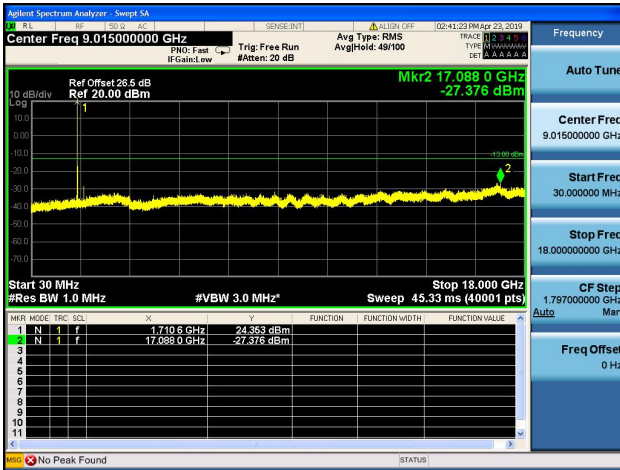
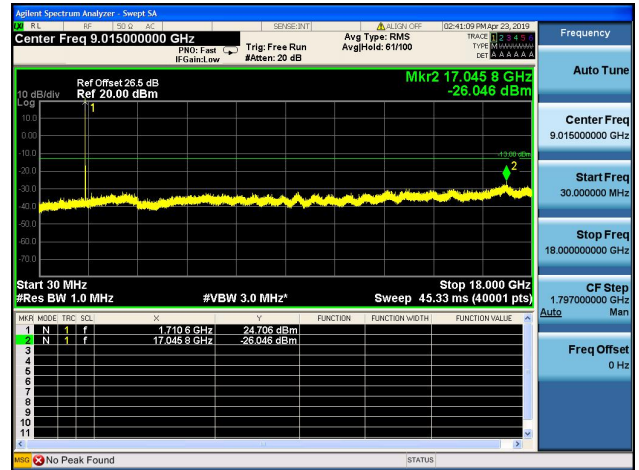




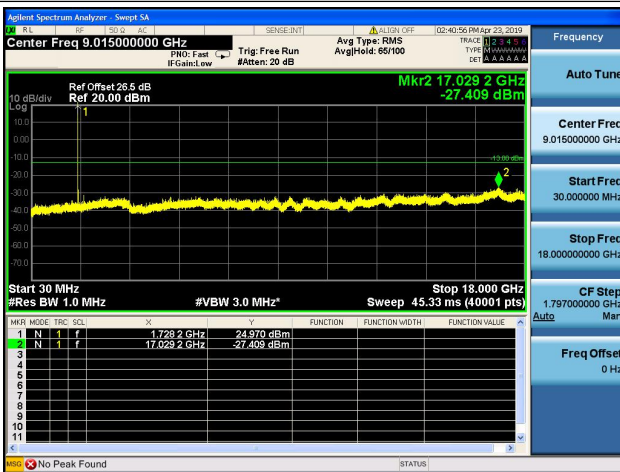
10MHz/QPSK/Low CH



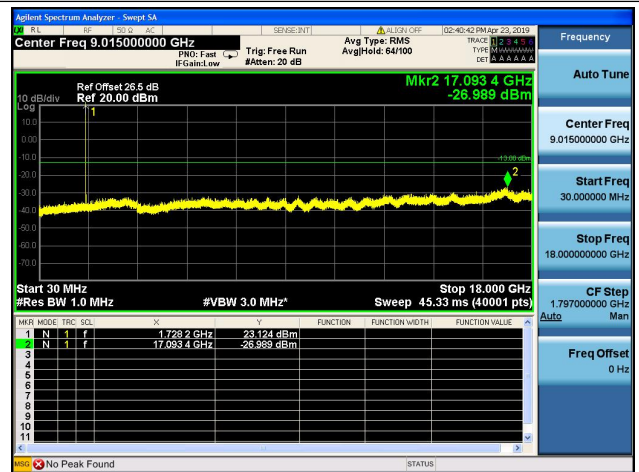
10MHz/16QAM/Low CH



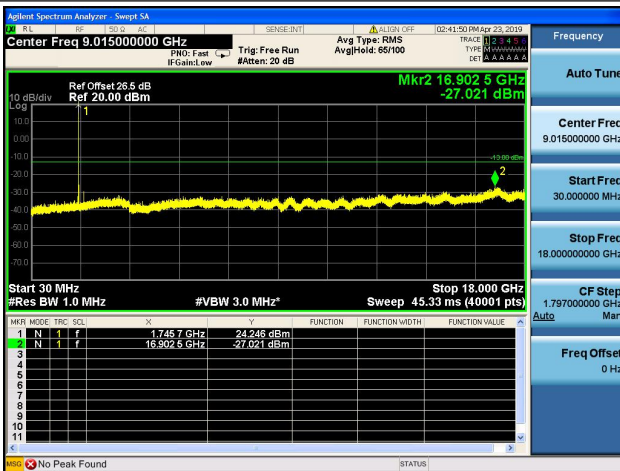
10MHz/QPSK/Mid CH



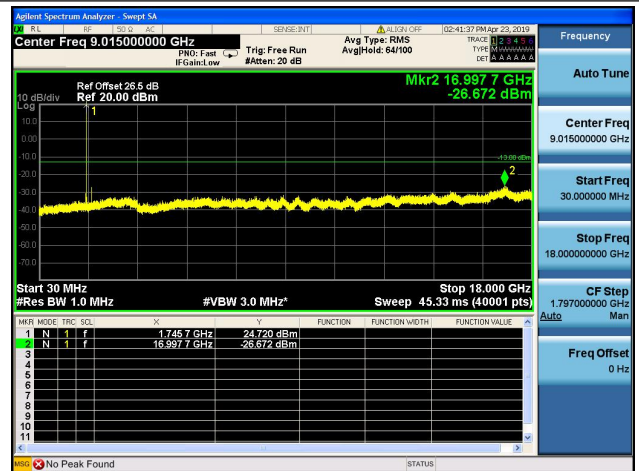
10MHz/16QAM/Mid CH



10MHz/QPSK/High CH

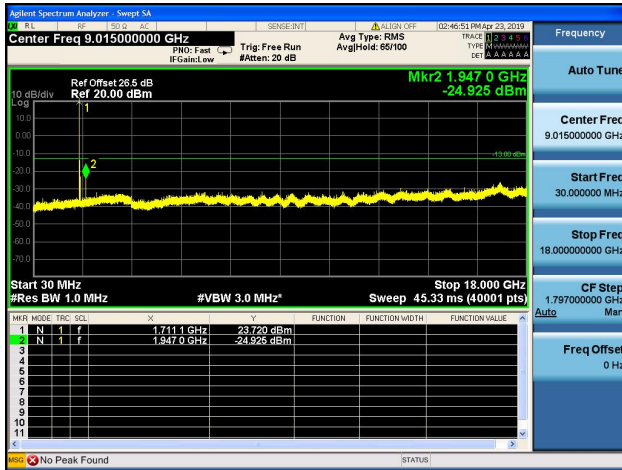


10MHz/16QAM/High CH

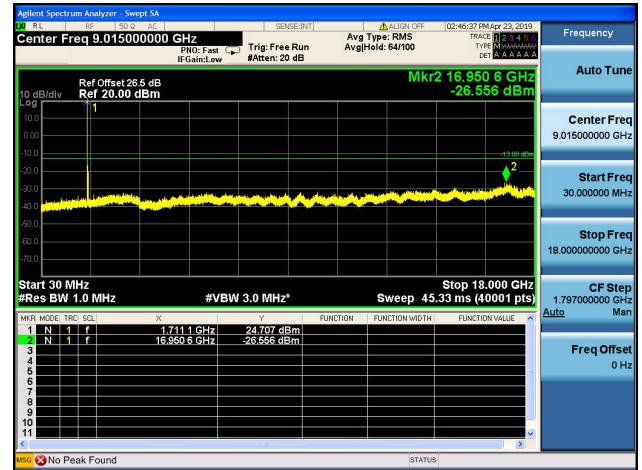




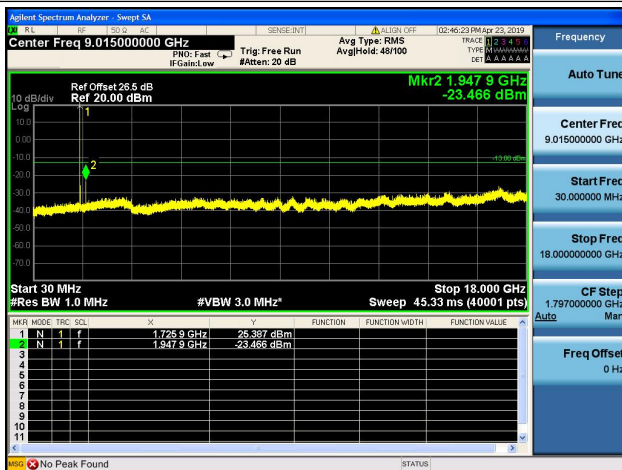
15MHz/QPSK/Low CH



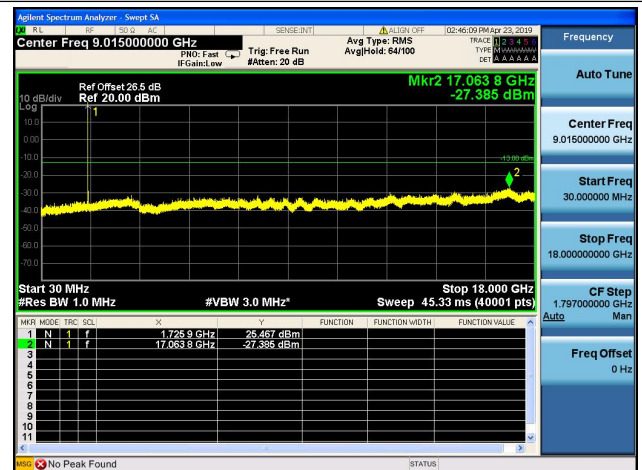
15MHz/16QAM/Low CH



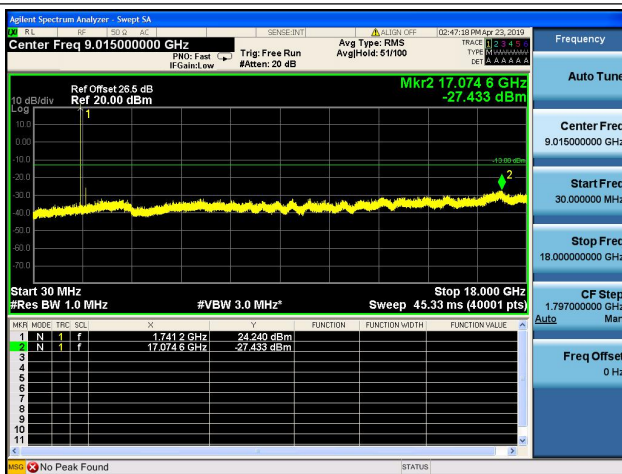
15MHz/QPSK/Mid CH



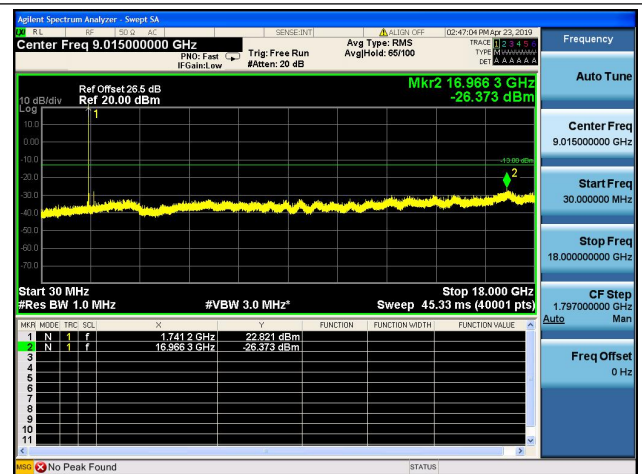
15MHz/16QAM/Mid CH



15MHz/QPSK/High CH

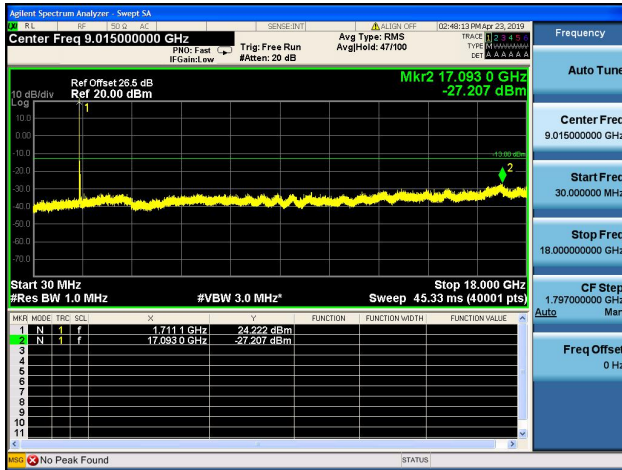


15MHz/16QAM/High CH

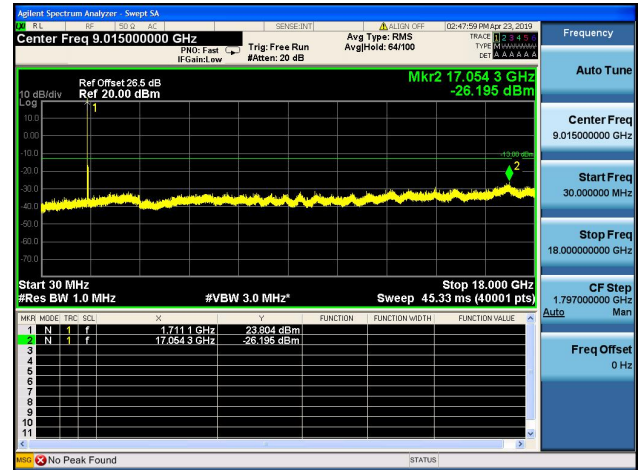




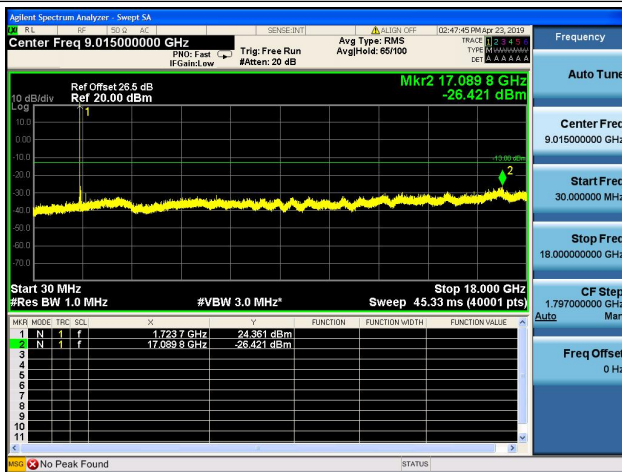
20MHz/QPSK/Low CH



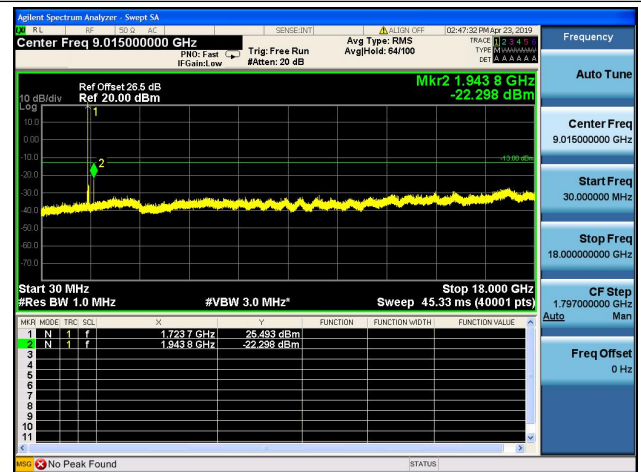
20MHz/16QAM/Low CH



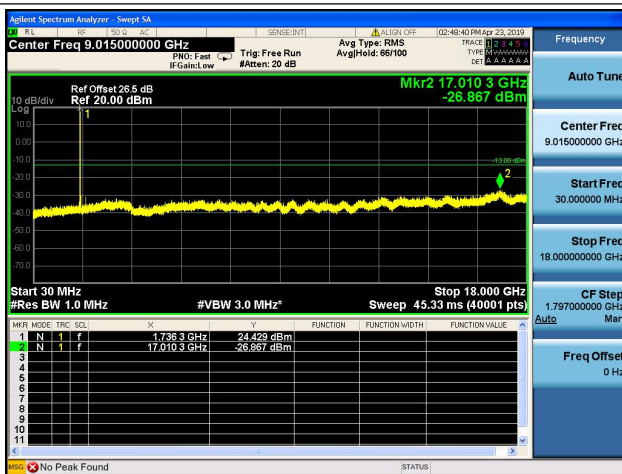
20MHz/QPSK/Mid CH



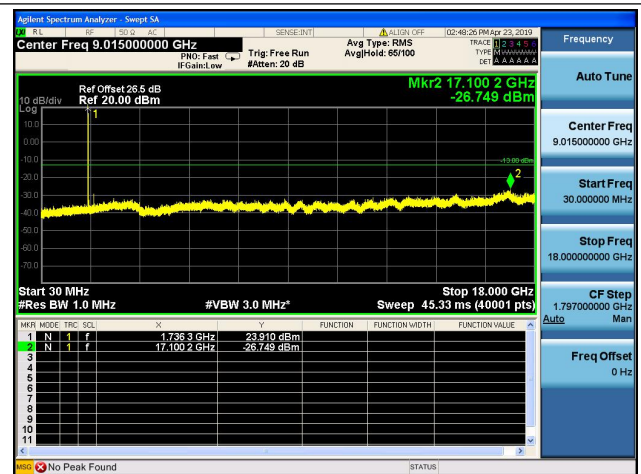
20MHz/16QAM/Mid CH



20MHz/QPSK/High CH

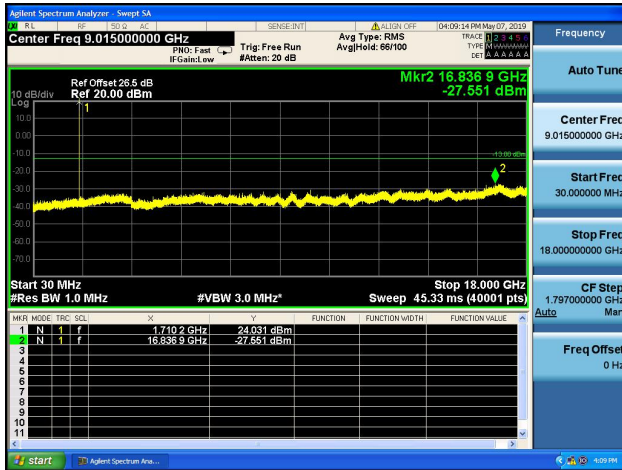


20MHz/16QAM/High CH

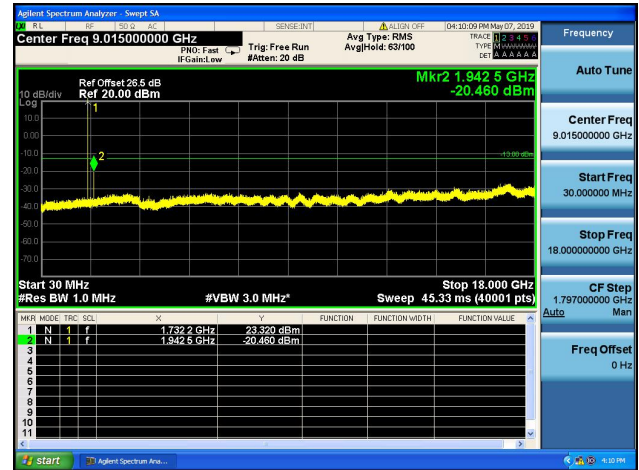




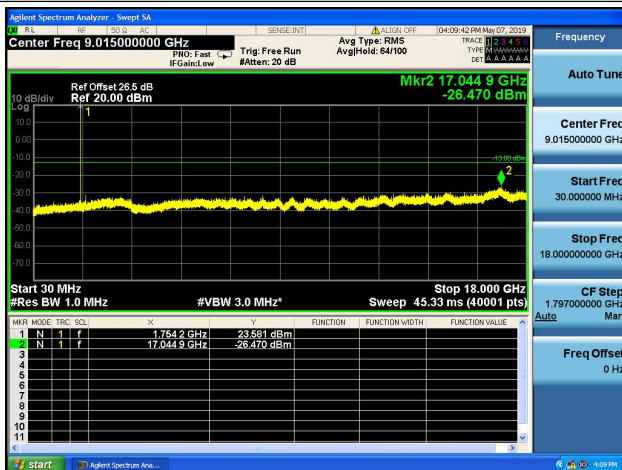
1.4MHz/64QAM/Low CH



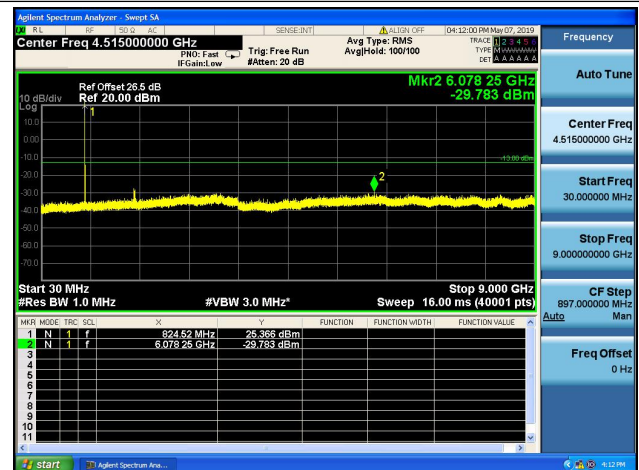
1.4MHz/64QAM/MidCH



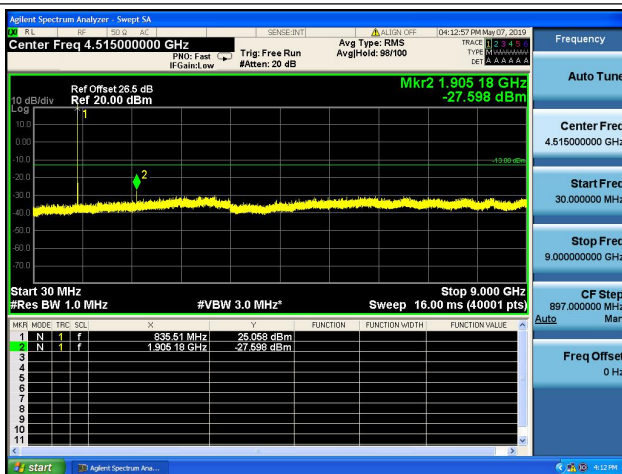
1.4MHz/64QAM/HighCH



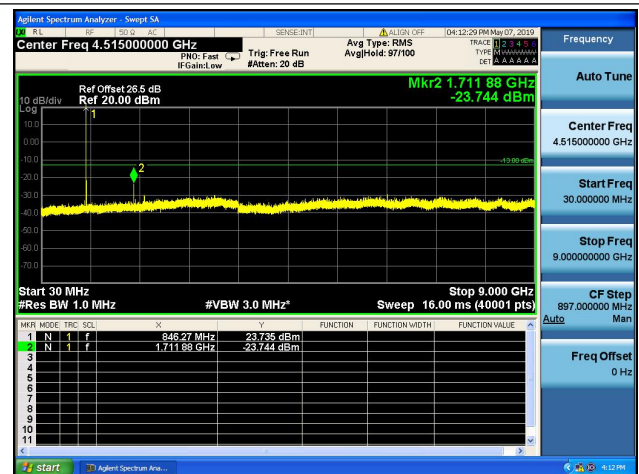
3MHz/64QAM/Low CH



3MHz/64QAM/MidCH



3MHz/64QAM/HighCH

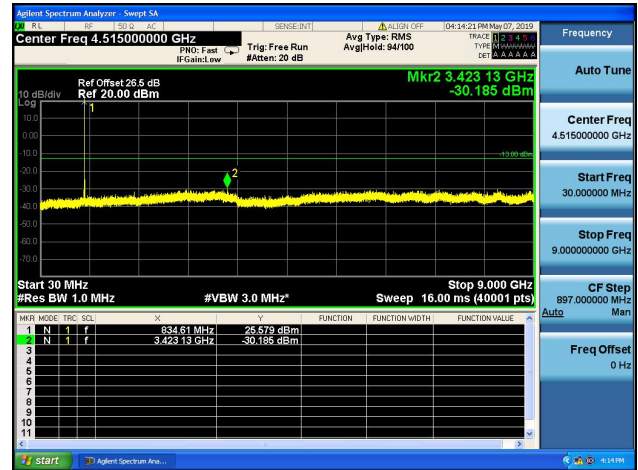




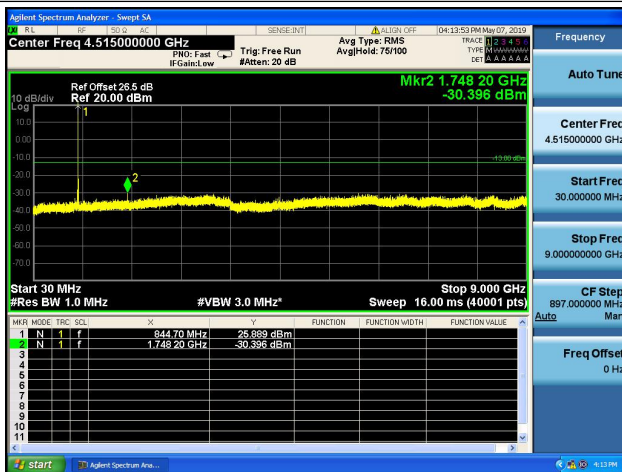
5MHz/64QAM/Low CH



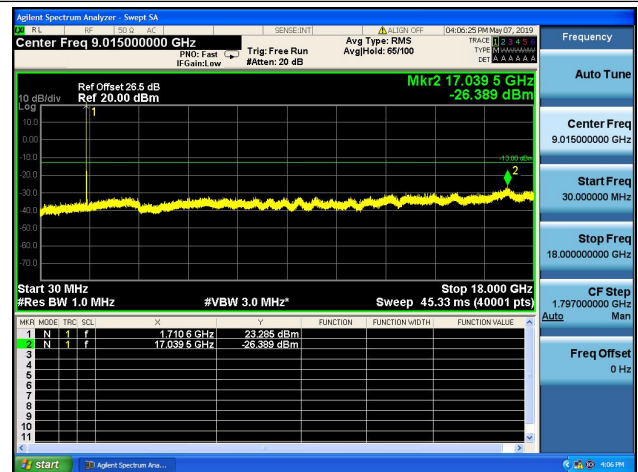
5MHz/64QAM/MidCH



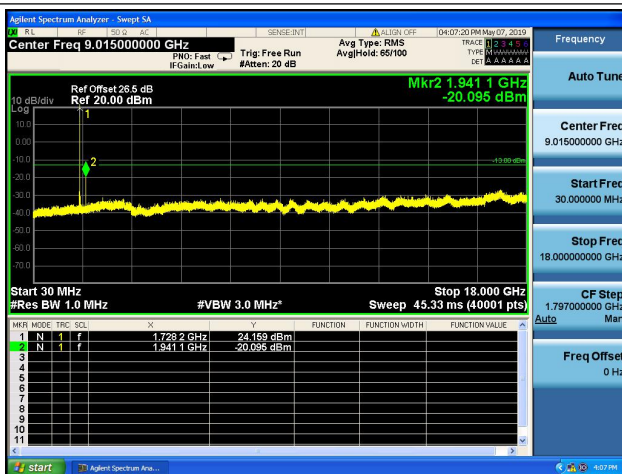
5MHz/64QAM/HighCH



10MHz/64QAM/Low CH



10MHz/64QAM/MidCH



10MHz/64QAM/HighCH

