Band edge
LTE BAND-12

LTE BAND-12	
Band12_1.4M_QPSK_Low_1-RB	Band12_1.4M_QPSK_Low_1-RB
Band12_1.4M_QPSK_Low_Full-RB	Band12_1.4M_QPSK_Low_Full-RB
Band12_1.4M_QPSK_High_1-RB	Band12_1.4M_QPSK_High_1-RB
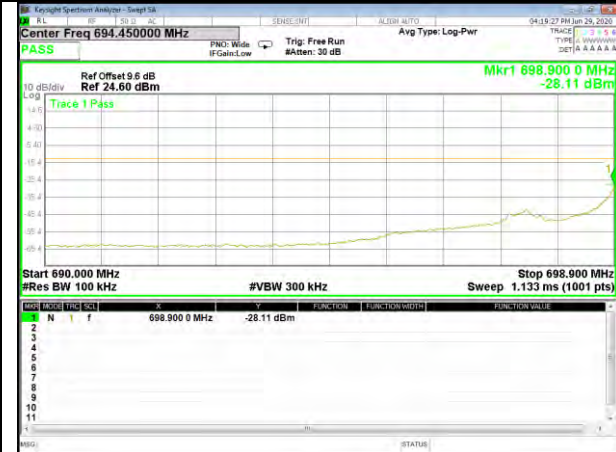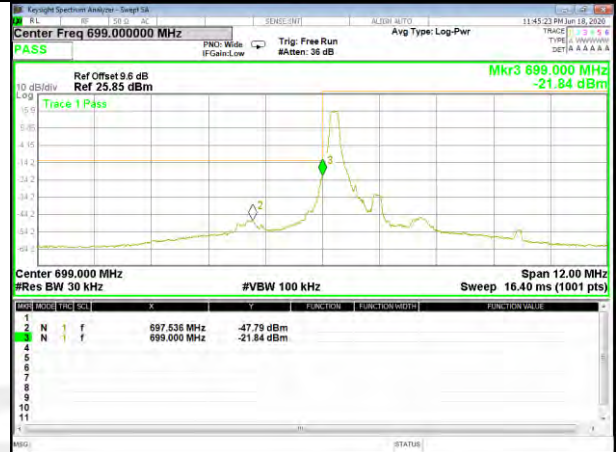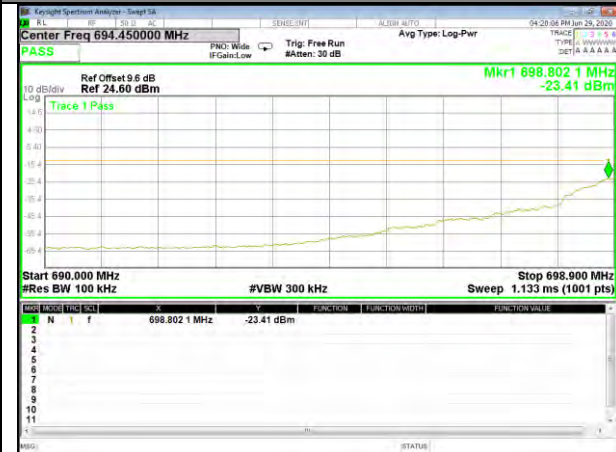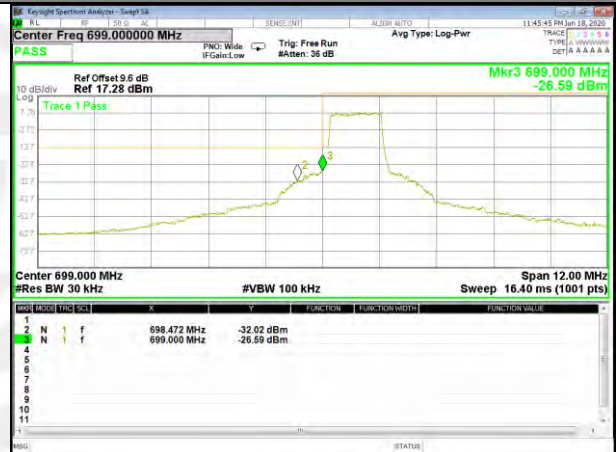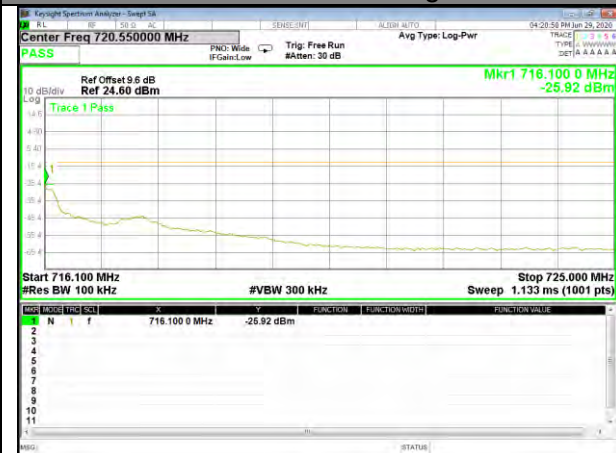
LTE BAND-12
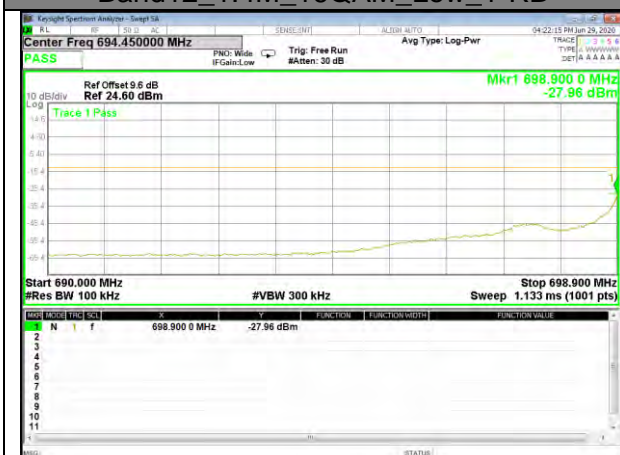
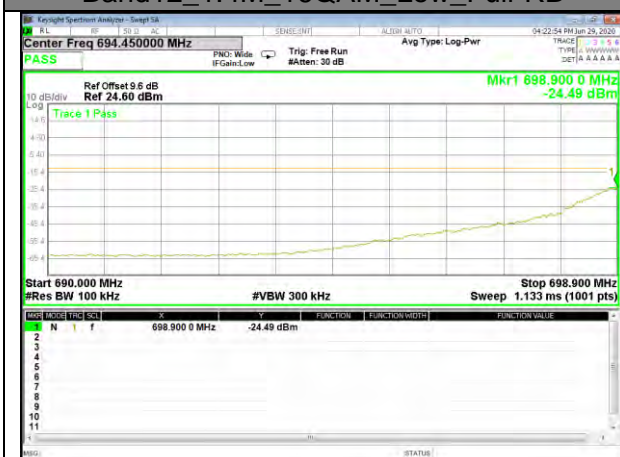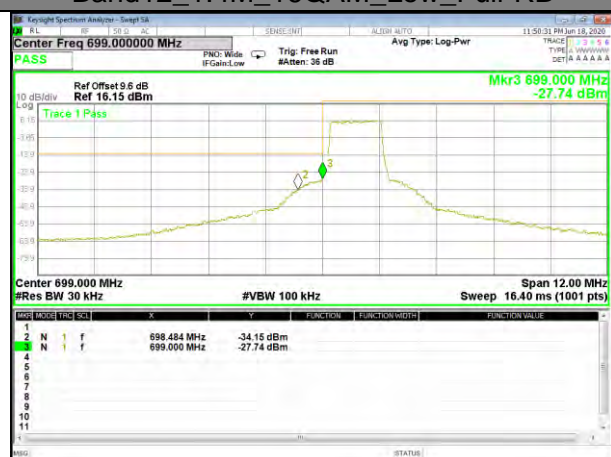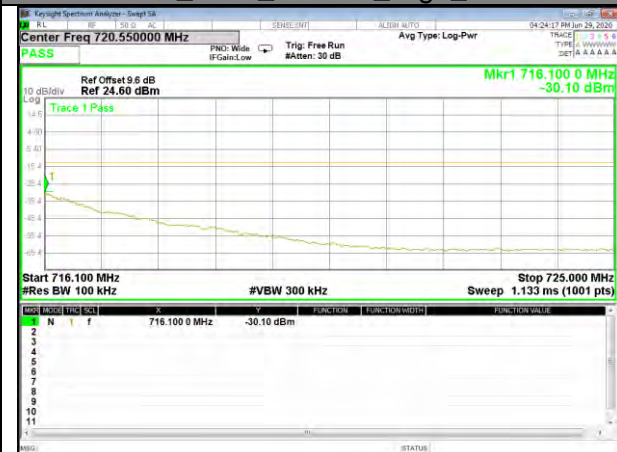| LTE BAND-12	
Band12_1.4M_QPSK_High_Full-RB	Band12_1.4M_QPSK_High_Full-RB
Band12_1.4M_16QAM_Low_1-RB	Band12_1.4M_16QAM_Low_1-RB
Band12_1.4M_16QAM_Low_Full-RB	Band12_1.4M_16QAM_Low_Full-RB
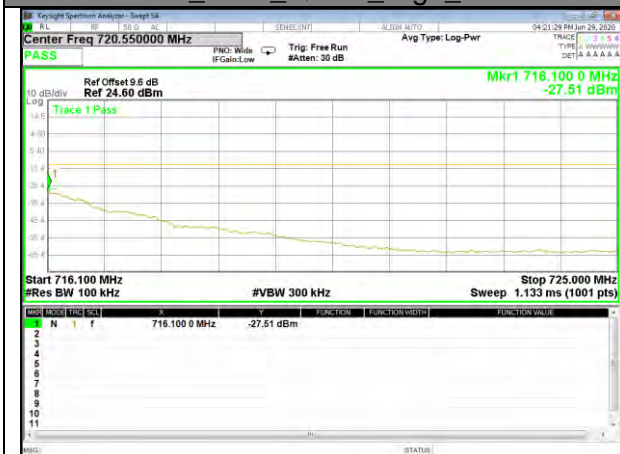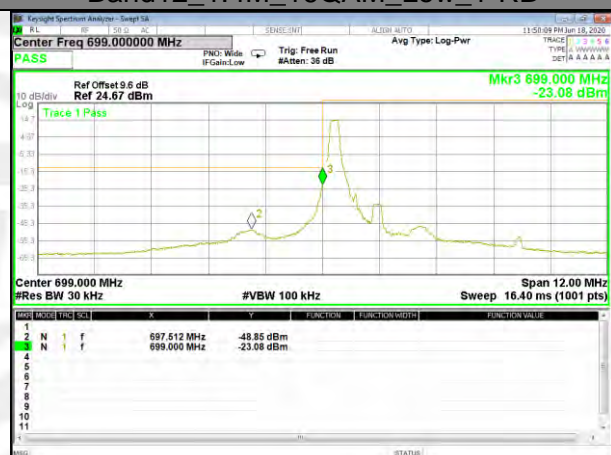
LTE BAND-12

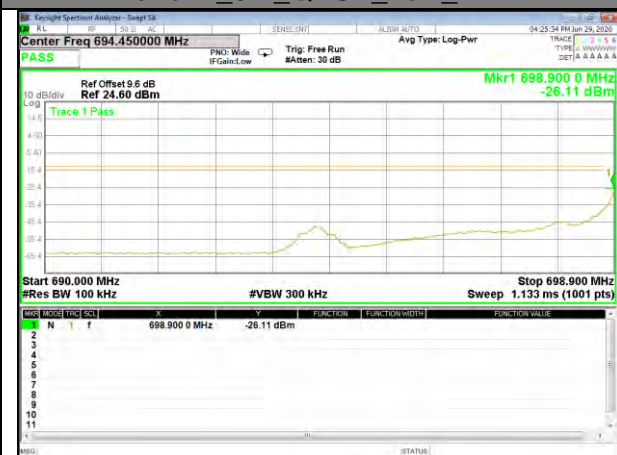| LTE BAND-12	
Band12_1.4M_16QAM_High_1-RB	Band12_1.4M_16QAM_High_1-RB
Band12_1.4M_16QAM_High_Full-RB	Band12_1.4M_16QAM_High_Full-RB
Band12_3M_QPSK_Low_1-RB	Band12_3M_QPSK_Low_1-RB
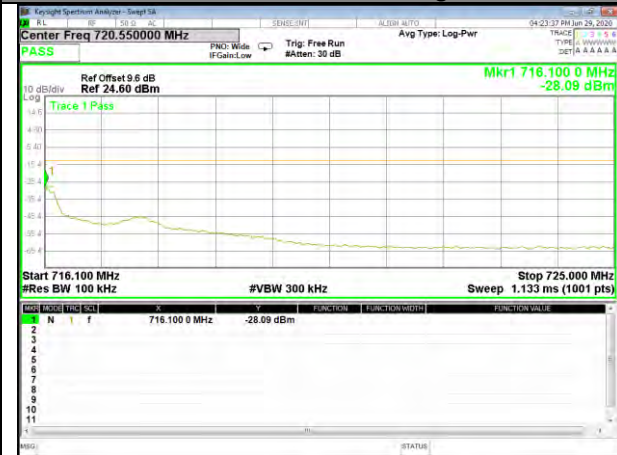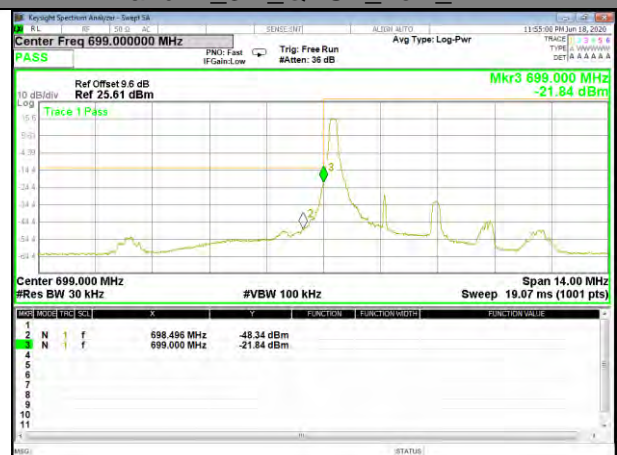
LTE BAND-12

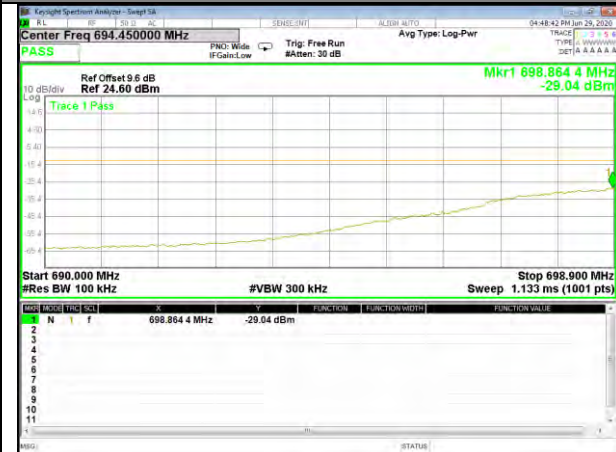| LTE BAND-12	
Band12_3M_QPSK_Low_Full-RB	**Band12_3M_QPSK_Low_Full-RB**
Band12_3M_QPSK_High_1-RB	**Band12_3M_QPSK_High_1-RB**
Band12_3M_QPSK_High_Full-RB	**Band12_3M_QPSK_High_Full-RB**
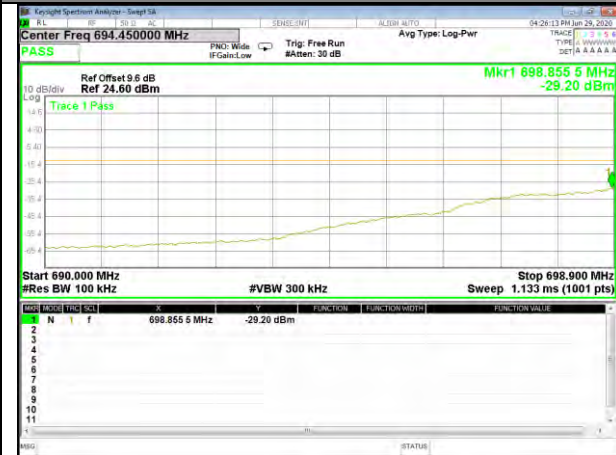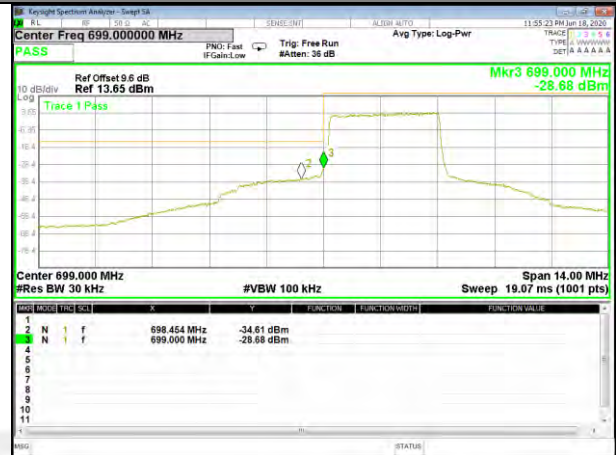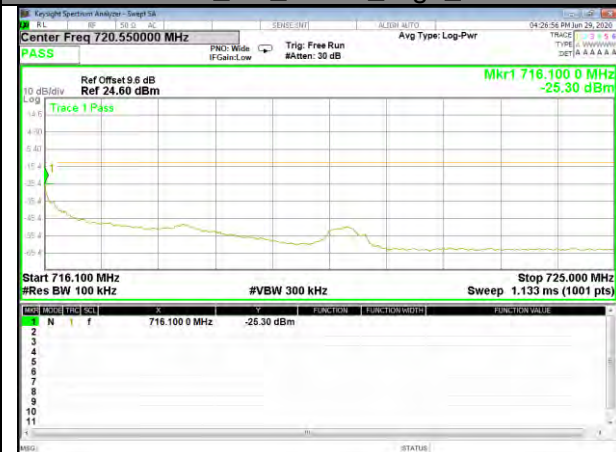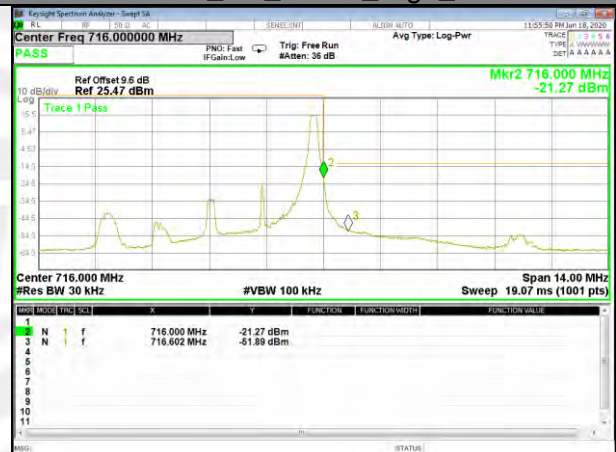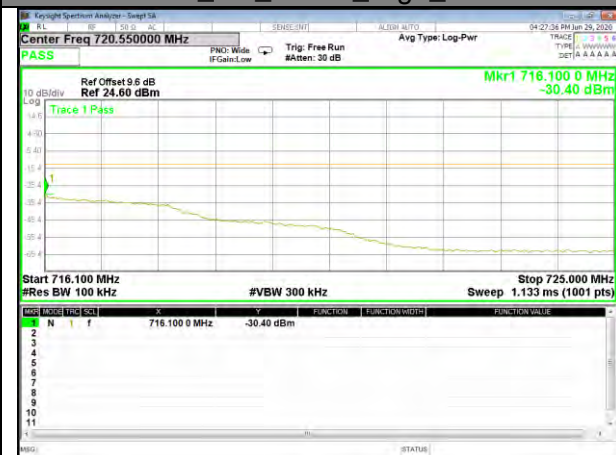
LTE BAND-12

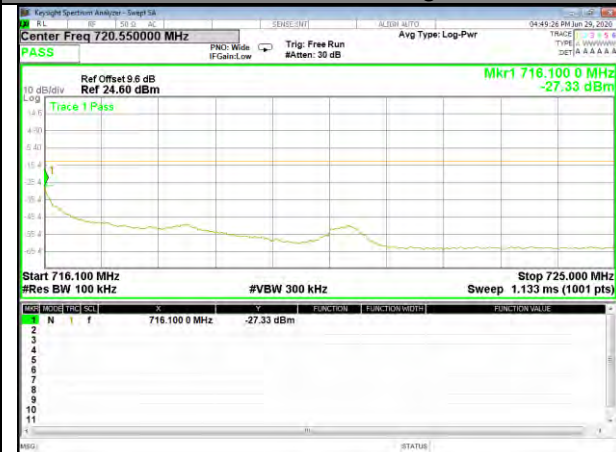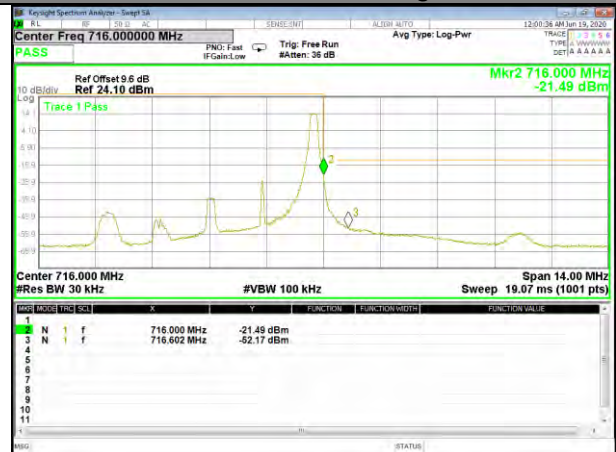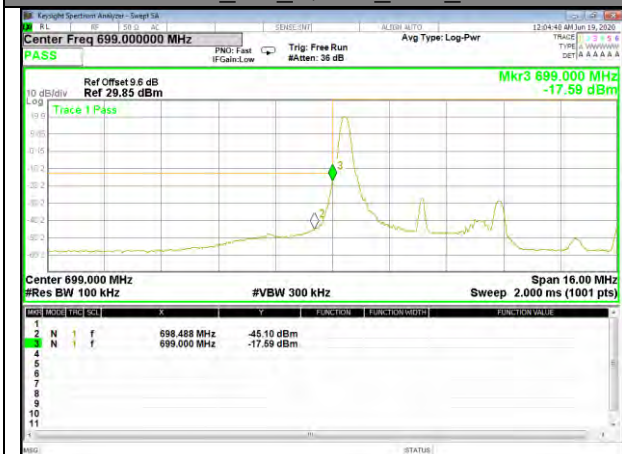| LTE BAND-12	
Band12_3M_16QAM_Low_1-RB	Band12_3M_16QAM_Low_1-RB
Band12_3M_16QAM_Low_Full-RB	Band12_3M_16QAM_Low_Full-RB
Band12_3M_16QAM_High_1-RB	Band12_3M_16QAM_High_1-RB
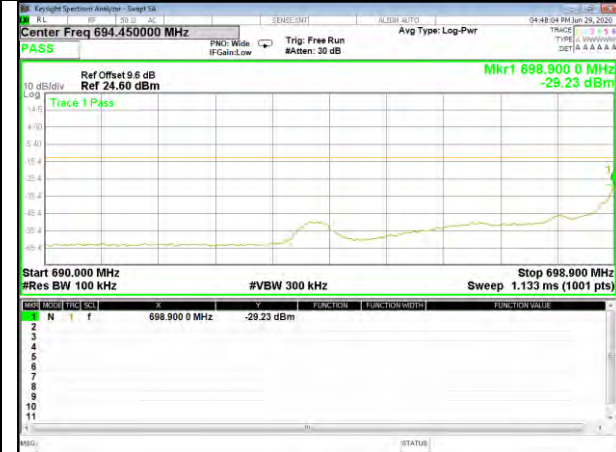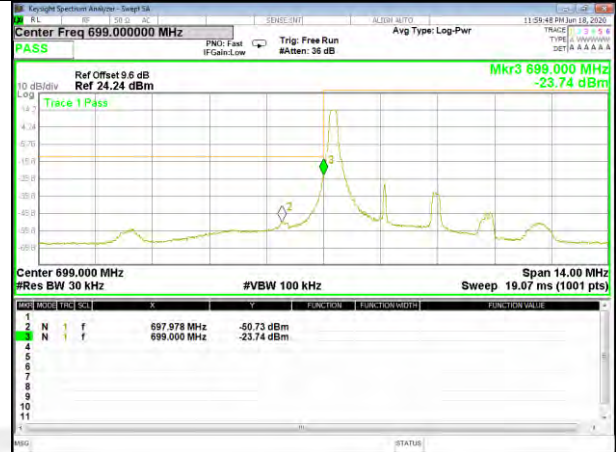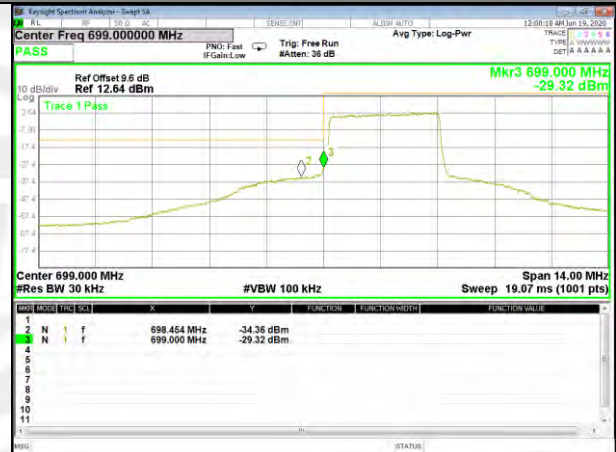
LTE BAND-12

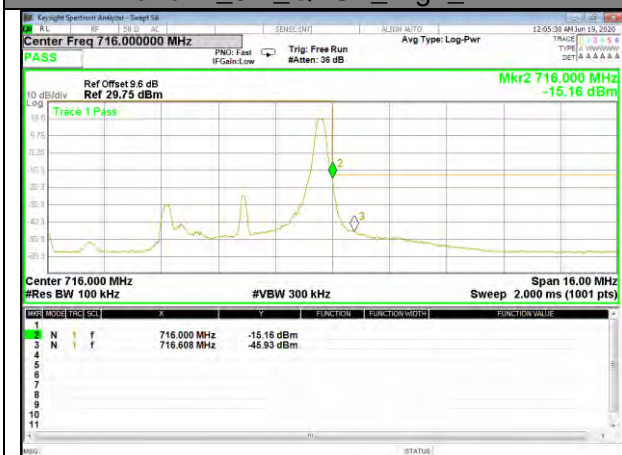| LTE BAND-12	
Band12_3M_16QAM_High_Full-RB	Band12_3M_16QAM_High_Full-RB
Band12_5M_QPSK_Low_1-RB	Band12_5M_QPSK_Low_Full-RB
Band12_5M_QPSK_High_1-RB	Band12_5M_QPSK_High_Full-RB
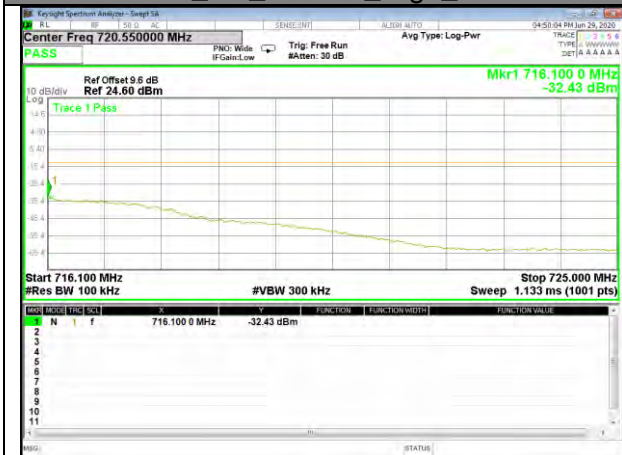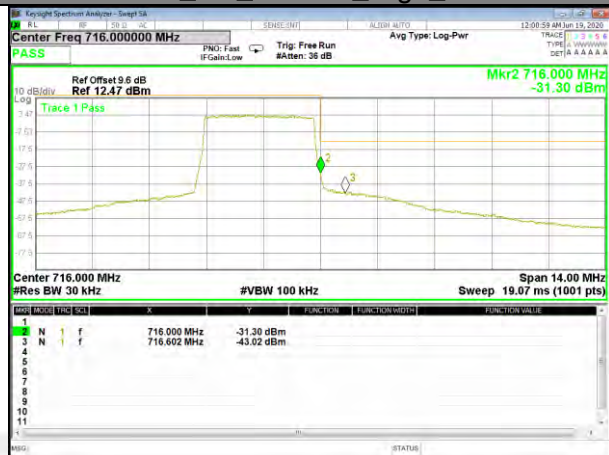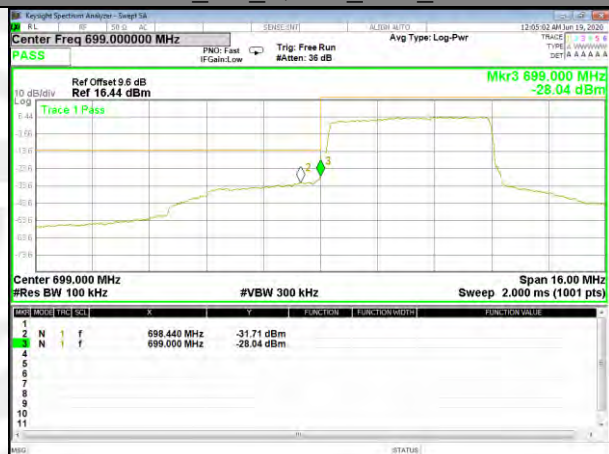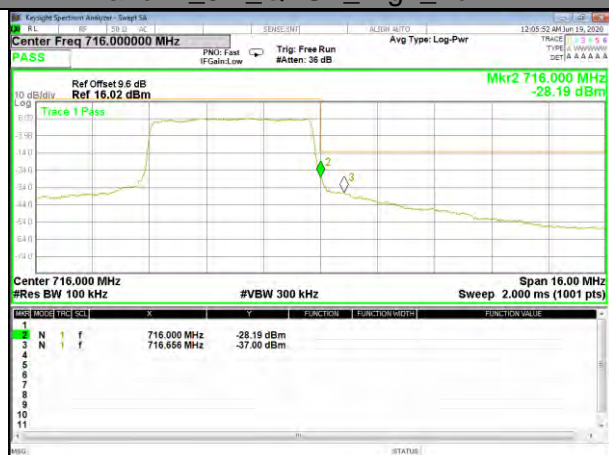
LTE BAND-12

LTE BAND-12	
Band12_5M_16QAM_Low_1-RB	Band12_5M_16QAM_Low_Full-RB
Band12_5M_16QAM_High_1-RB	Band12_5M_16QAM_High_Full-RB
Band12_10M_QPSK_Low_1-RB	Band12_10M_QPSK_Low_Full-RB
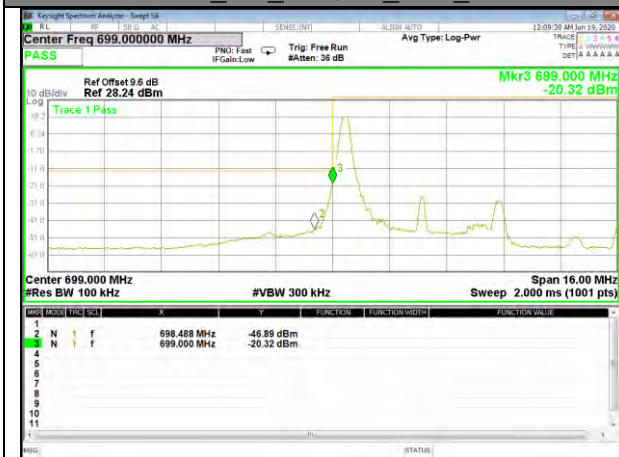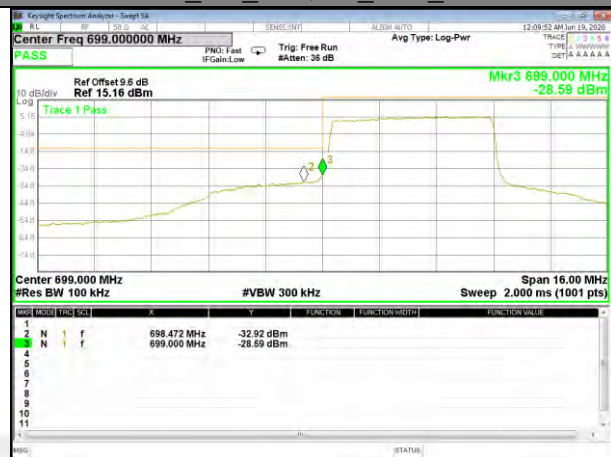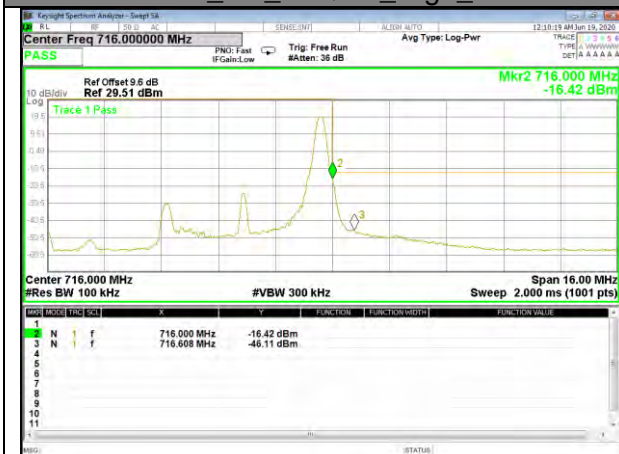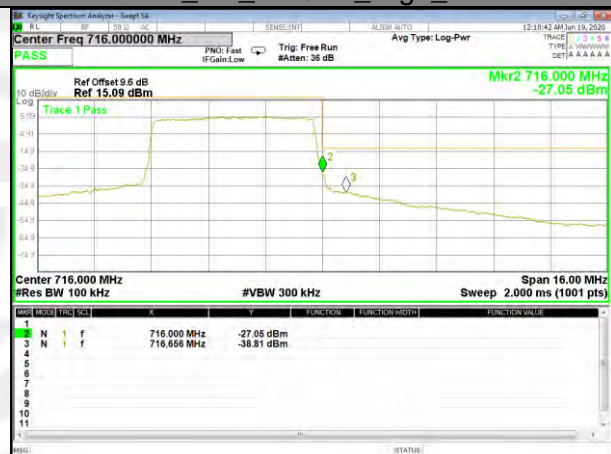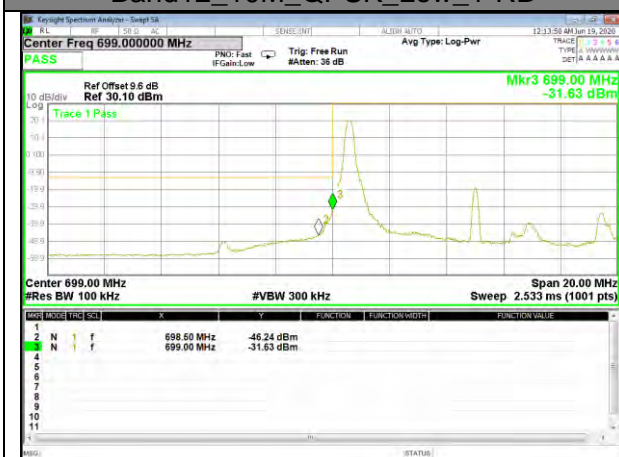
LTE BAND-12

LTE BAND-12	
Band12_10M_QPSK_High_1-RB	Band12_10M_QPSK_High_Full-RB
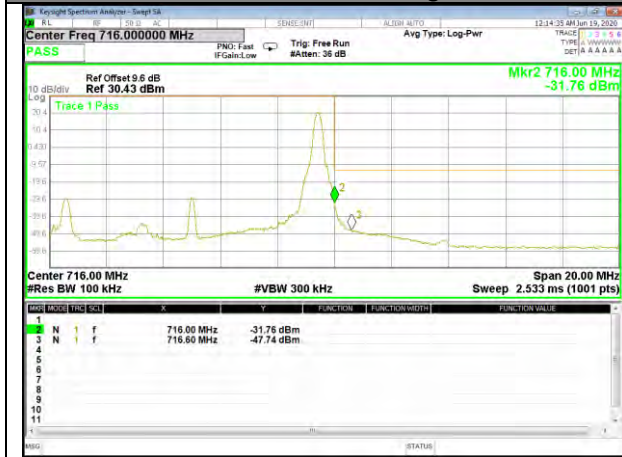
LTE BAND-13

LTE BAND-13	
Band13_5M_QPSK_Low_1-RB	Band13_5M_QPSK_Low_1-RB
Band13_5M_QPSK_Low_Full-RB	Band13_5M_QPSK_Low_Full-RB
Band13_5M_QPSK_High_1-RB	Band13_5M_QPSK_High_1-RB
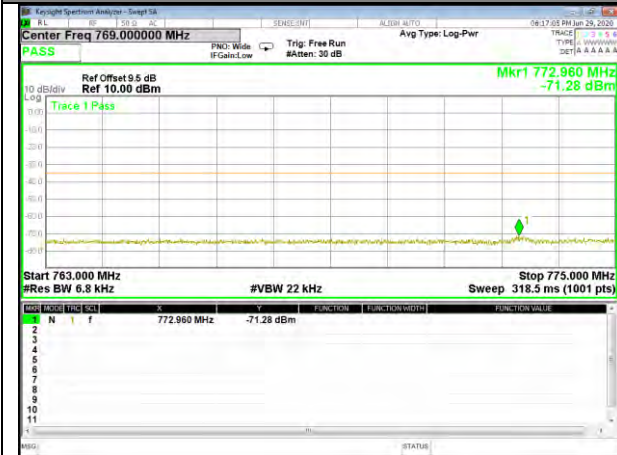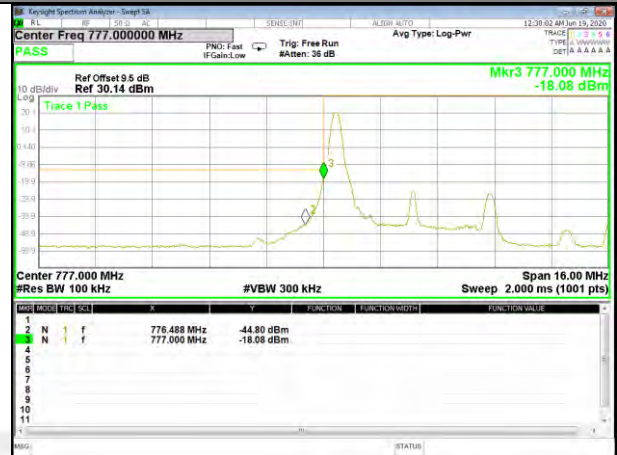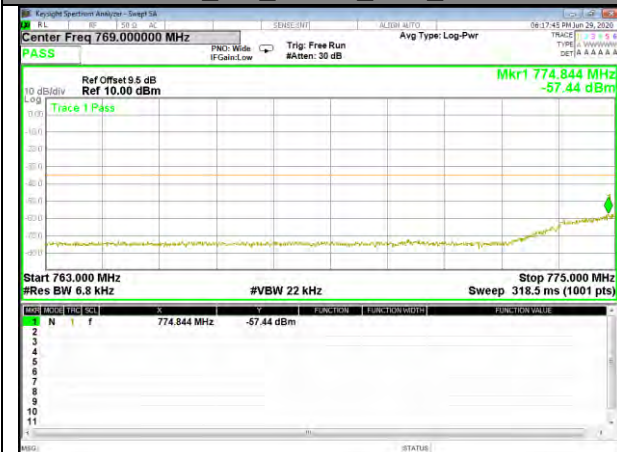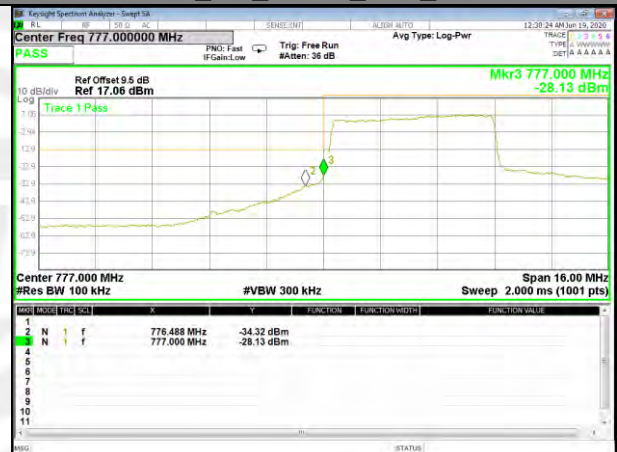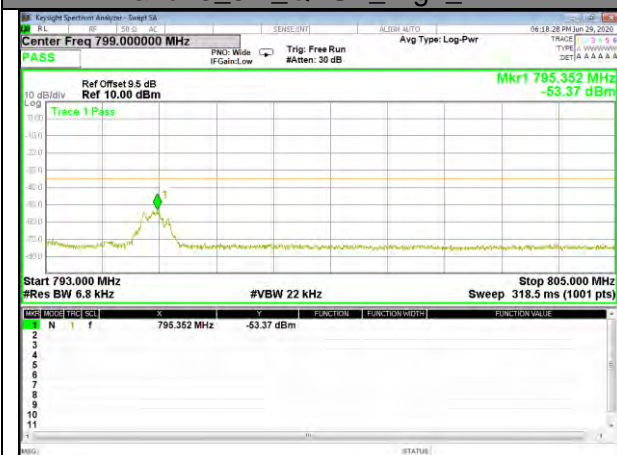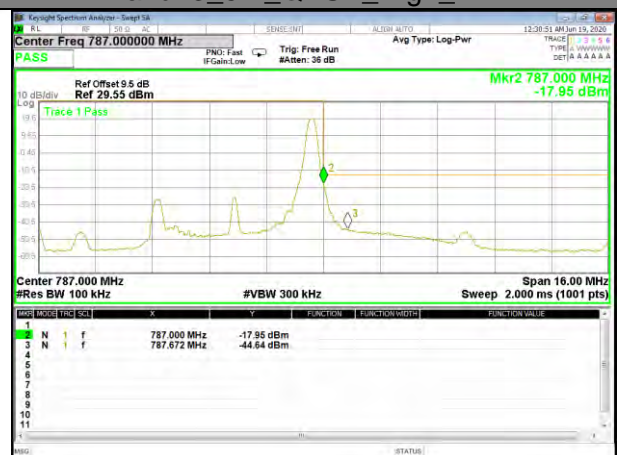
LTE BAND-13

LTE BAND-13	
Band13_5M_QPSK_High_Full-RB	Band13_5M_QPSK_High_Full-RB
Band13_5M_16QAM_Low_1-RB	Band13_5M_16QAM_Low_1-RB
Band13_5M_16QAM_Low_Full-RB	Band13_5M_16QAM_Low_Full-RB
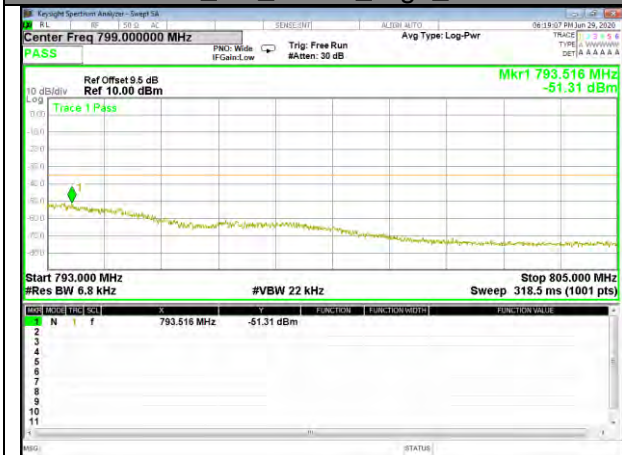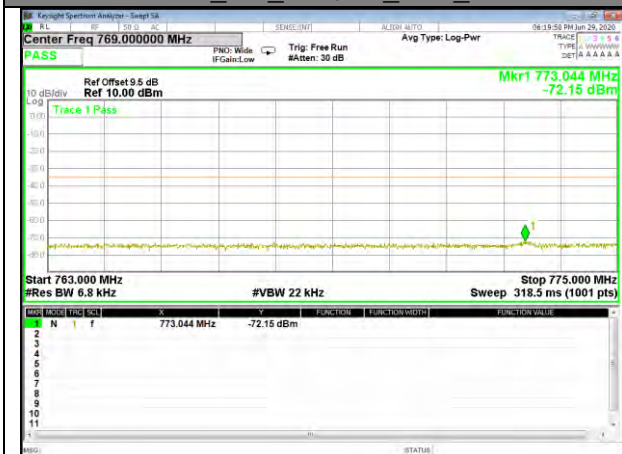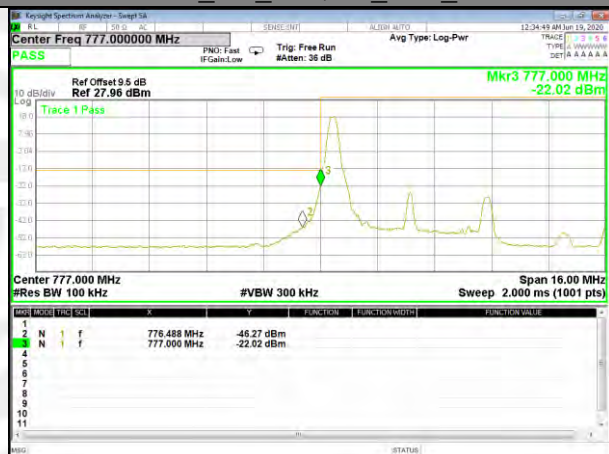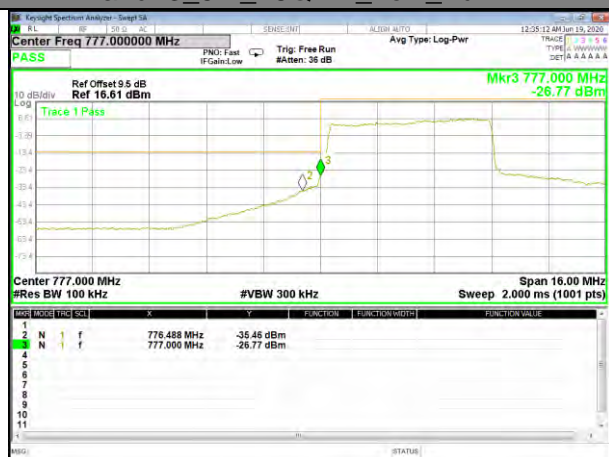
LTE BAND-13

LTE BAND-13	
Band13_5M_16QAM_High_1-RB	Band13_5M_16QAM_High_1-RB
Band13_5M_16QAM_High_Full-RB	Band13_5M_16QAM_High_Full-RB
Band13_10M_QPSK_Low_1-RB	Band13_10M_QPSK_Low_1-RB
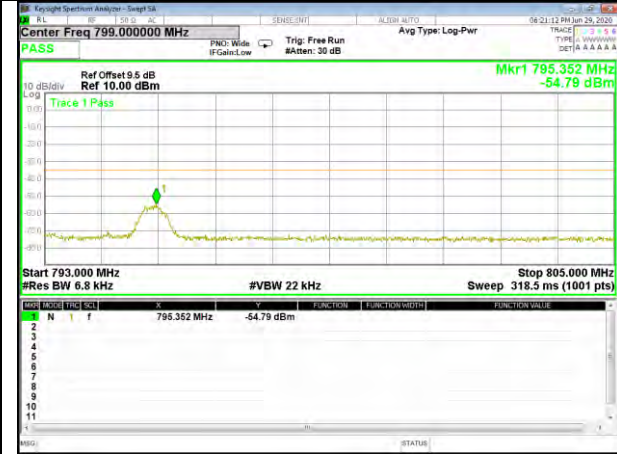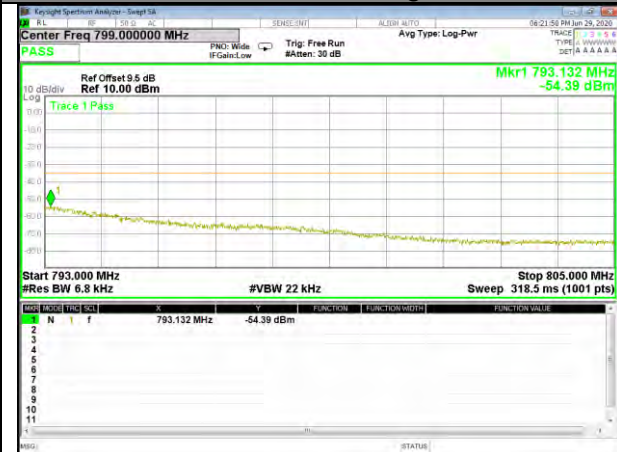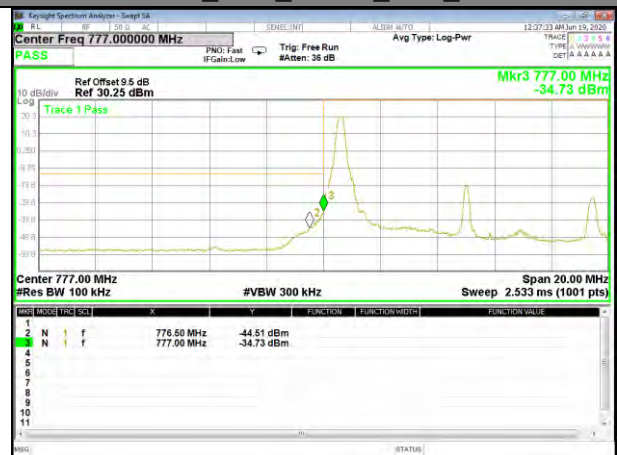
LTE BAND-13

LTE BAND-13	
Band13_10M_QPSK_Low_Full-RB	Band13_10M_QPSK_Low_Full-RB
Band13_10M_QPSK_High_1-RB	Band13_10M_QPSK_High_1-RB
Band13_10M_QPSK_High_Full-RB	Band13_10M_QPSK_High_Full-RB
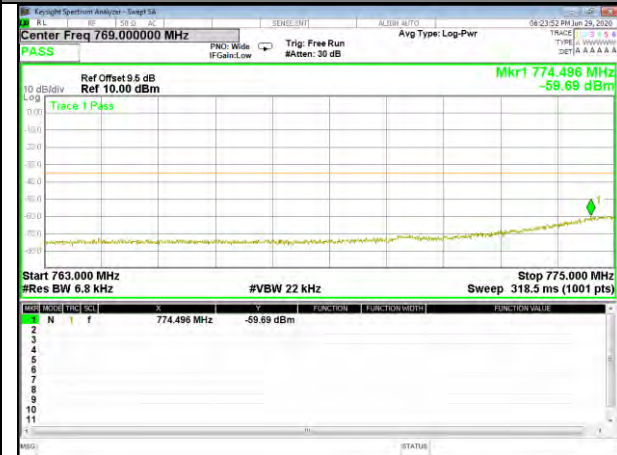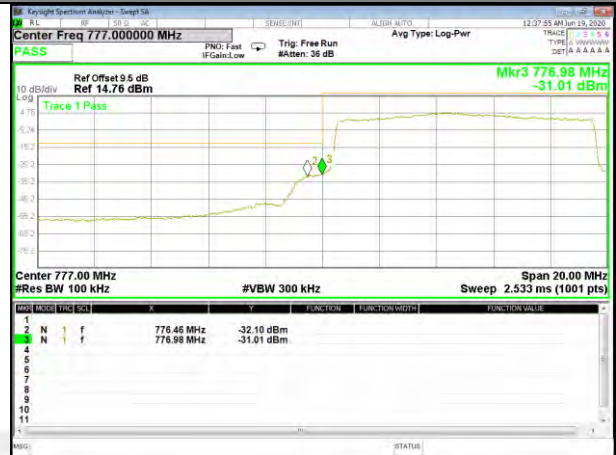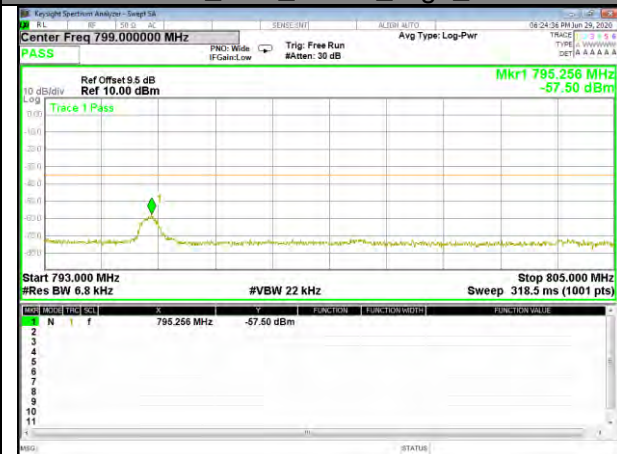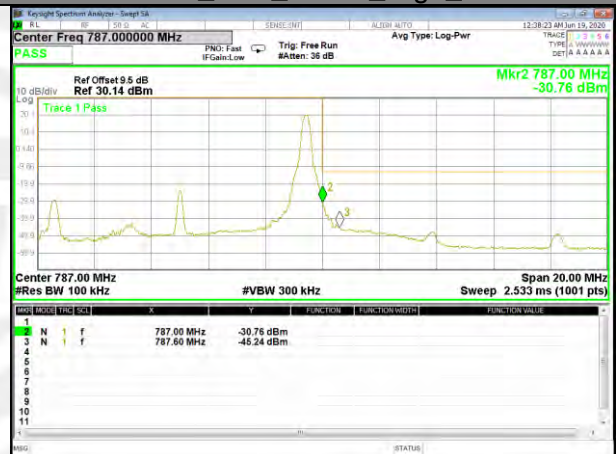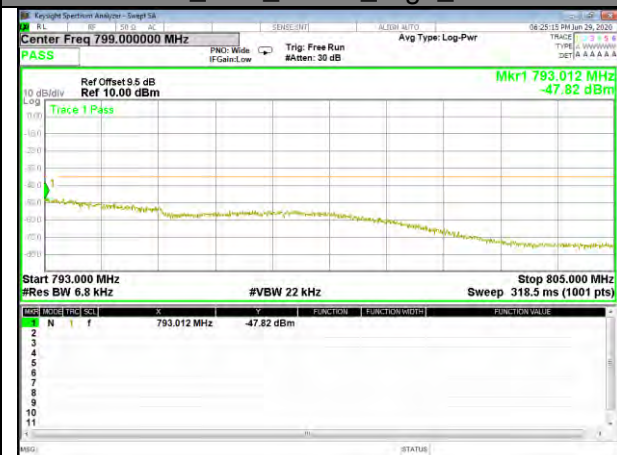
LTE BAND-14

LTE BAND-14	
Band14_5M_QPSK_Low_1-RB	Band14_5M_QPSK_Low_1-RB
Band14_5M_QPSK_Low_Full-RB	Band14_5M_QPSK_Low_Full-RB
Band14_5M_QPSK_High_1-RB	Band14_5M_QPSK_High_1-RB
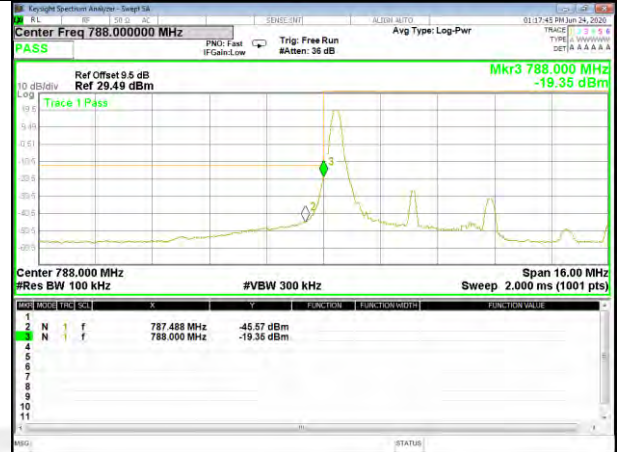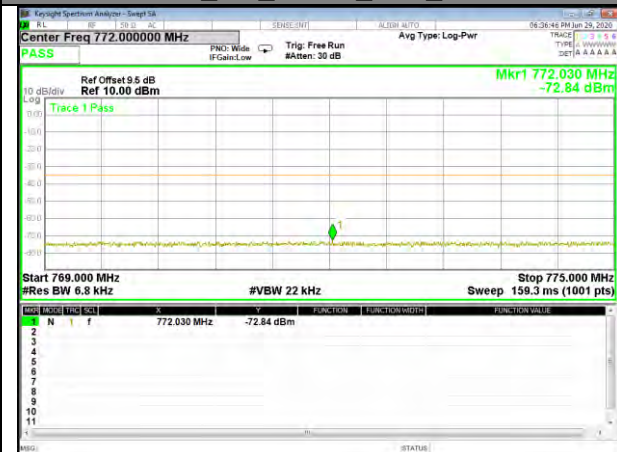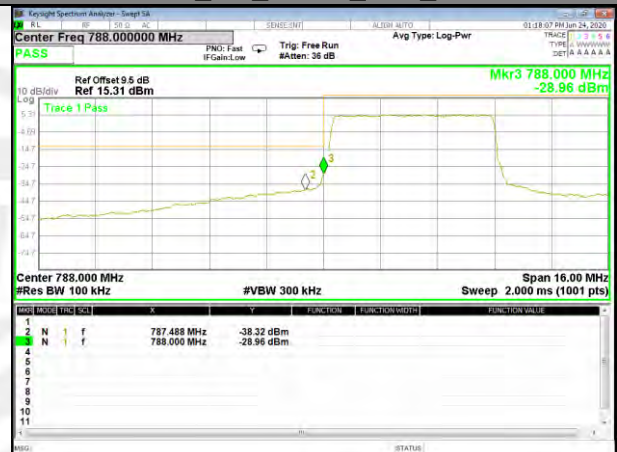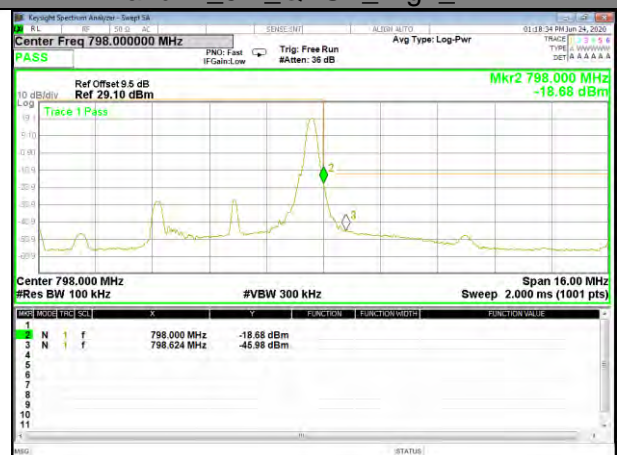
LTE BAND-14

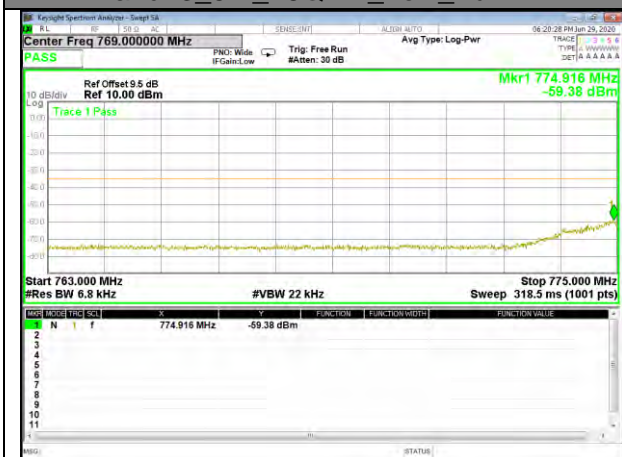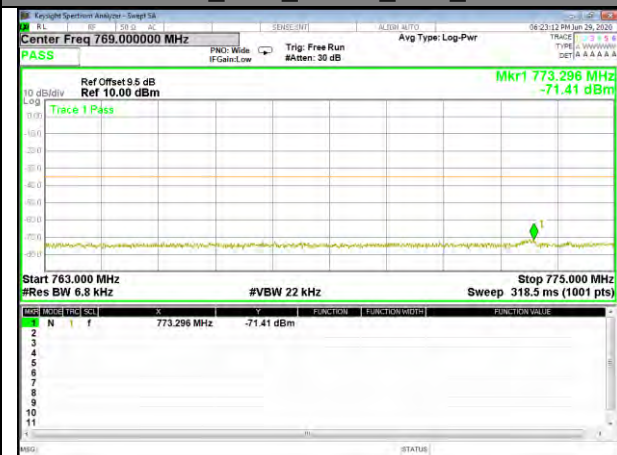| LTE BAND-14	
Band14_5M_QPSK_High_Full-RB	Band14_5M_QPSK_High_Full-RB
Band14_5M_16QAM_Low_1-RB	Band14_5M_16QAM_Low_1-RB
Band14_5M_16QAM_Low_Full-RB	Band14_5M_16QAM_Low_Full-RB
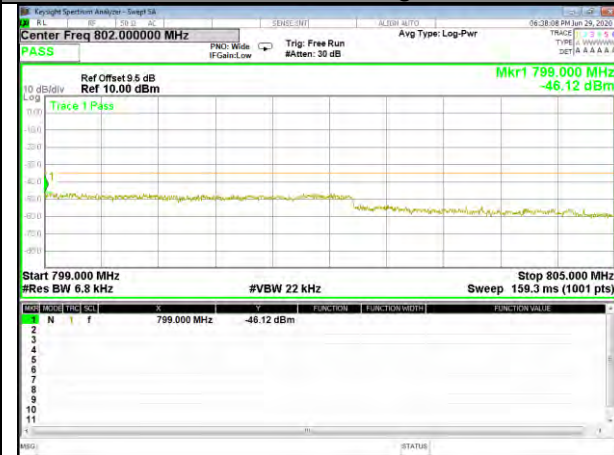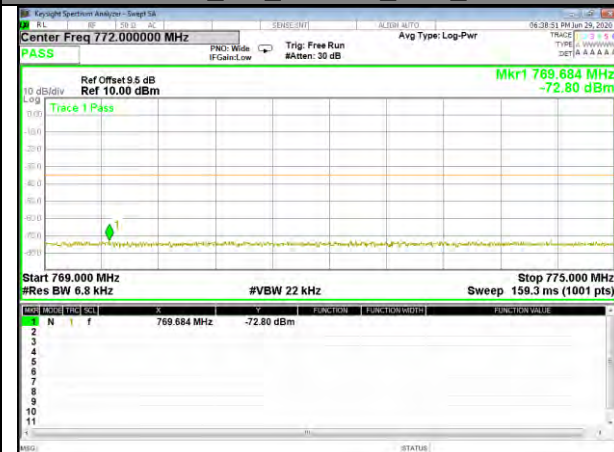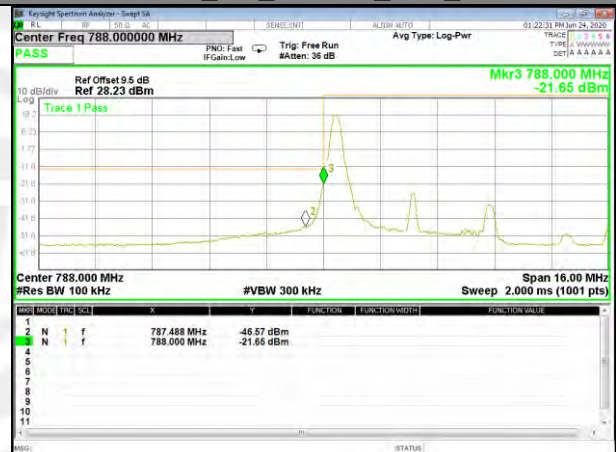
LTE BAND-14

LTE BAND-14	
Band14_5M_16QAM_High_1-RB	Band14_5M_16QAM_High_1-RB
Band14_5M_16QAM_High_Full-RB	Band14_5M_16QAM_High_Full-RB
Band14_10M_QPSK_Low_1-RB	Band14_10M_QPSK_Low_1-RB
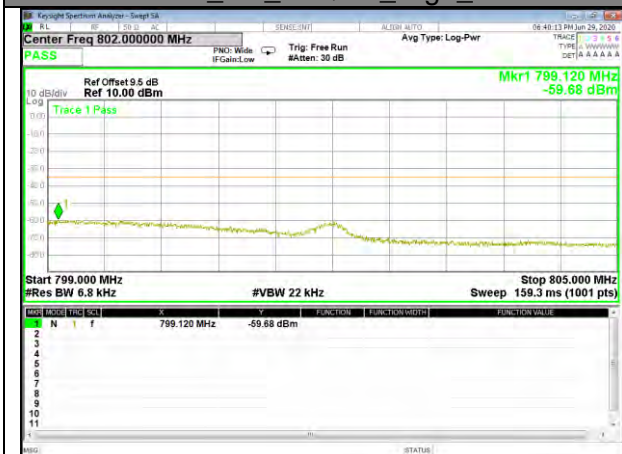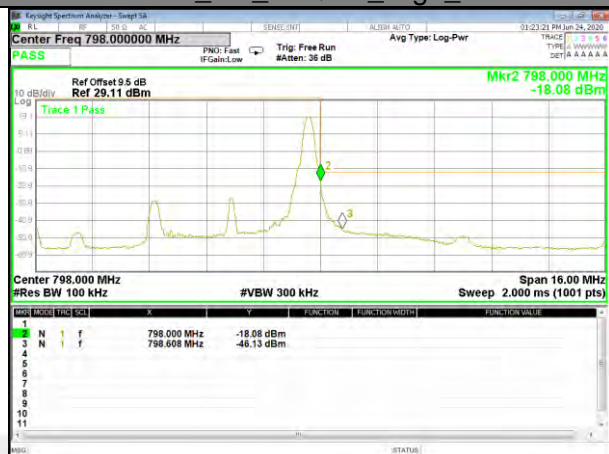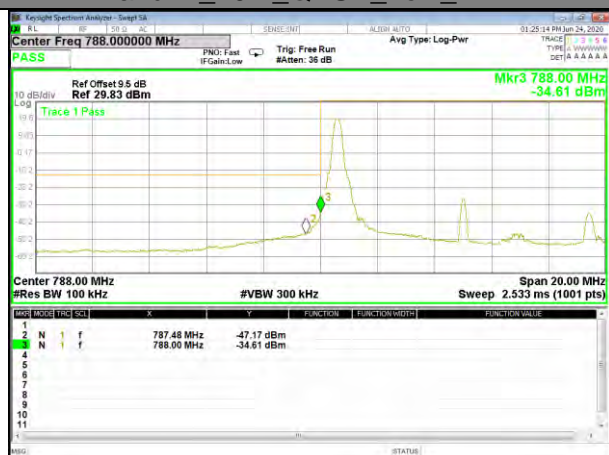
LTE BAND-14

LTE BAND-14	
Band14_10M_QPSK_Low_Full-RB	Band14_10M_QPSK_Low_Full-RB
Band14_10M_QPSK_High_1-RB	Band14_10M_QPSK_High_1-RB
Band14_10M_QPSK_High_Full-RB	Band14_10M_QPSK_High_Full-RB
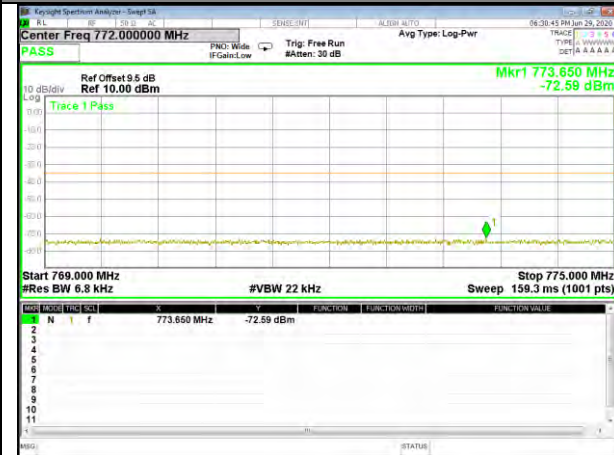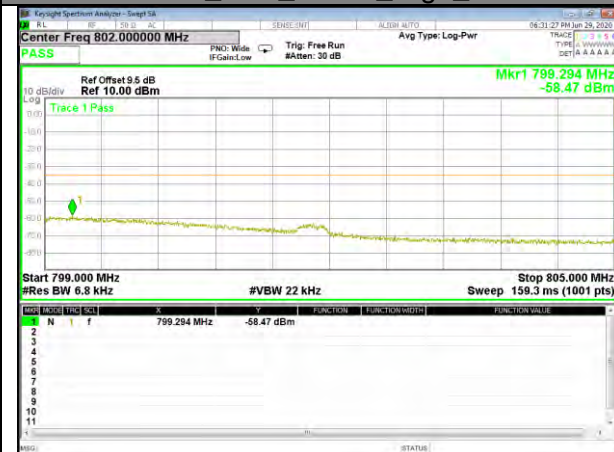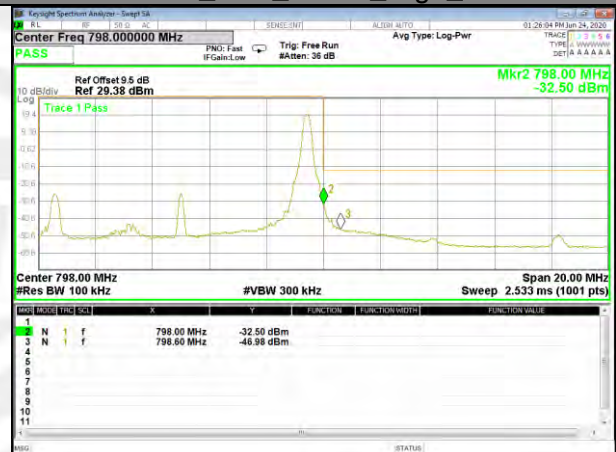
LTE BAND-25

LTE BAND-25	
Band25_1.4M_QPSK_Low_1-RB	Band25_1.4M_QPSK_Low_1-RB
Band25_1.4M_QPSK_Low_Full-RB	Band25_1.4M_QPSK_Low_Full-RB
Band25_1.4M_QPSK_High_1-RB	Band25_1.4M_QPSK_High_1-RB
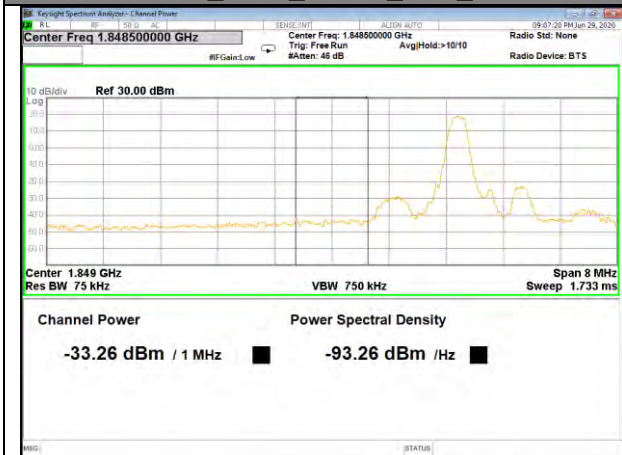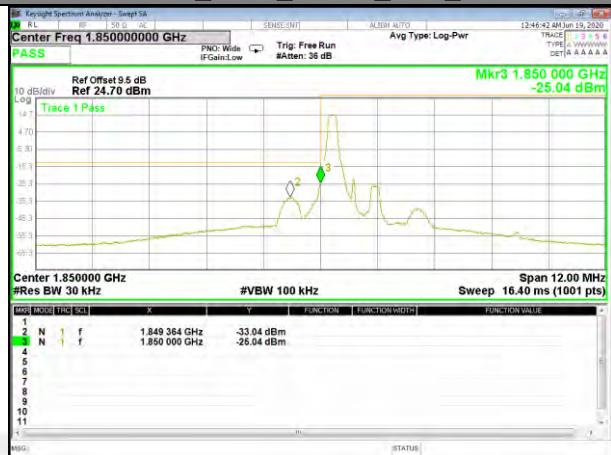
LTE BAND-25

LTE BAND-25	
Band25_1.4M_QPSK_High_Full-RB	Band25_1.4M_QPSK_High_Full-RB
  Channel Power -33.25 dBm / 1 MHz ■ Power Spectral Density -93.25 dBm /Hz ■	
Band25_1.4M_16QAM_Low_1-RB	Band25_1.4M_16QAM_Low_1-RB
  Channel Power -33.60 dBm / 1 MHz ■ Power Spectral Density -93.60 dBm /Hz ■	
Band25_1.4M_16QAM_Low_Full-RB	Band25_1.4M_16QAM_Low_Full-RB
  Channel Power -33.23 dBm / 1 MHz ■ Power Spectral Density -93.23 dBm /Hz ■	
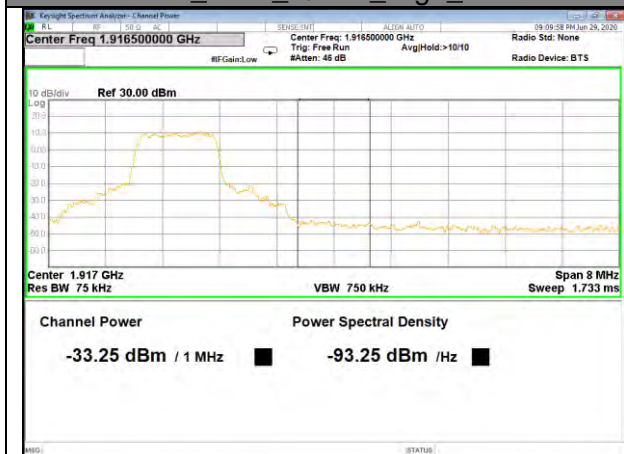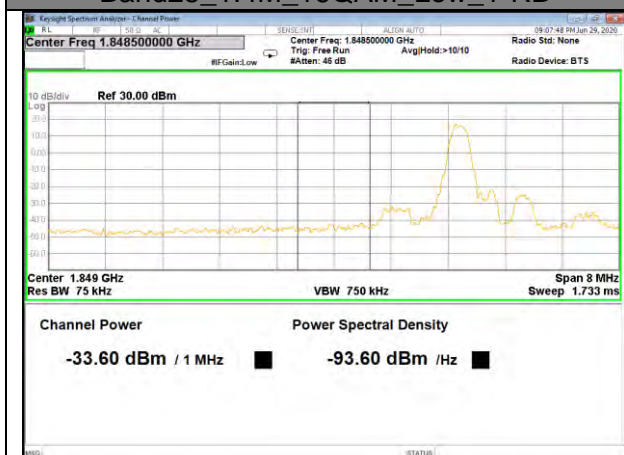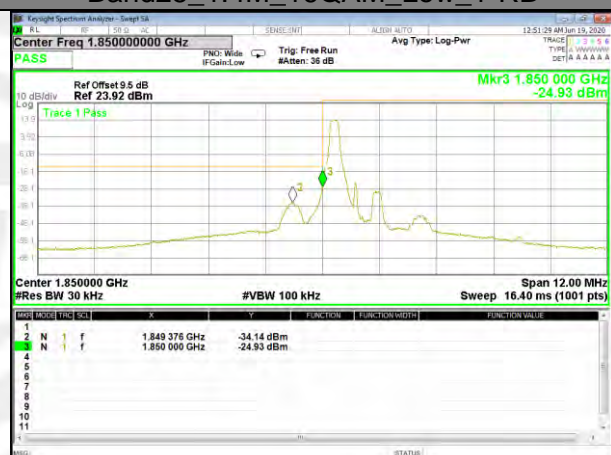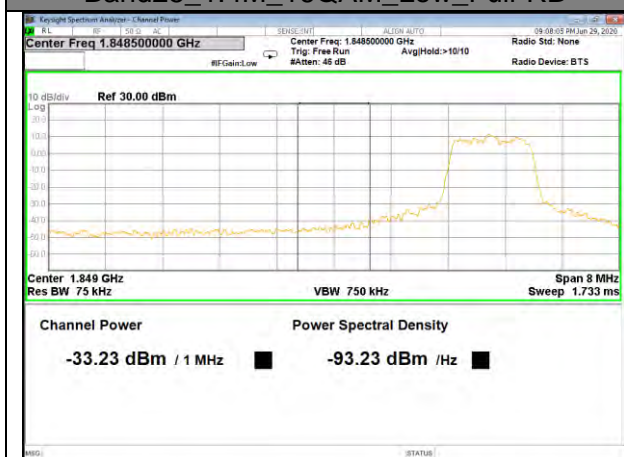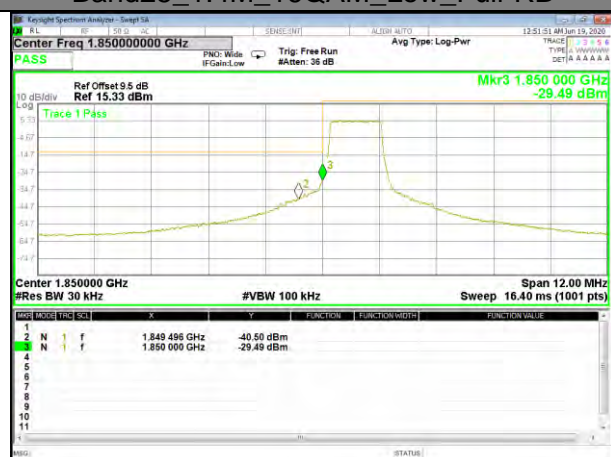
LTE BAND-25

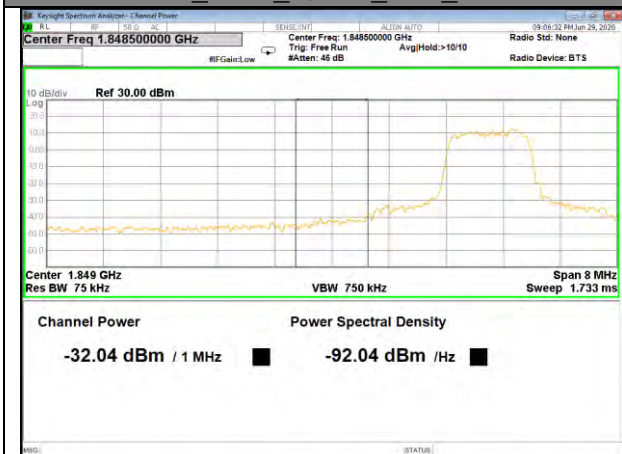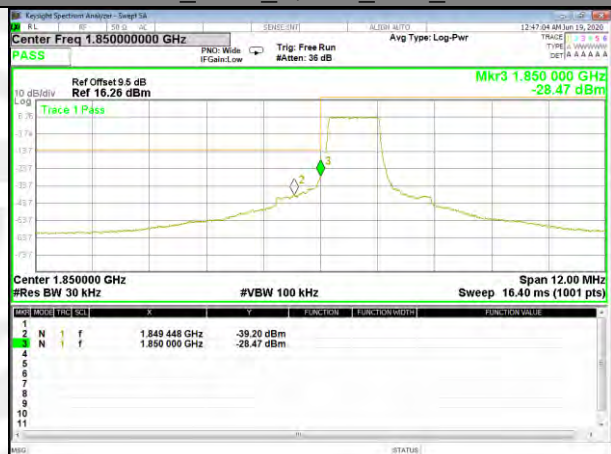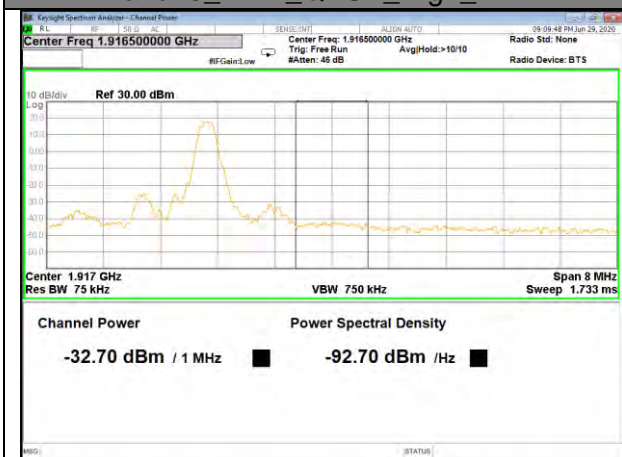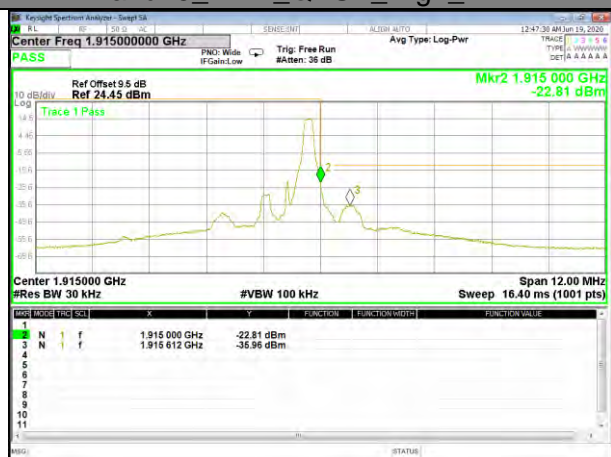| LTE BAND-25	
Band25_1.4M_16QAM_High_1-RB	Band25_1.4M_16QAM_High_1-RB
Band25_1.4M_16QAM_High_Full-RB	Band25_1.4M_16QAM_High_Full-RB
Band25_3M_QPSK_Low_1-RB	Band25_3M_QPSK_Low_1-RB
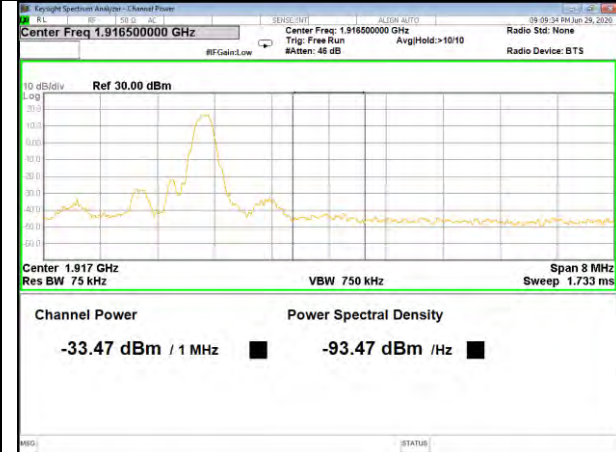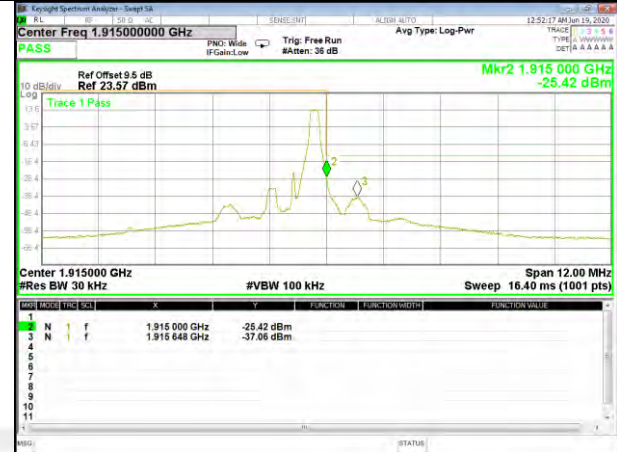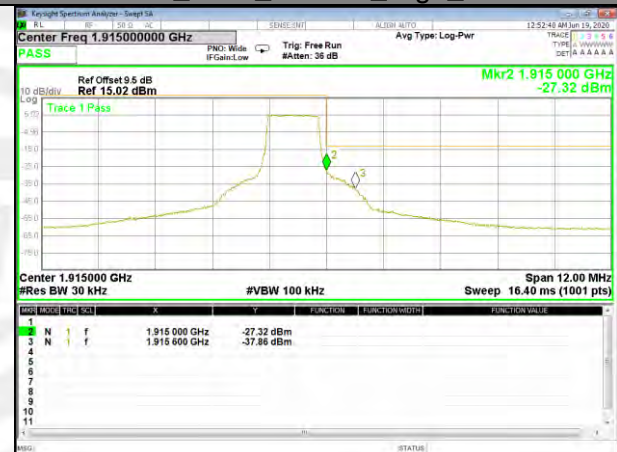
LTE BAND-25

LTE BAND-25	
Band25_3M_QPSK_Low_Full-RB	Band25_3M_QPSK_Low_Full-RB
Channel Power -27.22 dBm / 1 MHz Power Spectral Density -87.22 dBm /Hz	
Band25_3M_QPSK_High_1-RB	Band25_3M_QPSK_High_1-RB
Channel Power -33.05 dBm / 1 MHz Power Spectral Density -93.05 dBm /Hz	
Band25_3M_QPSK_High_Full-RB	Band25_3M_QPSK_High_Full-RB
Channel Power -22.14 dBm / 1 MHz Power Spectral Density -82.14 dBm /Hz	
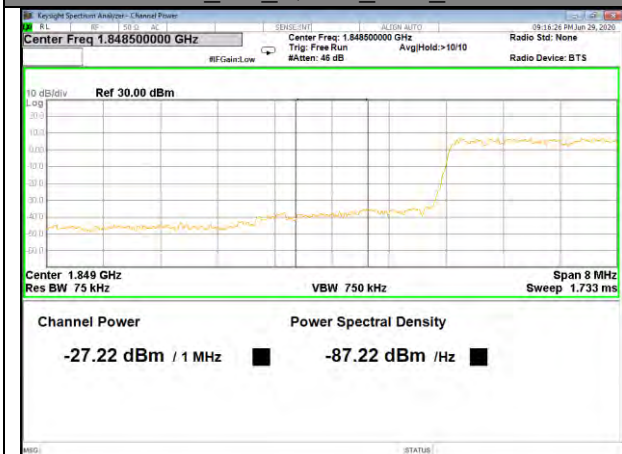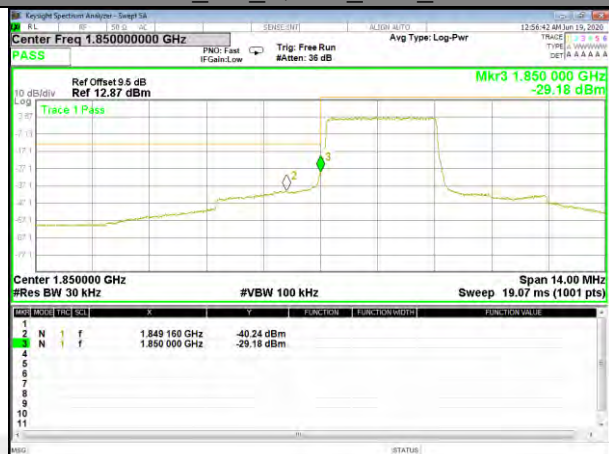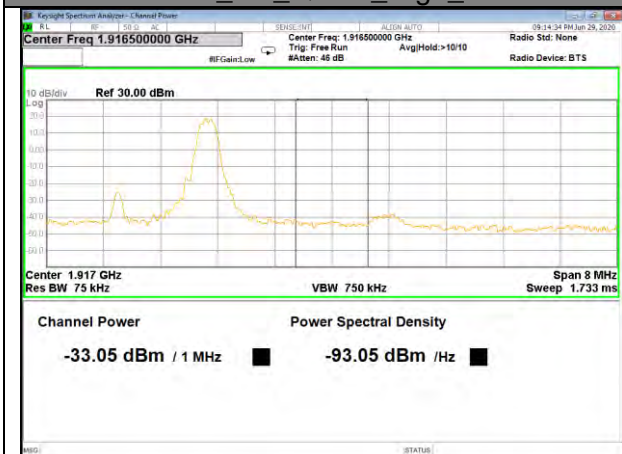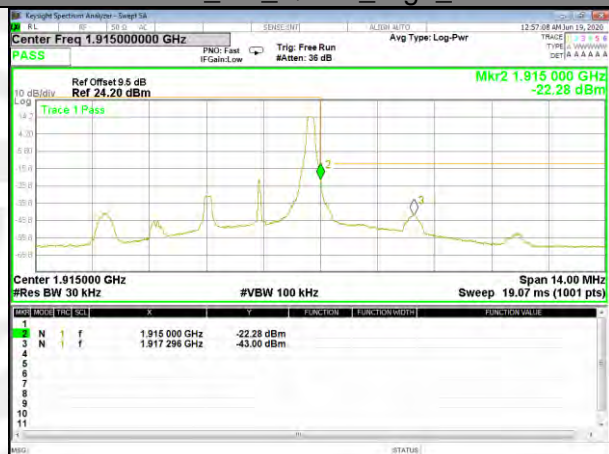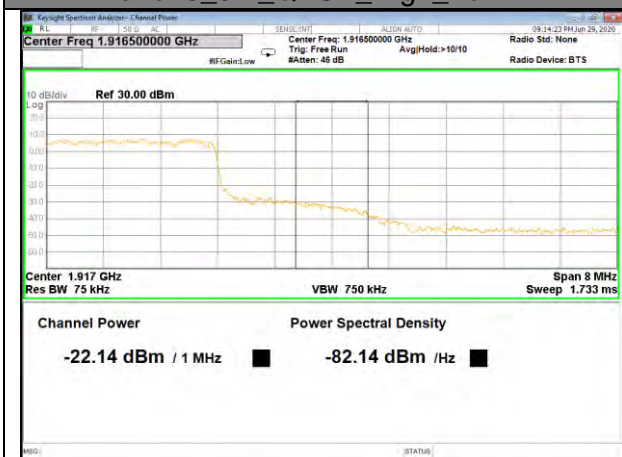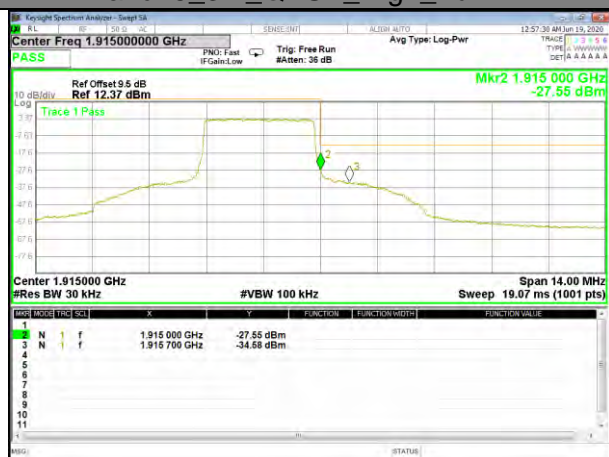
LTE BAND-25
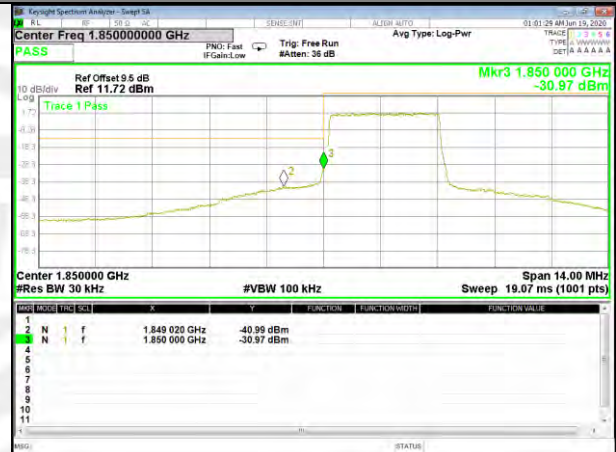
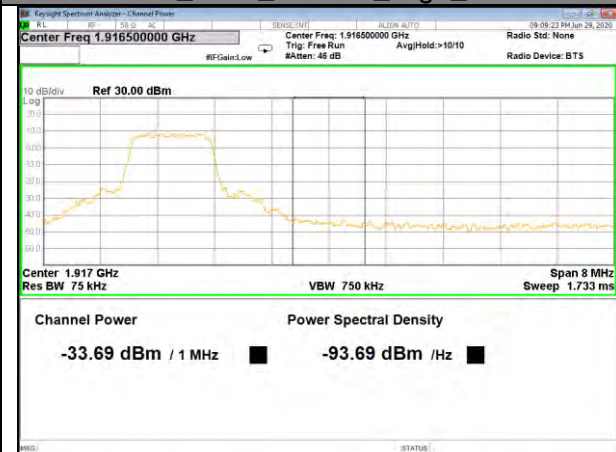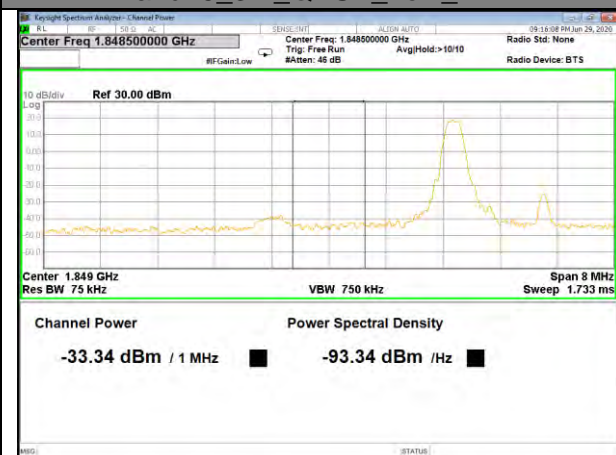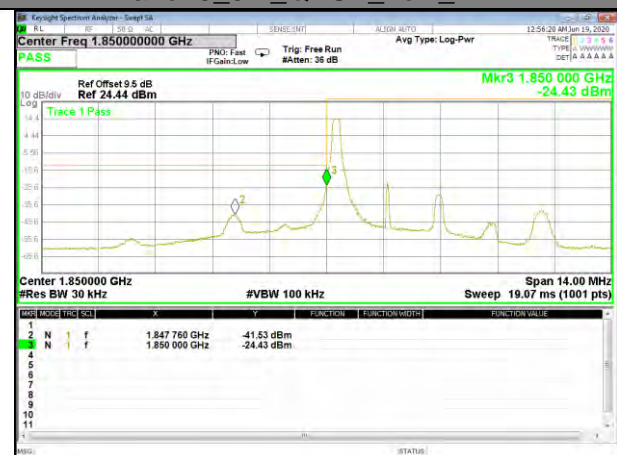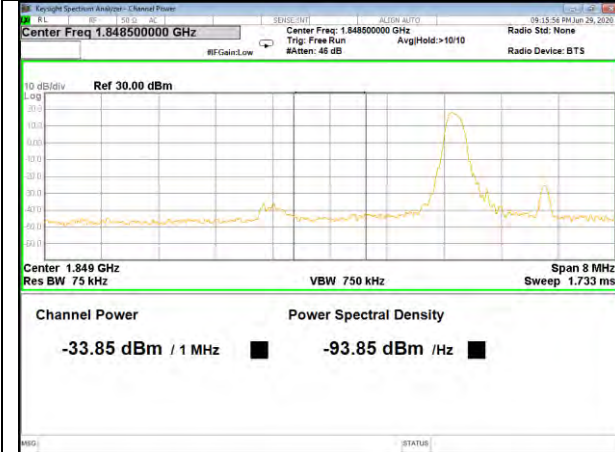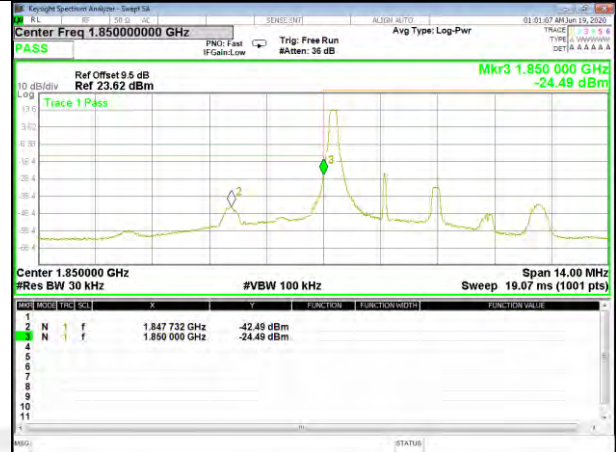| LTE BAND-25	
Band25_3M_16QAM_Low_1-RB	Band25_3M_16QAM_Low_1-RB
Band25_3M_16QAM_Low_Full-RB	Band25_3M_16QAM_Low_Full-RB
Band25_3M_16QAM_High_1-RB	Band25_3M_16QAM_High_1-RB

LTE BAND-25

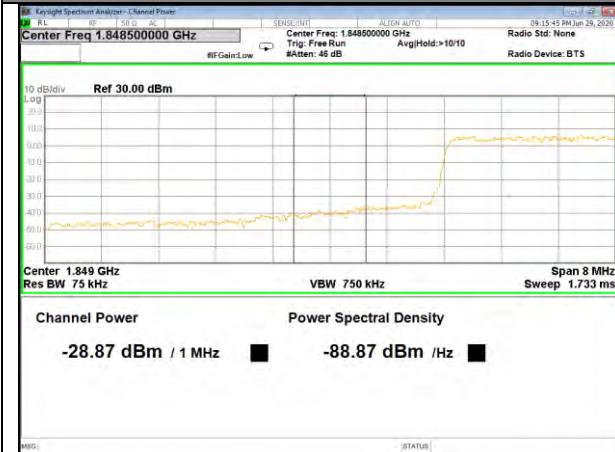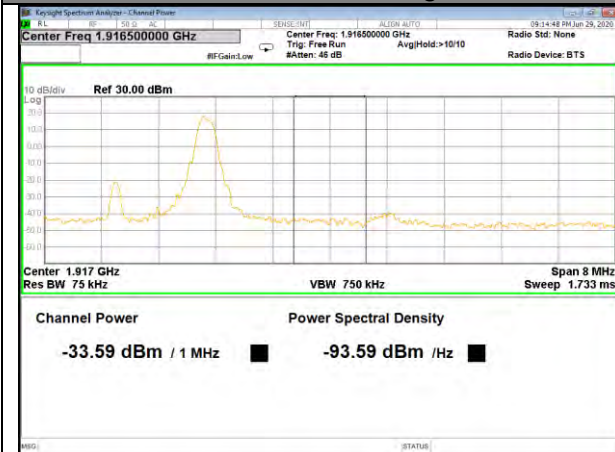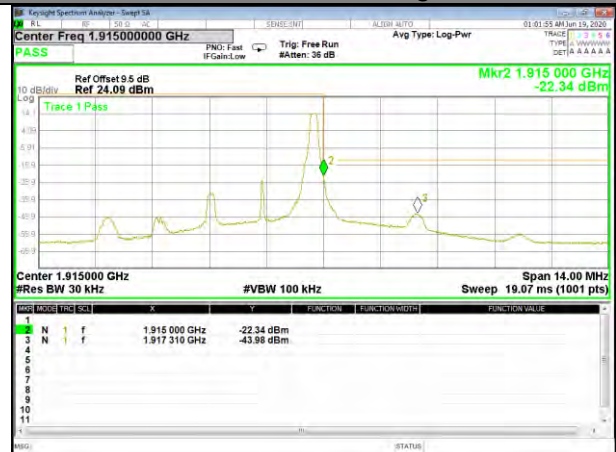| LTE BAND-25	
Band25_3M_16QAM_High_Full-RB	Band25_3M_16QAM_High_Full-RB
Channel Power -24.40 dBm / 1 MHz Power Spectral Density -84.40 dBm /Hz	
Band25_5M_QPSK_Low_1-RB	Band25_5M_QPSK_Low_1-RB
Channel Power -34.00 dBm / 1 MHz Power Spectral Density -94.00 dBm /Hz	
Band25_5M_QPSK_Low_Full-RB	Band25_5M_QPSK_Low_Full-RB
Channel Power -27.89 dBm / 1 MHz Power Spectral Density -87.89 dBm /Hz	
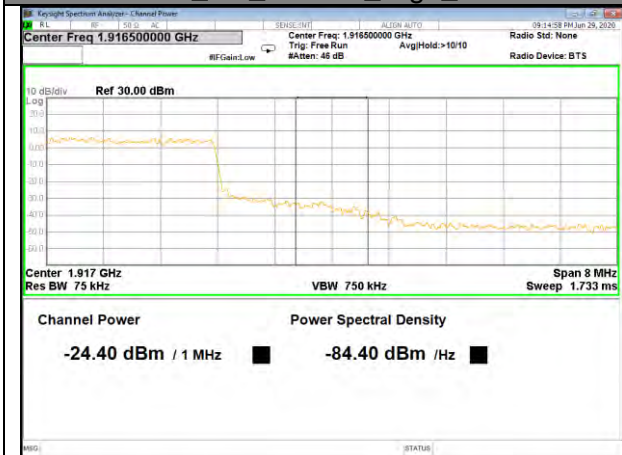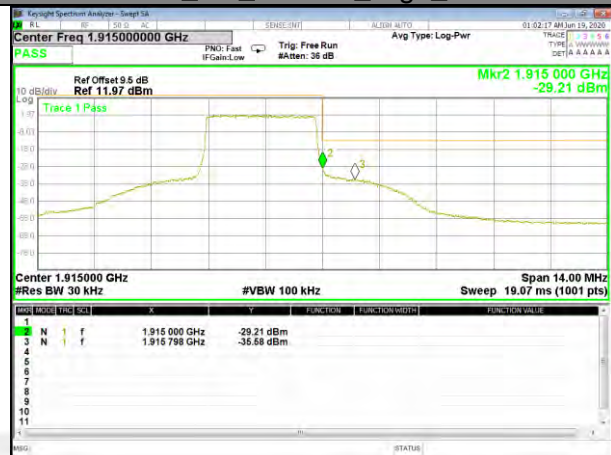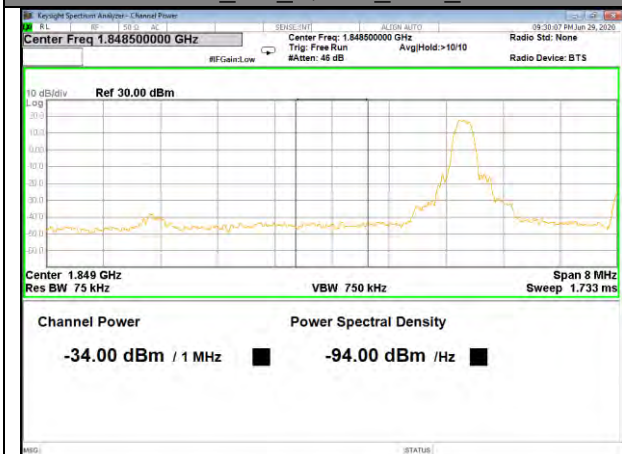
LTE BAND-25

LTE BAND-25	
Band25_5M_QPSK_High_1-RB	Band25_5M_QPSK_High_1-RB
  Channel Power: -33.77 dBm / 1 MHz Power Spectral Density: -93.77 dBm /Hz	
Band25_5M_QPSK_High_Full-RB	Band25_5M_QPSK_High_Full-RB
  Channel Power: -22.76 dBm / 1 MHz Power Spectral Density: -82.76 dBm /Hz	
Band25_5M_16QAM_Low_1-RB	Band25_5M_16QAM_Low_1-RB
  Channel Power: -33.94 dBm / 1 MHz Power Spectral Density: -93.94 dBm /Hz	

Shenzhen STS Test Services Co., Ltd.   A 1/F, Building B, Zhuoke Science Park, No.190 Chongqing Road, HepingShequ, Fuyong Sub-District, Bao'an District, Shenzhen, Guang Dong, China
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LTE BAND-25

LTE BAND-25	
Band25_5M_16QAM_Low_Full-RB	Band25_5M_16QAM_Low_Full-RB
Band25_5M_16QAM_High_1-RB	Band25_5M_16QAM_High_1-RB
Band25_5M_16QAM_High_Full-RB	Band25_5M_16QAM_High_Full-RB
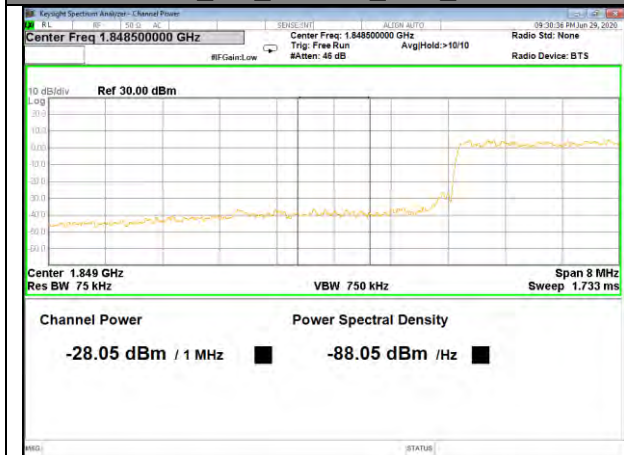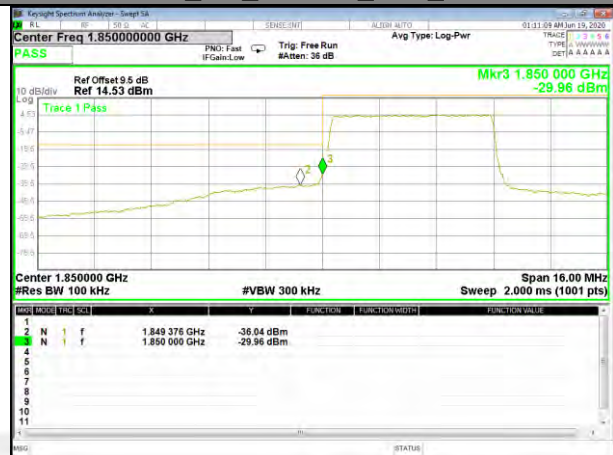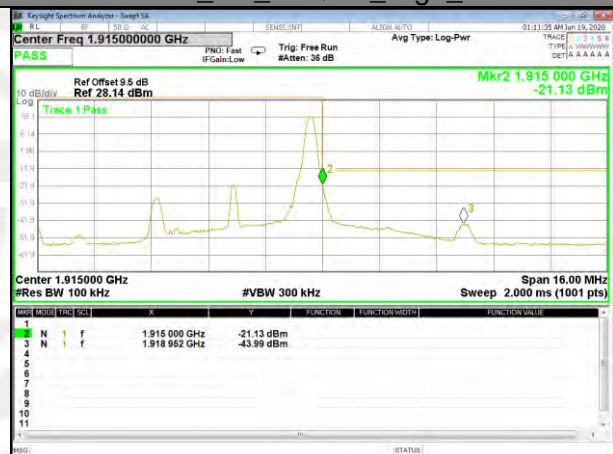
LTE BAND-25

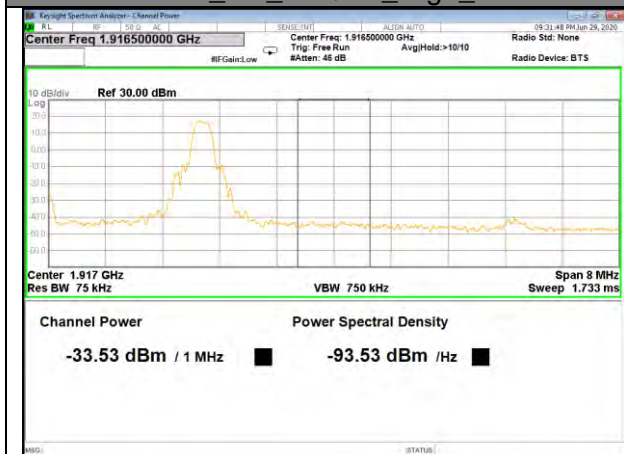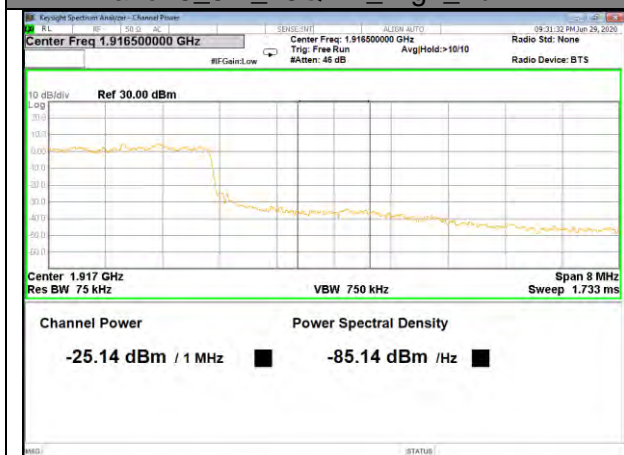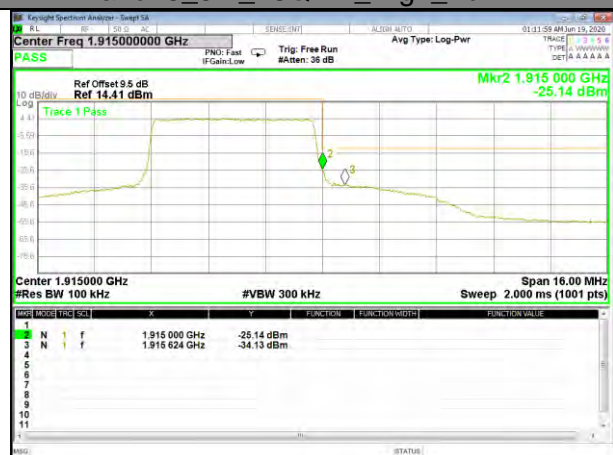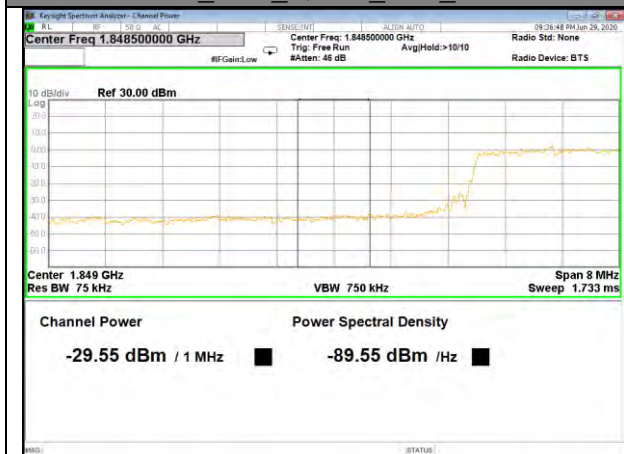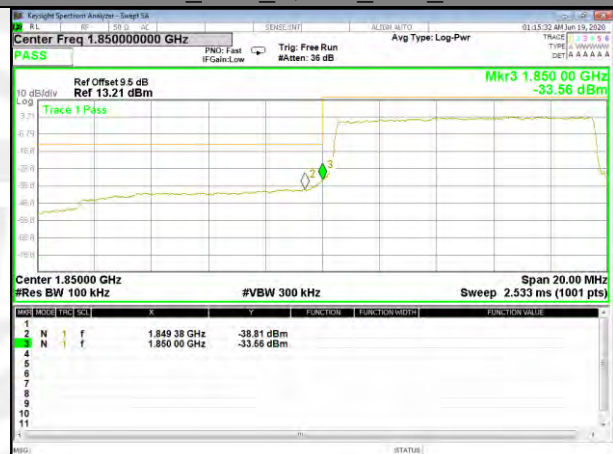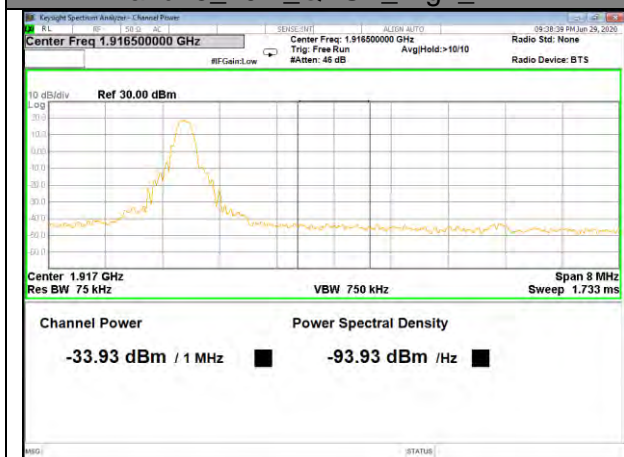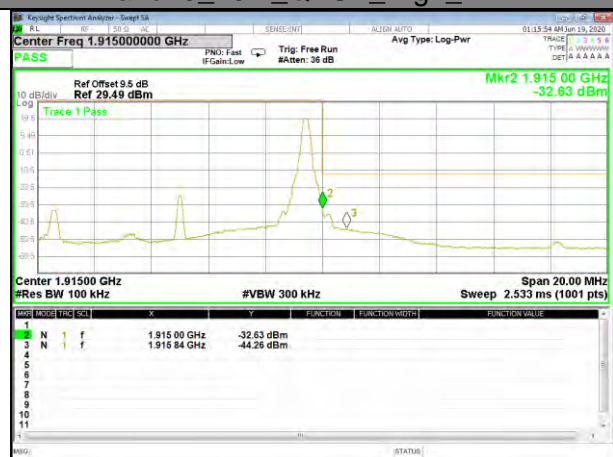| LTE BAND-25	
Band25_10M_QPSK_Low_1-RB	Band25_10M_QPSK_Low_1-RB
Band25_10M_QPSK_Low_Full-RB	Band25_10M_QPSK_Low_Full-RB
Band25_10M_QPSK_High_1-RB	Band25_10M_QPSK_High_1-RB
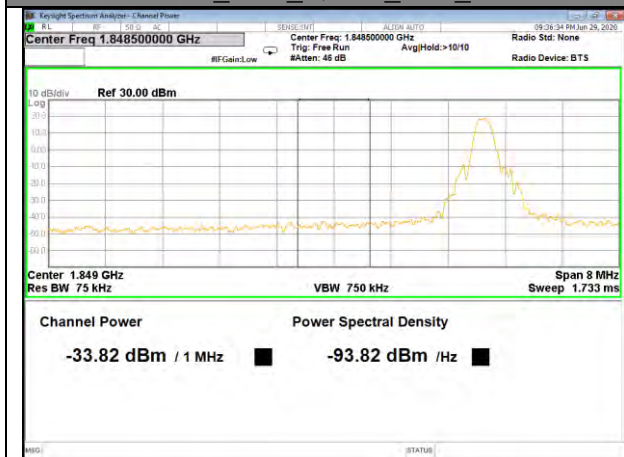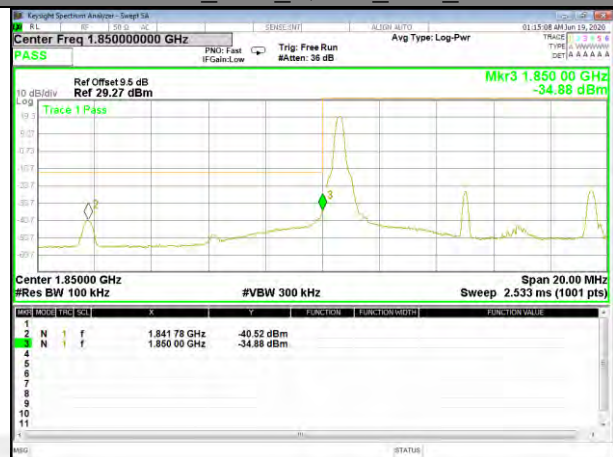
LTE BAND-25

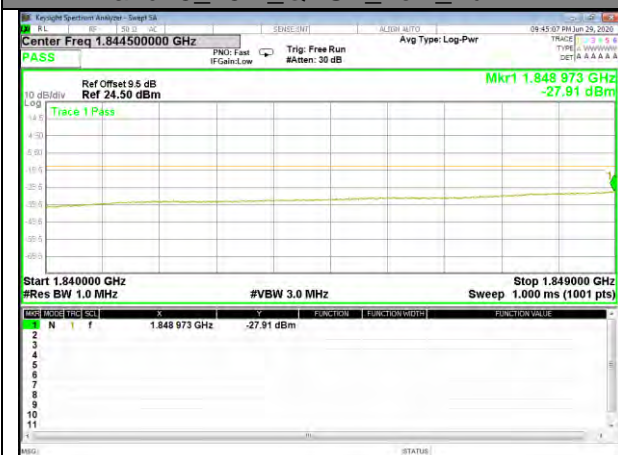| LTE BAND-25	
Band25_10M_QPSK_High_Full-RB	Band25_10M_QPSK_High_Full-RB
Band25_15M_QPSK_Low_1-RB	Band25_15M_QPSK_Low_1-RB
Band25_15M_QPSK_Low_Full-RB	Band25_15M_QPSK_Low_Full-RB
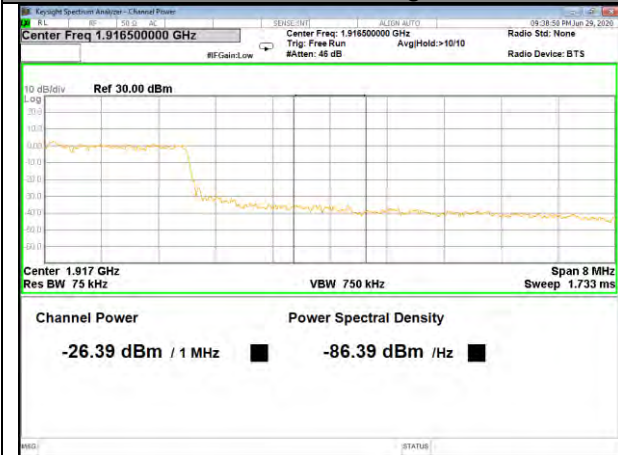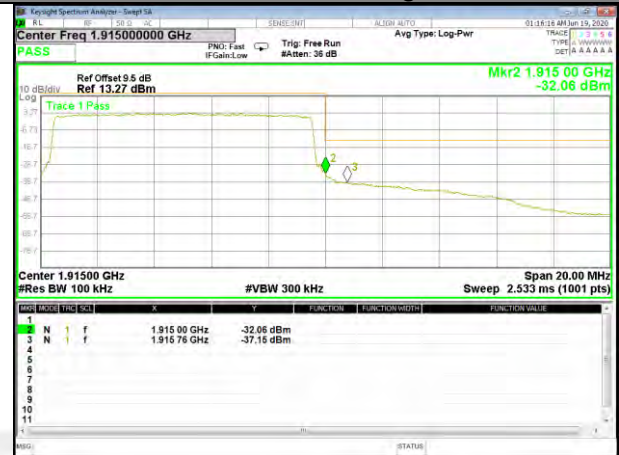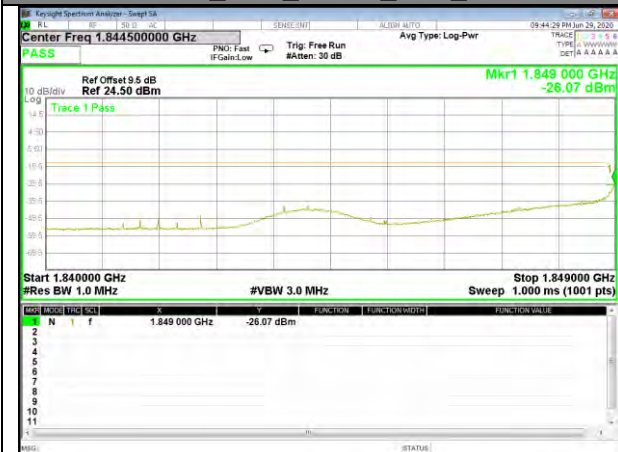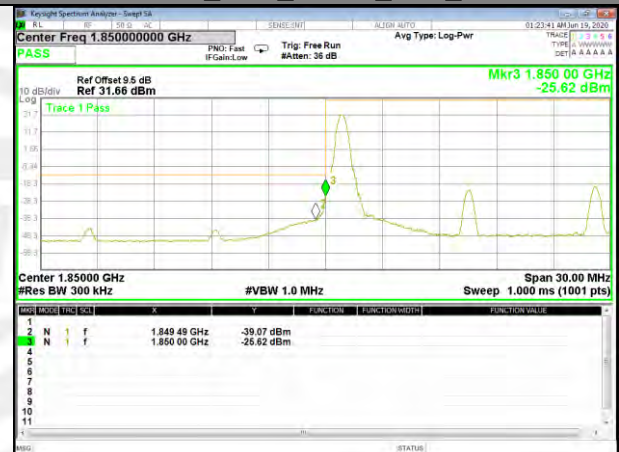
LTE BAND-25

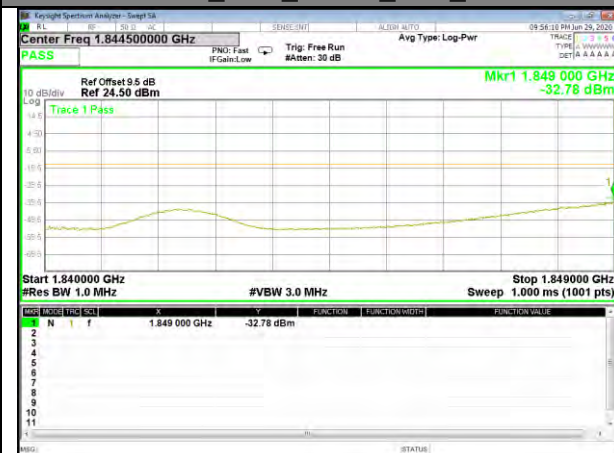| LTE BAND-25	
Band25_15M_QPSK_High_1-RB	Band25_15M_QPSK_High_1-RB
Band25_15M_QPSK_High_Full-RB	Band25_15M_QPSK_High_Full-RB
Band25_20M_QPSK_Low_1-RB	Band25_20M_QPSK_Low_1-RB
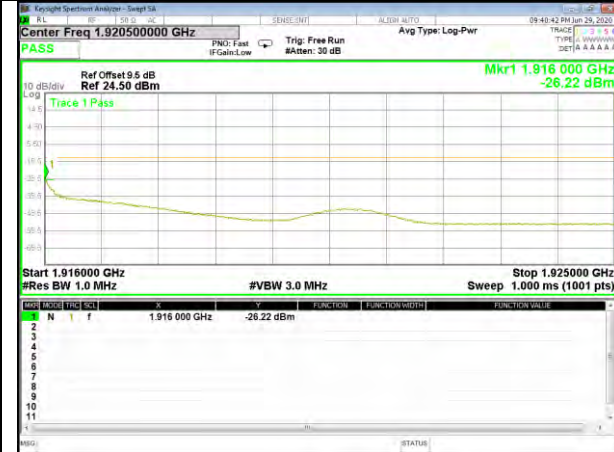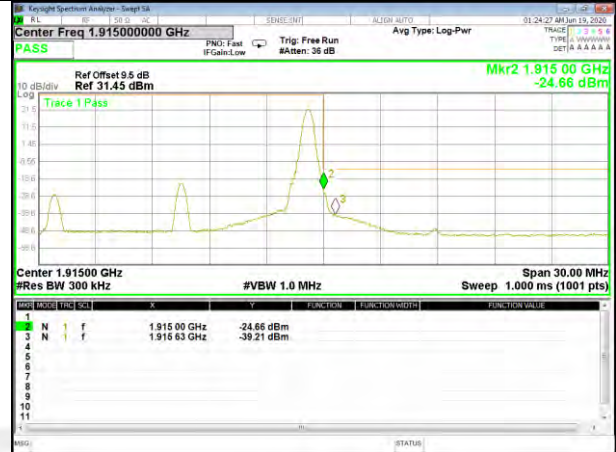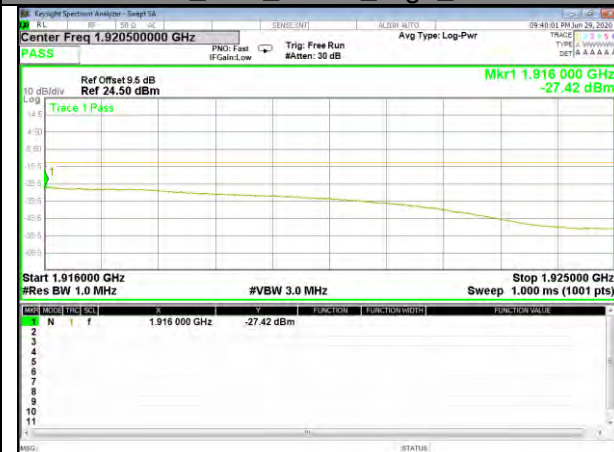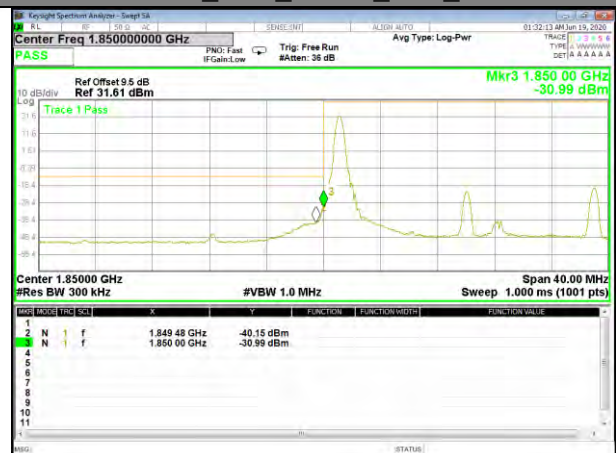
LTE BAND-25

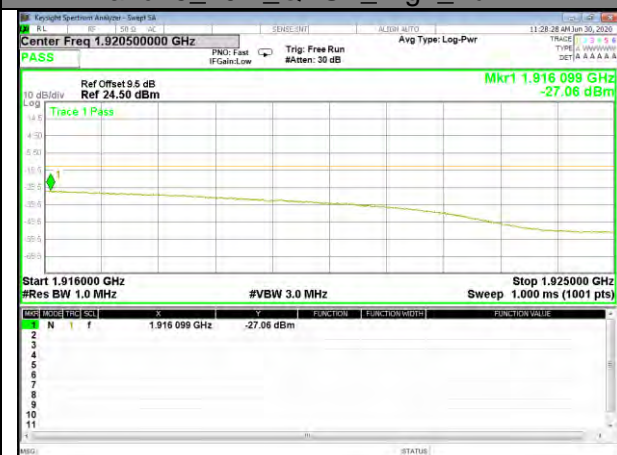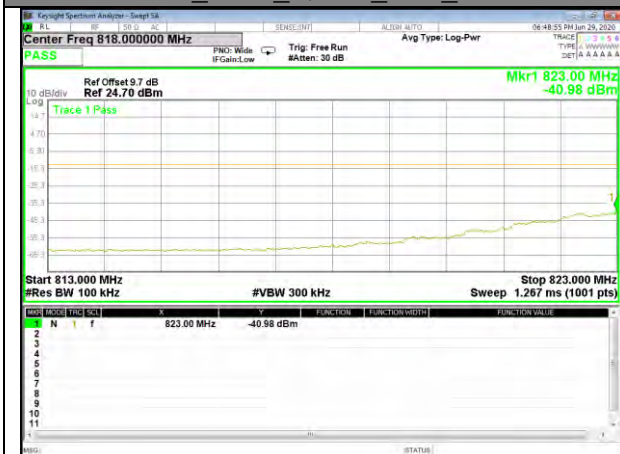| LTE BAND-25	
Band25_20M_QPSK_Low_Full-RB	Band25_20M_QPSK_Low_Full-RB
Band25_20M_QPSK_High_1-RB	Band25_20M_QPSK_High_1-RB
Band25_20M_QPSK_High_Full-RB	Band25_20M_QPSK_High_Full-RB
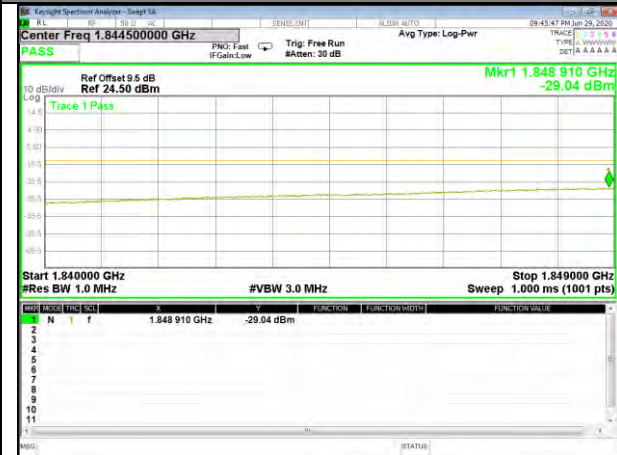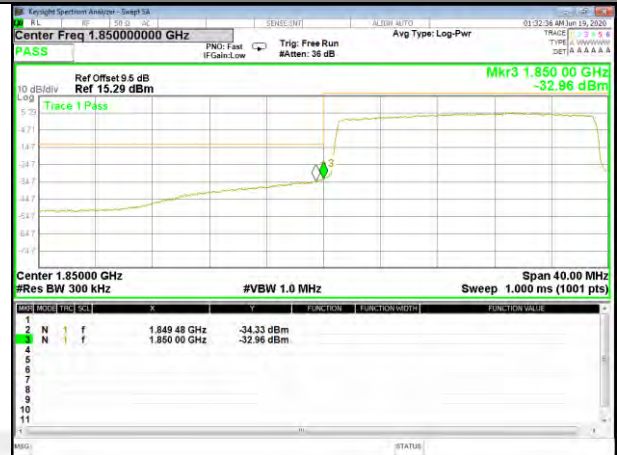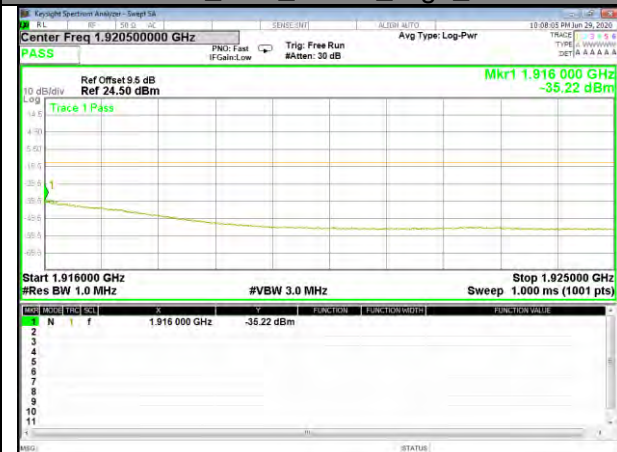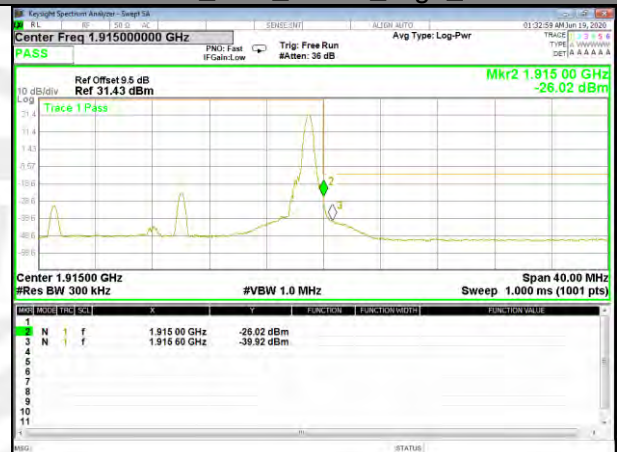
LTE BAND Part22-26

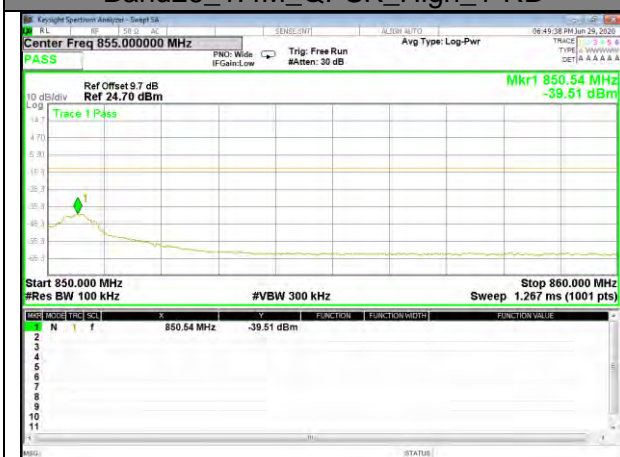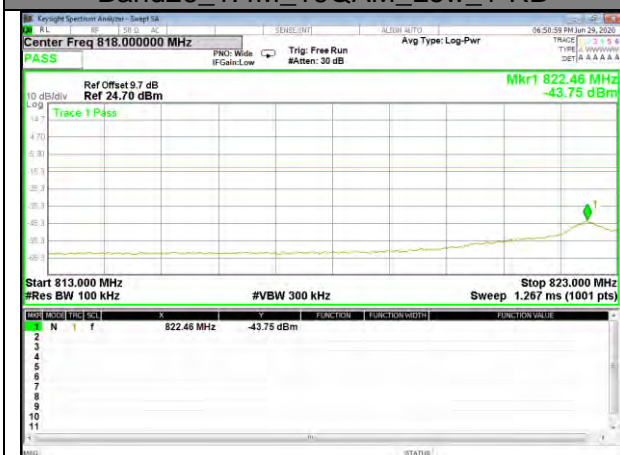| LTE BAND Part22-26	
Band26_1.4M_QPSK_Low_1-RB	Band26_1.4M_QPSK_Low_1-RB
Band26_1.4M_QPSK_Low_Full-RB	Band26_1.4M_QPSK_Low_Full-RB
Band26_1.4M_QPSK_High_1-RB	Band26_1.4M_QPSK_High_1-RB
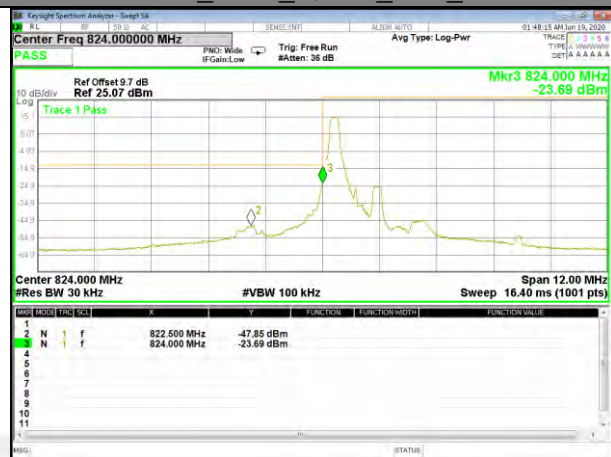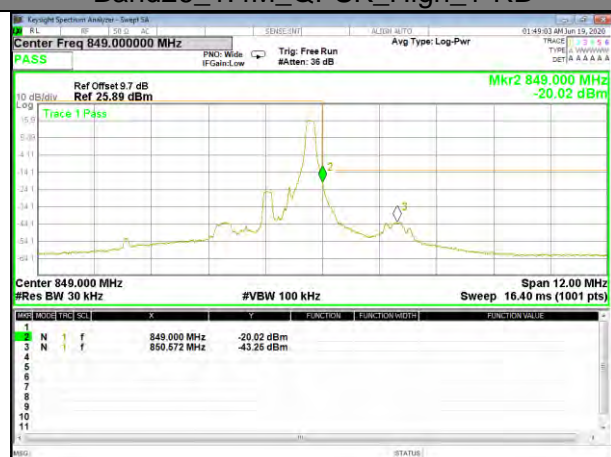
LTE BAND Part22-26

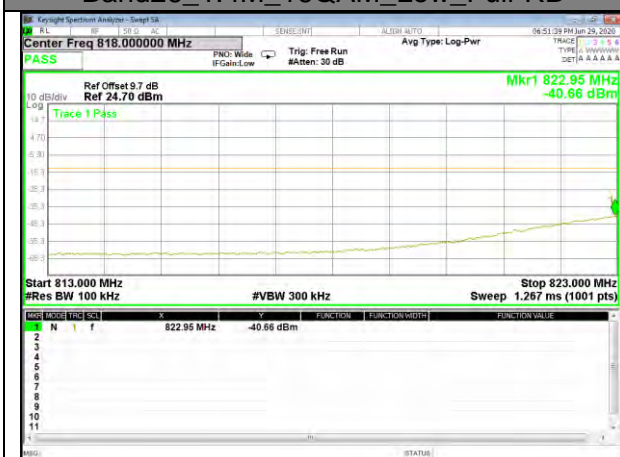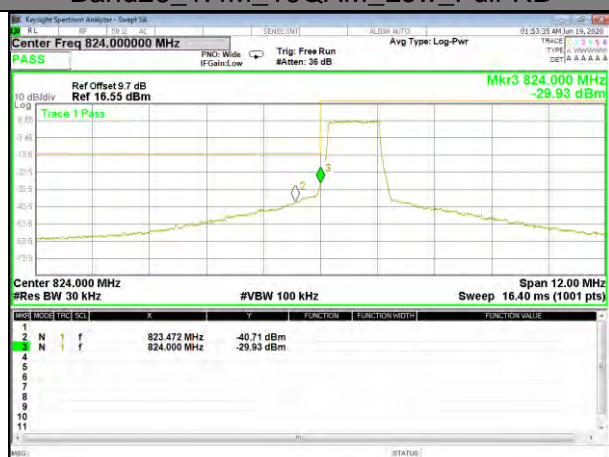| LTE BAND Part22-26	
Band26_1.4M_QPSK_High_Full-RB	Band26_1.4M_QPSK_High_Full-RB
Band26_1.4M_16QAM_Low_1-RB	Band26_1.4M_16QAM_Low_1-RB
Band26_1.4M_16QAM_Low_Full-RB	Band26_1.4M_16QAM_Low_Full-RB
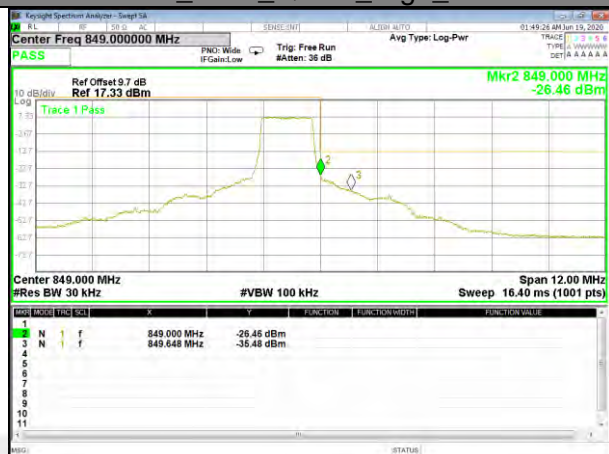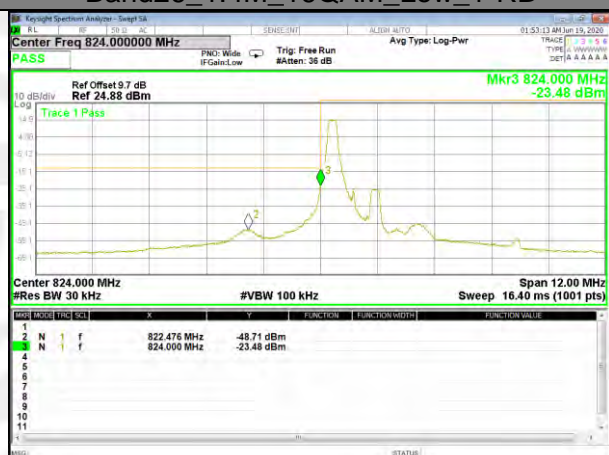
LTE BAND Part22-26

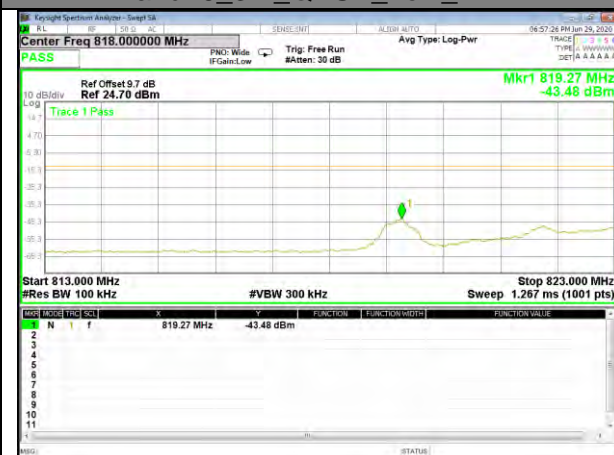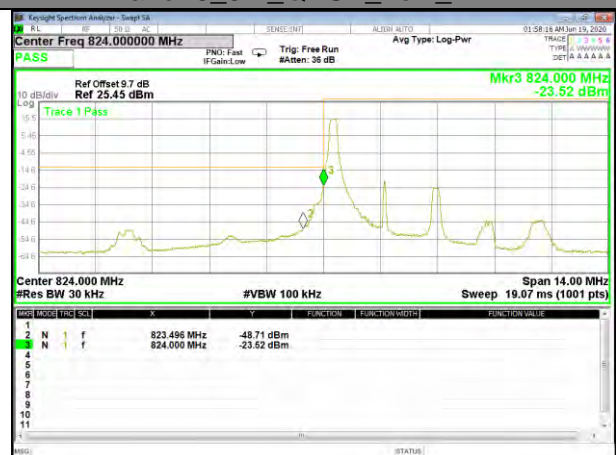| LTE BAND Part22-26	
Band26_1.4M_16QAM_High_1-RB	Band26_1.4M_16QAM_High_1-RB
Band26_1.4M_16QAM_High_Full-RB	Band26_1.4M_16QAM_High_Full-RB
Band26_3M_QPSK_Low_1-RB	Band26_3M_QPSK_Low_1-RB
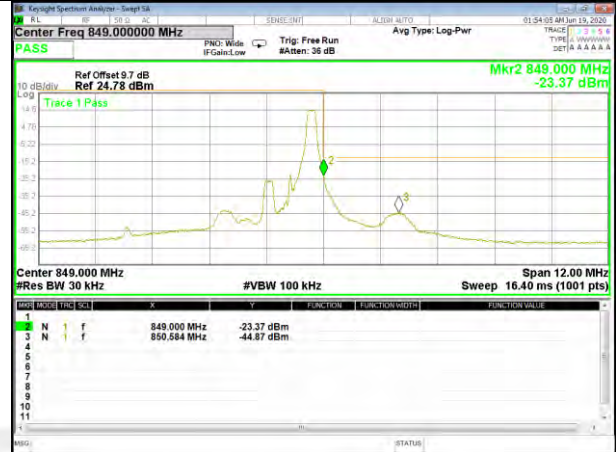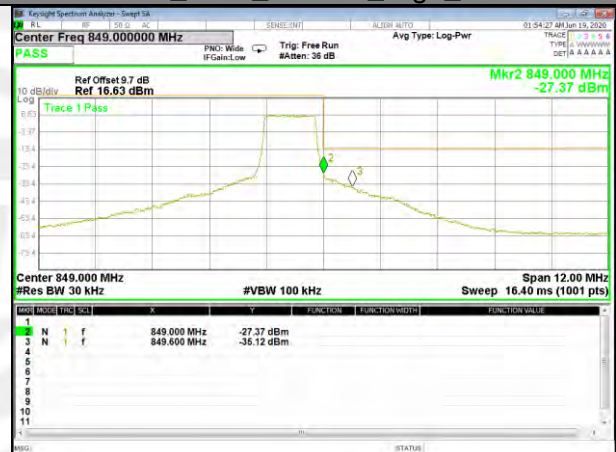
LTE BAND Part22-26

LTE BAND Part22-26	
Band26_3M_QPSK_Low_Full-RB	Band26_3M_QPSK_Low_Full-RB
Band26_3M_QPSK_High_1-RB	Band26_3M_QPSK_High_1-RB
Band26_3M_QPSK_High_Full-RB	Band26_3M_QPSK_High_Full-RB