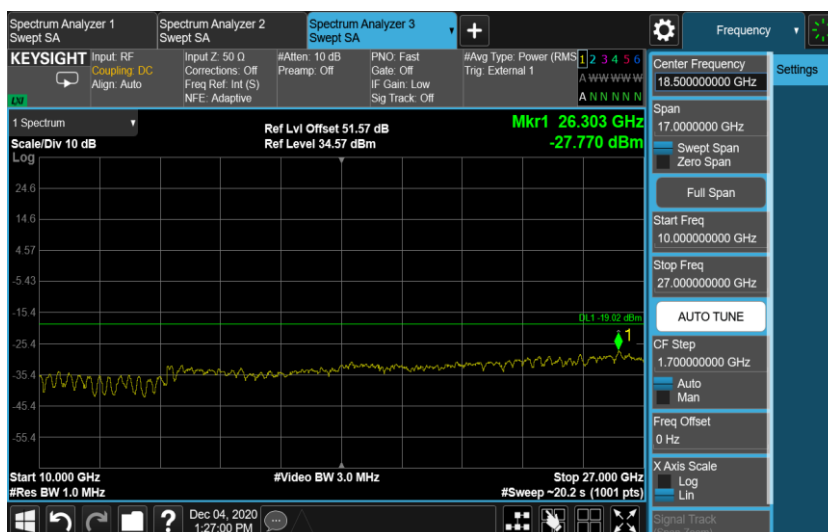
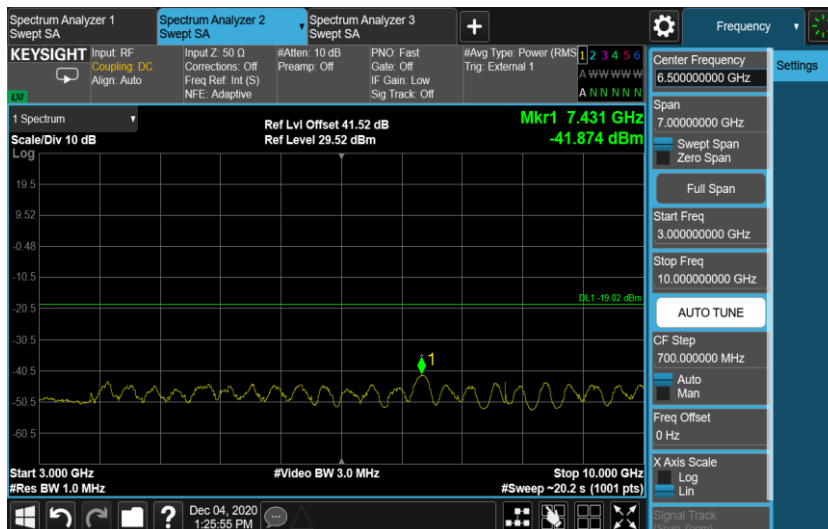
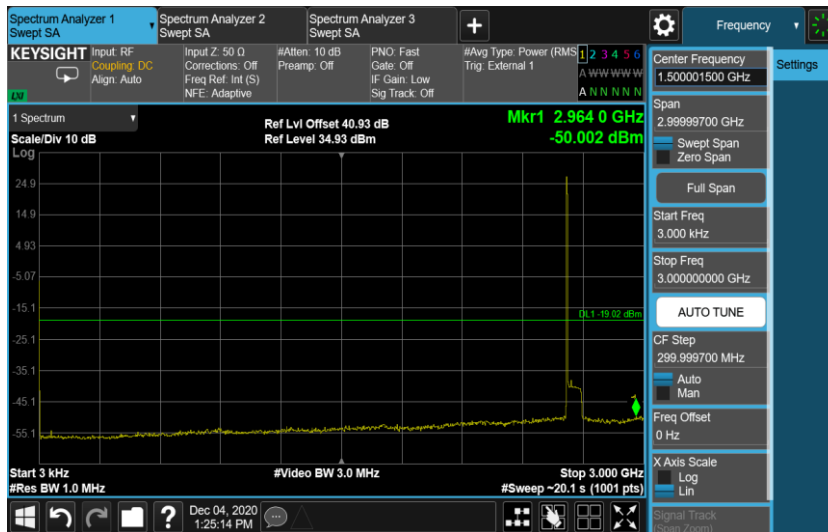
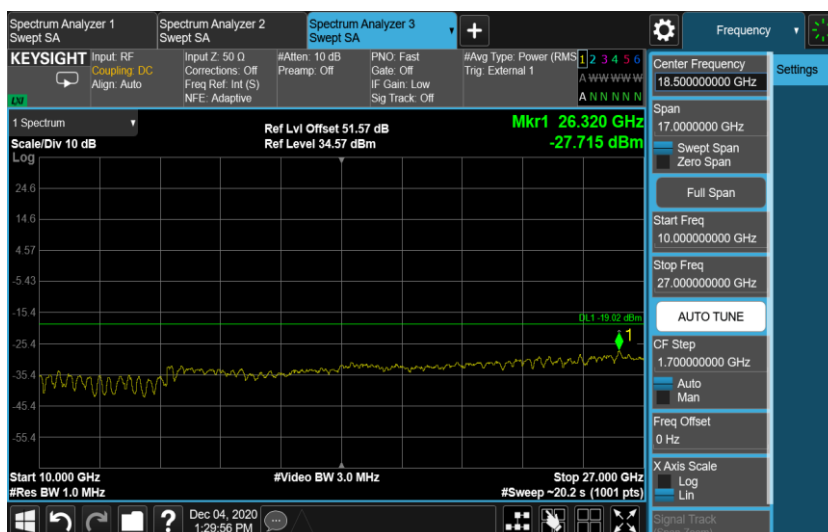
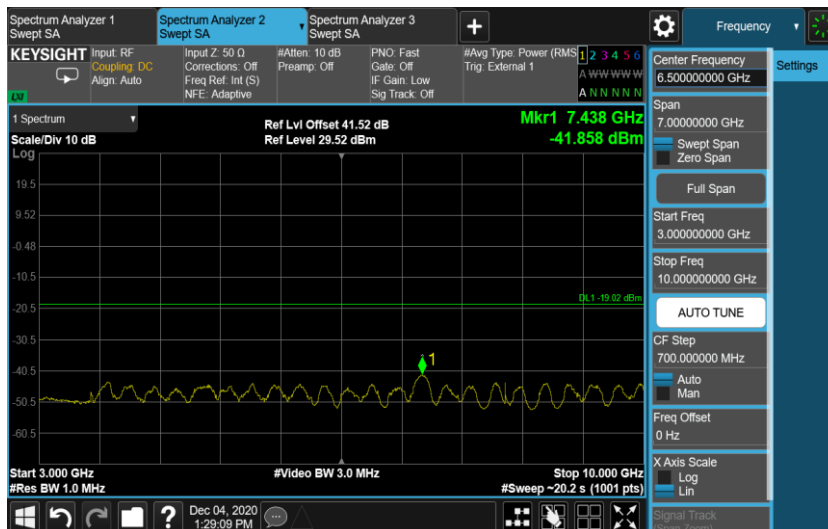
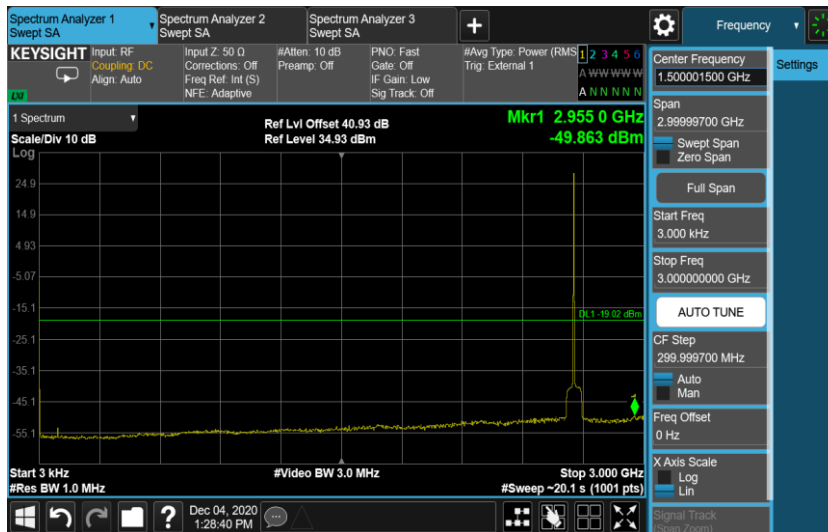


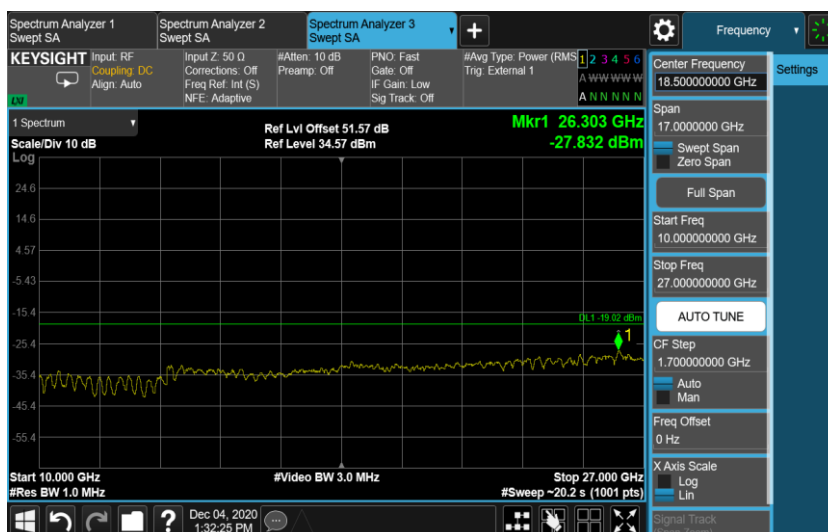
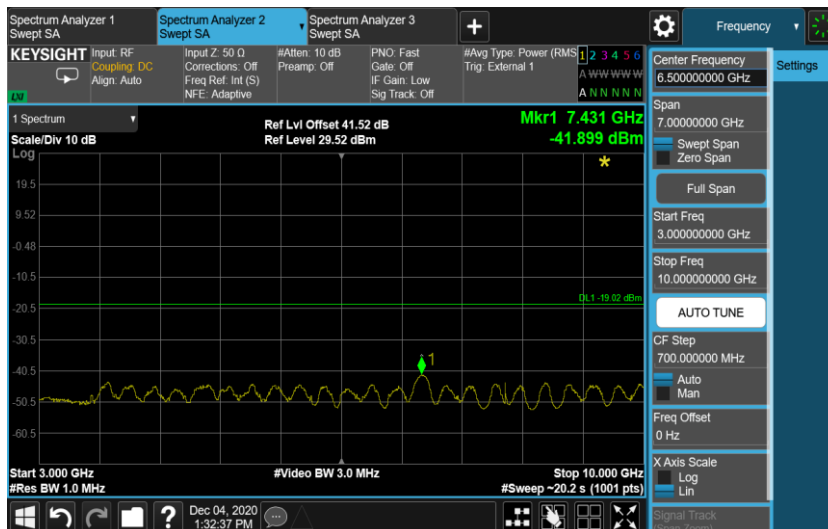
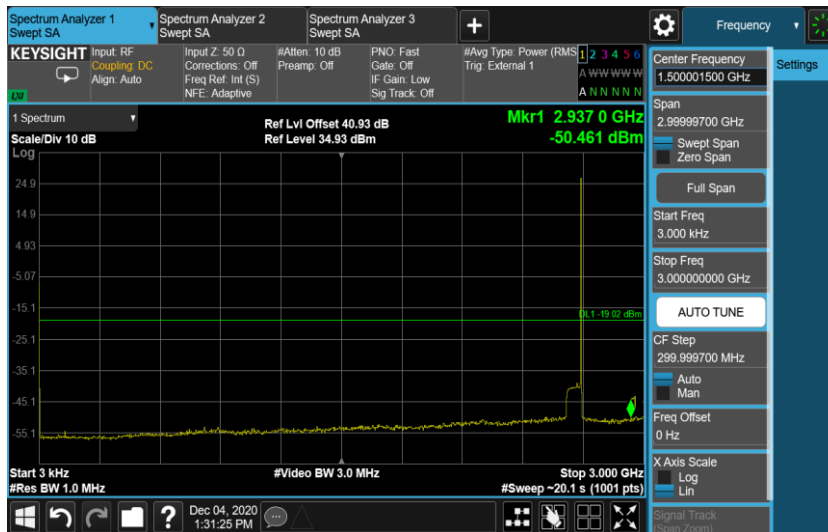
Port D, Channel Position B



Port D, Channel Position M



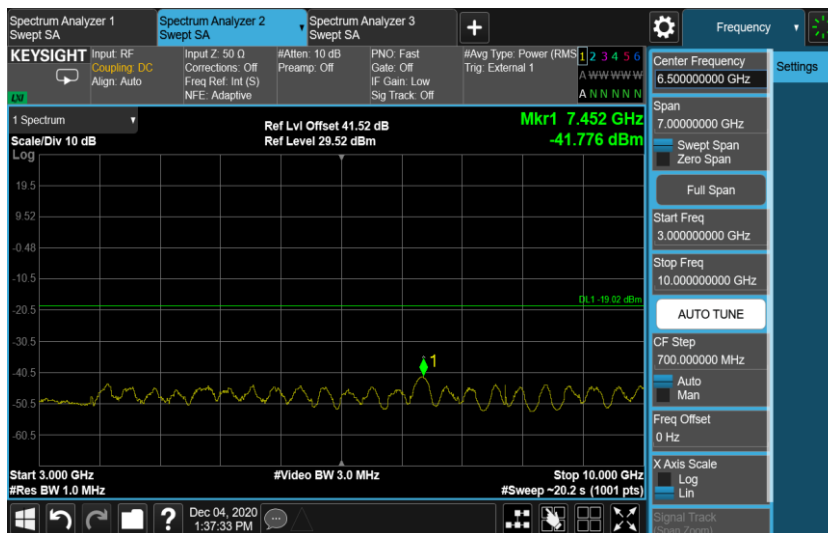
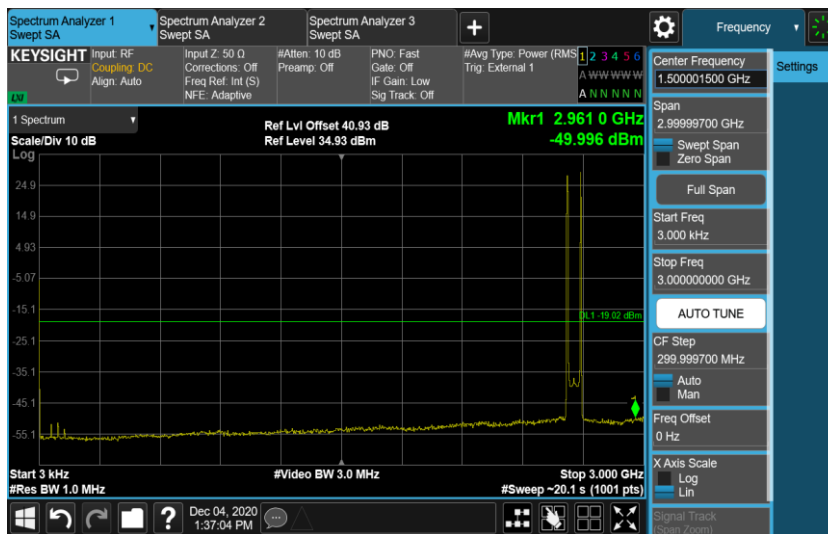
Port D, Channel Position T

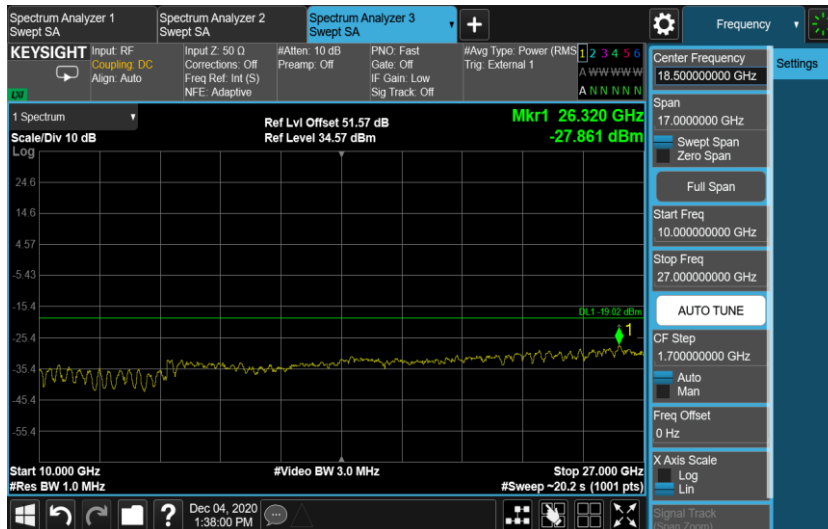


Configuration WCDMA+LTE-MIMO-MC-1 (1WCDMA+1LTE)

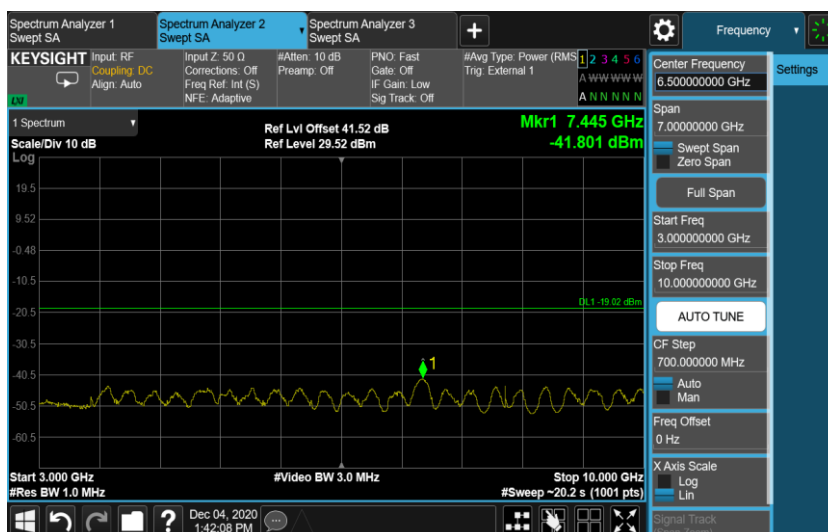
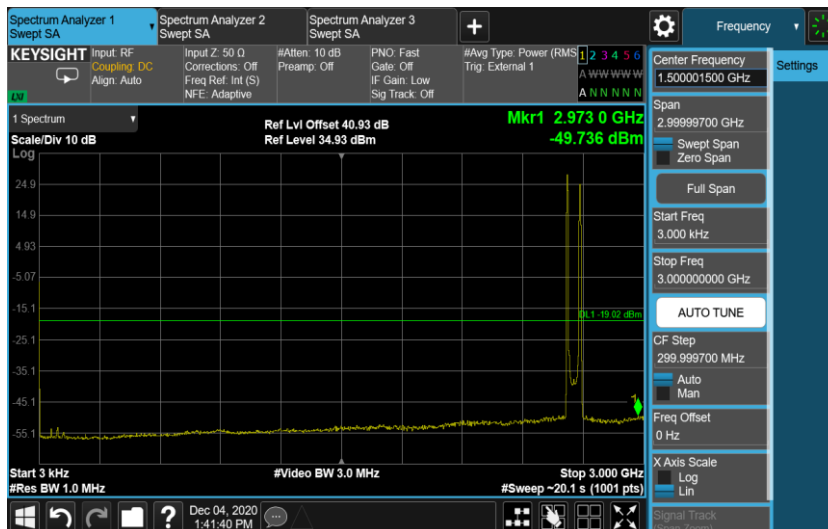
Channel Bandwidth	RBW (MHz)	Limit (dBm)
W: 5.0MHz L: 3.0MHz	1.0	-19.02
W: 5.0MHz L: 10.0MHz	1.0	-19.02

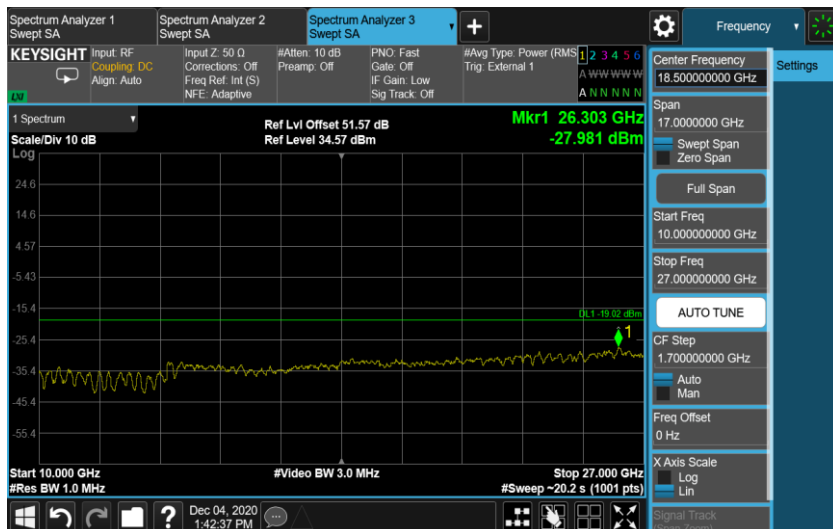
Port D, Channel Position M, WCDMA 5.0MHz, LTE 3.0 MHz





Port D, Channel Position M, WCDMA 5.0MHz, LTE 10.0 MHz

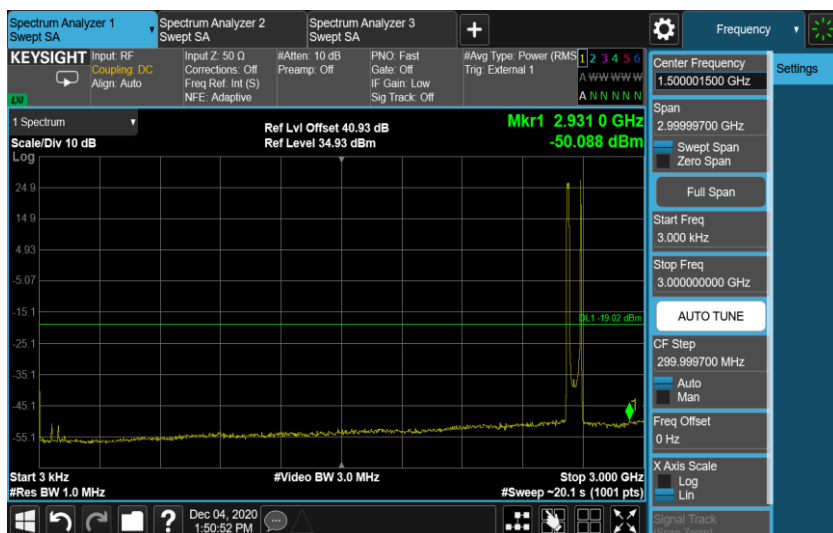


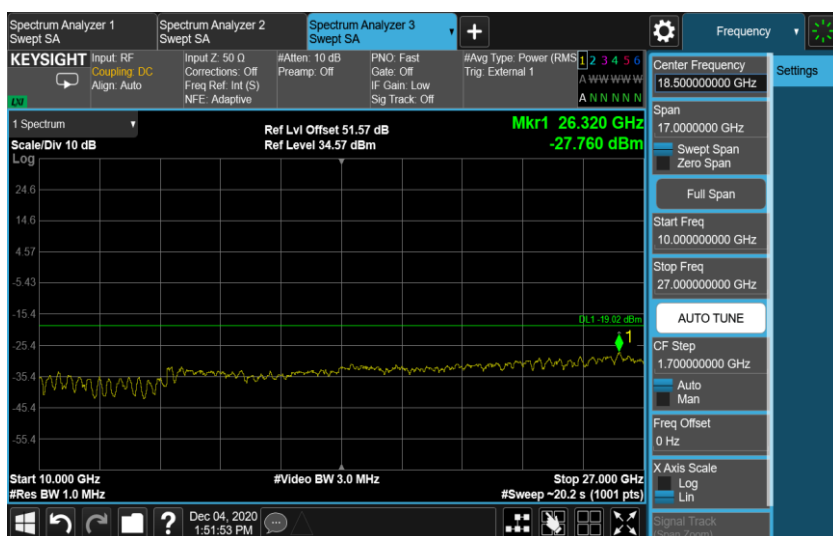
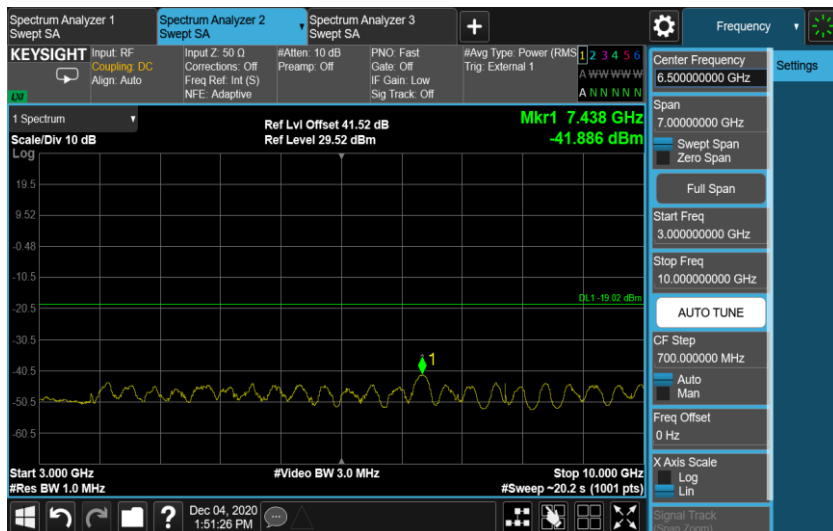


Configuration WCDMA+LTE-MIMO-MC-2 (2WCDMA+1LTE)

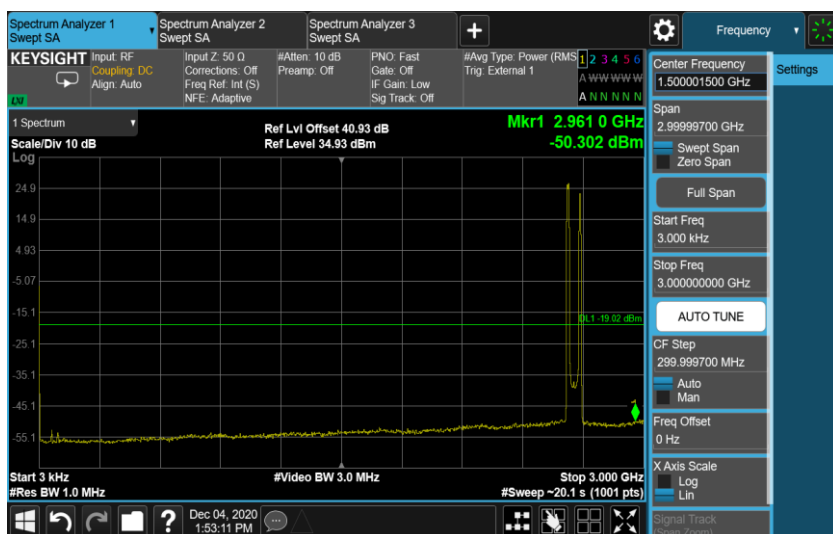
Channel Bandwidth	RBW (MHz)	Limit (dBm)
W: 5.0MHz L: 3.0MHz	1.0	-19.02
W: 5.0MHz L: 10.0MHz	1.0	-19.02

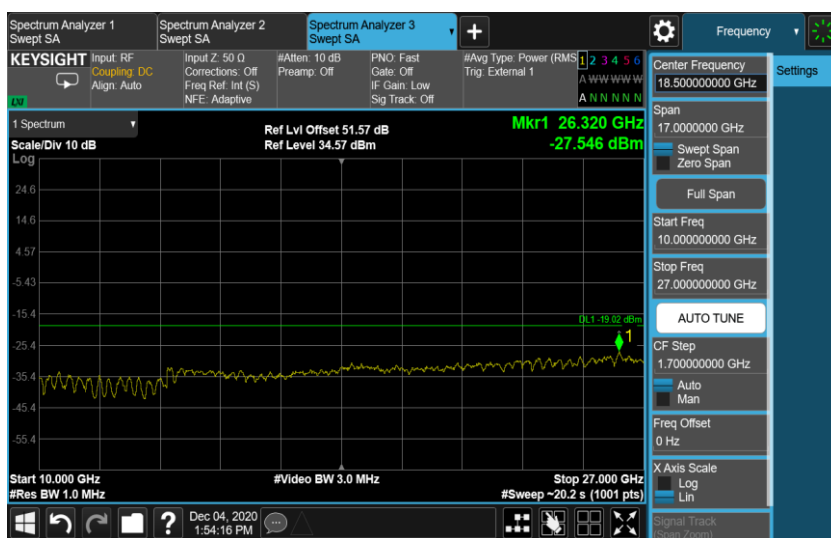
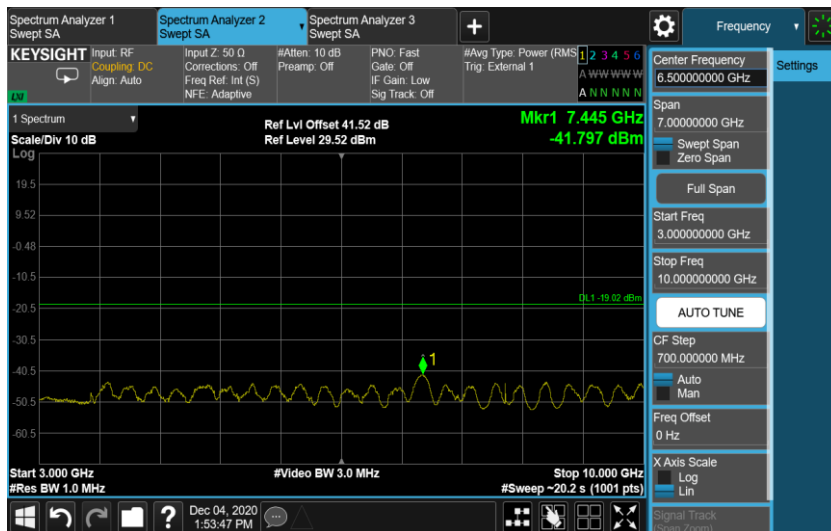
Port D, Channel Position M, WCDMA 5.0MHz, LTE 3.0 MHz





Port D, Channel Position M, WCDMA 5.0MHz, LTE 10.0 MHz

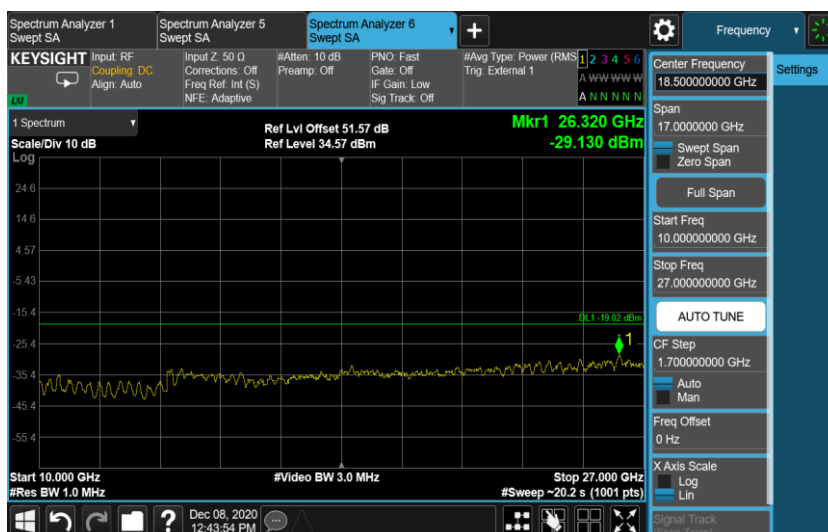
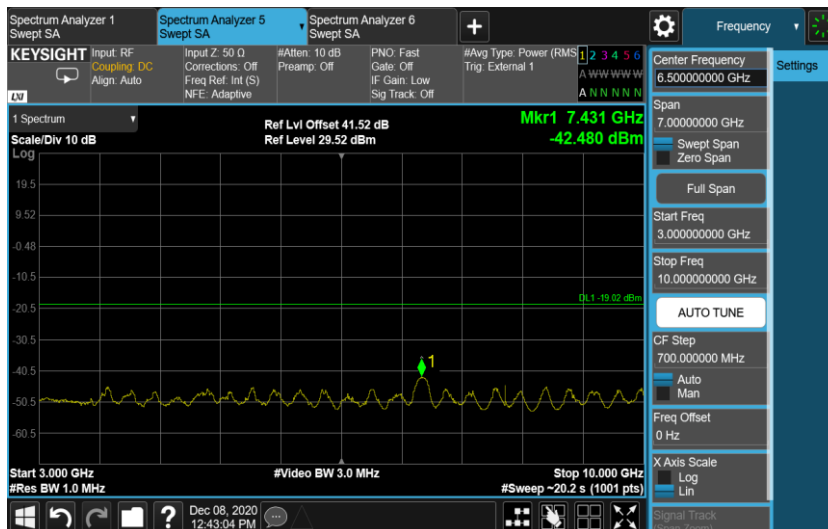
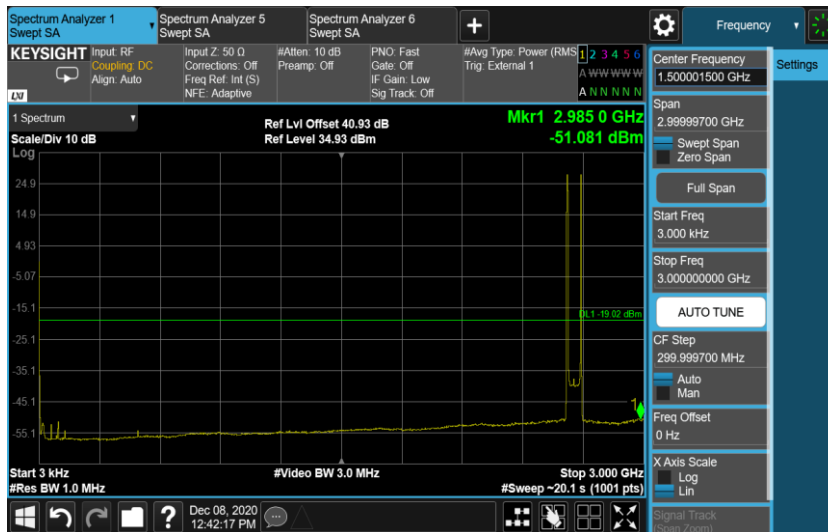




Configuration WCDMA+NB-IoT-MC-1 (1WCDMA+1NB)

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

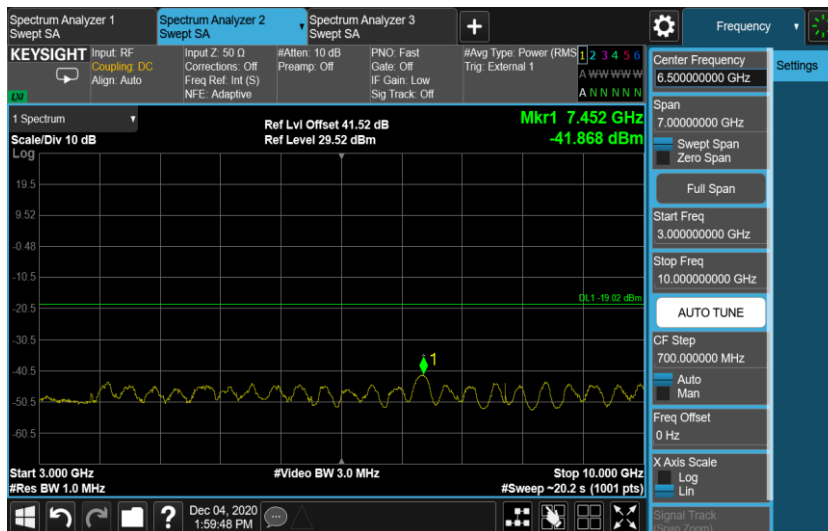
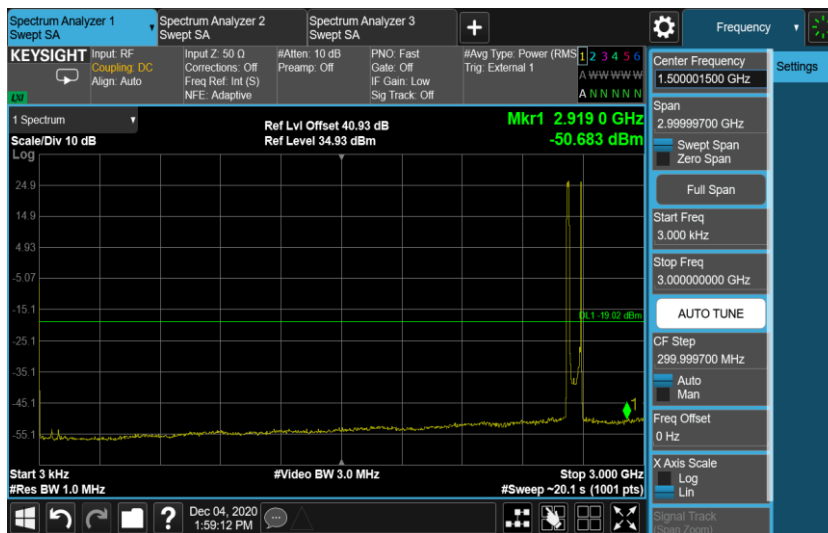
Port D, Channel Position M, WCDMA 5.0MHz, NB 250KHz

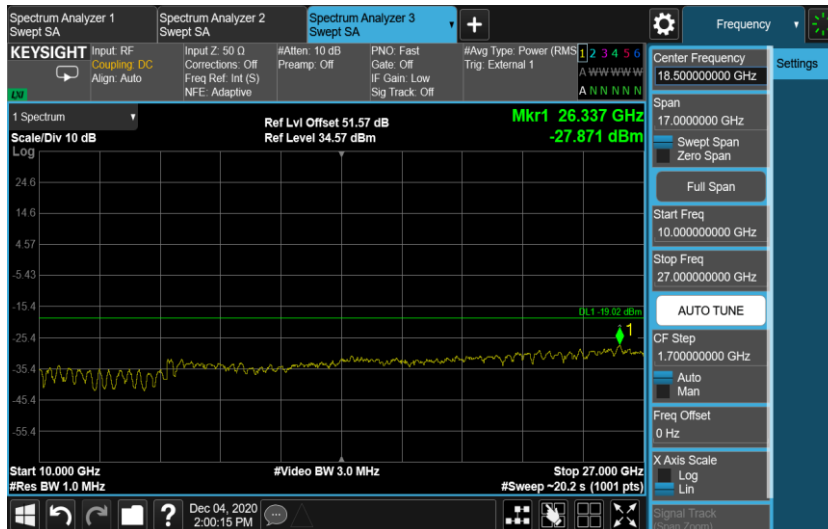


Configuration WCDMA+NB-IoT-MC-1 (2WCDMA+1NB)

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

Port D, Channel Position M, WCDMA 5.0MHz, NB 250KHz

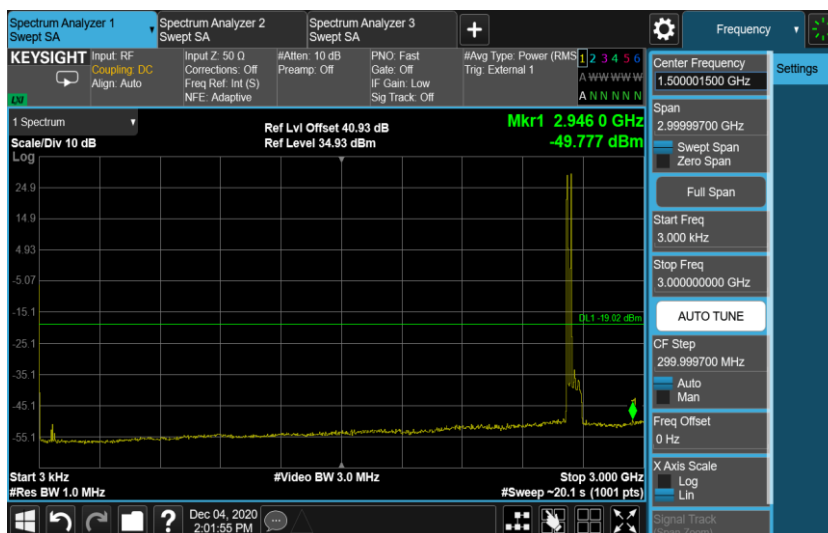


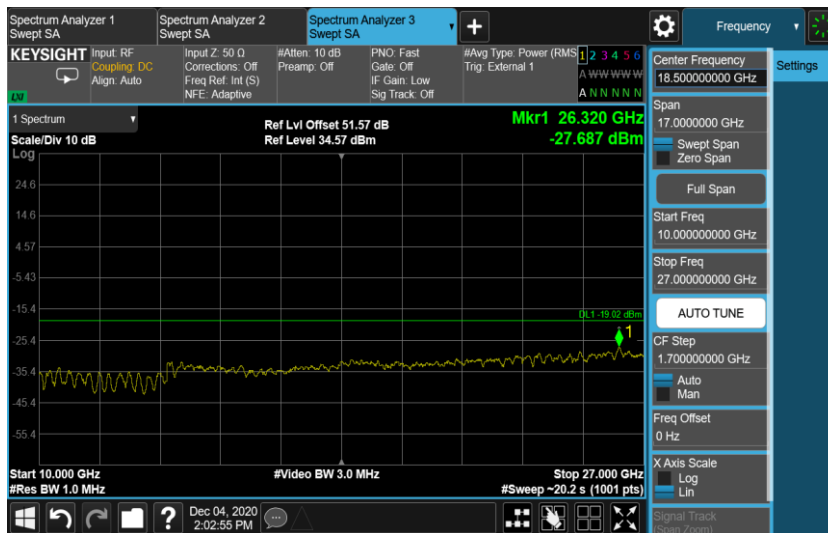
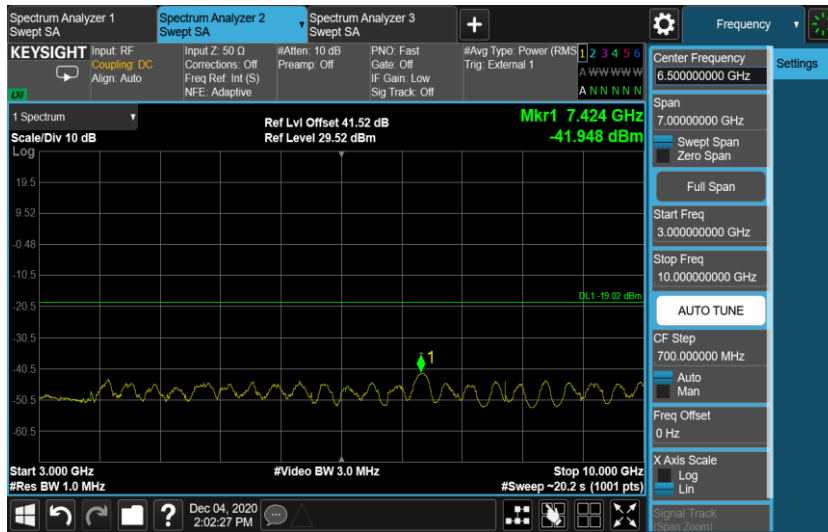


Configuration LTE+NB-IoT-MIMO-MC-1 (1LTE+1NB)

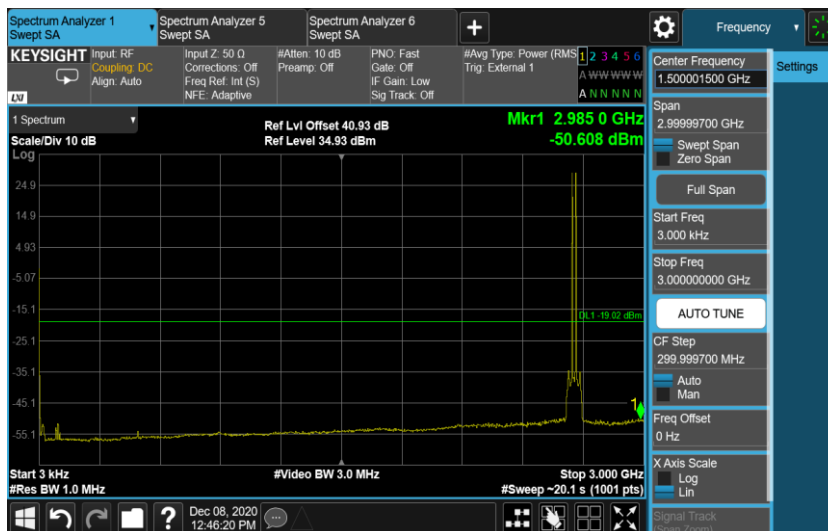
Channel Bandwidth	RBW (MHz)	Limit (dBm)
L: 3.0MHz NB: 250KHz	1.0	-19.02
L: 10.0MHz NB: 250KHz	1.0	-19.02

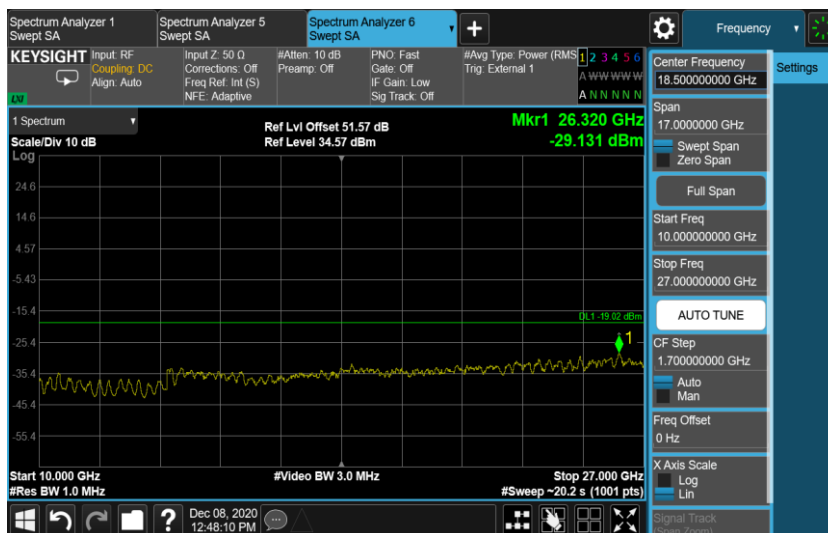
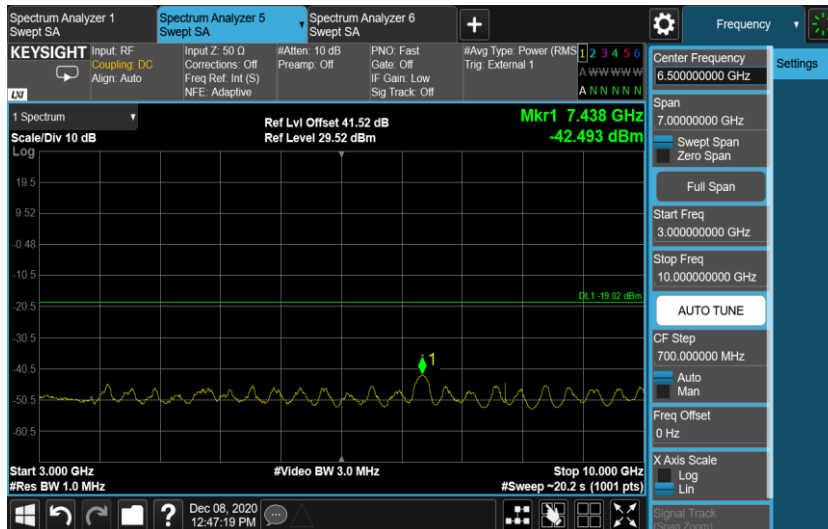
Port D, Channel Position B, LTE 3.0MHz, NB 250KHz



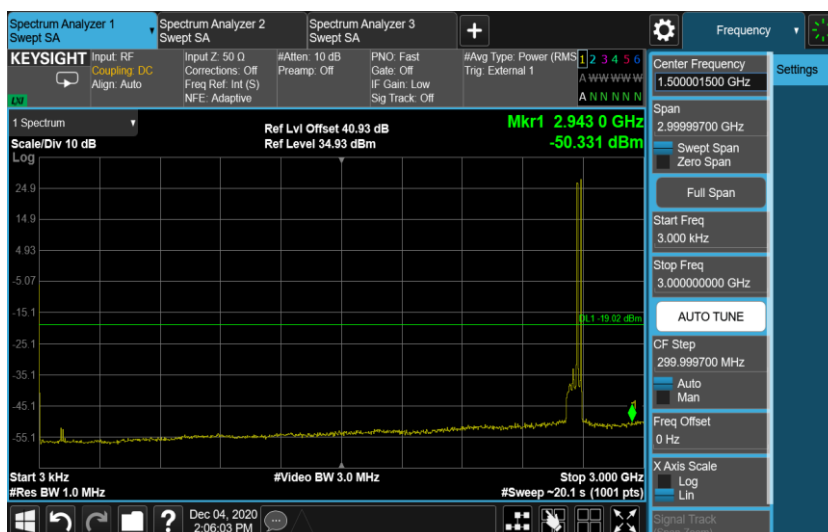


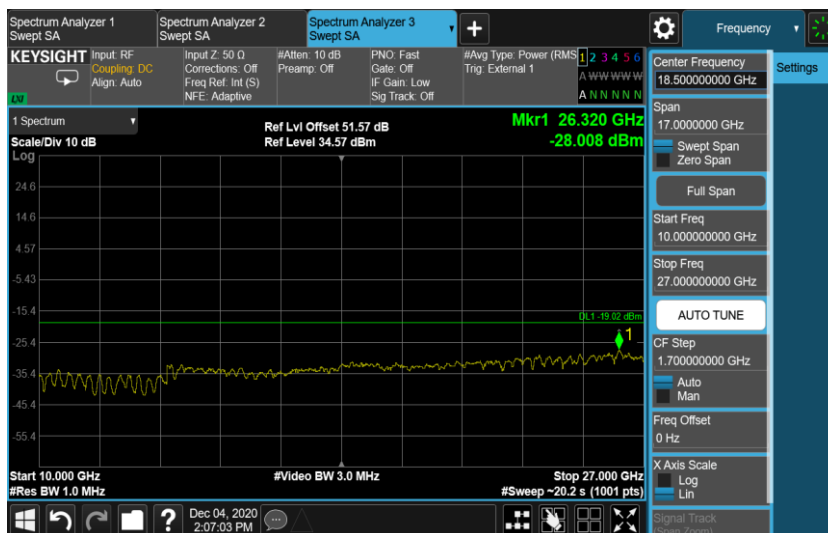
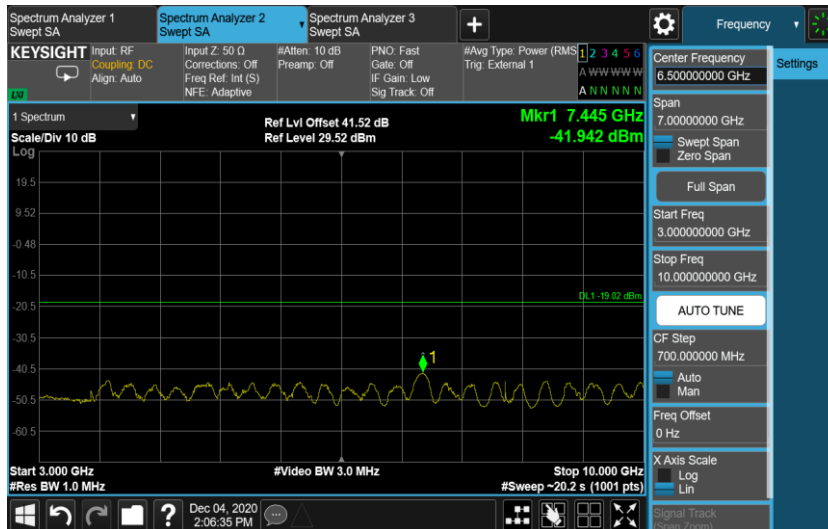
Port D, Channel Position M, LTE 3.0MHz, NB 250KHz



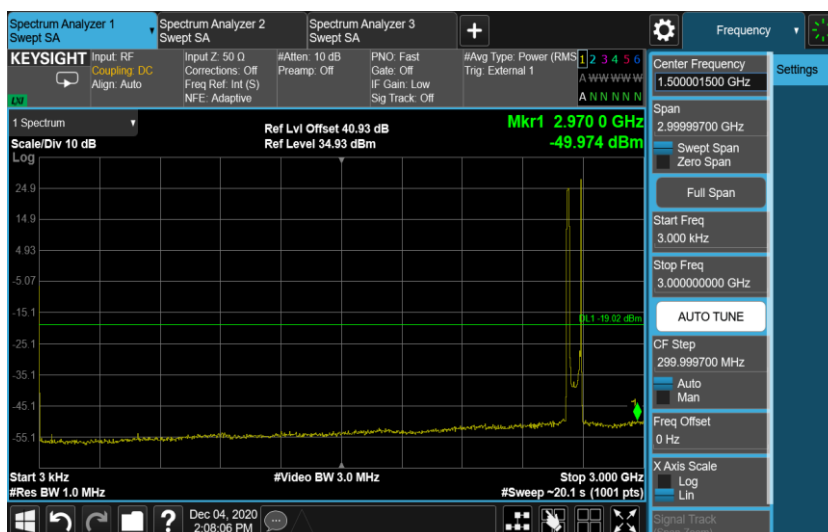


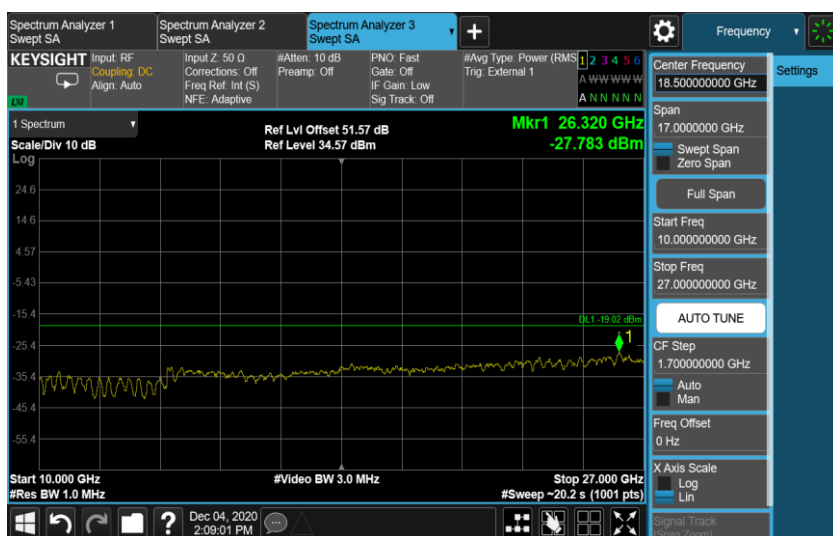
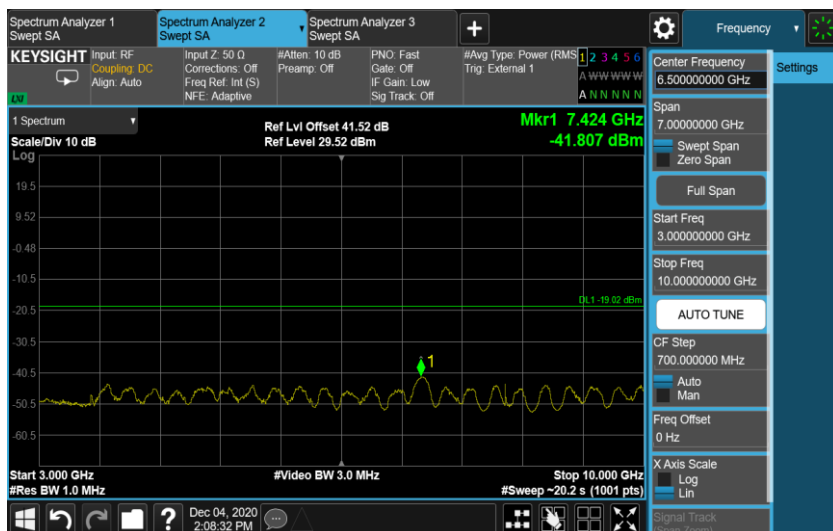
Port D, Channel Position T, LTE 3.0MHz, NB 250KHz





Port D, Channel Position M, LTE 10.0MHz, NB 250KHz

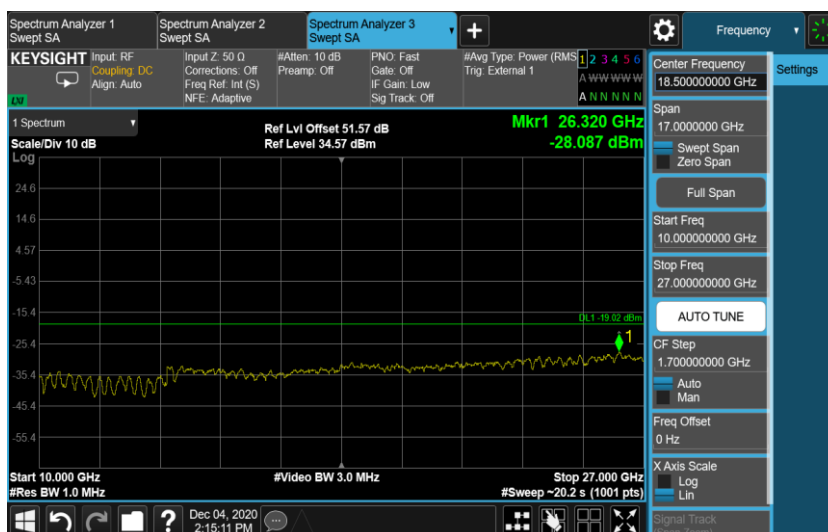
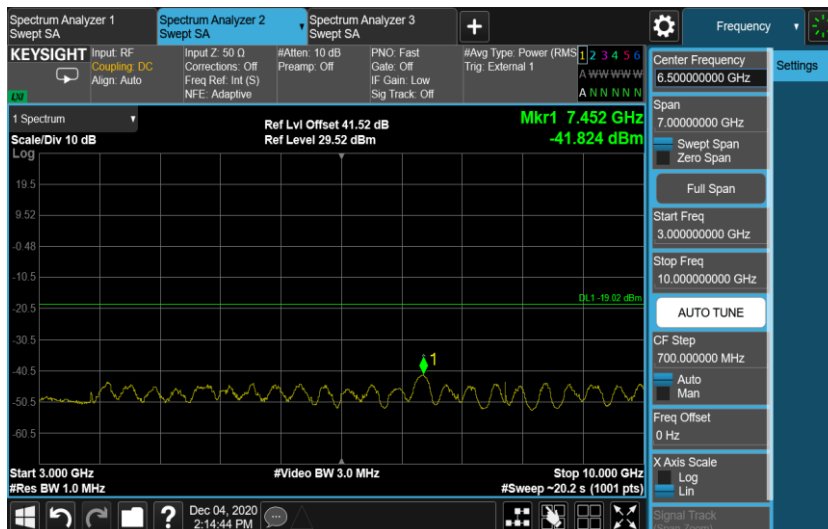
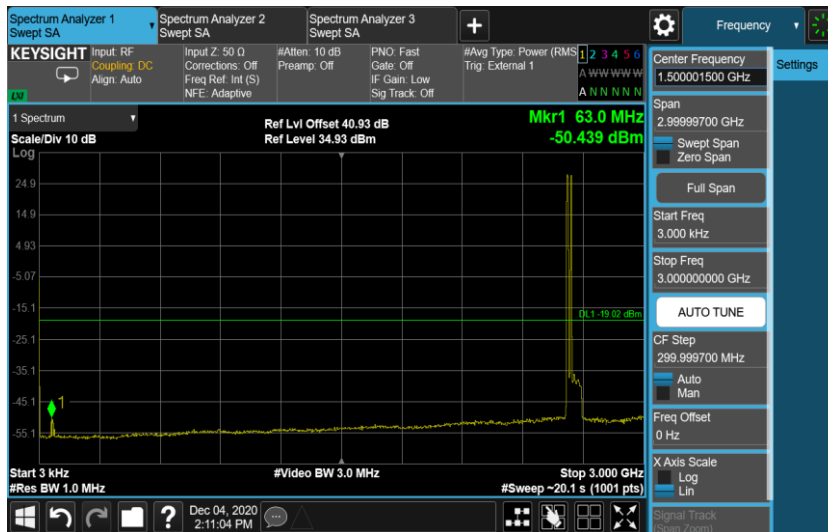




Configuration LTE+NB-IoT-MIMO-MC-2 (2LTE+1NB)

Channel Bandwidth	RBW (MHz)	Limit (dBm)
L: 3.0MHz NB: 250KHz	1.0	-19.02
L: 10.0MHz NB: 250KHz	1.0	-19.02

Port D, Channel Position B, LTE 3.0MHz, NB 250KHz



Port D, Channel Position M, LTE 3.0MHz, NB 250KHz

