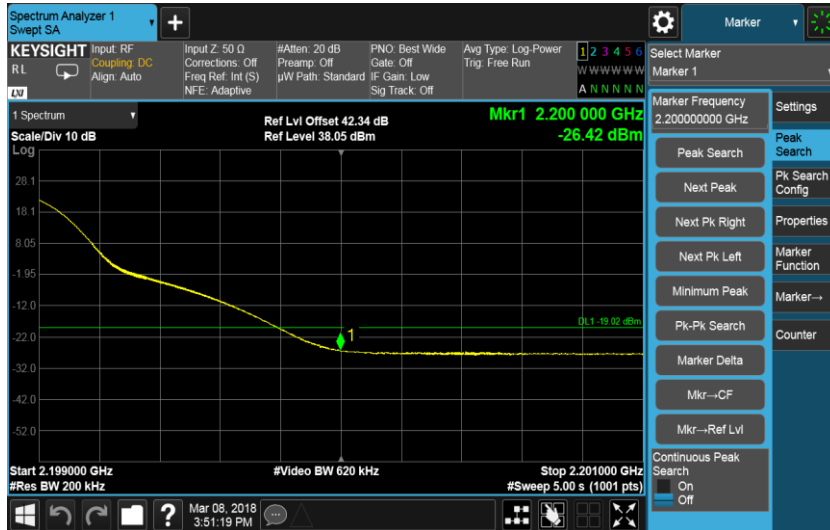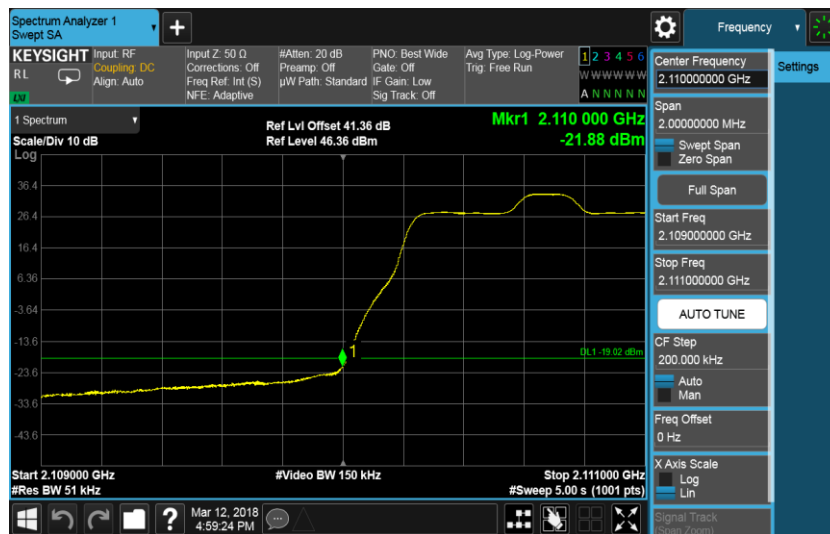Port C, Channel Position T, 20.0MHz

Configuration NB-IoT-InBand-1C, QPSK
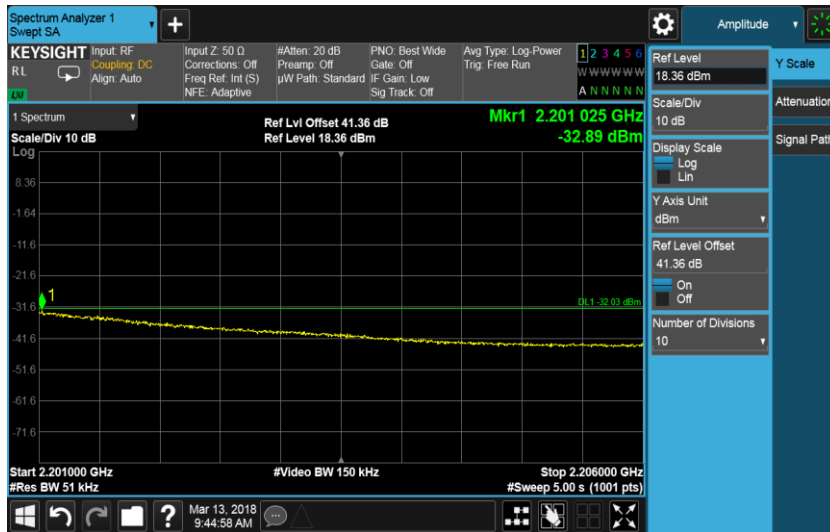
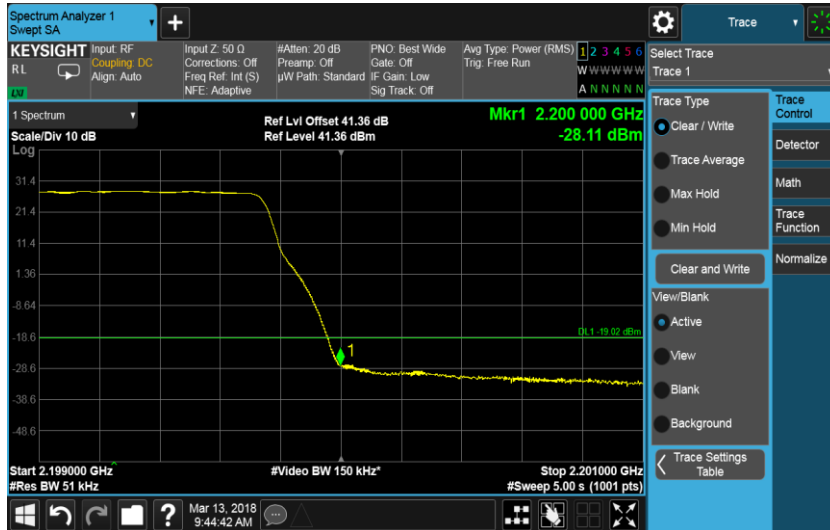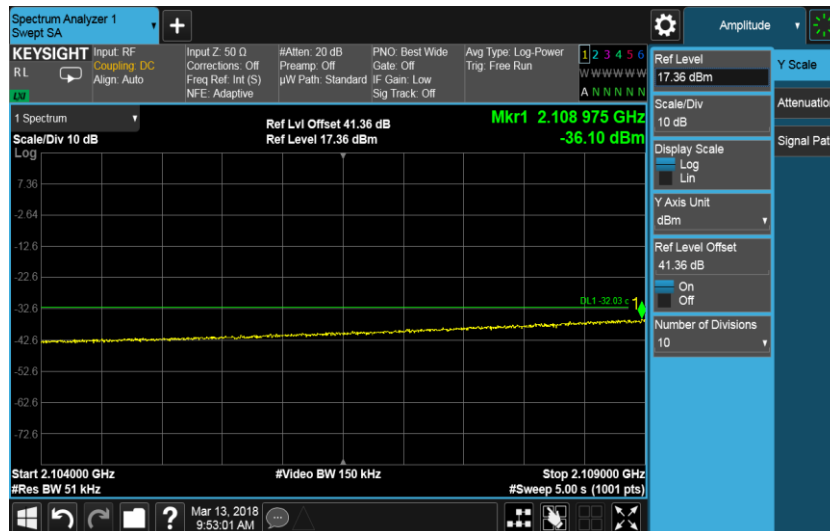| Band Edge Frequency	Channel Bandwidth	RBW(KHz)	Limit(dBm)
Channel Position B 2110.0MHz	5.0 MHz	51	-19.02
	10.0 MHz	100	-19.02
	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02
Channel Position T 2200.0MHz	5.0 MHz	51	-19.02
	10.0 MHz	100	-19.02
	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02

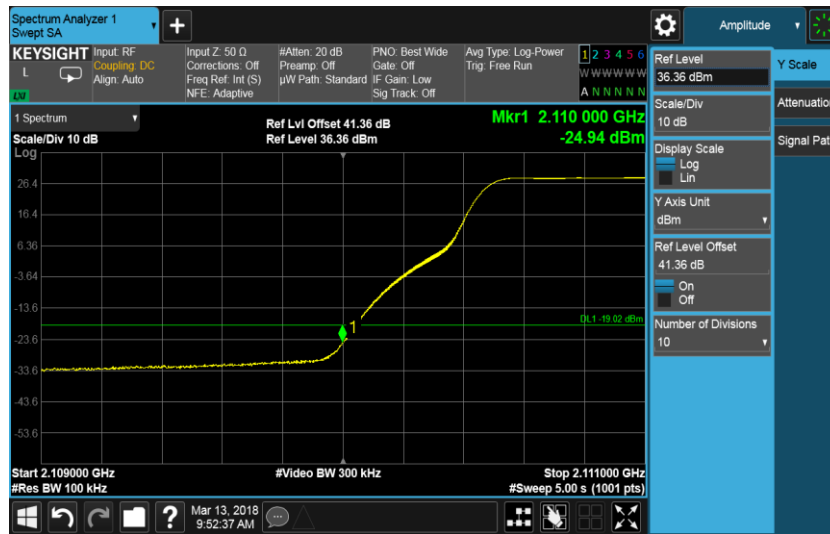Port C, Channel Position B, 5.0MHz

Port C, Channel Position T, 5.0MHz
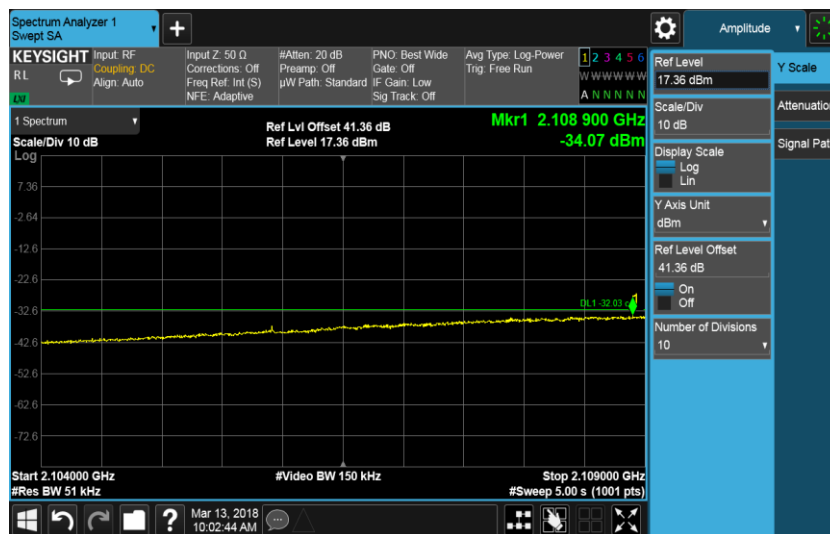
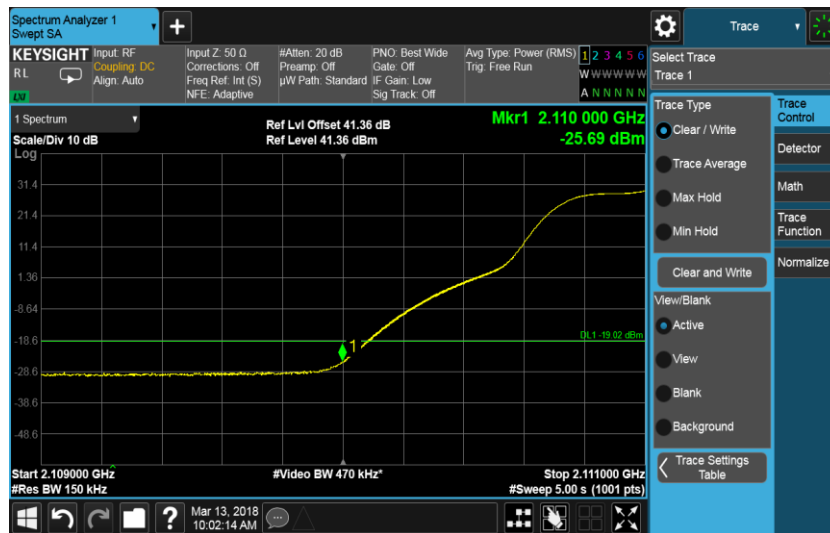Port C, Channel Position B, 10.0MHz

Port C, Channel Position T, 10.0MHz
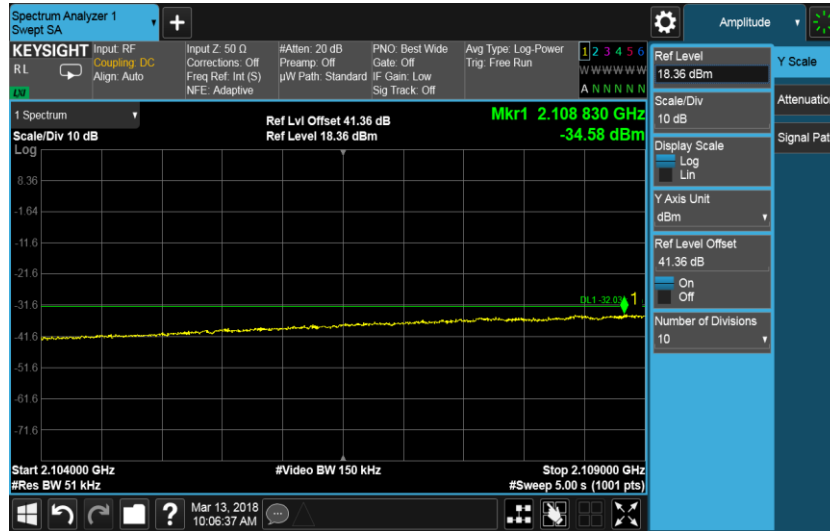
Port C, Channel Position B, 15.0MHz
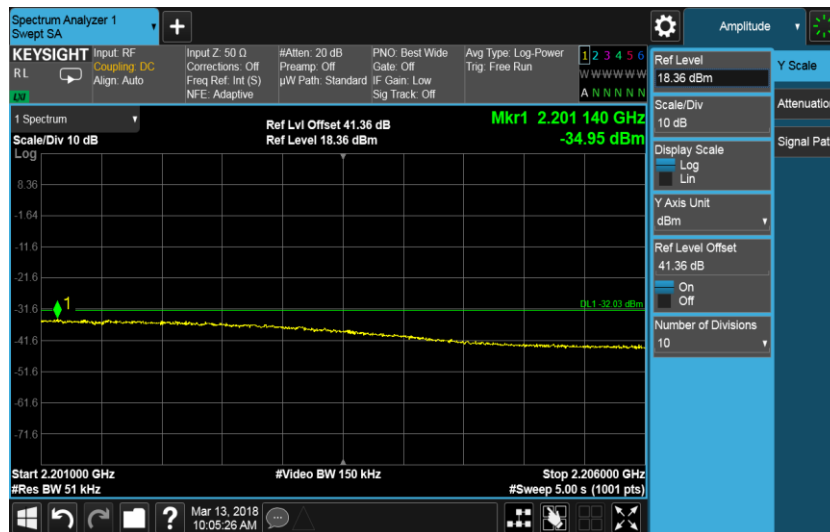
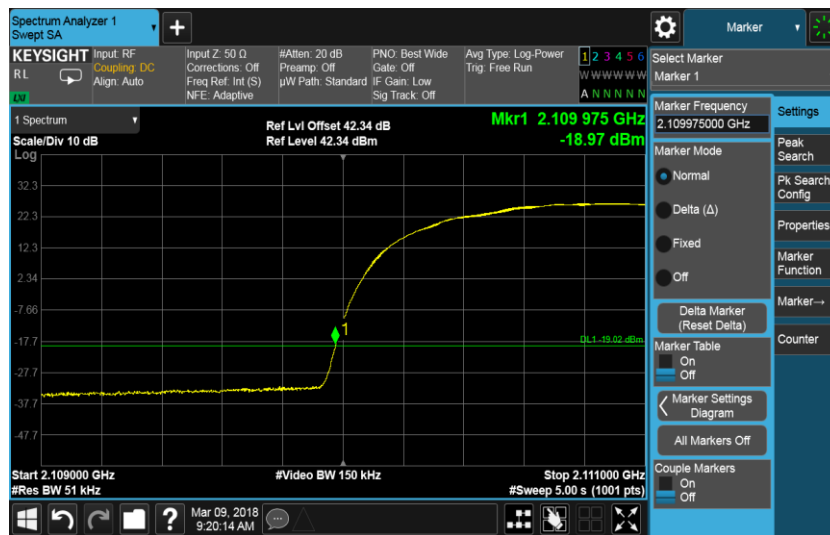Port C, Channel Position T, 15.0MHz

Port C, Channel Position B, 20.0MHz

Port C, Channel Position T, 20.0MHz

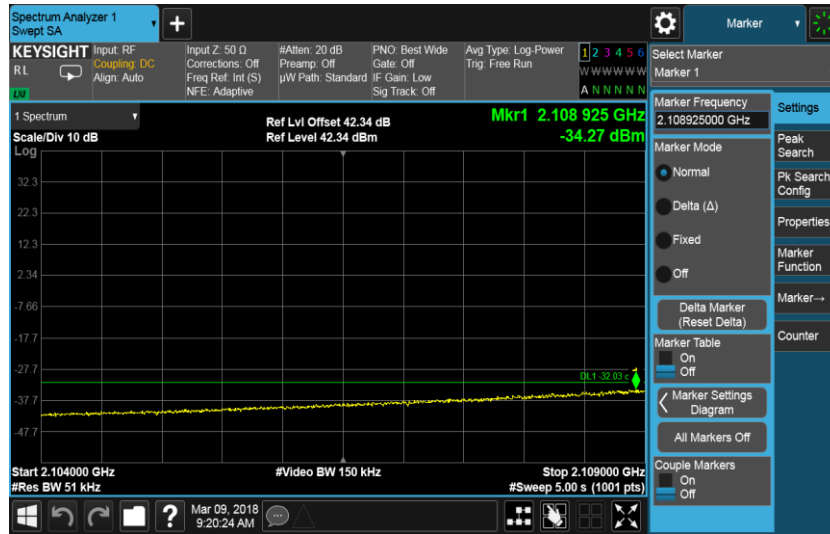Configuration WCDMA+LTE-MIMO-MC-1-BE (1WCDMA, 16QAM + 1LTE, QPSK)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(W) 5.0MHz, (L) 5.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 10.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 15.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 20.0 MHz	51	-19.02

Port C, Channel Position B, LTE 5.0MHz

The channel power of 50kHz for 2109.975MHz is -23.93dBm, which is within the limit of-19.02dBm.

Port C, Channel Position B, LTE 10.0MHz

The channel power of 50kHz for 2109.975MHz is -23.85dBm, which is within the limit of-19.02dBm.
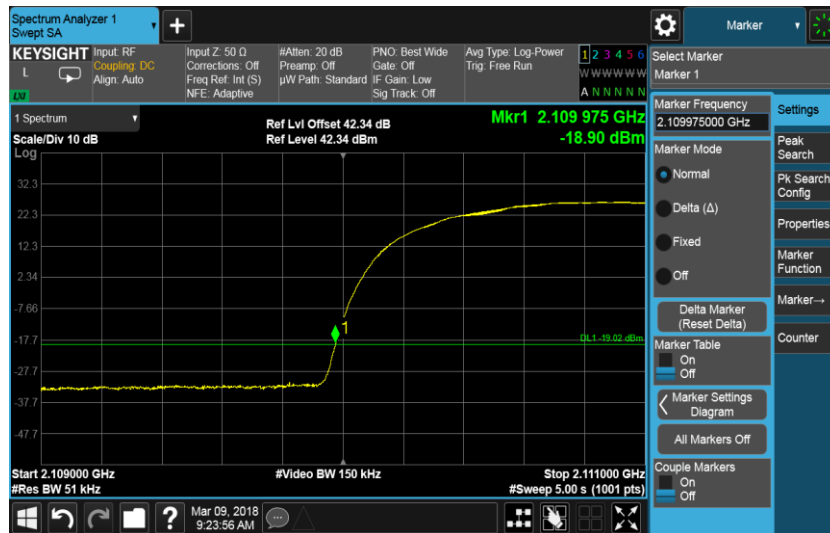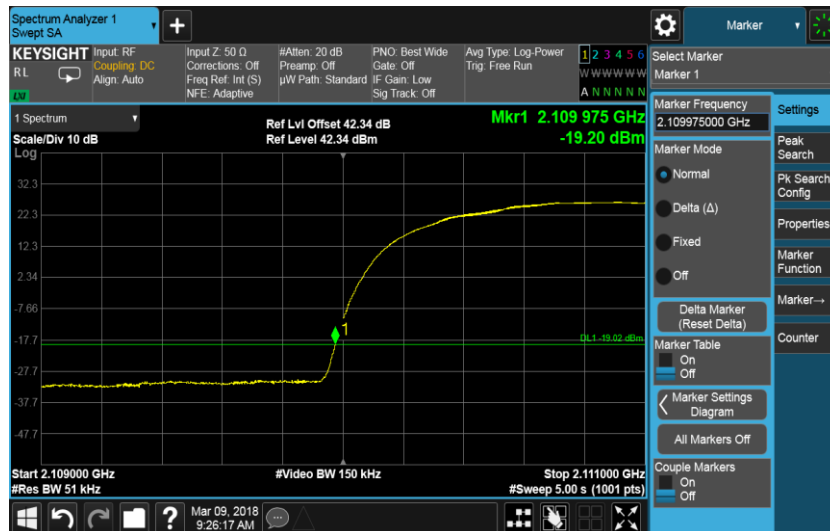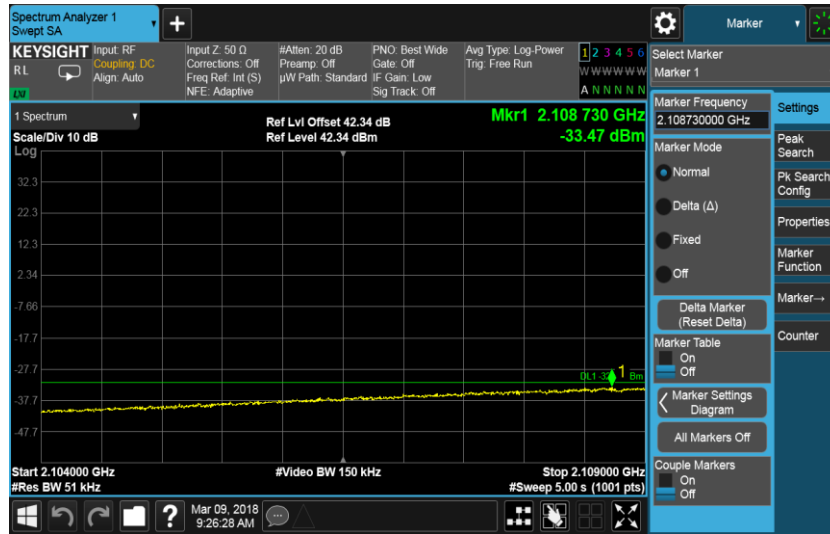
Port C, Channel Position B, LTE 15.0MHz

The channel power of 50kHz for 2109.975MHz is -24.42dBm, which is within the limit of-19.02dBm.

Port C, Channel Position B, LTE 20.0MHz

The channel power of 50kHz for 2109.975MHz is -24.32dBm, which is within the limit of-19.02dBm.

Configuration WCDMA+LTE-MIMO-MC-2-BE (2WCDMA, 16QAM + 1LTE, QPSK)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(W) 5.0MHz, (L) 5.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 10.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 15.0 MHz	51	-19.02
	(W) 5.0MHz, (L) 20.0 MHz	51	-19.02

Port C, Channel Position B, LTE 5.0MHz

The channel power of 50kHz for 2109.975MHz is -25.38dBm, which is within the limit of-19.02dBm.

Port C, Channel Position B, LTE 10.0MHz

The channel power of 50kHz for 2109.975MHz is -25.47dBm, which is within the limit of-19.02dBm.
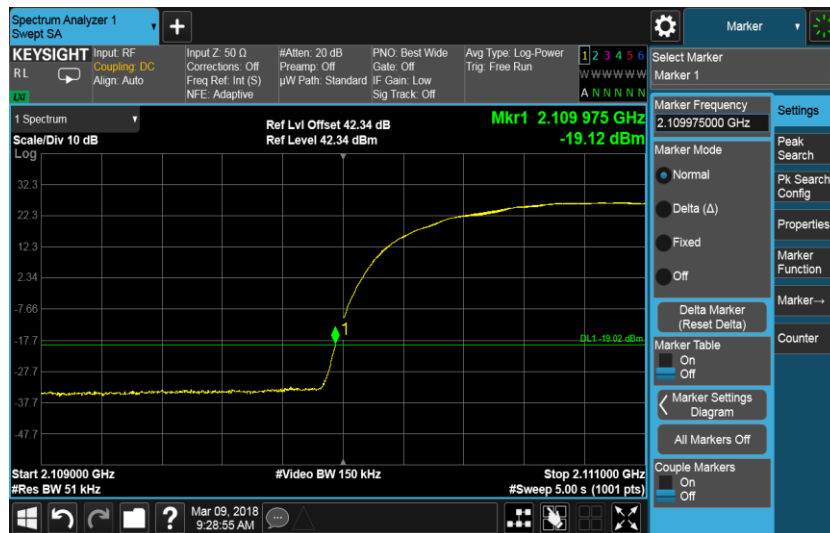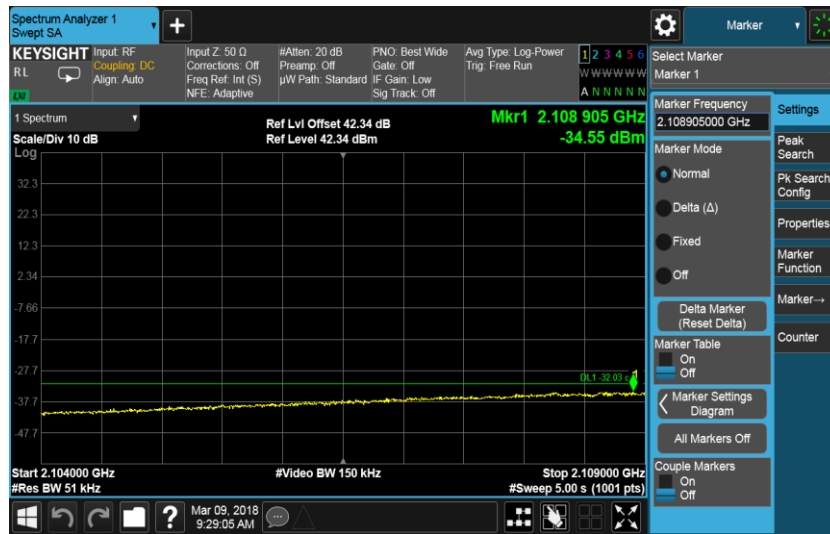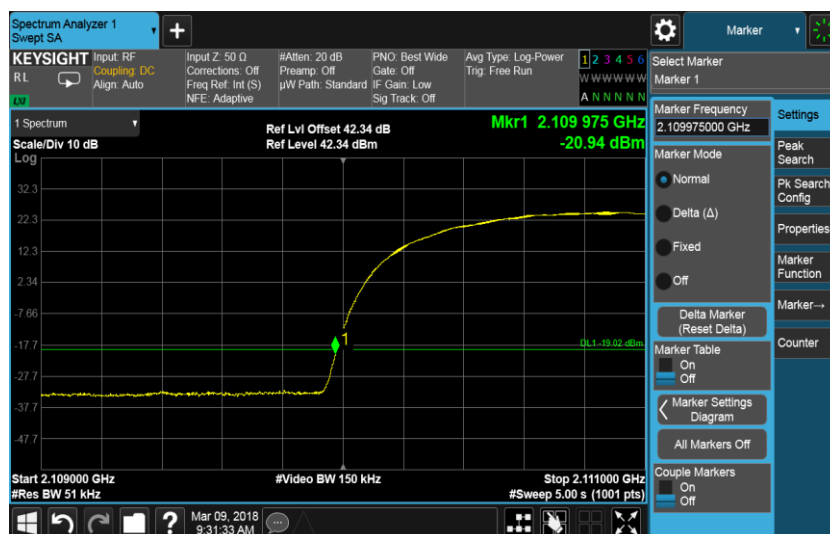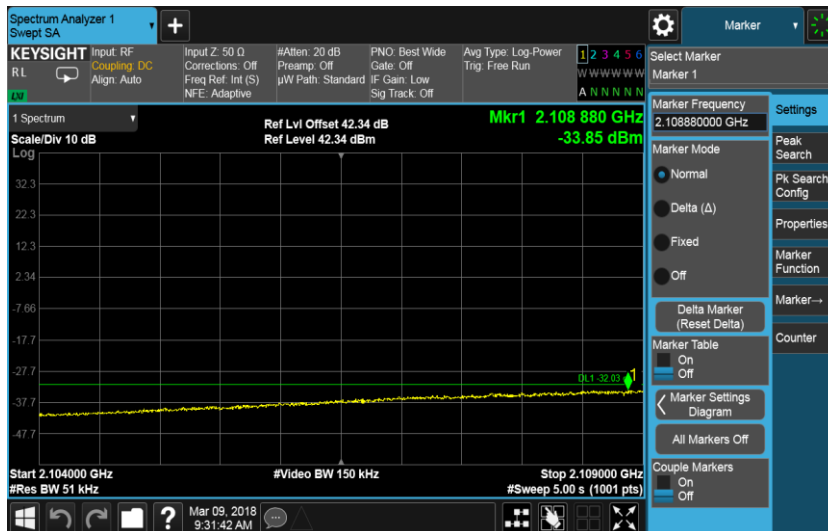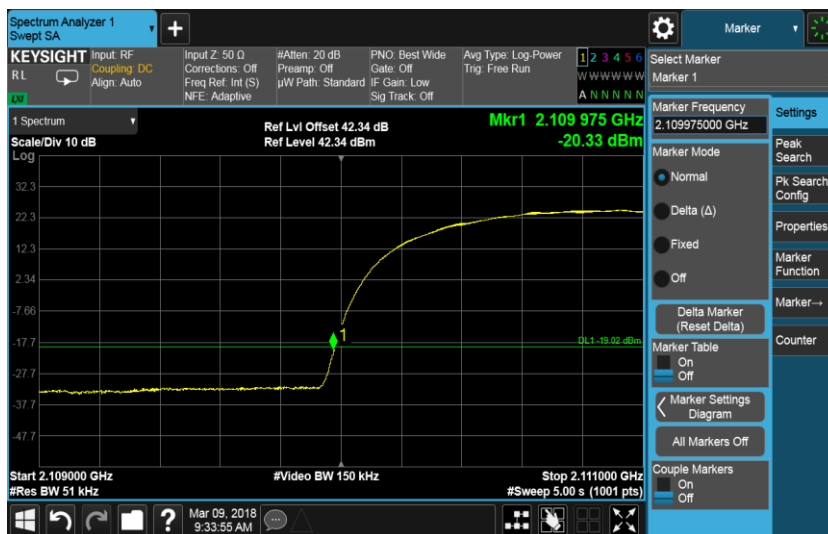

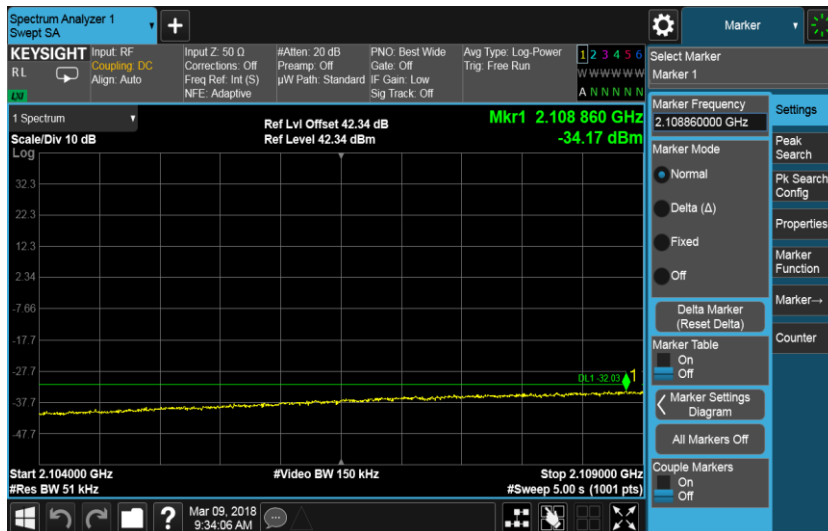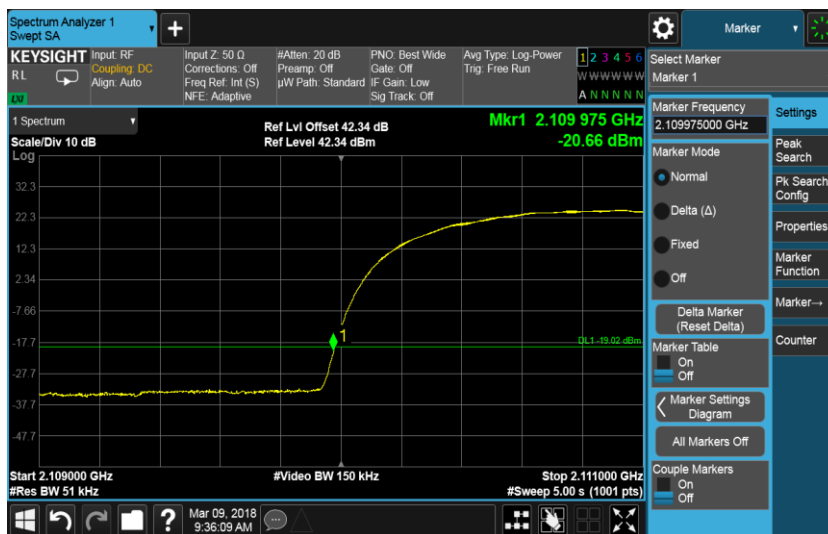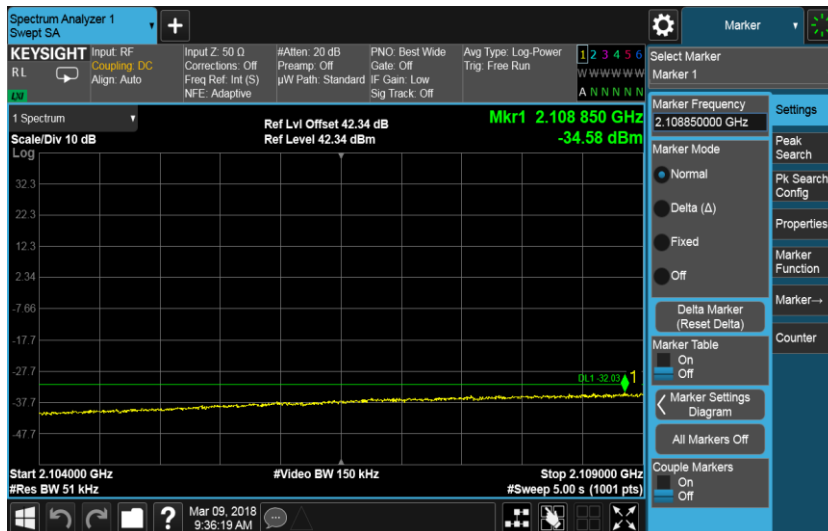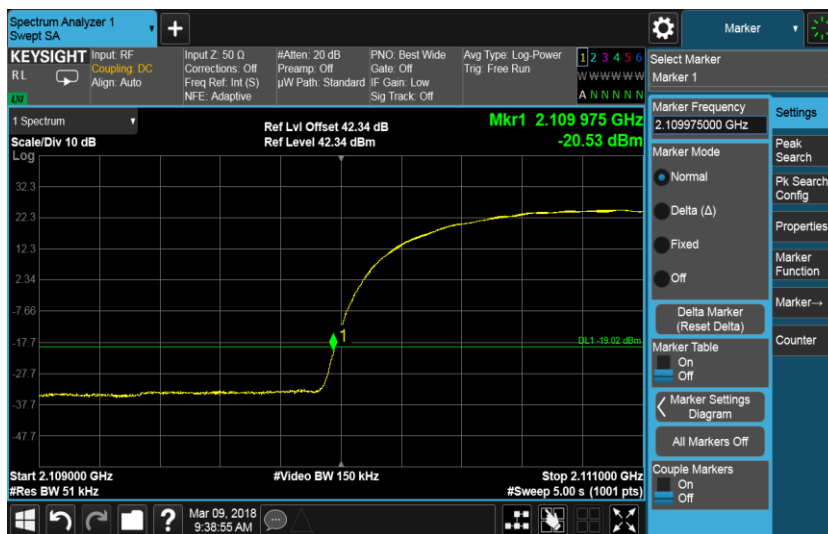Port C, Channel Position B, LTE 15.0MHz

The channel power of 50kHz for 2109.975MHz is -25.51dBm, which is within the limit of-19.02dBm.

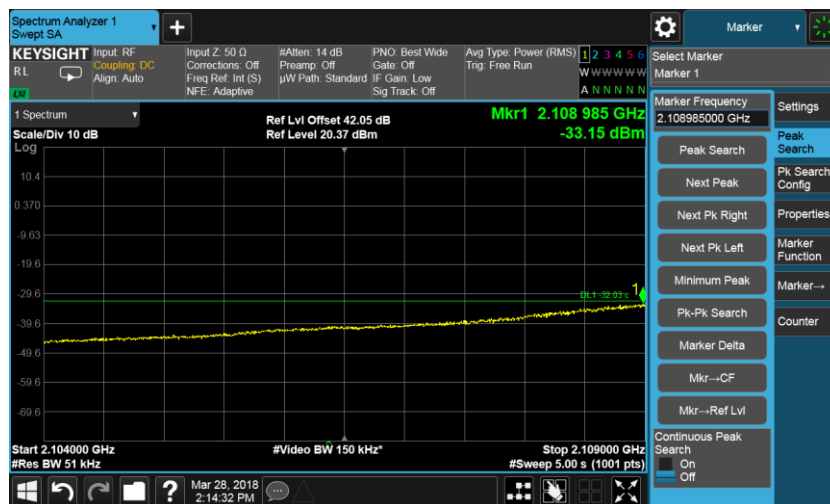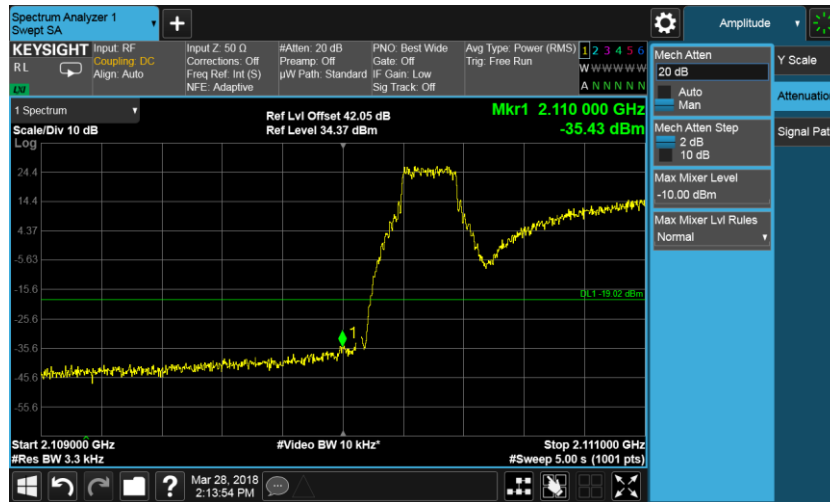Port C, Channel Position B, LTE 20.0MHz

The channel power of 50kHz for 2109.975MHz is -25.28dBm, which is within the limit of-19.02dBm.

Configuration NB-IoT+WCDMA-MIMO-MC-1-BE, (1NB, QPSK +1WCDMA, 16QAM)

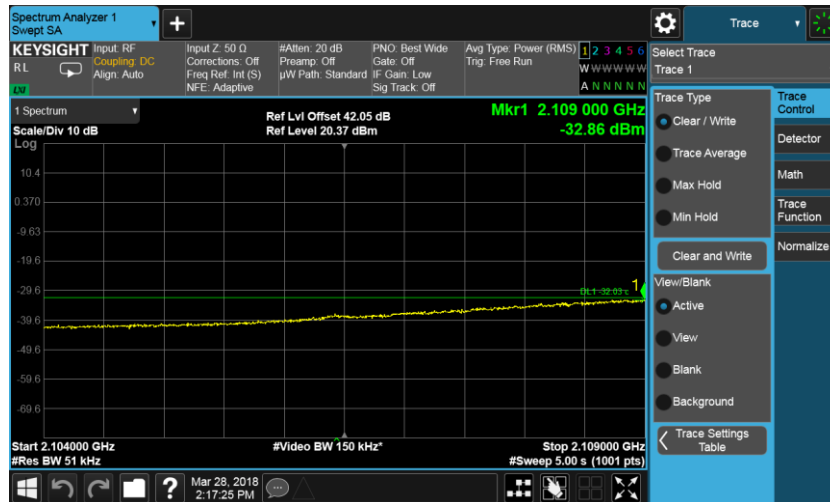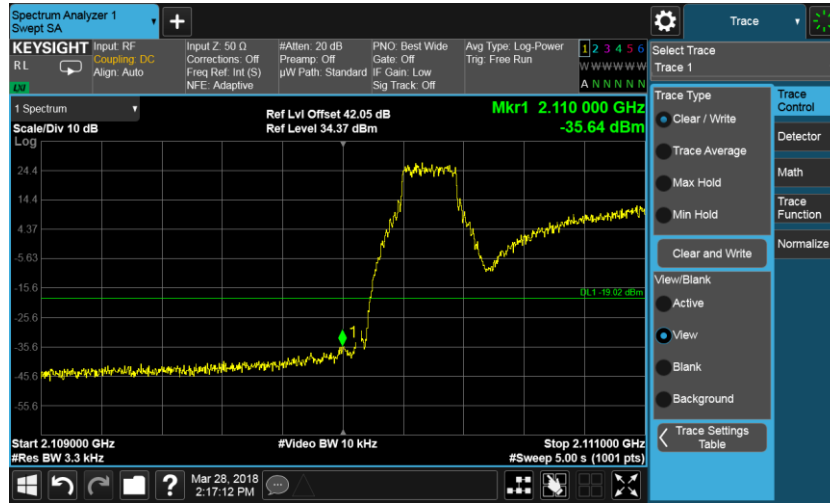| Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-19.02

Port C, Channel Position B

Configuration NB-IoT+WCDMA-MIMO-MC-2-BE, (1NB, QPSK +2WCDMA, 16QAM)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-19.02

Port C, Channel Position B

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

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 15.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 20.0MHz	3.3	-19.02
Channel Position T 2200.0MHz	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 15.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 20.0MHz	3.3	-19.02

Port C, Channel Position B, LTE 5.0MHz