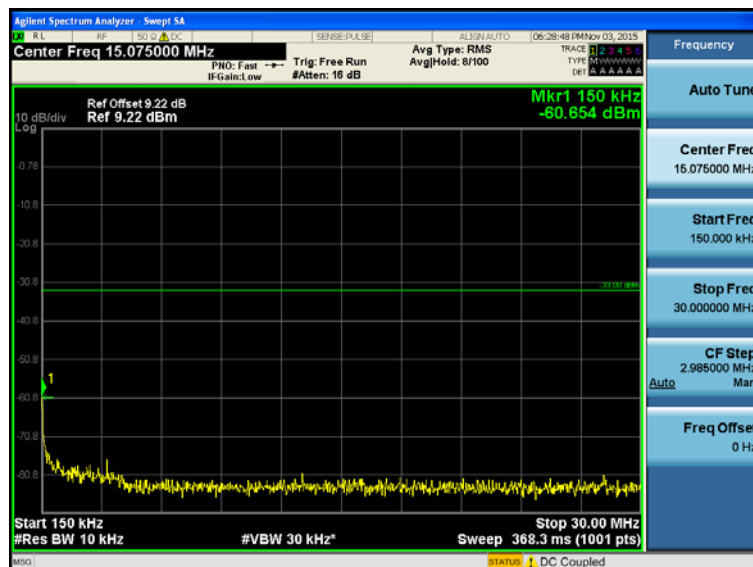
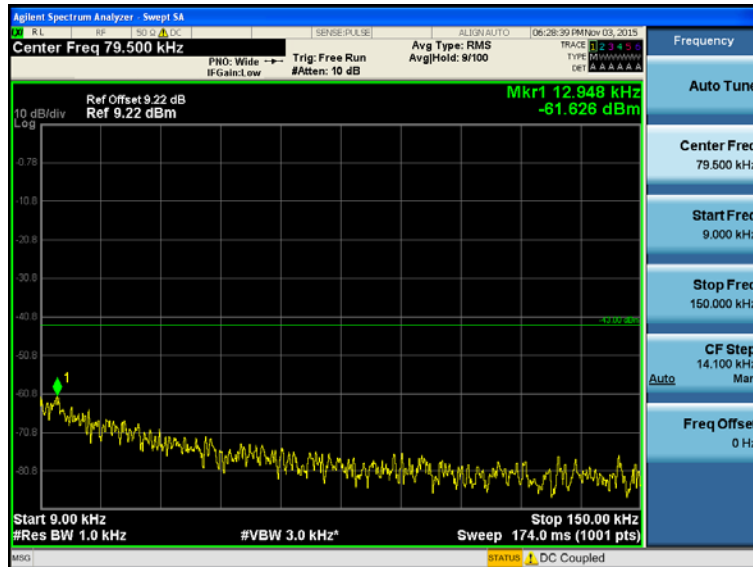
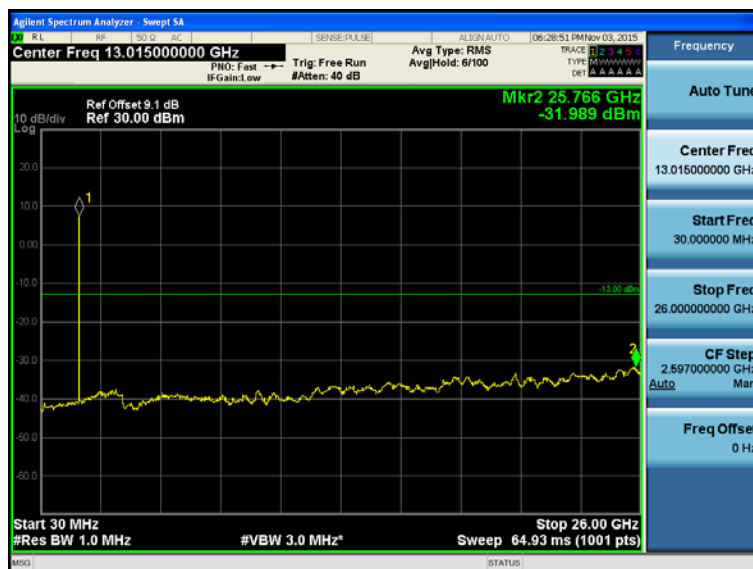


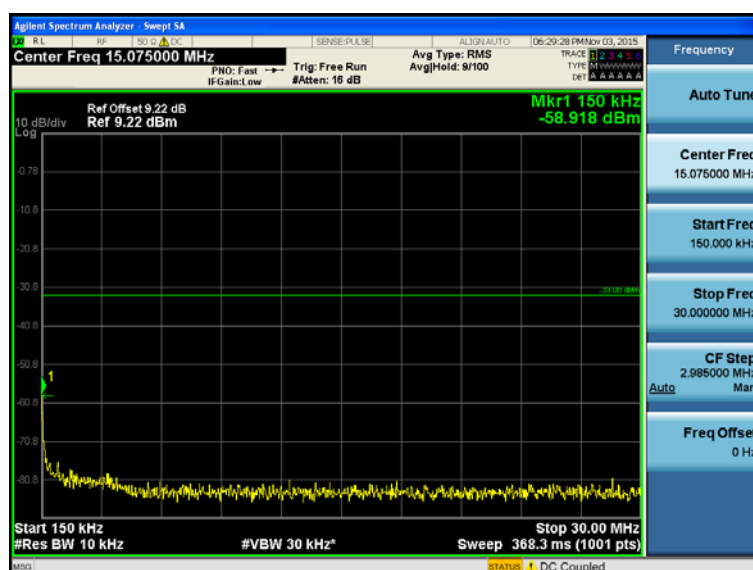
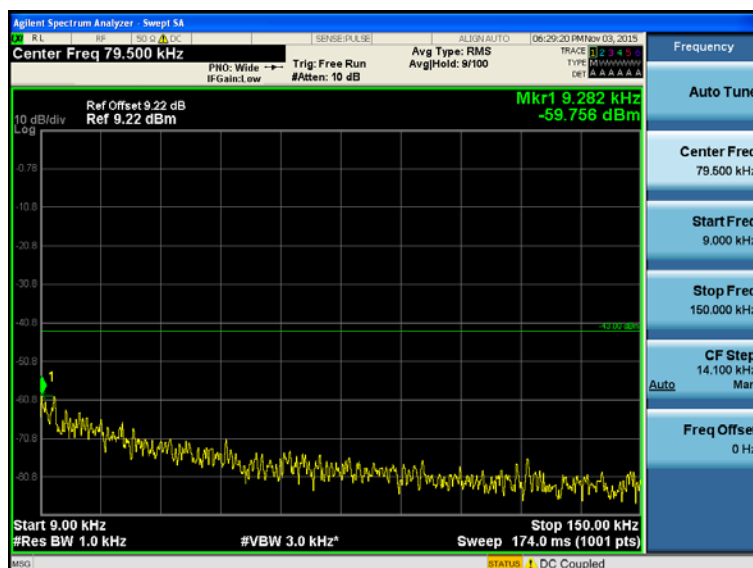


Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)



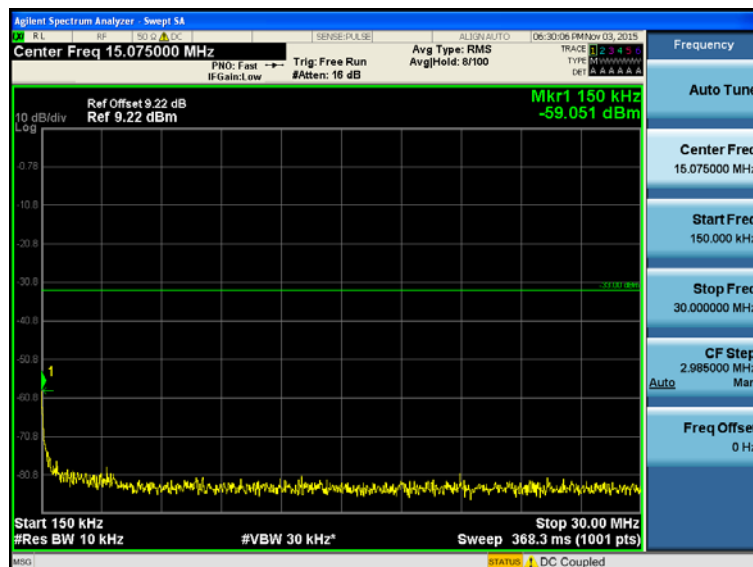
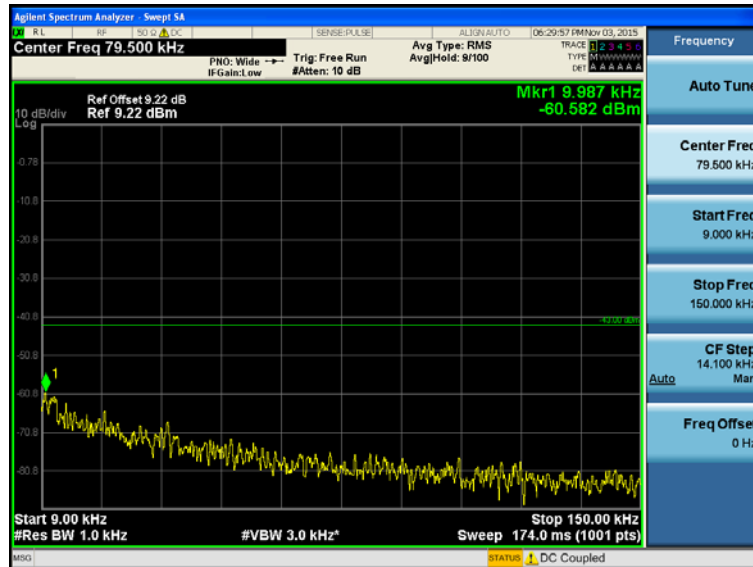


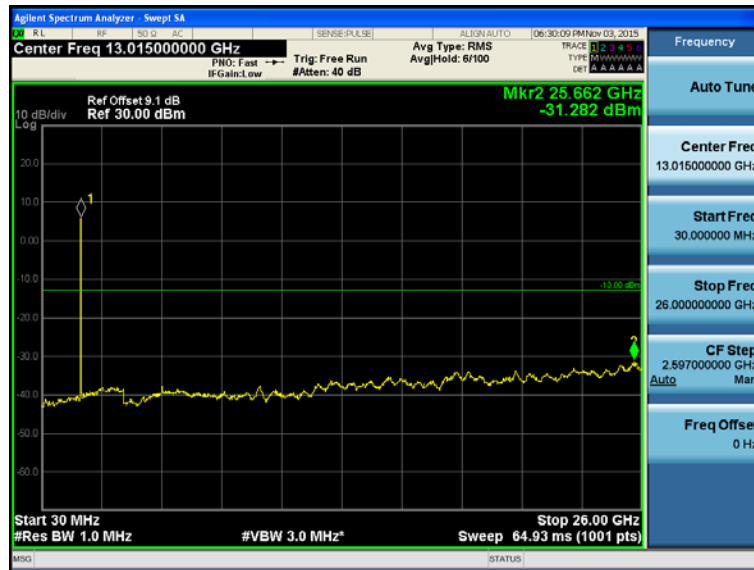
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)



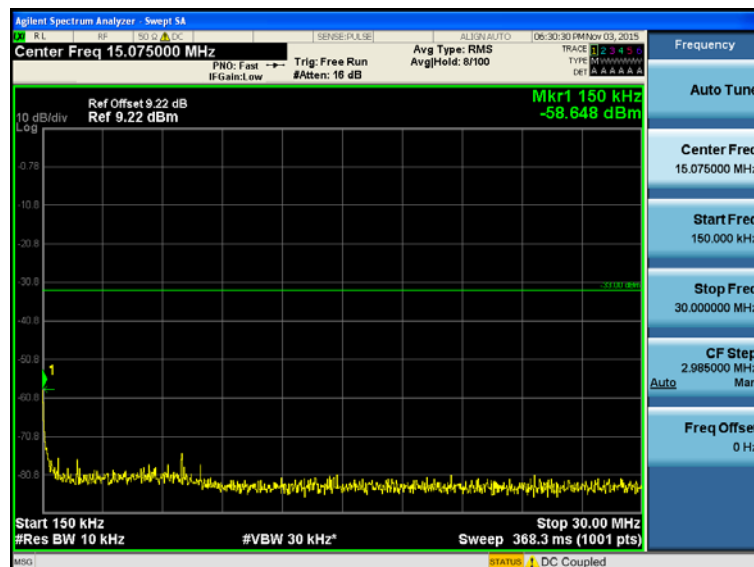
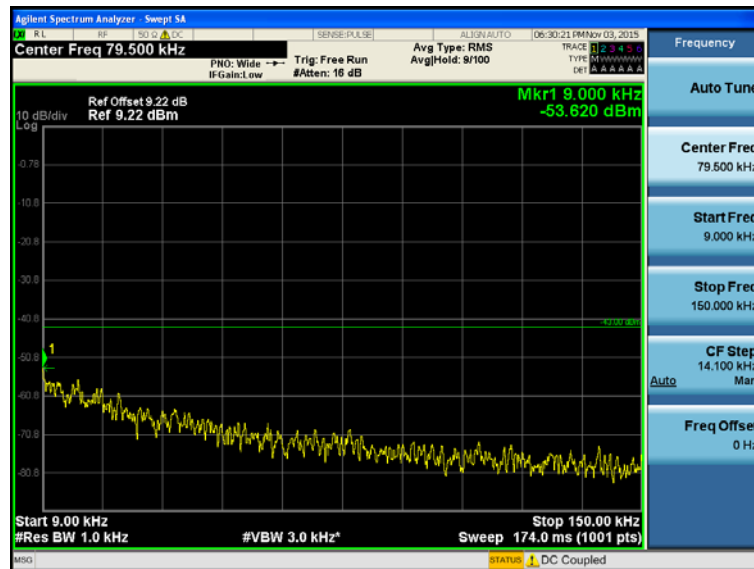


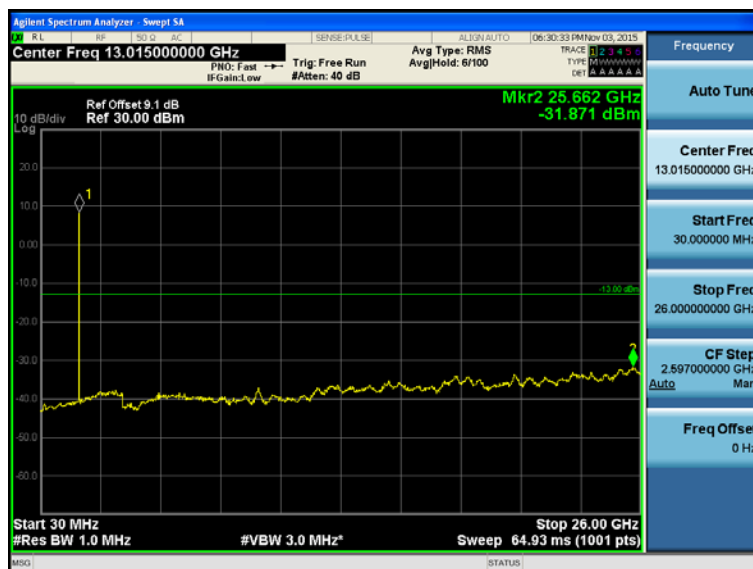
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)



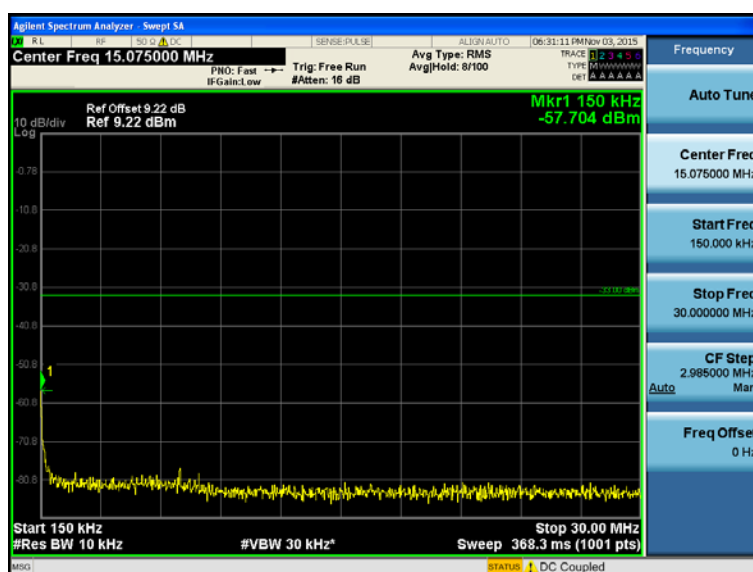
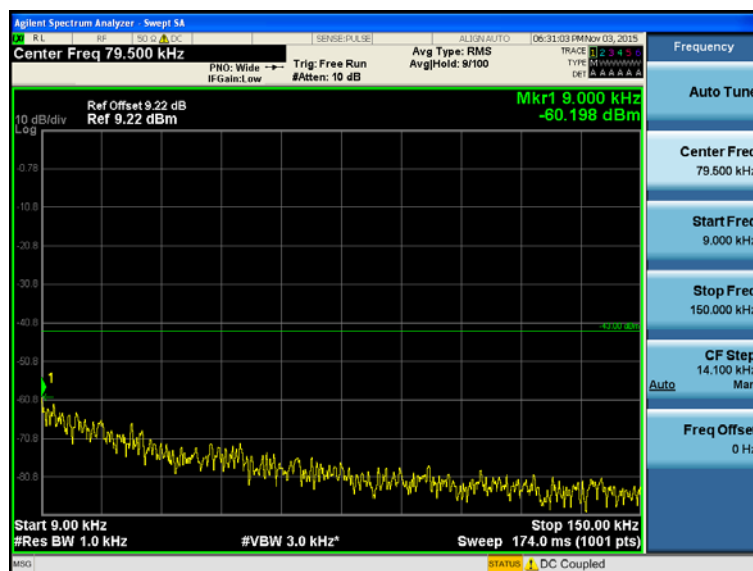


Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



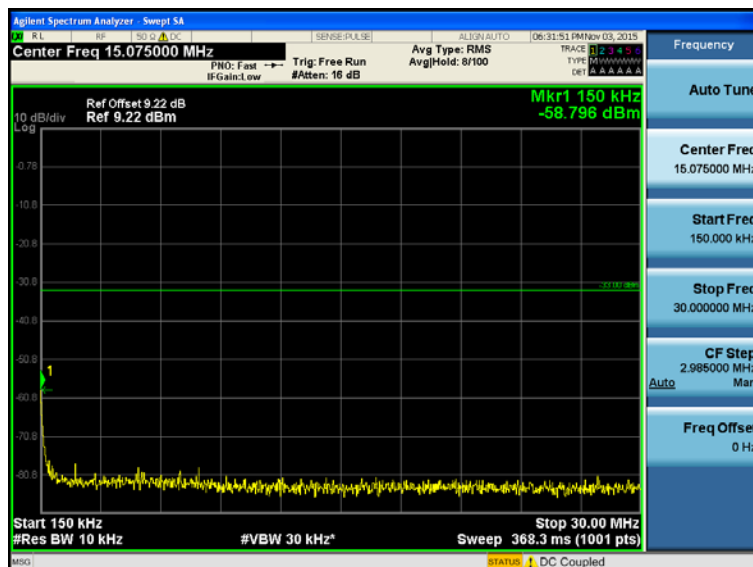
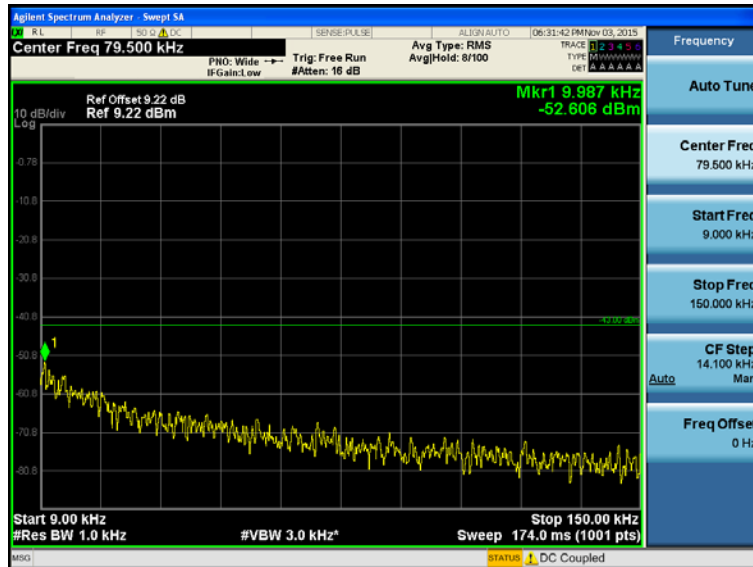


Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



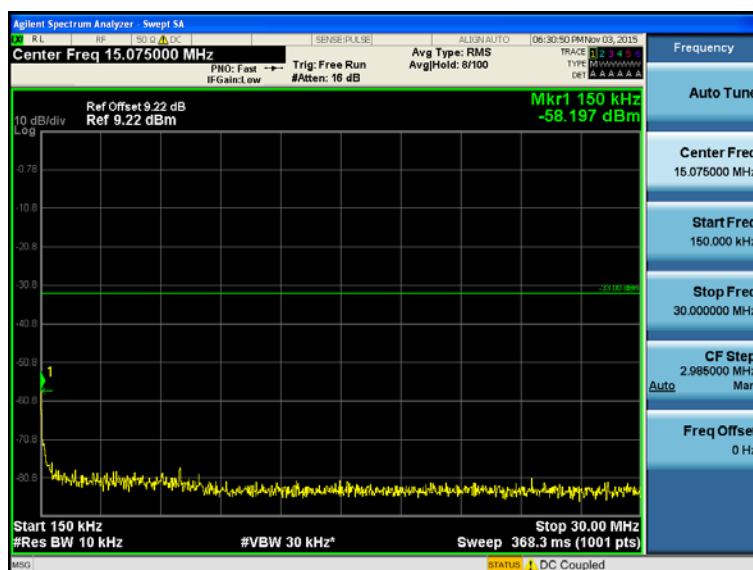
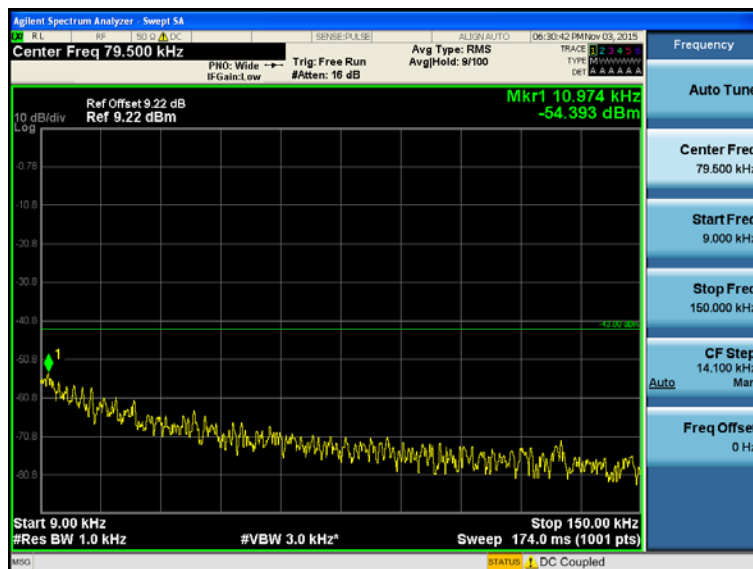


Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



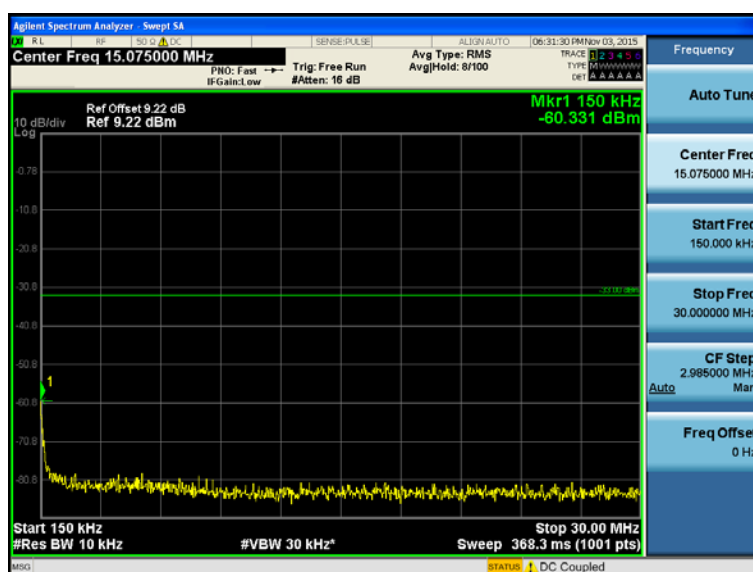
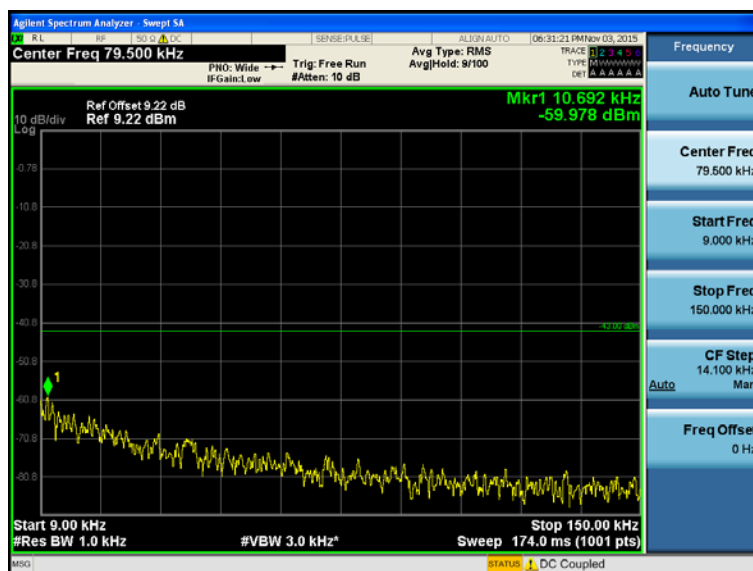


Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)

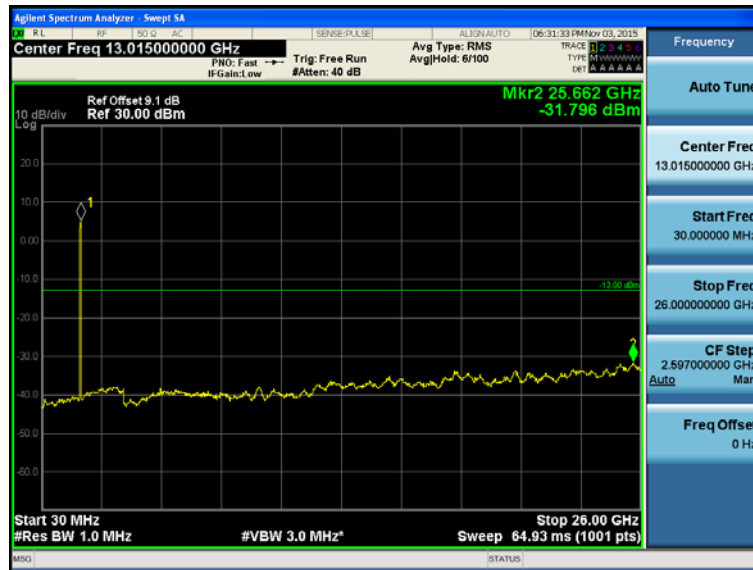




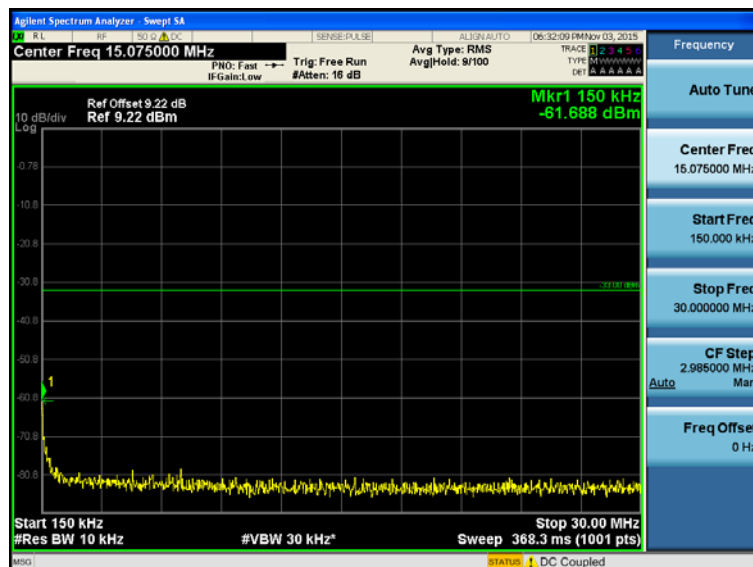
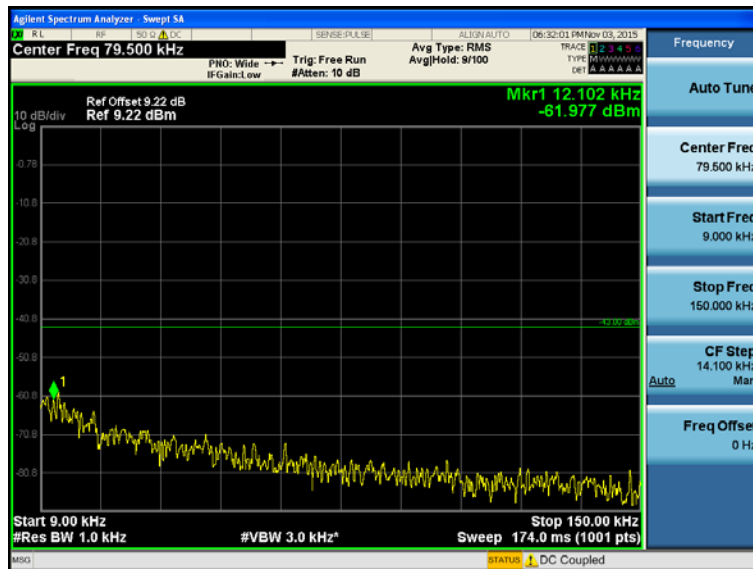
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)





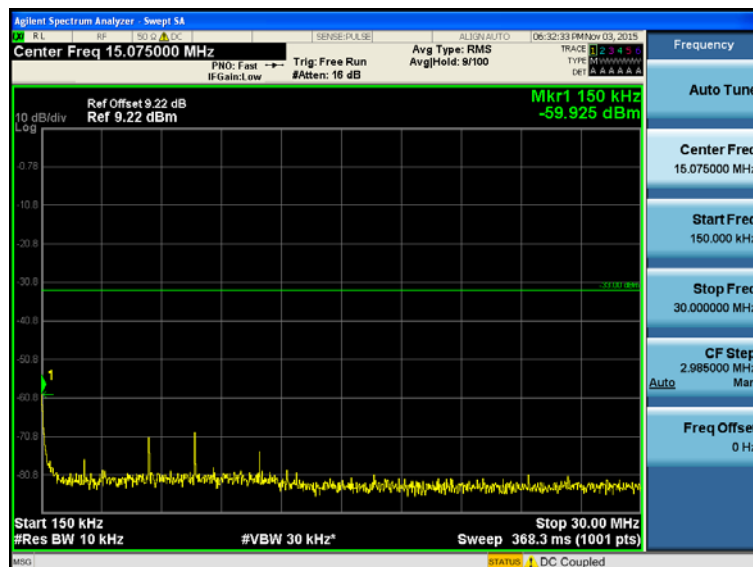
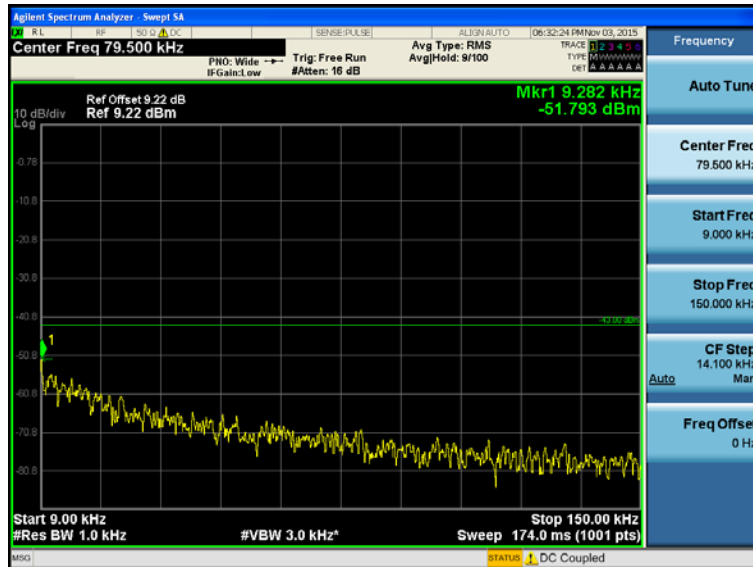


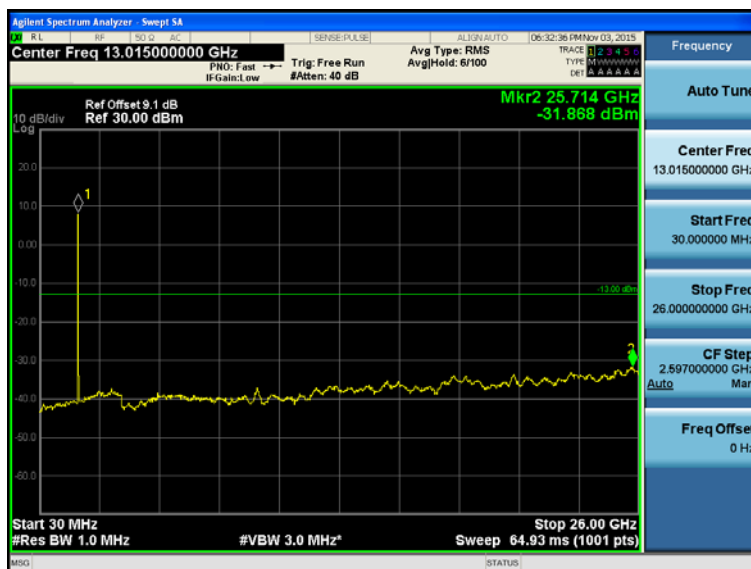
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)



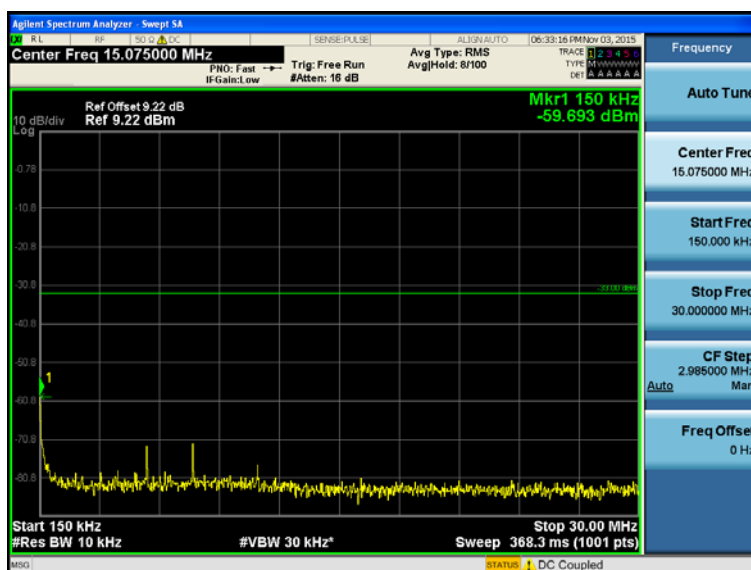
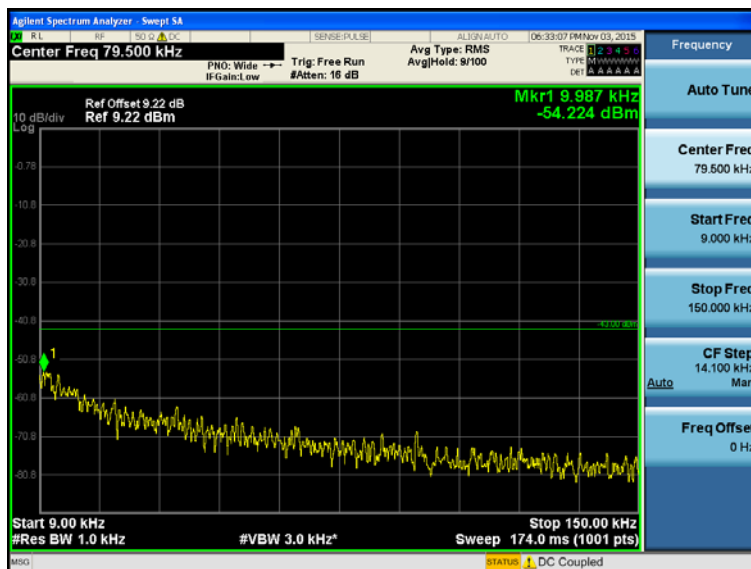


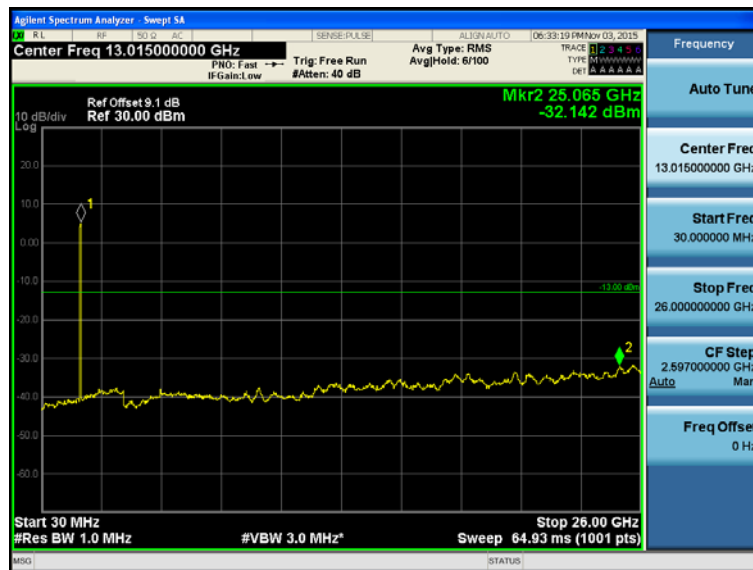
Transmitting Mode, LTE Band IV, LCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)



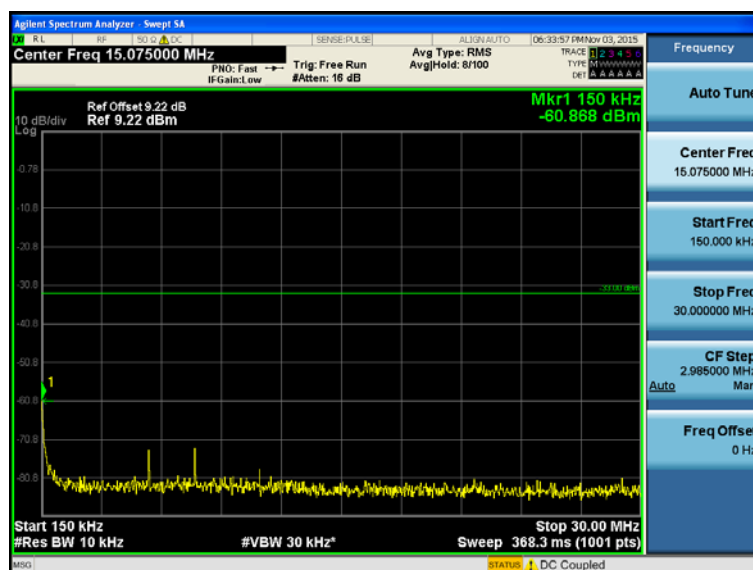
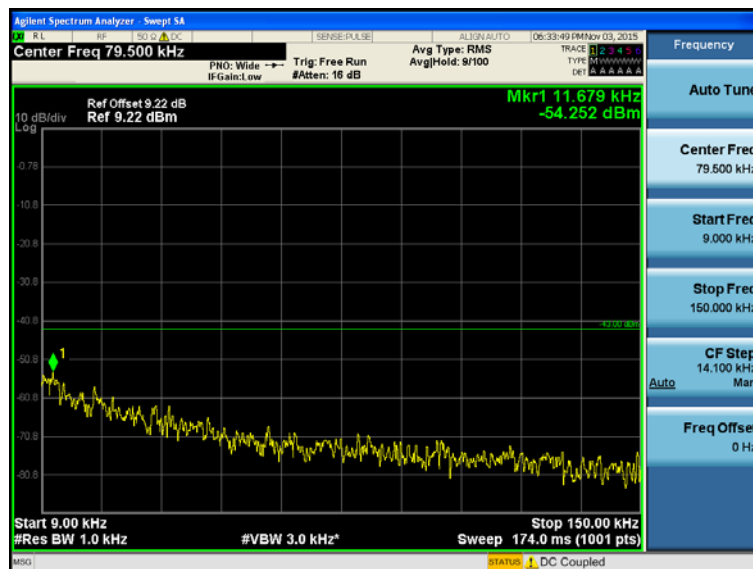


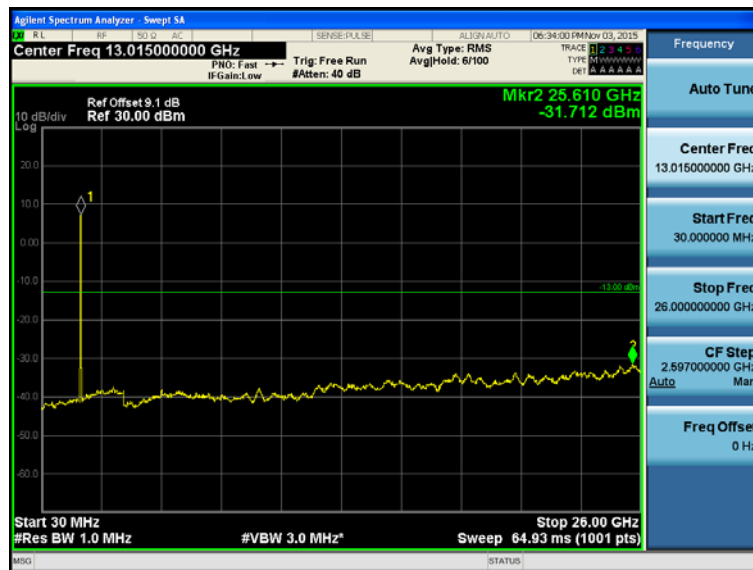
Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)



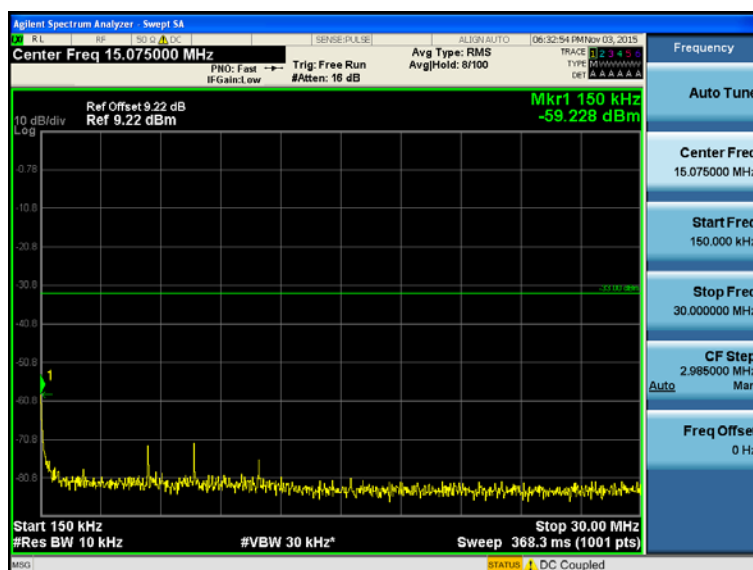
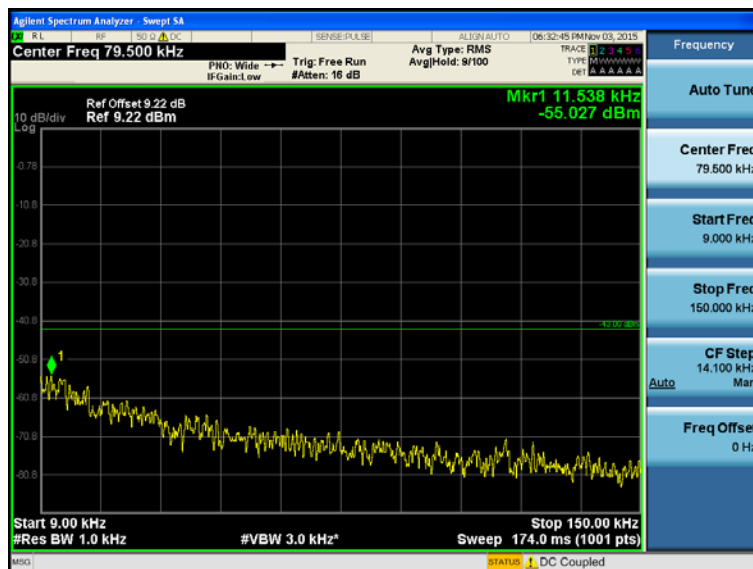


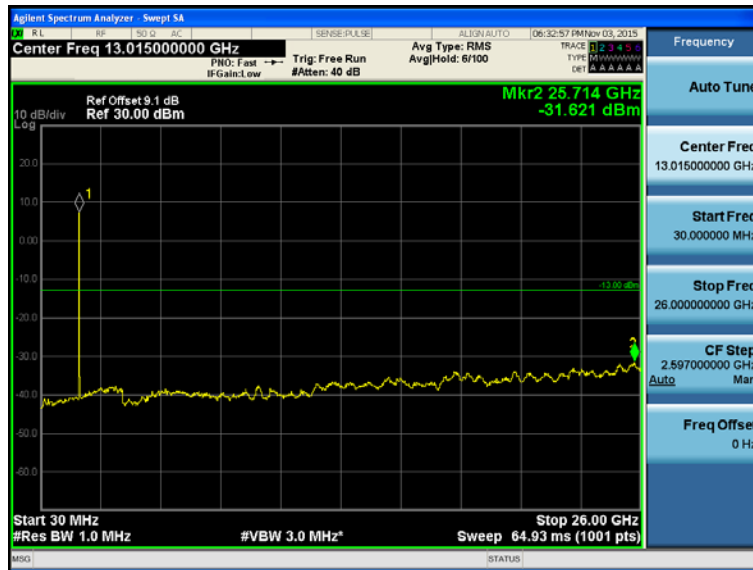
Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=15.0MHz, RB=RB75#0)



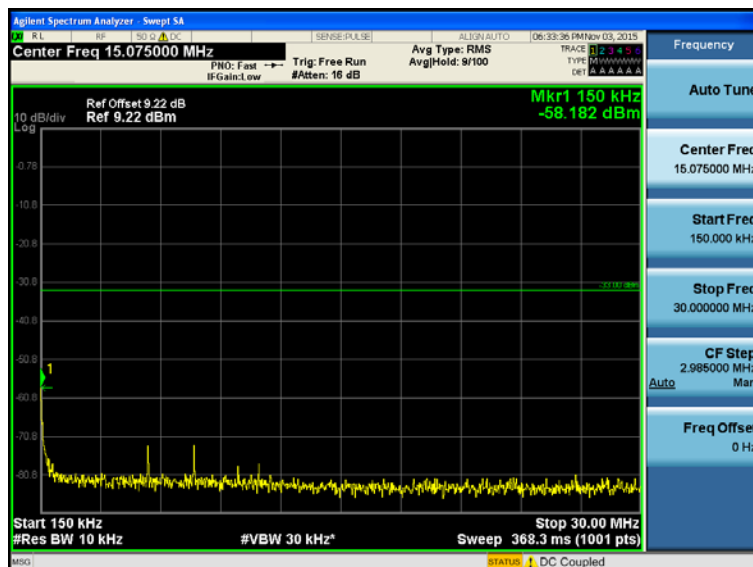
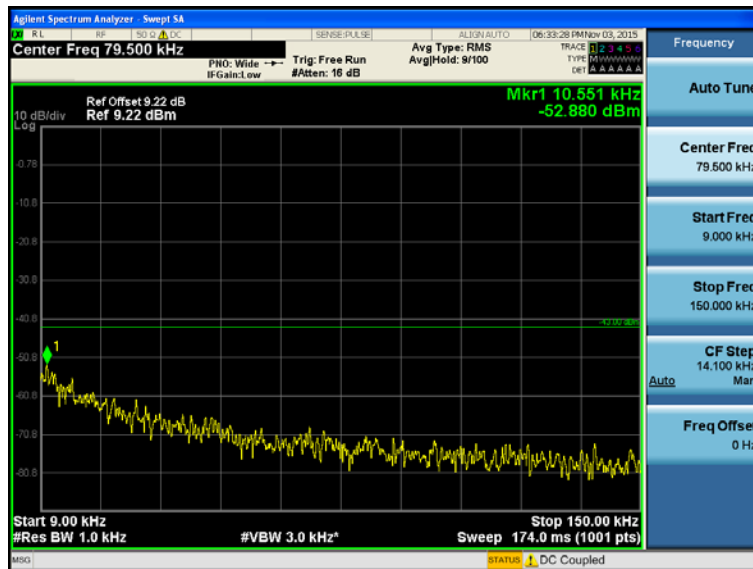


Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)



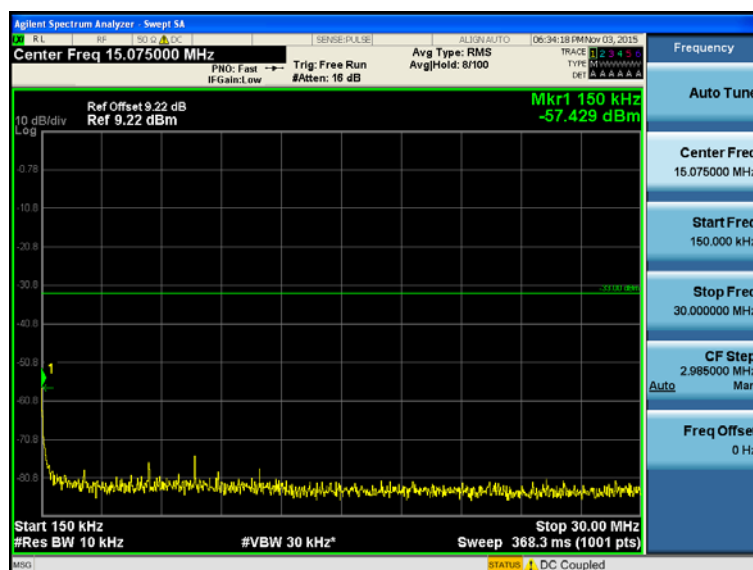
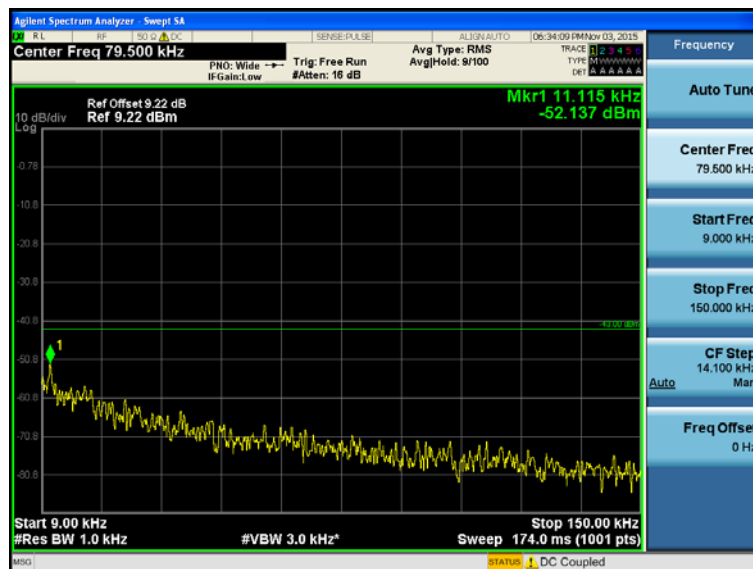


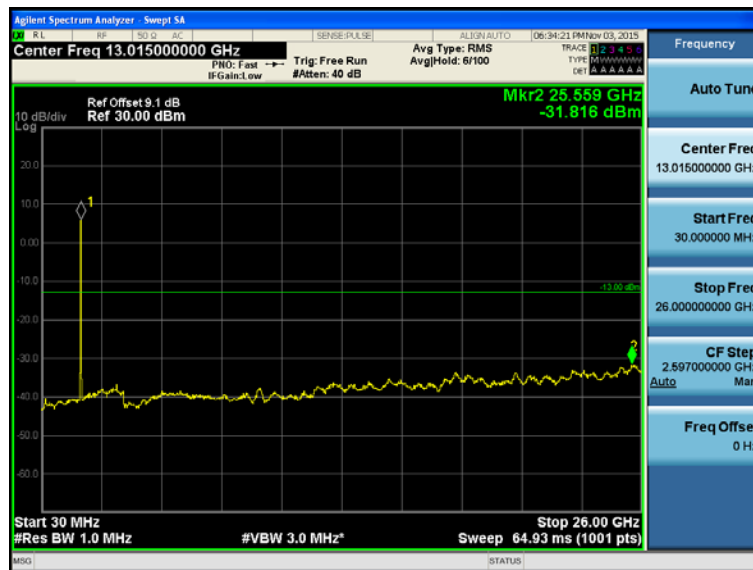
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)



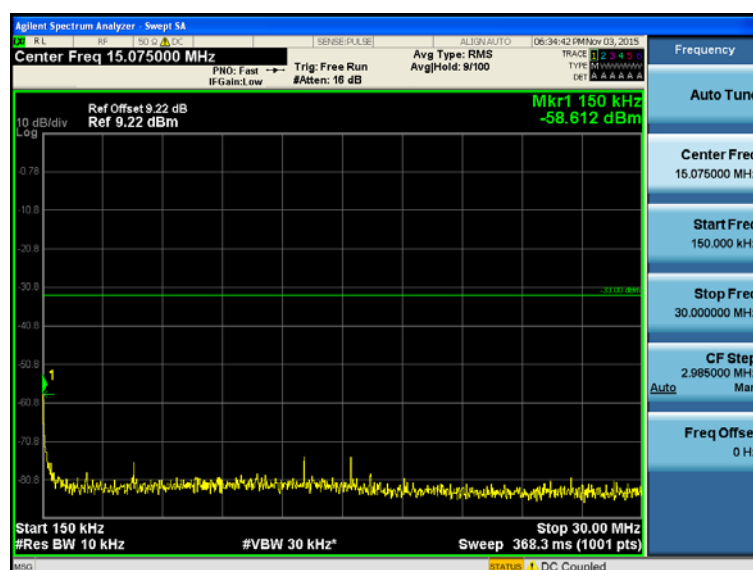
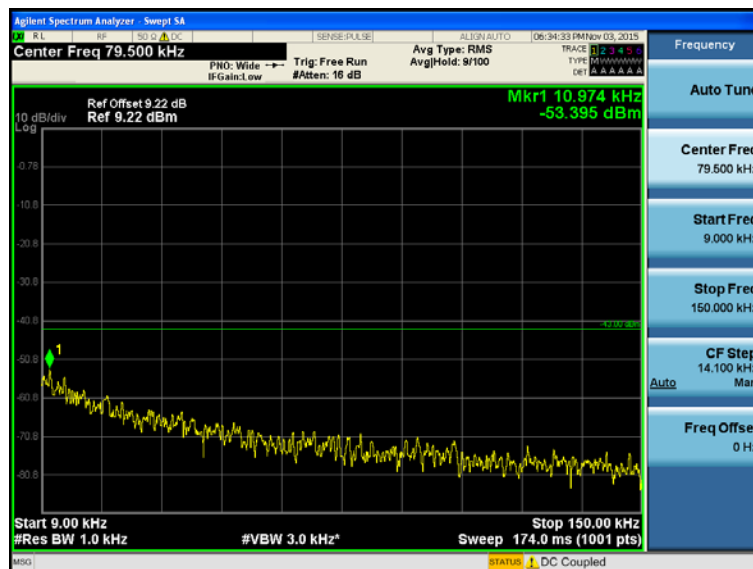


Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=15.0MHz, RB=RB75#0)

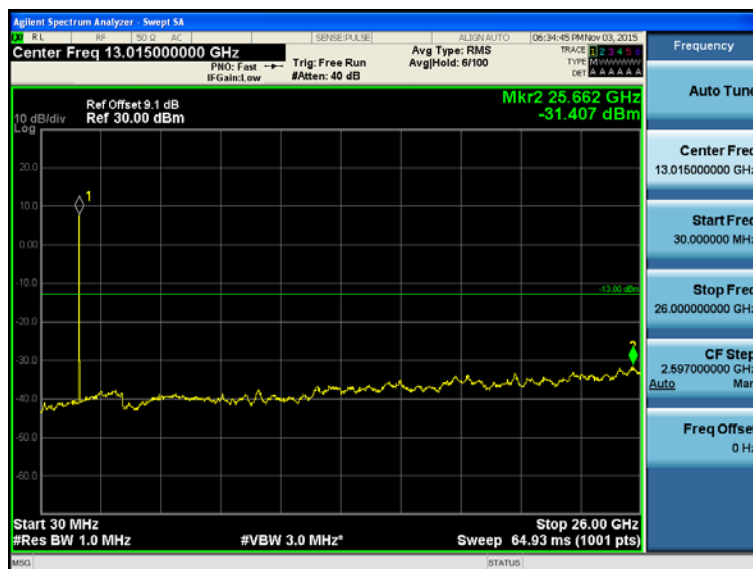




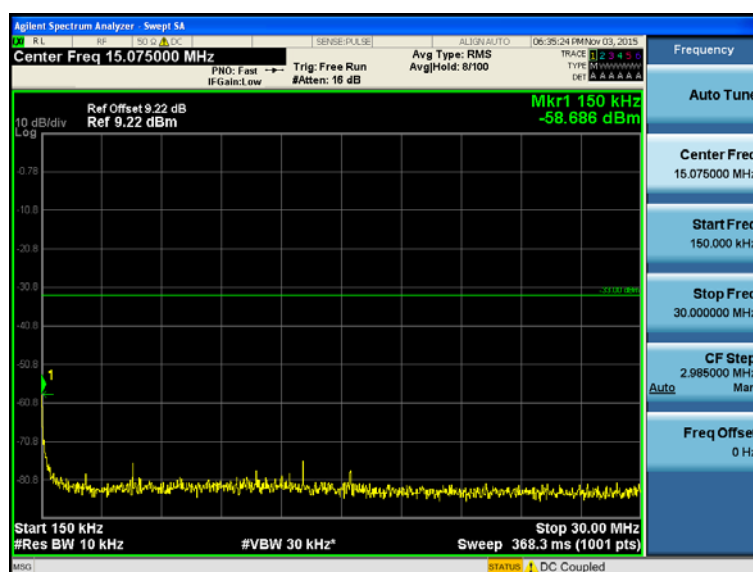
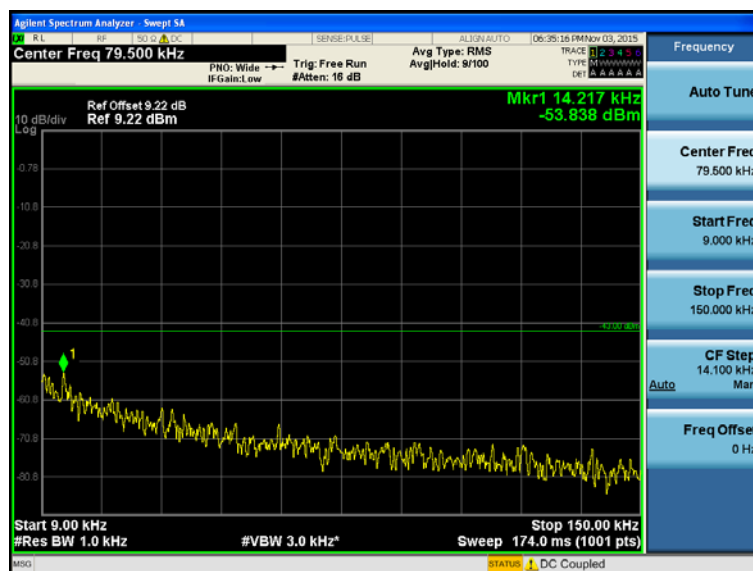
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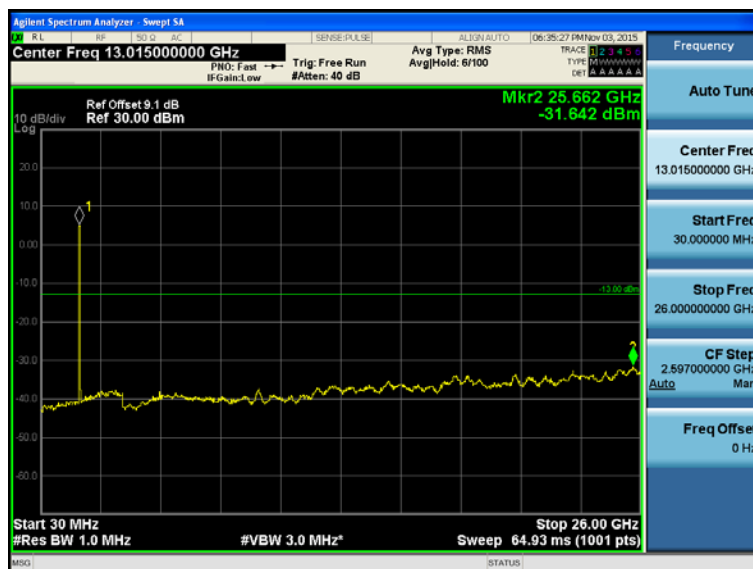




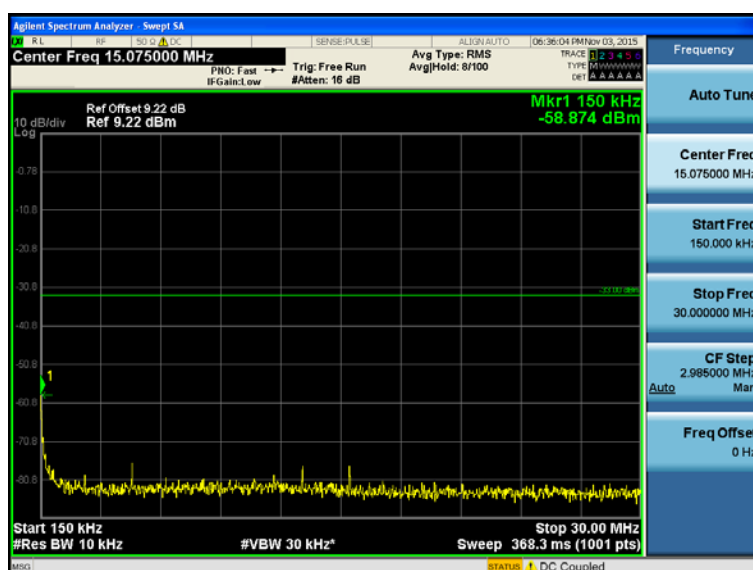
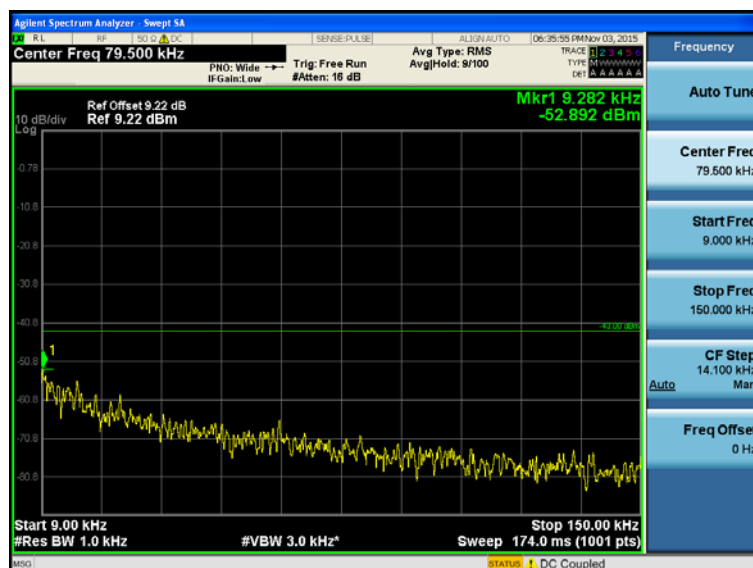


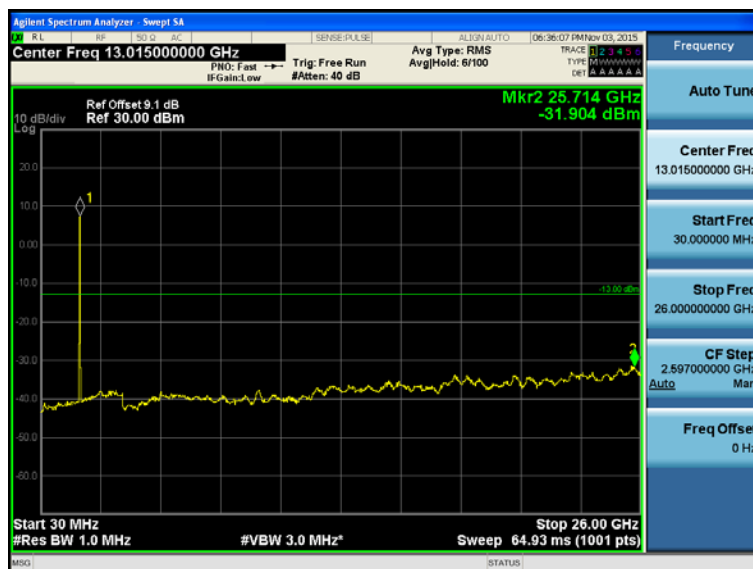
Transmitting Mode, LTE Band IV, MCH(QPSK, Bandwidth=20.0MHz, RB=RB100#0)



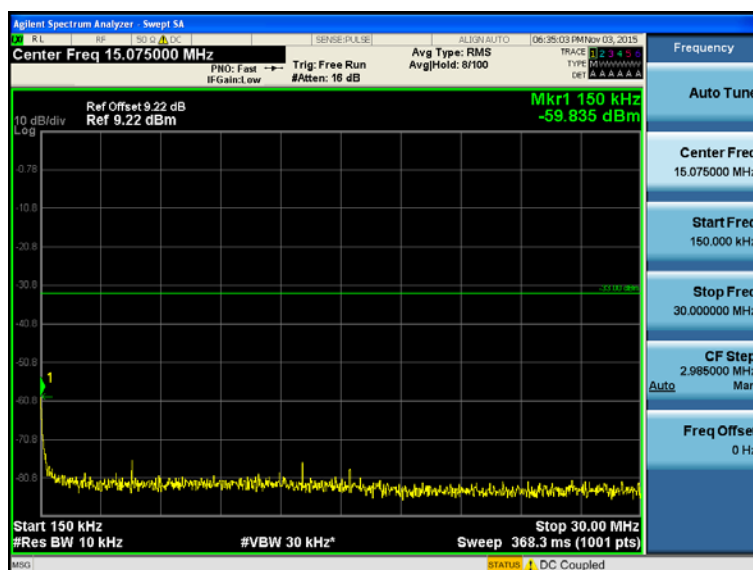
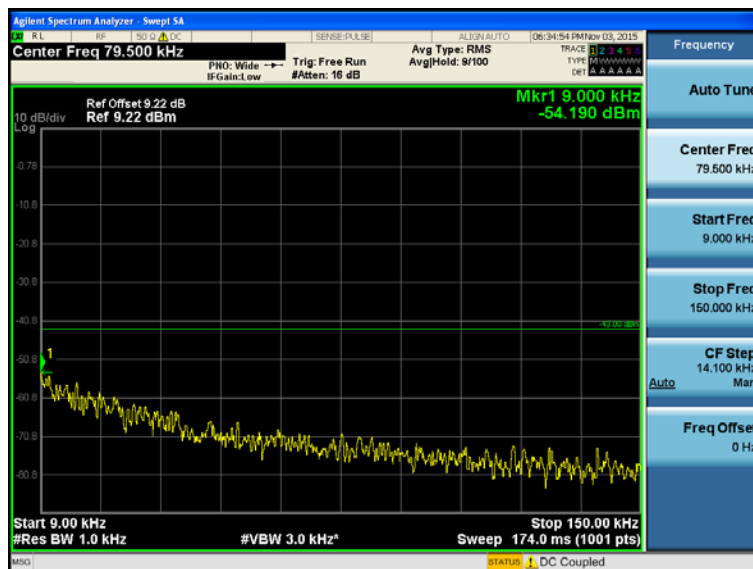


Transmitting Mode, LTE Band IV, HCH(QPSK, Bandwidth=20.0MHz, RB=RB100#0)



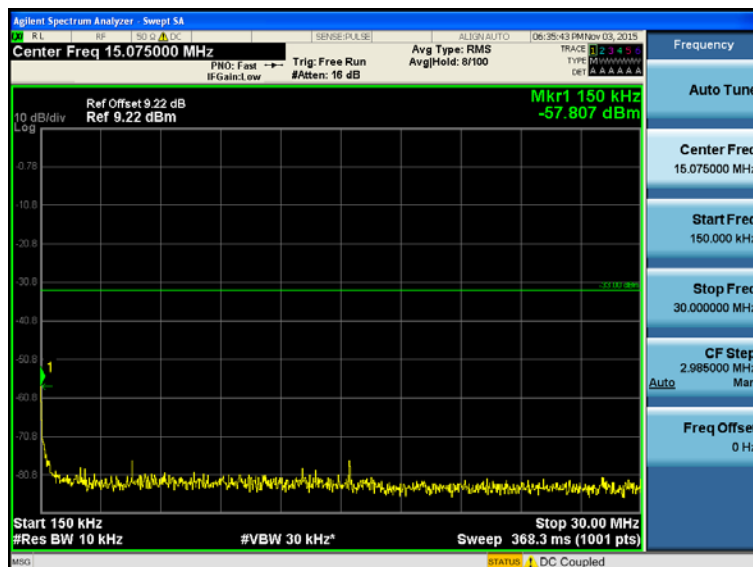
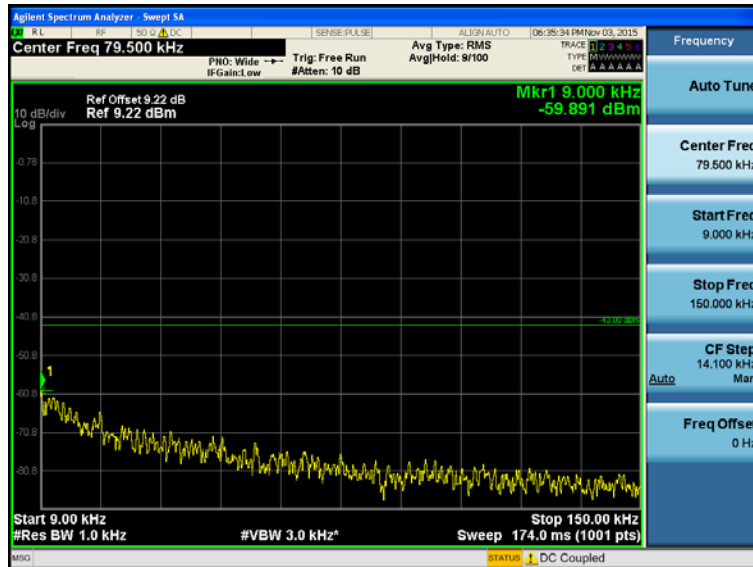


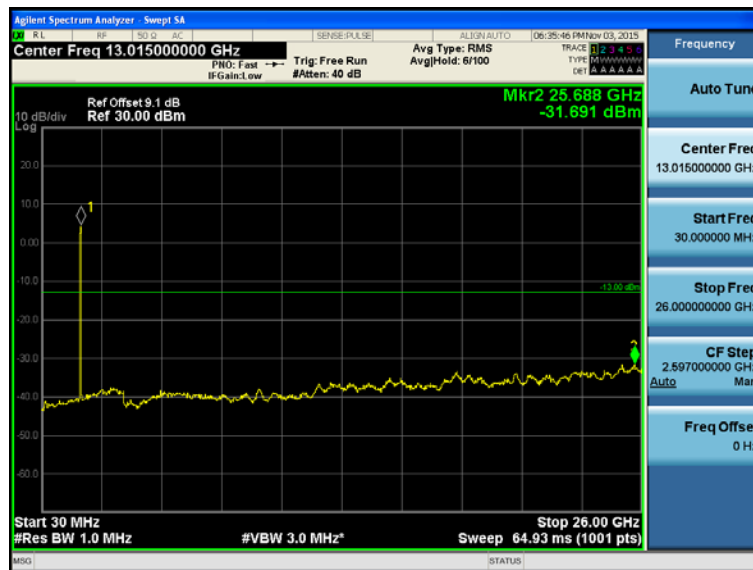
Transmitting Mode, LTE Band IV, LCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)



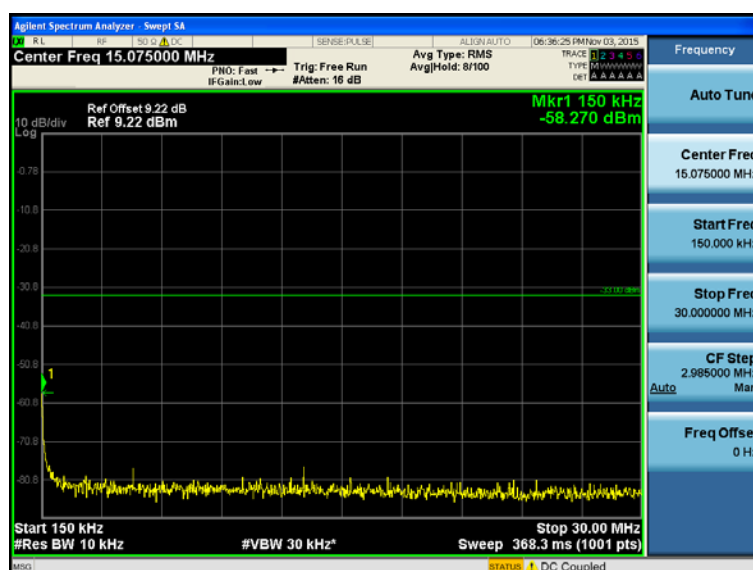
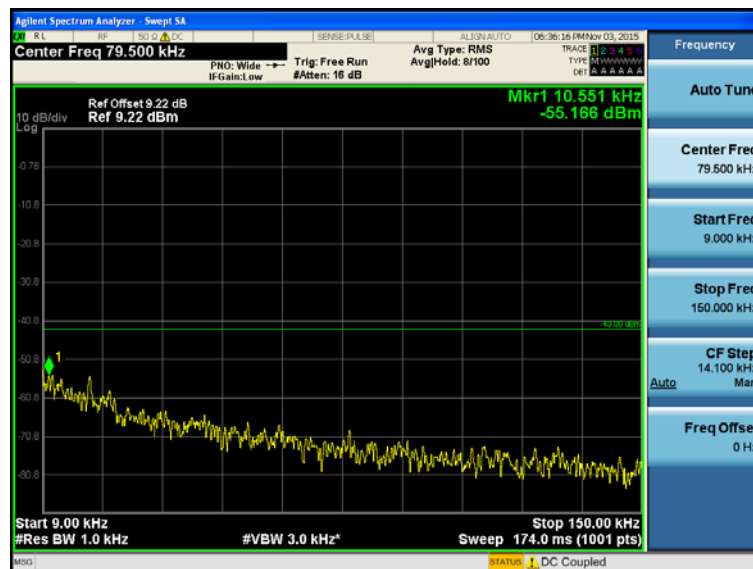


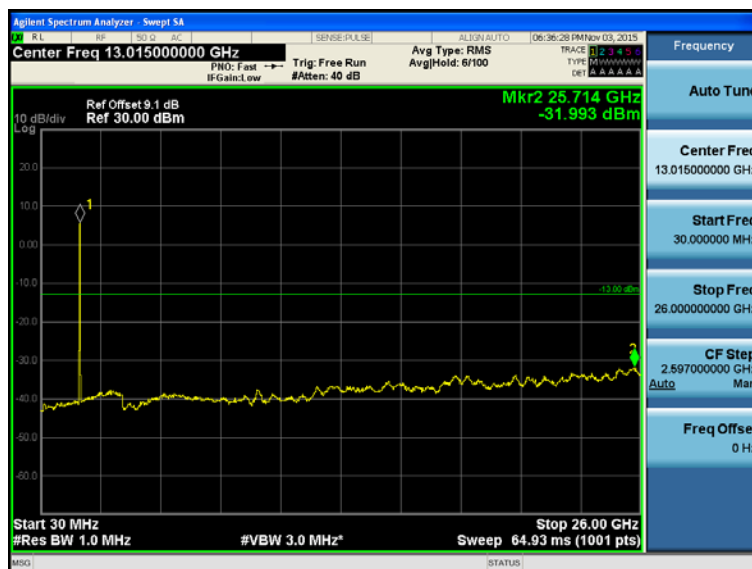
Transmitting Mode, LTE Band IV, MCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)





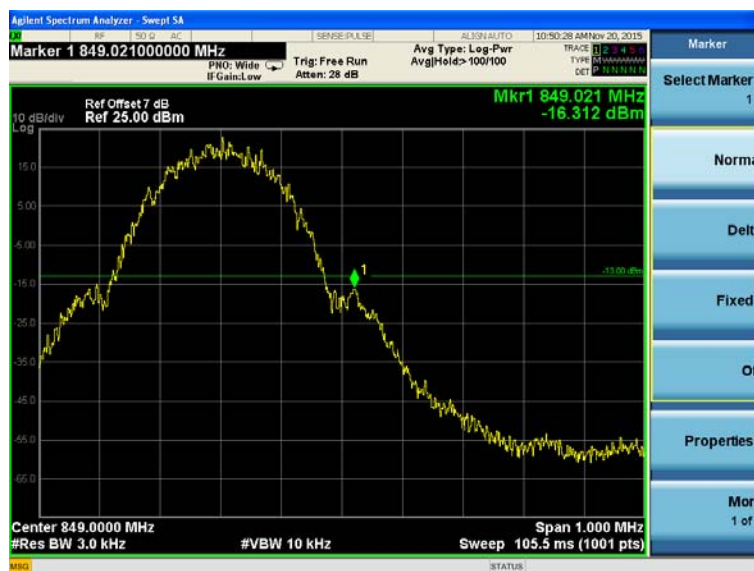
Transmitting Mode, LTE Band IV, HCH(16QAM, Bandwidth=20.0MHz, RB=RB100#0)





## Part II: Test plot of Band Edge Emissions

## Test Result of Band Edge Emissions, GSM 850



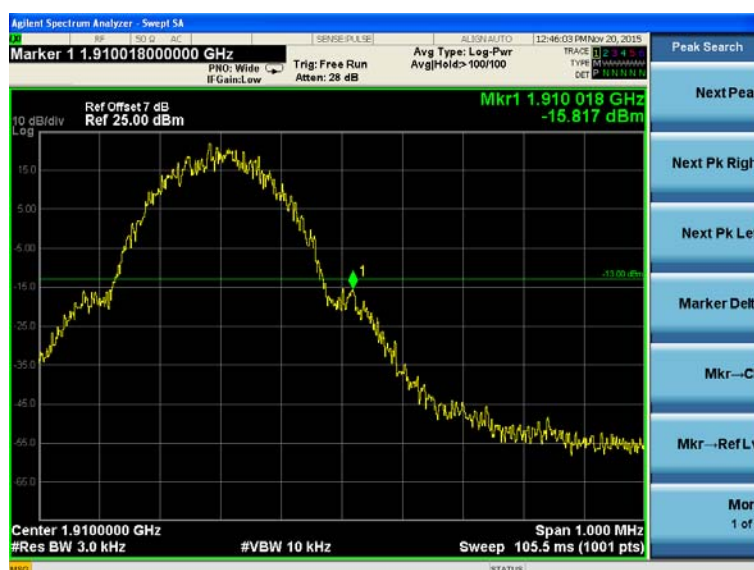
## Test Result of Band Edge Emissions, GSM 850 EGPRS





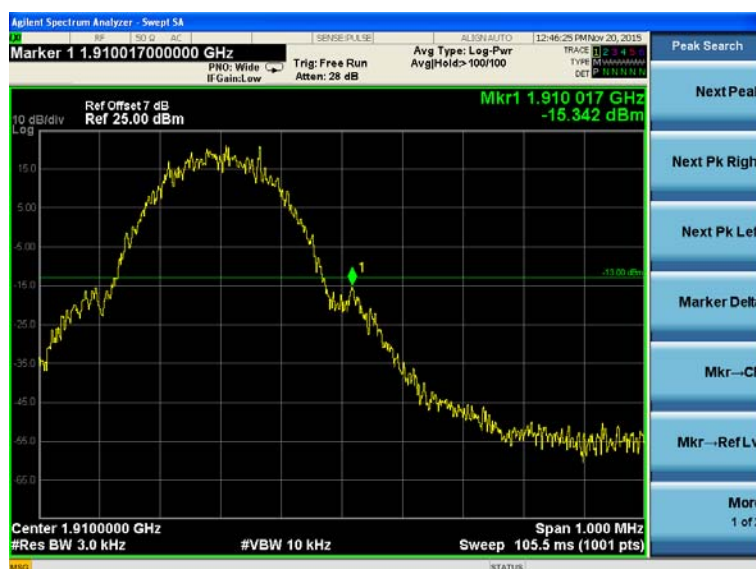
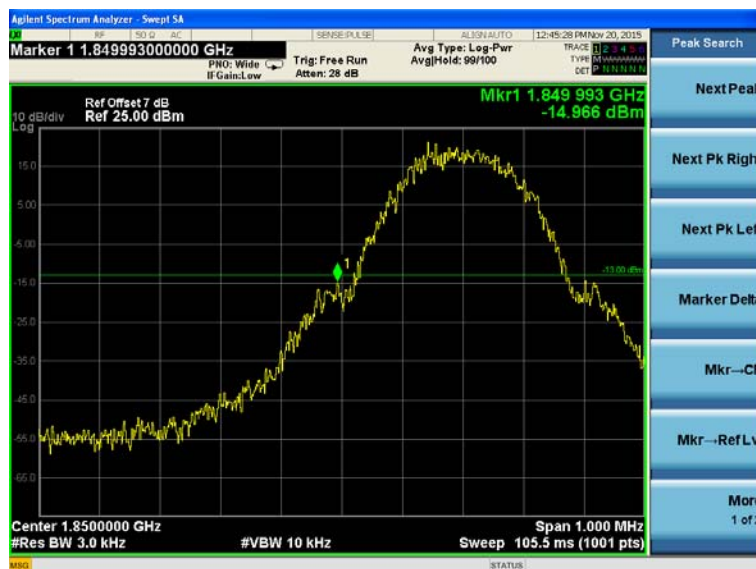


## Test Result of Band Edge Emissions, PCS 1900





## 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)

