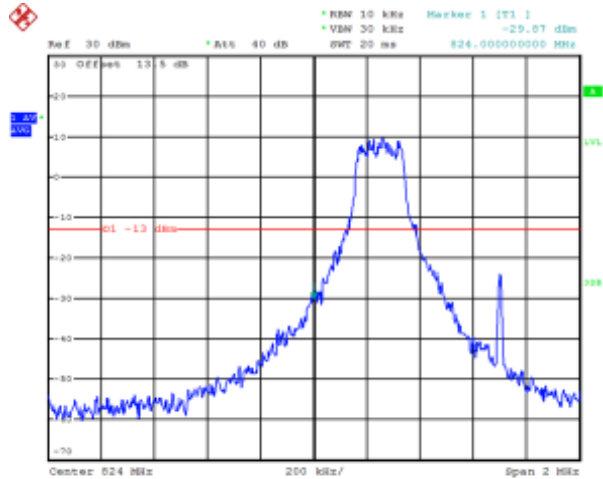
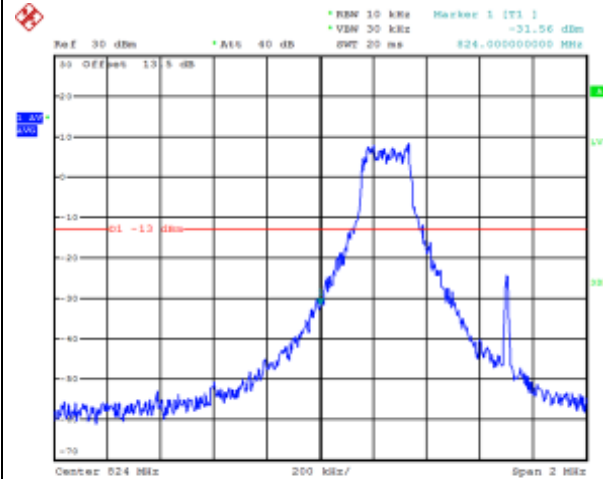


LTE FDD Band 5, Nominal Bandwidth: 1.4MHz

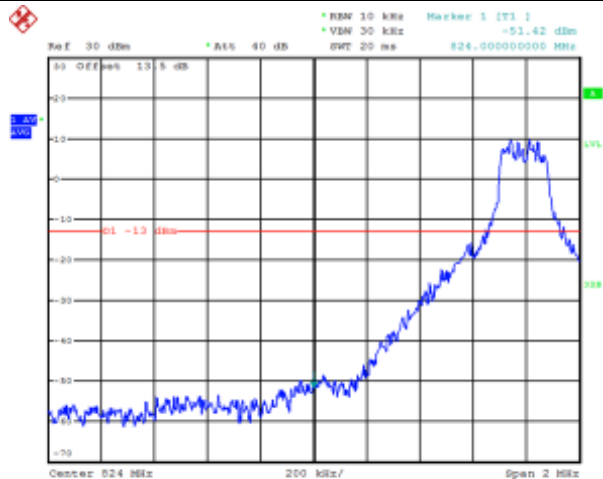


Date: 2.JAN.2018 05:54:09



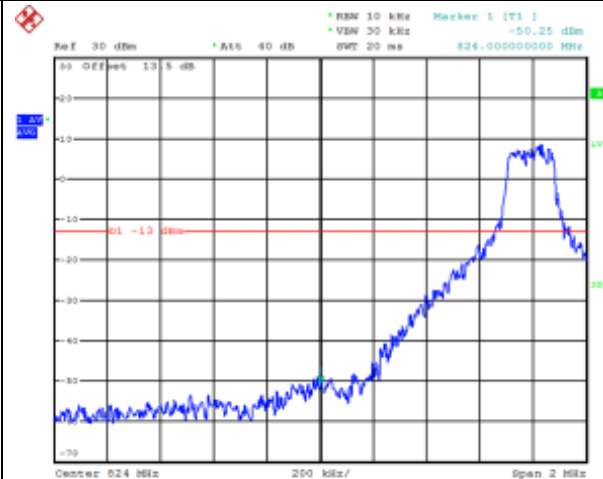
Date: 2.JAN.2018 05:56:50

QPSK Low channel-1 RB offset 0



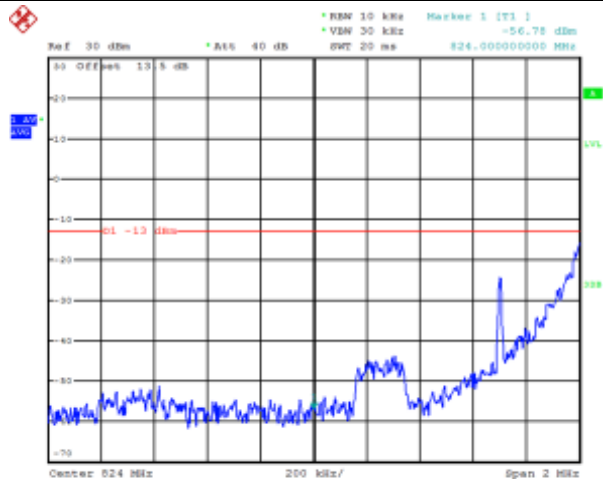
Date: 2.JAN.2018 05:54:56

16QAM Low channel-1 RB offset 0



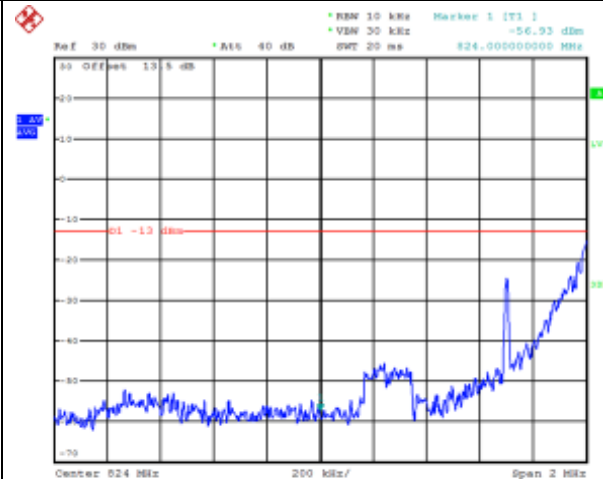
Date: 2.JAN.2018 05:56:59

QPSK Low channel-1 RB offset 3



Date: 2.JAN.2018 05:55:05

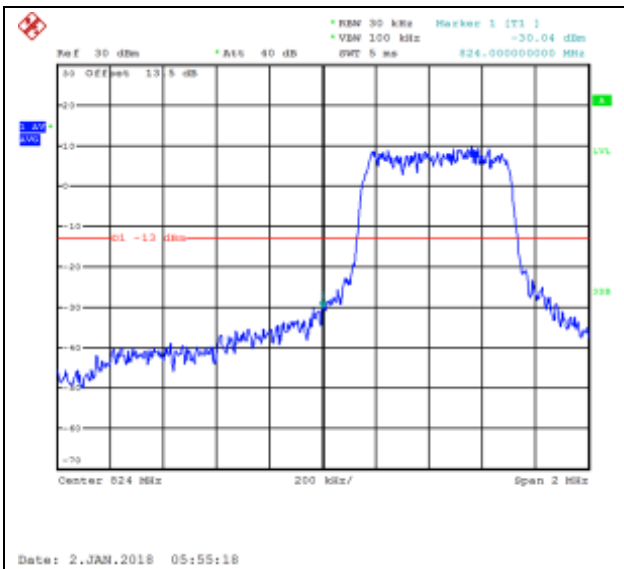
16QAM Low channel-1 RB offset 3



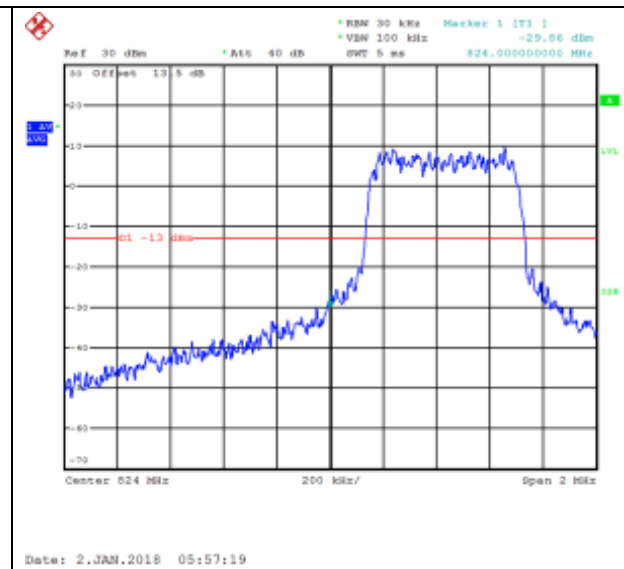
Date: 2.JAN.2018 05:57:08

QPSK Low channel-1 RB offset 5

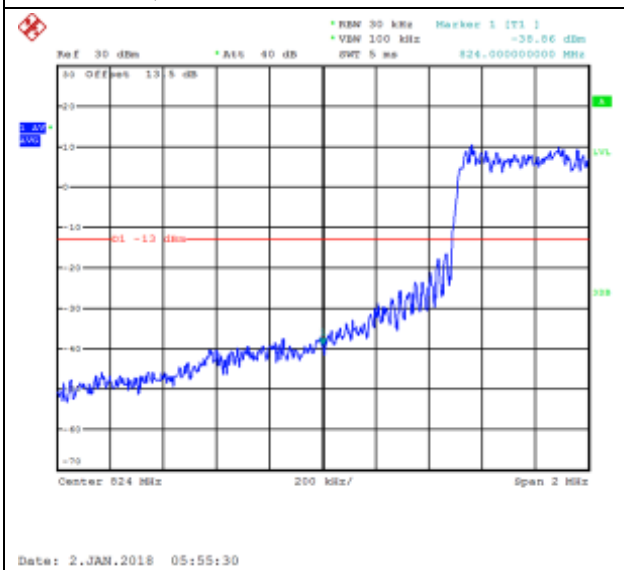
16QAM Low channel-1 RB offset 5



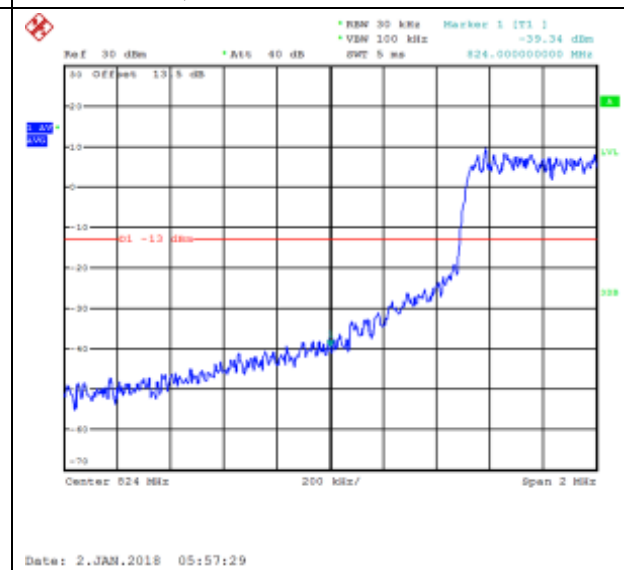
QPSK Low channel-3 RB offset 0



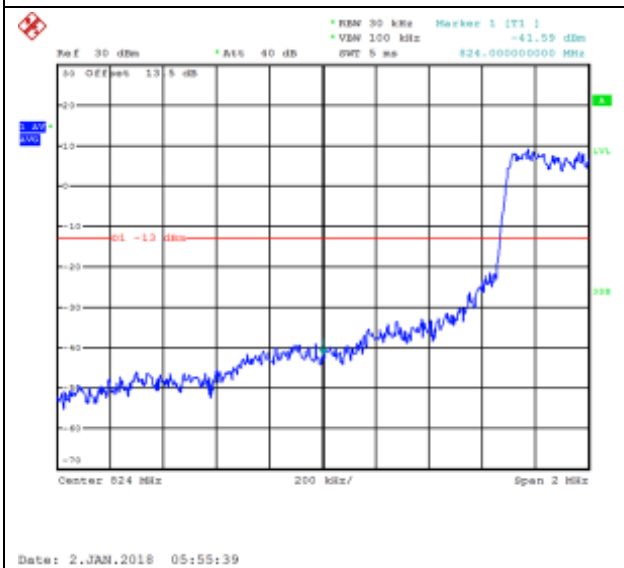
16QAM Low channel-3 RB offset 0



QPSK Low channel-3 RB offset 2



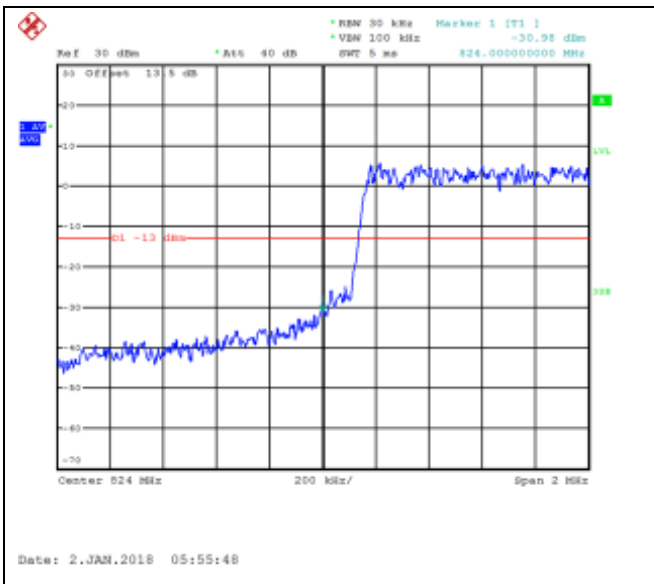
16QAM Low channel-3 RB offset 2



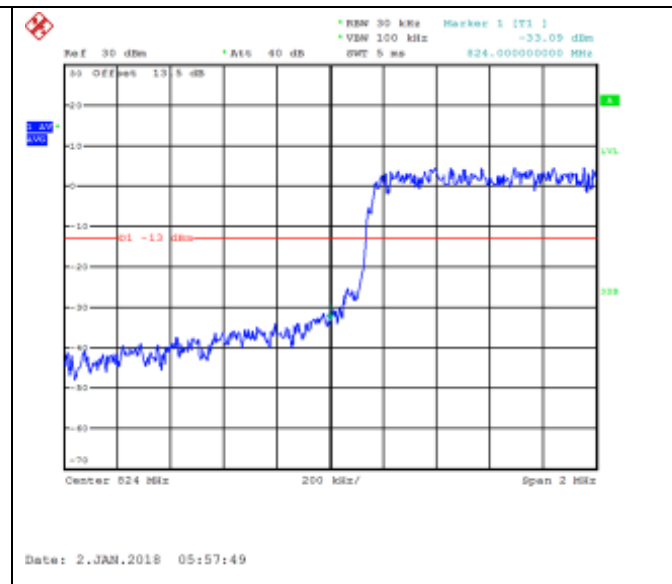
QPSK Low channel-3 RB offset 3



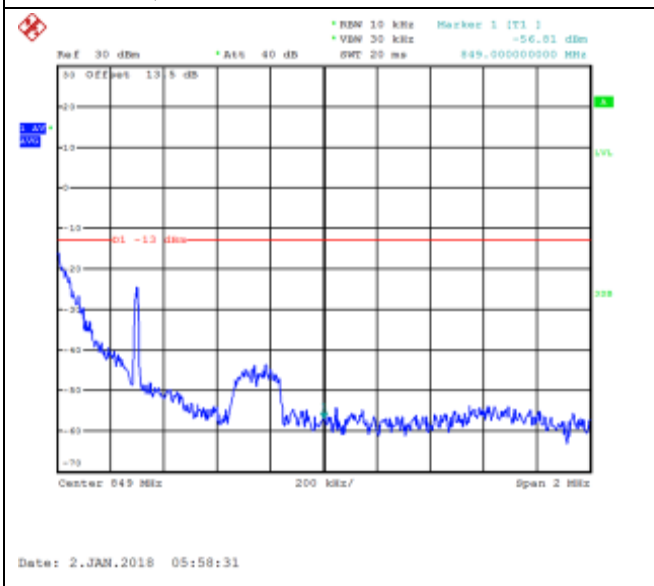
16QAM Low channel-3 RB offset 3



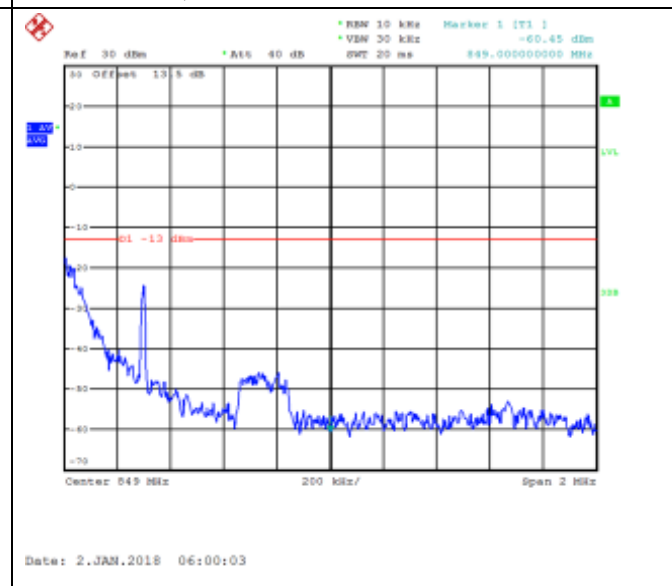
QPSK Low channel-6 RB offset 0



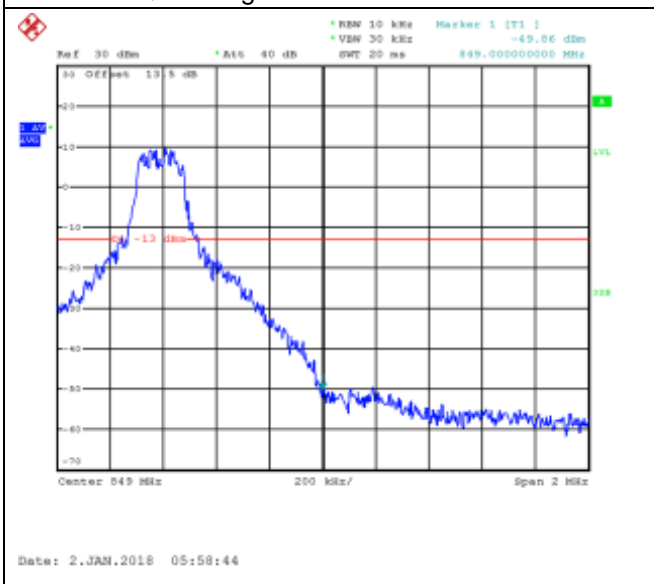
16QAM Low channel-6 RB offset 0



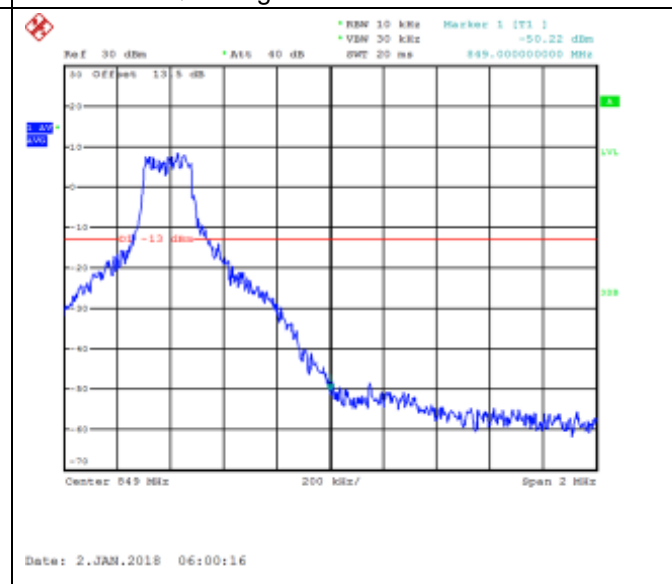
QPSK High channel-1 RB offset 0



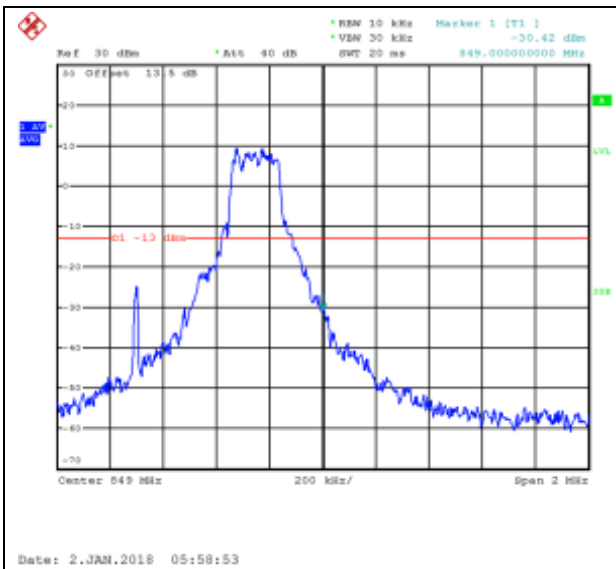
16QAM High channel-1 RB offset 0



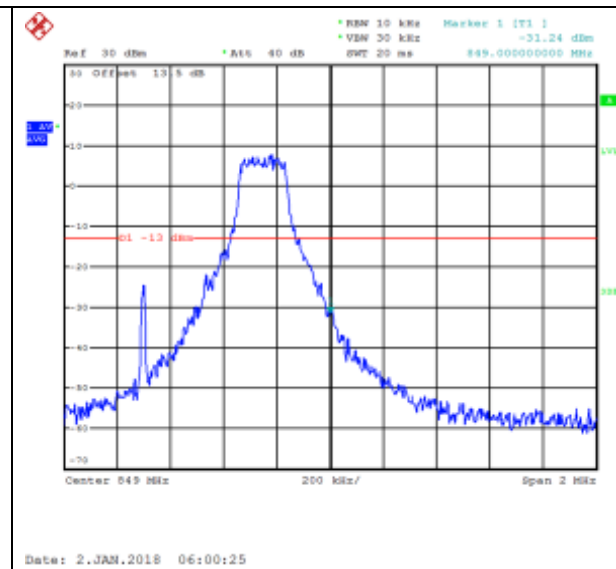
QPSK High channel-1 RB offset 3



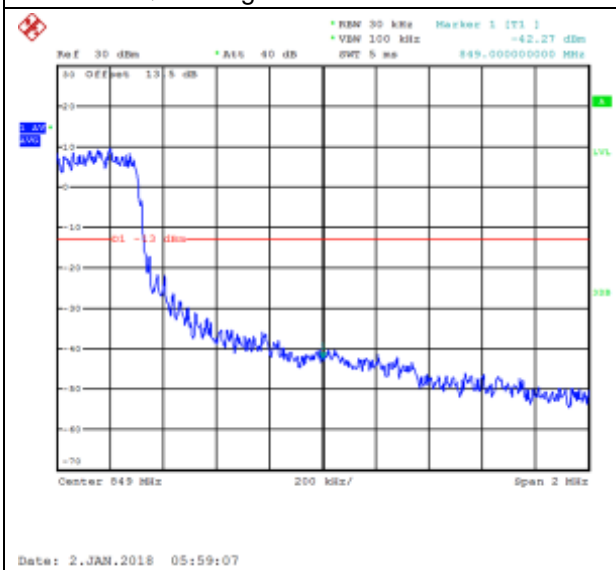
16QAM High channel-1 RB offset 3



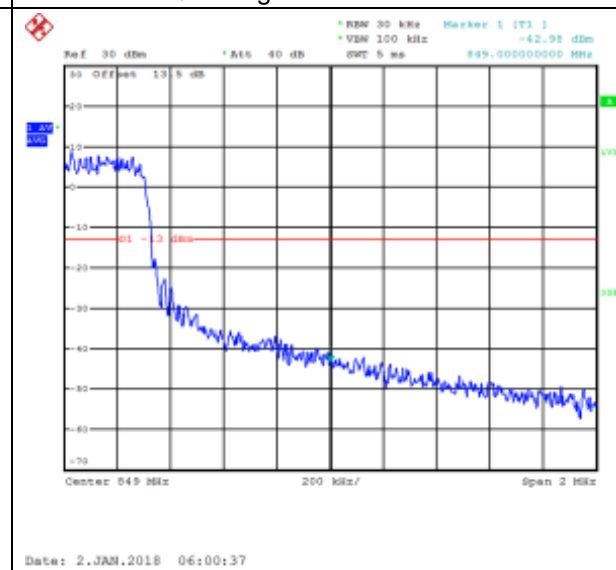
QPSK High channel-1 RB offset 5



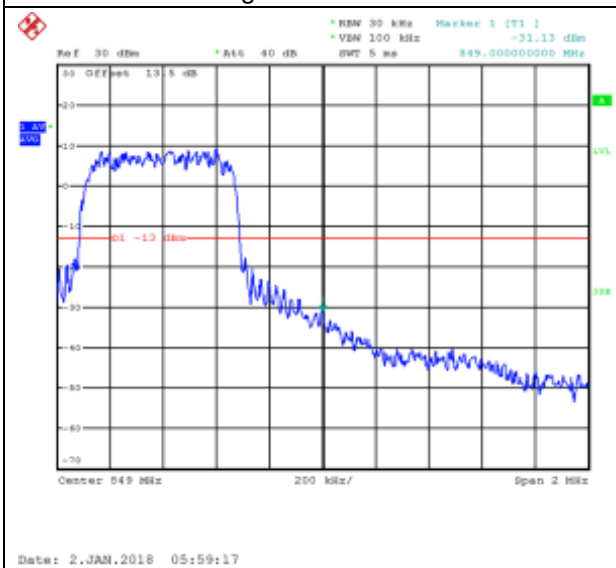
16QAM High channel-1 RB offset 5



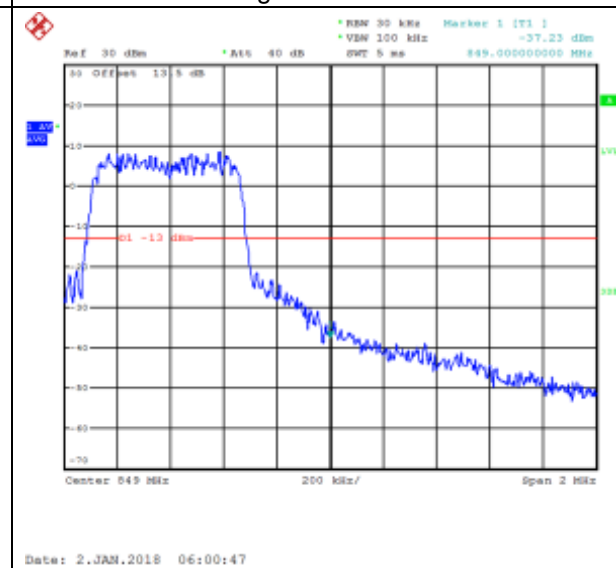
QPSK High channel-3 RB offset 0



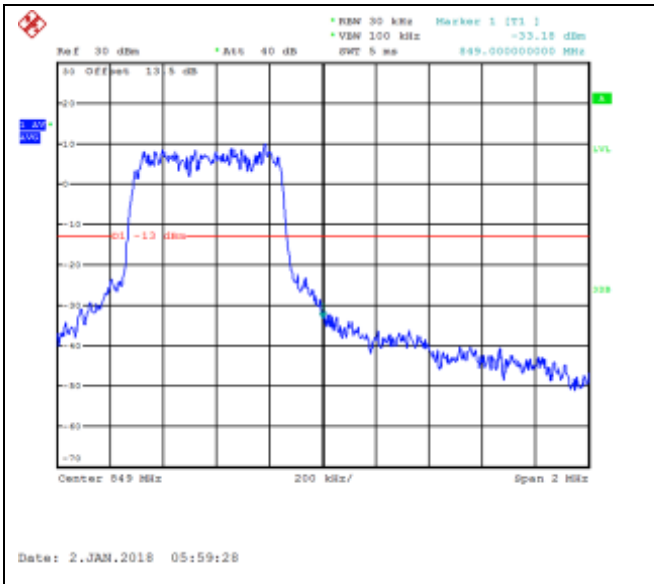
16QAM High channel-3 RB offset 0



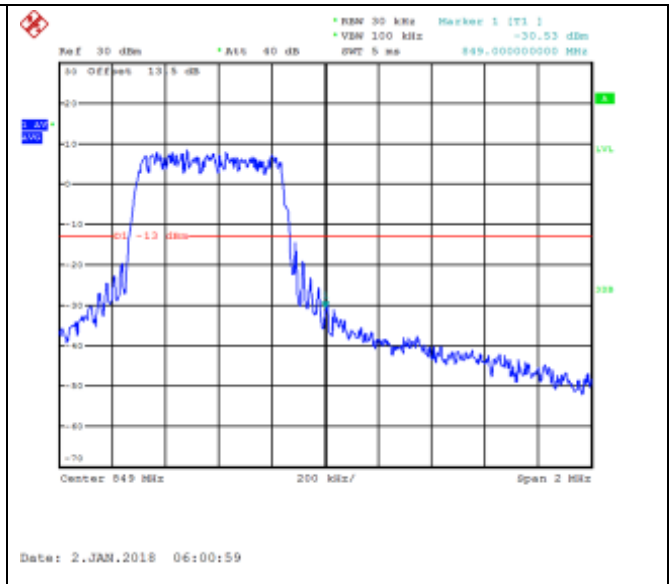
QPSK High channel-3 RB offset 2



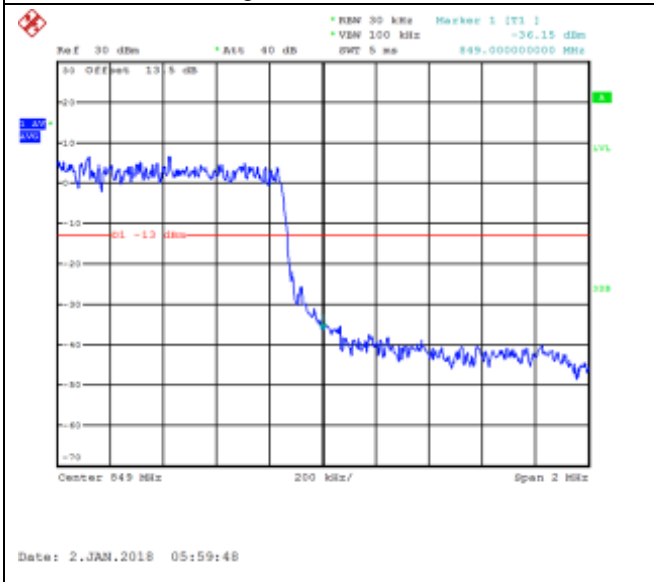
16QAM High channel-3 RB offset 2



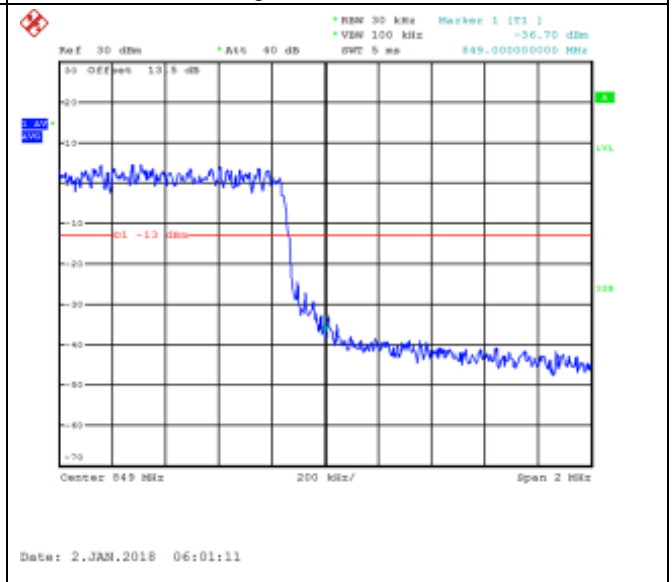
QPSK High channel-3 RB offset 3



16QAM High channel-3 RB offset 3

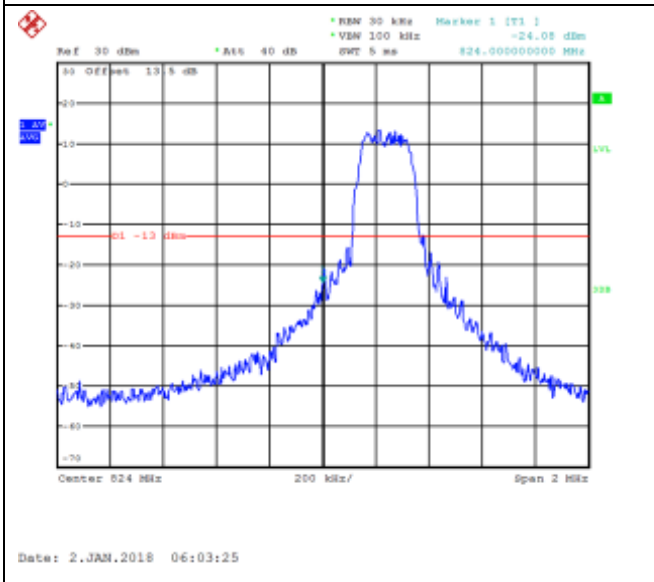


QPSK High channel-6 RB offset 0

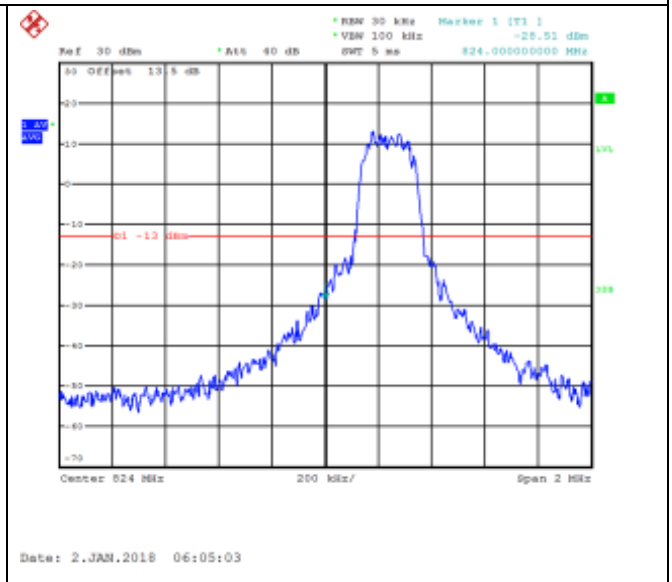


16QAM High channel-6 RB offset 0

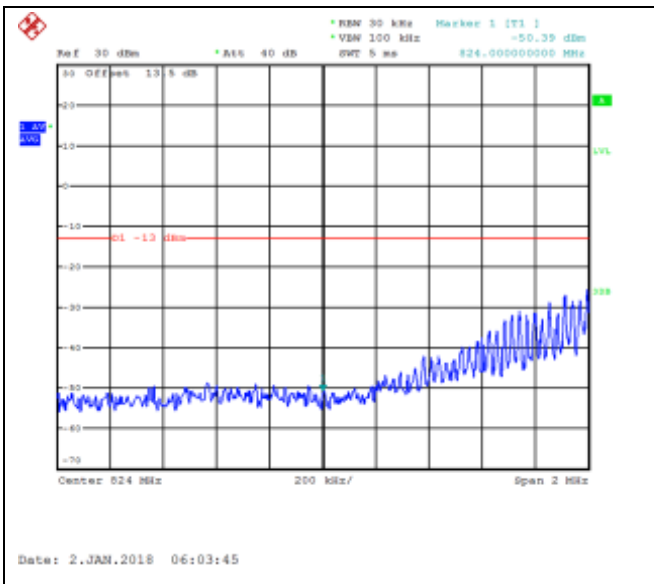
LTE FDD Band 5, Nominal Bandwidth: 3MHz



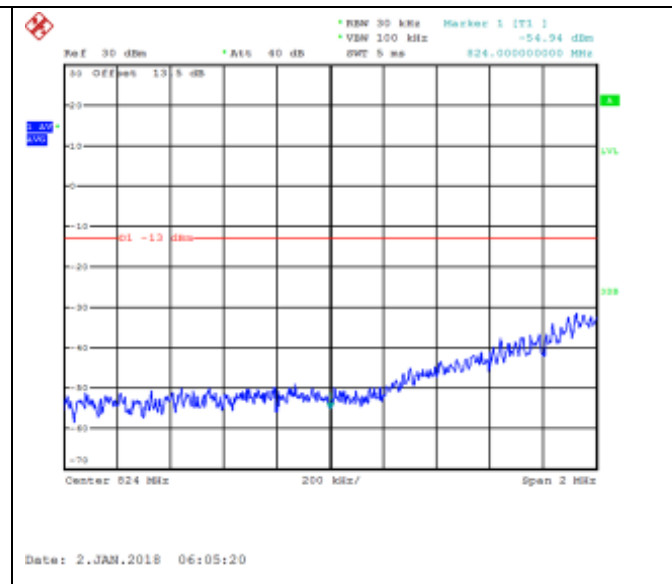
QPSK Low channel-1 RB offset 0



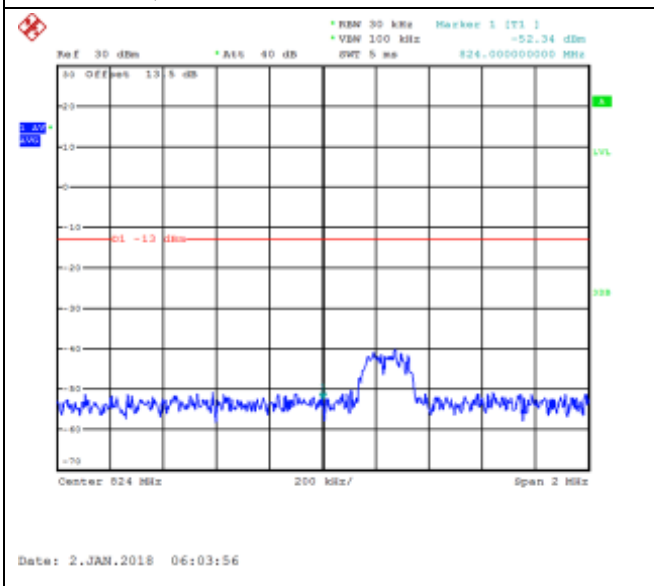
16QAM Low channel-1 RB offset 0



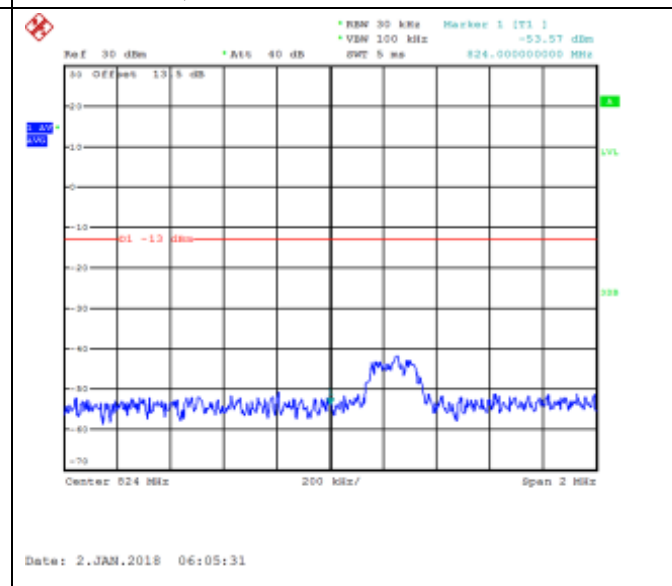
QPSK Low channel-1 RB offset 7



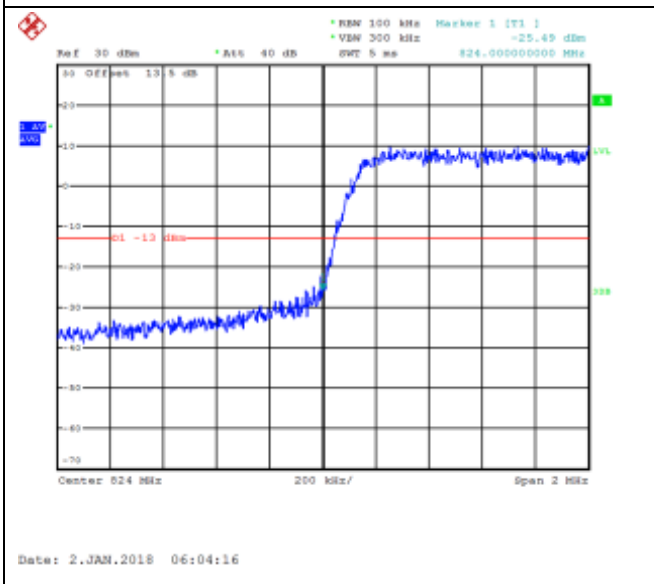
16QAM Low channel-1 RB offset 7



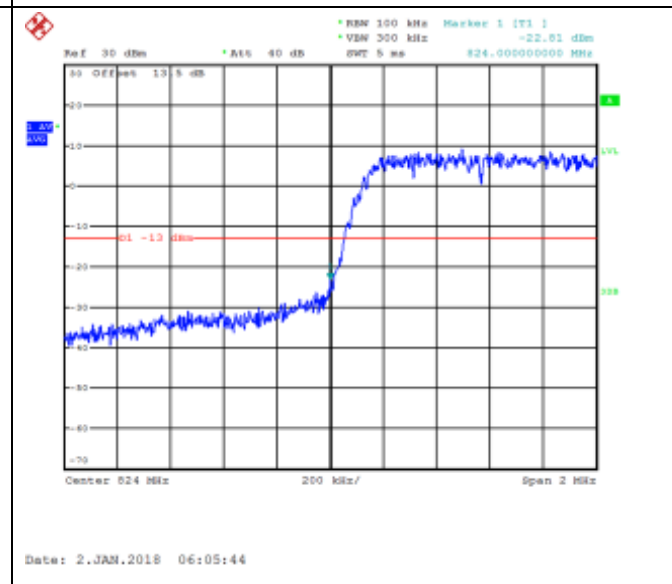
QPSK Low channel-1 RB offset 14



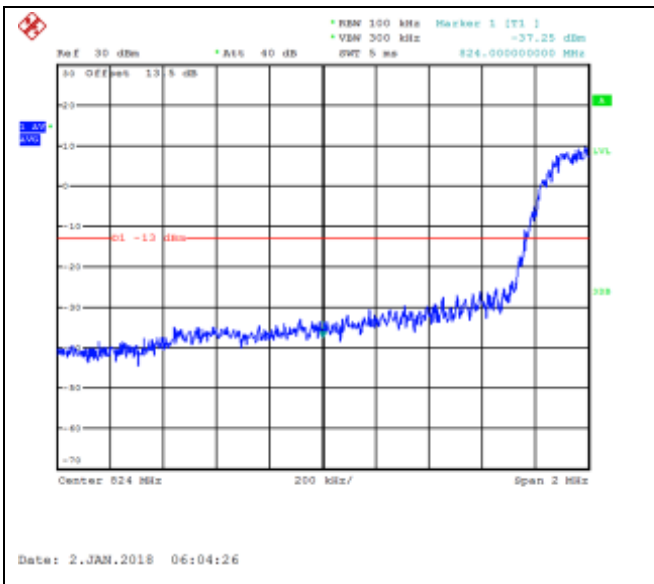
16QAM Low channel-1 RB offset 14



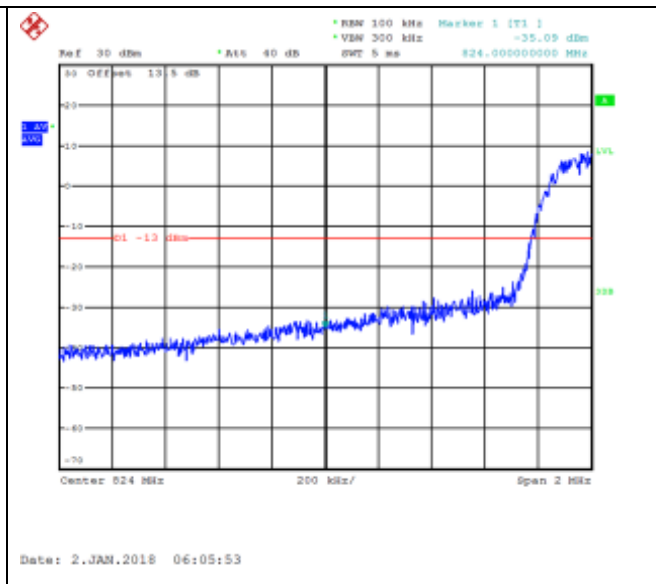
QPSK Low channel-8 RB offset 0



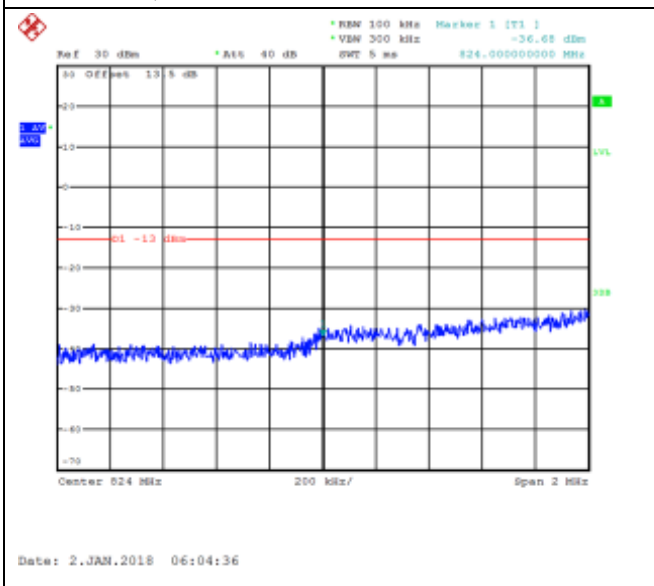
16QAM Low channel-8 RB offset 0



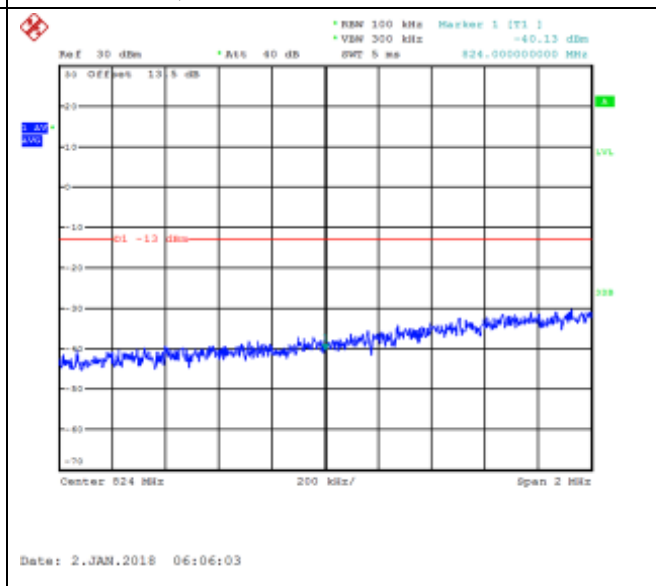
QPSK Low channel-8 RB offset 4



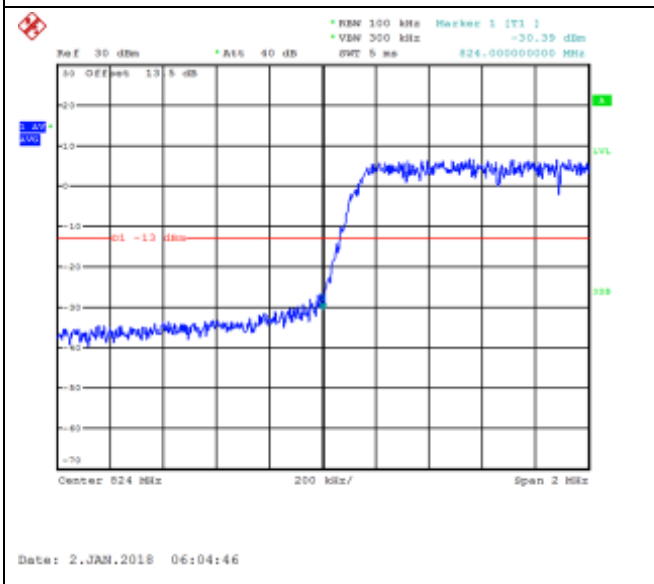
16QAM Low channel-8 RB offset 4



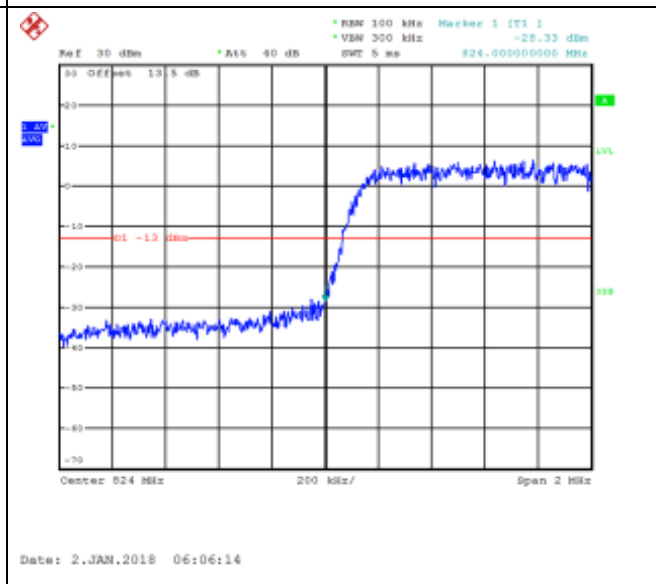
QPSK Low channel-8 RB offset 7



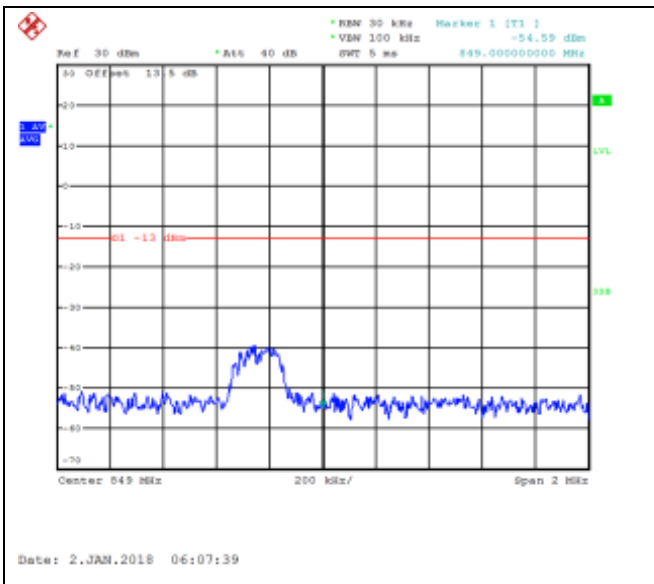
16QAM Low channel-8 RB offset 7



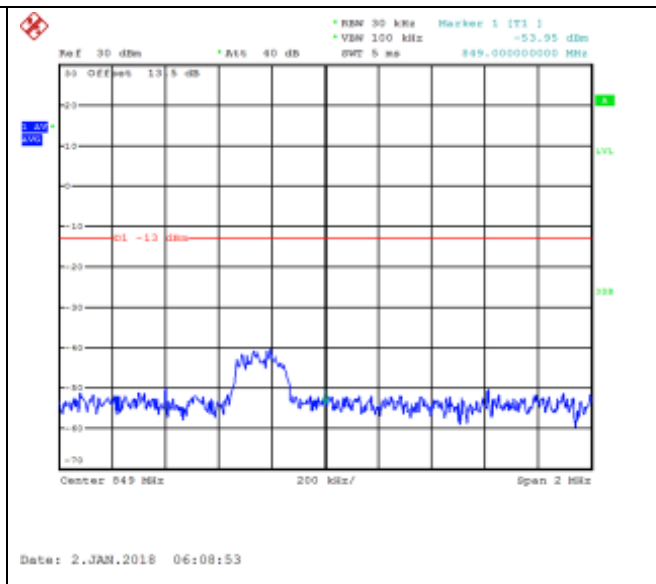
QPSK Low channel-15 RB offset 0



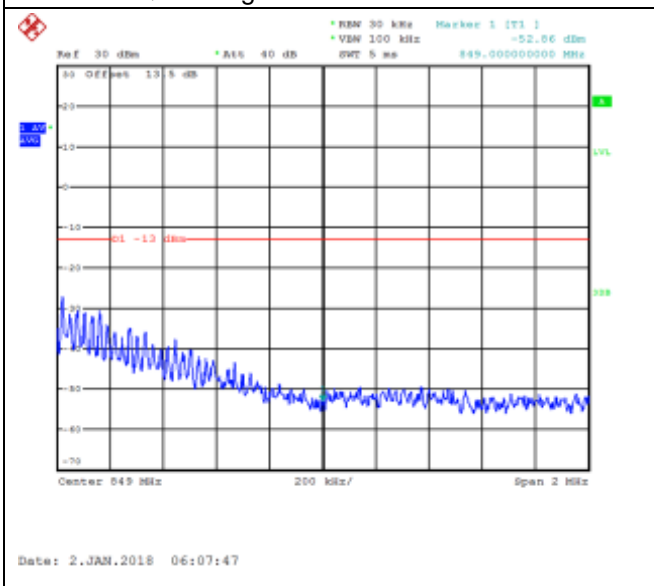
16QAM Low channel-15 RB offset 0



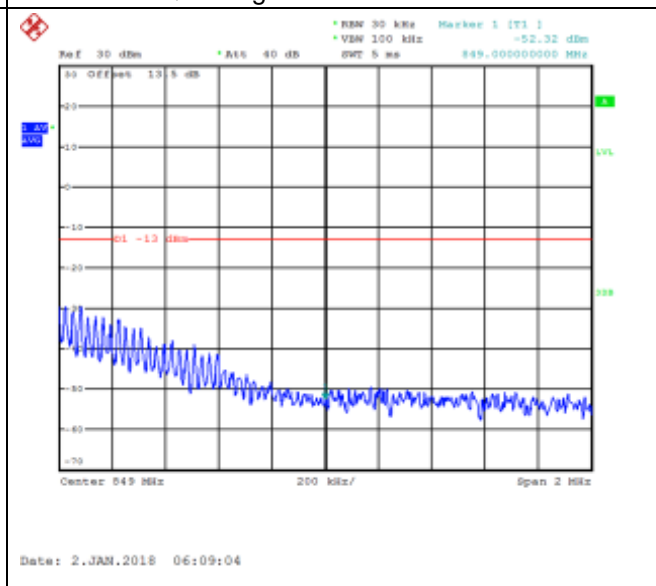
QPSK High channel-1 RB offset 0



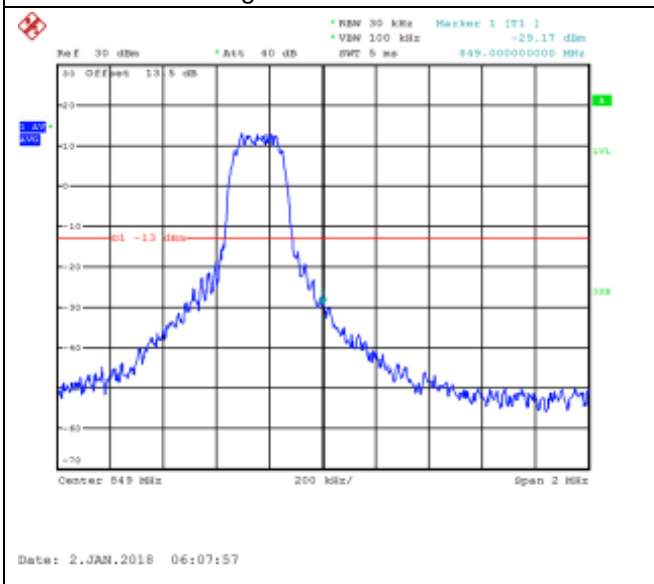
16QAM High channel-1 RB offset 0



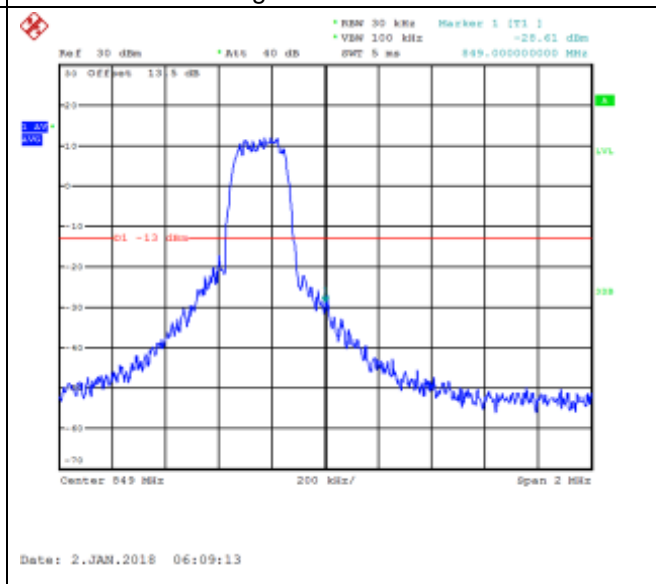
QPSK High channel-1 RB offset 7



16QAM High channel-1 RB offset 7

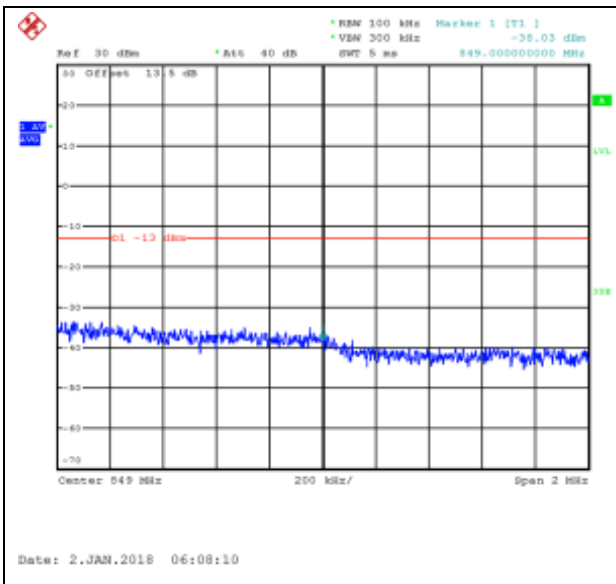


QPSK High channel-1 RB offset 14

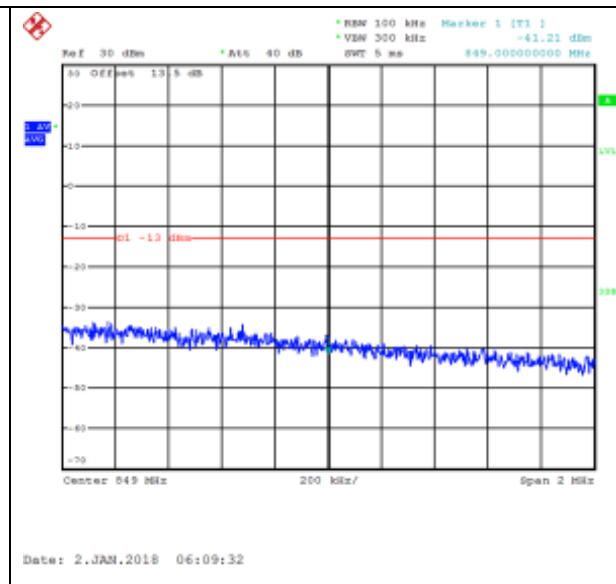


16QAM High channel-1 RB offset 14

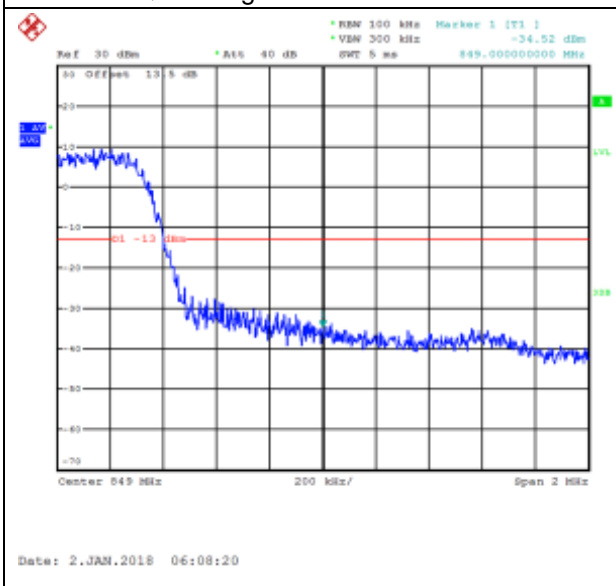




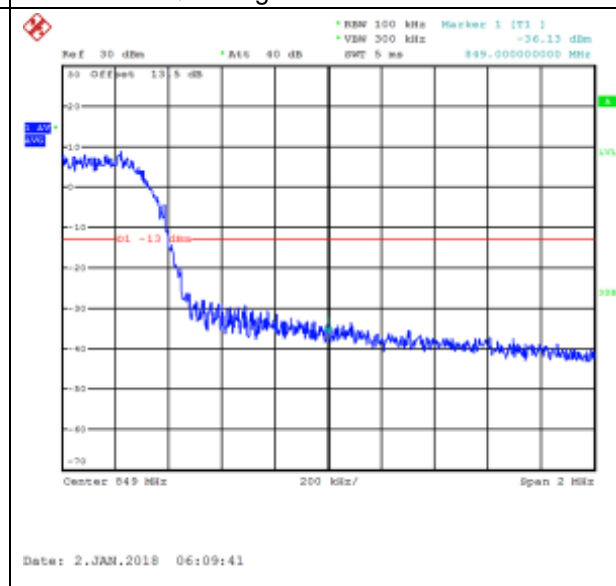
QPSK High channel-8 RB offset 0



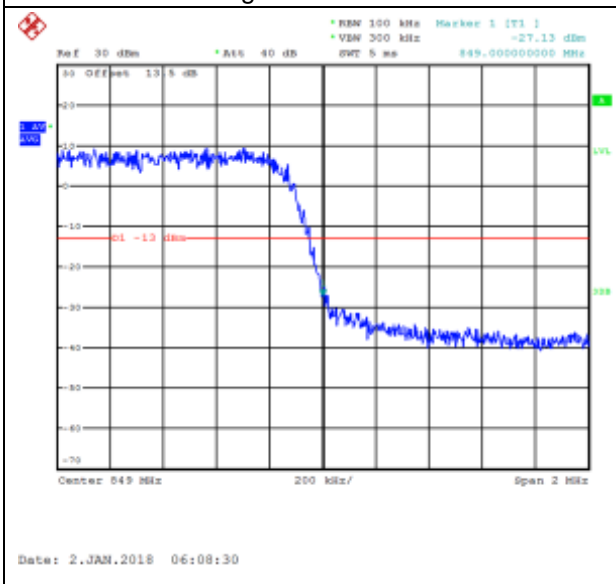
16QAM High channel-8 RB offset 0



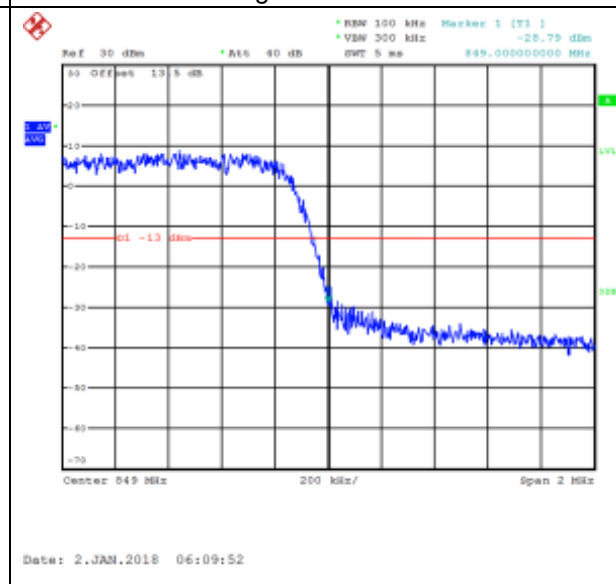
QPSK High channel-8 RB offset 4



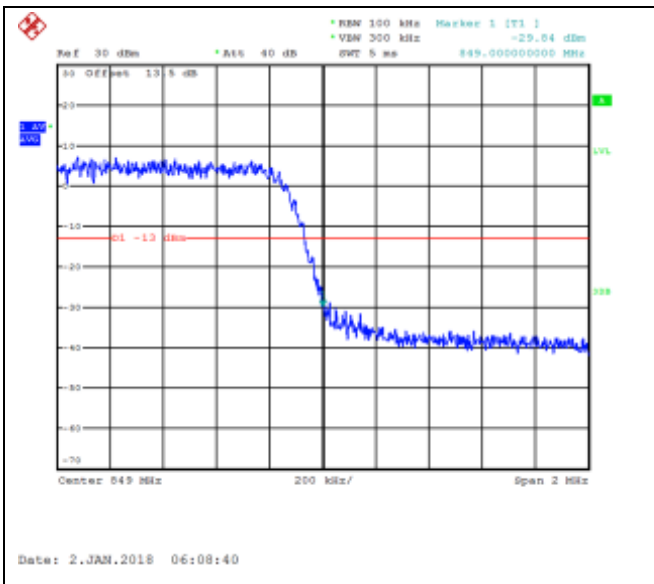
16QAM High channel-8 RB offset 4



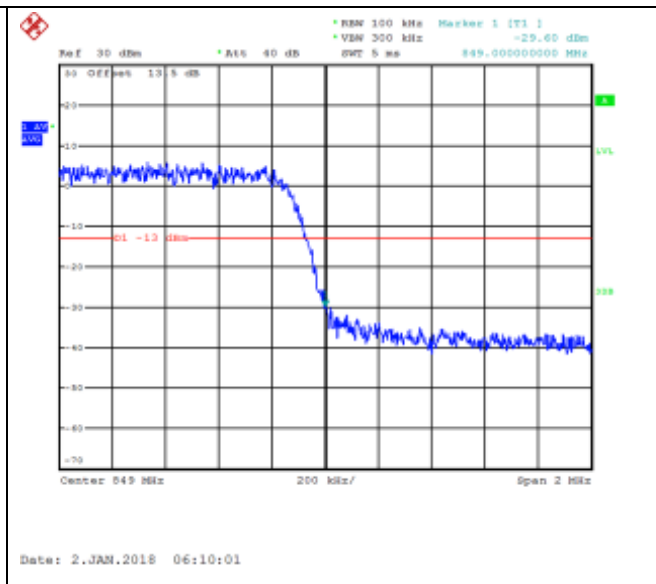
QPSK High channel-8 RB offset 7



16QAM High channel-8 RB offset 7

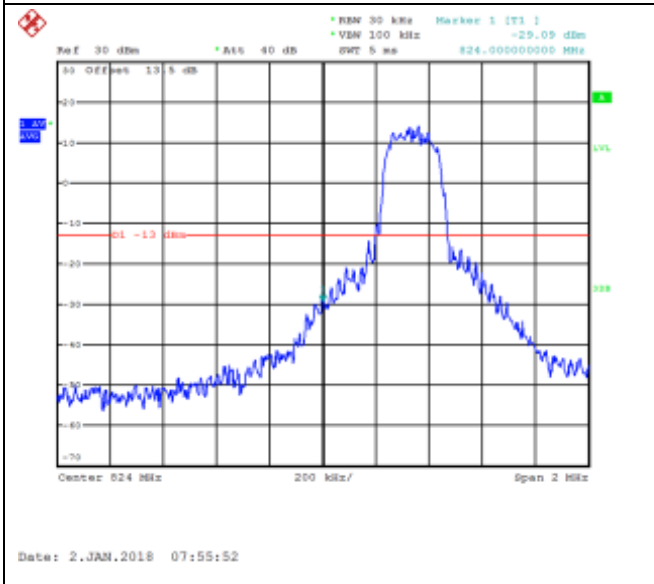


QPSK High channel-15 RB offset 0

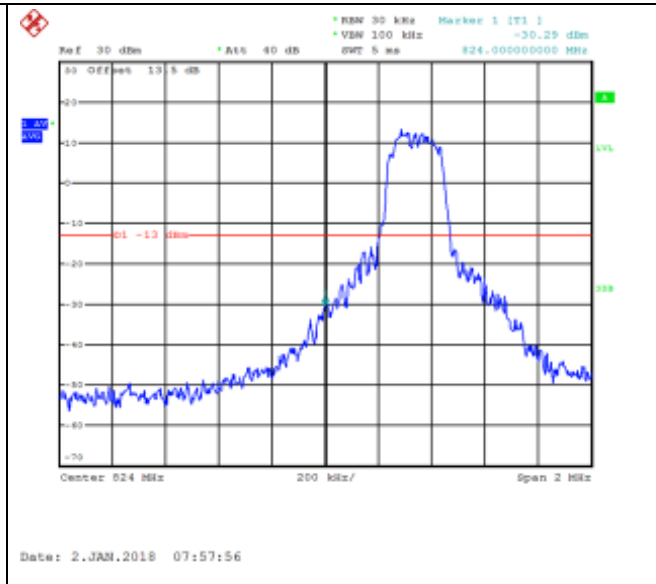


16QAM High channel-15 RB offset 0

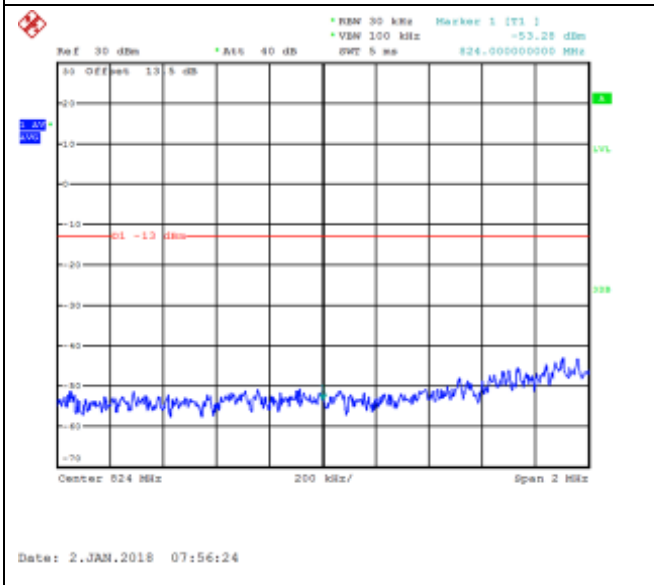
LTE FDD Band 5, Nominal Bandwidth: 5MHz



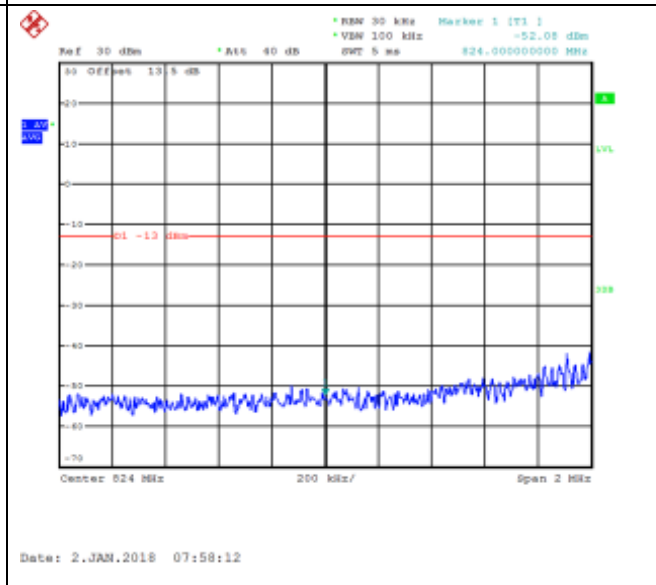
QPSK Low channel-1 RB offset 0



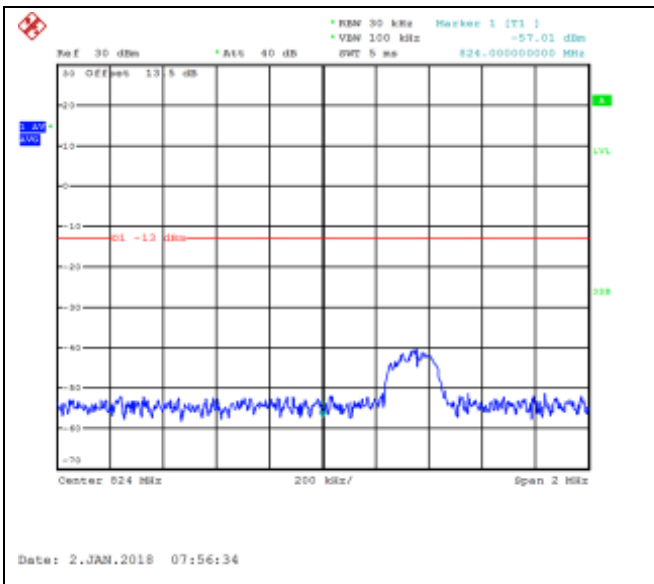
16QAM Low channel-1 RB offset 0



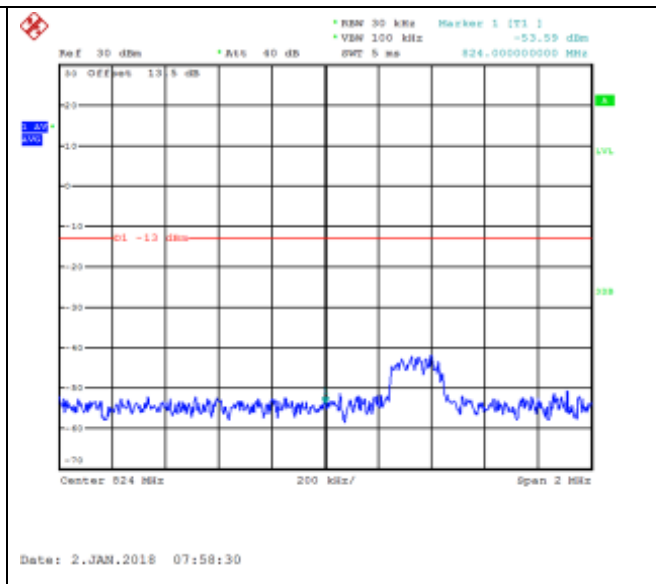
QPSK Low channel-1 RB offset 12



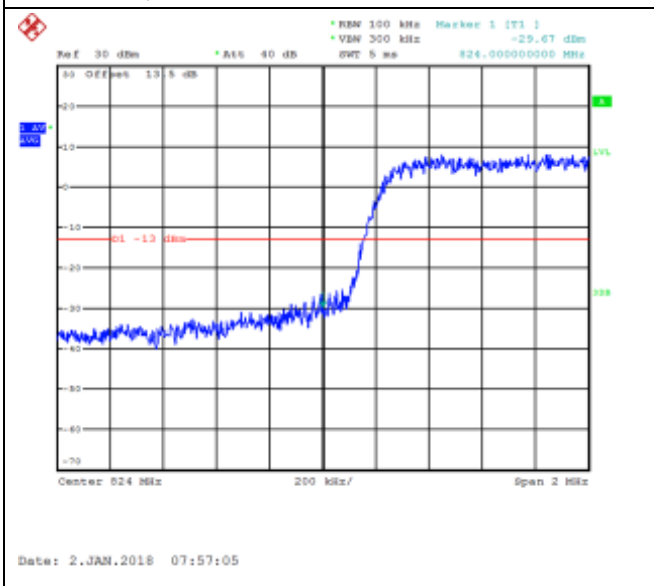
16QAM Low channel-1 RB offset 12



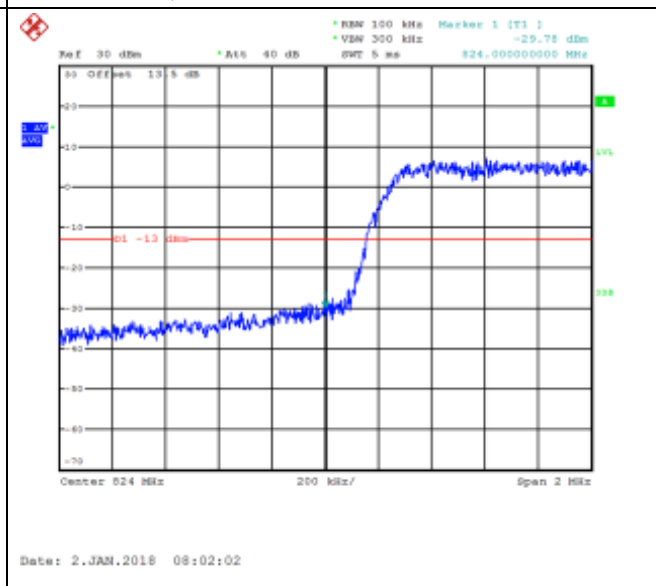
QPSK Low channel-1 RB offset 25



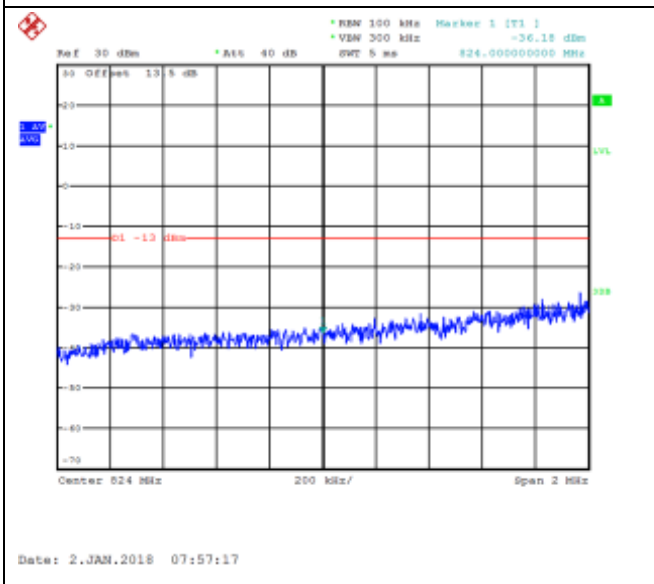
16QAM Low channel-1 RB offset 25



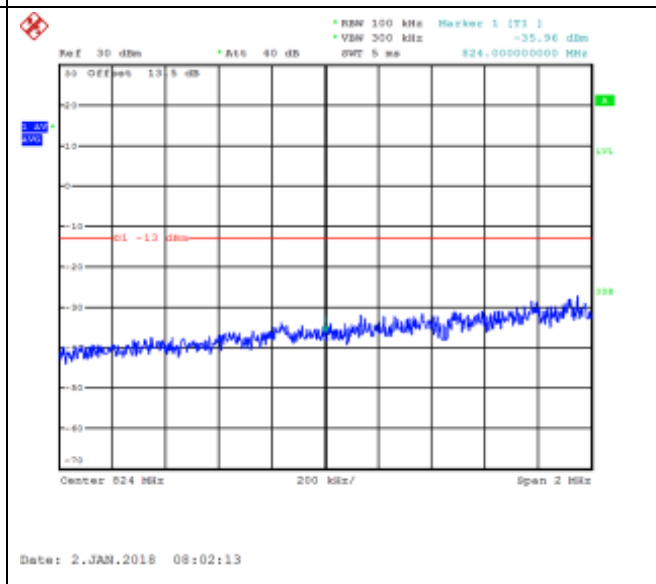
QPSK Low channel-12 RB offset 0



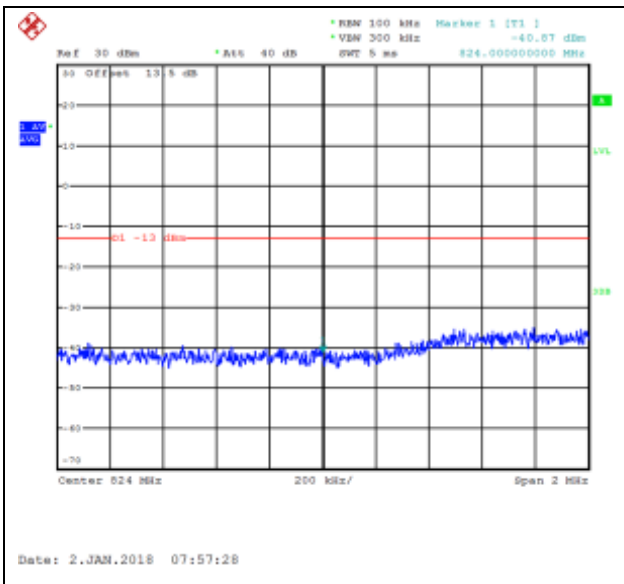
16QAM Low channel-12 RB offset 0



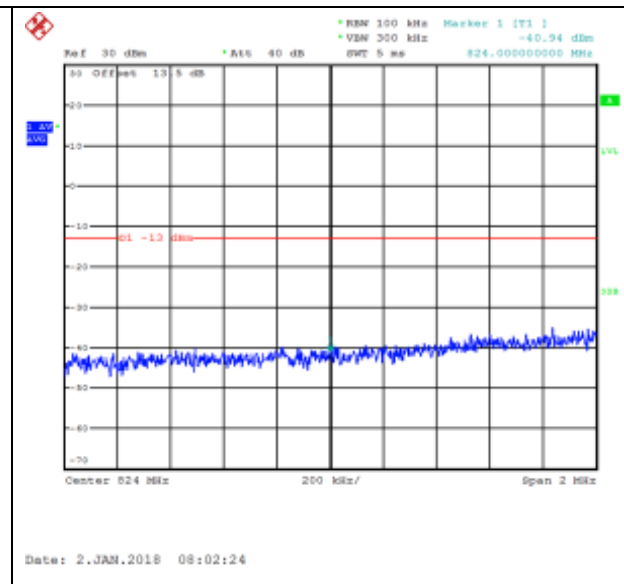
QPSK Low channel-12 RB offset 6



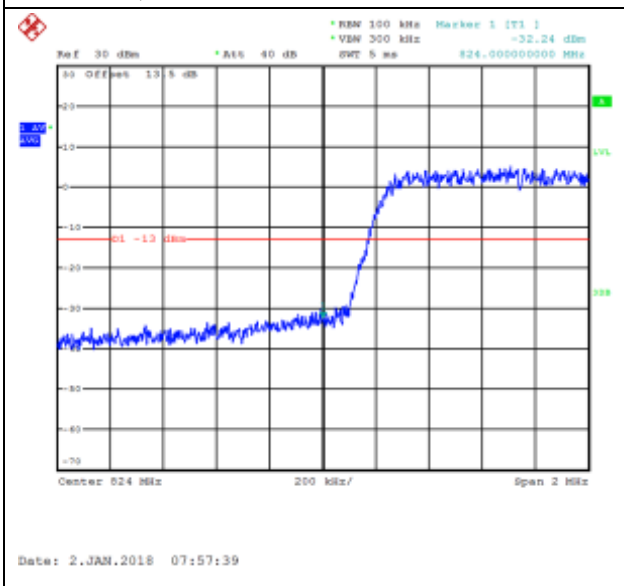
16QAM Low channel-12 RB offset 6



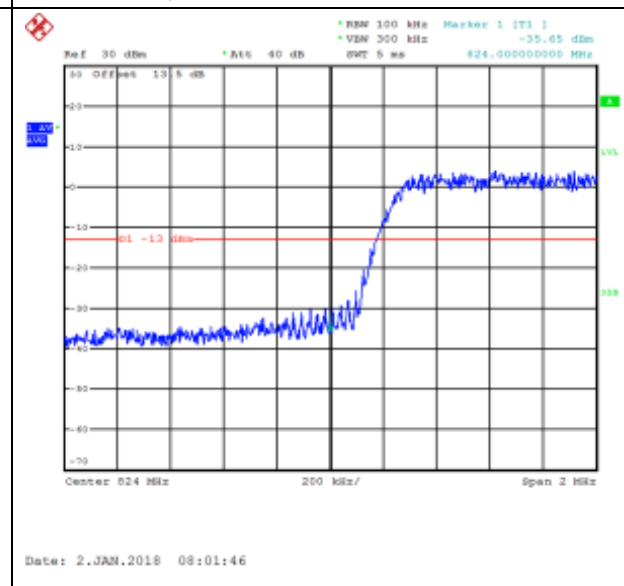
QPSK Low channel-12 RB offset 13



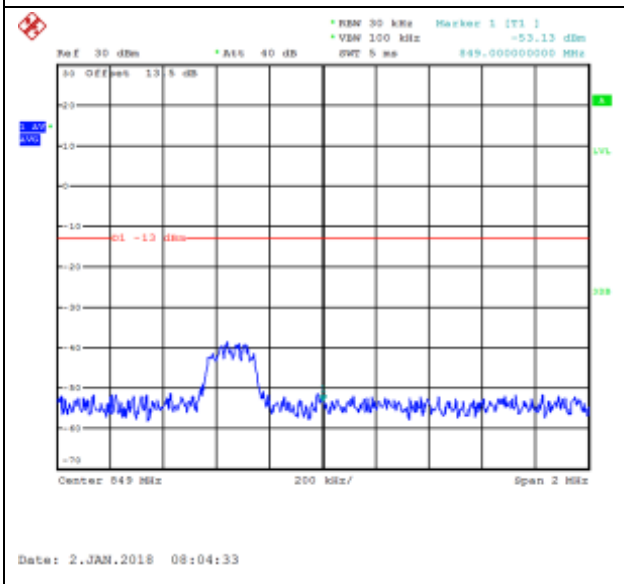
16QAM Low channel-12 RB offset 13



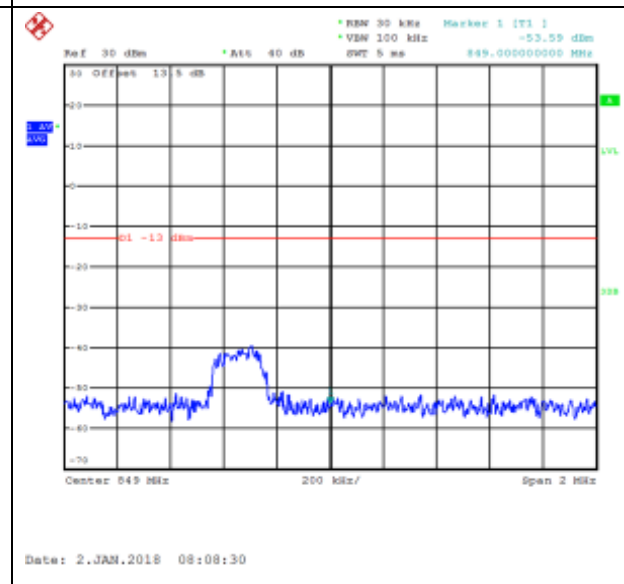
QPSK Low channel-25 RB offset 0



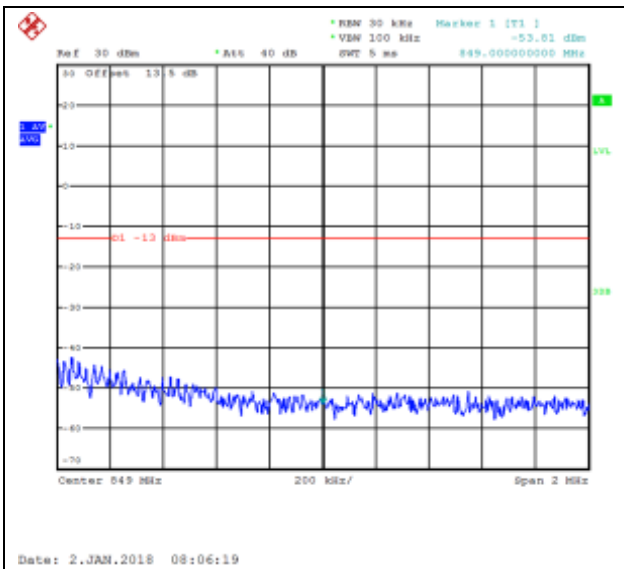
16QAM Low channel-25 RB offset 0



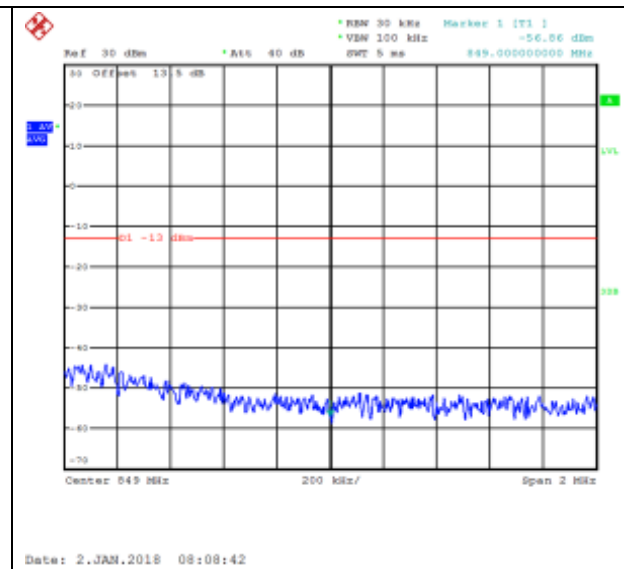
QPSK High channel-1 RB offset 0



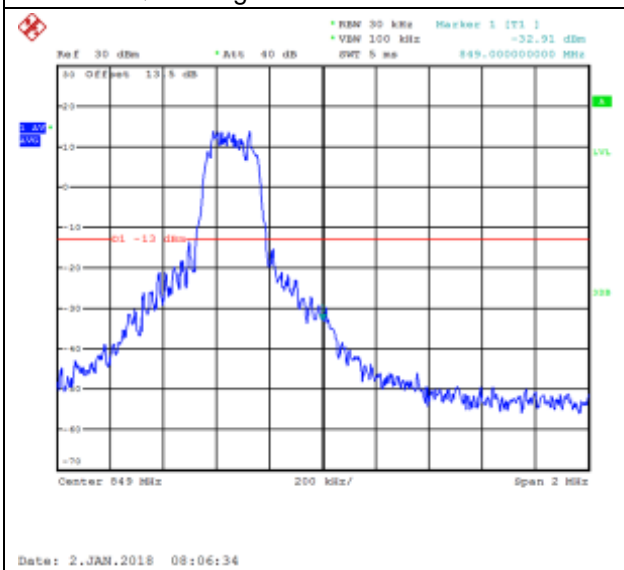
16QAM High channel-1 RB offset 0



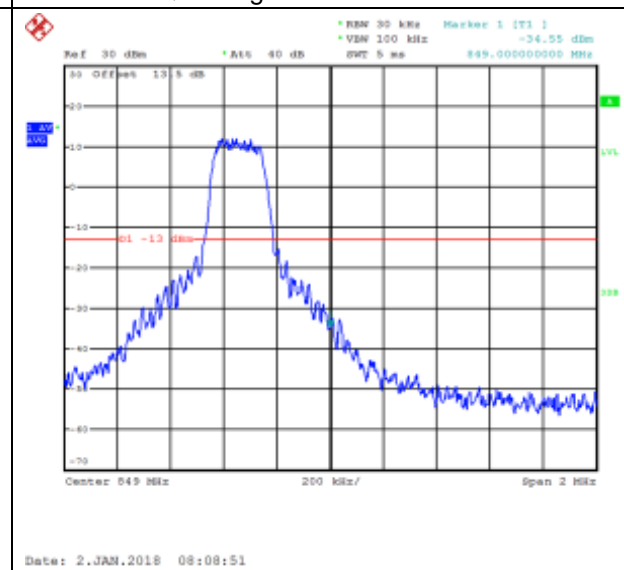
QPSK High channel-1 RB offset 12



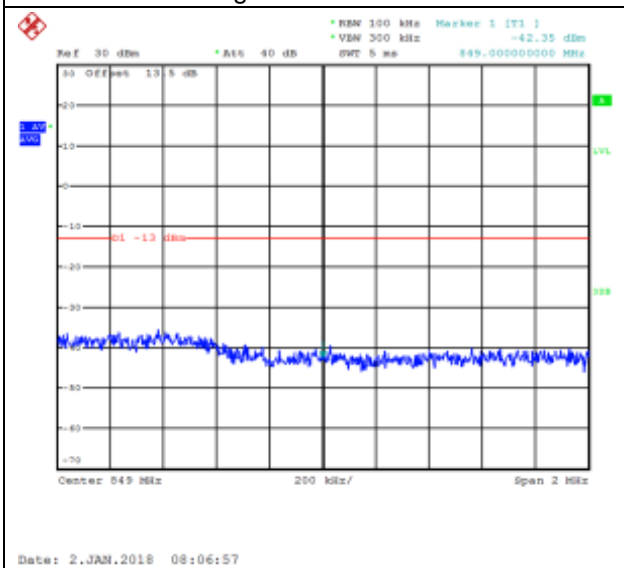
16QAM High channel-1 RB offset 12



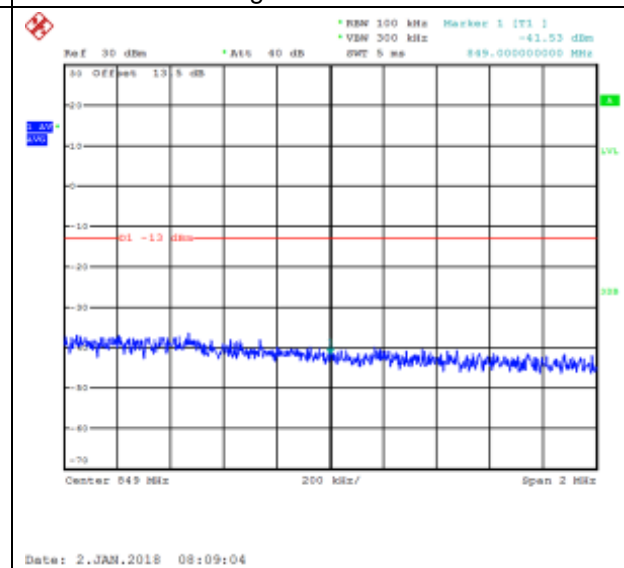
QPSK High channel-1 RB offset 24



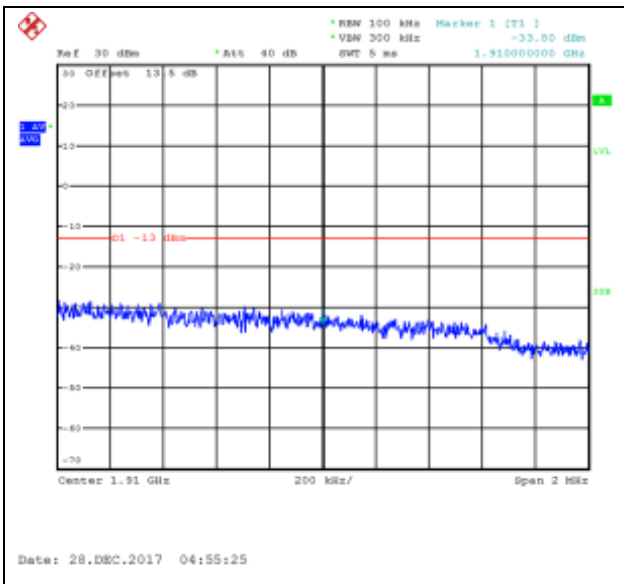
16QAM High channel-1 RB offset 24



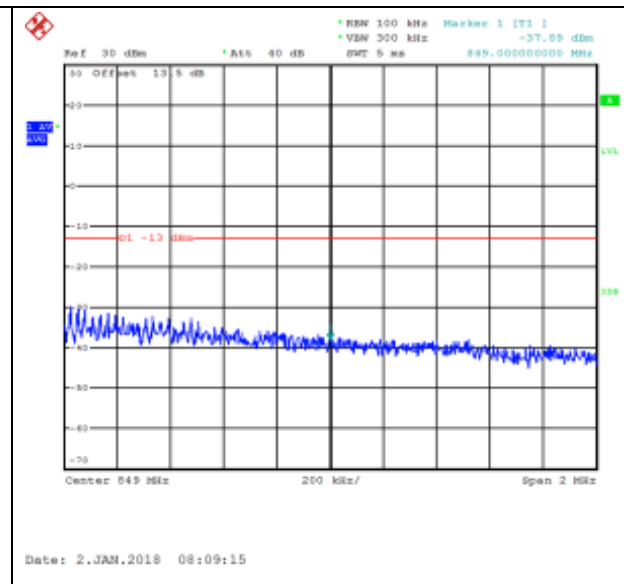
QPSK High channel-12 RB offset 0



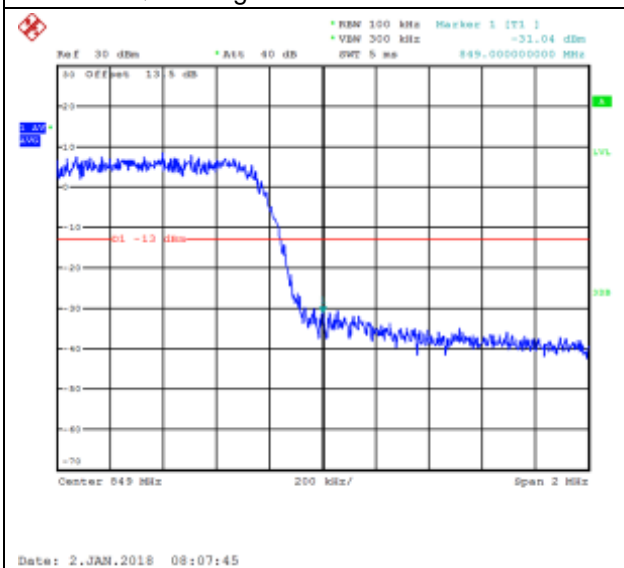
16QAM High channel-12 RB offset 0



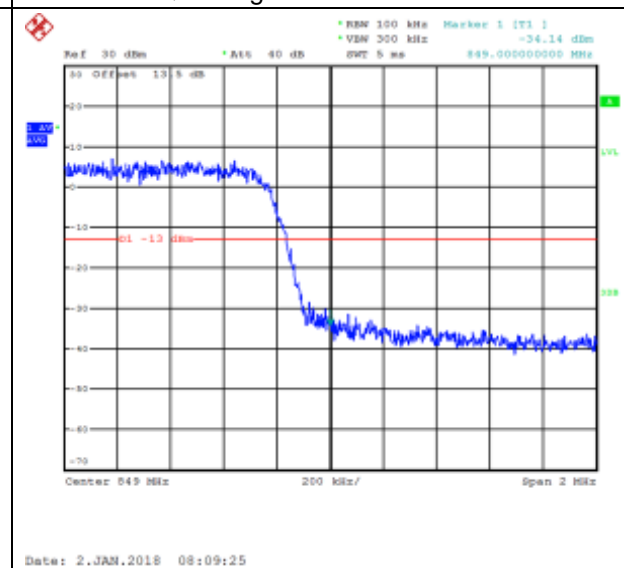
QPSK High channel-12 RB offset 6



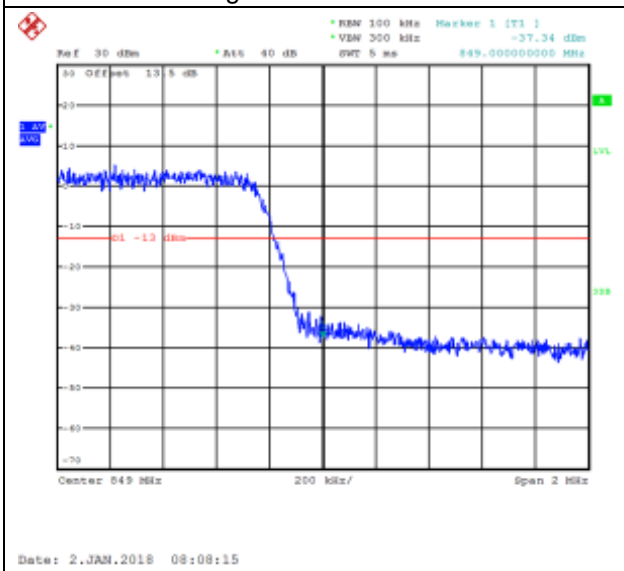
16QAM High channel-12 RB offset 6



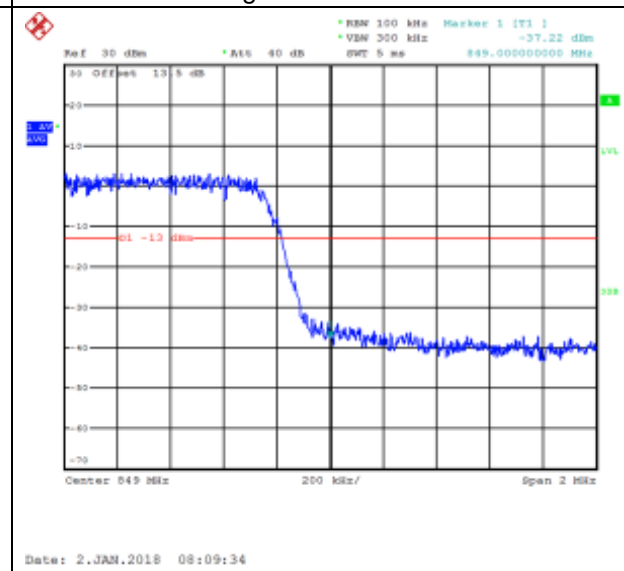
QPSK High channel-12 RB offset 13



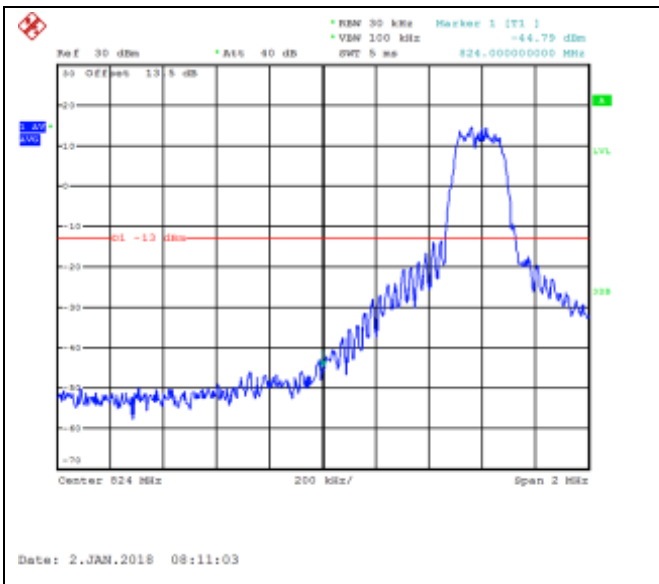
16QAM High channel-12 RB offset 13



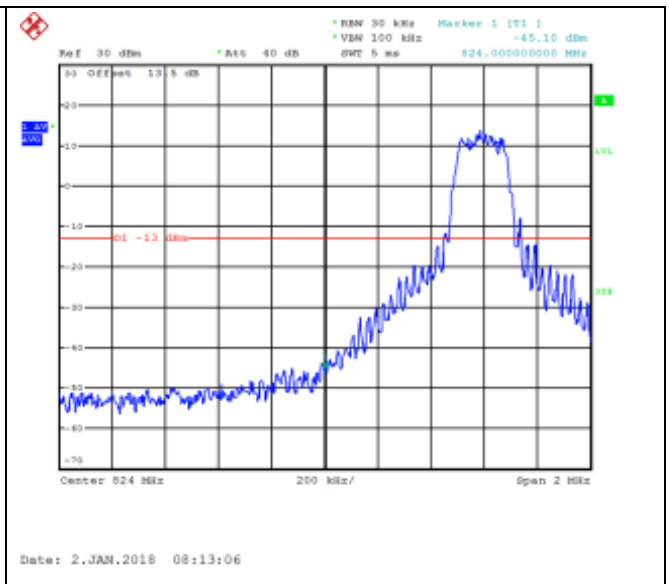
QPSK High channel-25 RB offset 0



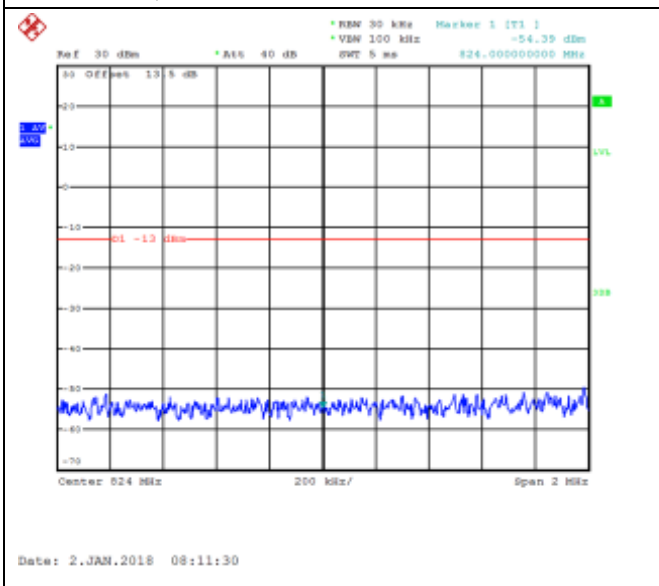
16QAM High channel-25 RB offset 0



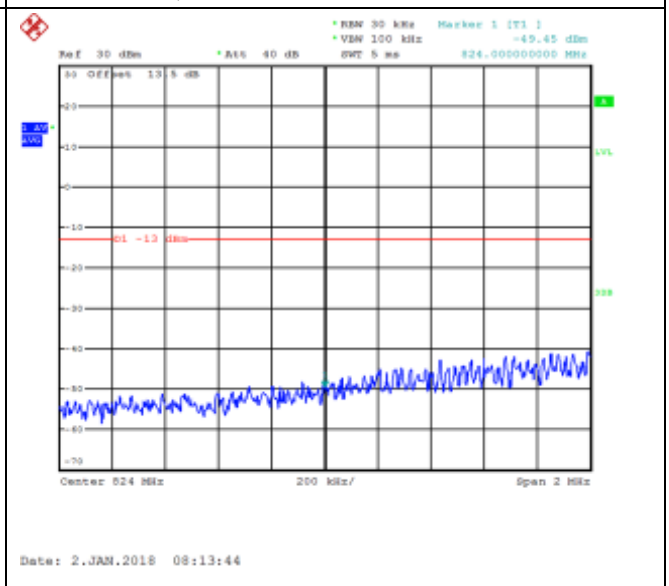
QPSK Low channel-1 RB offset 0



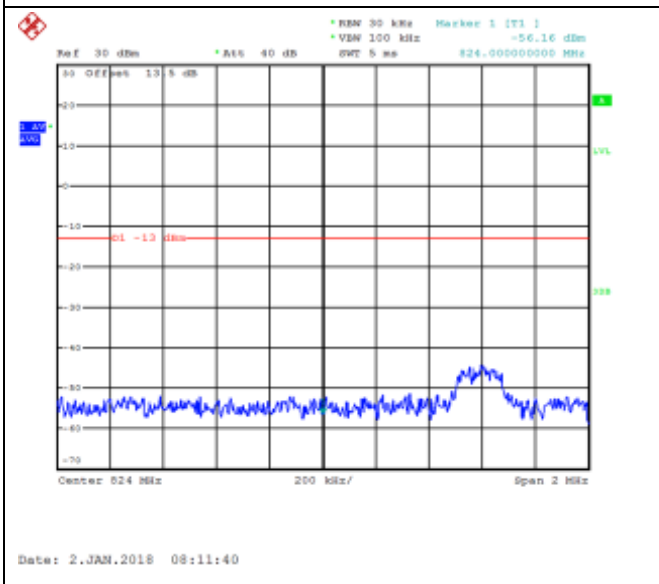
16QAM Low channel-1 RB offset 0



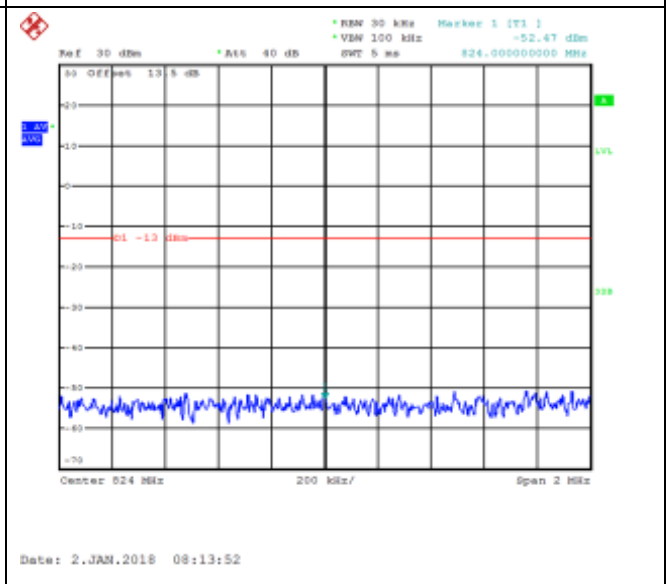
QPSK Low channel-1 RB offset 24



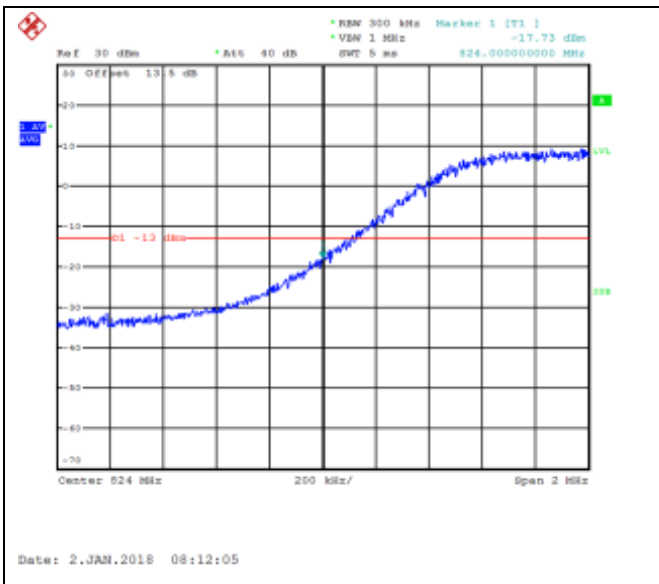
16QAM Low channel-1 RB offset 24



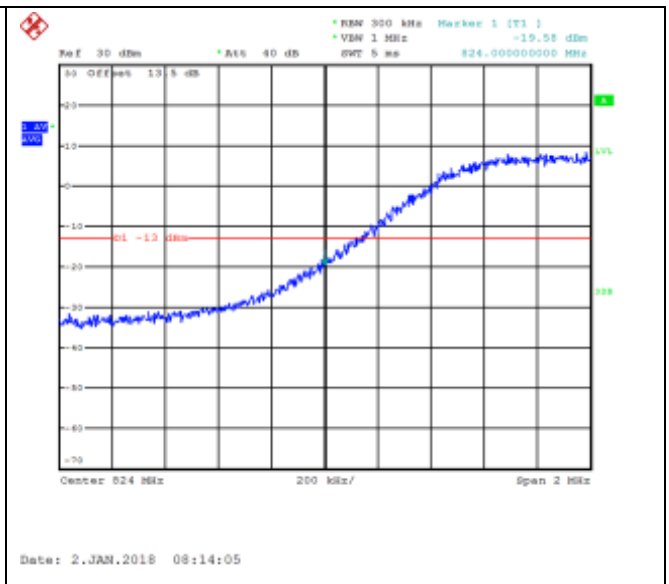
QPSK Low channel-1 RB offset 49



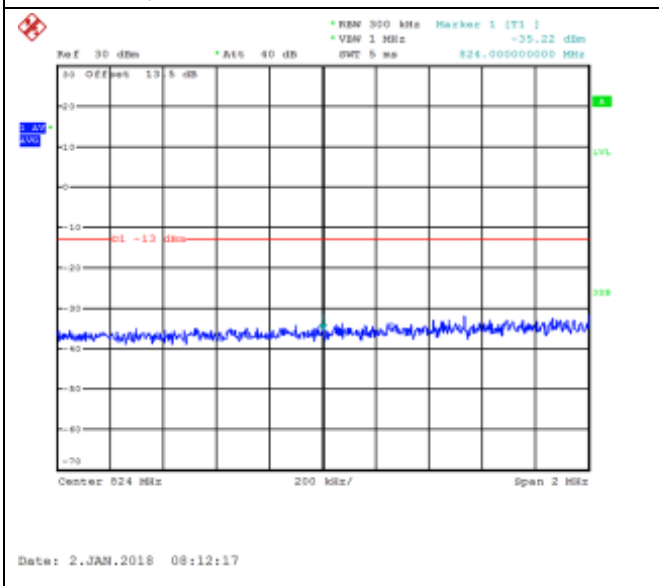
16QAM Low channel-1 RB offset 49



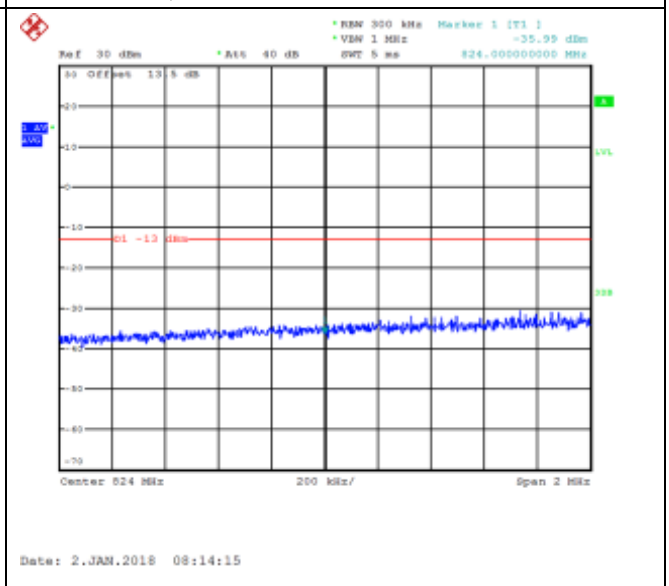
QPSK Low channel-25 RB offset 0



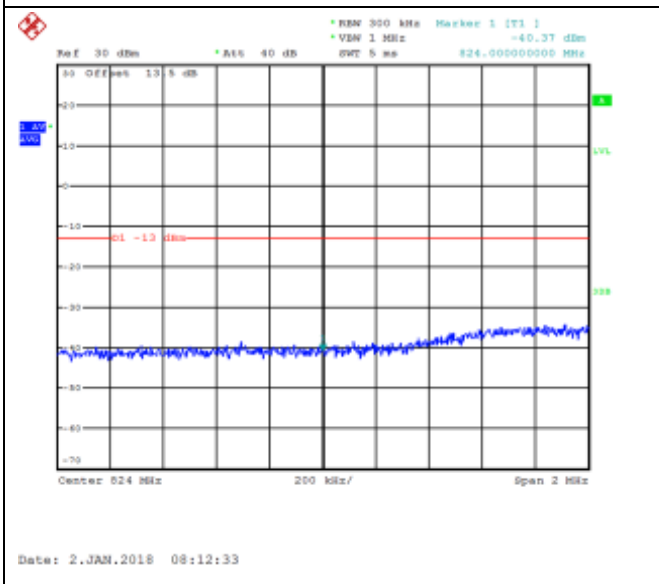
16QAM Low channel-25 RB offset 0



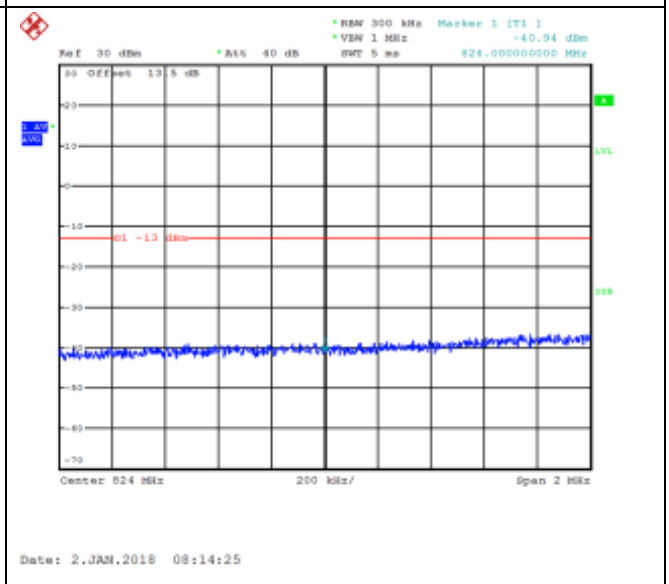
QPSK Low channel-25 RB offset 12



16QAM Low channel-25 RB offset 12

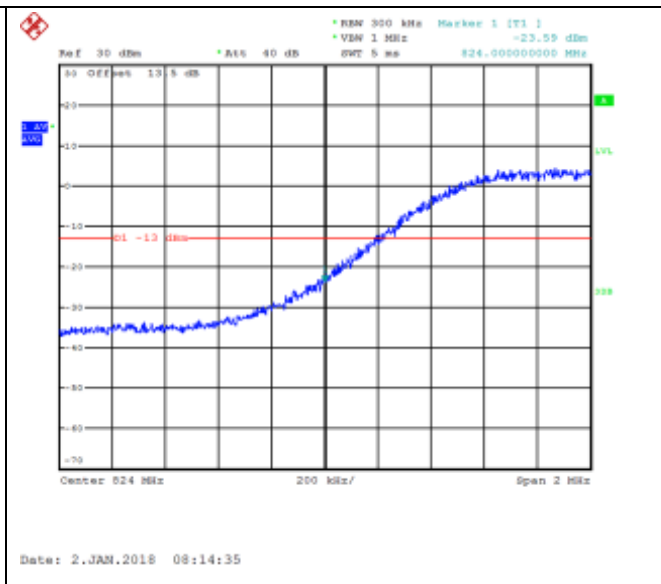
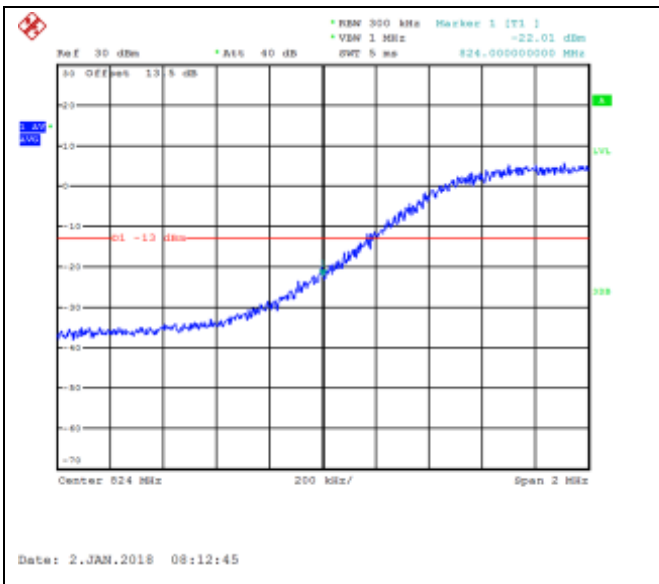


QPSK Low channel-25 RB offset 25



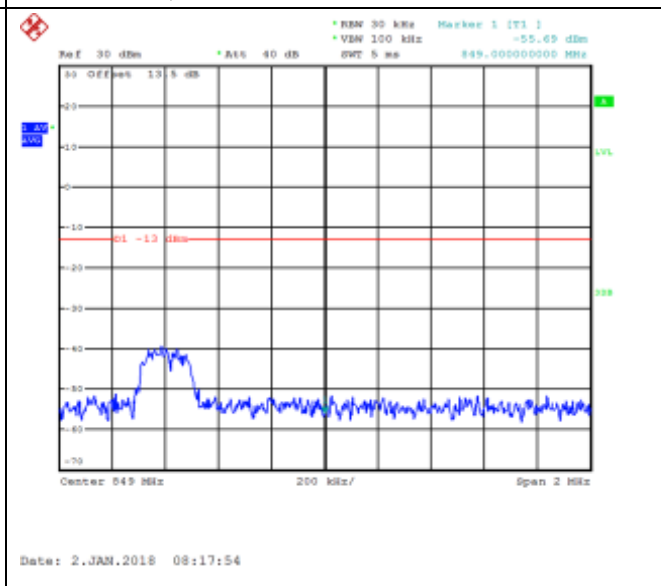
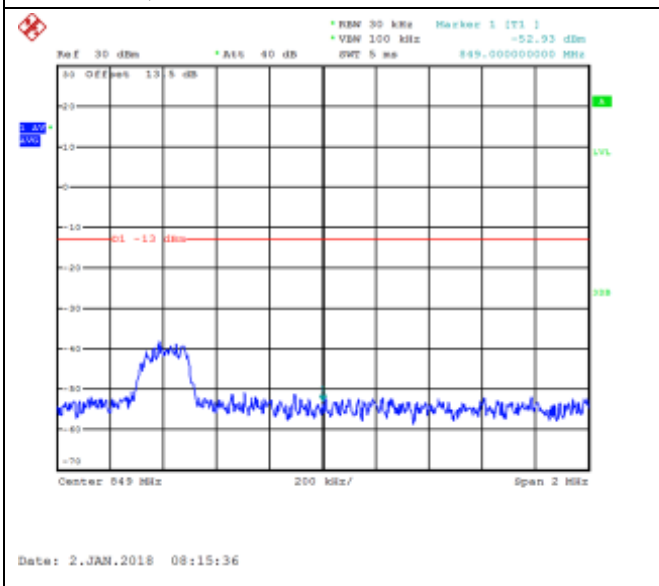
16QAM Low channel-25 RB offset 25





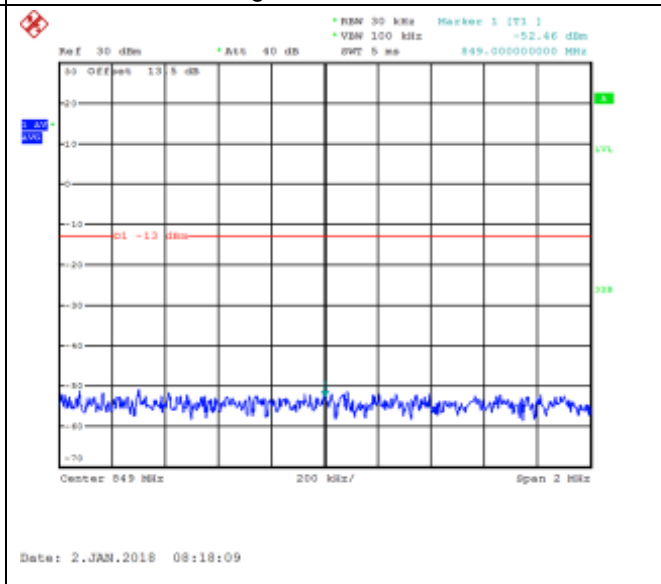
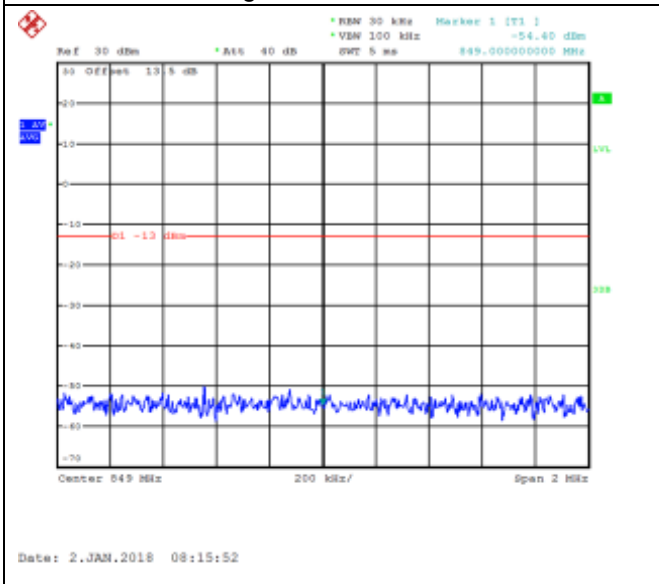
QPSK Low channel-50 RB offset 0

16QAM Low channel-50 RB offset 0



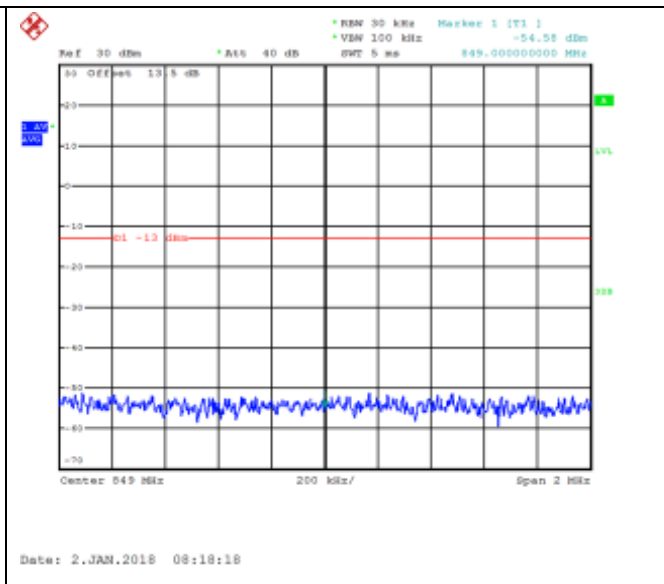
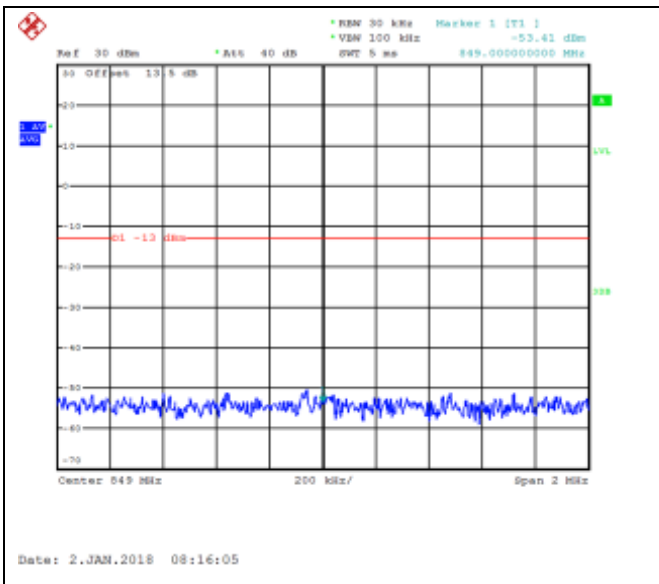
QPSK High channel-1 RB offset 0

16QAM High channel-1 RB offset 0



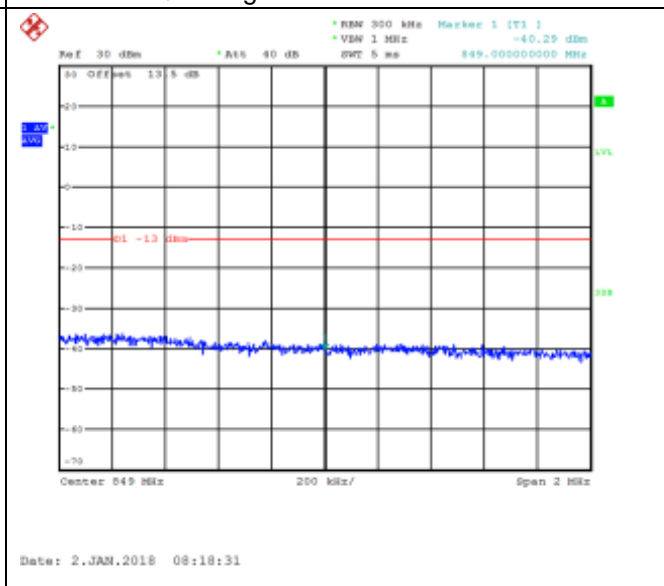
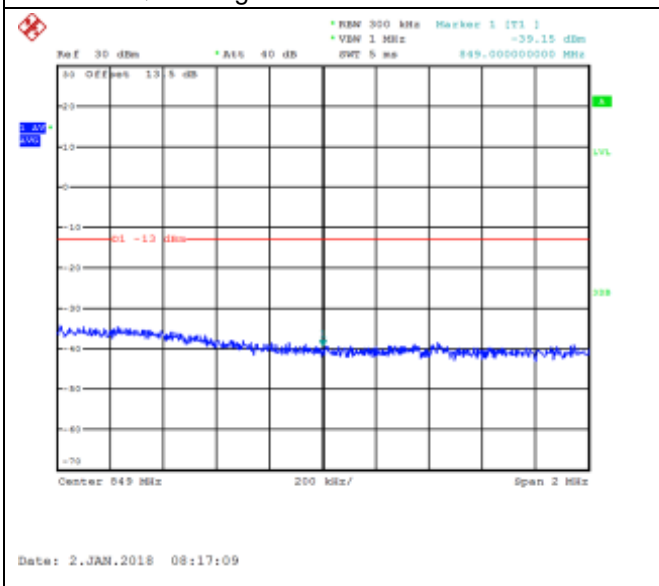
QPSK High channel-1 RB offset 24

16QAM High channel-1 RB offset 24



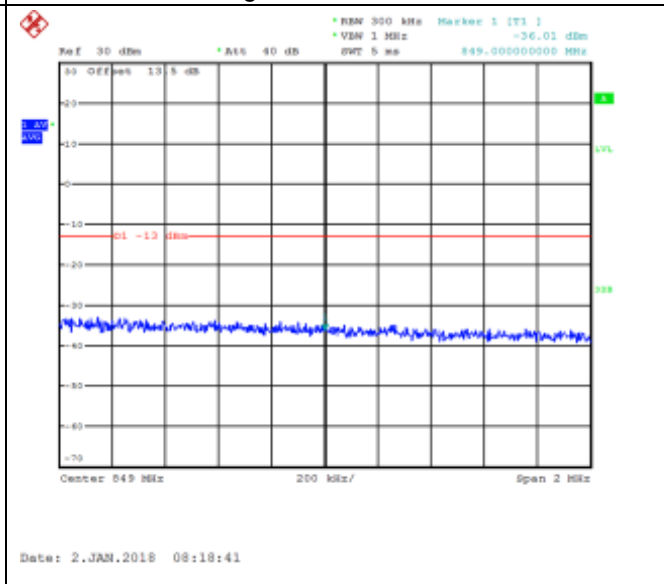
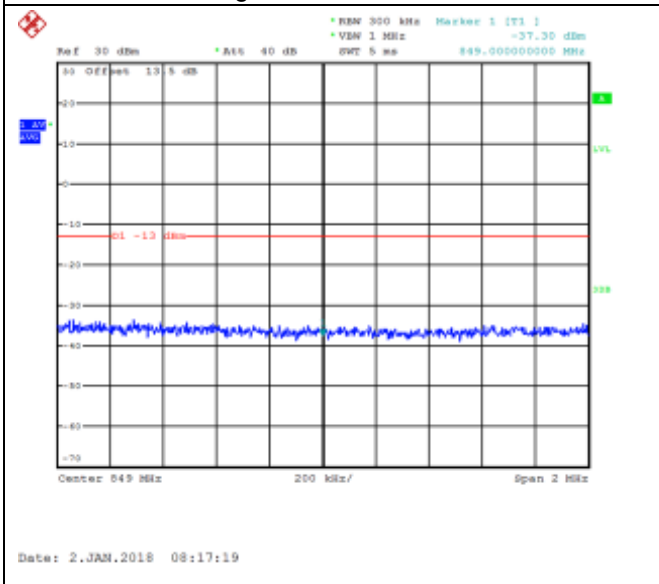
QPSK High channel-1 RB offset 49

16QAM High channel-1 RB offset 49



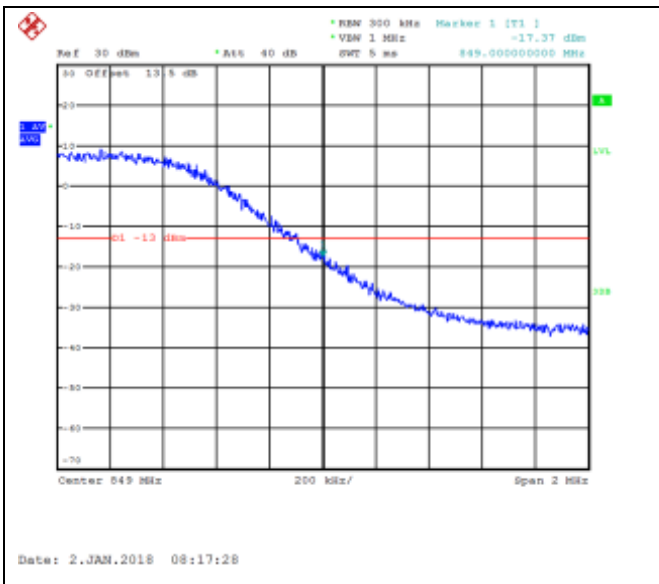
QPSK High channel-25 RB offset 0

16QAM High channel-25 RB offset 0

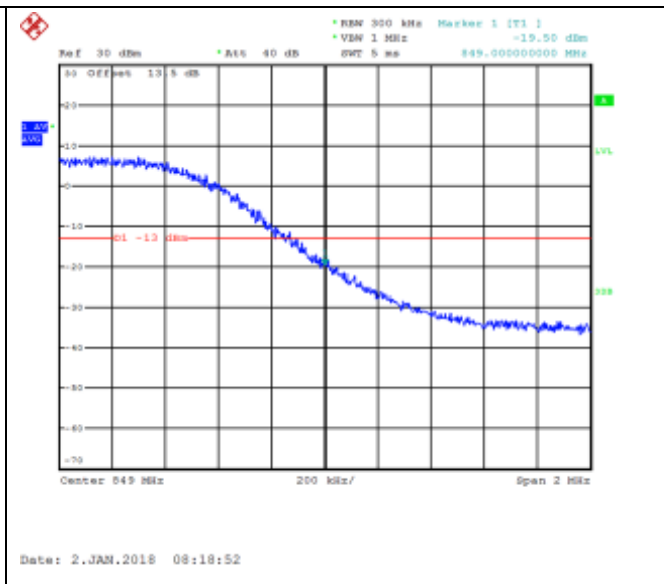


QPSK High channel-25 RB offset 12

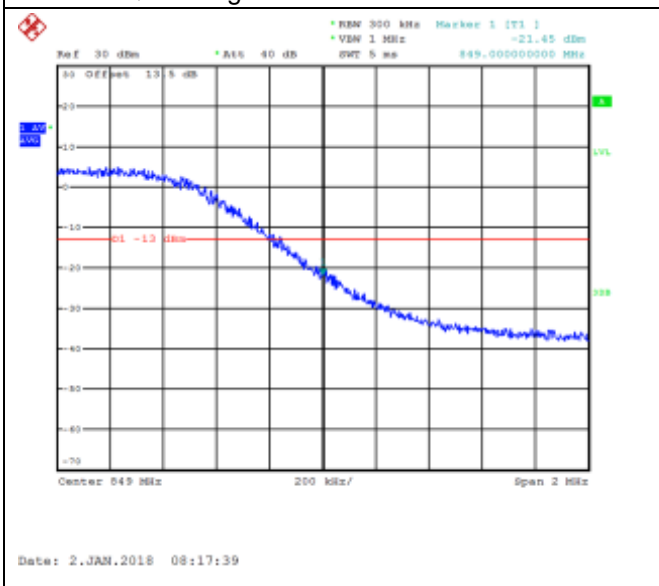
16QAM High channel-25 RB offset 12



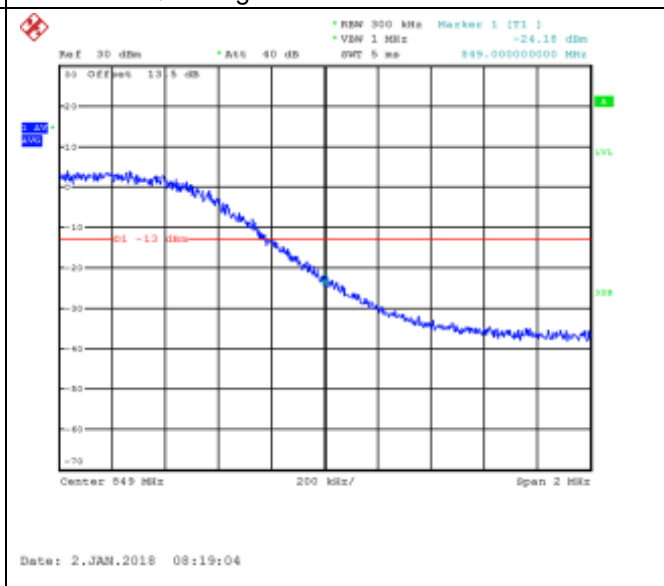
QPSK High channel-25 RB offset 25



16QAM High channel-25 RB offset 25



QPSK High channel-50 RB offset 0



16QAM High channel-50 RB offset 0