

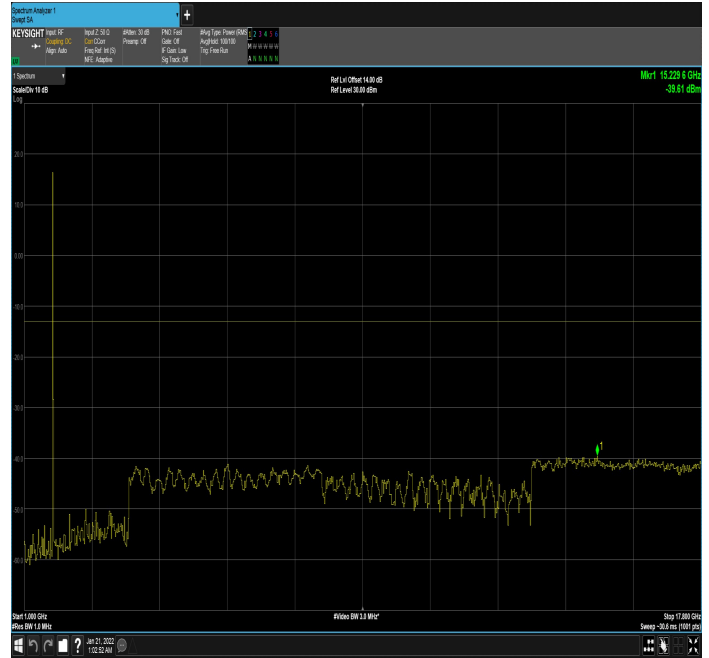
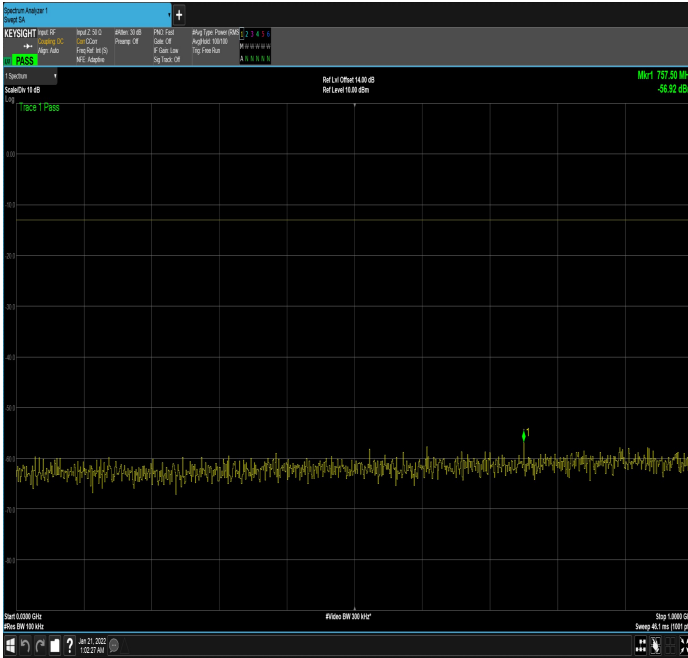
FCC Part 27

Spurious emissions at antenna terminals

NSA_InterBand : DC_12A_n66A , Normal

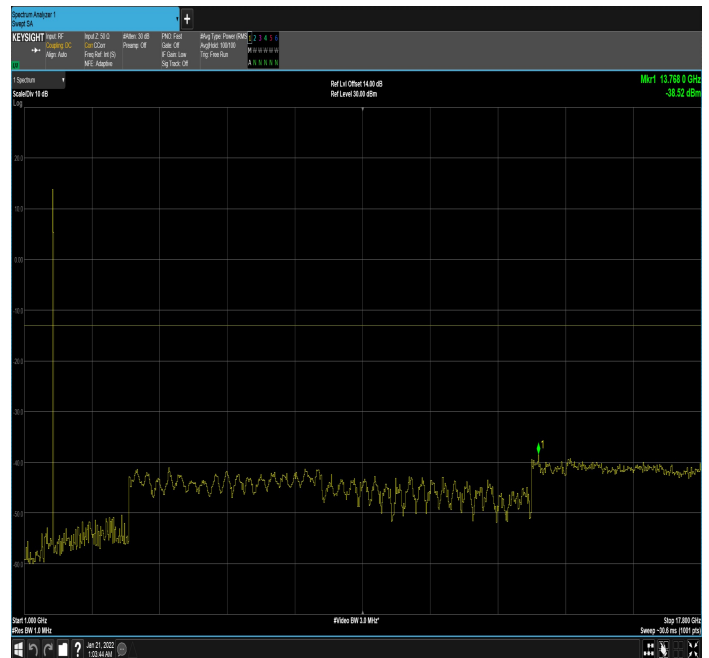
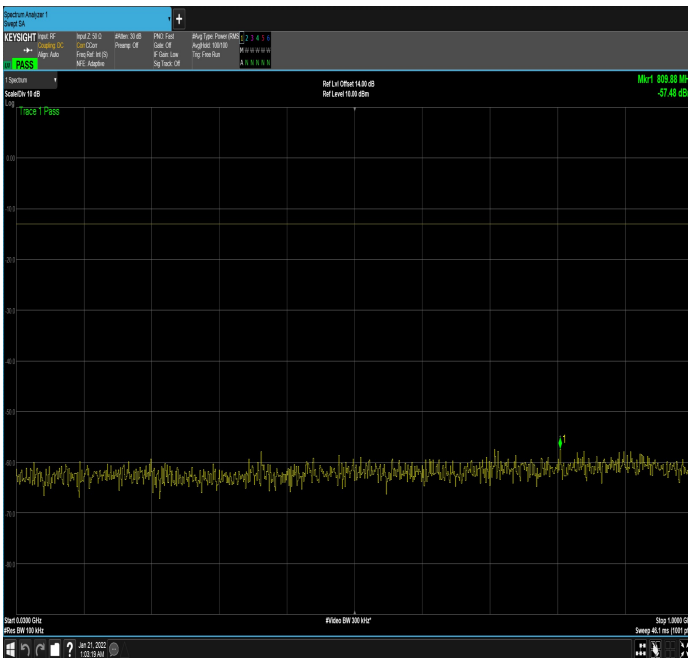
DC_12A_n66A_10MHz|5MHz_15kHz_704MHz|1712.5M
Hz_DFT-s-OFDM QPSK_RB0|RB1@0|30MHz_1GHz

DC_12A_n66A_10MHz|5MHz_15kHz_704MHz|1712.5M
Hz_DFT-s-OFDM QPSK_RB0|RB1@0|1GHz_17.80GHz



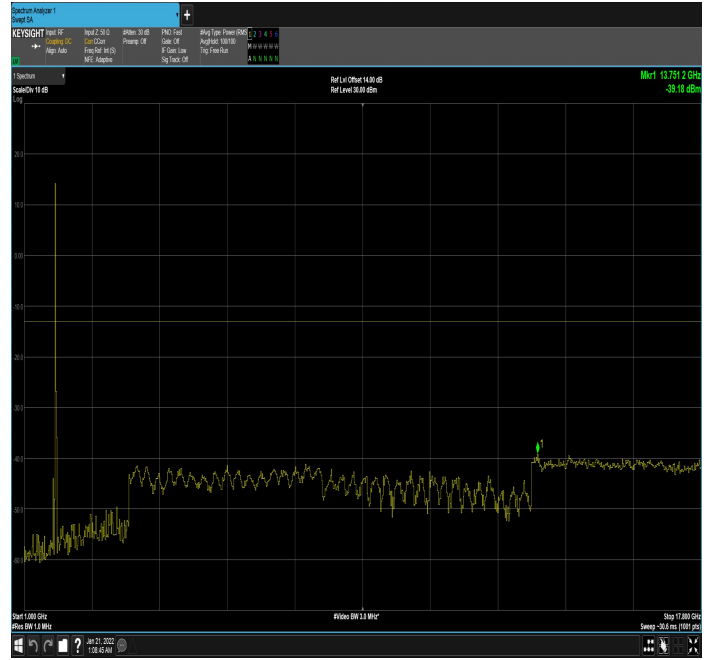
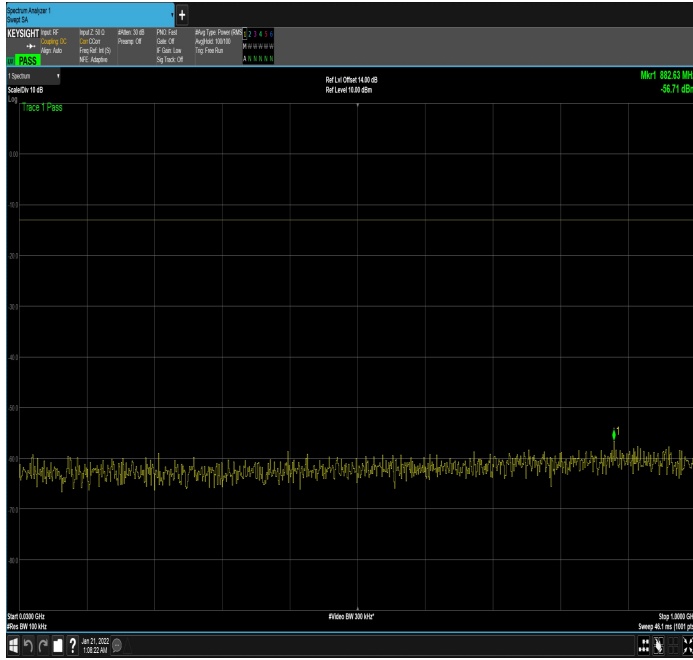
DC_12A_n66A_10MHz|5MHz_15kHz_704MHz|1712.5M
Hz_DFT-s-OFDM QPSK_RB0|RB25@0|30MHz_1GHz

DC_12A_n66A_10MHz|5MHz_15kHz_704MHz|1712.5M
Hz_DFT-s-OFDM QPSK_RB0|RB25@0|1GHz_17.80GHz



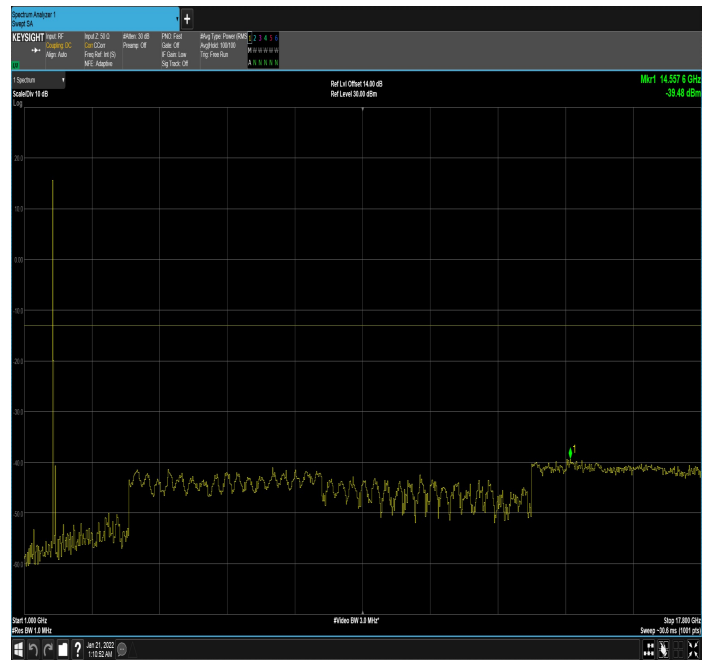
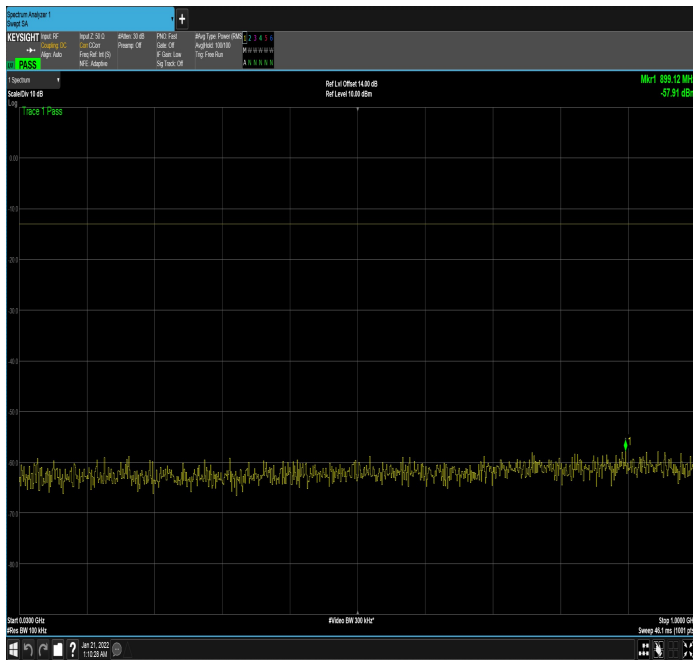
DC_12A_n66A_10MHz|5MHz_15kHz_711MHz|1777.5M
Hz_DFT-s-OFDM QPSK_RB0|RB25@0|30MHz_1GHz

DC_12A_n66A_10MHz|5MHz_15kHz_711MHz|1777.5M
Hz_DFT-s-OFDM QPSK_RB0|RB25@0|1GHz_17.80GHz



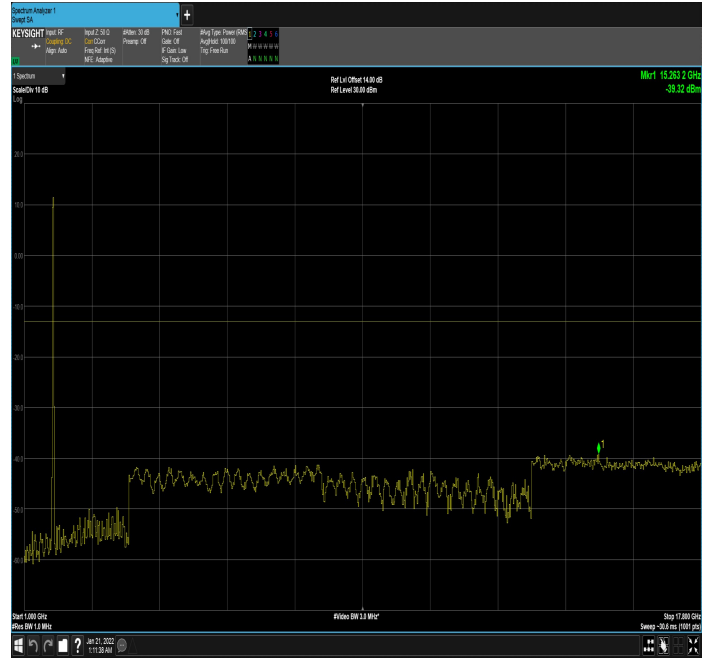
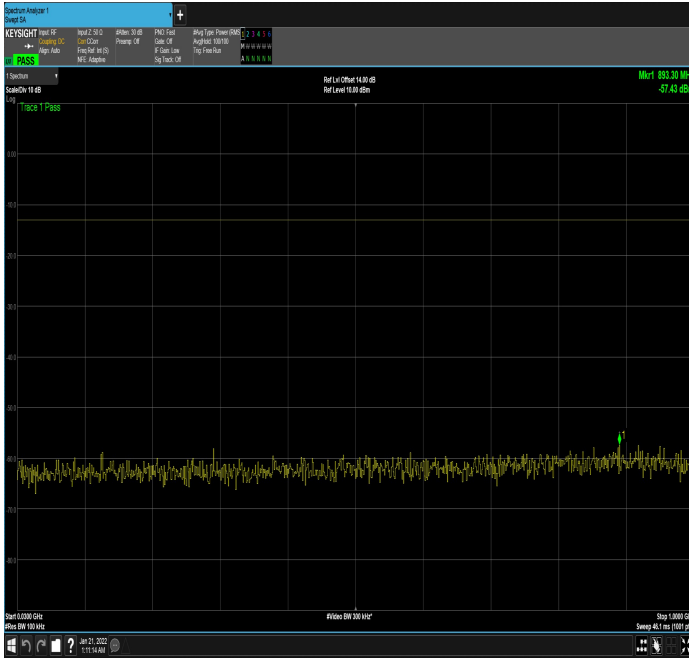
DC_12A_n66A_10MHz|10MHz_15kHz_704MHz|1715M
Hz_DFT-s-OFDM QPSK_RB1@0|30MHz_1GHz

DC_12A_n66A_10MHz|10MHz_15kHz_704MHz|1715M
Hz_DFT-s-OFDM QPSK_RB1@0|1GHz_17.80GHz



DC_12A_n66A_10MHz|10MHz_15kHz_704MHz|1715M
Hz_DFT-s-OFDM QPSK_RB0|RB50@0|30MHz_1GHz

DC_12A_n66A_10MHz|10MHz_15kHz_704MHz|1715M
Hz_DFT-s-OFDM QPSK_RB0|RB50@0|1GHz_17.80GHz



DC_12A_n66A_10MHz|10MHz_15kHz_707.5MHz|1745
MHz_DFT-s-OFDM QPSK_RB0|RB50@0|30MHz_1GHz

DC_12A_n66A_10MHz|10MHz_15kHz_707.5MHz|1745
MHz_DFT-s-OFDM
QPSK_RB0|RB50@0|1GHz_17.80GHz

