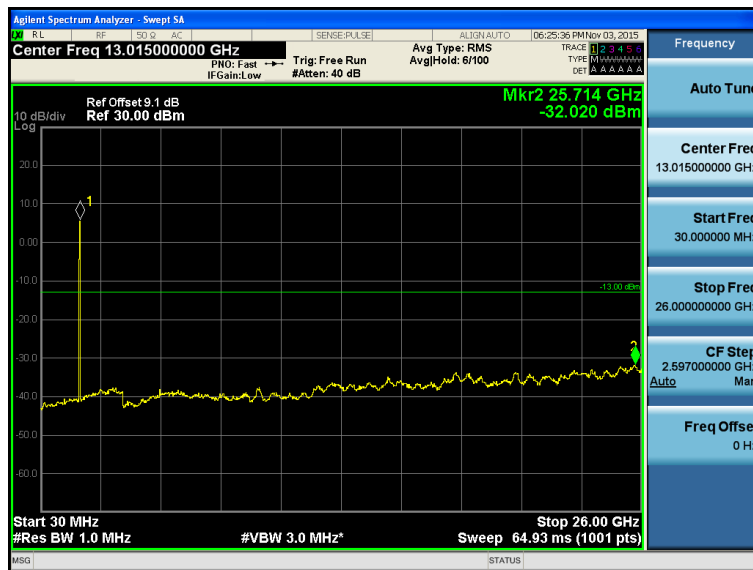
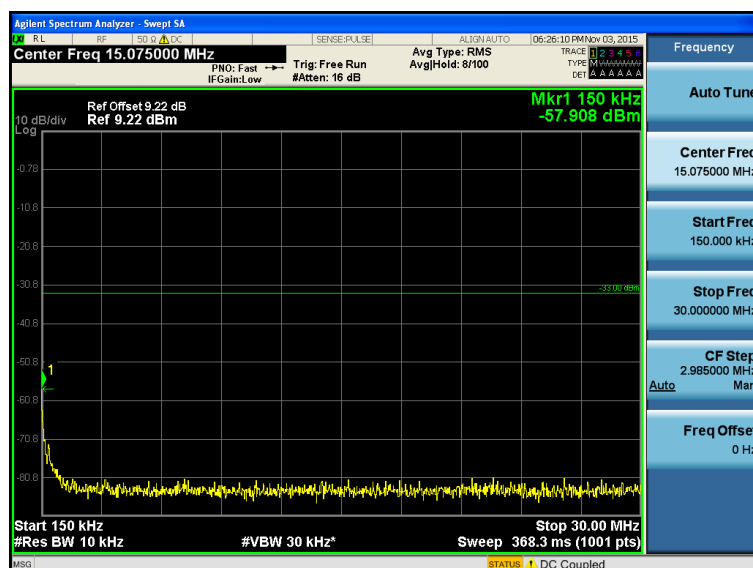
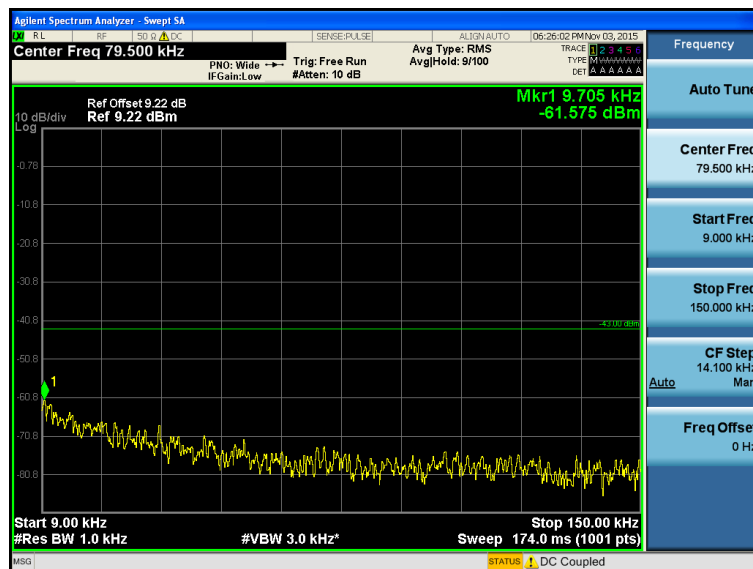
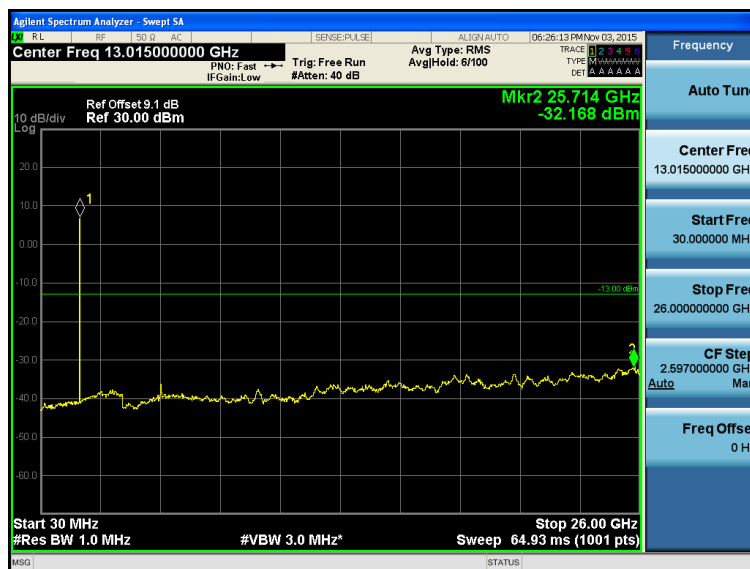


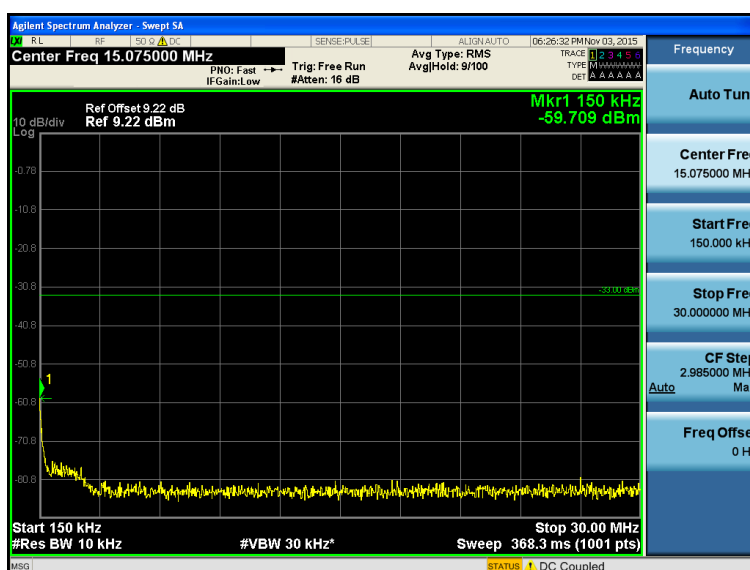
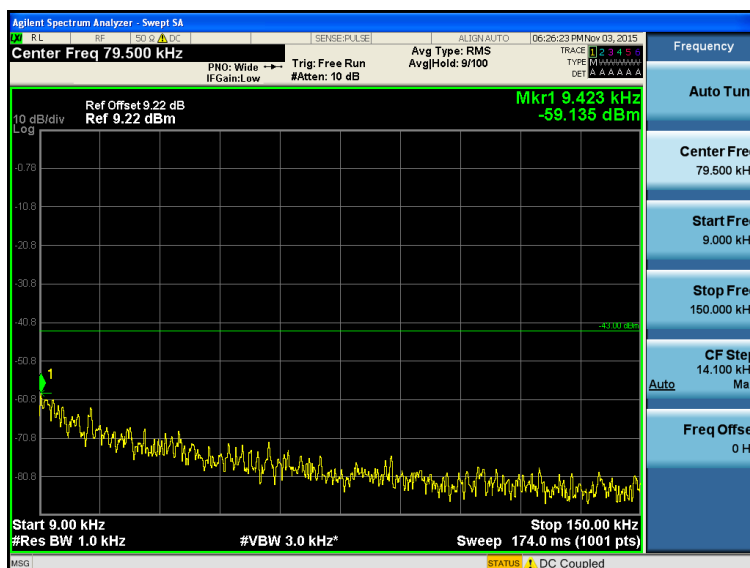


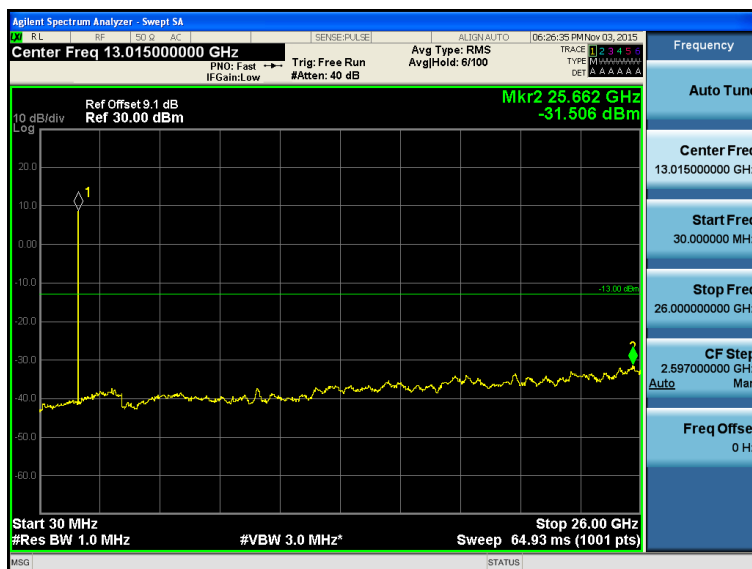
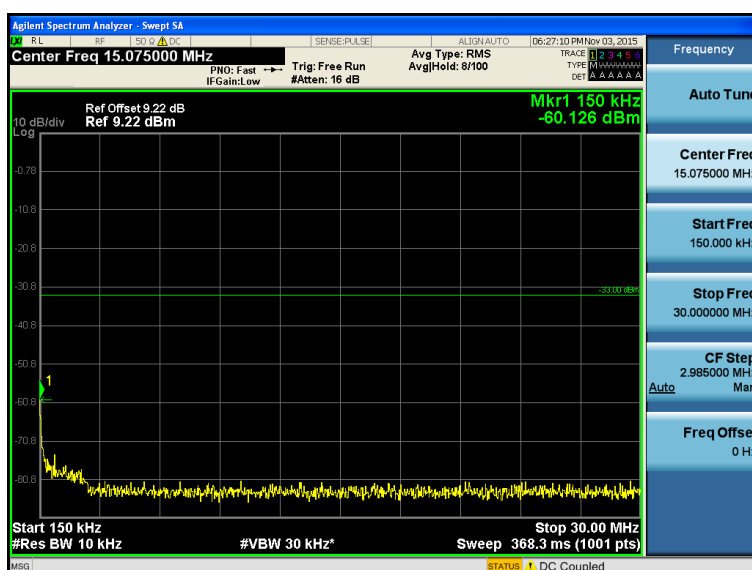
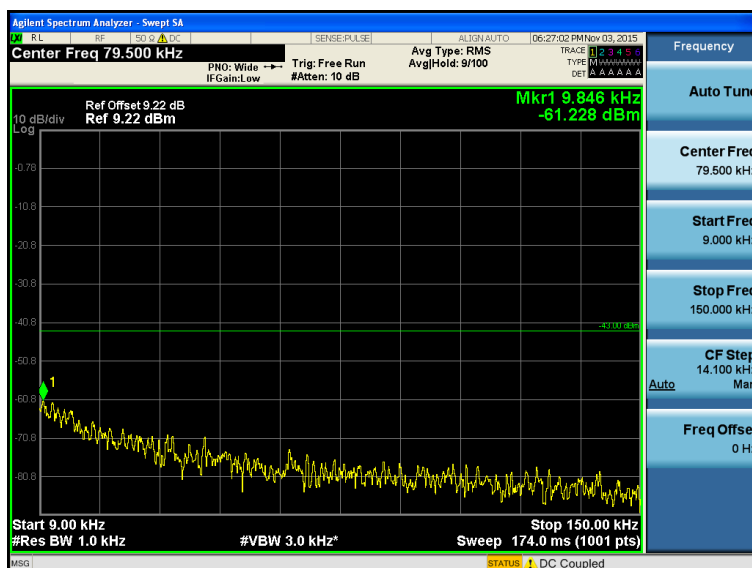
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=1.4MHz, RB=RB6#0)

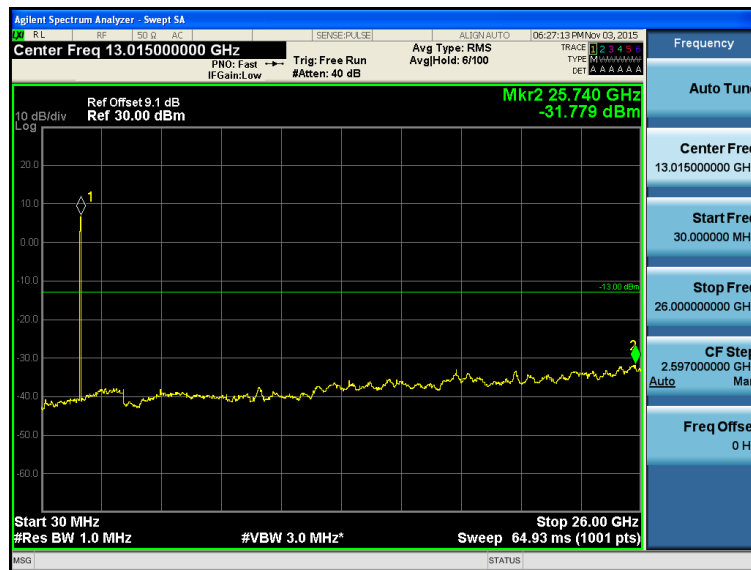
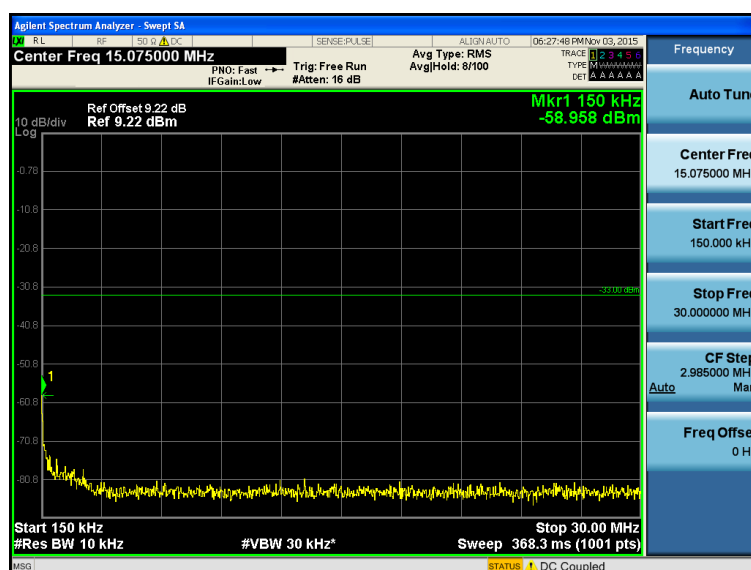
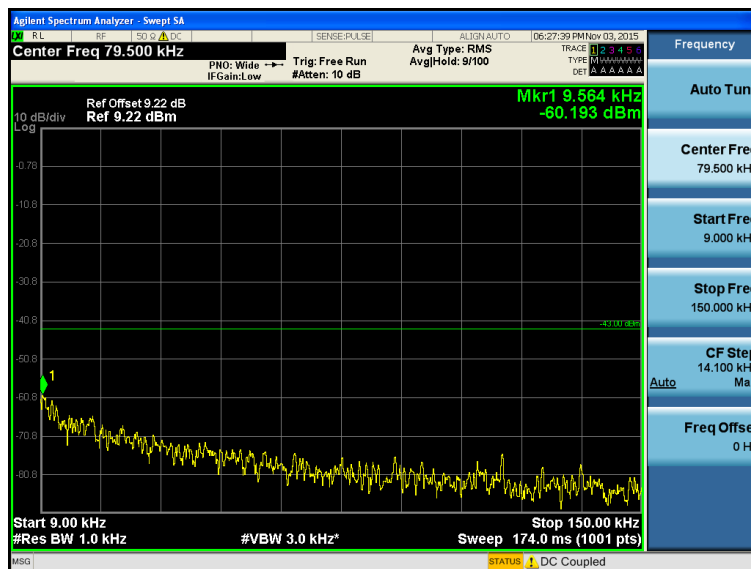




Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)

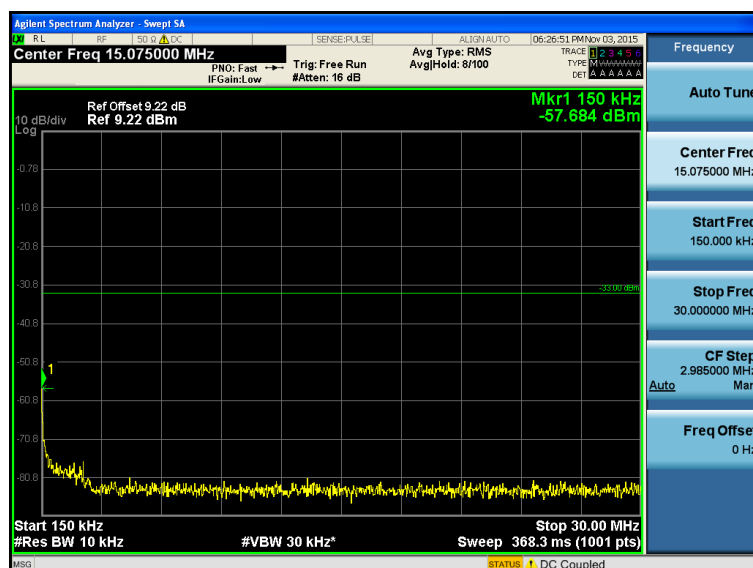
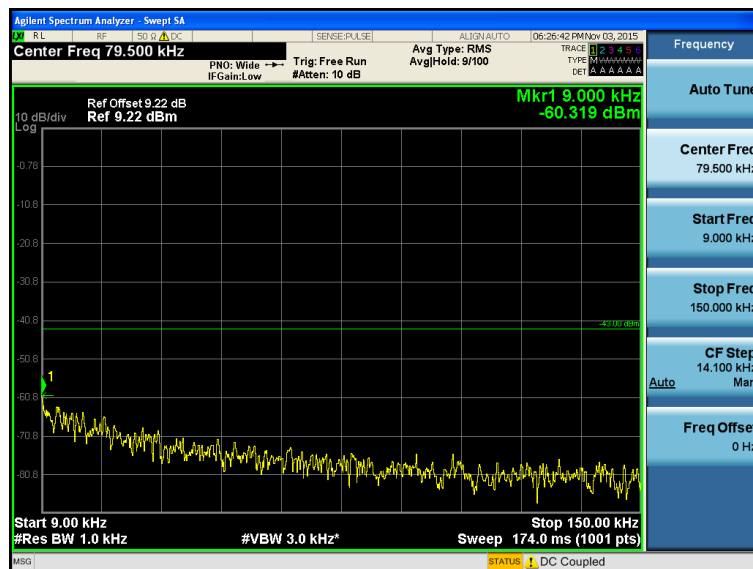


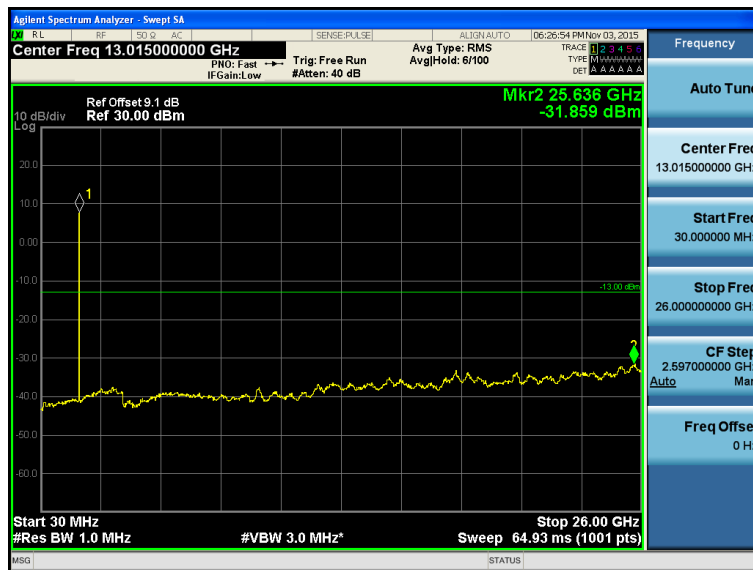
**Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)**

**Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)**

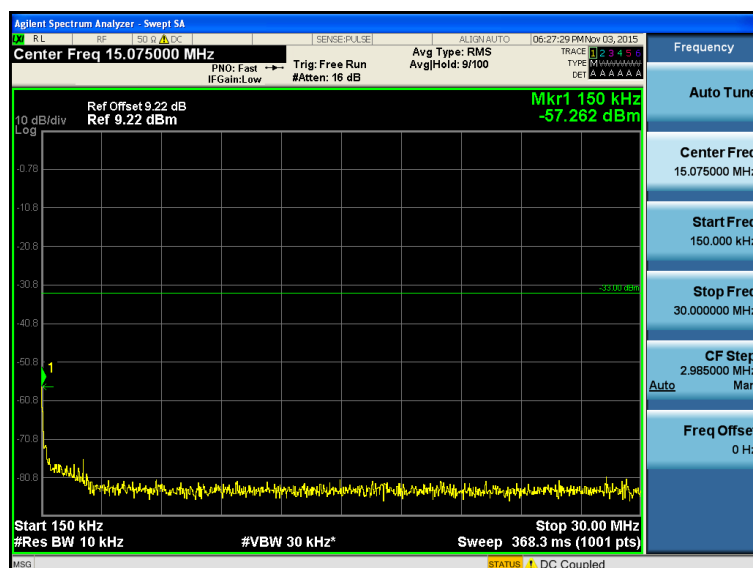
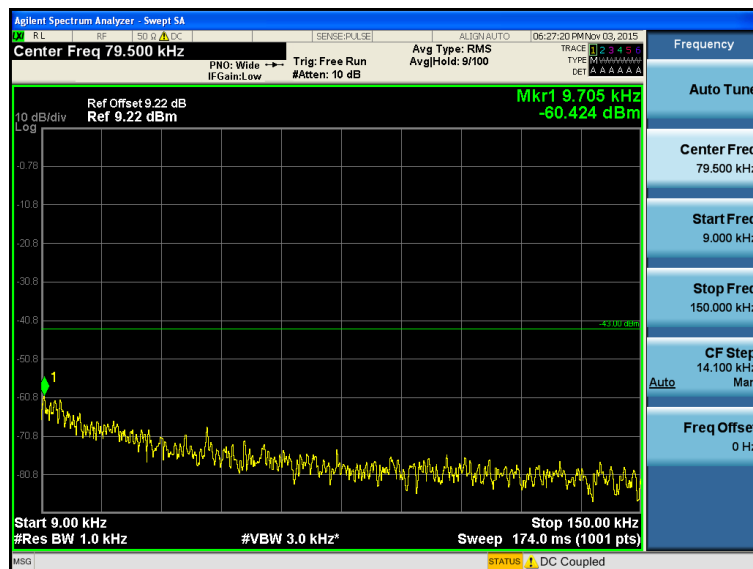


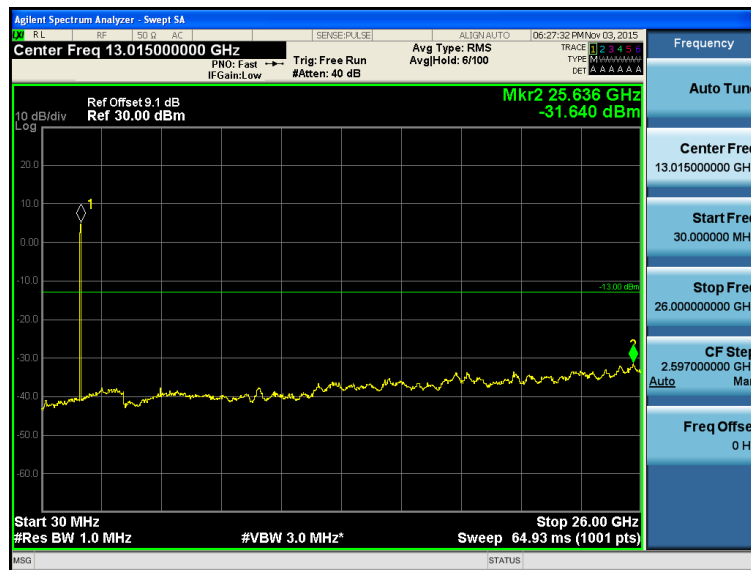
Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=3.0MHz, RB=RB15#0)



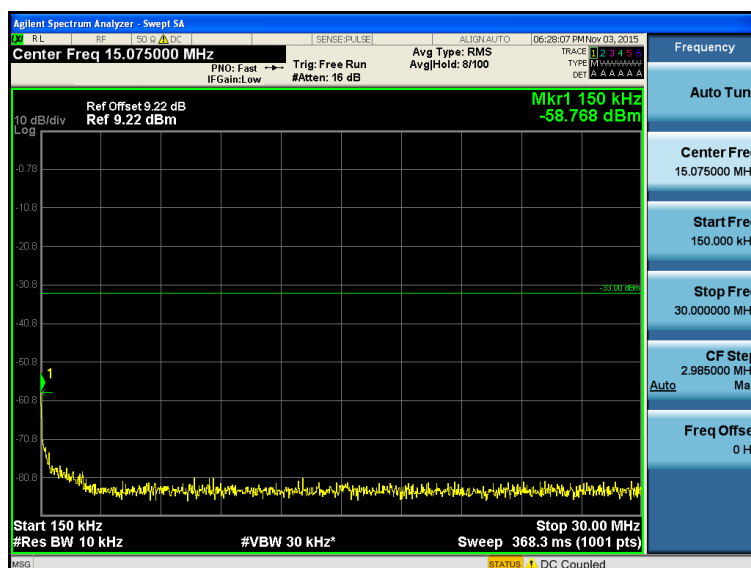
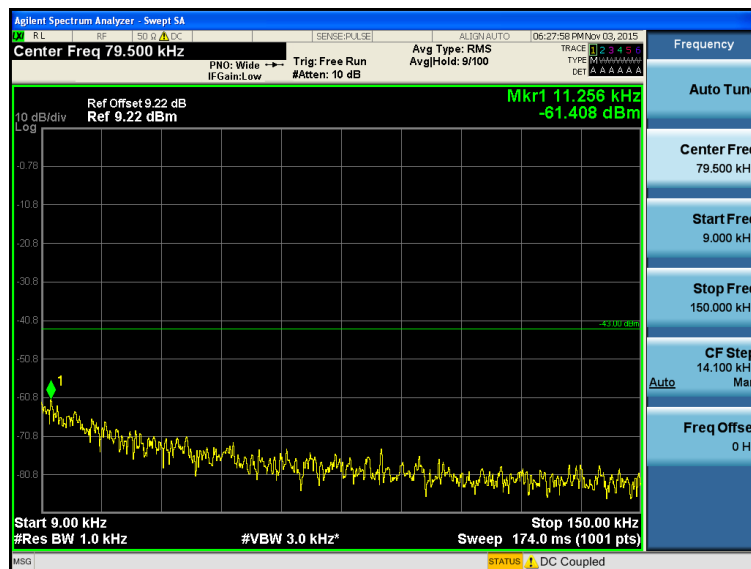


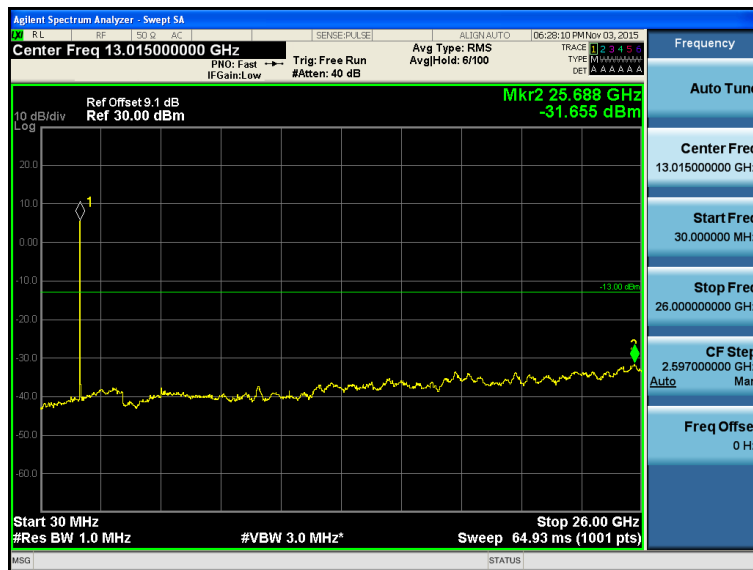
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=3.0MHz, RB=RB15#0)



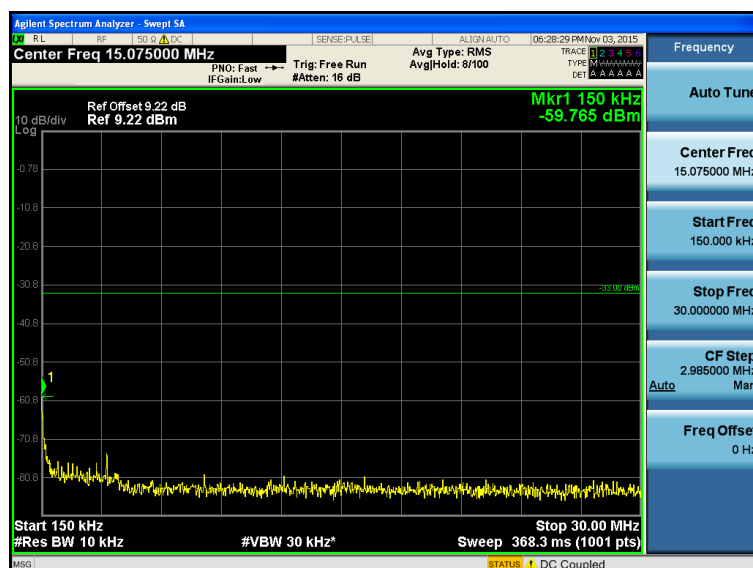
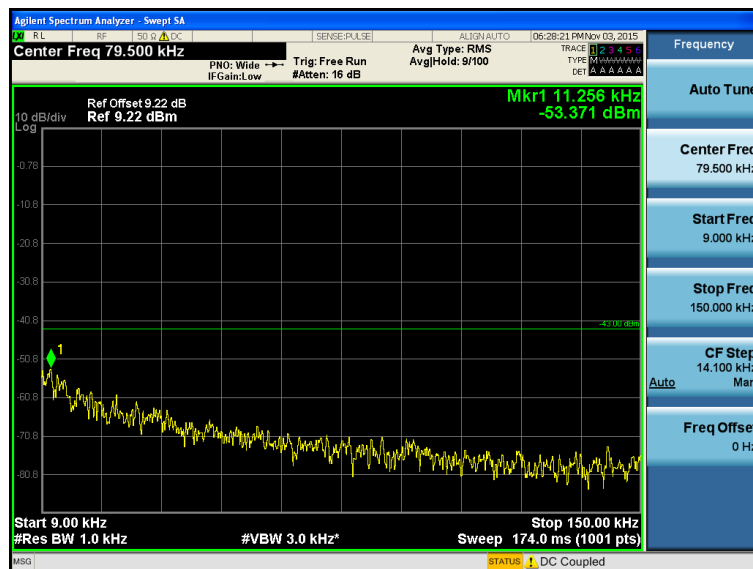


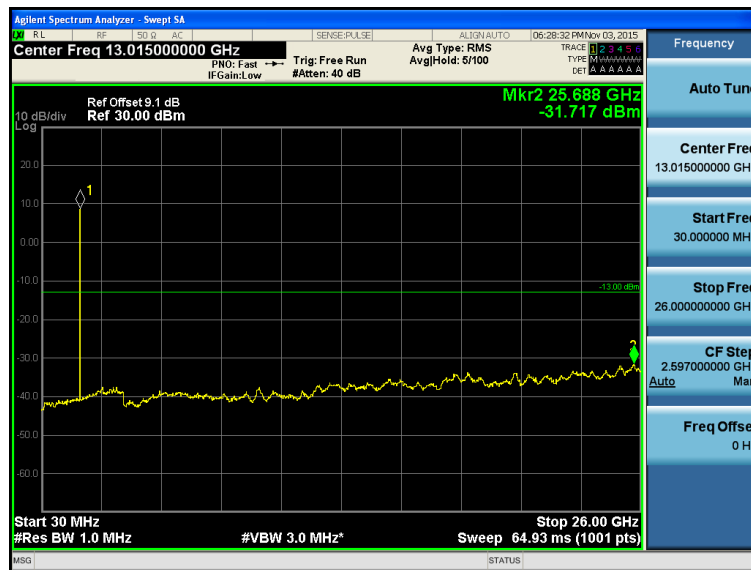
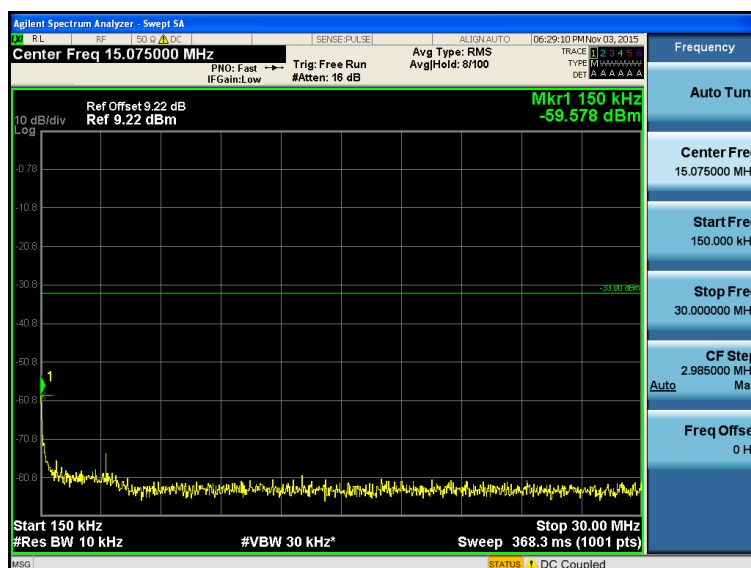
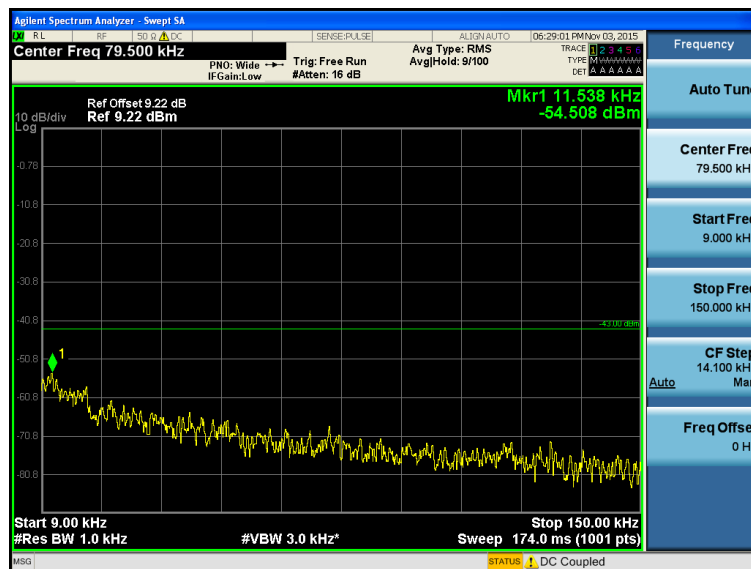
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=3.0MHz, RB=RB15#0)

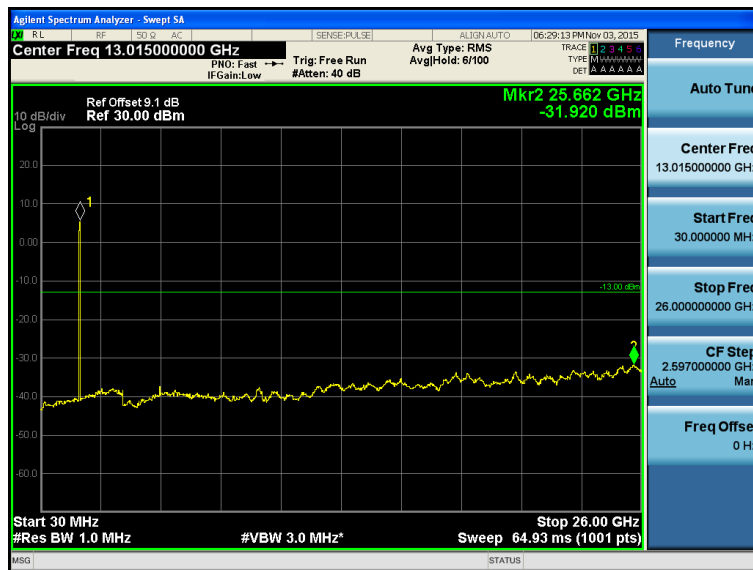
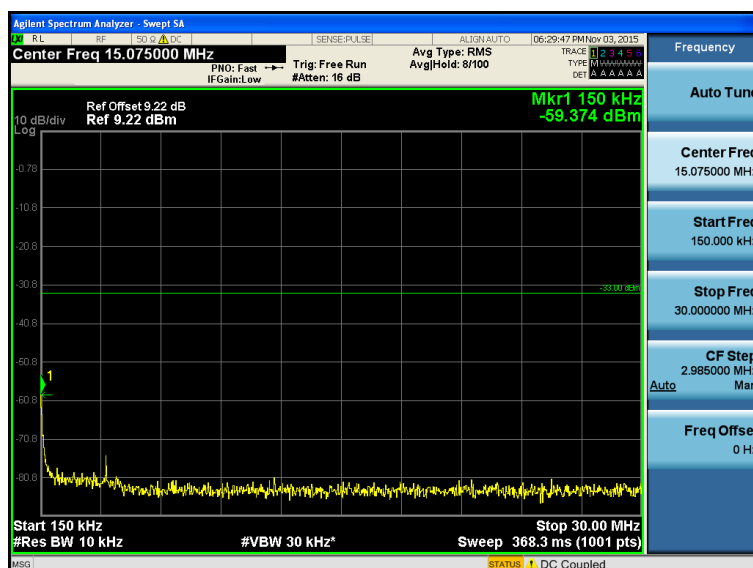
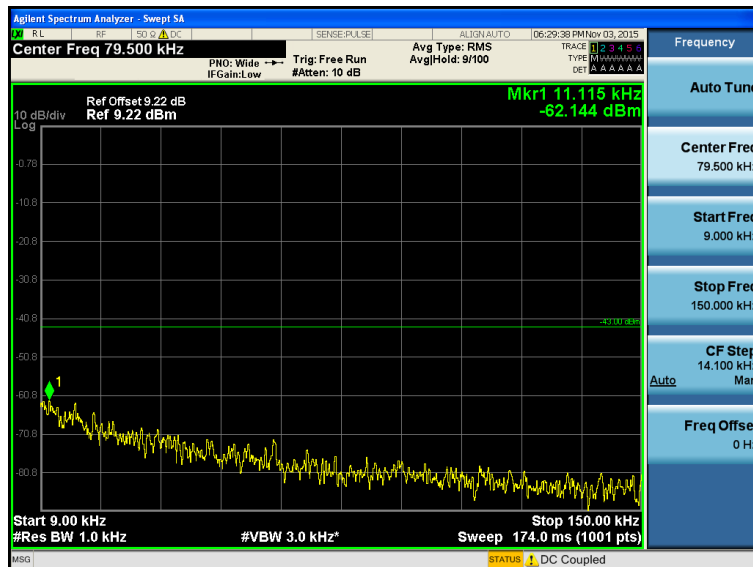


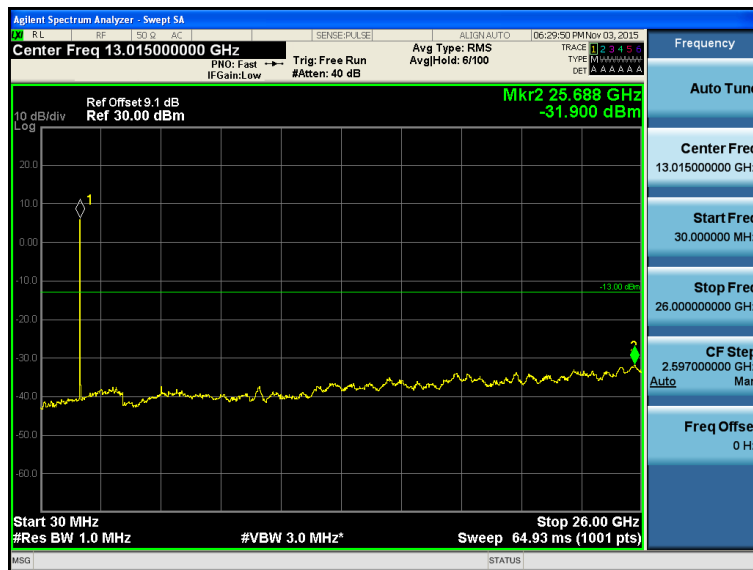


Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=5.0MHz, RB=RB25#0)

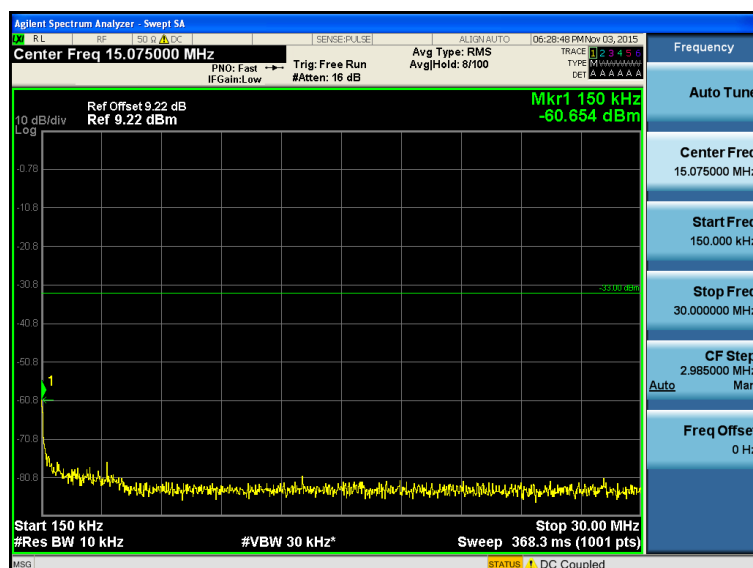
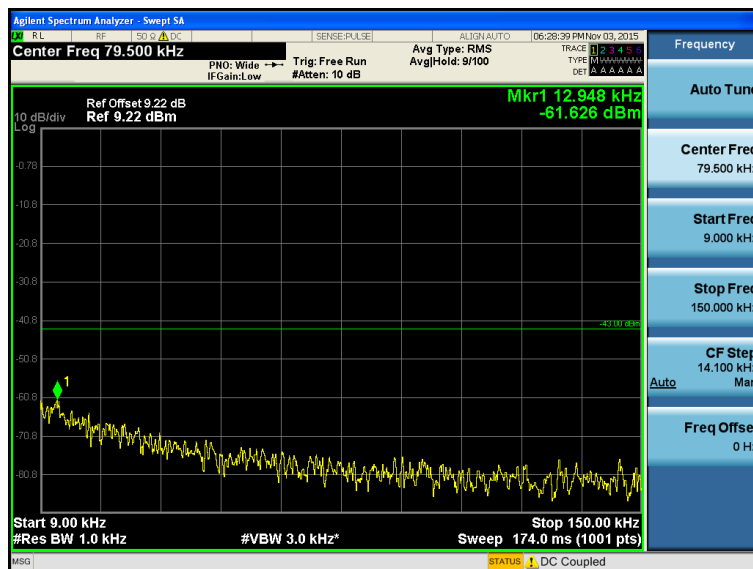


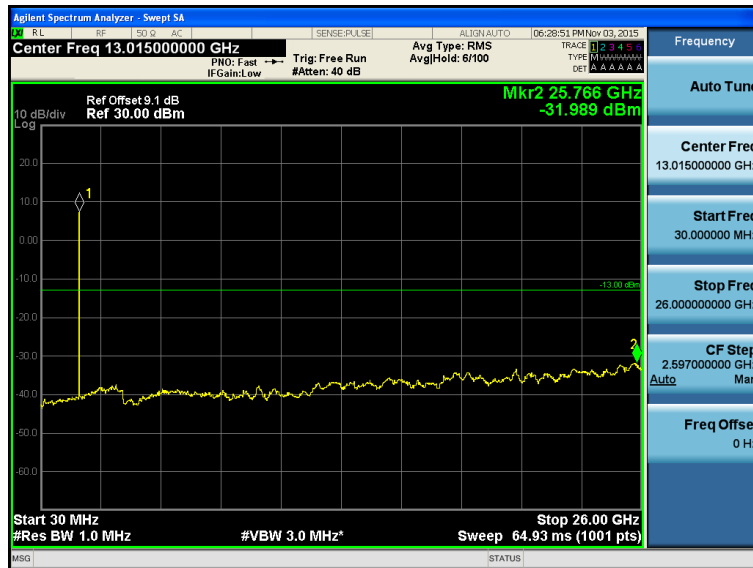
**Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=5.0MHz, RB=RB25#0)**

**Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=5.0MHz, RB=RB25#0)**

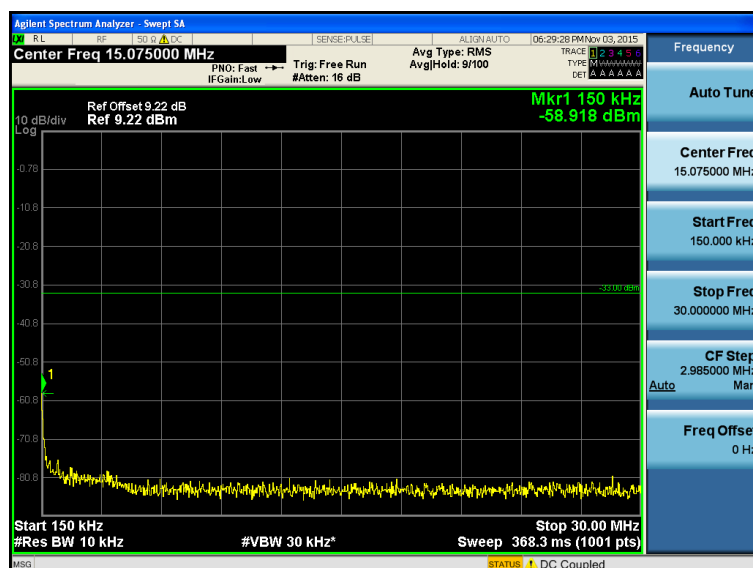
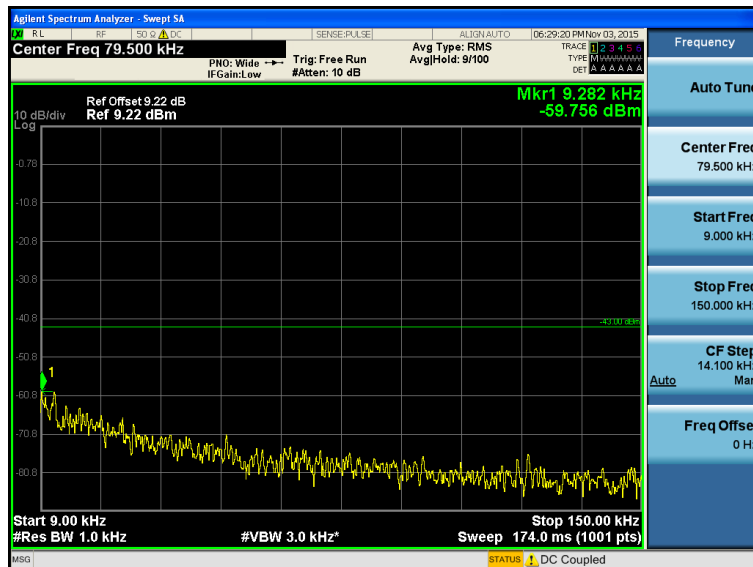


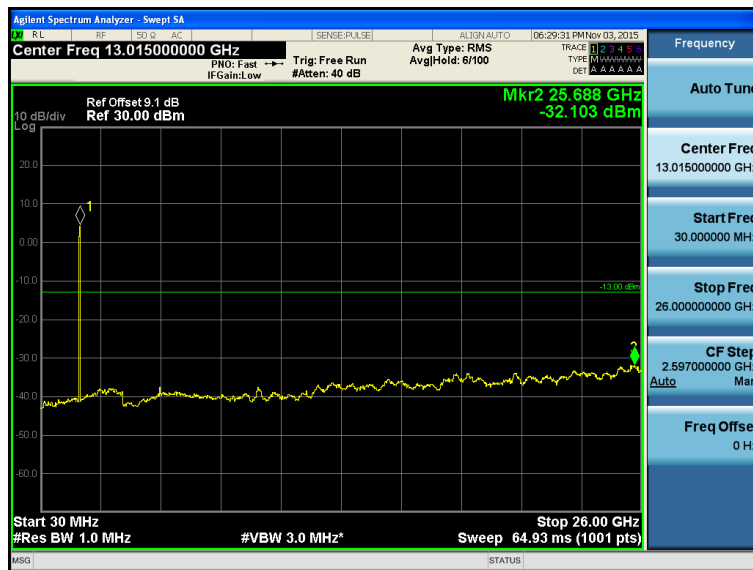
Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)



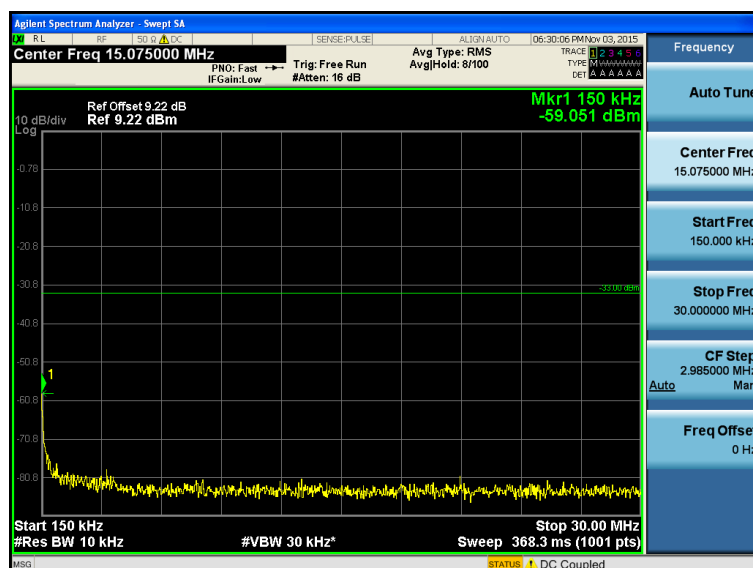
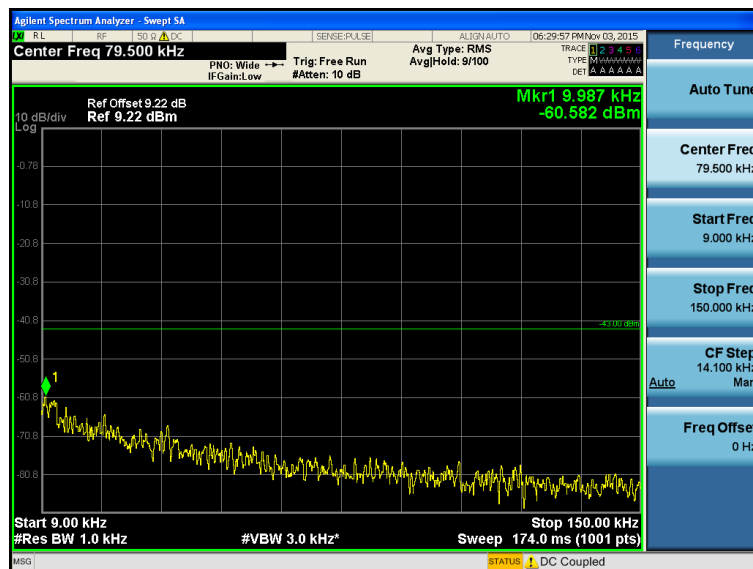


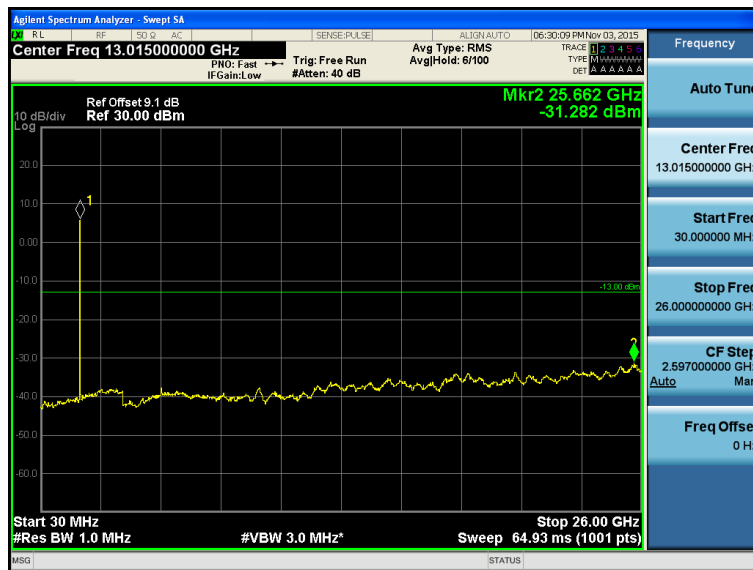
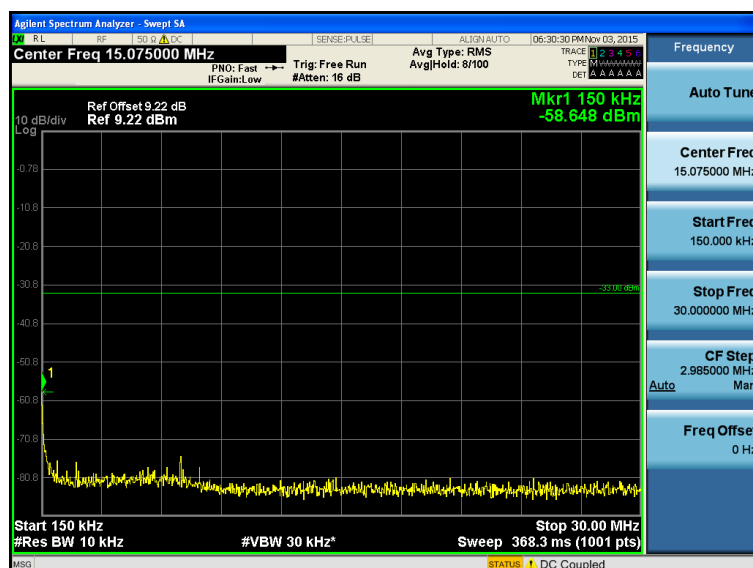
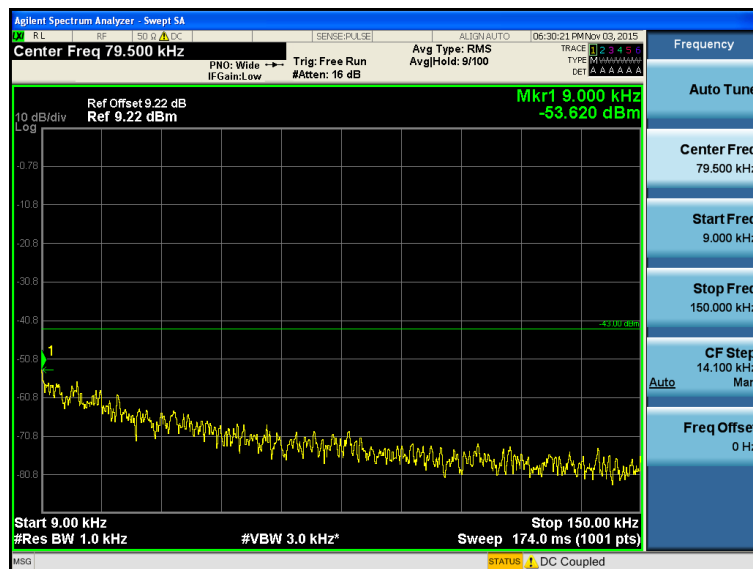
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)

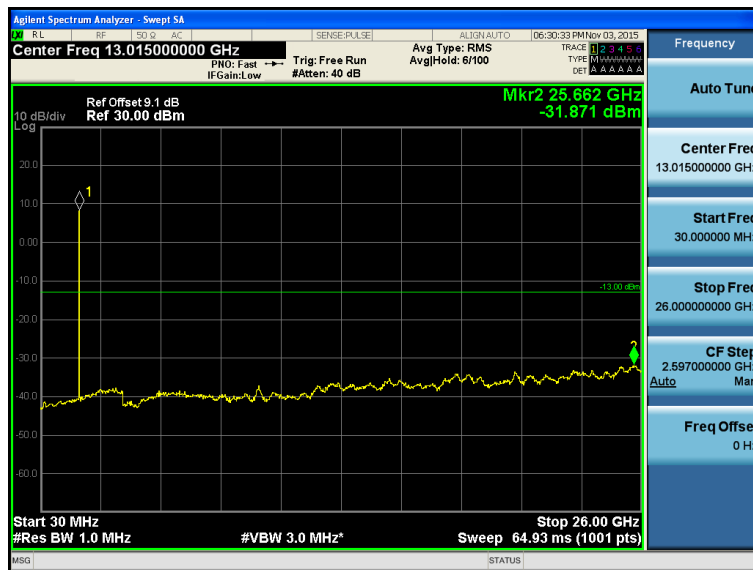




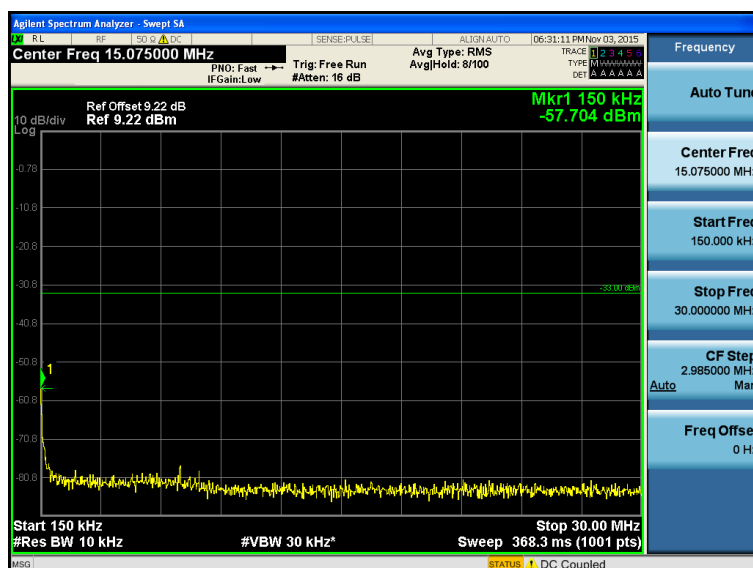
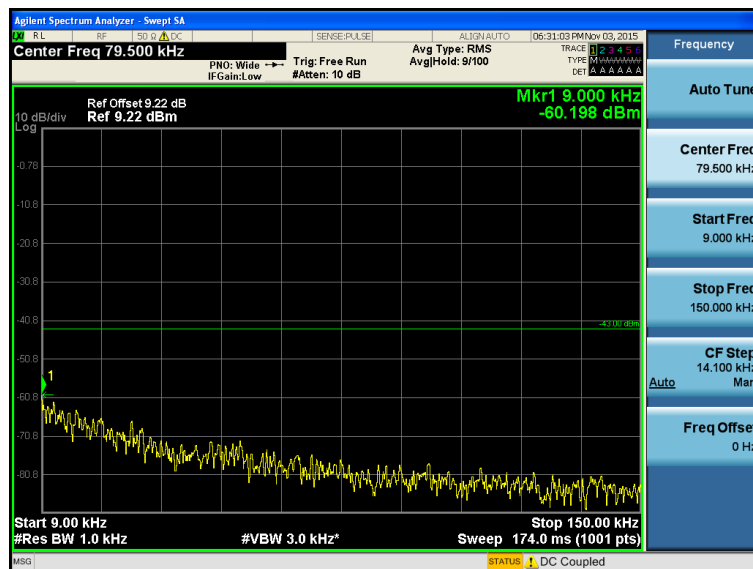
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)

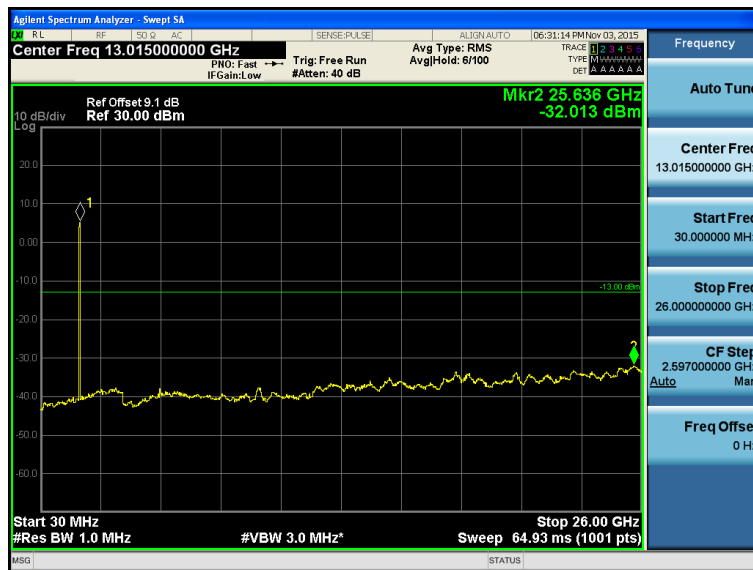
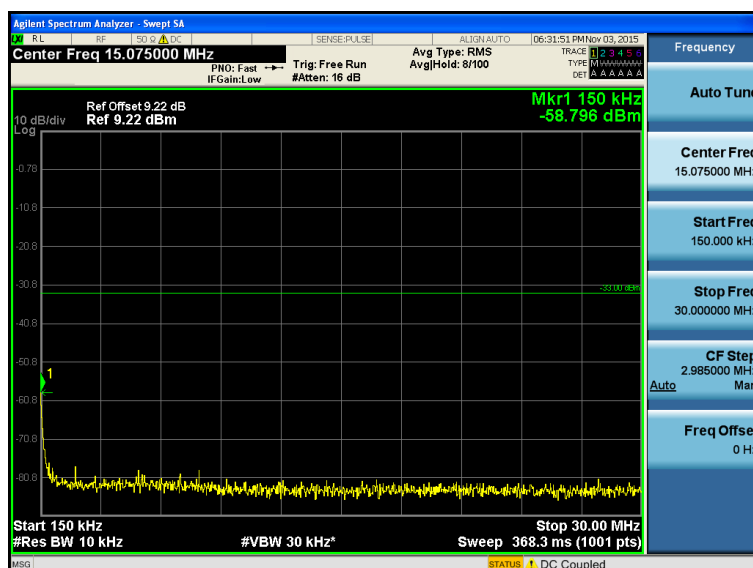
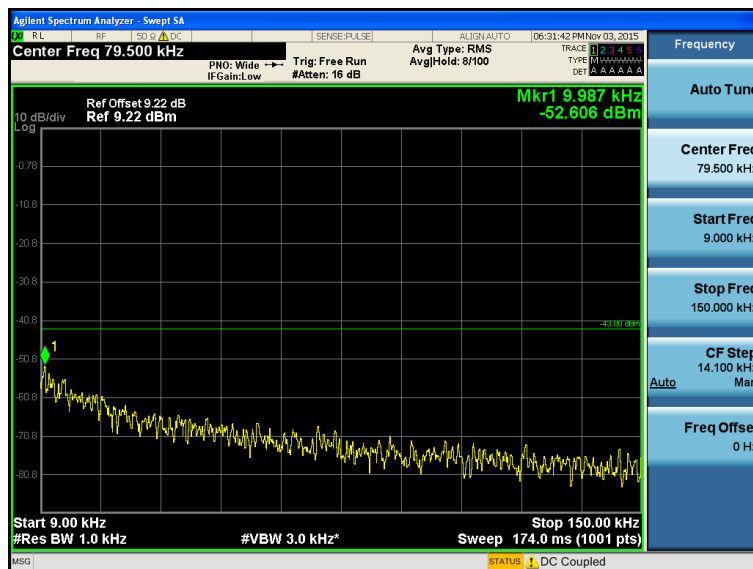


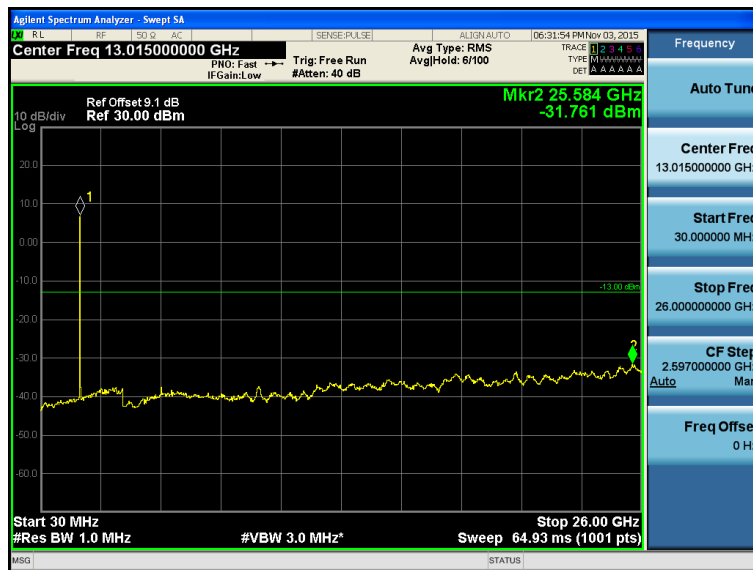
**Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)**



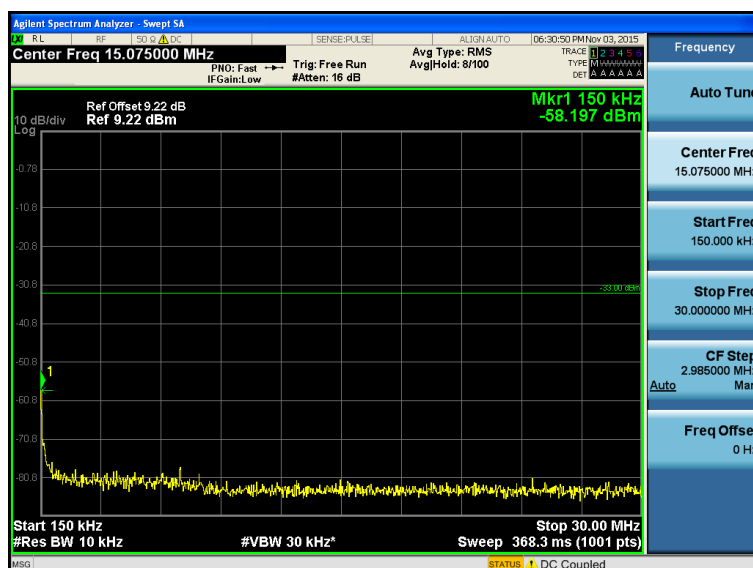
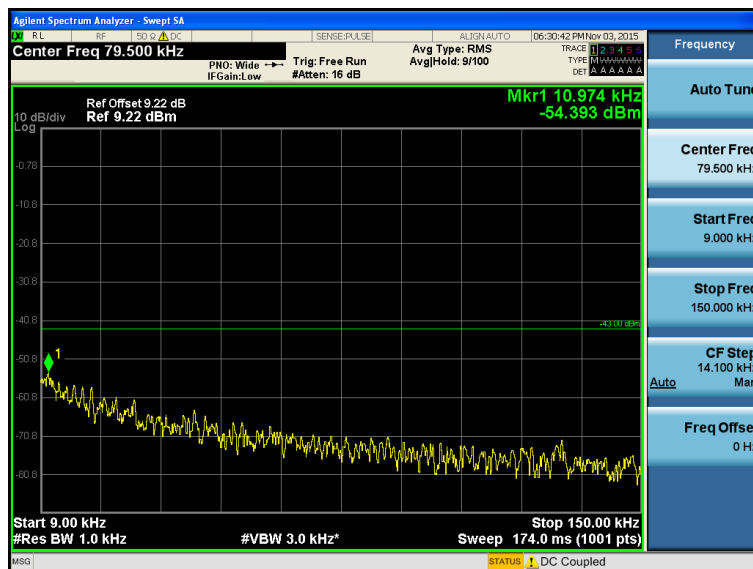
Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



**Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)**

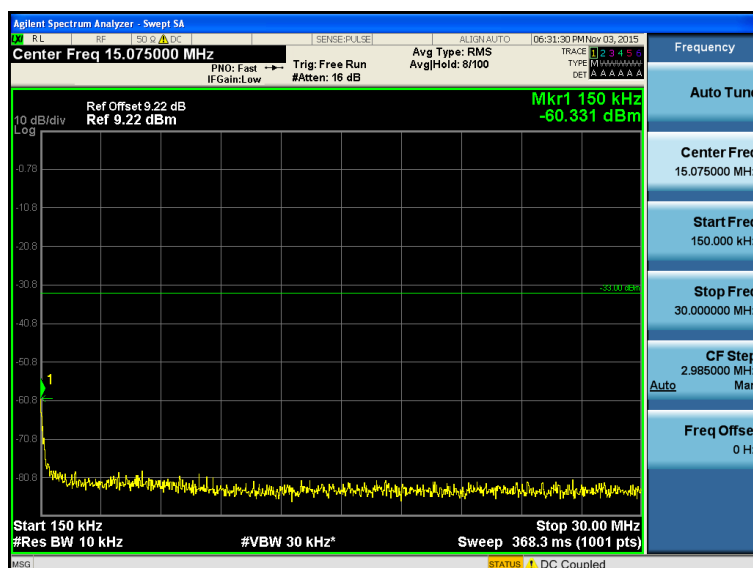
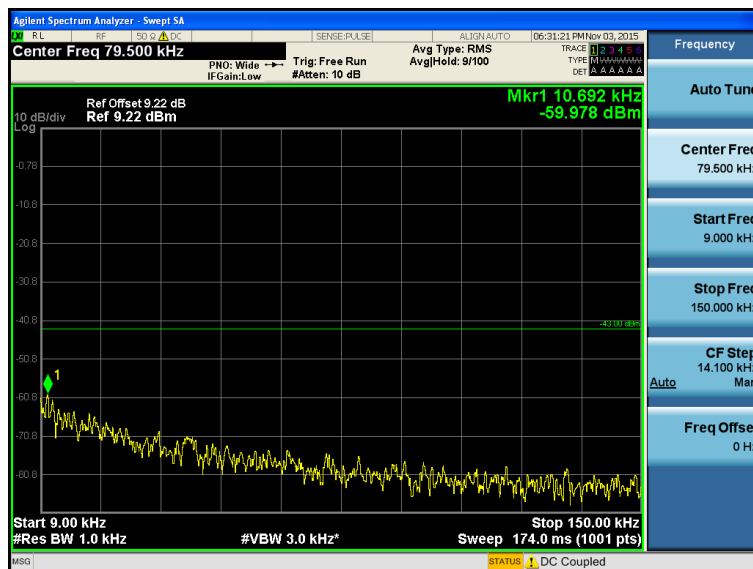


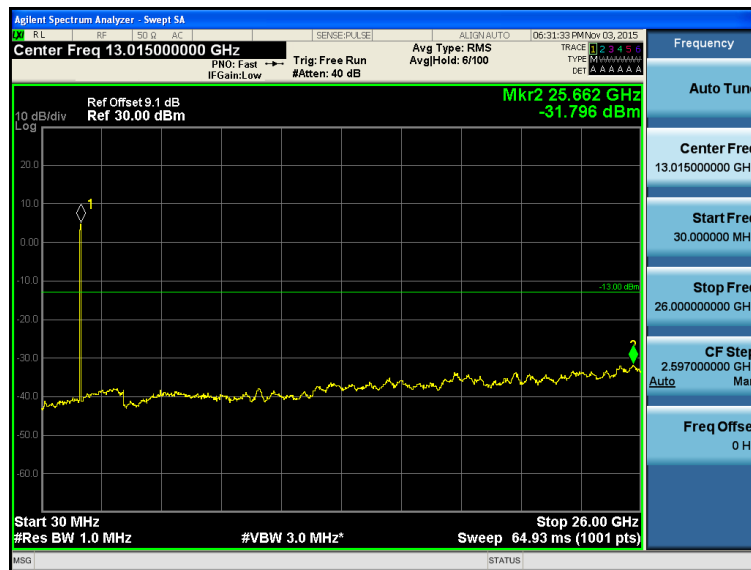
Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)



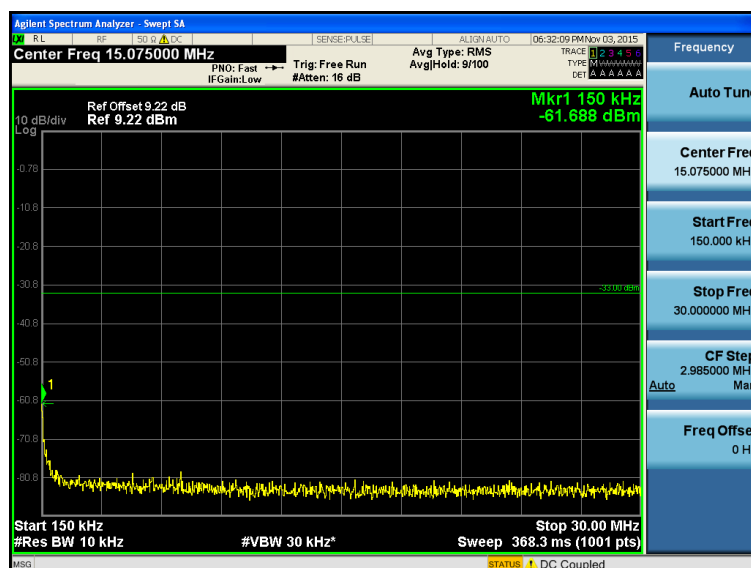
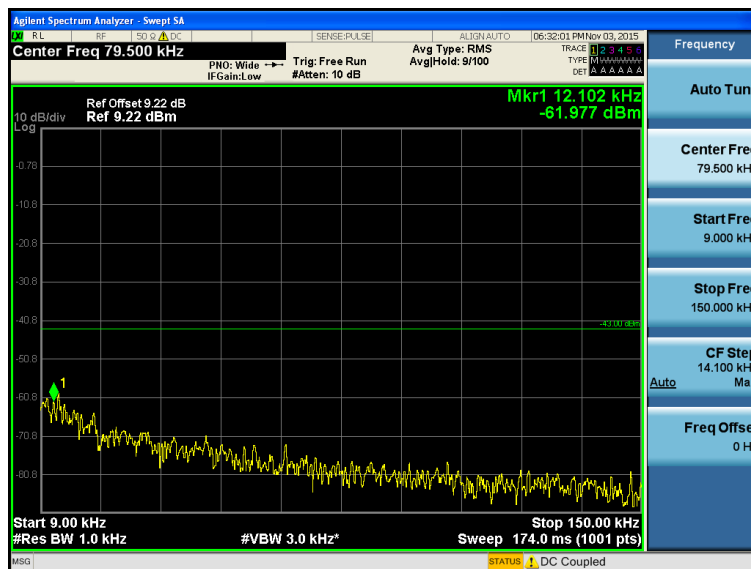


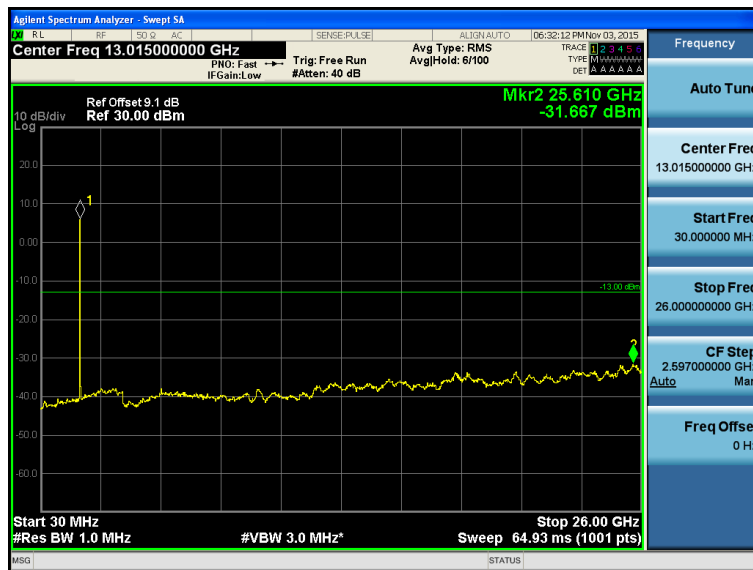
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)



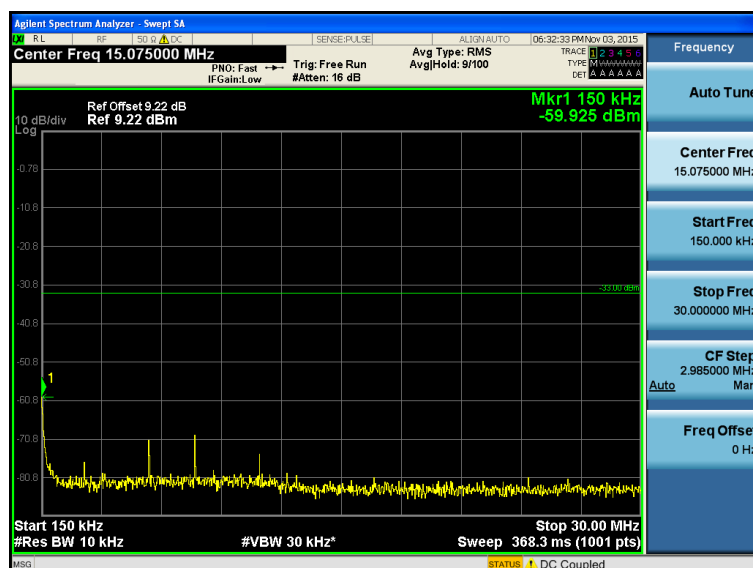
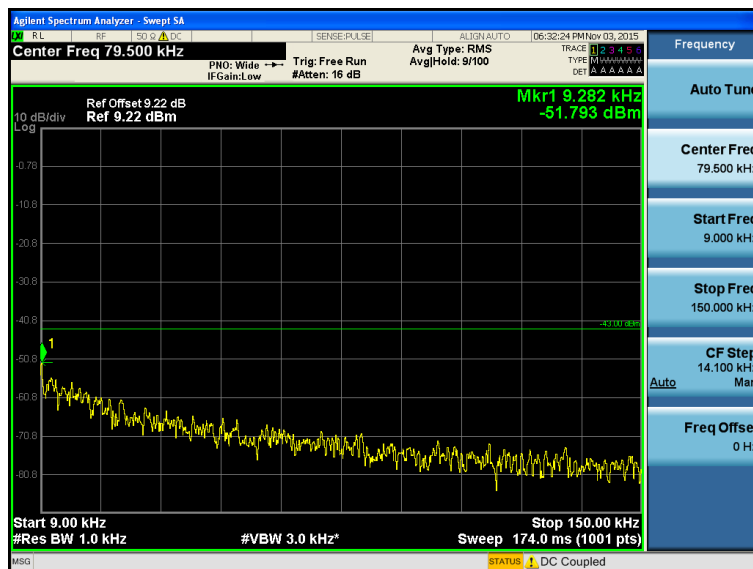


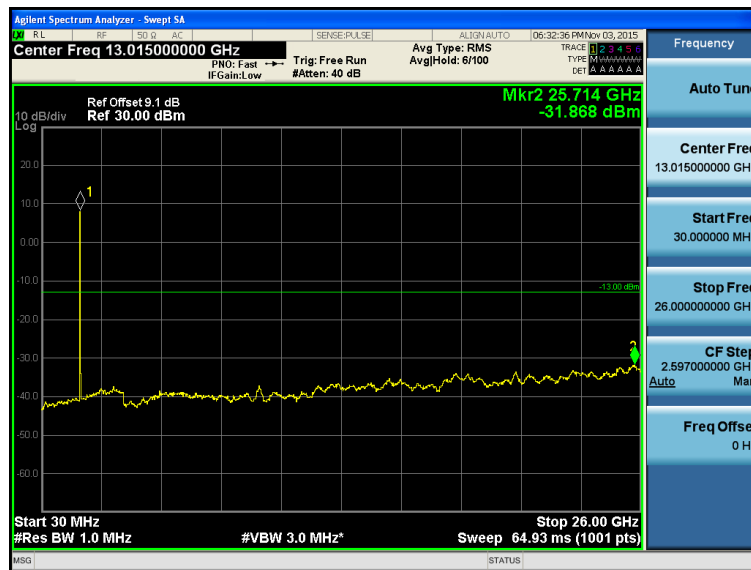
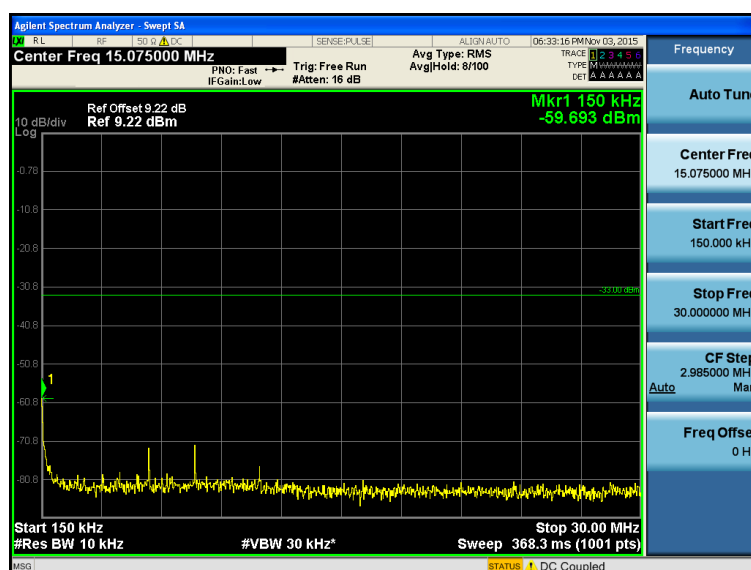
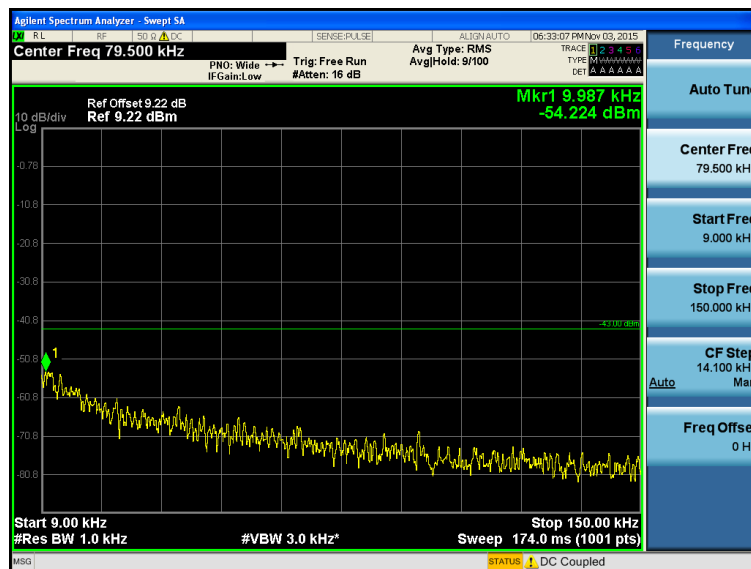
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)

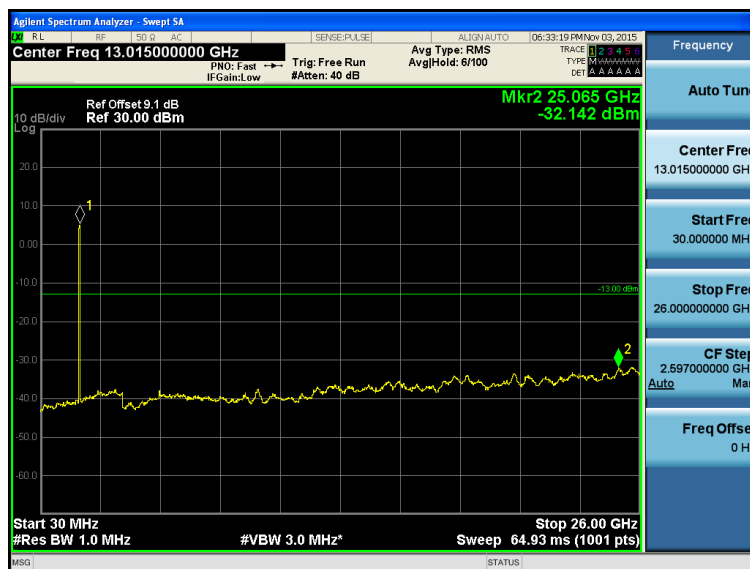
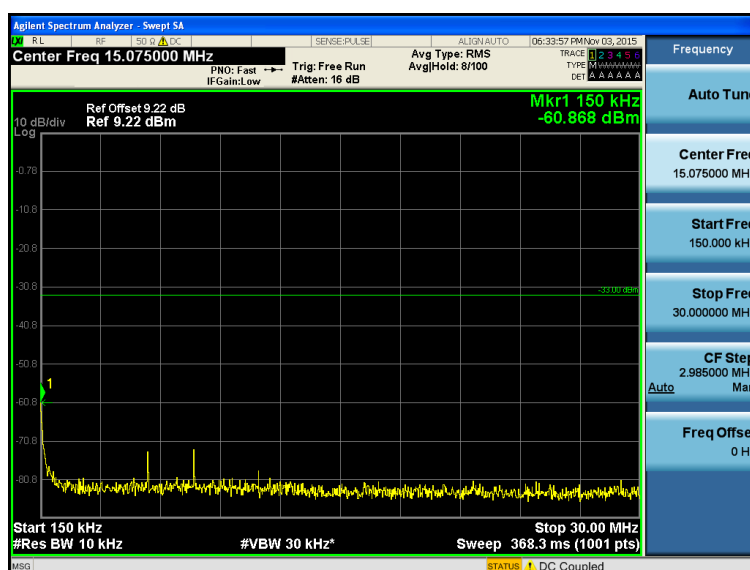
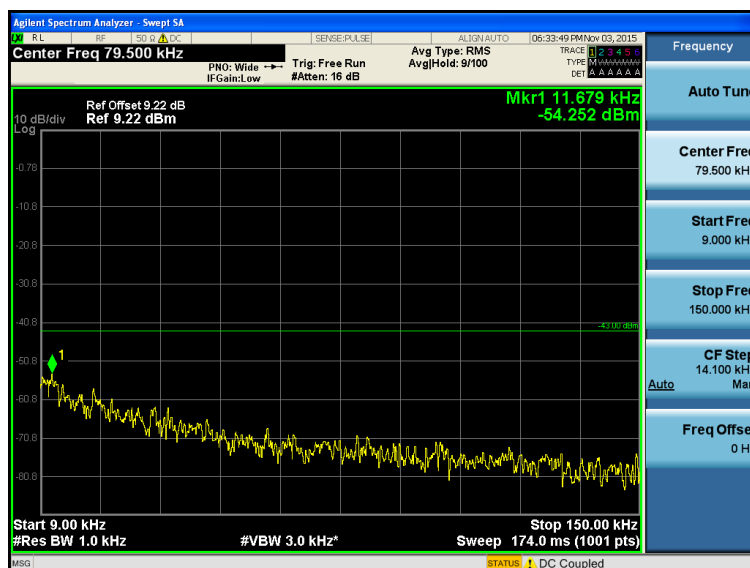


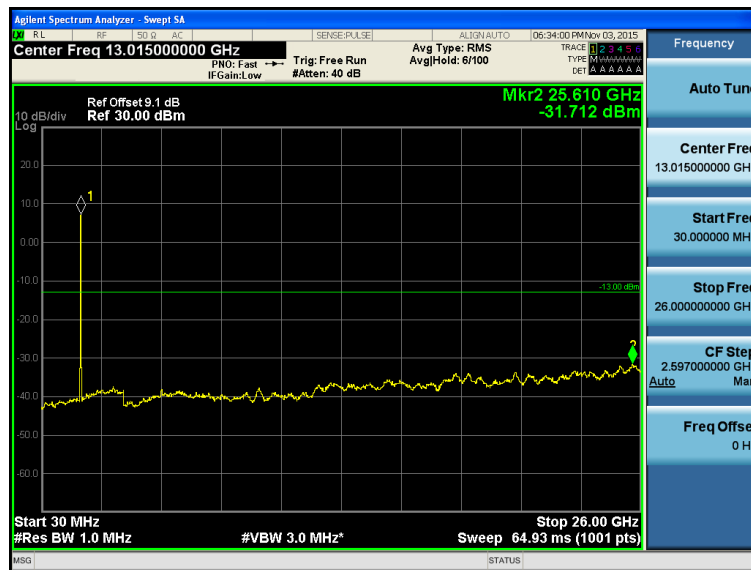


Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)

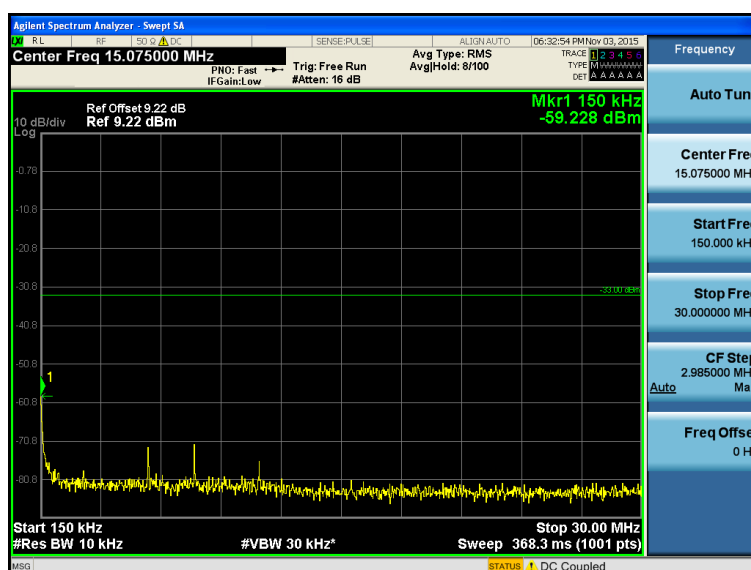
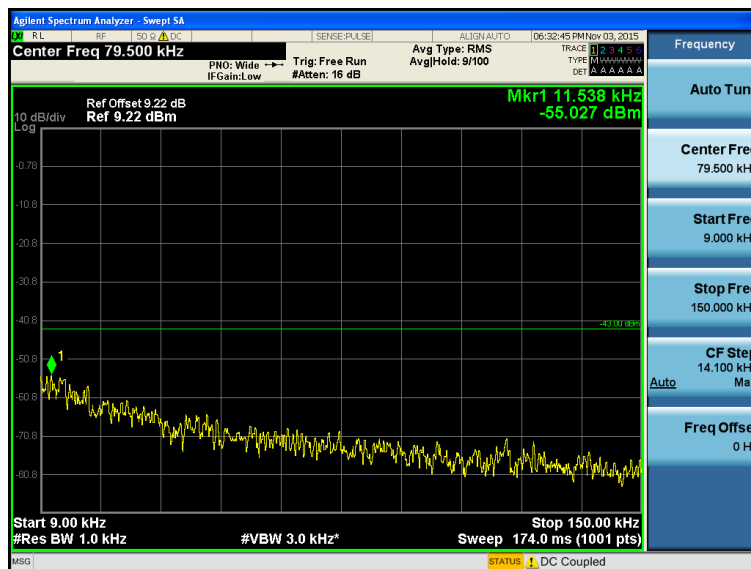


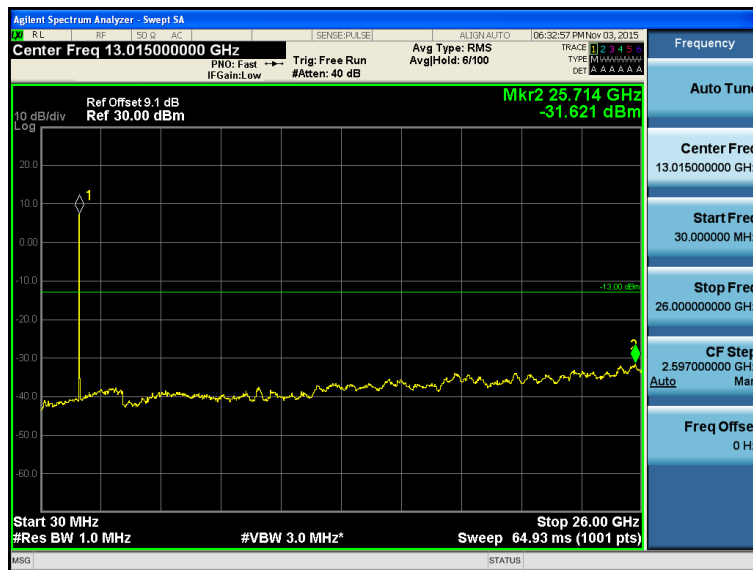
**Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)**

**Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)**

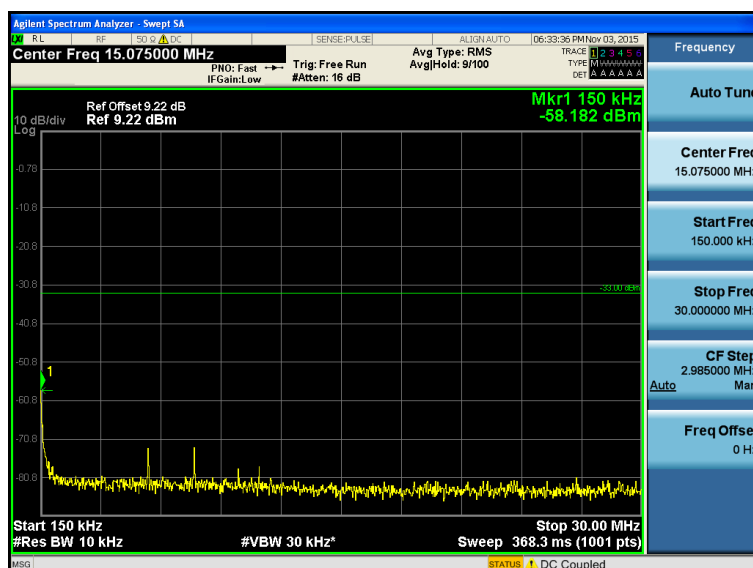
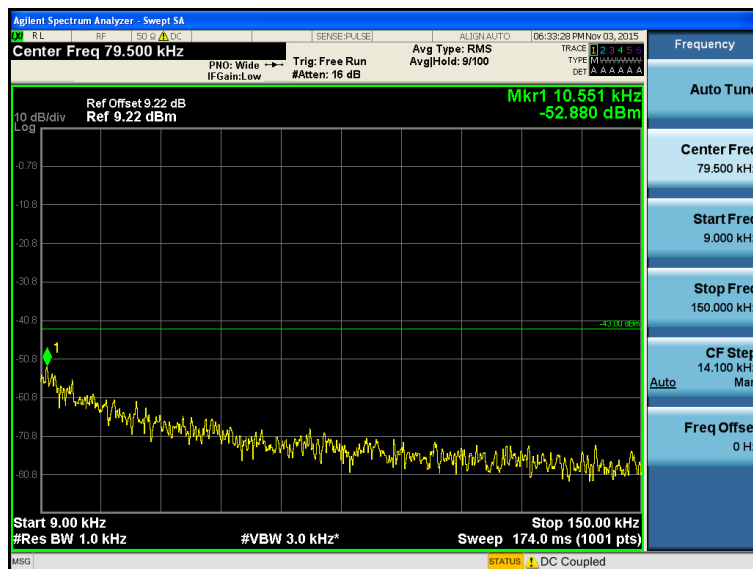


Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)



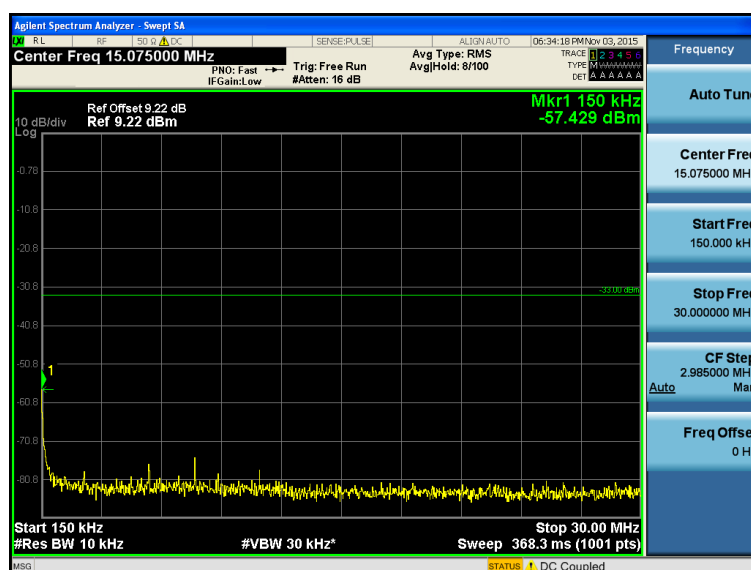
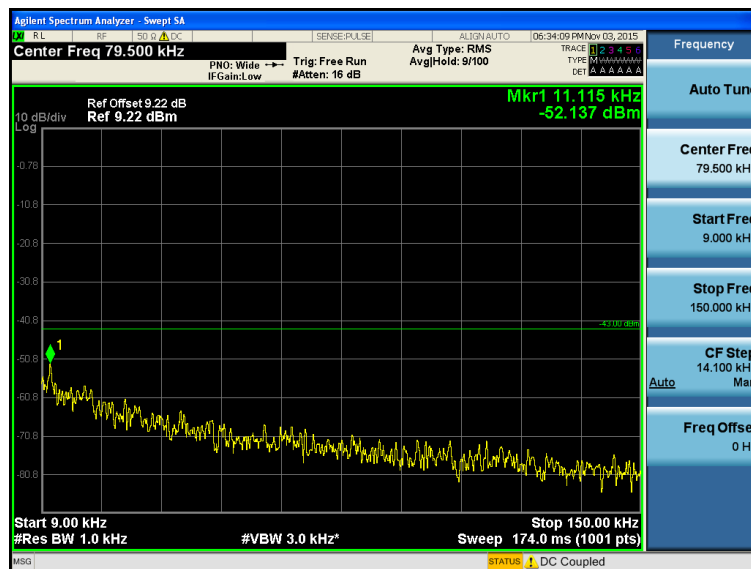


Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)



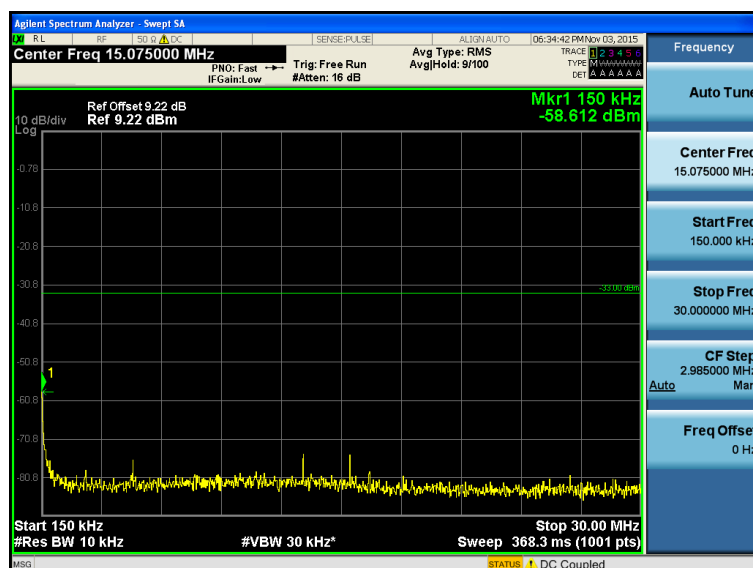
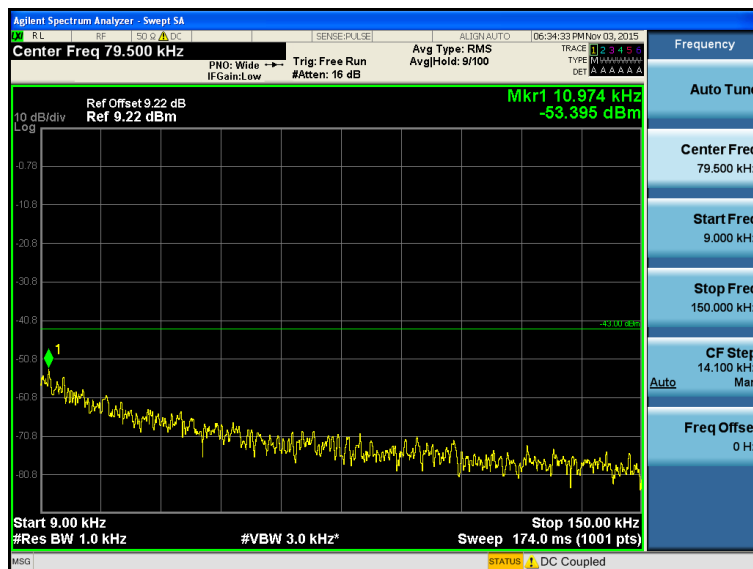


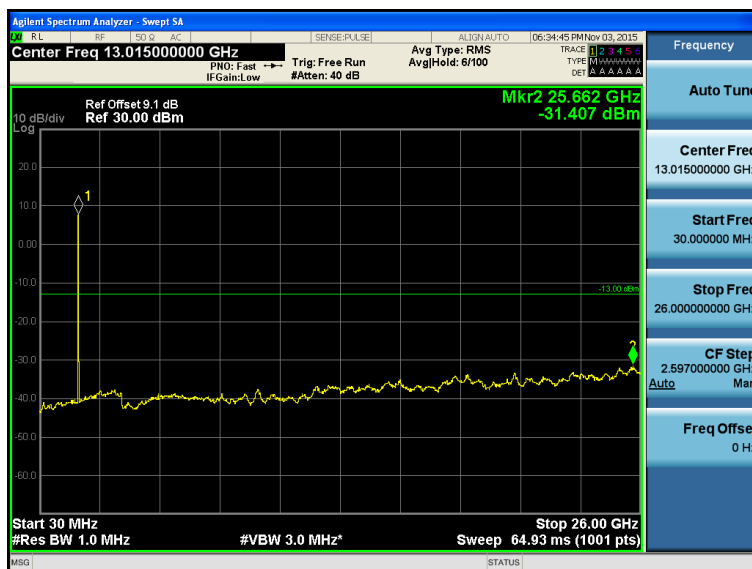
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)



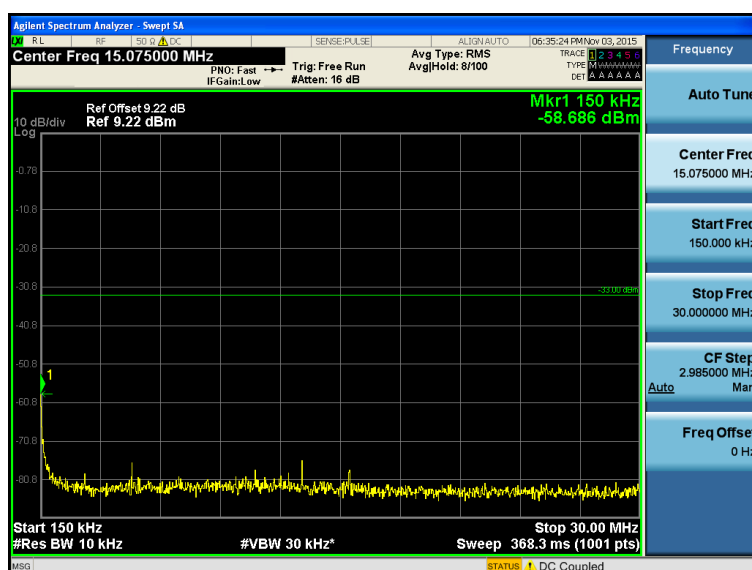
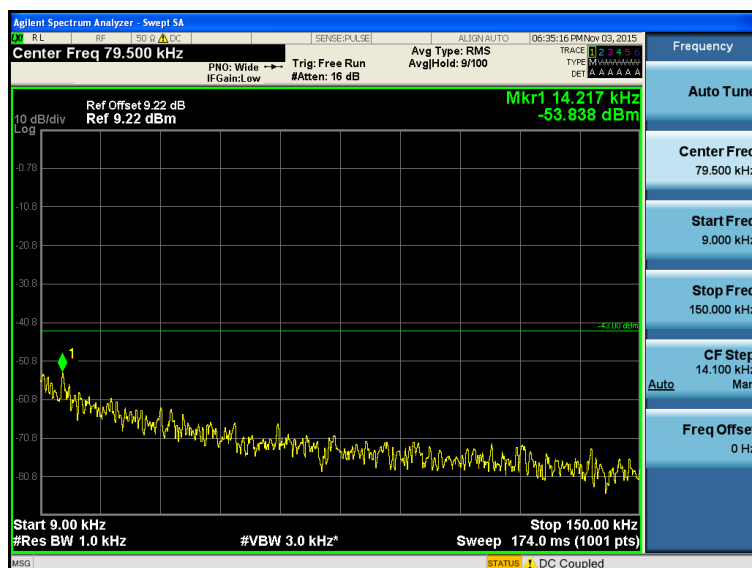


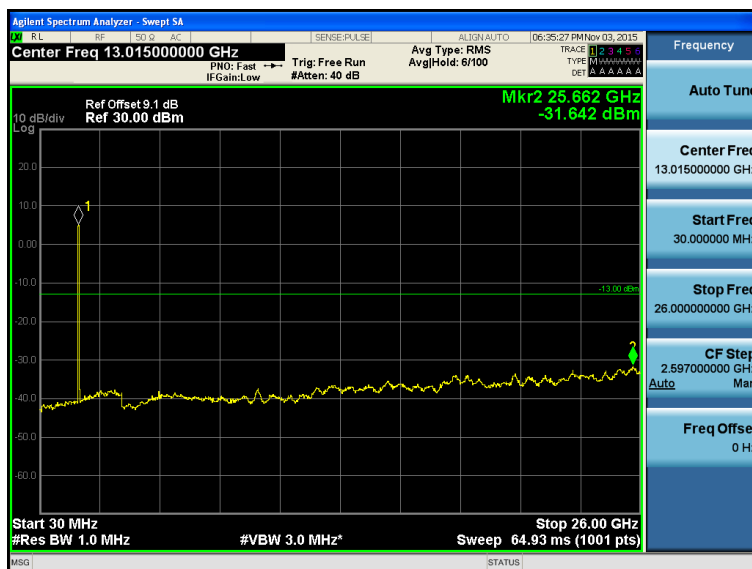
Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=20.0MHz, RB=RB100#0)



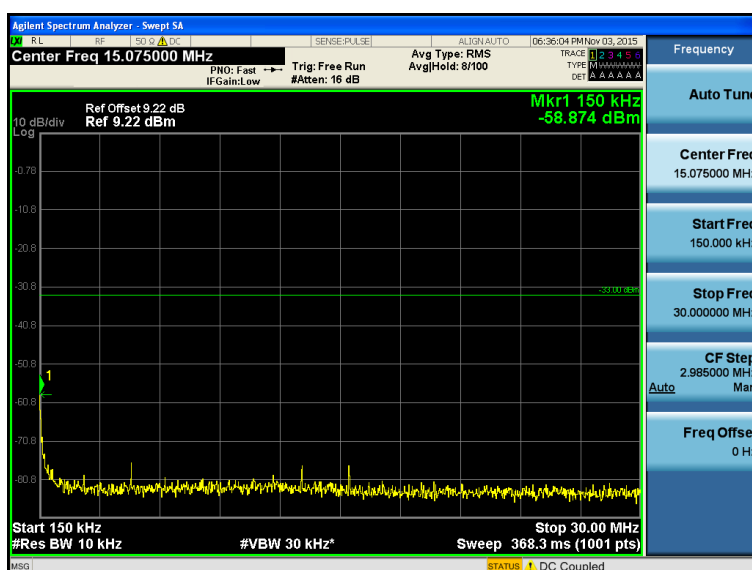
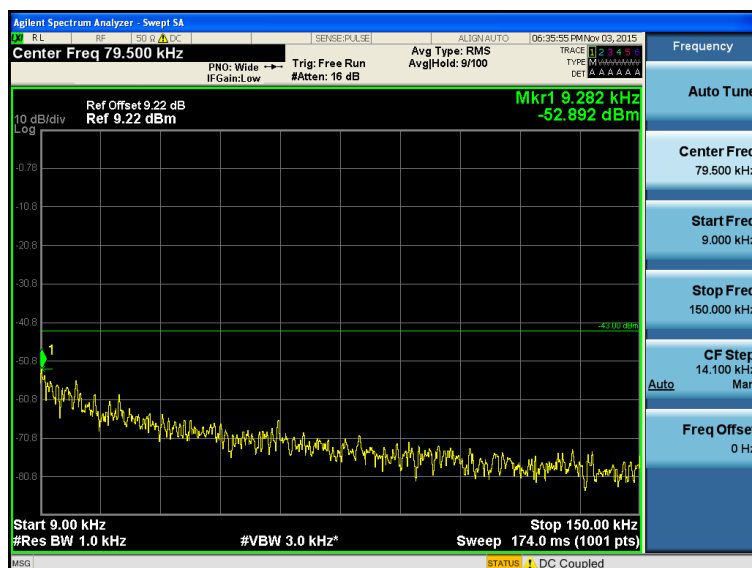


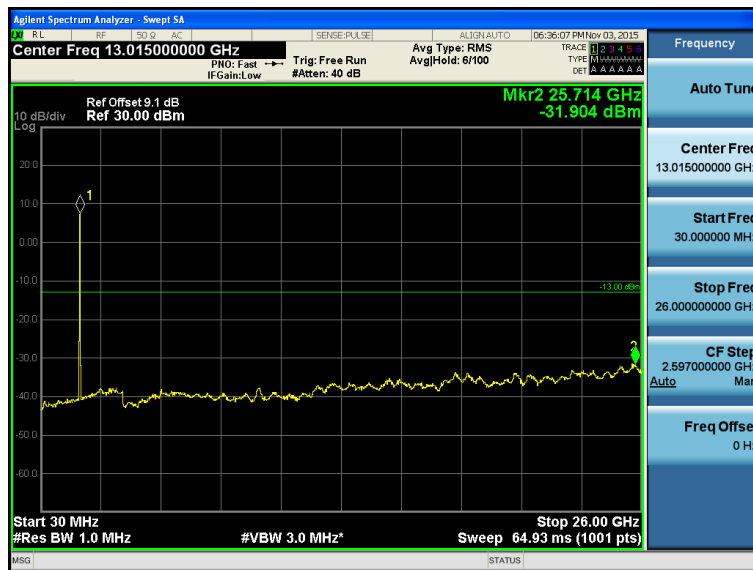
Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=20.0MHz, RB=RB100#0)



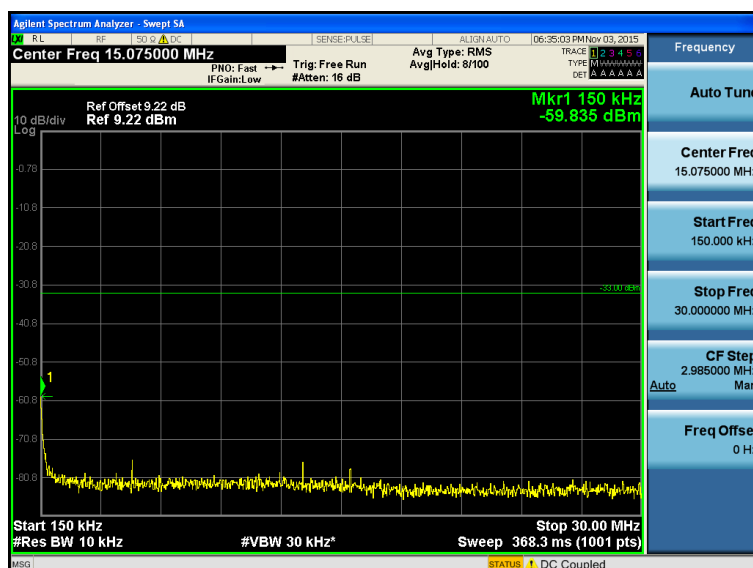
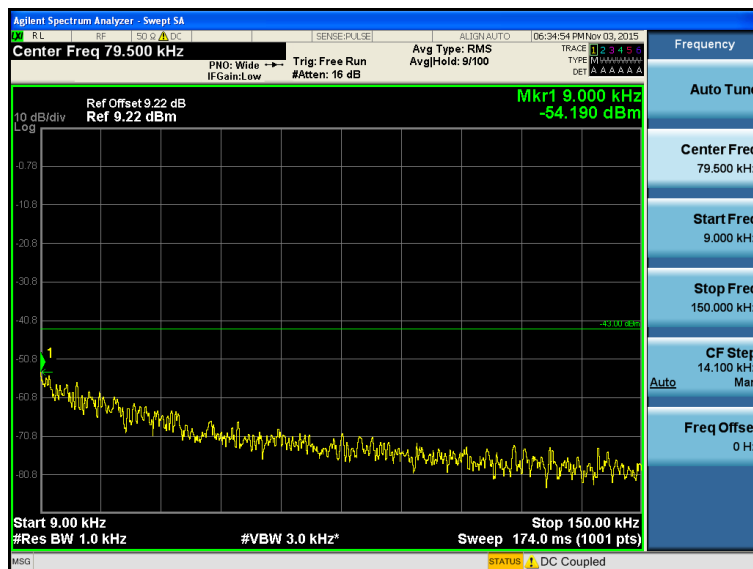


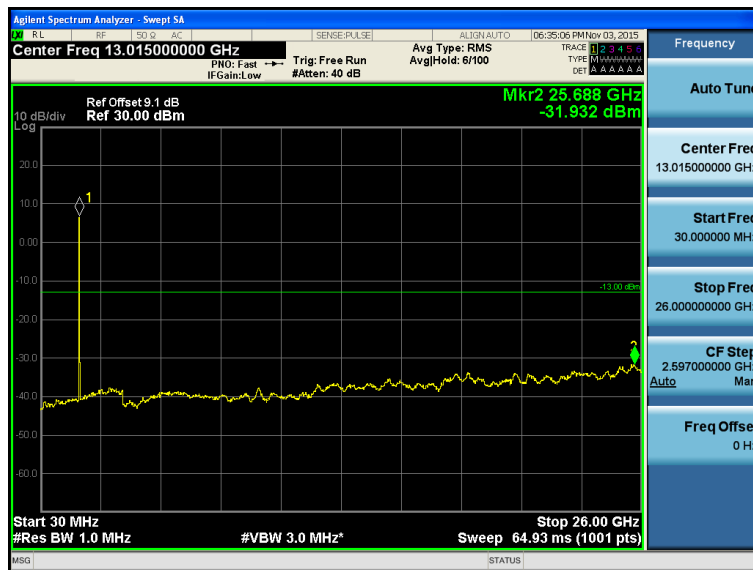
Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=20.0MHz, RB=RB100#0)



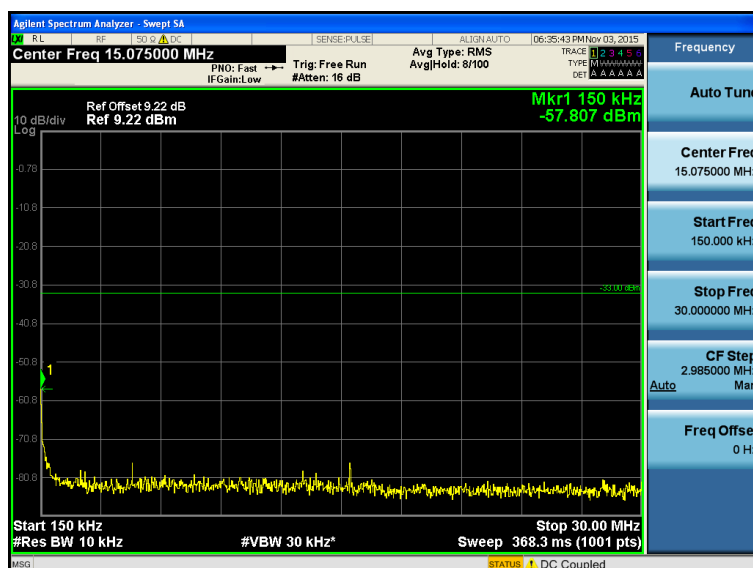
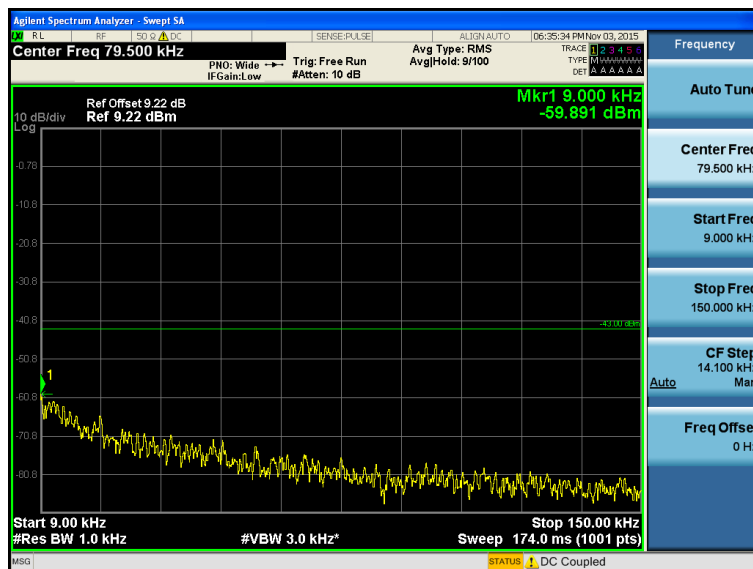


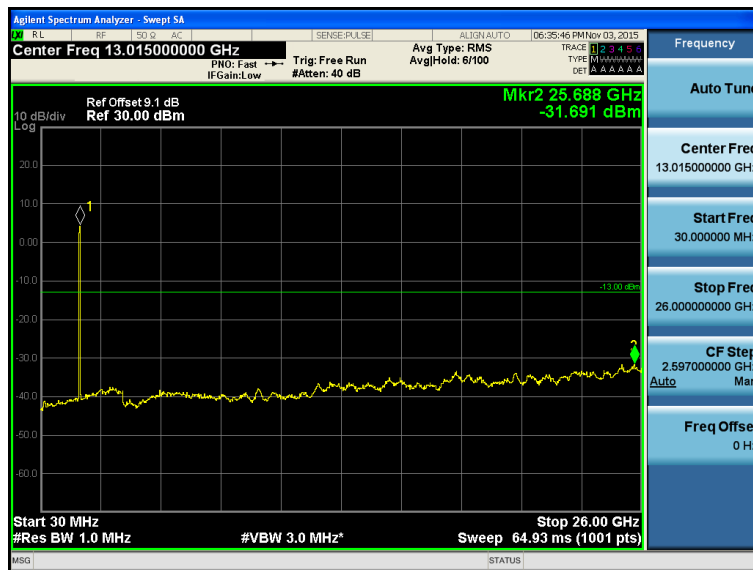
Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)



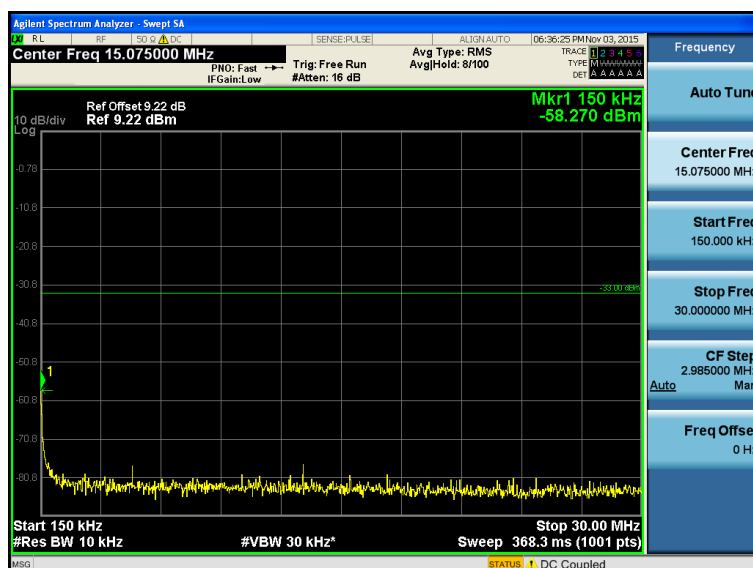
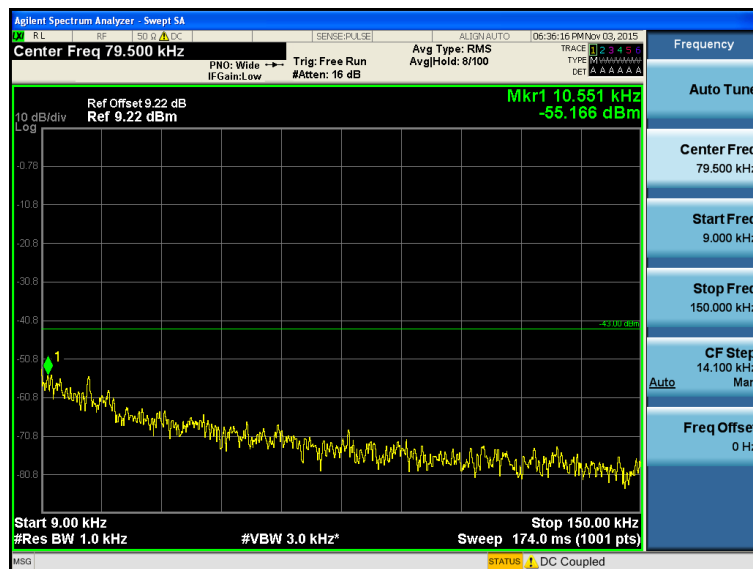


Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)





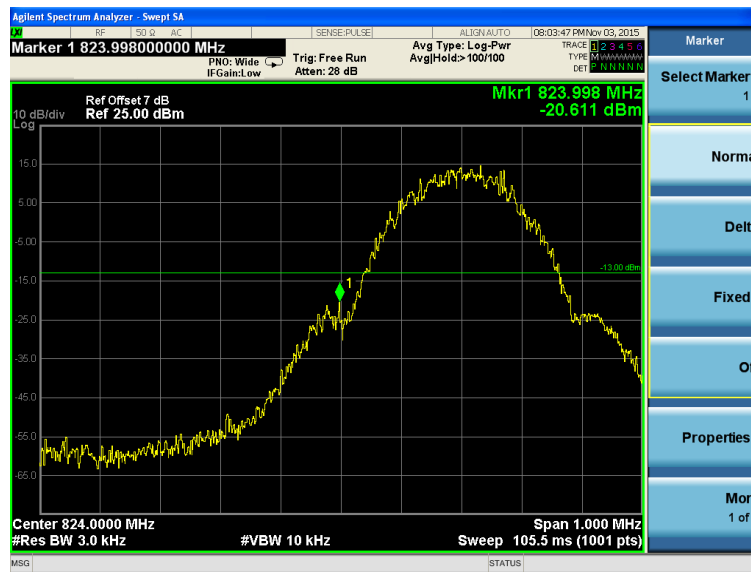
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)



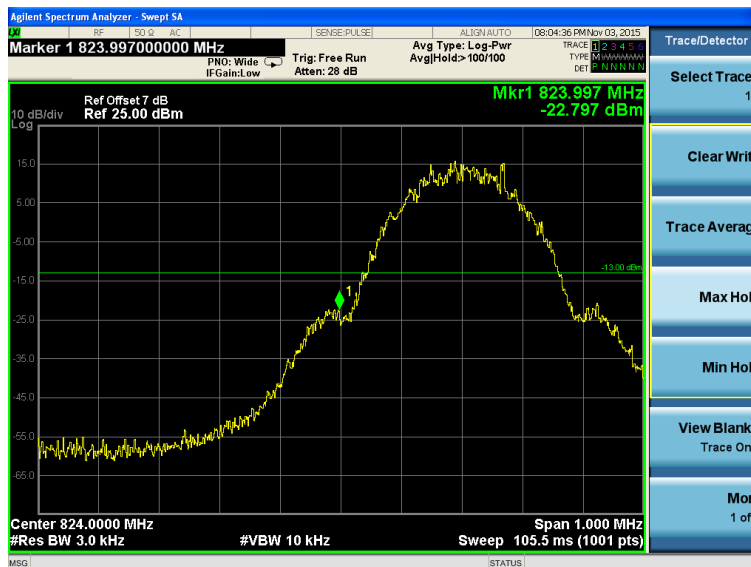


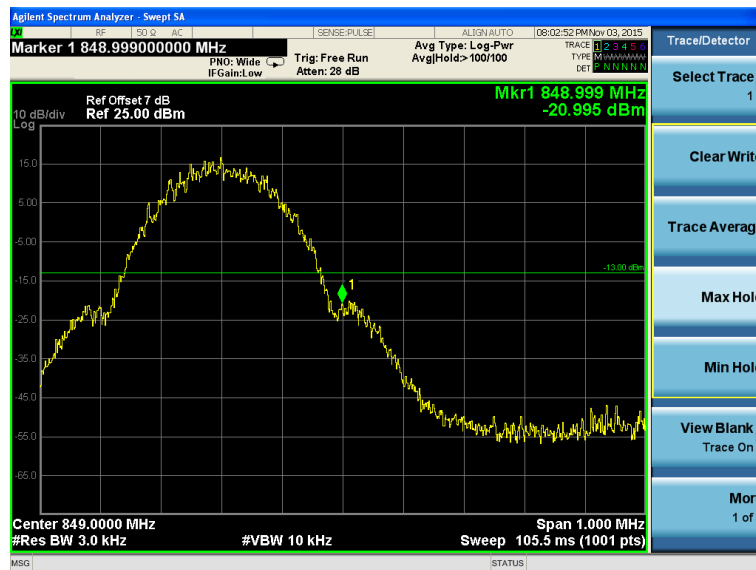
Part II: Test plot of Band Edge Emissions

Test Result of Band Edge Emissions, GSM 850

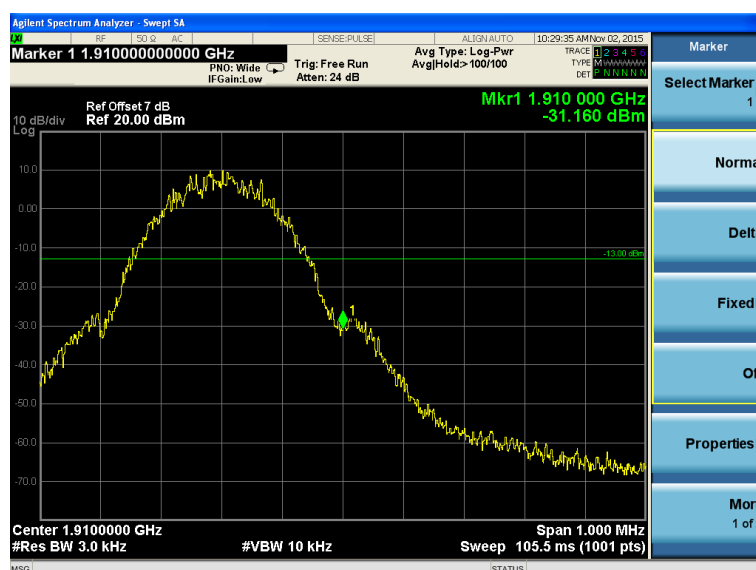
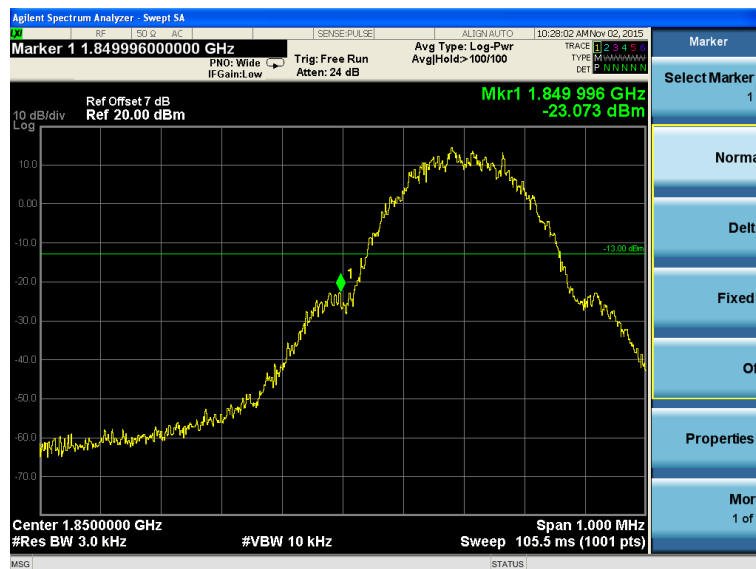


Test Result of Band Edge Emissions, GSM 850 EGPRS

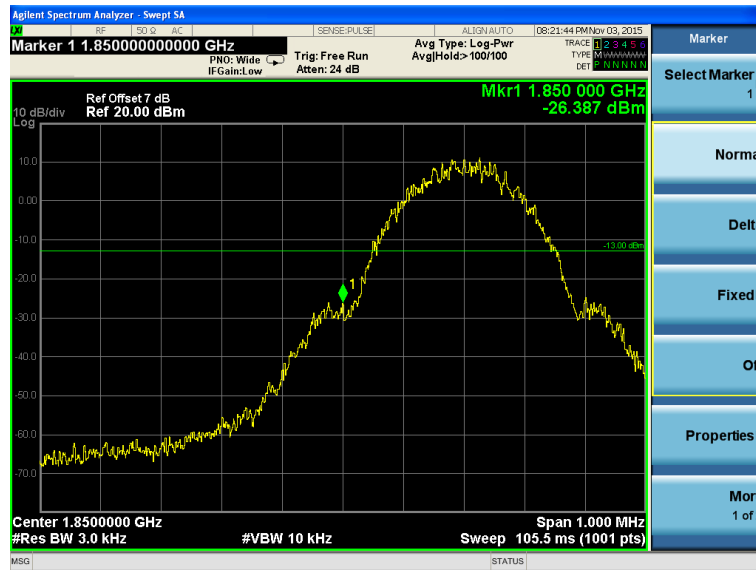




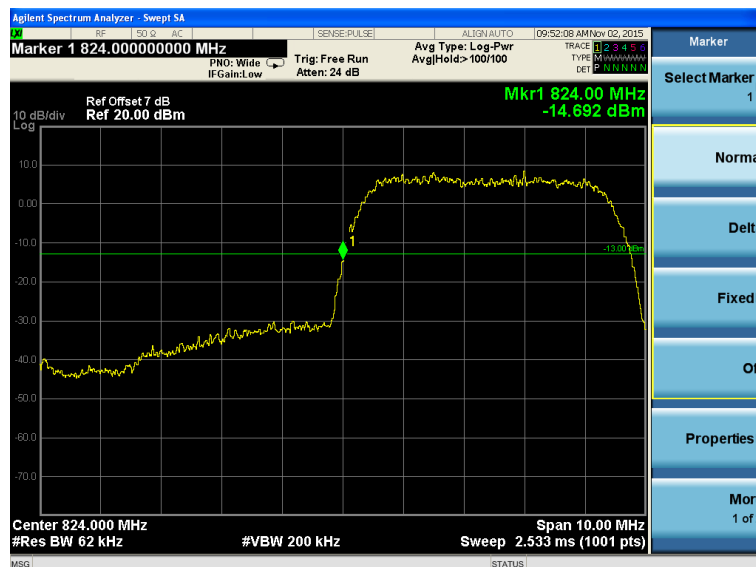
Test Result of Band Edge Emissions, PCS 1900

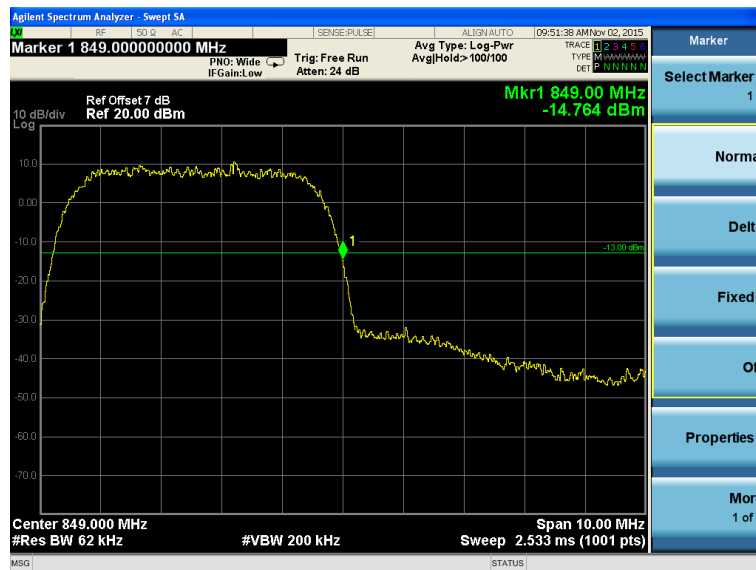


Test Result of Band Edge Emissions, PCS 1900 EGPRS

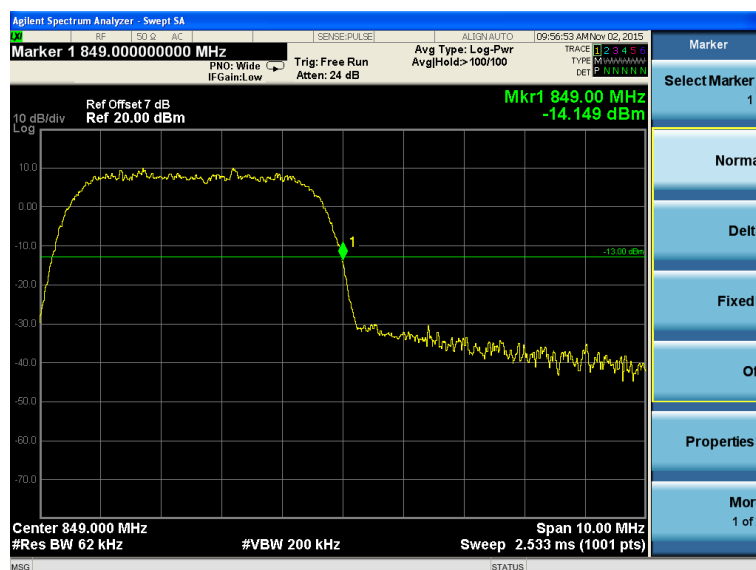
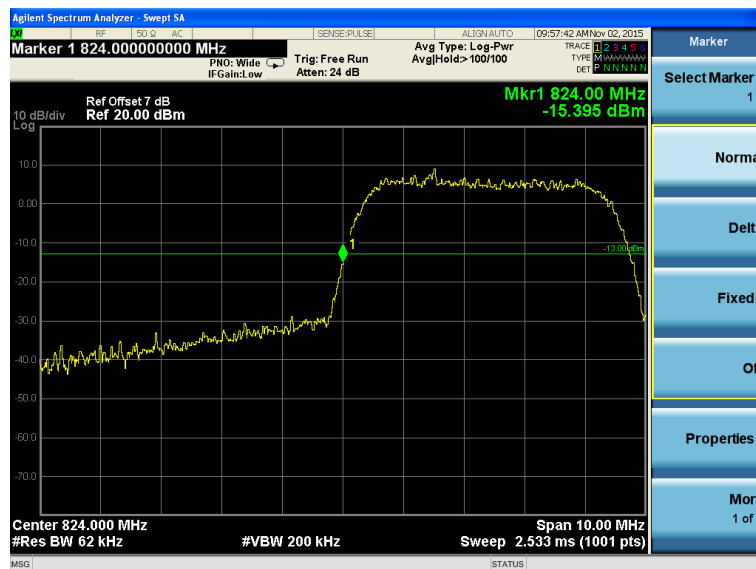


Test Result of Band Edge Emissions, UMTS 850 12.2K RMC

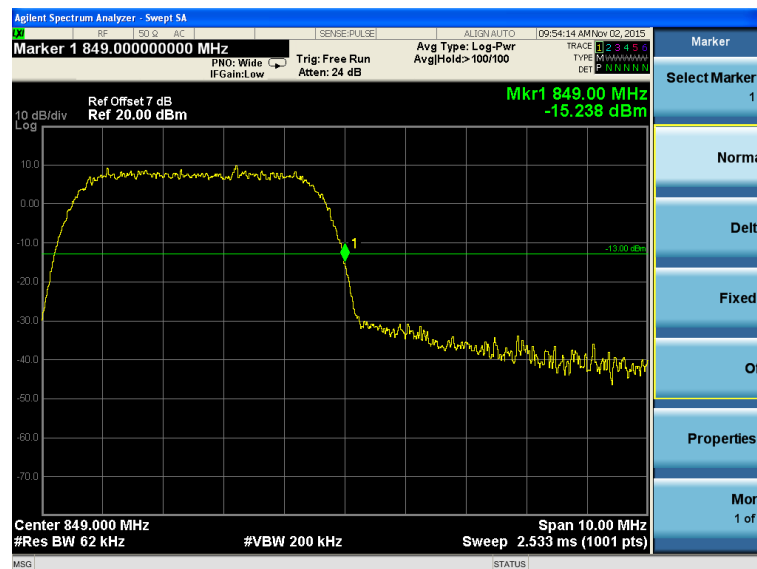
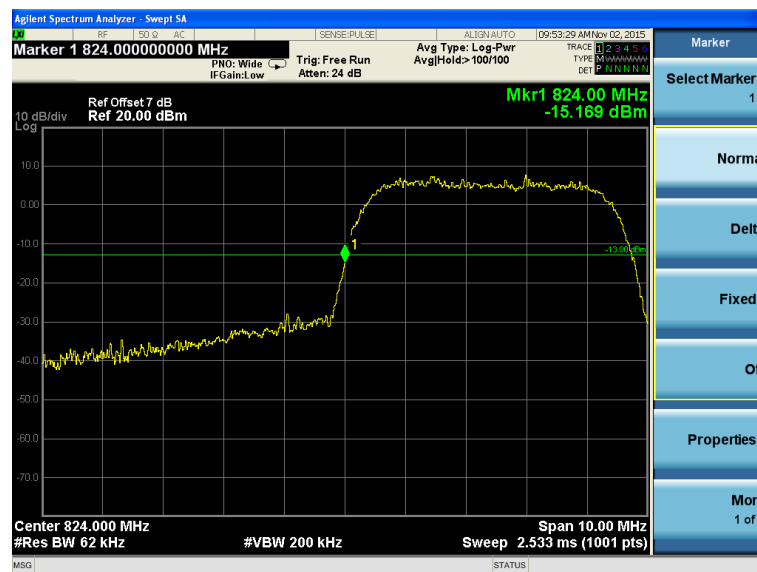




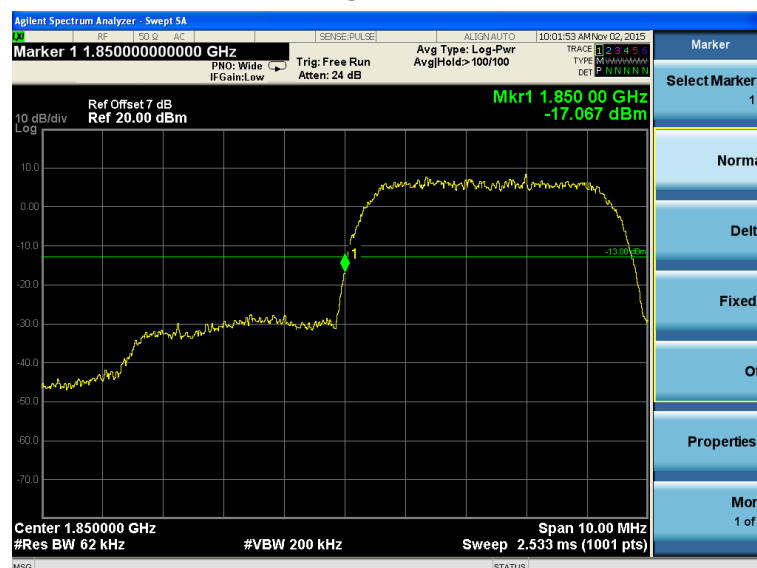
Test Result of Band Edge Emissions, UMTS 850 HSDPA



Test Result of Band Edge Emissions, UMTS 850 HSUPA

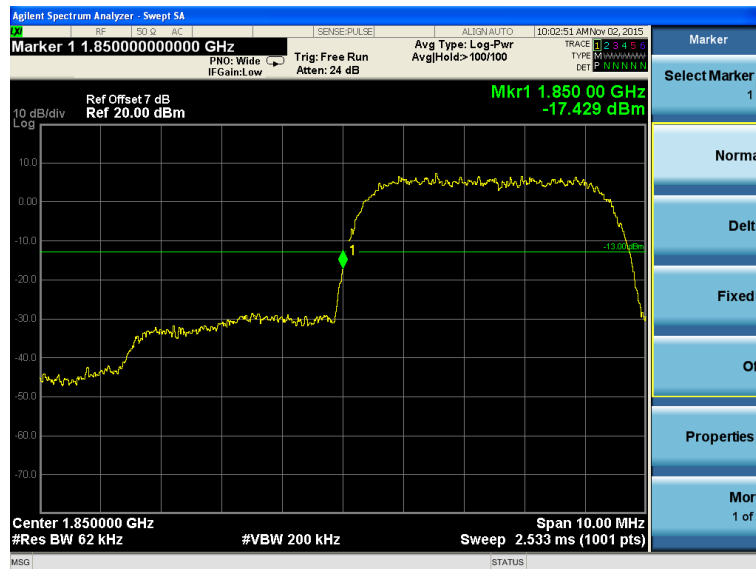


Test Result of Band Edge Emissions, UMTS 1900 12.2K RMC

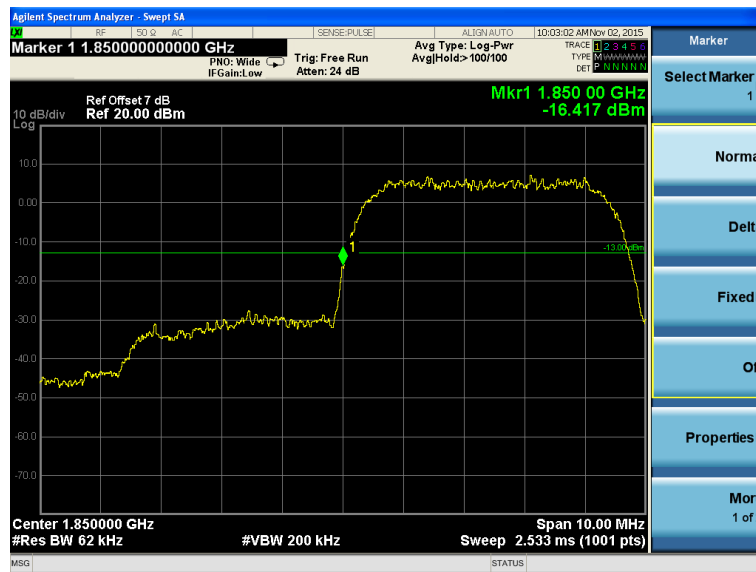




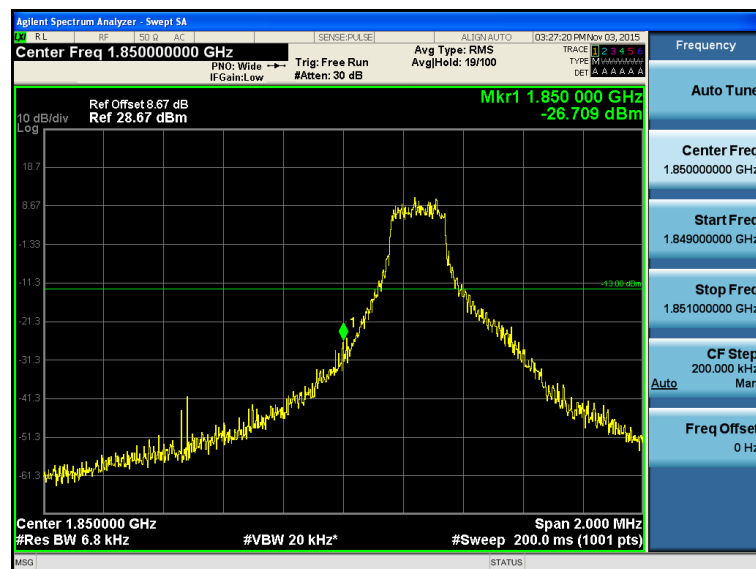
Test Result of Band Edge Emissions, UMTS 1900 HSDPA



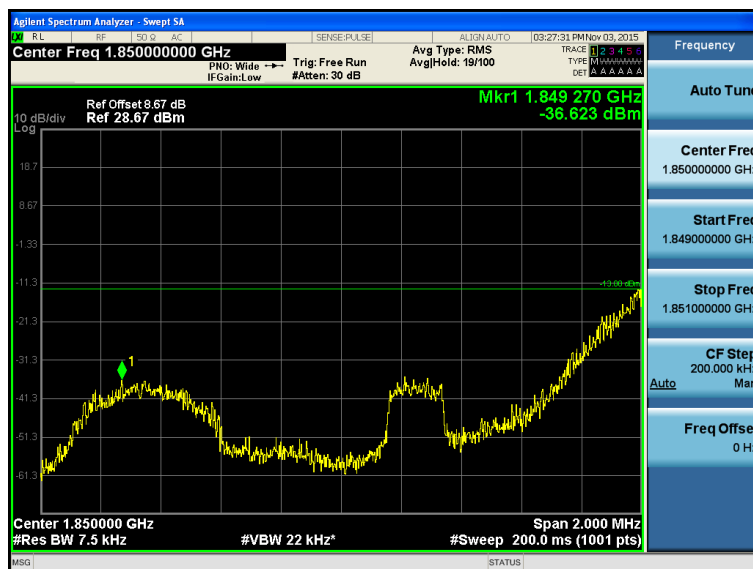
Test Result of Band Edge Emissions, UMTS 1900 HSUPA



Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB1#0)



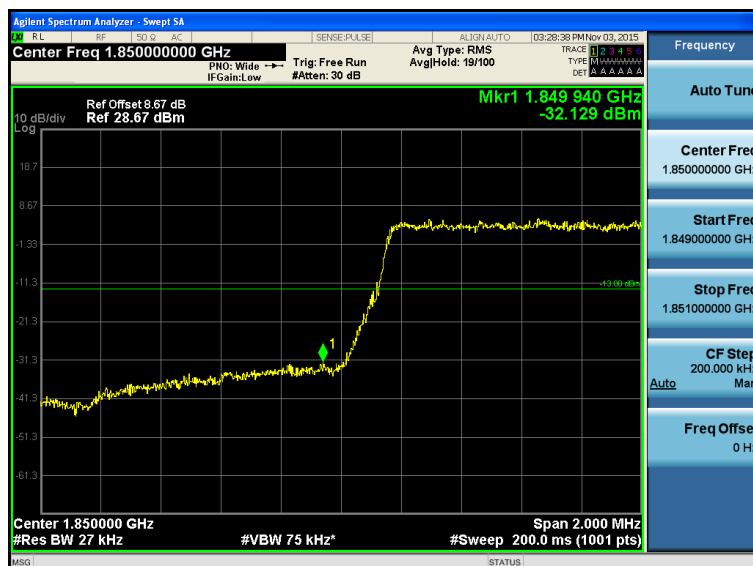
Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB1#5)



Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB3#2)



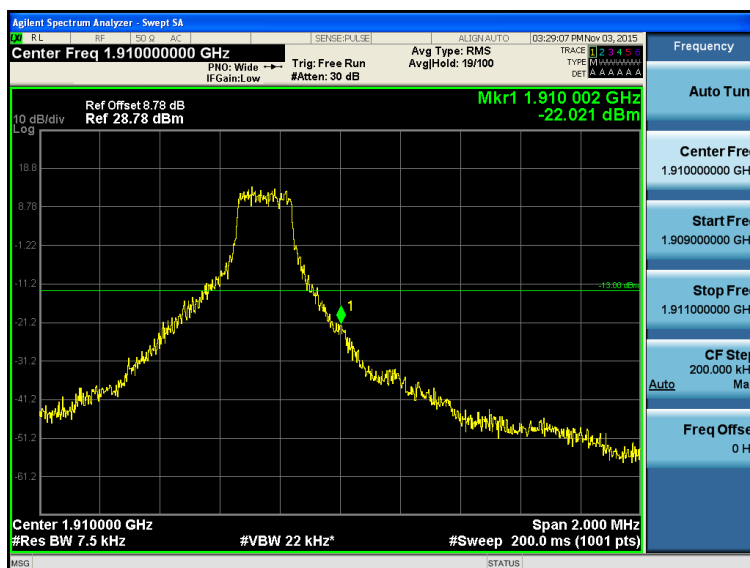
Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB6#0)



Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB1#0)

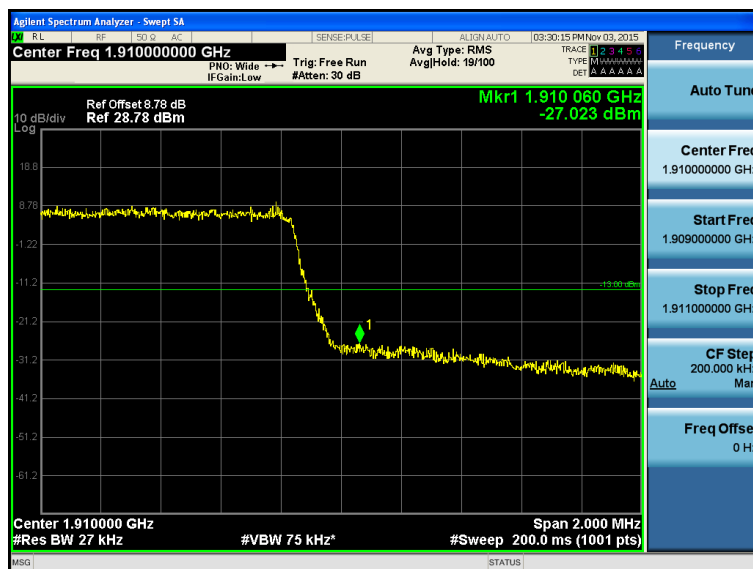
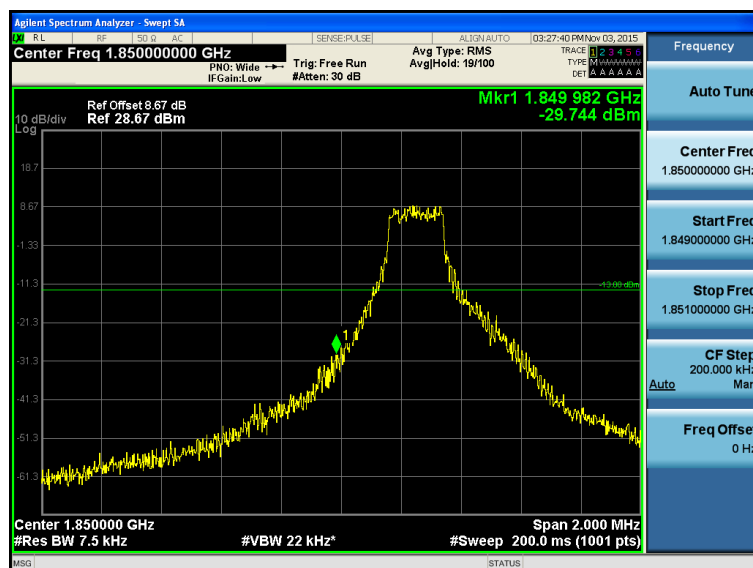
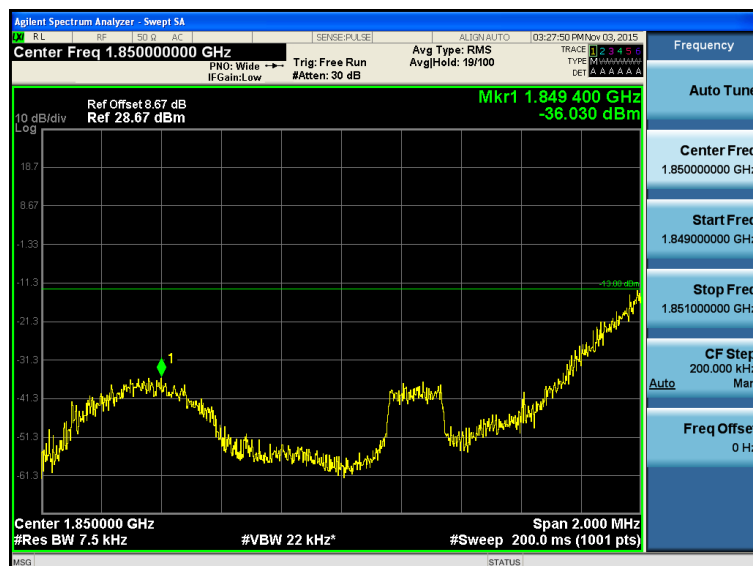


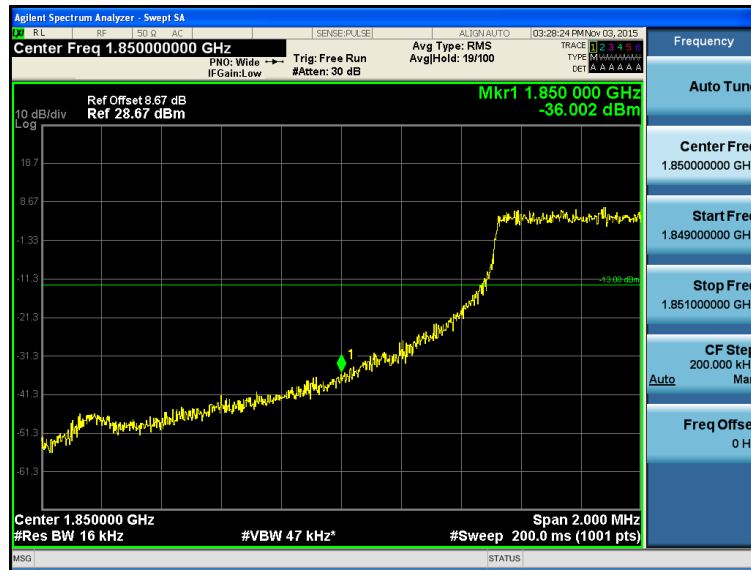
Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB1#5)



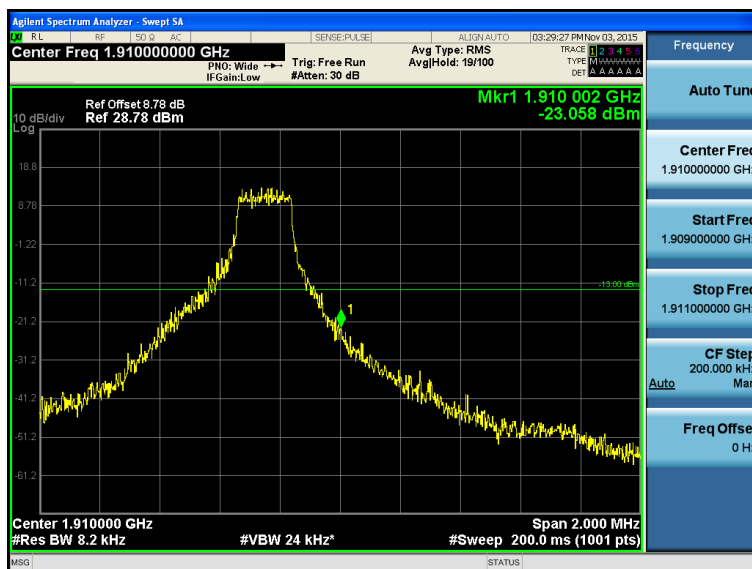
Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB3#2)



Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB6#0)**Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB1#0)****Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB1#5)**

Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB3#2)**Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB6#0)****Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB1#0)**

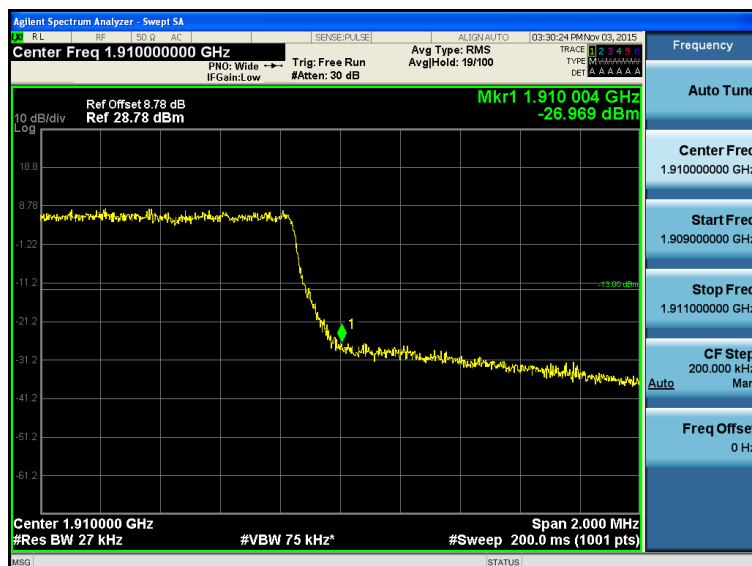
Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB1#5)

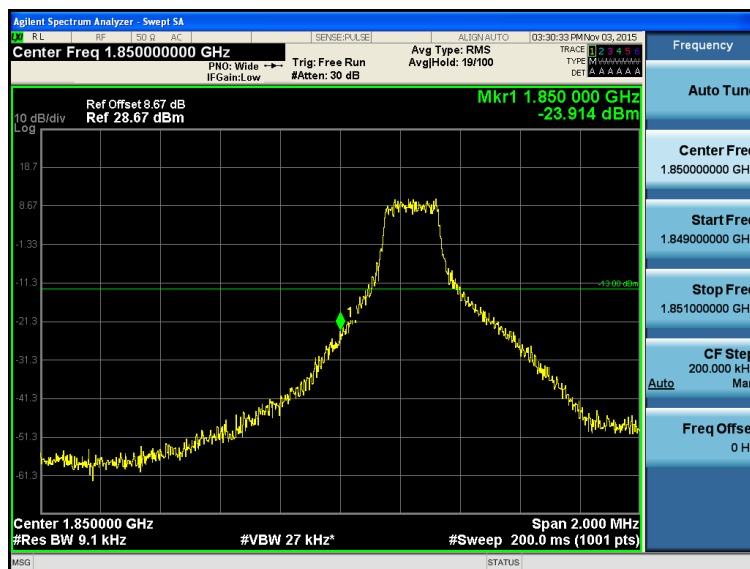
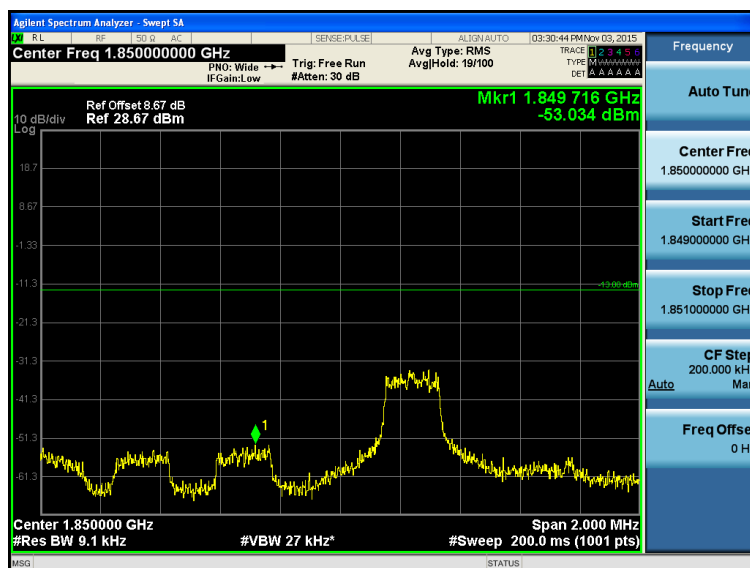


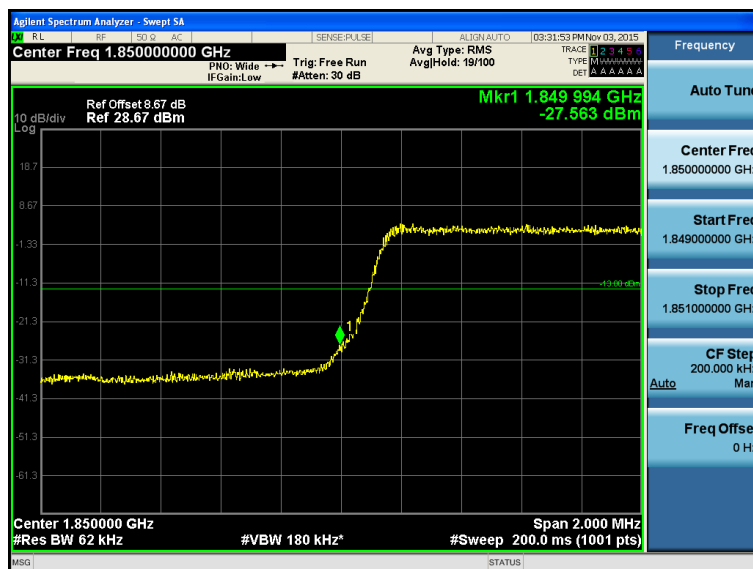
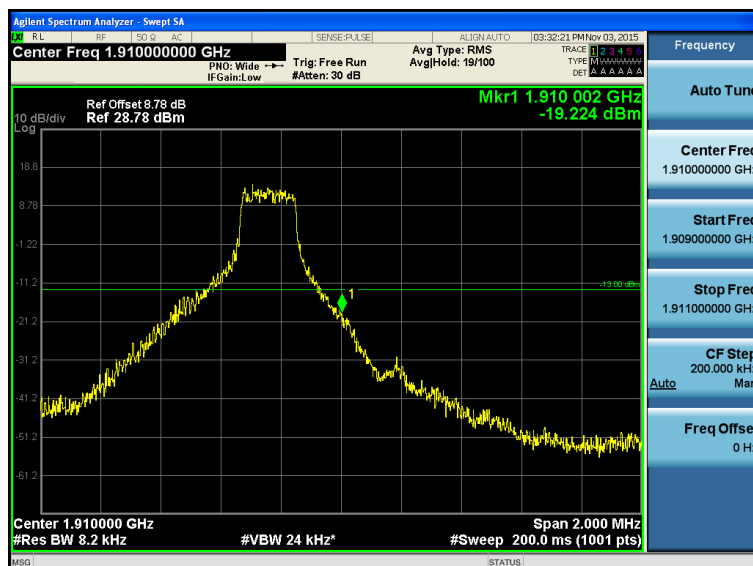
Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB3#2)

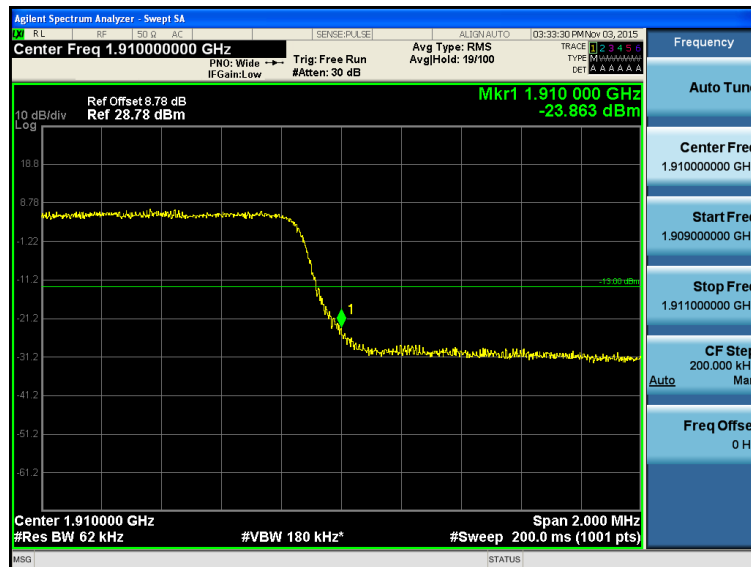
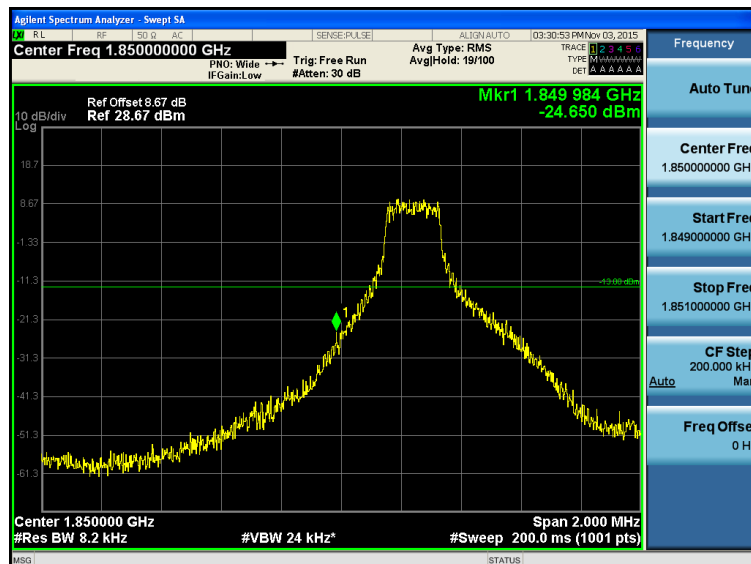


Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB6#0)

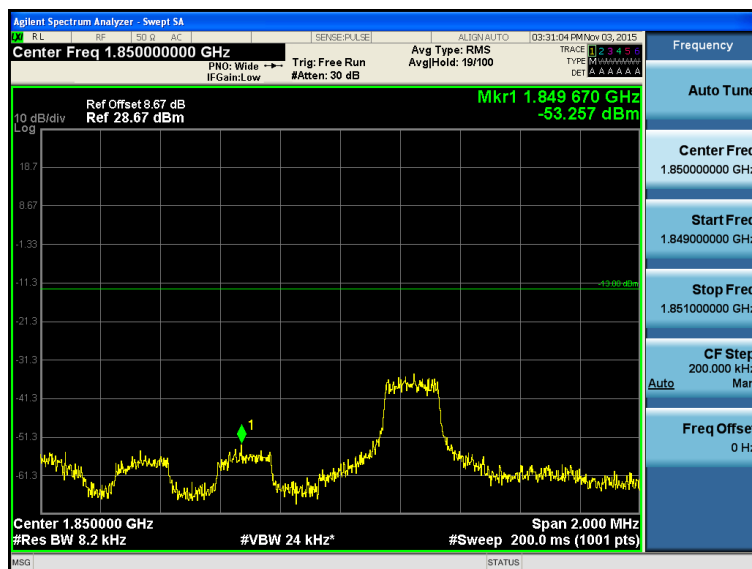


Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB1#0)**Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB1#14)****Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB8#4)**

Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)**Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB1#0)****Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB1#14)**

Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB8#4)**Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)****Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=3.0MHz, RB=RB1#0)**

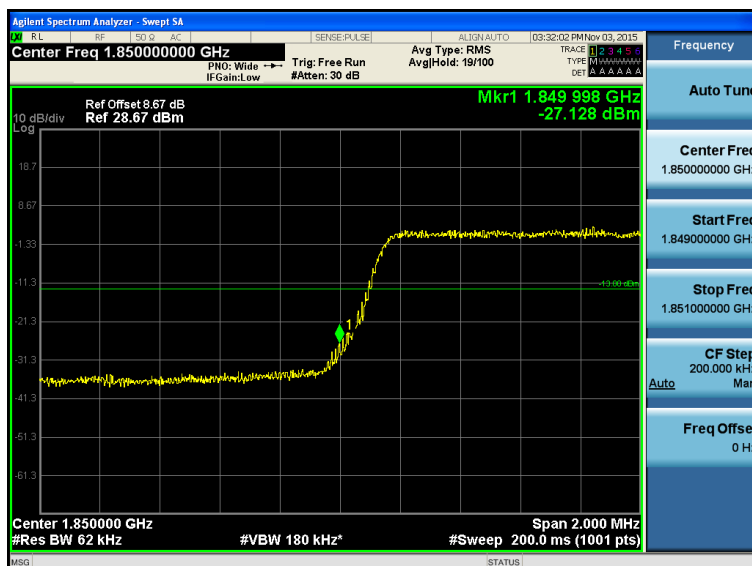
Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=3.0MHz, RB=RB1#14)



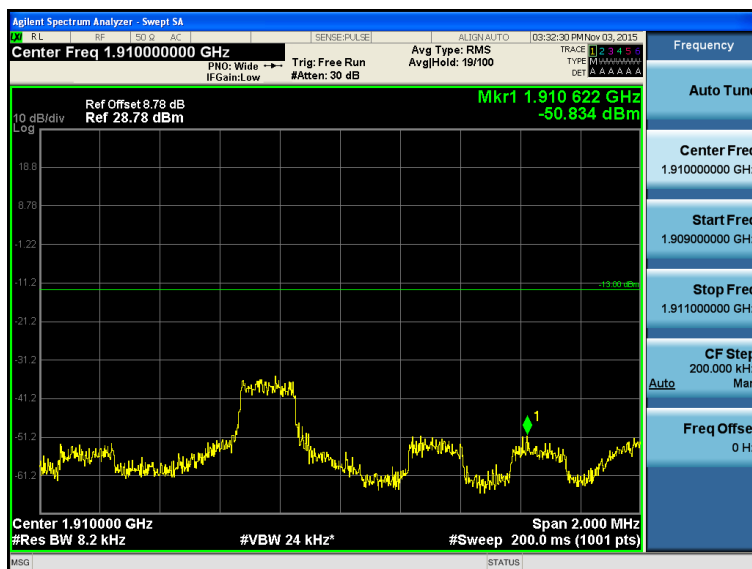
Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=3.0MHz, RB=RB8#4)



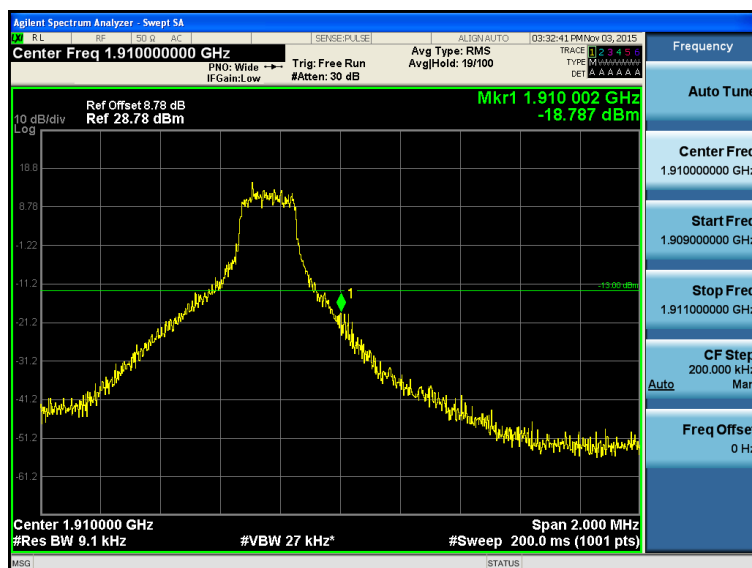
Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=3.0MHz, RB=RB15#0)



Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB1#0)



Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB1#14)



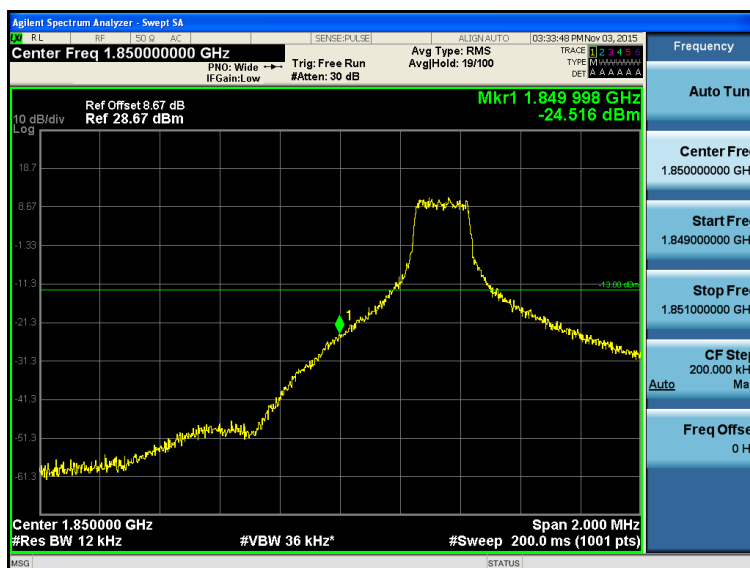
Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB8#4)



Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB15#0)



Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB1#0)



Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB1#24)

