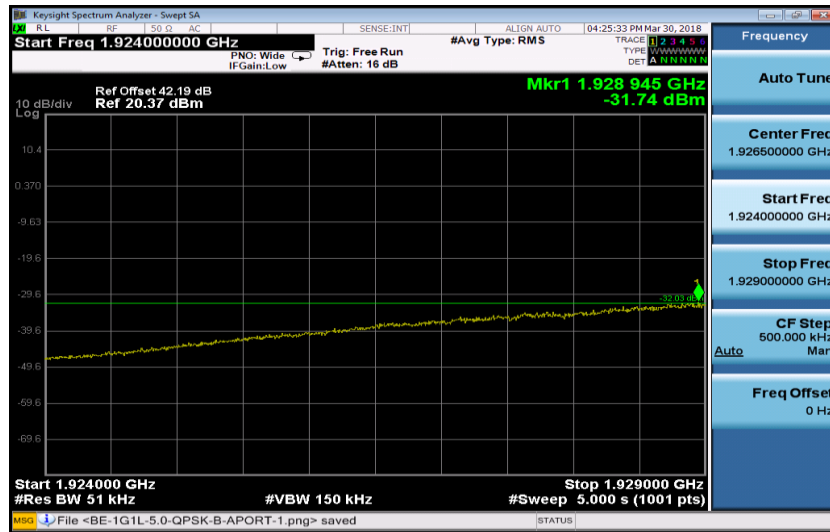
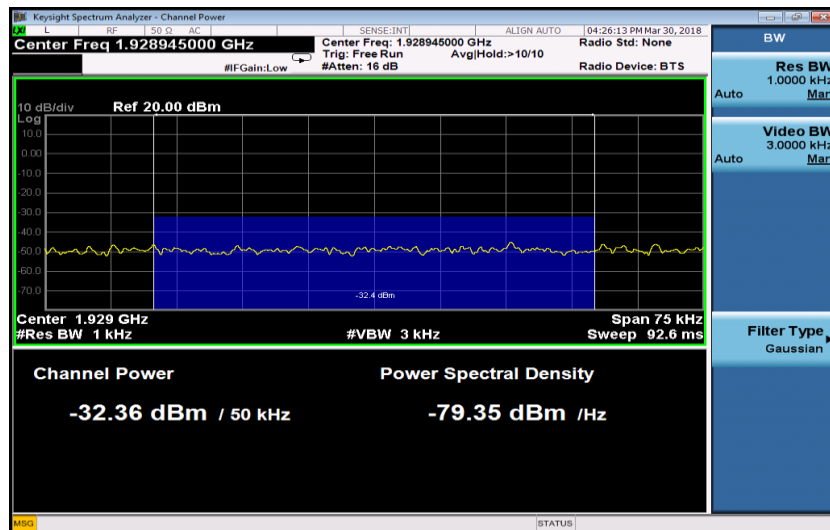
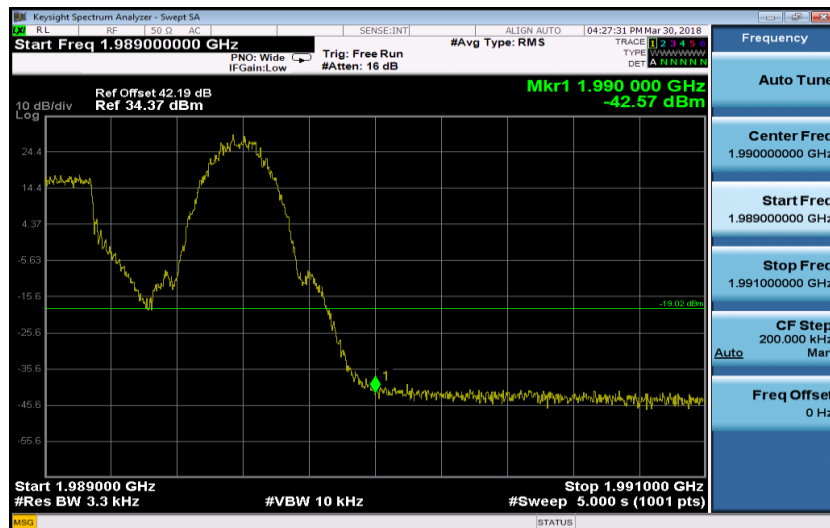


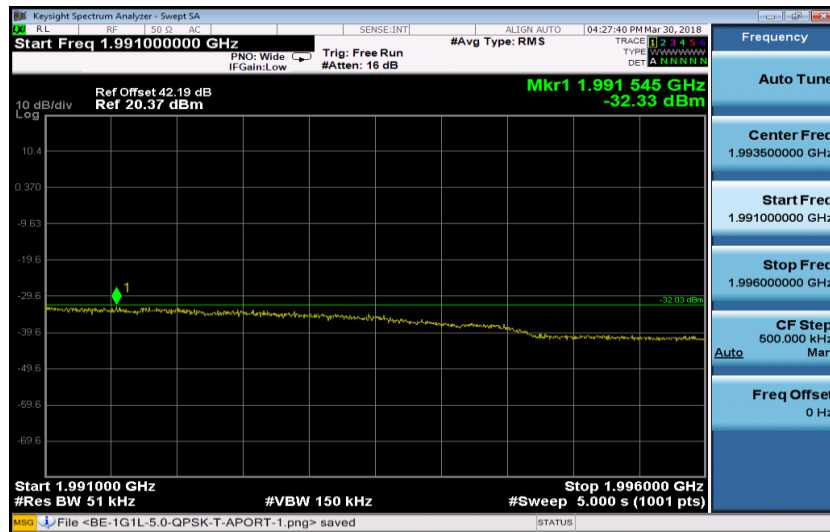


The channel power of 50.0KHz for 1928.945MHz is -32.36dBm, which is within the limit of -32.03dBm.

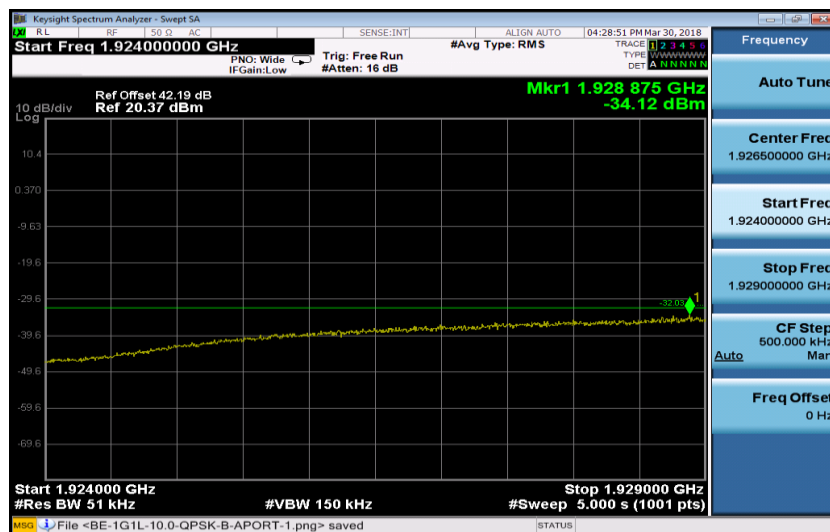
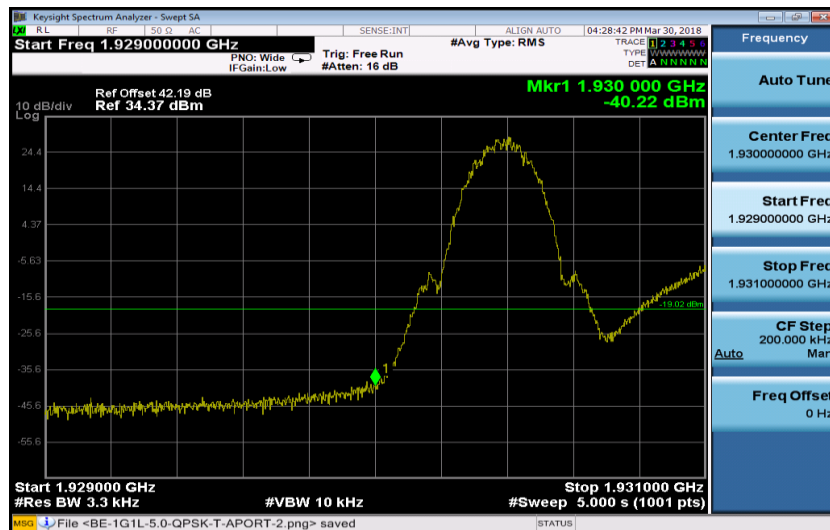


Port B, Channel Position T, LTE 5.0MHz

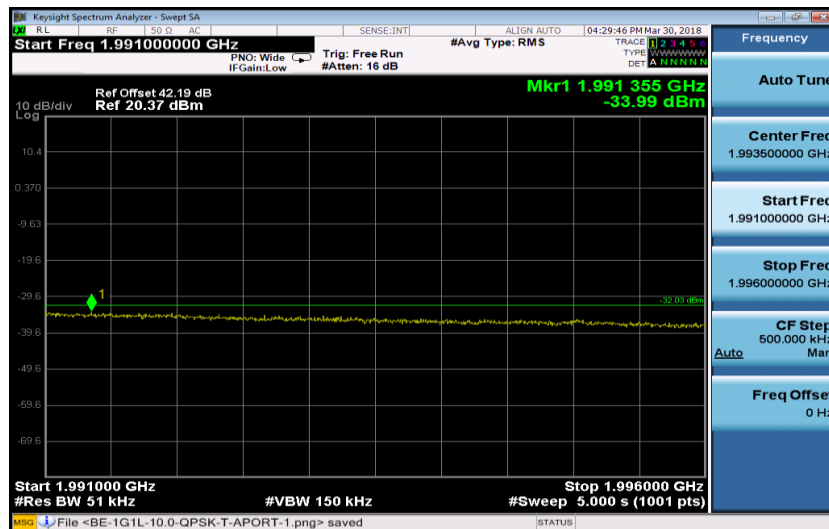
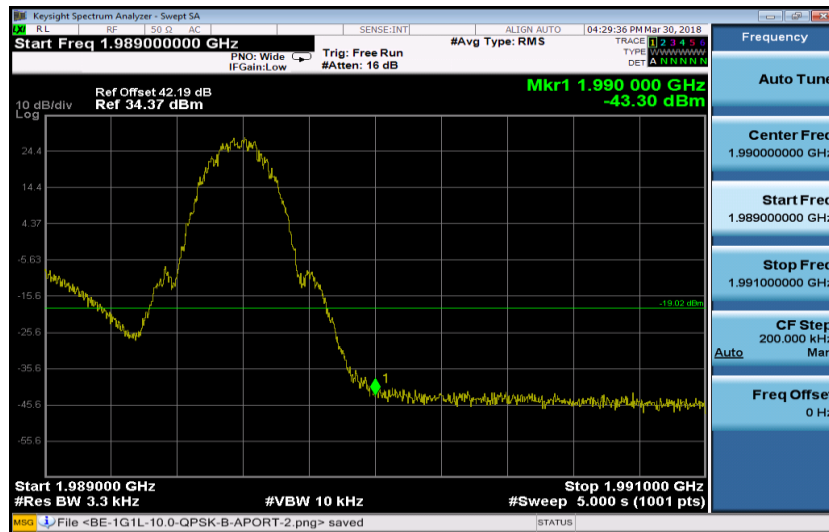




Port B, Channel Position B, LTE 10.0MHz



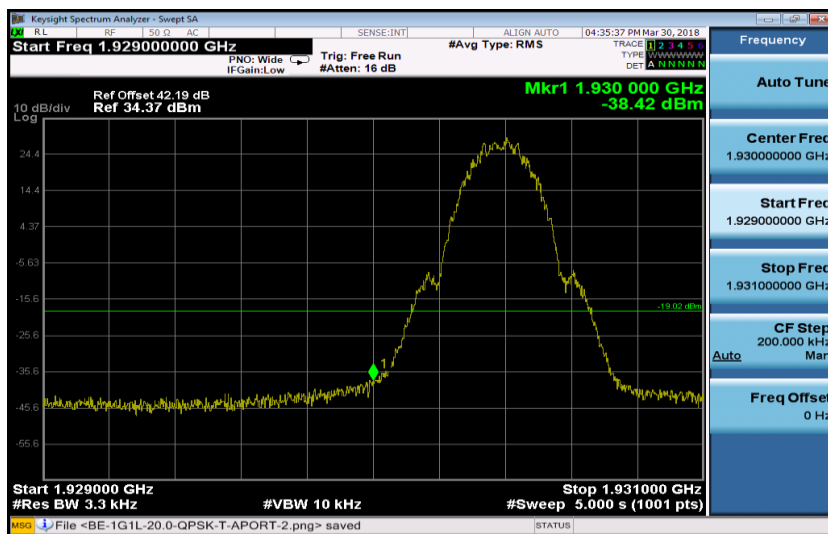
Port B, Channel Position T, LTE 10.0MHz

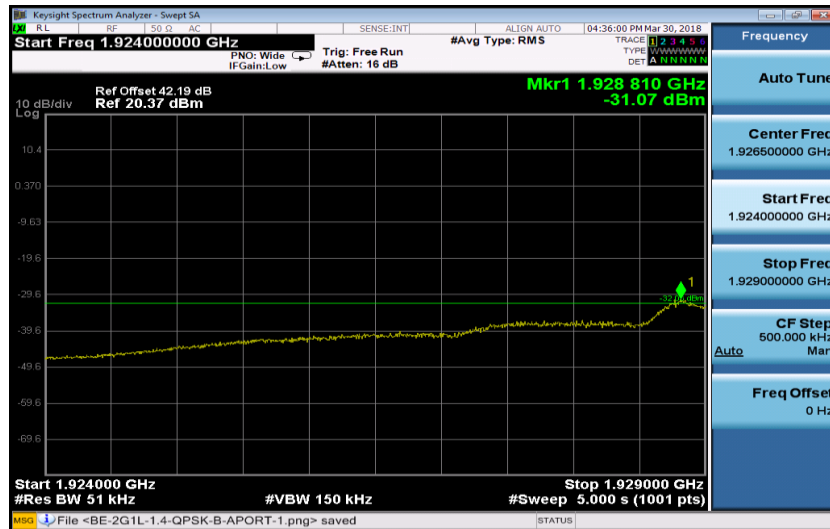


Configuration GSM+LTE-MIMO-MC-2-BE (2GSM, GMSK + 1LTE, QPSK)

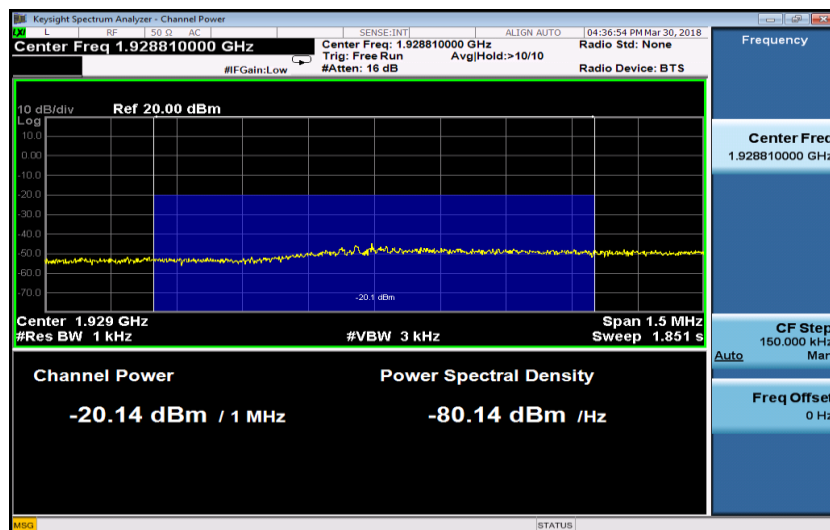
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(L) 1.4MHz, (G) 250KHz	3.3	-19.02
	(L) 3.0MHz, (G) 250KHz	3.3	-19.02
	(L) 5.0MHz, (G) 250KHz	3.3	-19.02
	(L) 10.0MHz, (G) 250KHz	3.3	-19.02
Channel Position T 1990.0MHz	(L) 1.4MHz, (G) 250KHz	3.3	-19.02
	(L) 3.0MHz, (G) 250KHz	3.3	-19.02
	(L) 5.0MHz, (G) 250KHz	3.3	-19.02
	(L) 10.0MHz, (G) 250KHz	3.3	-19.02

Port B, Channel Position B, LTE 1.4MHz

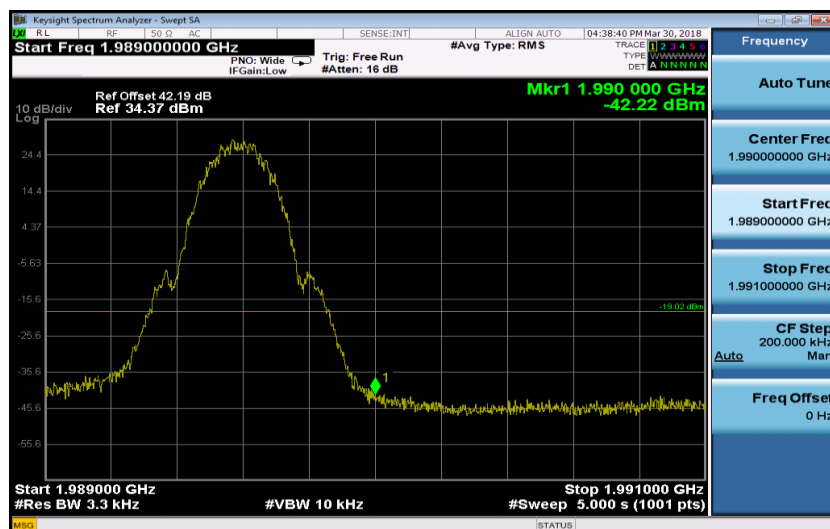


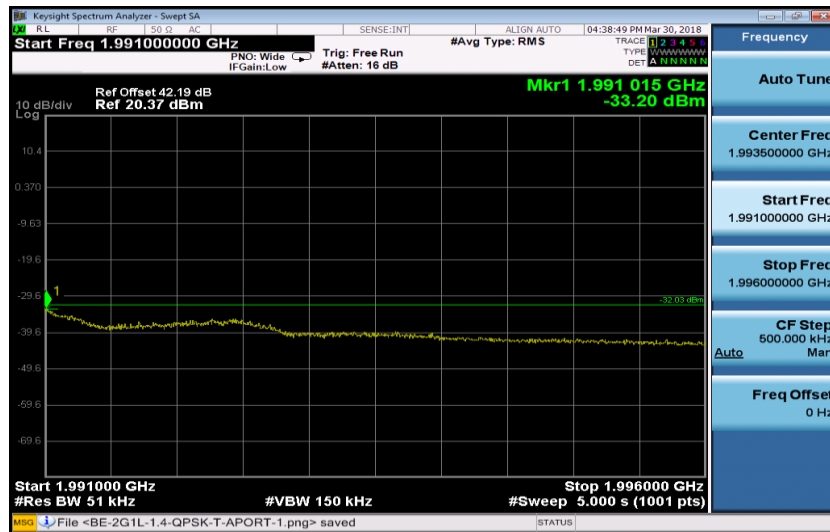


The channel power of 1.0MHz for 1928.810MHz is -20.14dBm, which is within the limit of -19.02dBm.

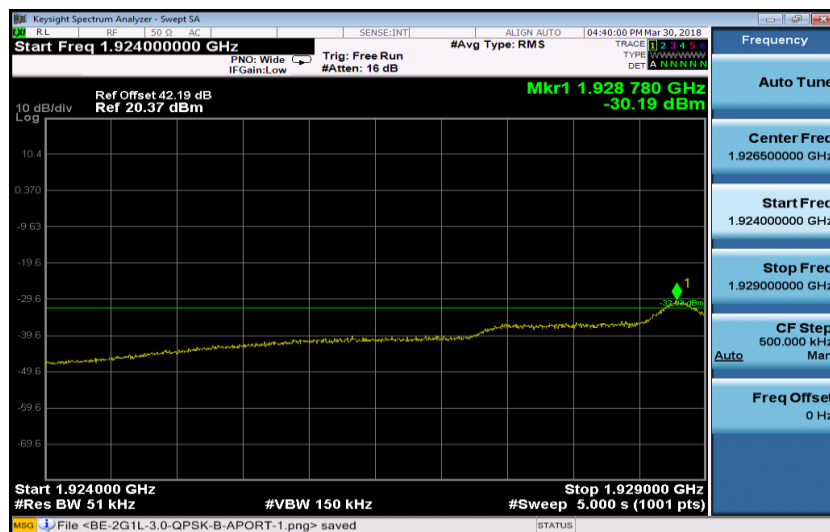
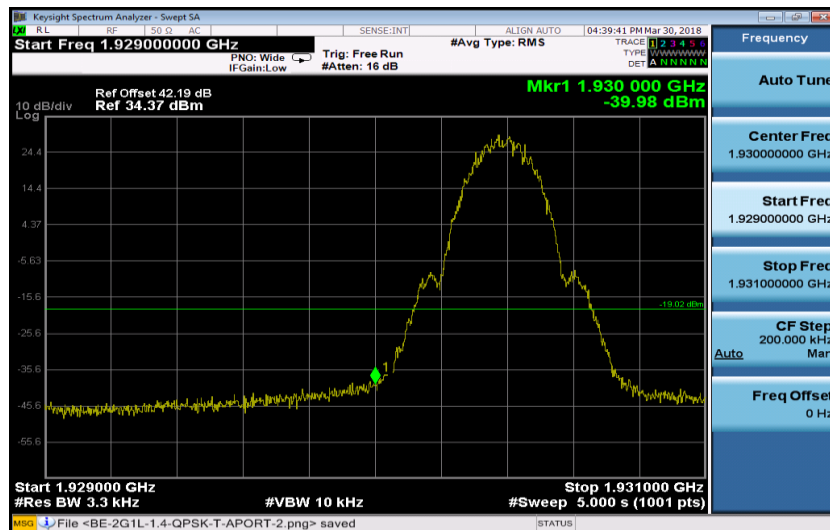


Port B, Channel Position T, LTE 1.4MHz

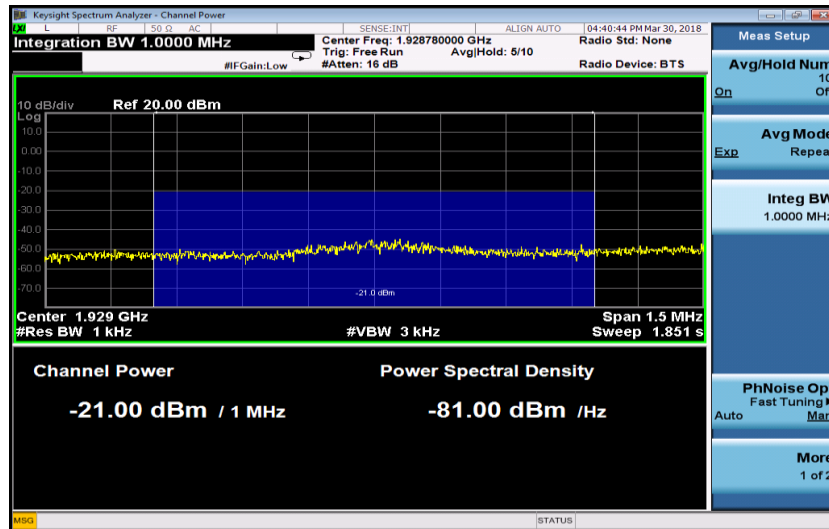




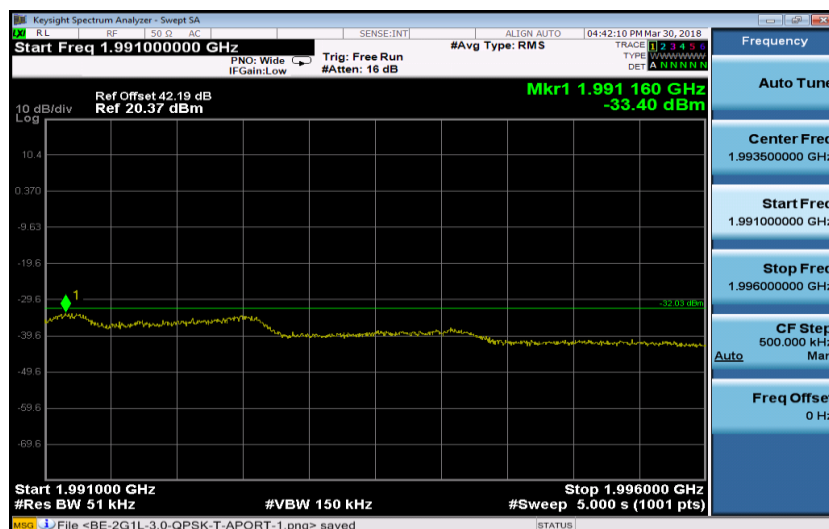
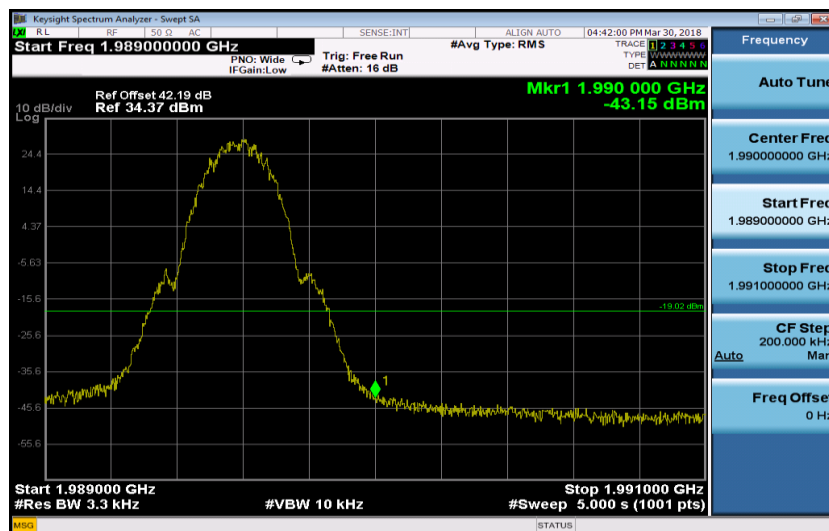
Port B, Channel Position B, LTE 3.0MHz



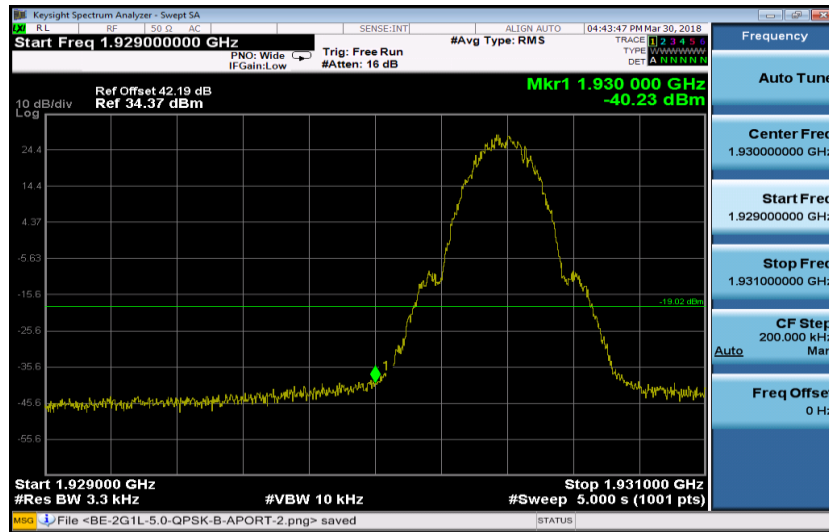
The channel power of 1.0MHz for 1928.780MHz is -21.00dBm, which is within the limit of -19.02dBm.



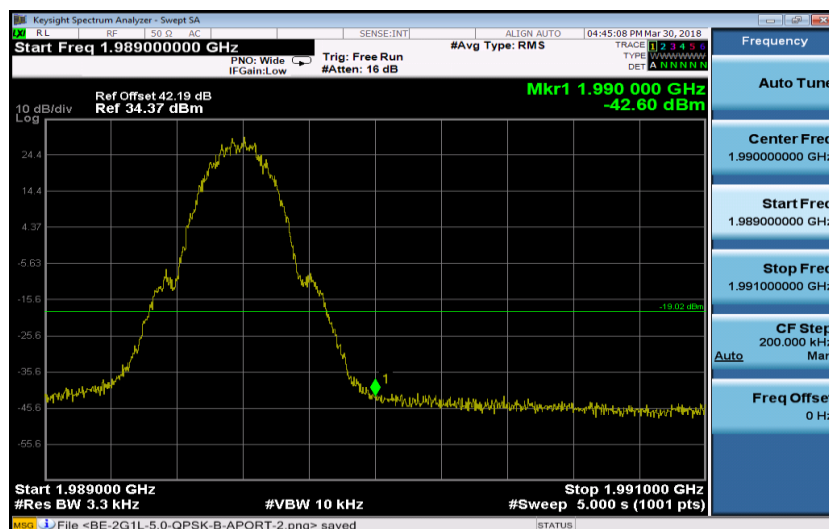
Port B, Channel Position T, LTE 3.0MHz

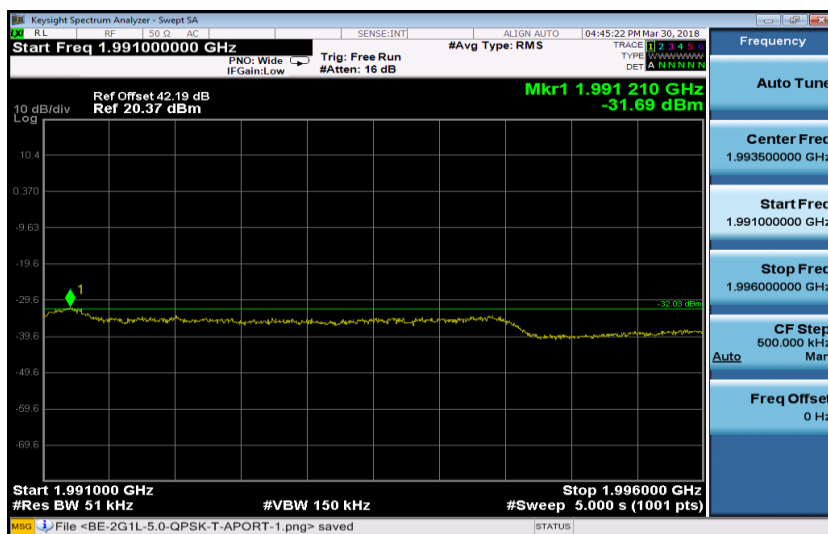


Port B, Channel Position B, LTE 5.0MHz

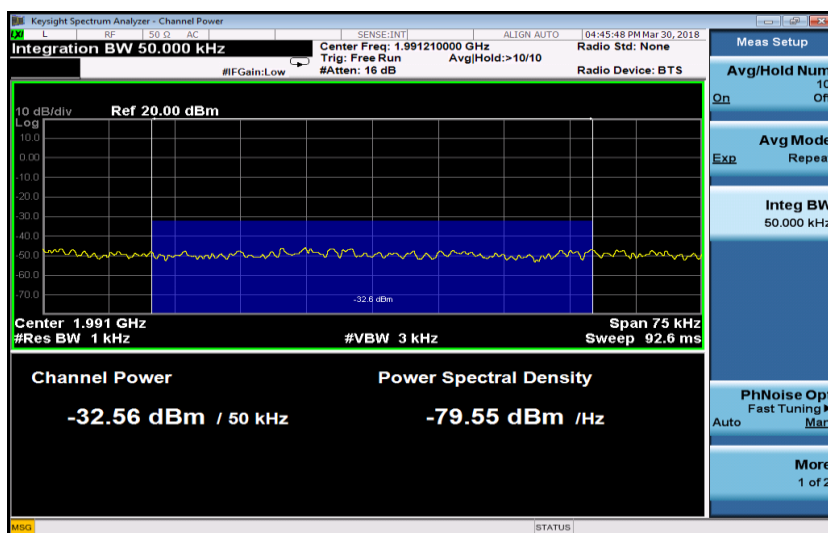


Port B, Channel Position T, LTE 5.0MHz

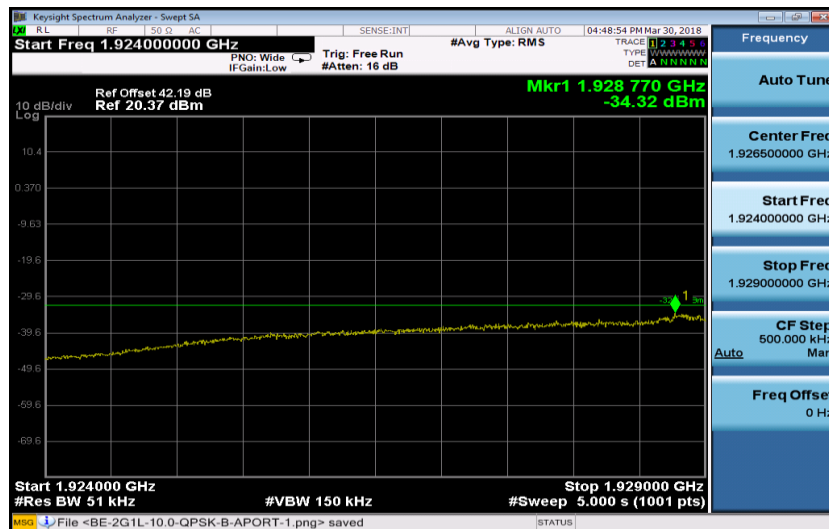
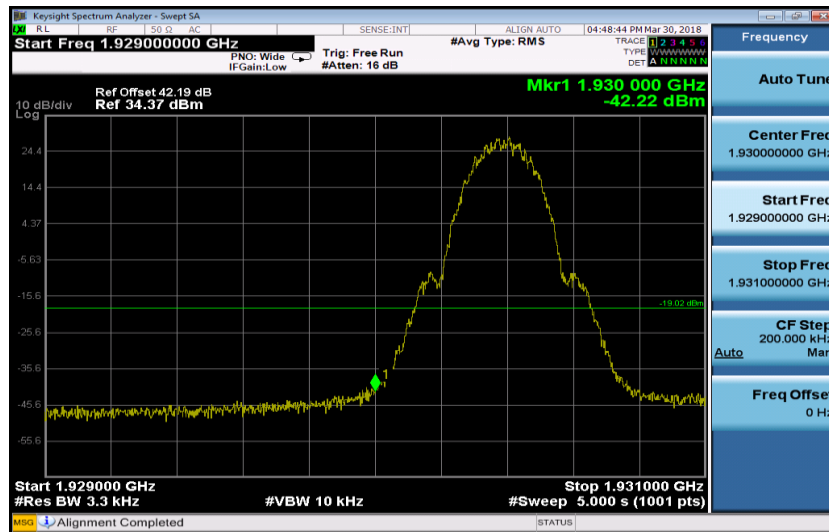




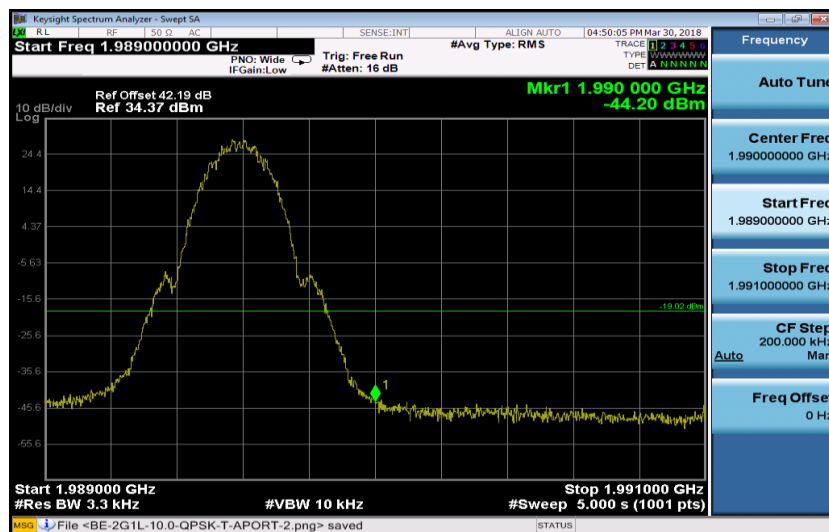
The channel power of 50.0KHz for 1991.210MHz is -32.56dBm, which is within the limit of -32.03dBm.

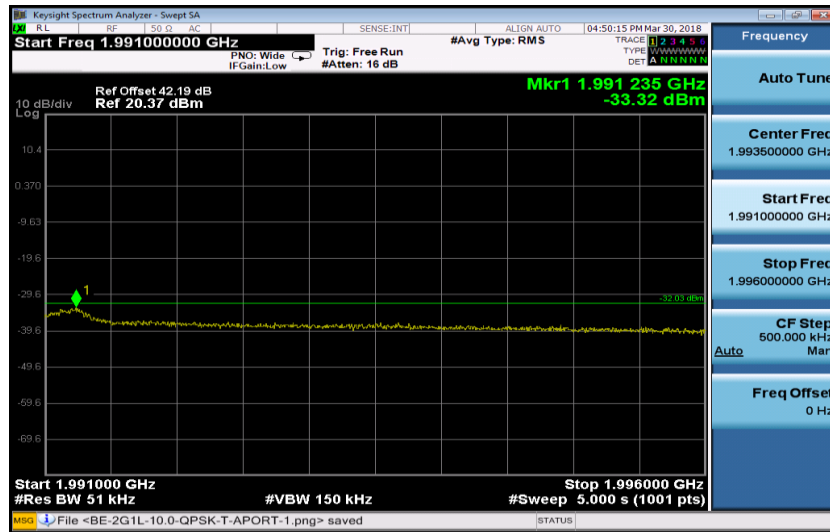


Port B, Channel Position B, LTE 10.0MHz



Port B, Channel Position T, LTE 10.0MHz



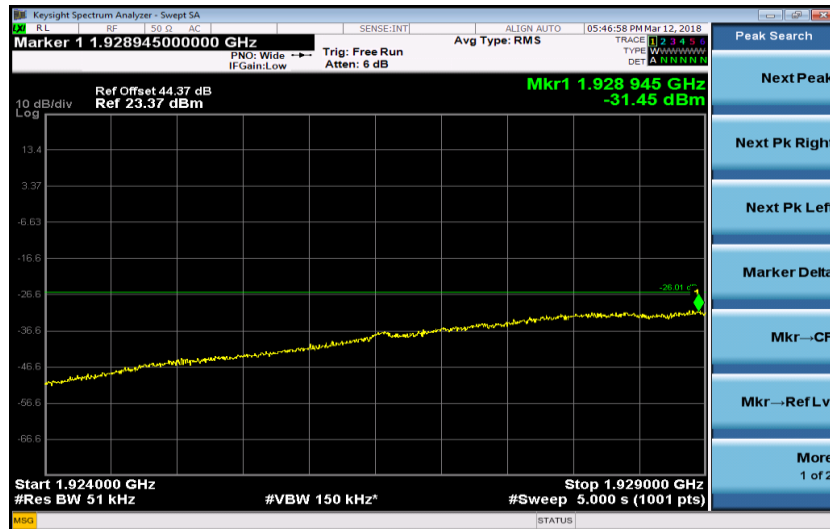


Configuration GSM+WCDMA-MC-1-BE (1GSM, GMSK + 1WCDMA, QPSK)

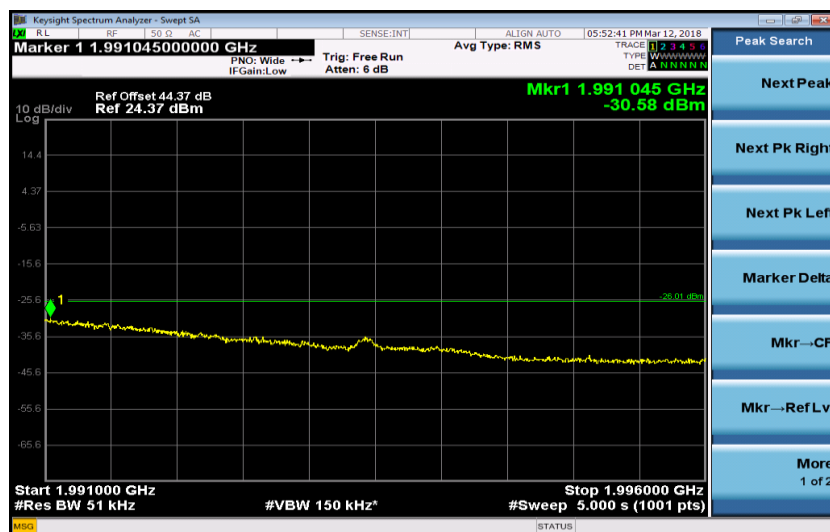
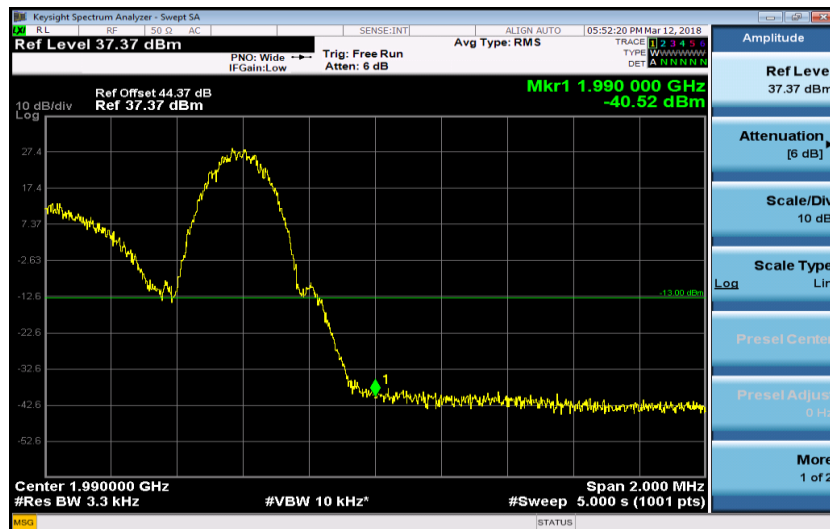
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(W) 5.0MHz, (G) 250KHz	3.3	-13.00
Channel Position T 1990.0MHz	(W) 5.0MHz, (G) 250KHz	3.3	-13.00

Port B, Channel Position B





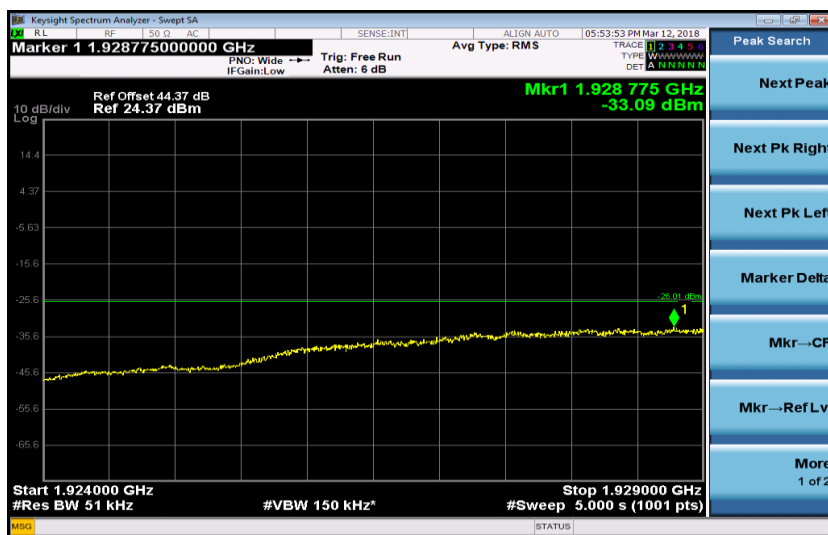
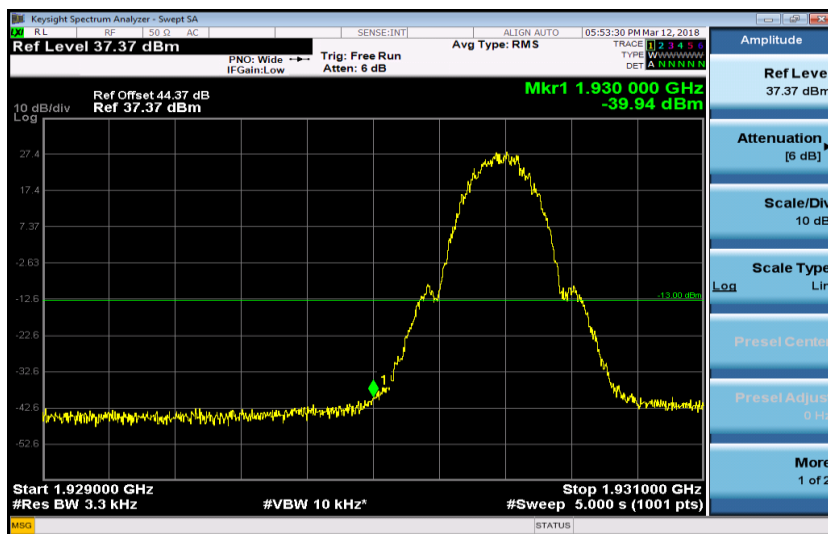
Port B, Channel Position T



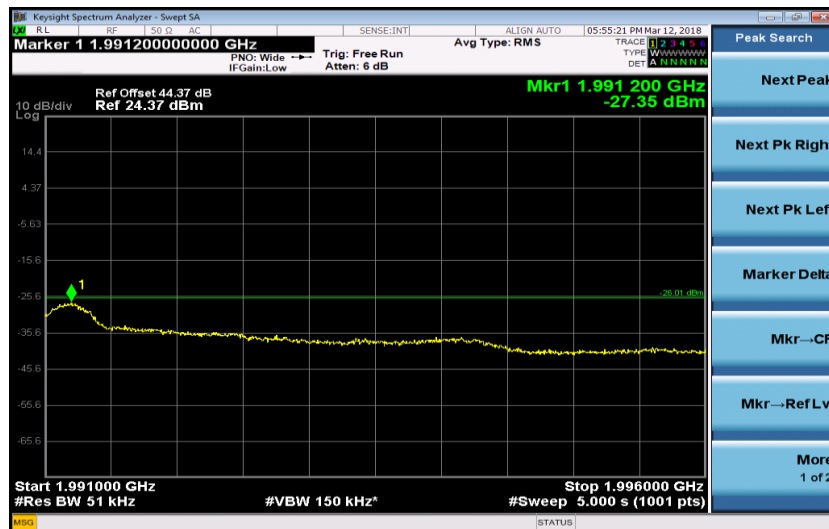
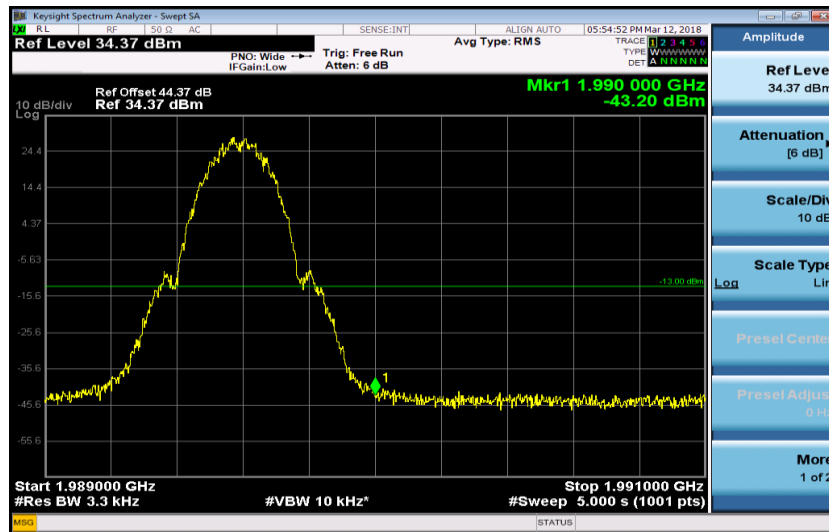
Configuration GSM+WCDMA-MC-2-BE (2GSM, GMSK +1WCDMA, QPSK)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(W) 5.0MHz, (G) 250KHz	3.3	-13.00
Channel Position T 1990.0MHz	(W) 5.0MHz, (G) 250KHz	3.3	-13.00

Port B, Channel Position B



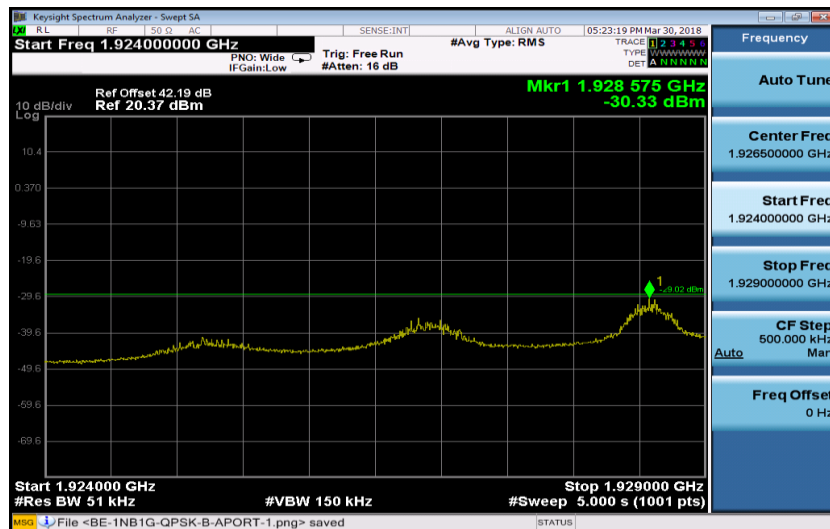
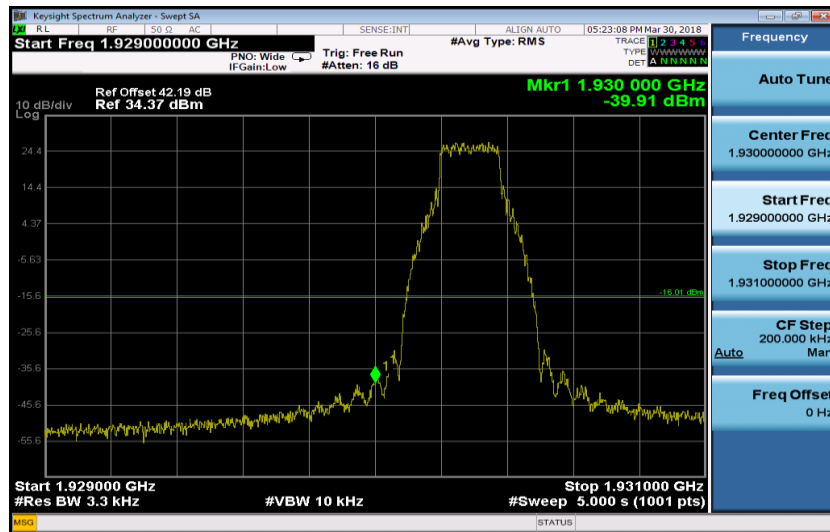
Port B, Channel Position T



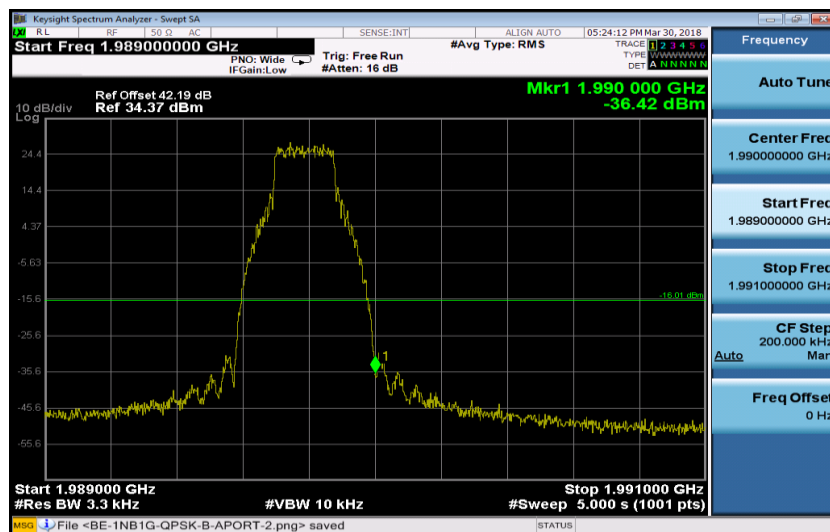
Configuration NB-IoT+GSM-MC-1-BE, (1NB, QPSK +1GSM, GMSK)

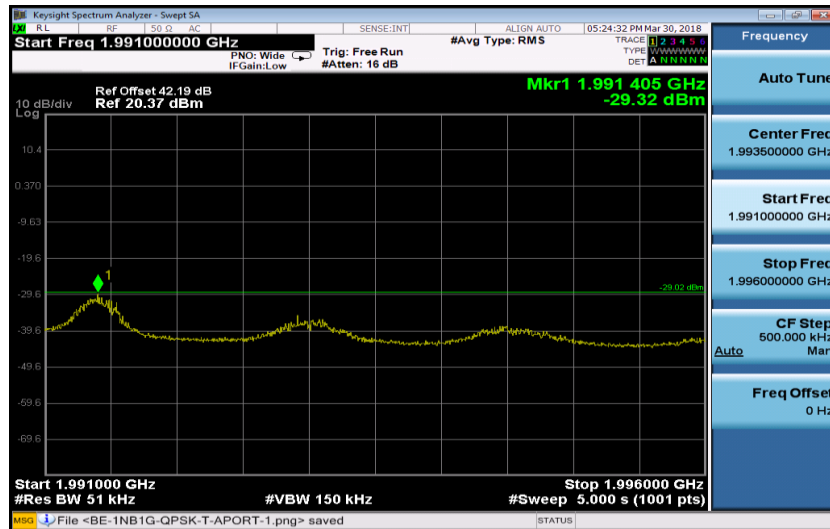
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (G) 250KHz	3.3	-16.01
Channel Position T 1990.0MHz	(NB) 250KHz, (G) 250KHz	3.3	-16.01

Port B, Channel Position B



Port B, Channel Position T

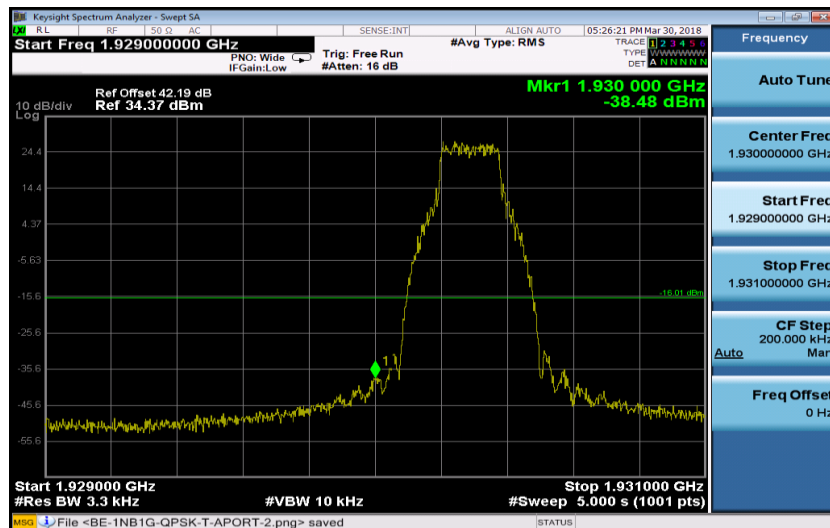


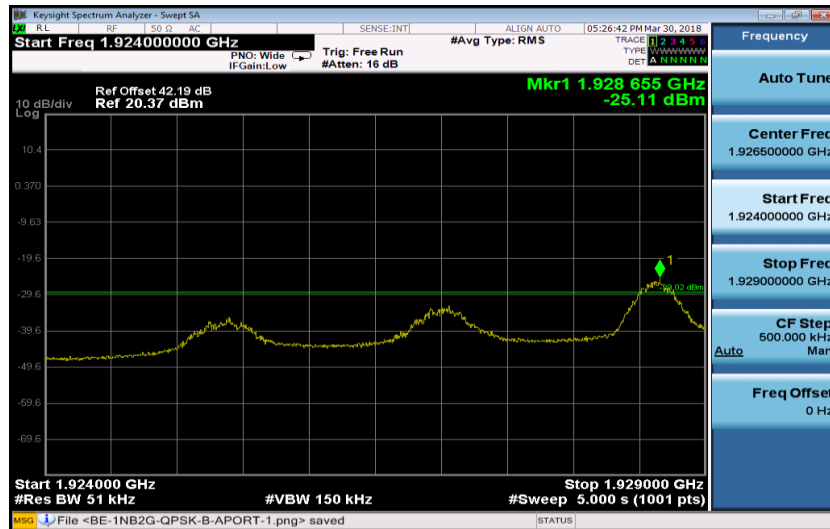


Configuration NB-IoT+GSM-MC-2-BE, (1NB, QPSK +2GSM, GMSK)

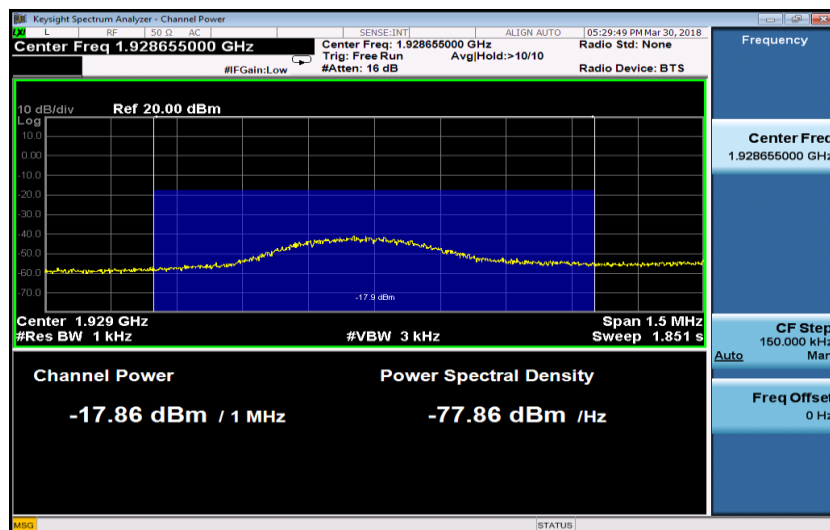
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (G) 250KHz	3.3	-16.01
Channel Position T 1990.0MHz	(NB) 250KHz, (G) 250KHz	3.3	-16.01

Port B, Channel Position B

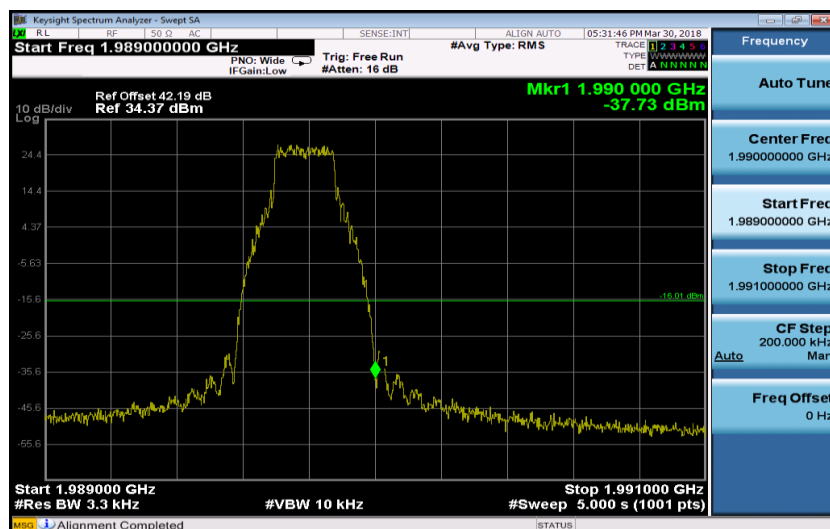


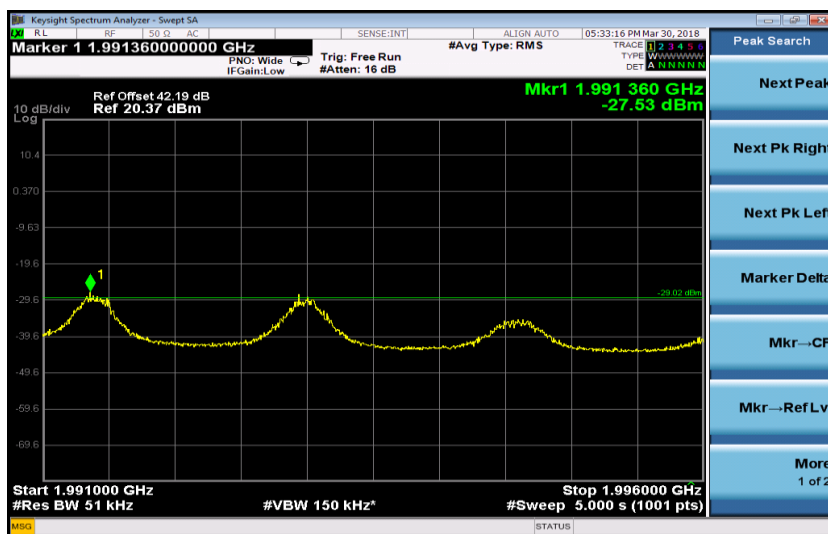


The channel power of 1.0MHz for 1928.655MHz is -17.86dBm, which is within the limit of -16.01dBm.

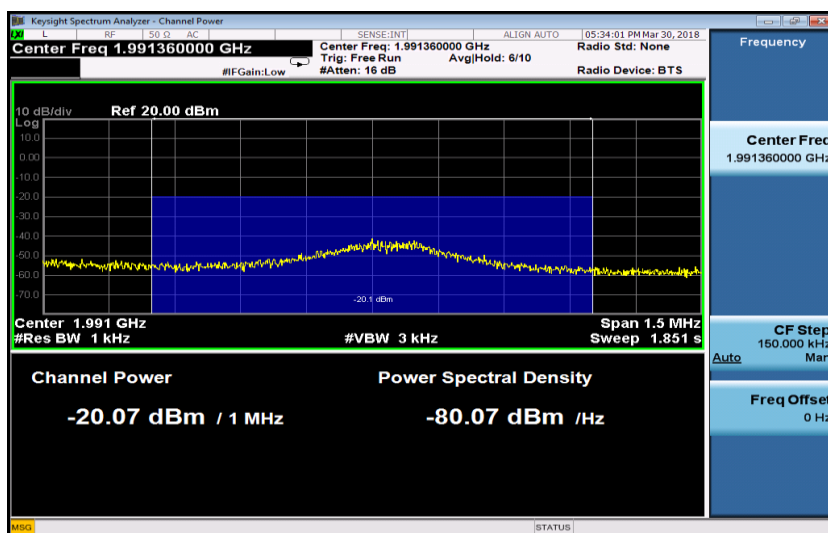


Port B, Channel Position T





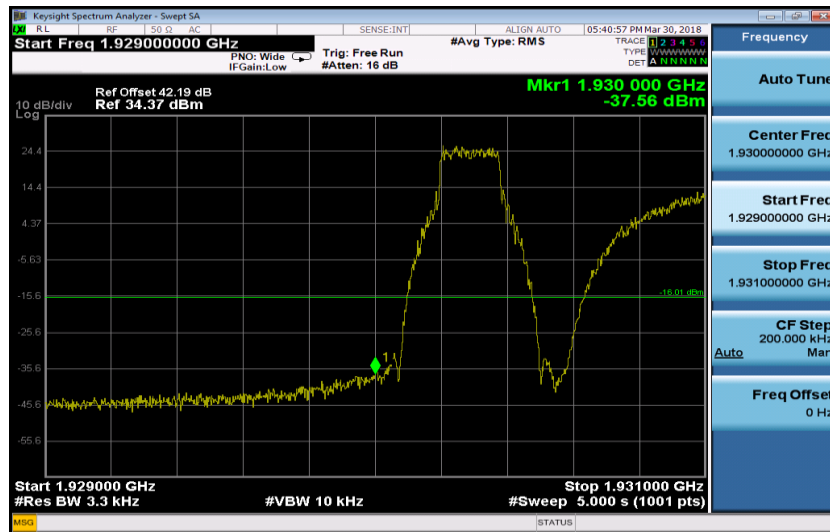
The channel power of 1.0MHz for 1991.360MHz is -20.07dBm, which is within the limit of -16.01dBm.



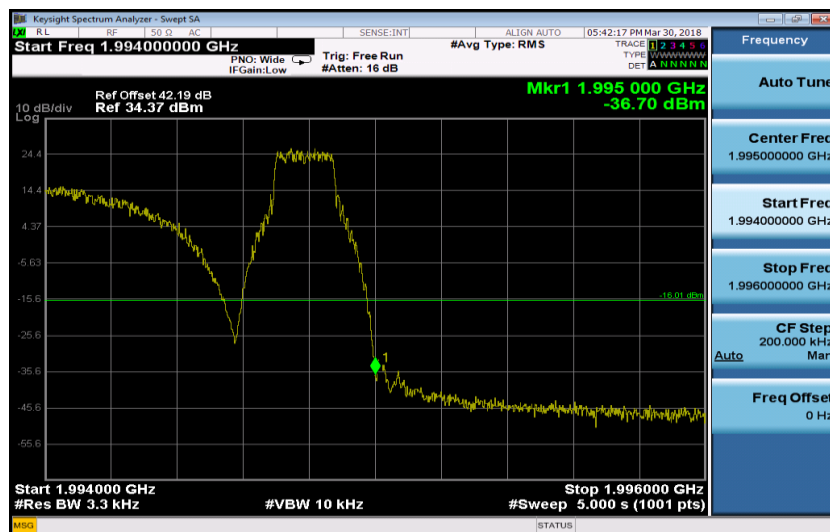
Configuration NB-IoT+WCDMA-MC-1-BE, (1NB, QPSK +1WCDMA, QPSK)

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-16.01
Channel Position T 1995.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-16.01

Port B, Channel Position B



Port B, Channel Position T

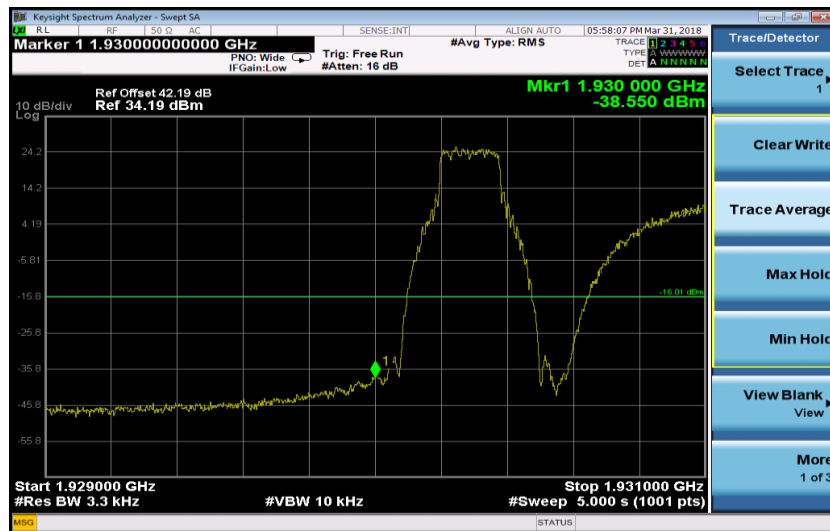


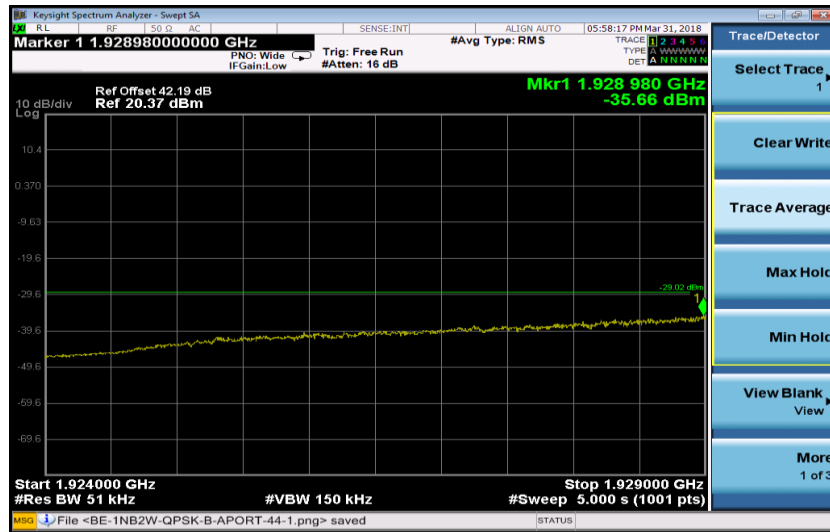


Configuration NB-IoT+WCDMA-MC-2-BE, (1NB, QPSK +2WCDMA, QPSK)

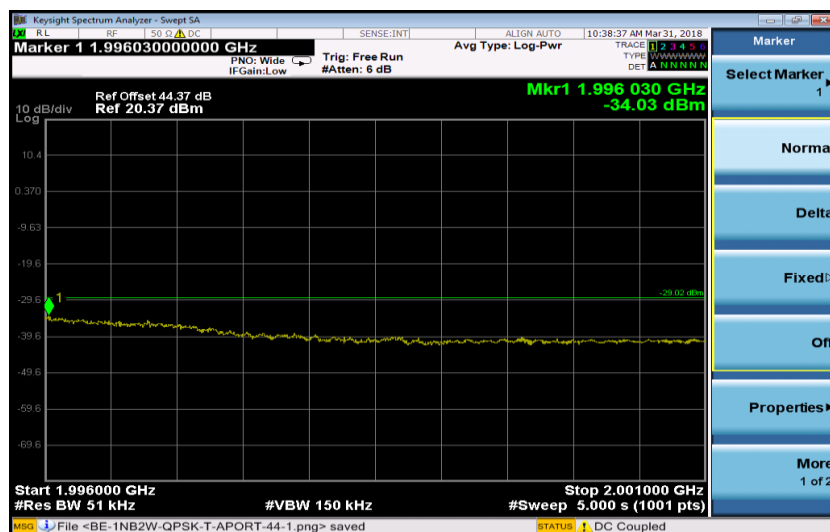
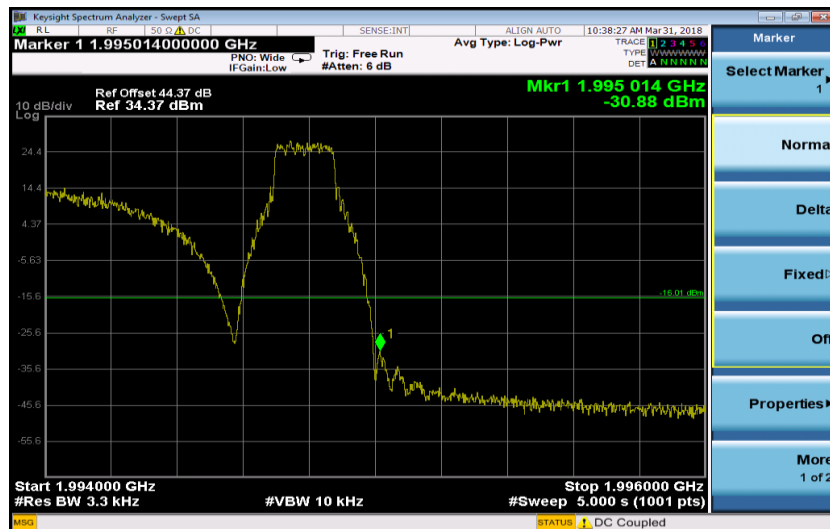
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-16.01
Channel Position T 1995.0MHz	(NB) 250KHz, (W) 5.0MHz	3.3	-16.01

Port B, Channel Position B





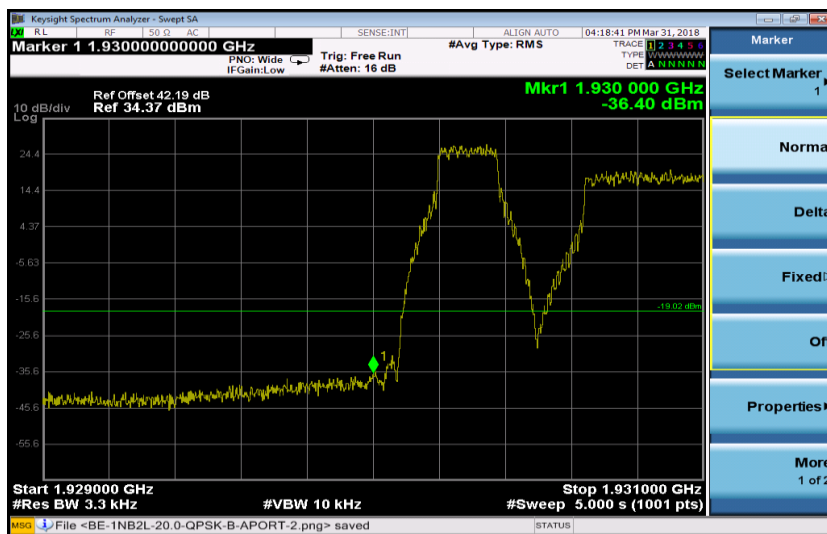
Port B, Channel Position T



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

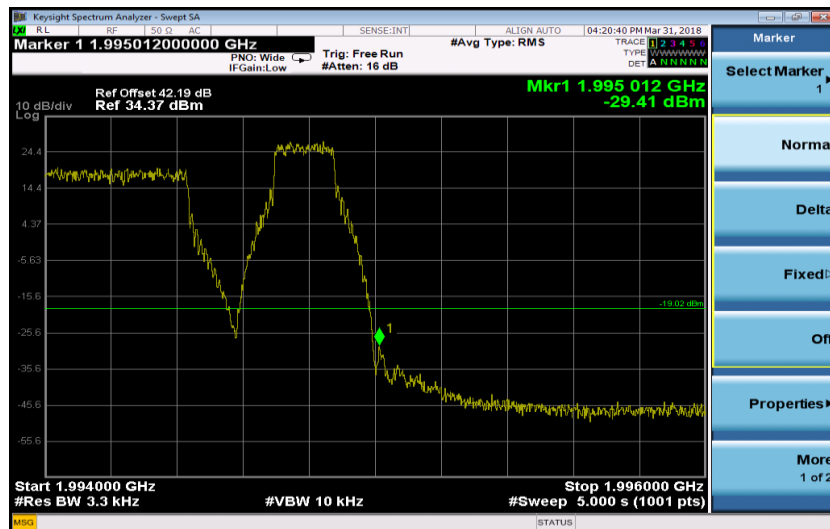
Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (L) 1.4MHz	3.3	-19.02
	(NB) 250KHz, (L) 3.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02
Channel Position T 1995.0MHz	(NB) 250KHz, (L) 1.4MHz	3.3	-19.02
	(NB) 250KHz, (L) 3.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02

Port B, Channel Position B, LTE 1.4MHz





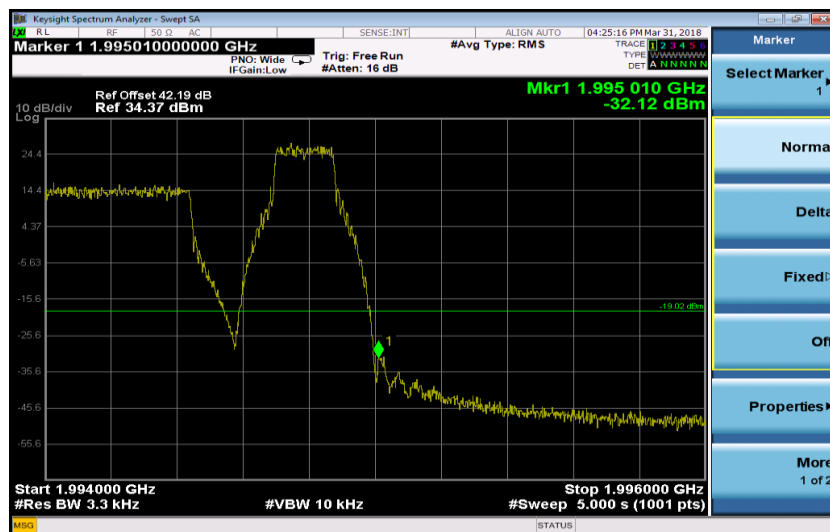
Port B, Channel Position T, LTE 1.4MHz



Port B, Channel Position B, LTE 3.0MHz

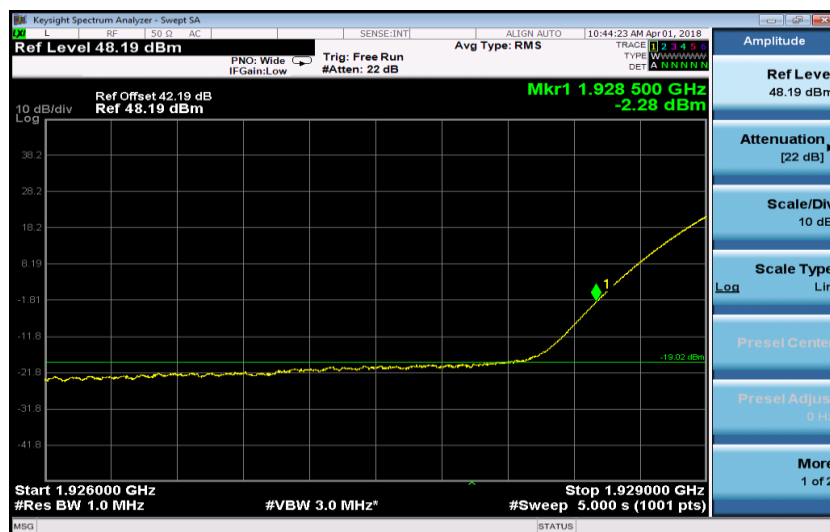
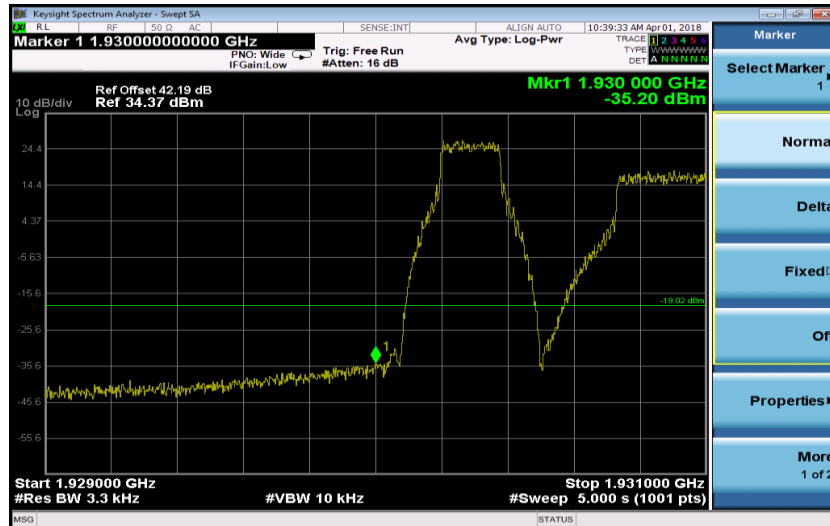


Port B, Channel Position T, LTE 3.0MHz

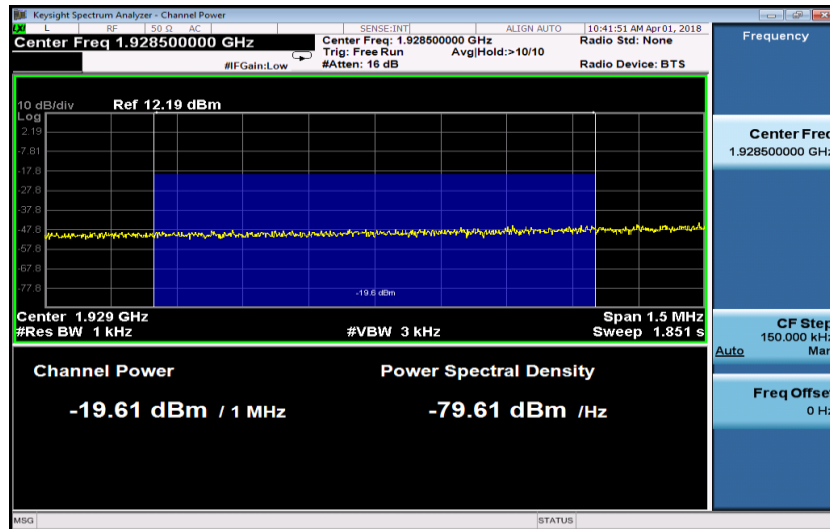




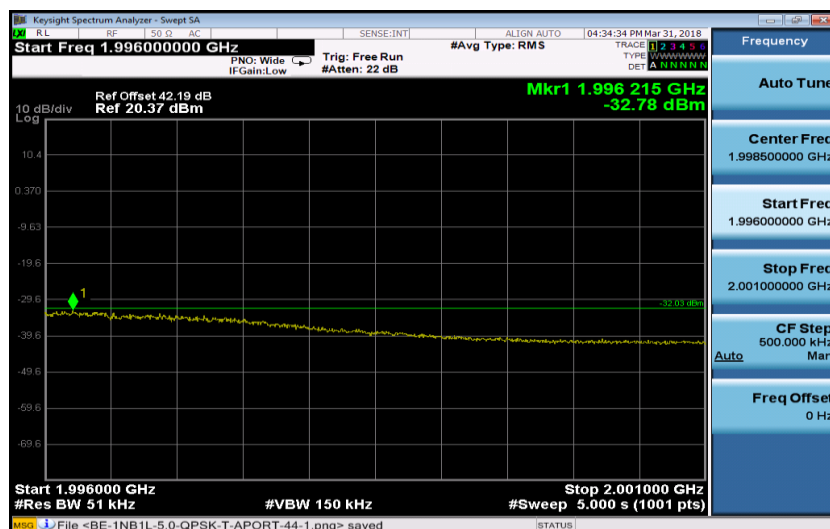
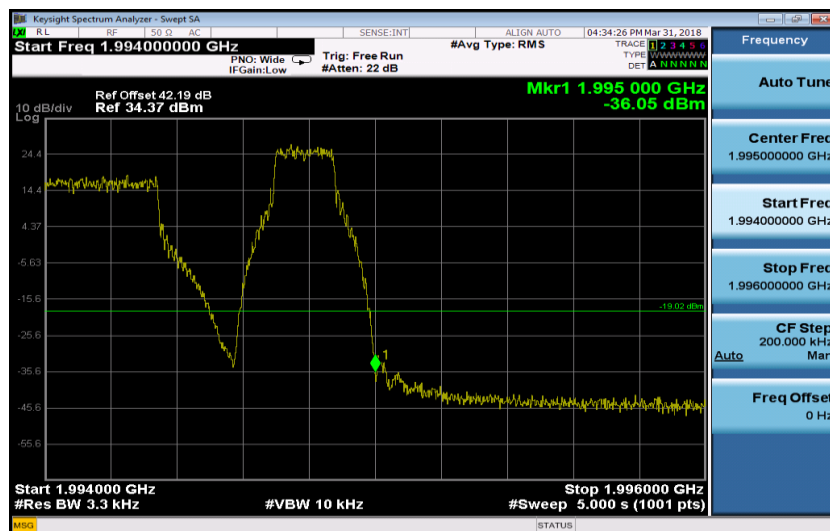
Port B, Channel Position B, LTE 5.0MHz



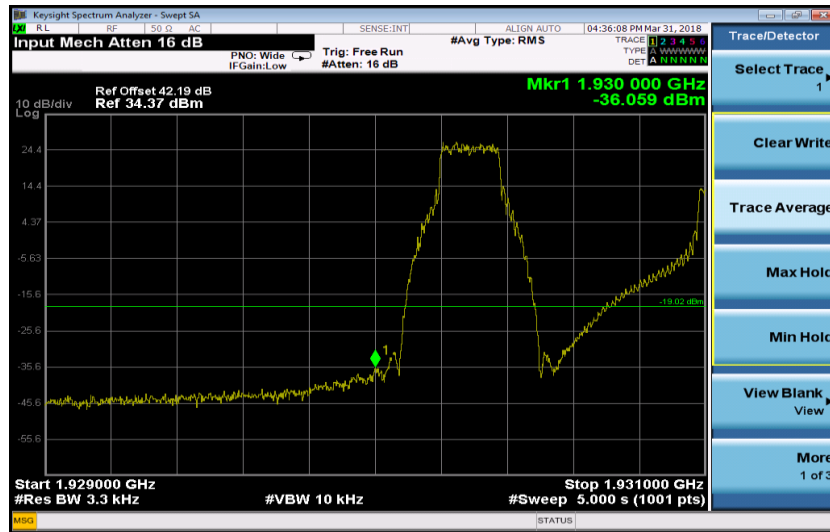
The channel power of 1.0MHz for 1928.500MHz is -19.61dBm, which is within the limit of -19.02dBm.



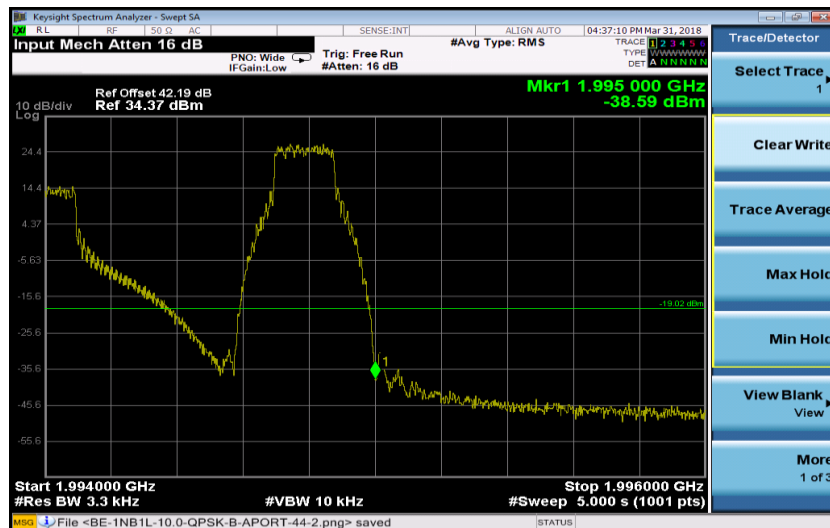
Port B, Channel Position T, LTE 5.0MHz



Port B, Channel Position B, LTE 10.0MHz



Port B, Channel Position T, LTE 10.0MHz





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

Band Edge Frequency	Channel Bandwidth	RBW (KHz)	Limit (dBm)
Channel Position B 1930.0MHz	(NB) 250KHz, (L) 1.4MHz	3.3	-19.02
	(NB) 250KHz, (L) 3.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02
Channel Position T 1995.0MHz	(NB) 250KHz, (L) 1.4MHz	3.3	-19.02
	(NB) 250KHz, (L) 3.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 5.0MHz	3.3	-19.02
	(NB) 250KHz, (L) 10.0MHz	3.3	-19.02