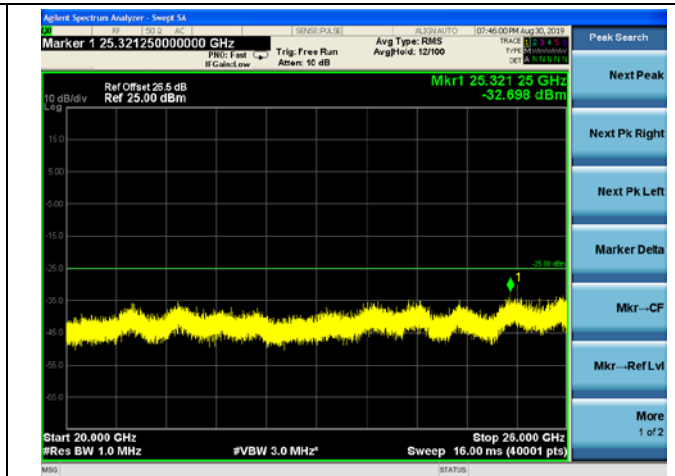
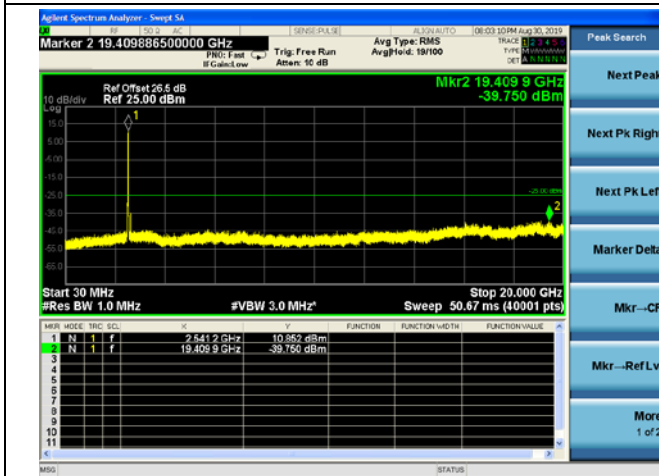
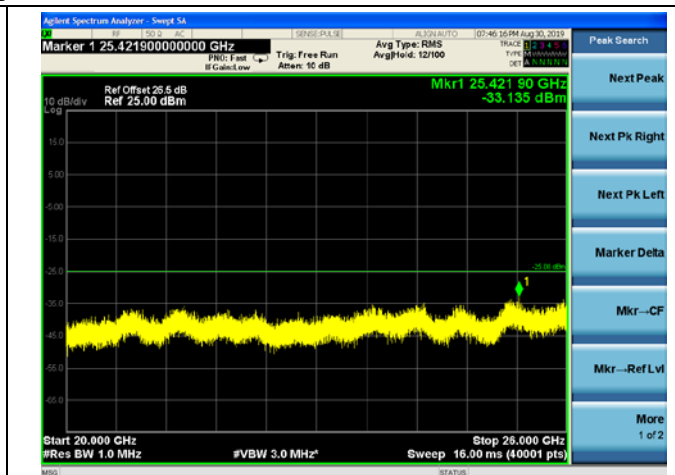
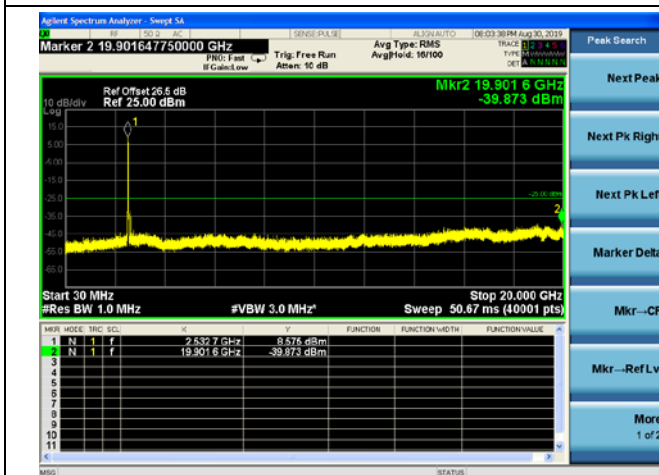




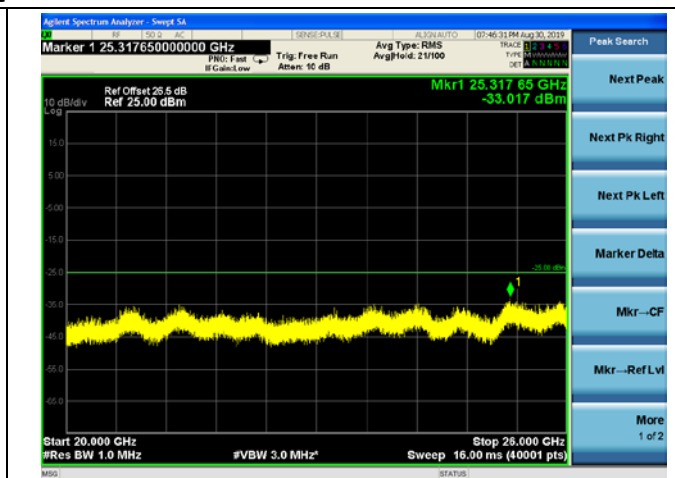
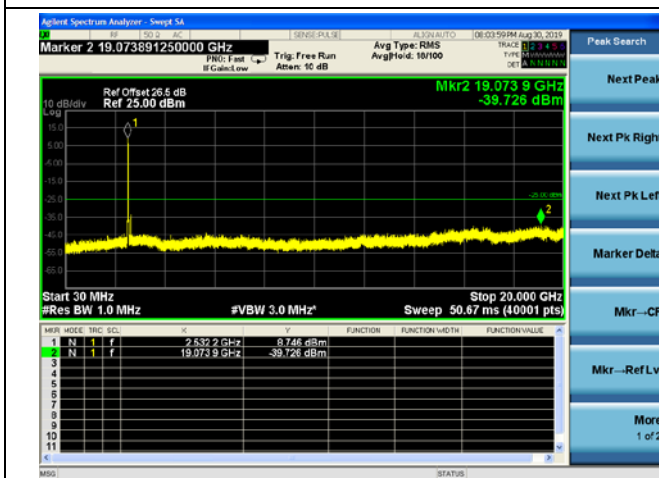
20MHz/QPSK/Mid CH



20MHz/16QAM/Mid CH



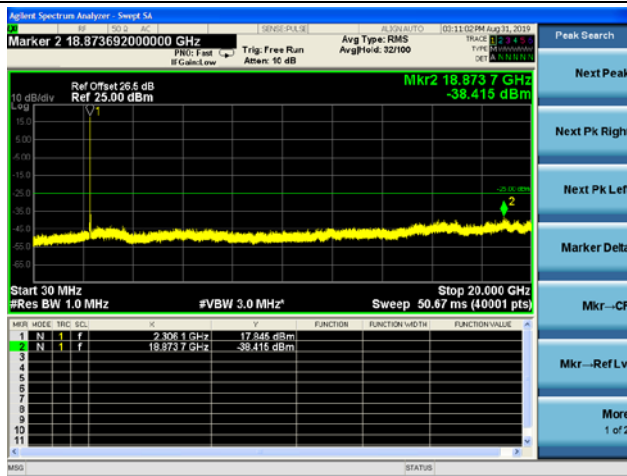
20MHz/64QAM/Mid CH



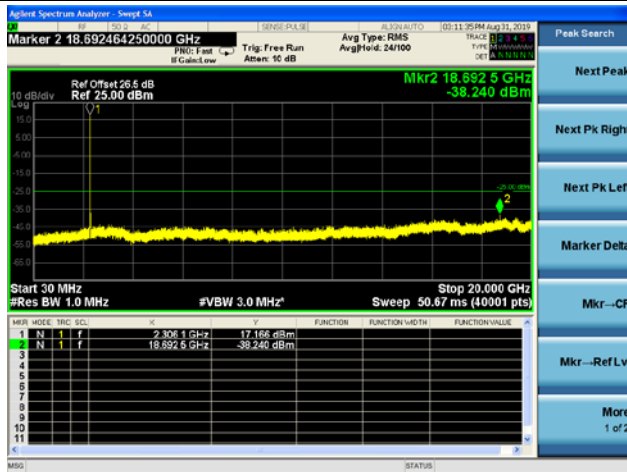


LTE Band40 (2305MHz ~ 2315MHz) CSE

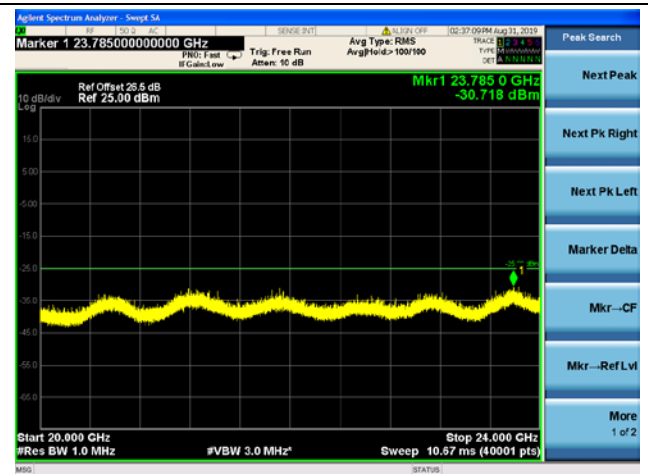
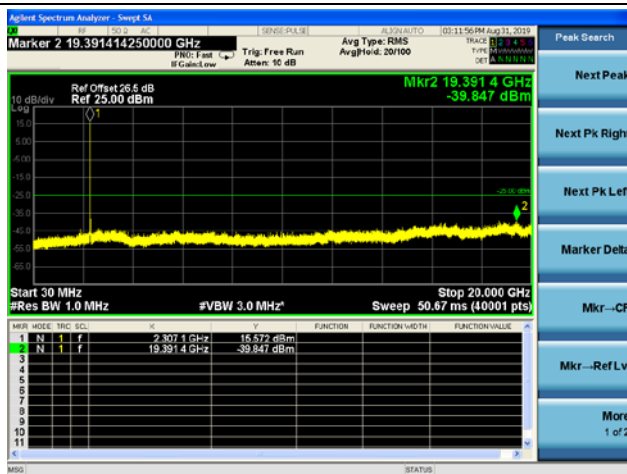
5MHz/QPSK/Low CH



5MHz/16QAM/Low CH

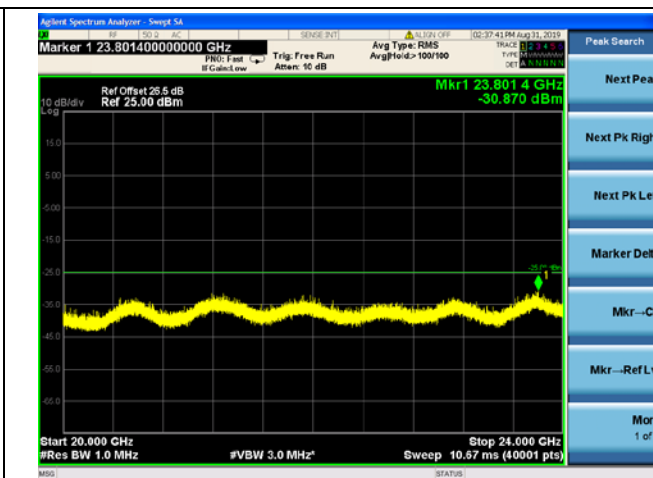
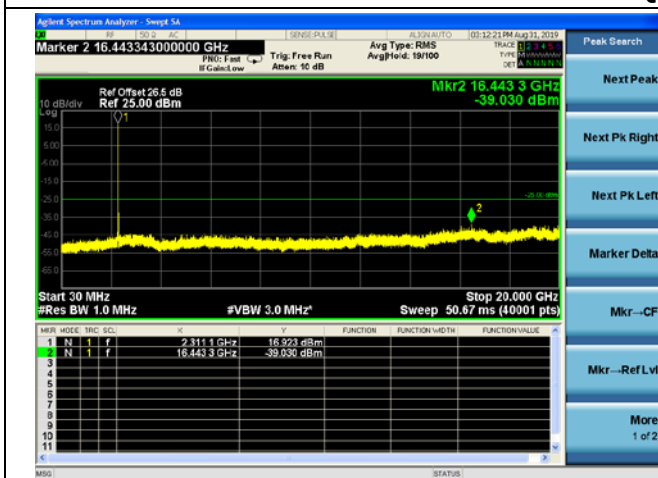


5MHz/64QAM/Low CH

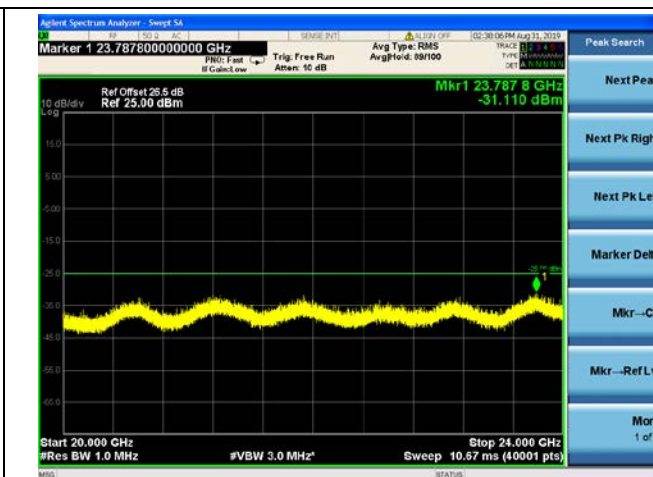
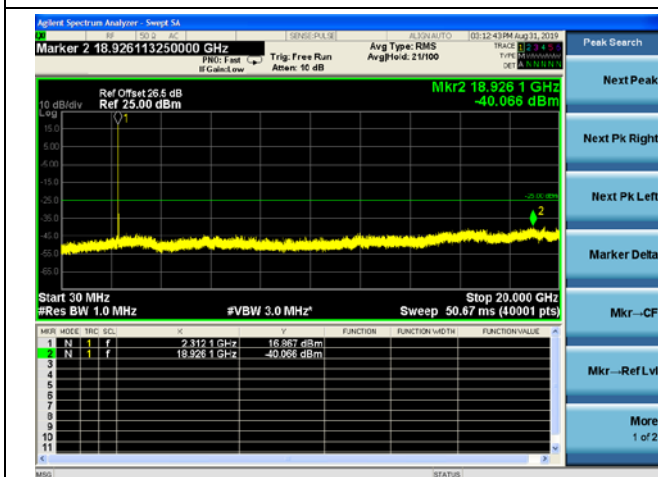




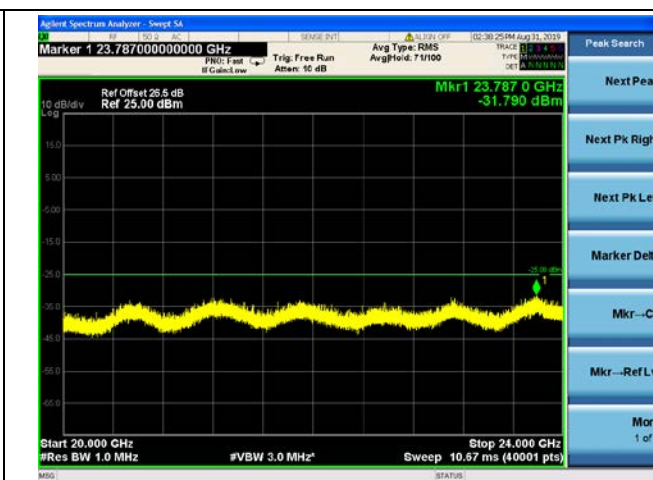
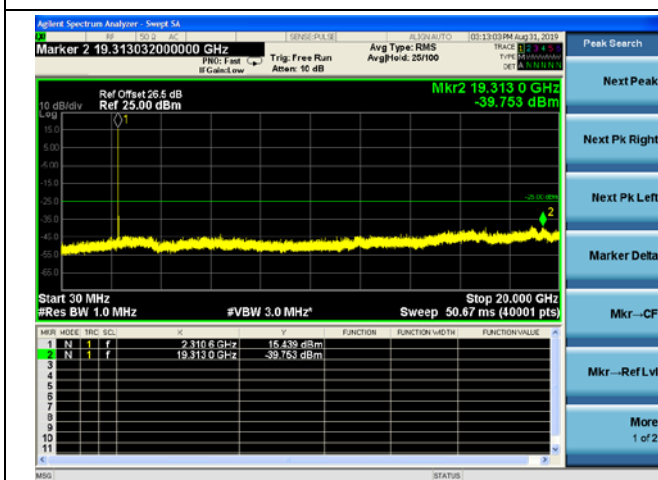
5MHz/QPSK/Mid CH



5MHz/16QAM/Mid CH

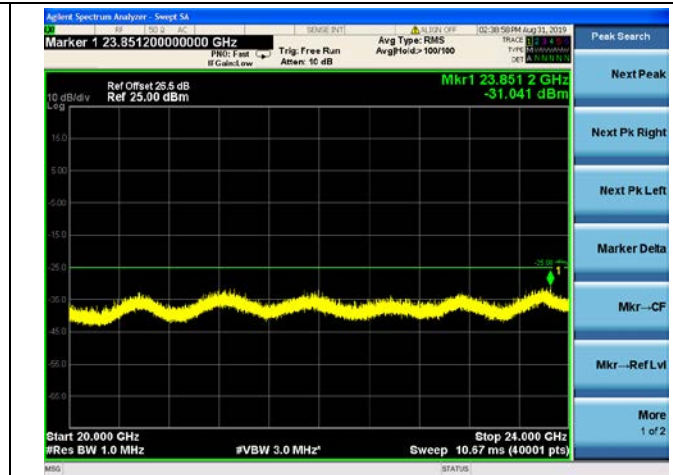
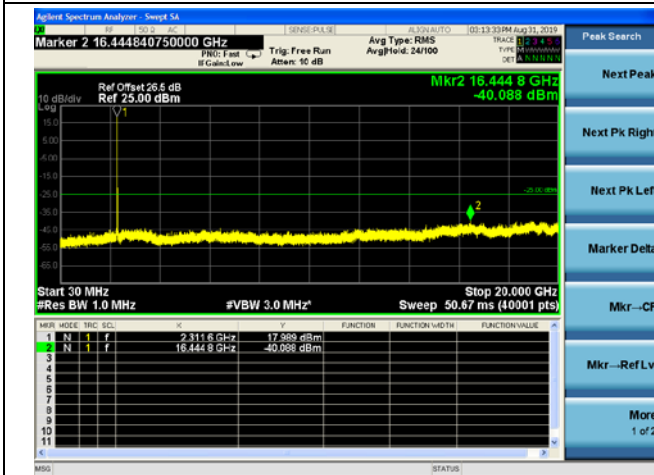


5MHz/64QAM/Mid CH

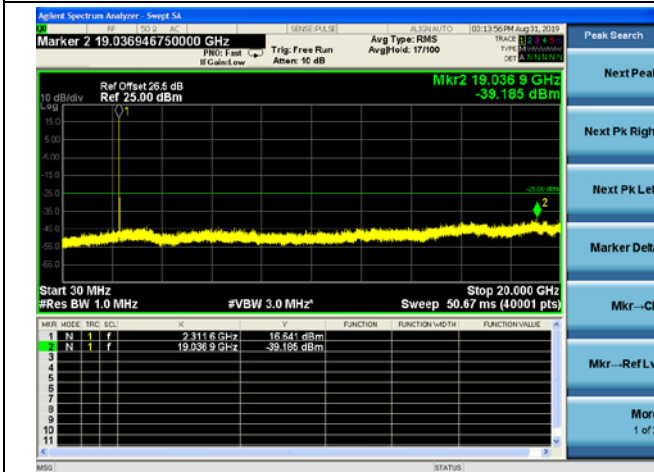




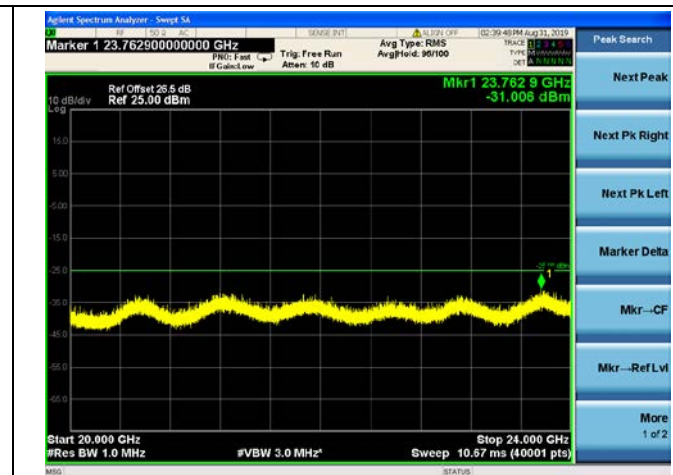
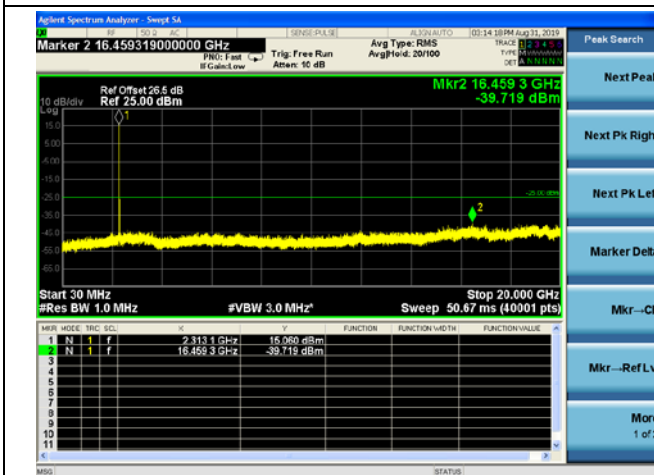
5MHz/QPSK/High CH



5MHz/16QAM/High CH

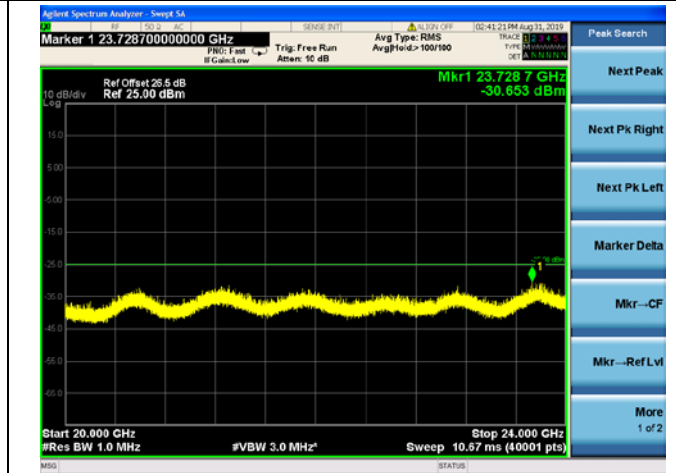
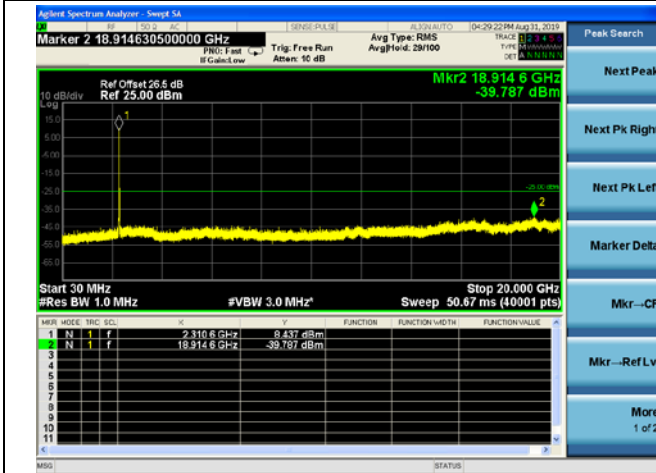


5MHz/64QAM/High CH

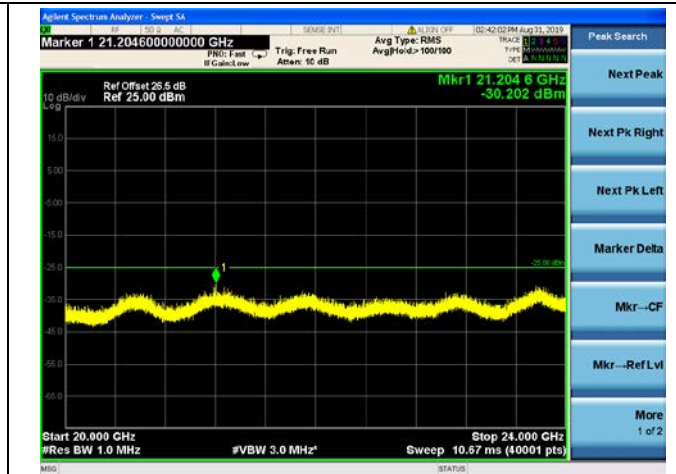
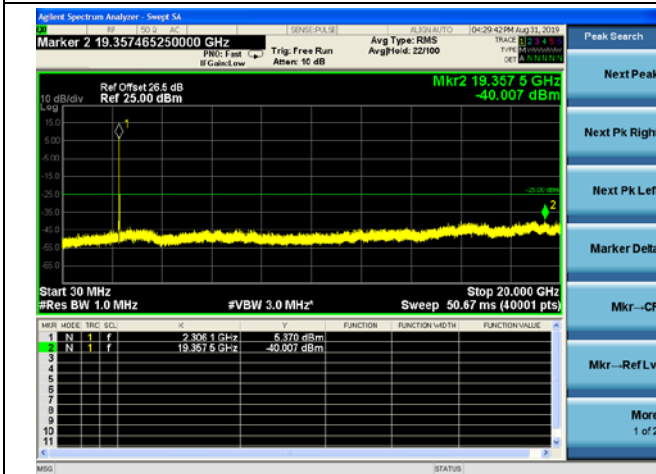




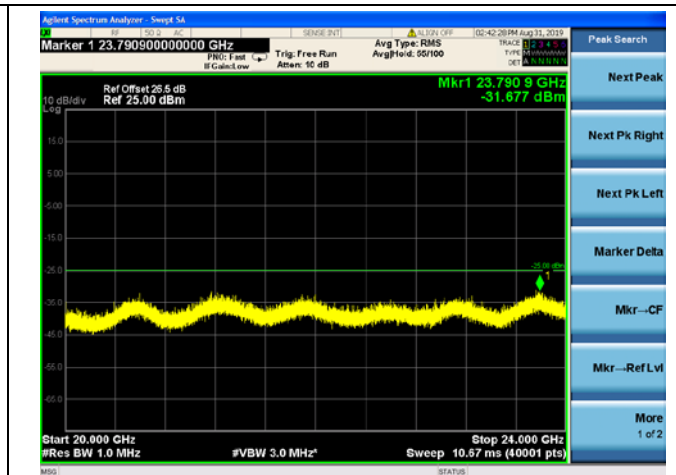
10MHz/QPSK/Mid CH



10MHz/16QAM/Mid CH



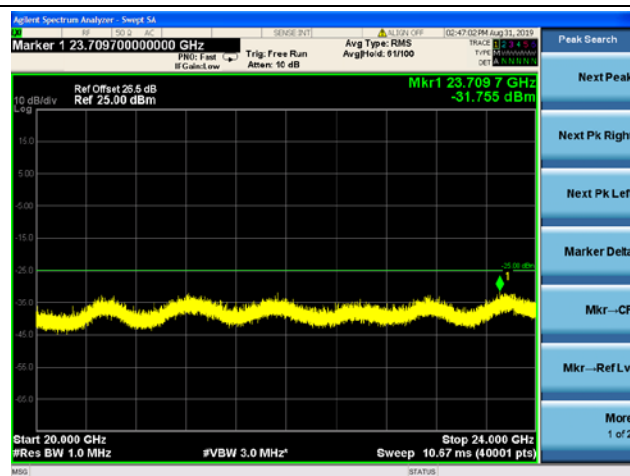
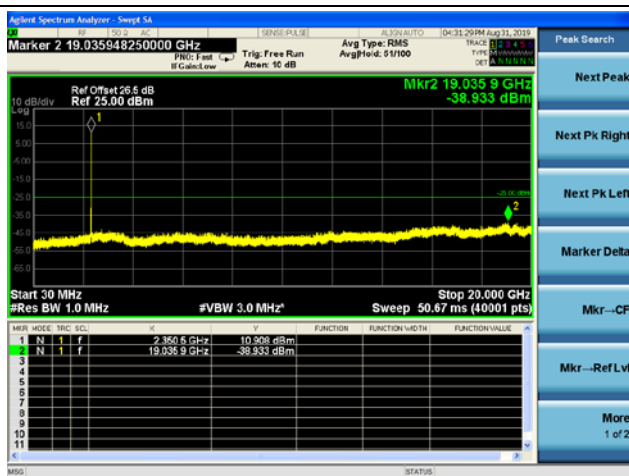
10MHz/64QAM/Mid CH



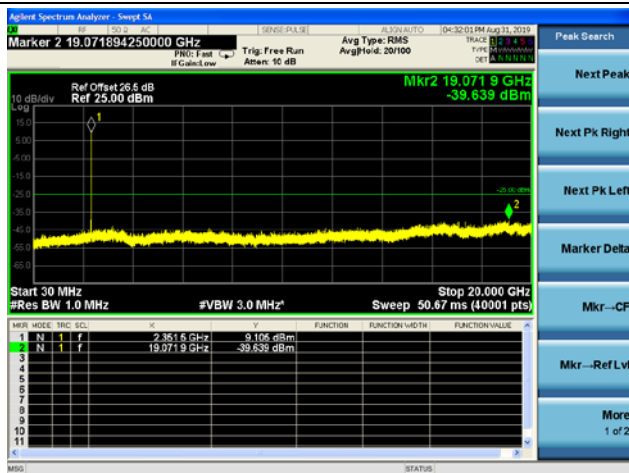


LTE Band40 (2350MHz ~ 2360MHz) CSE

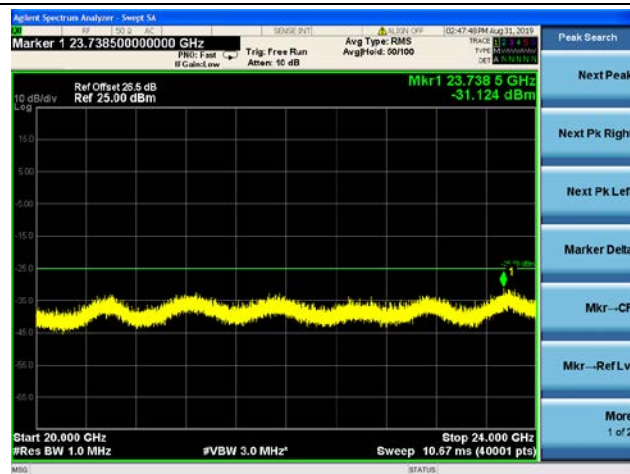
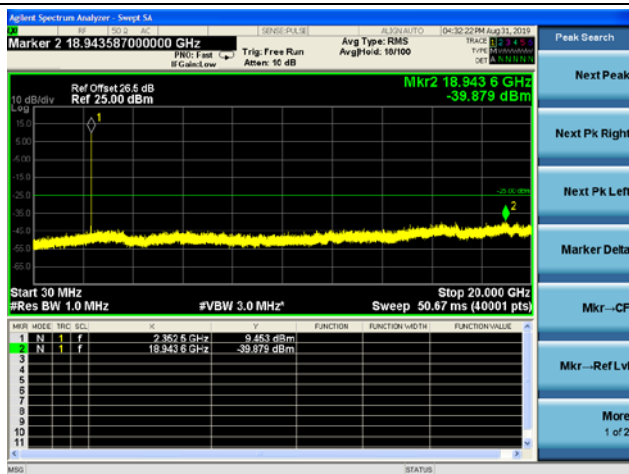
5MHz/QPSK/Low CH



5MHz/16QAM/Low CH

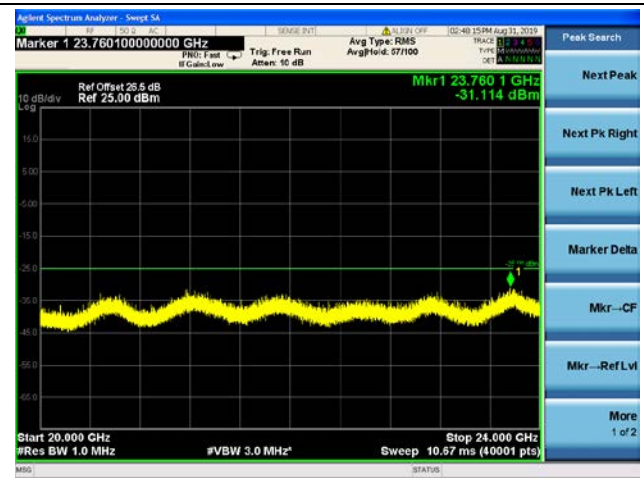
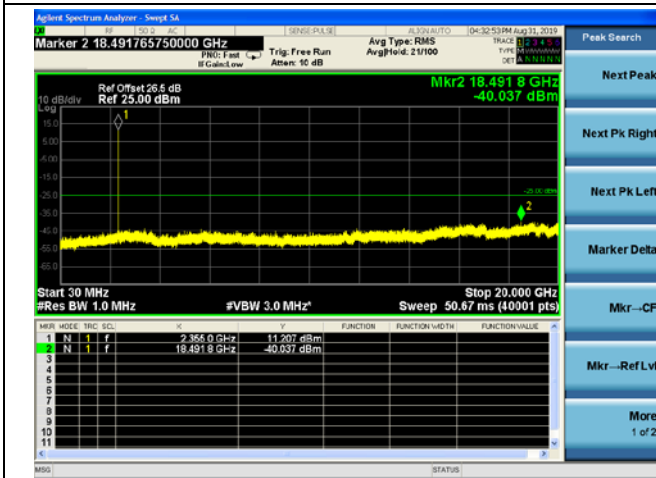


5MHz/64QAM/Low CH

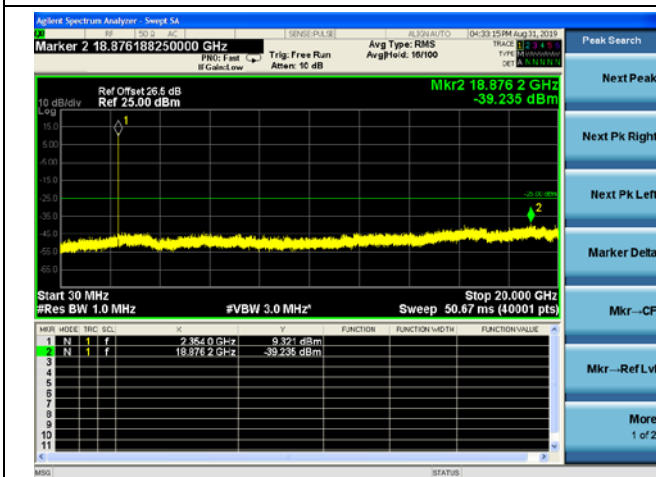




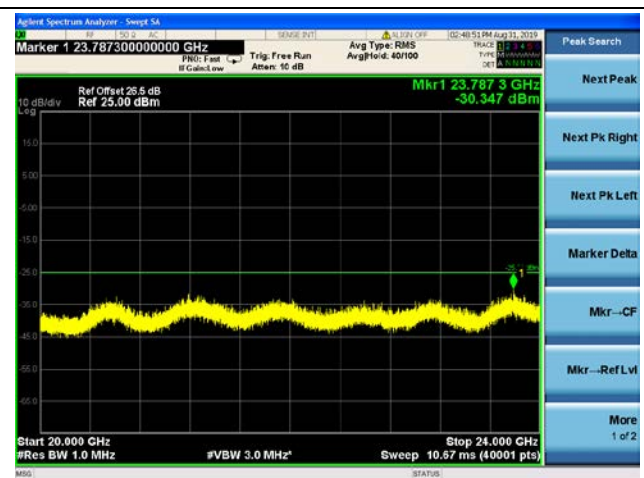
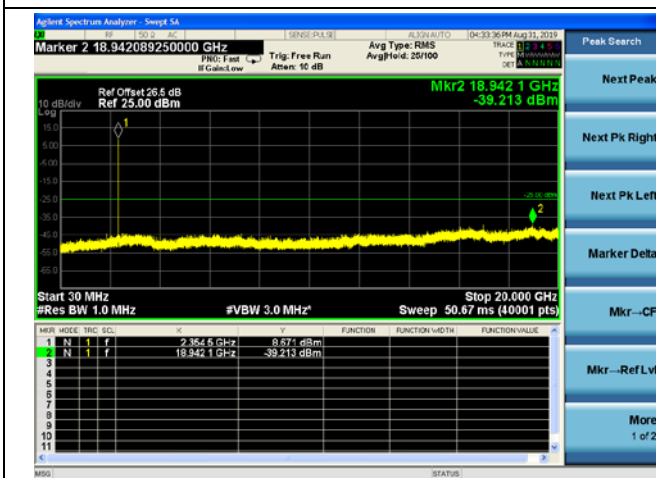
5MHz/QPSK/Mid CH



5MHz/16QAM/Mid CH

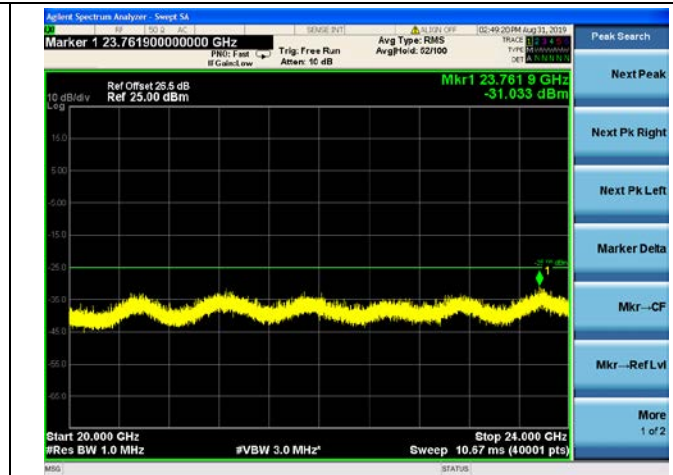
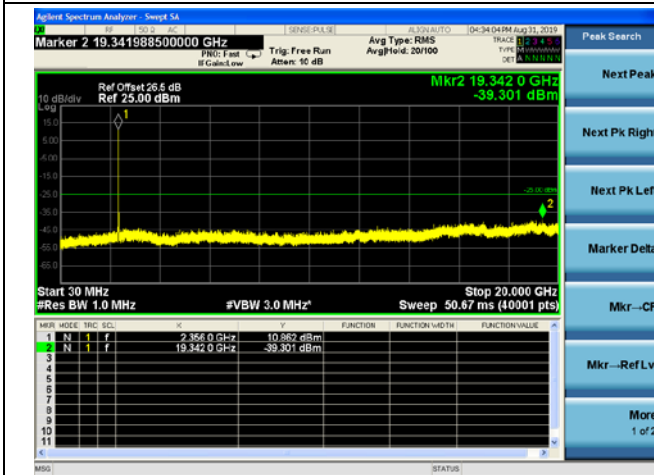


5MHz/64QAM/Mid CH

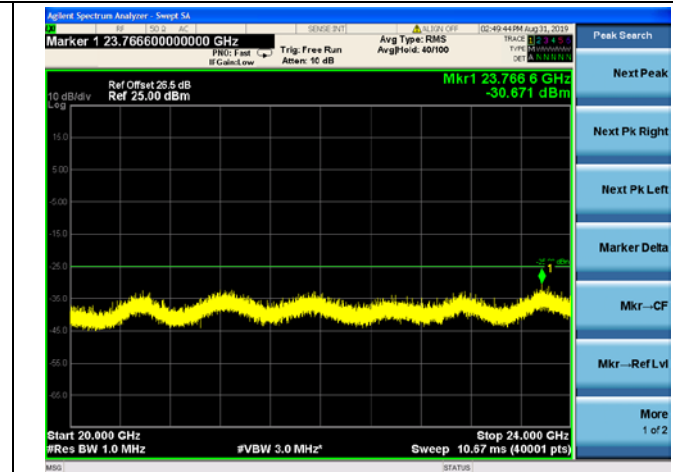
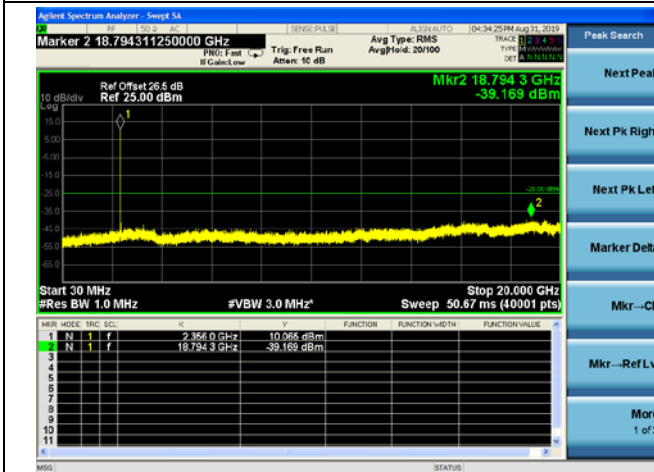




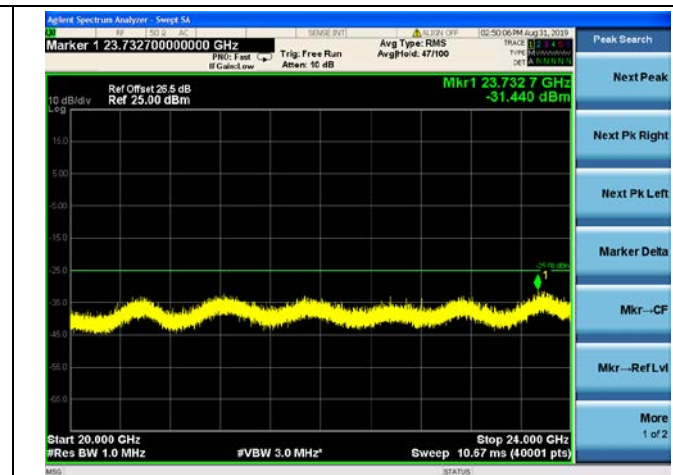
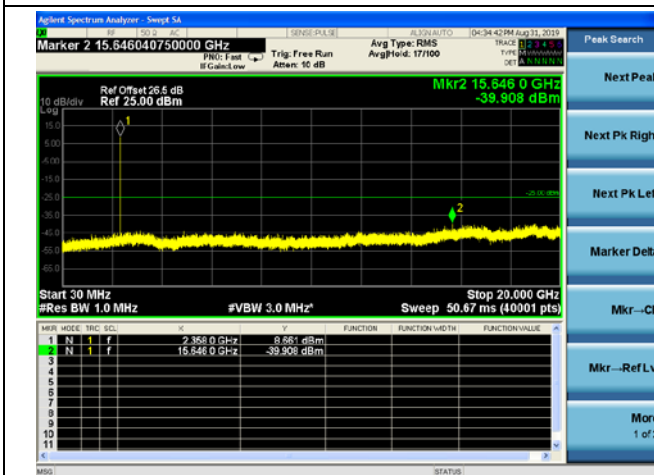
5MHz/QPSK/High CH



5MHz/16QAM/High CH

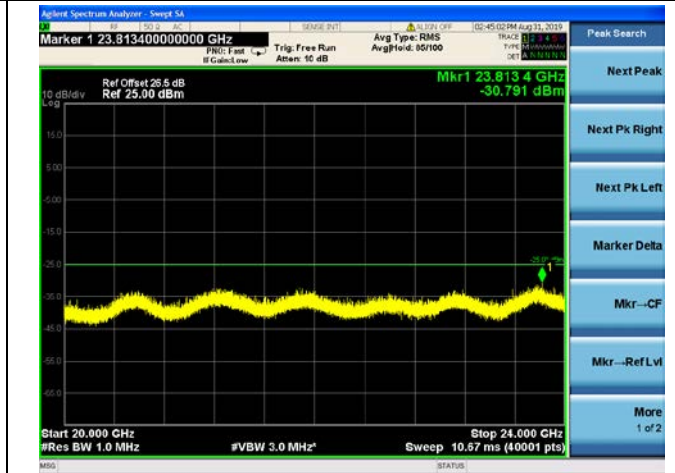
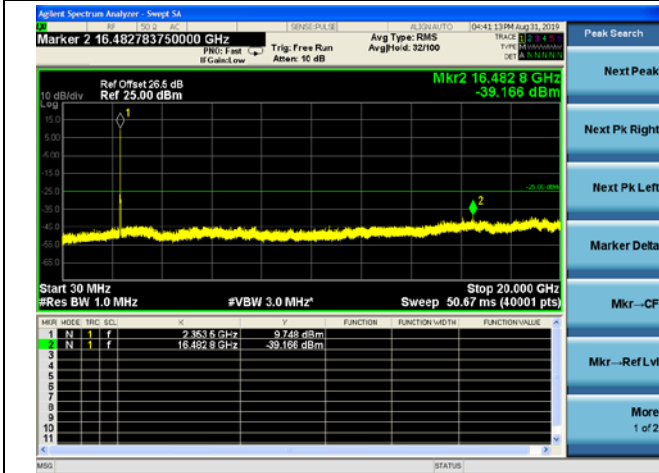


5MHz/64QAM/High CH

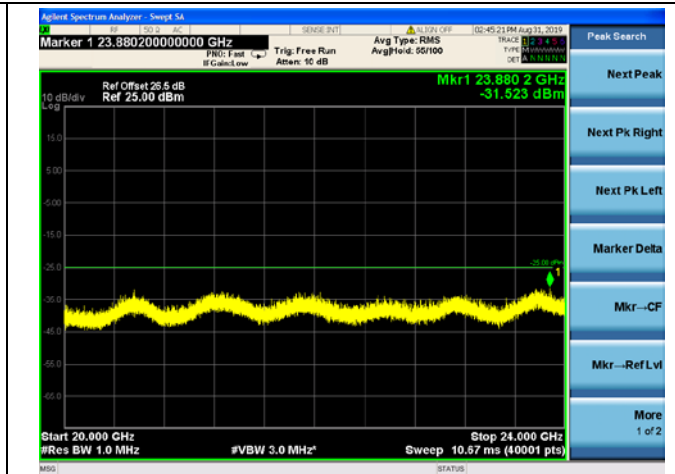
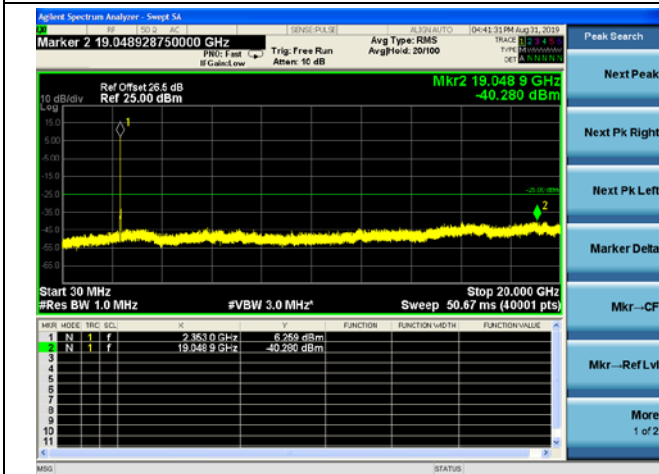




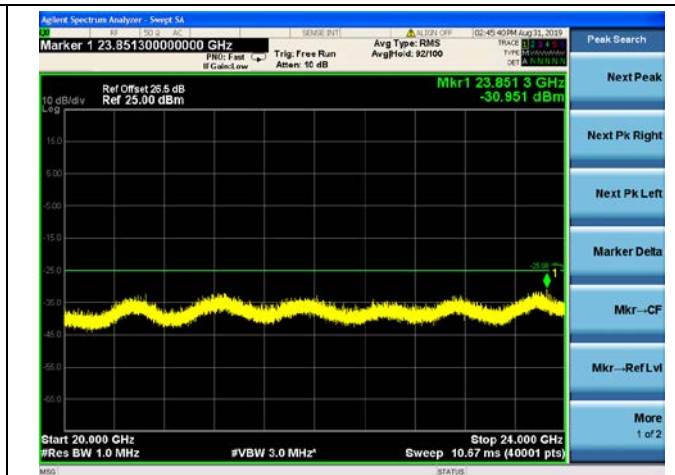
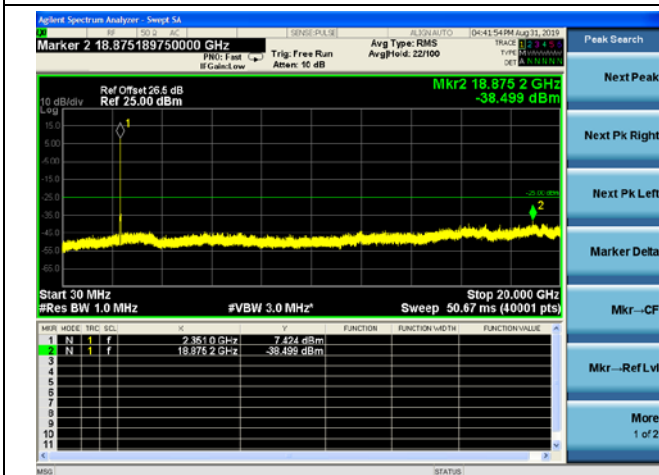
10MHz/QPSK/Mid CH

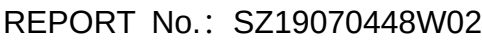
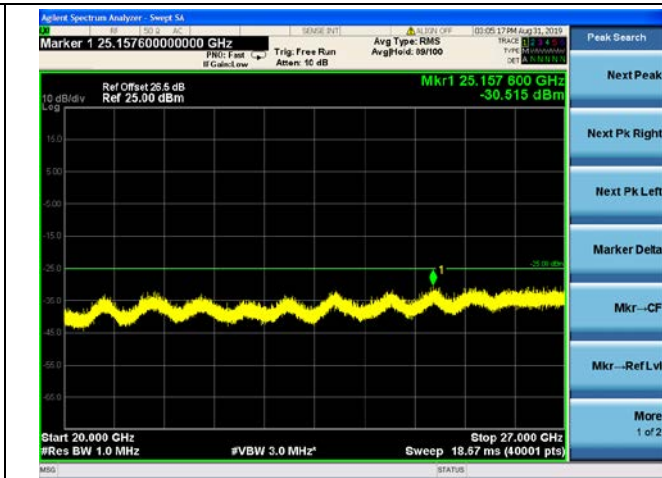
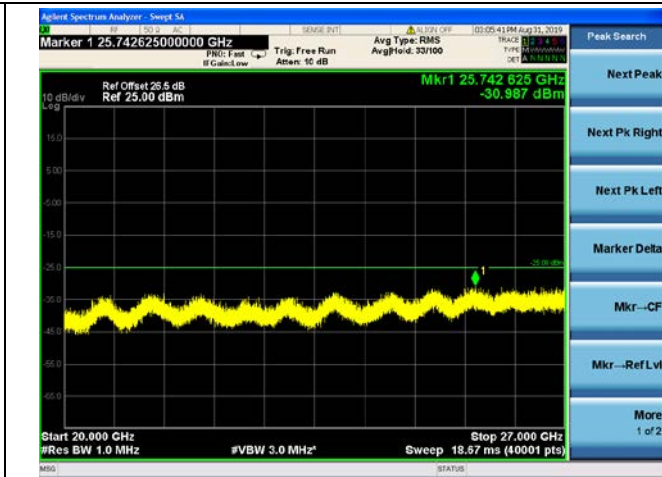


10MHz/16QAM/Mid CH



10MHz/64QAM/Mid CH



[illegible][illegible]

Agilent Spectra Analyzer - Sweep SA

Marker 1 26.238225000000 GHz

Ref Offset 25.5 dB
Ref 25.00 dBm

Mkr1 26.238 225 GHz
-30.089 dBm

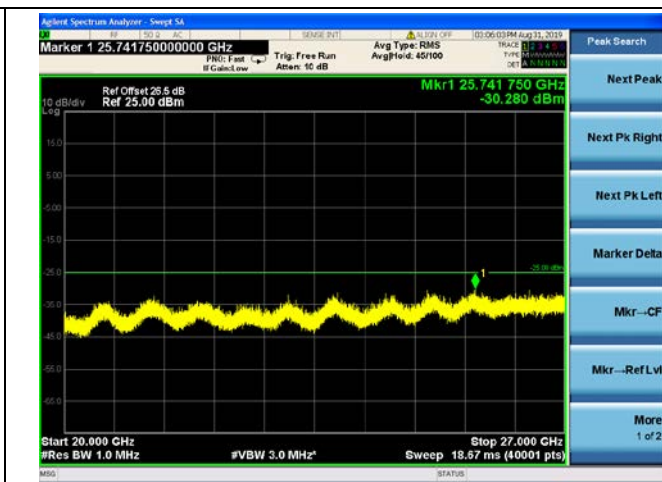
10 dB/div
L=9

Start 20.000 GHz
#Res BW 1.0 MHz

Stop 27.000 GHz
#VBW 3.0 MHz

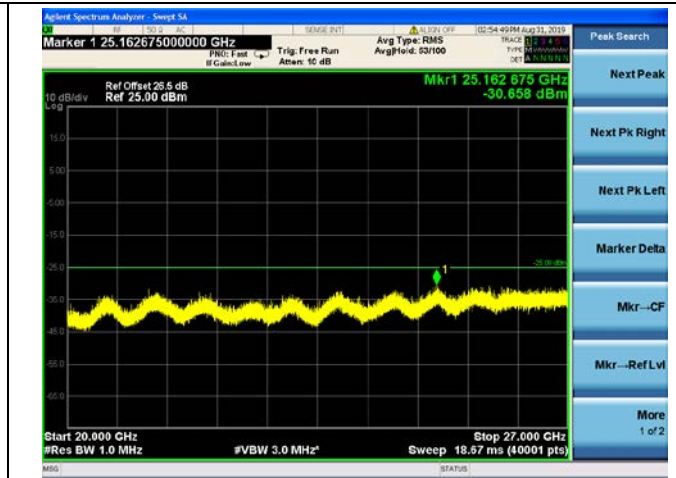
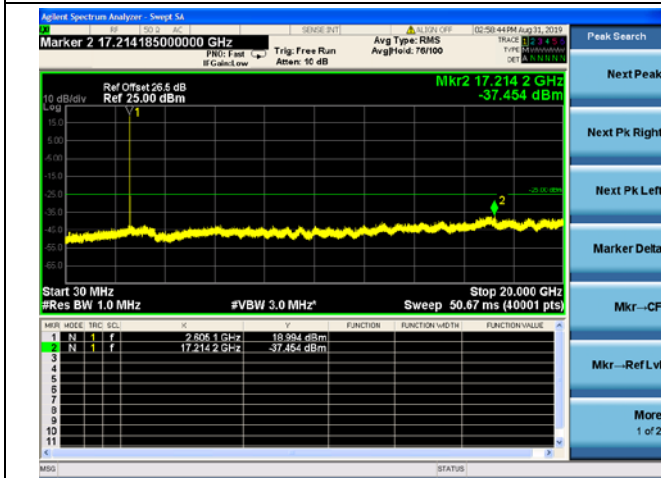
Sweep 18.67 ms (40001 pts)

Agilent Technologies

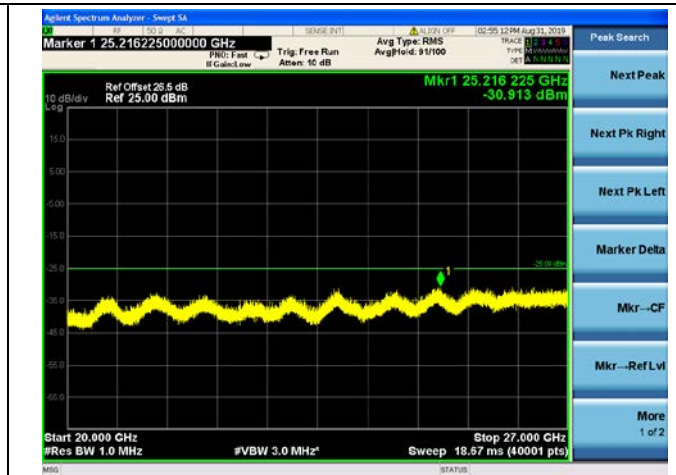
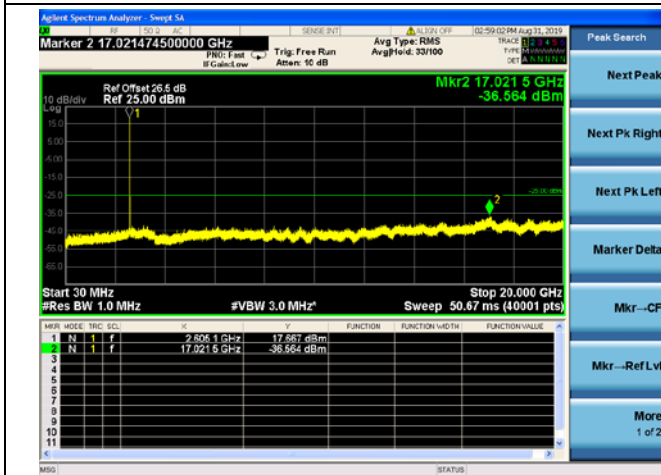




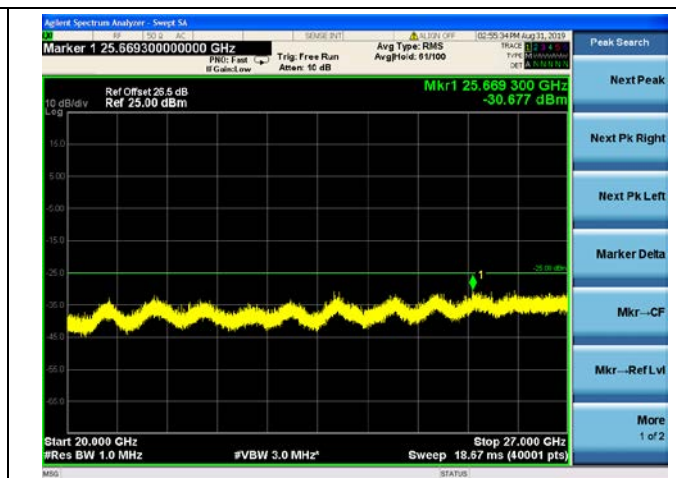
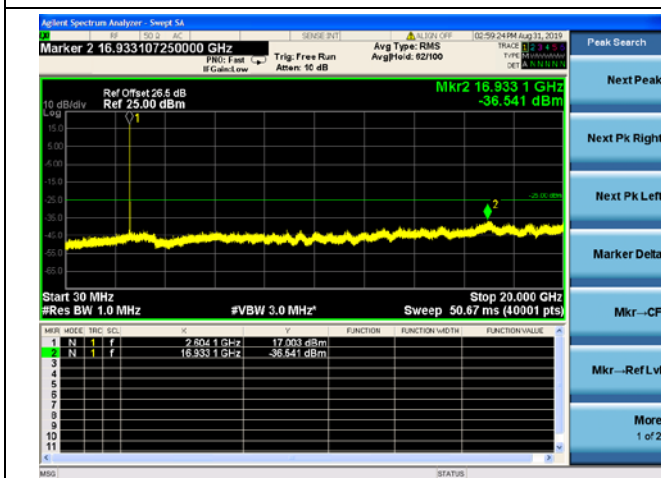
5MHz/QPSK/Mid CH



5MHz/16QAM/Mid CH

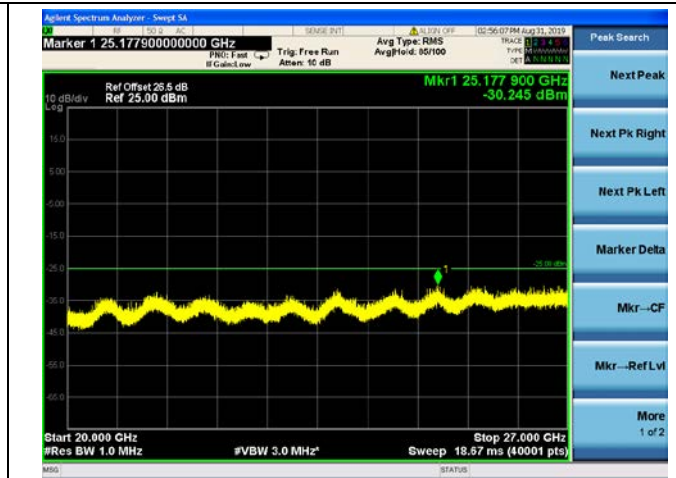
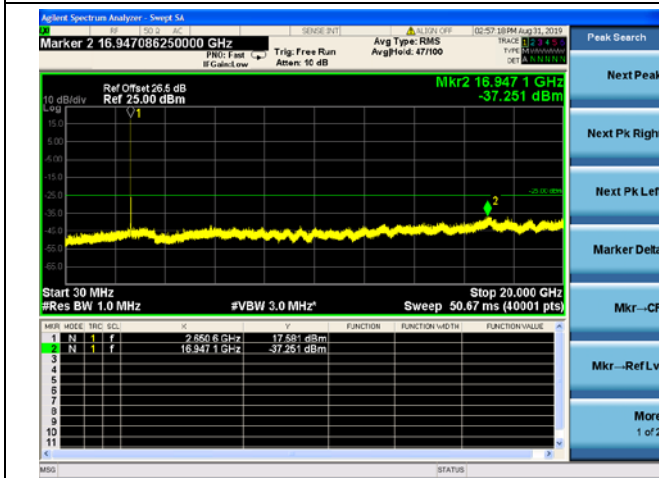


5MHz/64QAM/Mid CH

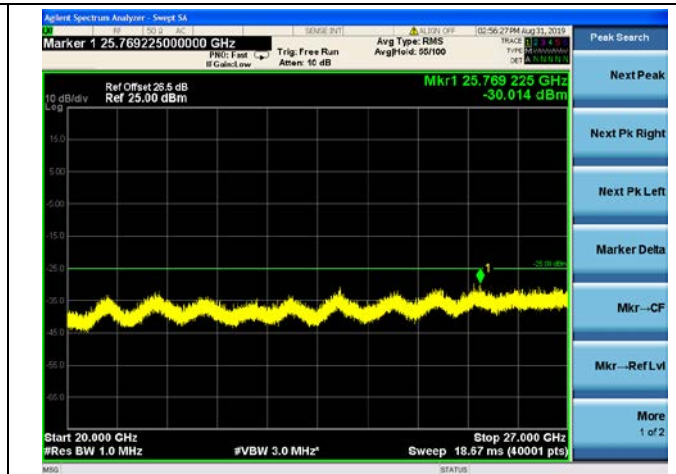
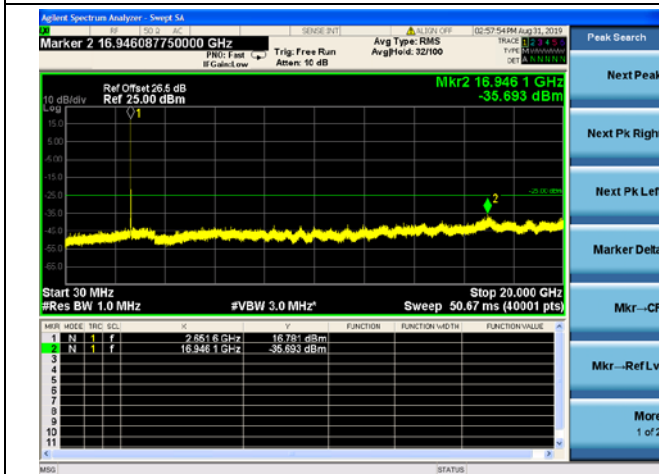




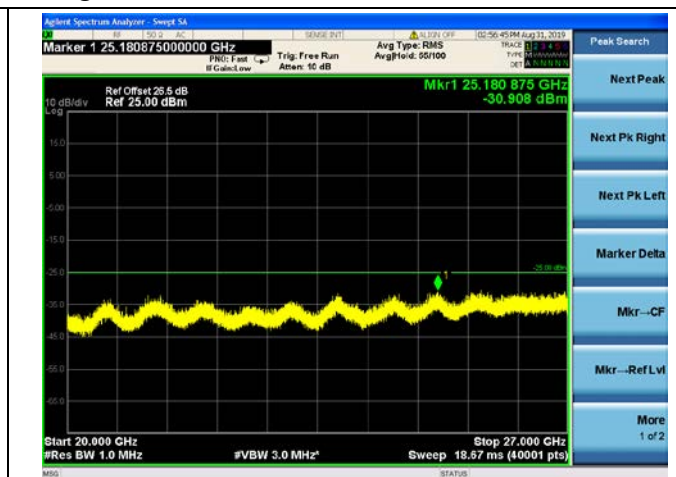
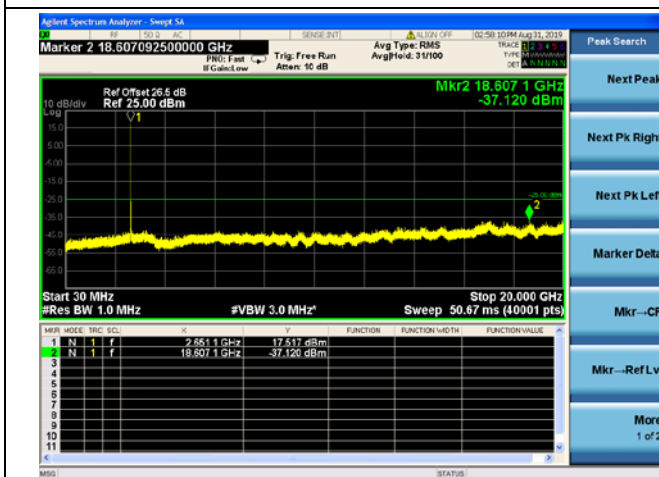
5MHz/QPSK/High CH



5MHz/16QAM/High CH

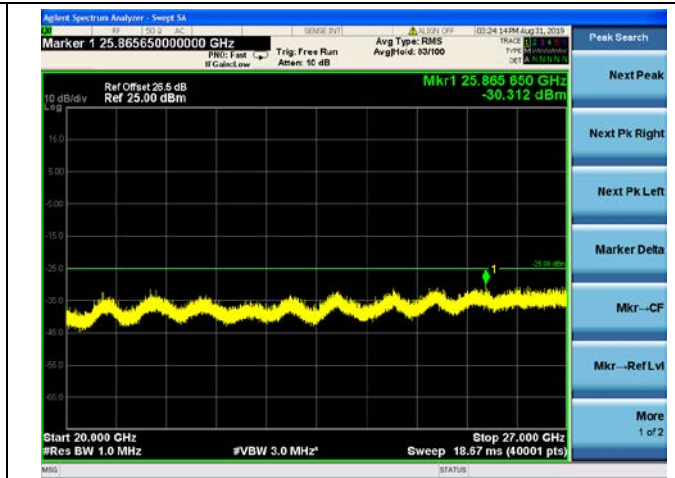
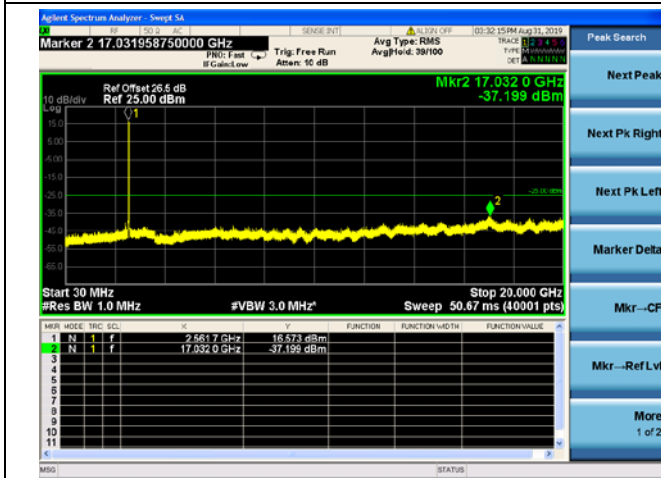


5MHz/64QAM/High CH

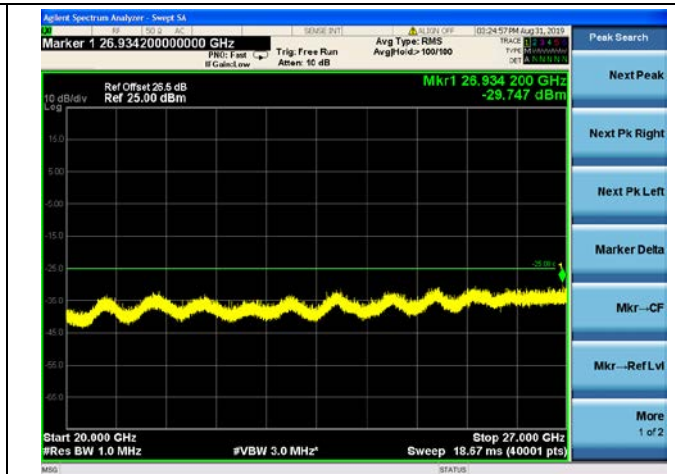
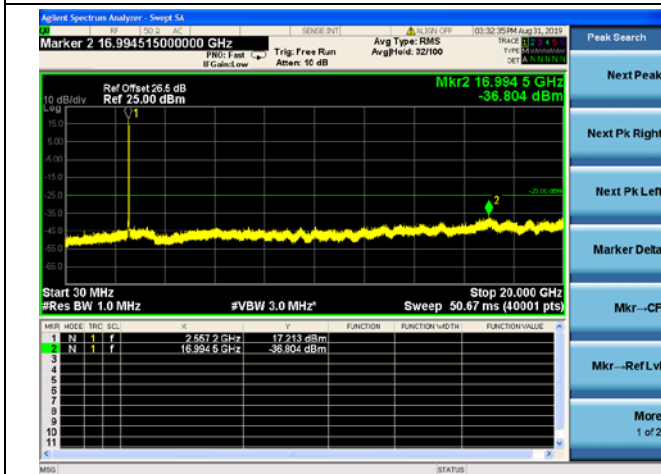




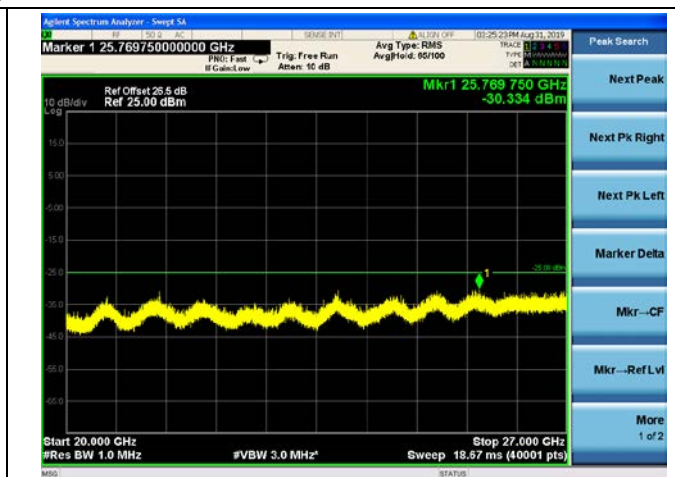
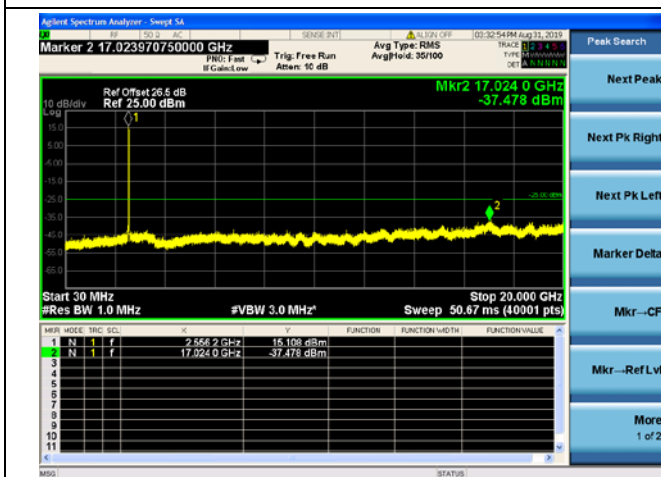
10MHz/QPSK/LowCH



10MHz/16QAM/LowCH

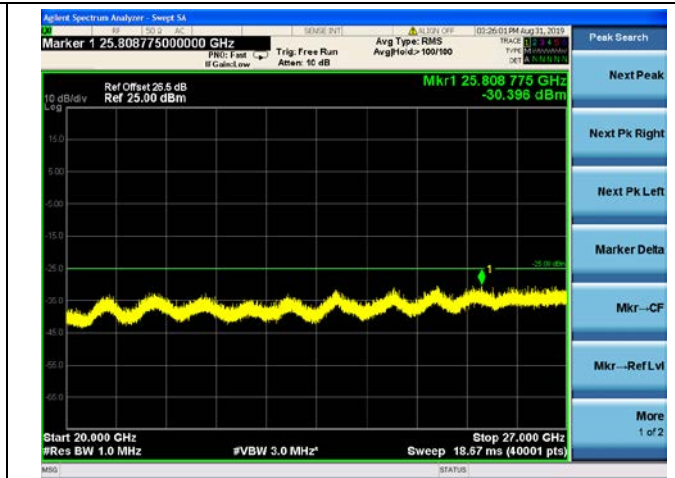
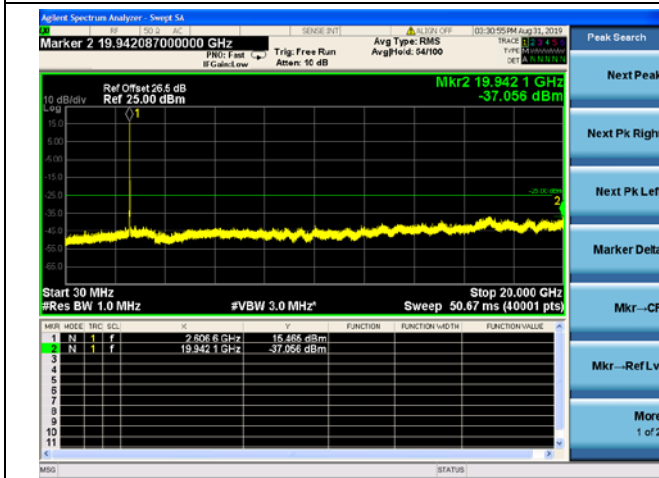


10MHz/64QAM/Low CH

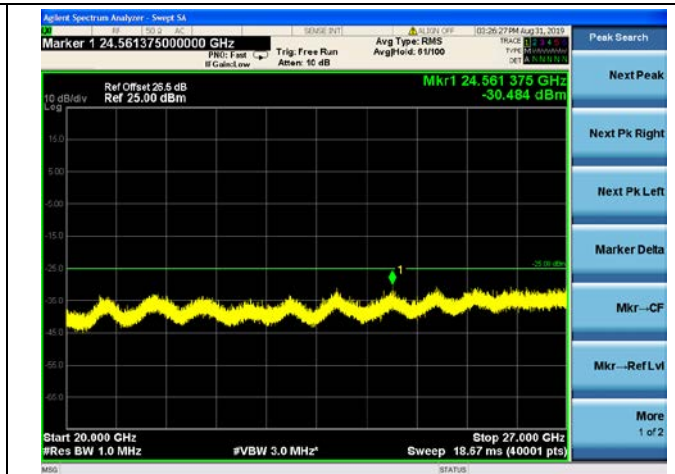
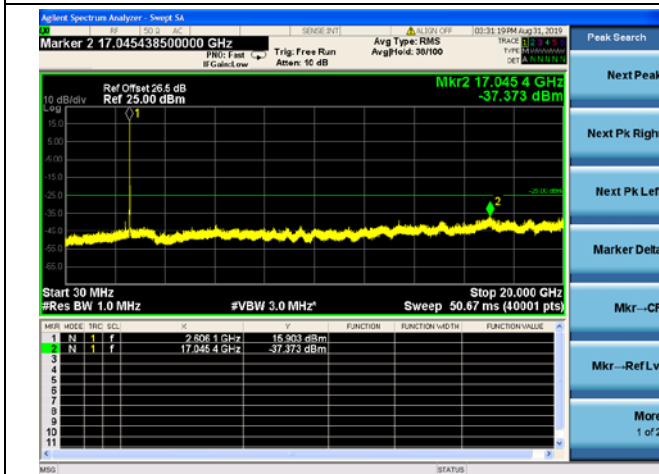




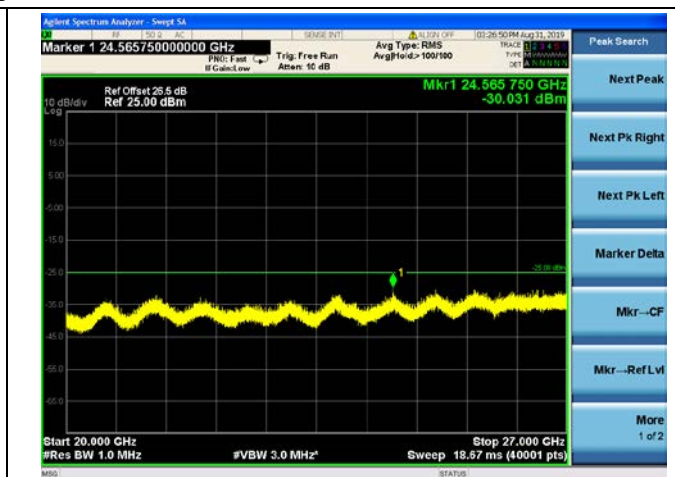
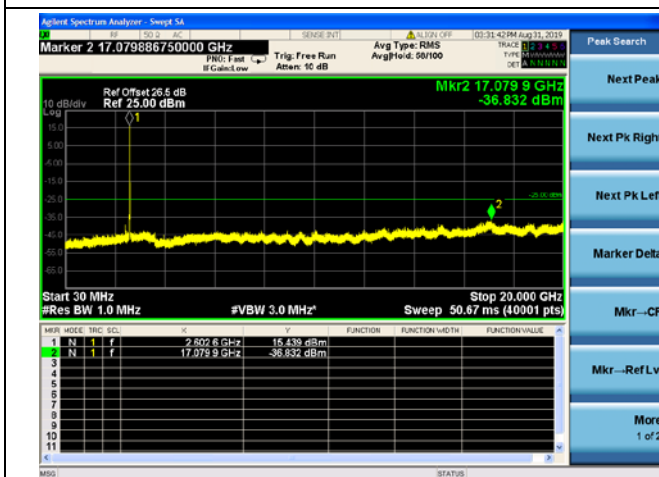
10MHz/QPSK/Mid CH



10MHz/16QAM/Mid CH

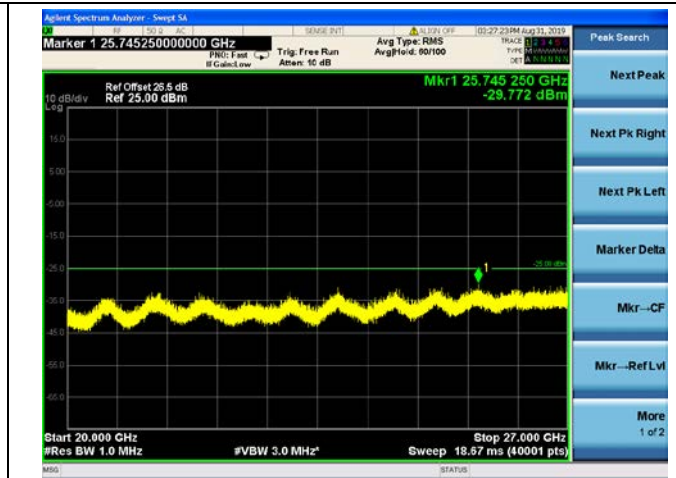
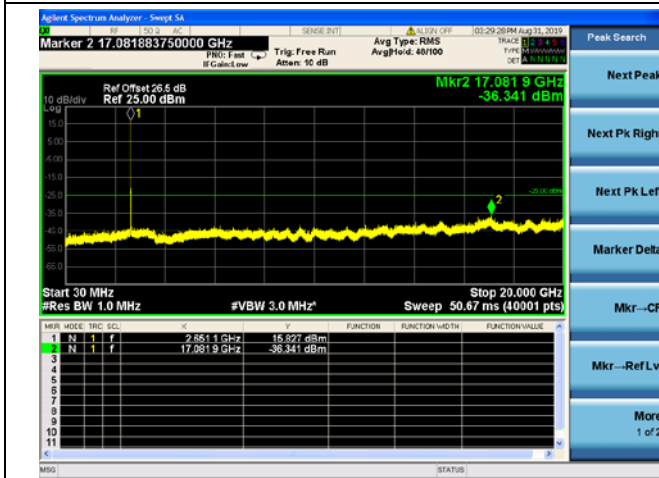


10MHz/64QAM/Mid CH

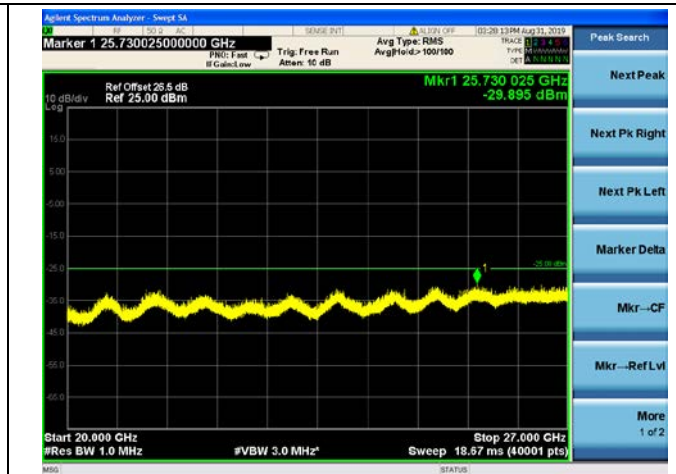
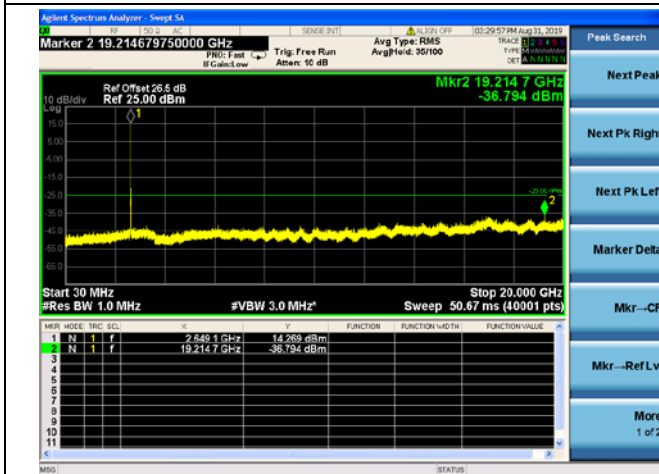




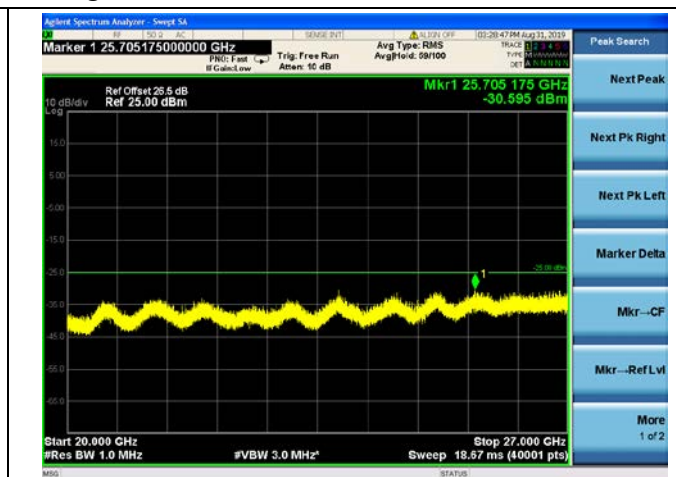
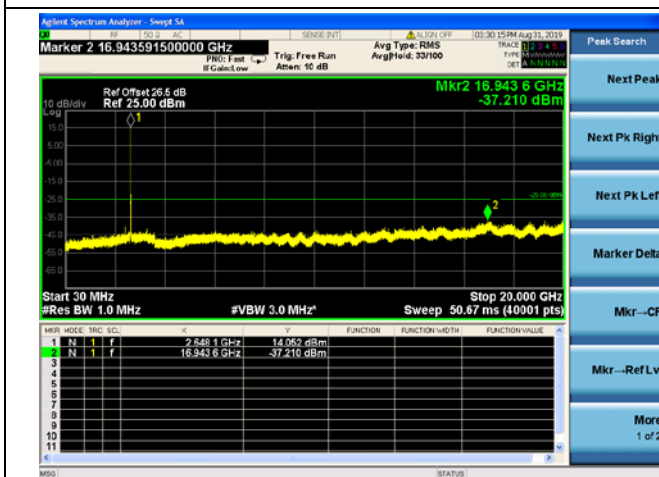
10MHz/QPSK/High CH



10MHz/16QAM/High CH

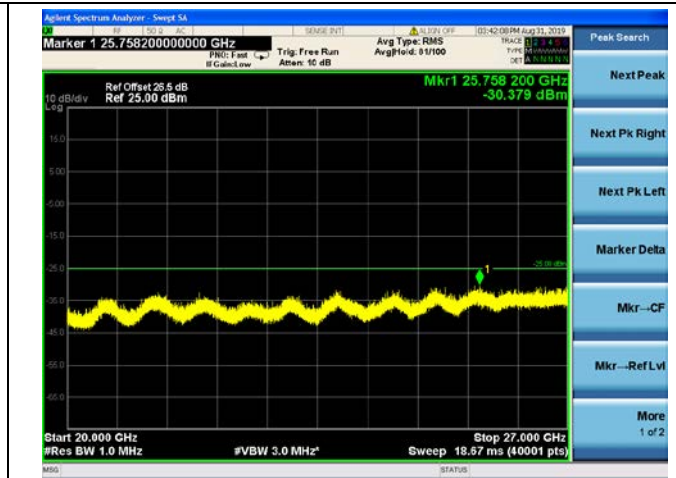
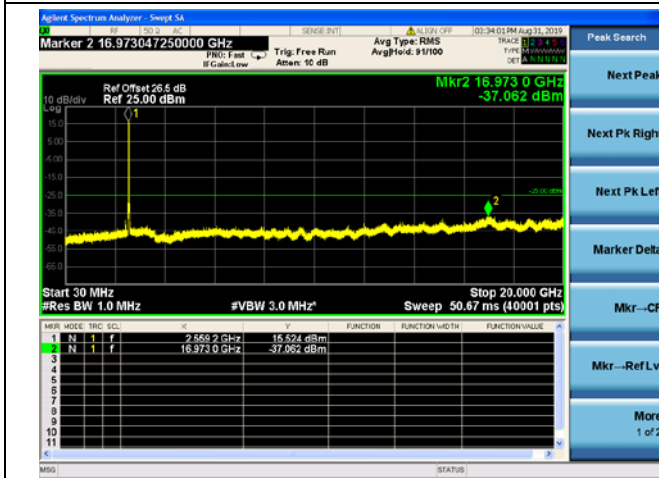


10MHz/64QAM/High CH

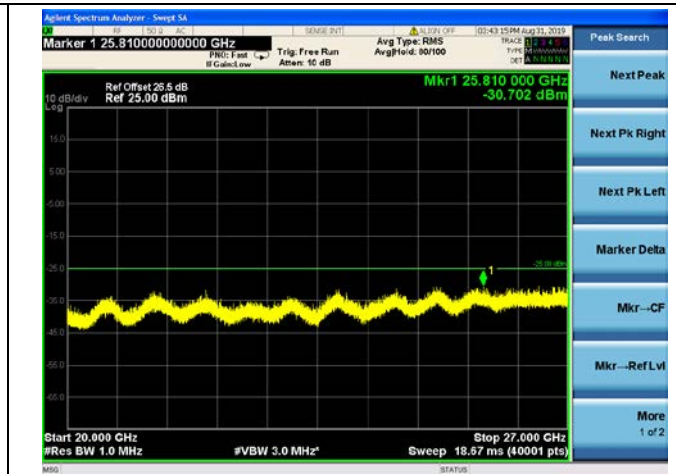
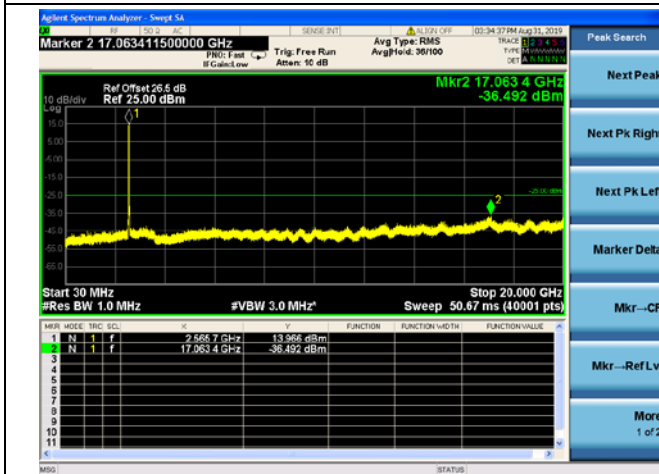




15MHz/QPSK/Low CH



15MHz/16QAM/Low CH



15MHz/64QAM/Low CH

