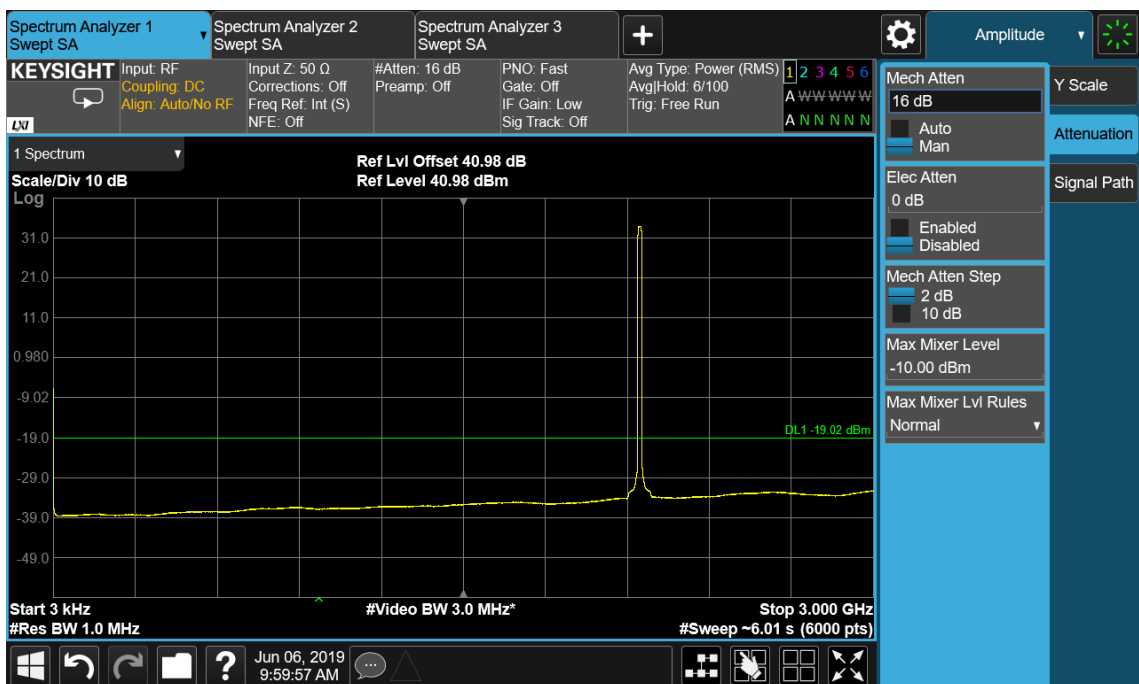
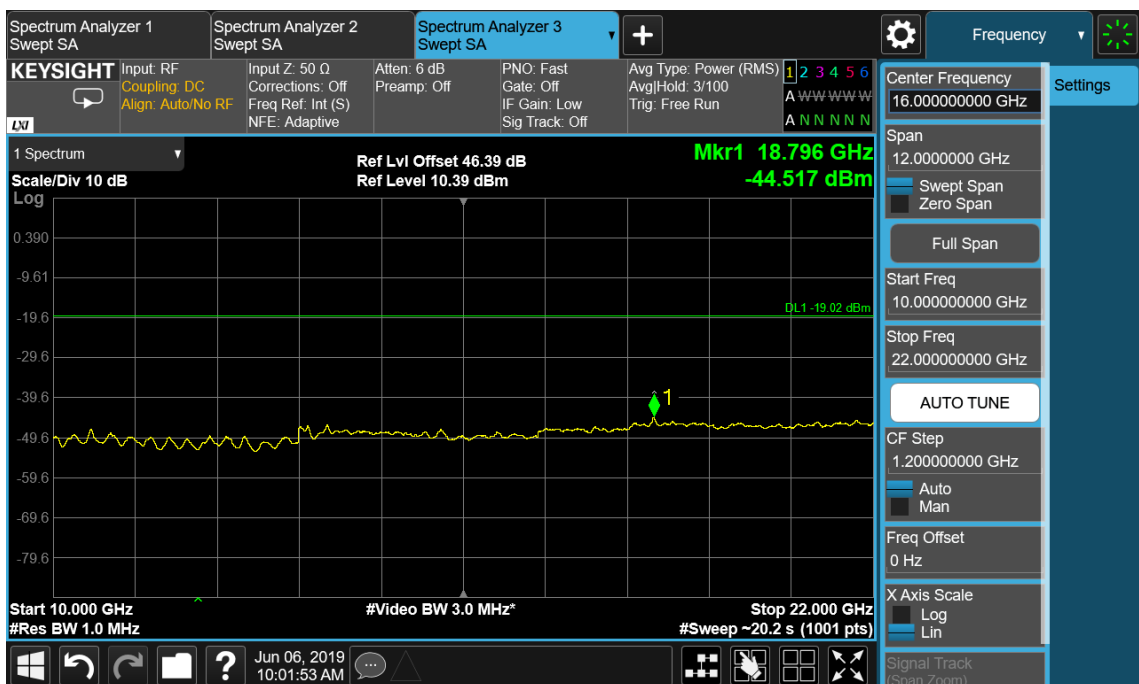
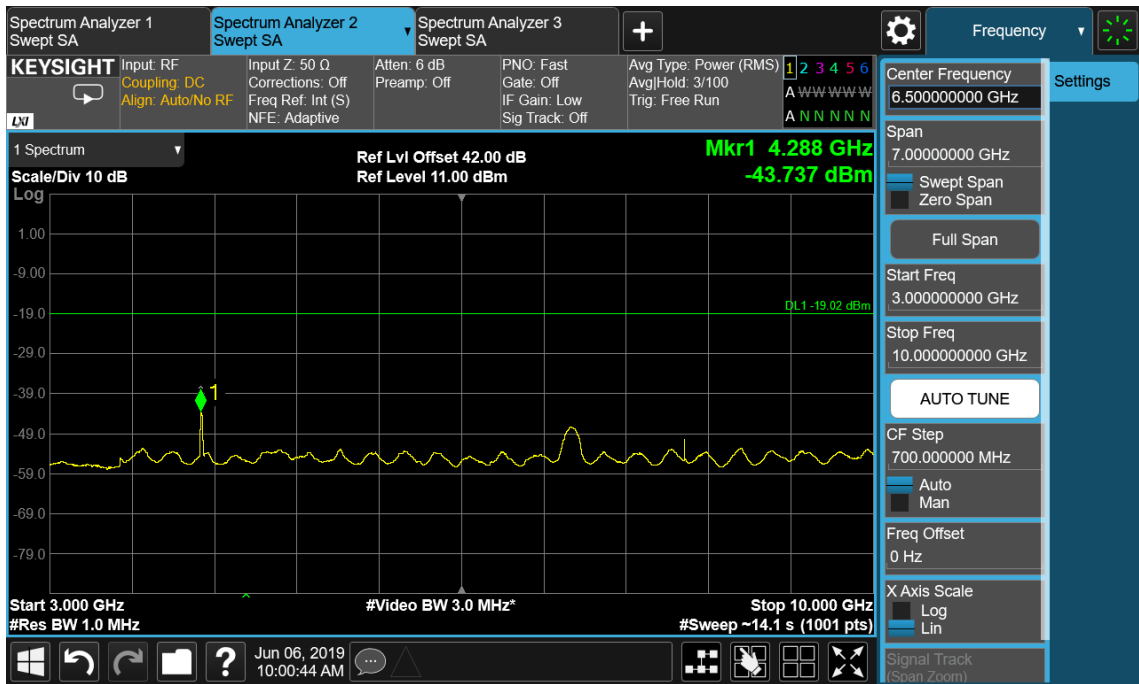


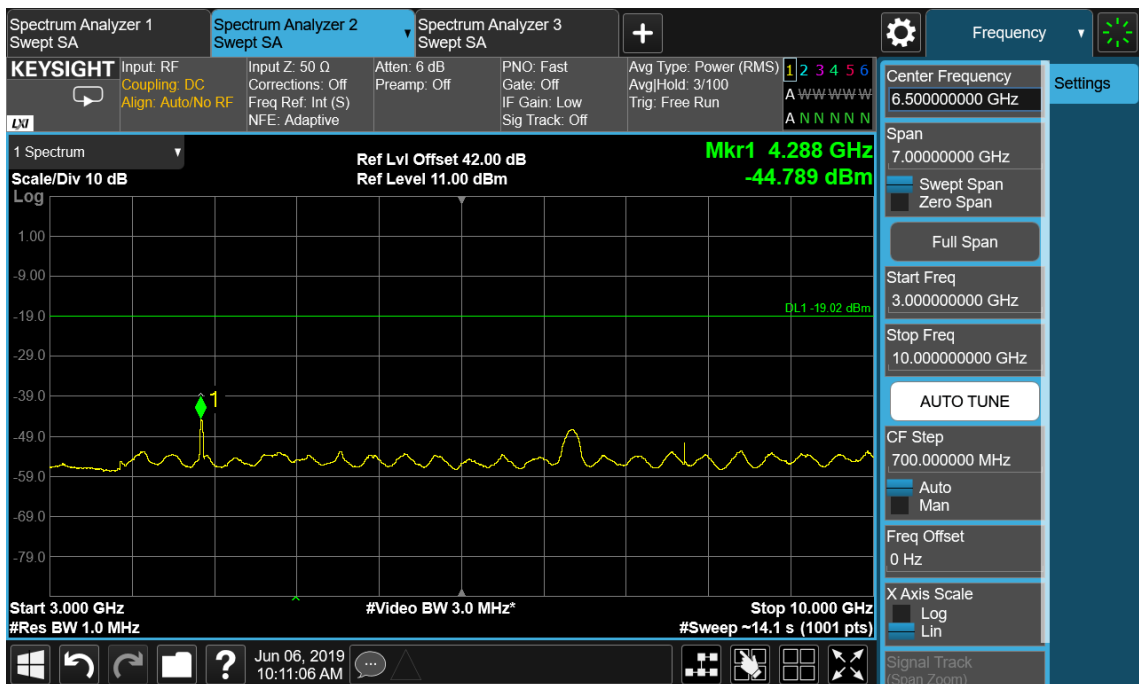
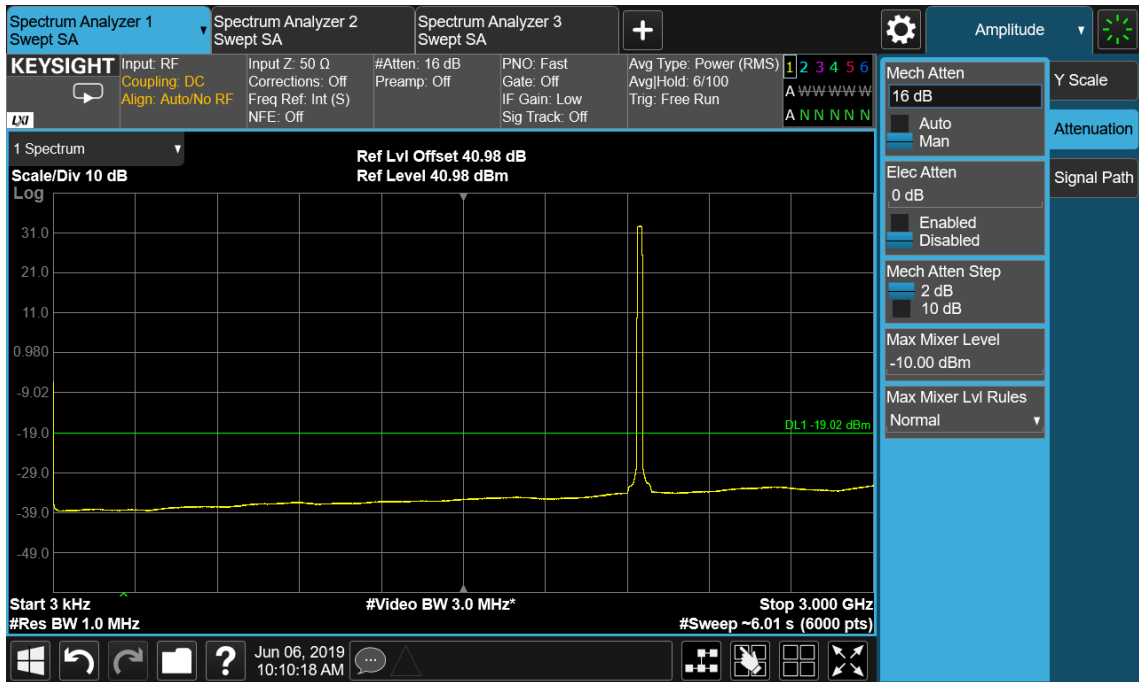
Port B, Channel Position M 15.0 MHz

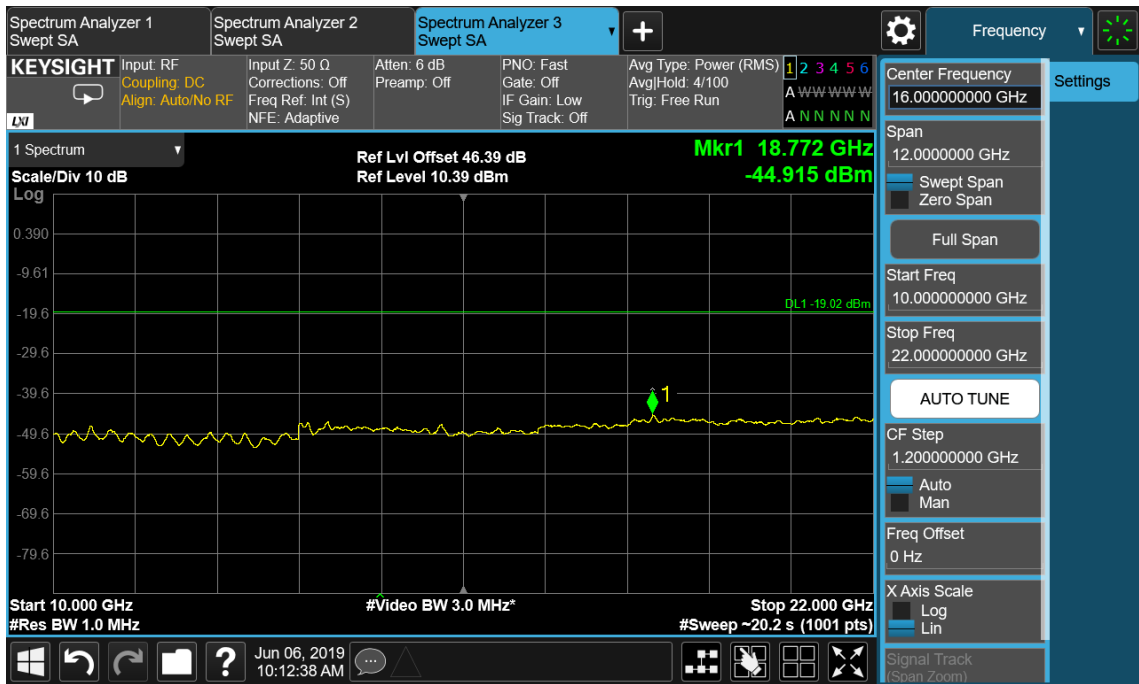






Port B, Channel Position M 20.0 MHz

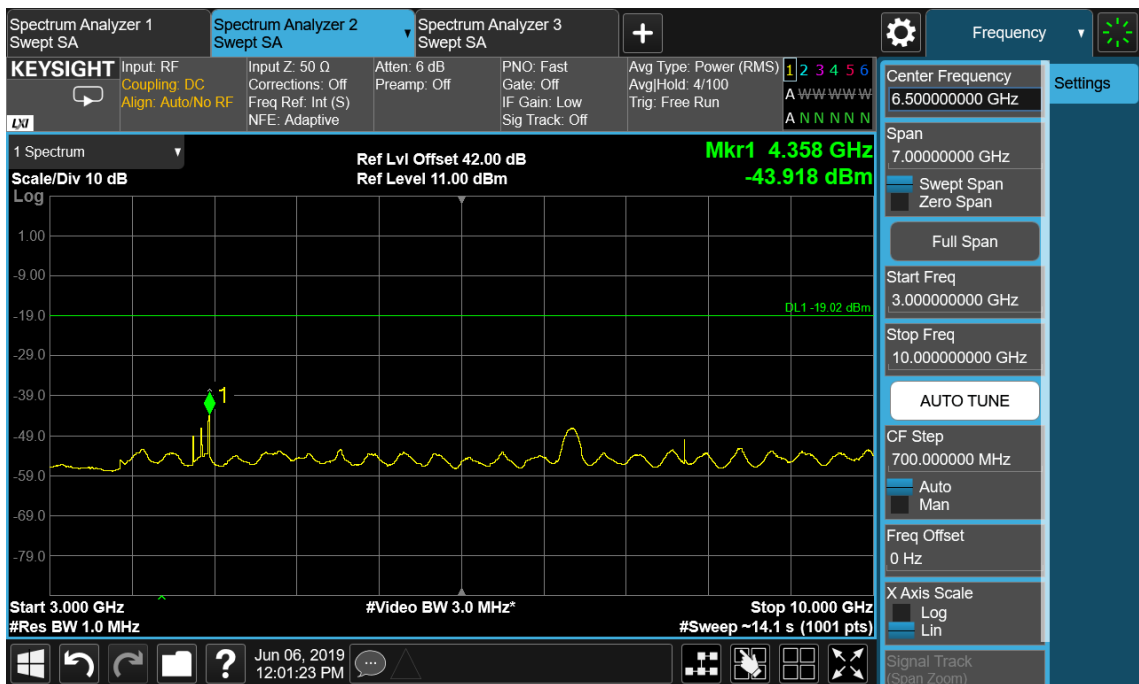
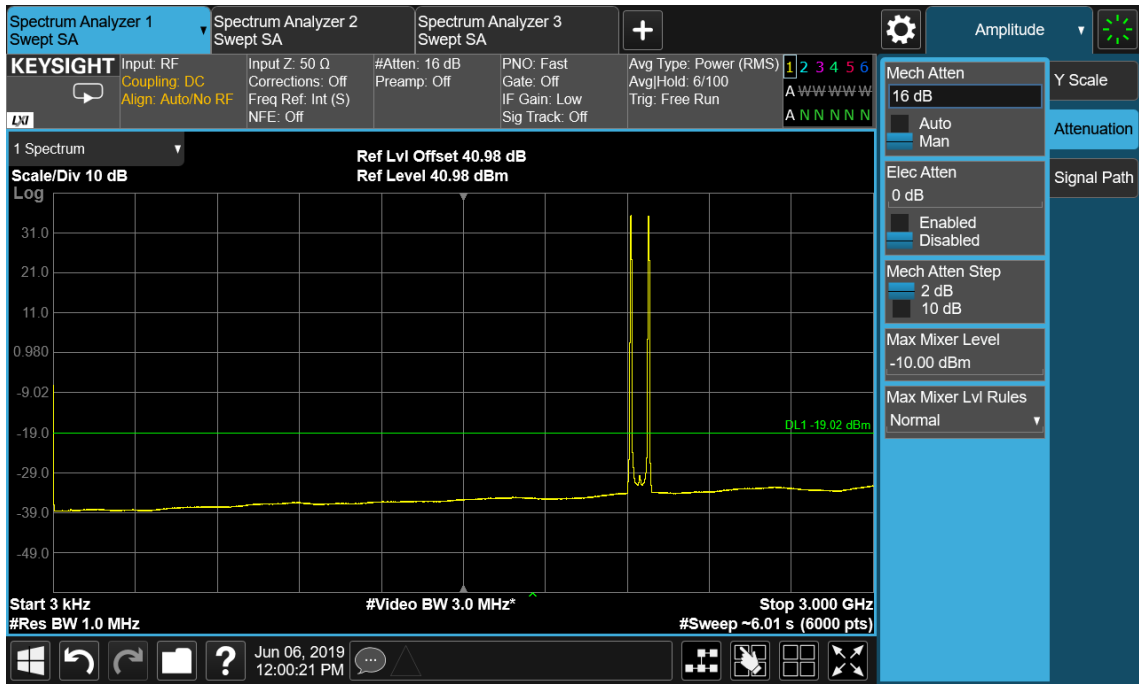


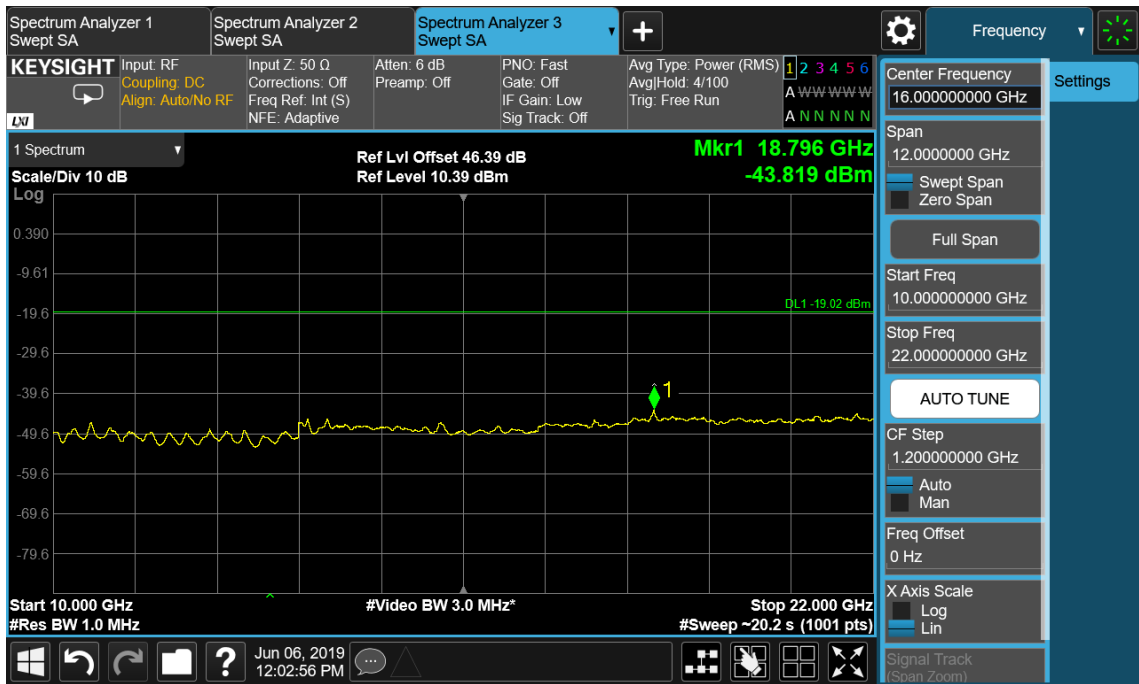


Configuration LTE-MIMO-2C QPSK

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

Port B, Channel Position M 5.0 MHz

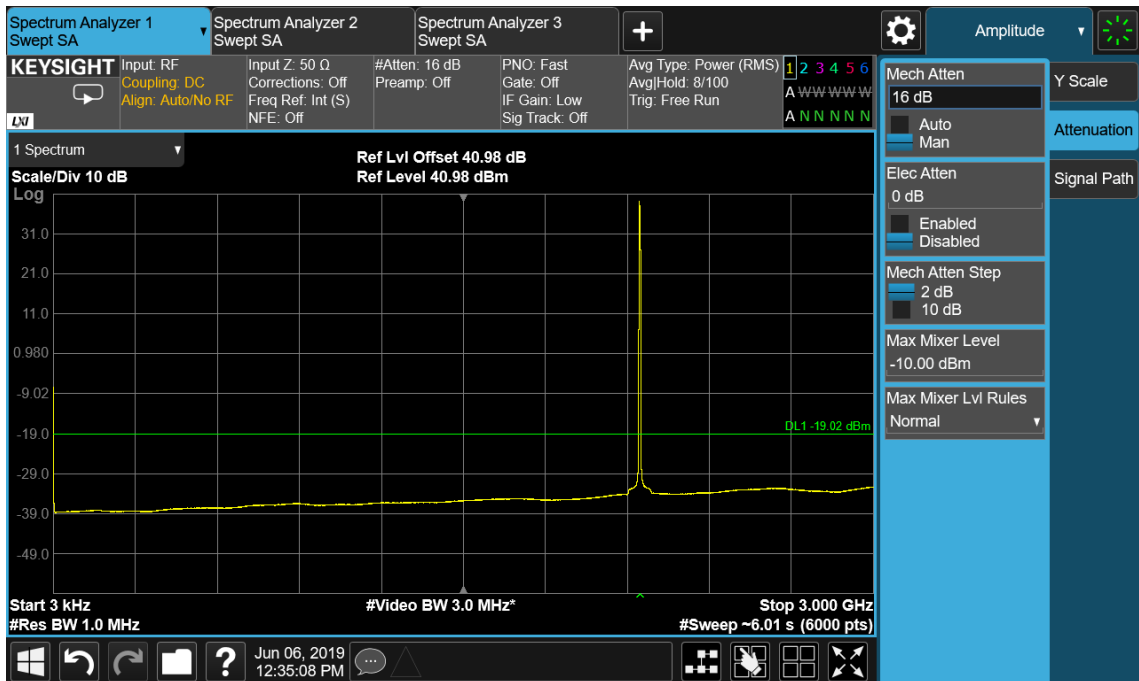


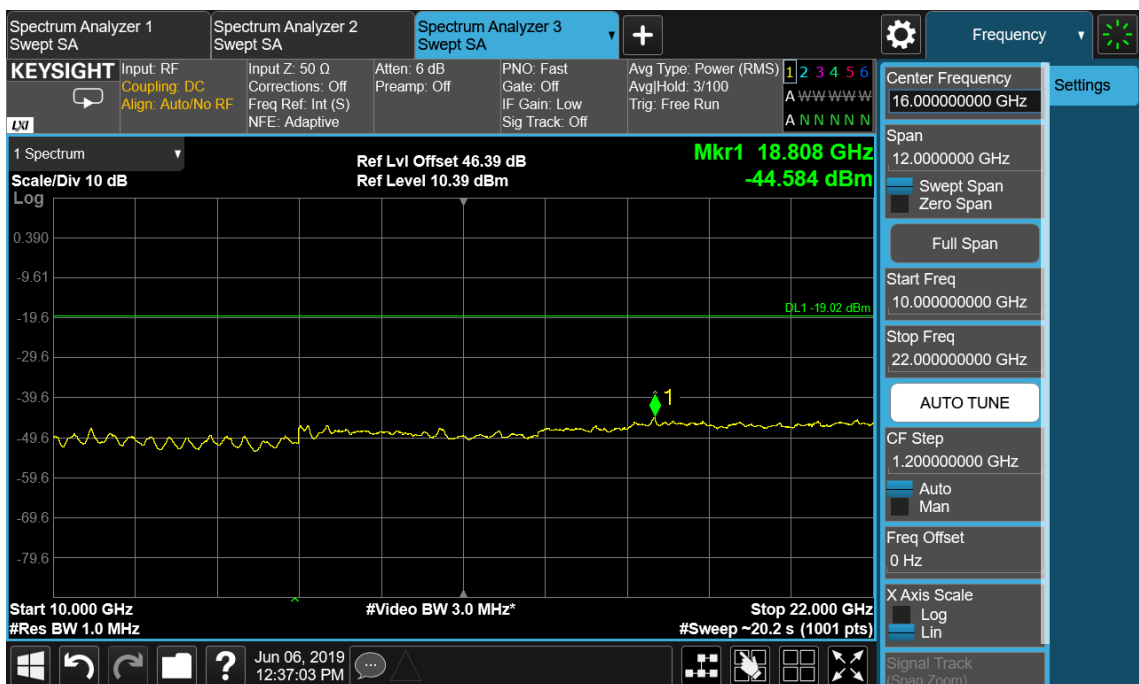
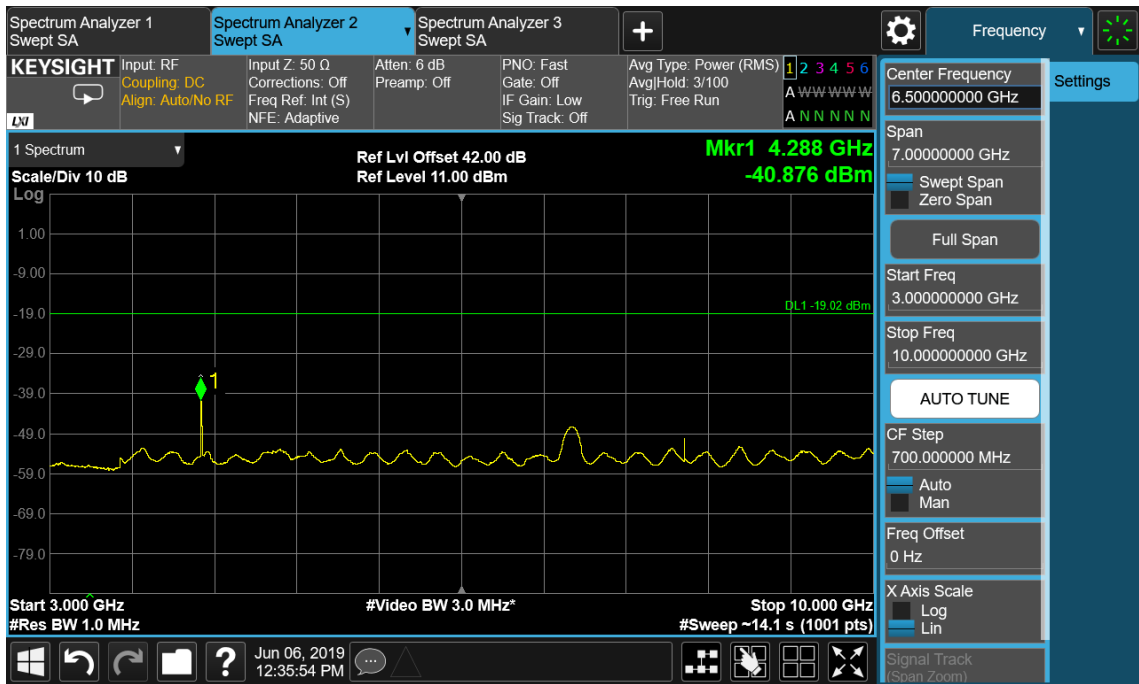


Configuration NB-IoT-InBand-1C, QPSK

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

Port B, Channel Position M 5.0 MHz



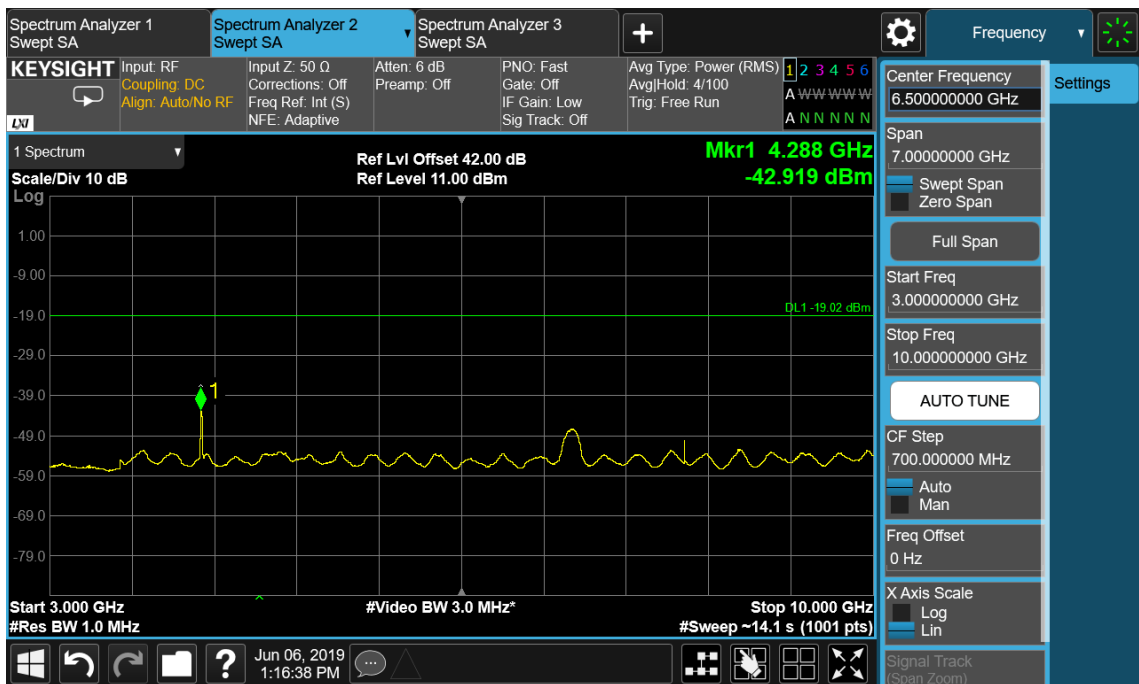
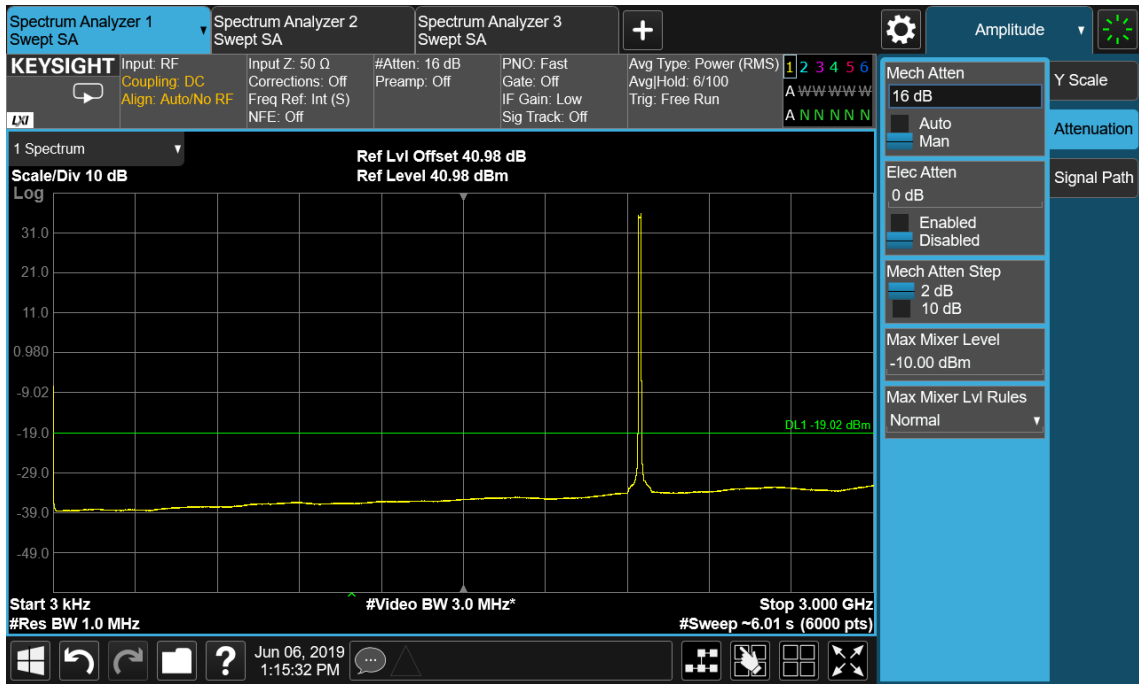


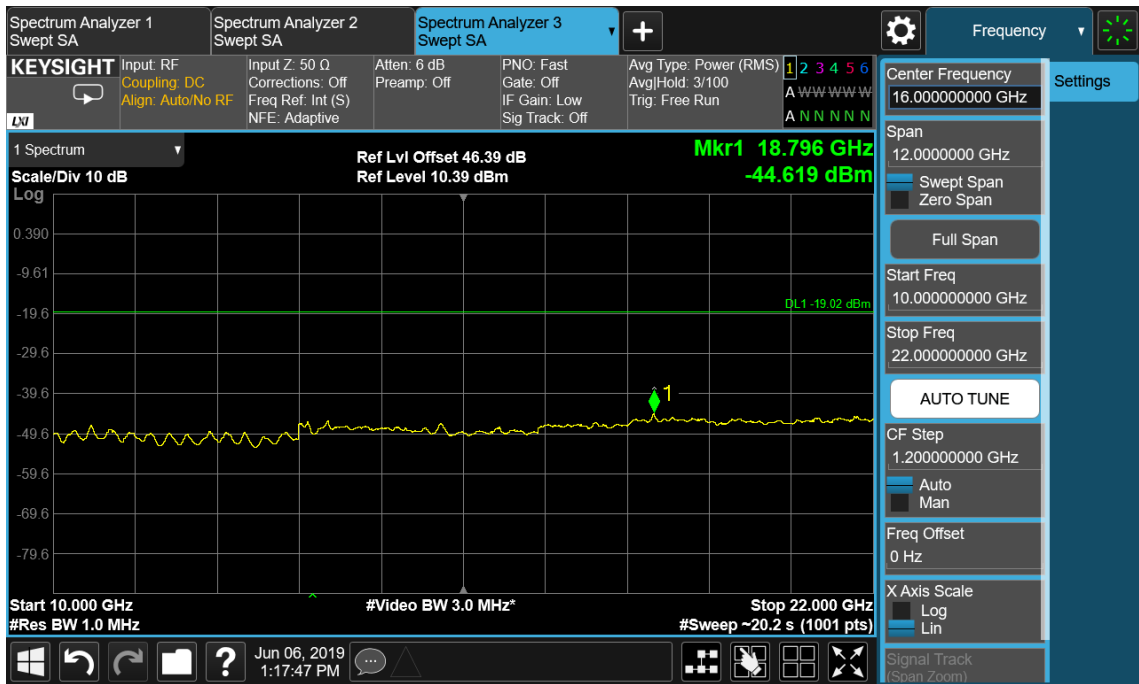


Configuration NB-IoT-GuardBand-1C, QPSK

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

Port B, Channel Position M 10.0 MHz

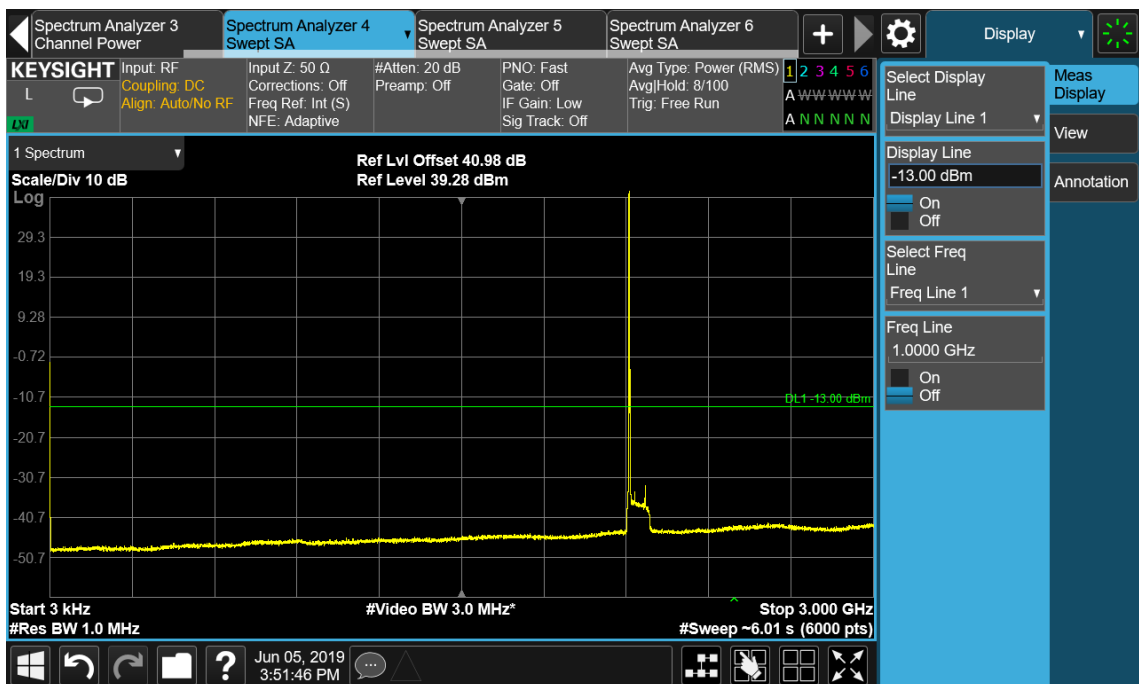


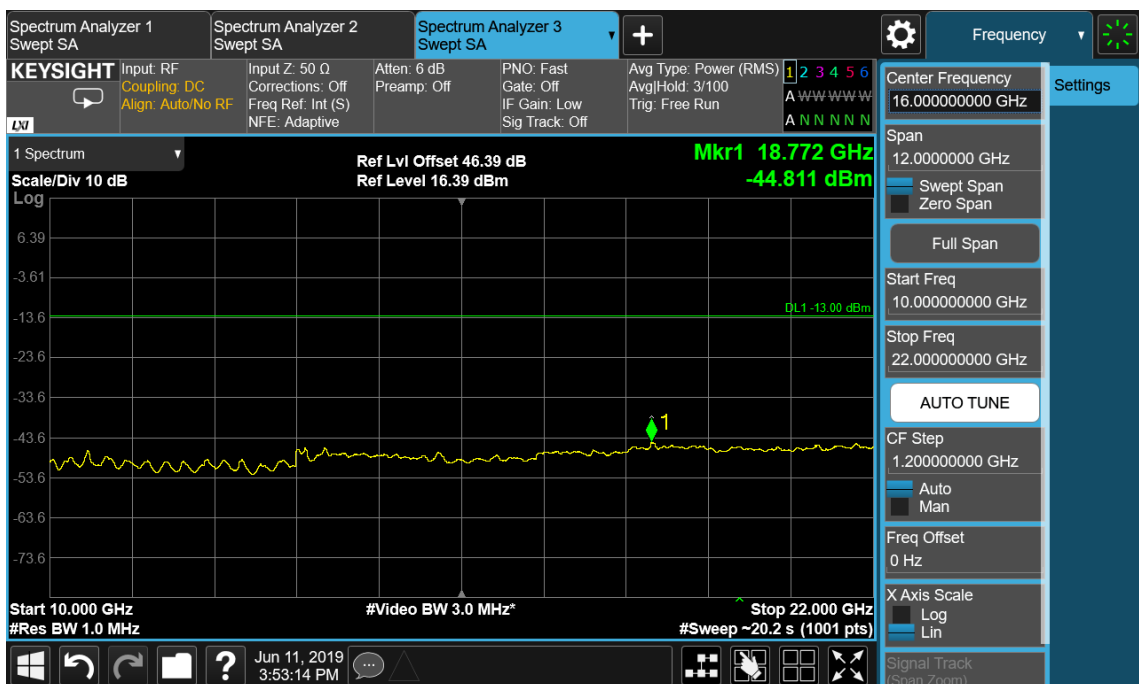
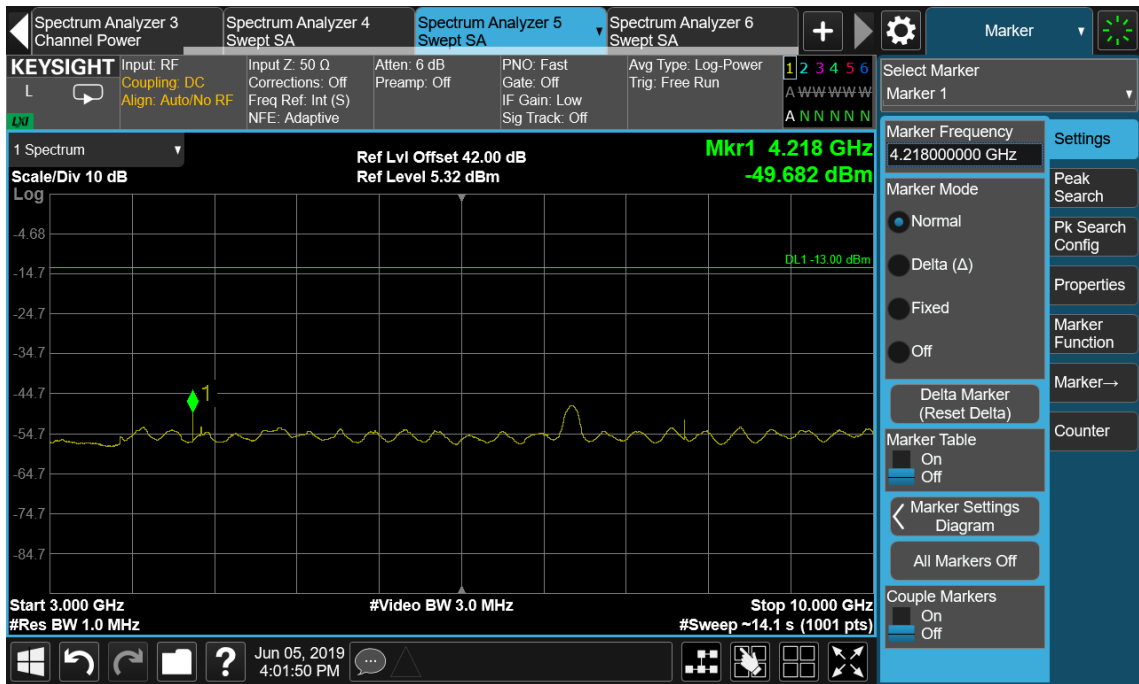


Configuration NB-IoT-StandAlone-1C, QPSK

Channel Bandwidth	RBW (MHz)	Limit (dBm)
250 KHz	1.0	-13.0

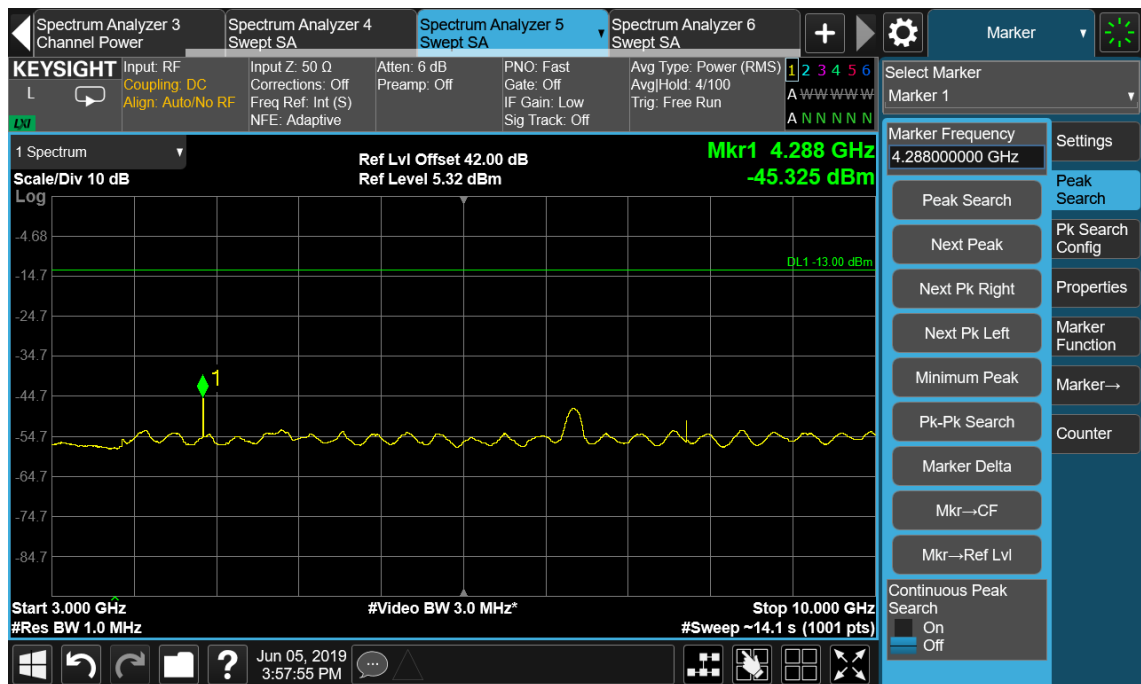
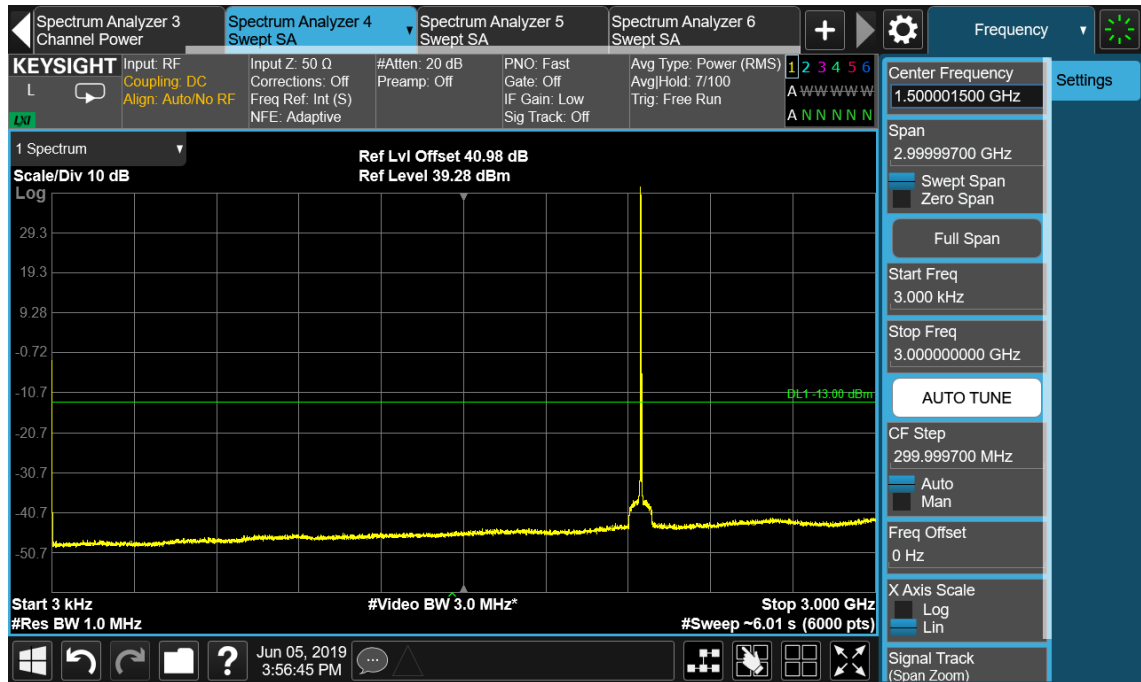
Port B, Channel Position B

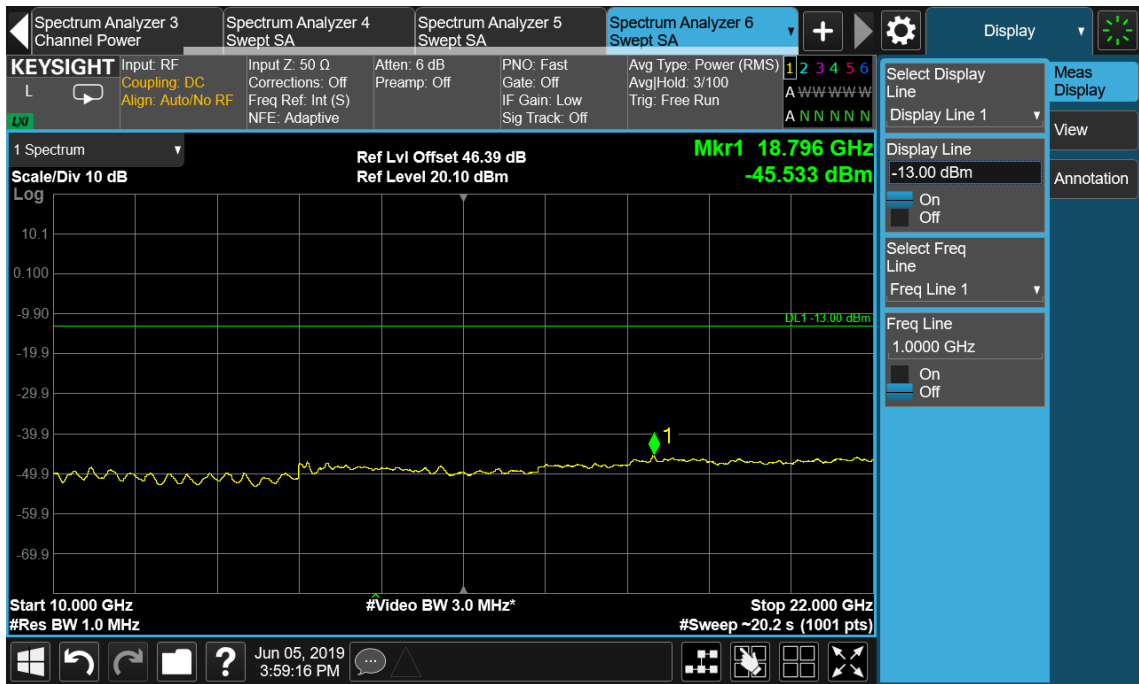




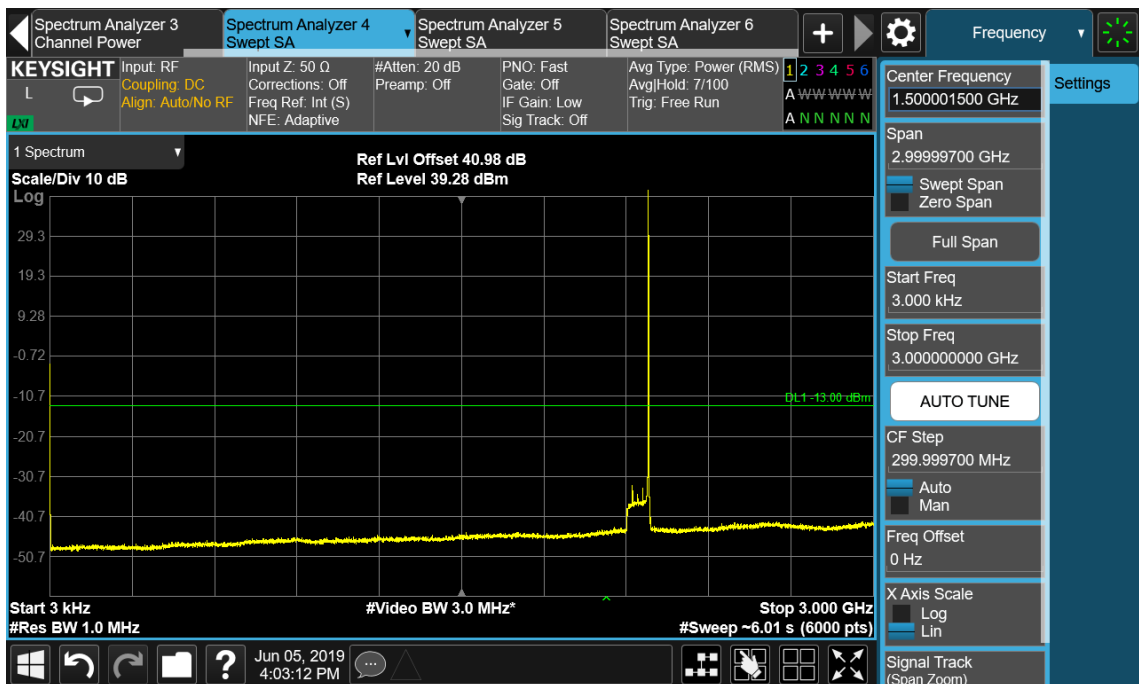


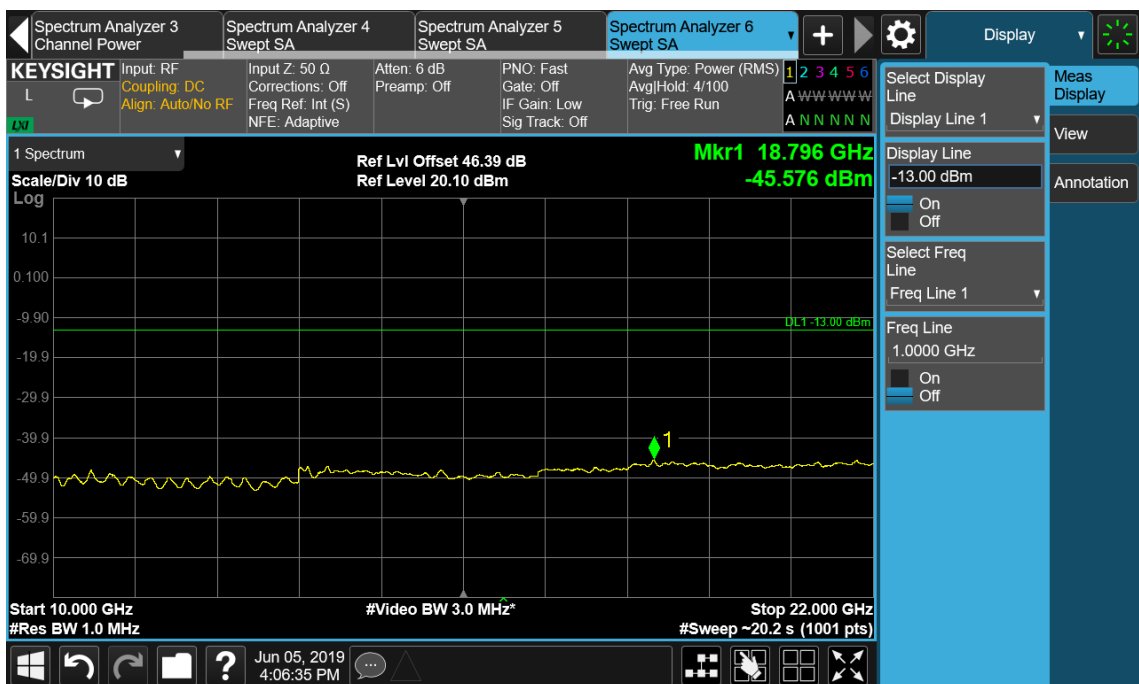
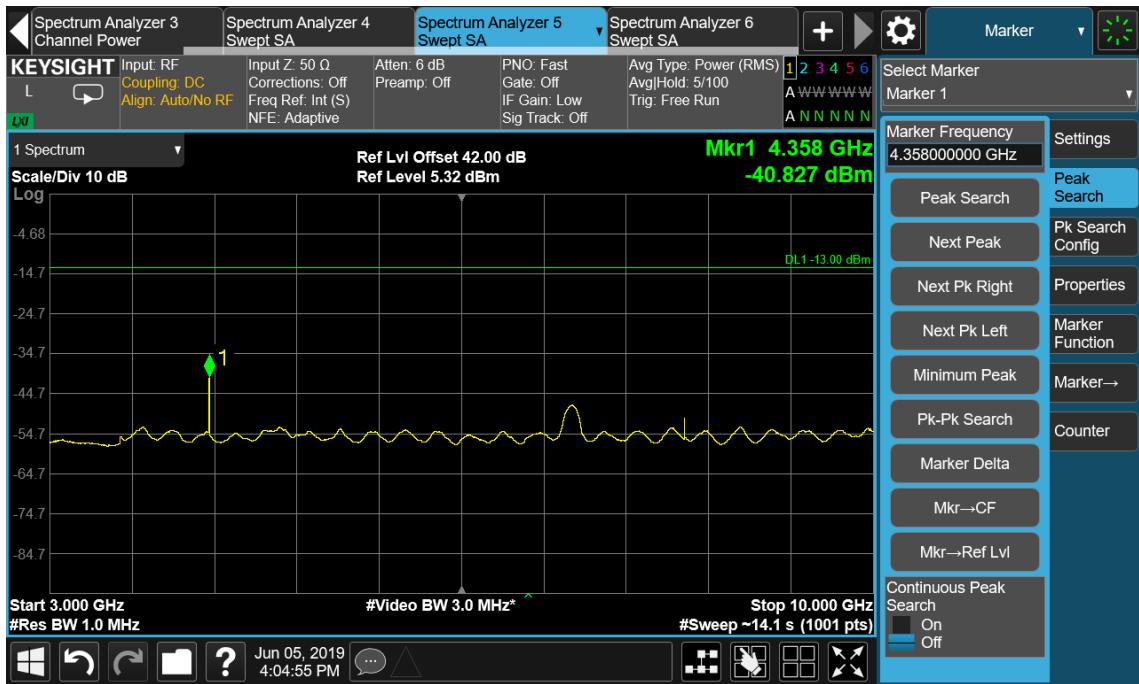
Port B, Channel Position M





Port B, Channel Position T



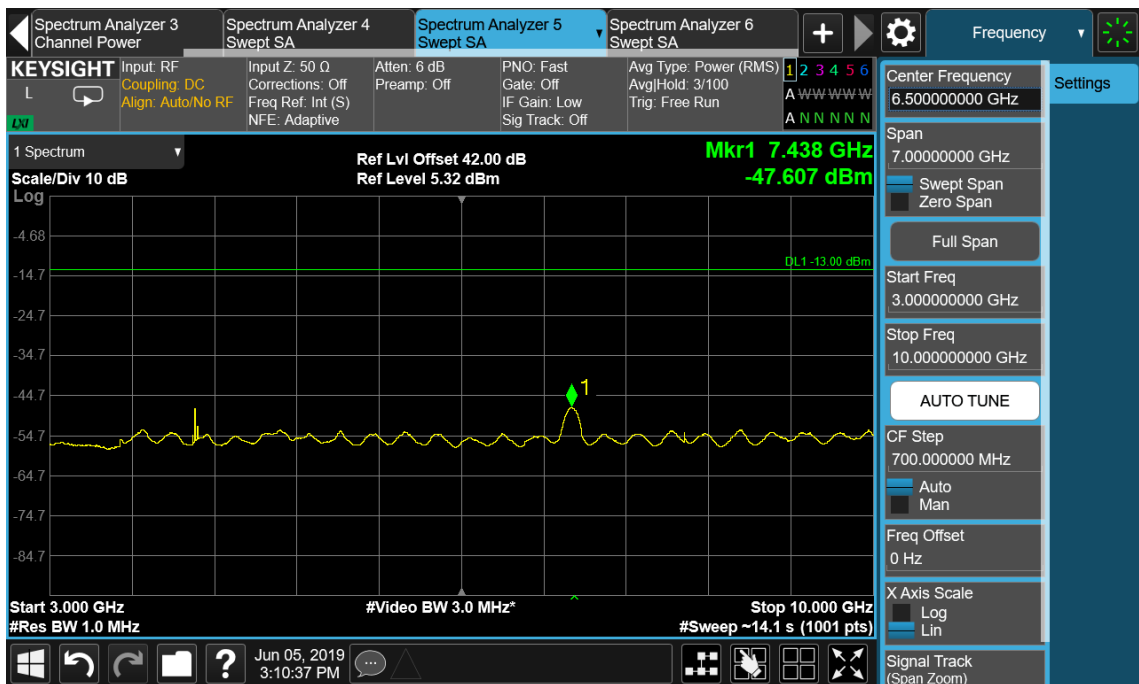
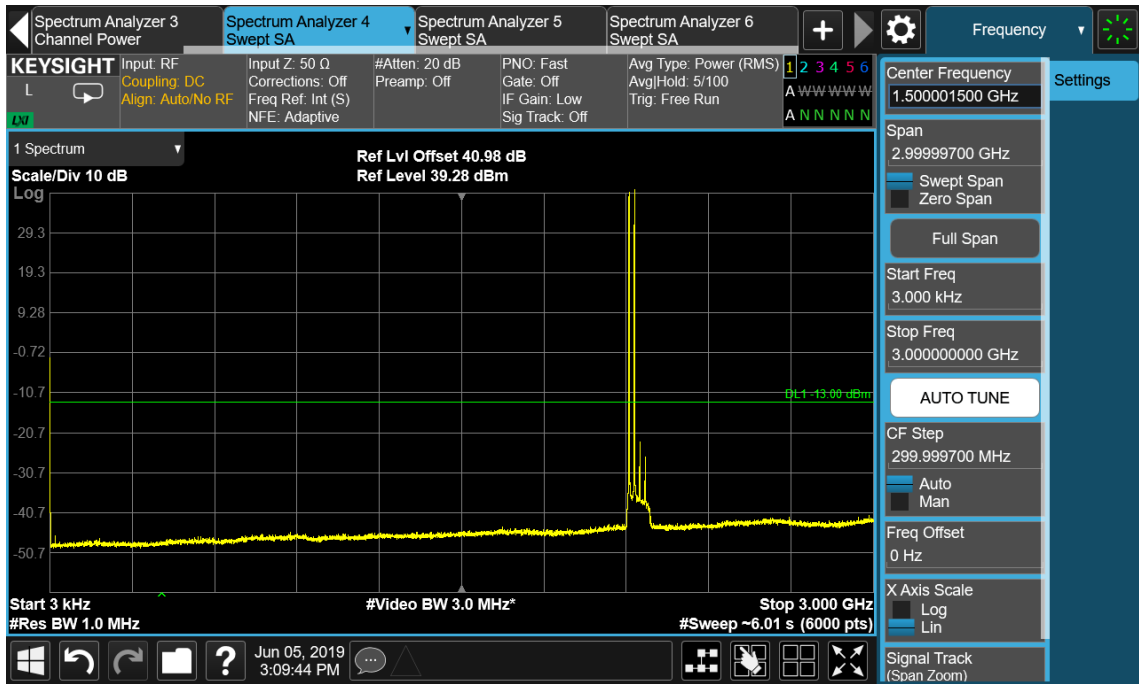


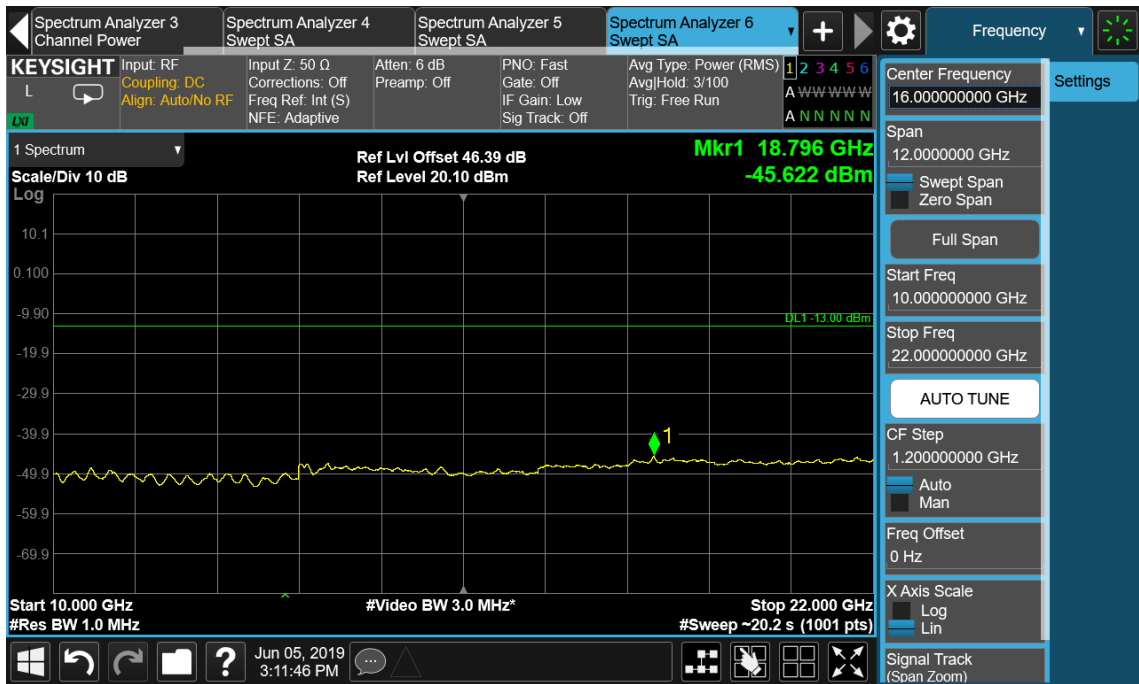


Configuration NB-IoT-StandAlone-2C, QPSK

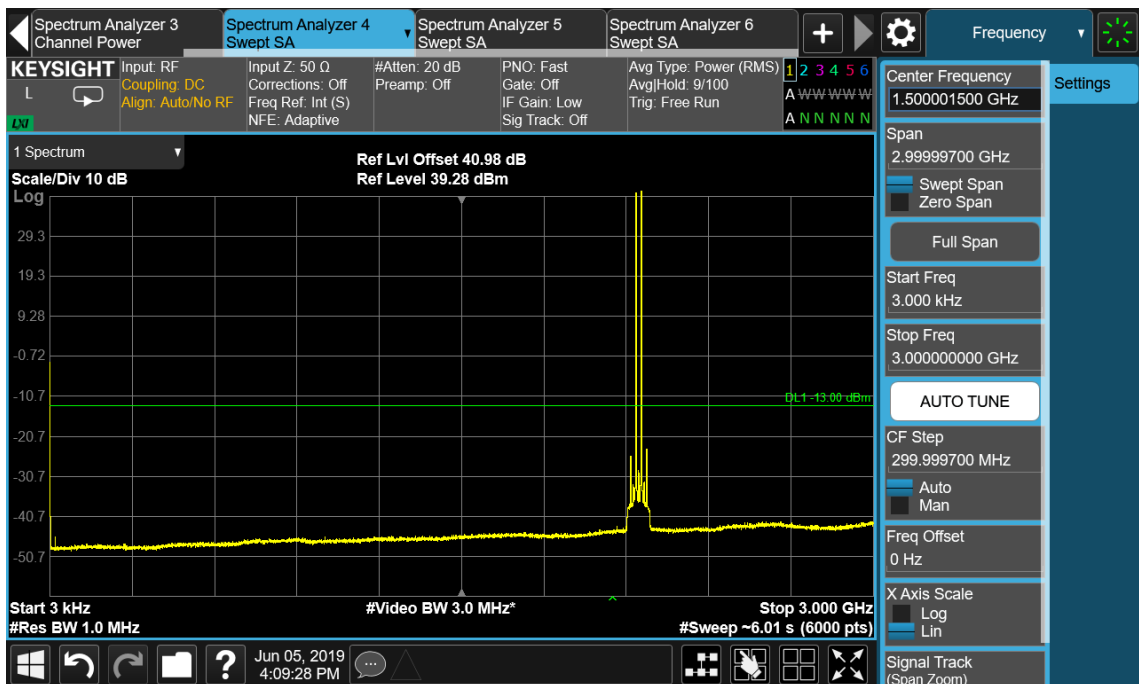
Channel Bandwidth	RBW (MHz)	Limit (dBm)
250 KHz	1.0	-13.0

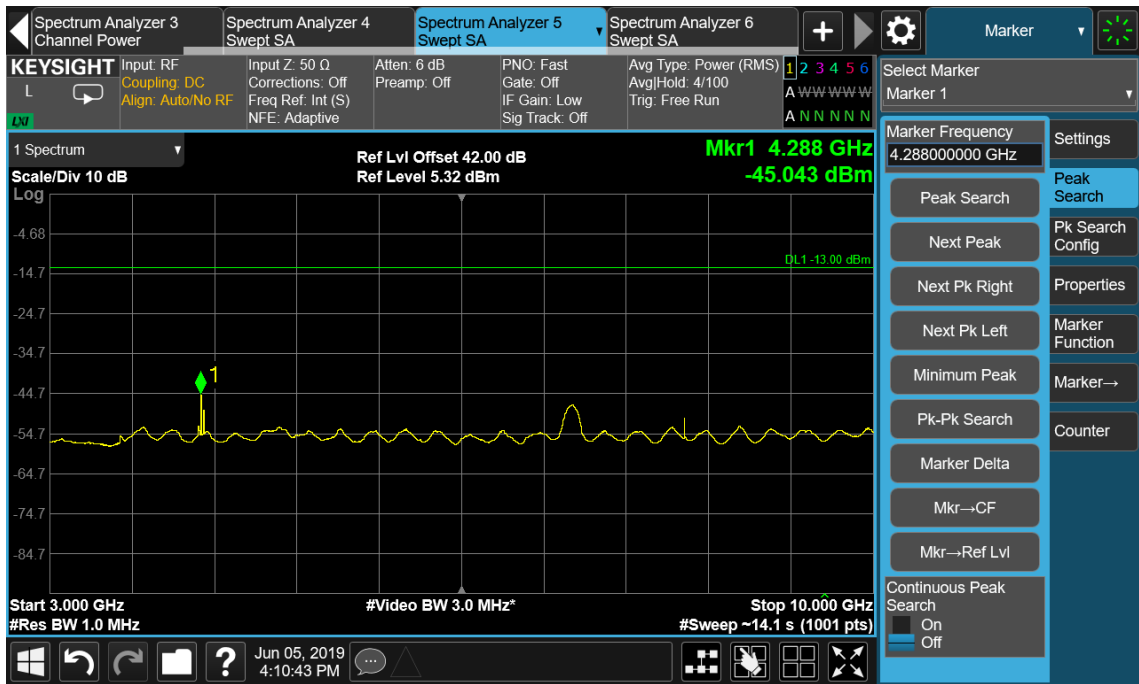
Port B, Channel Position B





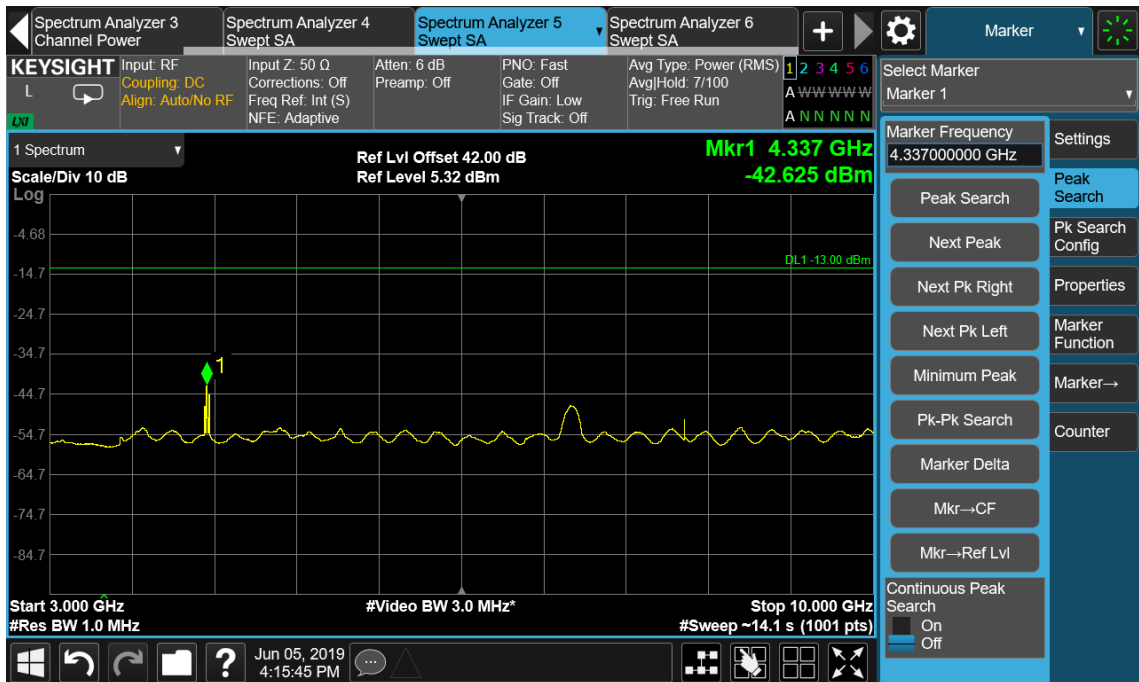
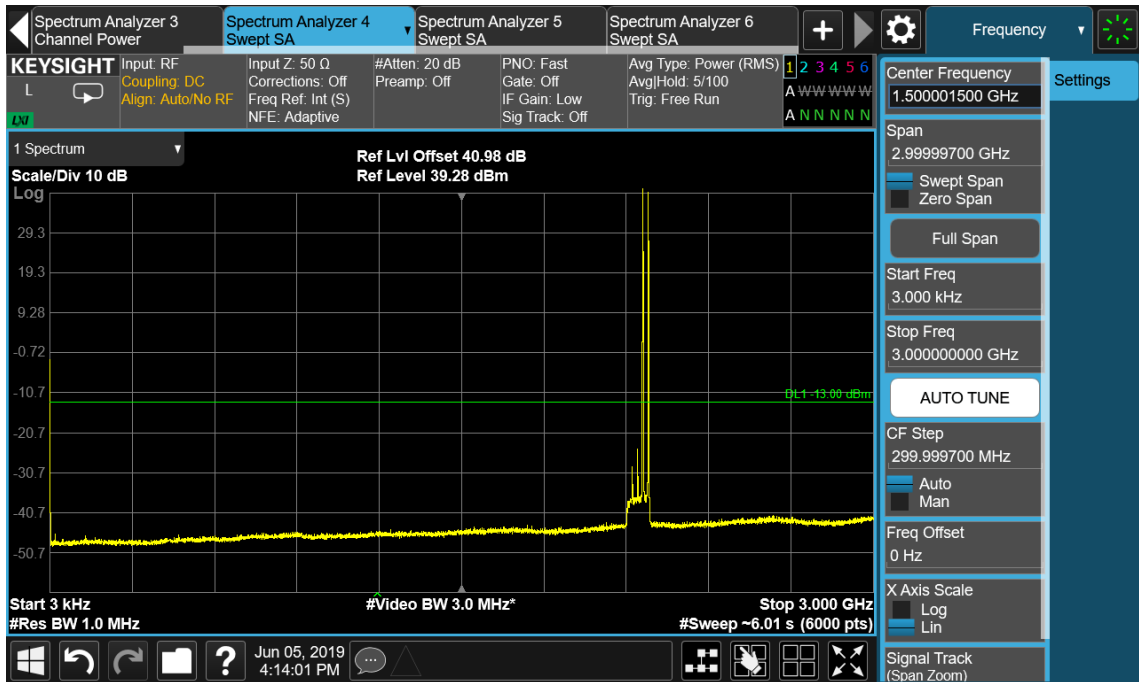
Port B, Channel Position M

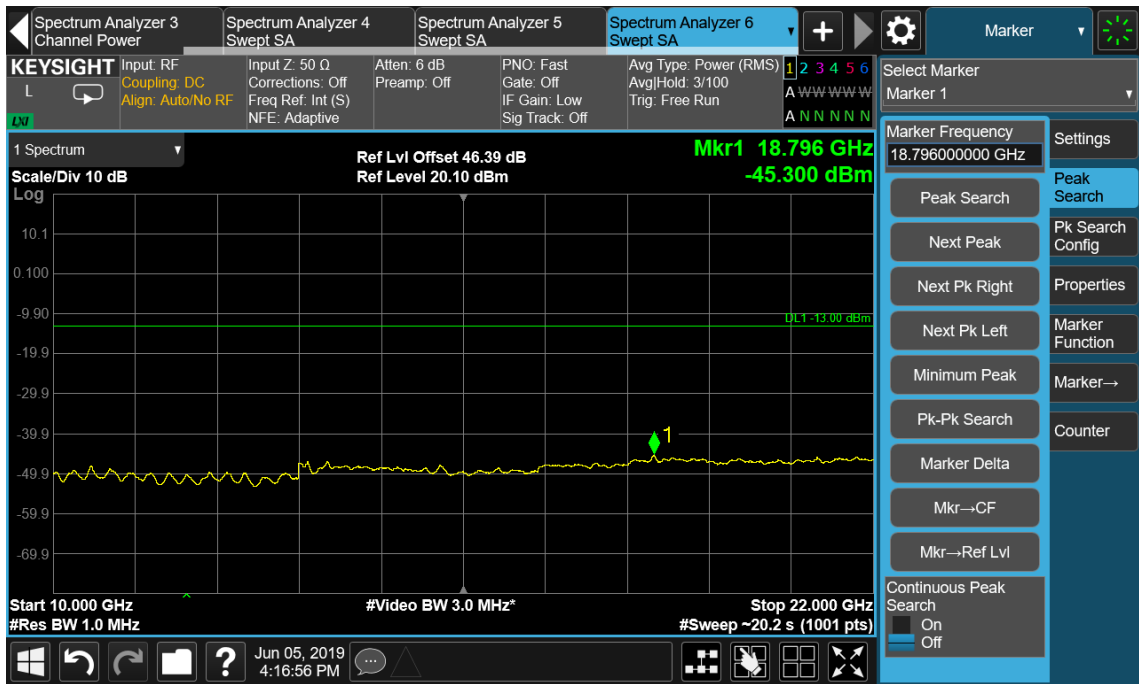






Port B, Channel Position T



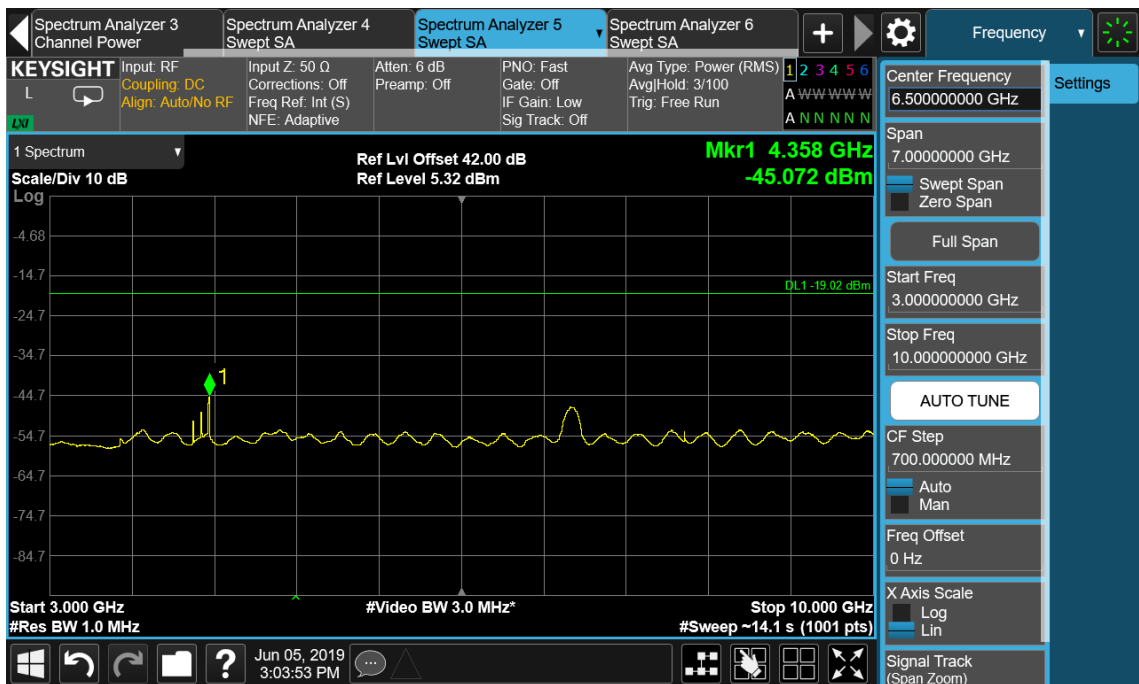
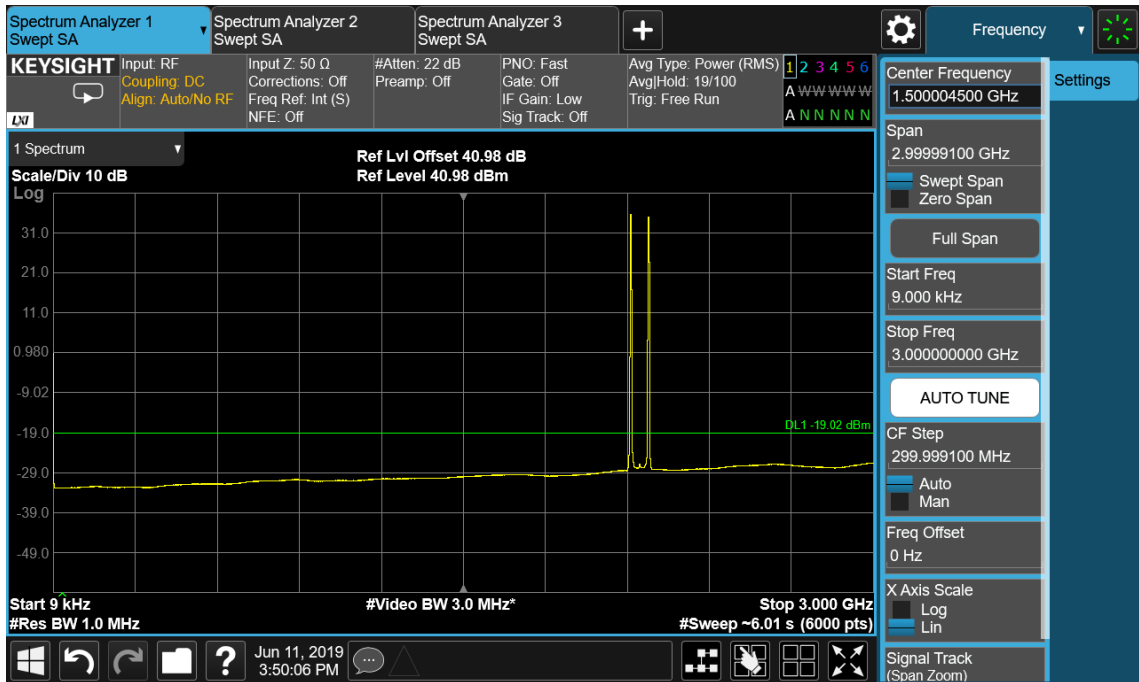




Configuration WCDMA+LTE-MIMO-MC-1 (1WCDMA 64QAM +1LTE QPSK)

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

Port B, Channel Position M, LTE 5.0 MHz

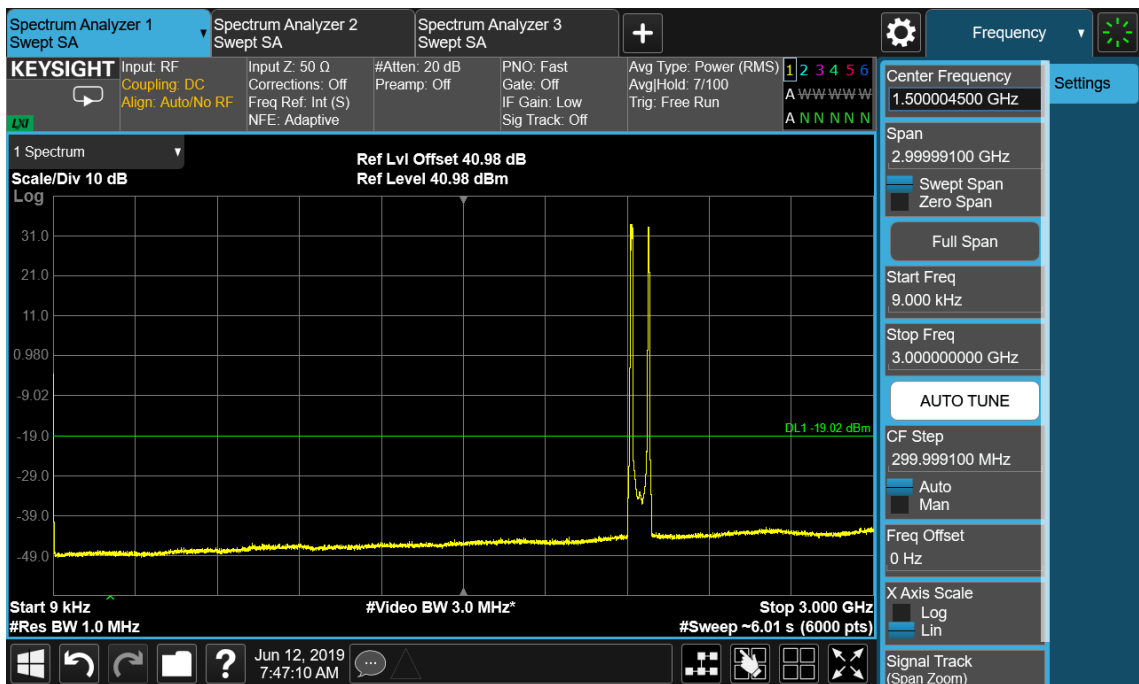


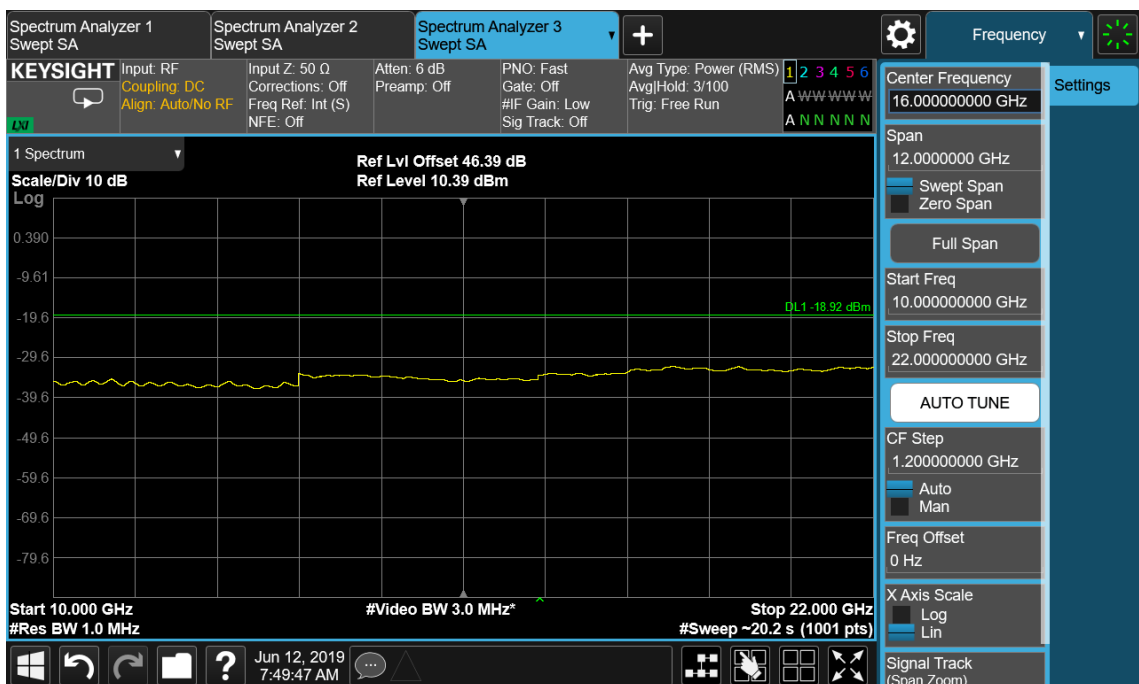
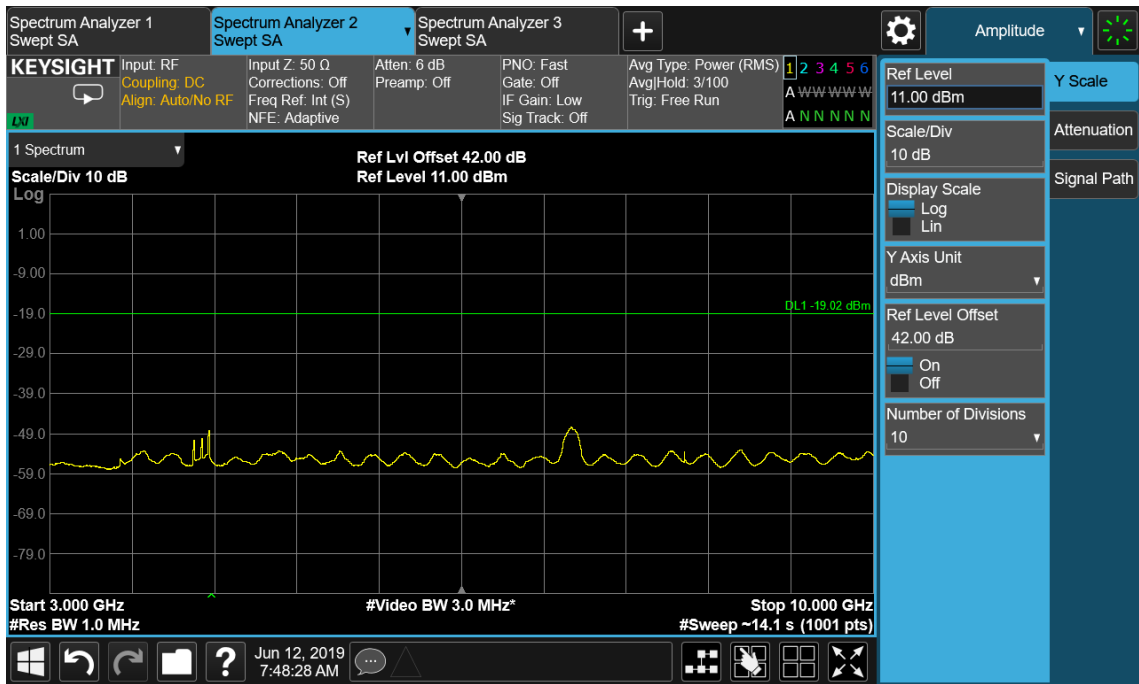


Configuration WCDMA+LTE-MIMO-MC-2 (2WCDMA 64QAM +1LTE QPSK)

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

Port B, Channel Position M, LTE 5.0 MHz







Configuration WCDMA+NB-IoT-MC-1 (1WCDMA 64QAM+1SA QPSK)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
NB: 250 KHz W: 5.0 MHz	1.0	-19.02

Port B, Channel Position M

