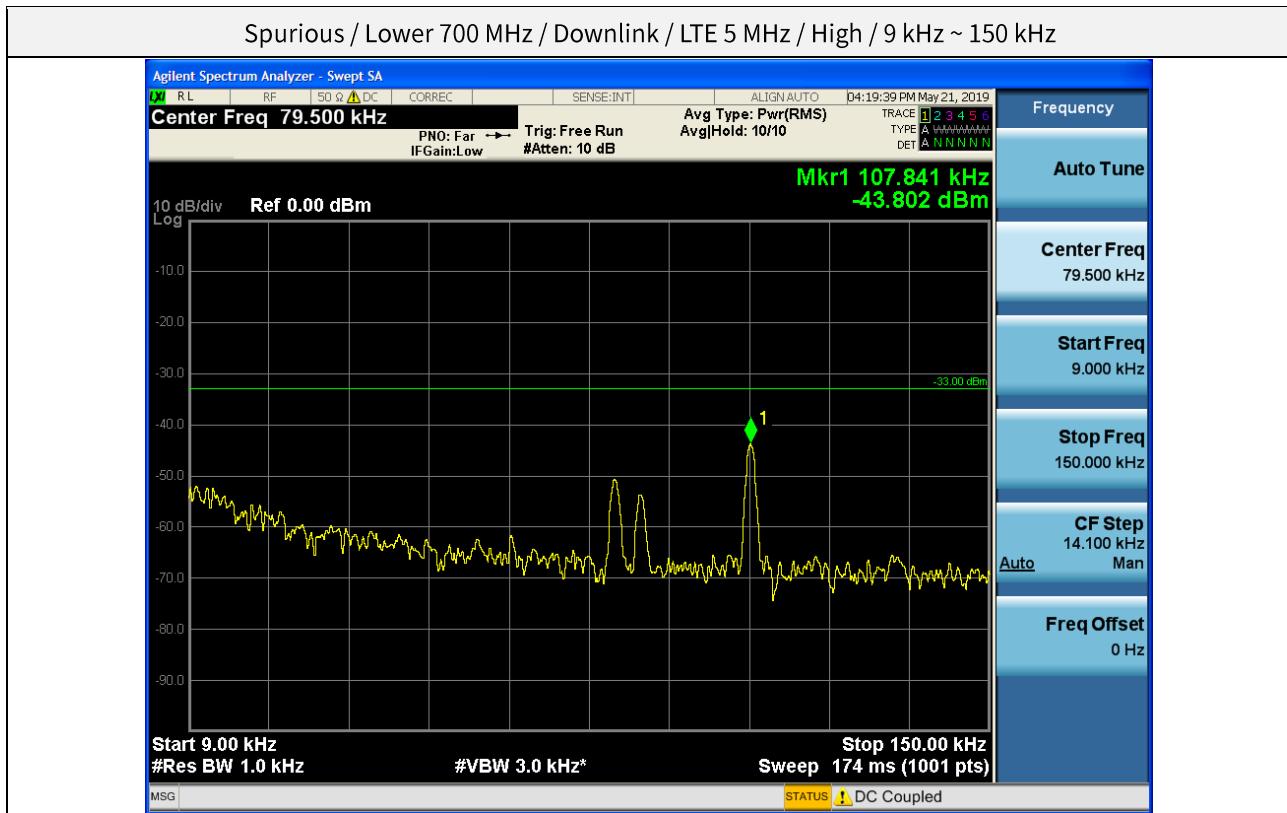
## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Middle / Low Edge – 10.1 MHz ~ Low Edge – 0.1 MHz

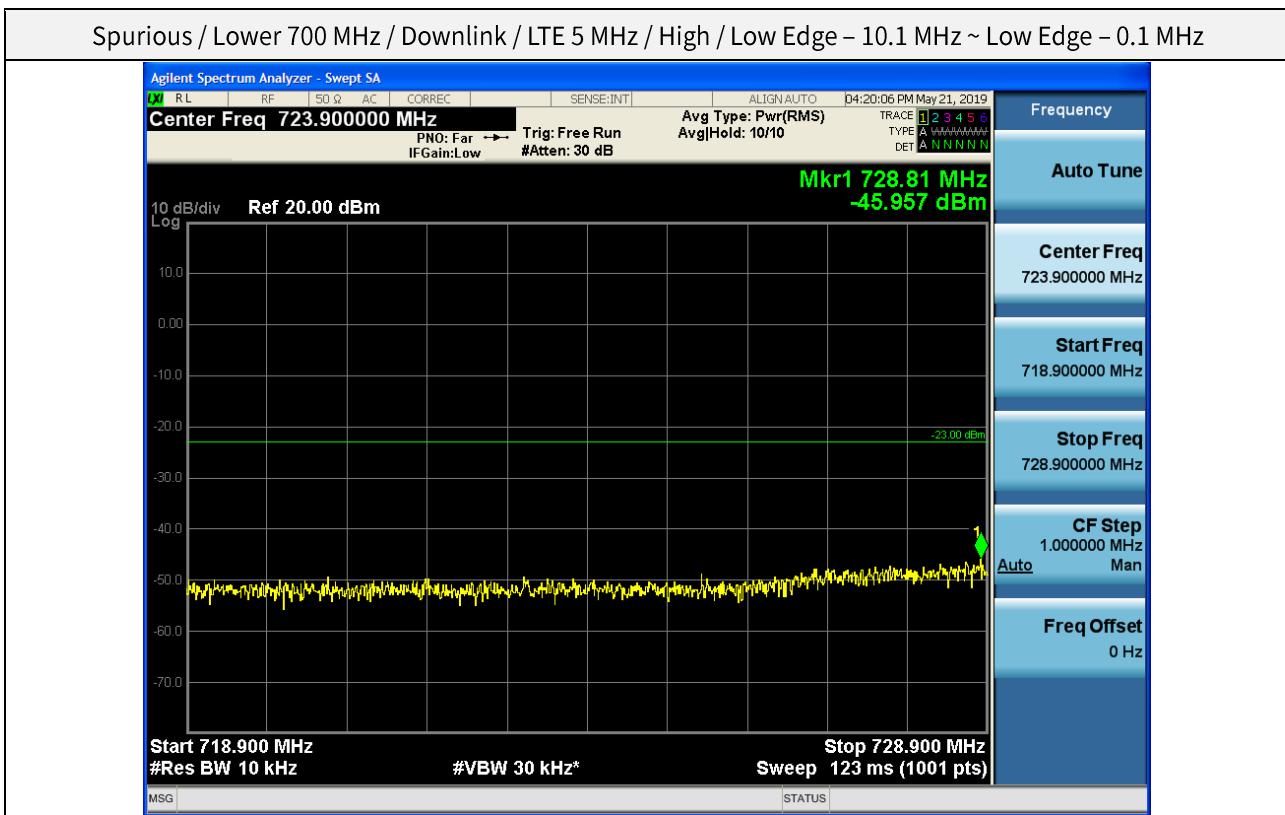
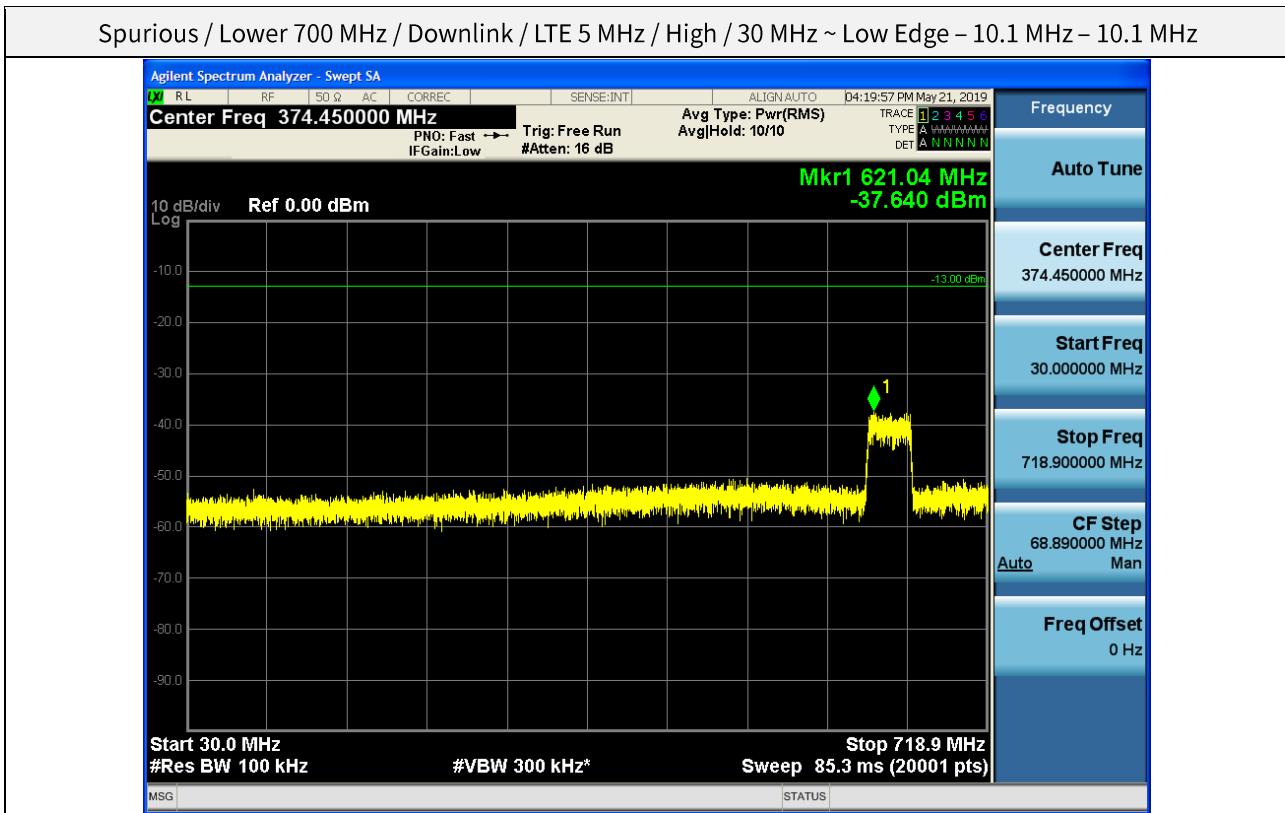




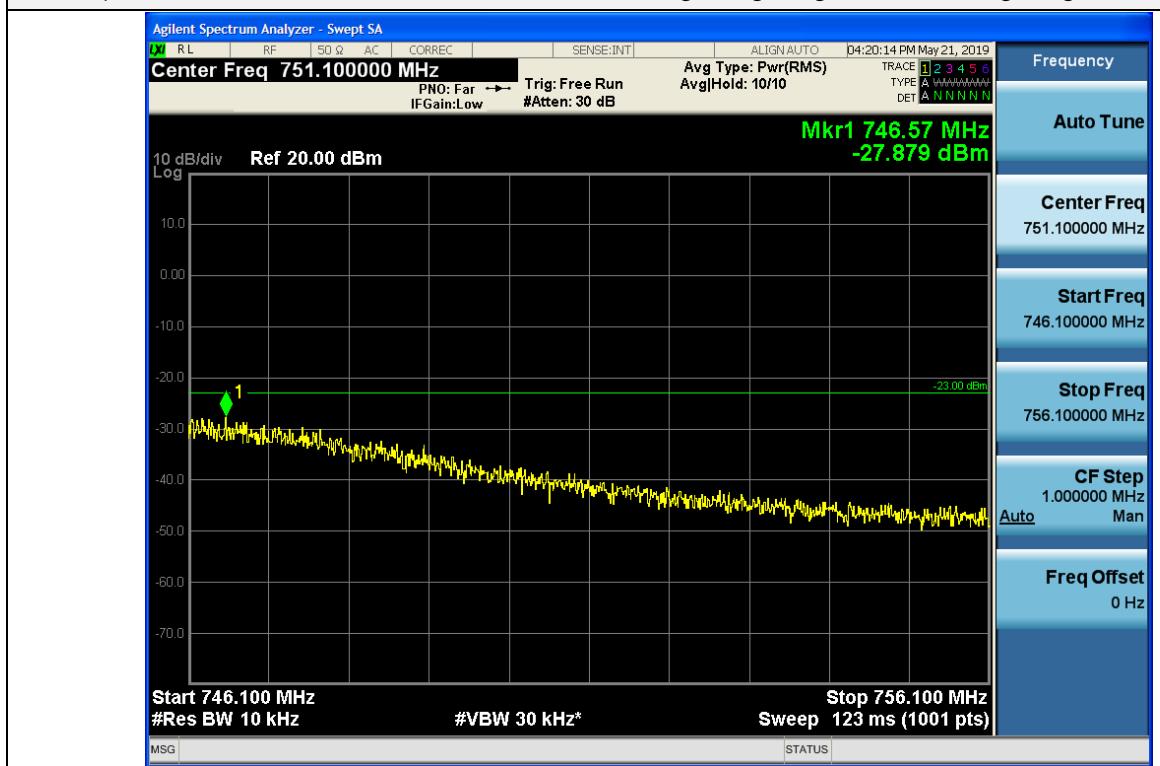
## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / Middle / 1 GHz ~ 10 GHz



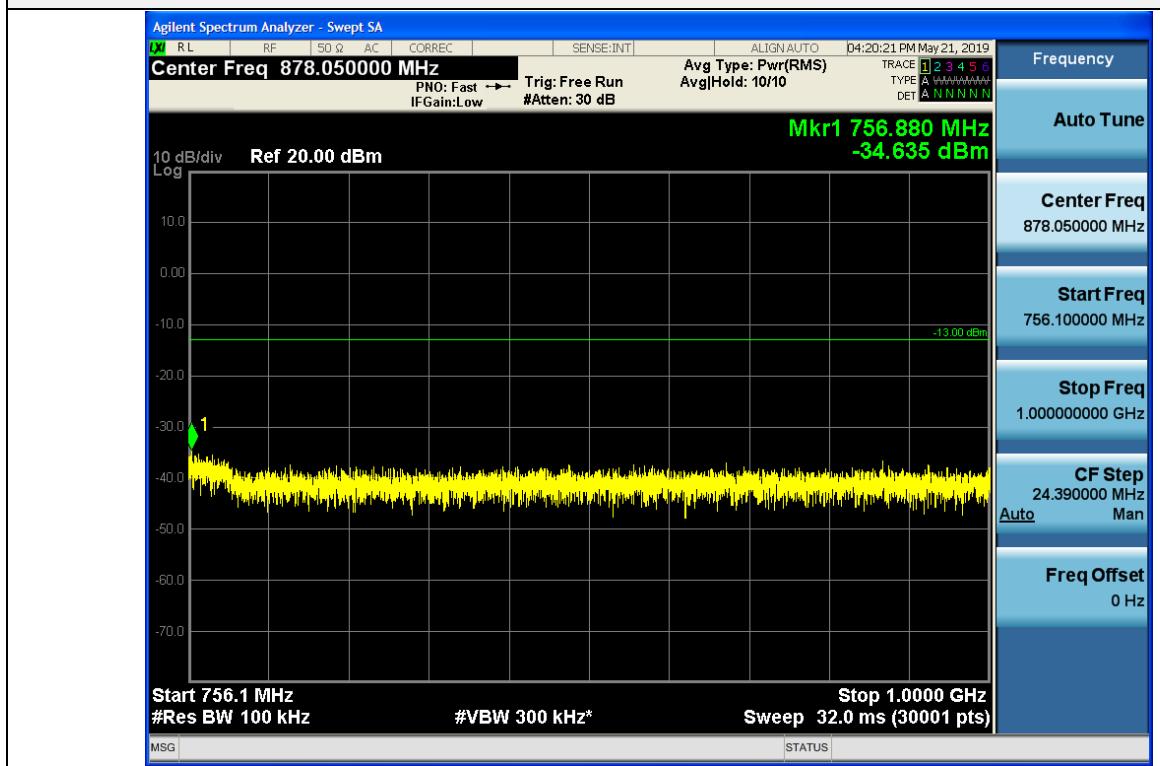


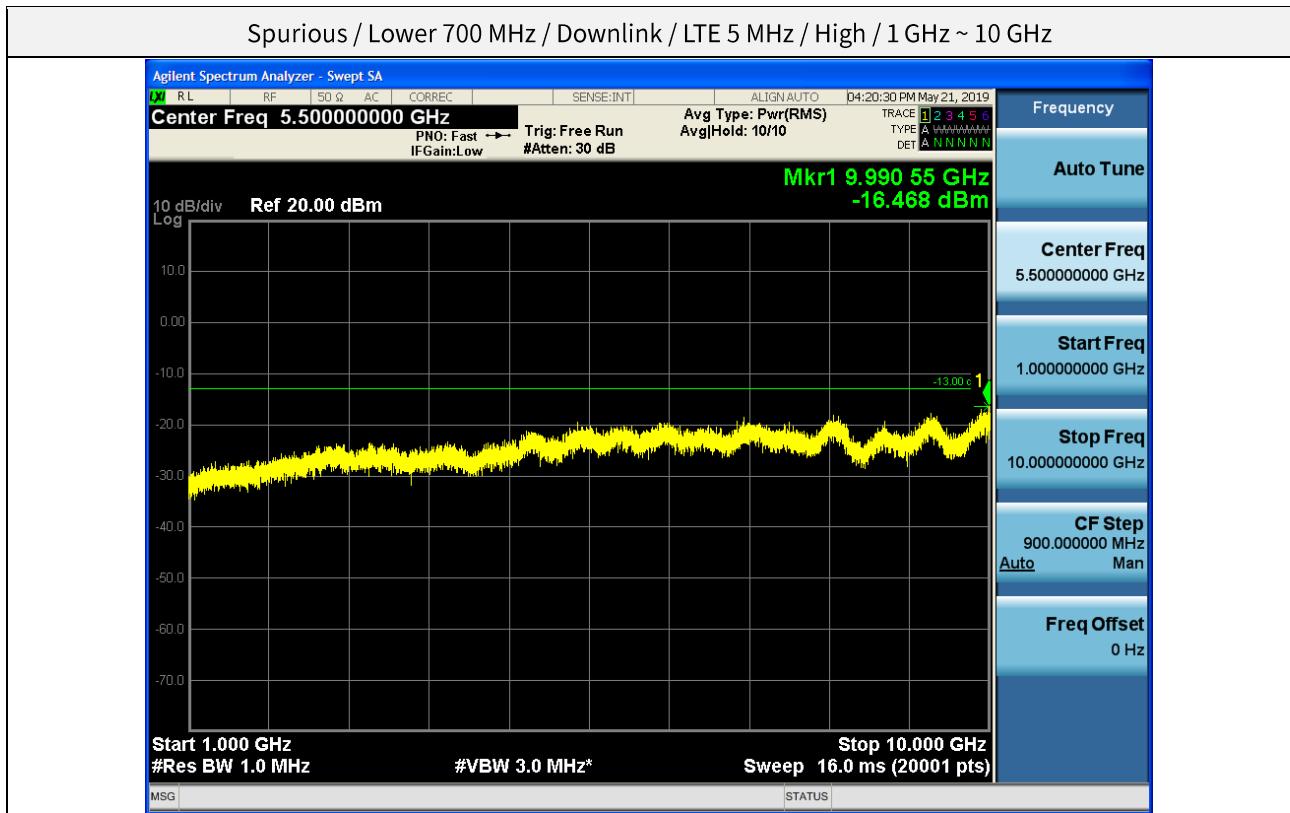


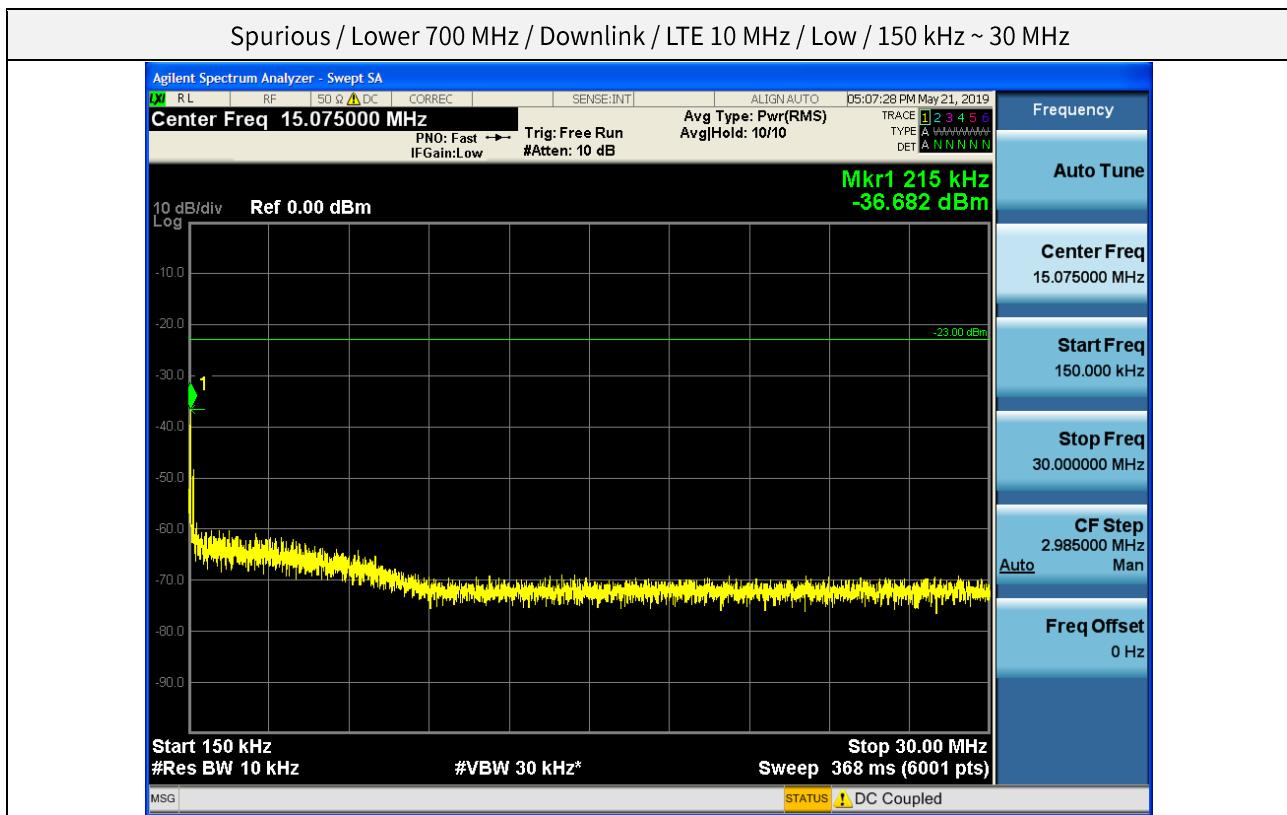
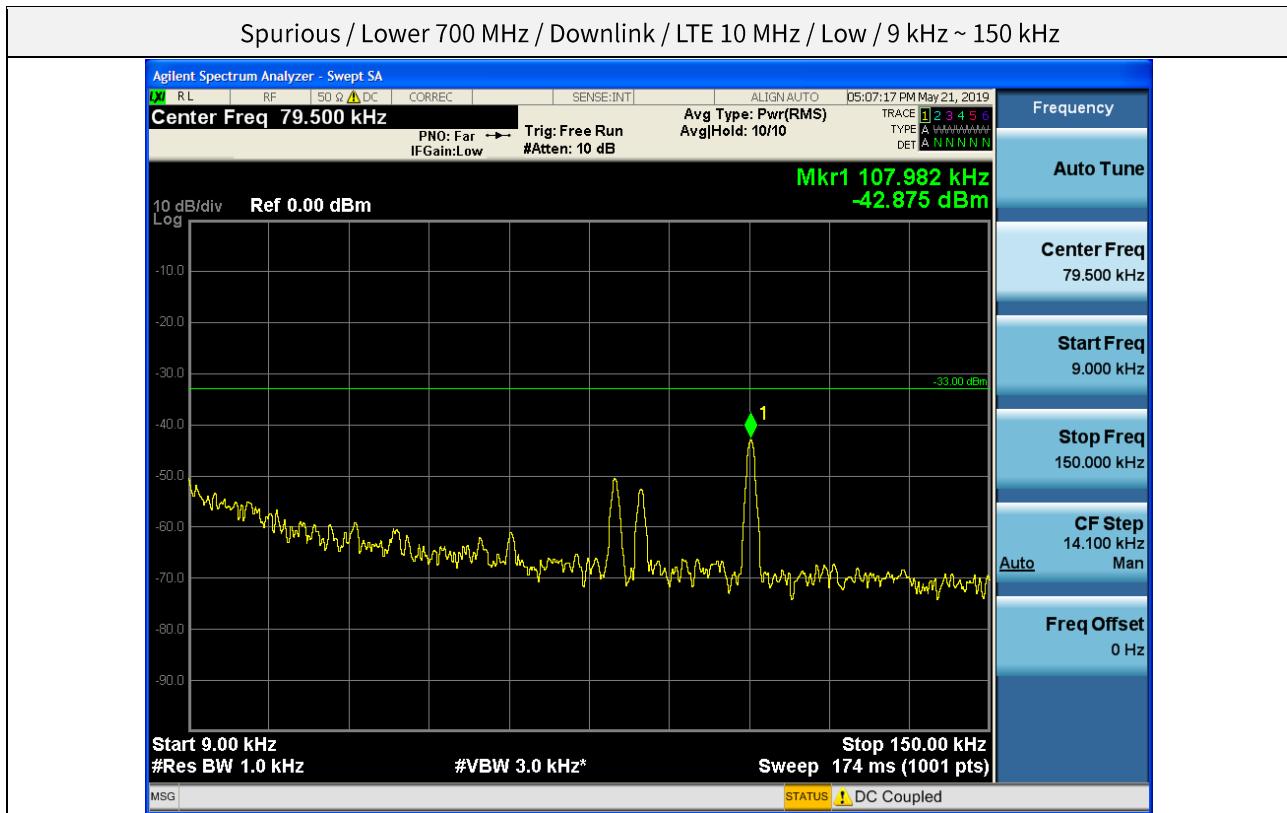
## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / High / High Edge + 0.1 MHz ~ High Edge + 10.1 MHz



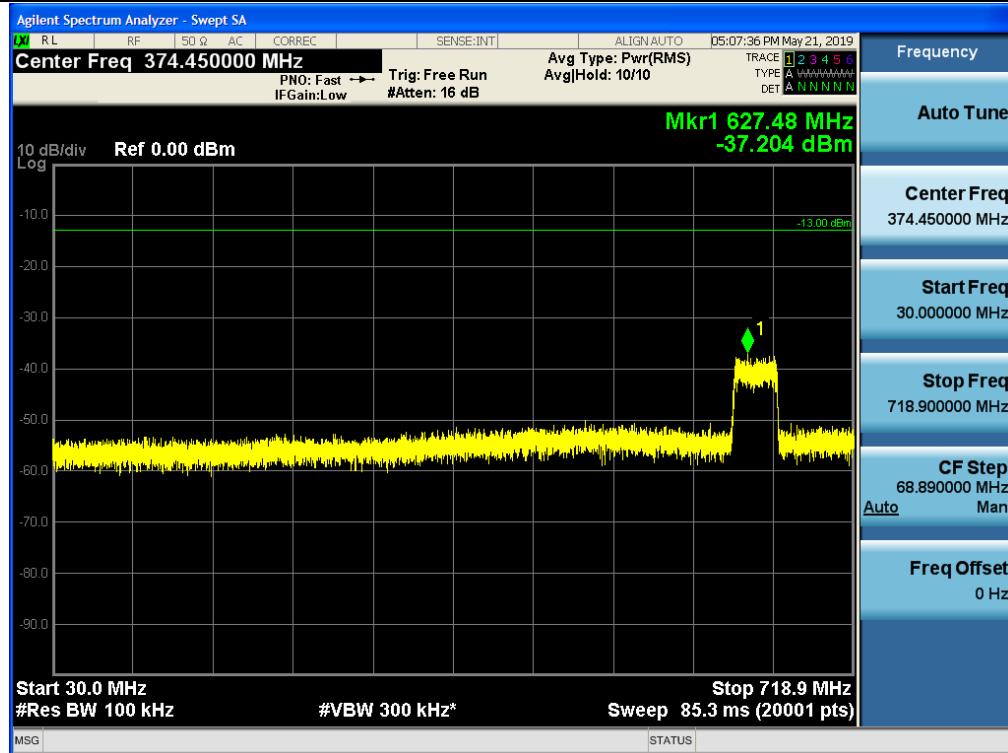
## Spurious / Lower 700 MHz / Downlink / LTE 5 MHz / High / High Edge + 10.1 MHz ~ 1 GHz



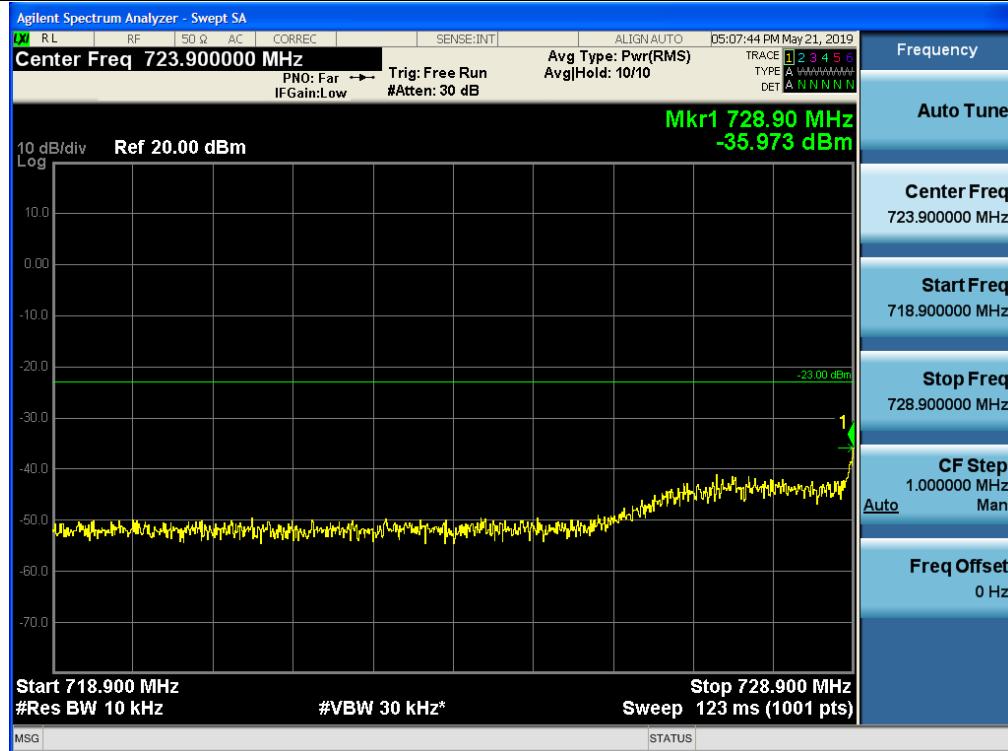




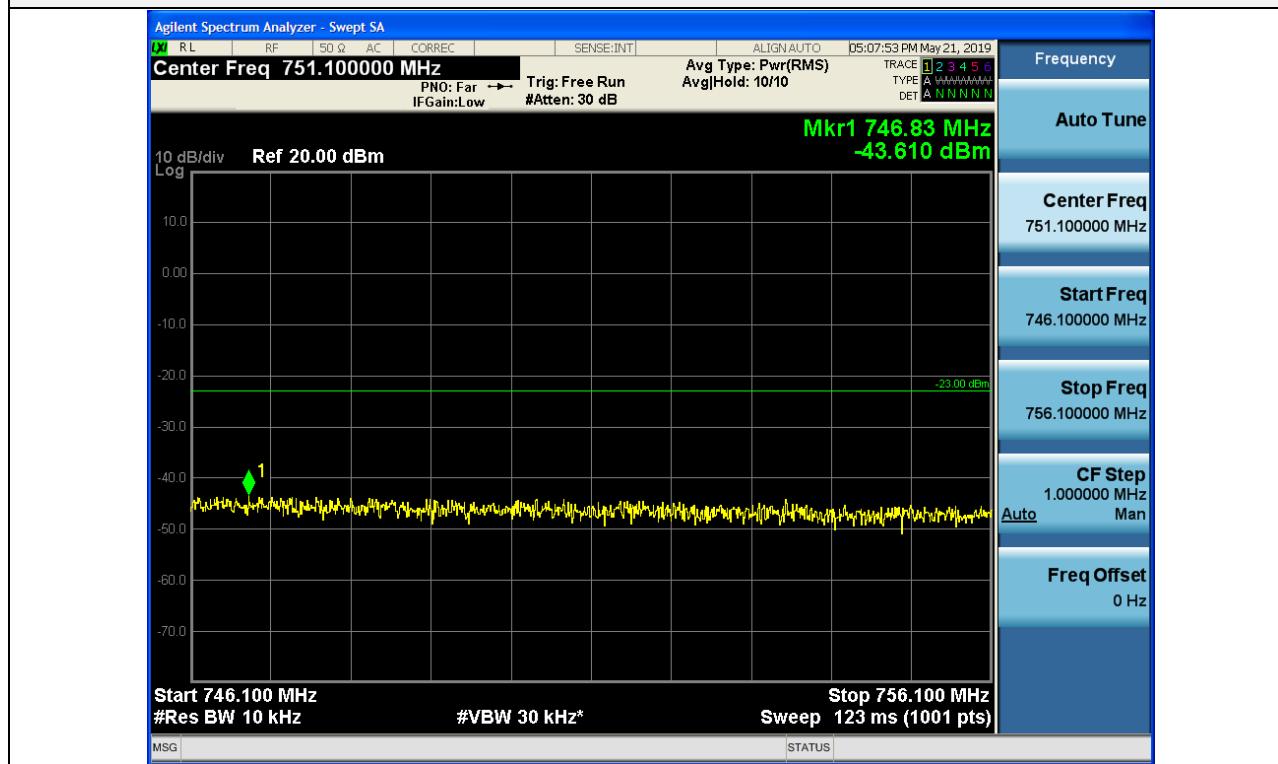
## Spurious / Lower 700 MHz / Downlink / LTE 10 MHz / Low / 30 MHz ~ Low Edge – 10.1 MHz



## Spurious / Lower 700 MHz / Downlink / LTE 10 MHz / Low / Low Edge – 10.1 MHz ~ Low Edge – 0.1 MHz



## Spurious / Lower 700 MHz / Downlink / LTE 10 MHz / Low / High Edge + 0.1 MHz ~ High Edge + 10.1 MHz



## Spurious / Lower 700 MHz / Downlink / LTE 10 MHz / Low / High Edge + 10.1 MHz ~ 1 GHz

