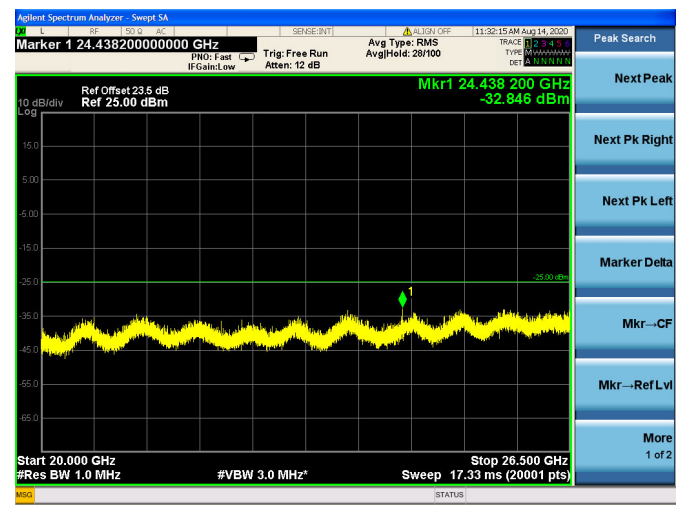
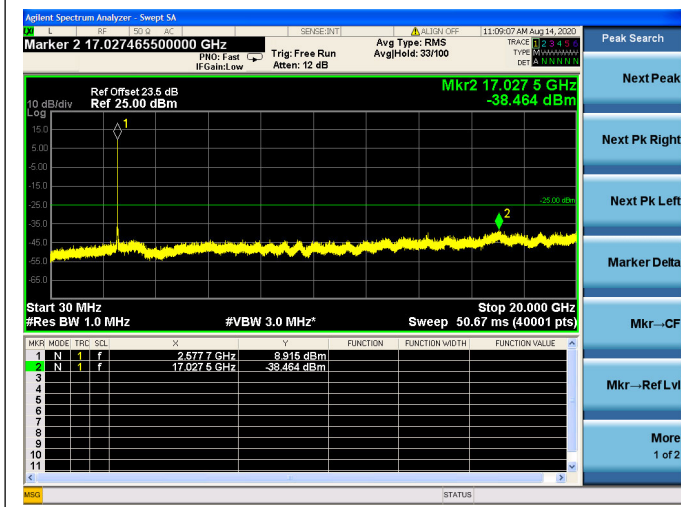
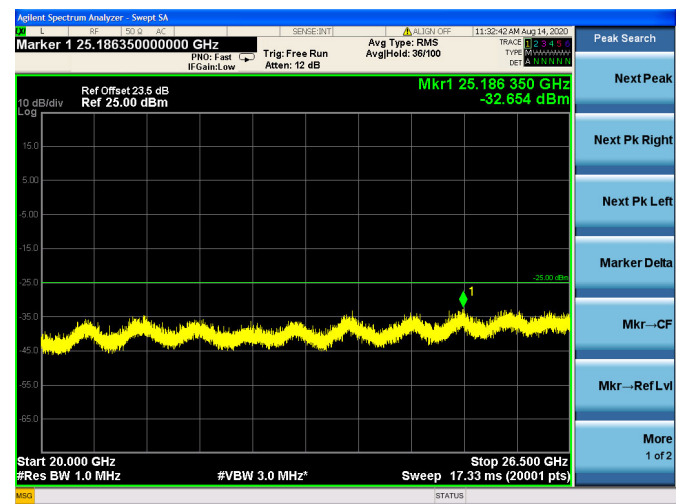
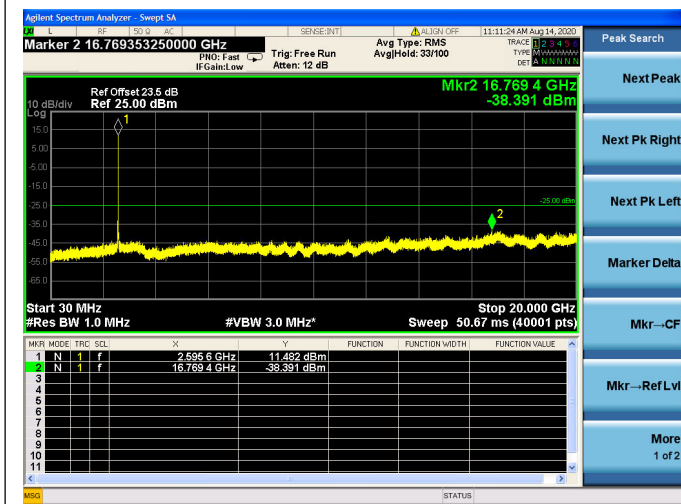




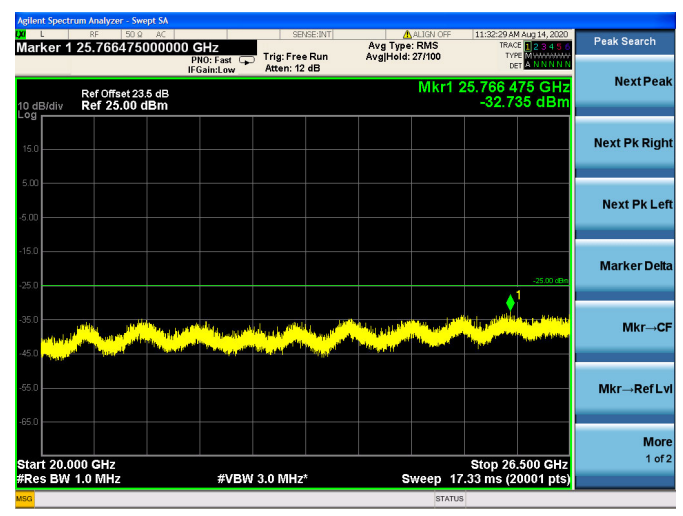
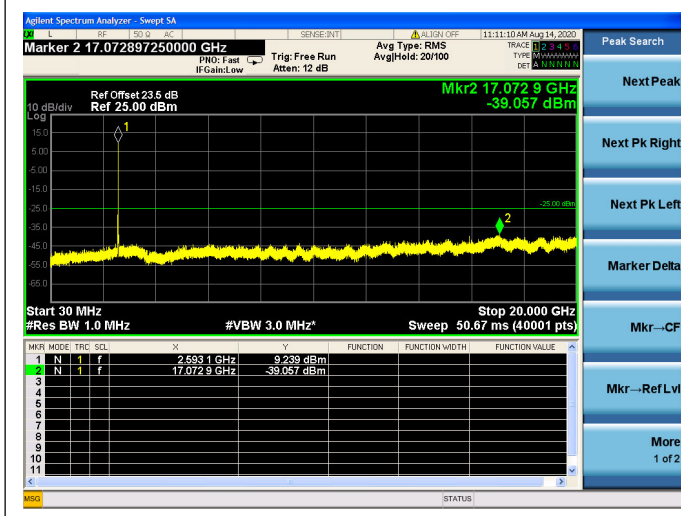
10MHz/QPSK/Mid CH



10MHz/16QAM/Mid CH

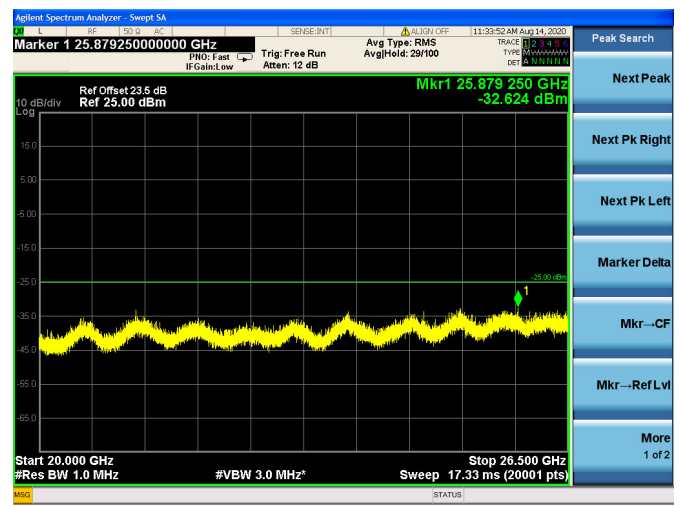
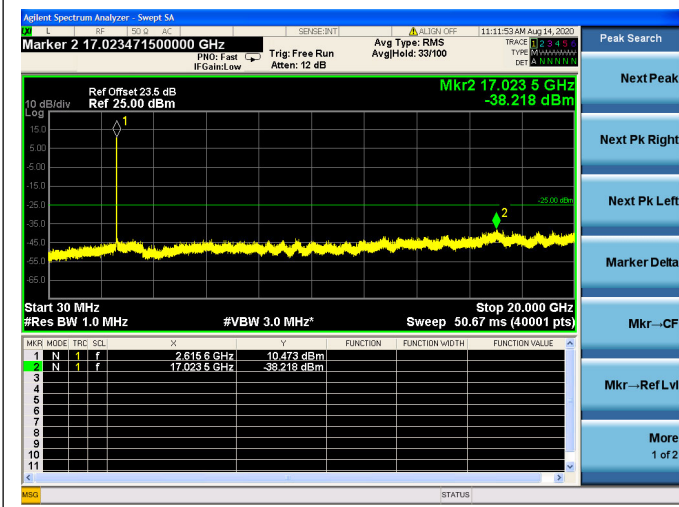


10MHz/64QAM/Mid CH

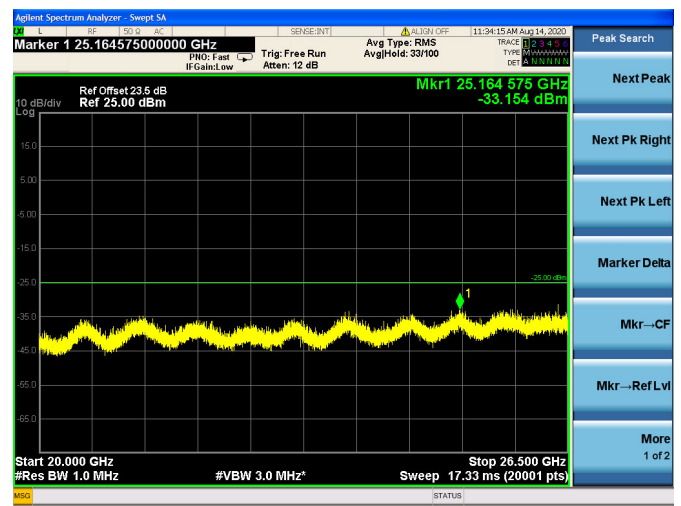
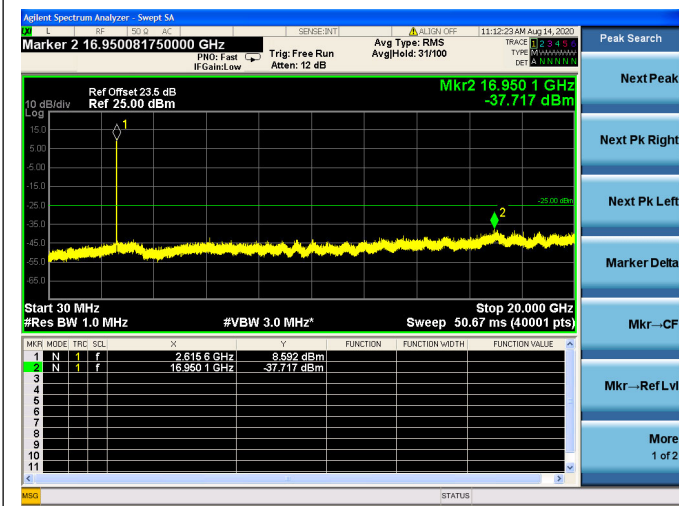




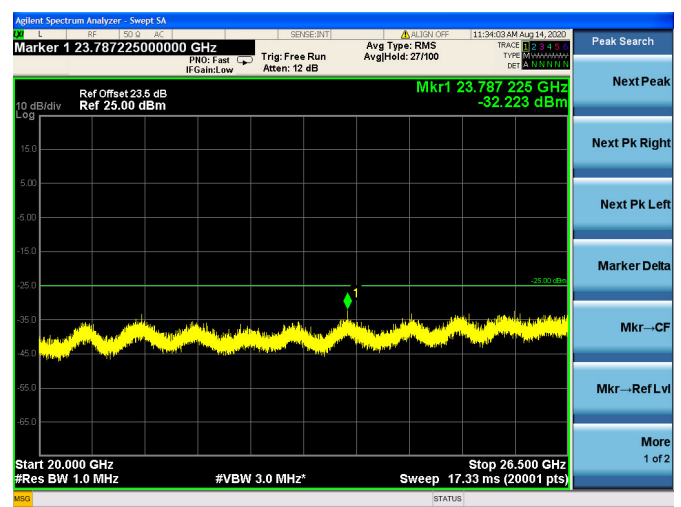
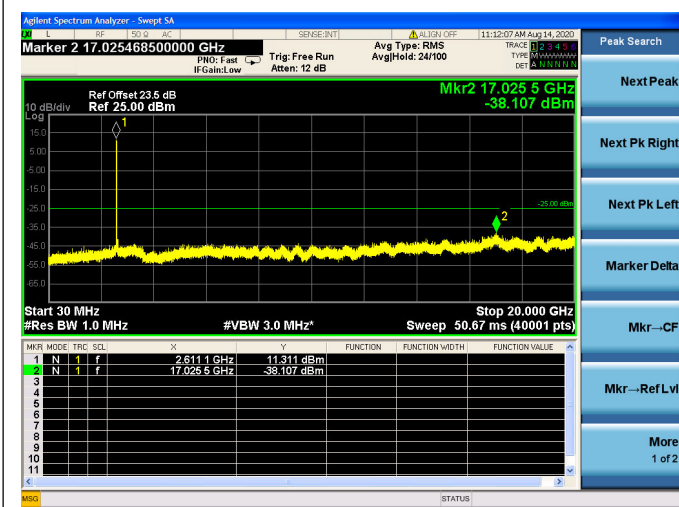
### 10MHz/QPSK/High CH



### 10MHz/16QAM/High CH

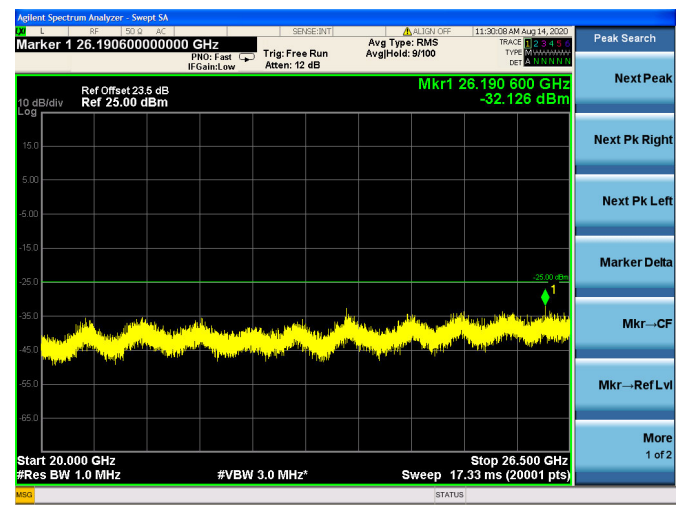
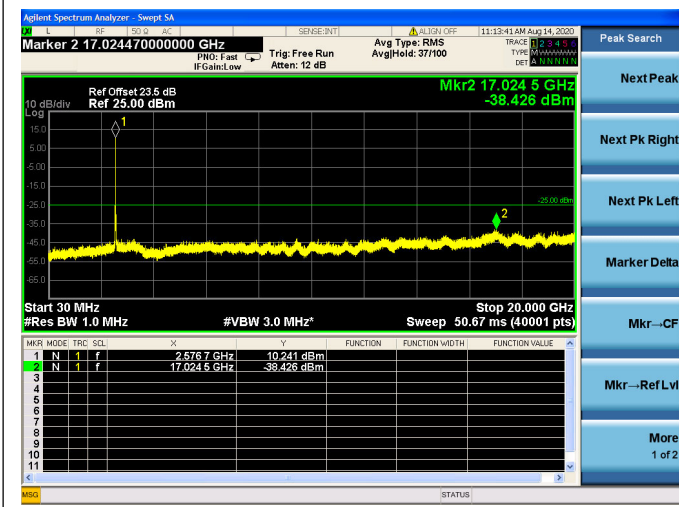


### 10MHz/64QAM/High CH

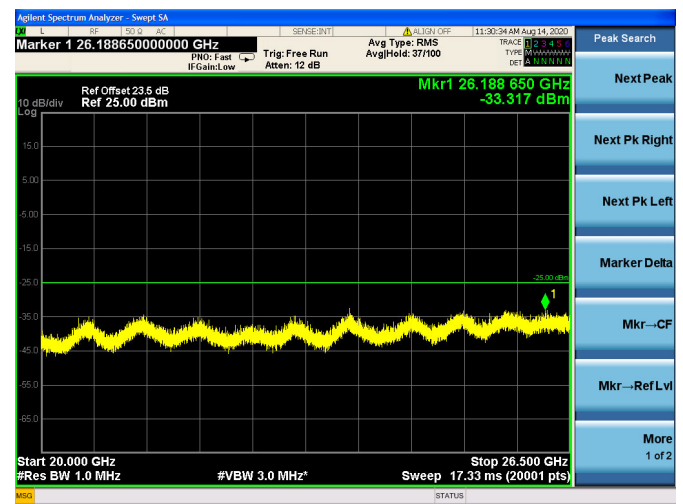
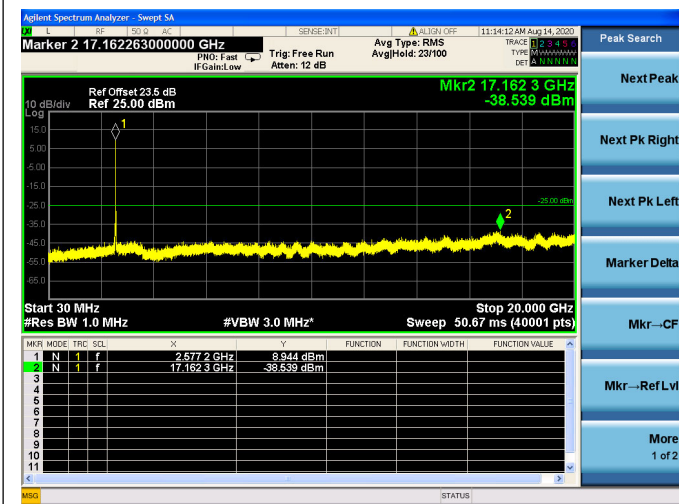




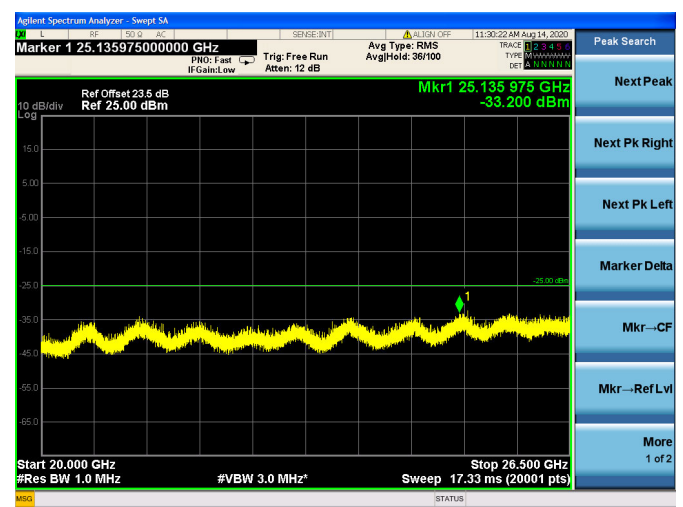
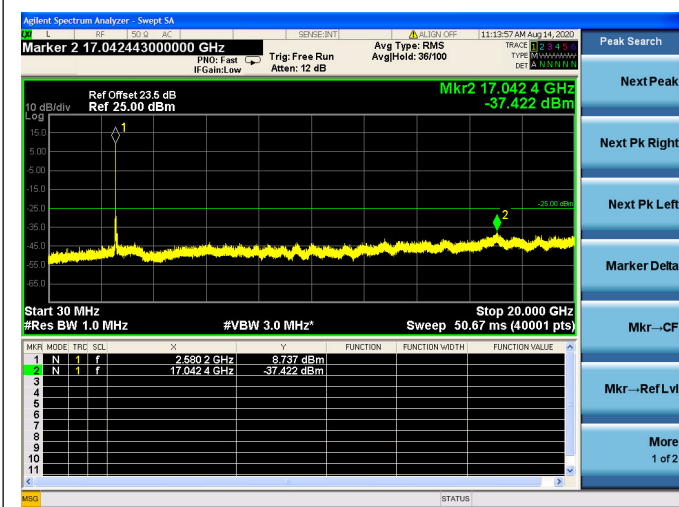
### 15MHz/QPSK/Low CH



### 15MHz/16QAM/Low CH

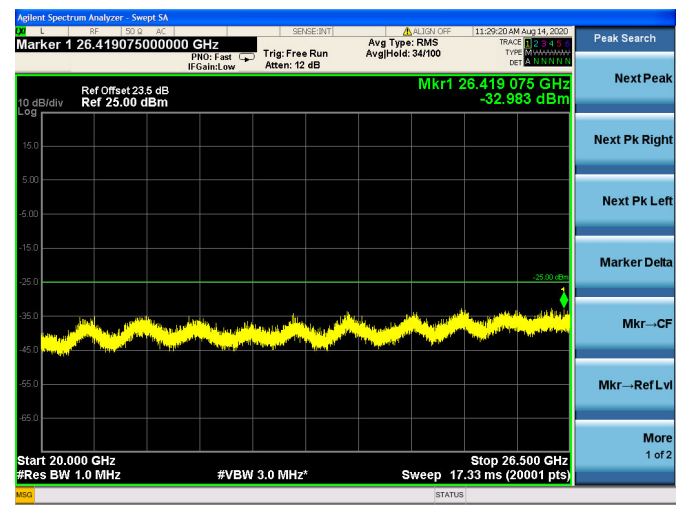
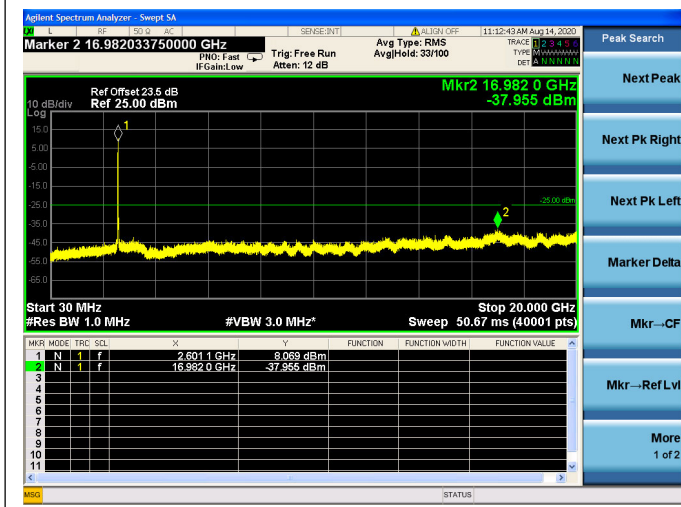


### 15MHz/64QAM/Low CH

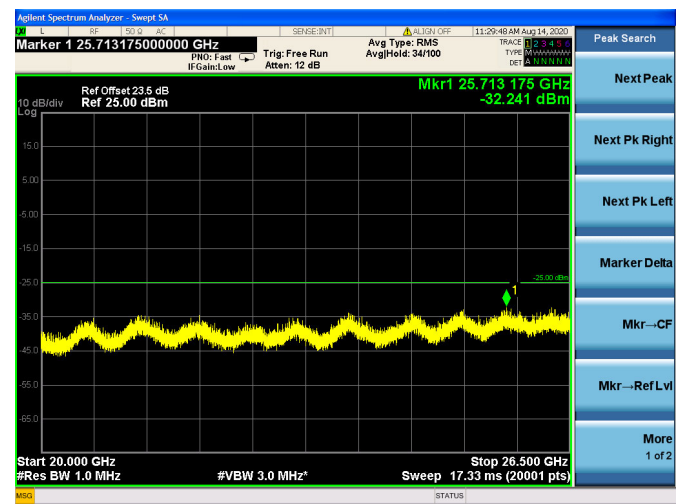
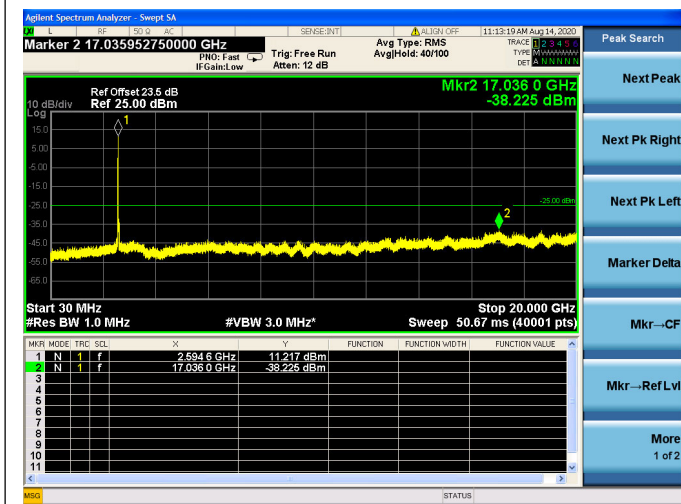




15MHz/QPSK/Mid CH



15MHz/16QAM/Mid CH



15MHz/64QAM/Mid CH

