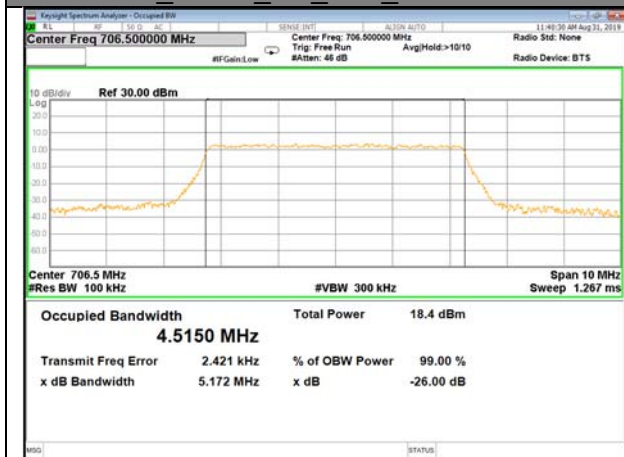




LTE_Band-17

LTE_Band-17

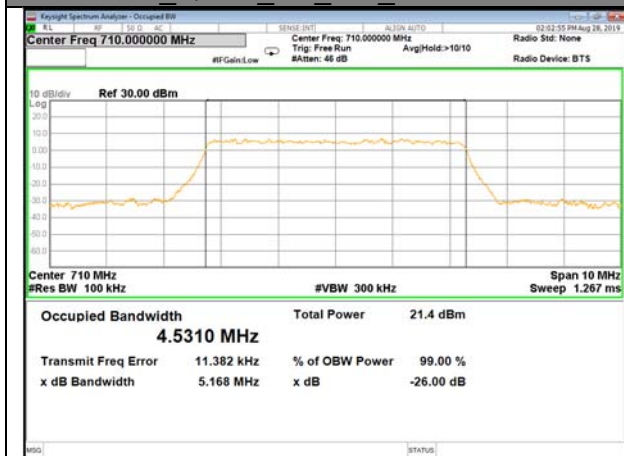
B17_QPSK_5M_Low_26BW-99%



B17_Q16_5M_Low_26BW-99%



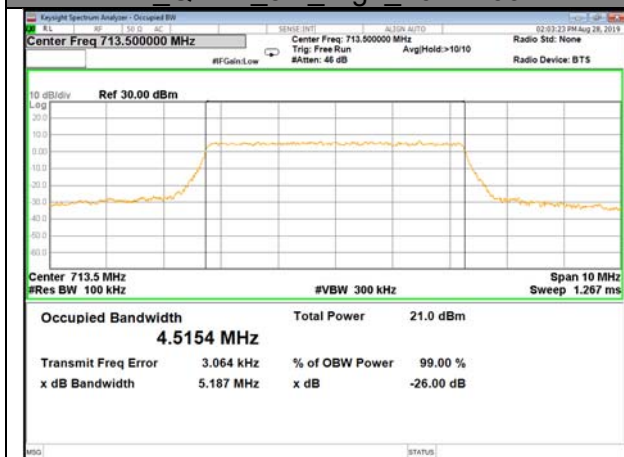
B17_QPSK_5M_Mid_26BW-99%



B17_Q16_5M_Mid_26BW-99%



B17_QPSK_5M_High_26BW-99%



B17_Q16_5M_High_26BW-99%





LTE_Band-17

LTE_Band-17

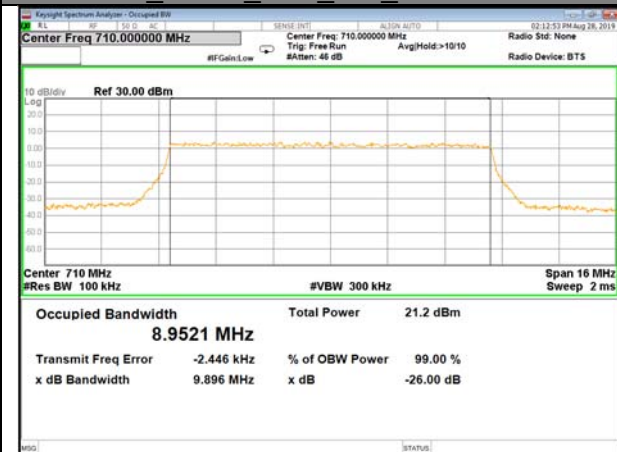
B17_QPSK_10M_Low_26BW-99%



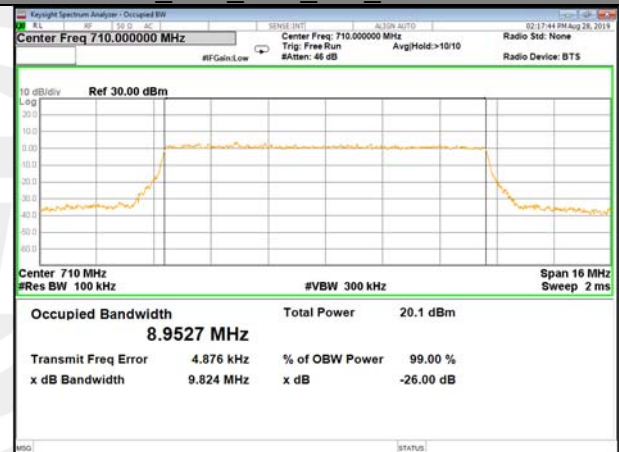
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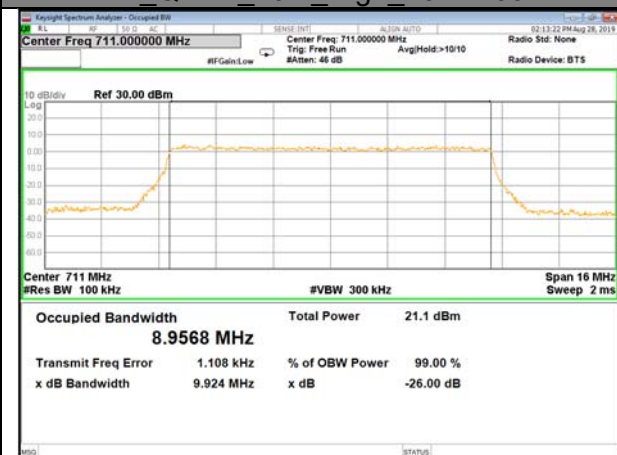
B17_QPSK_10M_Mid_26BW-99%



B17_Q16_10M_Mid_26BW-99%



B17_QPSK_10M_High_26BW-99%



B17_Q16_10M_High_26BW-99%

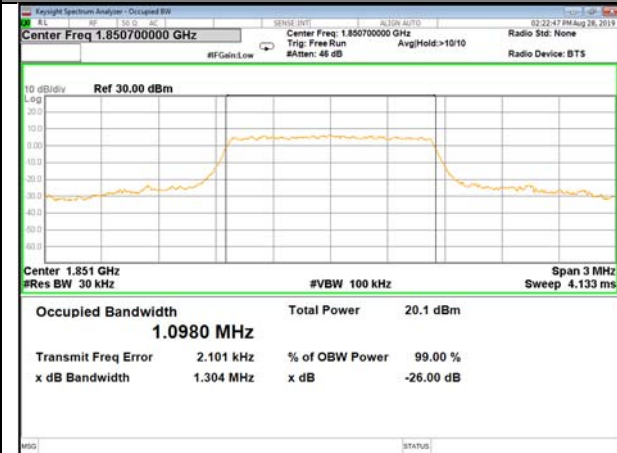




LTE_Band-25

LTE_Band-25

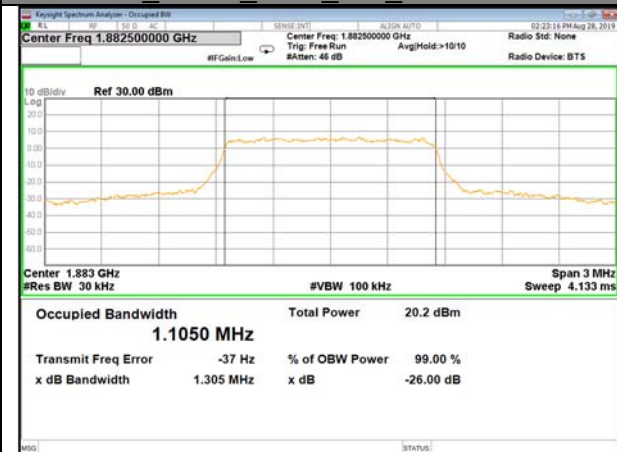
B25_QPSK_1.4M_Low_26BW-99%



B25_Q16_1.4M_Low_26BW-99%



B25_QPSK_1.4M_Mid_26BW-99%



B25_Q16_1.4M_Mid_26BW-99%



B25_QPSK_1.4M_High_26BW-99%



B25_Q16_1.4M_High_26BW-99%

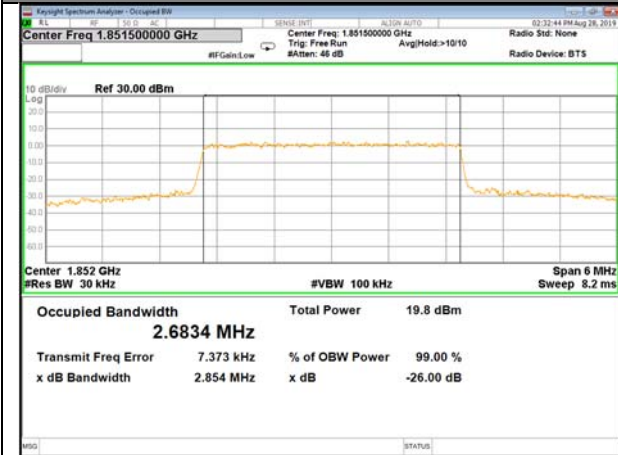




LTE_Band-25

LTE_Band-25

B25_QPSK_3M_Low_26BW-99%



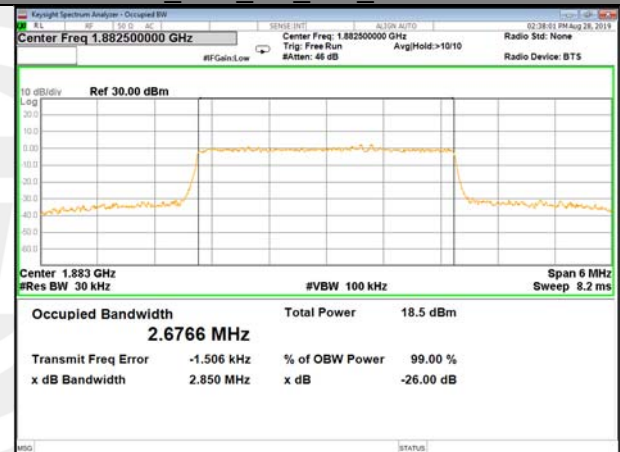
B25_Q16_3M_Low_26BW-99%



B25_QPSK_3M_Mid_26BW-99%



B25_Q16_3M_Mid_26BW-99%



B25_QPSK_3M_High_26BW-99%



B25_Q16_3M_High_26BW-99%

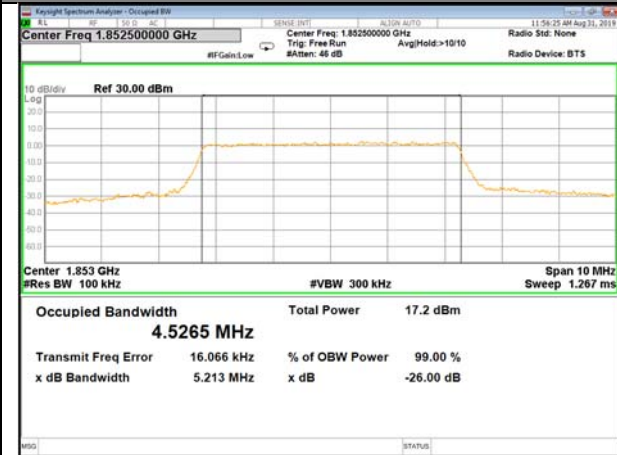




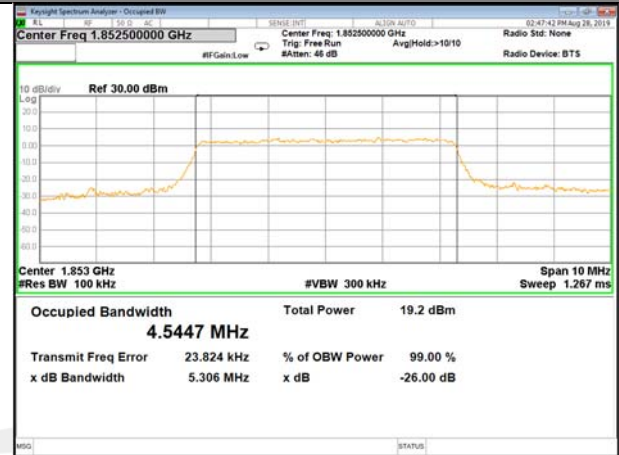
LTE_Band-25

LTE_Band-25

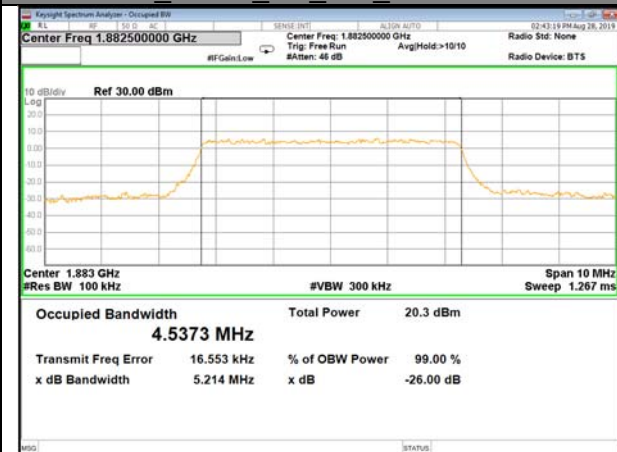
B25_QPSK_5M_Low_26BW-99%



B25_Q16_5M_Low_26BW-99%



B25_QPSK_5M_Mid_26BW-99%



B25_Q16_5M_Mid_26BW-99%



B25_QPSK_5M_High_26BW-99%



B25_Q16_5M_High_26BW-99%

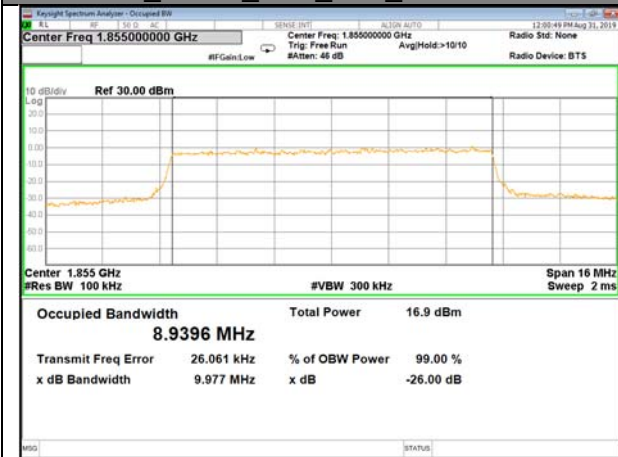




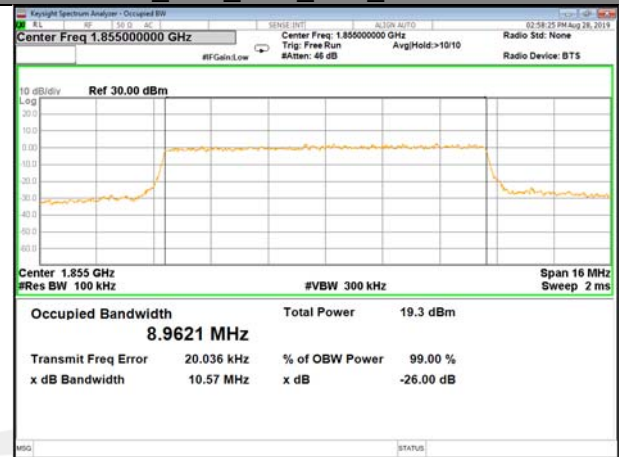
LTE_Band-25

LTE_Band-25

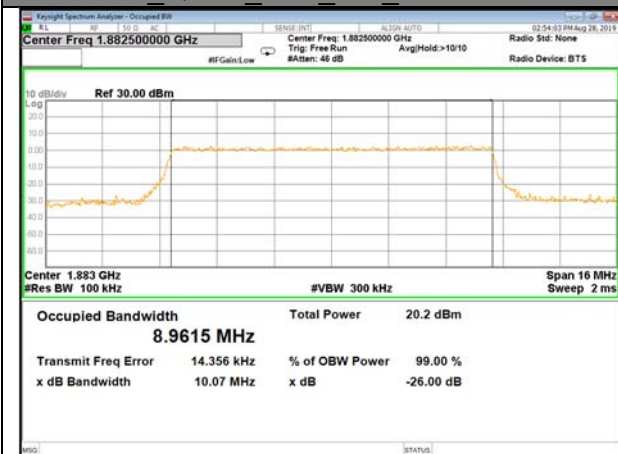
B25_QPSK_10M_Low_26BW-99%



B25_Q16_10M_Low_26BW-99%



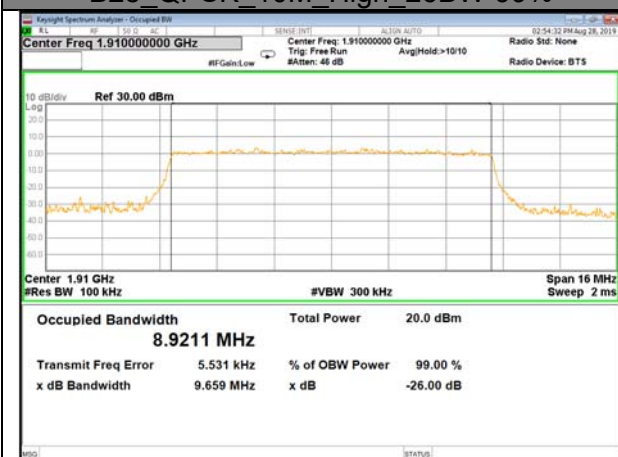
B25_QPSK_10M_Mid_26BW-99%



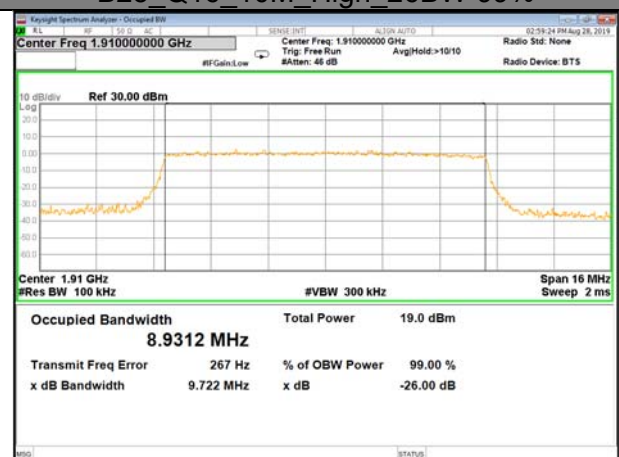
B25_Q16_10M_Mid_26BW-99%



B25_QPSK_10M_High_26BW-99%



B25_Q16_10M_High_26BW-99%

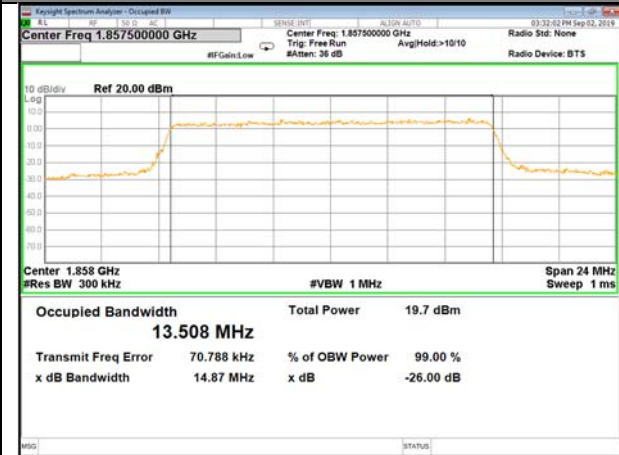




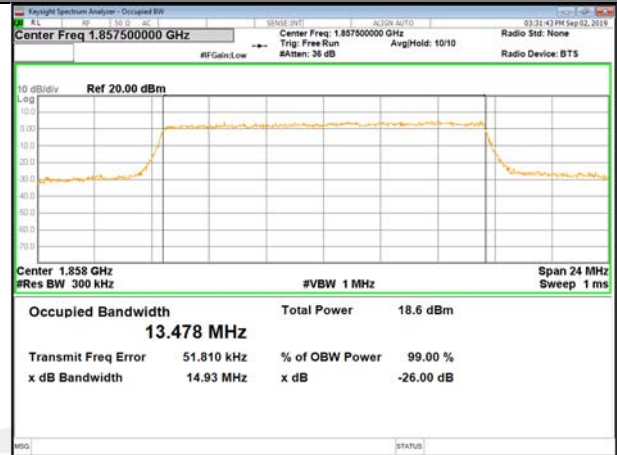
LTE_Band-25

LTE_Band-25

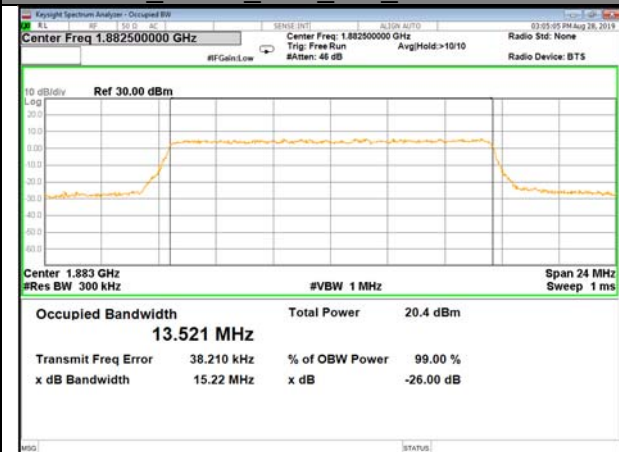
B25_QPSK_15M_Low_26BW-99%



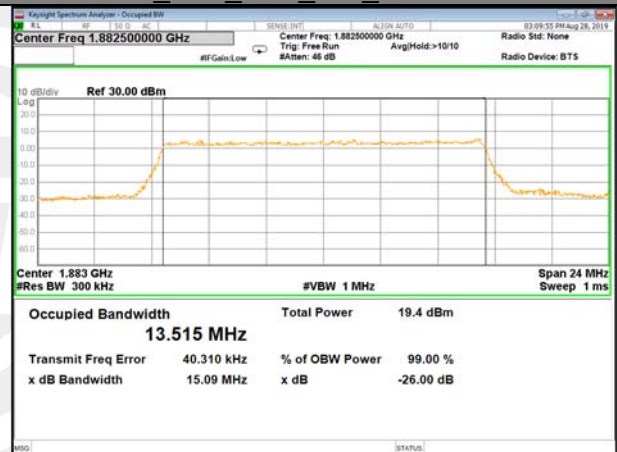
B25_Q16_15M_Low_26BW-99%



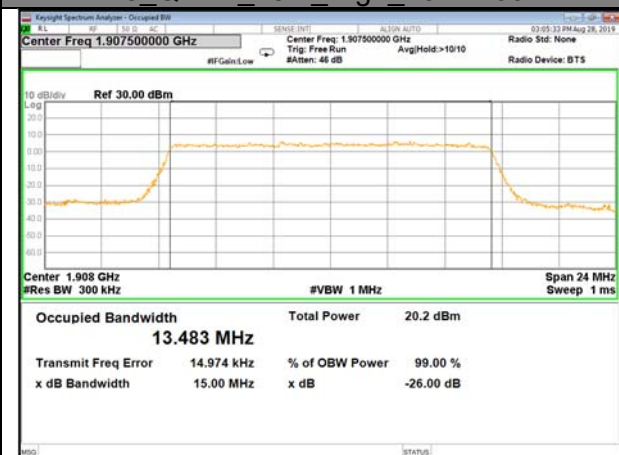
B25_QPSK_15M_Mid_26BW-99%



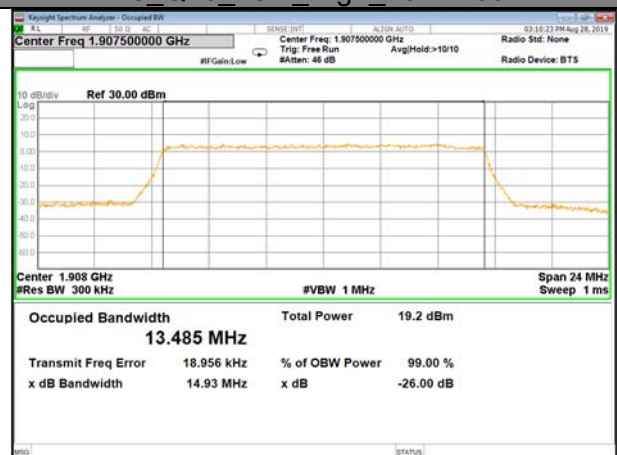
B25_Q16_15M_Mid_26BW-99%



B25_QPSK_15M_High_26BW-99%



B25_Q16_15M_High_26BW-99%

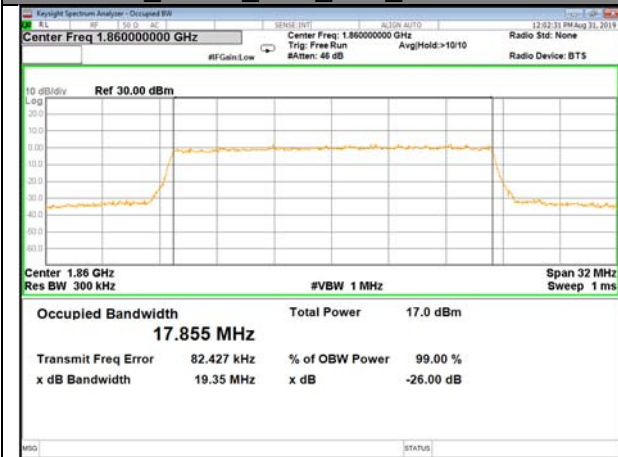




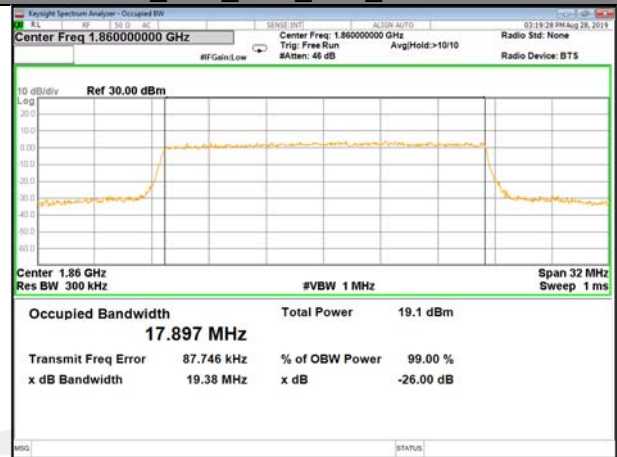
LTE_Band-25

LTE_Band-25

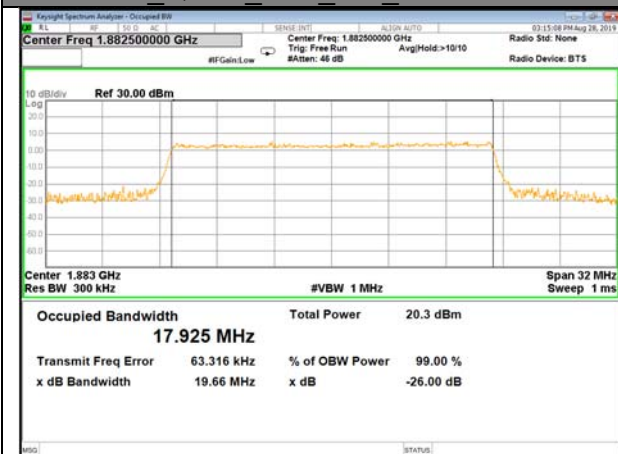
B25_QPSK_20M_Low_26BW-99%



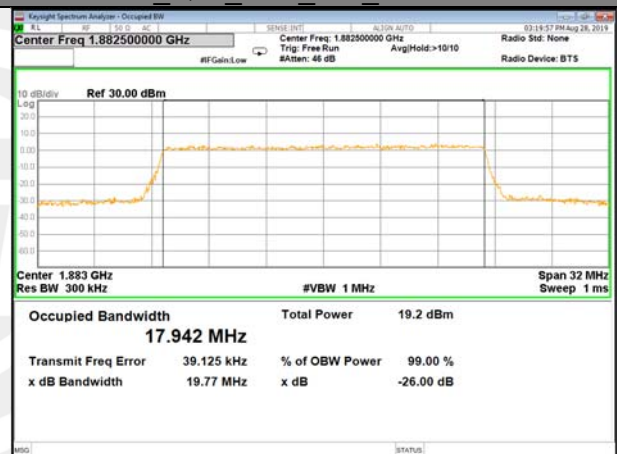
B25_Q16_20M_Low_26BW-99%



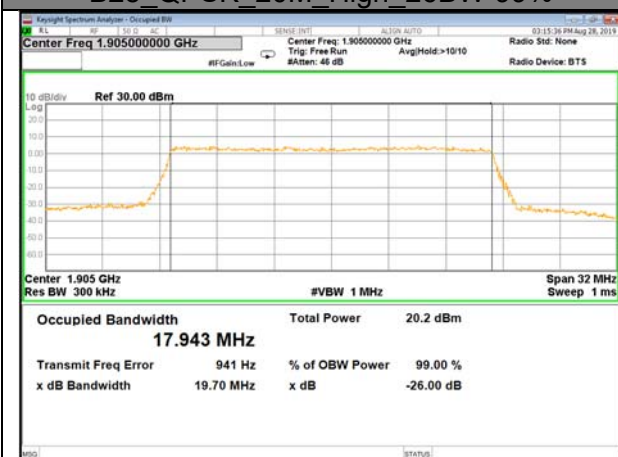
B25_QPSK_20M_Mid_26BW-99%



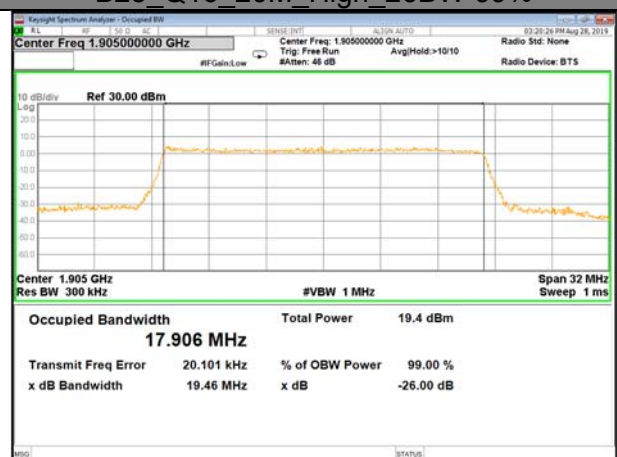
B25_Q16_20M_Mid_26BW-99%



B25_QPSK_20M_High_26BW-99%



B25_Q16_20M_High_26BW-99%

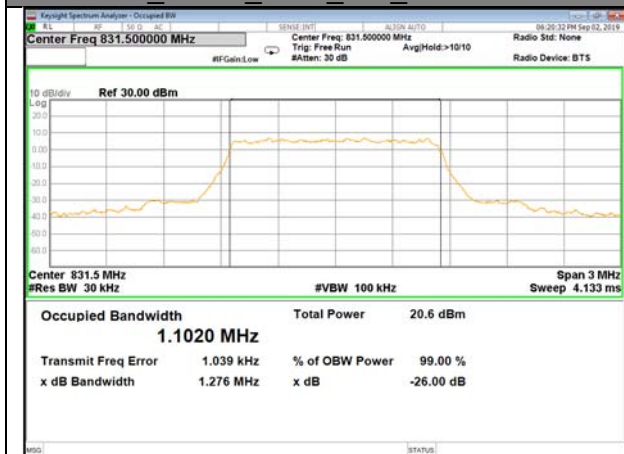




LTE_Band-26

LTE_Band-26

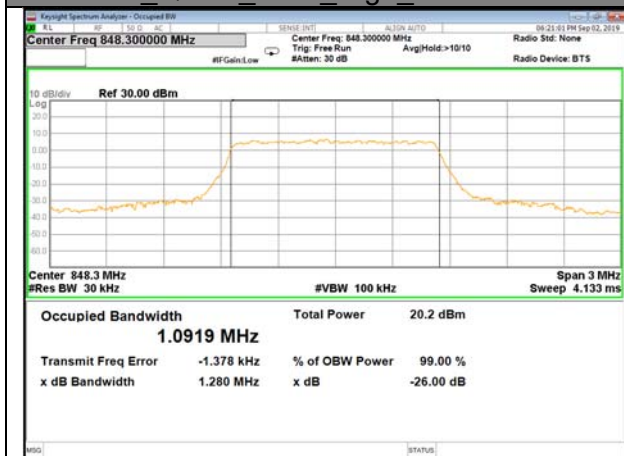
B26_QPSK_1.4M_Mid_26BW-99%



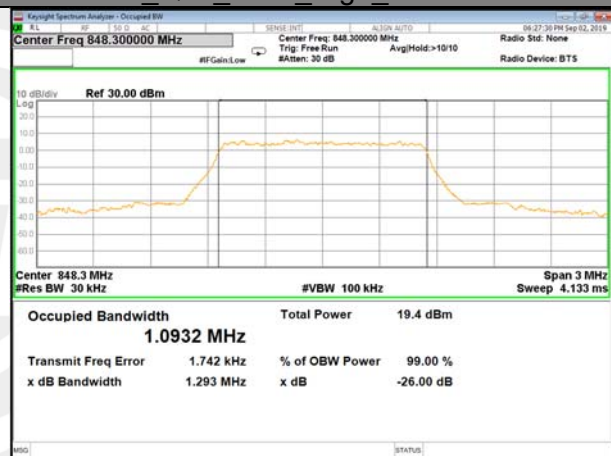
B26_Q16_1.4M_Mid_26BW-99%



B26_QPSK_1.4M_High_26BW-99%



B26_Q16_1.4M_High_26BW-99%





LTE_Band-26

LTE_Band-26

B26_QPSK_3M_Mid_26BW-99%



B26_Q16_3M_Mid_26BW-99%



B26_QPSK_3M_High_26BW-99%



B26_Q16_3M_High_26BW-99%

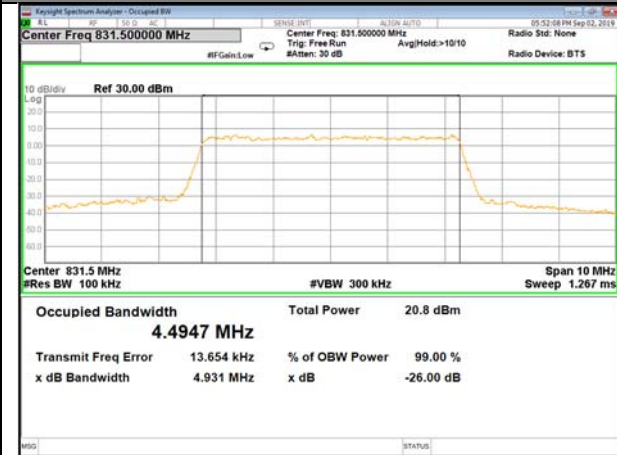




LTE_Band-26

LTE_Band-26

B26_QPSK_5M_Mid_26BW-99%



B26_Q16_5M_Mid_26BW-99%



B26_QPSK_5M_High_26BW-99%



B26_Q16_5M_High_26BW-99%

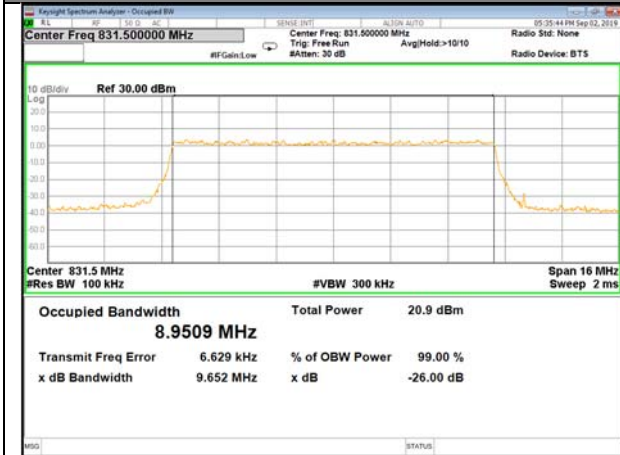




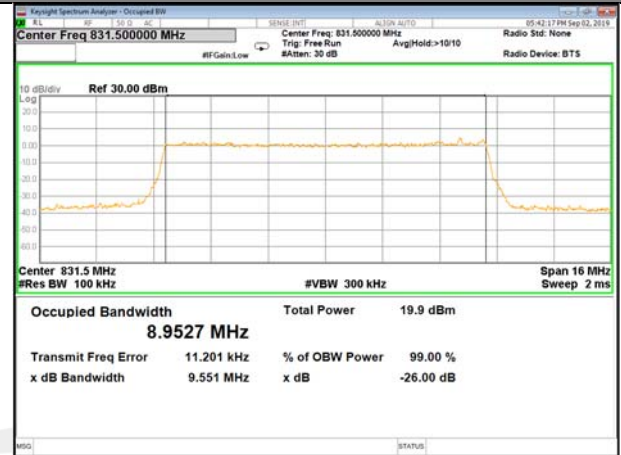
LTE_Band-26

LTE_Band-26

B26_QPSK_10M_Mid_26BW-99%



B26_Q16_10M_Mid_26BW-99%



B26_QPSK_10M_High_26BW-99%



B26_Q16_10M_High_26BW-99%

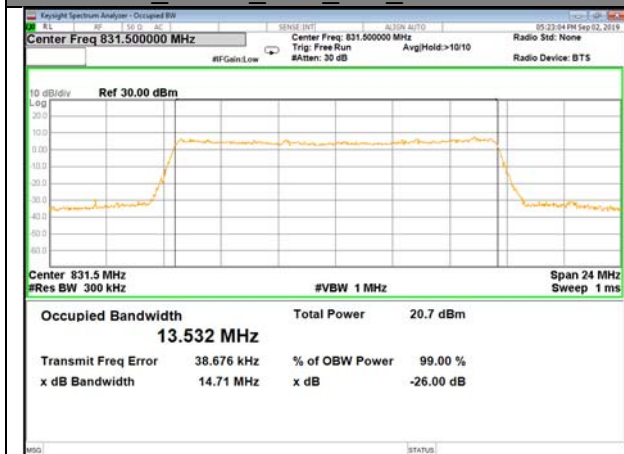




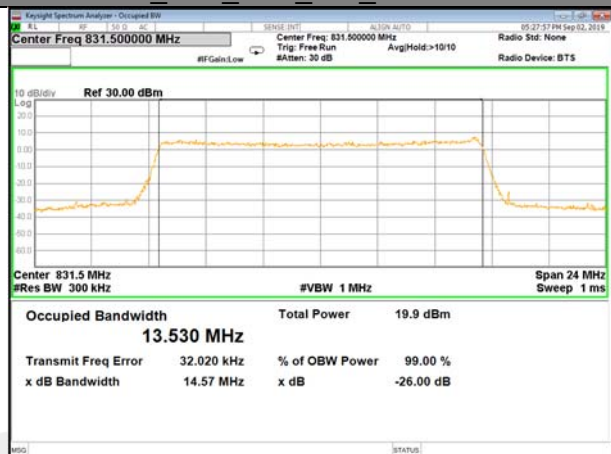
LTE_Band-26

LTE_Band-26

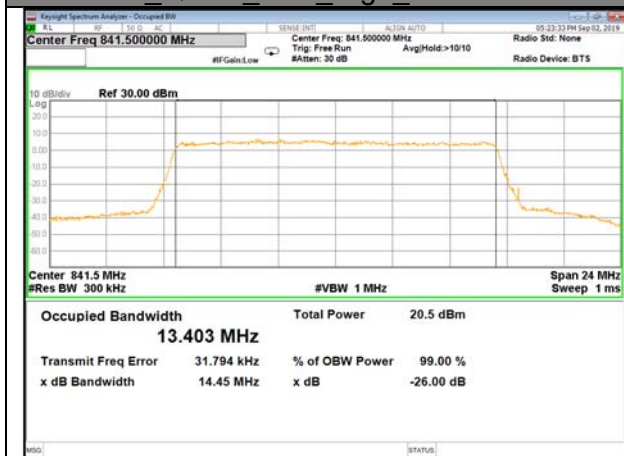
B26_QPSK_15M_Mid_26BW-99%



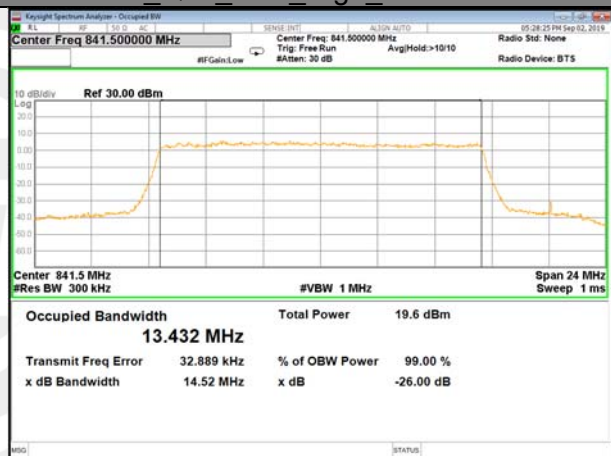
B26_Q16_15M_Mid_26BW-99%



B26_QPSK_15M_High_26BW-99%



B26_Q16_15M_High_26BW-99%

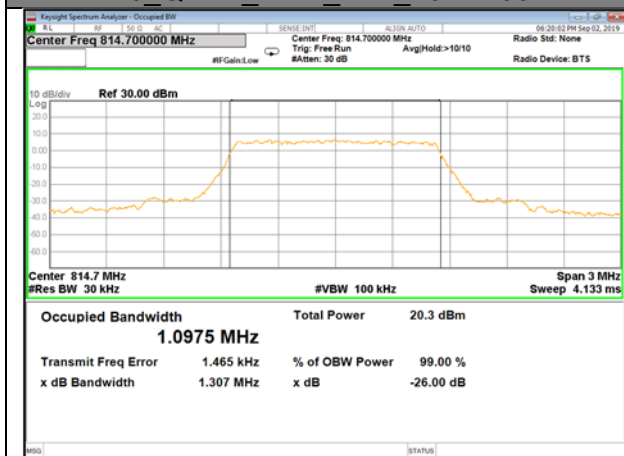




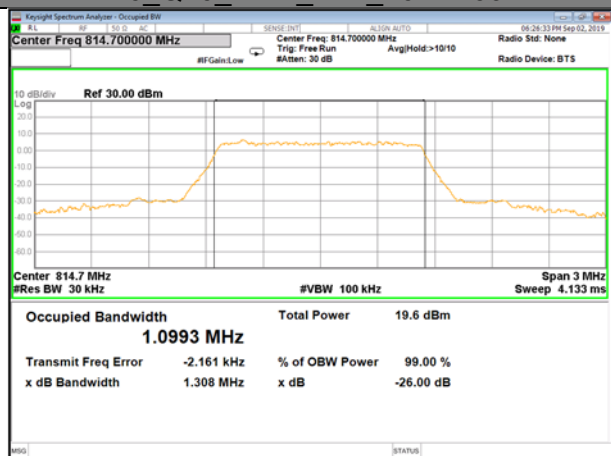
LTE_Band-26

LTE_Band-26(Part 90)

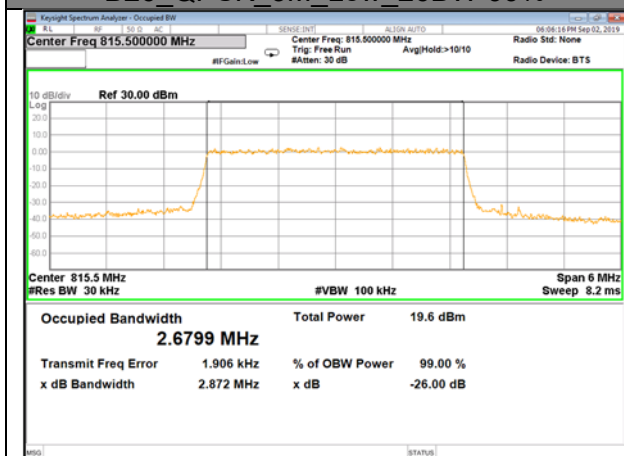
B26_QPSK_1.4M_Low_26BW-99%



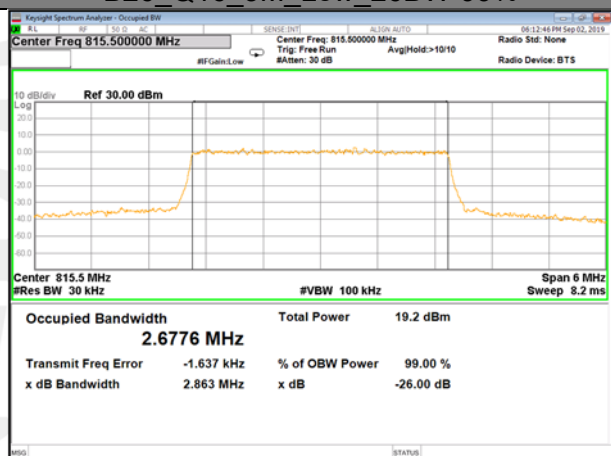
B26_Q16_1.4M_Low_26BW-99%



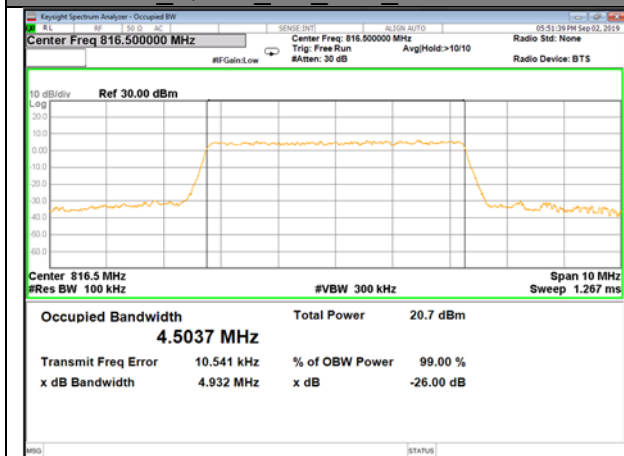
B26_QPSK_3M_Low_26BW-99%



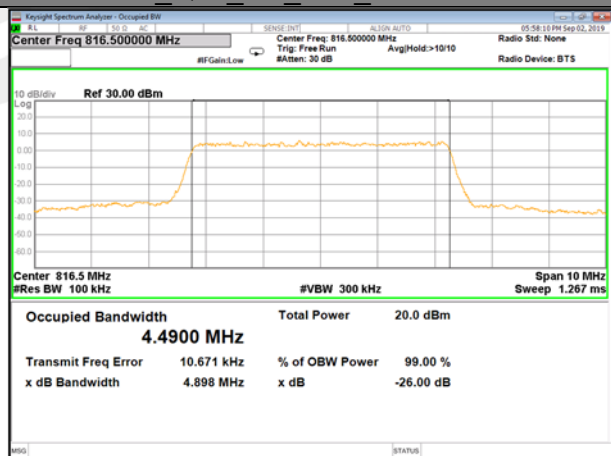
B26_Q16_3M_Low_26BW-99%



B26_QPSK_5M_Low_26BW-99%



B26_Q16_5M_Low_26BW-99%



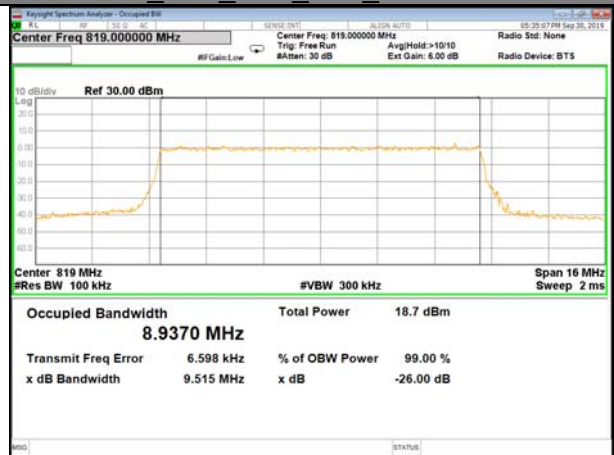
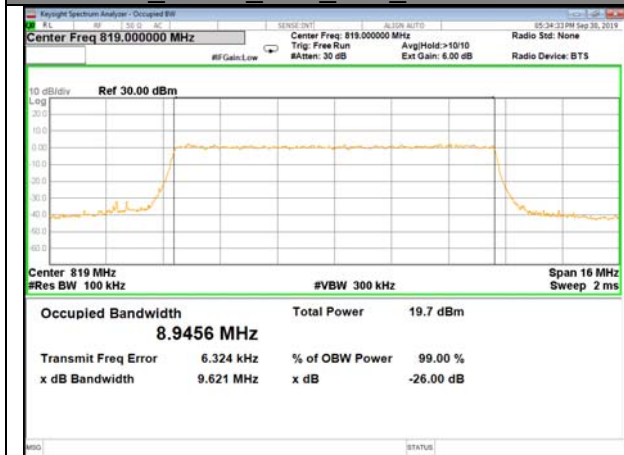


LTE_Band-26

LTE_Band-26(Part 90)

B26_QPSK_10M_Low_26BW-99%

B26_Q16_10M_Low_26BW-99%





LTE_Band-41

LTE_Band-41

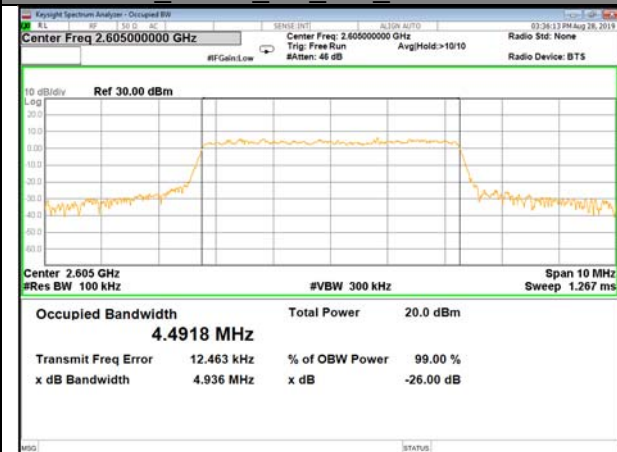
B41_QPSK_5M_Low_26BW-99%



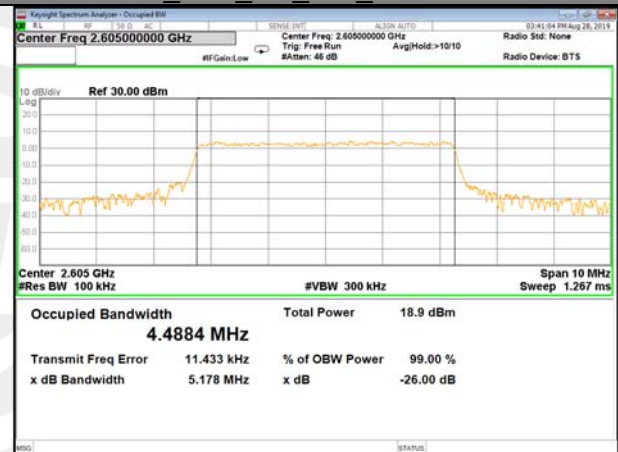
B41_Q16_5M_Low_26BW-99%



B41_QPSK_5M_Mid_26BW-99%



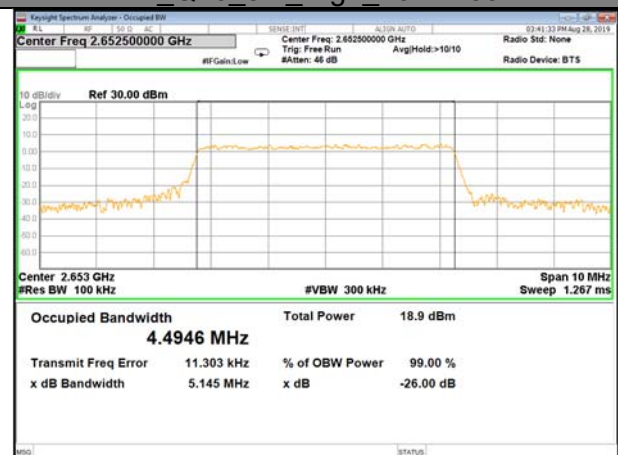
B41_Q16_5M_Mid_26BW-99%



B41_QPSK_5M_High_26BW-99%



B41_Q16_5M_High_26BW-99%

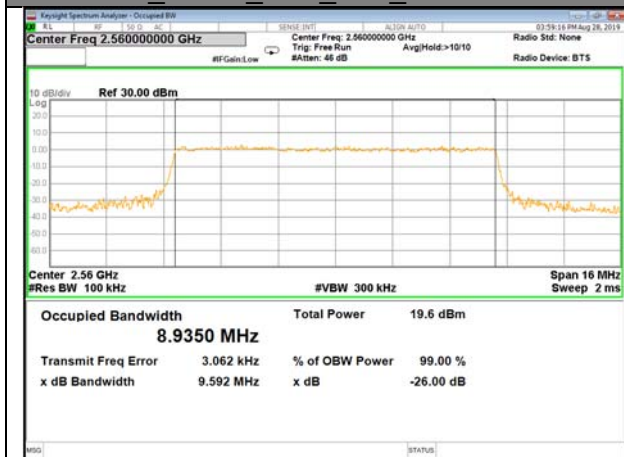




LTE_Band-41

LTE_Band-41

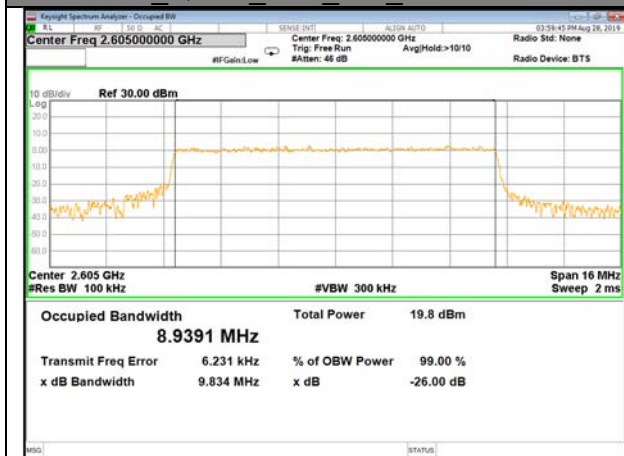
B41_QPSK_10M_Low_26BW-99%



B41_Q16_10M_Low_26BW-99%



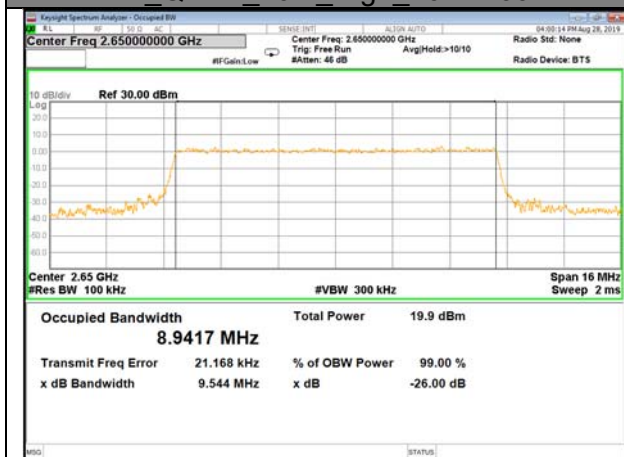
B41_QPSK_10M_Mid_26BW-99%



B41_Q16_10M_Mid_26BW-99%



B41_QPSK_10M_High_26BW-99%



B41_Q16_10M_High_26BW-99%

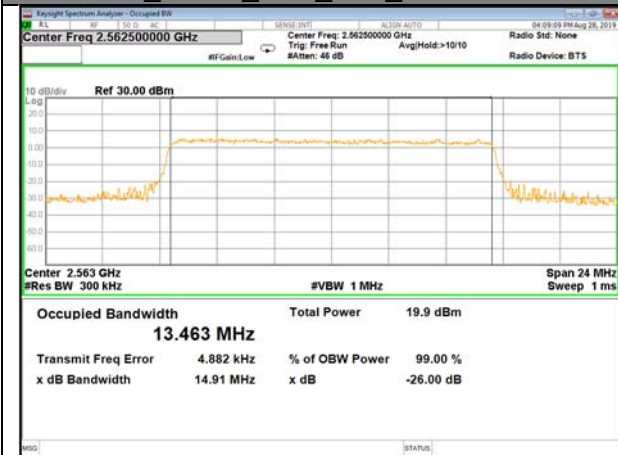




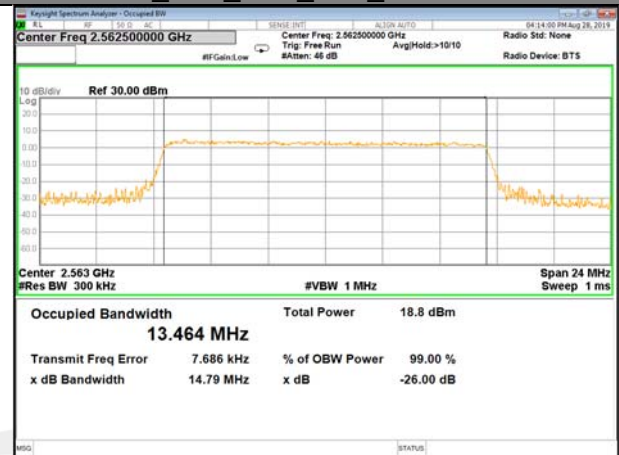
LTE_Band-41

LTE_Band-41

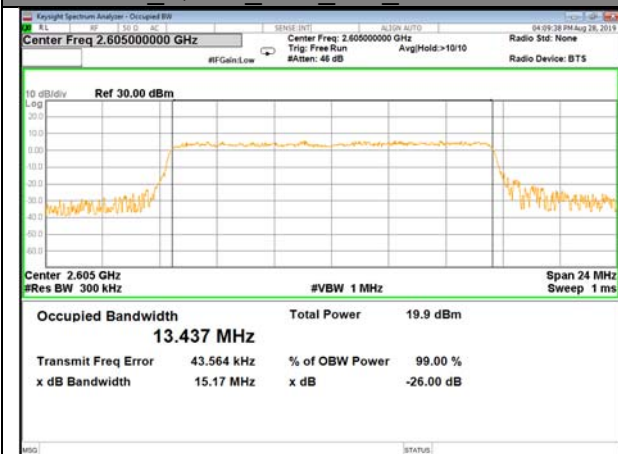
B41_QPSK_15M_Low_26BW-99%



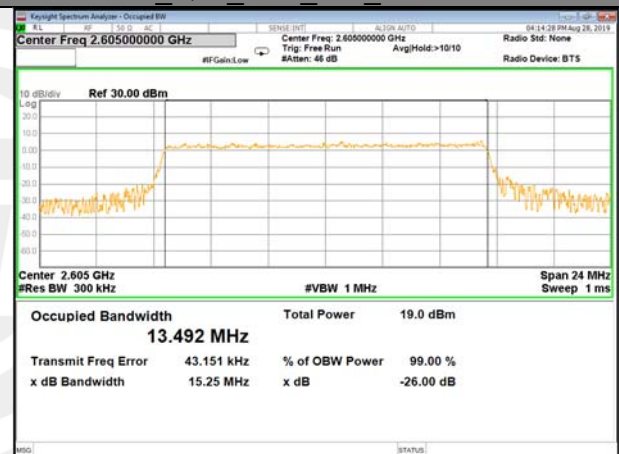
B41_Q16_15M_Low_26BW-99%



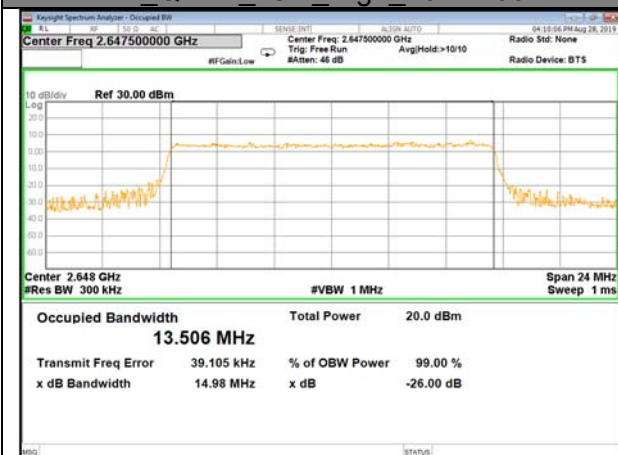
B41_QPSK_15M_Mid_26BW-99%



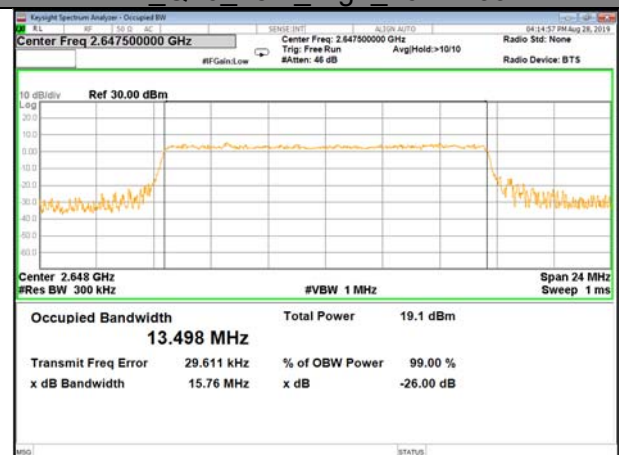
B41_Q16_15M_Mid_26BW-99%



B41_QPSK_15M_High_26BW-99%



B41_Q16_15M_High_26BW-99%

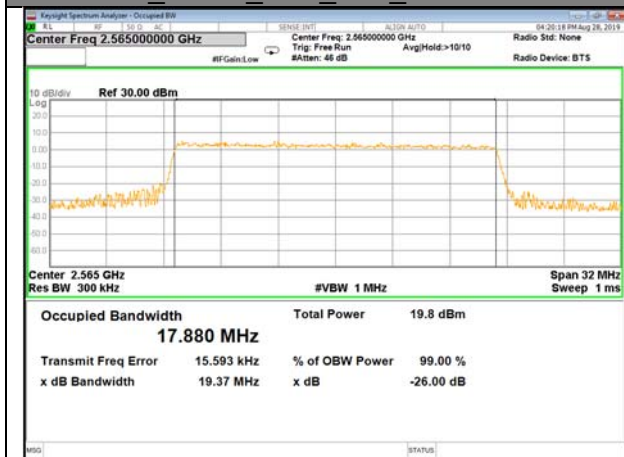




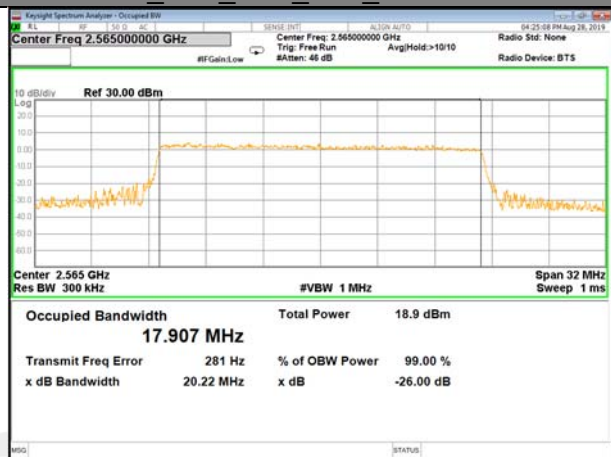
LTE_Band-41

LTE_Band-41

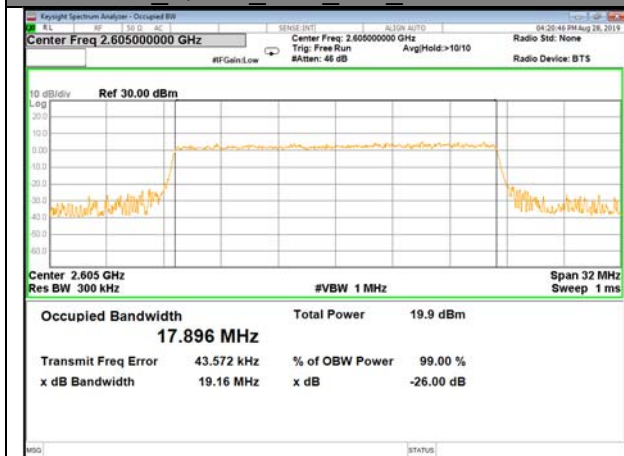
B41_QPSK_20M_Low_26BW-99%



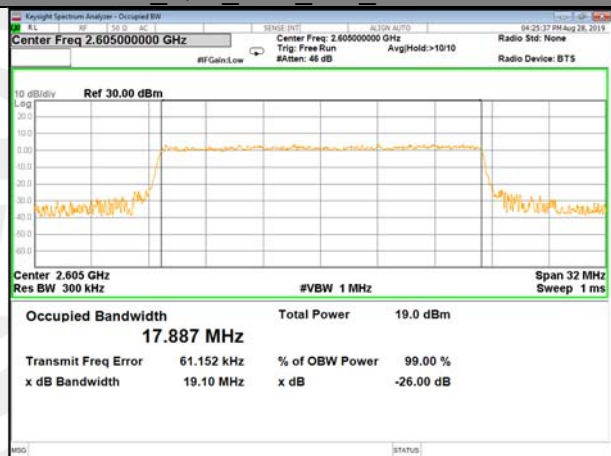
B41_Q16_20M_Low_26BW-99%



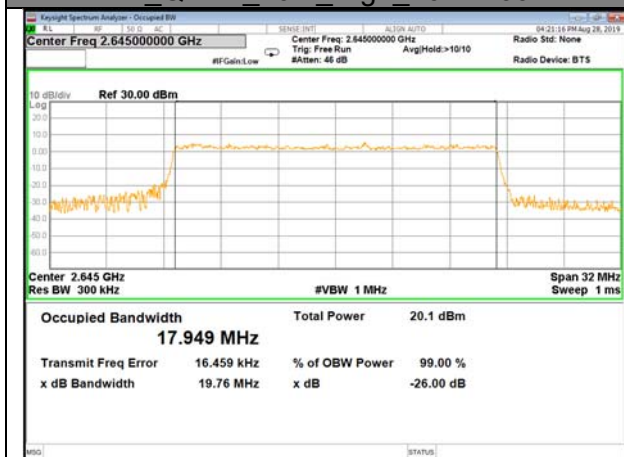
B41_QPSK_20M_Mid_26BW-99%



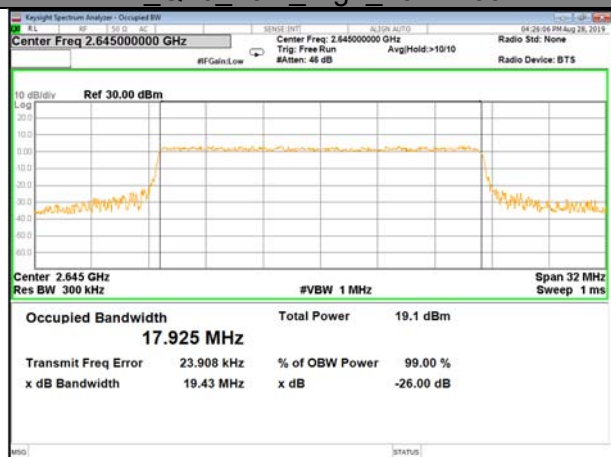
B41_Q16_20M_Mid_26BW-99%



B41_QPSK_20M_High_26BW-99%



B41_Q16_20M_High_26BW-99%

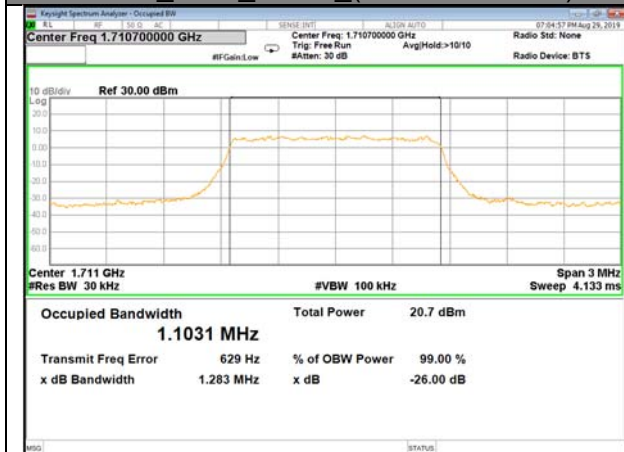




LTE_Band-66

LTE_Band-66

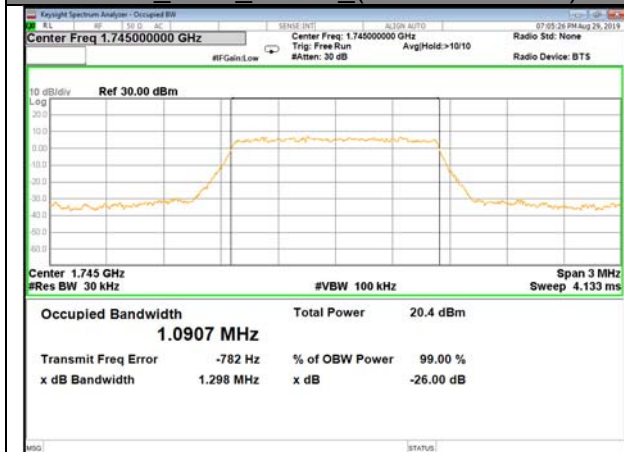
QPSK_1.4M_Lower_(26BW and 99%)



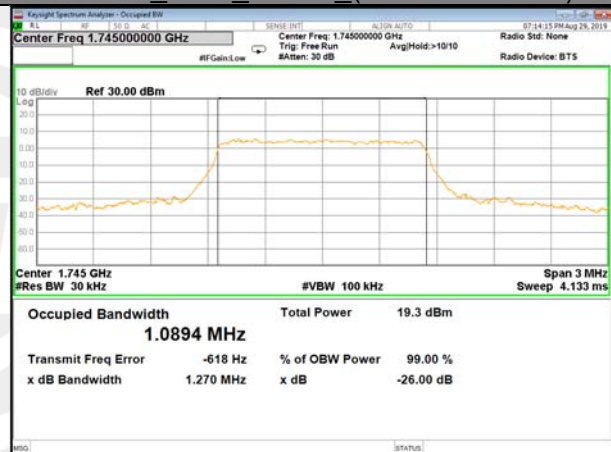
16QAM_1.4M_Lower_(26BW and 99%)



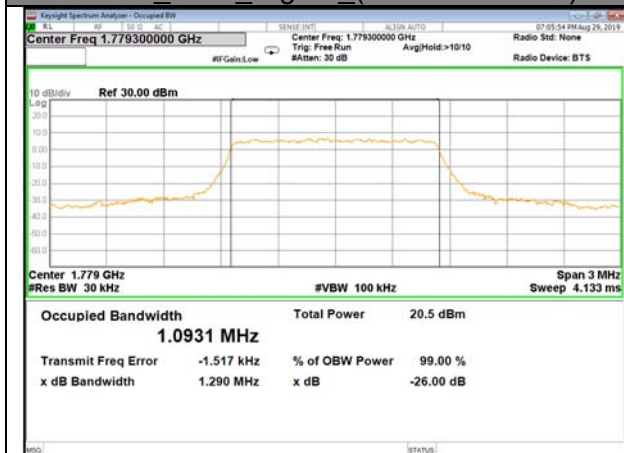
QPSK_1.4M_Middle_(26BW and 99%)



16QAM_1.4M_Middle_(26BW and 99%)



QPSK_1.4M_Higher_(26BW and 99%)



16QAM_1.4M_Higher_(26BW and 99%)





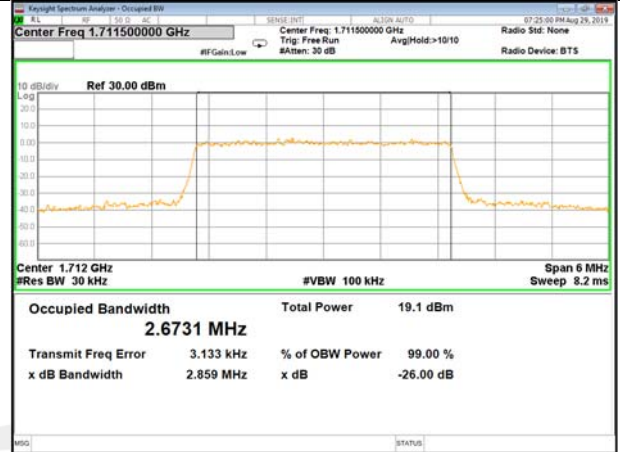
LTE_Band-66

LTE_Band-66

QPSK_3M_Lower_(26BW and 99%)



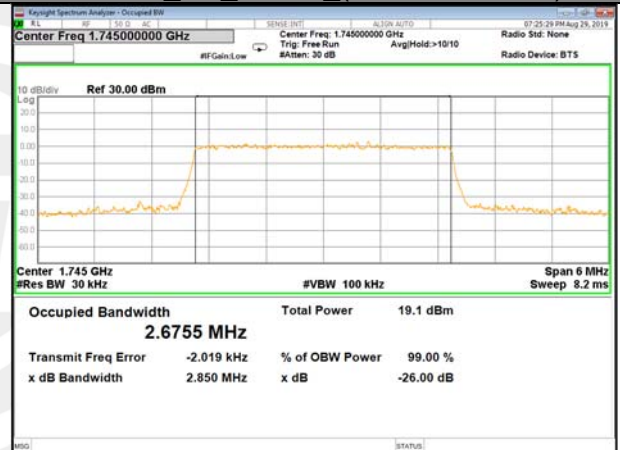
16QAM_3M_Lower_(26BW and 99%)



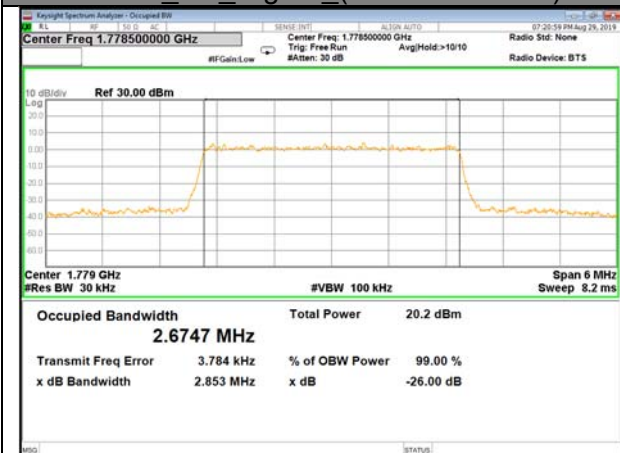
QPSK_3M_Middle_(26BW and 99%)



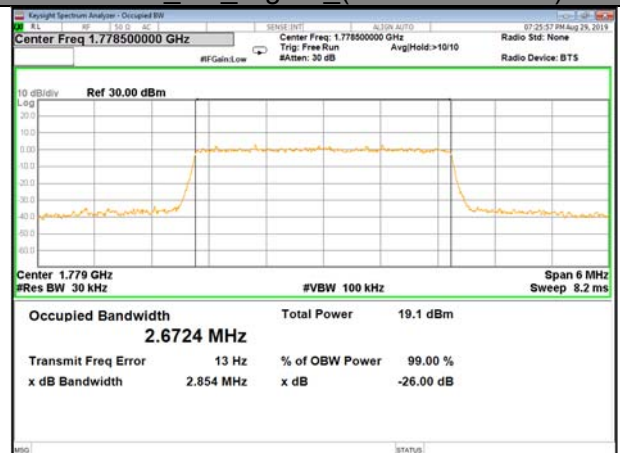
16QAM_3M_Middle_(26BW and 99%)



QPSK_3M_Higher_(26BW and 99%)



16QAM_3M_Higher_(26BW and 99%)

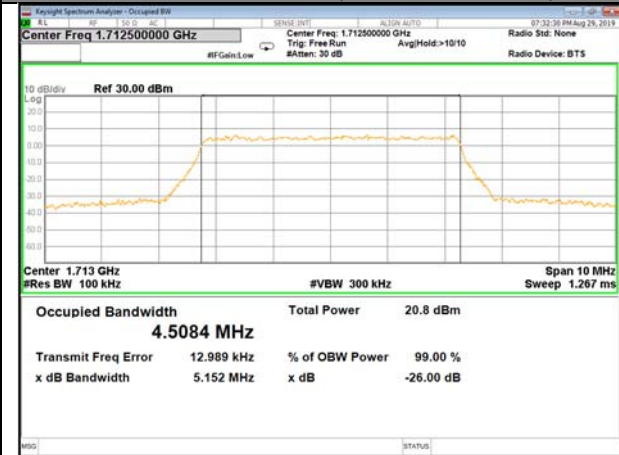




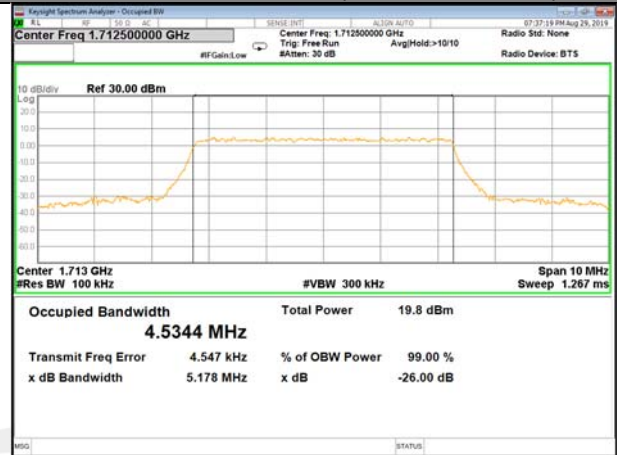
LTE_Band-66

LTE_Band-66

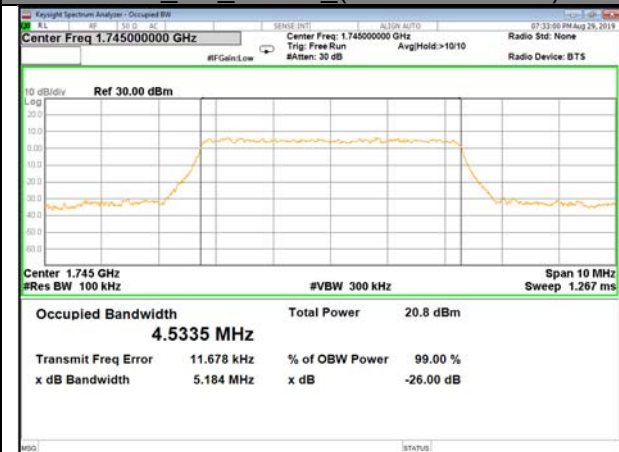
QPSK_5M_Lower_(26BW and 99%)



16QAM_5M_Lower_(26BW and 99%)



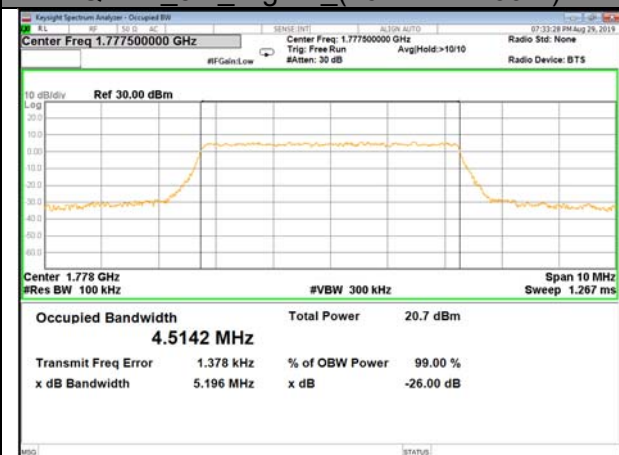
QPSK_5M_Middle_(26BW and 99%)



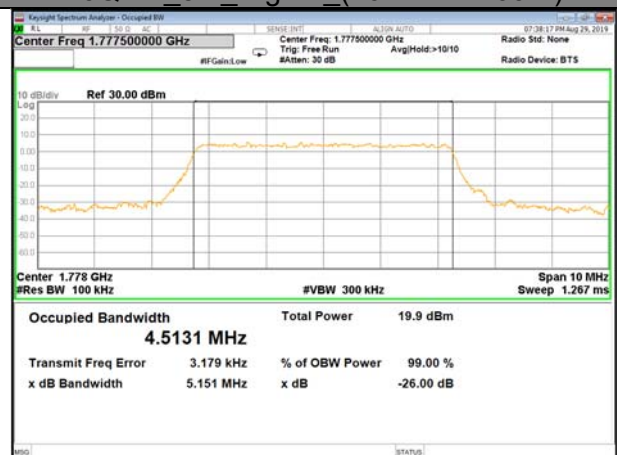
16QAM_5M_Middle_(26BW and 99%)



QPSK_5M_Higher_(26BW and 99%)



16QAM_5M_Higher_(26BW and 99%)

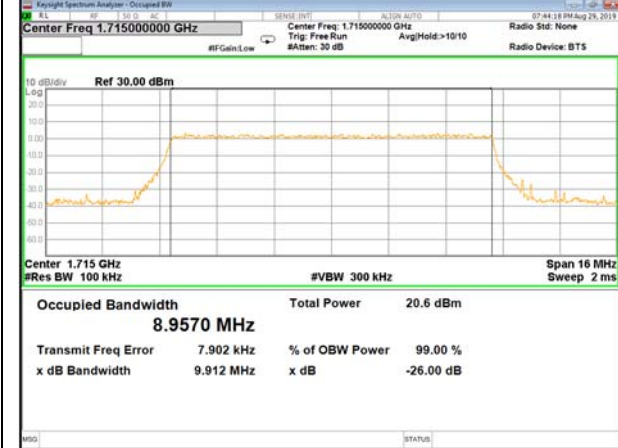




LTE_Band-66

LTE_Band-66

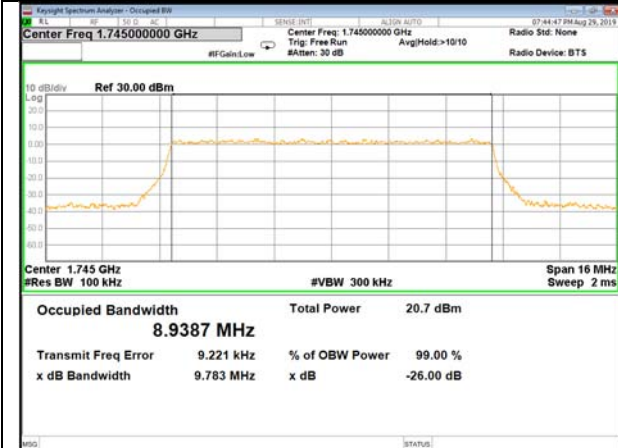
QPSK_10M_Lower_(26BW and 99%)



16QAM_10M_Lower_(26BW and 99%)



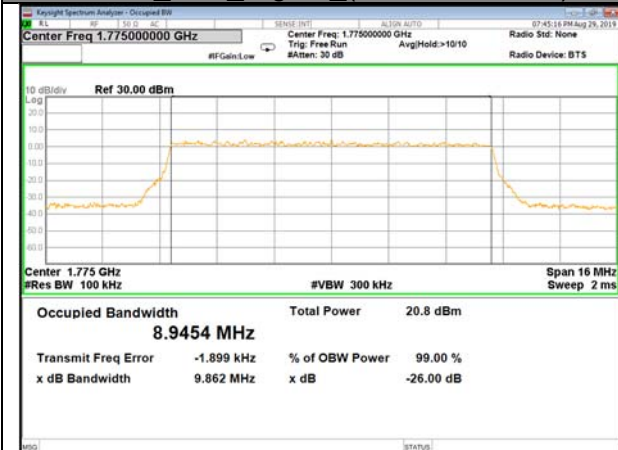
QPSK_10M_Middle_(26BW and 99%)



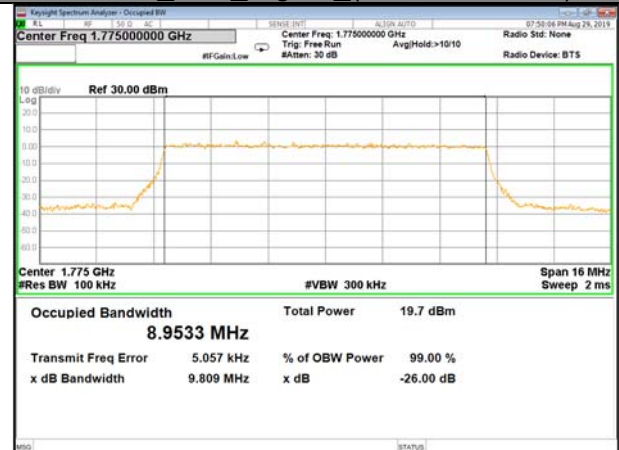
16QAM_10M_Middle_(26BW and 99%)



QPSK_10M_Higher_(26BW and 99%)



16QAM_10M_Higher_(26BW and 99%)

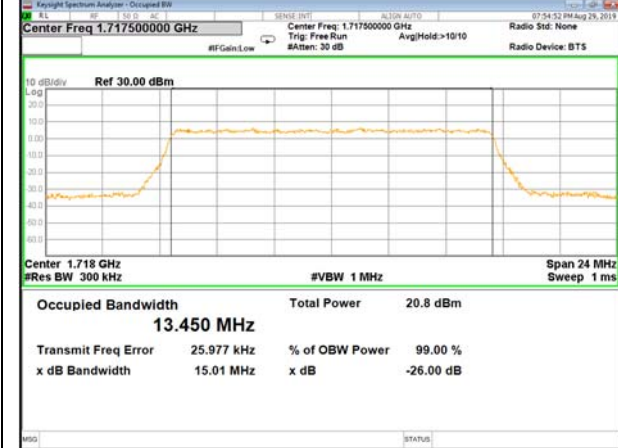




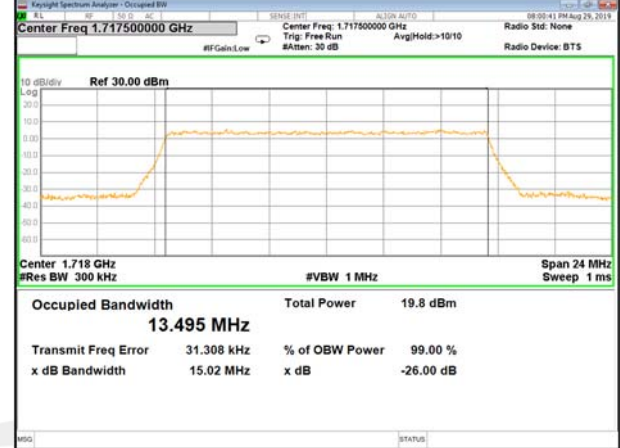
LTE_Band-66

LTE_Band-66

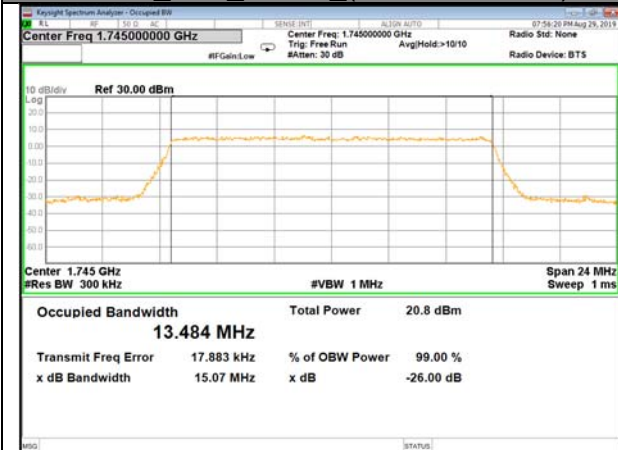
QPSK_15M_Lower_(26BW and 99%)



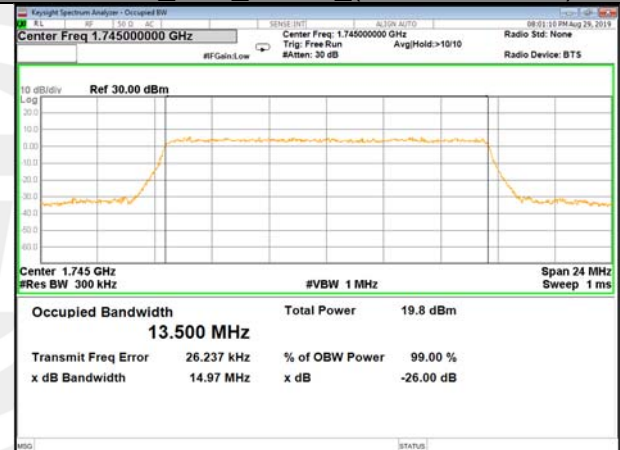
16QAM_15M_Lower_(26BW and 99%)



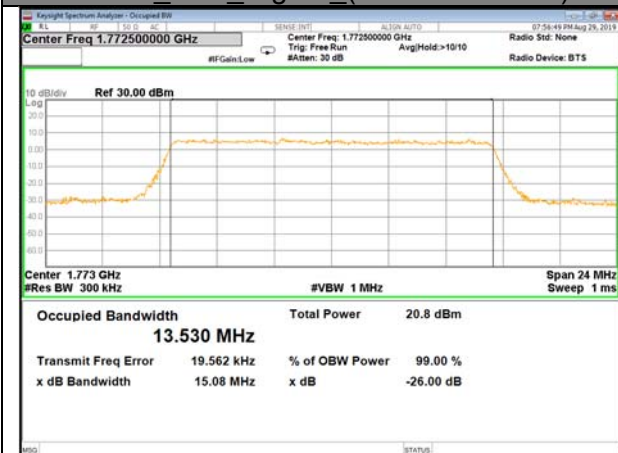
QPSK_15M_Middle_(26BW and 99%)



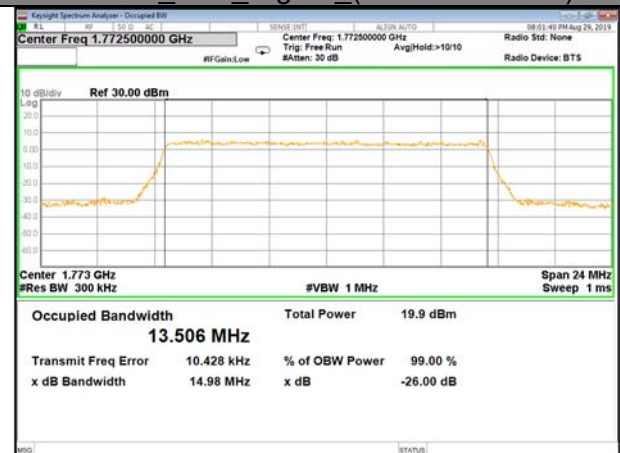
16QAM_15M_Middle_(26BW and 99%)



QPSK_15M_Higher_(26BW and 99%)



16QAM_15M_Higher_(26BW and 99%)

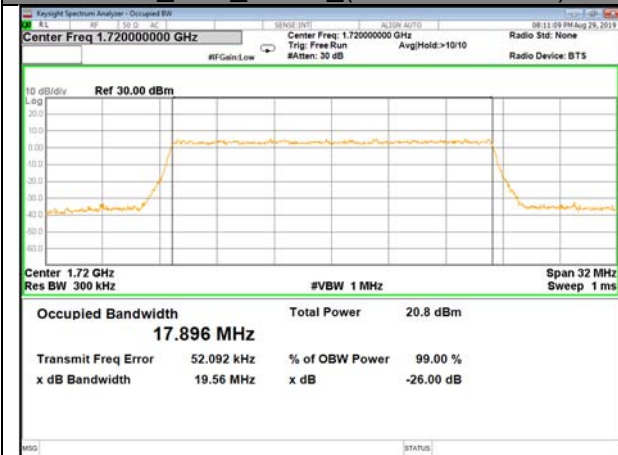




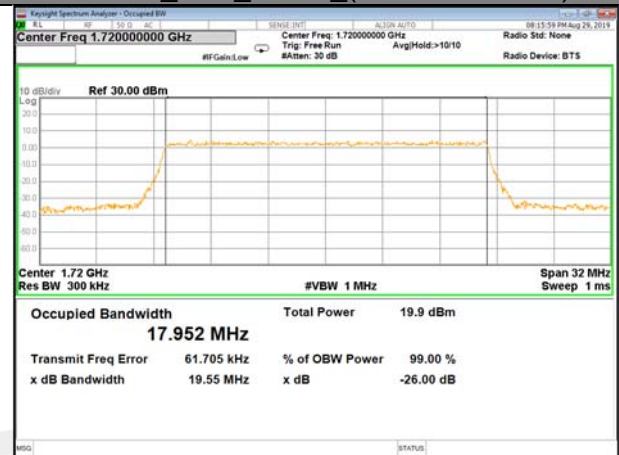
LTE_Band-66

LTE_Band-66

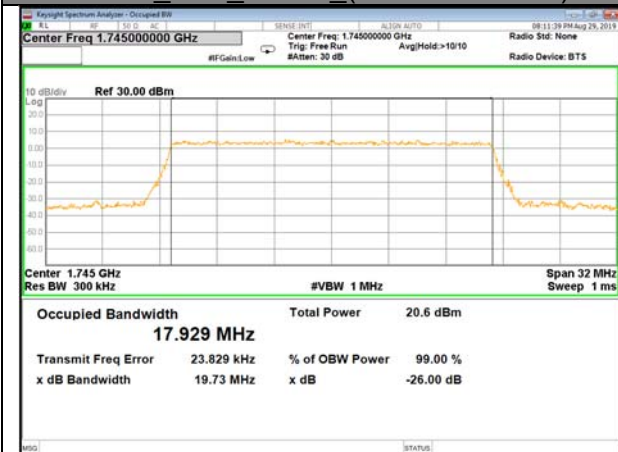
QPSK_20M_Lower_(26BW and 99%)



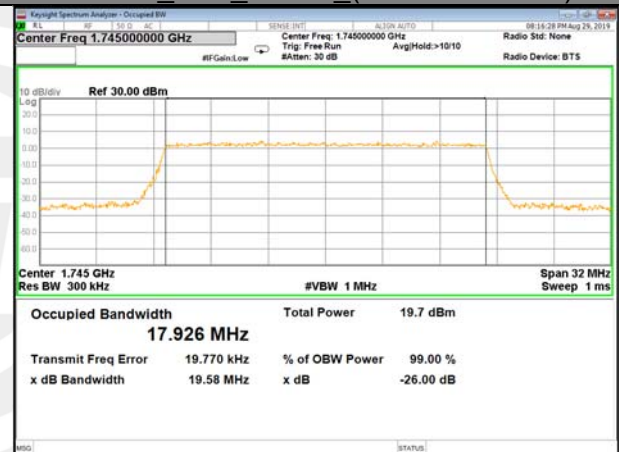
16QAM_20M_Lower_(26BW and 99%)



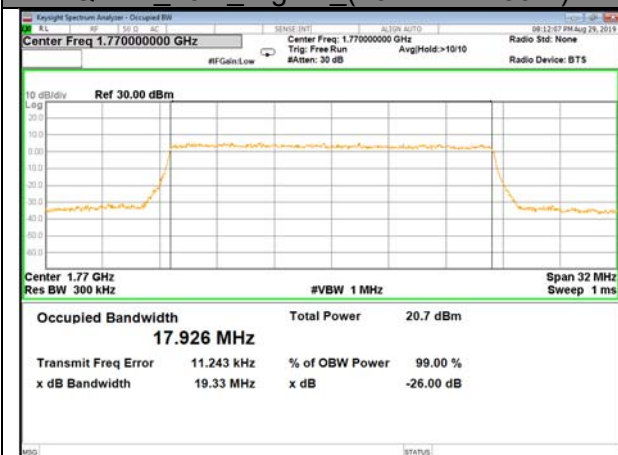
QPSK_20M_Middle_(26BW and 99%)



16QAM_20M_Middle_(26BW and 99%)



QPSK_20M_Higher_(26BW and 99%)



16QAM_20M_Higher_(26BW and 99%)

