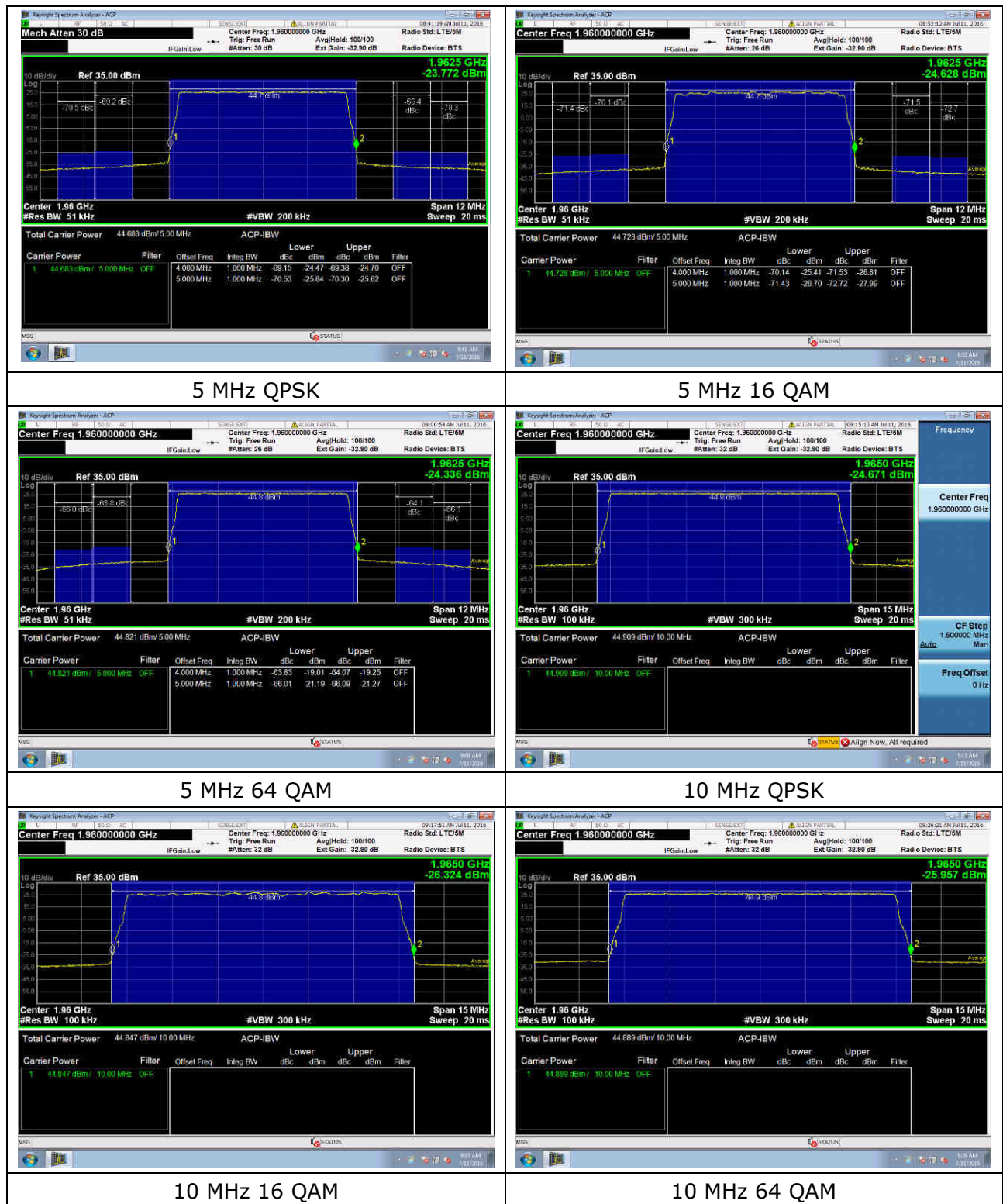
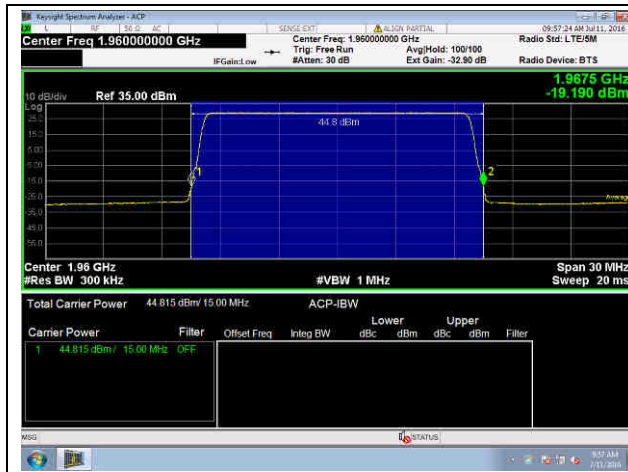
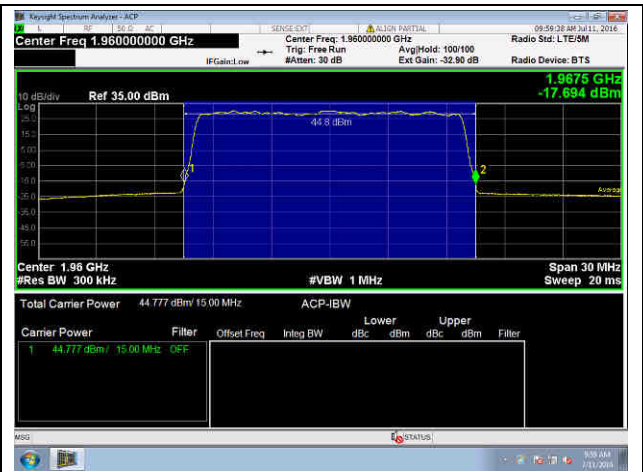


Transmit Power plots

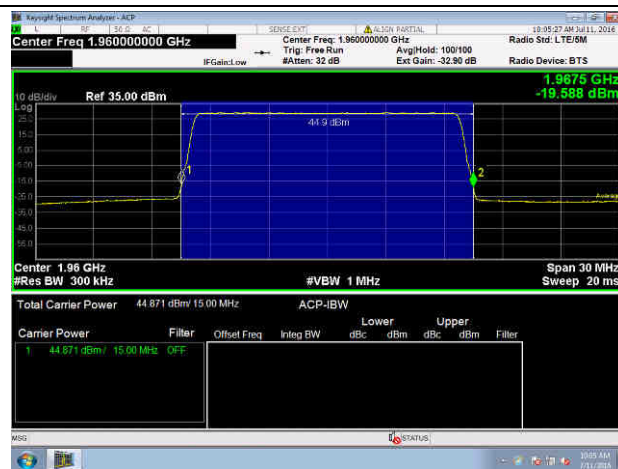




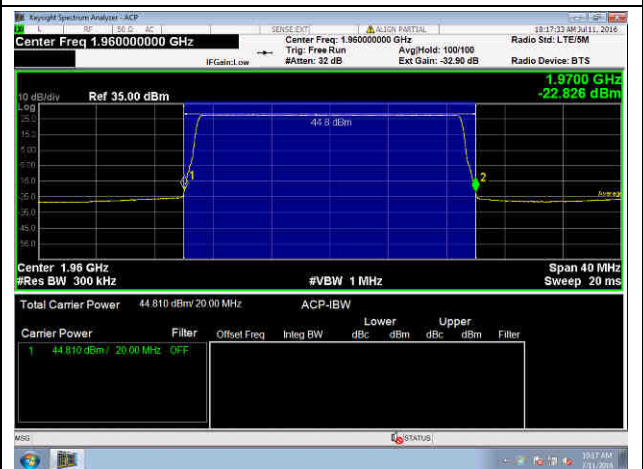
15 MHz QPSK



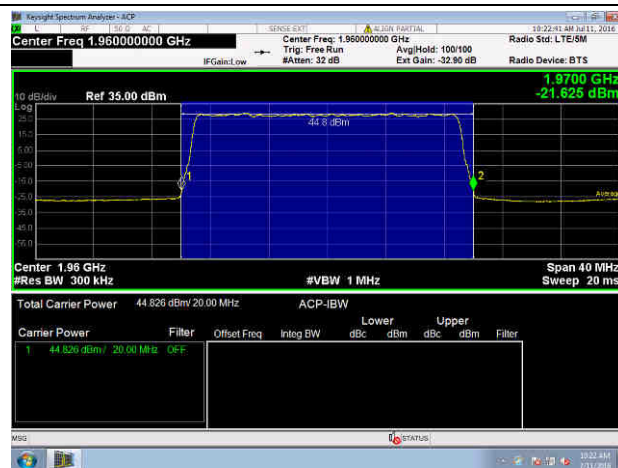
15 MHz 16 QAM



15 MHz 64 QAM



20 MHz QPSK



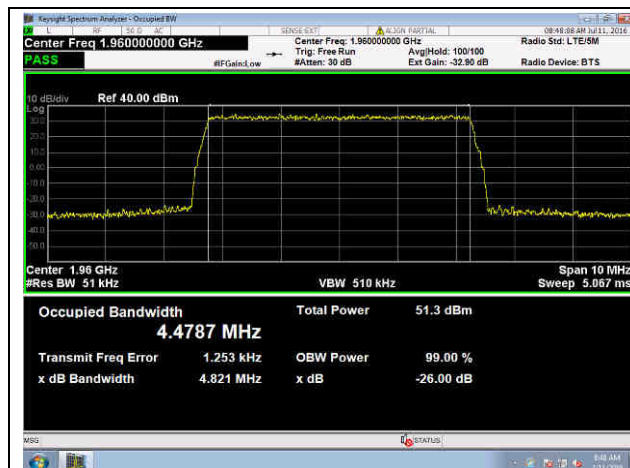
20 MHz 16 QAM



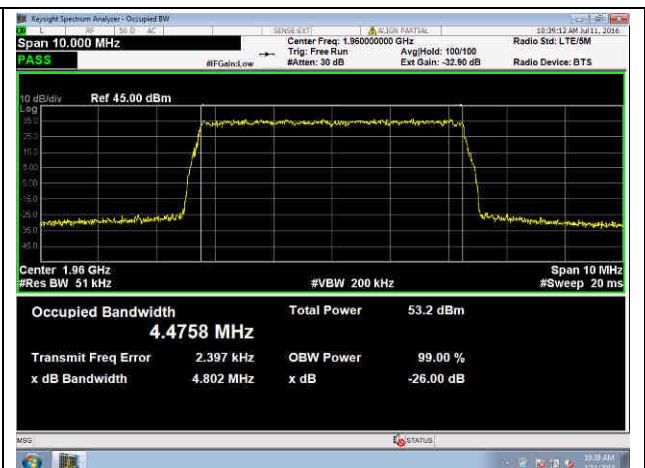
20 MHz 64 QAM

Figure 3: Transmit Power Plots

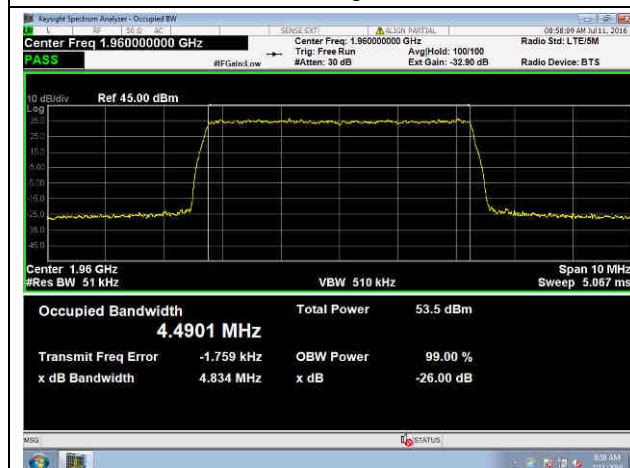
Occupied Bandwidth plots



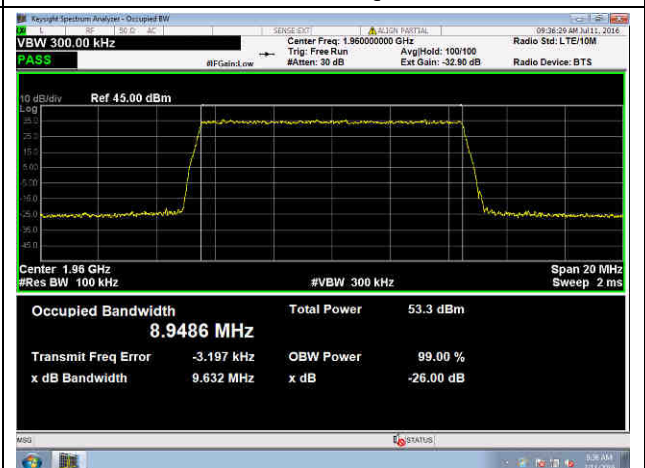
5 MHz QPSK



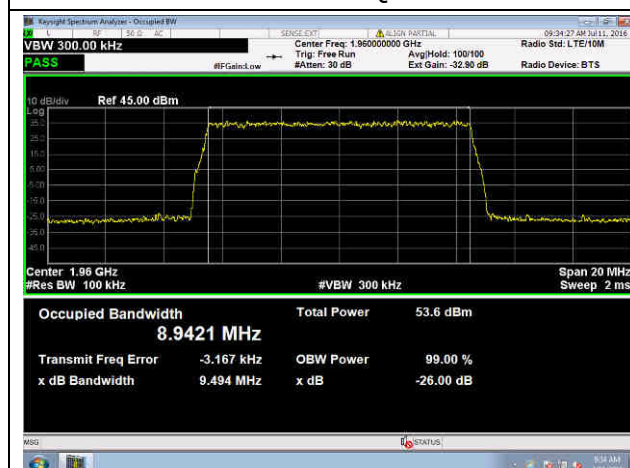
5 MHz 16 QAM



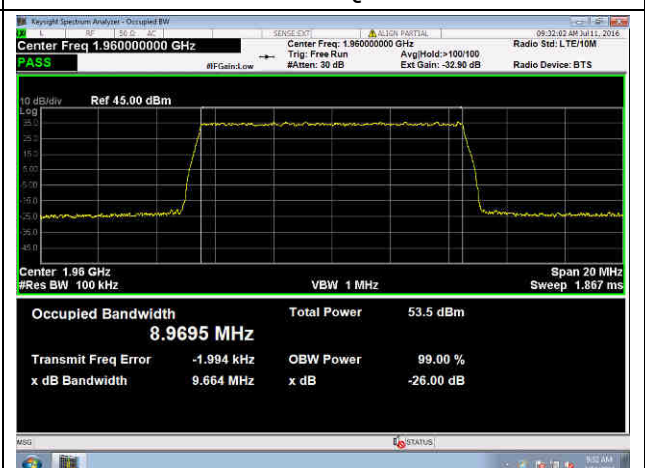
5 MHz 64 QAM



10 MHz QPSK



10 MHz 16 QAM



10 MHz 64 QAM

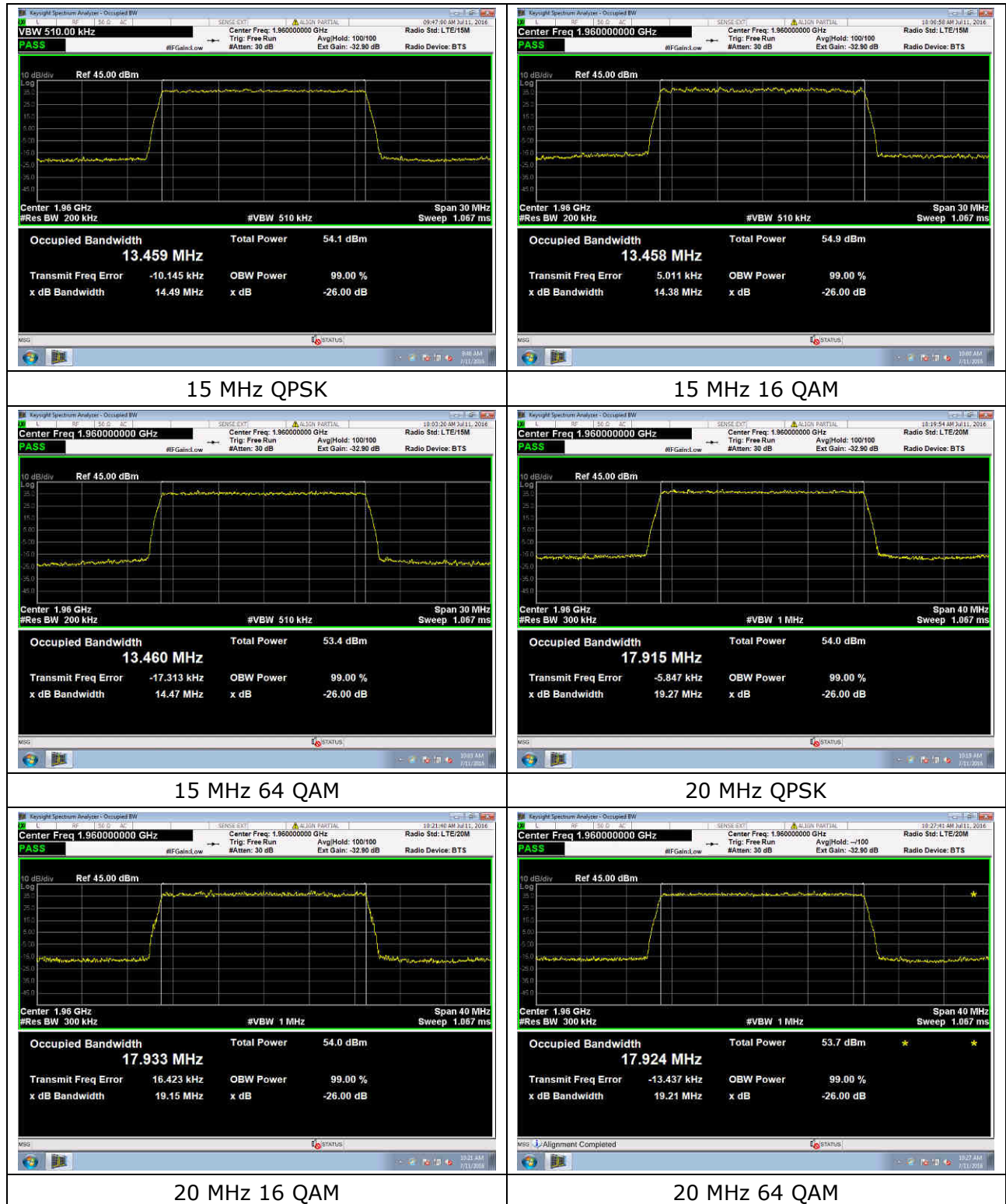
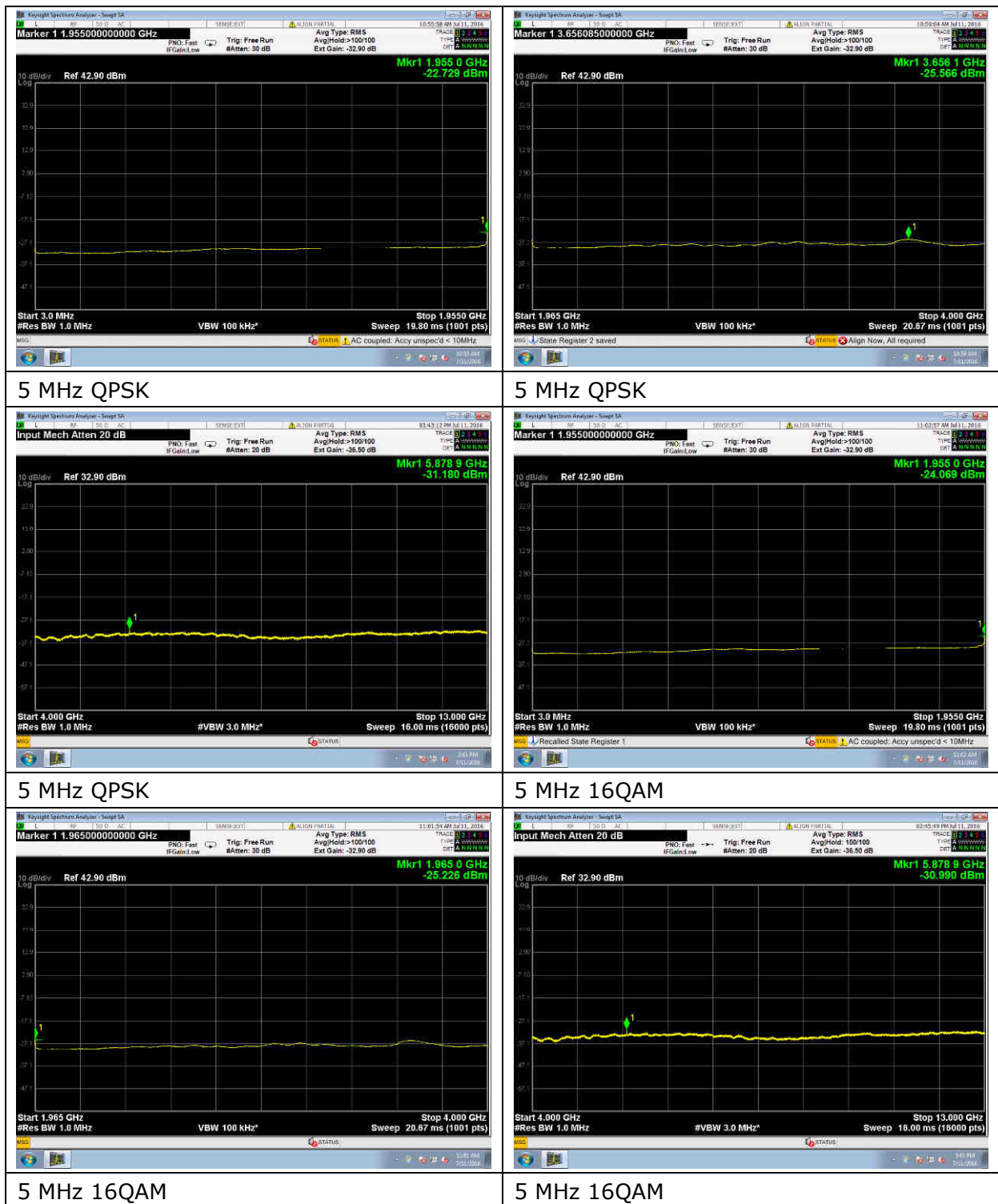


Figure 4: Occupied Bandwidth Plots

Conducted Spurious Emissions plots



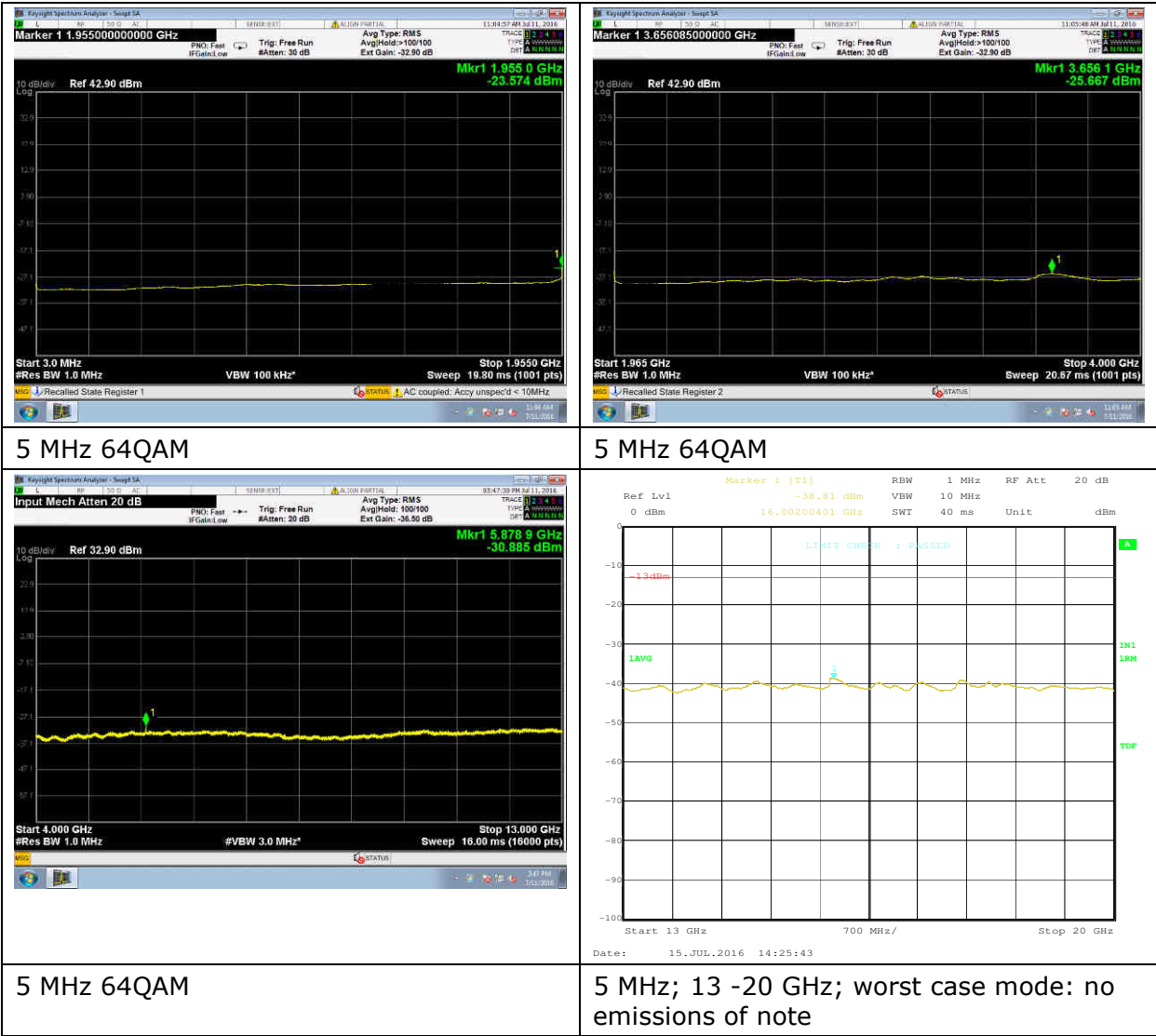
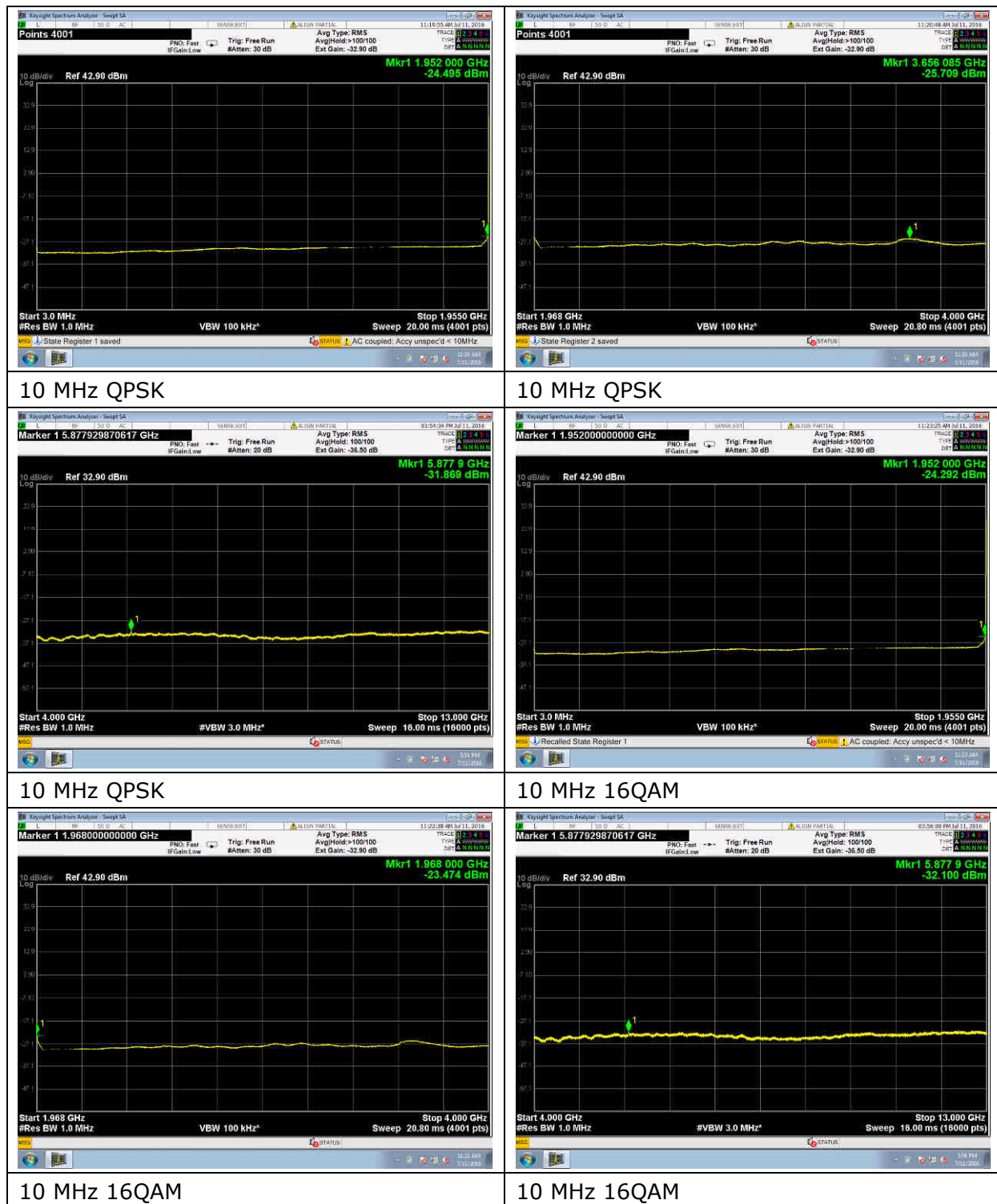


Figure 5: CSE plots; 5 MHz channels



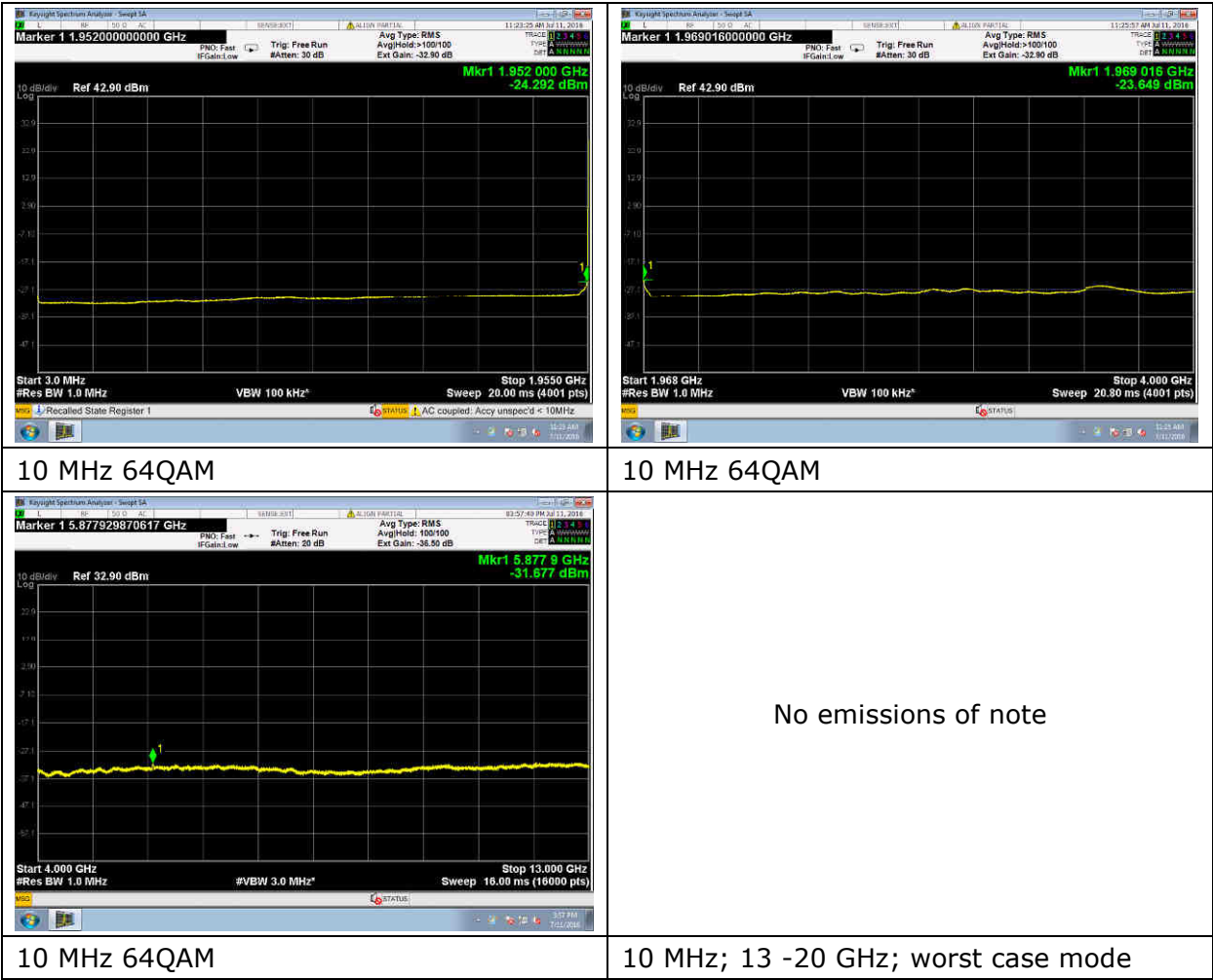
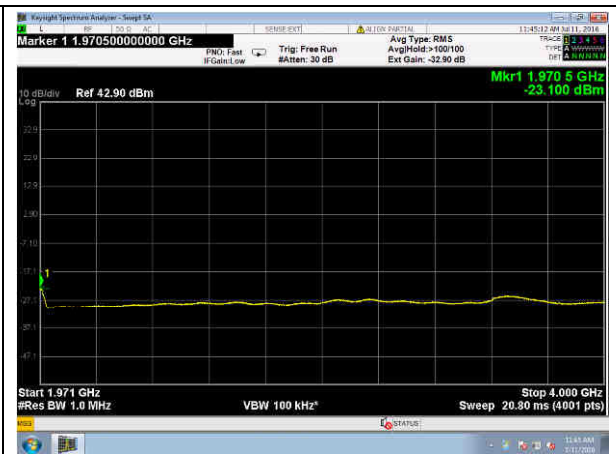


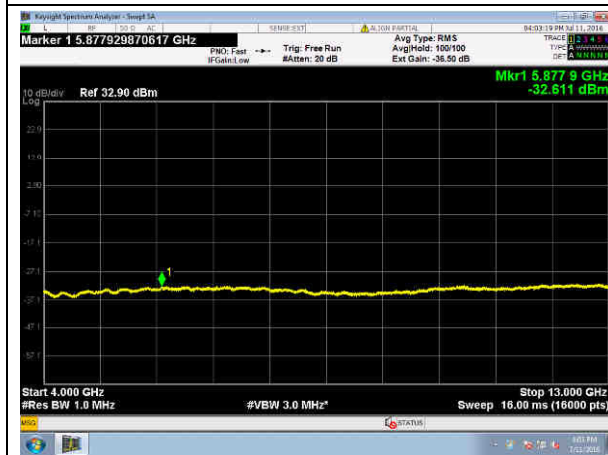
Figure 6: CSE plots; 10MHz channels



15 MHz QPSK



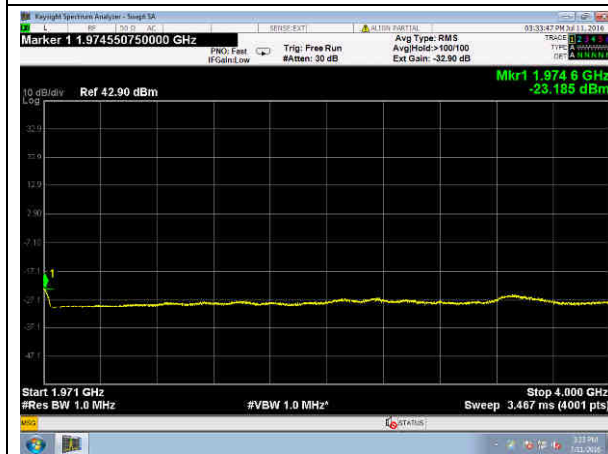
15 MHz QPSK



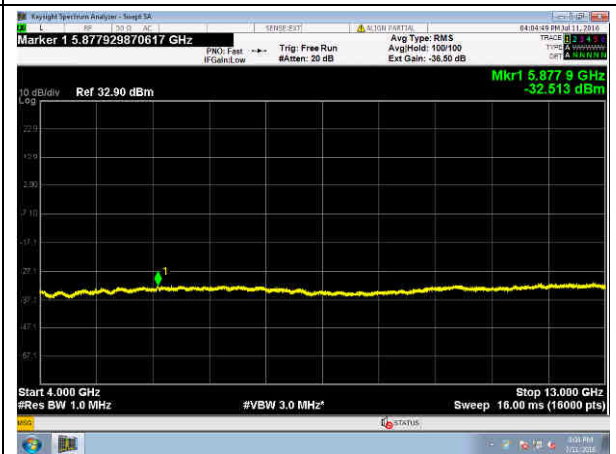
15 MHz QPSK



15 MHz 16QAM



15 MHz 16QAM



15 MHz 16QAM

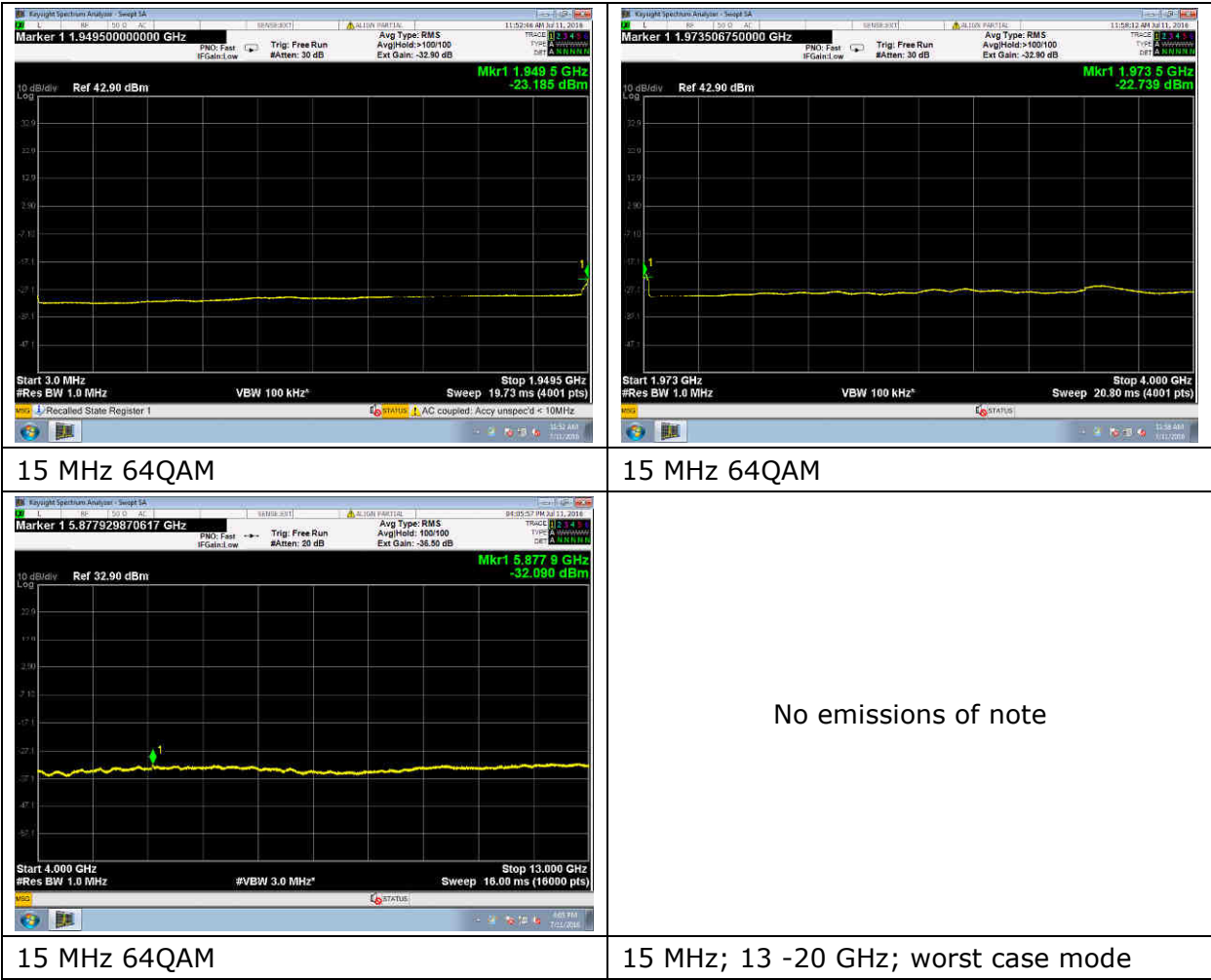
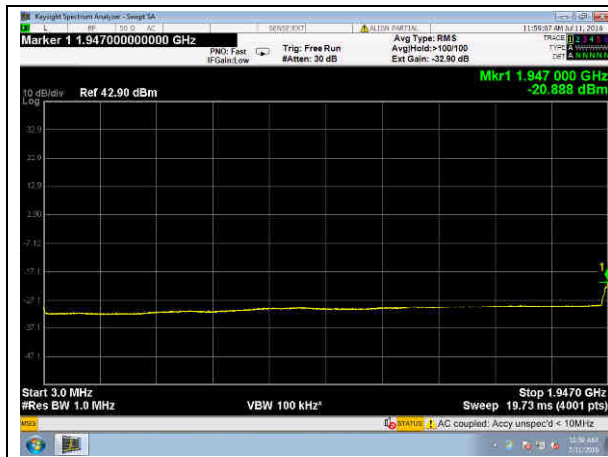
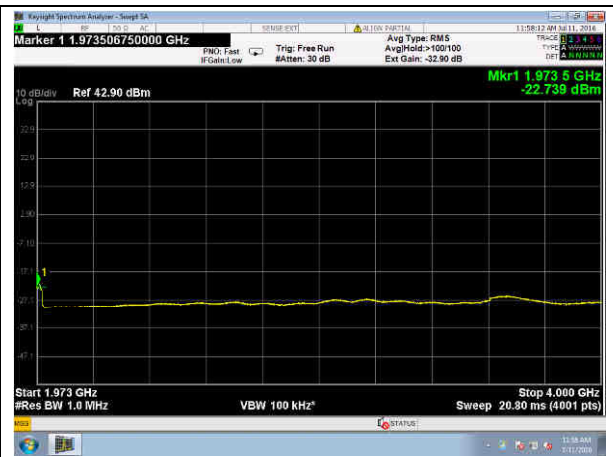


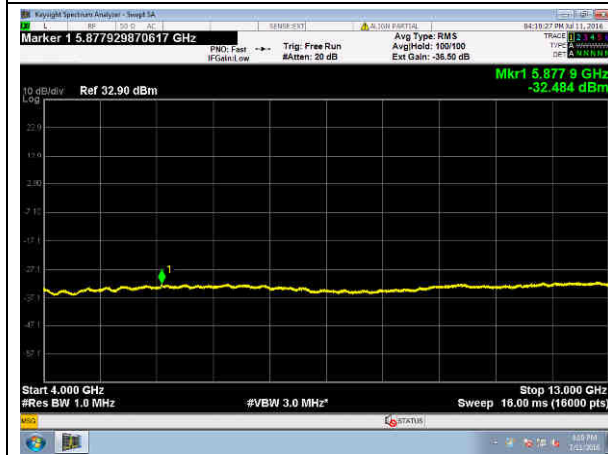
Figure 7: CSE plots; 15MHz channels worst case mode



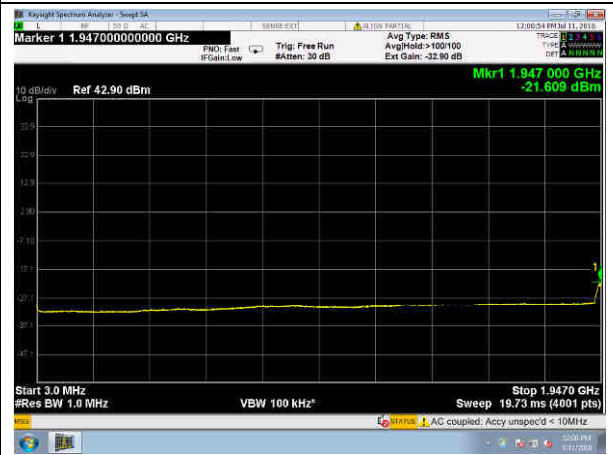
20 MHz QPSK



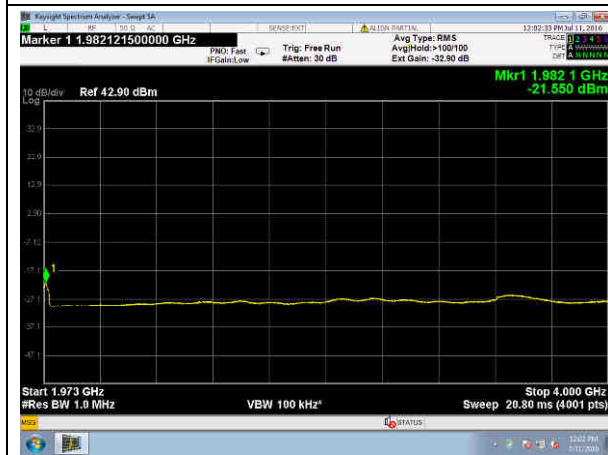
20 MHz QPSK



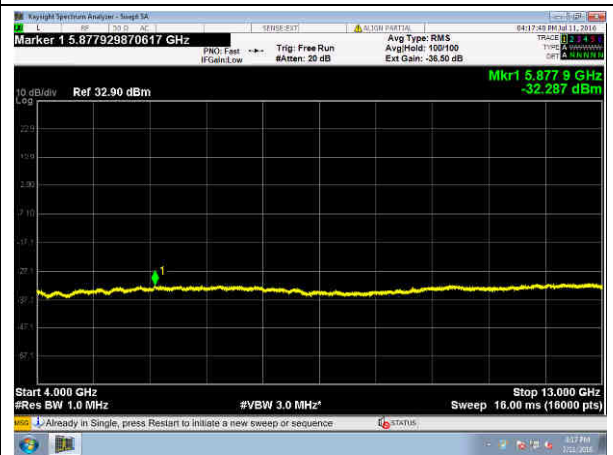
20 MHz QPSK



20 MHz 16QAM



20 MHz 16QAM



20 MHz 16QAM

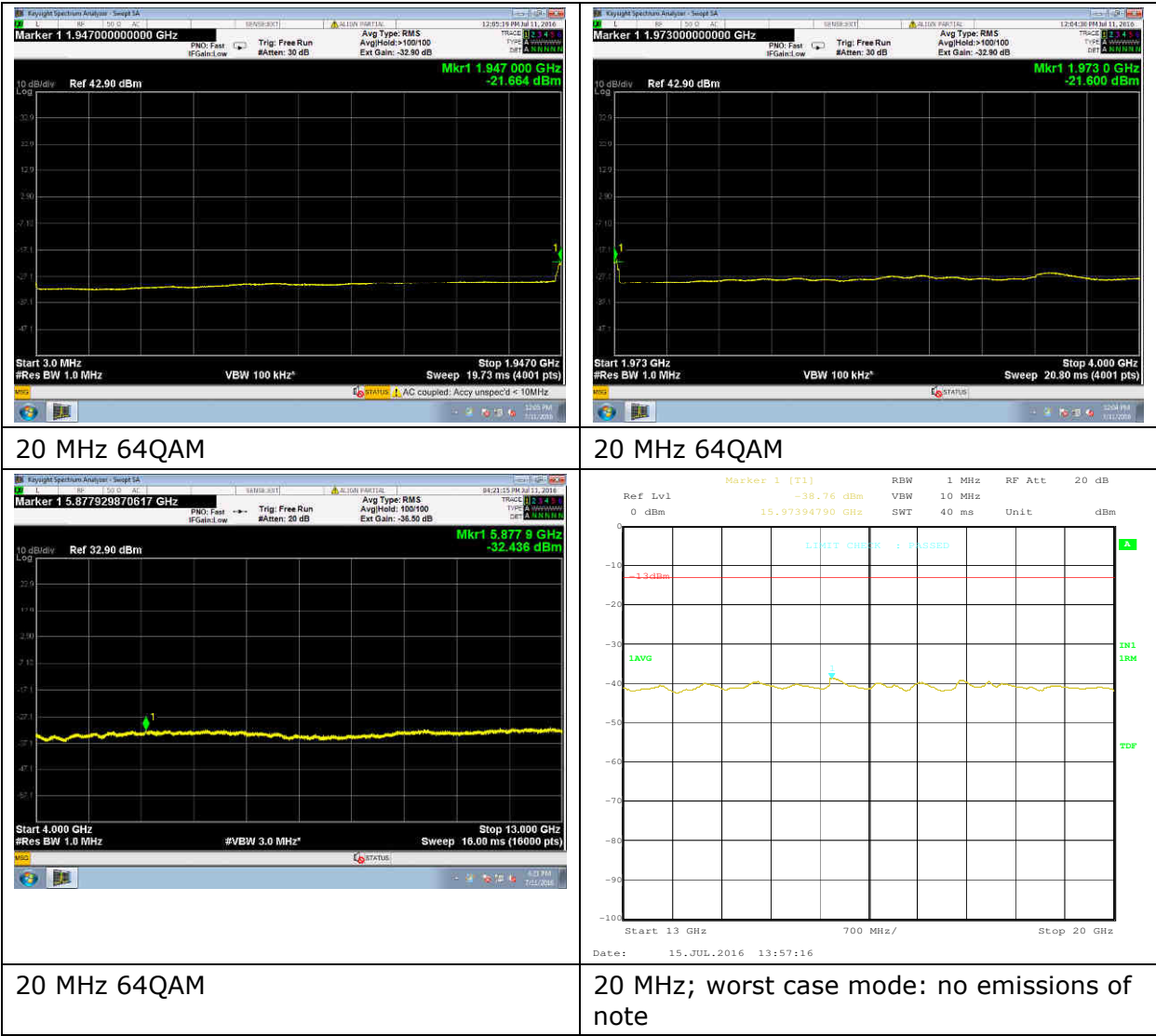
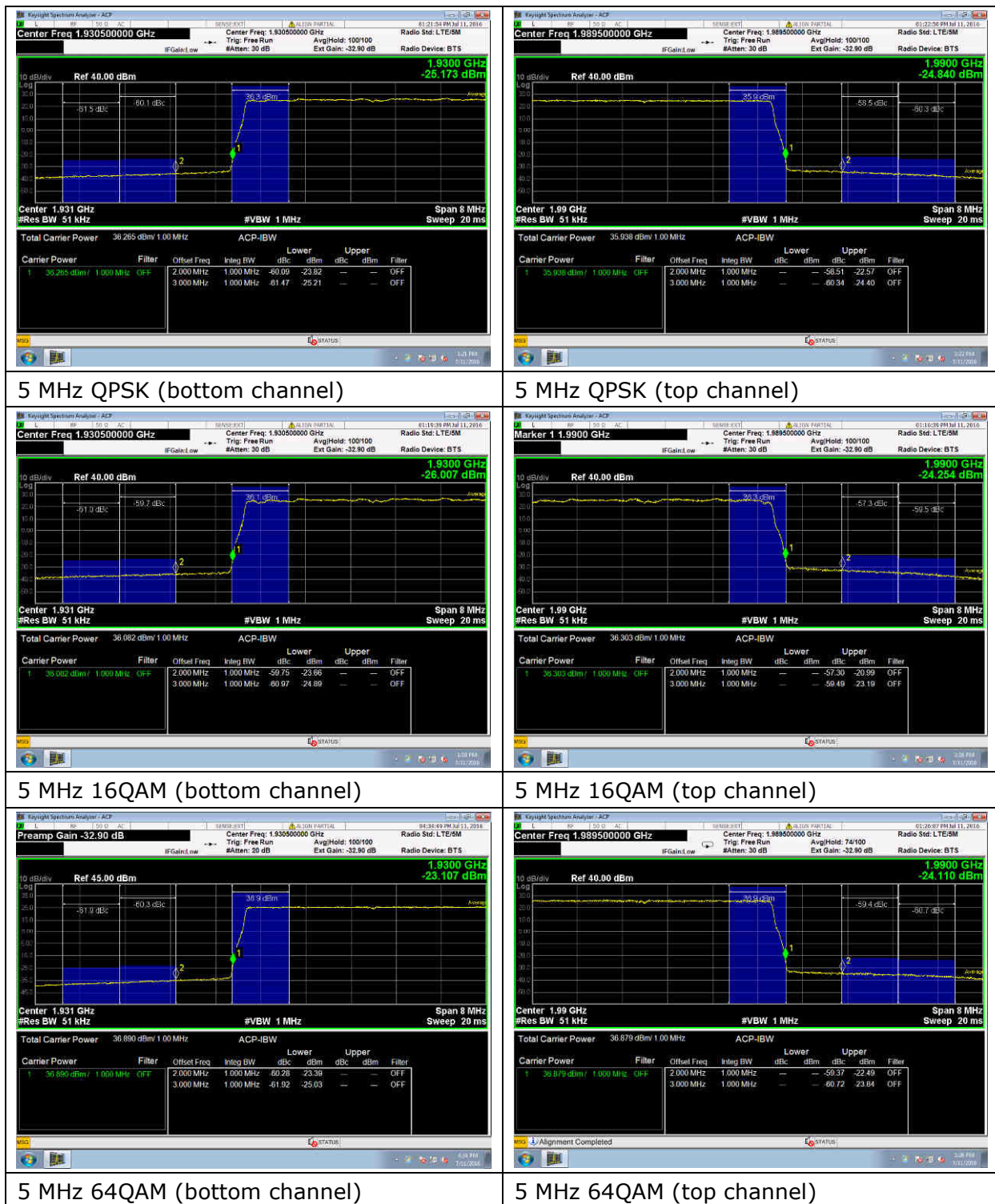


Figure 8: CSE plots; 20MHz channels

Conducted Spurious Emissions – band edge plots





10 MHz QPSK (bottom channel)



10 MHz QPSK (top channel)



10 MHz 16QAM (bottom channel)



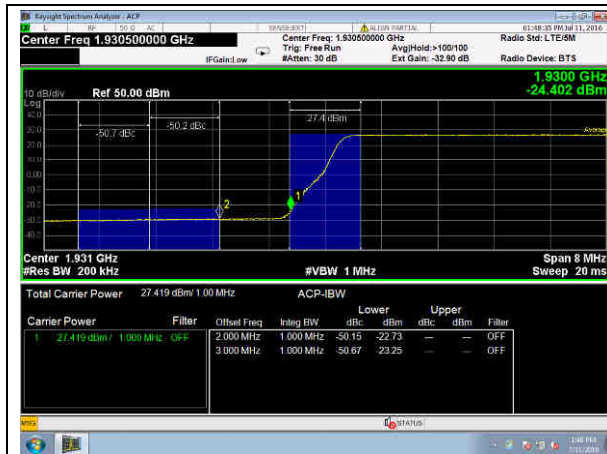
10 MHz 16QAM (top channel)



10 MHz 64QAM (bottom channel)



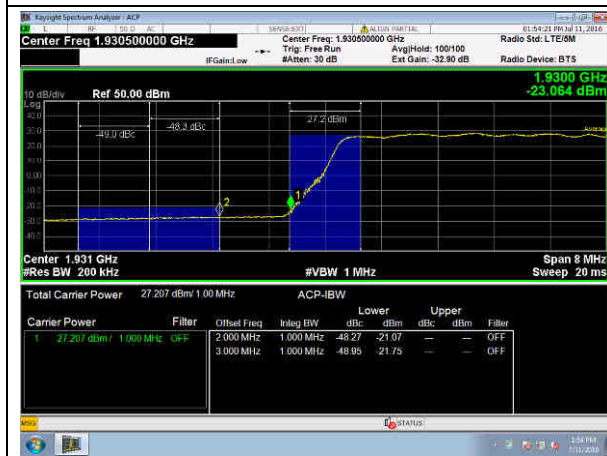
10 MHz 64QAM (top channel)



15 MHz QPSK (bottom channel)



15 MHz QPSK (top channel)



15 MHz 16QAM (bottom channel)



15 MHz 16QAM (top channel)



15 MHz 64QAM (bottom channel)



15 MHz 64QAM (top channel)

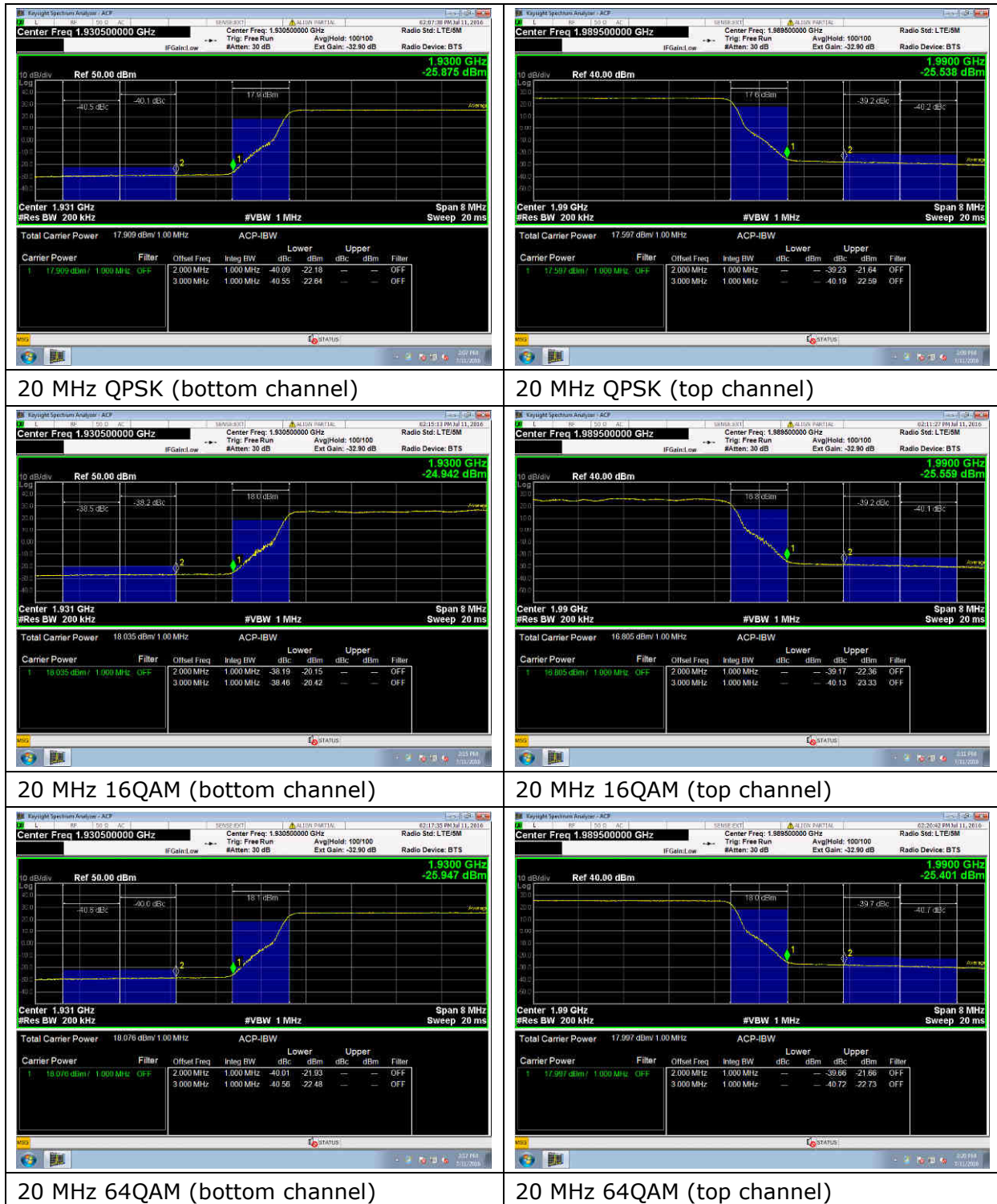


Figure 9: CSE band edge plots