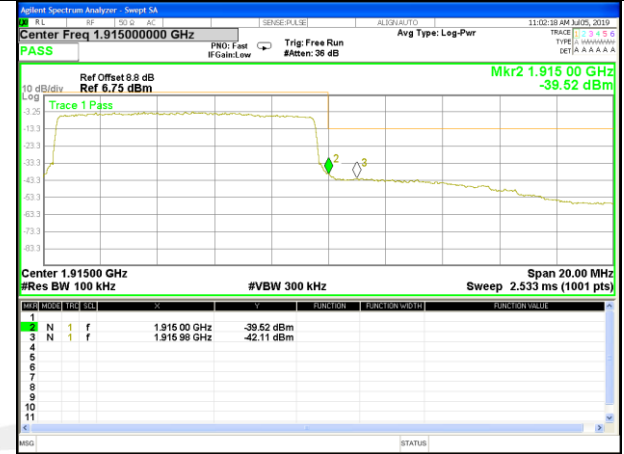LTE_FDD_BAND-25

LTE_FDD_BAND-25
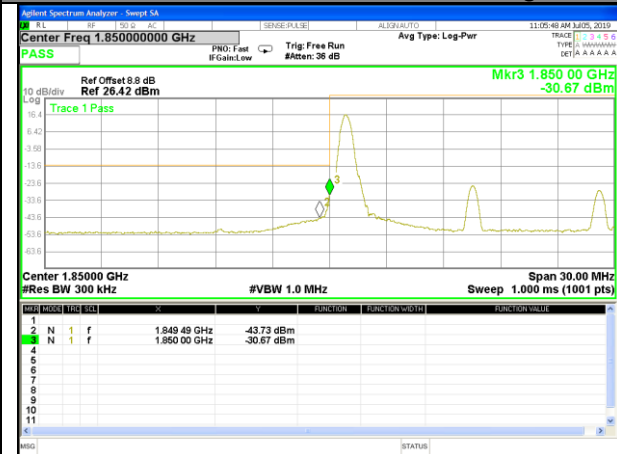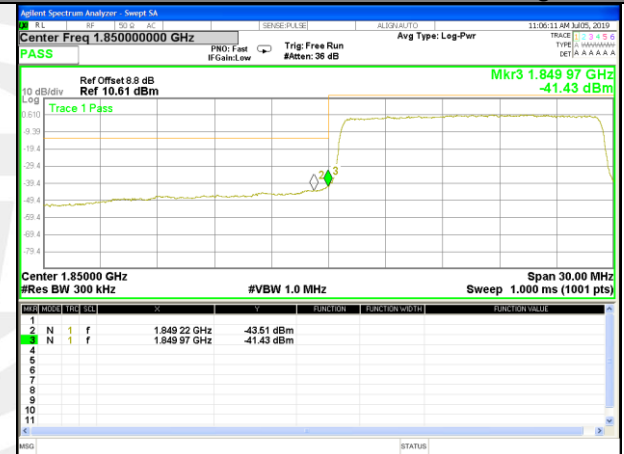
B25_Q16_10M_High_1RB_Bedge
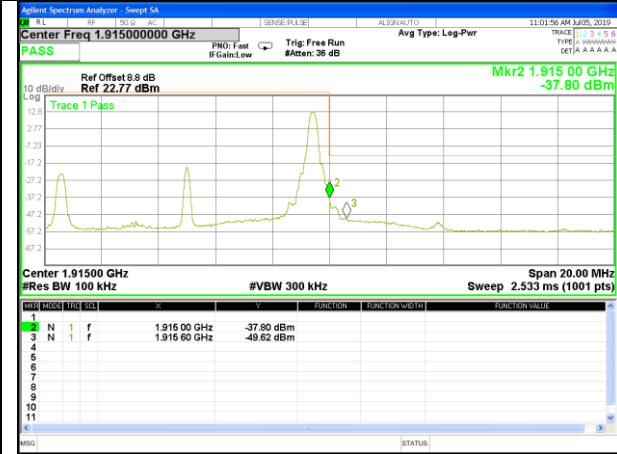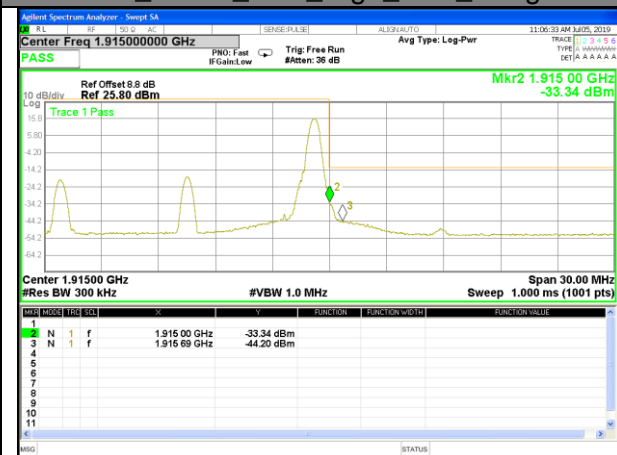

B25_Q16_10M_High_FullRB_Bedge

B25_QPSK_15M_Low_1RB_Bedge

B25_QPSK_15M_Low_FullRB_Bedge

B25_QPSK_15M_High_1RB_Bedge

B25_QPSK_15M_High_FullRB_Bedge
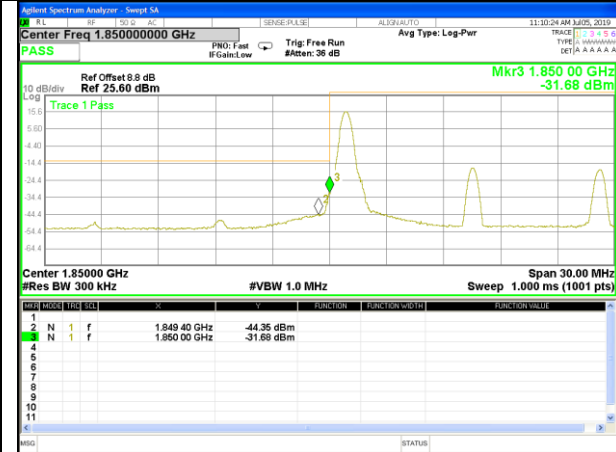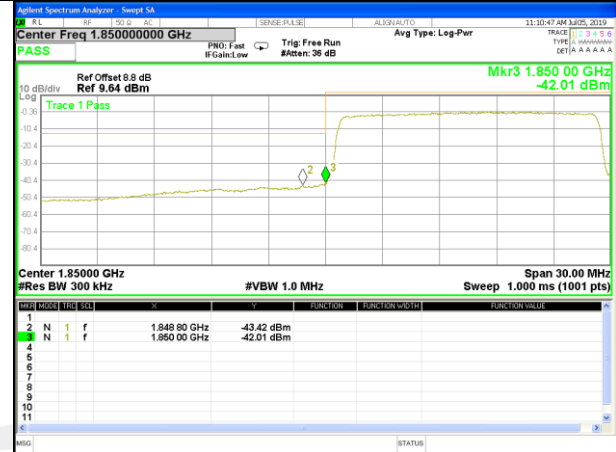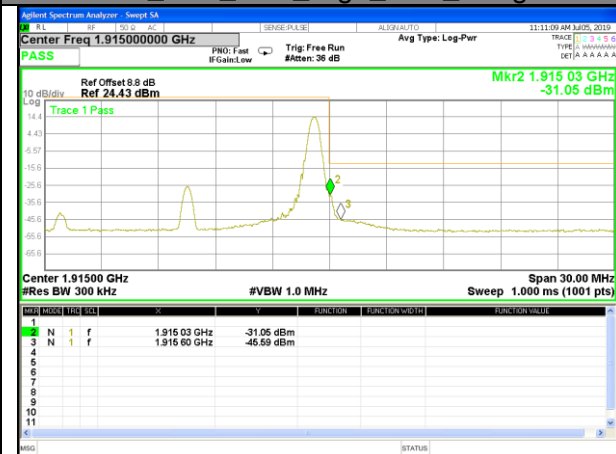
LTE_FDD_BAND-25

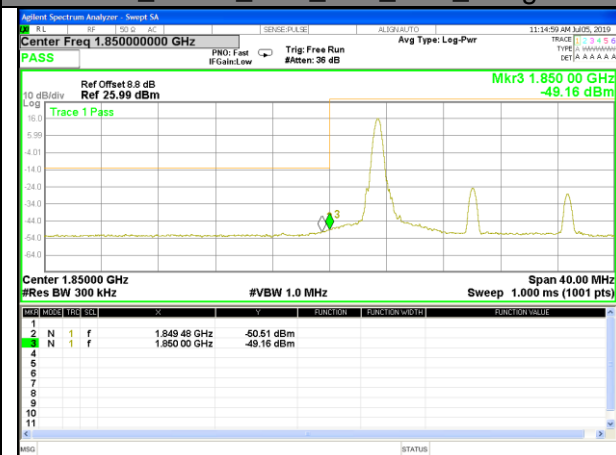| LTE_FDD_BAND-25	
B25_Q16_15M_Low_1RB_Bedge	B25_Q16_15M_Low_FullRB_Bedge
B25_Q16_15M_High_1RB_Bedge	B25_Q16_15M_High_FullRB_Bedge
B25_QPSK_20M_Low_1RB_Bedge	B25_QPSK_20M_Low_FullRB_Bedge
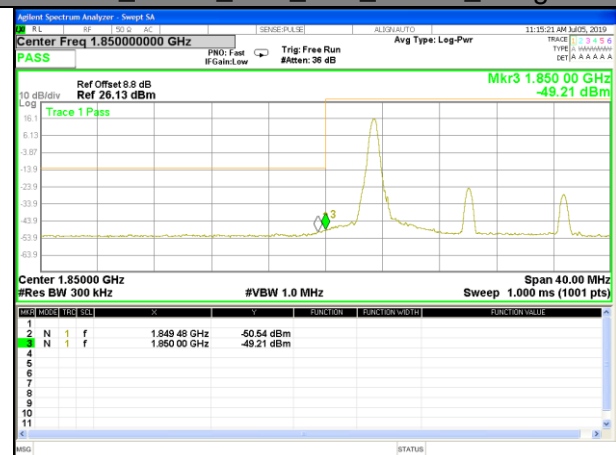
LTE_FDD_BAND-25

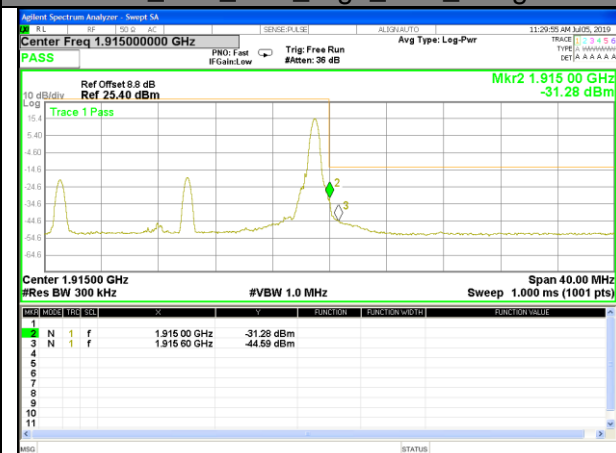| LTE_FDD_BAND-25	
B25_QPSK_20M_High_1RB_Bedge	B25_QPSK_20M_High_FullRB_Bedge
B25_Q16_20M_Low_1RB_Bedge	B25_Q16_20M_Low_FullRB_Bedge
B25_Q16_20M_High_1RB_Bedge	B25_Q16_20M_High_FullRB_Bedge
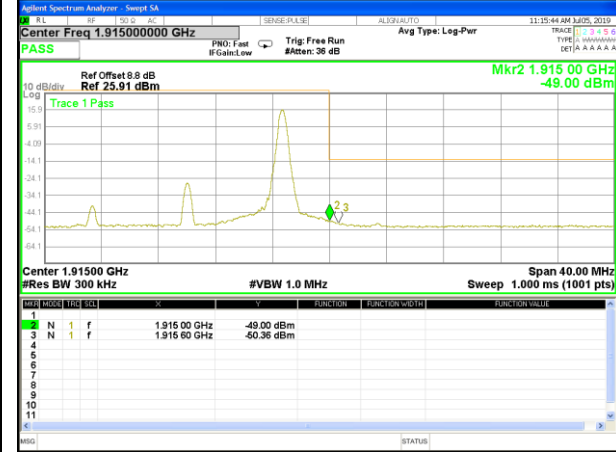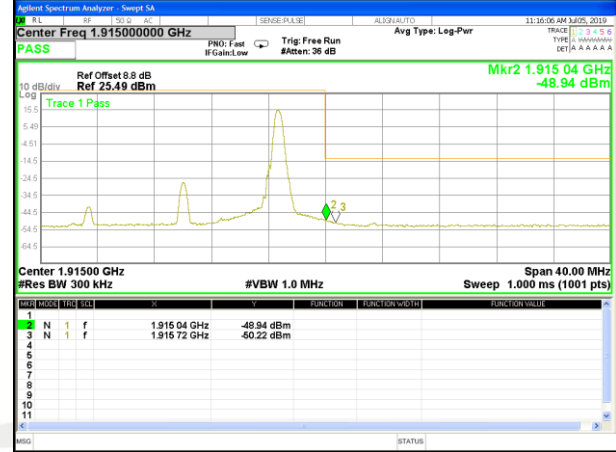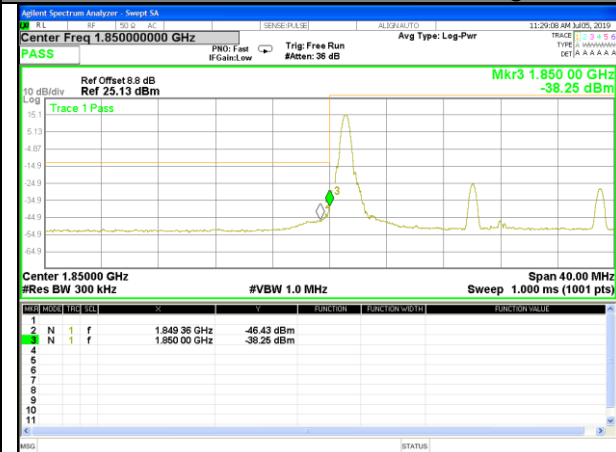
LTE_FDD_BAND-26

LTE_FDD_BAND-26	
B26_QPSK_1.4M_High_1RB_Bedge	**B26_QPSK_1.4M_High_FullRB_Bedge**
B26_Q16_1.4M_High_1RB_Bedge	**B26_Q16_1.4M_High_FullRB_Bedge**
B26_QPSK_3M_High_1RB_Bedge	**B26_QPSK_3M_High_FullRB_Bedge**
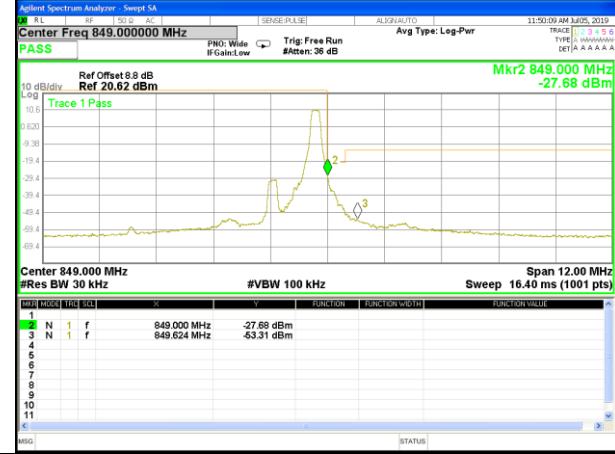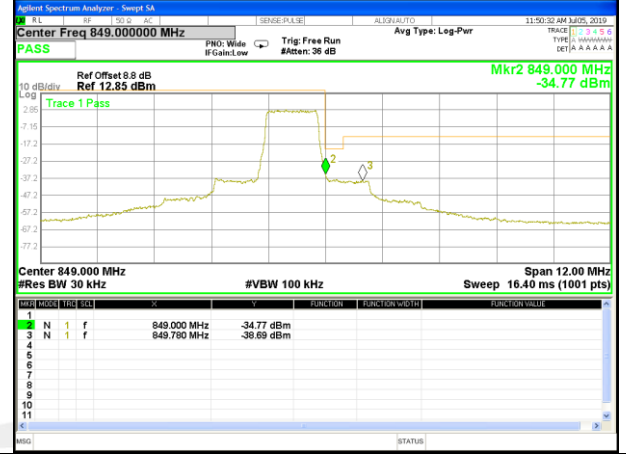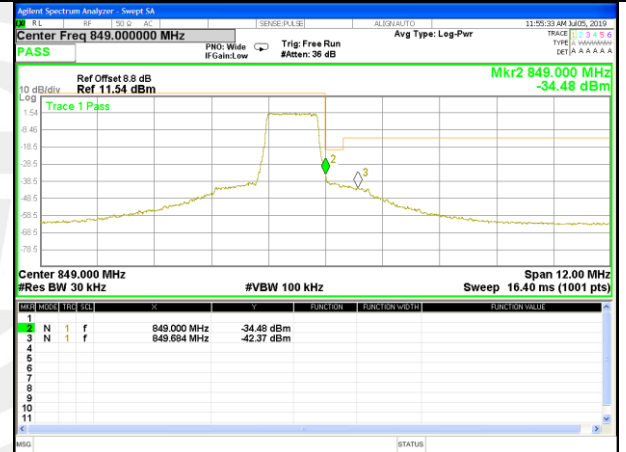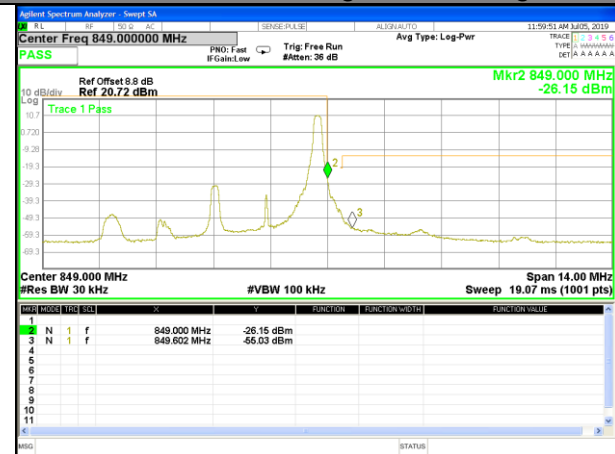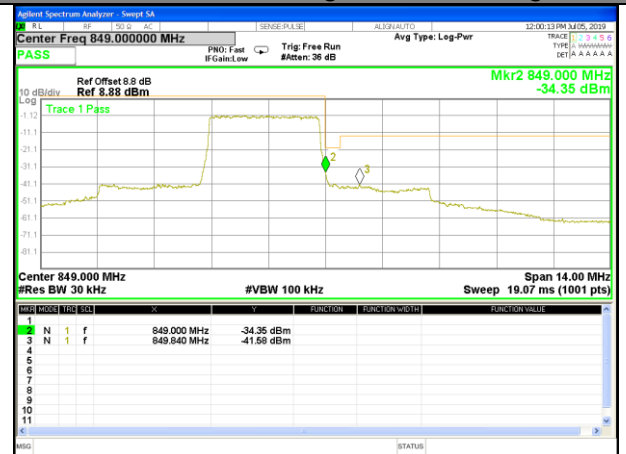
LTE_FDD_BAND-26

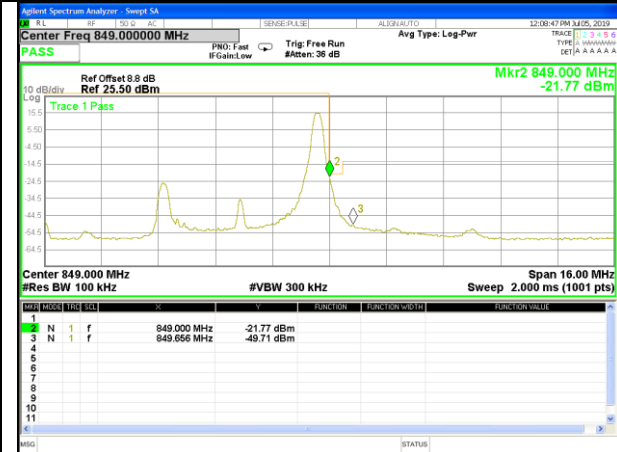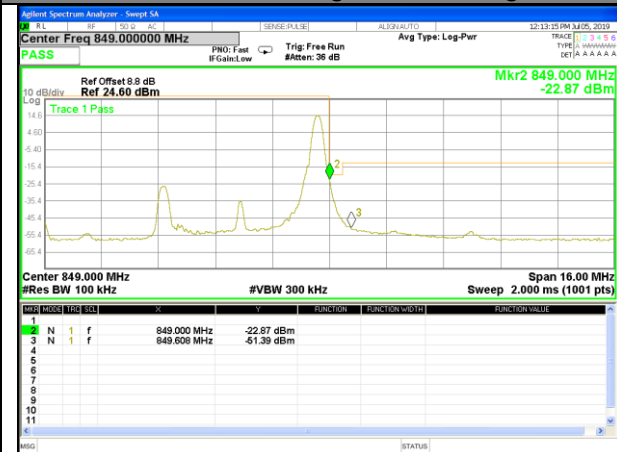| LTE_FDD_BAND-26	
B26_Q16_3M_High_1RB_Bedge	B26_Q16_3M_High_FullRB_Bedge
B26_QPSK_5M_High_1RB_Bedge	B26_QPSK_5M_High_FullRB_Bedge
B26_Q16_5M_High_1RB_Bedge	B26_Q16_5M_High_FullRB_Bedge
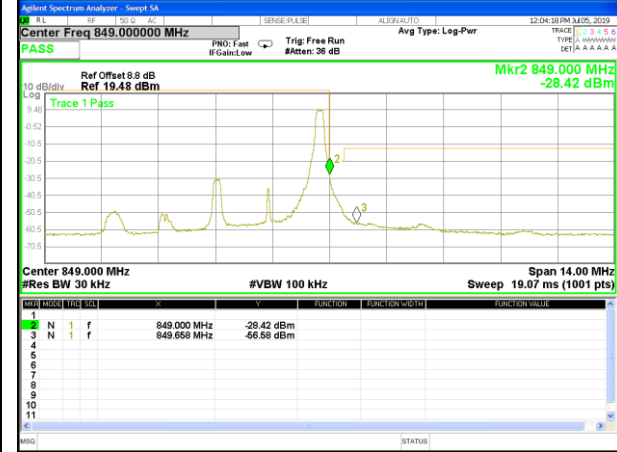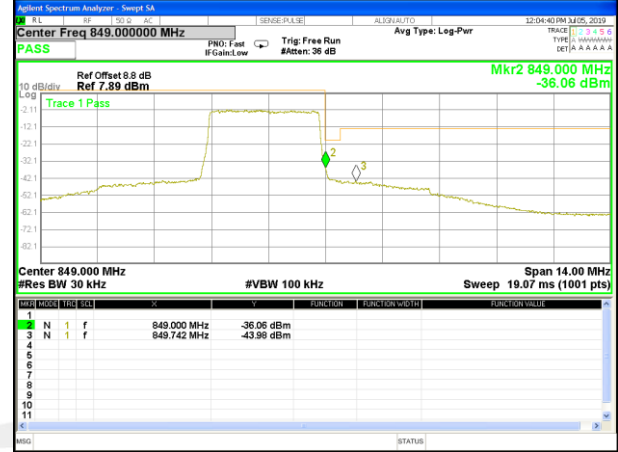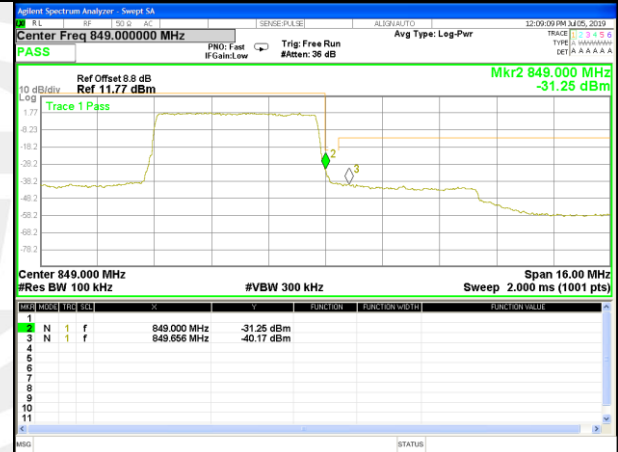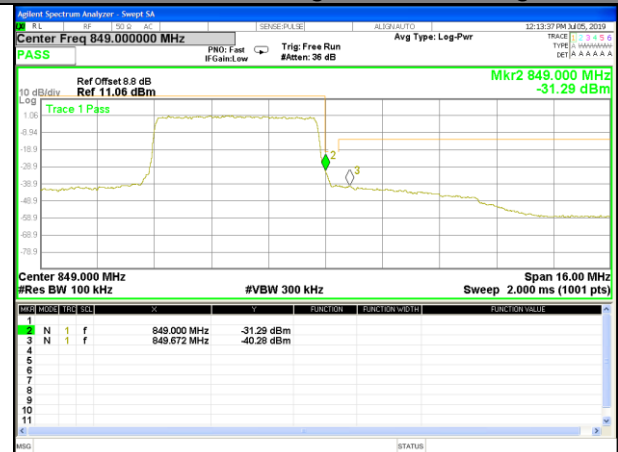
LTE_FDD_BAND-26

LTE_FDD_BAND-26	
B26_QPSK_10M_High_1RB_Bedge	**B26_QPSK_10M_High_FullRB_Bedge**
B26_Q16_10M_High_1RB_Bedge	**B26_Q16_10M_High_FullRB_Bedge**
B26_QPSK_15M_High_1RB_Bedge	**B26_QPSK_15M_High_FullRB_Bedge**
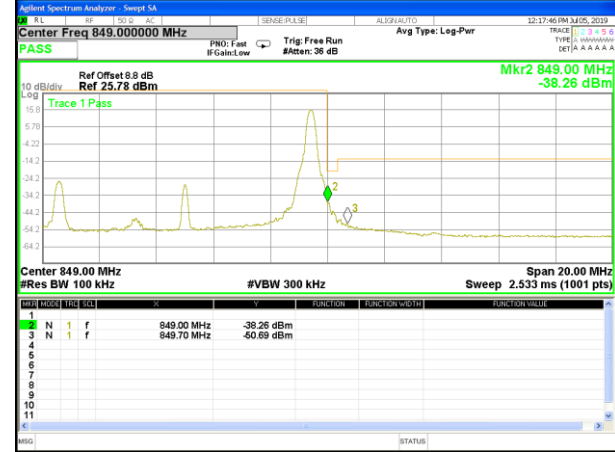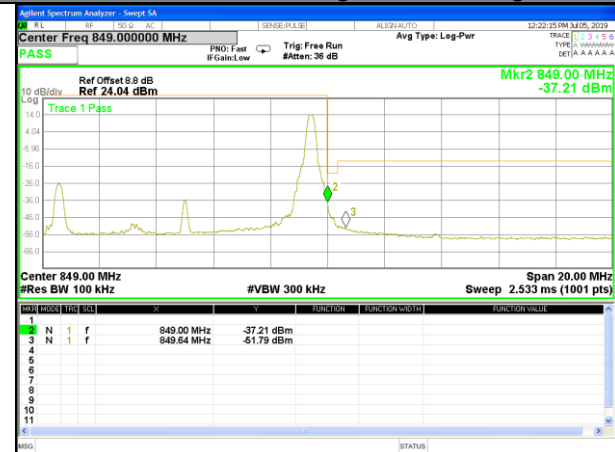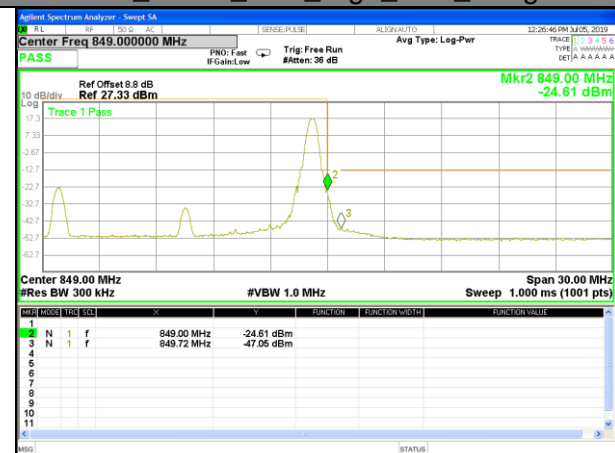
LTE_FDD_BAND-26

LTE_FDD_BAND-26	
B26_Q16_15M_High_1RB_Bedge	B26_Q16_15M_High_FullRB_Bedge
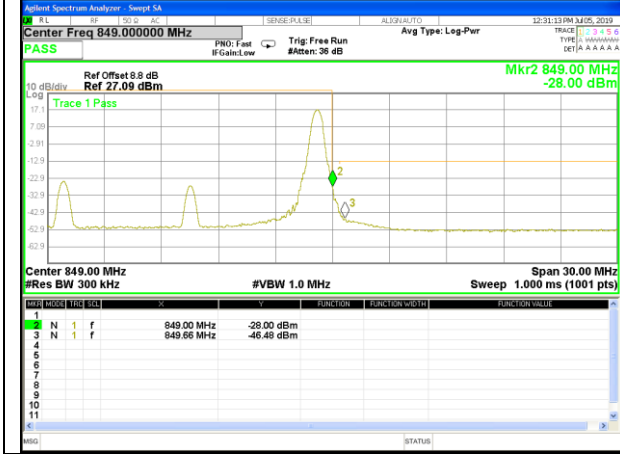
LTE_FDD_BAND-26(PART 90)

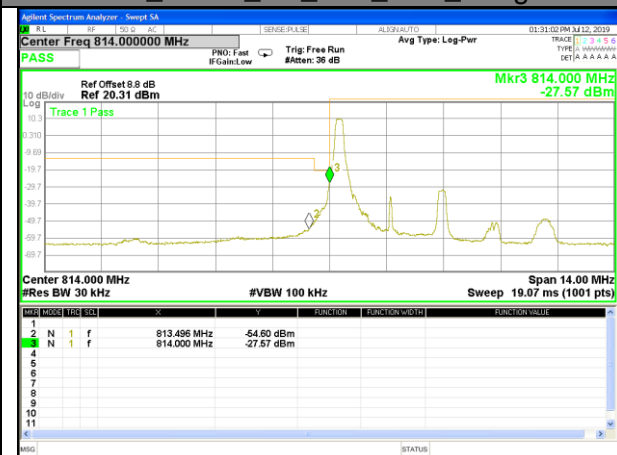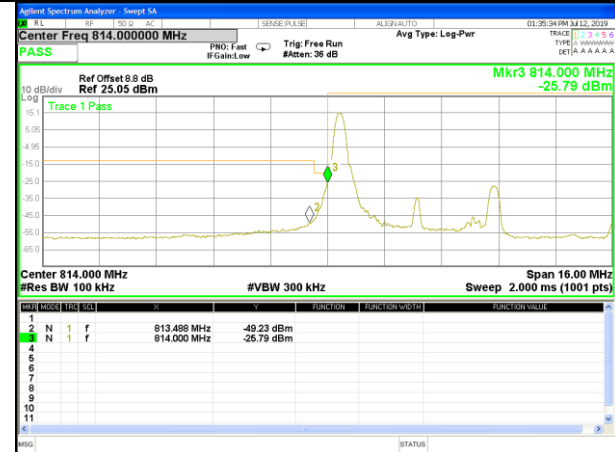| LTE_FDD_BAND-26(PART 90)	
B26_QPSK_1.4M_Low_1RB_Bedge	B26_QPSK_1.4M_Low_FullRB_Bedge
B26_Q16_1.4M_Low_1RB_Bedge	B26_Q16_1.4M_Low_FullRB_Bedge
B26_QPSK_3M_Low_1RB_Bedge	B26_QPSK_3M_Low_FullRB_Bedge
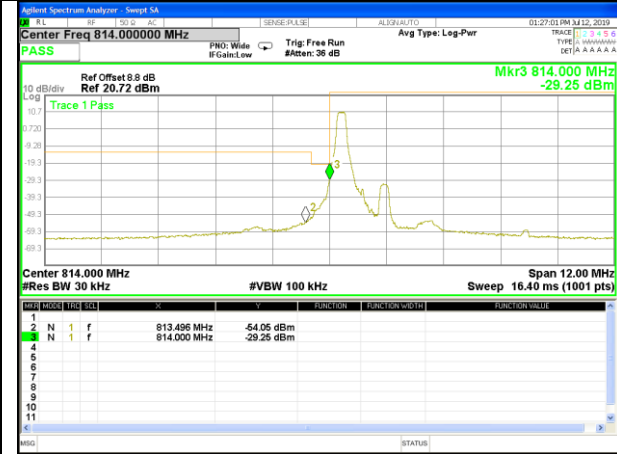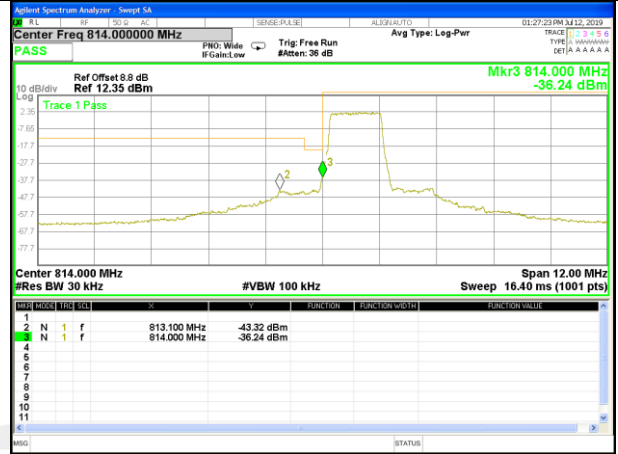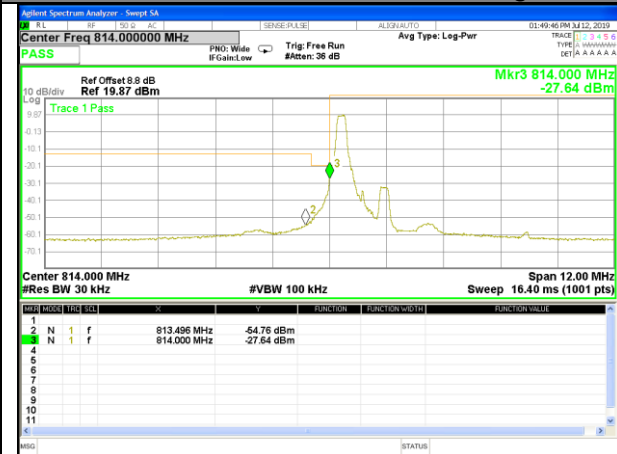
LTE_FDD_BAND-26(PART 90)

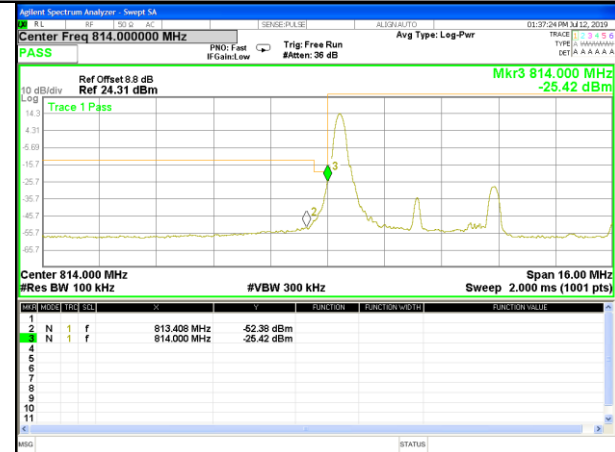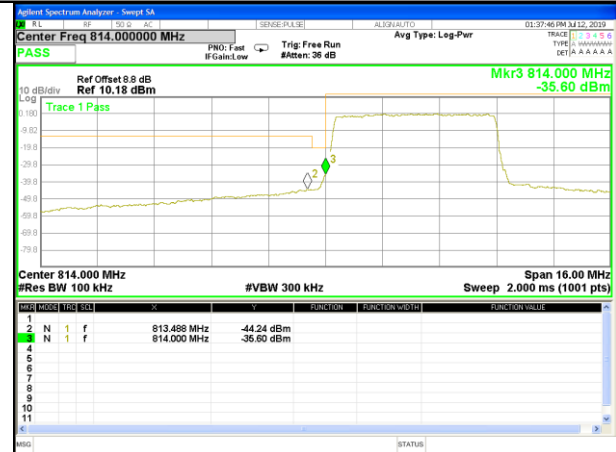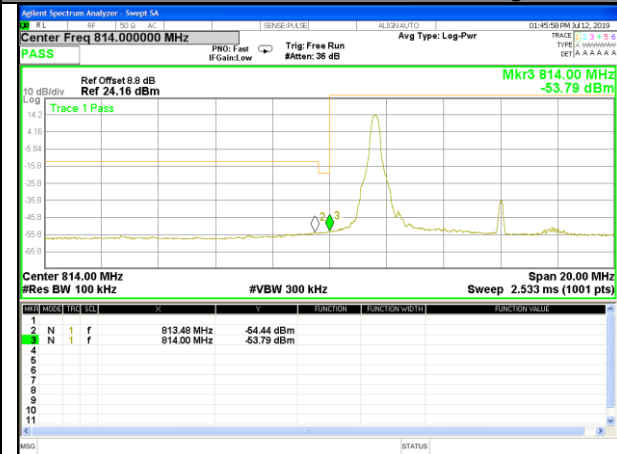| LTE_FDD_BAND-26(PART 90)	
B26_Q16_3M_Low_1RB_Bedge	B26_Q16_3M_Low_FullRB_Bedge
B26_QPSK_5M_Low_1RB_Bedge	B26_QPSK_5M_Low_FullRB_Bedge
B26_Q16_5M_Low_1RB_Bedge	B26_Q16_5M_Low_FullRB_Bedge
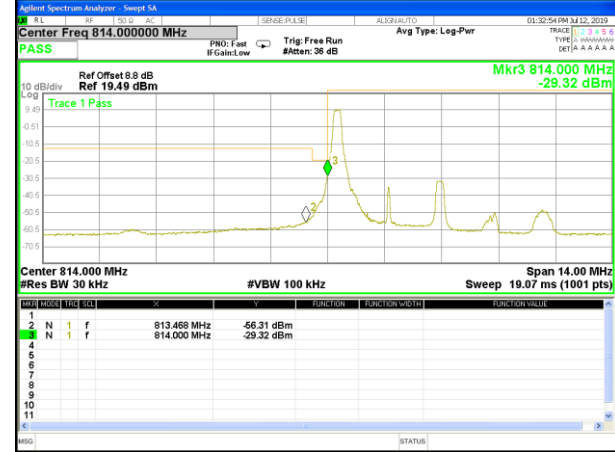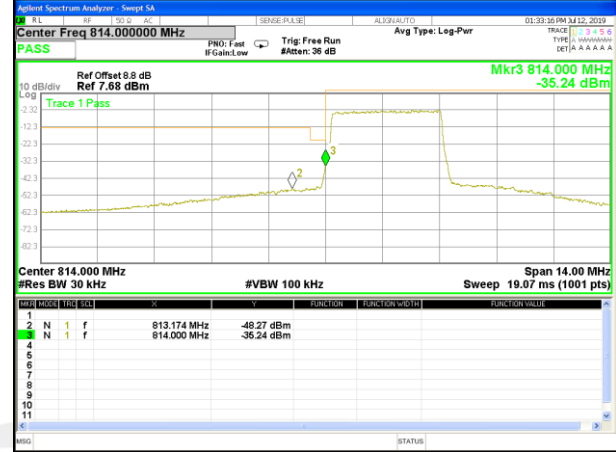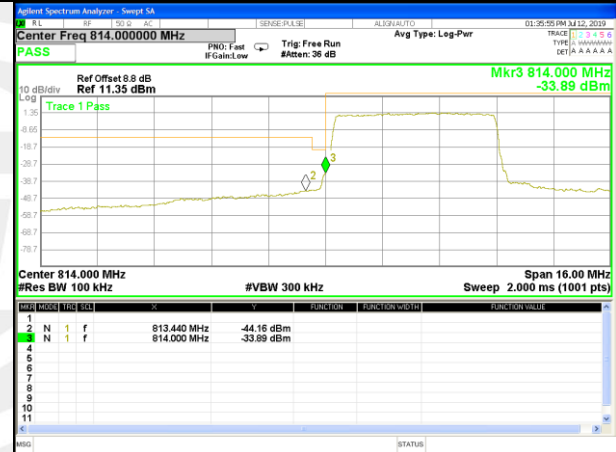
LTE_FDD_BAND-26(PART 90)

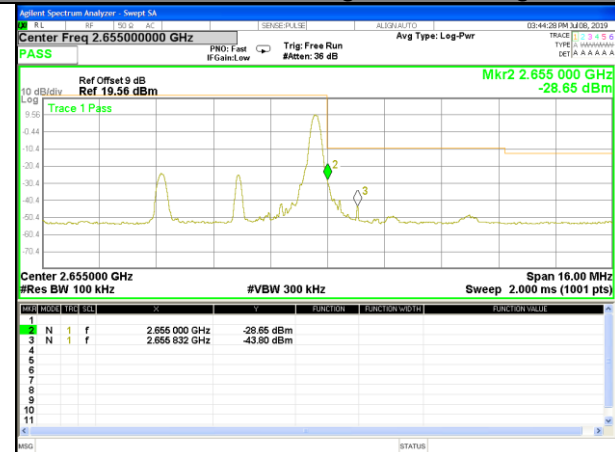| LTE_FDD_BAND-26(PART 90)	
B26_QPSK_10M_Low_1RB_Bedge	**B26_QPSK_10M_Low_FullRB_Bedge**
B26_Q16_10M_Low_1RB_Bedge	**B26_Q16_10M_Low_FullRB_Bedge**
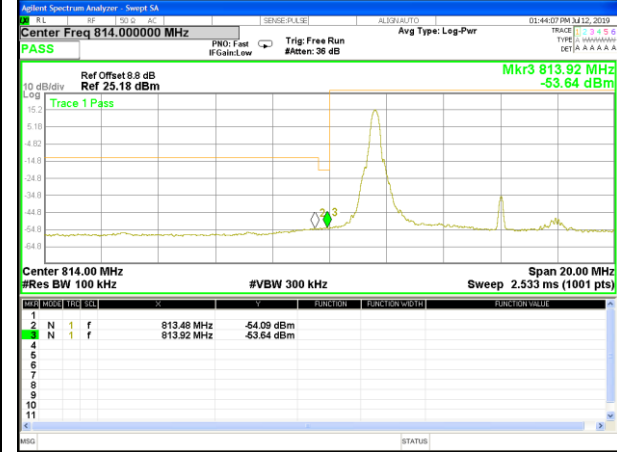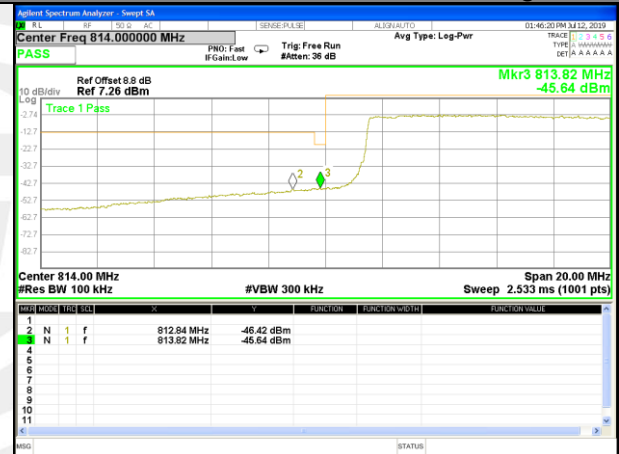
LTE_FDD_BAND-41

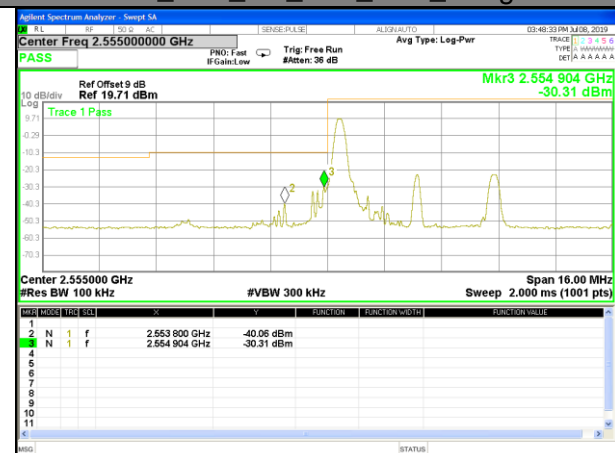| LTE_FDD_BAND-41	
B41_QPSK_5M_Low_1RB_Bedge	B41_QPSK_5M_Low_FullRB_Bedge
B41_QPSK_5M_High_1RB_Bedge	B41_QPSK_5M_High_FullRB_Bedge
B41_Q16_5M_Low_1RB_Bedge	B41_Q16_5M_Low_FullRB_Bedge
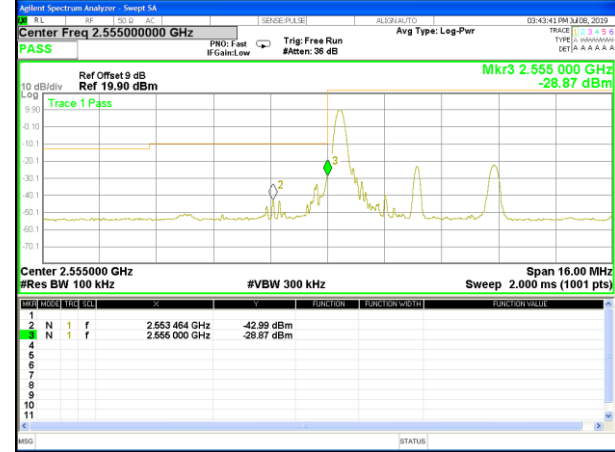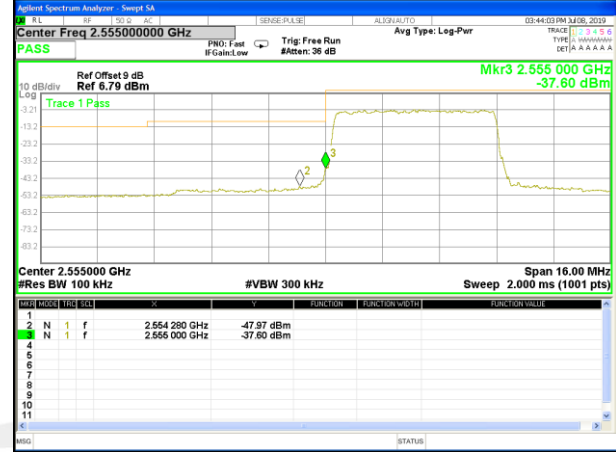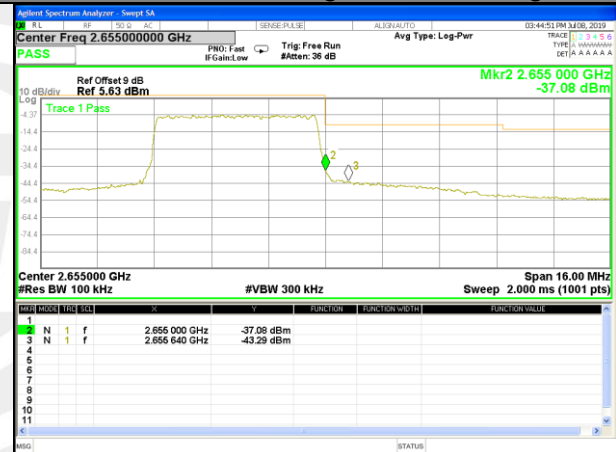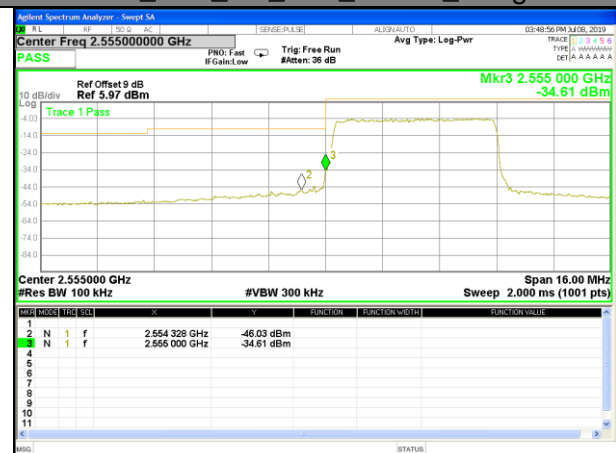
LTE_FDD_BAND-41

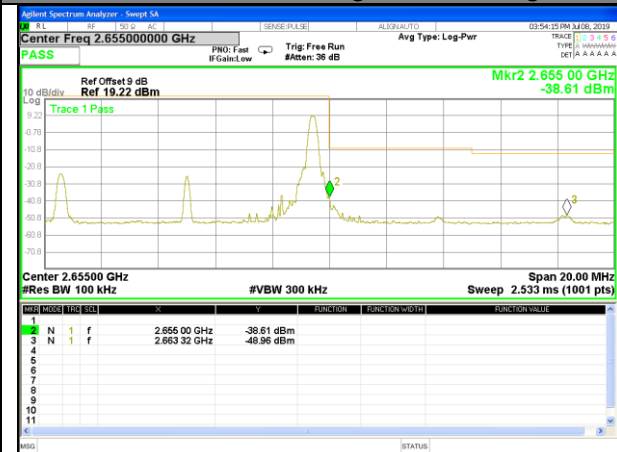| LTE_FDD_BAND-41	
B41_Q16_5M_High_1RB_Bedge	B41_Q16_5M_High_FullRB_Bedge
B41_QPSK_10M_Low_1RB_Bedge	B41_QPSK_10M_Low_FullRB_Bedge
B41_QPSK_10M_High_1RB_Bedge	B41_QPSK_10M_High_FullRB_Bedge
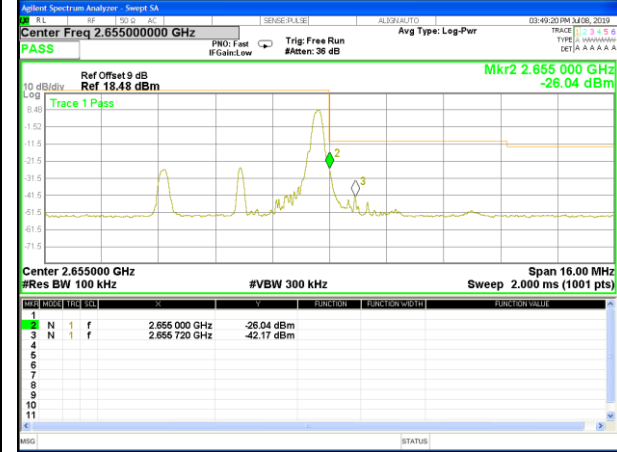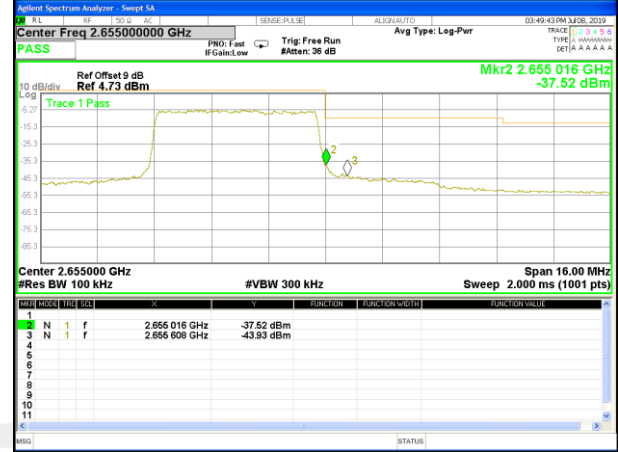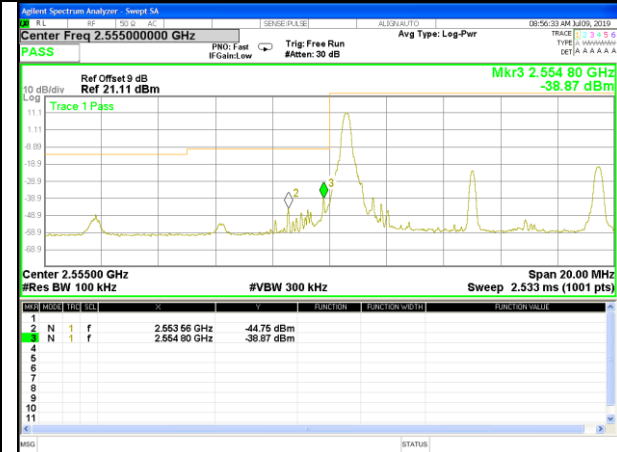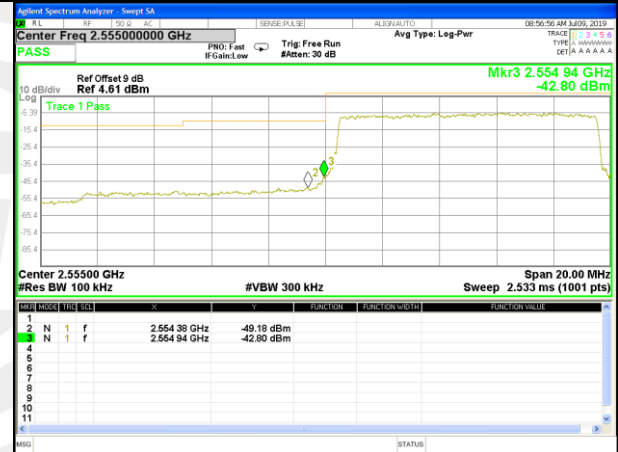
LTE_FDD_BAND-41

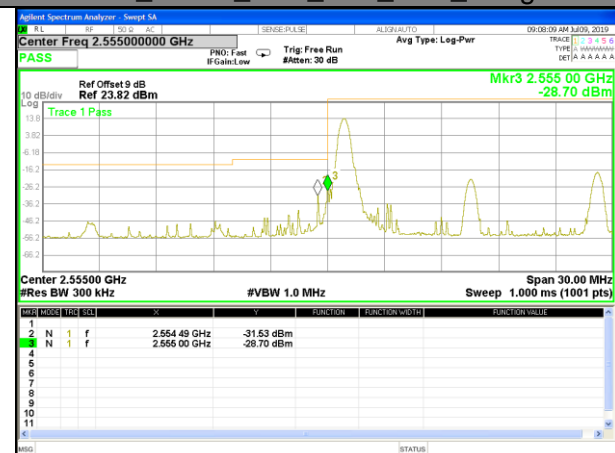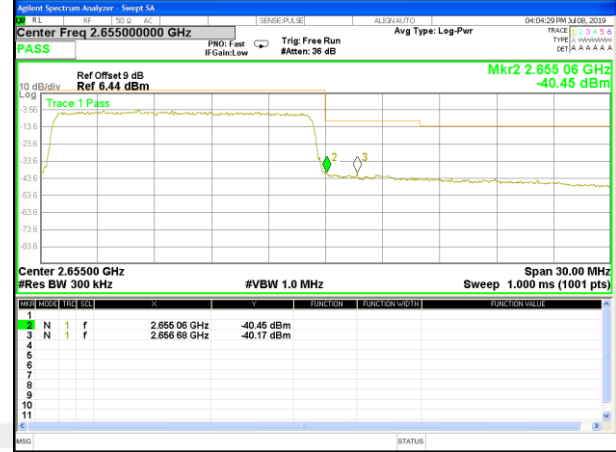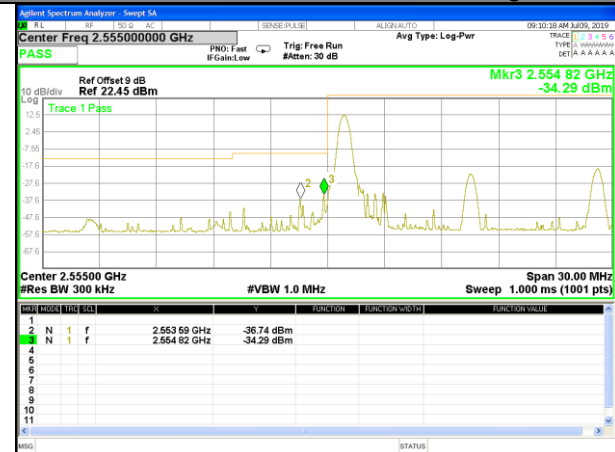| LTE_FDD_BAND-41	
B41_Q16_10M_Low_1RB_Bedge	B41_Q16_10M_Low_FullRB_Bedge
B41_Q16_10M_High_1RB_Bedge	B41_Q16_10M_High_FullRB_Bedge
B41_QPSK_15M_Low_1RB_Bedge	B41_QPSK_15M_Low_FullRB_Bedge
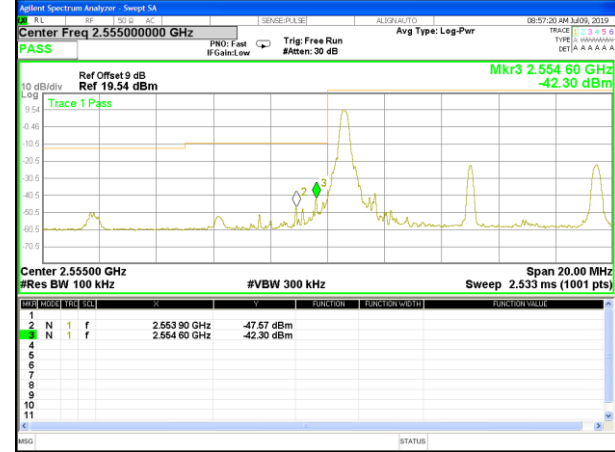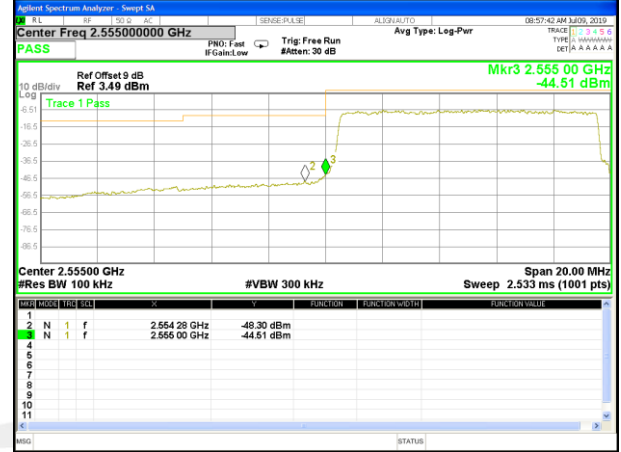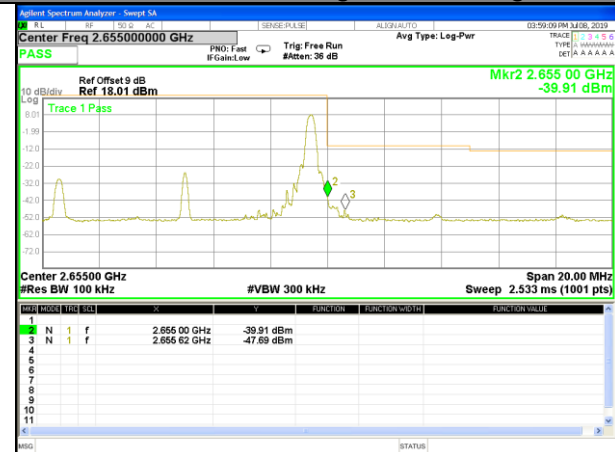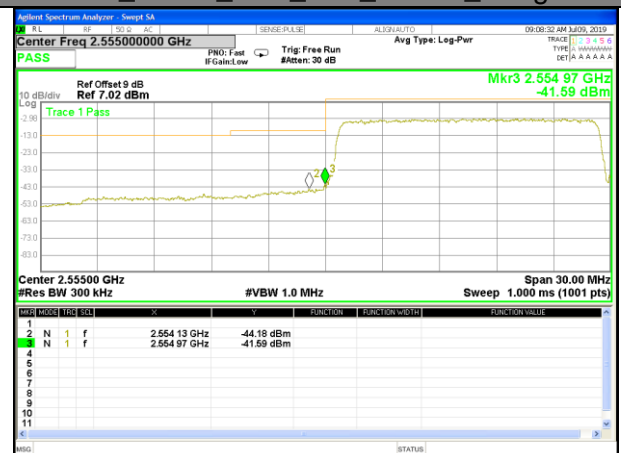
LTE_FDD_BAND-41

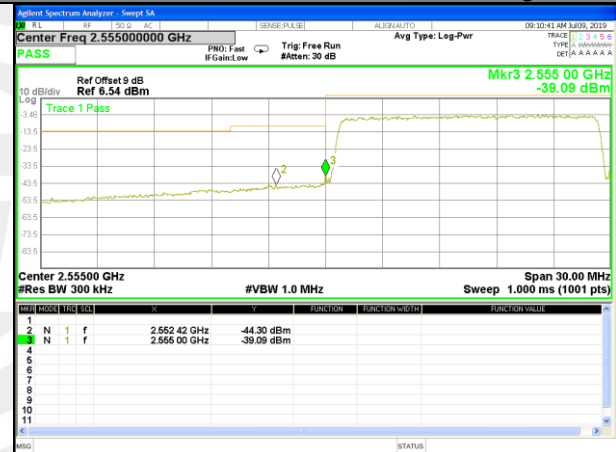## LTE_FDD_BAND-41

B41_QPSK_15M_High_1RB_Bedge
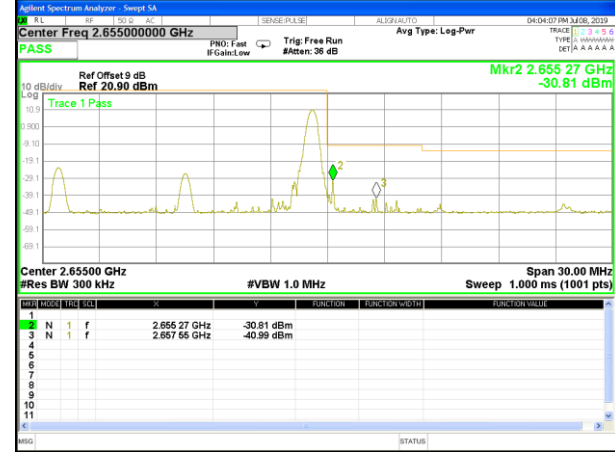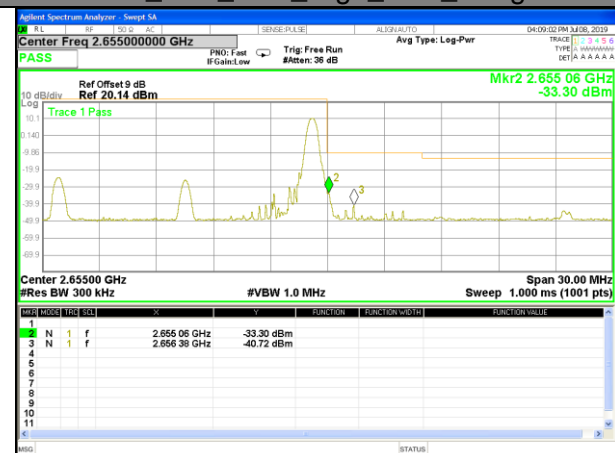

B41_QPSK_15M_High_FullRB_Bedge

B41_Q16_15M_Low_1RB_Bedge

B41_Q16_15M_Low_FullRB_Bedge

B41_Q16_15M_High_1RB_Bedge

B41_Q16_15M_High_FullRB_Bedge
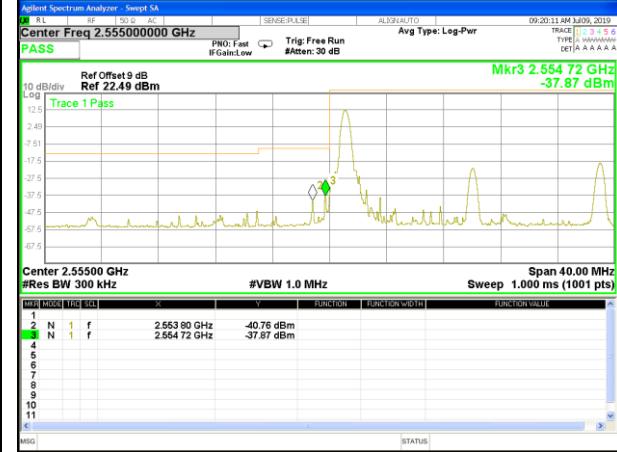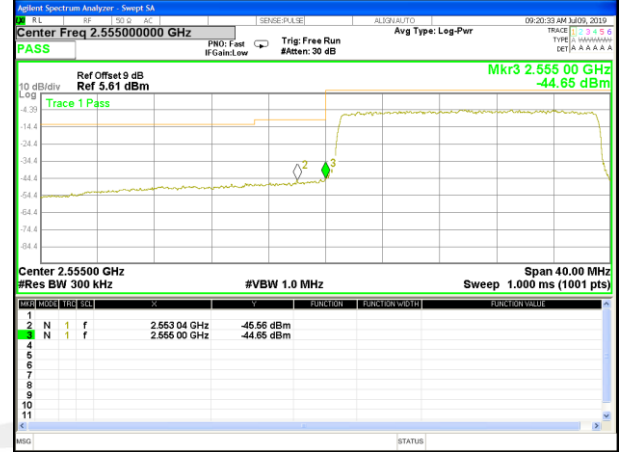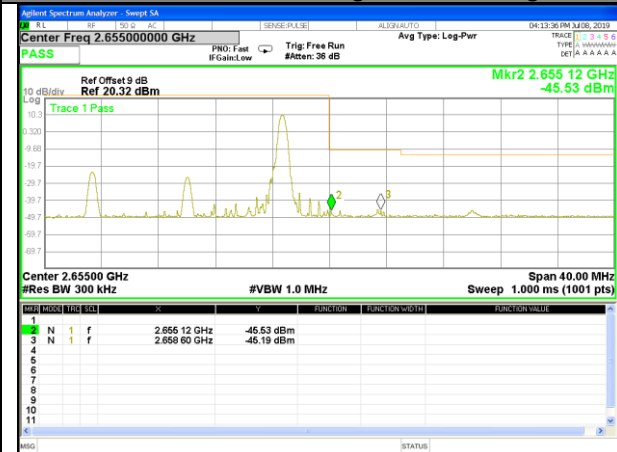
LTE_FDD_BAND-41

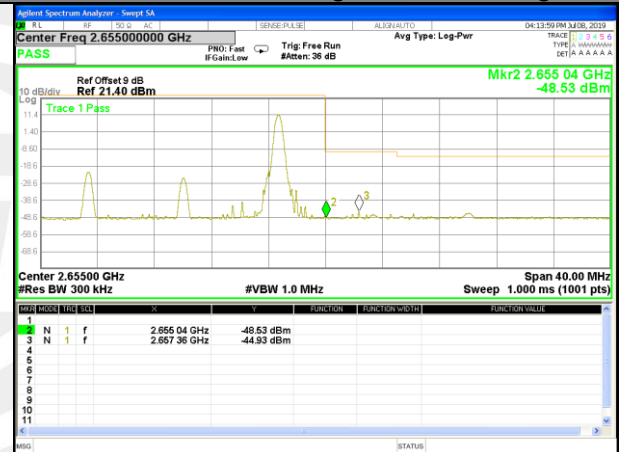## LTE_FDD_BAND-41

B41_QPSK_20M_Low_1RB_Bedge
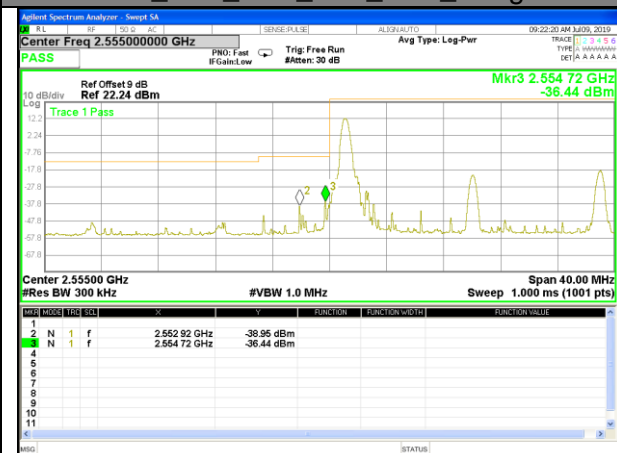

B41_QPSK_20M_Low_FullRB_Bedge

B41_QPSK_20M_High_1RB_Bedge

B41_QPSK_20M_High_FullRB_Bedge

B41_Q16_20M_Low_1RB_Bedge

B41_Q16_20M_Low_FullRB_Bedge

LTE_FDD_BAND-41

LTE_FDD_BAND-41	
B41_Q16_20M_High_1RB_Bedge	B41_Q16_20M_High_FullRB_Bedge