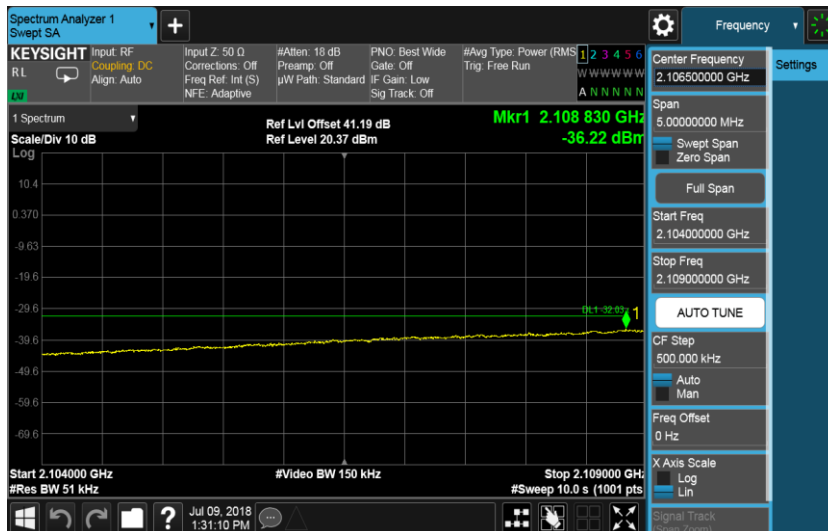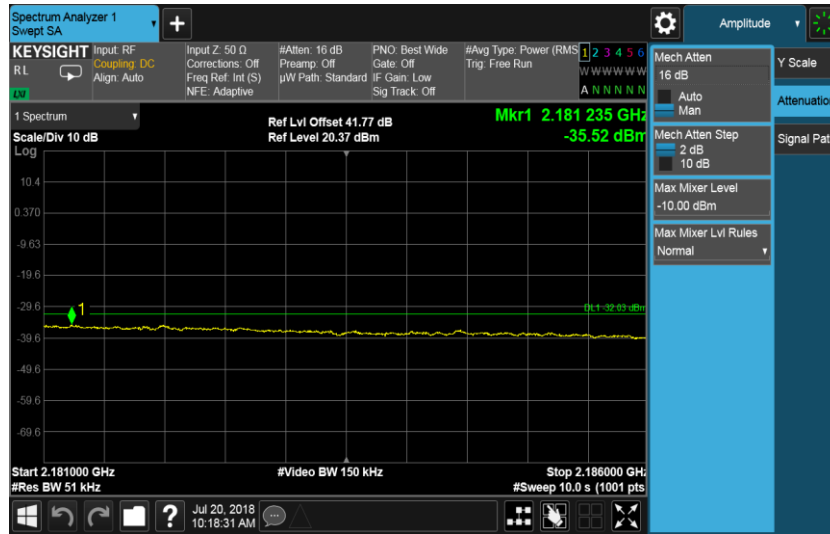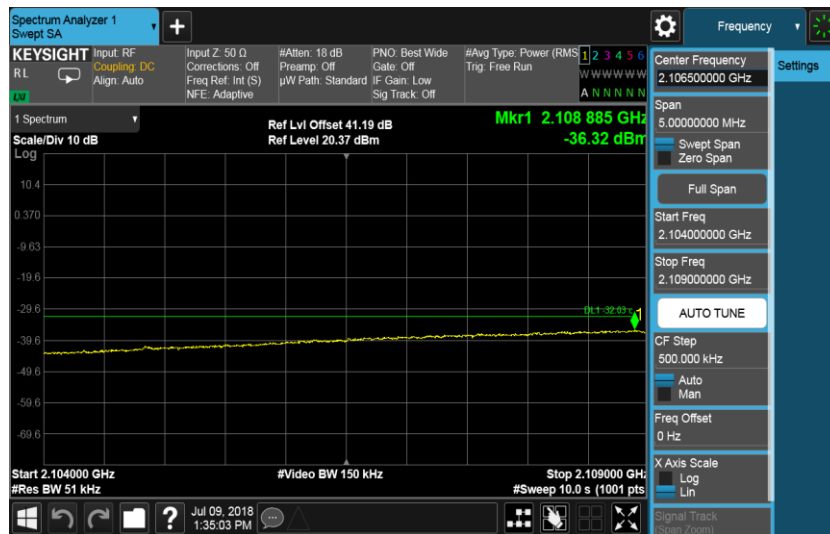Port C, Channel Position B, 15.0MHz
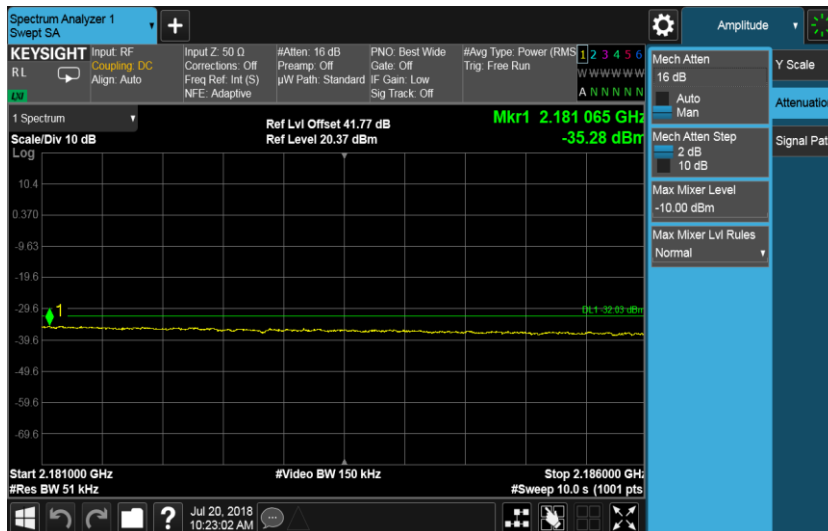

Port C, Channel Position T, 15.0MHz

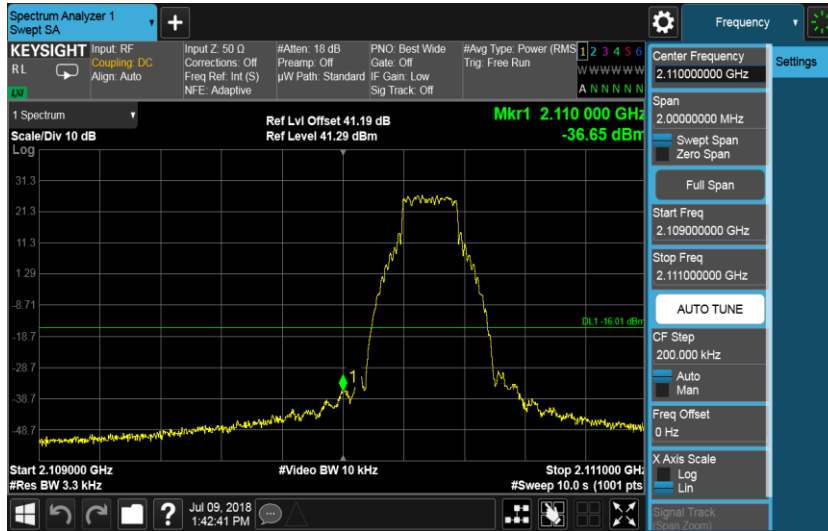Port C, Channel Position B, 20.0MHz

Port C, Channel Position T, 20.0MHz

Configuration NB-IoT-StandAlone-1C-BE, QPSK

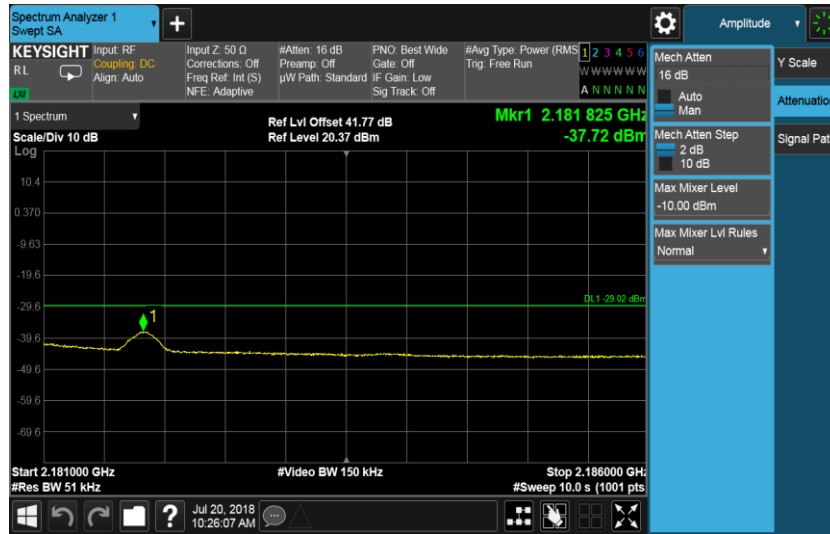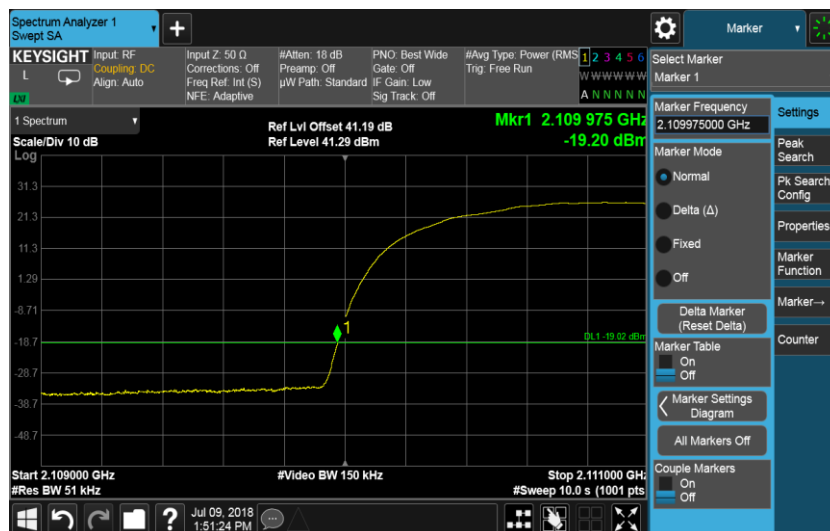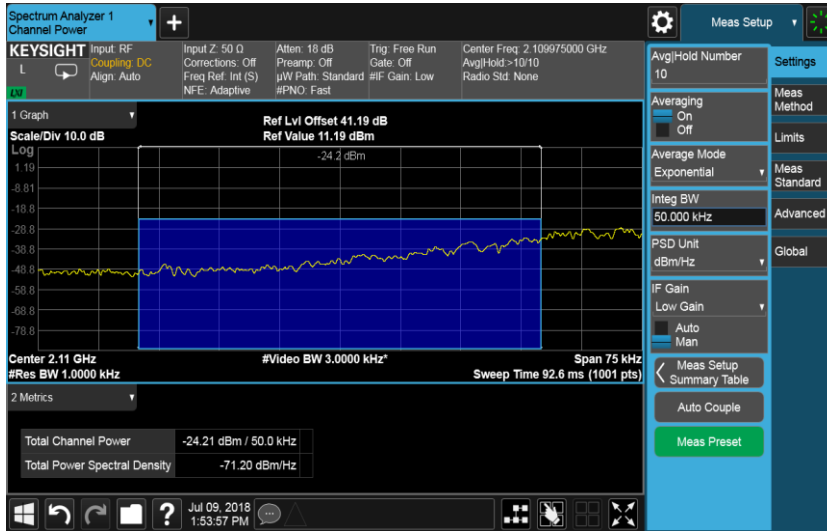| Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	250KHz	3.3	-16.01
Channel Position T 2180.0MHz	250KHz	3.3	-16.01

Port C , Channel Position B

Port C , Channel Position T
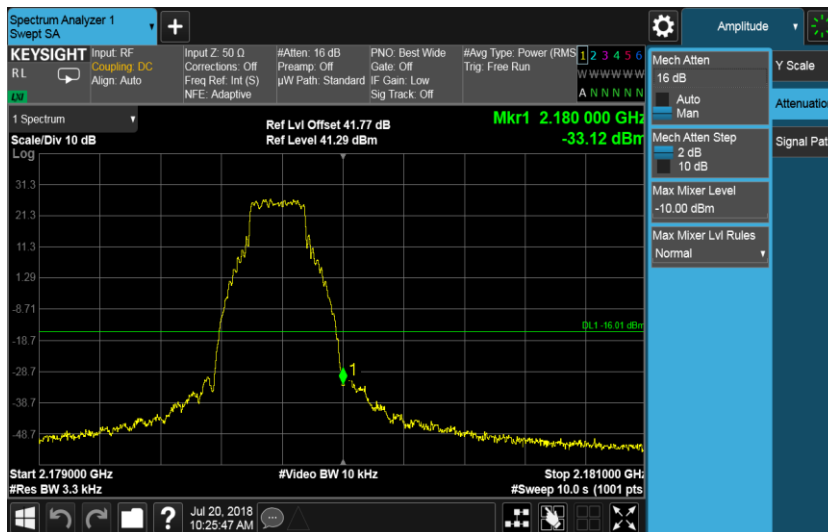
Configuration WCDMA+LTE-MIMO-MC-1-BE (1WCDMA 16QAM + 1LTE QPSK)

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 -24.21dBm, 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 -24.39dBm, which is within the limit of-19.02dBm.
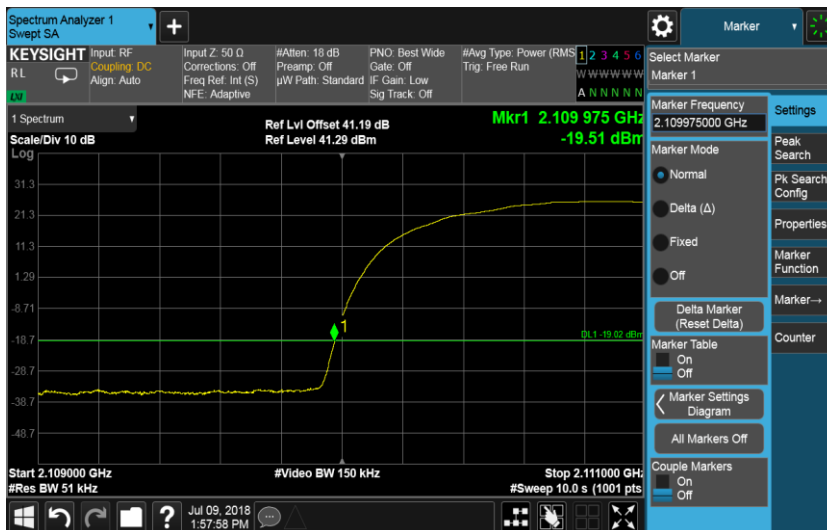

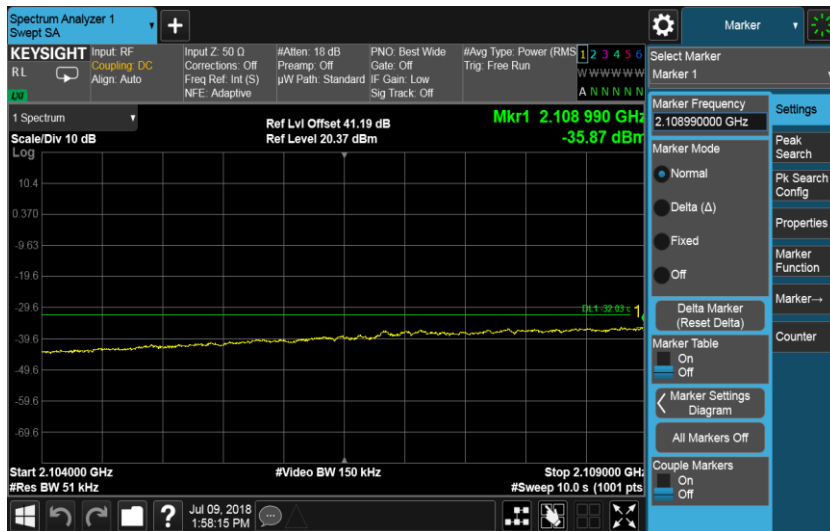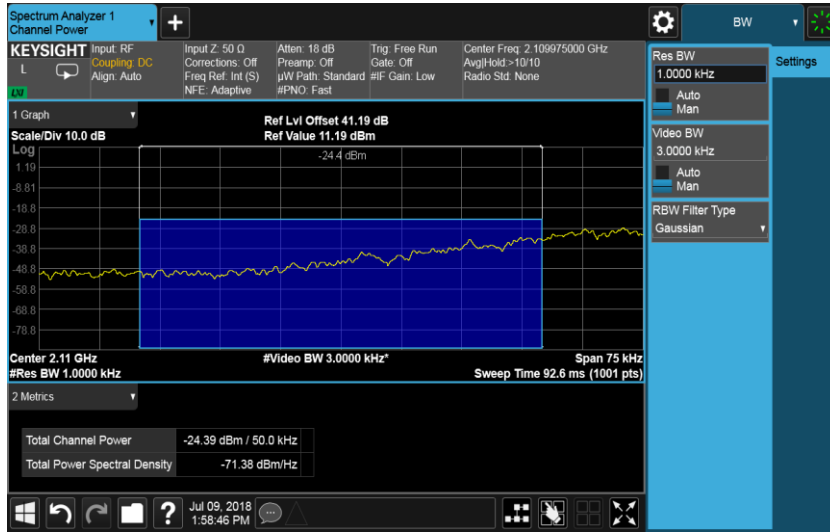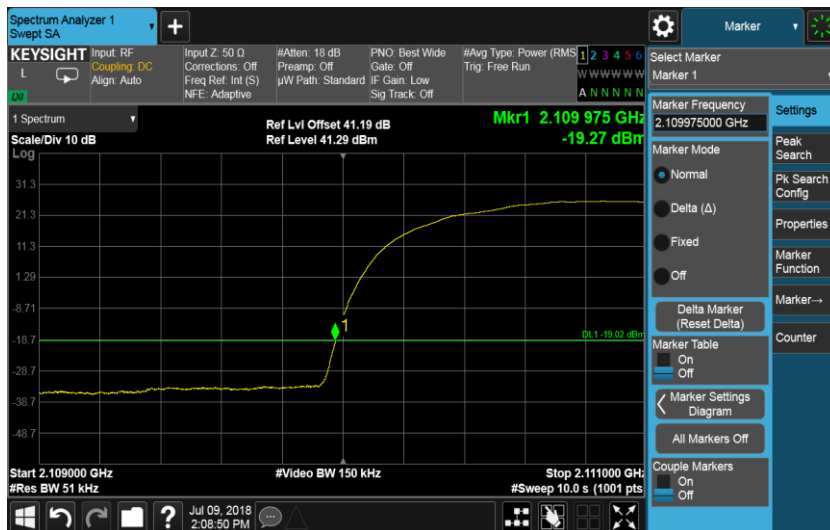Port C, Channel Position B, LTE 15.0MHz

The channel power of 50kHz for 2109.975MHz is -24.40dBm, 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 -24.40dBm, 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 -25.49dBm, which is within the limit of-19.02dBm.
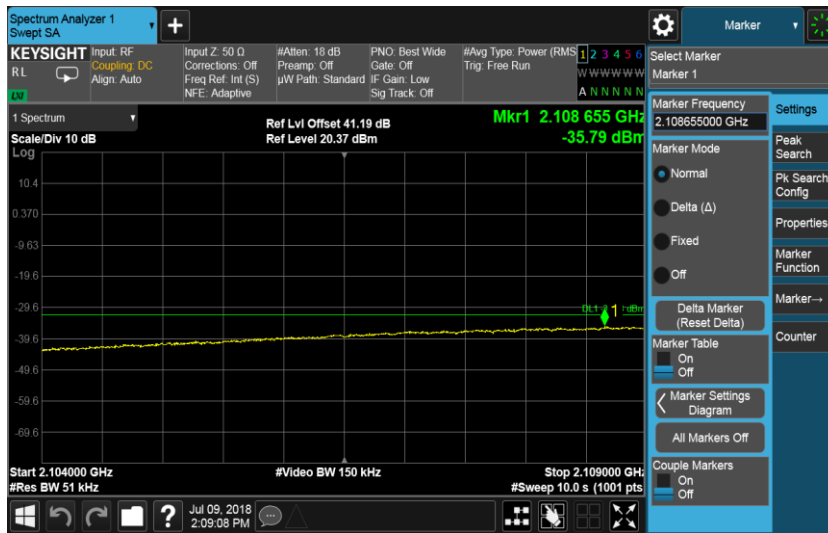
Port C, Channel Position B, LTE 10.0MHz

The channel power of 50kHz for 2109.975MHz is -25.99dBm, which is within the limit of-19.02dBm.

Port C, Channel Position B, LTE 15.0MHz

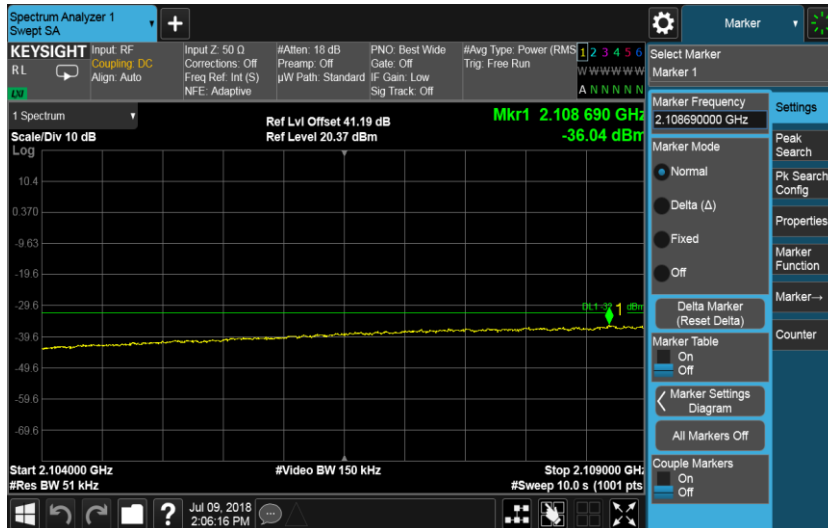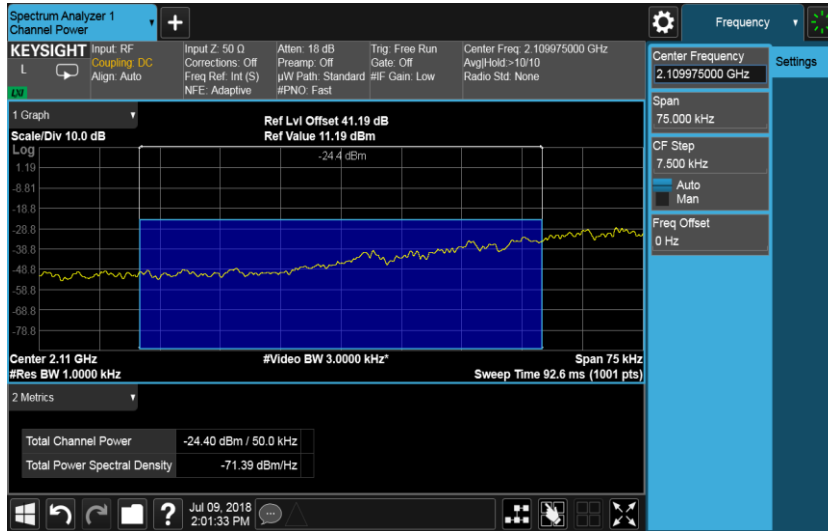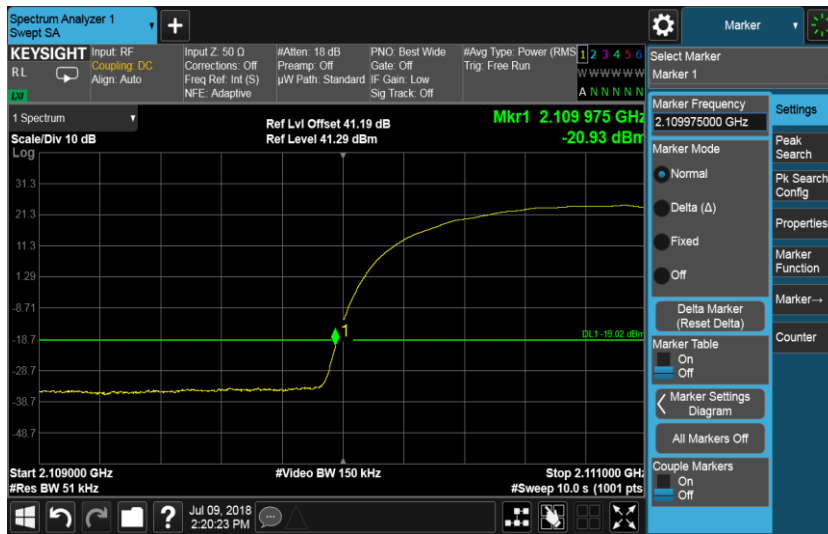The channel power of 50kHz for 2109.975MHz is -25.84dBm, which is within the limit of-19.02dBm.

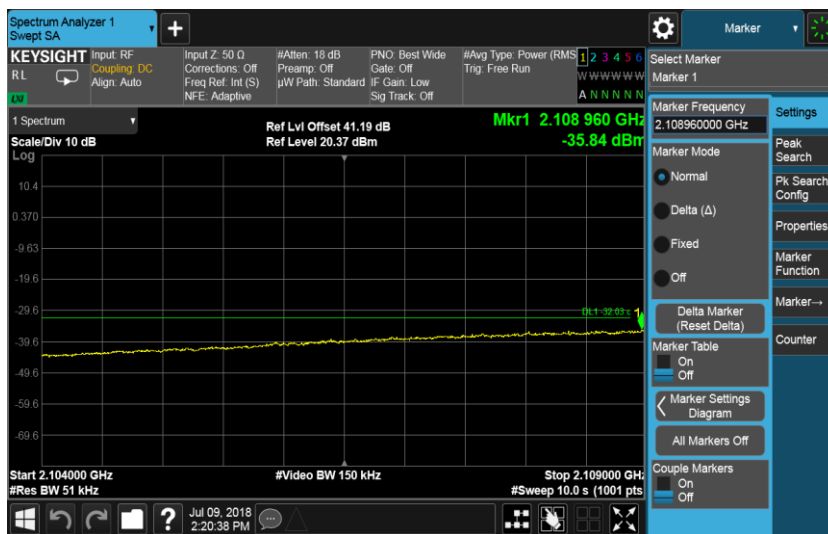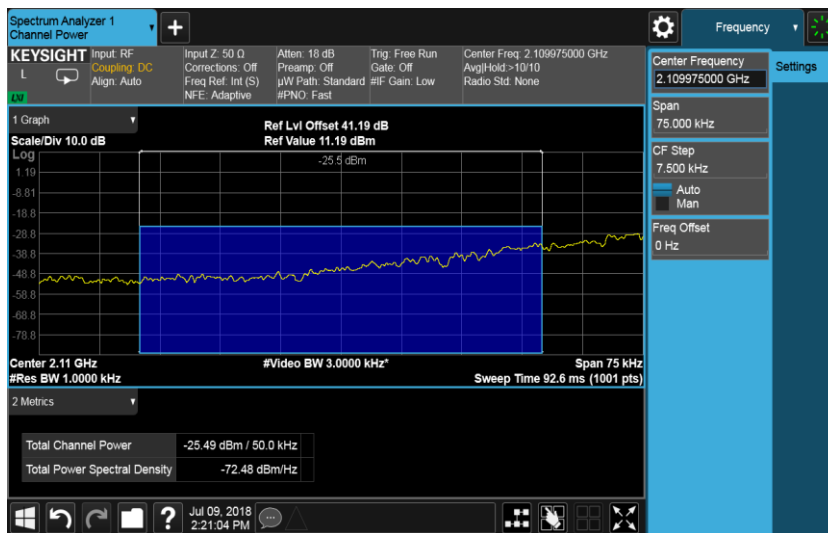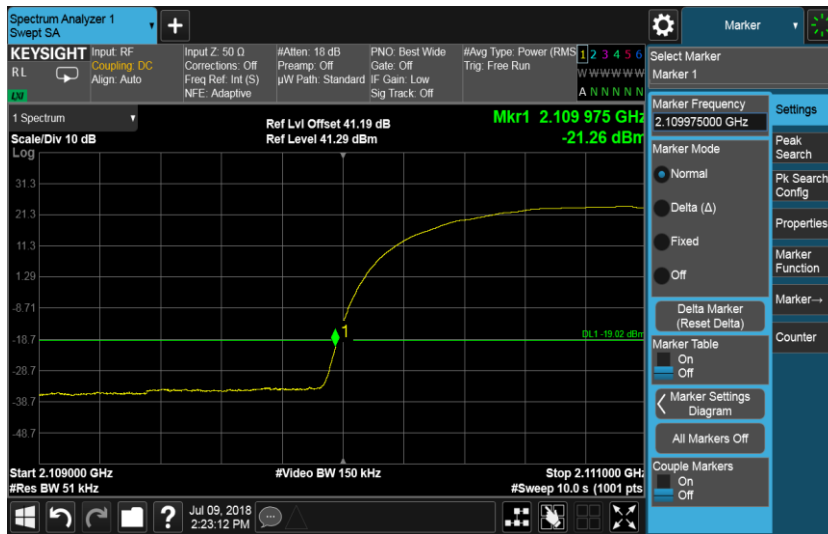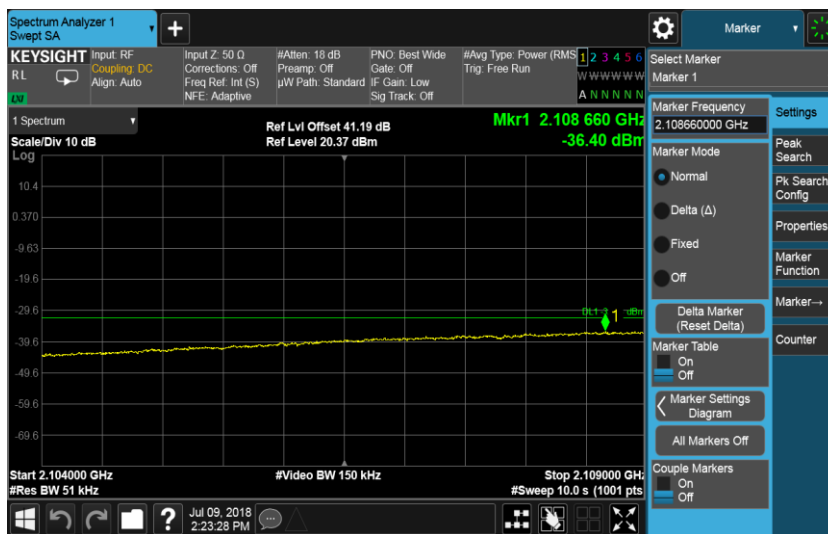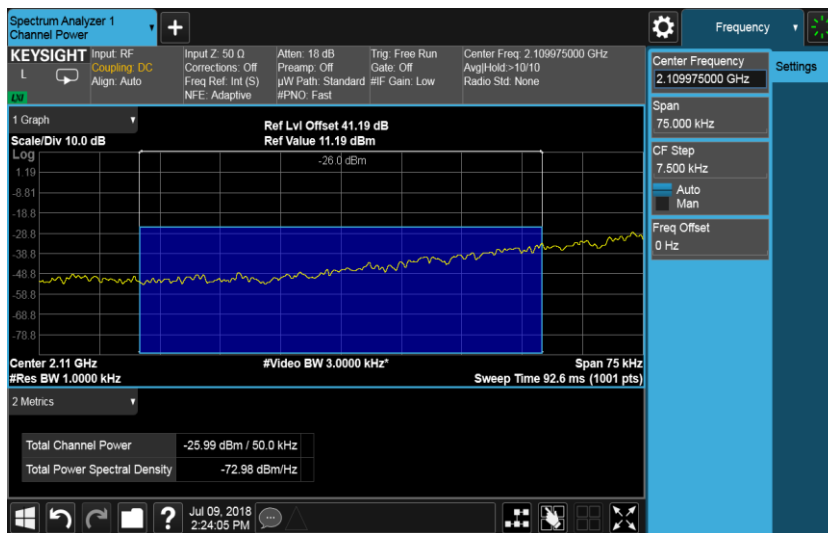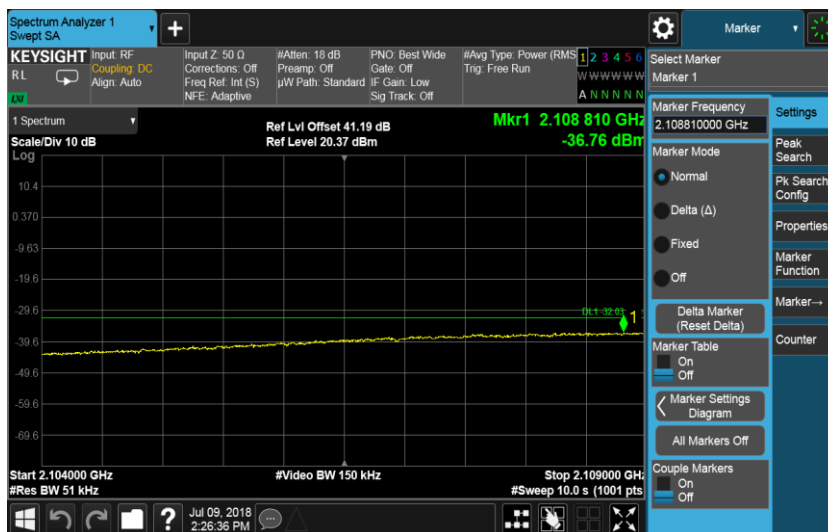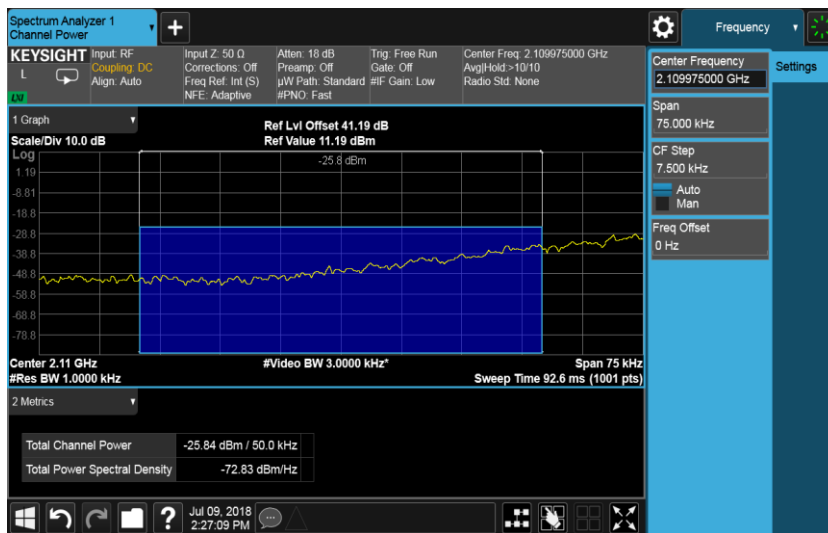Port C, Channel Position B, LTE 20.0MHz

The channel power of 50kHz for 2109.975MHz is -25.89dBm, which is within the limit of-19.02dBm.
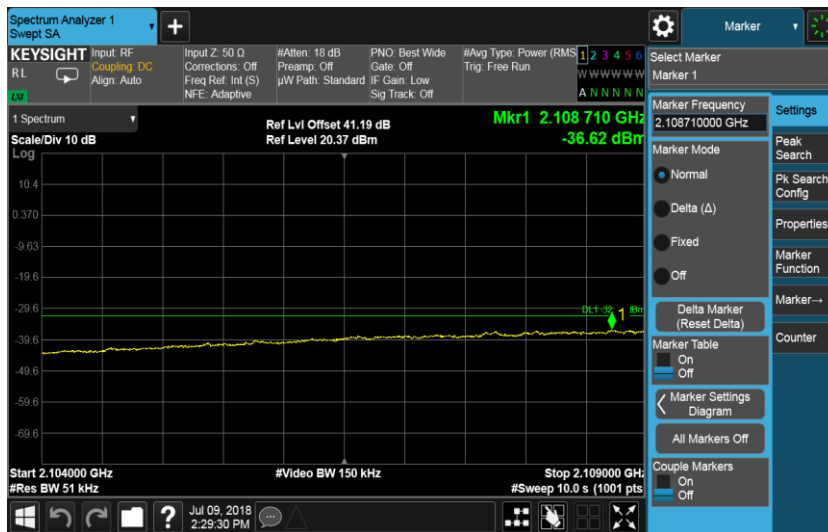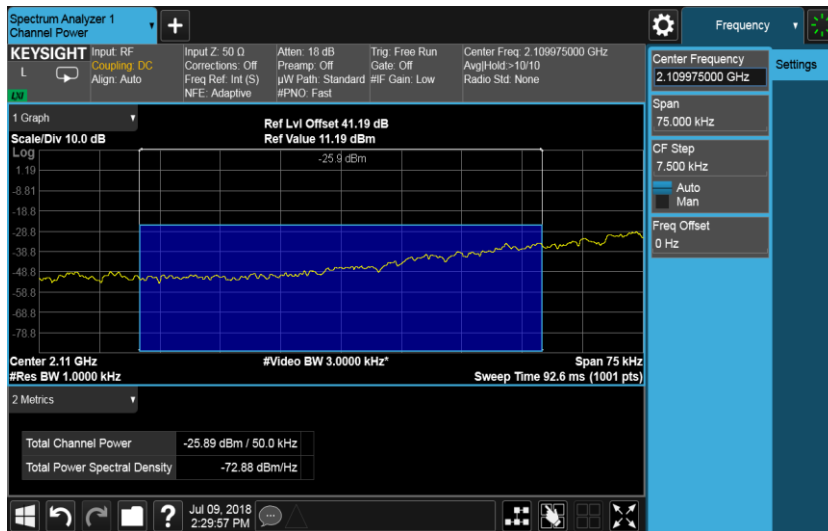
Configuration NB-IoT+WCDMA-MC-1-BE, (1SA QPSK +1WCDMA 16QAM)
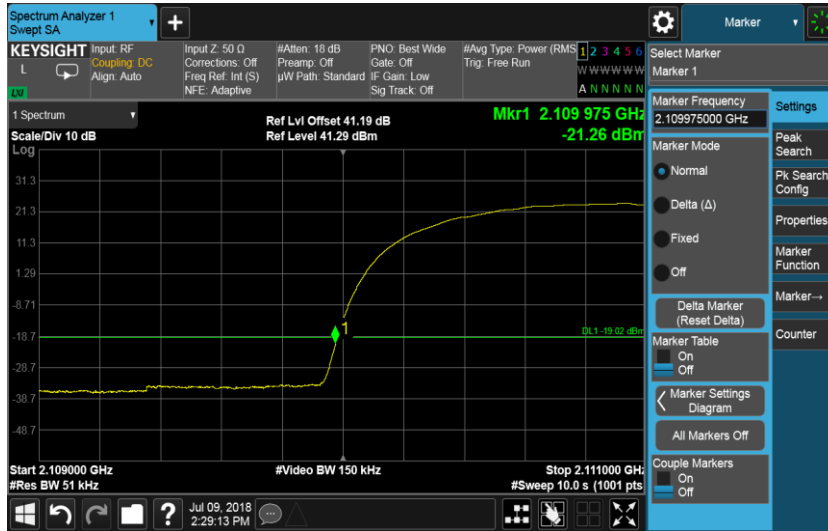
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-19.02

Port C, Channel Position B

The channel power of 1MHz for 2108.500MHz is –19.72dBm, which is within the limit of-19.02dBm
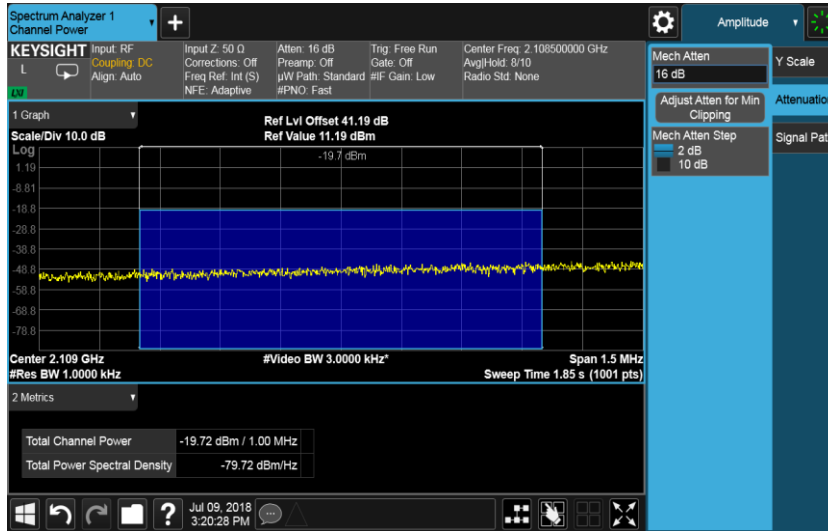
Configuration NB-IoT+WCDMA-MC-2-BE, (1SA QPSK +2WCDMA 16QAM)

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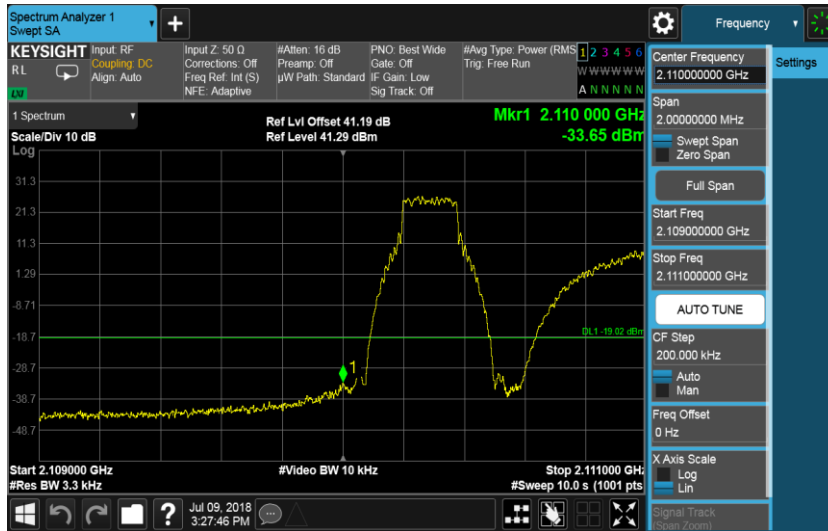
Configuration NB-IoT+WCDMA-MIMO-MC-1-BE, (1GB QPSK +1WCDMA 16QAM)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(GB) 10MHz, (W) 5.0MHz	51	-19.02

Port C, Channel Position B

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

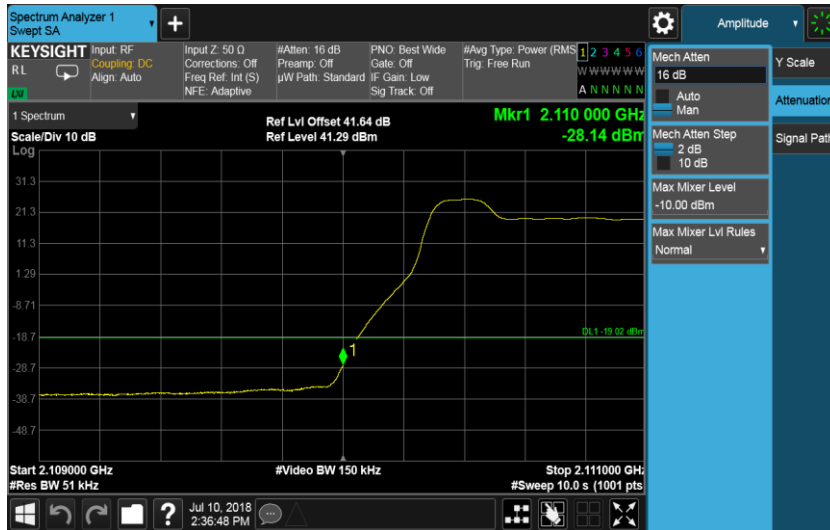| Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 2110.0MHz	(GB) 10MHz, (W) 5.0MHz	51	-19.02

Port C, Channel Position B

Configuration NB-IoT+LTE-MIMO-MC-1-BE, (1SA, 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 2180.0MHz	(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

Port C, Channel Position T, LTE 5.0MHz