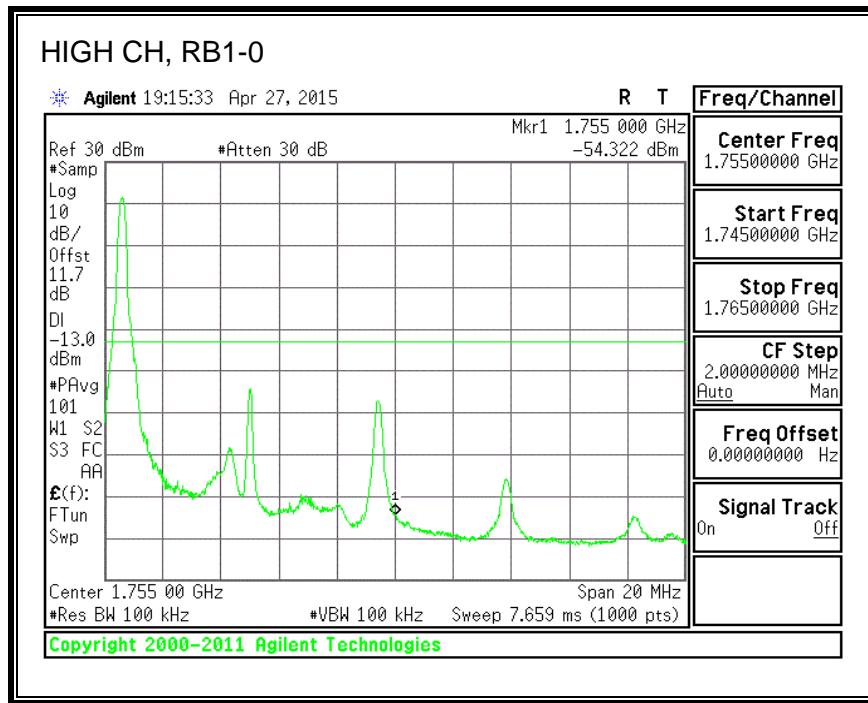
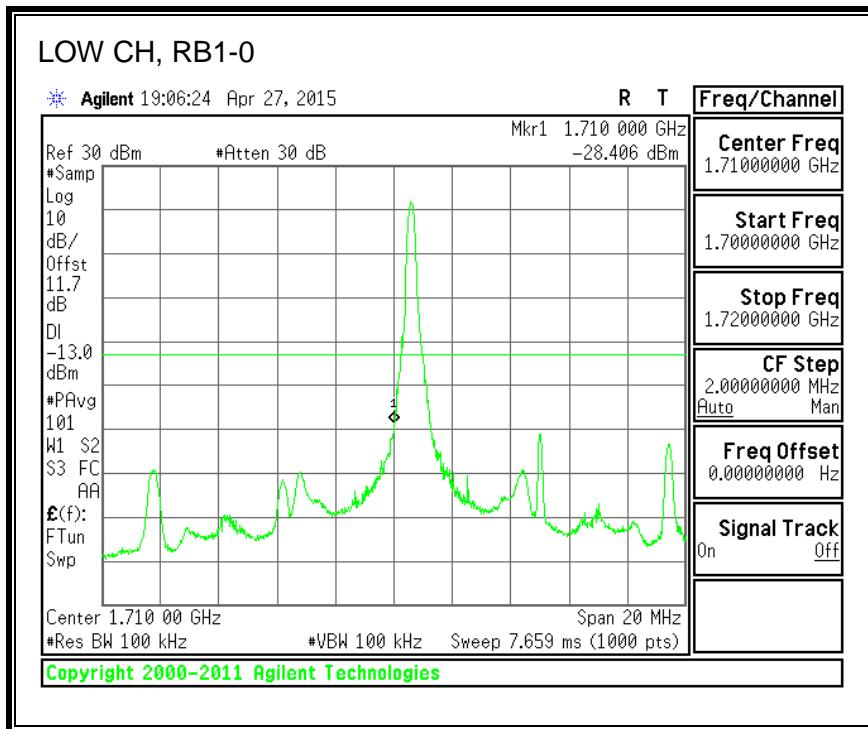
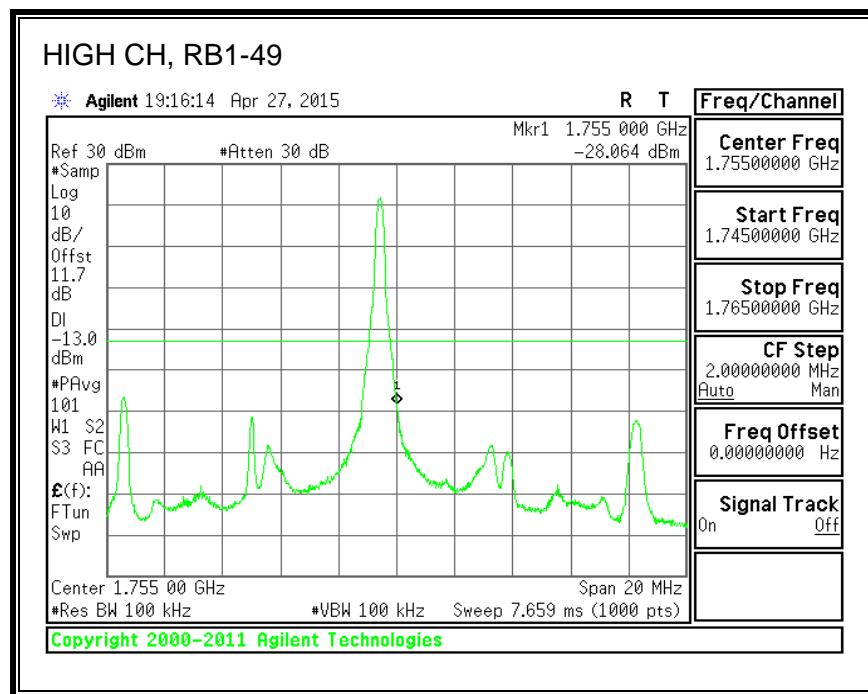
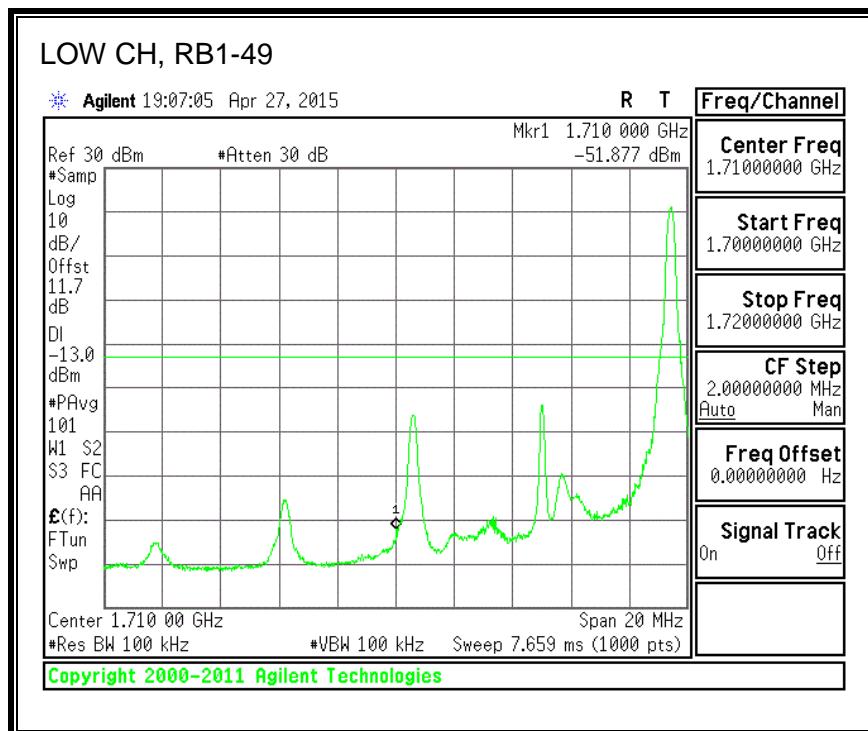
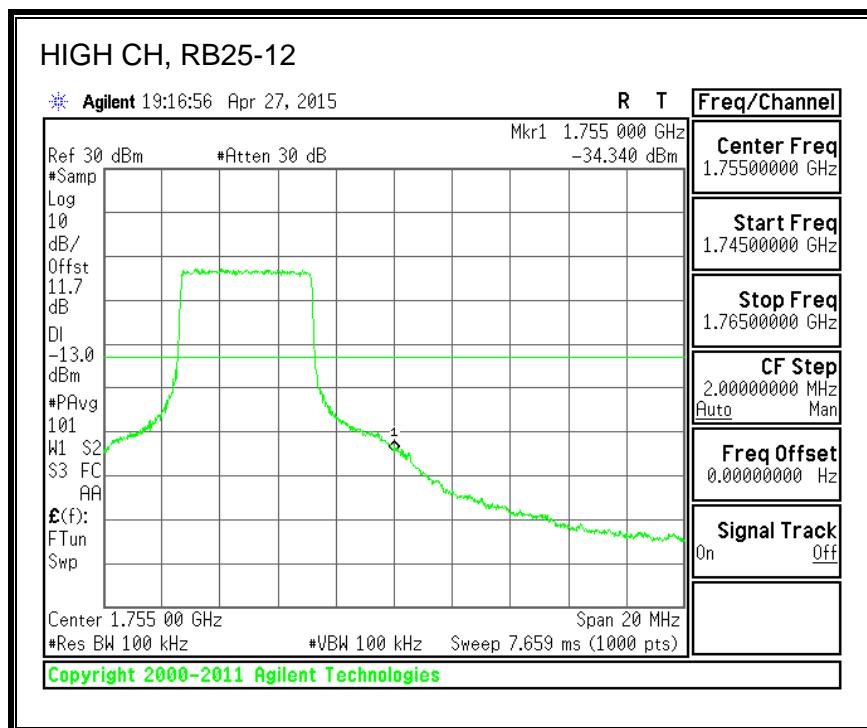
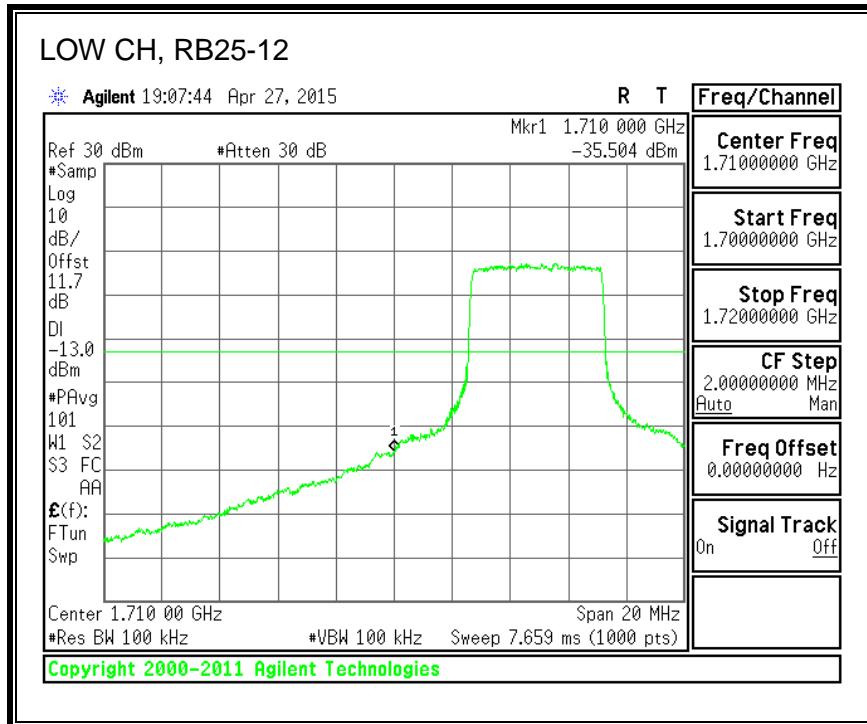
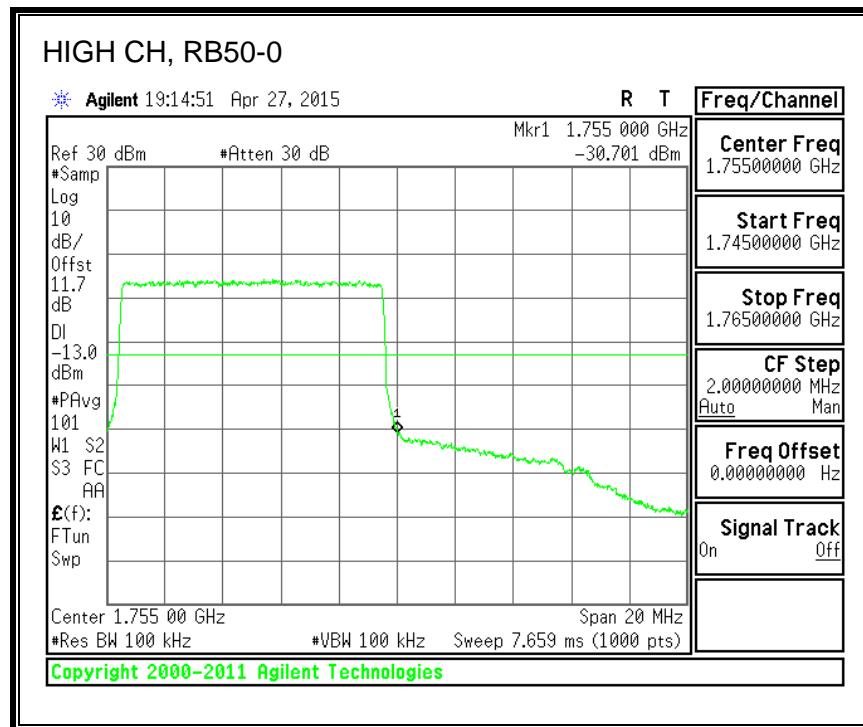
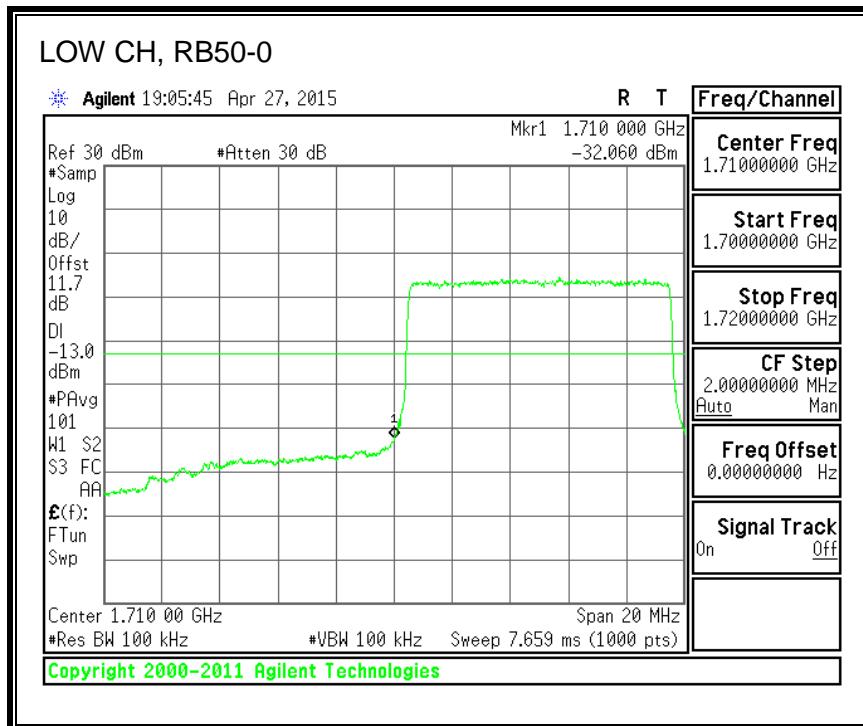
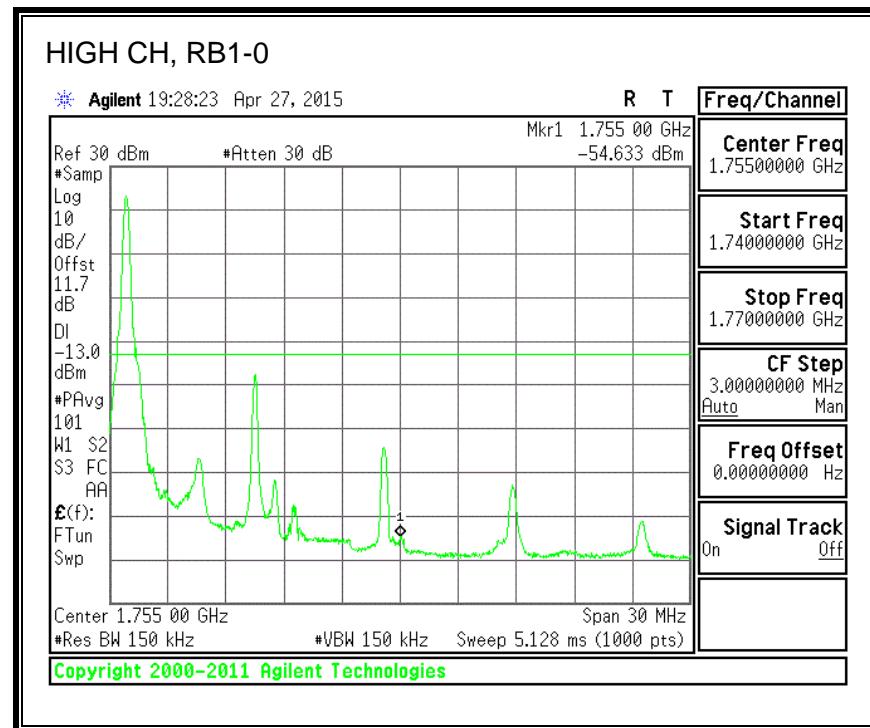
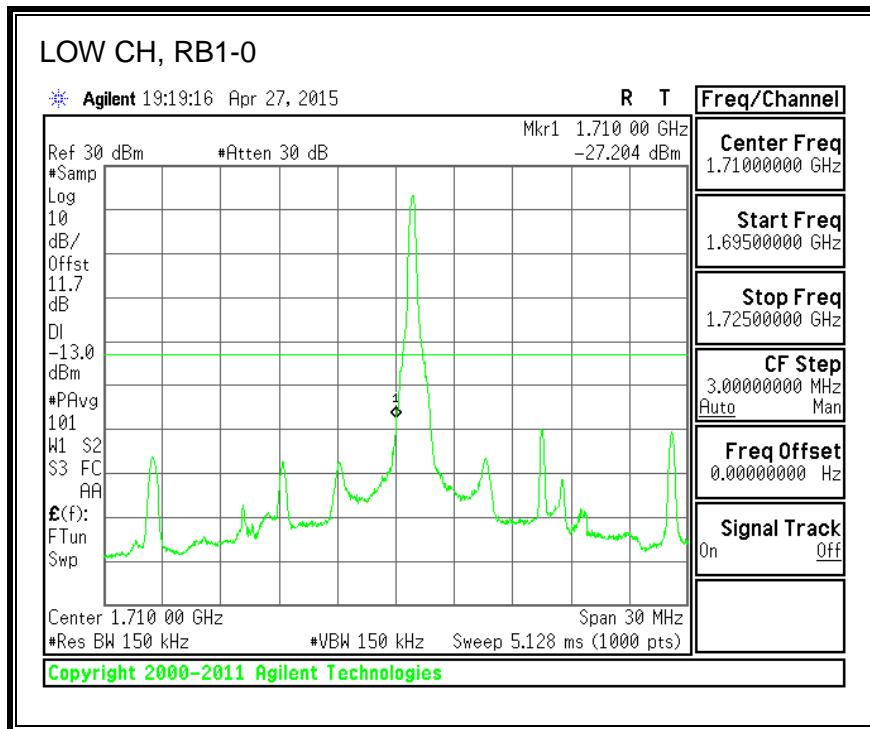


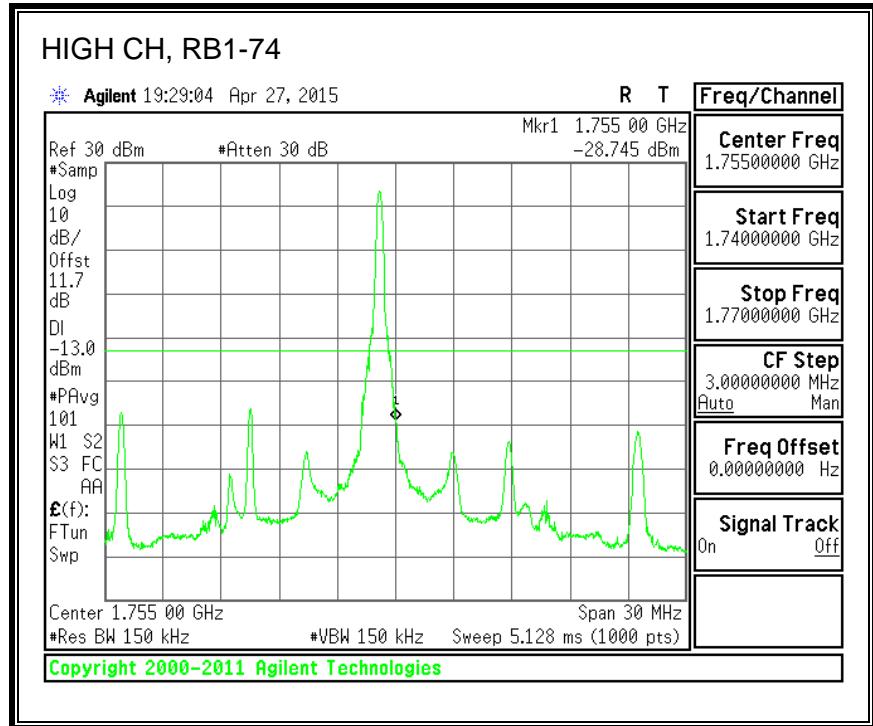
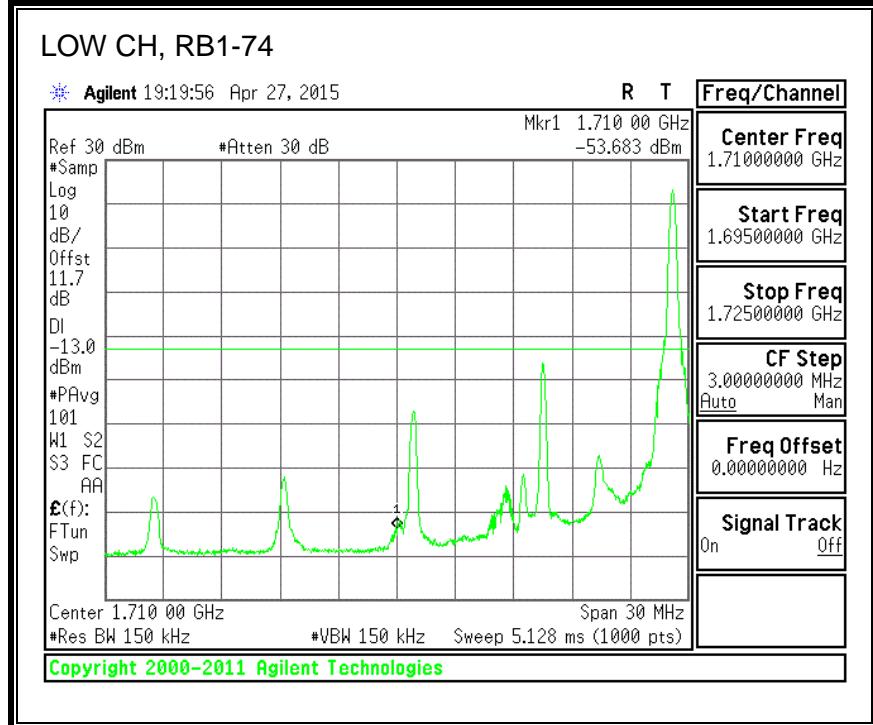
16QAM, (10.0 MHz BAND WIDTH)

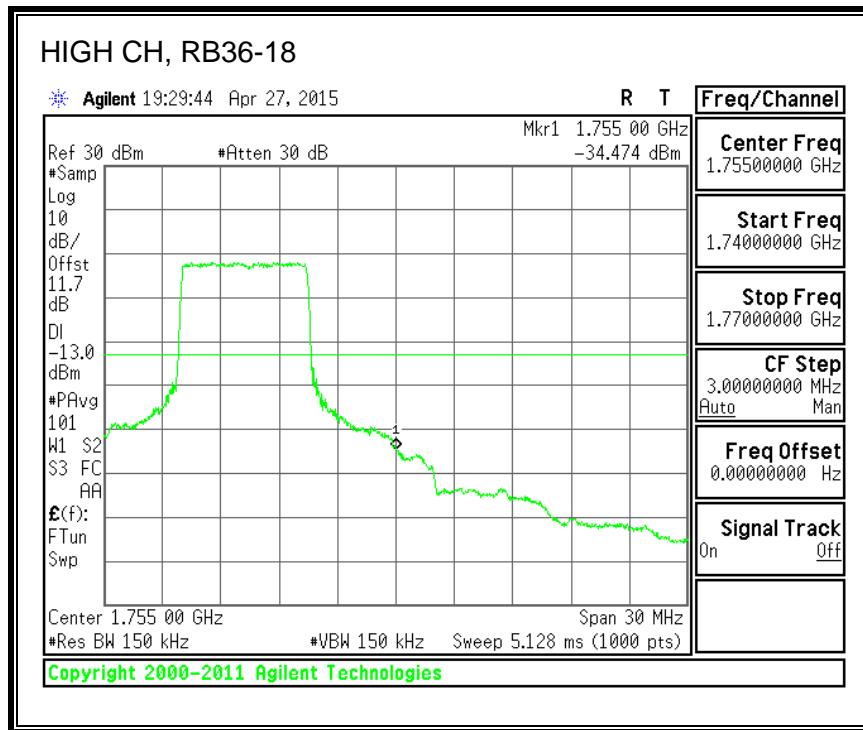
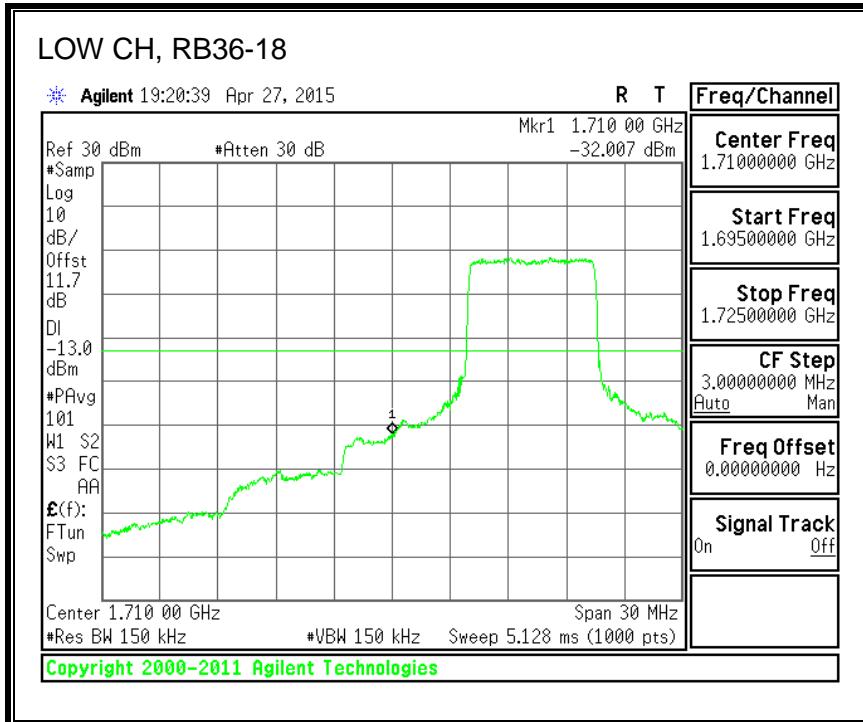


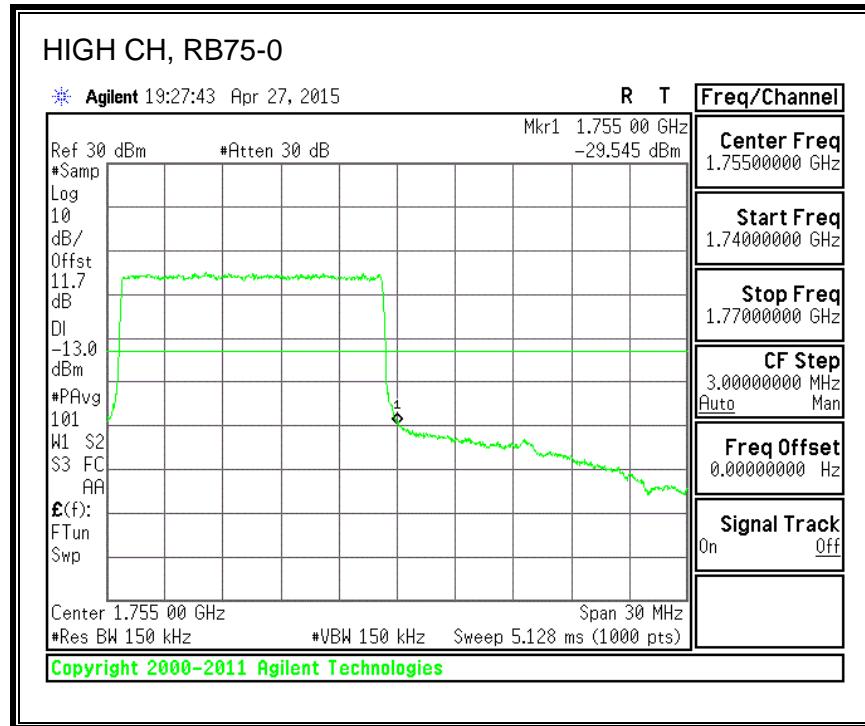
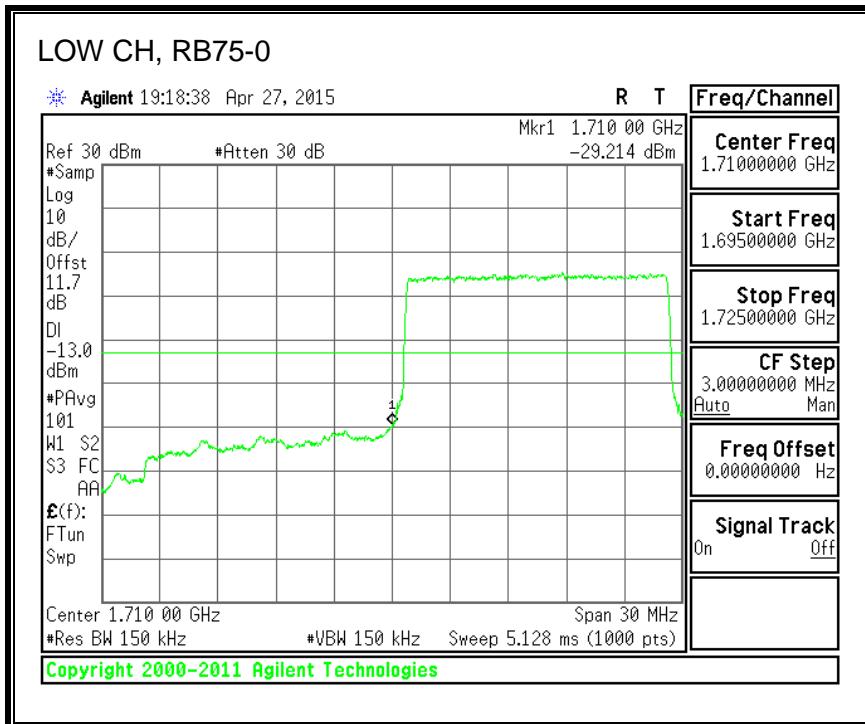


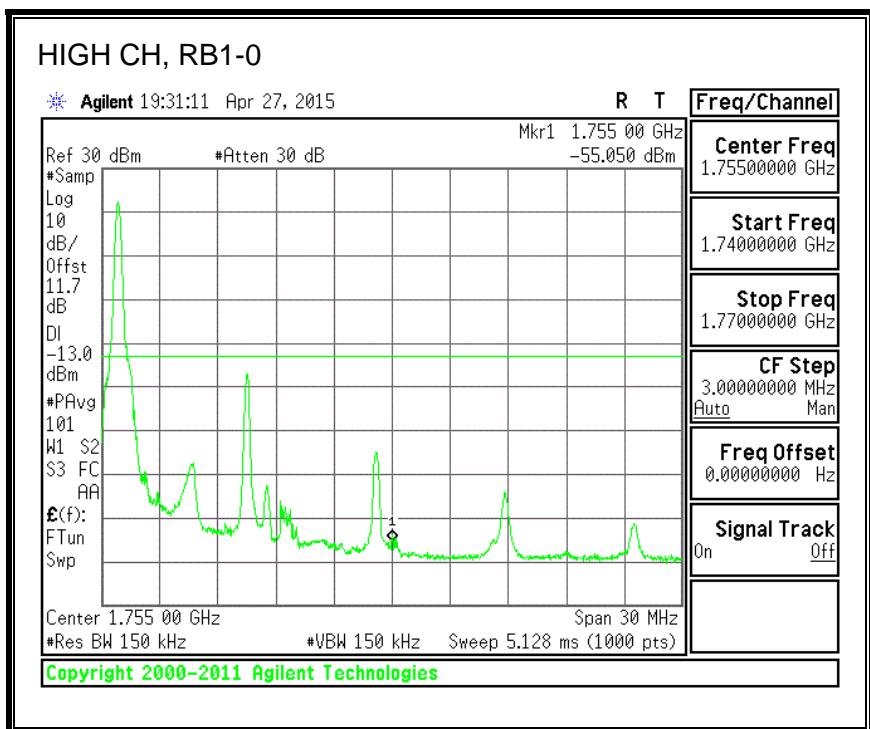
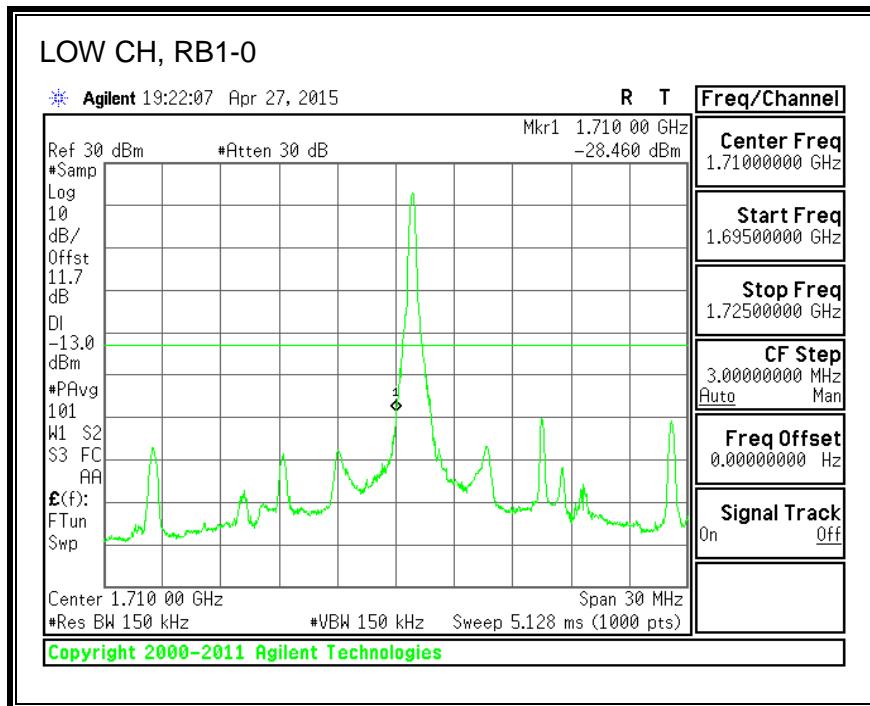


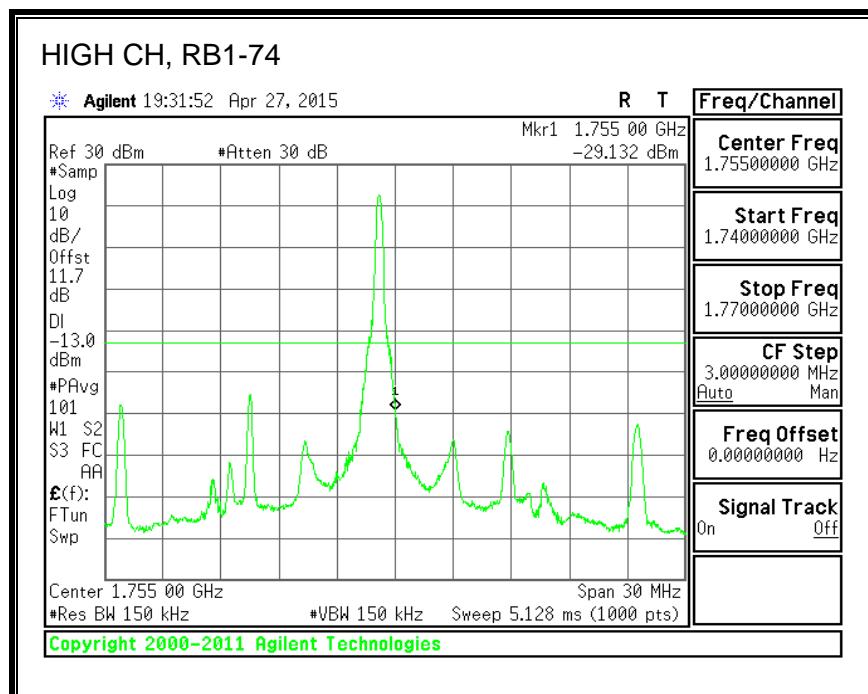
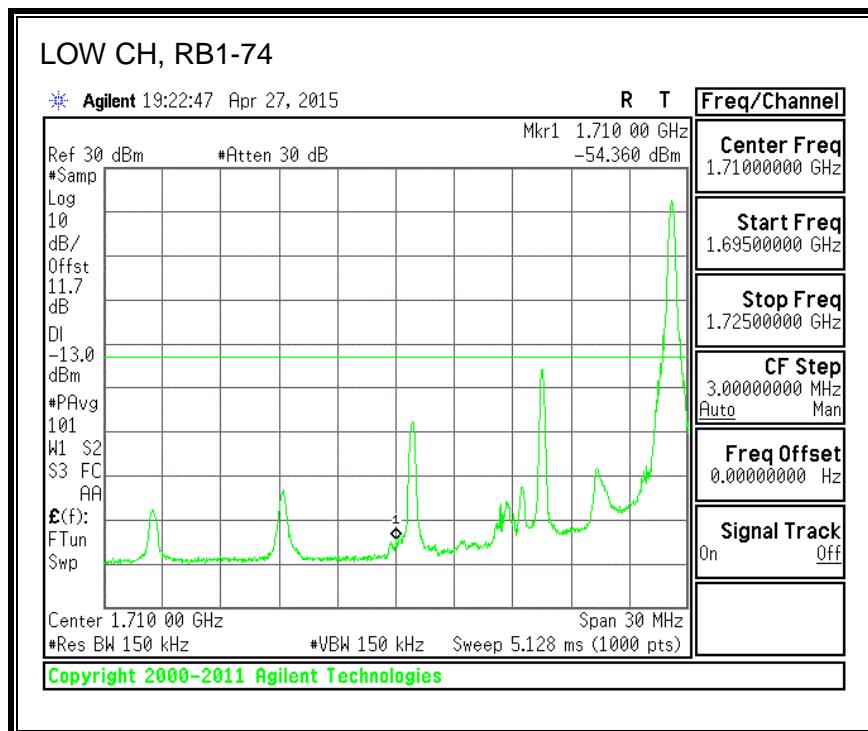
QPSK, (15.0 MHz BAND WIDTH)

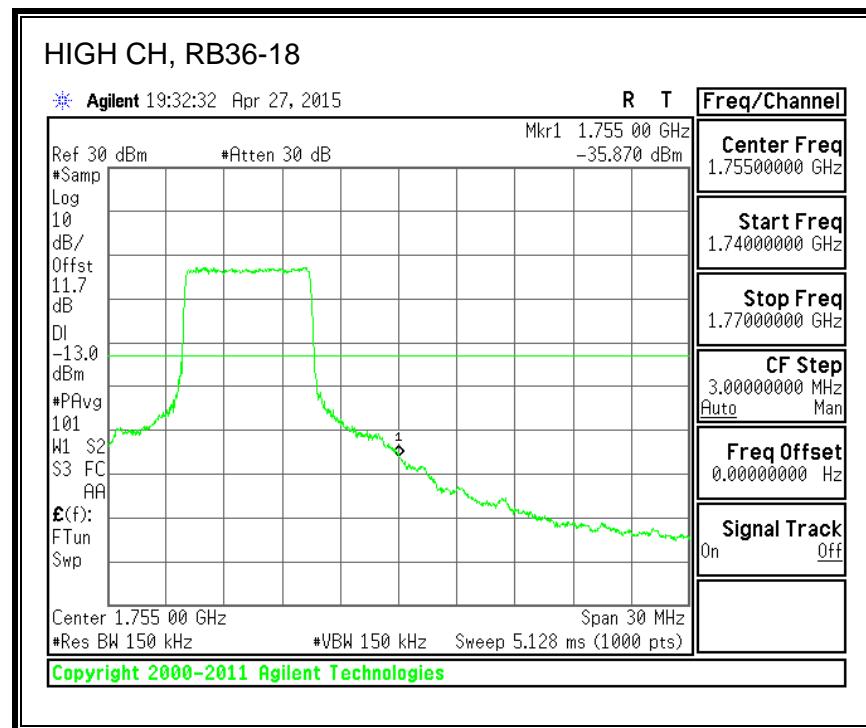
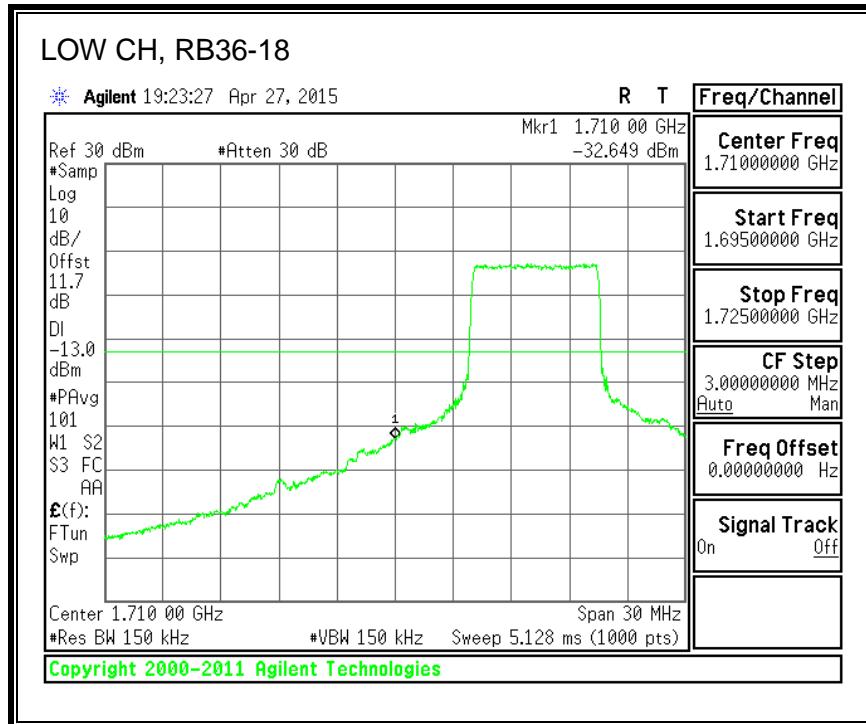






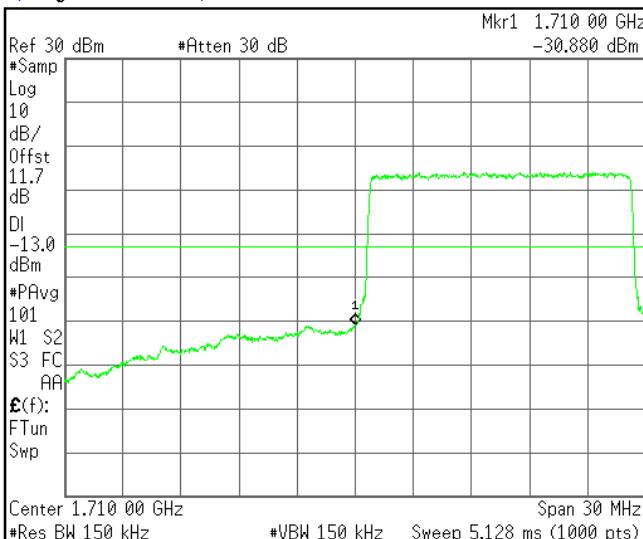
16QAM, (15.0 MHz BAND WIDTH)





LOW CH, RB75-0

* Agilent 19:21:26 Apr 27, 2015



R T

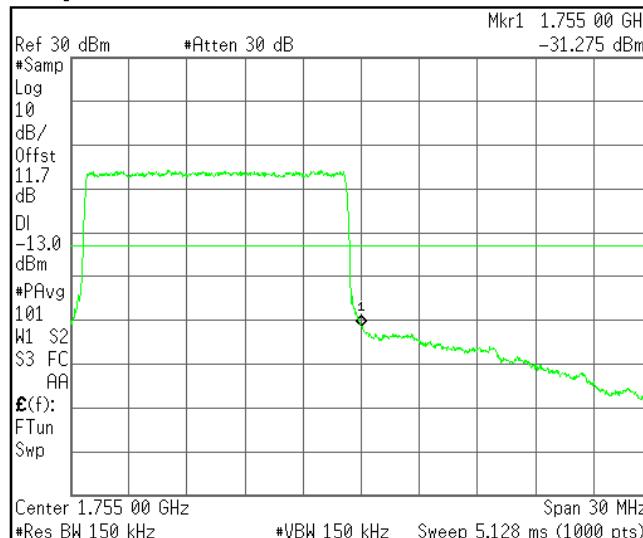
Freq/Channel

Center Freq
1.7100000 GHzStart Freq
1.6950000 GHzStop Freq
1.7250000 GHzCF Step
3.0000000 MHz
Auto ManFreq Offset
0.0000000 HzSignal Track
On Off

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HIGH CH, RB75-0

* Agilent 19:30:31 Apr 27, 2015

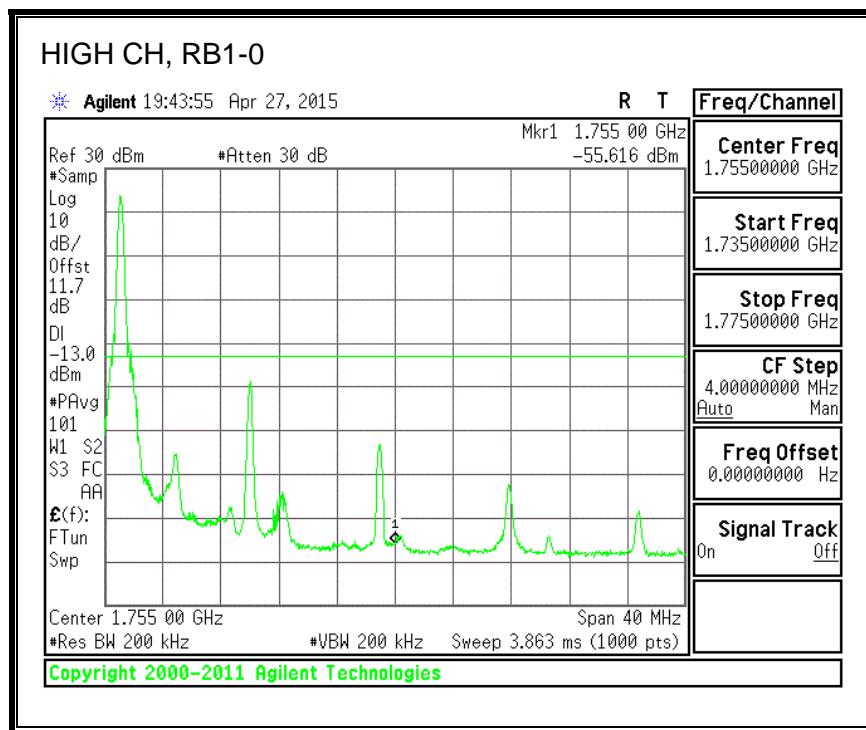
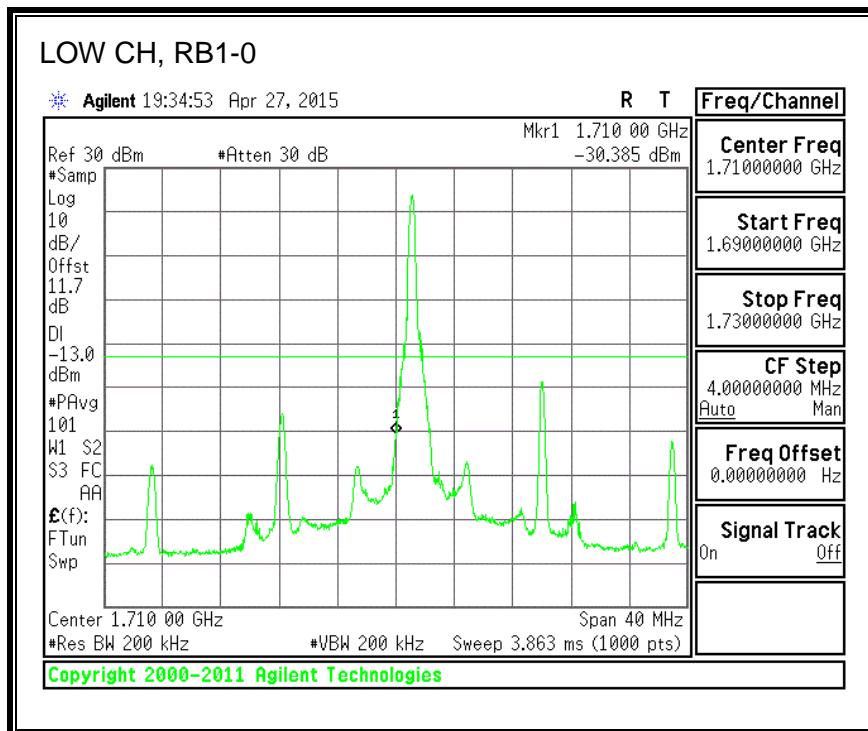


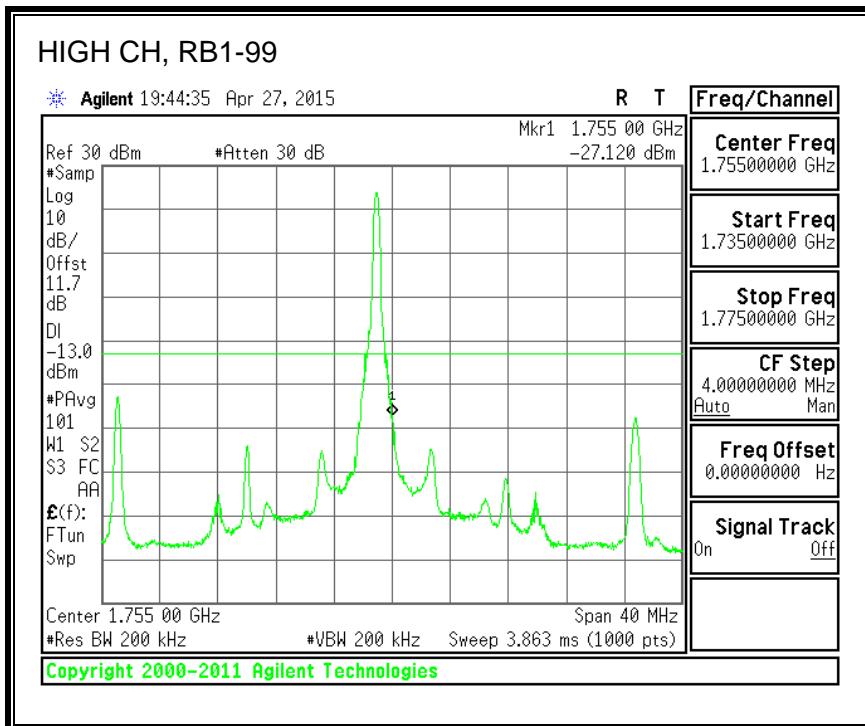
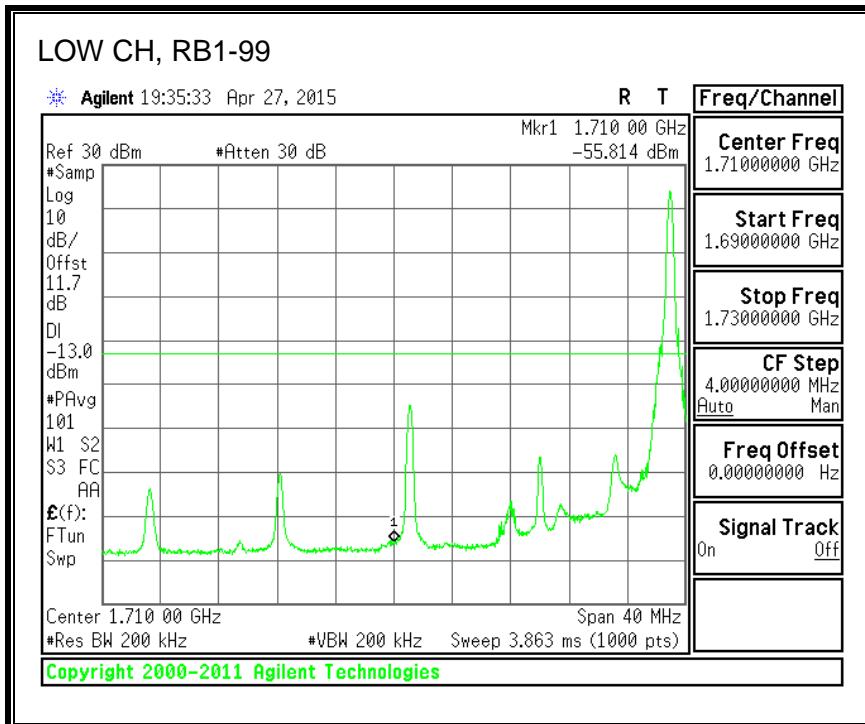
R T

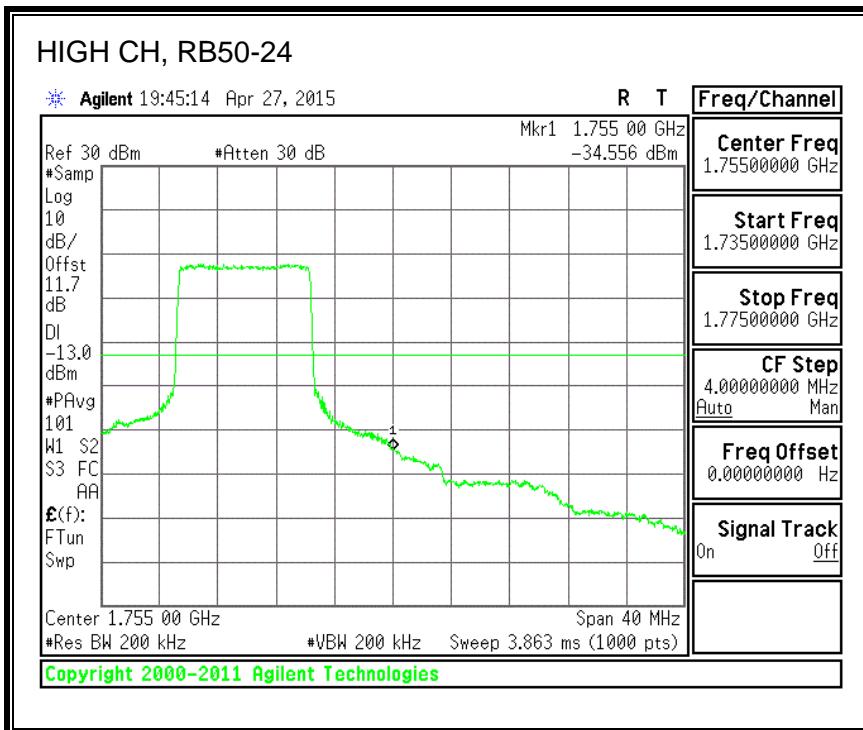
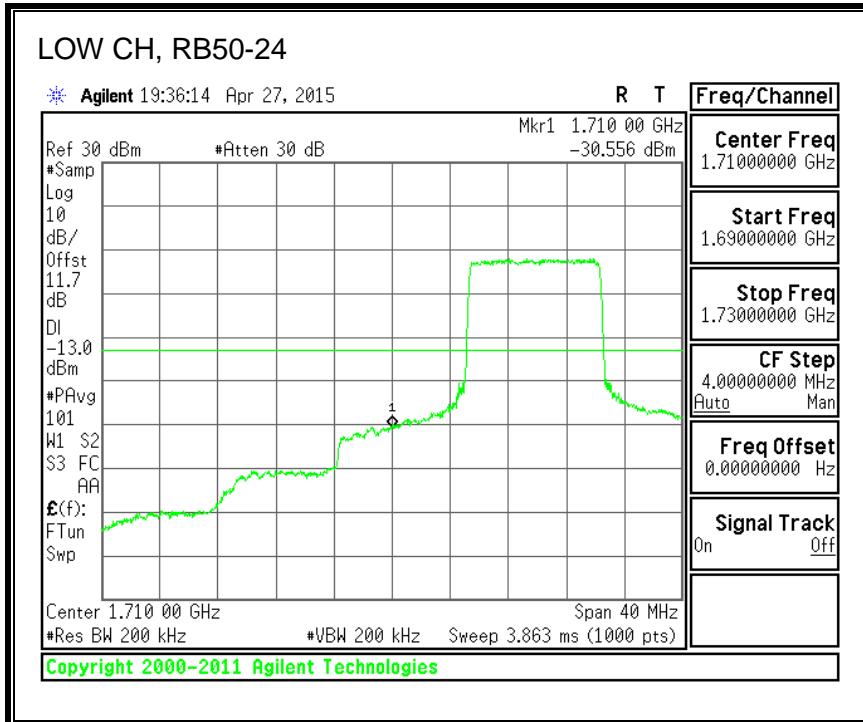
Freq/Channel

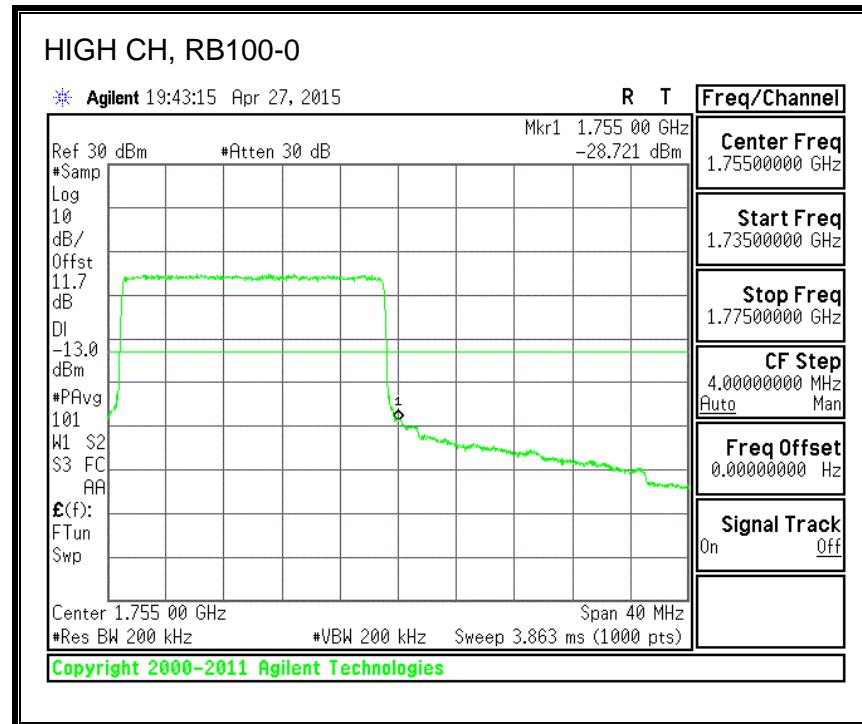
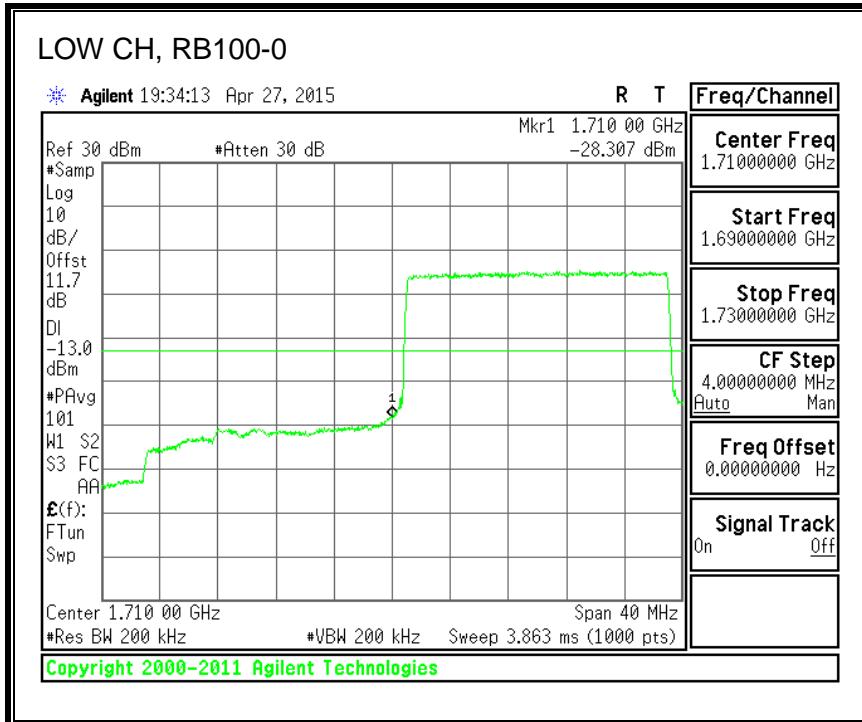
Center Freq
1.7550000 GHzStart Freq
1.7400000 GHzStop Freq
1.7700000 GHzCF Step
3.0000000 MHz
Auto ManFreq Offset
0.0000000 HzSignal Track
On Off

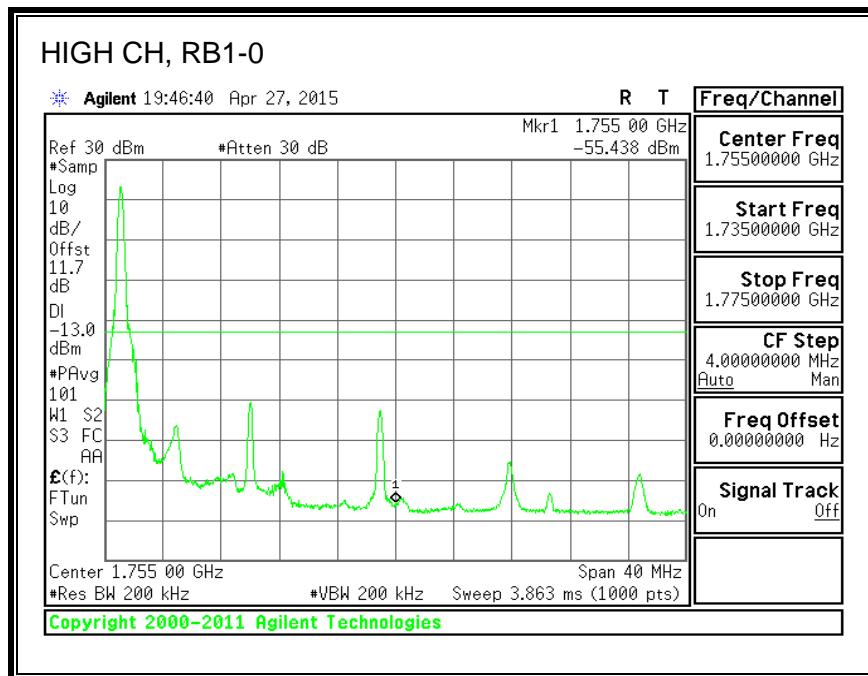
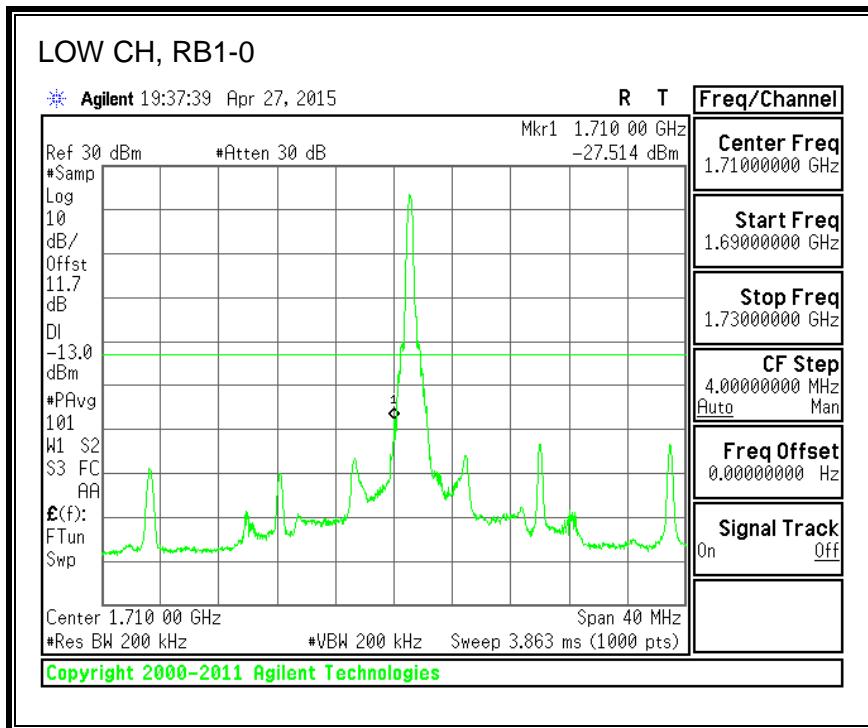
Copyright 2000-2011 Agilent Technologies

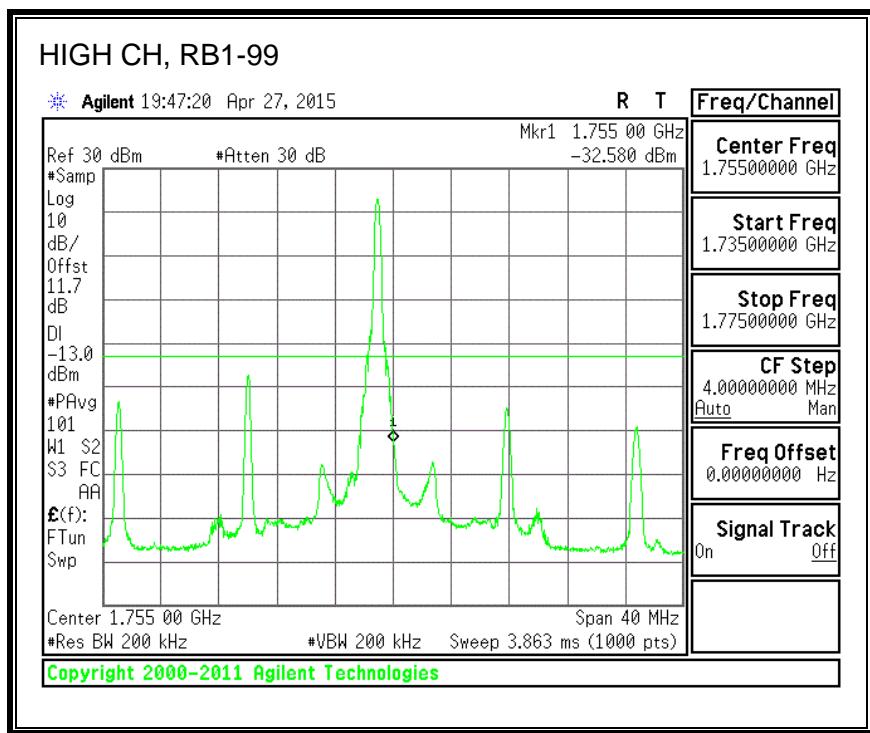
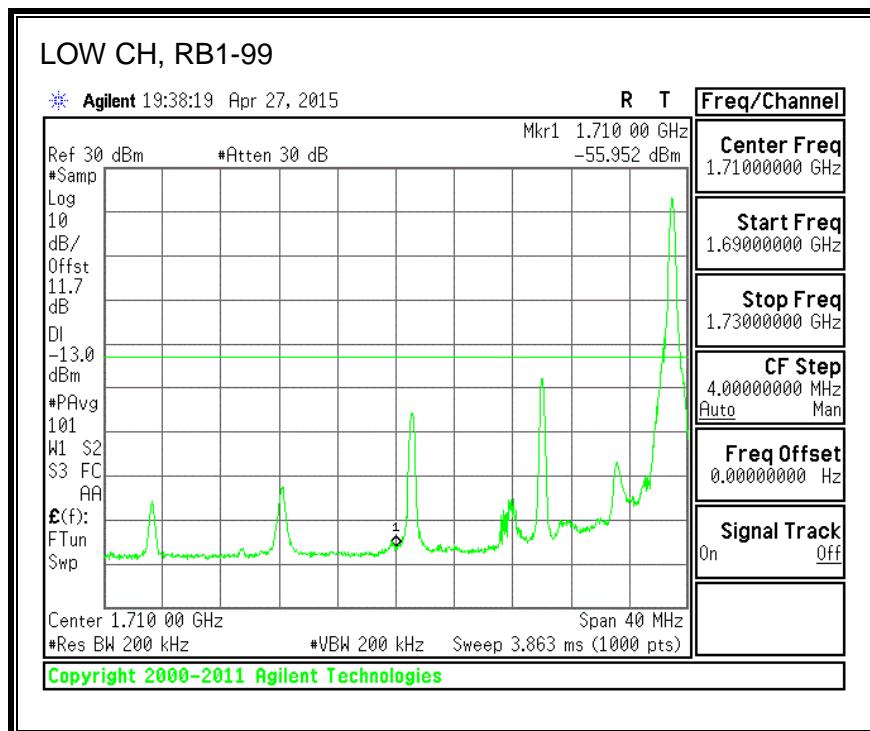
QPSK, (20.0 MHz BAND WIDTH)

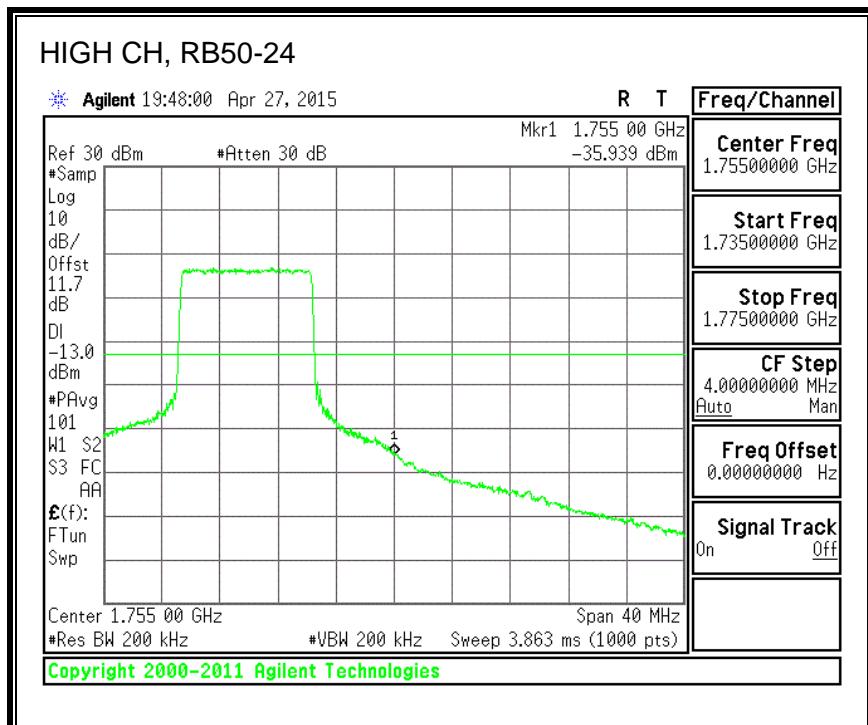
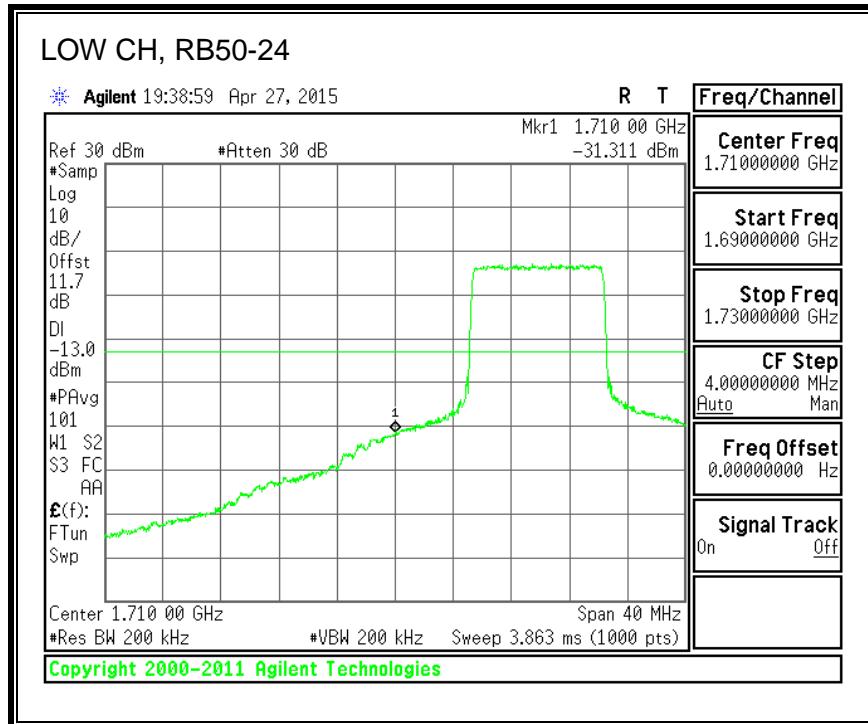


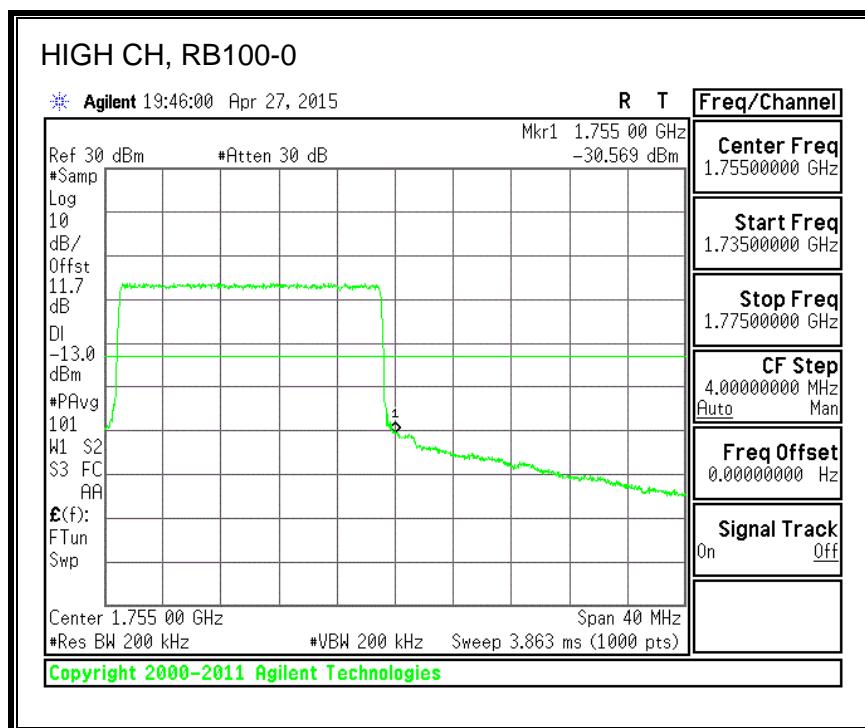
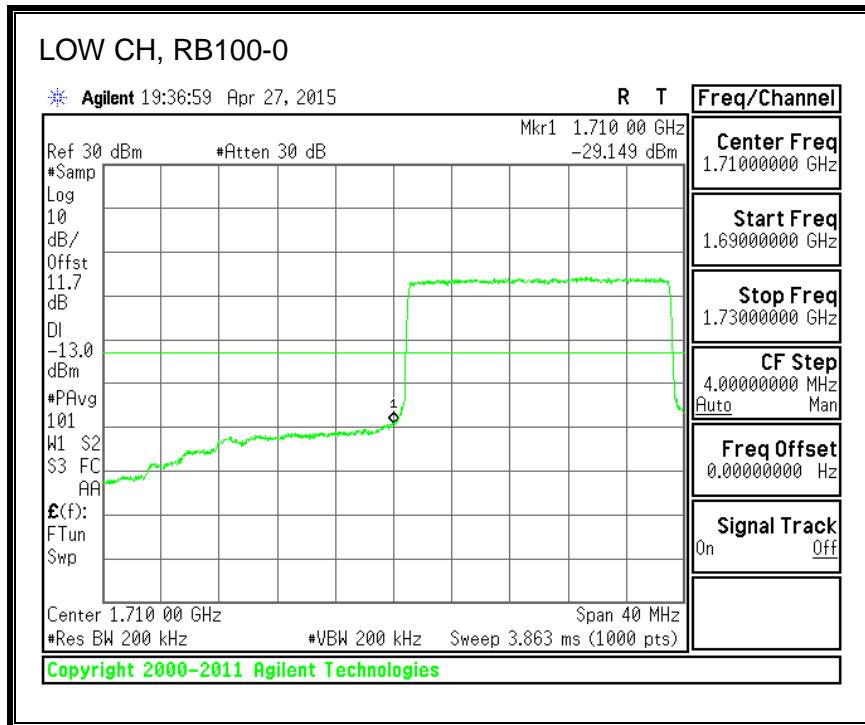




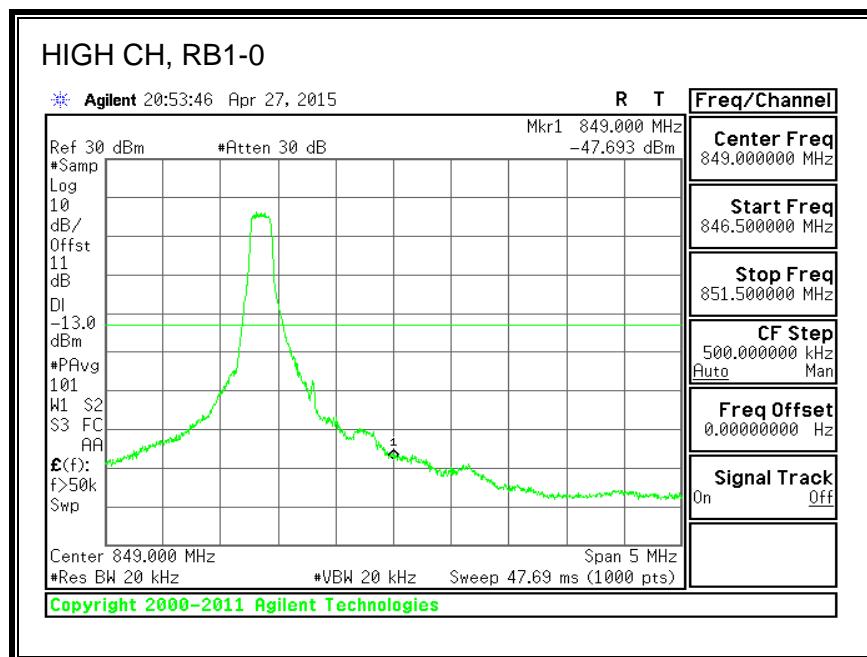
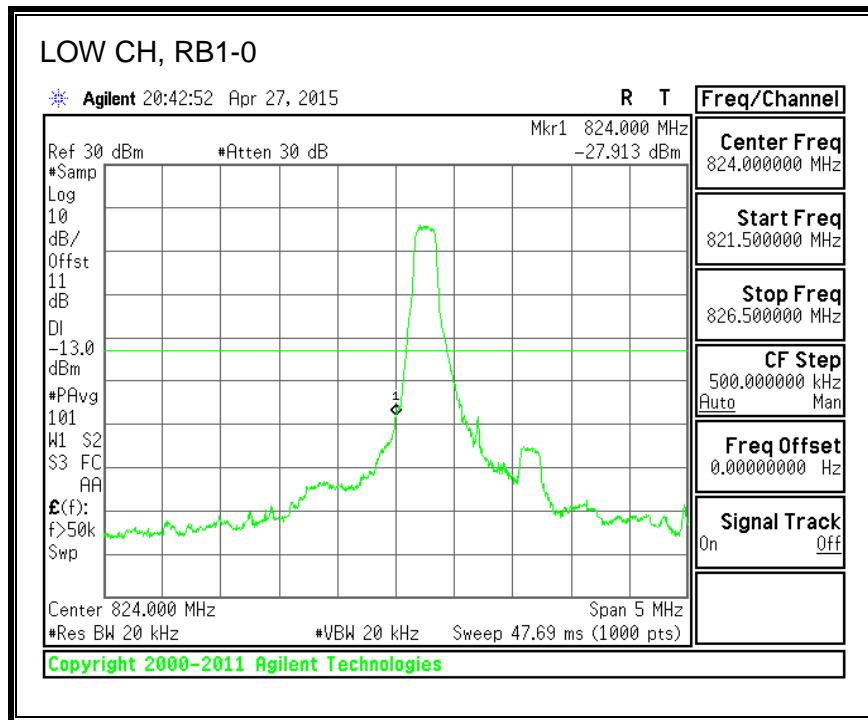
16QAM, (20.0 MHz BAND WIDTH)

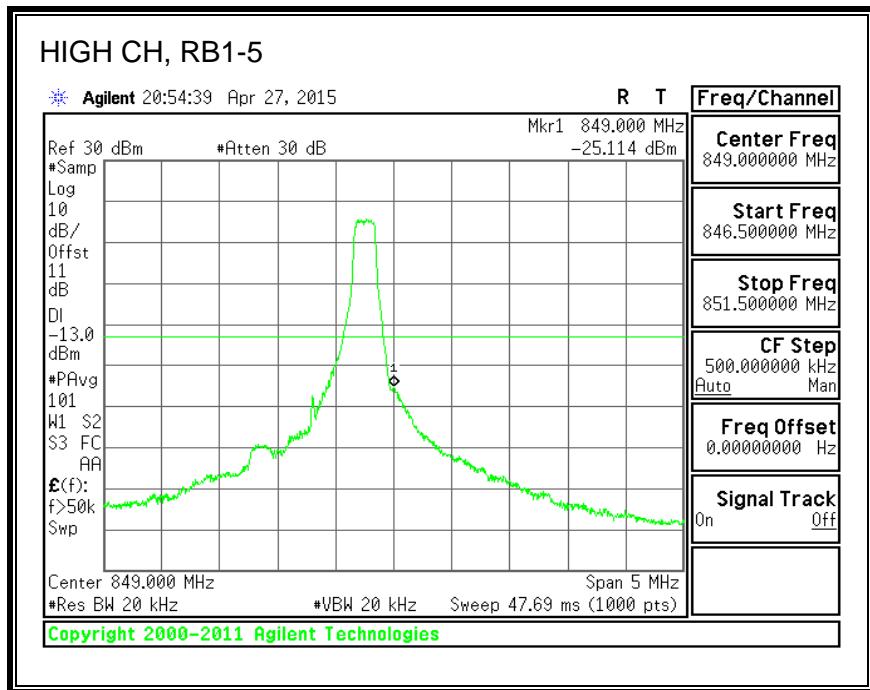
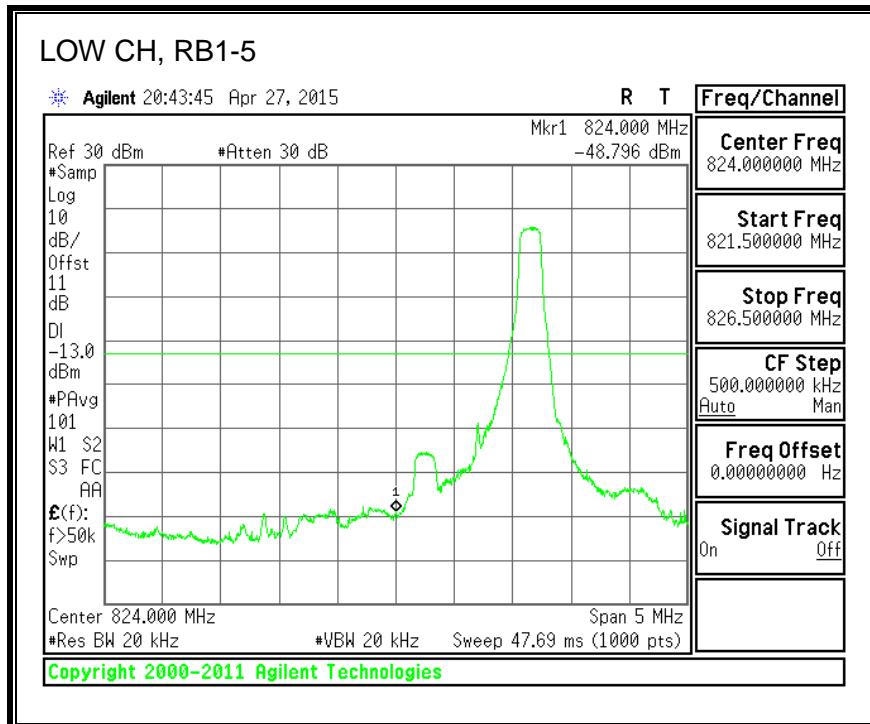


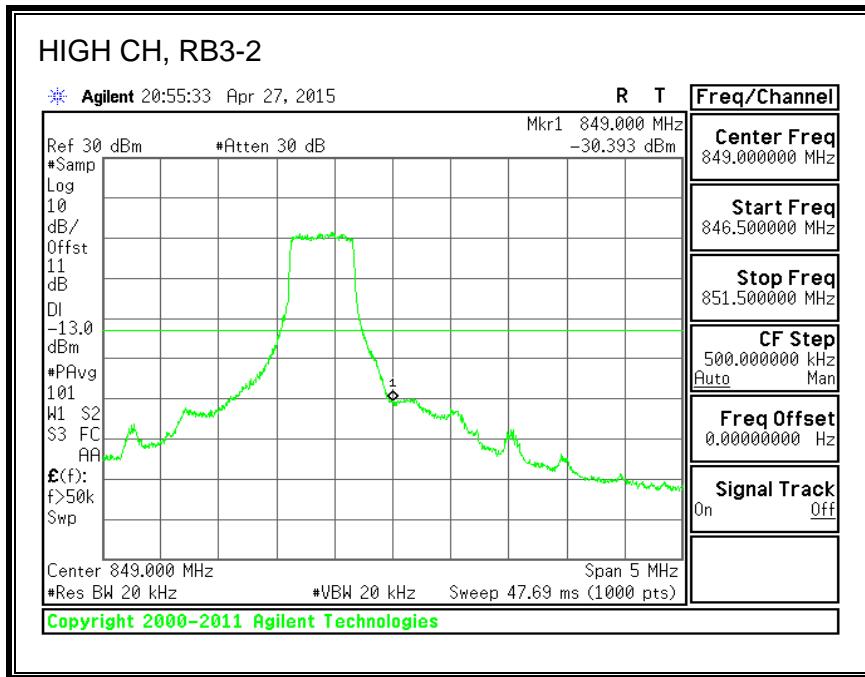
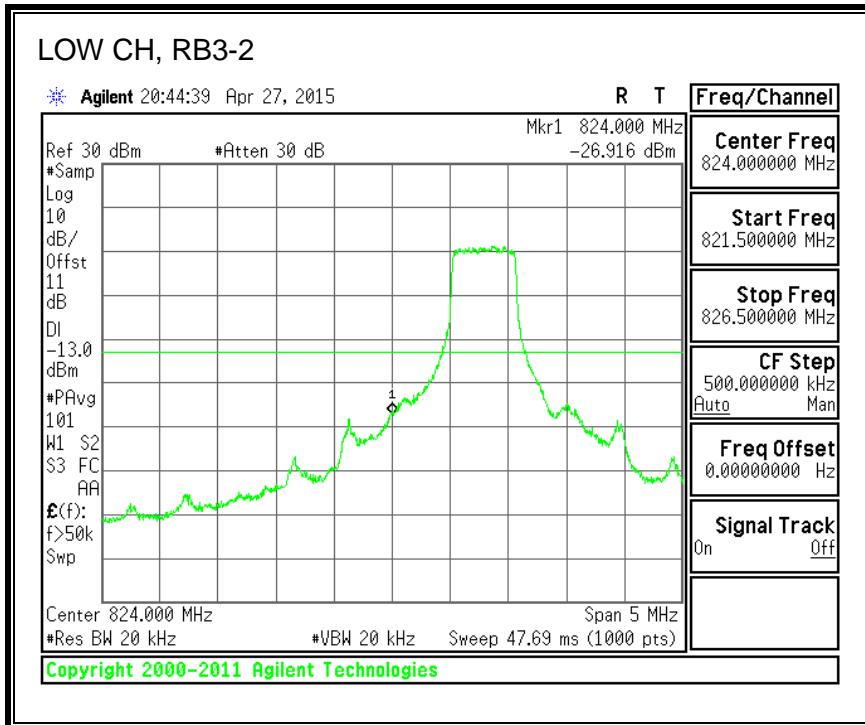


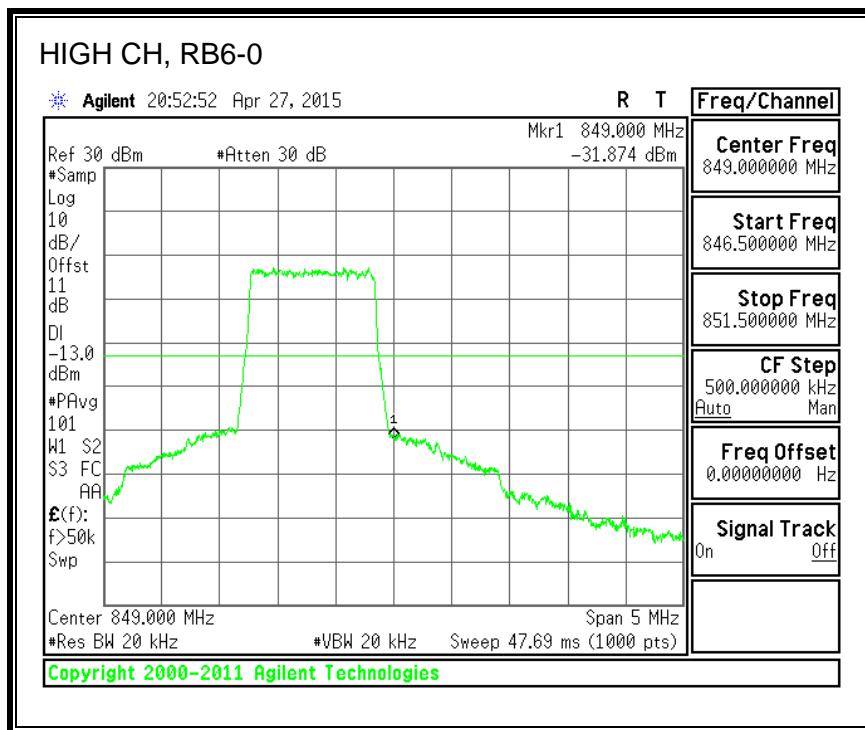
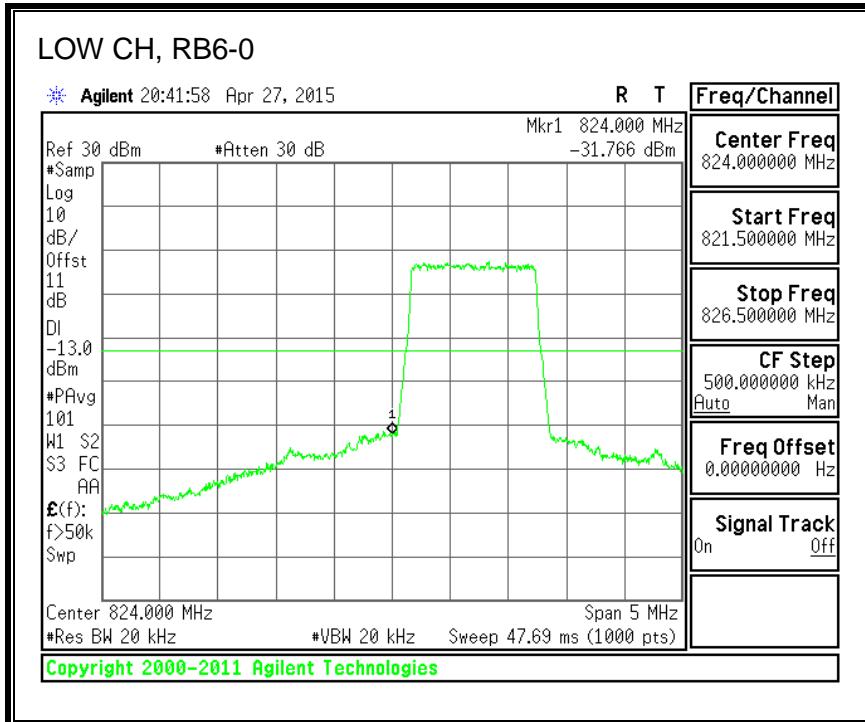


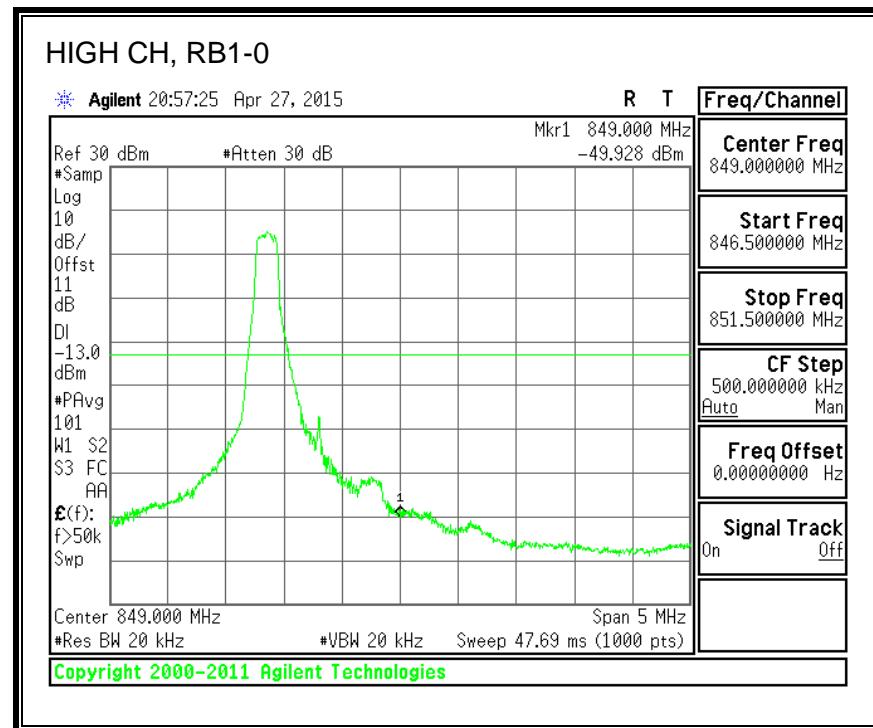
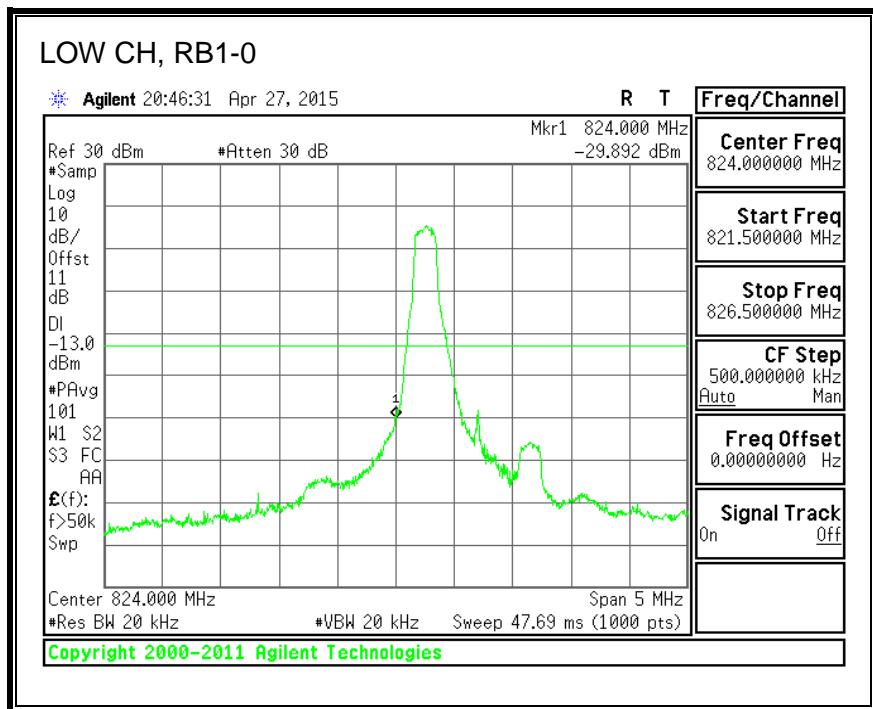
8.3.3. LTE BAND 5 BANDEDGE

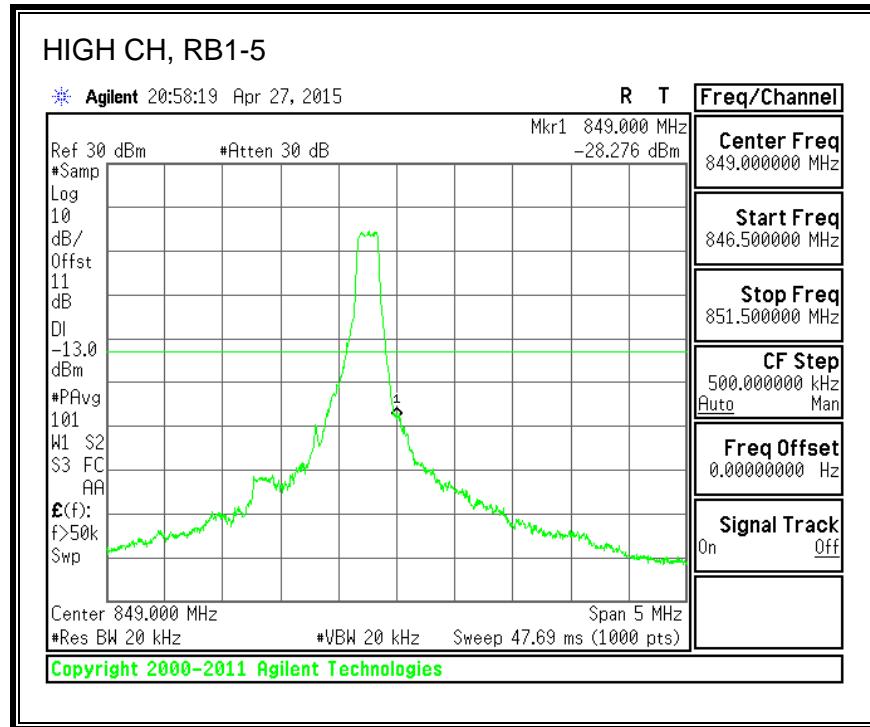
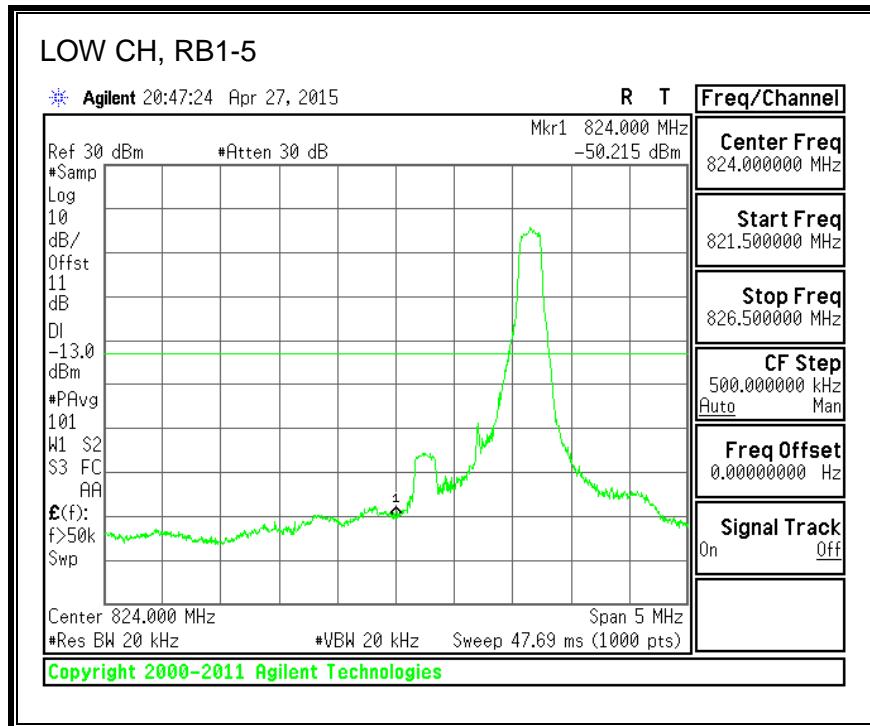
QPSK, (1.4 MHz BAND WIDTH)

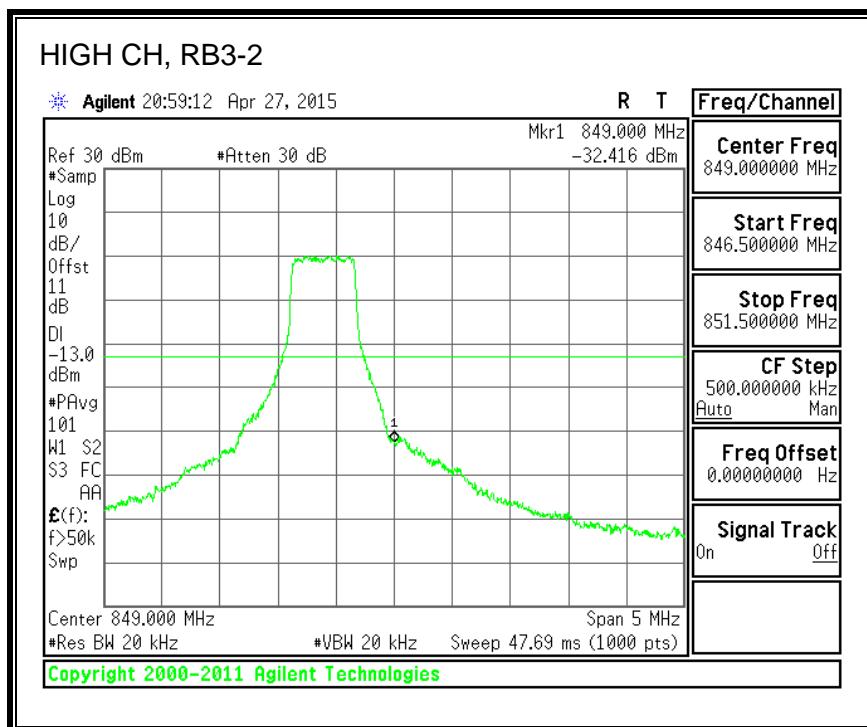
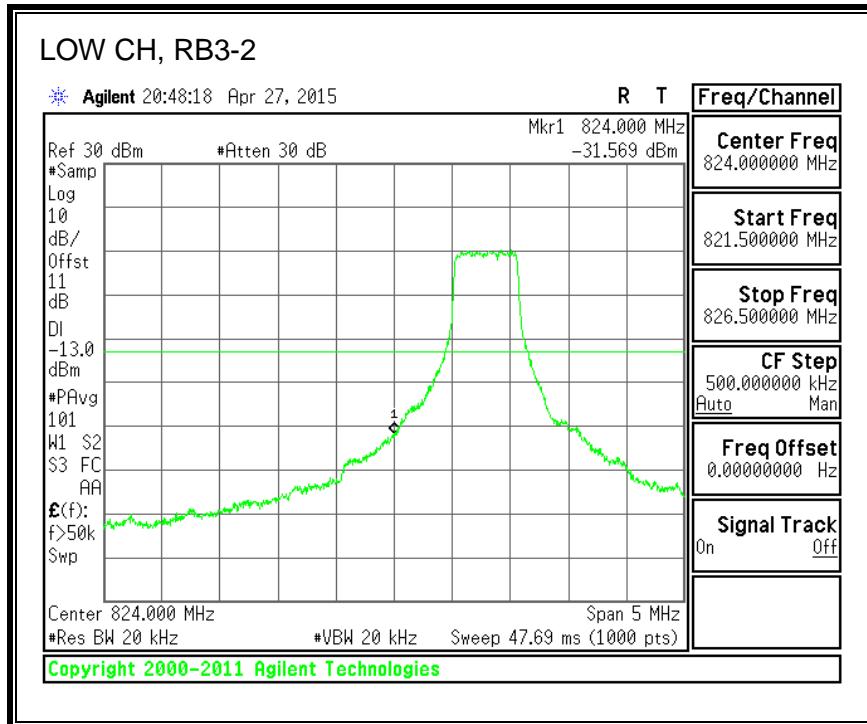


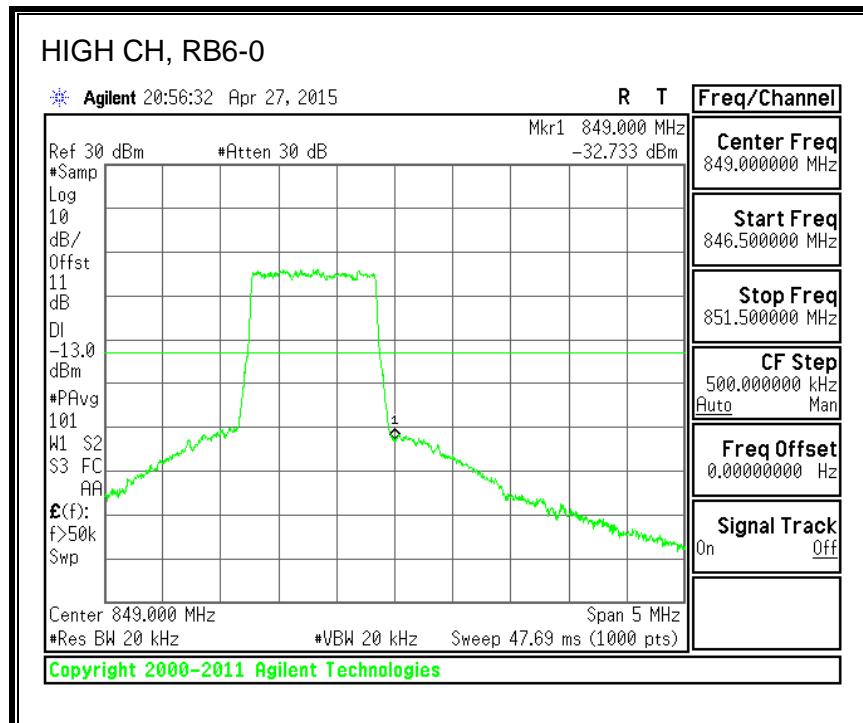
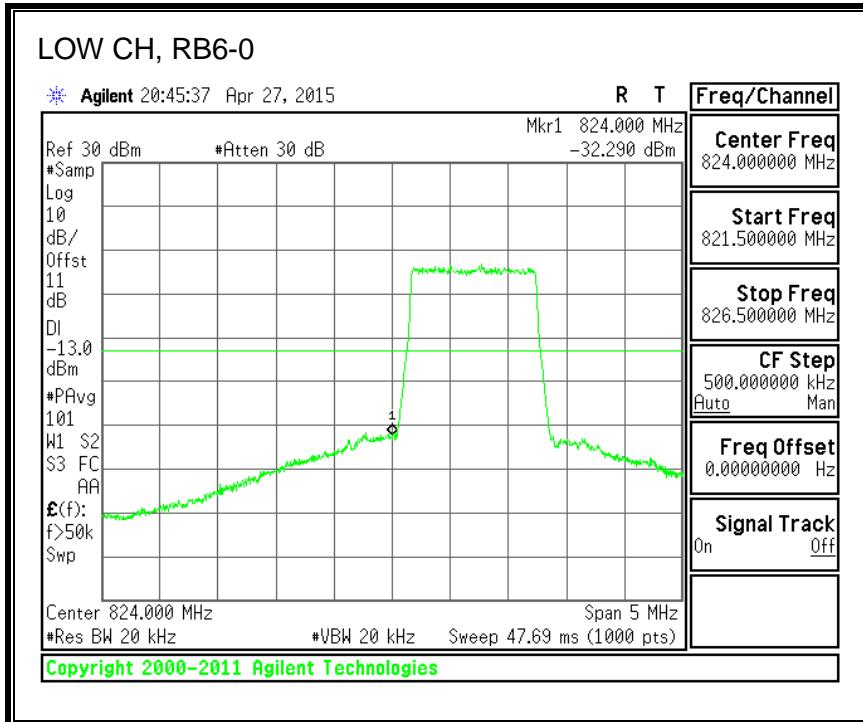


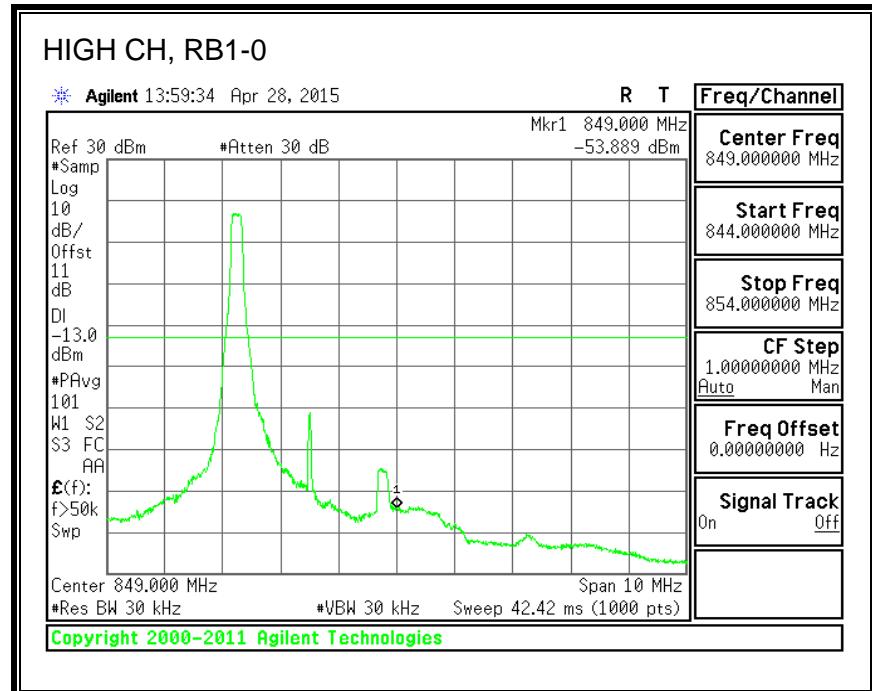
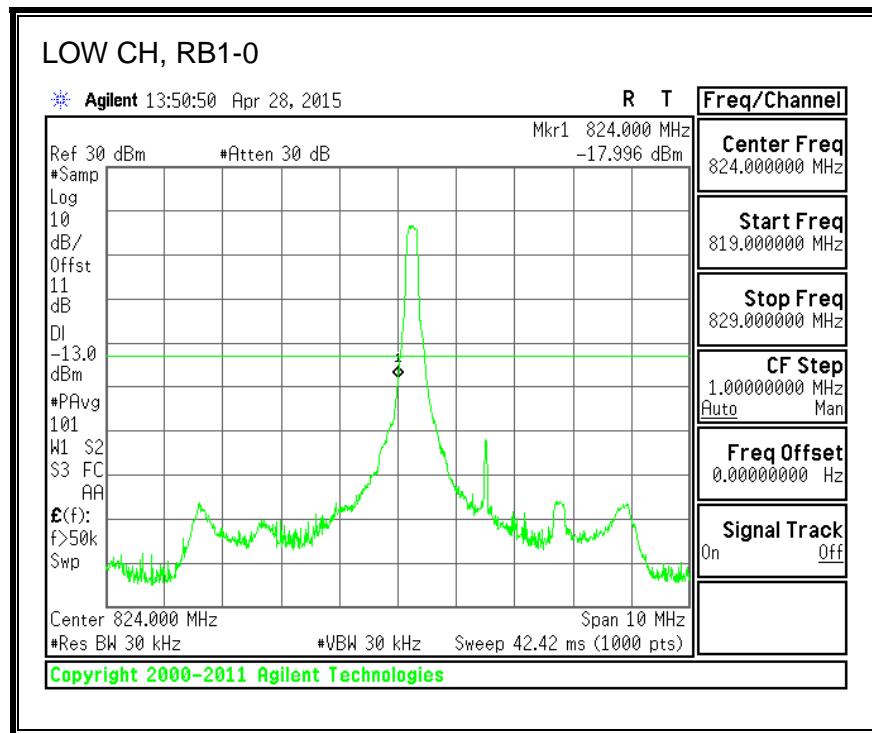


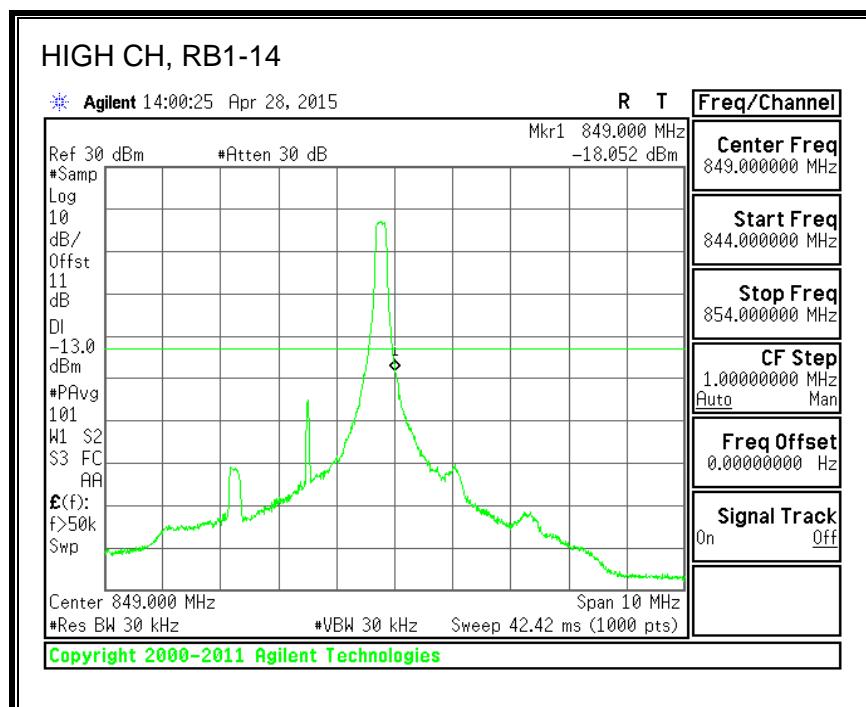
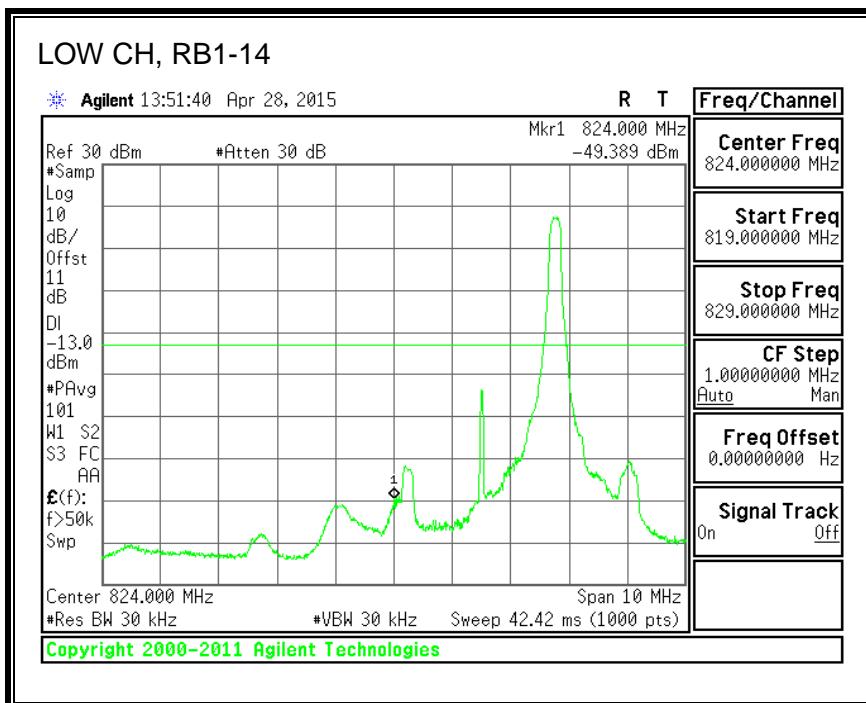
16QAM, (1.4 MHz BAND WIDTH)

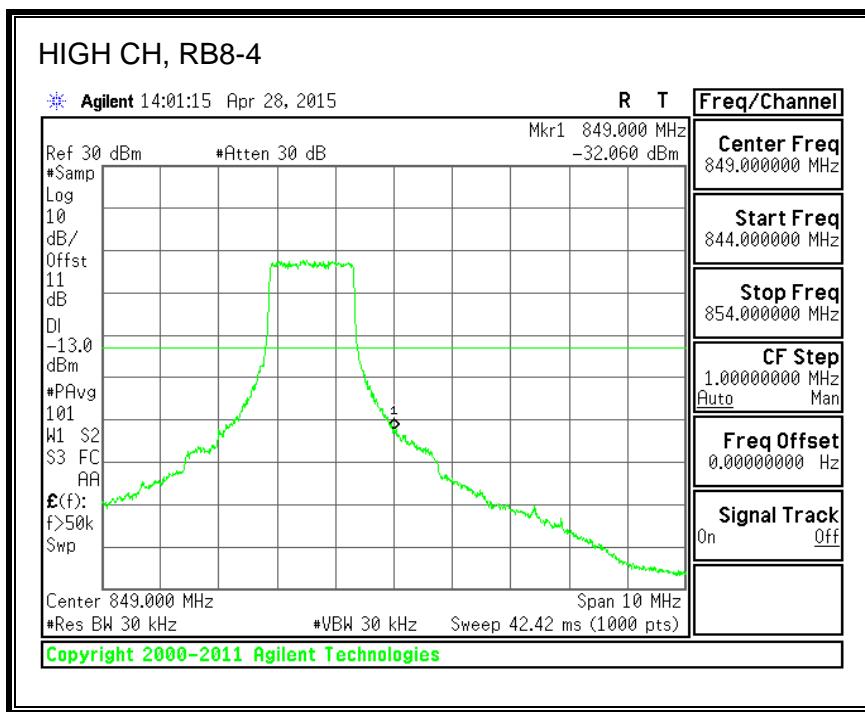
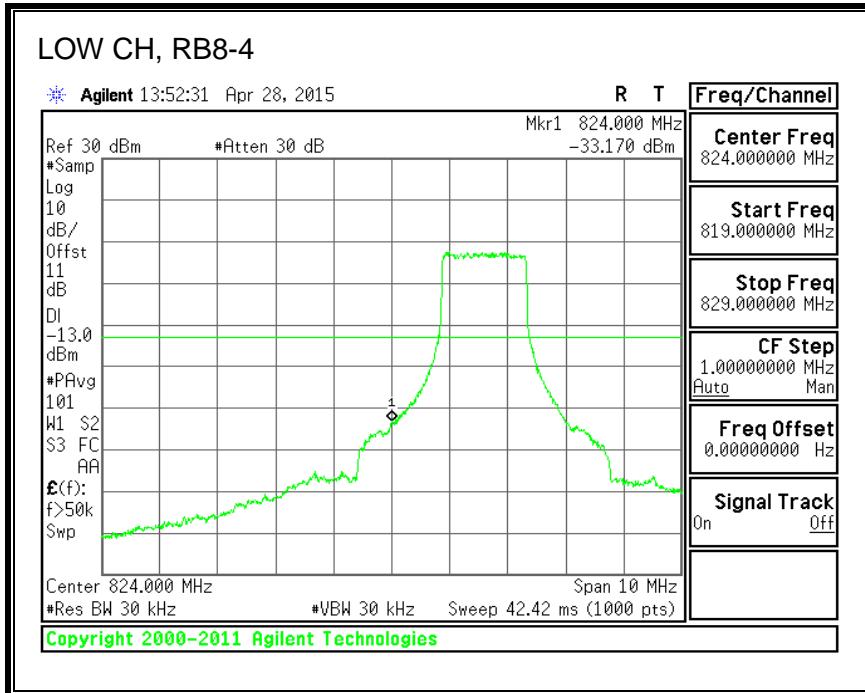


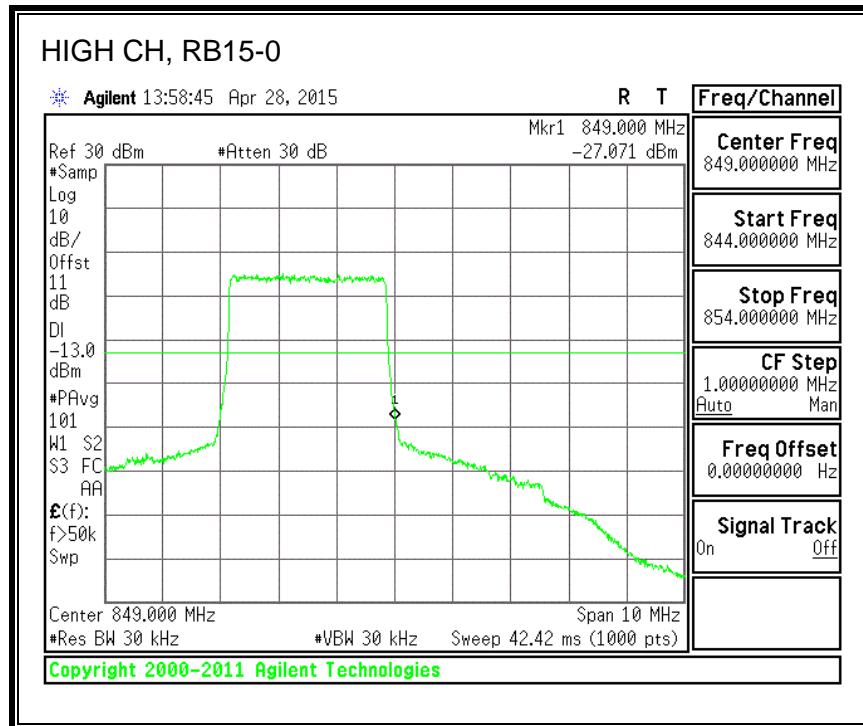
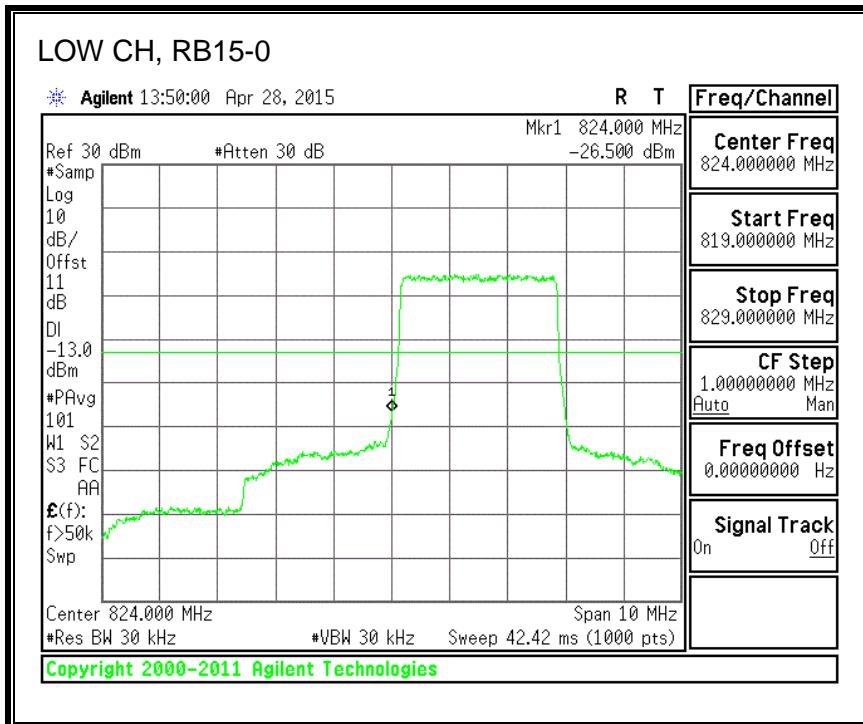


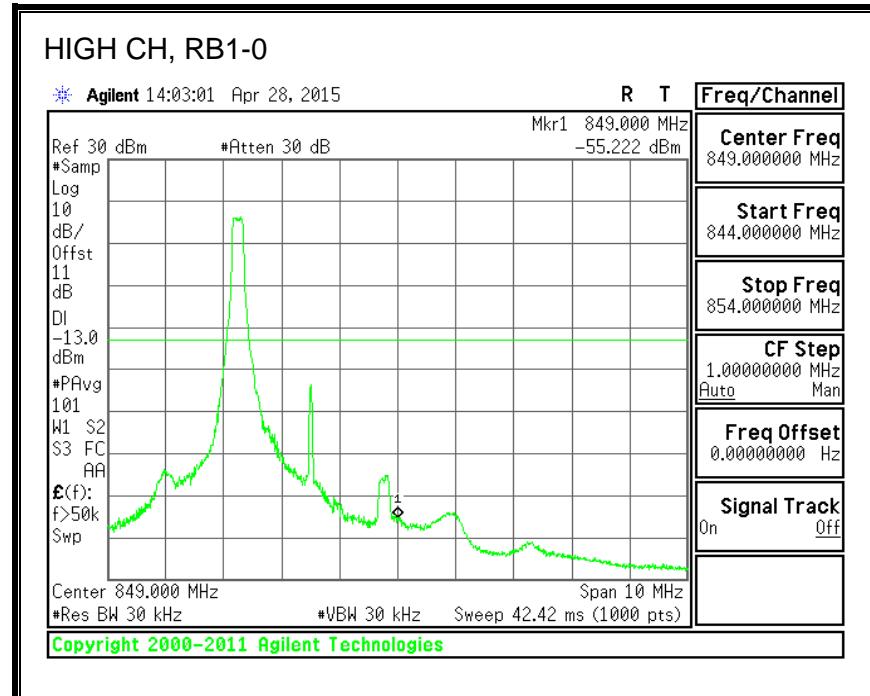
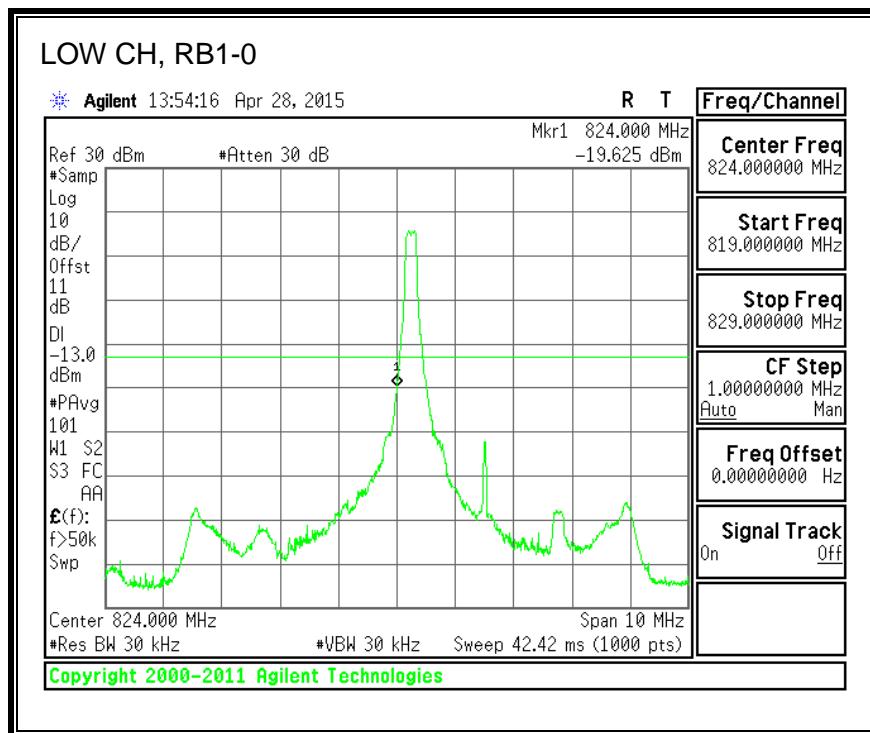


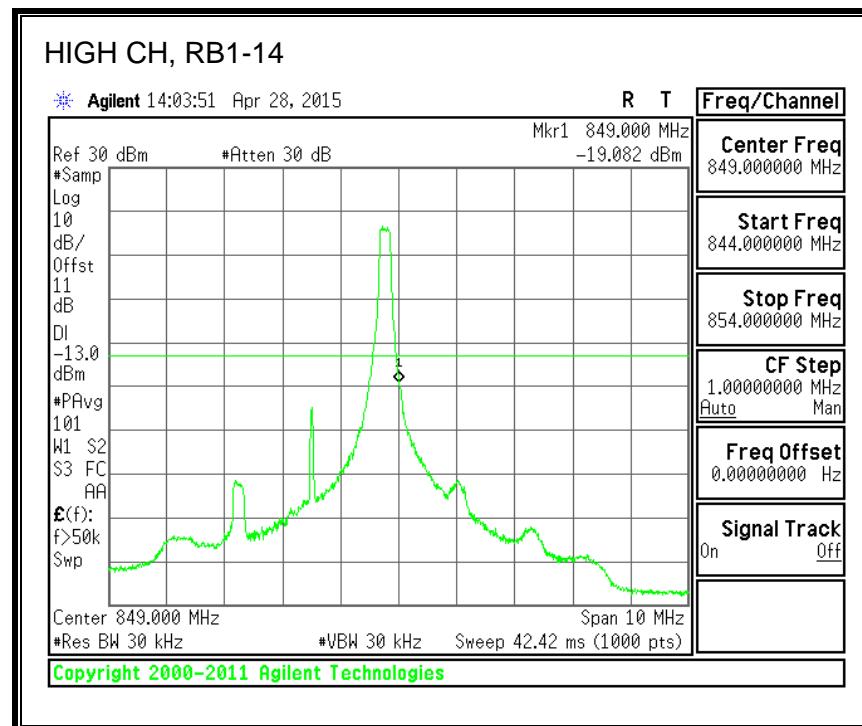
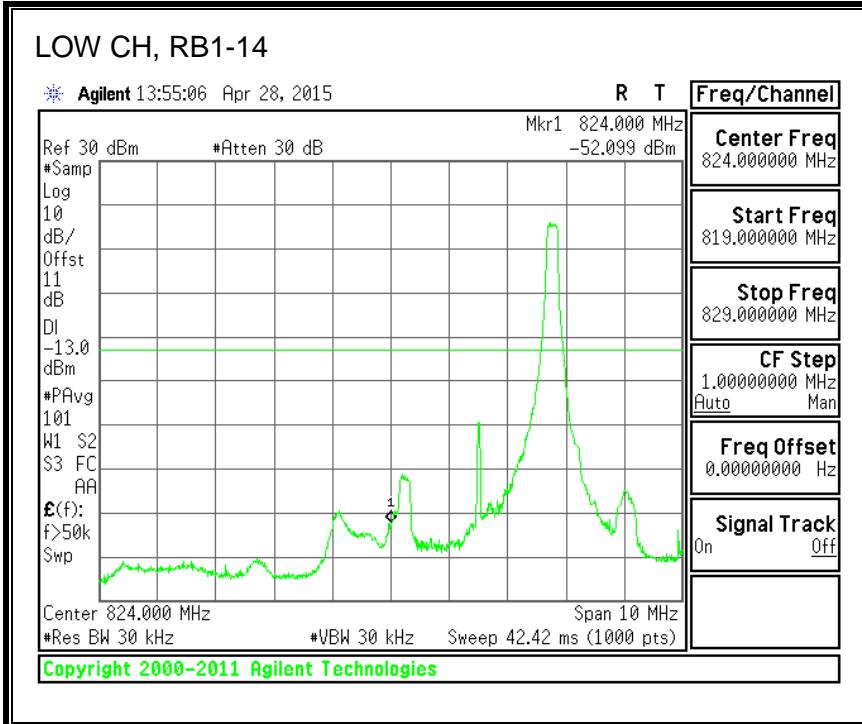
QPSK, (3.0 MHz BAND WIDTH)

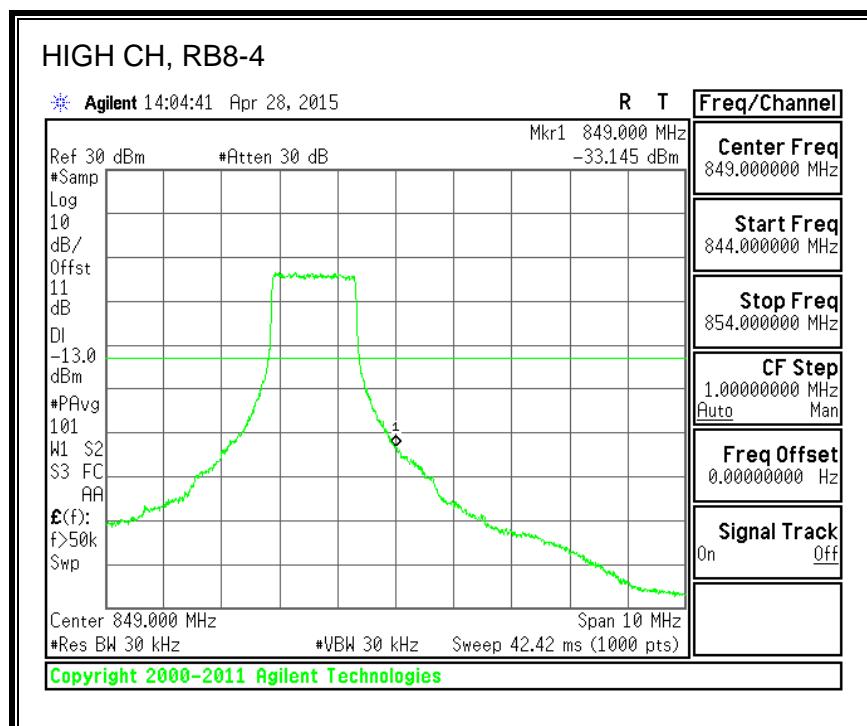
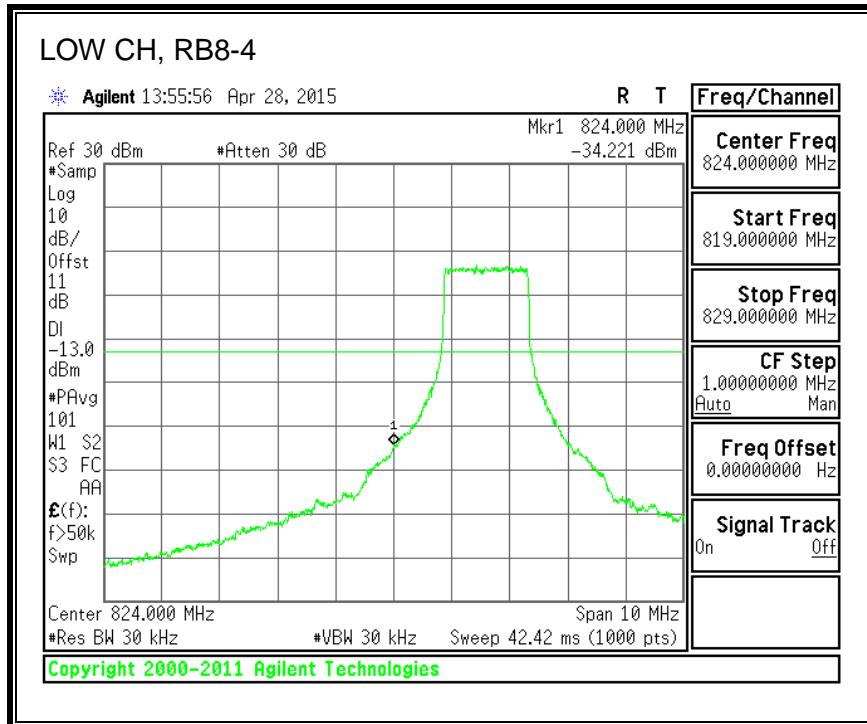


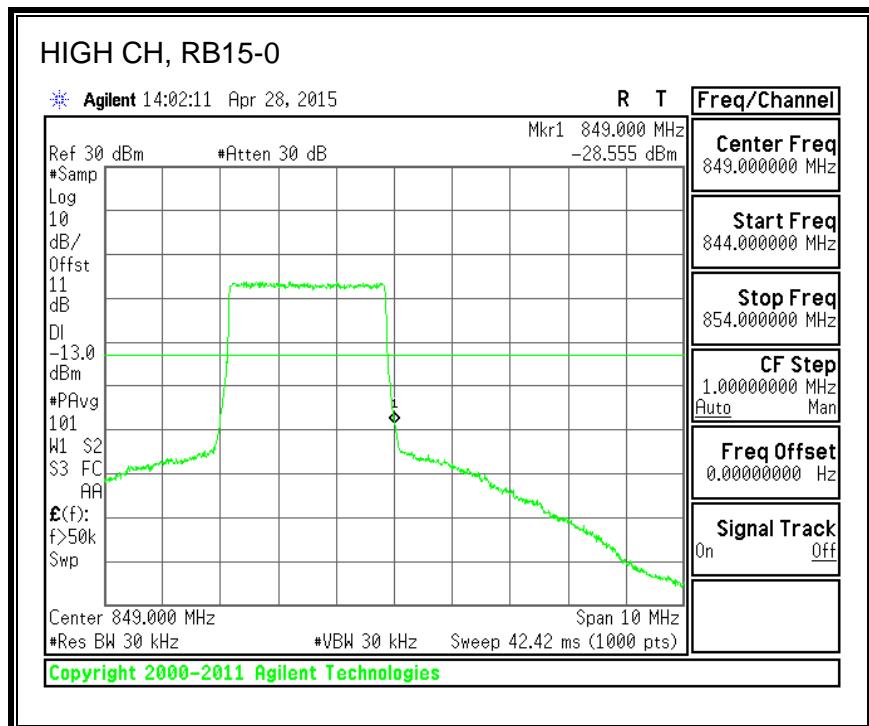
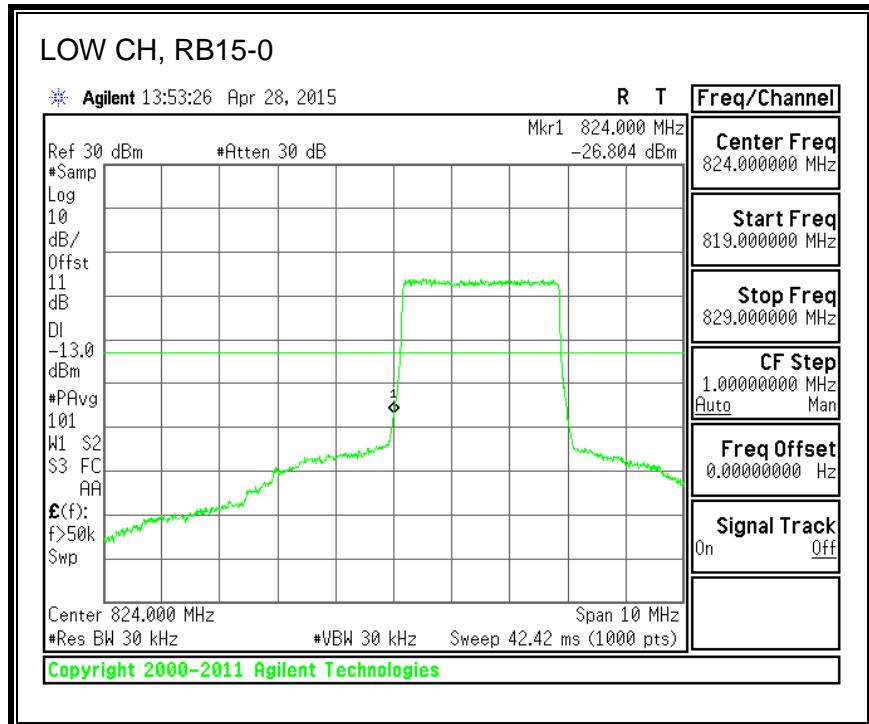


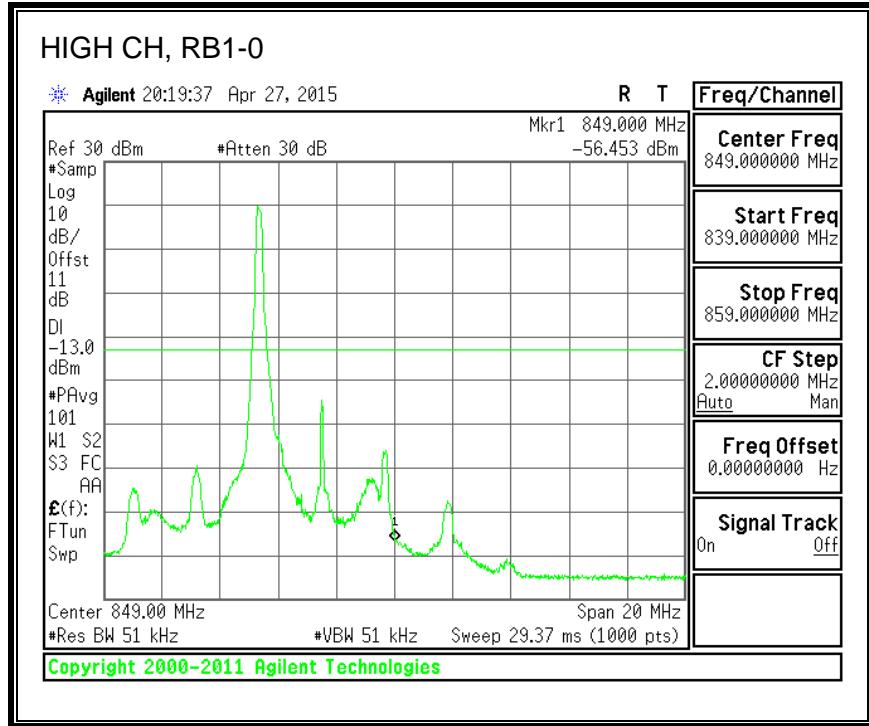
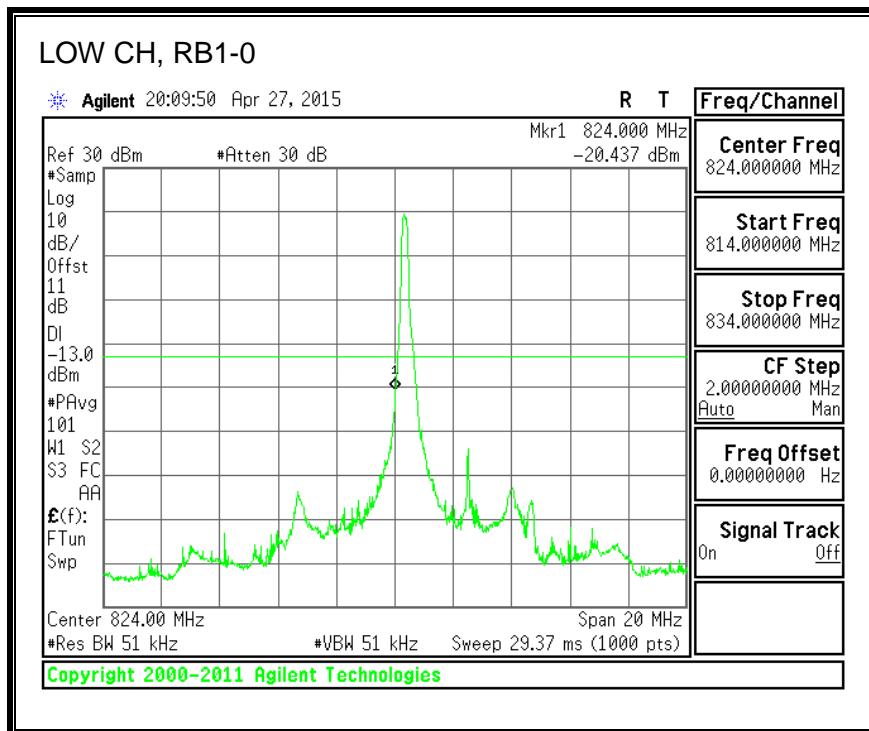


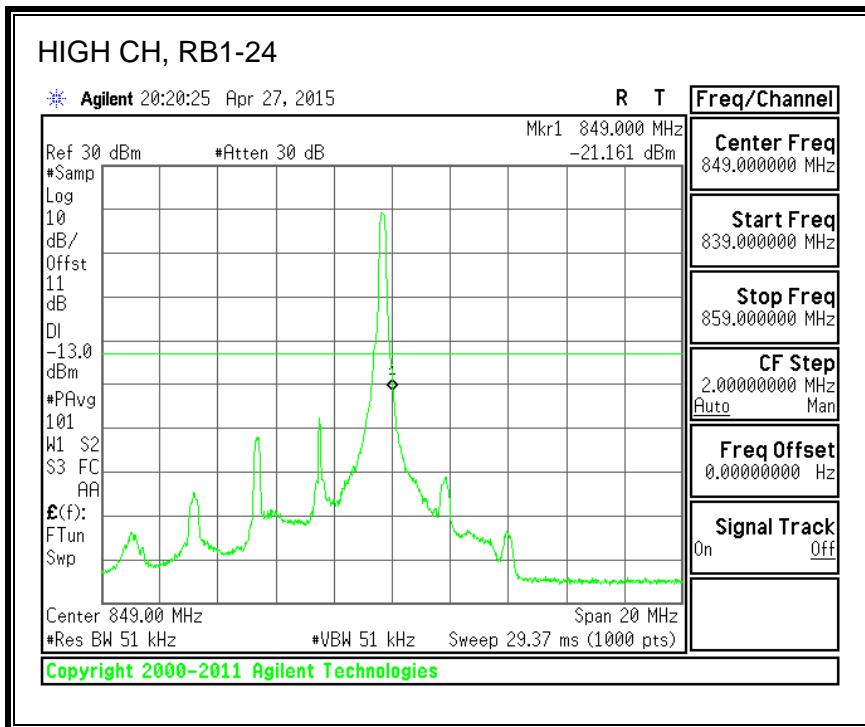
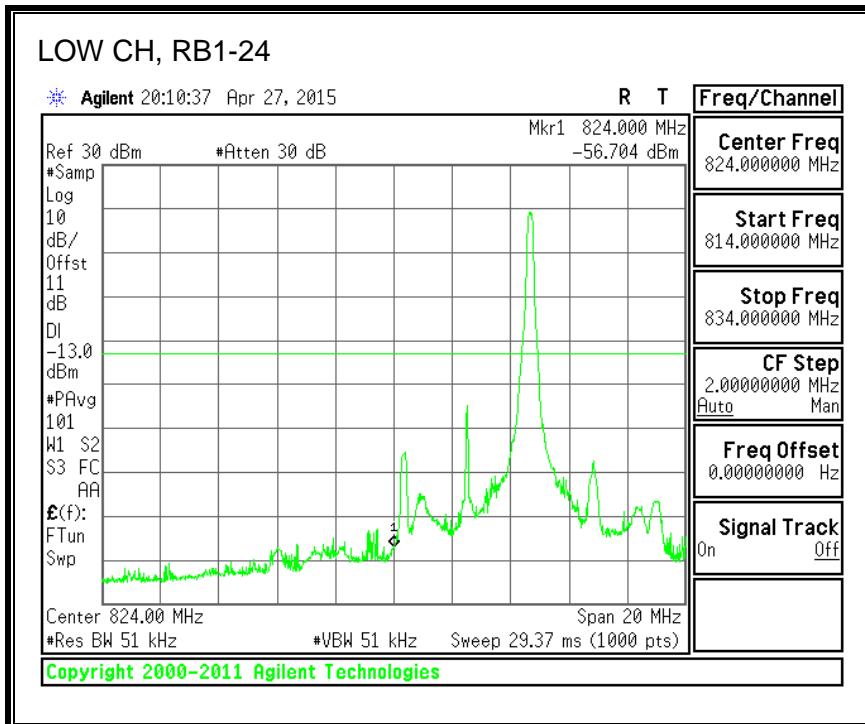
16QAM, (3.0 MHz BAND WIDTH)

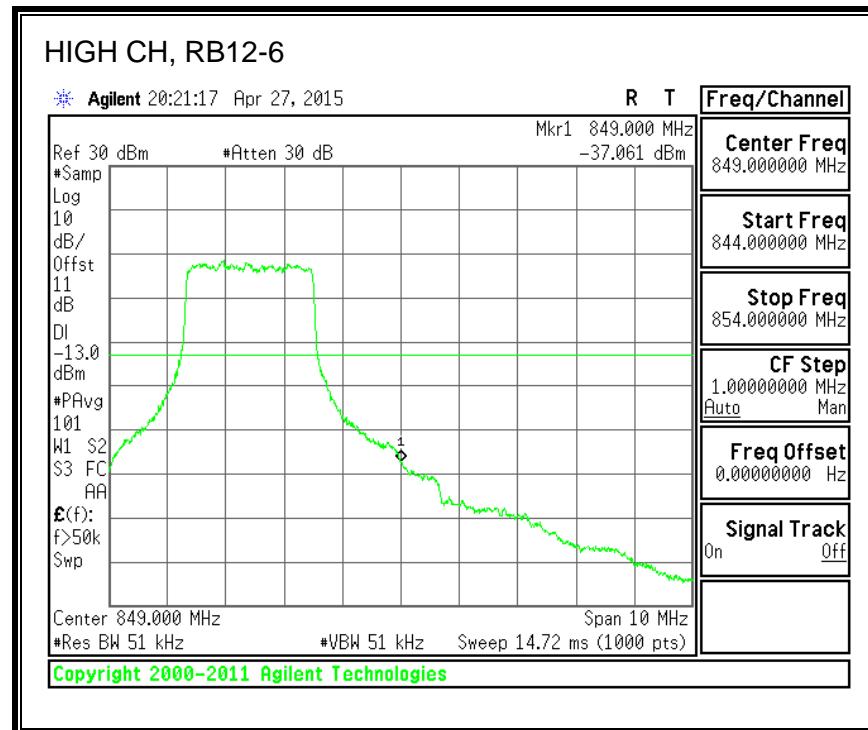
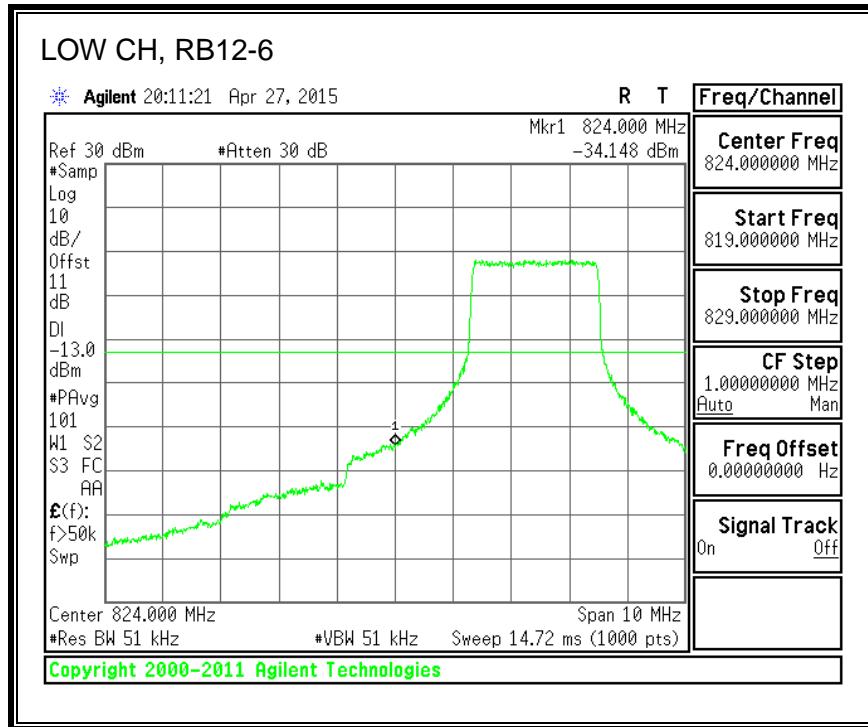


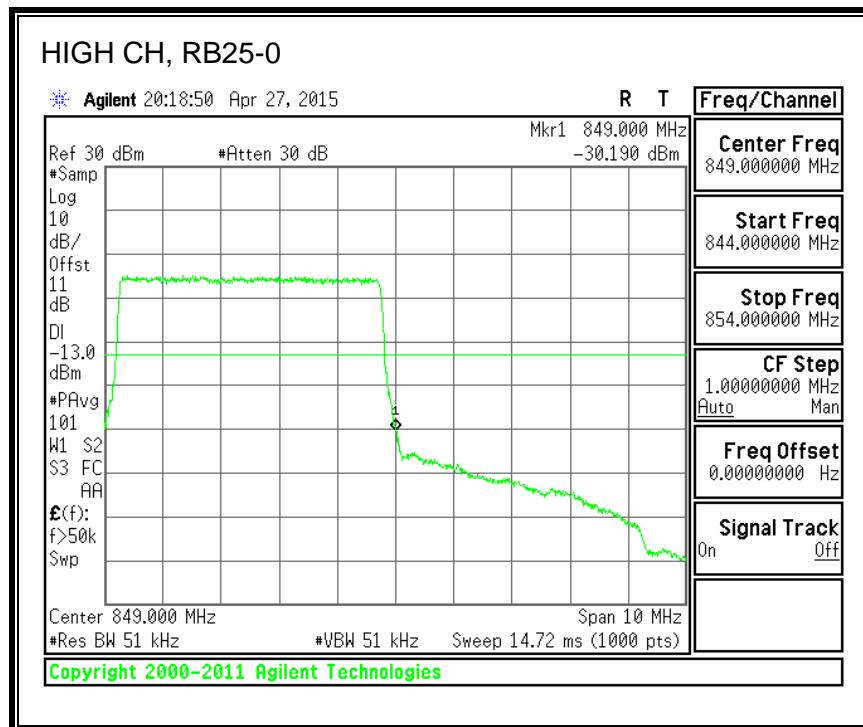
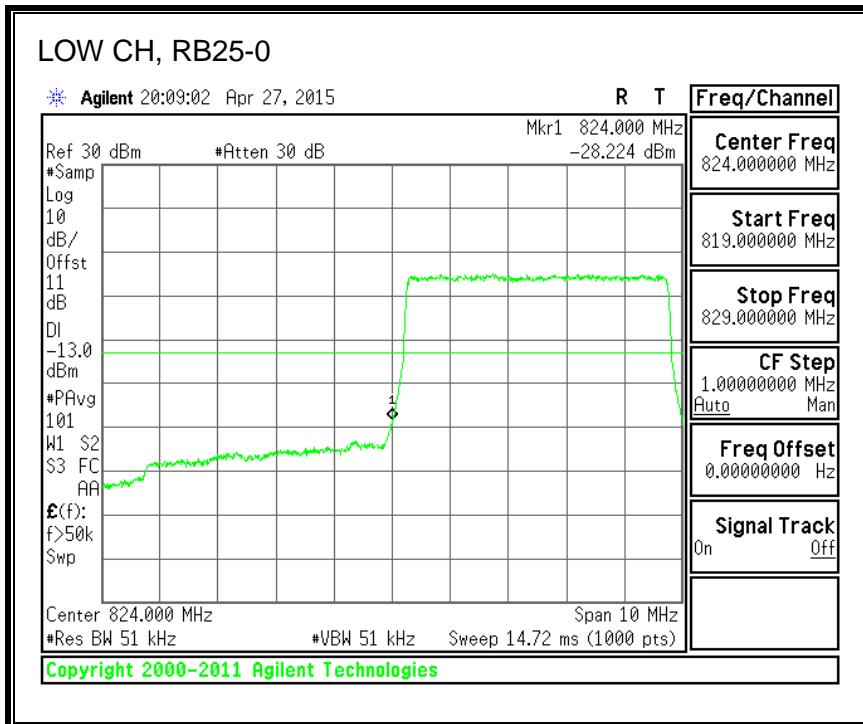


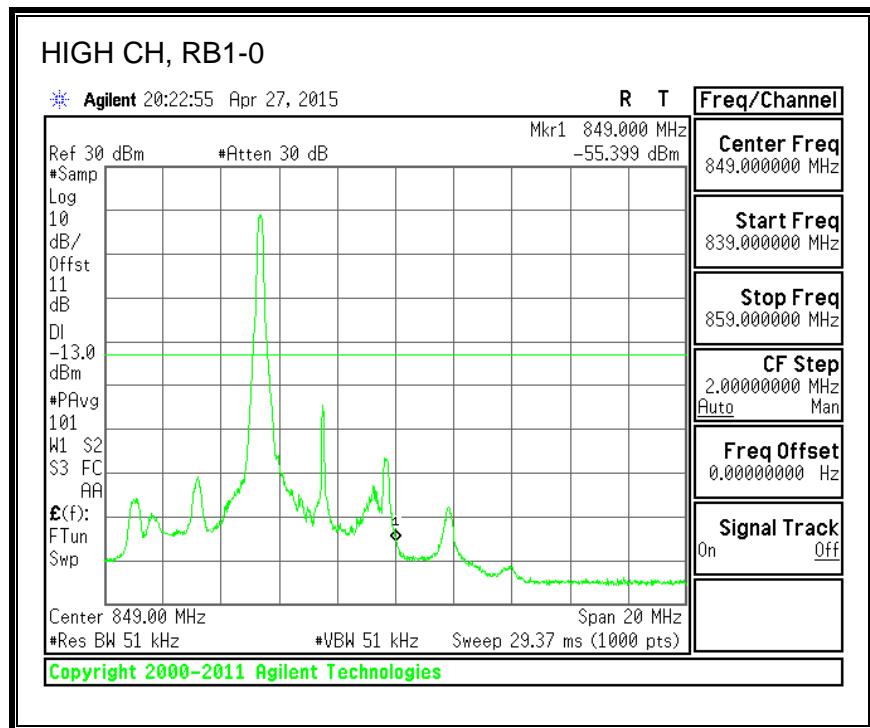
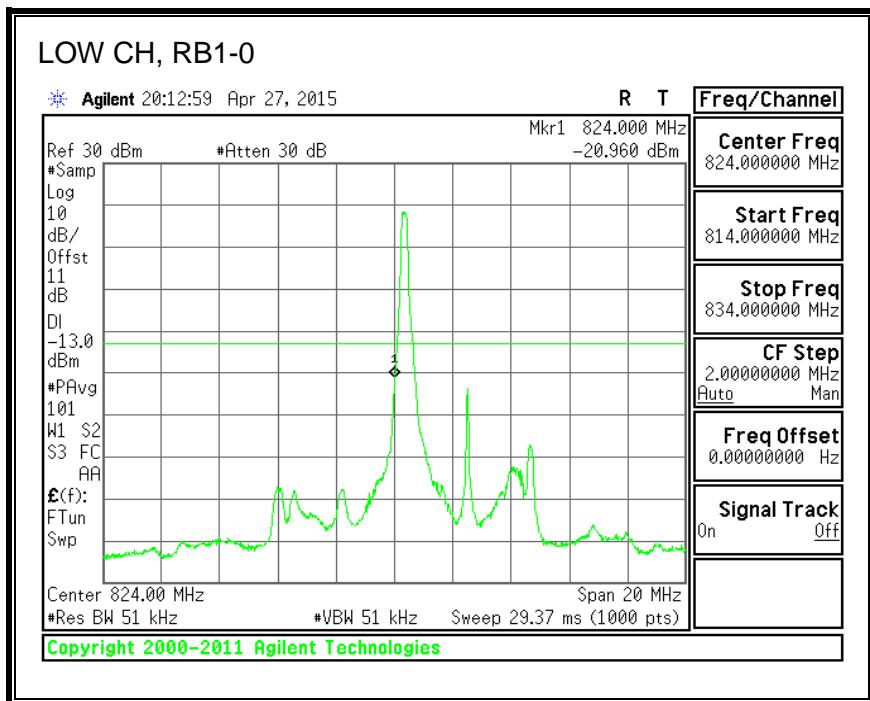


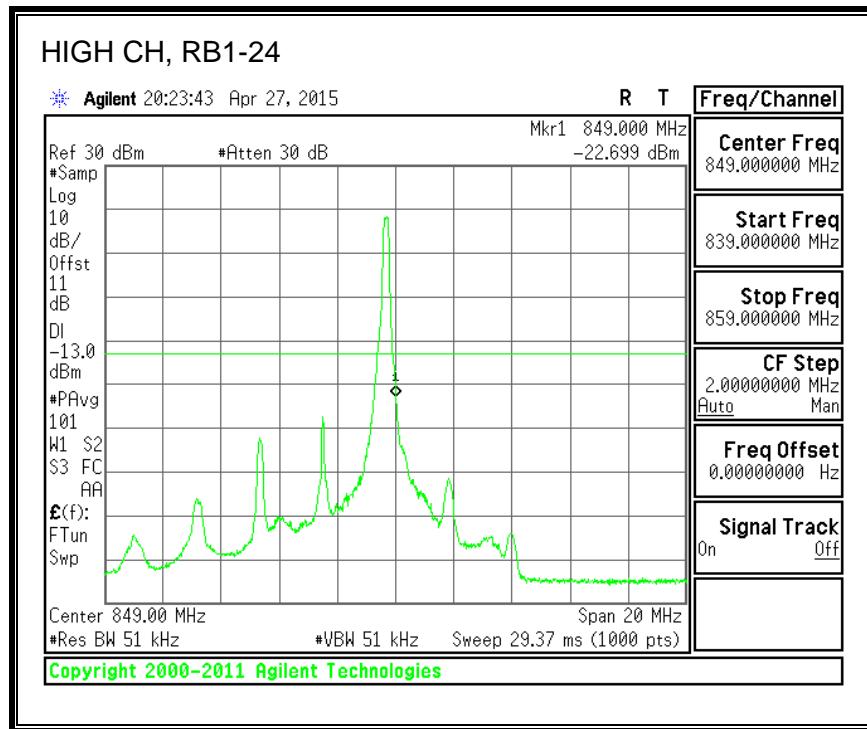
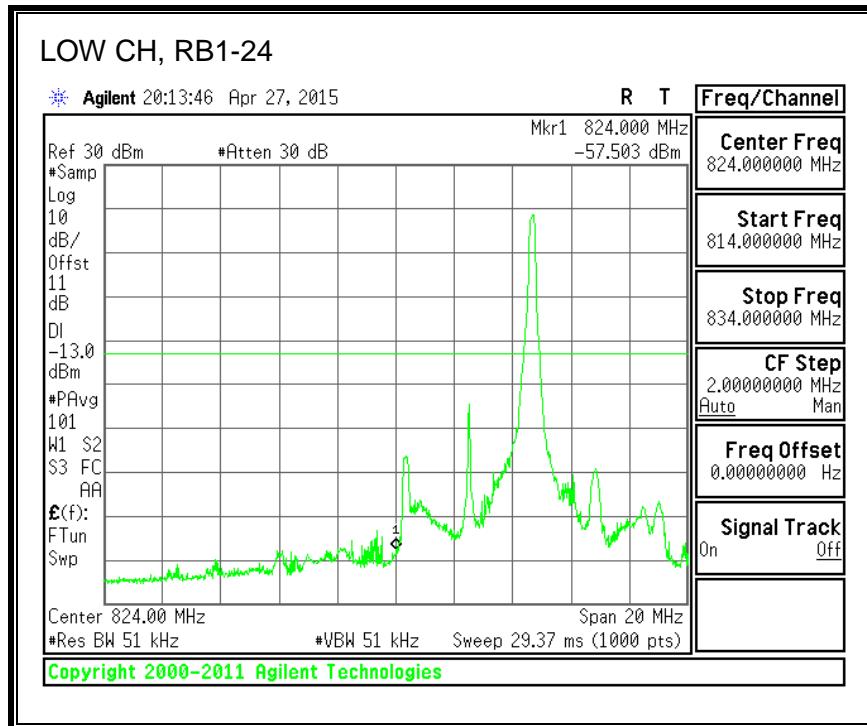
QPSK, (5.0 MHz BAND WIDTH)

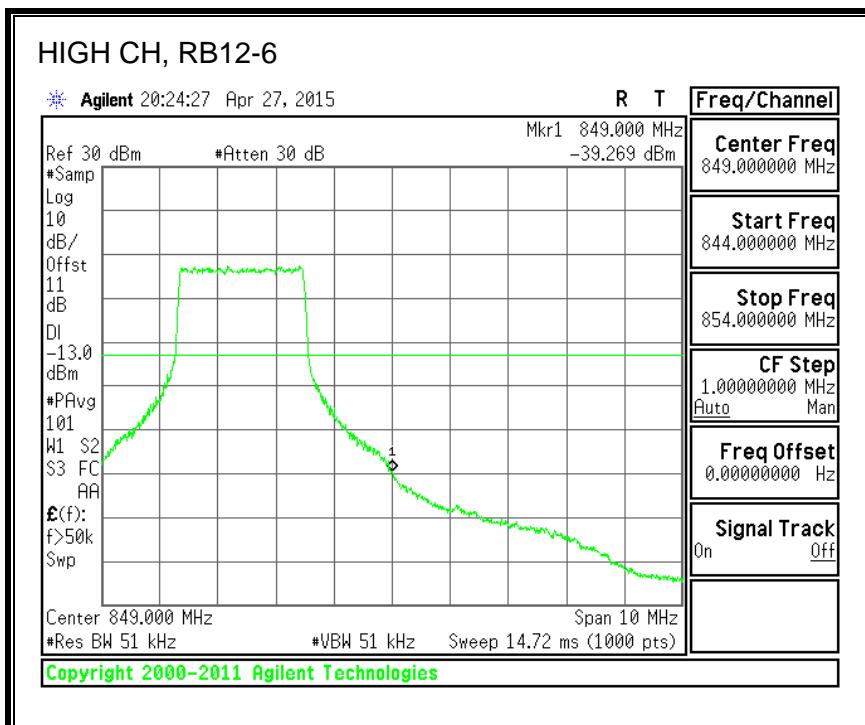
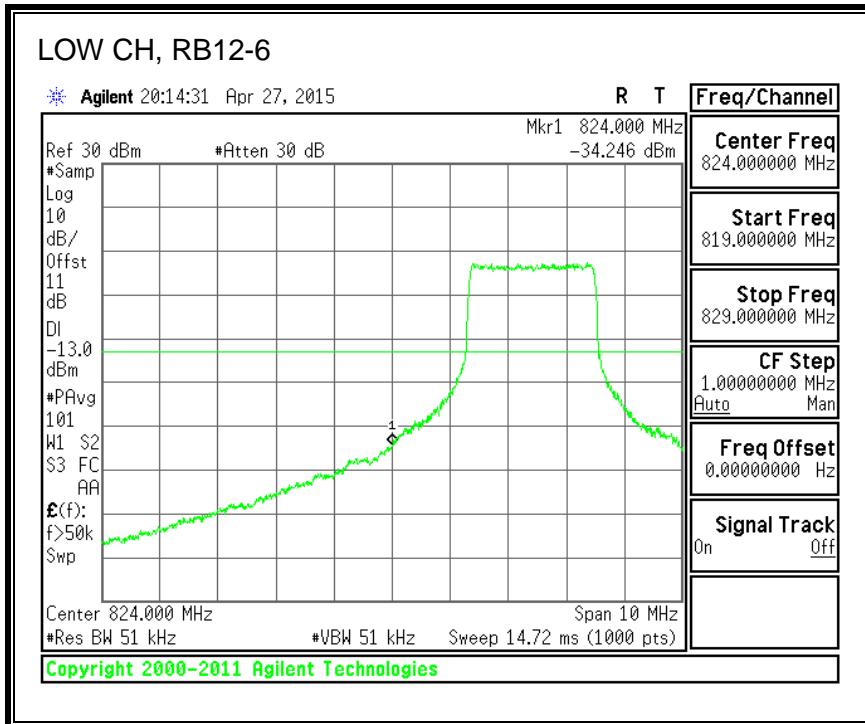






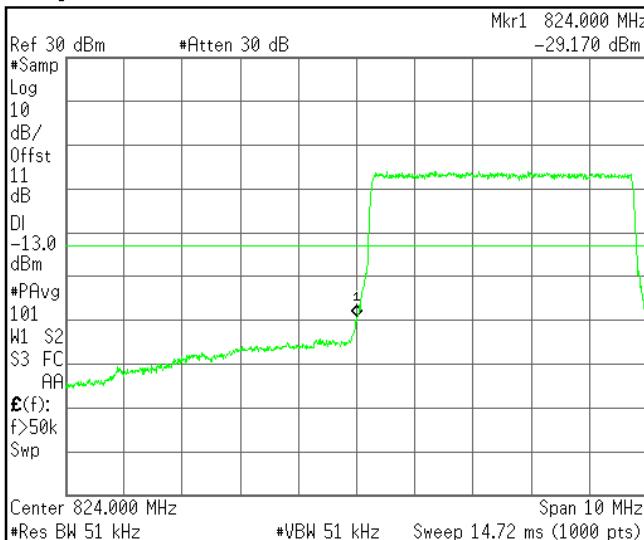
16QAM, (5.0 MHz BAND WIDTH)





LOW CH, RB25-0

* Agilent 20:12:11 Apr 27, 2015



R T Freq/Channel

Center Freq 824.000000 MHz

Start Freq 819.000000 MHz

Stop Freq 829.000000 MHz

CF Step 1.00000000 MHz

Auto Man

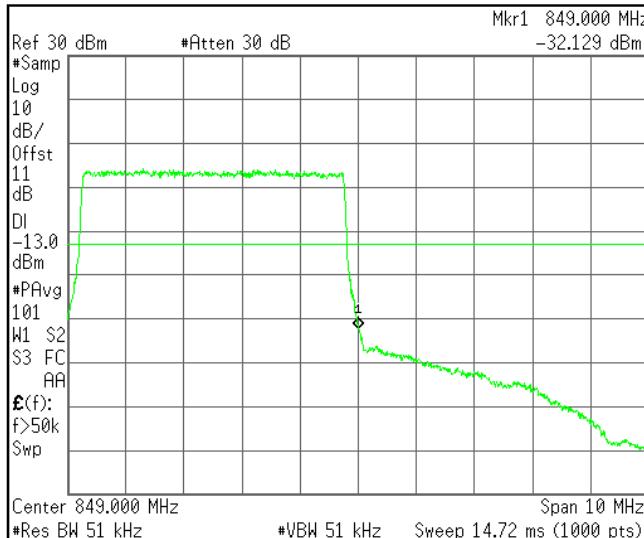
Freq Offset 0.00000000 Hz

Signal Track On Off

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HIGH CH, RB25-0

* Agilent 20:22:08 Apr 27, 2015



R T Freq/Channel

Center Freq 849.000000 MHz

Start Freq 844.000000 MHz

Stop Freq 854.000000 MHz

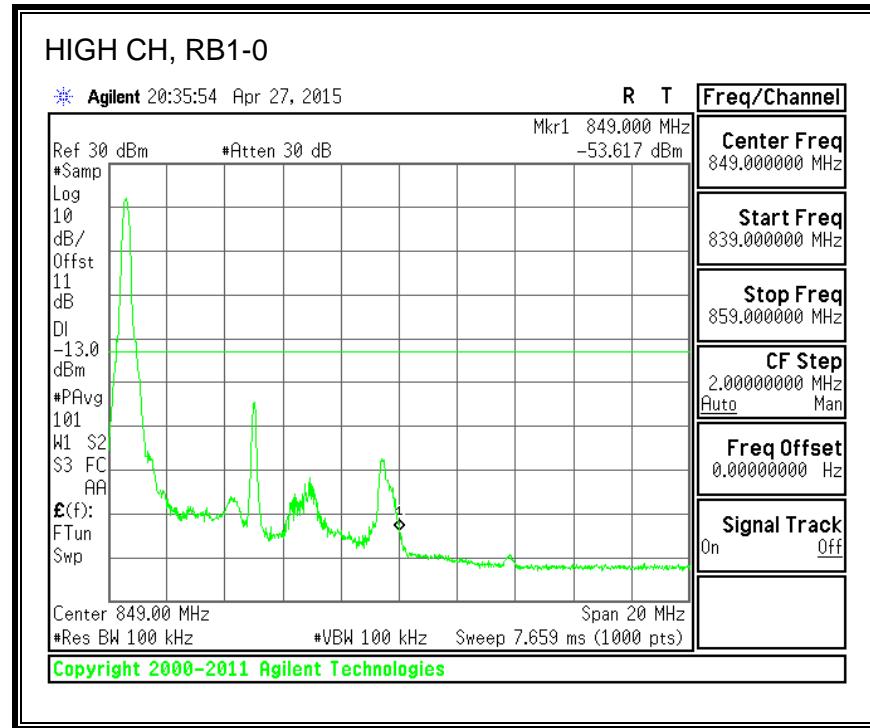
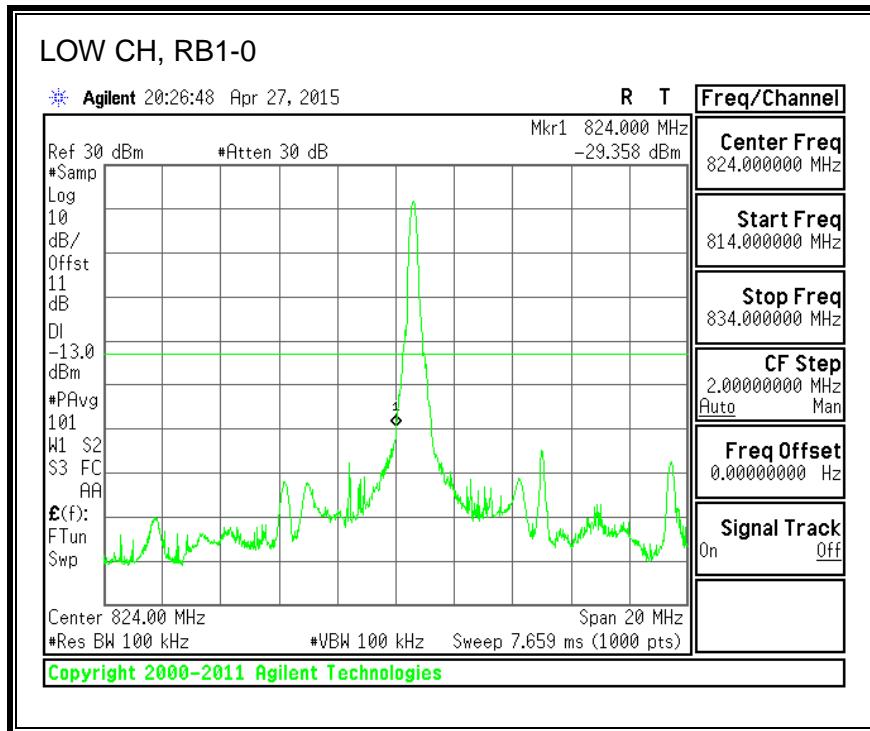
CF Step 1.00000000 MHz

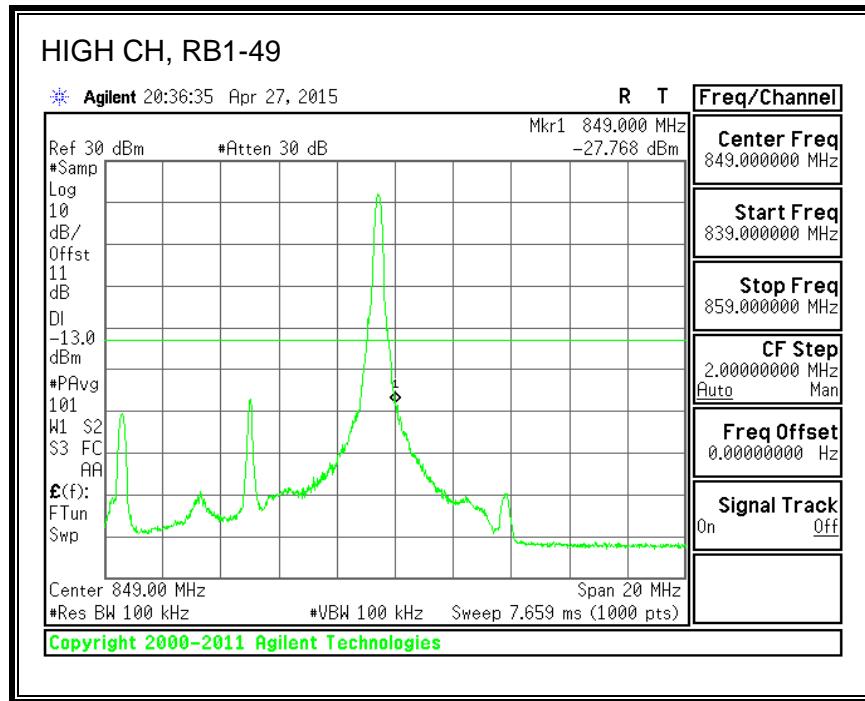
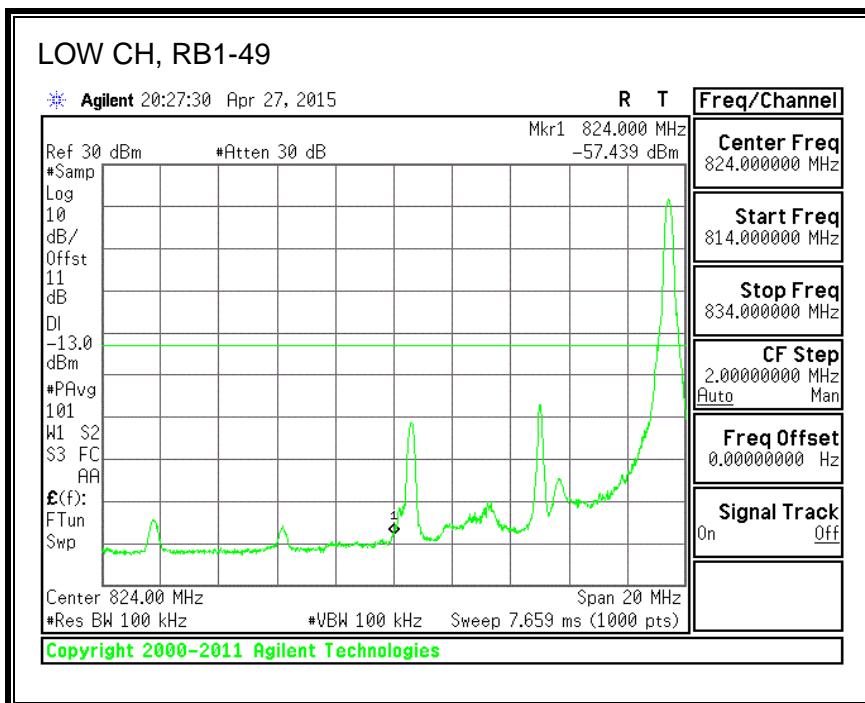
Auto Man

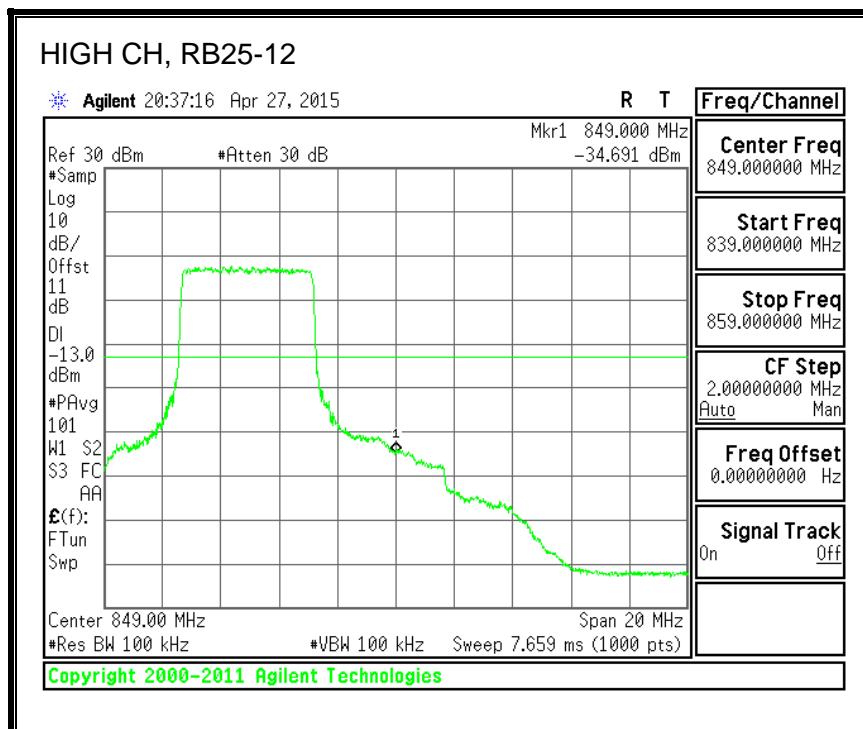
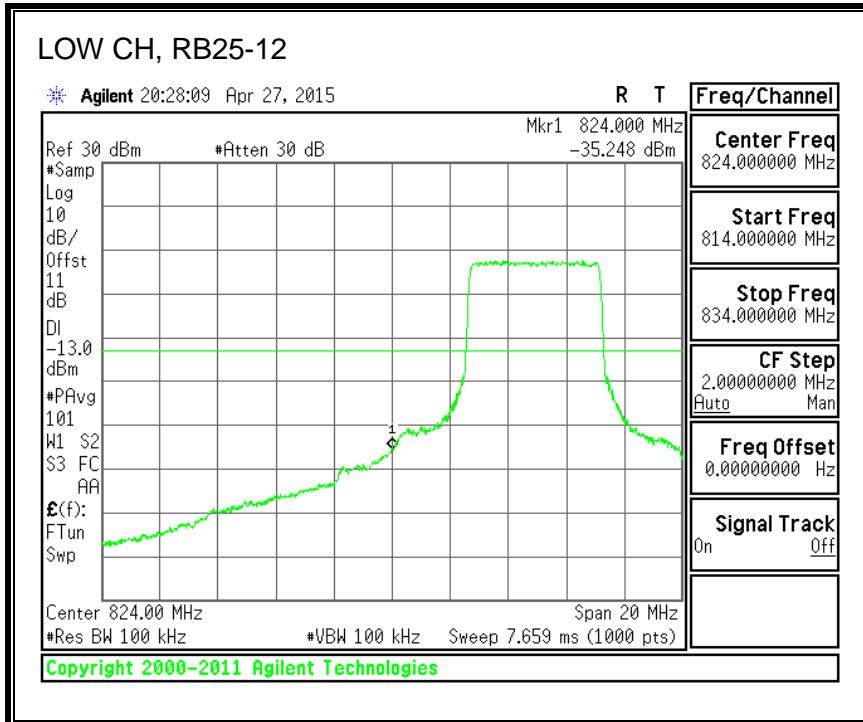
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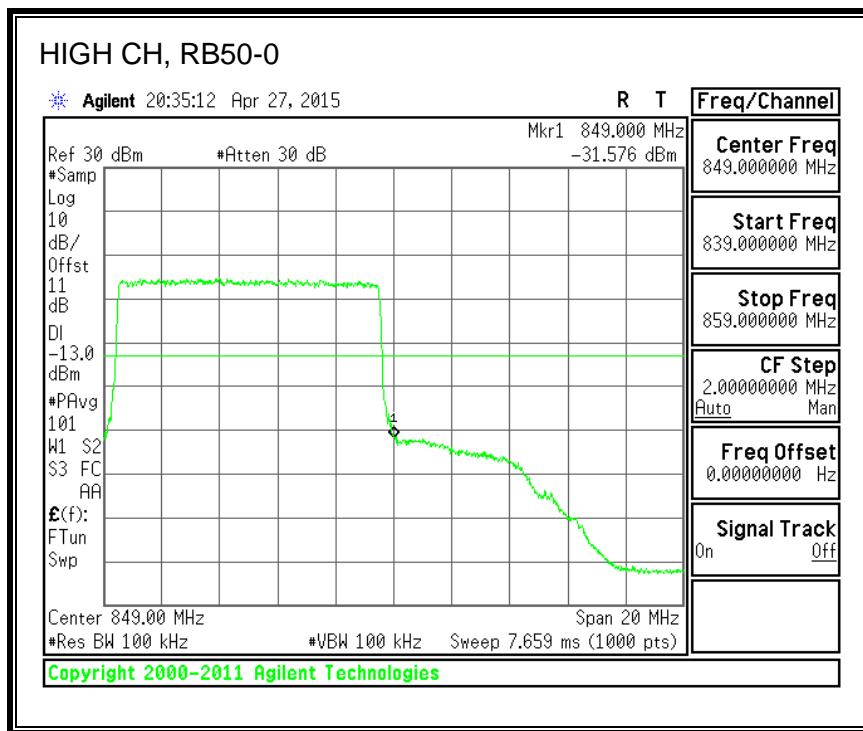
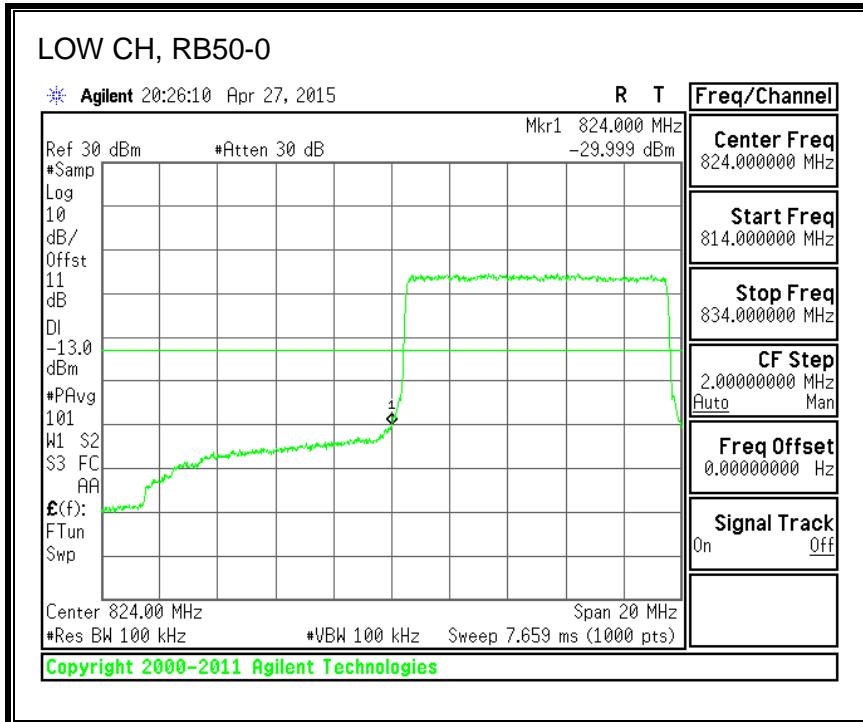
Signal Track On Off

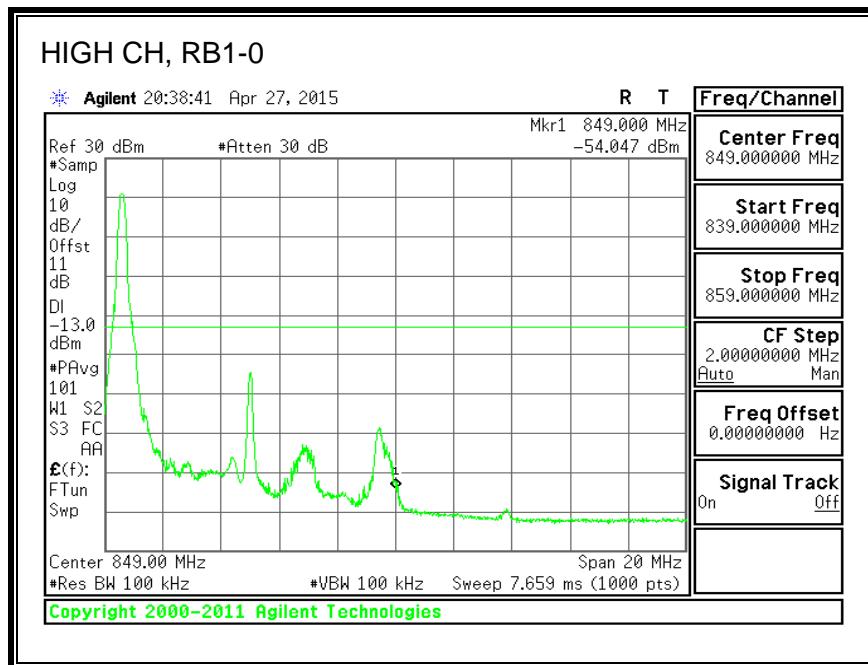
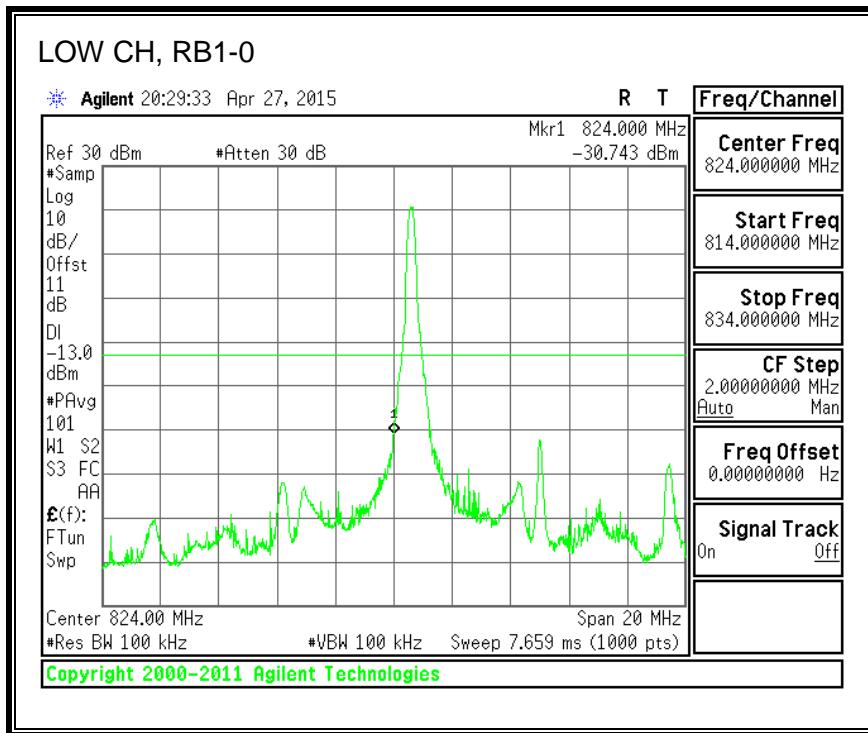
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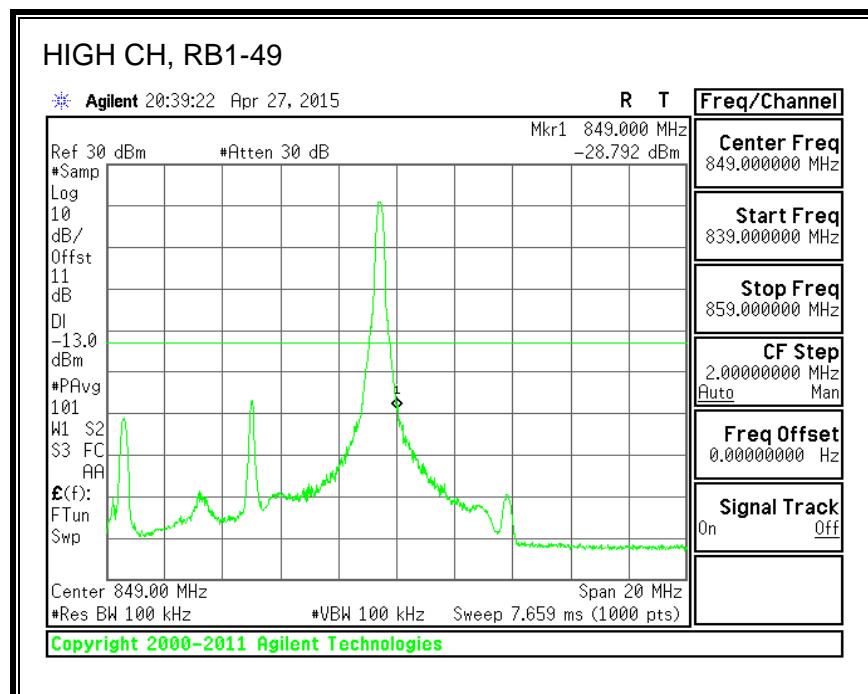
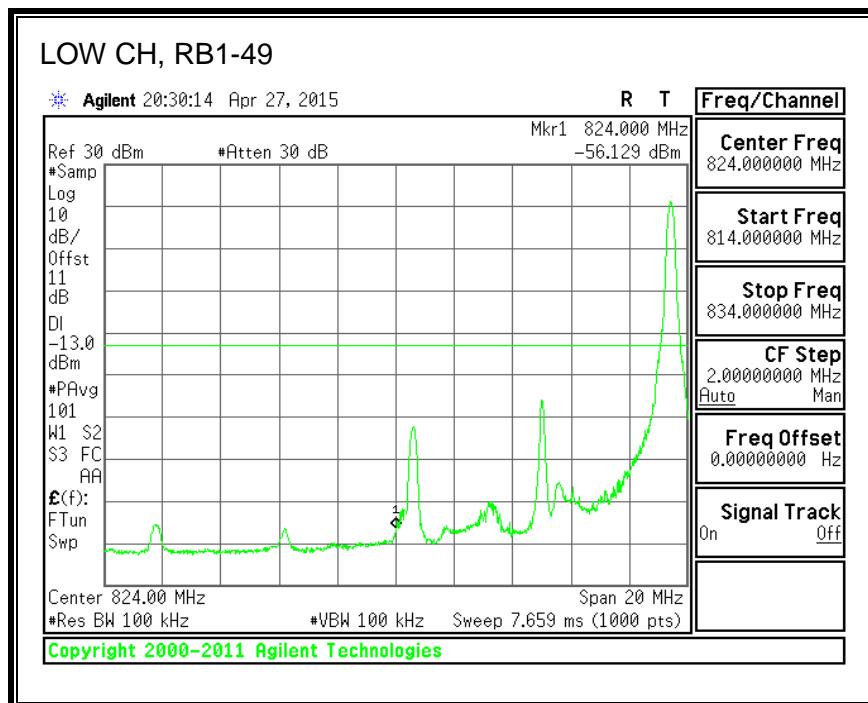
QPSK, (10.0 MHz BAND WIDTH)

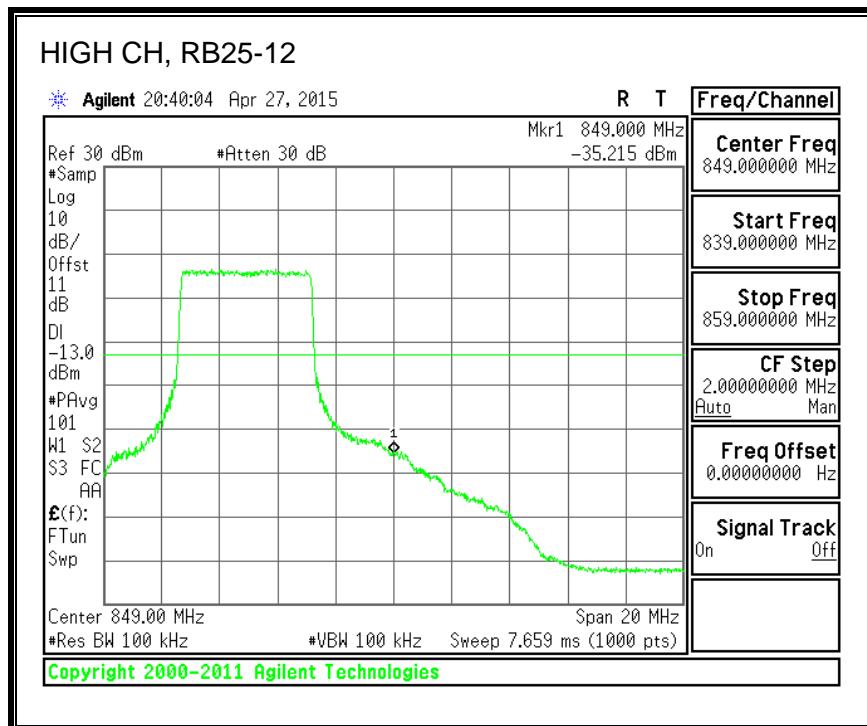
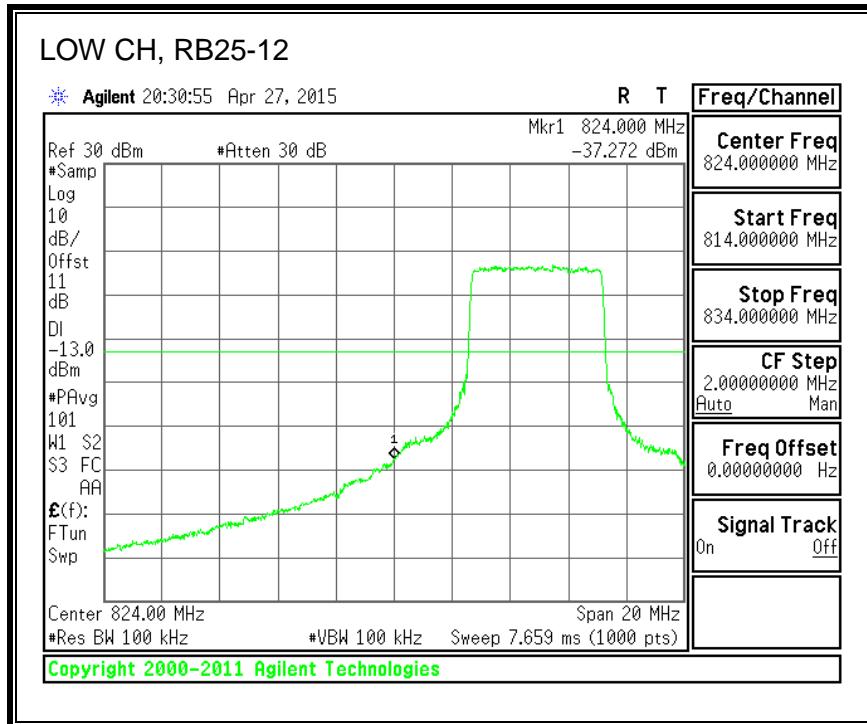


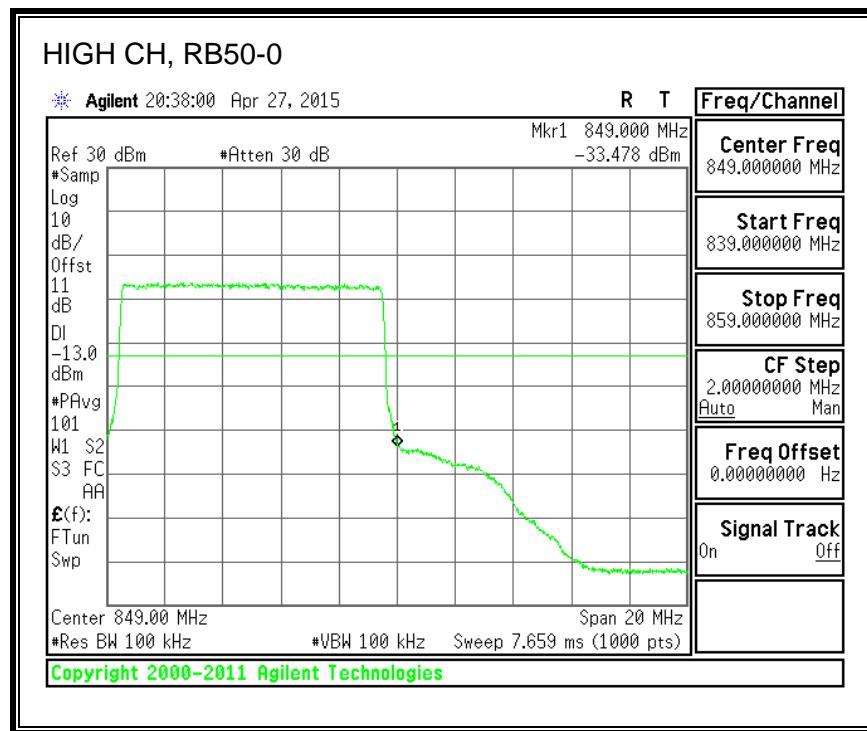
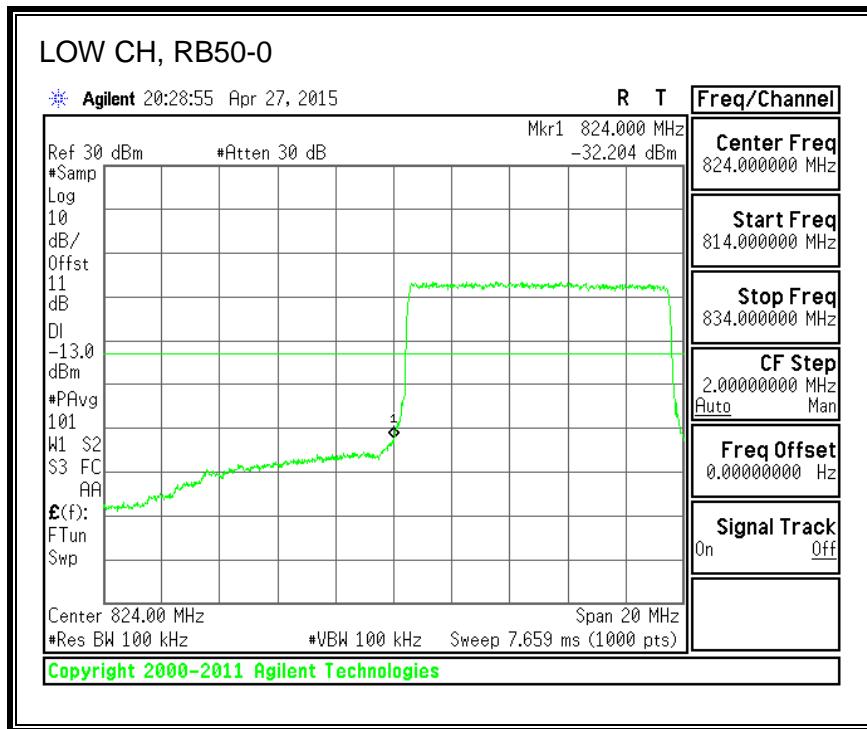




16QAM, (10.0 MHz BAND WIDTH)

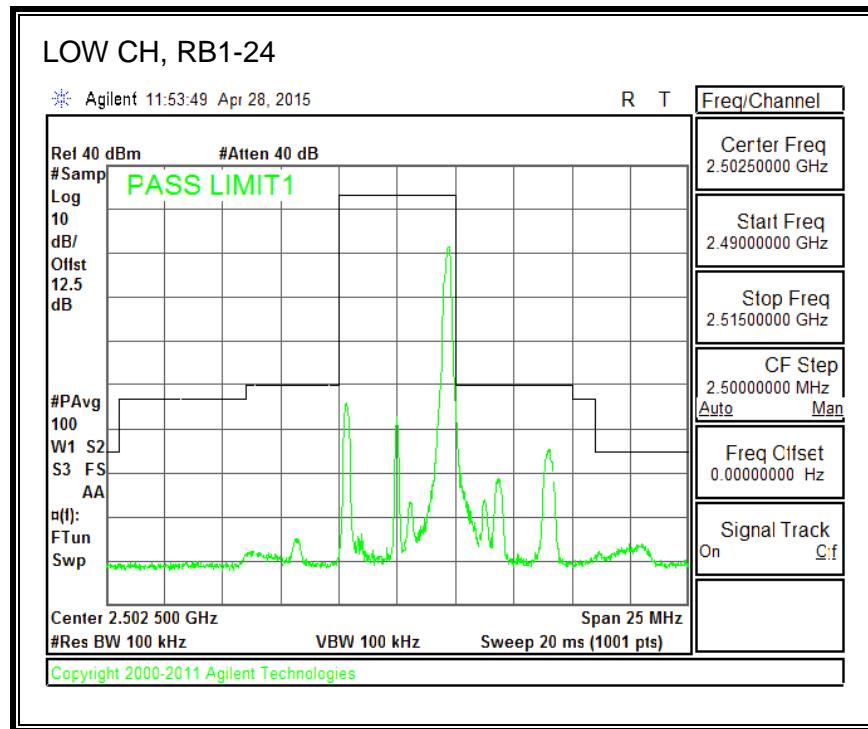
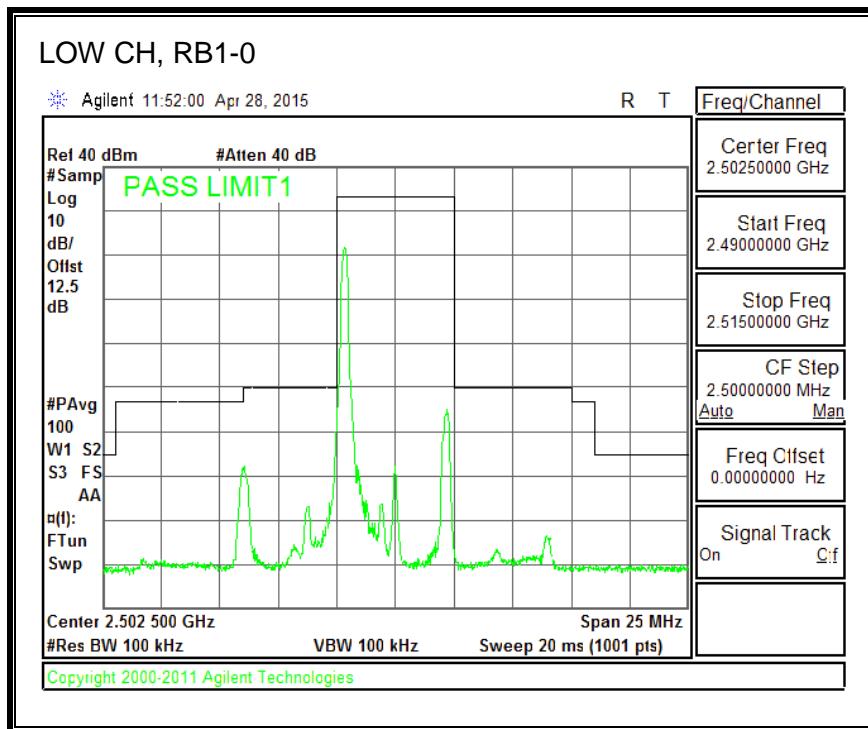


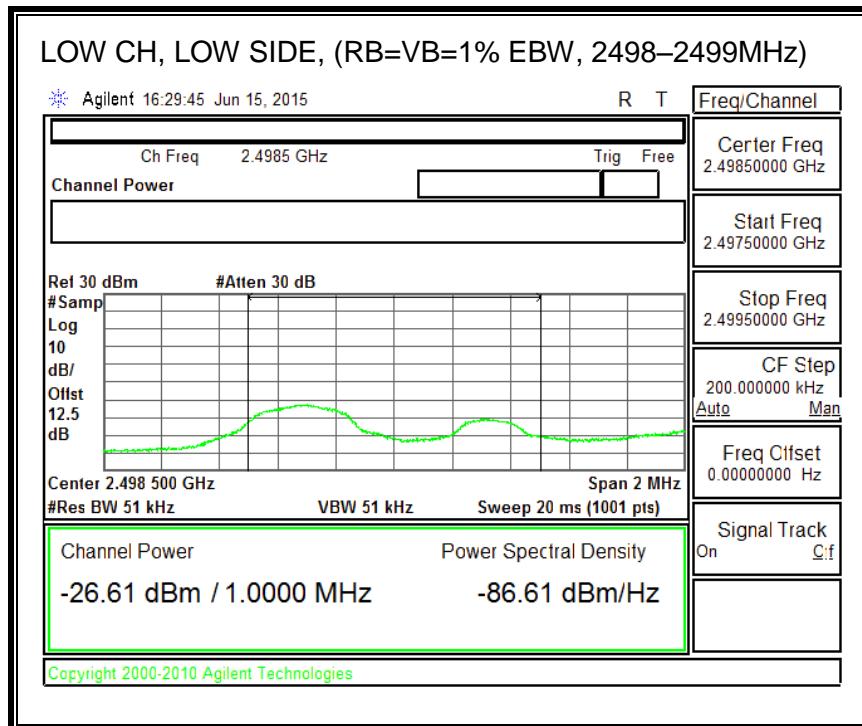
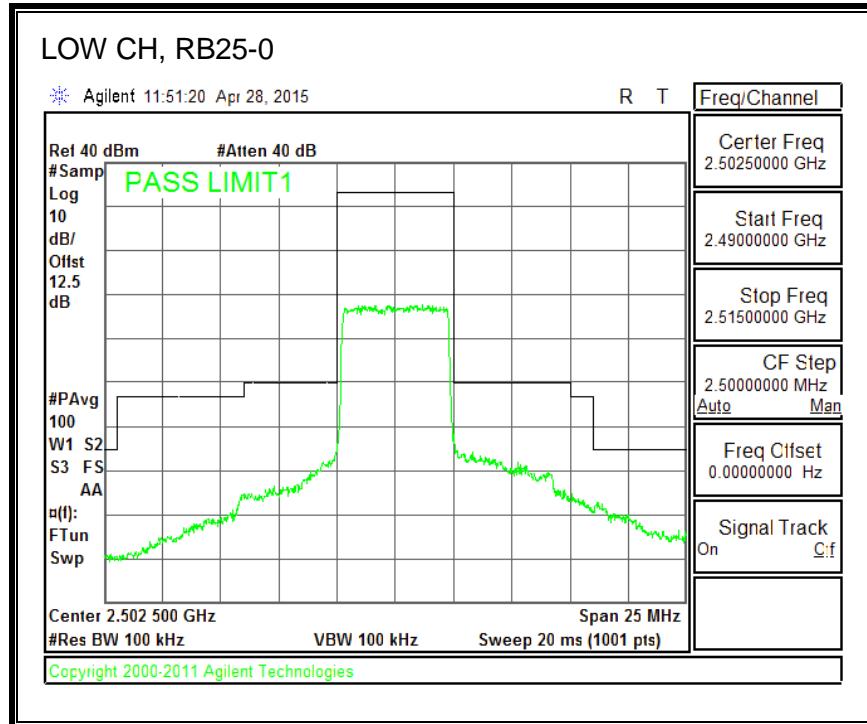


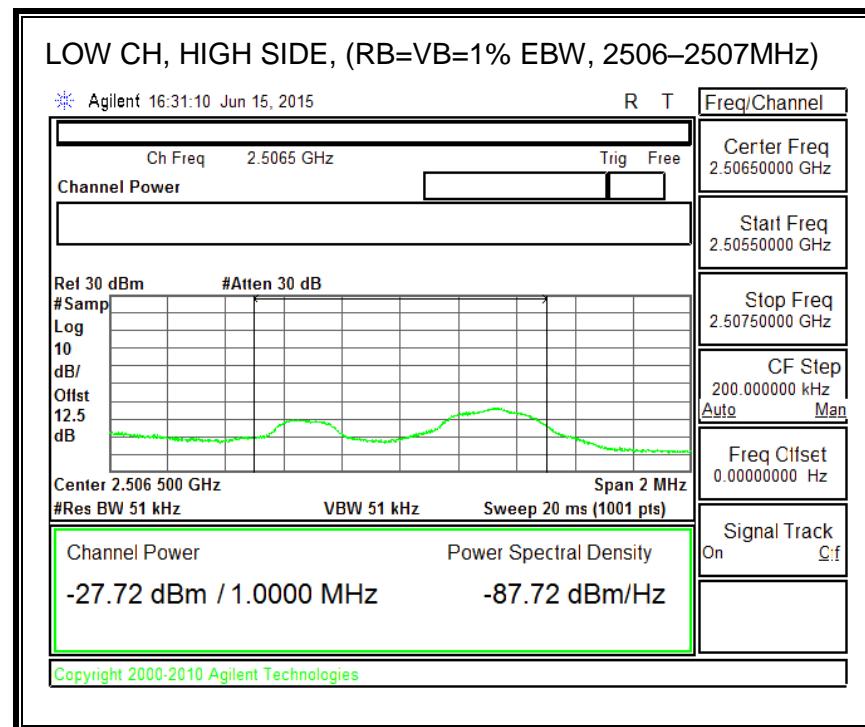
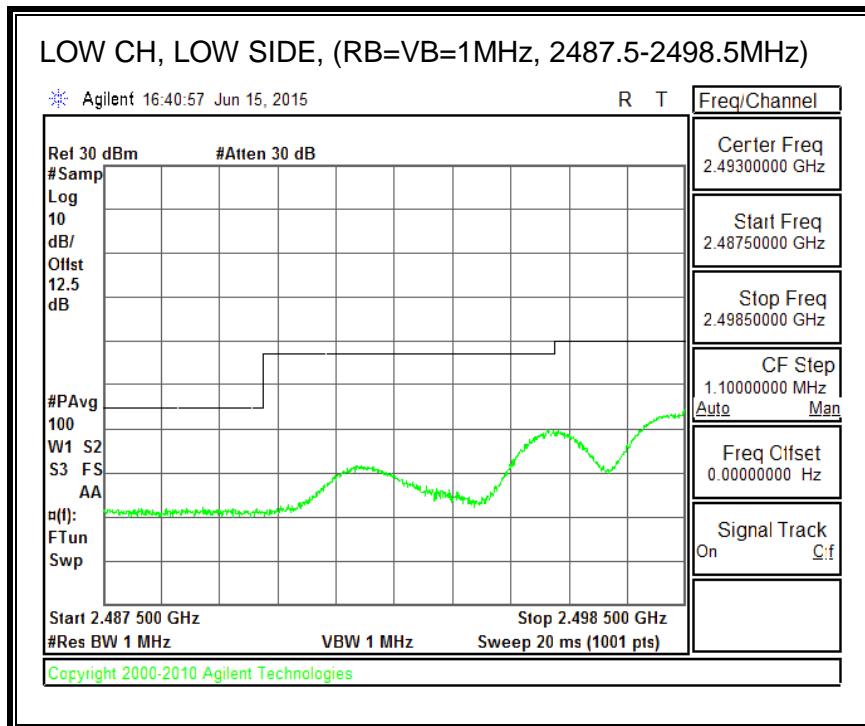


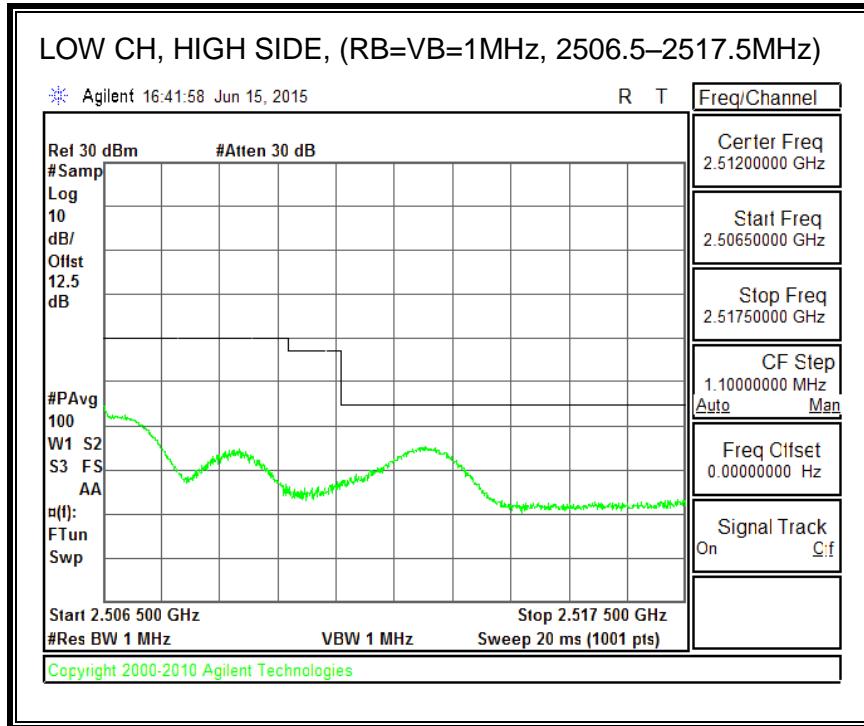
8.3.4. LTE BAND 7 EMISSION MASK

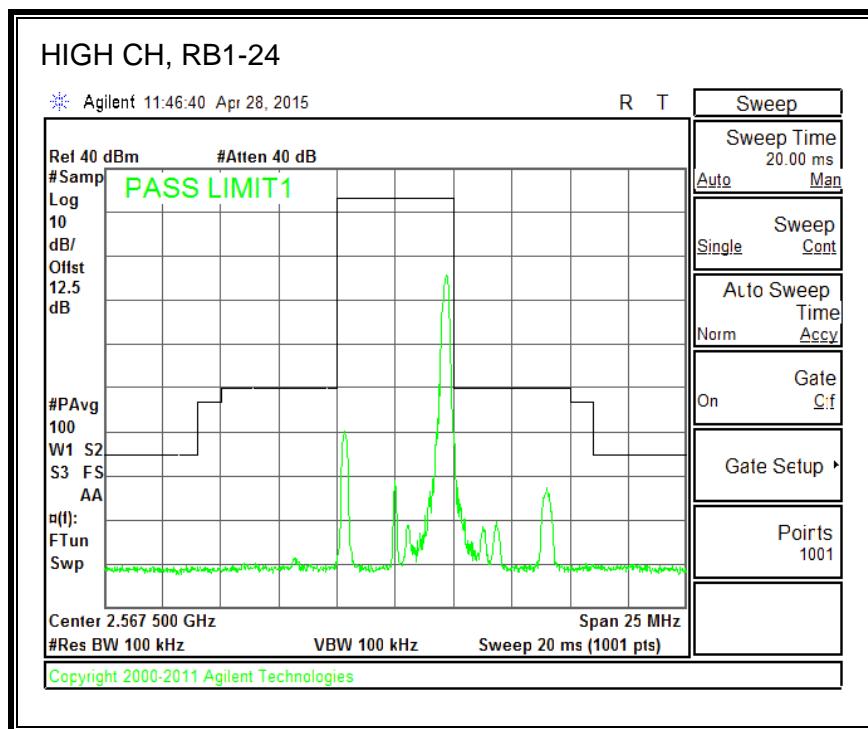
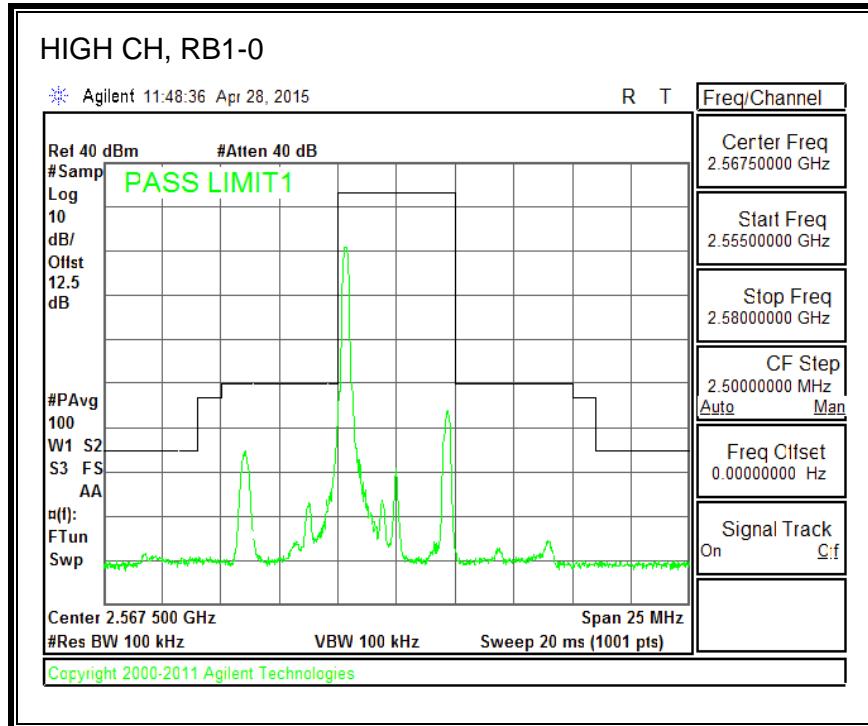
QPSK, (5.0 MHz BAND WIDTH)

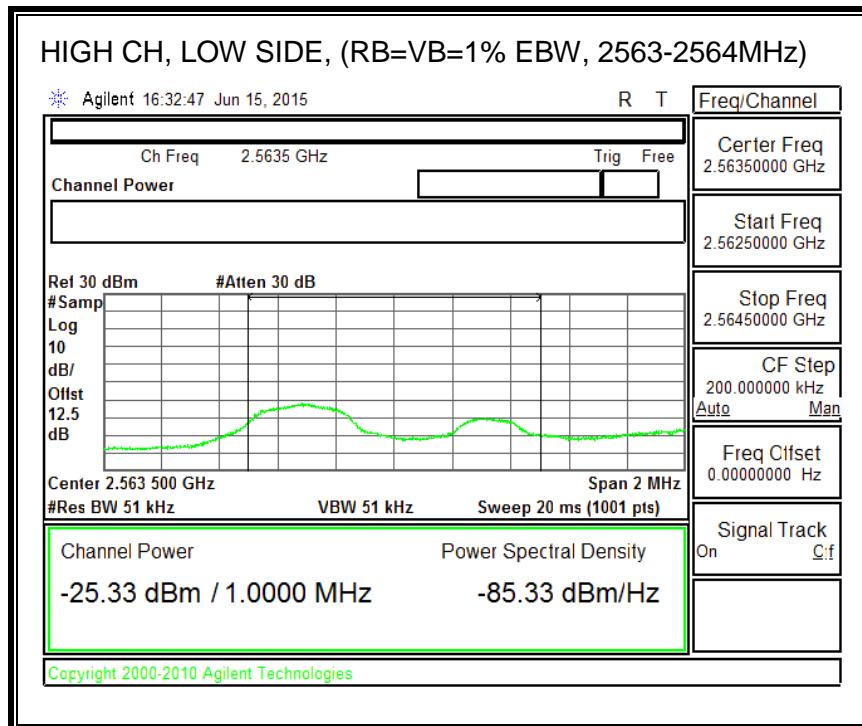
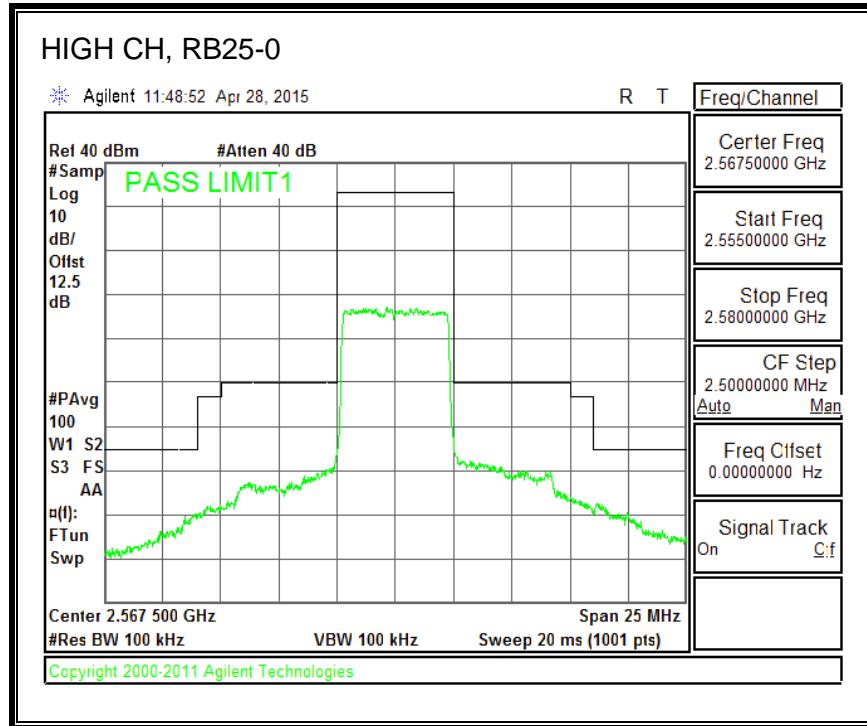


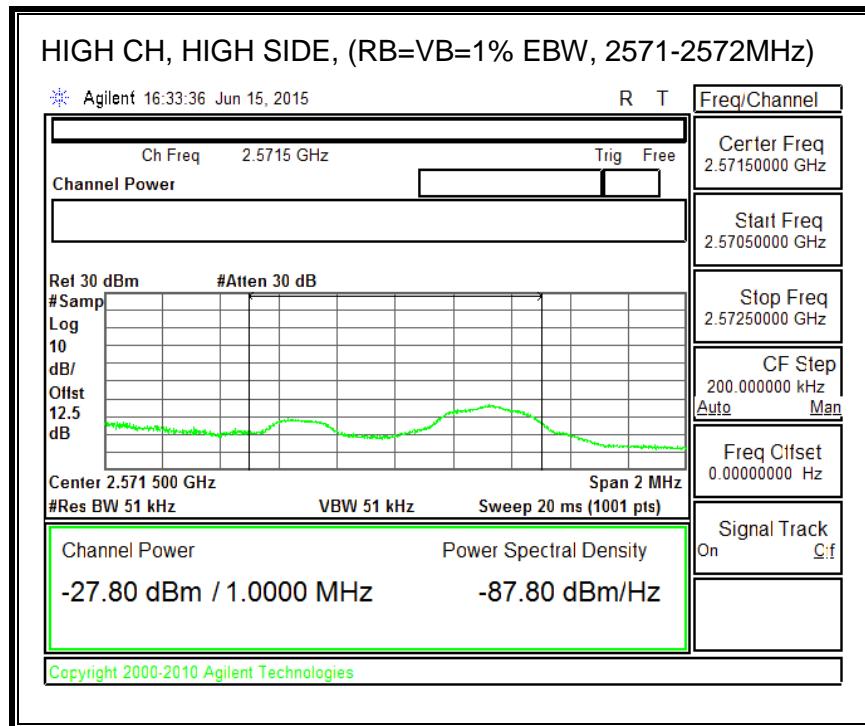
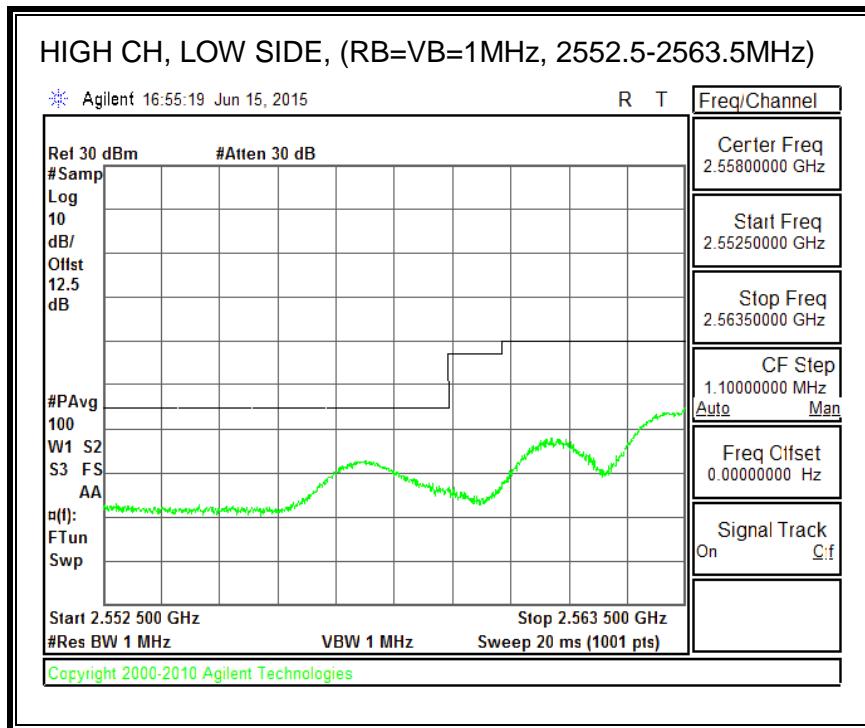


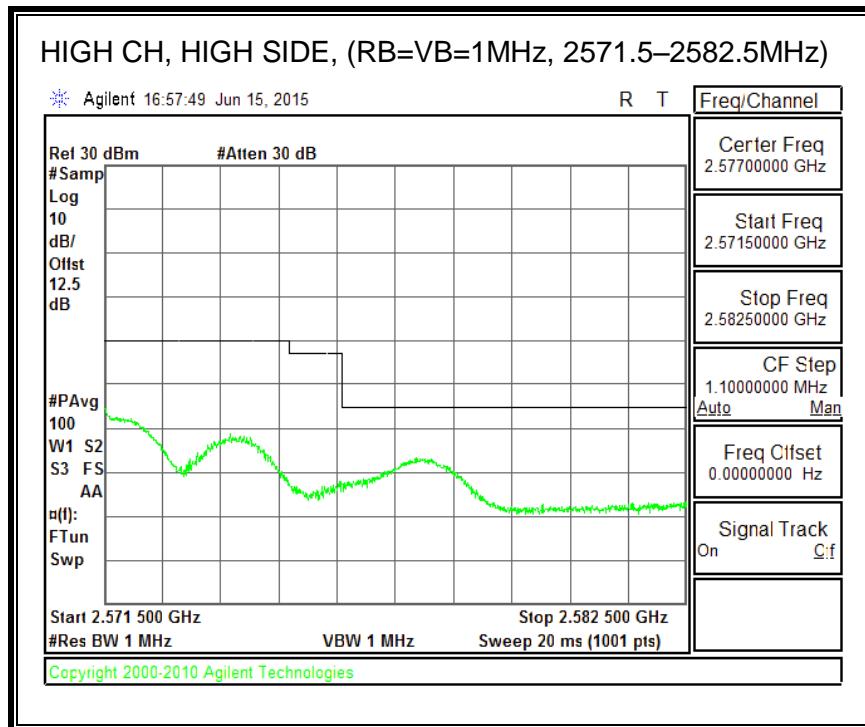


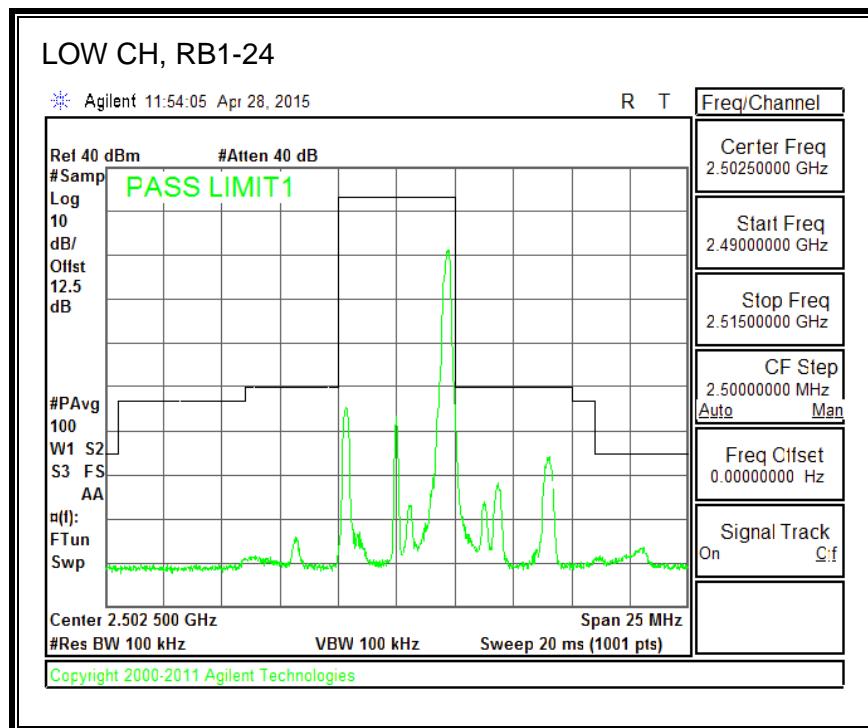
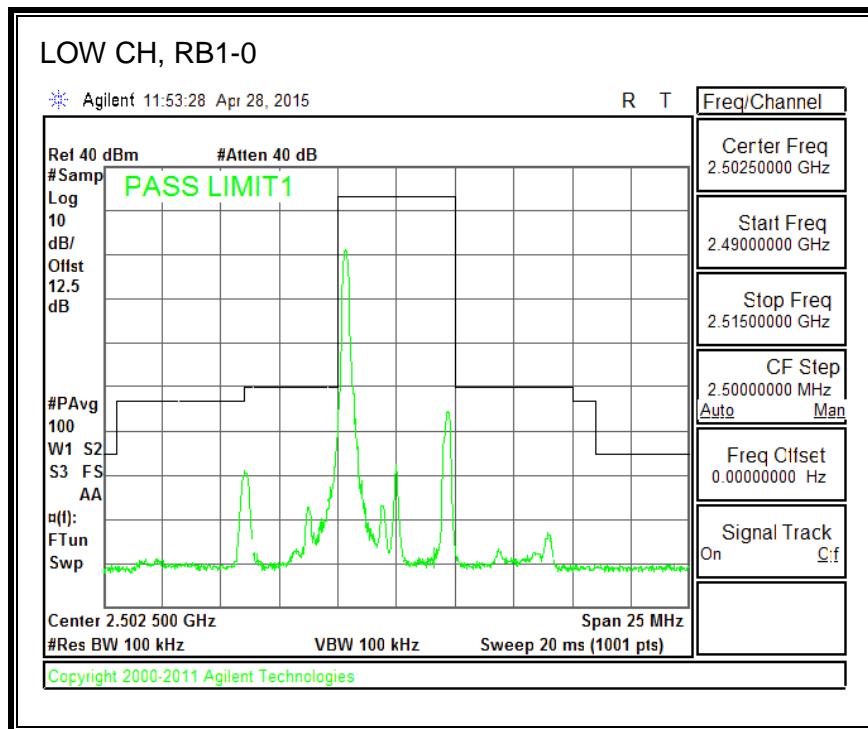


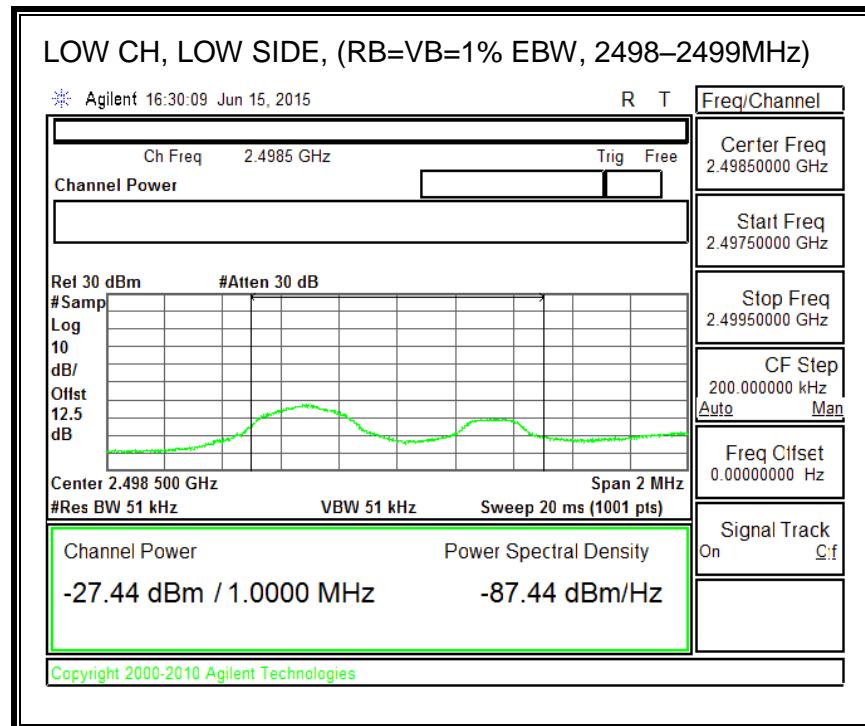
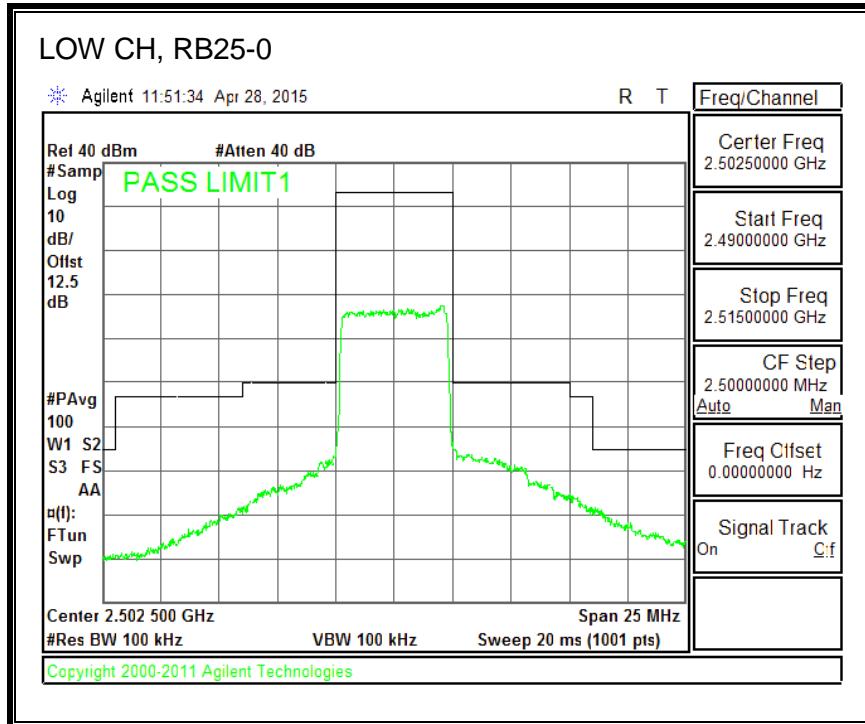


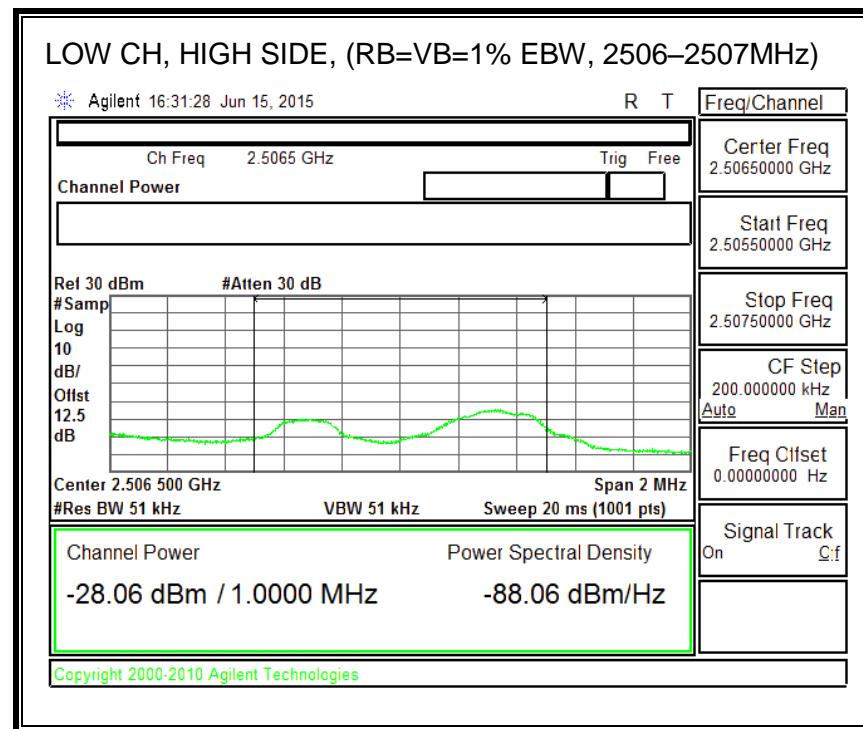
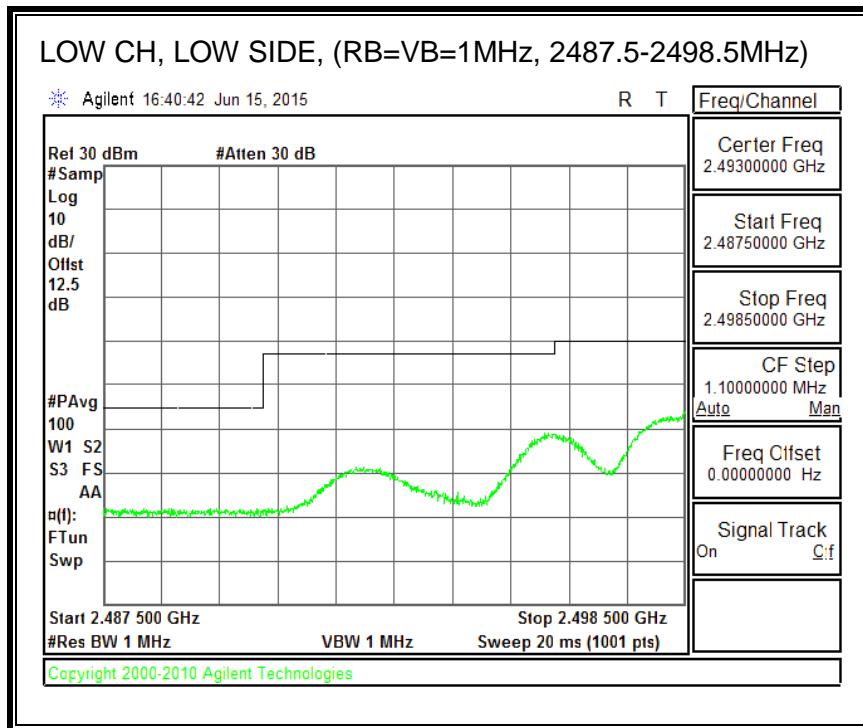


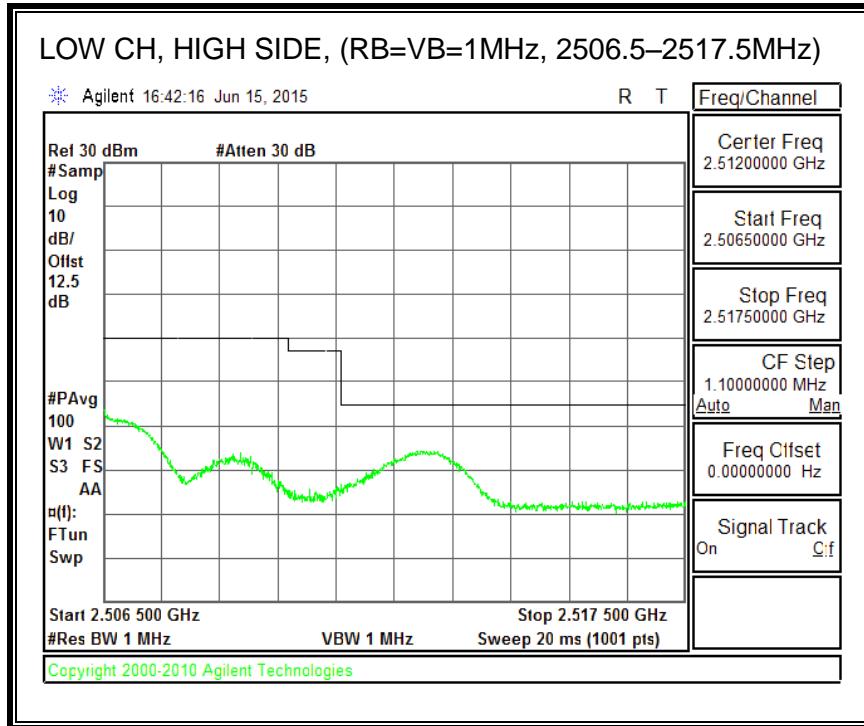


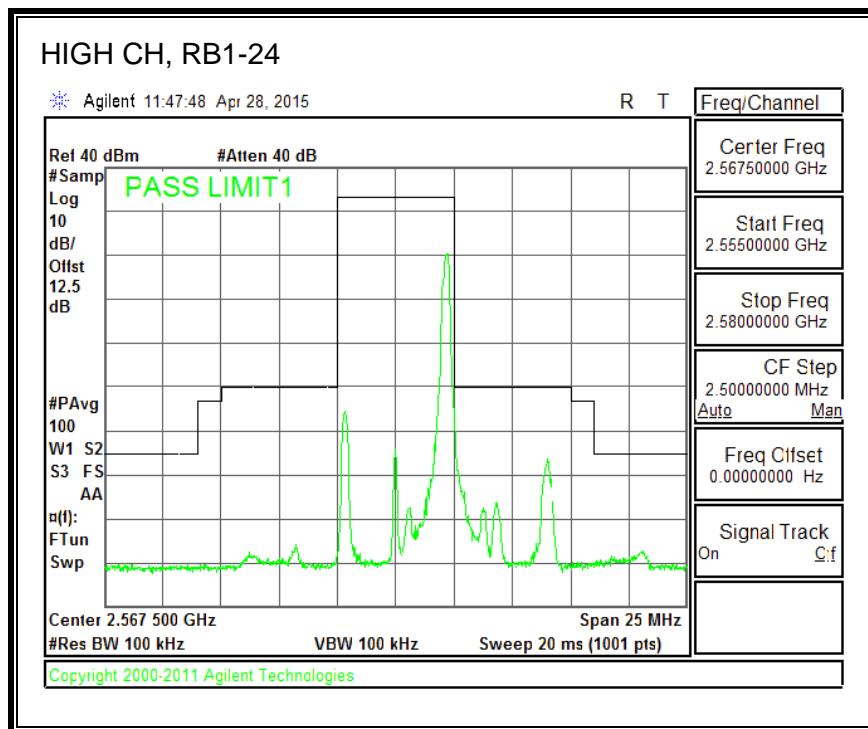
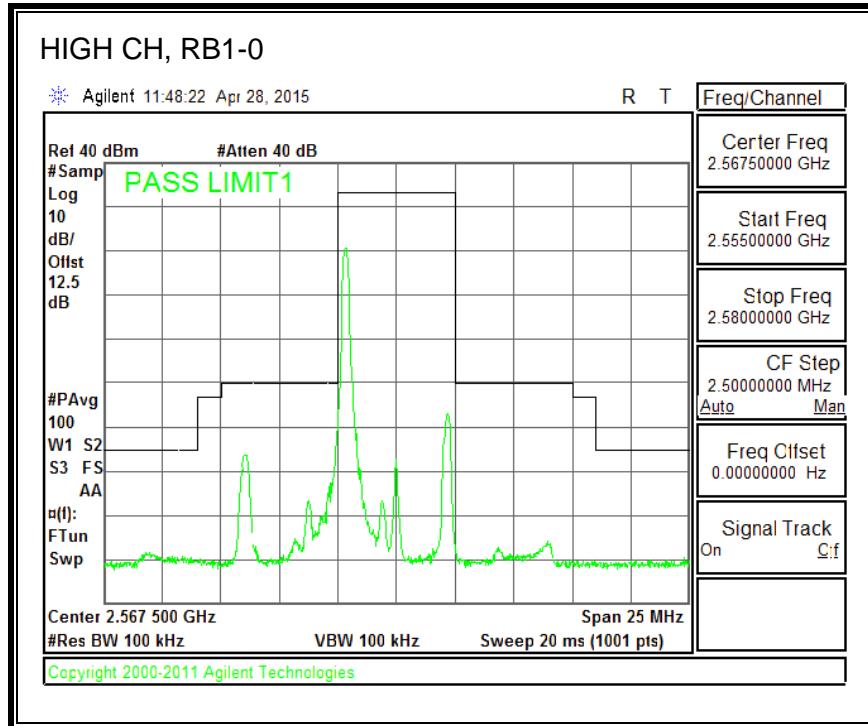


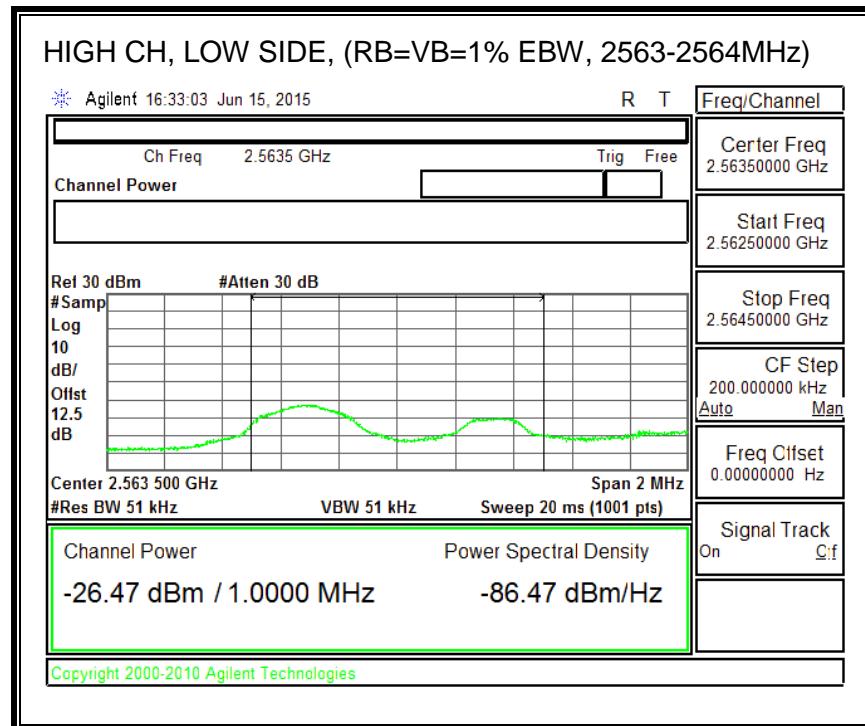
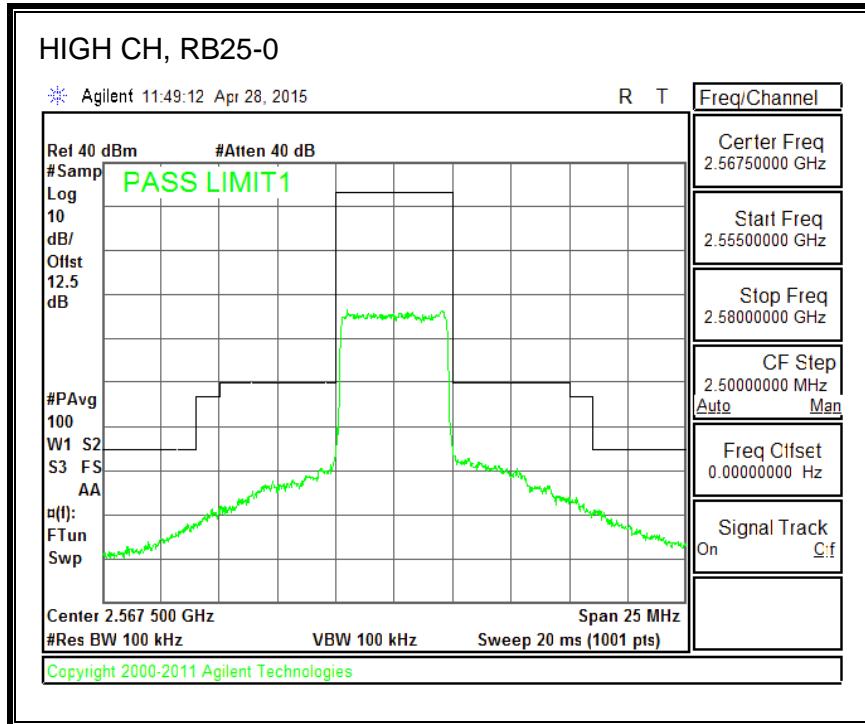
16QAM, (5.0 MHz BAND WIDTH)

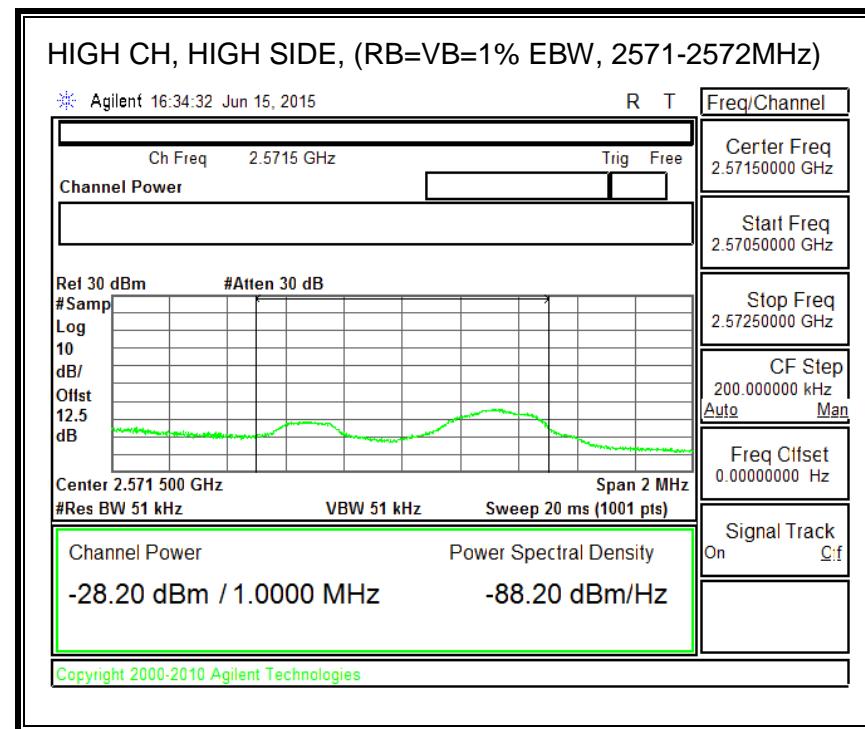
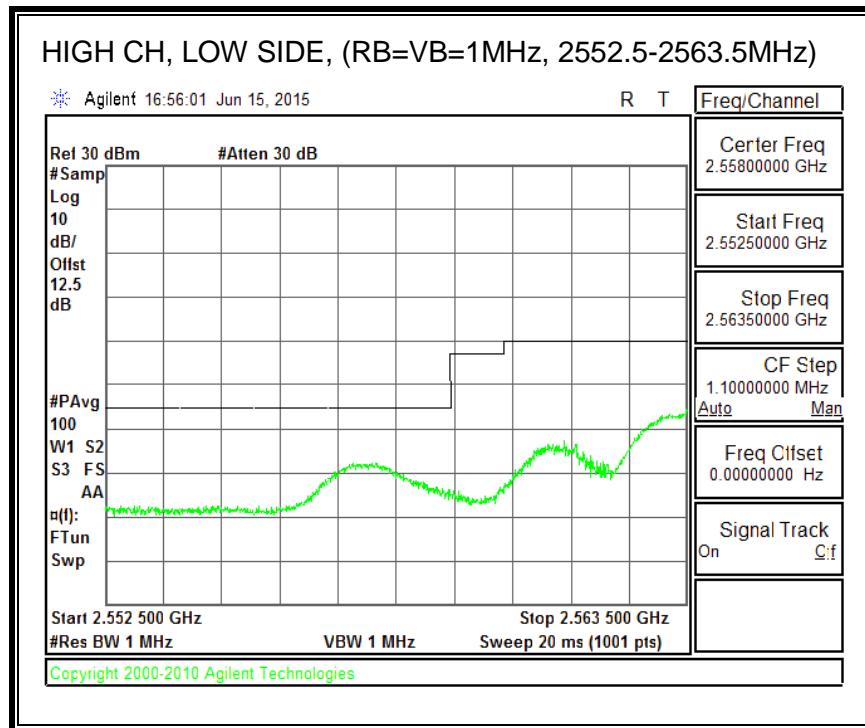


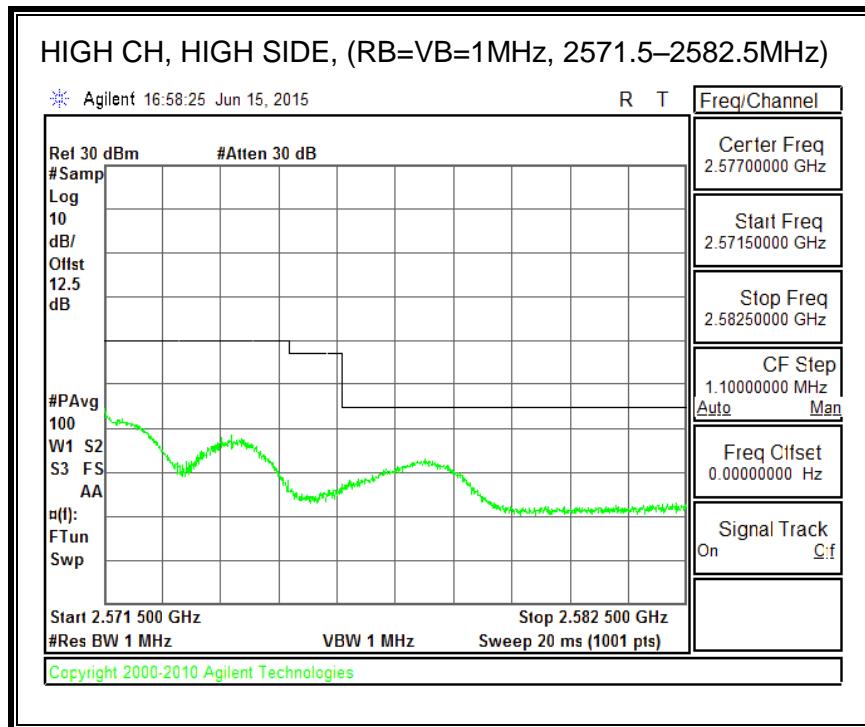


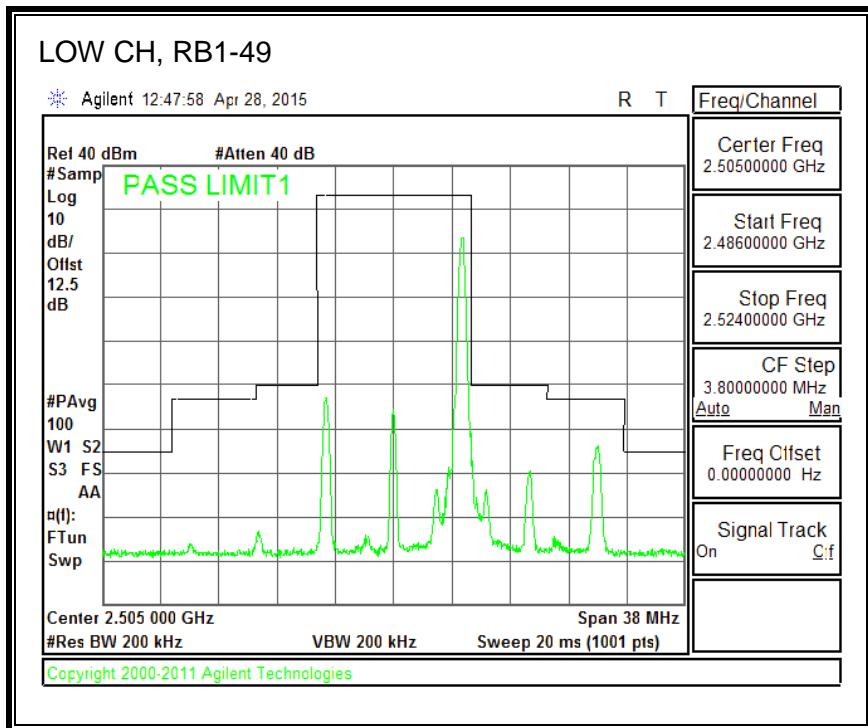
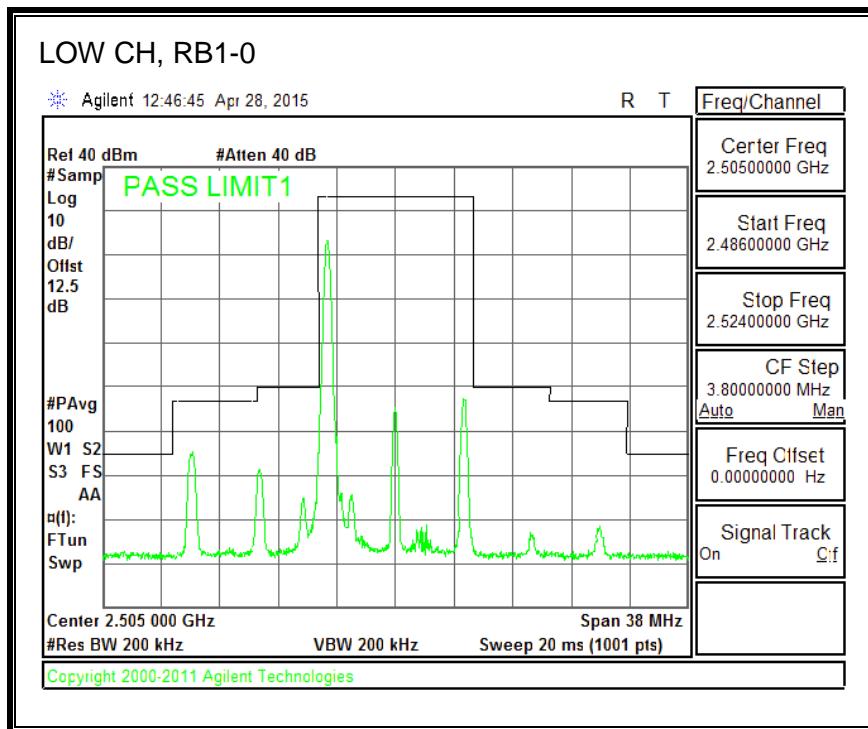


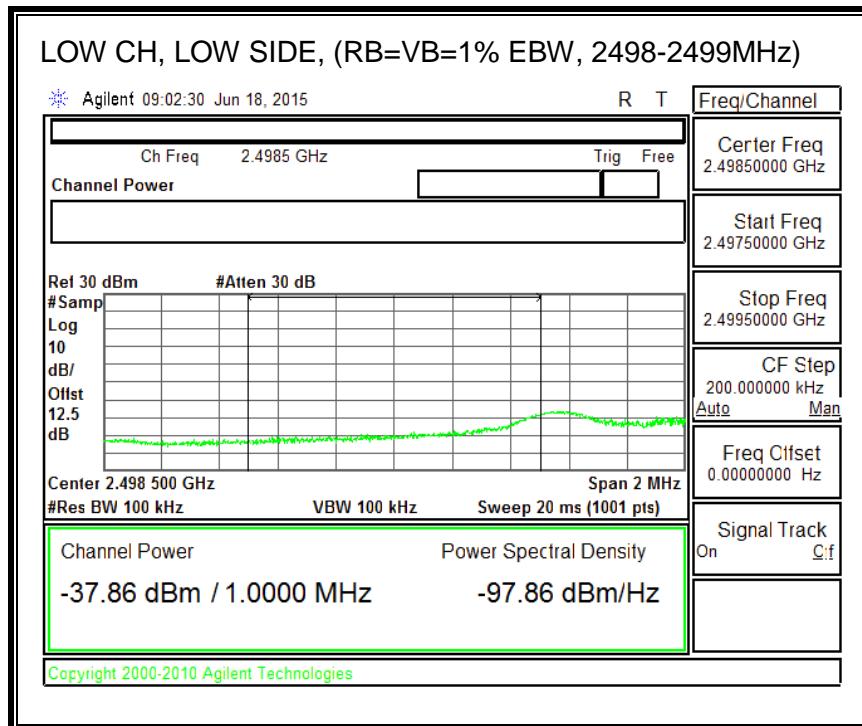
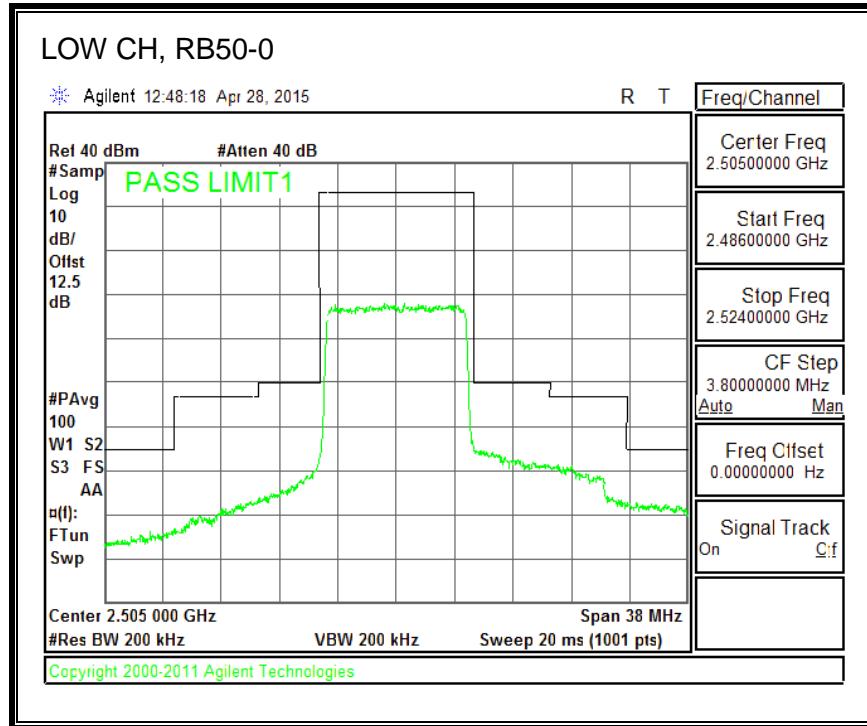


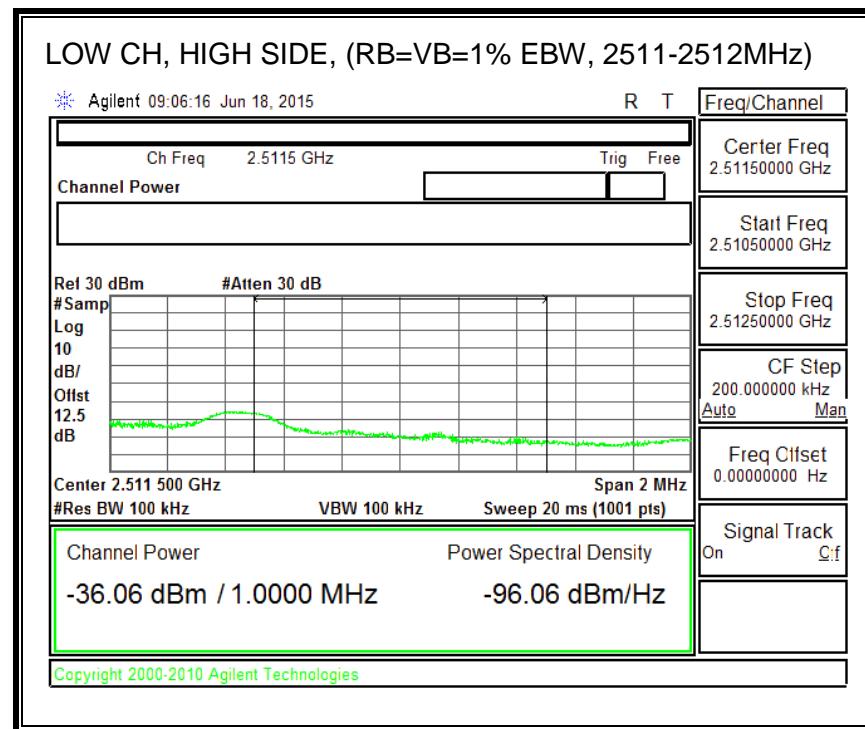
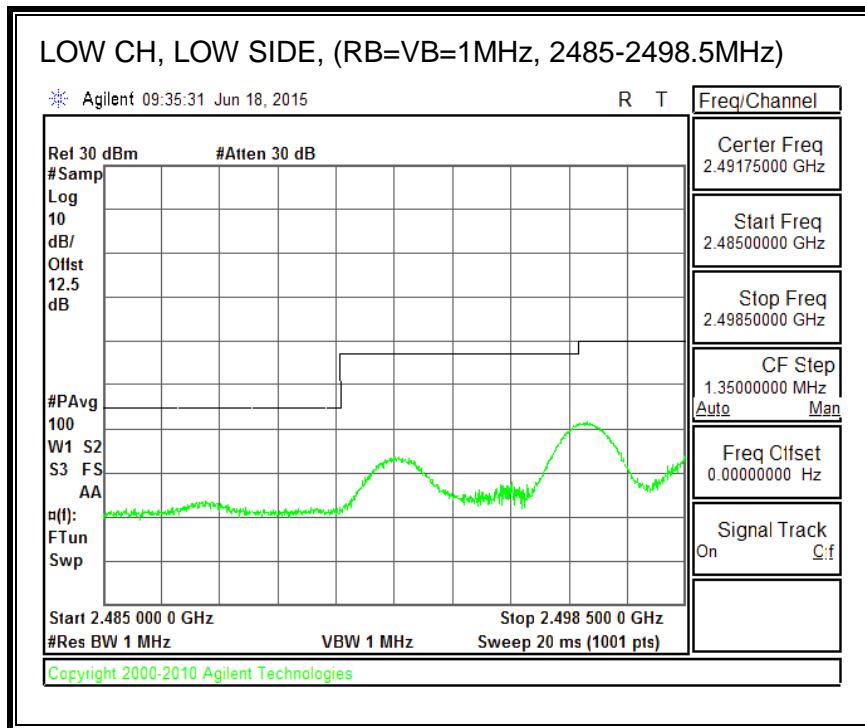


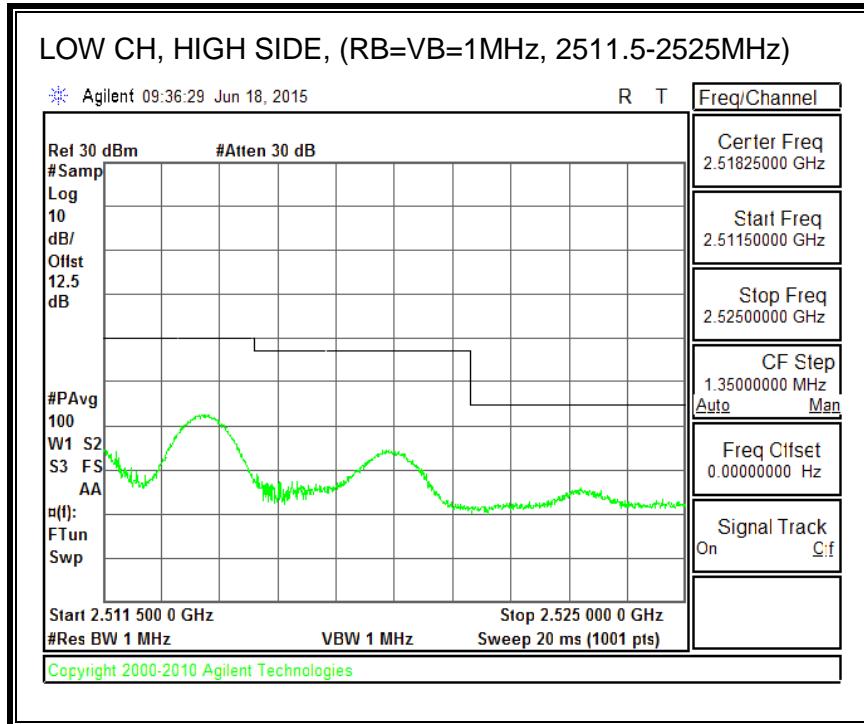


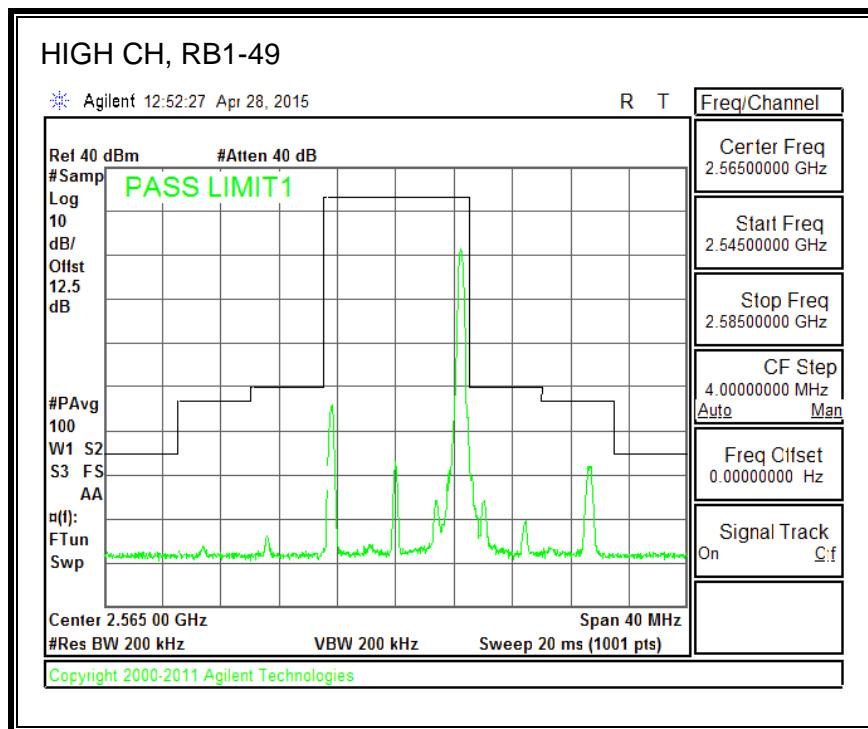
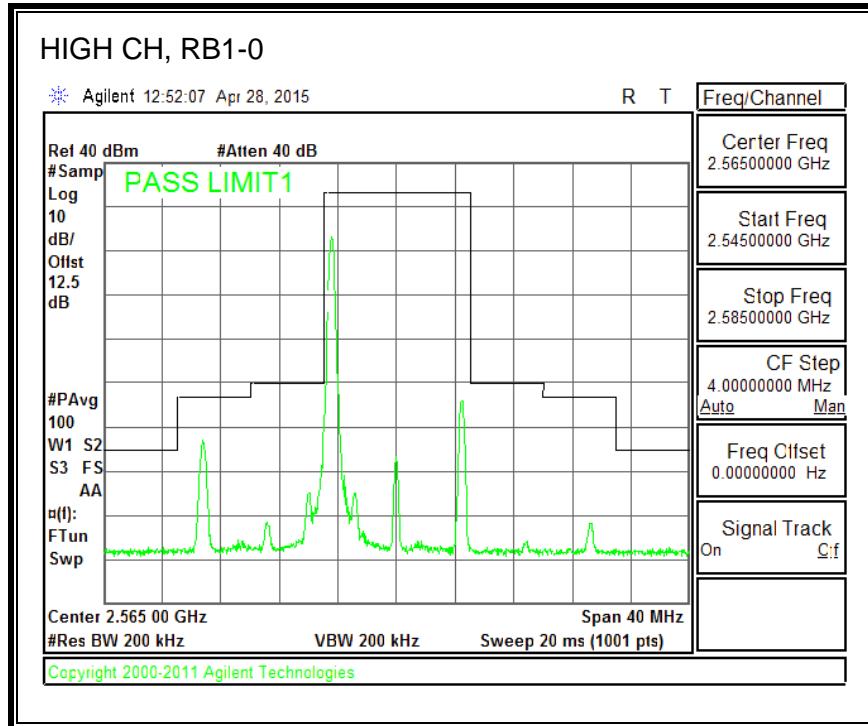


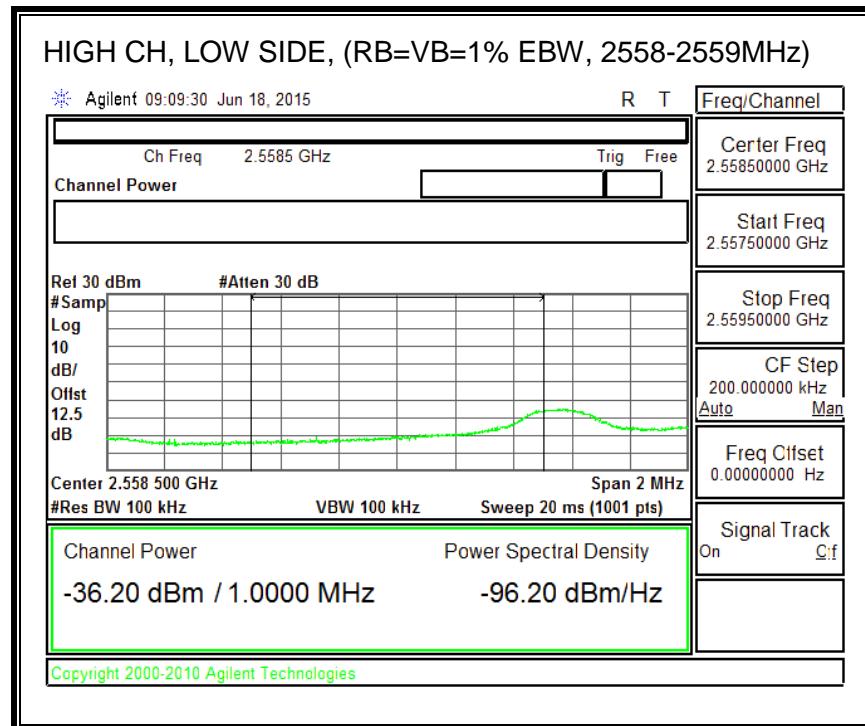
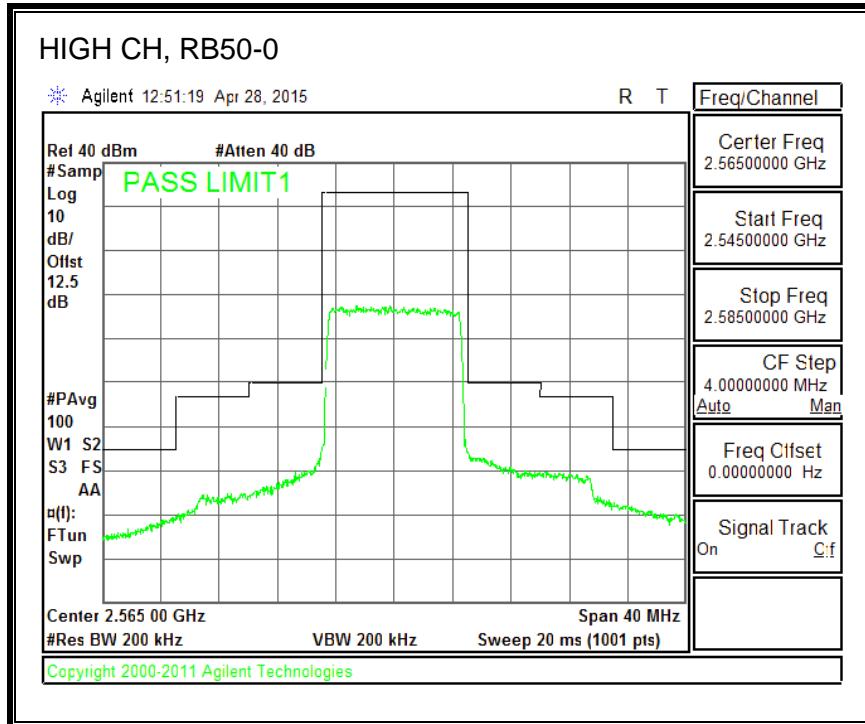
QPSK, (10.0 MHz BAND WIDTH)

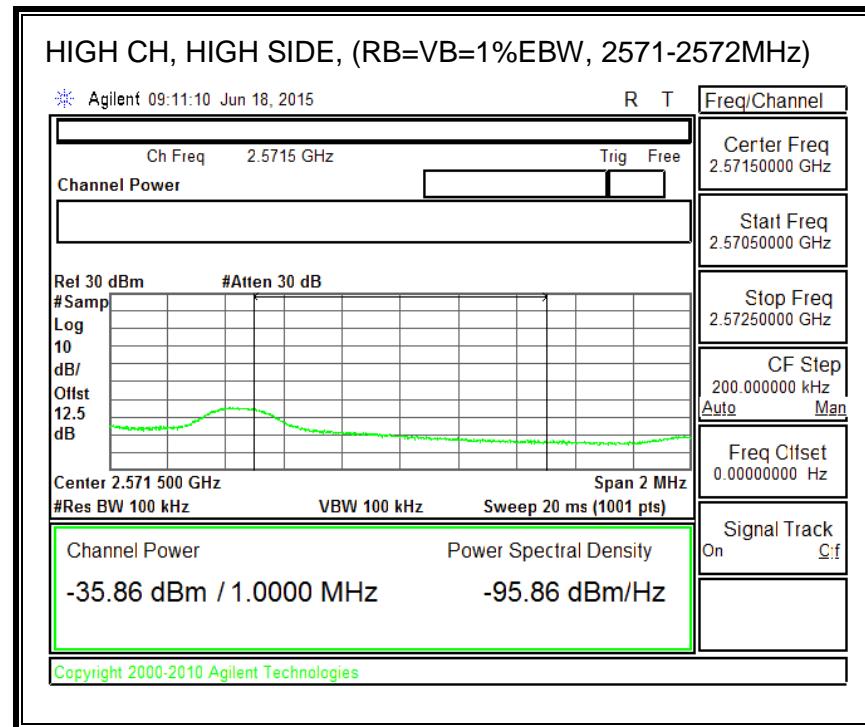
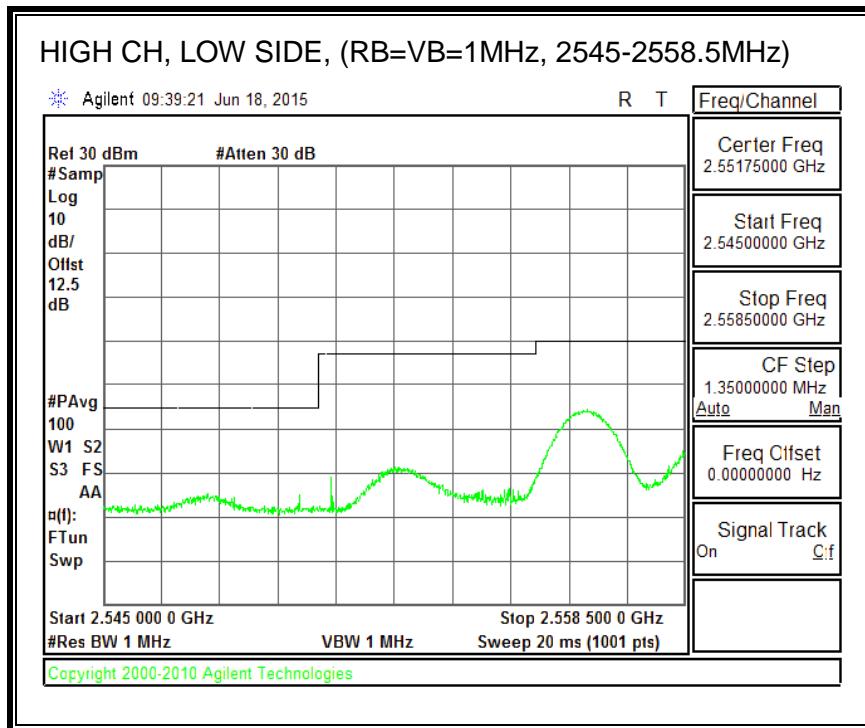


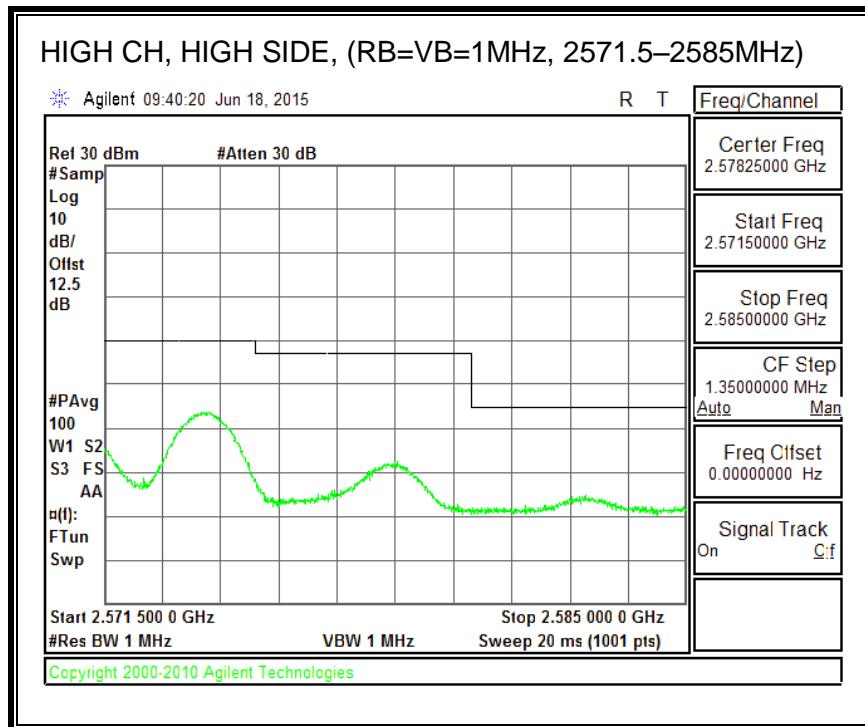


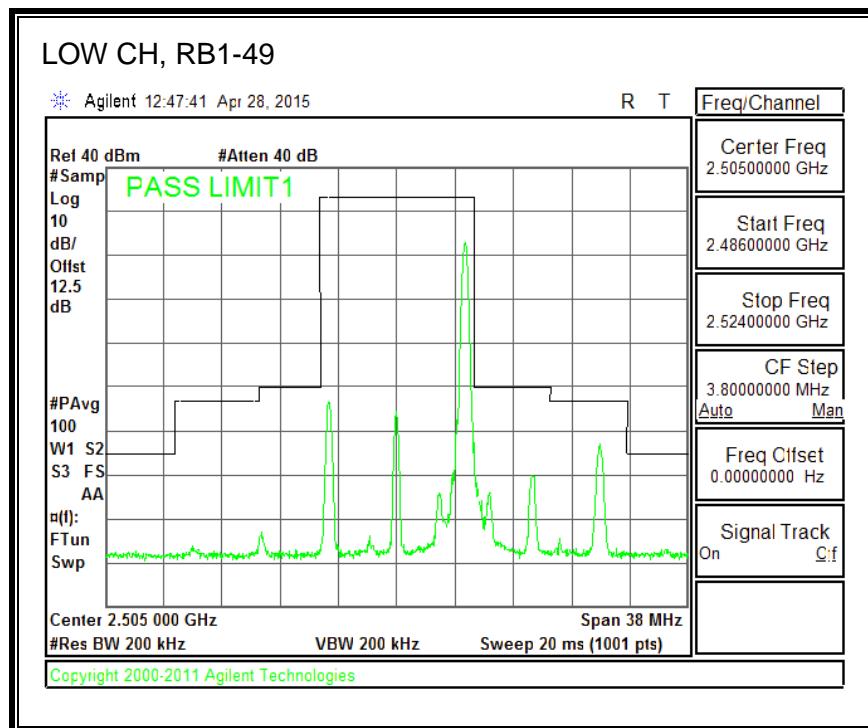
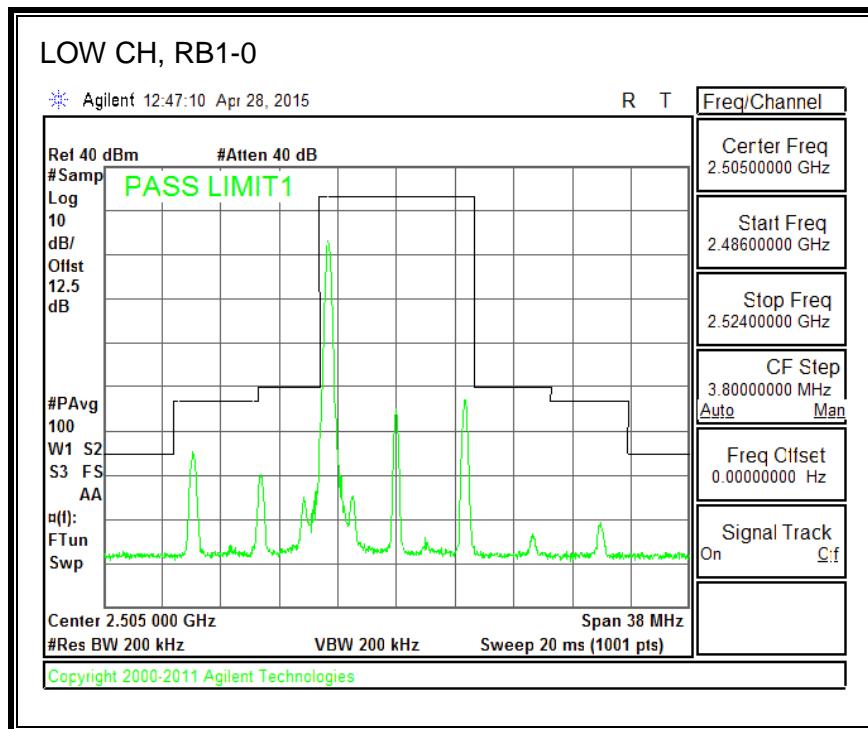


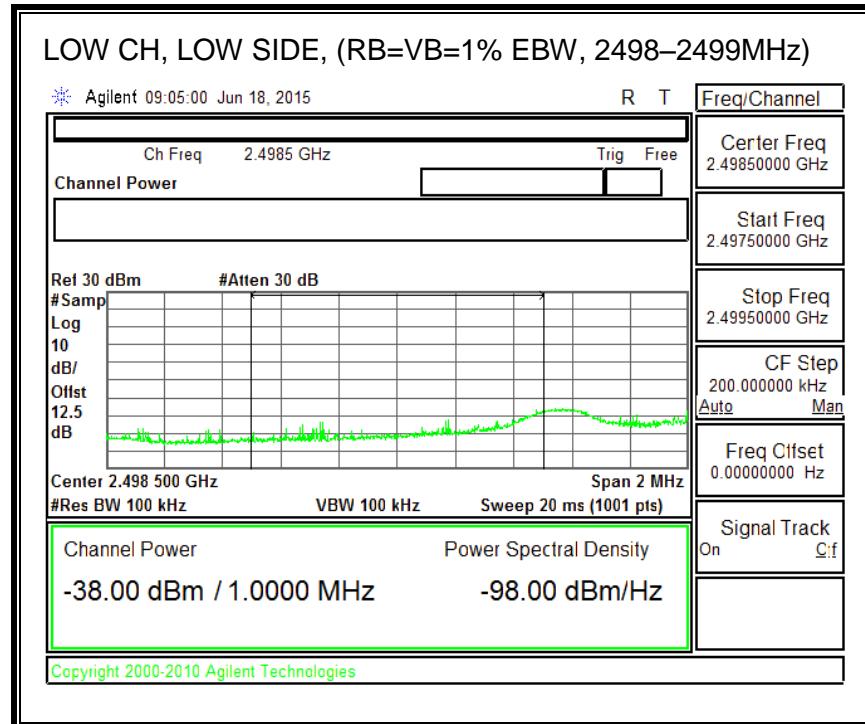
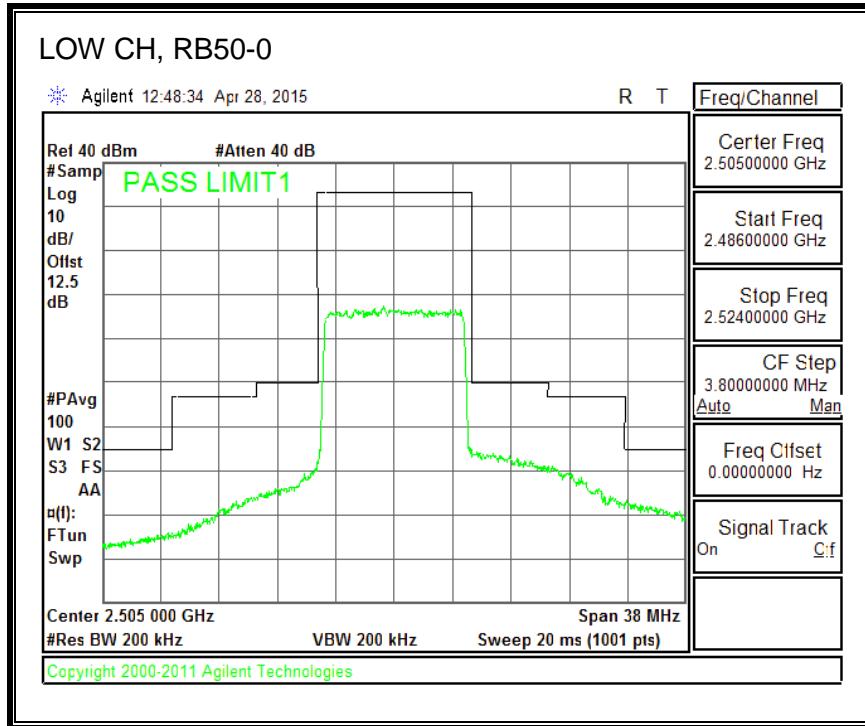


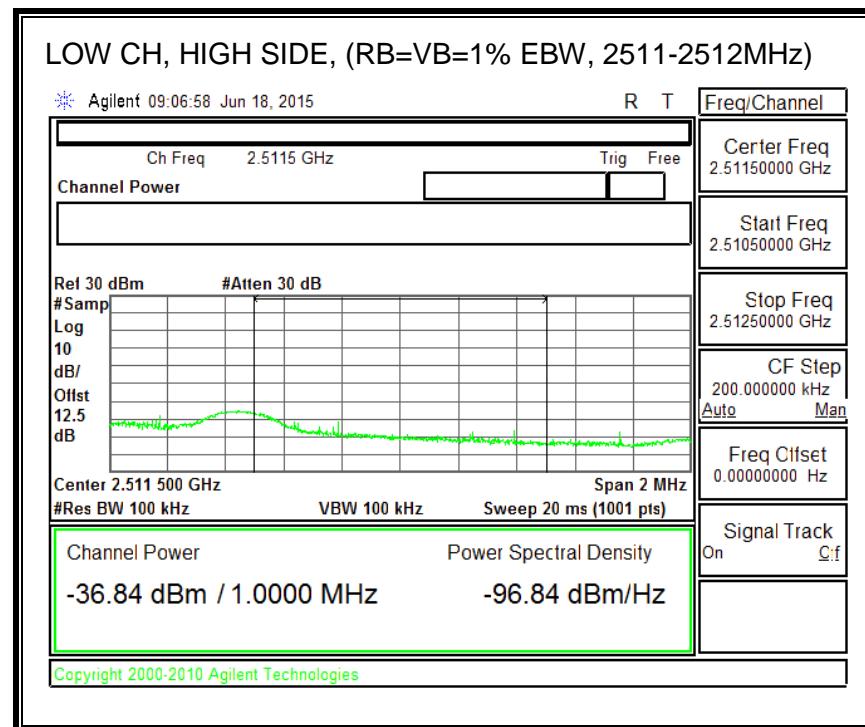
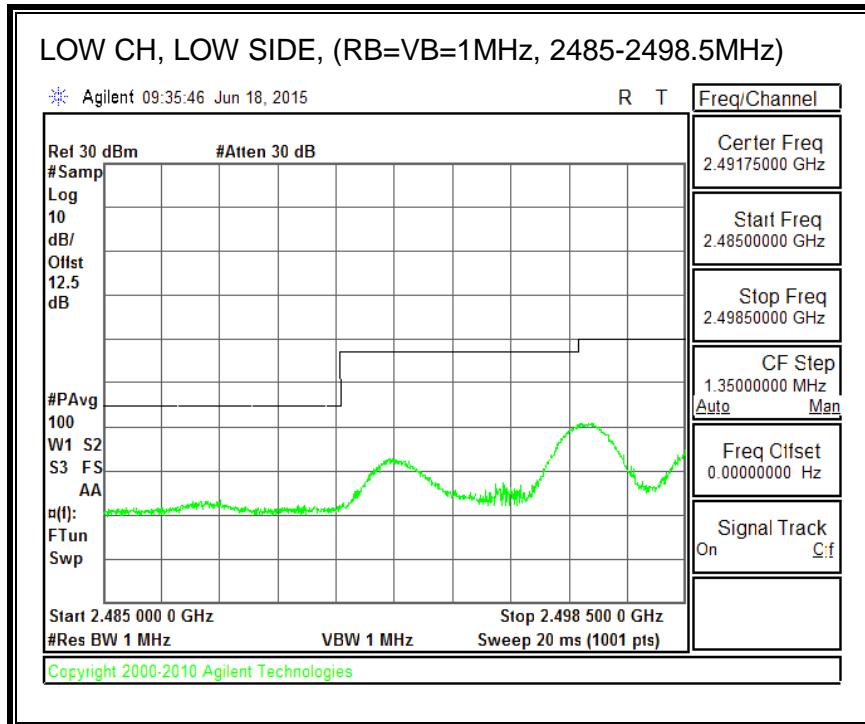


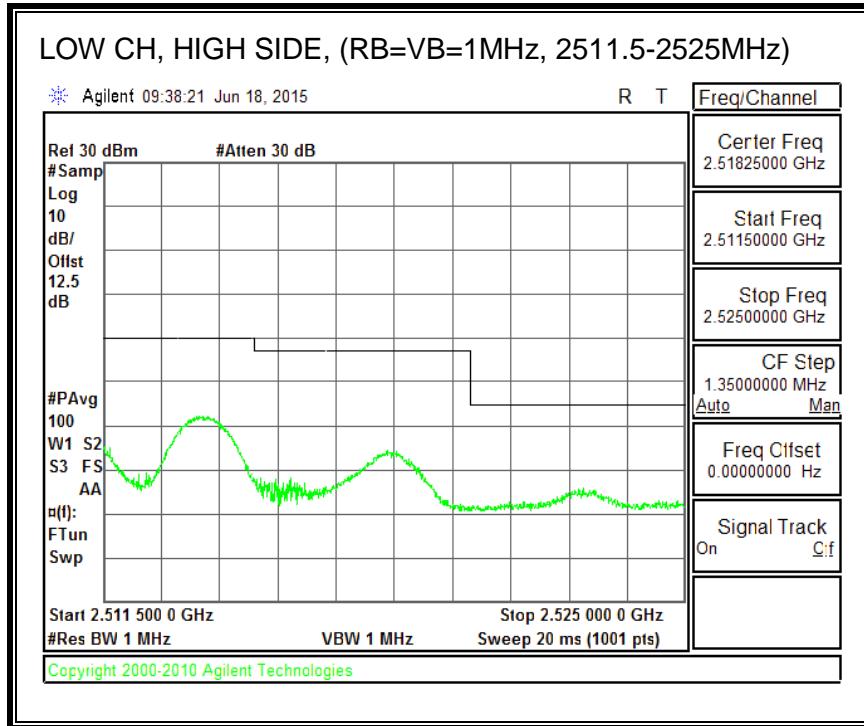


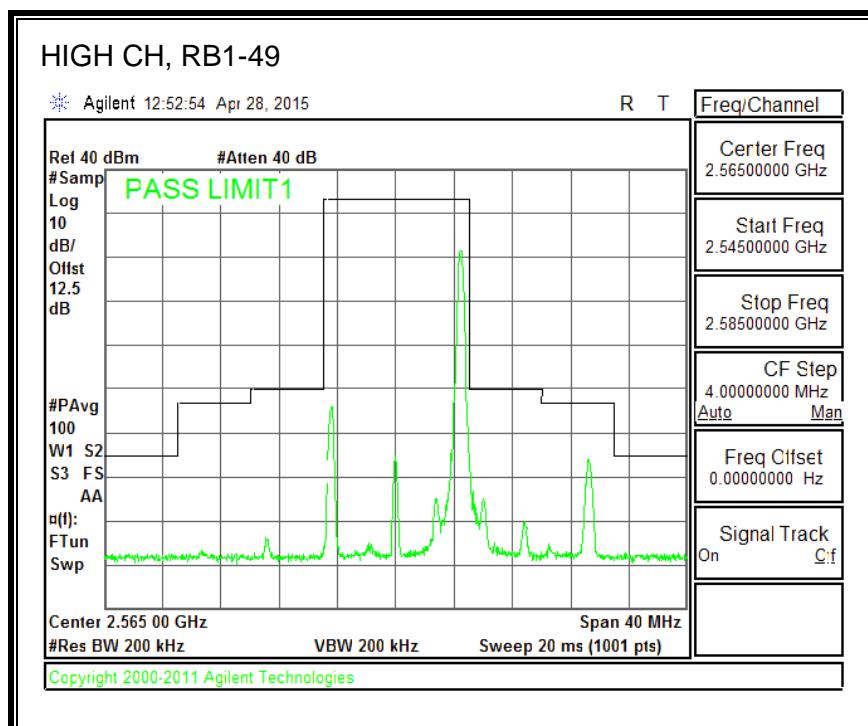
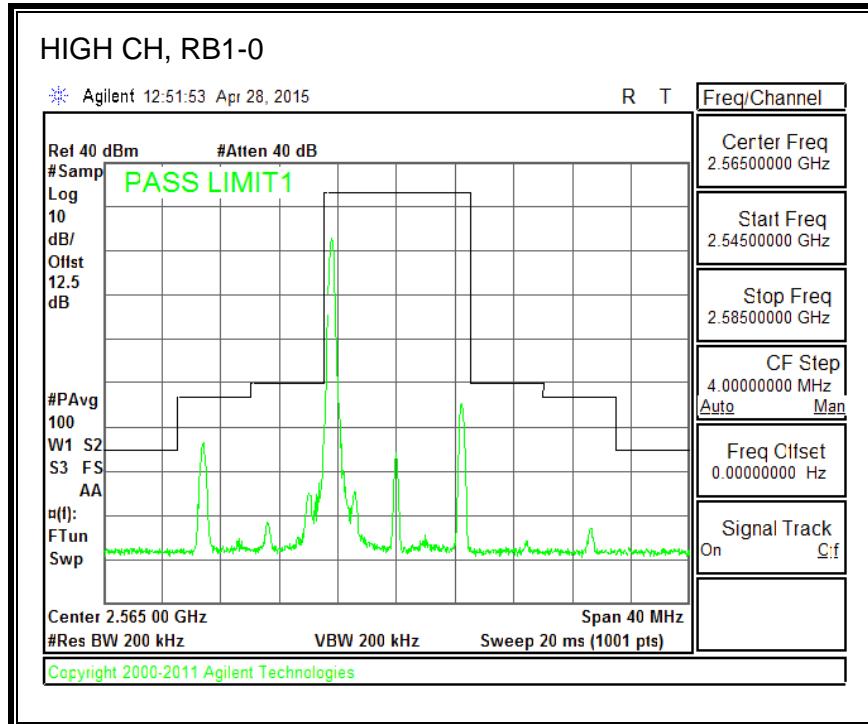


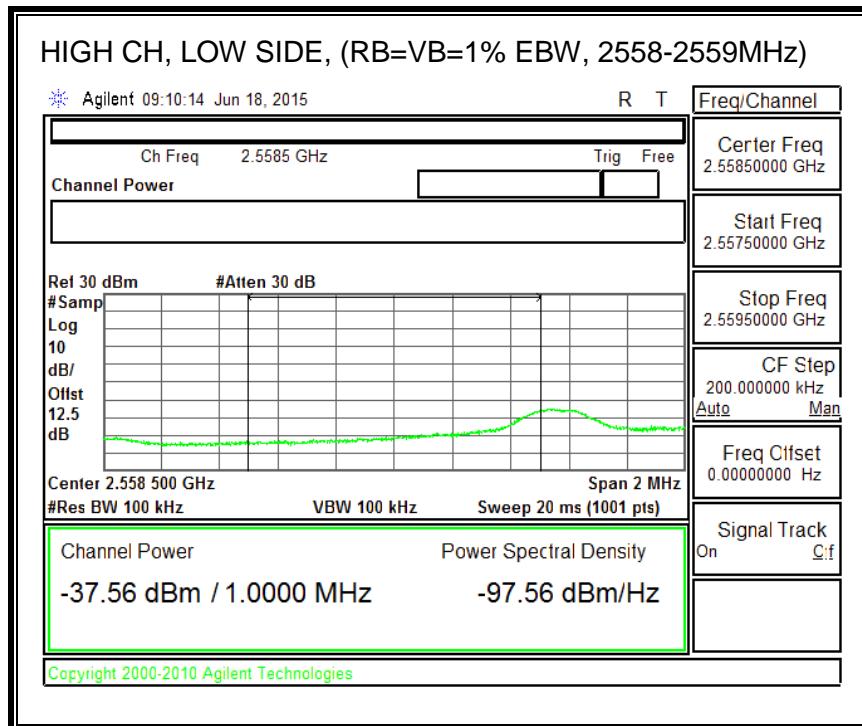
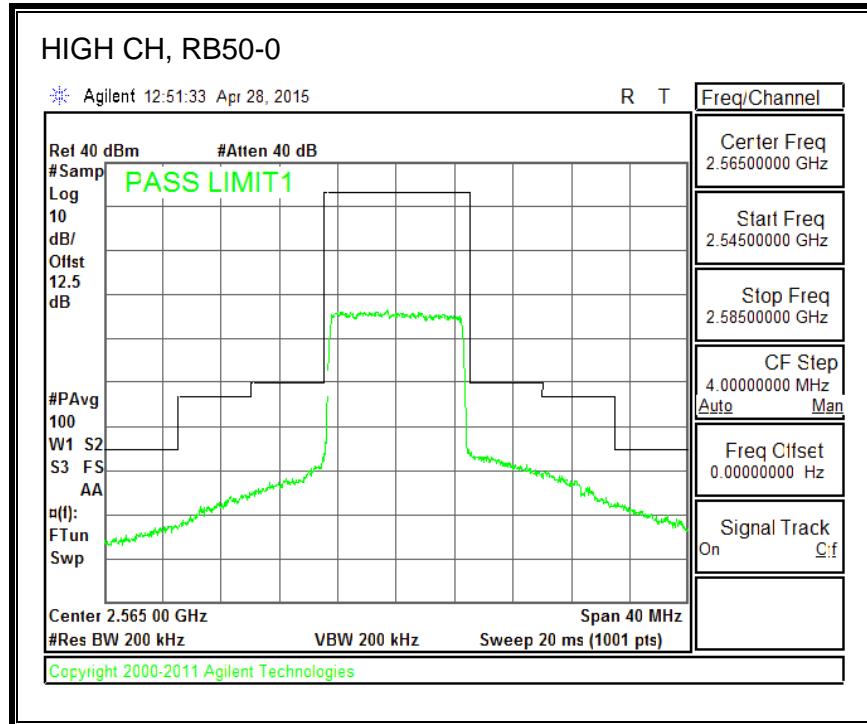
16QAM, (10.0 MHz BAND WIDTH)

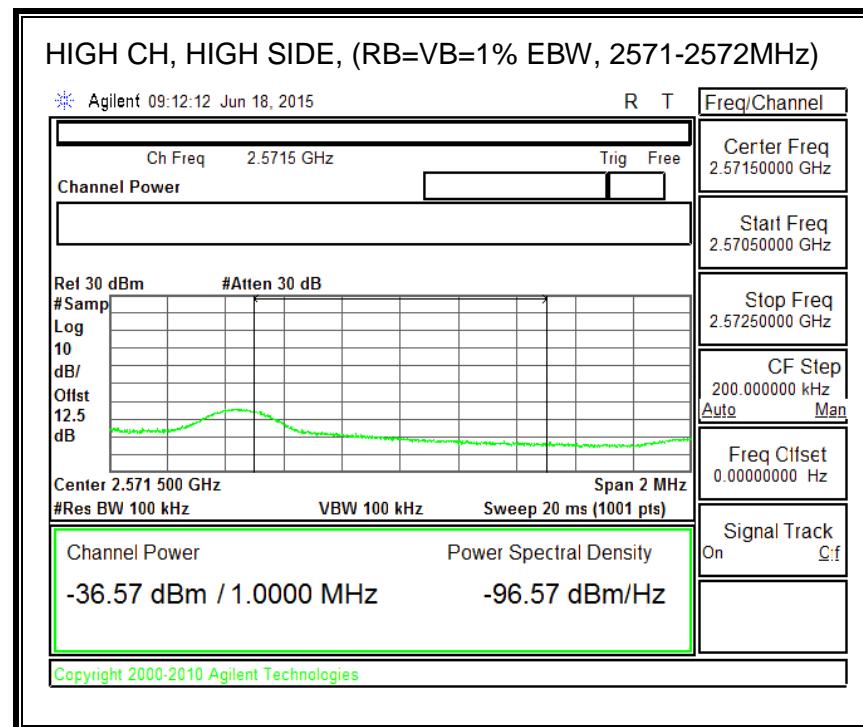
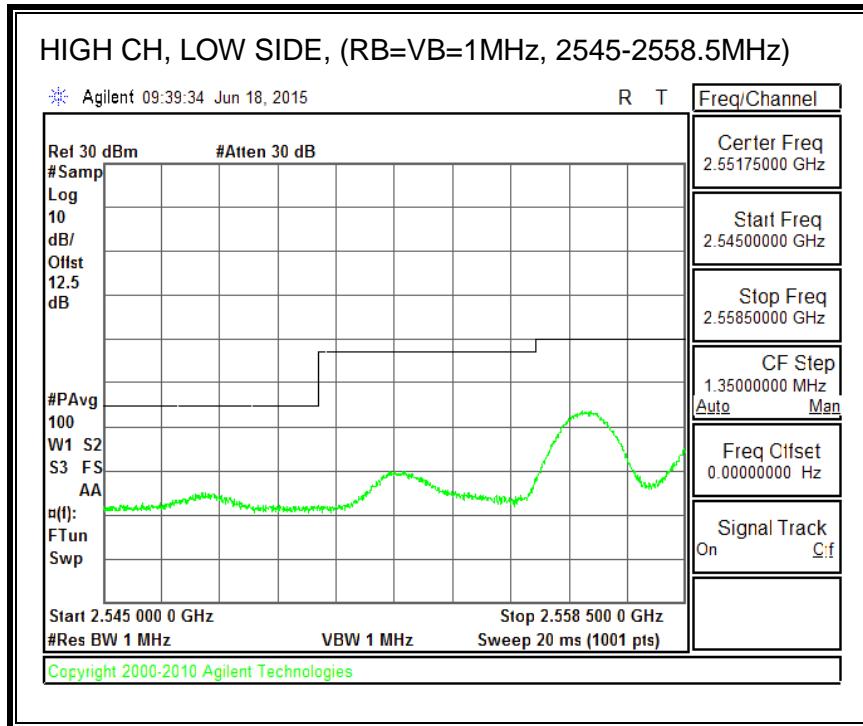


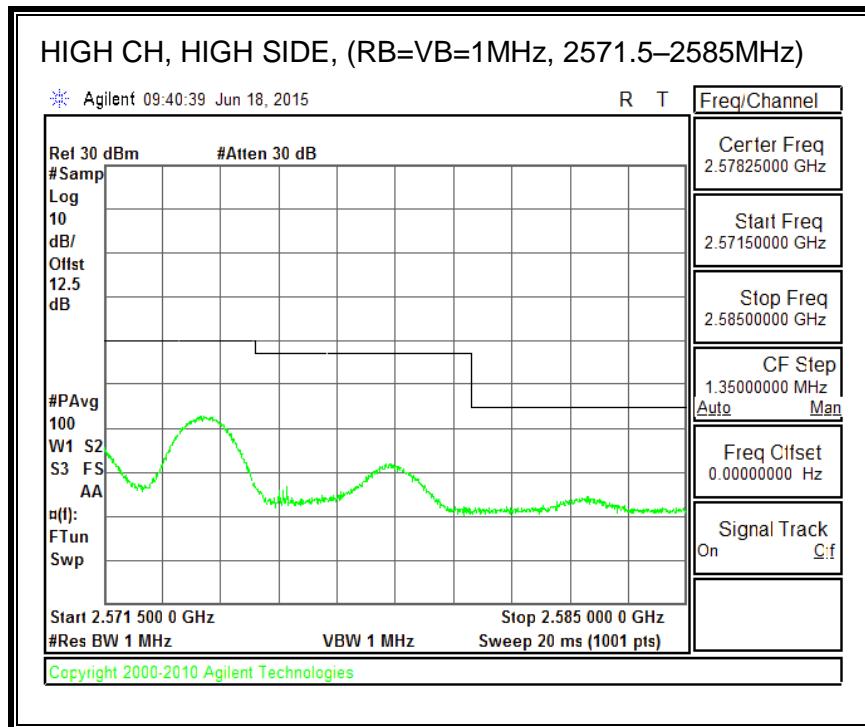


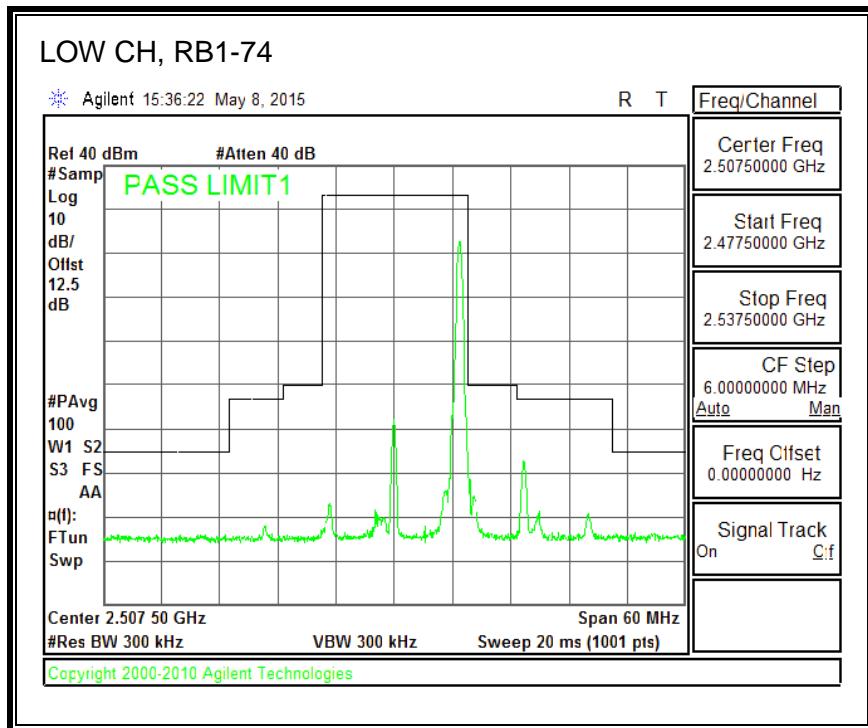
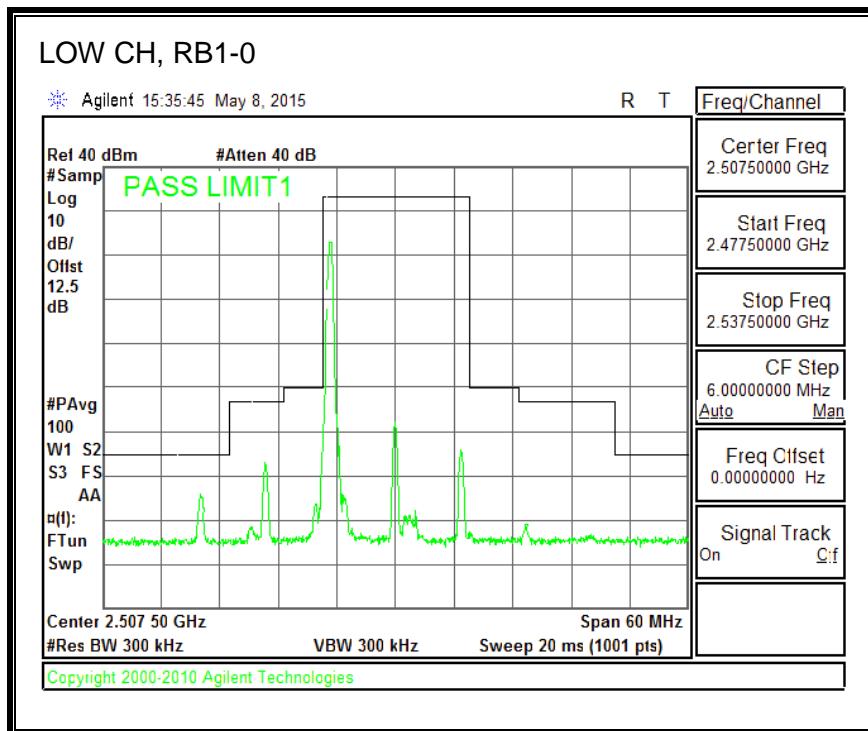


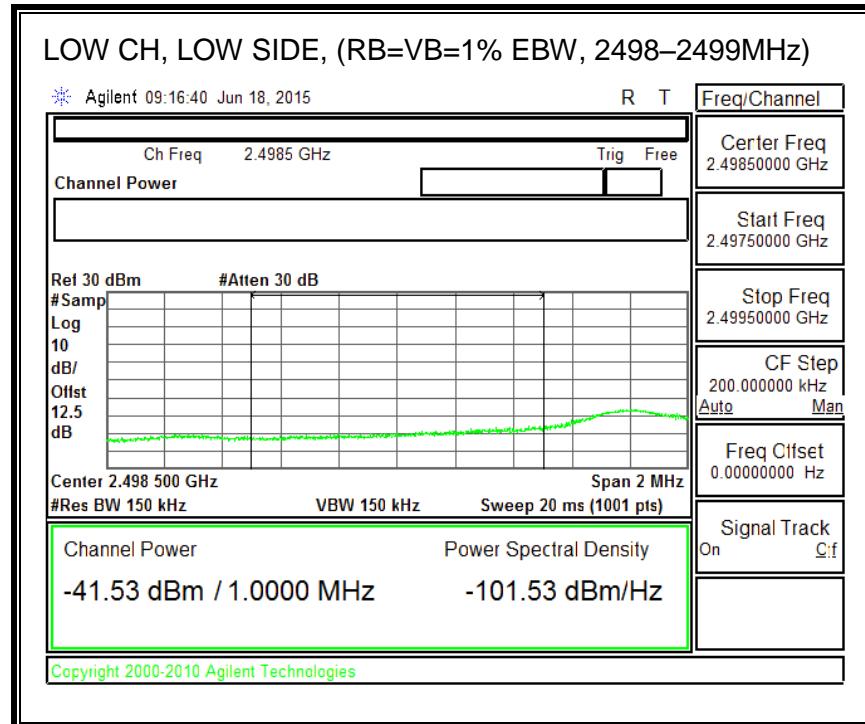
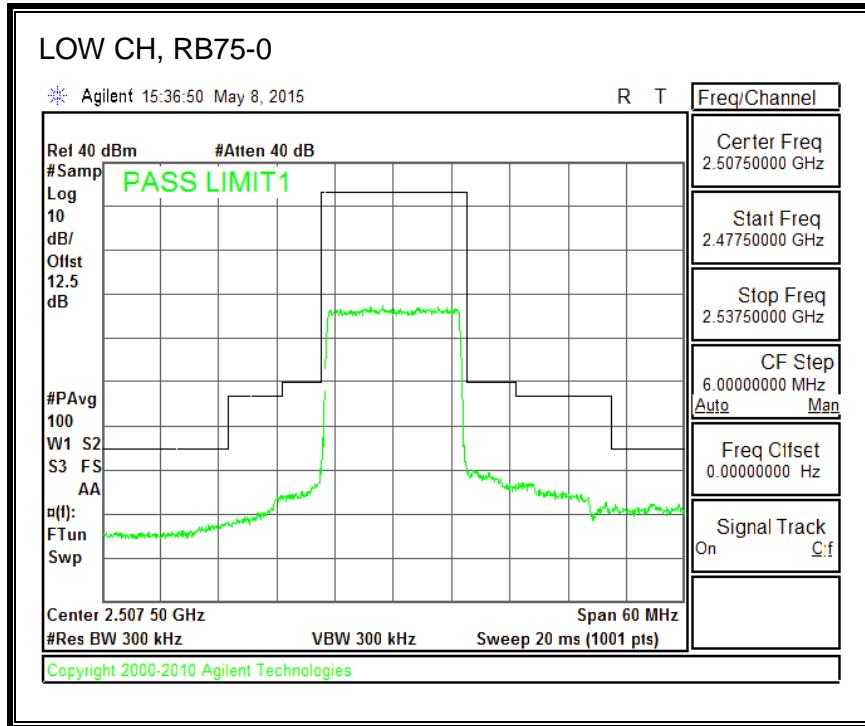


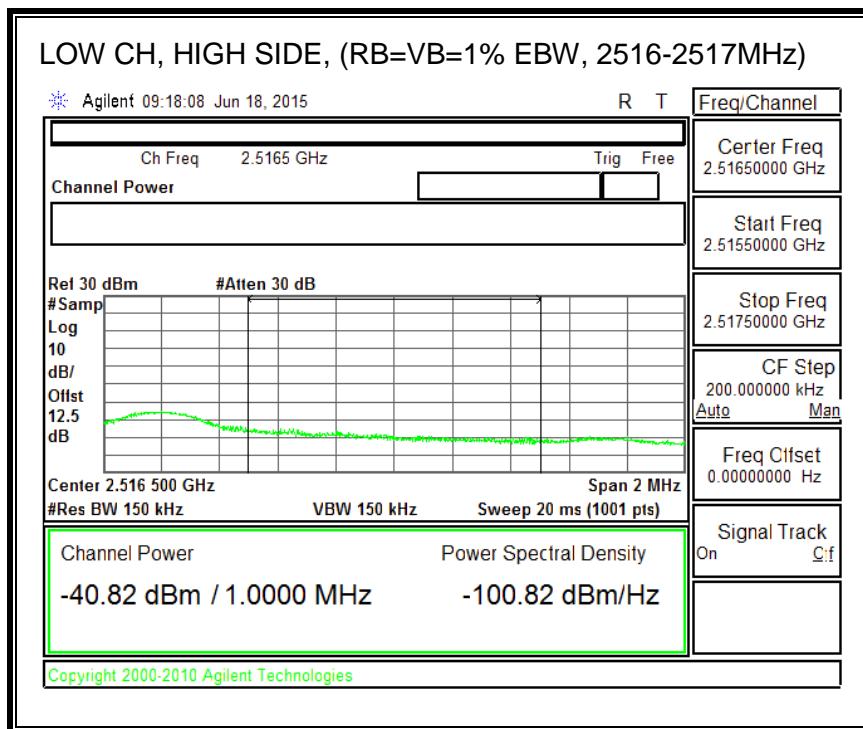
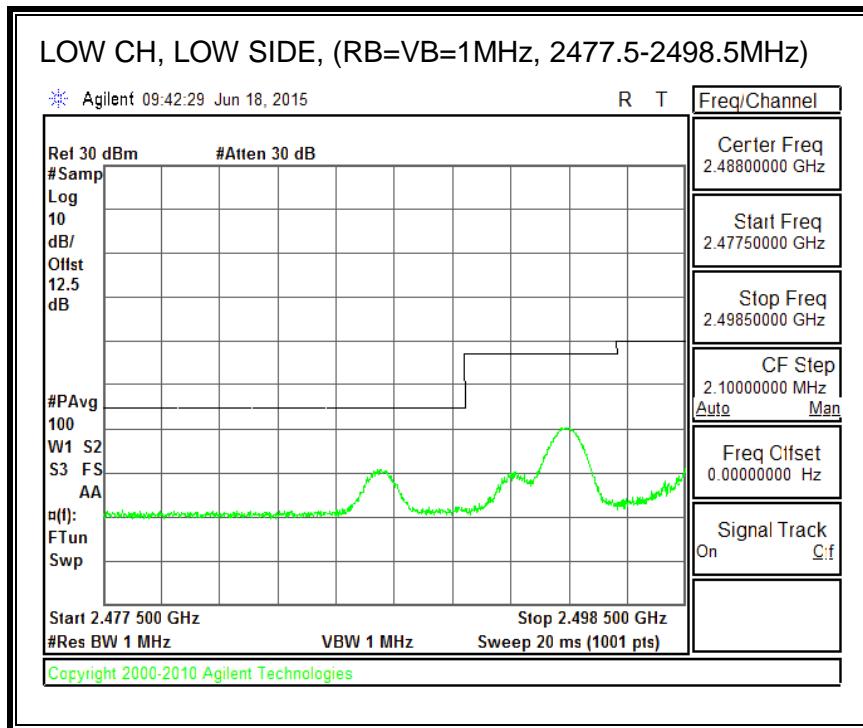


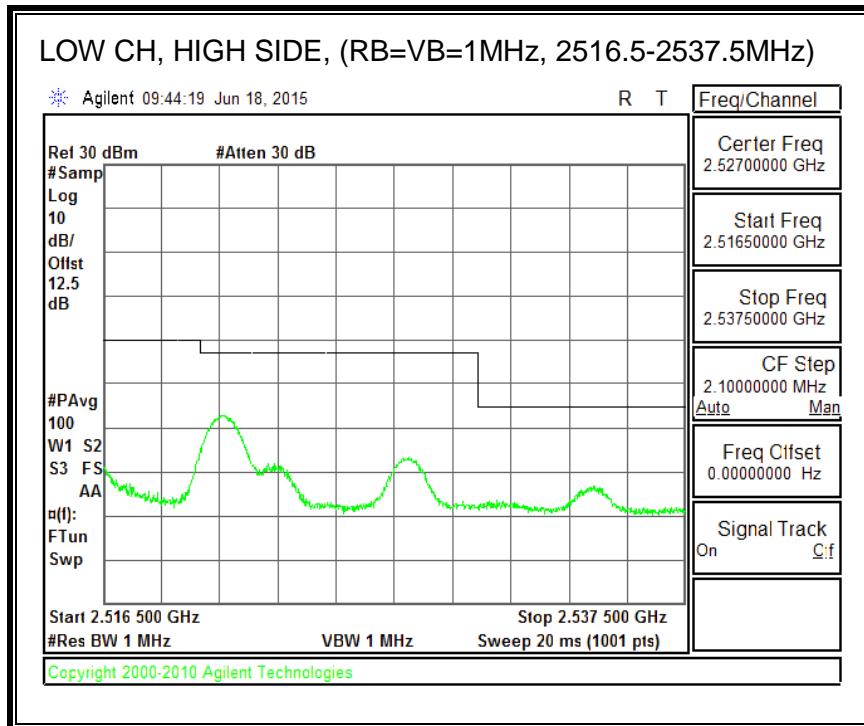


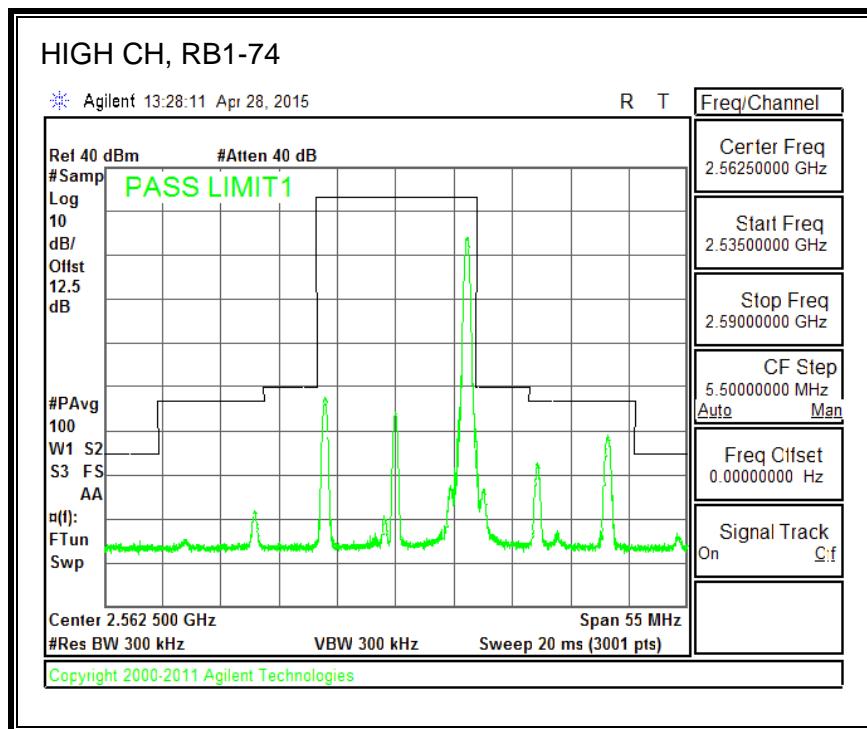
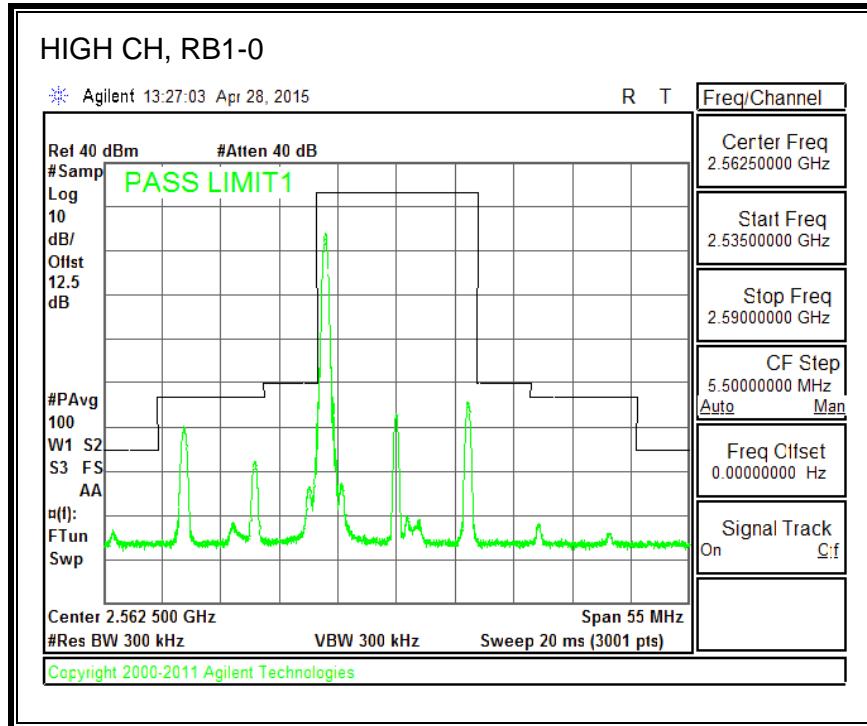


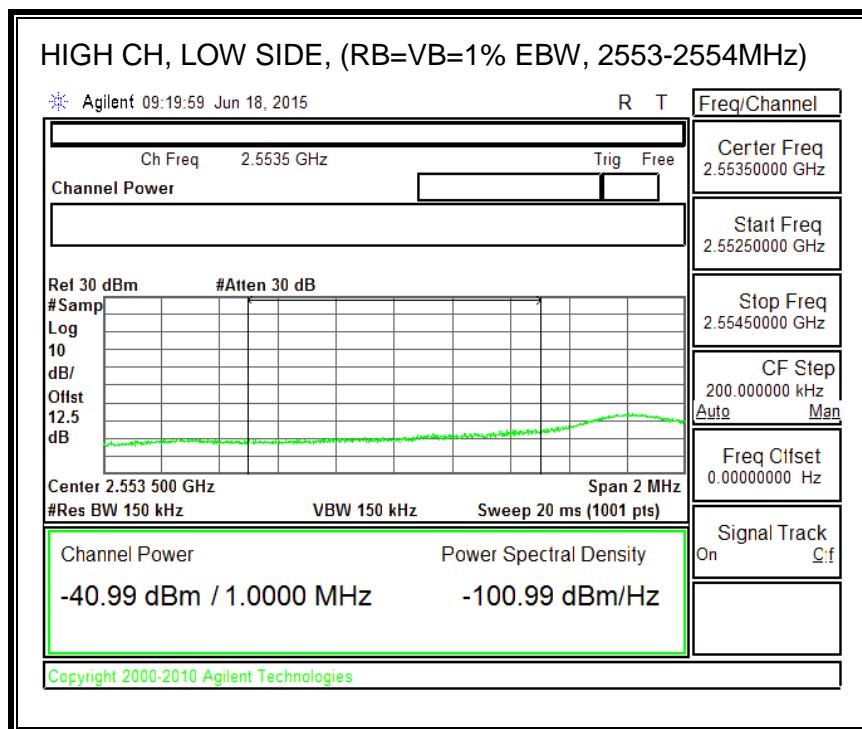
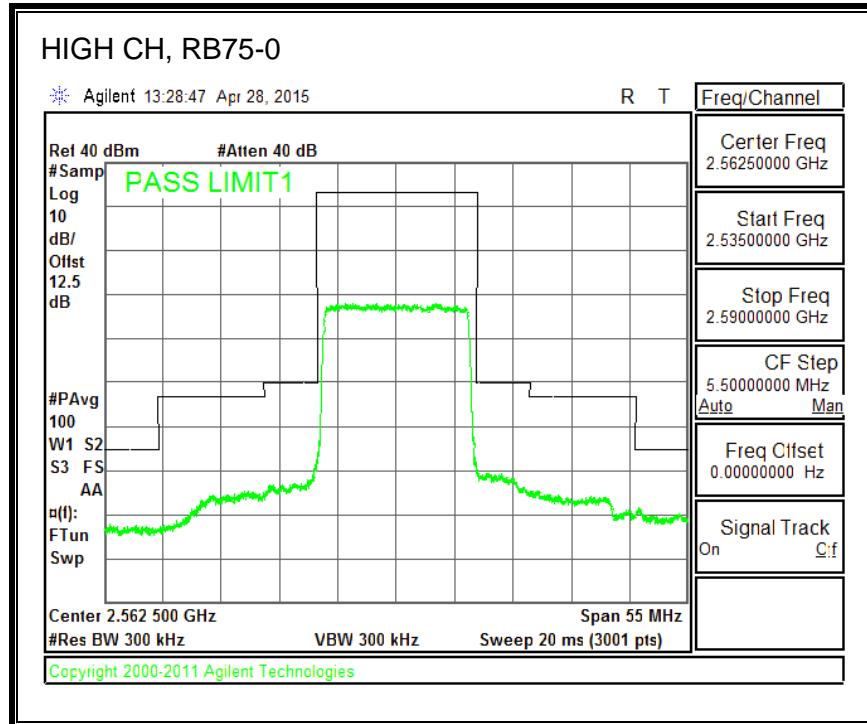
QPSK, (15.0 MHz BAND WIDTH)

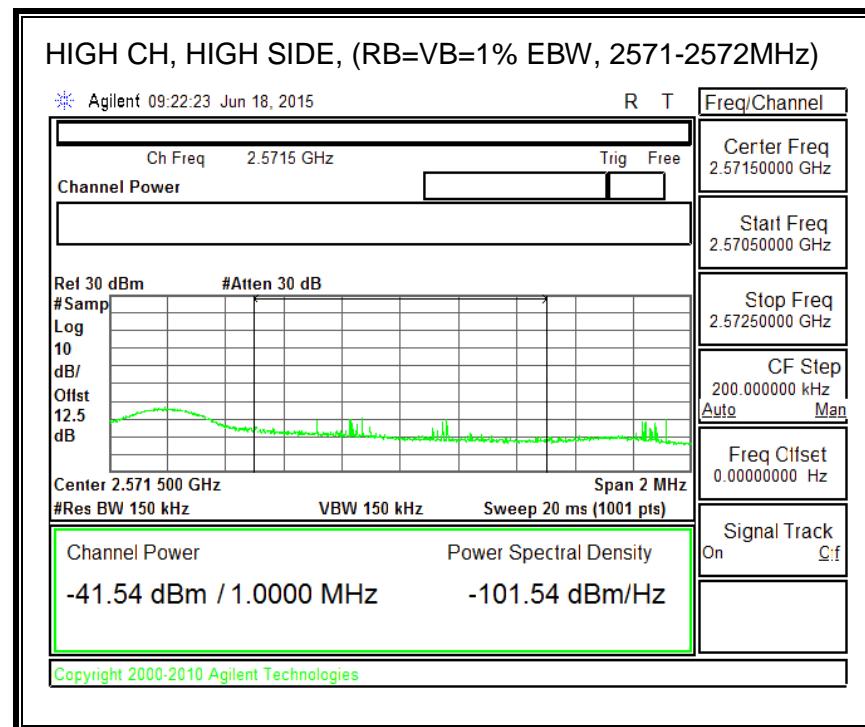
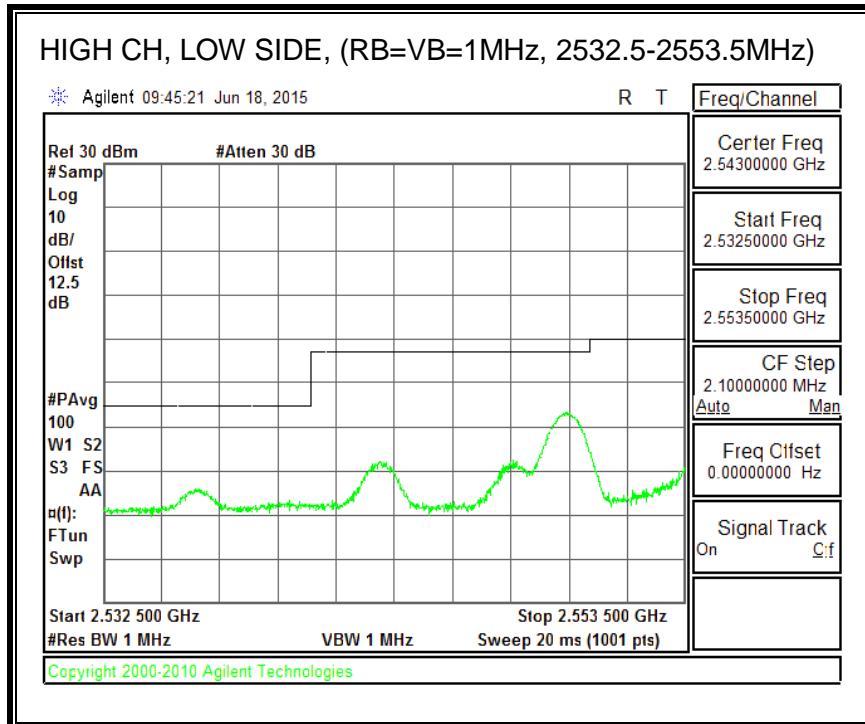


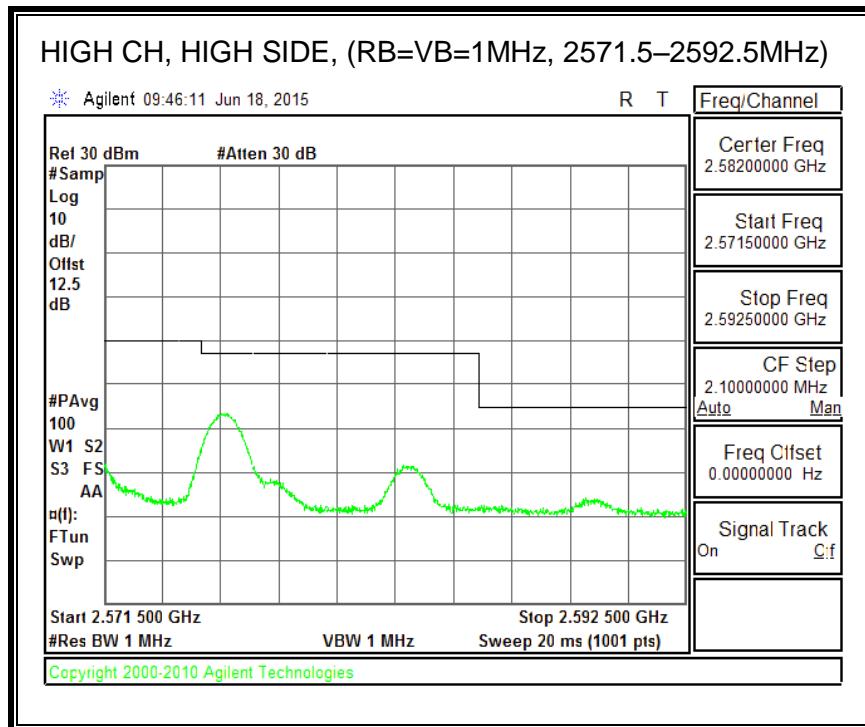


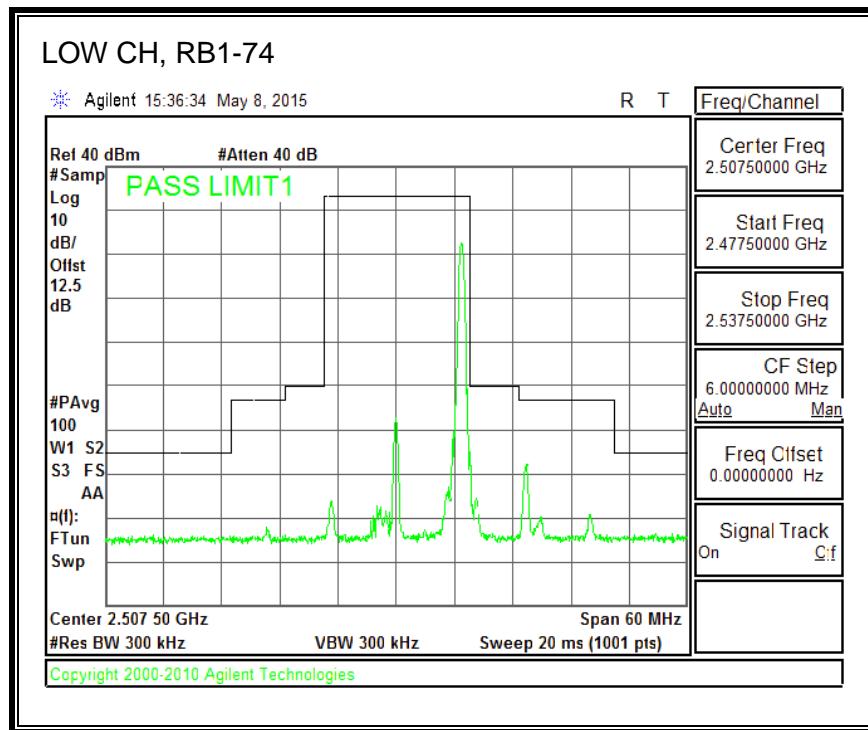
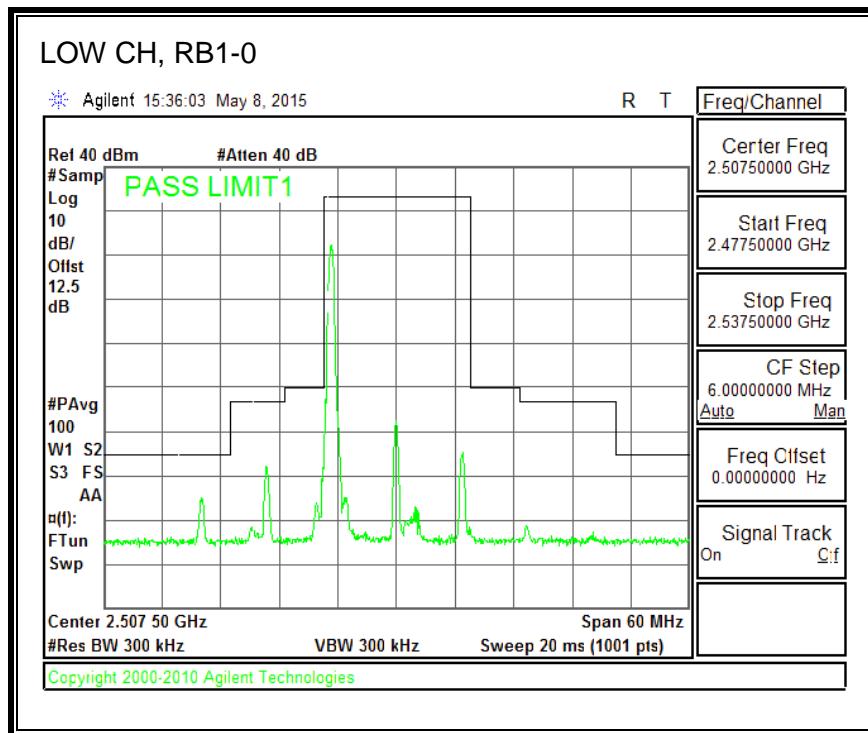


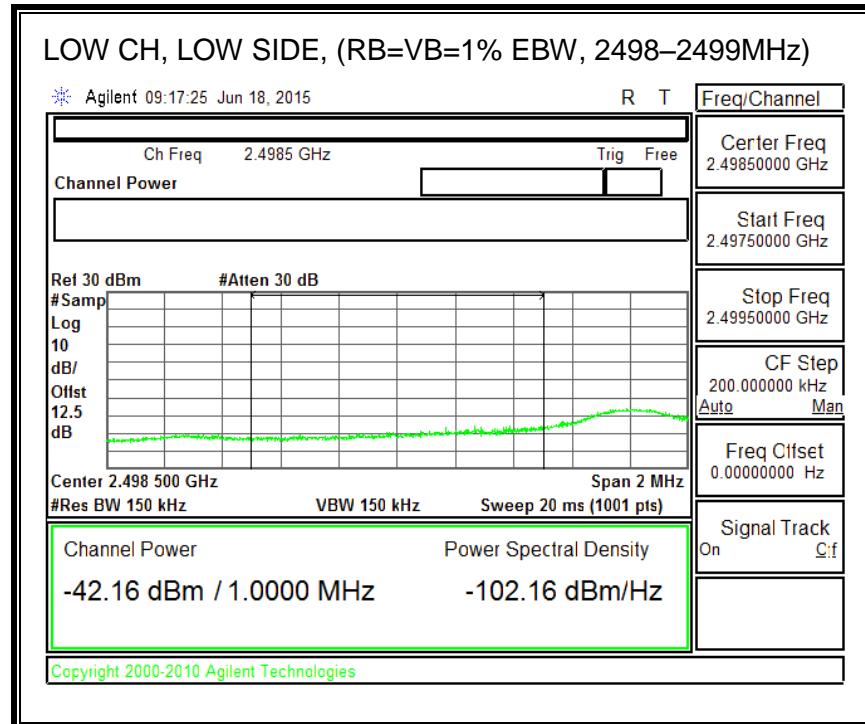
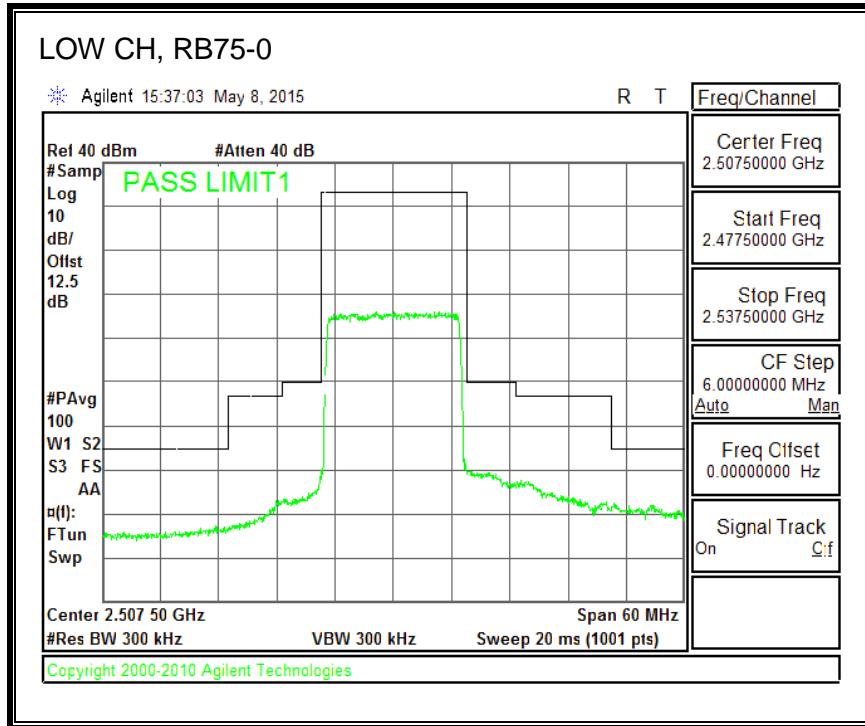


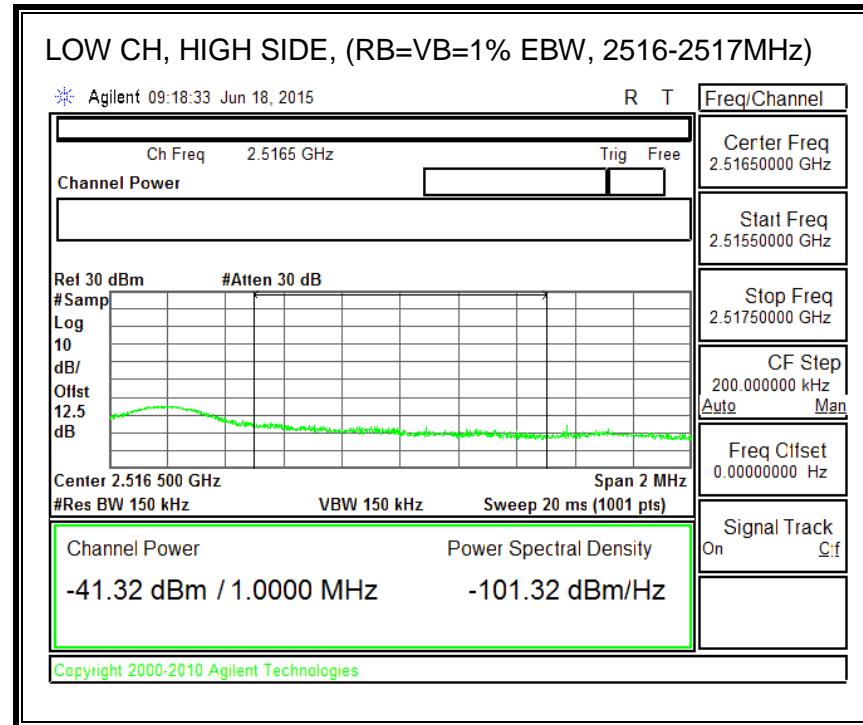
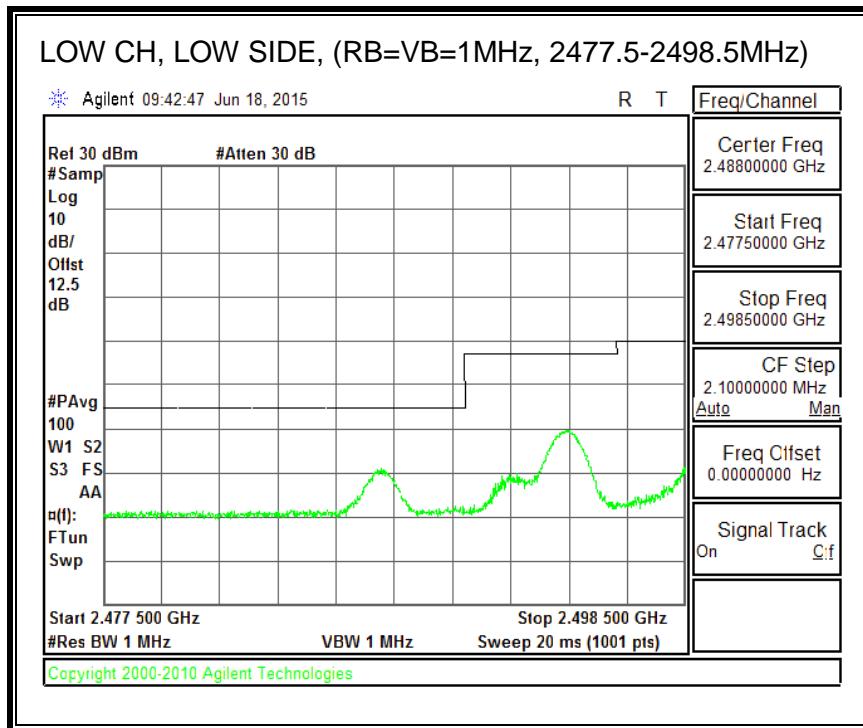


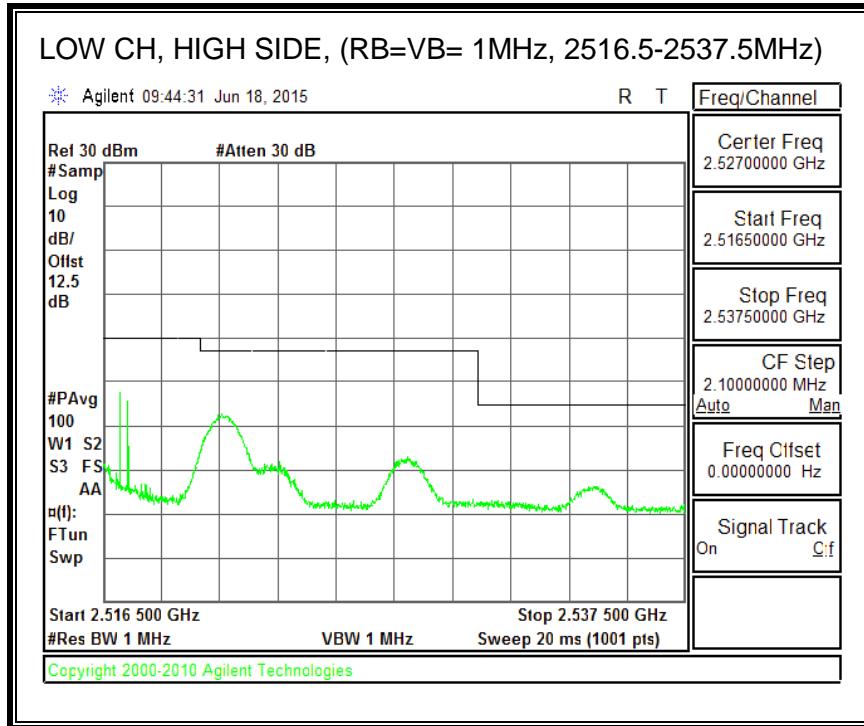


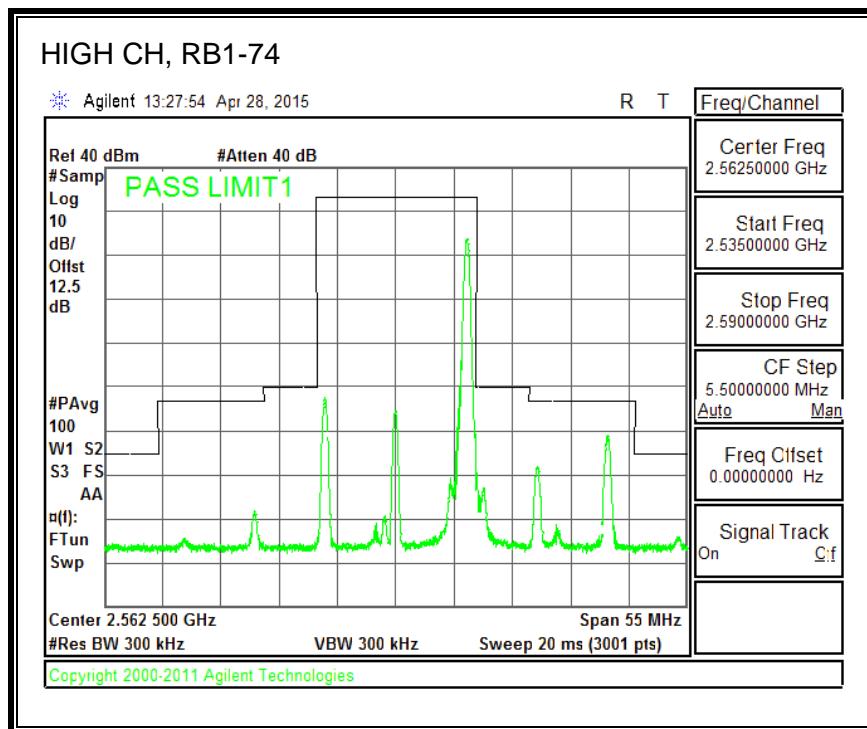
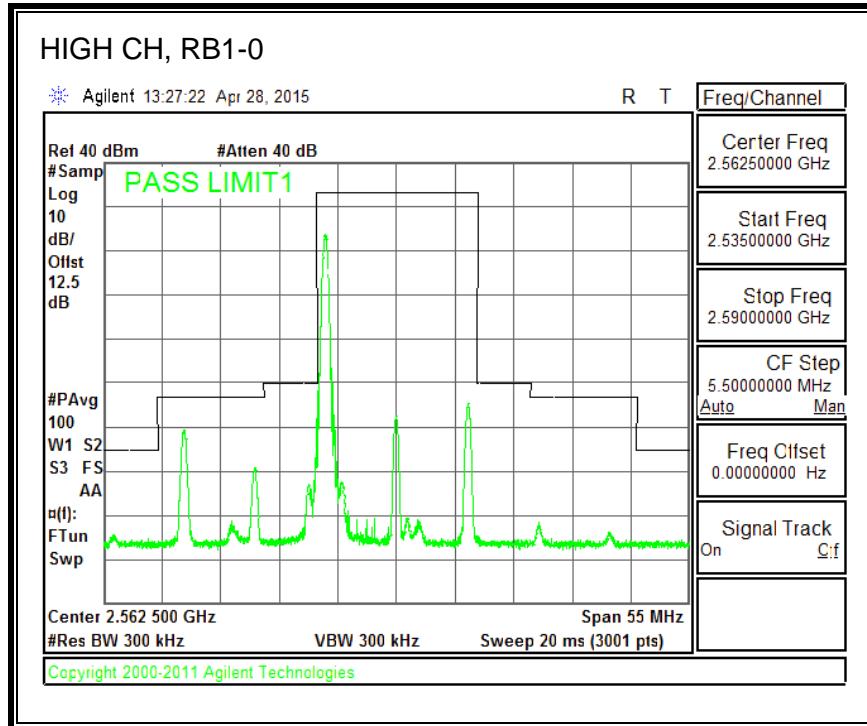


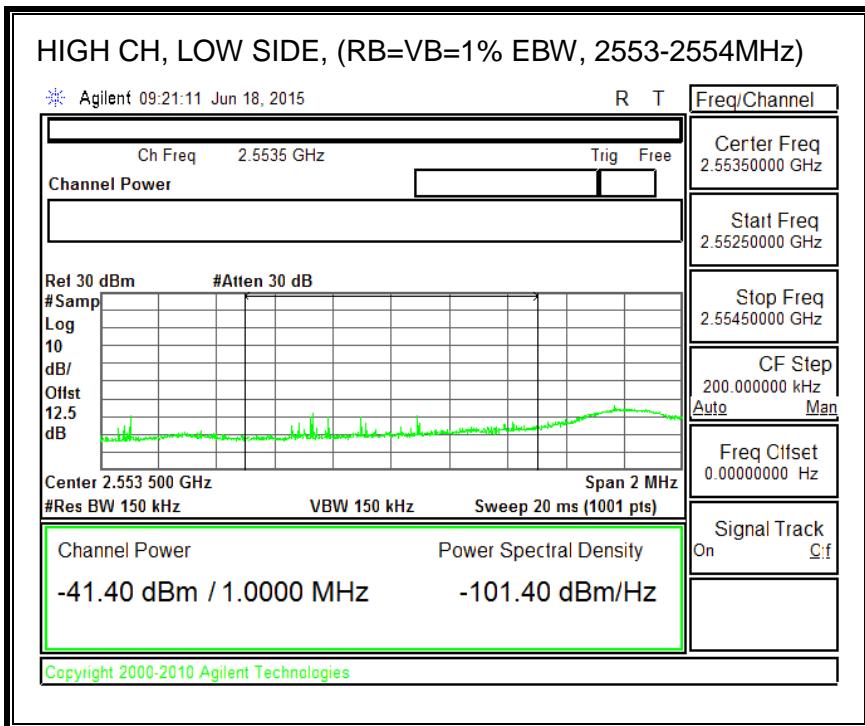
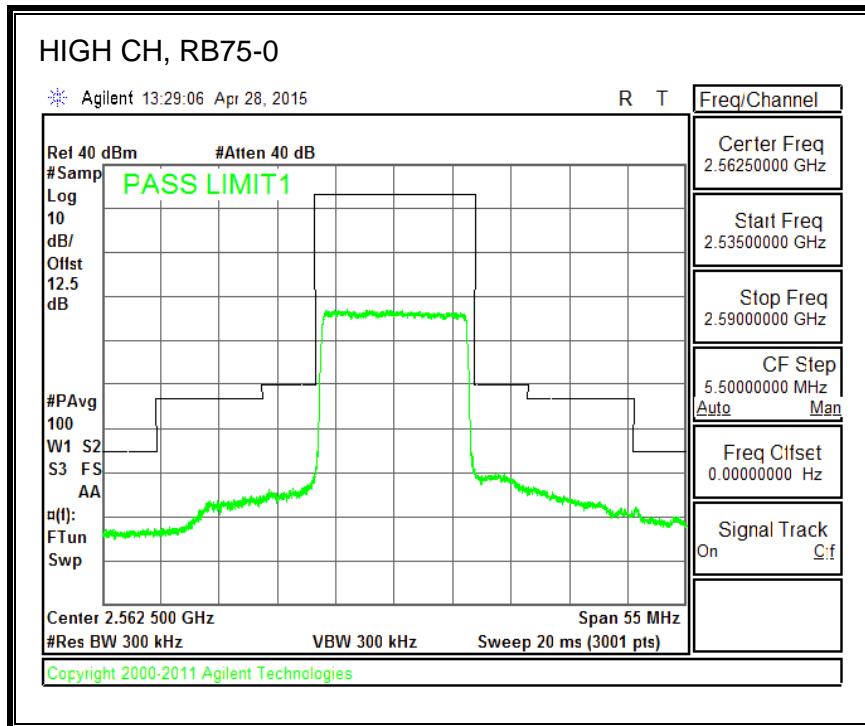
16QAM, (15.0 MHz BAND WIDTH)

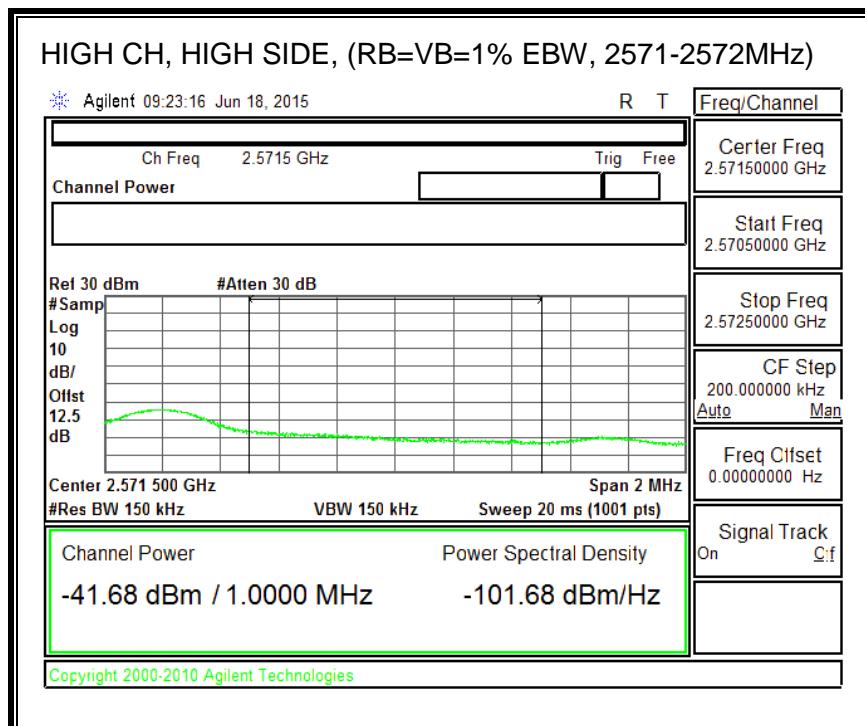
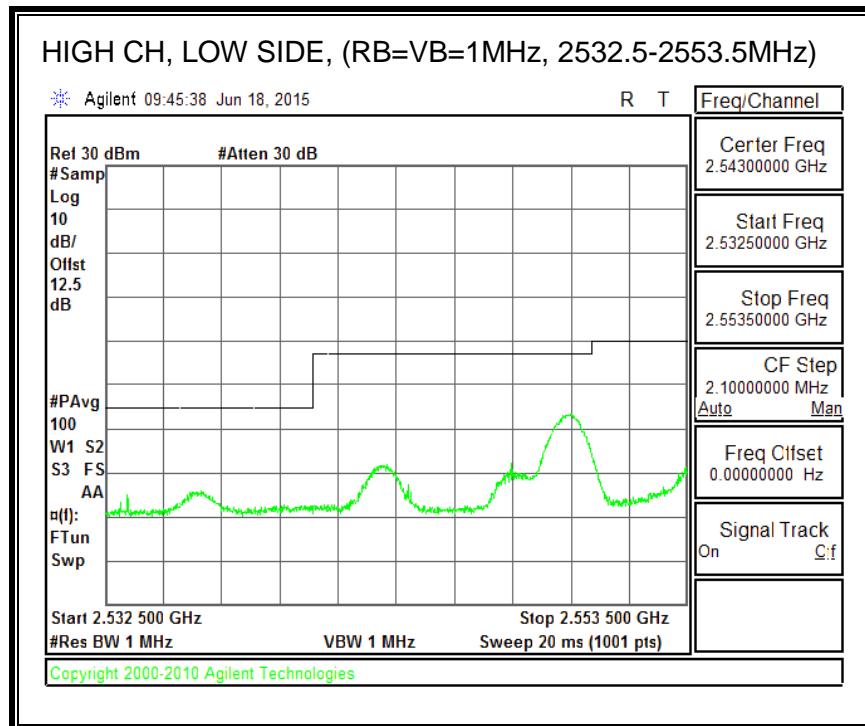


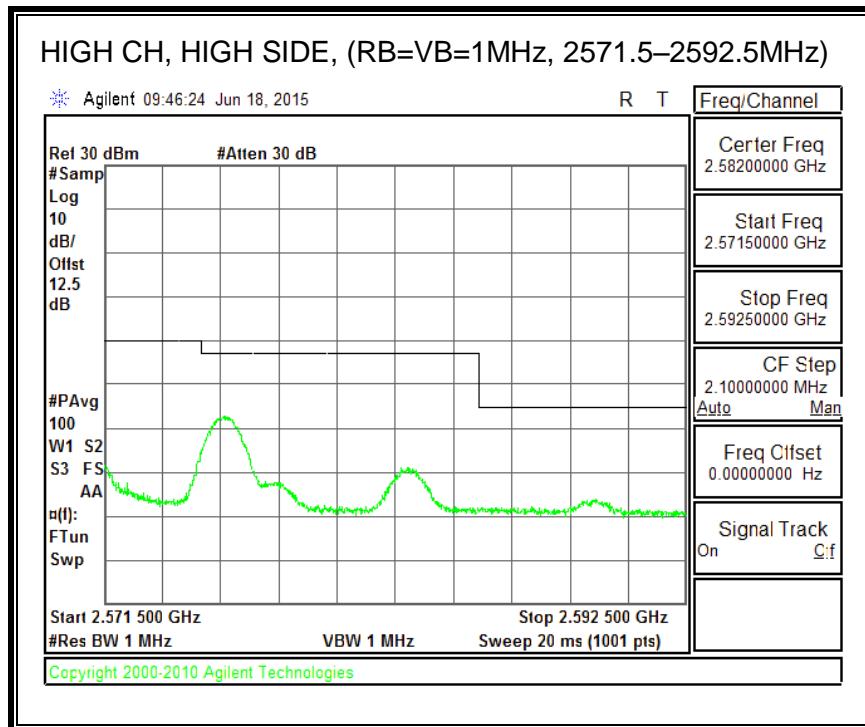


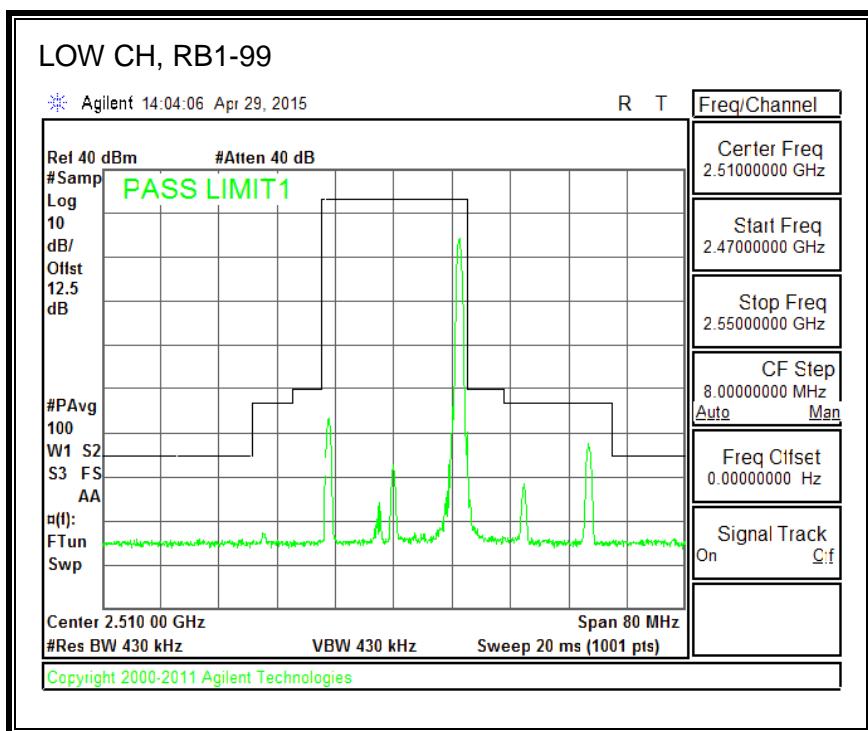
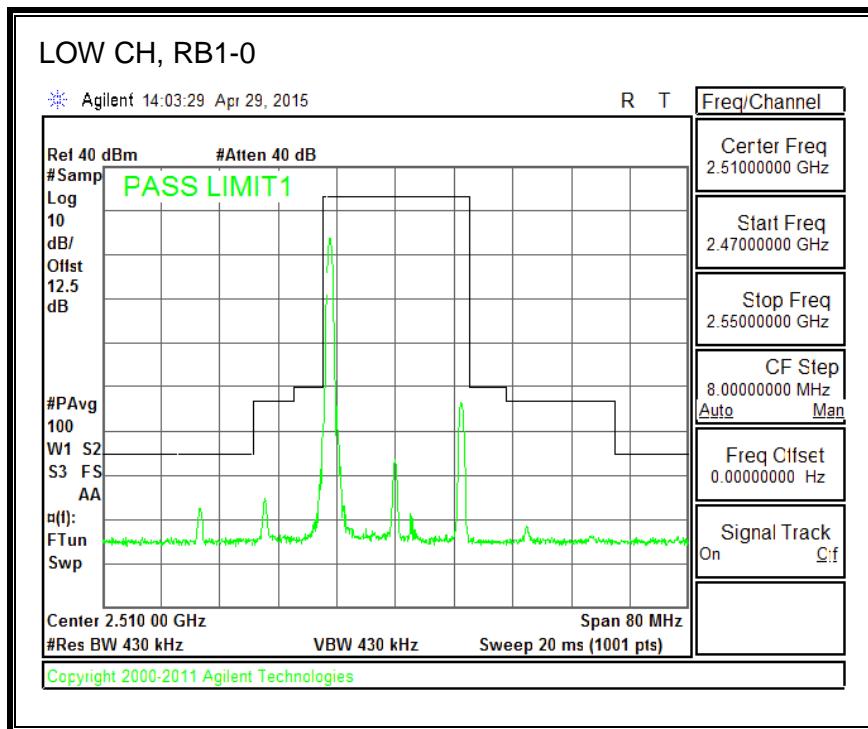


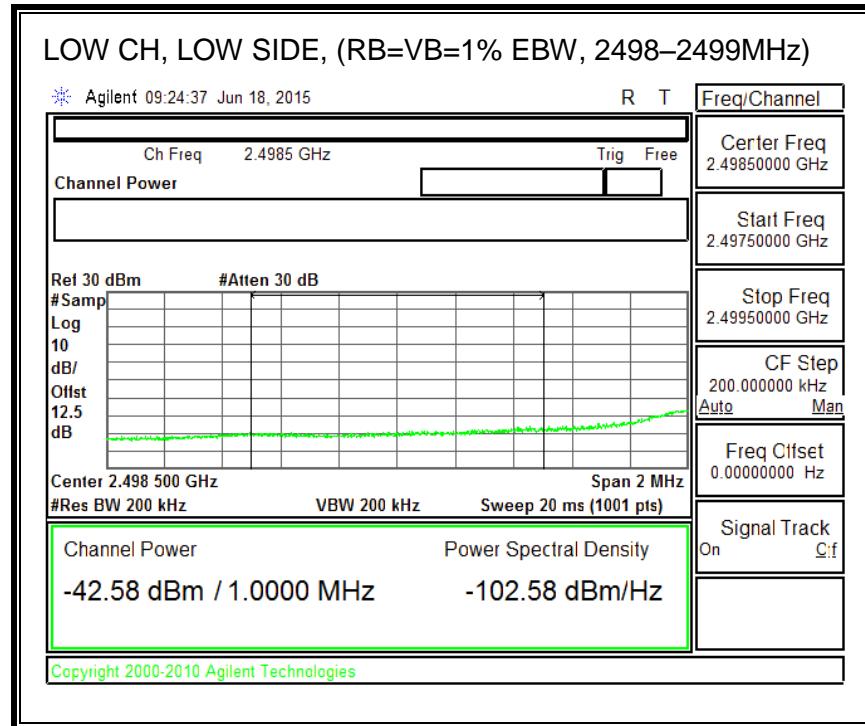
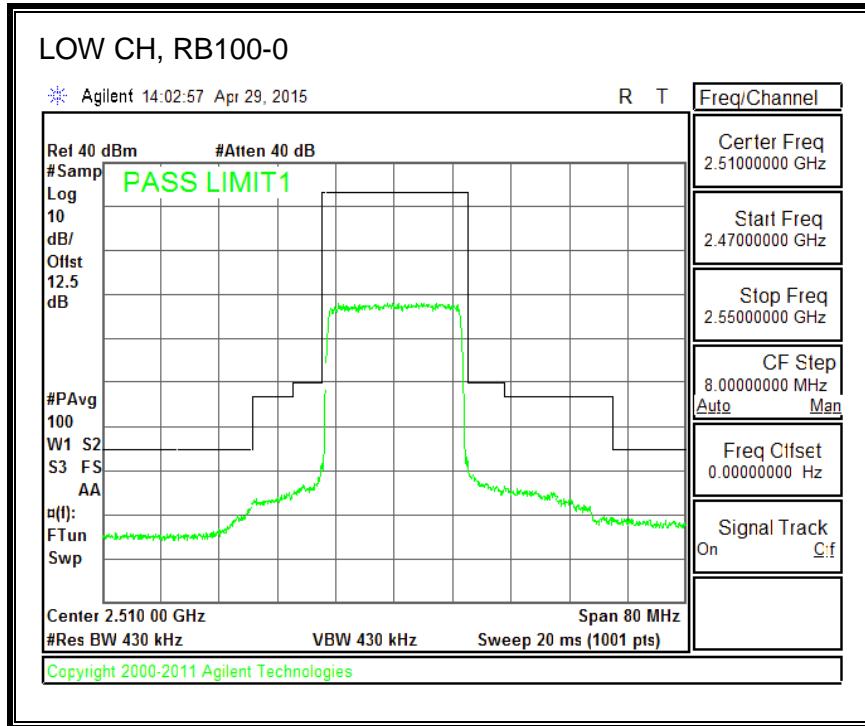


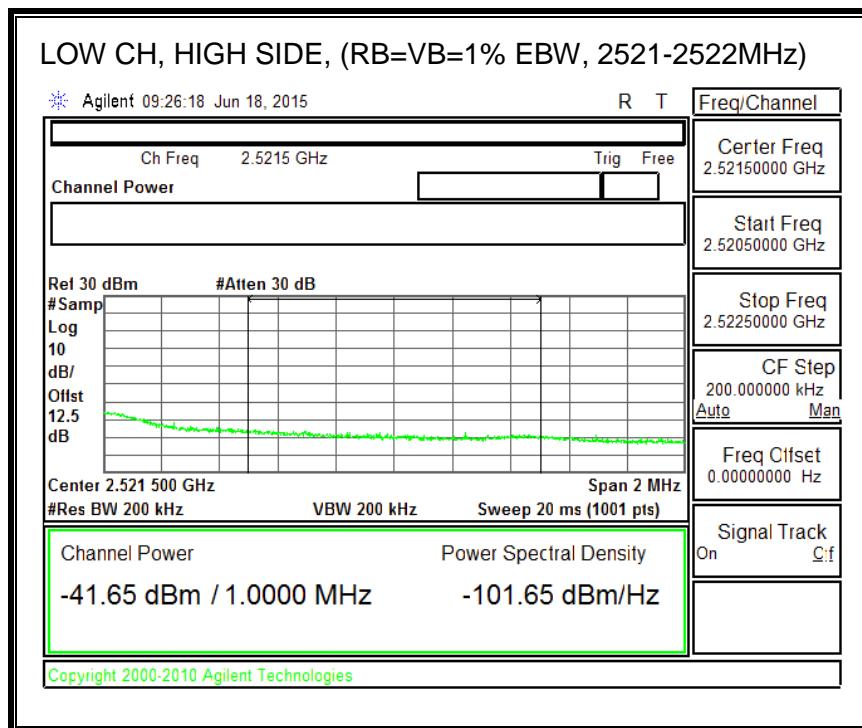
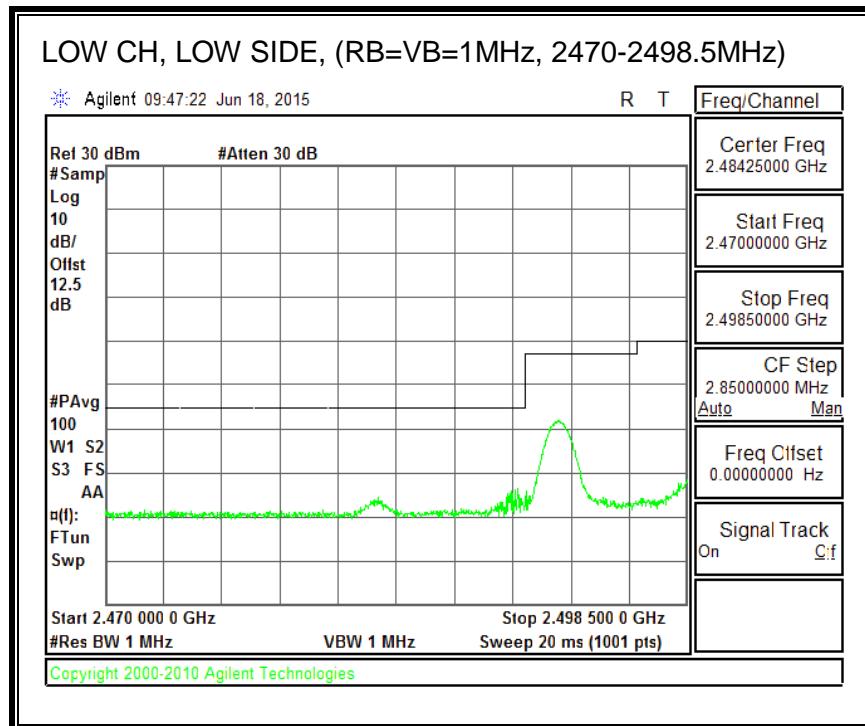


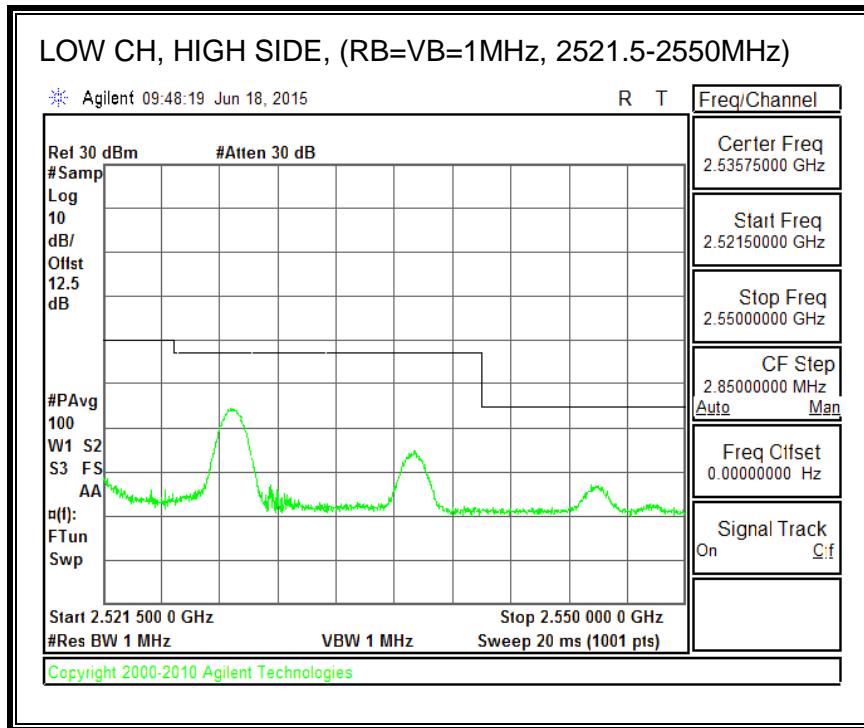


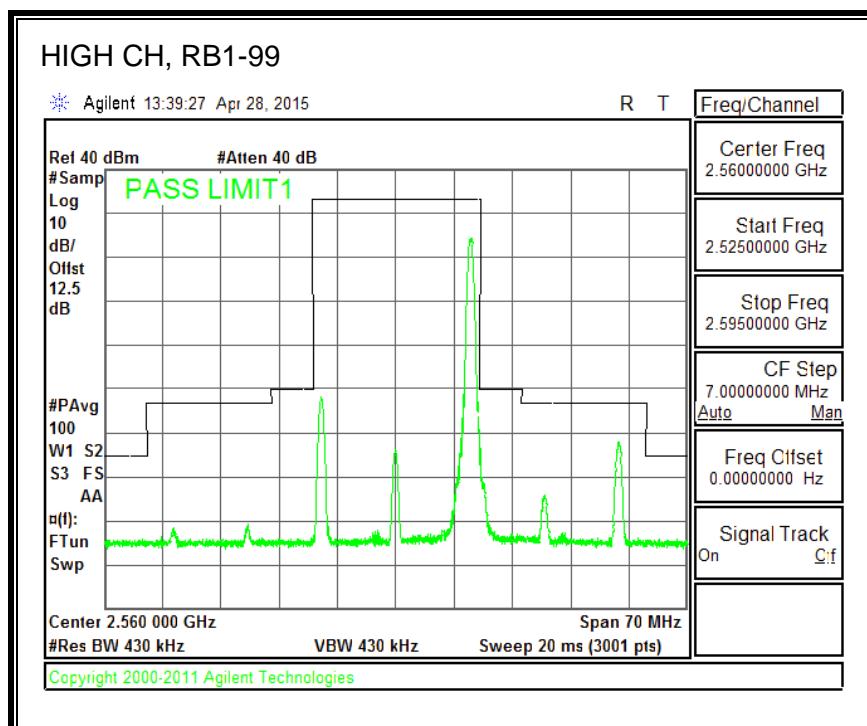
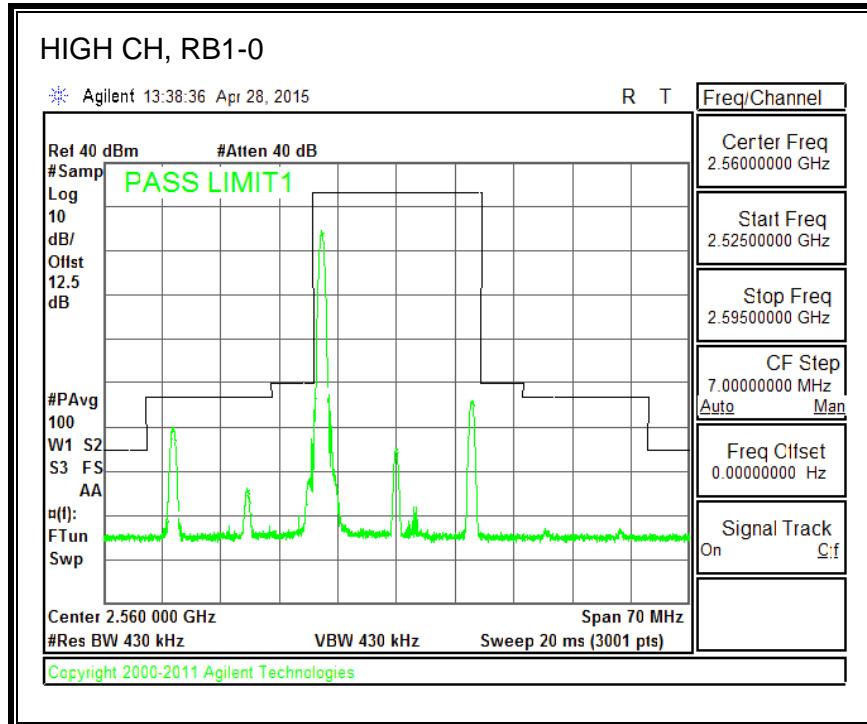


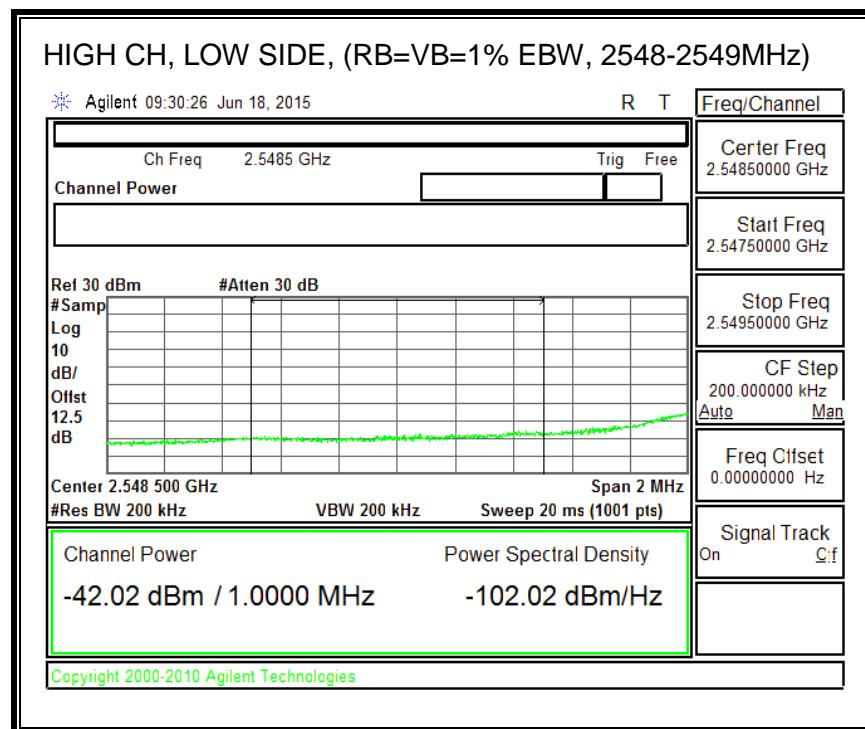
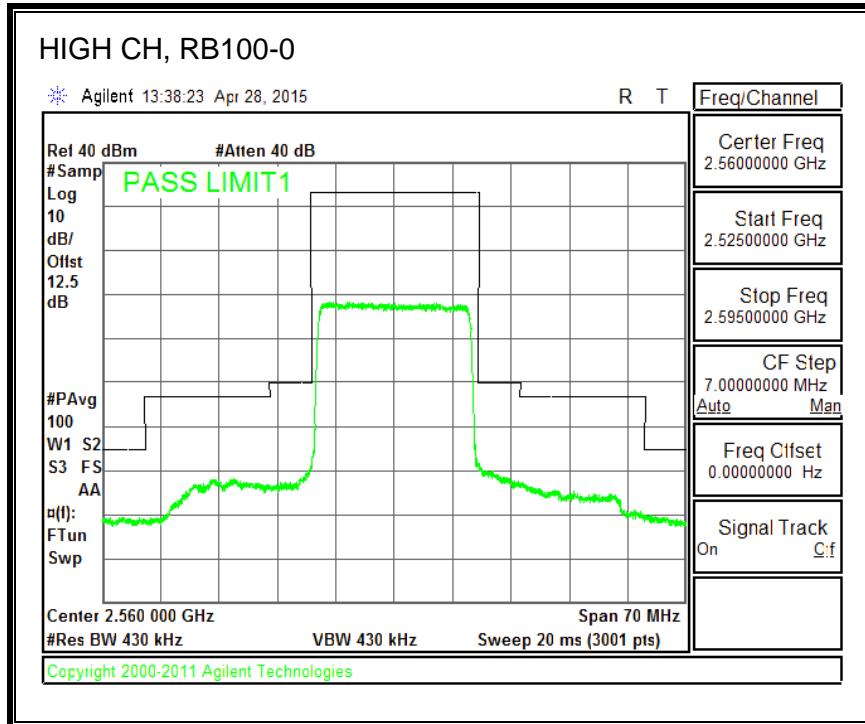
QPSK, (20.0 MHz BAND WIDTH)

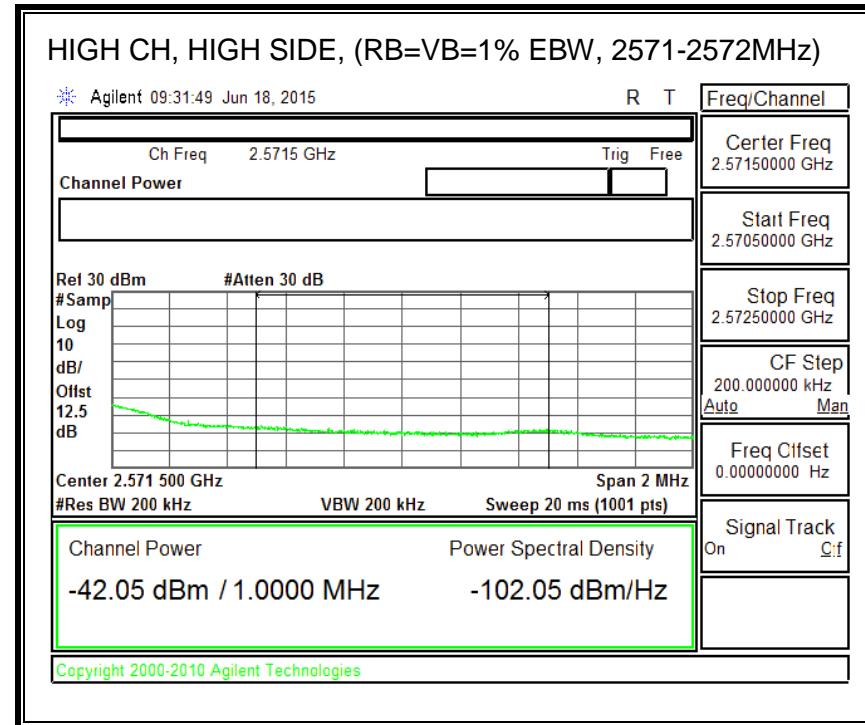
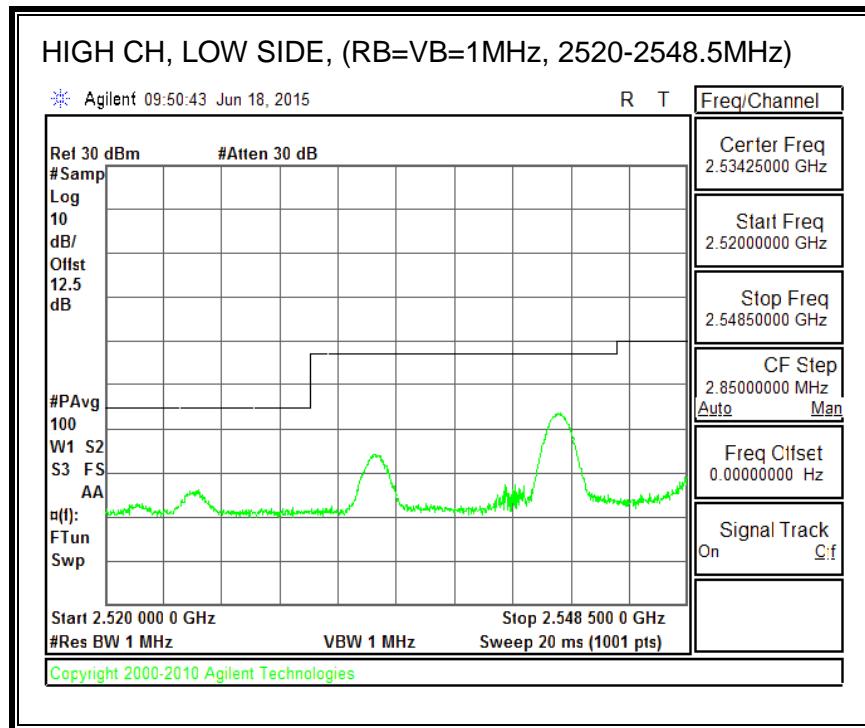


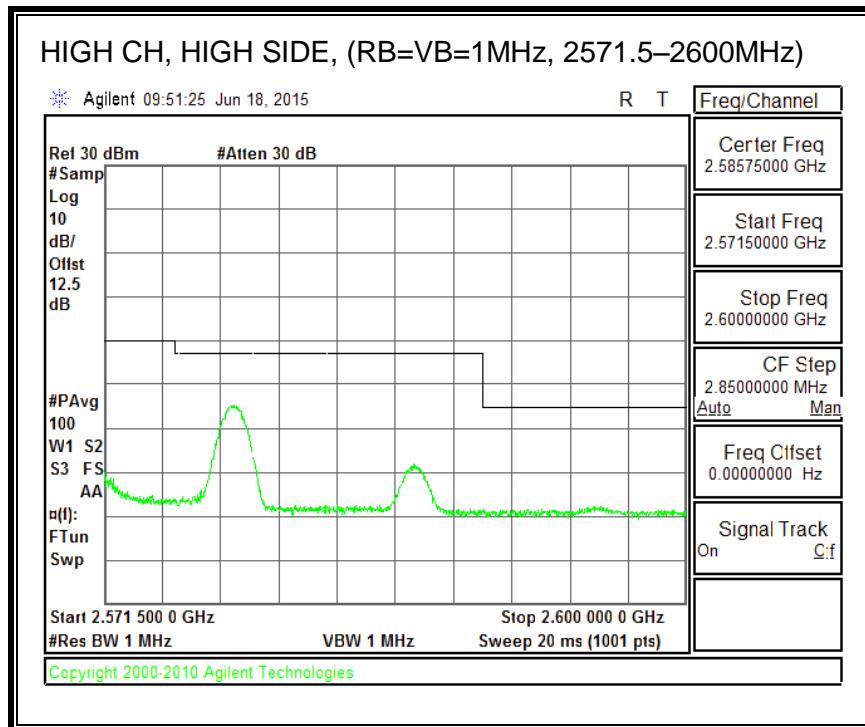


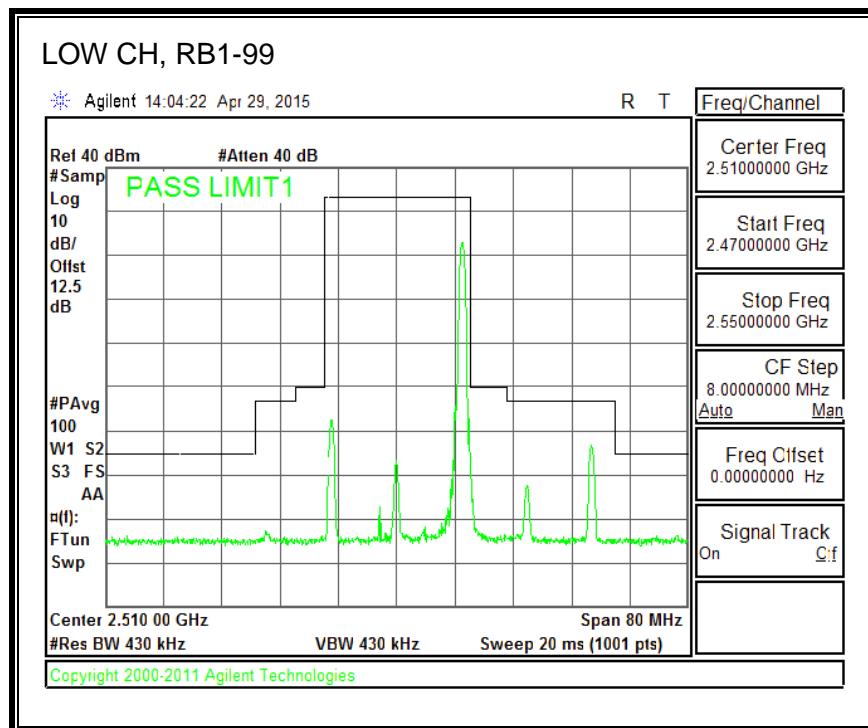
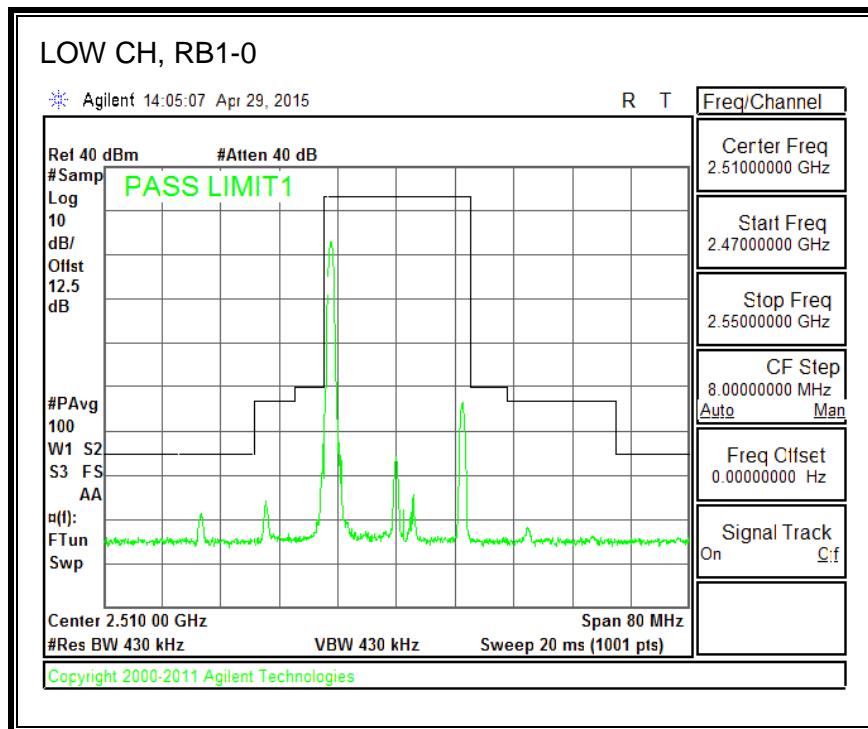


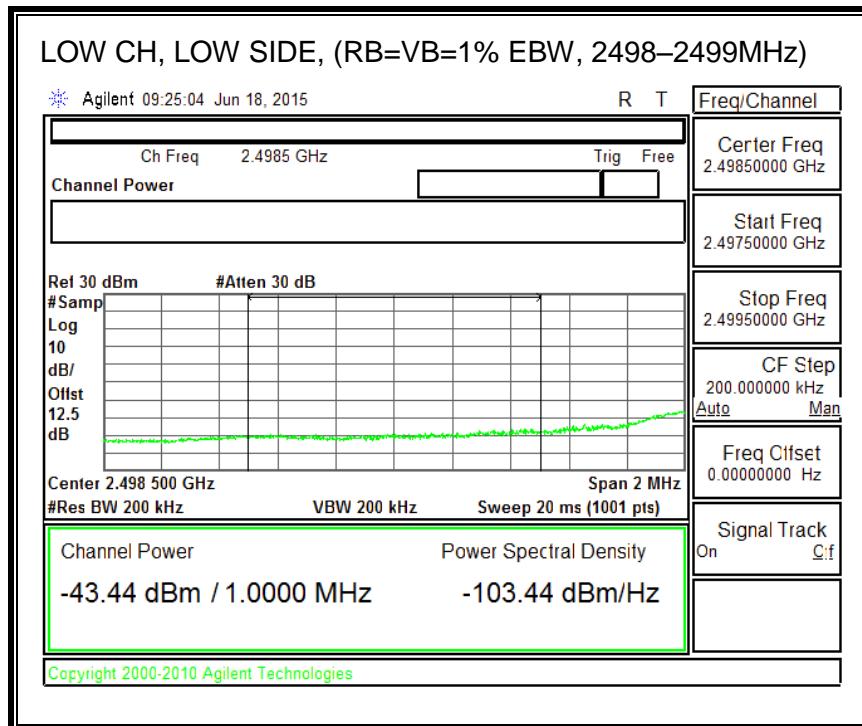
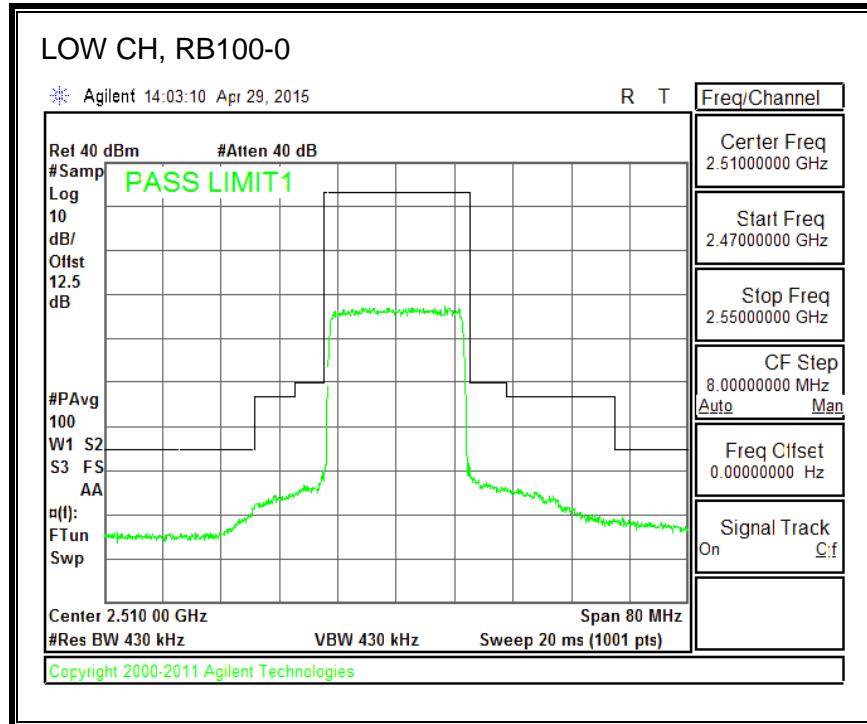


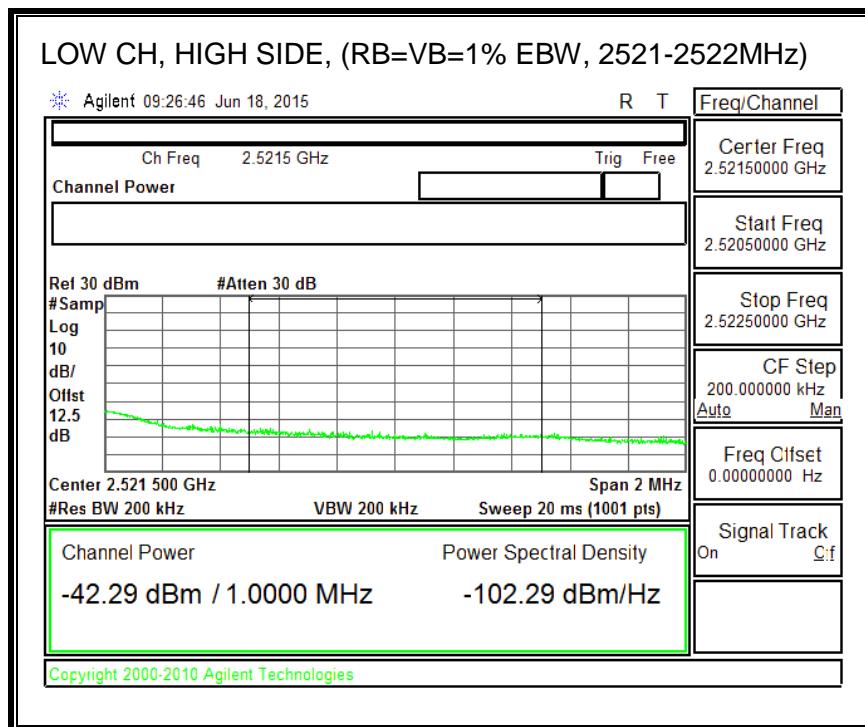
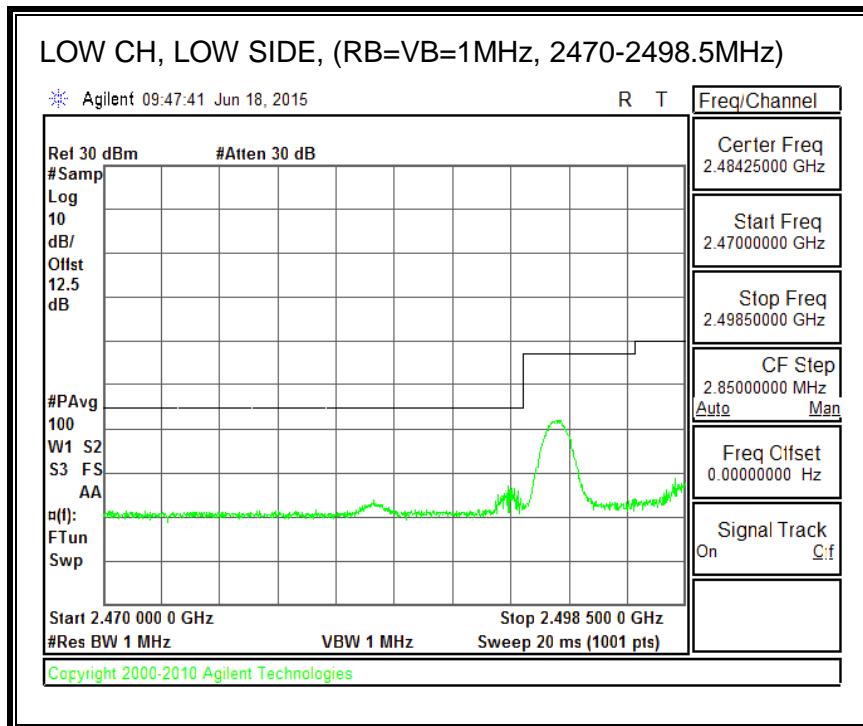


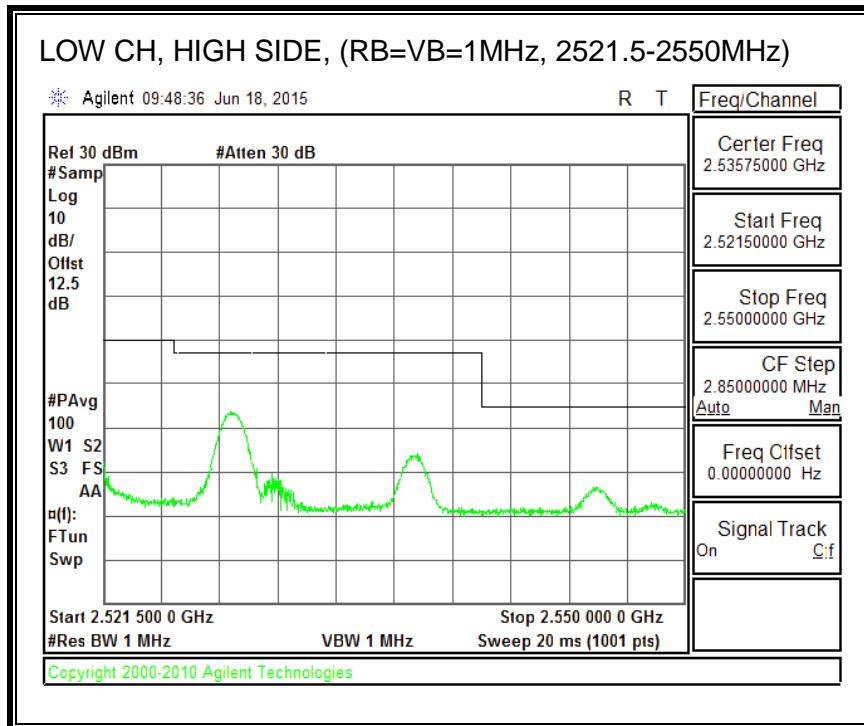


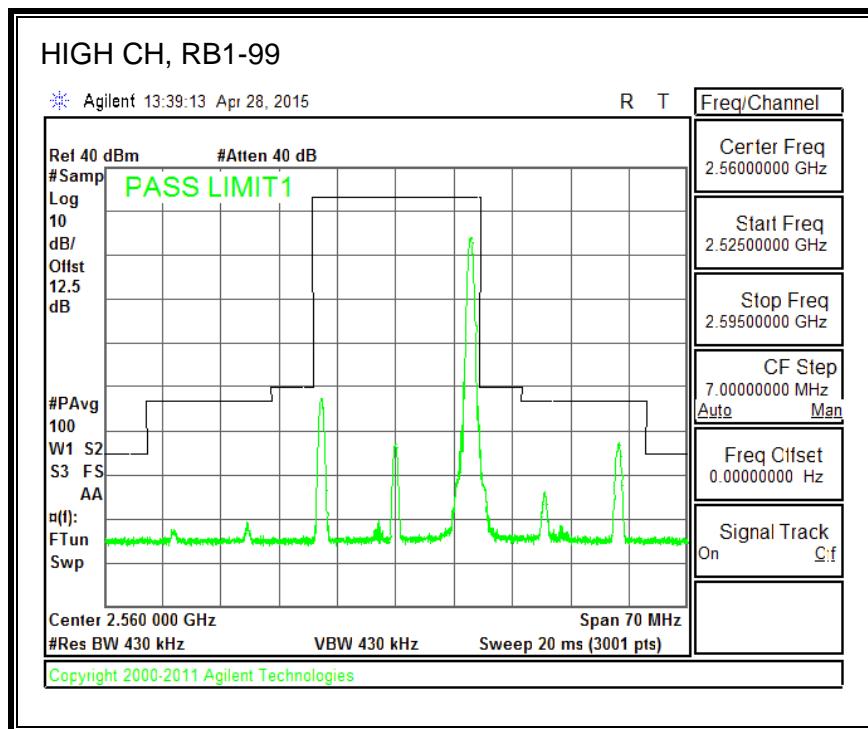
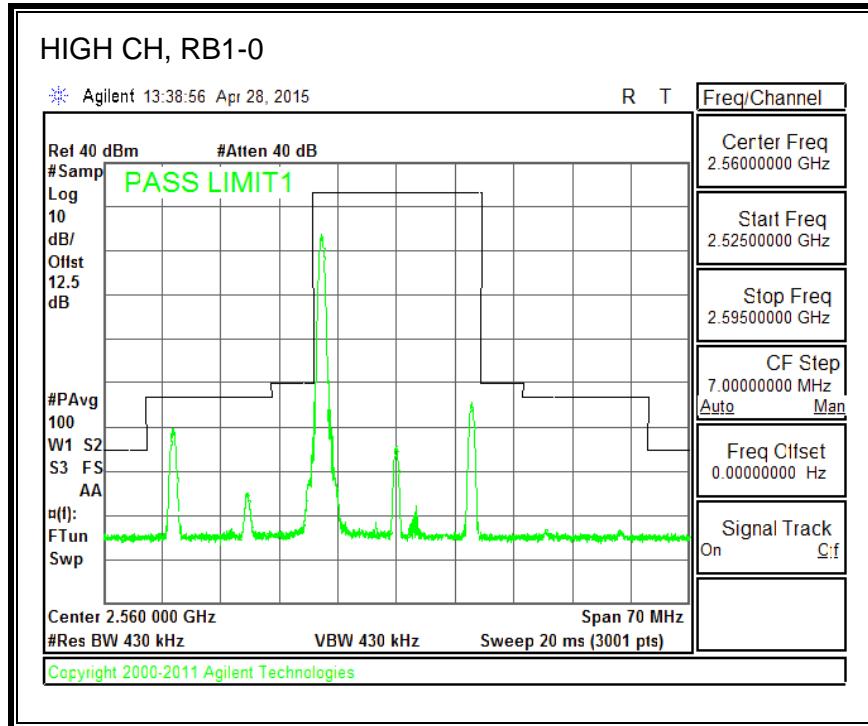


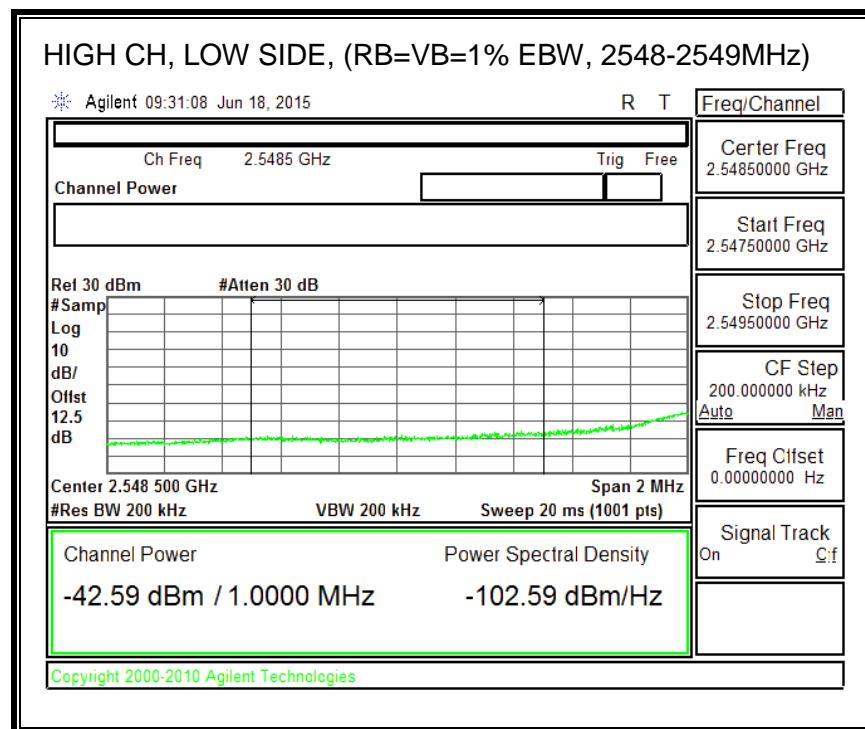
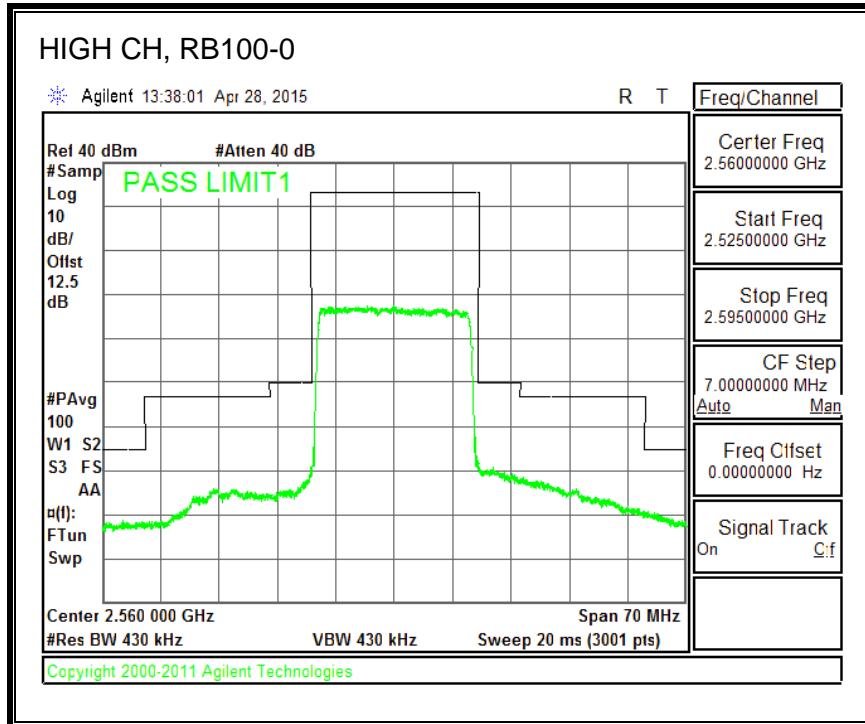
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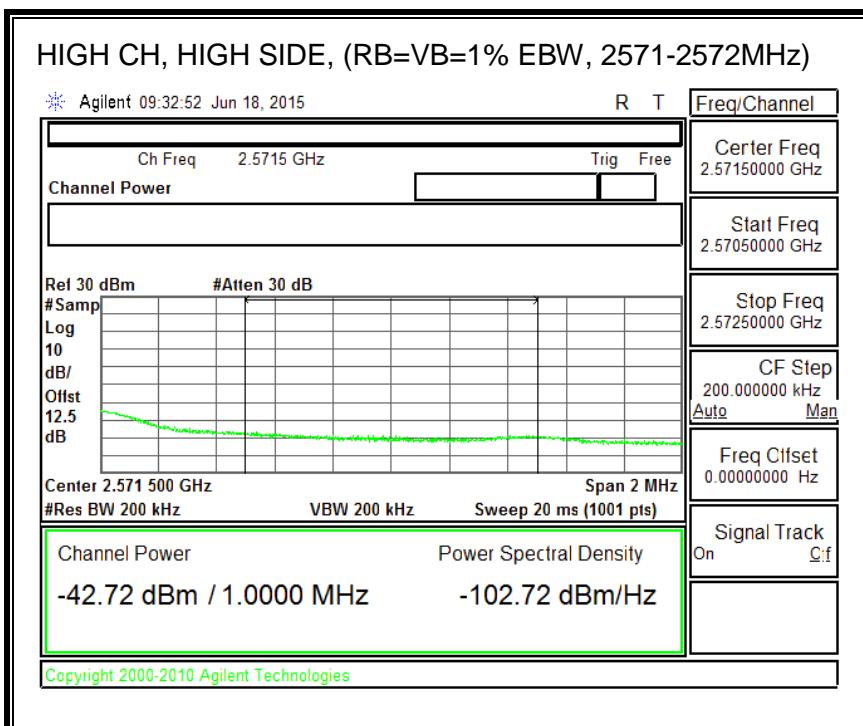
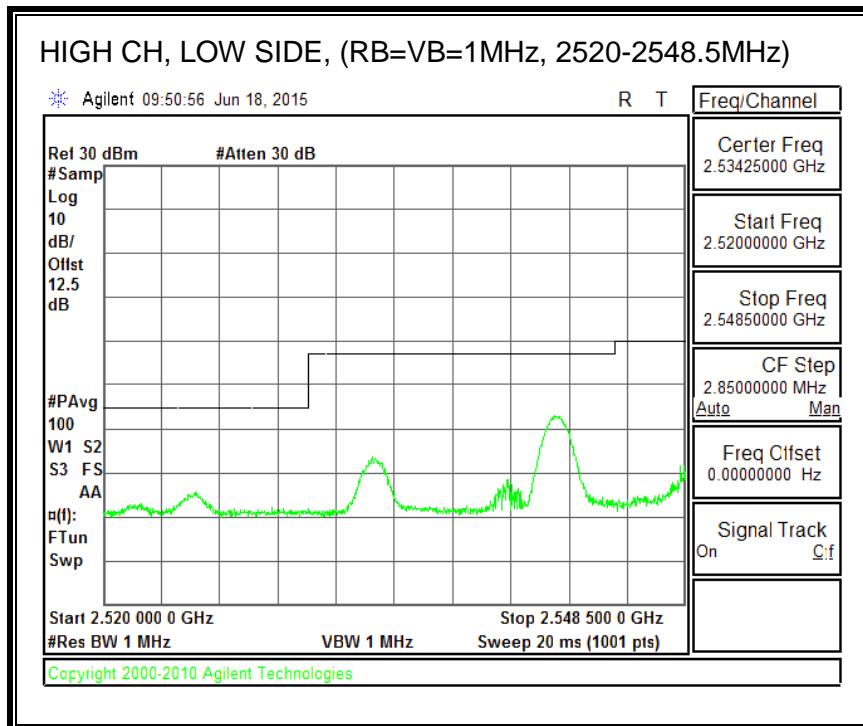


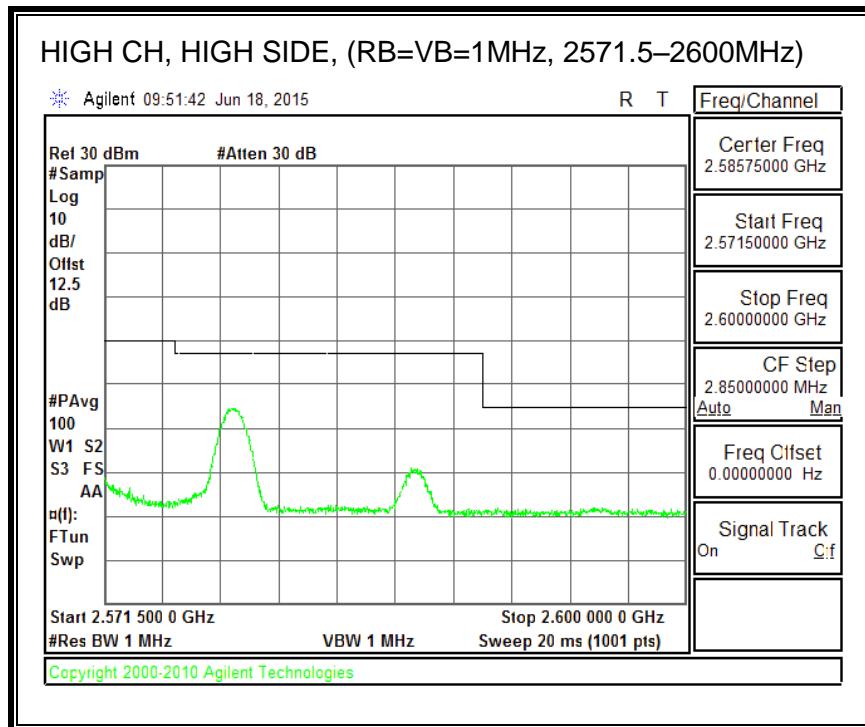






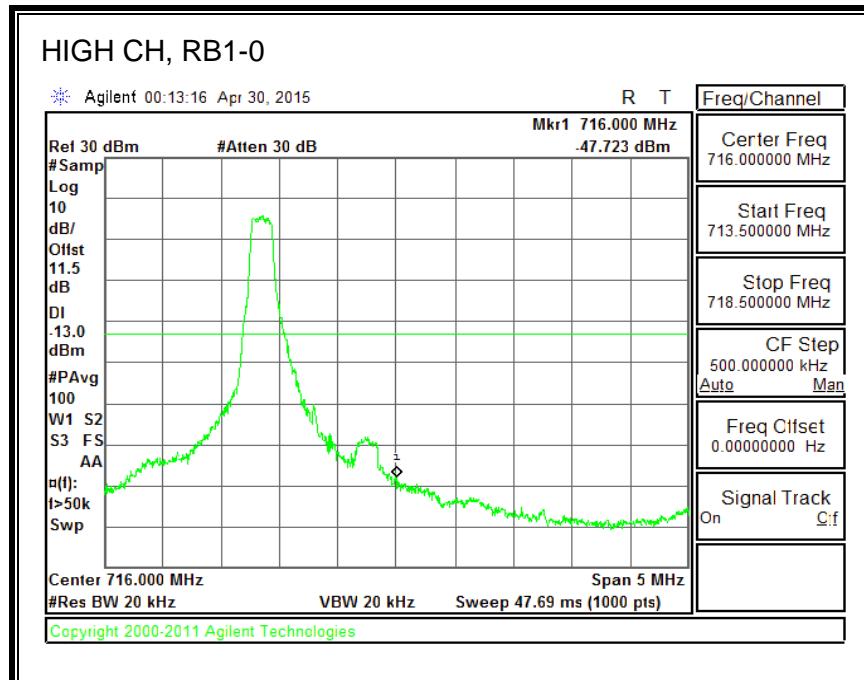
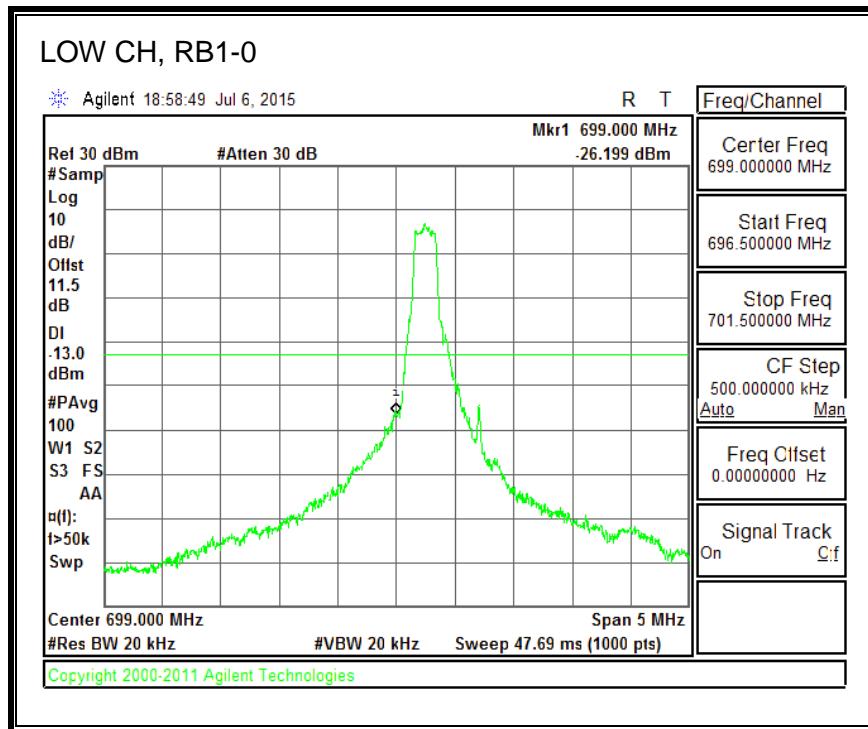


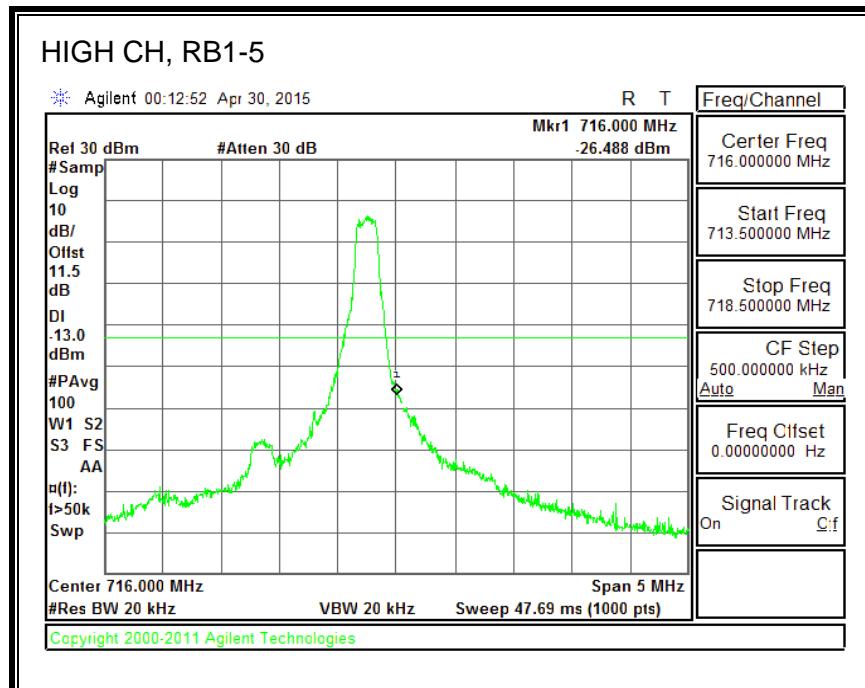
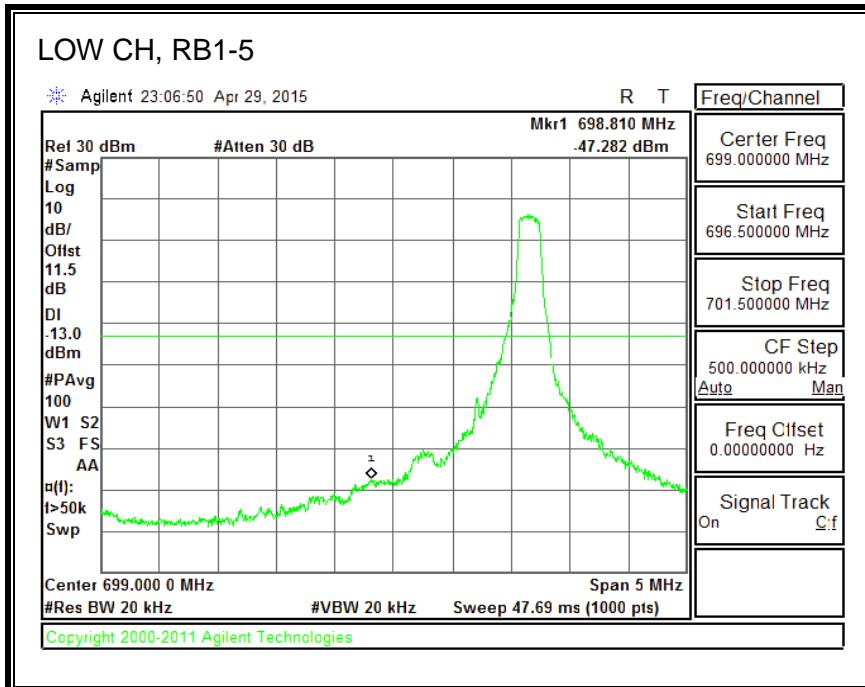


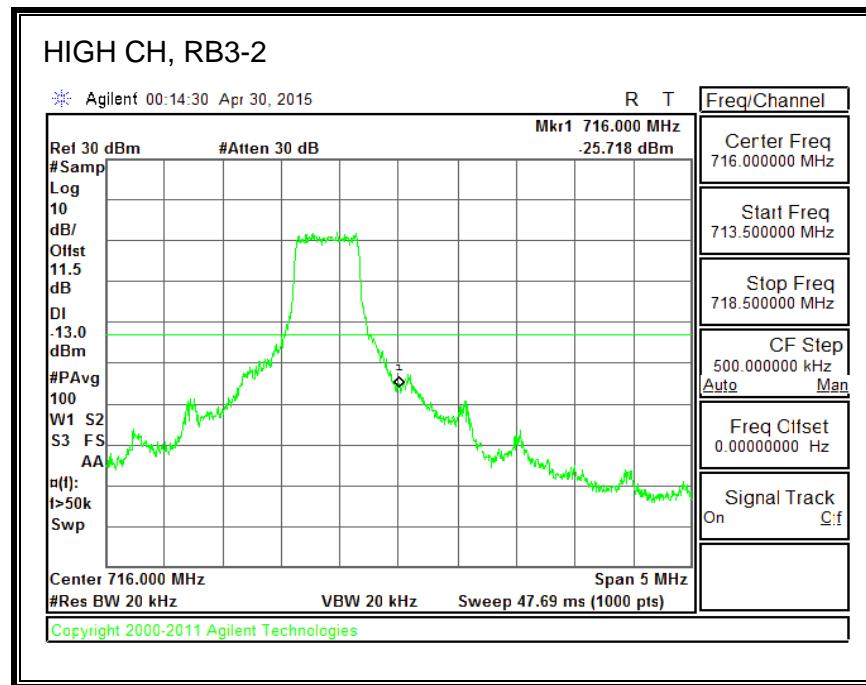
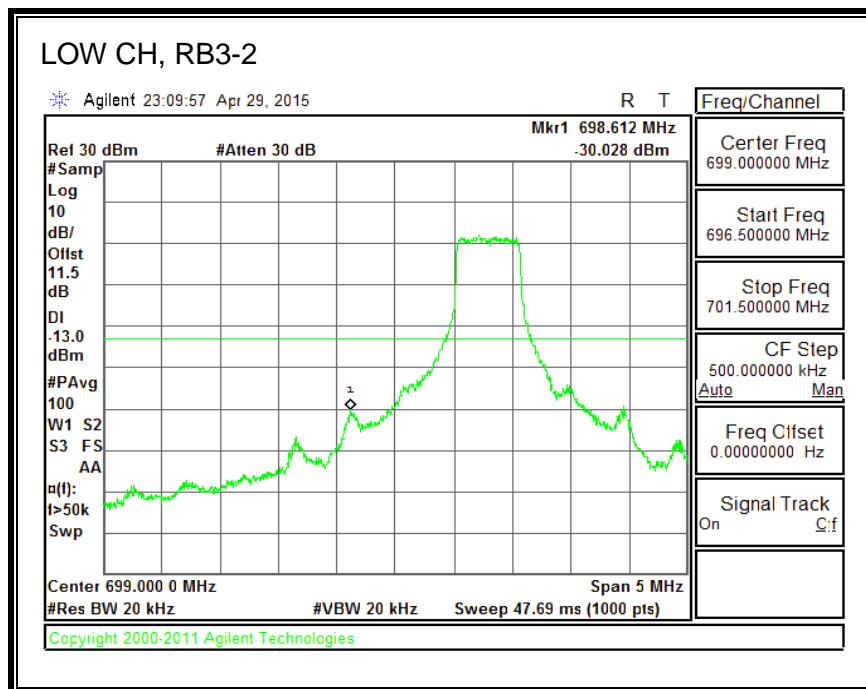


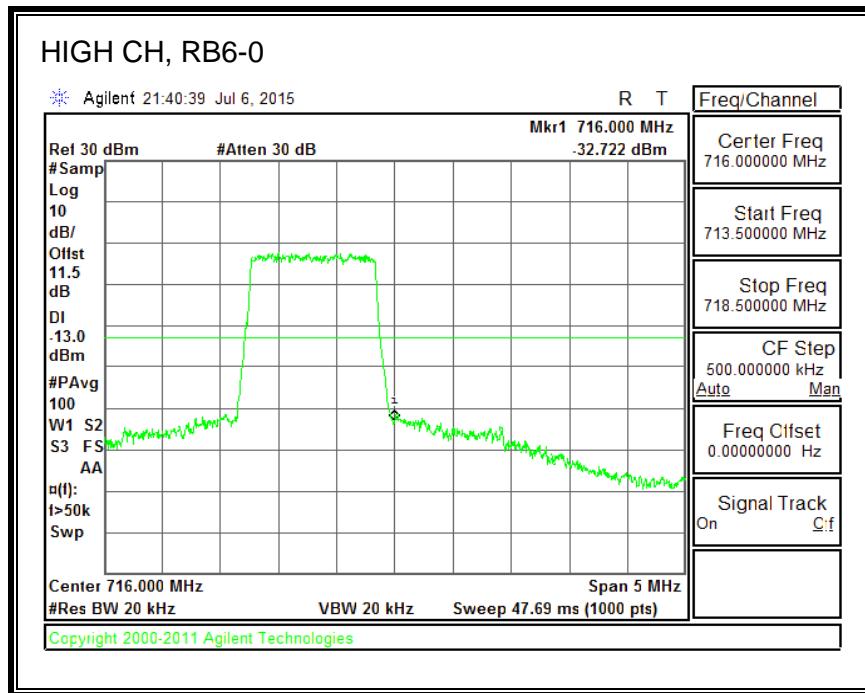
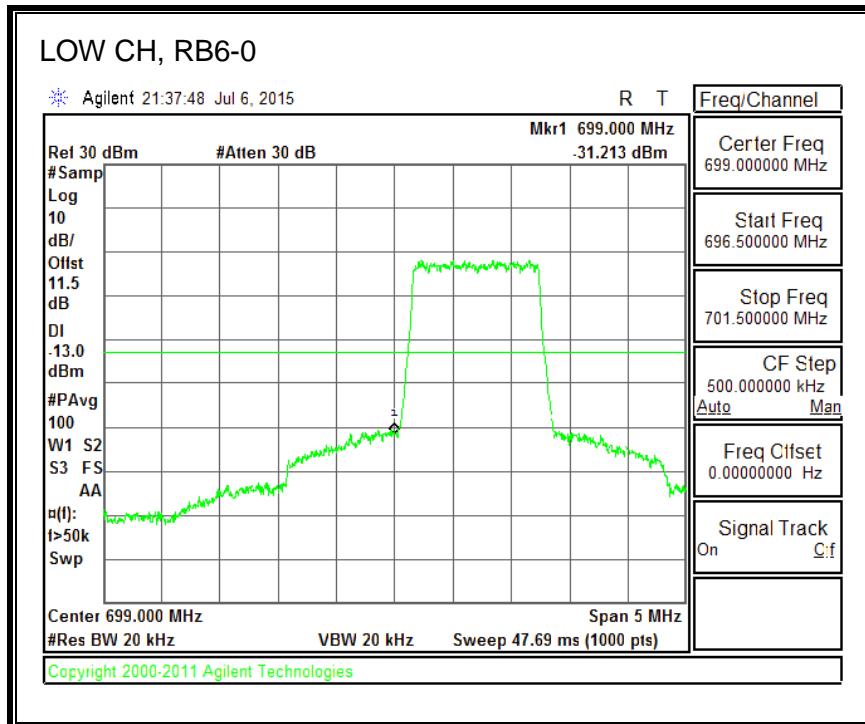
8.3.5. LTE BAND 12 BANDEDGE

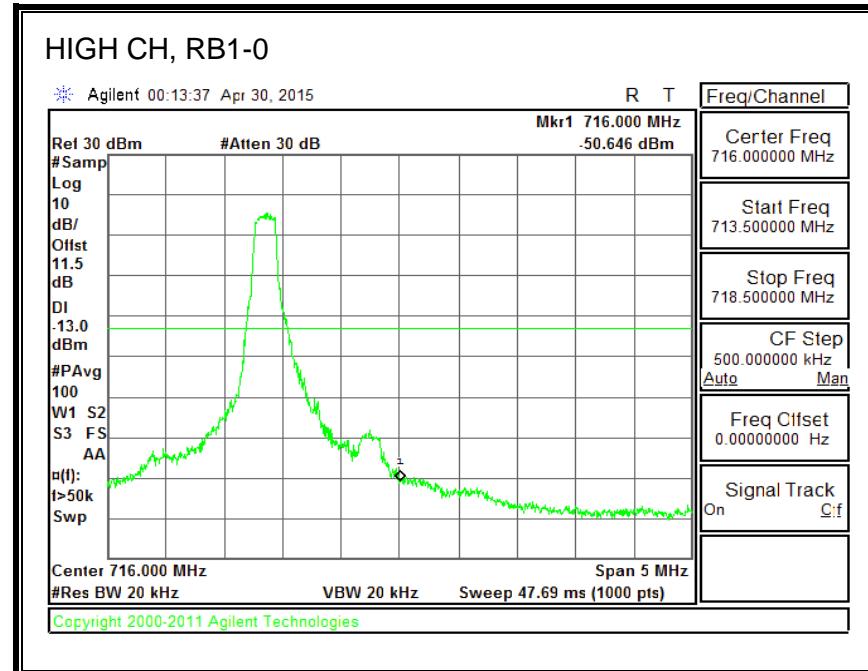
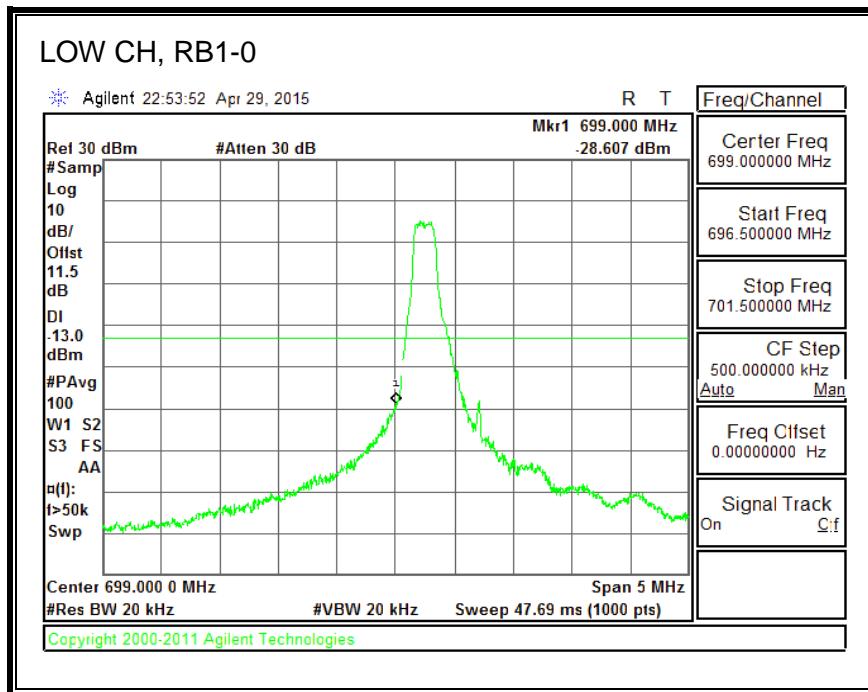
QPSK, (1.4 MHz BAND WIDTH)

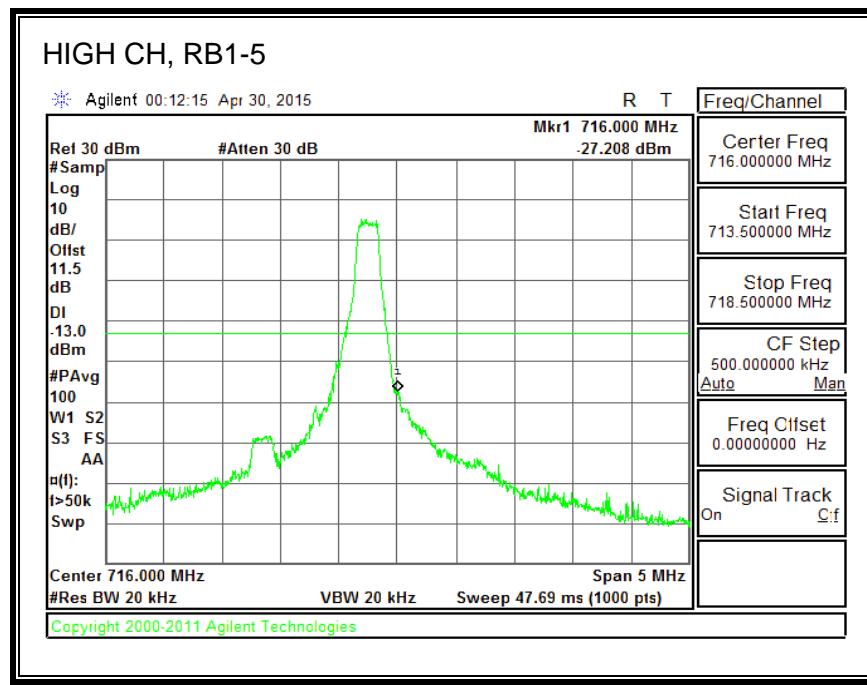
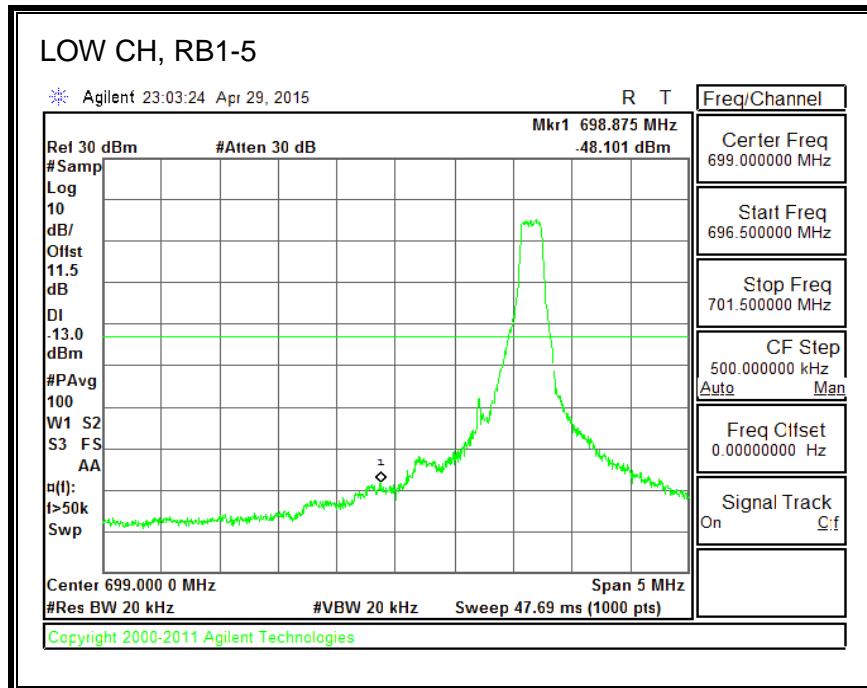


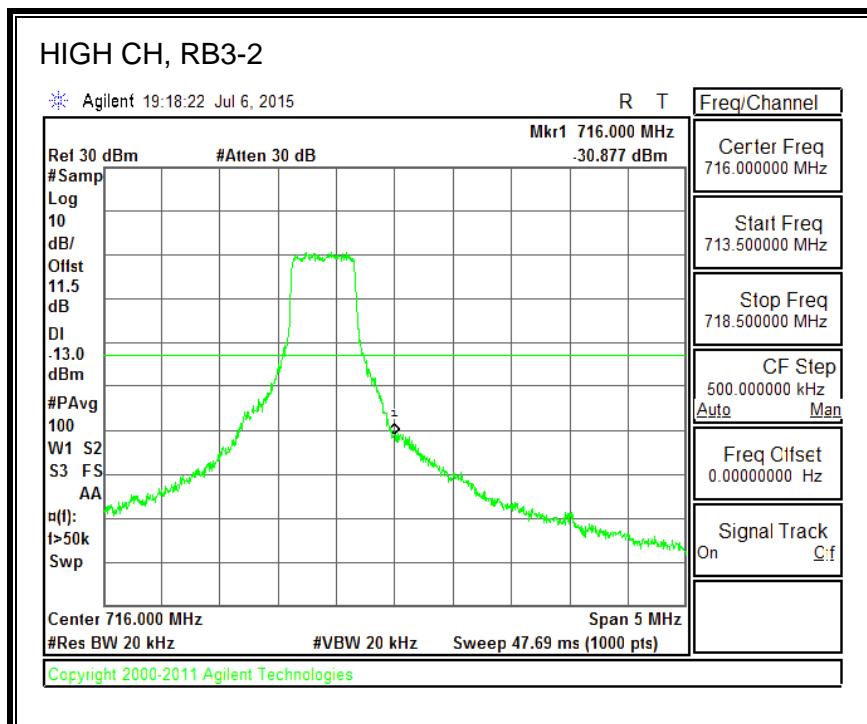
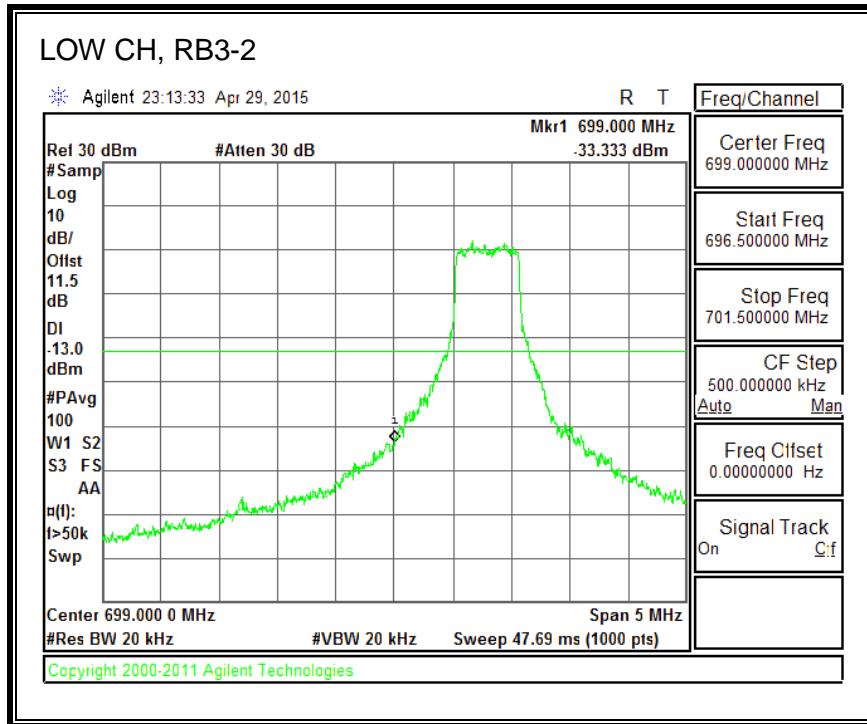


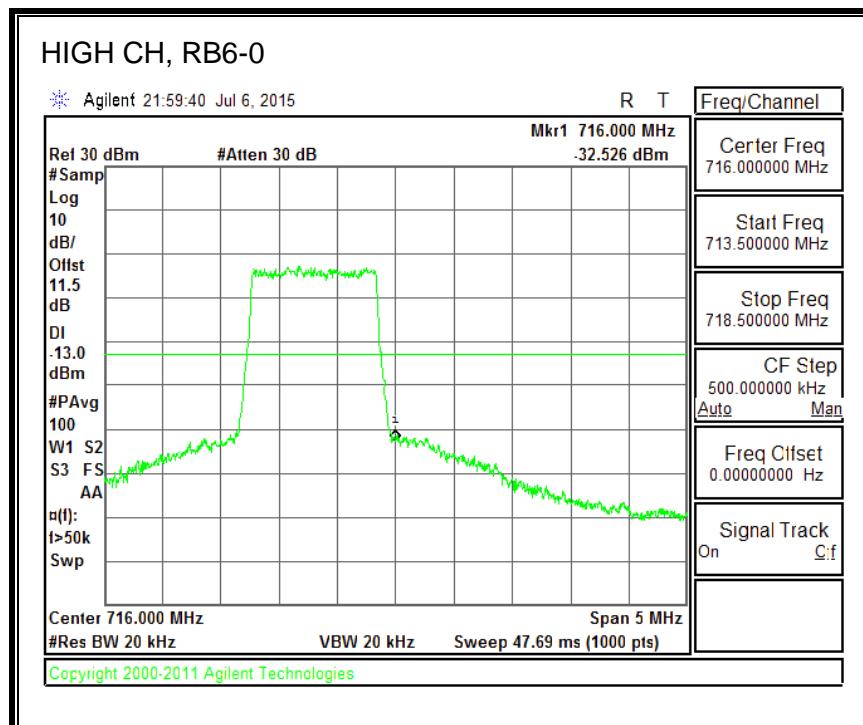
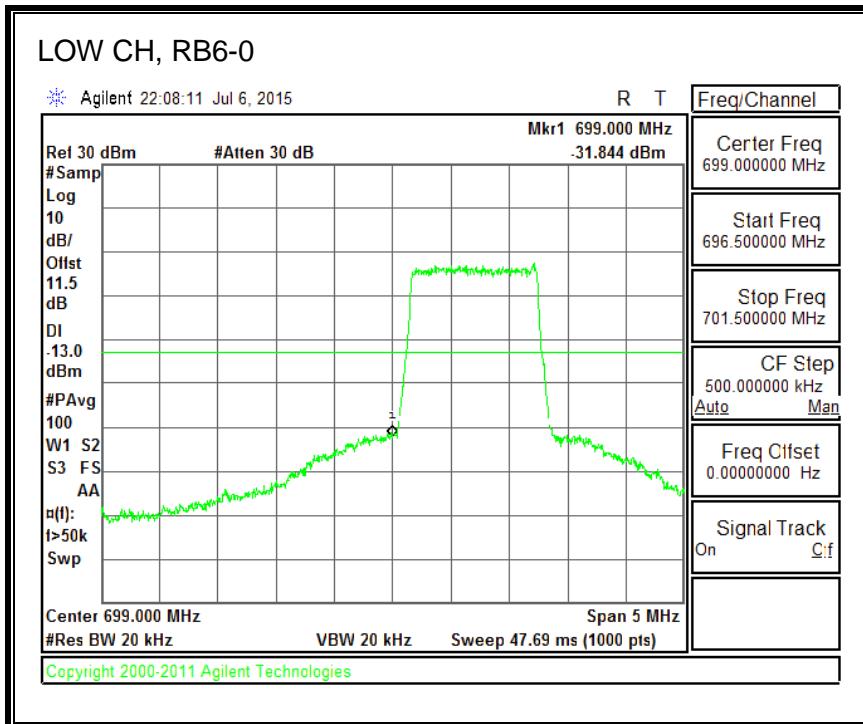


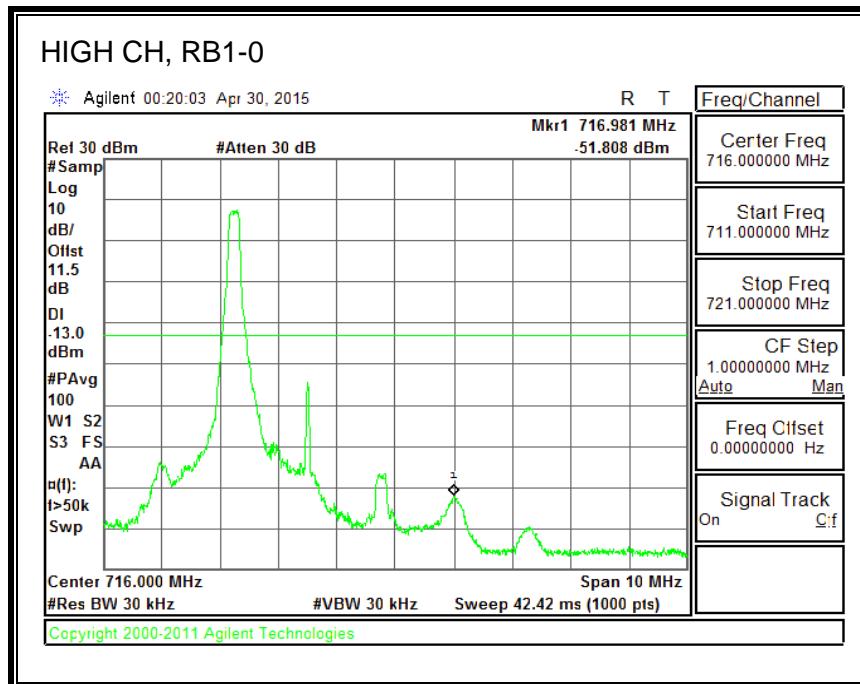
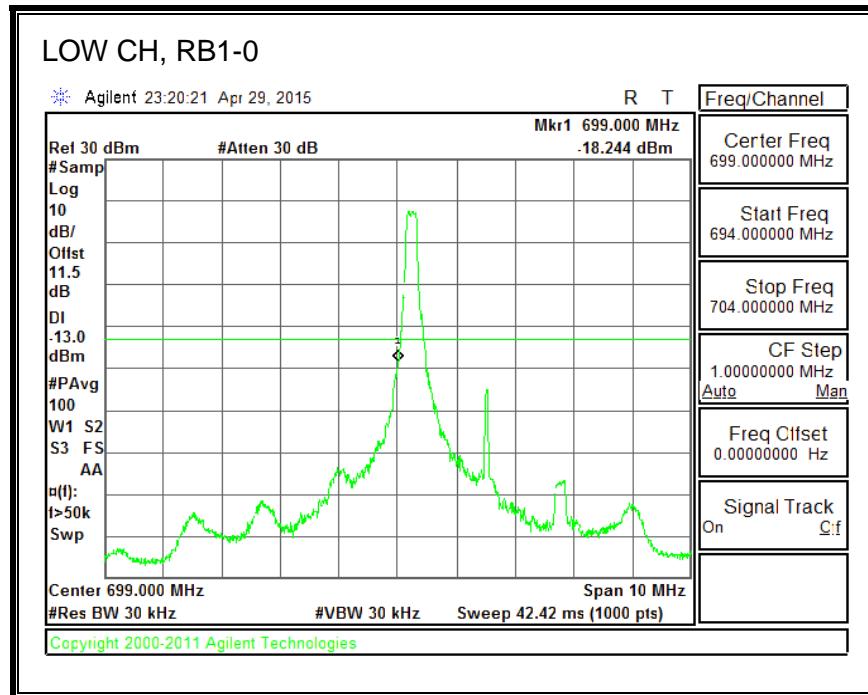


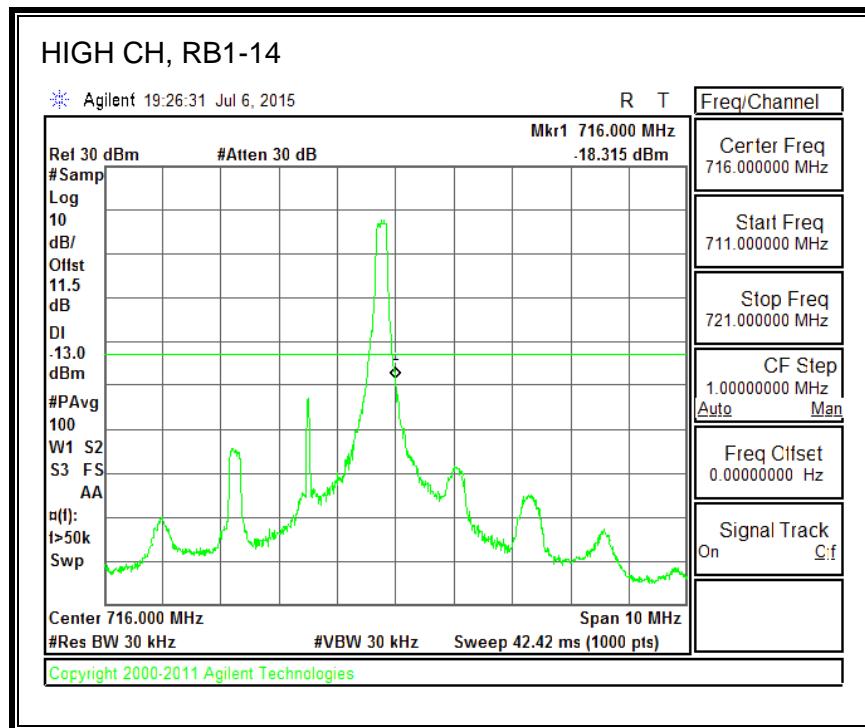
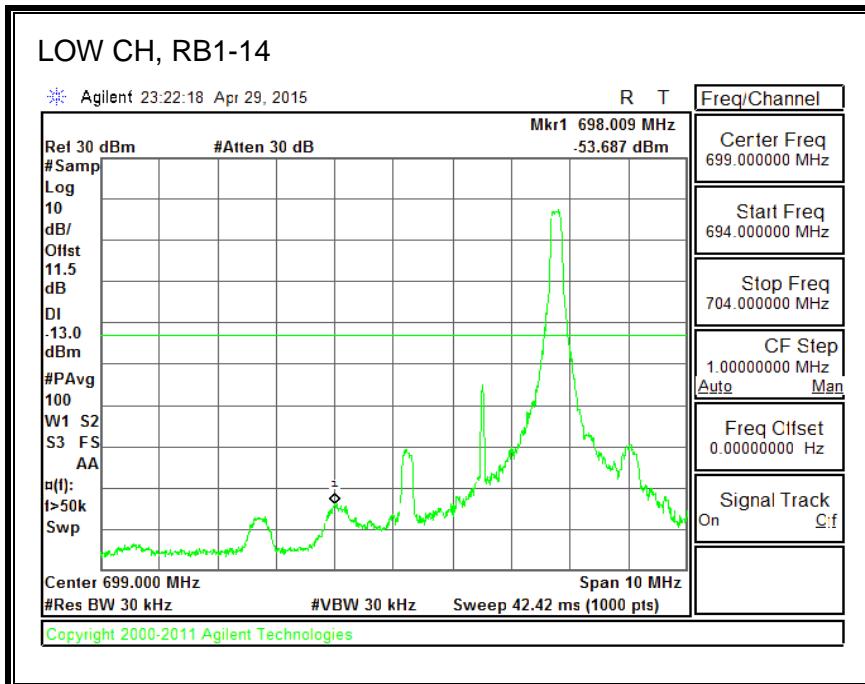
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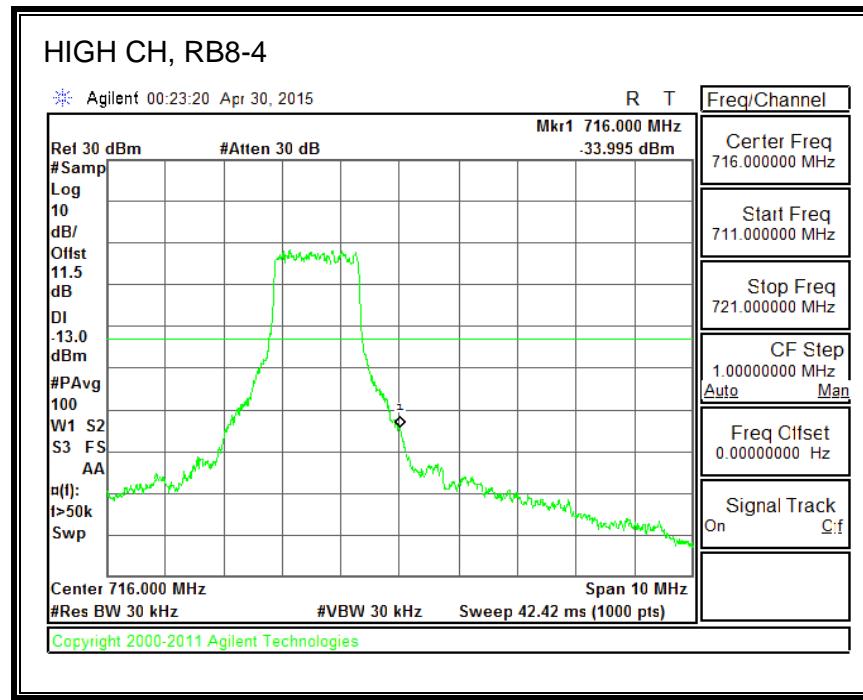
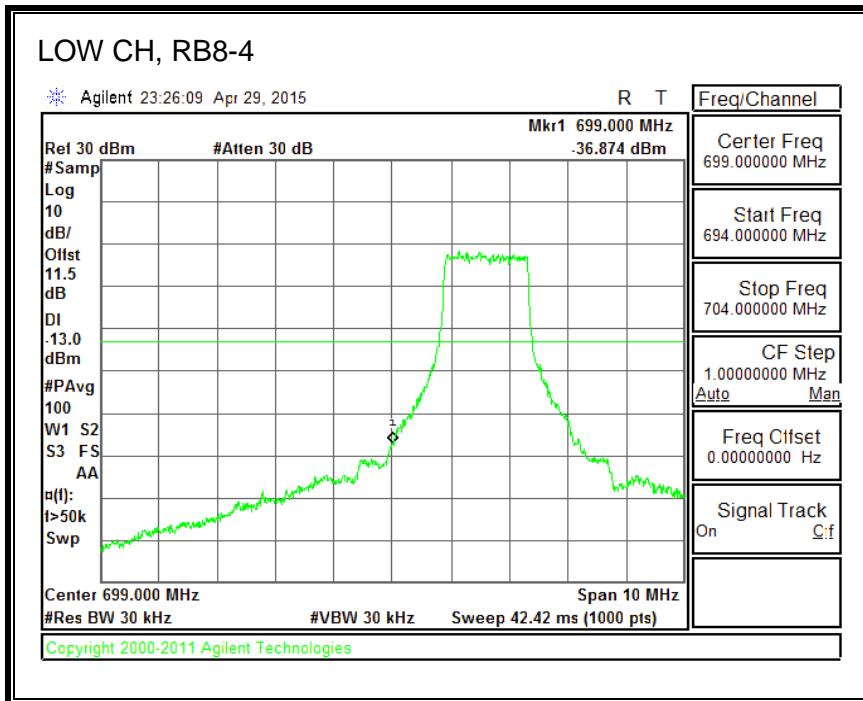


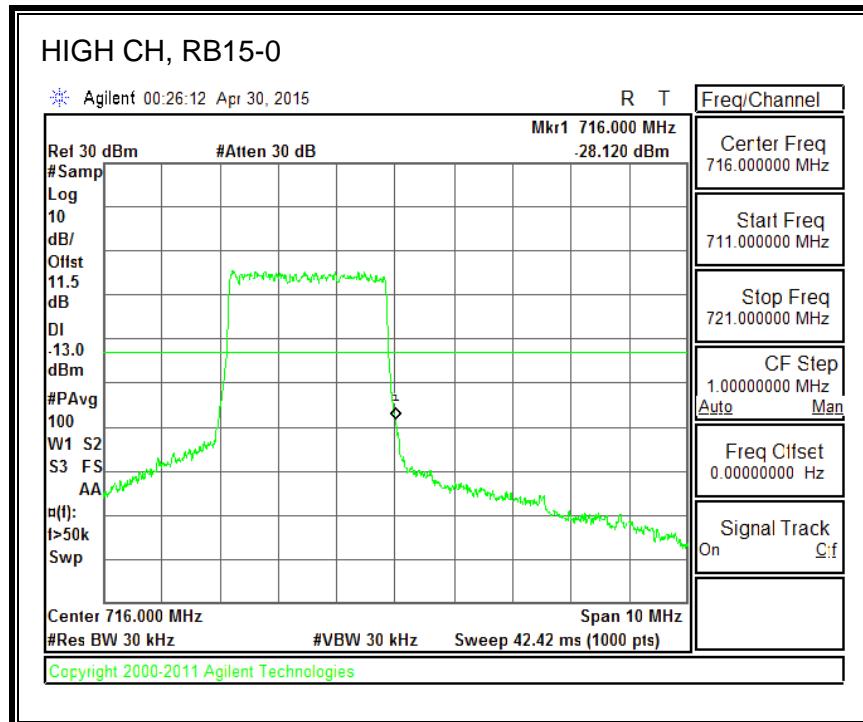
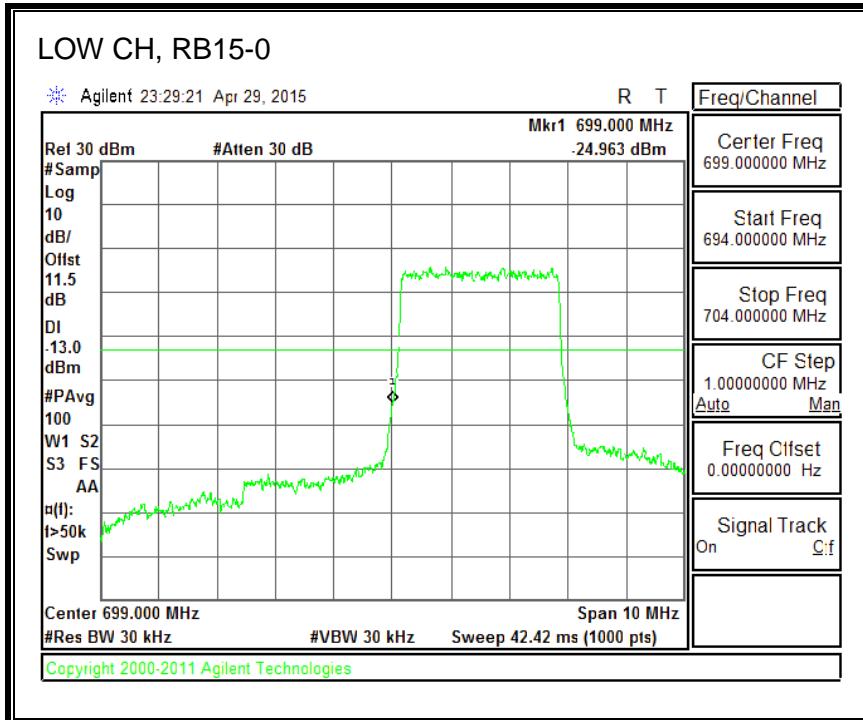


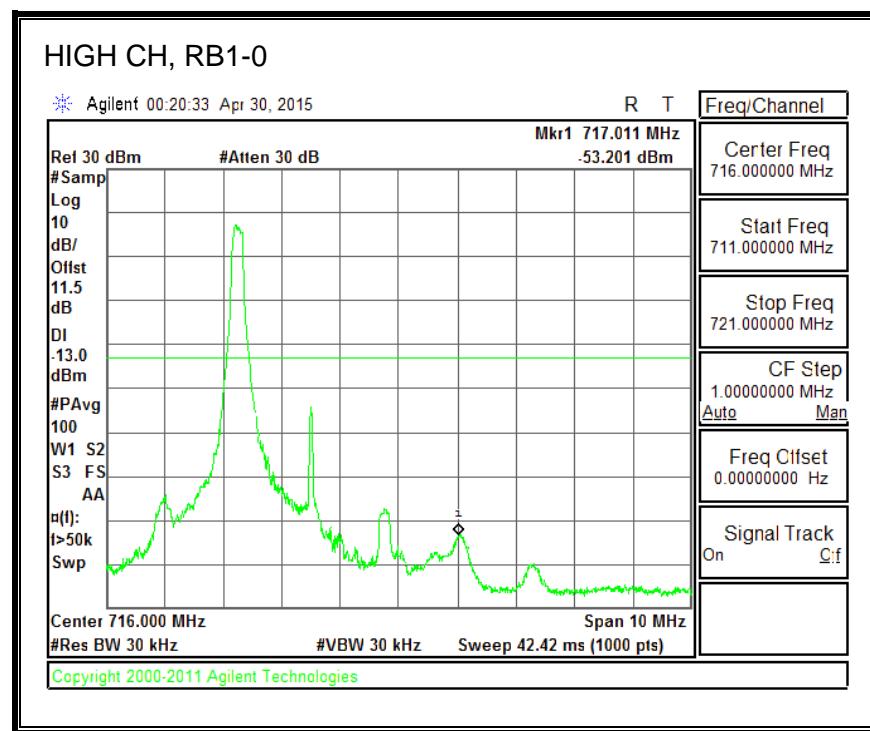
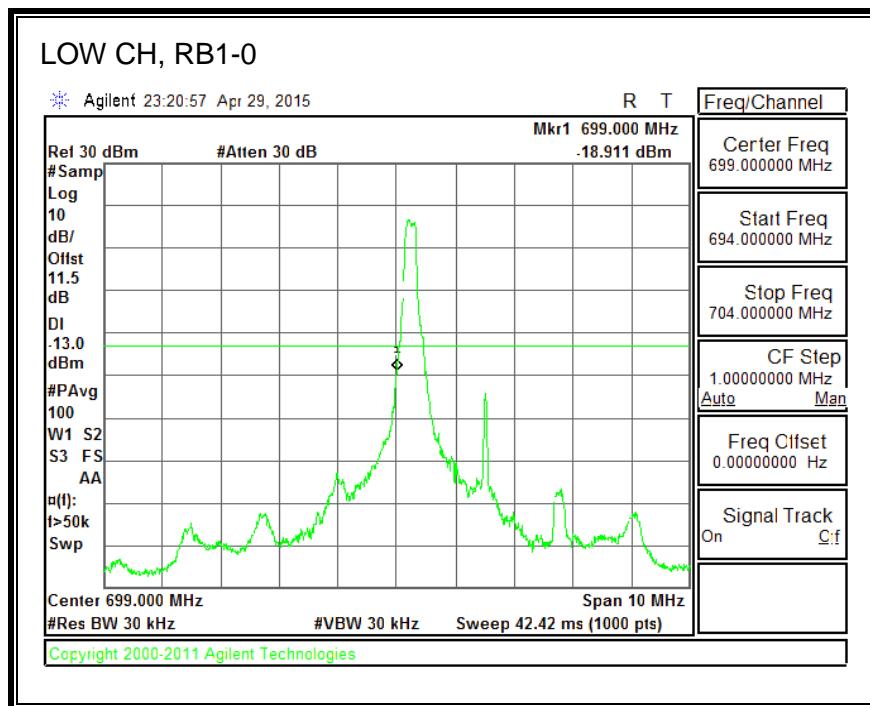


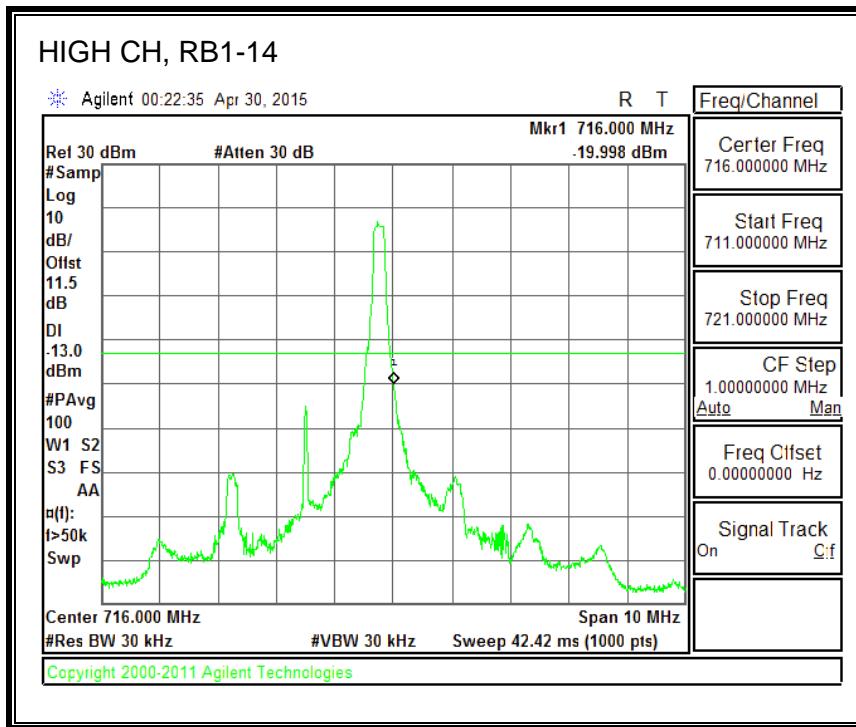
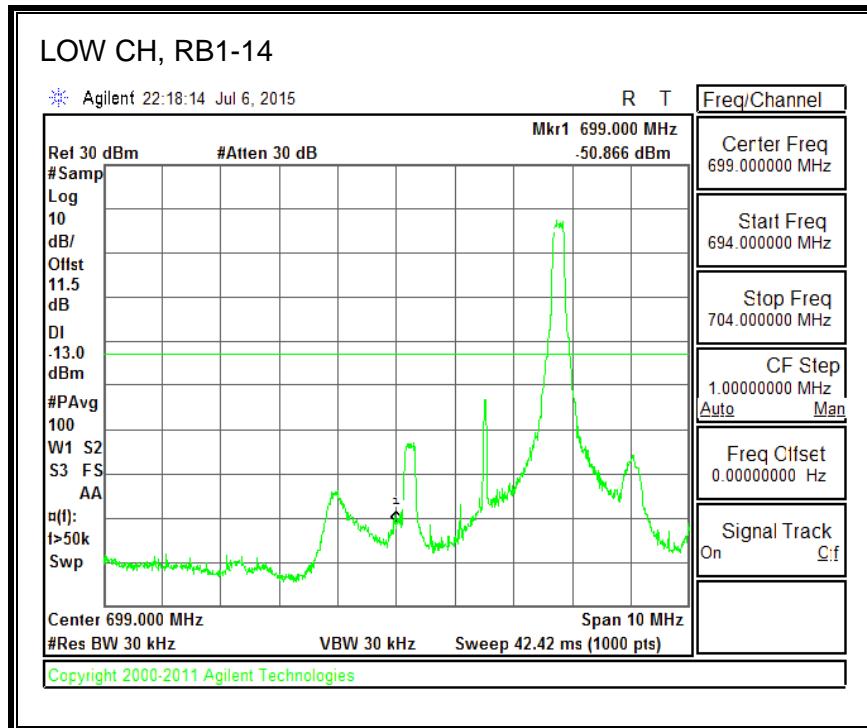
QPSK, (3.0 MHz BAND WIDTH)

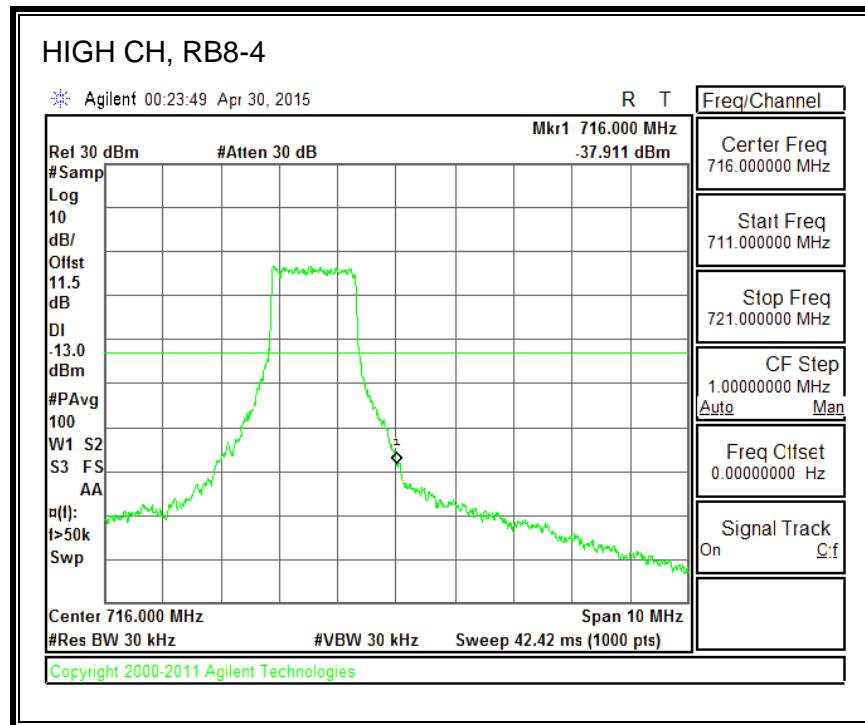
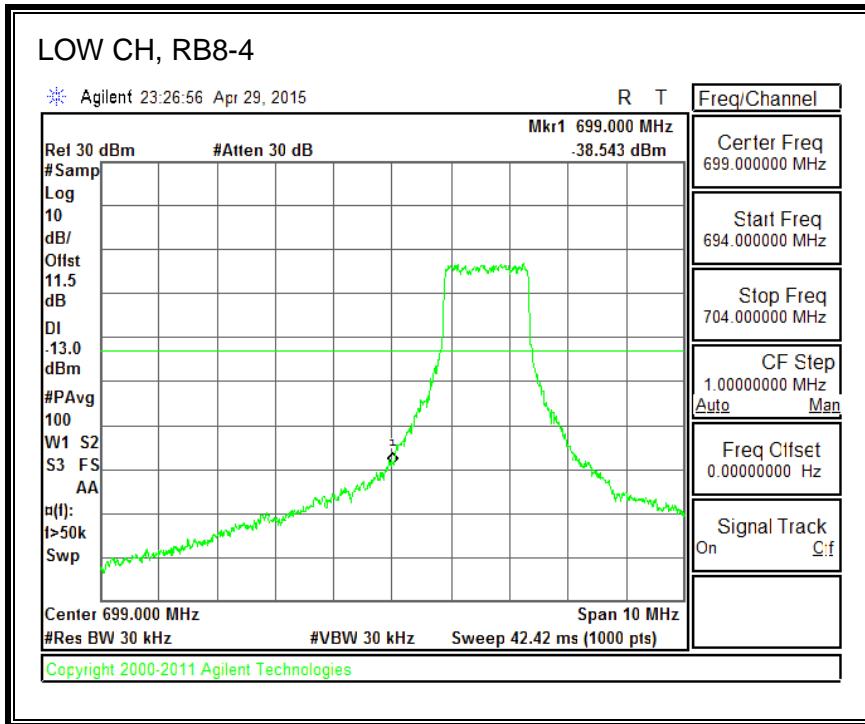


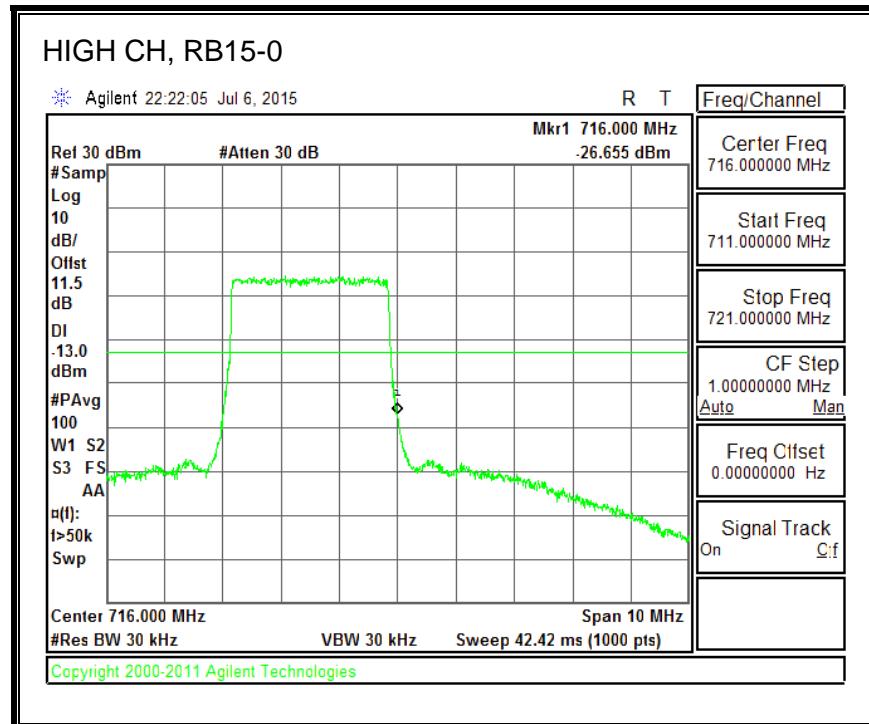
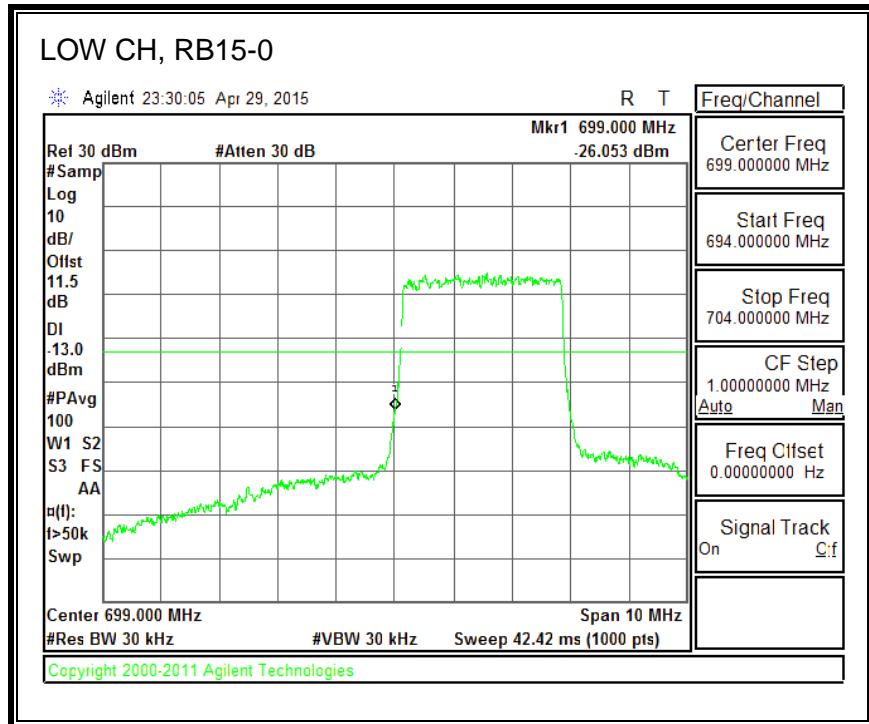


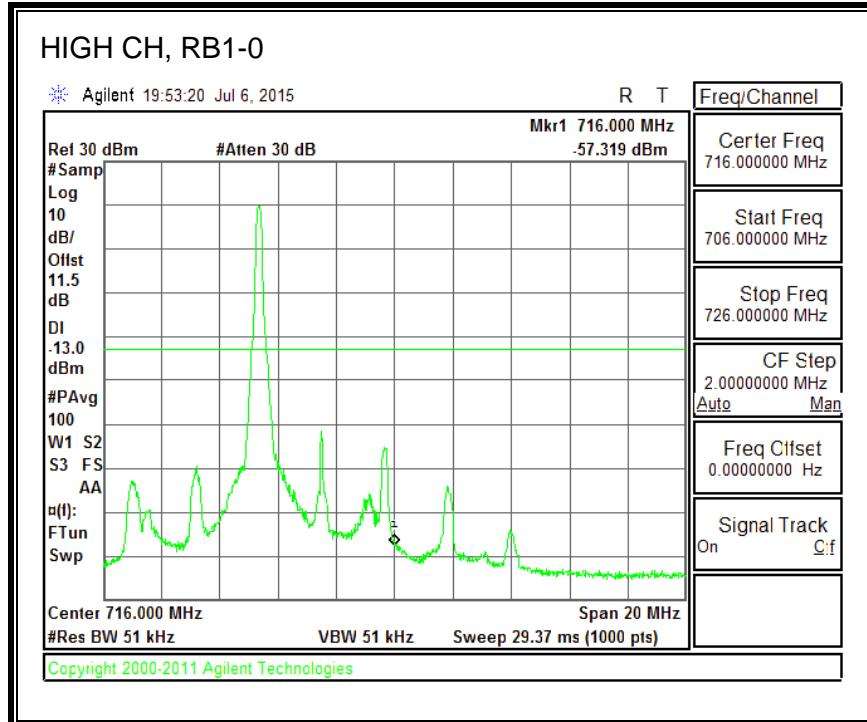
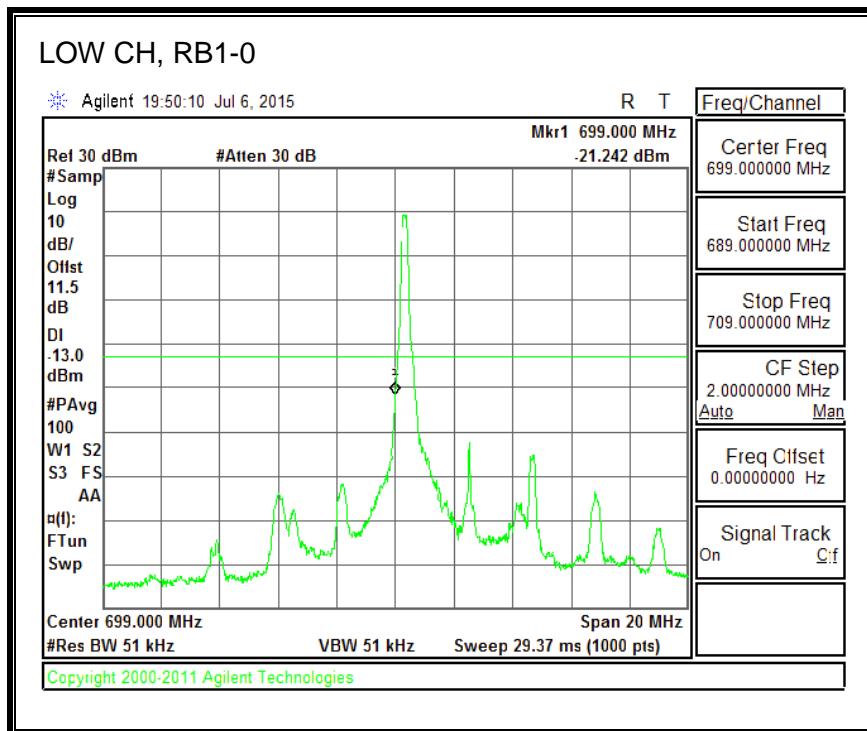


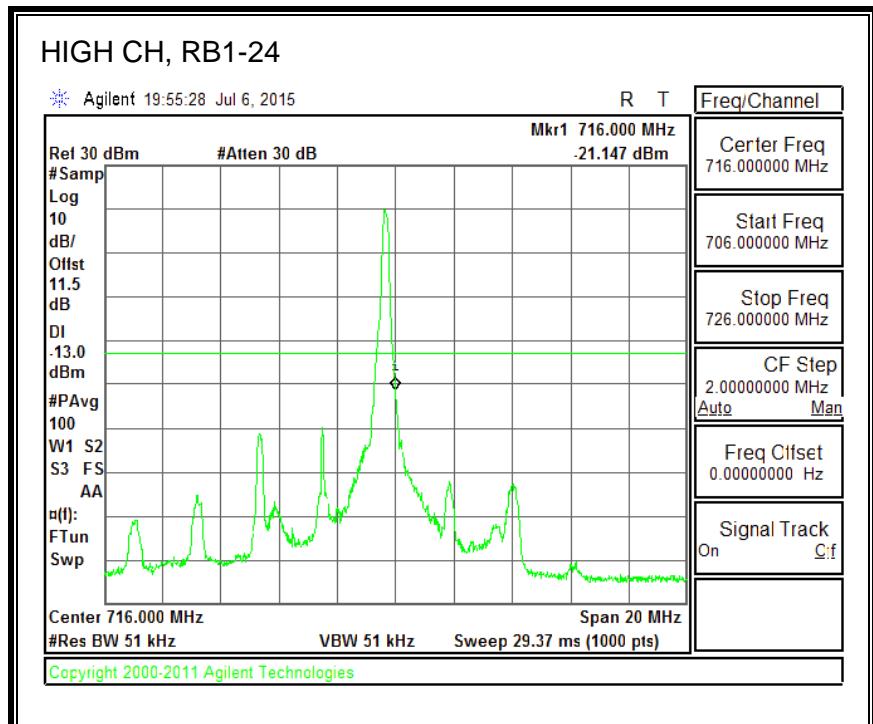
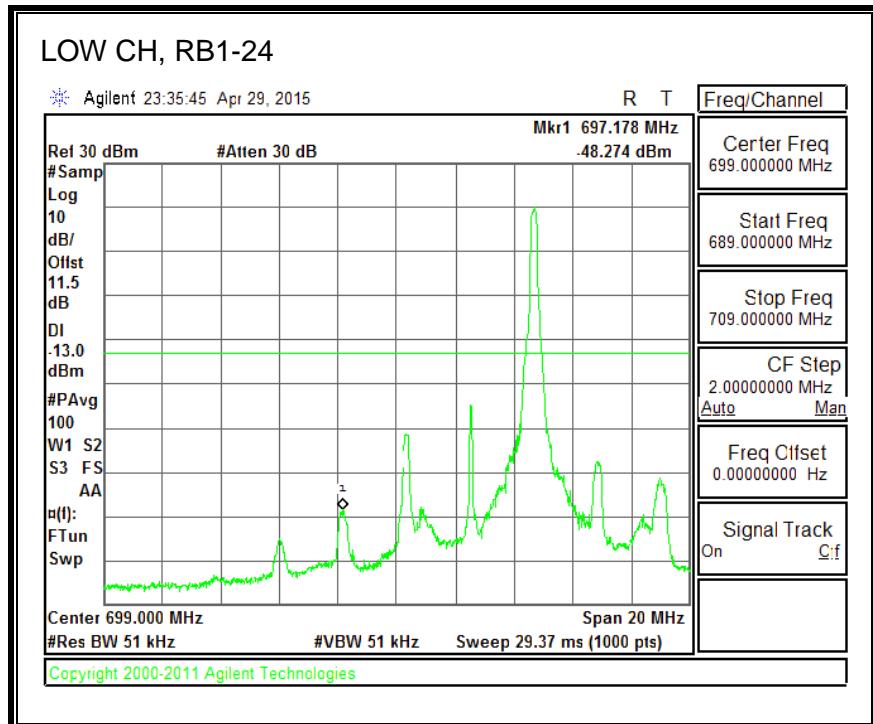
16QAM, (3.0 MHz BAND WIDTH)

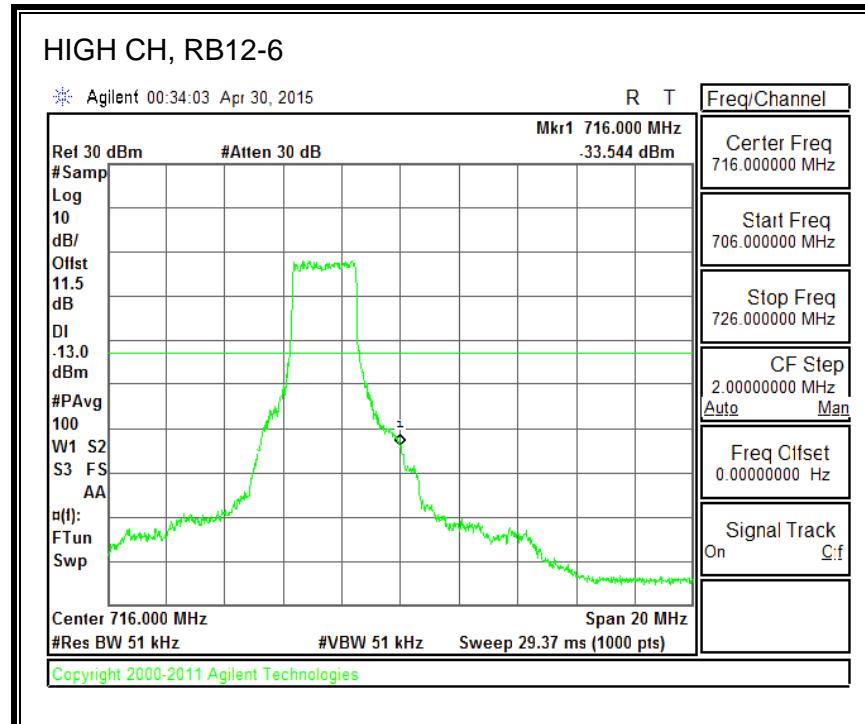
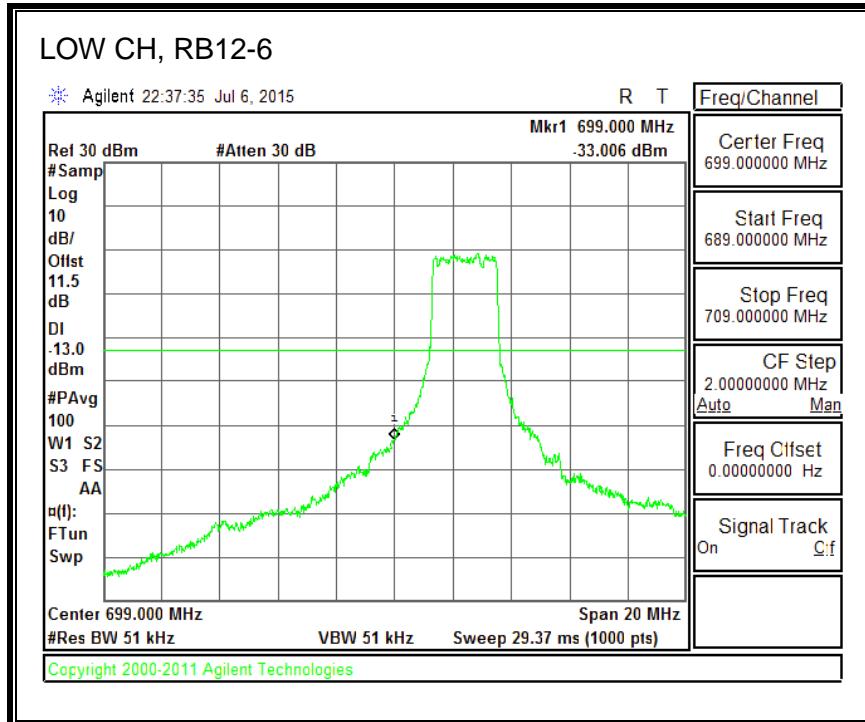


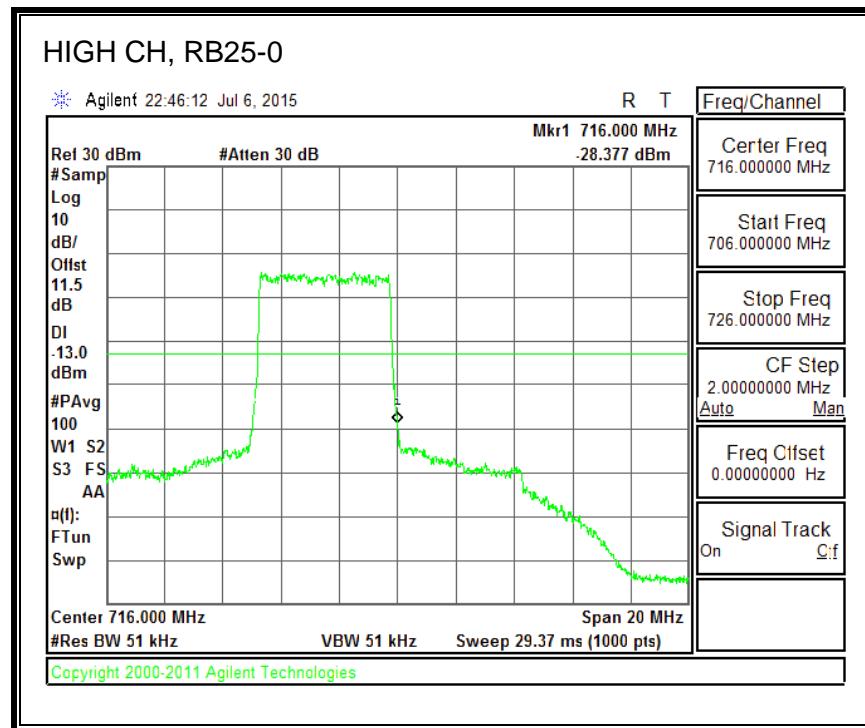
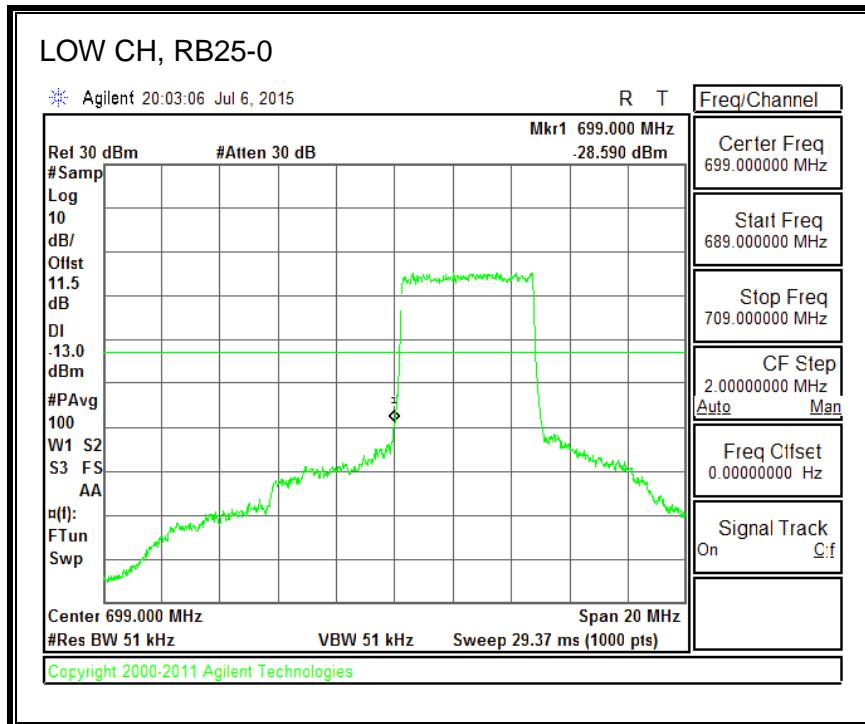


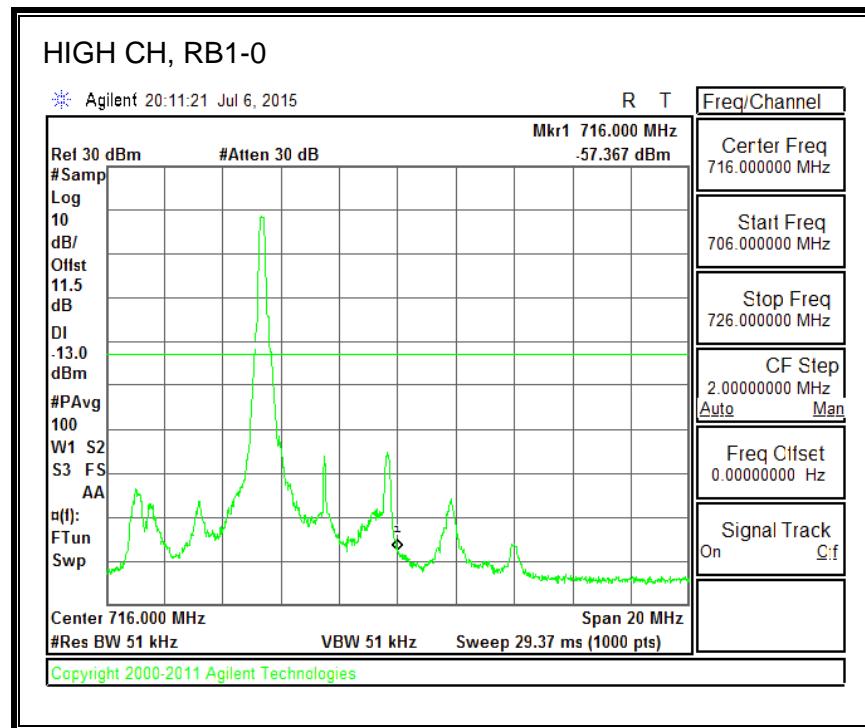
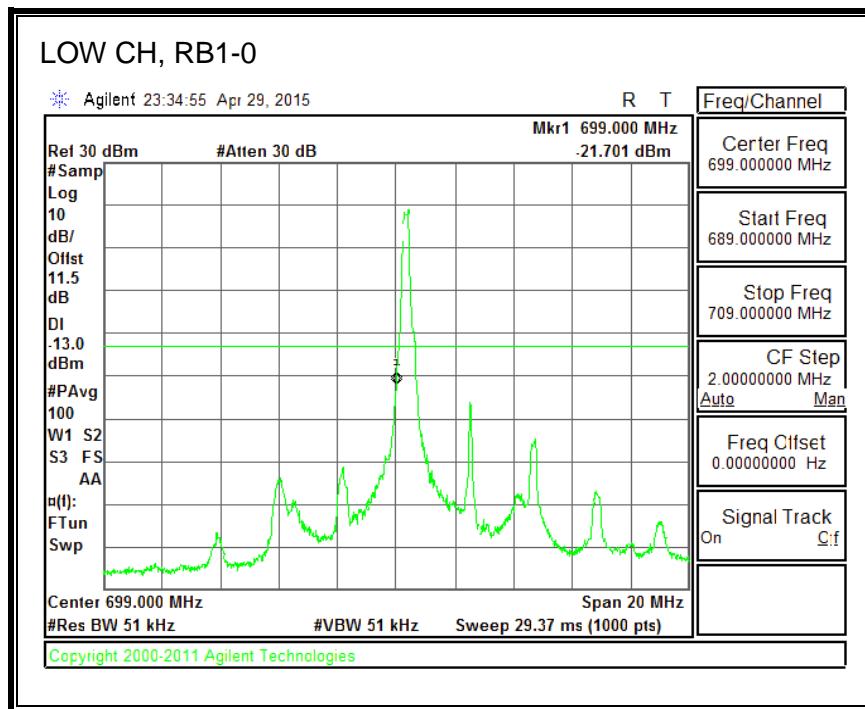


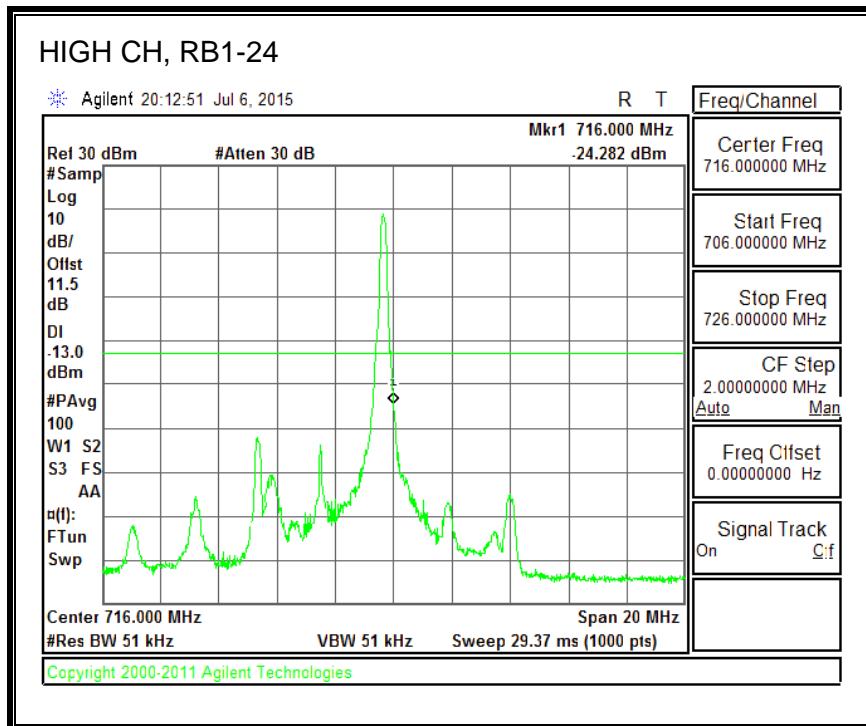
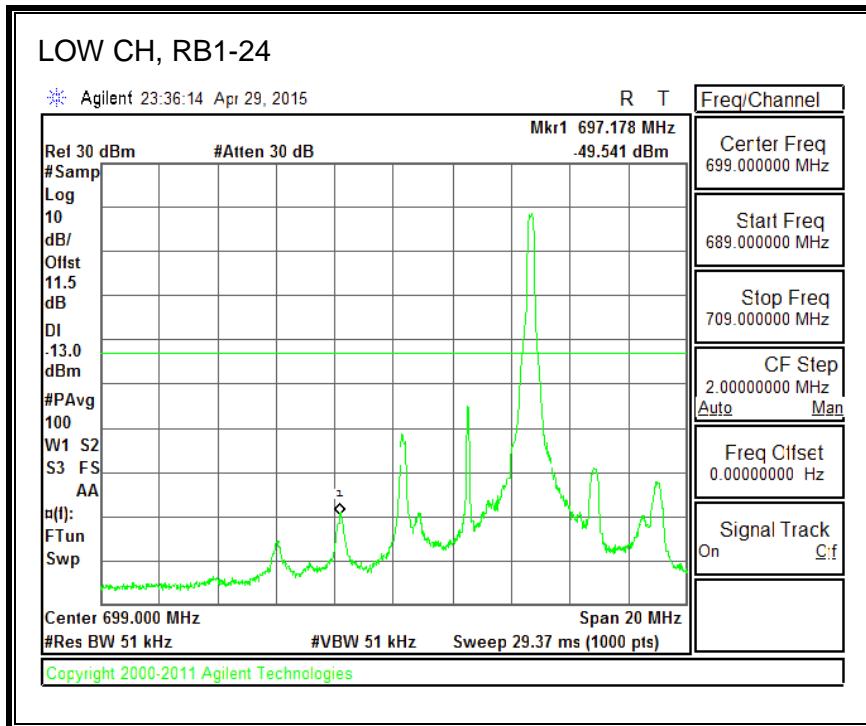
QPSK, (5.0 MHz BAND WIDTH)

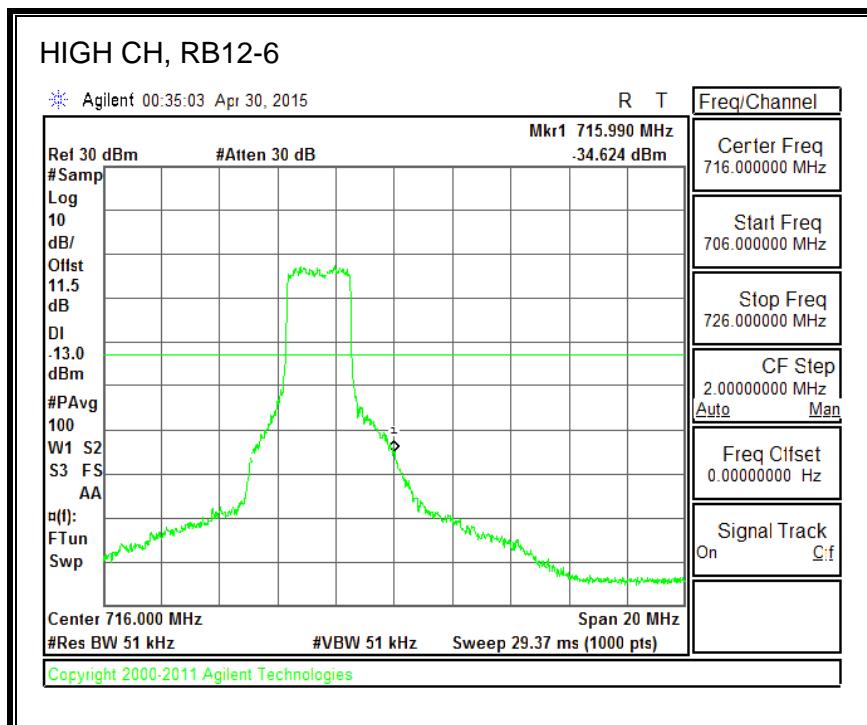
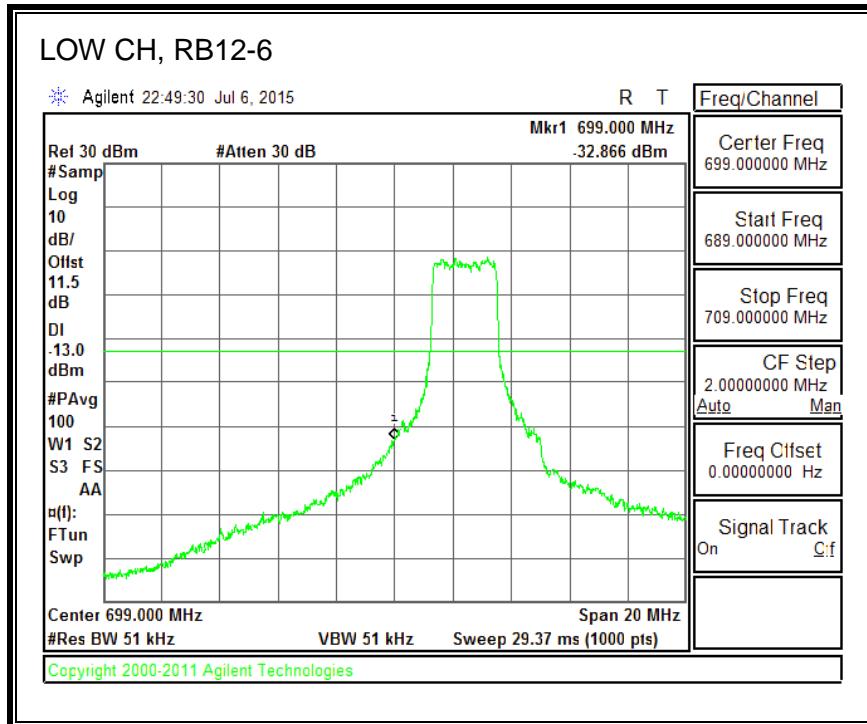


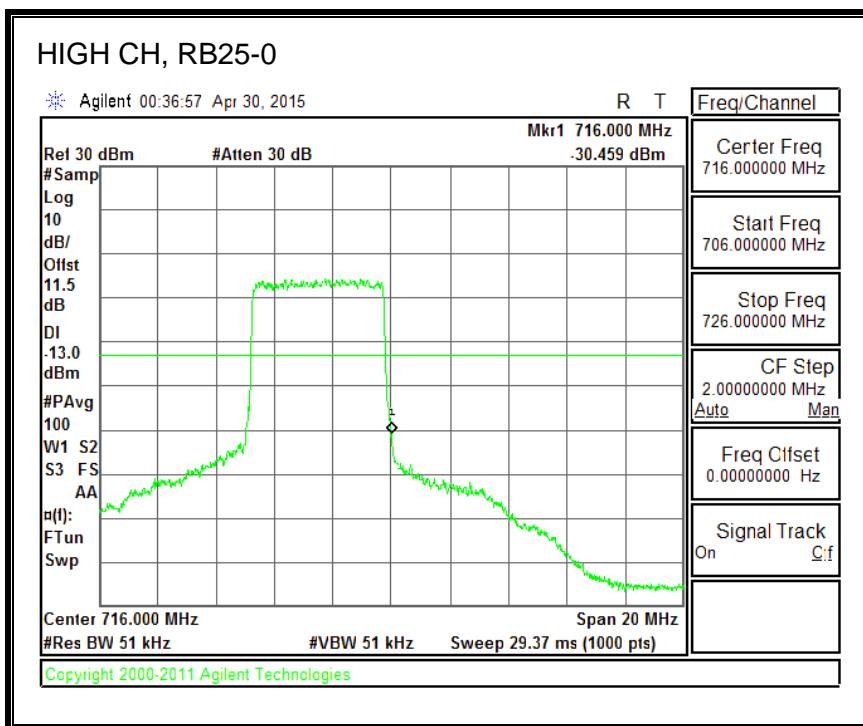
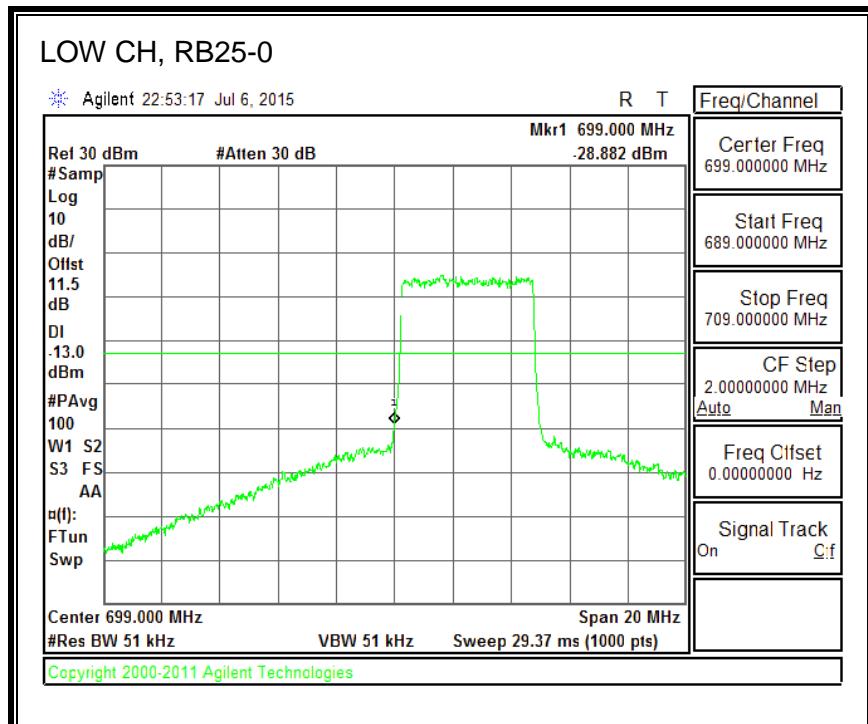


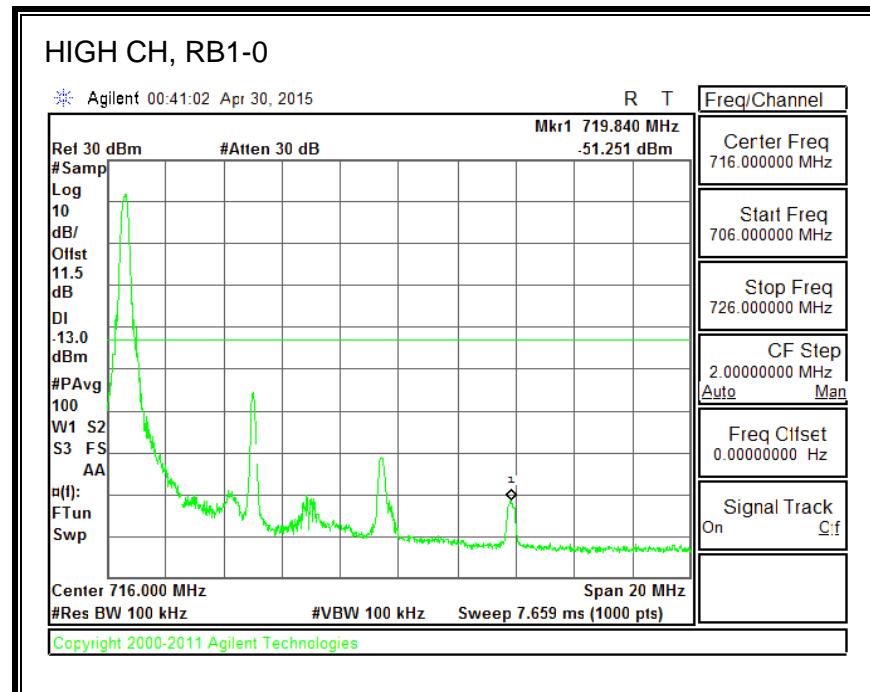
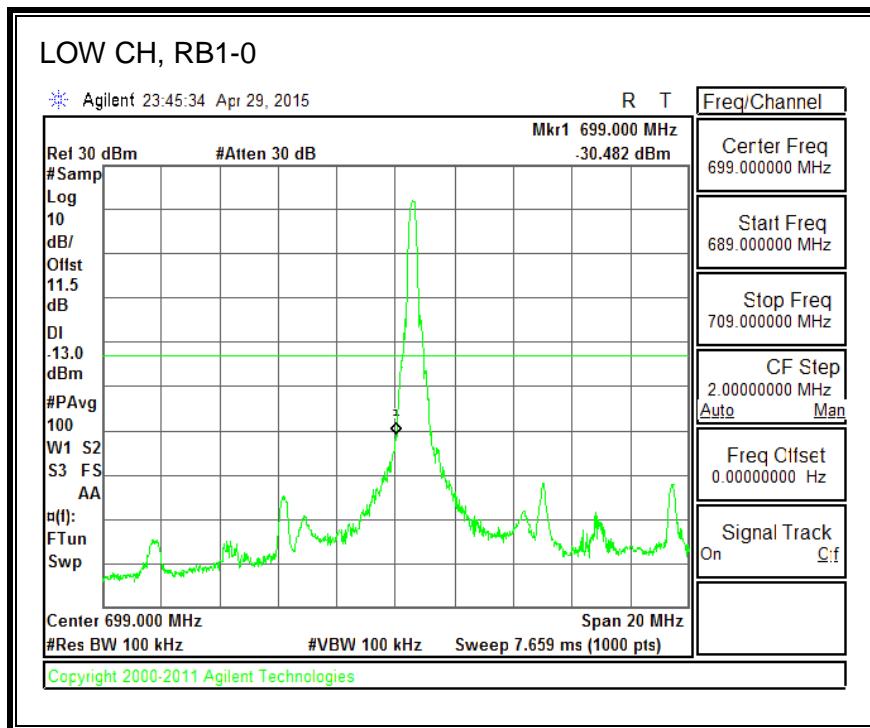


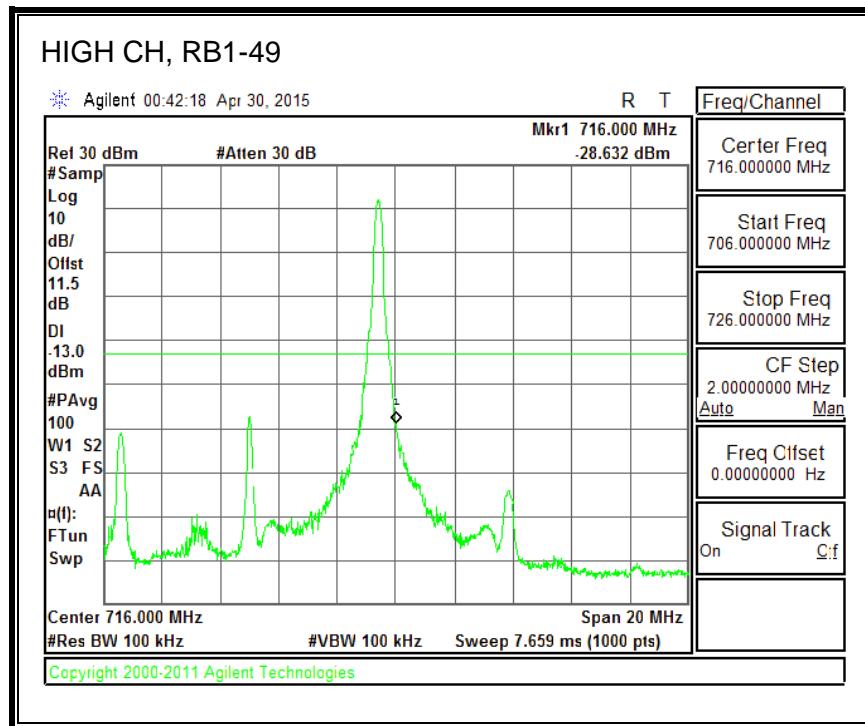
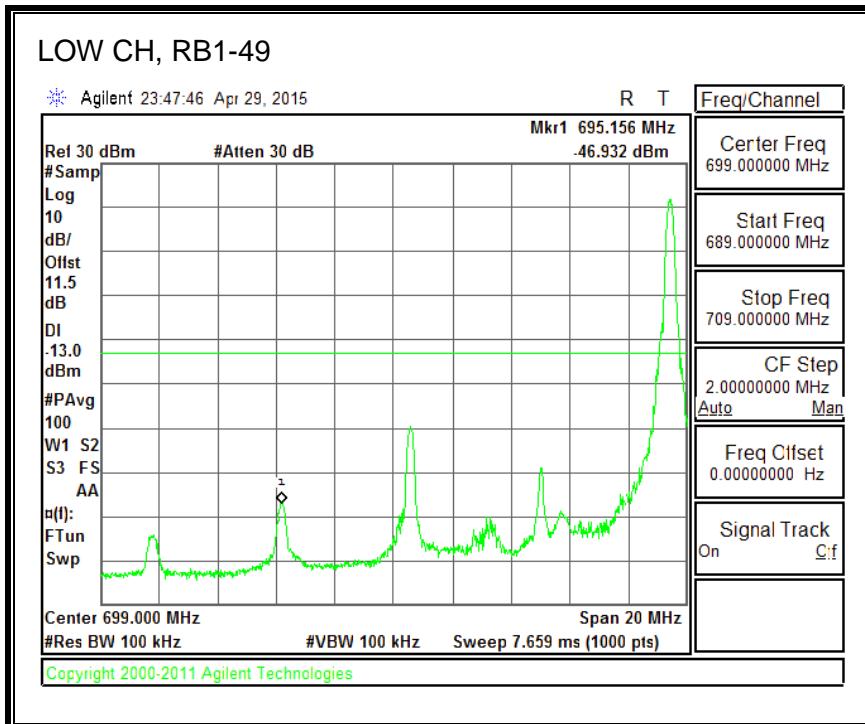
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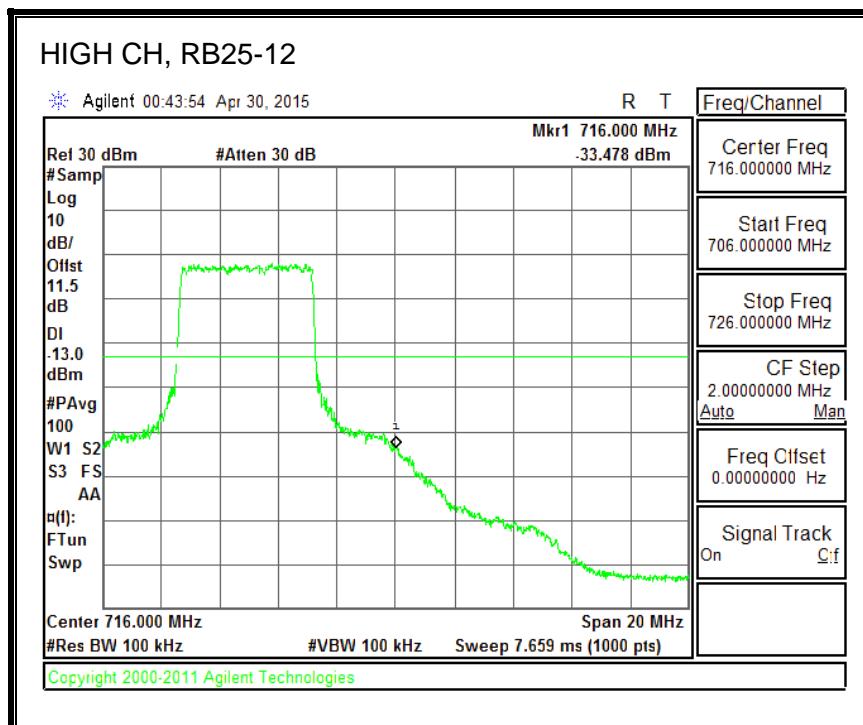
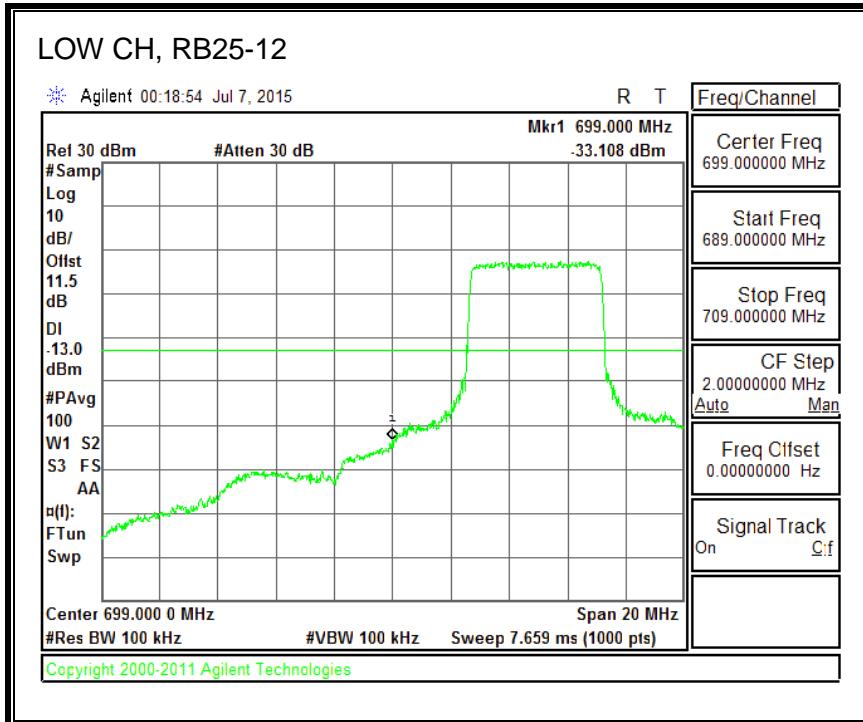


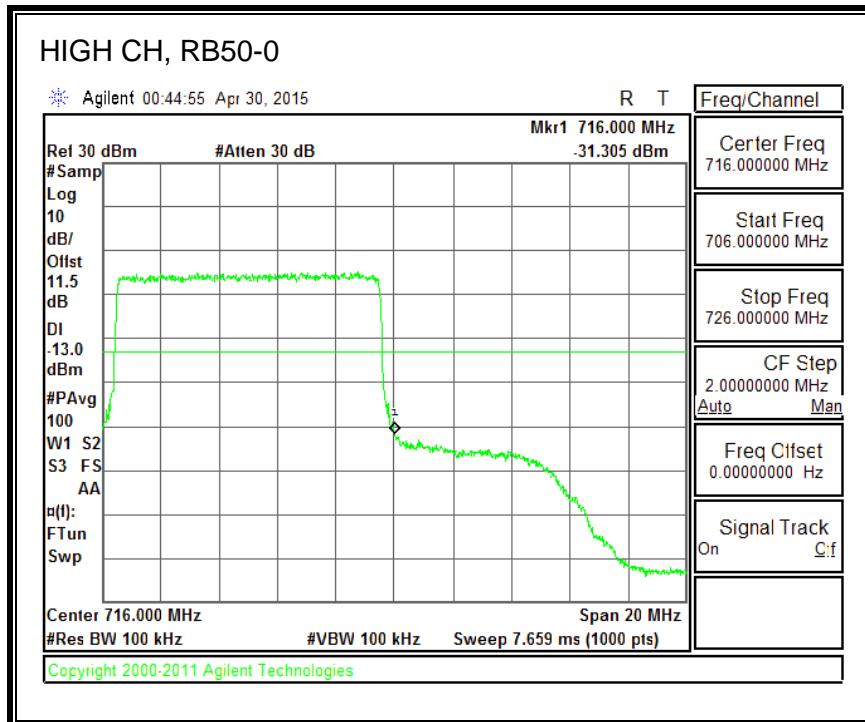
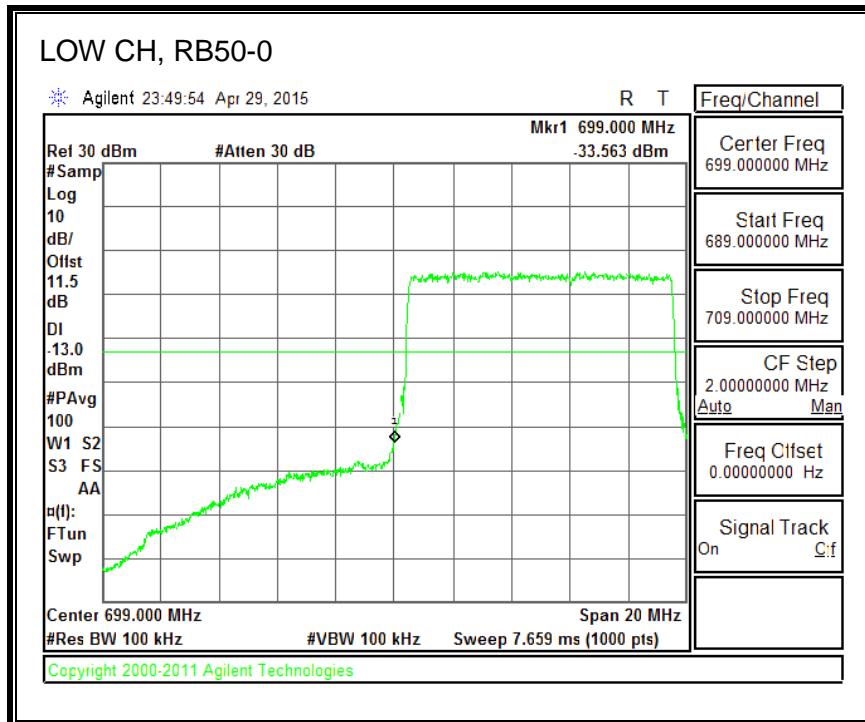


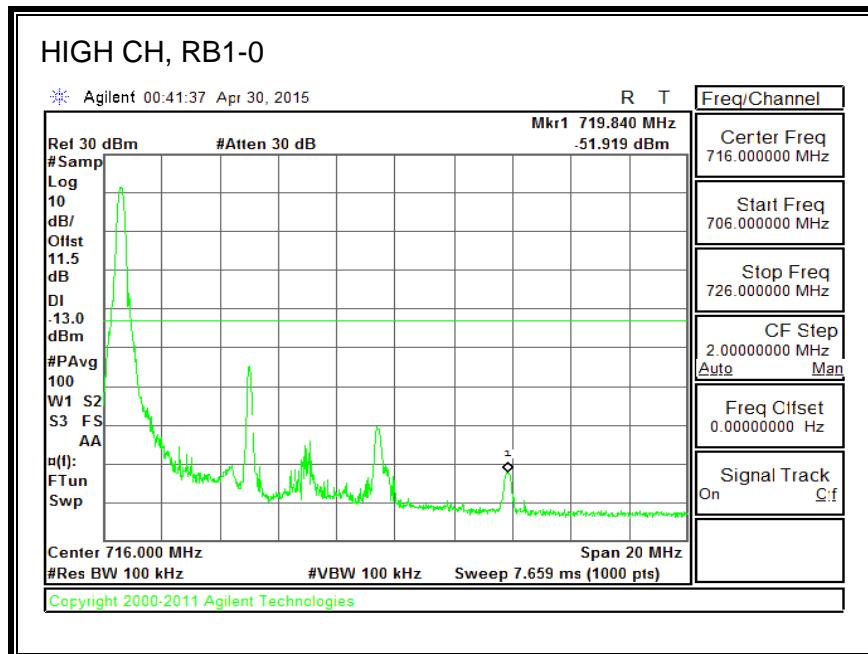
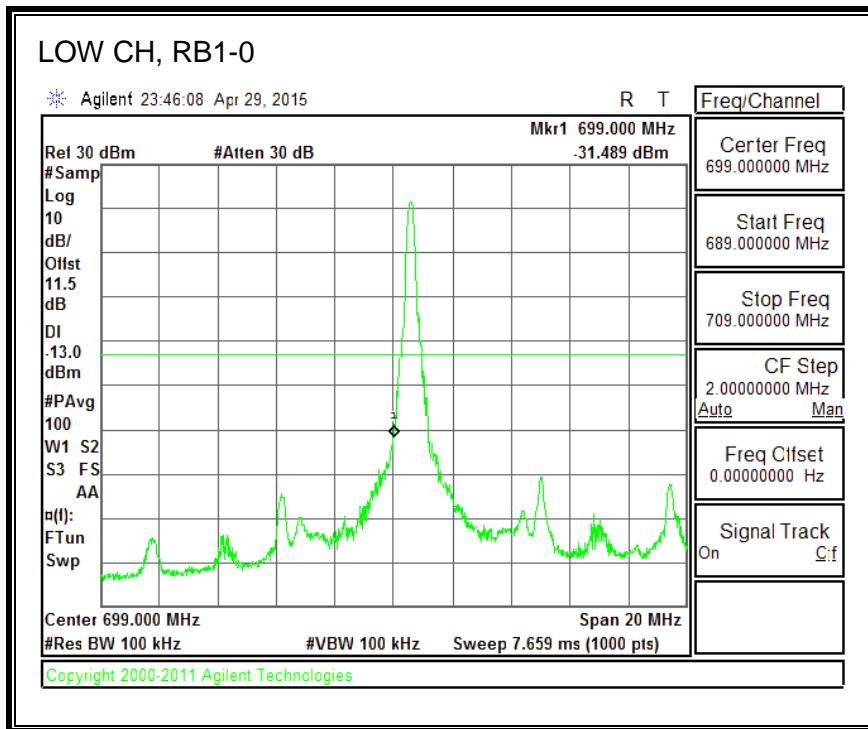


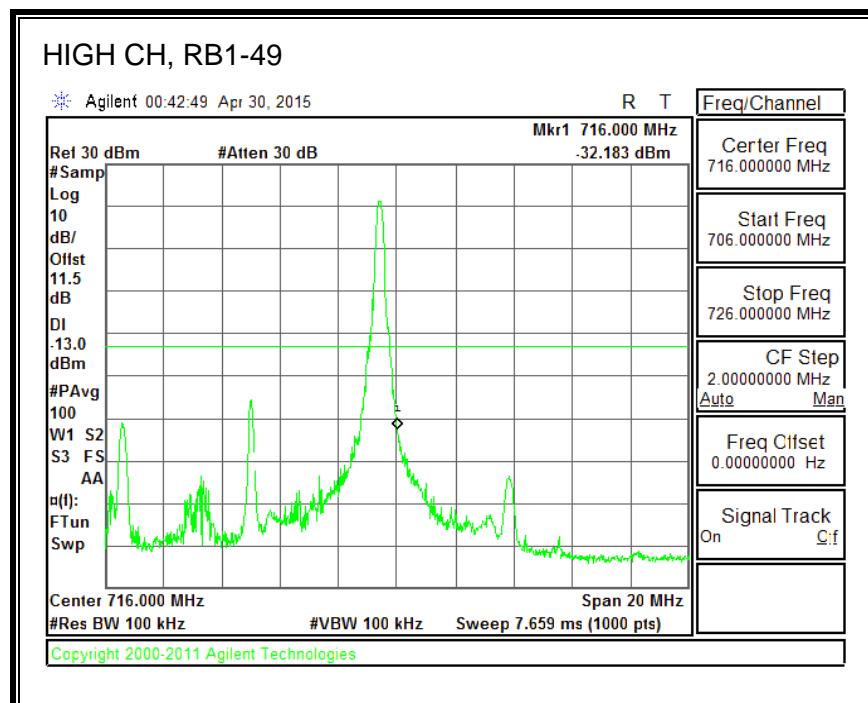
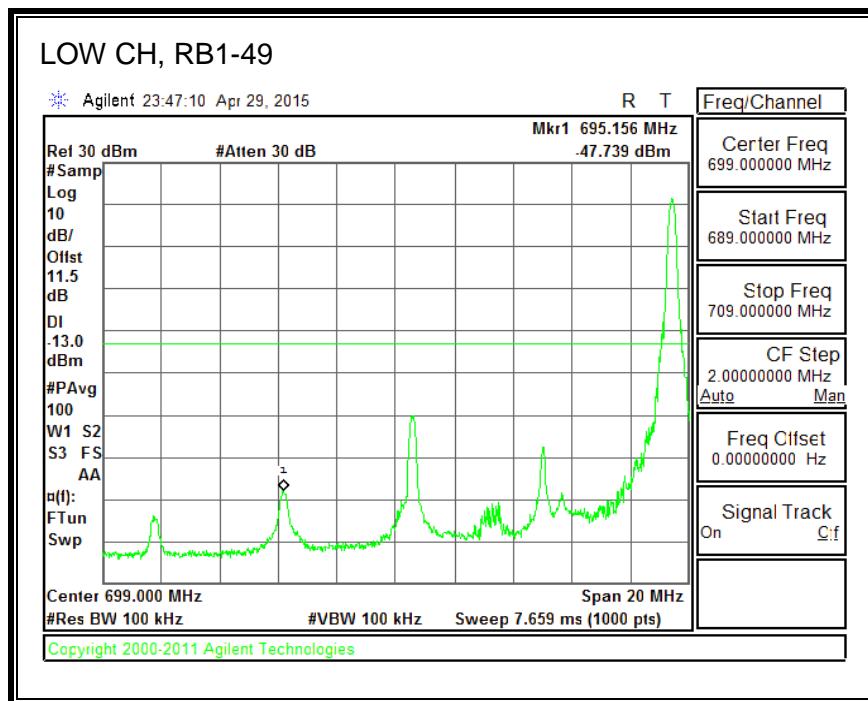
QPSK, (10.0 MHz BAND WIDTH)

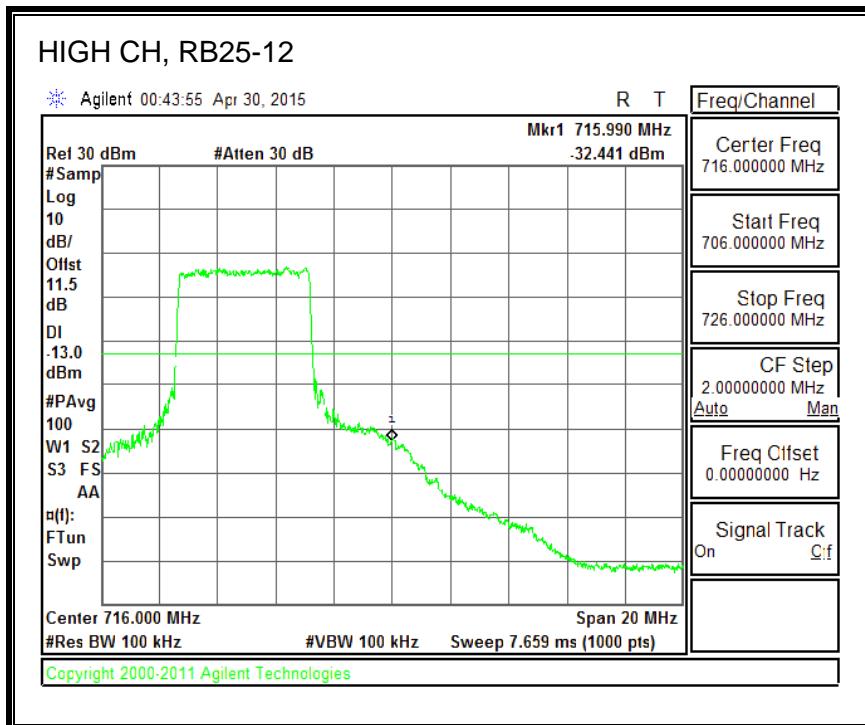
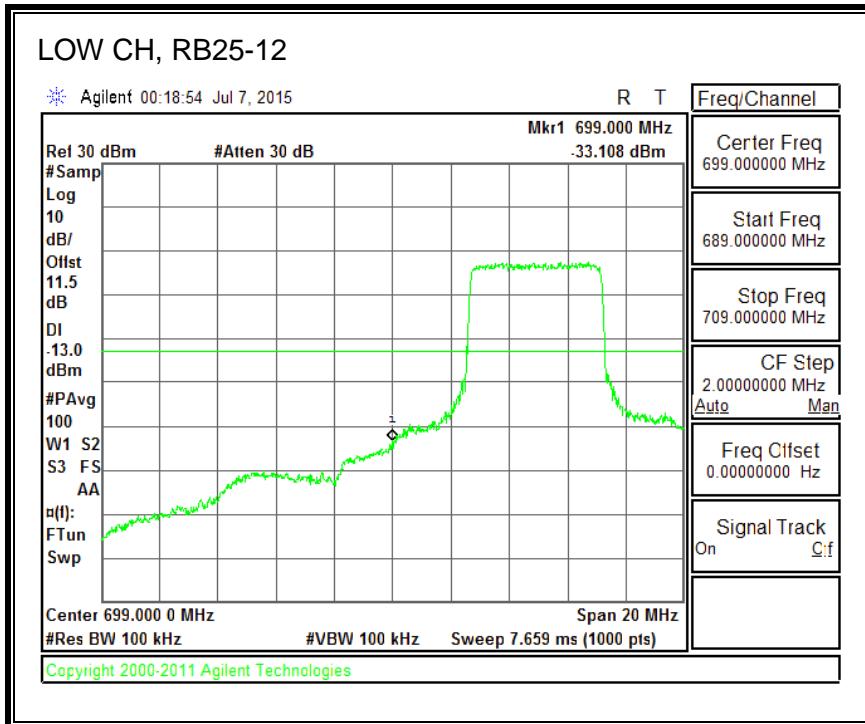


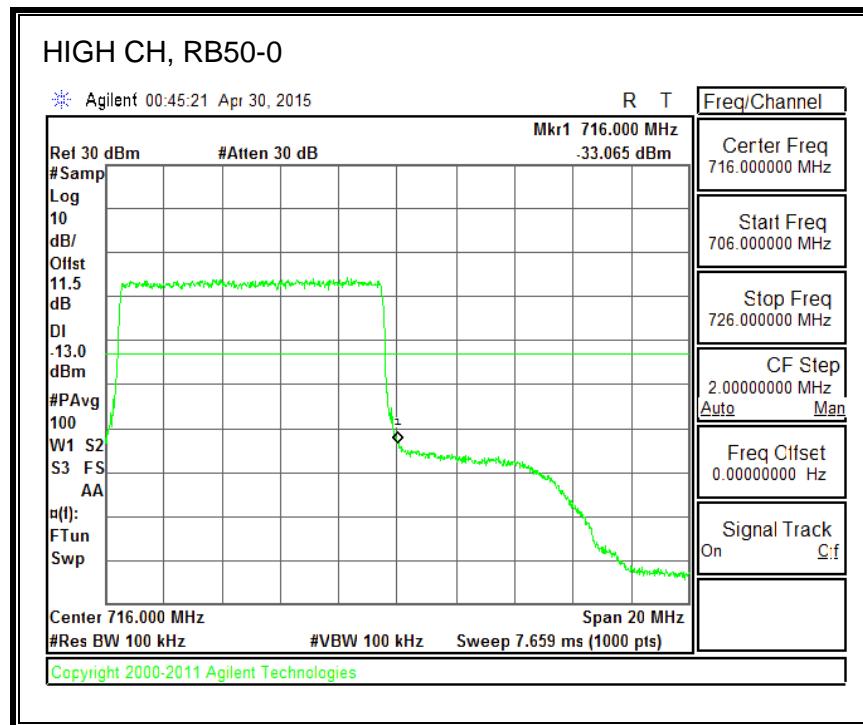
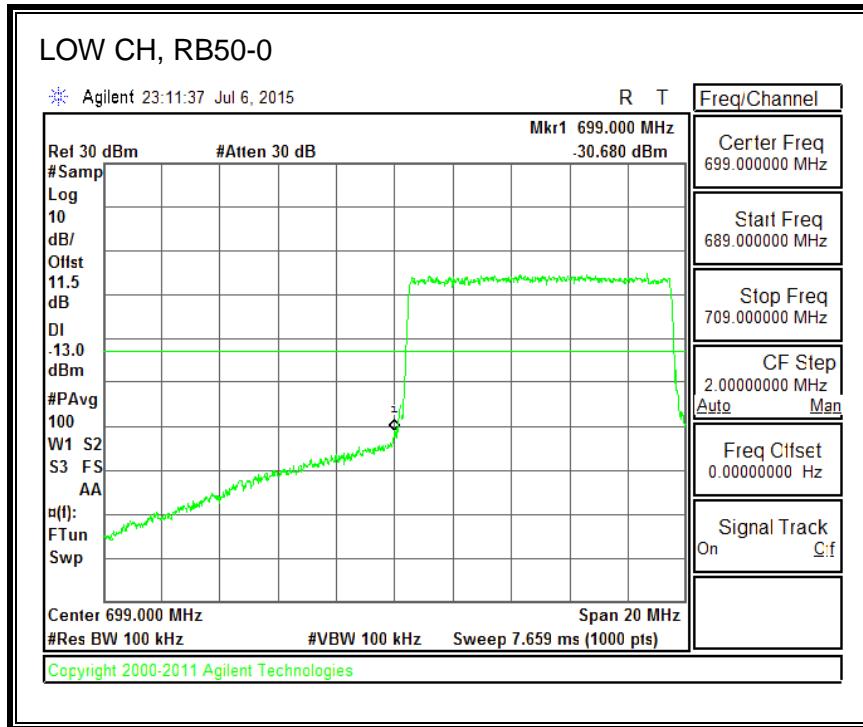




16QAM, (10.0 MHz BAND WIDTH)

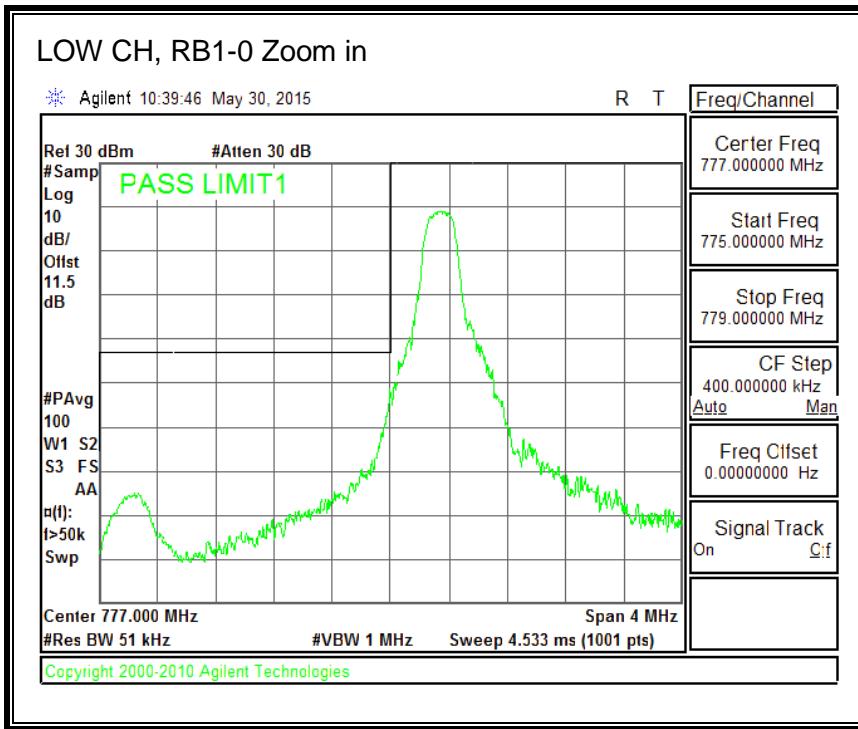
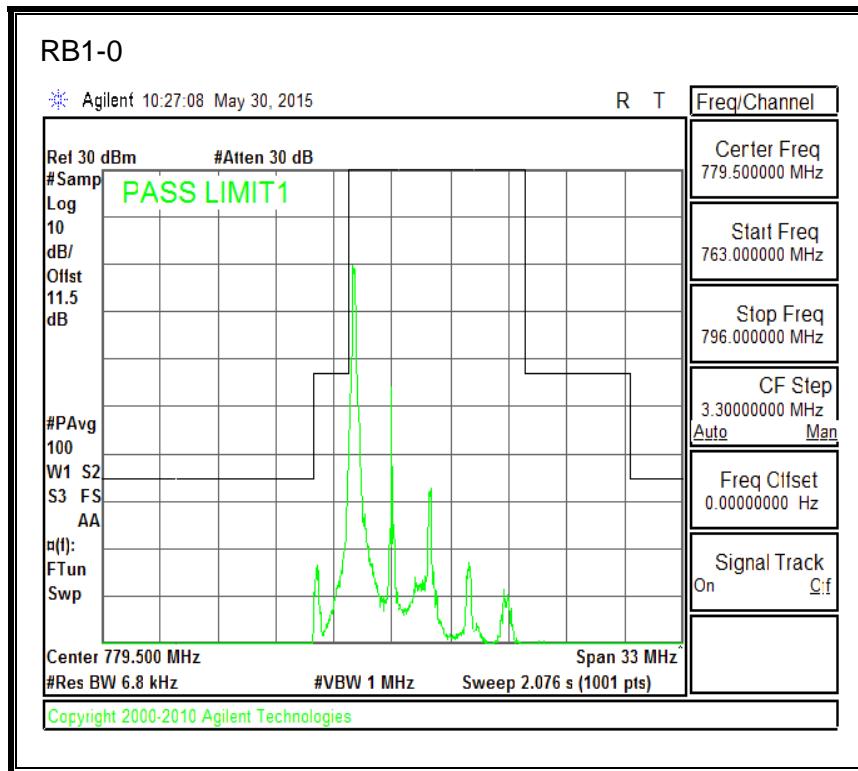


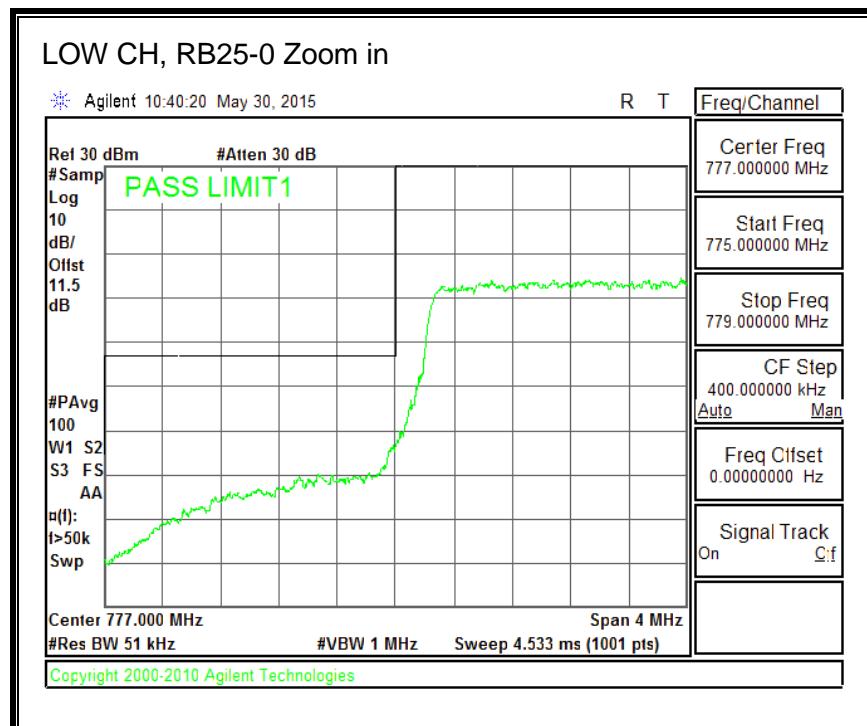
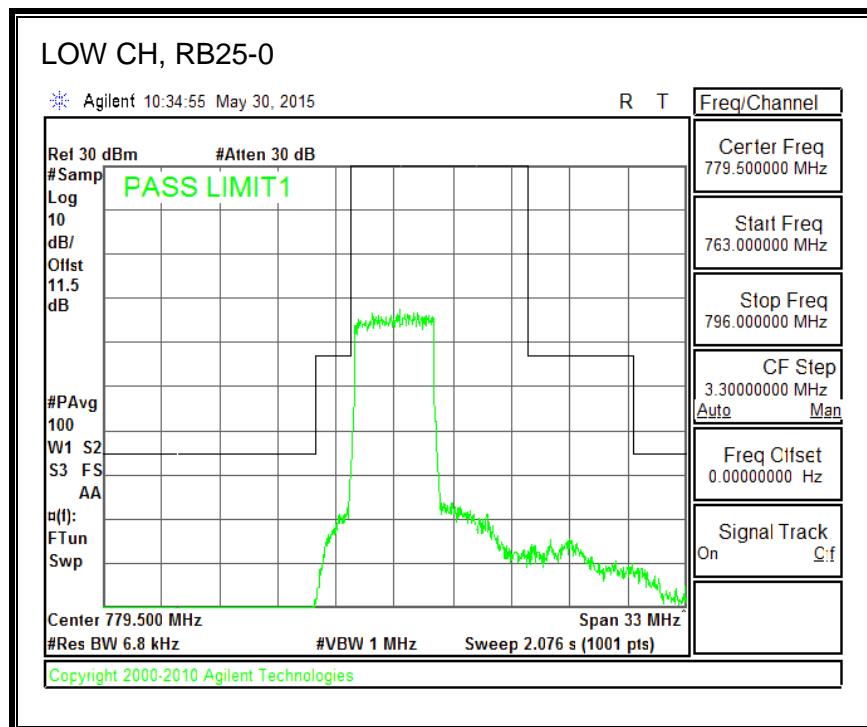


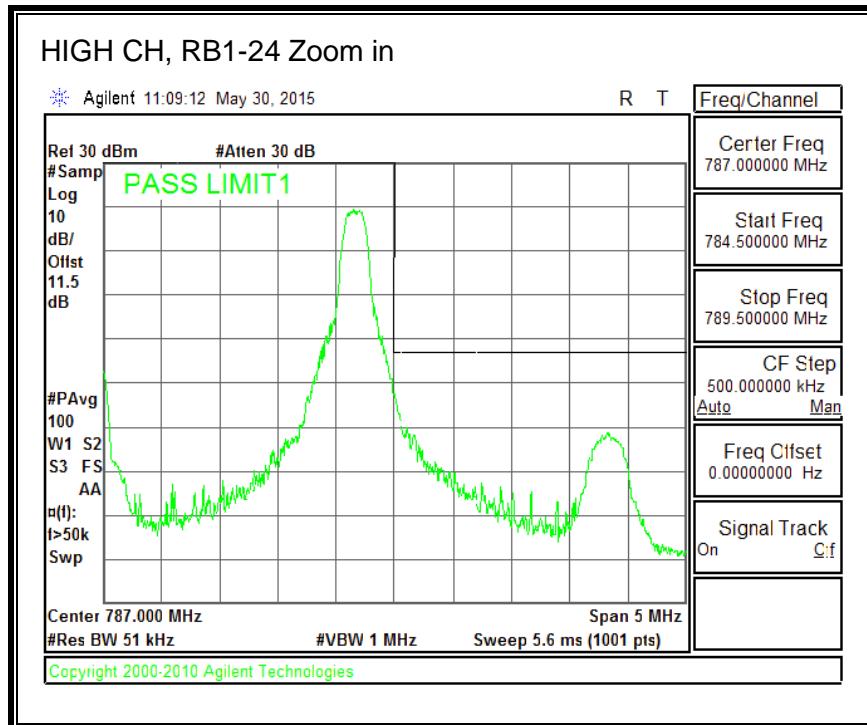
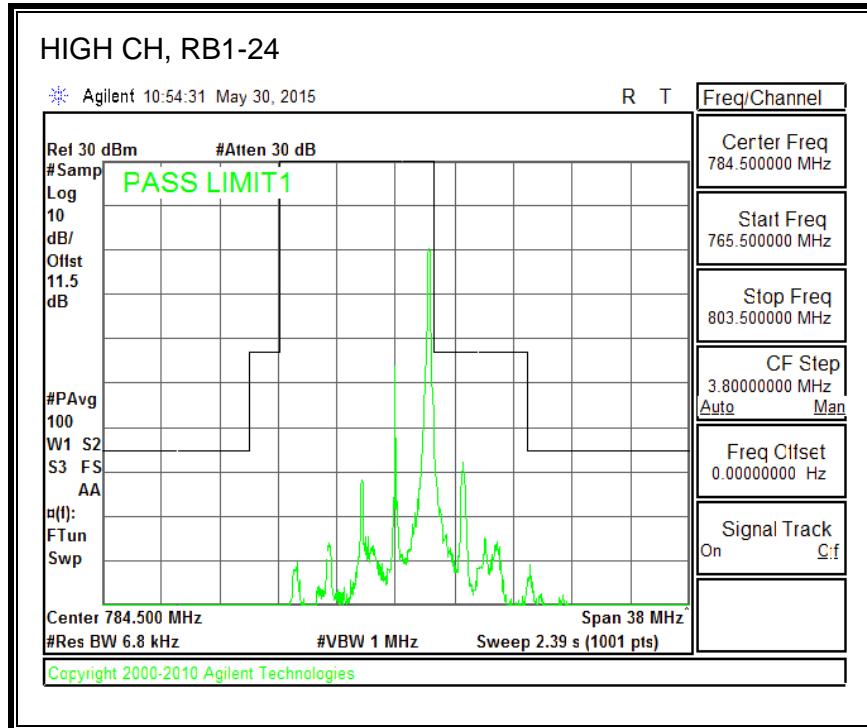


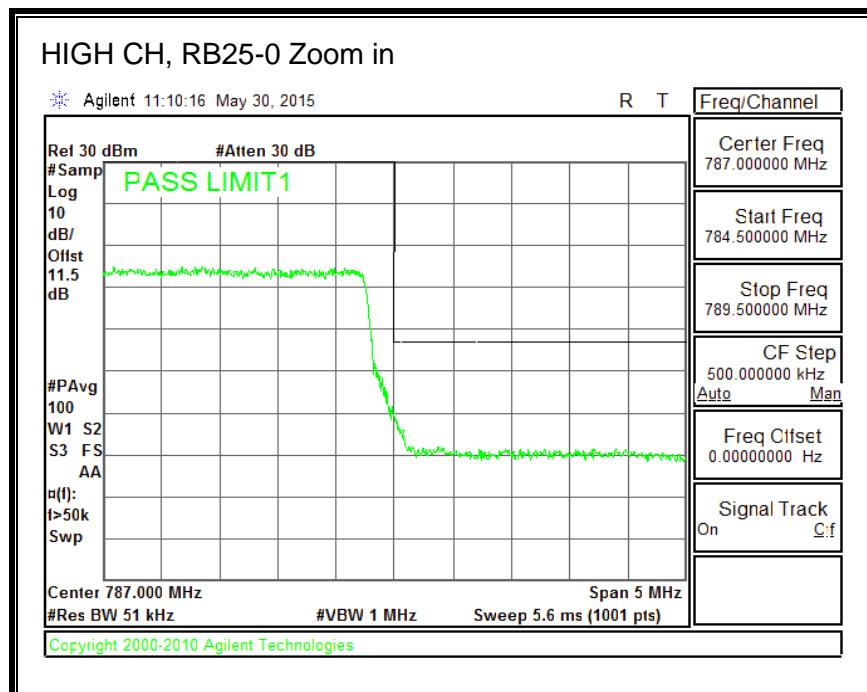
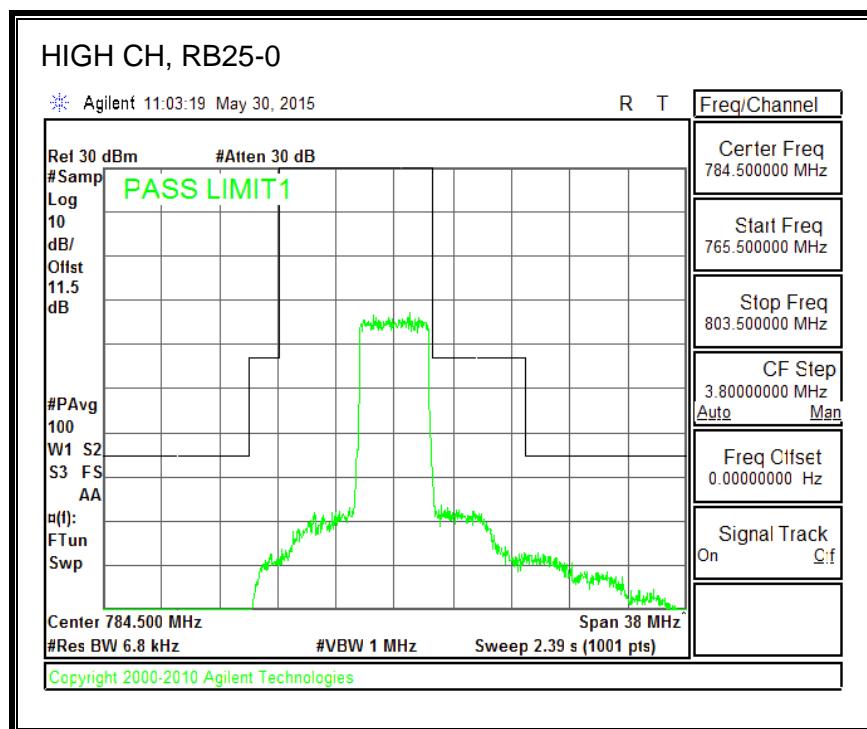
8.3.6. LTE BAND 13 EMISSION MASK

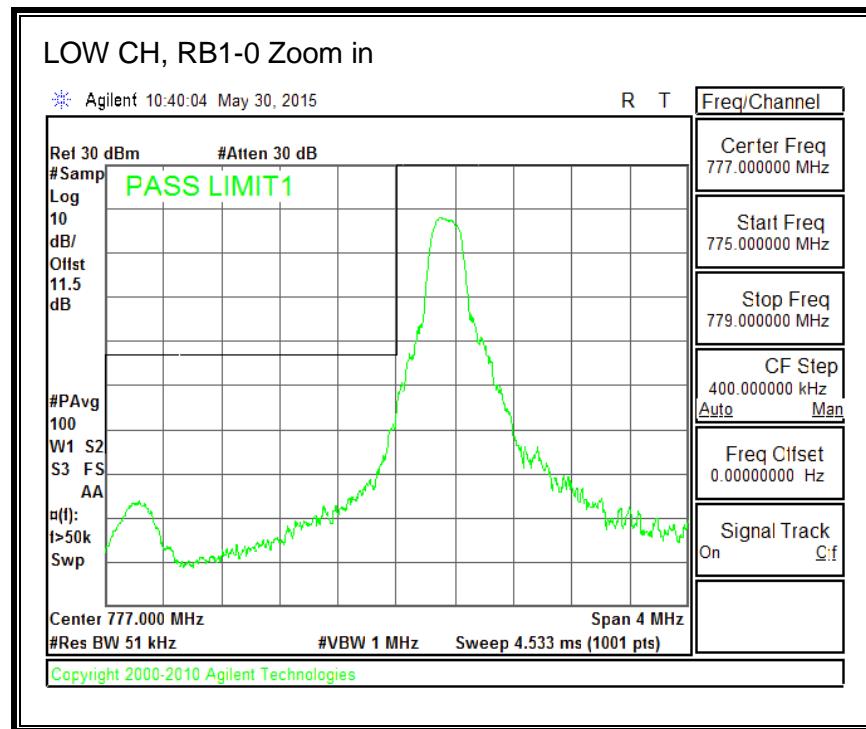
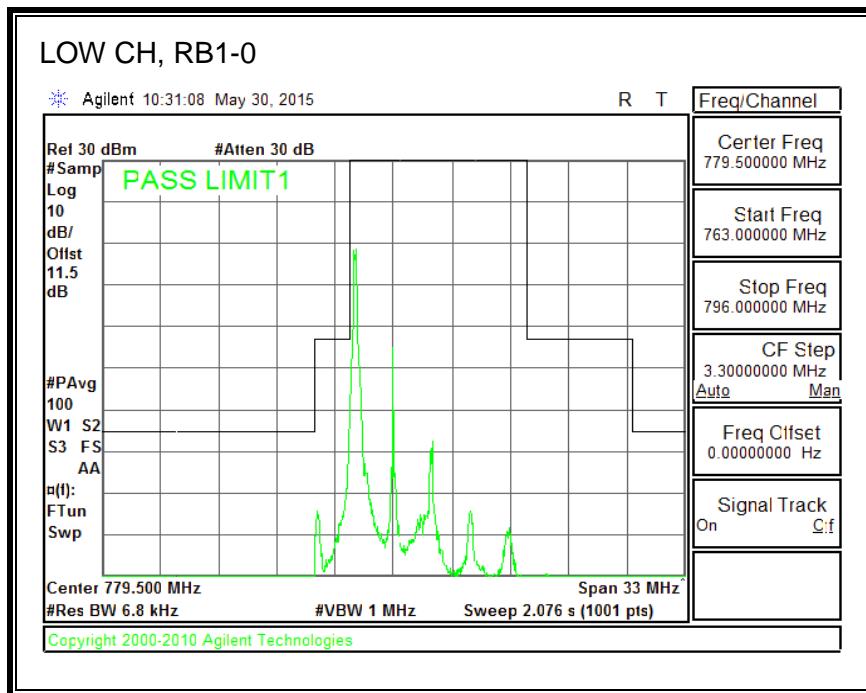
QPSK, (5.0 MHz BAND WIDTH)

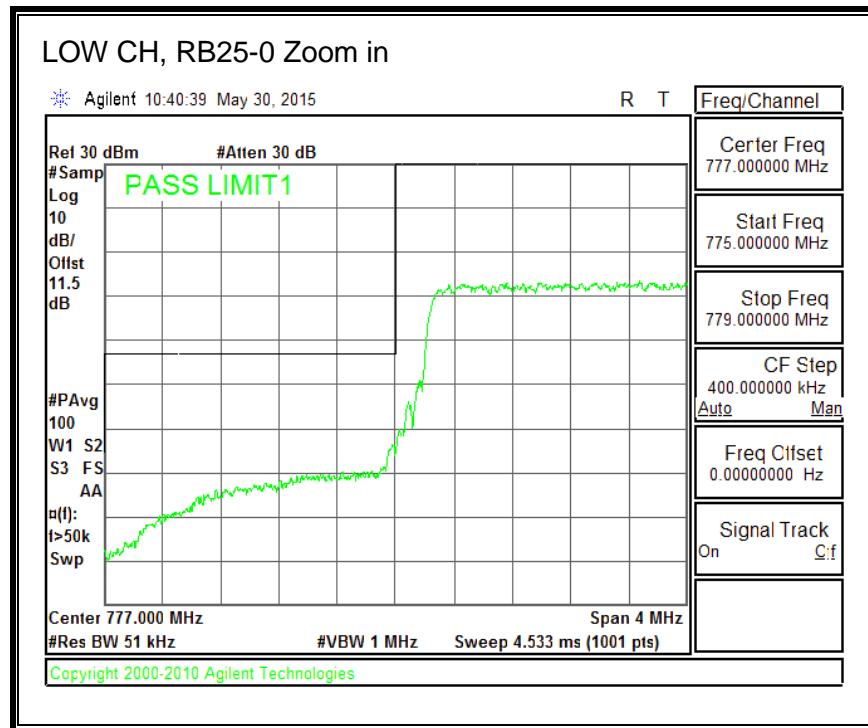
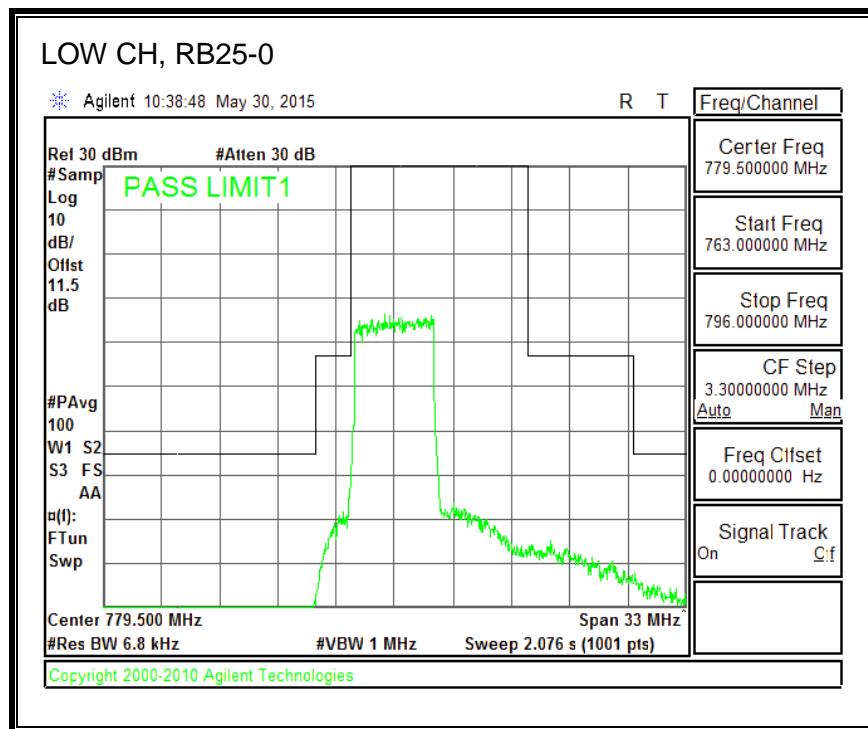


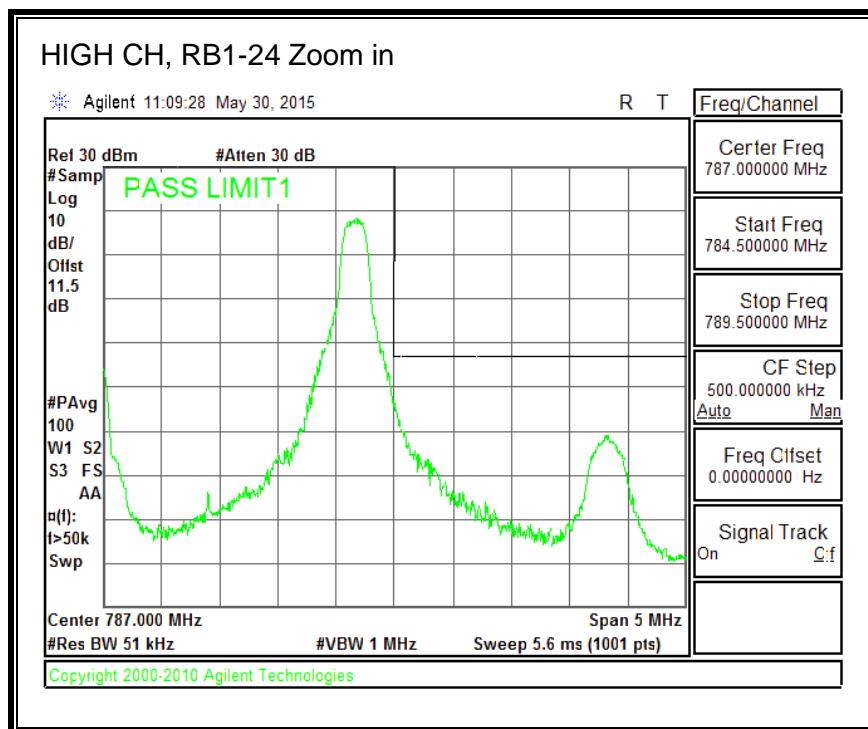
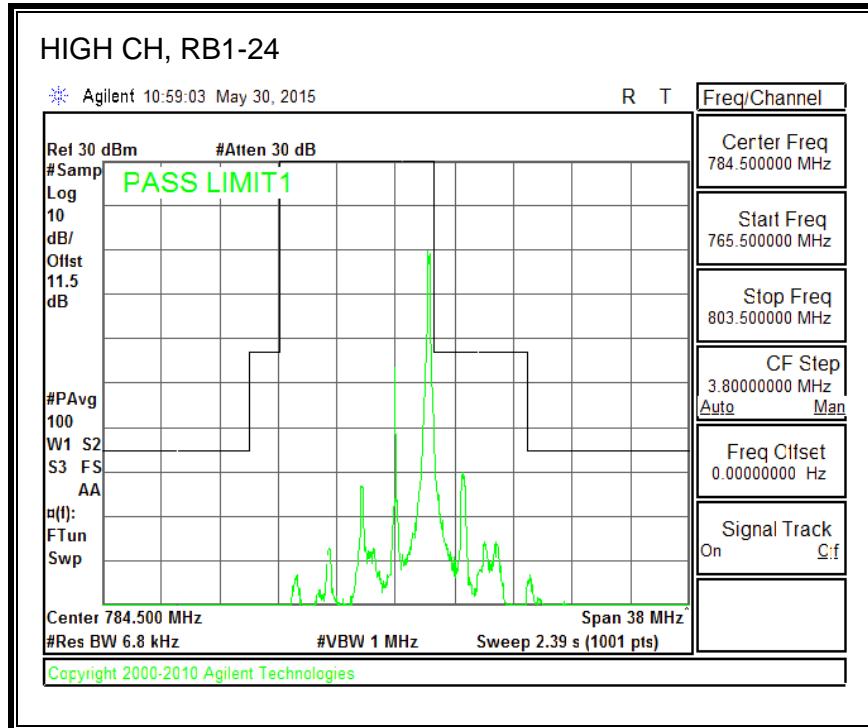


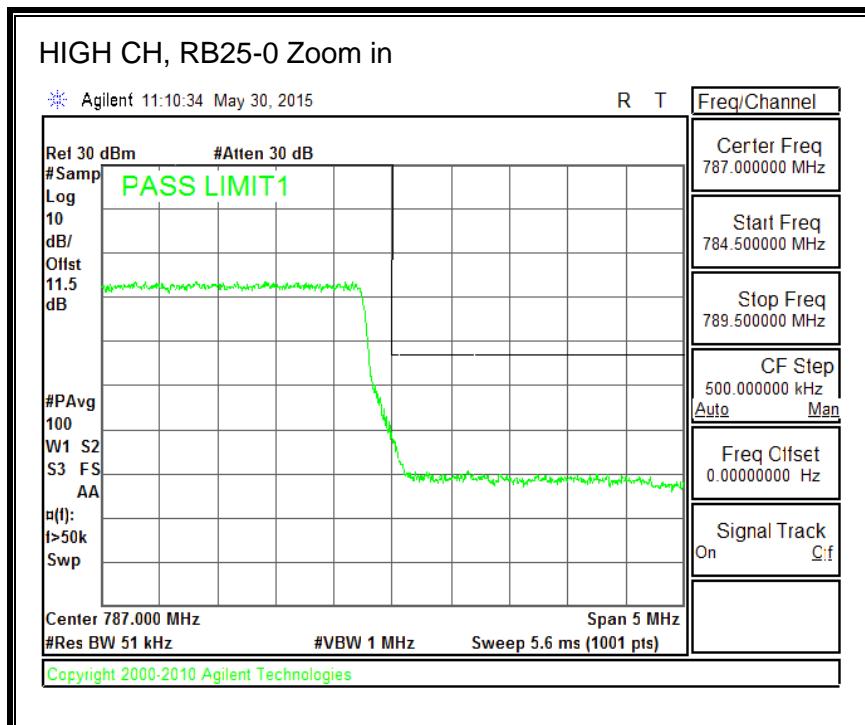
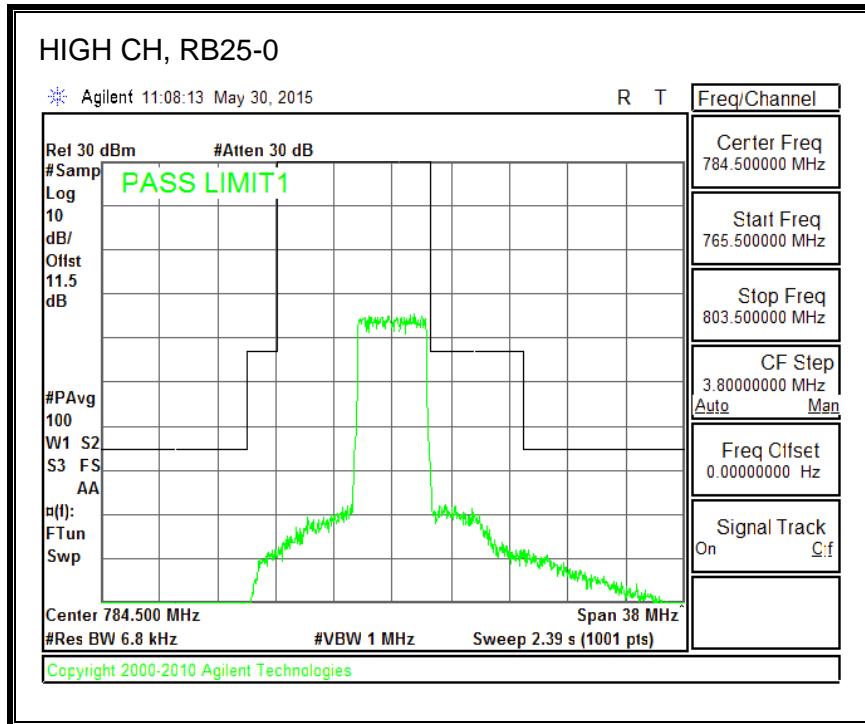


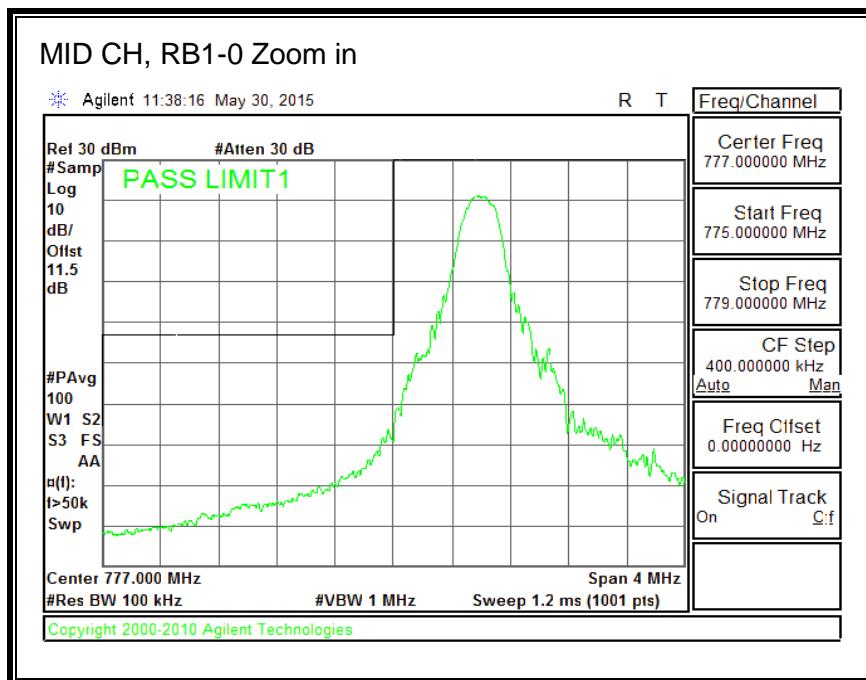
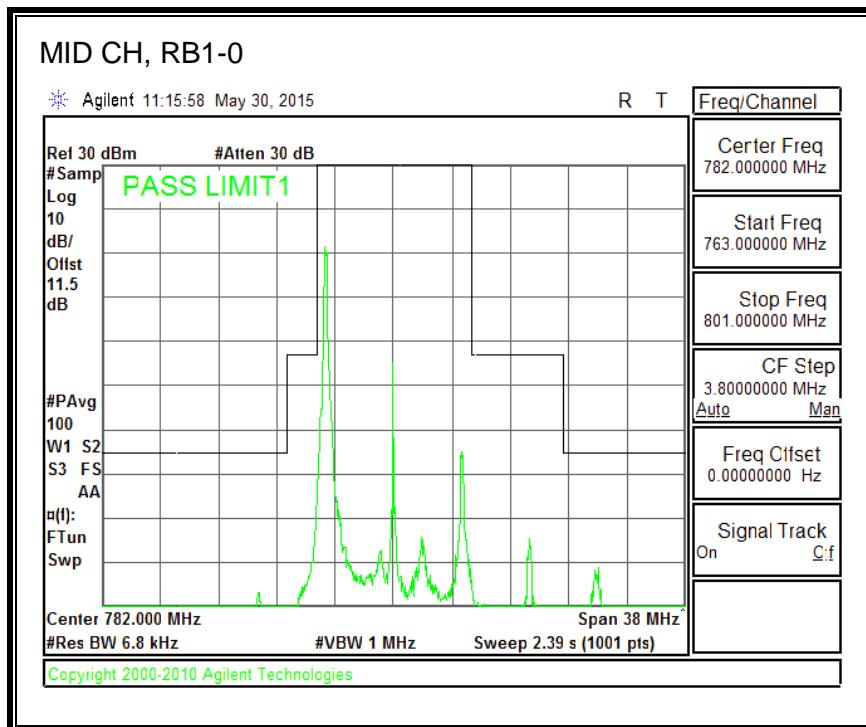


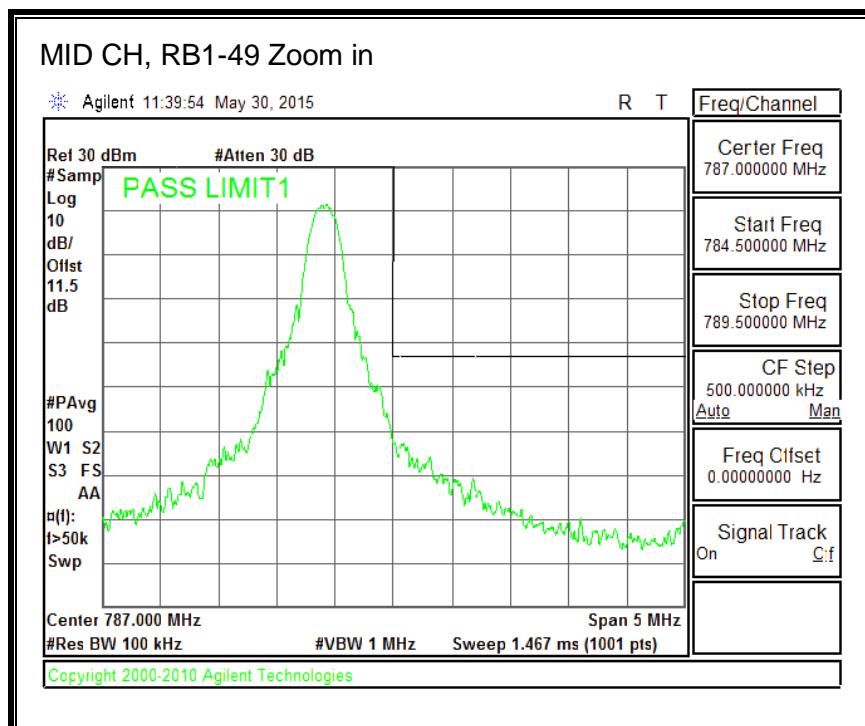
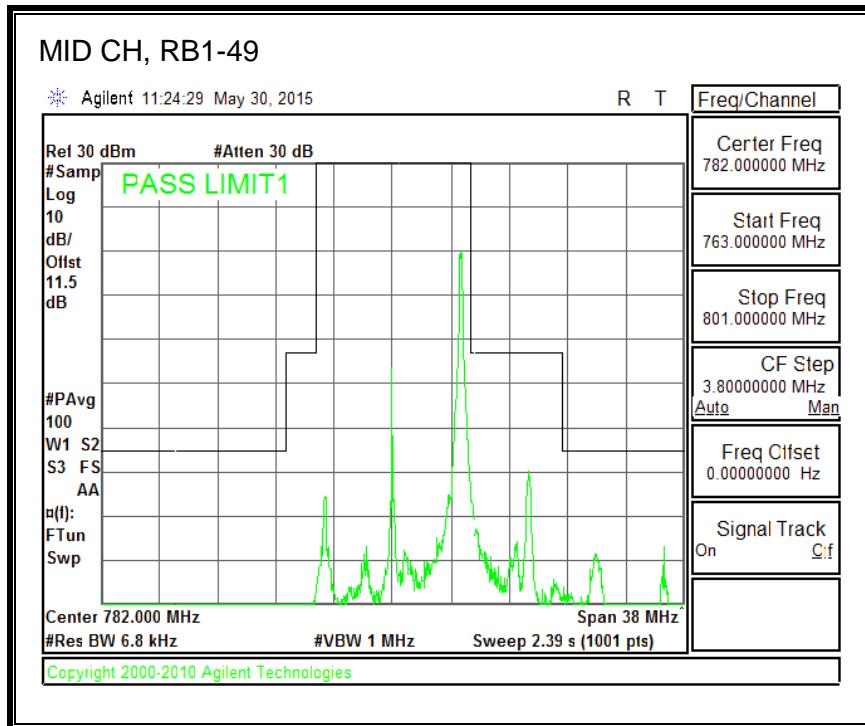
16QAM, (5.0 MHz BAND WIDTH)

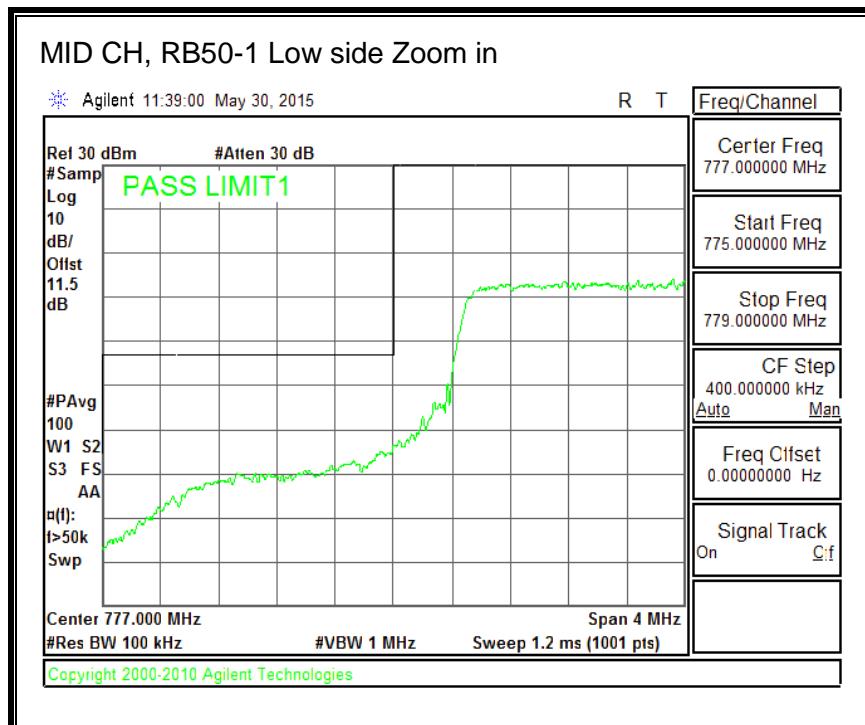
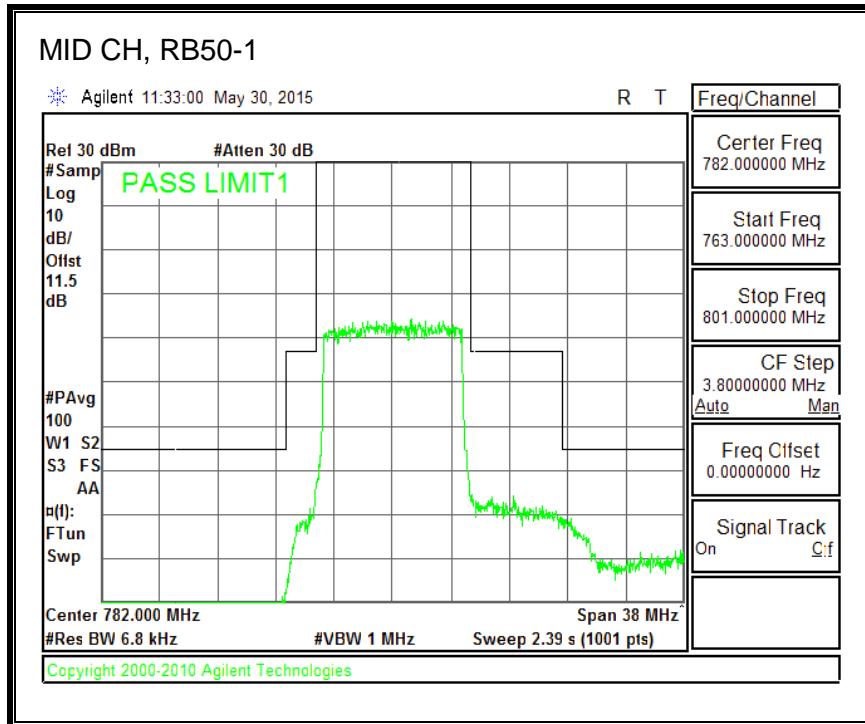


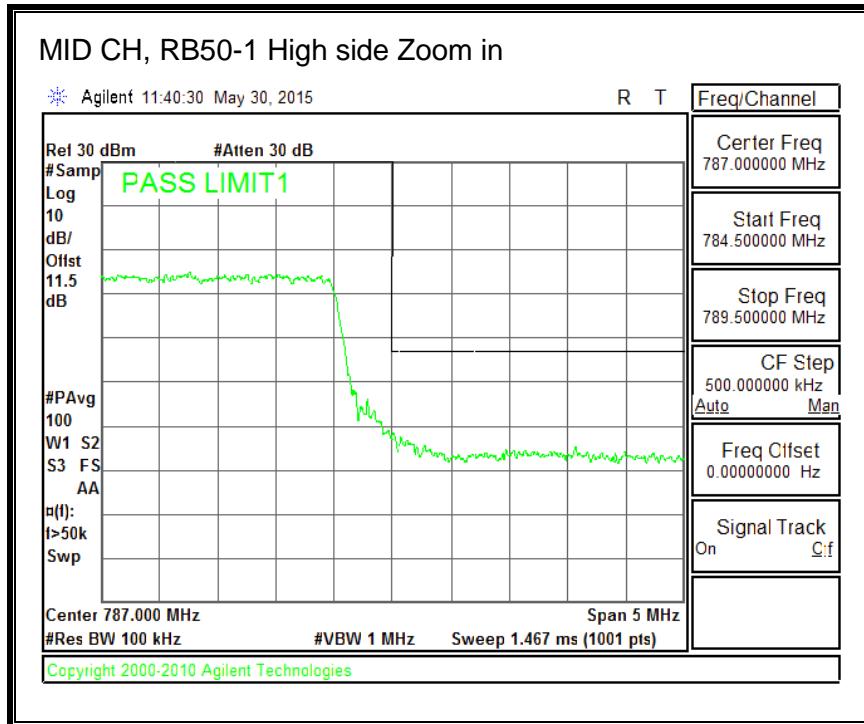


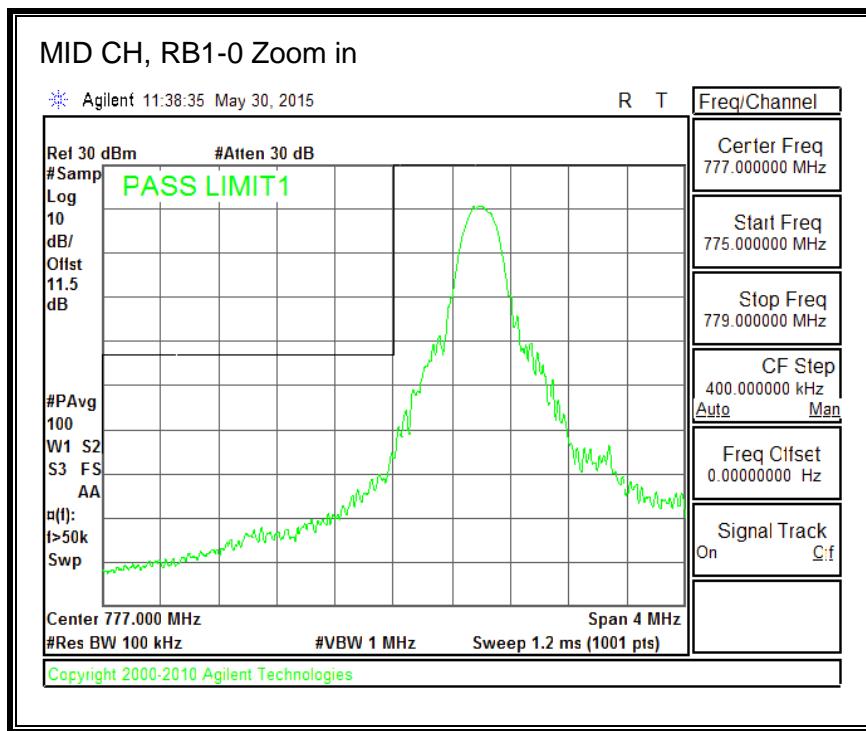
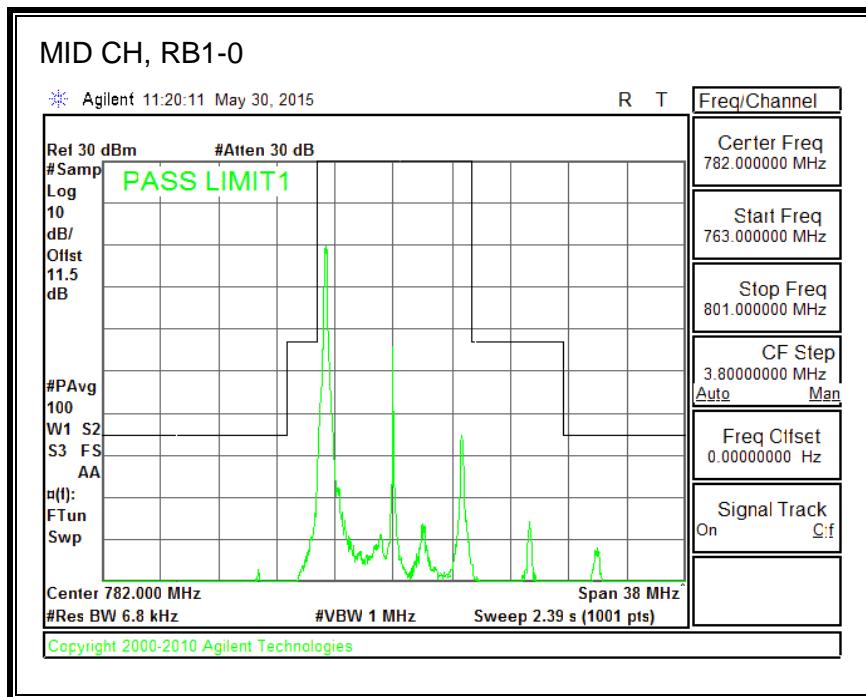


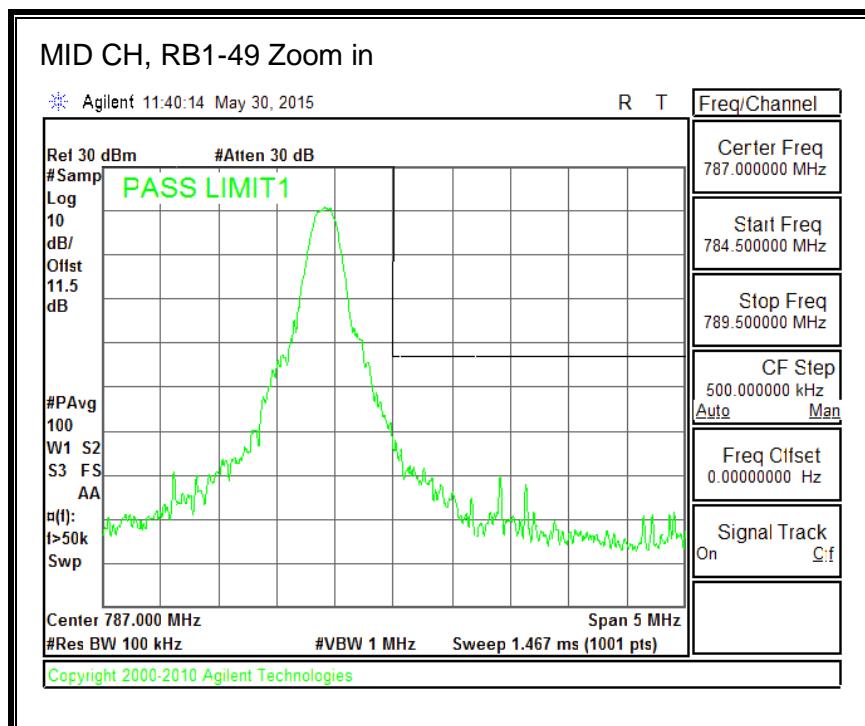
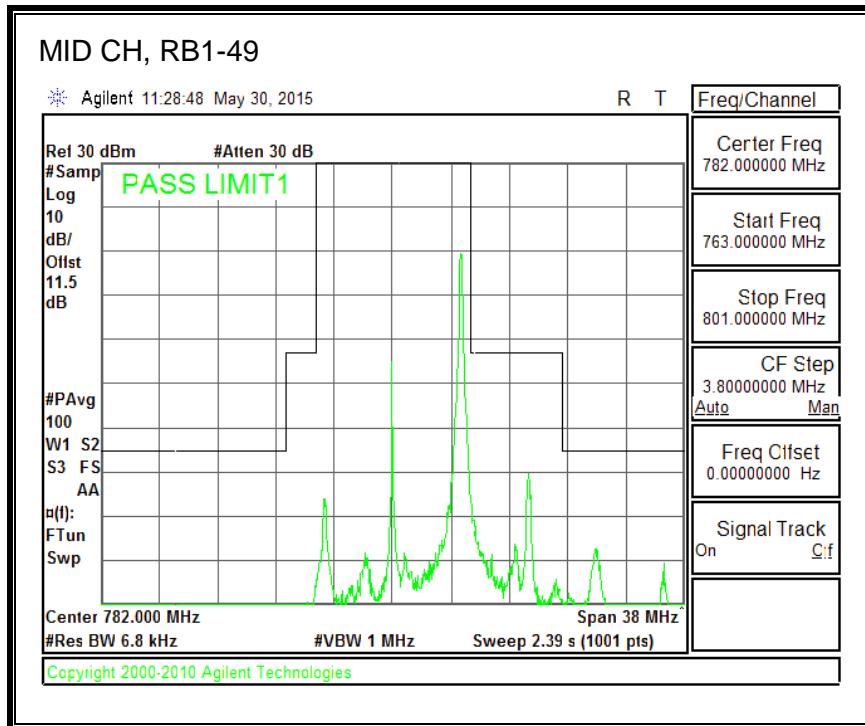
QPSK, (10.0 MHz BAND WIDTH)

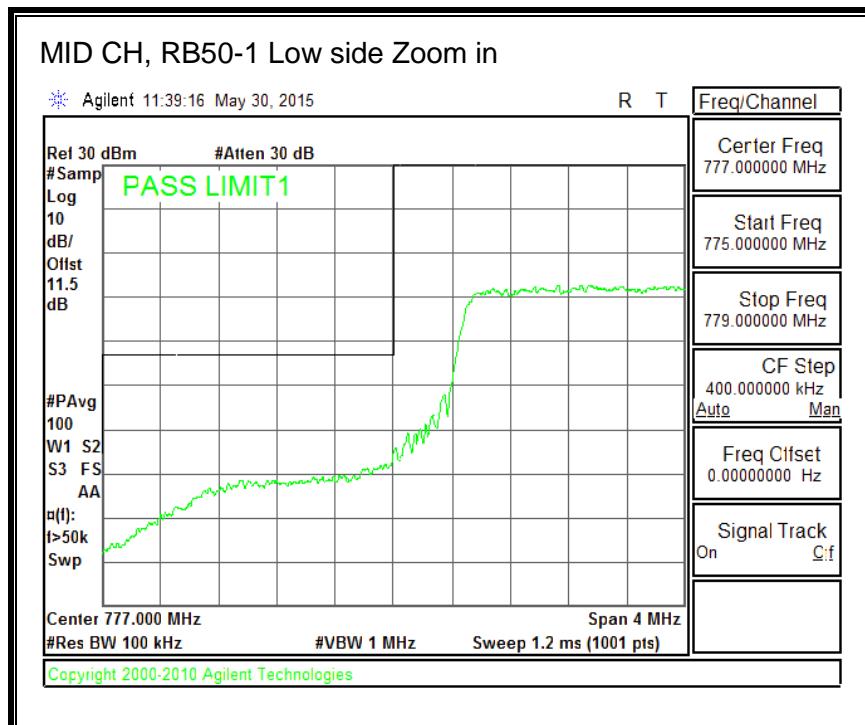
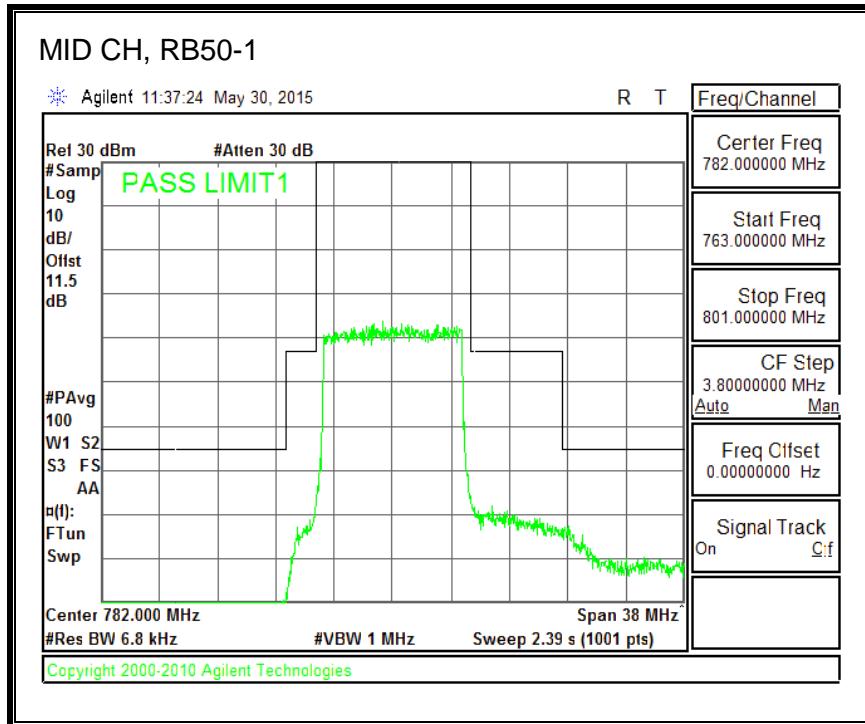


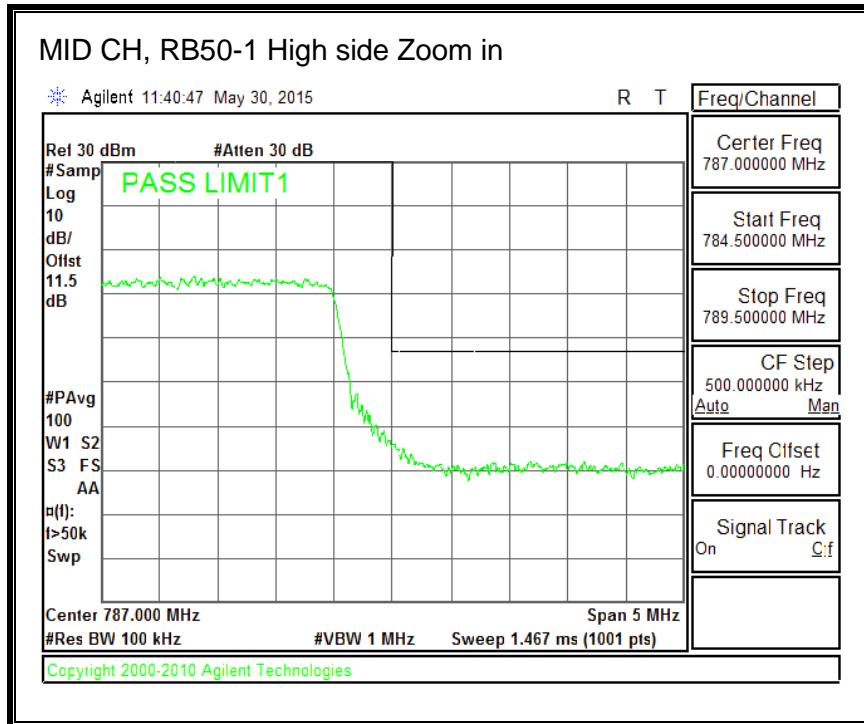




16QAM, (10.0 MHz BAND WIDTH)

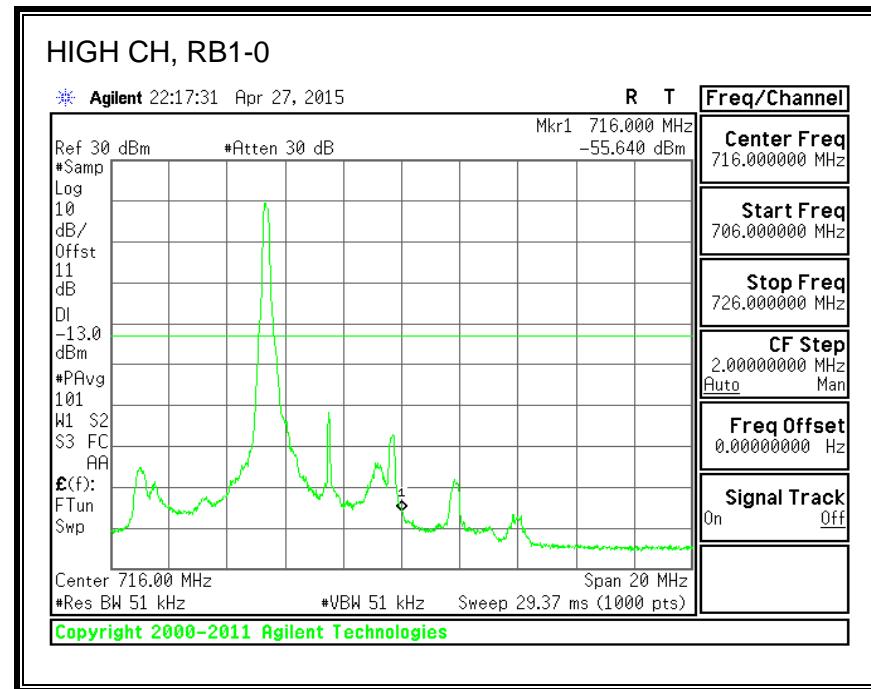
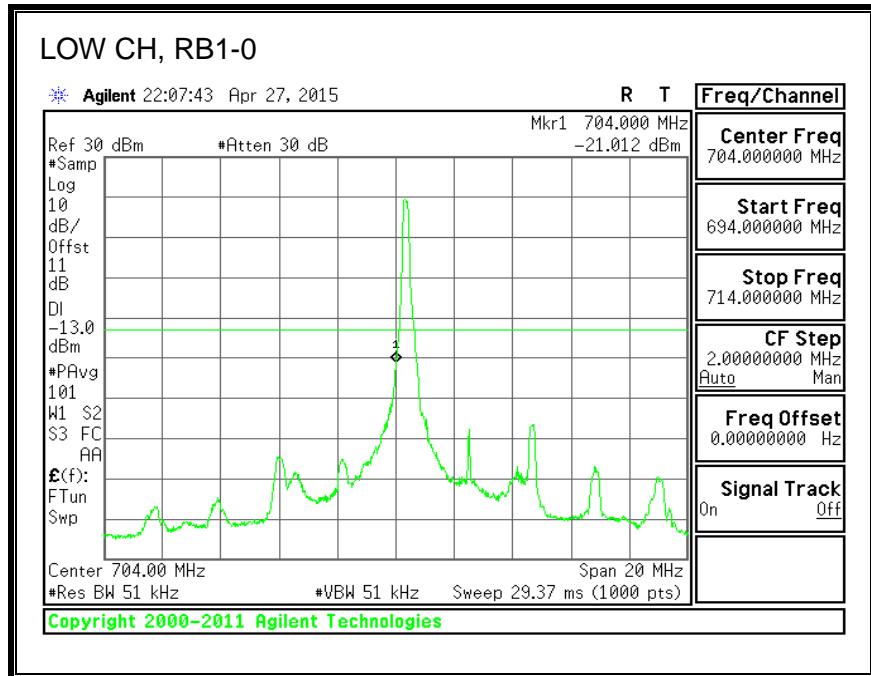


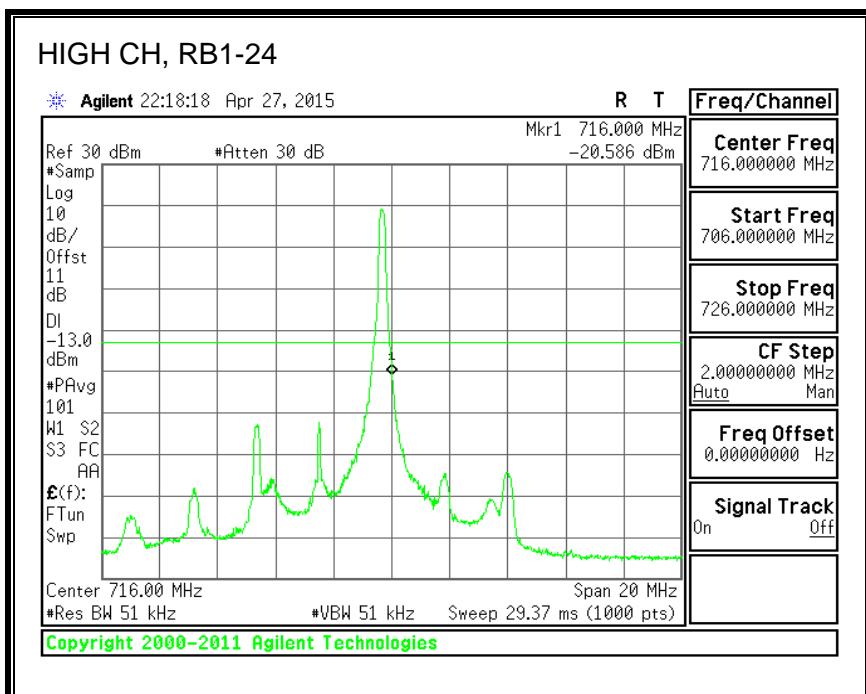
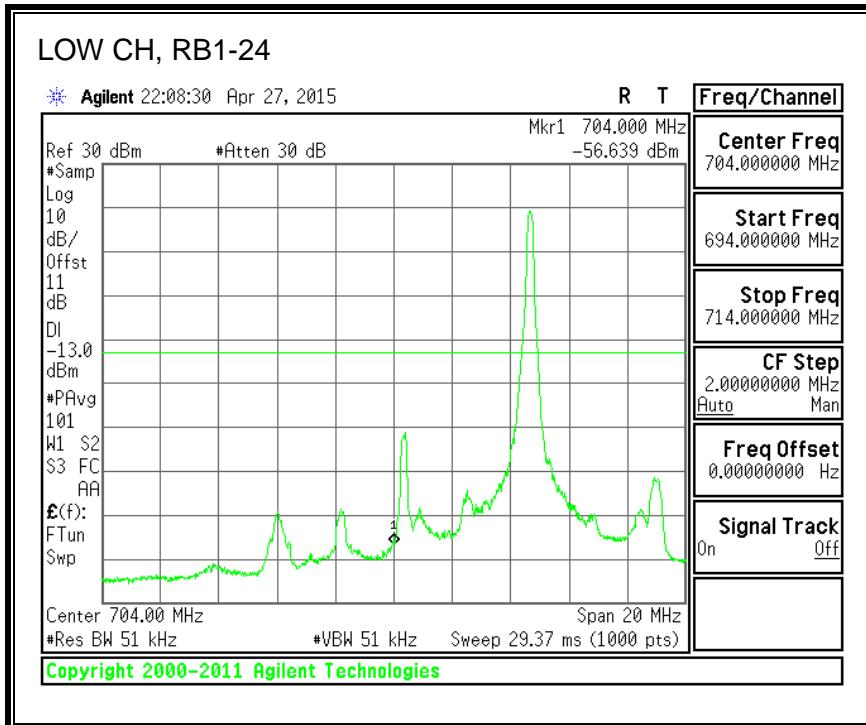


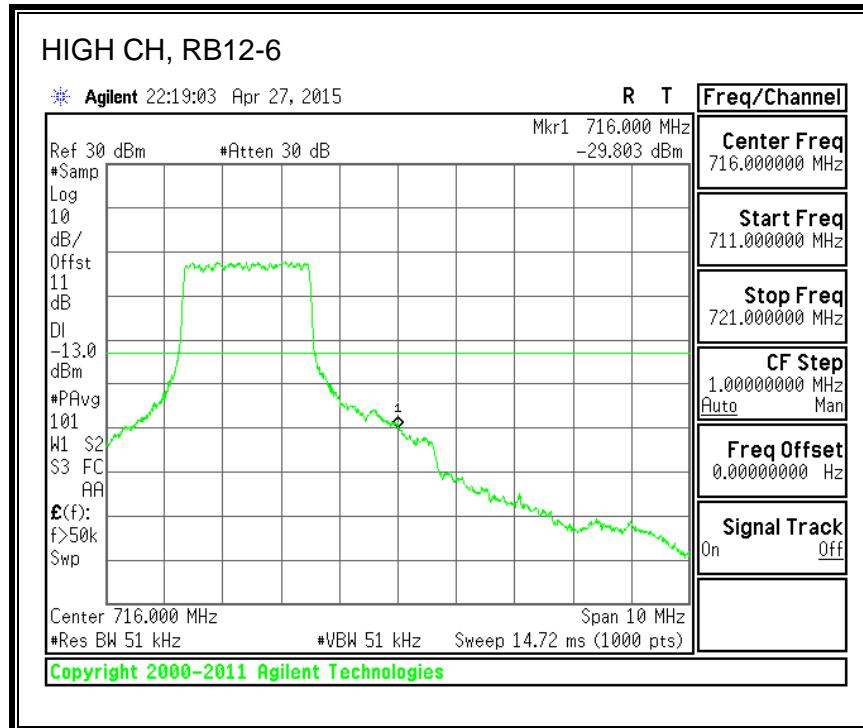
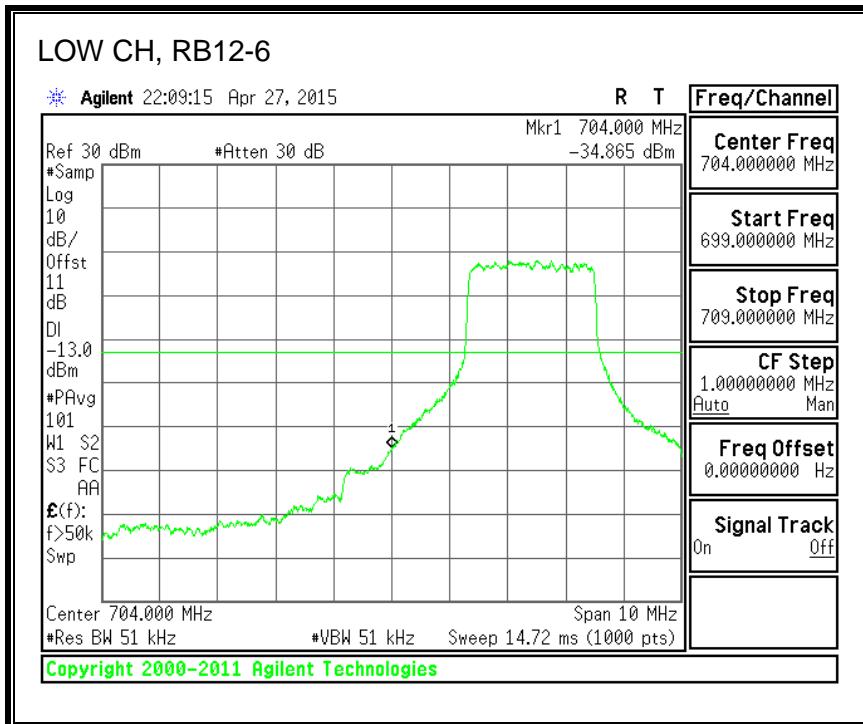


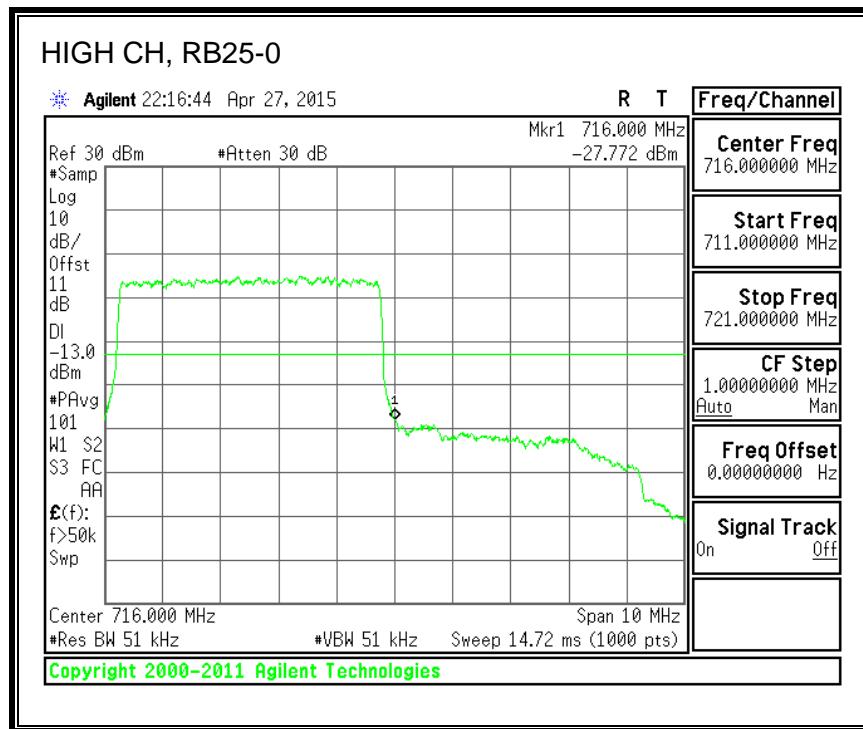
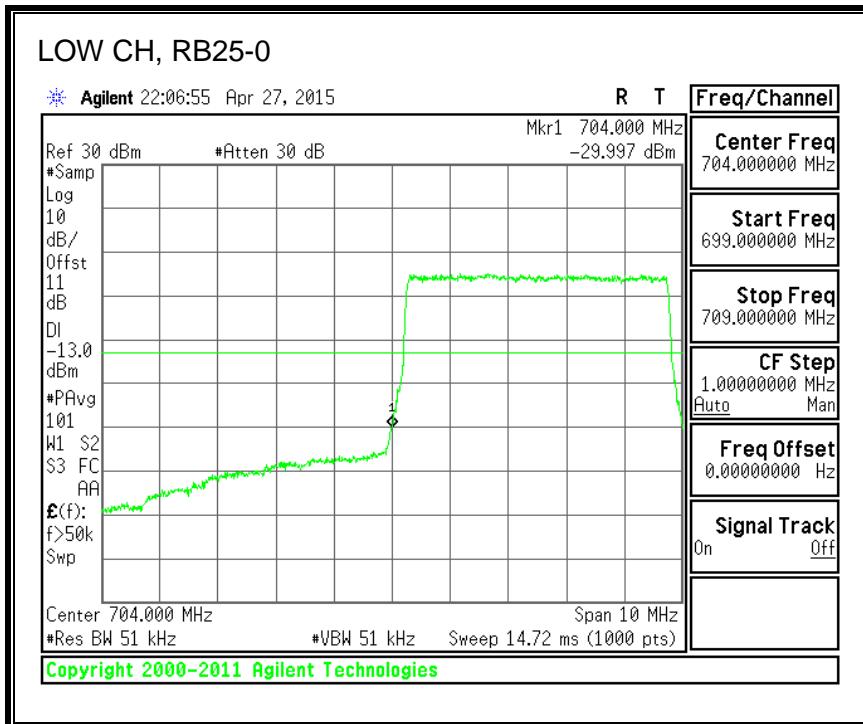
8.3.7. LTE BAND 17 BANDEDGE

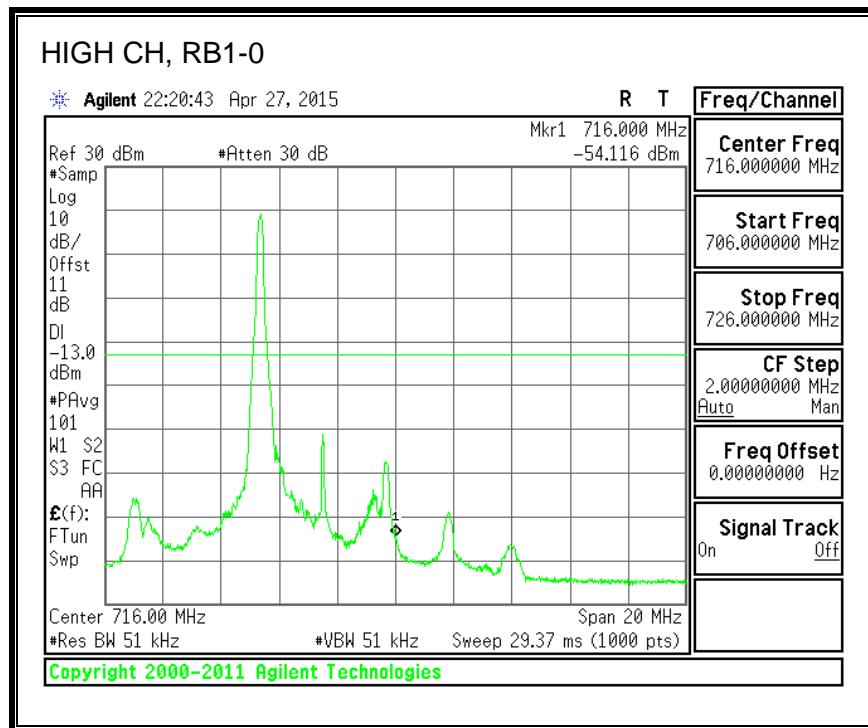
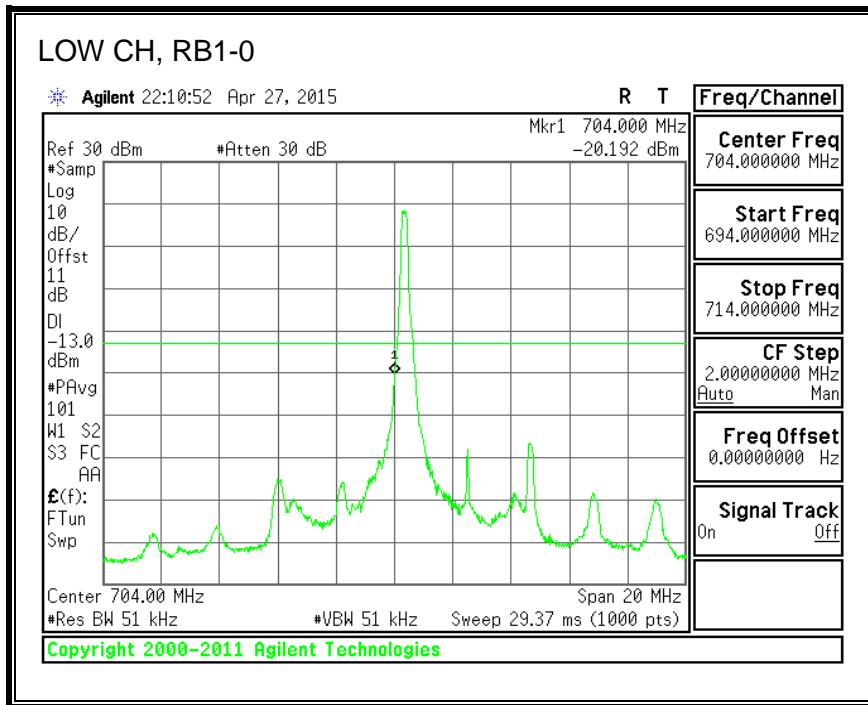
QPSK, (5.0 MHz BAND WIDTH)

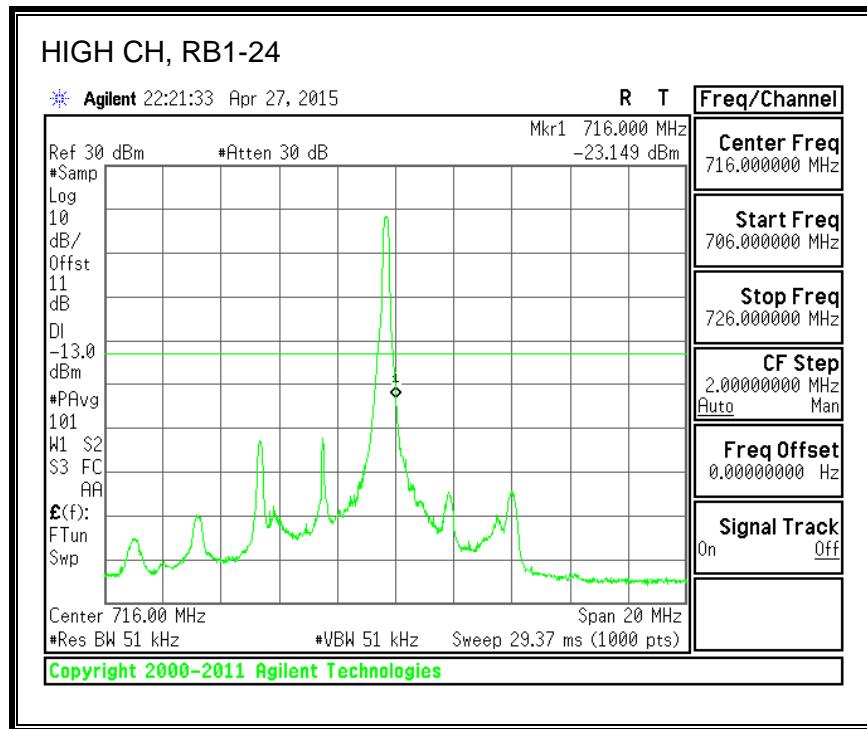
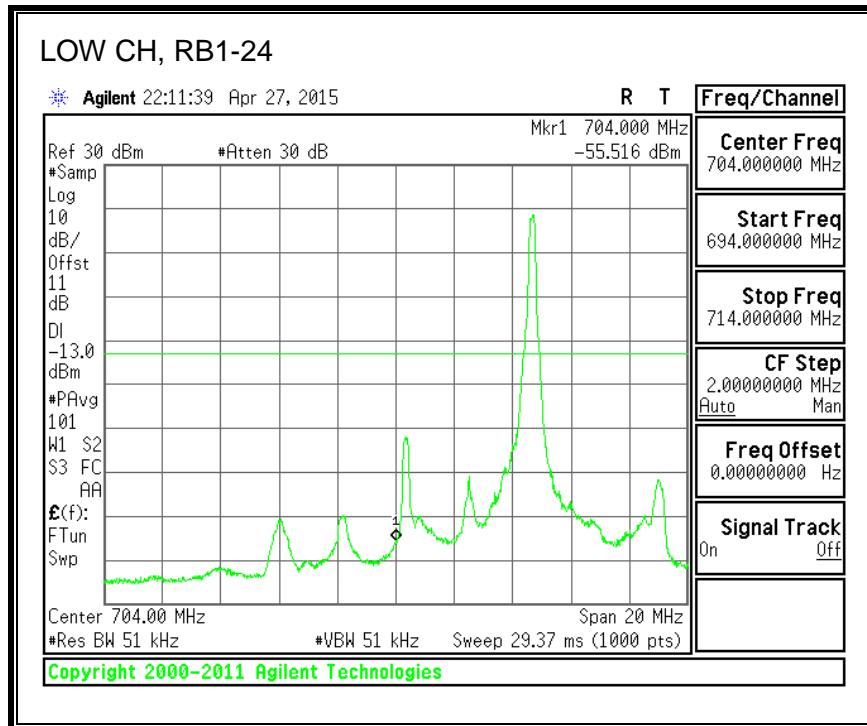


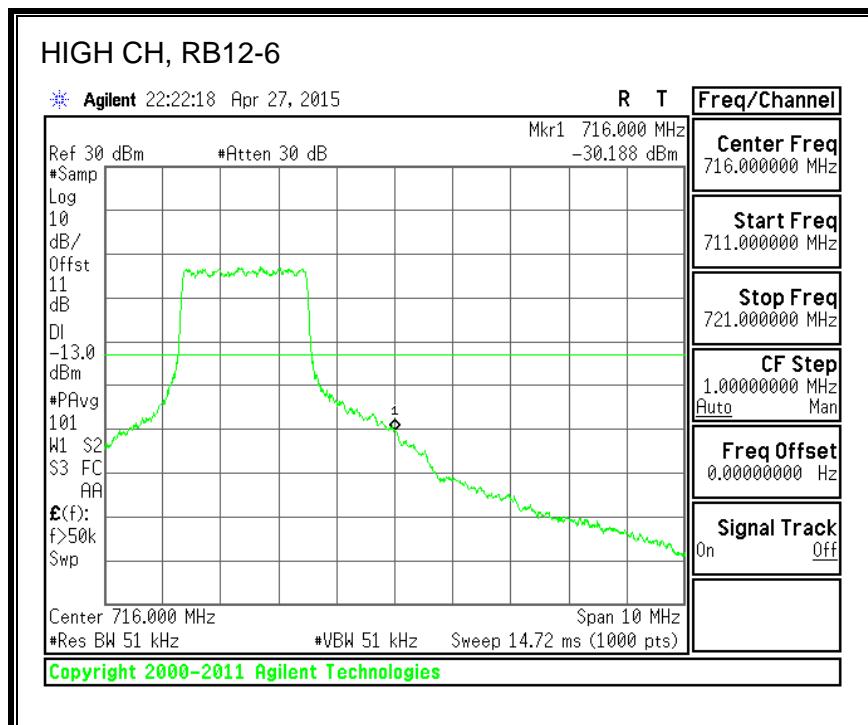
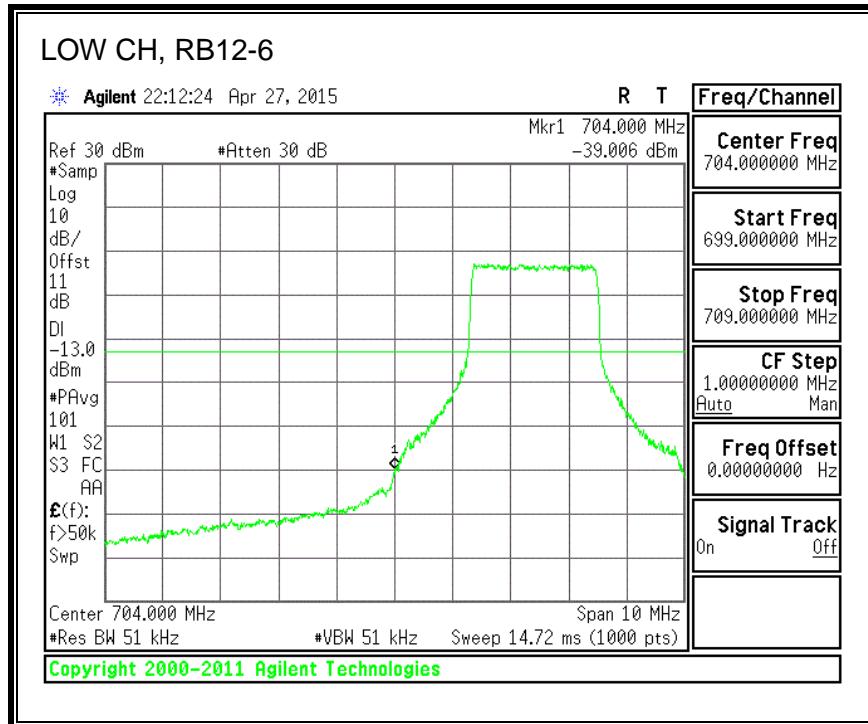






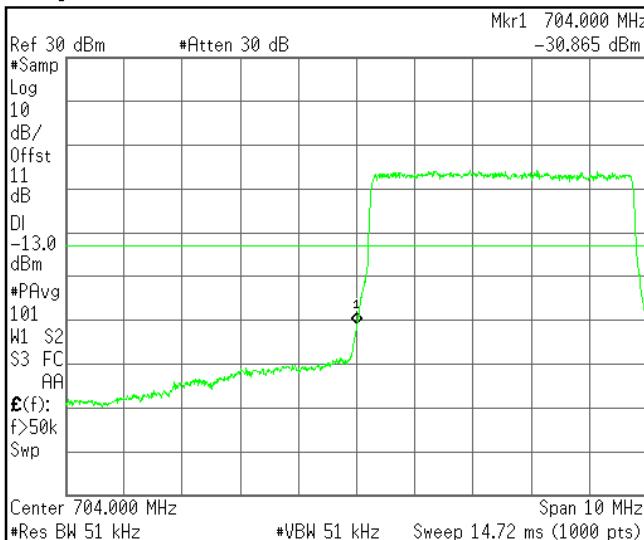
16QAM, (5.0 MHz BAND WIDTH)





LOW CH, RB25-0

* Agilent 22:10:04 Apr 27, 2015



R T Freq/Channel

Center Freq 704.000000 MHz

Start Freq 699.000000 MHz

Stop Freq 709.000000 MHz

CF Step 1.00000000 MHz
Auto Man

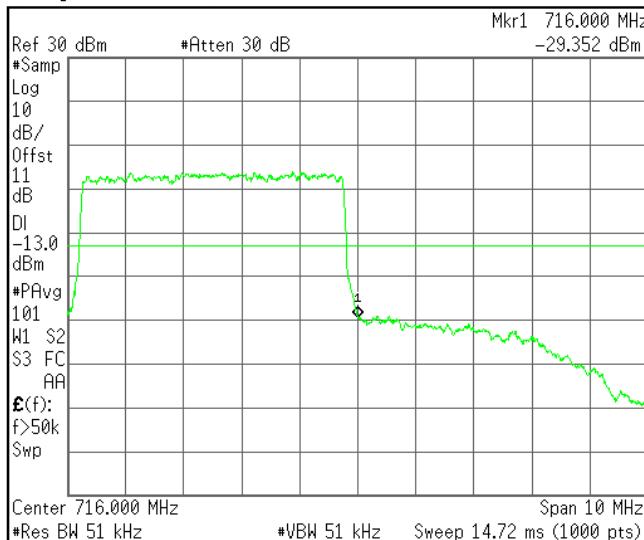
Freq Offset 0.00000000 Hz

Signal Track On Off

Copyright 2000-2011 Agilent Technologies

HIGH CH, RB25-0

* Agilent 22:19:53 Apr 27, 2015



R T Freq/Channel

Center Freq 716.000000 MHz

Start Freq 711.000000 MHz

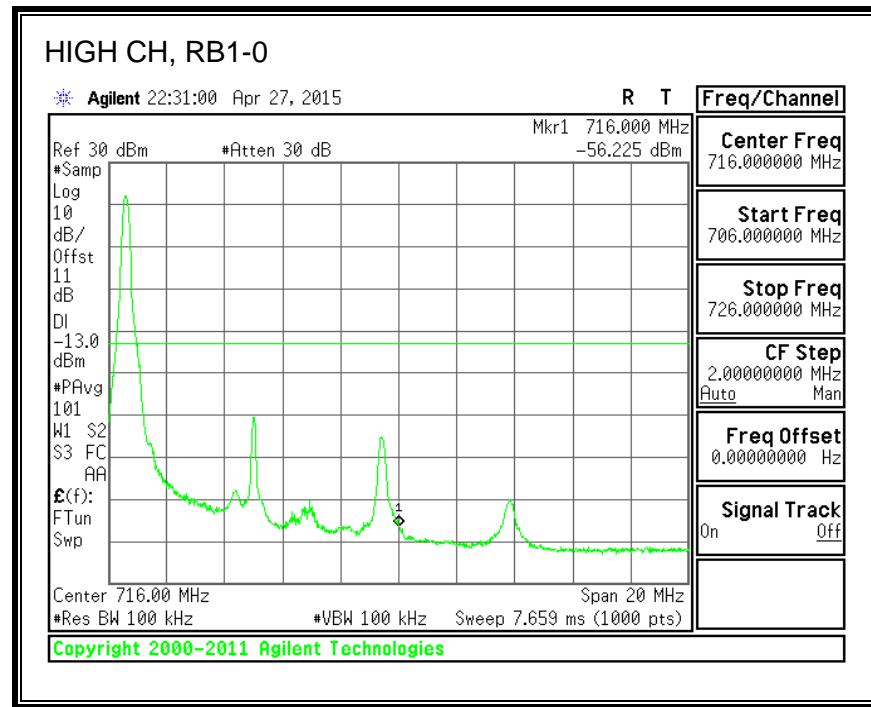
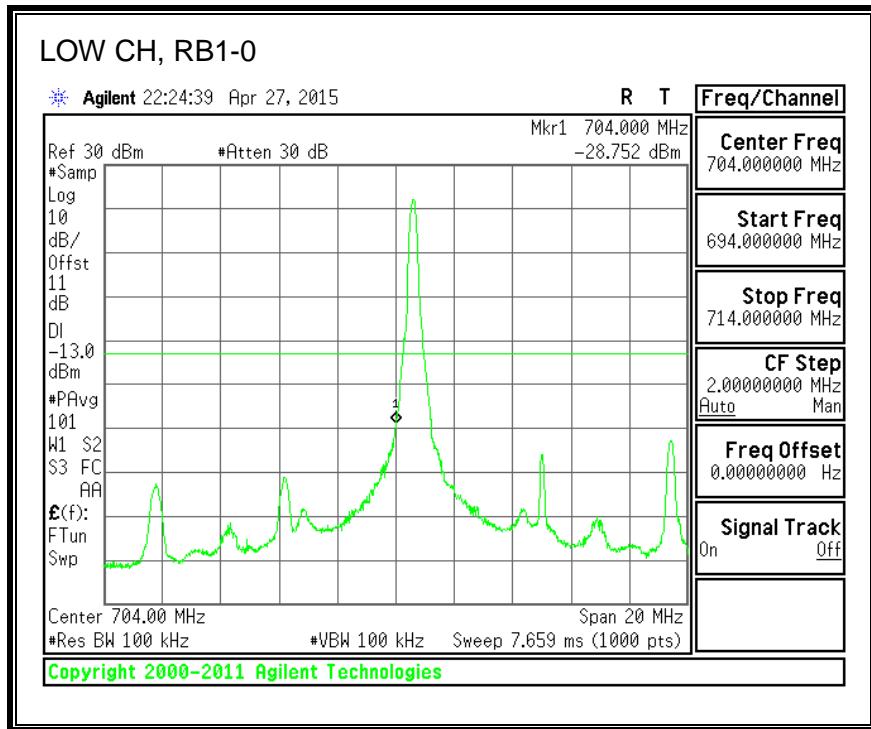
Stop Freq 721.000000 MHz

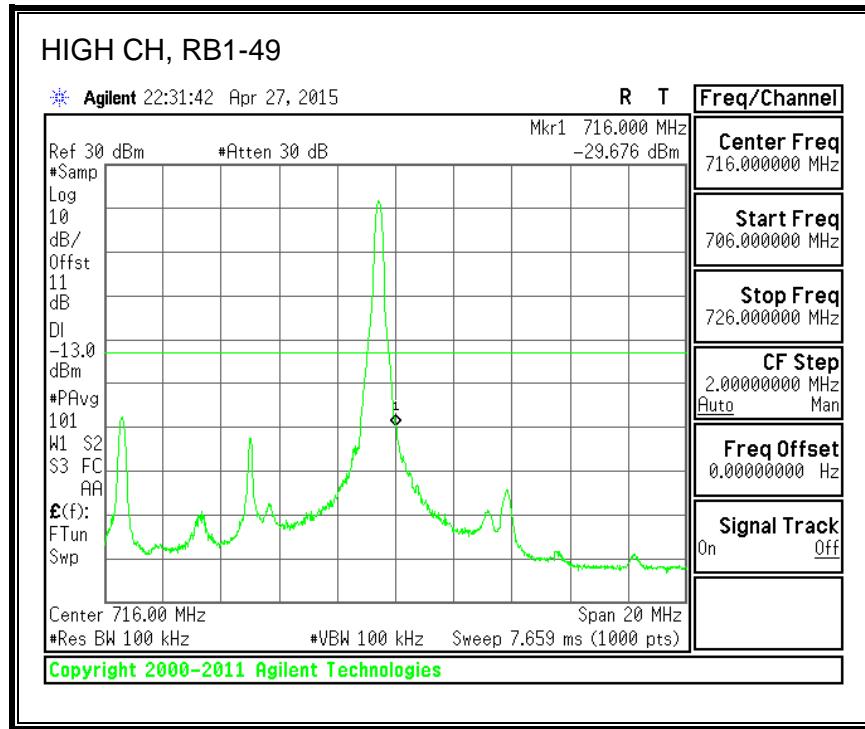
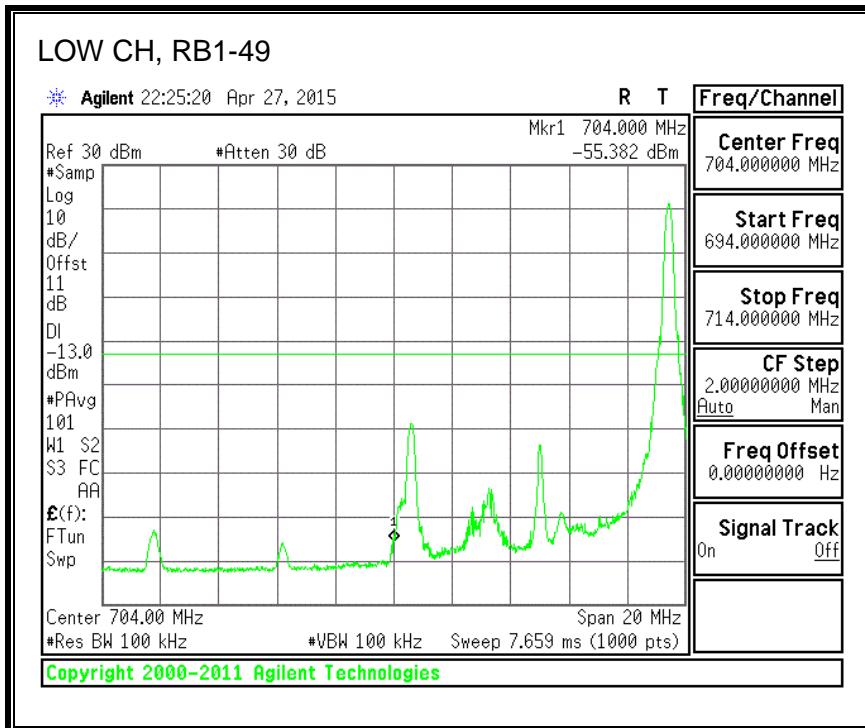
CF Step 1.00000000 MHz
Auto Man

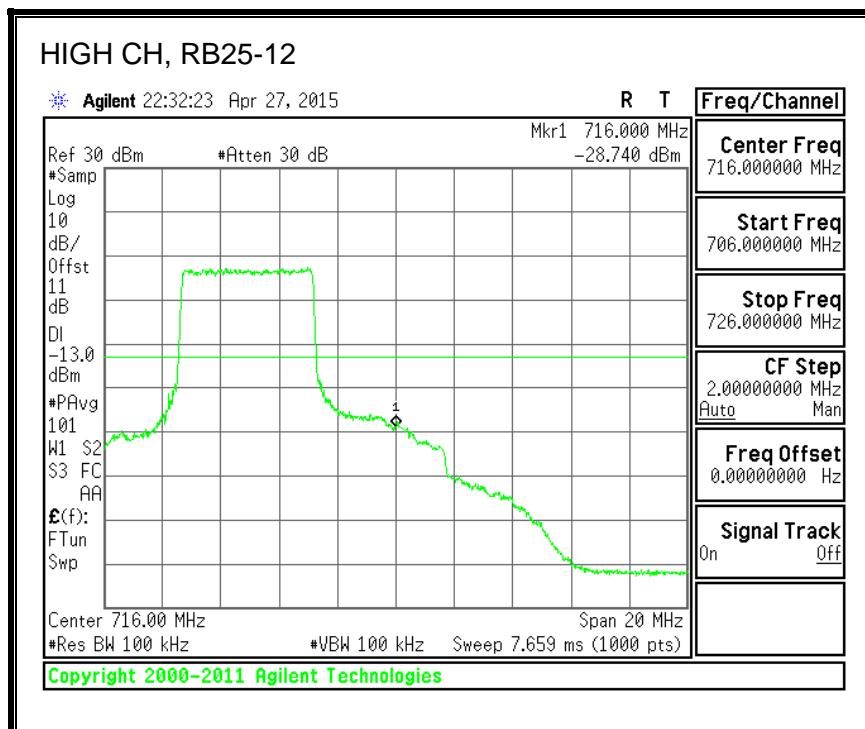
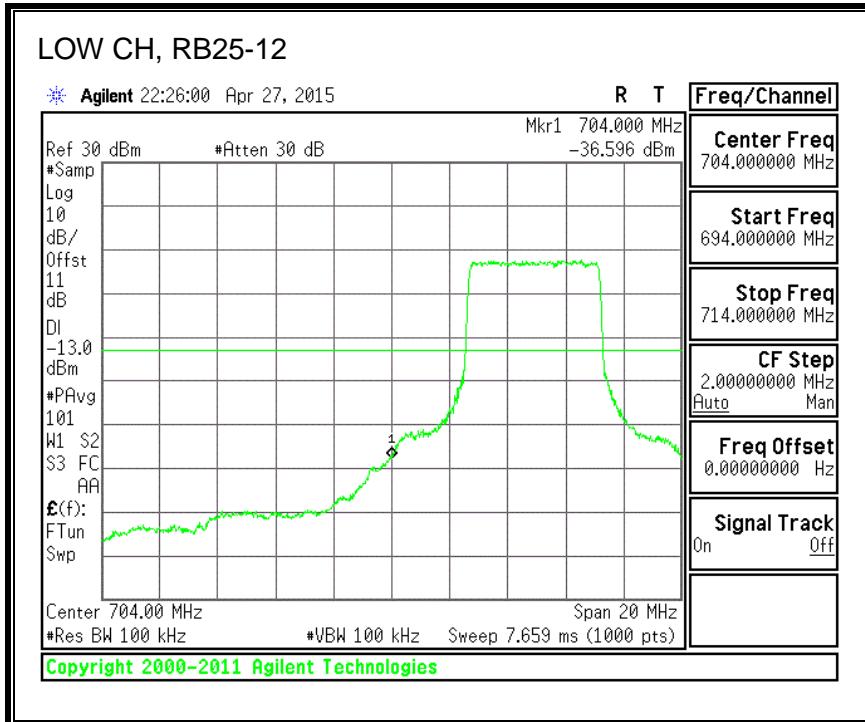
Freq Offset 0.00000000 Hz

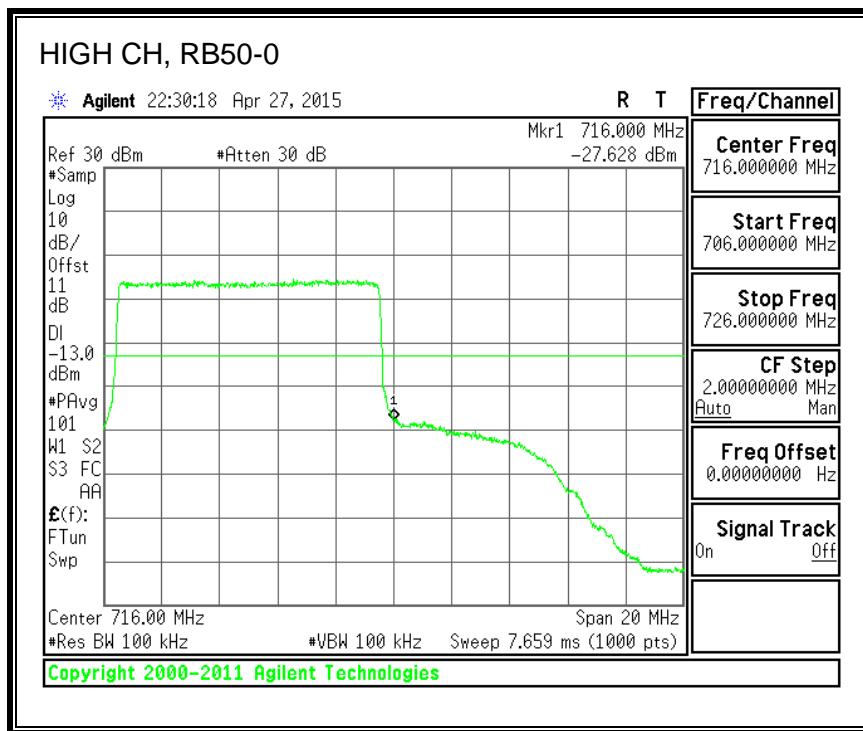
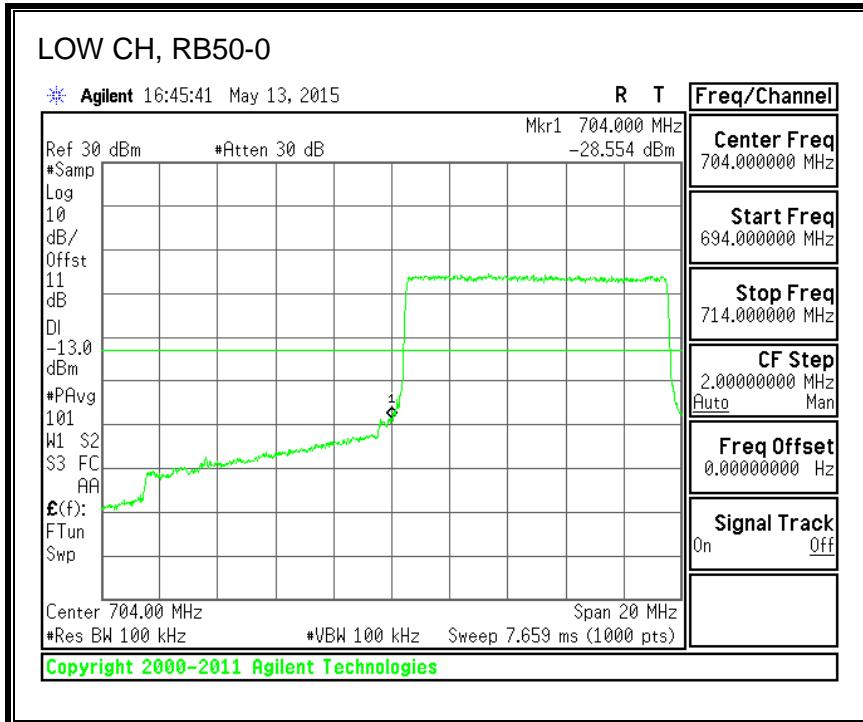
Signal Track On Off

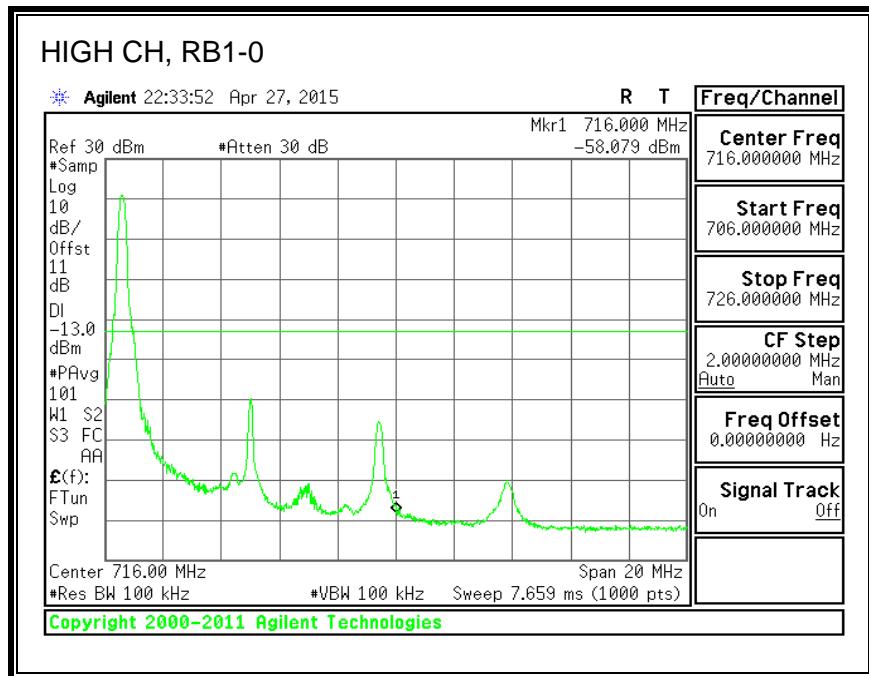
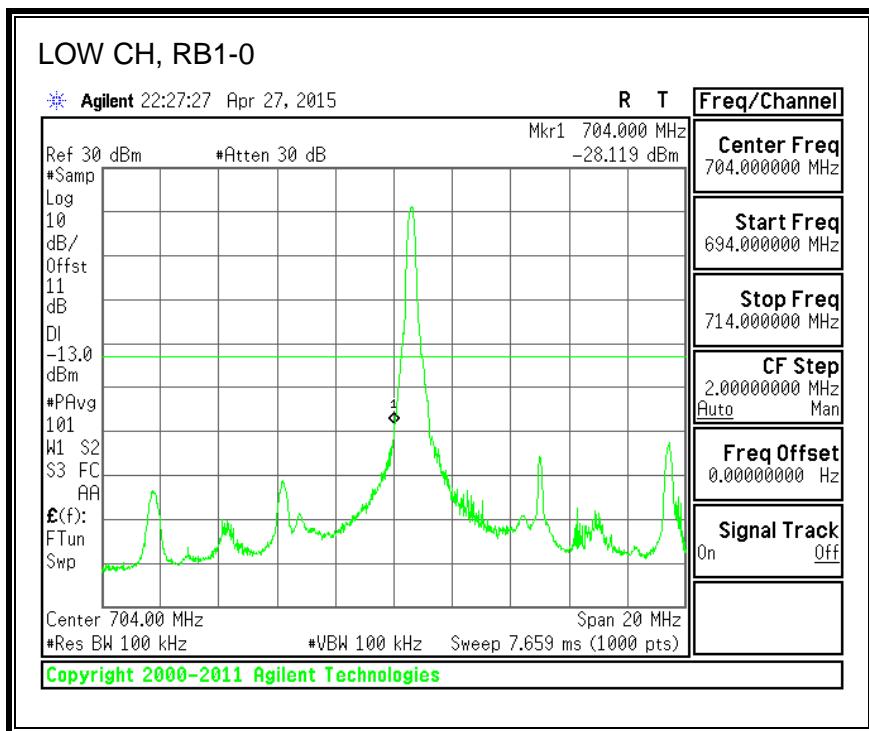
Copyright 2000-2011 Agilent Technologies

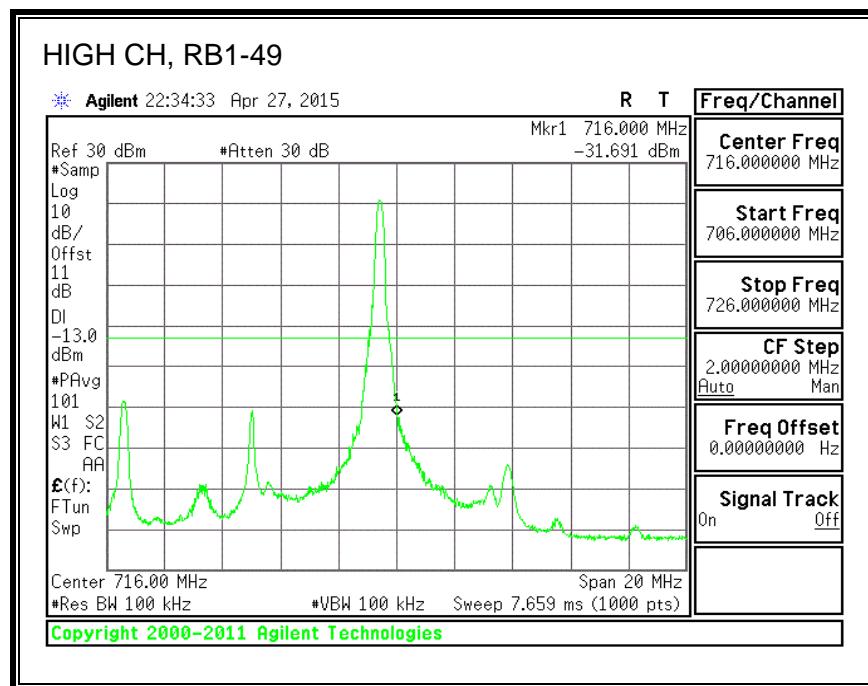
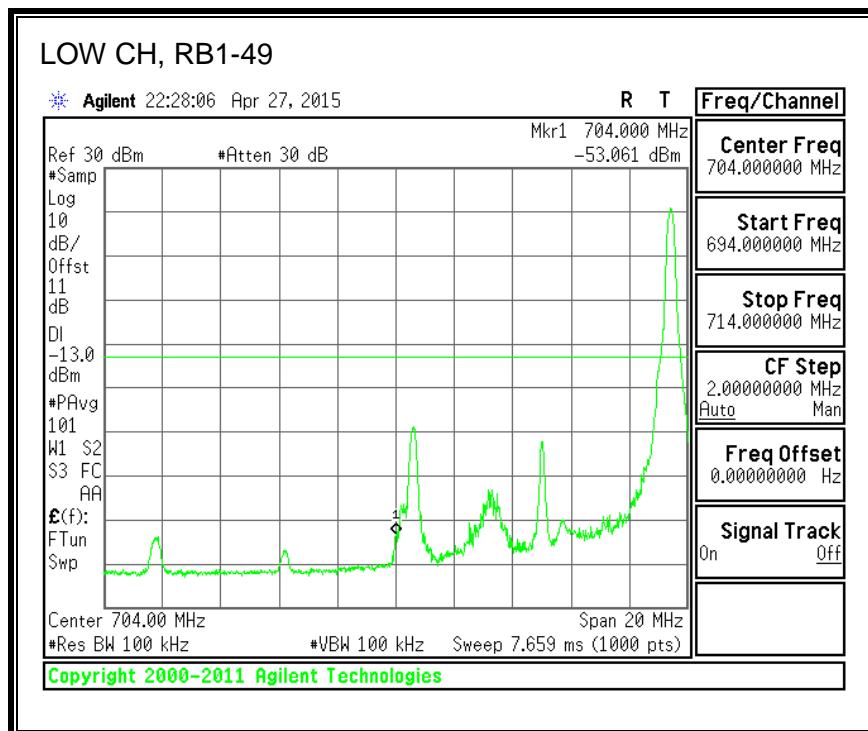
QPSK, (10.0 MHz BAND WIDTH)

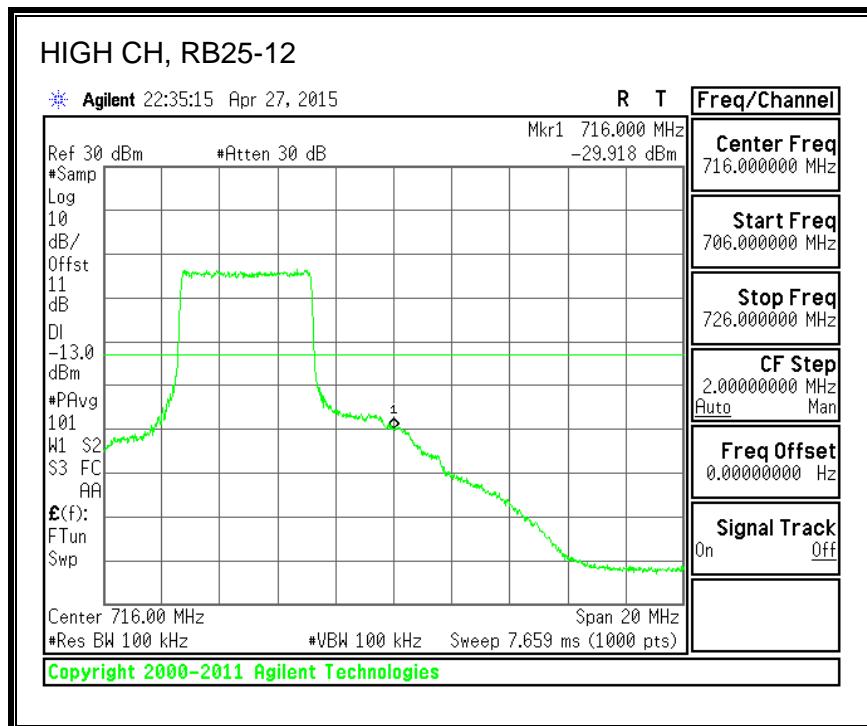
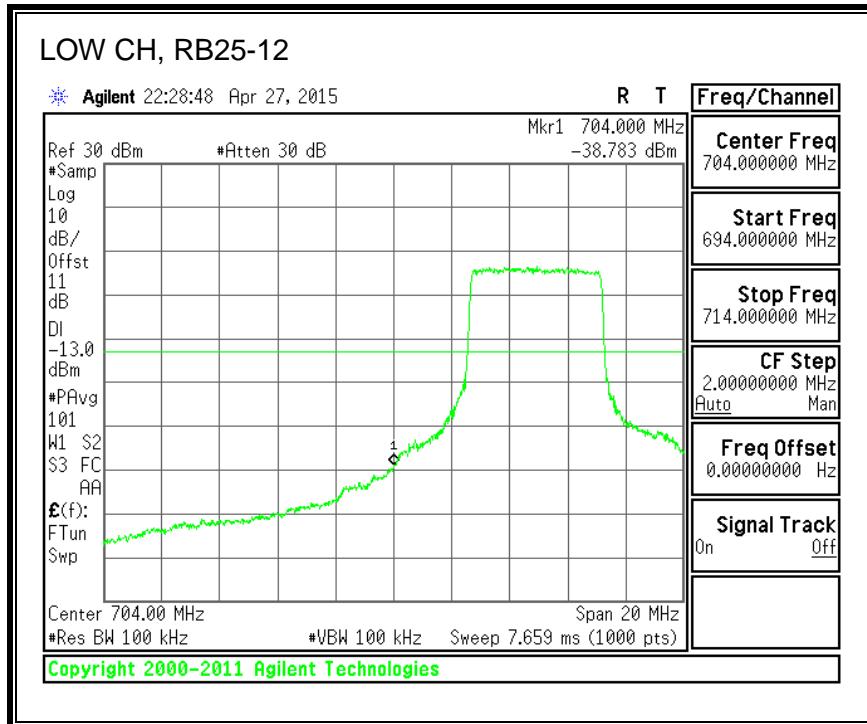


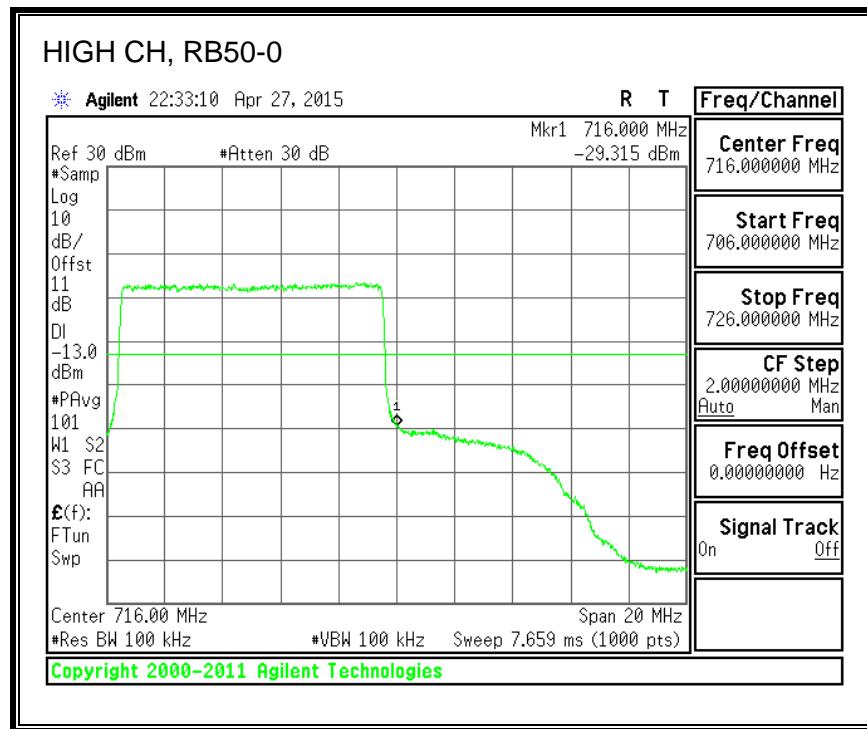
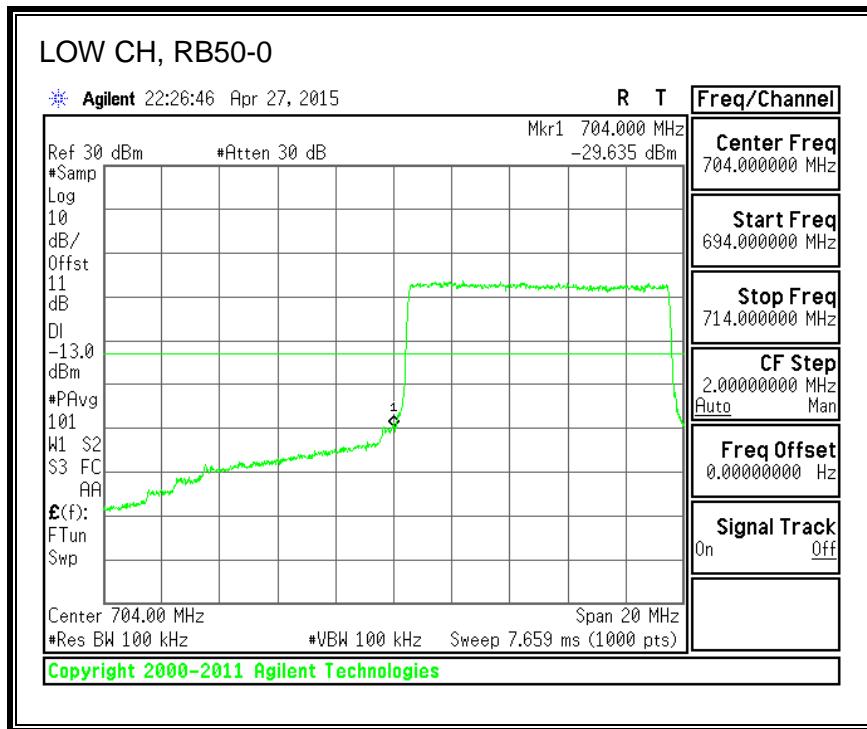




16QAM, (10.0 MHz BAND WIDTH)

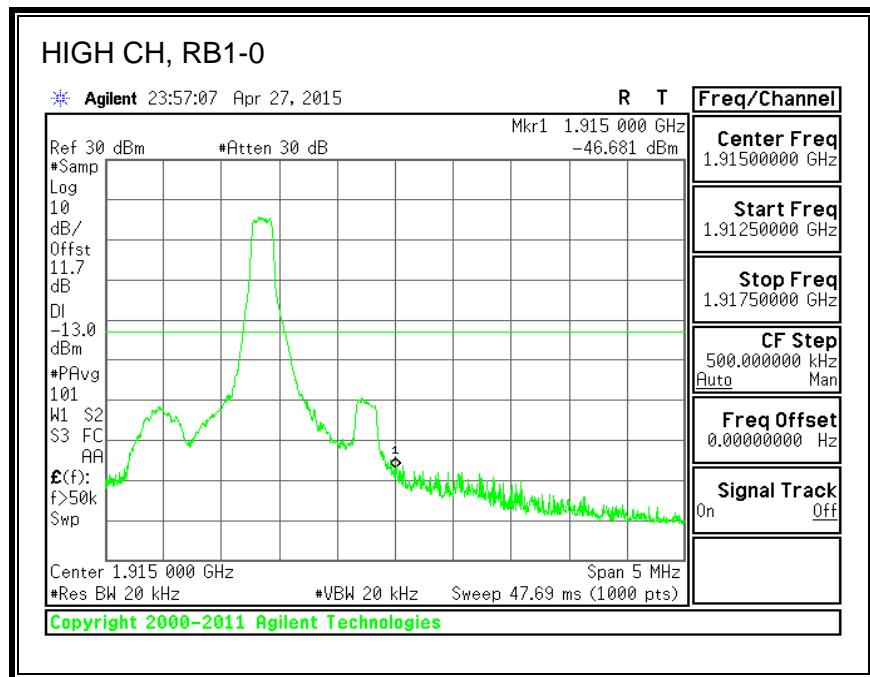
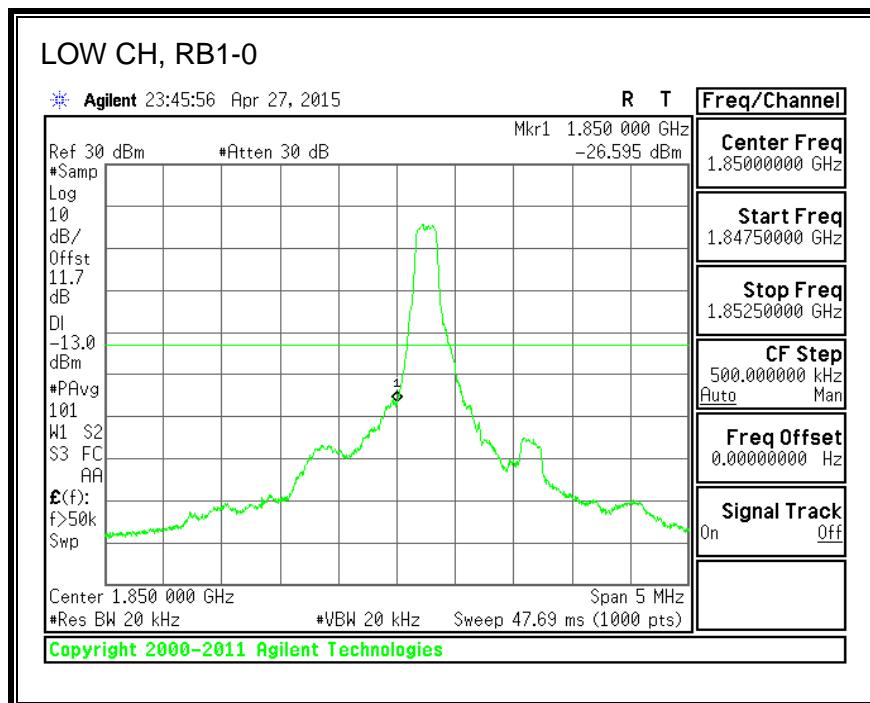


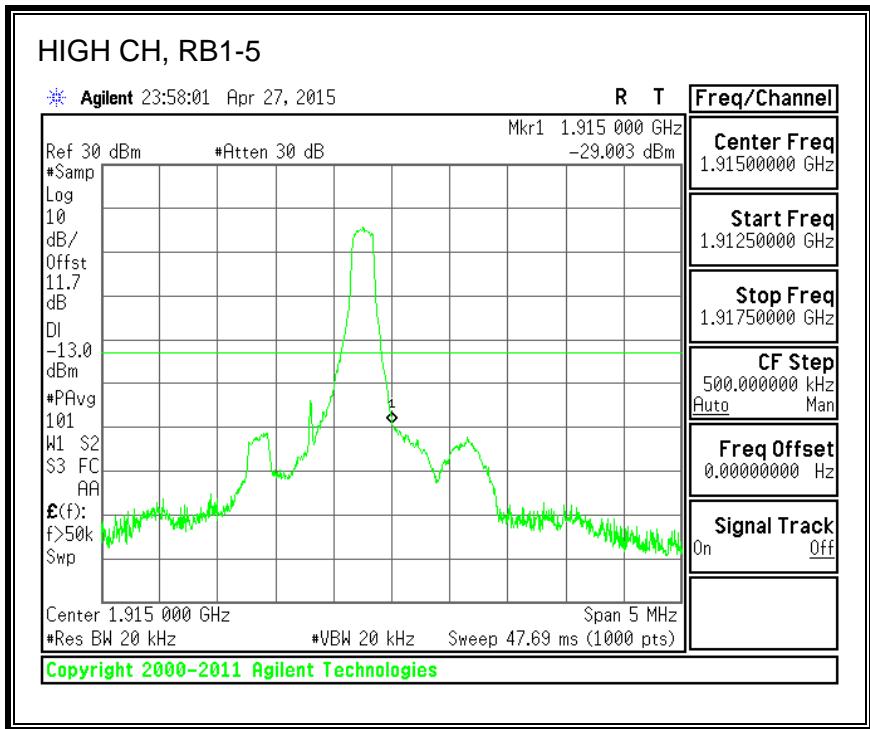
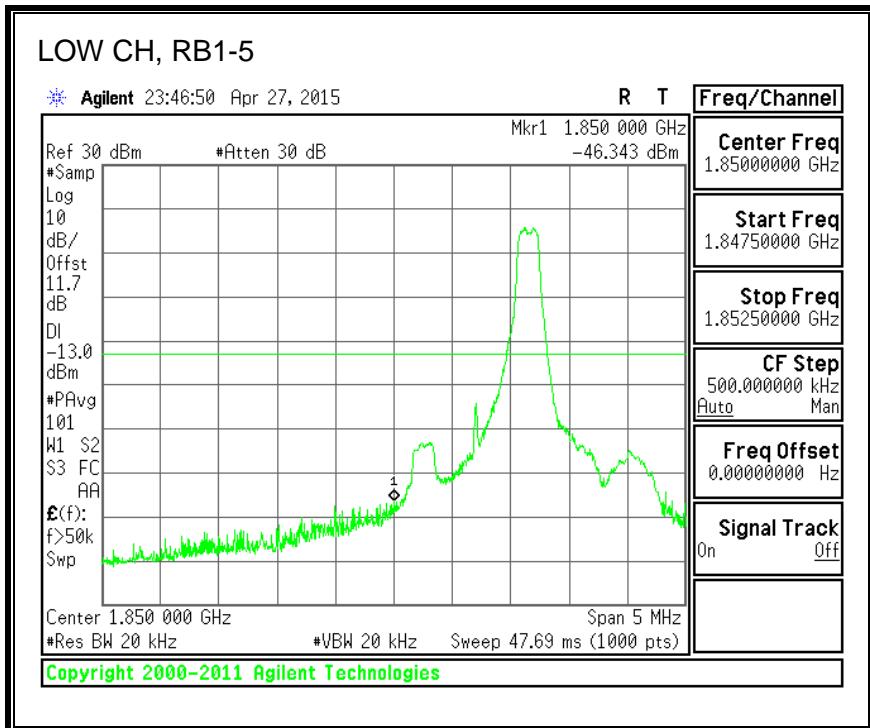


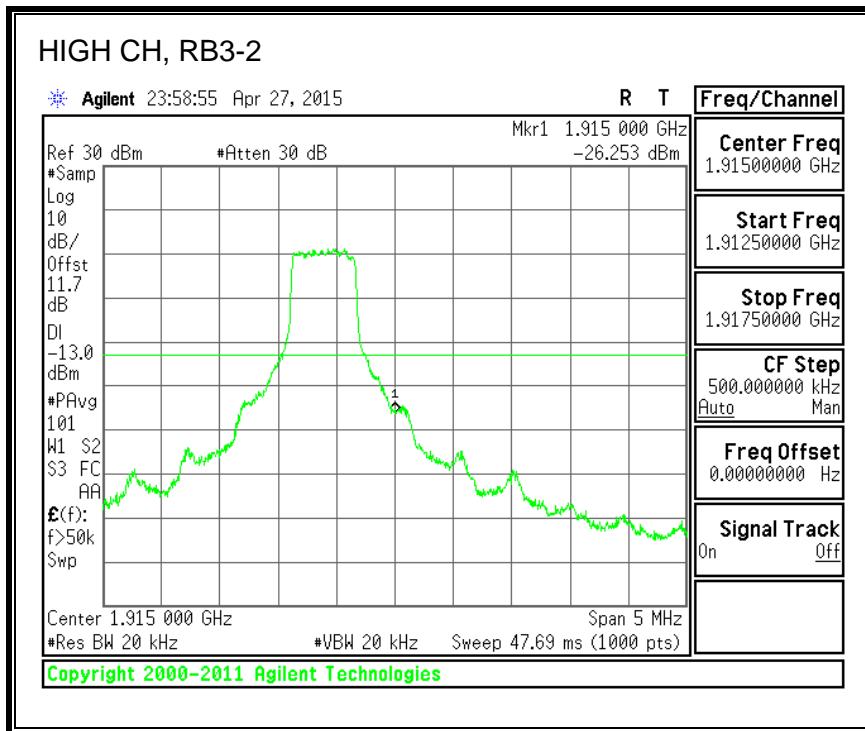
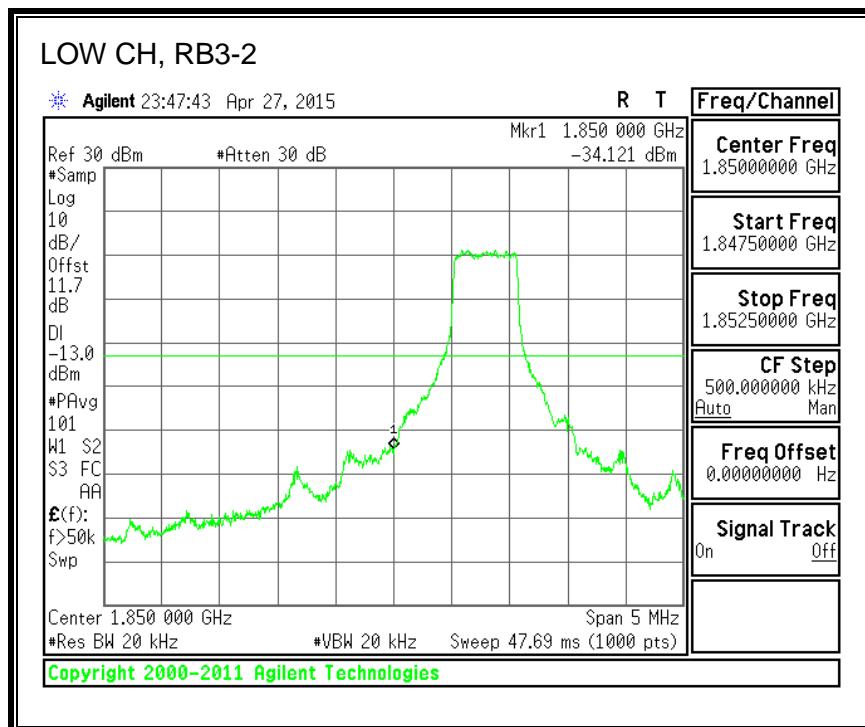


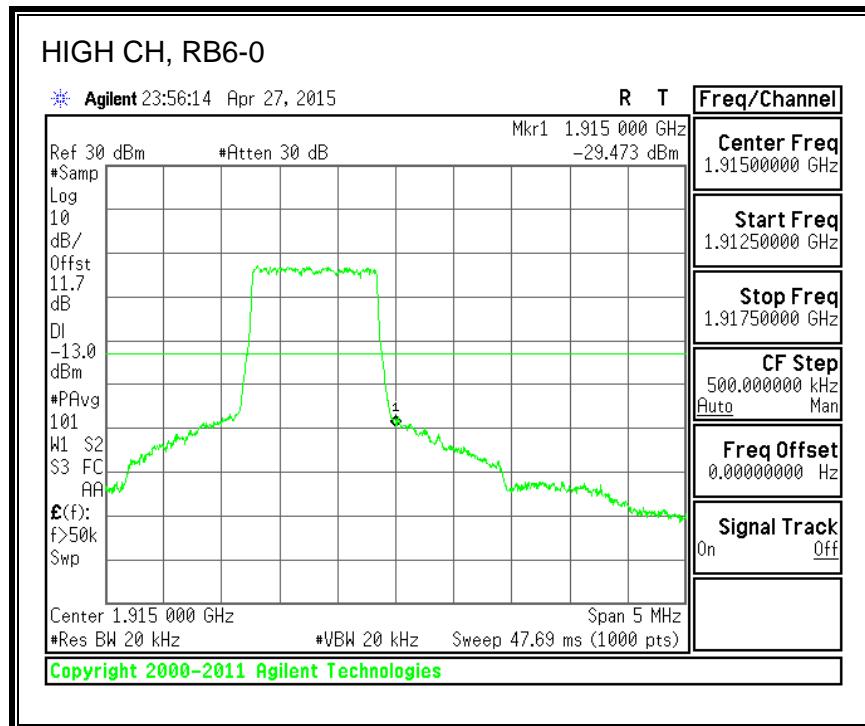
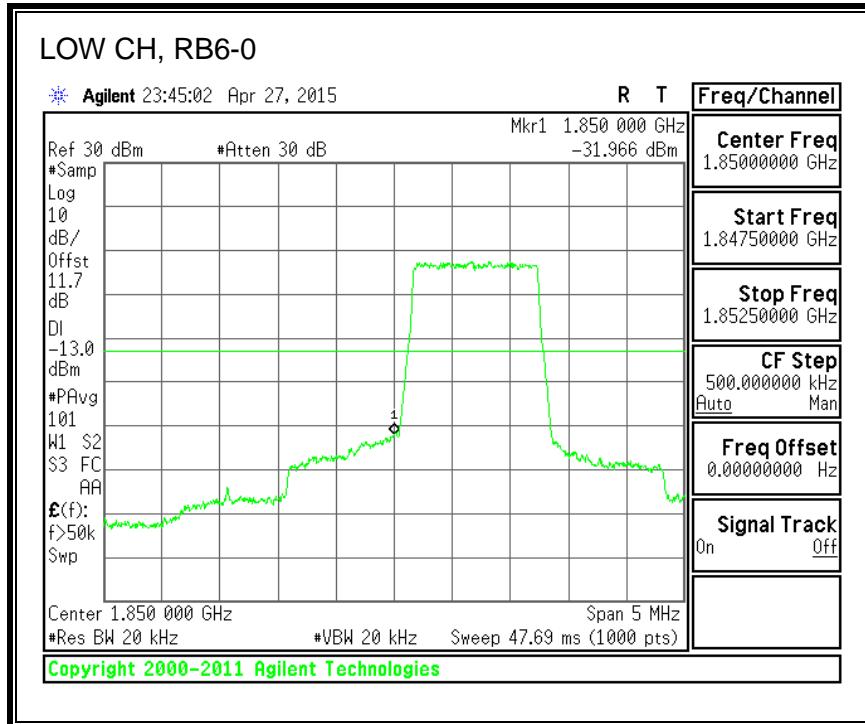
8.3.8. LTE BAND 25 BANDEDGE

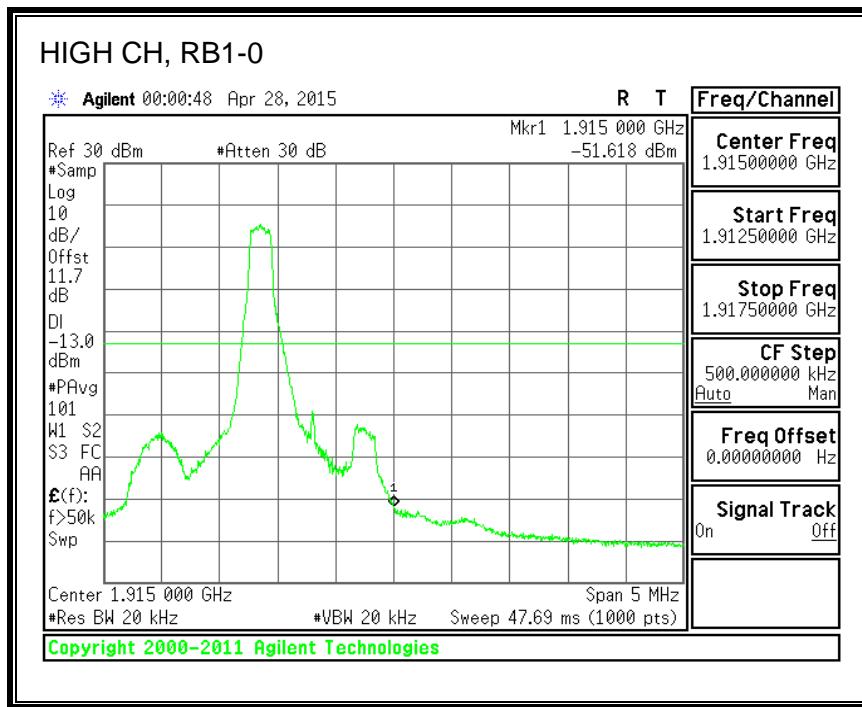
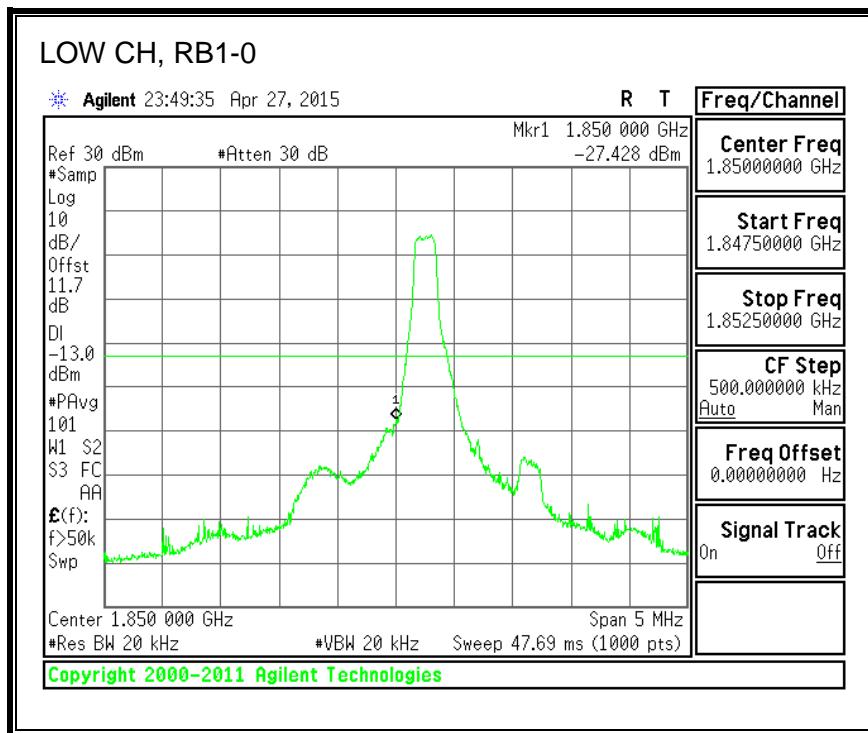
QPSK, (1.4 MHz BAND WIDTH)

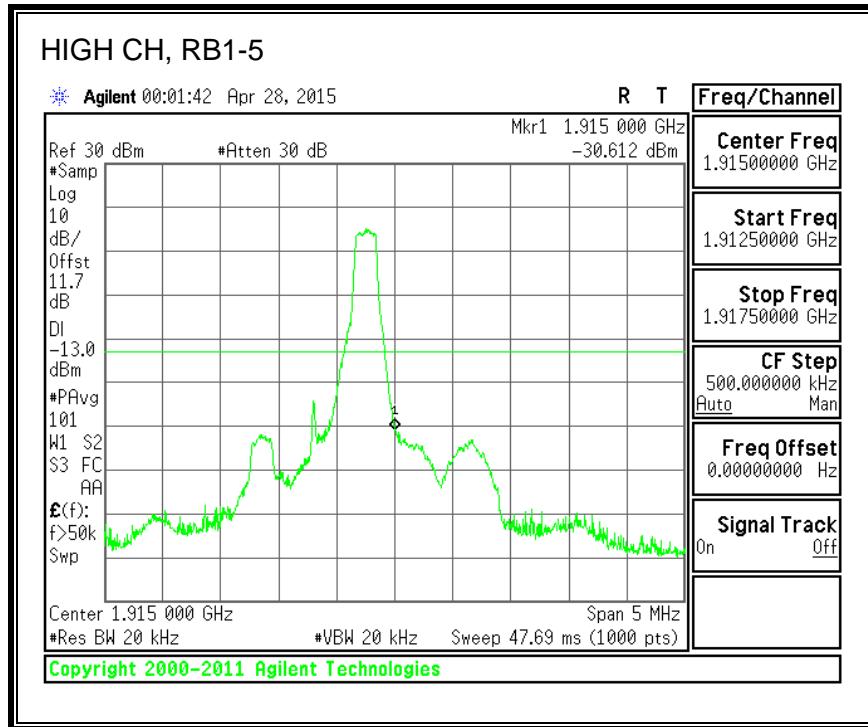
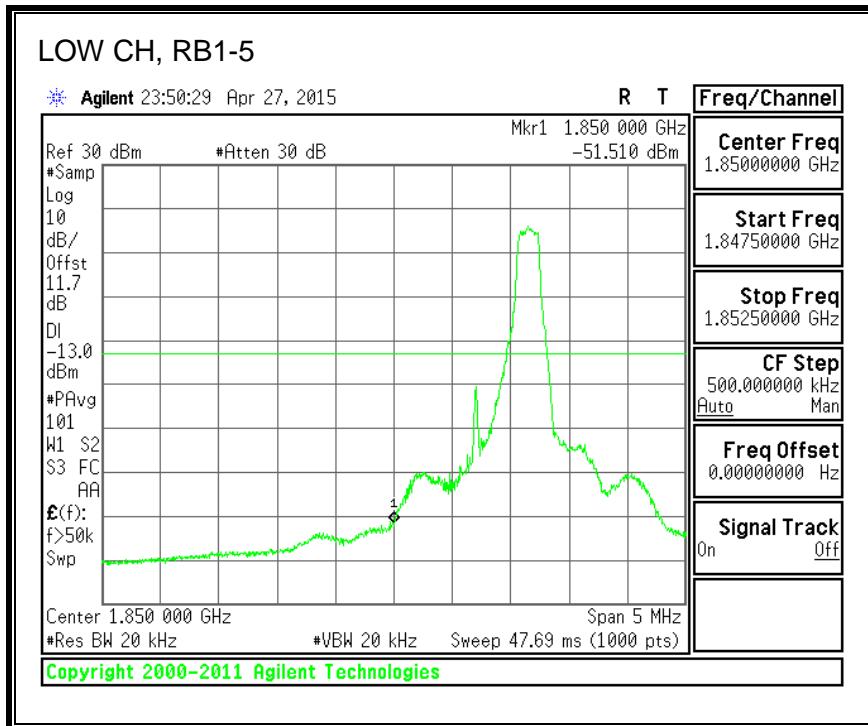


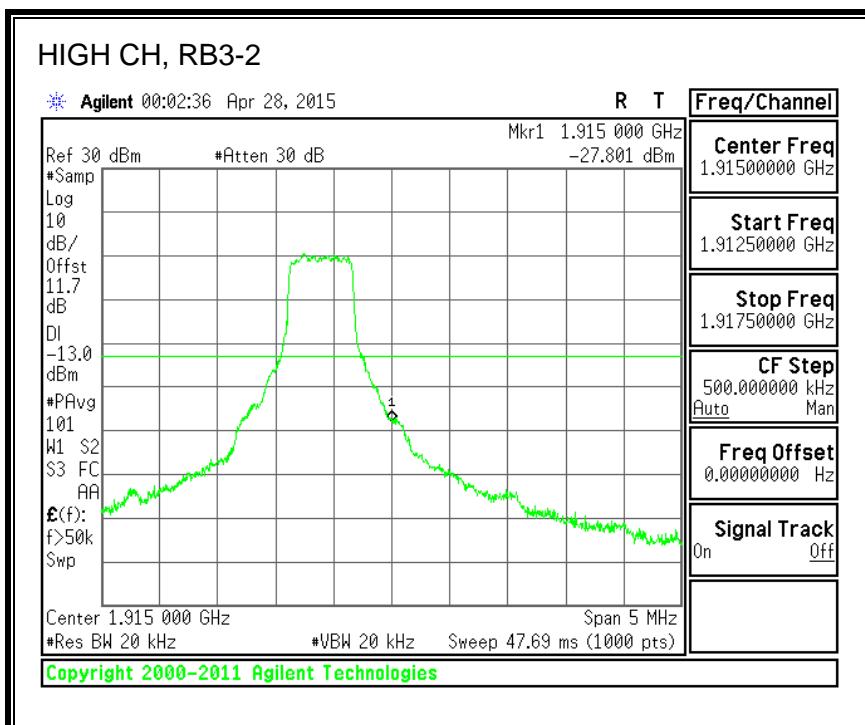
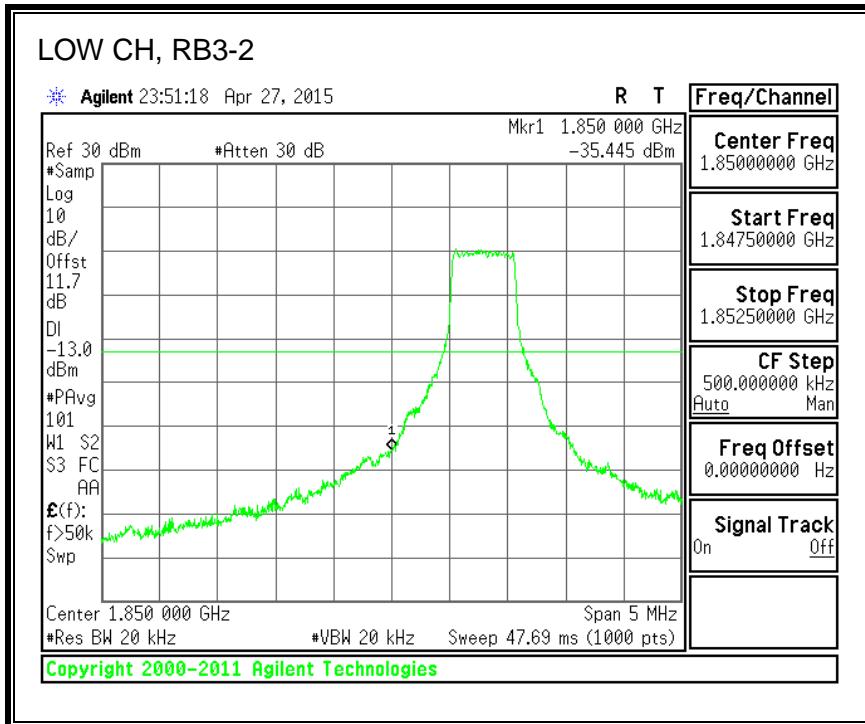


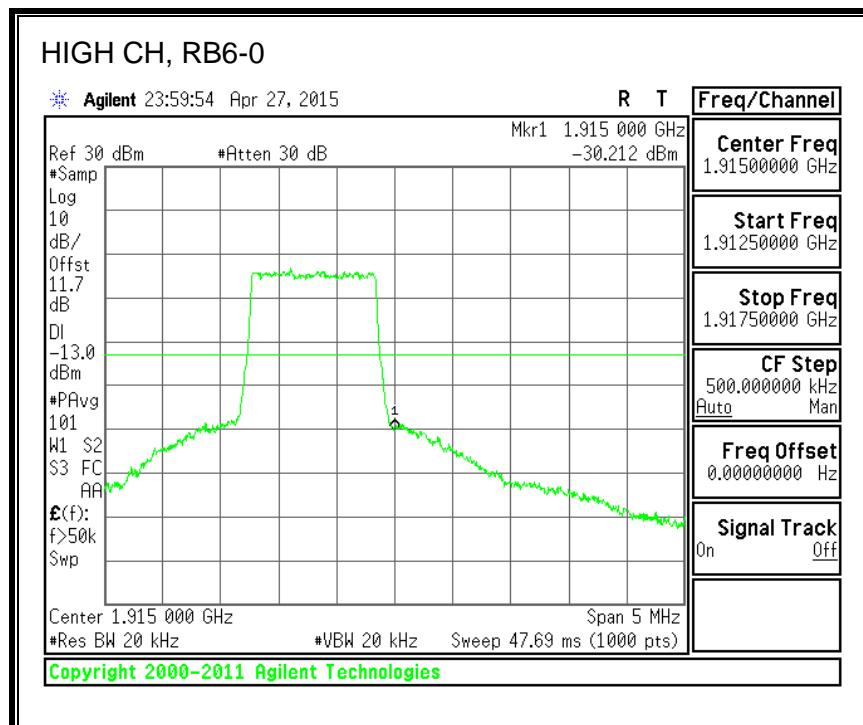
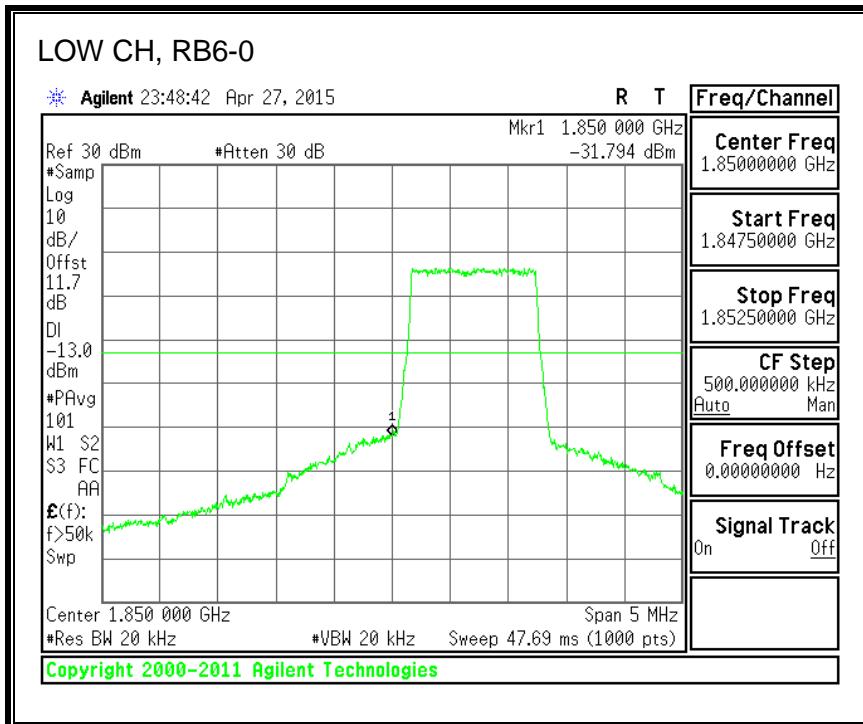


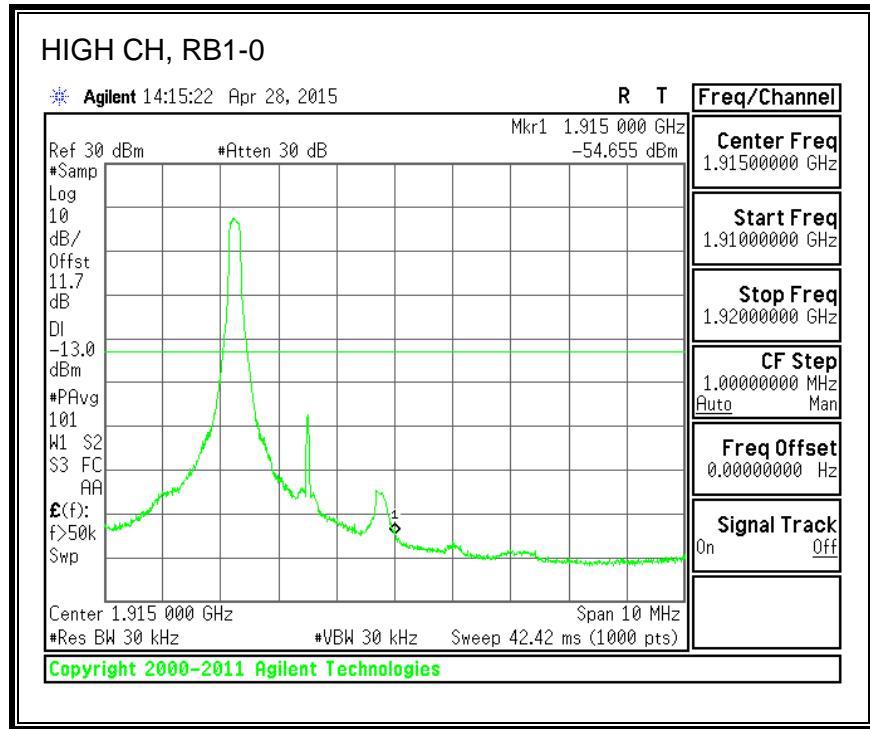
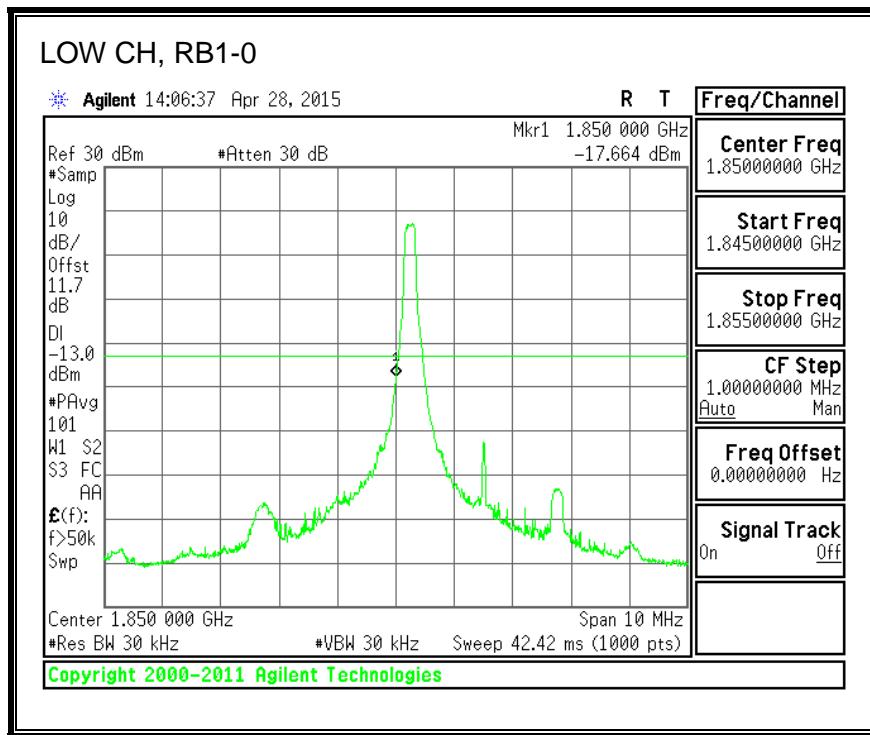


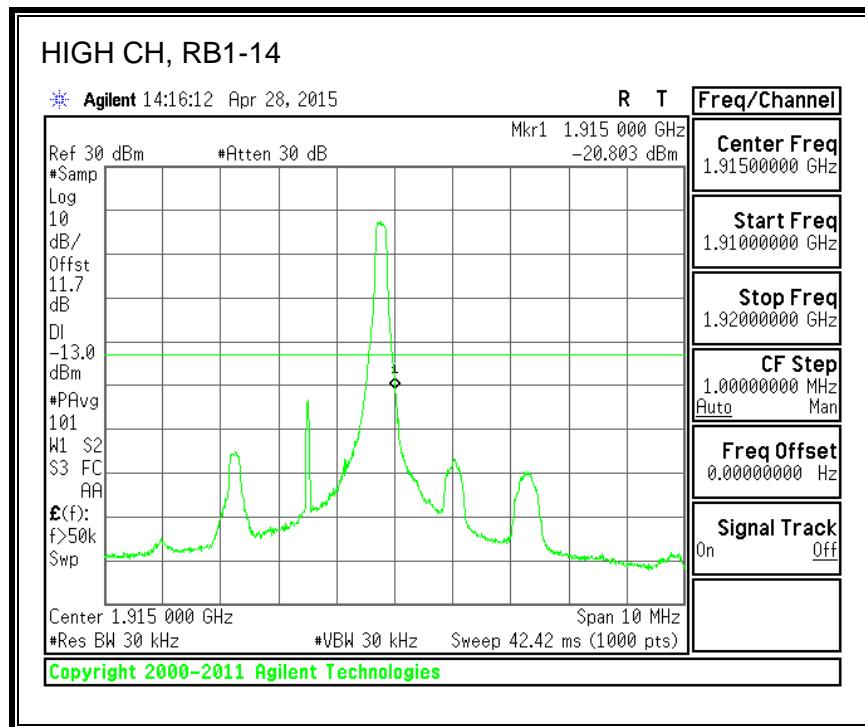
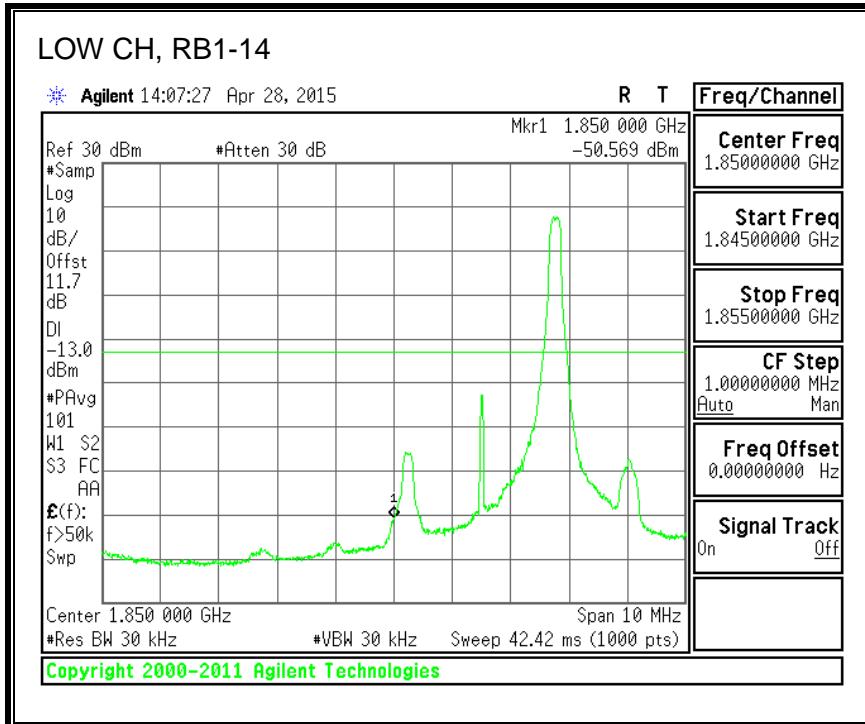
16QAM, (1.4 MHz BAND WIDTH)



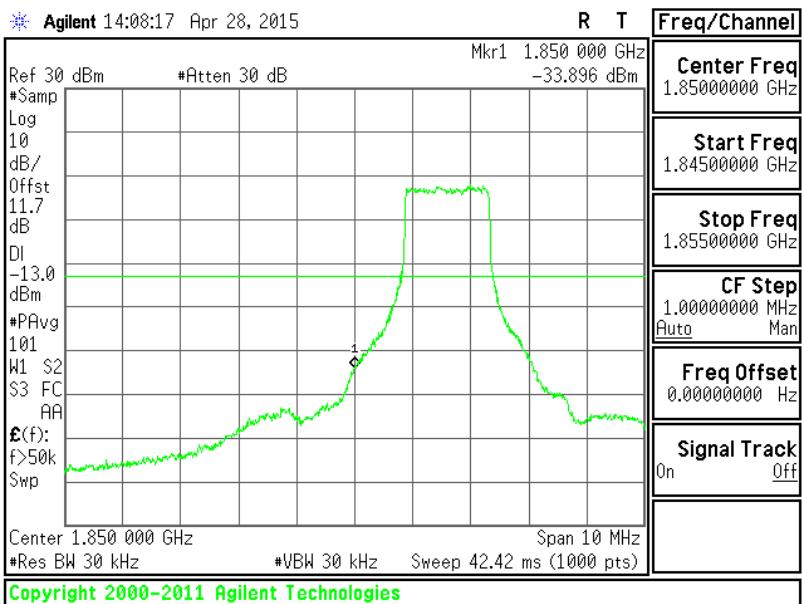




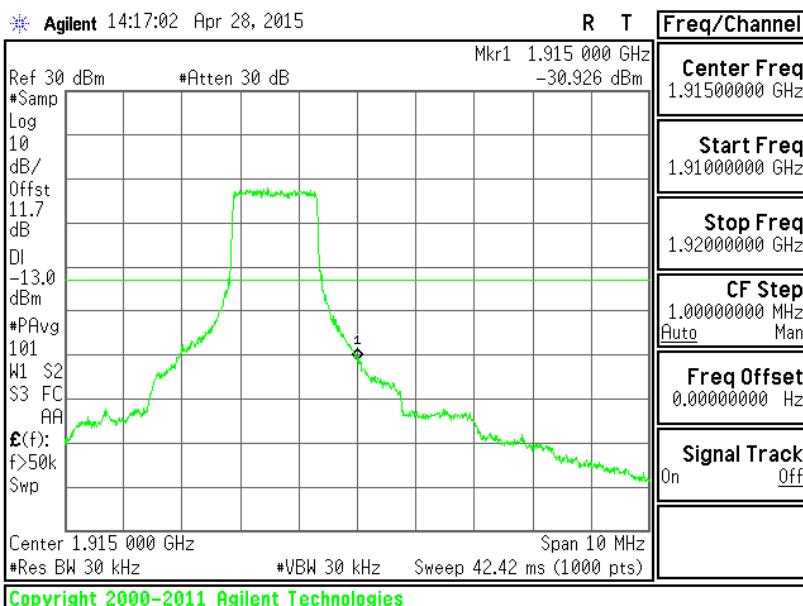
QPSK, (3.0 MHz BAND WIDTH)

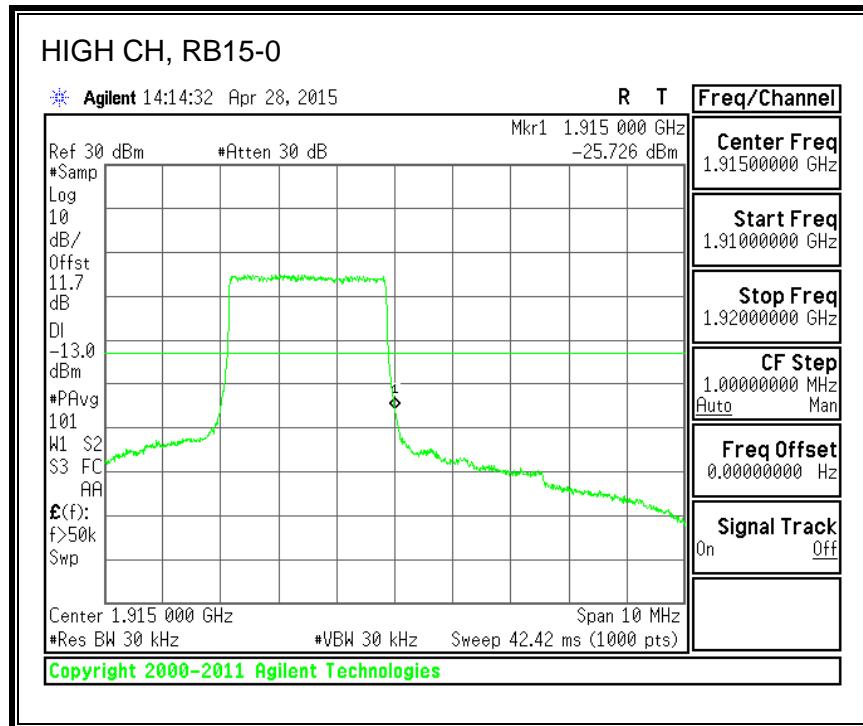
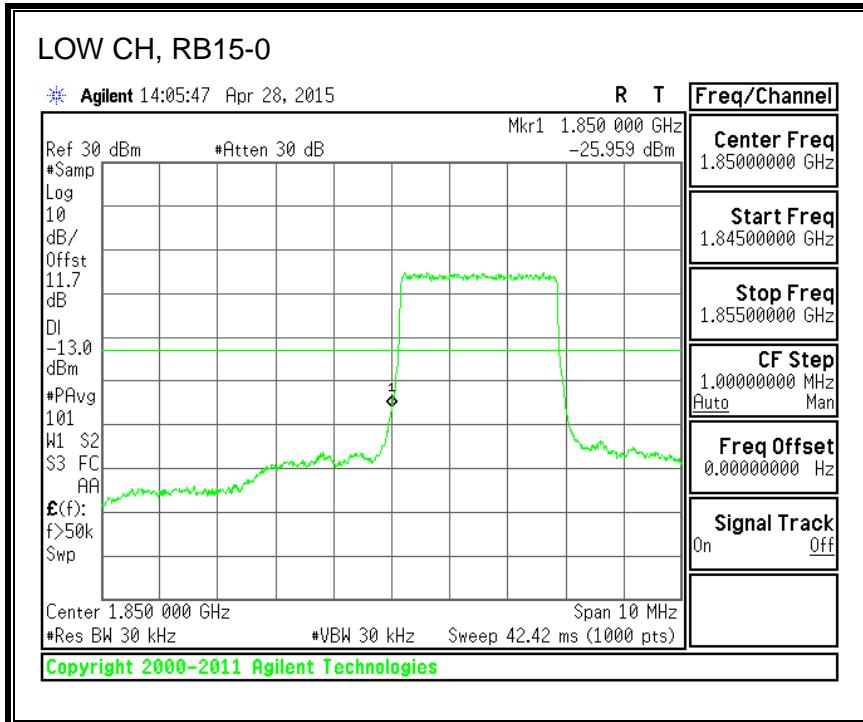


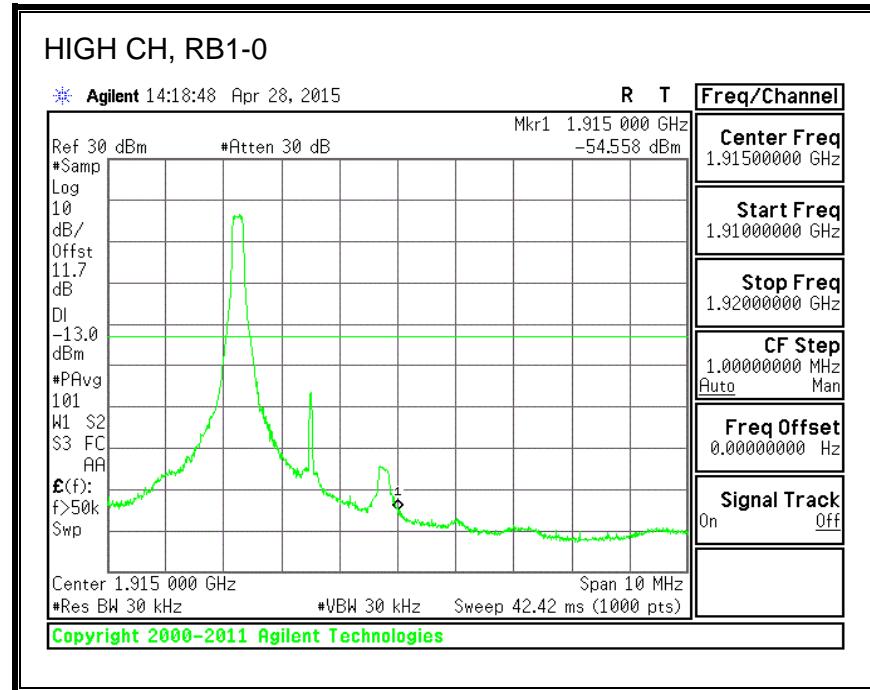
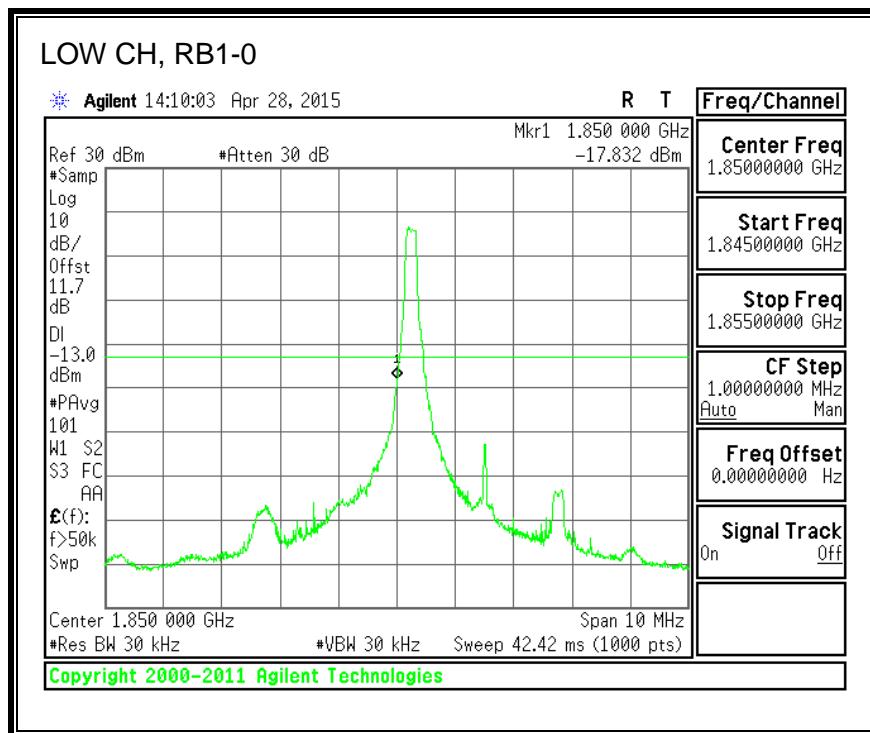
LOW CH, RB8-4

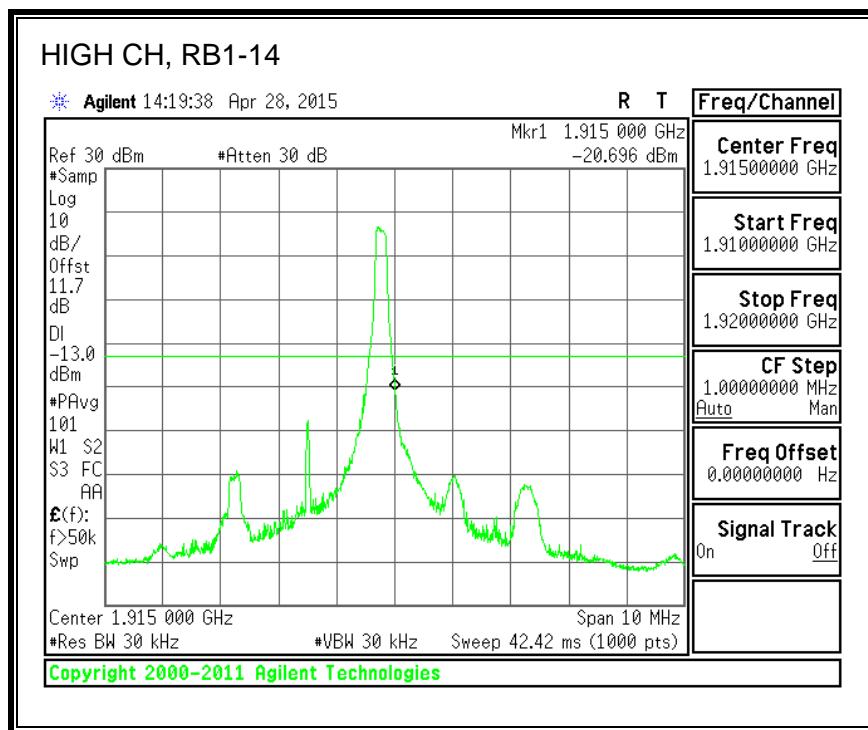
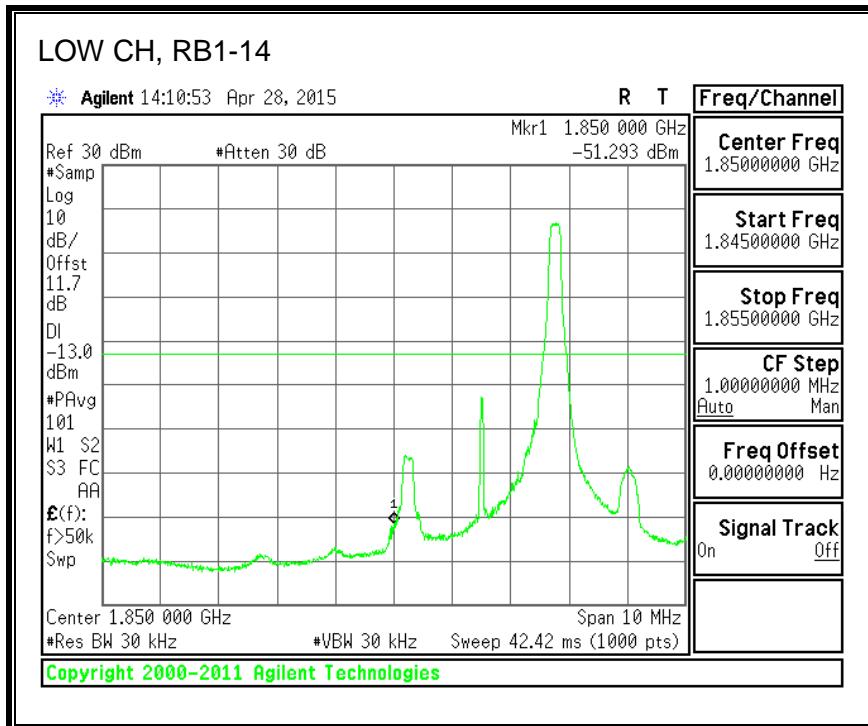


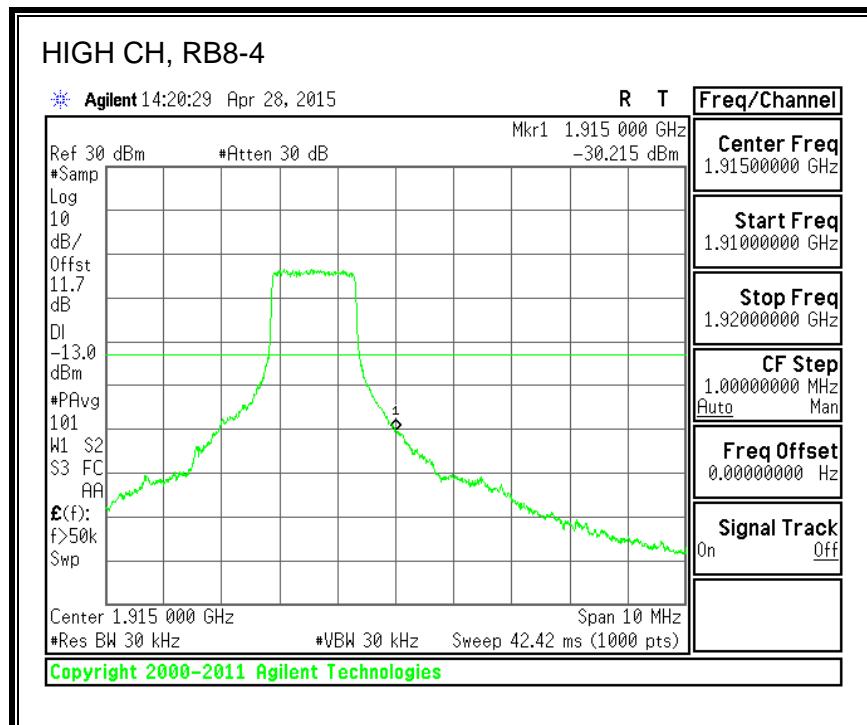
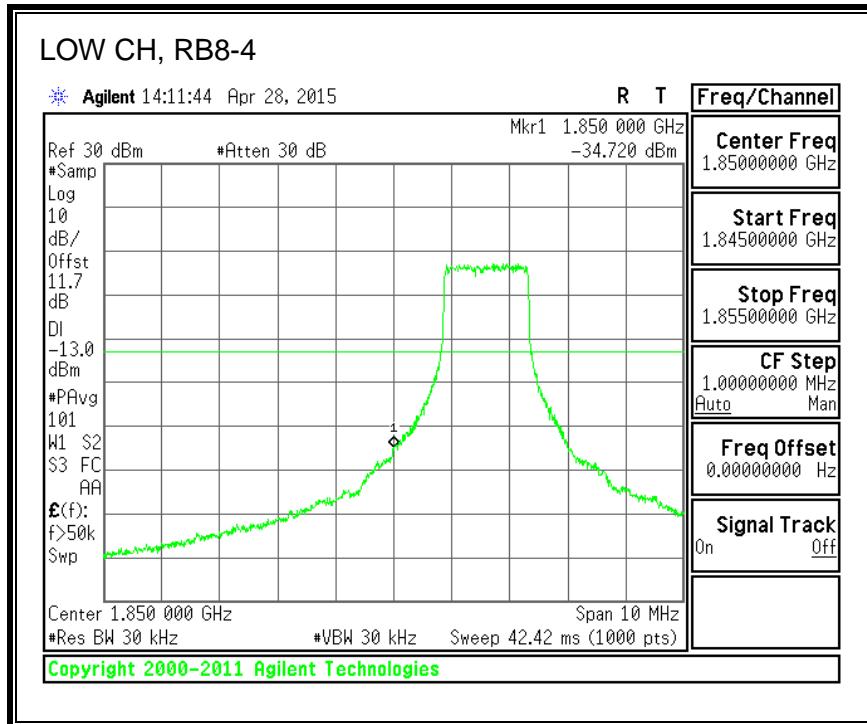
HIGH CH, RB8-4

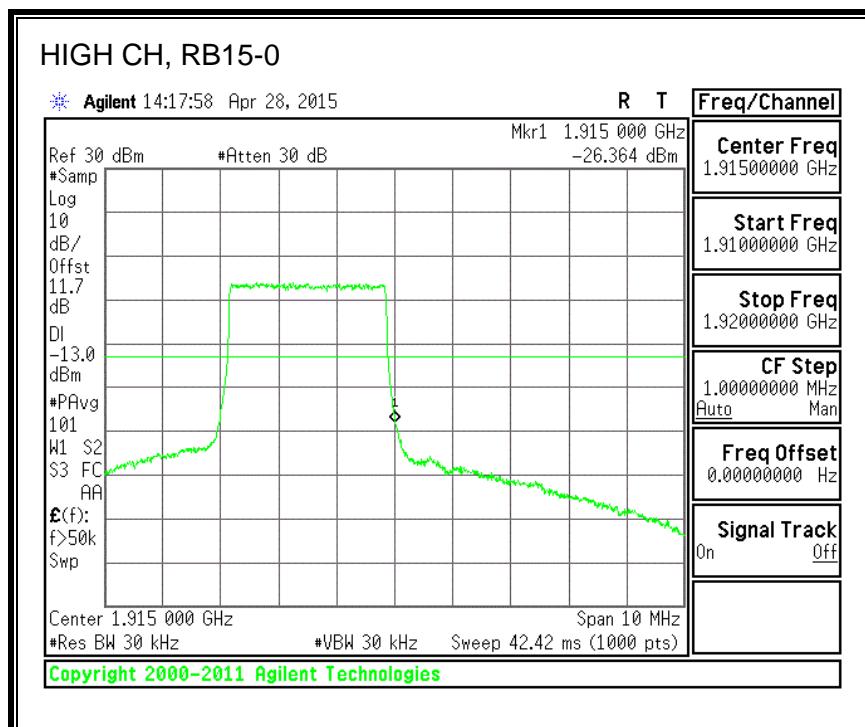
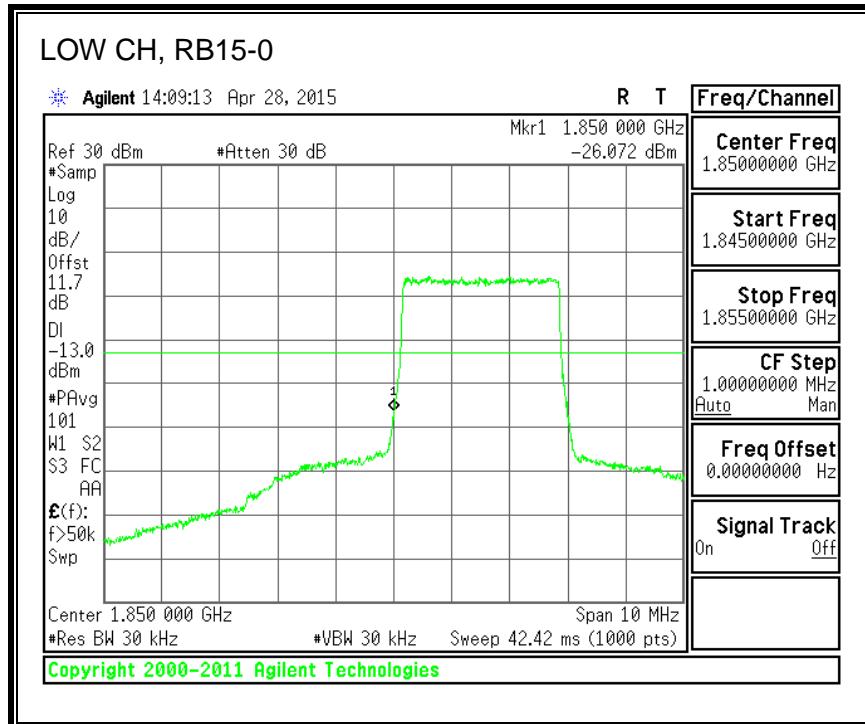




16QAM, (3.0 MHz BAND WIDTH)







QPSK, (5.0 MHz BAND WIDTH)