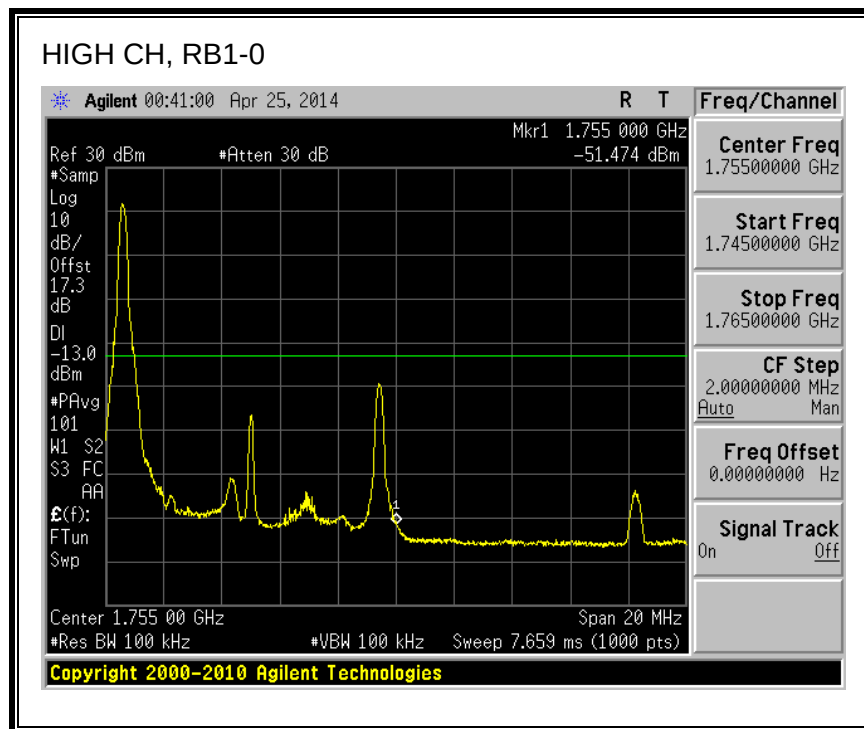
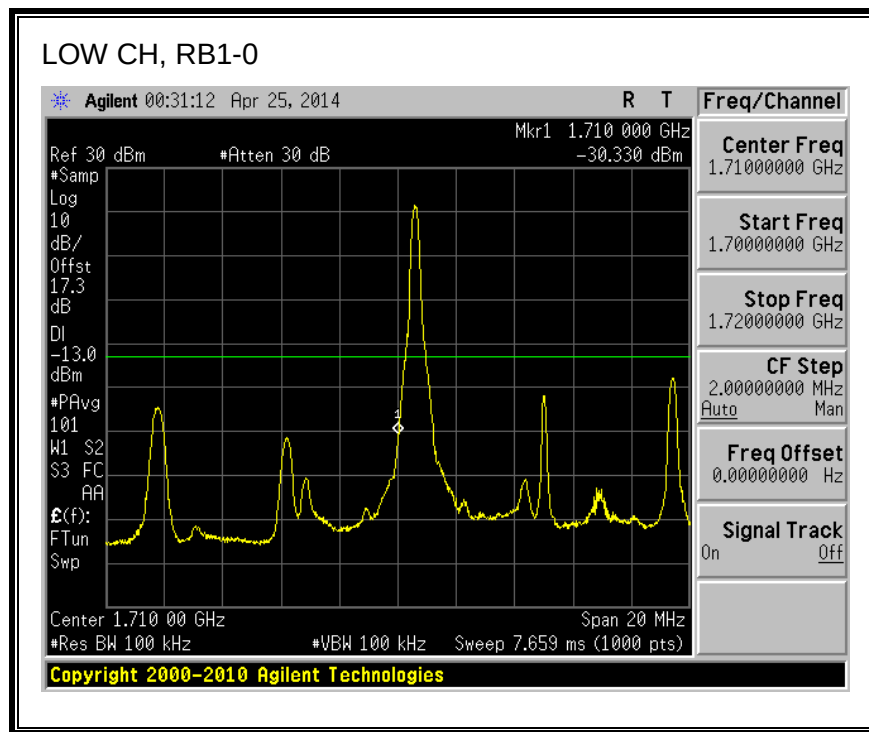
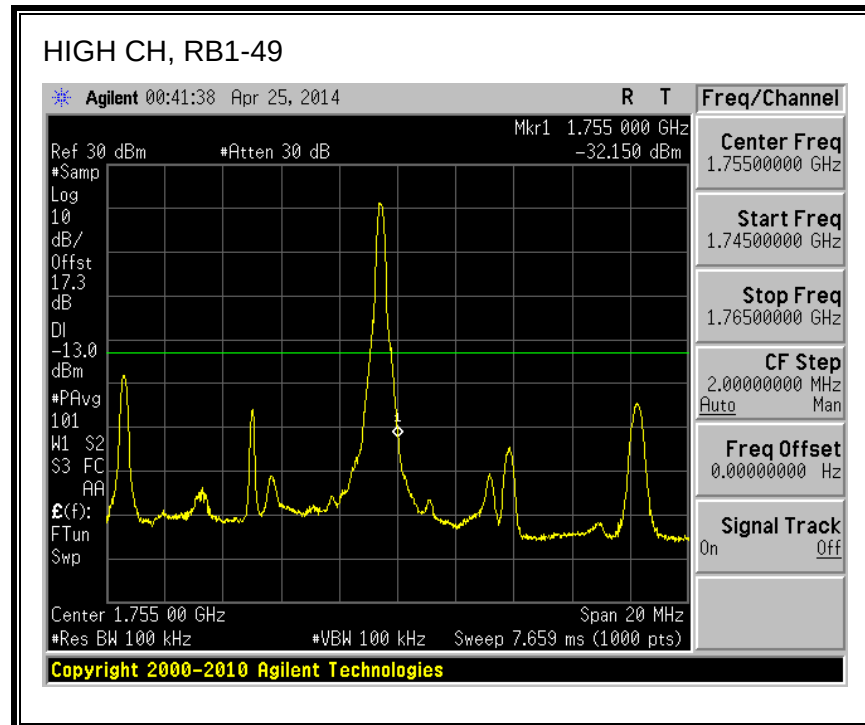
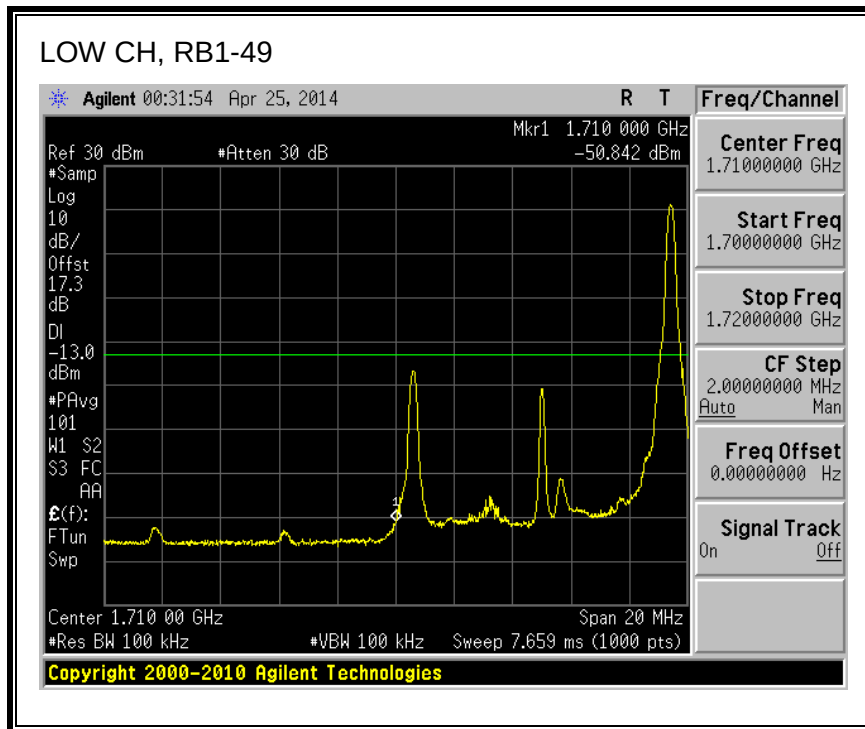
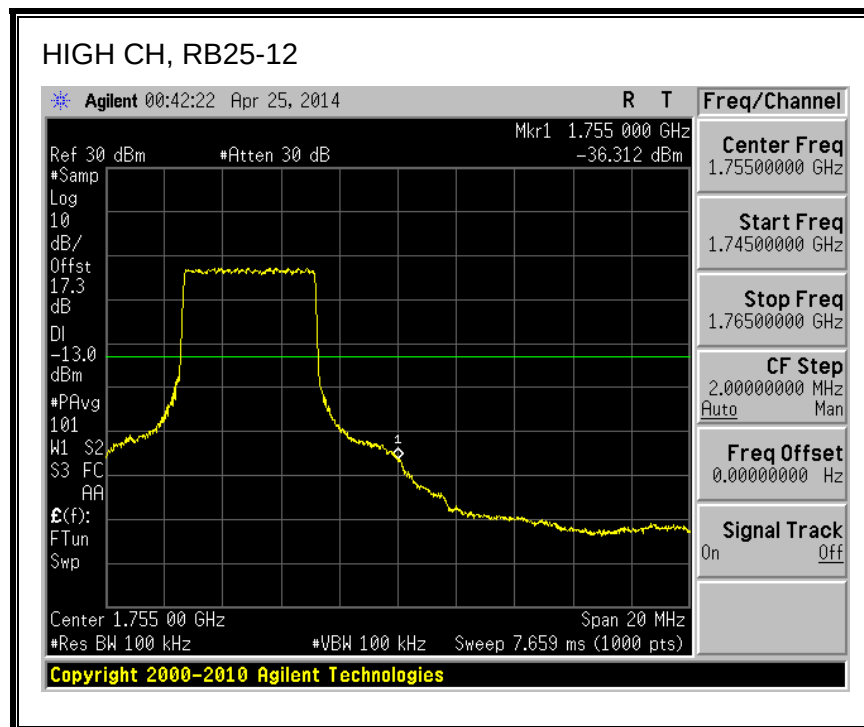
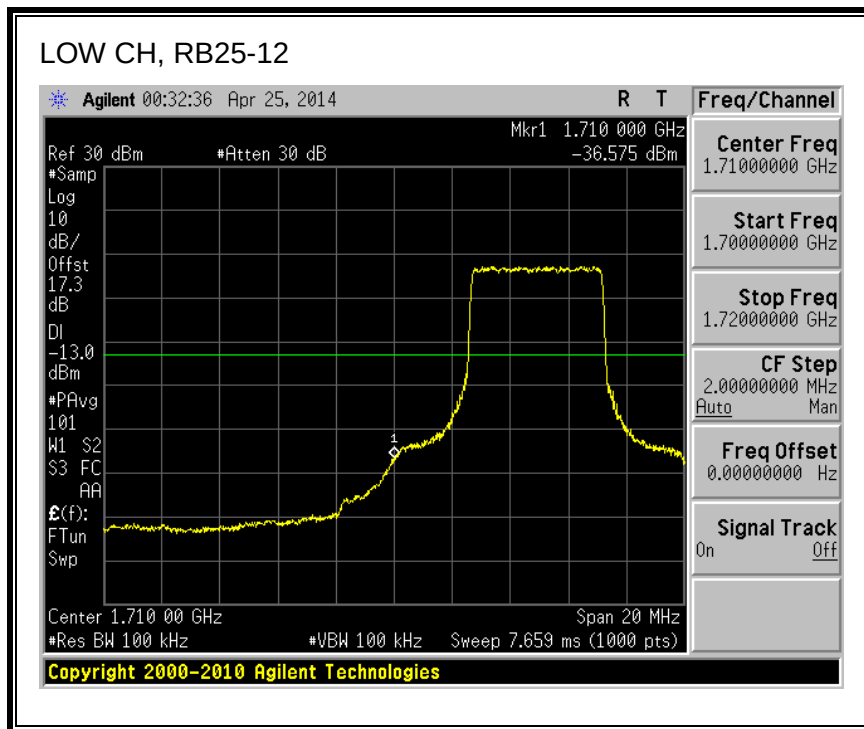
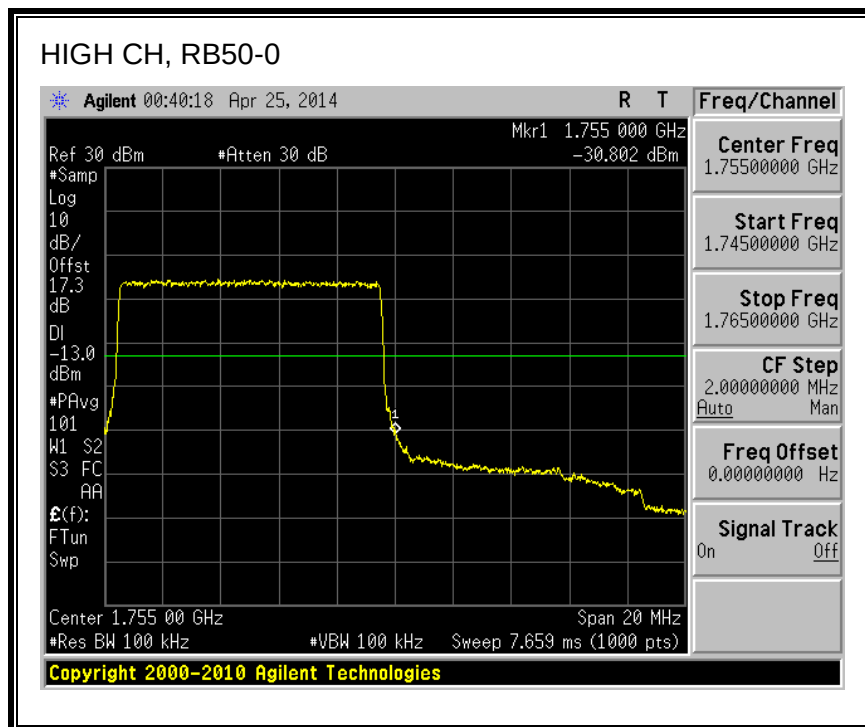
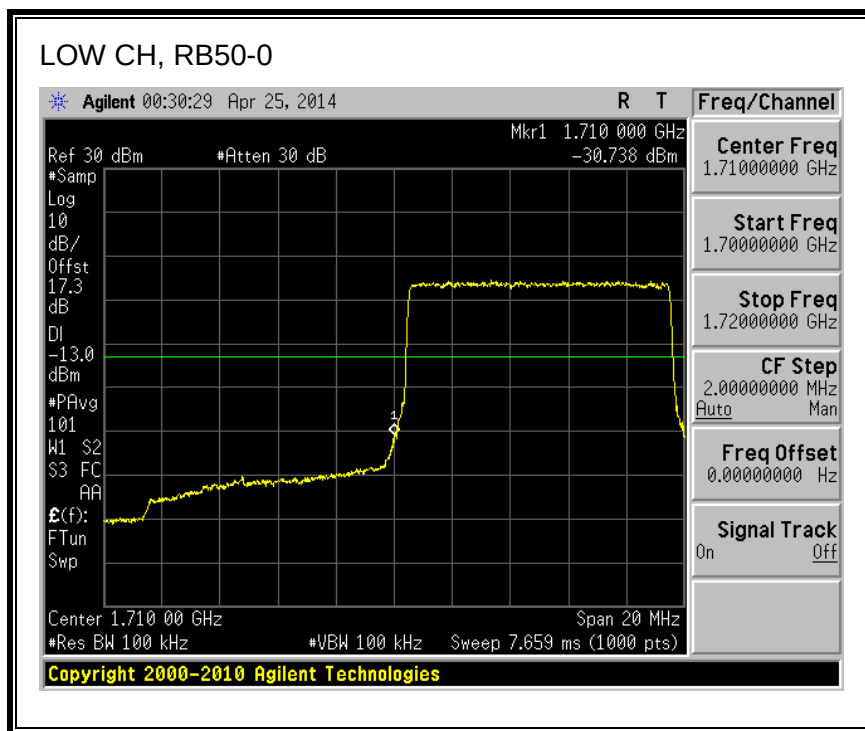


QPSK, (10.0 MHz BAND WIDTH)

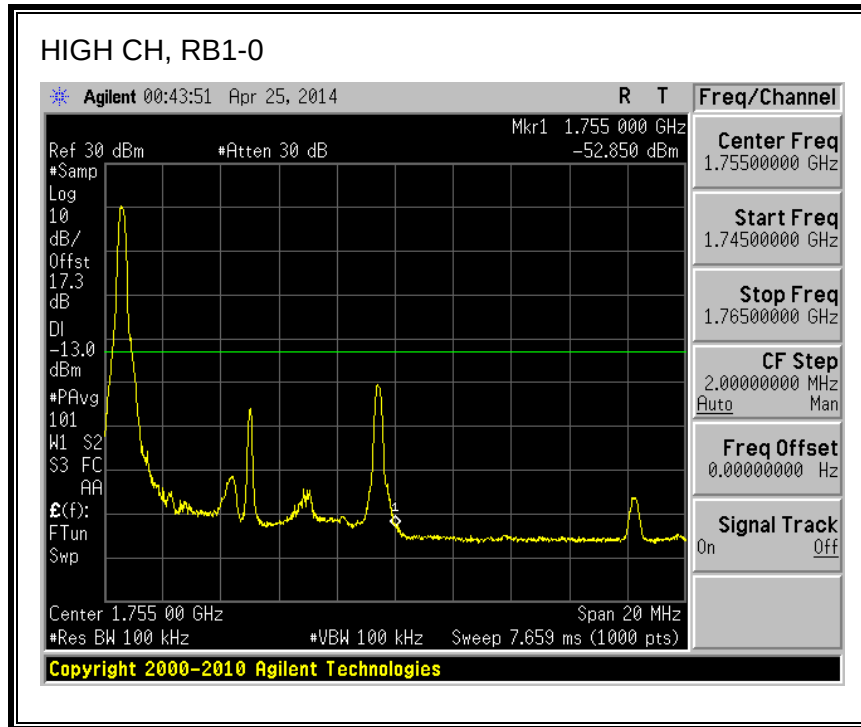
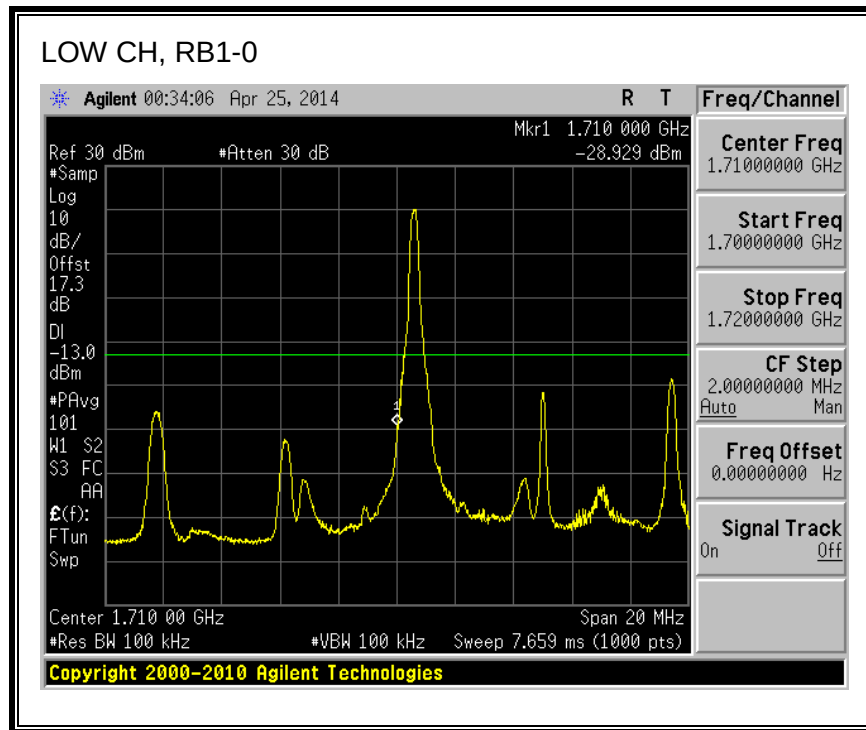


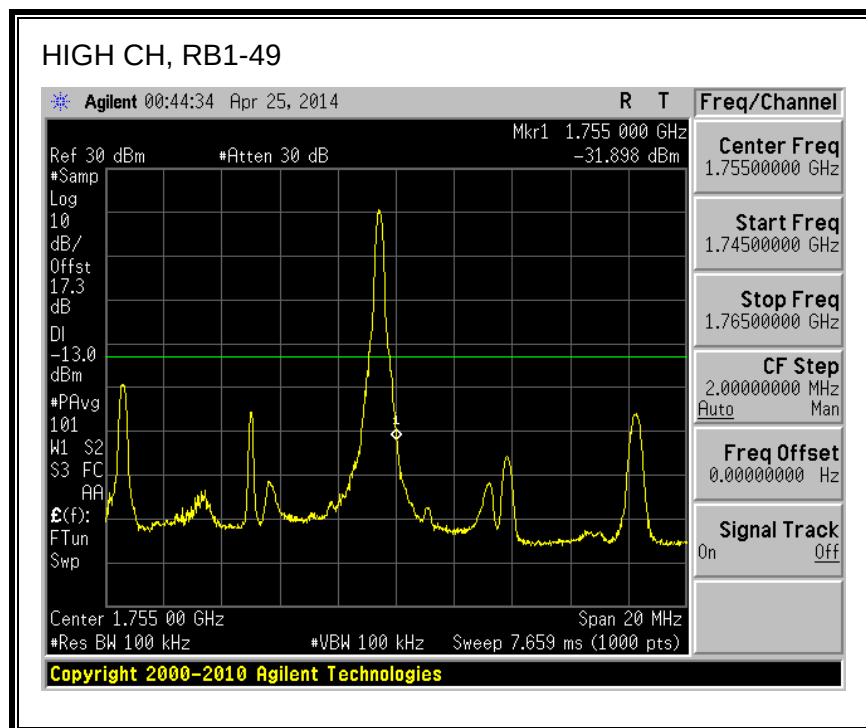
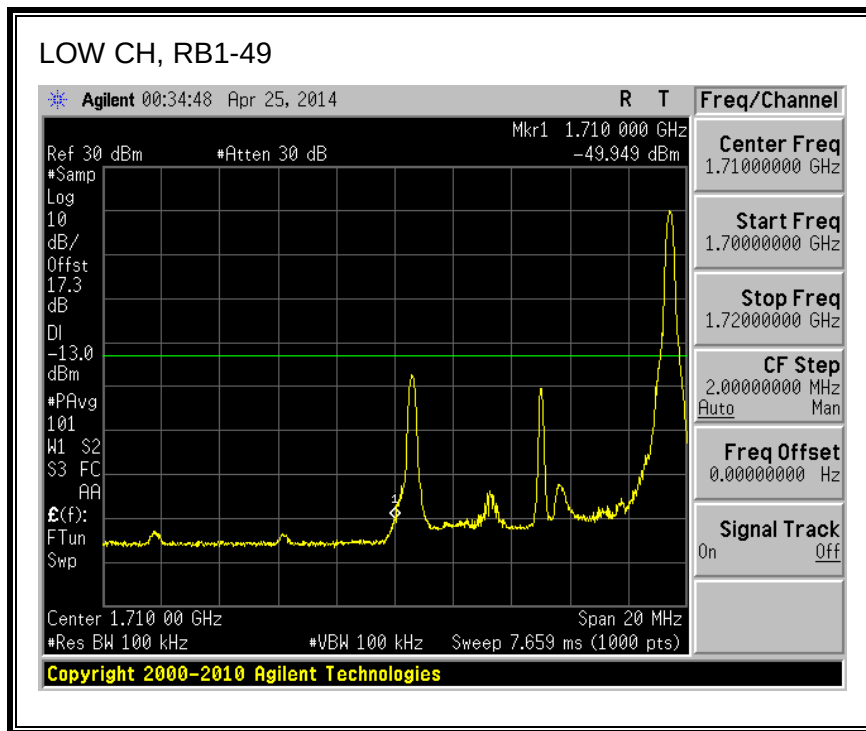


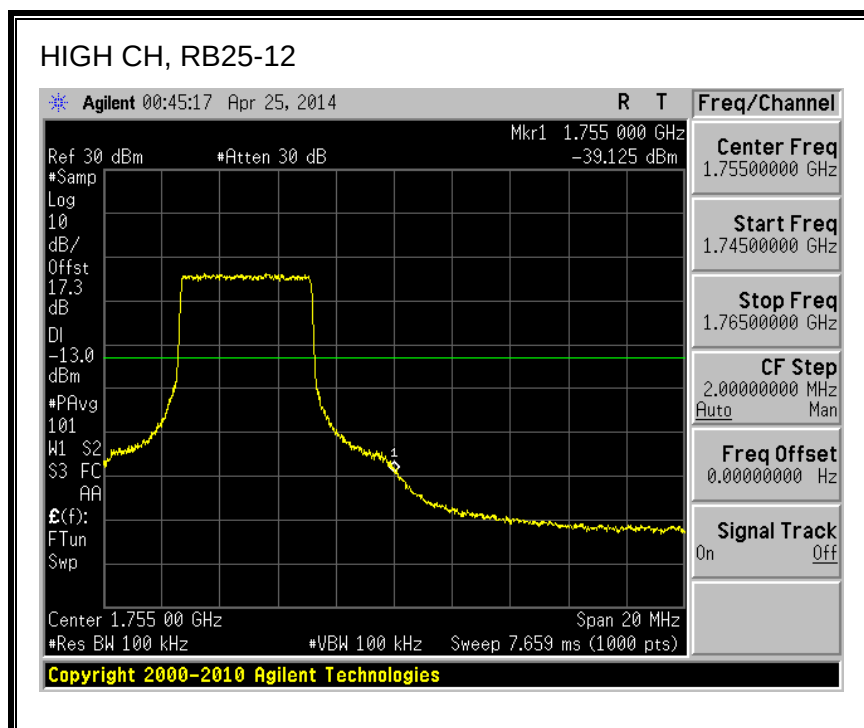
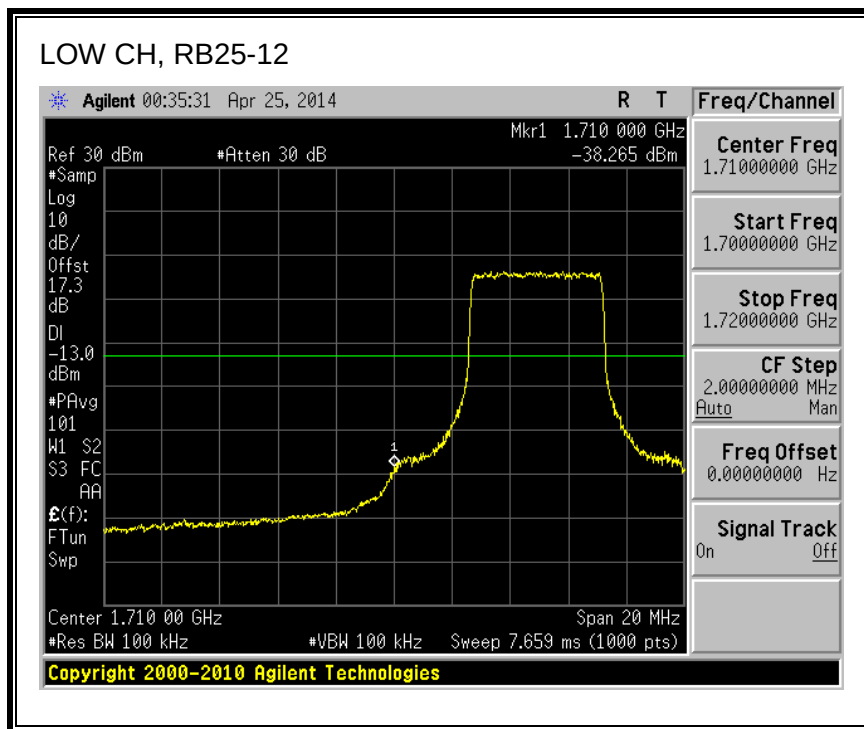


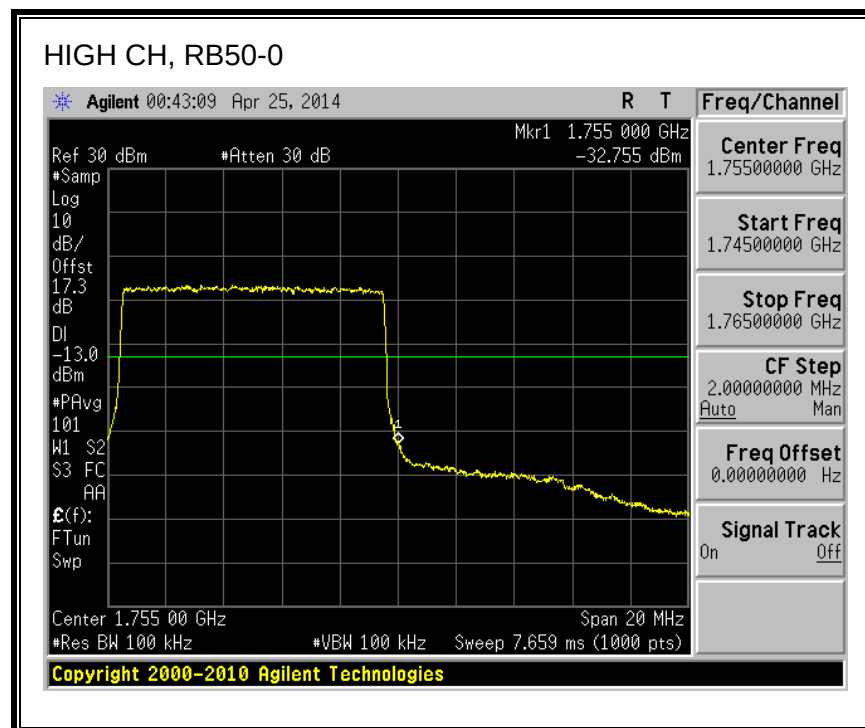
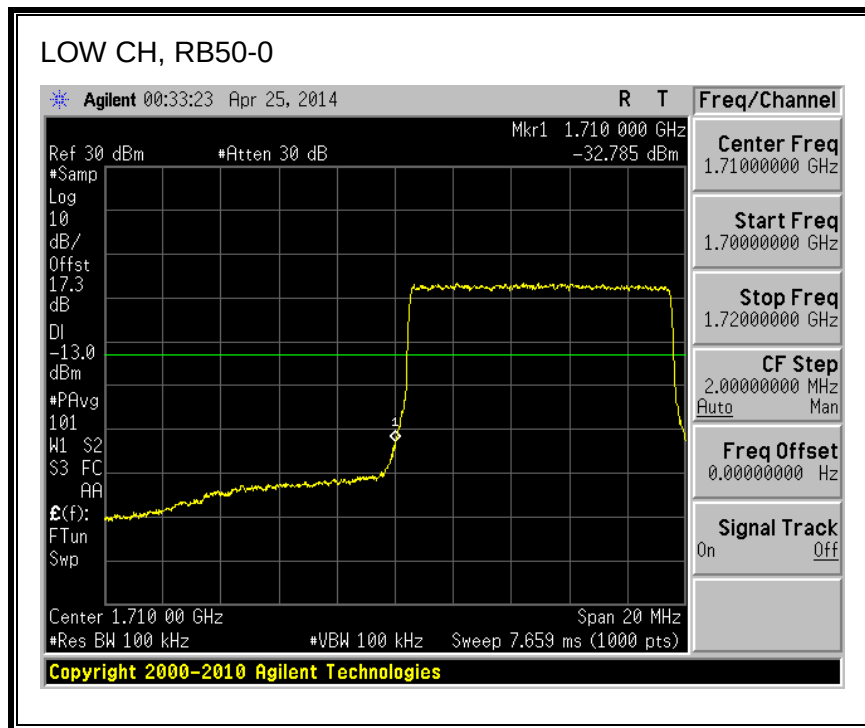


16QAM, (10.0 MHz BAND WIDTH)

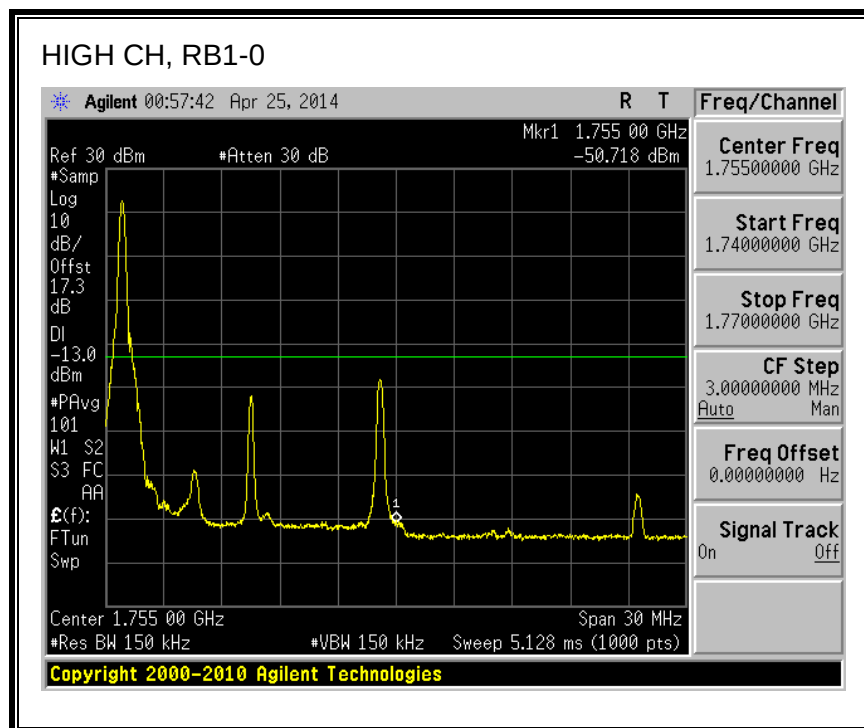
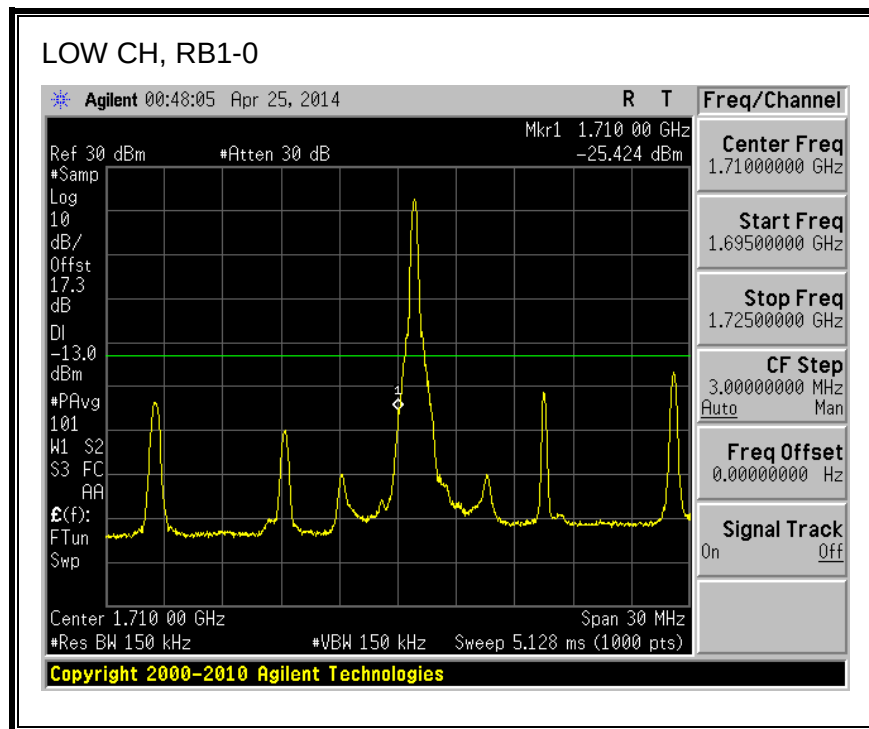


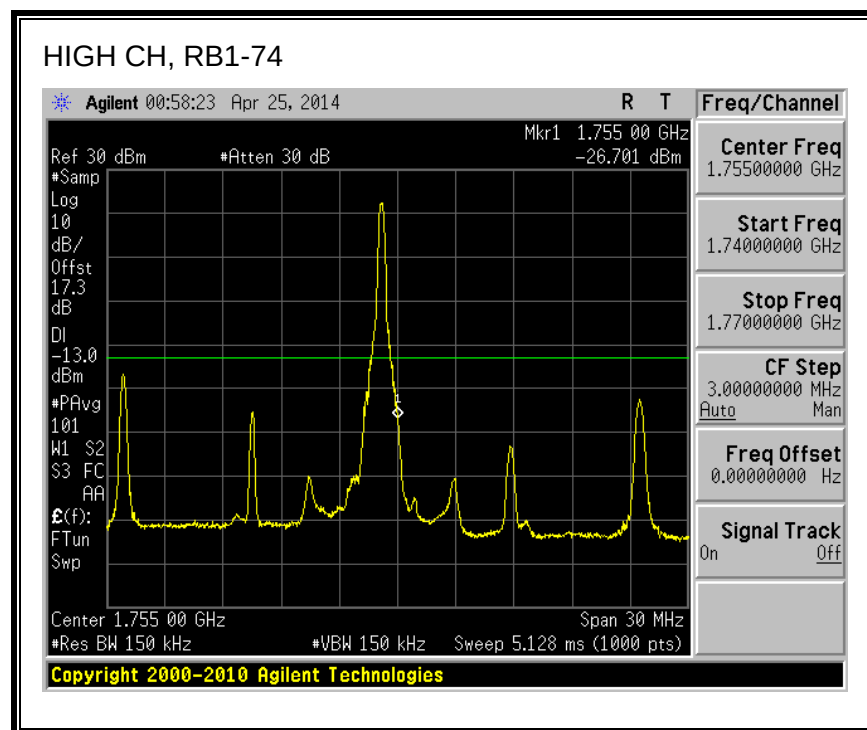
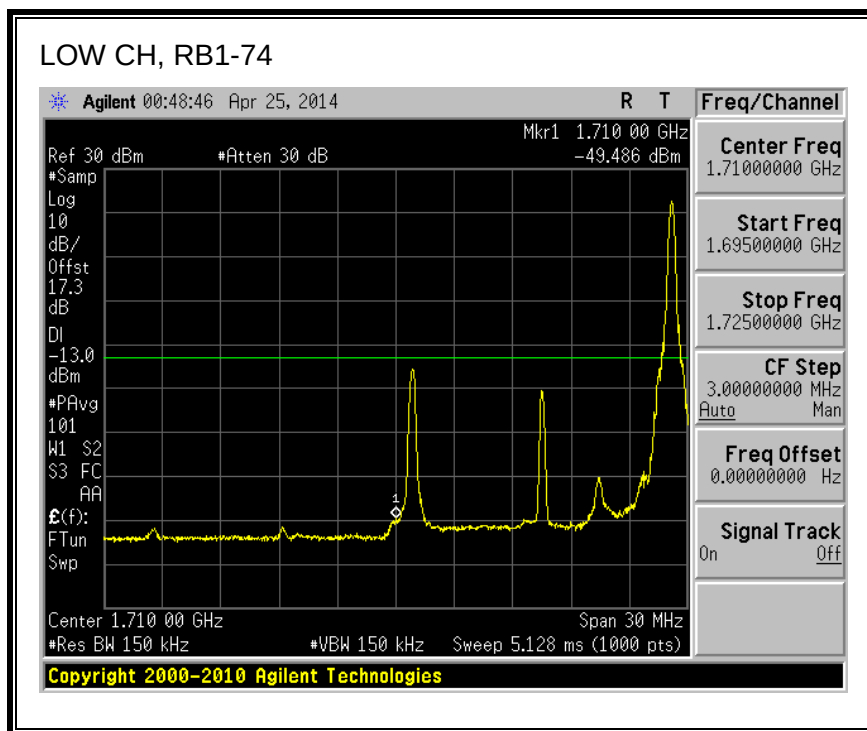


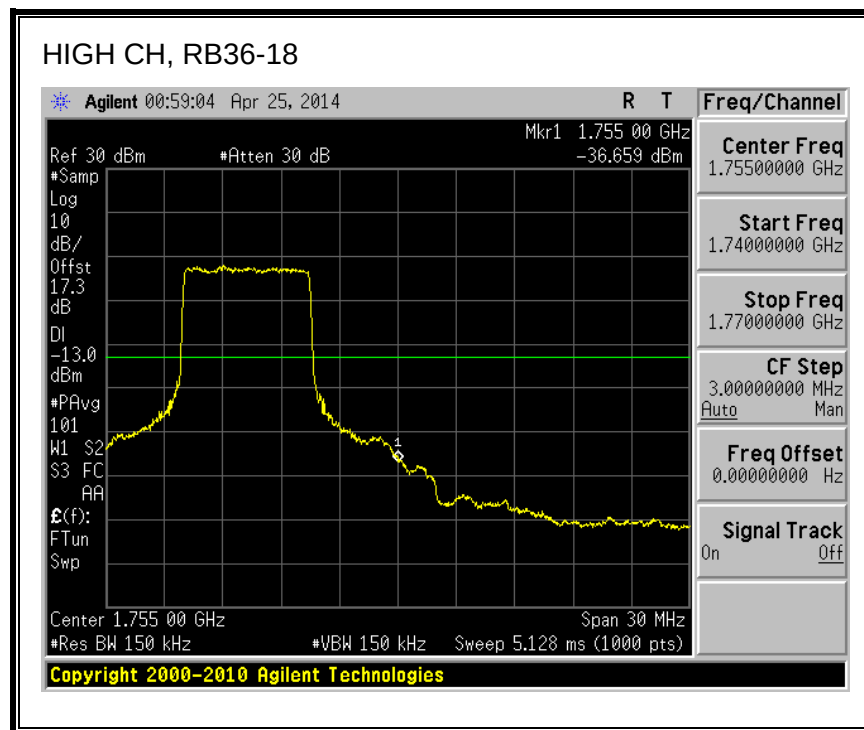
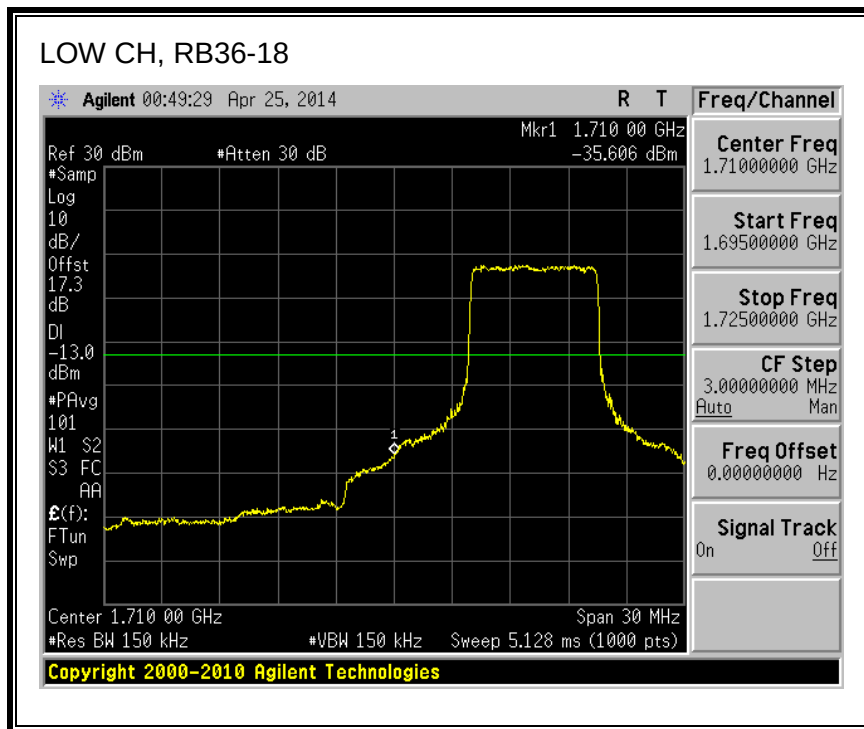


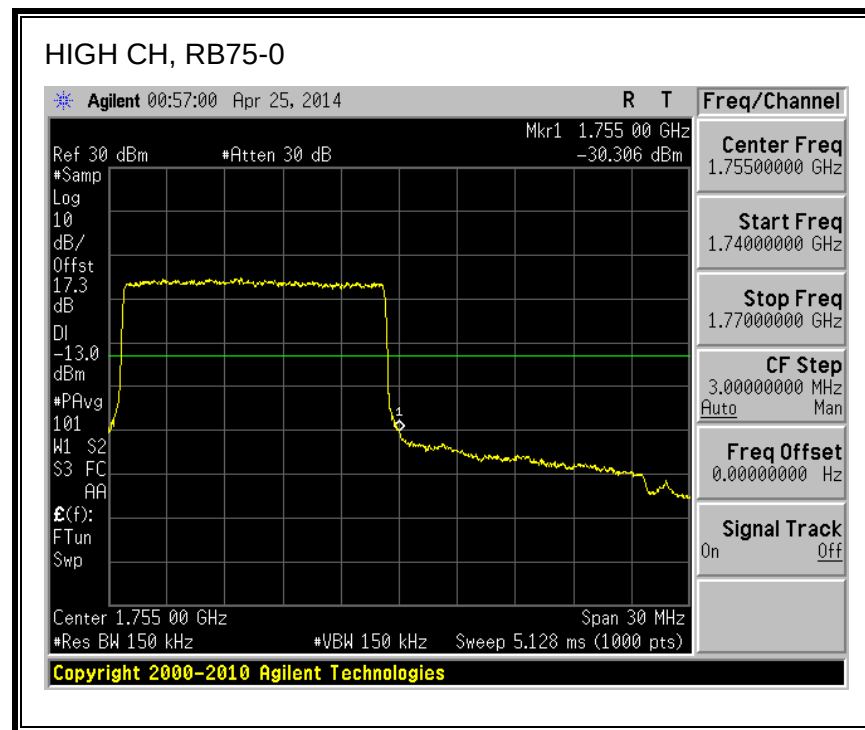
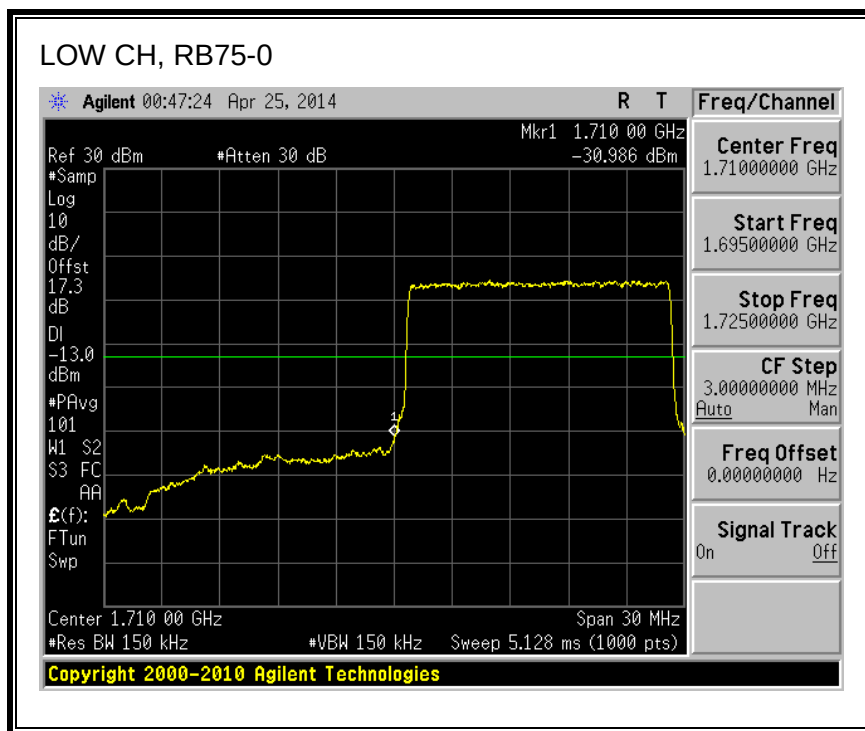


QPSK, (15.0 MHz BAND WIDTH)

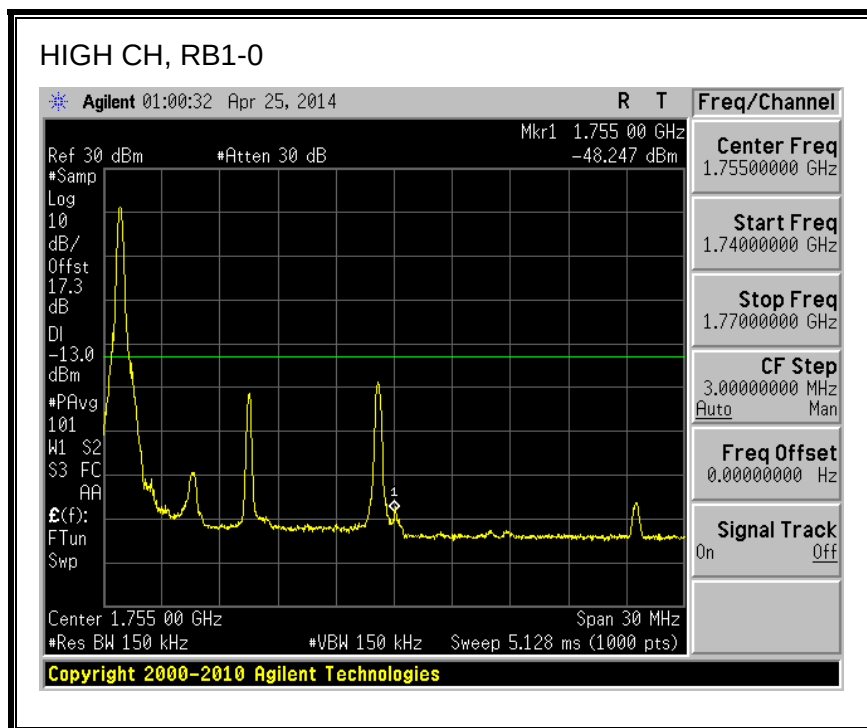
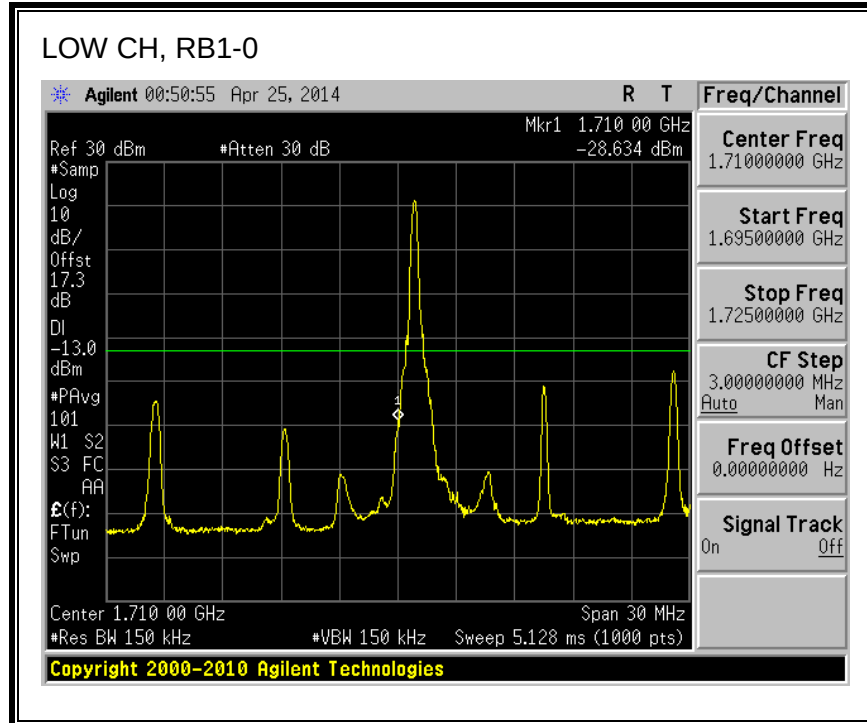


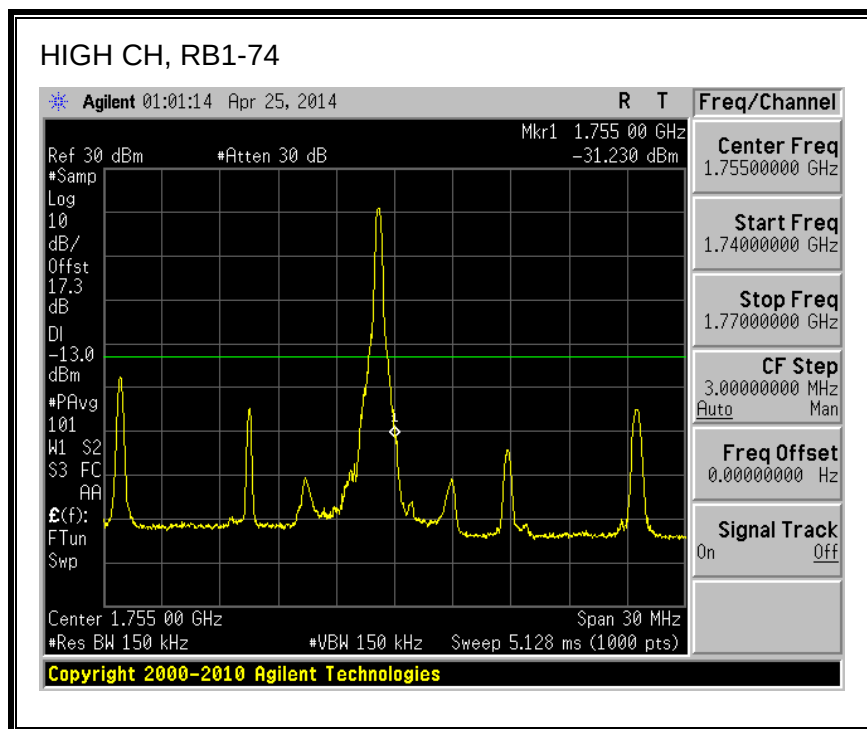
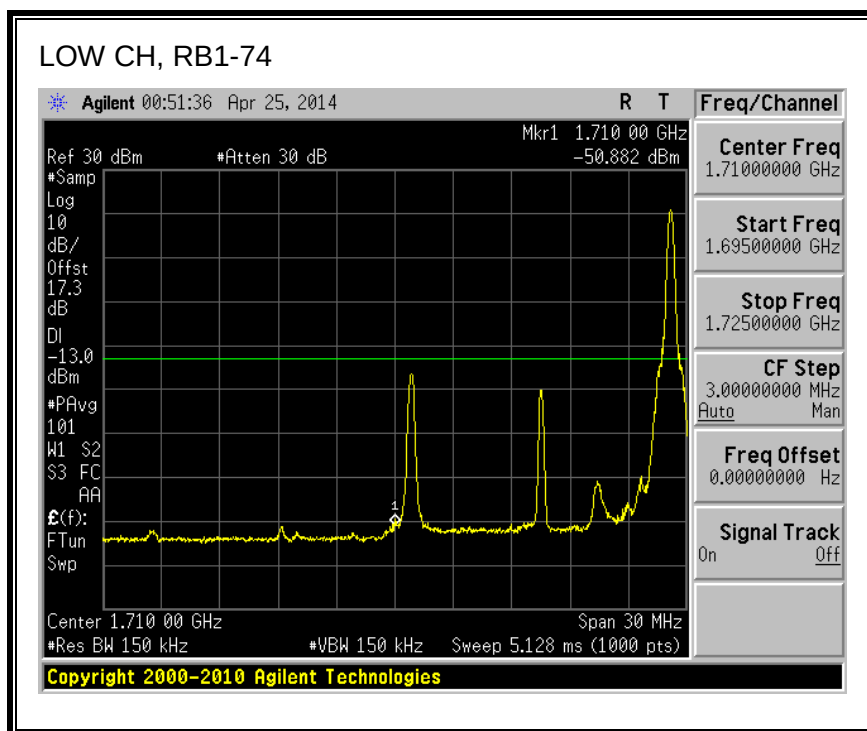


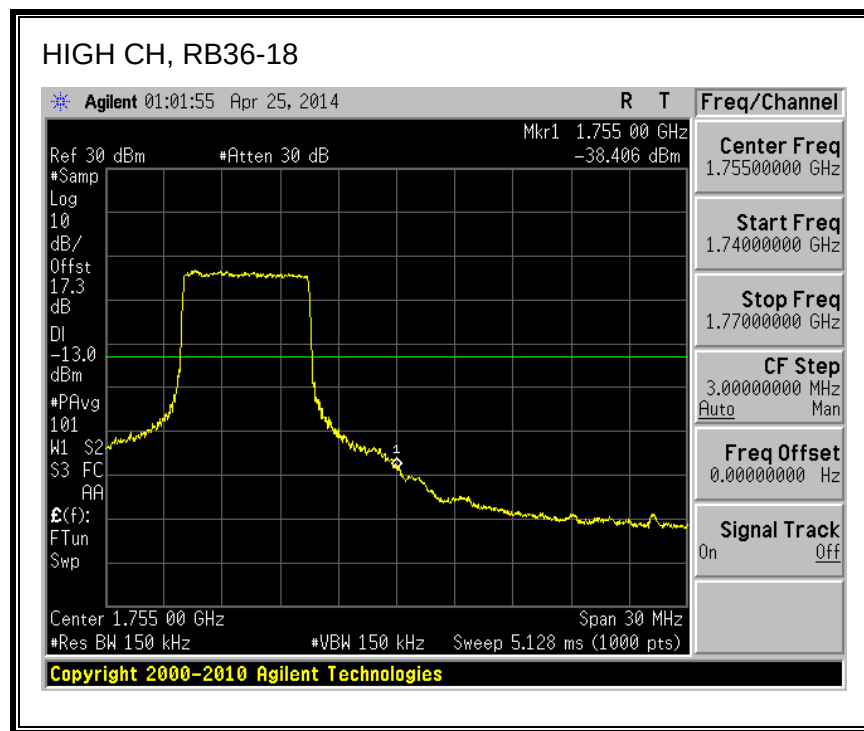
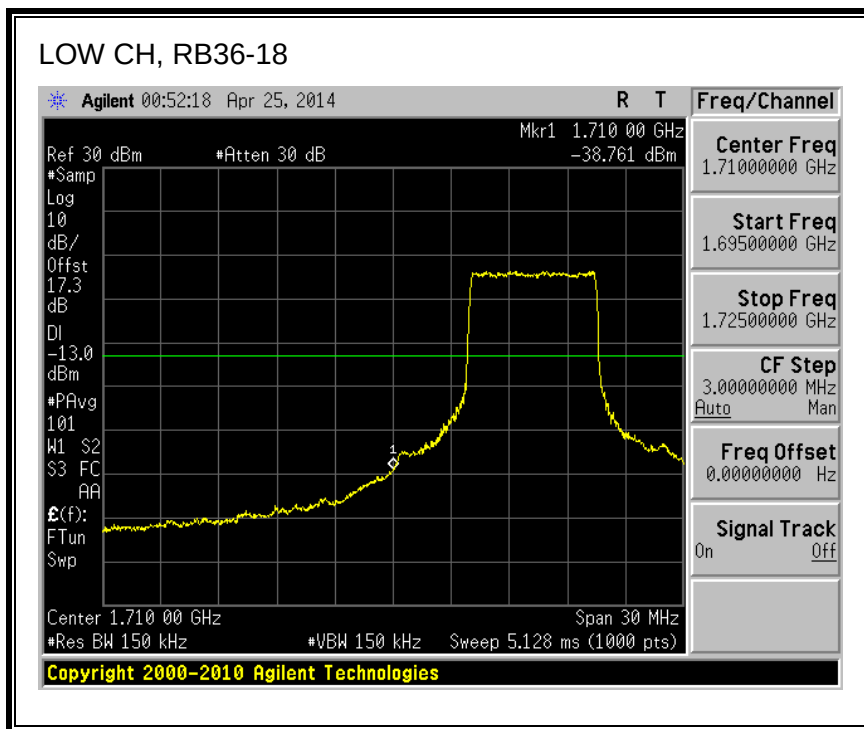


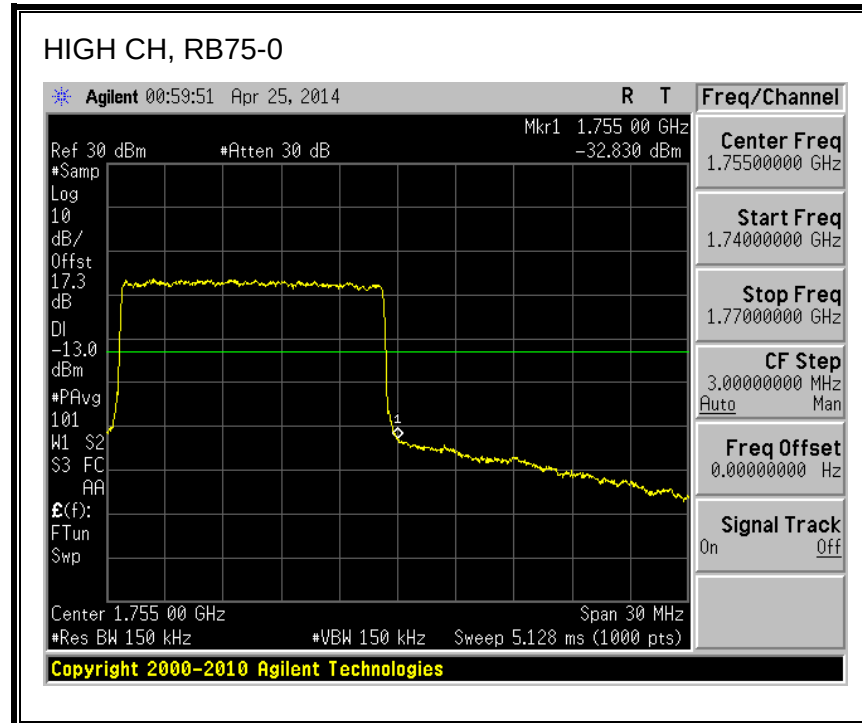
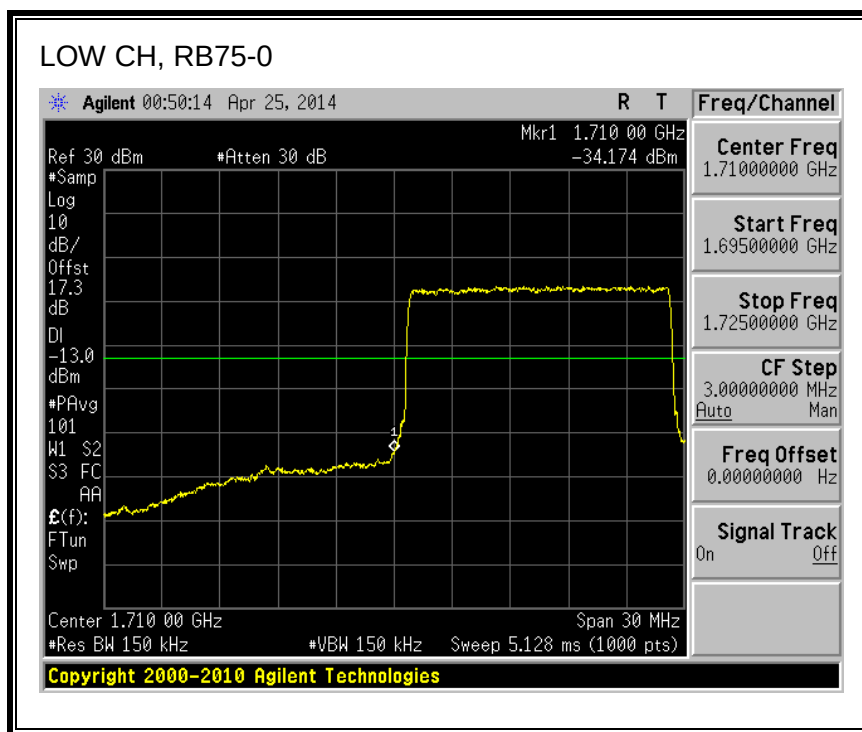


16QAM, (15.0 MHz BAND WIDTH)

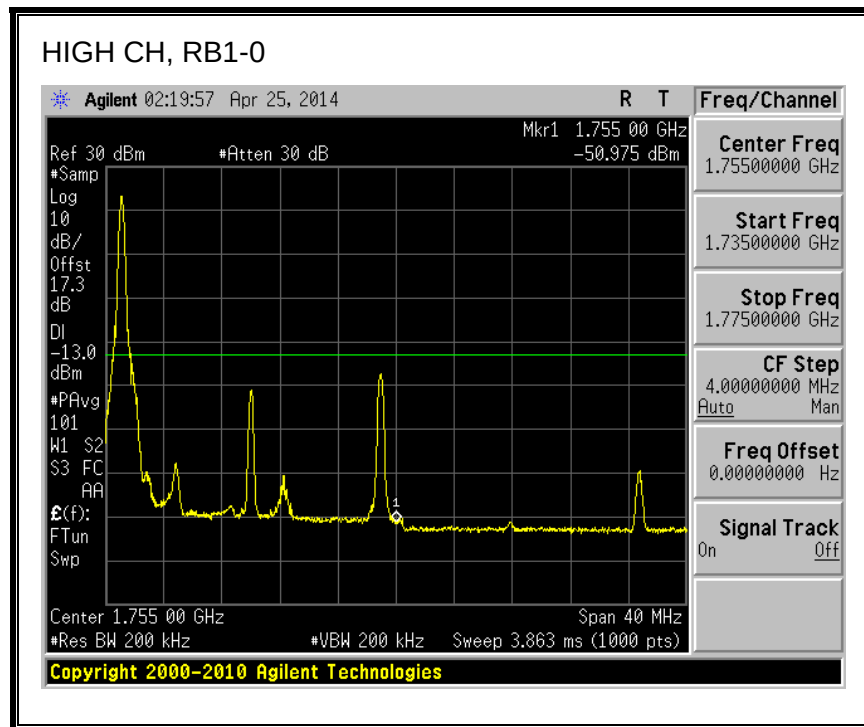
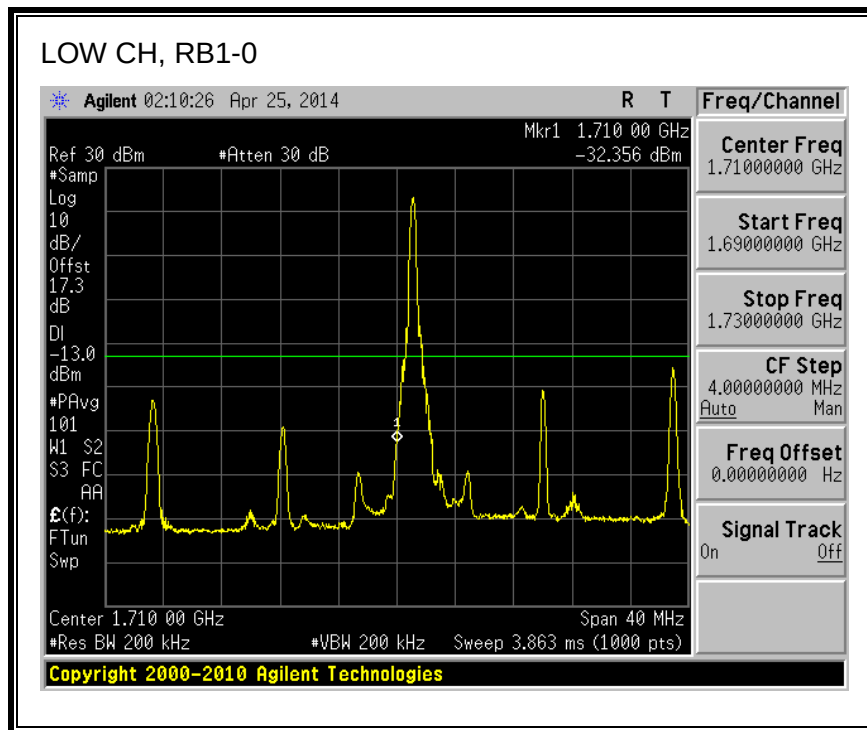


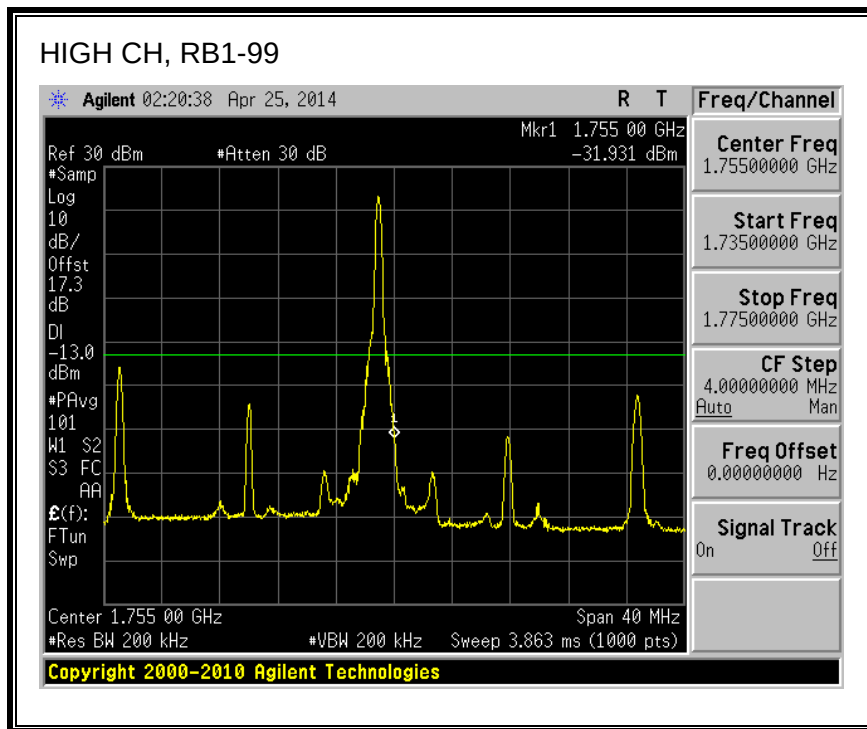
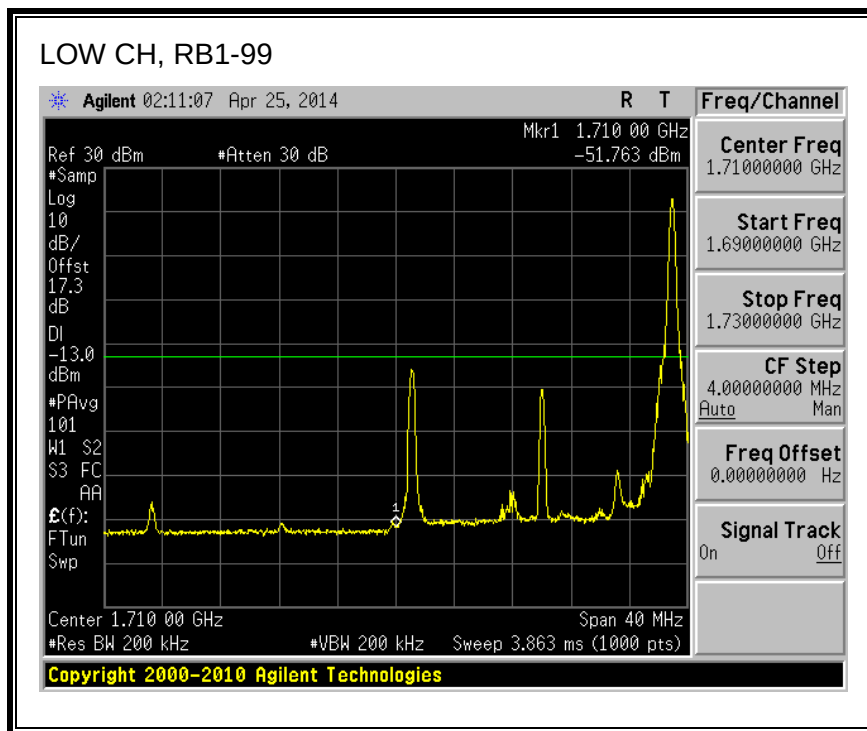


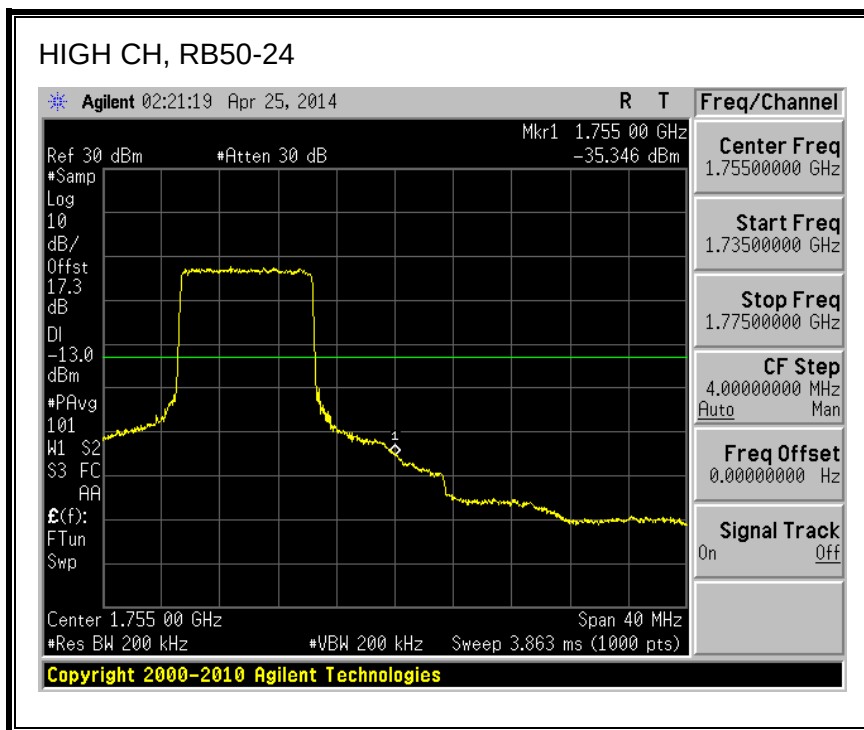
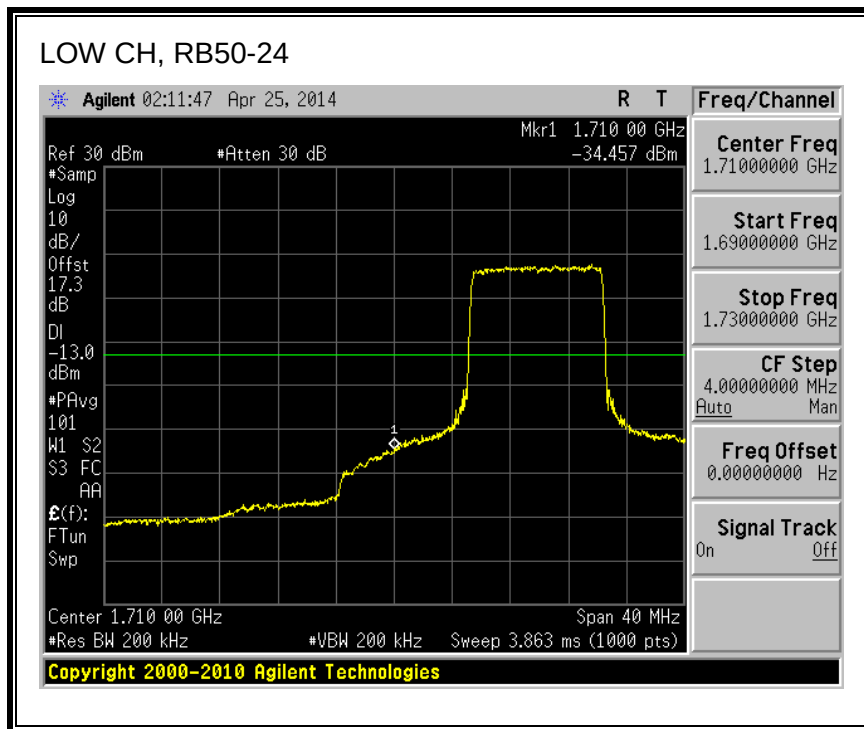


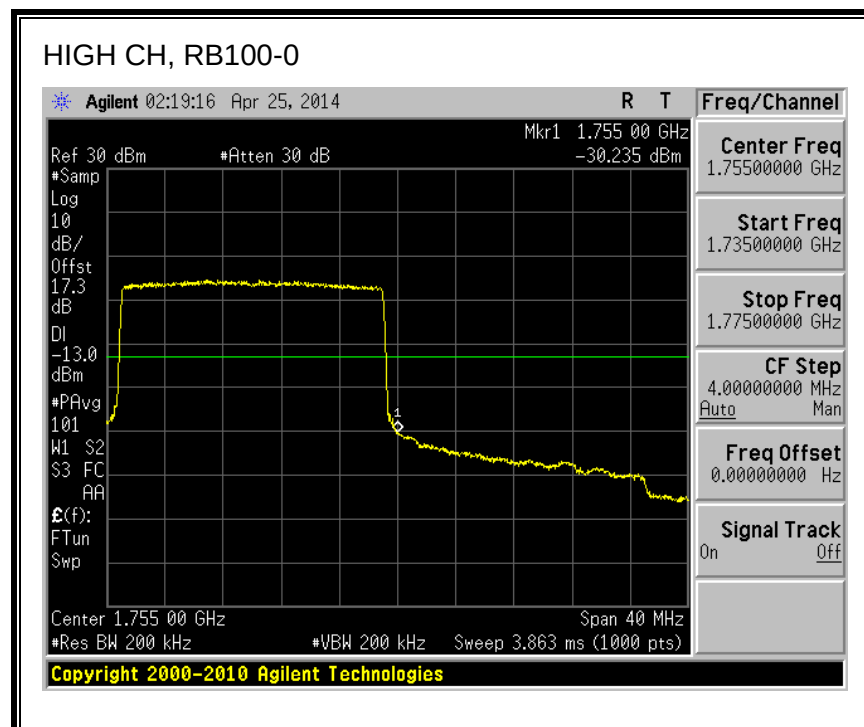
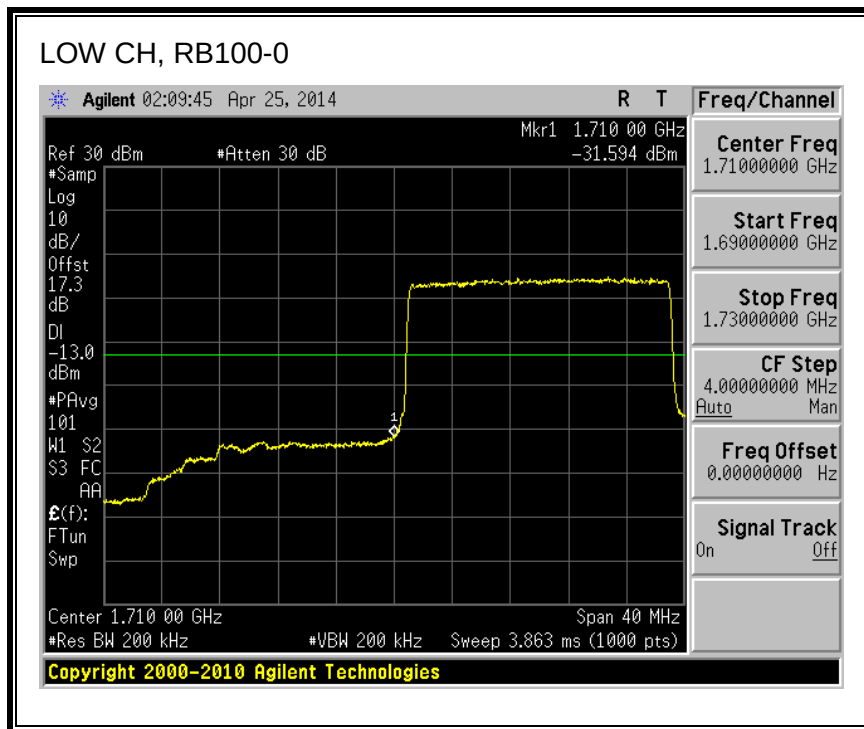


QPSK, (20.0 MHz BAND WIDTH)

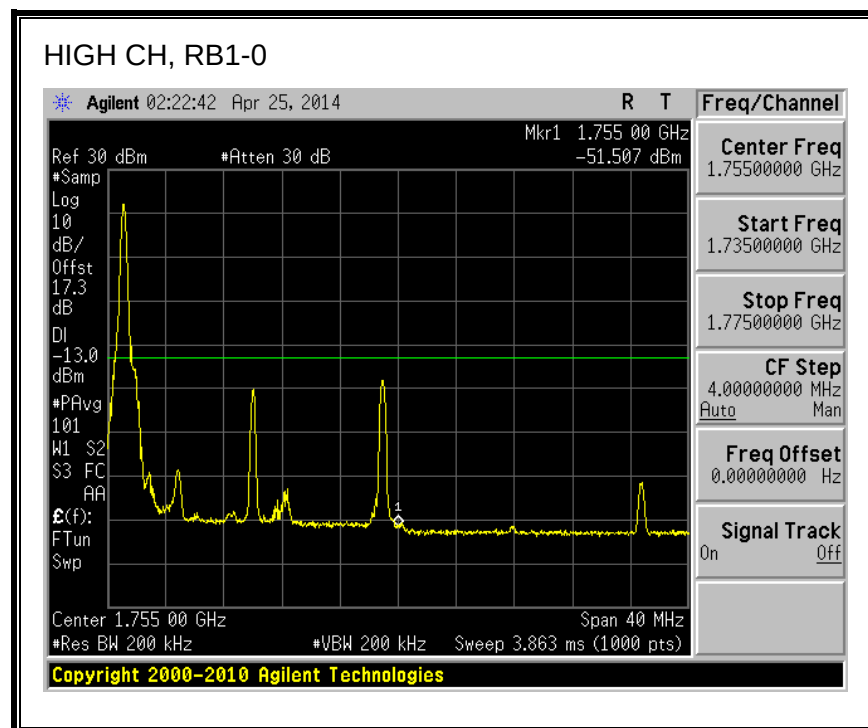
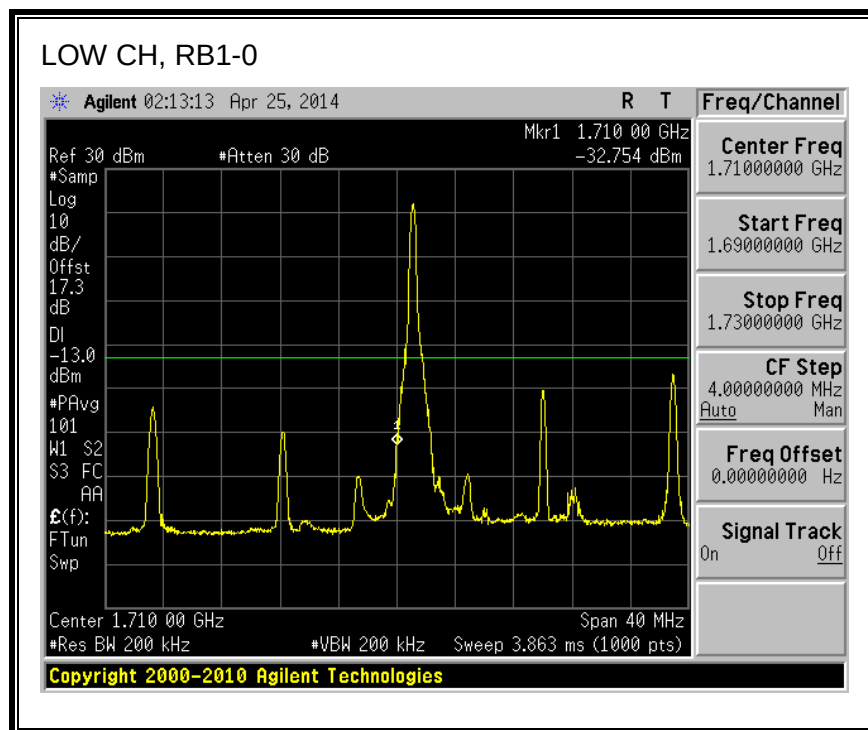


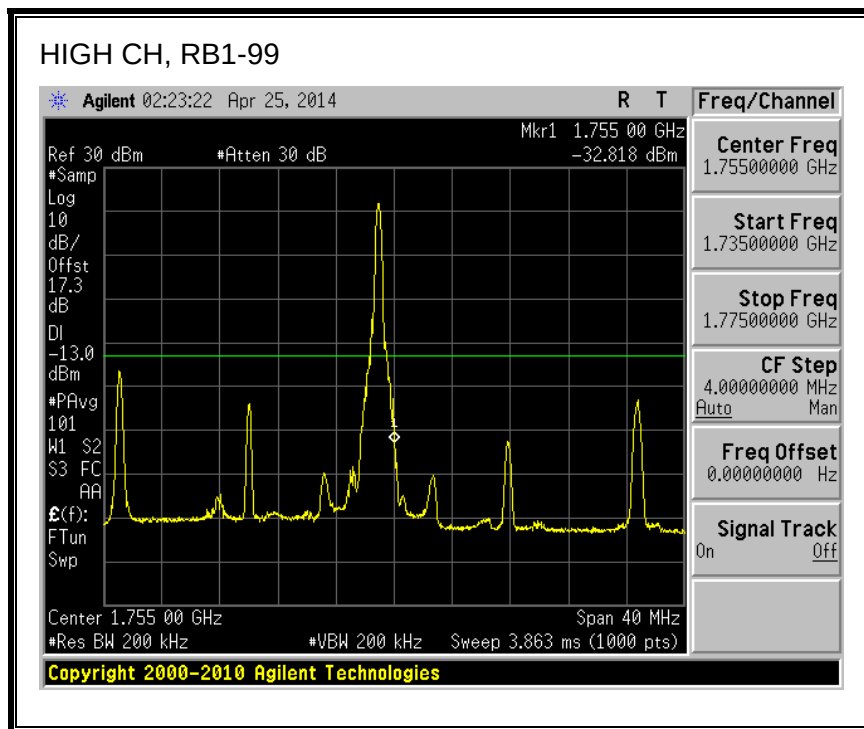
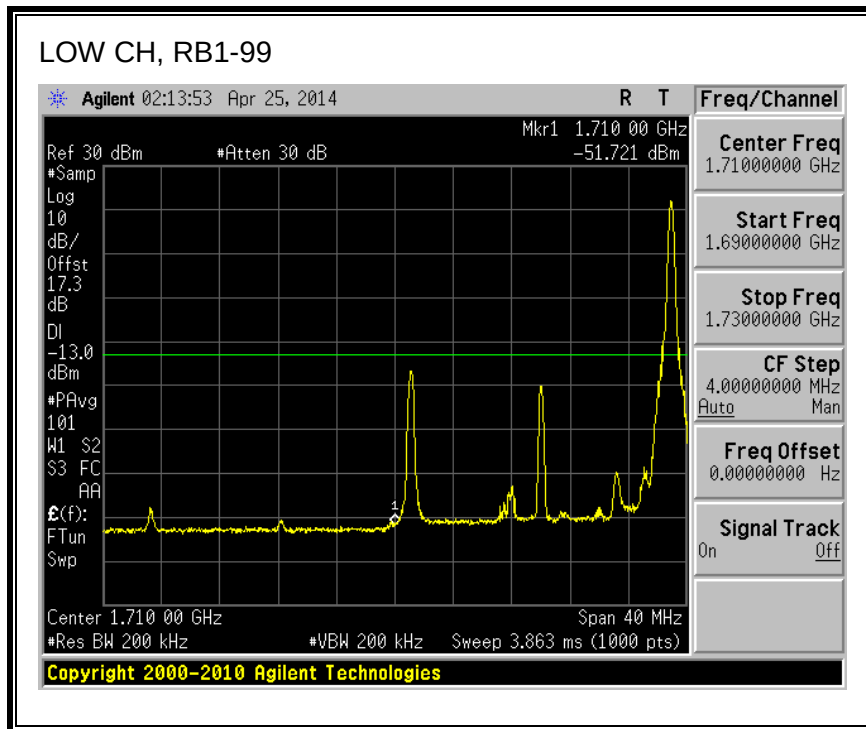


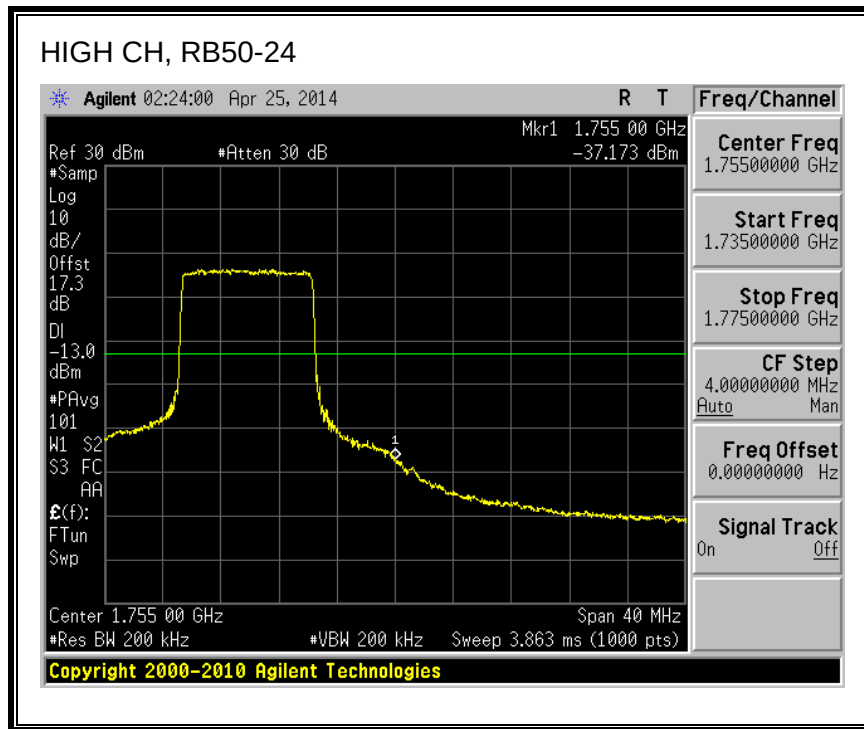
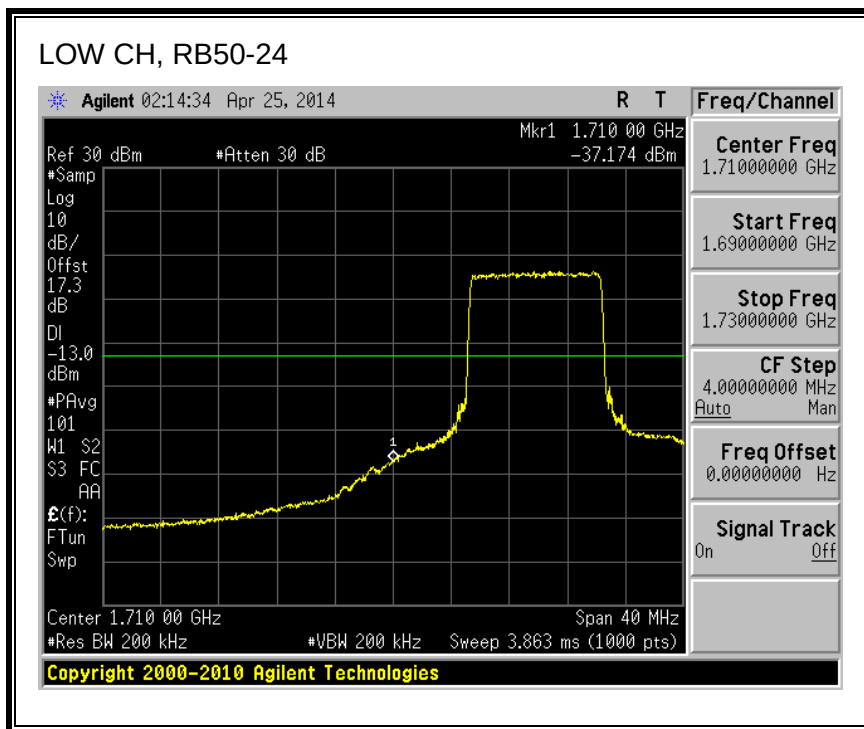


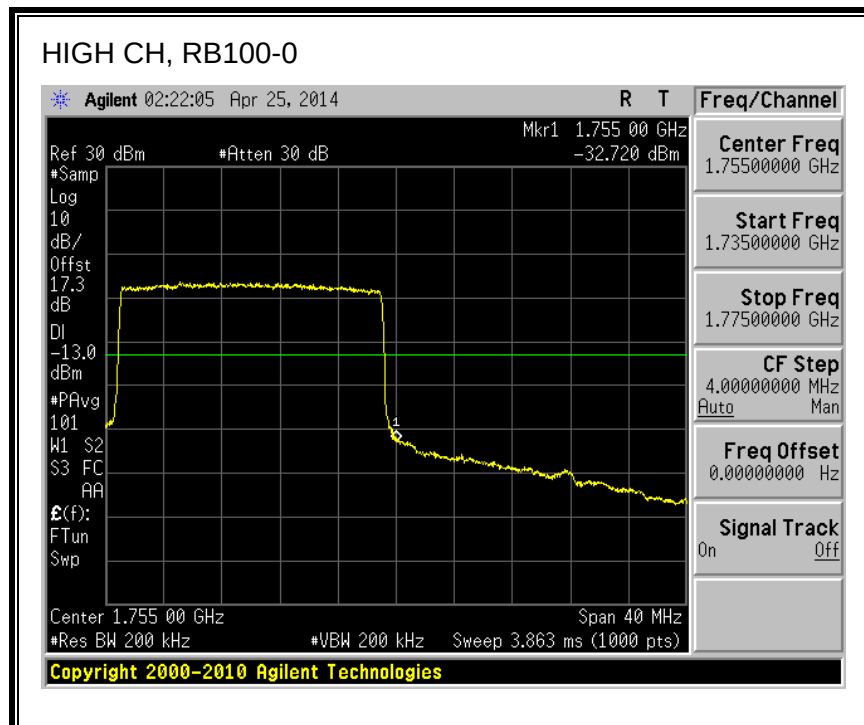
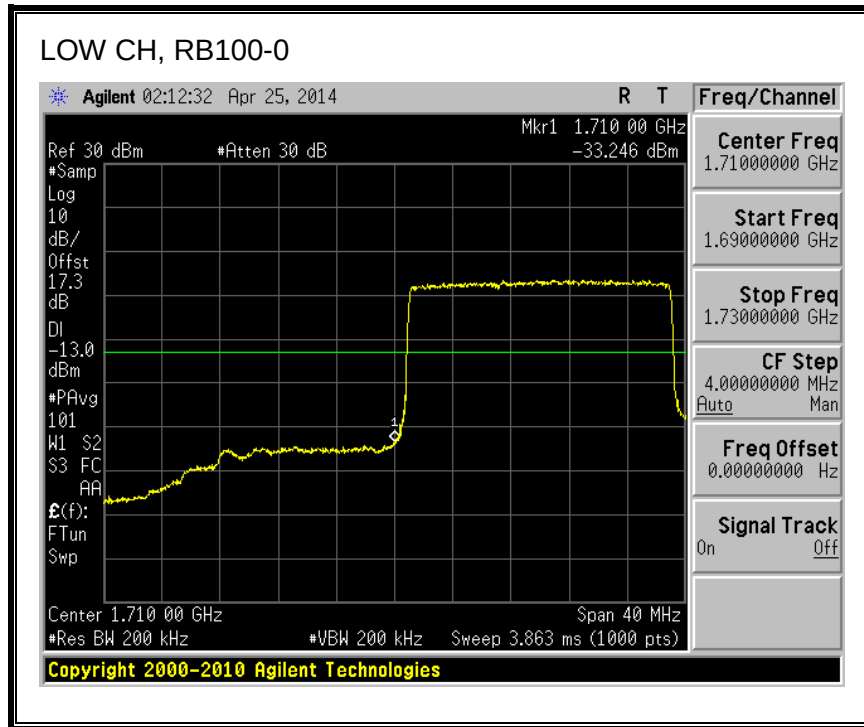


16QAM, (20.0 MHz BAND WIDTH)



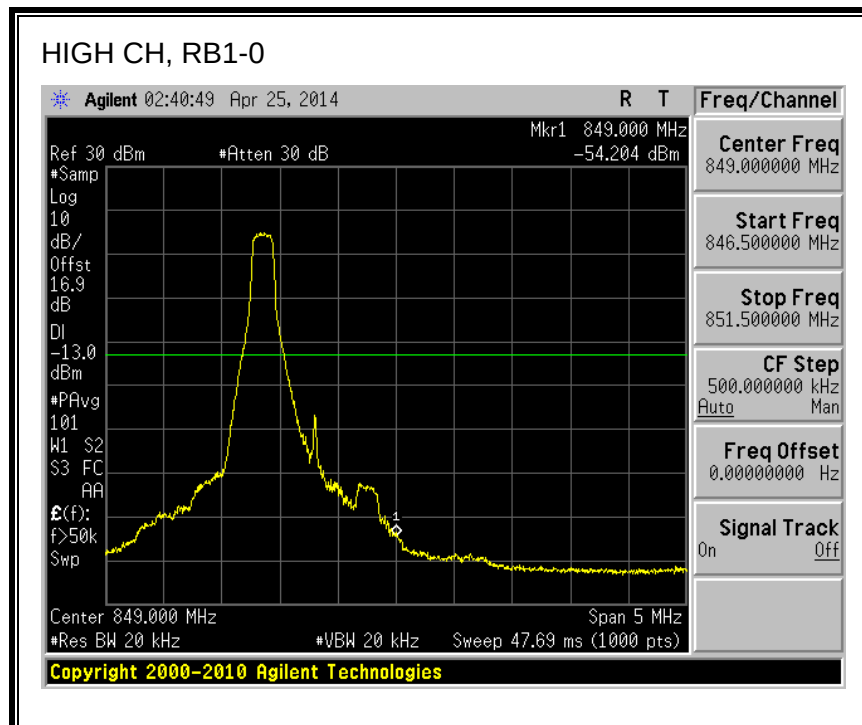
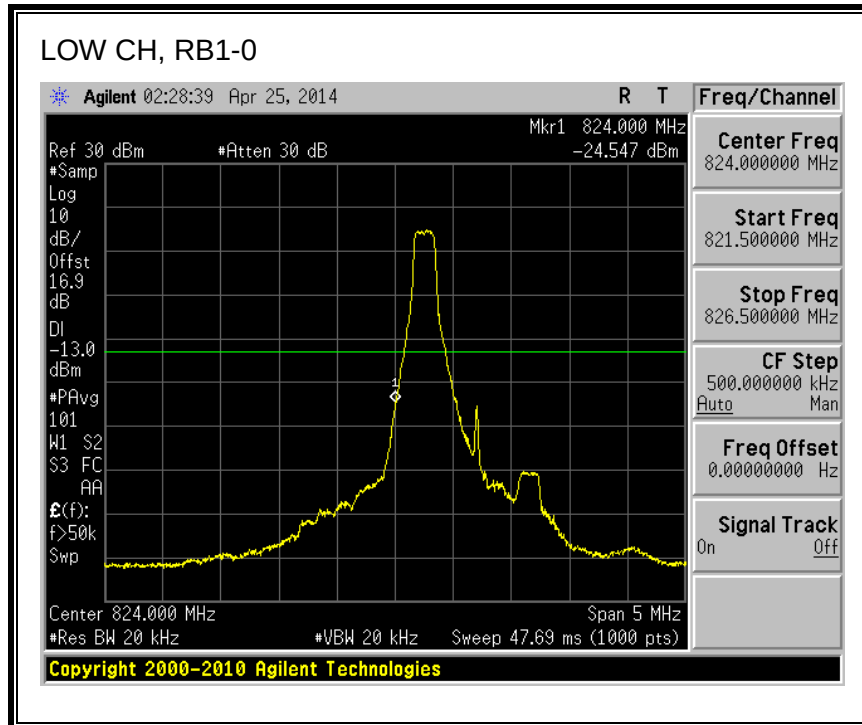


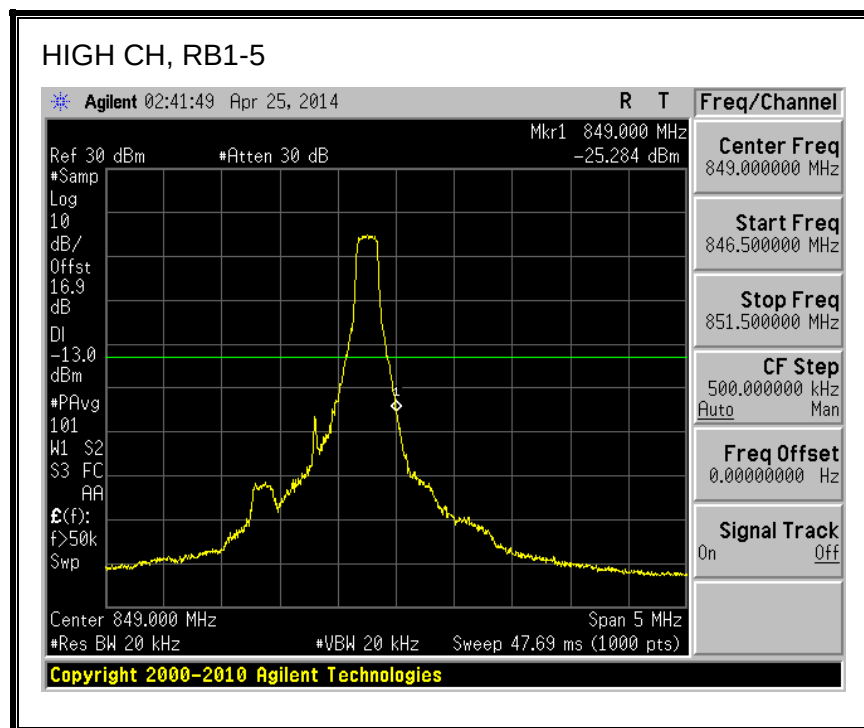
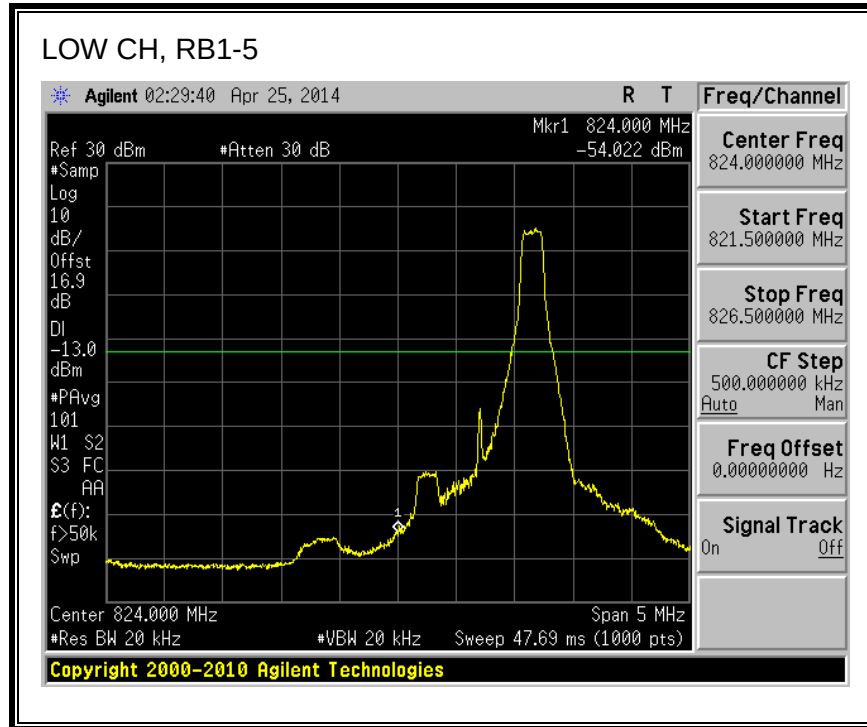


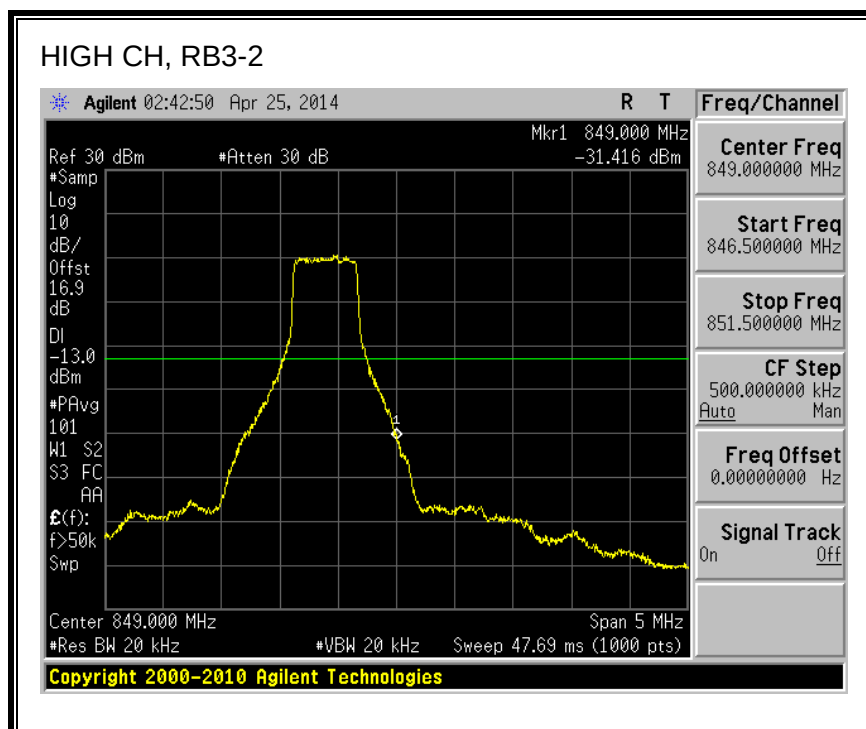
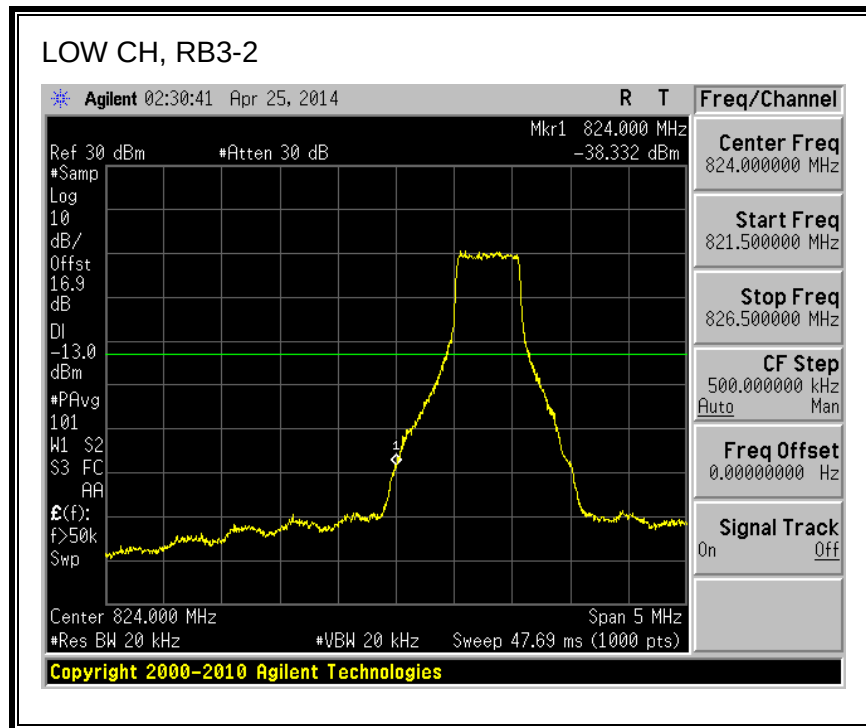


8.2.3. LTE BAND 5 BANDEDGE

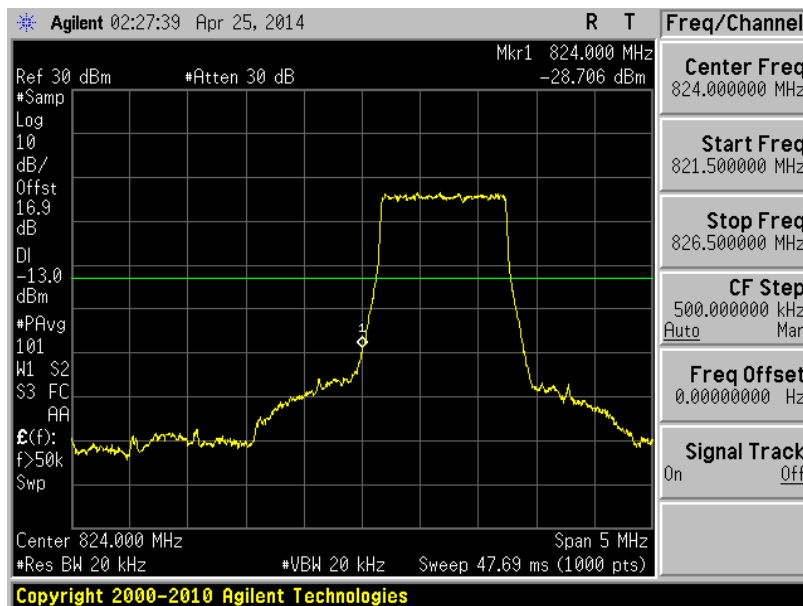
QPSK, (1.4 MHz BAND WIDTH)



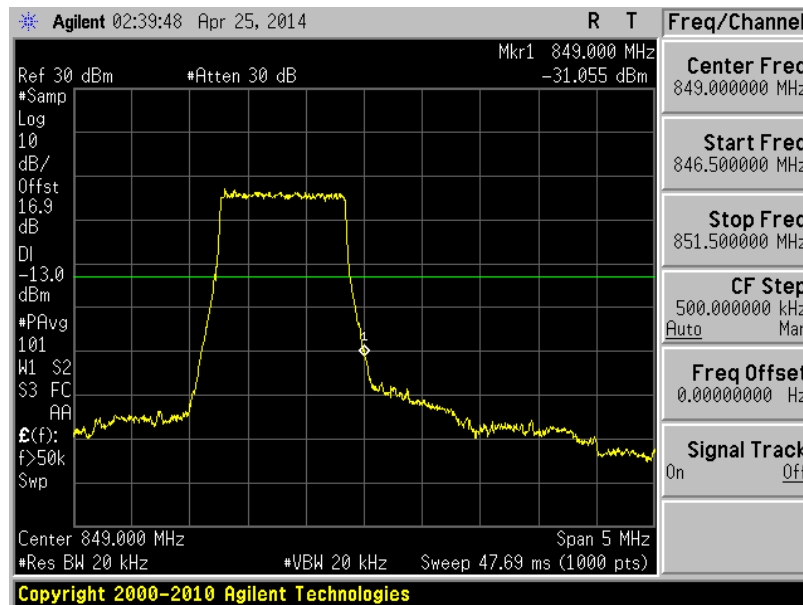




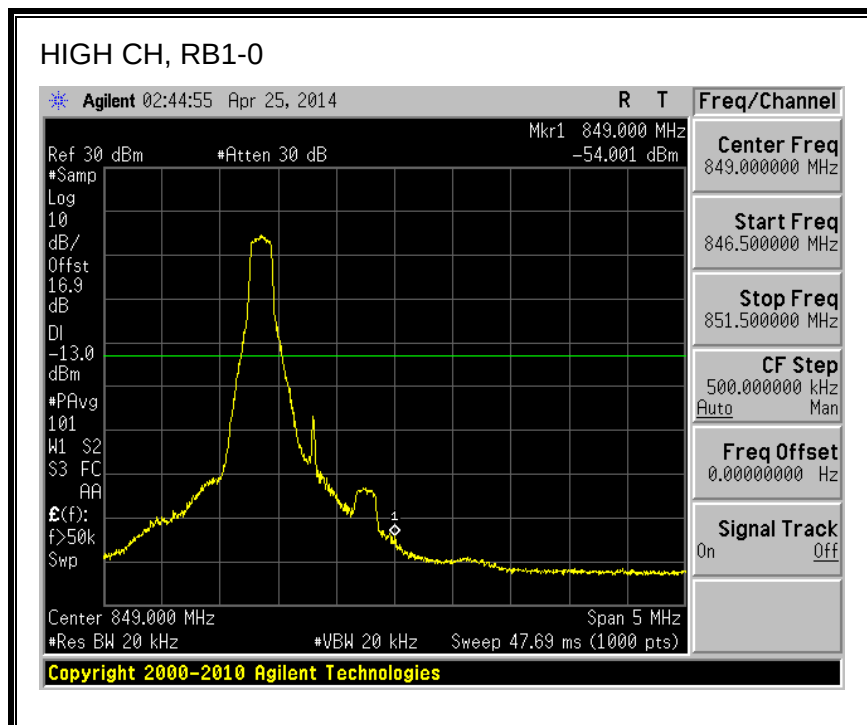
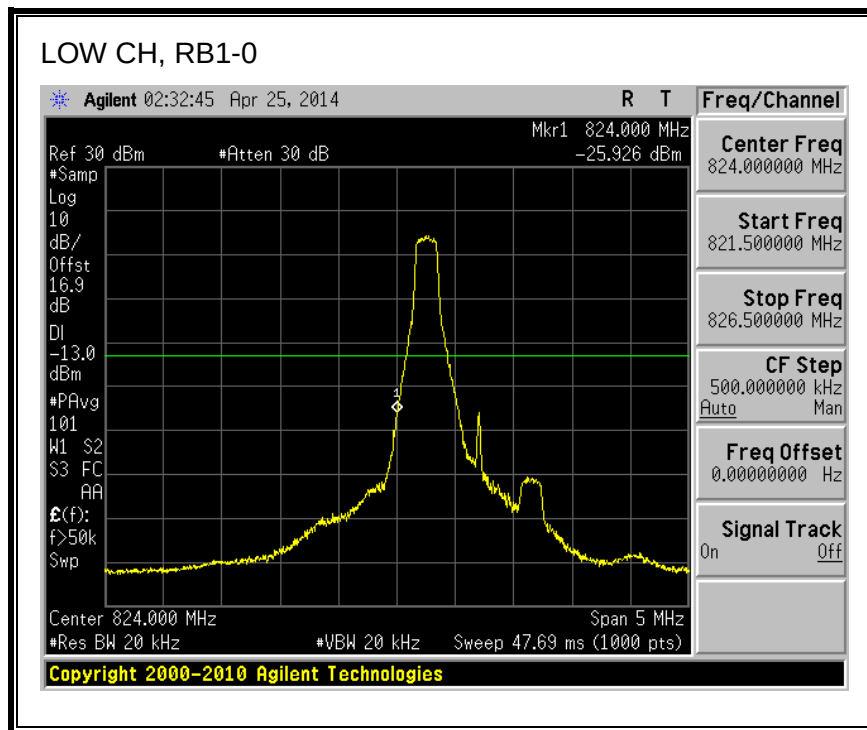
LOW CH, RB6-0

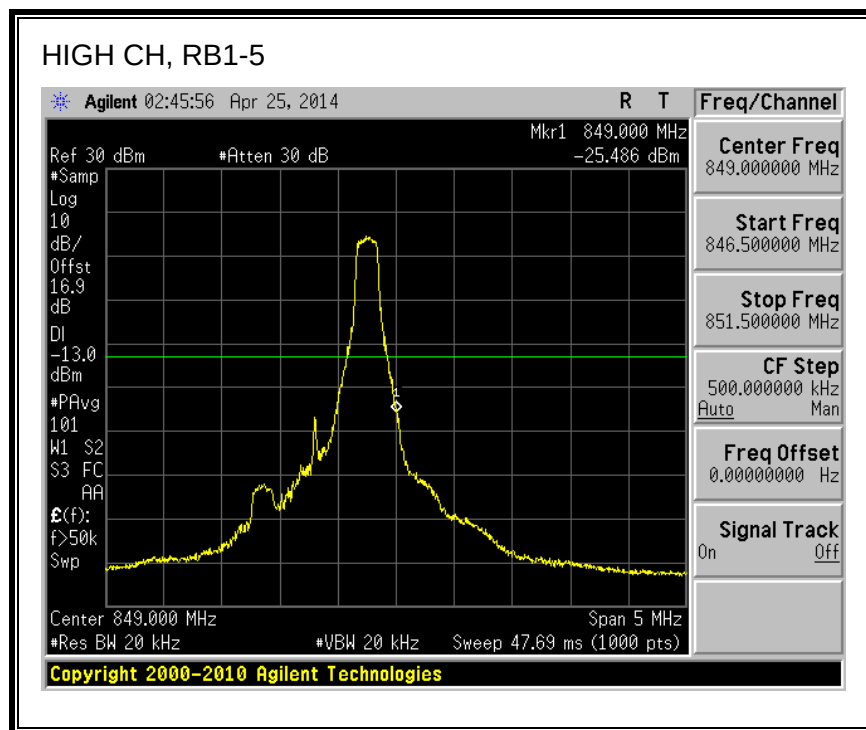
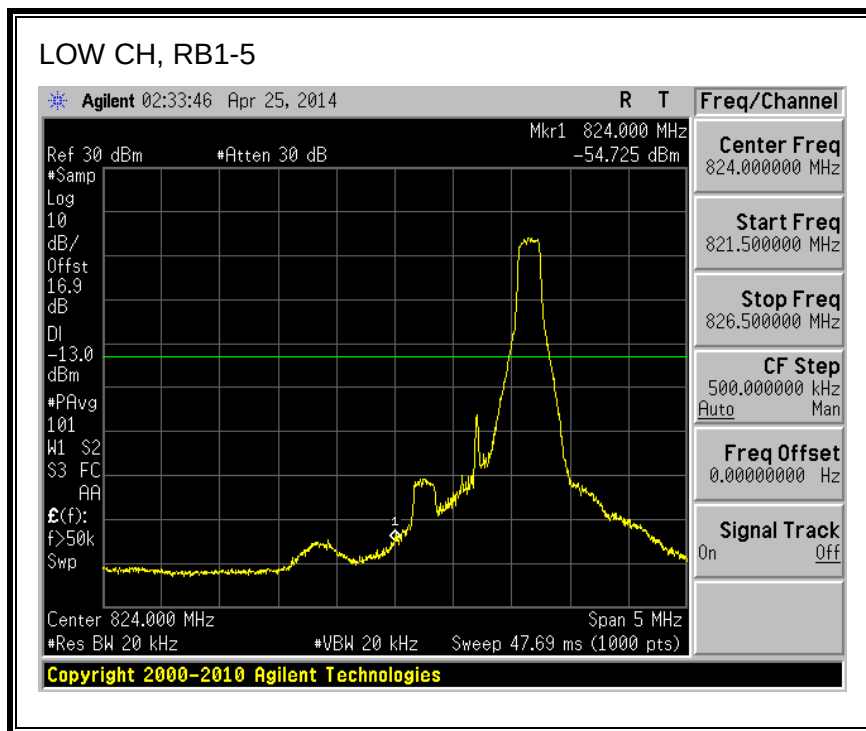


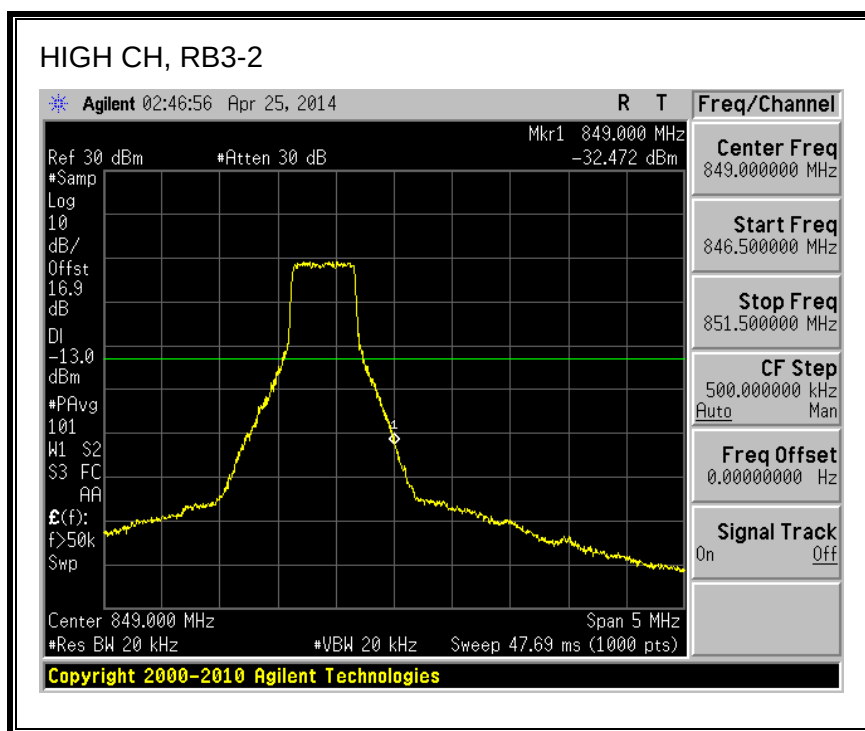
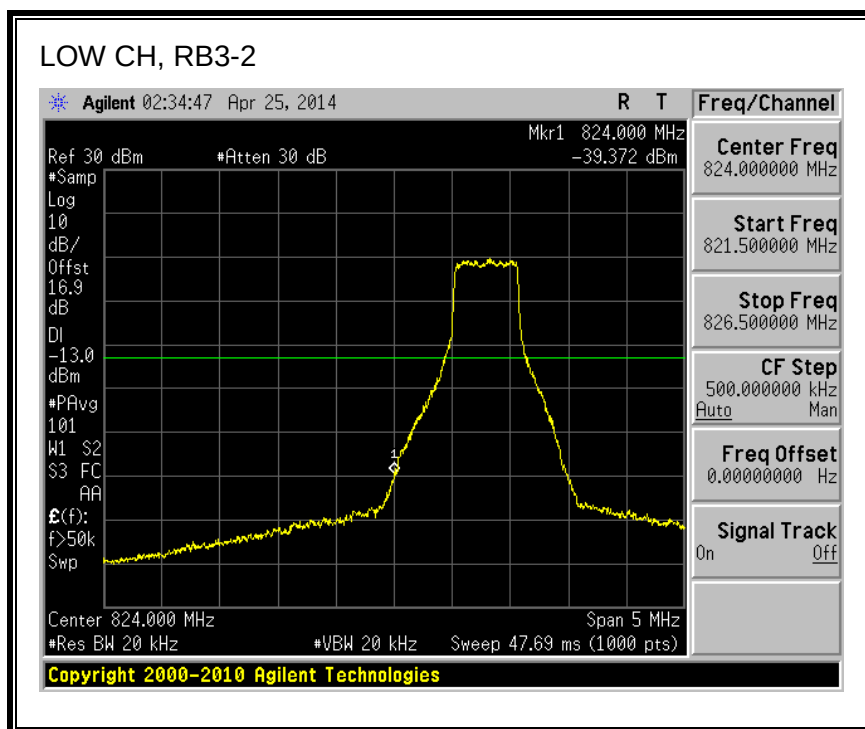
HIGH CH, RB6-0

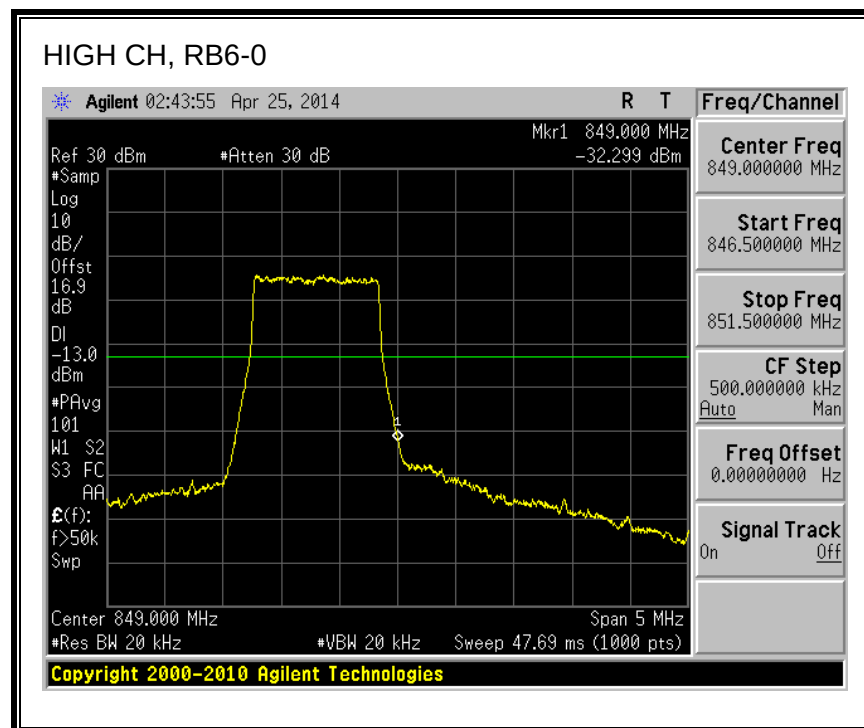
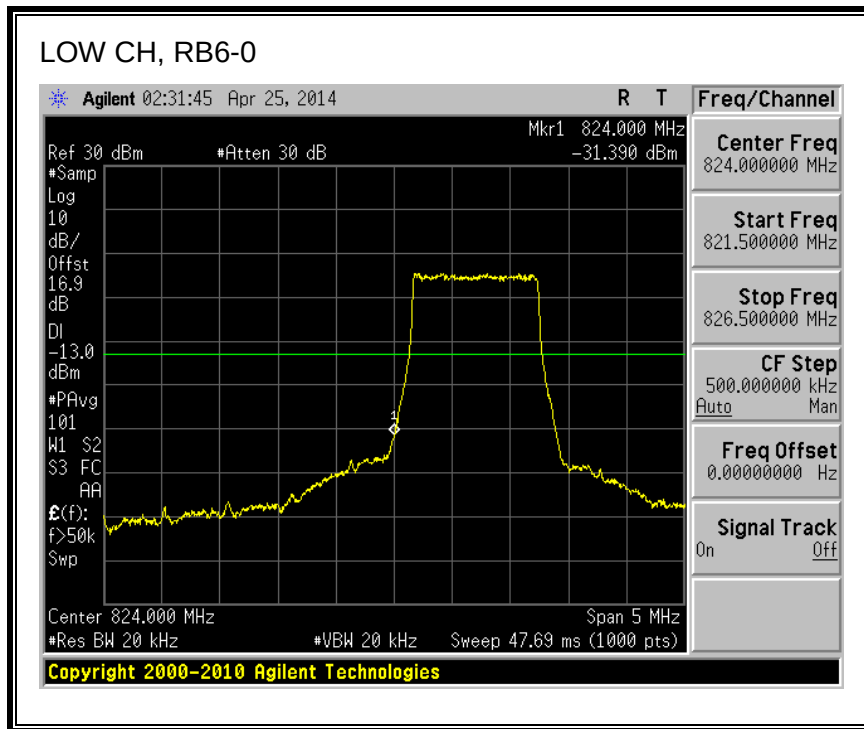


16QAM, (1.4 MHz BAND WIDTH)

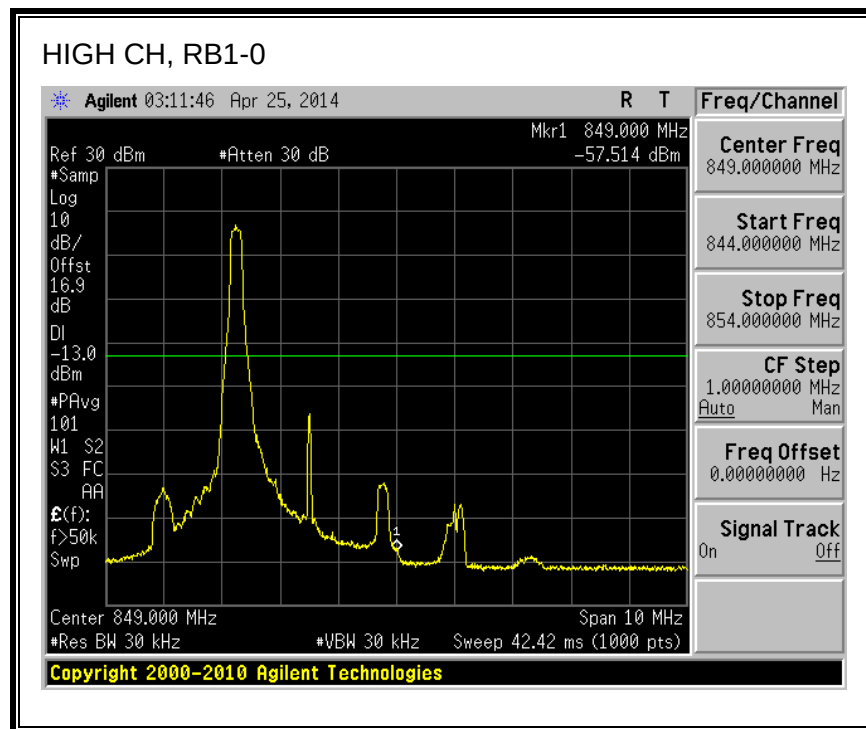
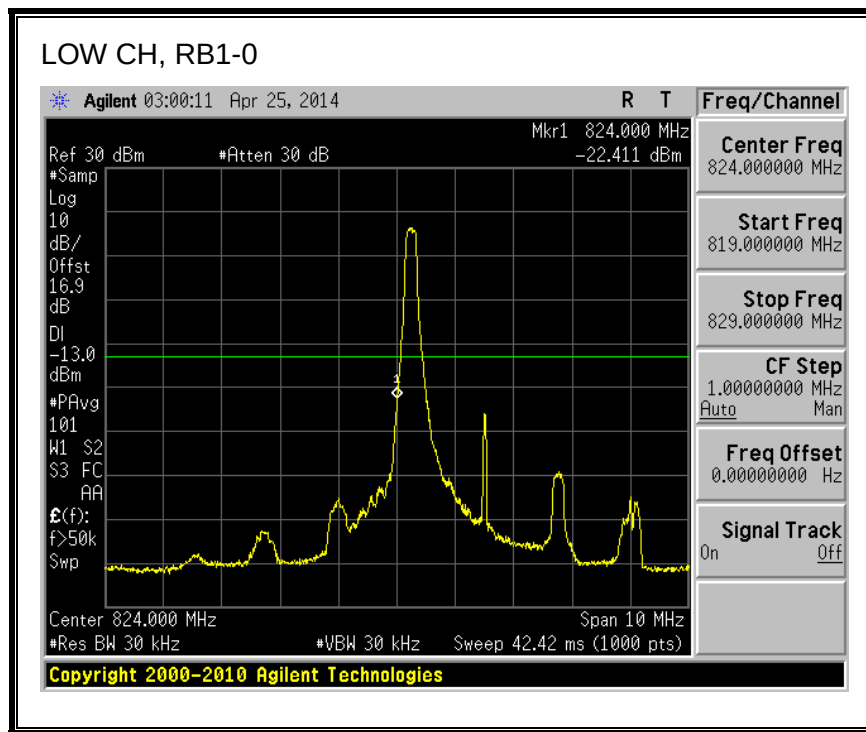


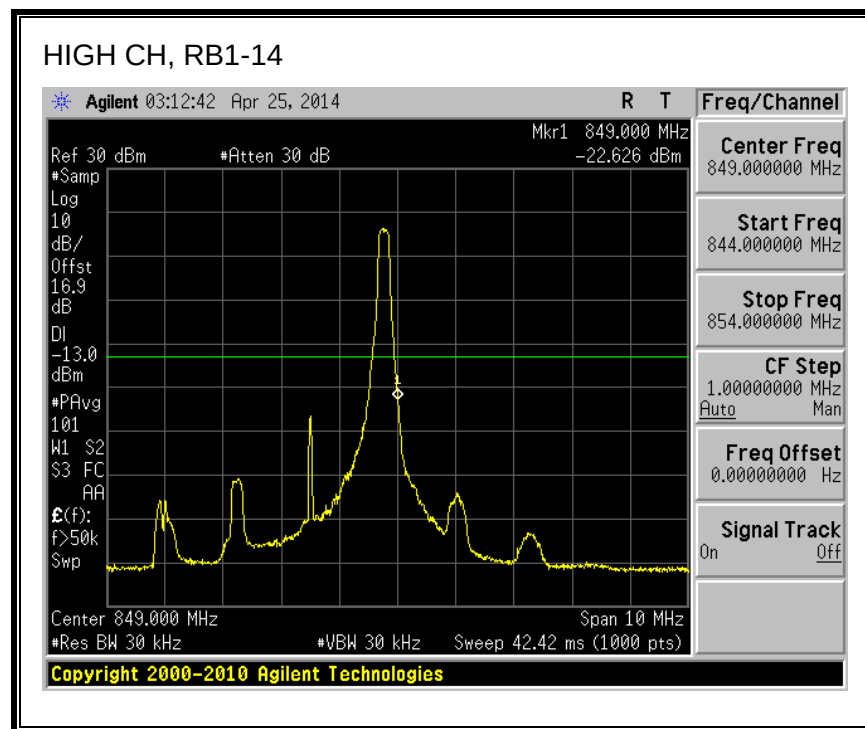
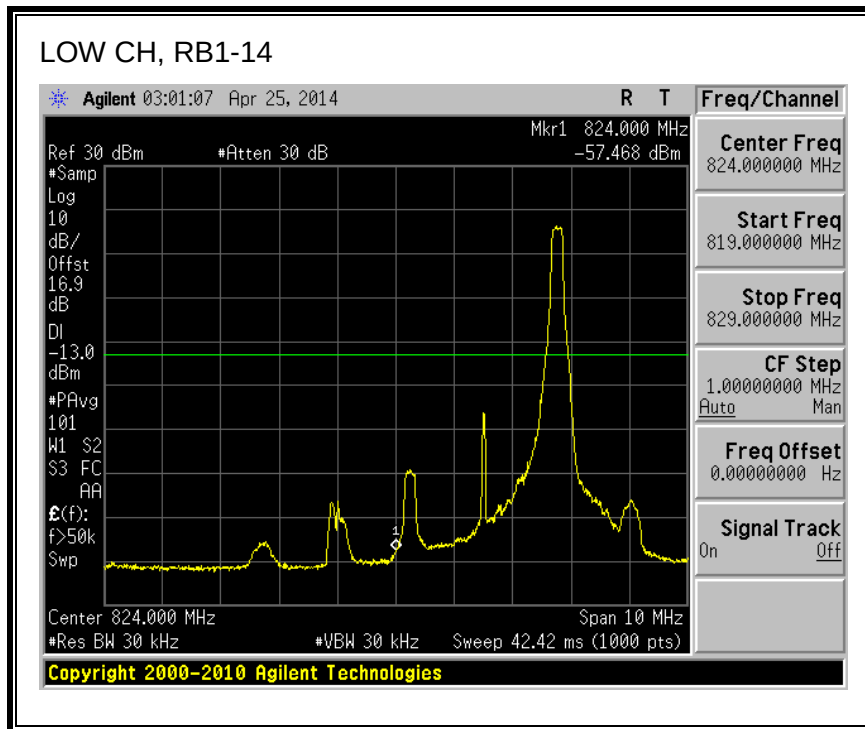




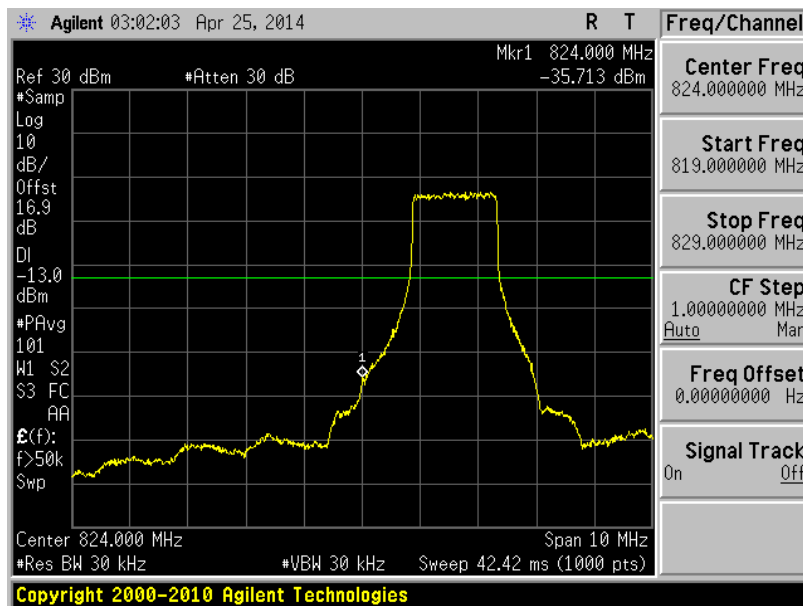


QPSK, (3.0 MHz BAND WIDTH)

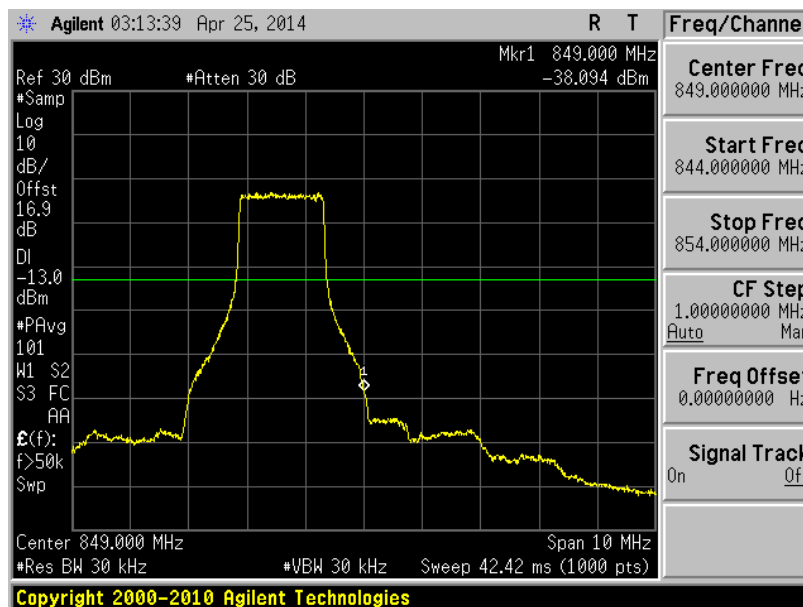


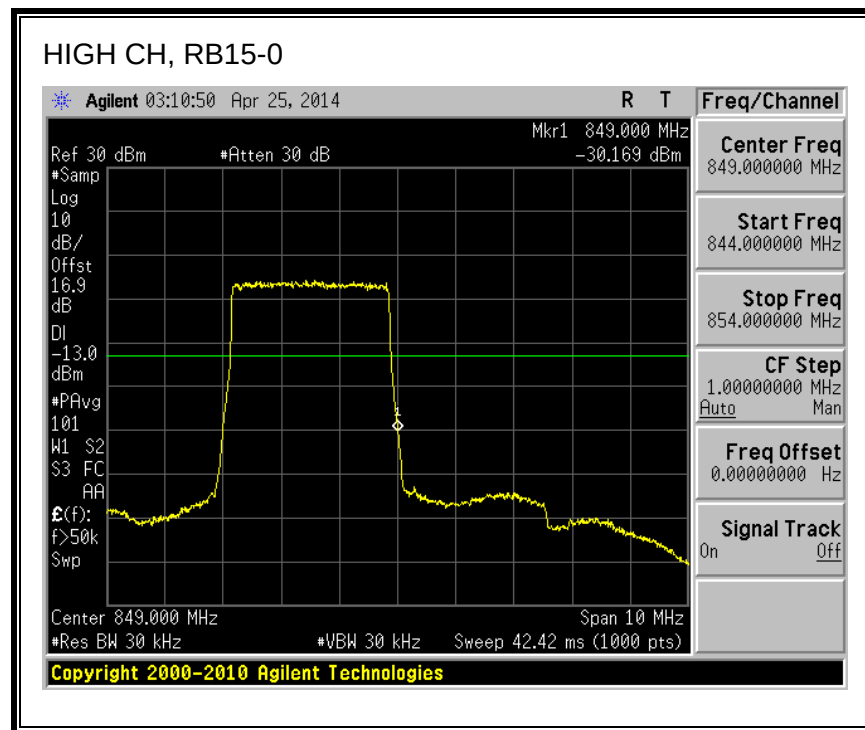
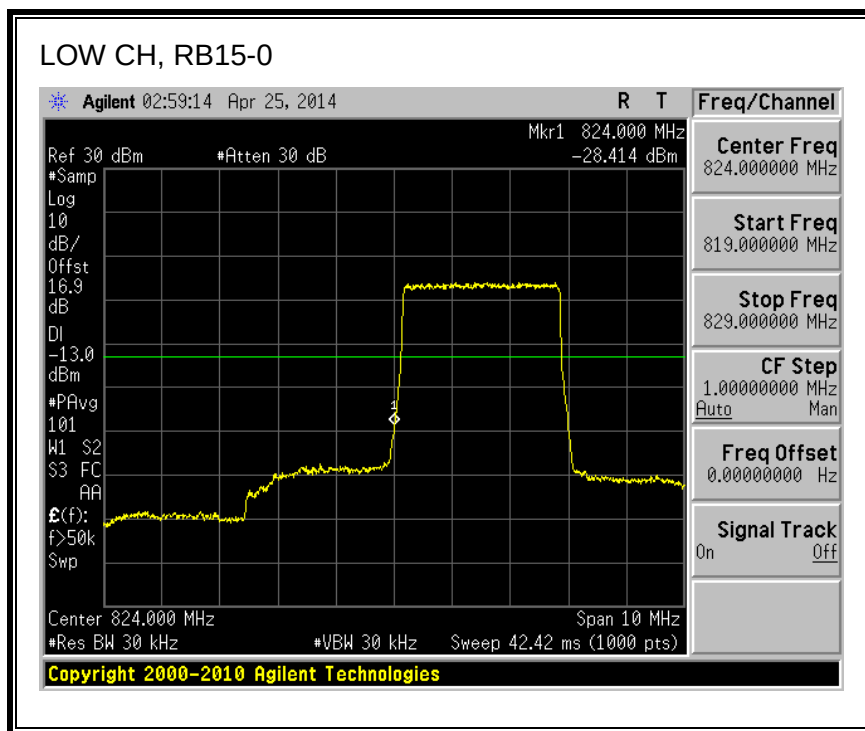


LOW CH, RB8-4

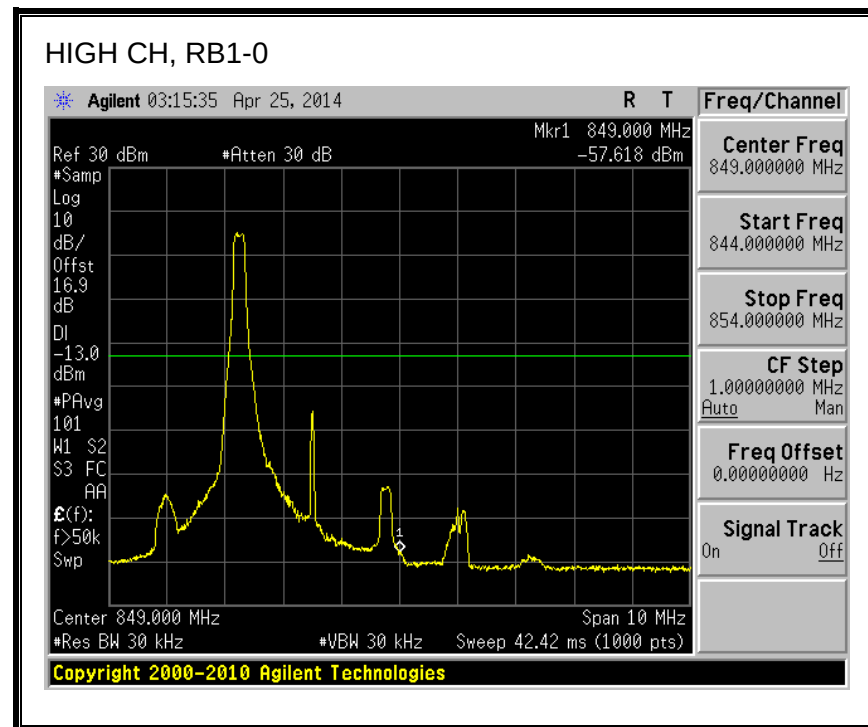
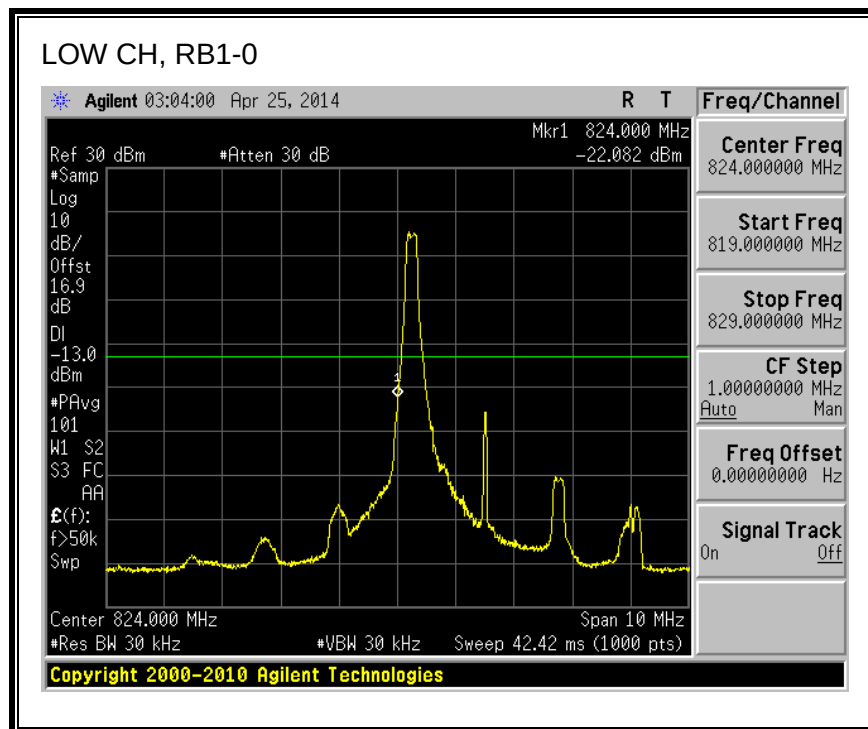


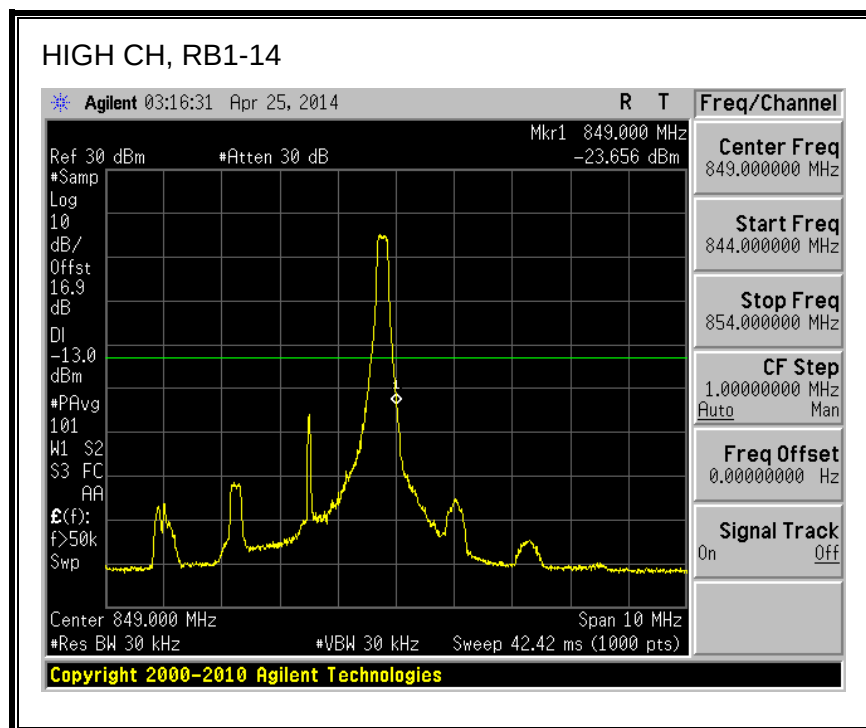
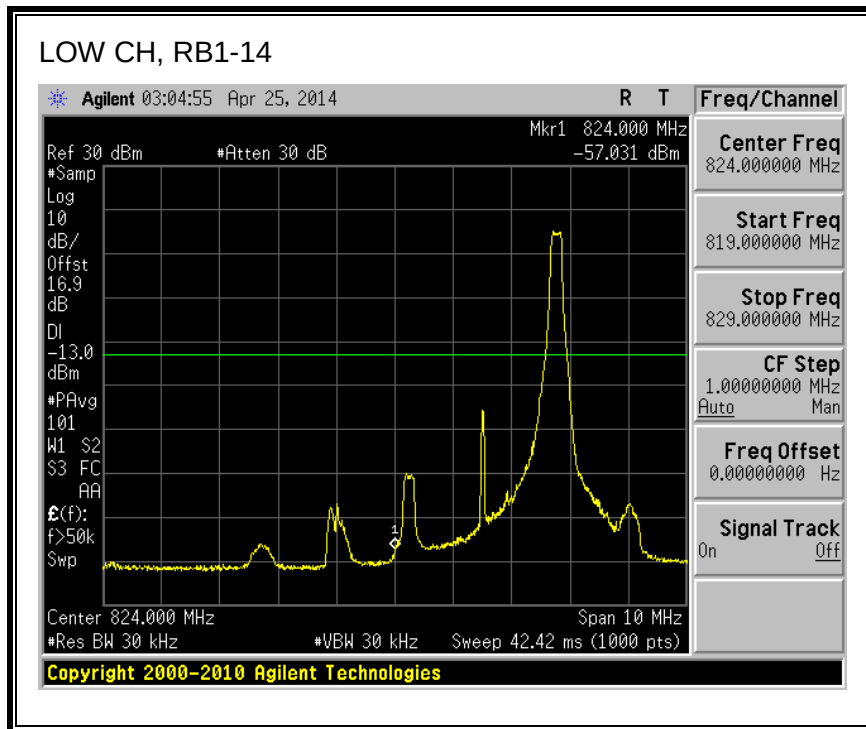
HIGH CH, RB8-4

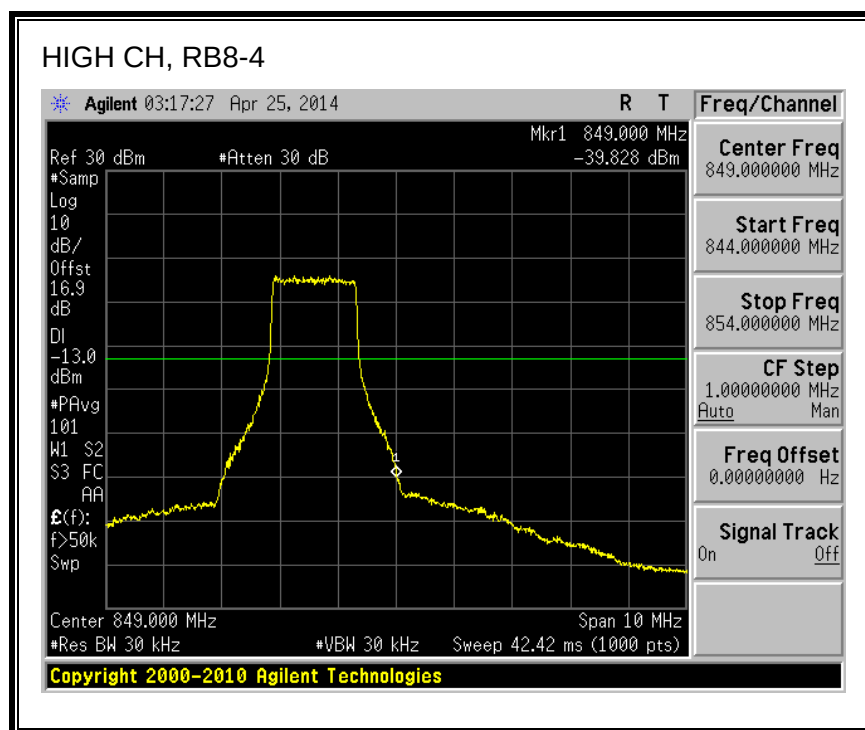
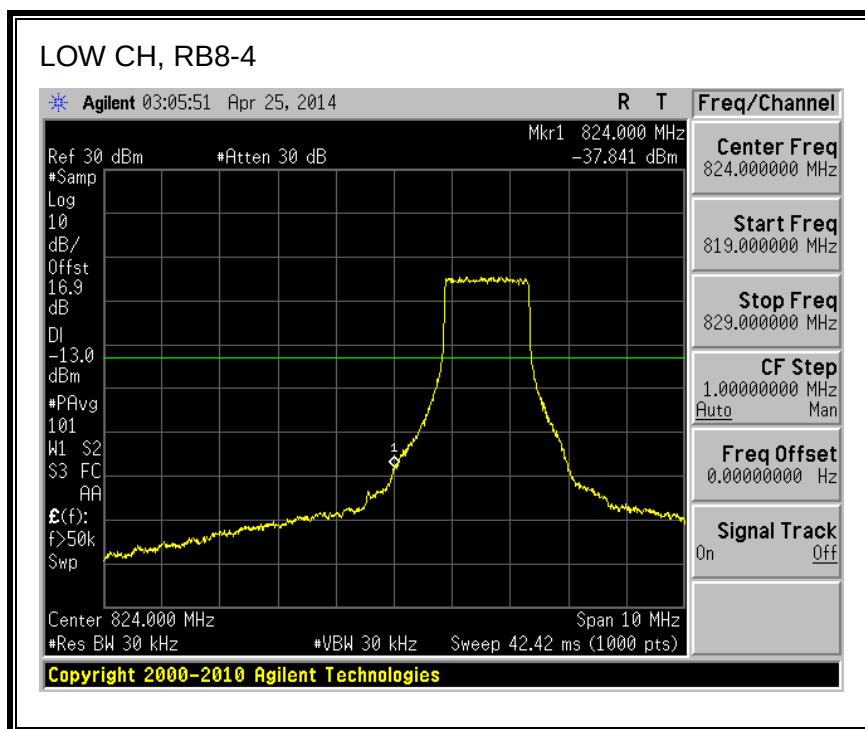


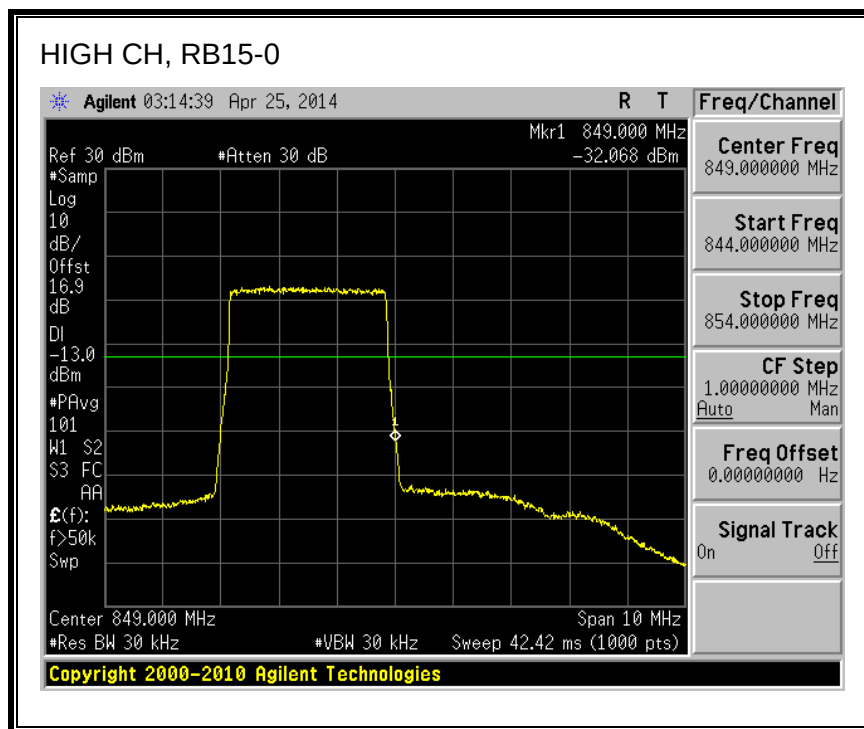
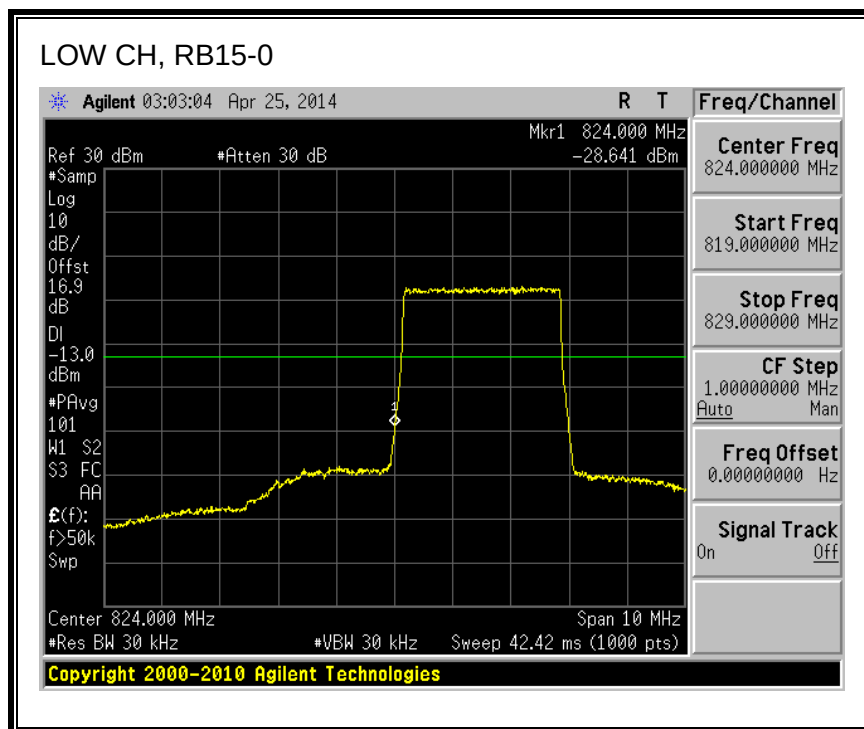


16QAM, (3.0 MHz BAND WIDTH)

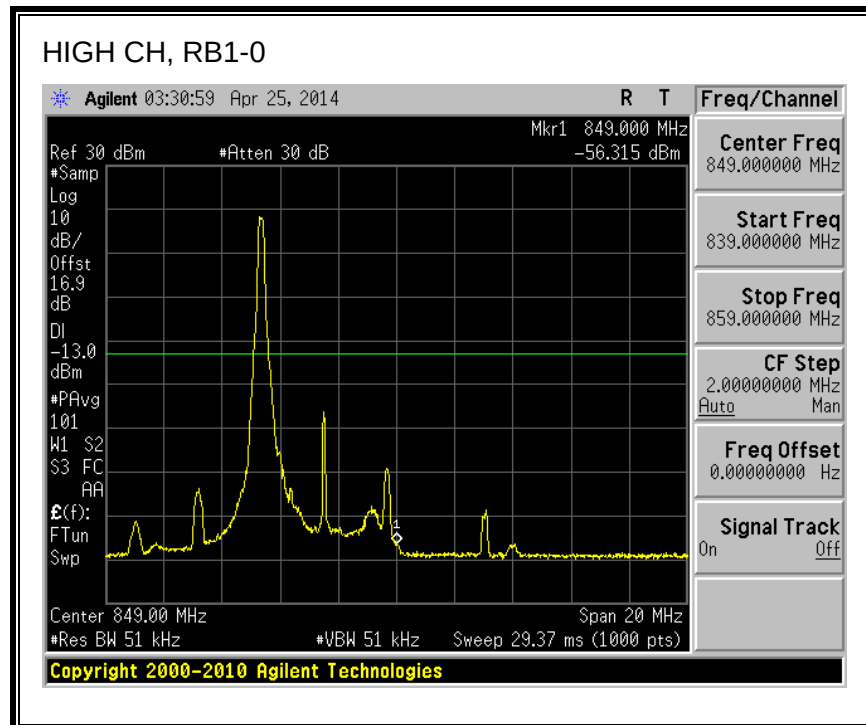
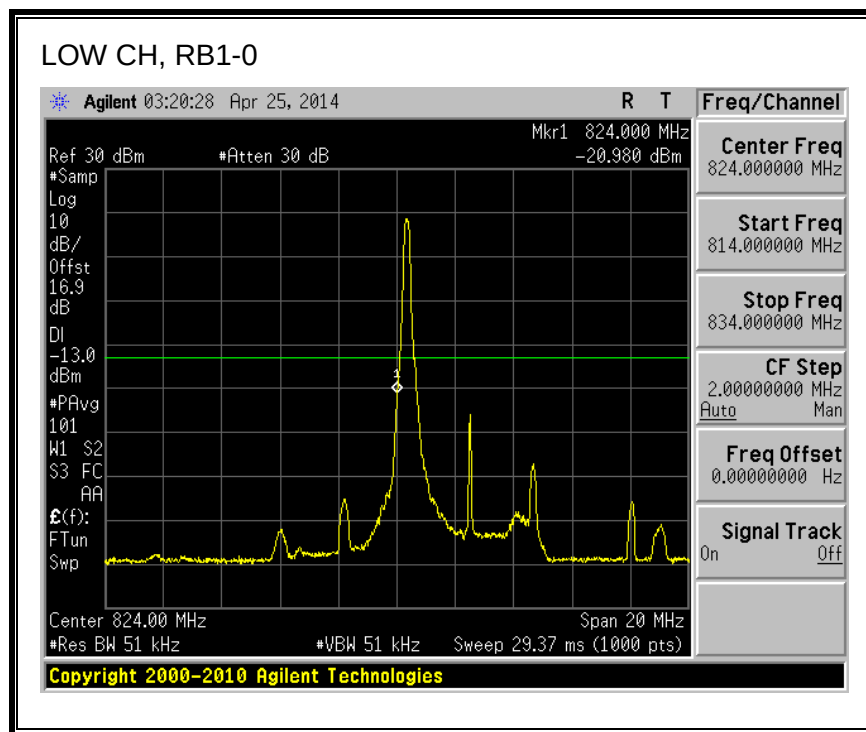


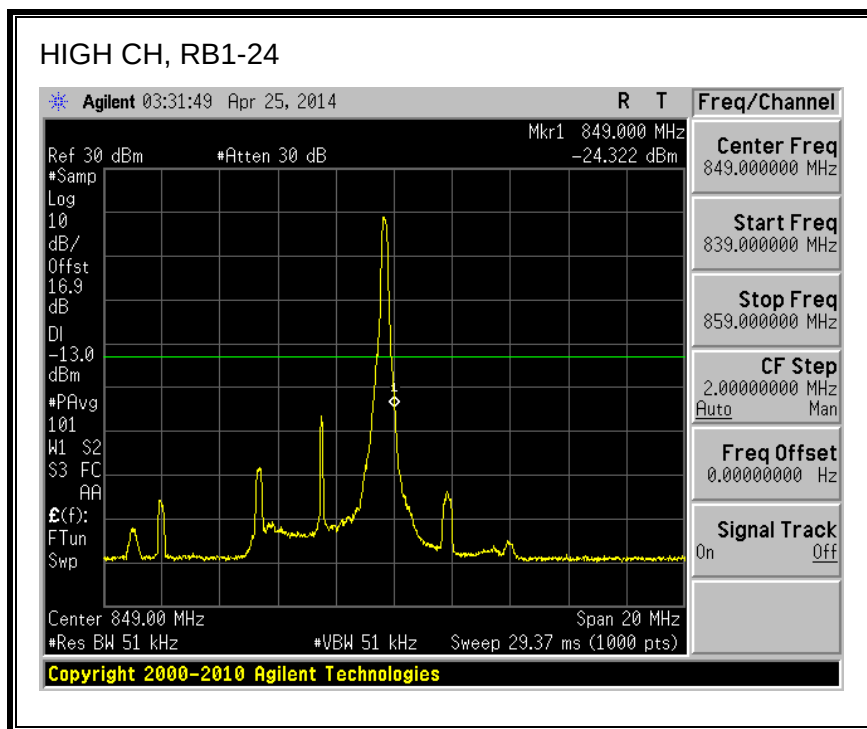
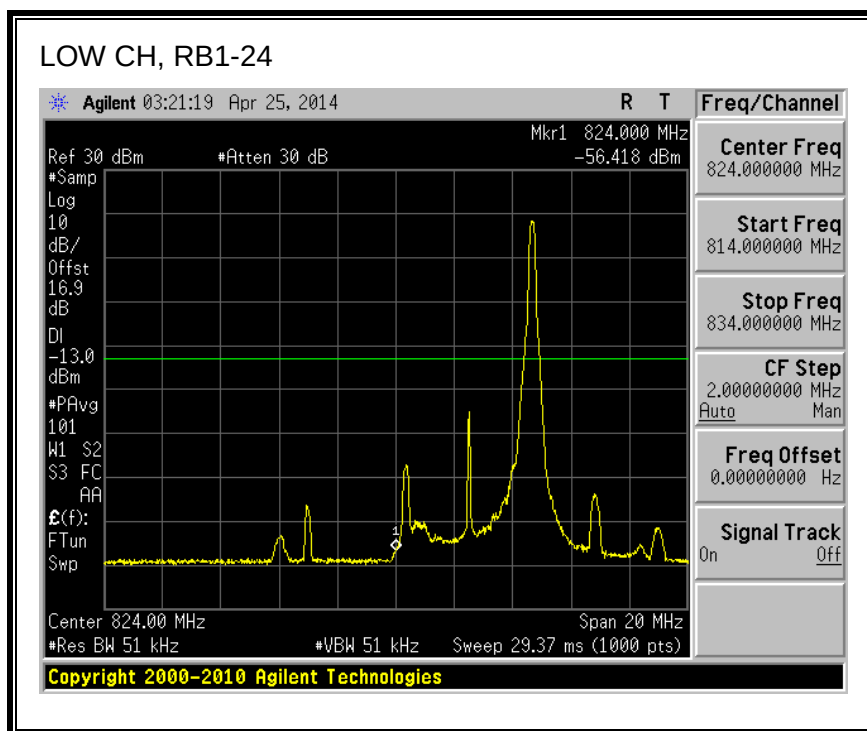


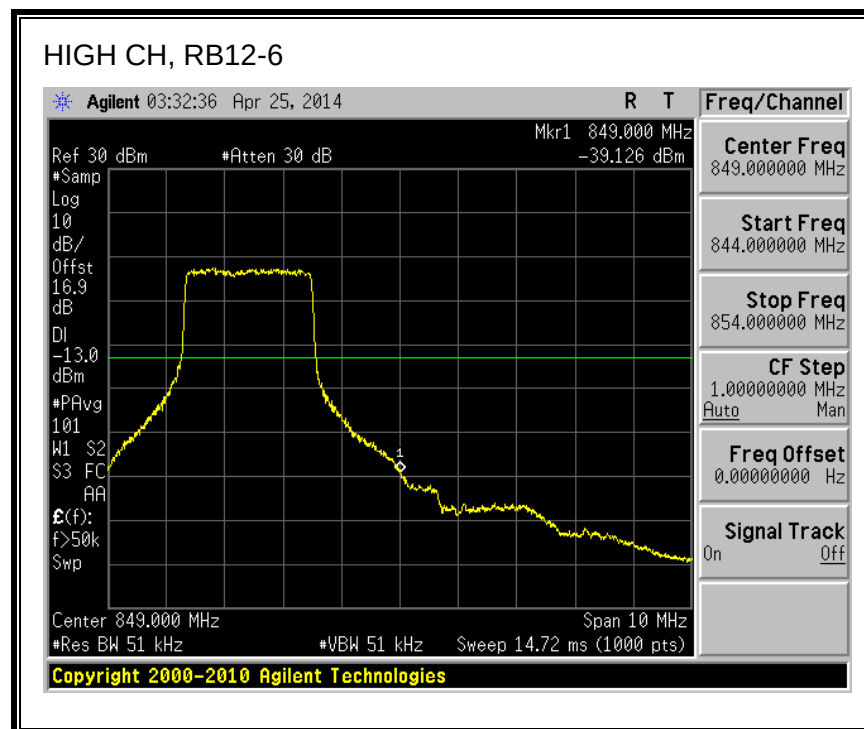
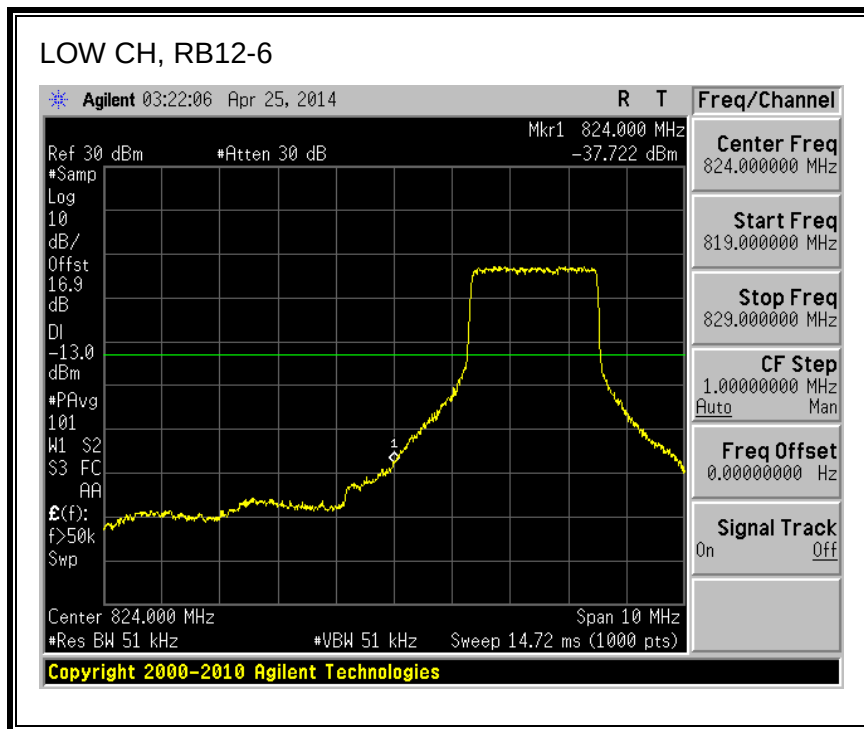


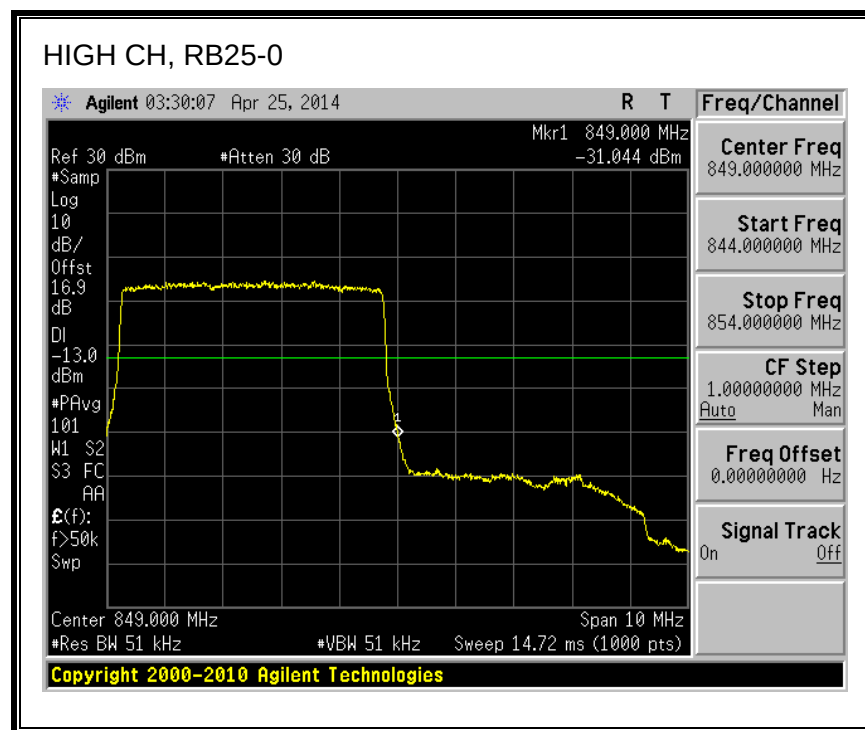
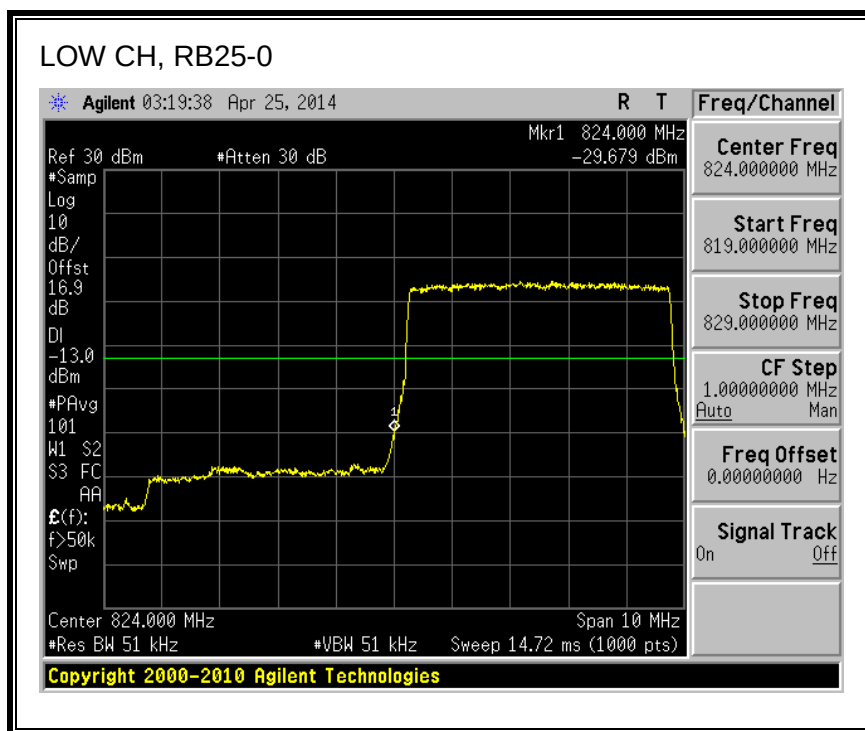


QPSK, (5.0 MHz BAND WIDTH)

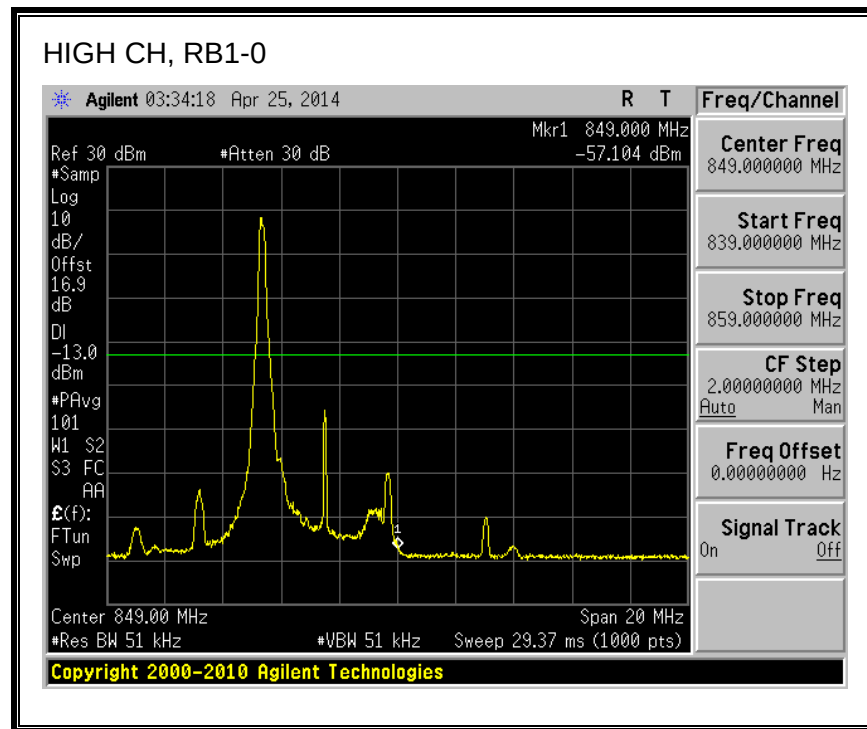
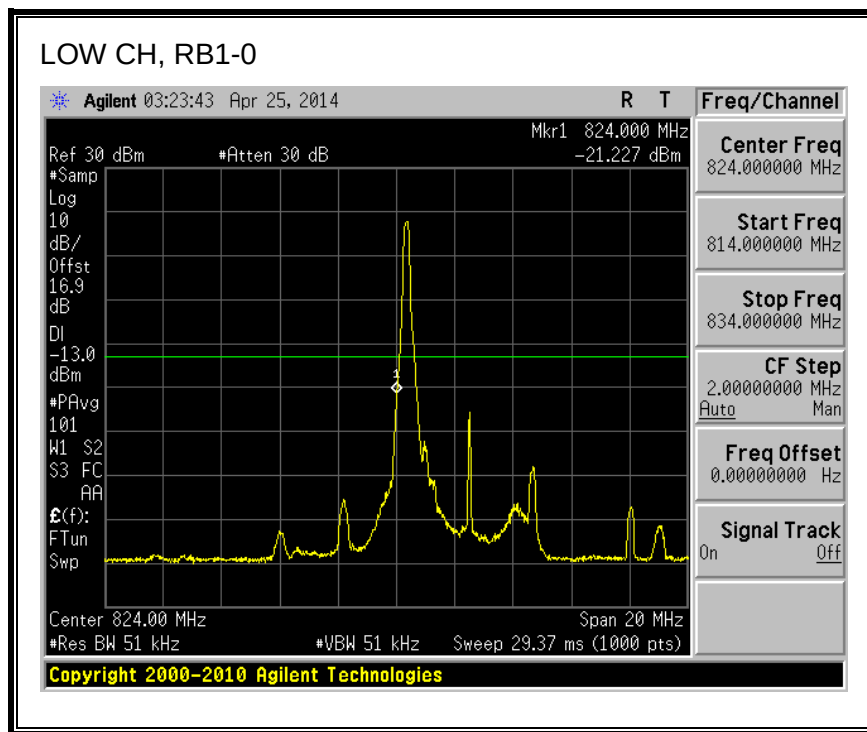


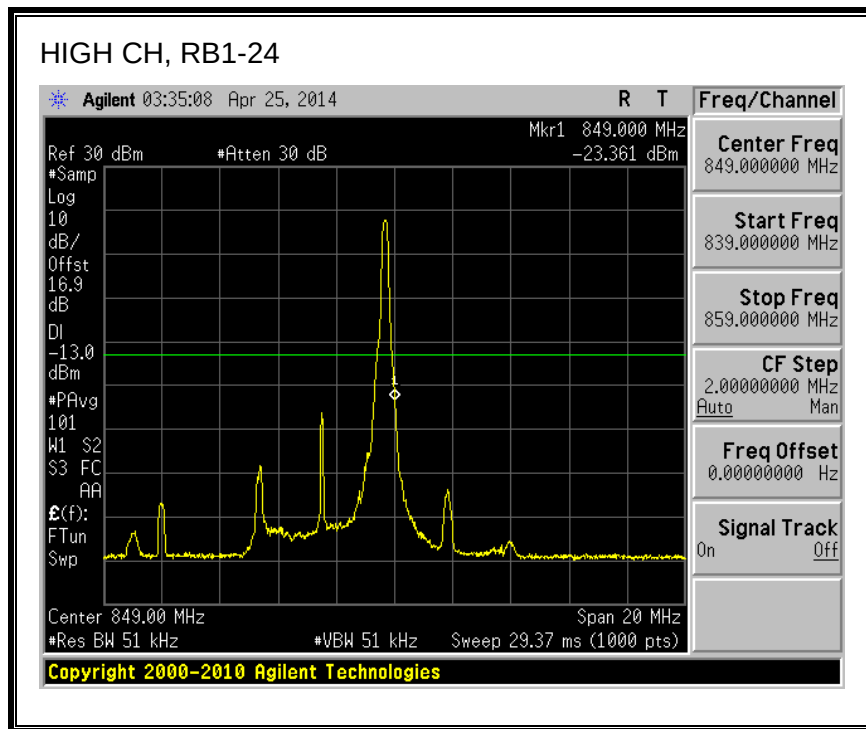
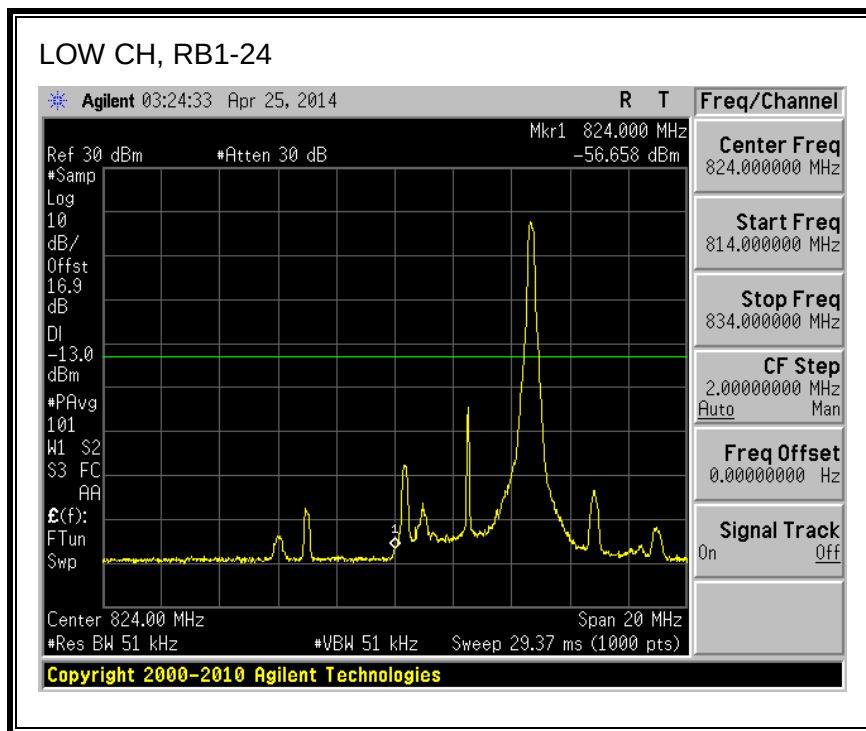


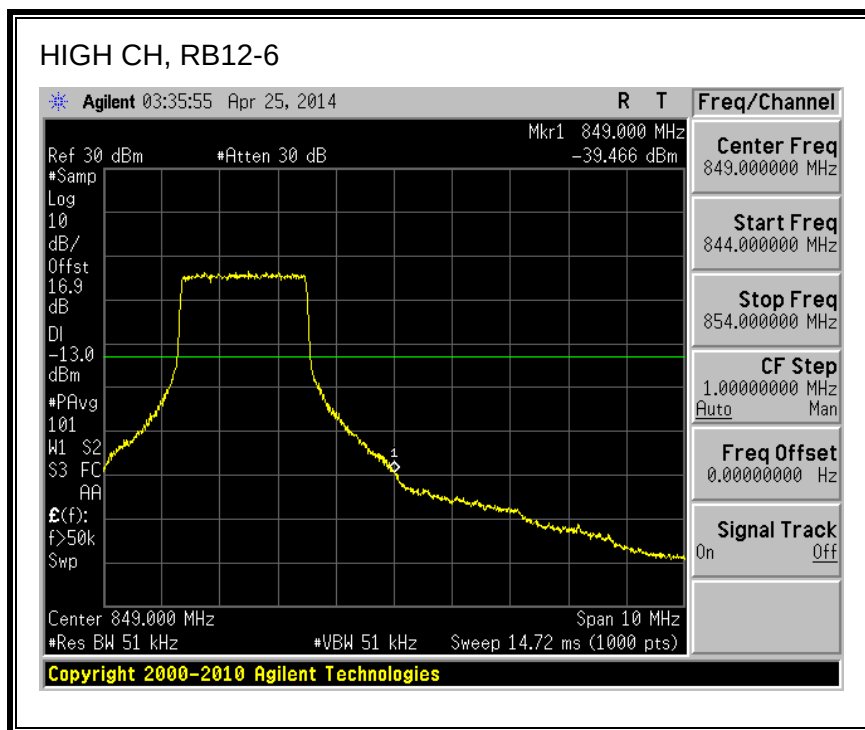
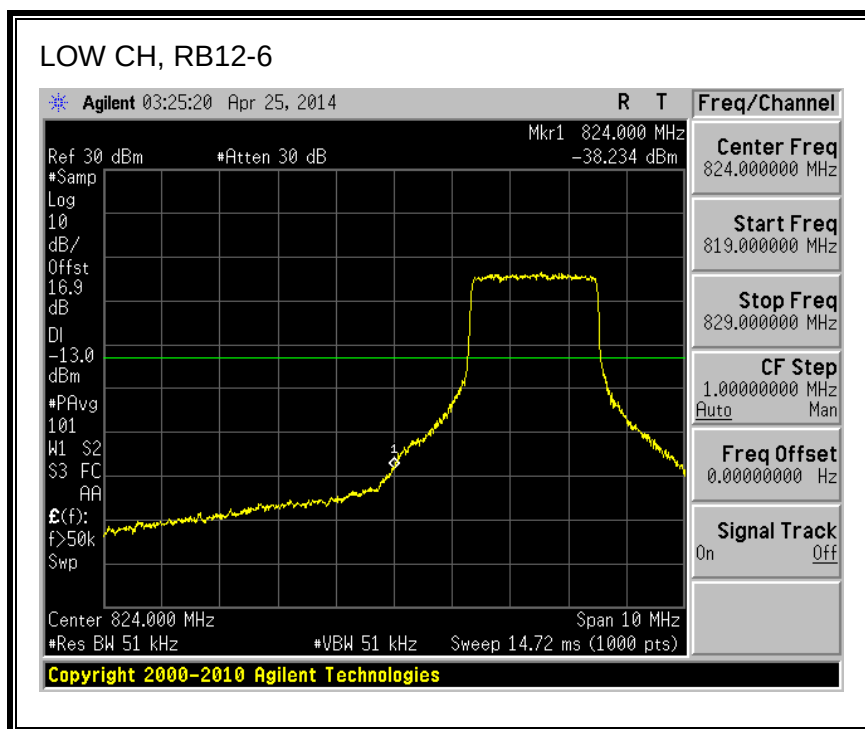




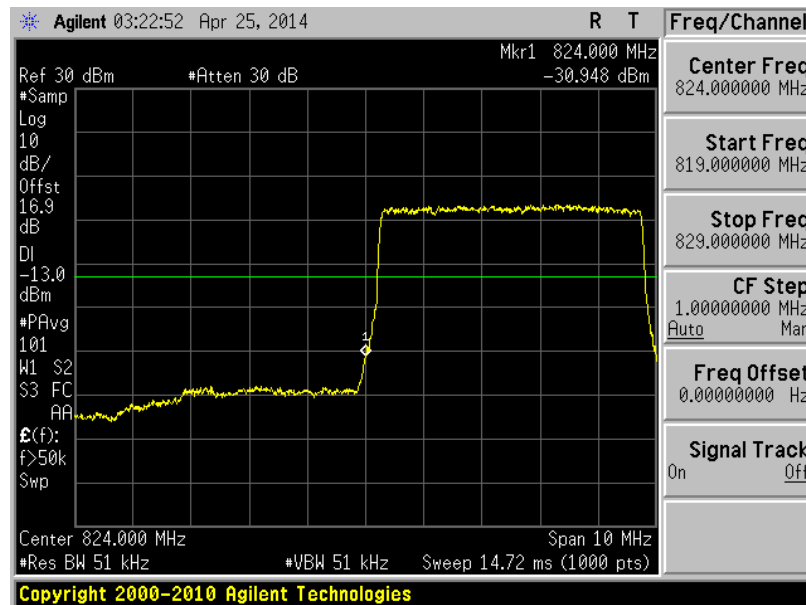
16QAM, (5.0 MHz BAND WIDTH)



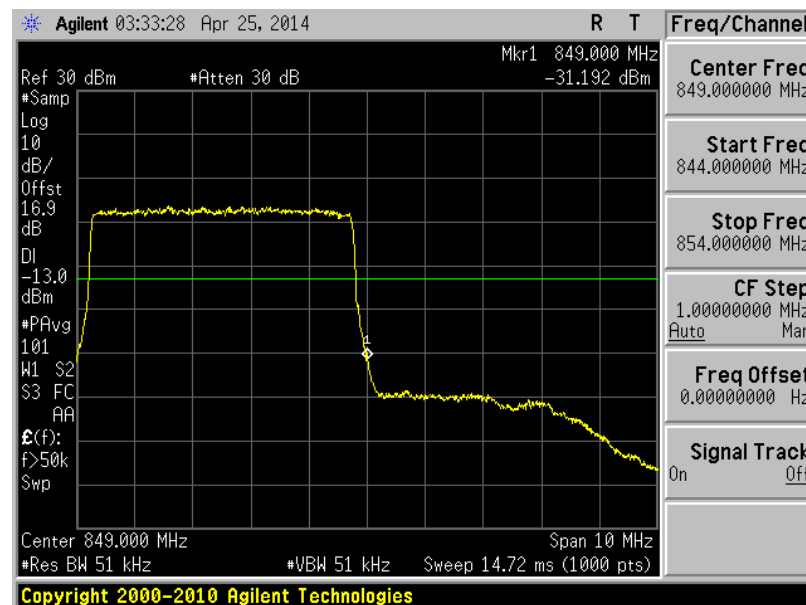




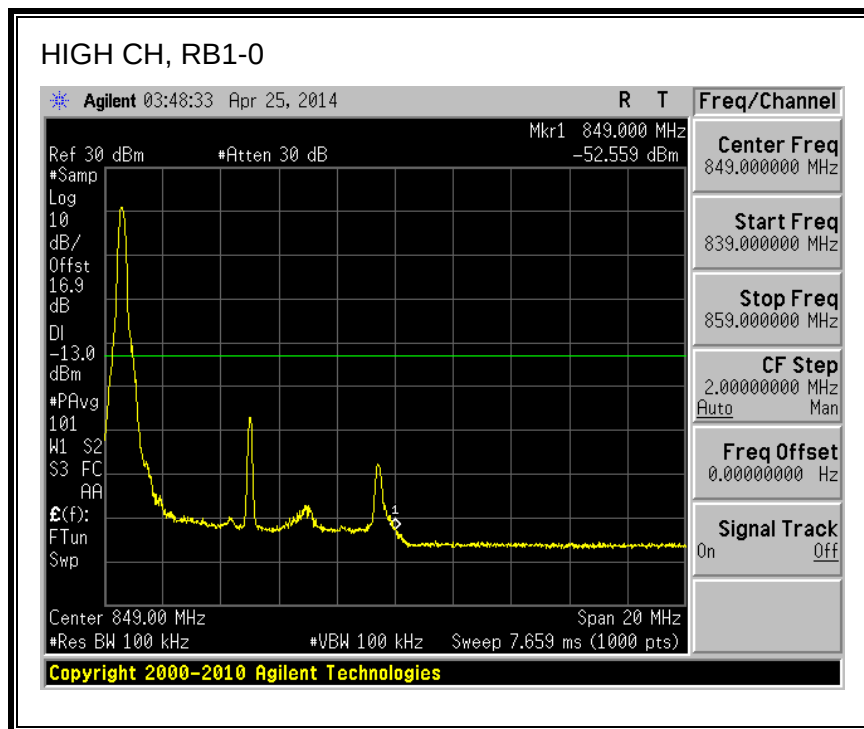
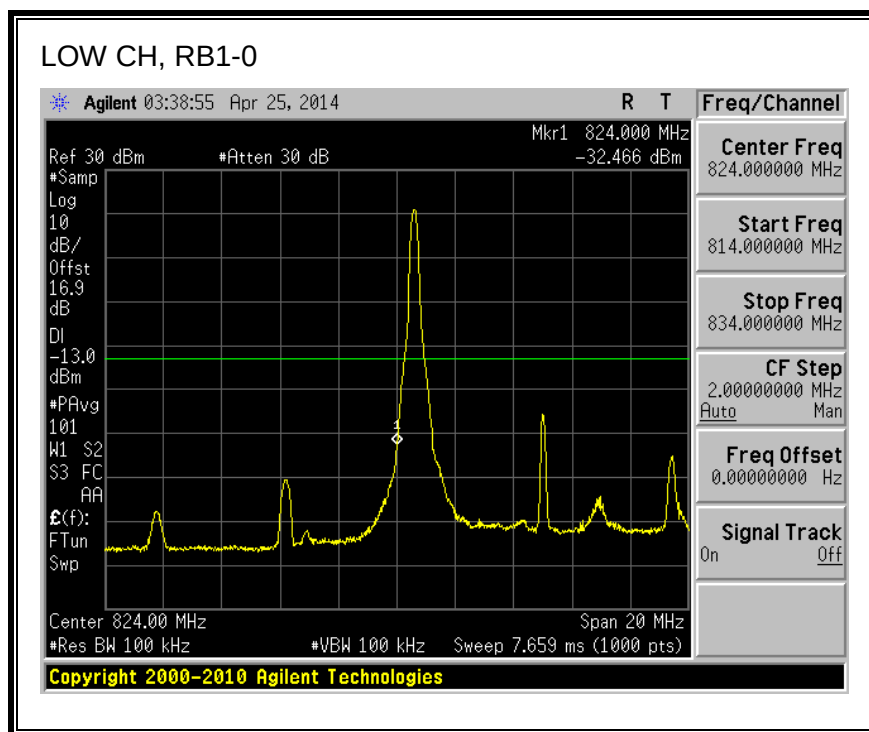
LOW CH, RB25-0

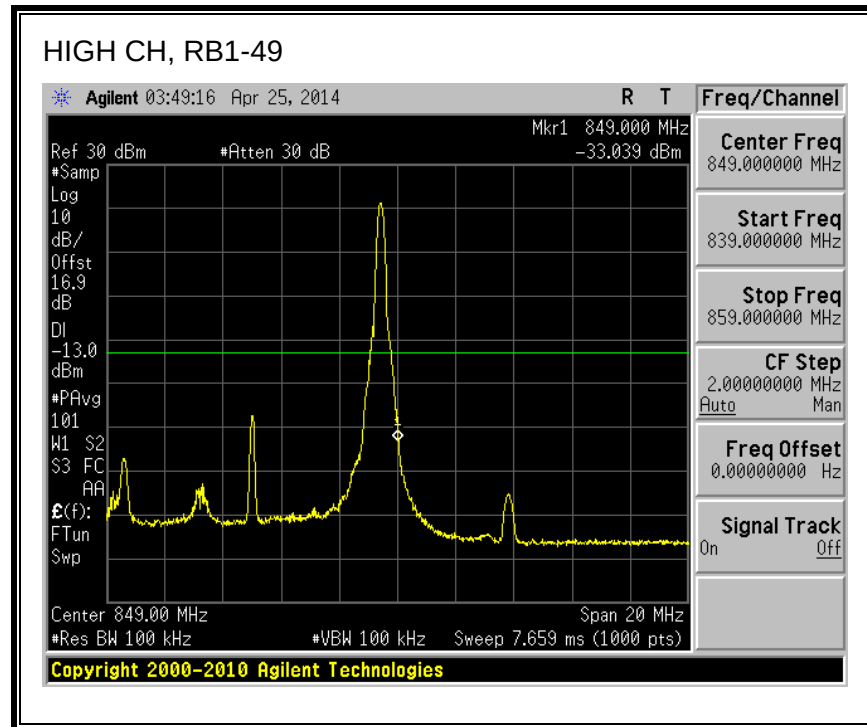
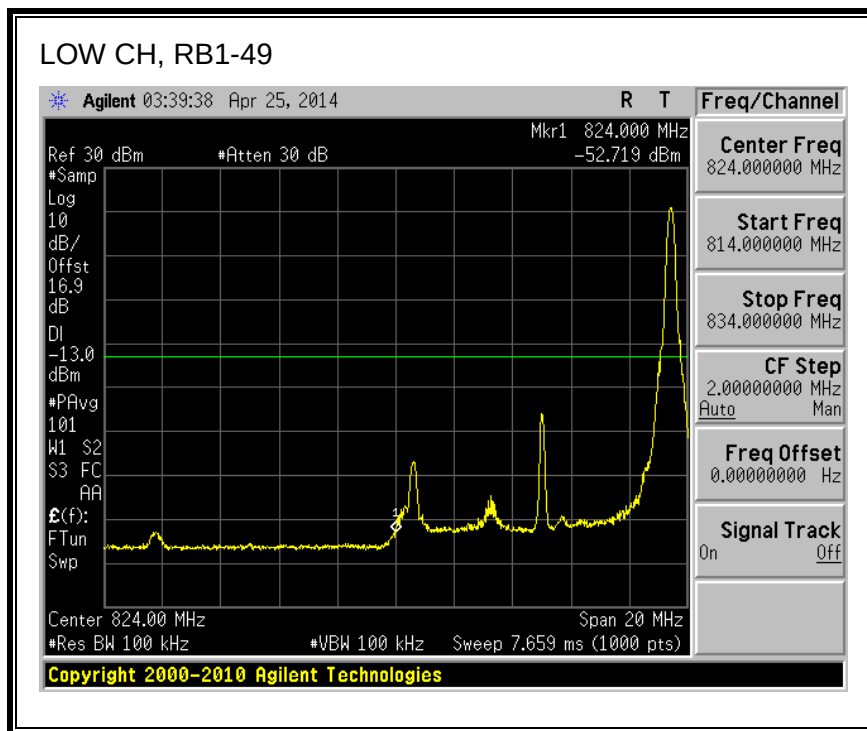


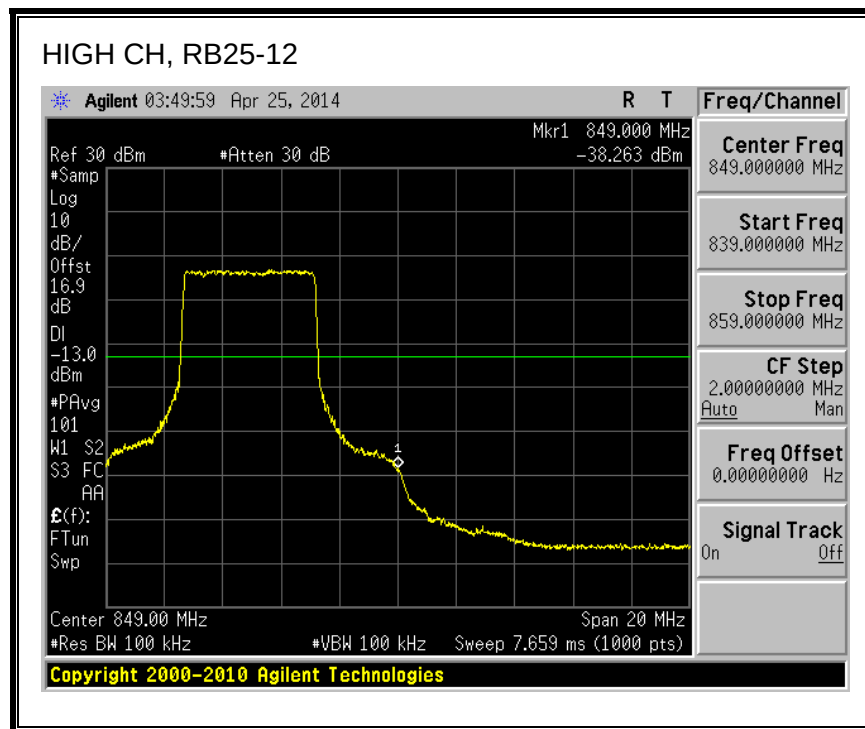
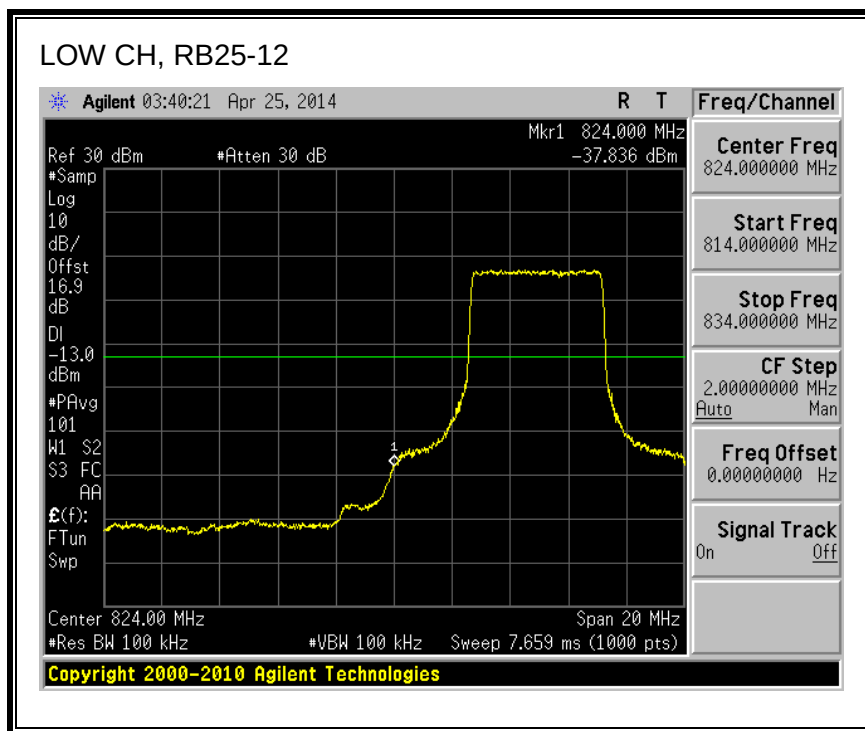
HIGH CH, RB25-0

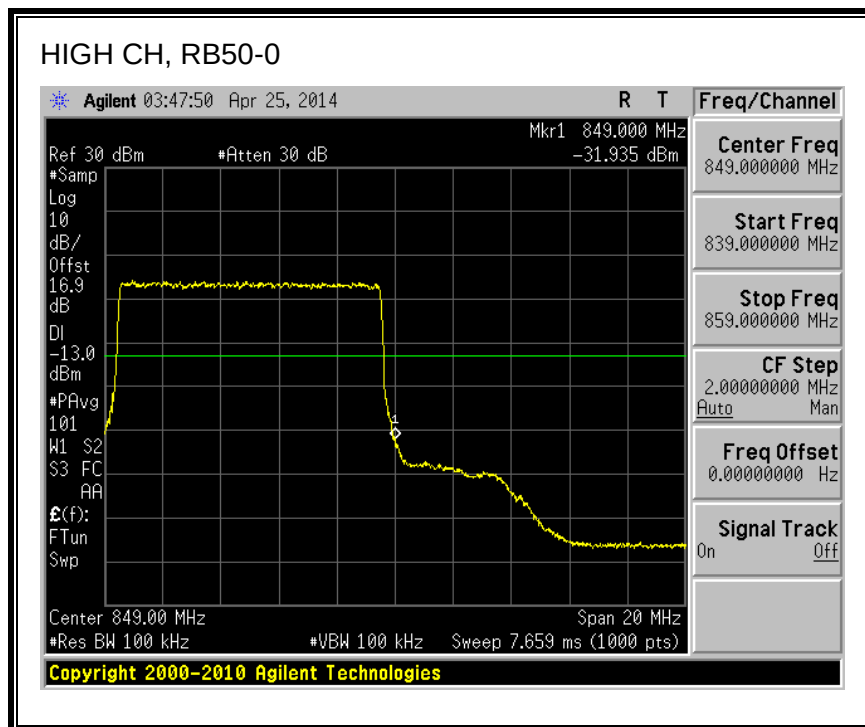
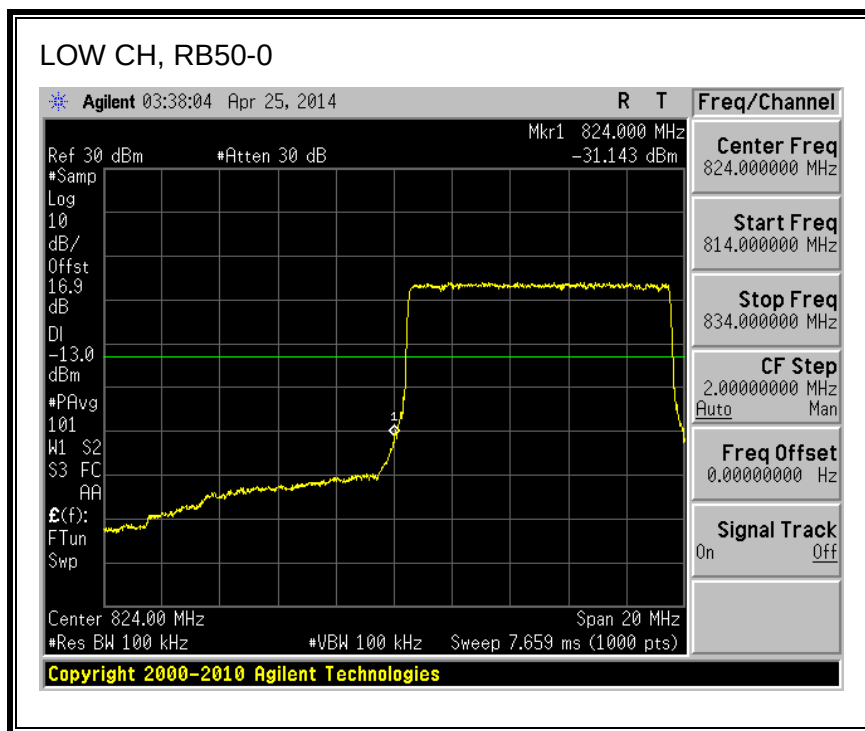


QPSK, (10.0 MHz BAND WIDTH)

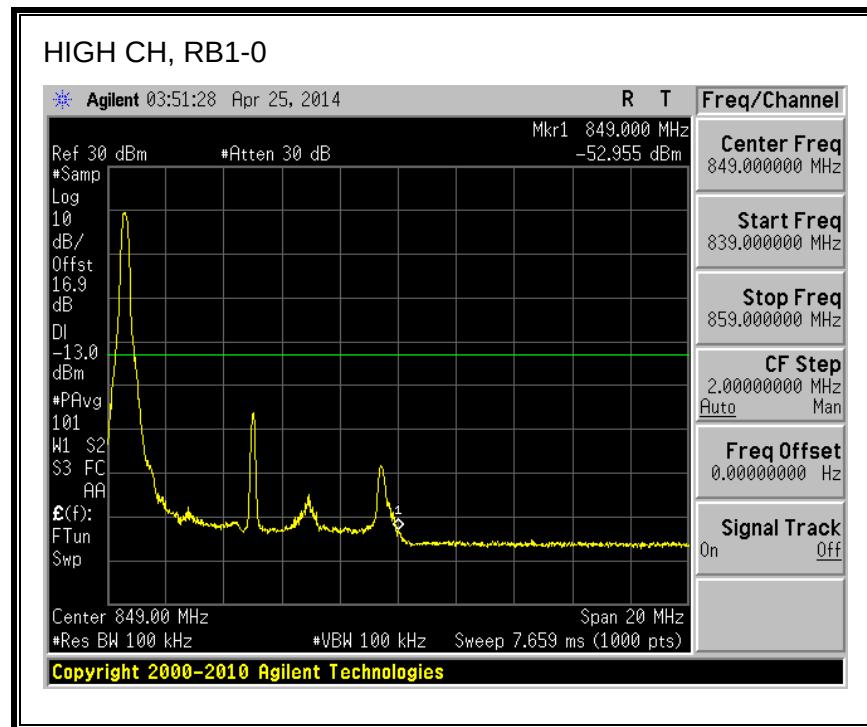
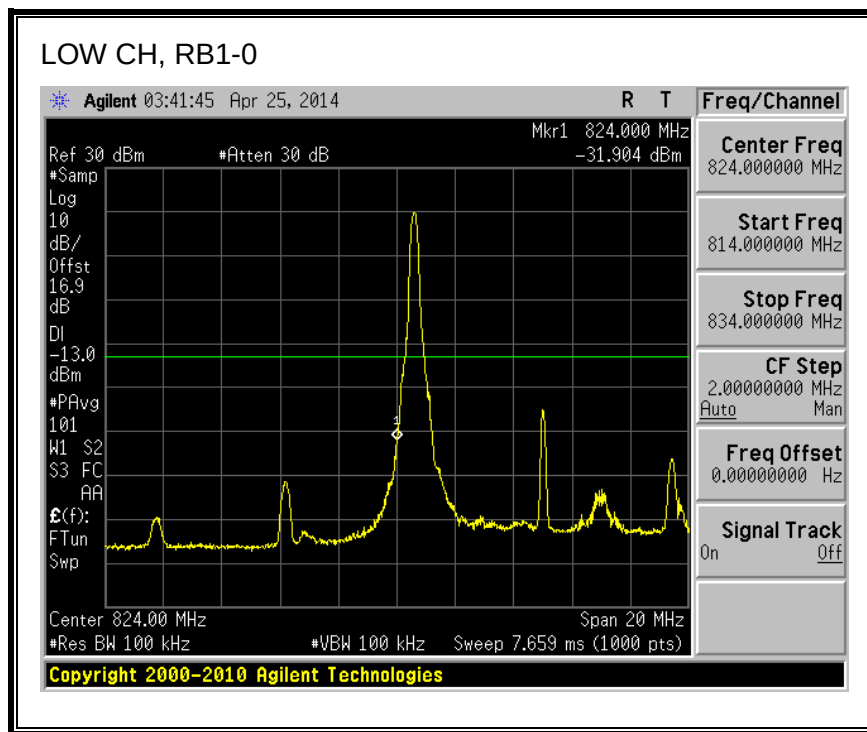


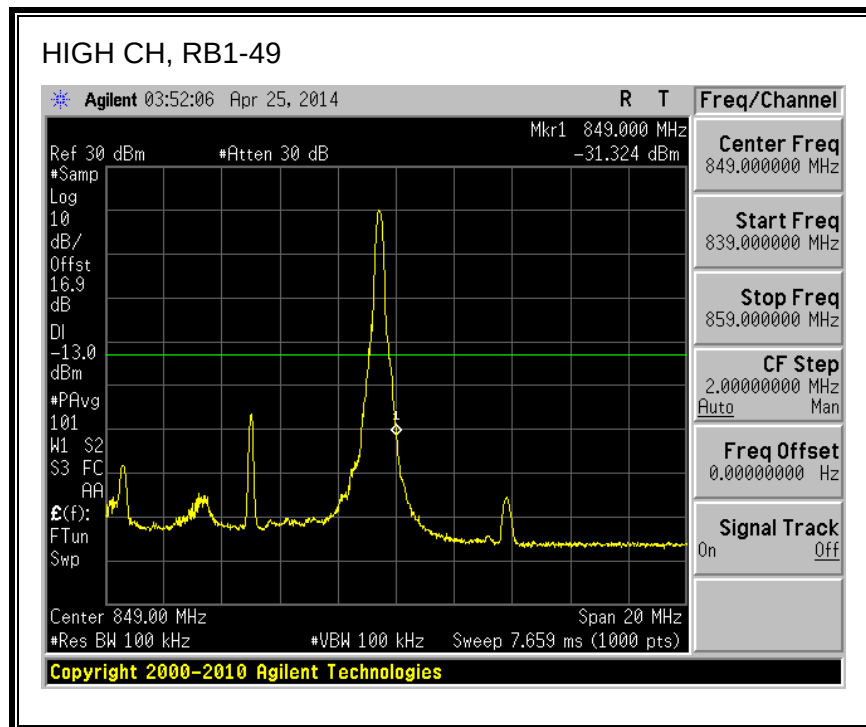
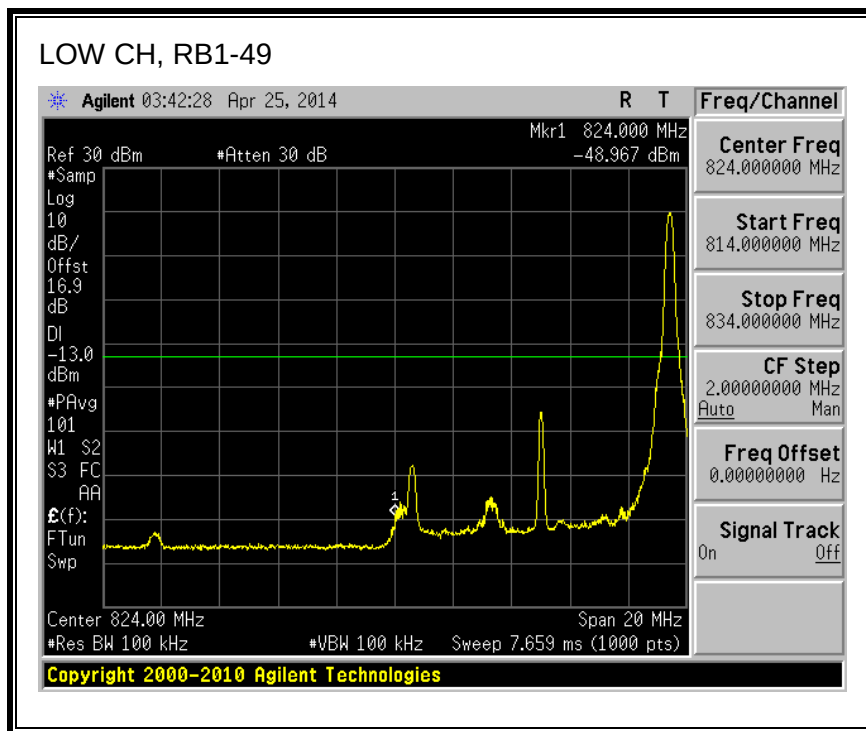


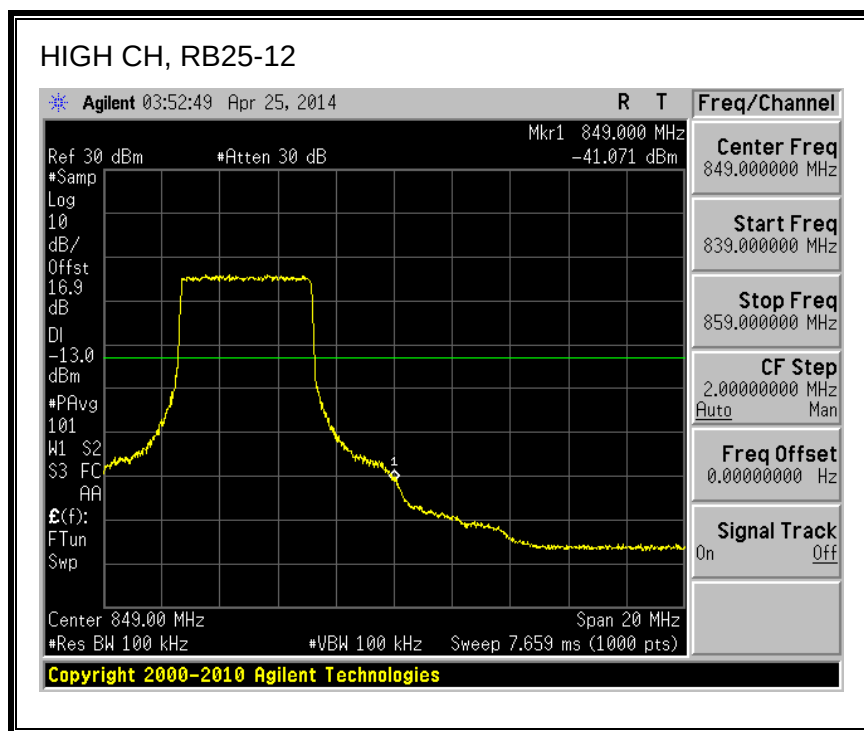
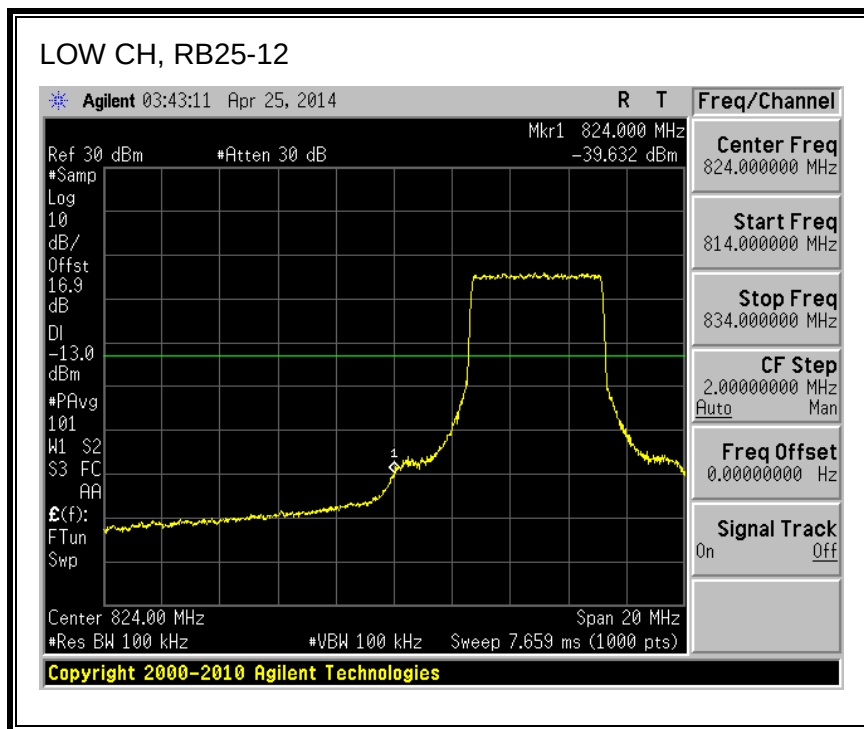


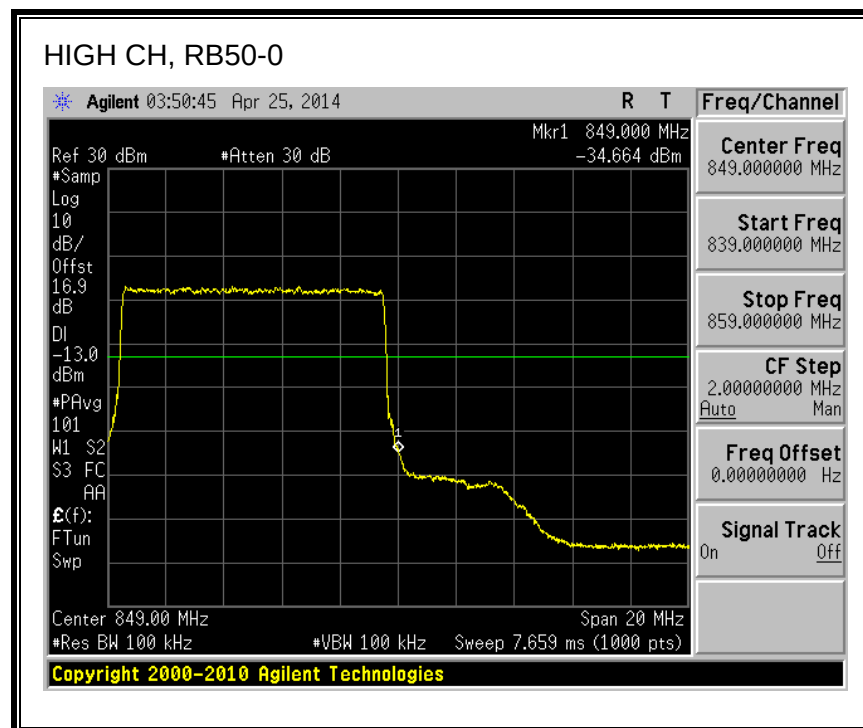
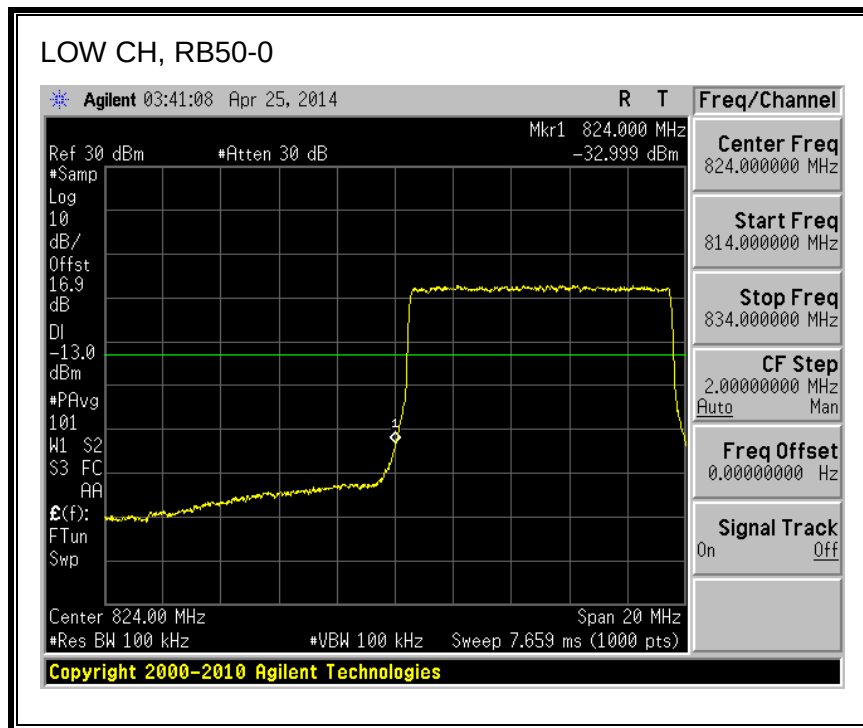


16QAM, (10.0 MHz BAND WIDTH)



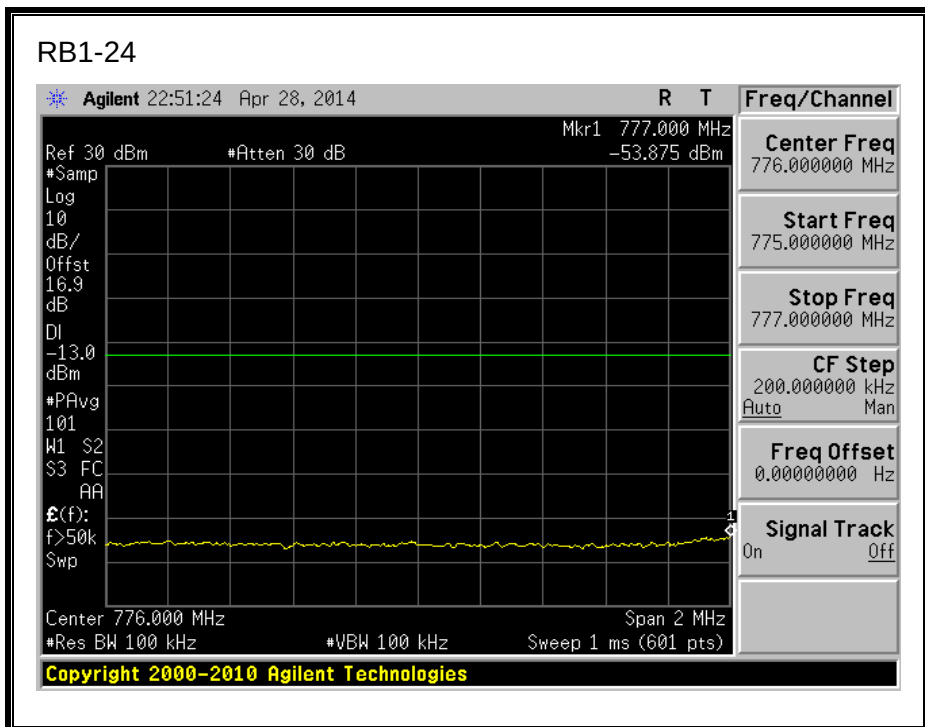
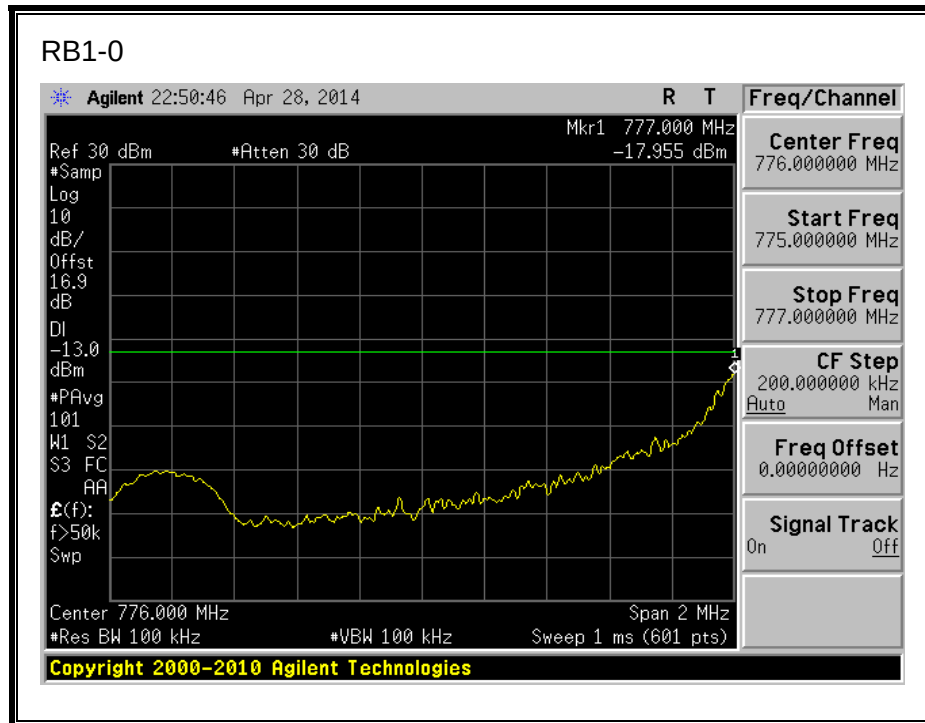


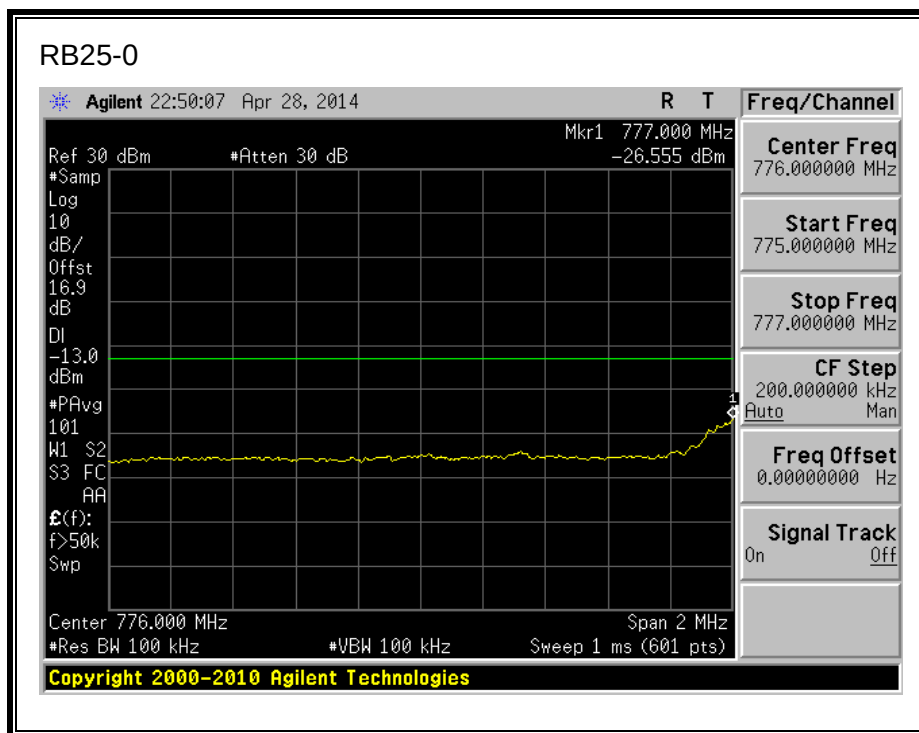
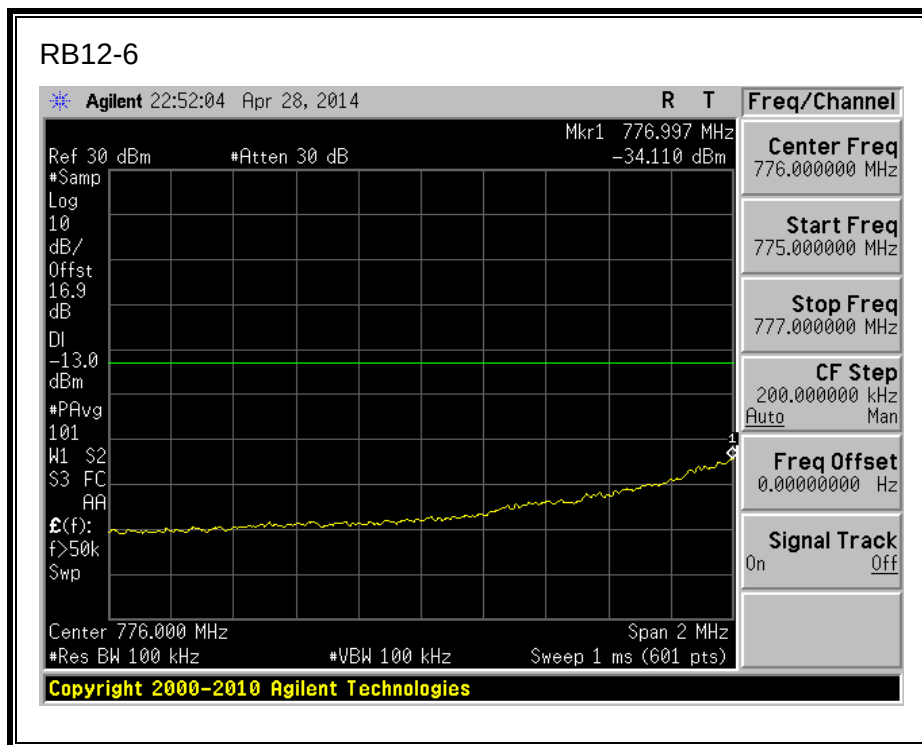




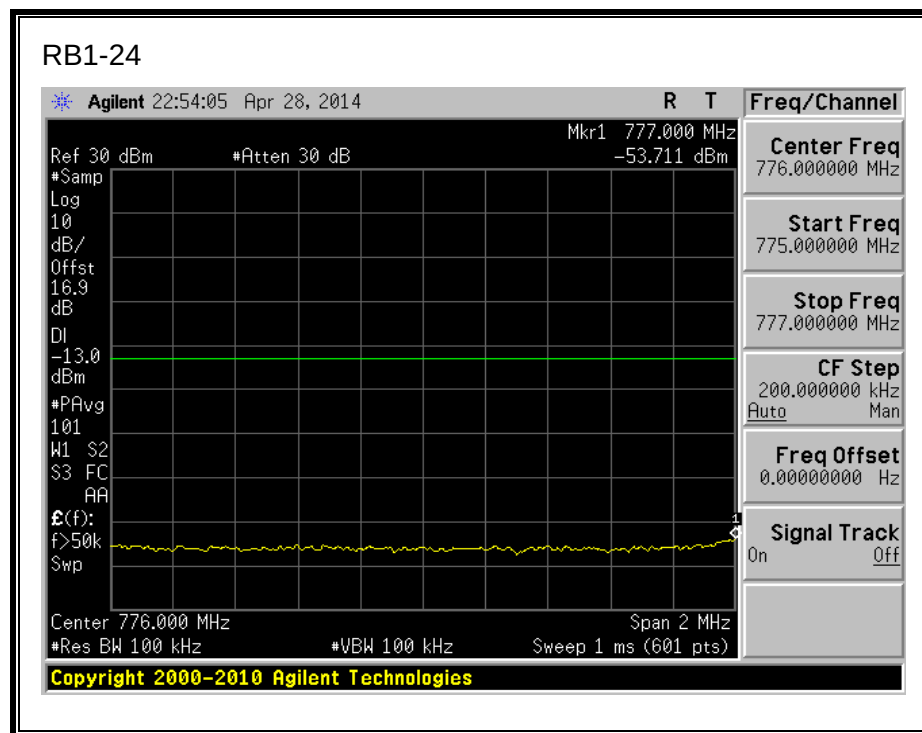
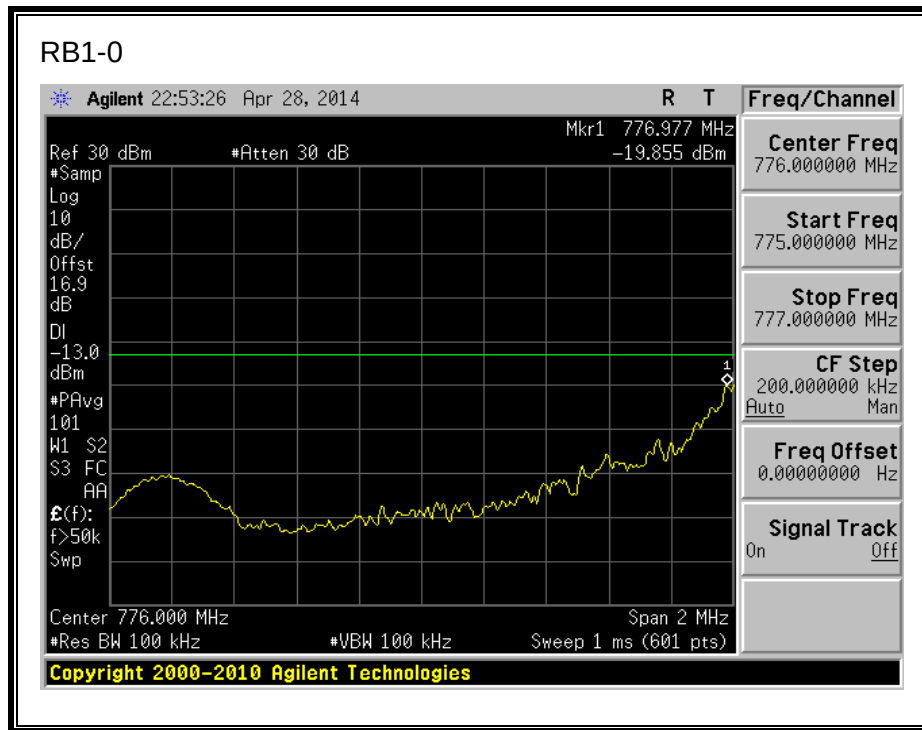
8.2.4. LTE BAND 13 BANDEDGE

QPSK, 779.5 MHz, 775 – 777MHz, (5.0MHz Bandwidth)

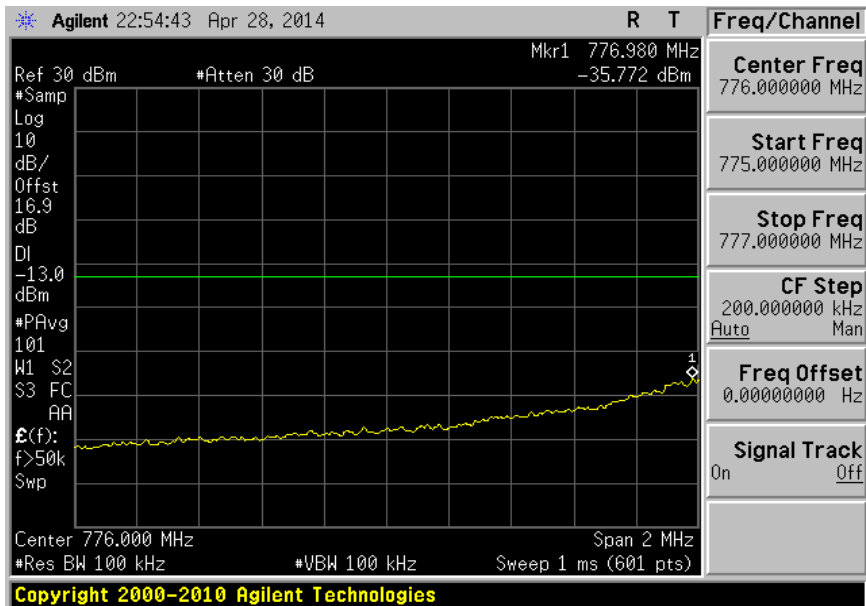




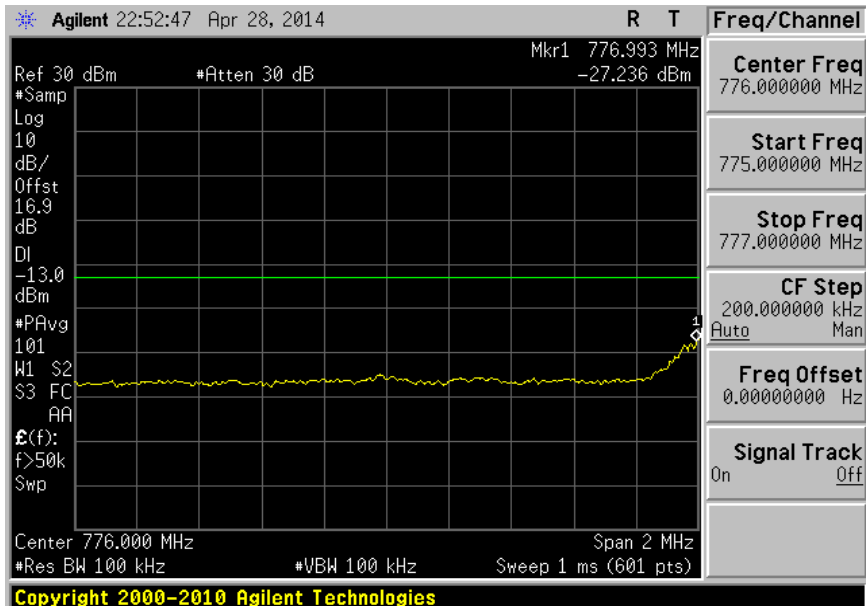
16QAM, 779.5MHz, 775 - 777MHz, (5MHz Bandwidth)



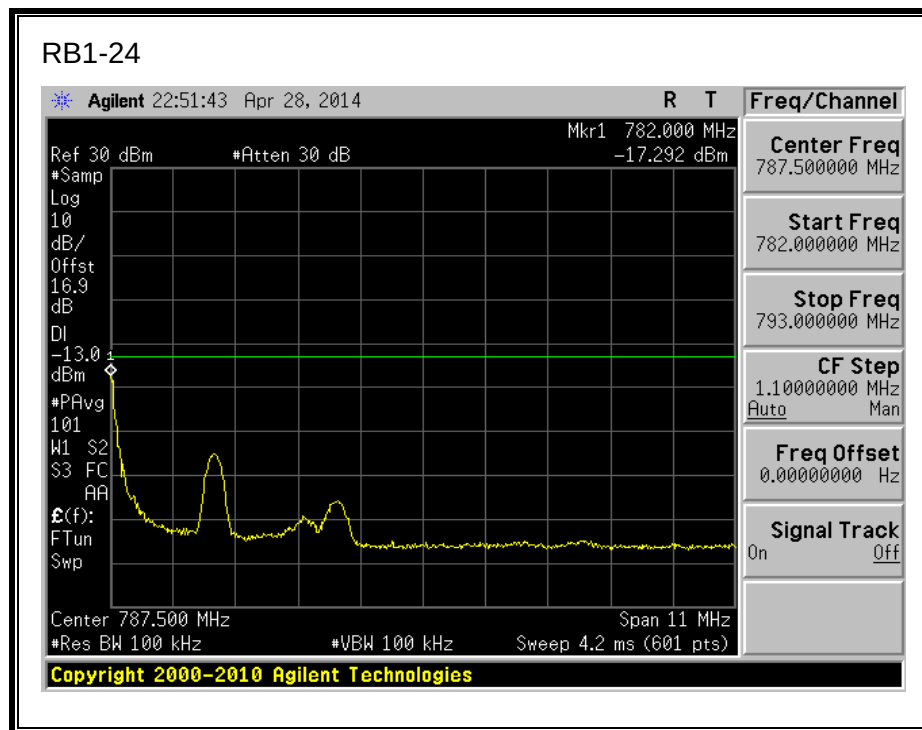
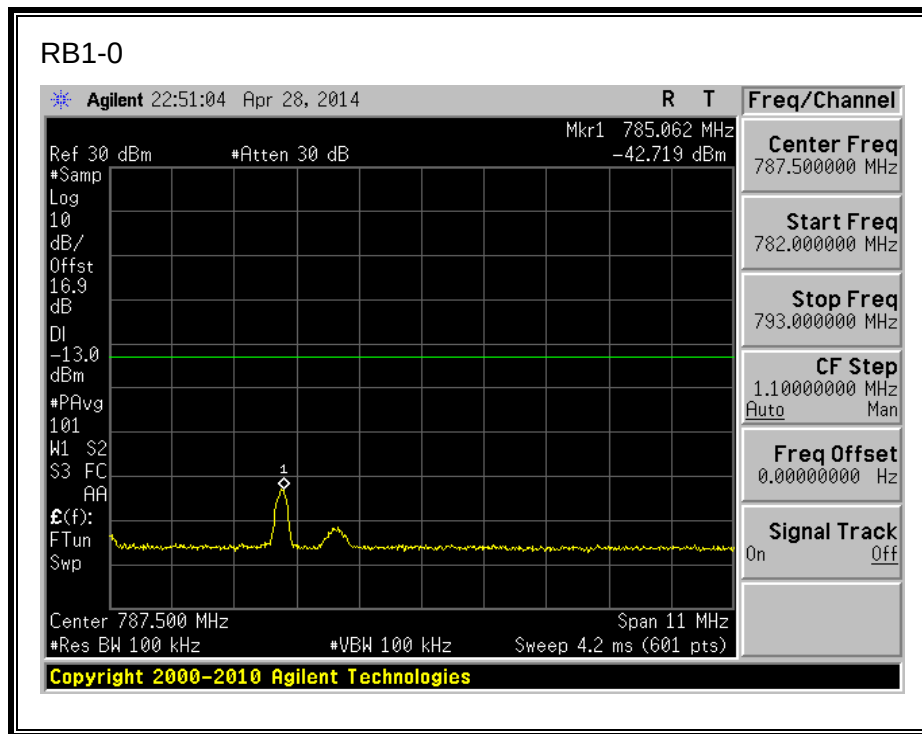
RB12-6

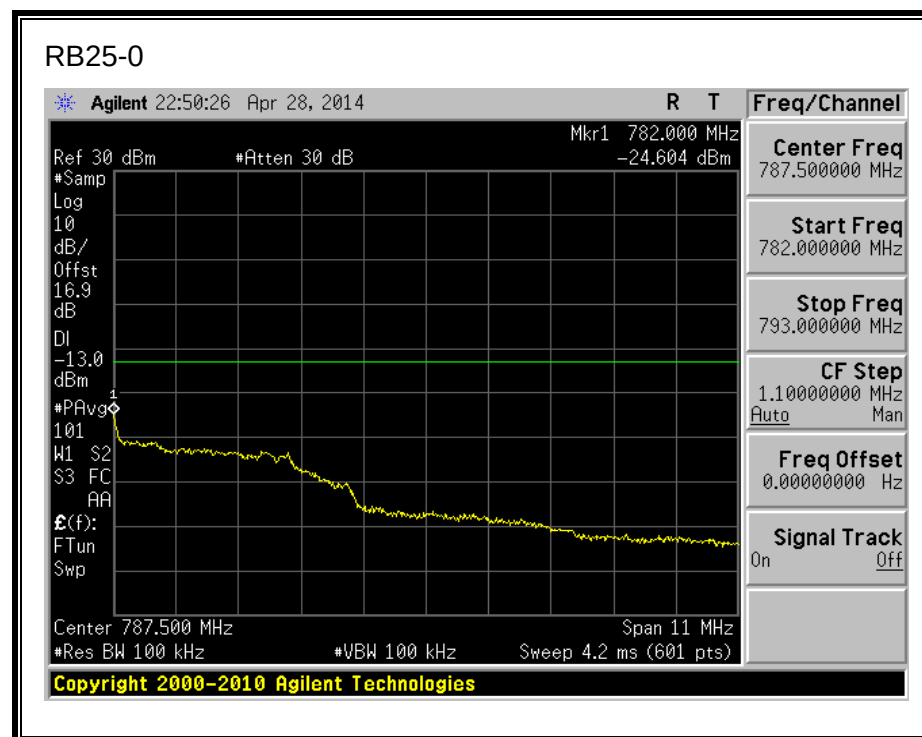
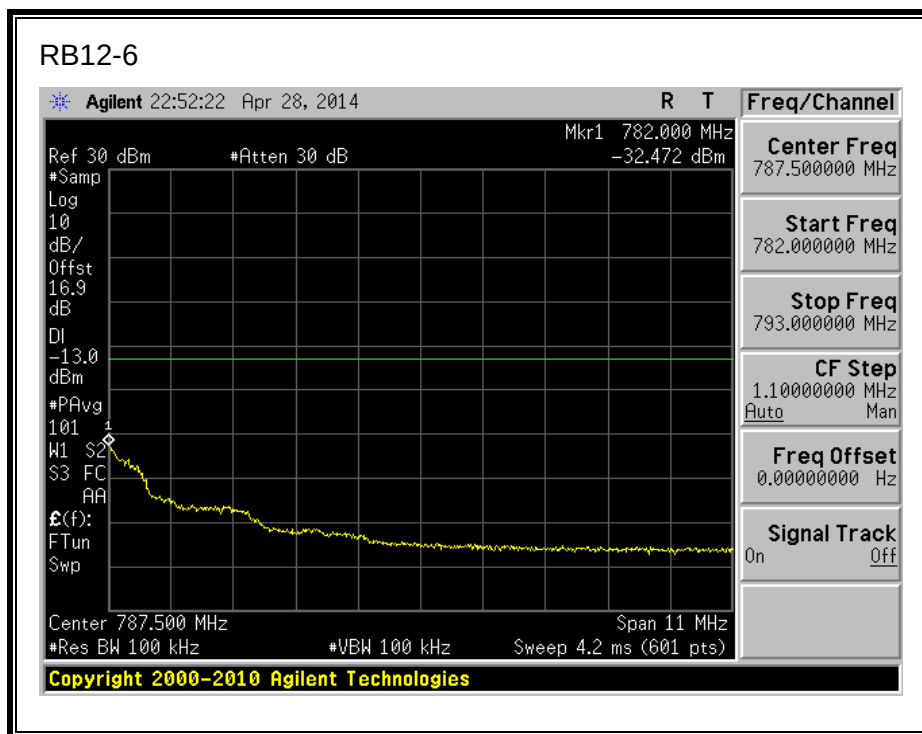


RB25-0

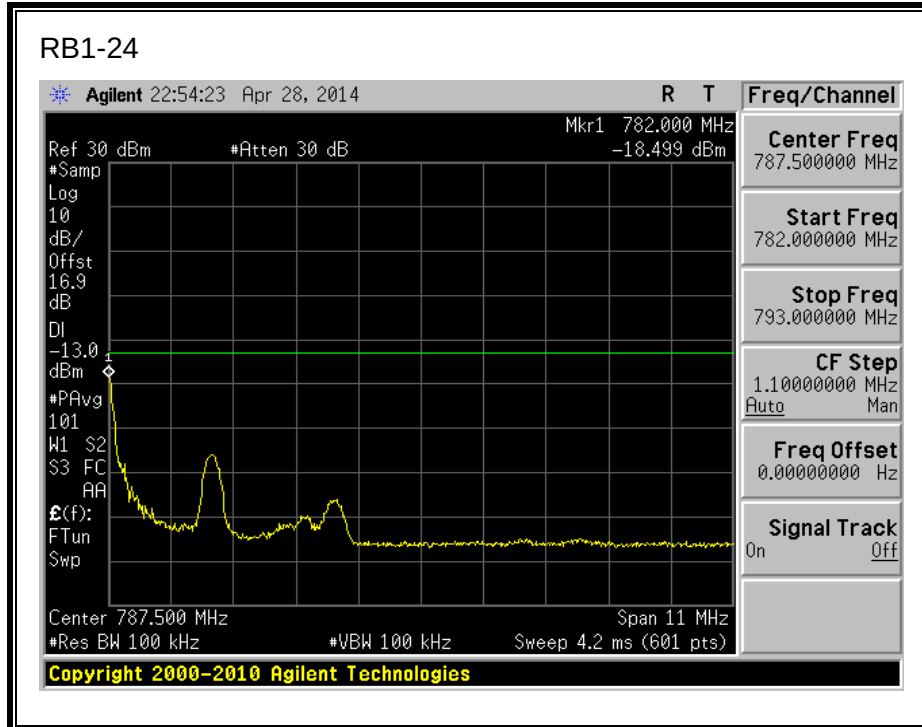
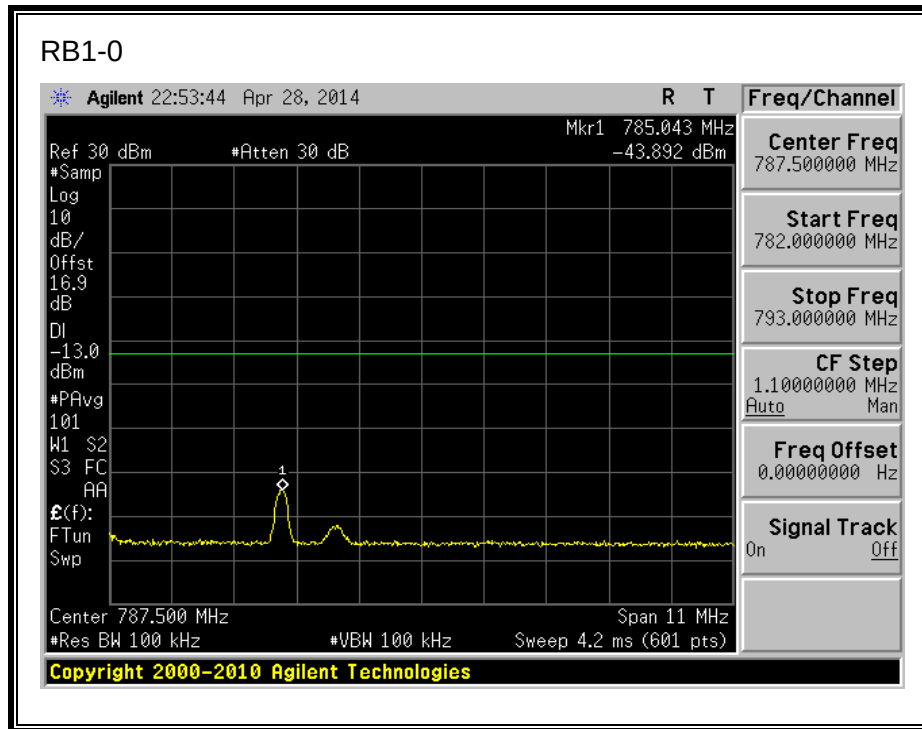


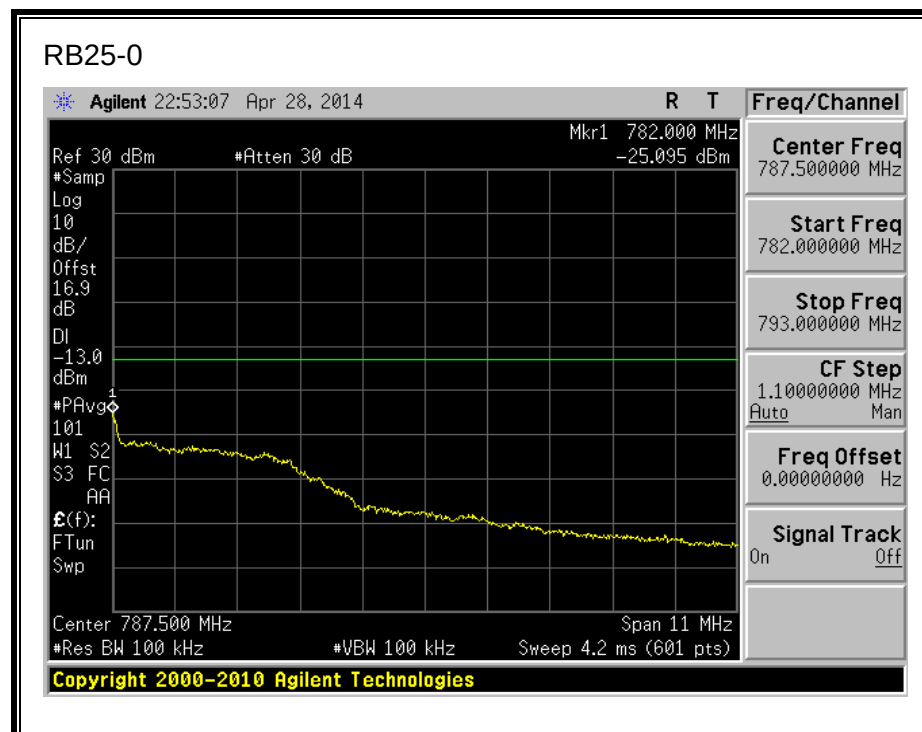
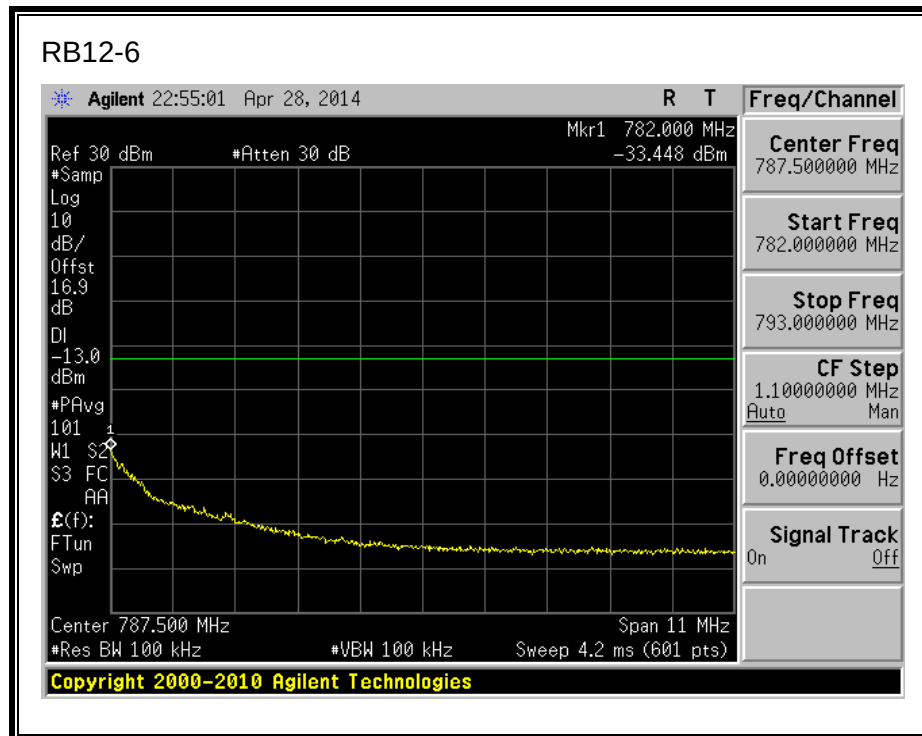
QPSK, 779.5MHz, 13, 782 - 793MHz, (5MHz Bandwidth)



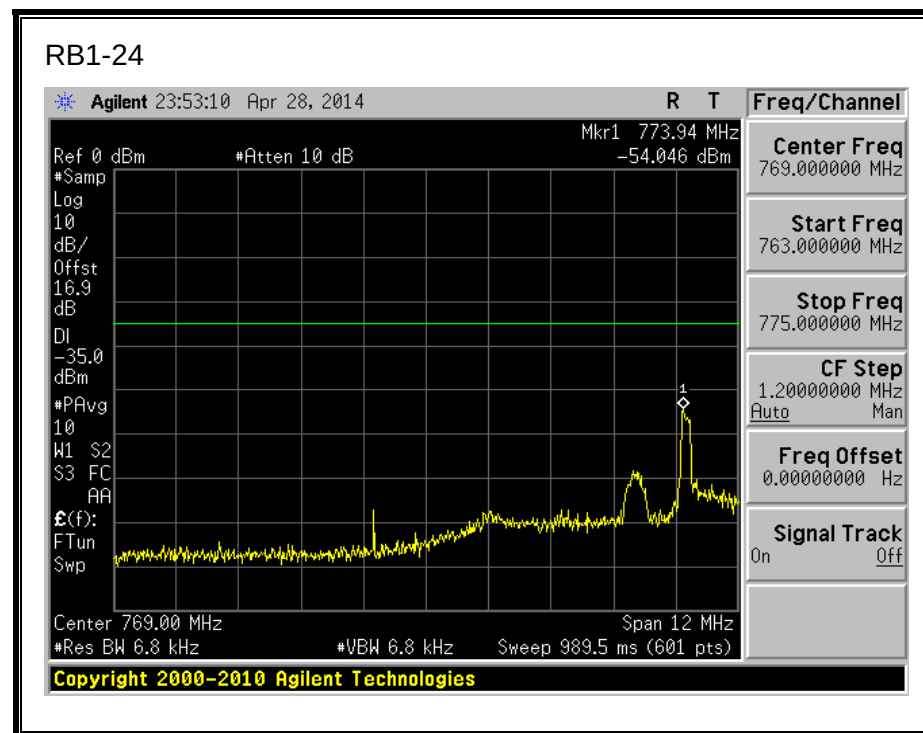
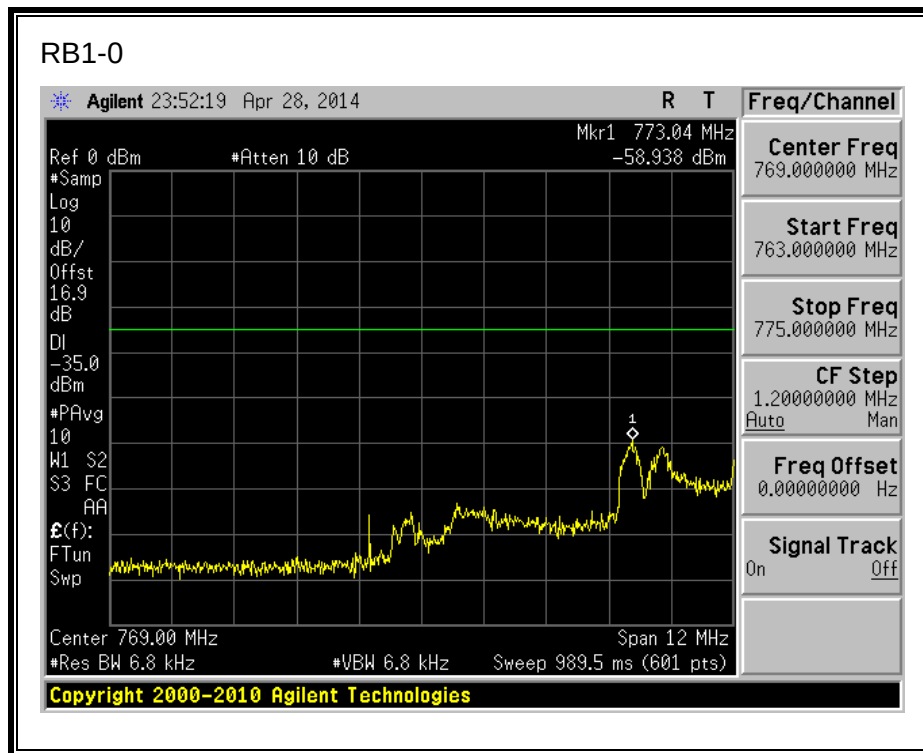


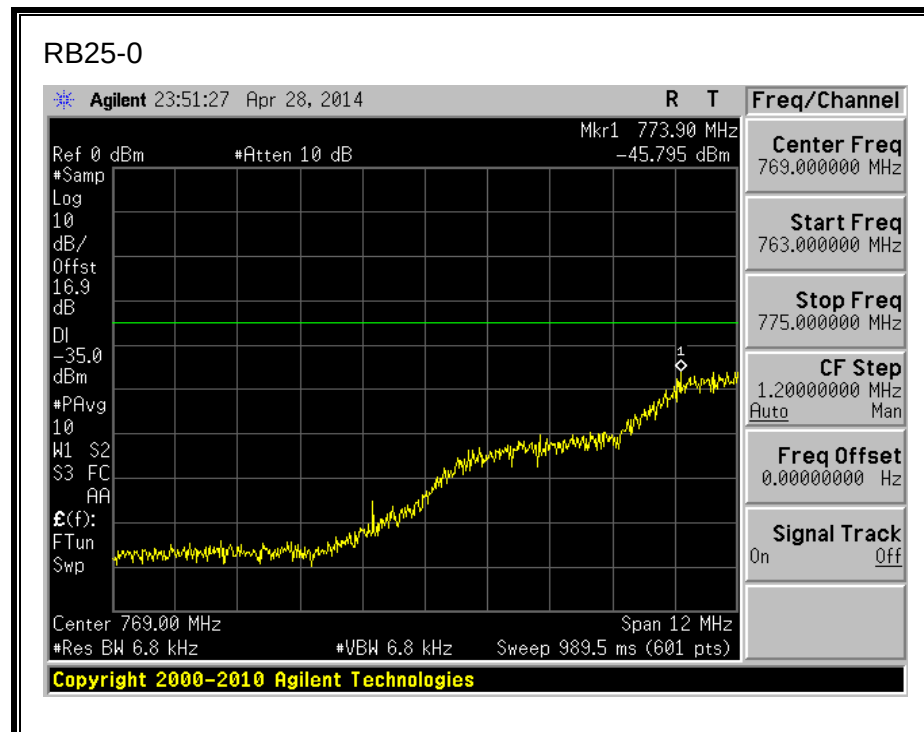
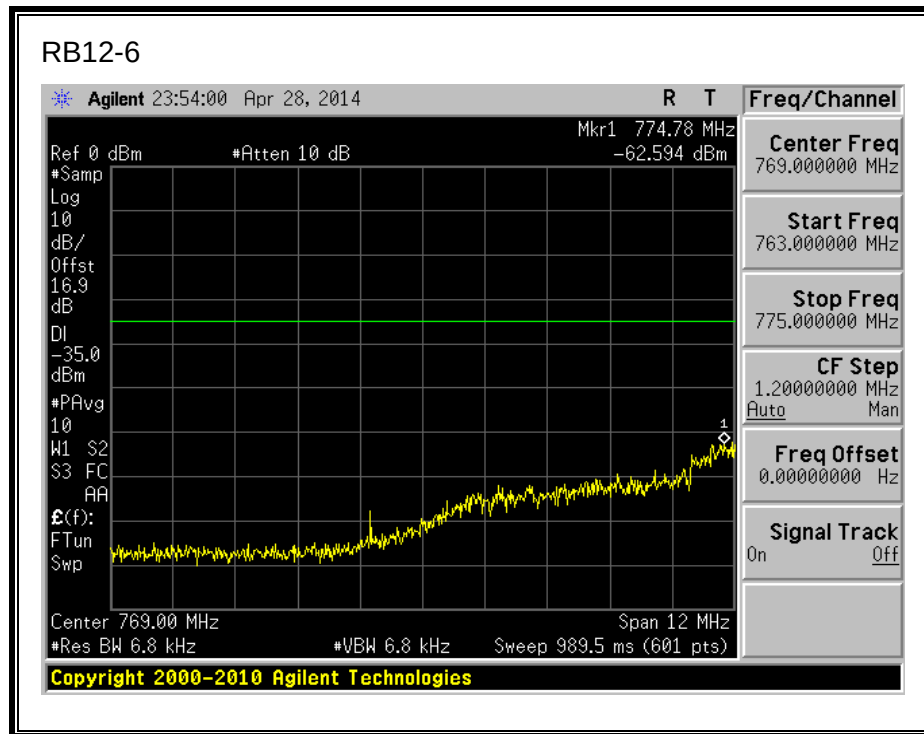
16QAM, 779.5MHz, 783 - 793MHz, (5MHz Bandwidth)



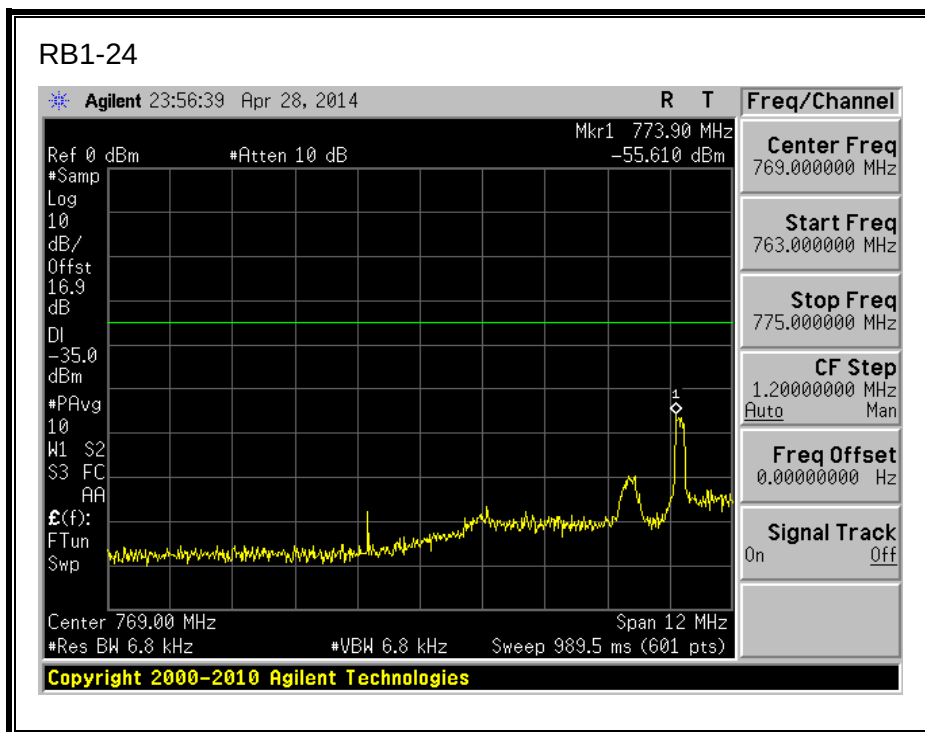
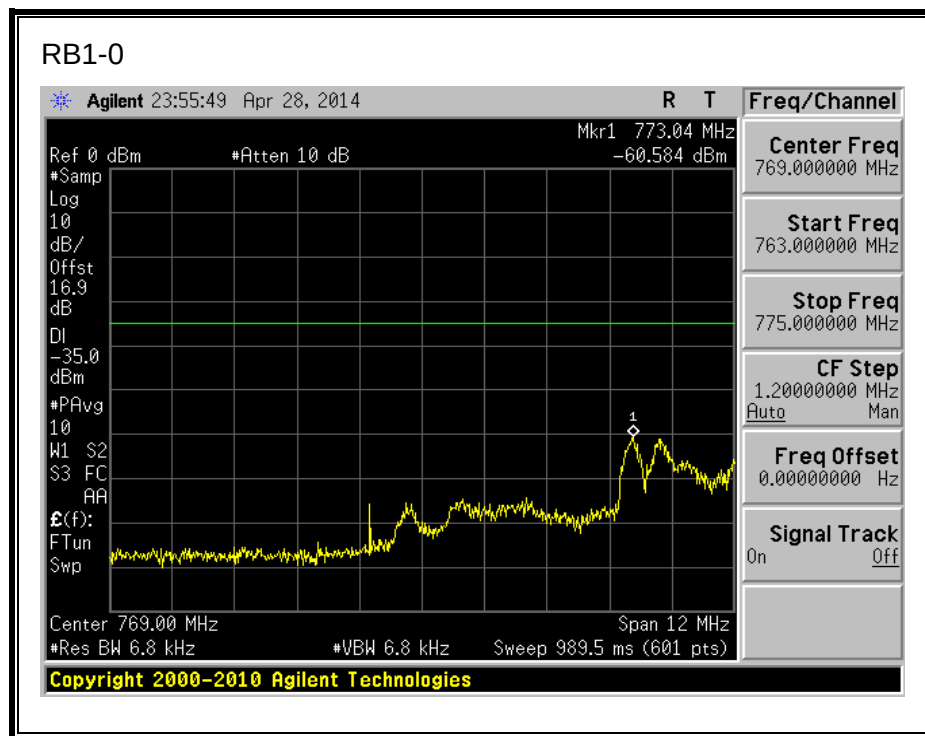


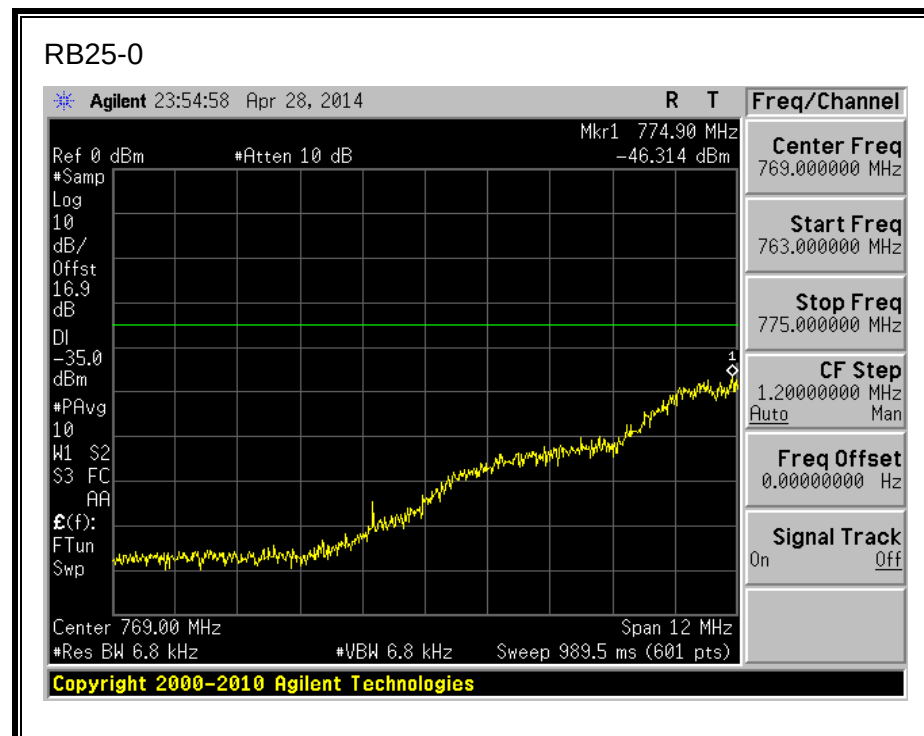
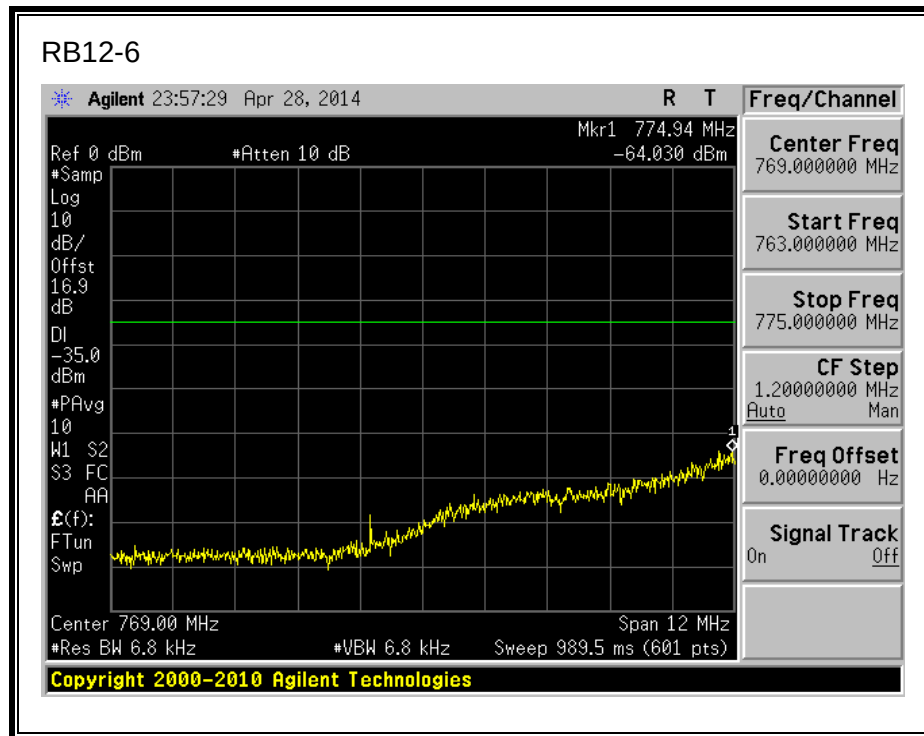
QPSK, 779.5MHz, 763 - 775MHz, (5MHz Bandwidth)



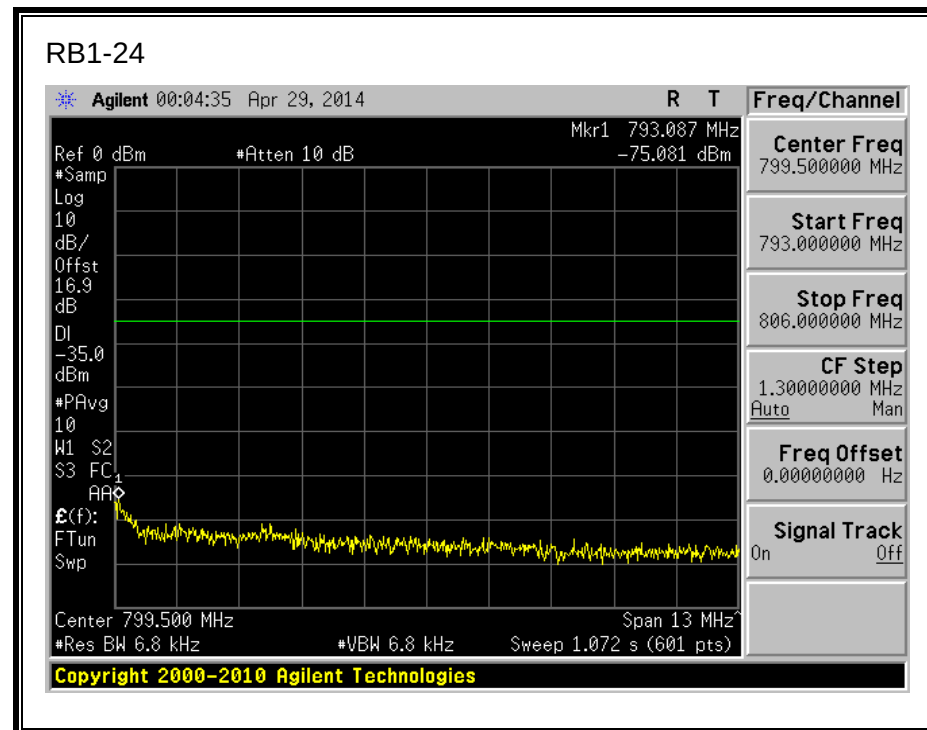
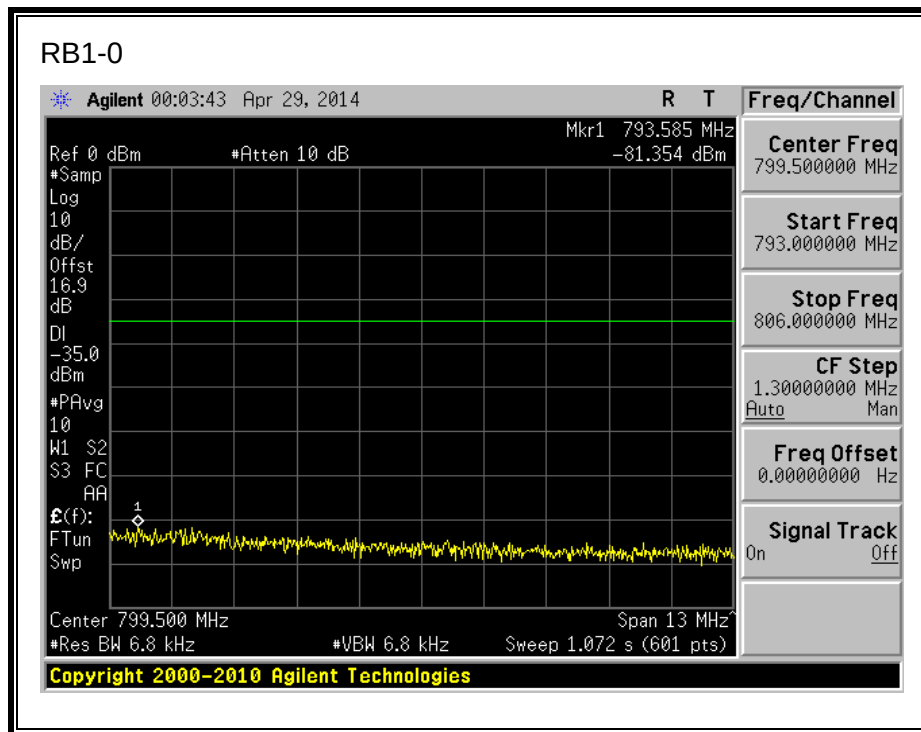


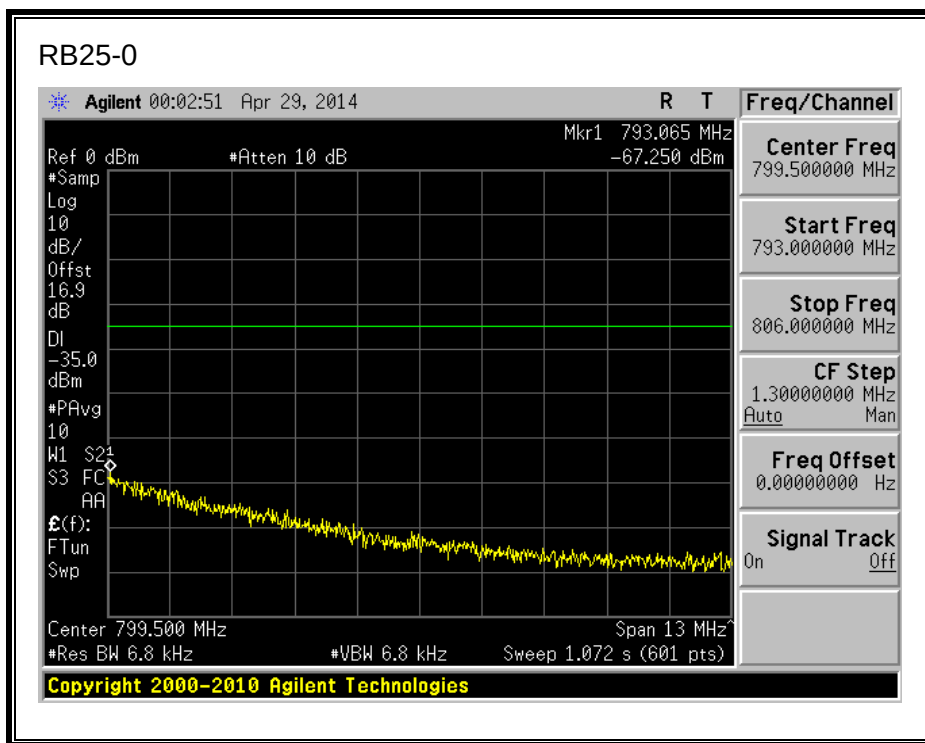
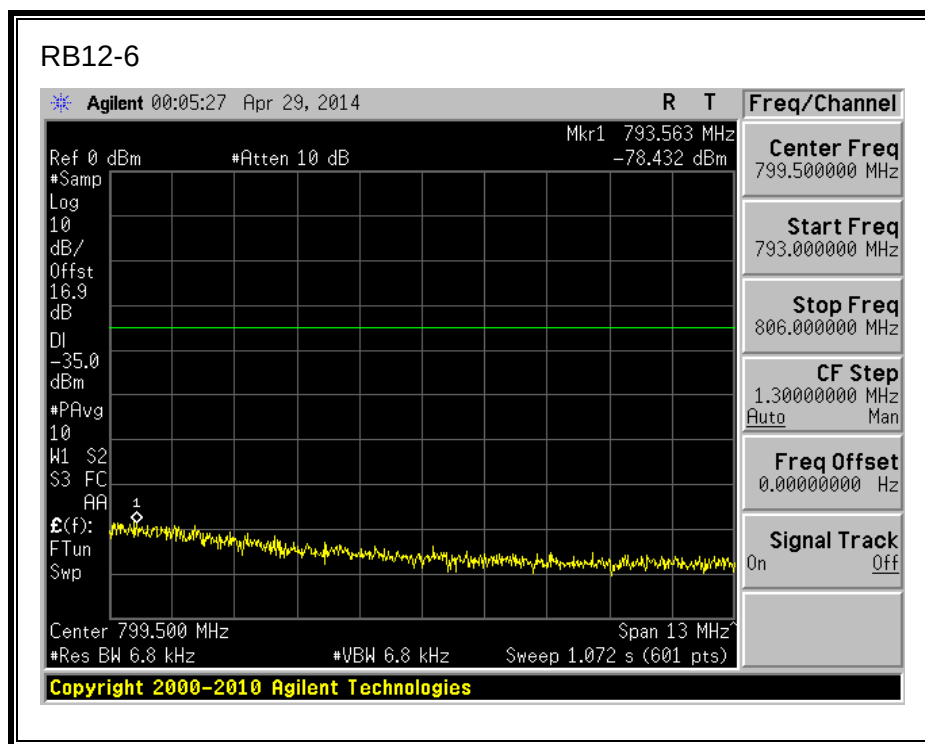
16QAM, 779.5MHz, 763-775MHz, (5MHz Bandwidth)



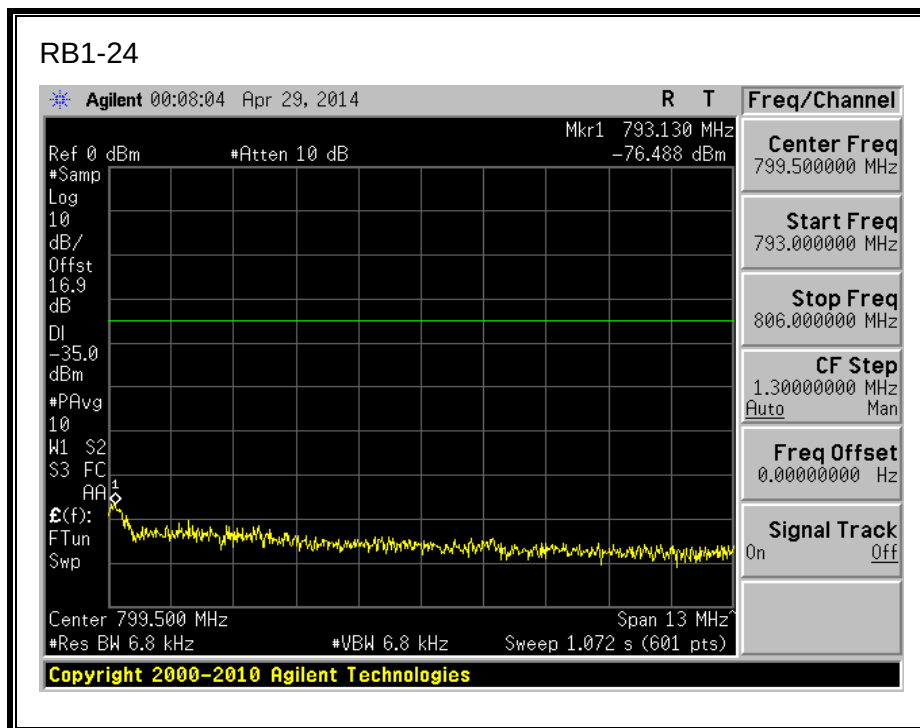
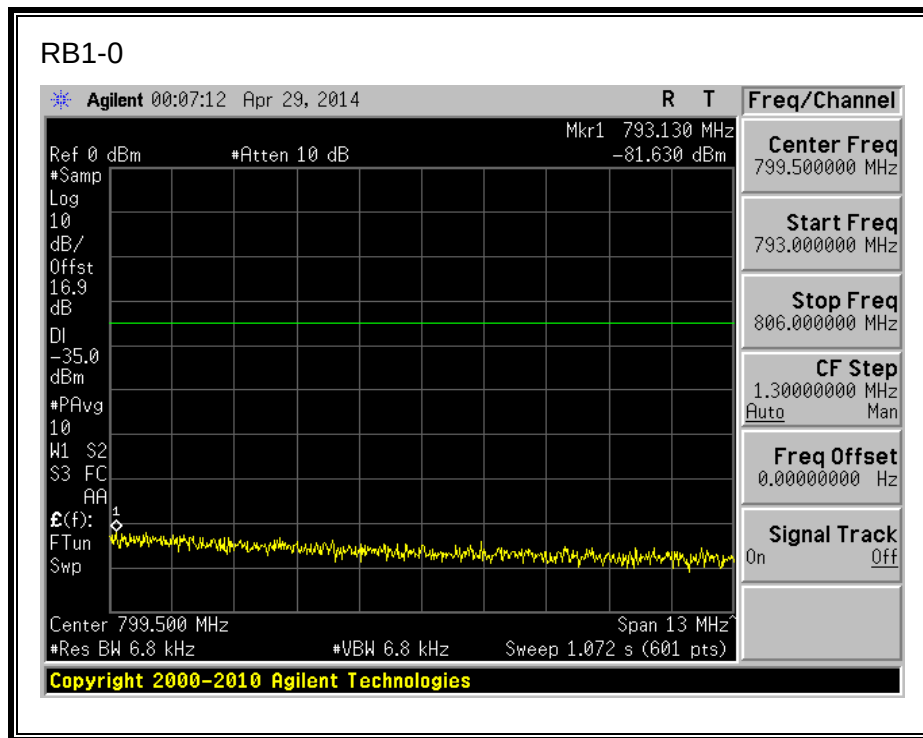


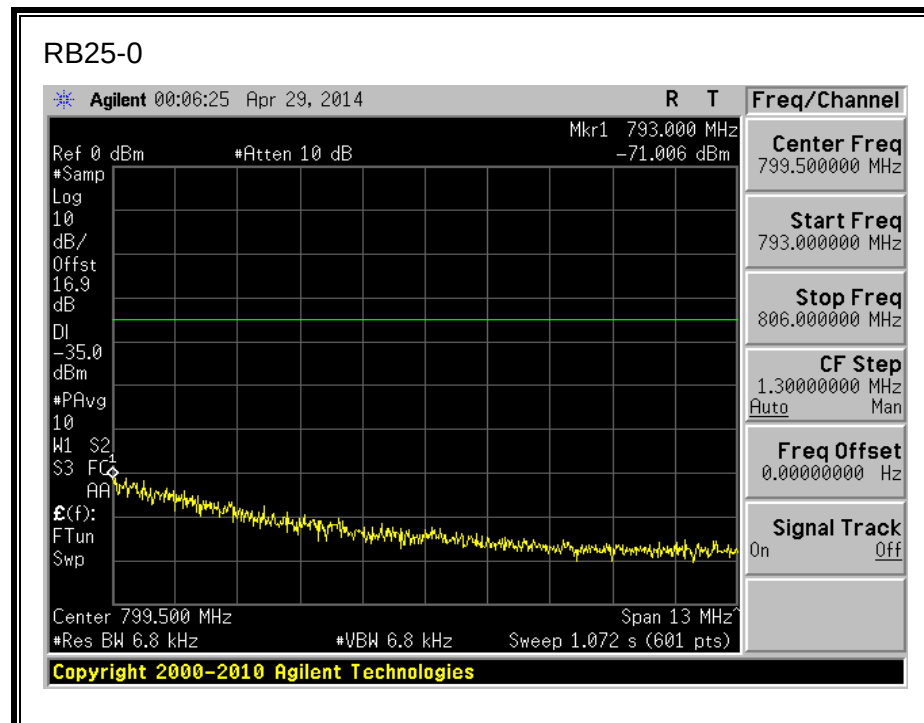
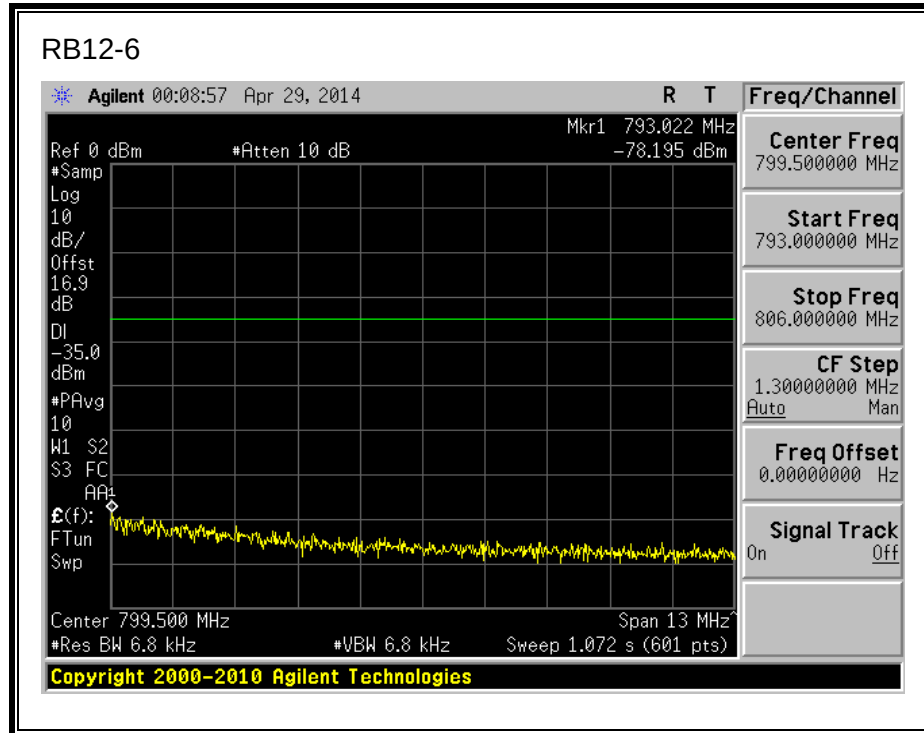
QPSK, 779.5MHz, 793 - 806MHz, (5MHz Bandwidth)



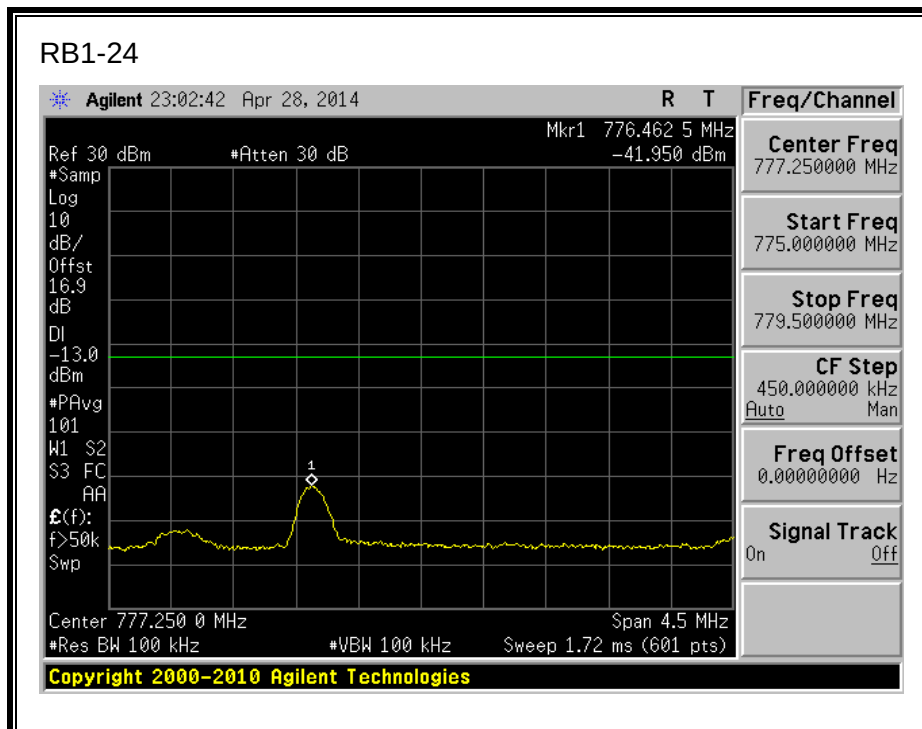
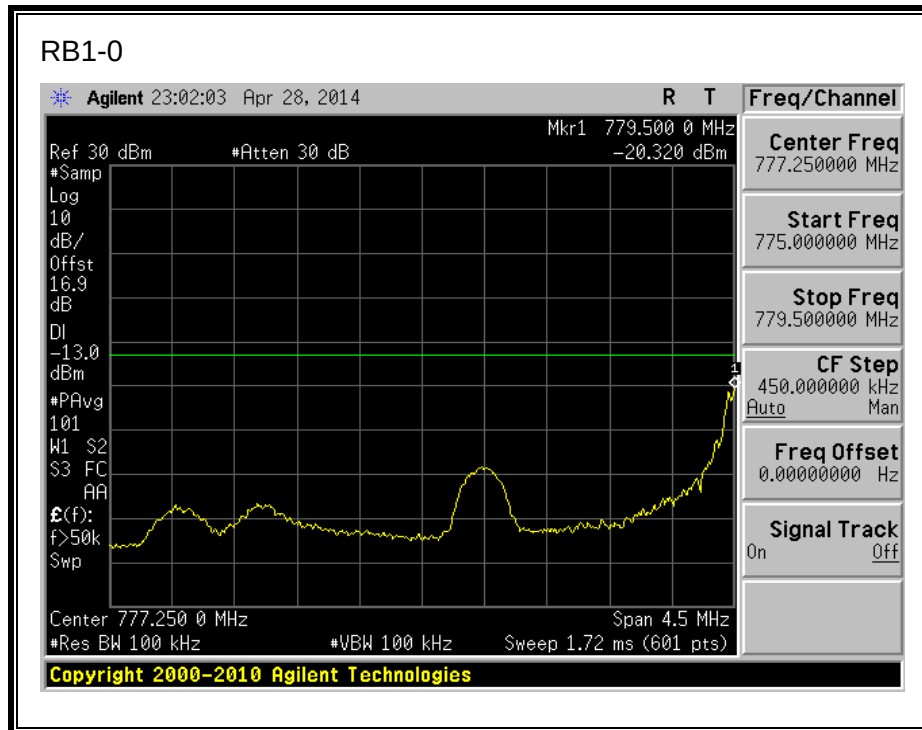


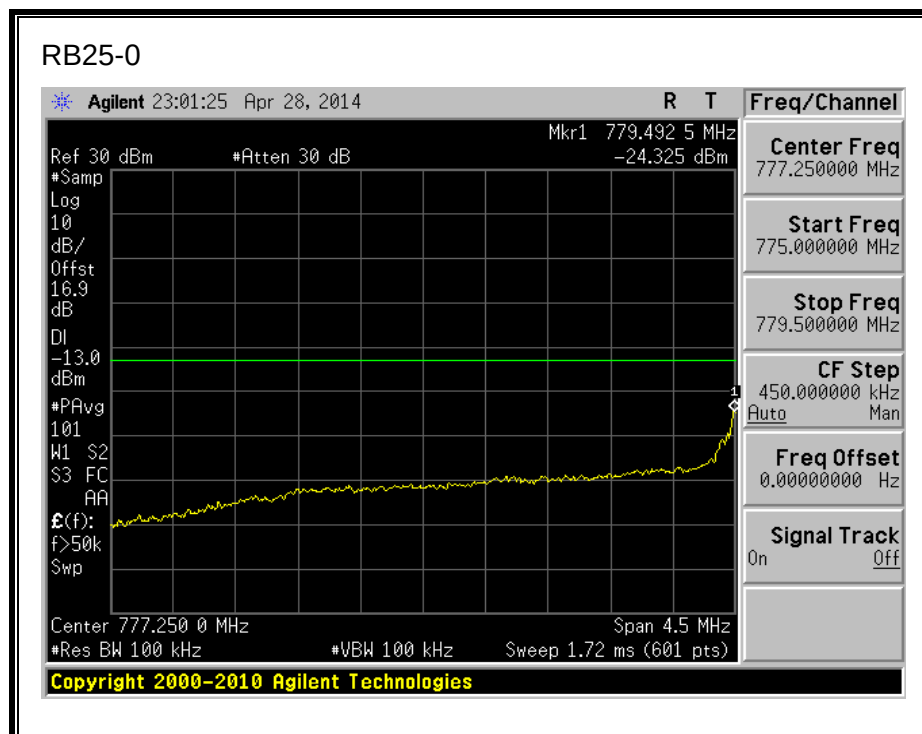
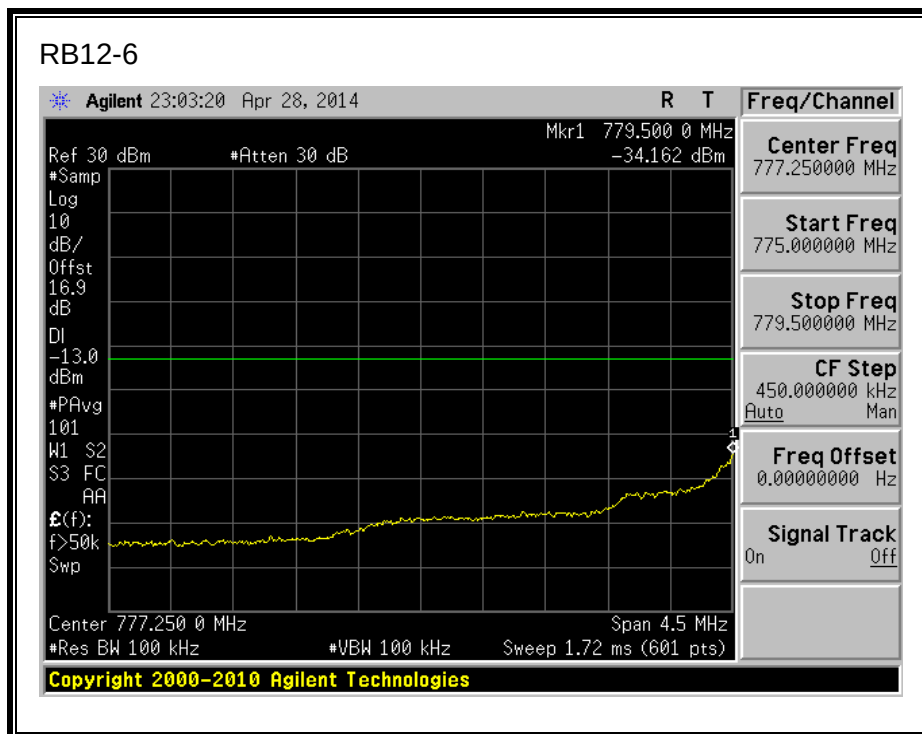
16QAM, 779.5MHz, 793 - 806MHz, (5MHz Bandwidth)



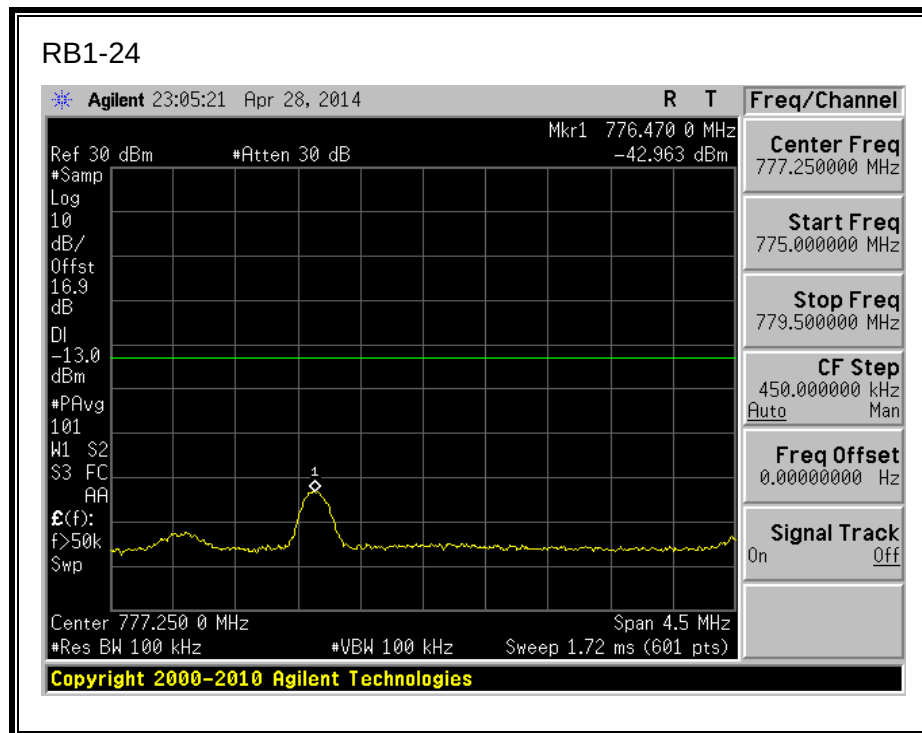
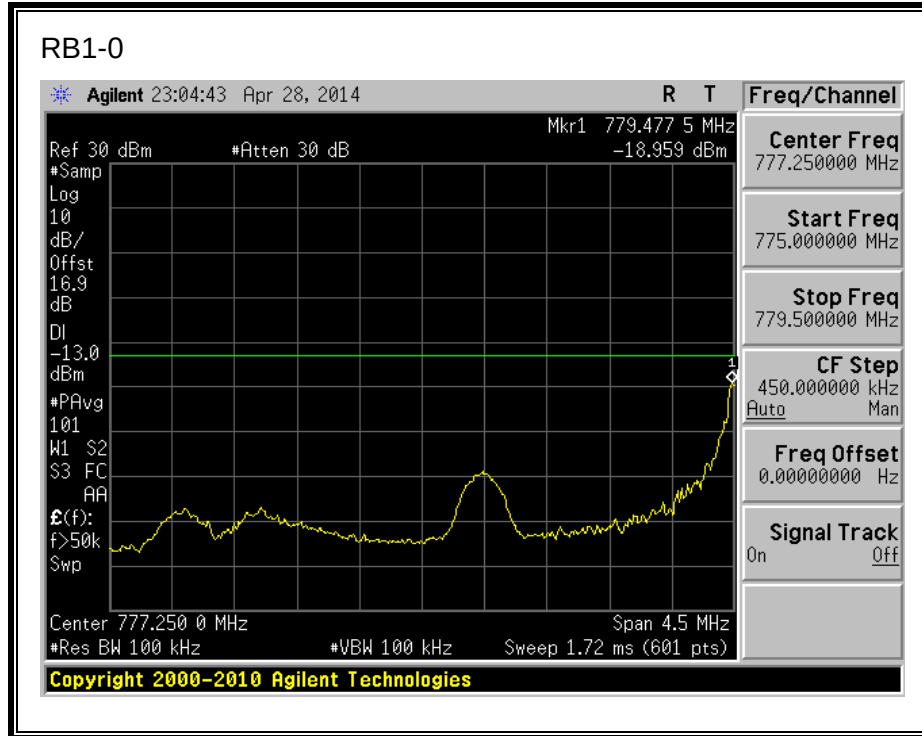


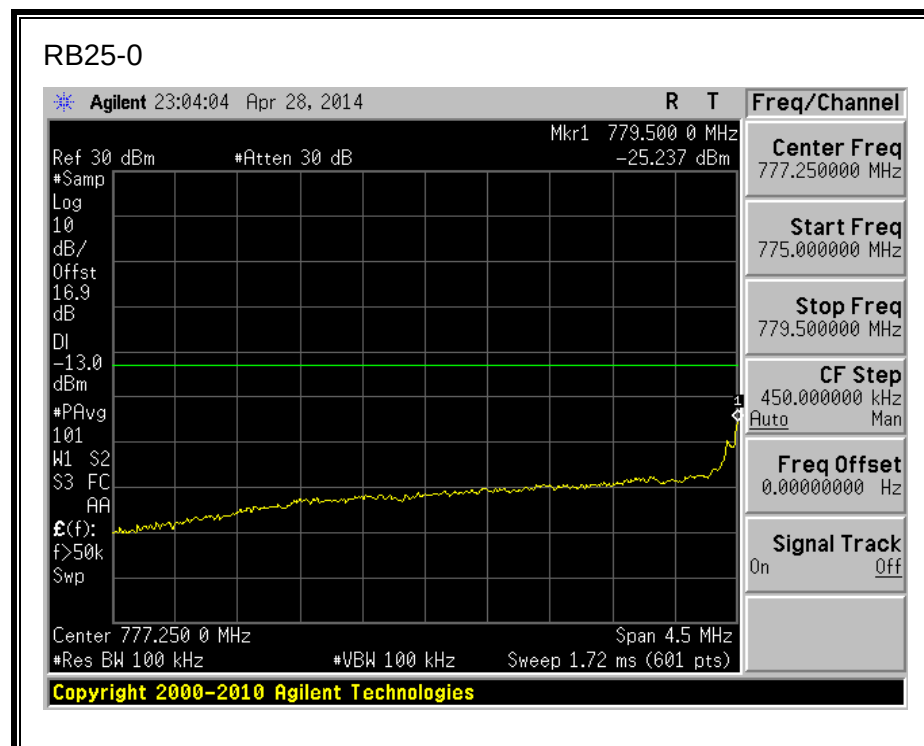
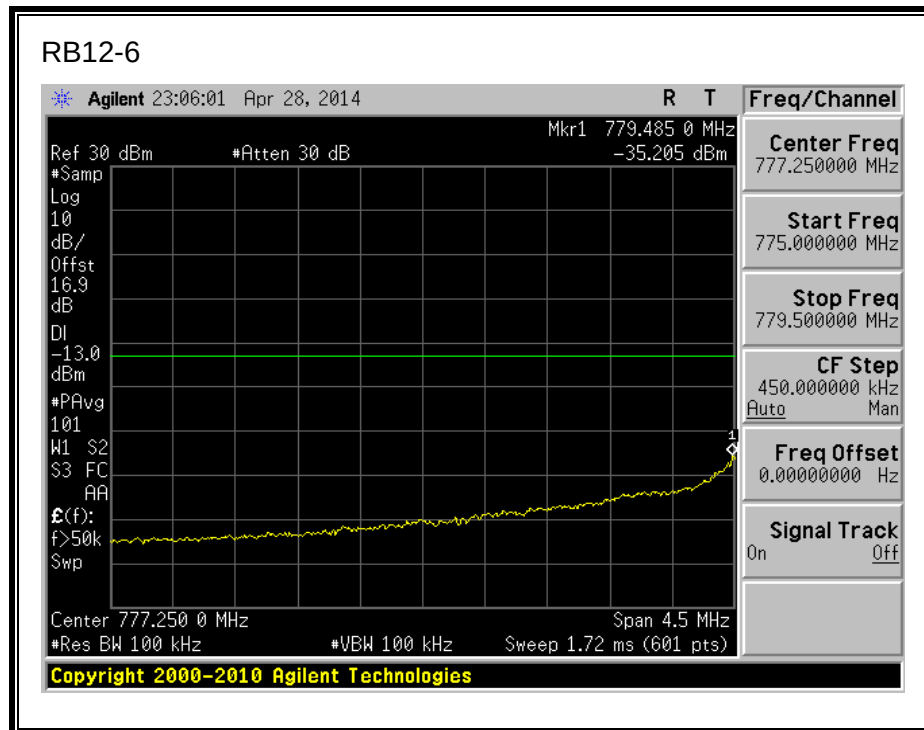
QPSK, 782MHz, 775 – 779.5MHz, (5MHz Bandwidth)



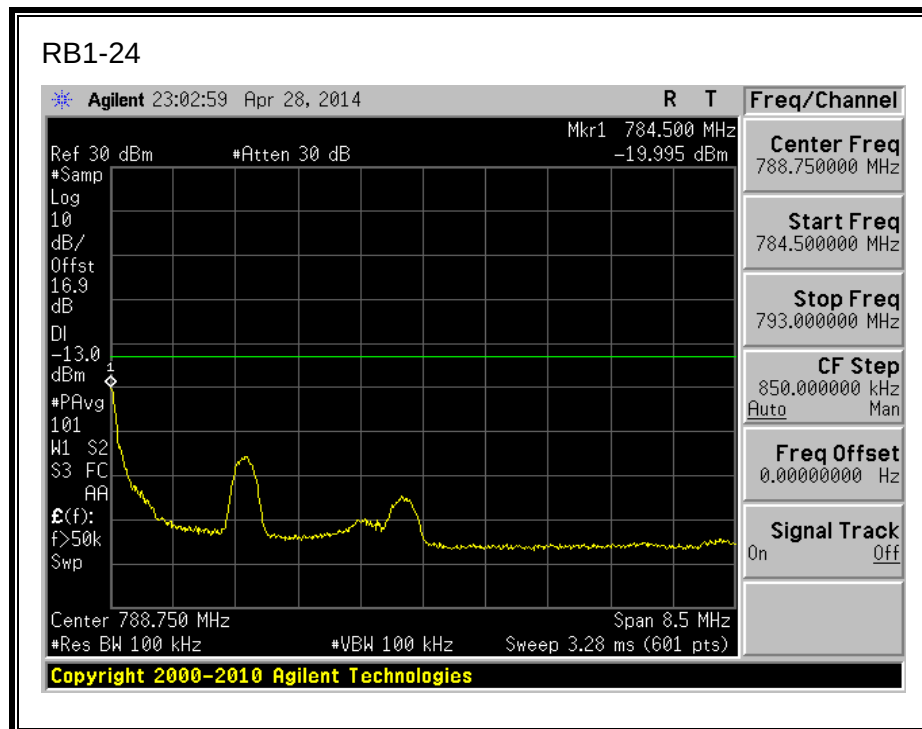
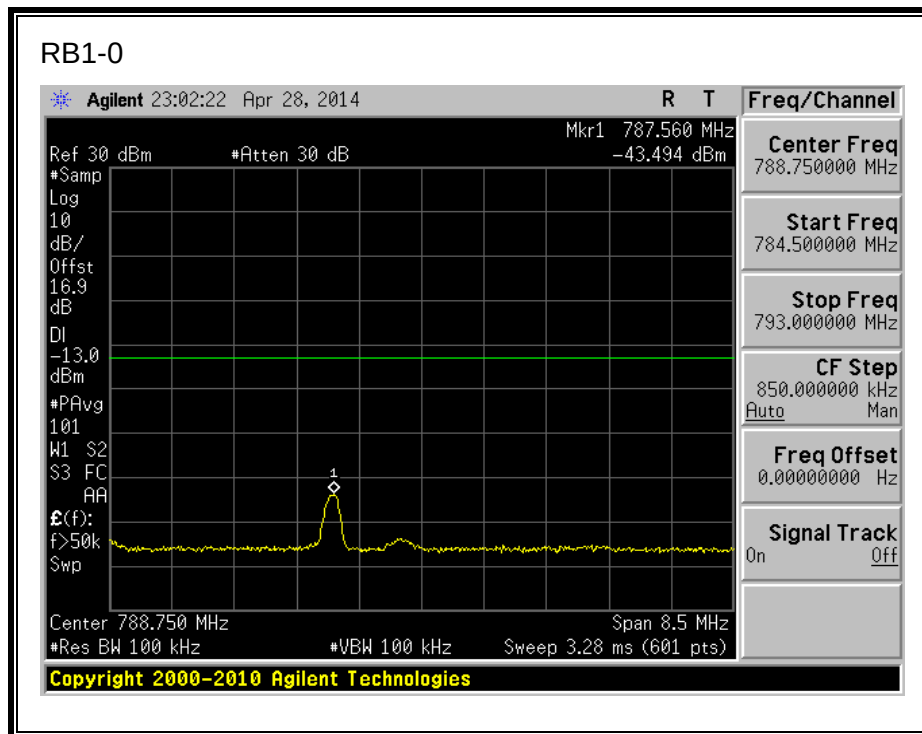


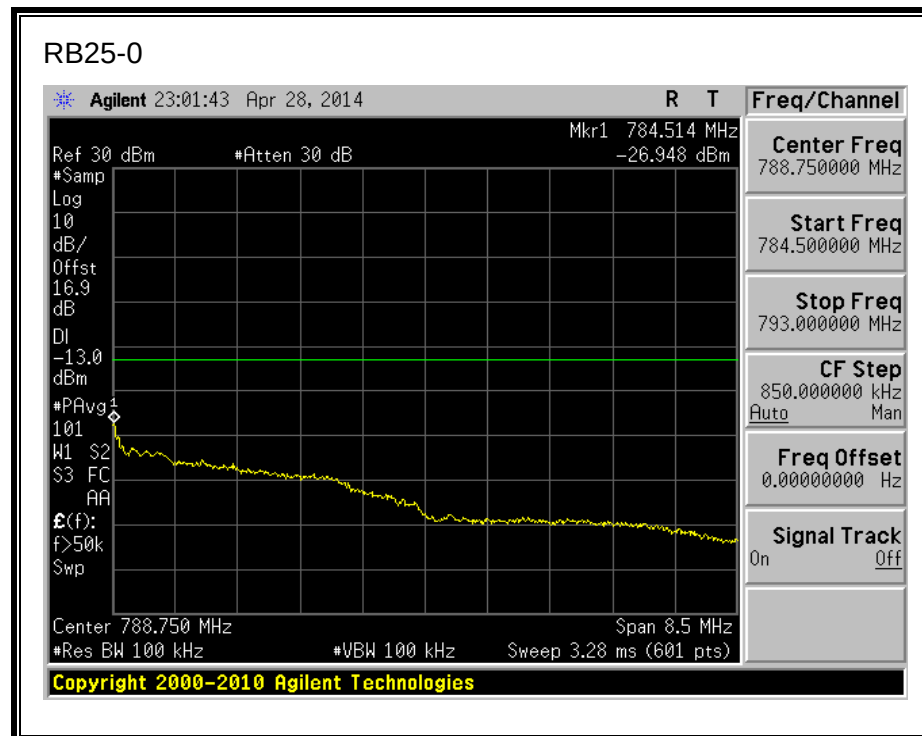
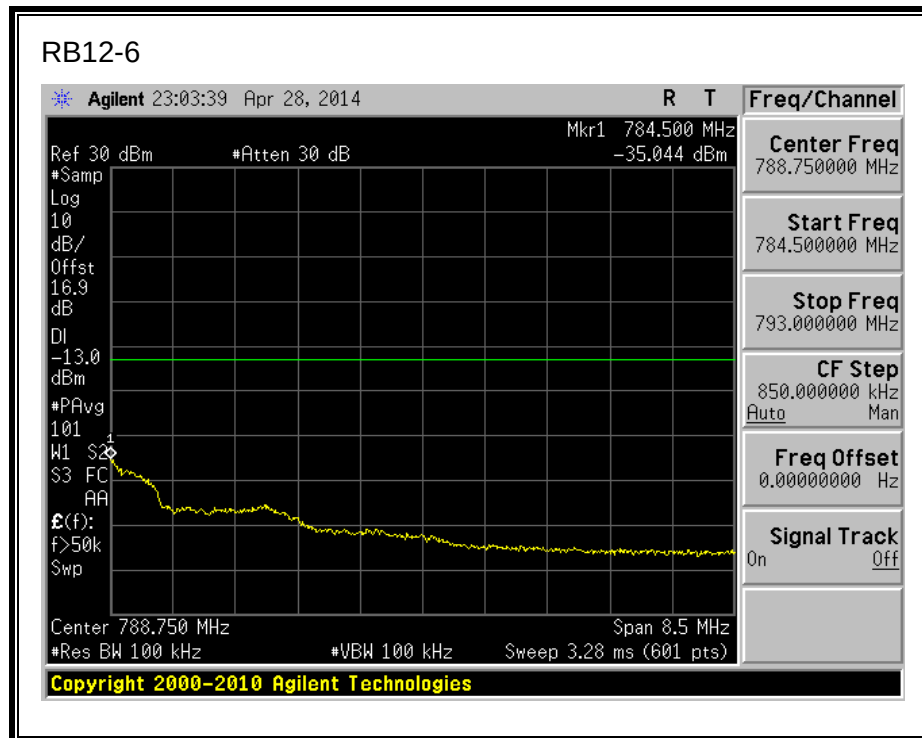
16QAM, 782MHz, 775 - 777MHz, (5MHz Bandwidth)



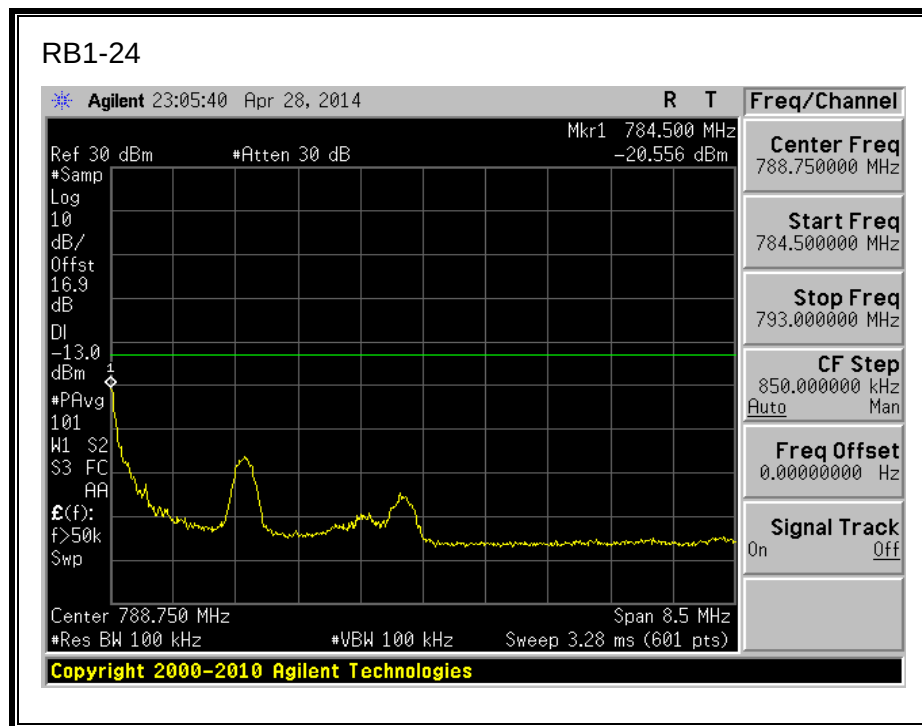
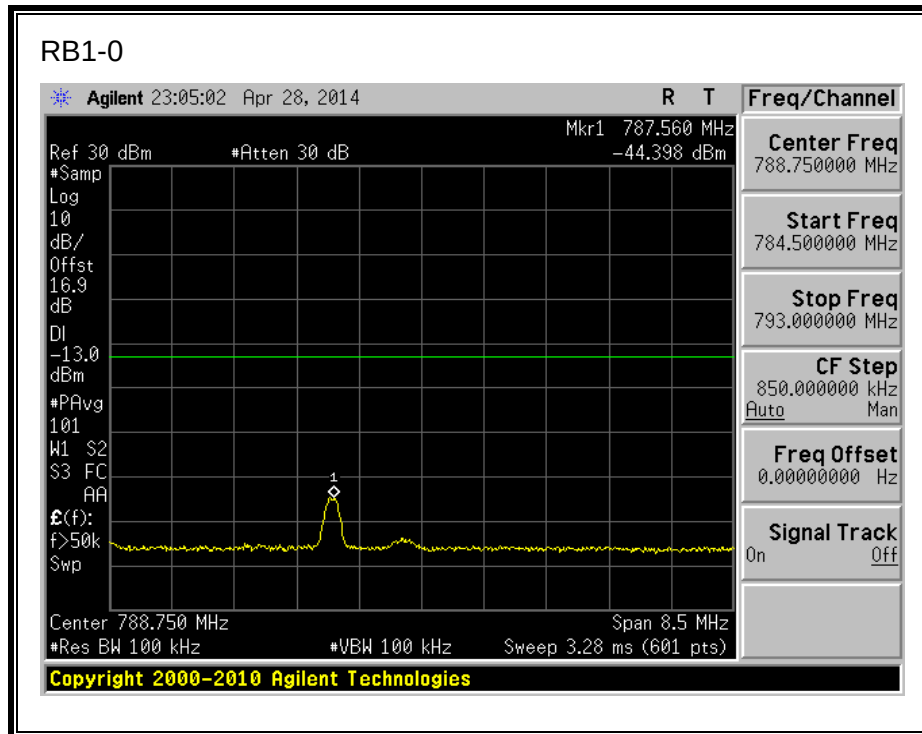


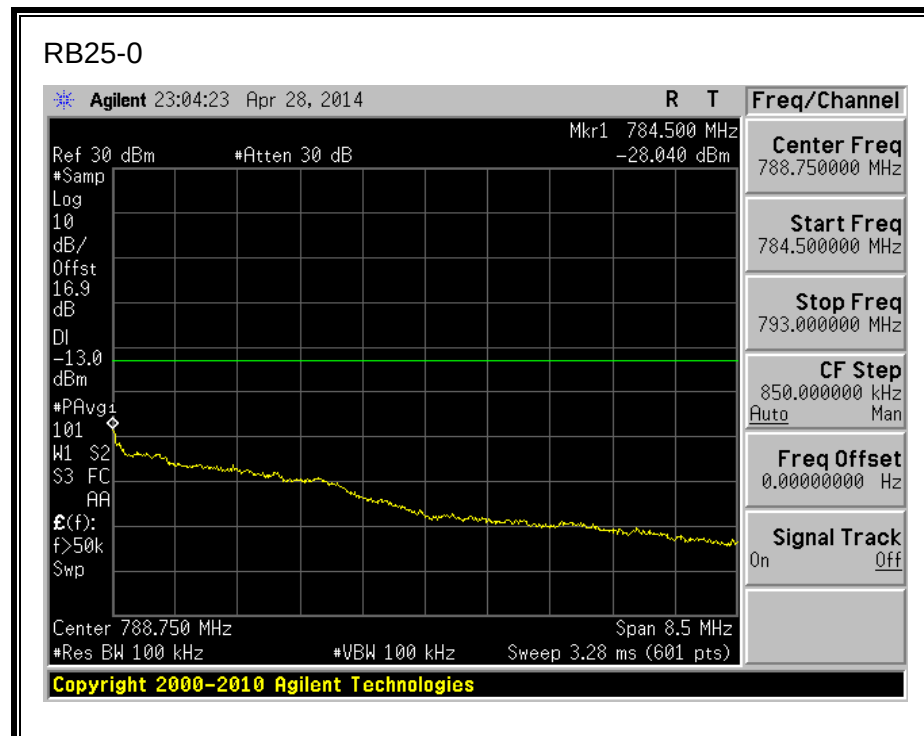
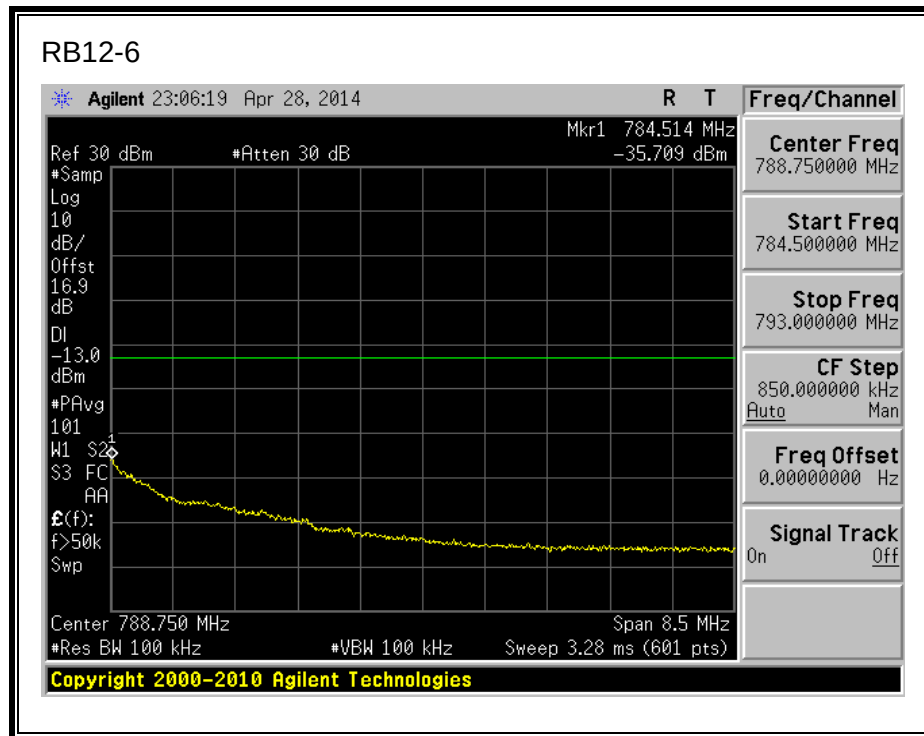
QPSK, 782MHz, 784.5 - 793MHz, (5MHz Bandwidth)



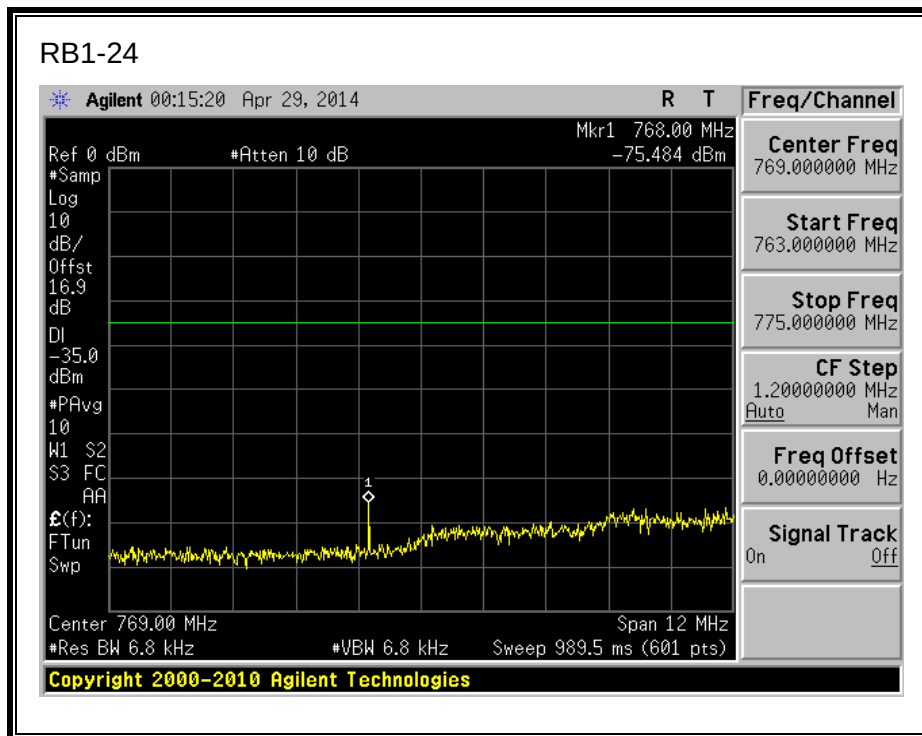
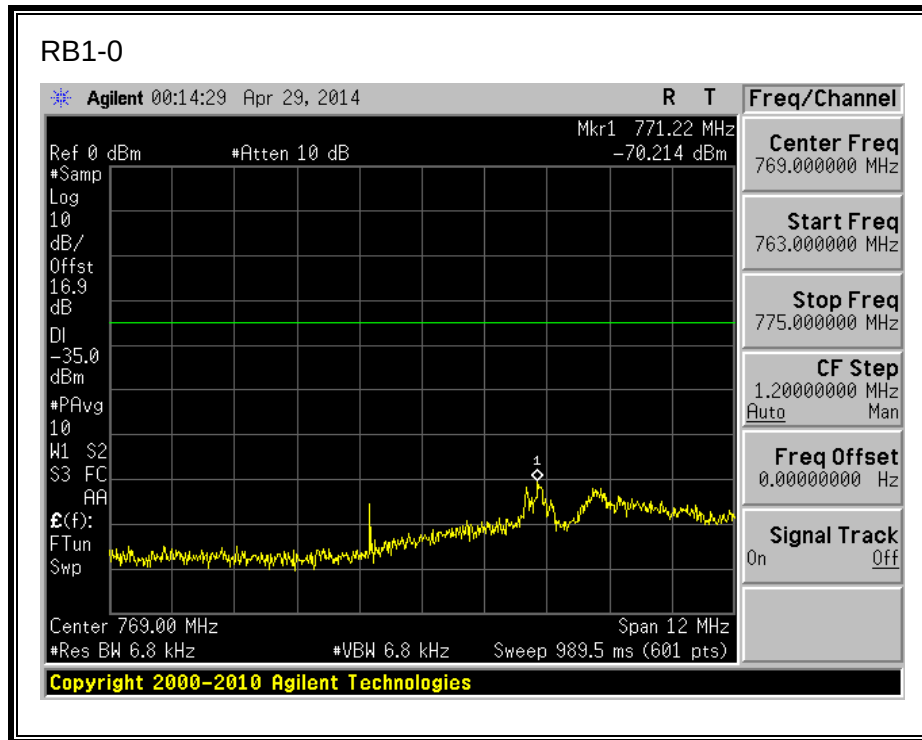


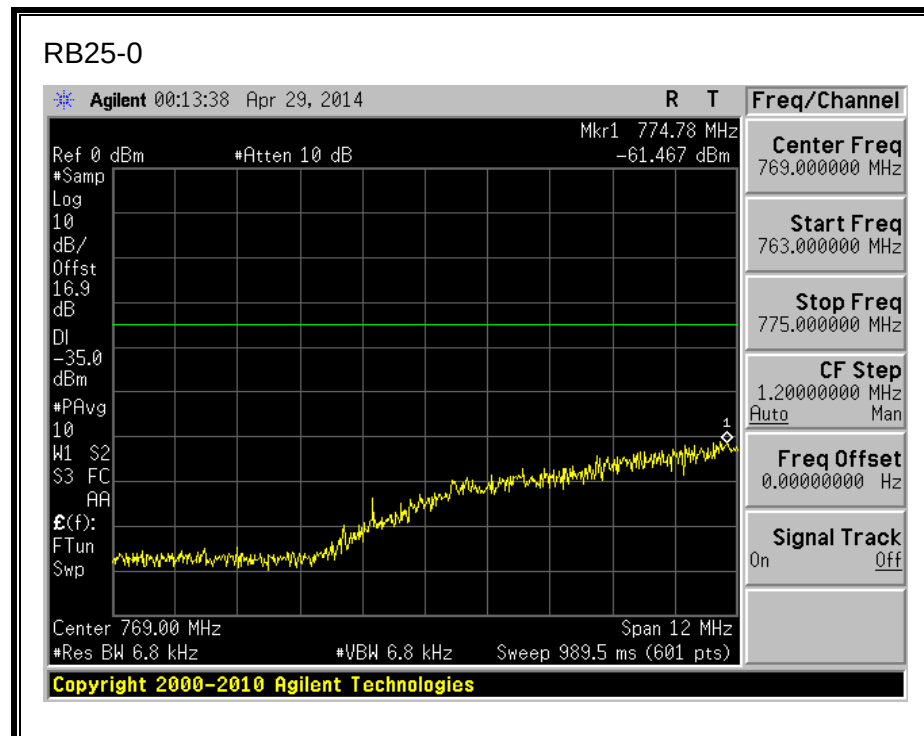
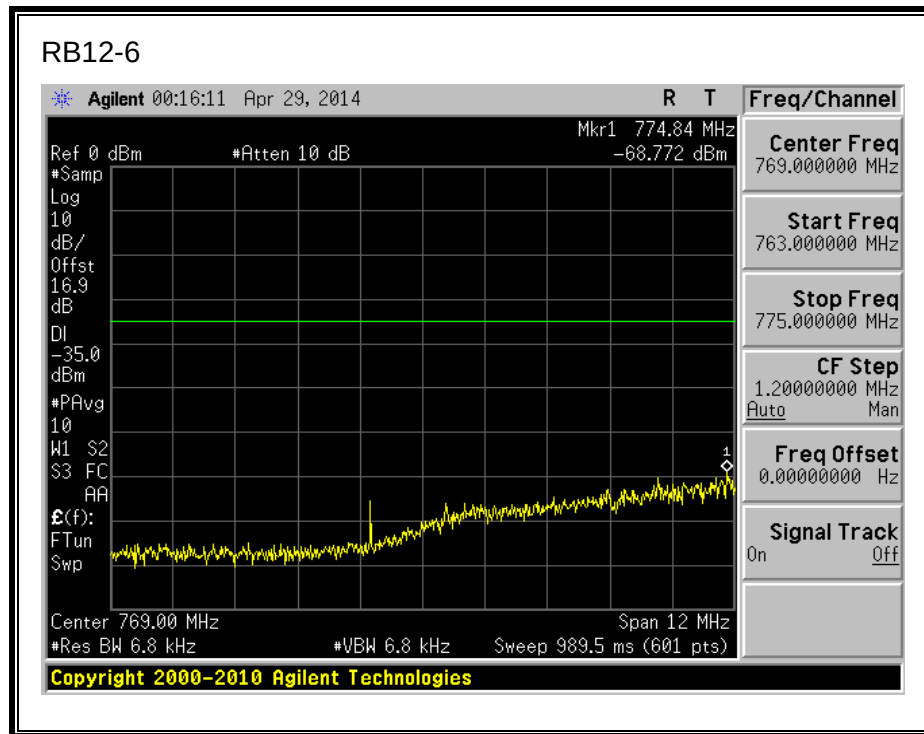
16QAM, 782MHz, 784.5 - 793MHz, (5MHz Bandwidth)



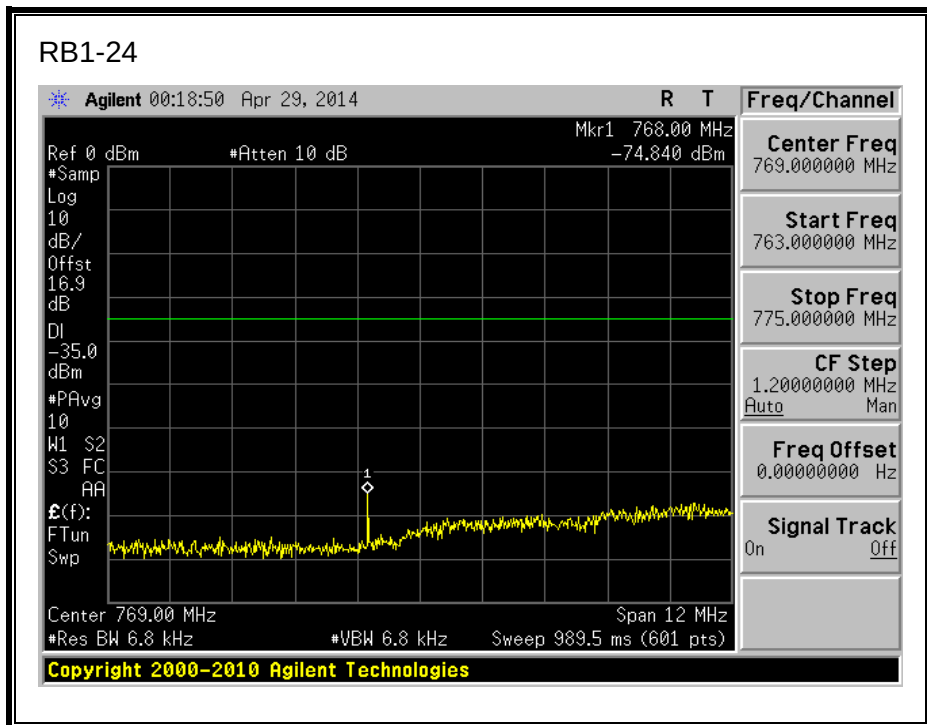
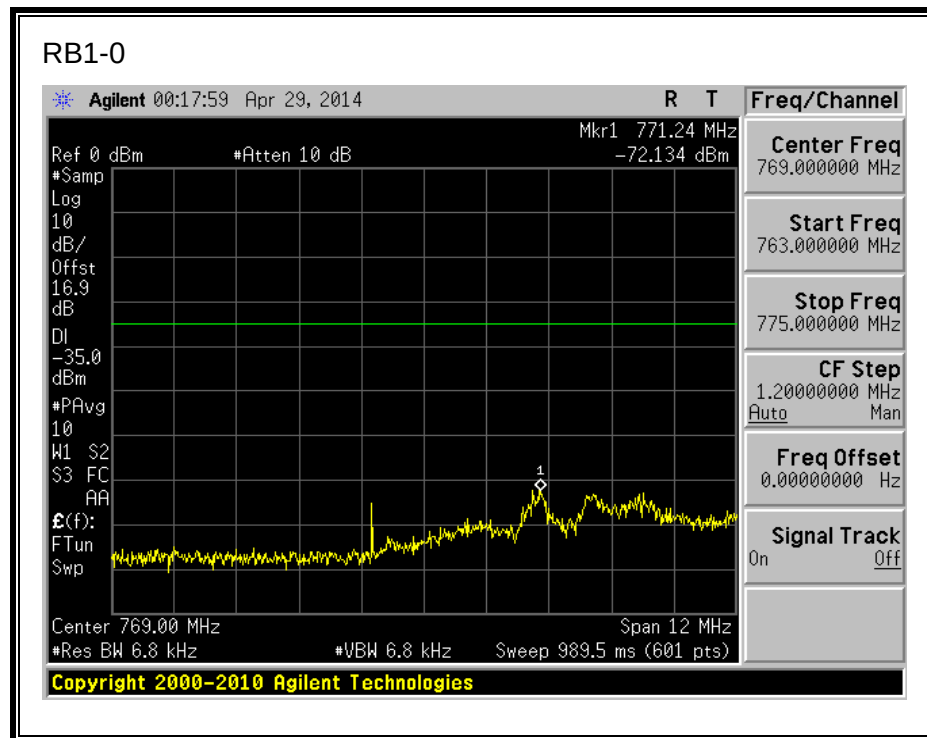


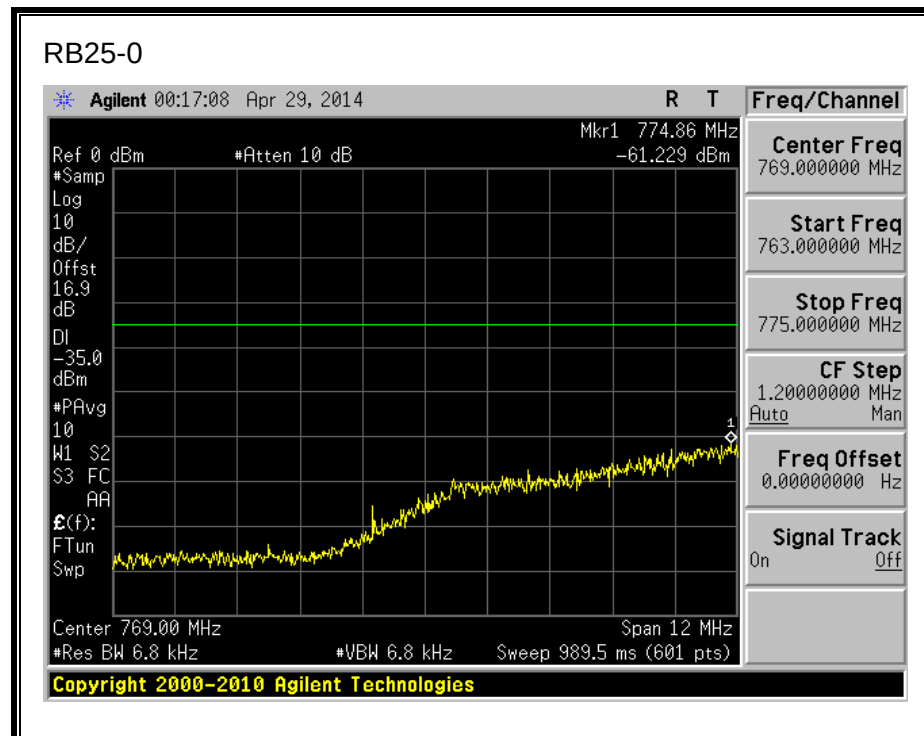
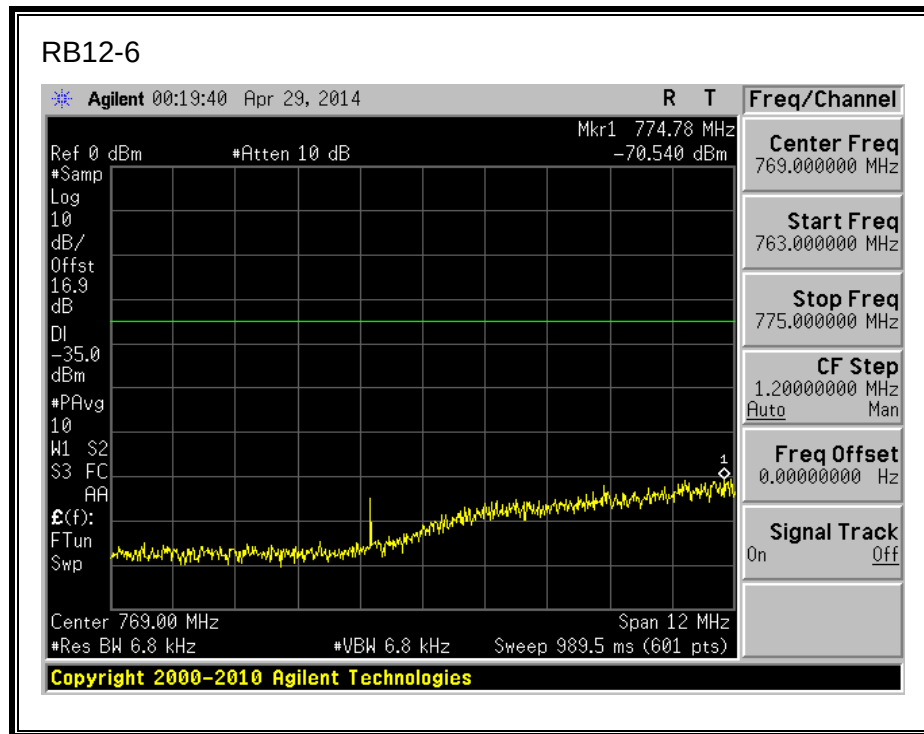
QPSK, 782MHz, 763 - 775MHz, (5MHz Bandwidth)



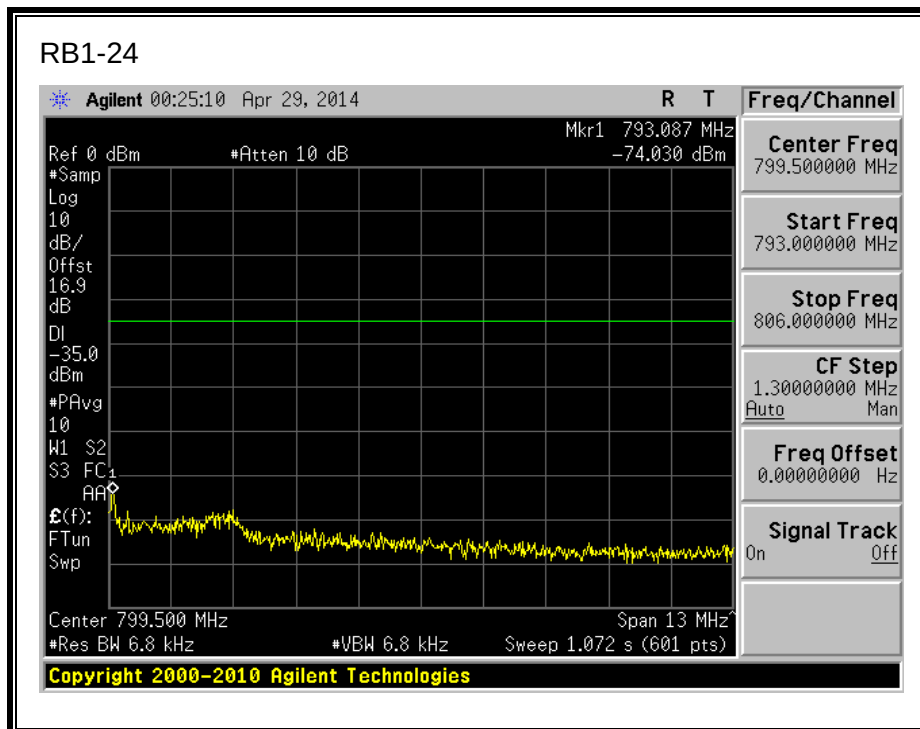
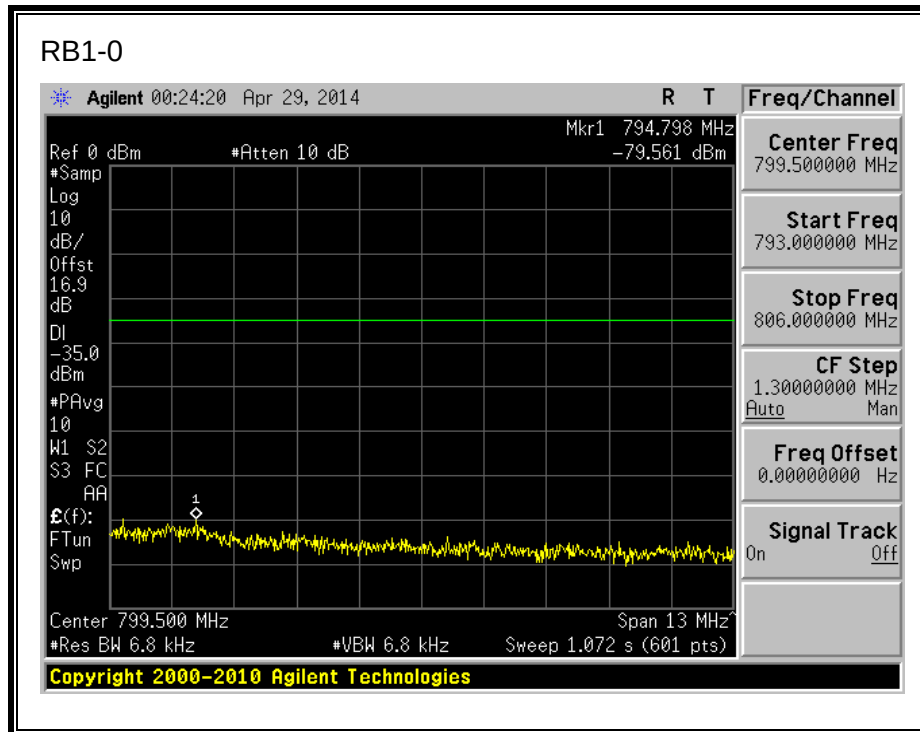


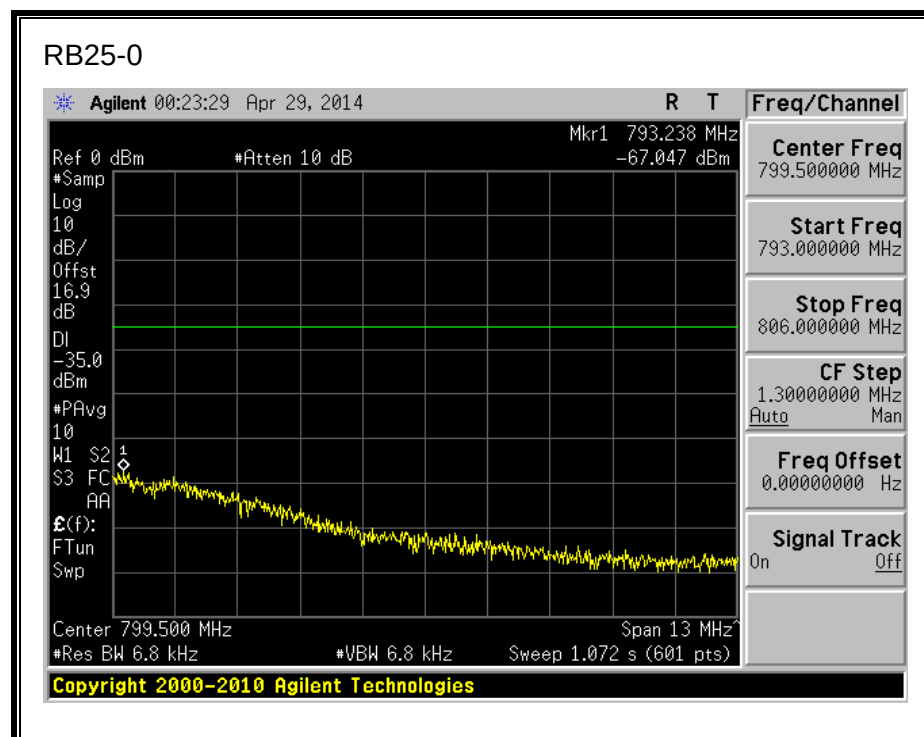
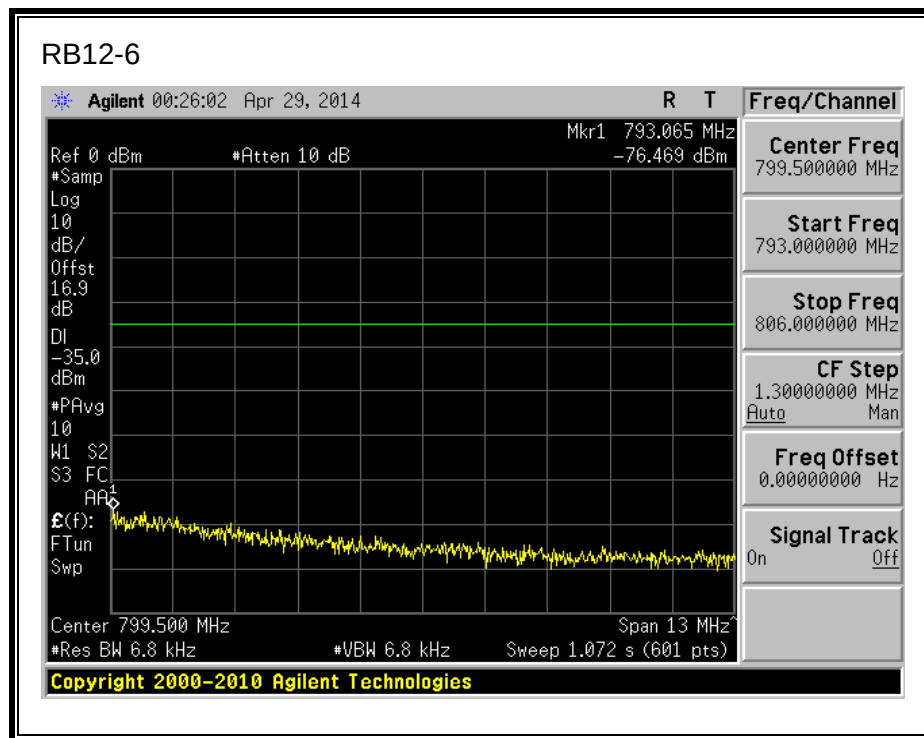
16QAM, 782MHz, 763 - 775MHz, (5MHz Bandwidth)



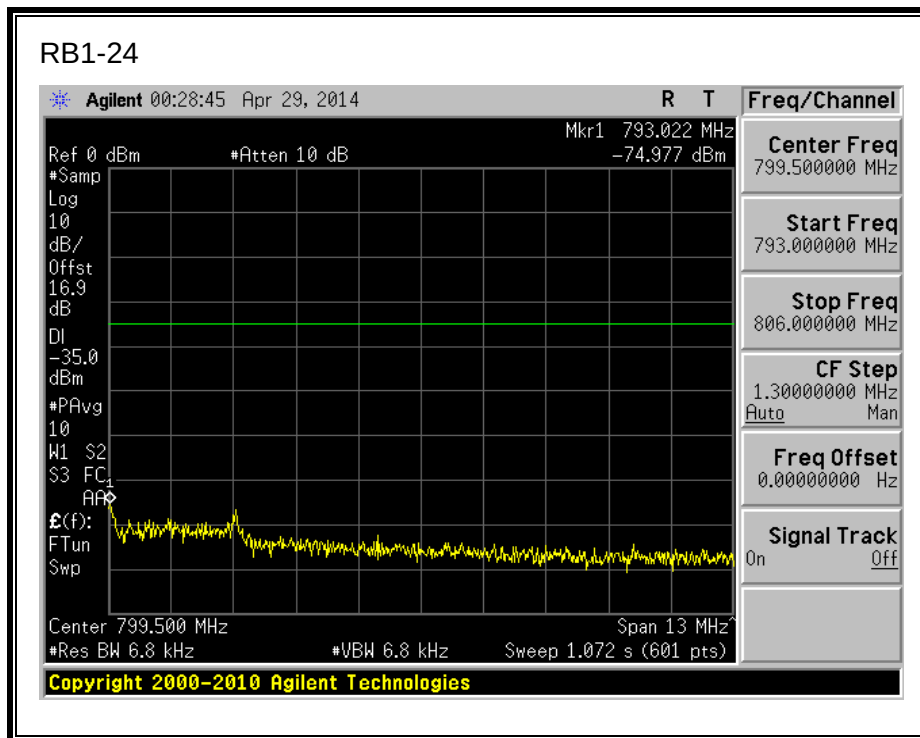
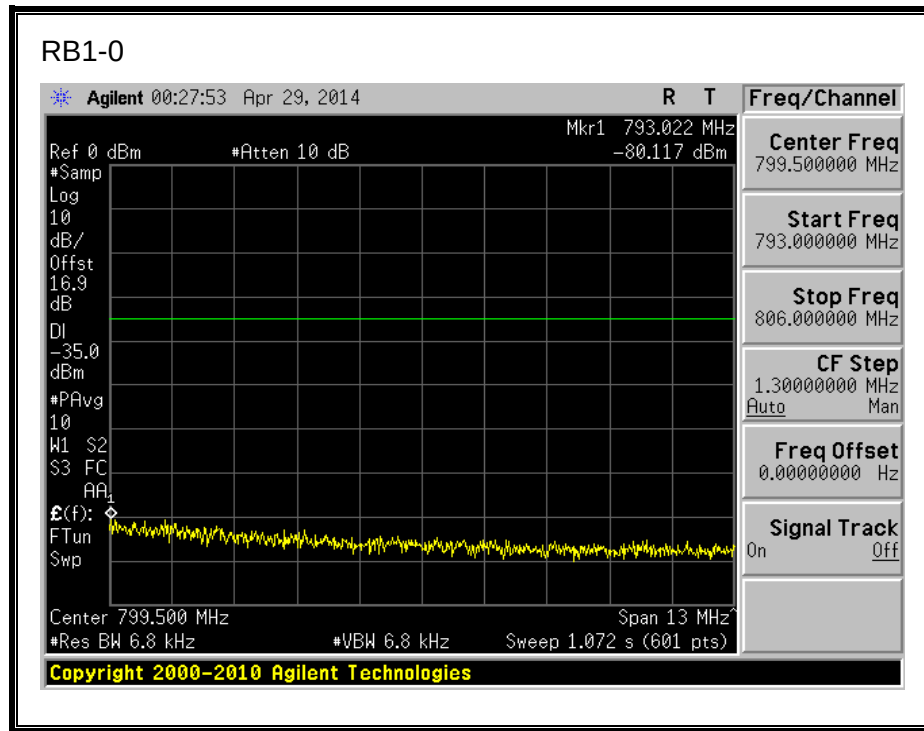


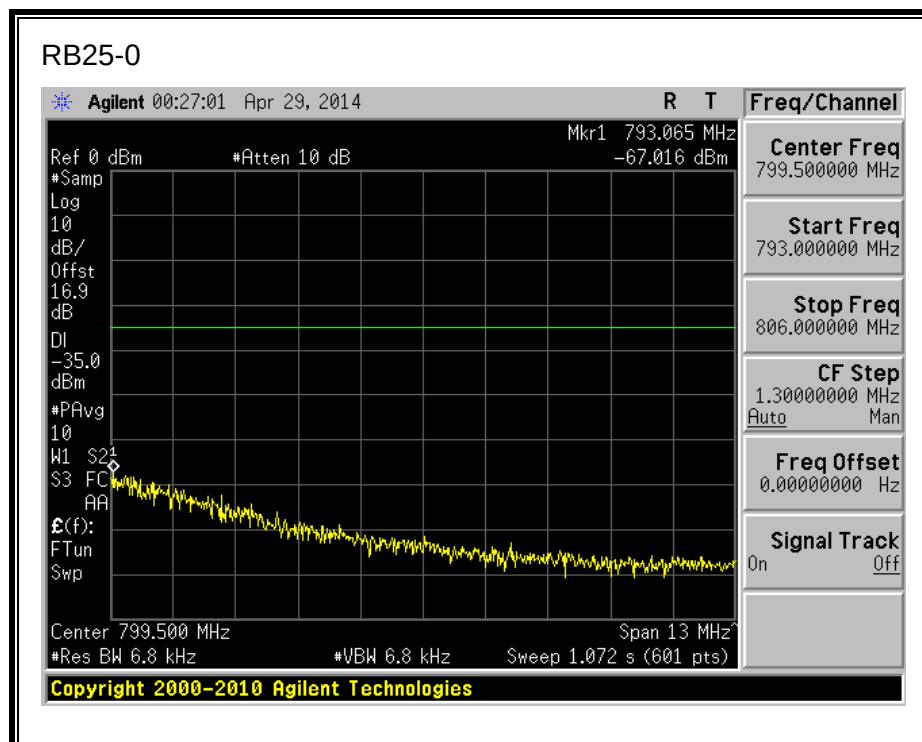
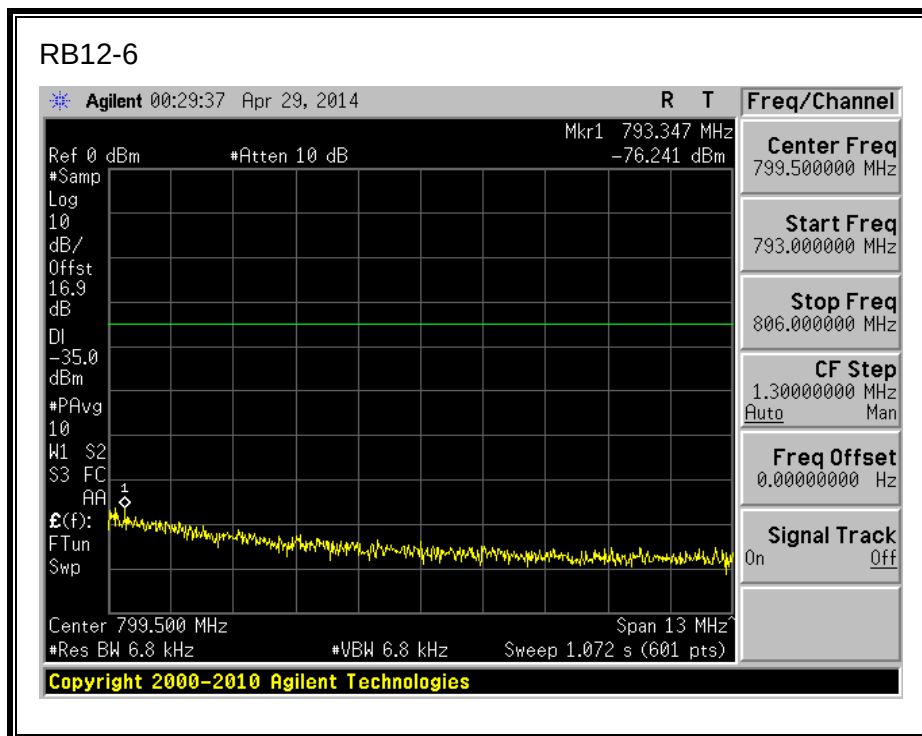
QPSK, 782MHz, 793 - 806MHz, (5MHz Bandwidth)



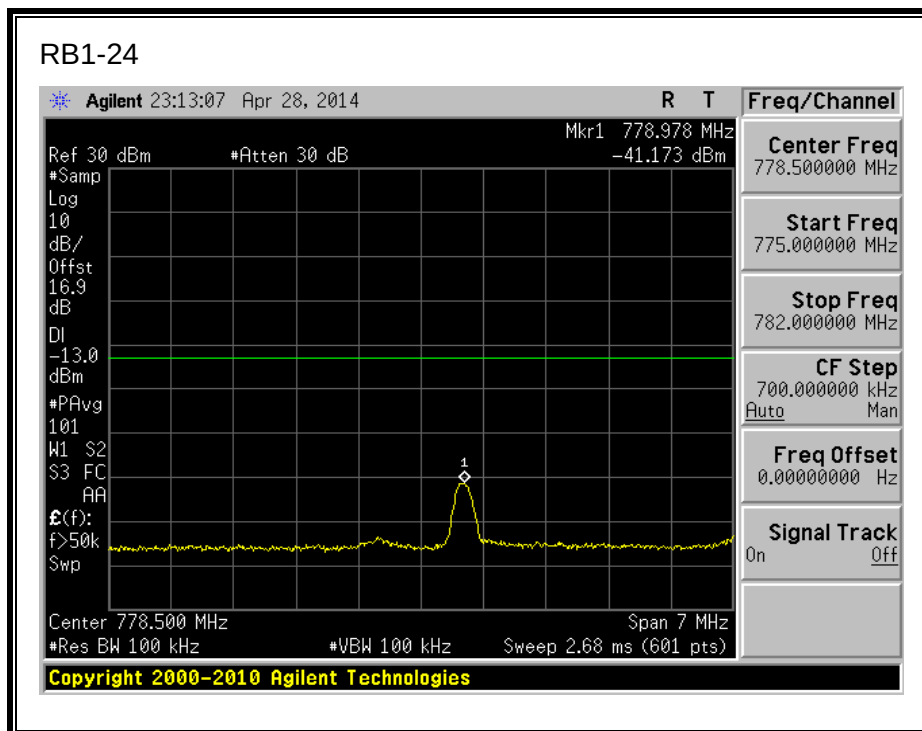
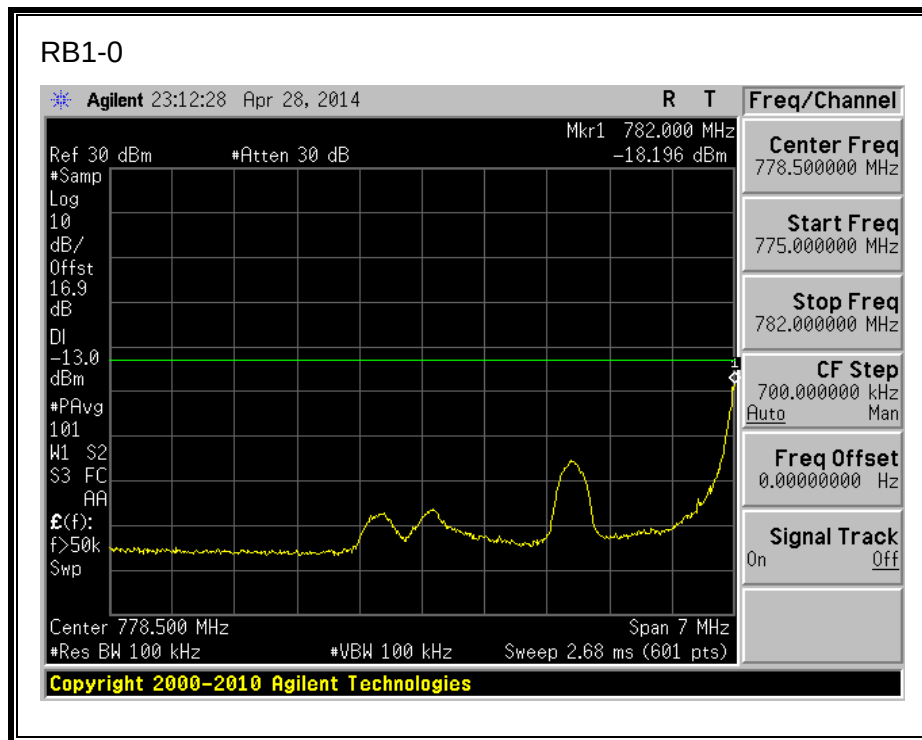


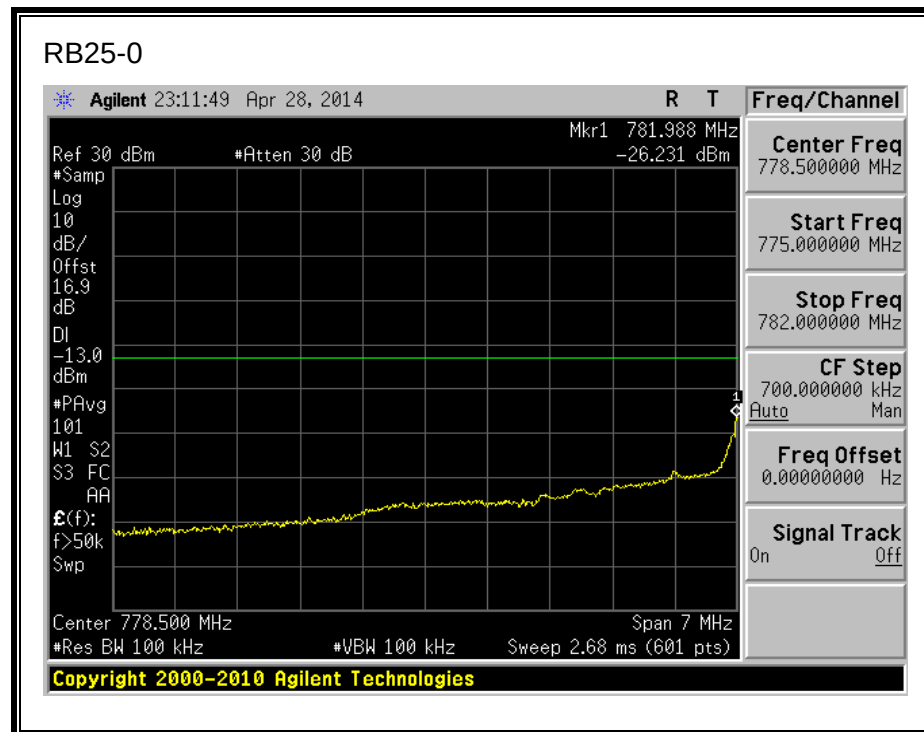
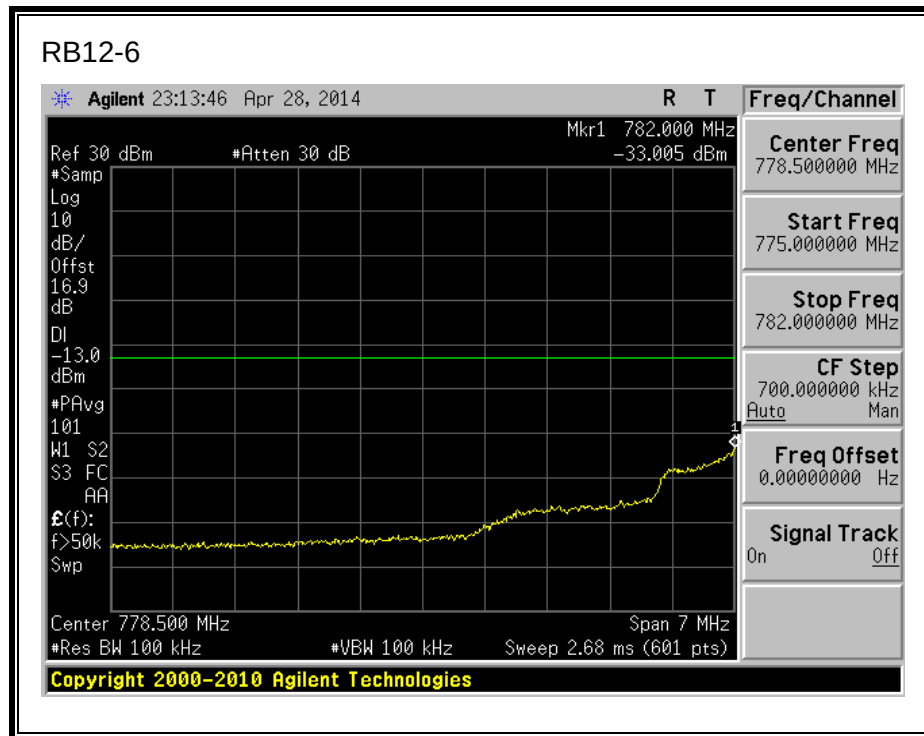
16QAM, 782MHz, 793 - 806MHz, (5MHz Bandwidth)



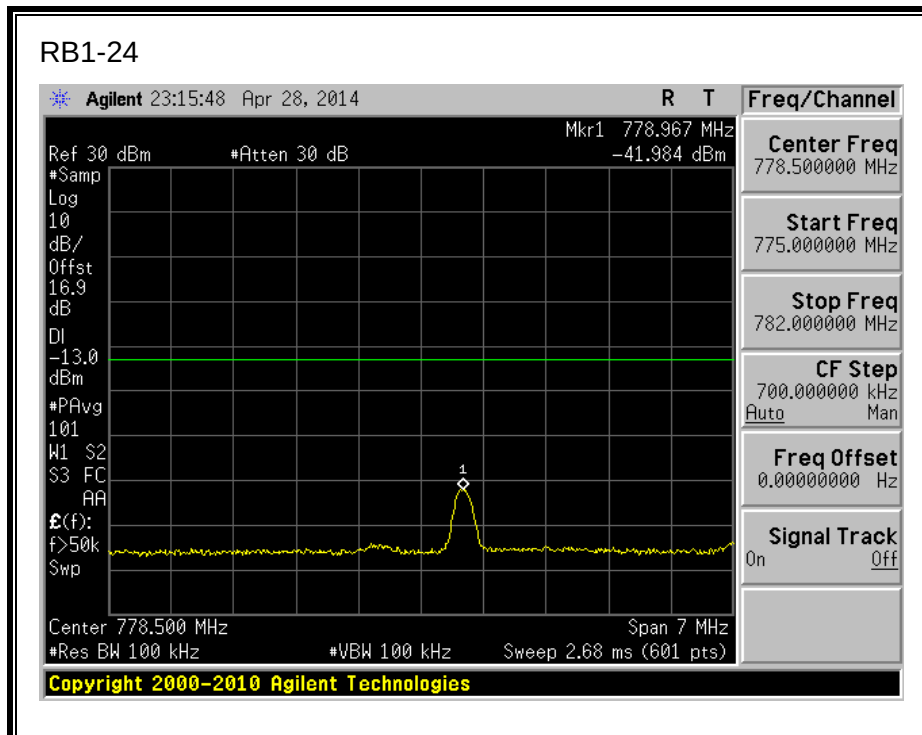
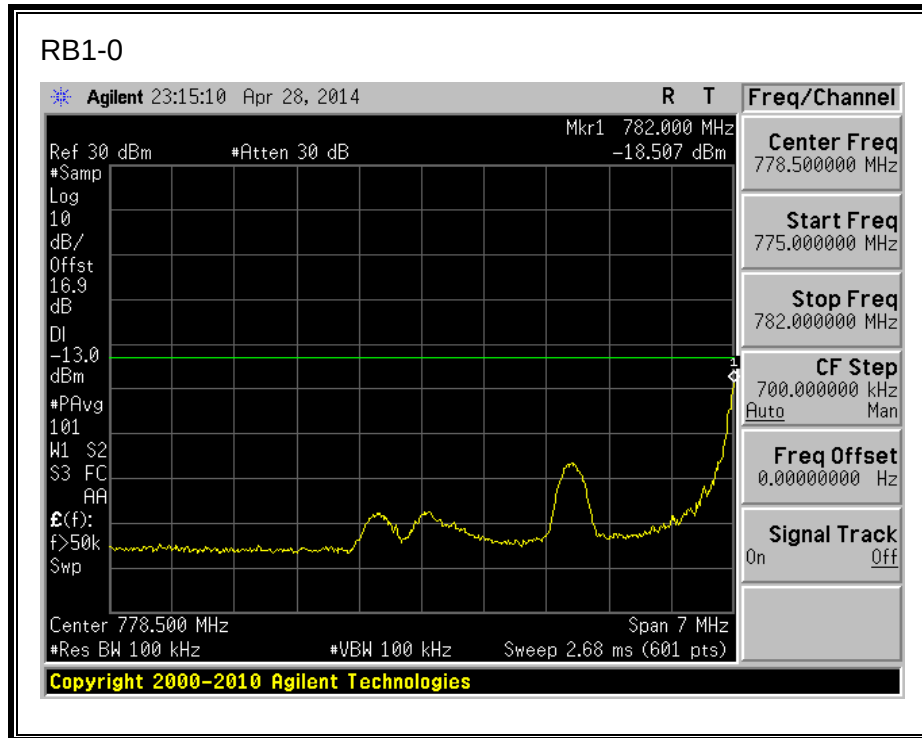


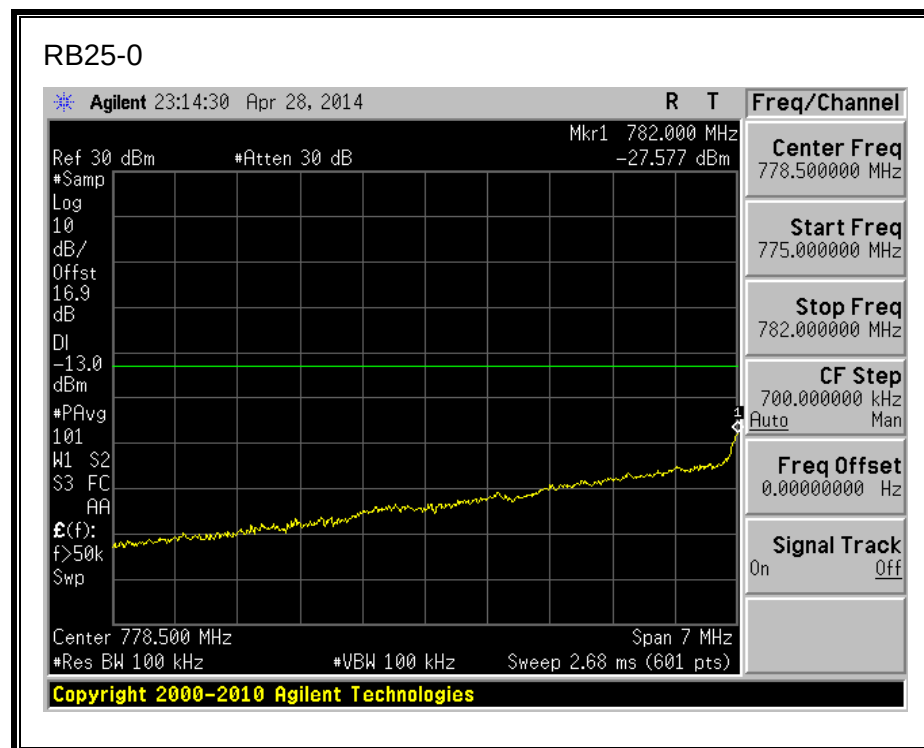
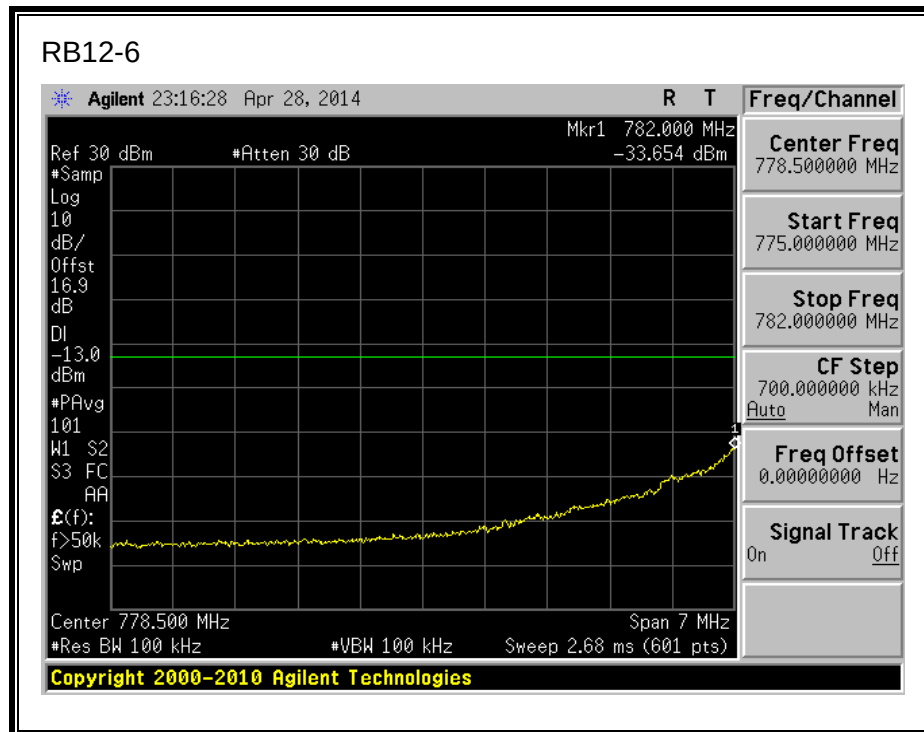
QPSK, 784.5MHz, 775 - 782MHz, (5MHz Bandwidth)



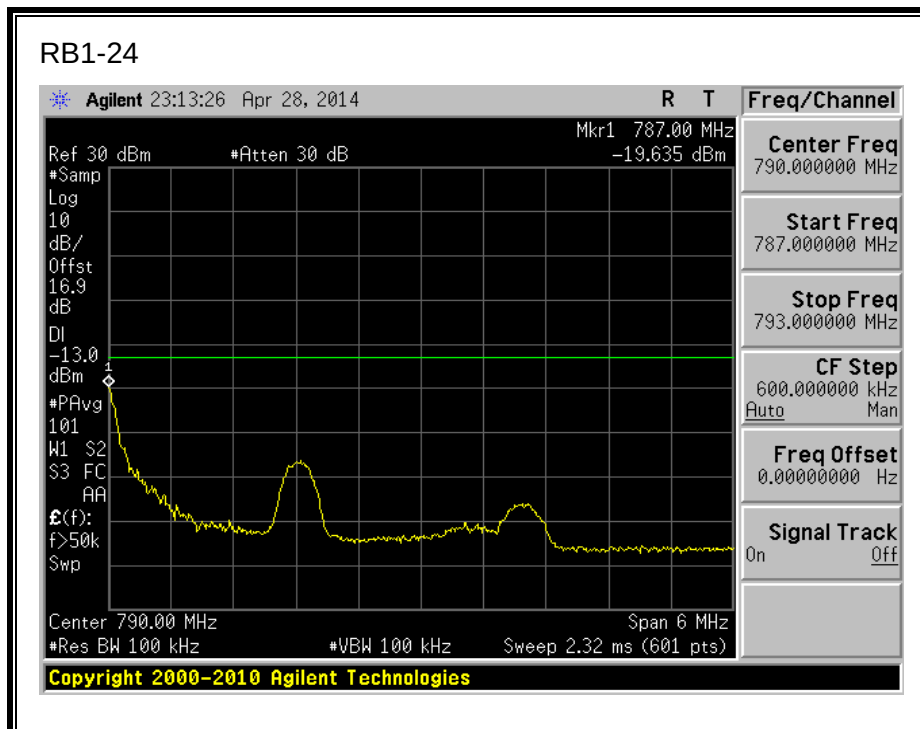
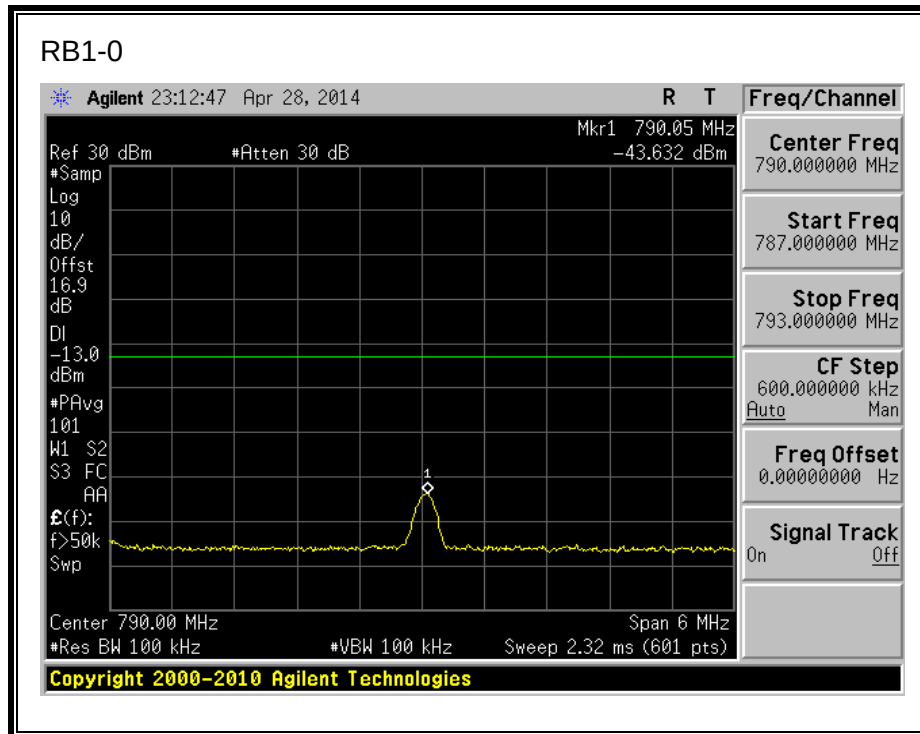


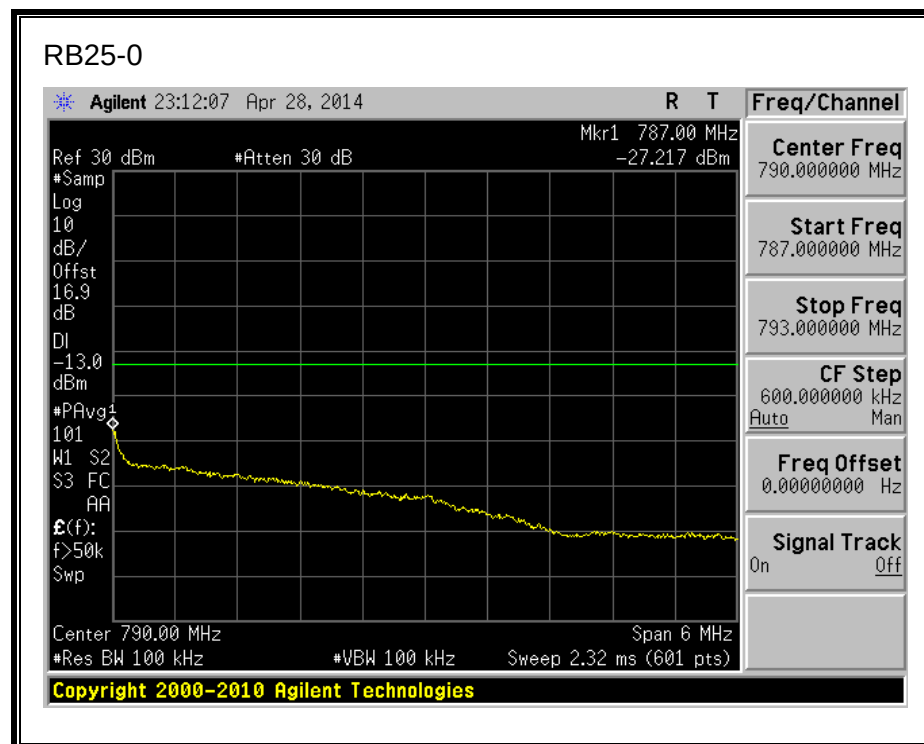
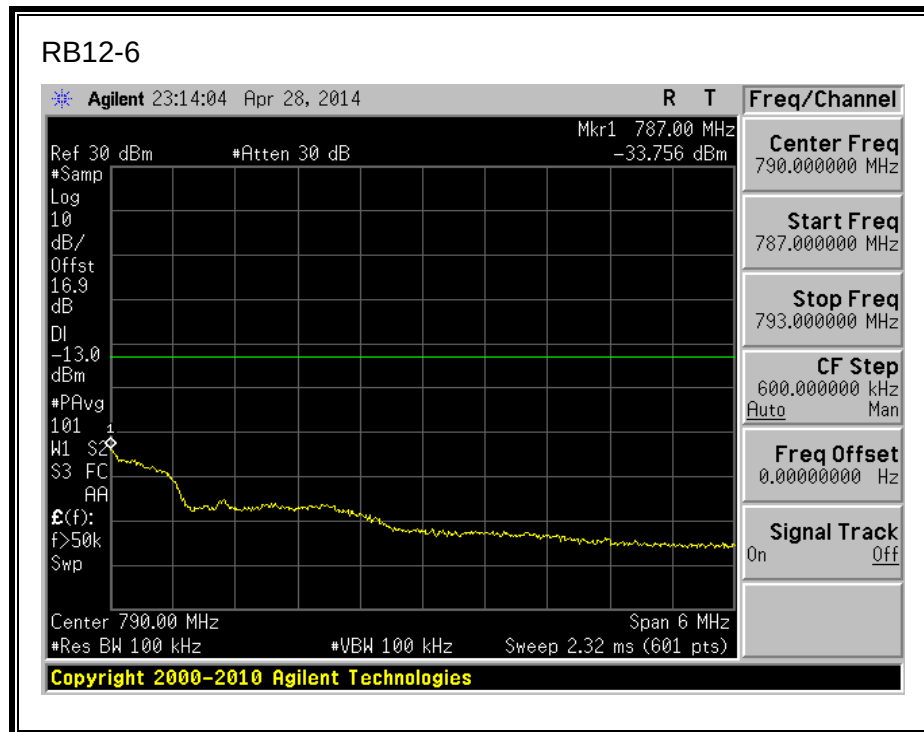
16QAM, 784.5MHz, 775 - 782MHz, (5MHz Bandwidth)



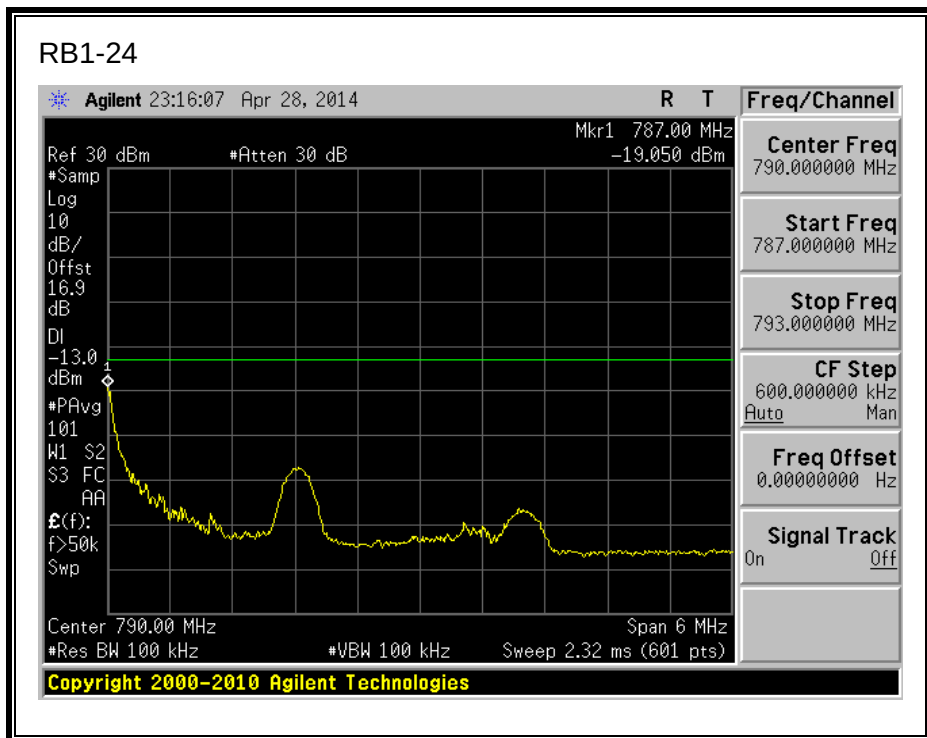
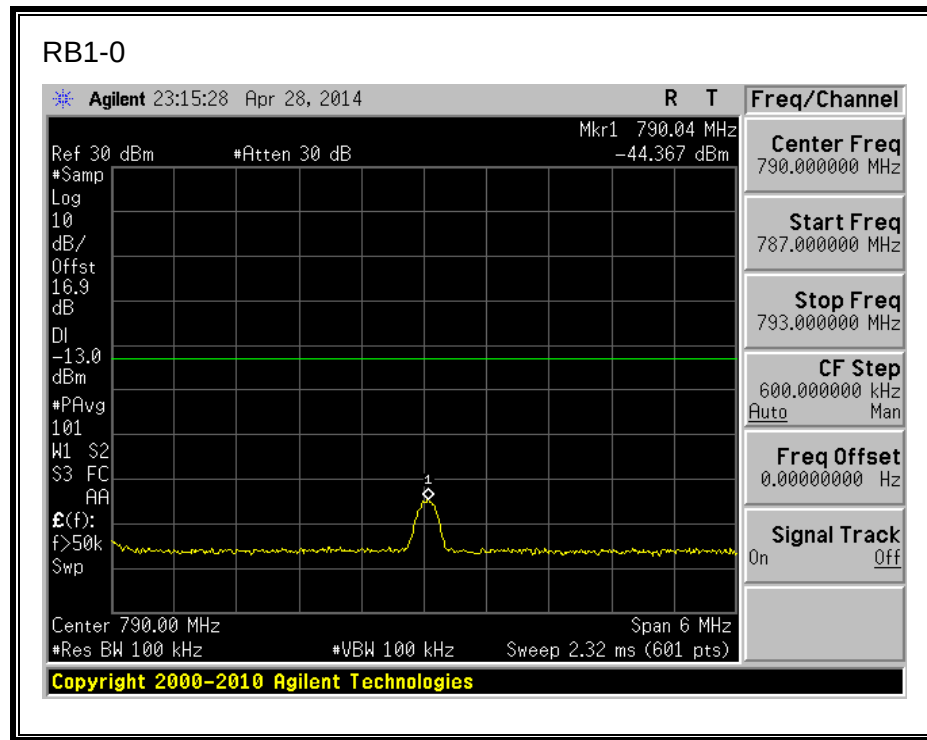


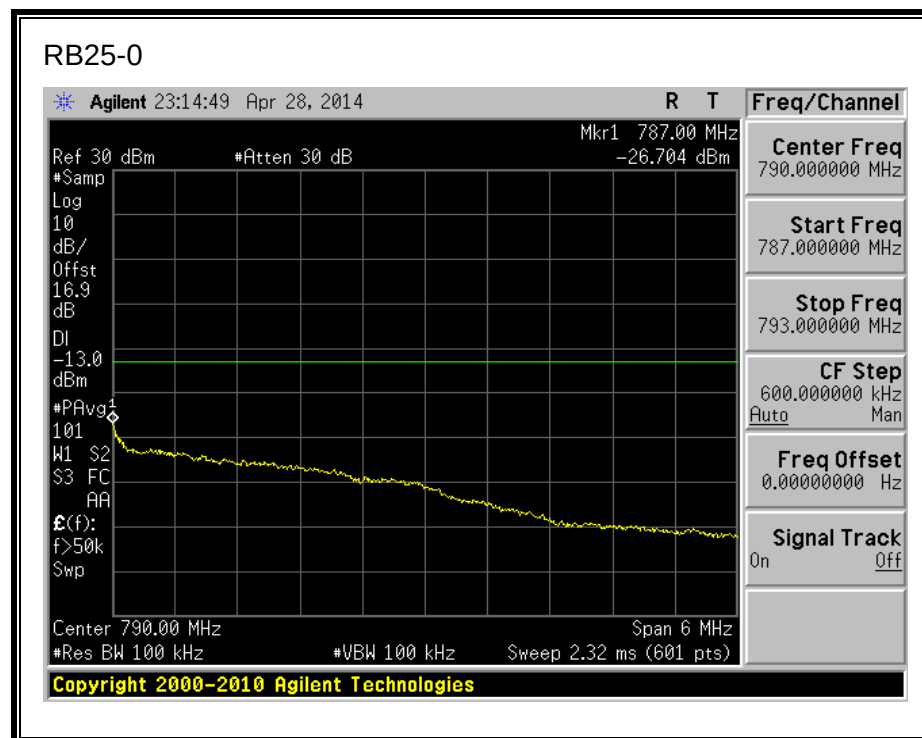
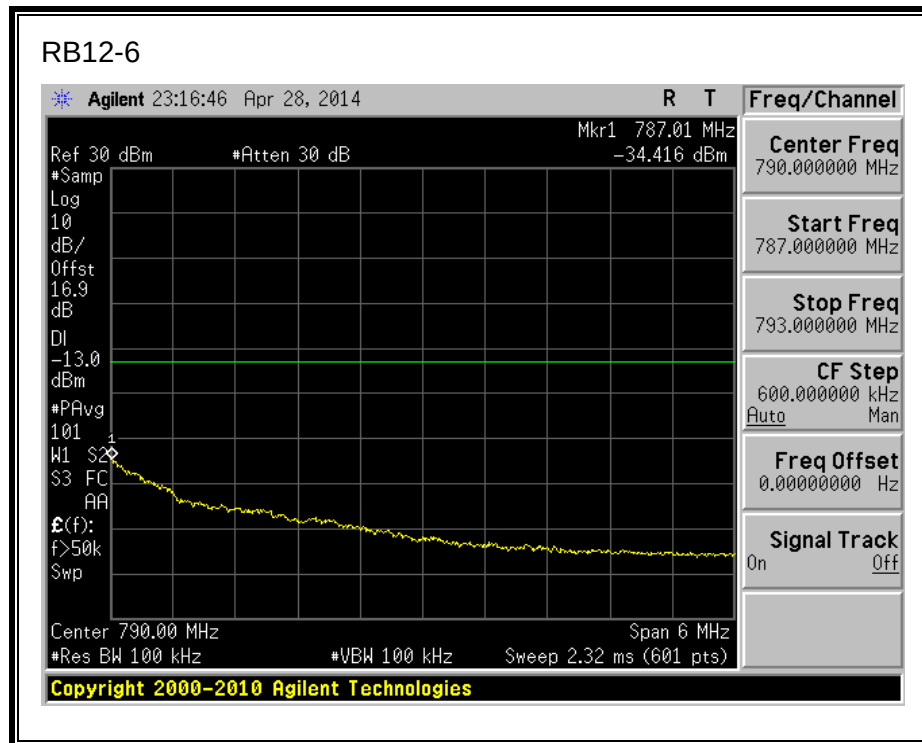
QPSK, 784.5MHz, 787 - 793MHz, (5MHz Bandwidth)



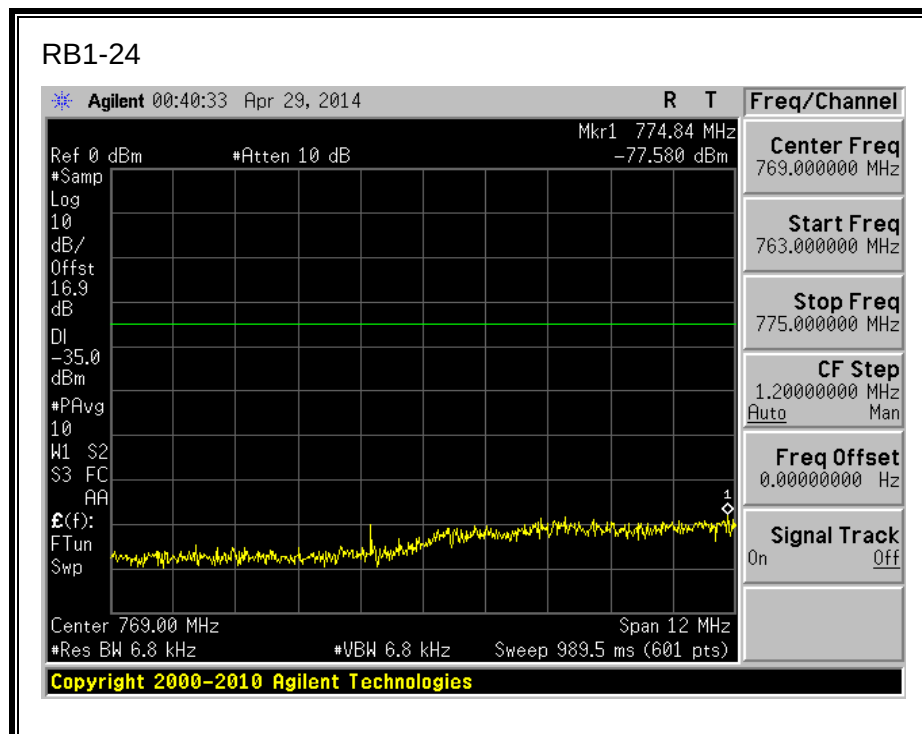
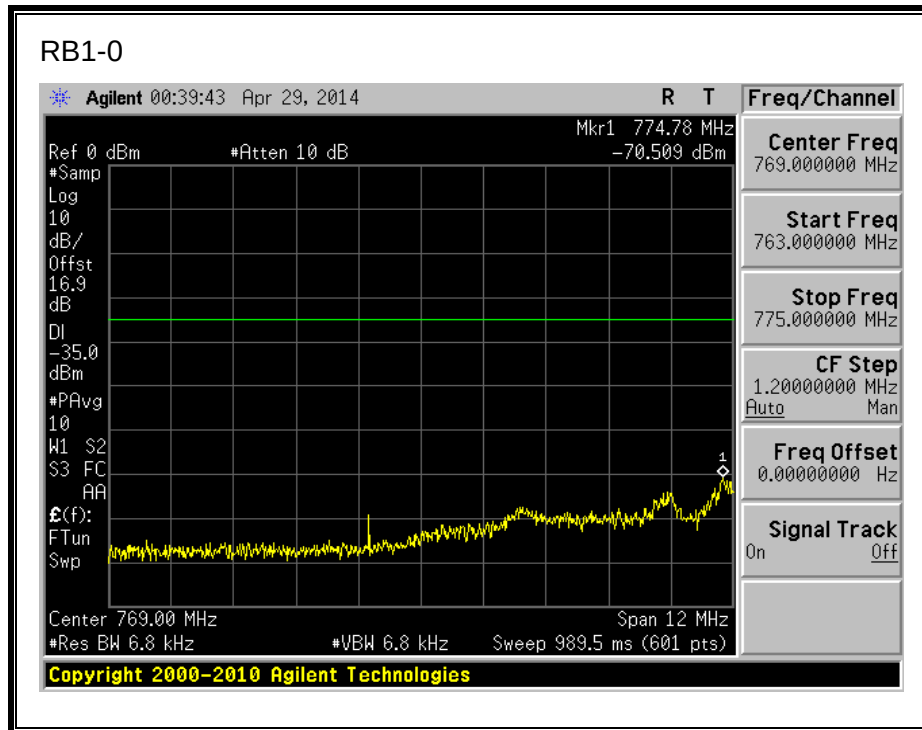


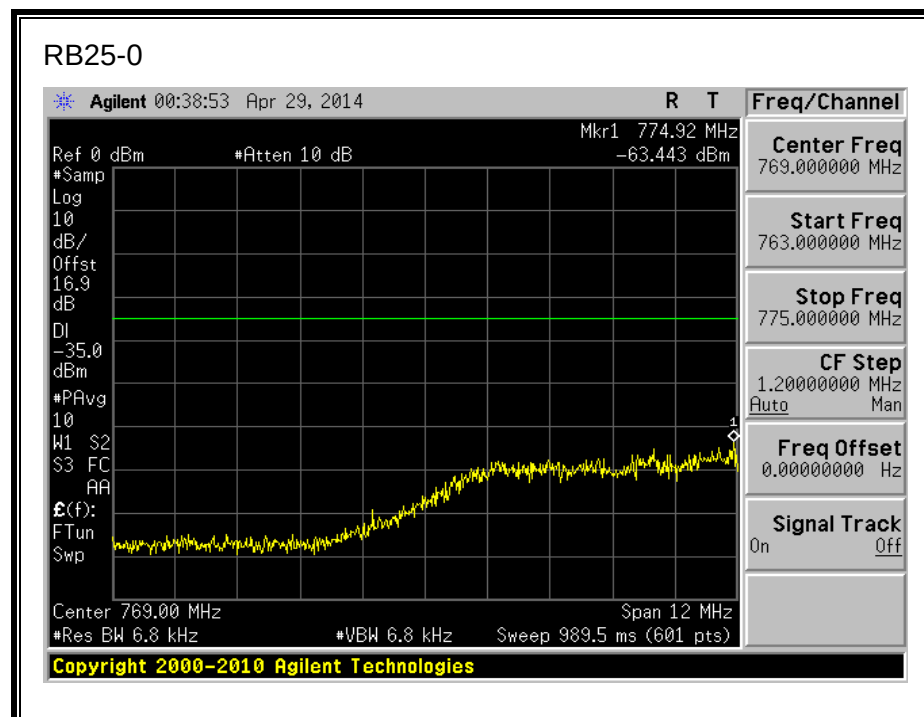
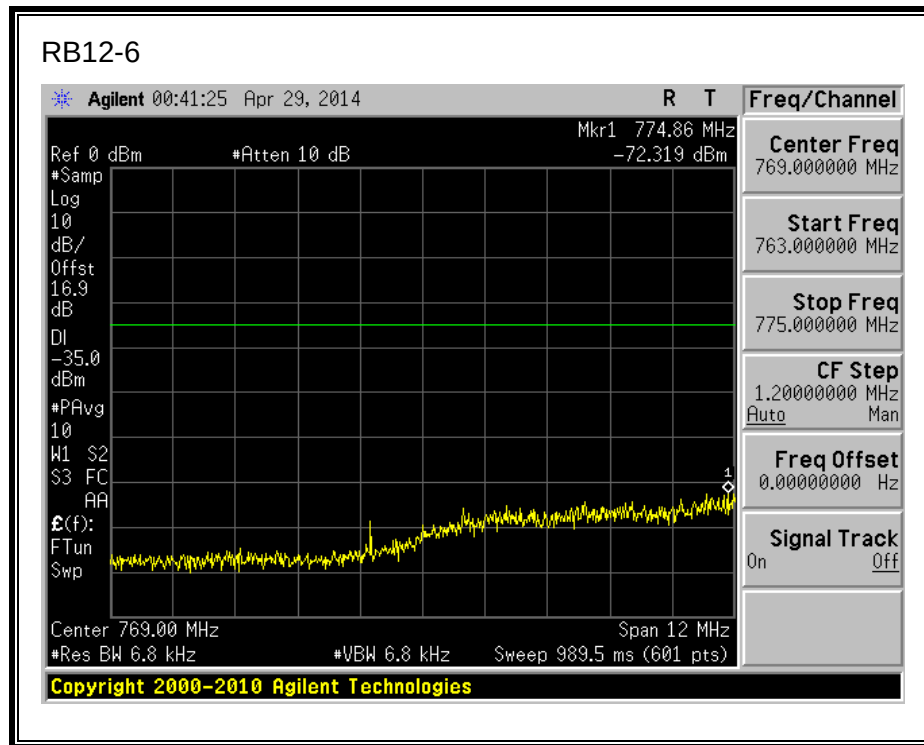
16QAM, 784.5MHz, 787 - 793MHz, (5MHz Bandwidth)



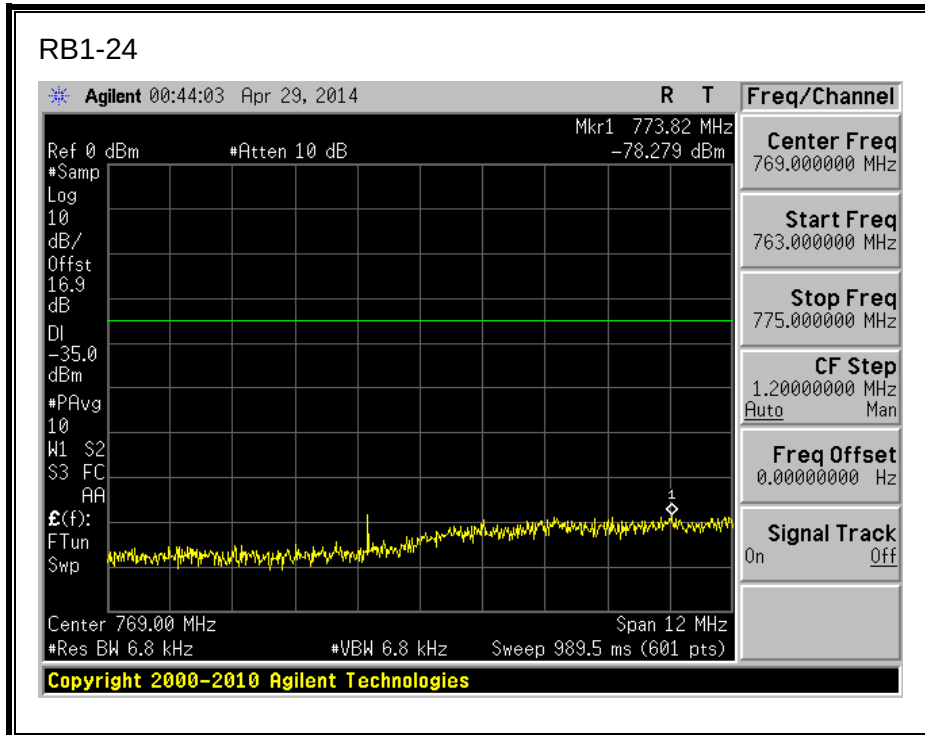
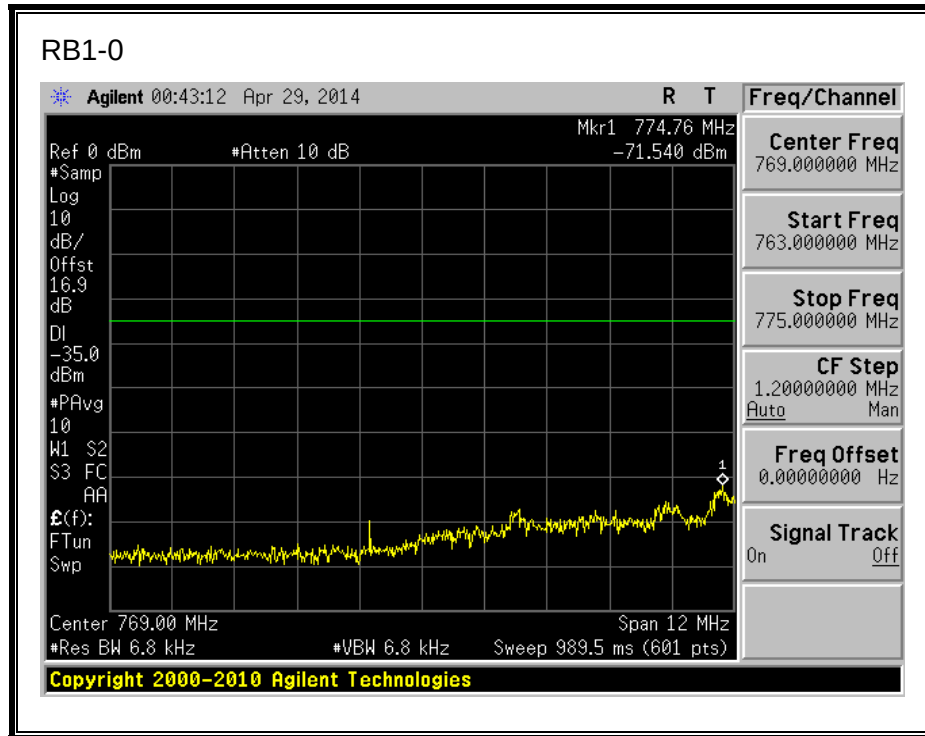


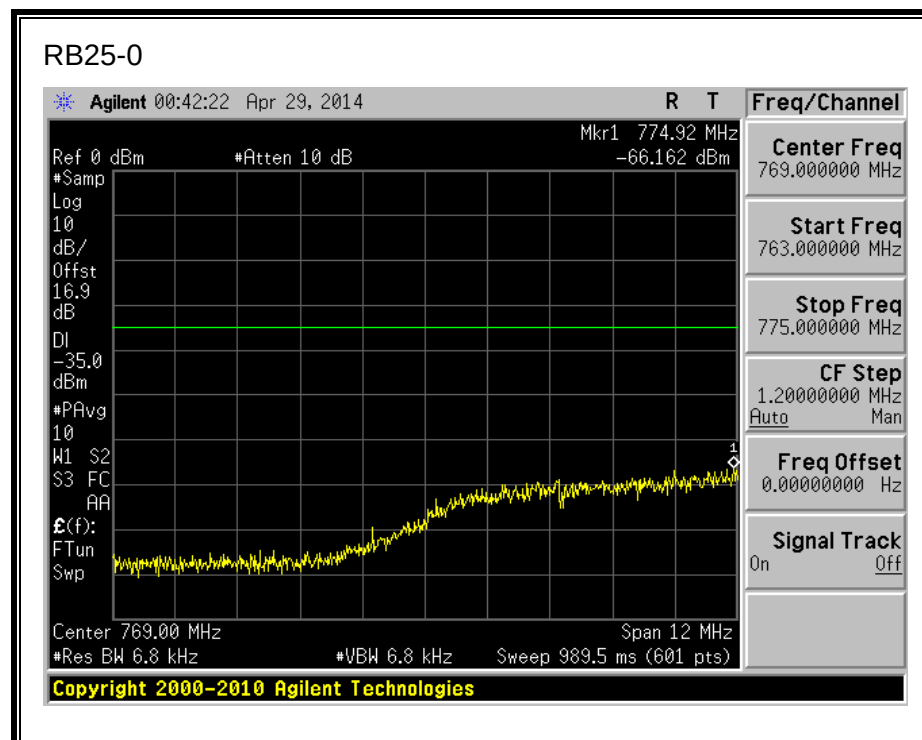
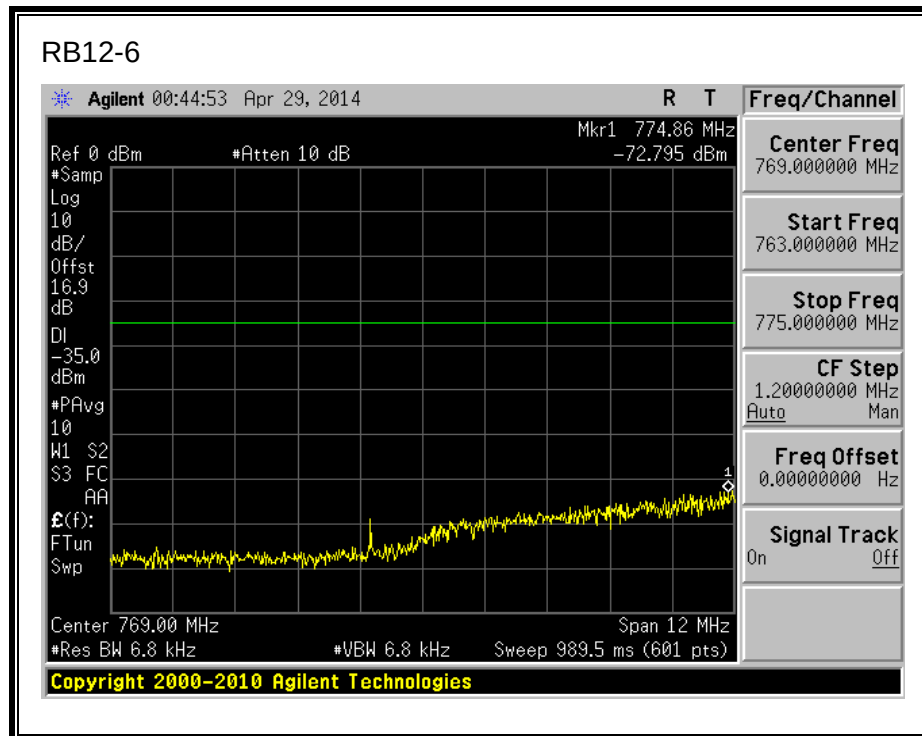
QPSK, 784.5MHz, 763 - 775MHz, (5MHz Bandwidth)



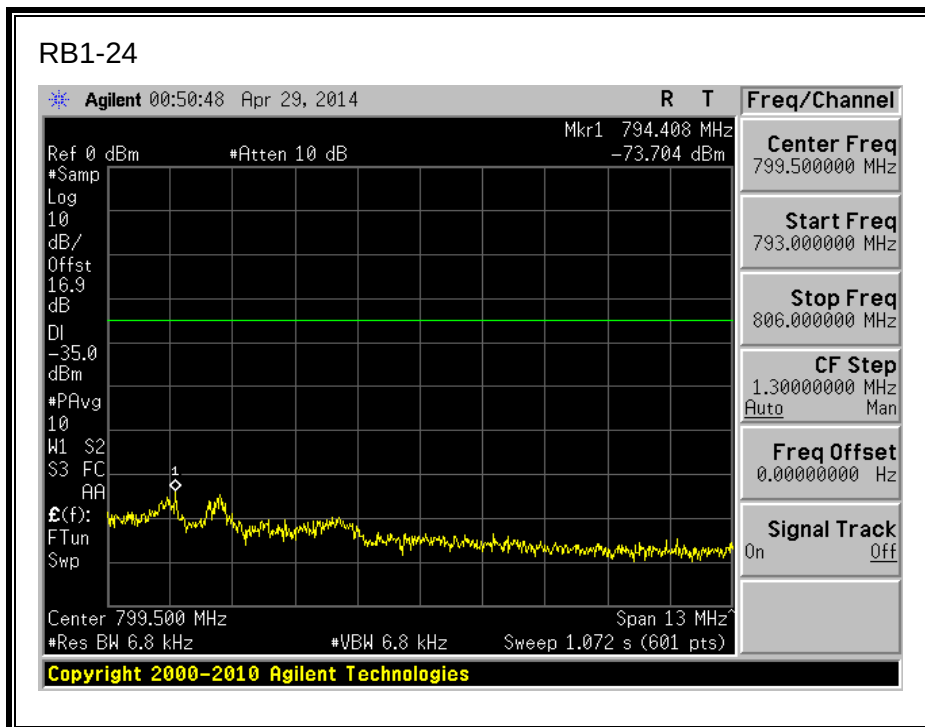
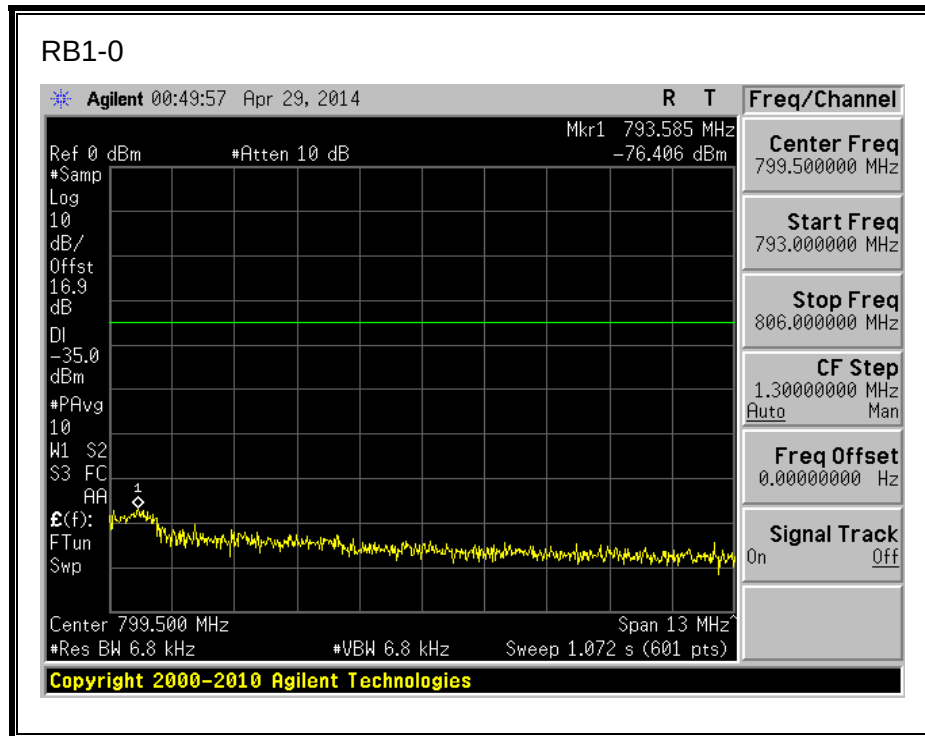


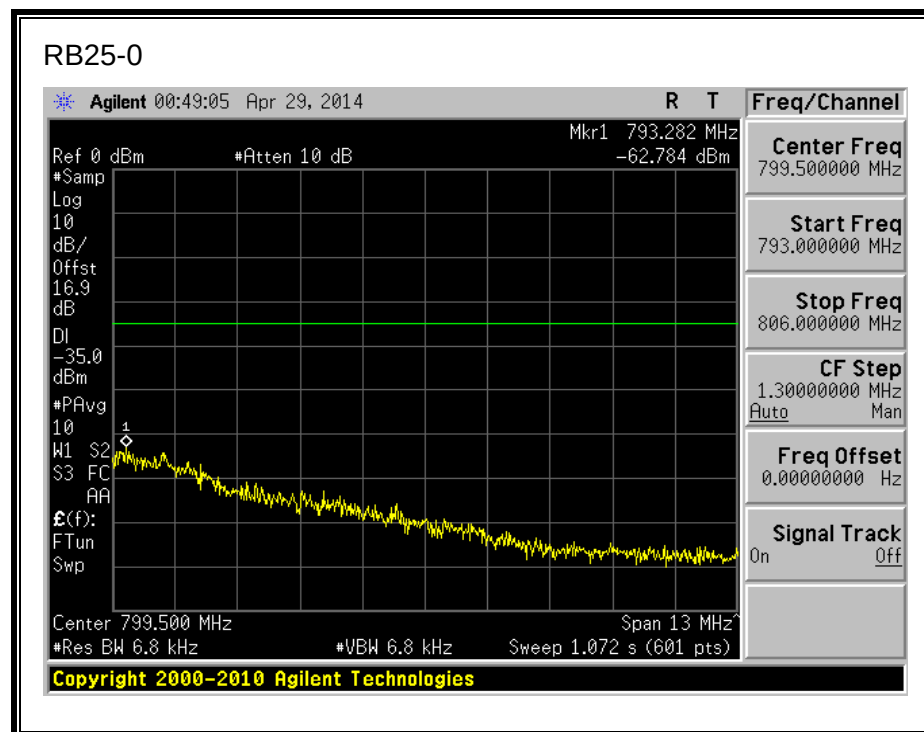
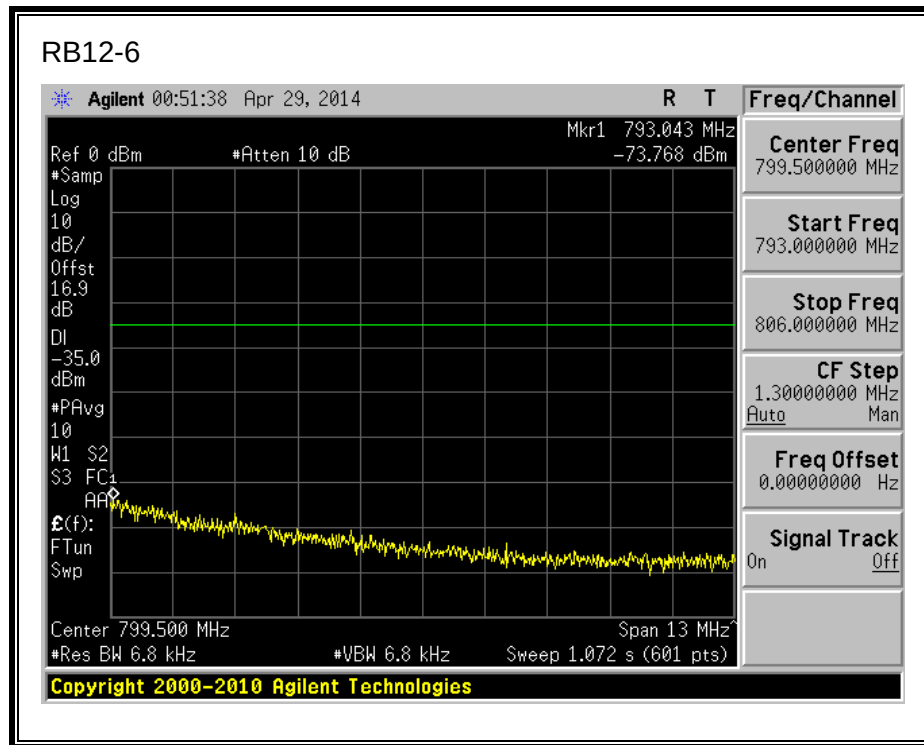
16QAM, 784.5MHz, 763 - 775MHz, (5MHz Bandwidth)



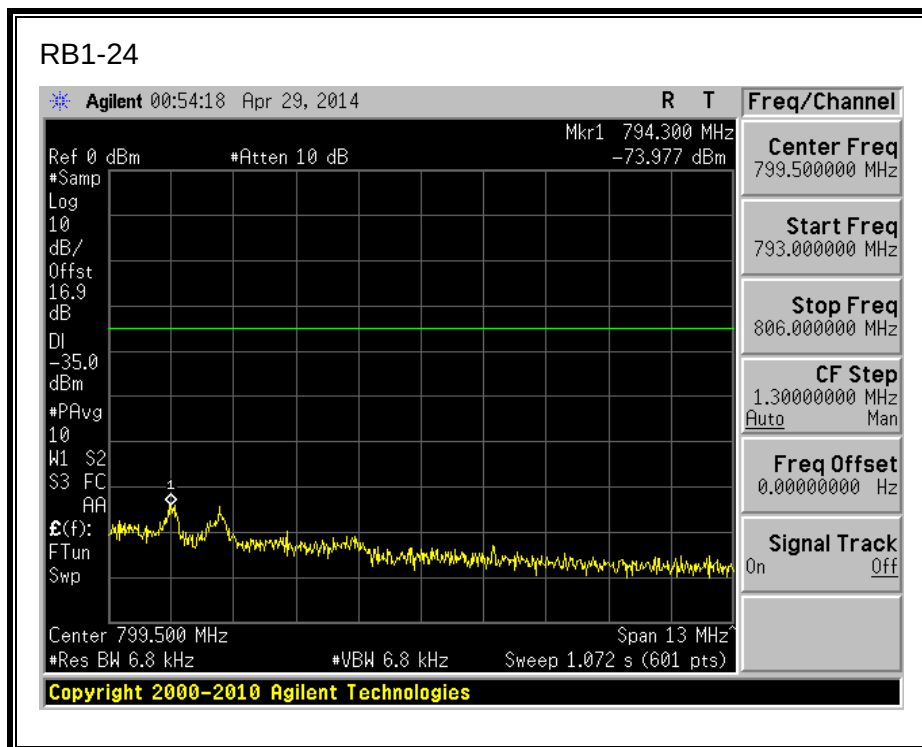
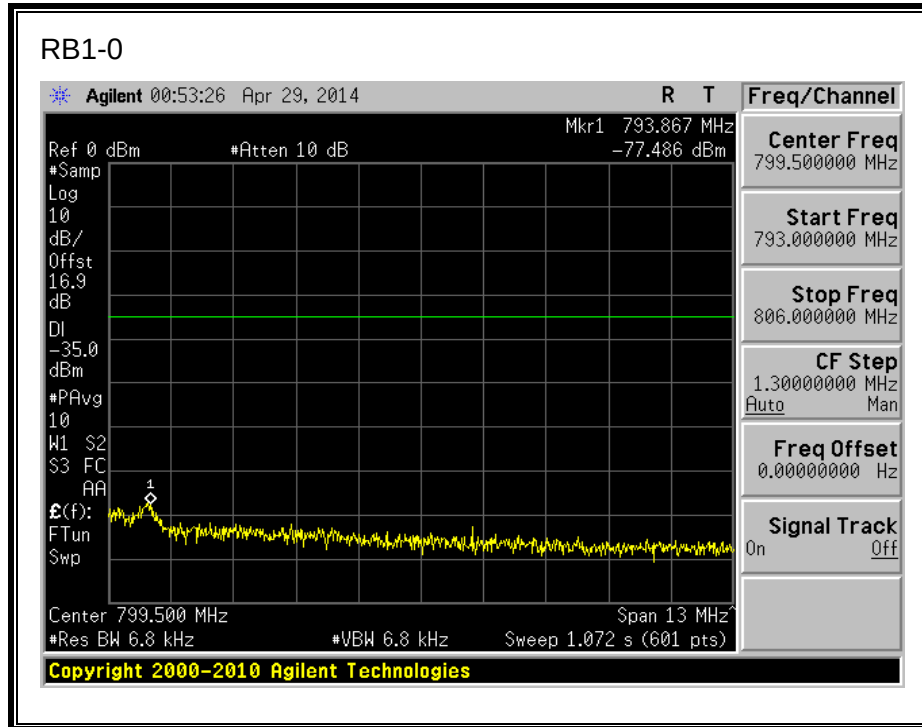


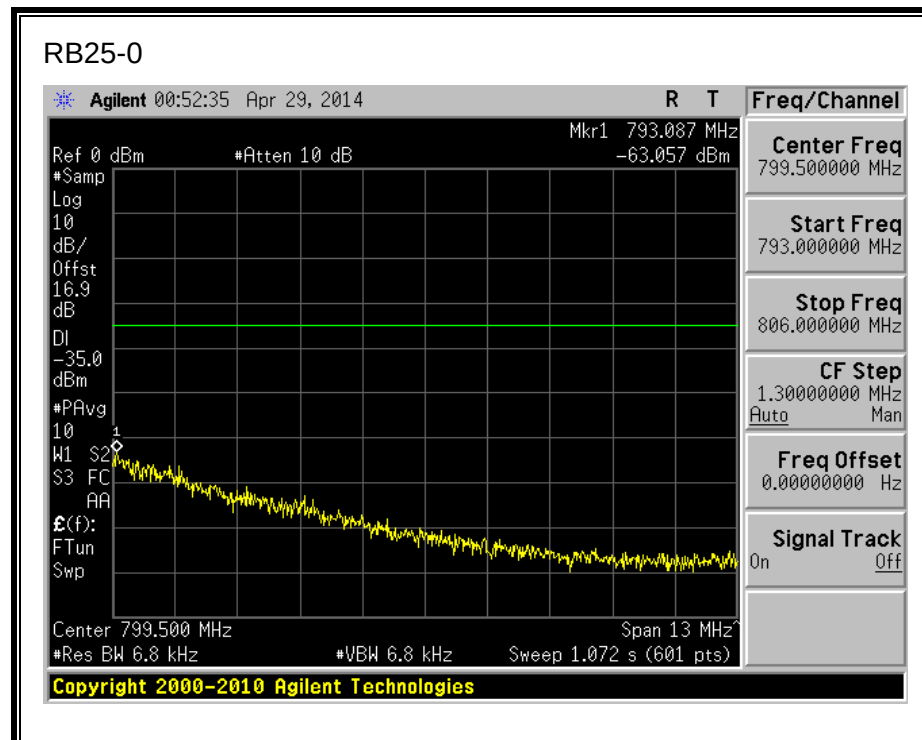
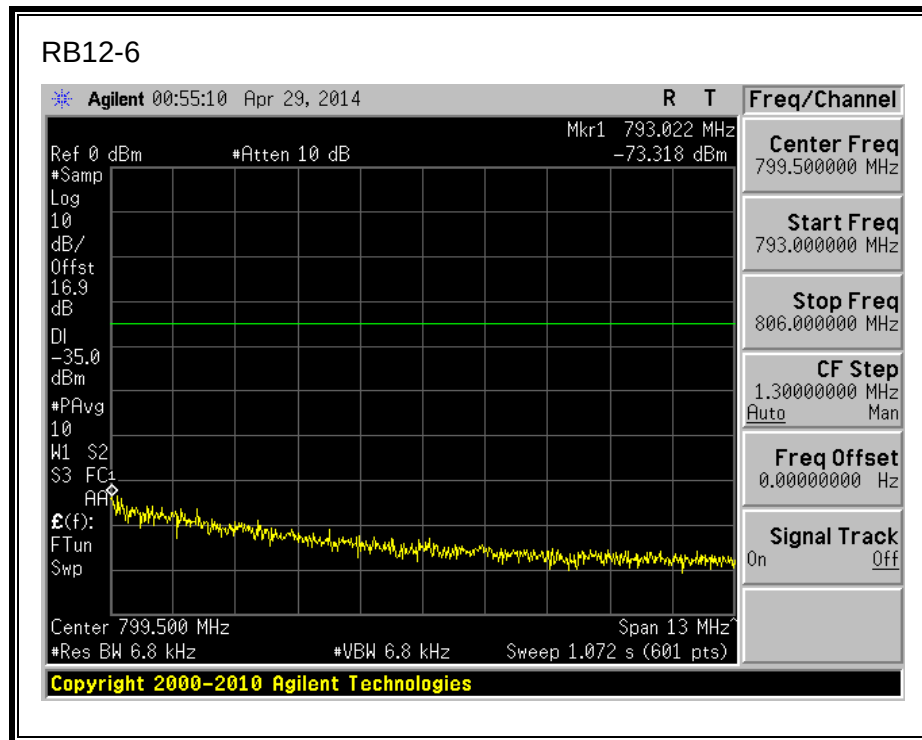
QPSK, 784.5MHz, 793 - 806MHz, (5MHz Bandwidth)



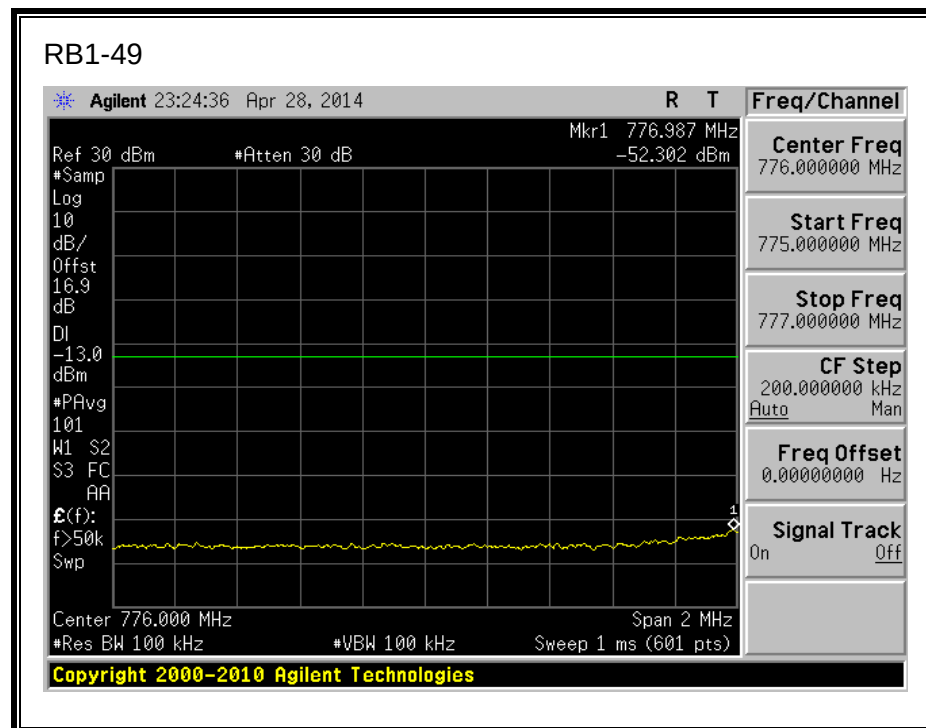
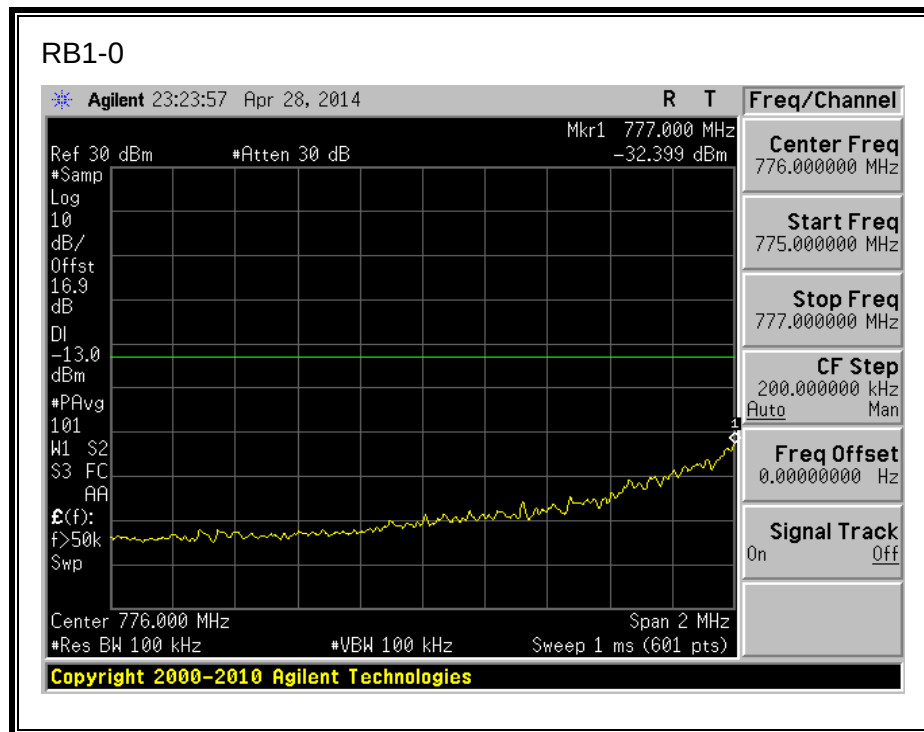


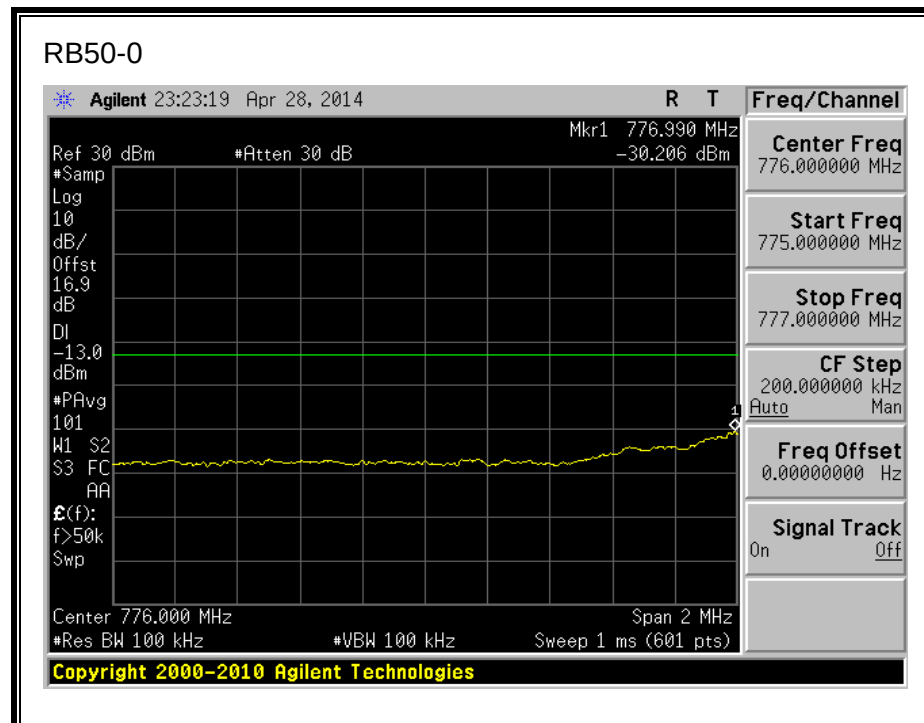
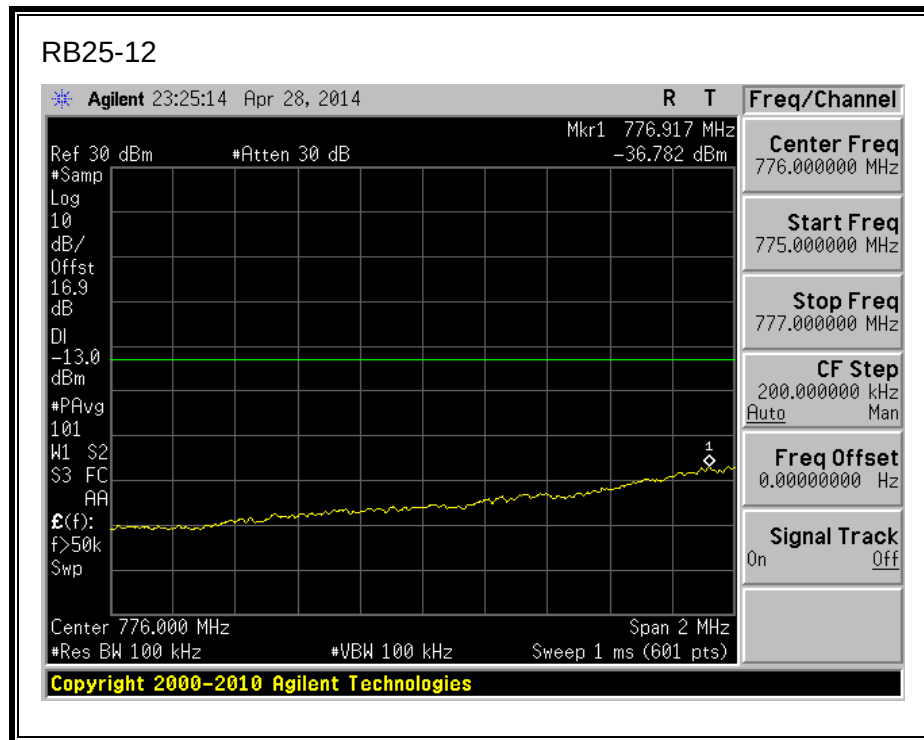
16QAM, 784.5MHz, 793 - 806MHz, (5MHz Bandwidth)



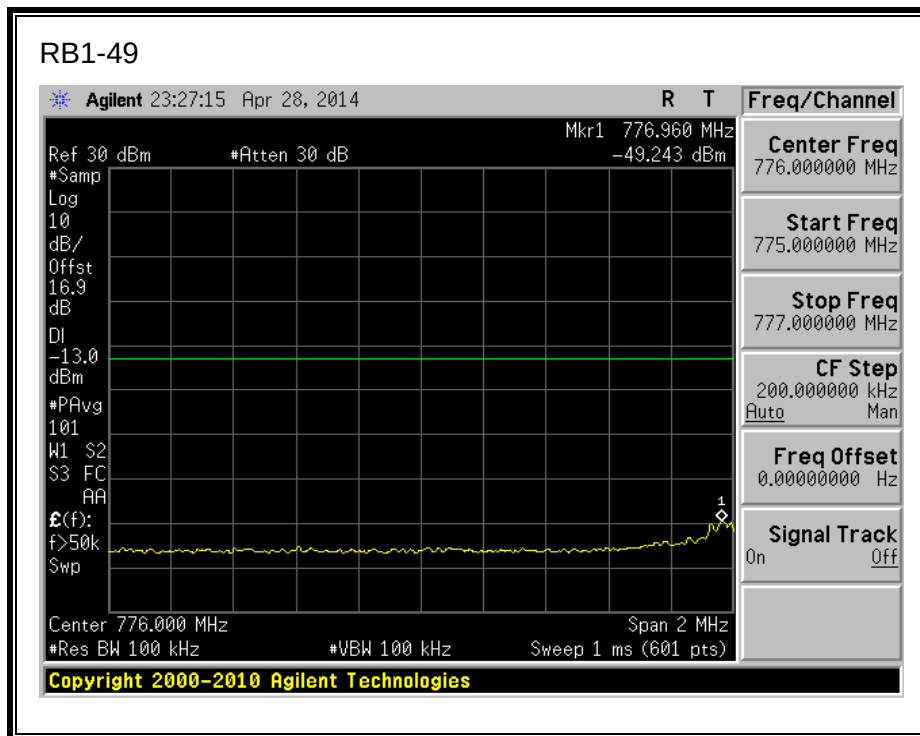
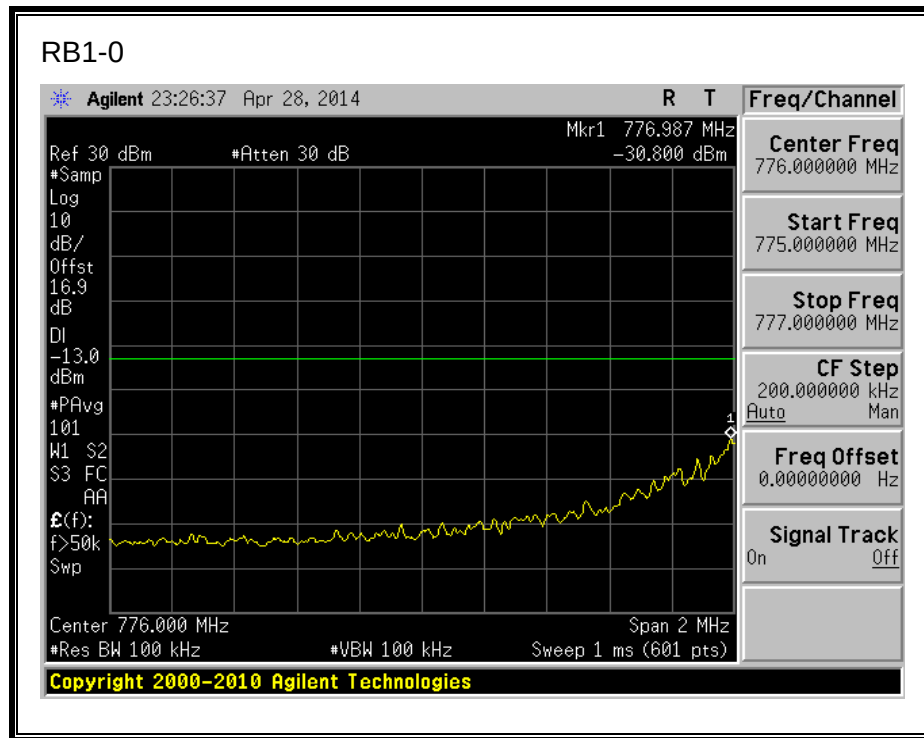


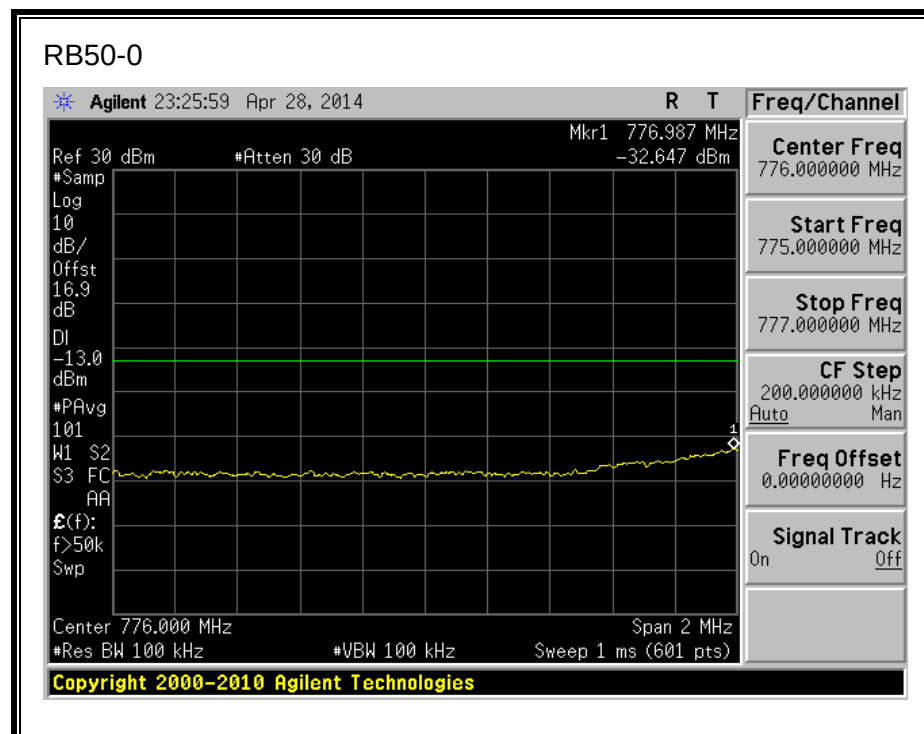
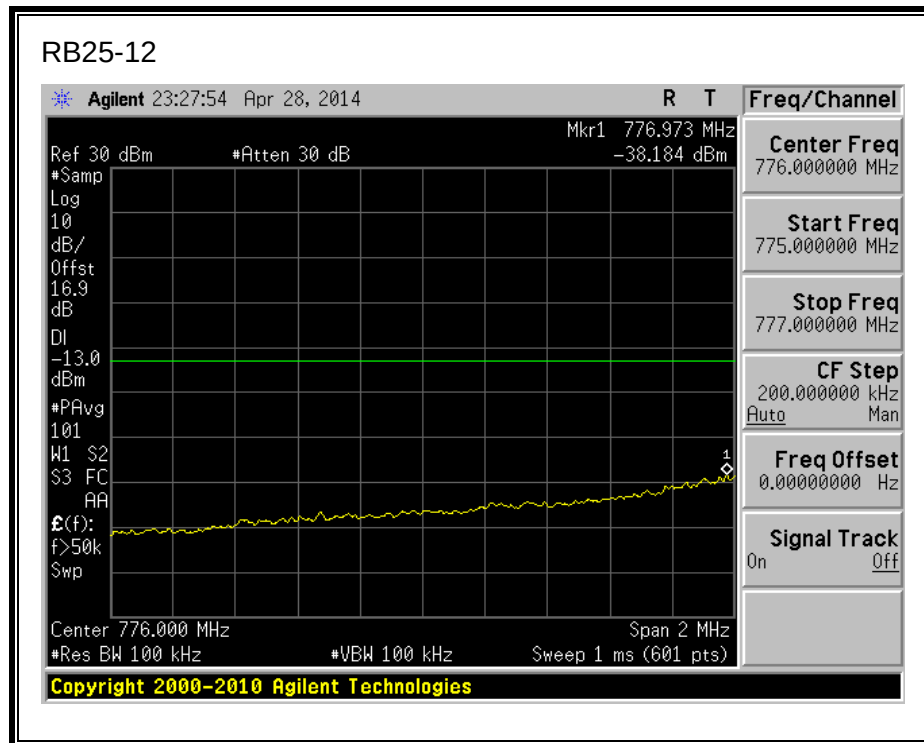
QPSK, 782MHz, 775 - 777MHz, (10MHz Bandwidth)



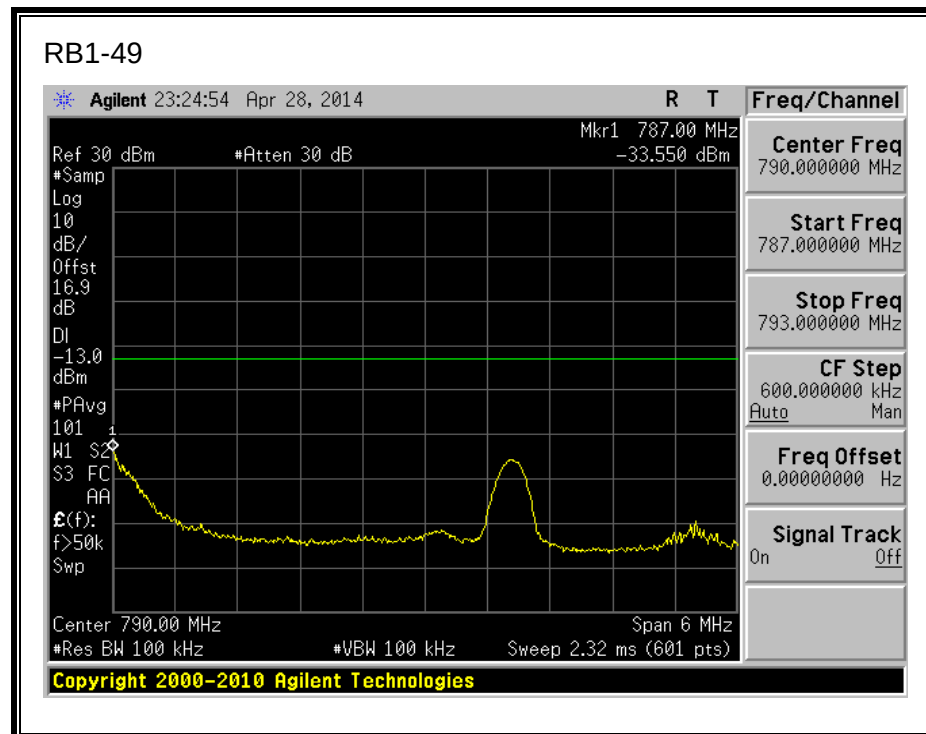
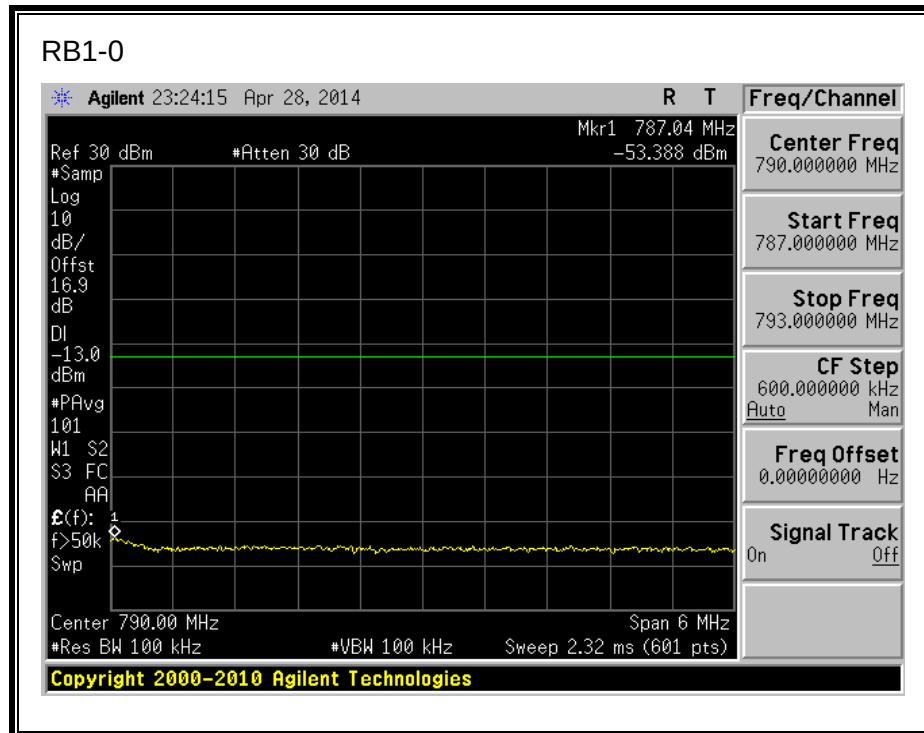


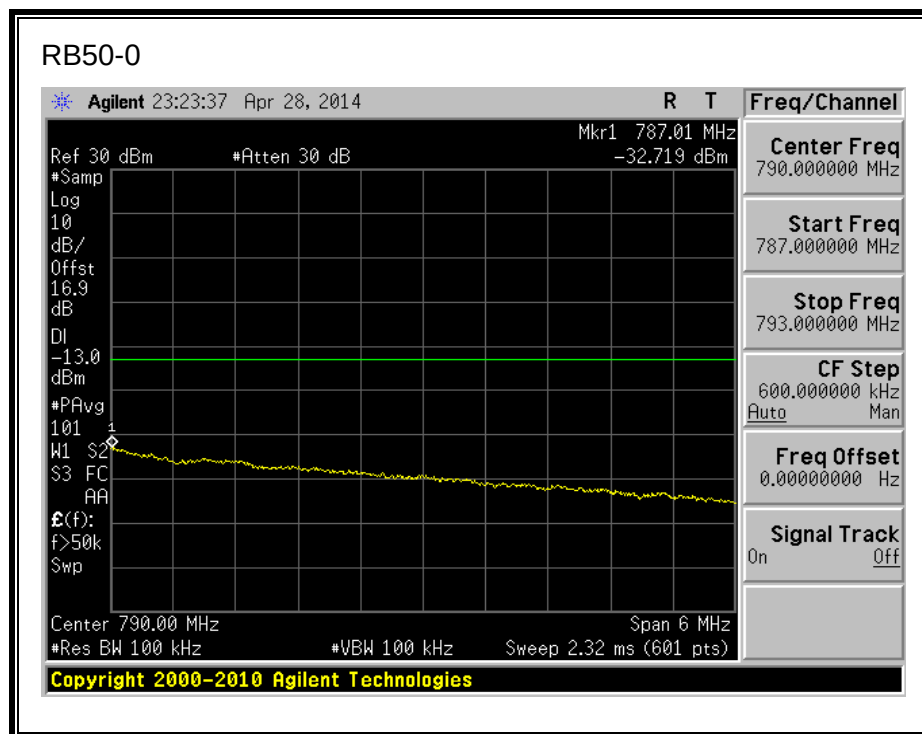
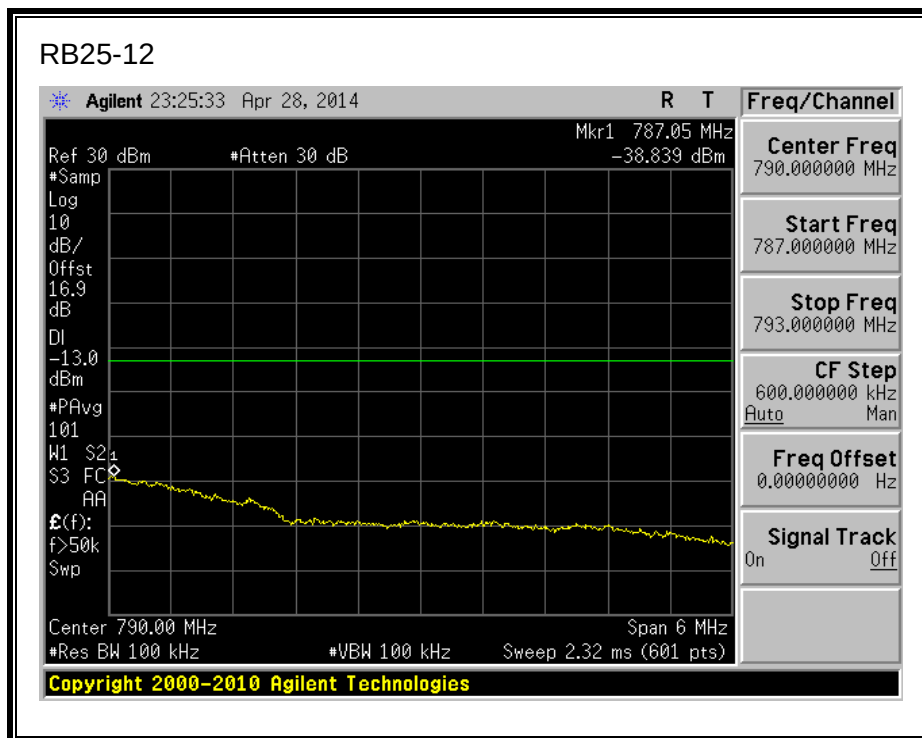
16QAM, 782MHz, 775 - 777MHz, (10MHz Bandwidth)



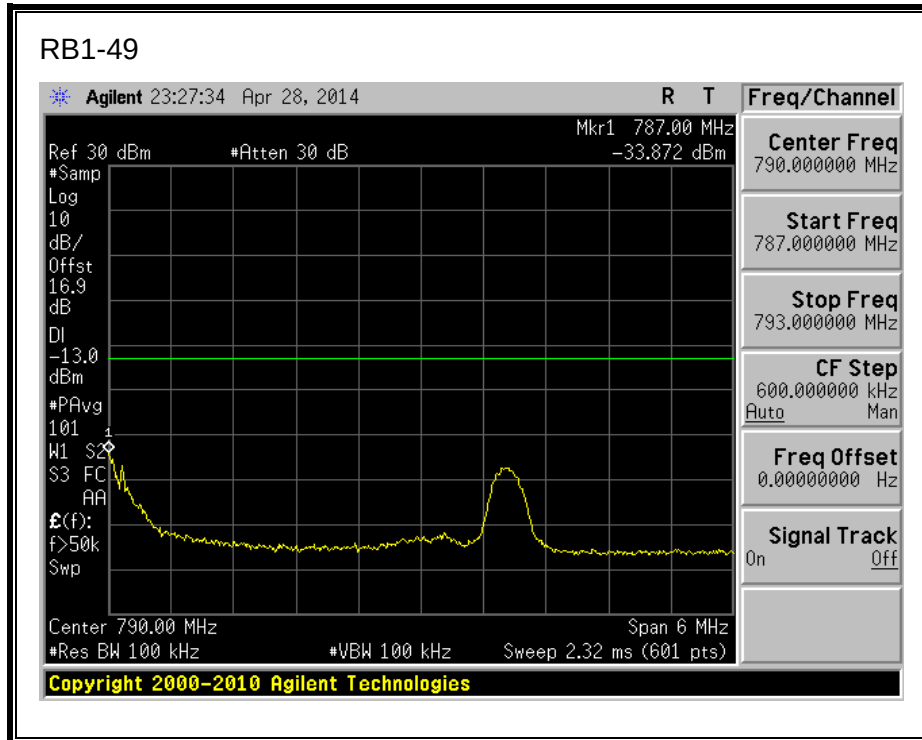
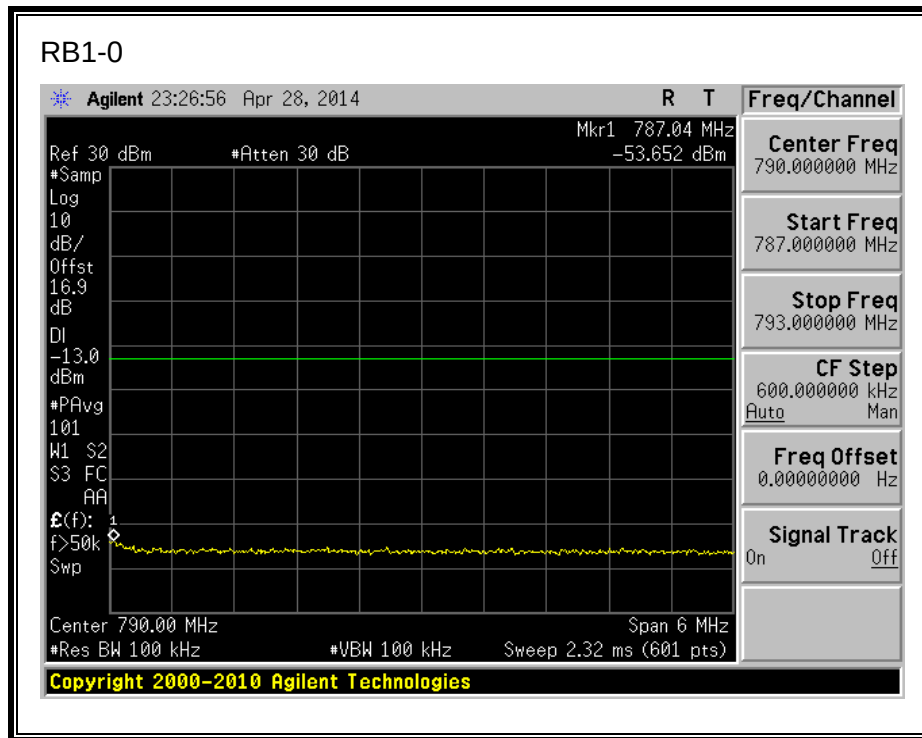


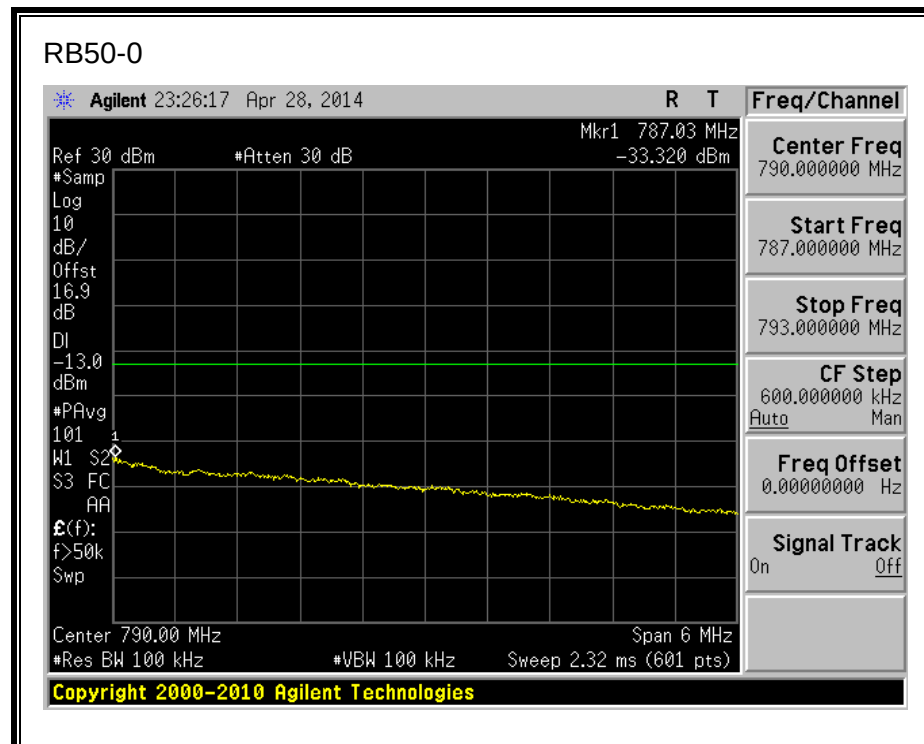
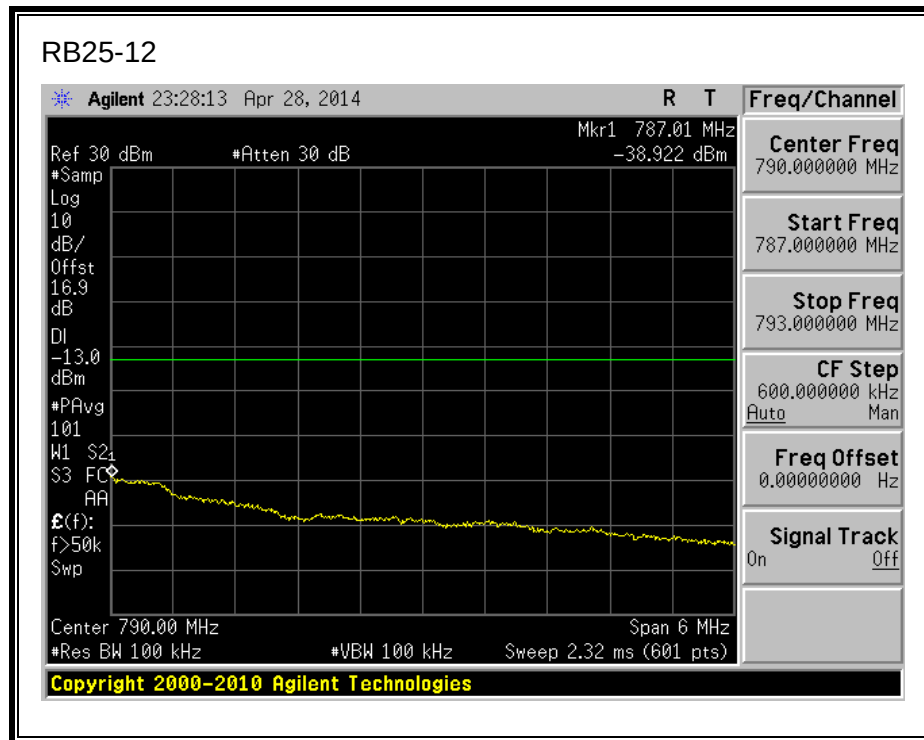
QPSK, 782MHz, 787 - 793MHz, (10MHz Bandwidth)



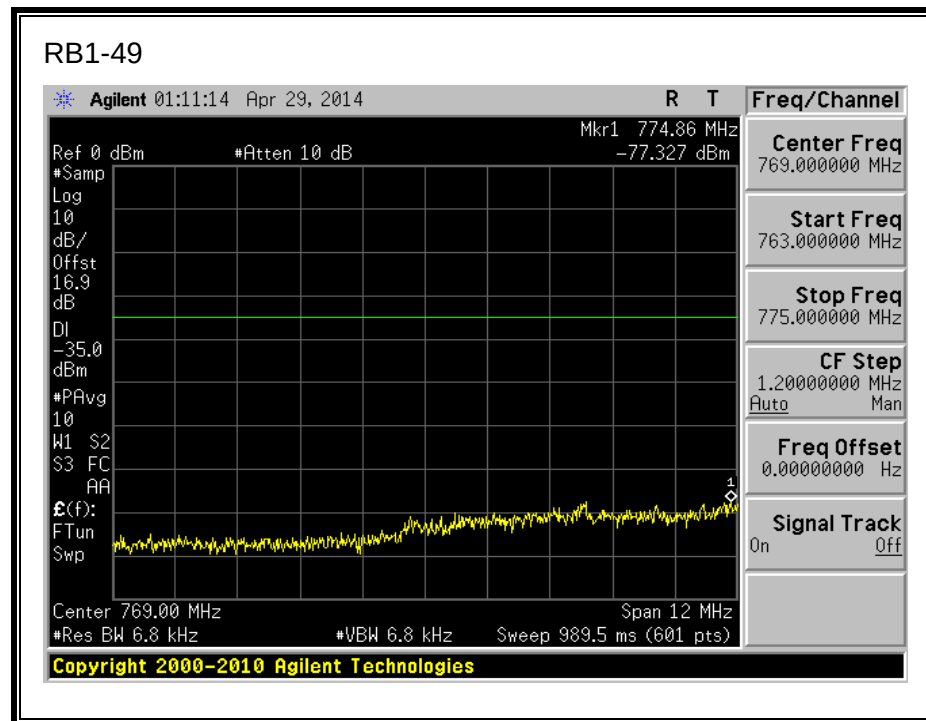
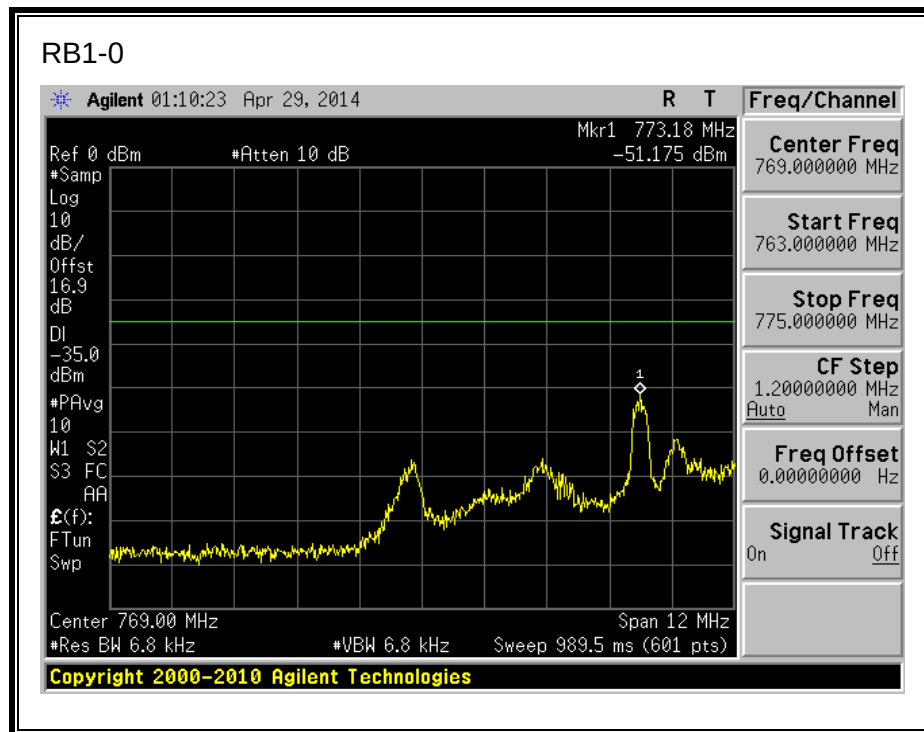


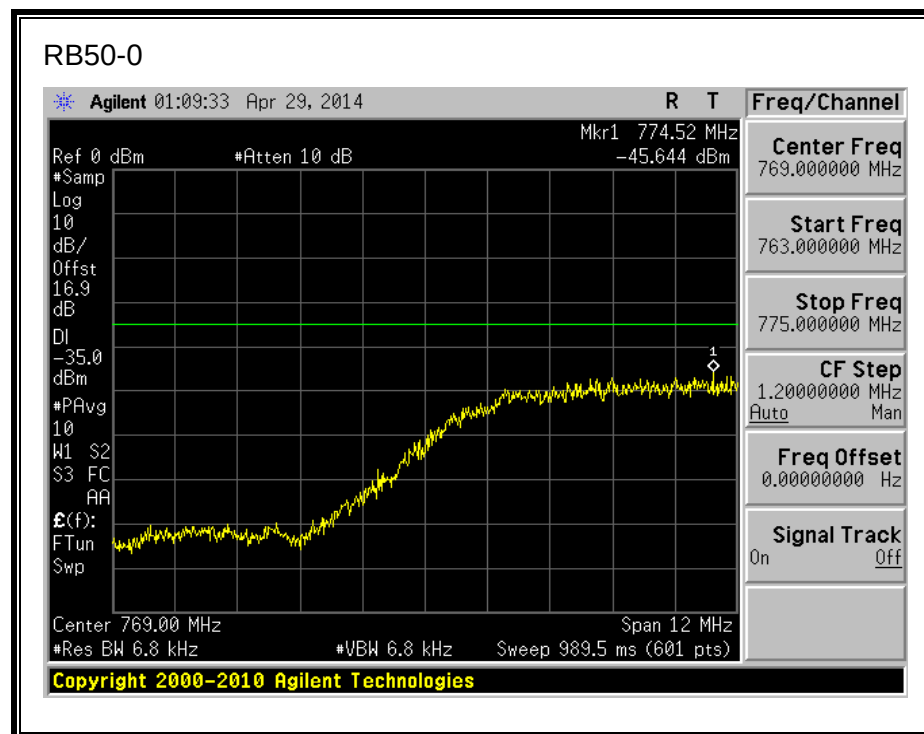
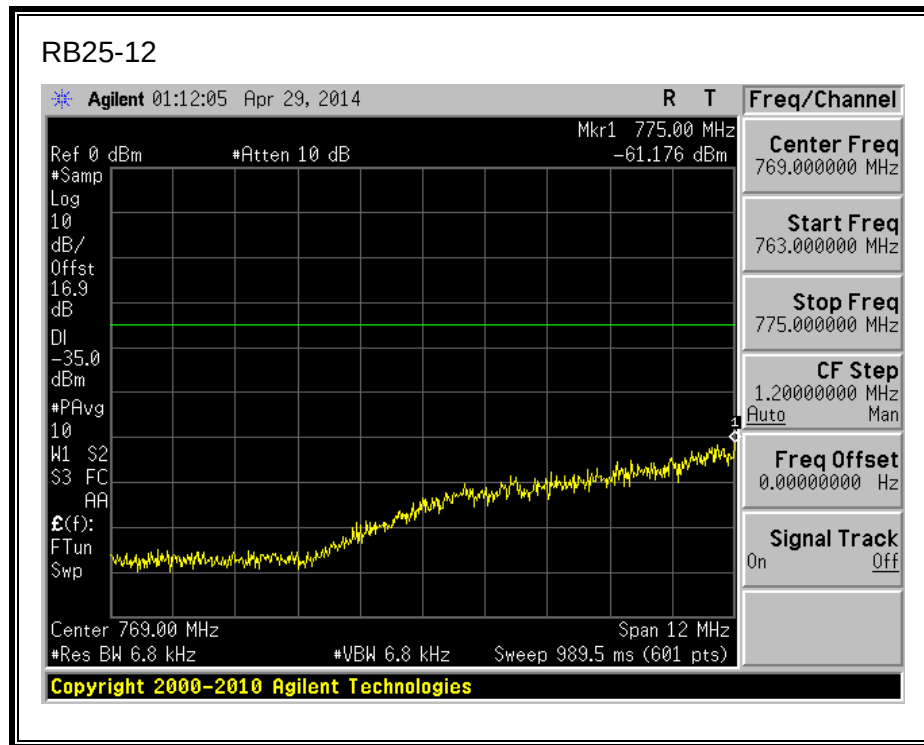
16QAM, 782MHz, 787 - 793MHz, (10MHz Bandwidth)



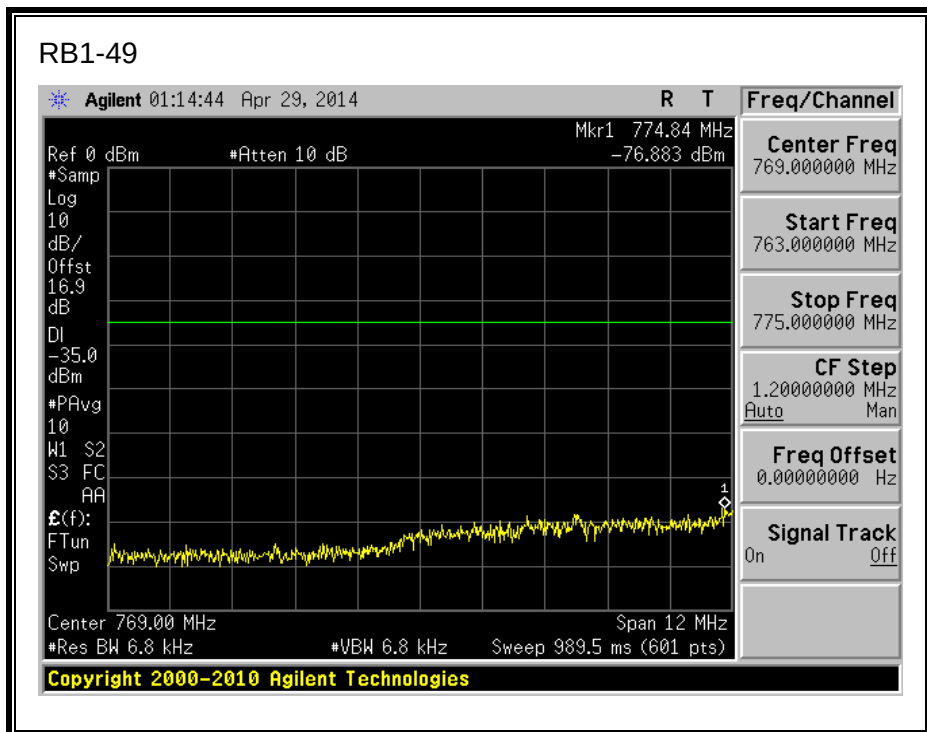
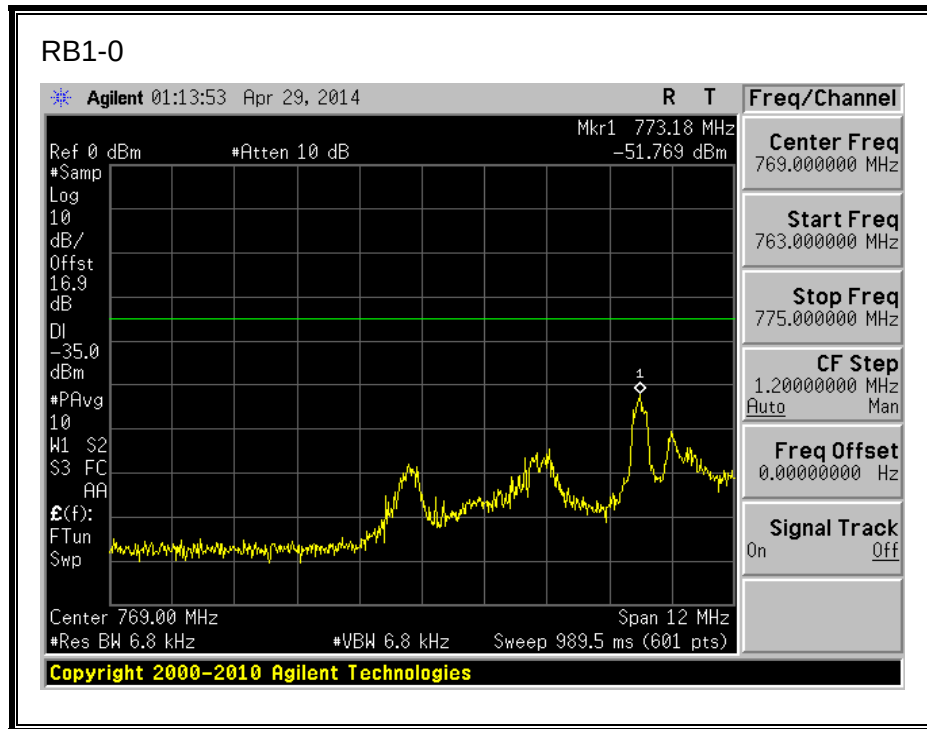


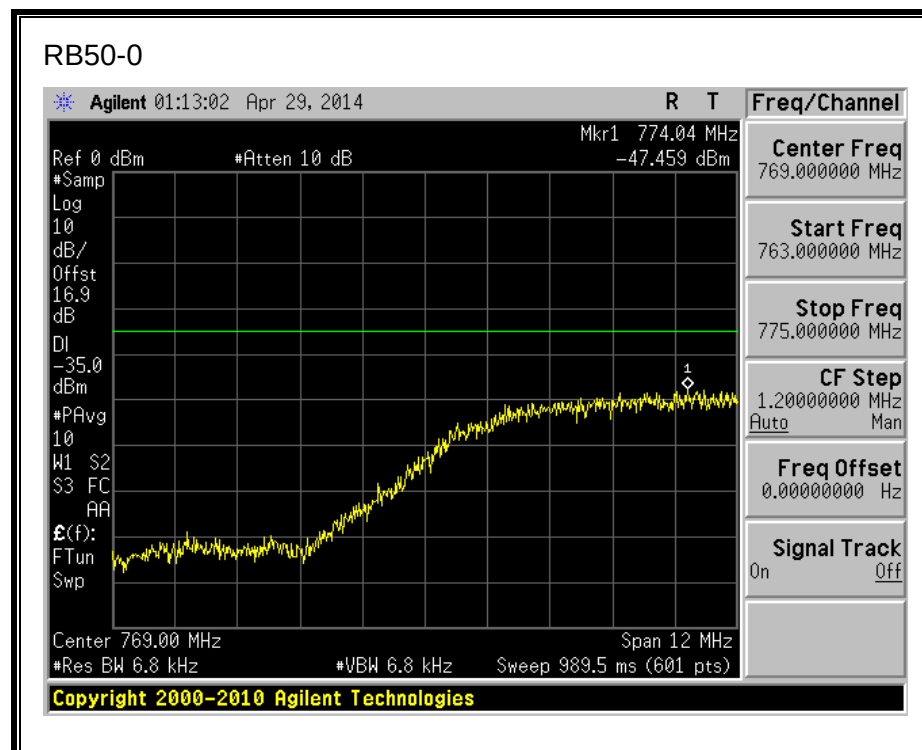
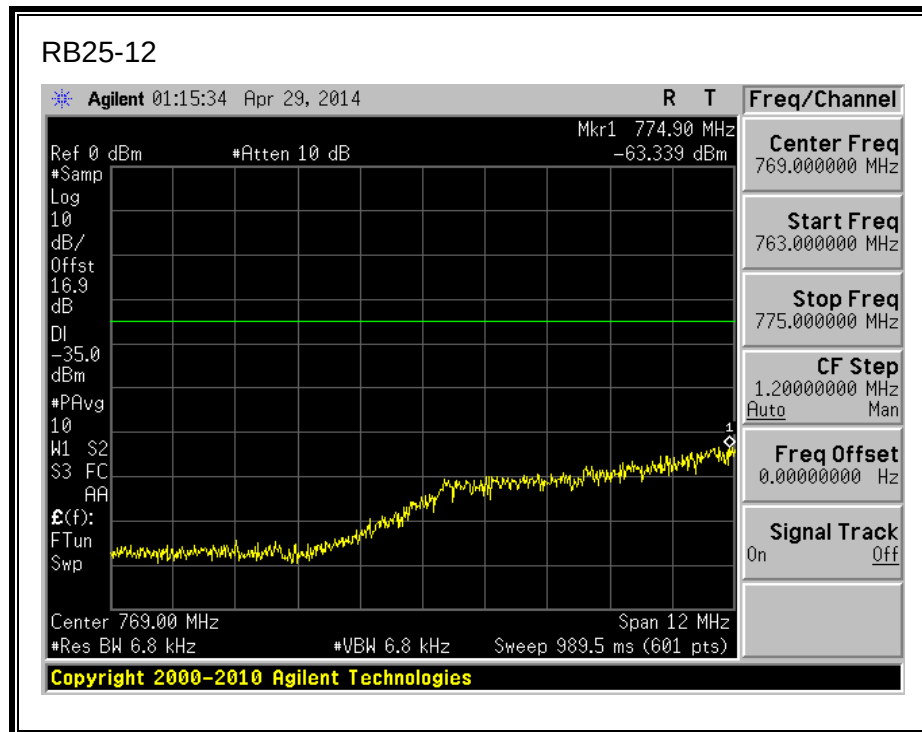
QPSK, 782MHz, 763 - 775MHz, (10MHz Bandwidth)



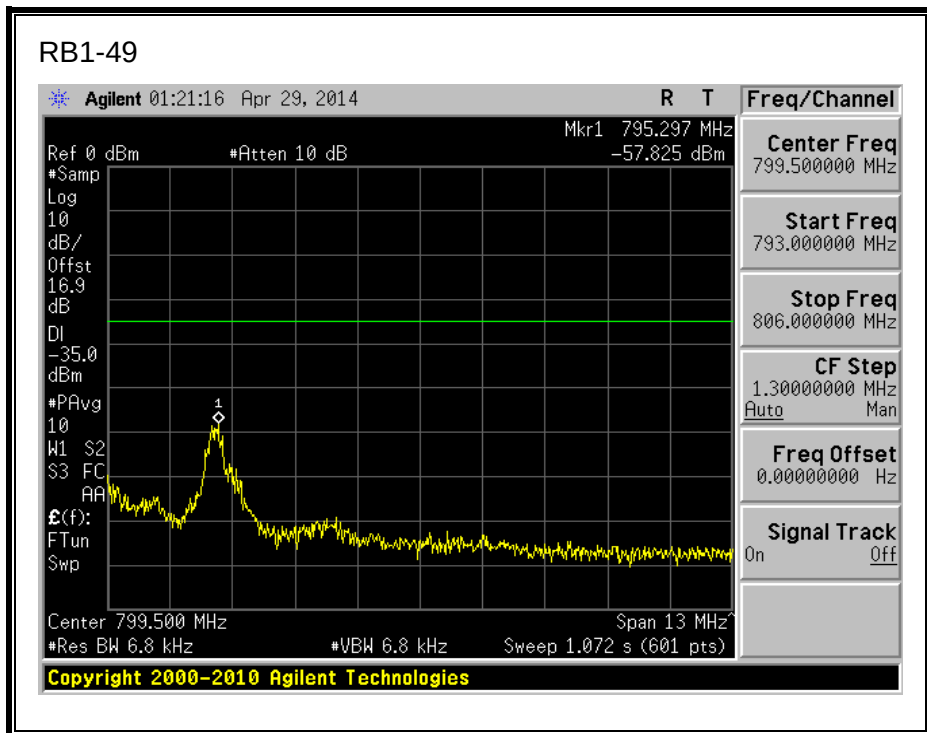
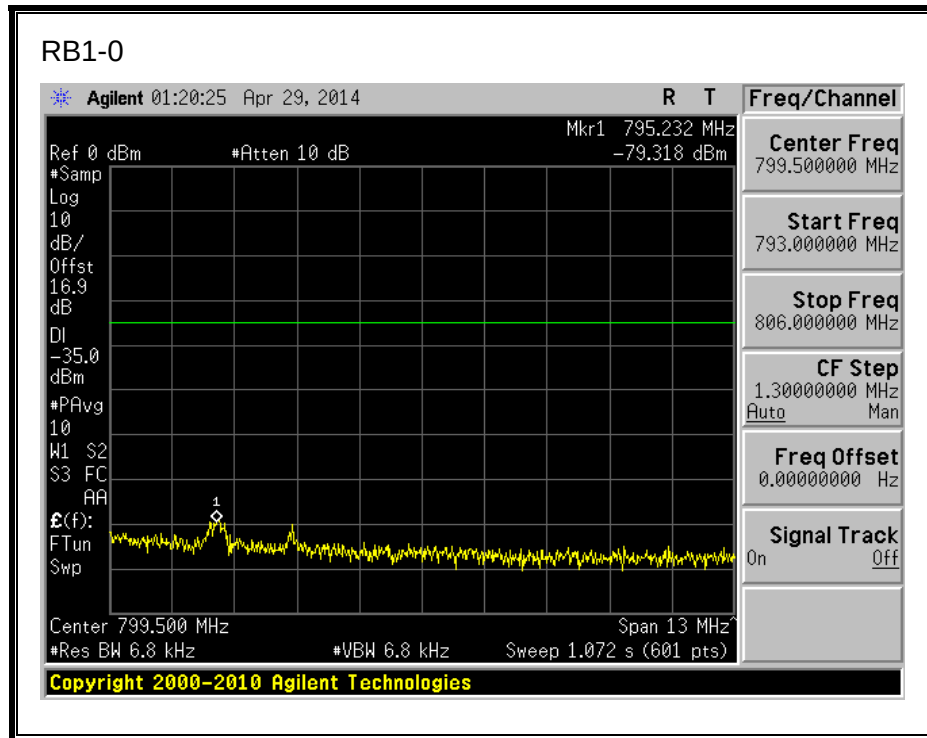


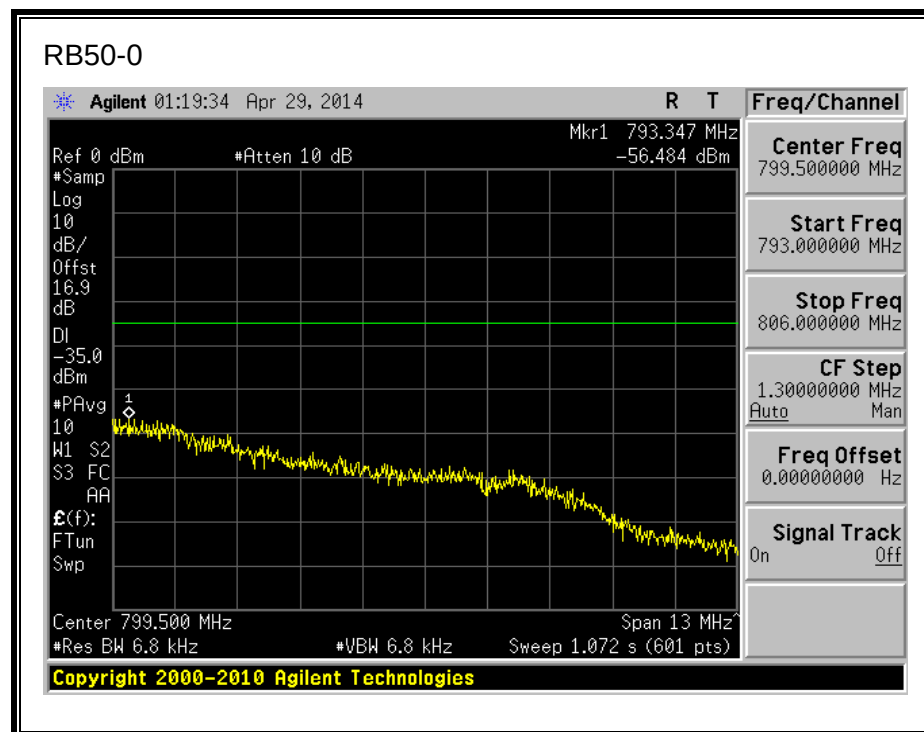
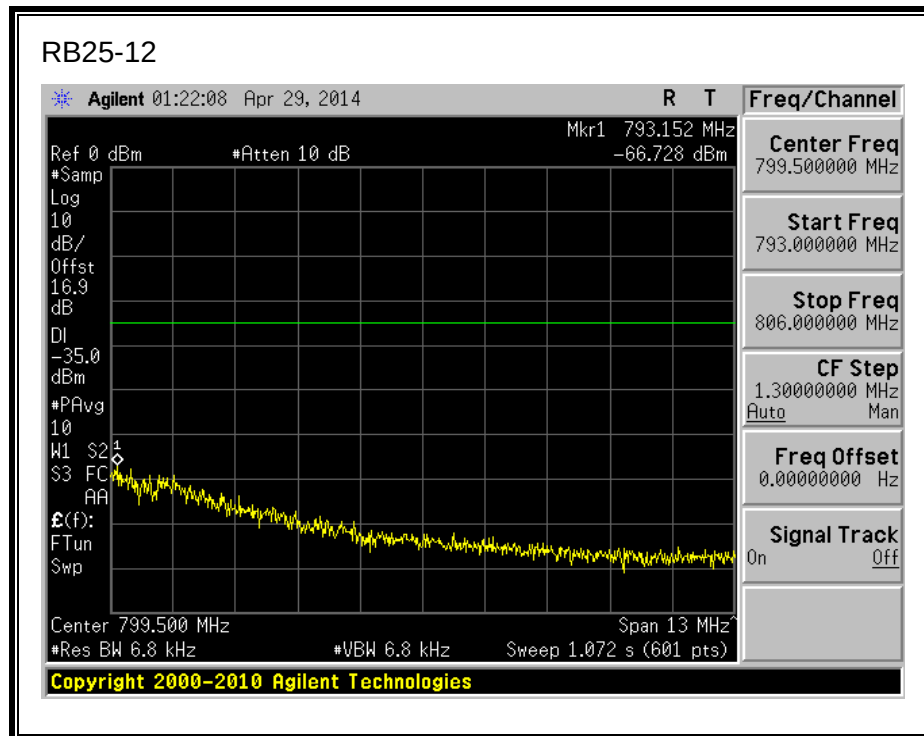
16QAM, 782MHz, 763 - 775MHz, (10MHz Bandwidth)



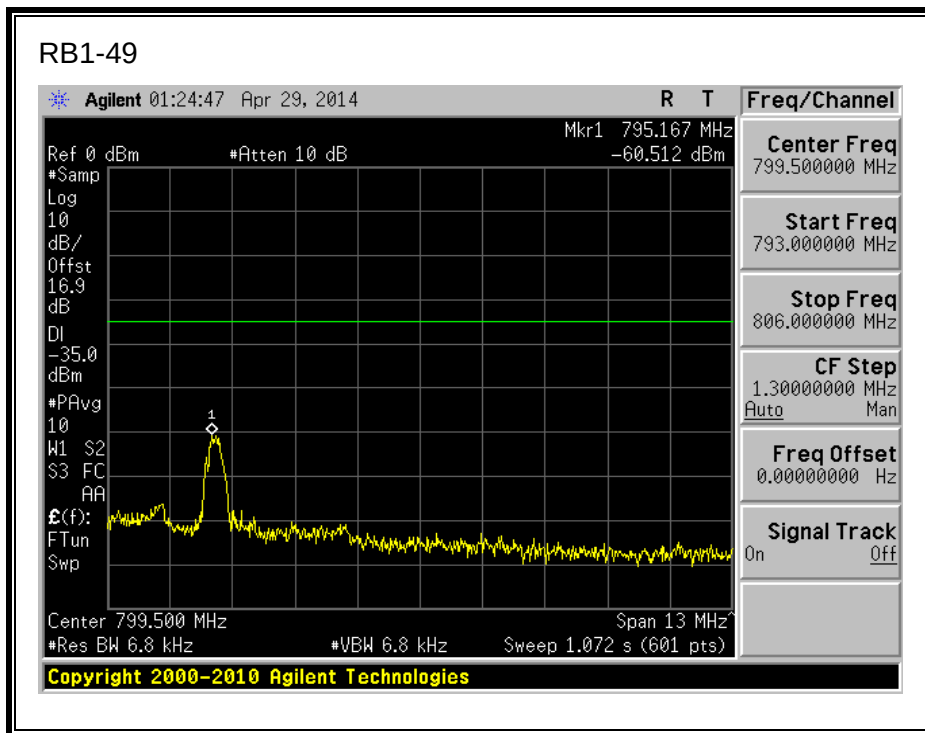
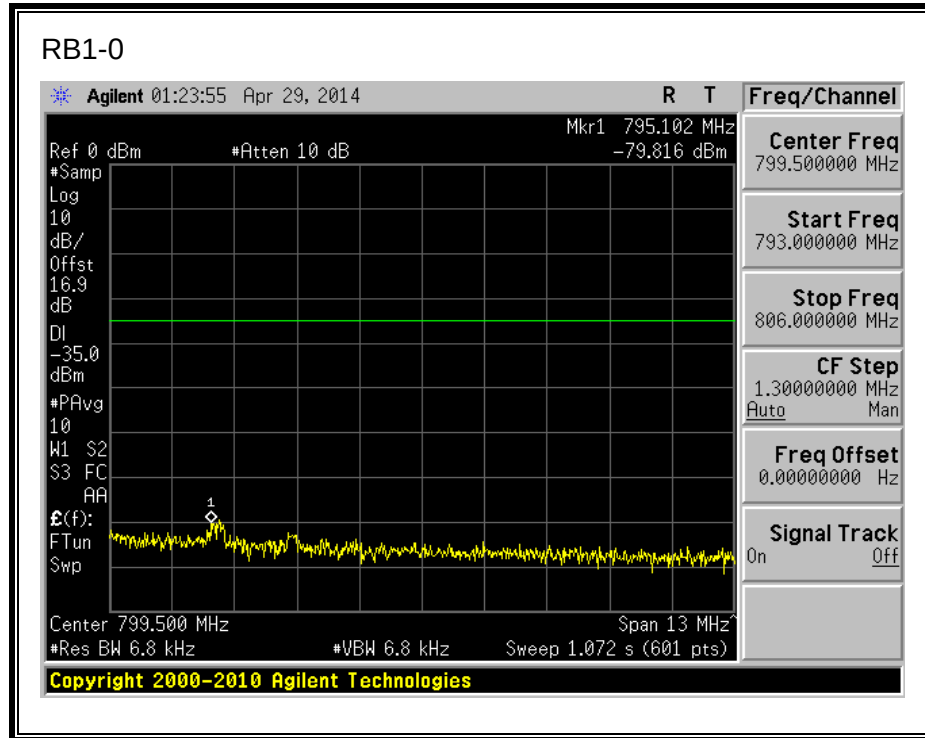


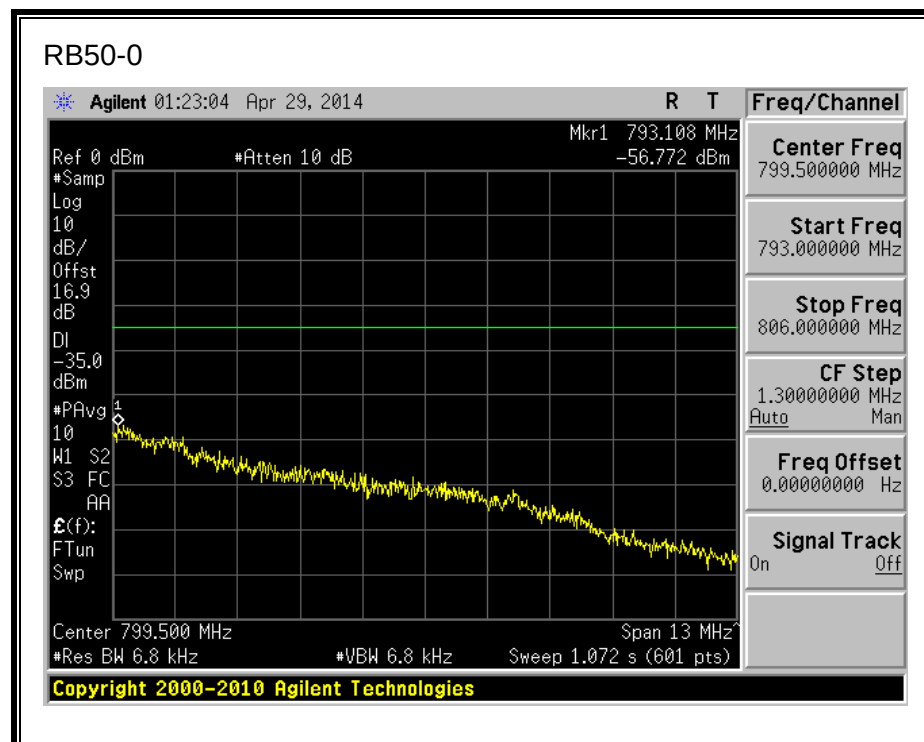
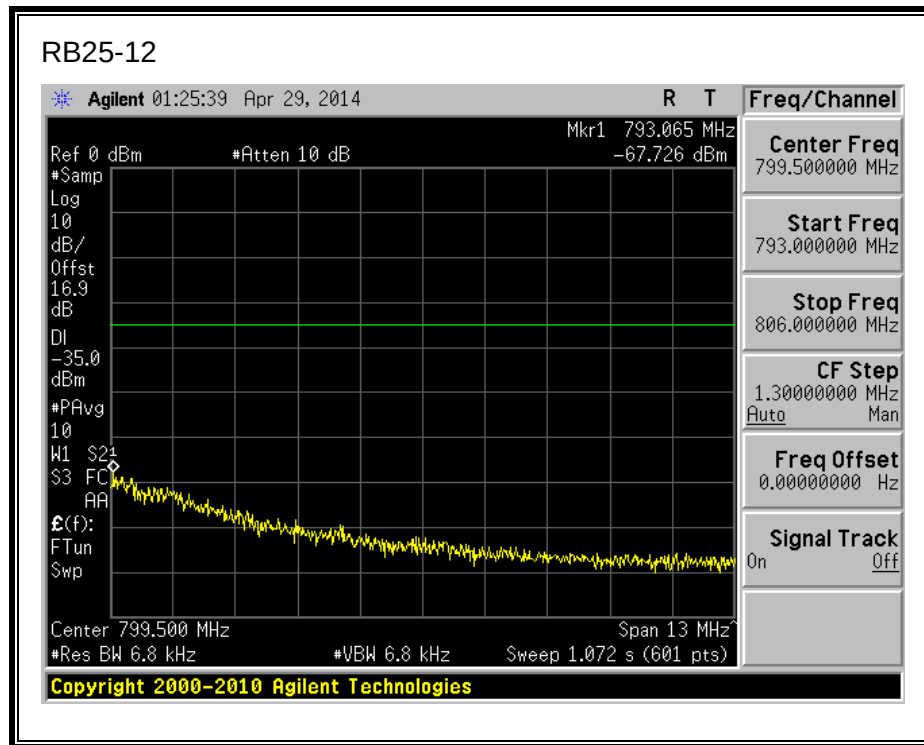
QPSK, 782MHz, 793 - 806MHz, (10MHz Bandwidth)





16QAM, 782MHz, 793 - 806MHz, (10MHz Bandwidth)

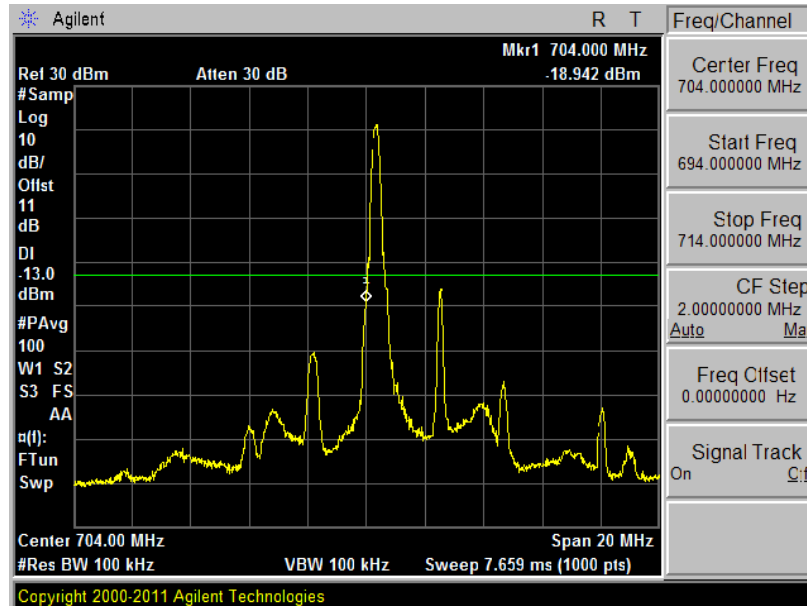




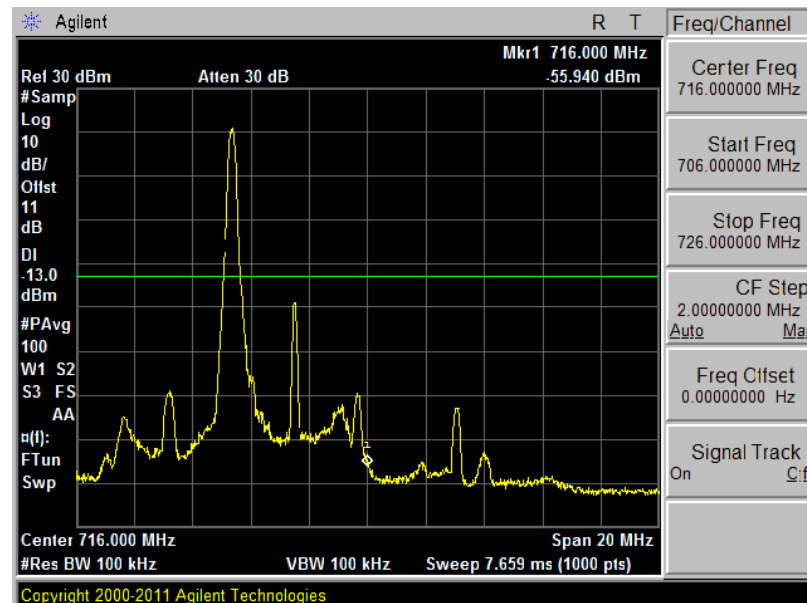
8.2.5. LTE BAND 17 BANEDGE

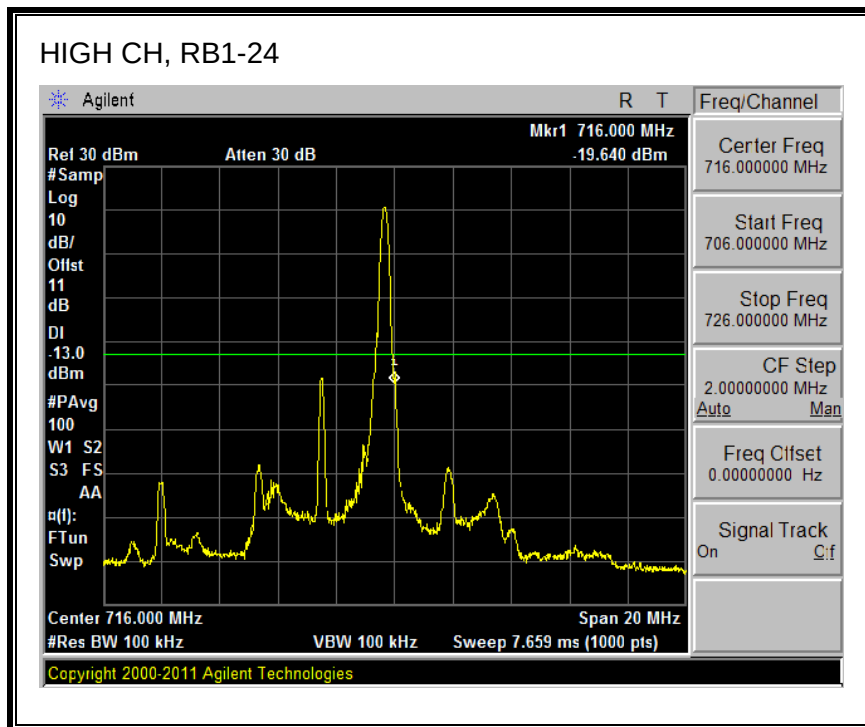
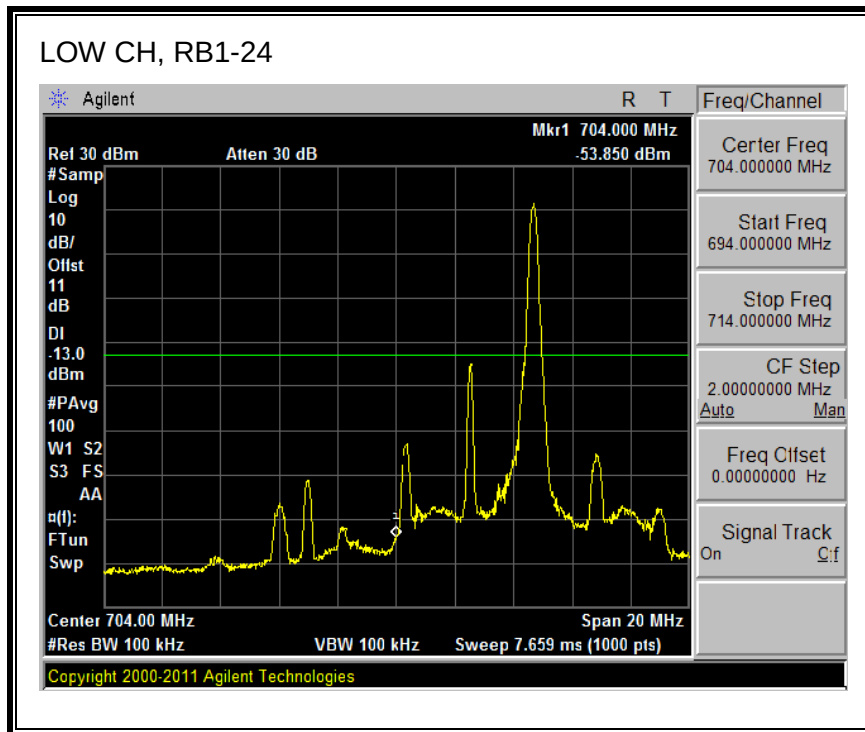
QPSK, (5.0 MHz BAND WIDTH)

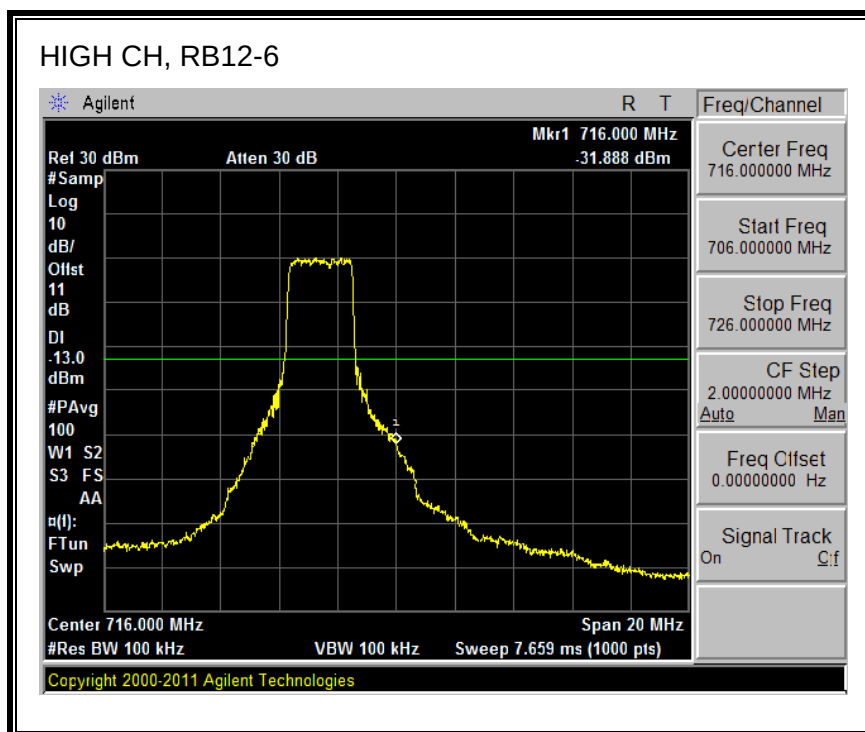
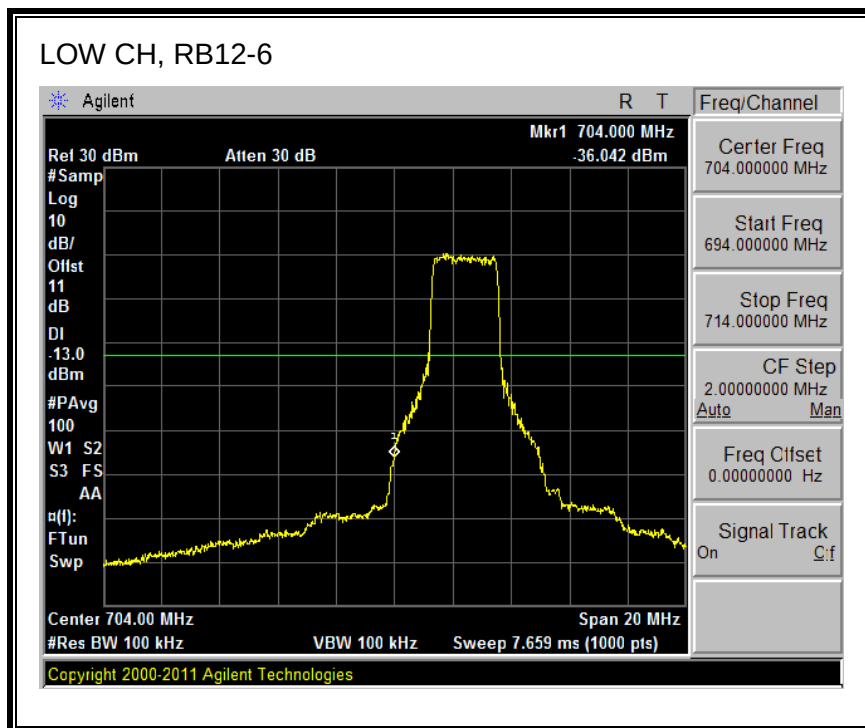
LOW CH, RB1-0

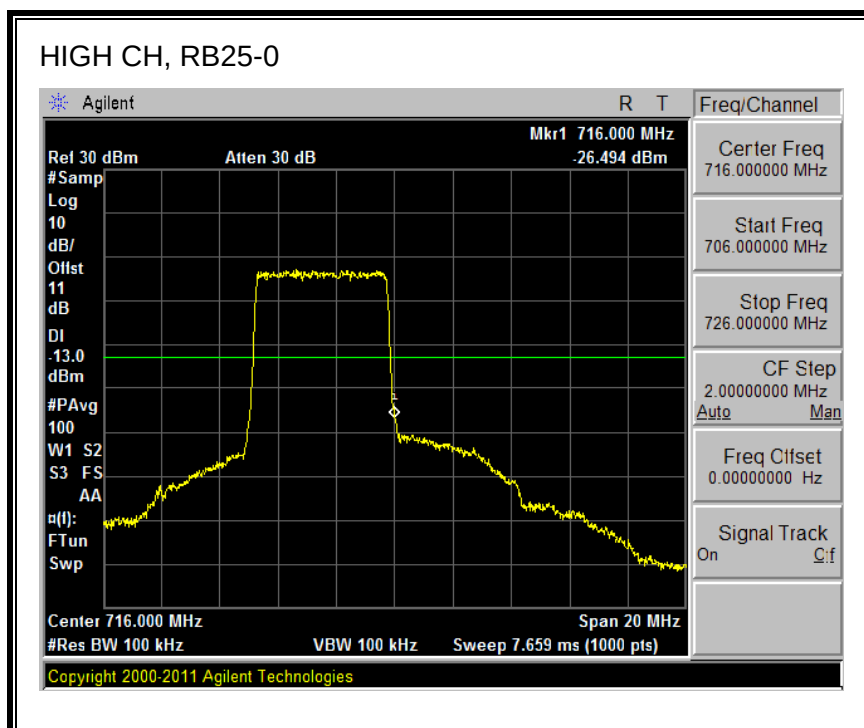
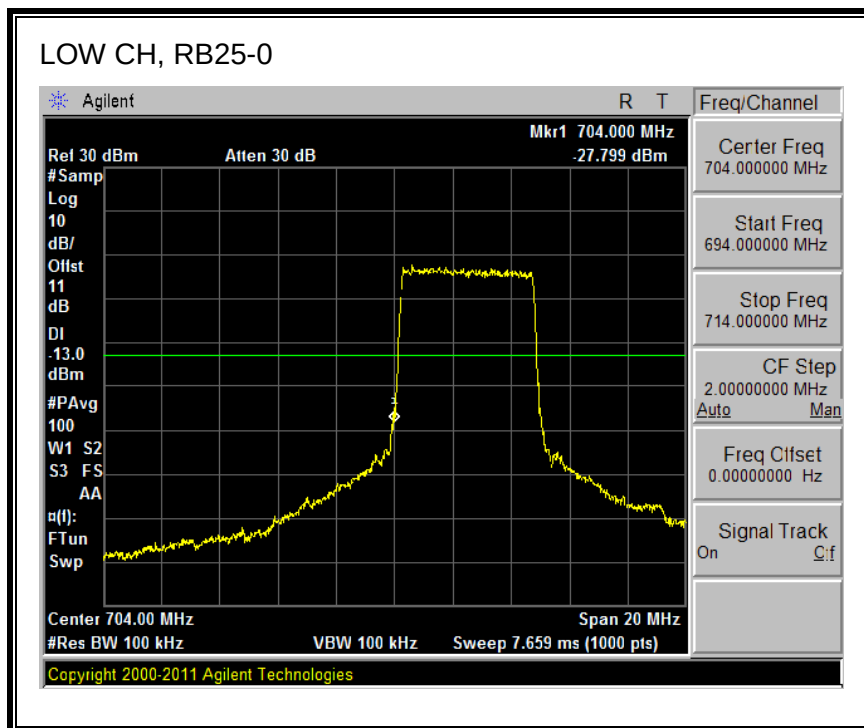


HIGH CH, RB1-0

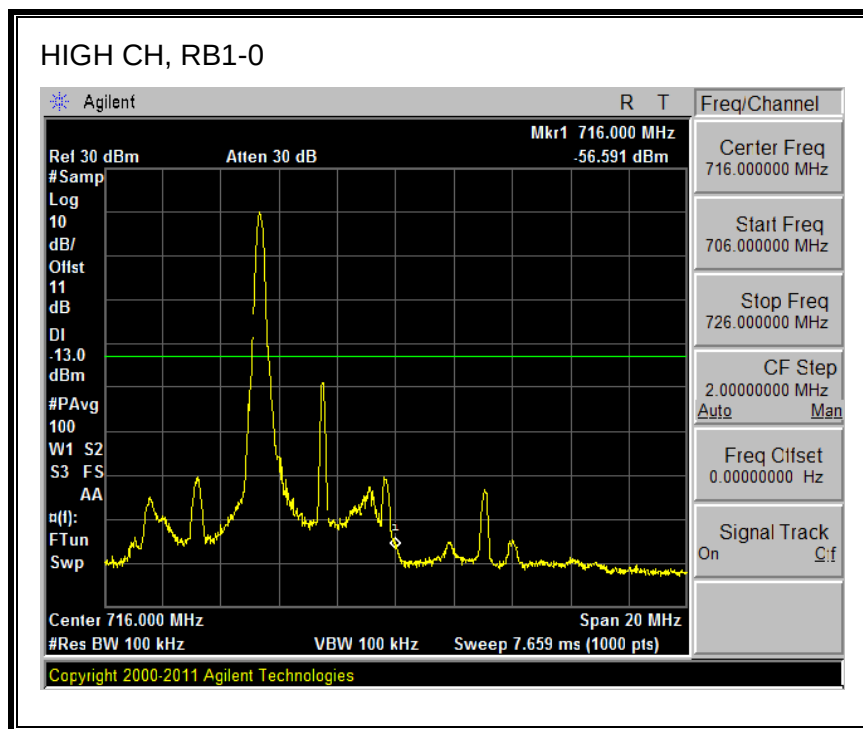
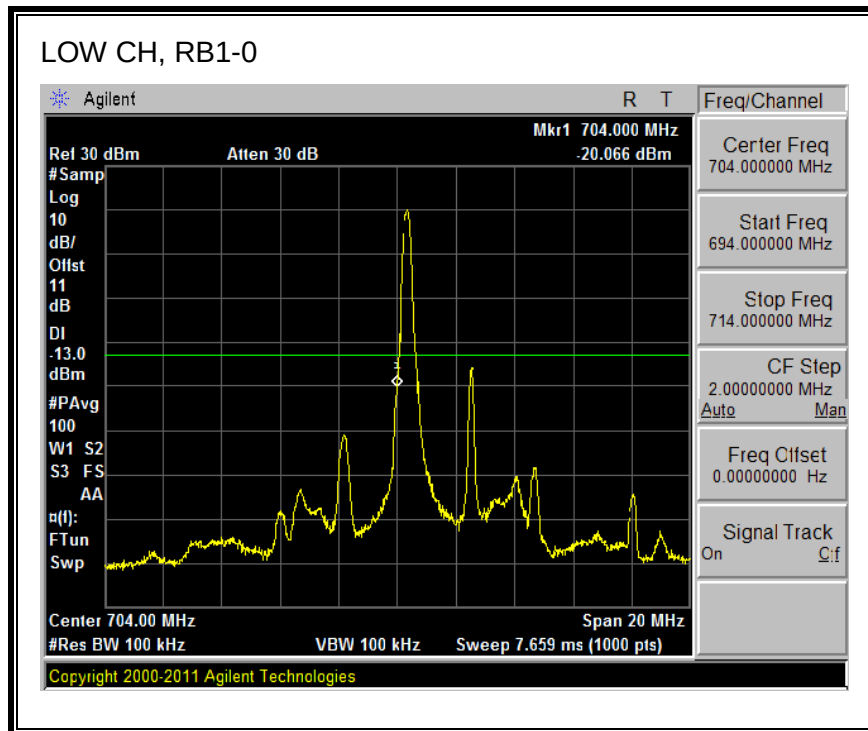




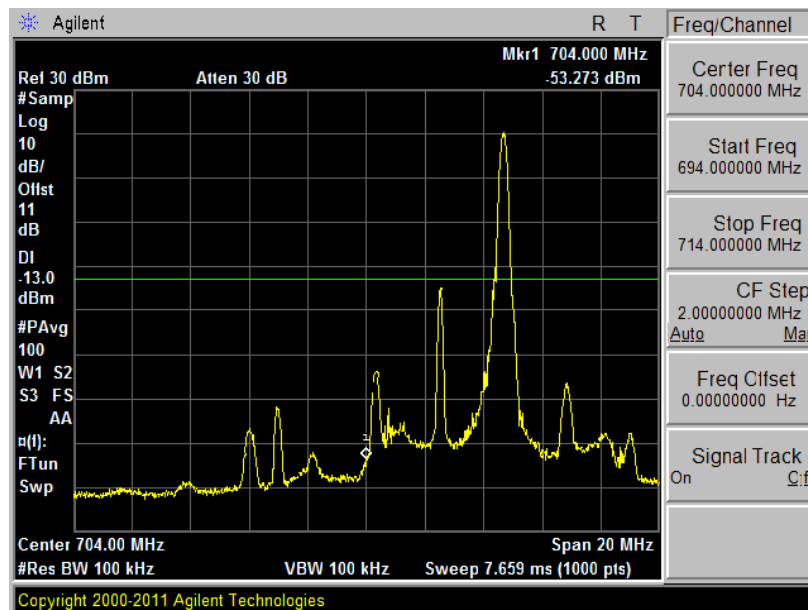




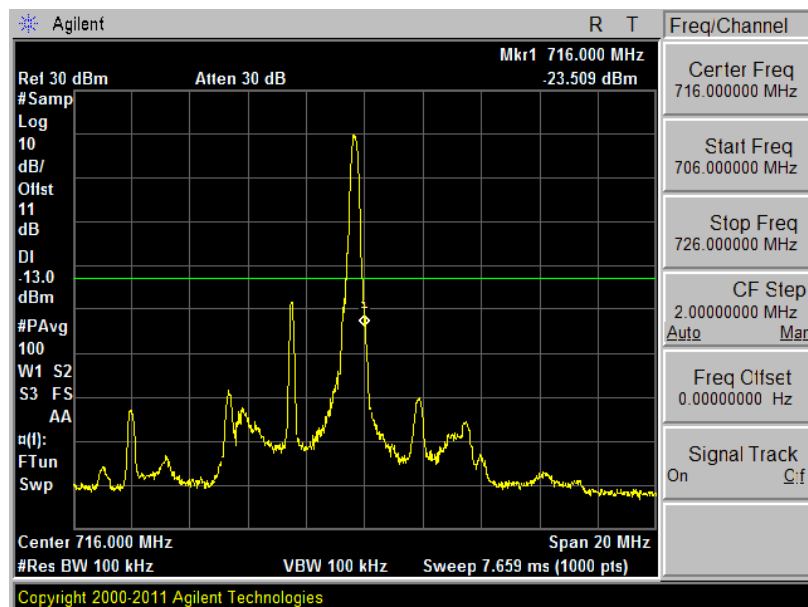
16QAM, (5.0 MHz BAND WIDTH)

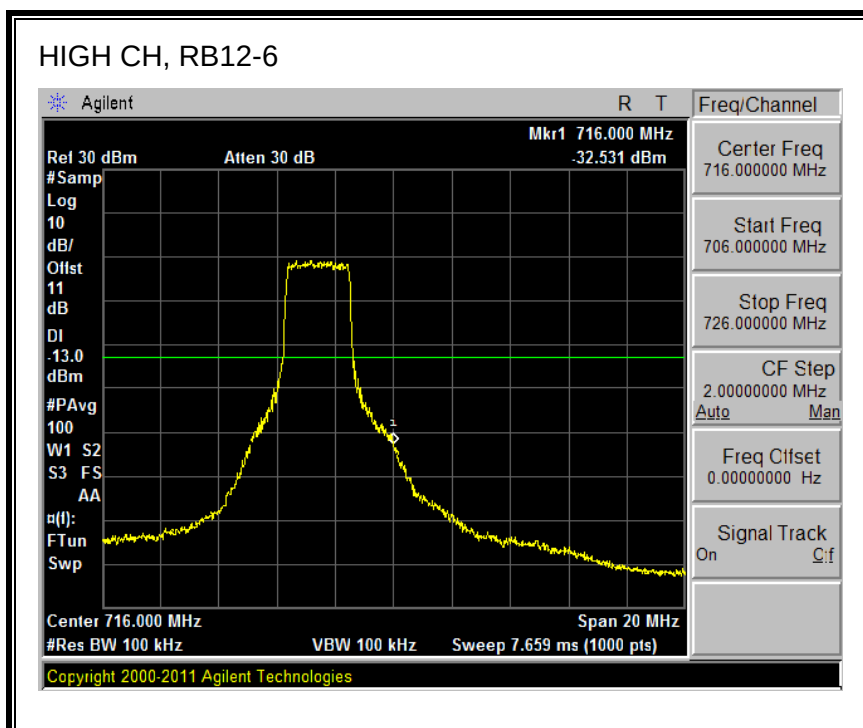
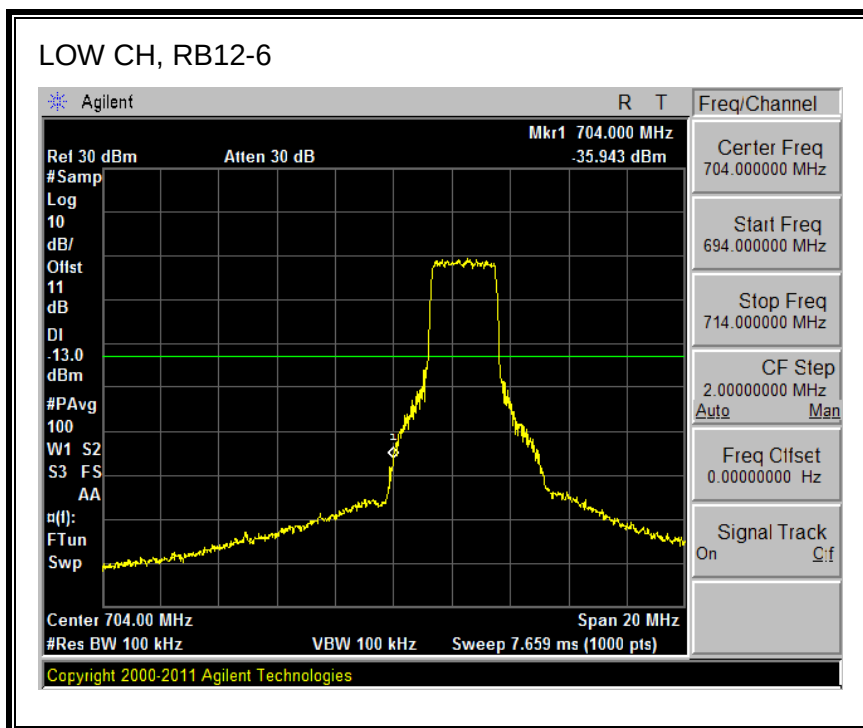


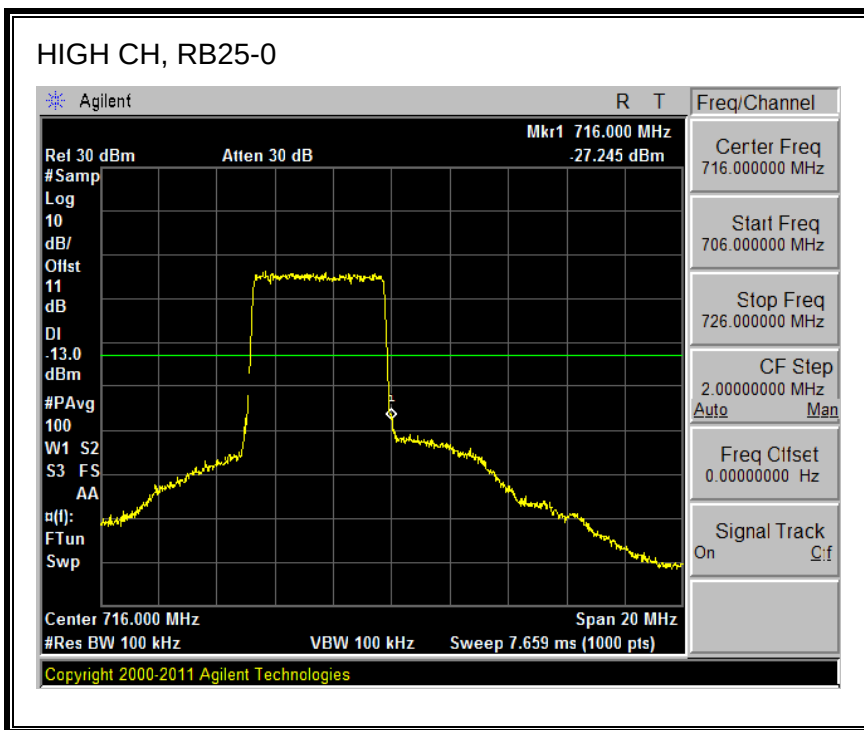
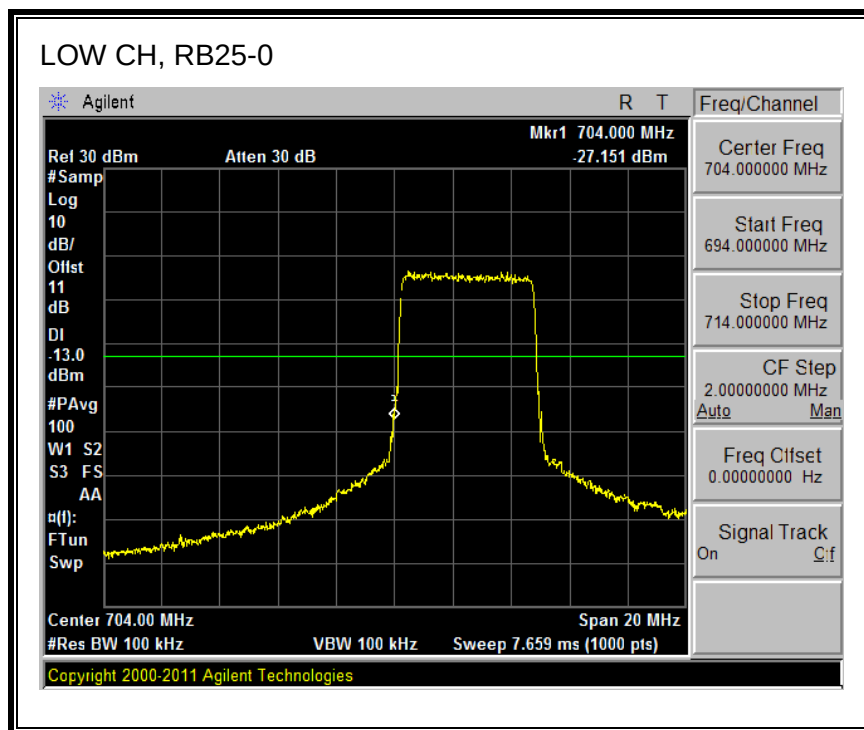
LOW CH, RB1-24



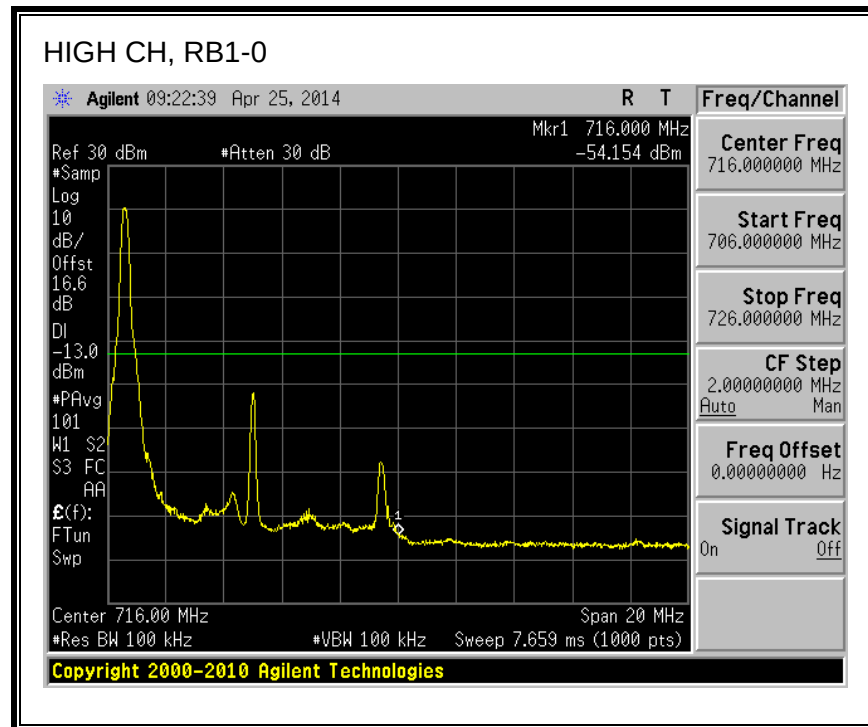
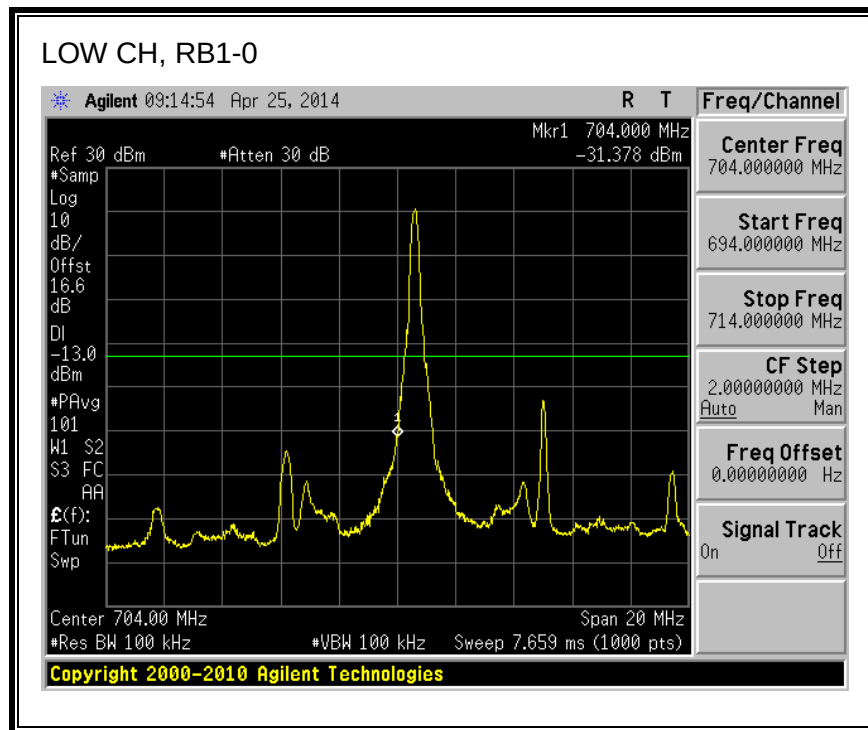
HIGH CH, RB1-24

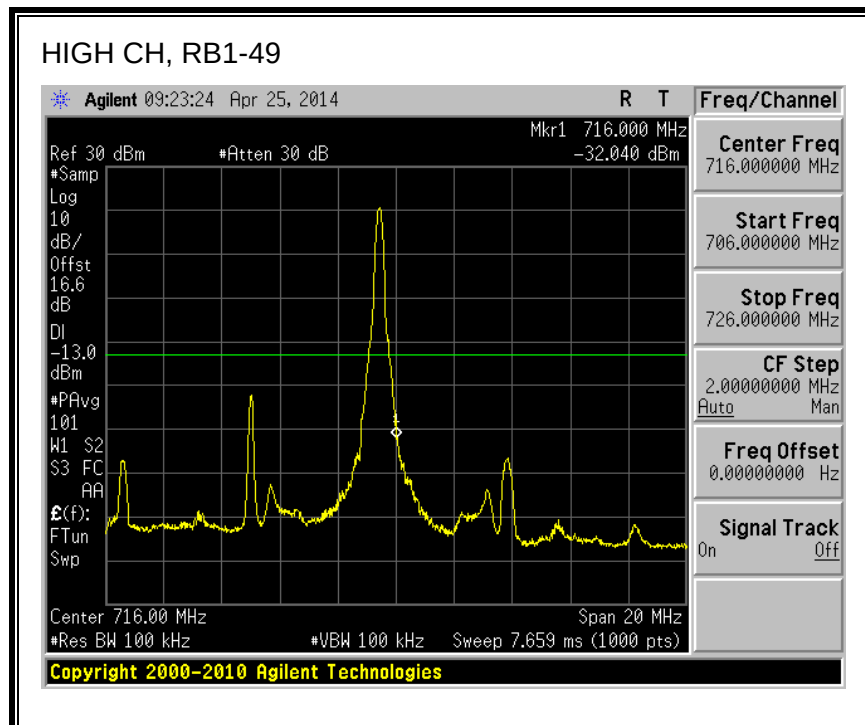
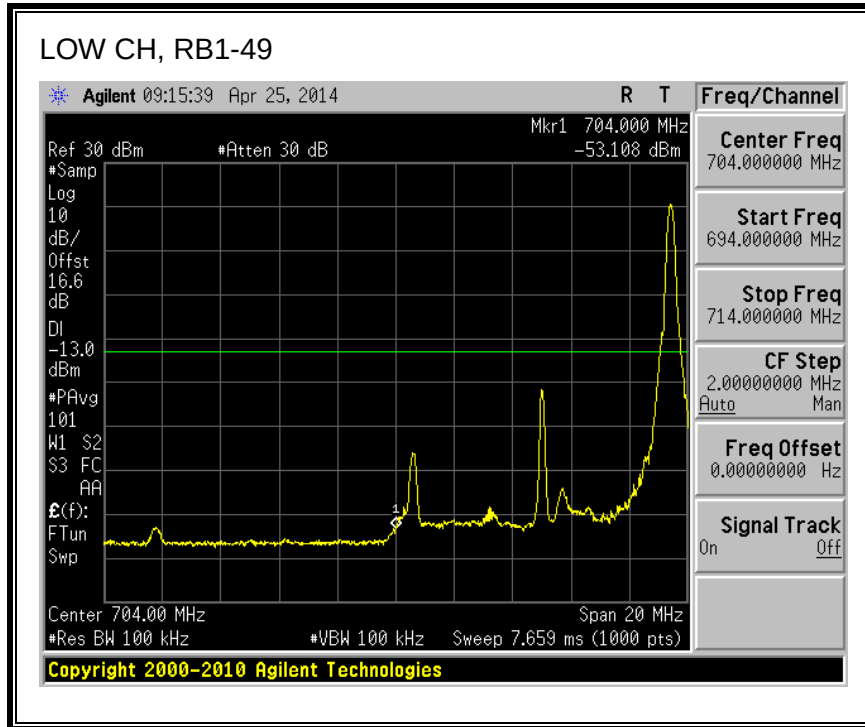


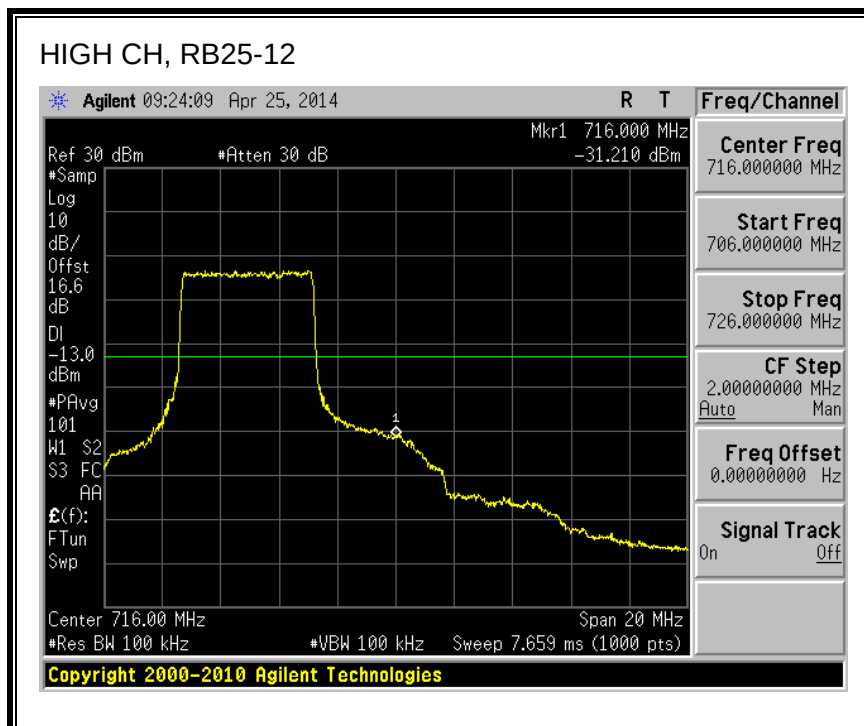
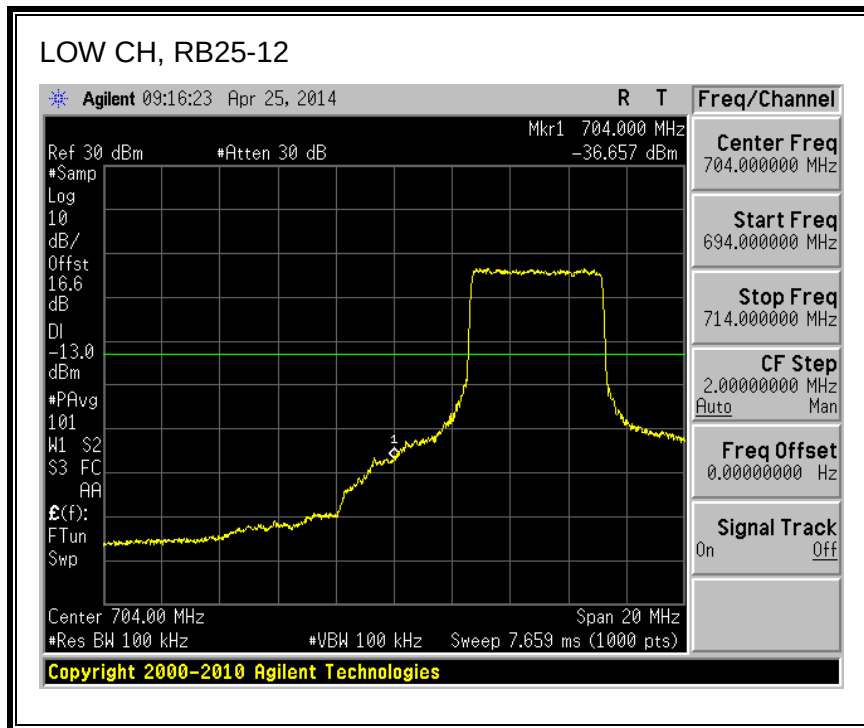


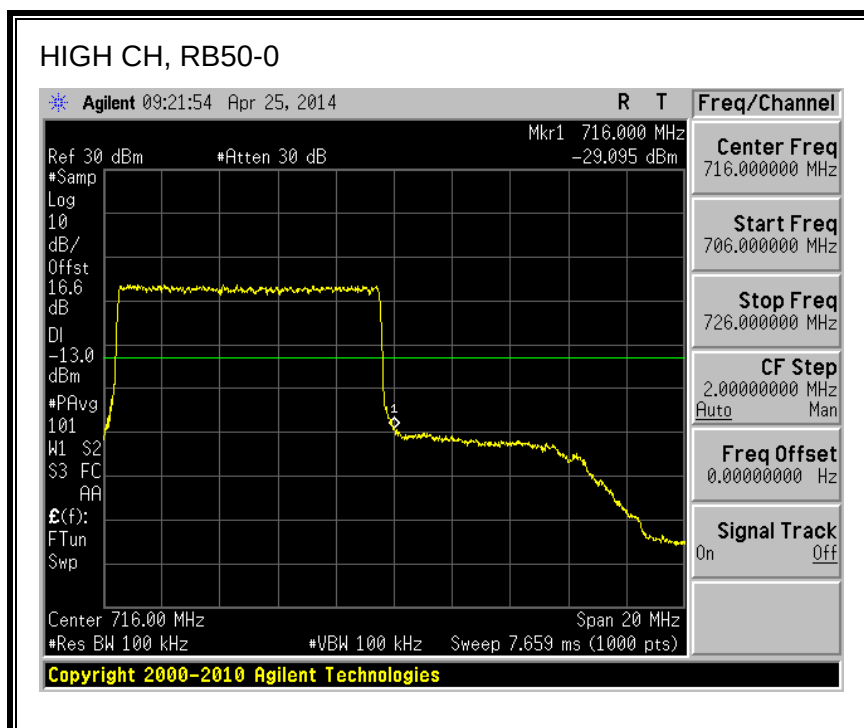
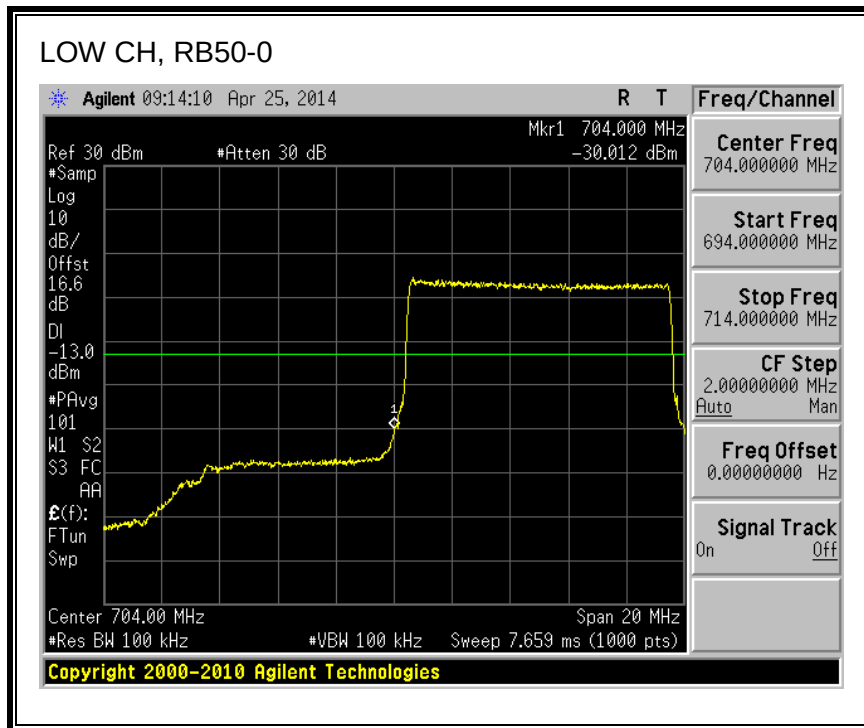


QPSK, (10.0 MHz BAND WIDTH)

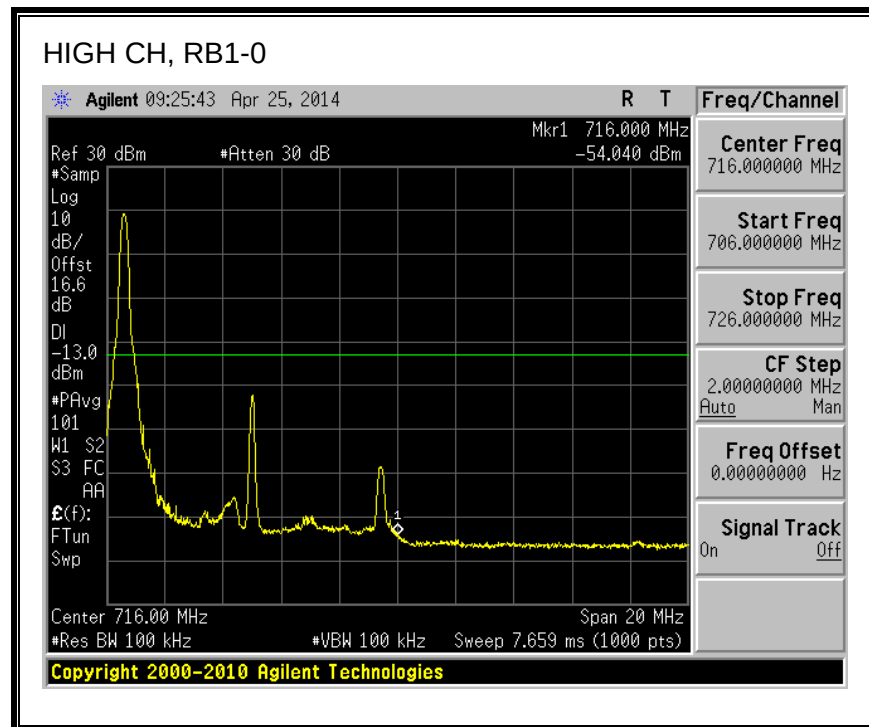
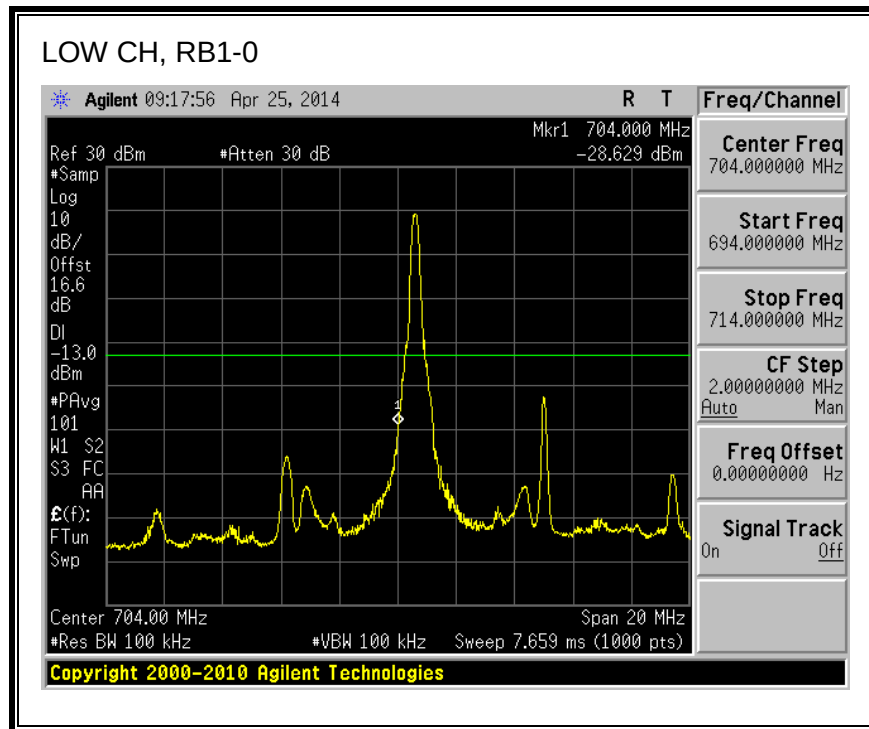


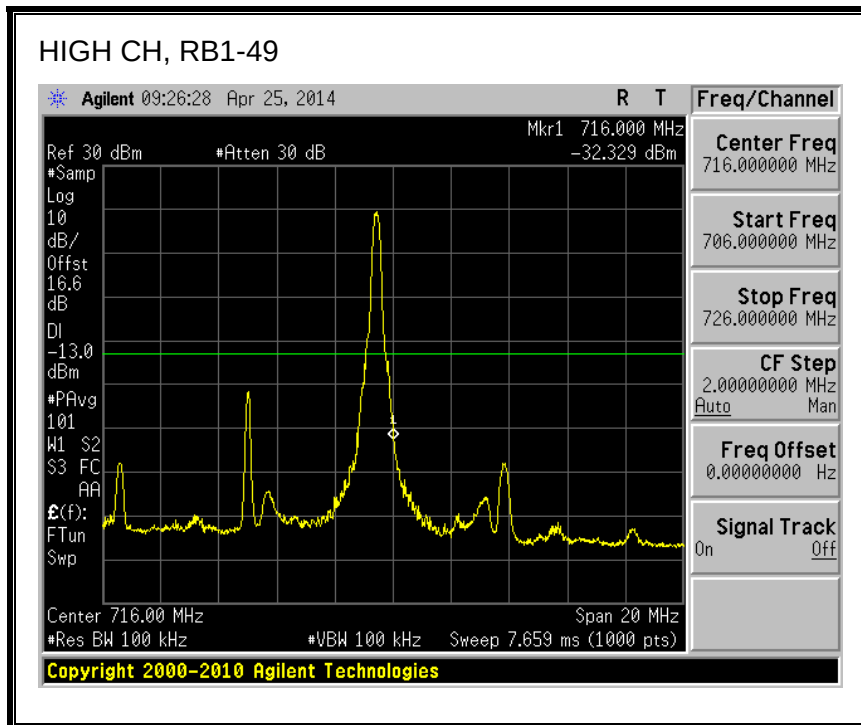
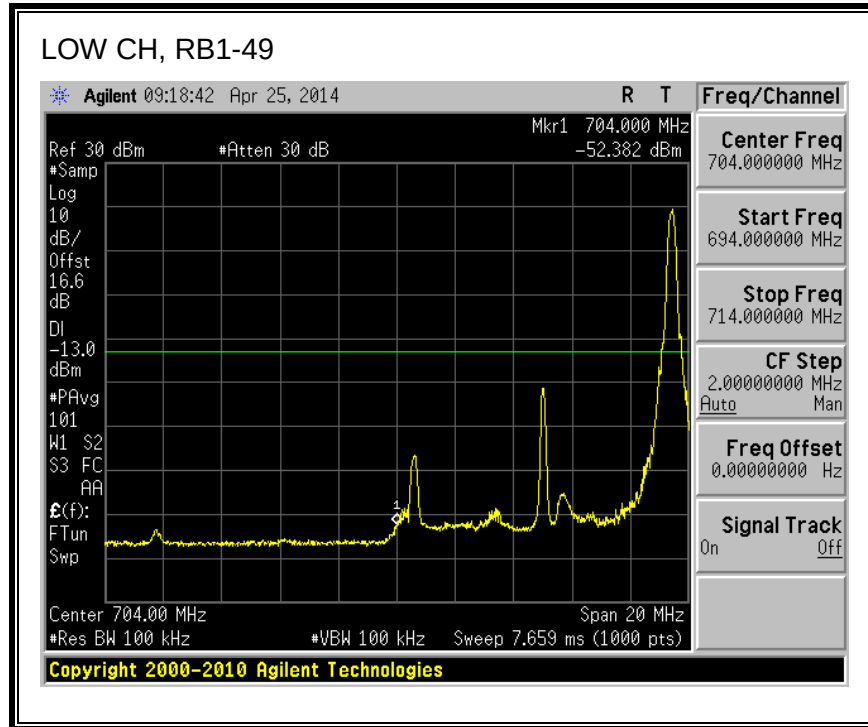


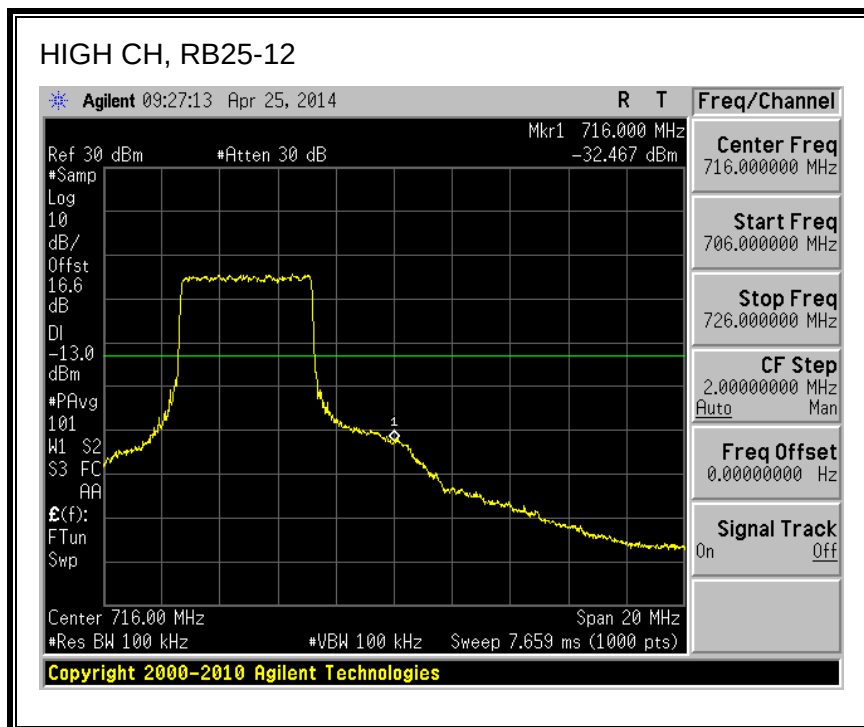
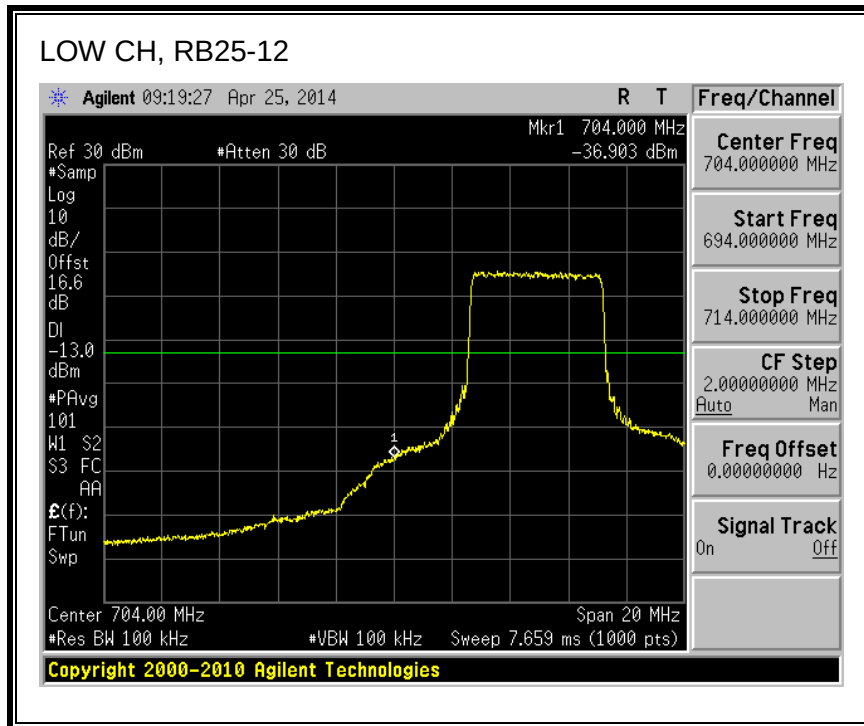


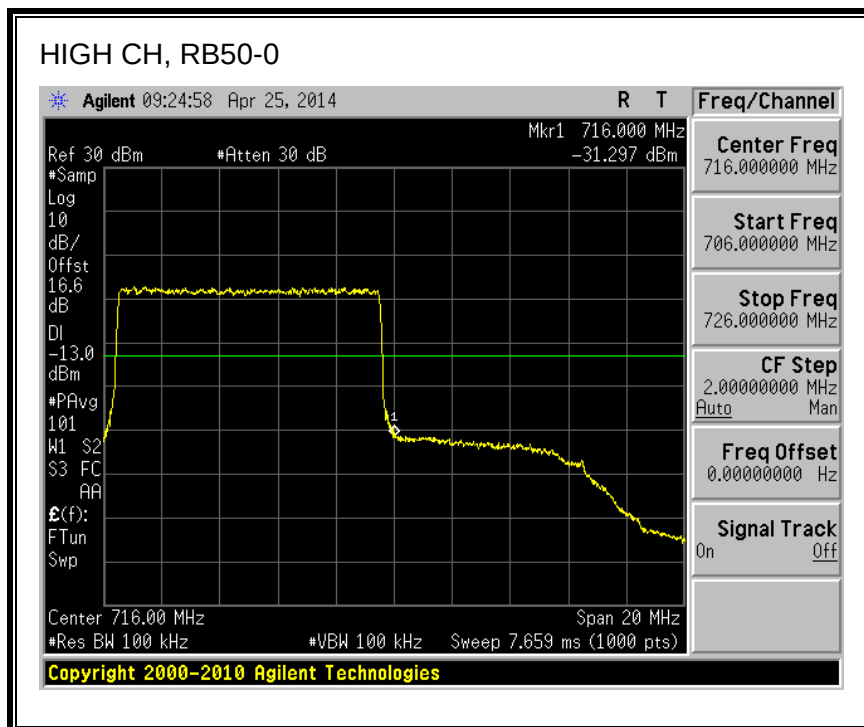
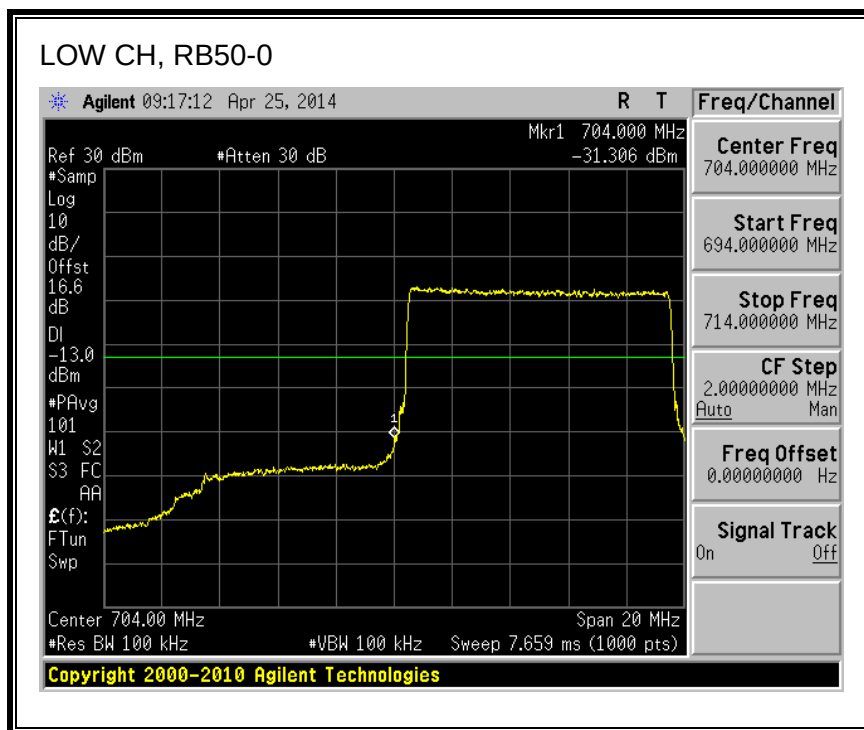


16QAM, (10.0 MHz BAND WIDTH)



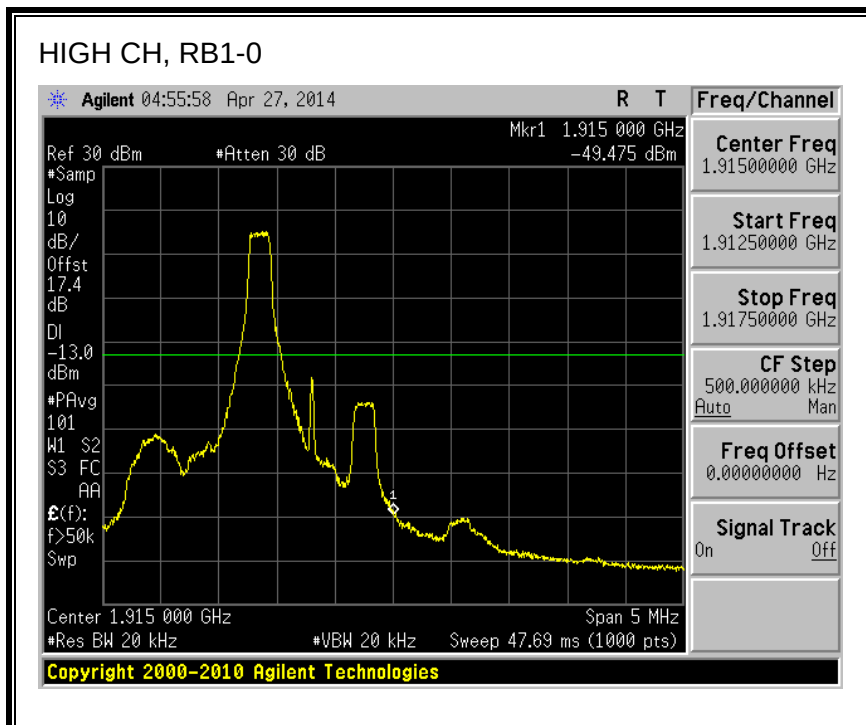
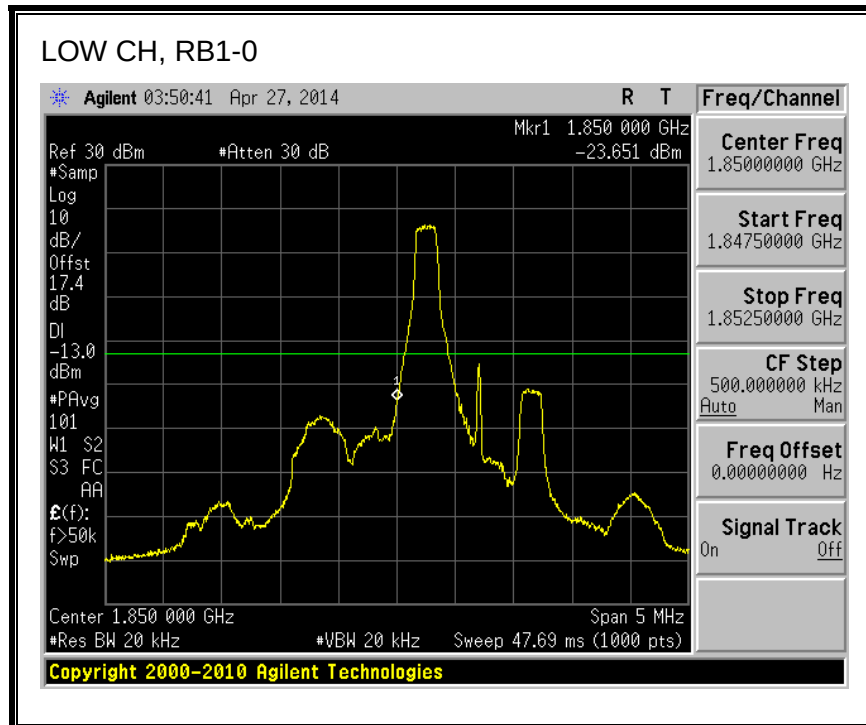


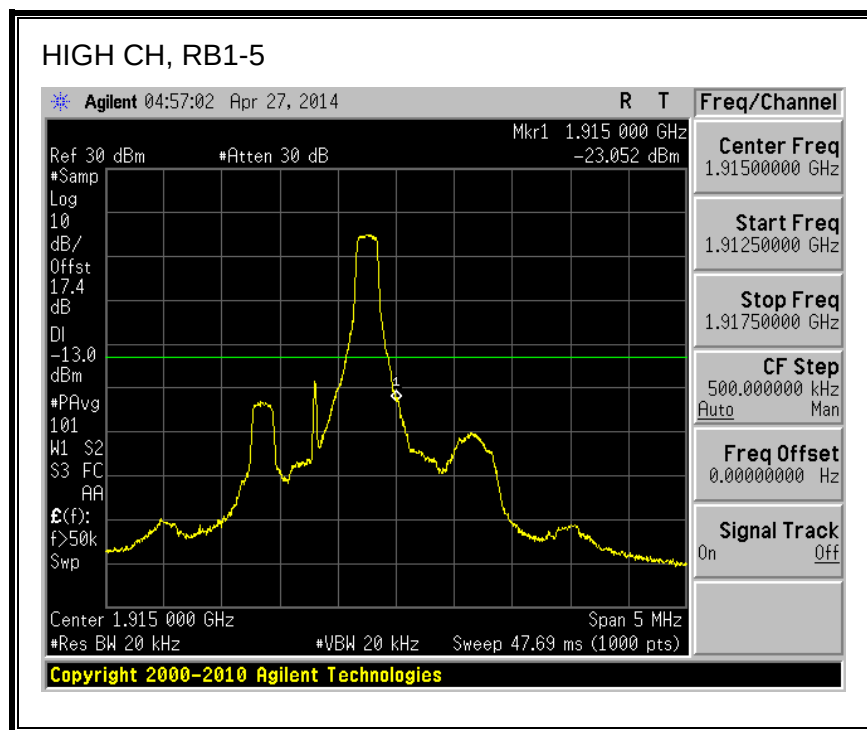
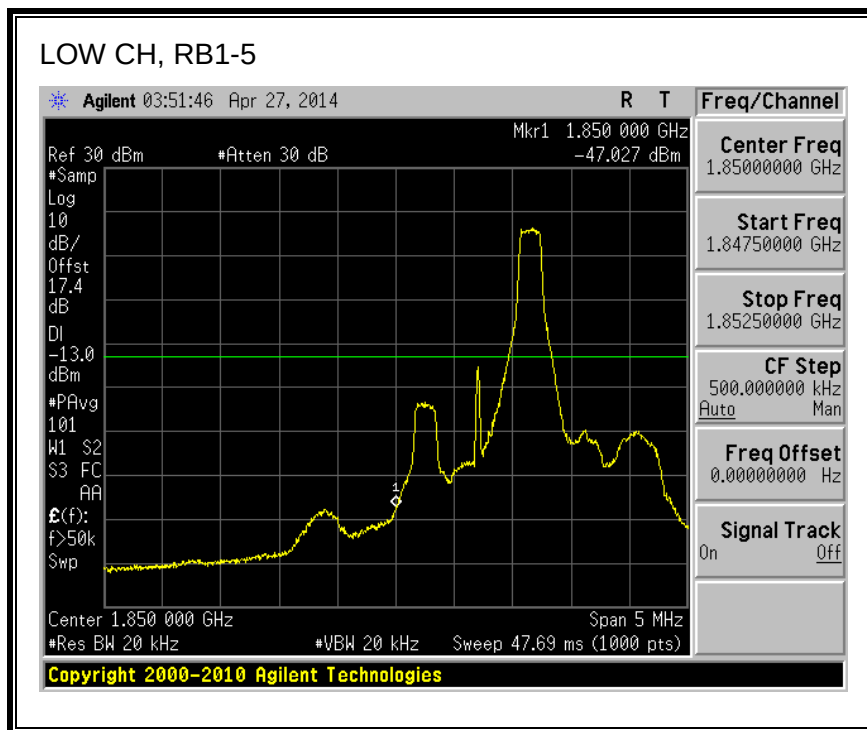


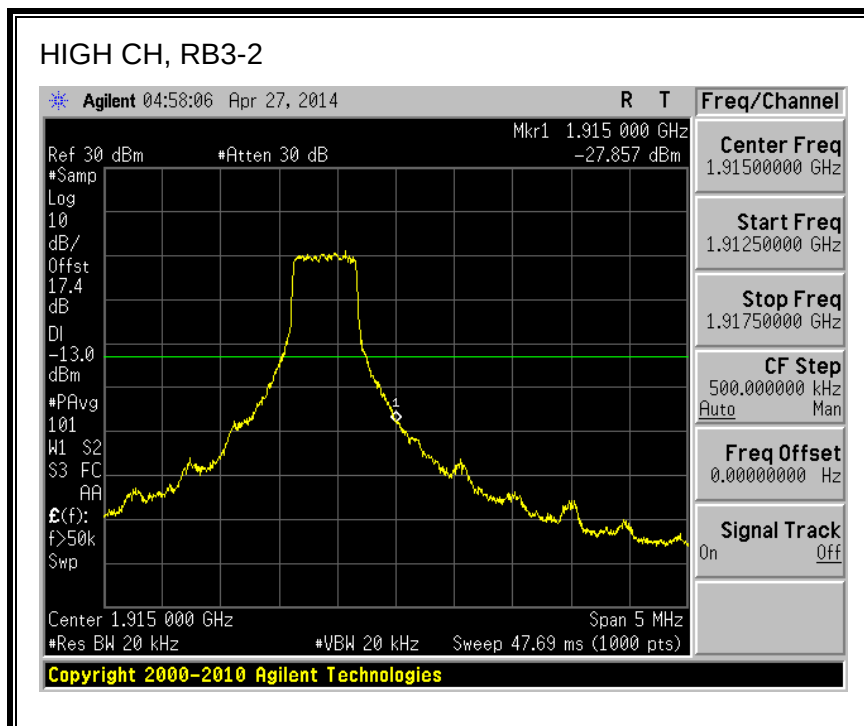
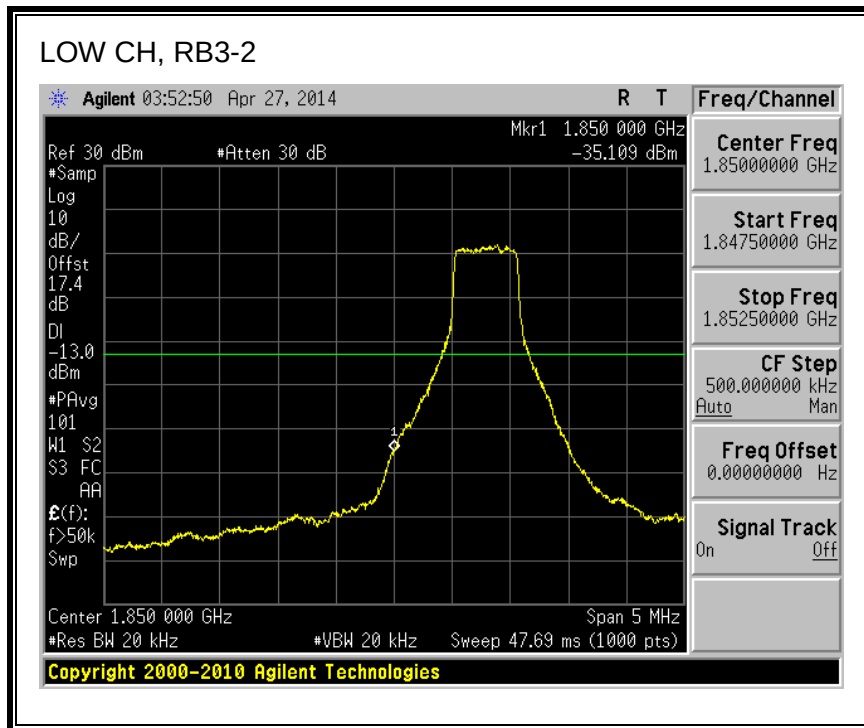


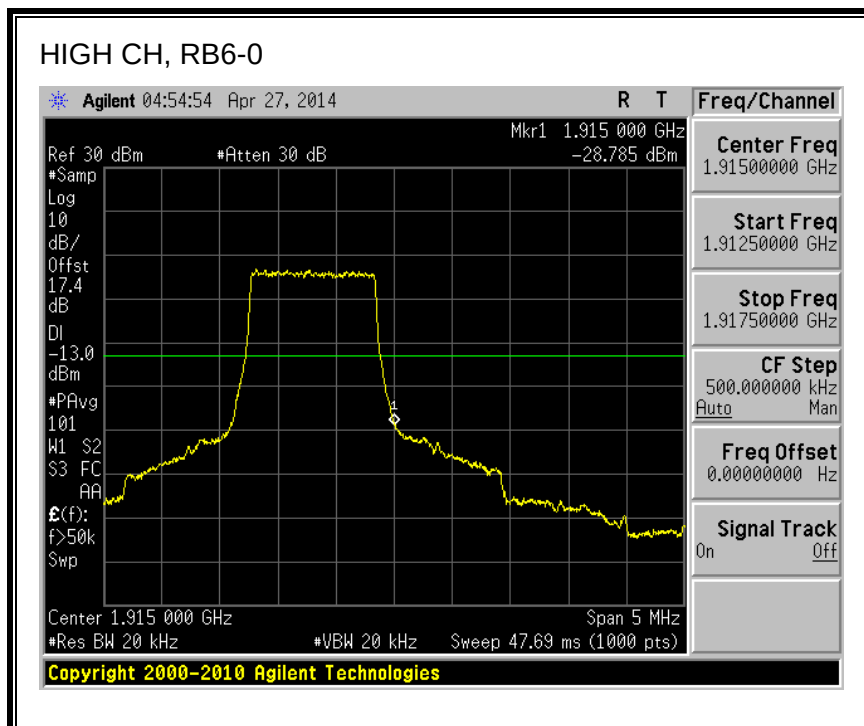
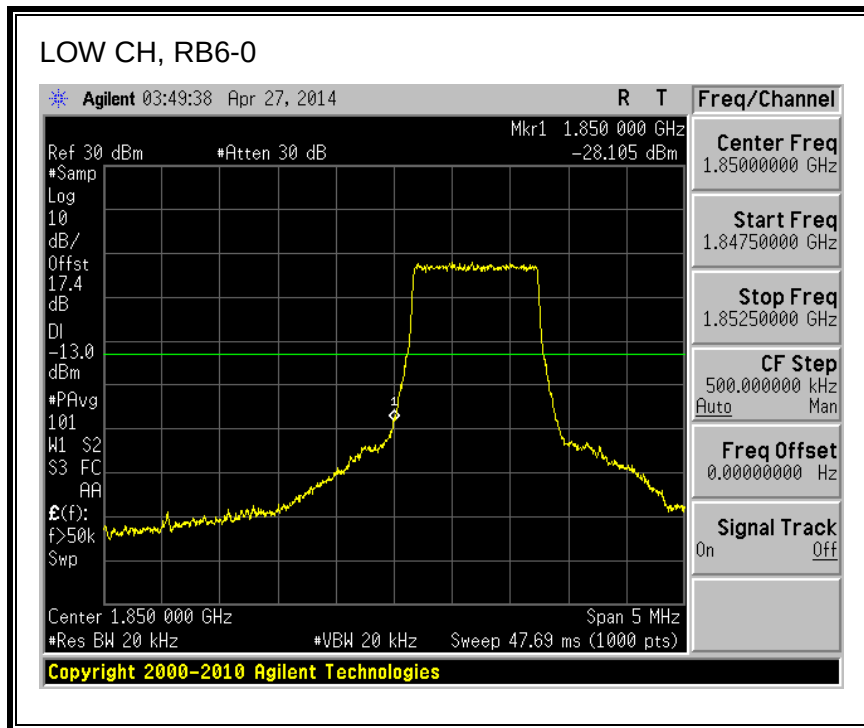
8.2.6. LTE BAND 25 BANDEDGE

QPSK, (1.4 MHz BAND WIDTH)

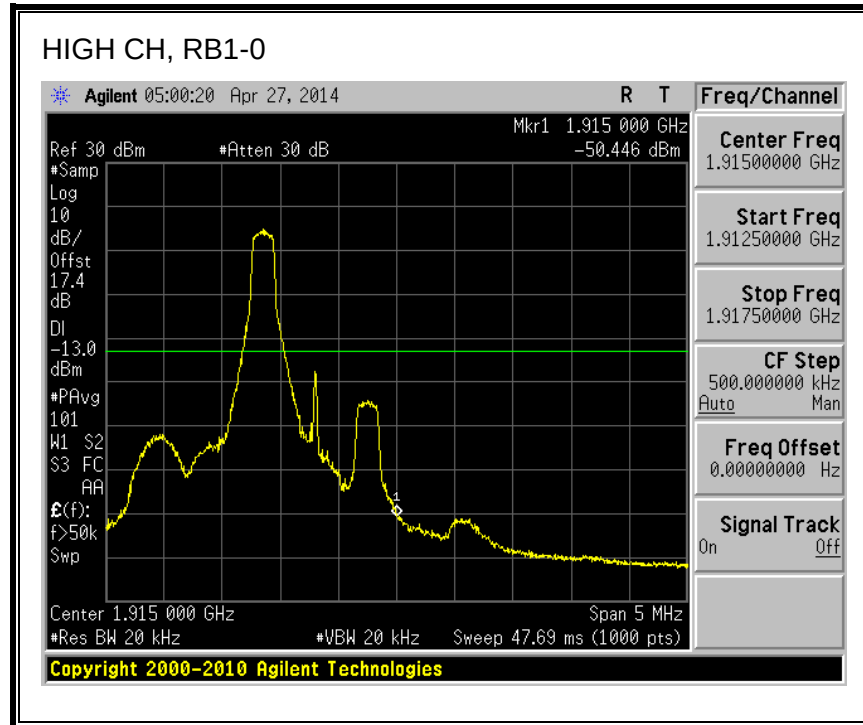
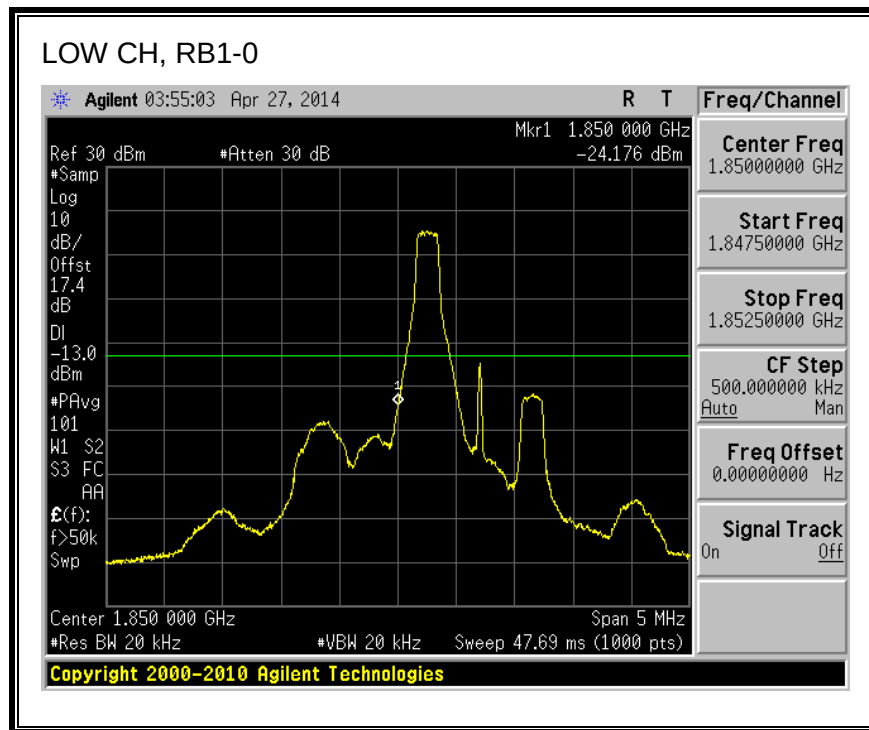




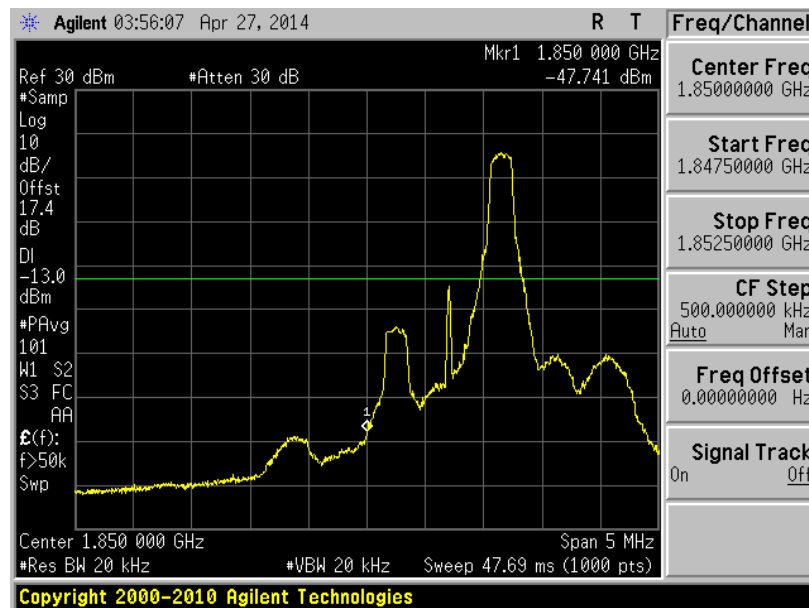




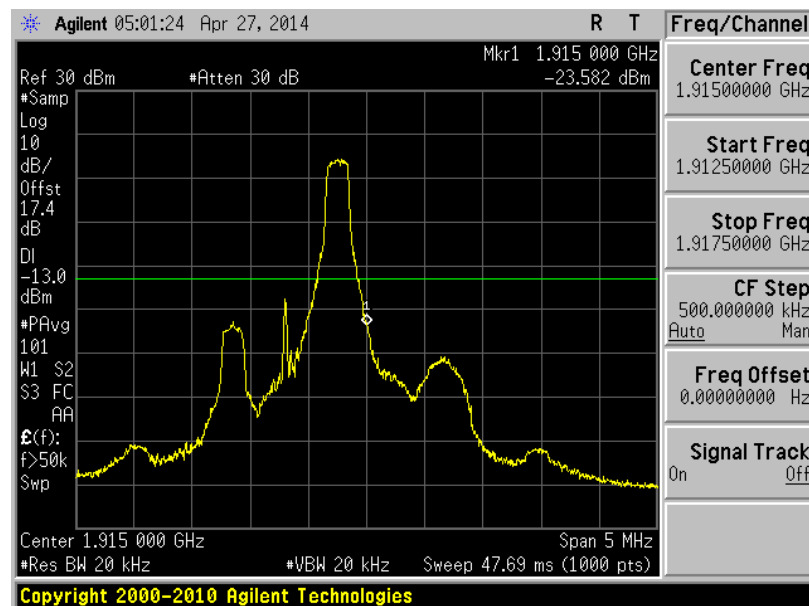
16QAM, (1.4 MHz BAND WIDTH)

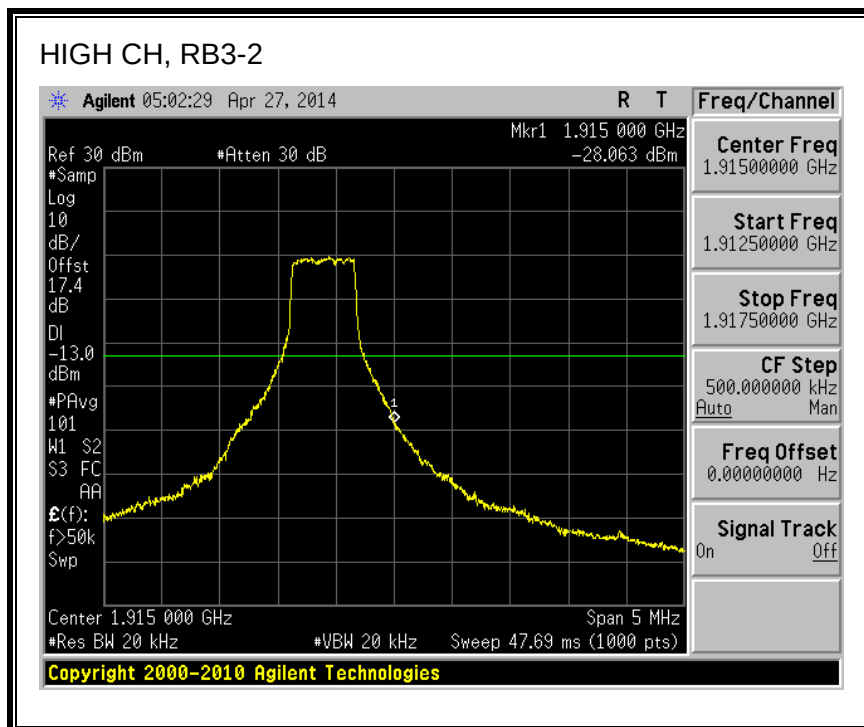
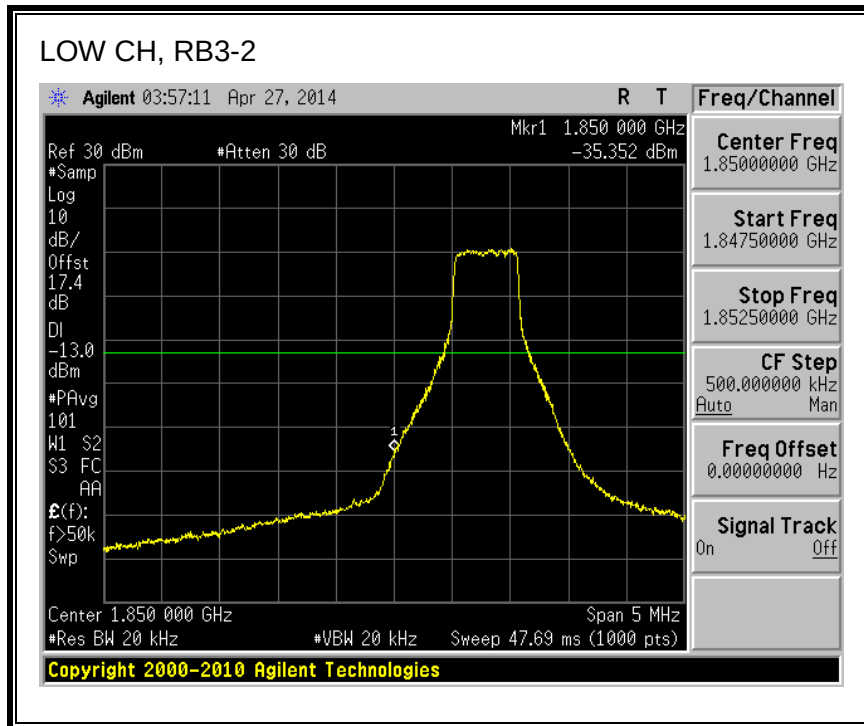


LOW CH, RB1-5

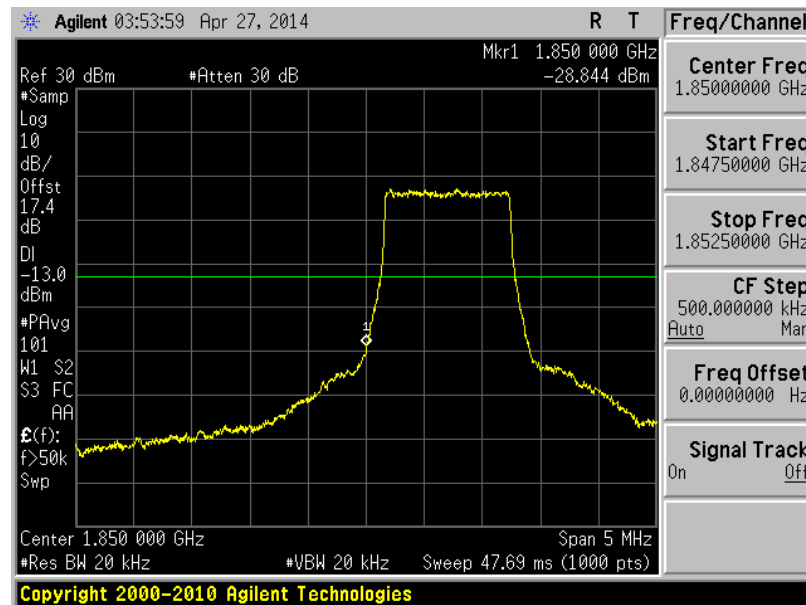


HIGH CH, RB1-5

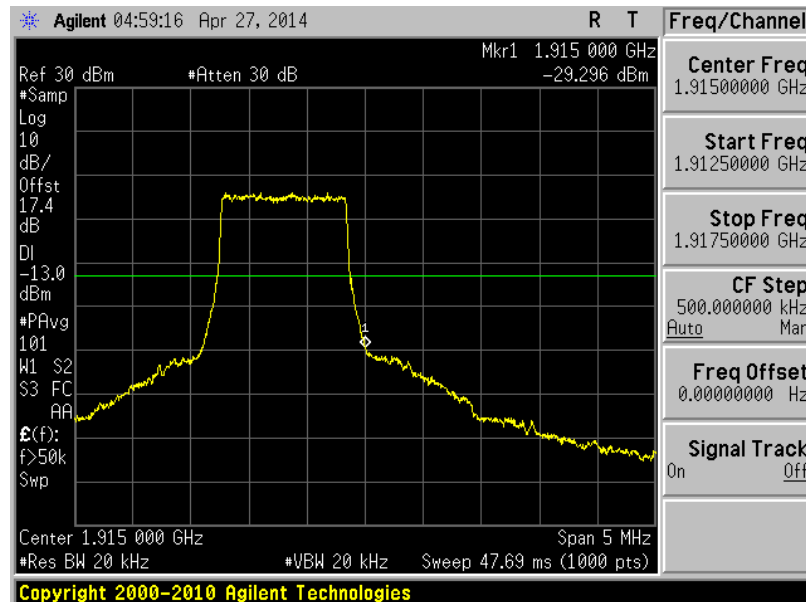




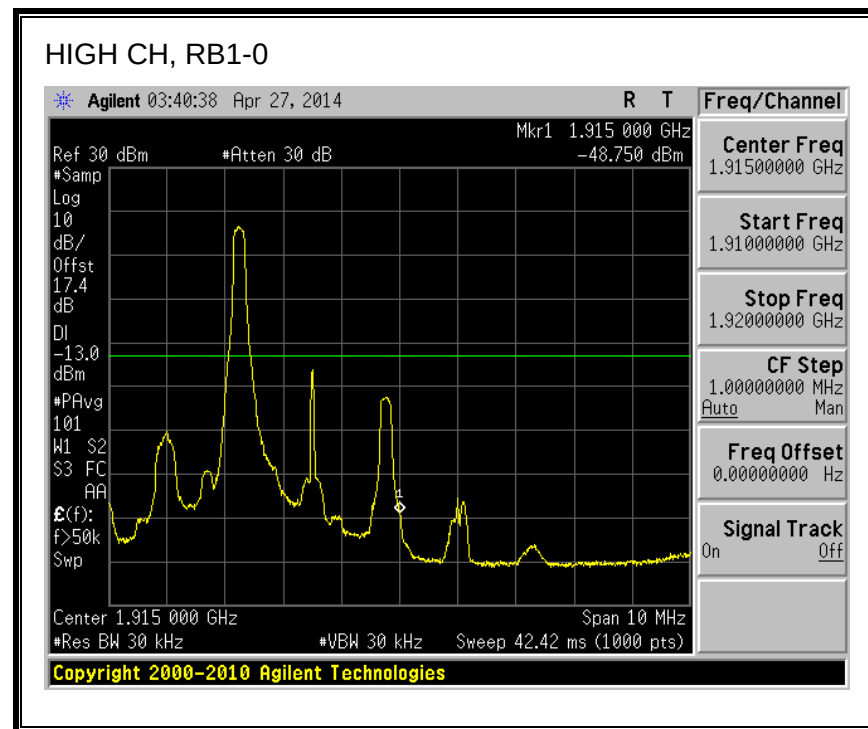
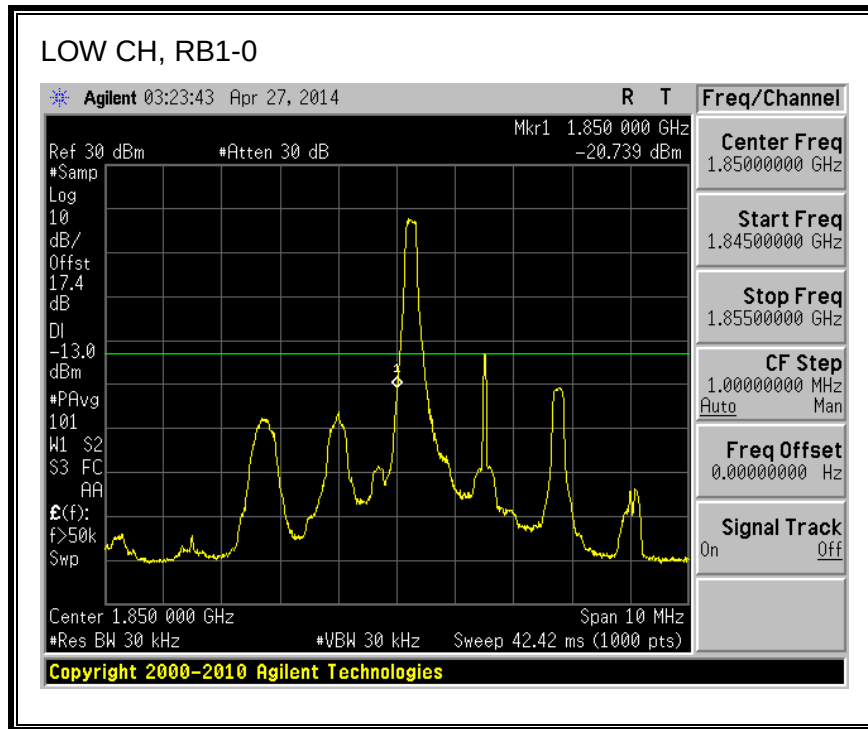
LOW CH, RB6-0

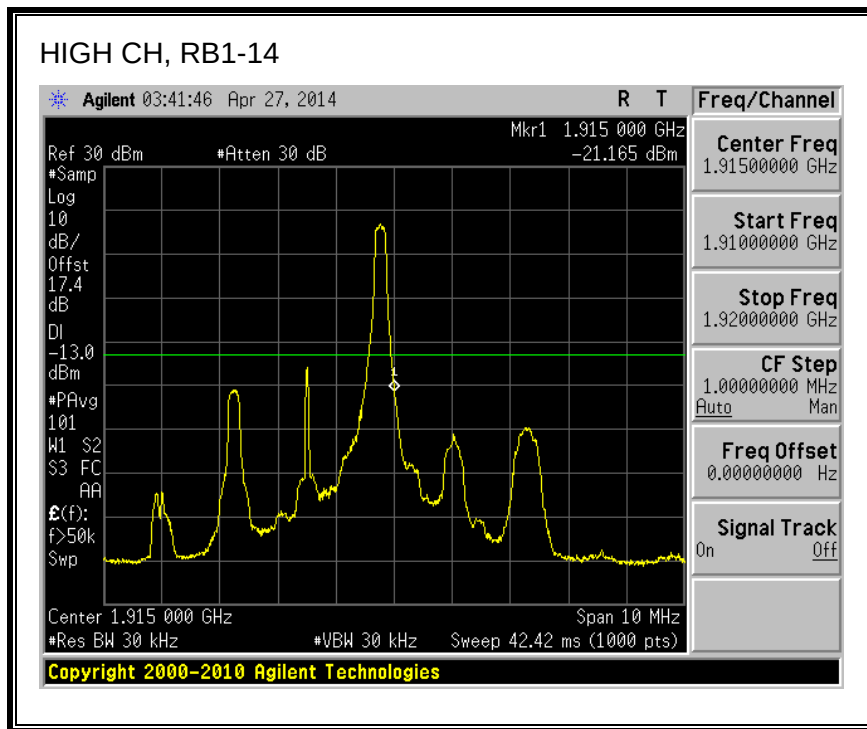
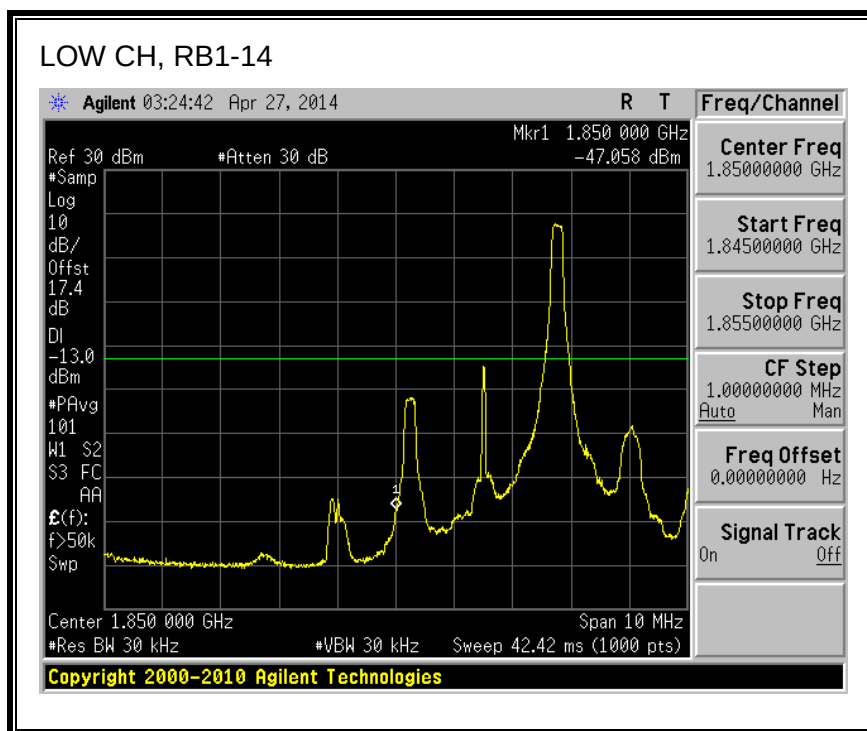


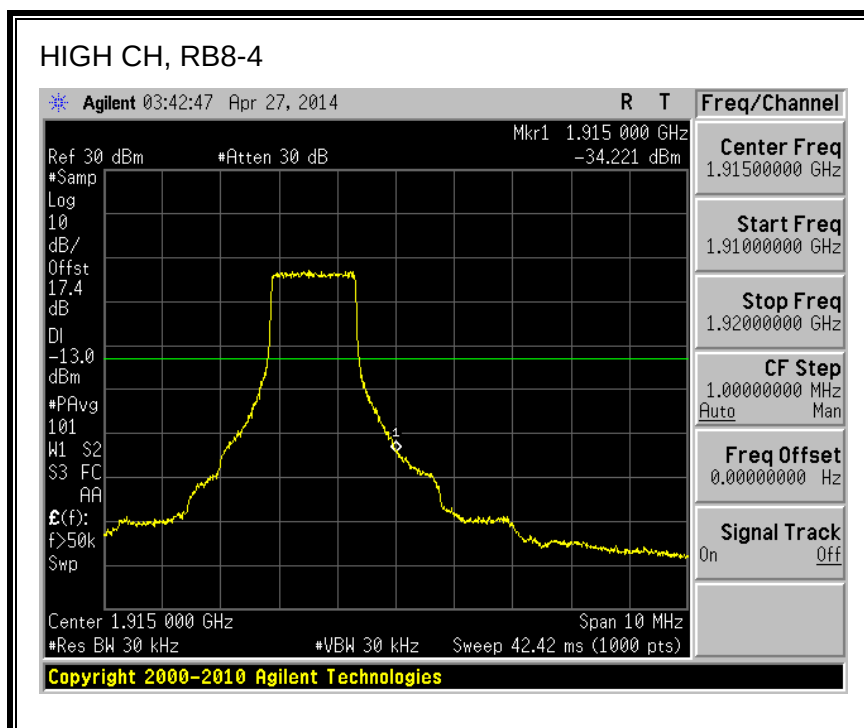
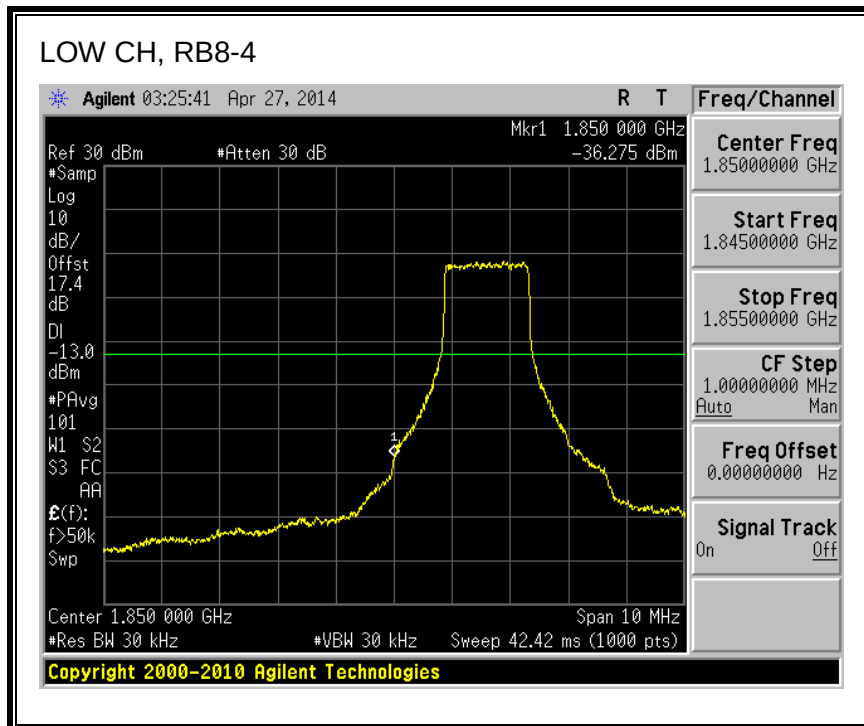
HIGH CH, RB6-0



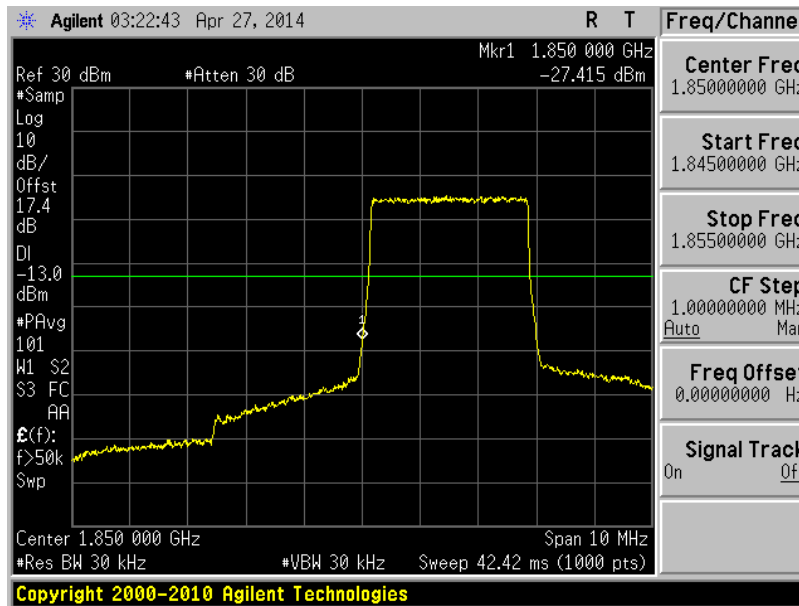
QPSK, (3.0 MHz BAND WIDTH)



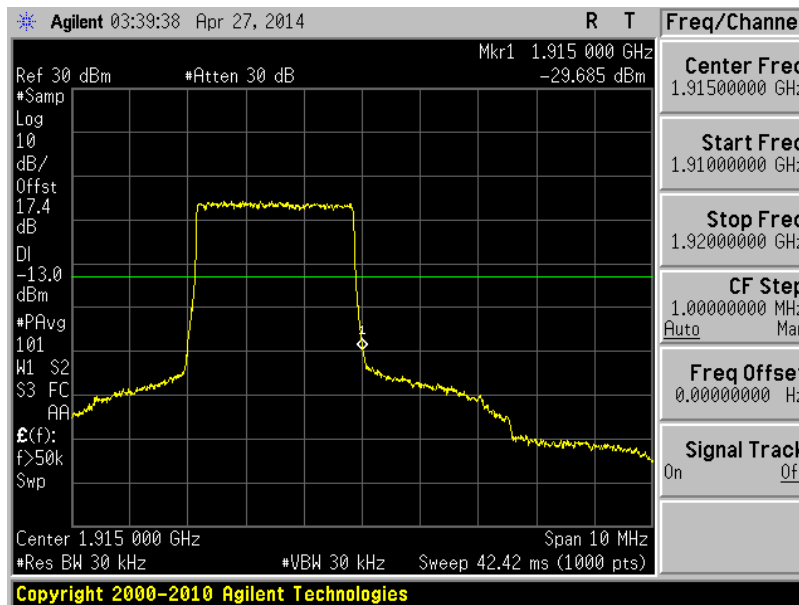




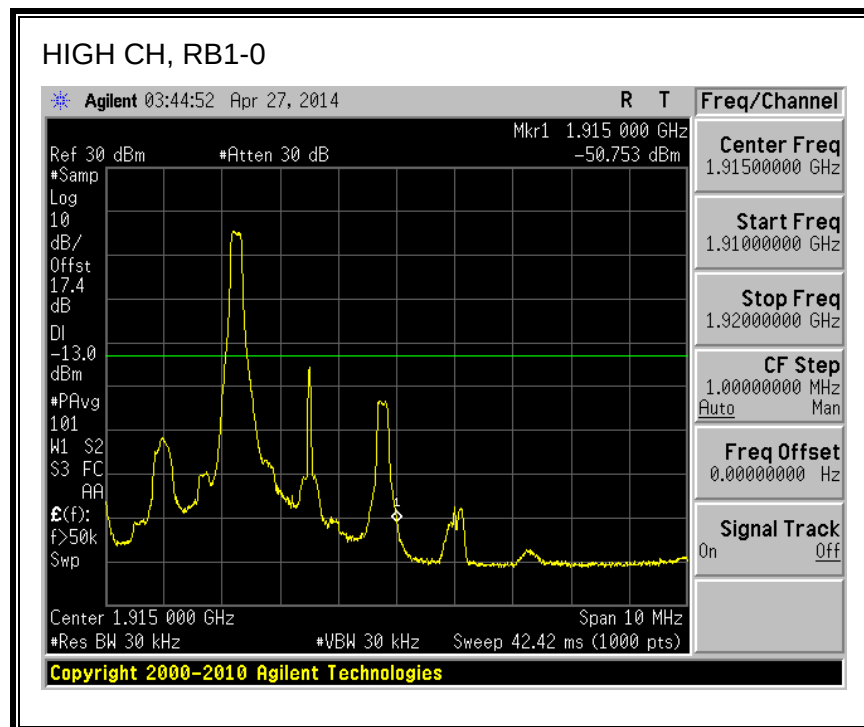
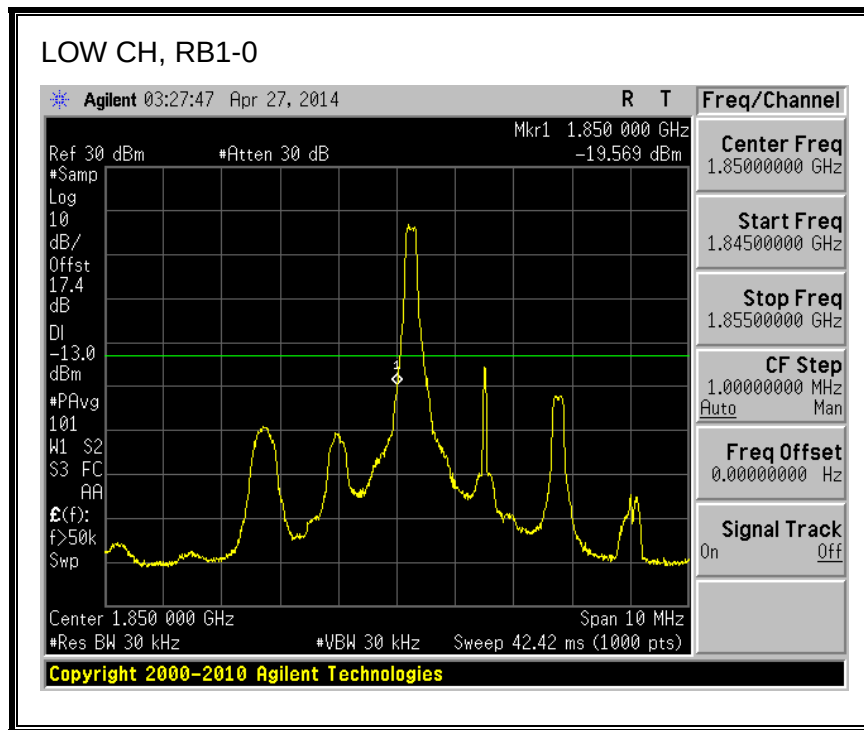
LOW CH, RB15-0

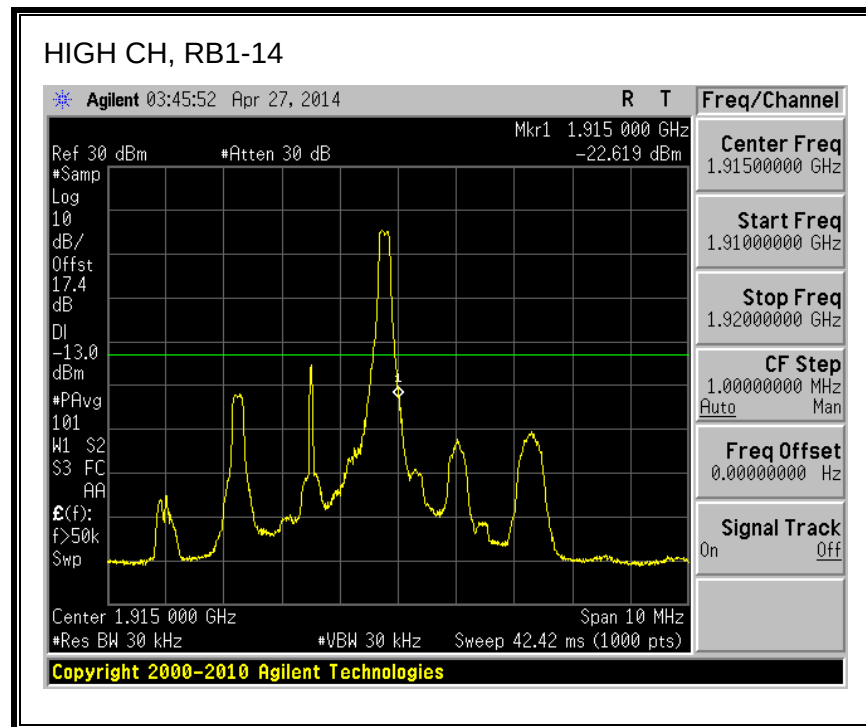
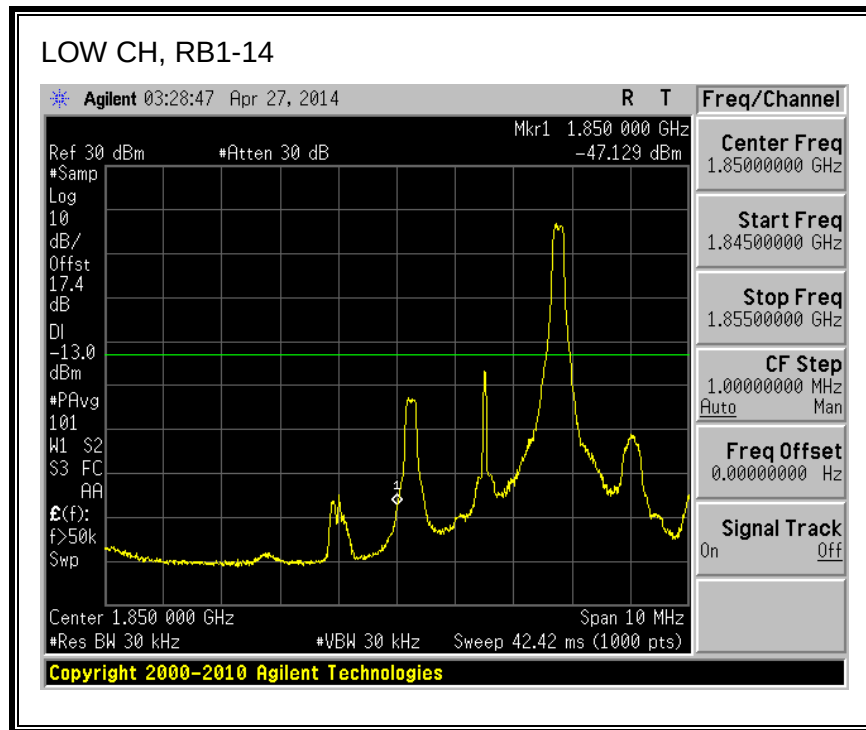


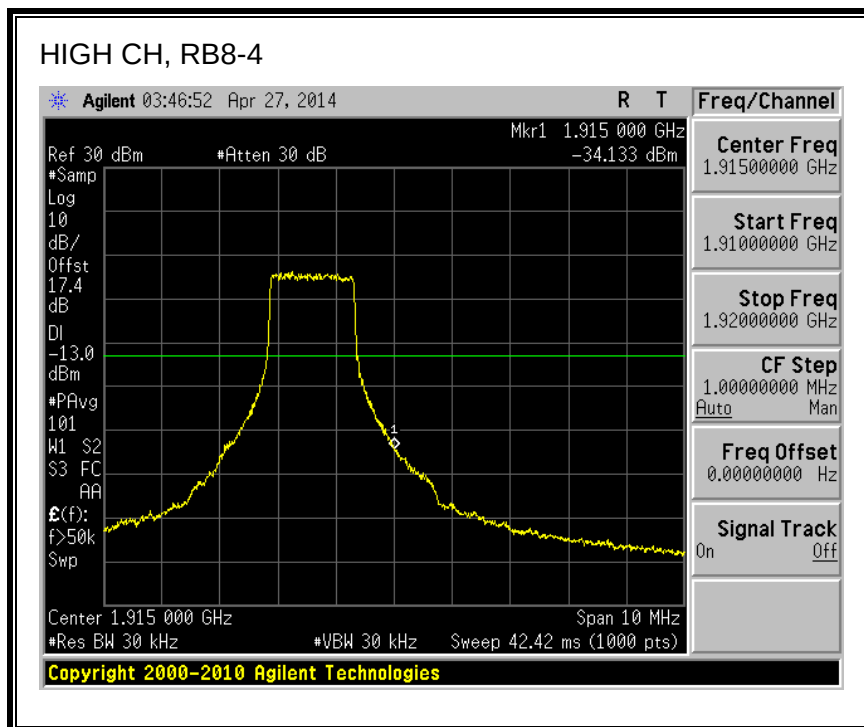
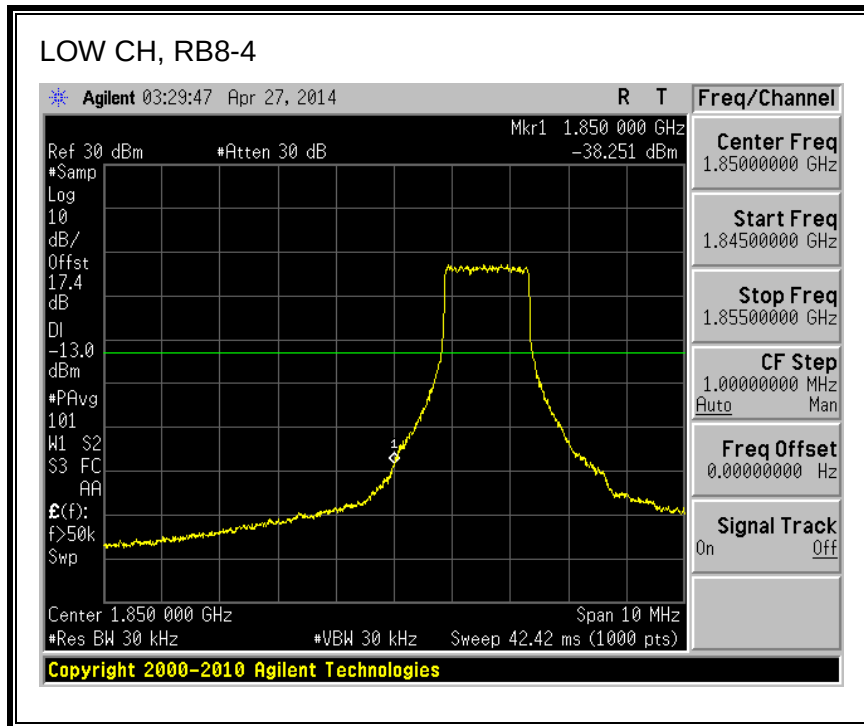
HIGH CH, RB15-0

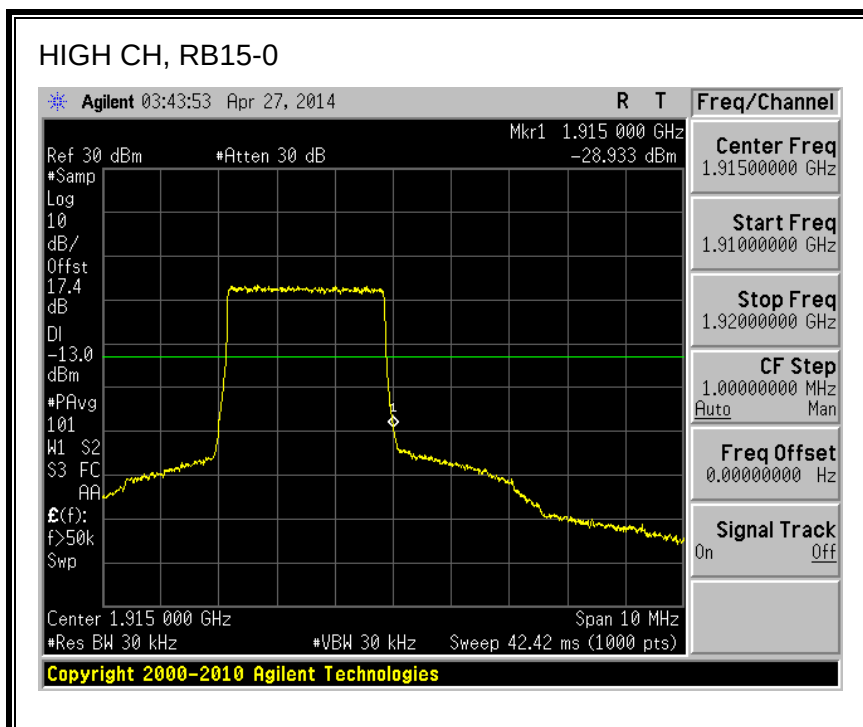
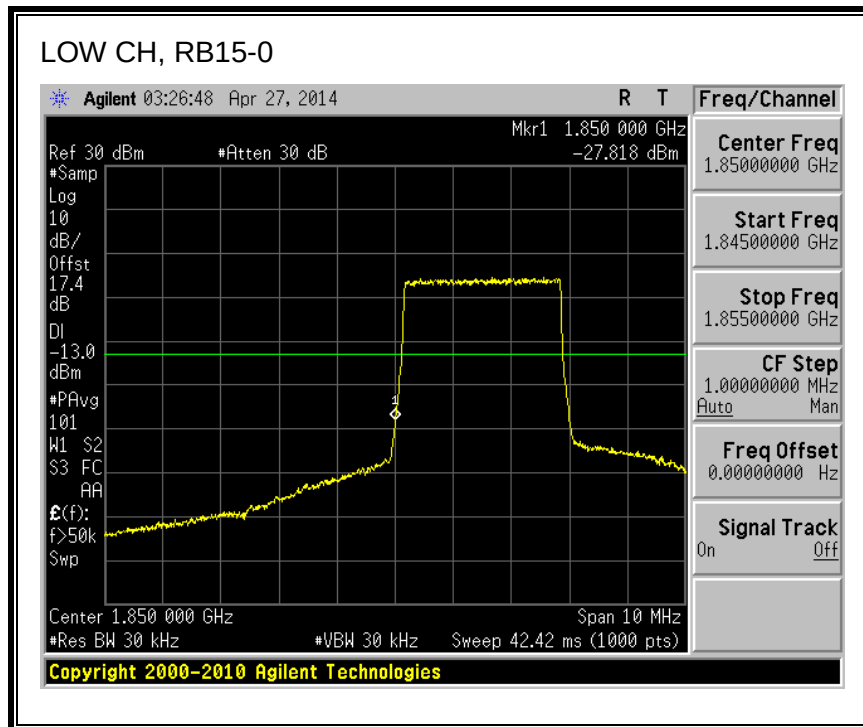


16QAM, (3.0 MHz BAND WIDTH)

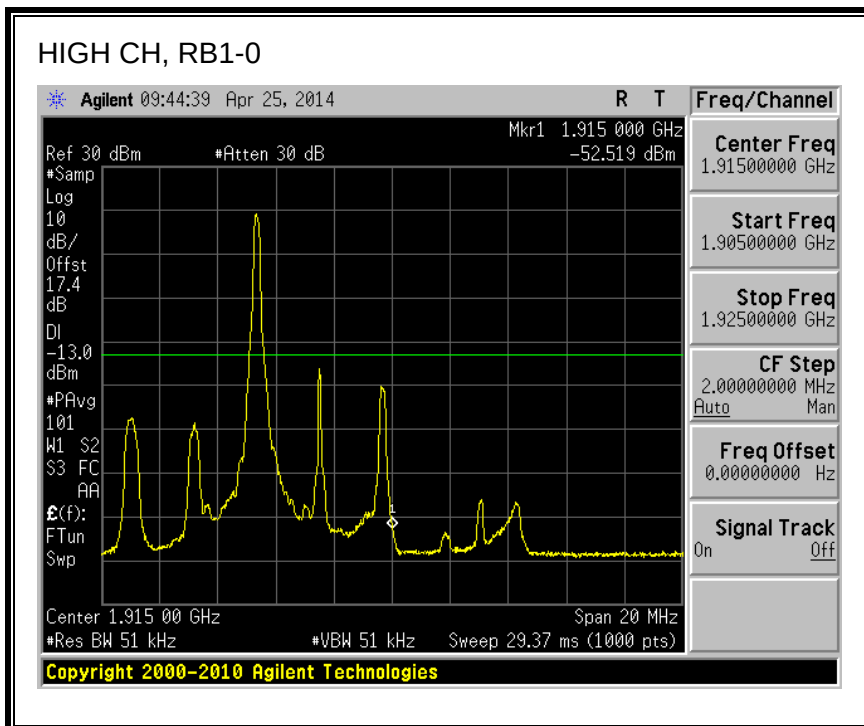
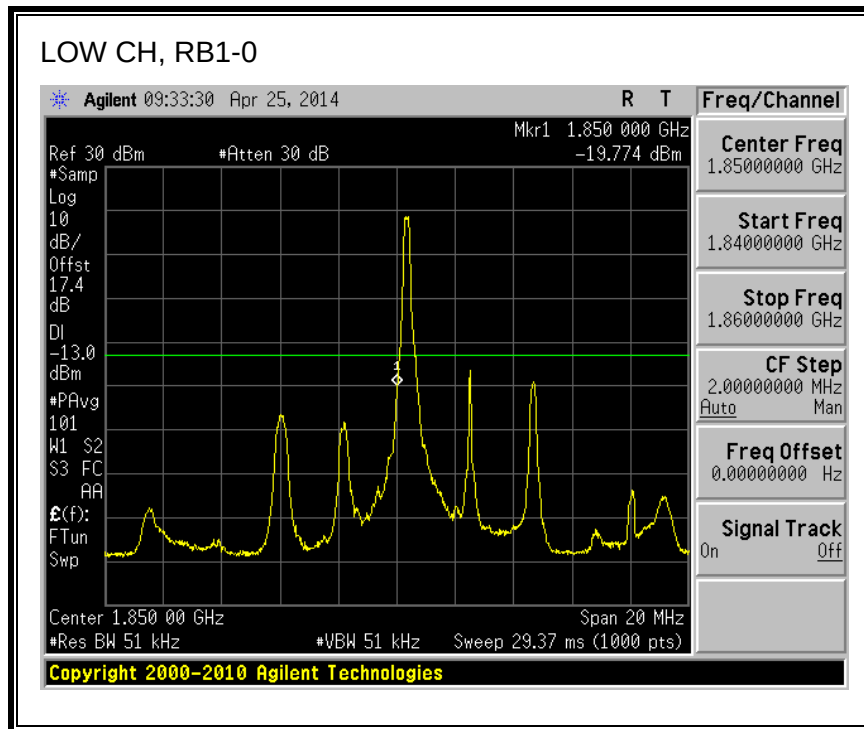


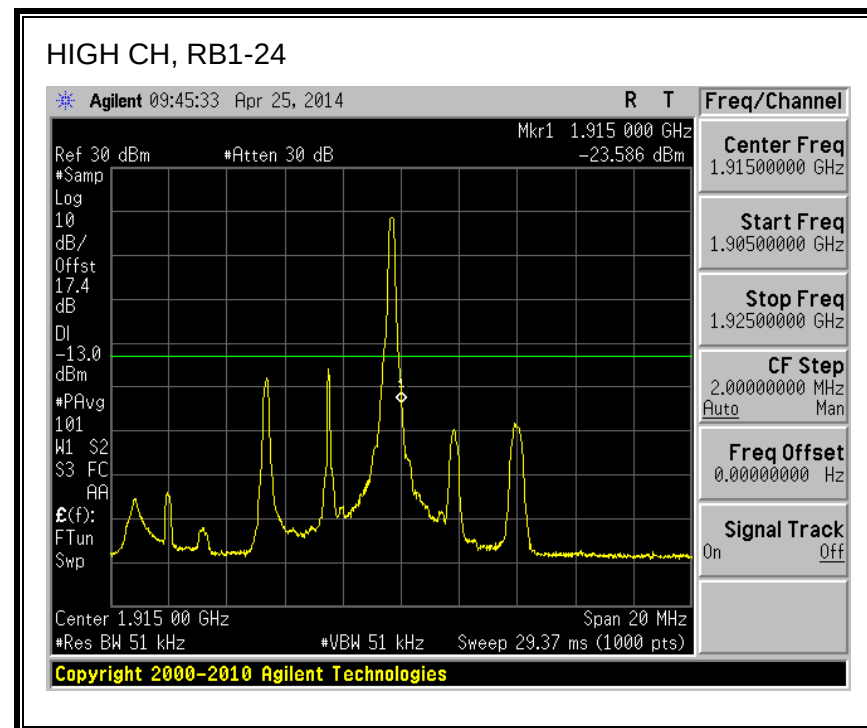
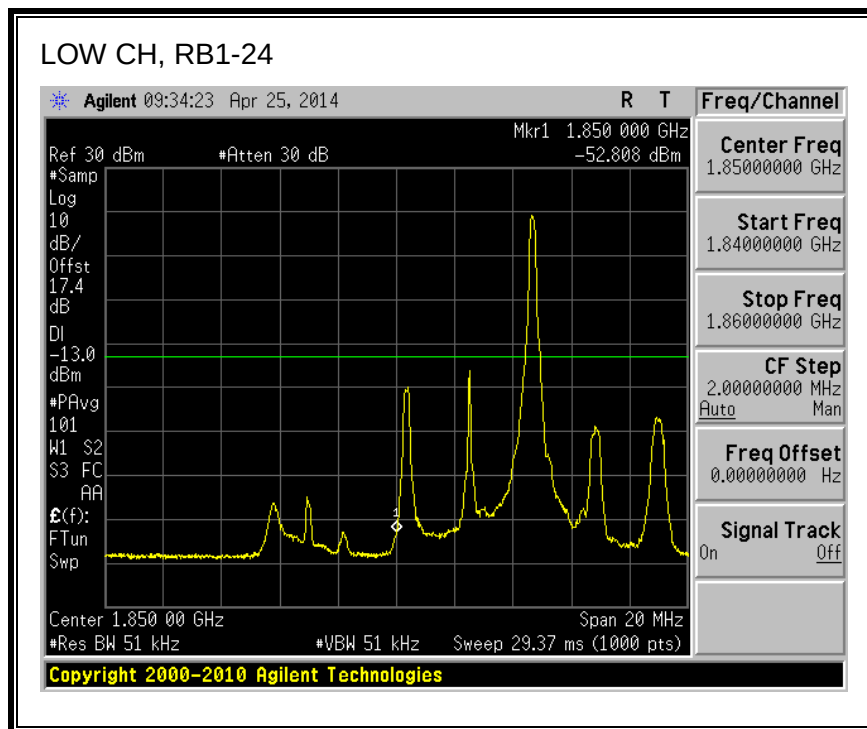


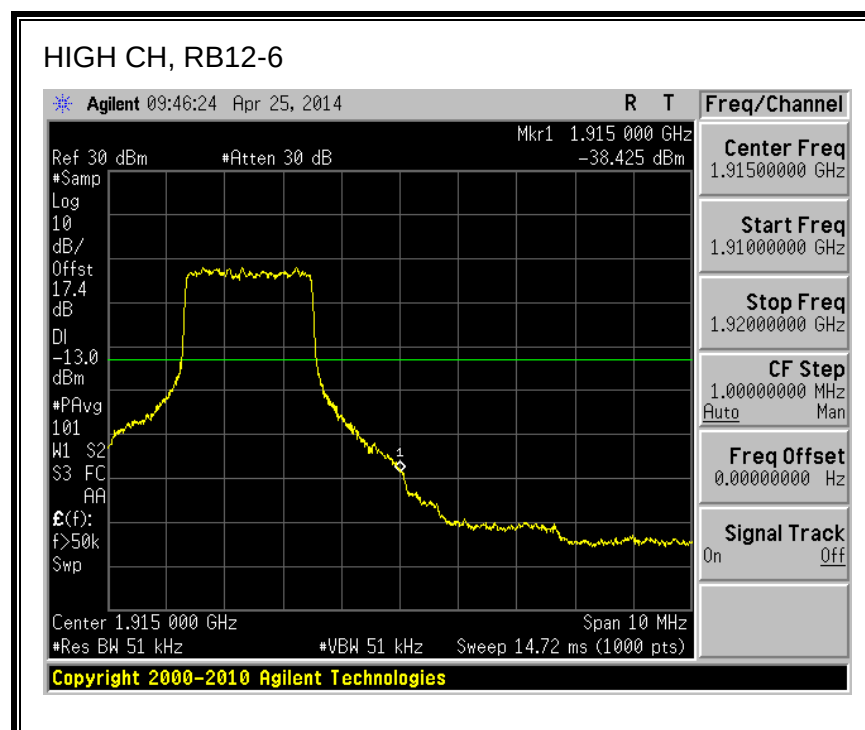
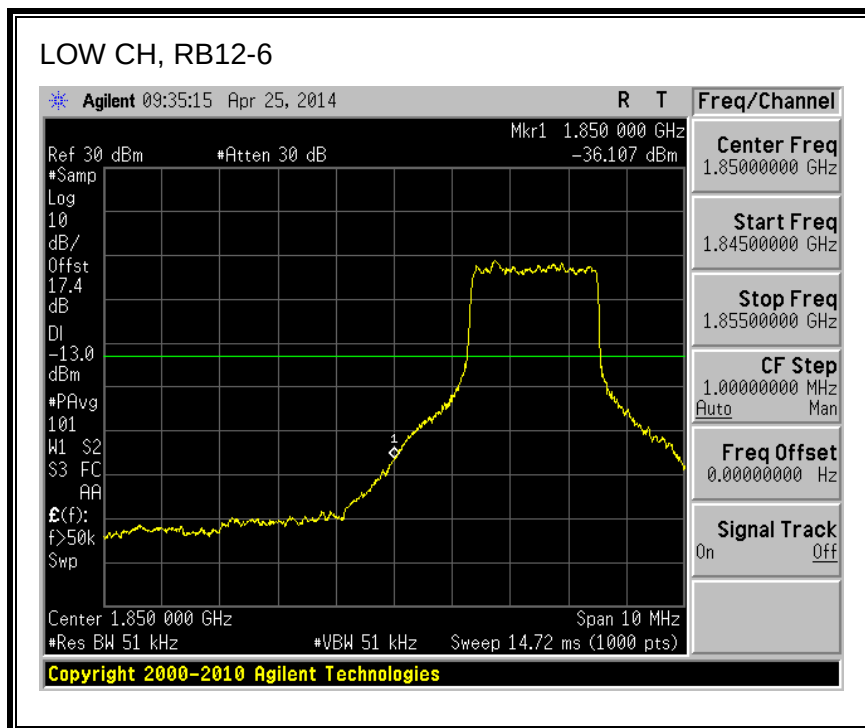


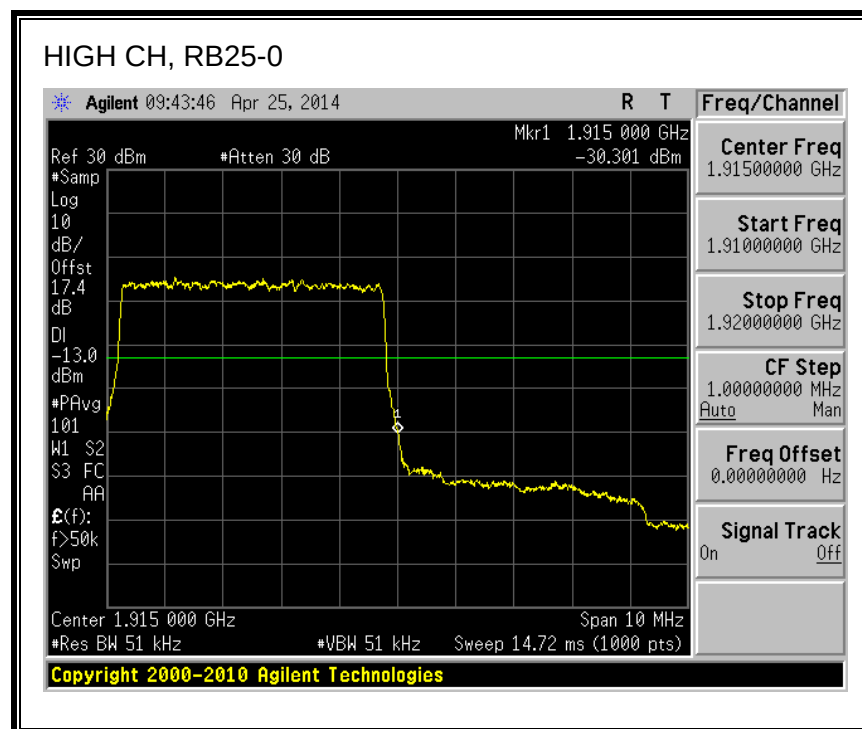
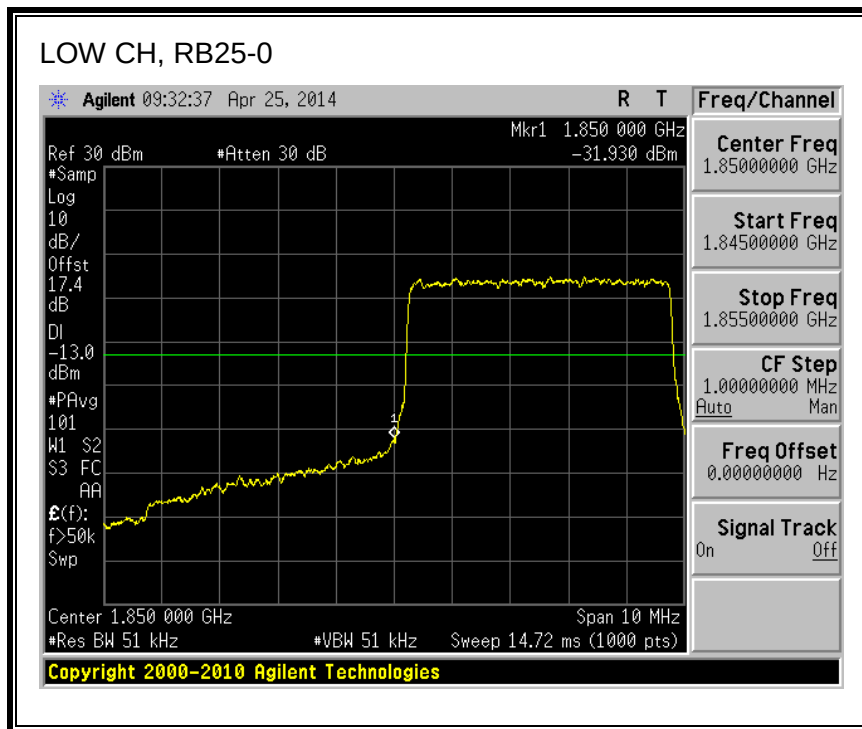


QPSK, (5.0 MHz BAND WIDTH)

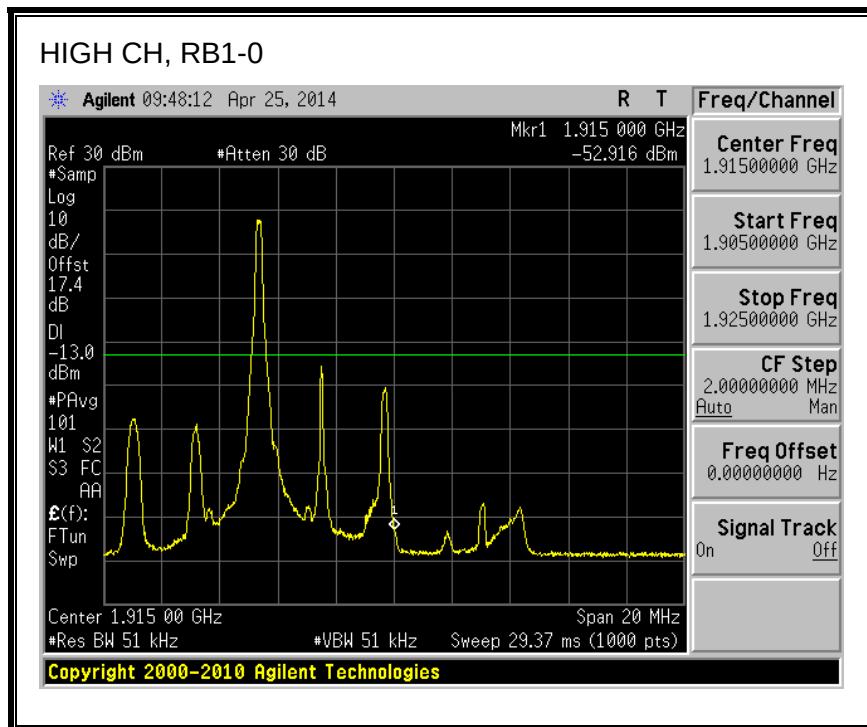
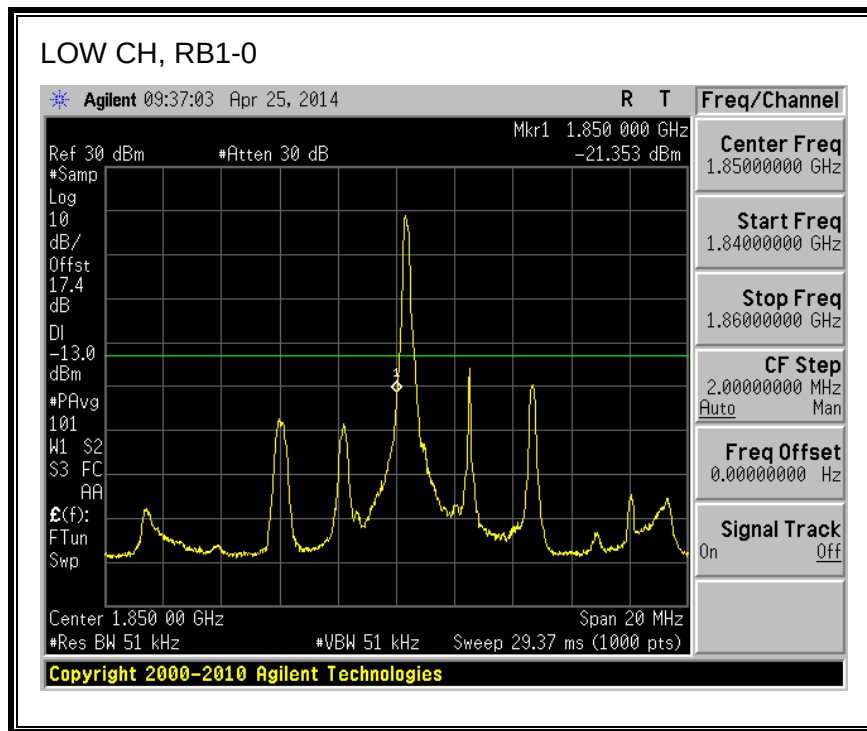


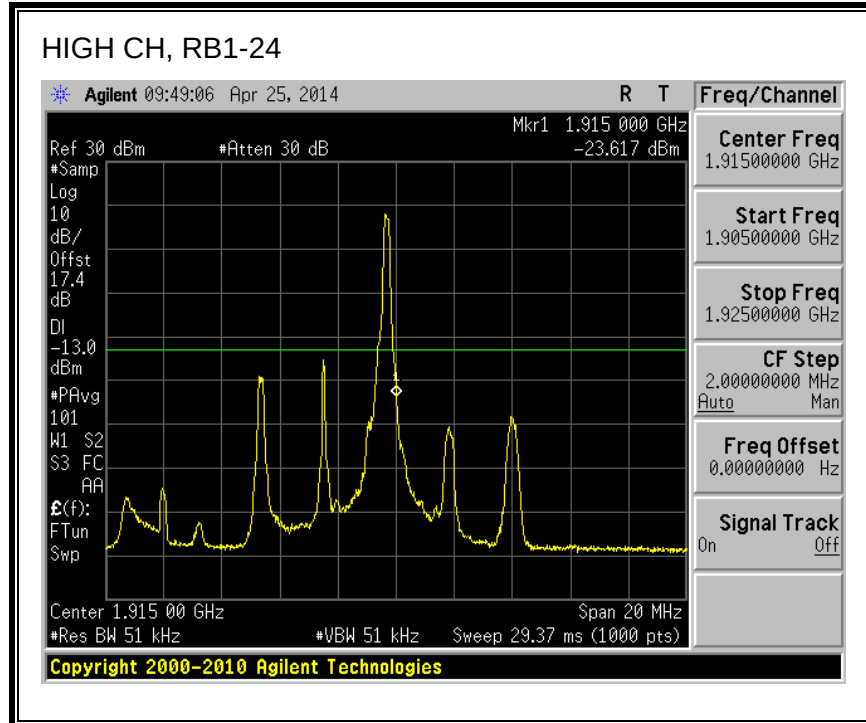
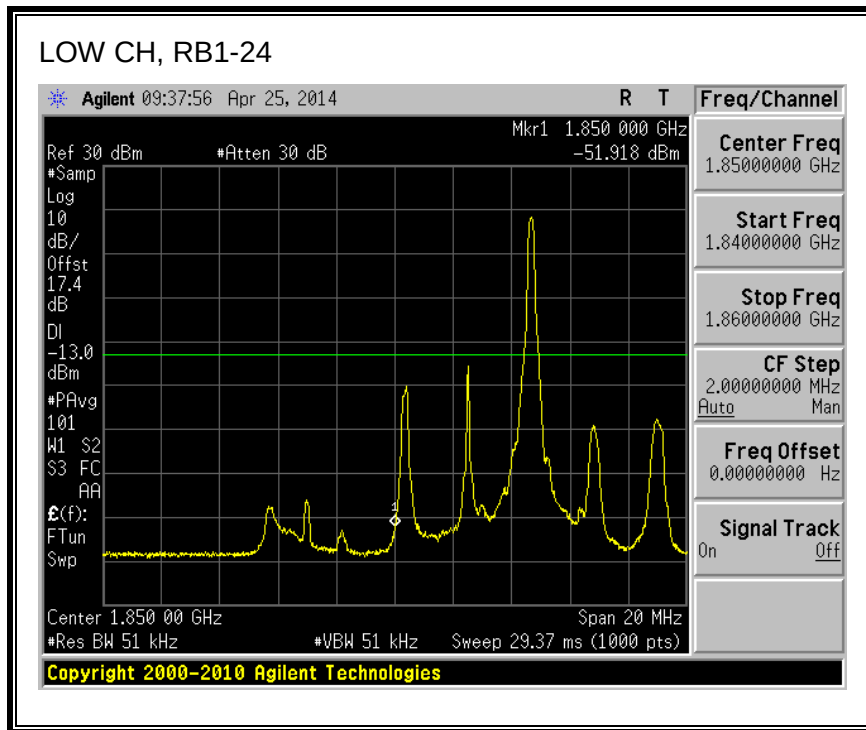


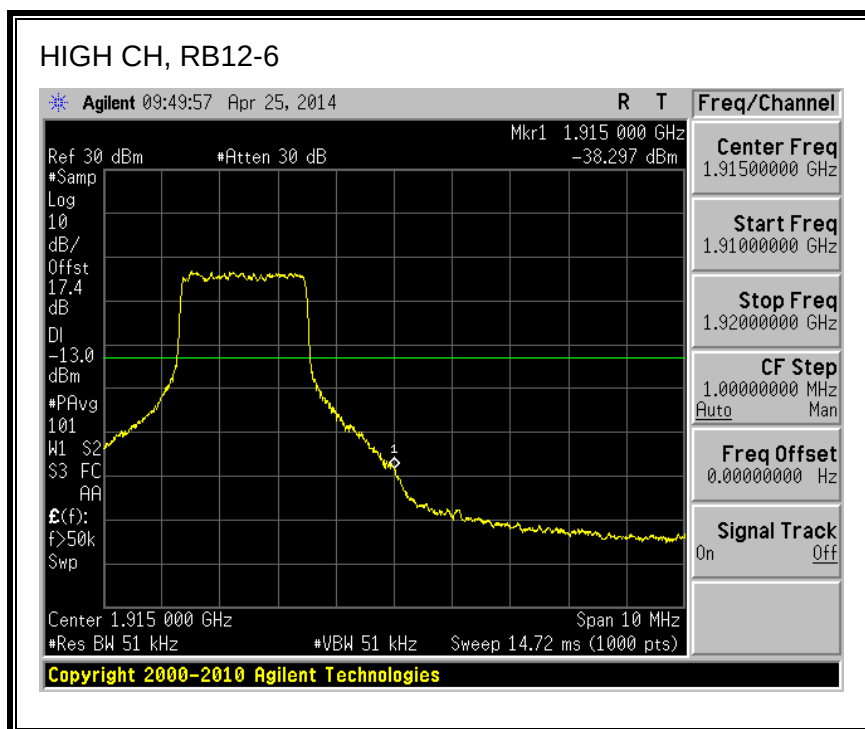
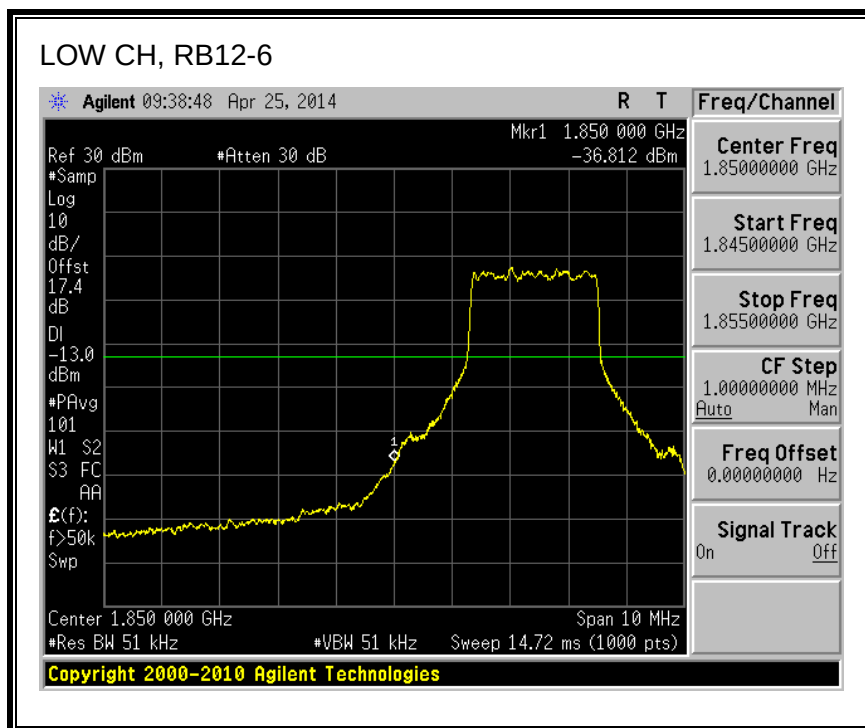


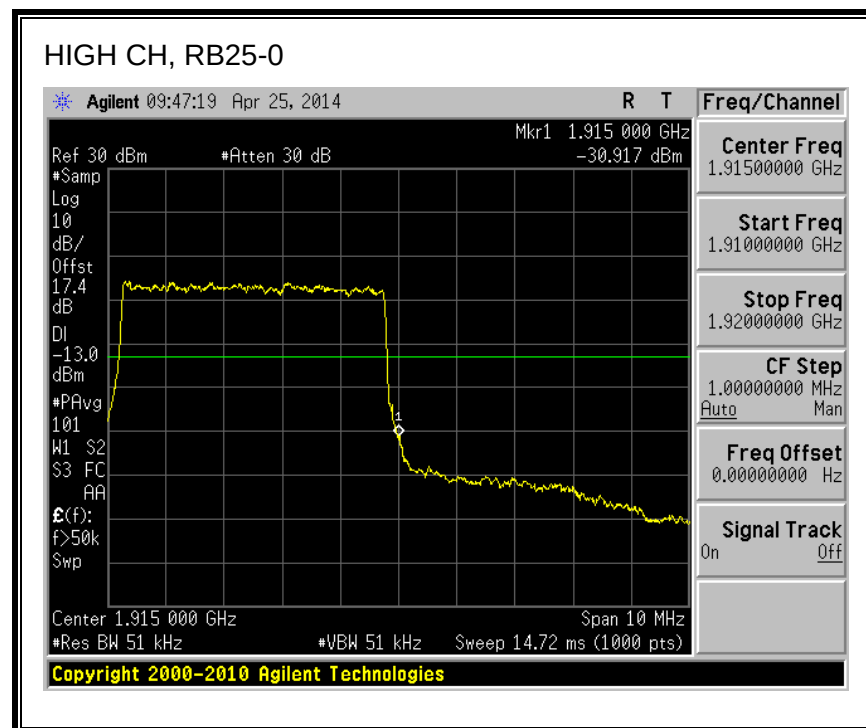
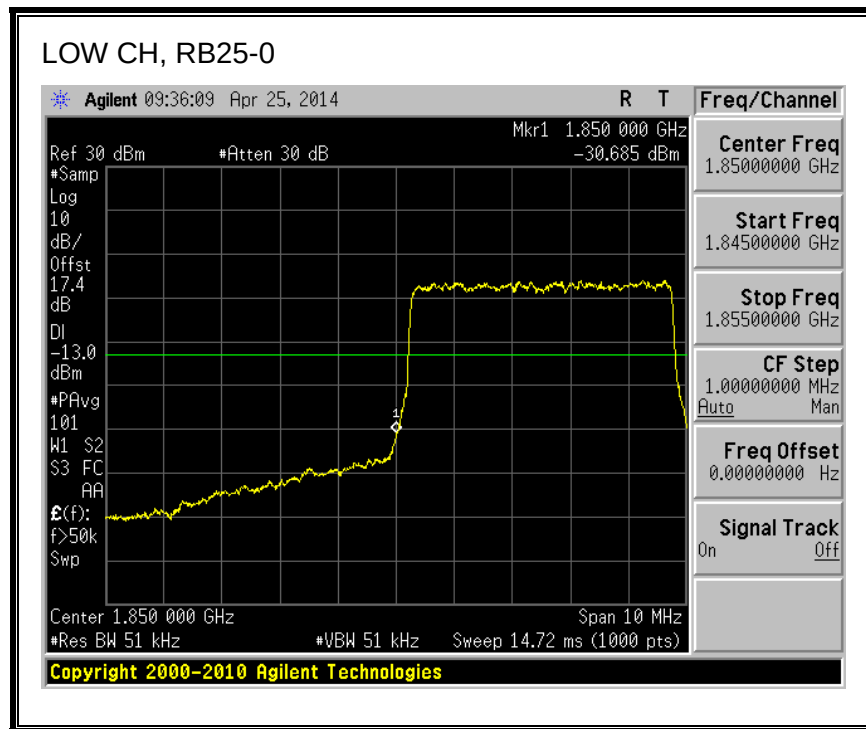


16QAM, (5.0 MHz BAND WIDTH)



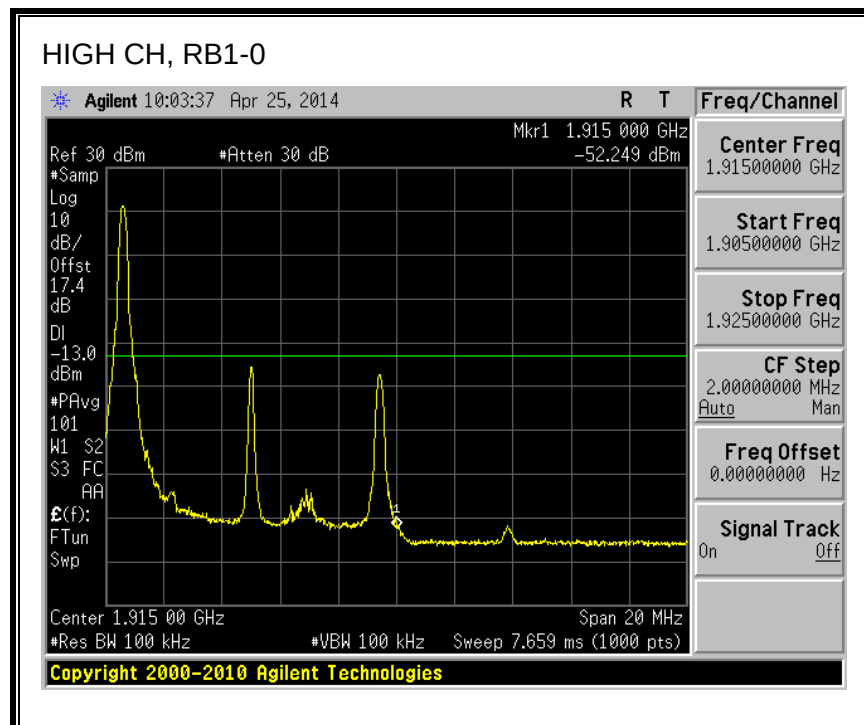
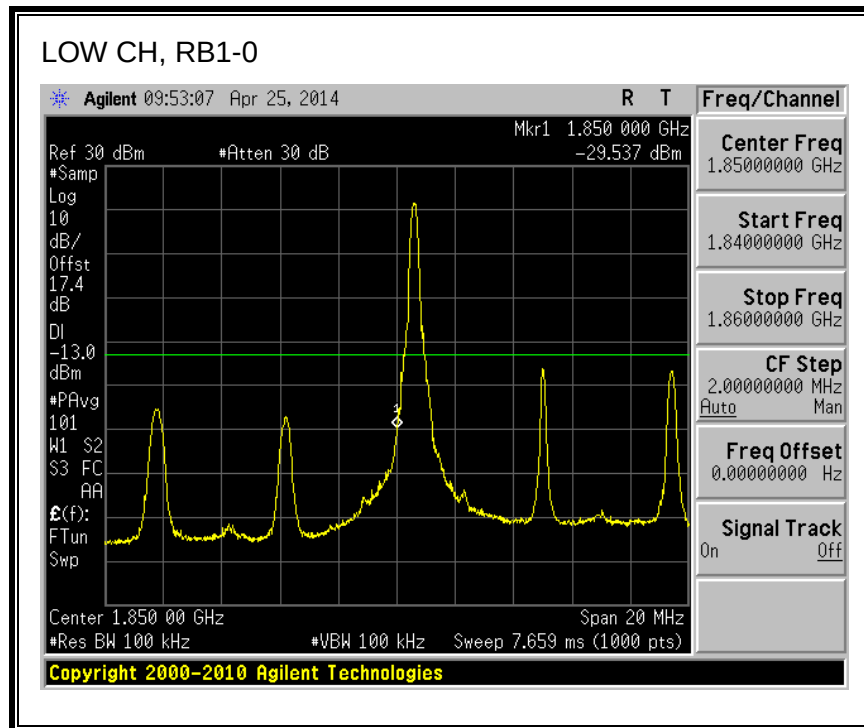


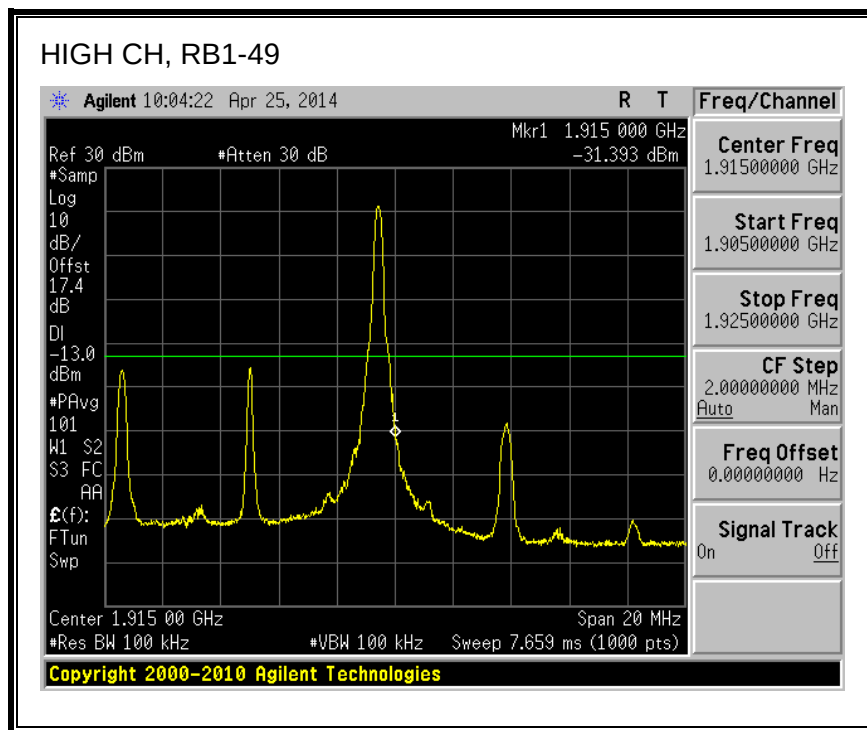
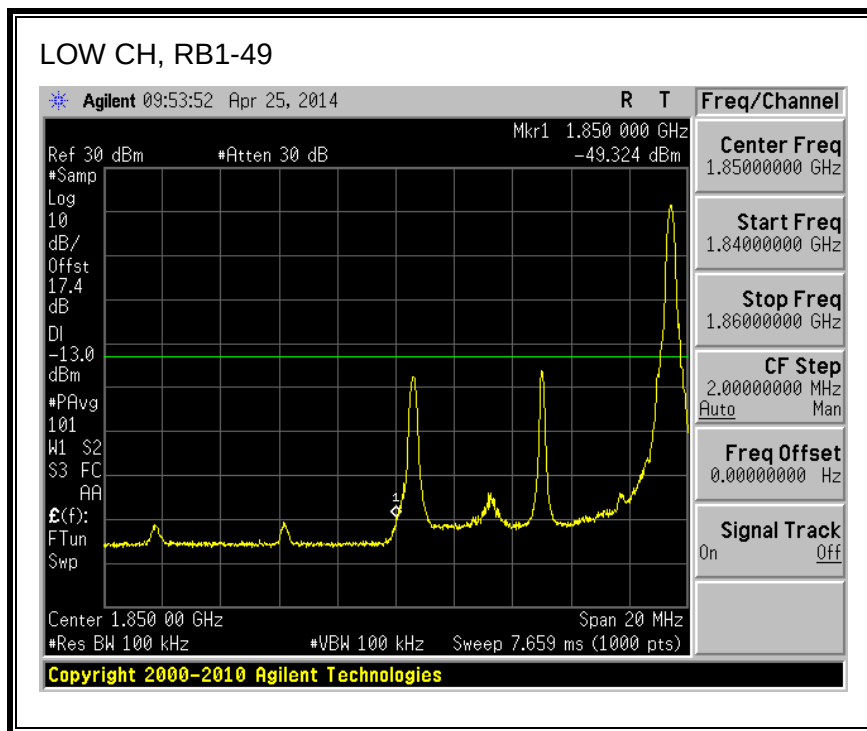


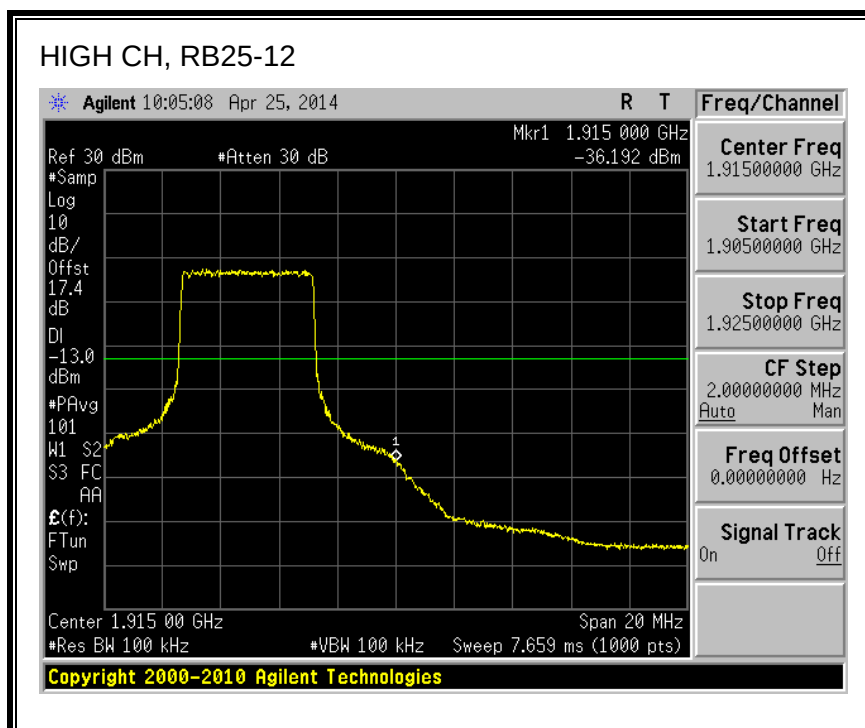
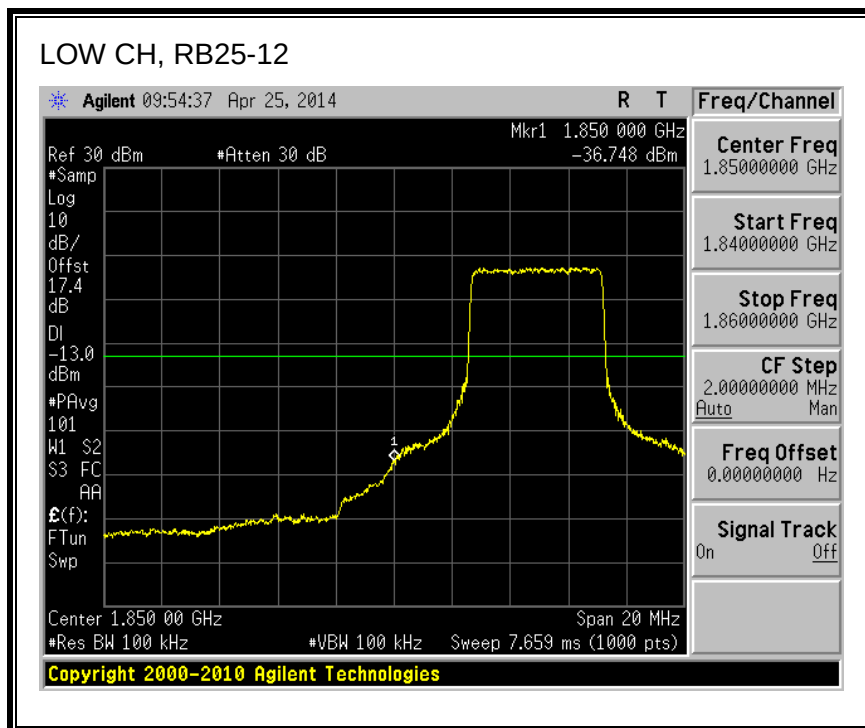


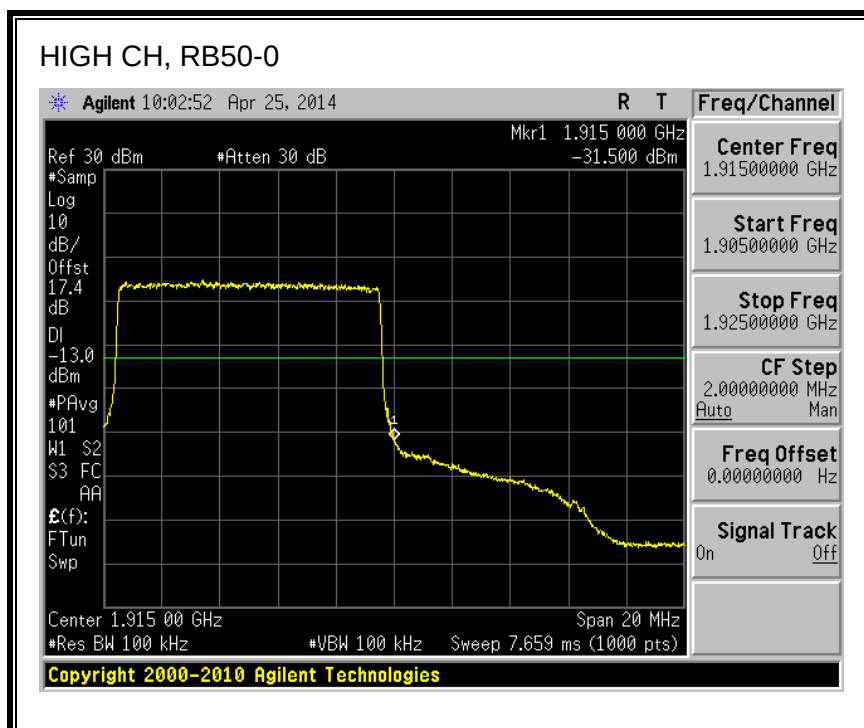
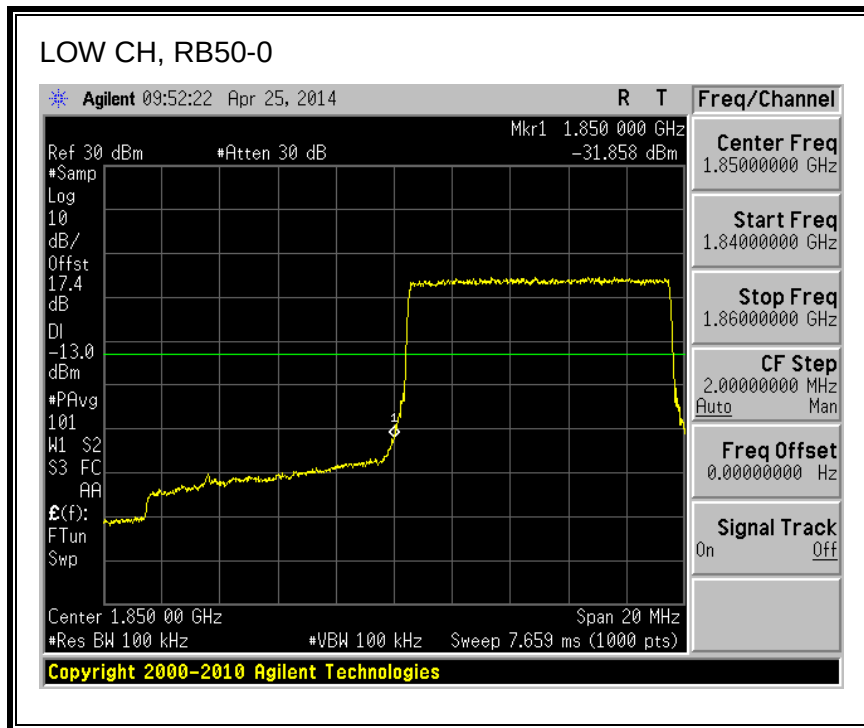
Band 25 (10.0 MHz BAND WIDTH)

LTE QPSK

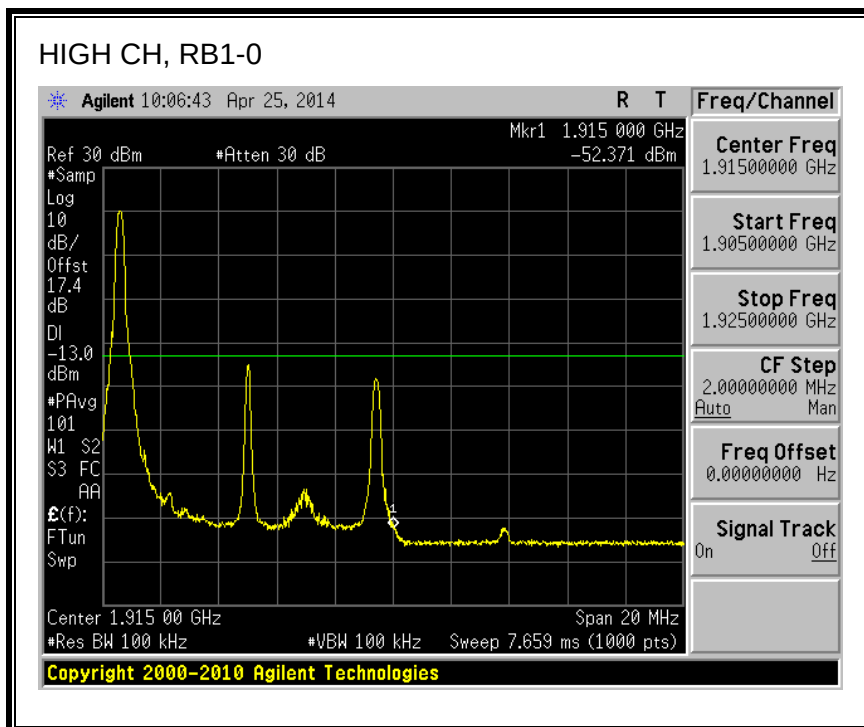
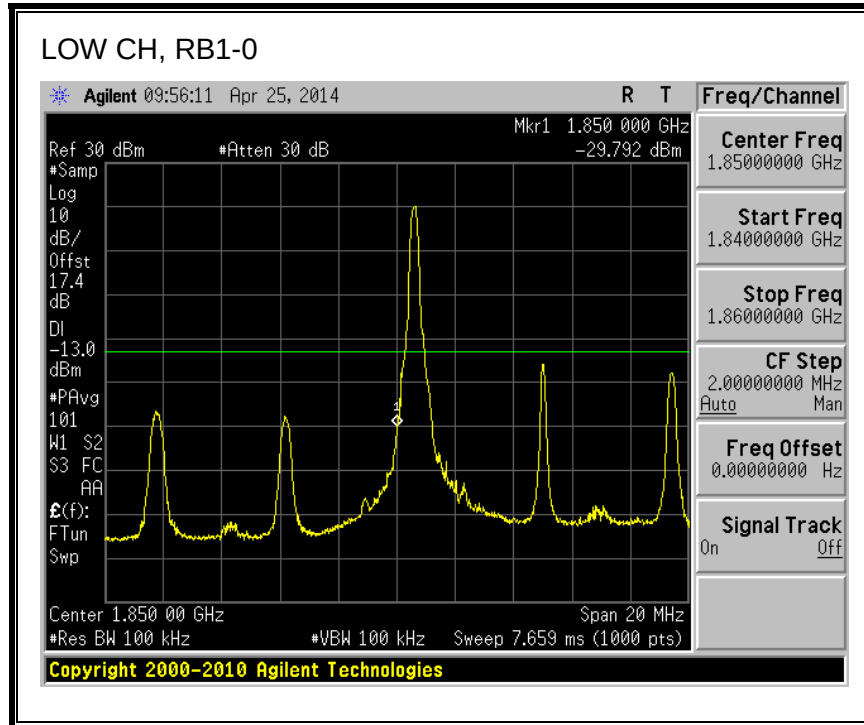


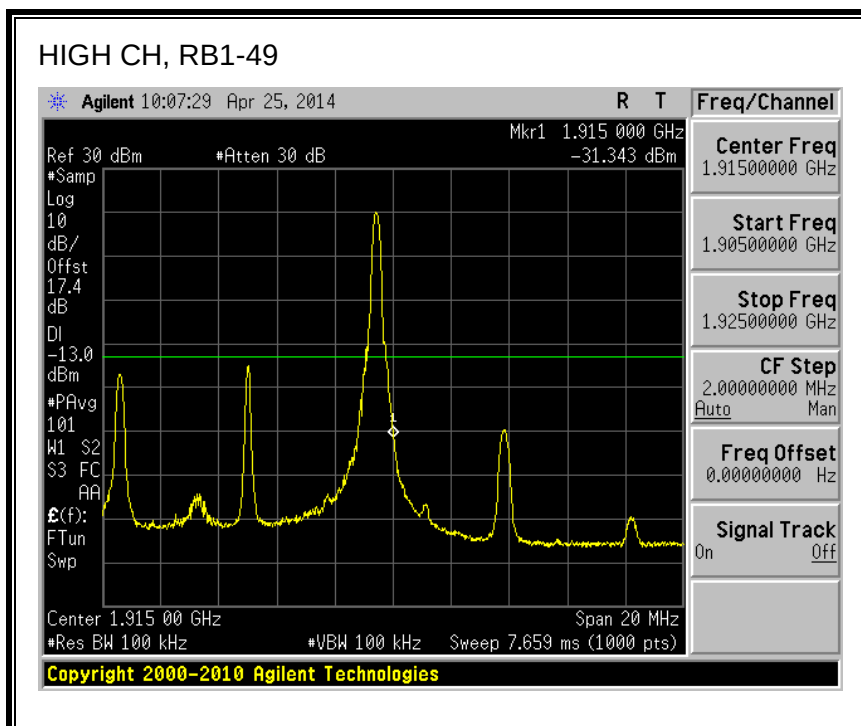
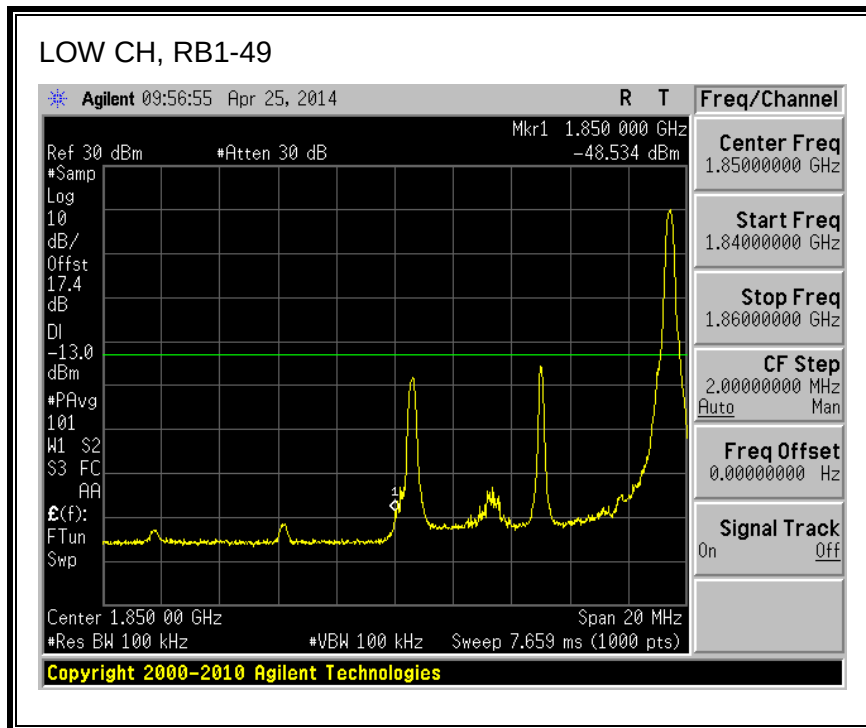


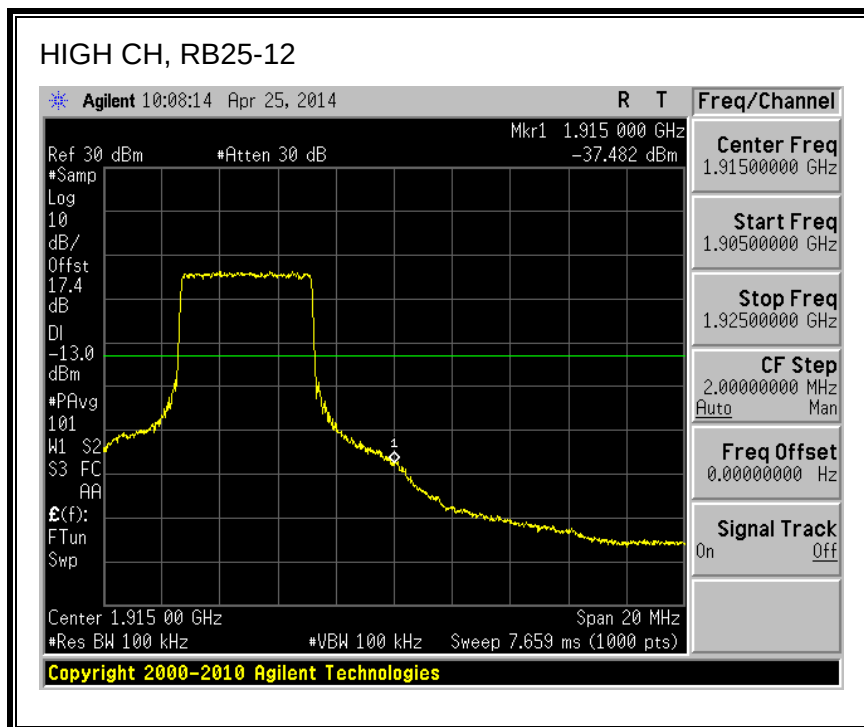
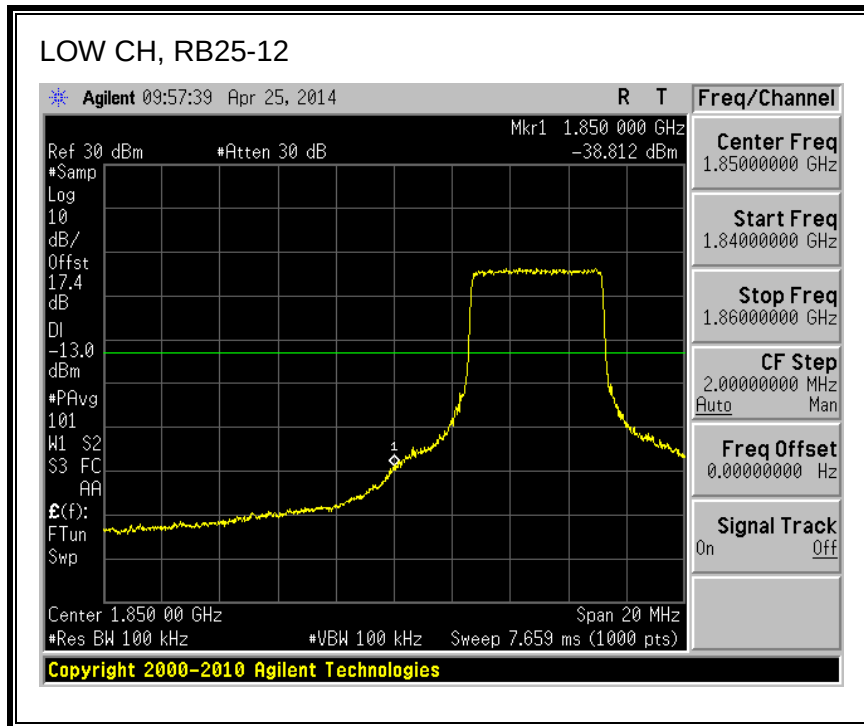


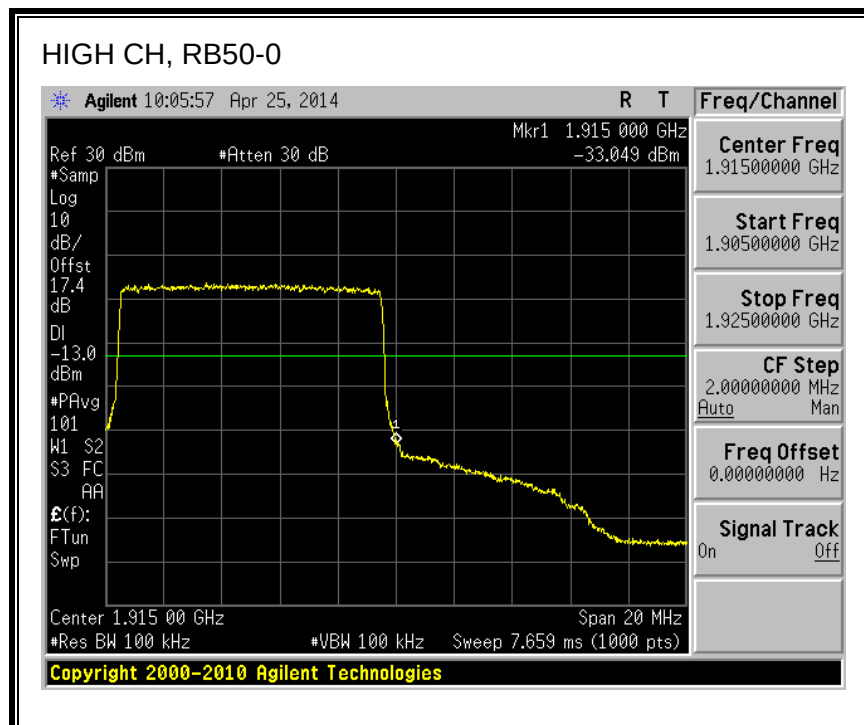
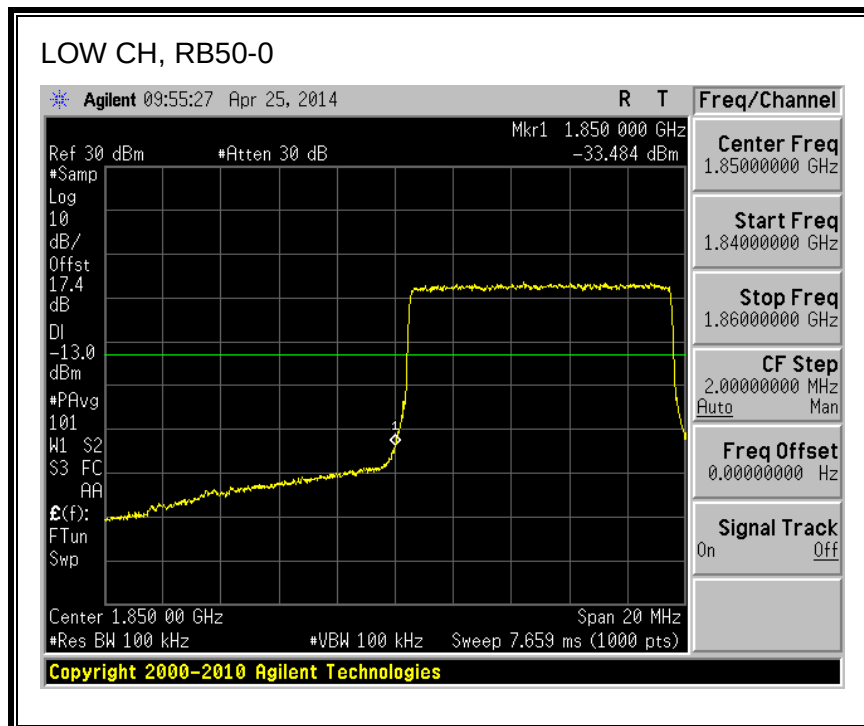


16QAM, (10.0 MHz BAND WIDTH)

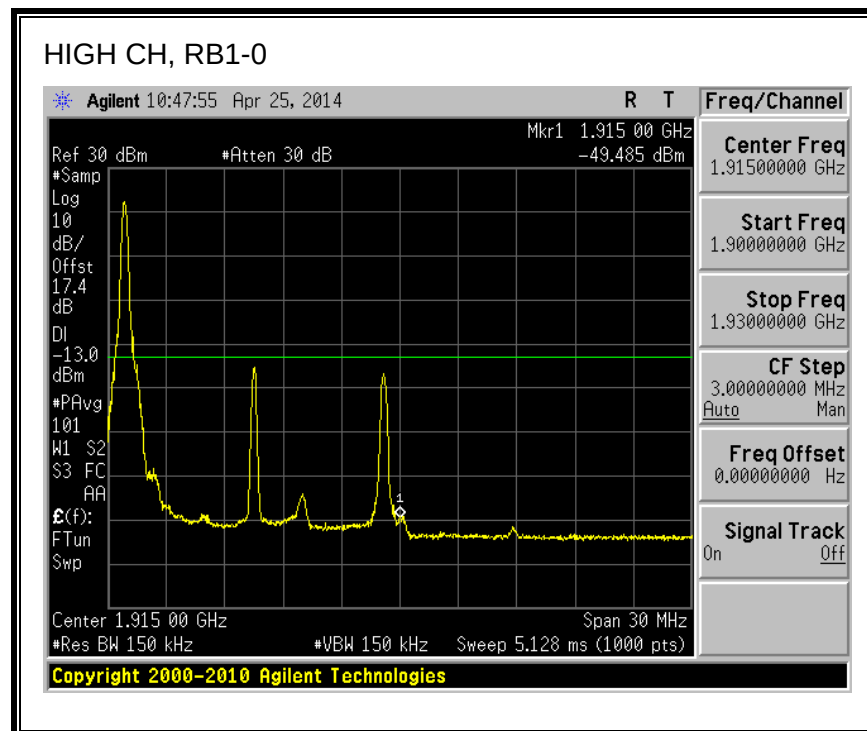
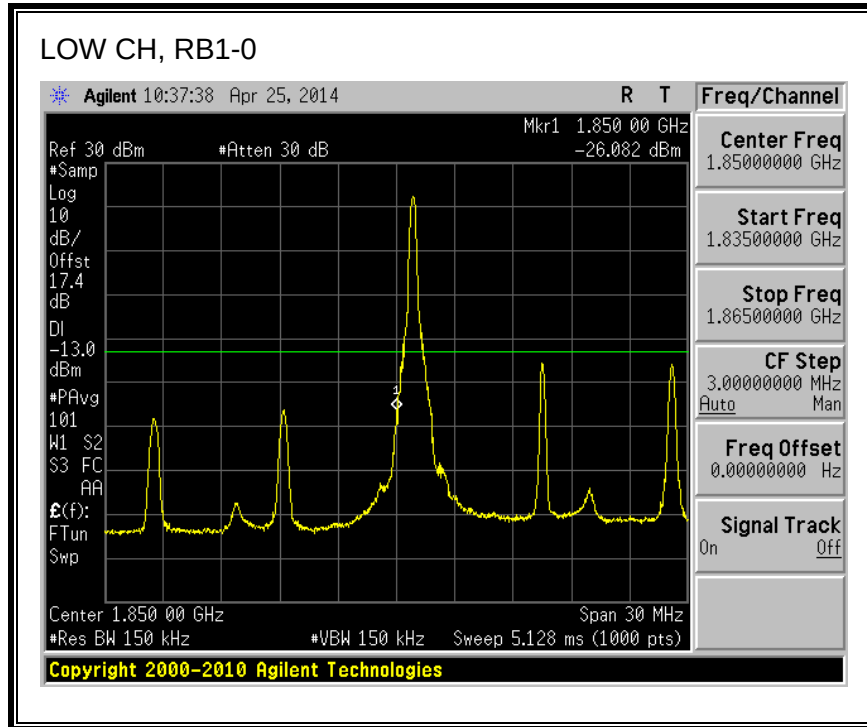


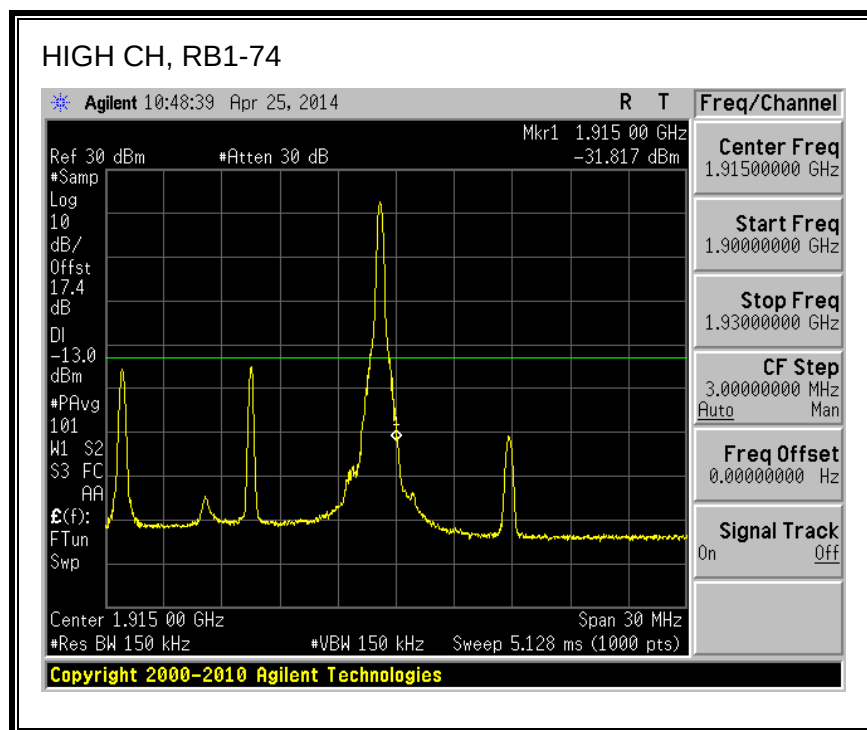
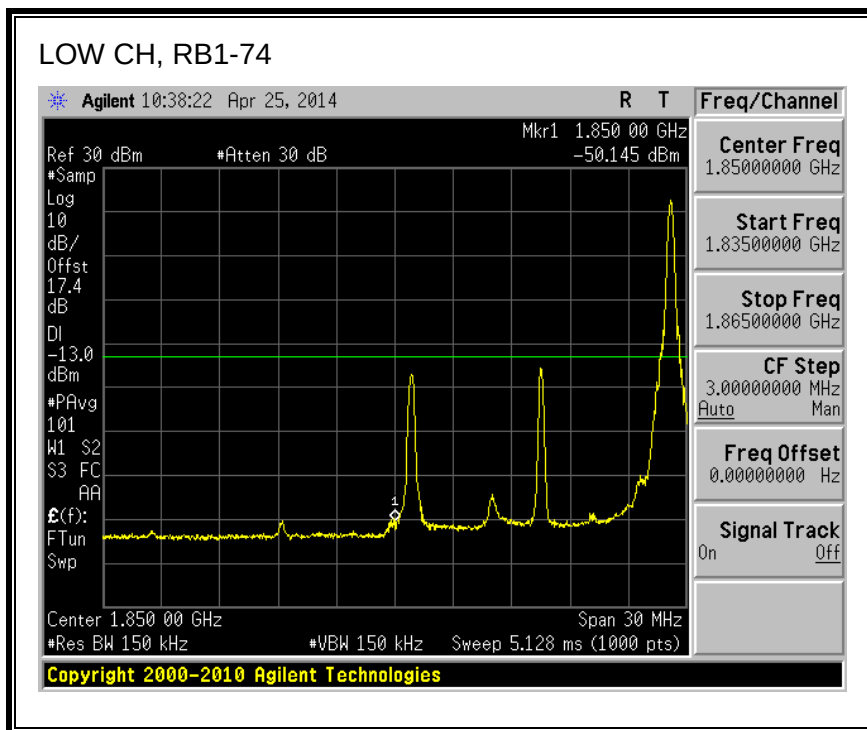




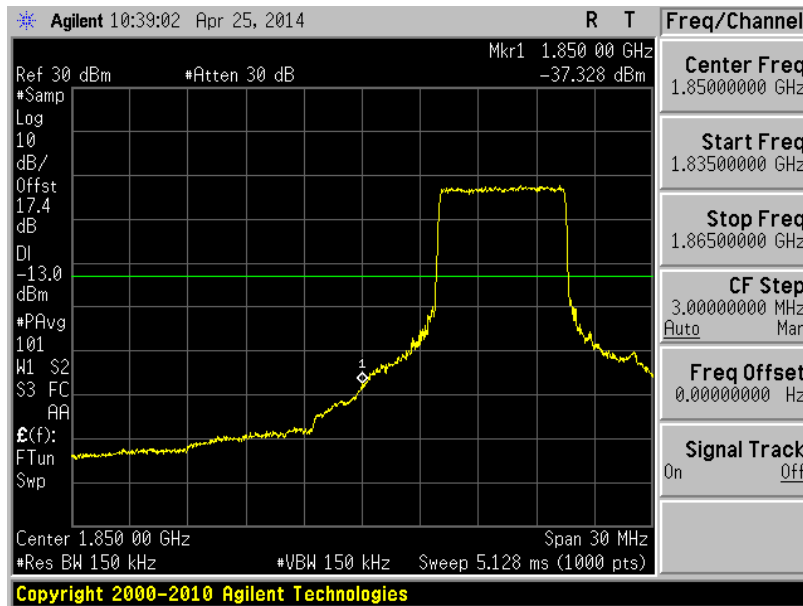


QPSK, (15.0 MHz BAND WIDTH)

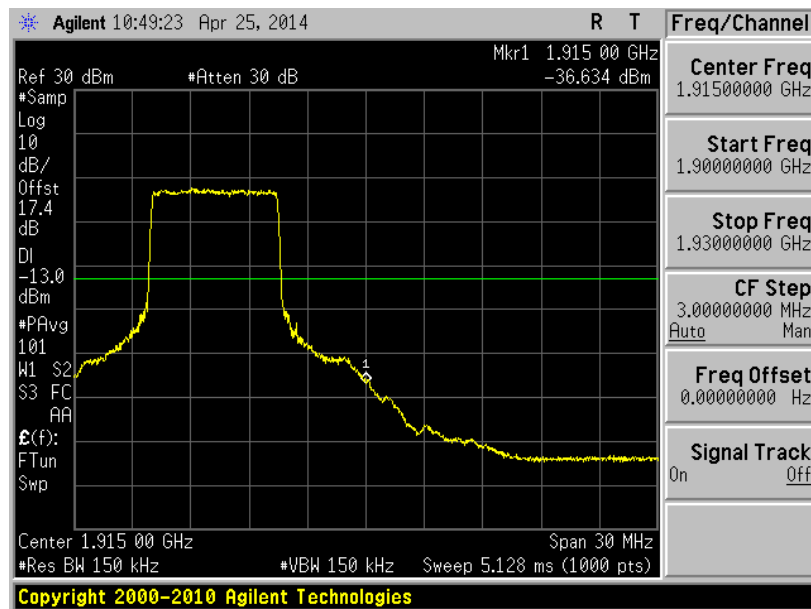


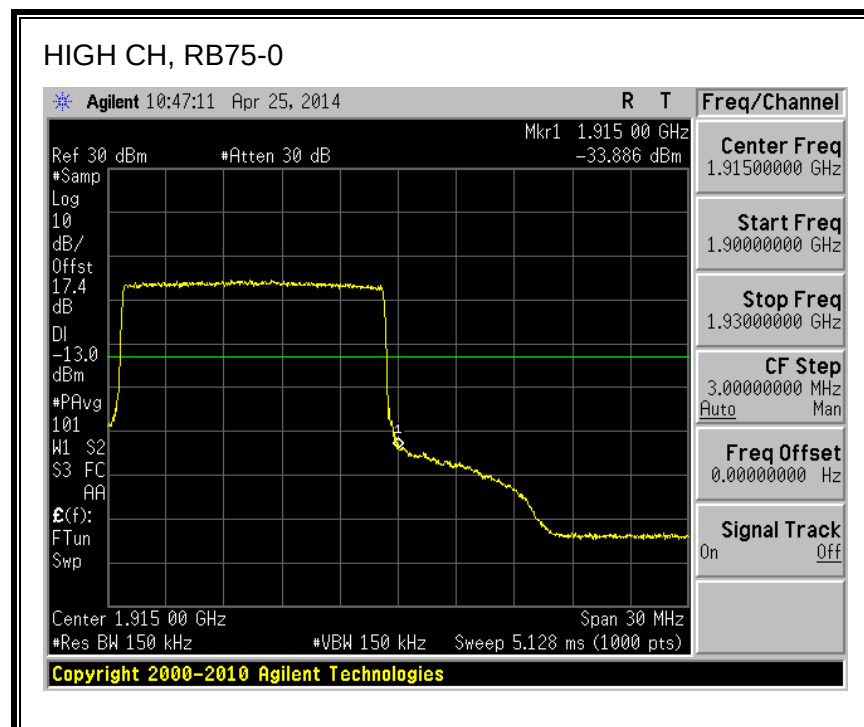
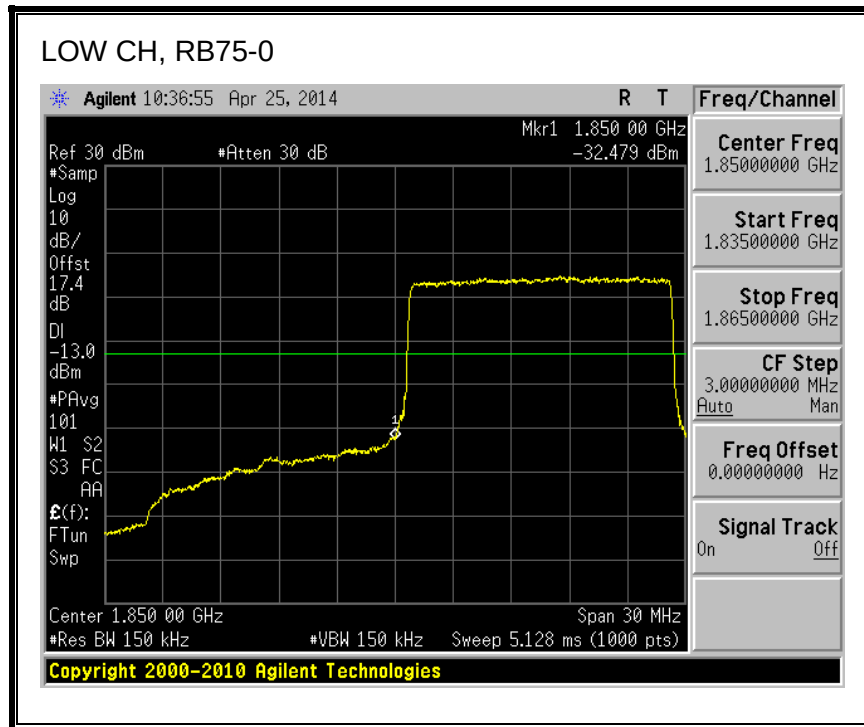


LOW CH, RB36-18

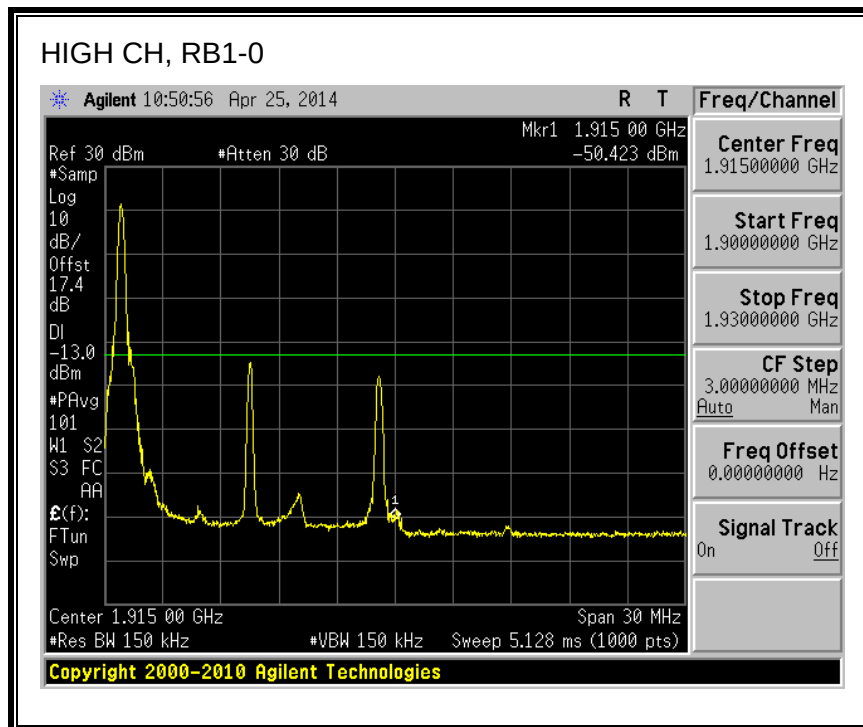
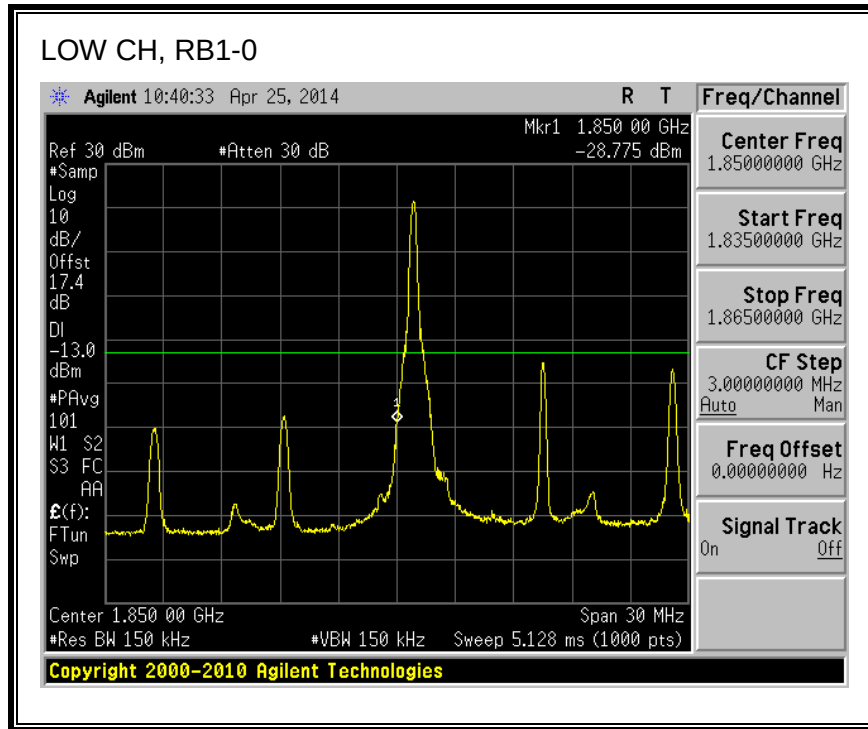


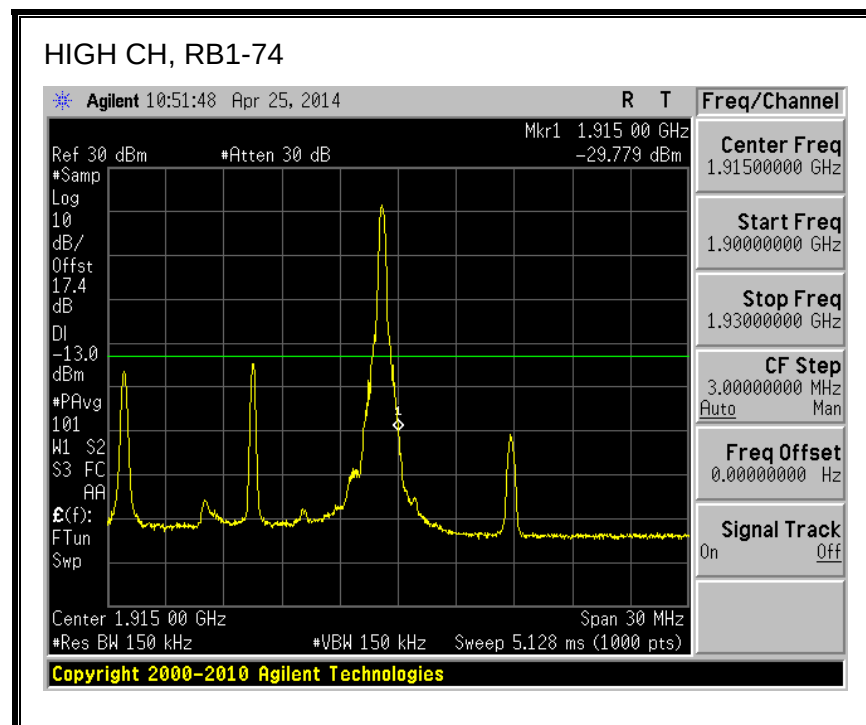
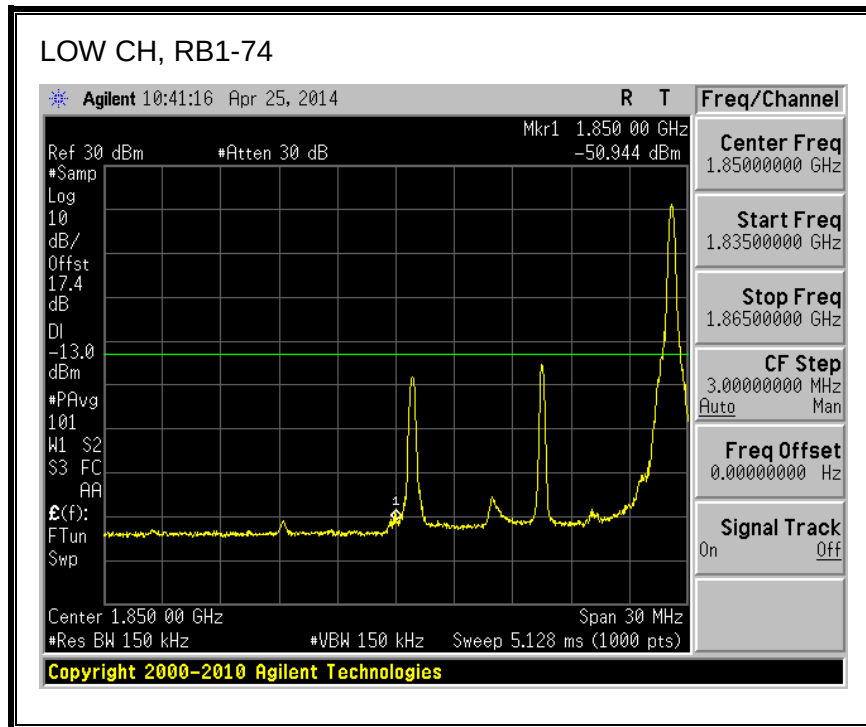
HIGH CH, RB36-18

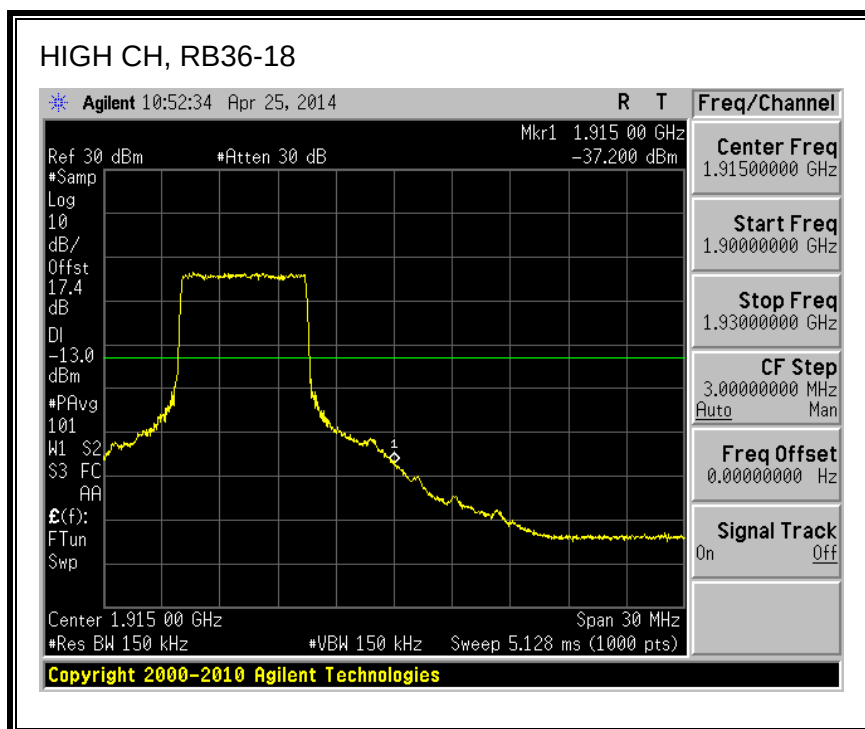
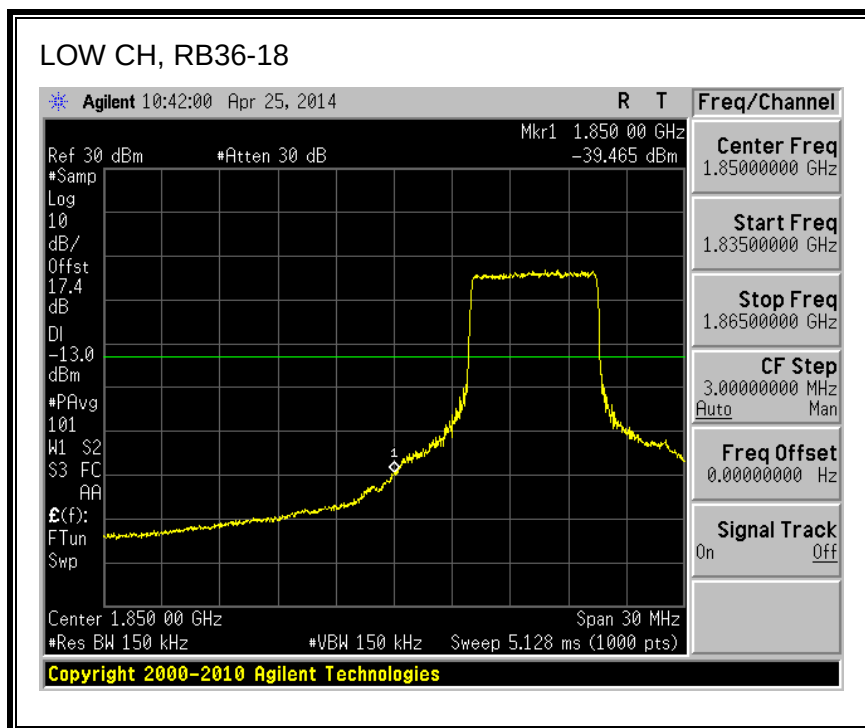


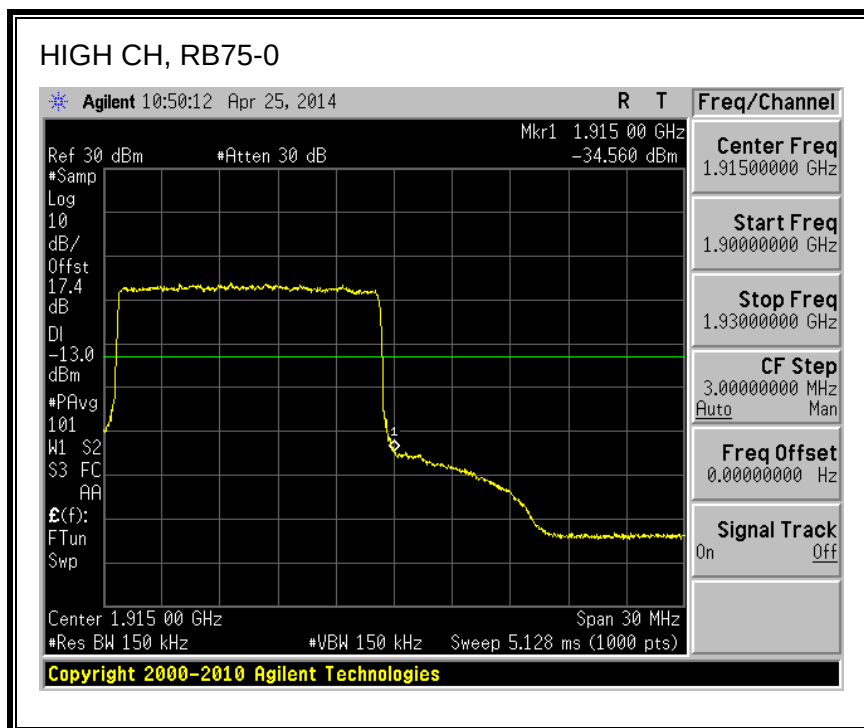
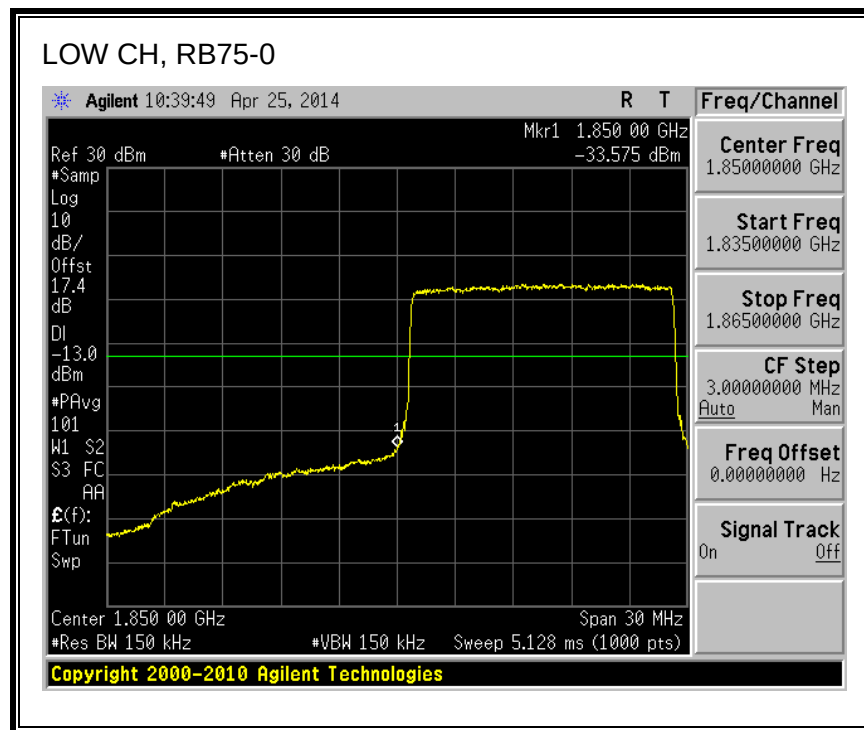


16QAM, (15.0 MHz BAND WIDTH)

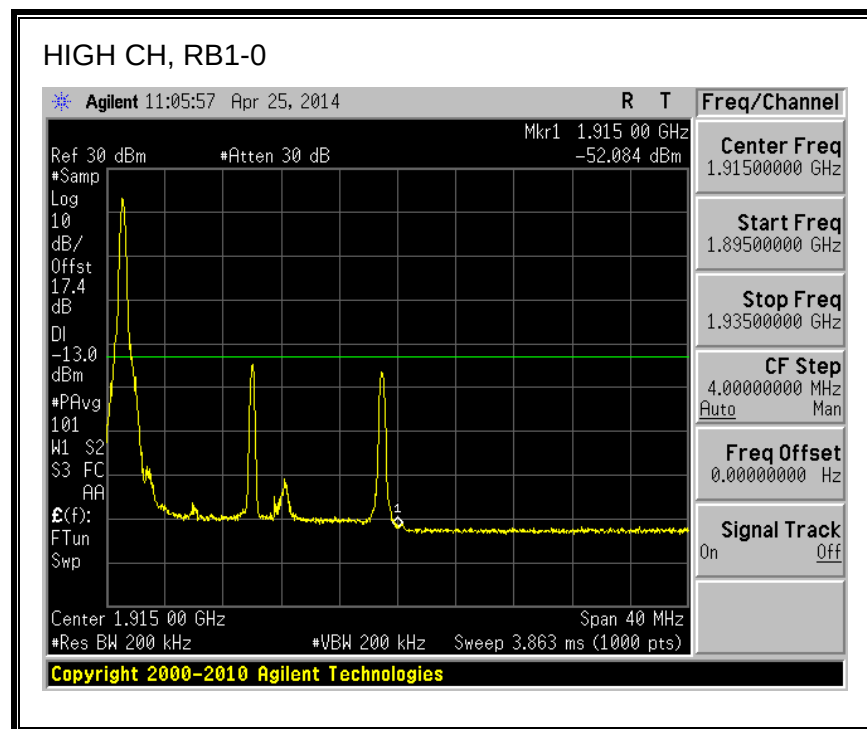
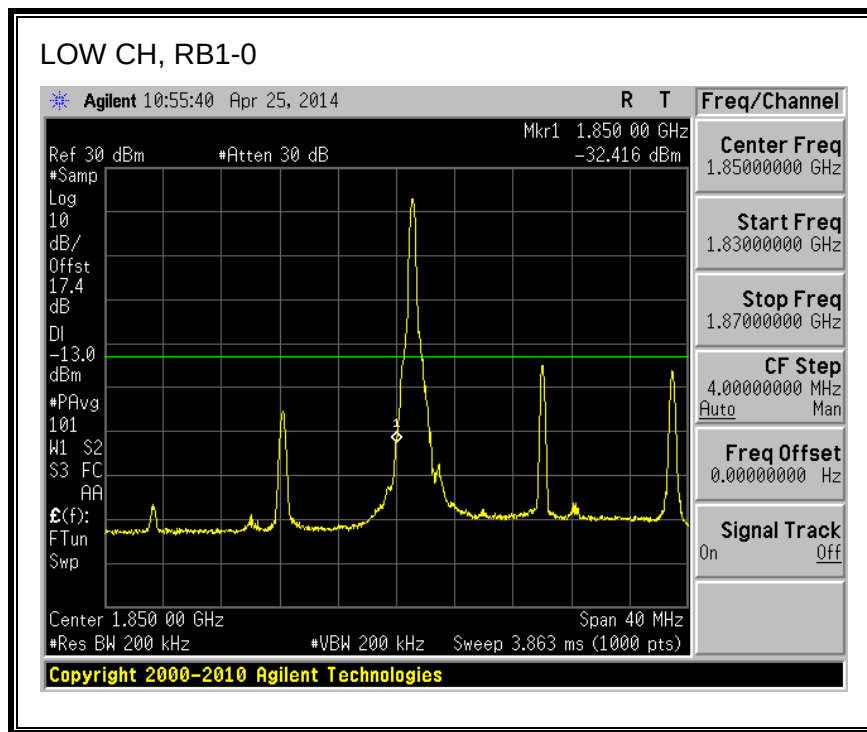


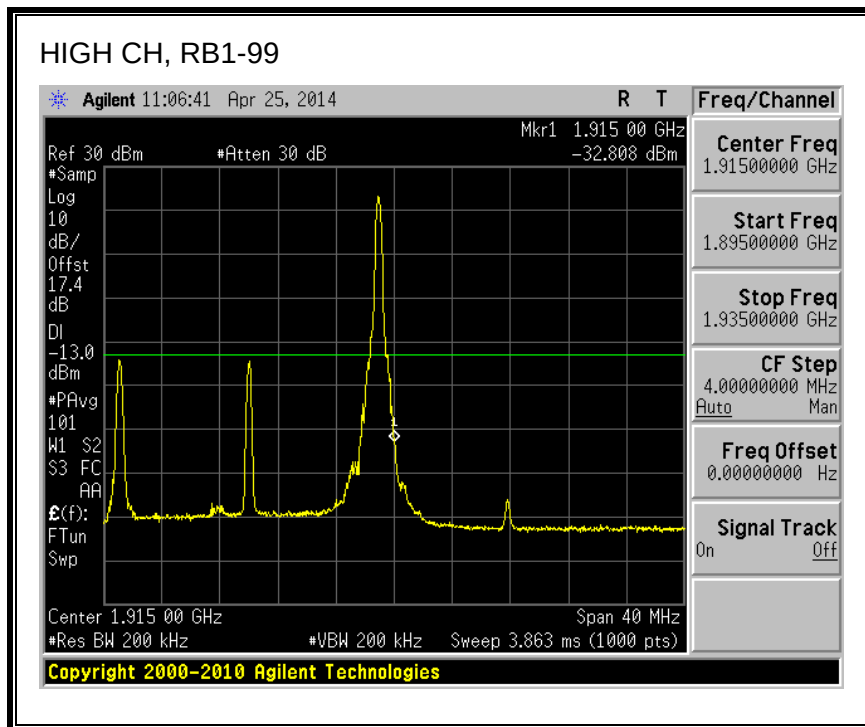
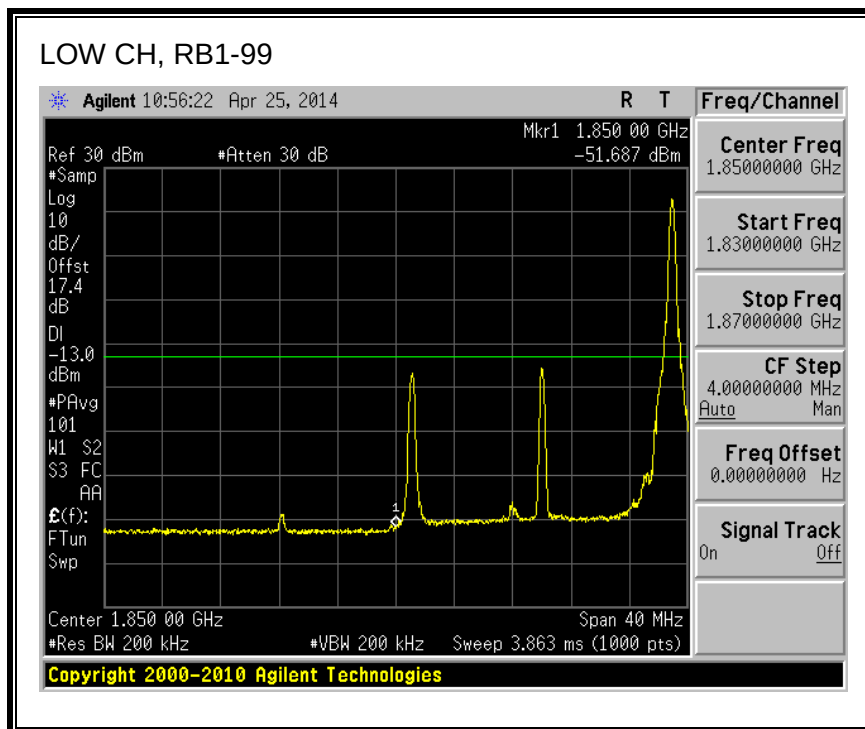


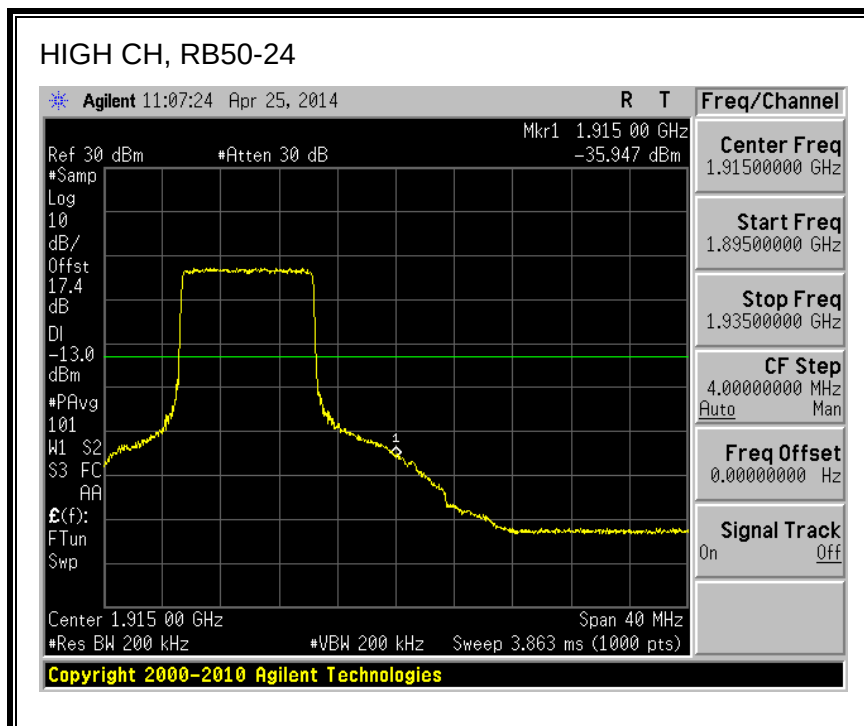
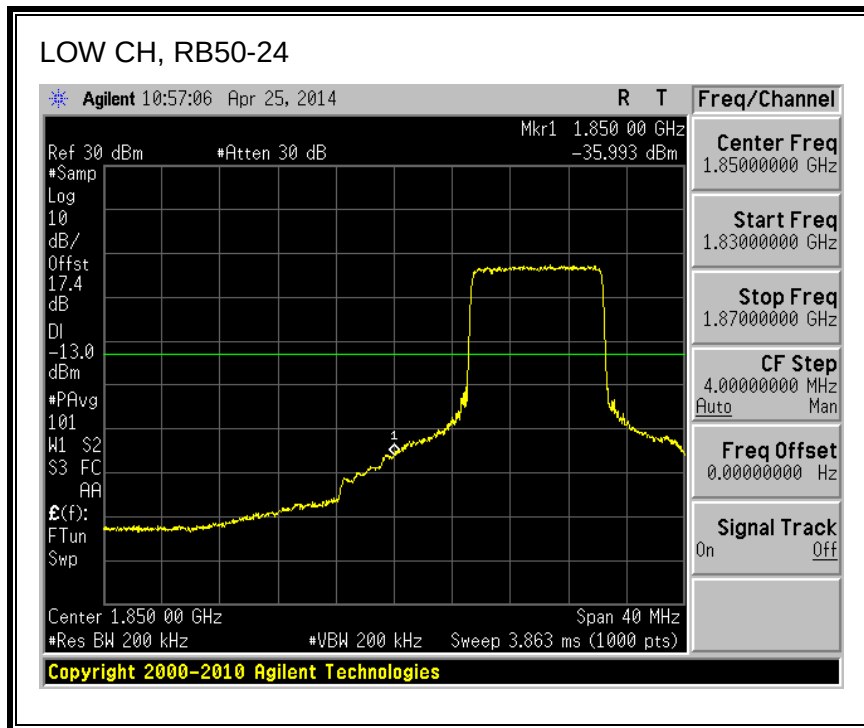


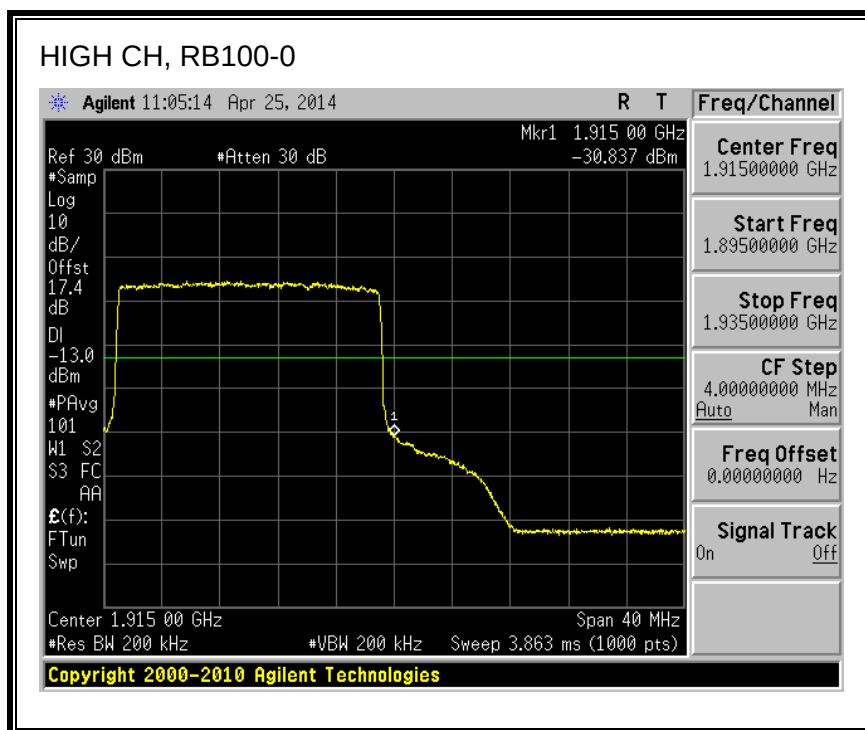
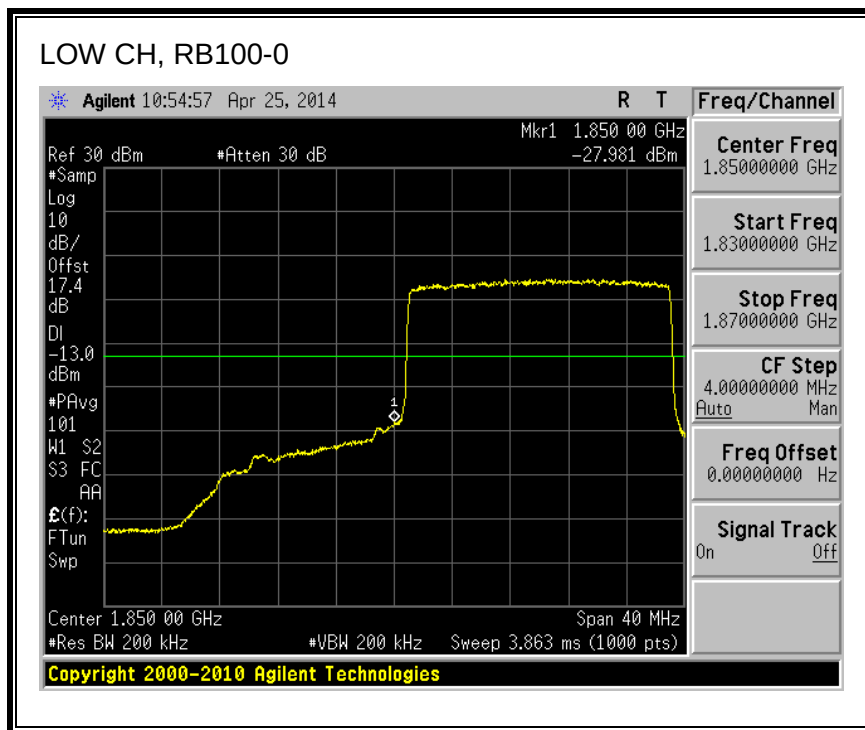


QPSK, (20.0 MHz BAND WIDTH)

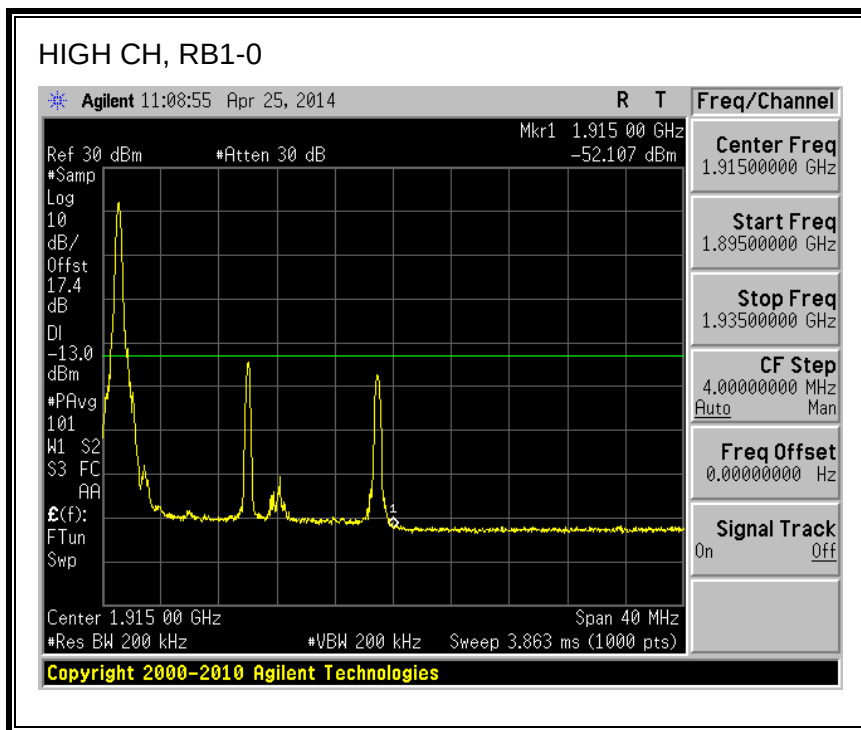
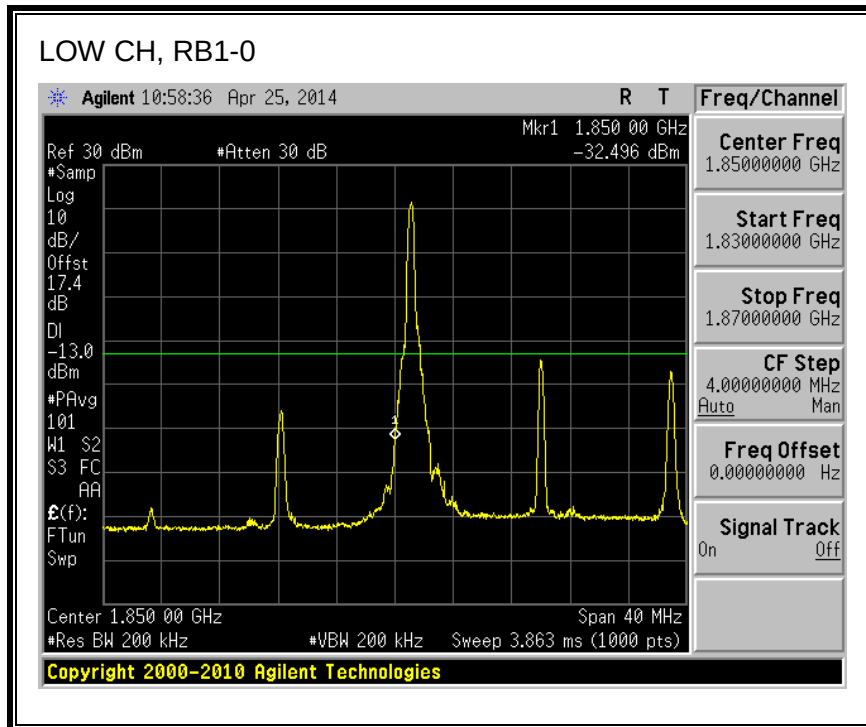


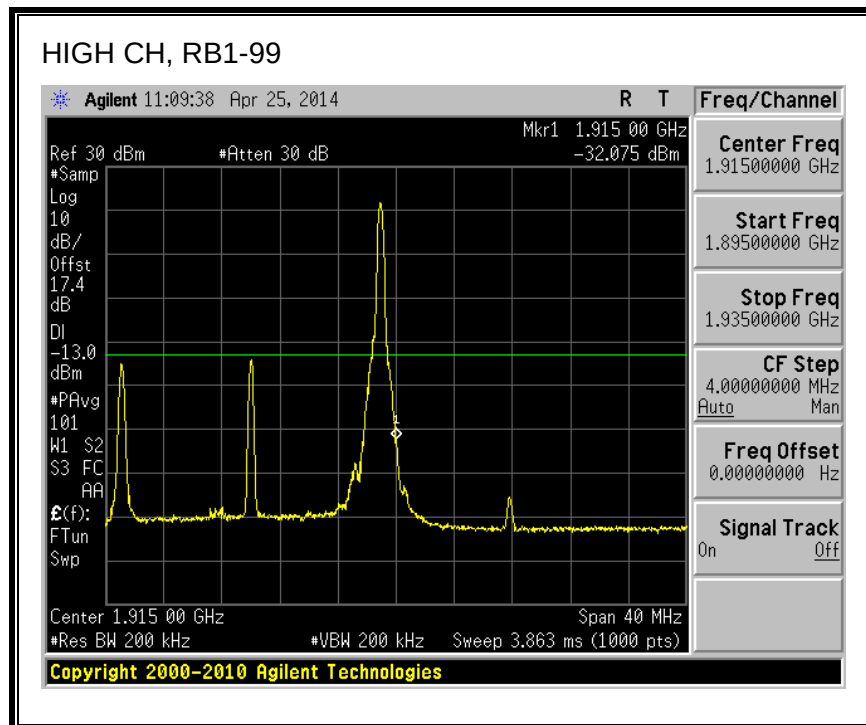
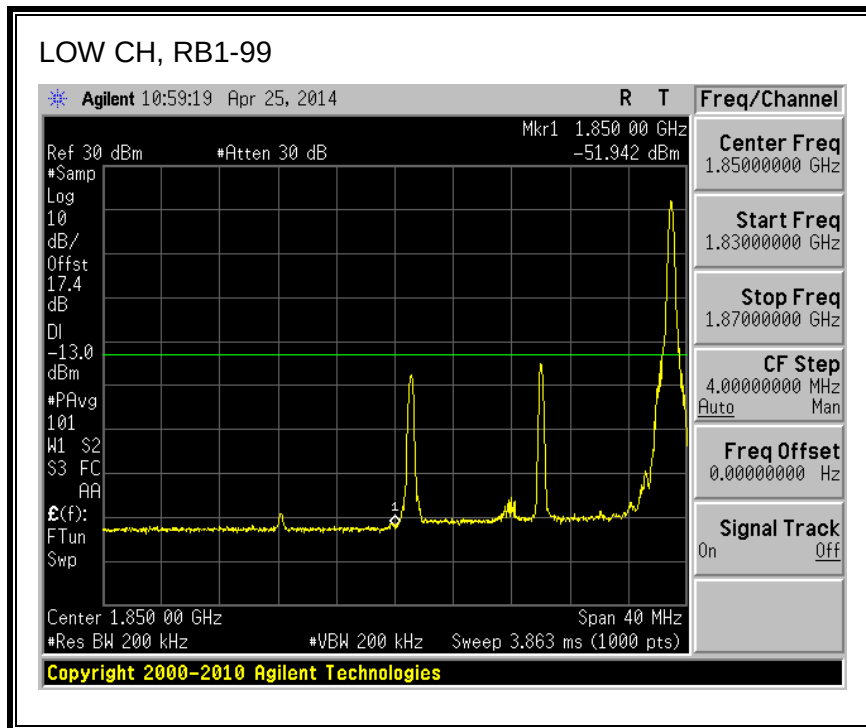


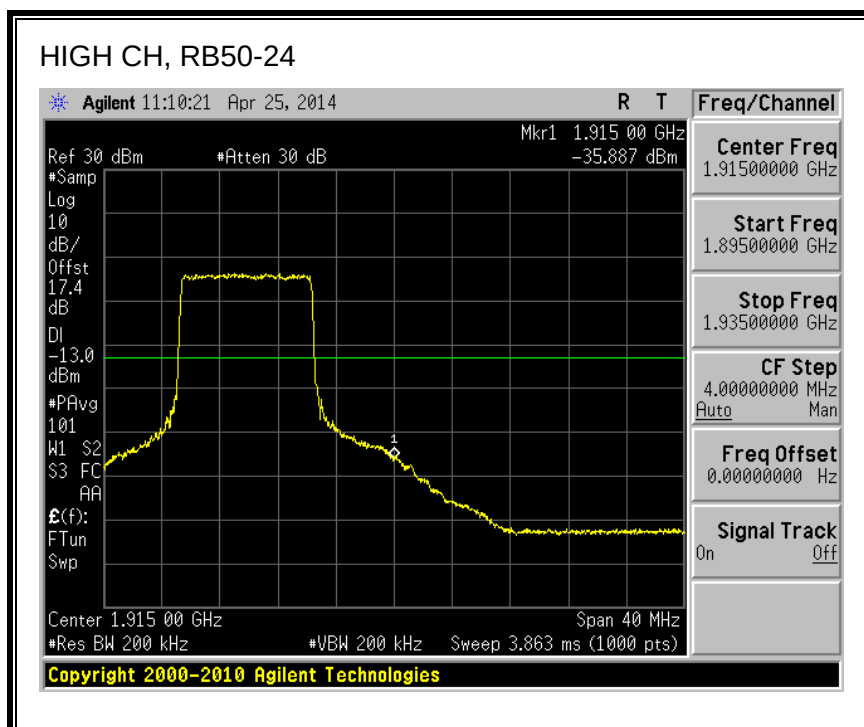
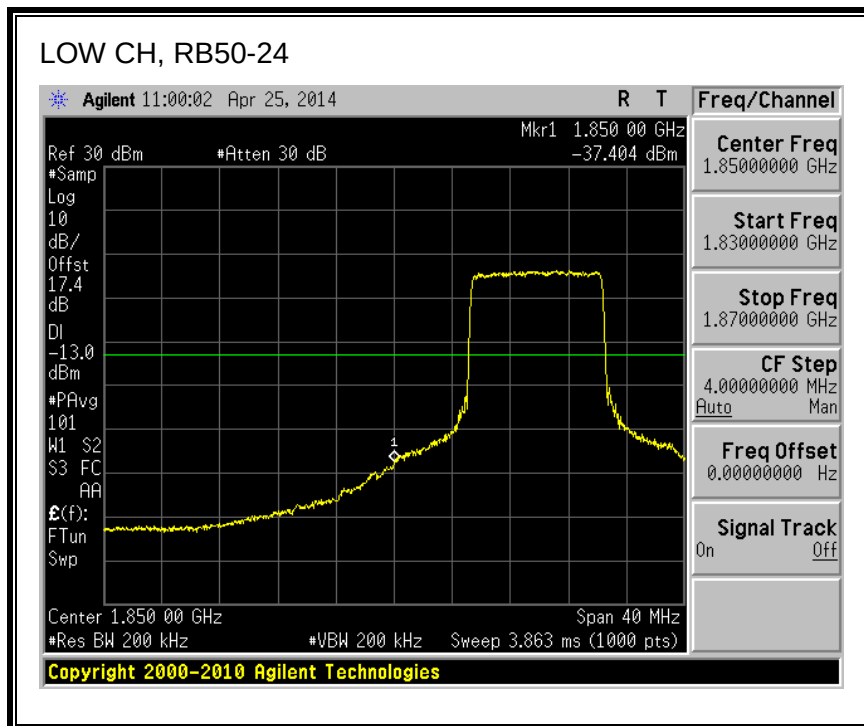


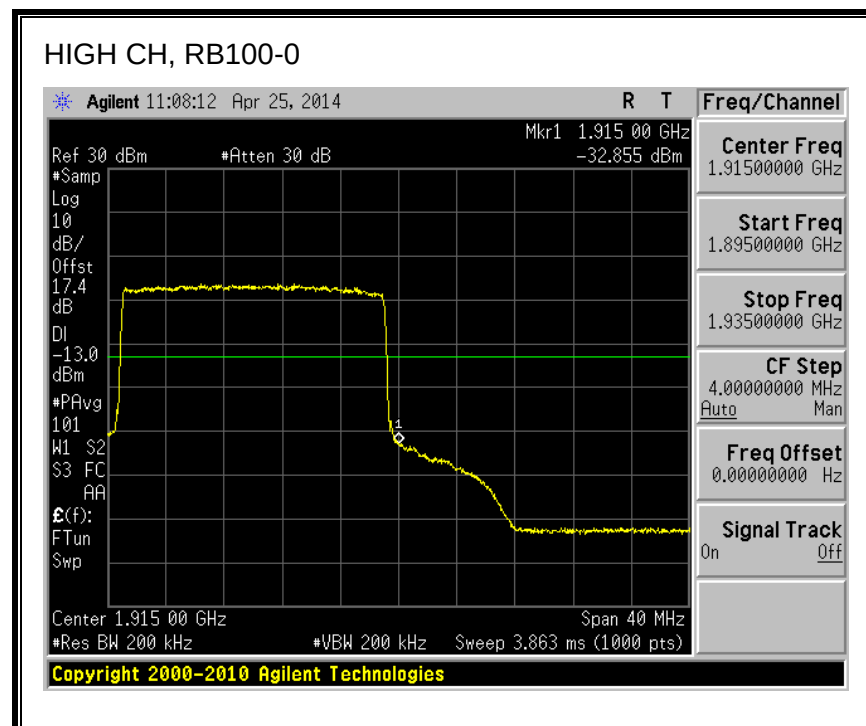
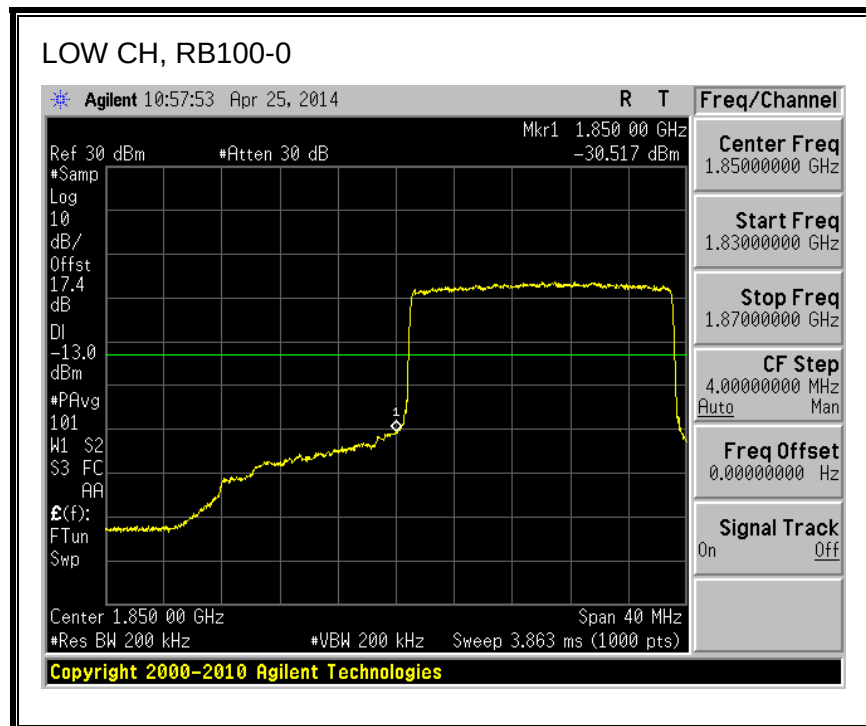


16QAM, (20.0 MHz BAND WIDTH)



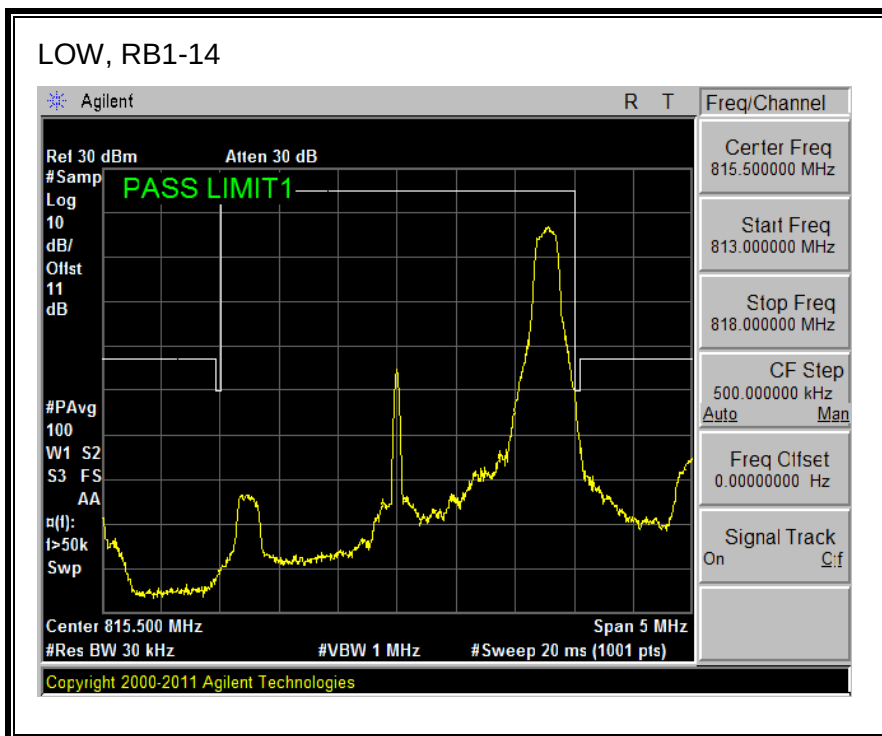
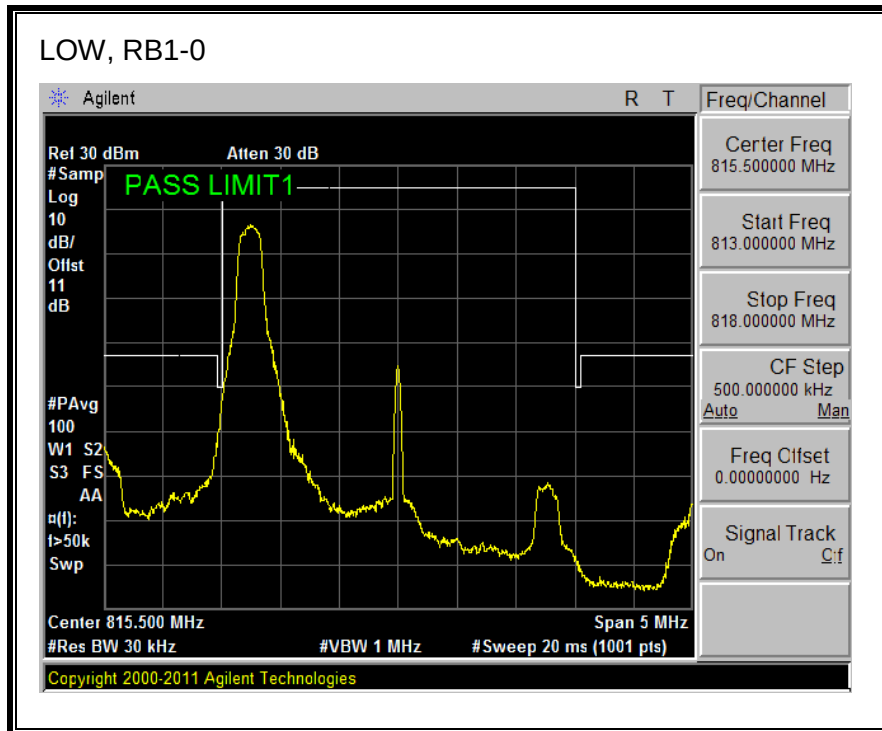


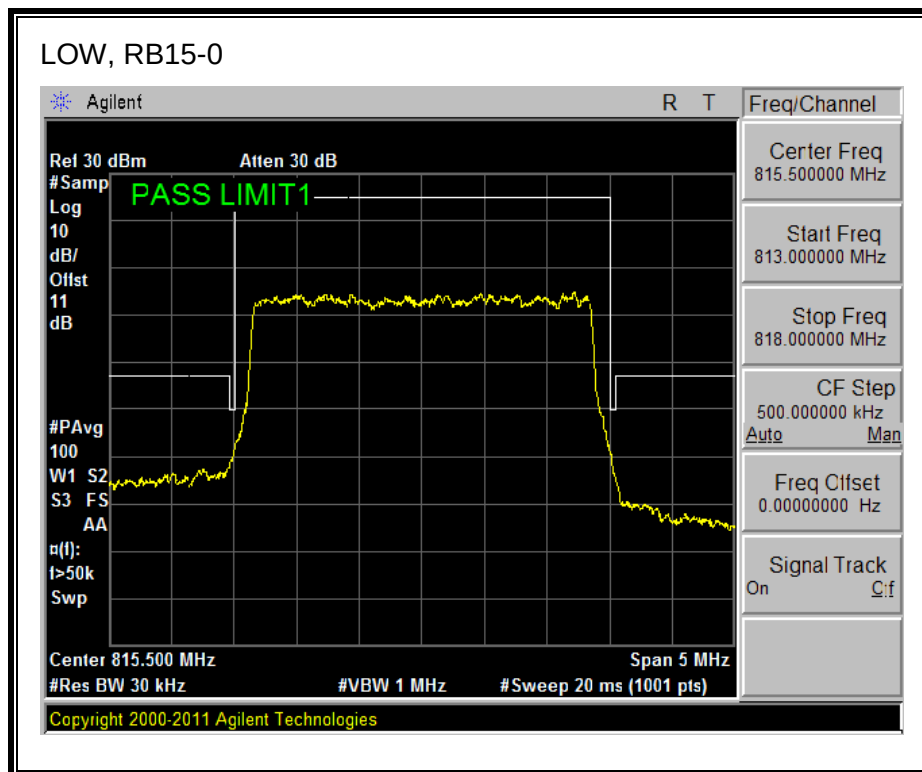
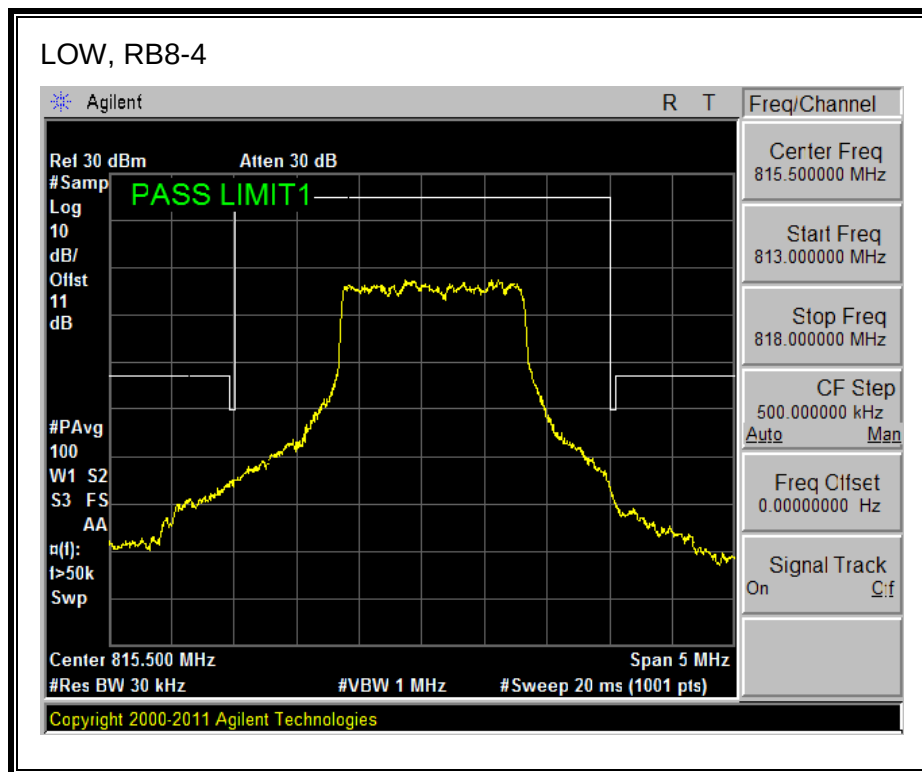




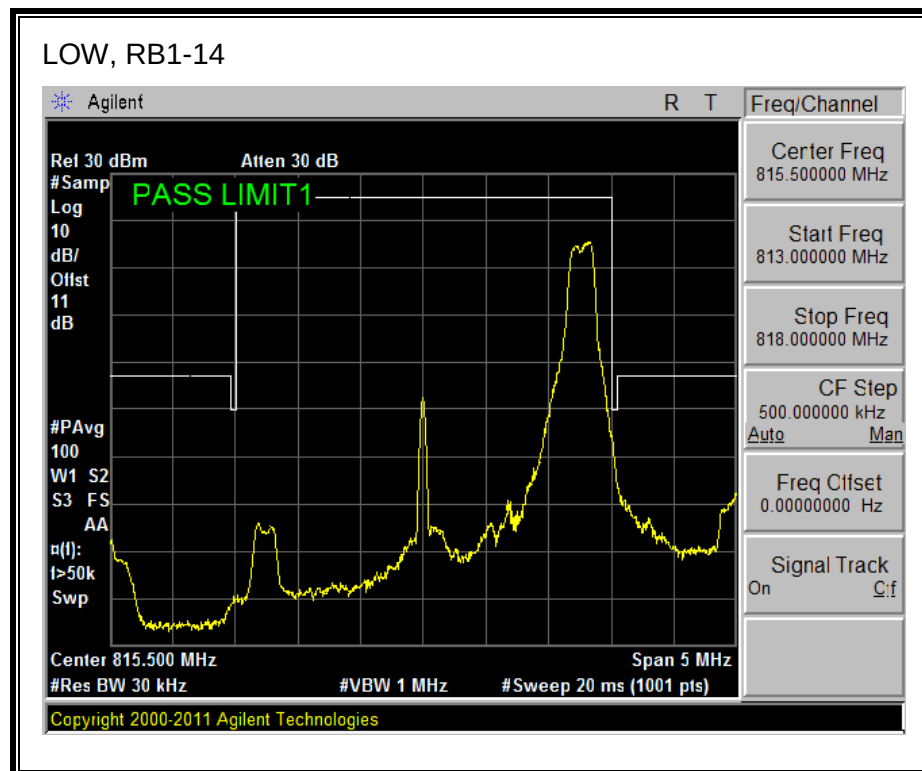
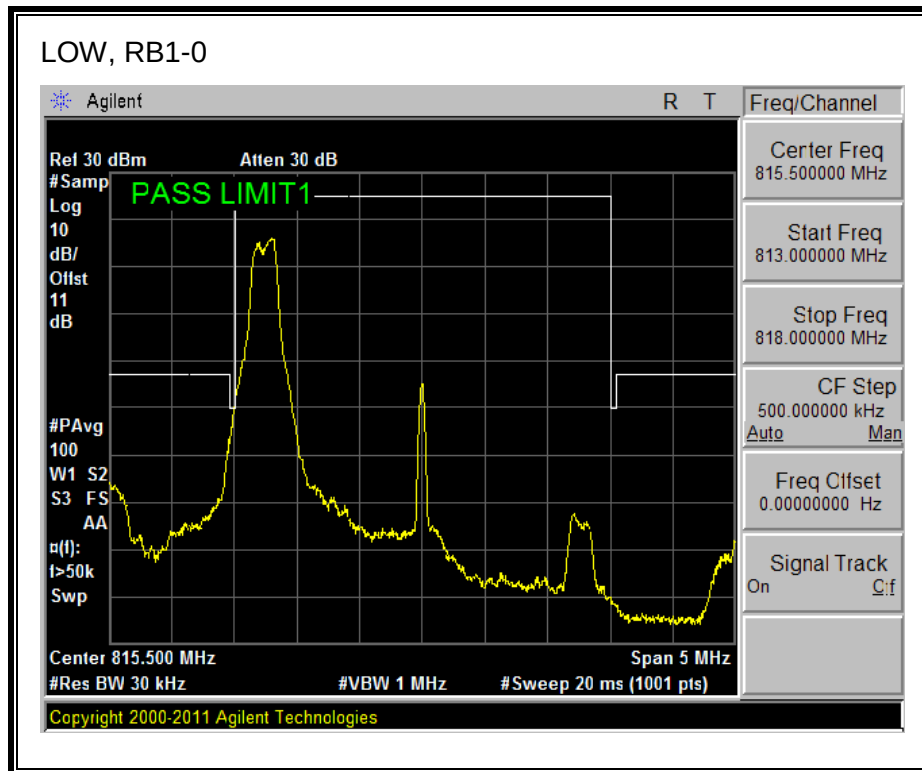
8.2.7. LTE BAND 26 EMISSION MASK

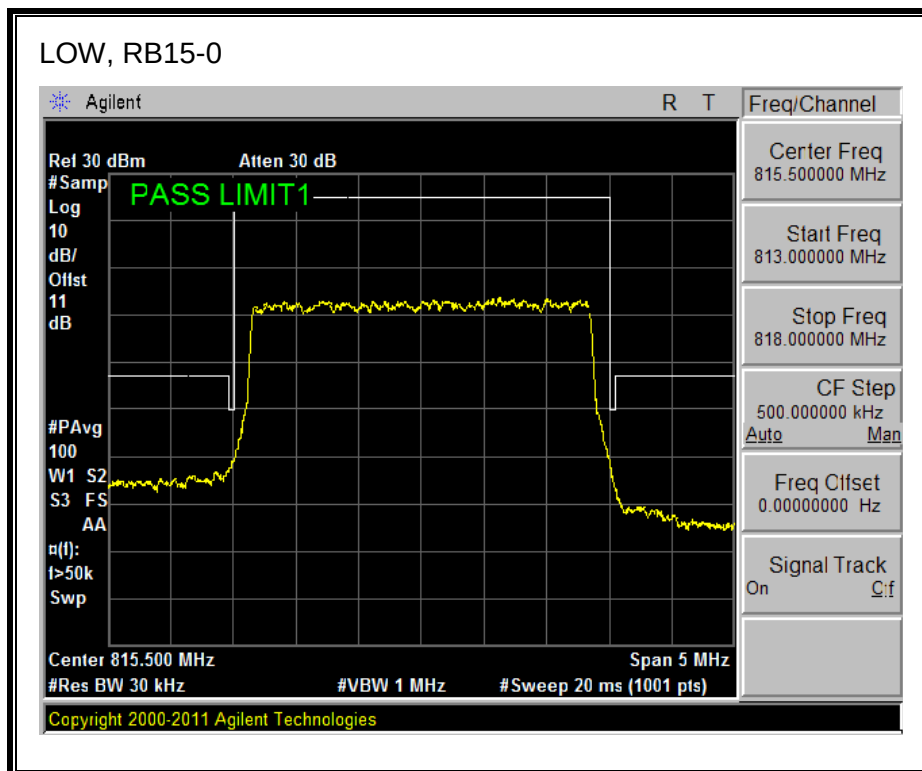
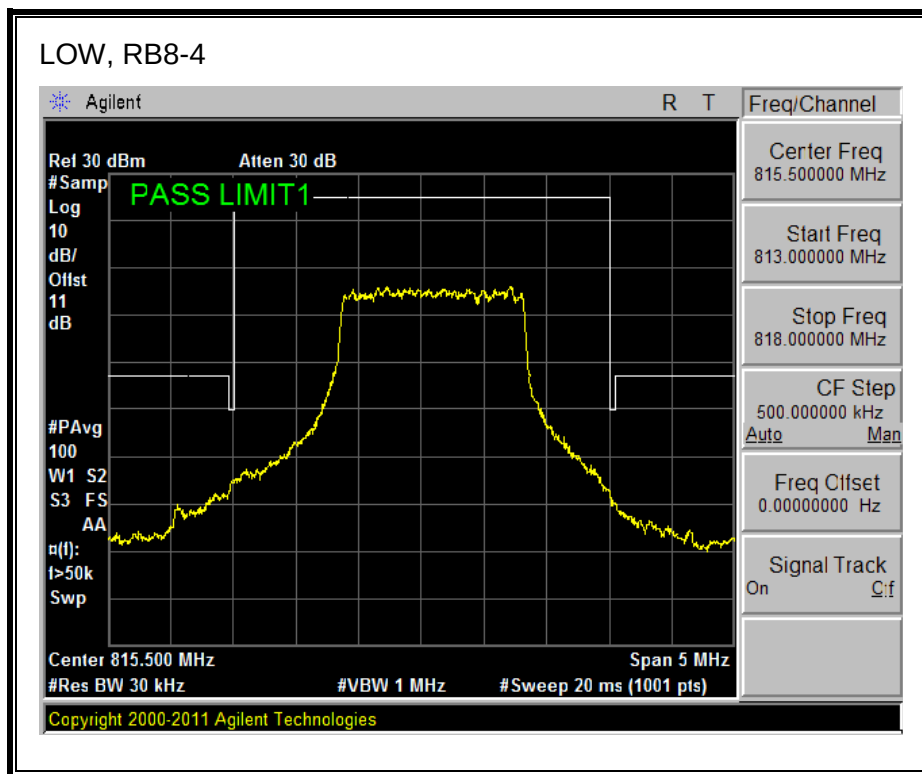
QPSK, (3.0 MHz BAND WIDTH)



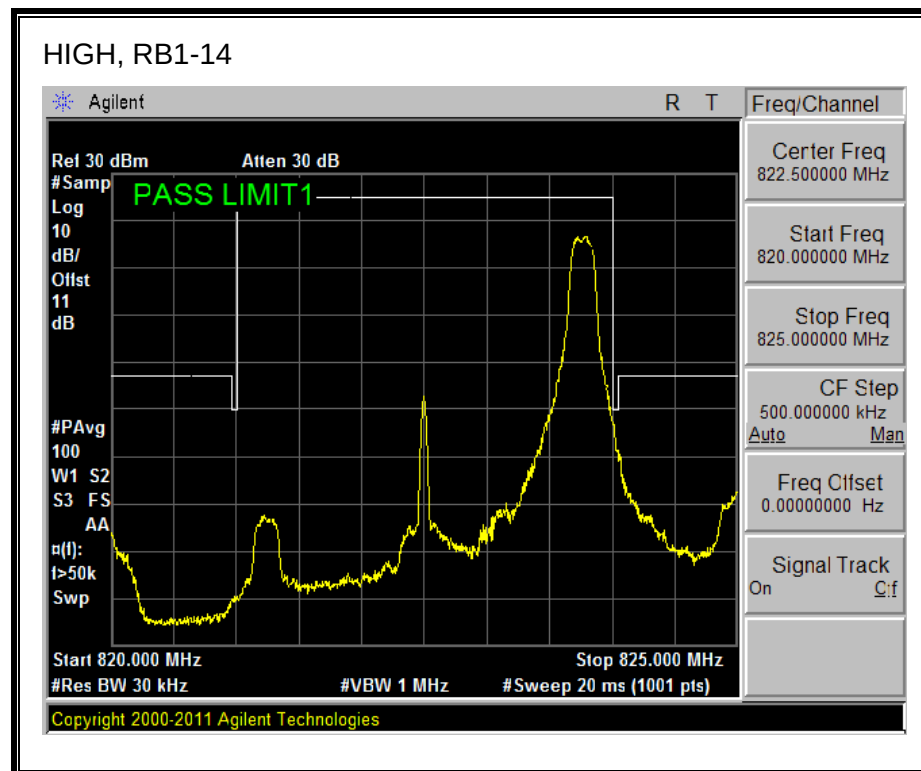
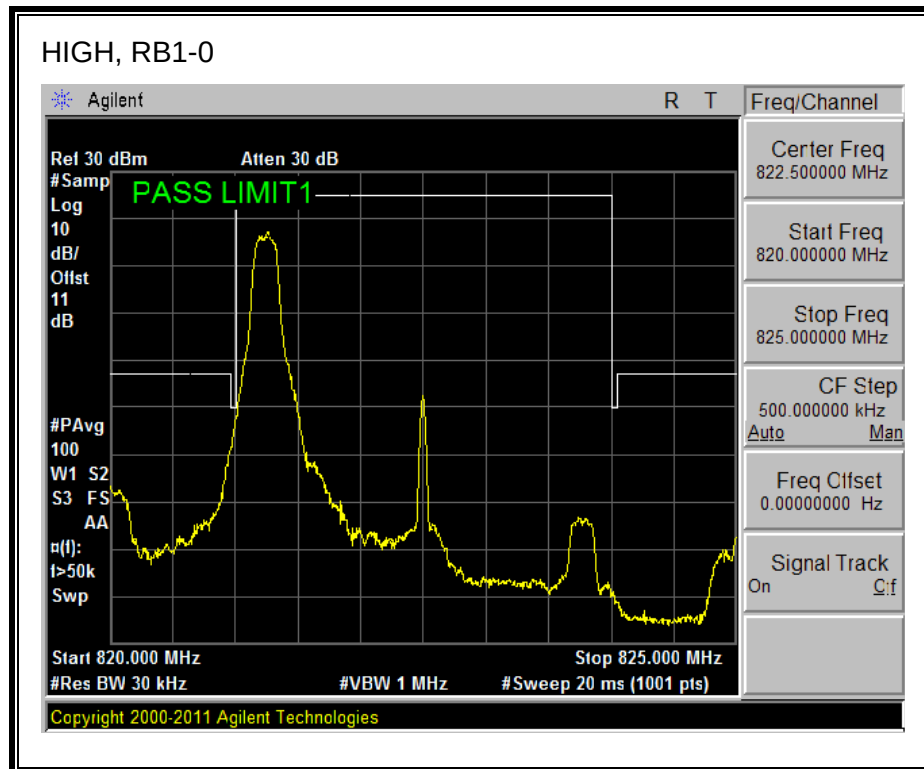


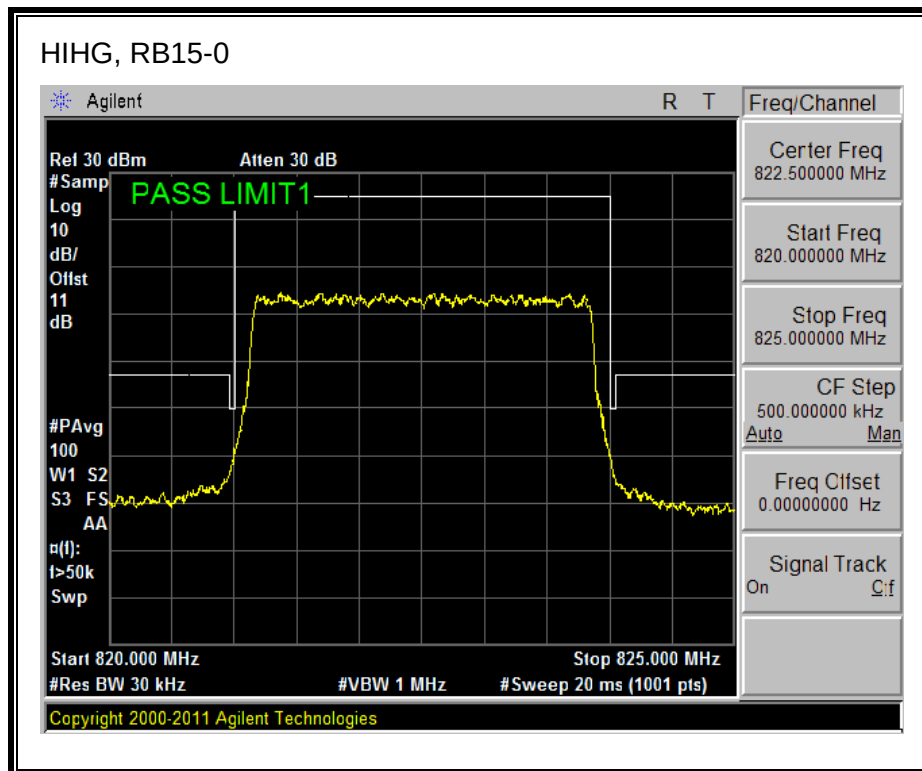
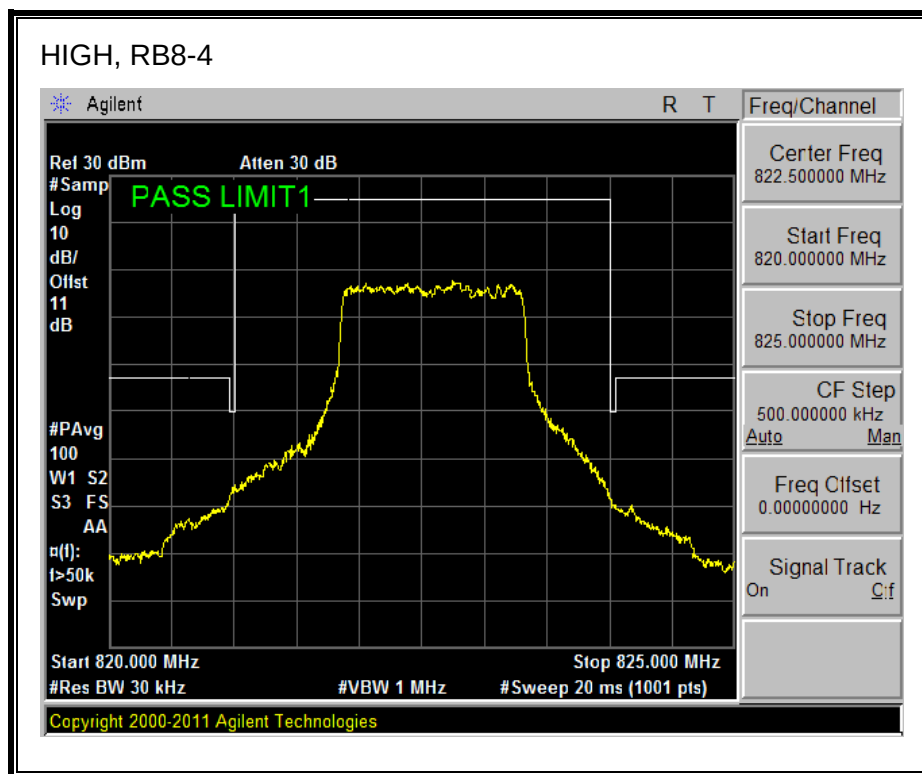
16QAM, (3.0 MHz BAND WIDTH)



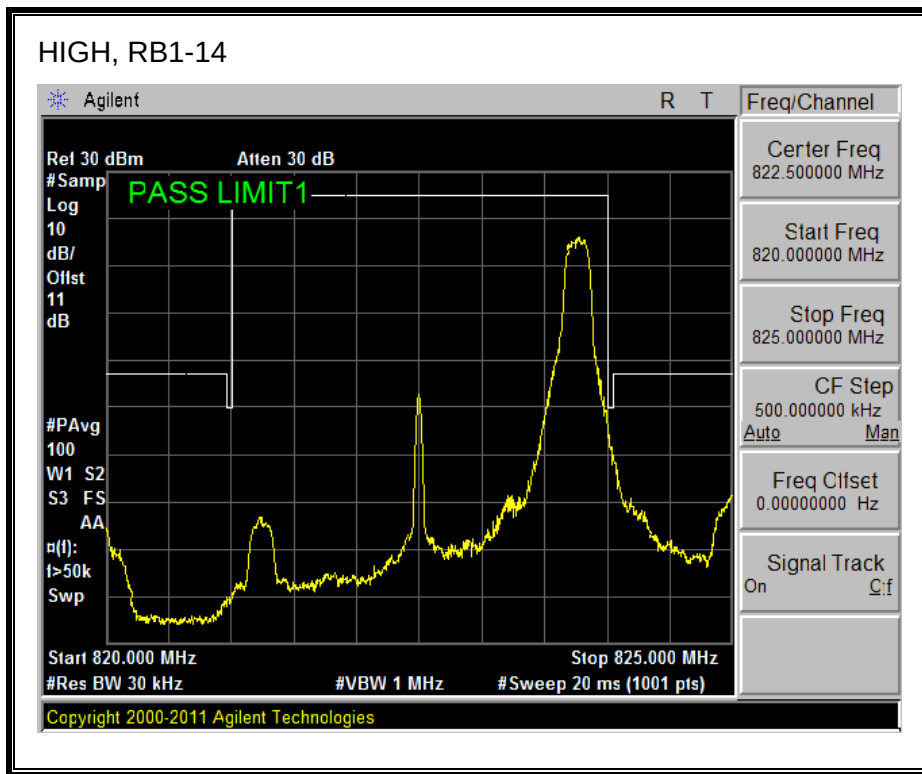
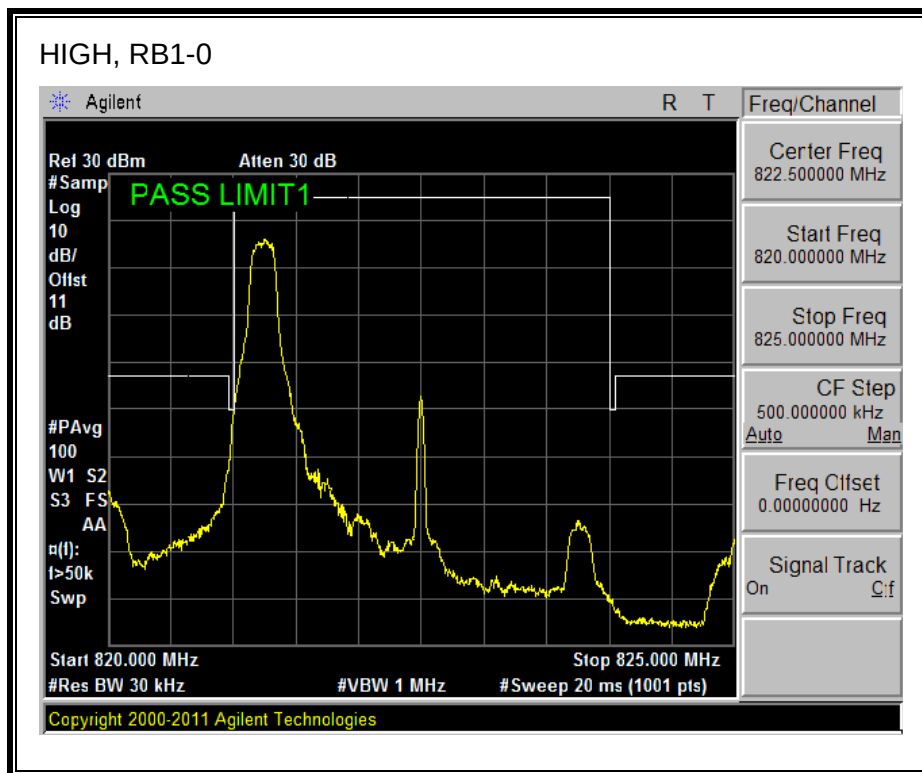


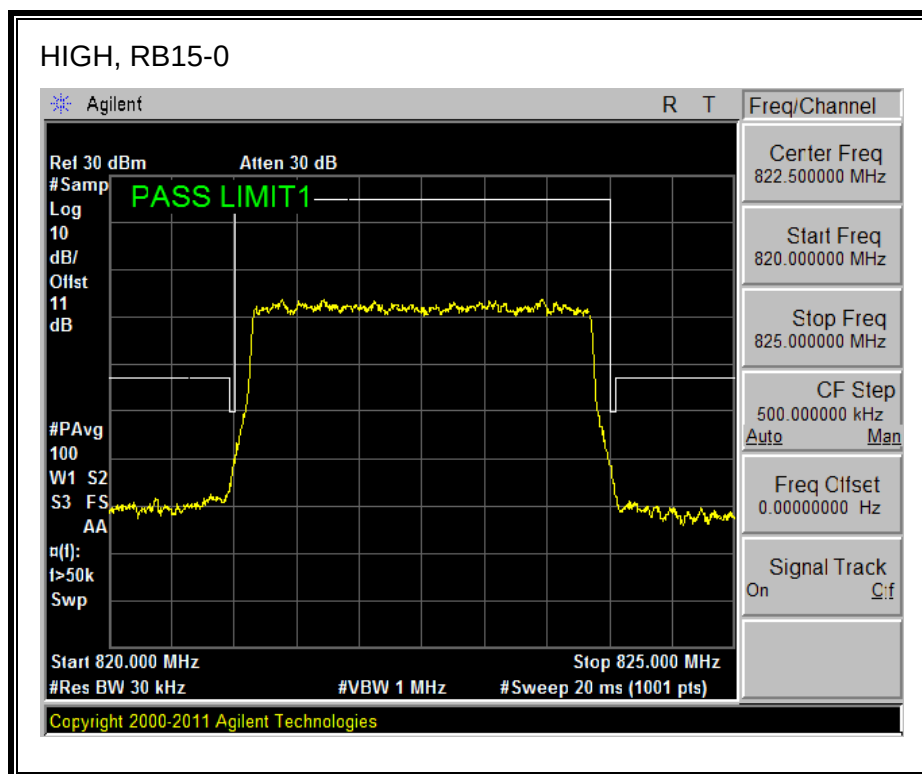
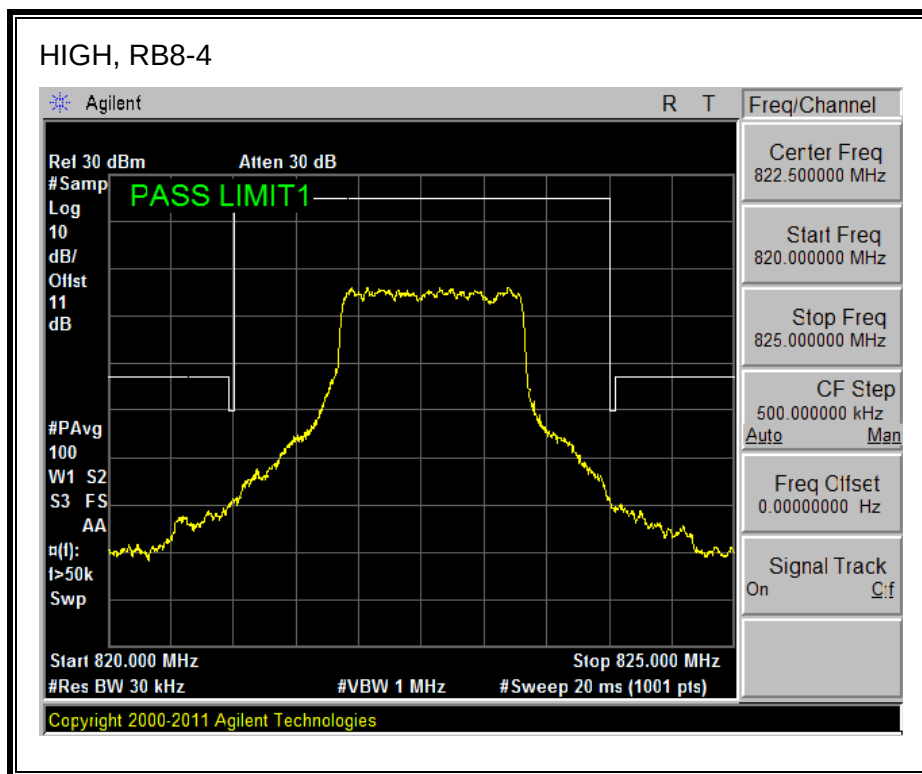
QPSK, (3.0 MHz BAND WIDTH)



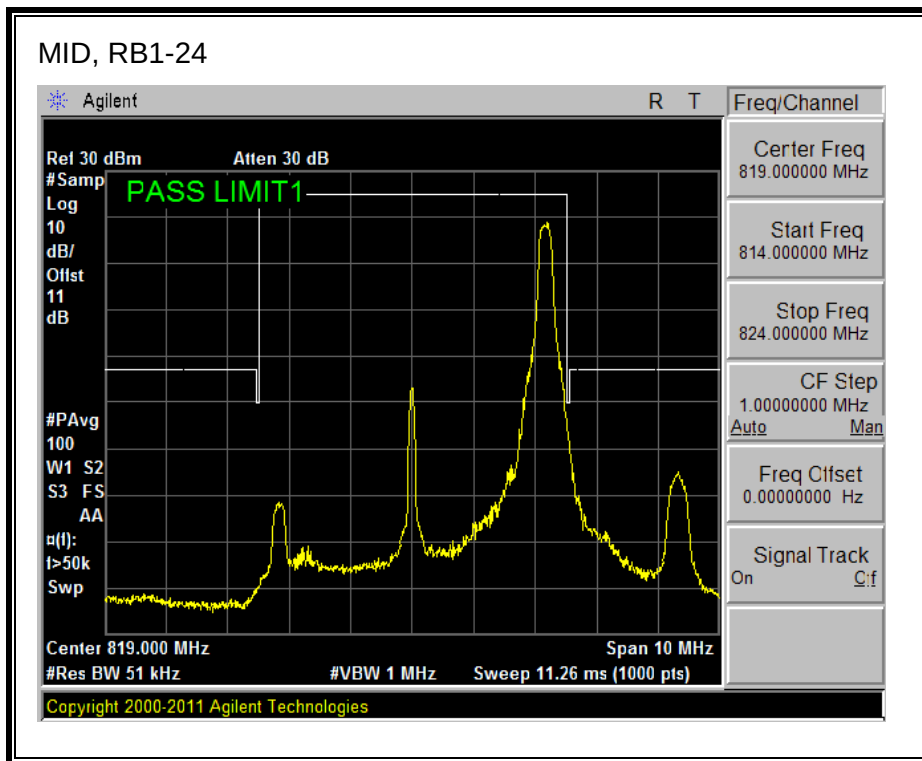
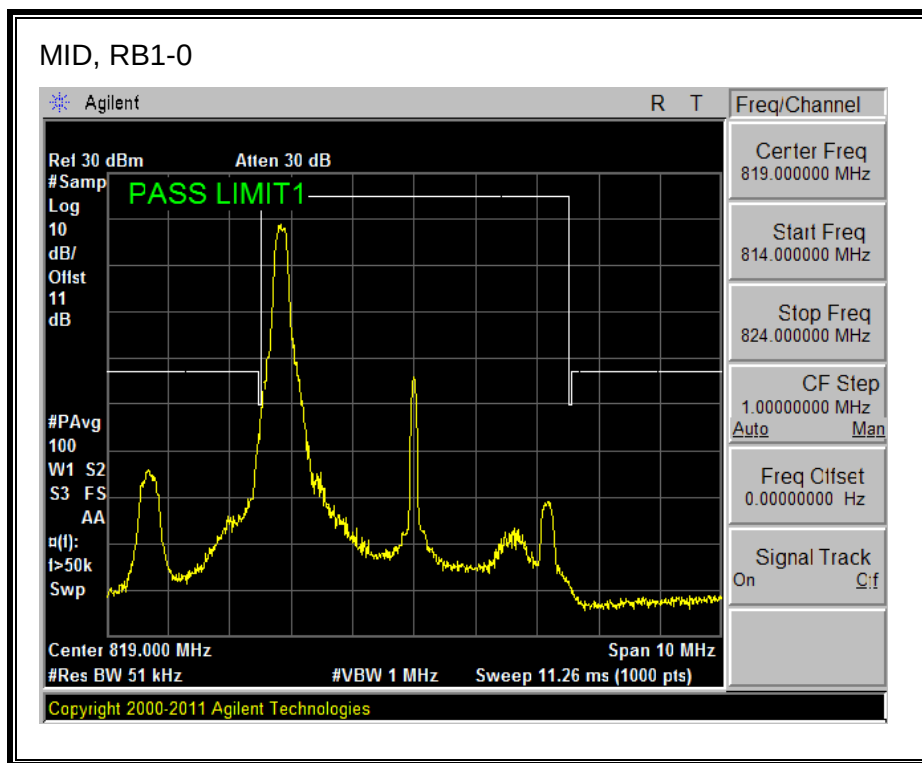


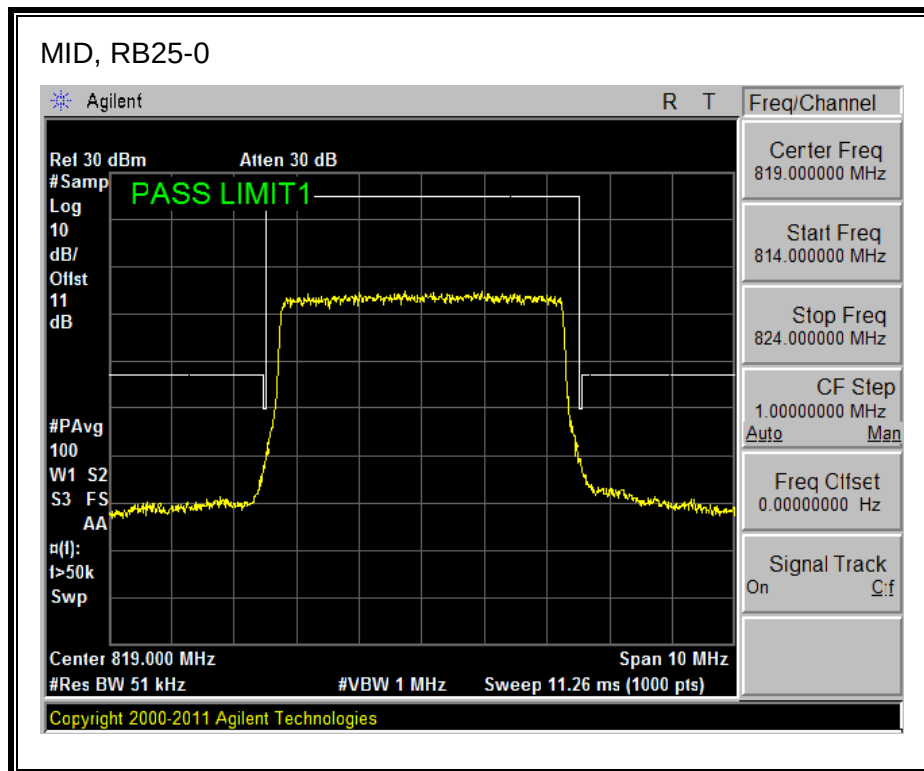
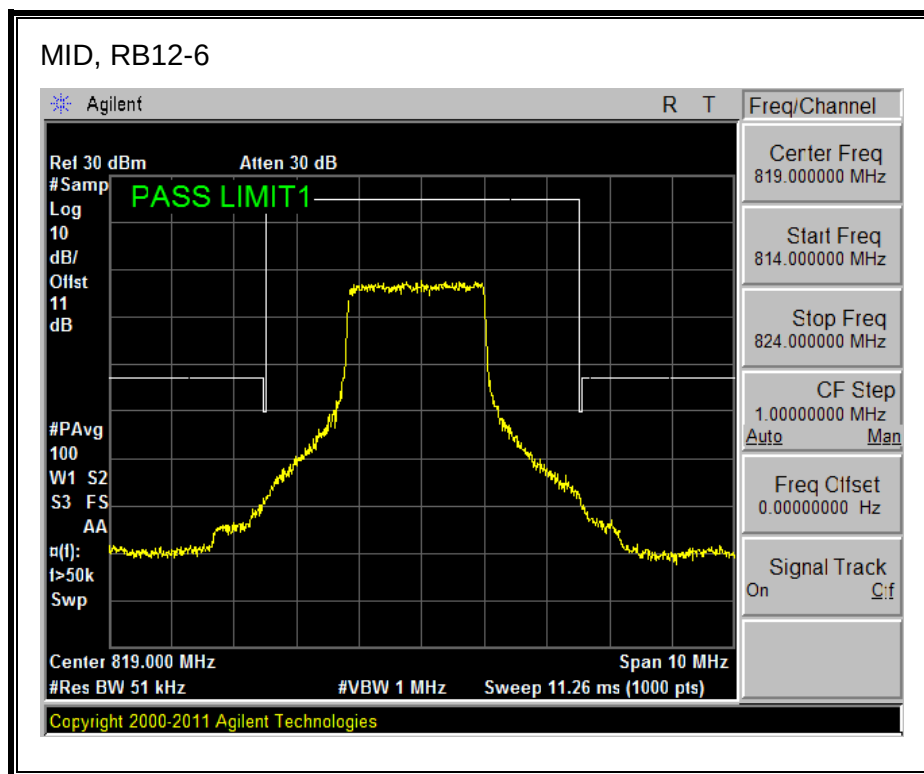
16QAM, (3.0 MHz BAND WIDTH)



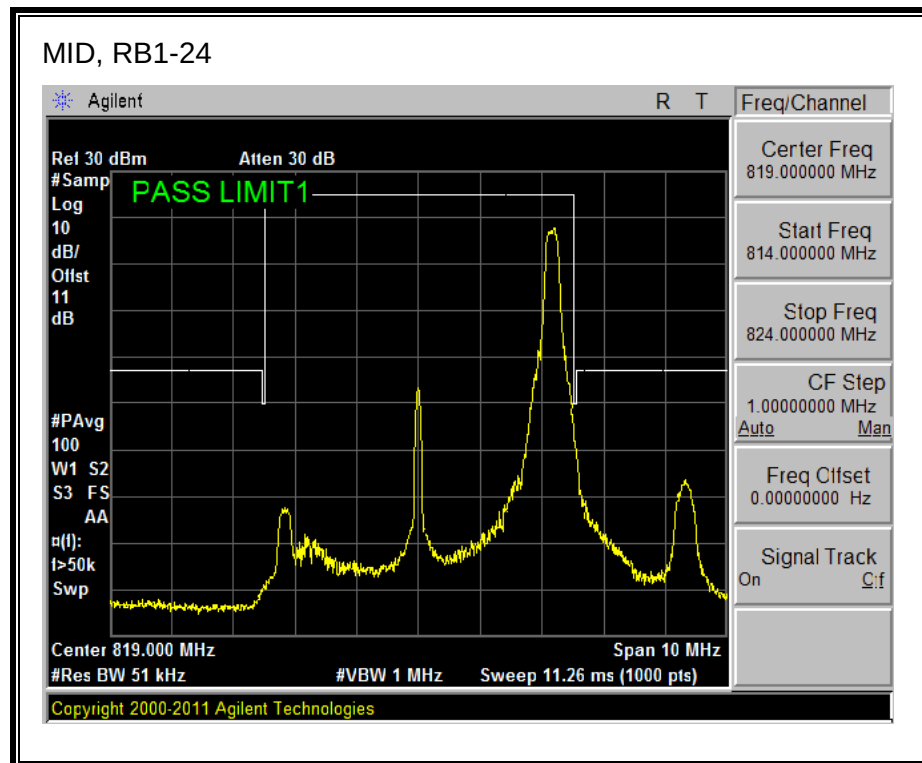
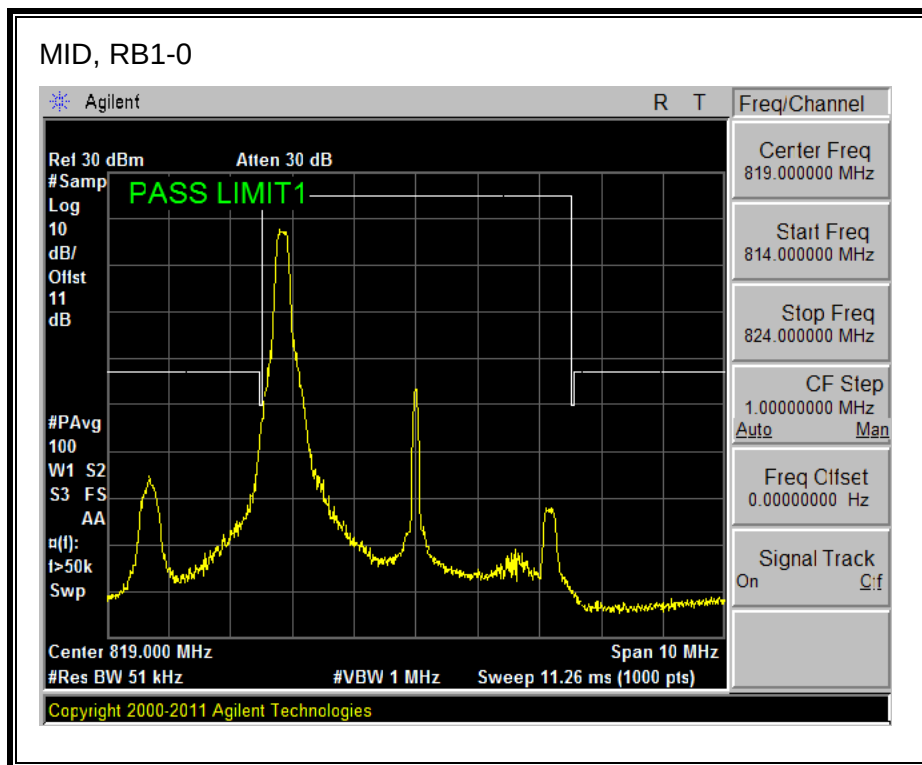


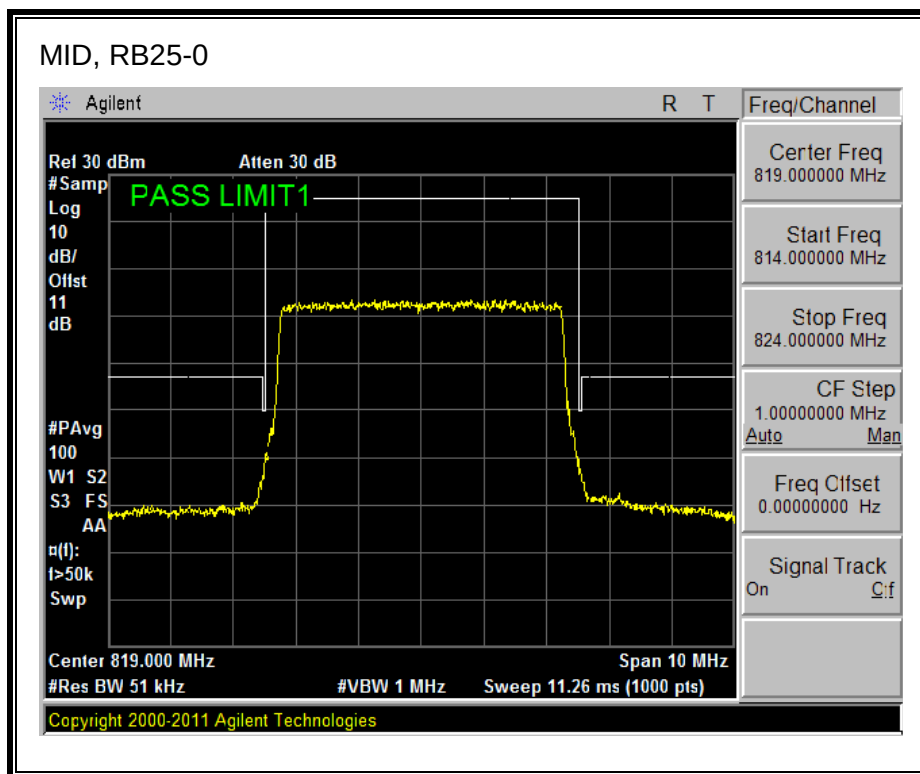
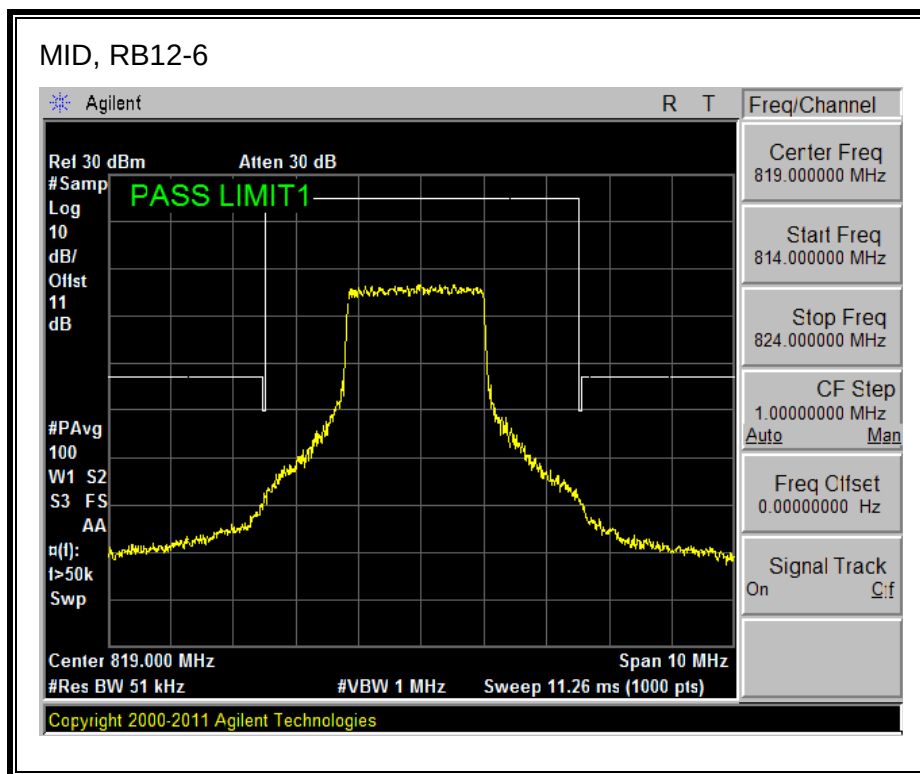
QPSK, (5.0 MHz BAND WIDTH)



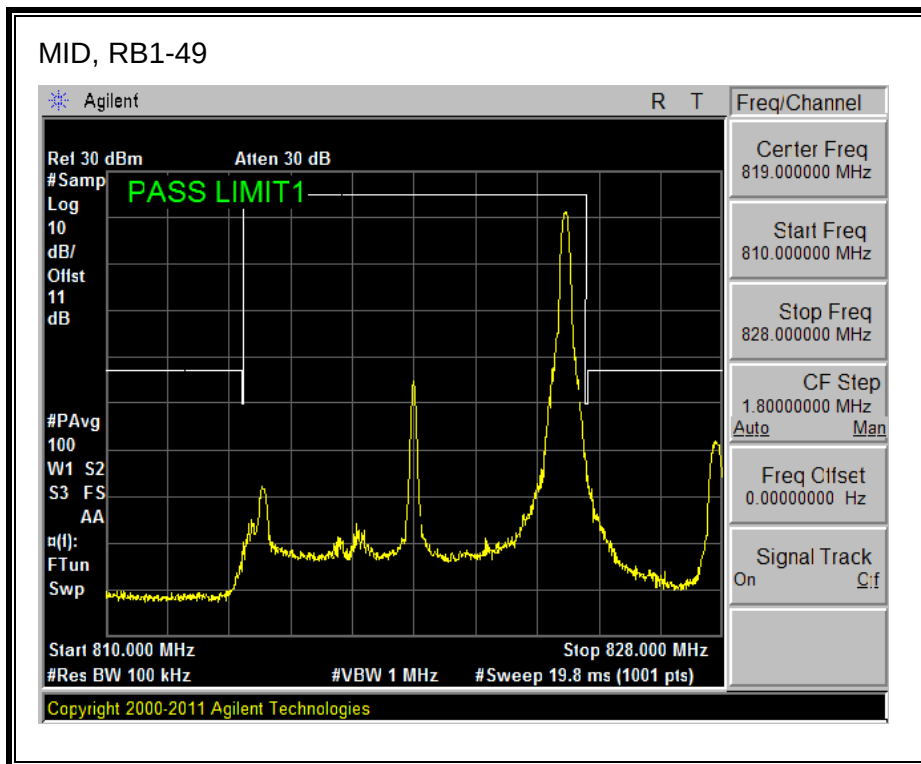
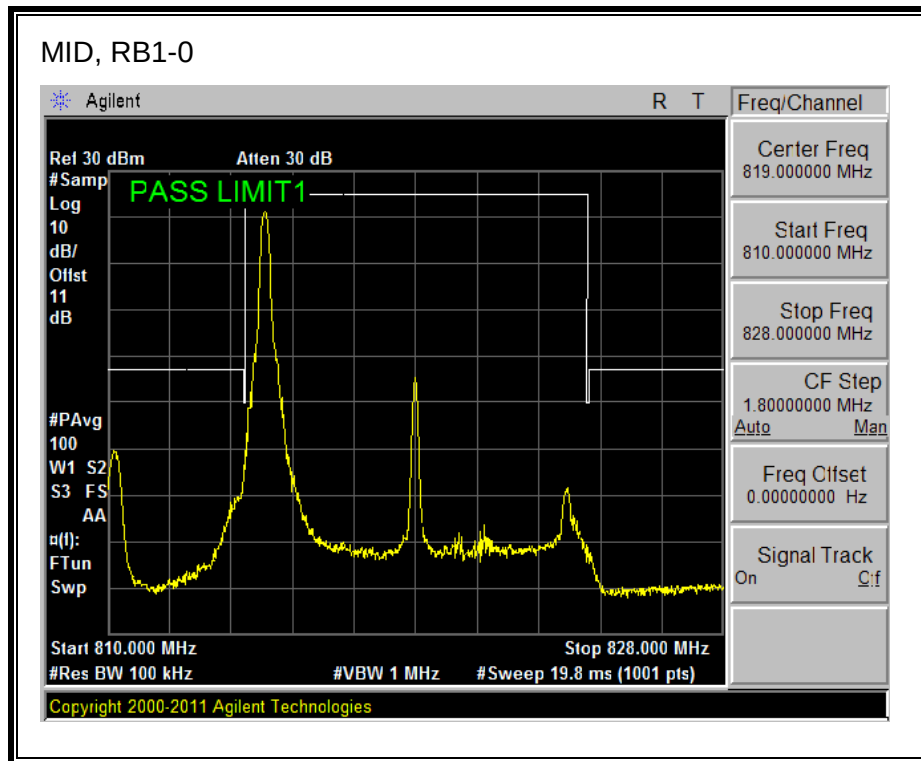


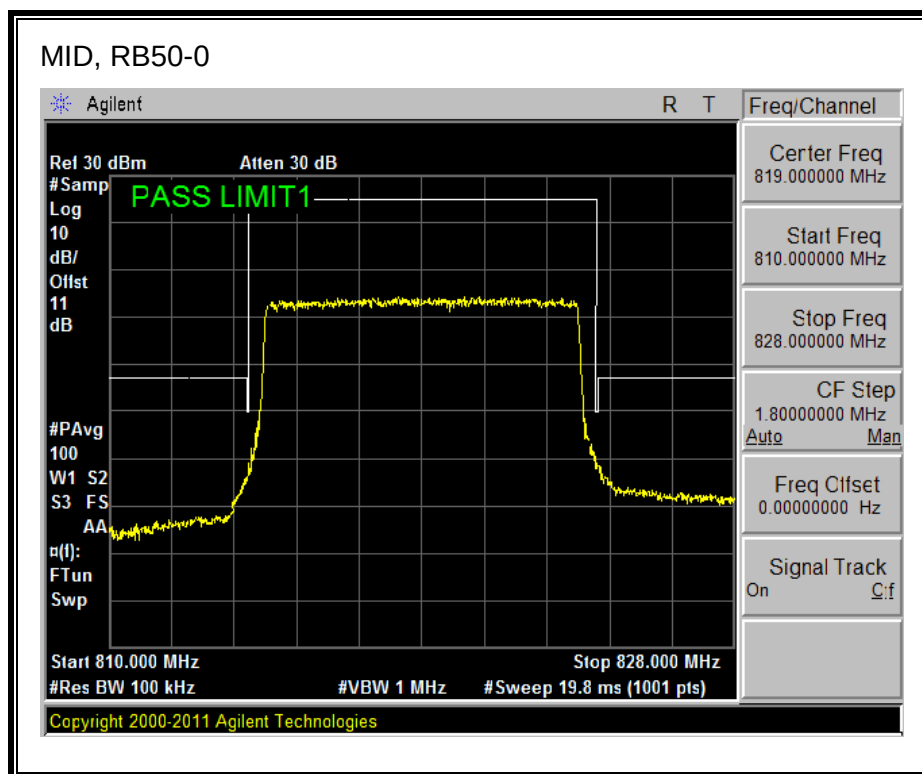
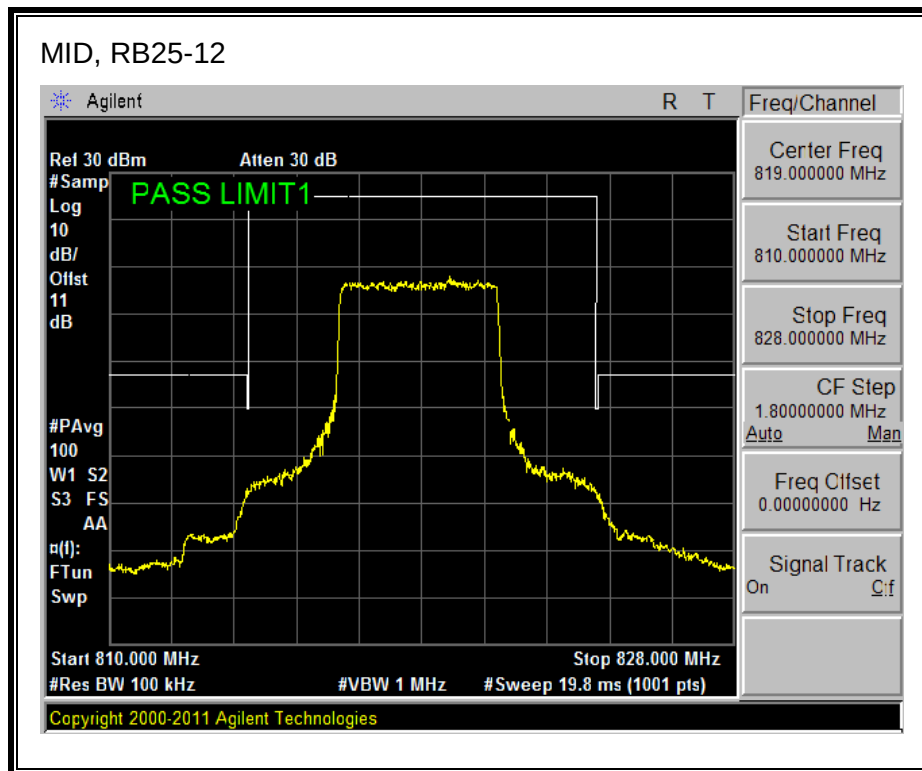
16QAM, (5.0 MHz BAND WIDTH)





QPSK, (10.0 MHz BAND WIDTH)





16QAM, (10.0 MHz BAND WIDTH)

