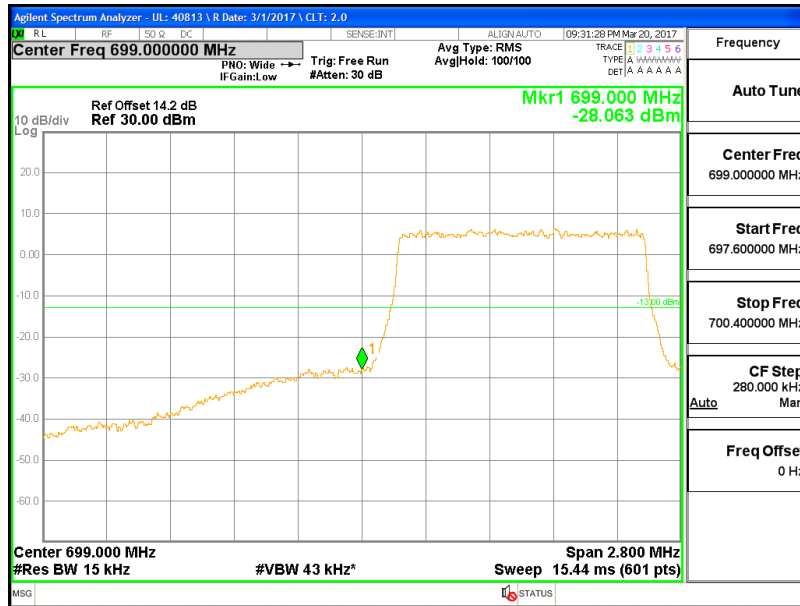
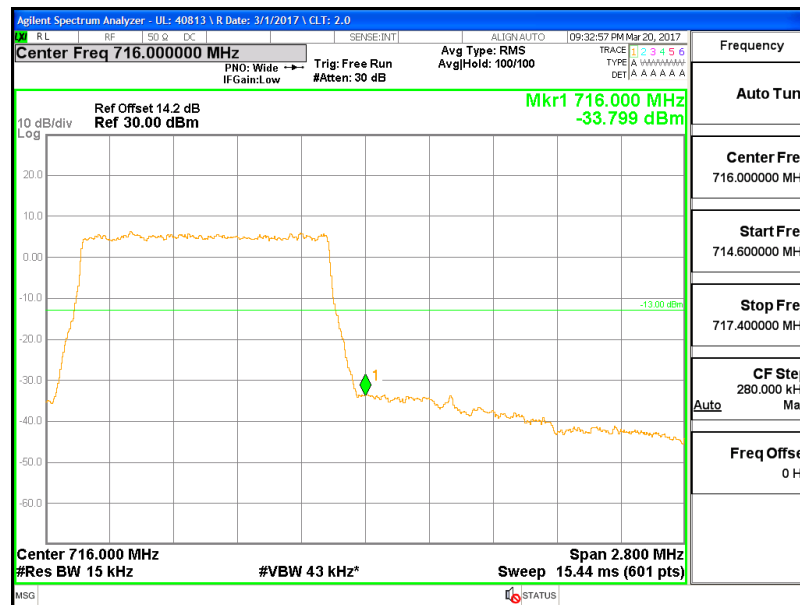


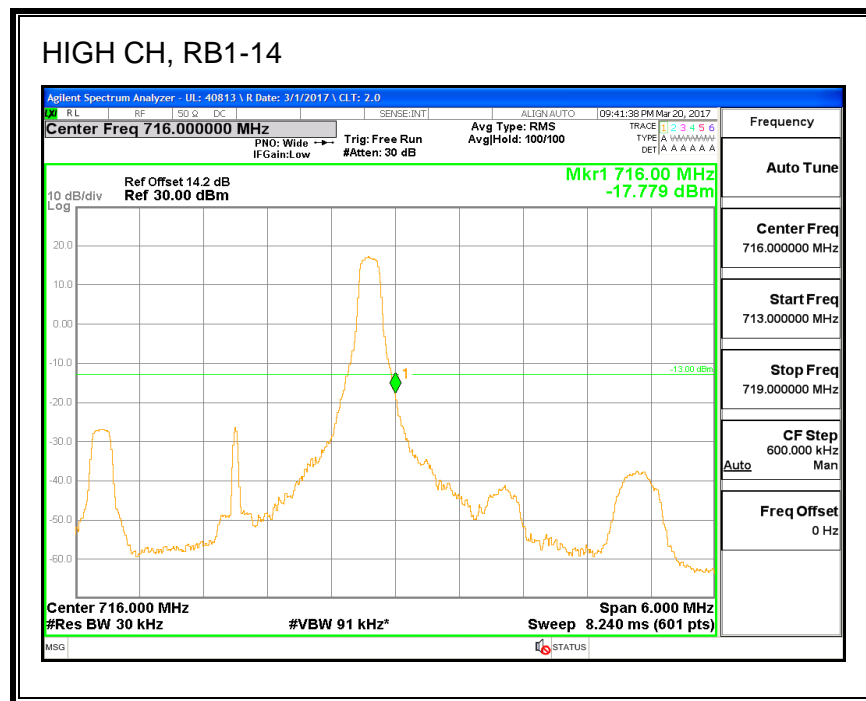
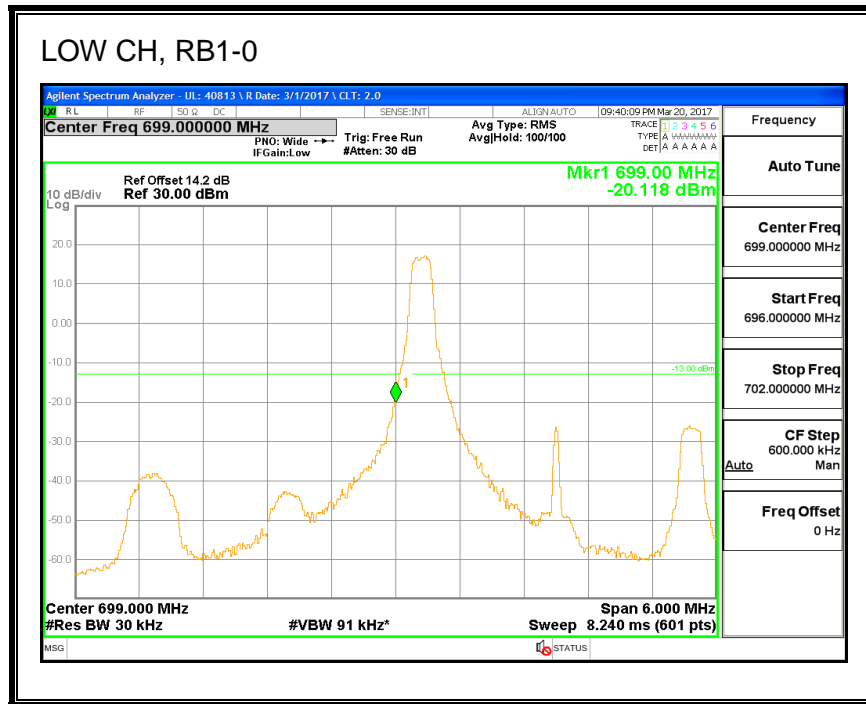
### LOW CH, RB6-0



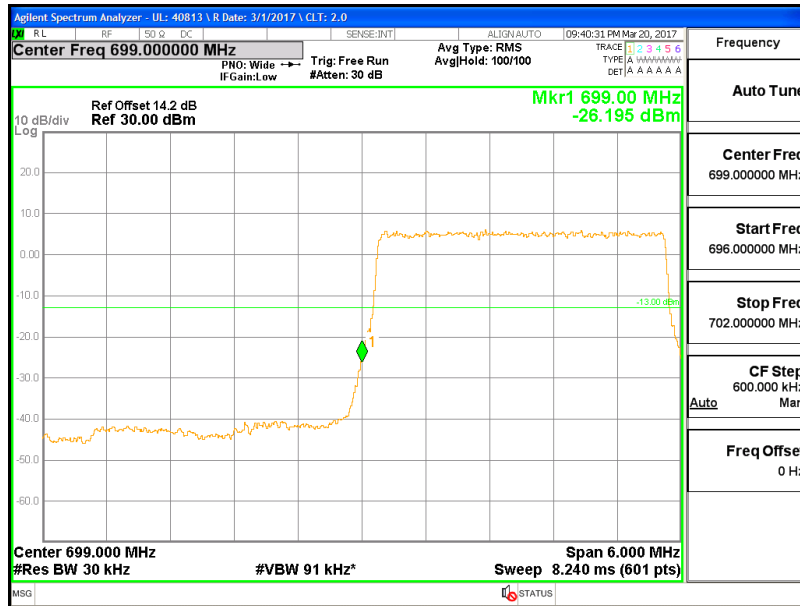
### HIGH CH, RB6-0



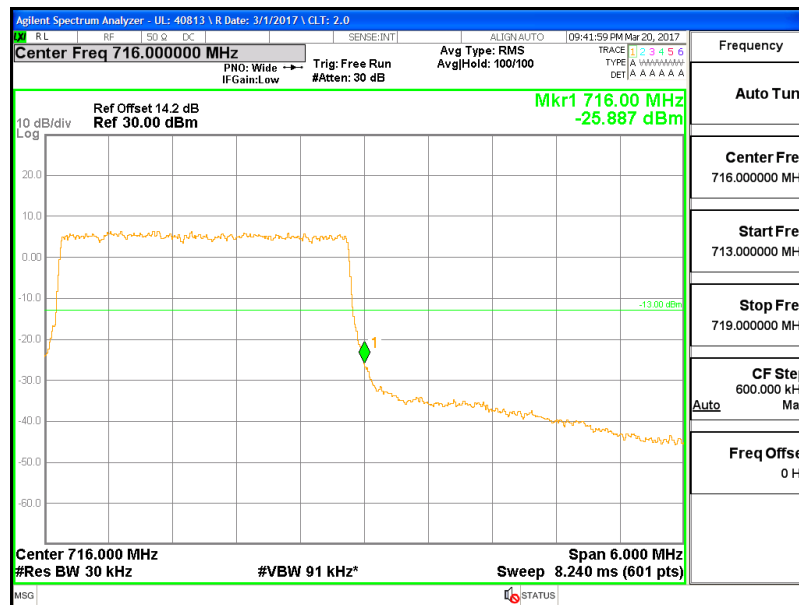
**QPSK, (3.0 MHz BAND WIDTH)**



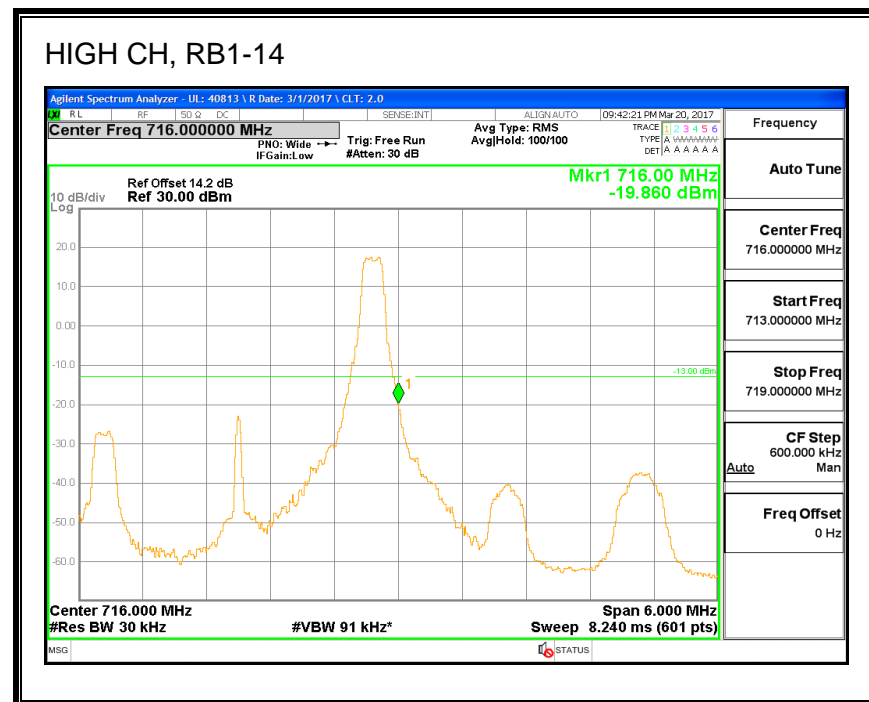
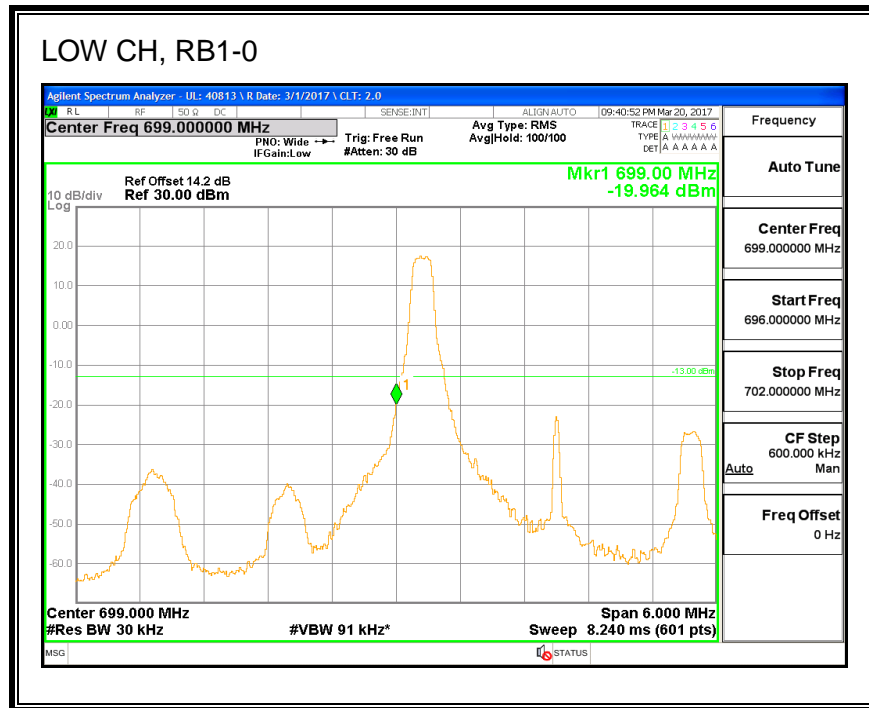
### LOW CH, RB15-0



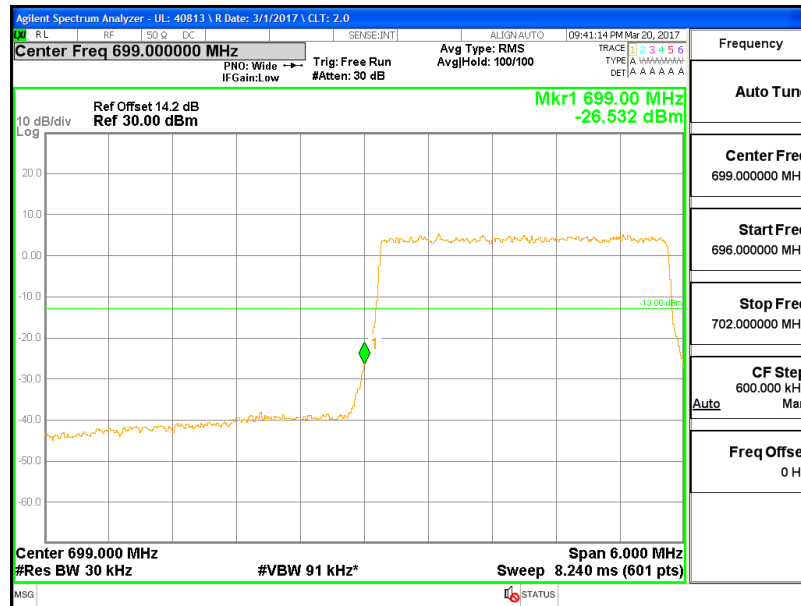
### HIGH CH, RB15-0



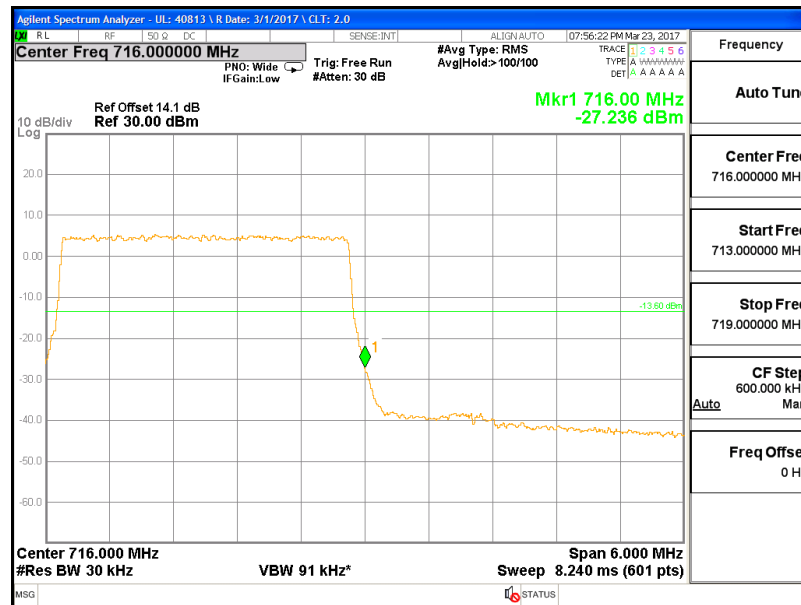
**16QAM, (3.0 MHz BAND WIDTH)**



### LOW CH, RB15-0

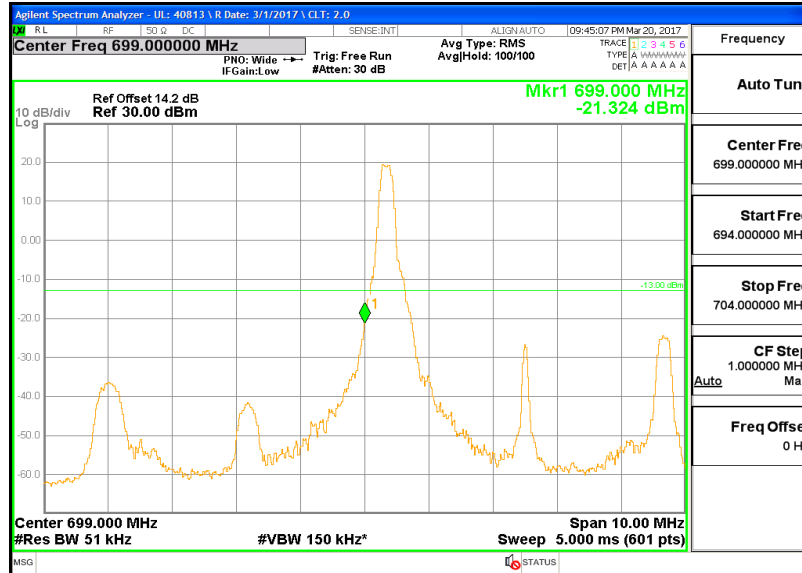


### HIGH CH, RB15-0

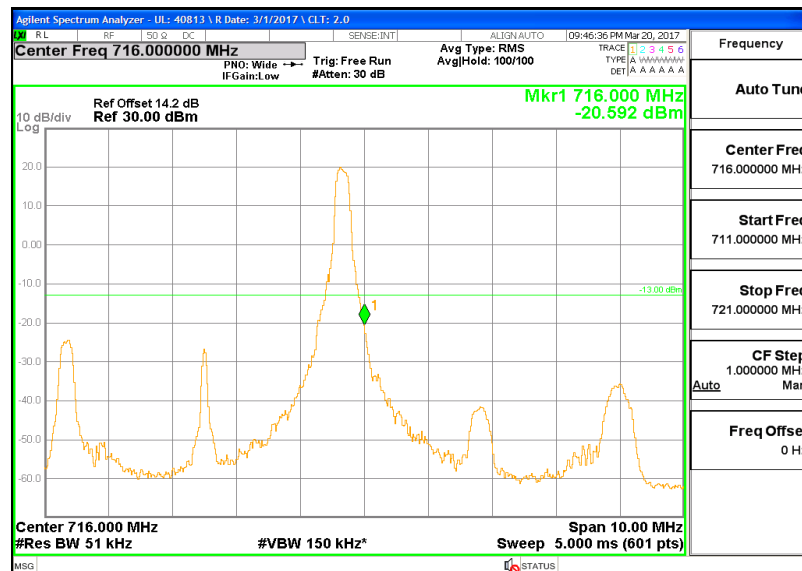


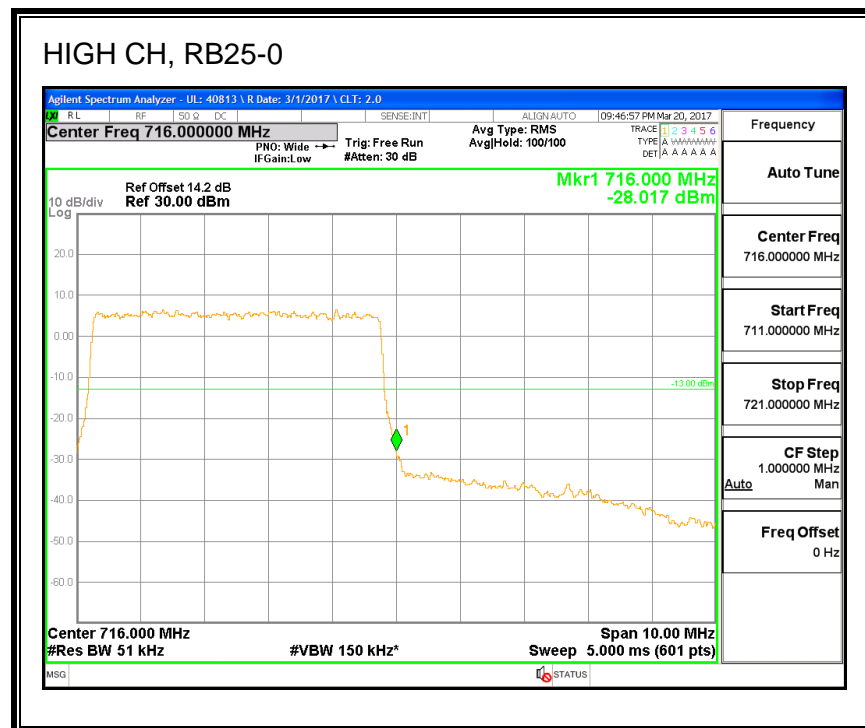
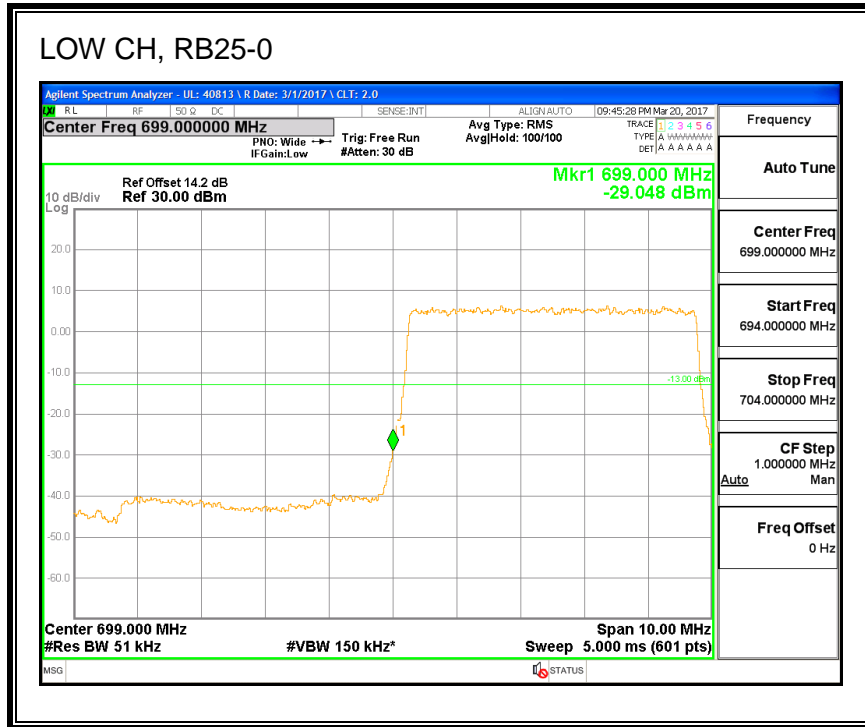
**QPSK, (5.0 MHz BAND WIDTH)**

**LOW CH, RB1-0**

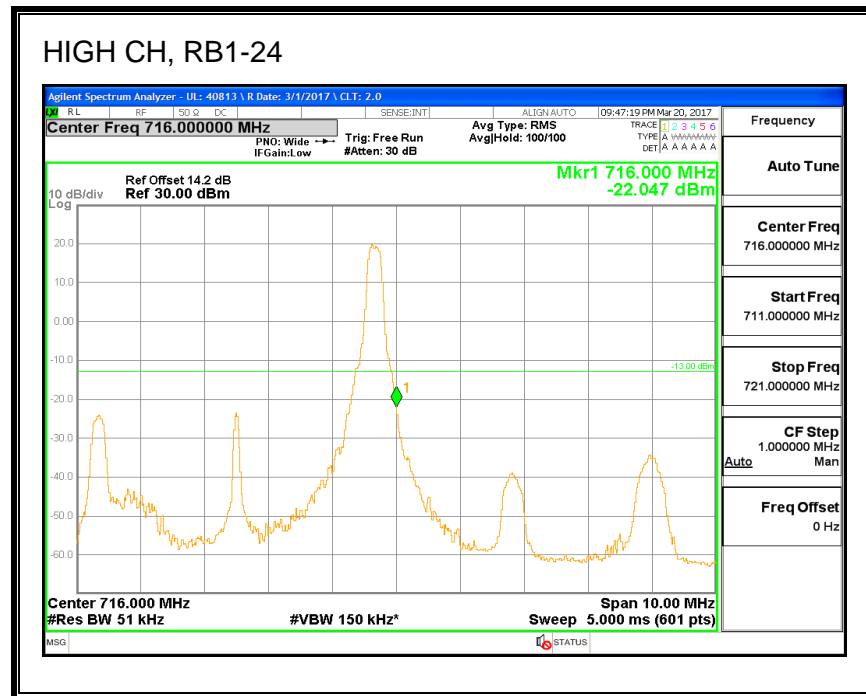
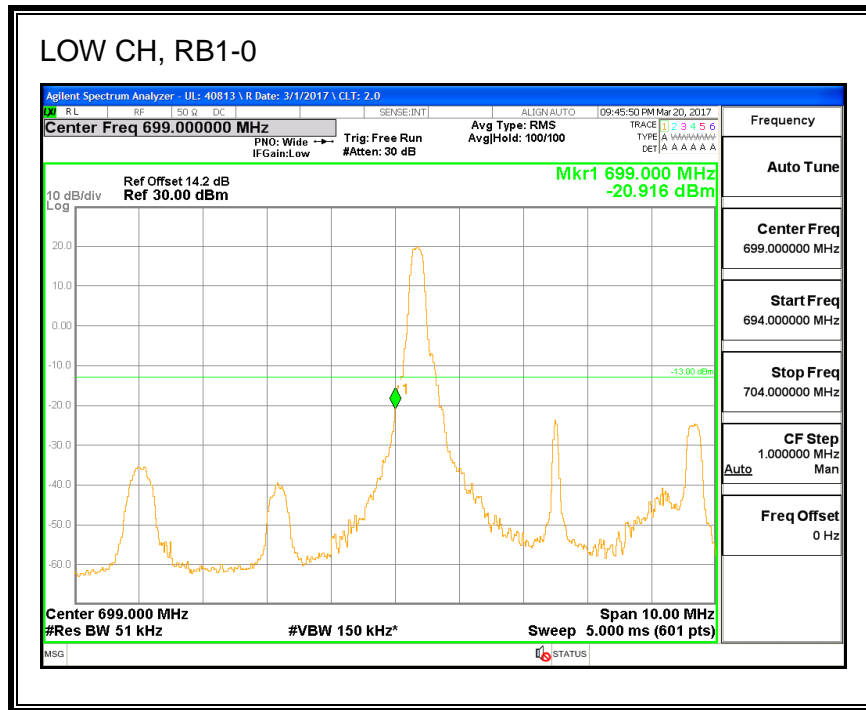


**HIGH CH, RB1-24**



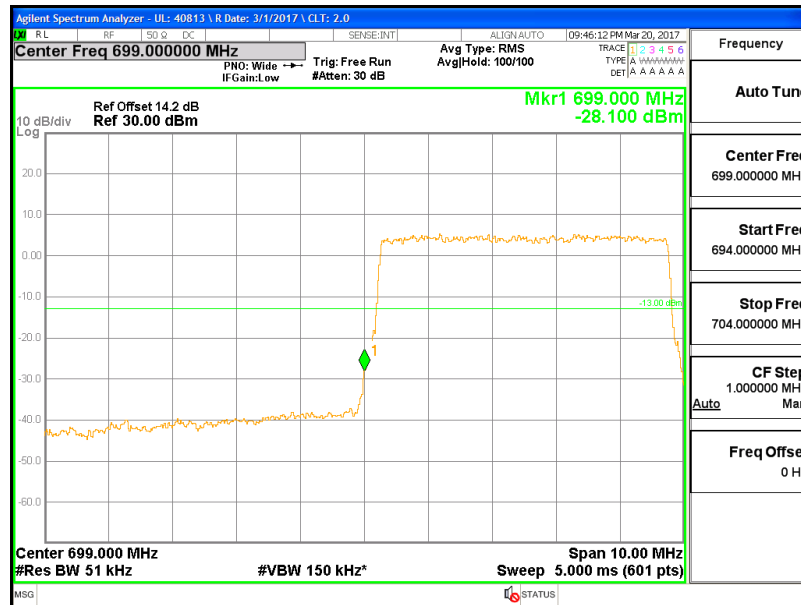


**16QAM, (5.0 MHz BAND WIDTH)**

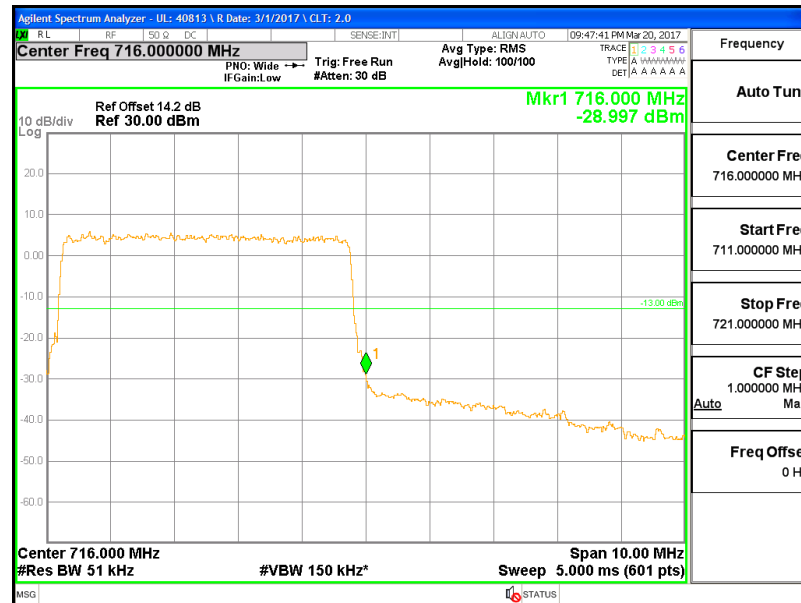




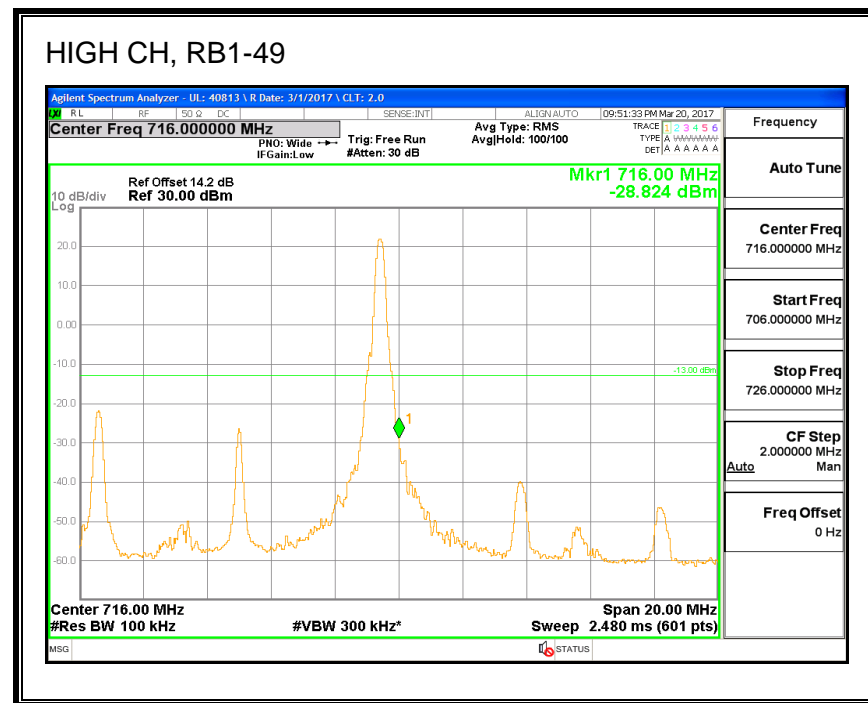
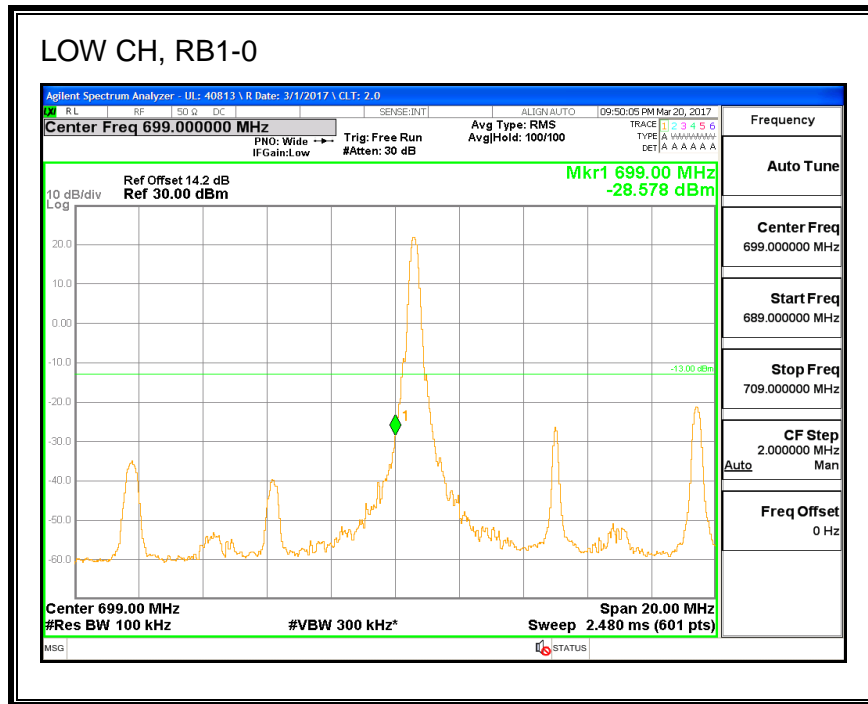
### LOW CH, RB25-0

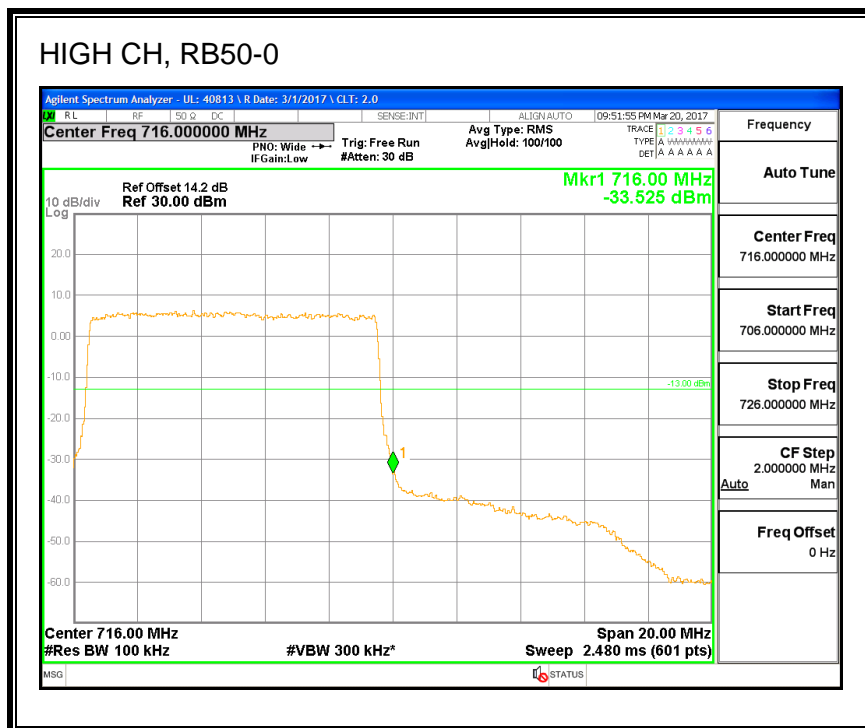
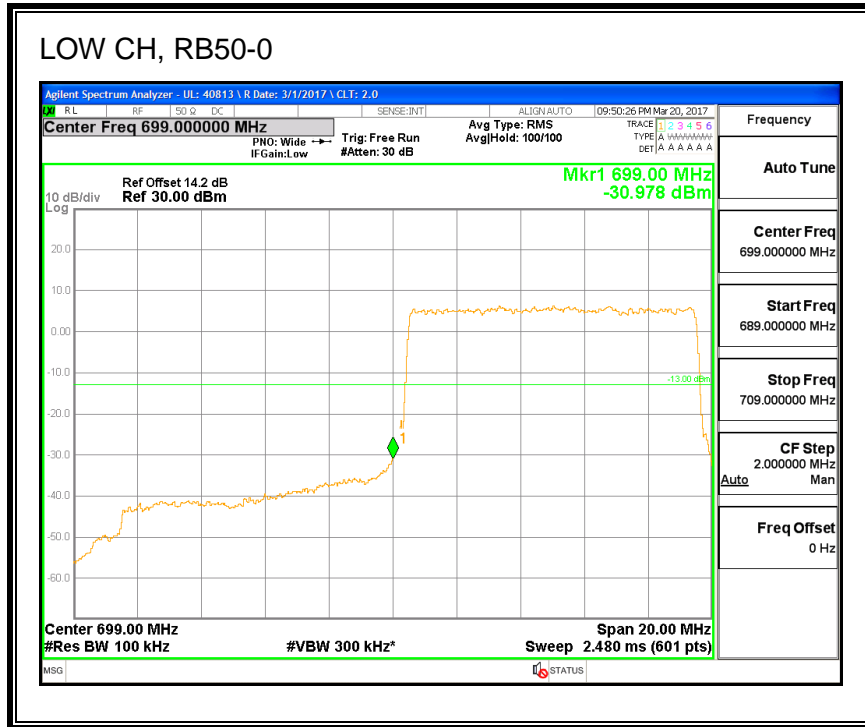


### HIGH CH, RB25-0

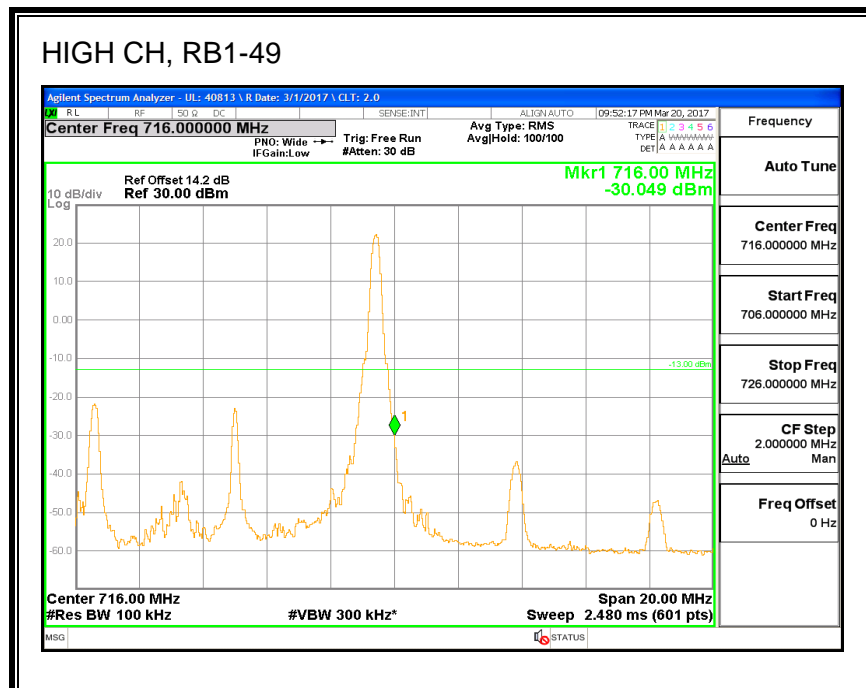
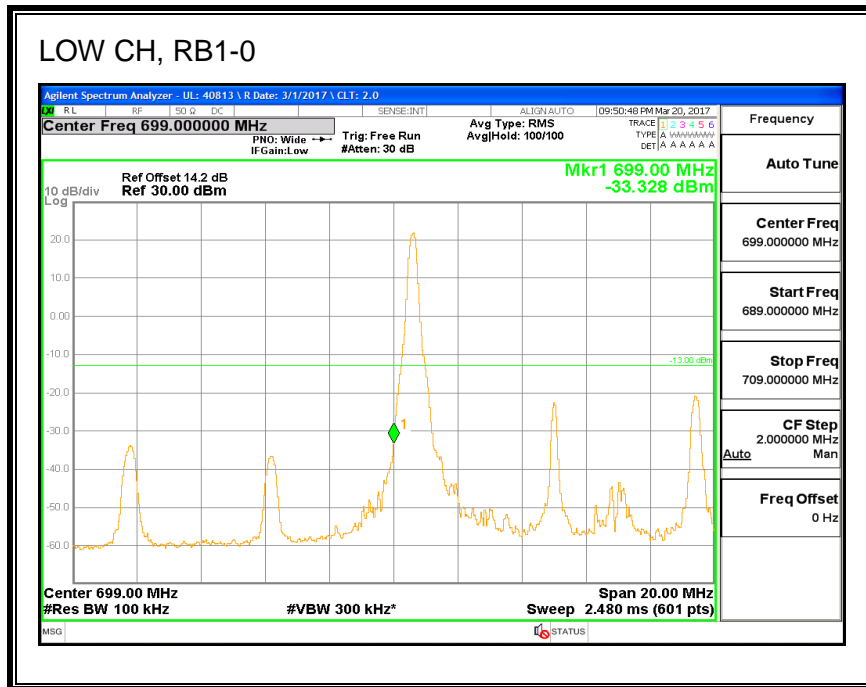


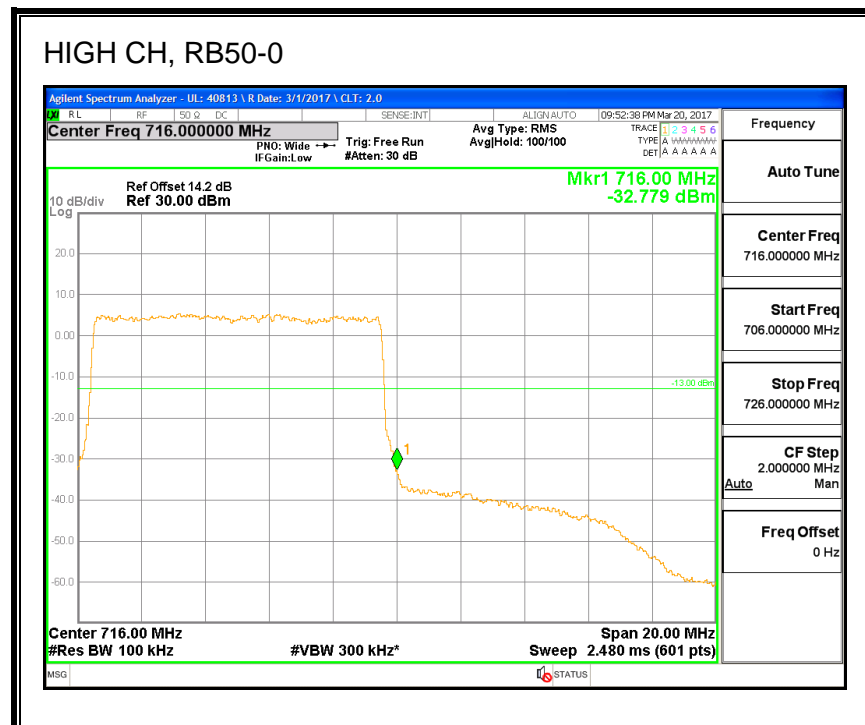
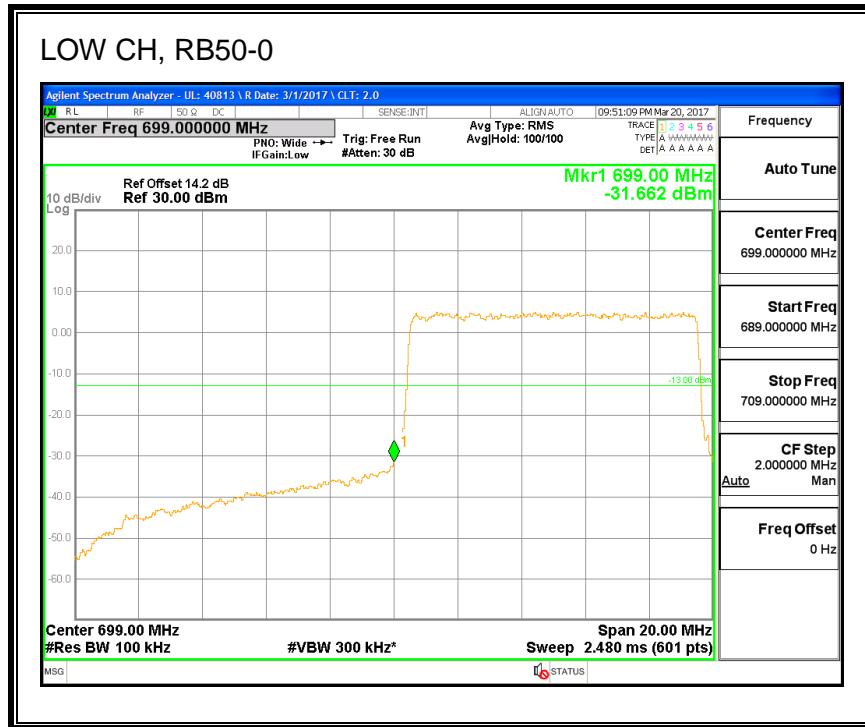
**QPSK, (10.0 MHz BAND WIDTH)**





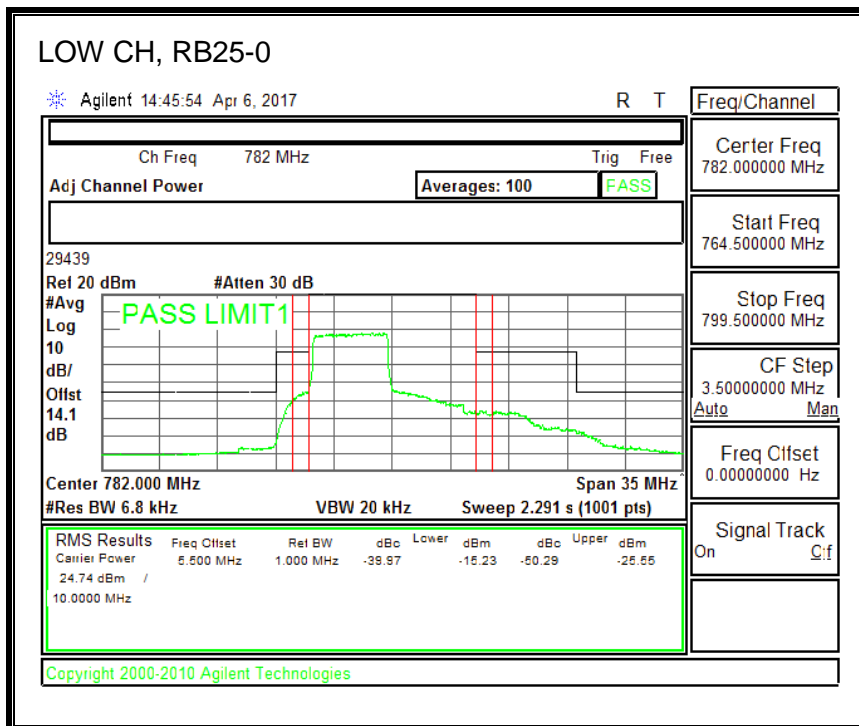
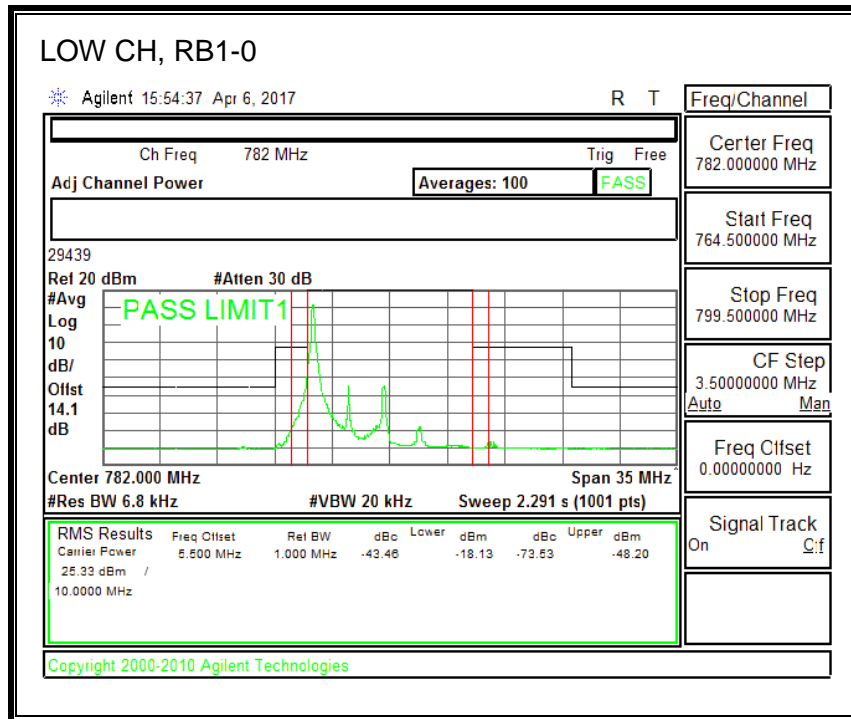
**16QAM, (10.0 MHz BAND WIDTH)**

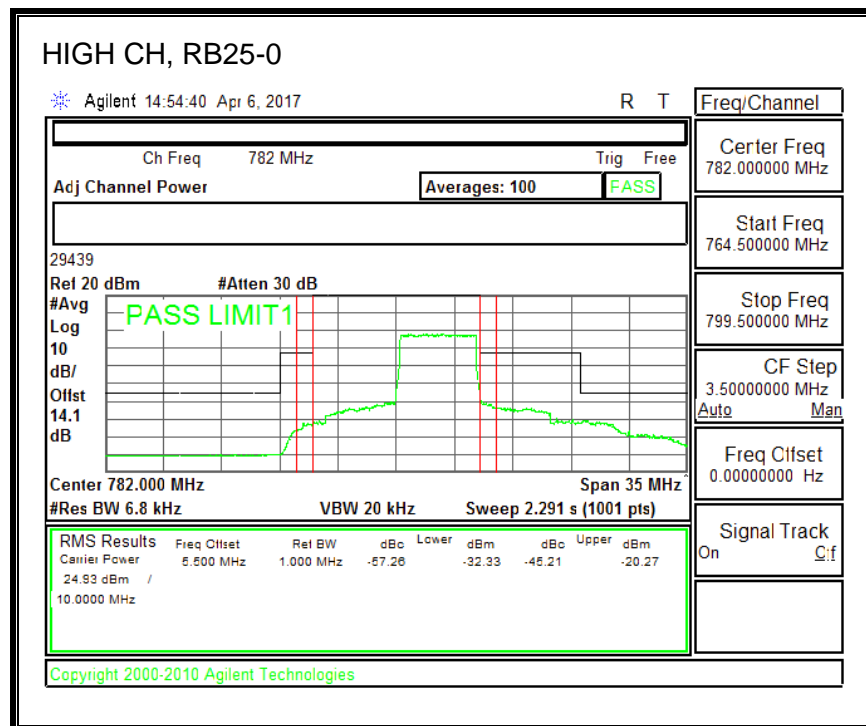
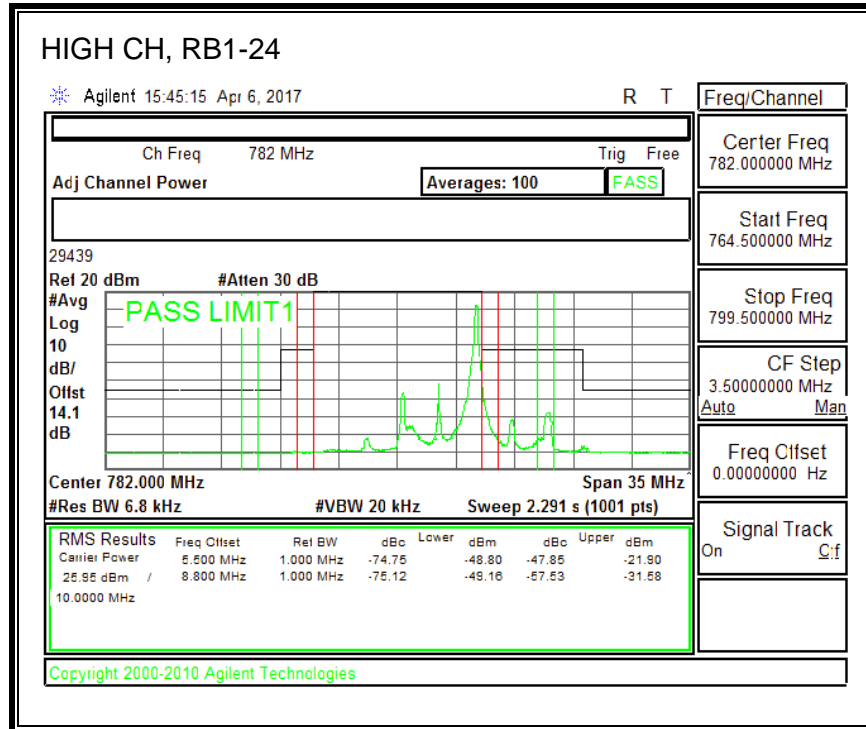




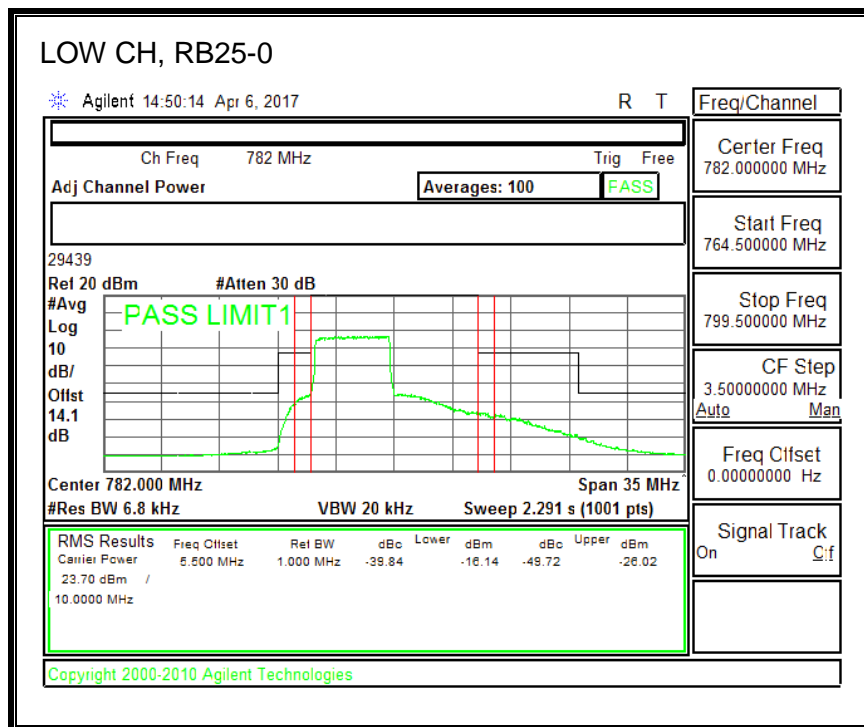
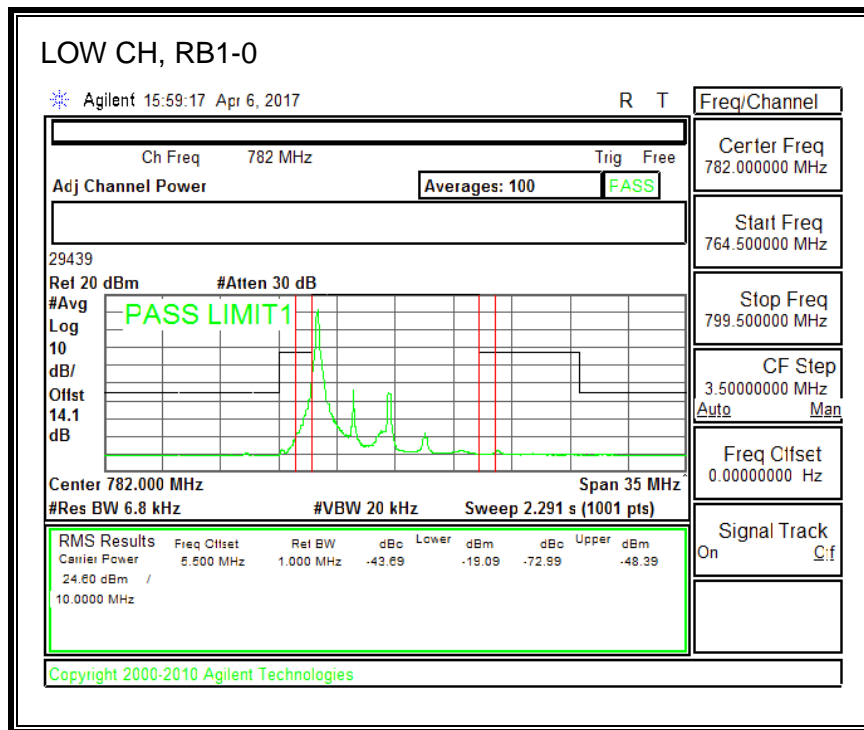
## 8.1.6. LTE BAND 13 ADJACENT CHANNEL POWER

### QPSK, (5.0 MHz BAND WIDTH)

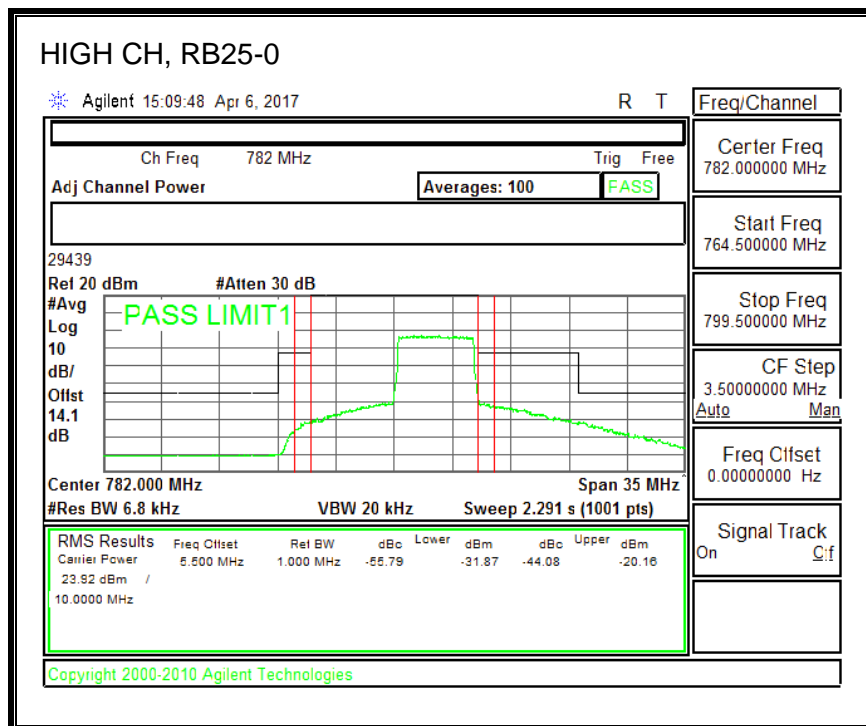
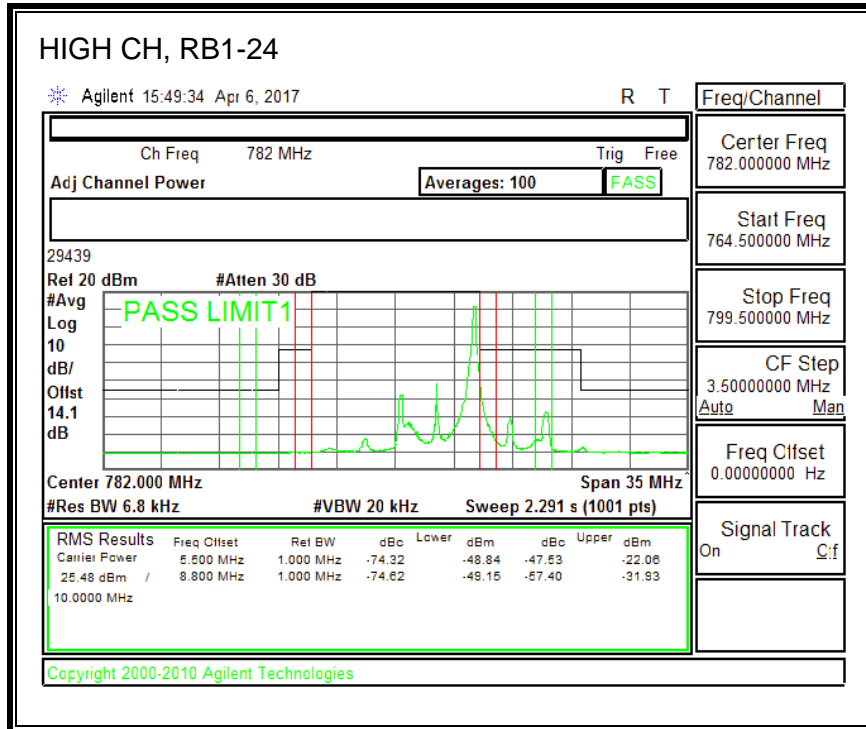




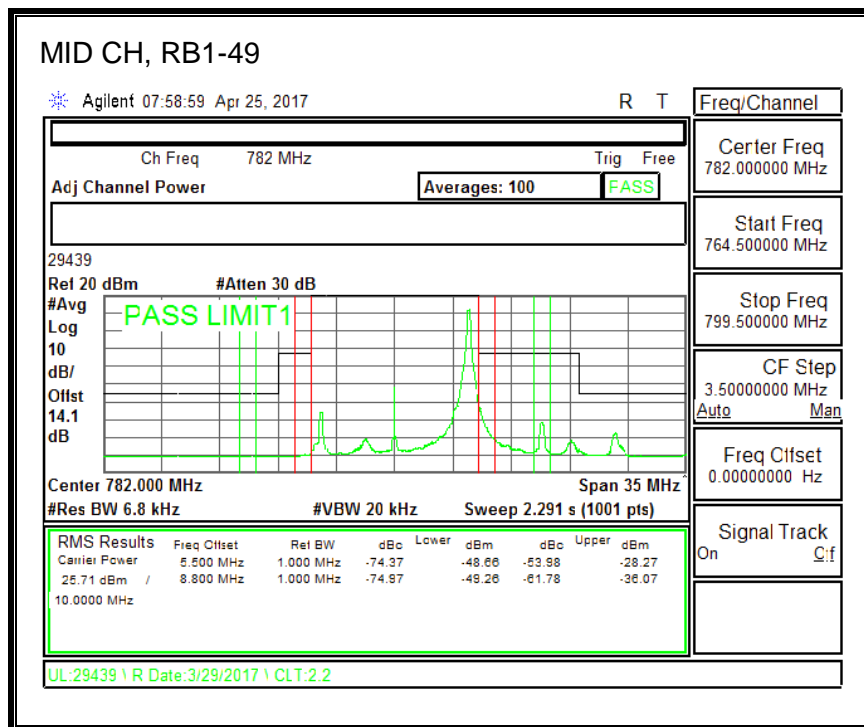
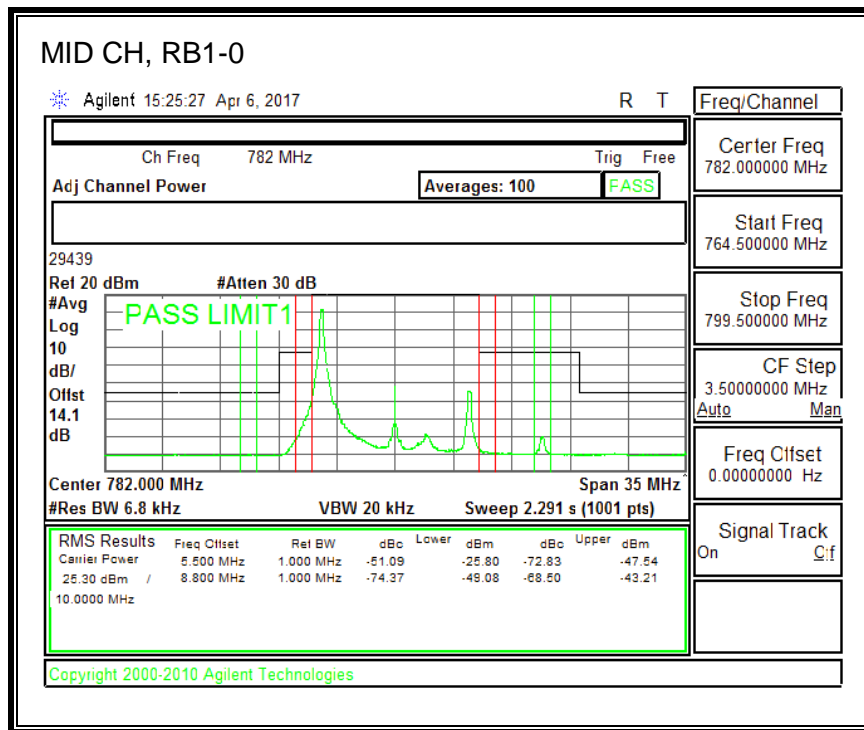
**16QAM, (5.0 MHz BAND WIDTH)**

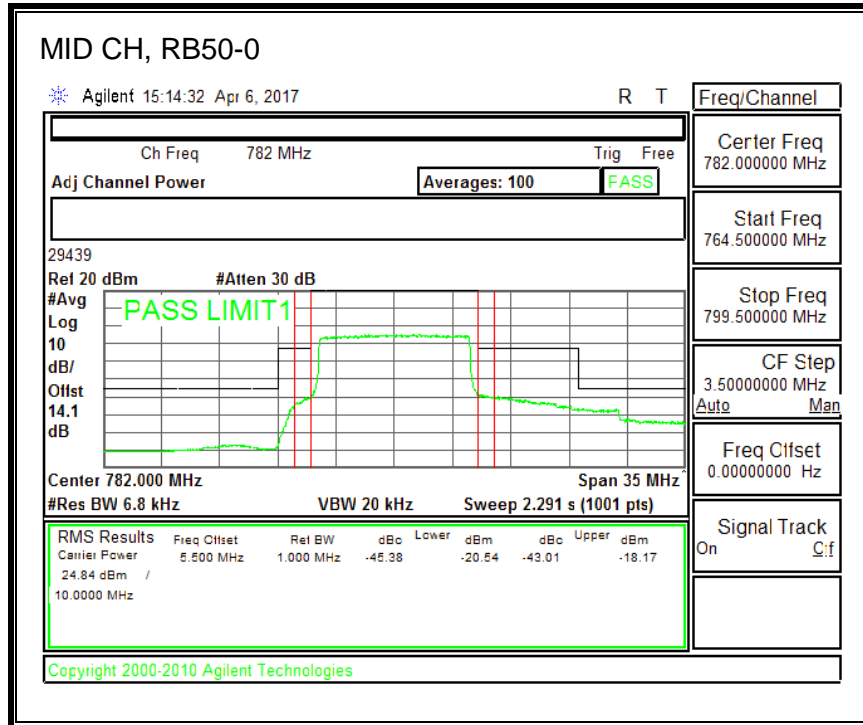




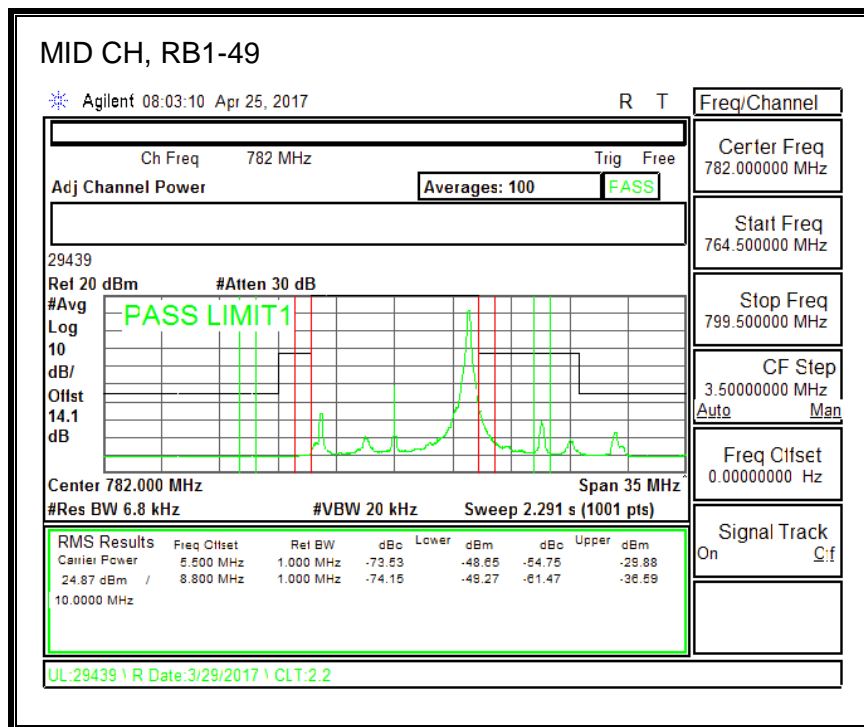
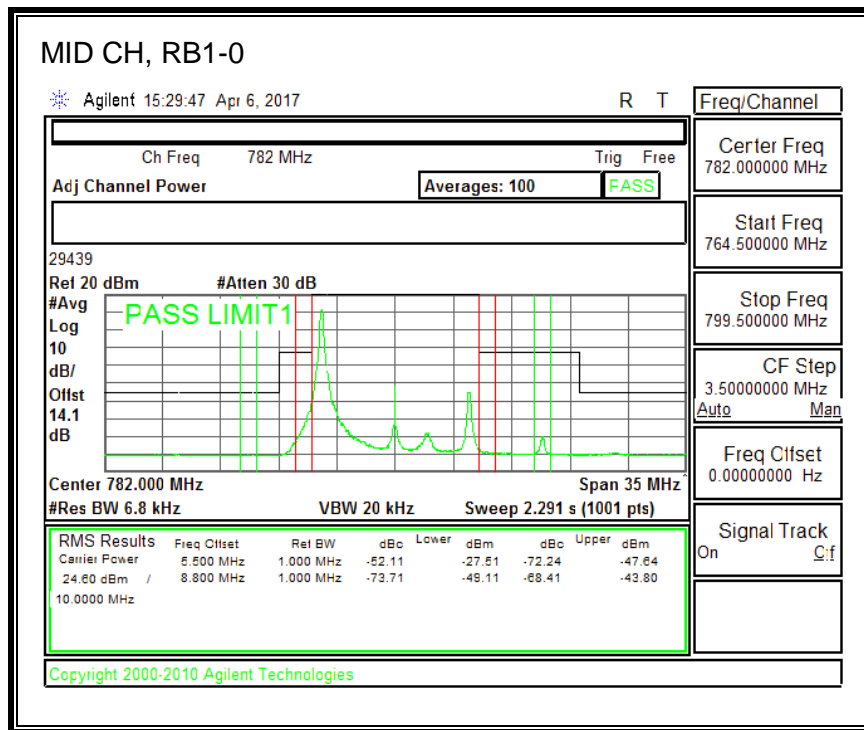


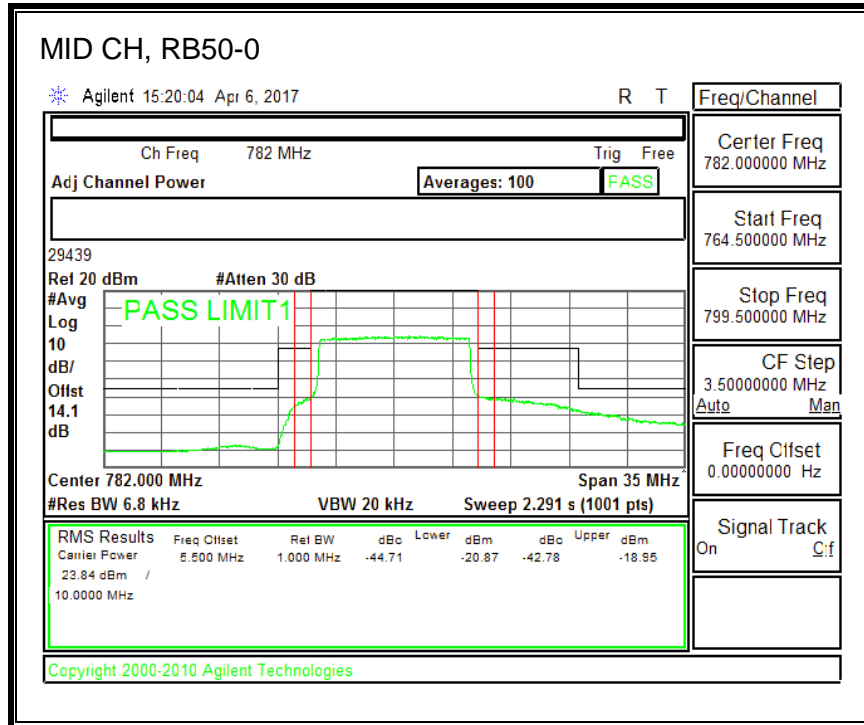
**QPSK, (10.0 MHz BAND WIDTH)**





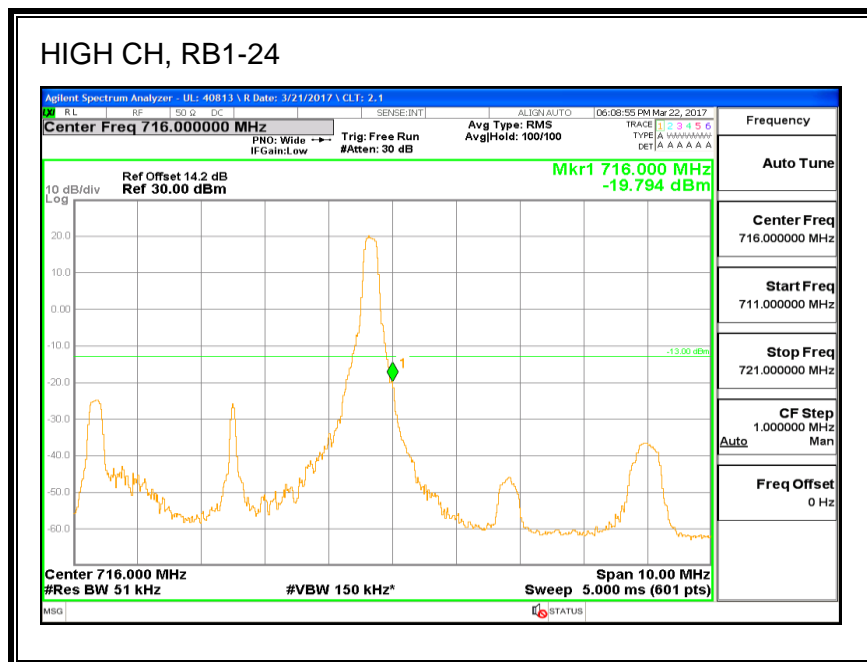
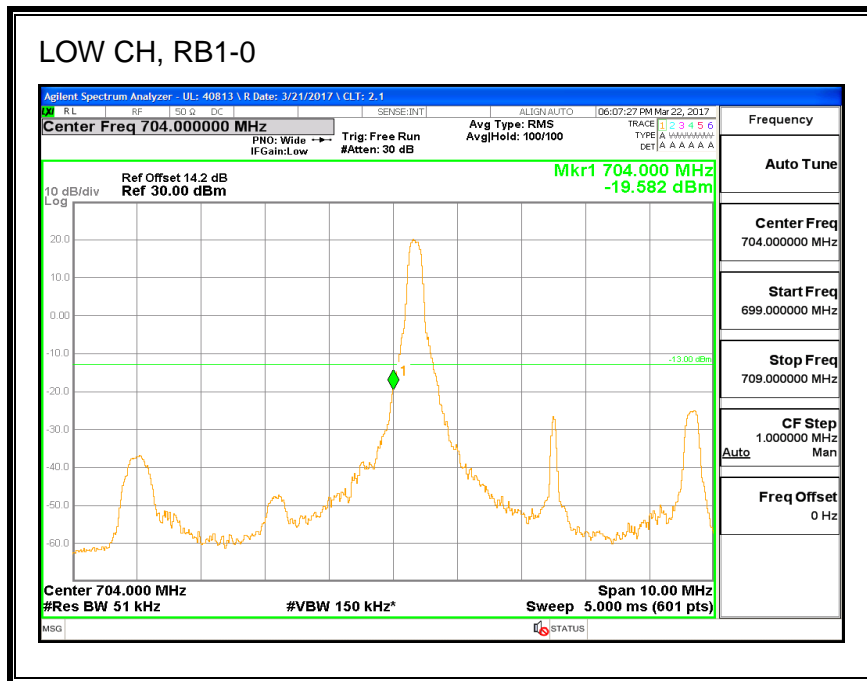
**16QAM, (10.0 MHz BAND WIDTH)**

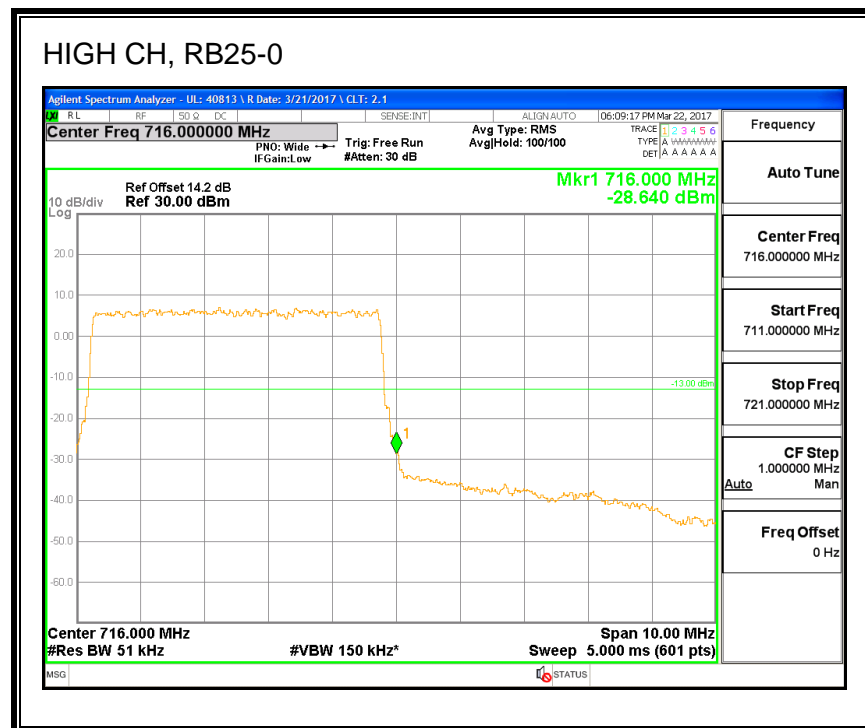
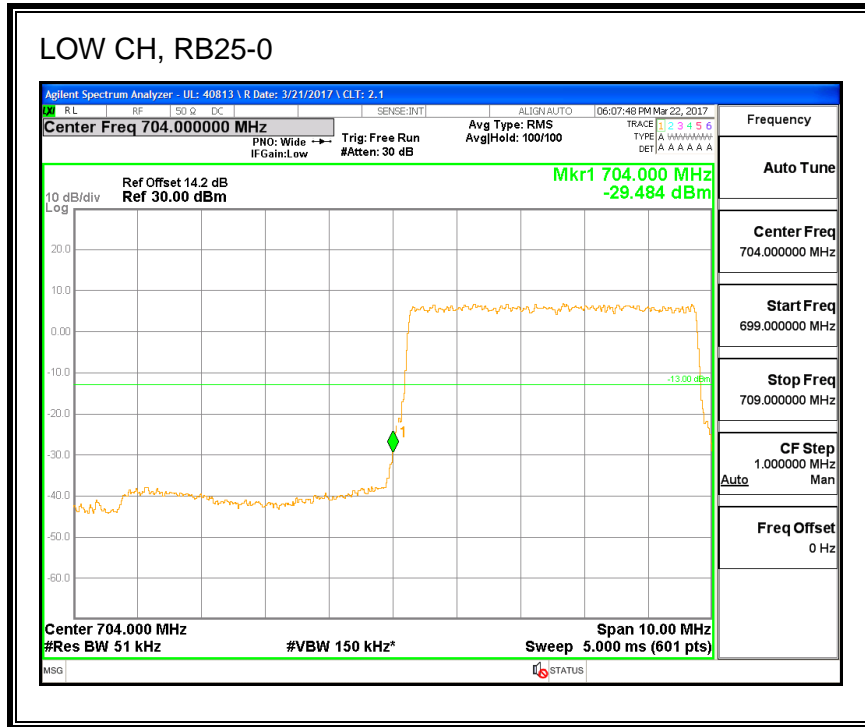




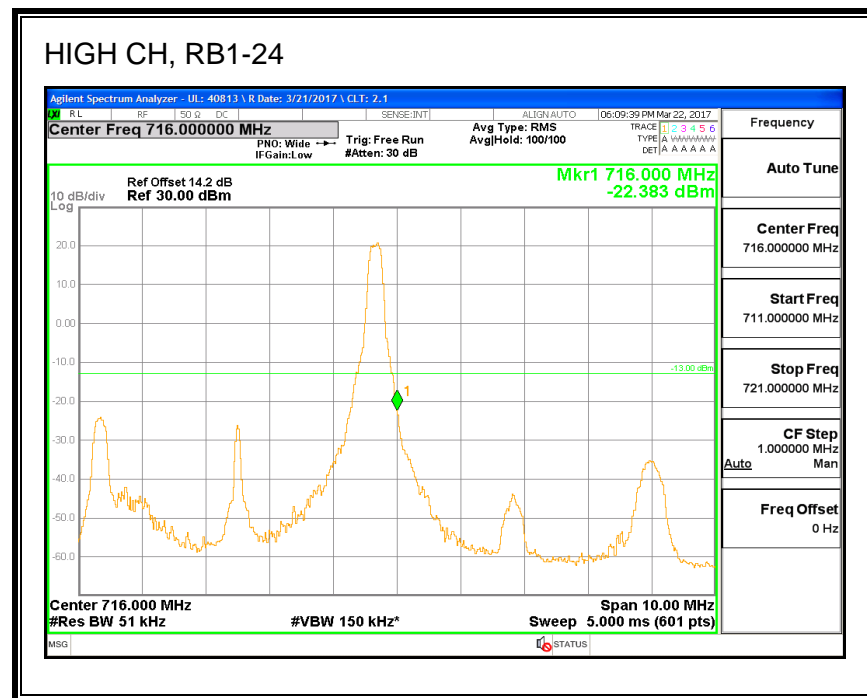
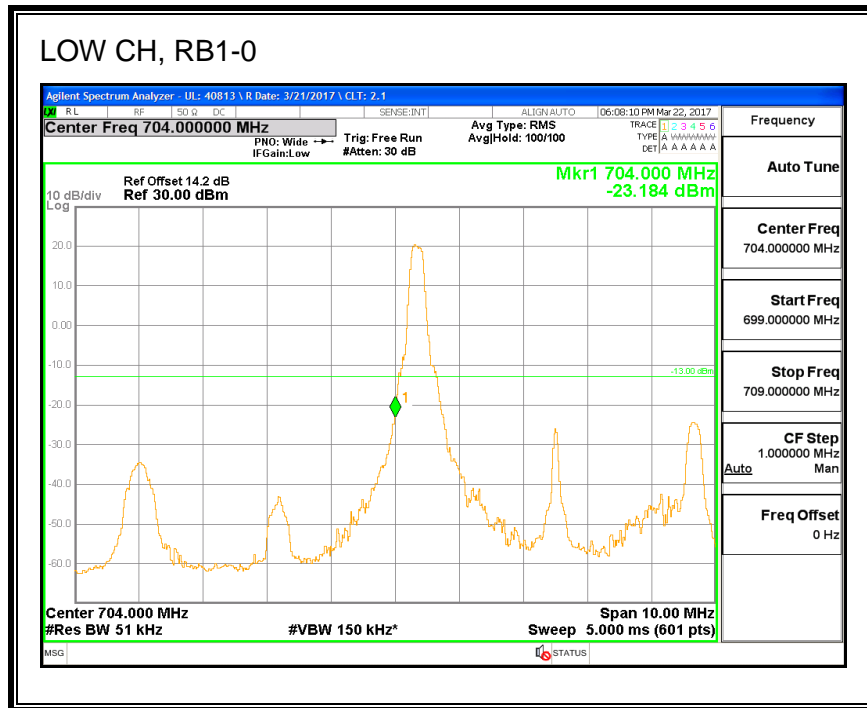
## 8.1.7. LTE BAND 17 BANDEDGE

### QPSK, (5.0 MHz BAND WIDTH)



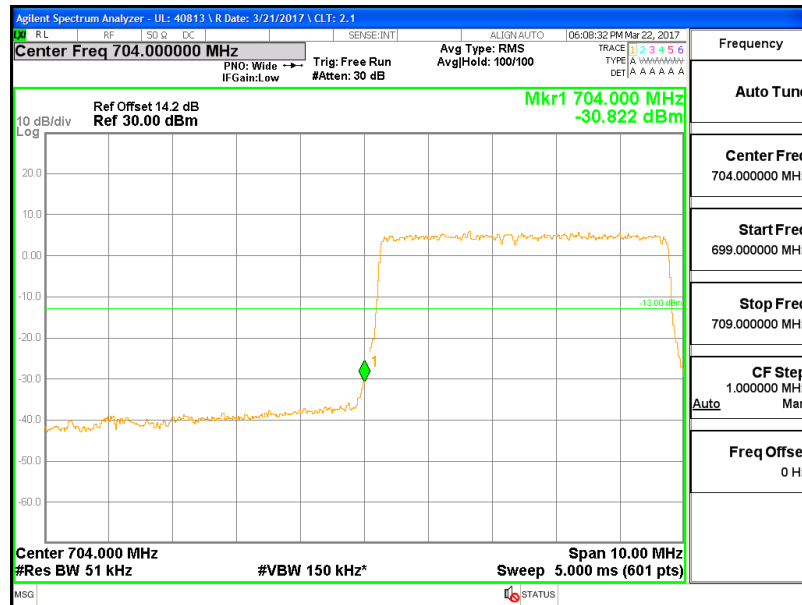


**16QAM, (5.0 MHz BAND WIDTH)**

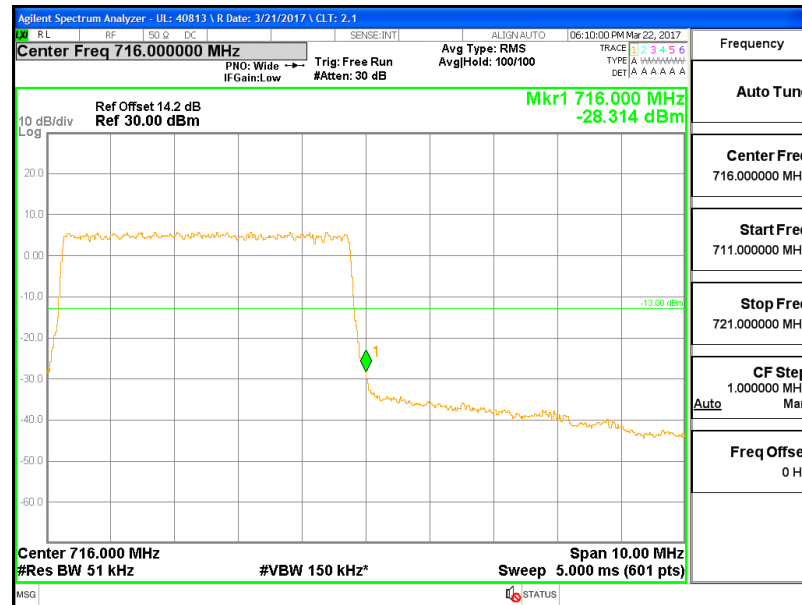




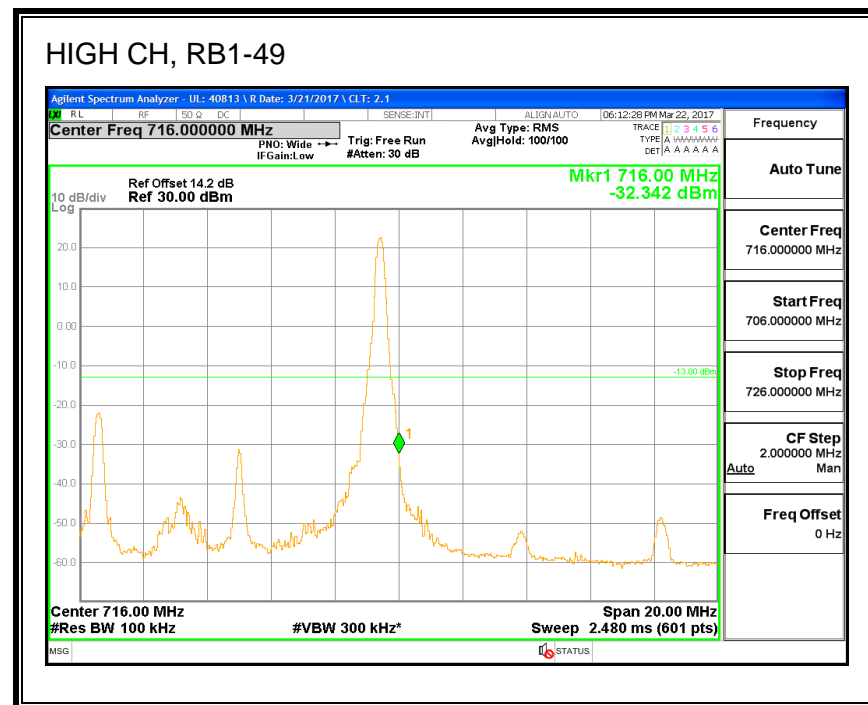
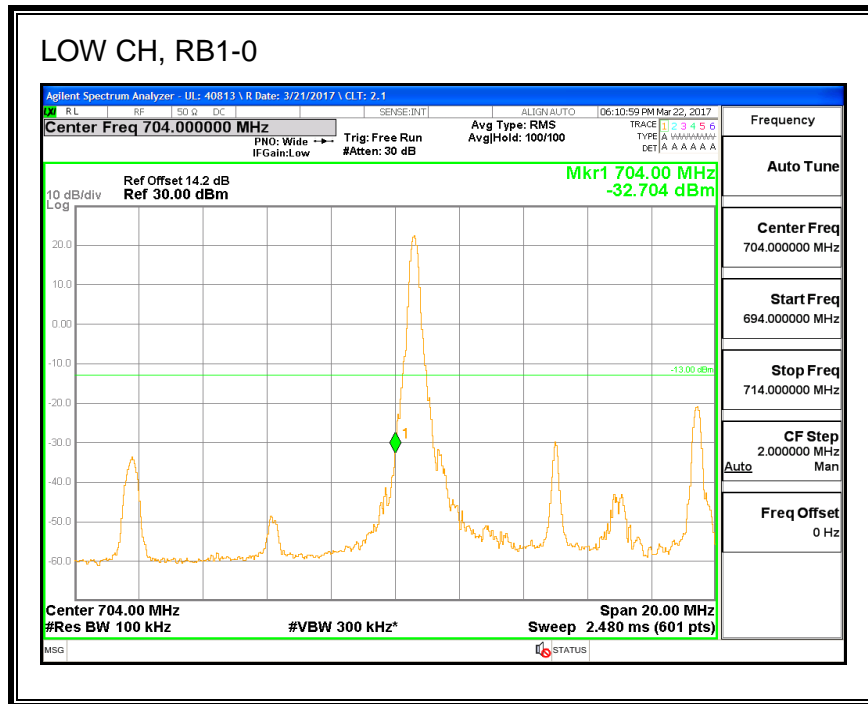
### LOW CH, RB25-0

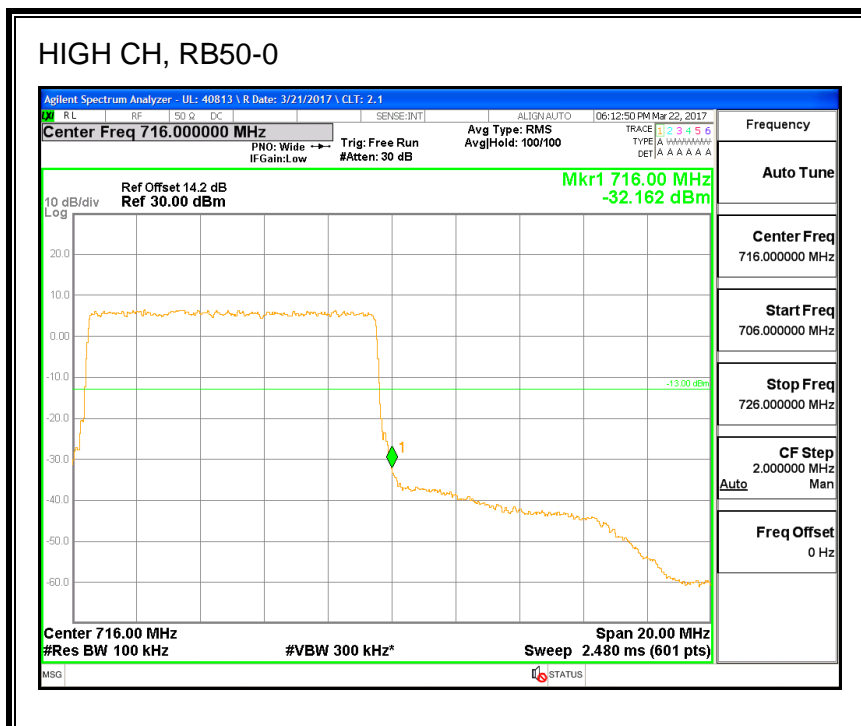
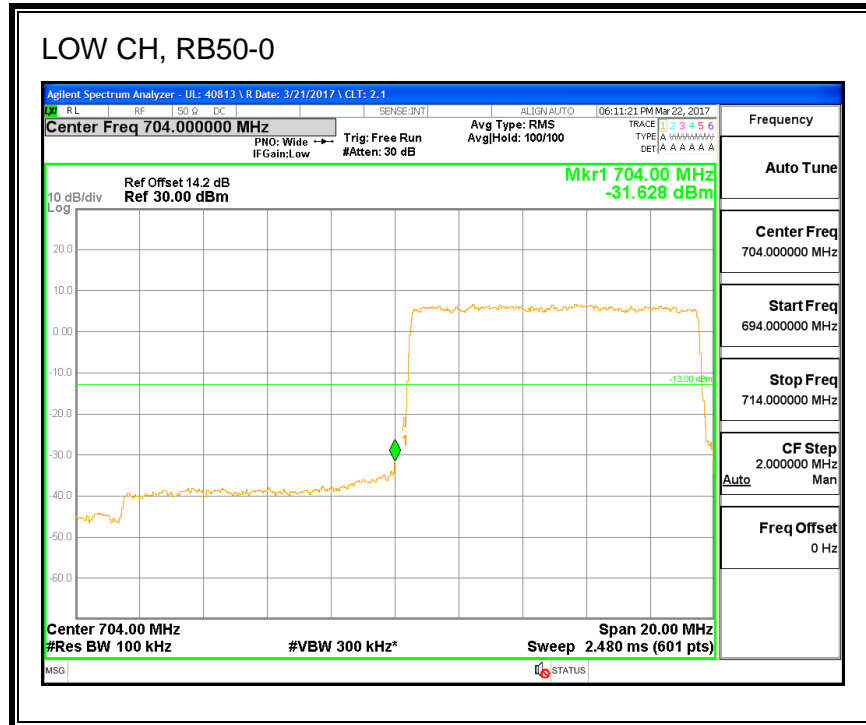


### HIGH CH, RB25-0

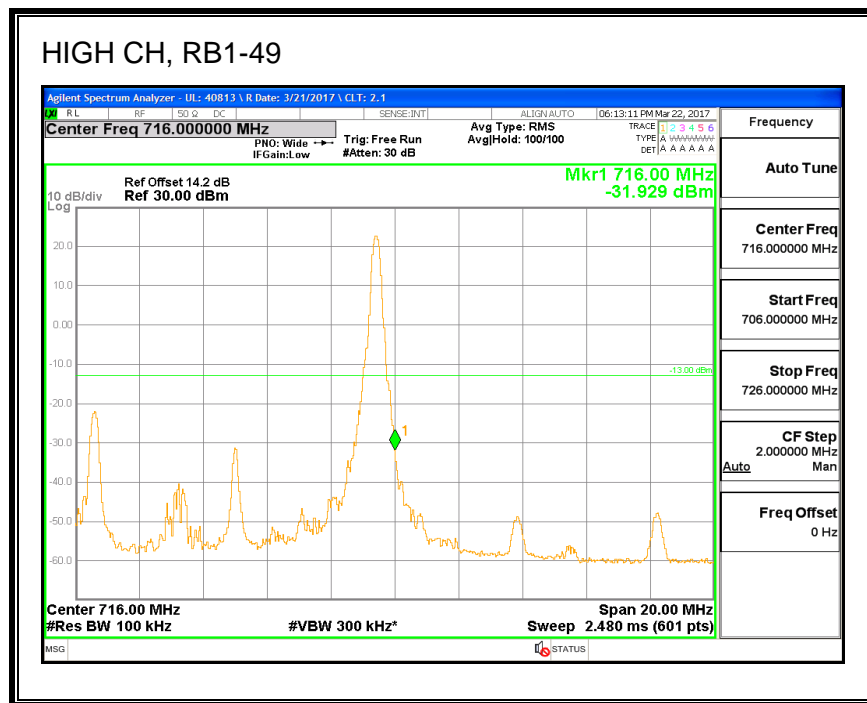
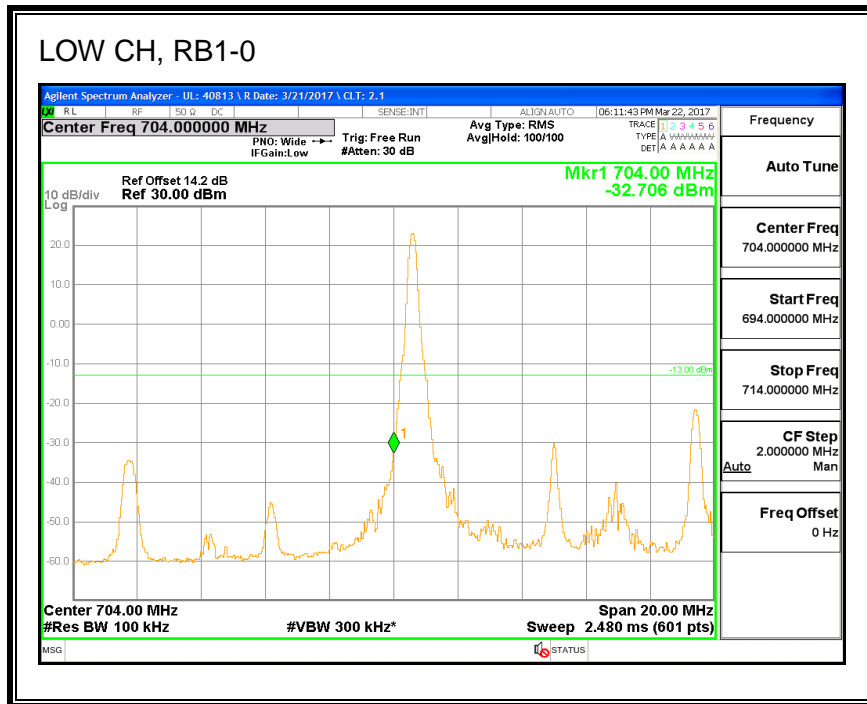


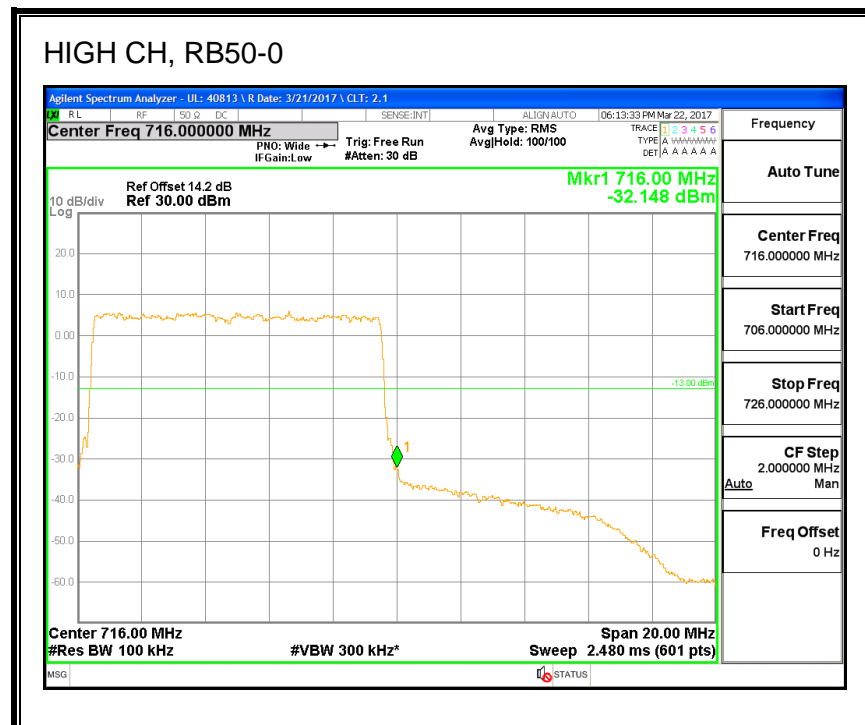
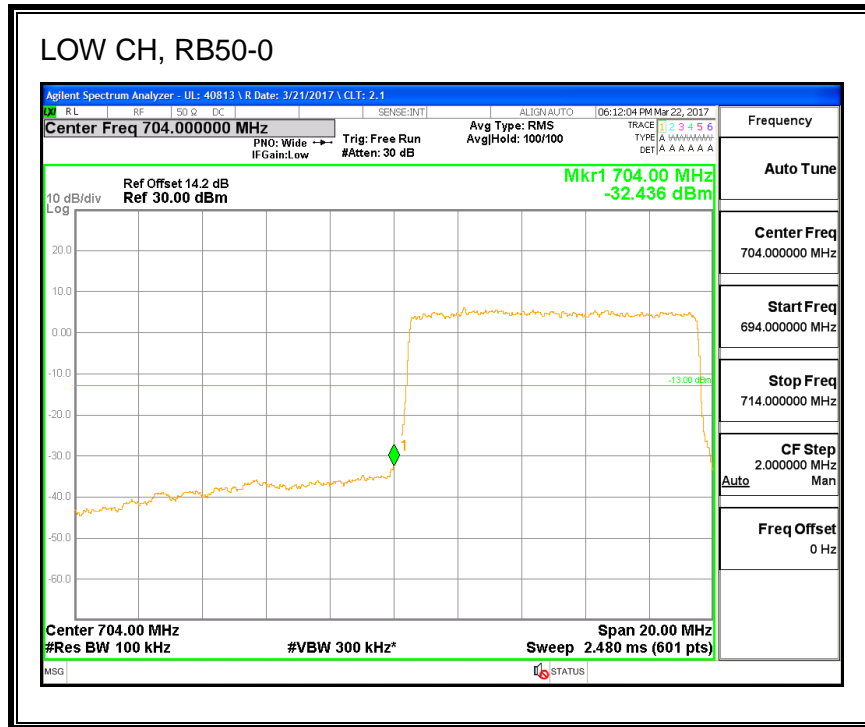
**QPSK, (10.0 MHz BAND WIDTH)**





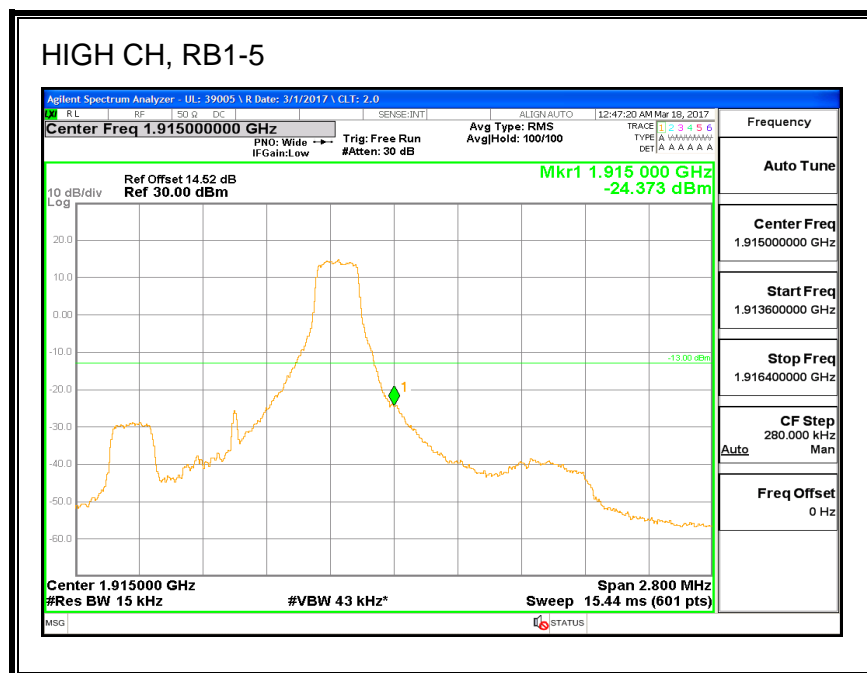
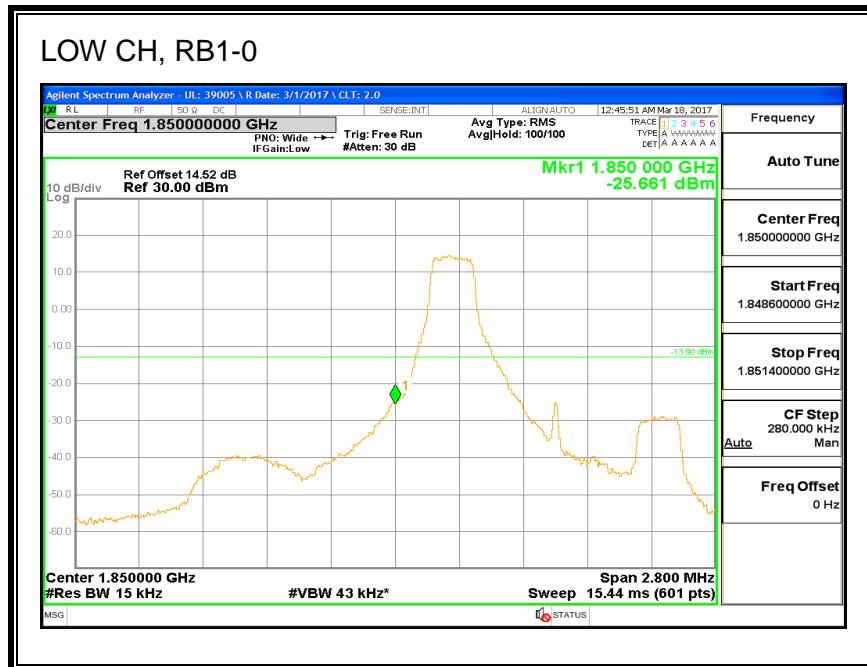
**16QAM, (10.0 MHz BAND WIDTH)**

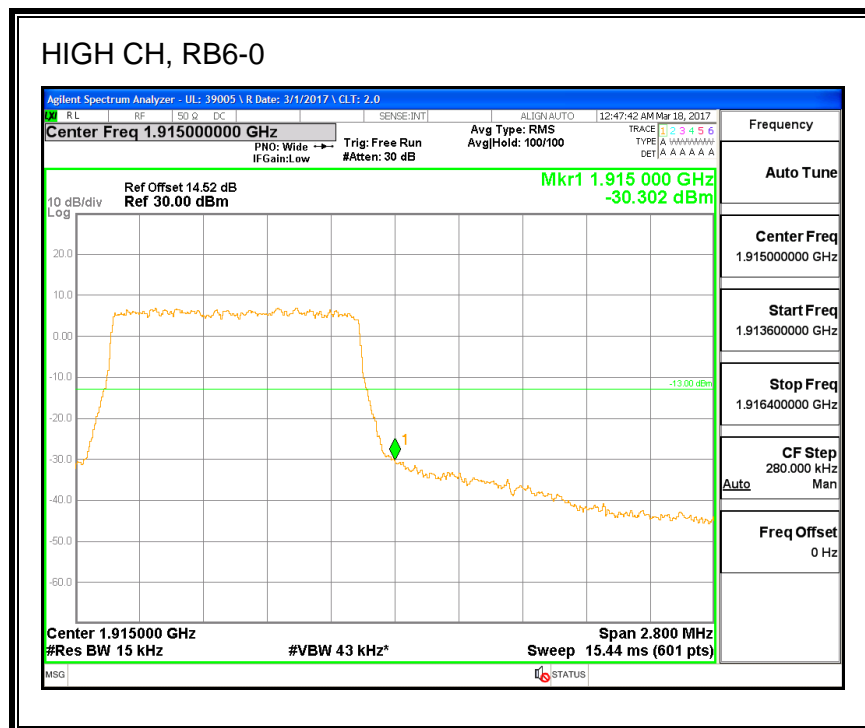
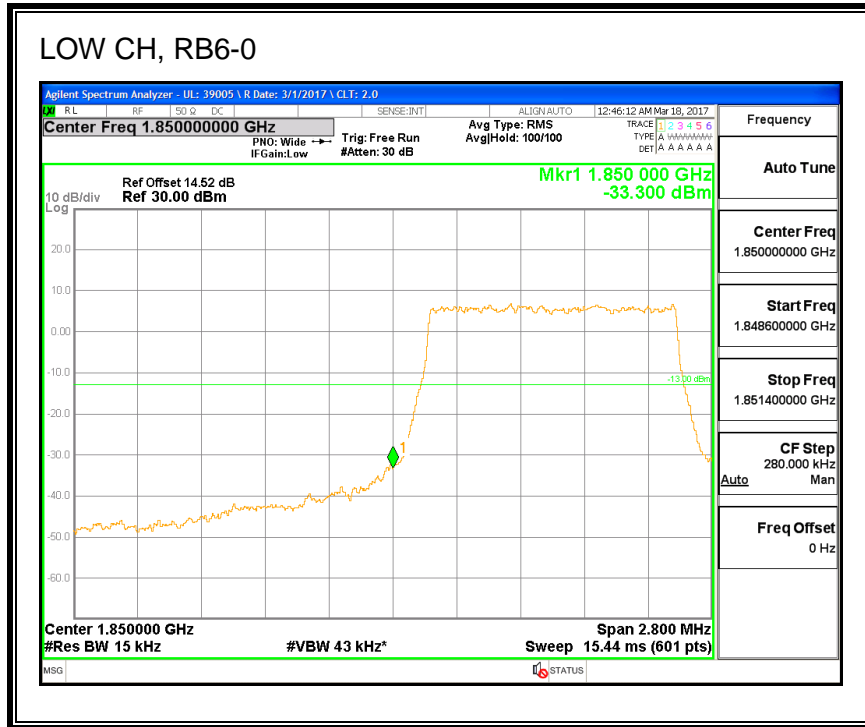




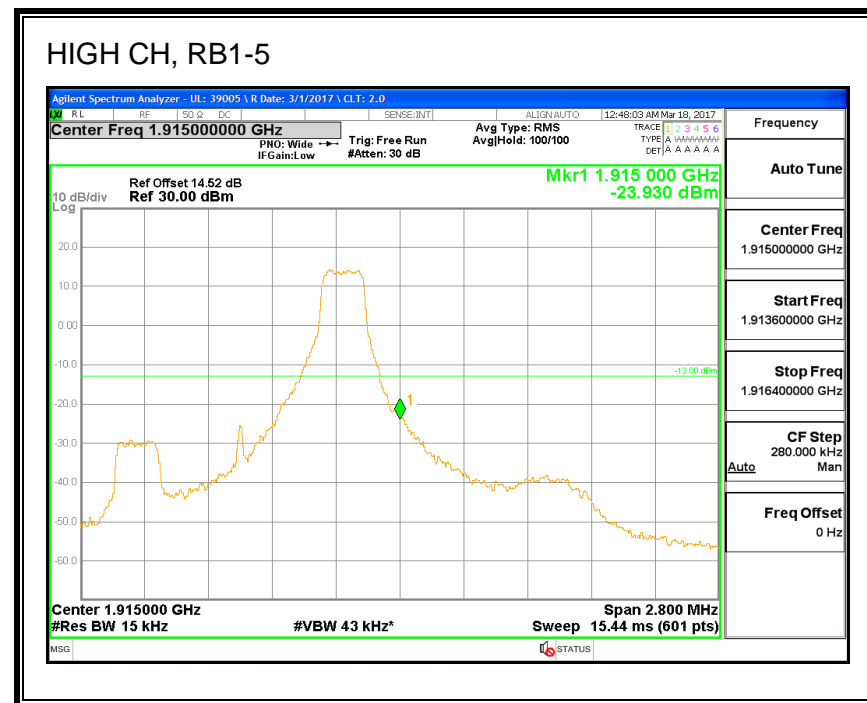
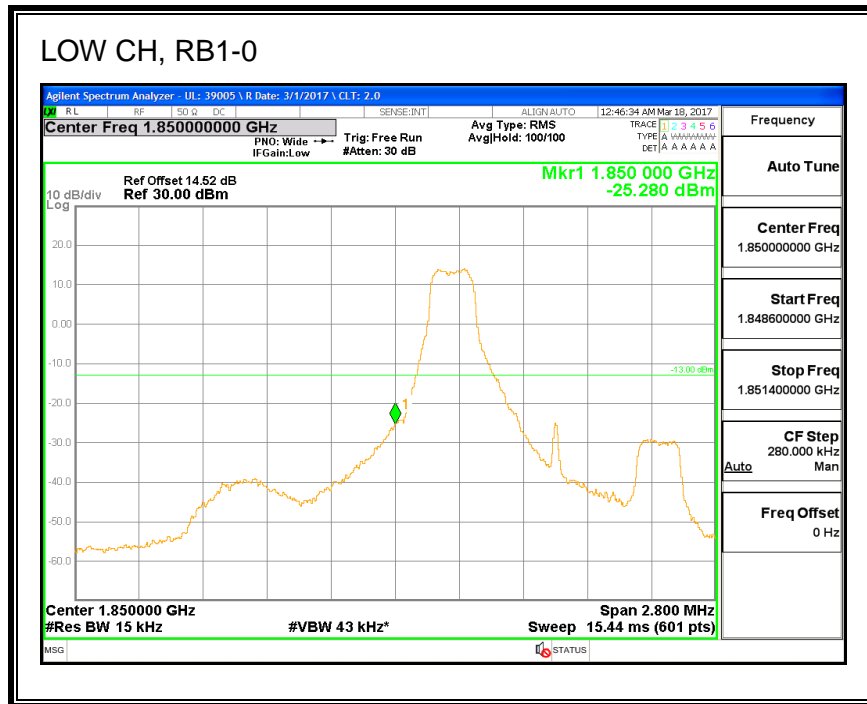
## 8.1.8. LTE BAND 25 BANDEDGE

### QPSK, (1.4 MHz BAND WIDTH)

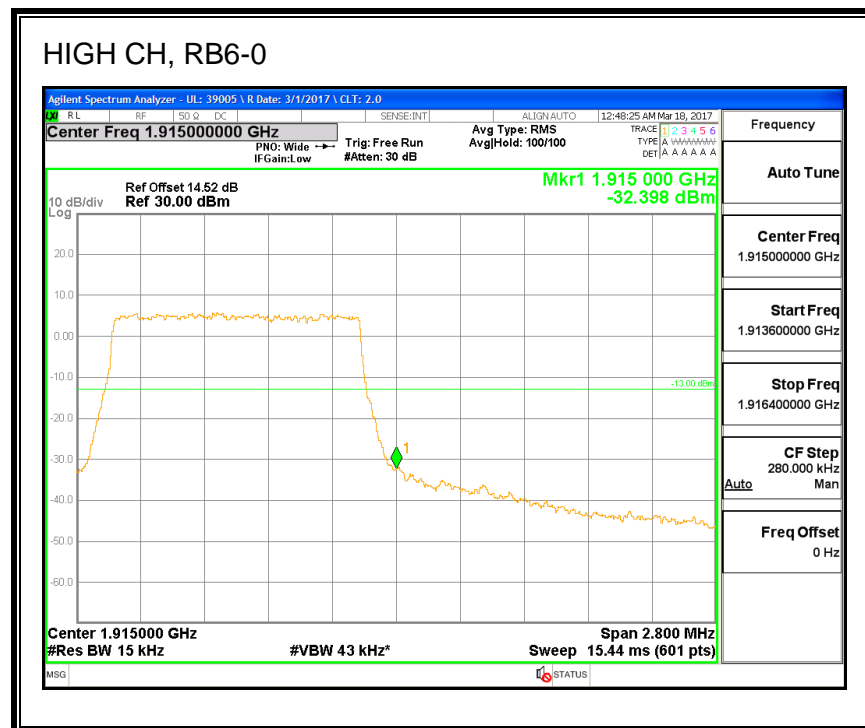
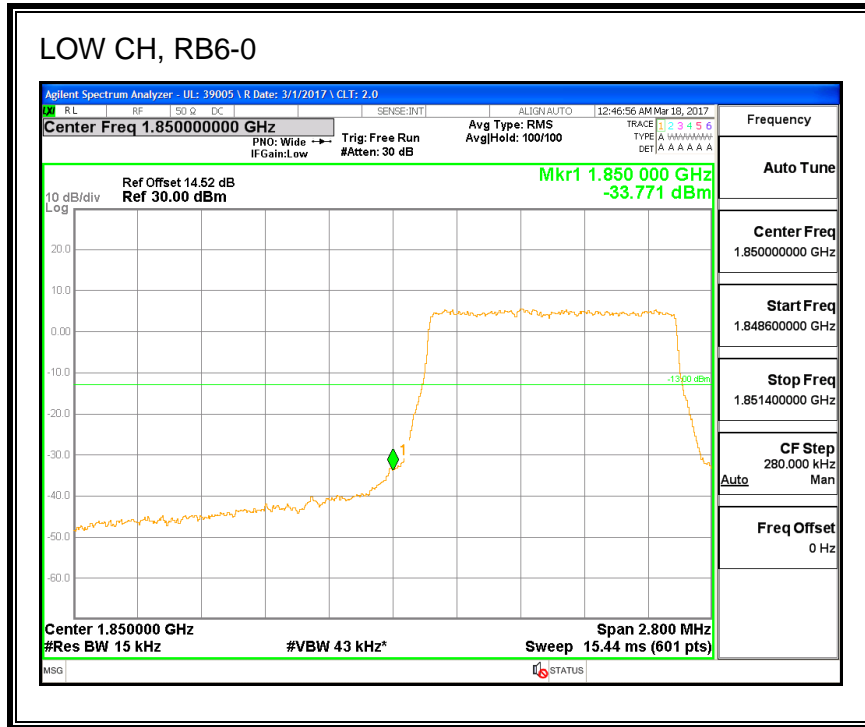




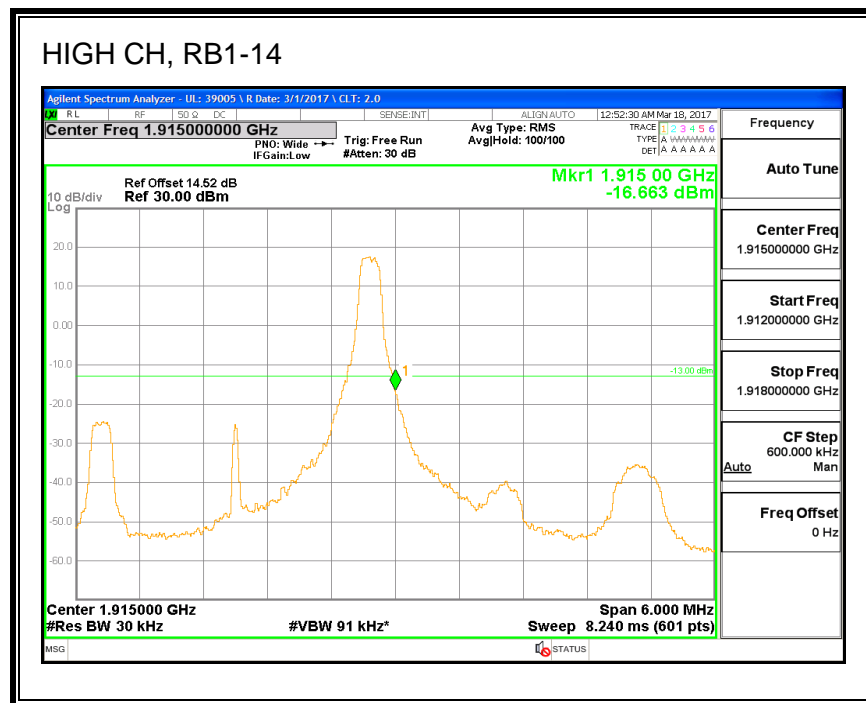
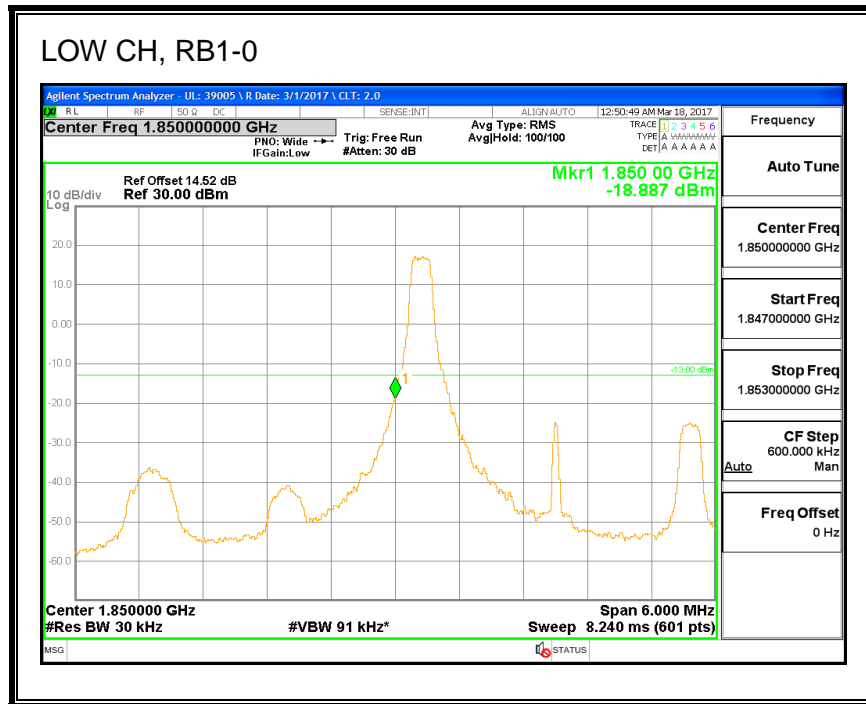
**16QAM, (1.4 MHz BAND WIDTH)**

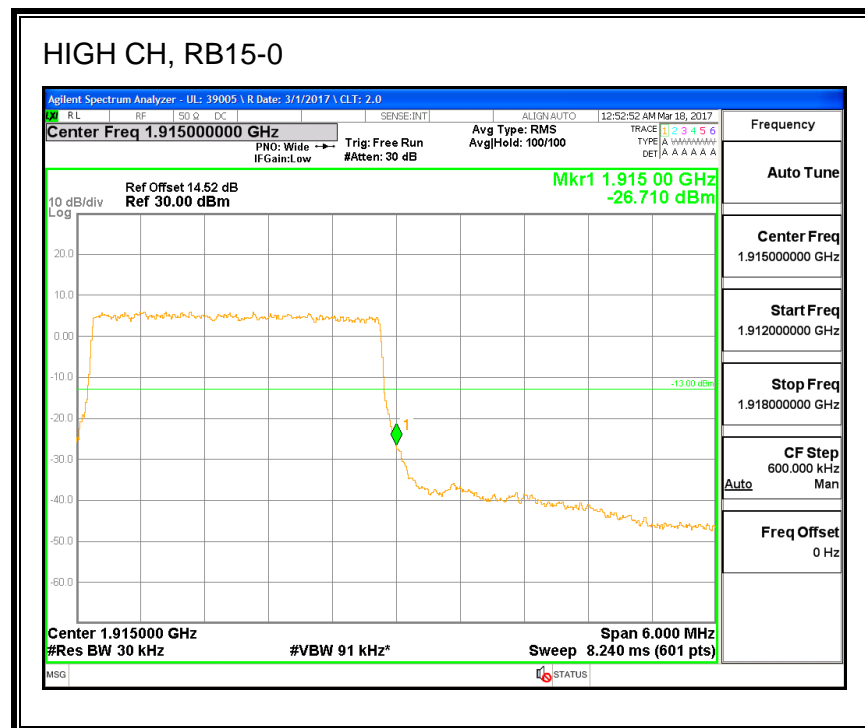
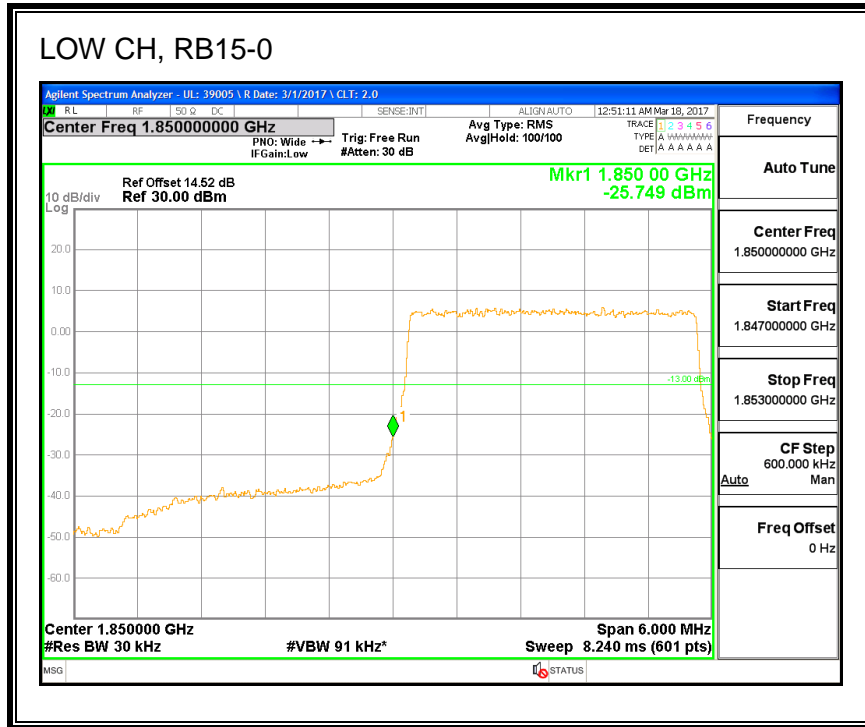




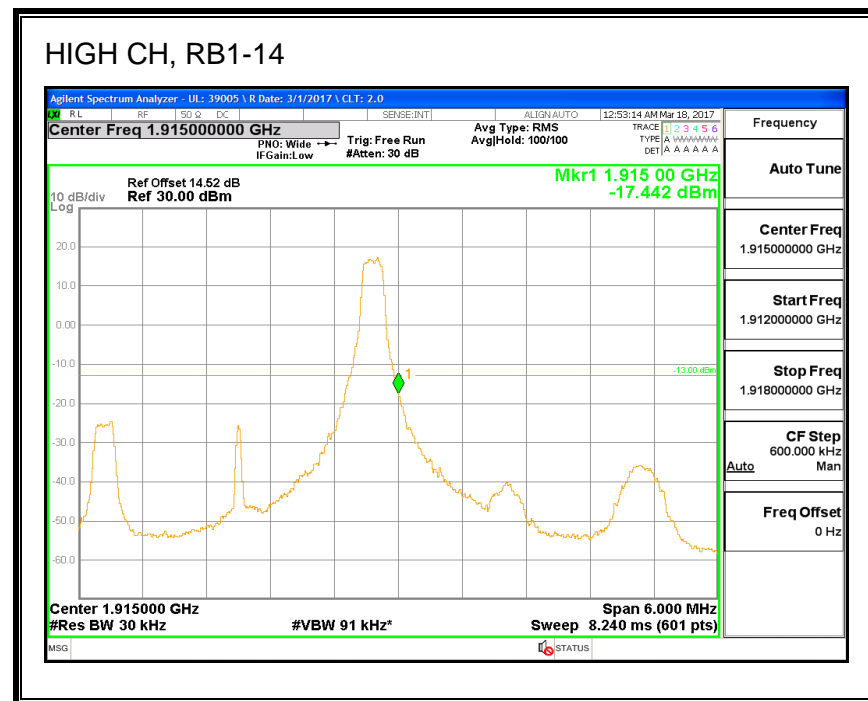
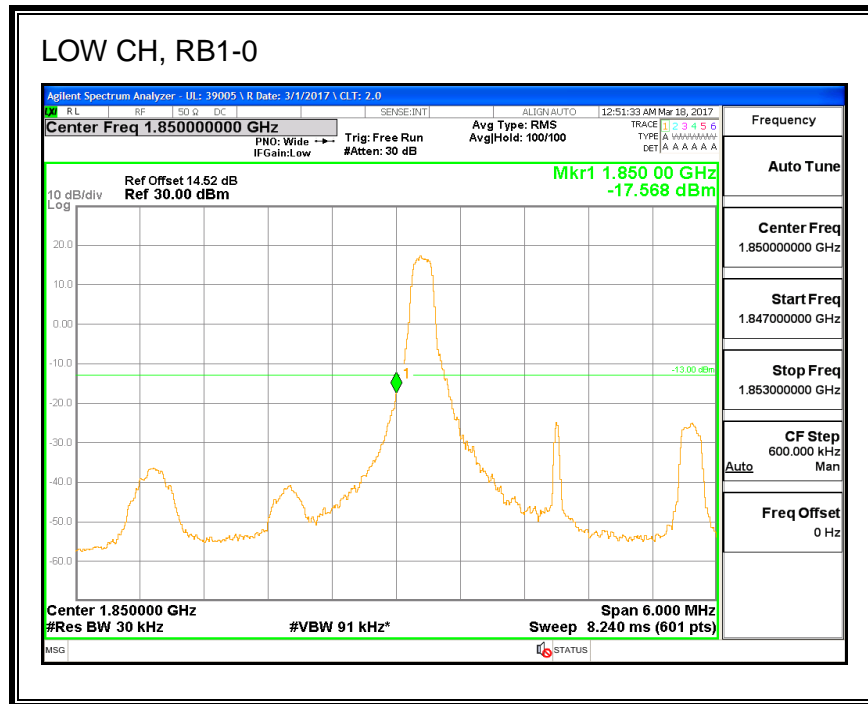


**QPSK, (3.0 MHz BAND WIDTH)**

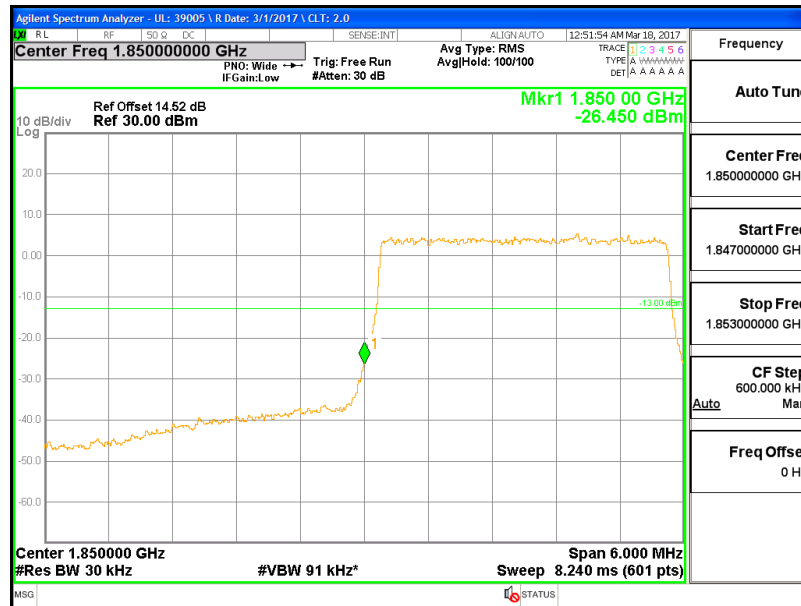




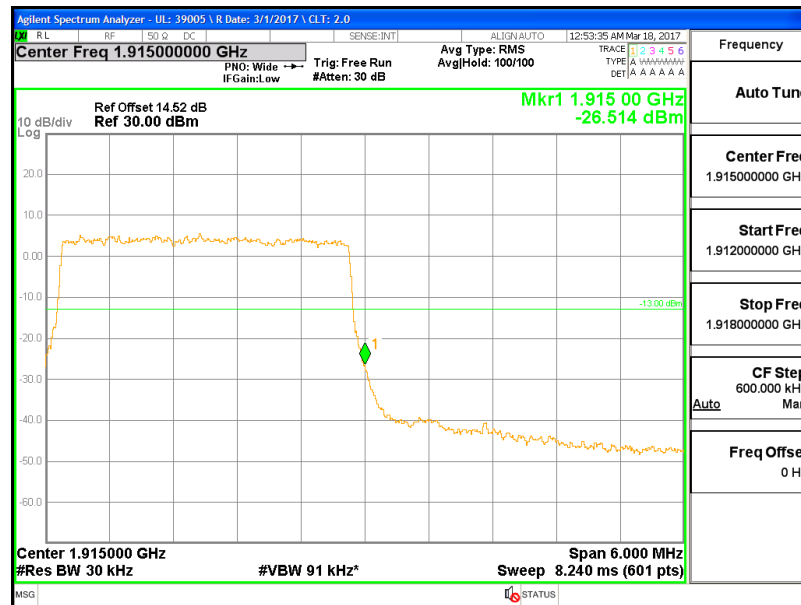
**16QAM, (3.0 MHz BAND WIDTH)**



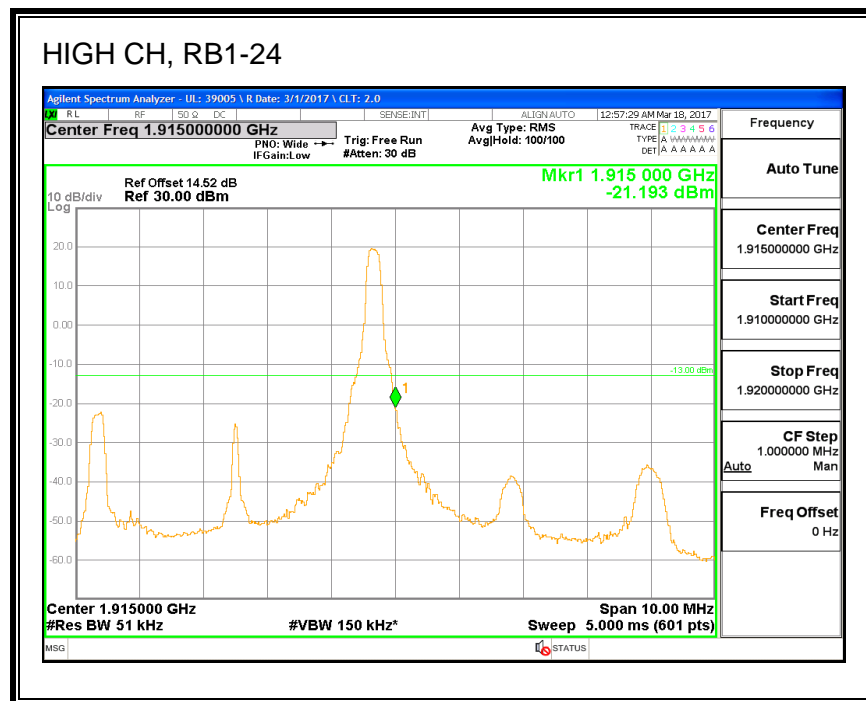
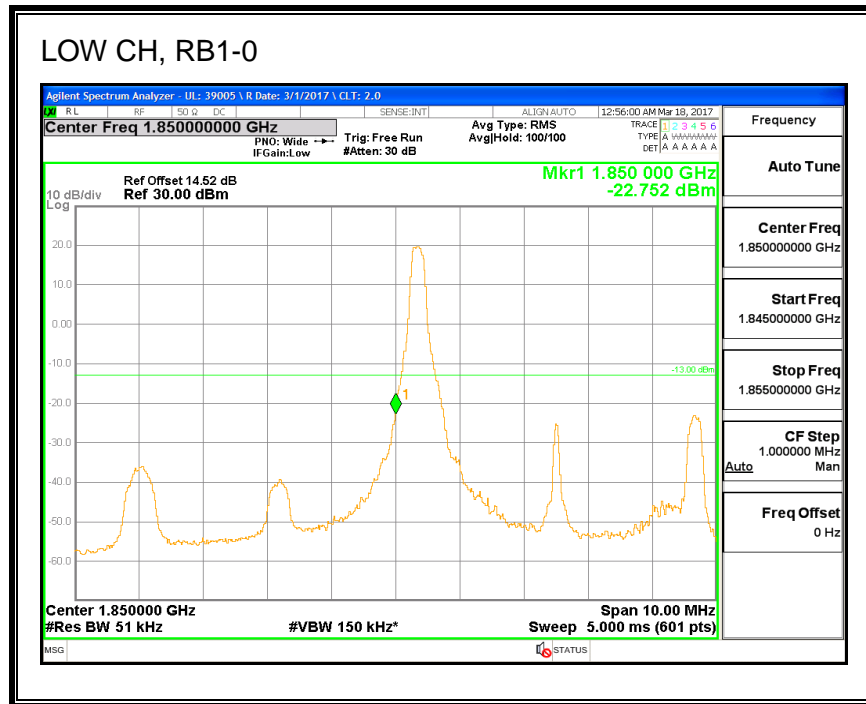
### LOW CH, RB15-0

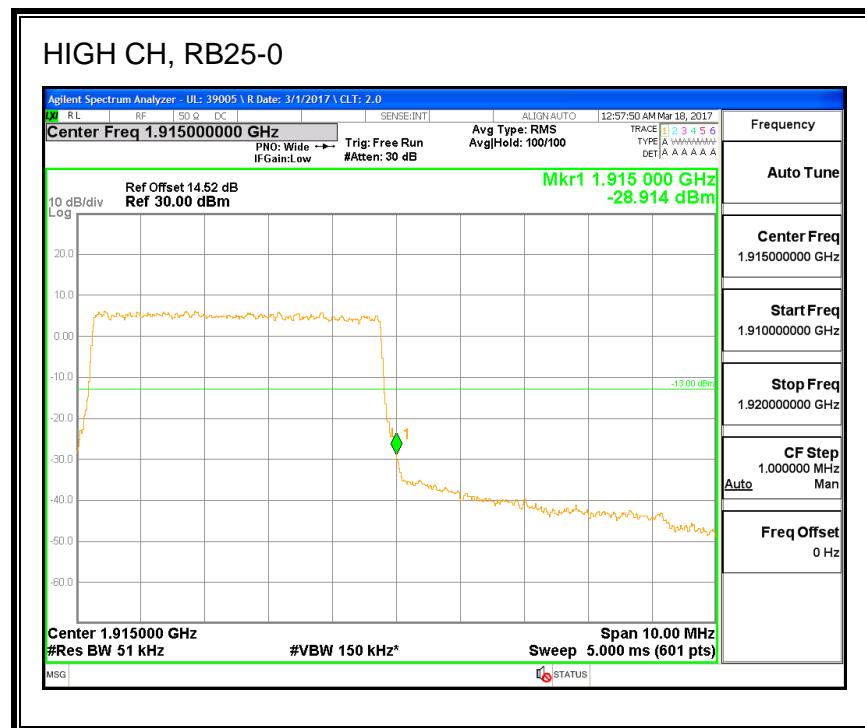
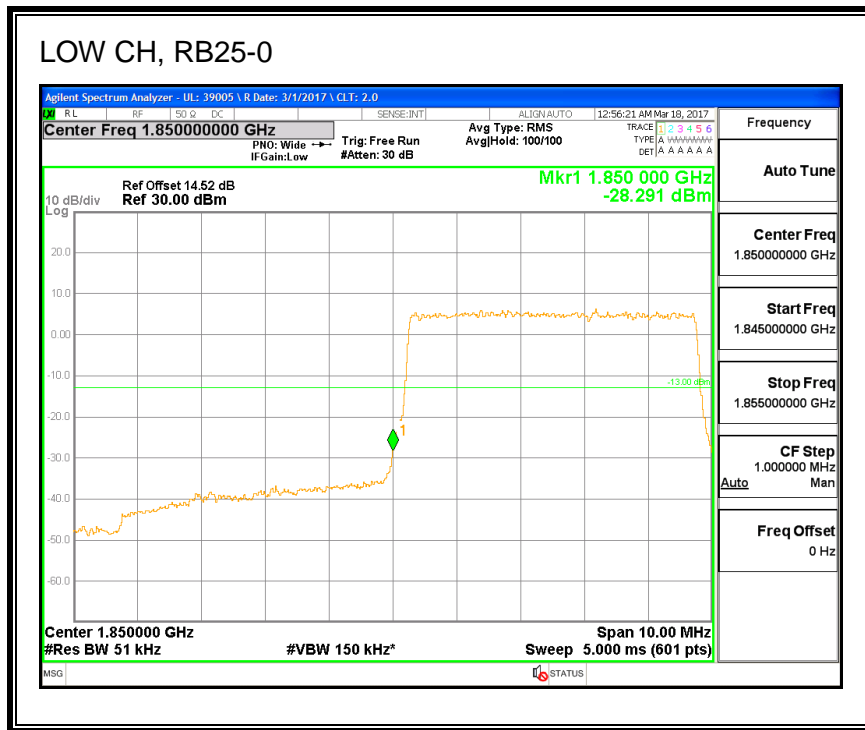


### HIGH CH, RB15-0

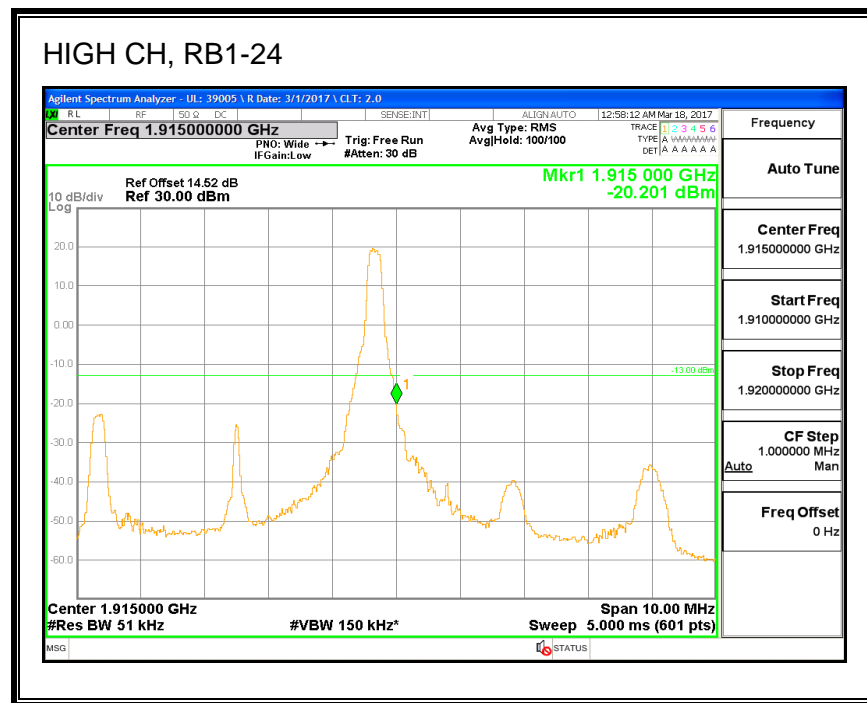
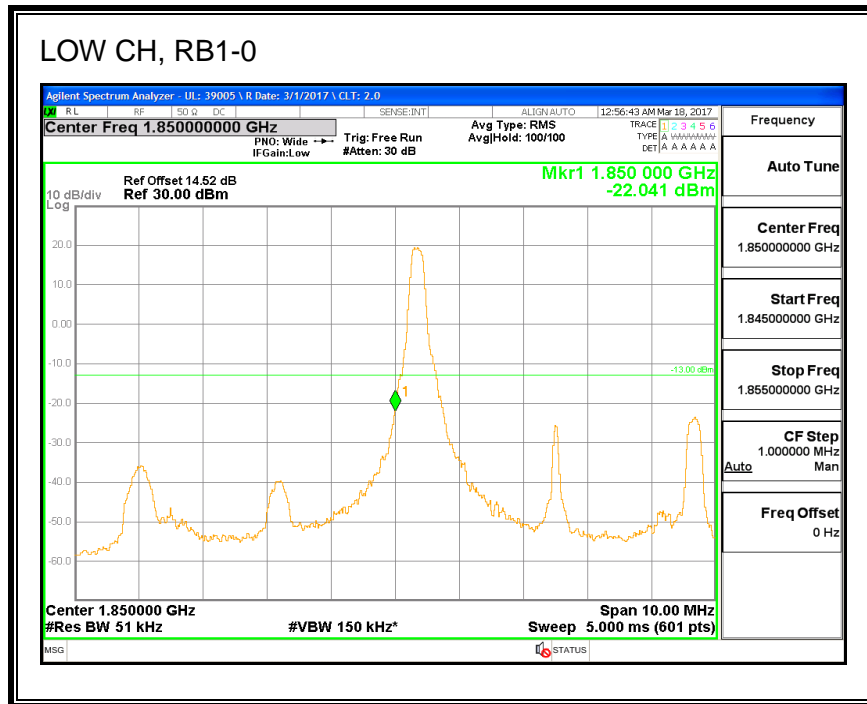


**QPSK, (5.0 MHz BAND WIDTH)**



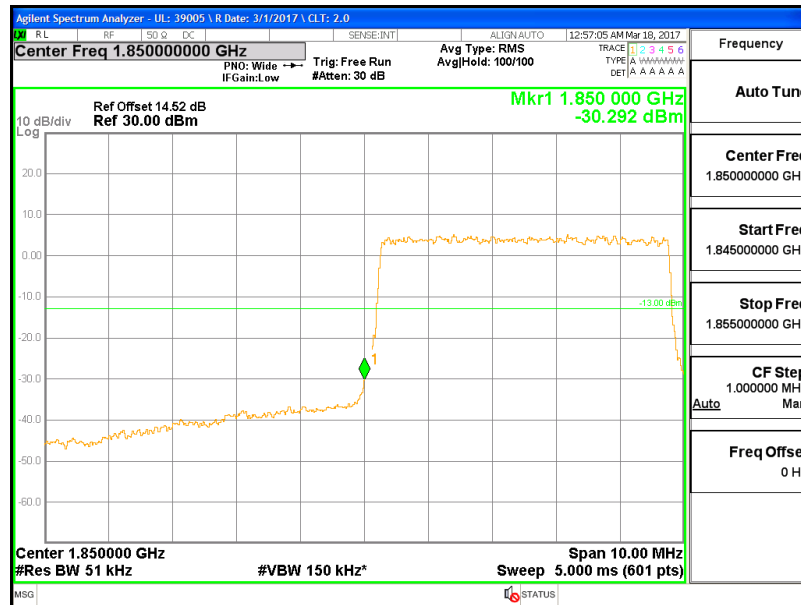


**16QAM, (5.0 MHz BAND WIDTH)**

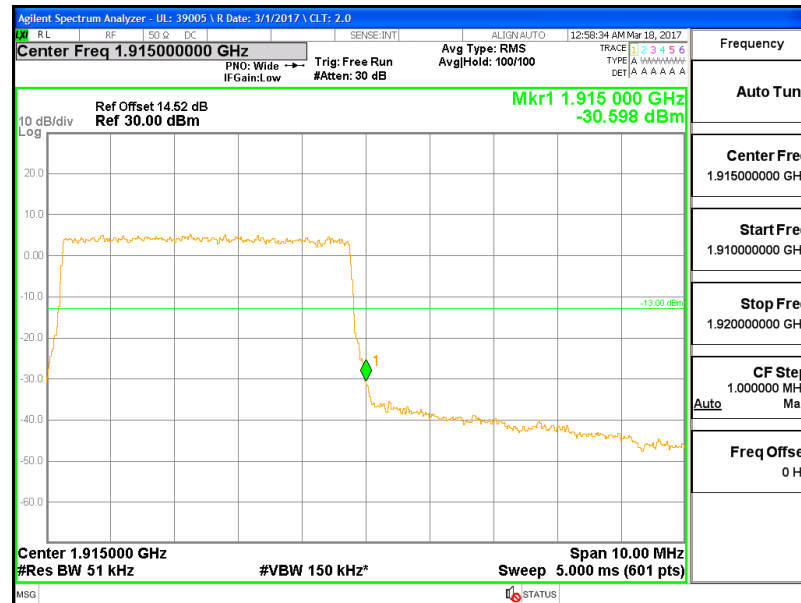




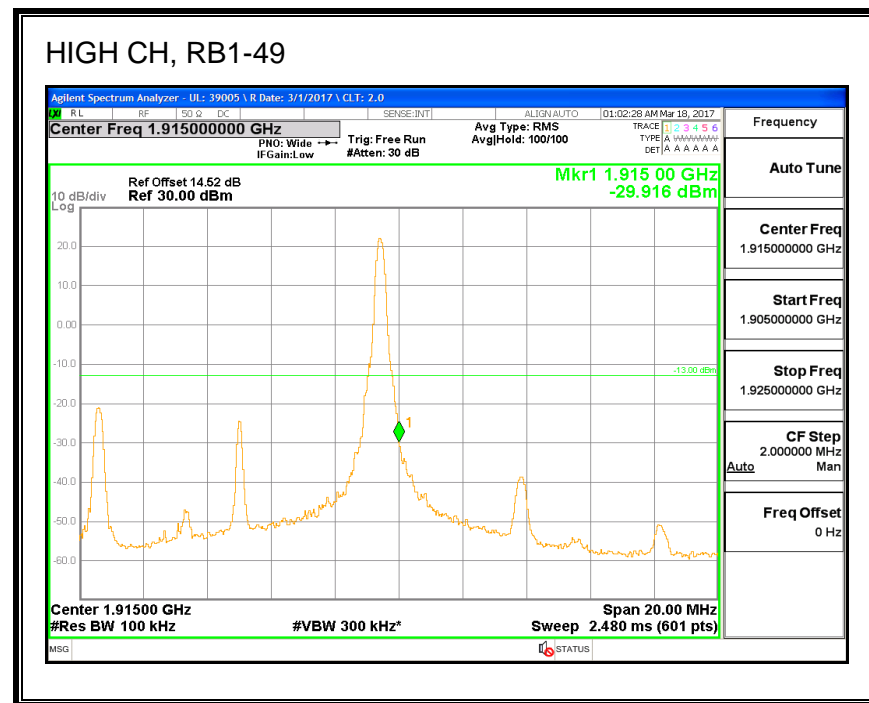
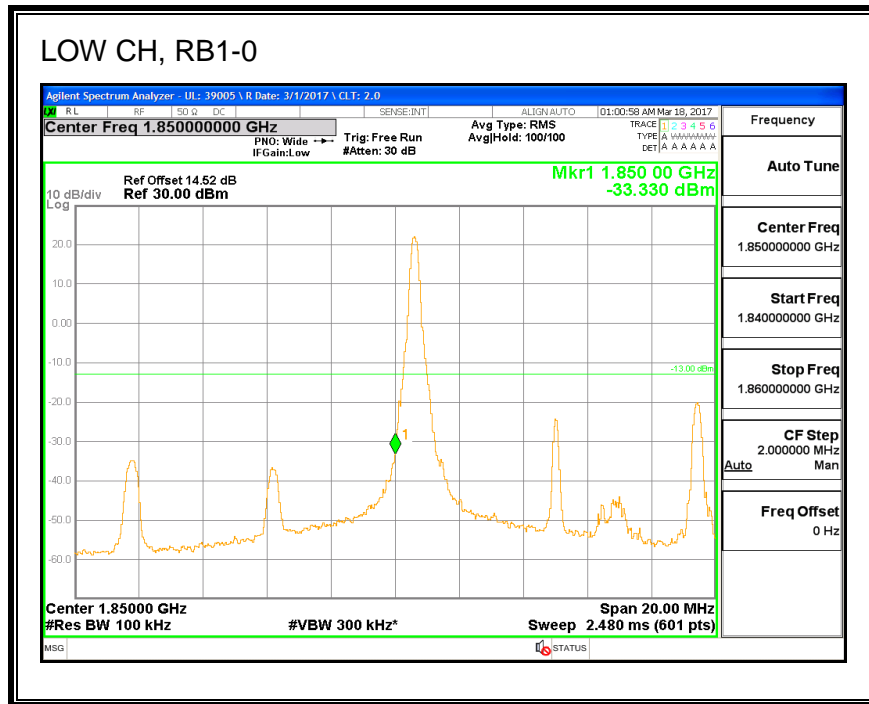
### LOW CH, RB25-0

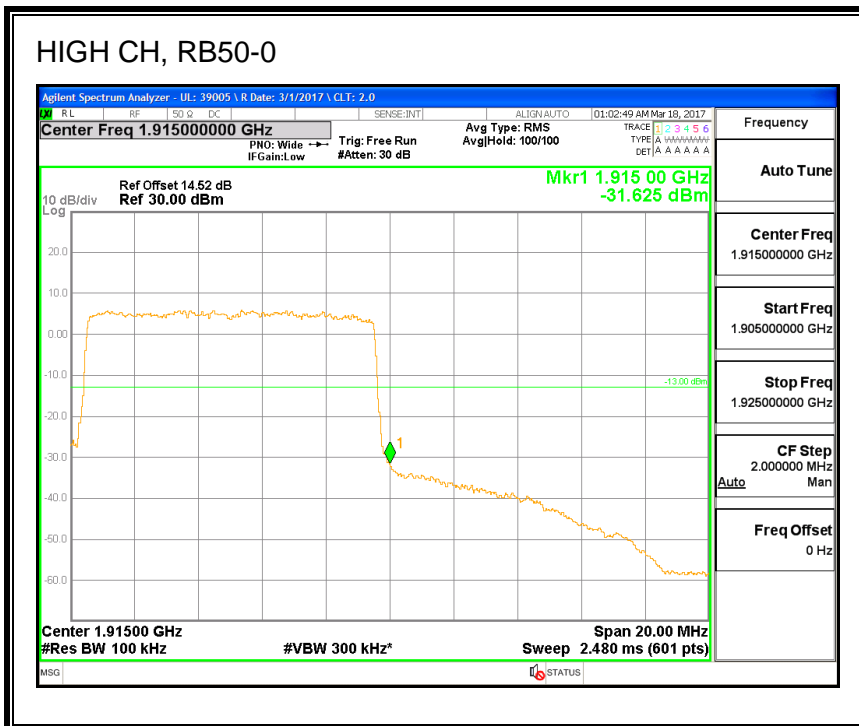
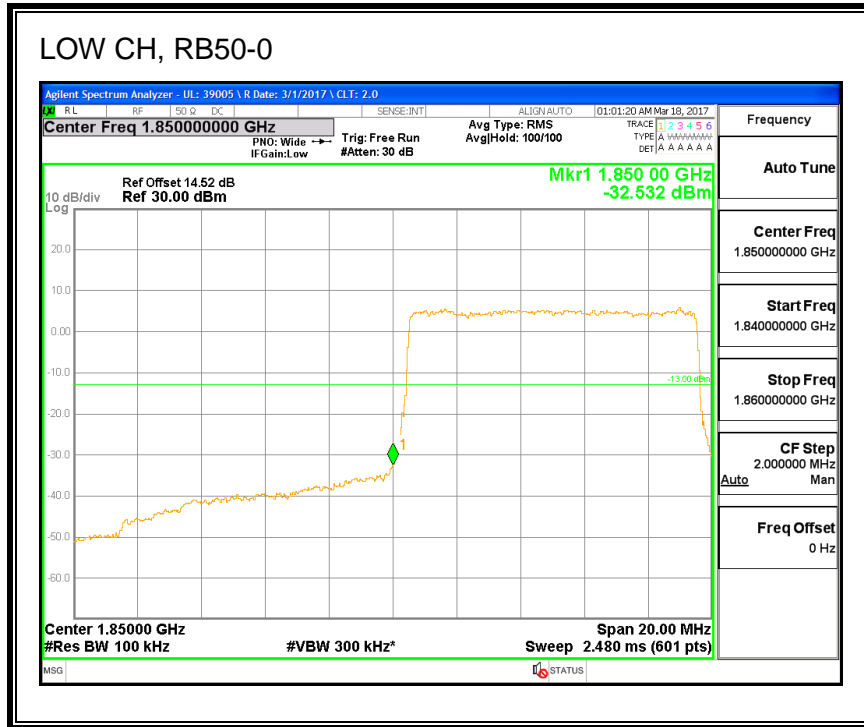


### HIGH CH, RB25-0

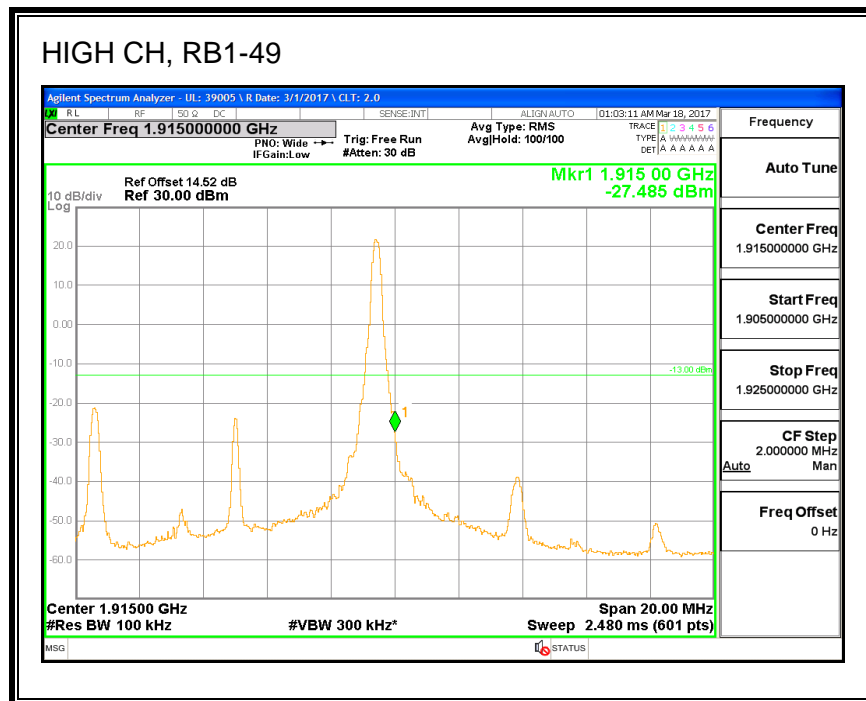
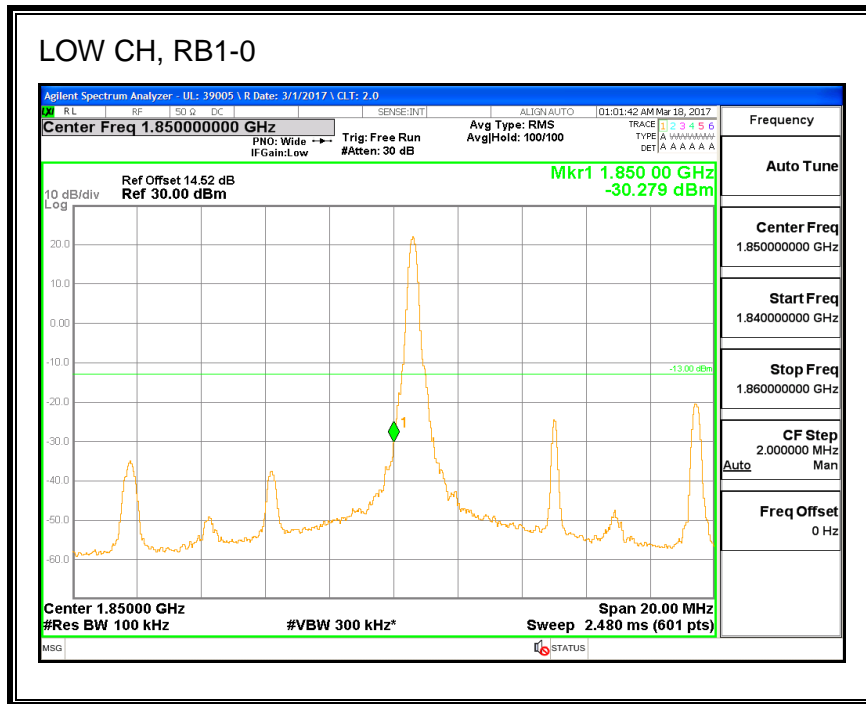


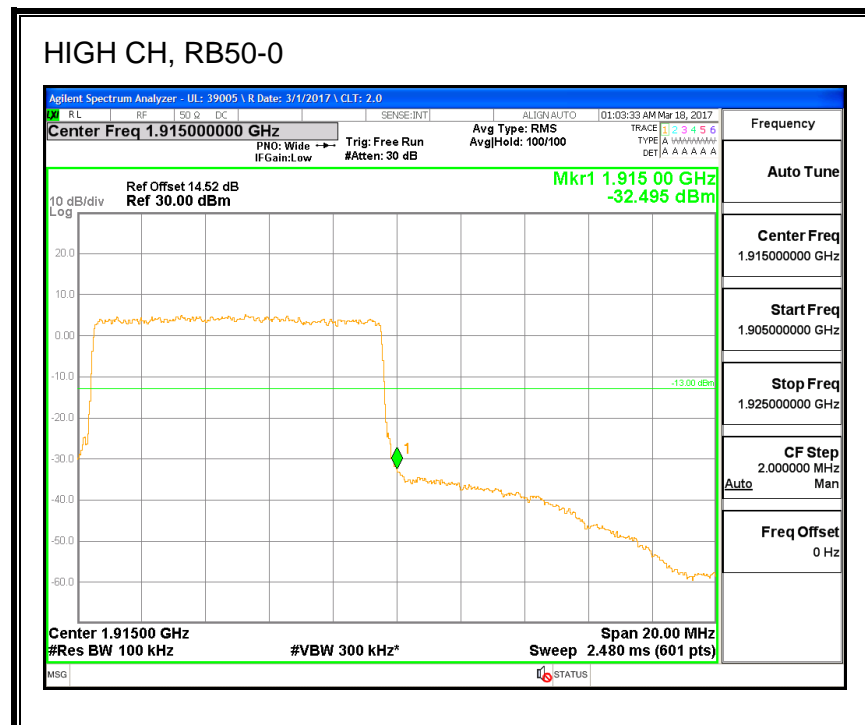
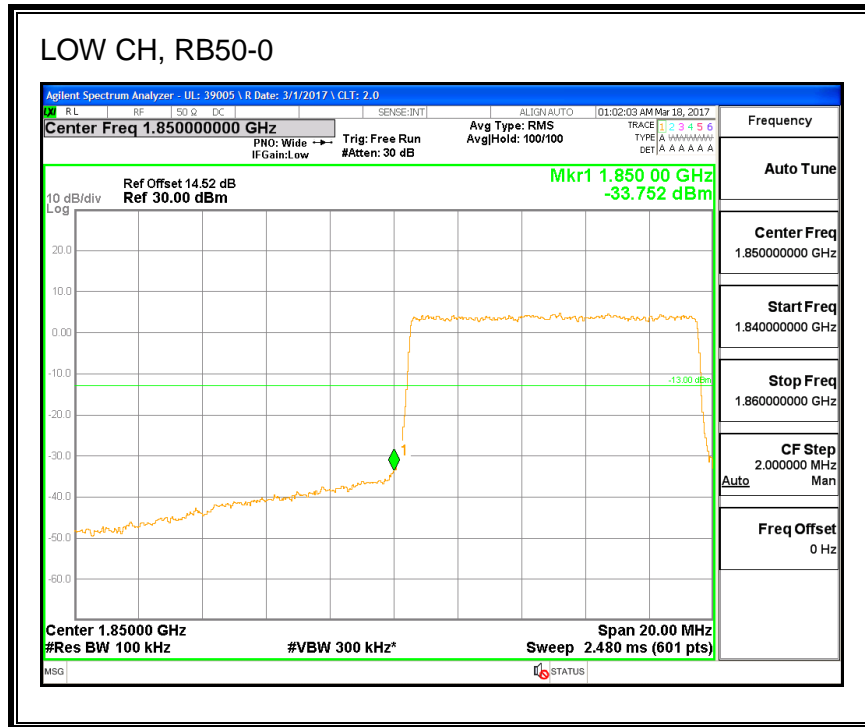
**QPSK, (10.0 MHz BAND WIDTH)**



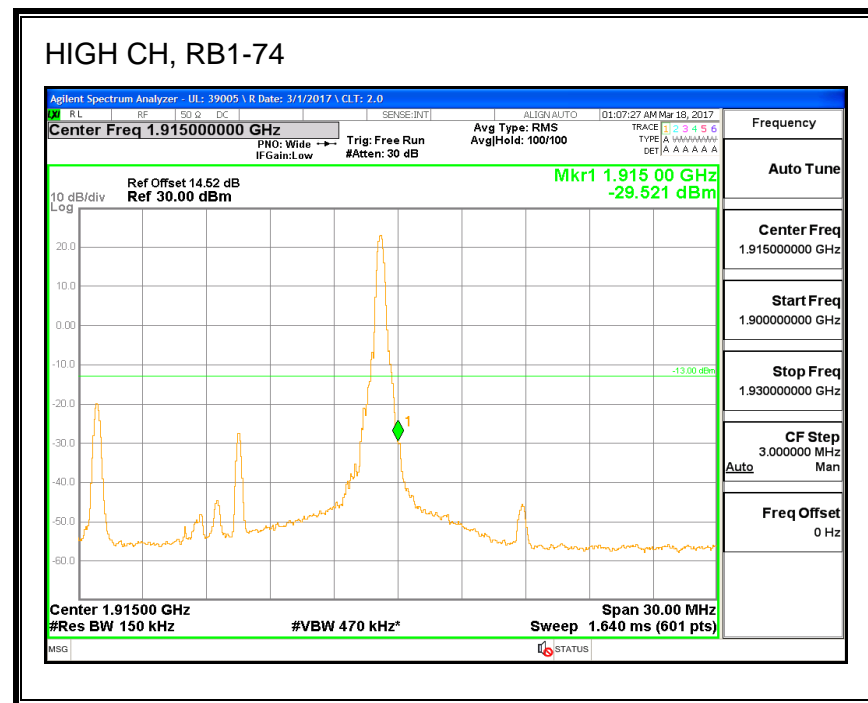
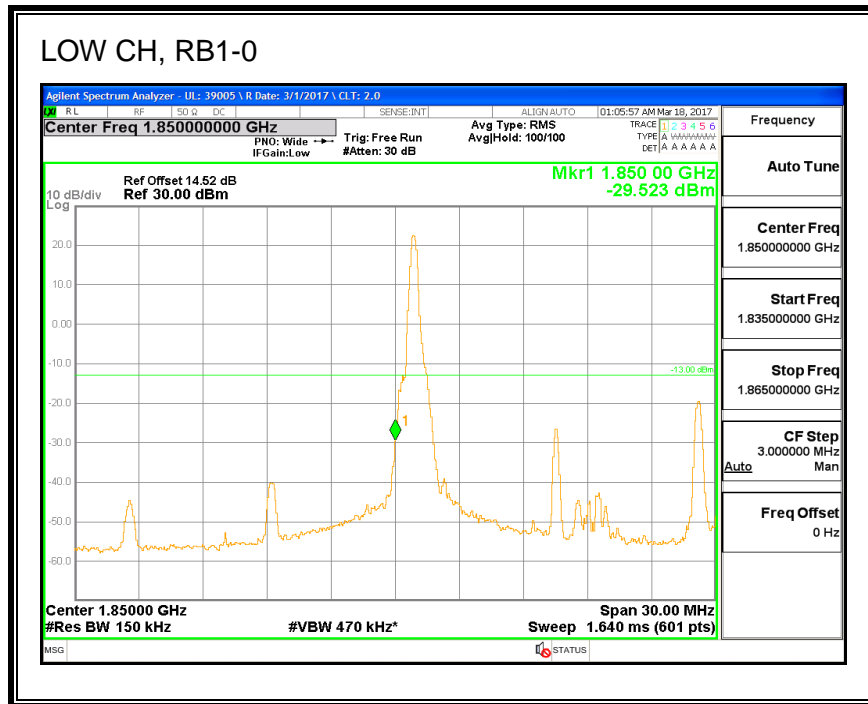


**16QAM, (10.0 MHz BAND WIDTH)**

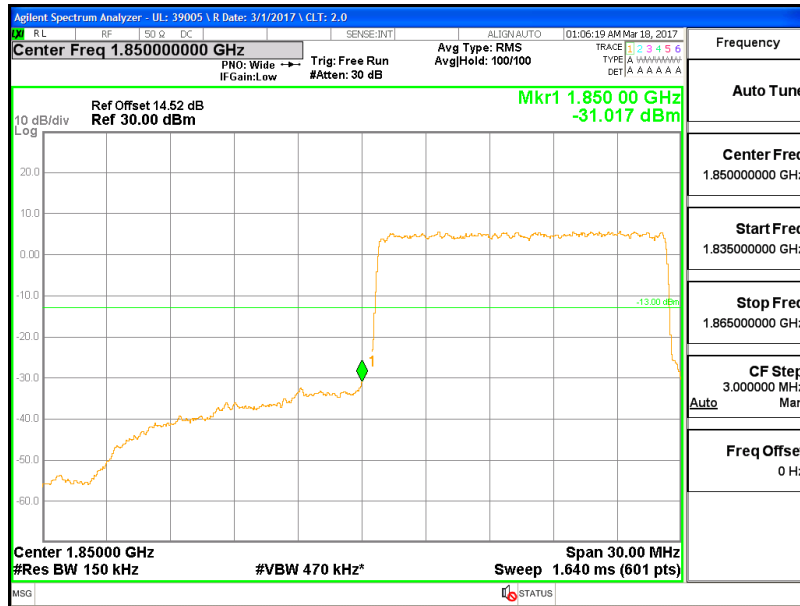




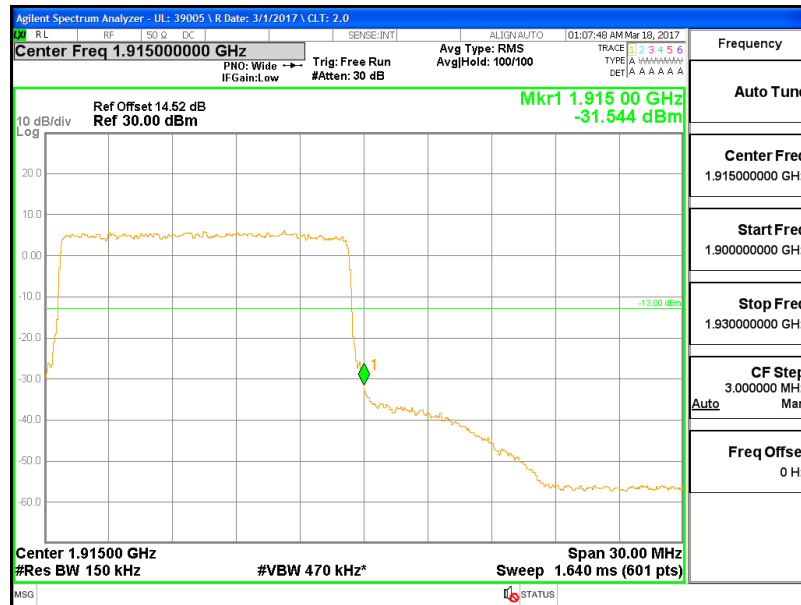
**QPSK, (15.0 MHz BAND WIDTH)**



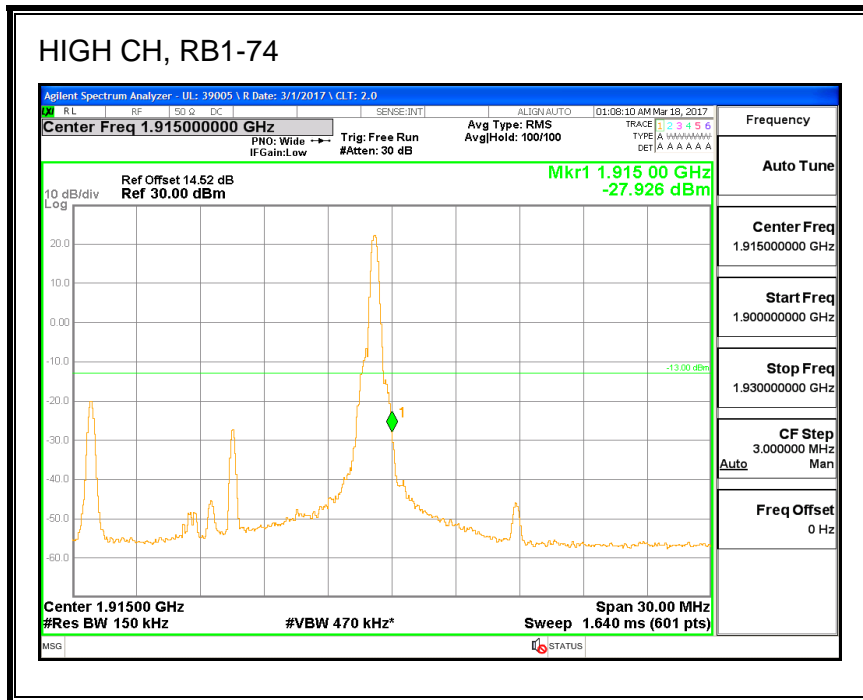
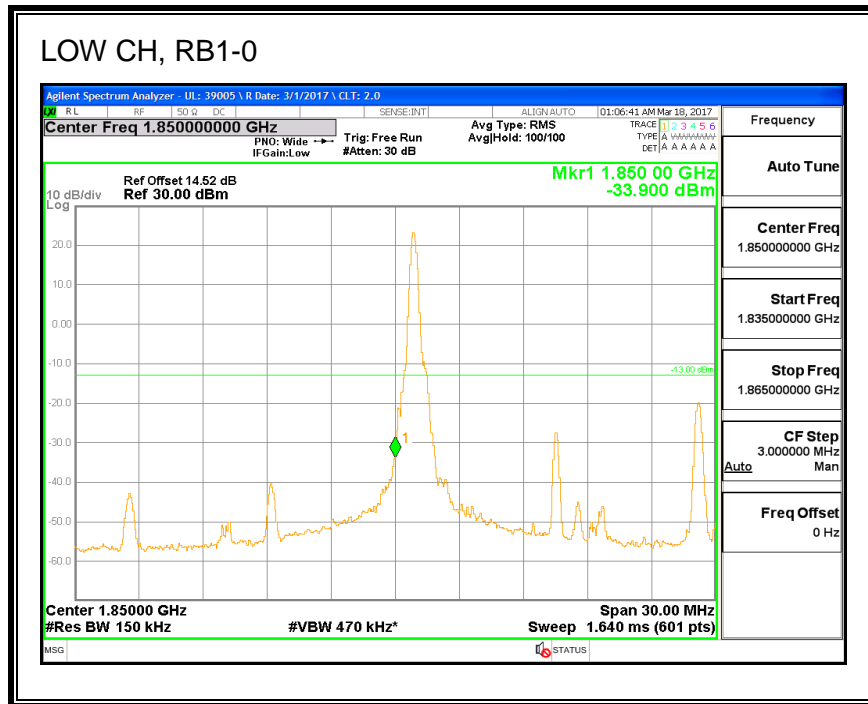
### LOW CH, RB75-0



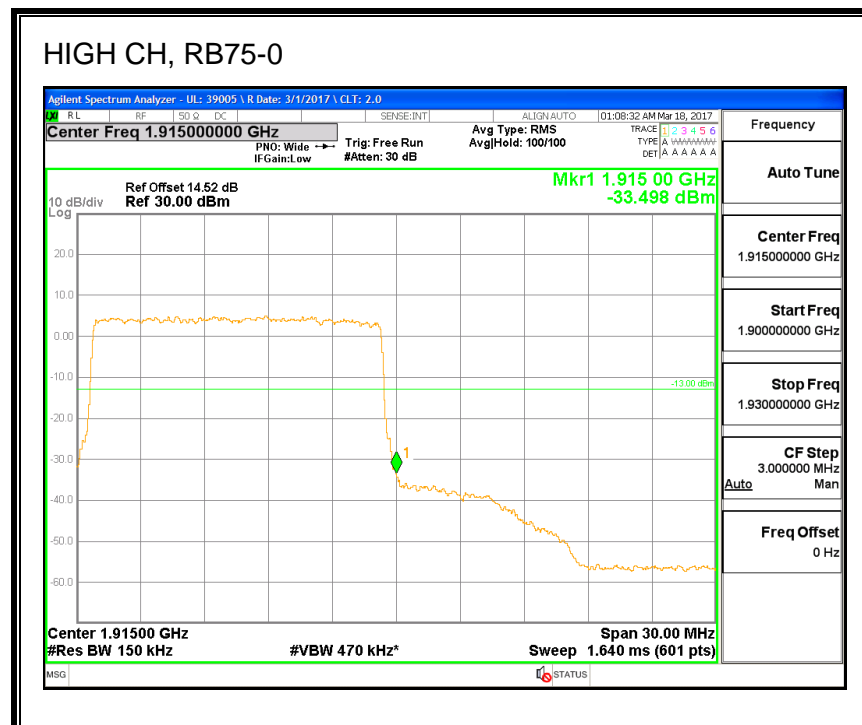
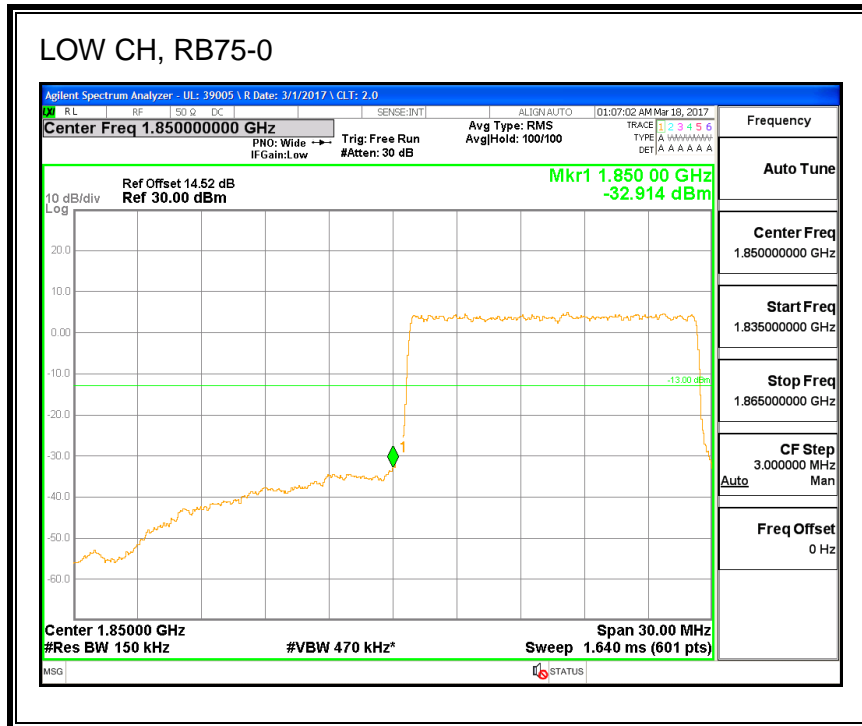
### HIGH CH, RB75-0



**16QAM, (15.0 MHz BAND WIDTH)**







**QPSK, (20.0 MHz BAND WIDTH)**

