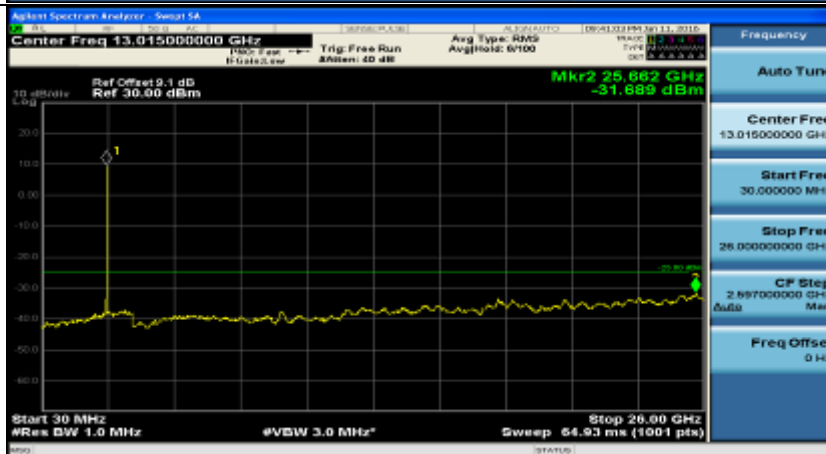
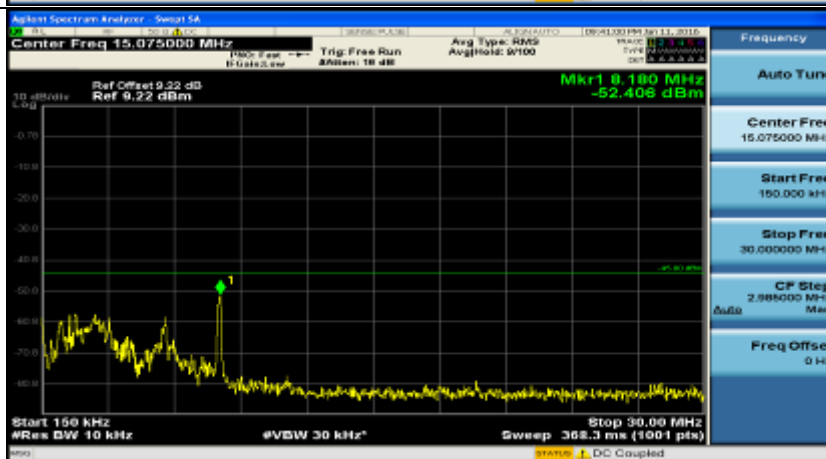
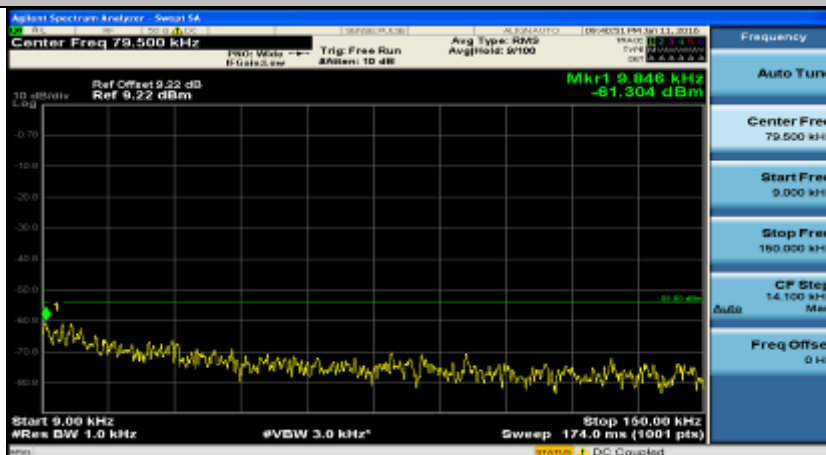
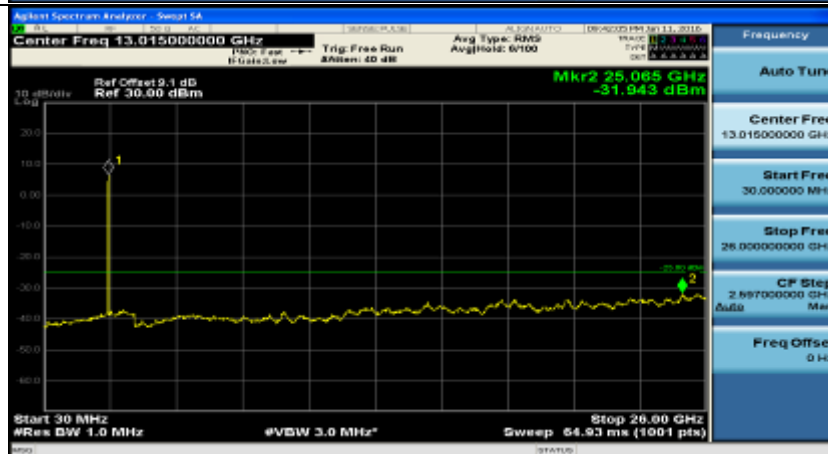
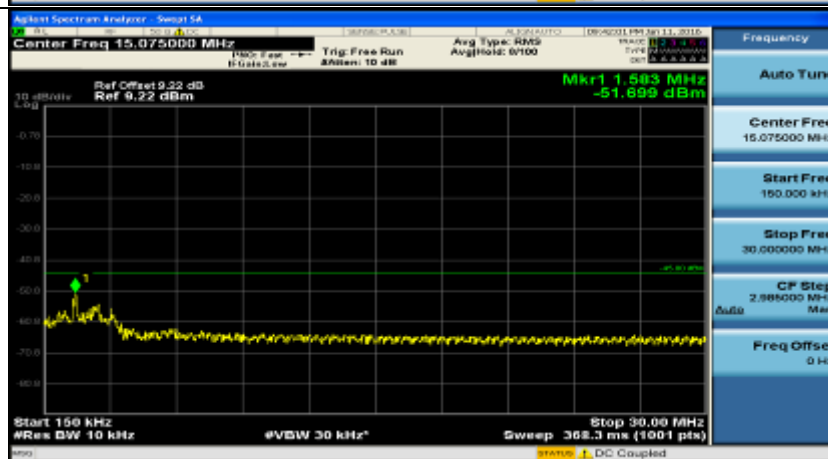
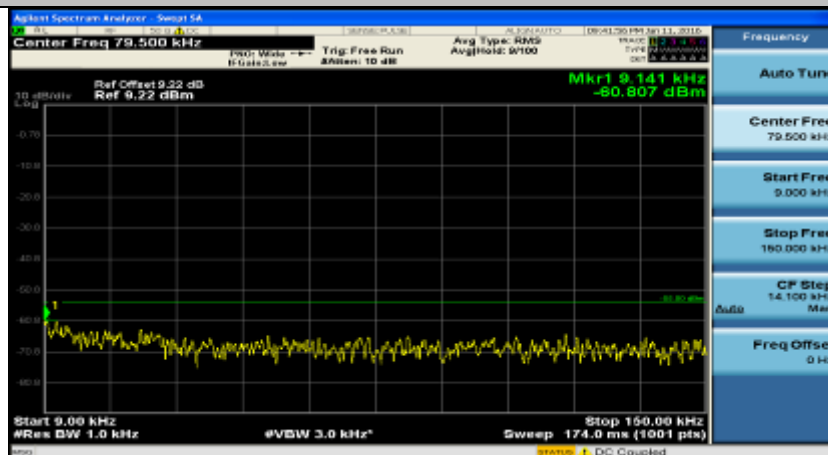


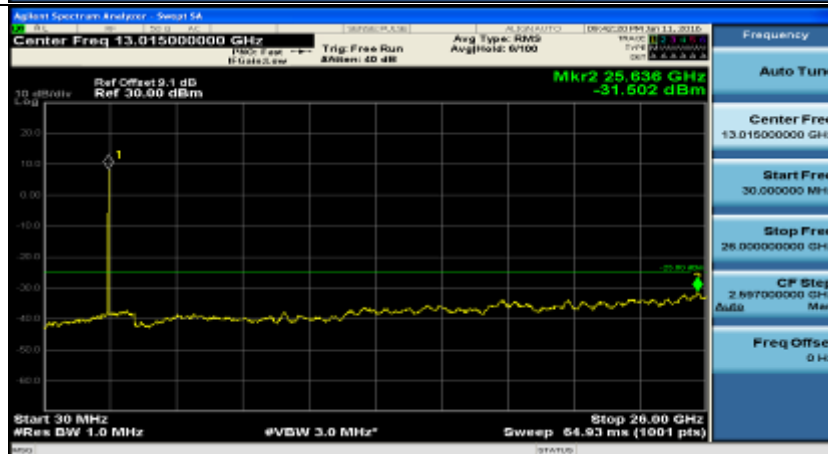
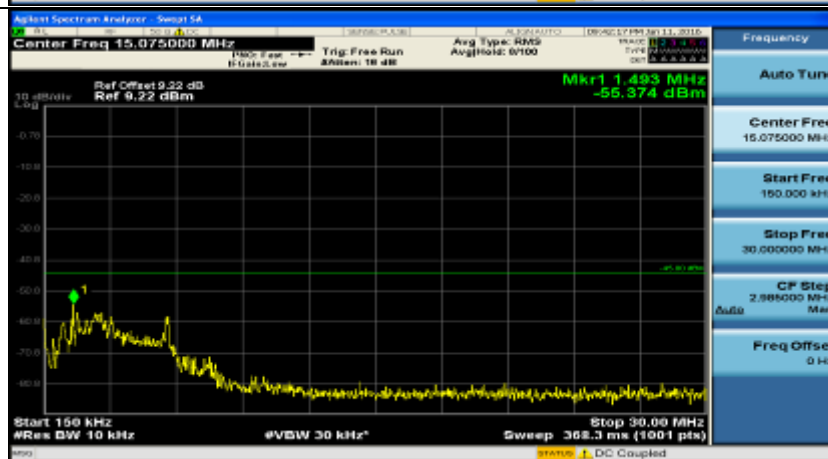
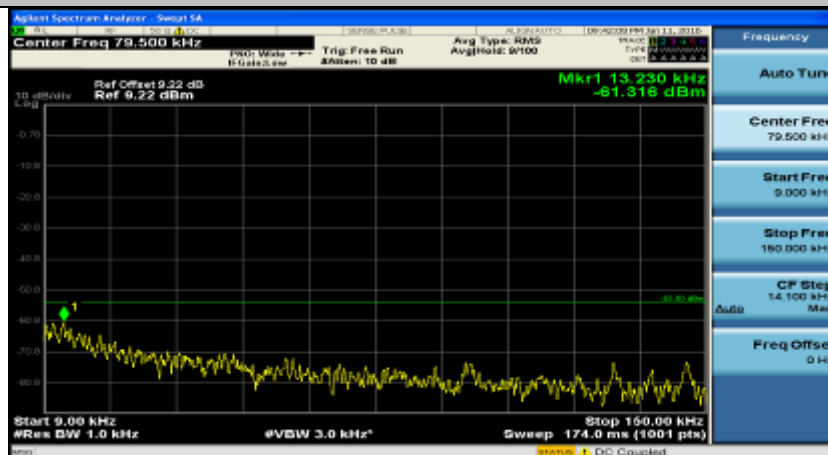
Channel Bandwidth 10 MHz_HCH_QPSK_1RB#49



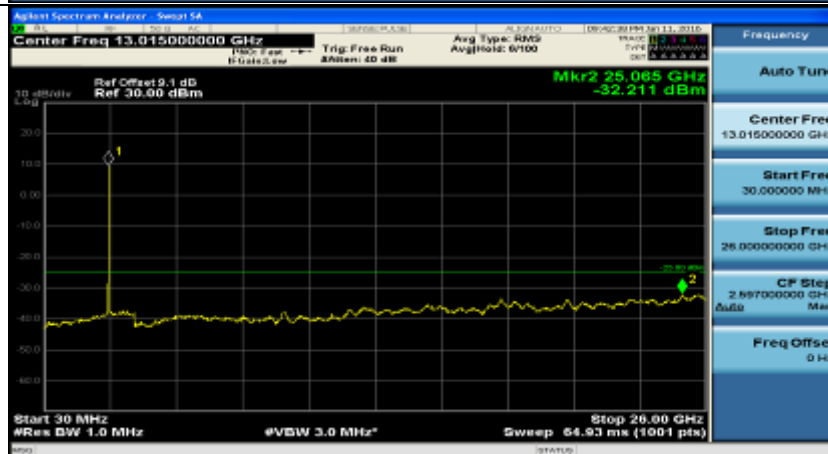
Channel Bandwidth 10 MHz_HCH_QPSK_25RB#0

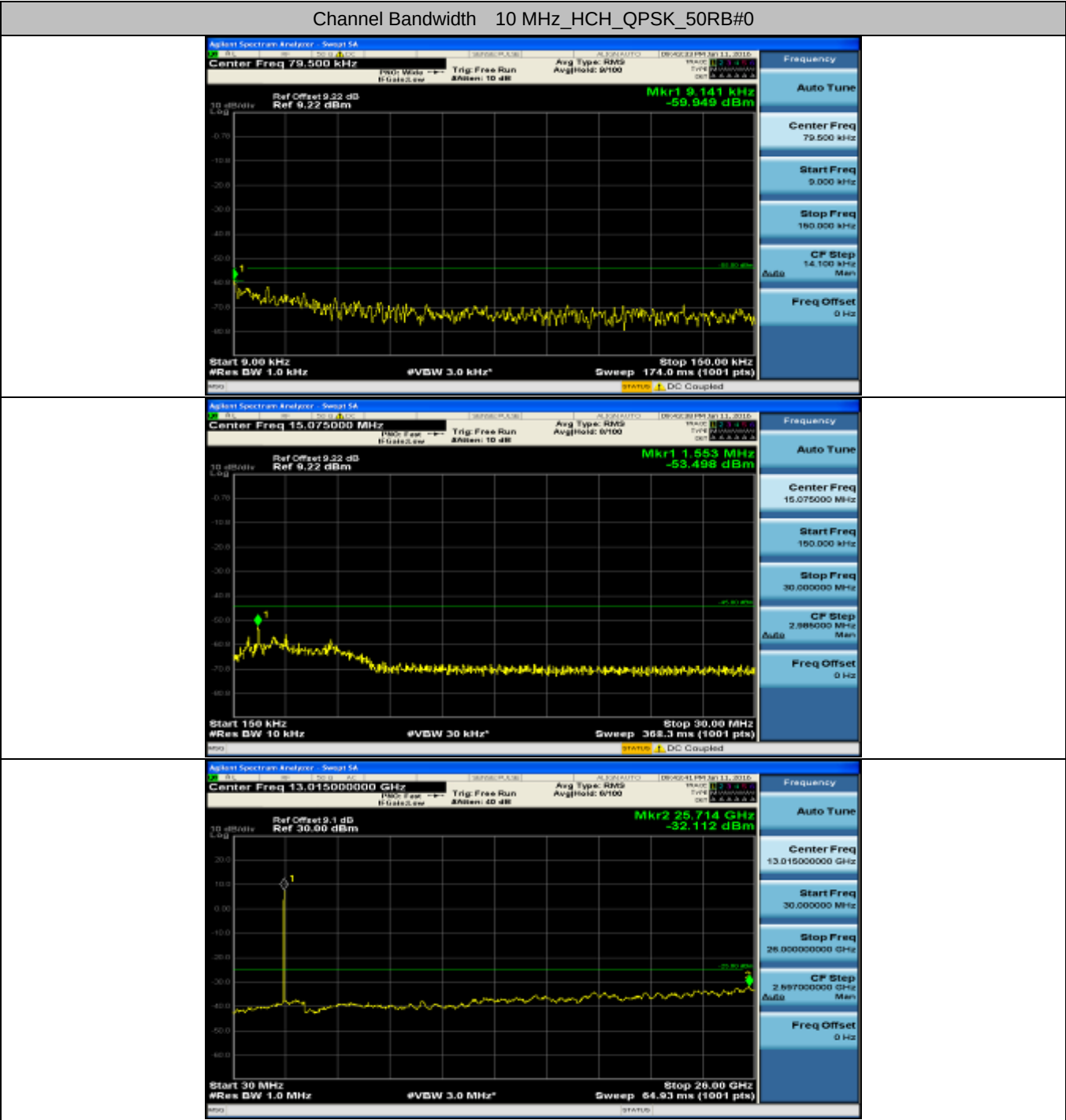


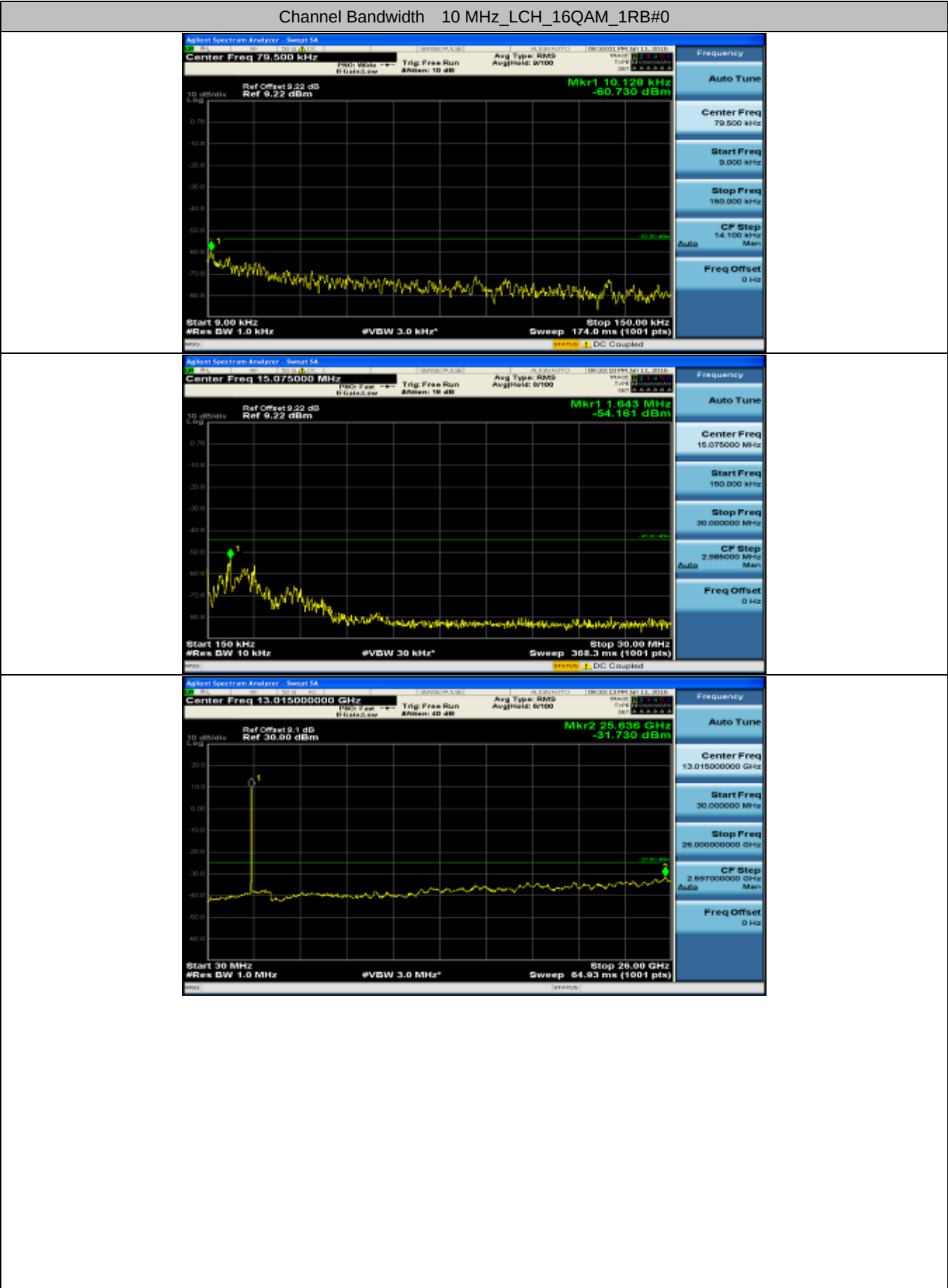
Channel Bandwidth 10 MHz_HCH_QPSK_25RB#12



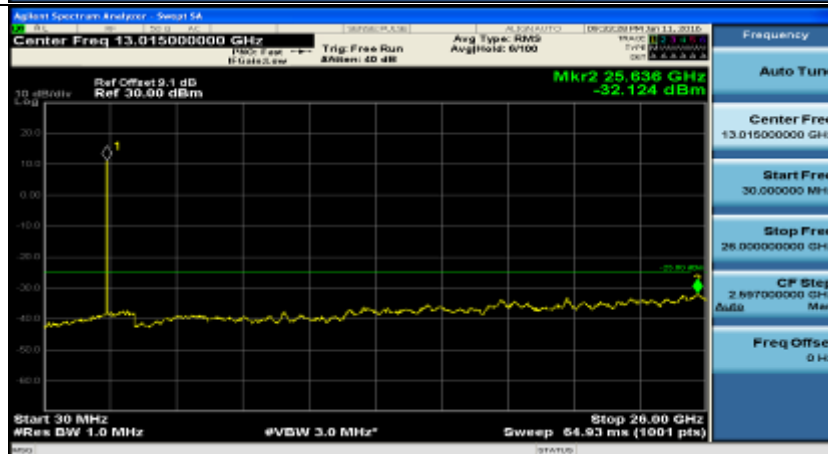
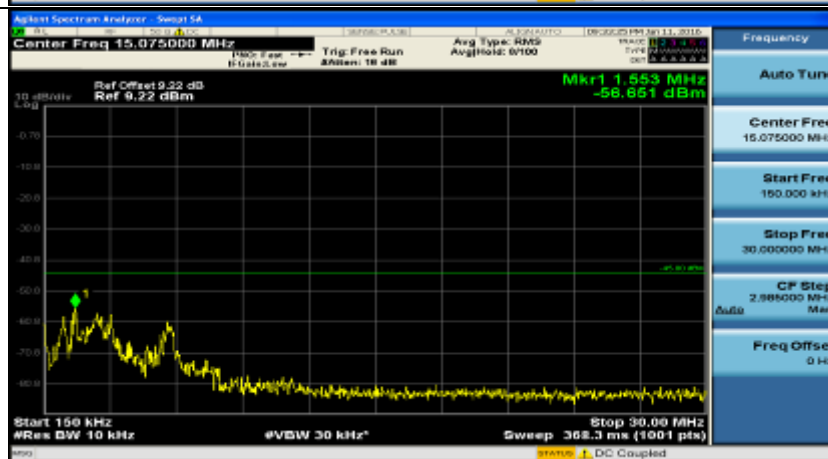
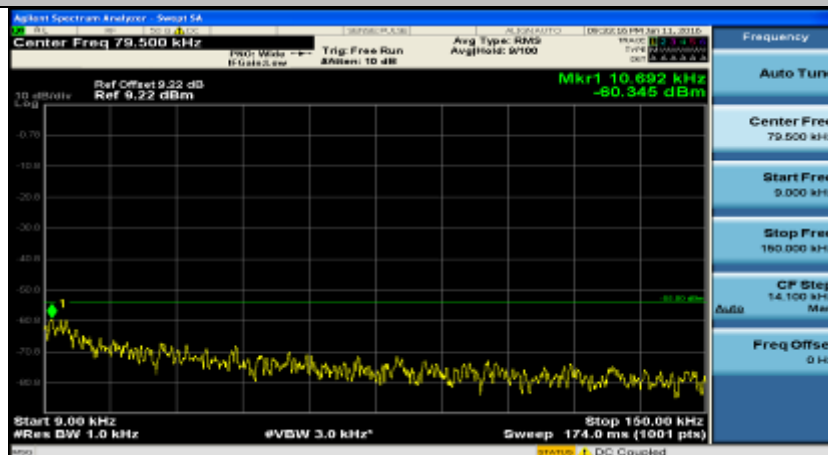
Channel Bandwidth 10 MHz_HCH_QPSK_25RB#25



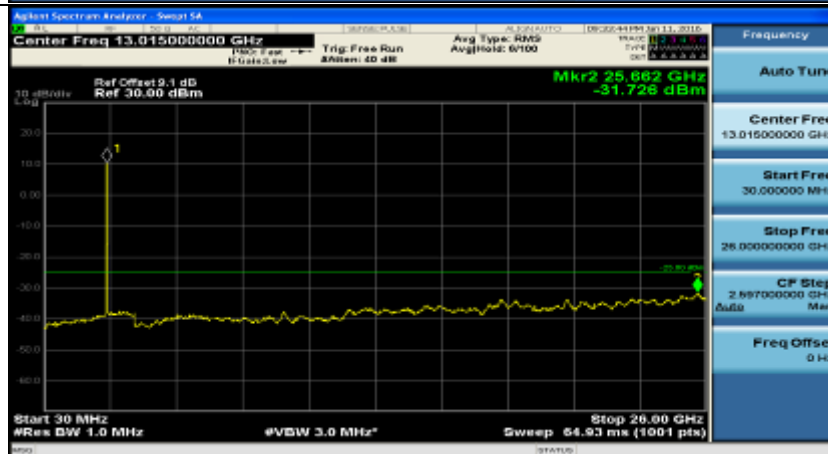
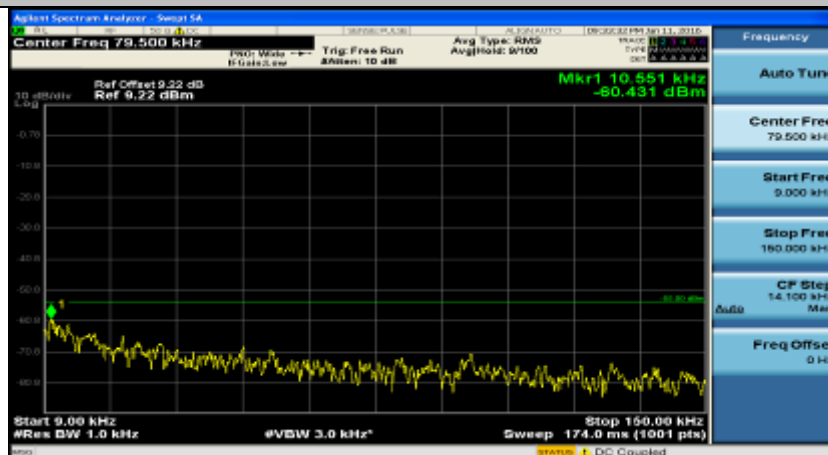




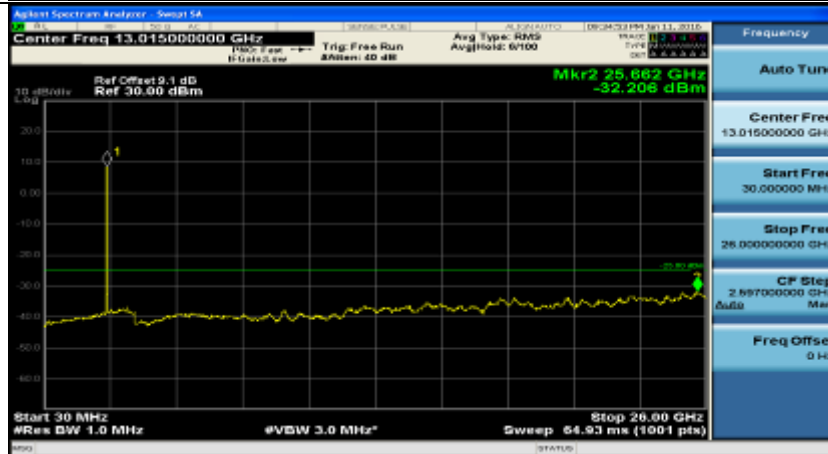
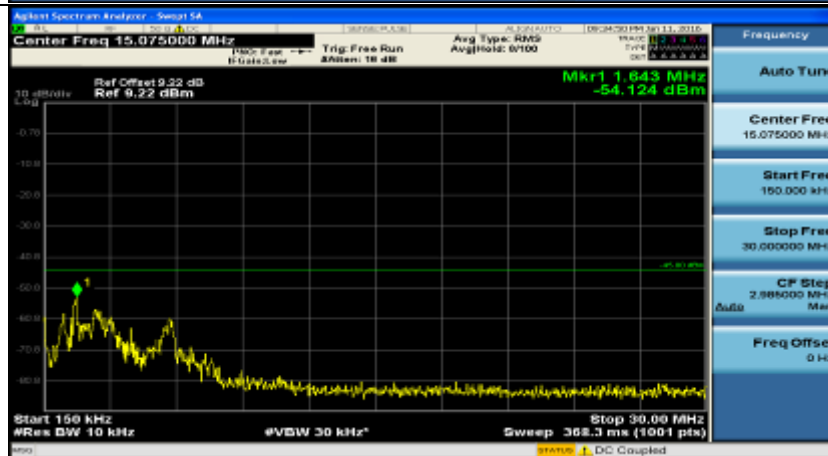
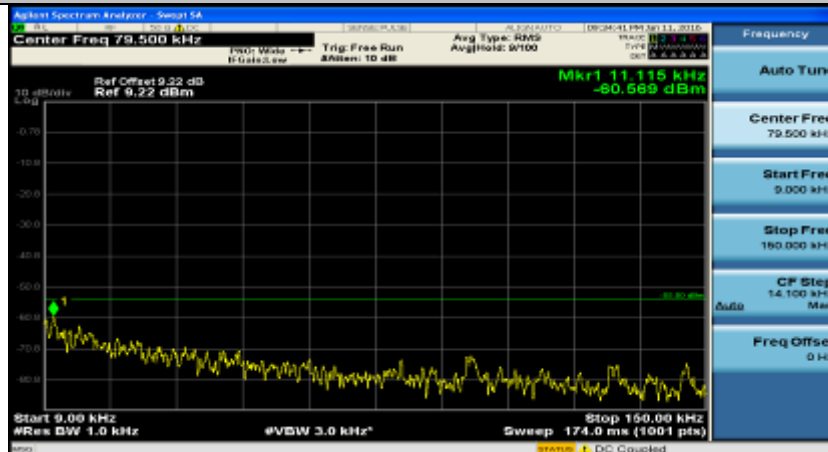
Channel Bandwidth 10 MHz_LCH_16QAM_1RB#24



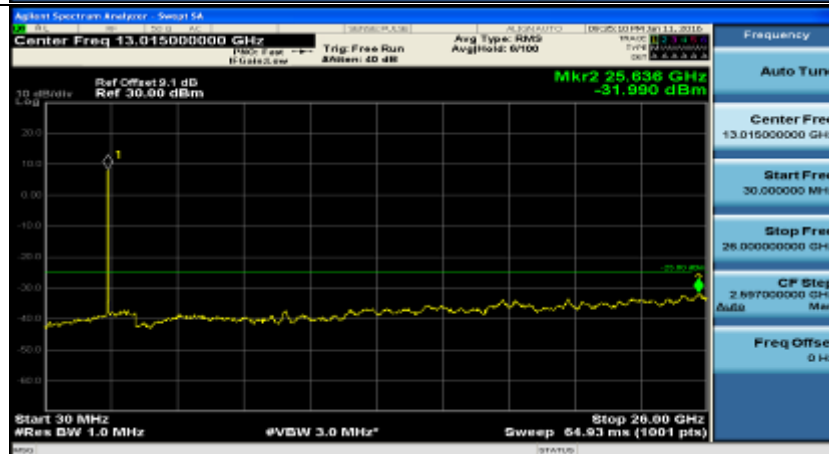
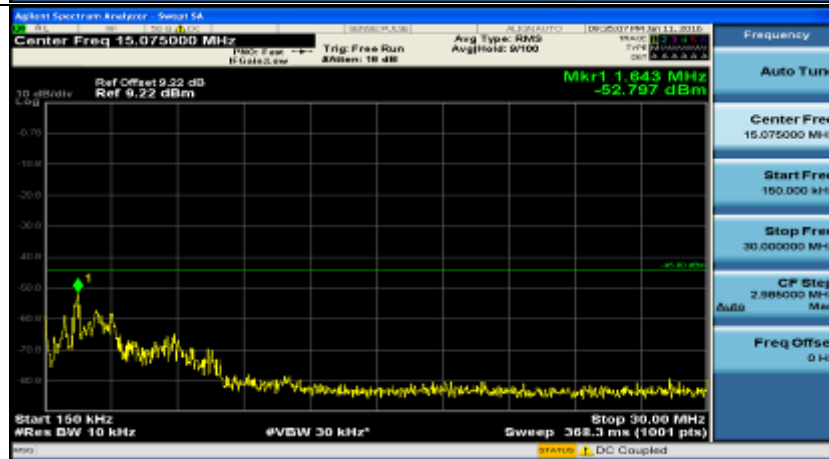
Channel Bandwidth 10 MHz_LCH_16QAM_1RB#49

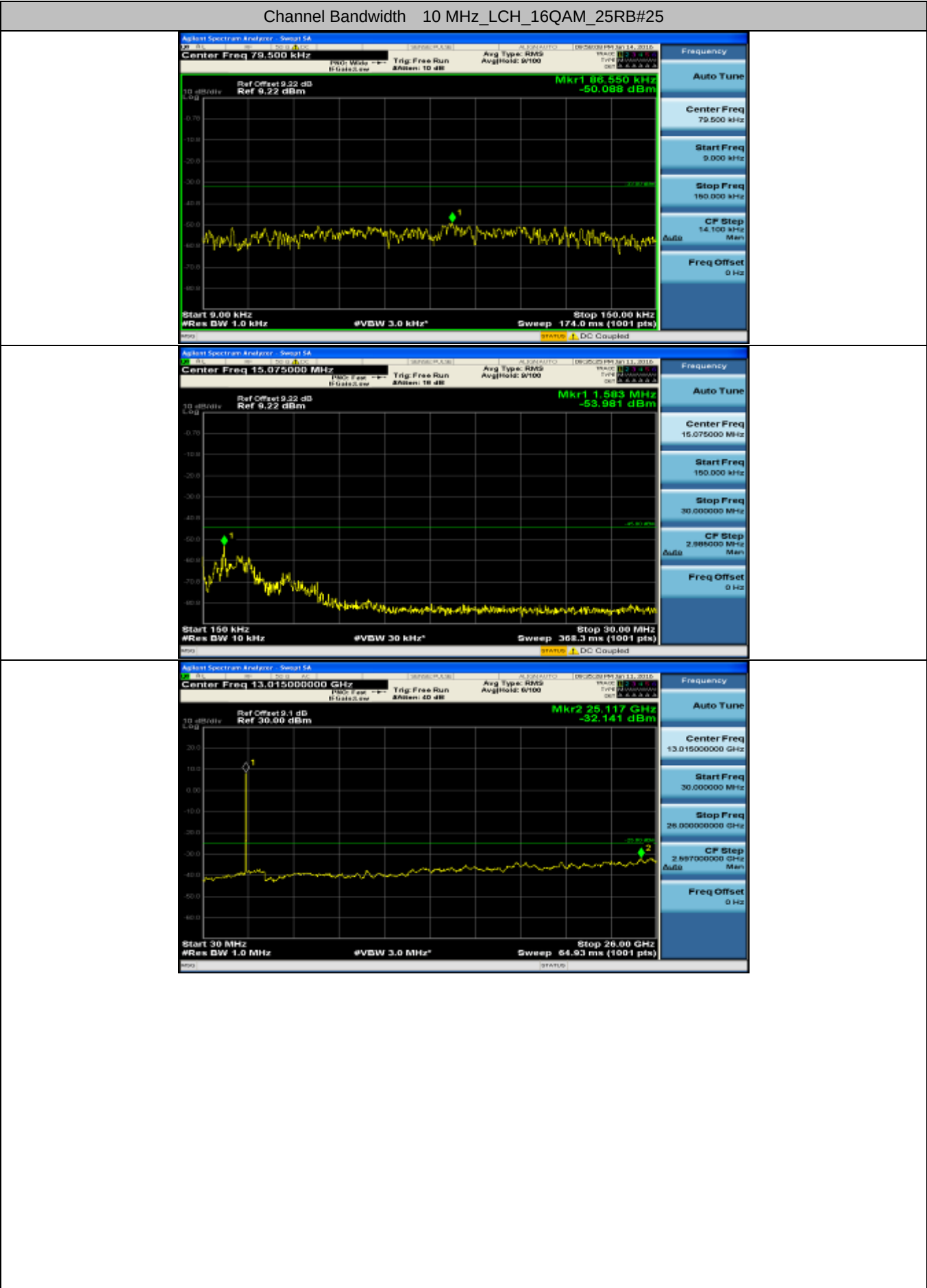


Channel Bandwidth 10 MHz_LCH_16QAM_25RB#0

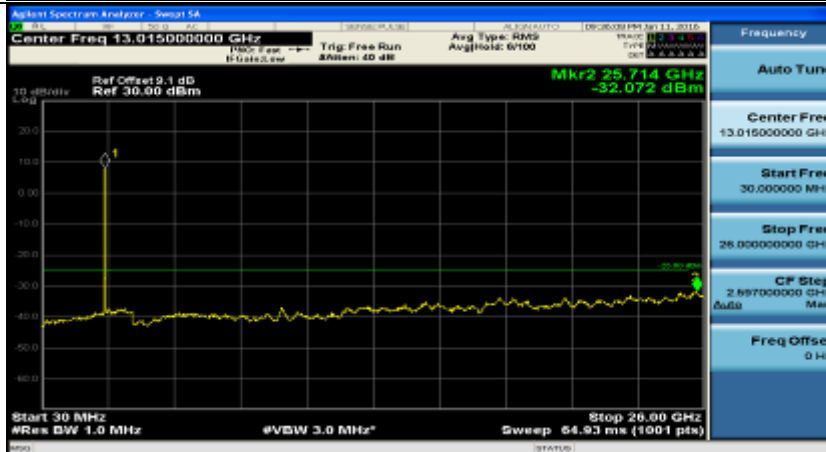
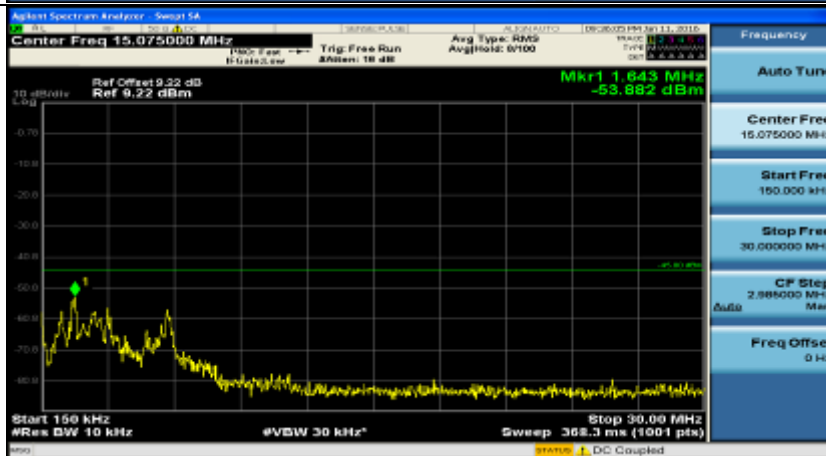
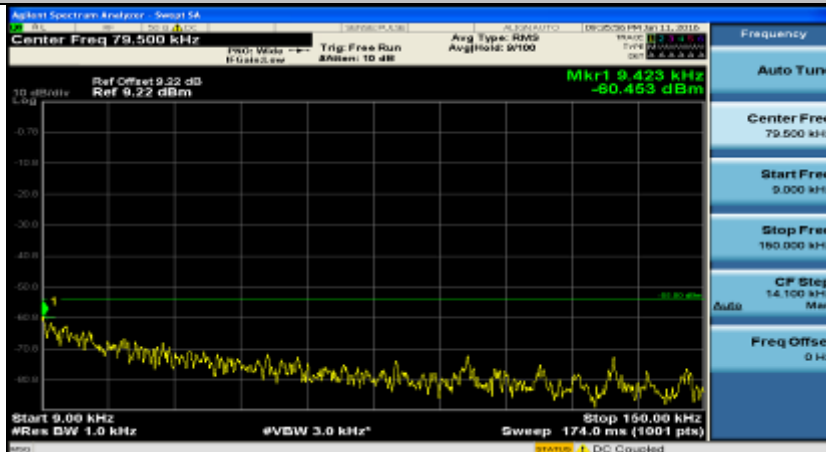


Channel Bandwidth 10 MHz_LCH_16QAM_25RB#12

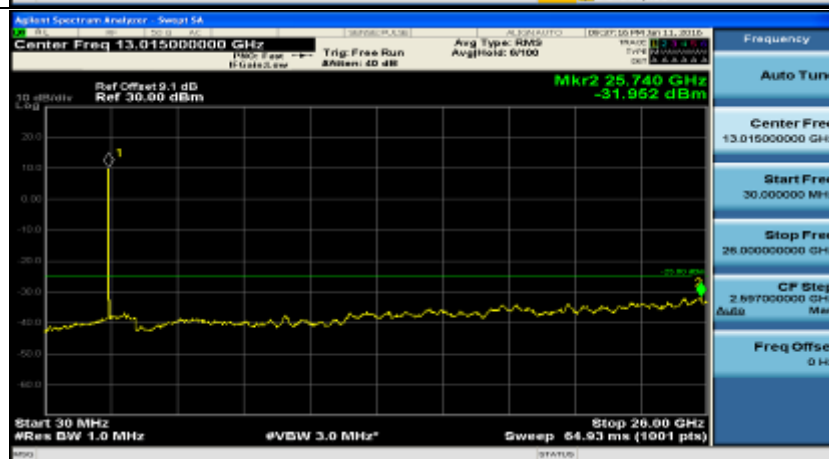
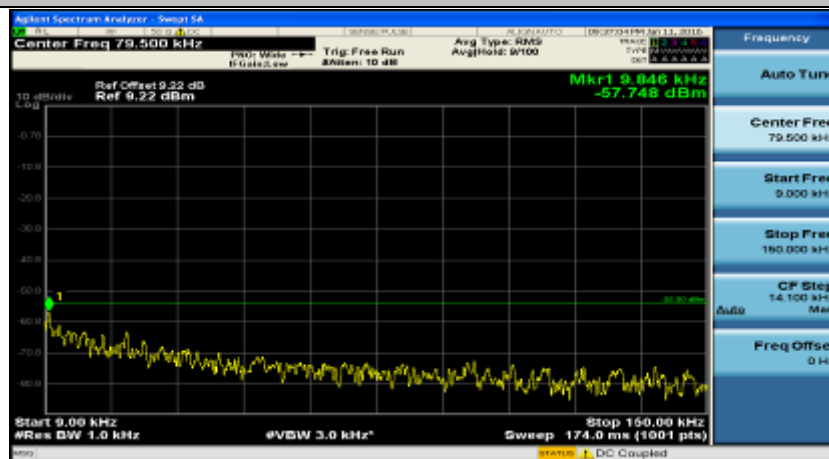




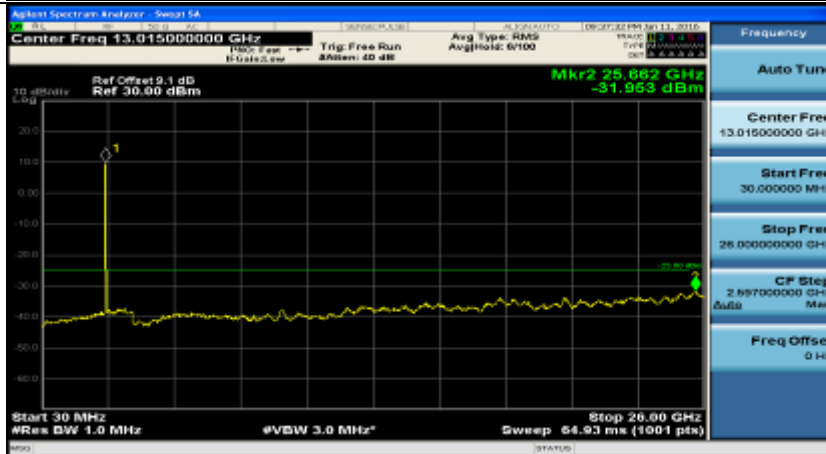
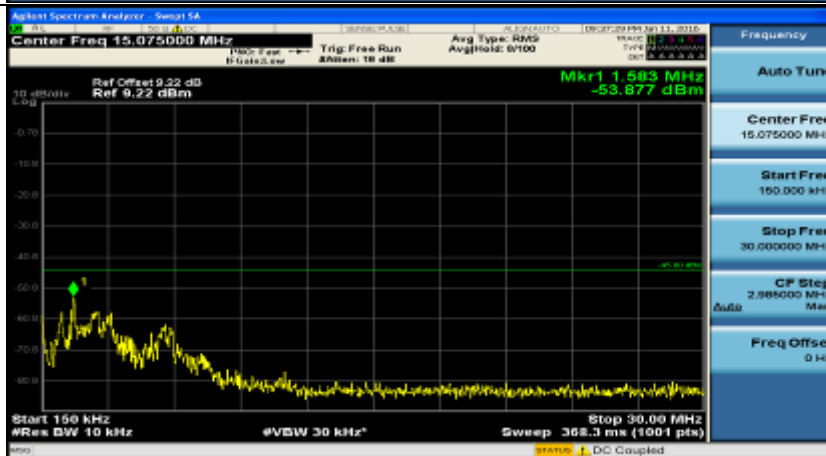
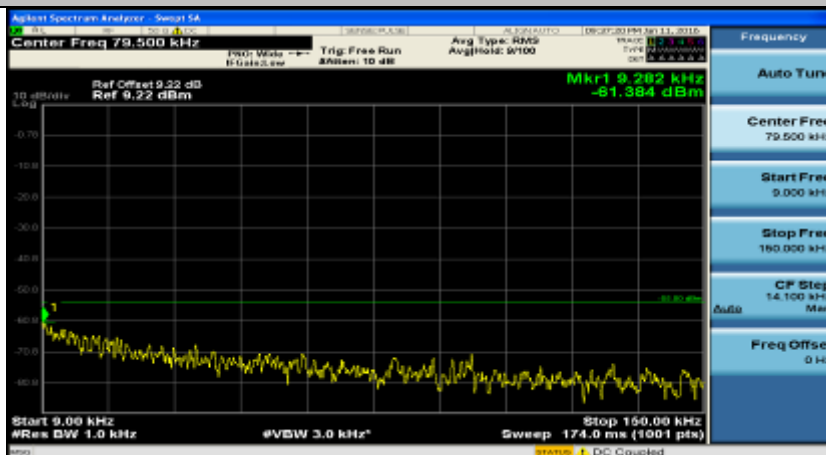
Channel Bandwidth 10 MHz_LCH_16QAM_50RB#0



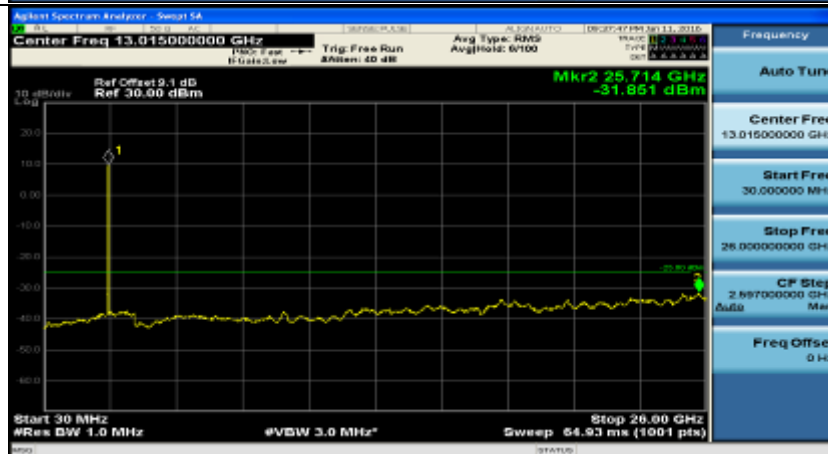
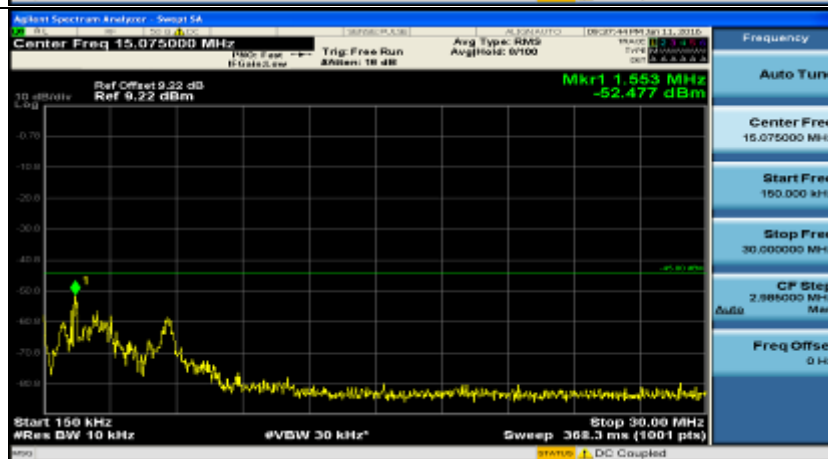
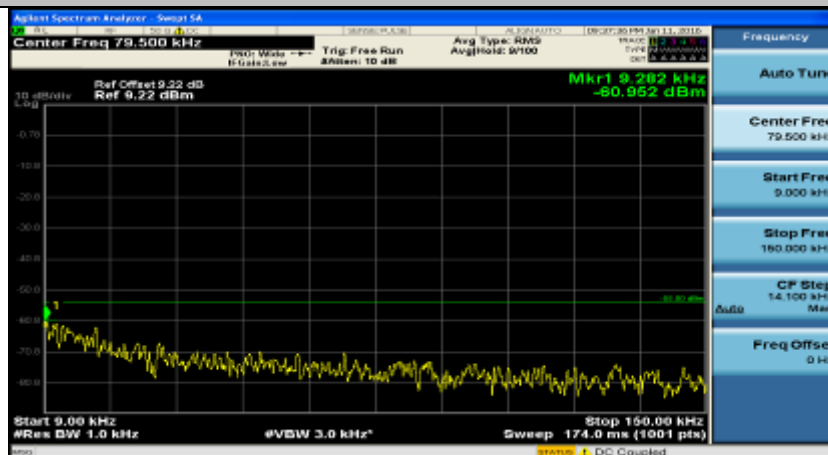
Channel Bandwidth 10 MHz_MCH_16QAM_1RB#0



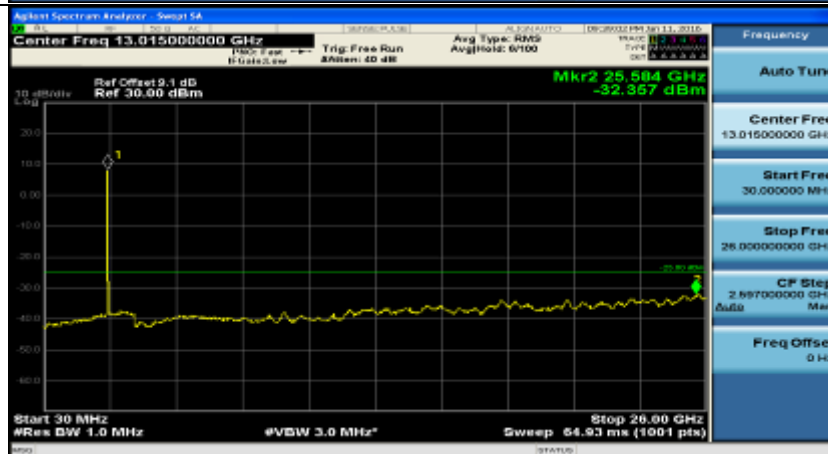
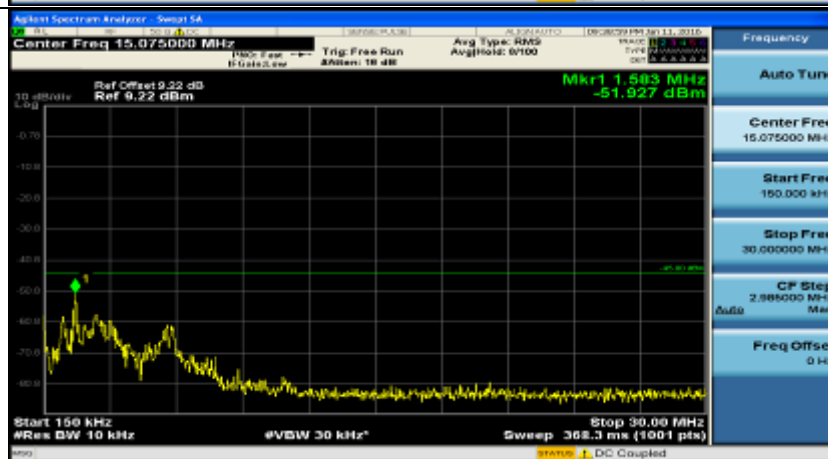
Channel Bandwidth 10 MHz_MCH_16QAM_1RB#24



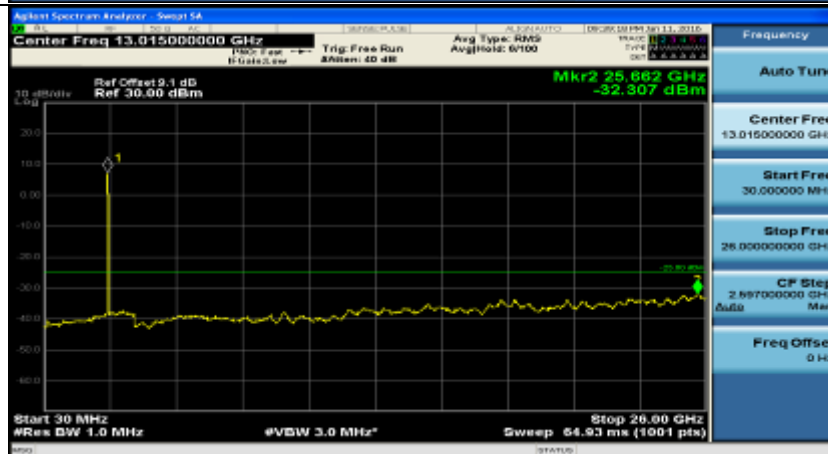
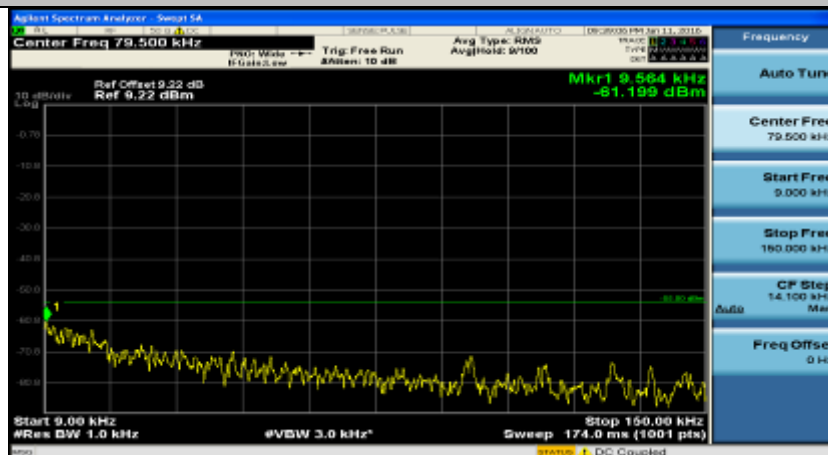
Channel Bandwidth 10 MHz_MCH_16QAM_1RB#49



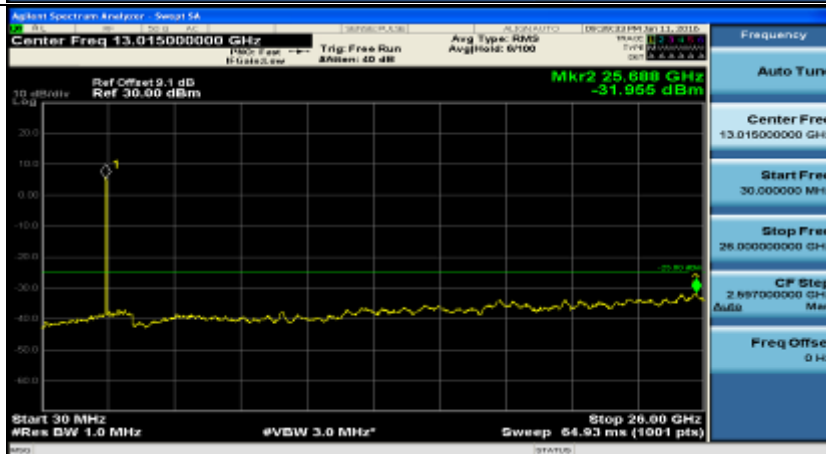
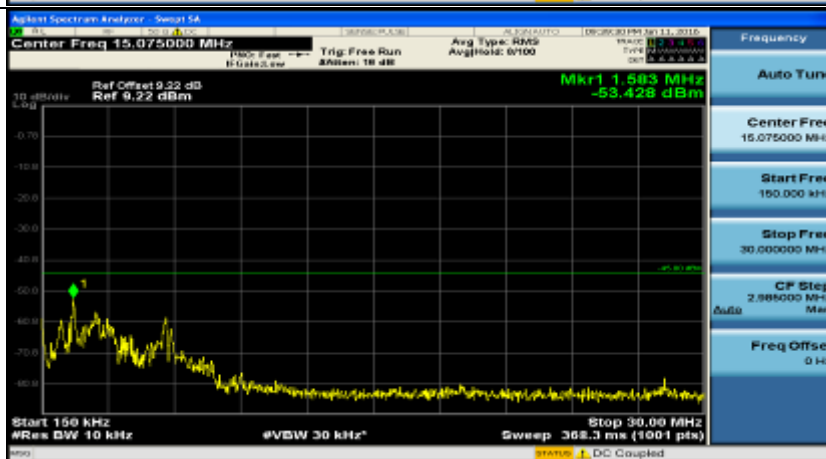
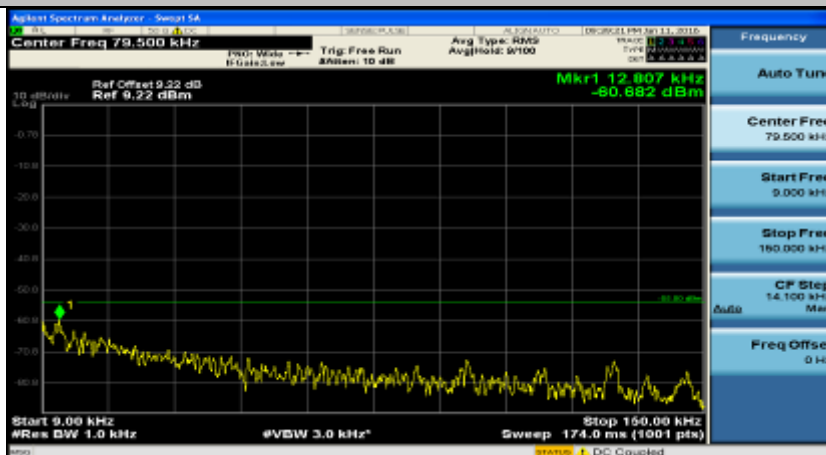
Channel Bandwidth 10 MHz_MCH_16QAM_25RB#0



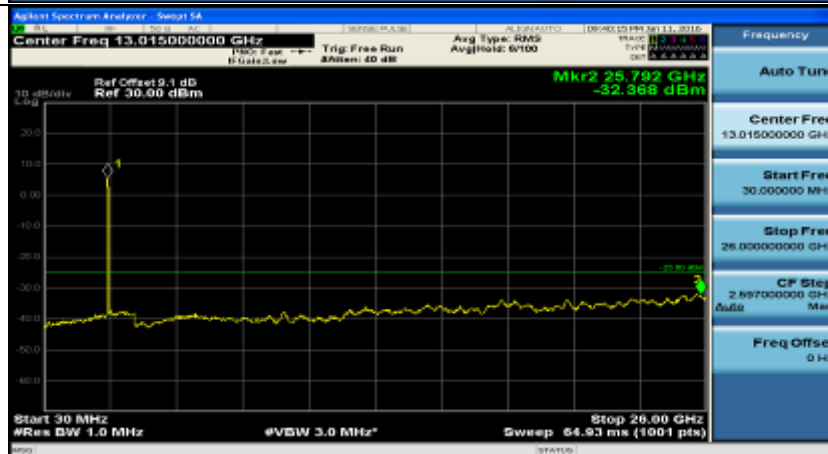
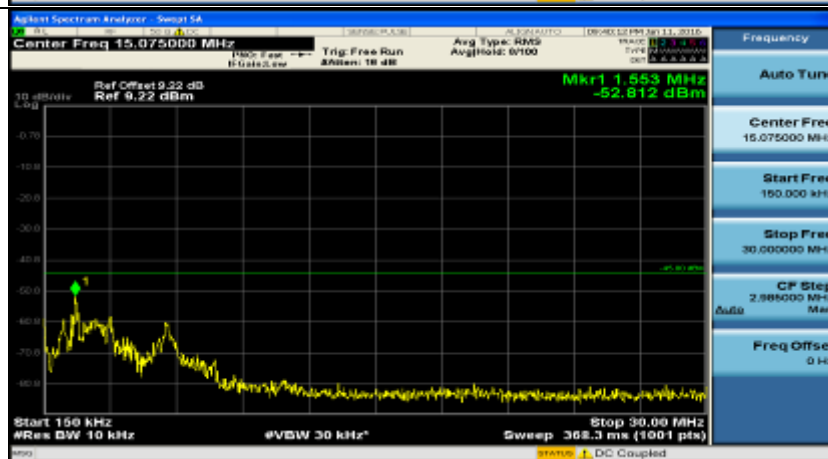
Channel Bandwidth 10 MHz_MCH_16QAM_25RB#12

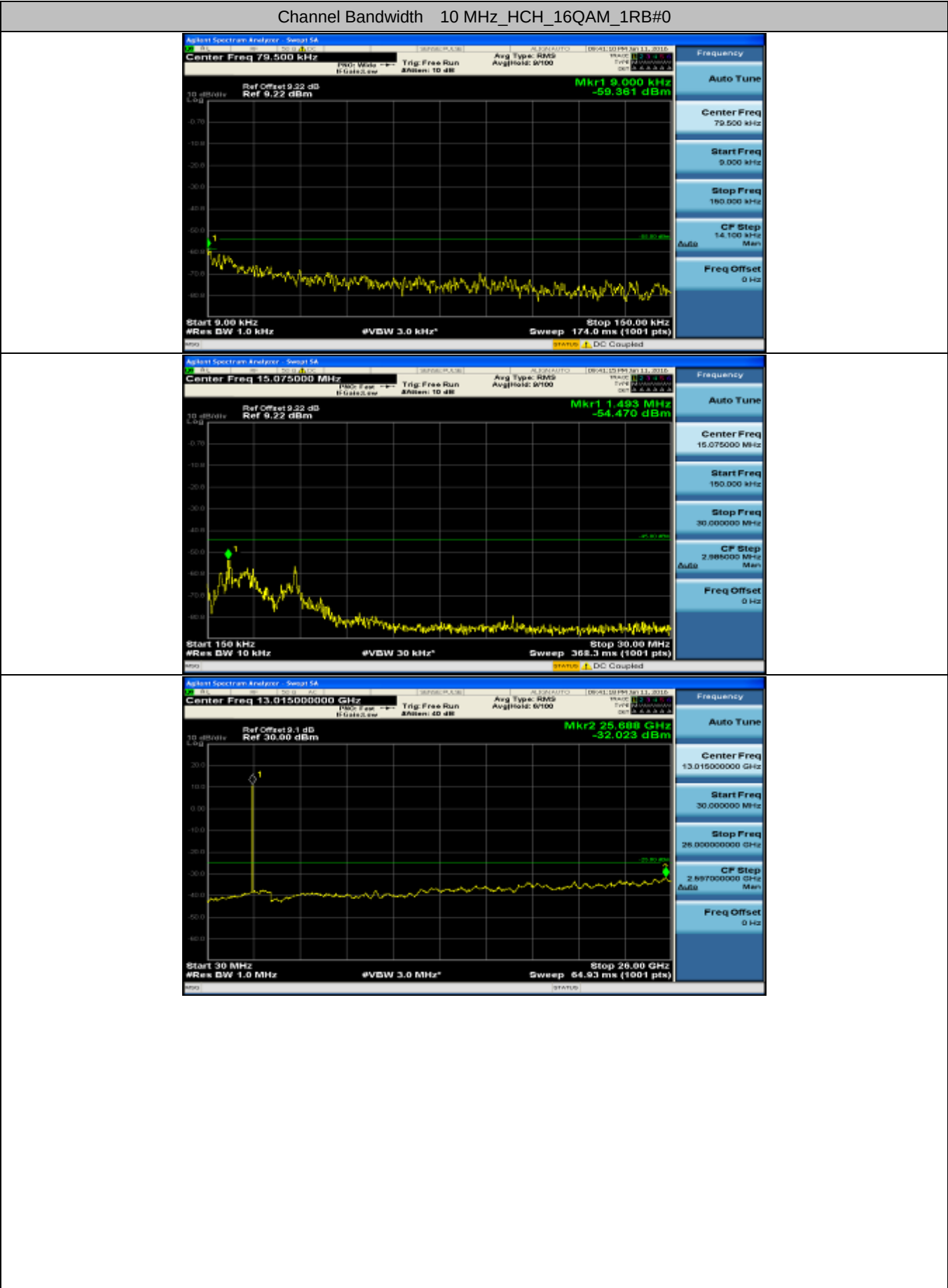


Channel Bandwidth 10 MHz_MCH_16QAM_25RB#25

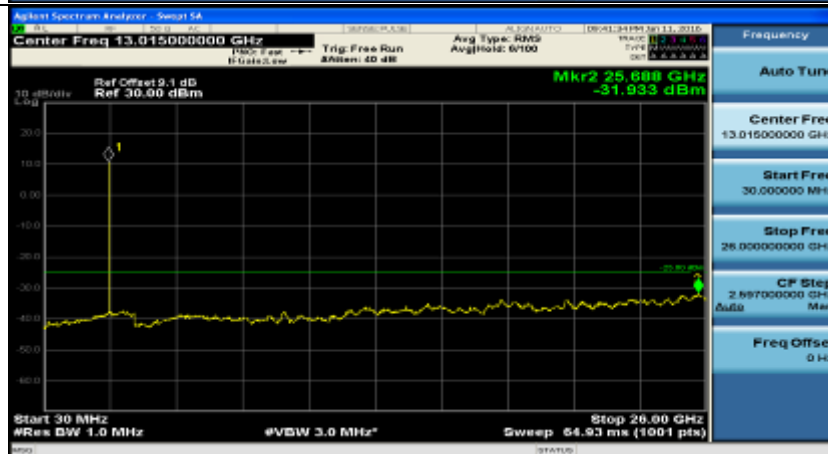
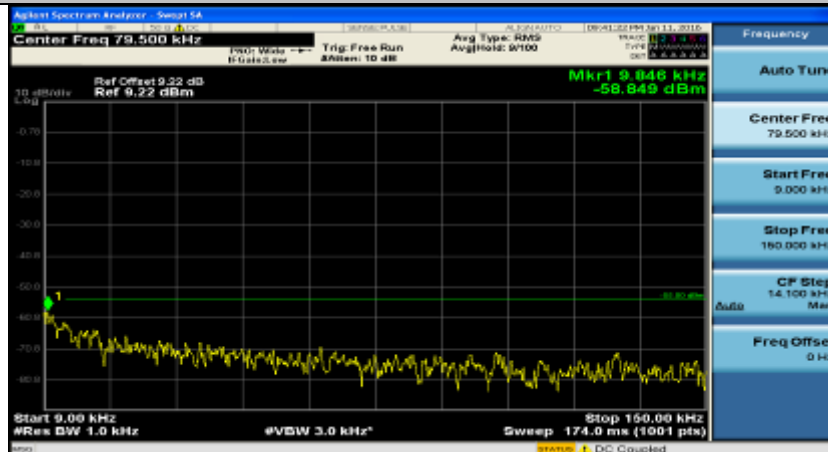


Channel Bandwidth 10 MHz_MCH_16QAM_50RB#0

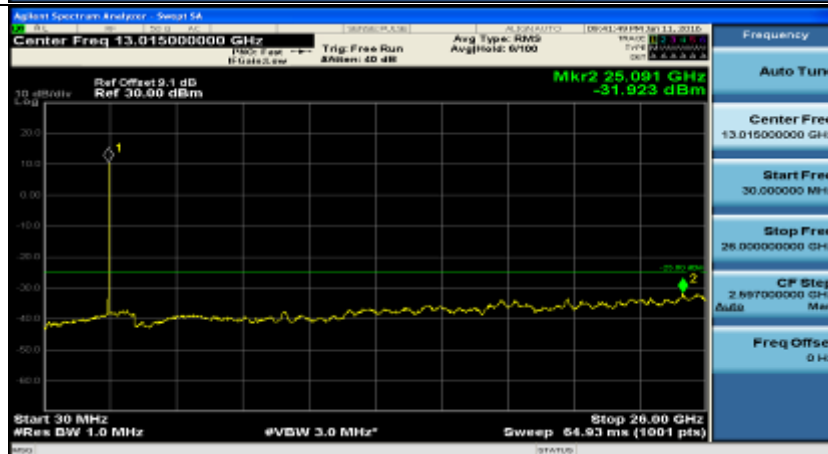
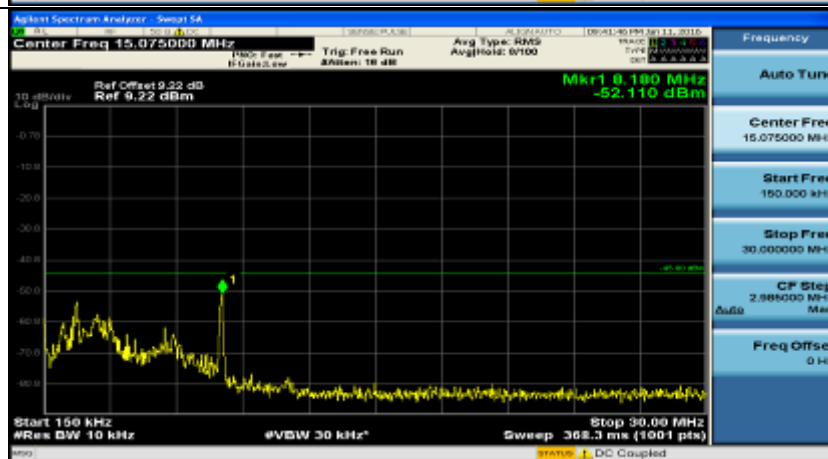
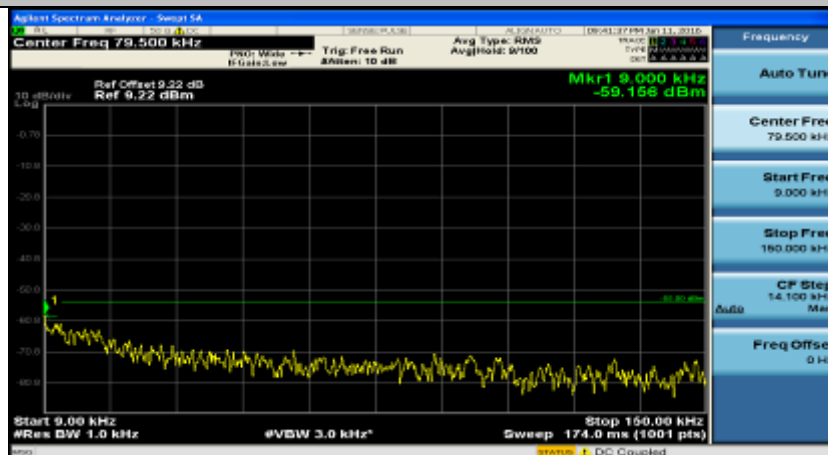




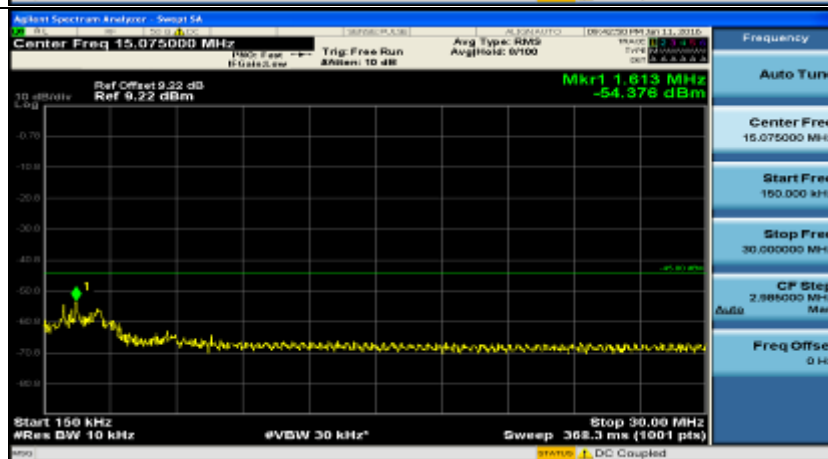
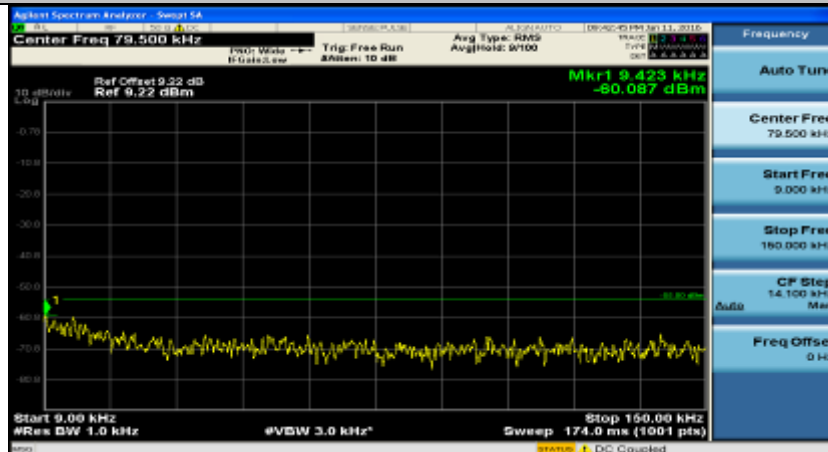
Channel Bandwidth 10 MHz_HCH_16QAM_1RB#24



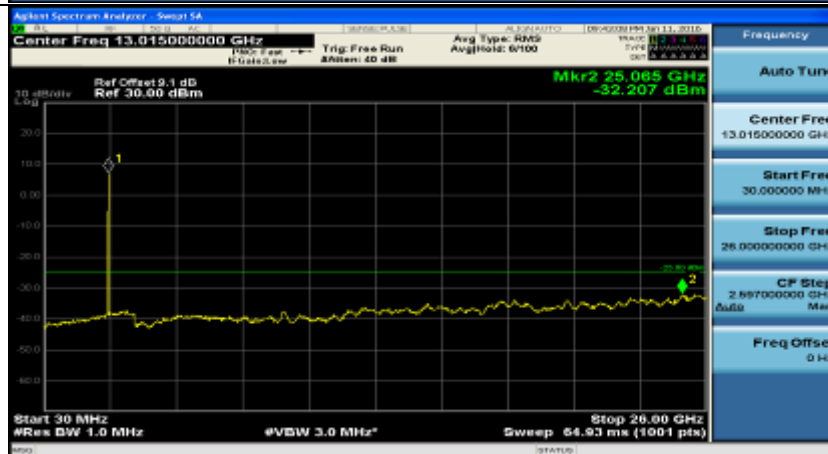
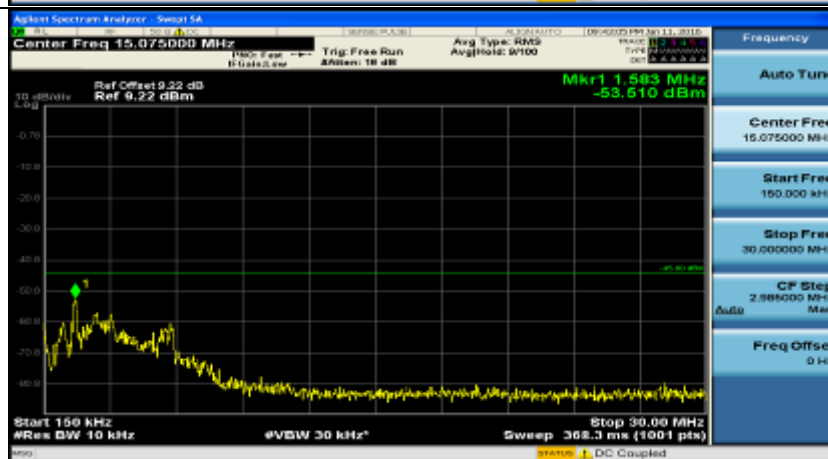
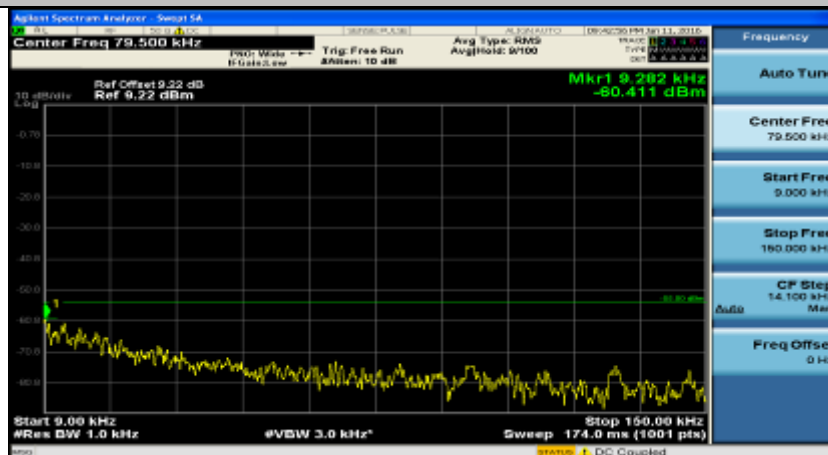
Channel Bandwidth 10 MHz_HCH_16QAM_1RB#49



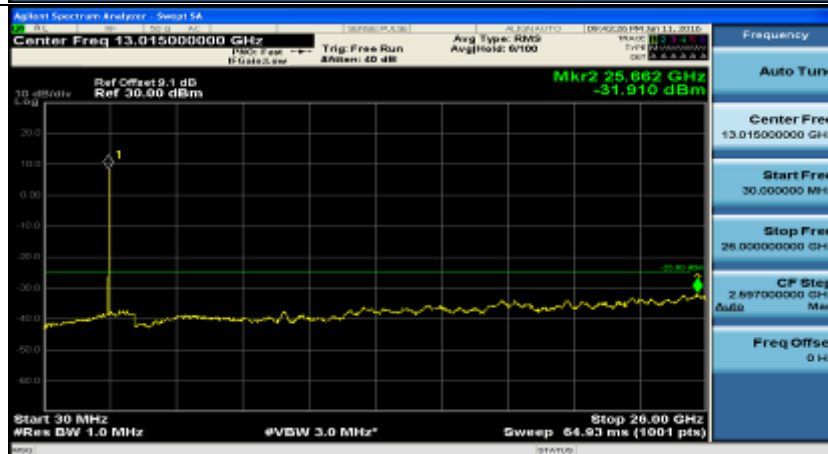
Channel Bandwidth 10 MHz_HCH_16QAM_25RB#0



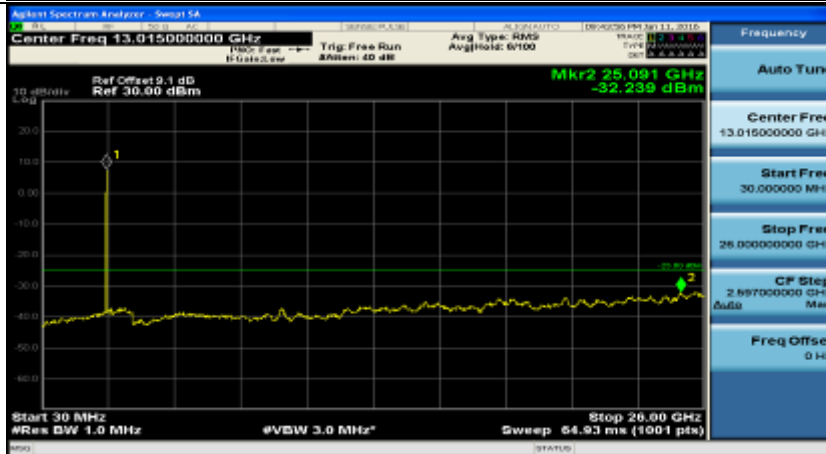
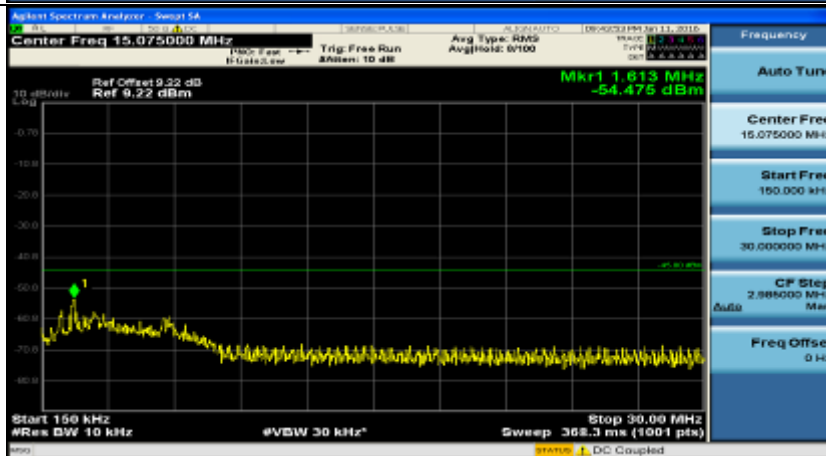
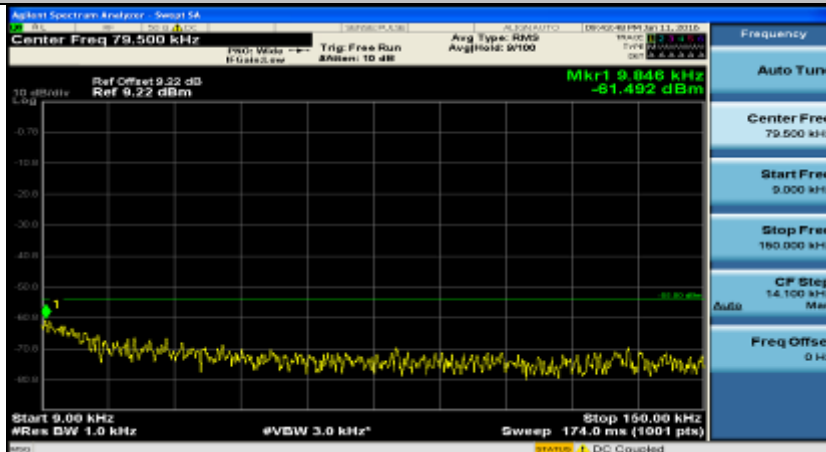
Channel Bandwidth 10 MHz_HCH_16QAM_25RB#12



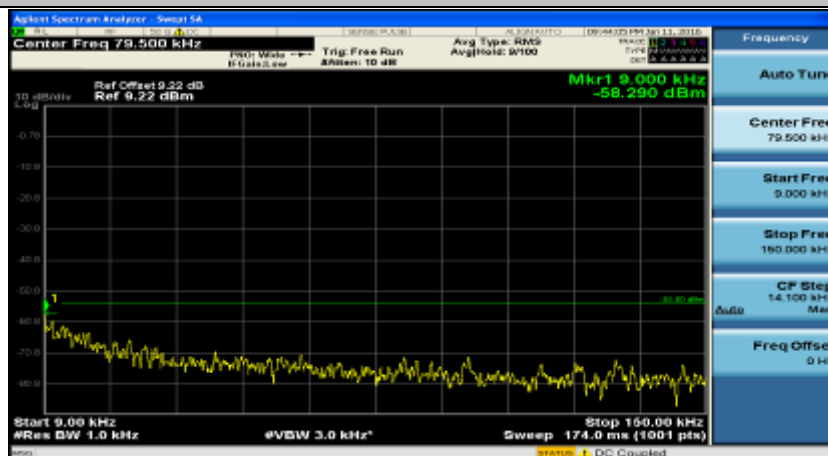
Channel Bandwidth 10 MHz_HCH_16QAM_25RB#25



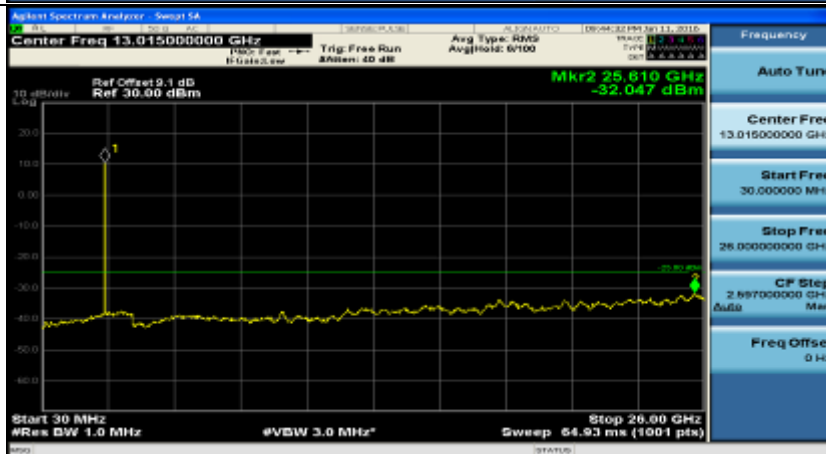
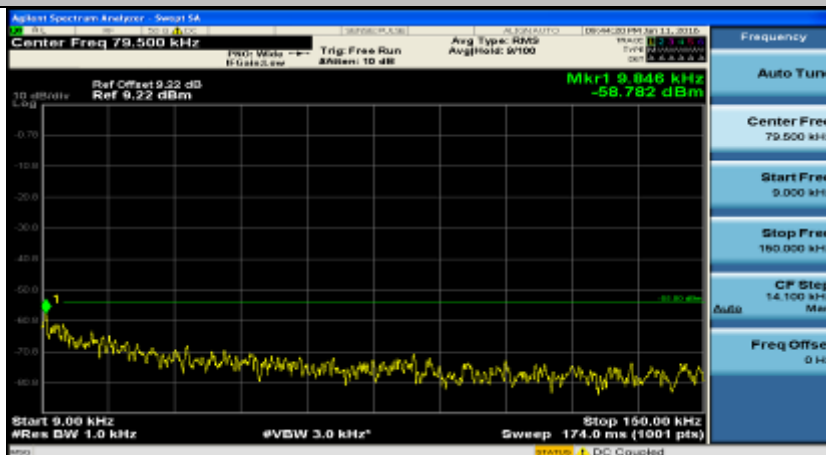
Channel Bandwidth 10 MHz_HCH_16QAM_50RB#0



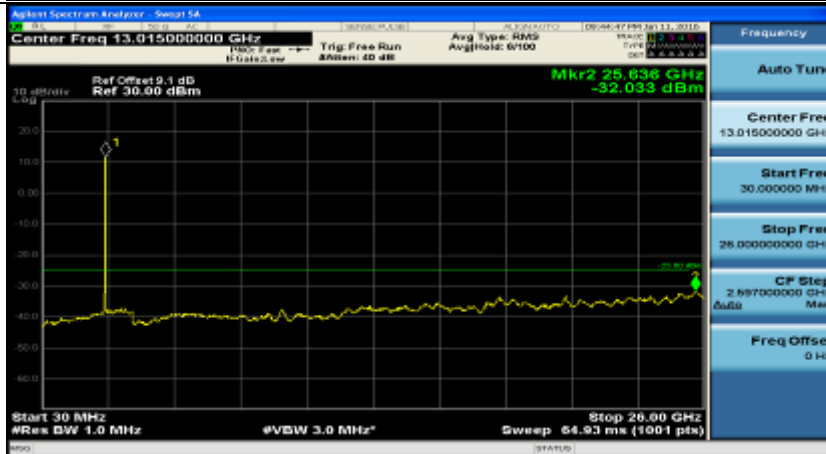
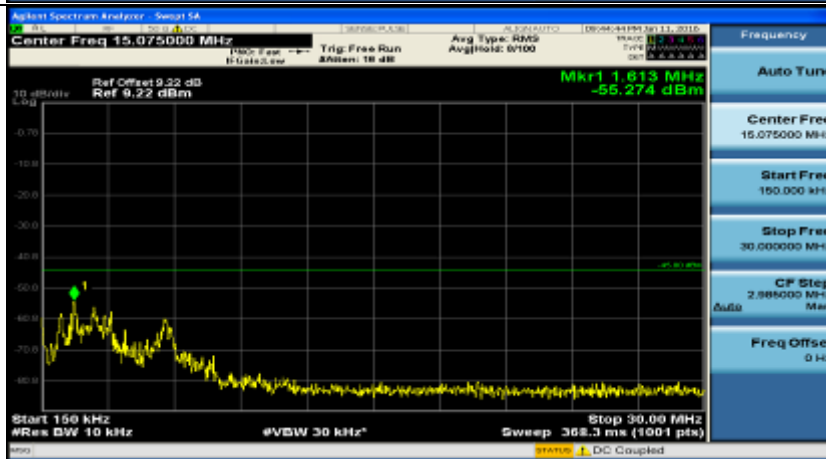
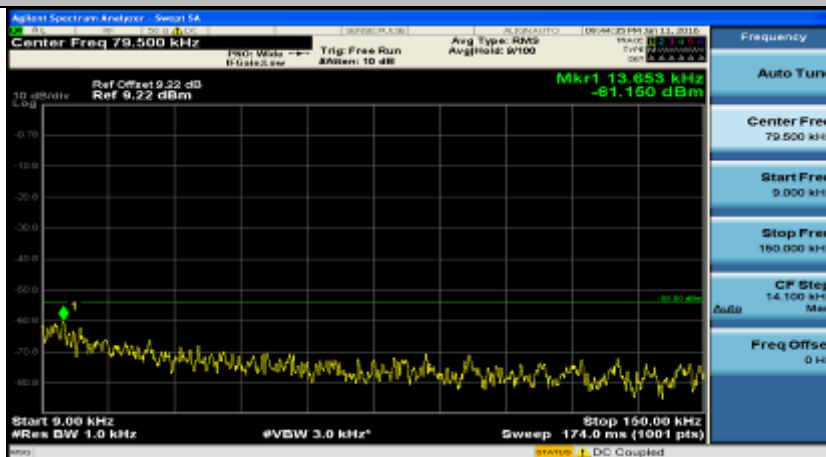
(Channel Bandwidth 15 MHz)_LCH_QPSK_1RB#0



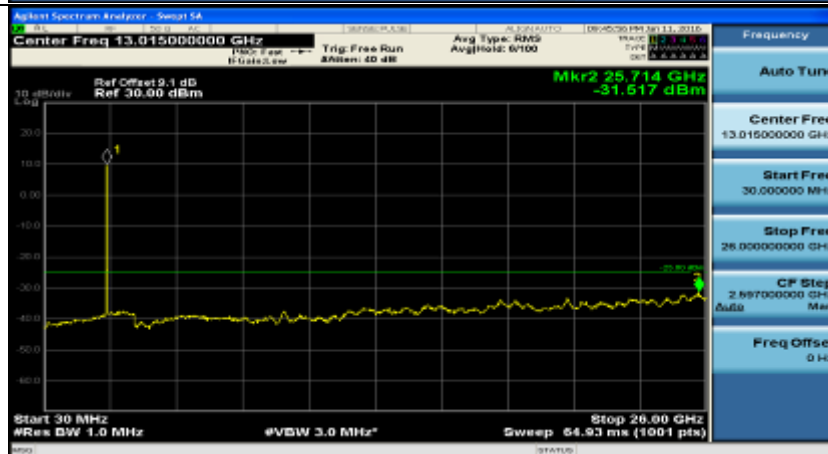
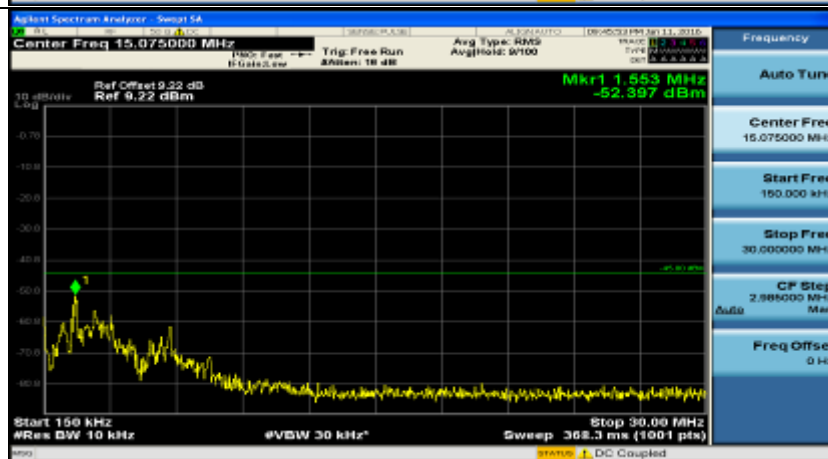
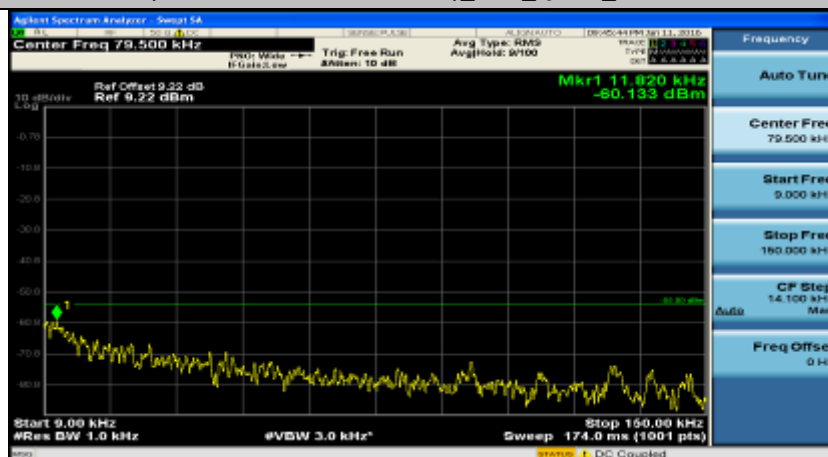
(Channel Bandwidth 15 MHz)_LCH_QPSK_1RB#37



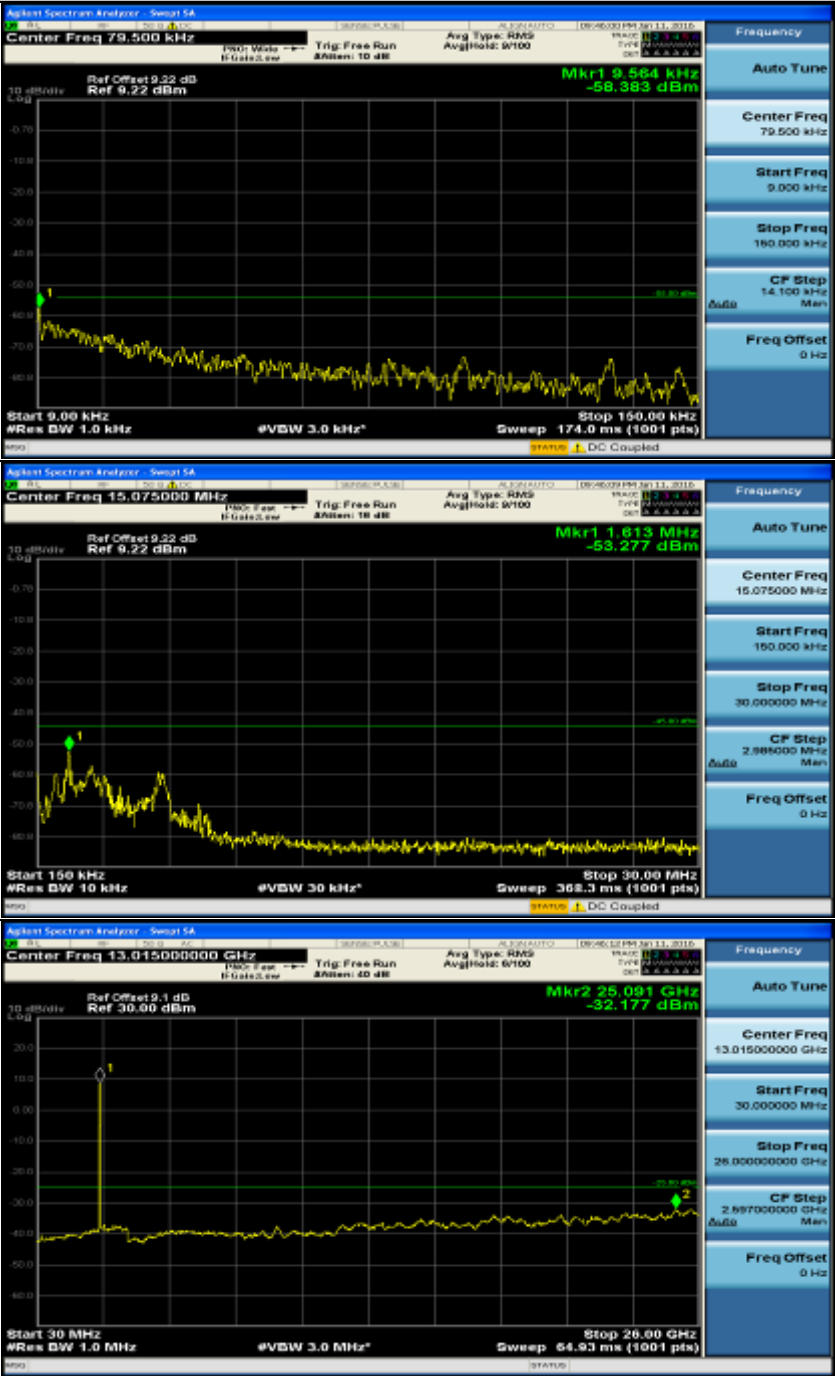
(Channel Bandwidth 15 MHz)_LCH_QPSK_1RB#74



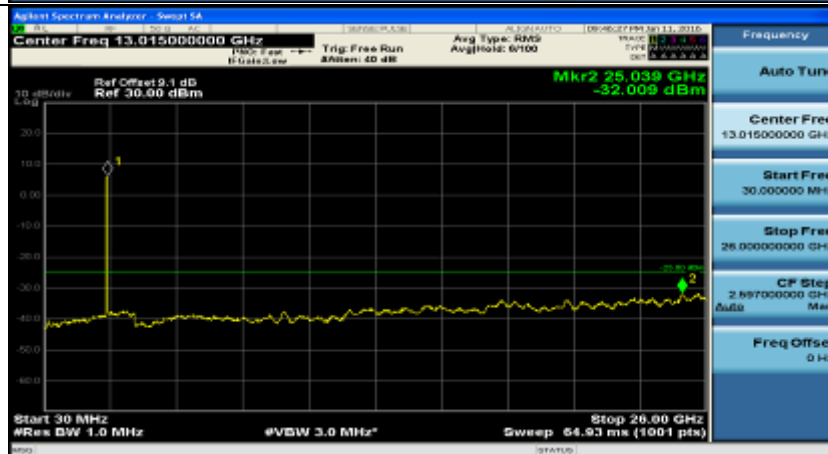
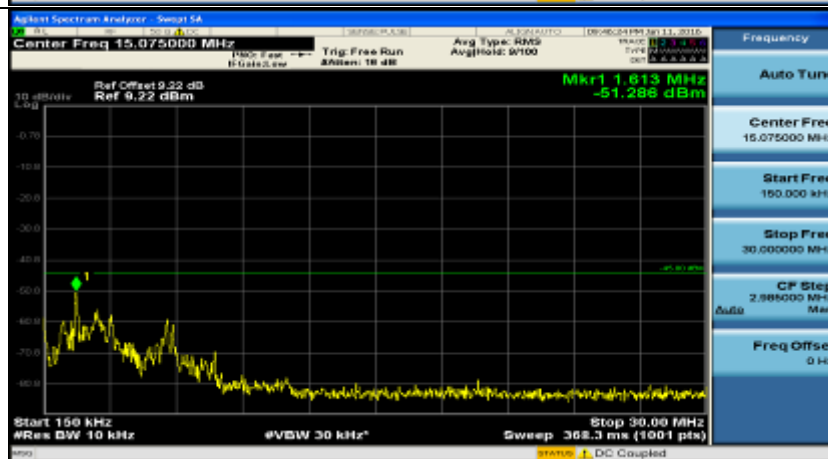
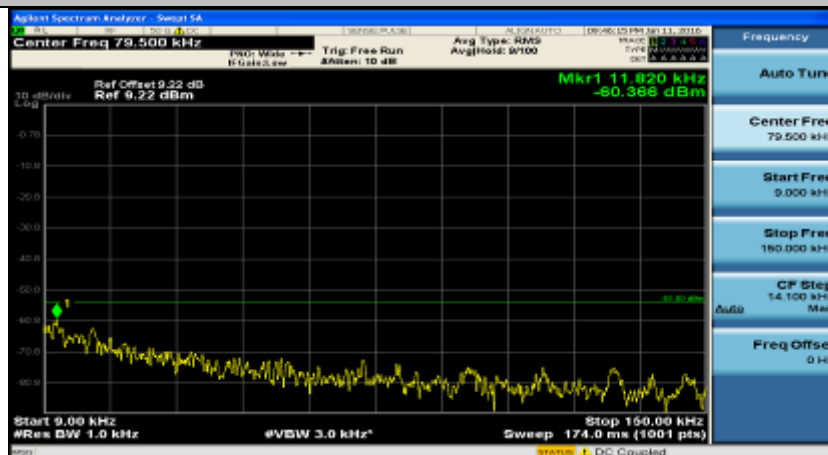
(Channel Bandwidth 15 MHz)_LCH_QPSK_37RB#0



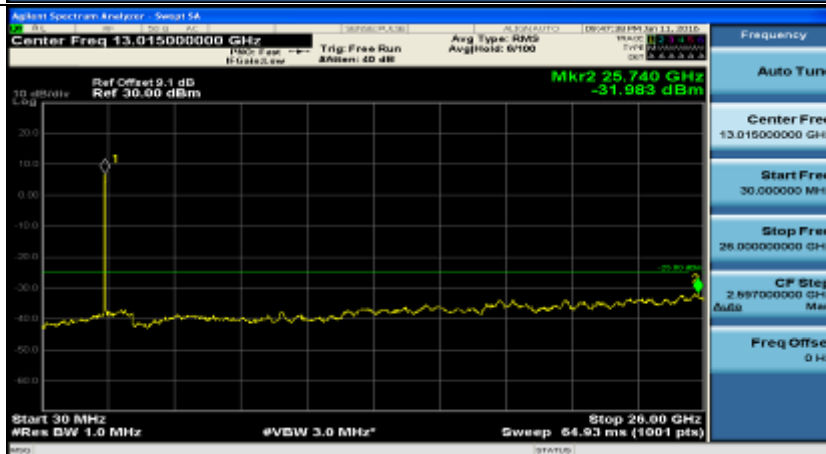
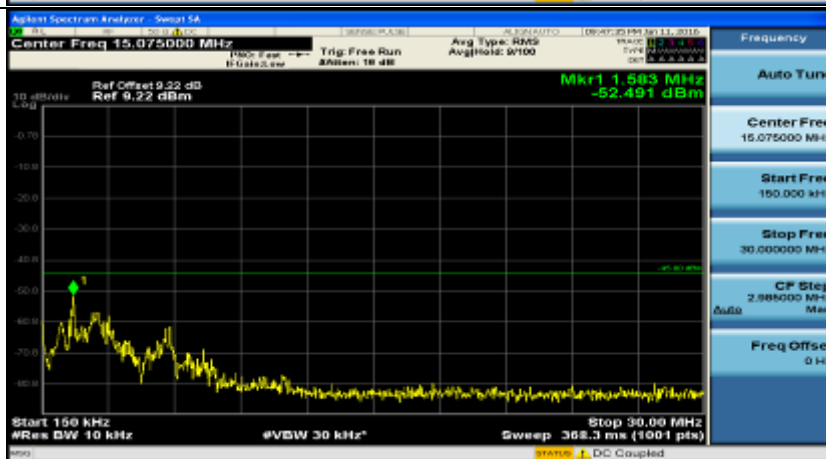
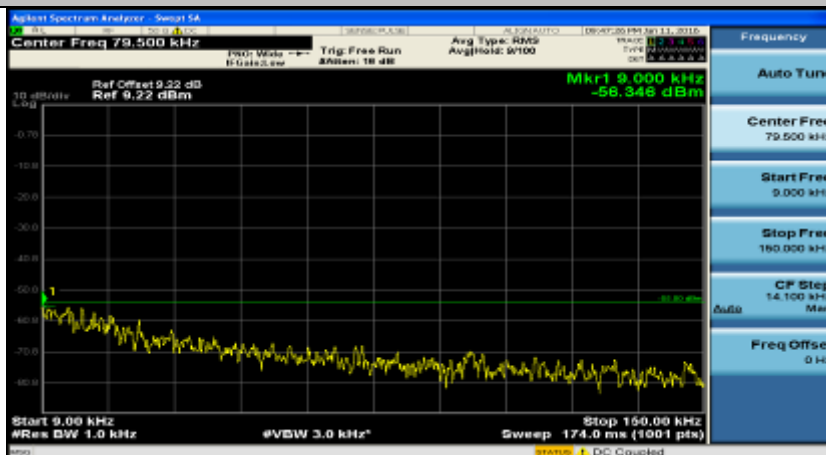
(Channel Bandwidth 15 MHz)_LCH_QPSK_37RB#18



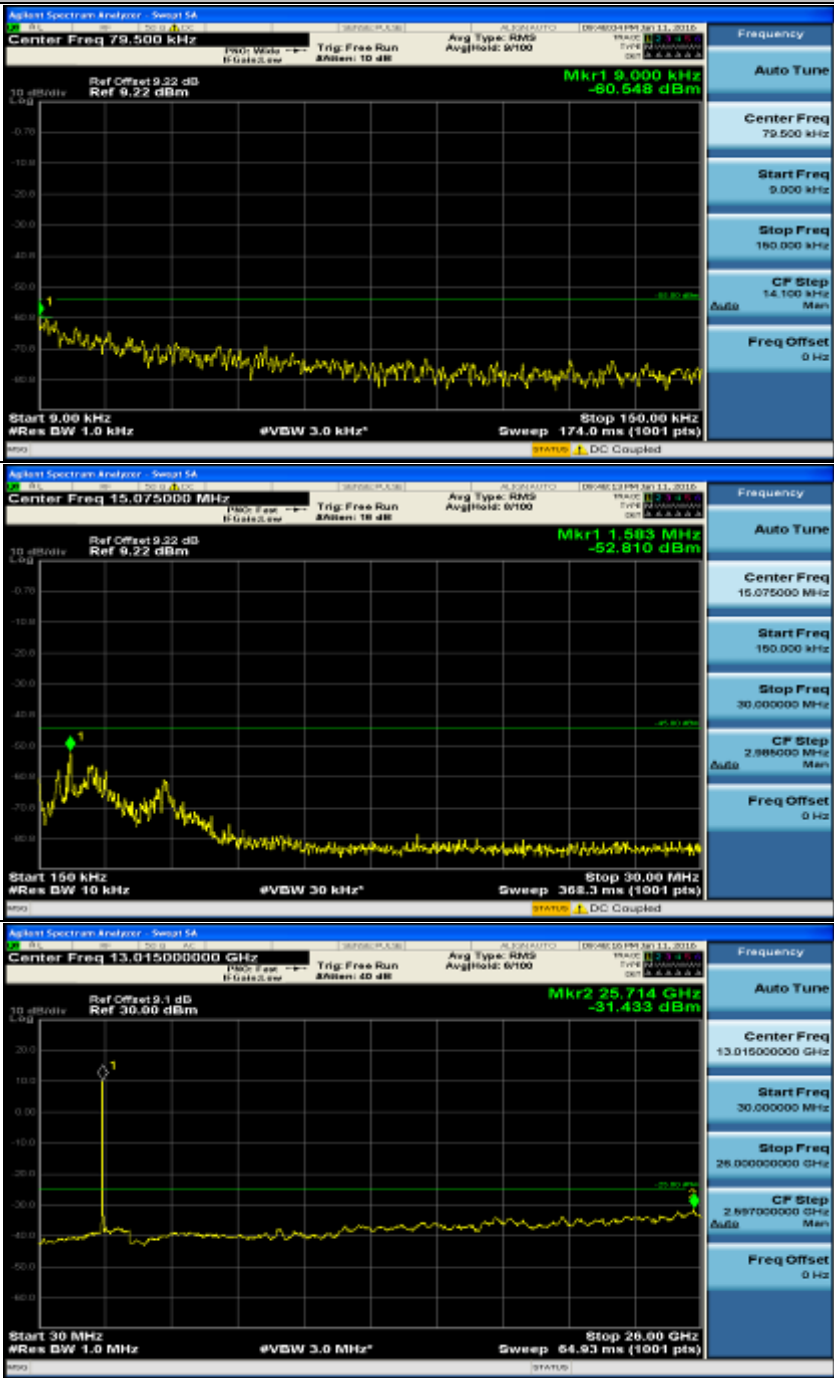
(Channel Bandwidth 15 MHz)_LCH_QPSK_37RB#38



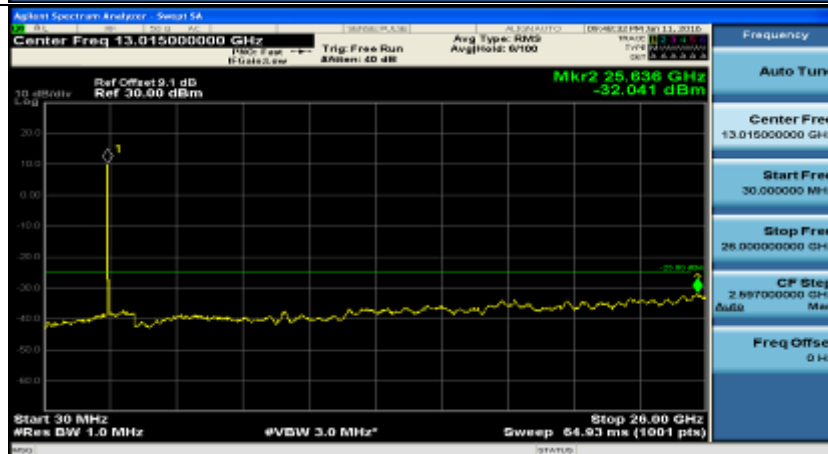
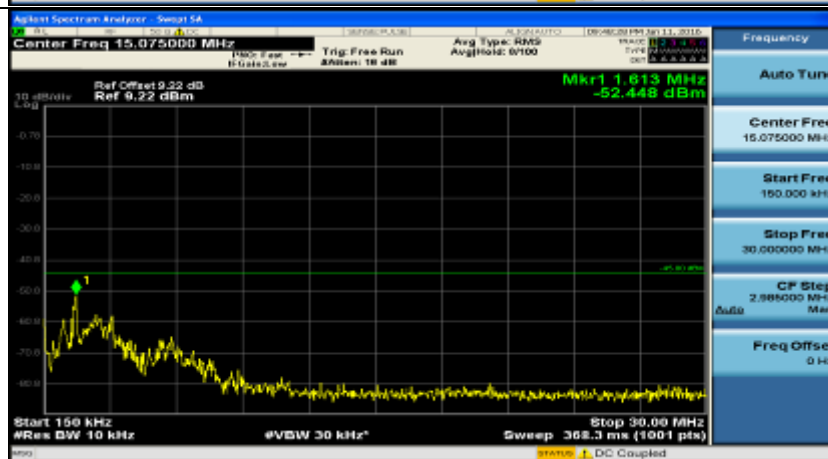
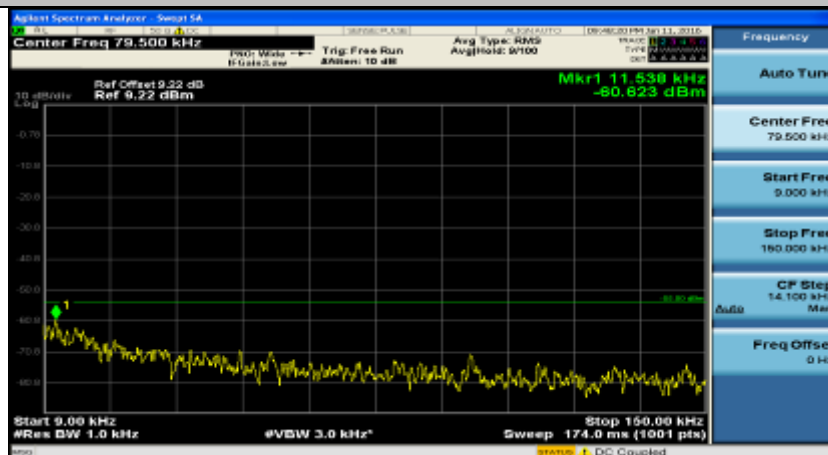
(Channel Bandwidth 15 MHz)_LCH_QPSK_75RB#0



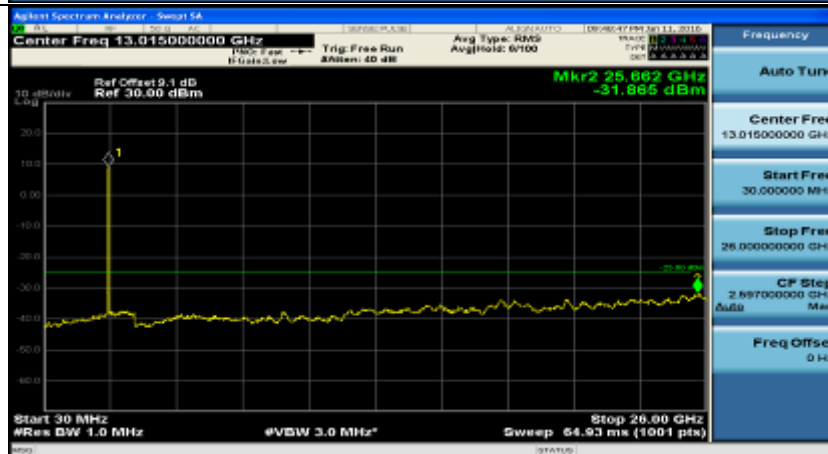
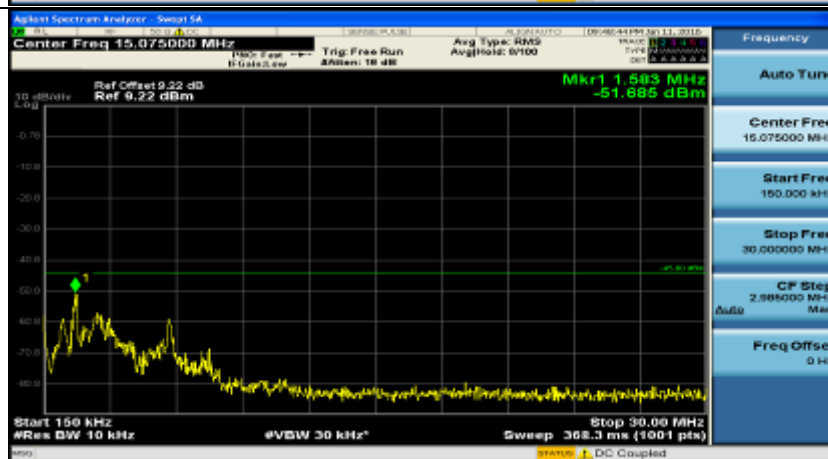
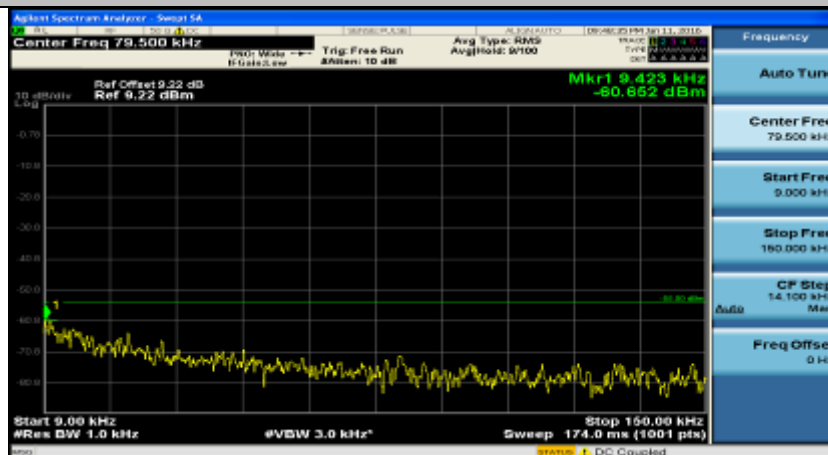
(Channel Bandwidth 15 MHz)_MCH_QPSK_1RB#0



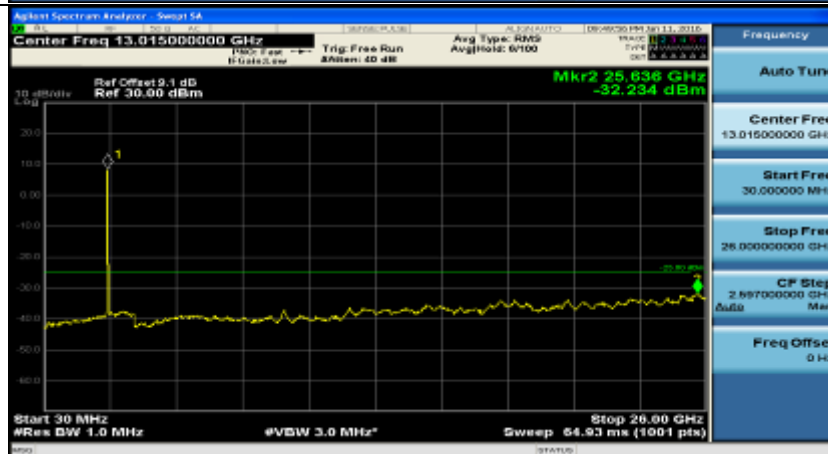
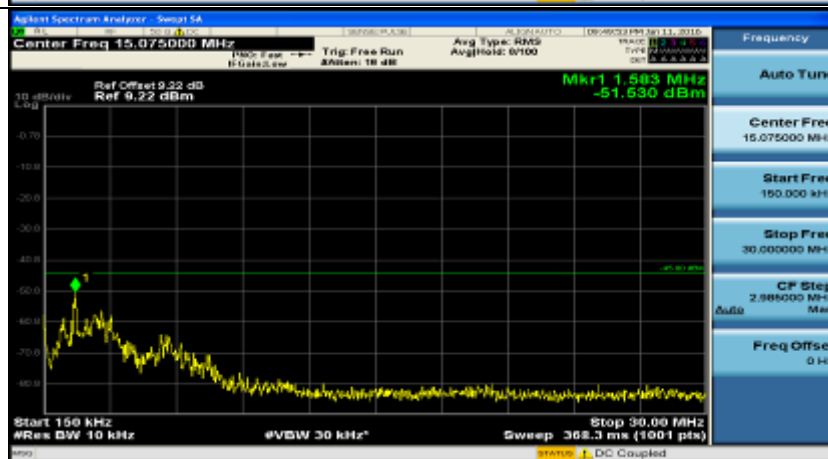
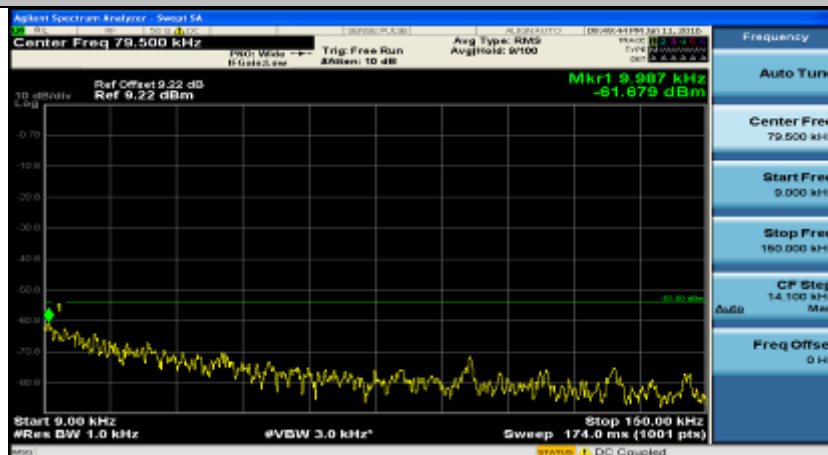
(Channel Bandwidth 15 MHz)_MCH_QPSK_1RB#37



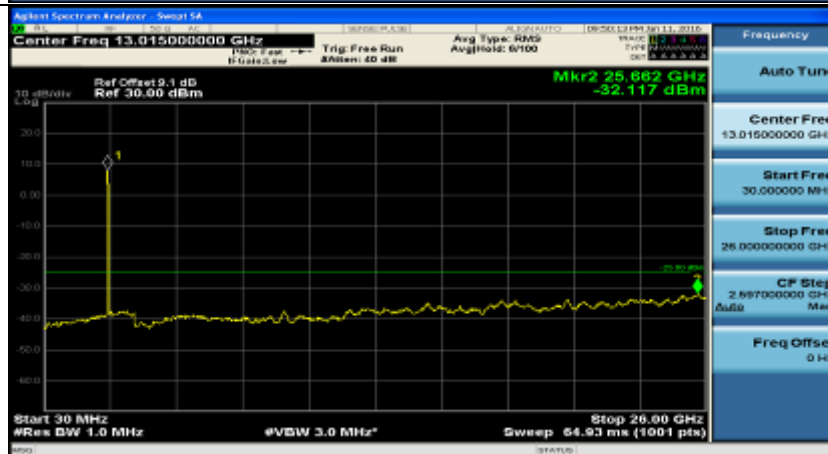
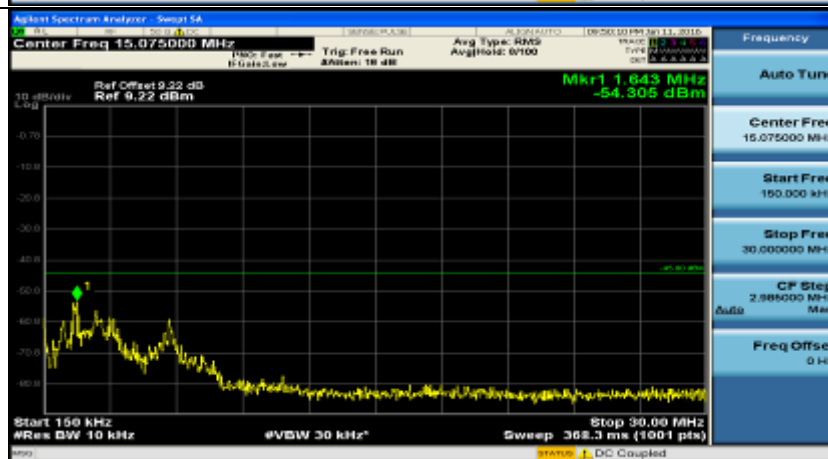
(Channel Bandwidth 15 MHz)_MCH_QPSK_1RB#74



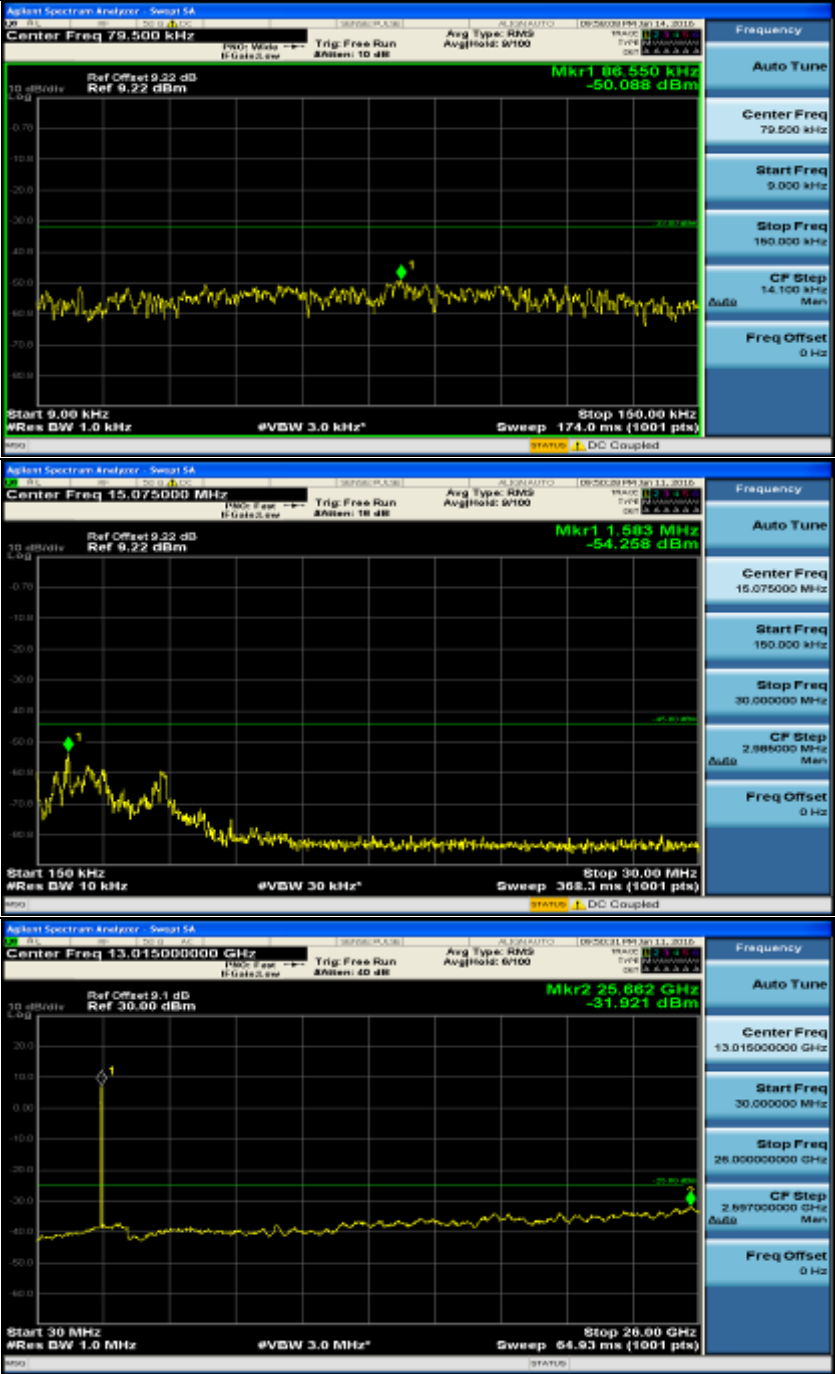
(Channel Bandwidth 15 MHz)_MCH_QPSK_37RB#0



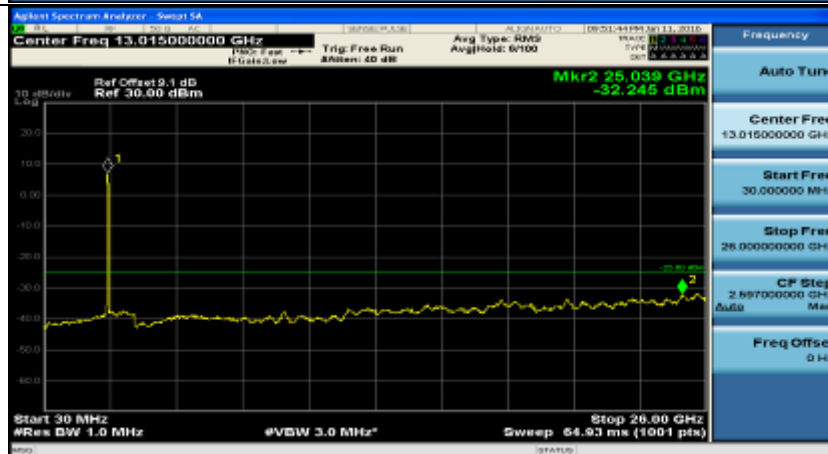
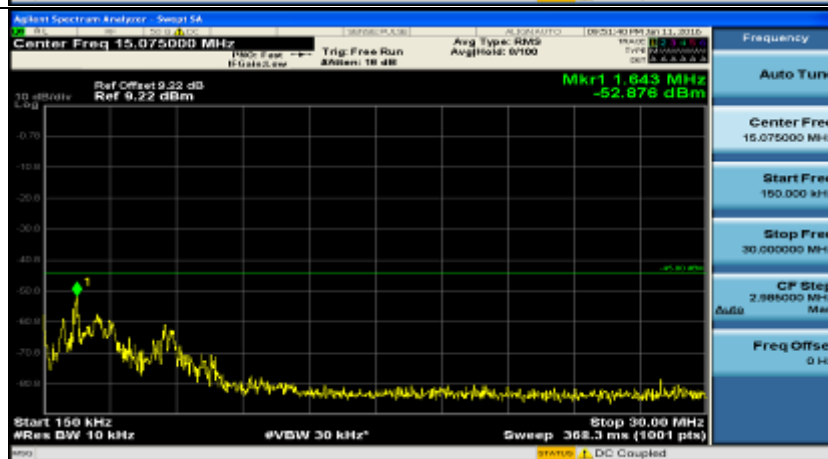
(Channel Bandwidth 15 MHz)_MCH_QPSK_37RB#18



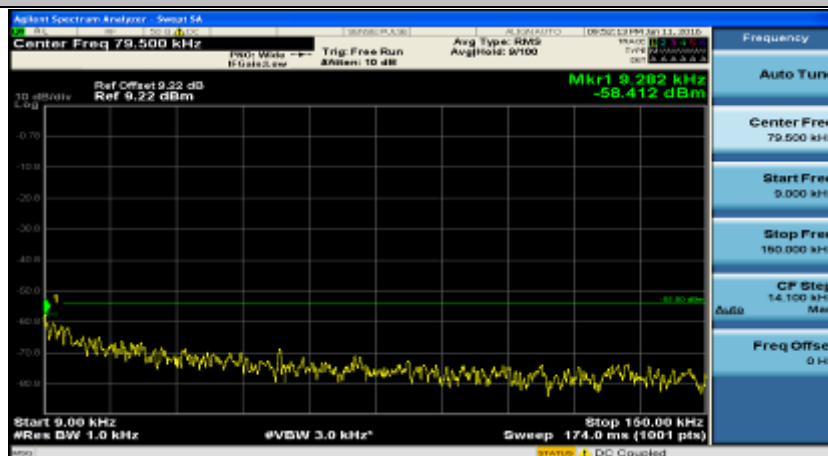
(Channel Bandwidth 15 MHz)_MCH_QPSK_37RB#38



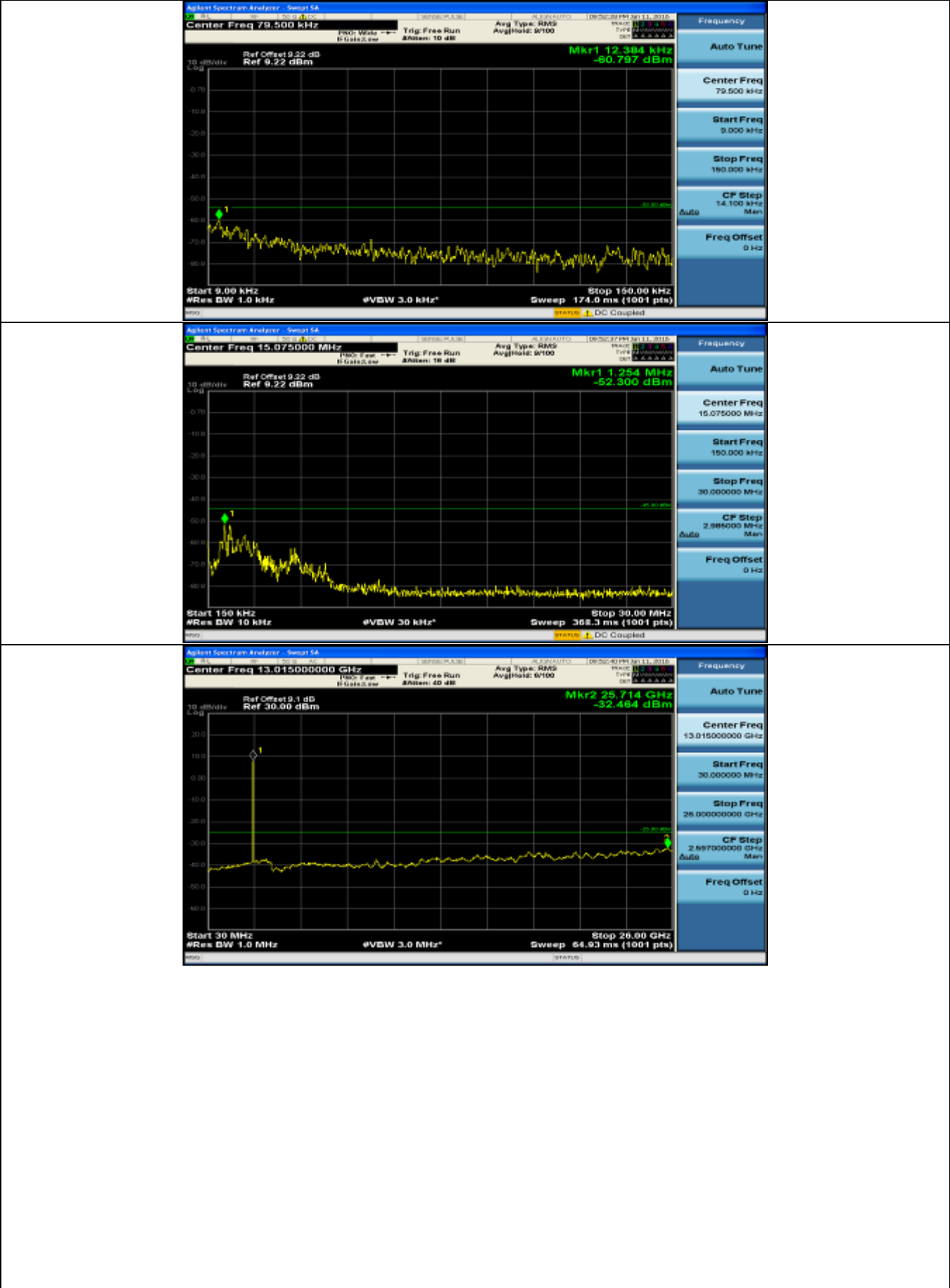
(Channel Bandwidth 15 MHz)_MCH_QPSK_75RB#0



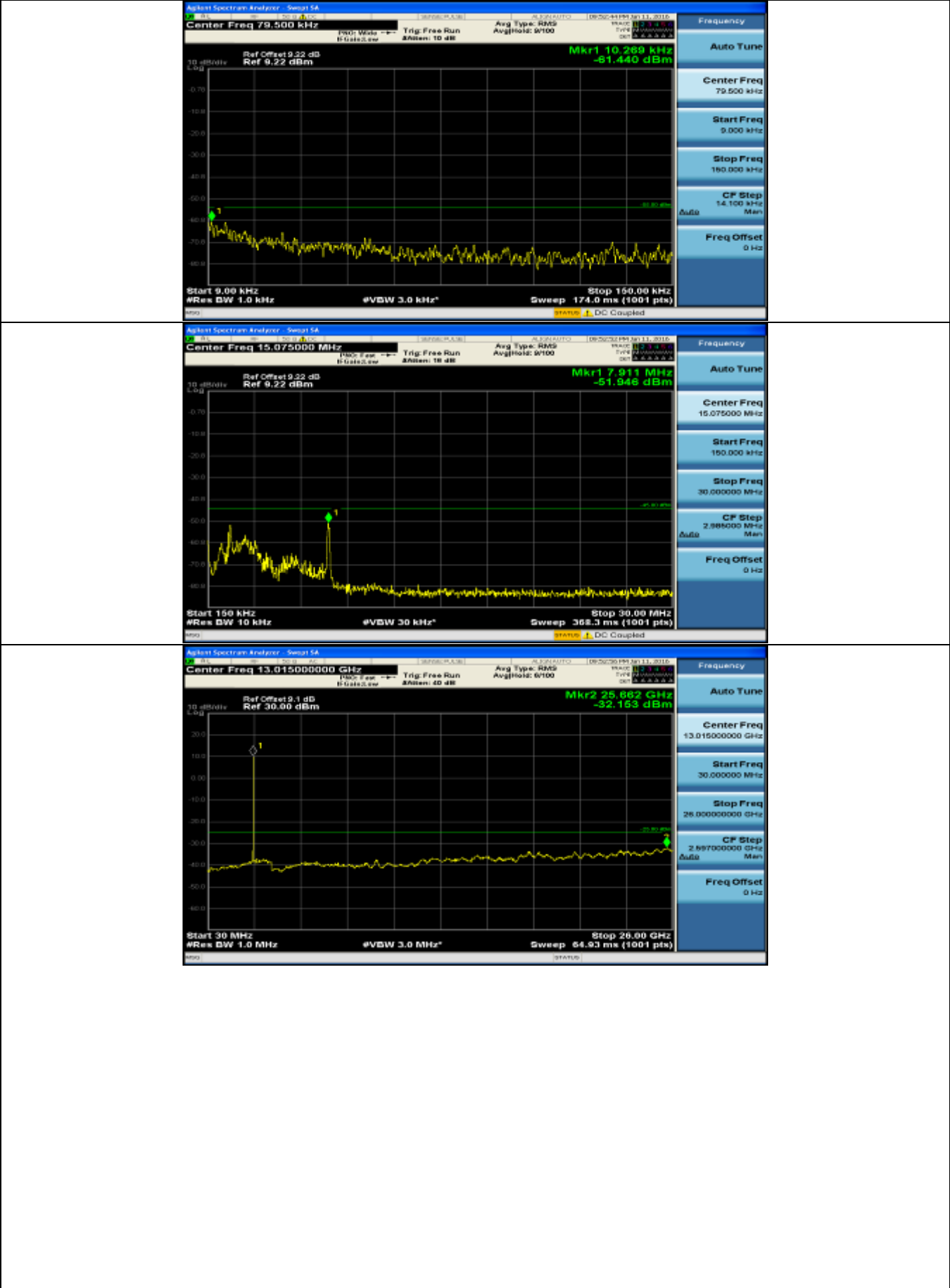
(Channel Bandwidth 15 MHz)_HCH_QPSK_1RB#0



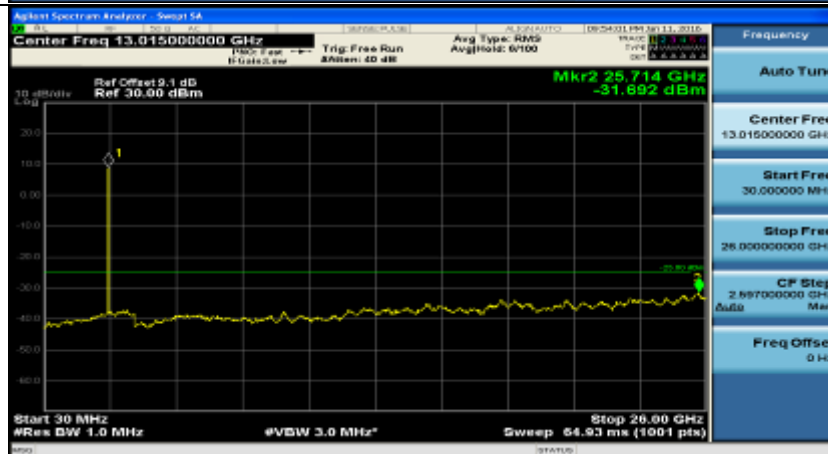
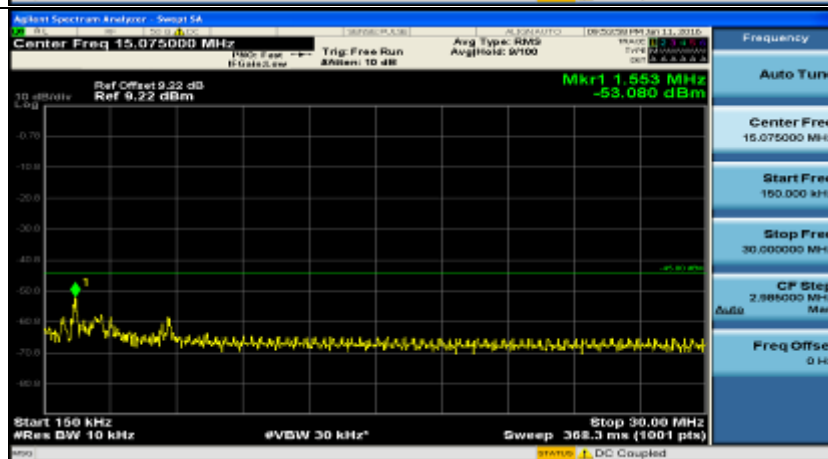
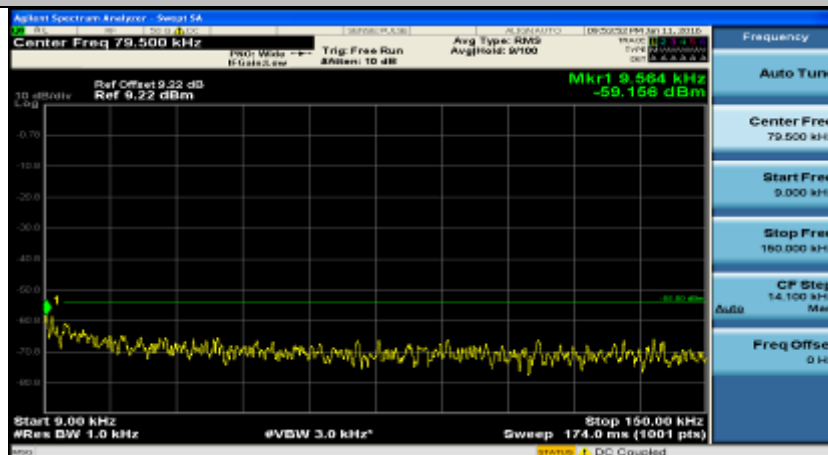
(Channel Bandwidth 15 MHz)_HCH_QPSK_1RB#37



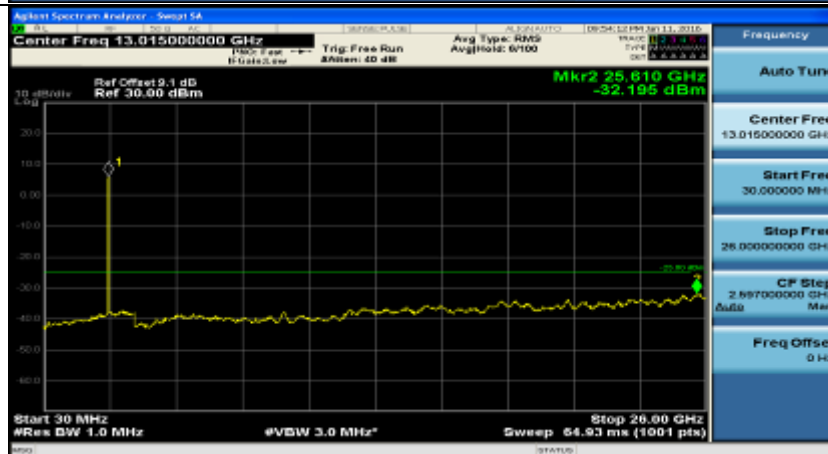
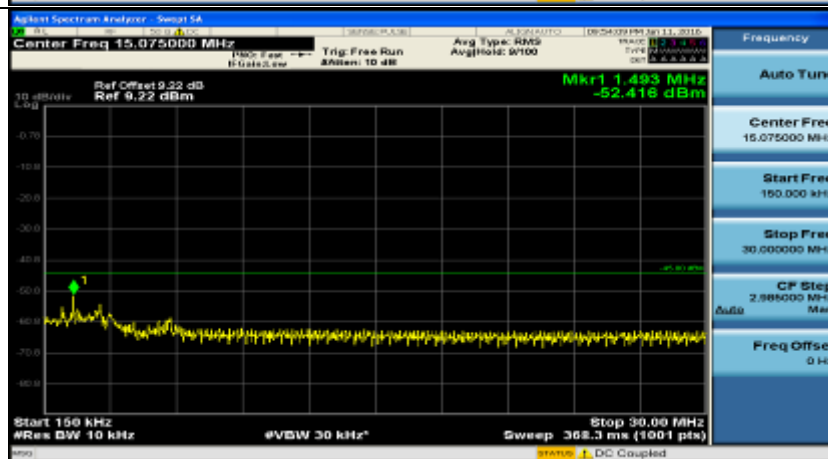
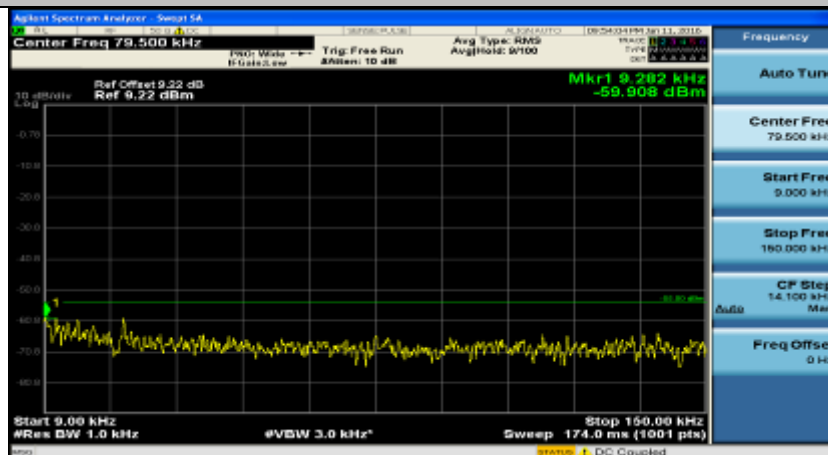
(Channel Bandwidth 15 MHz)_HCH_QPSK_1RB#74



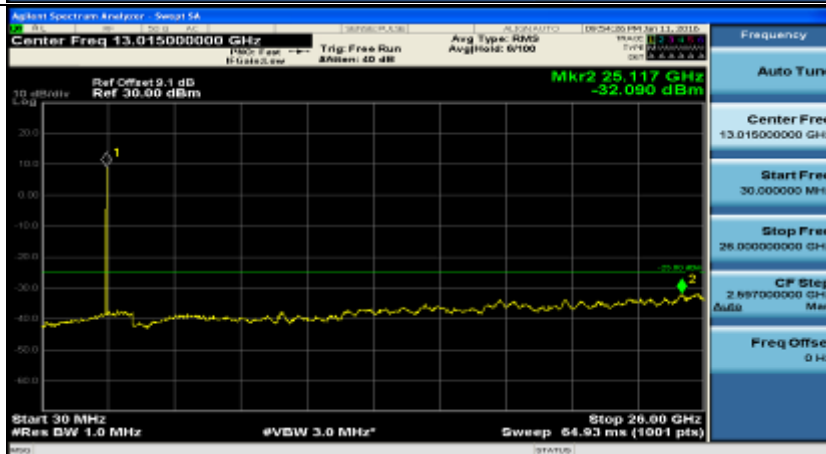
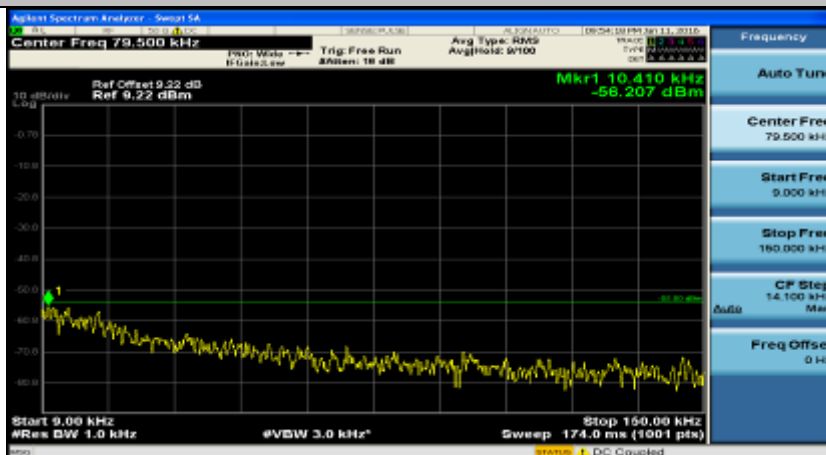
(Channel Bandwidth 15 MHz)_HCH_QPSK_37RB#0



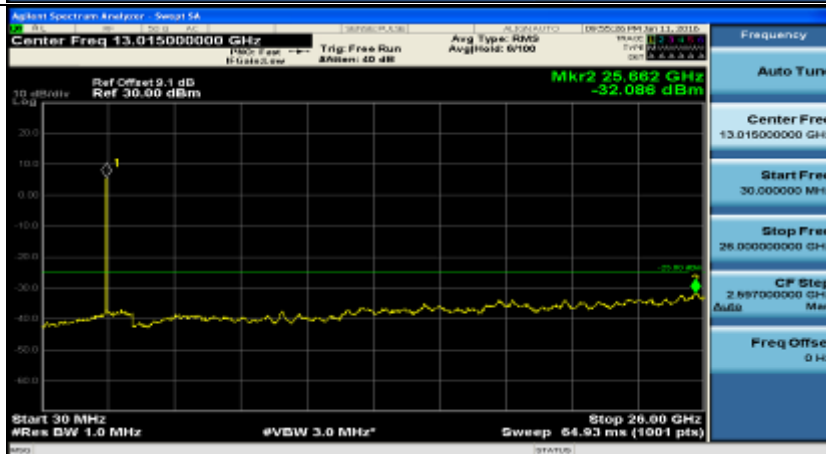
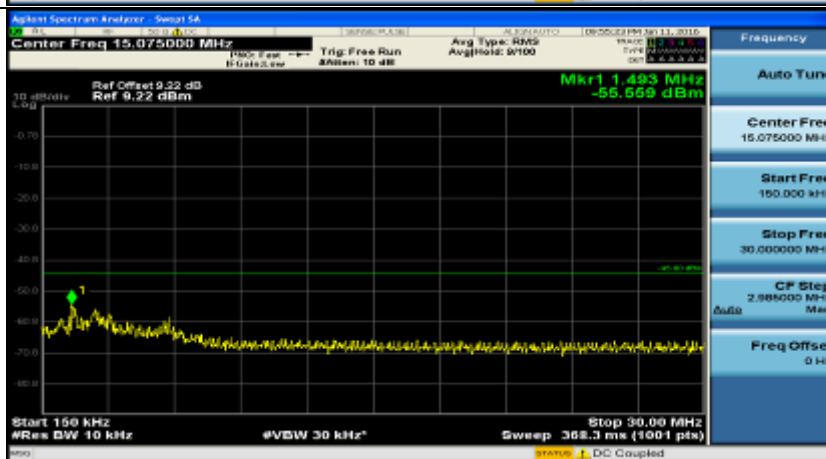
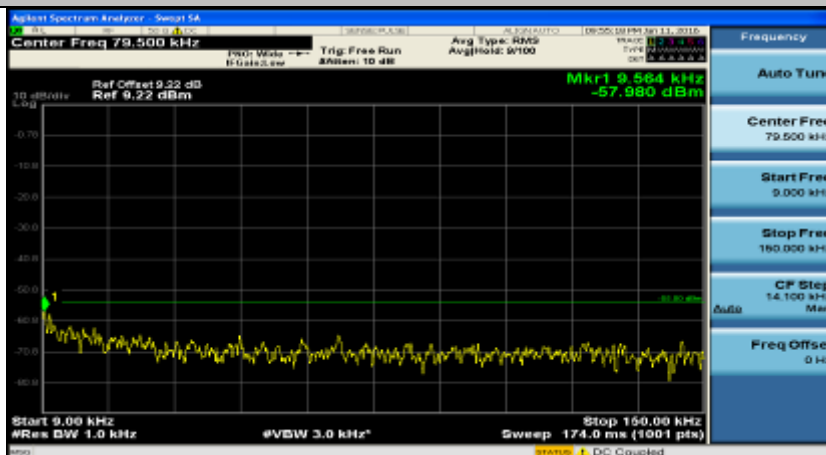
(Channel Bandwidth 15 MHz)_HCH_QPSK_37RB#18



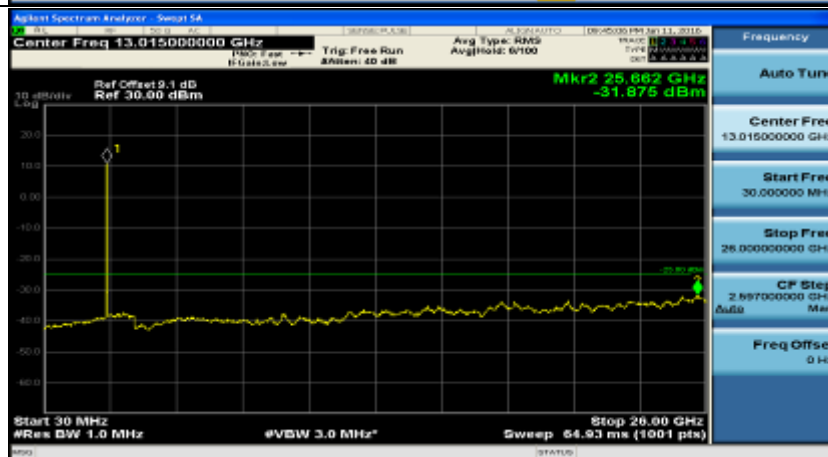
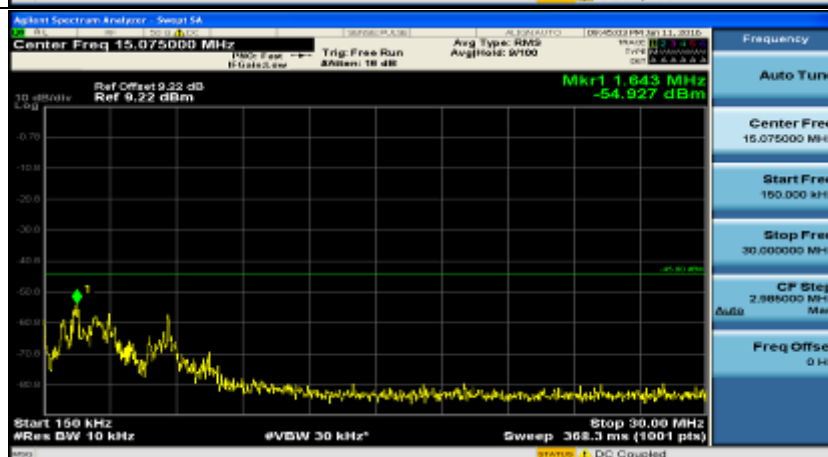
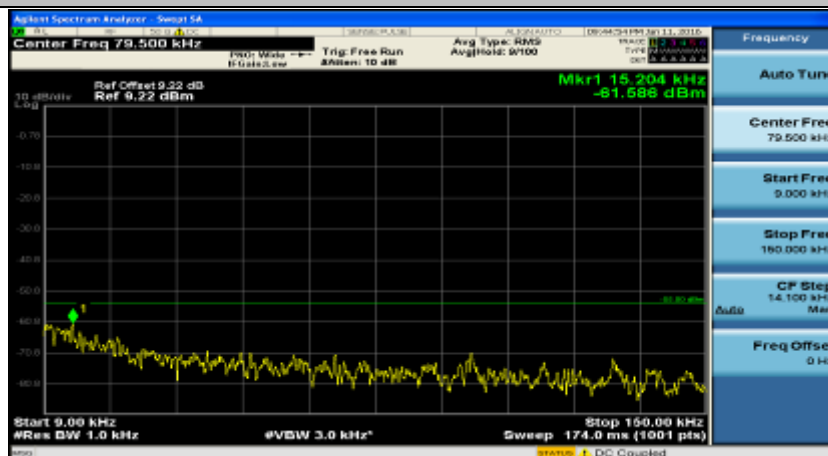
(Channel Bandwidth 15 MHz)_HCH_QPSK_37RB#38



(Channel Bandwidth 15 MHz)_HCH_QPSK_75RB#0



(Channel Bandwidth 15 MHz)_LCH_16QAM_1RB#0



The figure displays three sequential screenshots of the Agilent Spectrum Analyzer software interface, showing different frequency ranges and signal characteristics.

Top Screenshot:

- Center Freq:** 79.500 kHz
- Ref Offset:** 9.22 dB
- Ref:** 9.22 dBm
- Mkr1:** 9.000 kHz, -59.243 dBm
- Start:** 9.00 kHz
- Stop:** 160.00 kHz
- #Res BW:** 1.0 kHz
- #VBW:** 3.0 kHz
- Sweep:** 174.0 ms (1901 pts)

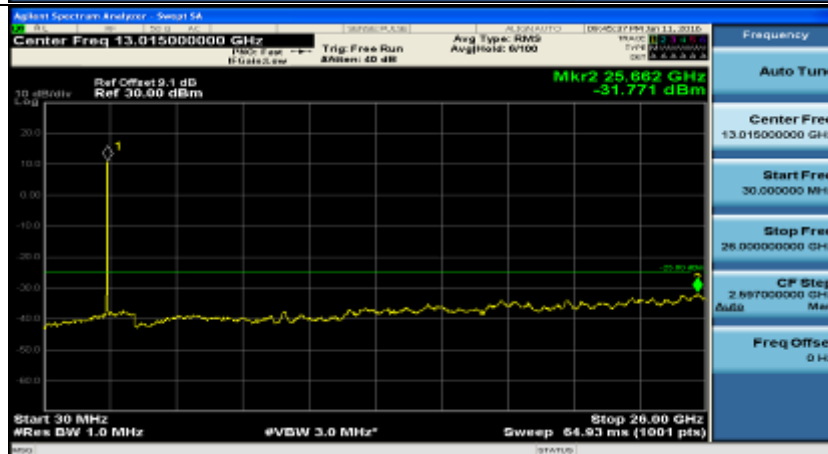
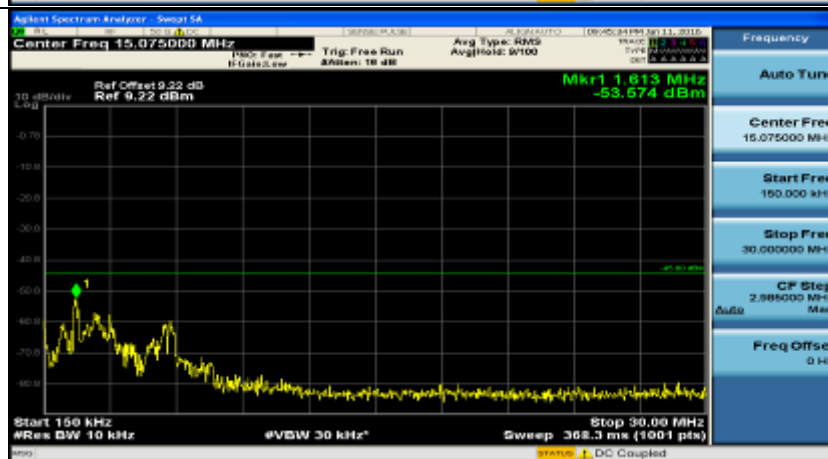
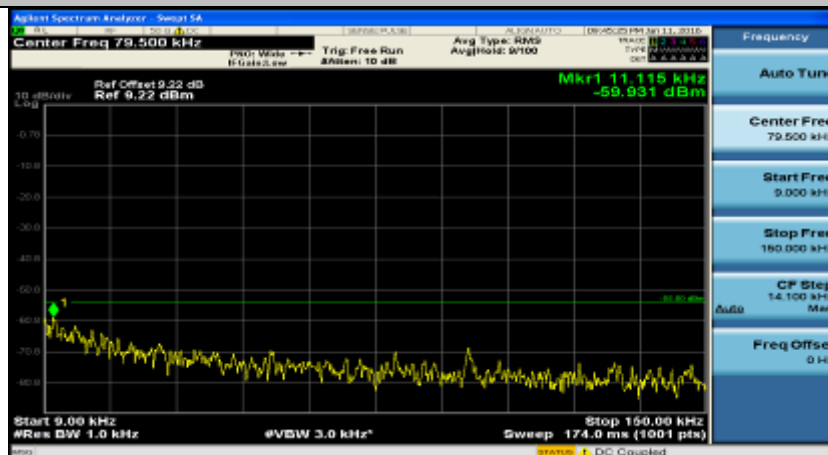
Middle Screenshot:

- Center Freq:** 15.075000 MHz
- Ref Offset:** 9.22 dB
- Ref:** 9.22 dBm
- Mkr1:** 1.643 MHz, -54.887 dBm
- Start:** 150 kHz
- Stop:** 30.00 MHz
- #Res BW:** 10 kHz
- #VBW:** 30 kHz
- Sweep:** 363.3 ms (1901 pts)

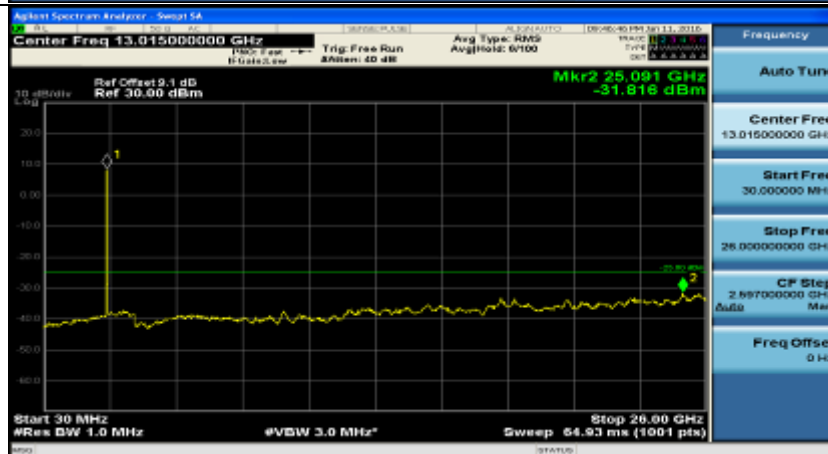
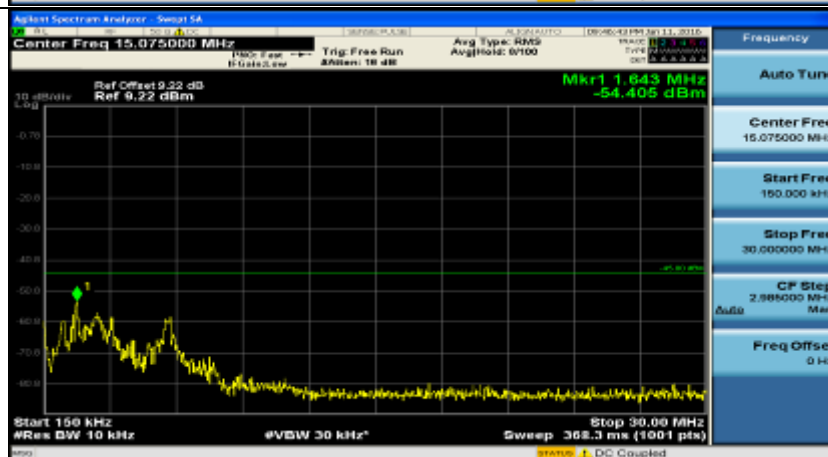
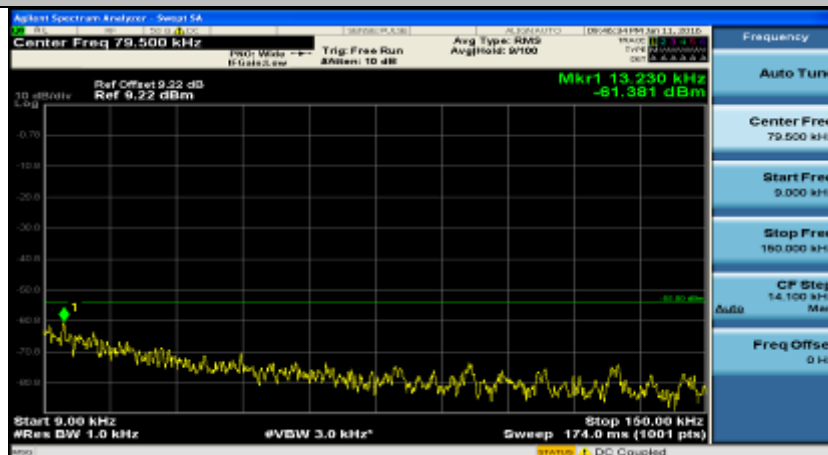
Bottom Screenshot:

- Center Freq:** 13.01500000 GHz
- Ref Offset:** 9.1 dB
- Ref:** 30.00 dBm
- Mkr2:** 25.740 GHz, -31.864 dBm
- Start:** 30 MHz
- Stop:** 29.00 GHz
- #Res BW:** 1.0 MHz
- #VBW:** 3.0 MHz
- Sweep:** 54.93 ms (1901 pts)

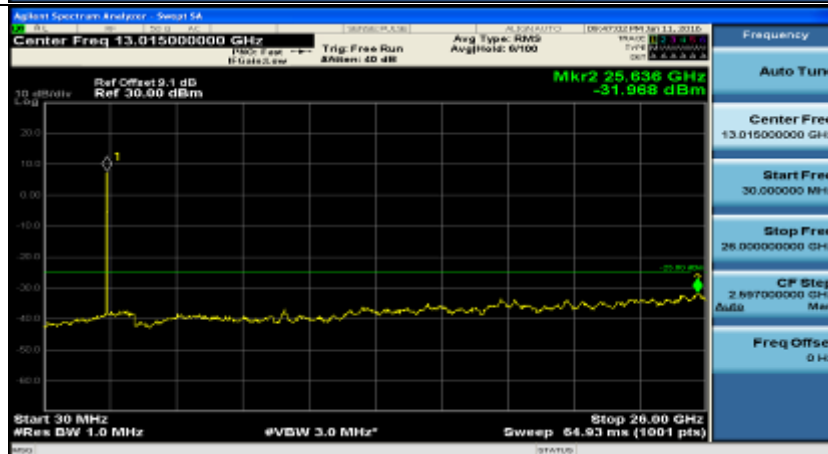
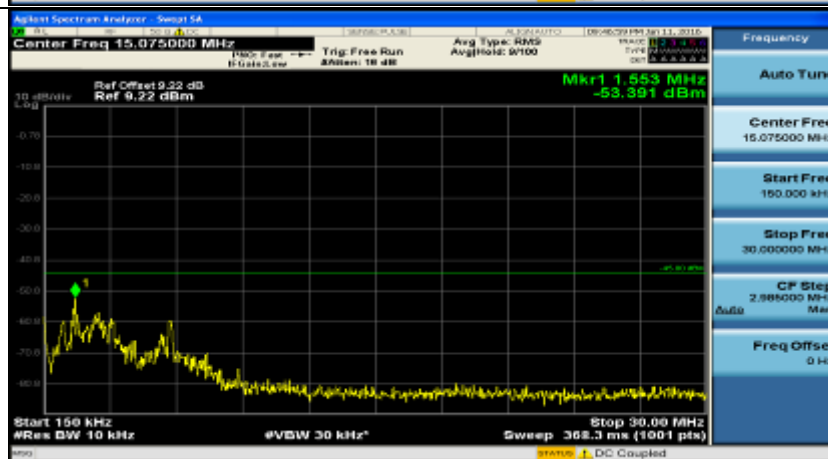
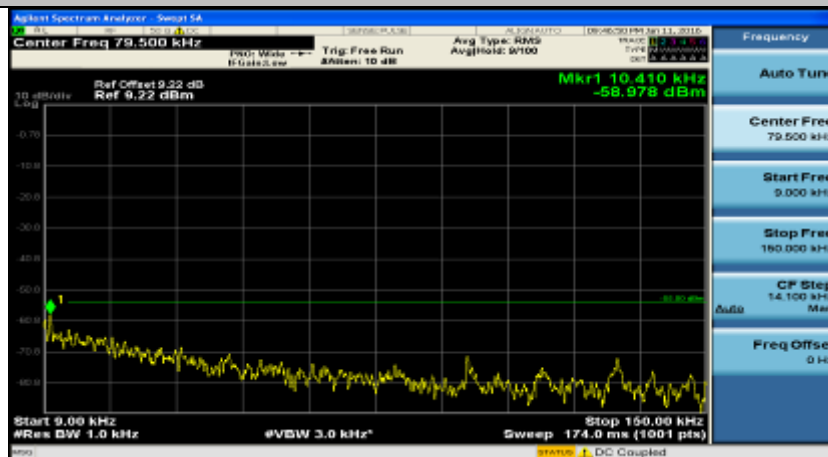
(Channel Bandwidth 15 MHz)_LCH_16QAM_1RB#74



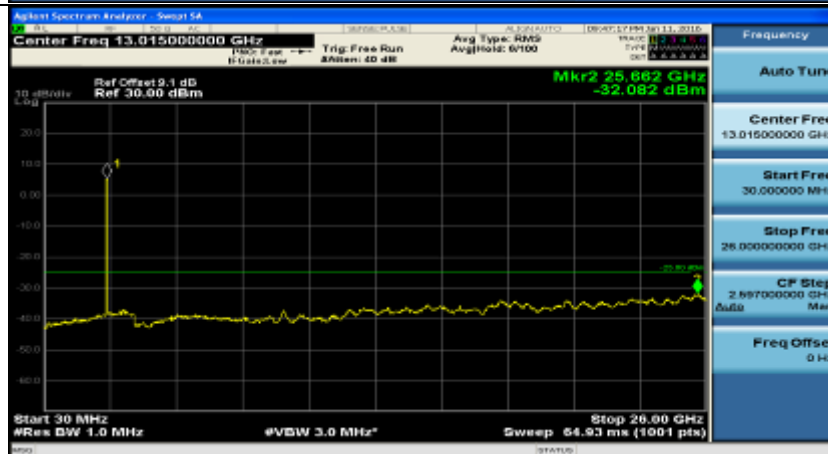
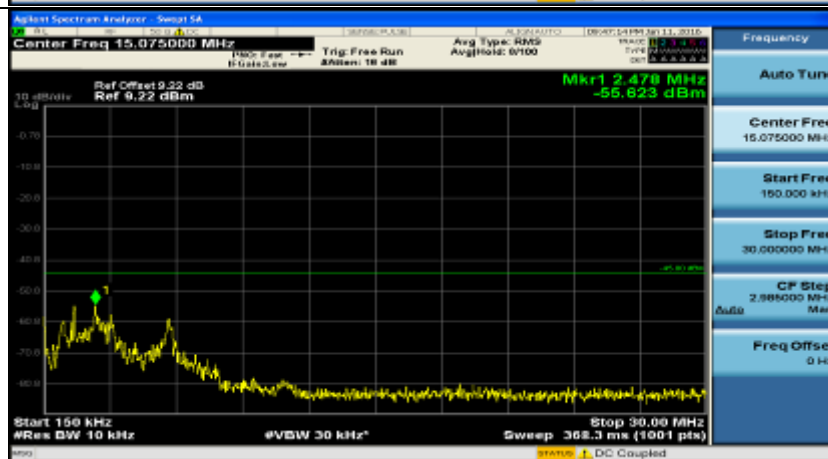
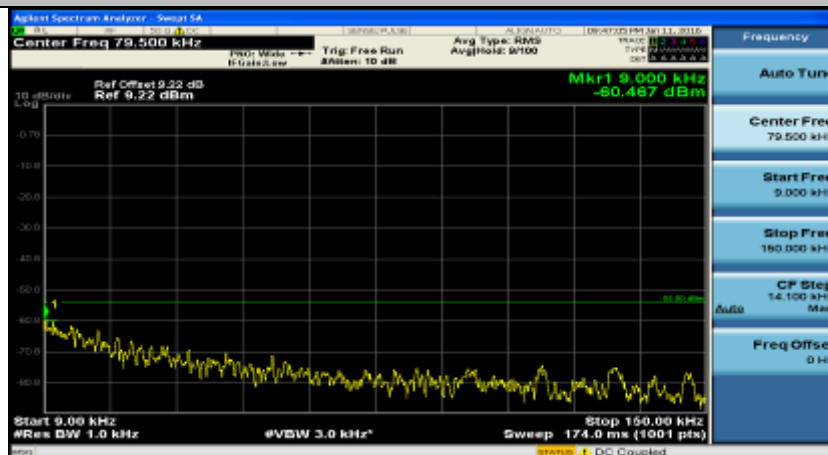
(Channel Bandwidth 15 MHz)_LCH_16QAM_37RB#0



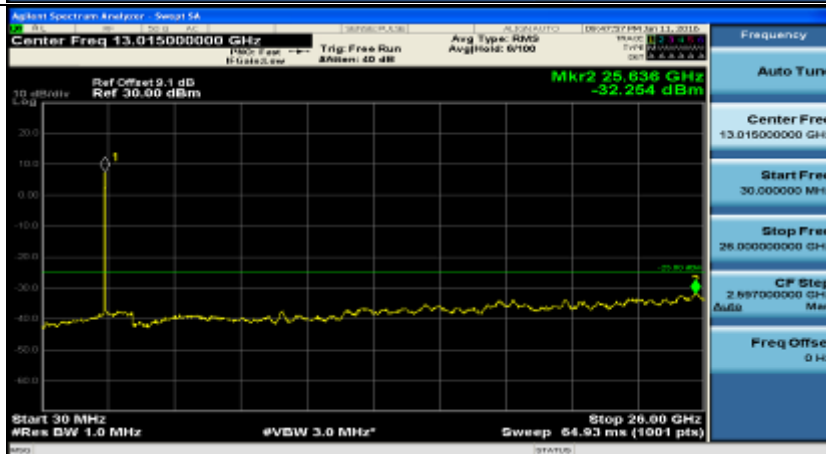
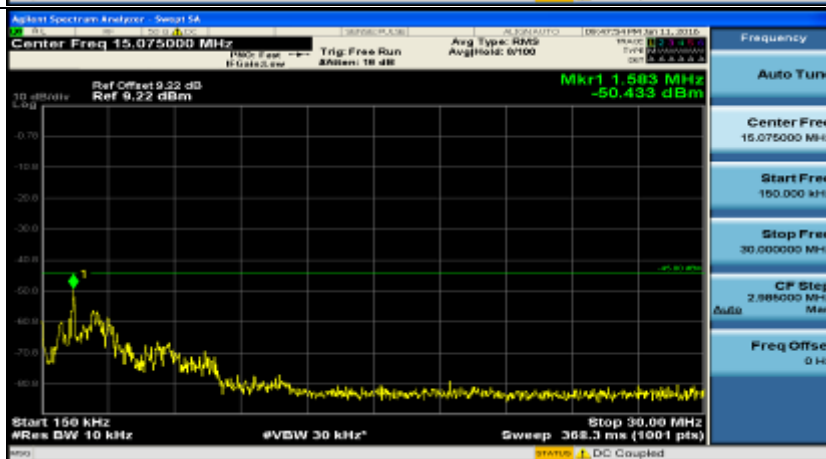
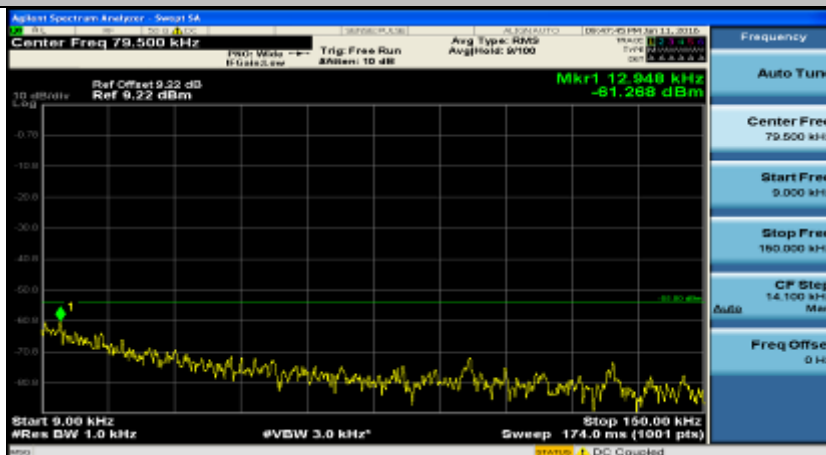
(Channel Bandwidth 15 MHz)_LCH_16QAM_37RB#18



(Channel Bandwidth 15 MHz)_LCH_16QAM_37RB#38



(Channel Bandwidth 15 MHz)_LCH_16QAM_75RB#0



(Channel Bandwidth 15 MHz)_MCH_16QAM_1RB#0

