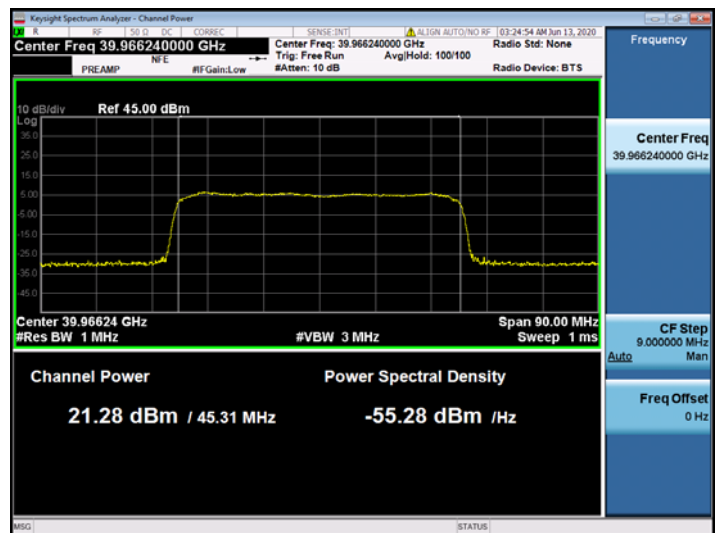
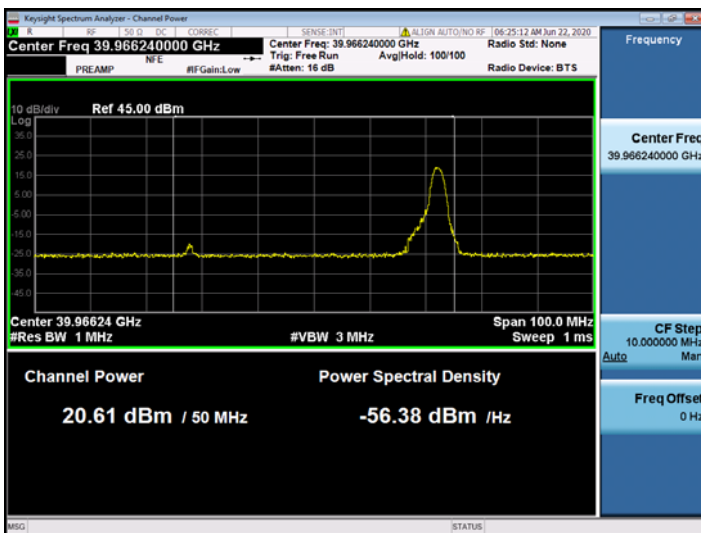
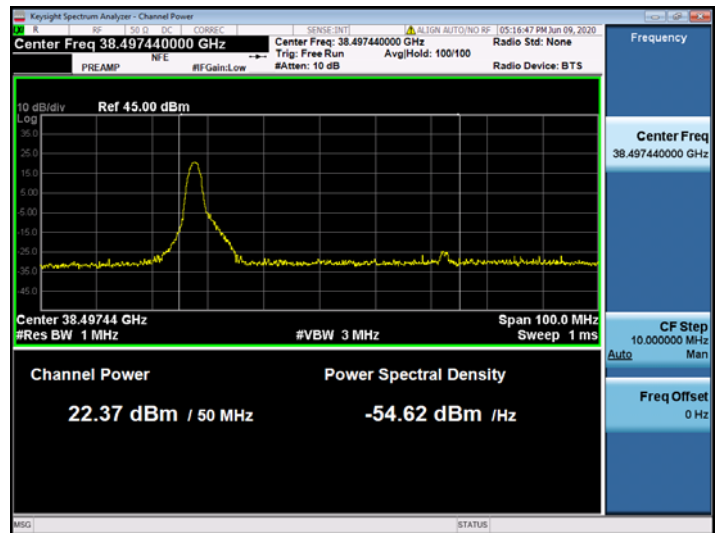
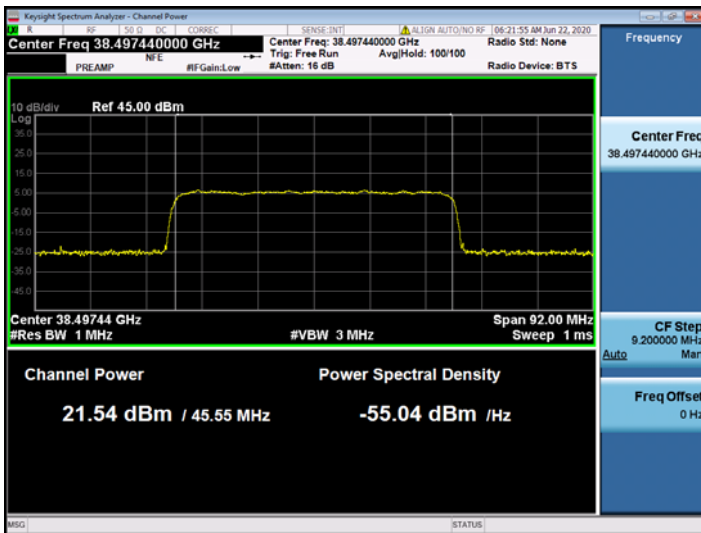
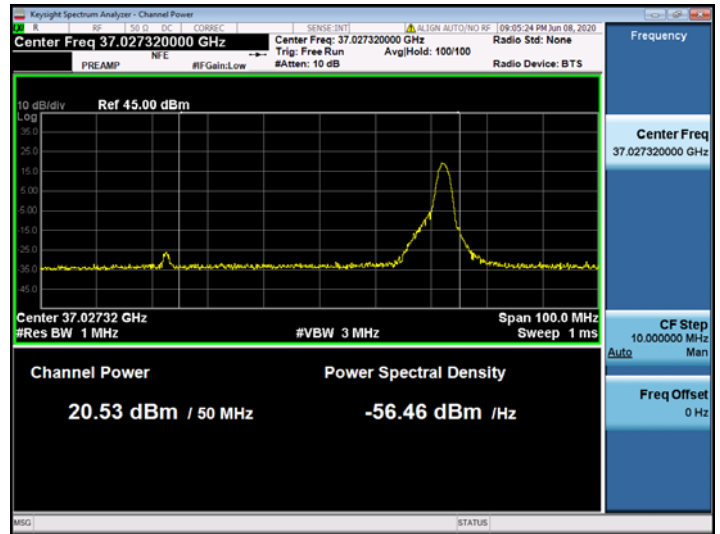
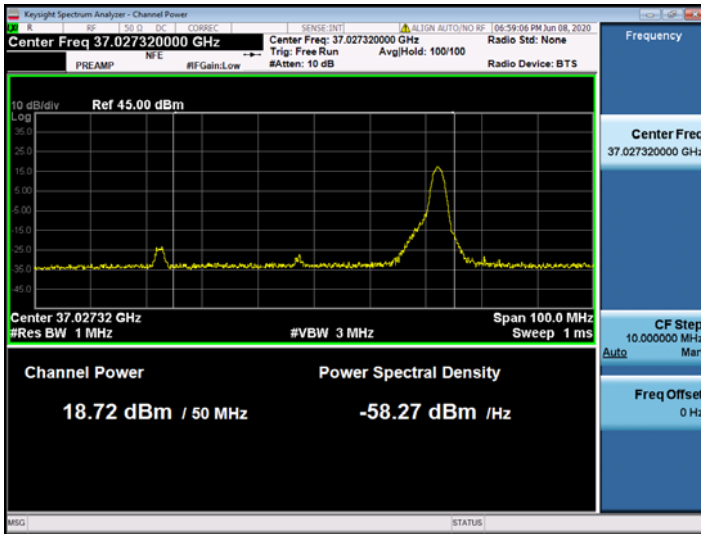
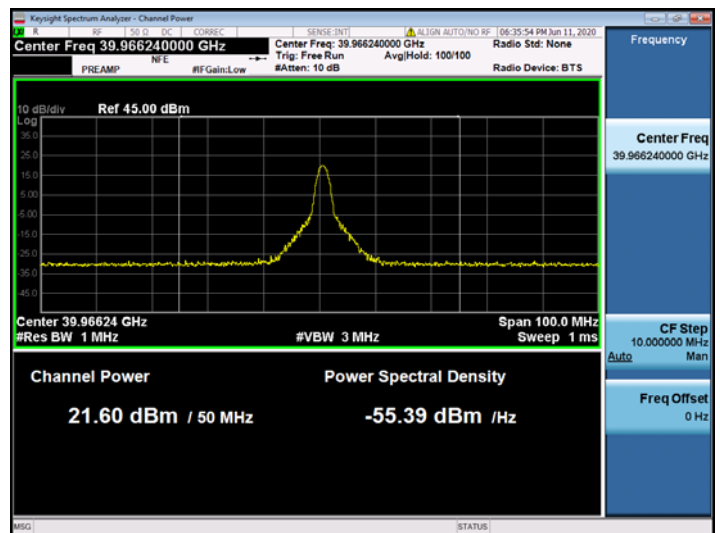
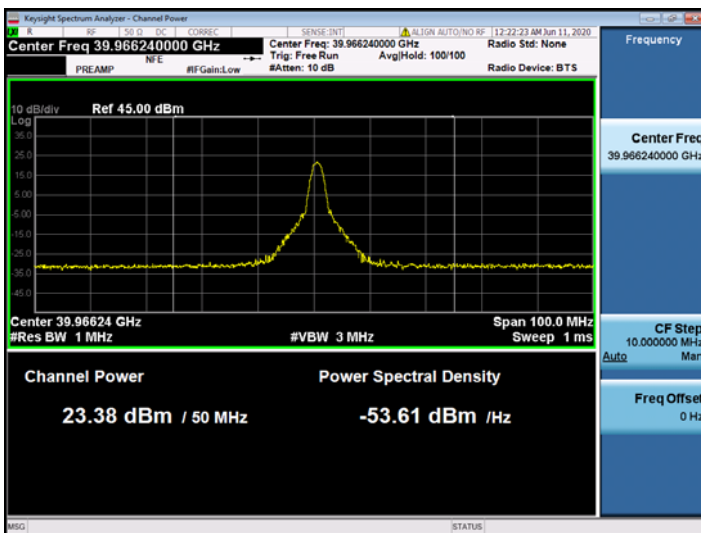
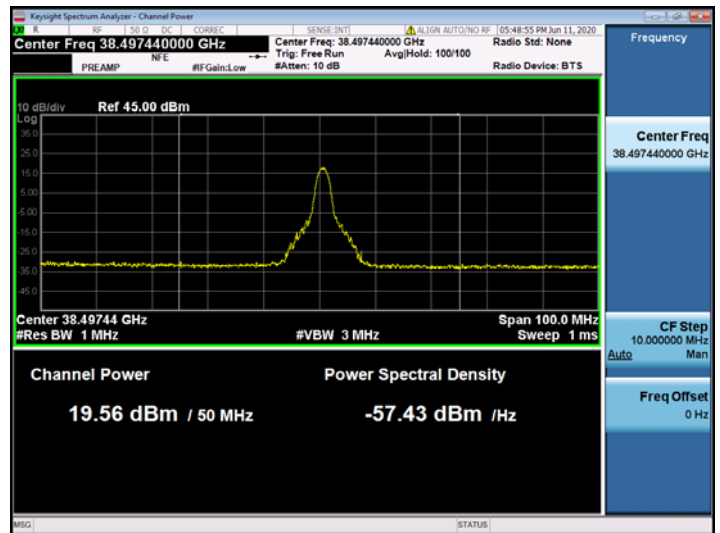
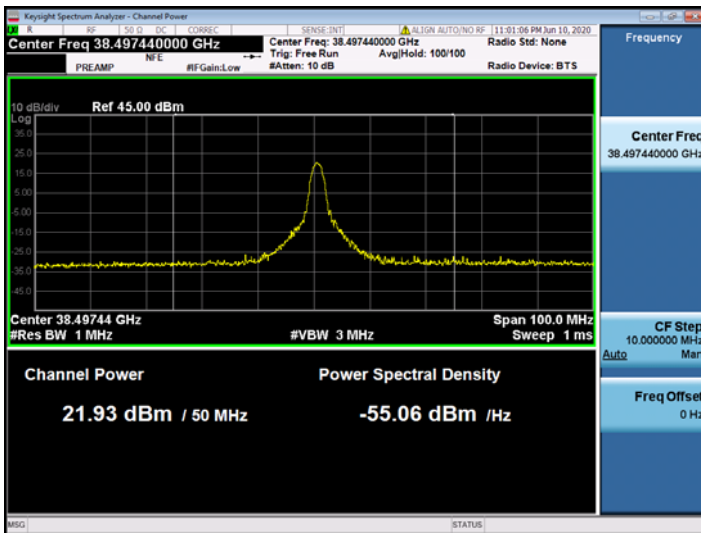
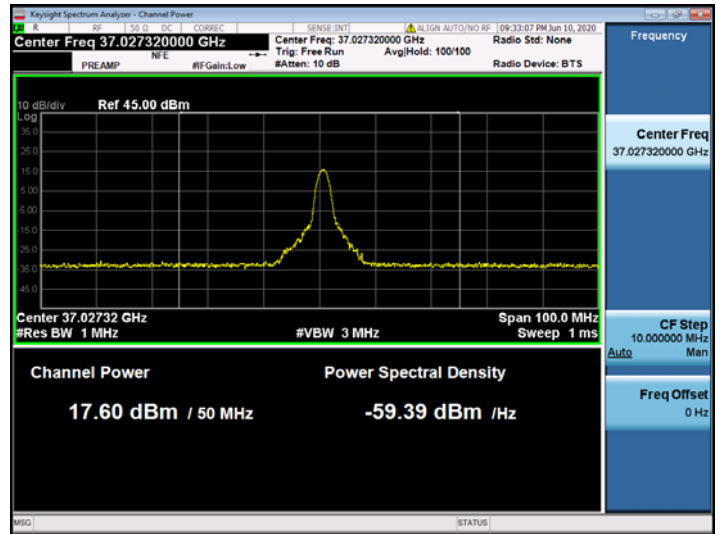
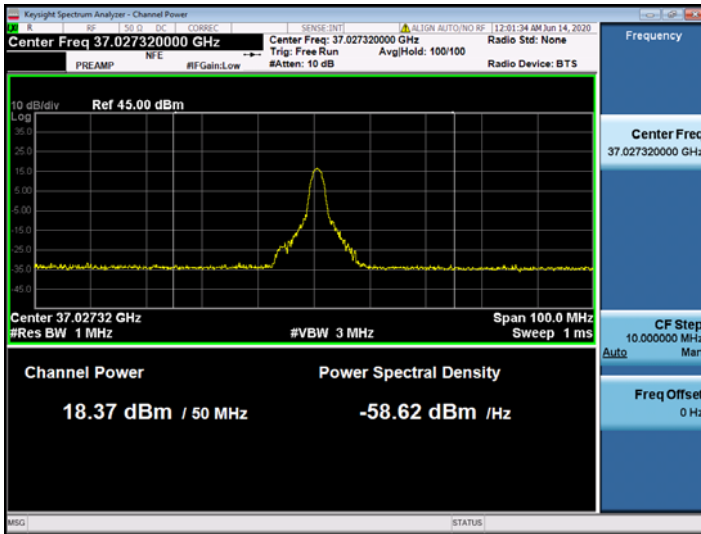


### 3. Antenna 0(Lpatch), n260

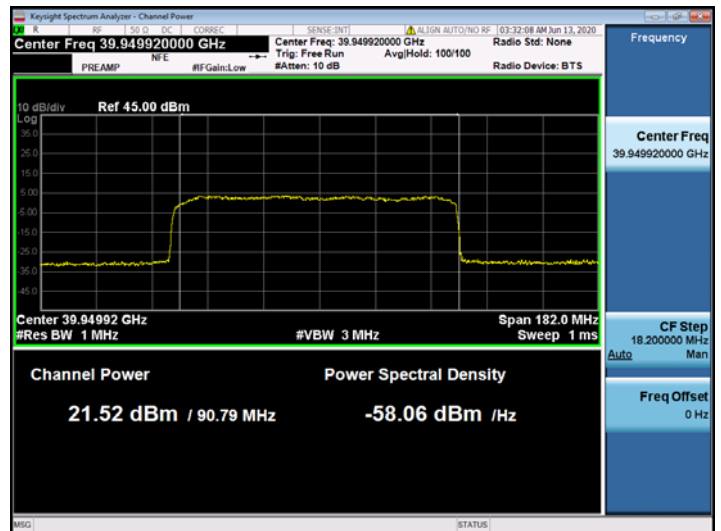
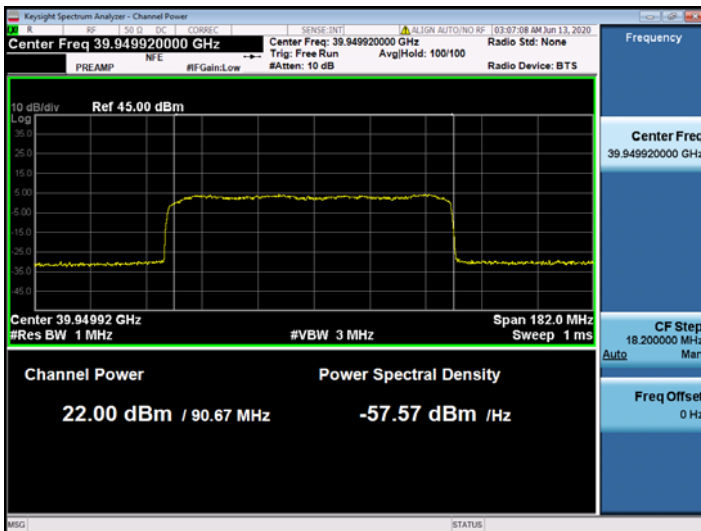
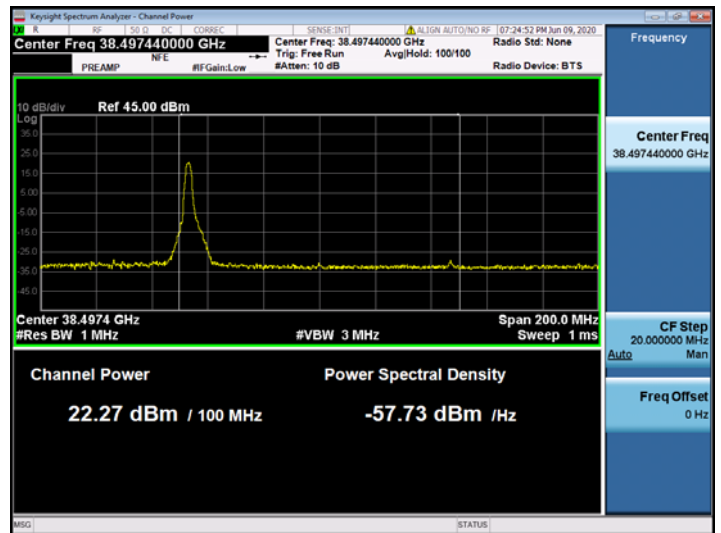
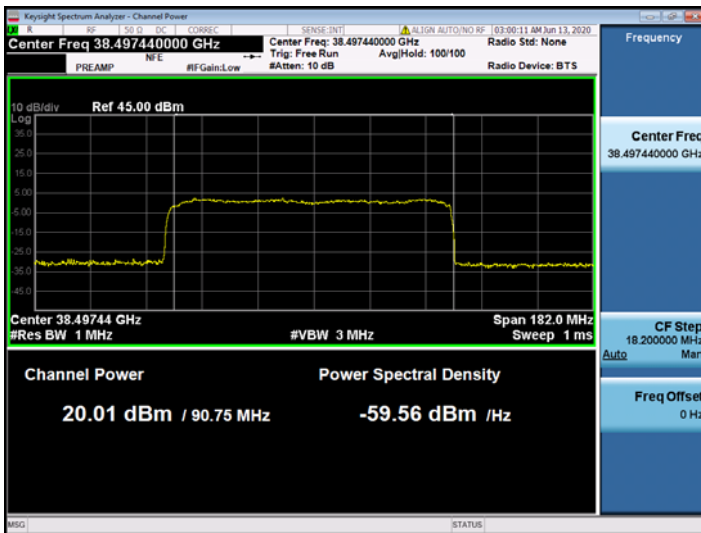
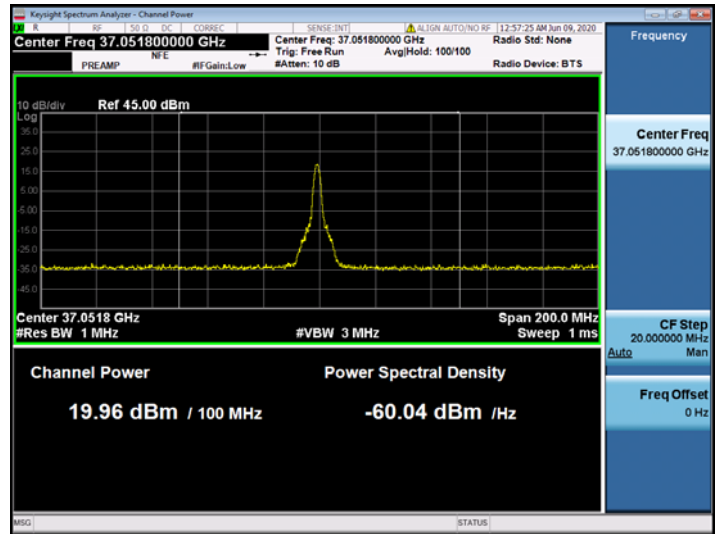
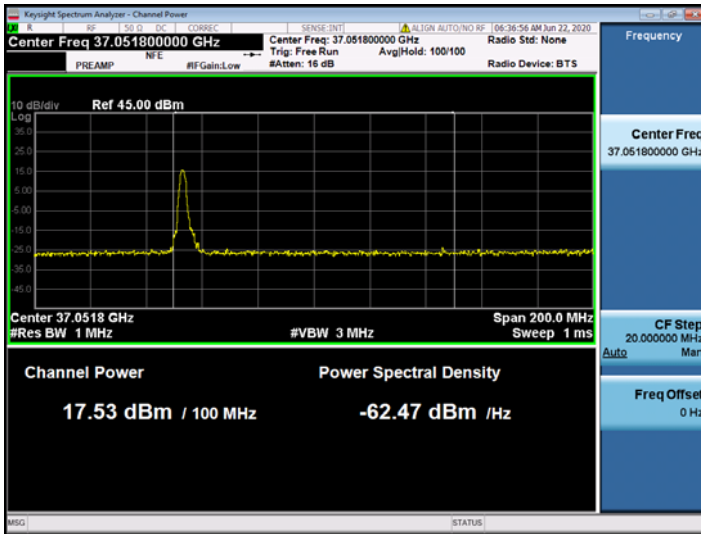
#### 50 MHz, 1CC SISO



50 MHz, 1CC MIMO

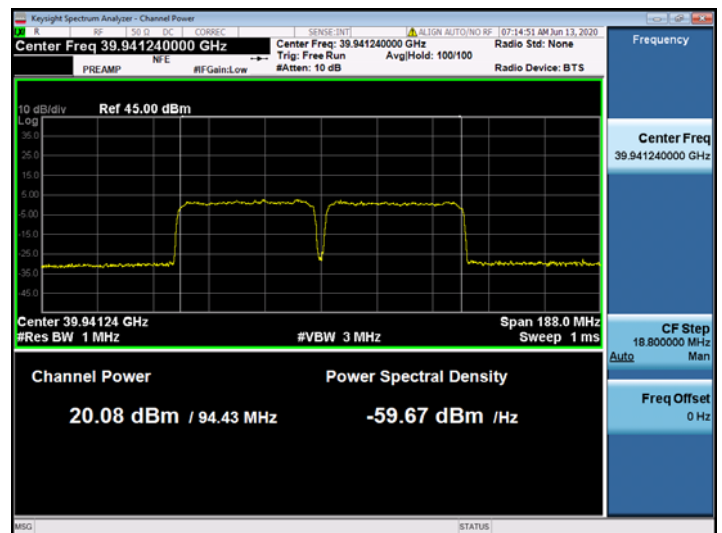
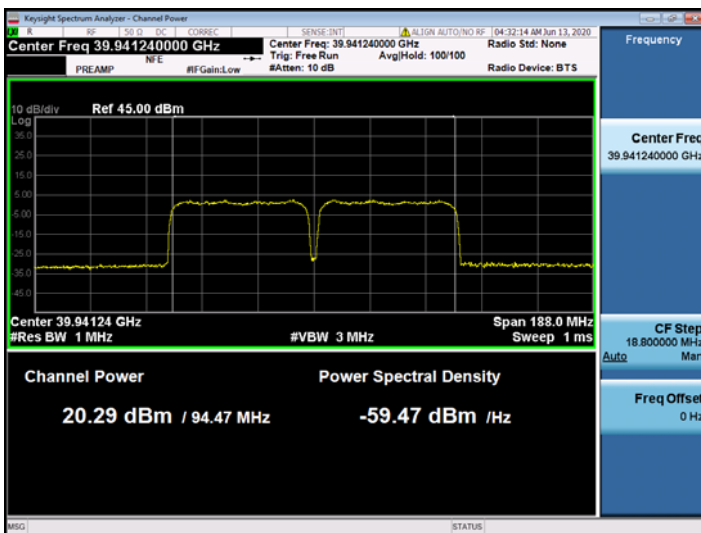
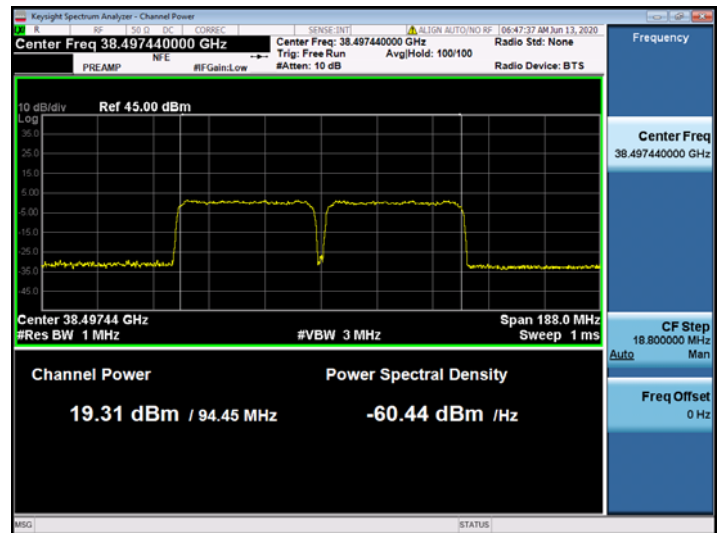
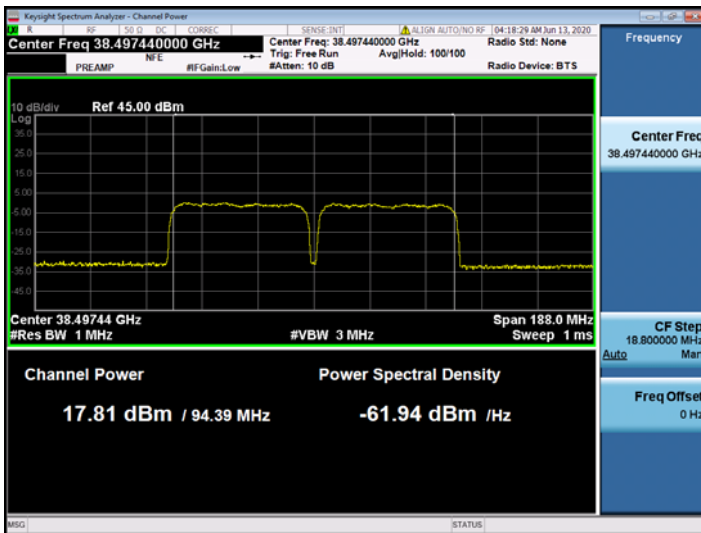
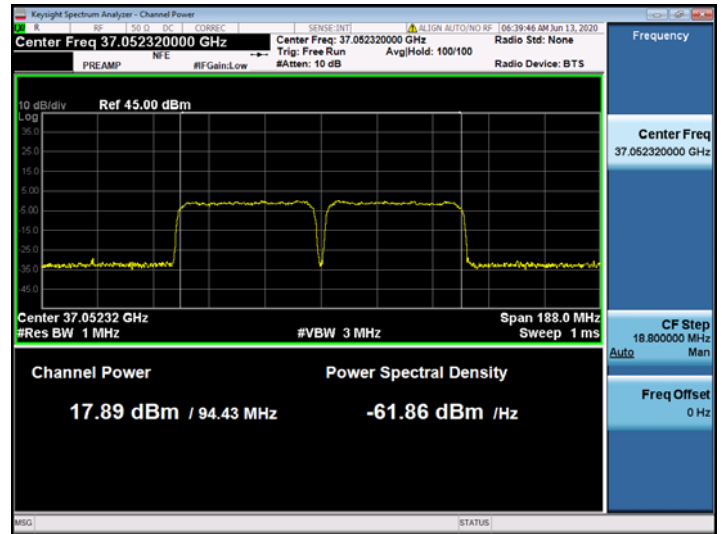
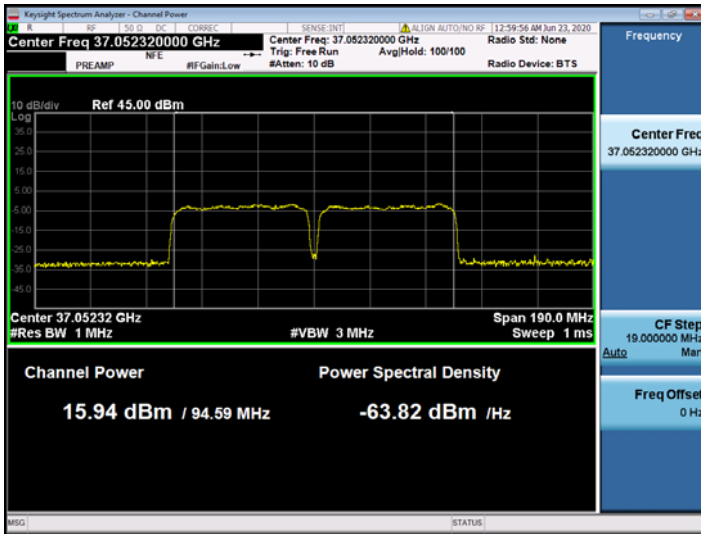


100 MHz, 1CC SISO

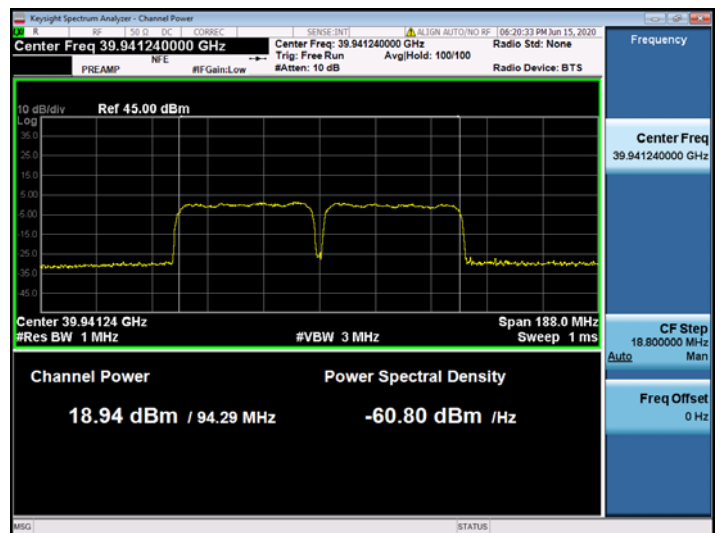
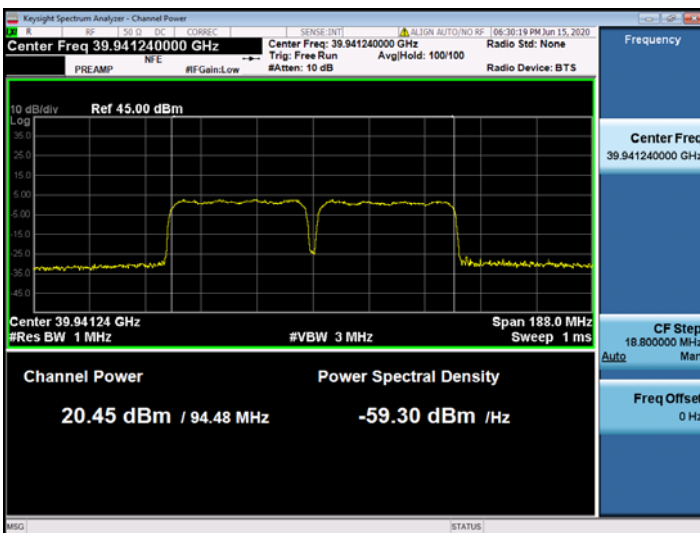
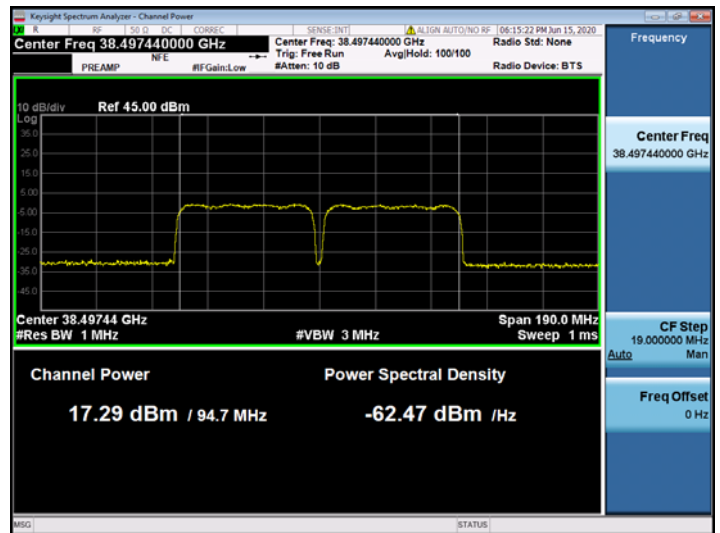
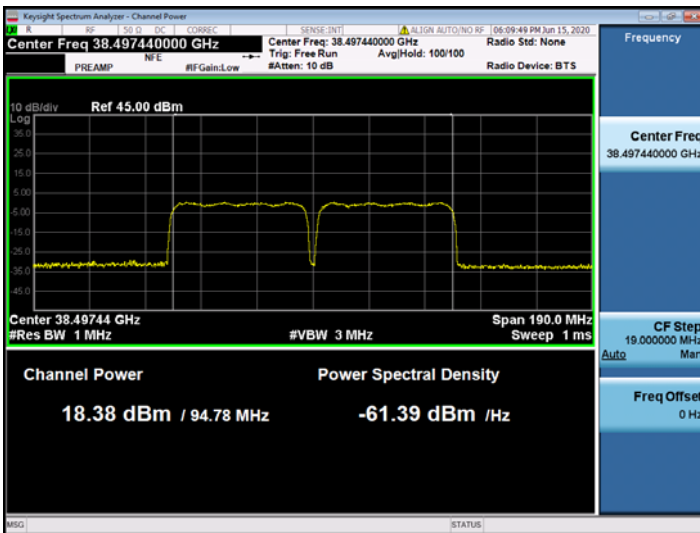
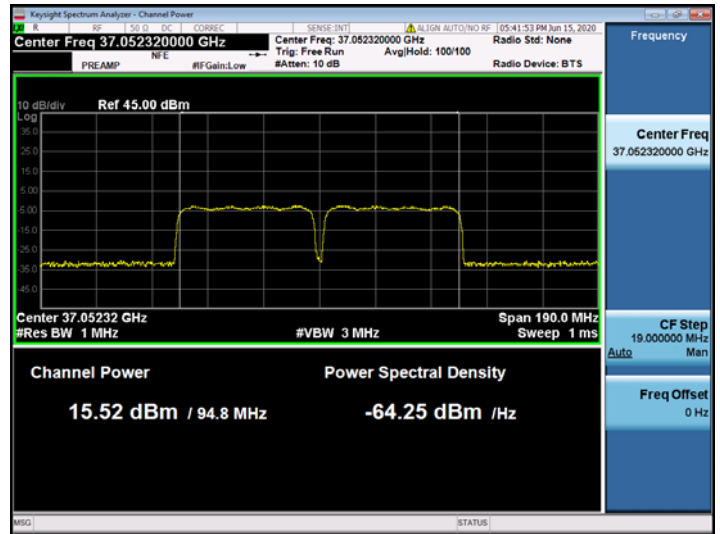
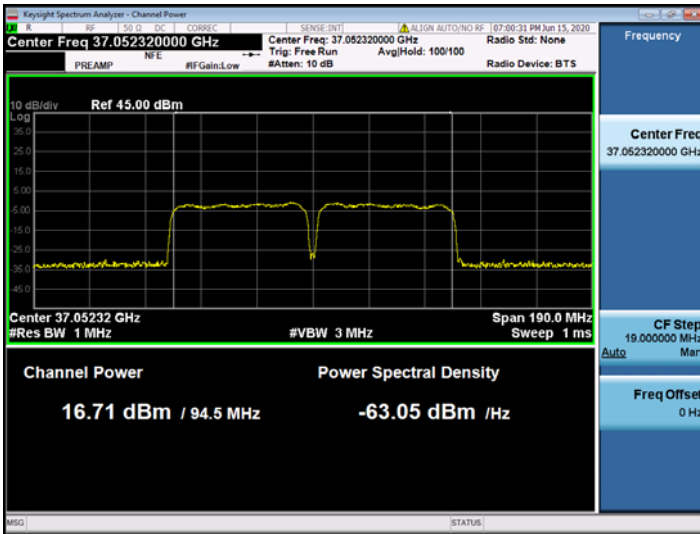




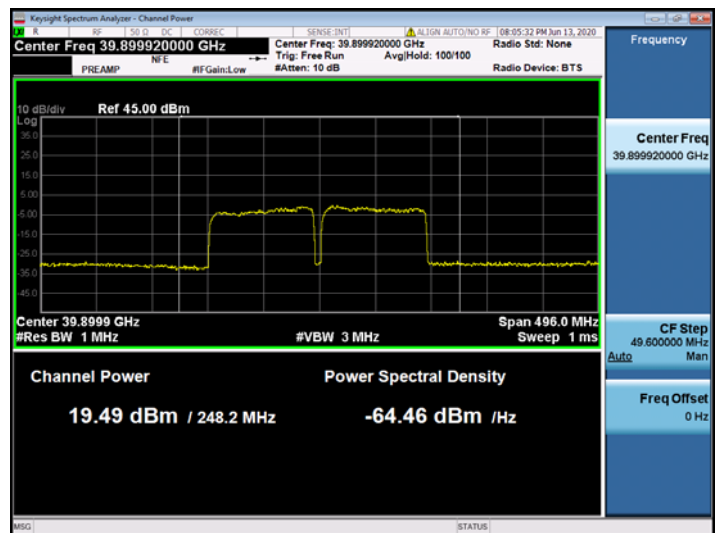
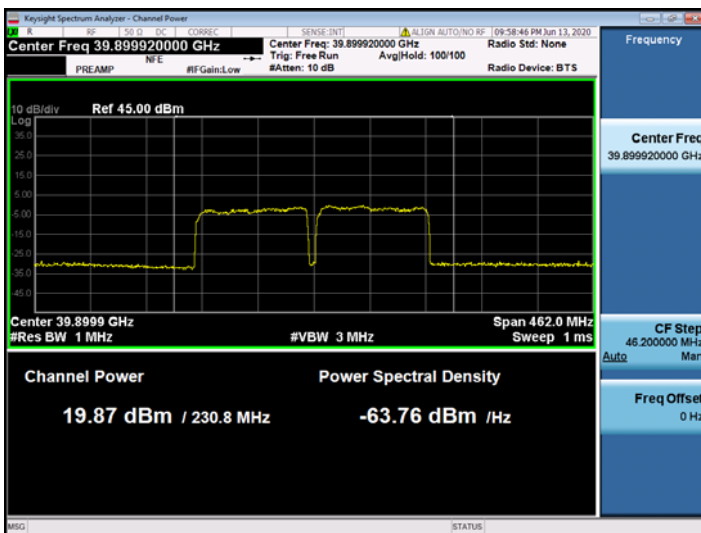
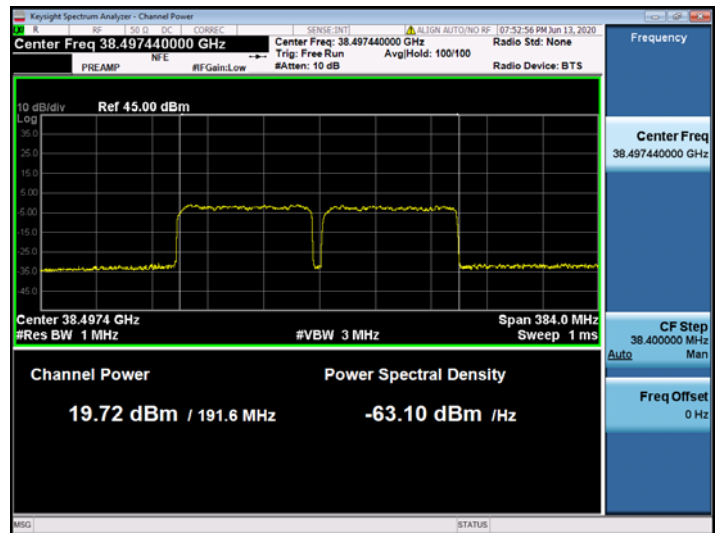
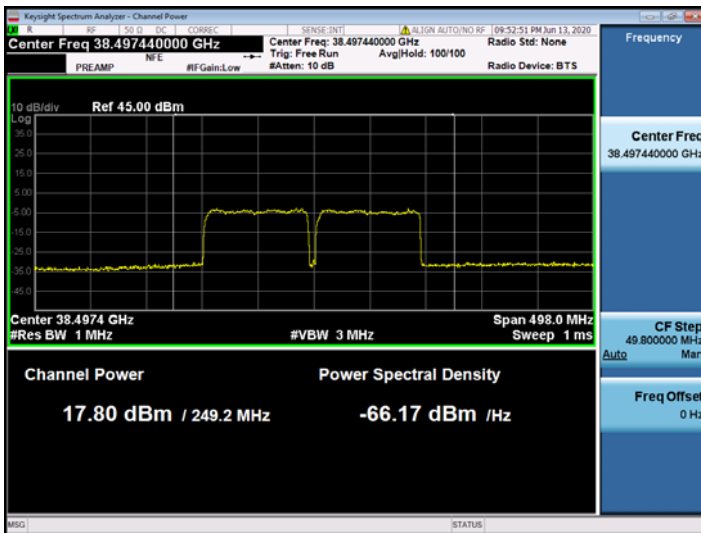
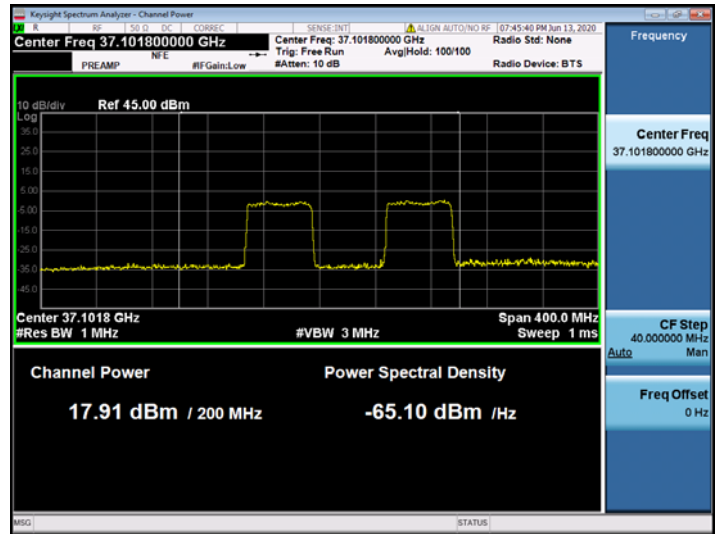
50 MHz, 2CC SISO



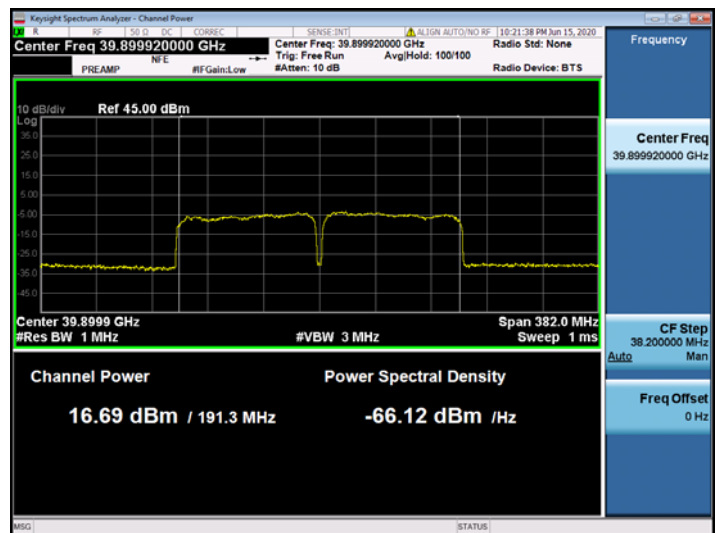
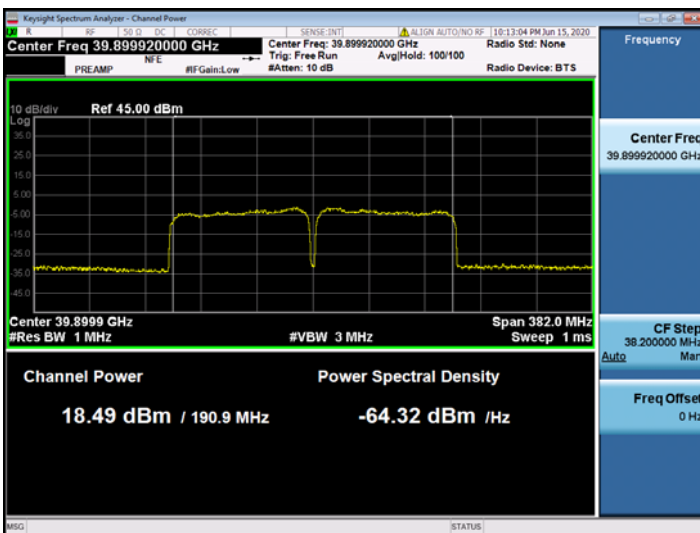
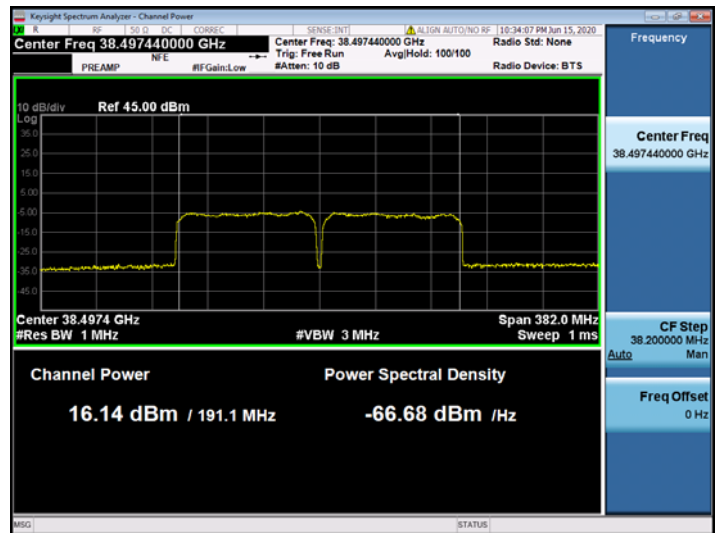
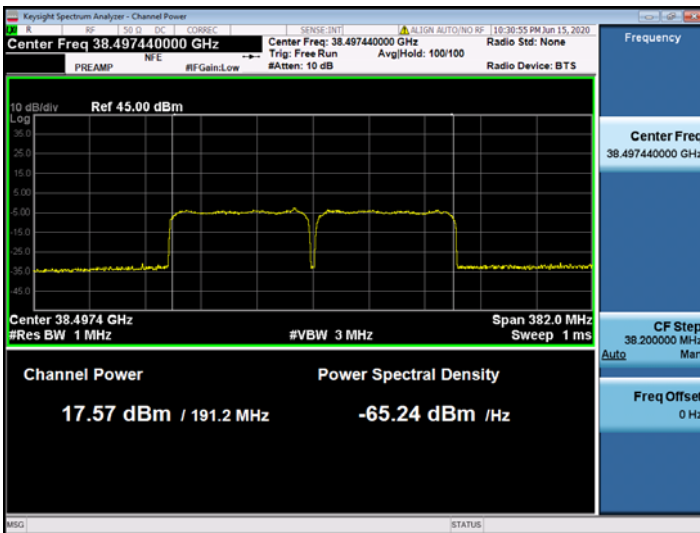
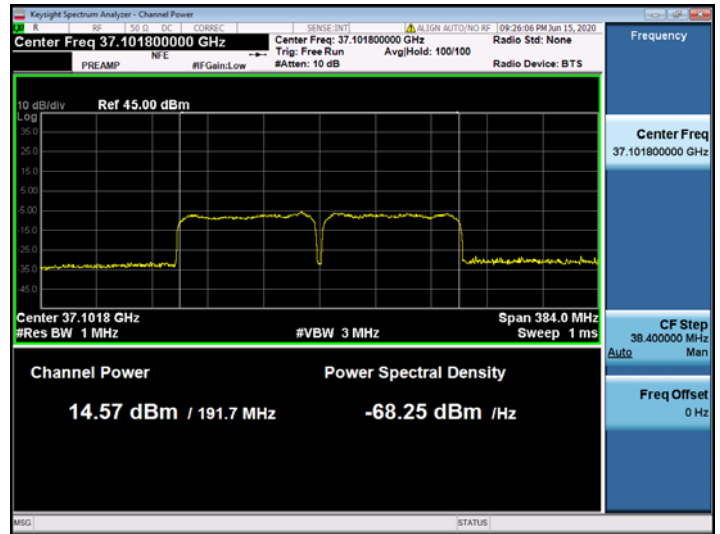
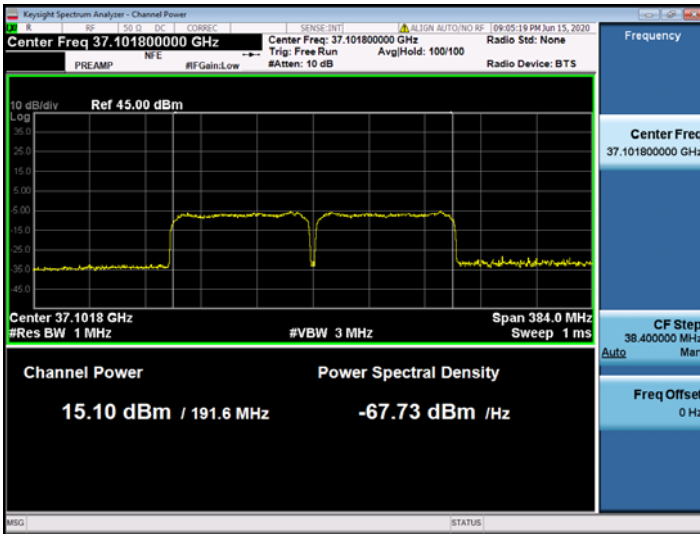
50 MHz, 2CC MIMO



## 100 MHz, 2CC SISO

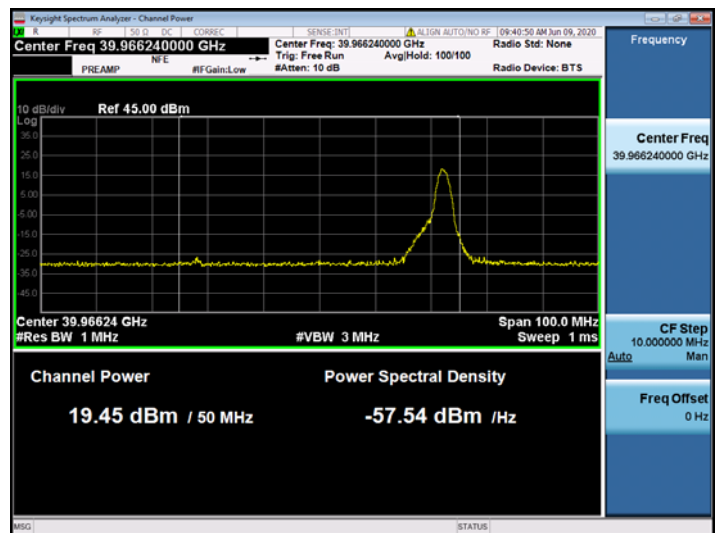
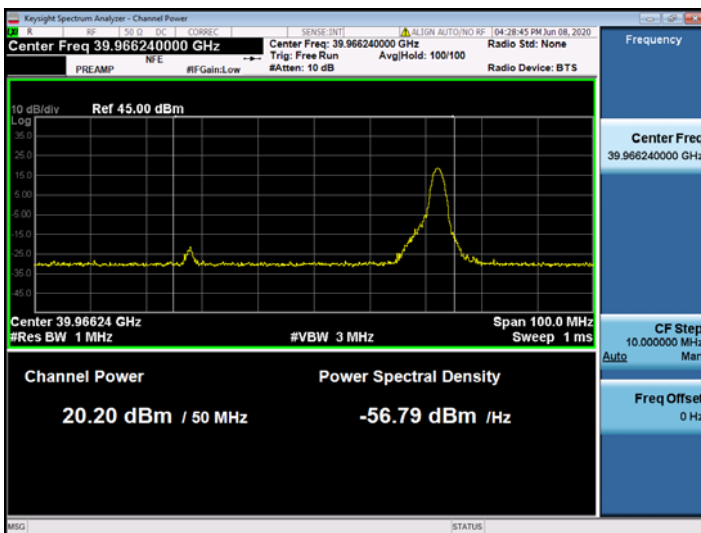
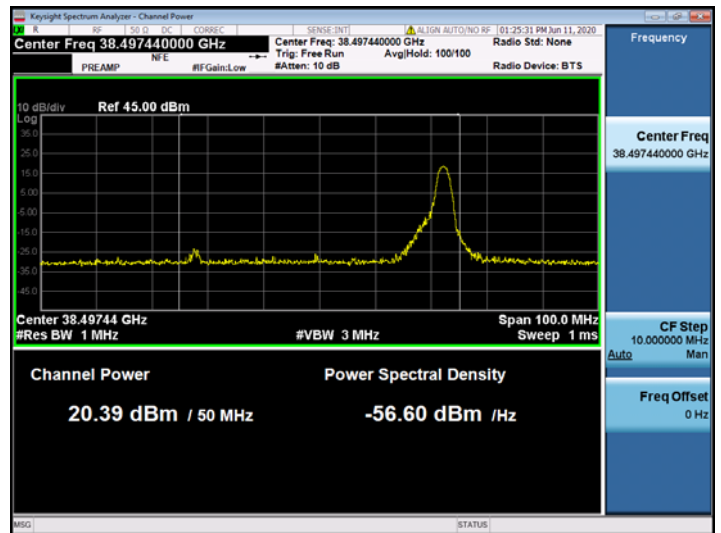
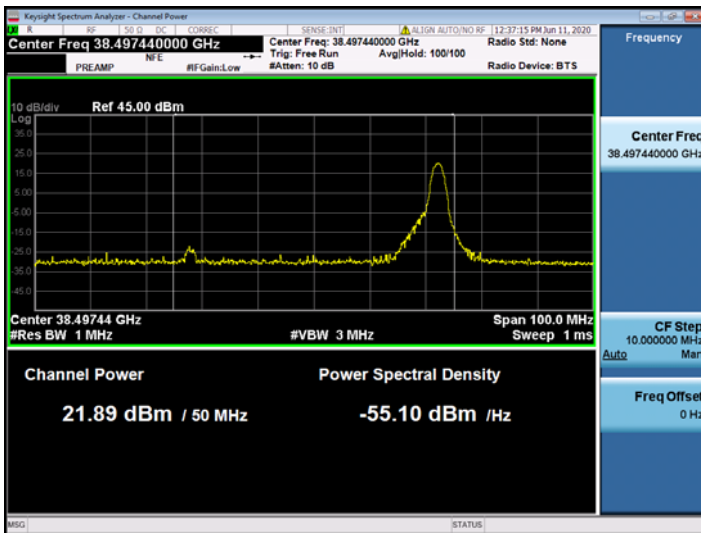
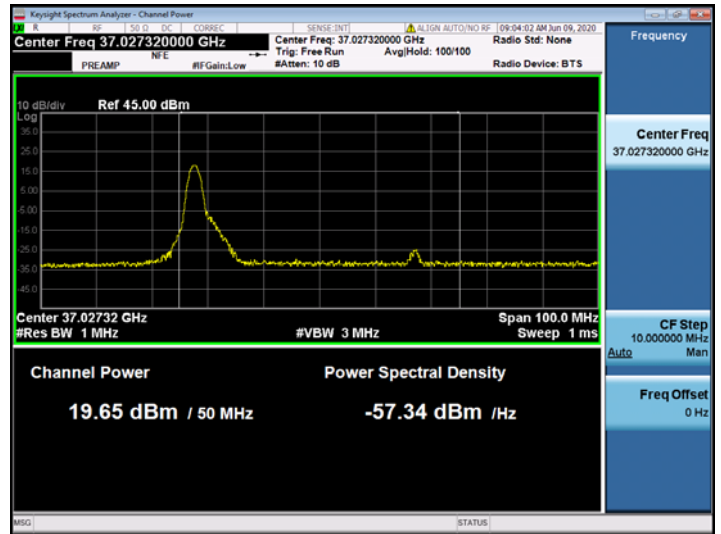
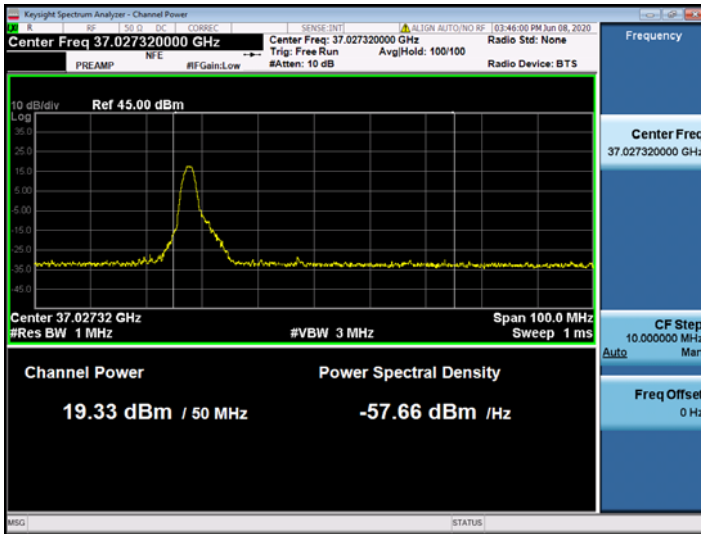


100 MHz, 2CC MIMO

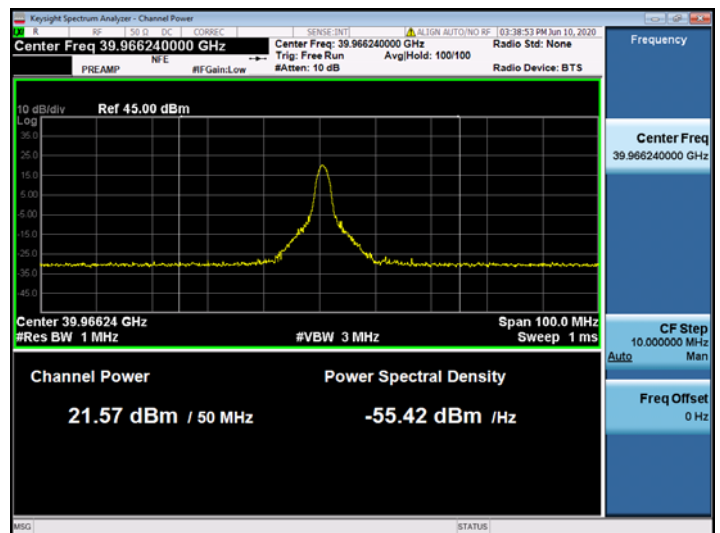
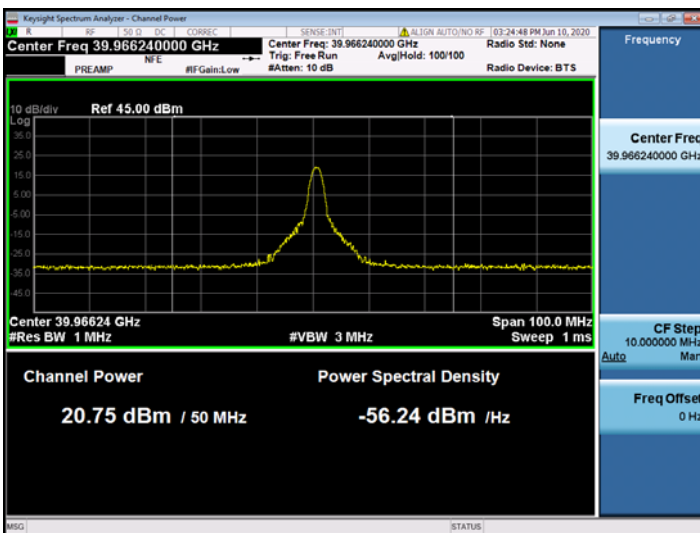
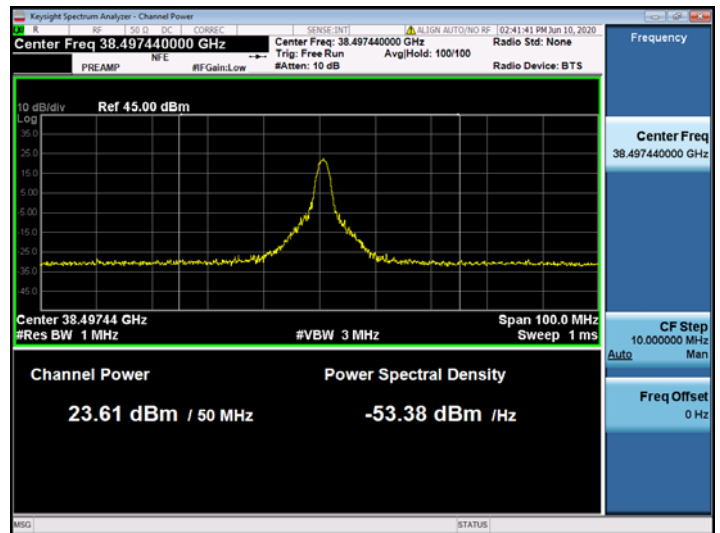
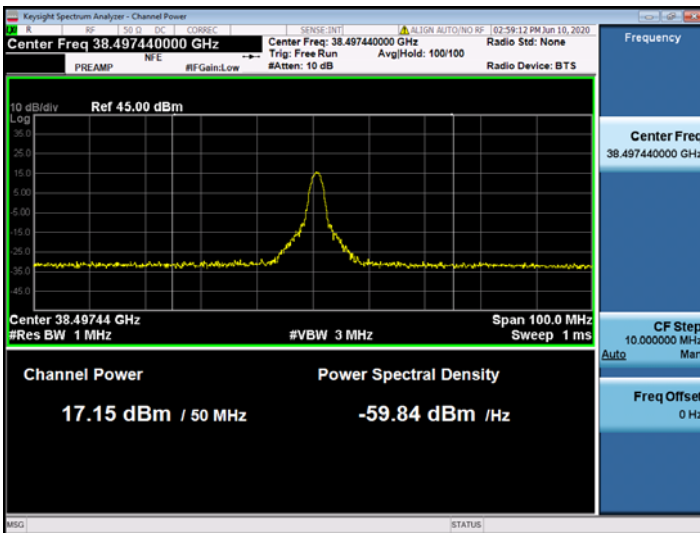
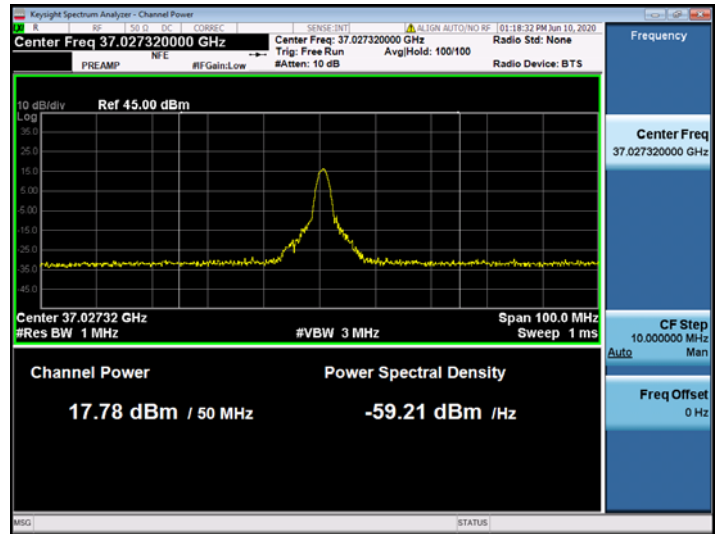
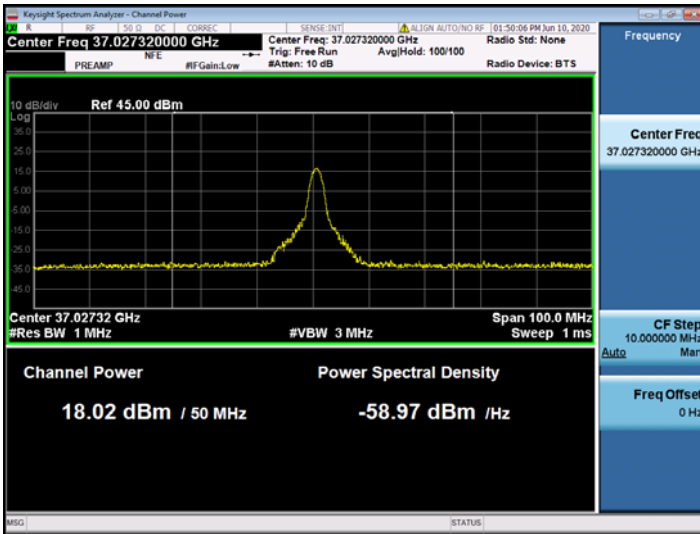


#### 4. Antenna 1(Kpatch), n260

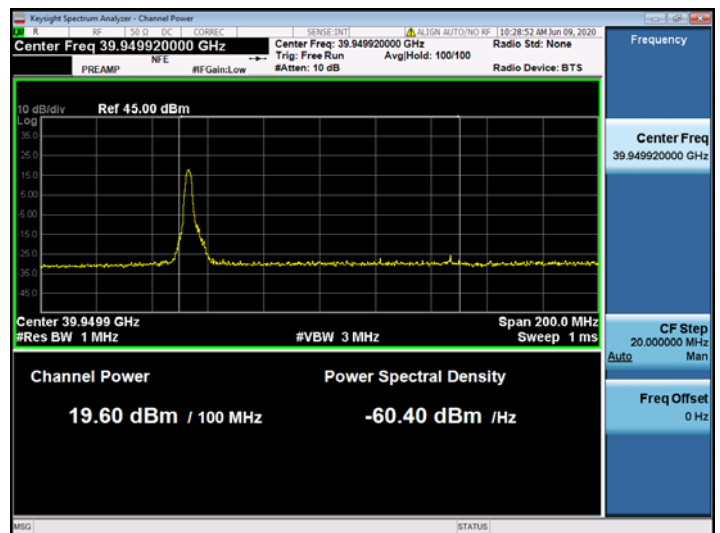
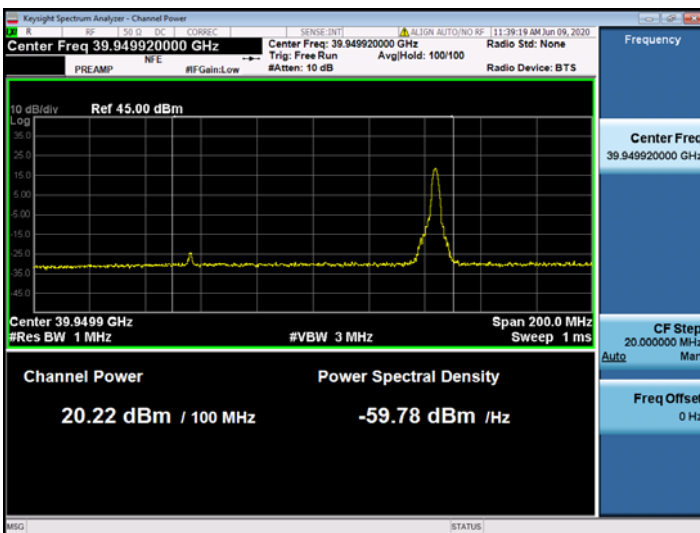
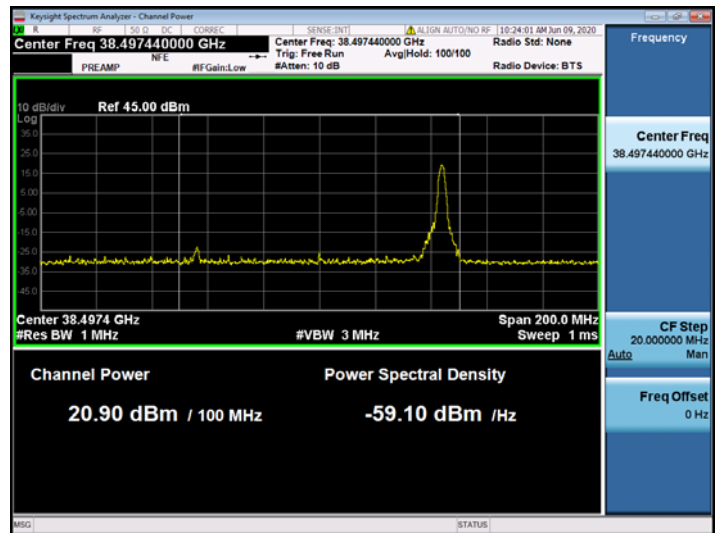
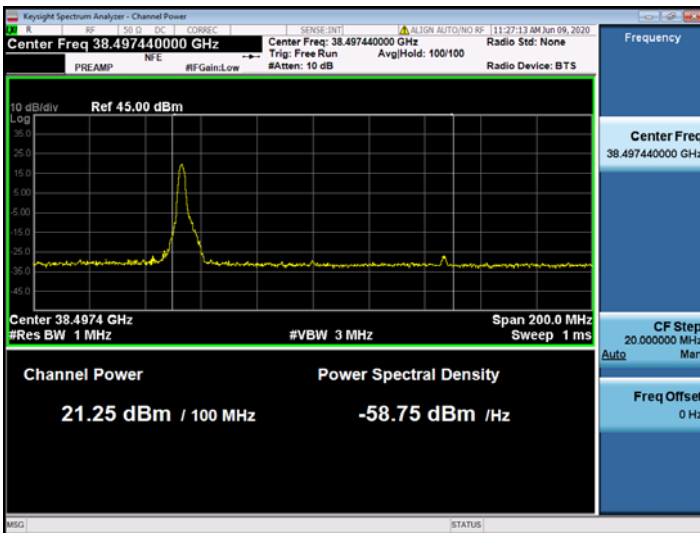
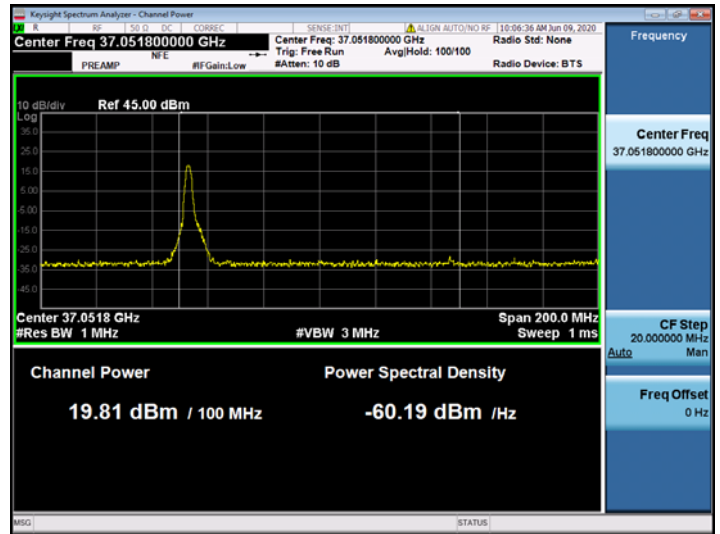
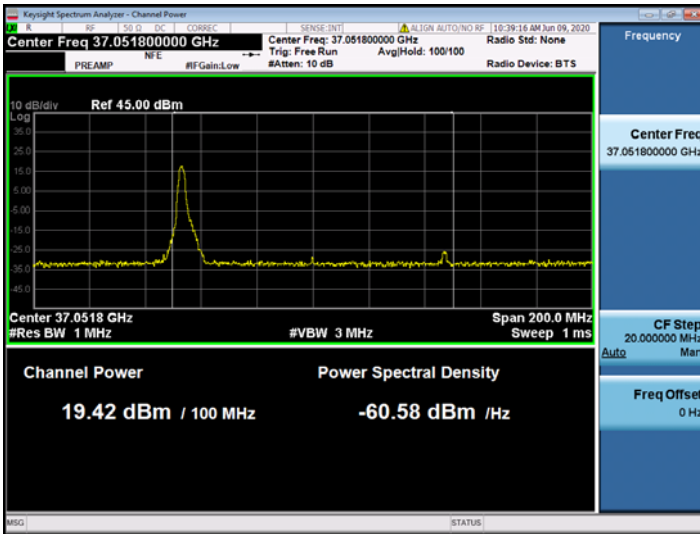
##### 50 MHz, 1CC SISO



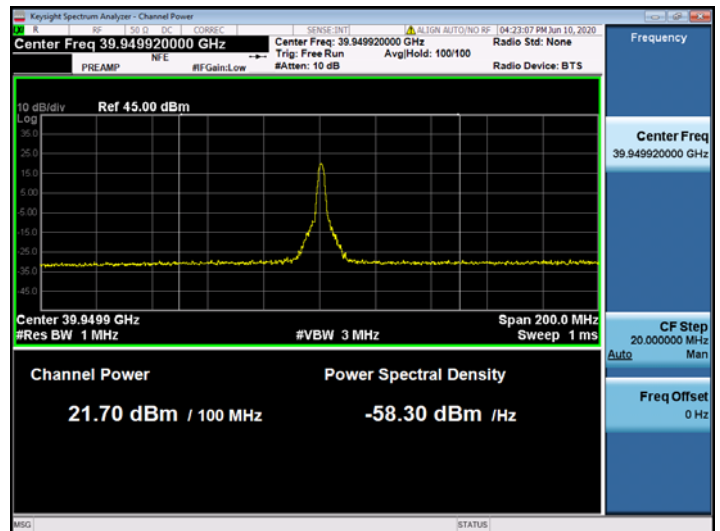
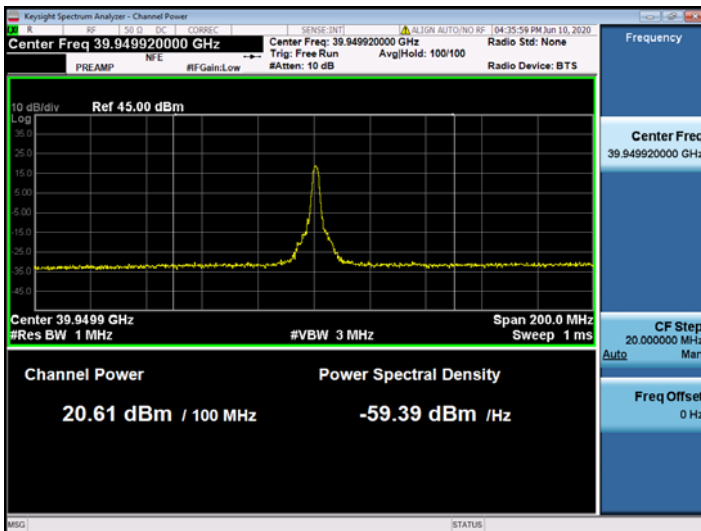
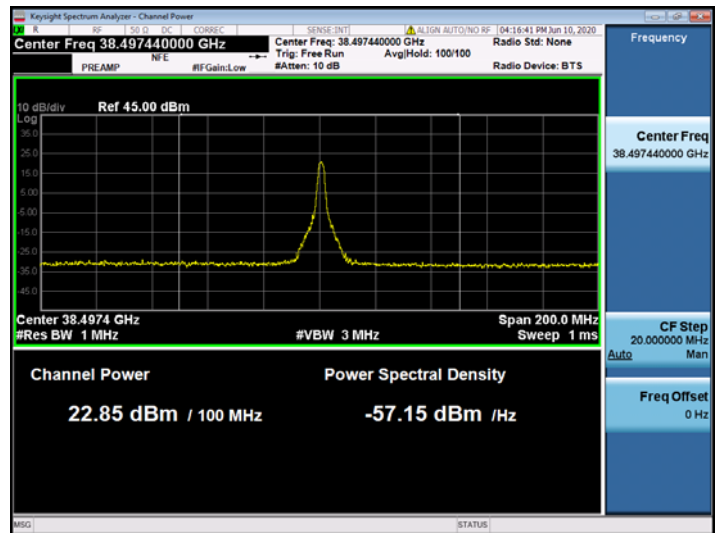
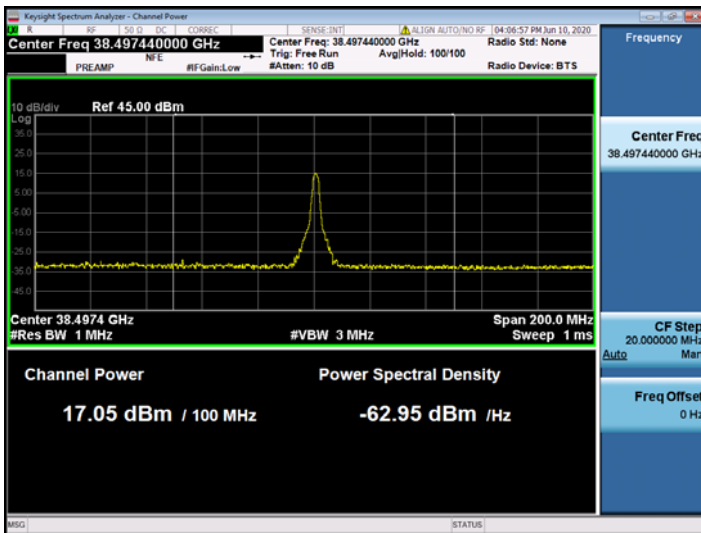
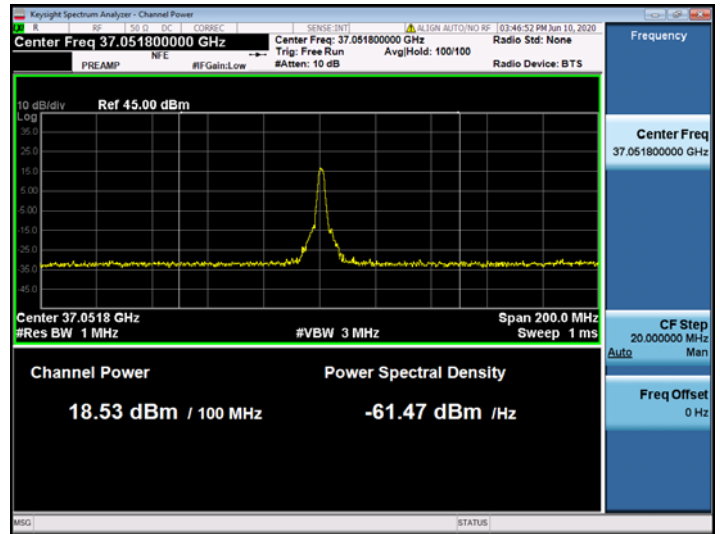
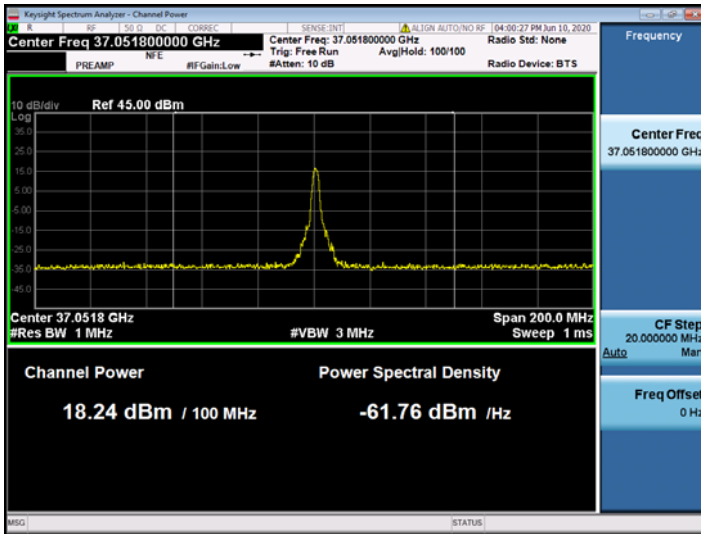
50 MHz, 1CC MIMO



## 100 MHz, 1CC SISO



## 100 MHz, 1CC MIMO



50 MHz, 2CC SISO

