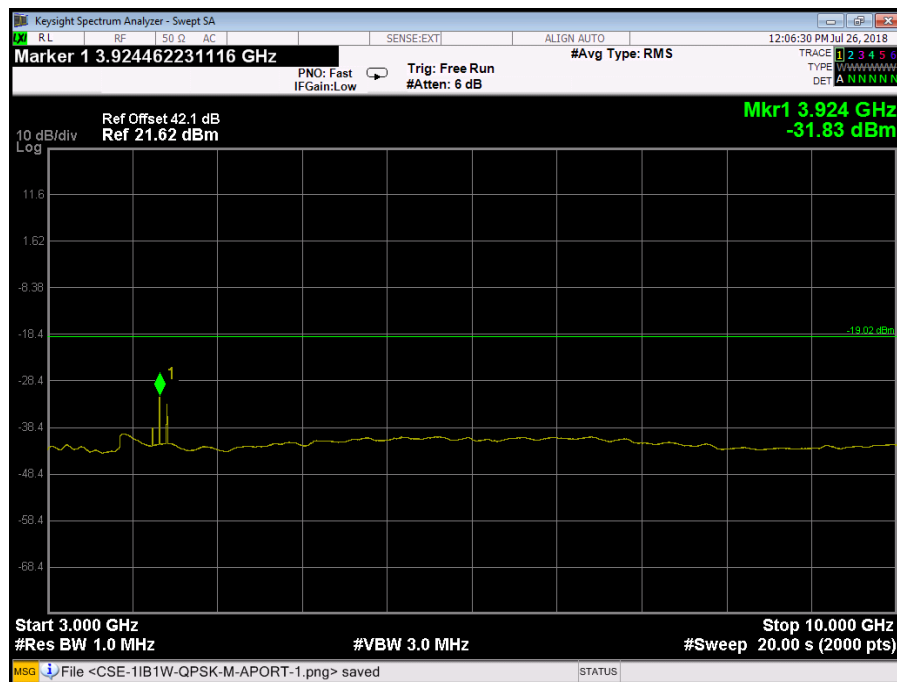
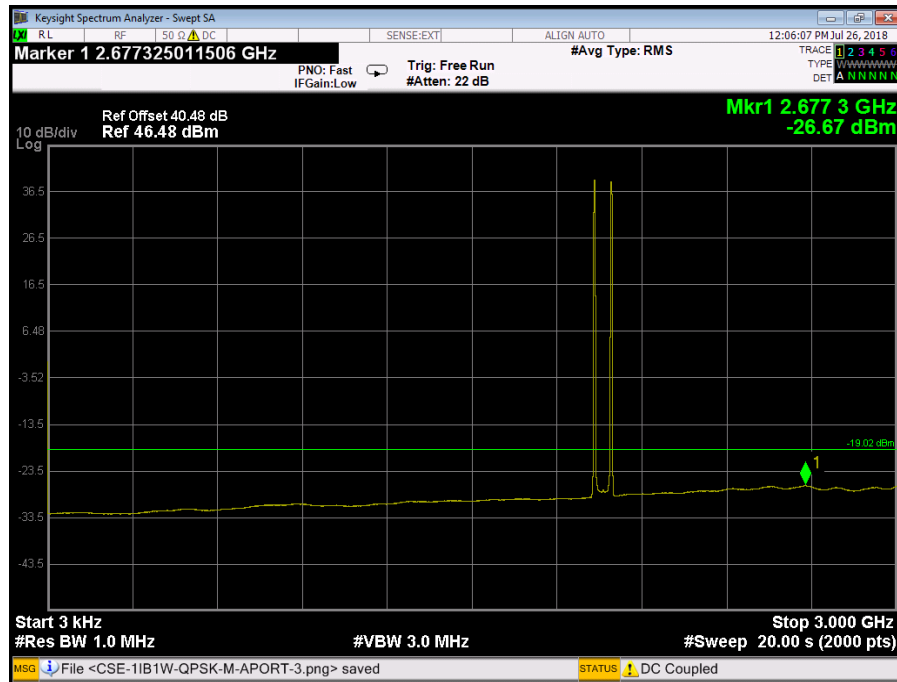
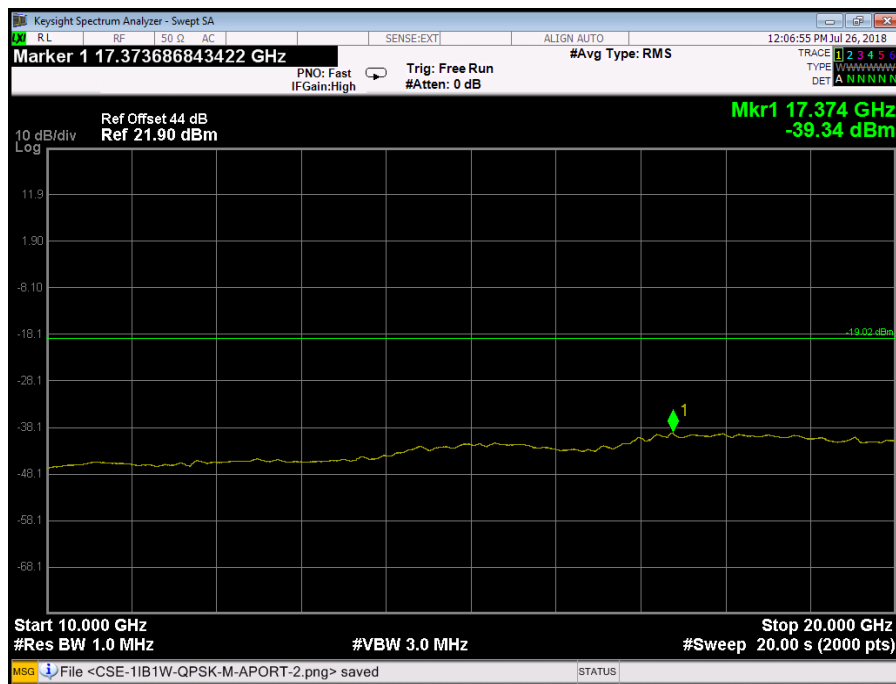


Port A, Channel Position M

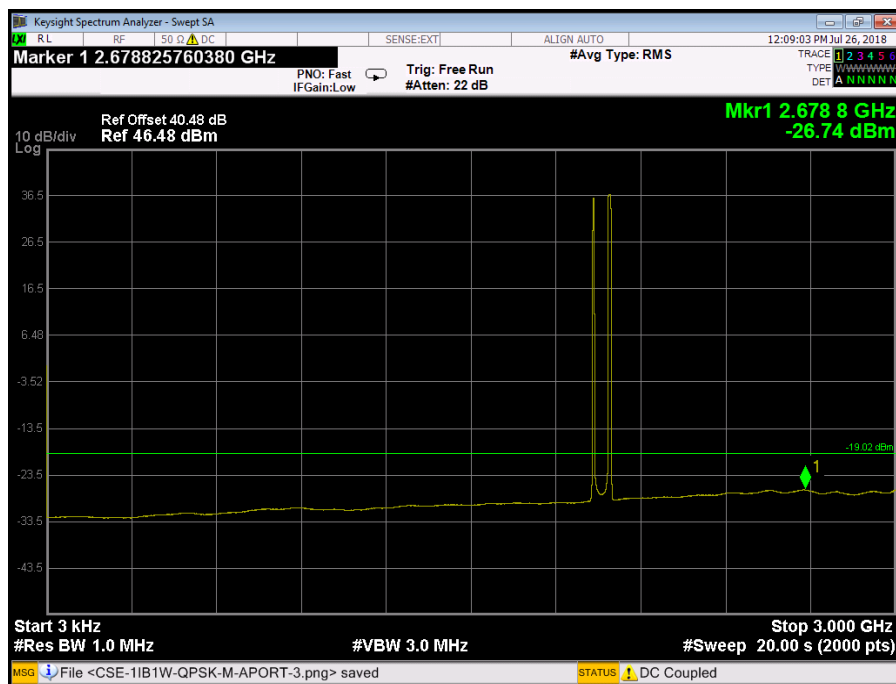


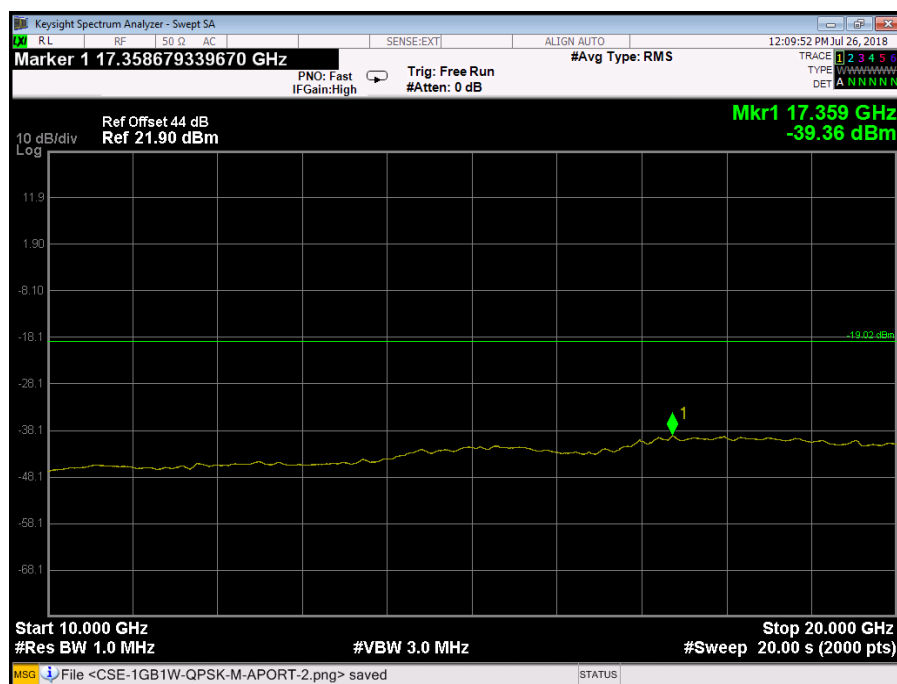
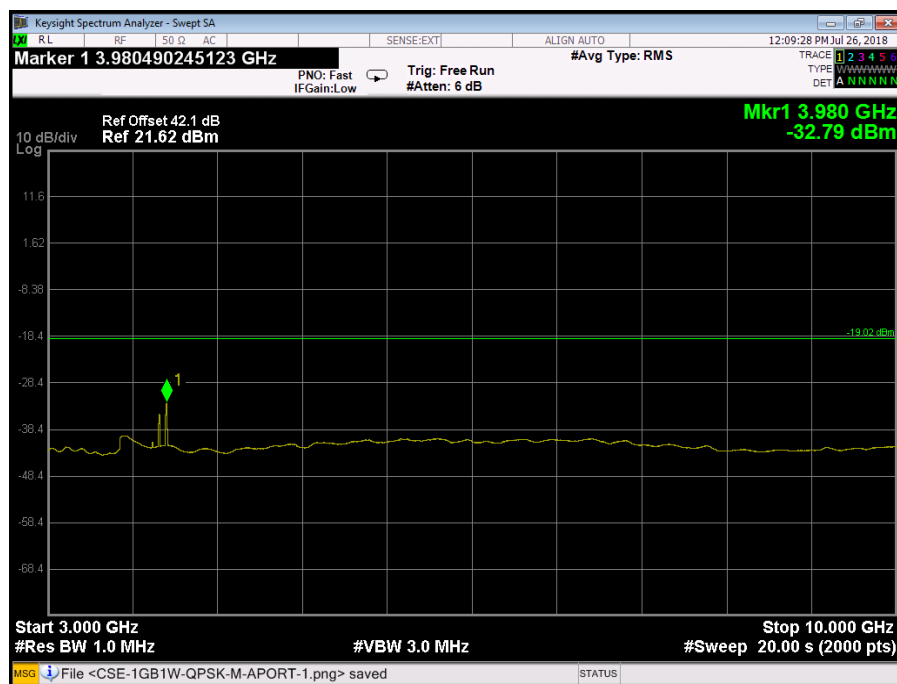


#### Configuration NB-IoT-GB+WCDMA-MC-1 (1GB QPSK +1WCDMA QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
GB:10.0 MHz W: 5.0 MHz	1.0	-19.02

#### Port A, Channel Position M

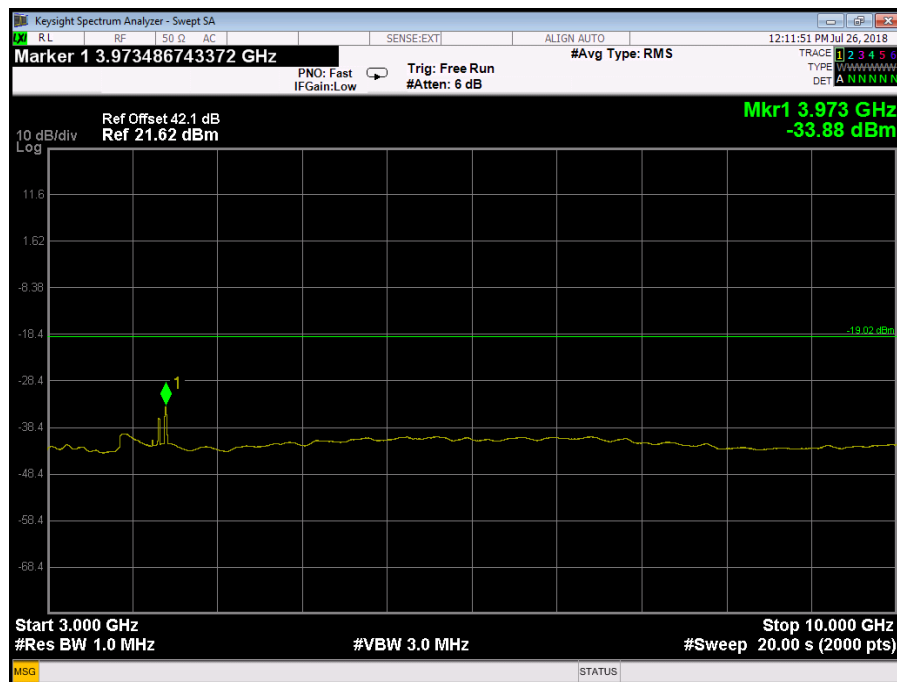
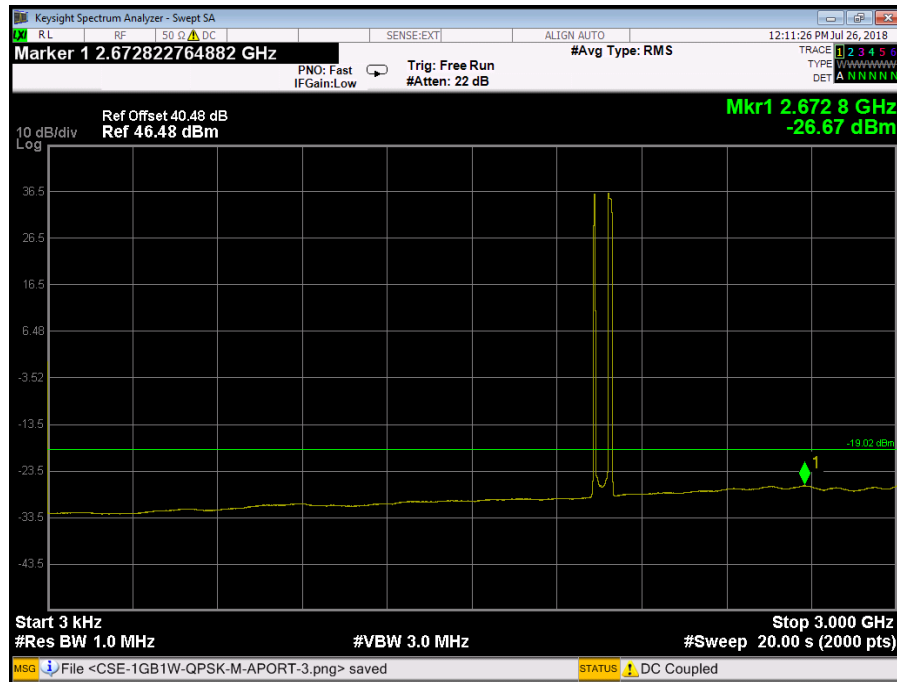


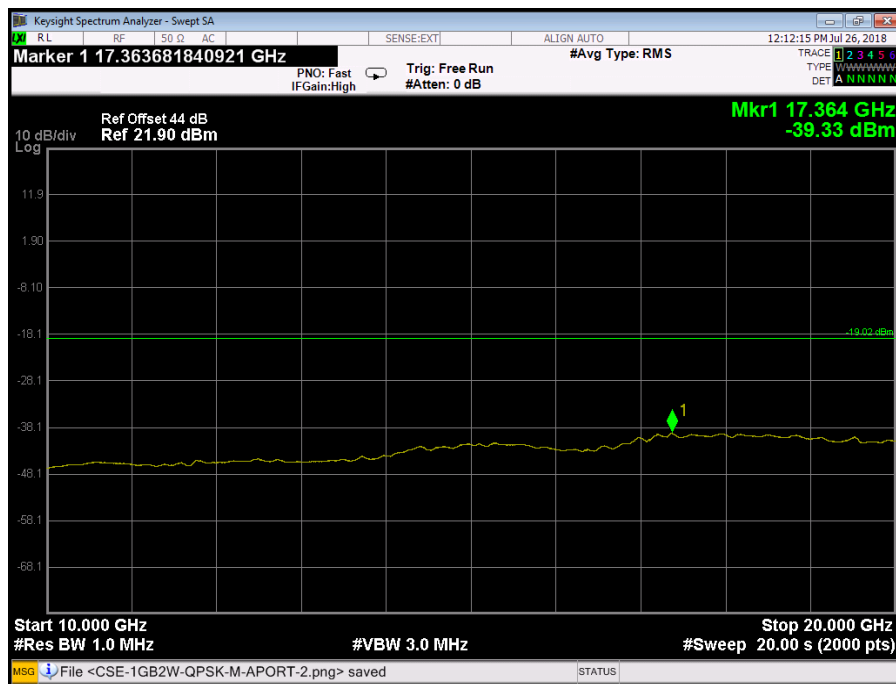


Configuration NB-IoT-GB+WCDMA-MC-2 (1GB QPSK +2WCDMA QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
GB:10.0 MHz W: 5.0 MHz	1.0	-19.02

Port A, Channel Position M

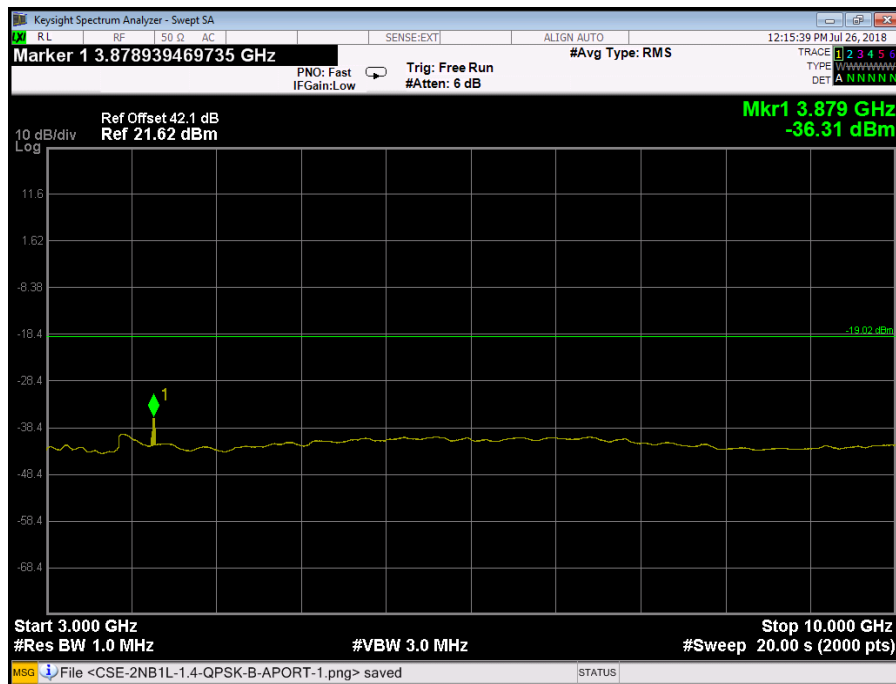
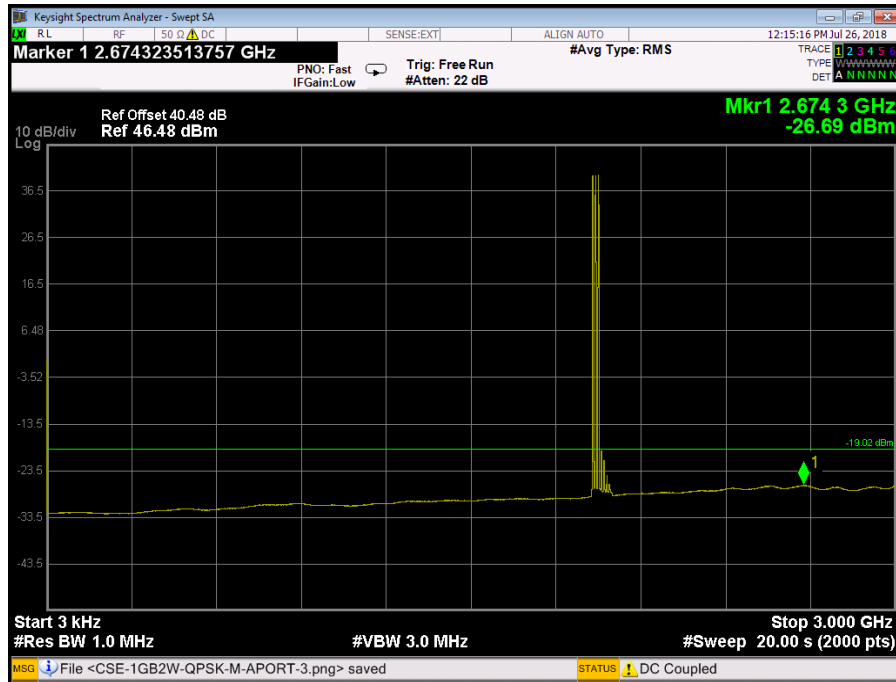


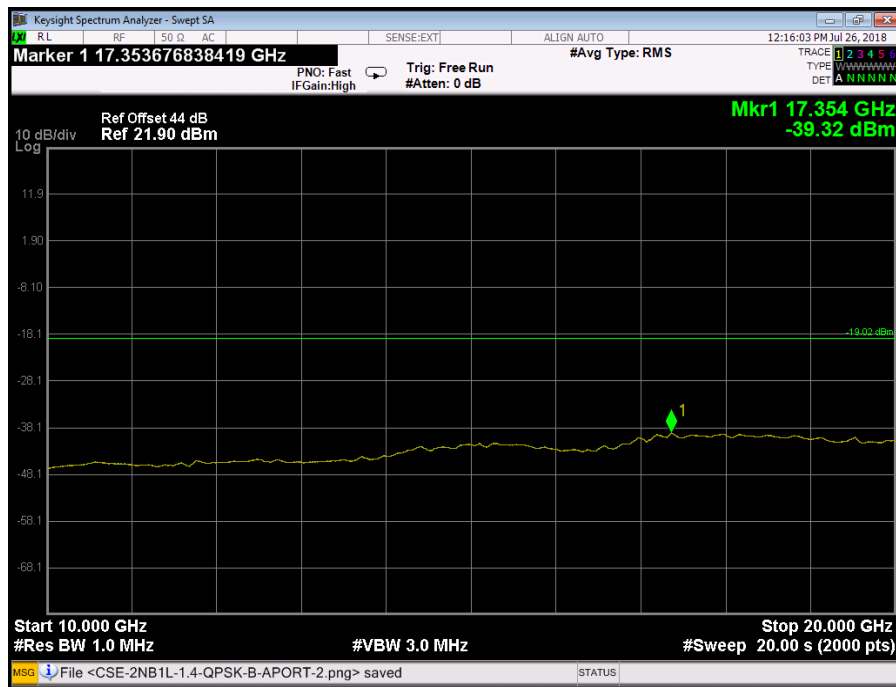


Configuration NB-IoT+ LTE -MIMO-MC-2(2SA QPSK +1LTE QPSK)

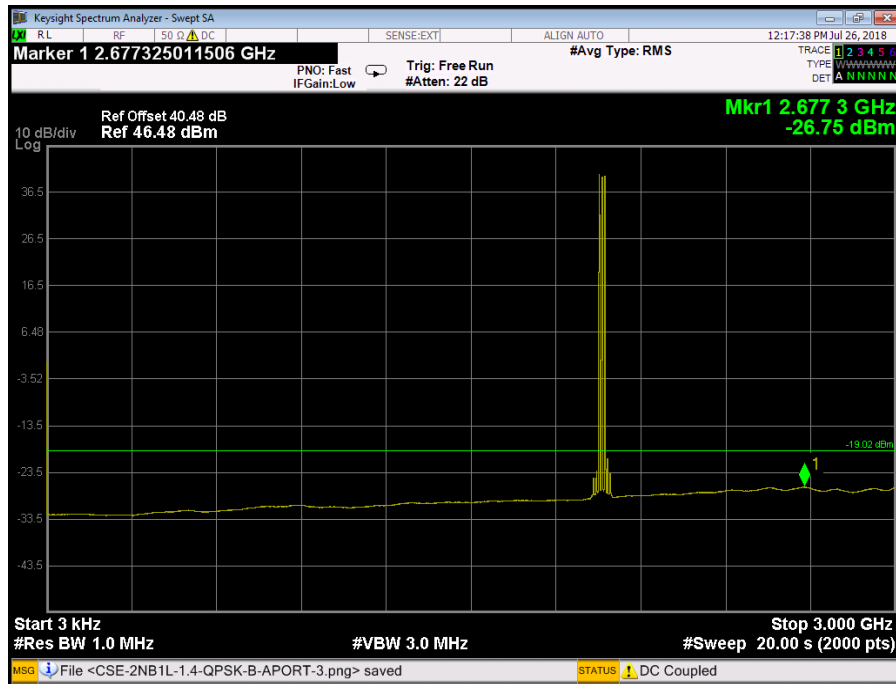
Channel Bandwidth	RBW (MHz)	Limit (dBm)
SA: 250 KHz L: 1.4 MHz	1.0	-19.02
SA: 250 KHz L: 3.0 MHz	1.0	-19.02
SA: 250 KHz L: 5.0 MHz	1.0	-19.02
SA: 250 KHz L: 10.0 MHz	1.0	-19.02
SA: 250 KHz L: 15.0 MHz	1.0	-19.02
SA: 250 KHz L: 20.0 MHz	1.0	-19.02

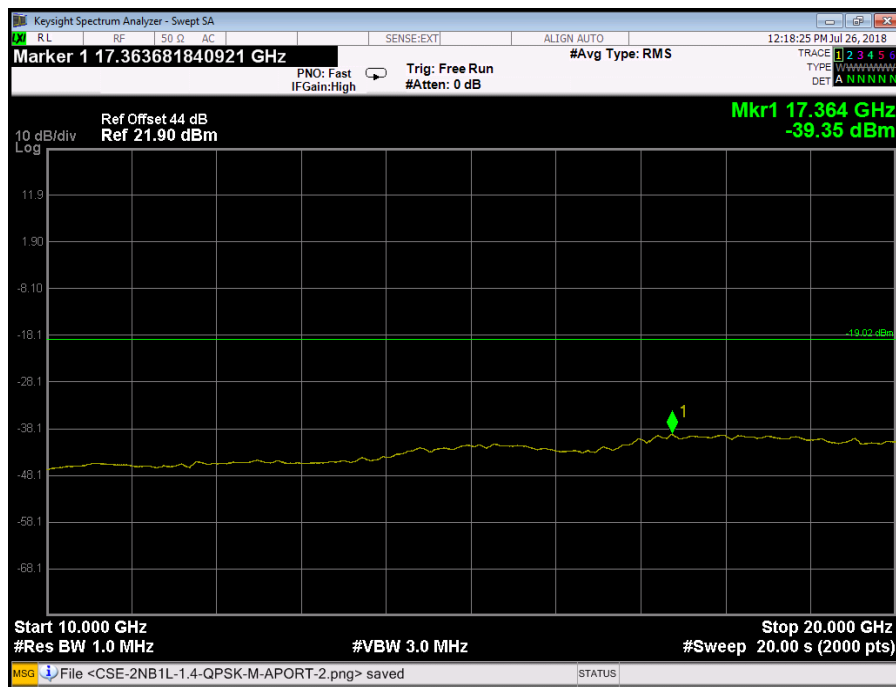
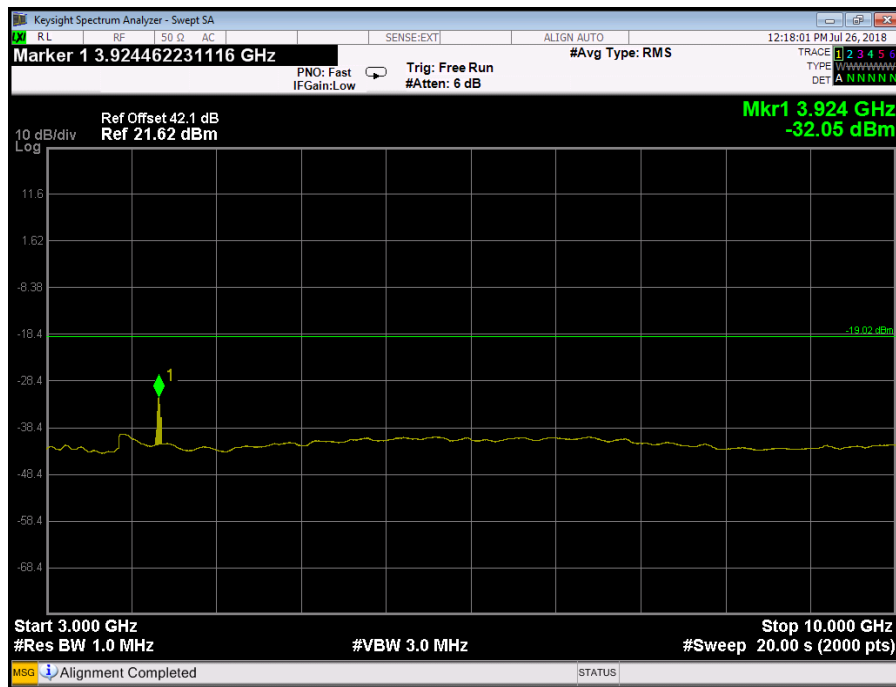
Port A, Channel Position B, LTE 1.4 MHz





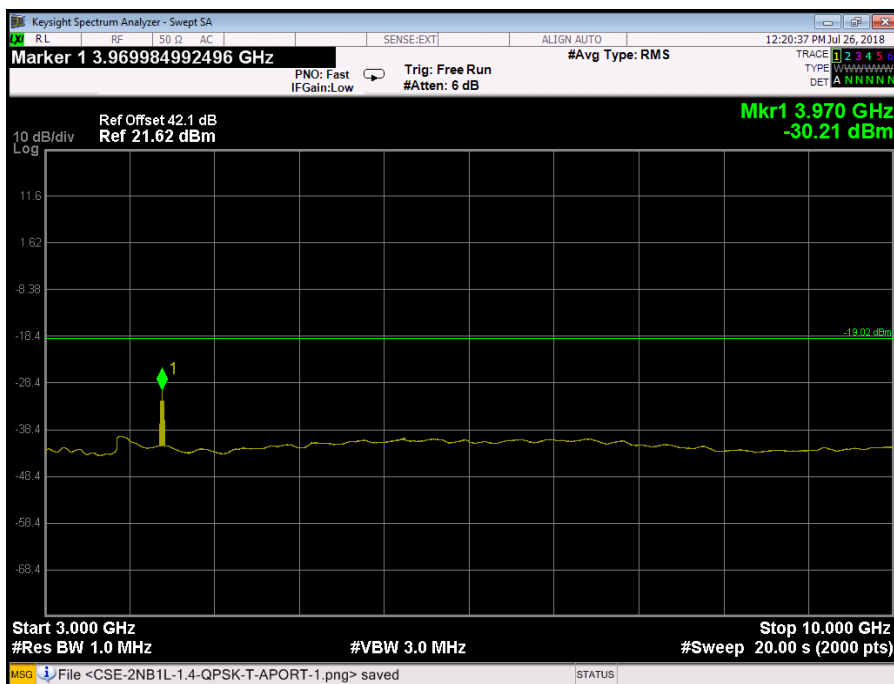
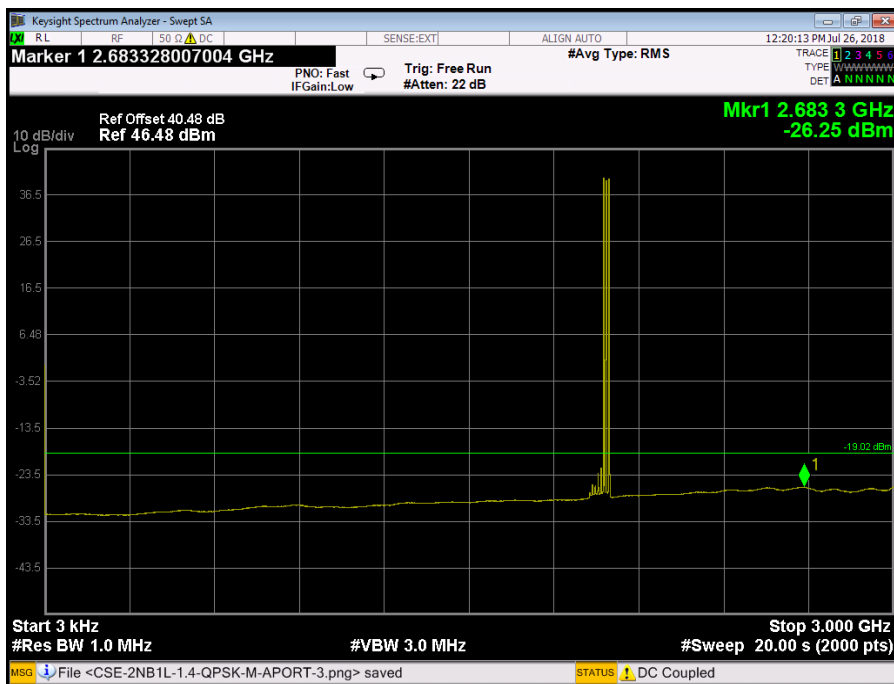
Port A, Channel Position M, LTE 1.4 MHz

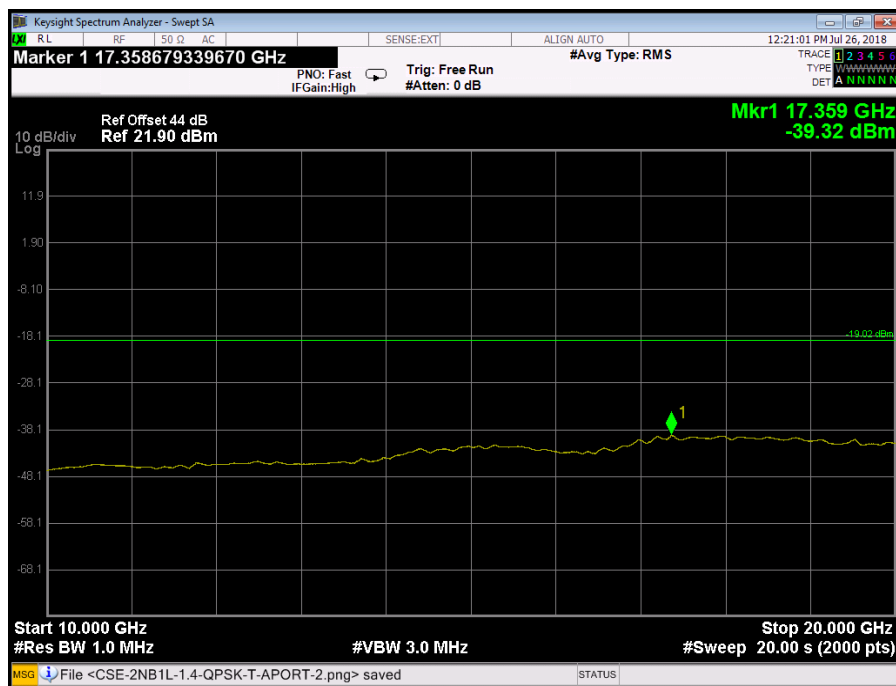




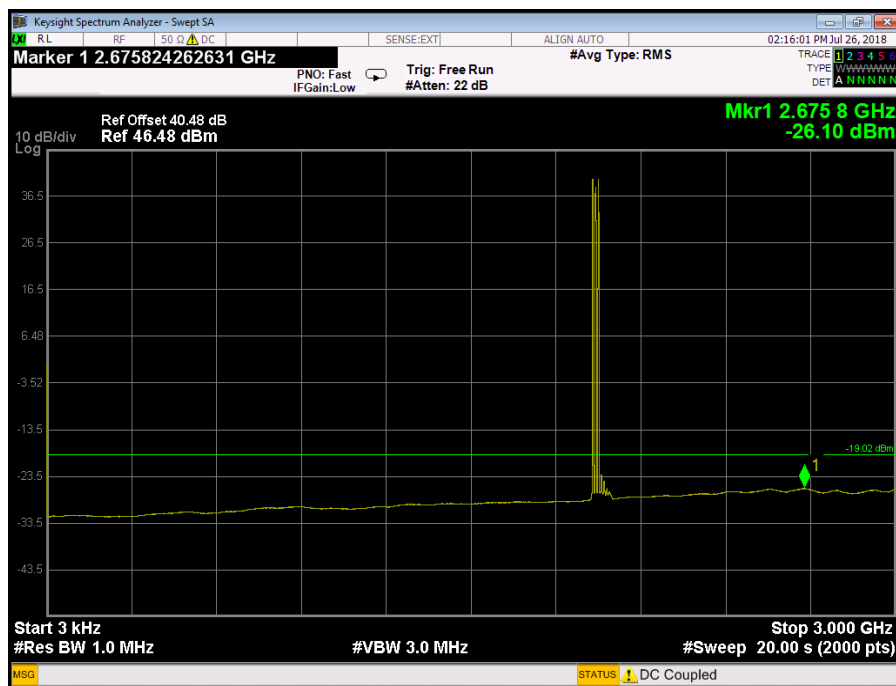


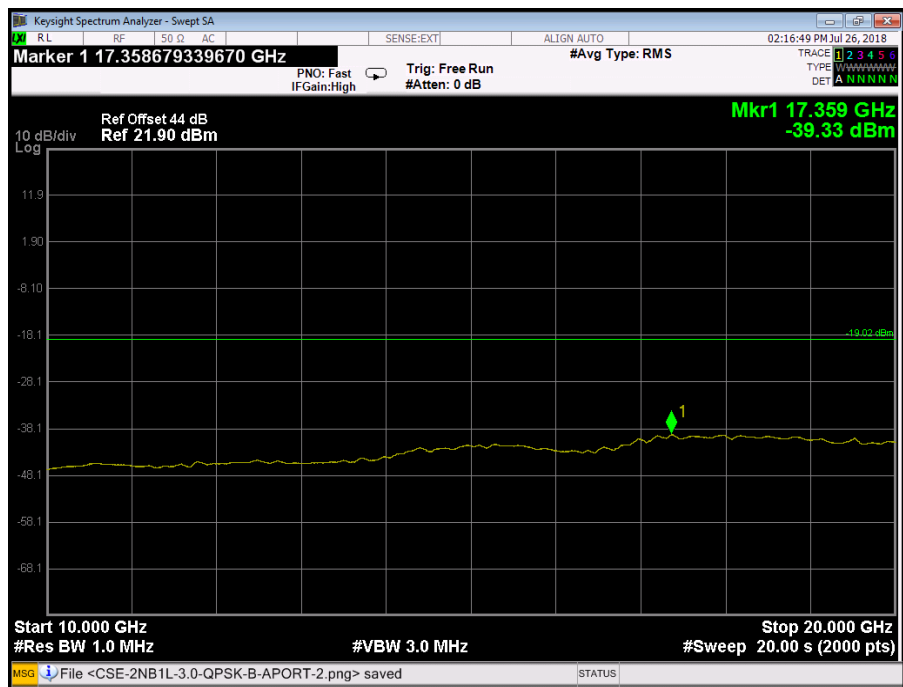
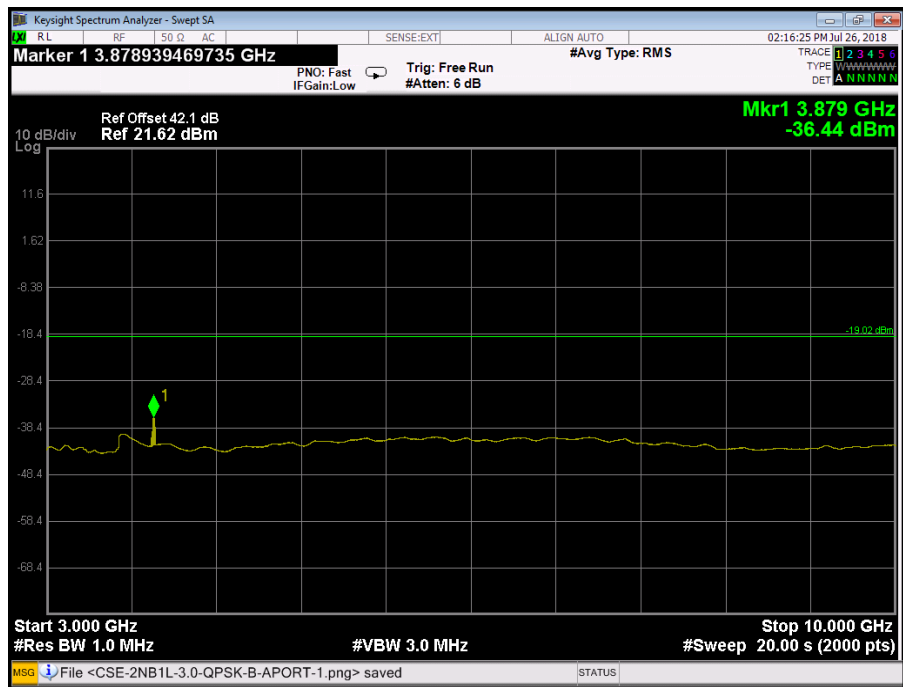
Port A, Channel Position T, LTE 1.4 MHz



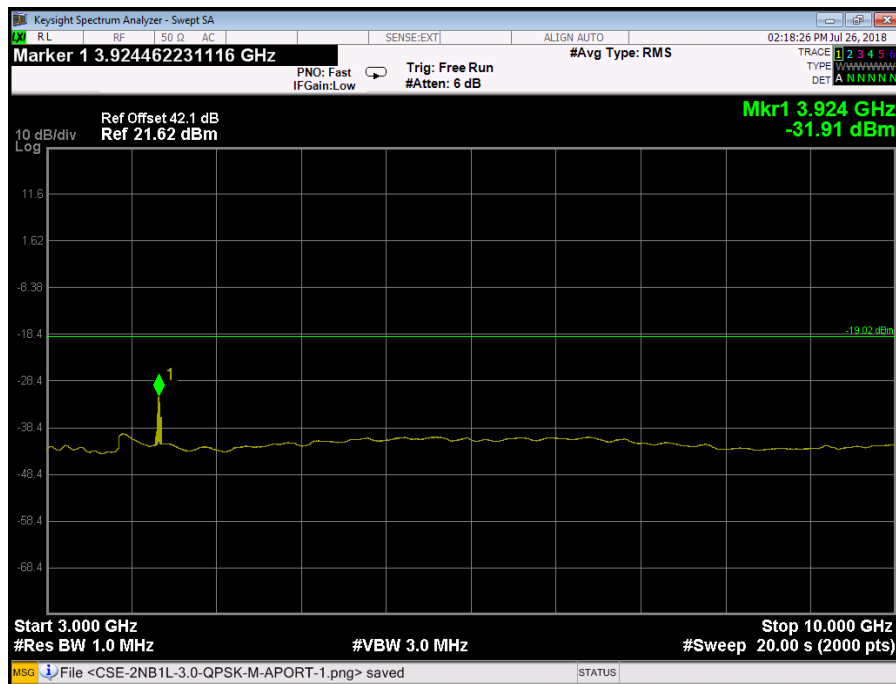
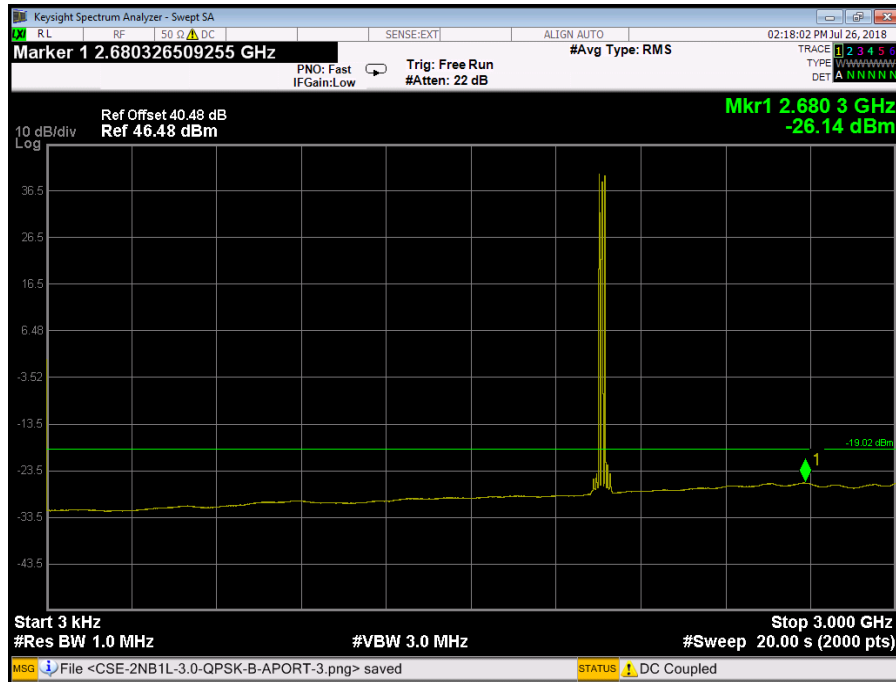


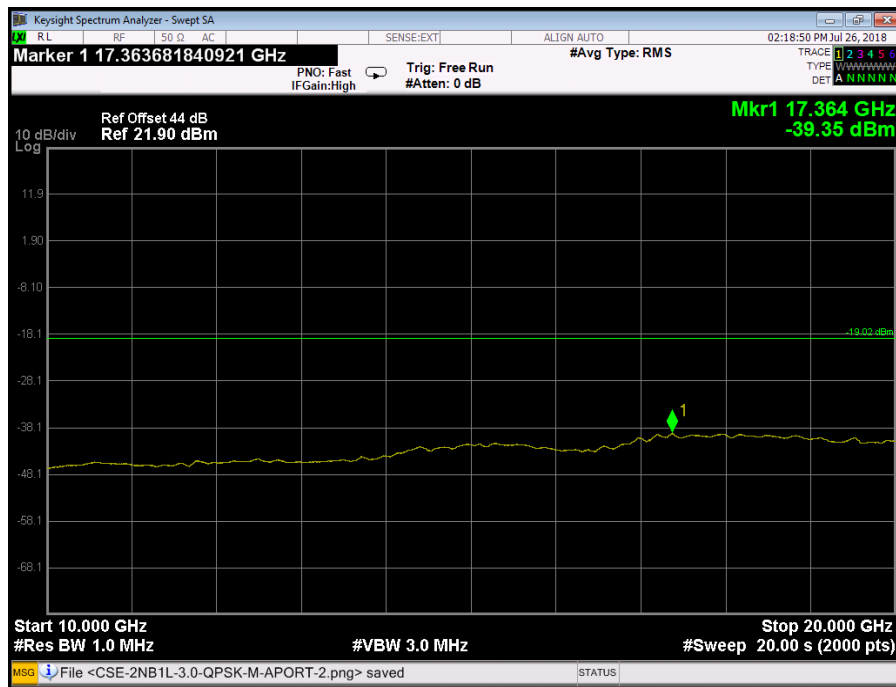
Port A, Channel Position B, LTE 3.0 MHz



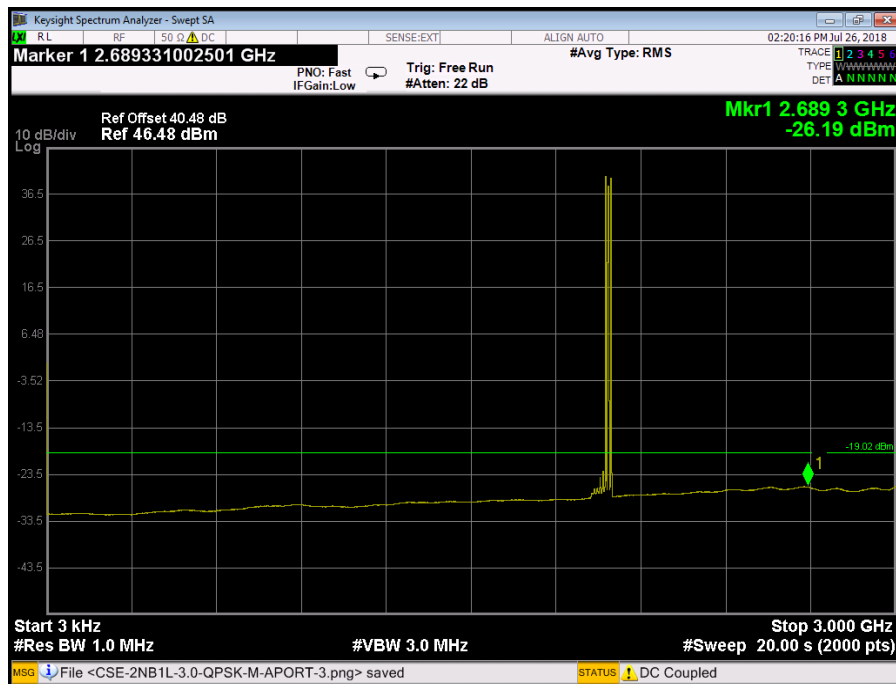


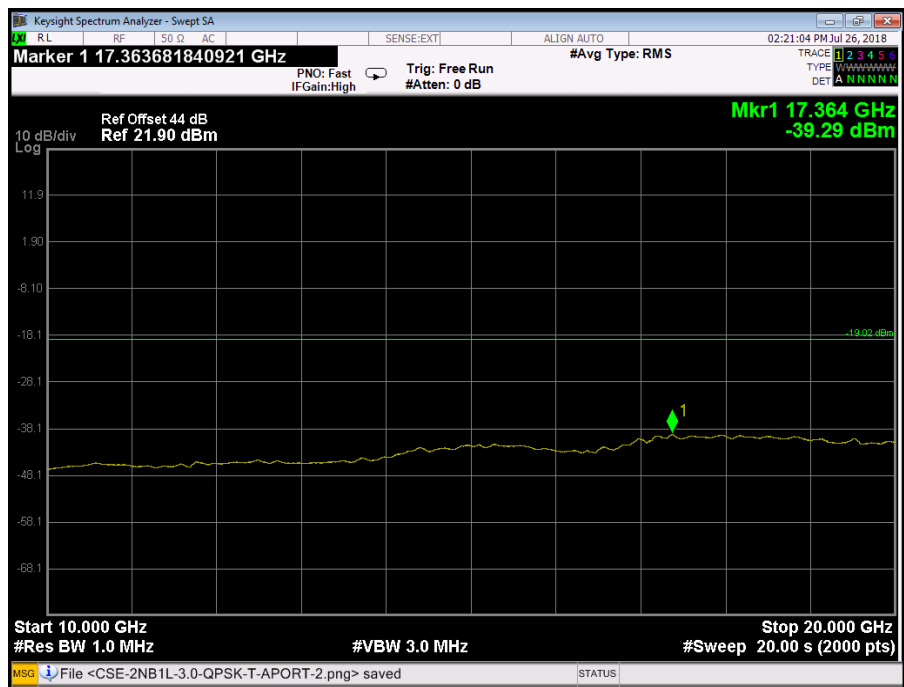
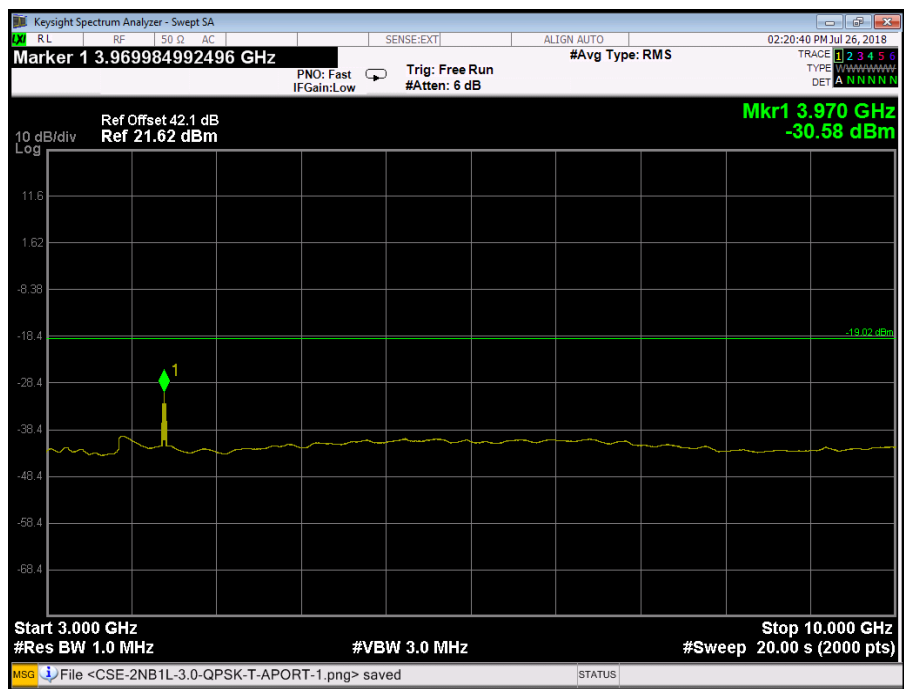
Port A, Channel Position M, LTE 3.0 MHz



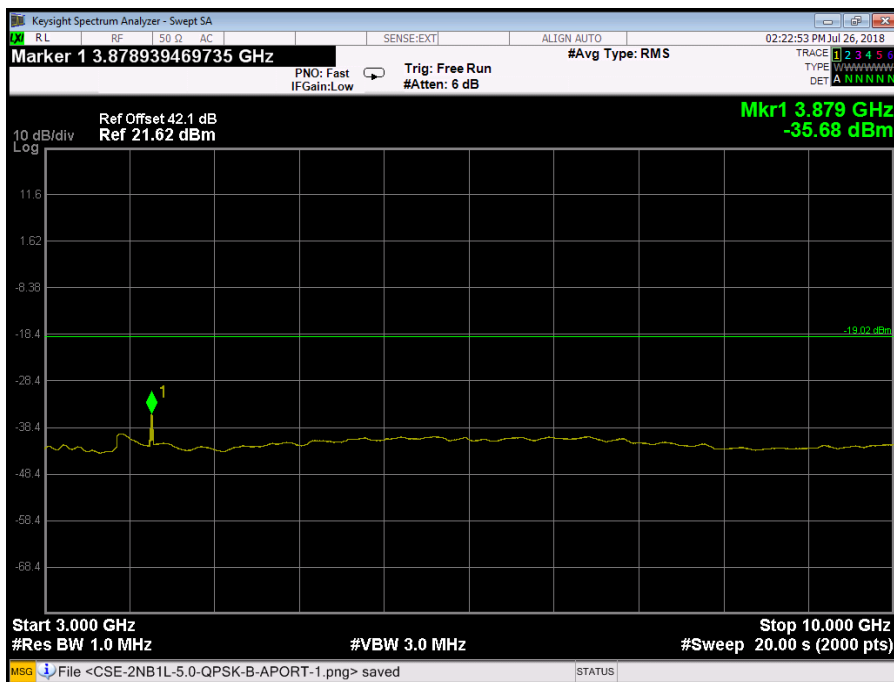
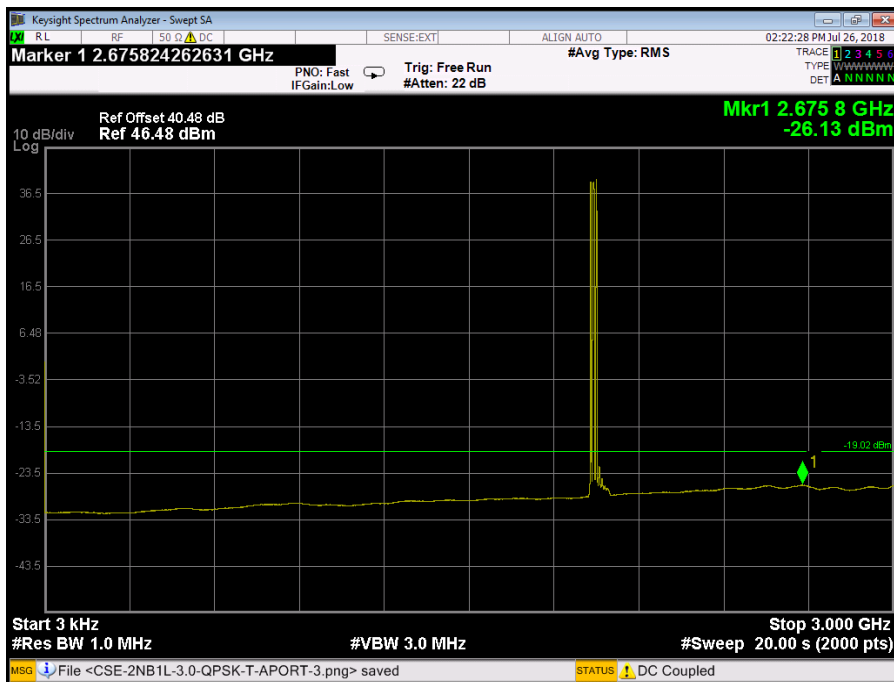


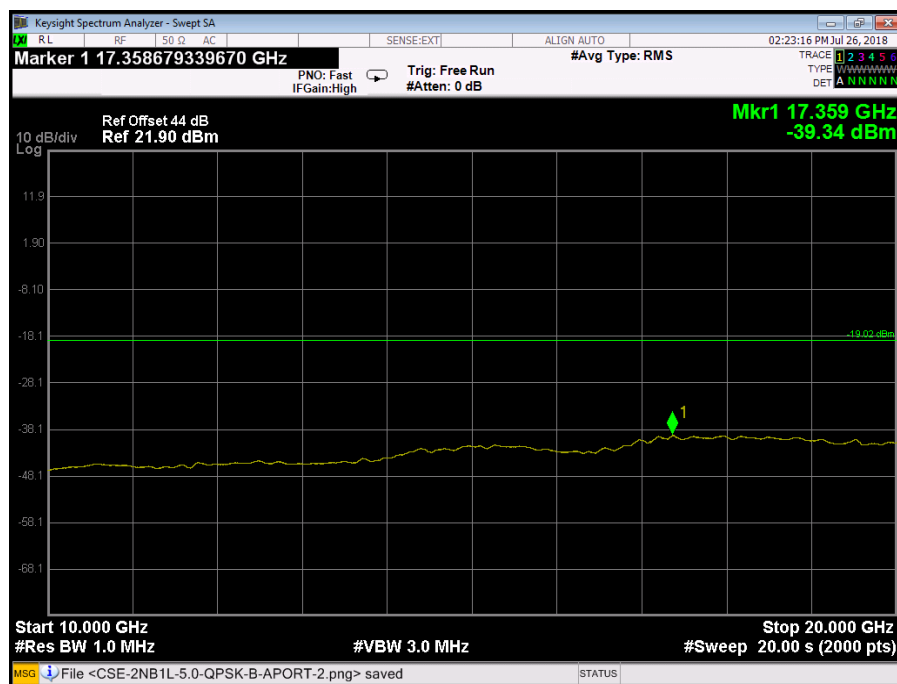
Port A, Channel Position T, LTE 3.0 MHz



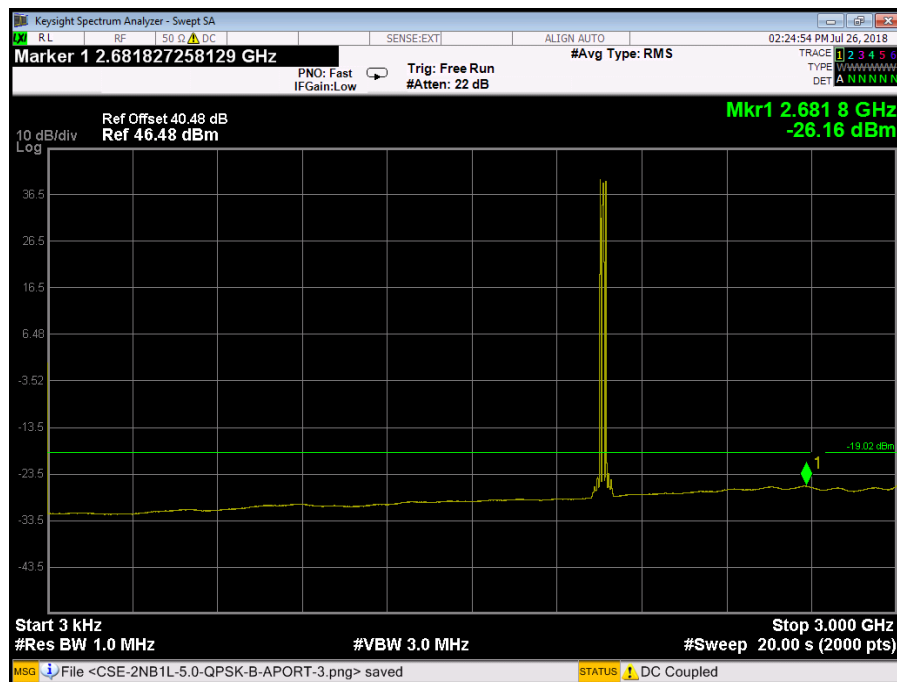


Port A, Channel Position B, LTE 5.0 MHz

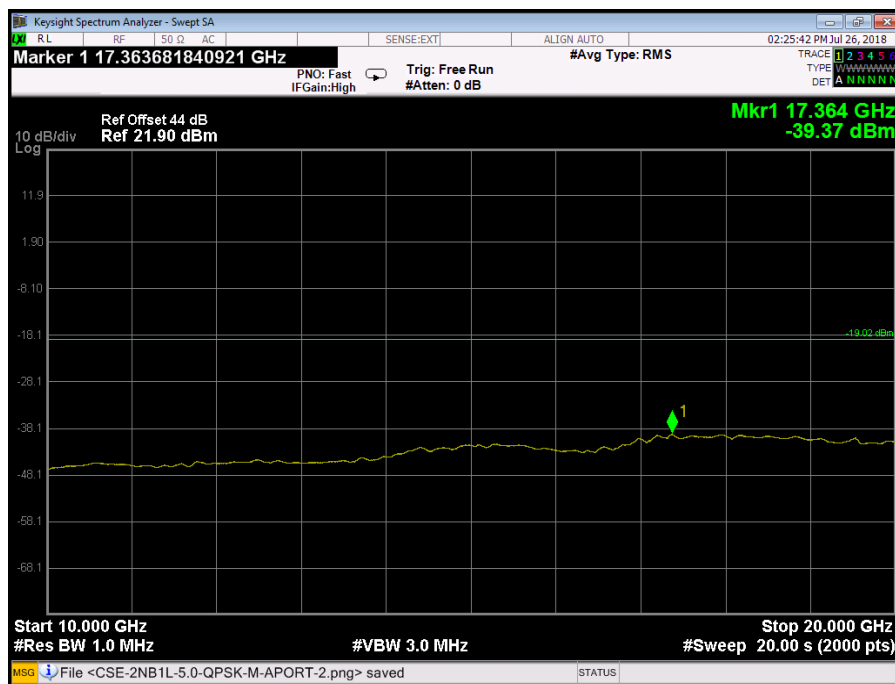
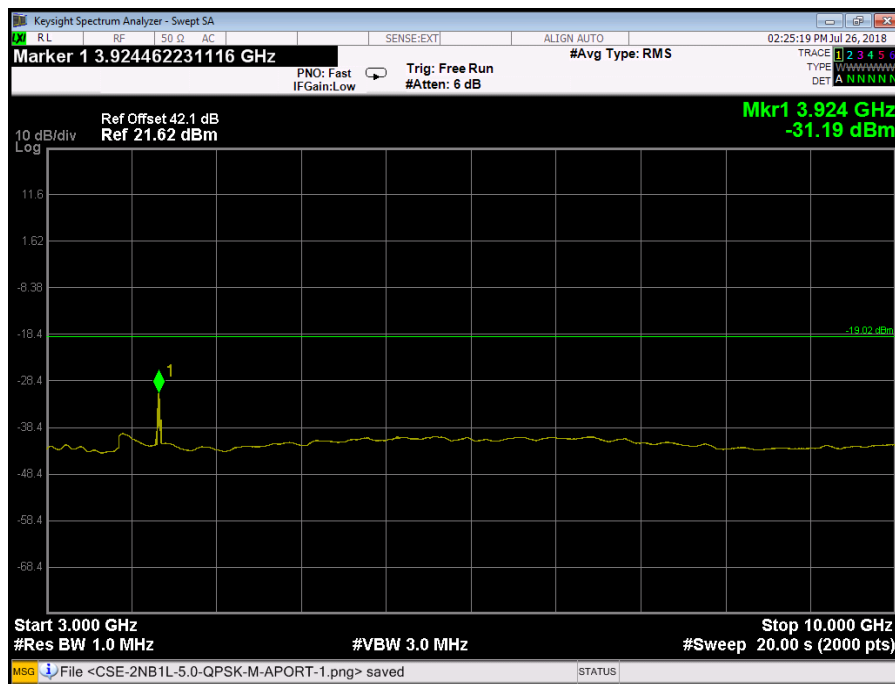




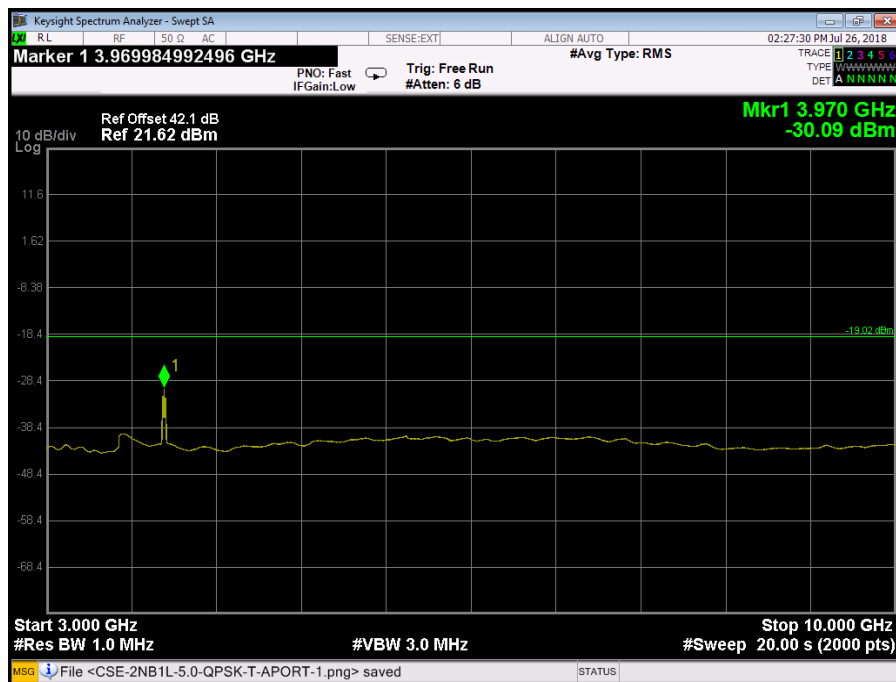
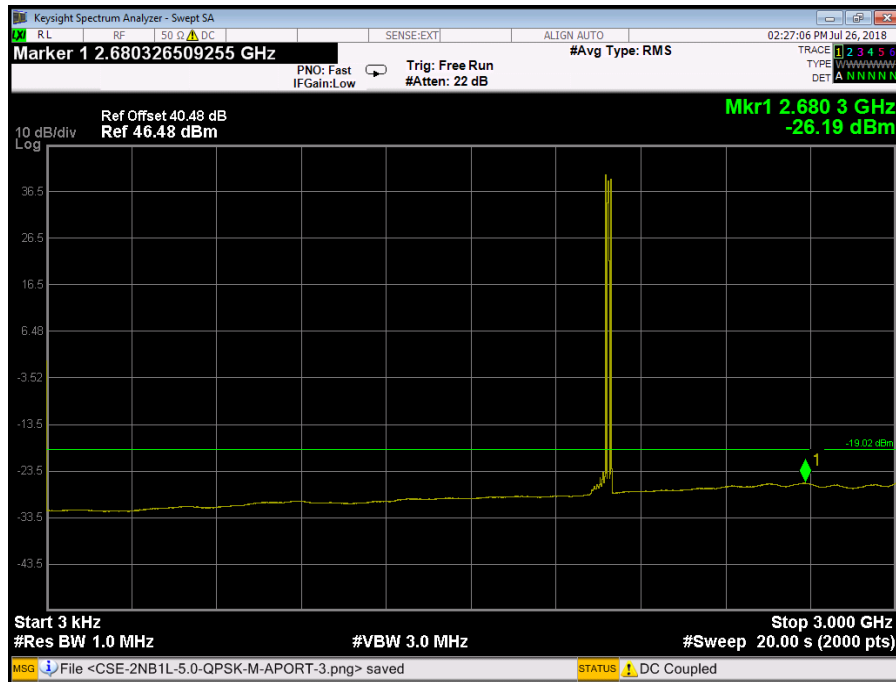
Port A, Channel Position M, LTE 5.0 MHz

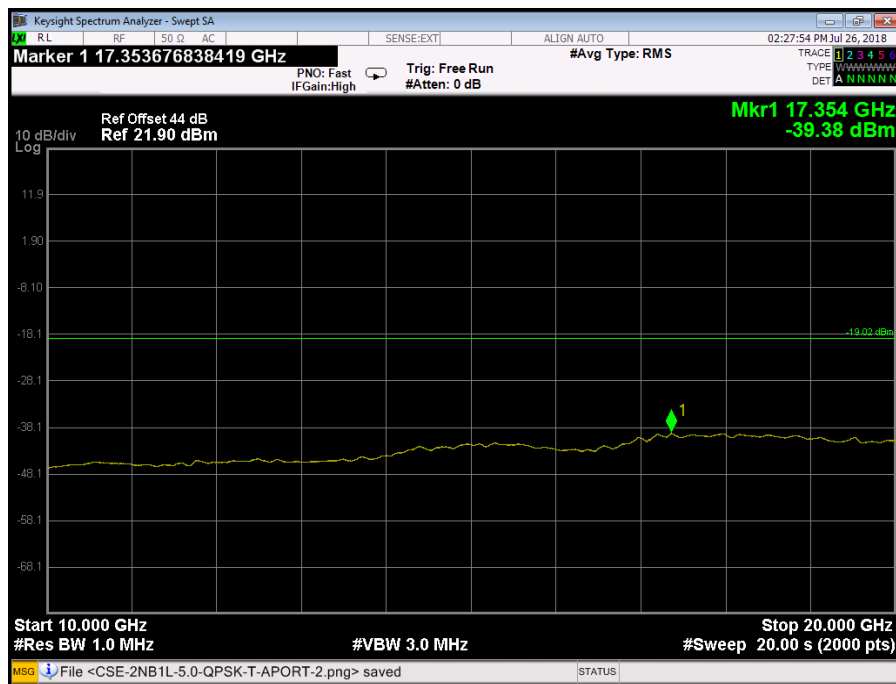




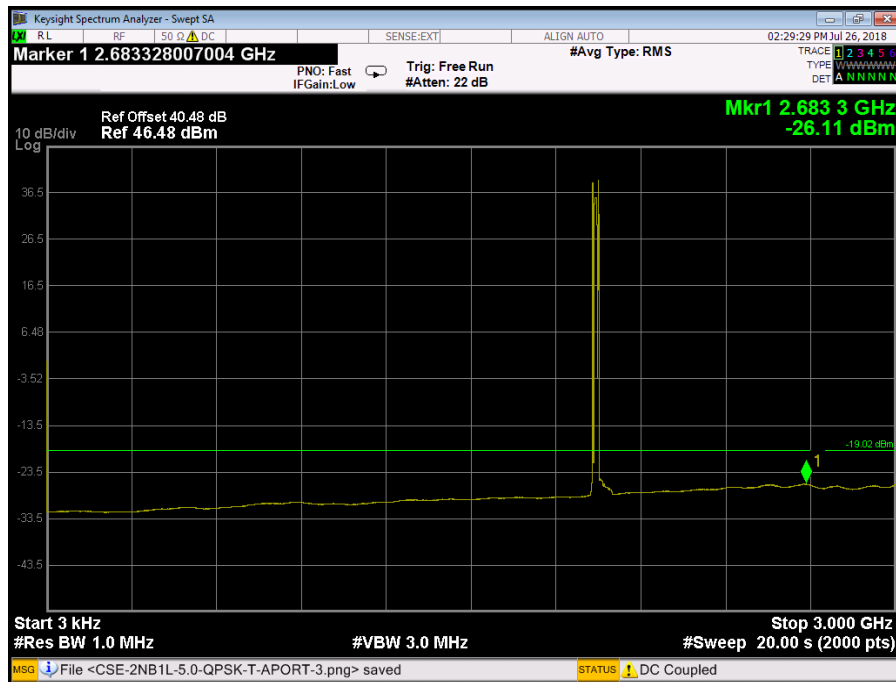


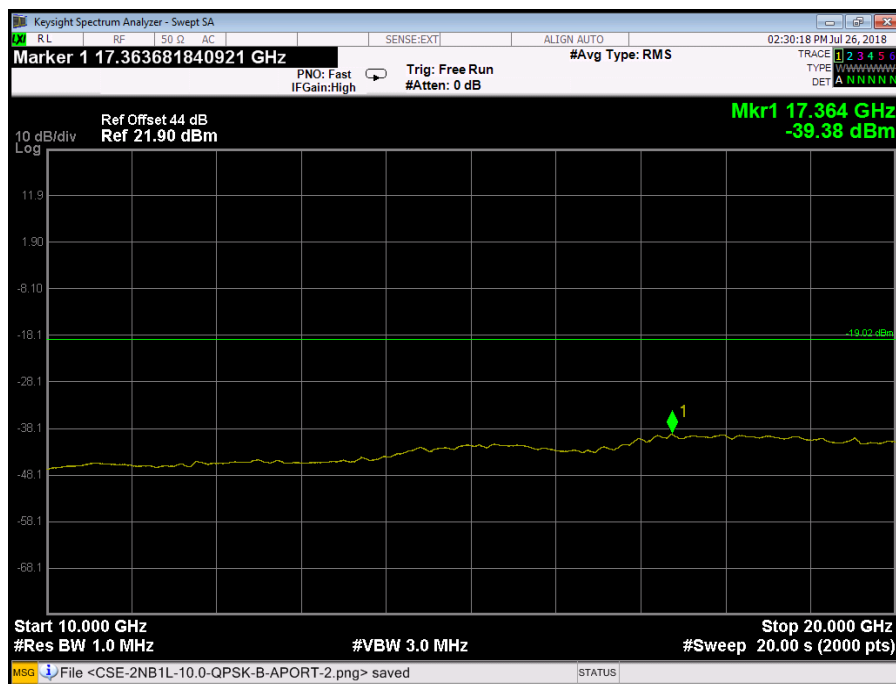
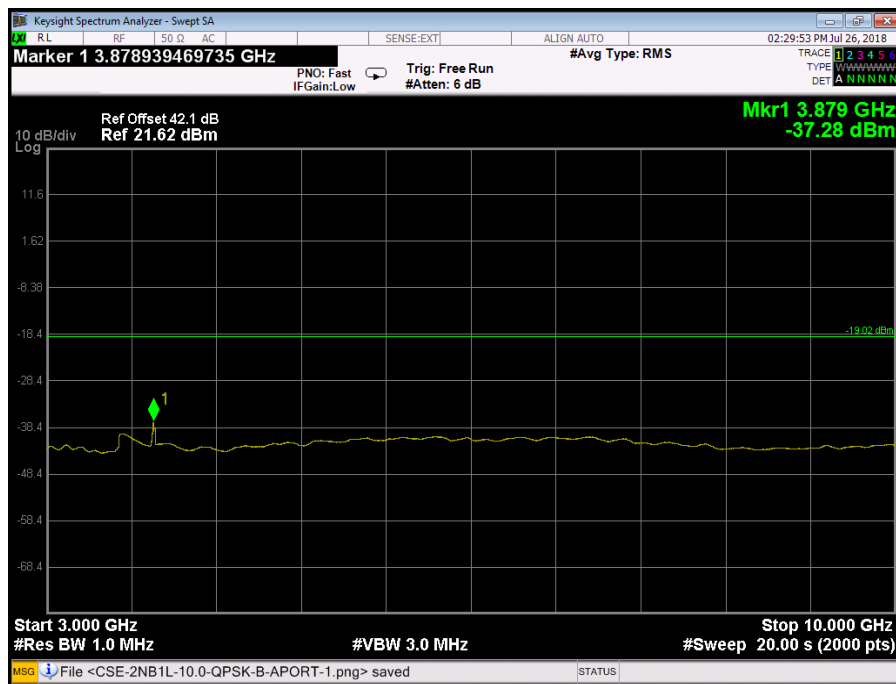
Port A, Channel Position T, LTE 5.0 MHz



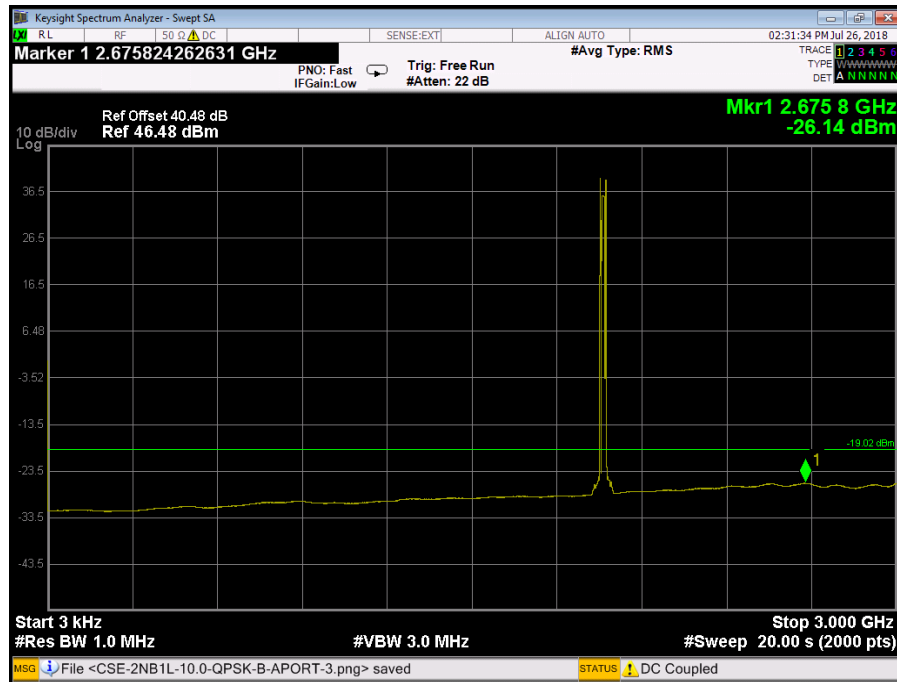


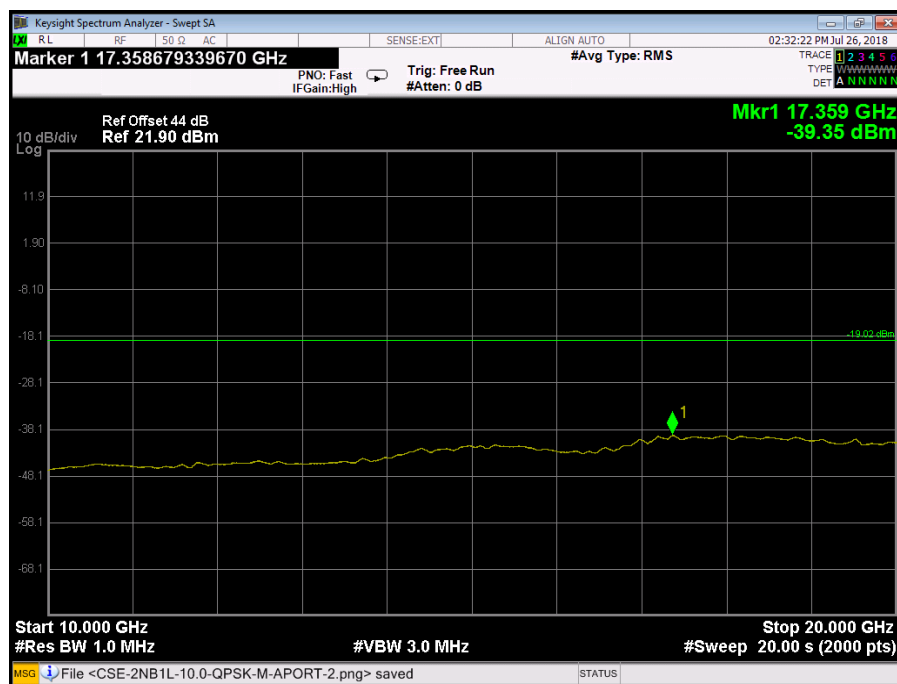
Port A, Channel Position B, LTE 10.0 MHz



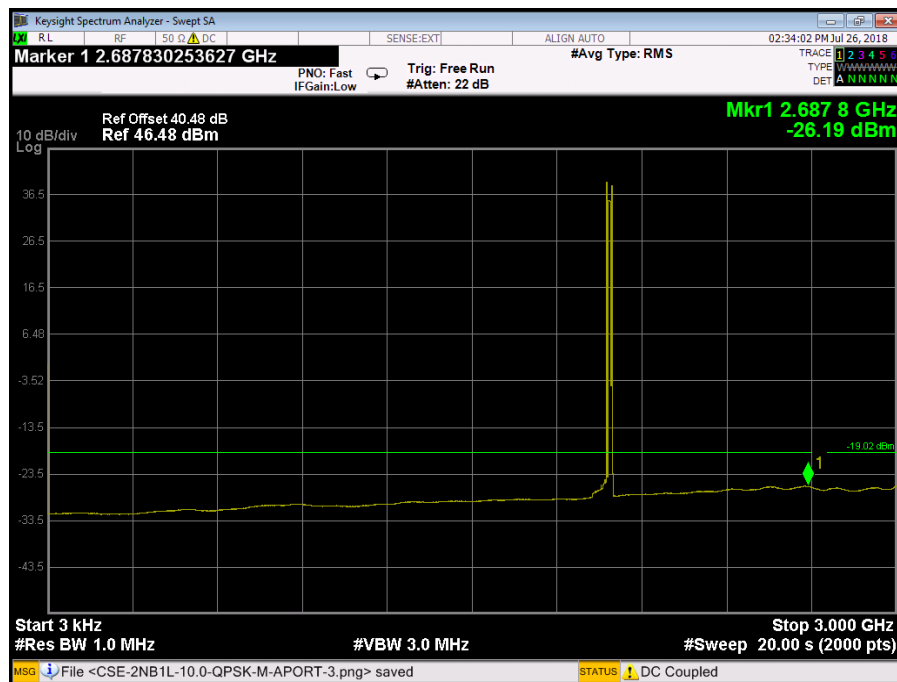


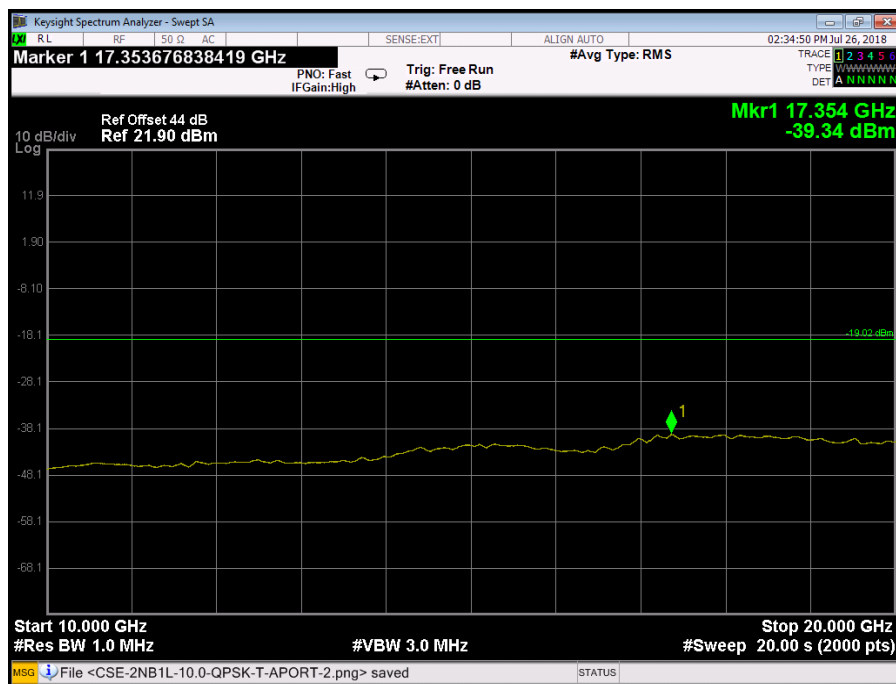
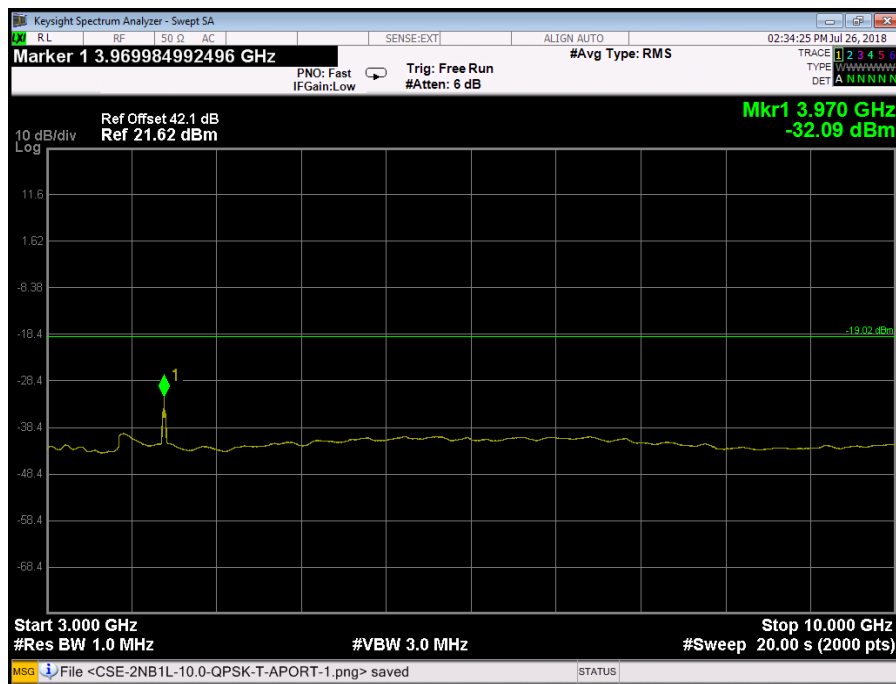
Port A, Channel Position M, LTE 10.0 MHz



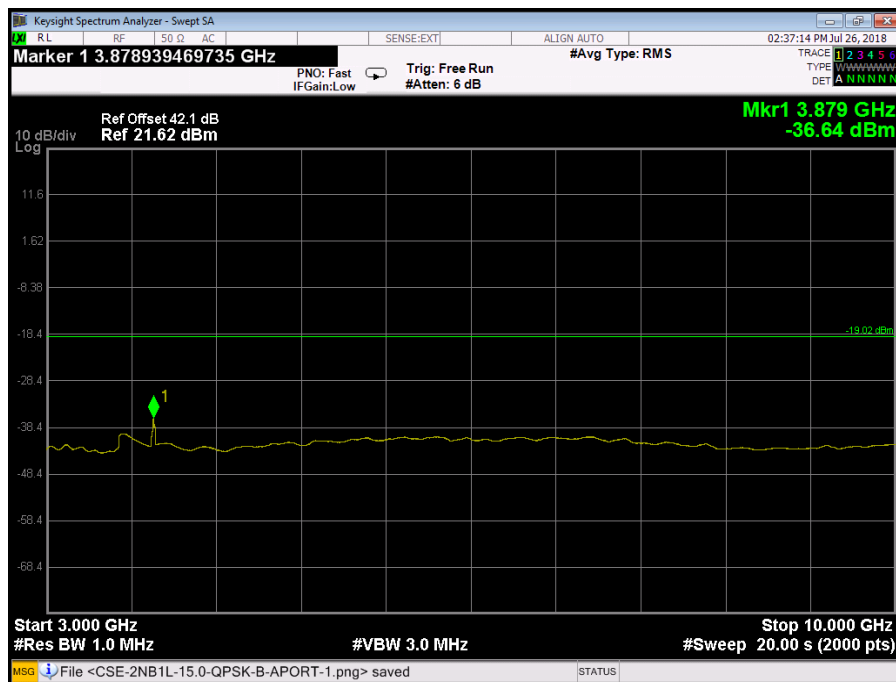
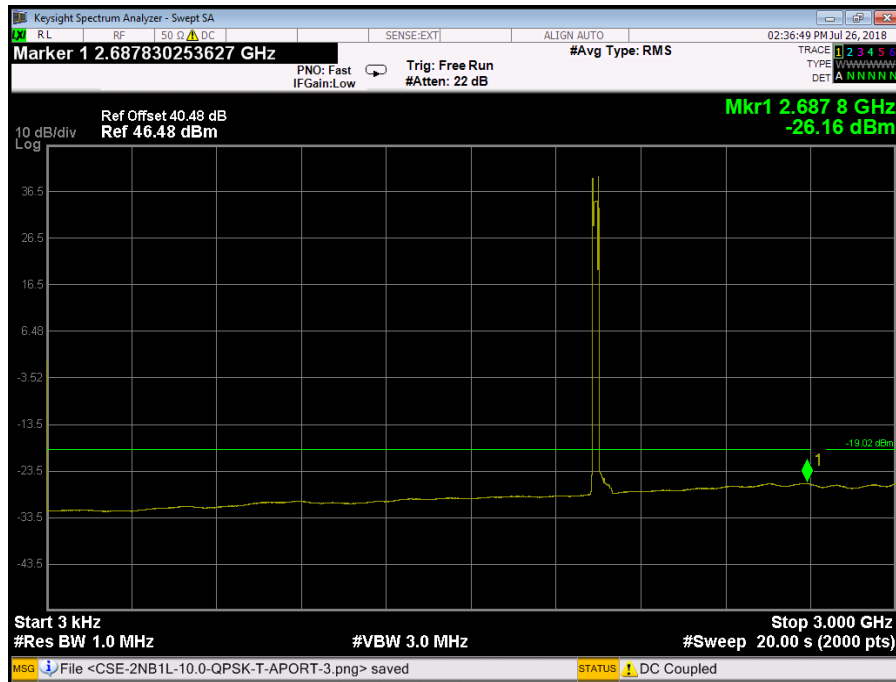


Port A, Channel Position T, LTE 10.0 MHz

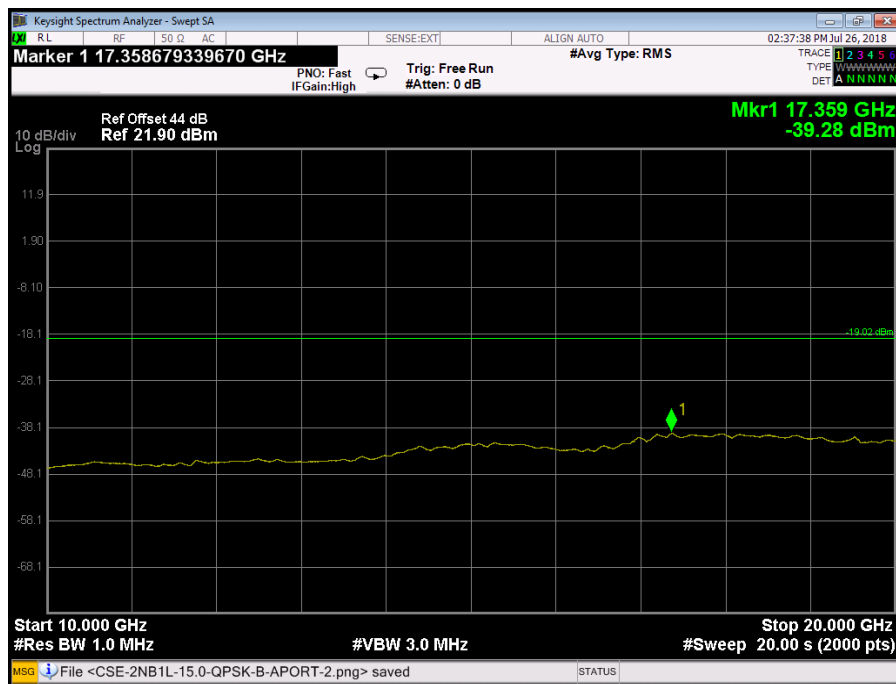




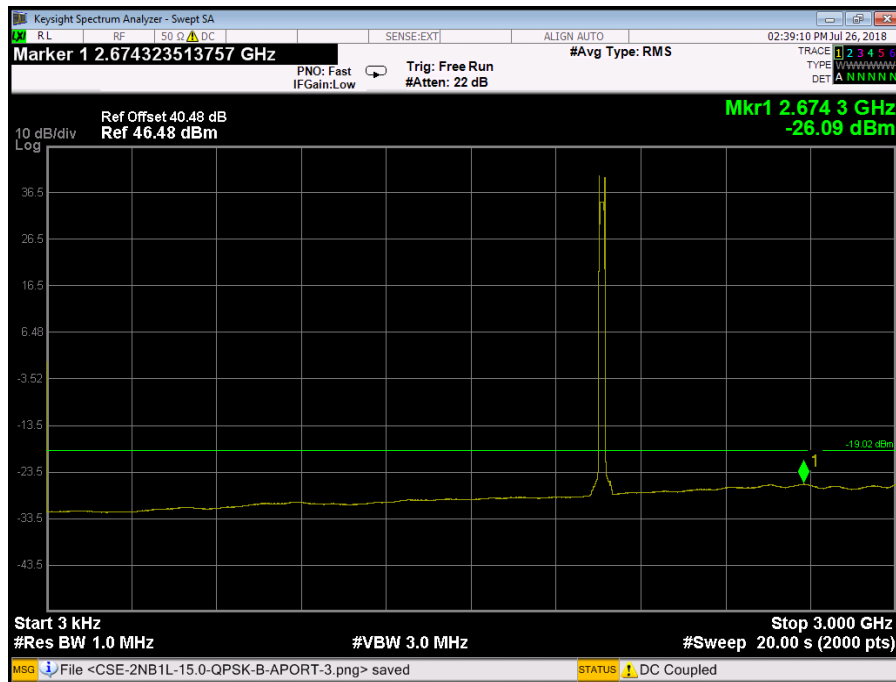
Port A, Channel Position B, LTE 15.0 MHz

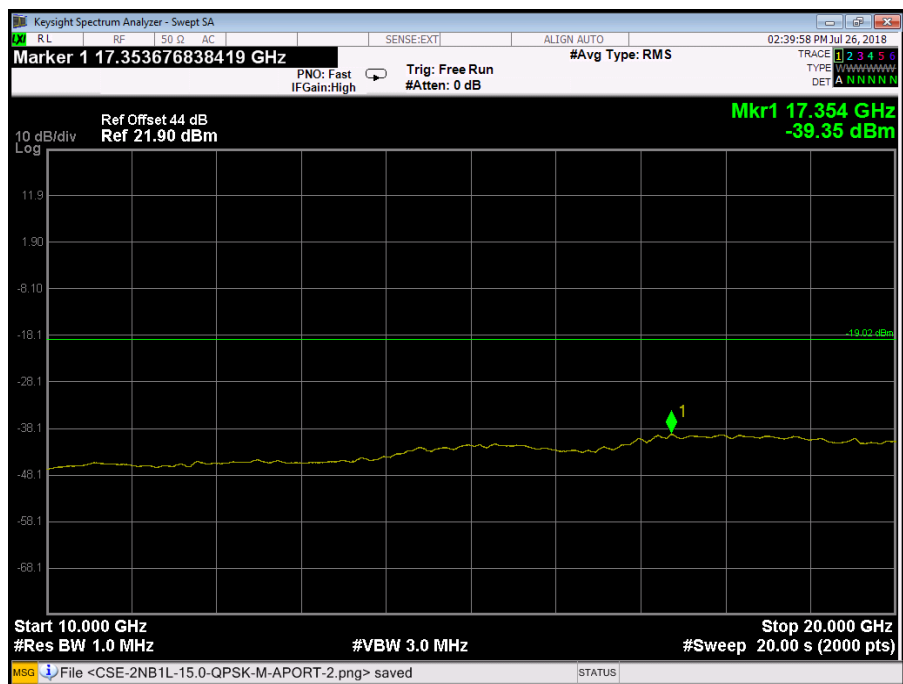
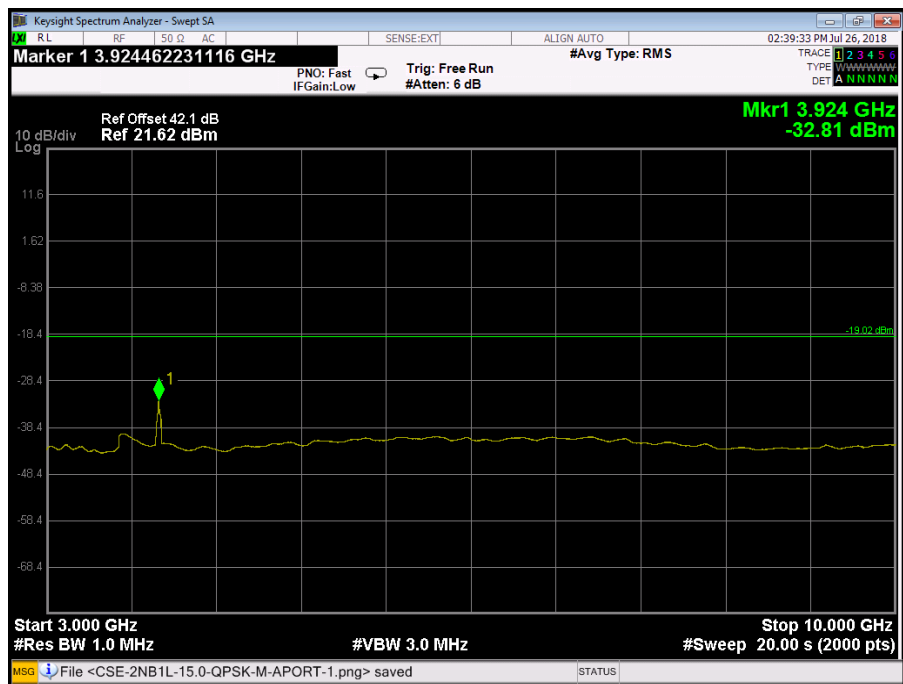




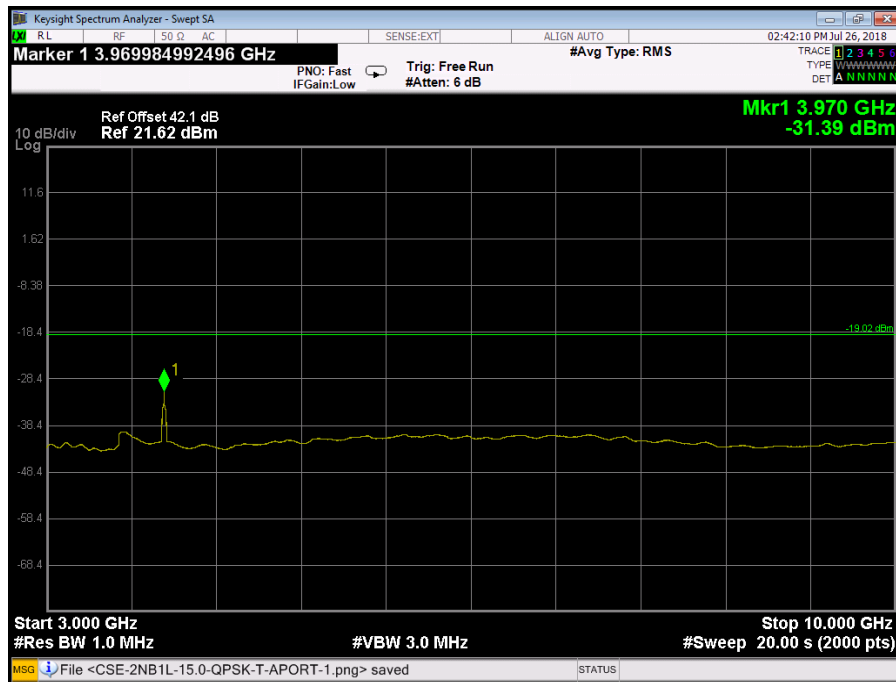
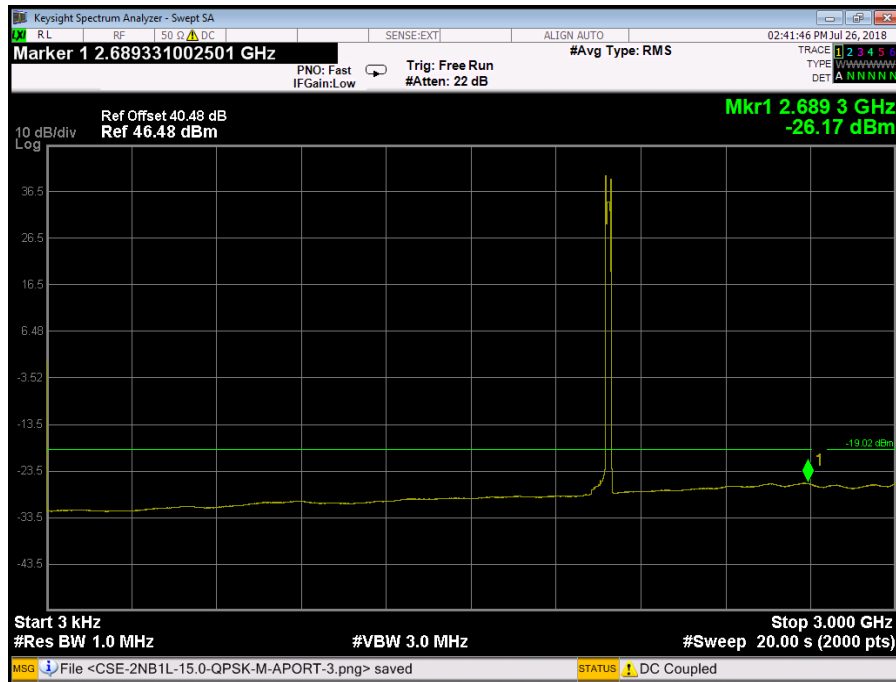


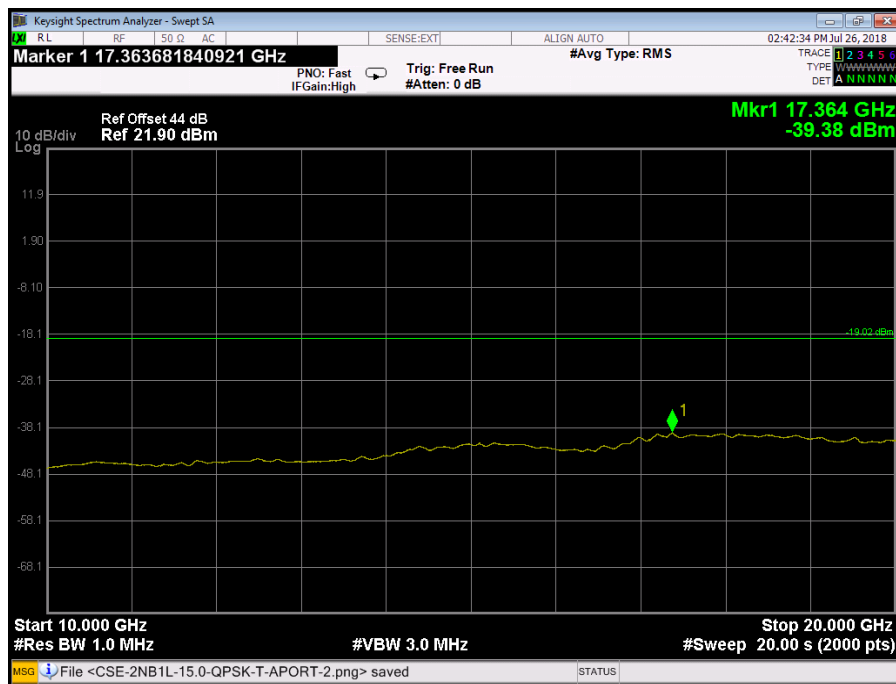
Port A, Channel Position M, LTE 15.0 MHz



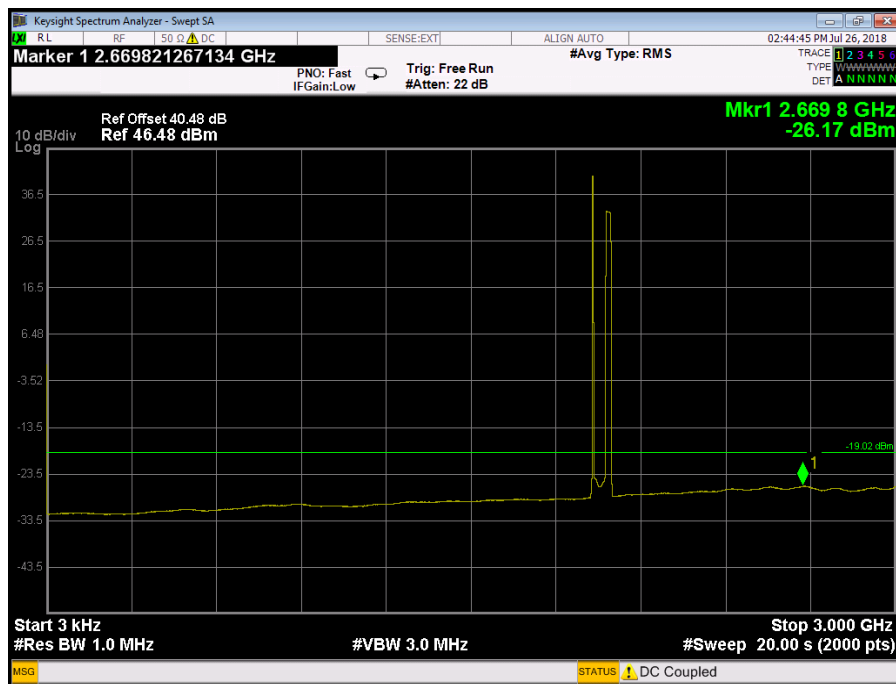


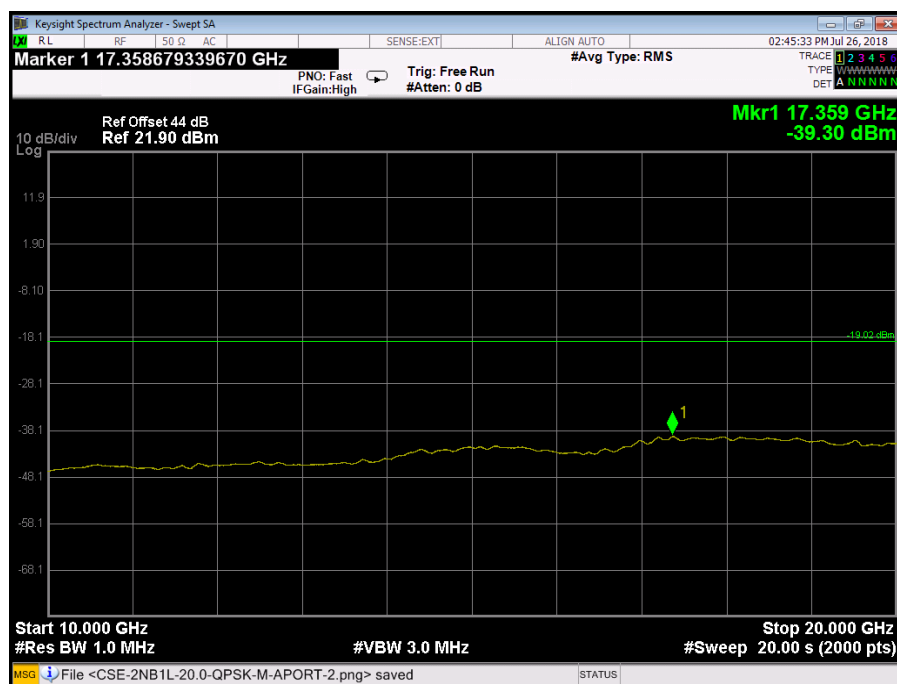
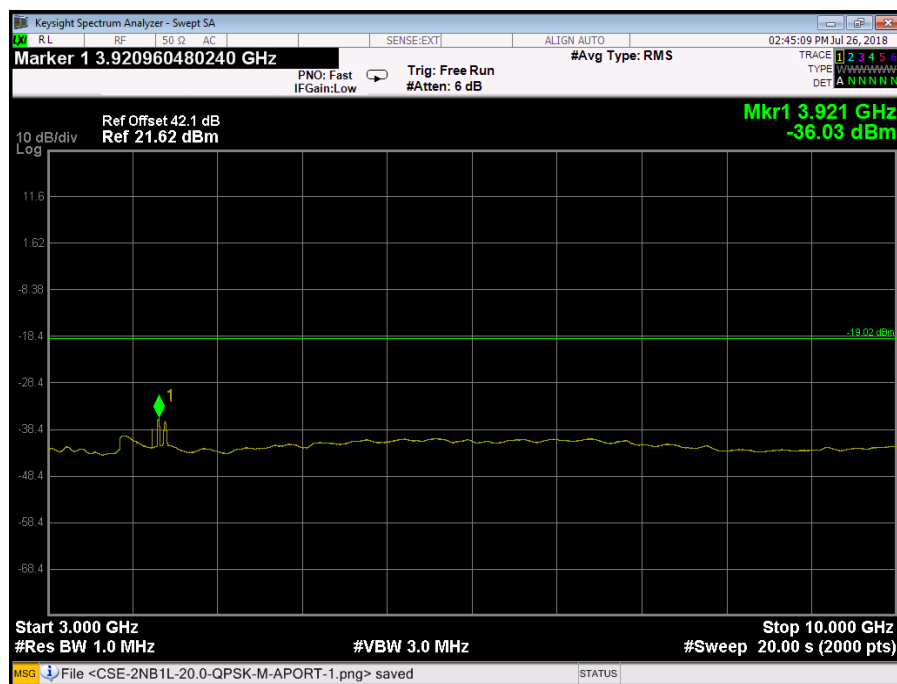
Port A, Channel Position T, LTE 15.0 MHz





Port A, Channel Position M, LTE 20.0 MHz

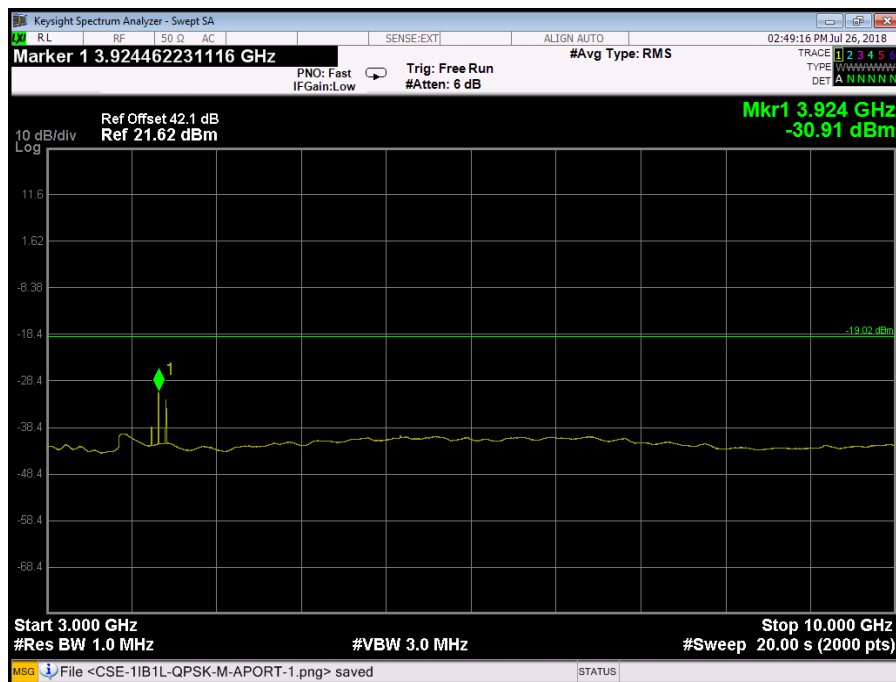
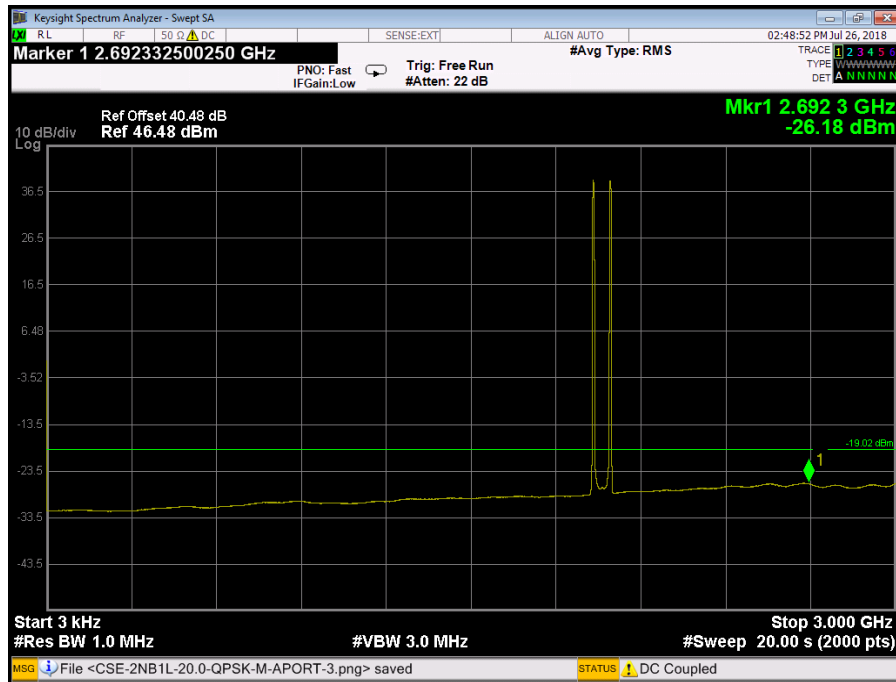


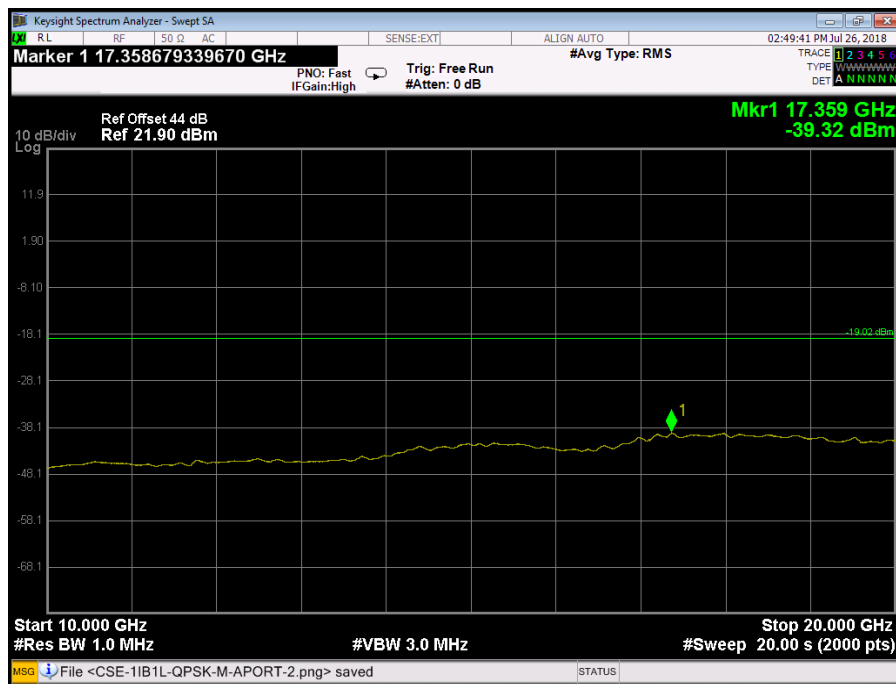


Configuration NB-IoT-IB+LTE-MIMO-MC-1 (1IB QPSK +1LTE QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
IB:5.0 MHz L: 5.0 MHz	1.0	-19.02

Port A, Channel Position M

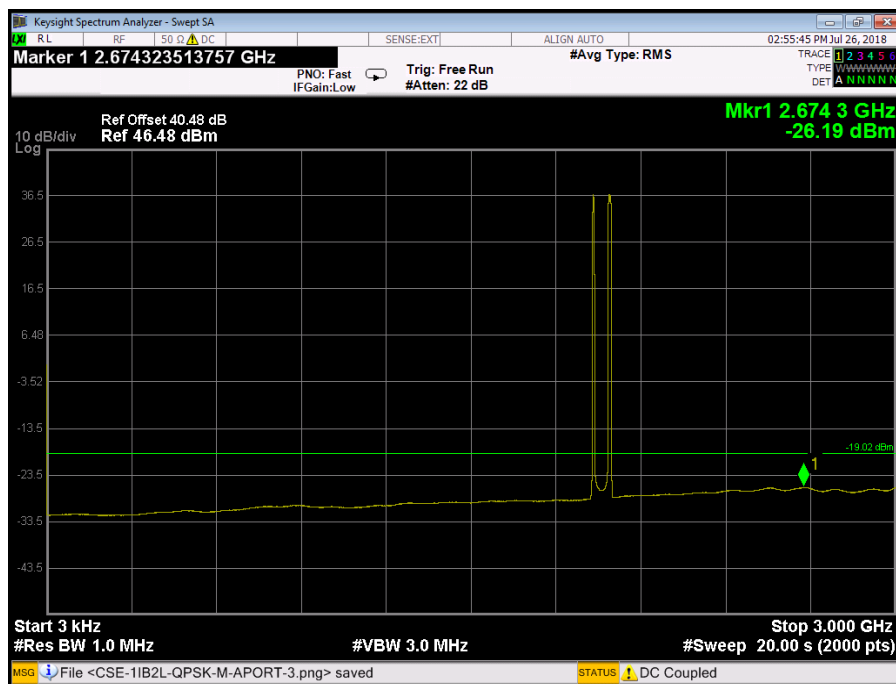


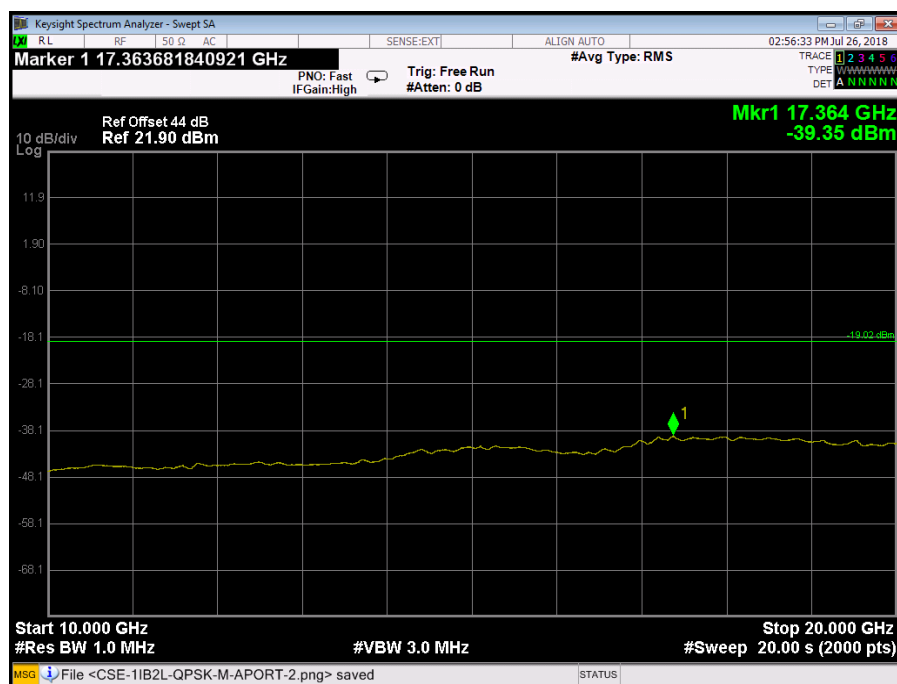


#### Configuration NB-IoT-IB+LTE-MIMO-MC-2 (1IB QPSK +2LTE QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
IB:5.0 MHz L:5.0 MHz	1.0	-19.02

#### Port A, Channel Position M



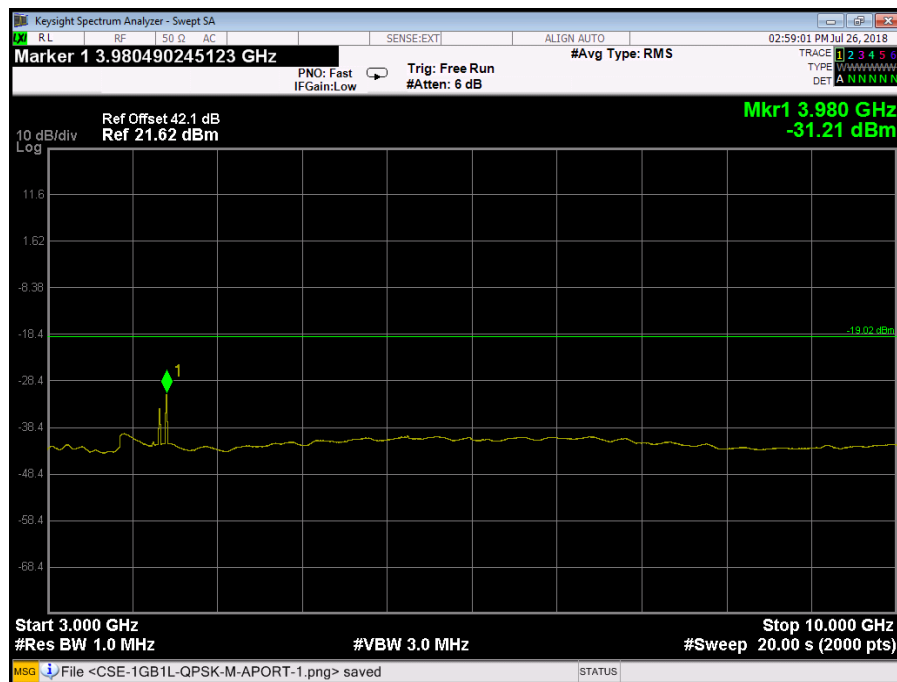
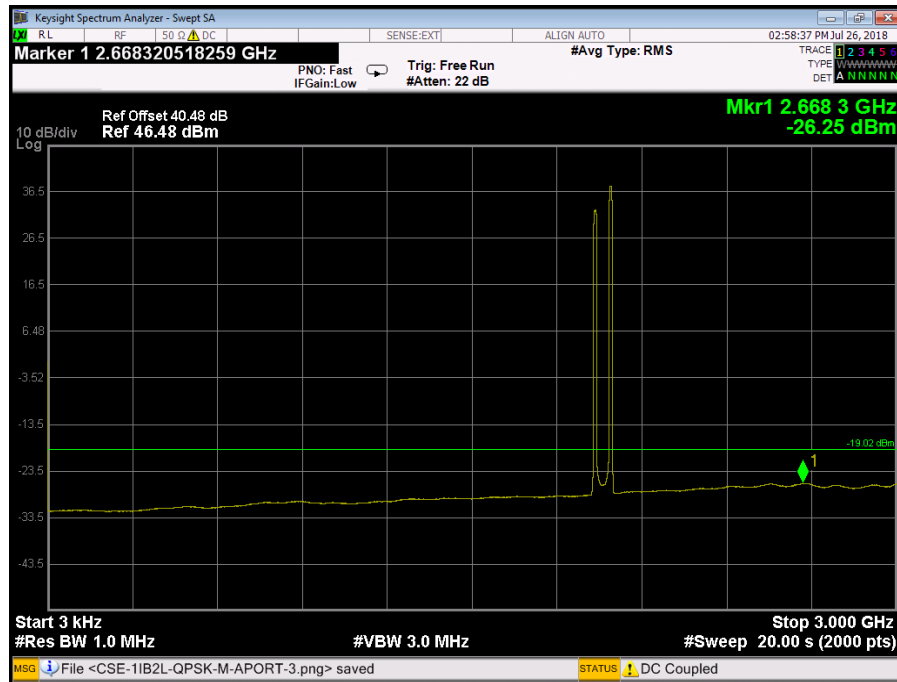


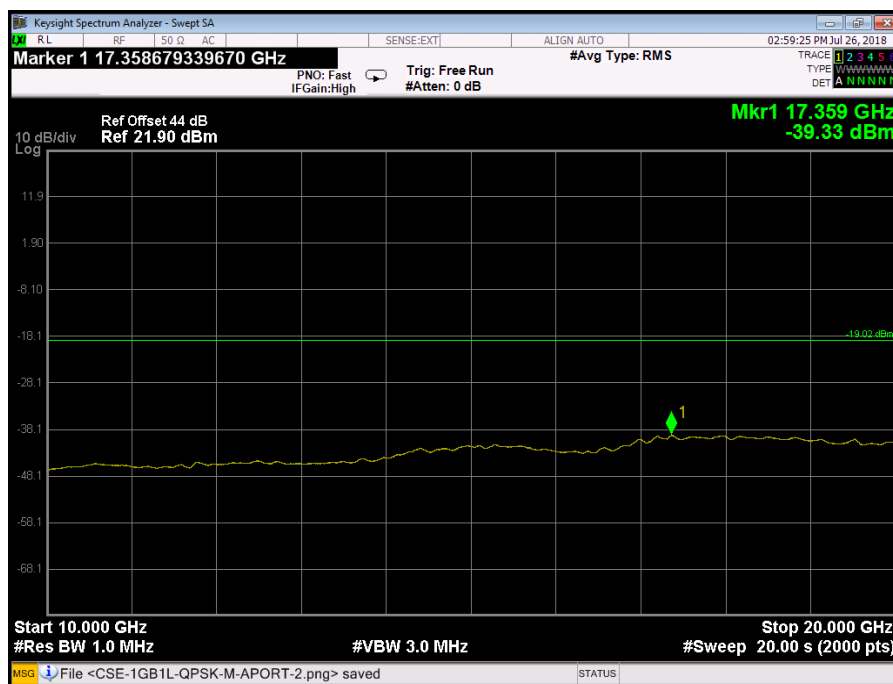
Configuration NB-IoT-GB+LTE-MIMO-MC-1 (1GB QPSK +1LTE QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
GB:10.0 MHz L: 10.0 MHz	1.0	-19.02



Port A, Channel Position M

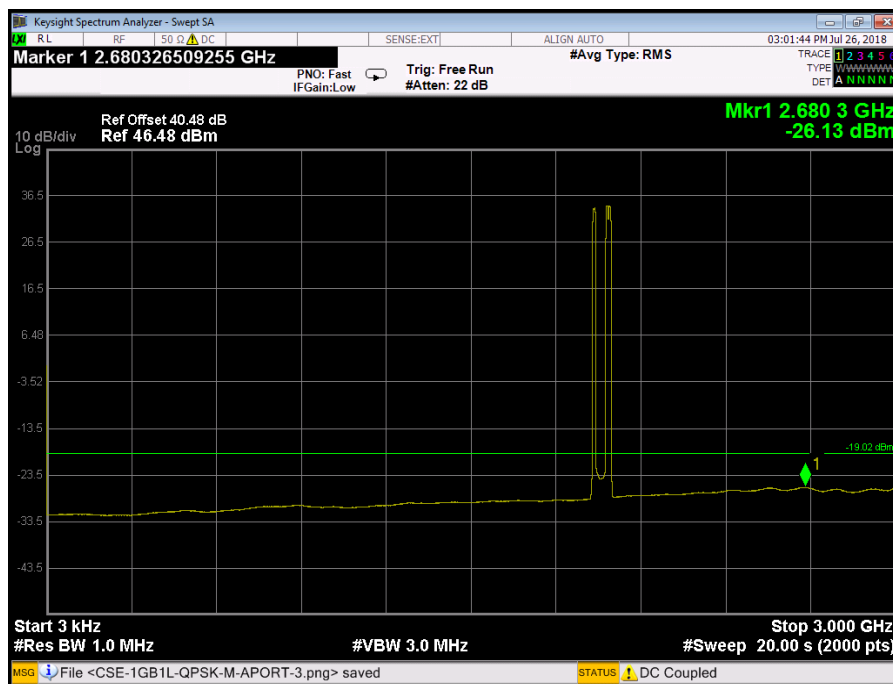


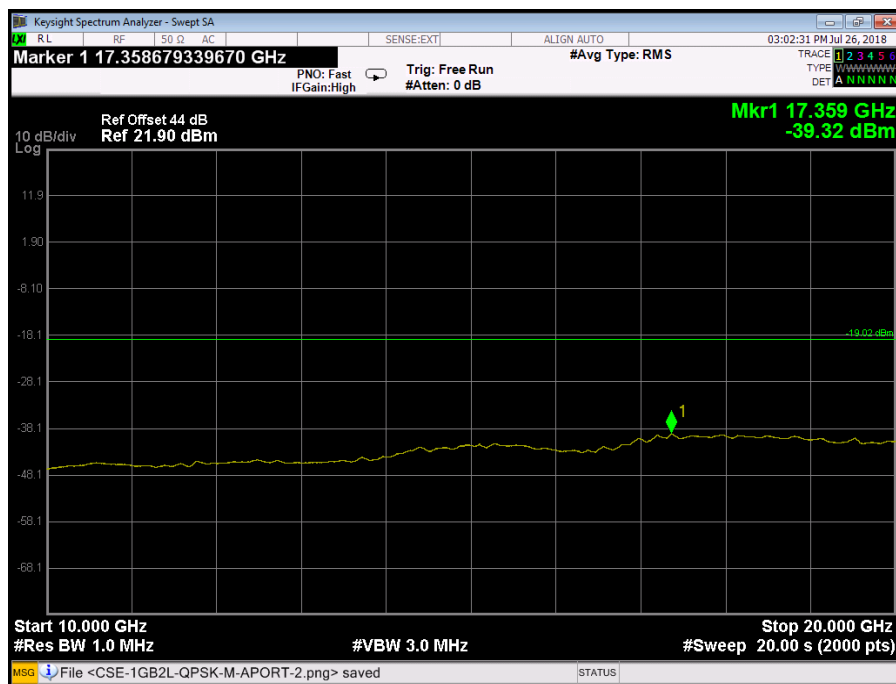
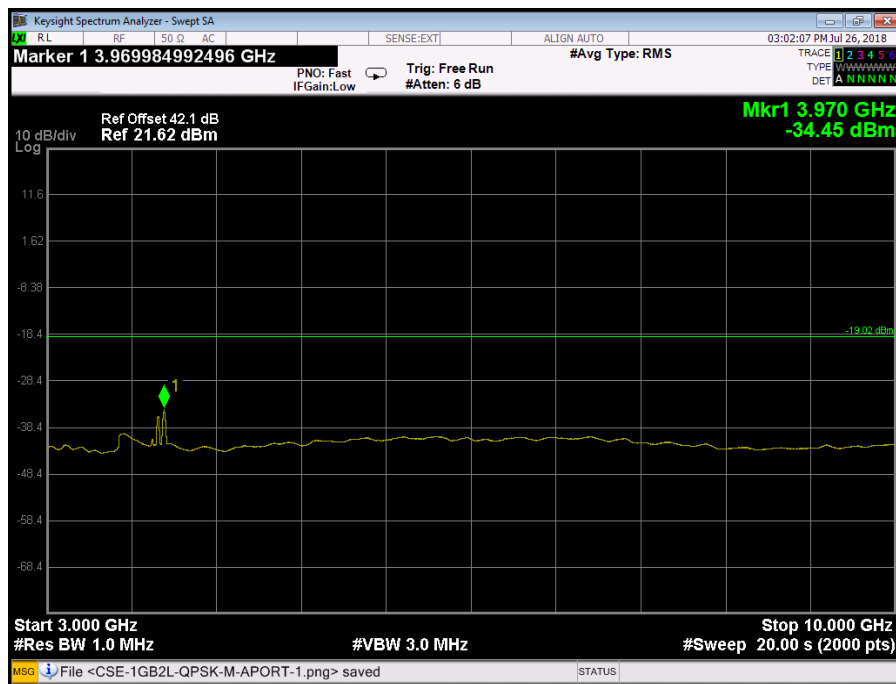


Configuration NB-IoT-GB+LTE-MIMO-MC-2 (1GB QPSK +2LTE QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
GB:10.0 MHz L: 10.0 MHz	1.0	-19.02

Port A, Channel Position M

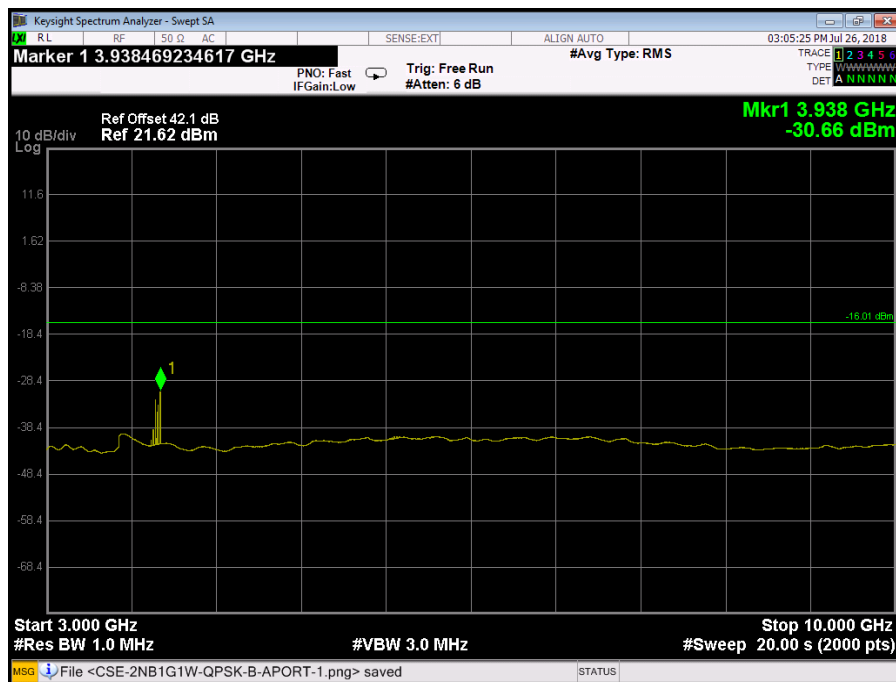
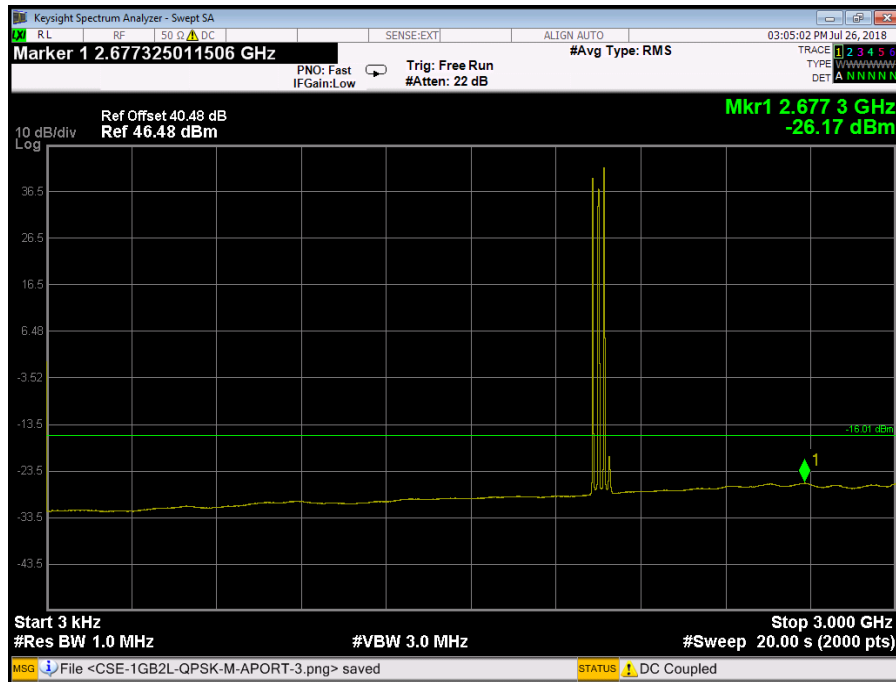


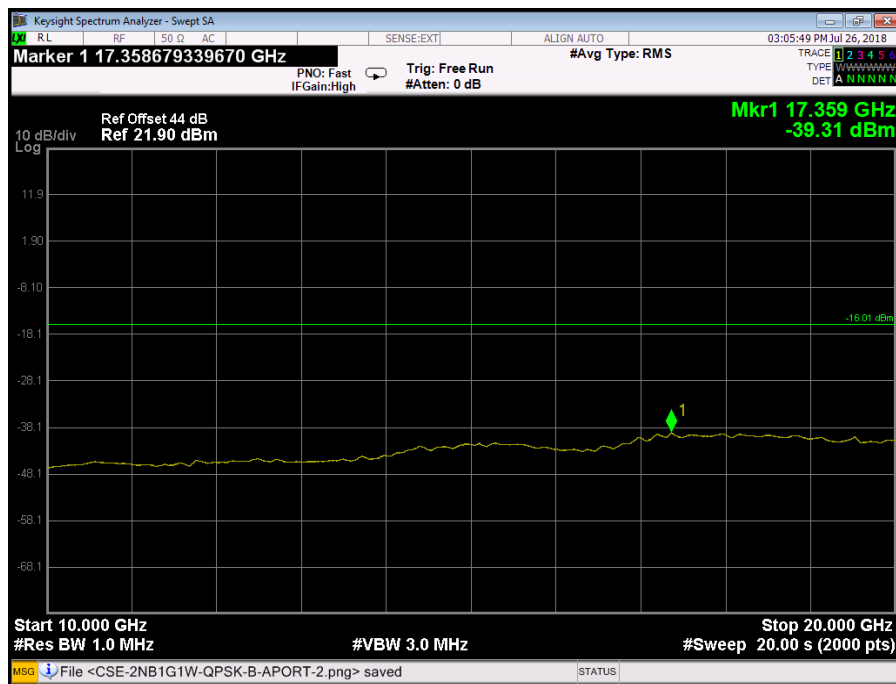


Configuration NB-IoT+GSM+WCDMA-MC-2(2SA QPSK +1GSM GMSK +1WCDMA QPSK)

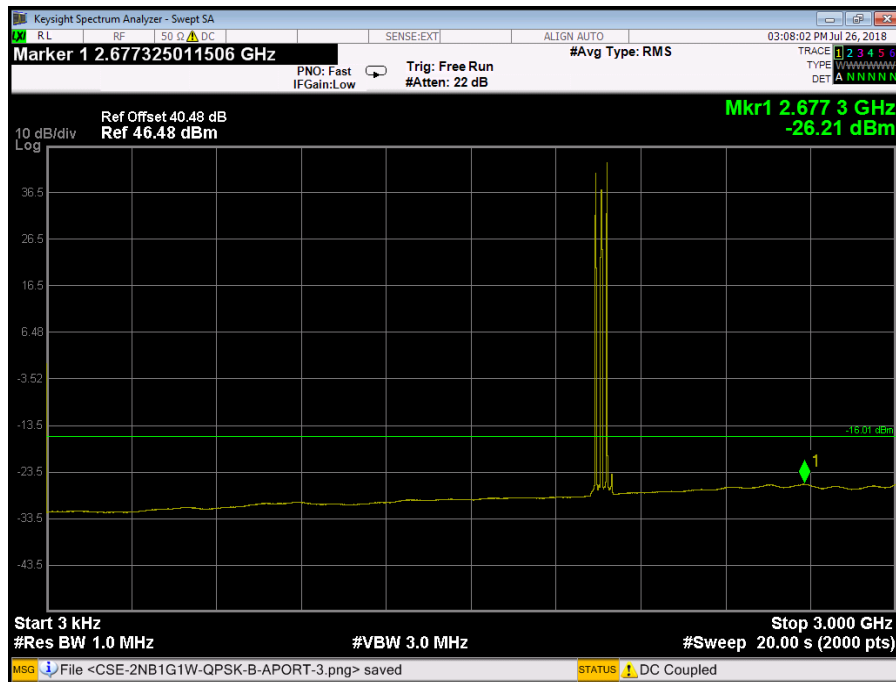
Channel Bandwidth	RBW (MHz)	Limit (dBm)
SA: 250 KHz G: 250 KHz W:5.0 MHz	1.0	-16.01

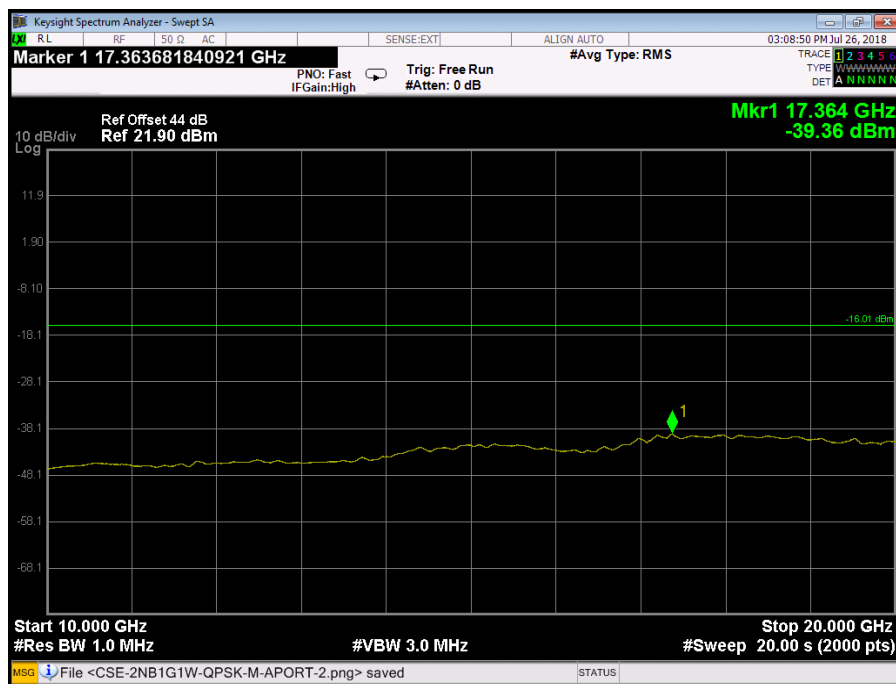
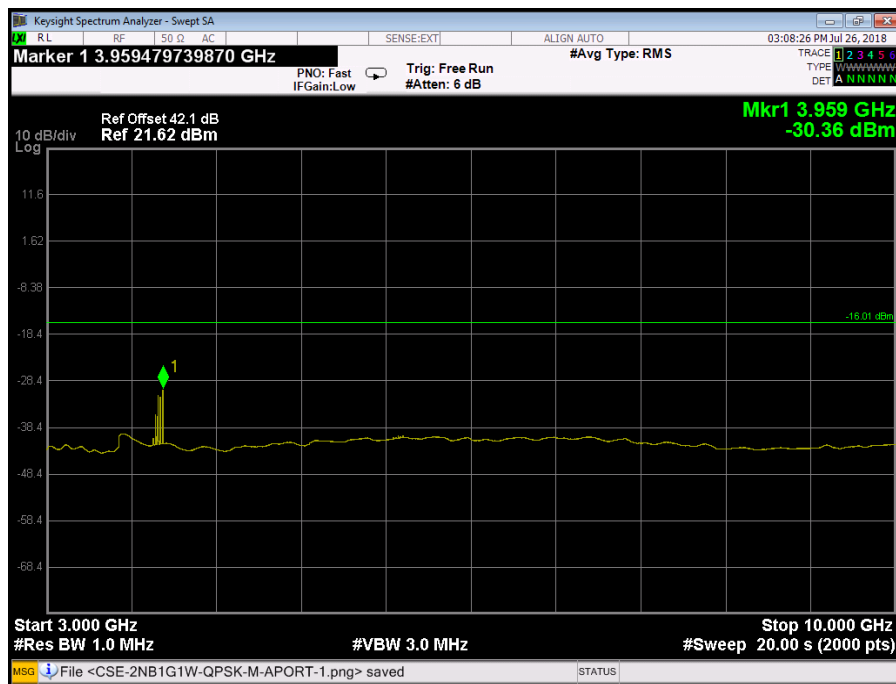
Port A, Channel Position B



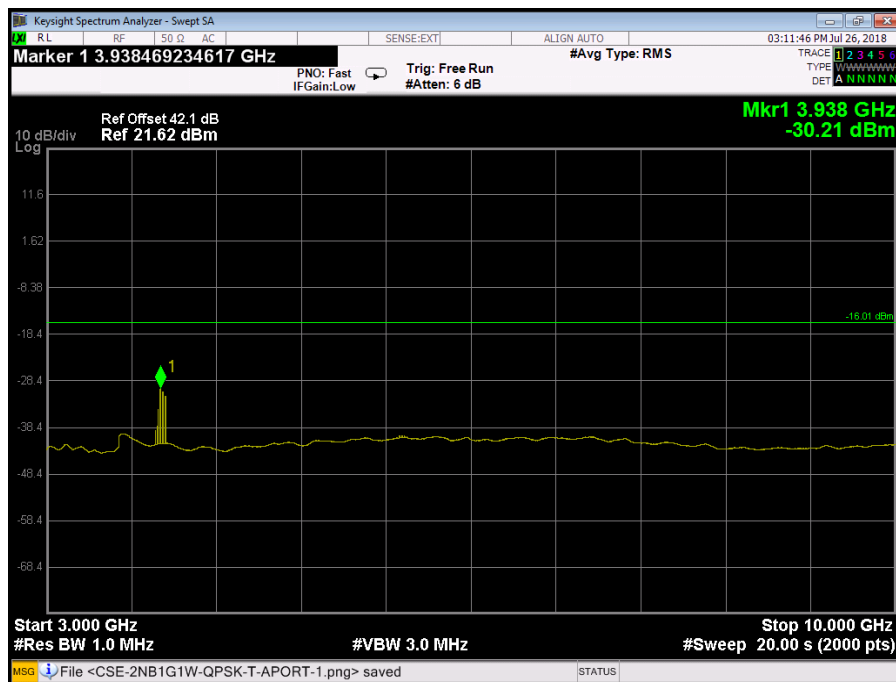
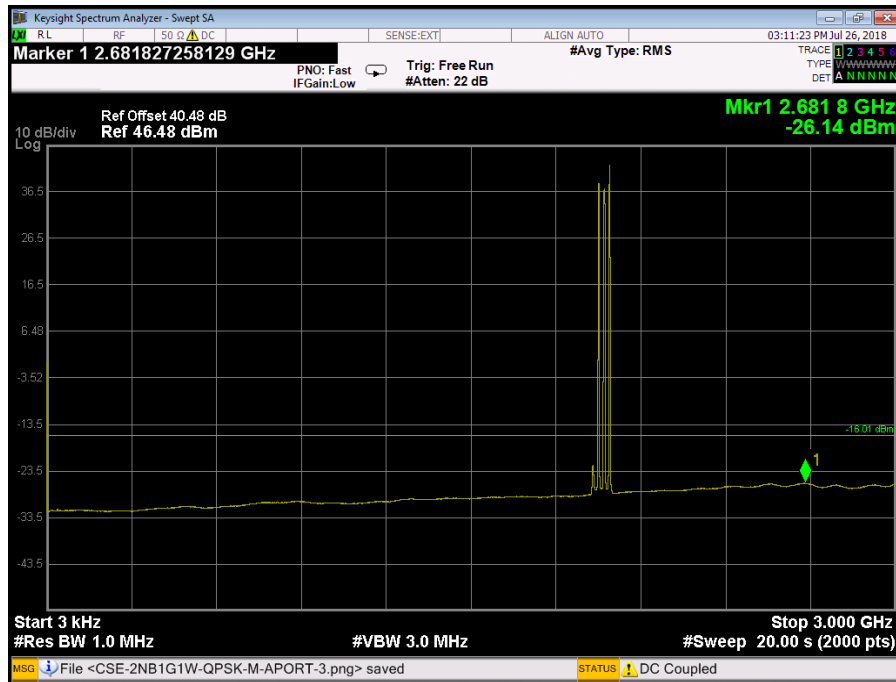


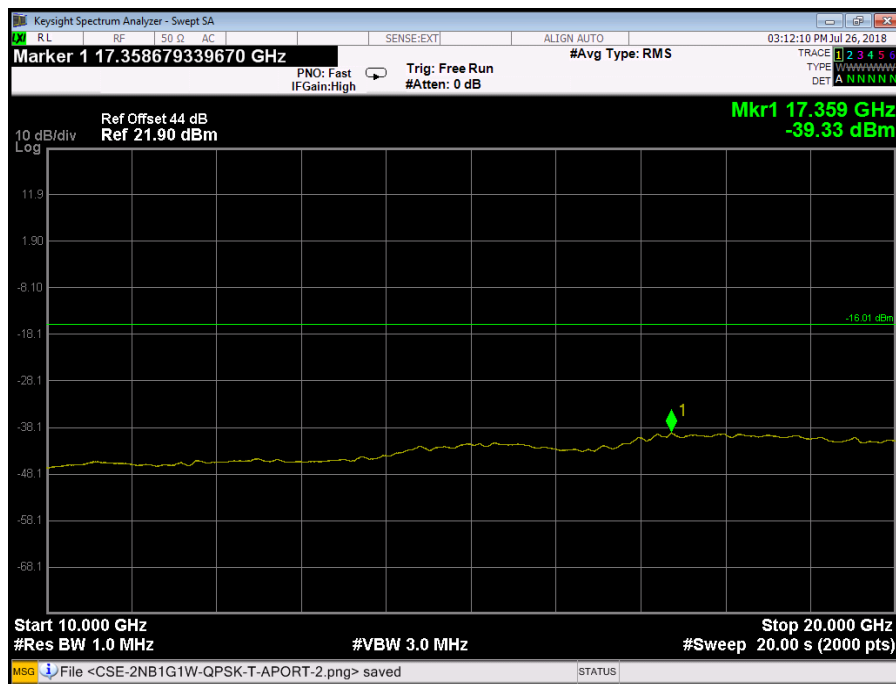
Port A, Channel Position M





Port A, Channel Position T



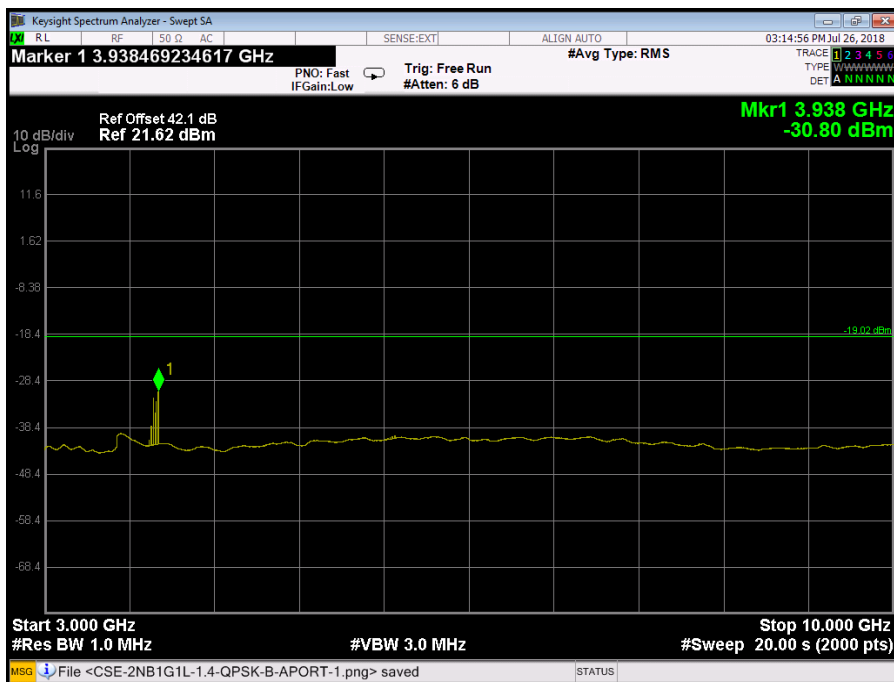
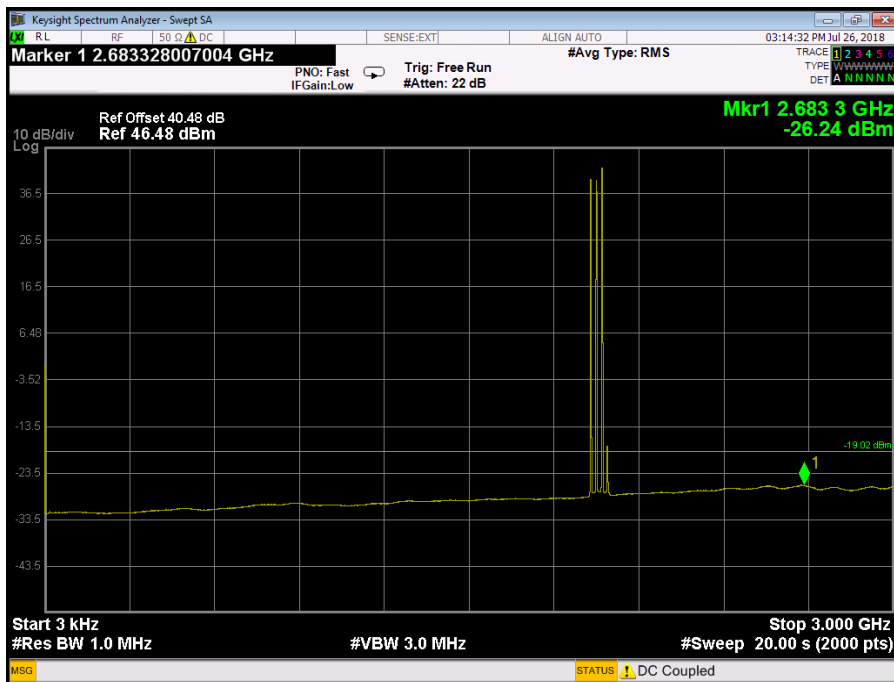


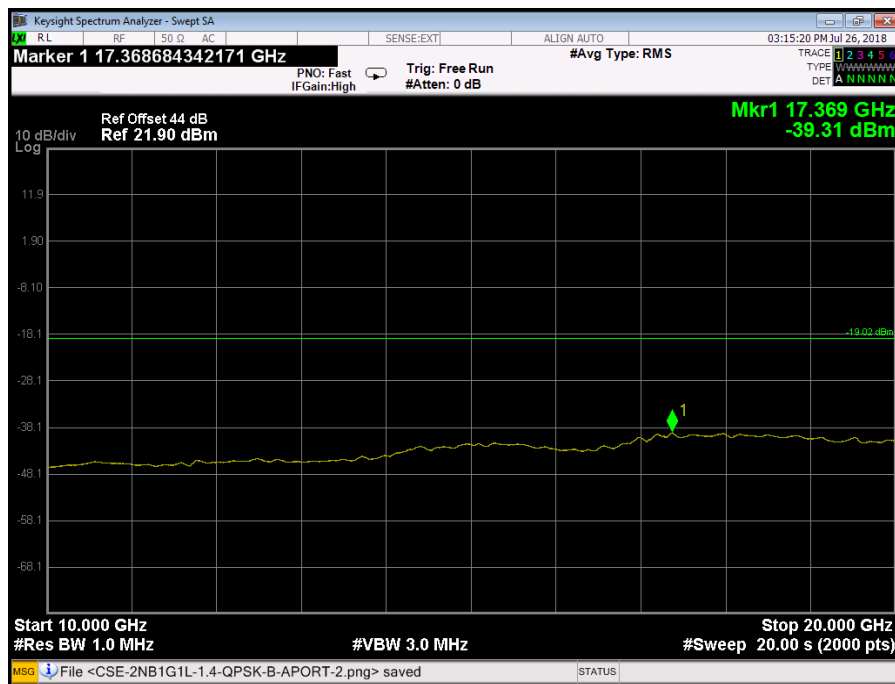
Configuration NB-IoT+GSM+LTE-MIMO-MC-2 (2SA QPSK +1GSM GMSK +1LTE QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
SA: 250 KHz G: 250 KHz L:1.4 MHz	1.0	-19.02
SA: 250 KHz G: 250 KHz L:3.0 MHz	1.0	-19.02
SA: 250 KHz G: 250 KHz L:5.0 MHz	1.0	-19.02
SA: 250 KHz G: 250 KHz L:10.0 MHz	1.0	-19.02
SA: 250 KHz G: 250 KHz L:15.0 MHz	1.0	-19.02
SA: 250 KHz G: 250 KHz L:20.0 MHz	1.0	-19.02

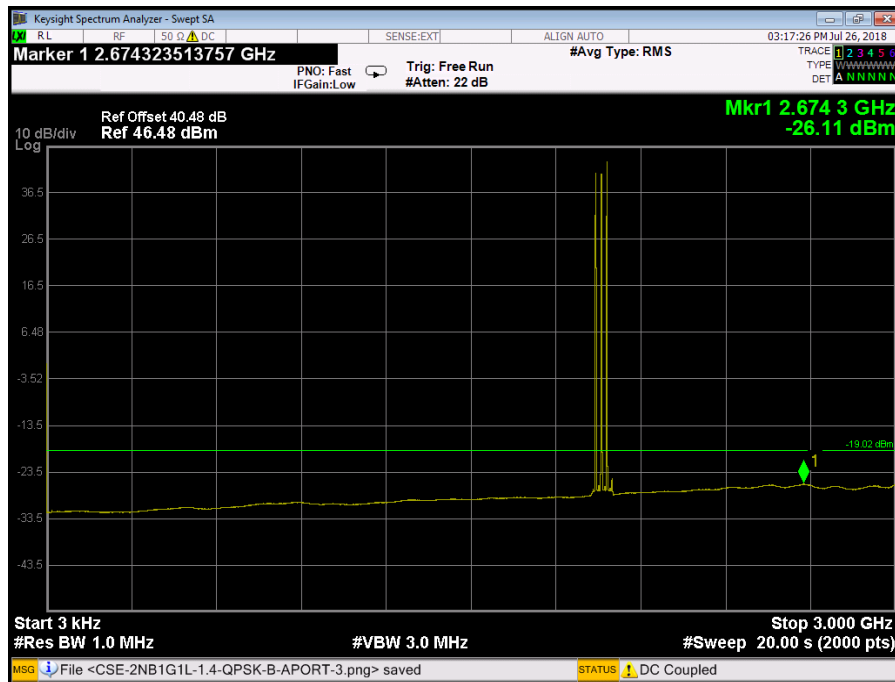


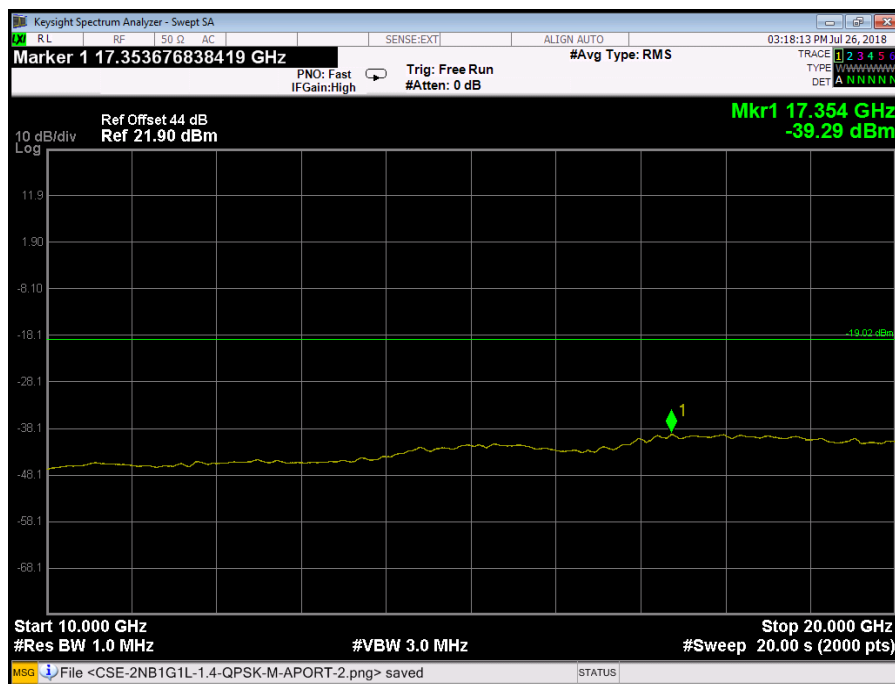
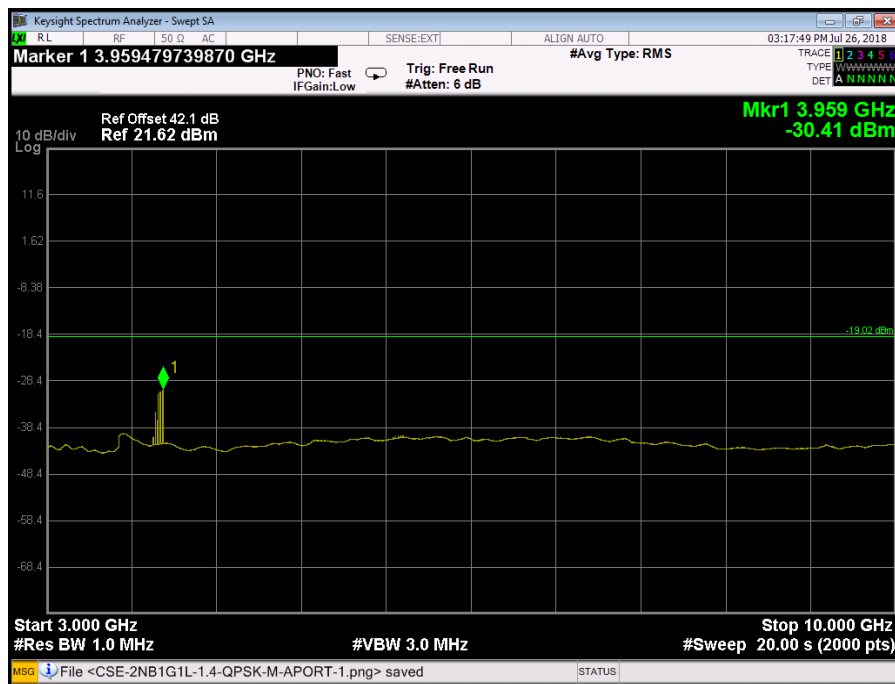
Port A, Channel Position B, LTE 1.4 MHz



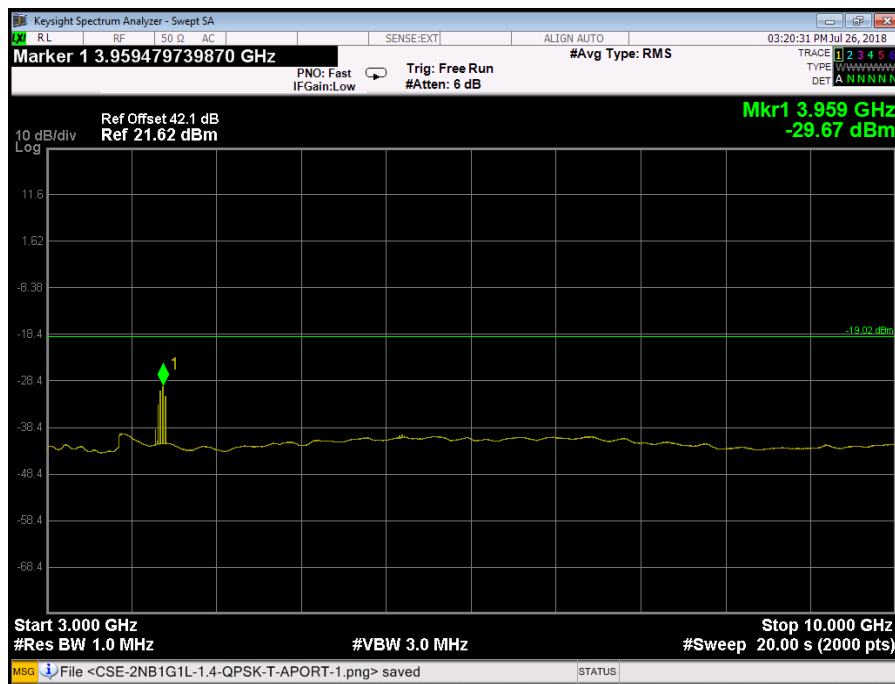
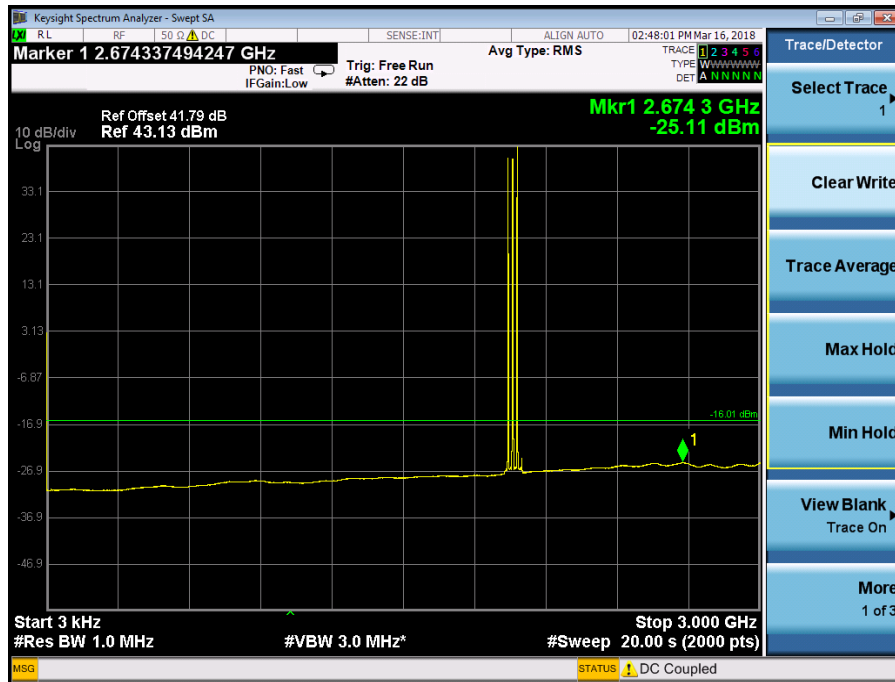


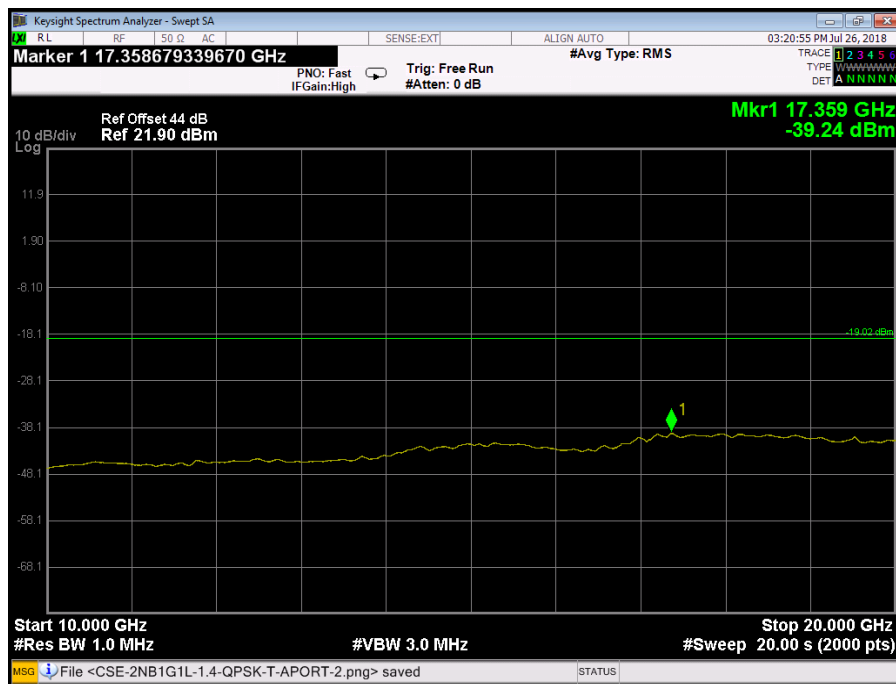
Port A, Channel Position M, LTE 1.4 MHz



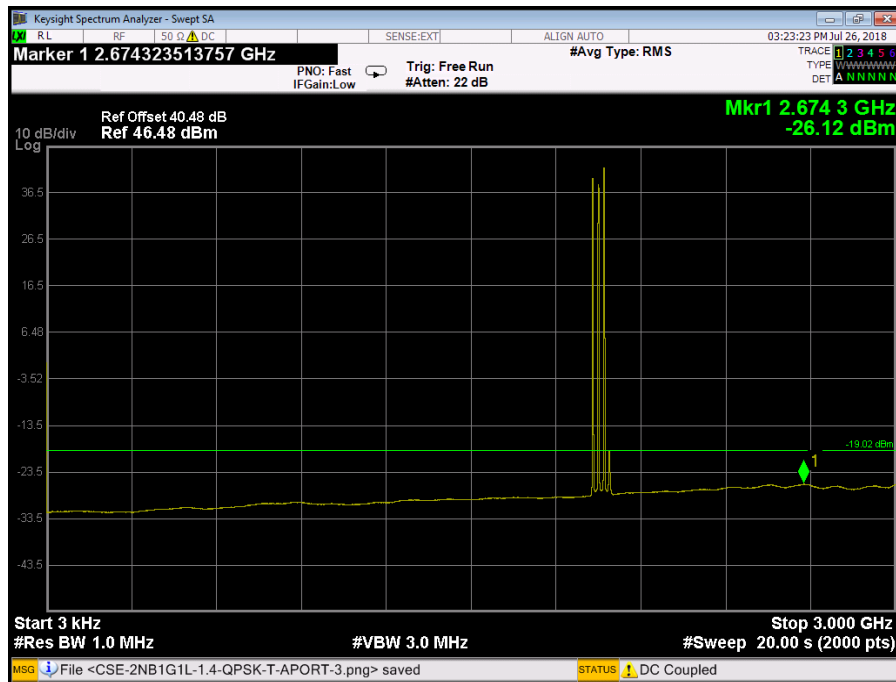


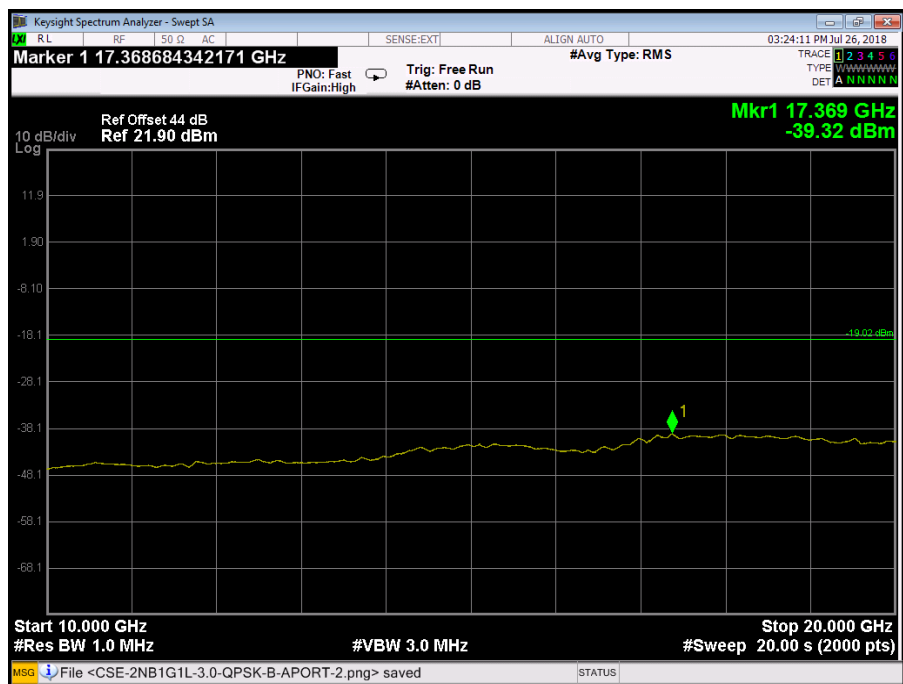
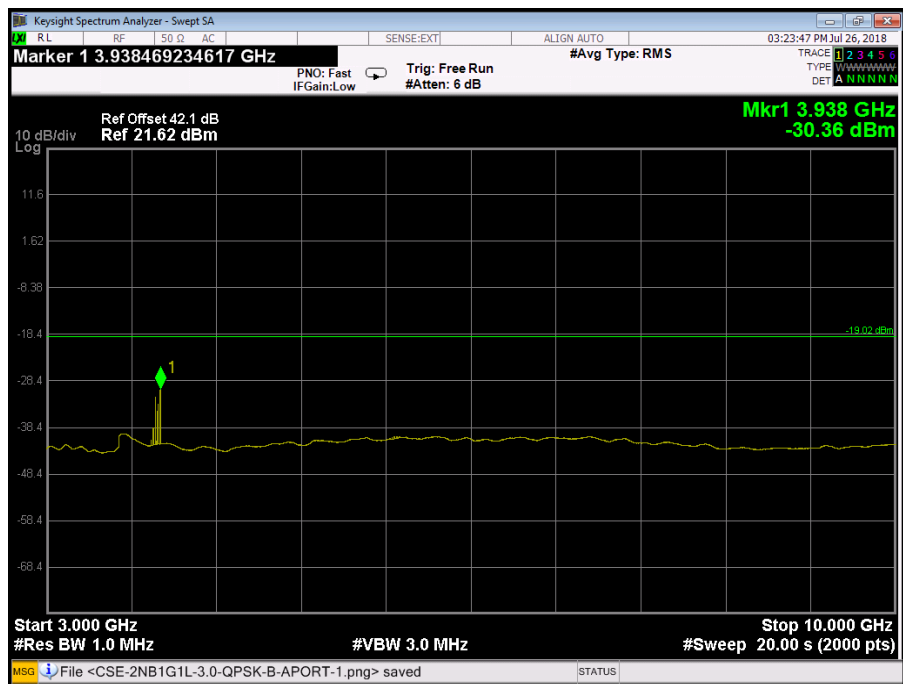
Port A, Channel Position T, LTE 1.4 MHz



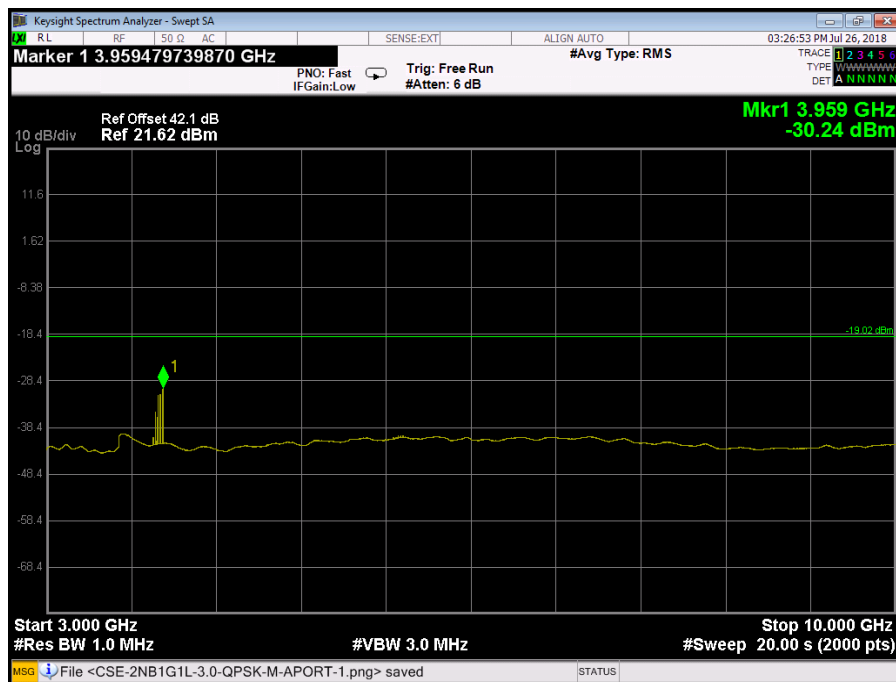
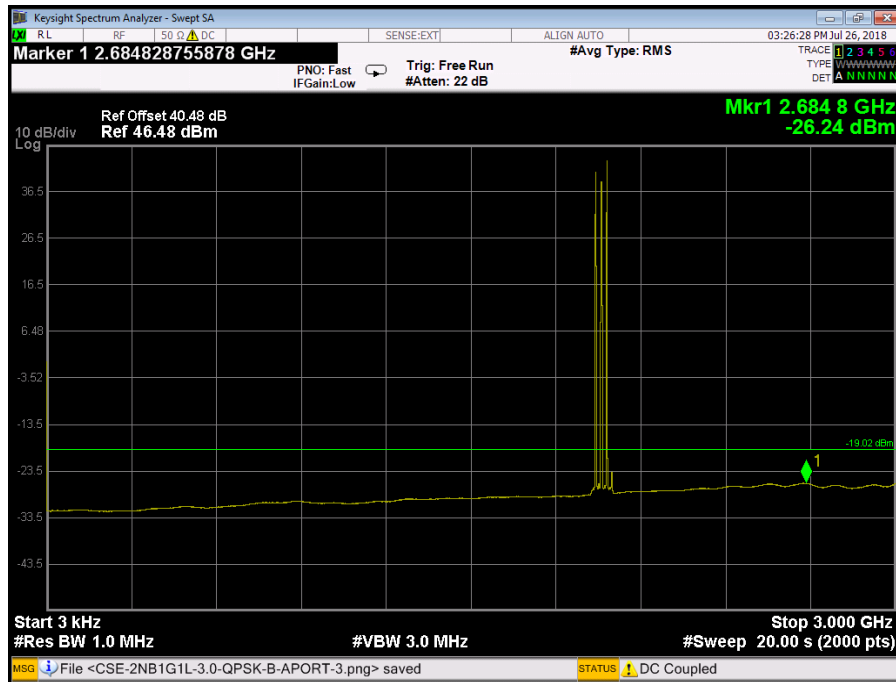


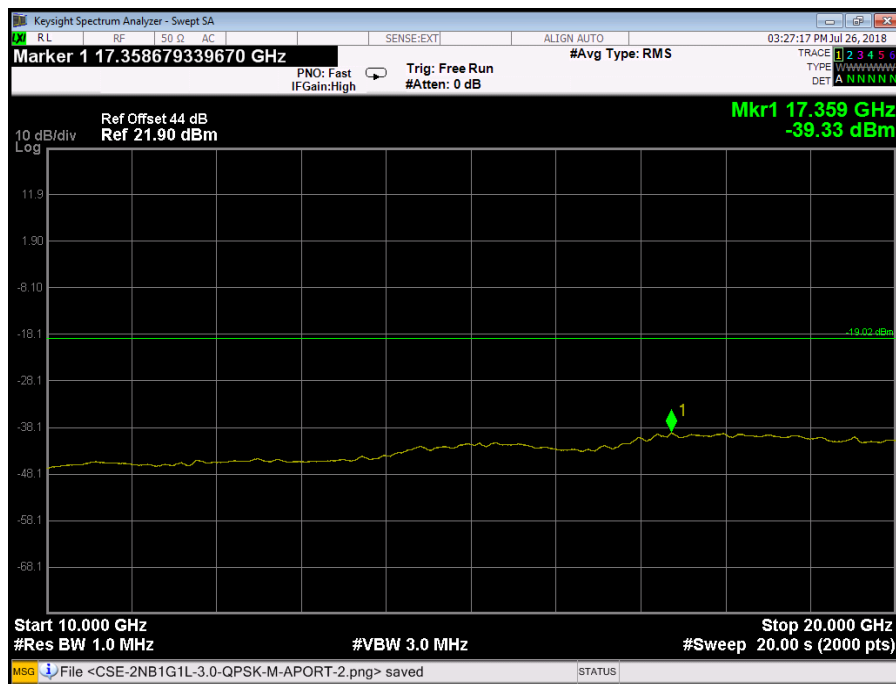
Port A, Channel Position B, LTE 3.0 MHz



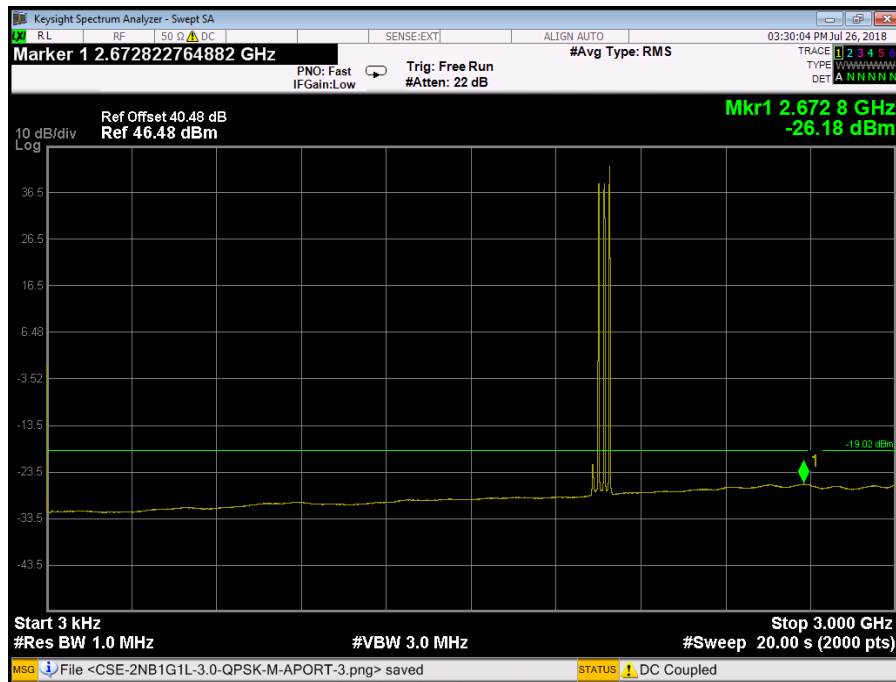


Port A, Channel Position M, LTE 3.0 MHz

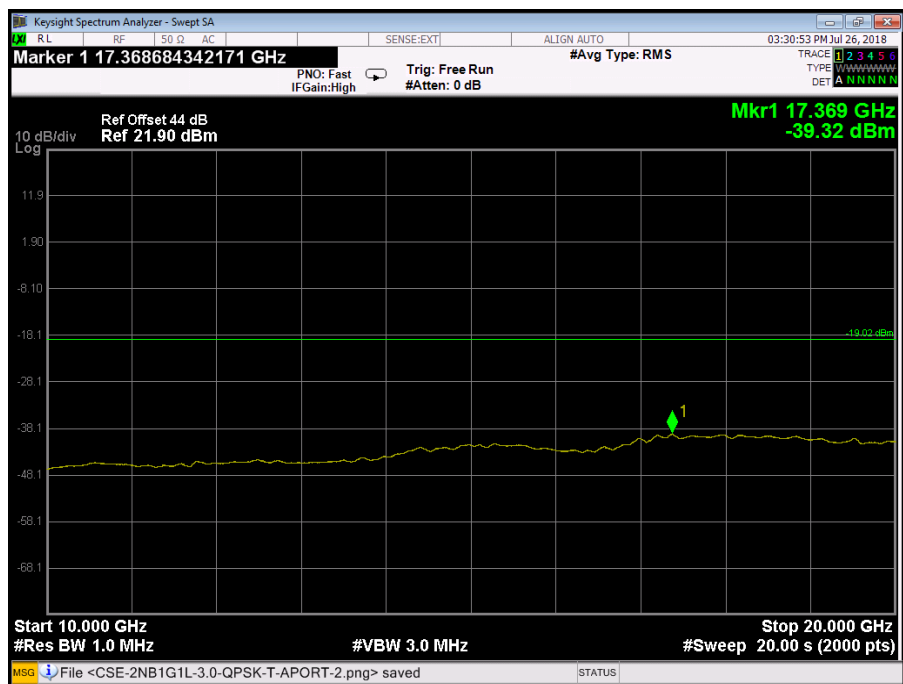
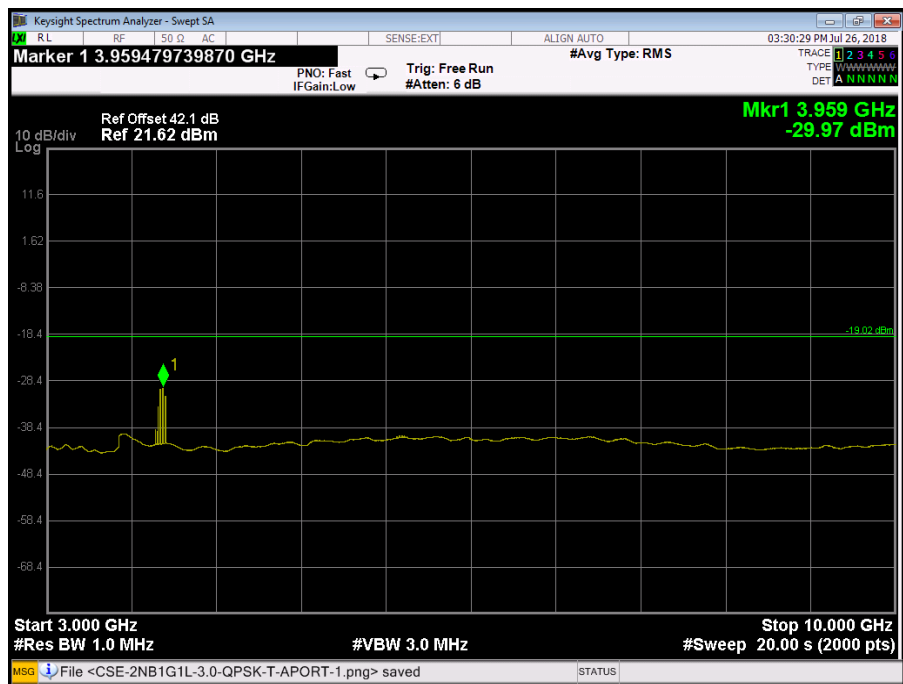




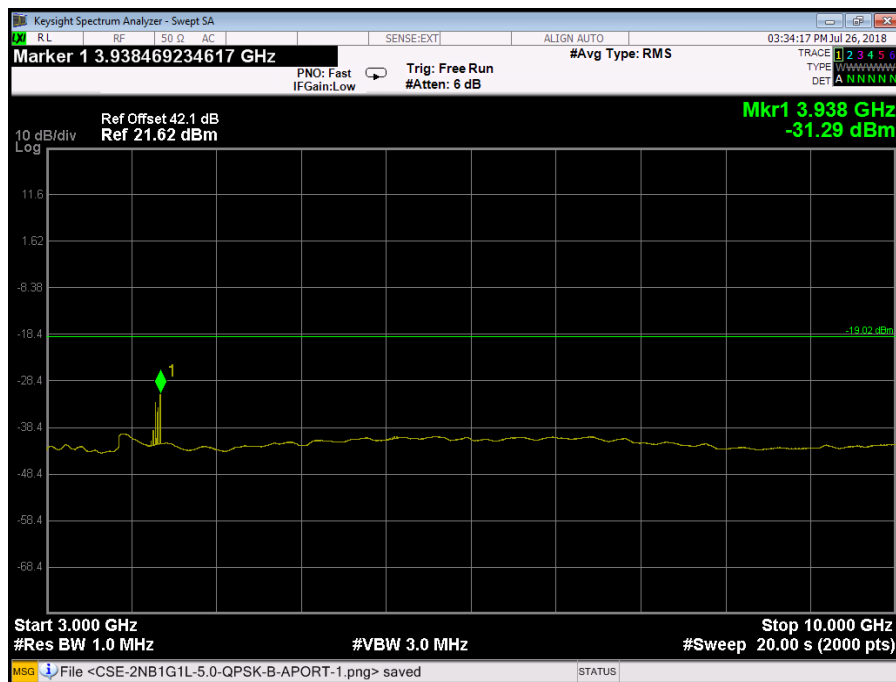
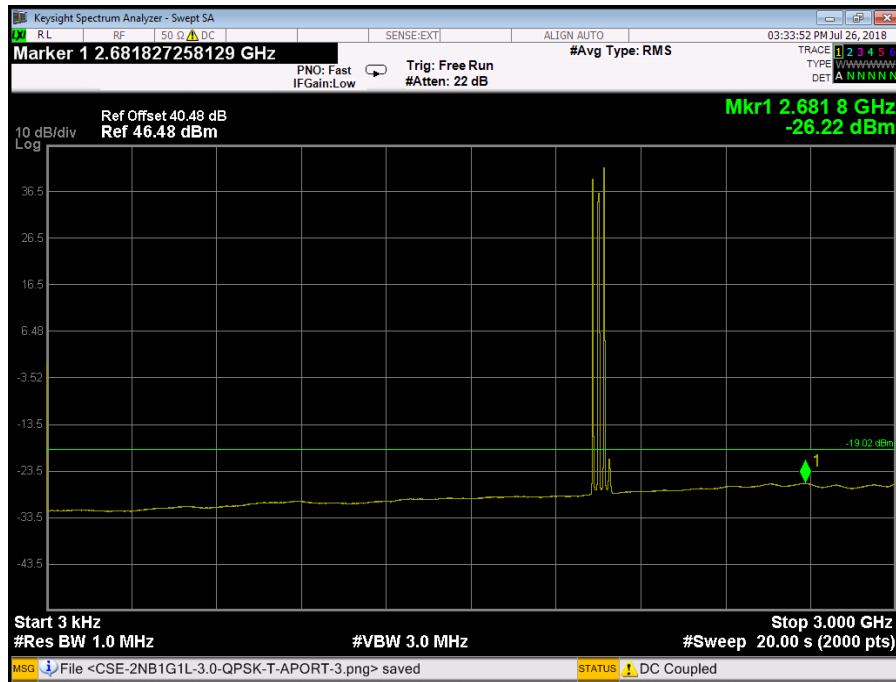
Port A, Channel Position T, LTE 3.0 MHz

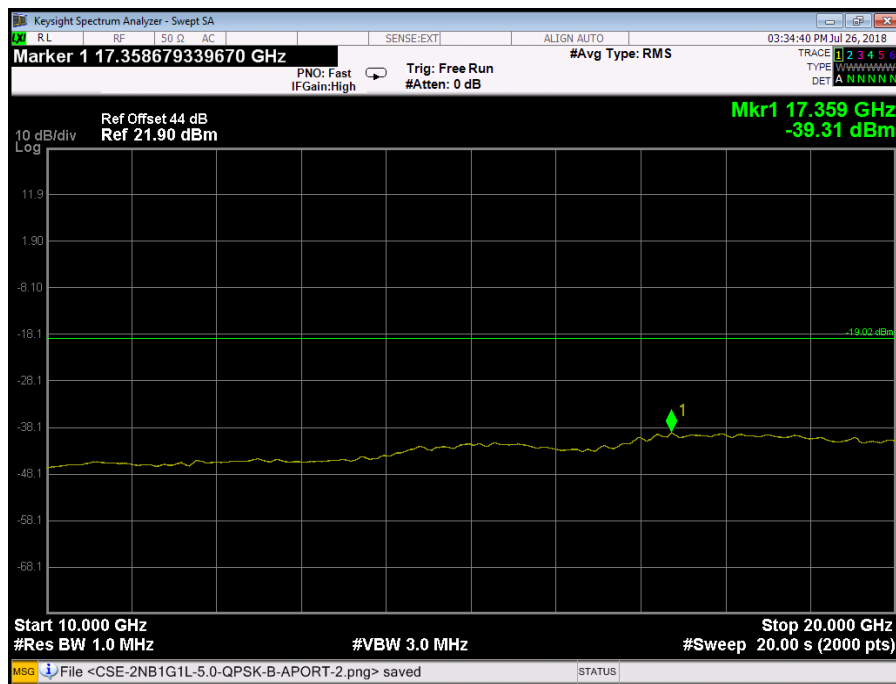




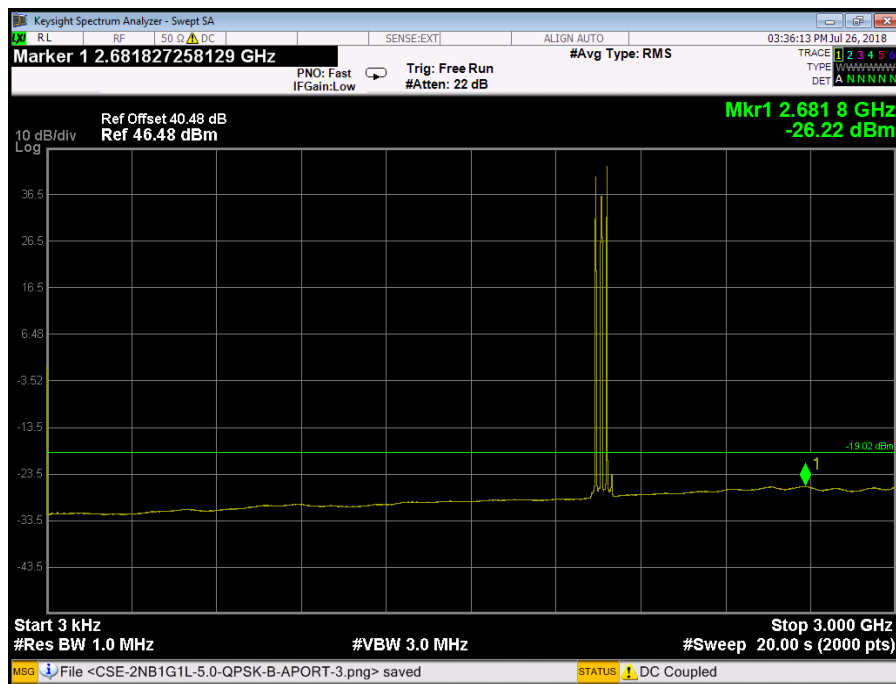


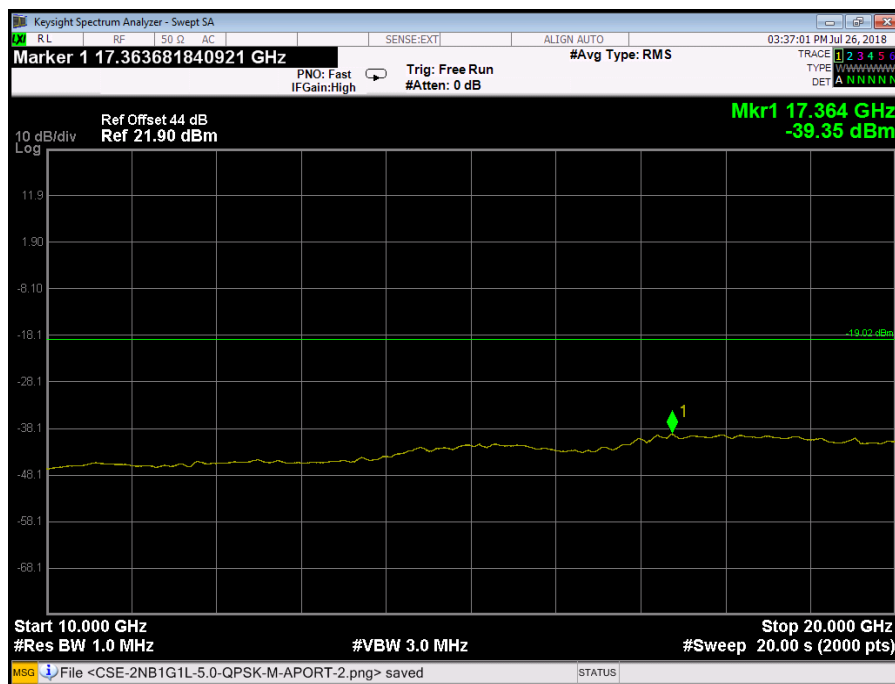
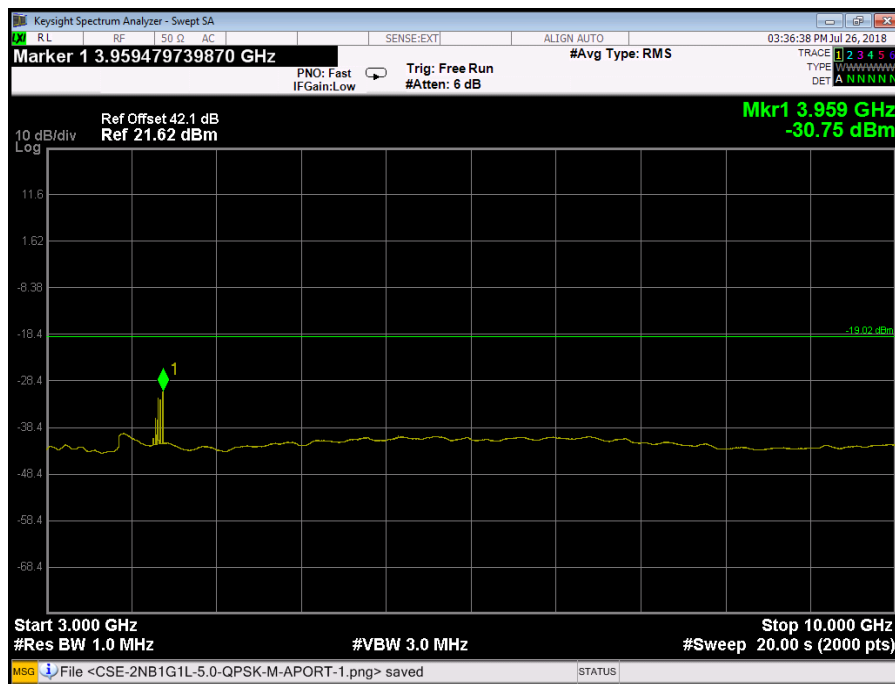
Port A, Channel Position B, LTE 5.0 MHz



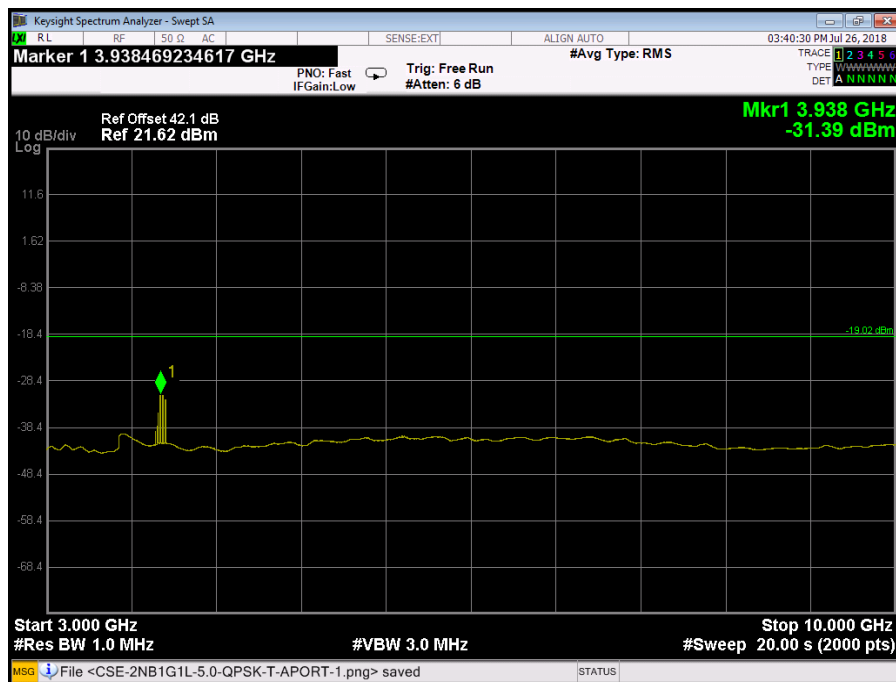
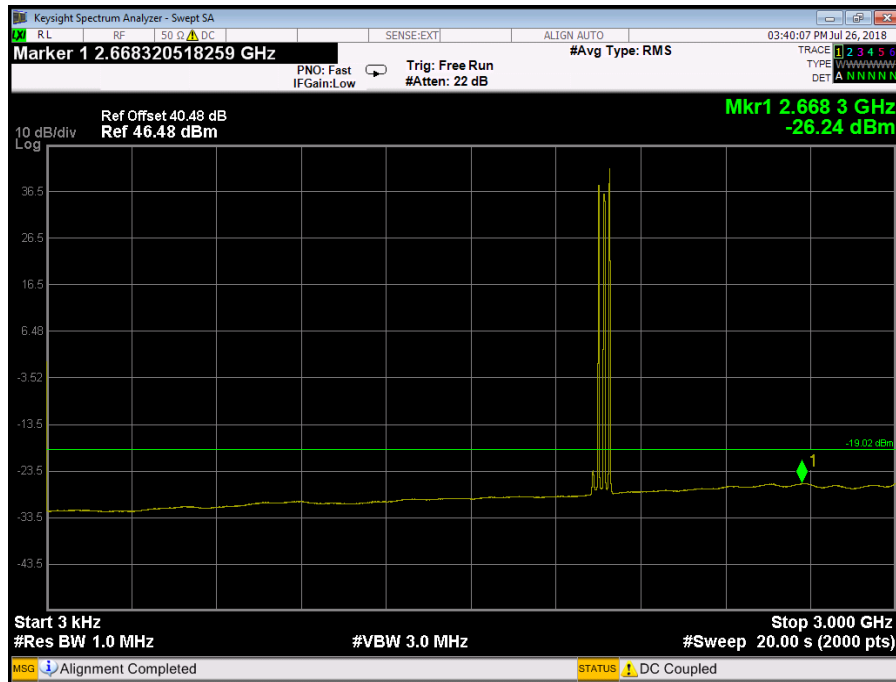


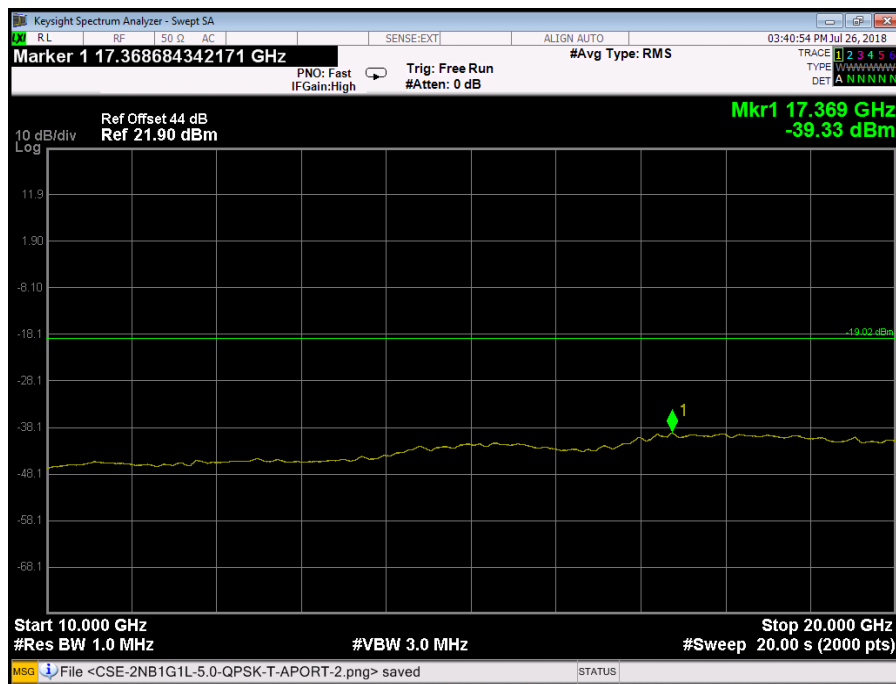
Port A, Channel Position M, LTE 5.0 MHz



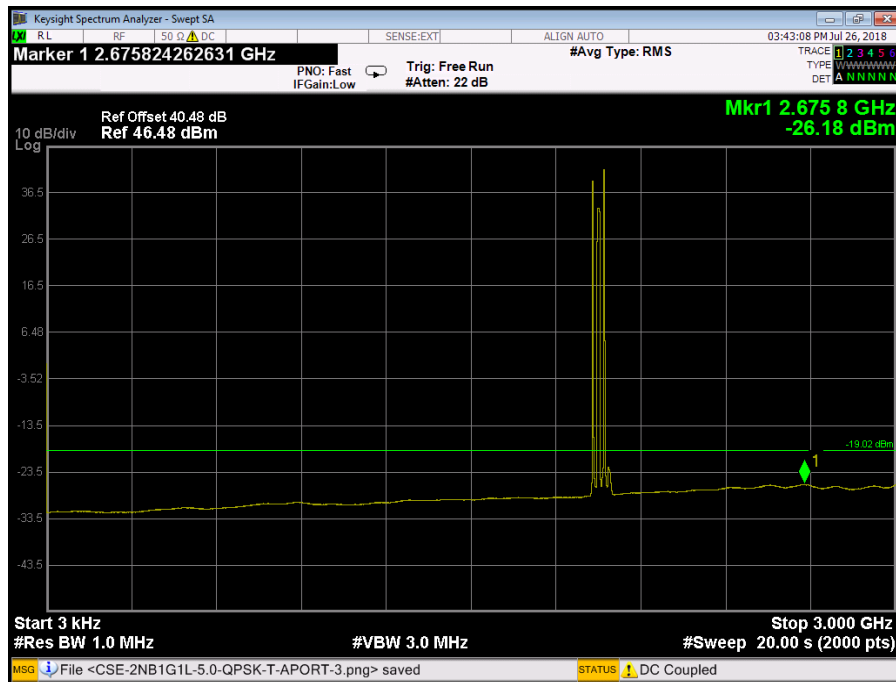


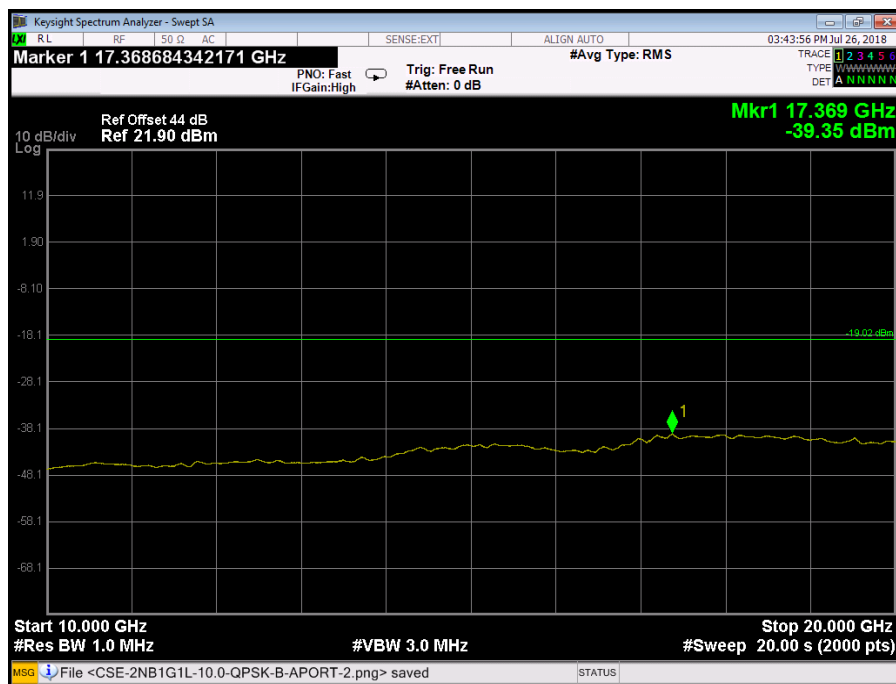
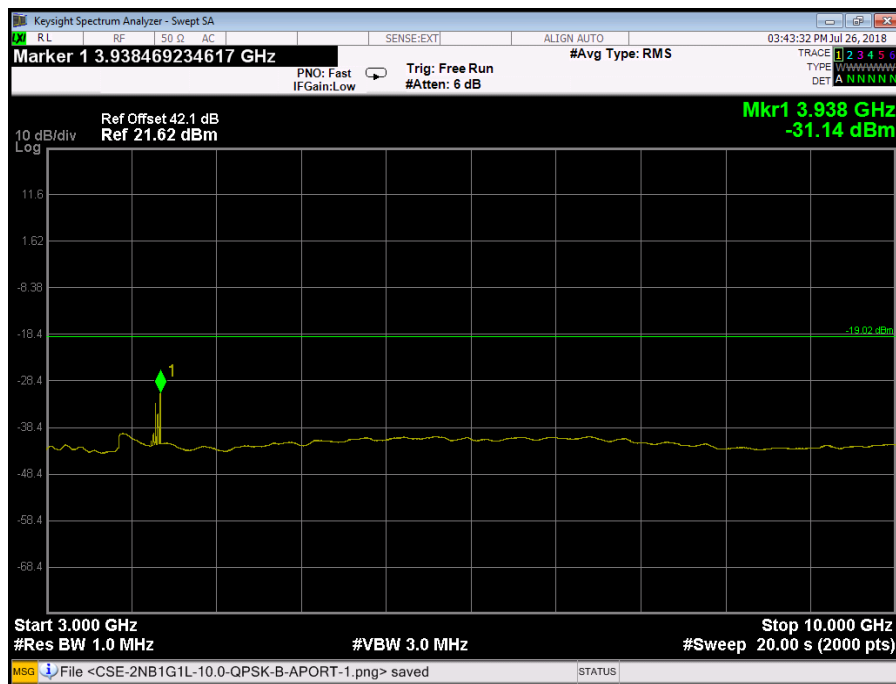
Port A, Channel Position T, LTE 5.0 MHz



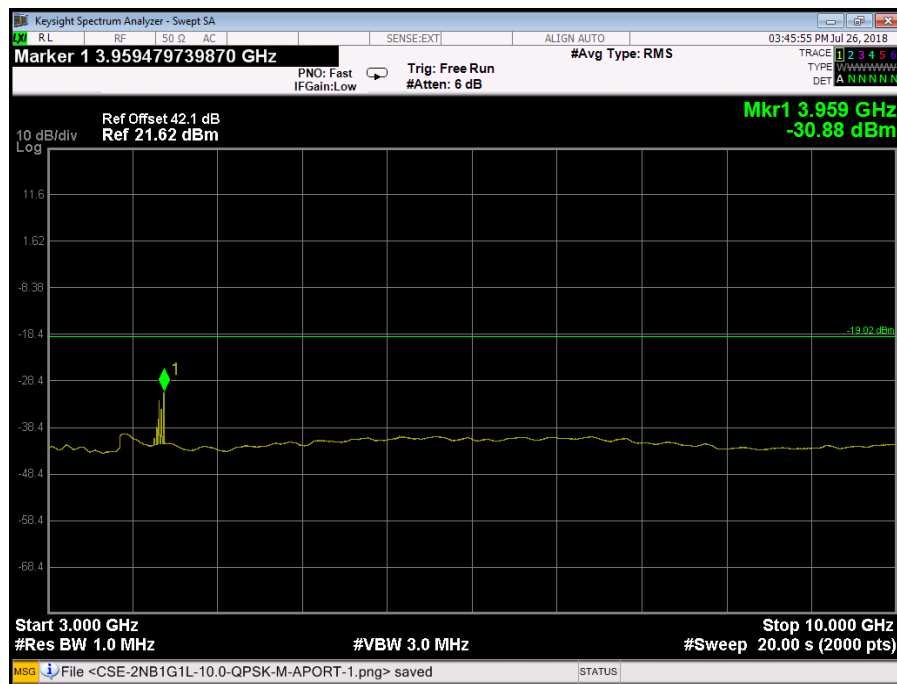
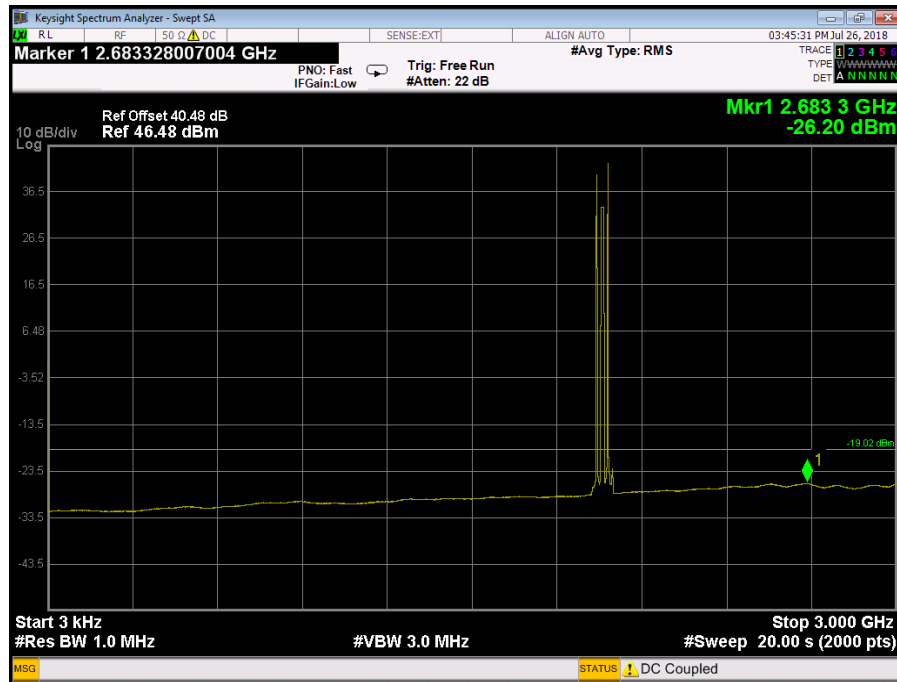


Port A, Channel Position B, LTE 10.0 MHz

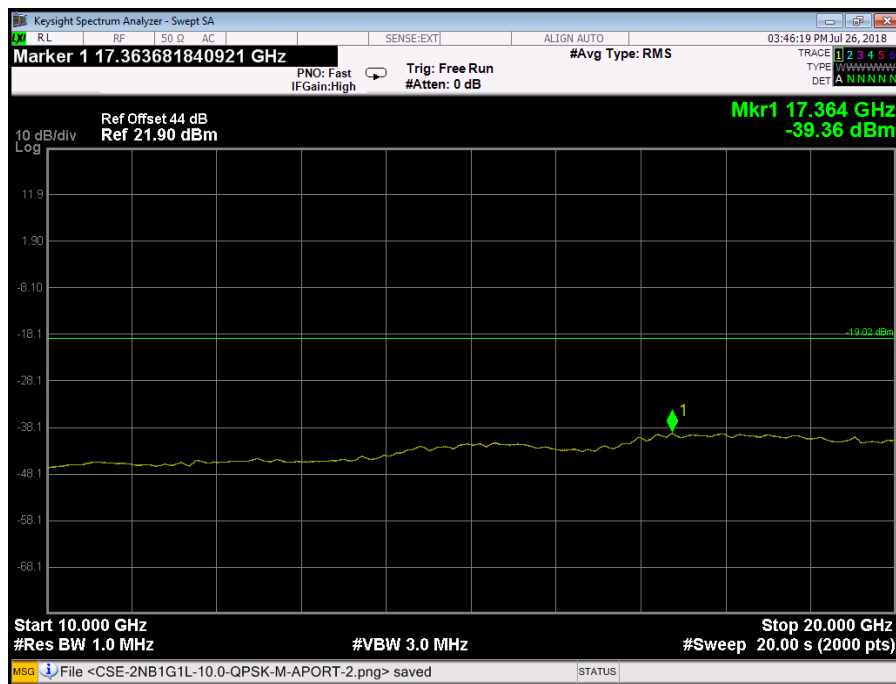




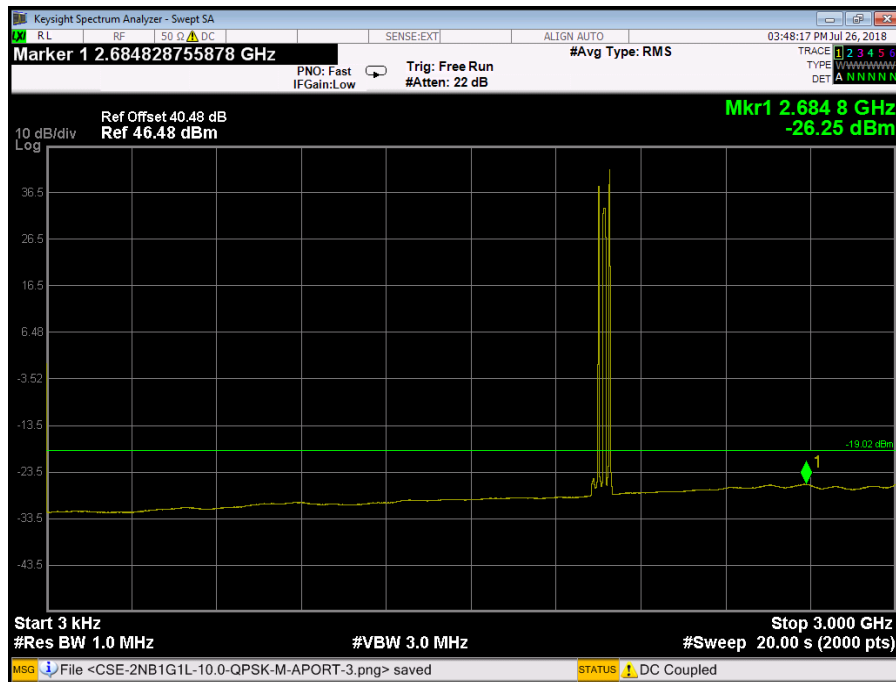
Port A, Channel Position M, LTE 10.0 MHz

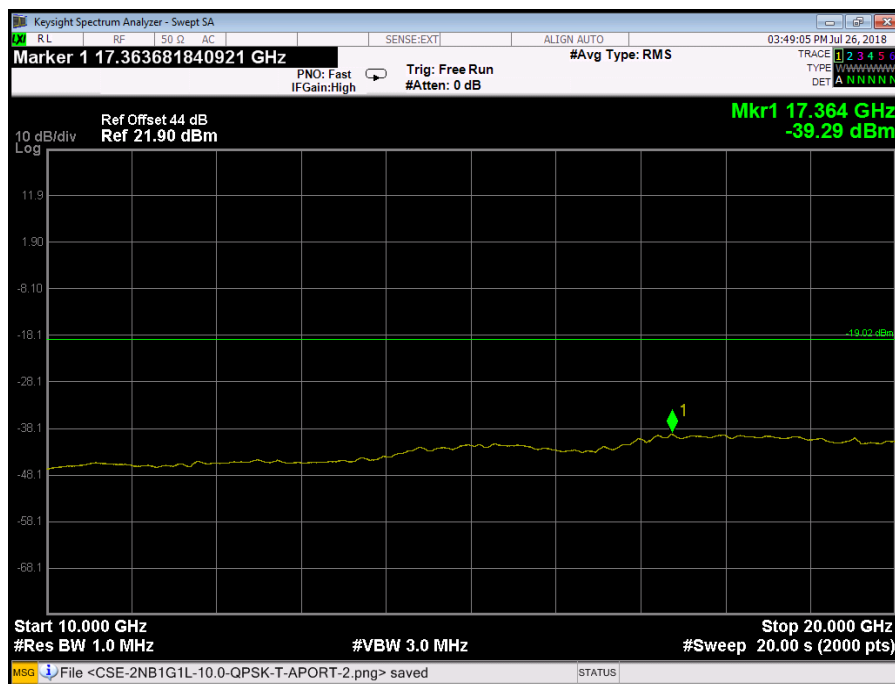
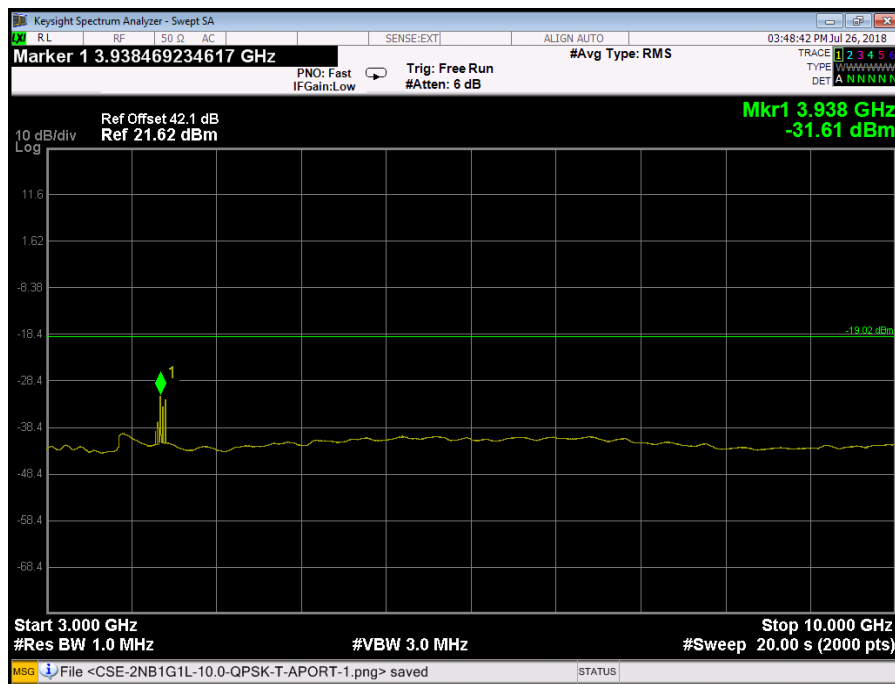




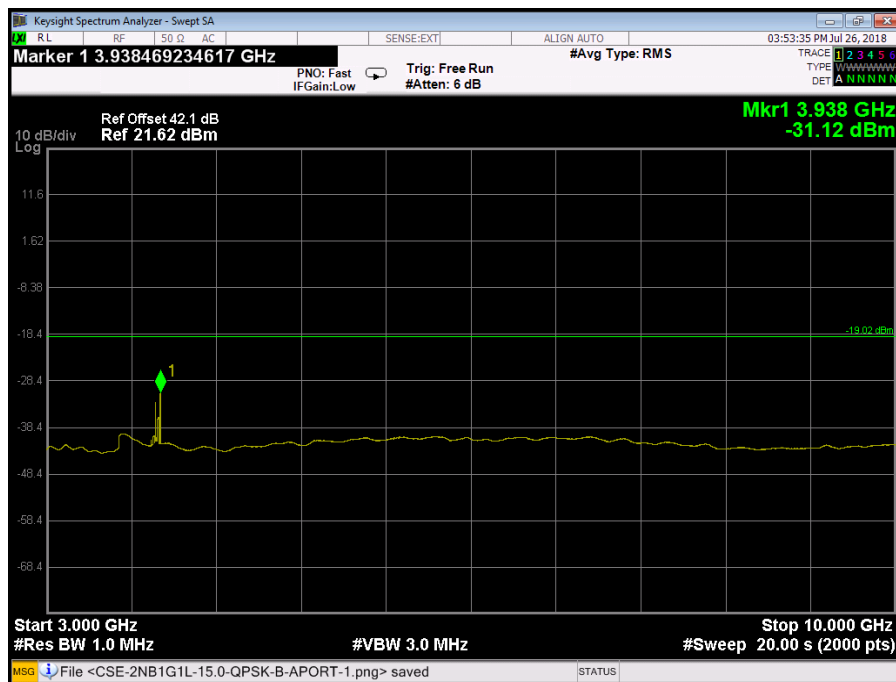
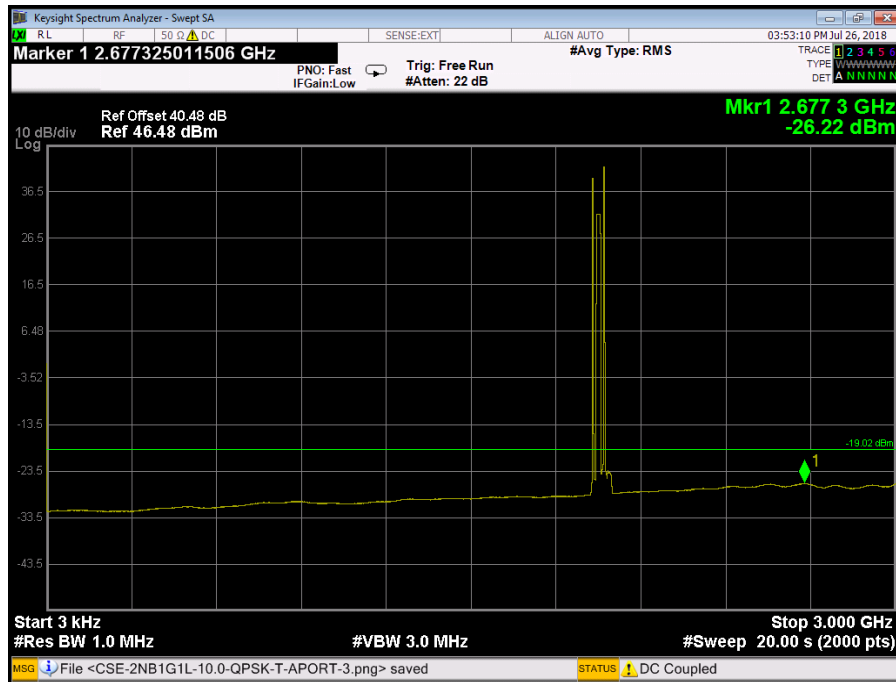


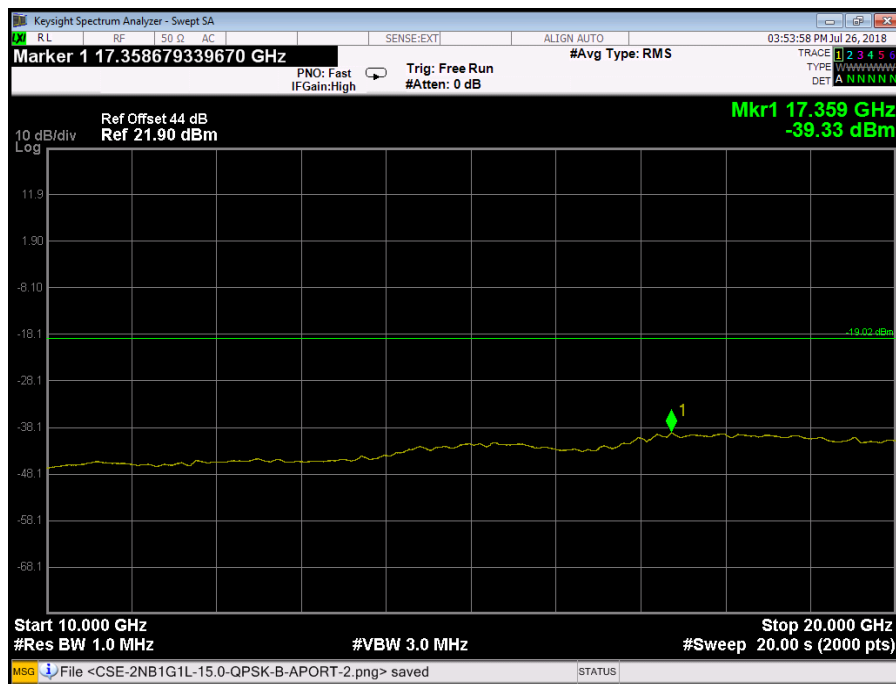
Port A, Channel Position T, LTE 10.0 MHz



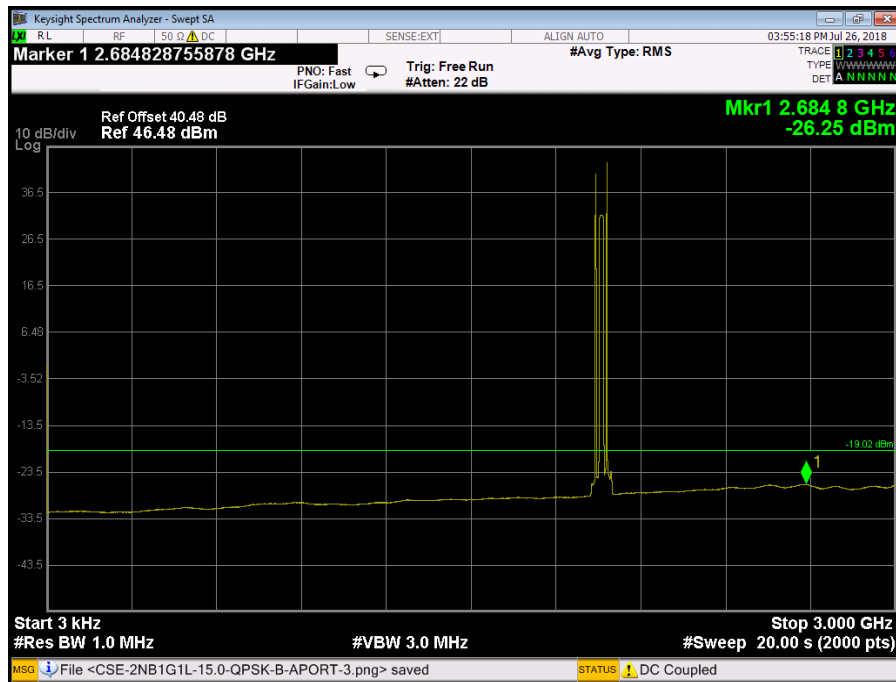


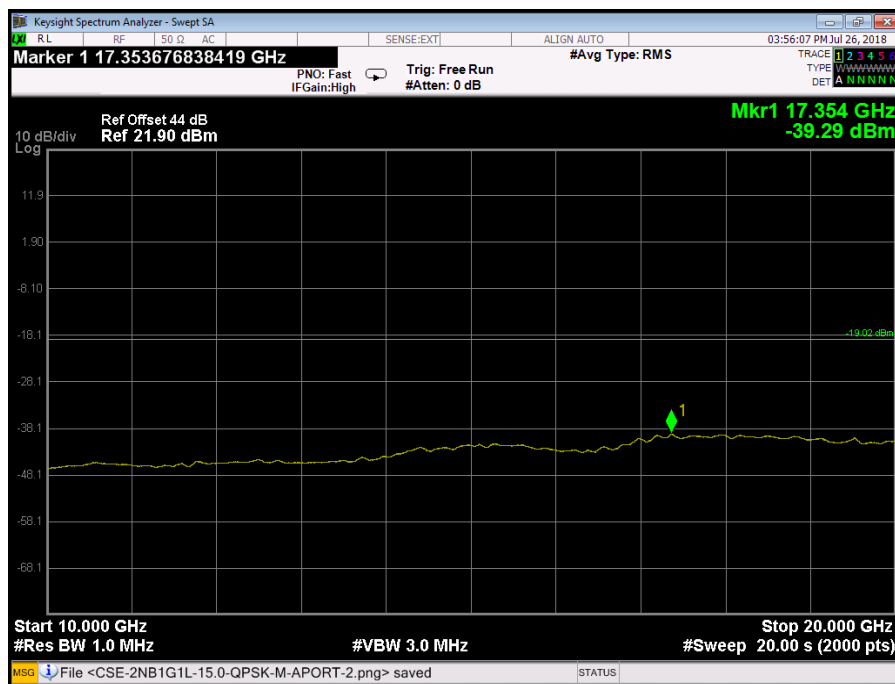
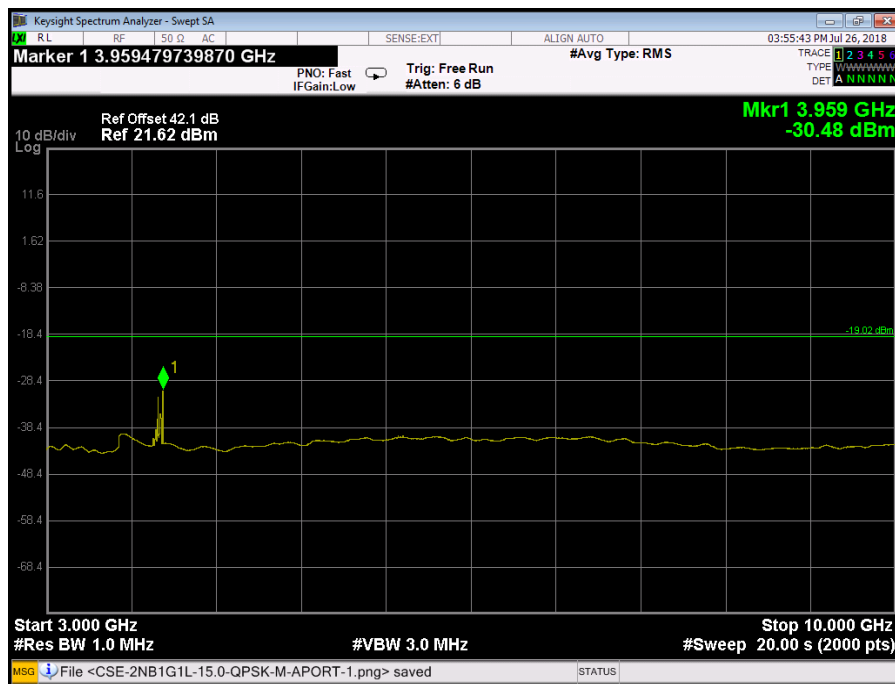
Port A, Channel Position B, LTE 15.0 MHz



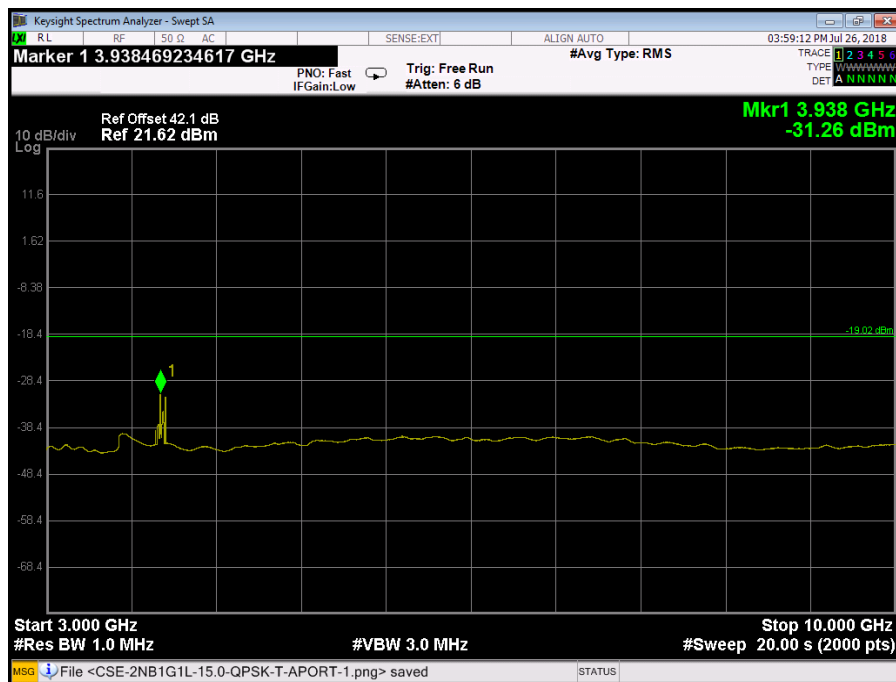
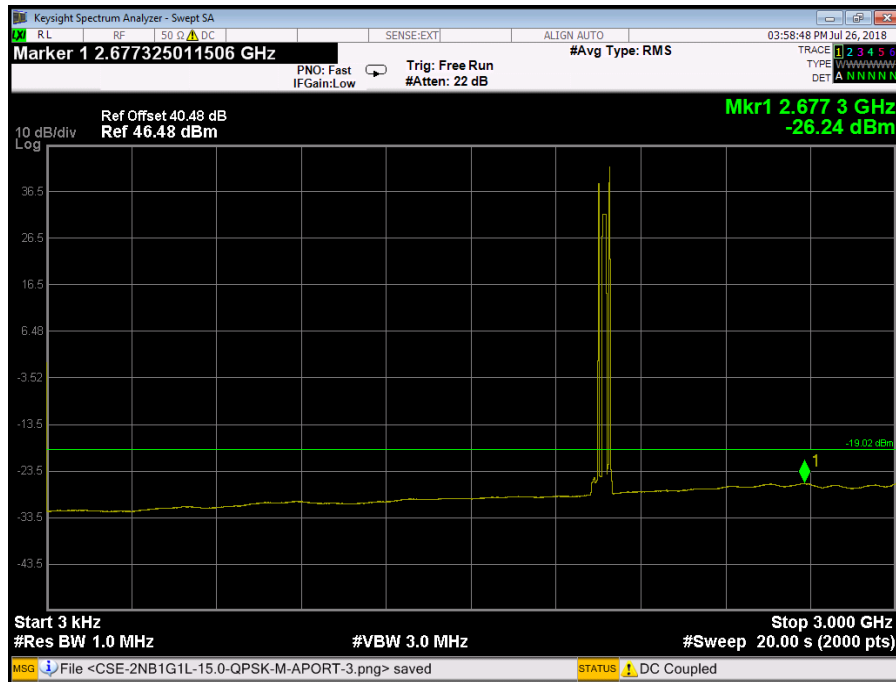


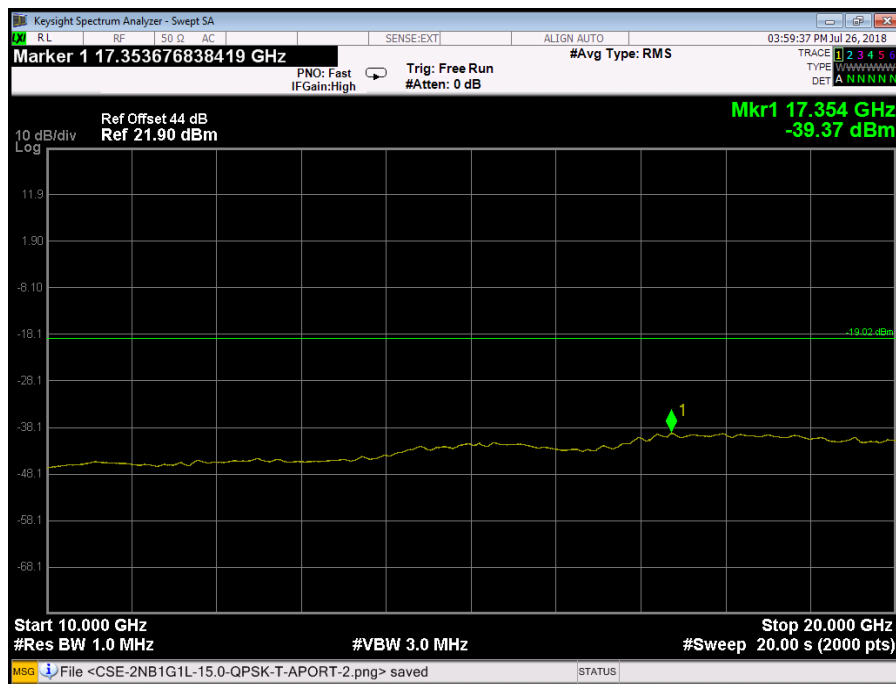
Port A, Channel Position M, LTE 15.0 MHz





Port A, Channel Position T, LTE 15.0 MHz





Port A, Channel Position B, LTE 20.0 MHz

