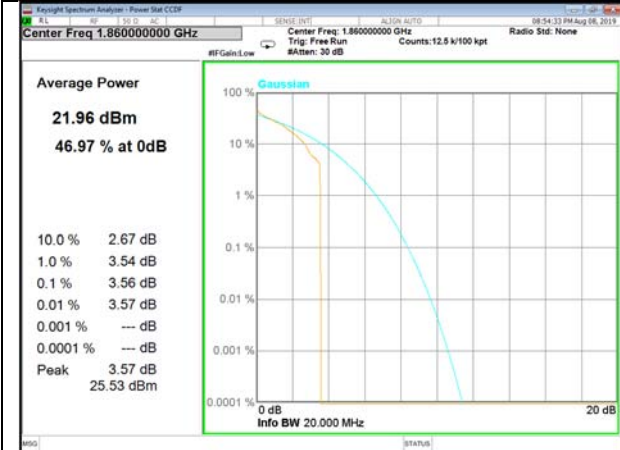




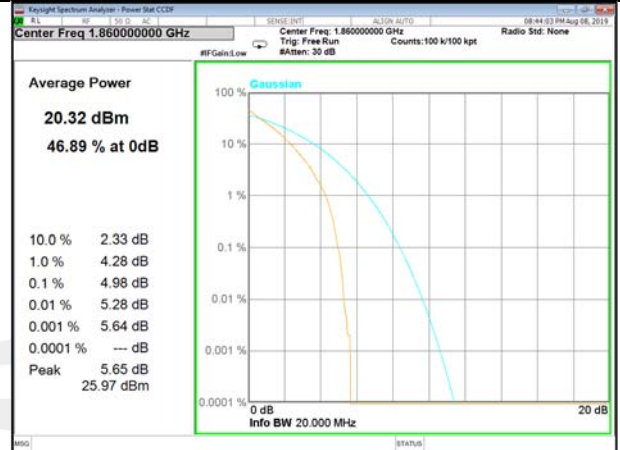
PAR
LTE_B-2

LTE_B-2

B2_1_QPSK_Lower_



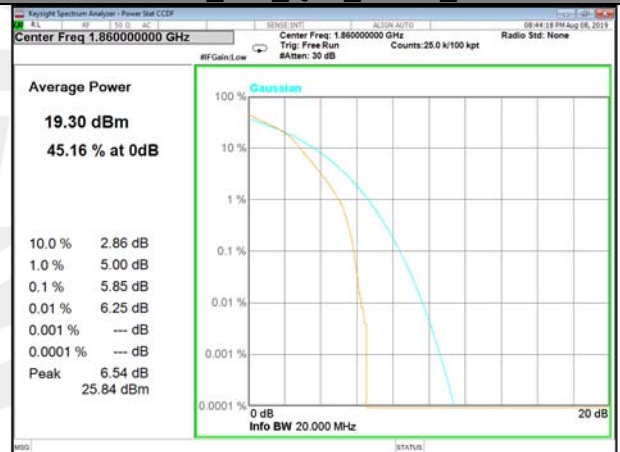
B2_100_QPSK_Lower_



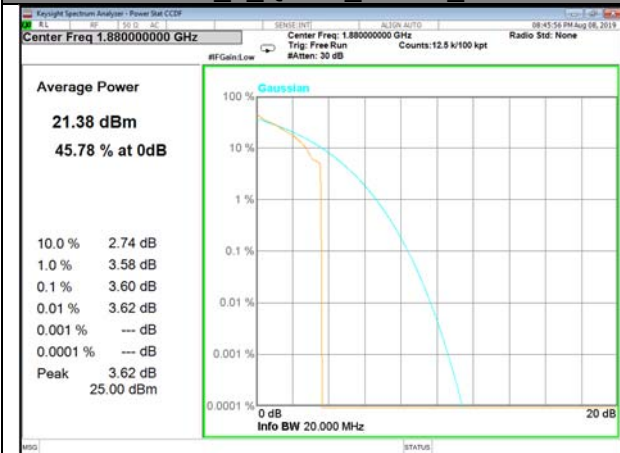
B2_1_Q16_Lower_



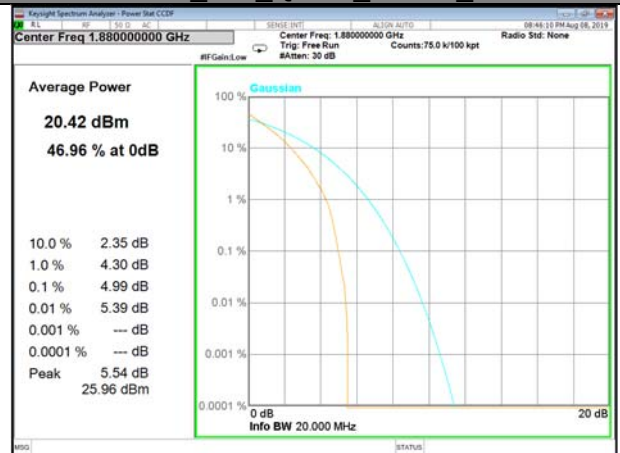
B2_100_Q16_Lower_



B2_1_QPSK_Middle_



B2_100_QPSK_Middle_

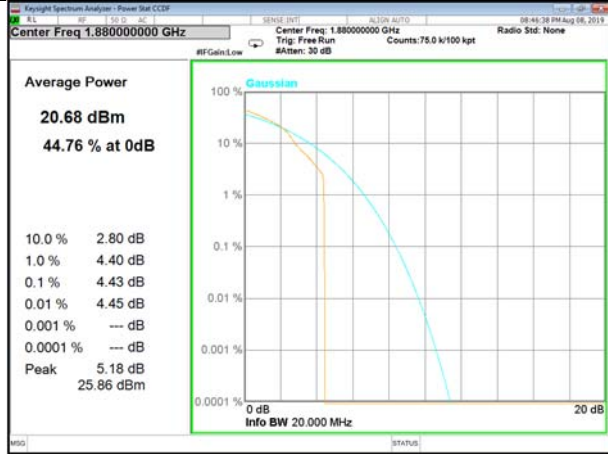




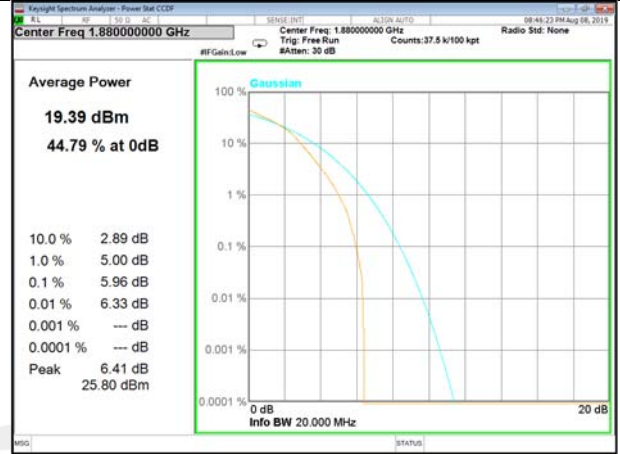
LTE_B-2

LTE_B-2

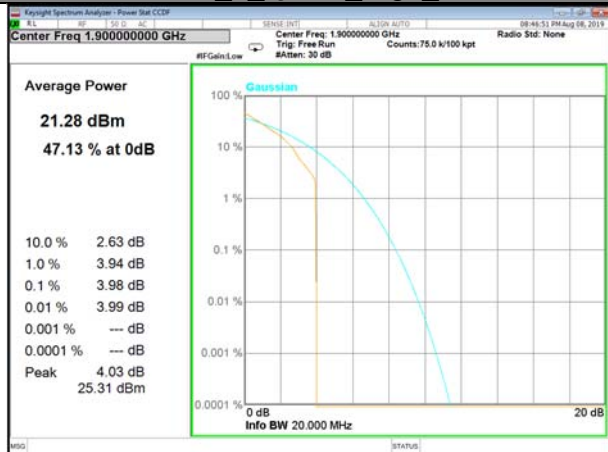
B2_1_Q16_Middle_



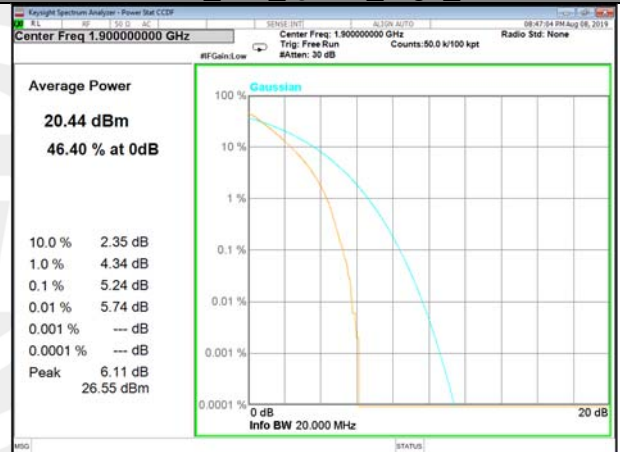
B2_100_Q16_Middle_



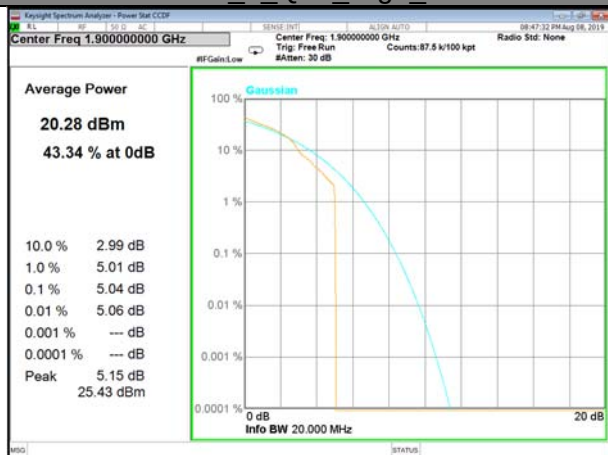
B2_1_QPSK_High_



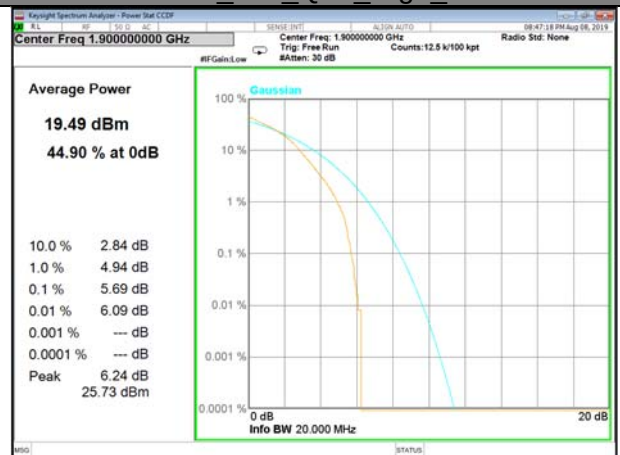
B2_100_QPSK_High_



B2_1_Q16_High_



B2_100_Q16_High_





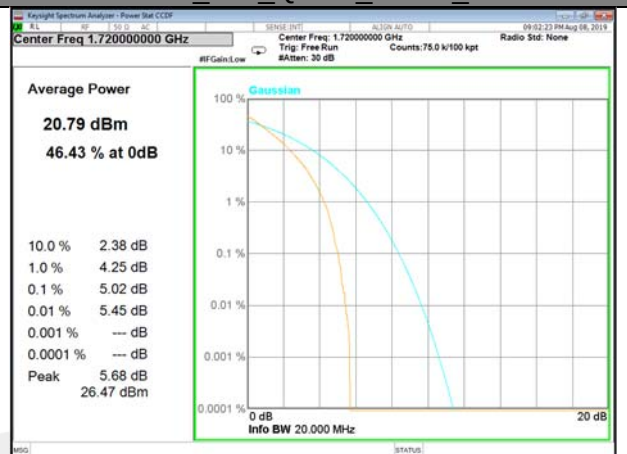
LTE_B-4

LTE_B-4

B4_1_QPSK_Lower_



B4_100_QPSK_Lower_



B4_1_Q16_Lower_



B4_100_Q16_Lower_



B4_1_QPSK_Middle_



B4_100_QPSK_Middle_

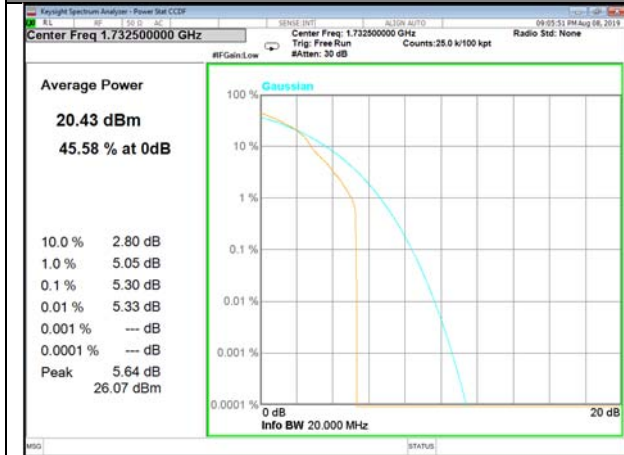




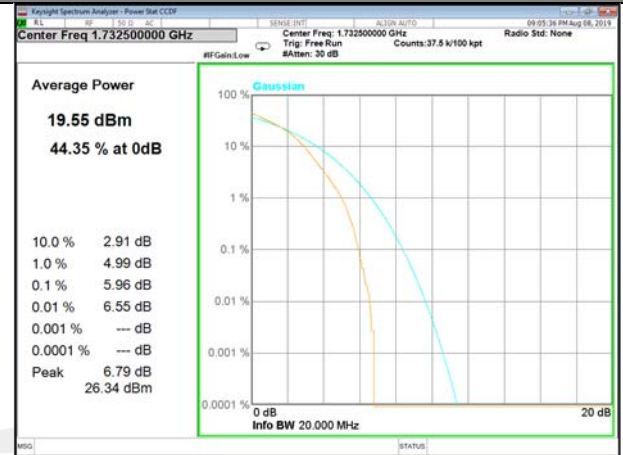
LTE_B-4

LTE_B-4

B4_1_Q16_Middle_



B4_100_Q16_Middle_



B4_1_QPSK_High_



B4_100_QPSK_High_



B4_1_Q16_High_



B4_100_Q16_High_

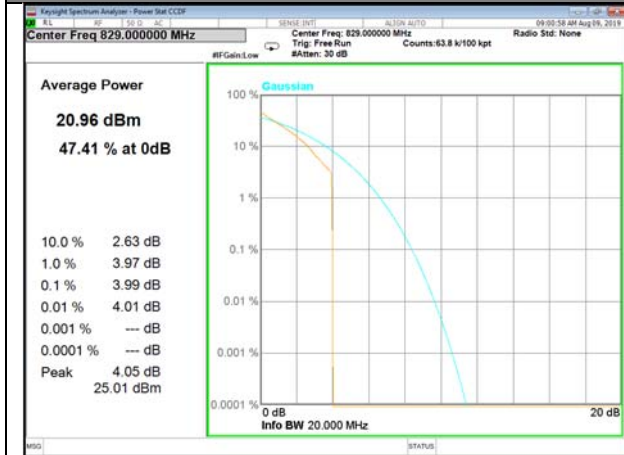




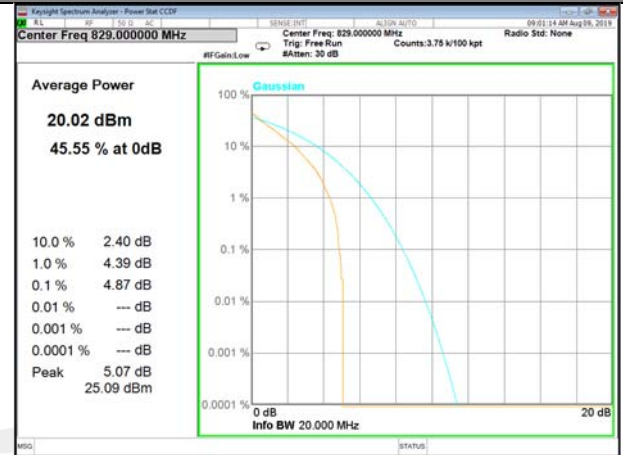
LTE_B-5

LTE_B-5

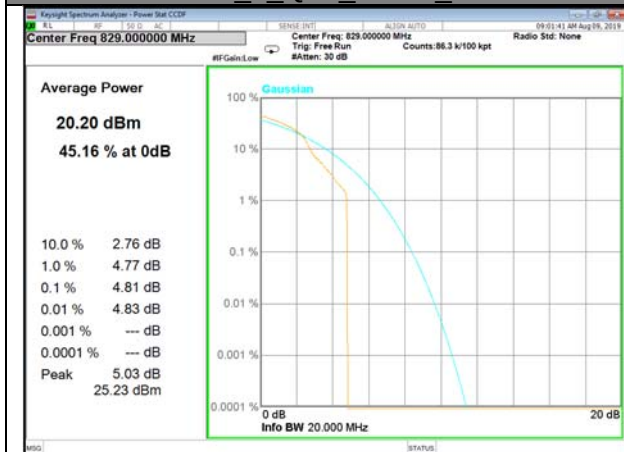
B5_1_QPSK_Lower_



B5_50_QPSK_Lower_



B5_1_Q16_Lower_



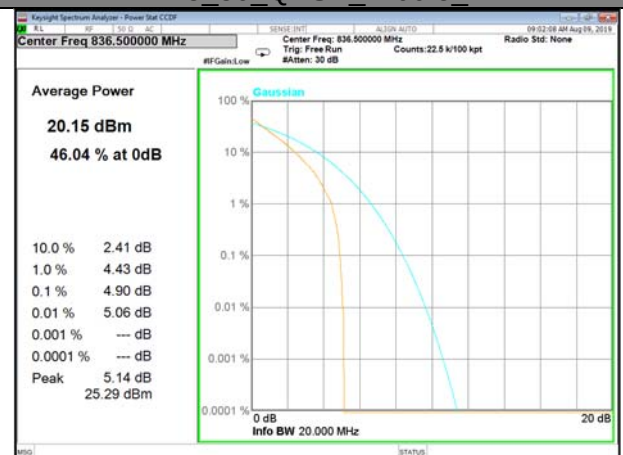
B5_50_Q16_Lower_



B5_1_QPSK_Middle_



B5_50_QPSK_Middle_

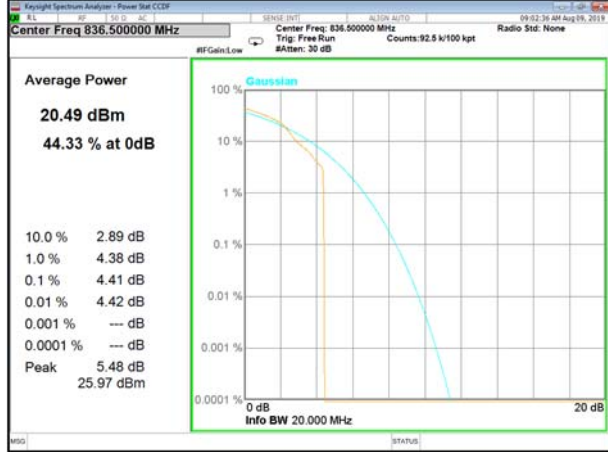




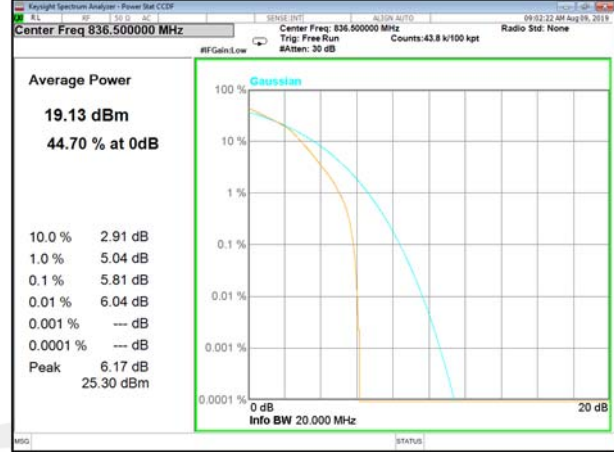
LTE_B-5

LTE_B-5

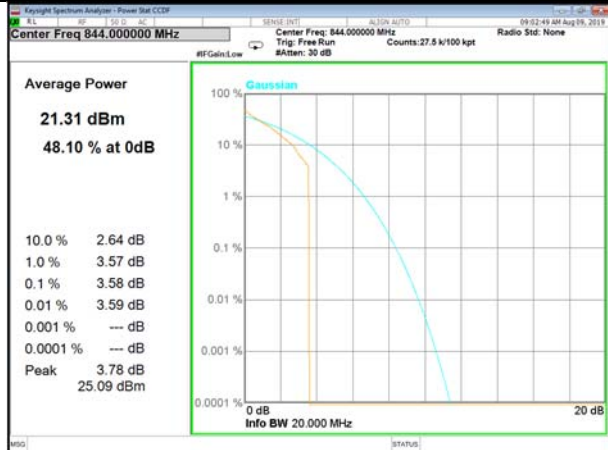
B5_1_Q16_Middle_



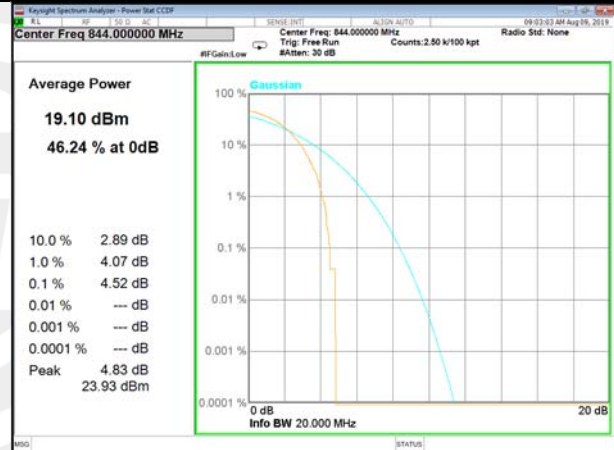
B5_50_Q16_Middle_



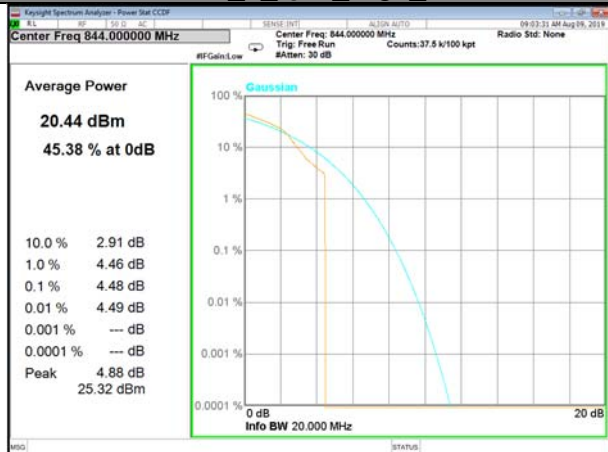
B5_1_QPSK_High_



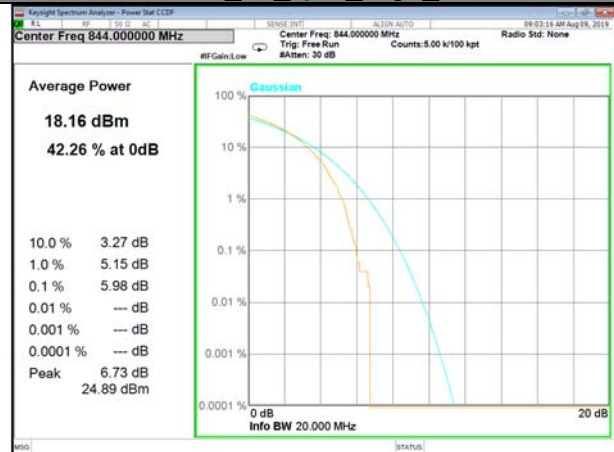
B5_50_QPSK_High_



B5_1_Q16_High_



B5_50_Q16_High_

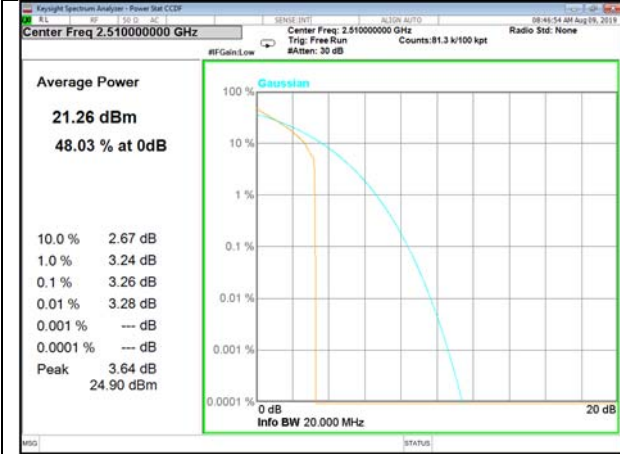




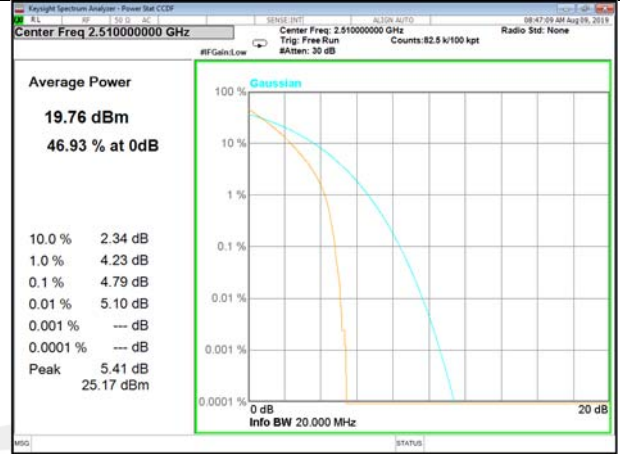
LTE_B-7

LTE_B-7

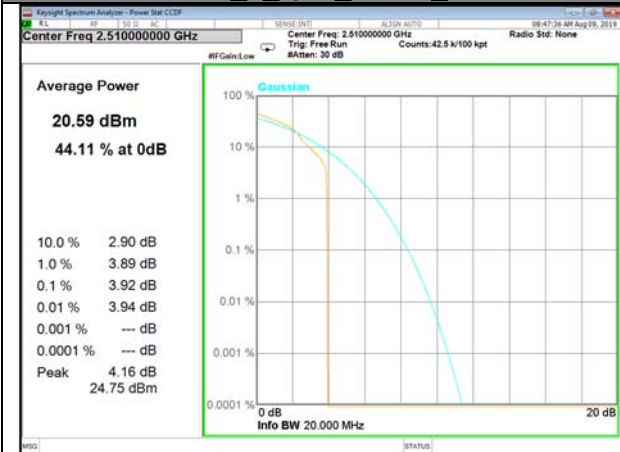
B7_1_QPSK_Lower_



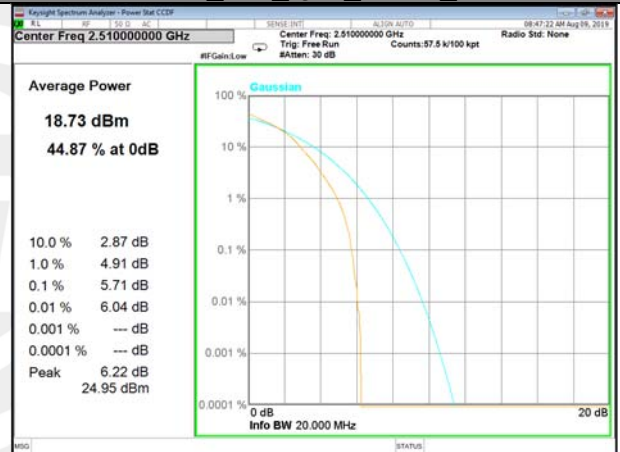
B7_100_QPSK_Lower_



B7_1_Q16_Lower_



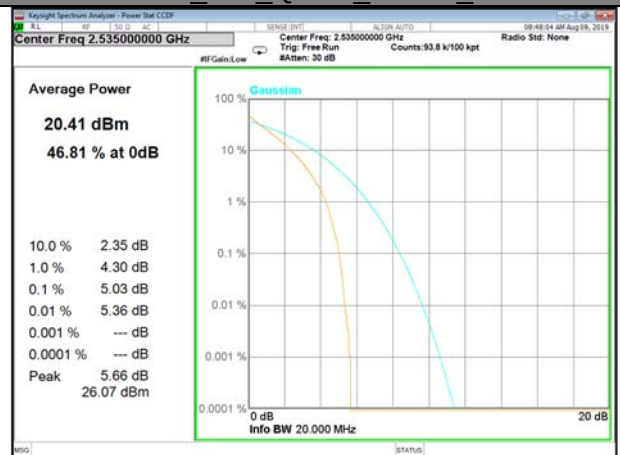
B7_100_Q16_Lower_



B7_1_QPSK_Middle_



B7_100_QPSK_Middle_

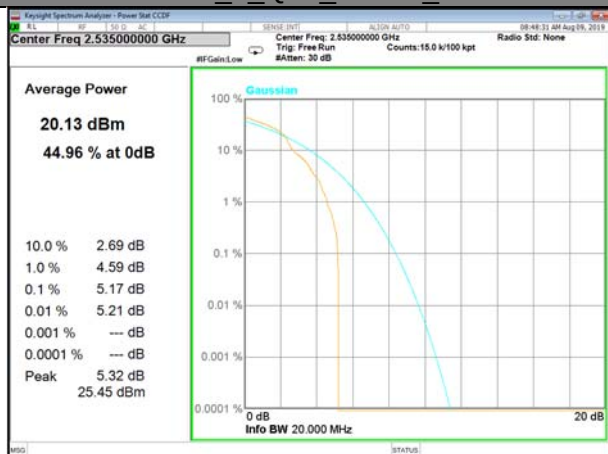




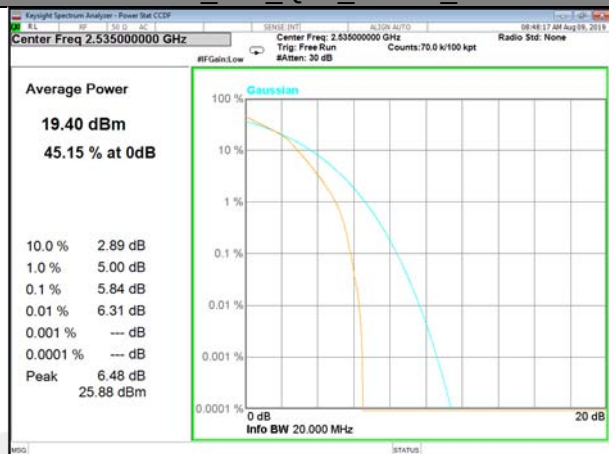
LTE_B-7

LTE_B-7

B7_1_Q16_Middle_



B7_100_Q16_Middle_



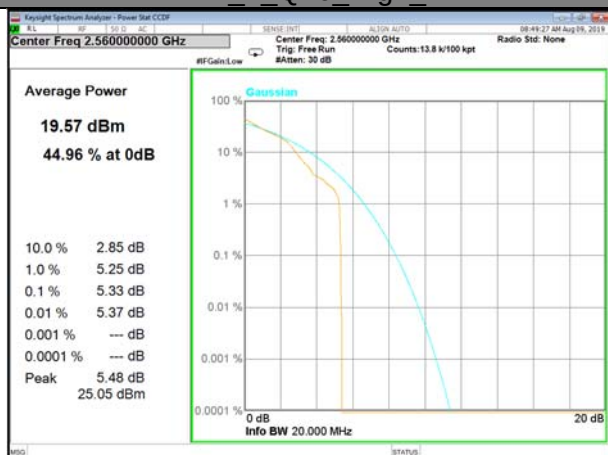
B7_1_QPSK_High_



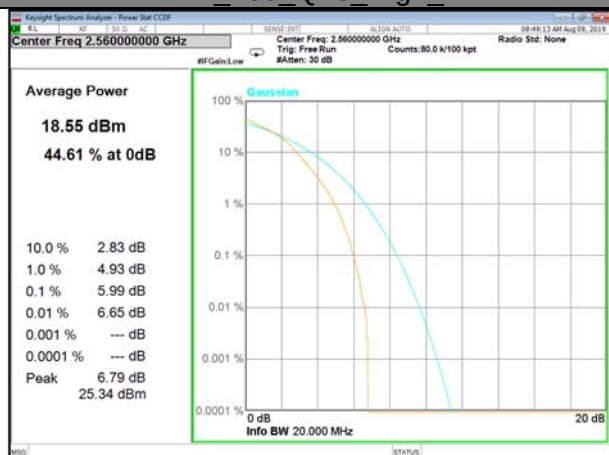
B7_100_QPSK_High_



B7_1_Q16_High_



B7_100_Q16_High_

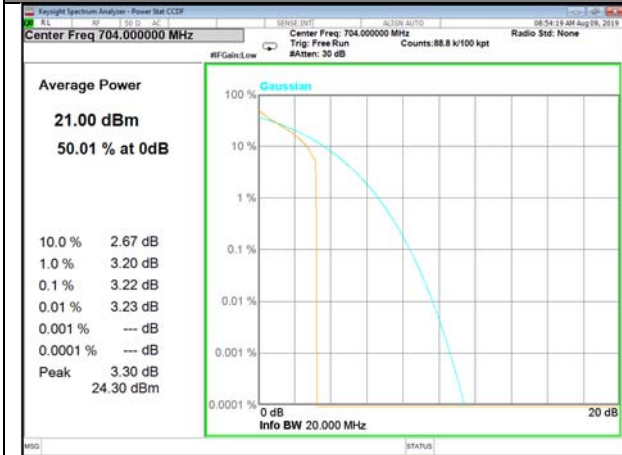




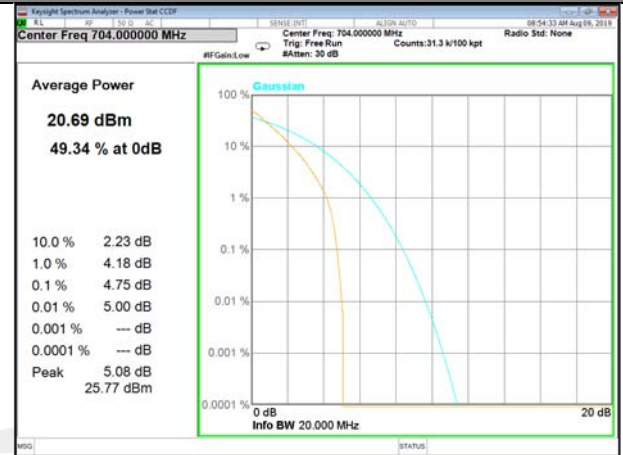
LTE_B-12

LTE_B-12

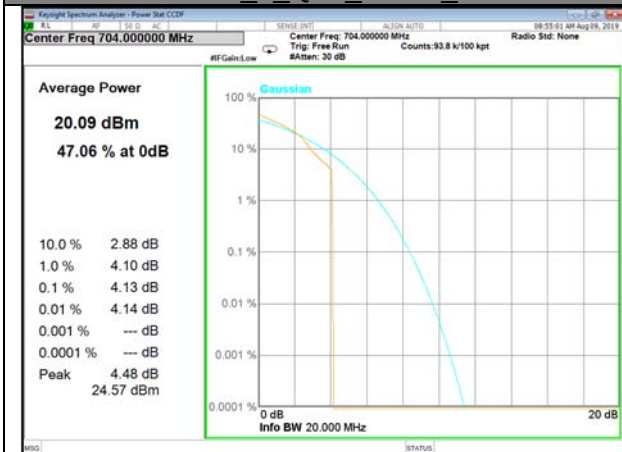
B12_1_QPSK_Lower_



B12_50_QPSK_Lower_



B12_1_Q16_Lower_



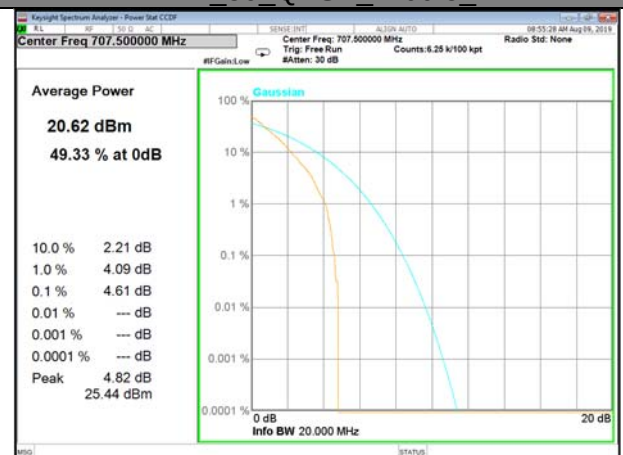
B12_50_Q16_Lower_



B12_1_QPSK_Middle_



B12_50_QPSK_Middle_

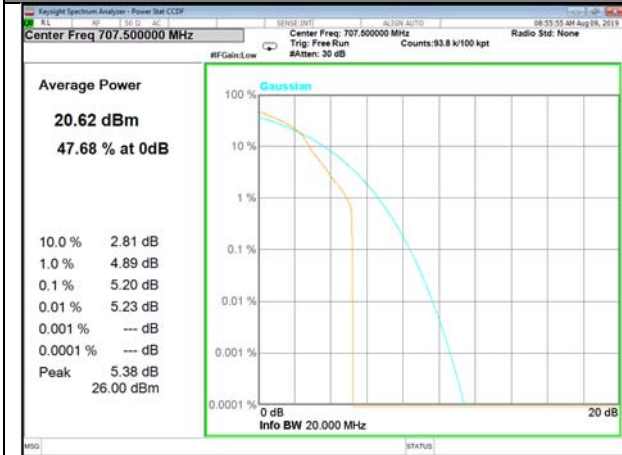




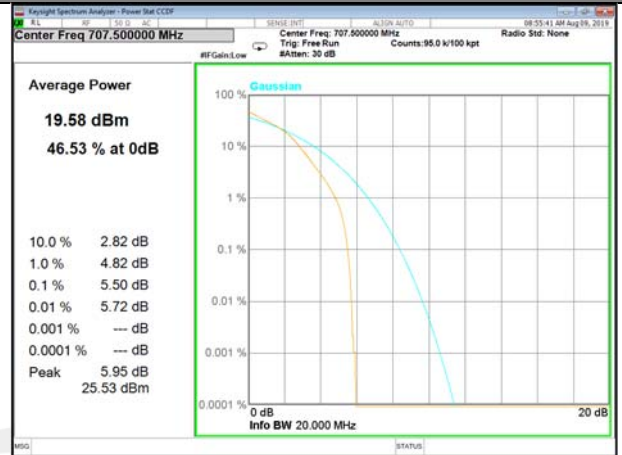
LTE_B-12

LTE_B-12

B12_1_Q16_Middle_



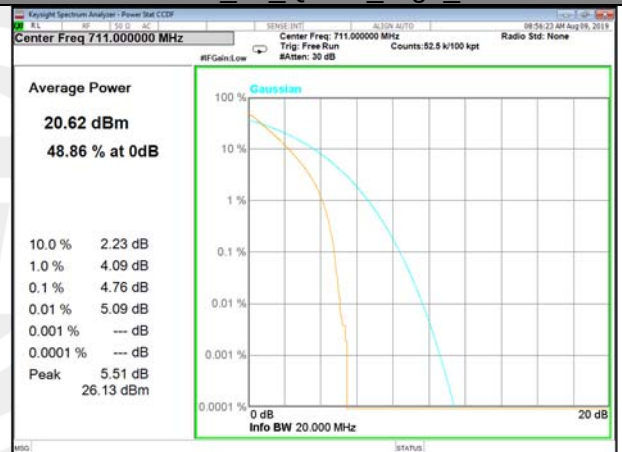
B12_50_Q16_Middle_



B12_1_QPSK_High_



B12_50_QPSK_High_



B12_1_Q16_High_



B12_50_Q16_High_





LTE_B-13

LTE_B-13

B13_1_QPSK_Middle_



B13_50_QPSK_Middle_



B13_1_Q16_Middle_



B13_50_Q16_Middle_

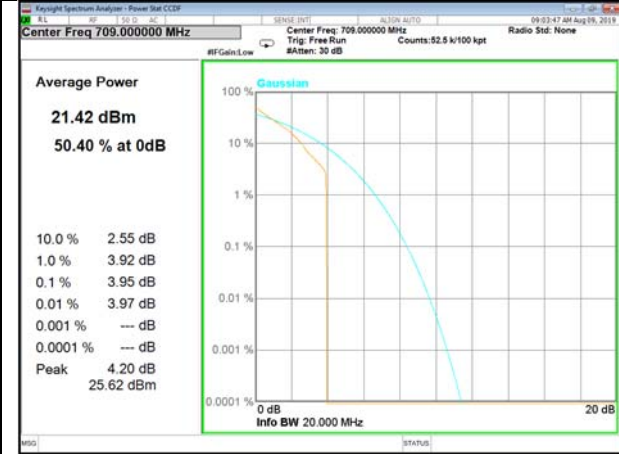




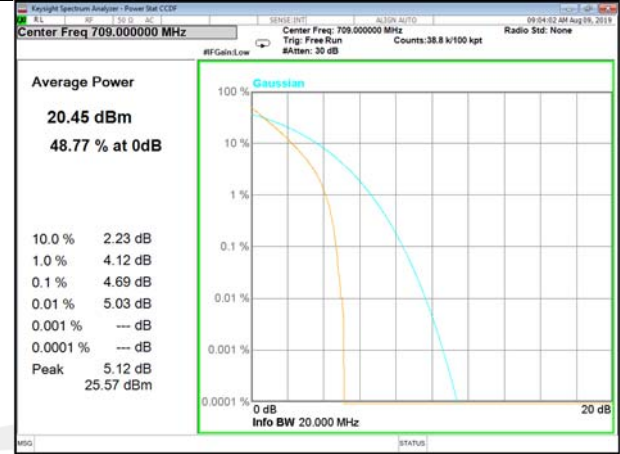
LTE_B-17

LTE_B-17

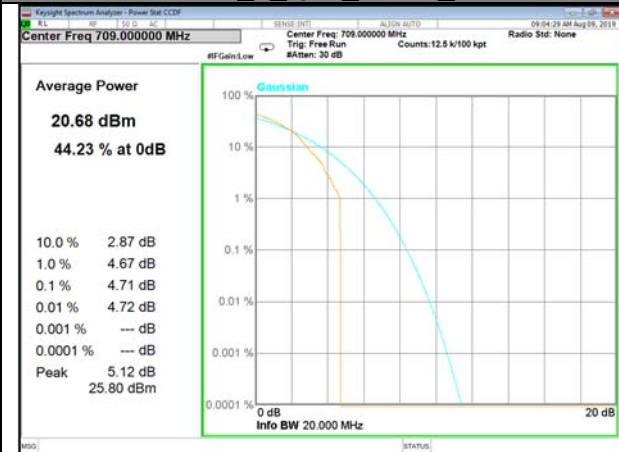
B17_1_QPSK_Lower_



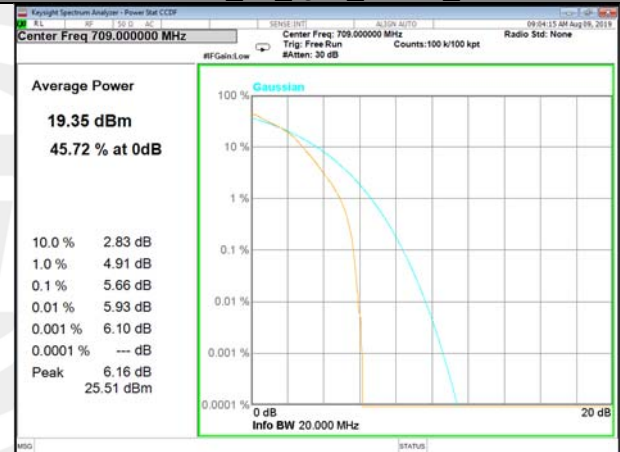
B17_50_QPSK_Lower_



B17_1_Q16_Lower_



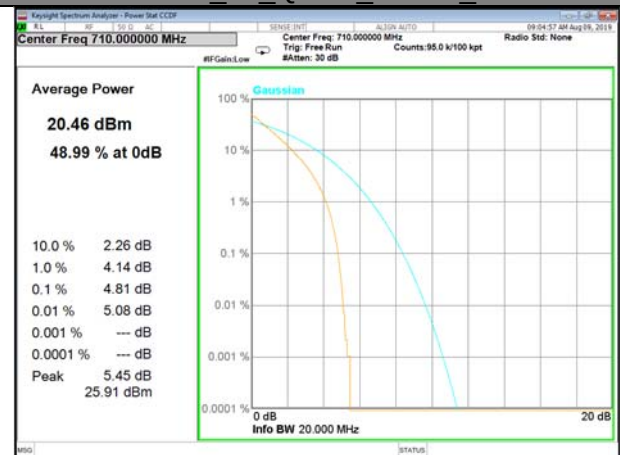
B17_50_Q16_Lower_



B17_1_QPSK_Middle_



B17_50_QPSK_Middle_

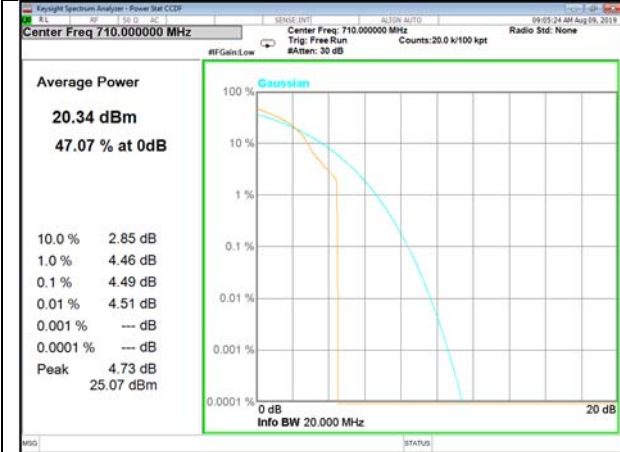




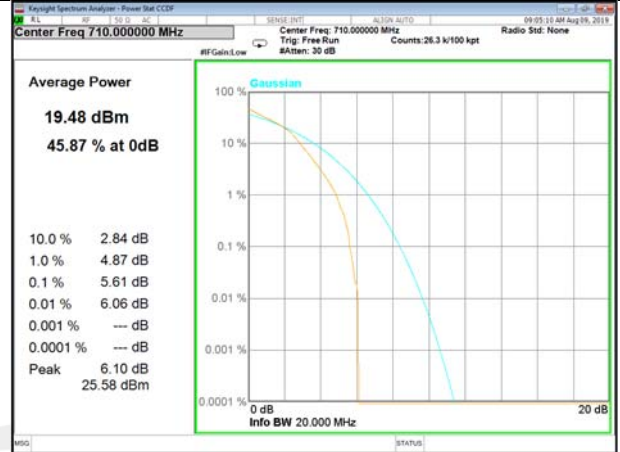
LTE_B-17

LTE_B-17

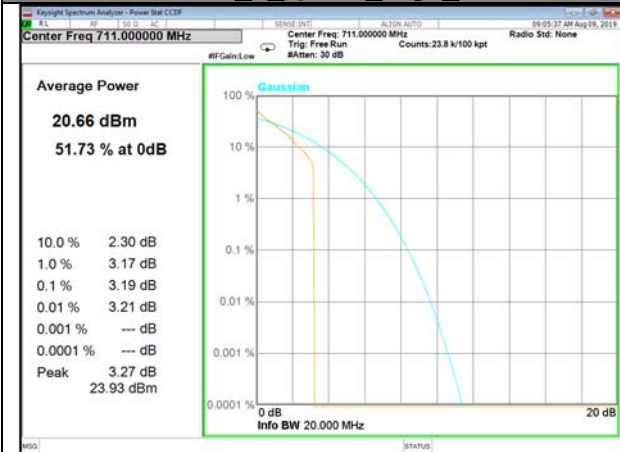
B17_1_Q16_Middle_



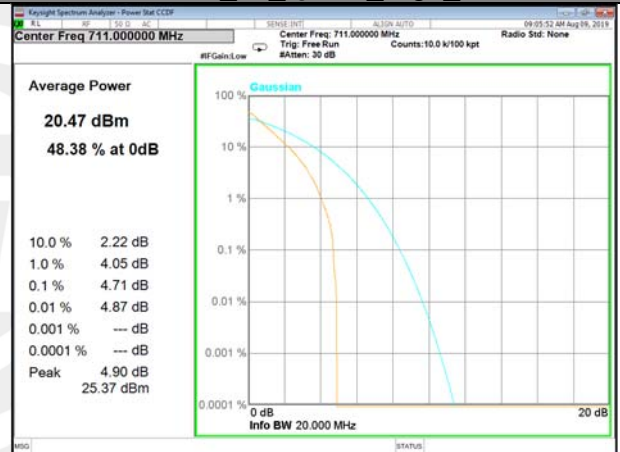
B17_50_Q16_Middle_



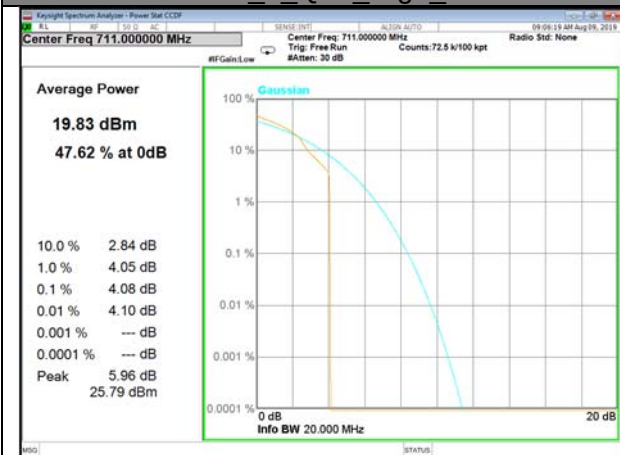
B17_1_QPSK_High_



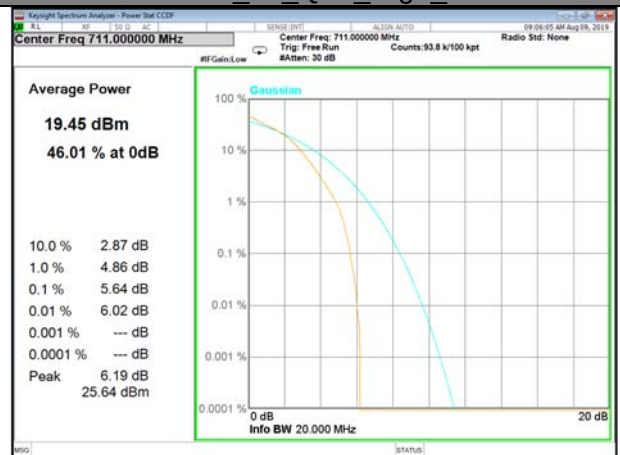
B17_50_QPSK_High_



B17_1_Q16_High_



B17_50_Q16_High_

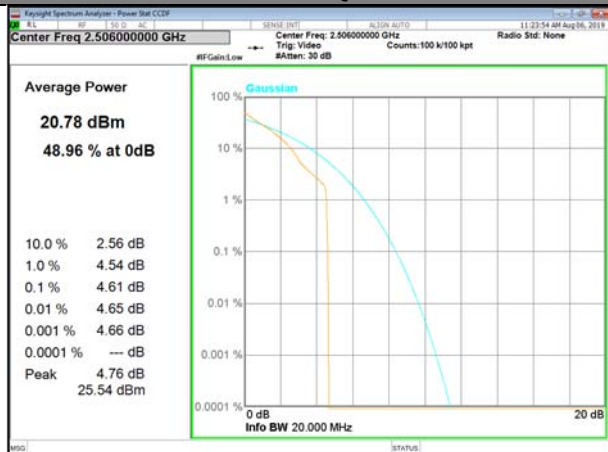




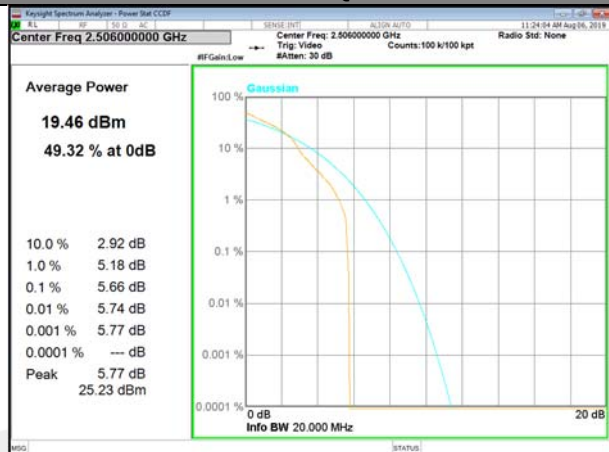
LTE_B-41

LTE_B-41

B41-1-Q-L



B41-1-Q-L



B41-100-Q-L



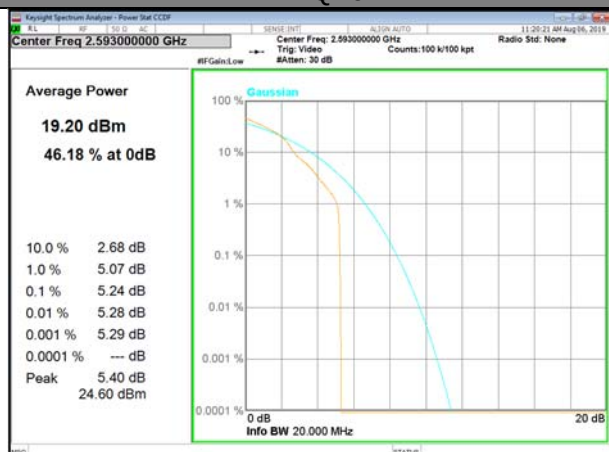
B41-100-Q16-L



B41-1-Q-M



B41-1-Q16-M

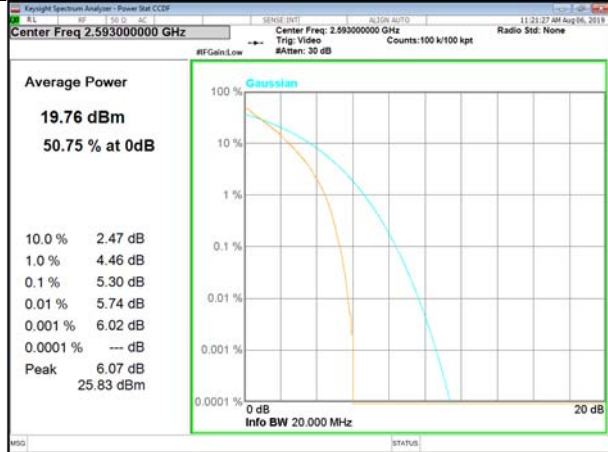




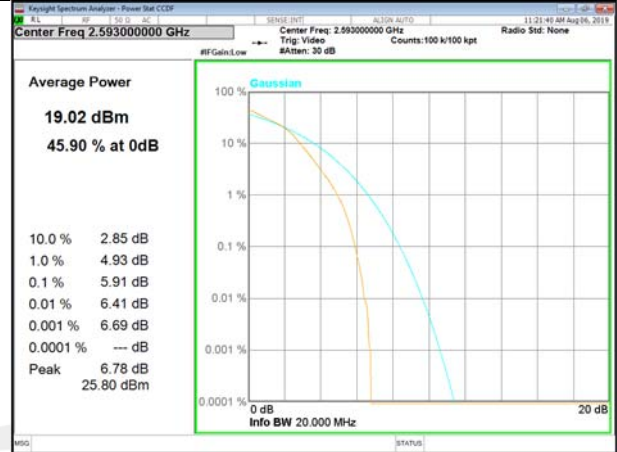
LTE_B-41

LTE_B-41

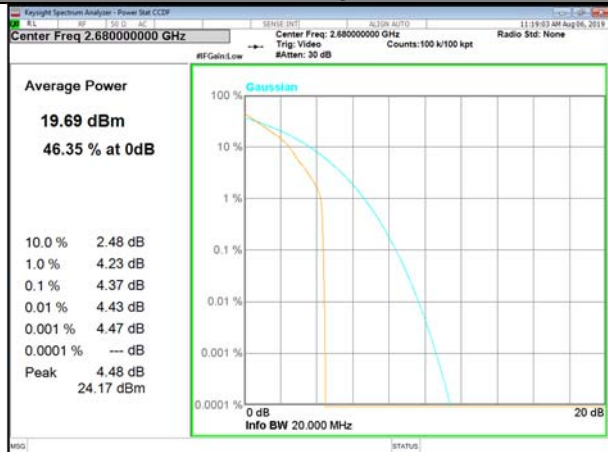
B41-100-Q-M



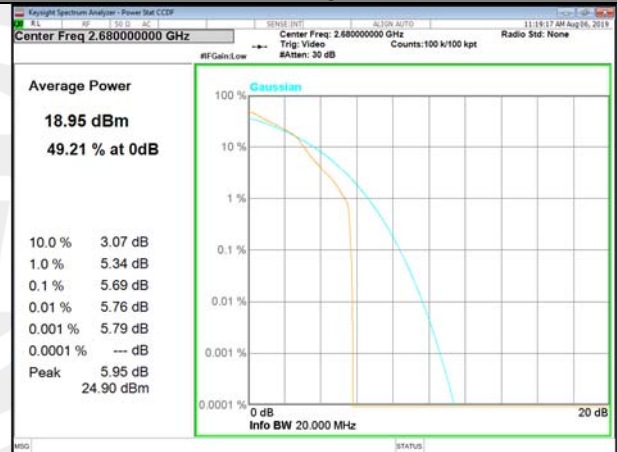
B41-100-Q16-M



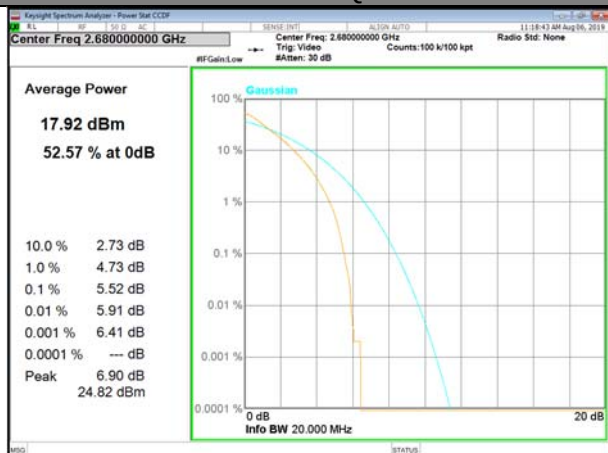
B41-1-Q-H



B41-1-Q16-H



B41-100-Q-H



B41-100-Q16-H

