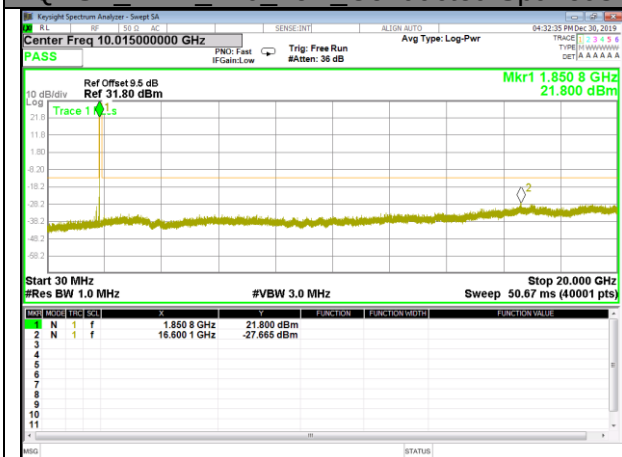




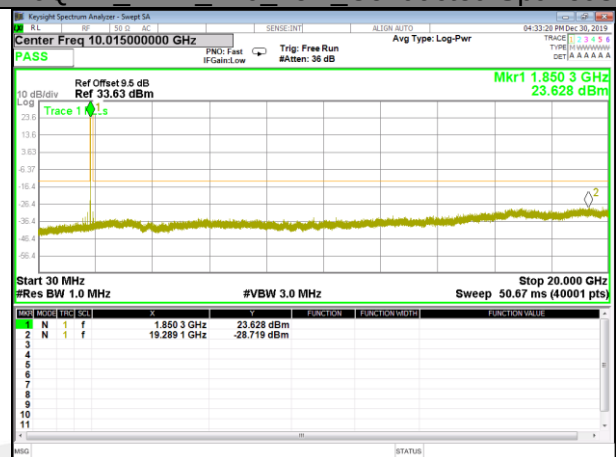
Band 25

Band 25

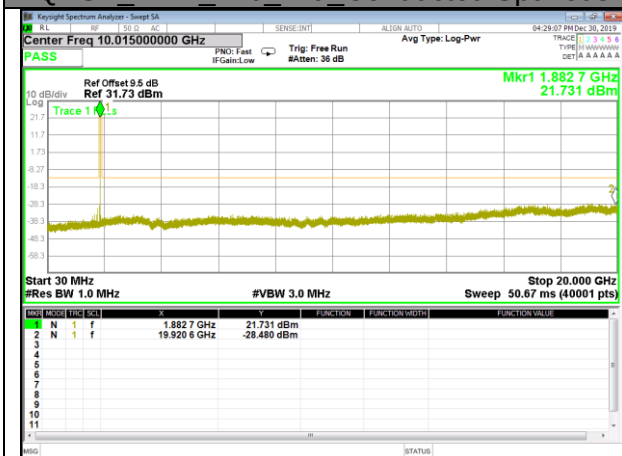
QPSK 1.4M 1#0_Low_Conducted_Spurious



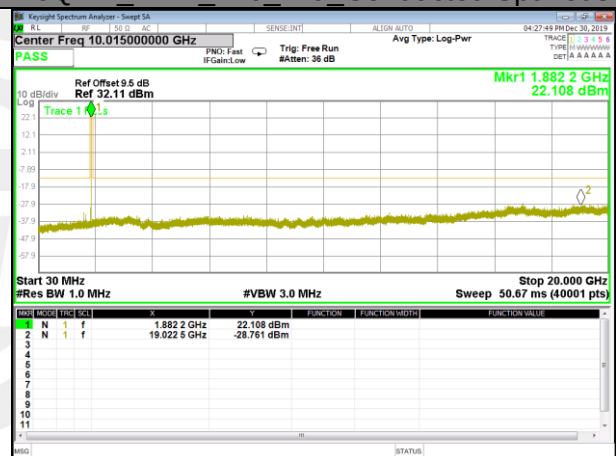
16QAM 1.4M 1#0_Low_Conducted_Spurious



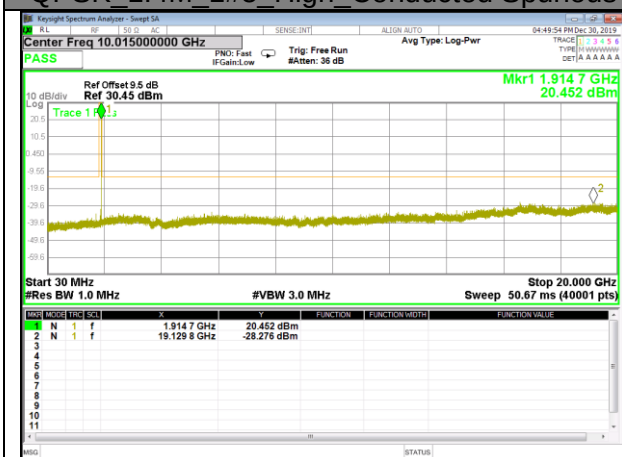
QPSK 1.4M 1#0_Mid_Conducted_Spurious



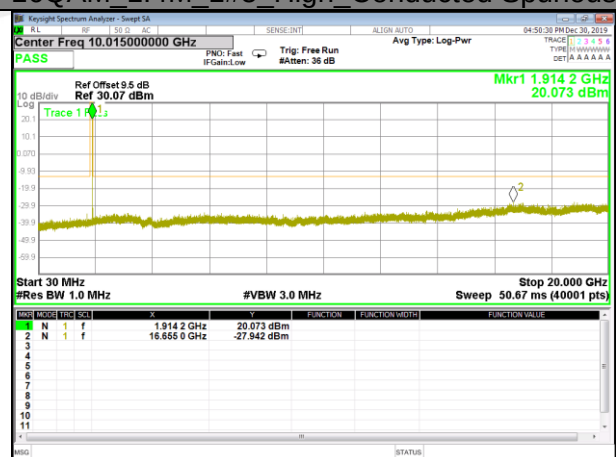
16QAM 1.4M 1#0_Mid_Conducted_Spurious



QPSK 1.4M 1#5_High_Conducted_Spurious



16QAM 1.4M 1#5_High_Conducted_Spurious

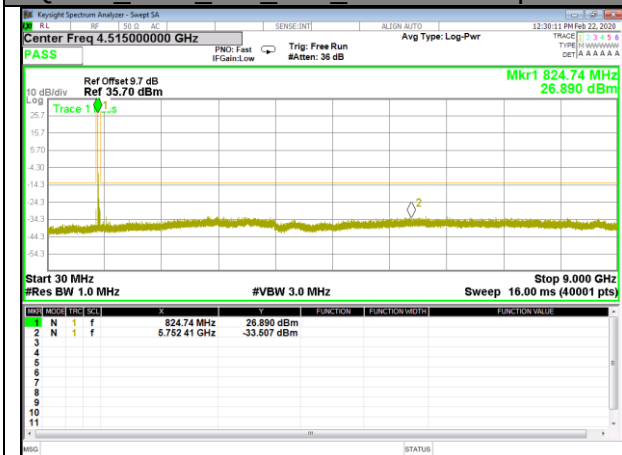




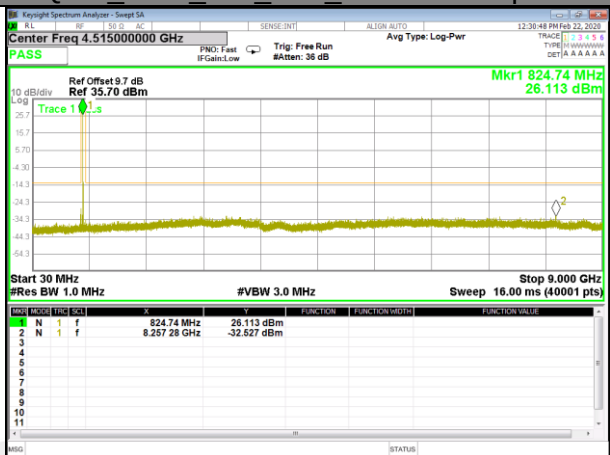
Part 22_Band 26

Part 22_Band 26

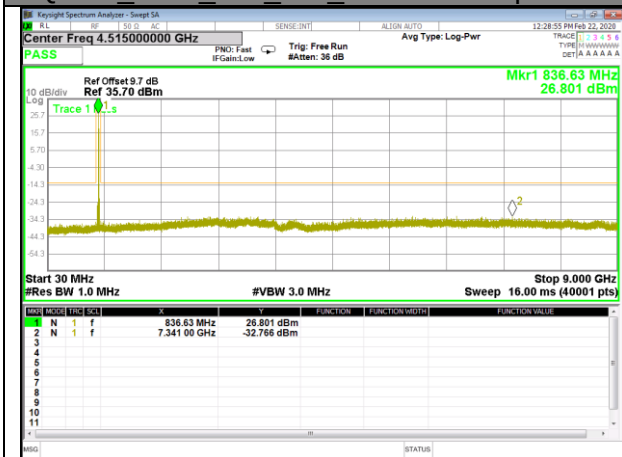
QPSK 1.4M 1#0_Low_Conducted_Spurious



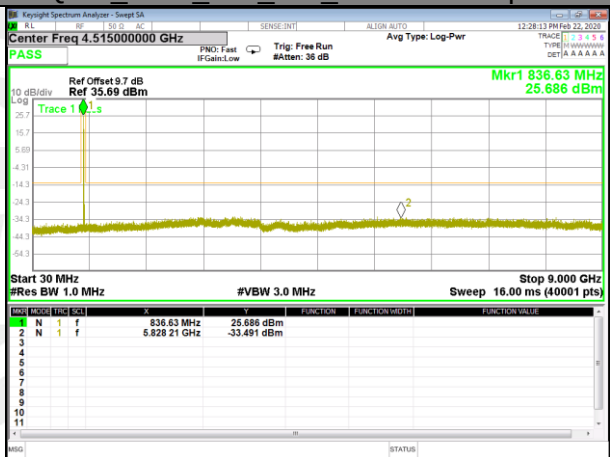
16QAM 1.4M 1#0_Low_Conducted_Spurious



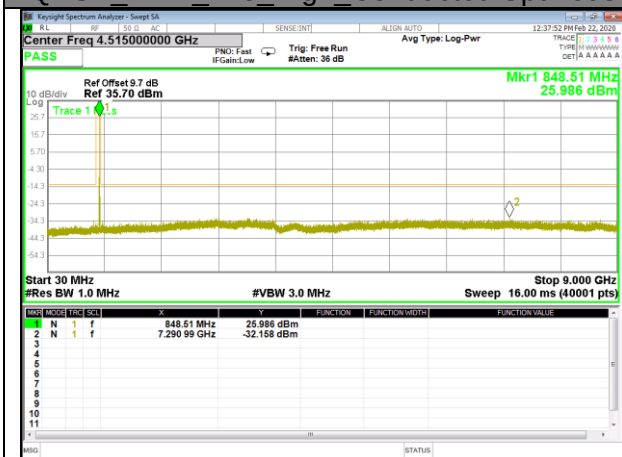
QPSK 1.4M 1#0_Mid_Conducted_Spurious



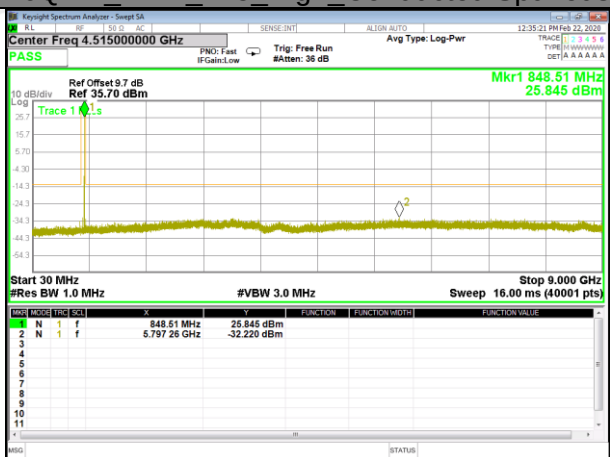
16QAM 1.4M 1#0_Mid_Conducted_Spurious



QPSK 1.4M 1#5_High_Conducted_Spurious



16QAM 1.4M 1#5_High_Conducted_Spurious

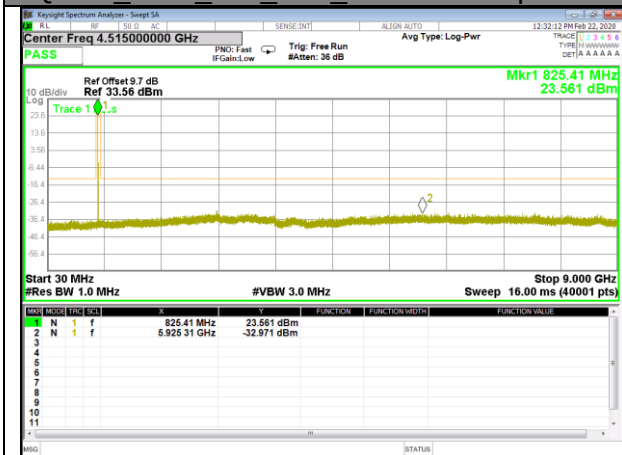




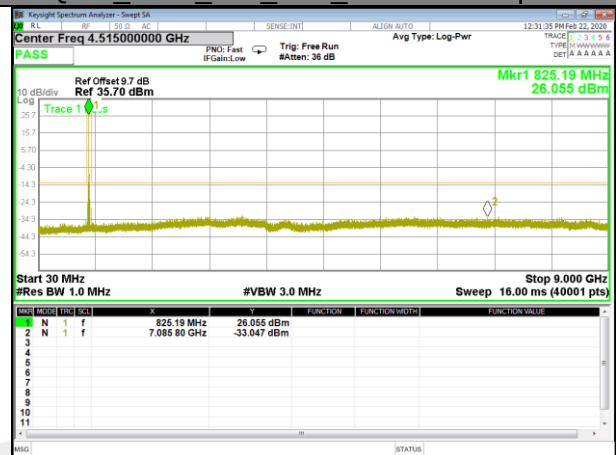
Part 22_Band 26

Part 22_Band 26

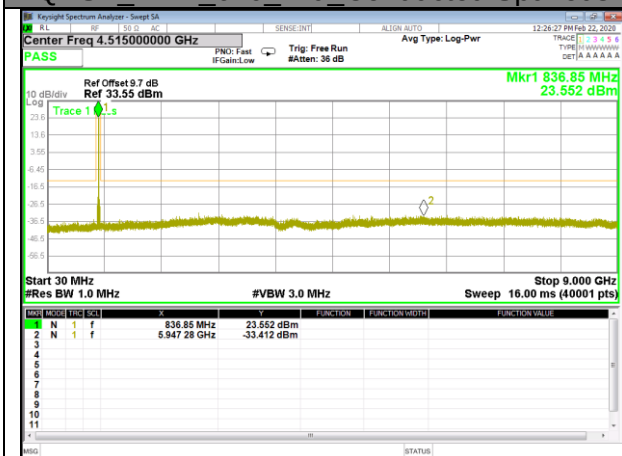
QPSK 1.4M 6#0_Low_Conducted_Spurious



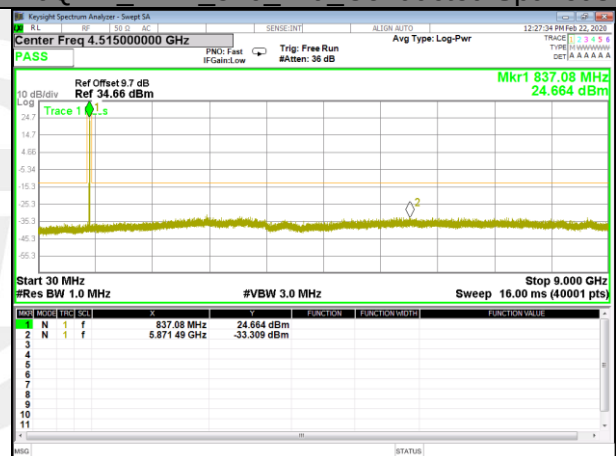
16QAM 1.4M 5#0_Low_Conducted_Spurious



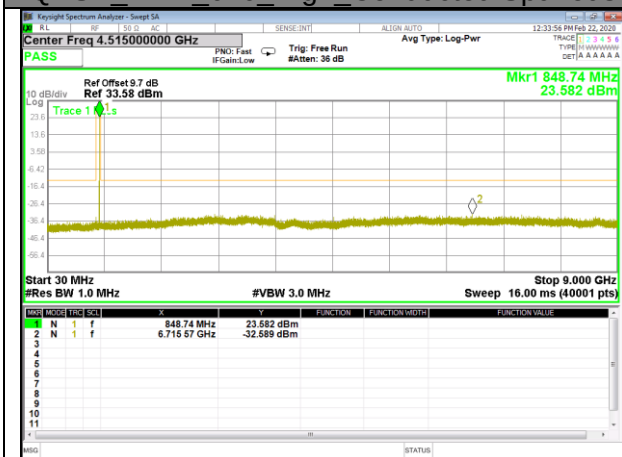
QPSK 1.4M 6#0_Mid_Conducted_Spurious



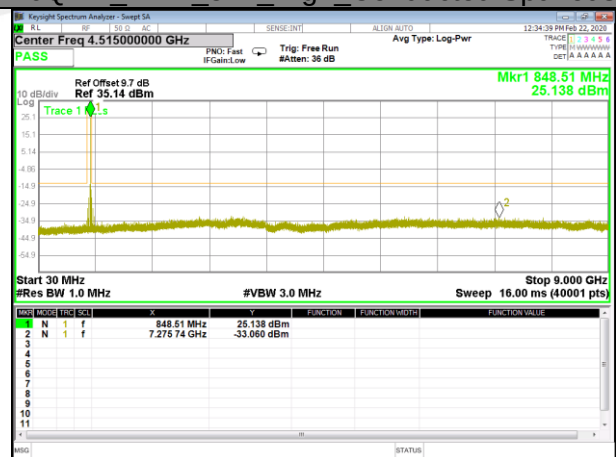
16QAM 1.4M 5#0_Mid_Conducted_Spurious



QPSK 1.4M 6#0_High_Conducted_Spurious



16QAM 1.4M 5#1_High_Conducted_Spurious

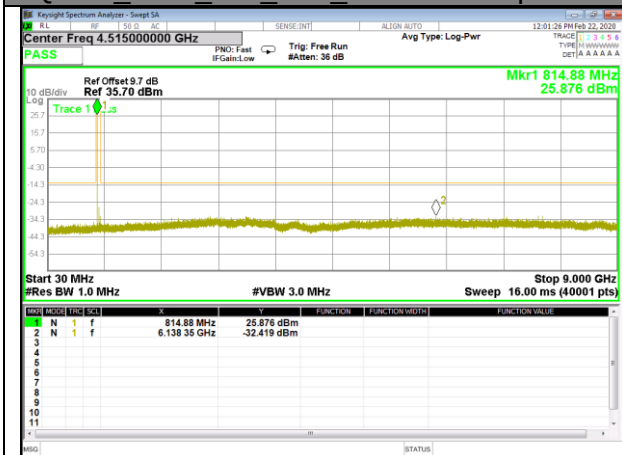




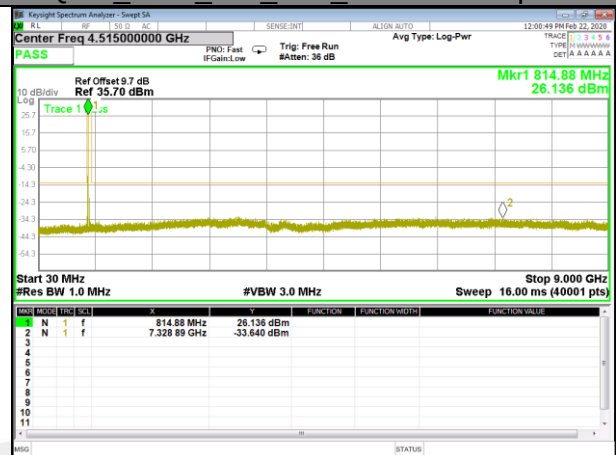
Part 90_Band 26

Part 90_Band 26

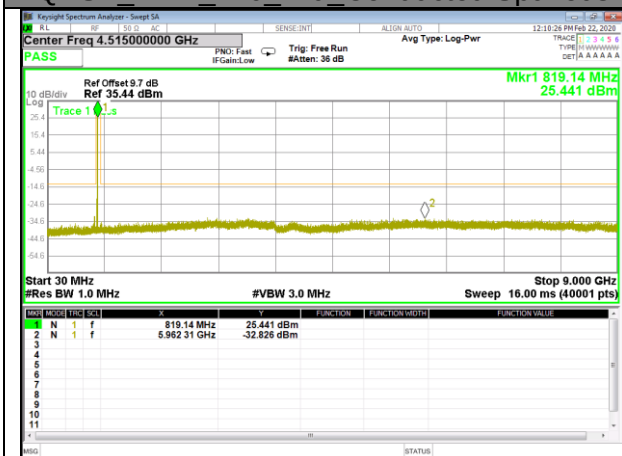
QPSK 1.4M_1#0_Low_Conducted_Spurious



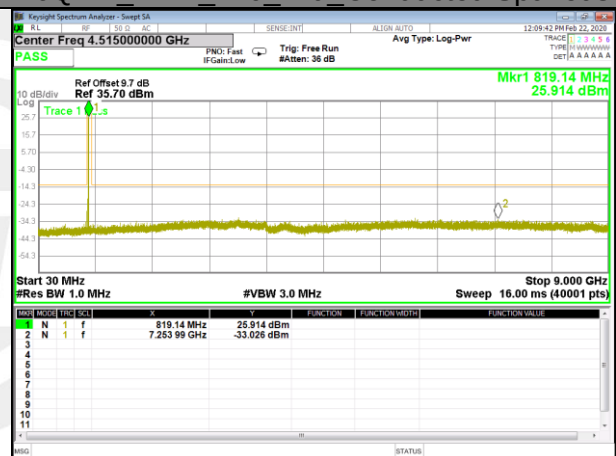
16QAM 1.4M_1#0_Low_Conducted_Spurious



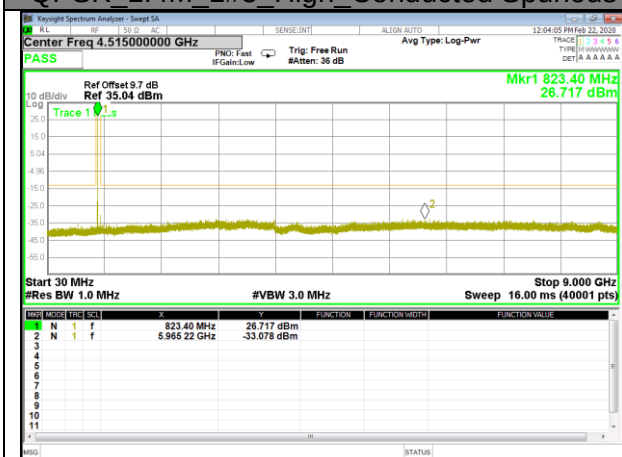
QPSK 1.4M_1#0_Mid_Conducted_Spurious



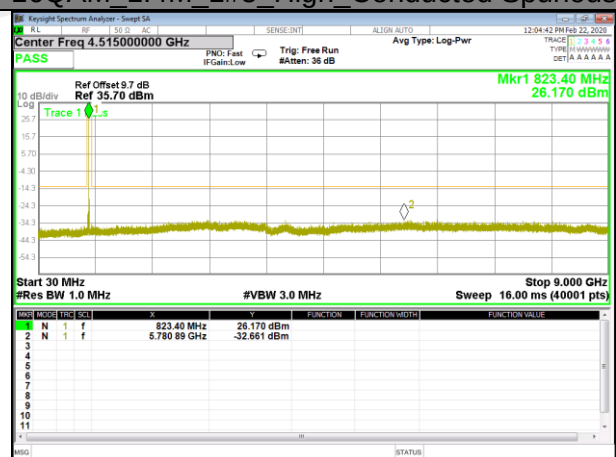
16QAM 1.4M_1#0_Mid_Conducted_Spurious



QPSK 1.4M_1#5_High_Conducted_Spurious



16QAM 1.4M_1#5_High_Conducted_Spurious

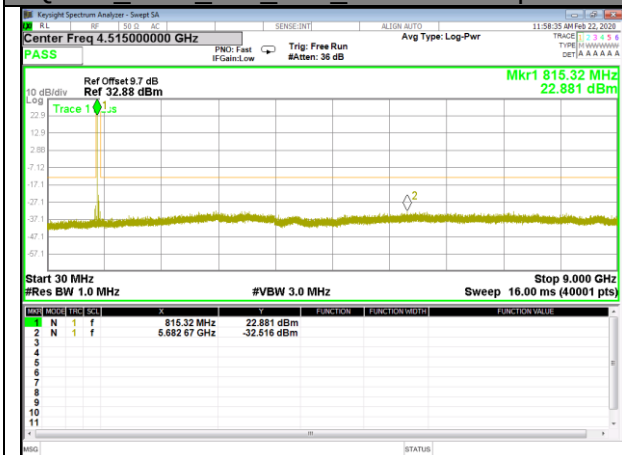




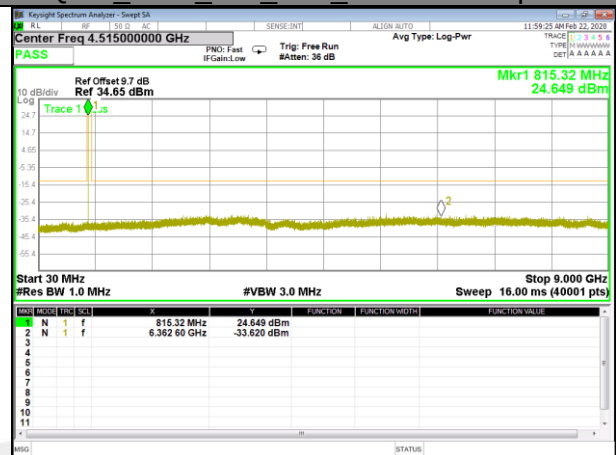
Part 90_Band 26

Part 90_Band 26

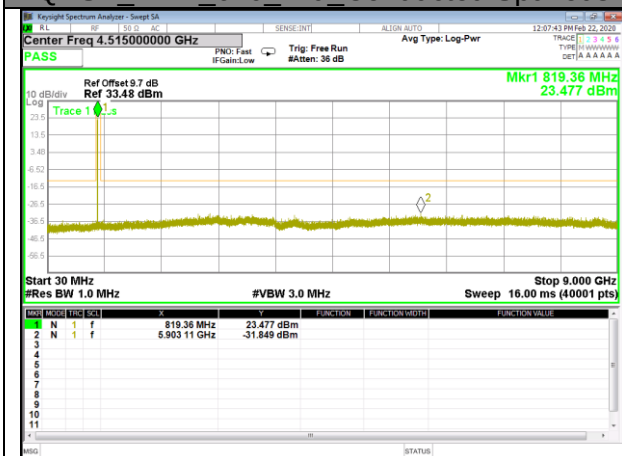
QPSK 1.4M 6#0_Low_Conducted_Spurious



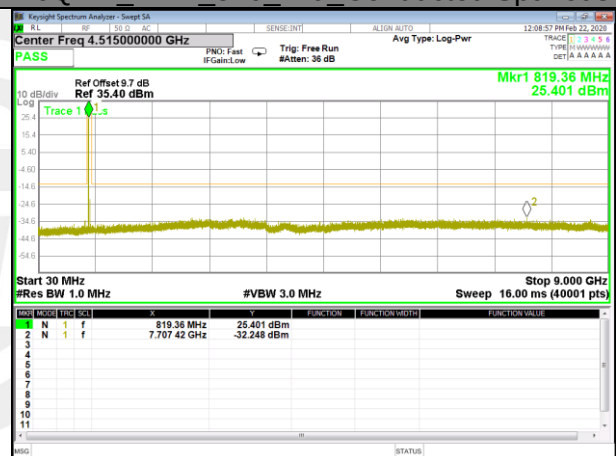
16QAM 1.4M 5#0_Low_Conducted_Spurious



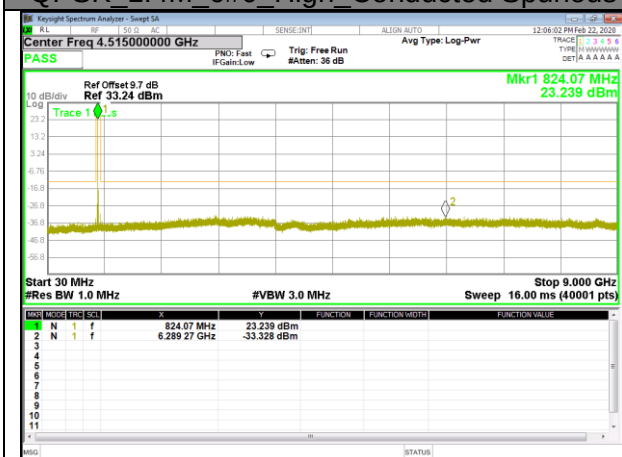
QPSK 1.4M 6#0_Mid_Conducted_Spurious



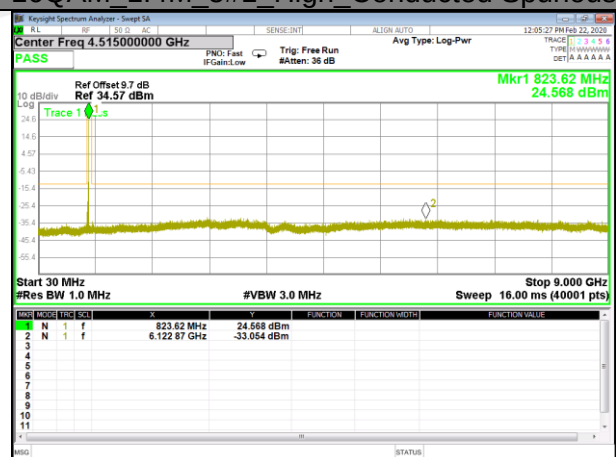
16QAM 1.4M 5#0_Mid_Conducted_Spurious



QPSK 1.4M 6#0_High_Conducted_Spurious



16QAM 1.4M 5#1_High_Conducted_Spurious





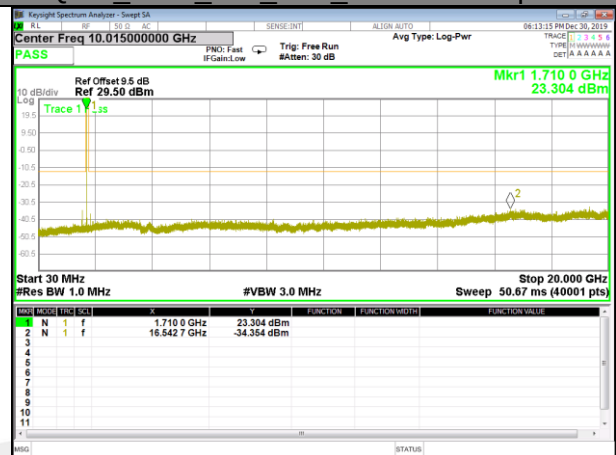
Band 66

Band 66

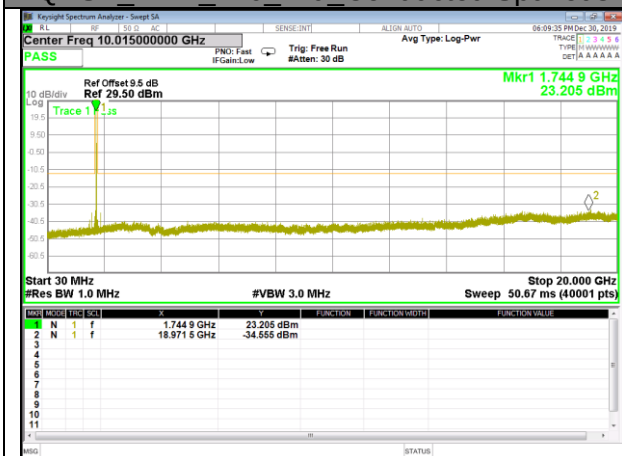
QPSK 1.4M 1#0_Low_Conducted_Spurious



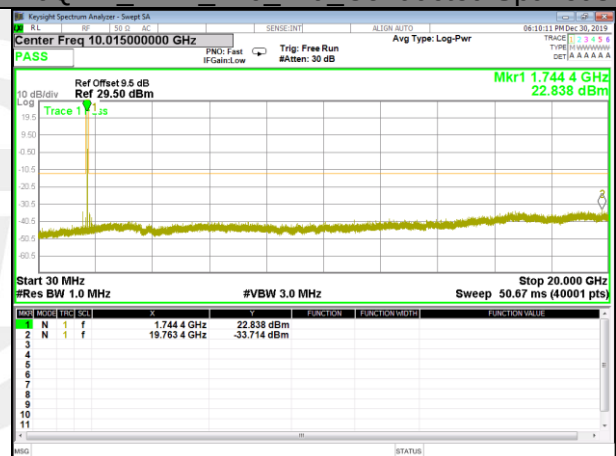
16QAM 1.4M 1#0_Low_Conducted_Spurious



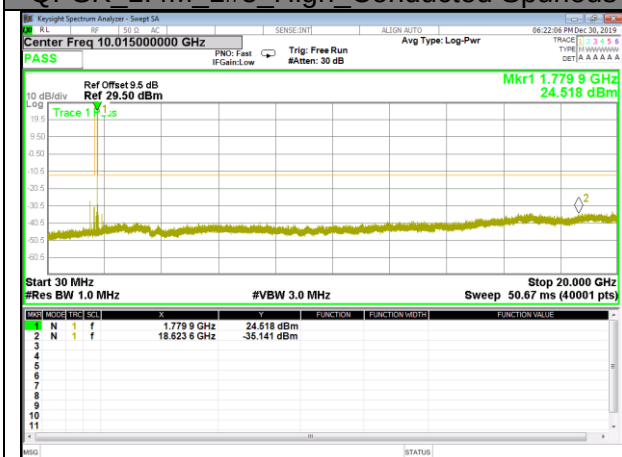
QPSK 1.4M 1#0_Mid_Conducted_Spurious



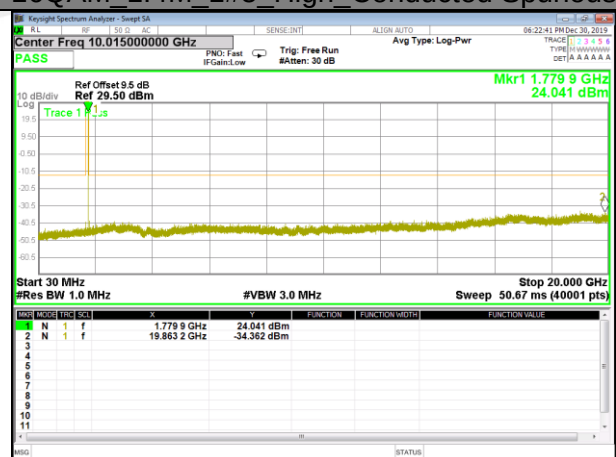
16QAM 1.4M 1#0_Mid_Conducted_Spurious



QPSK 1.4M 1#5_High_Conducted_Spurious



16QAM 1.4M 1#5_High_Conducted_Spurious

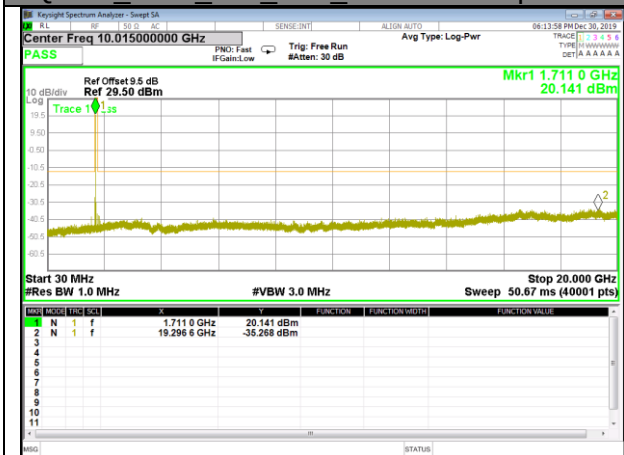




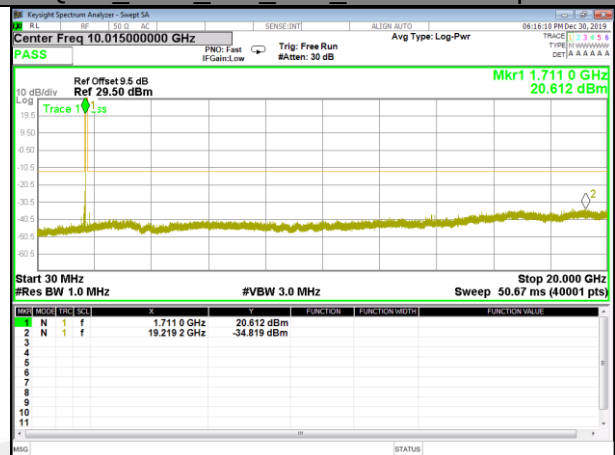
Band 66

Band 66

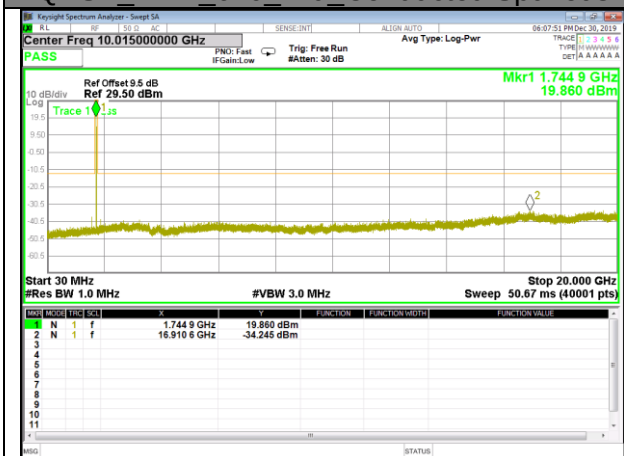
QPSK 1.4M 6#0 Low Conducted Spurious



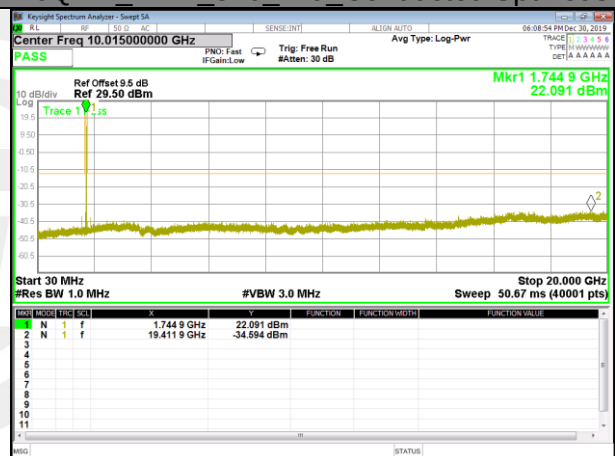
16QAM 1.4M 5#0 Low Conducted Spurious



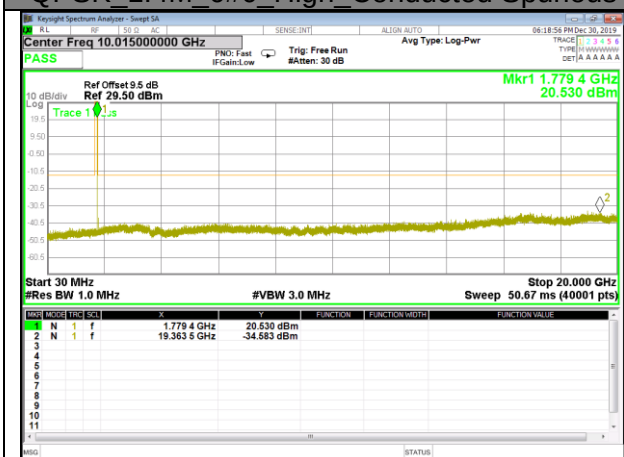
QPSK 1.4M 6#0 Mid Conducted Spurious



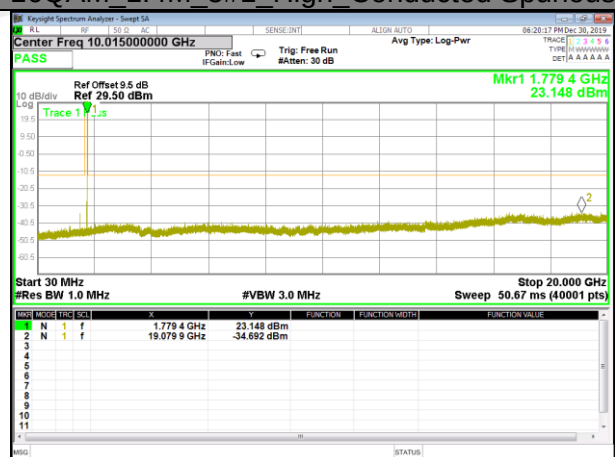
16QAM 1.4M 5#0 Mid Conducted Spurious



QPSK 1.4M 6#0 High Conducted Spurious



16QAM 1.4M 5#1 High Conducted Spurious

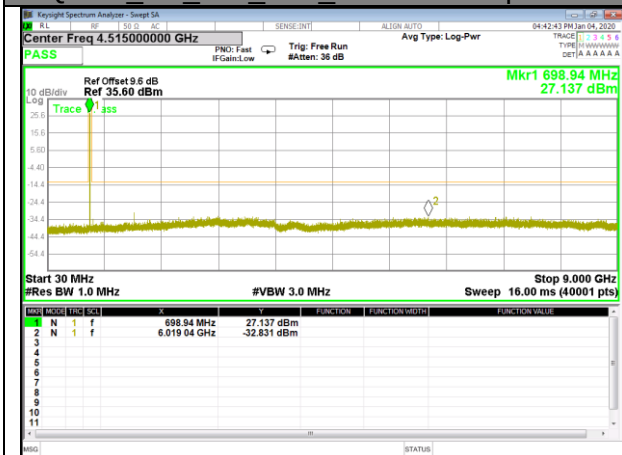




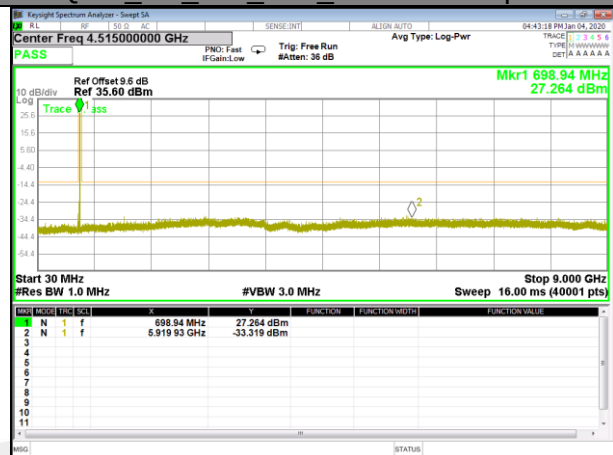
Band 85

Band 85

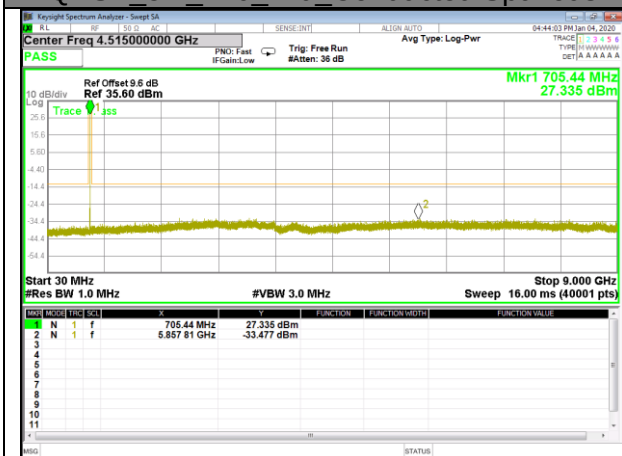
QPSK 5M_1#0_Low_Conducted Spurious



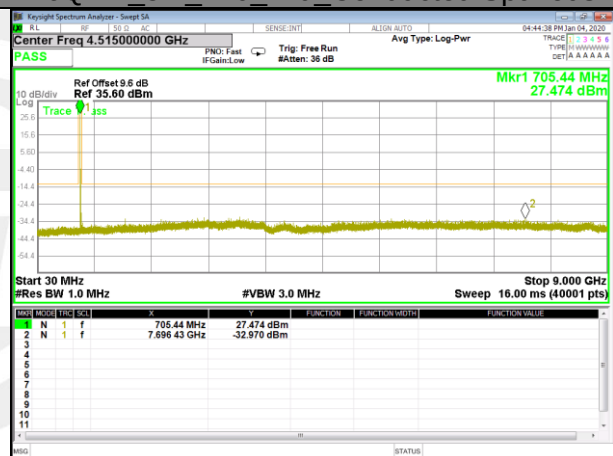
16QAM 5M_1#0_Low_Conducted Spurious



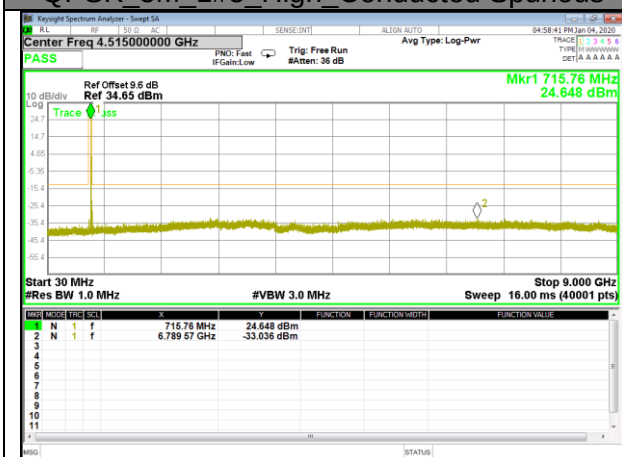
QPSK 5M_1#0_Mid_Conducted Spurious



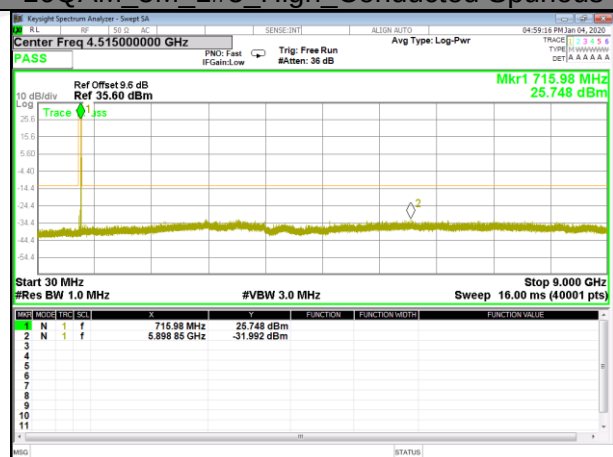
16QAM 5M_1#0_Mid_Conducted Spurious



QPSK 5M_1#5_High_Conducted Spurious



16QAM 5M_1#5_High_Conducted Spurious

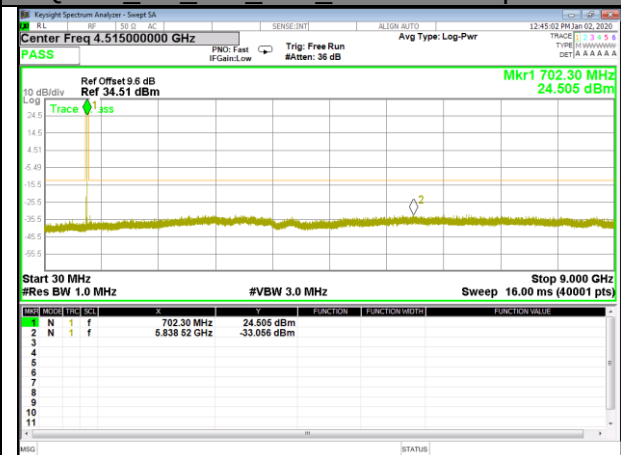




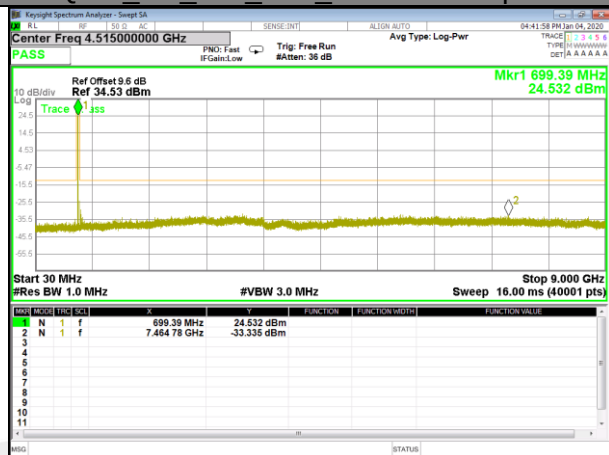
Band 85

Band 85

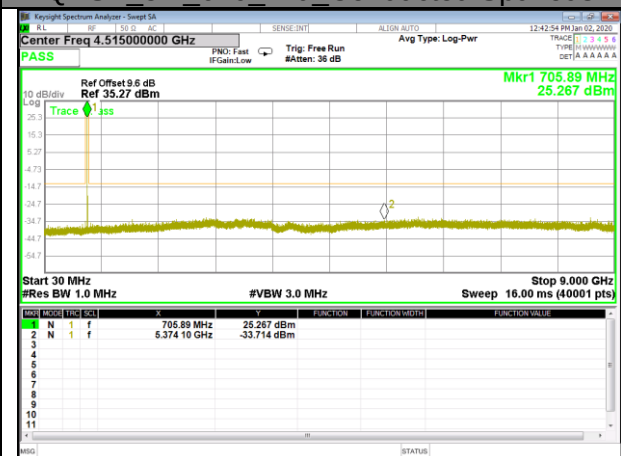
QPSK 5M_6#0_Low_Conducted_Spurious



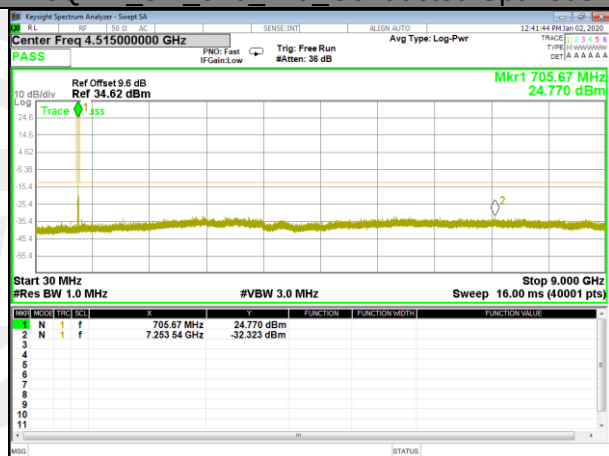
16QAM 5M_5#0_Low_Conducted_Spurious



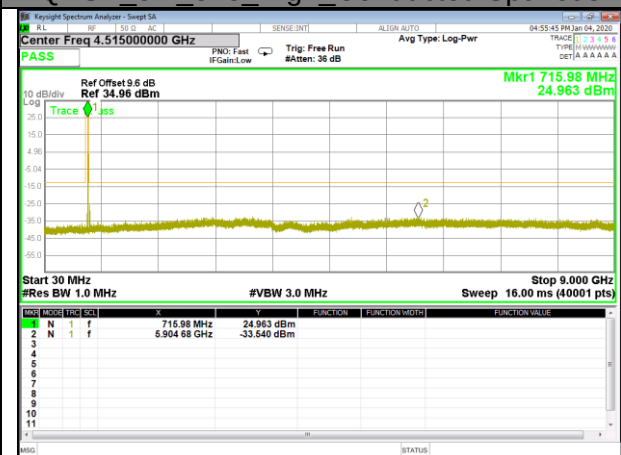
QPSK 5M_6#0_Mid_Conducted_Spurious



16QAM 5M_5#0_Mid_Conducted_Spurious



QPSK 5M_3#3_High_Conducted_Spurious



16QAM 5M_3#3_High_Conducted_Spurious

