LTE41_20 M_BandEdge_Upper_Low_2506 MHz_QPSK_1RB

The report shall not be (partly) reproduced except in full without approval of the laboratory.
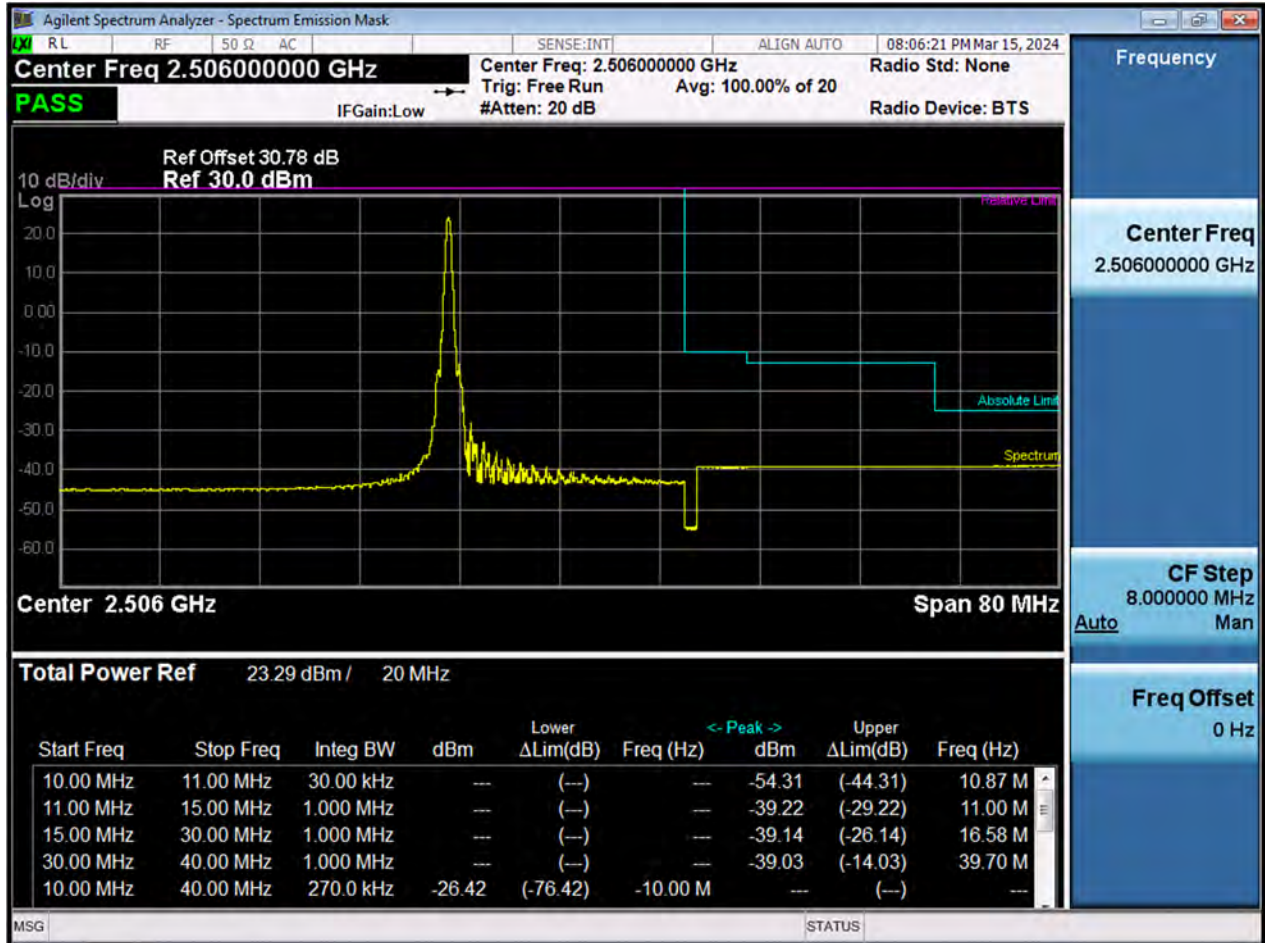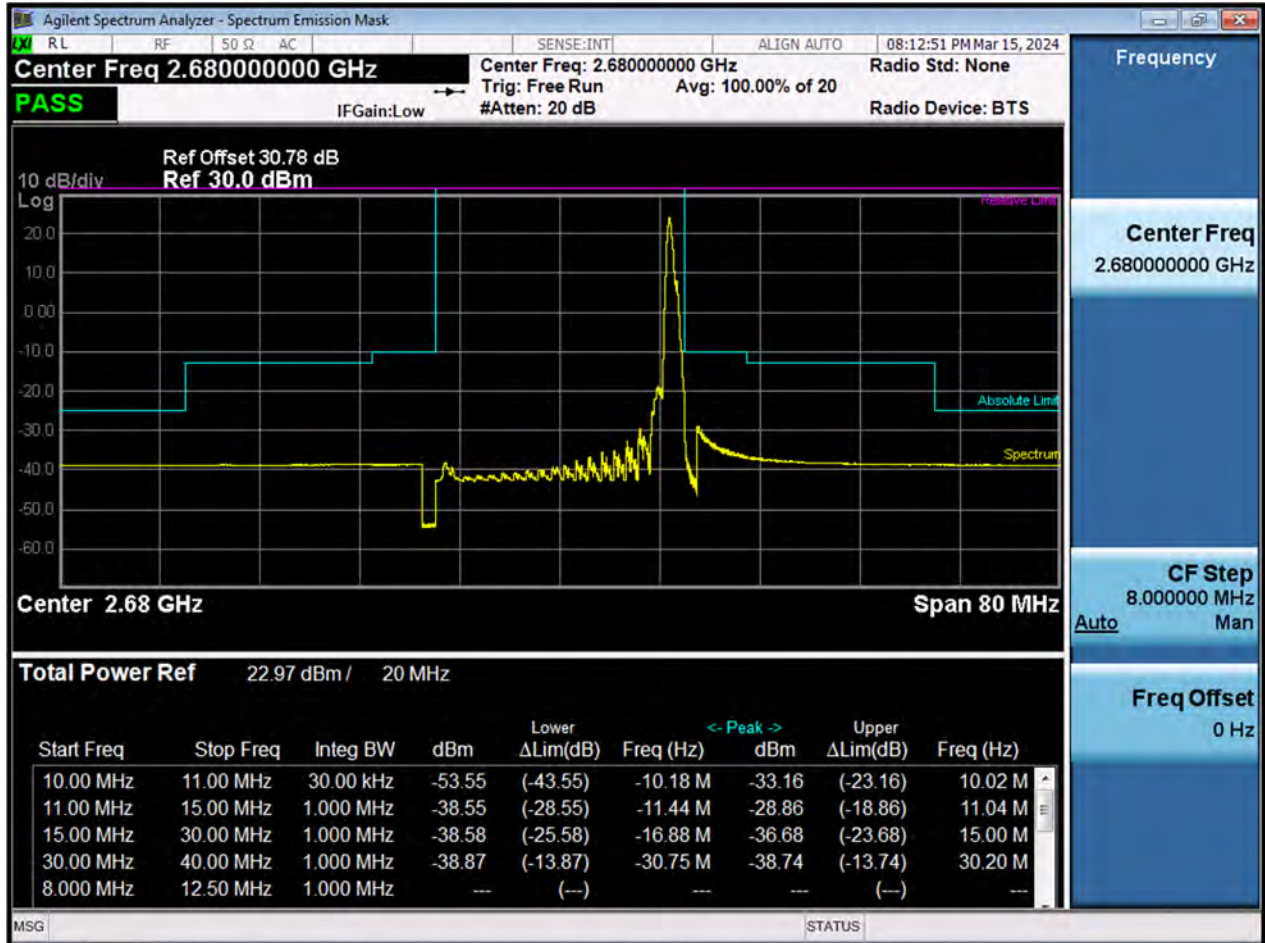
LTE41_20 M_BandEdge_Mid_2593 MHz_QPSK_FullRB

The report shall not be (partly) reproduced except in full without approval of the laboratory.
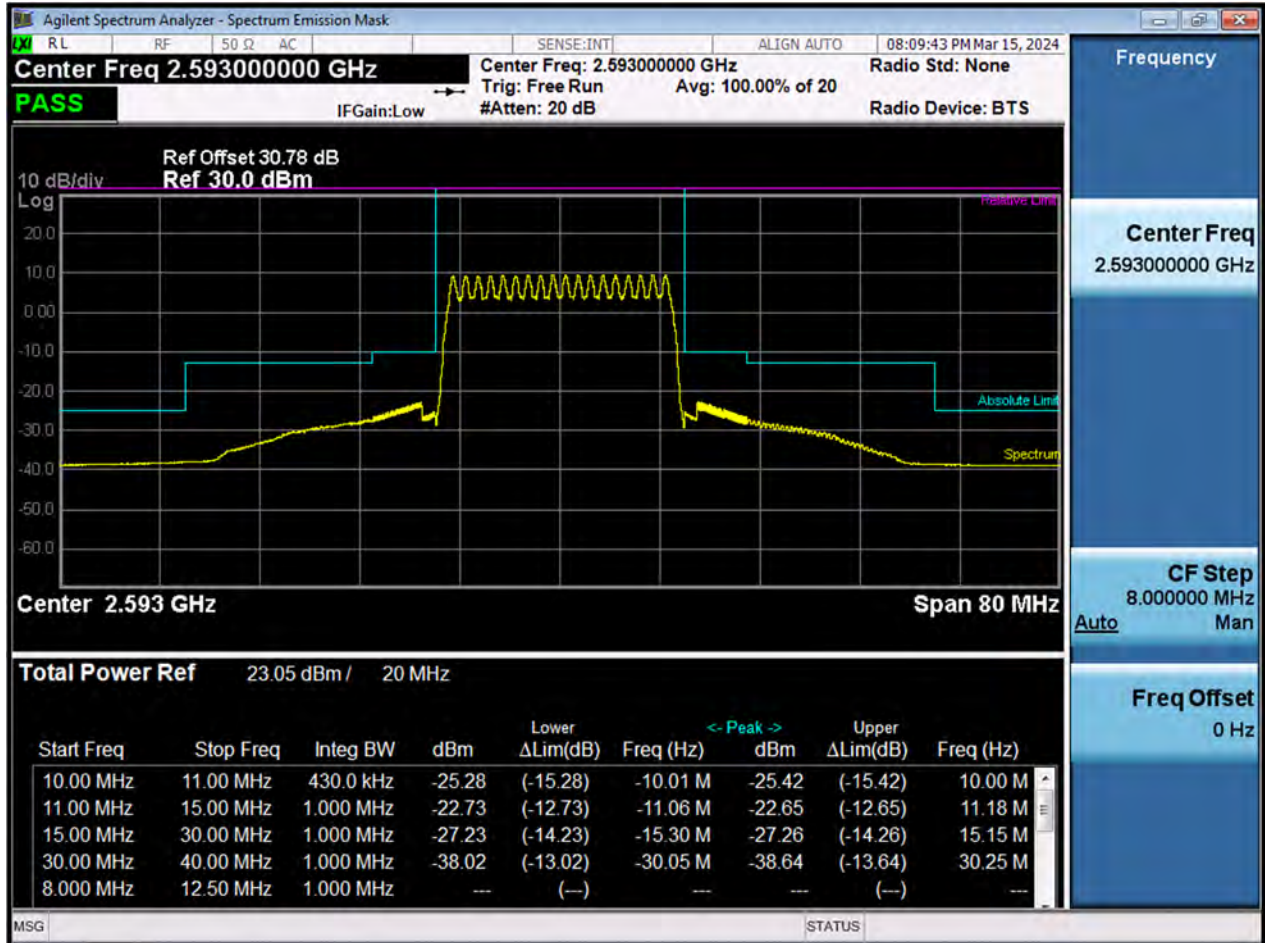
LTE41_20 M_BandEdge_High_2680 MHz_QPSK_FullRB
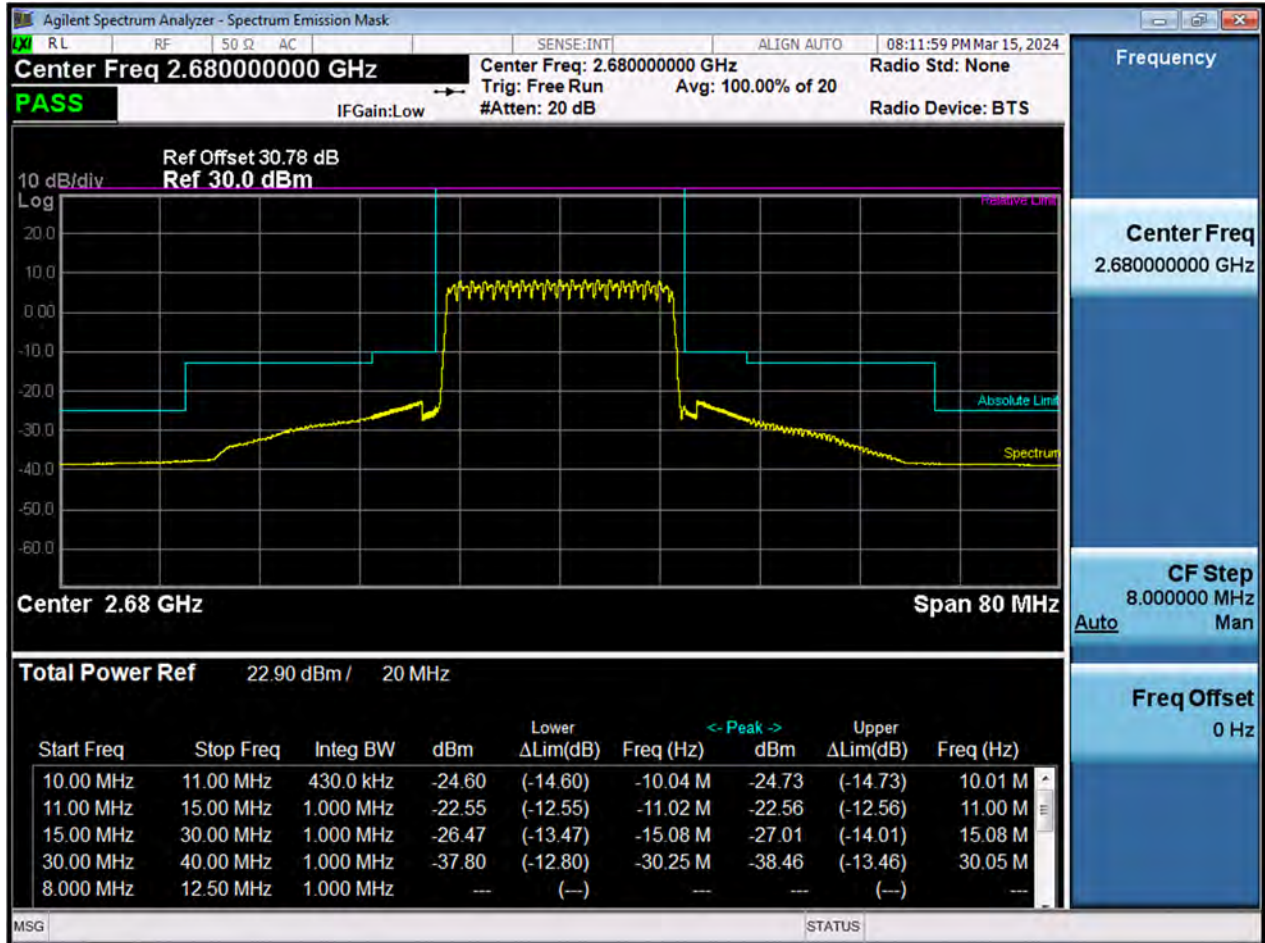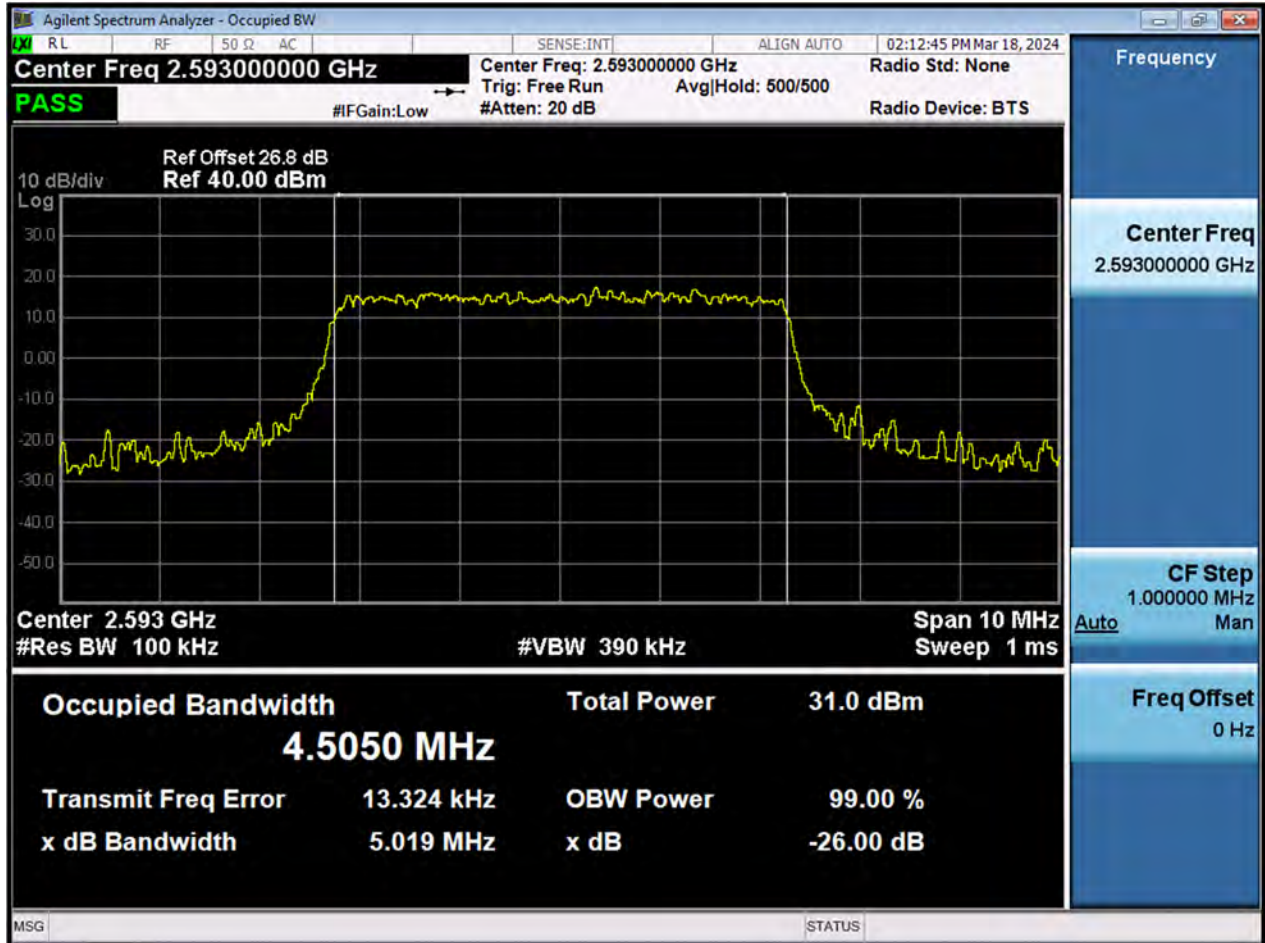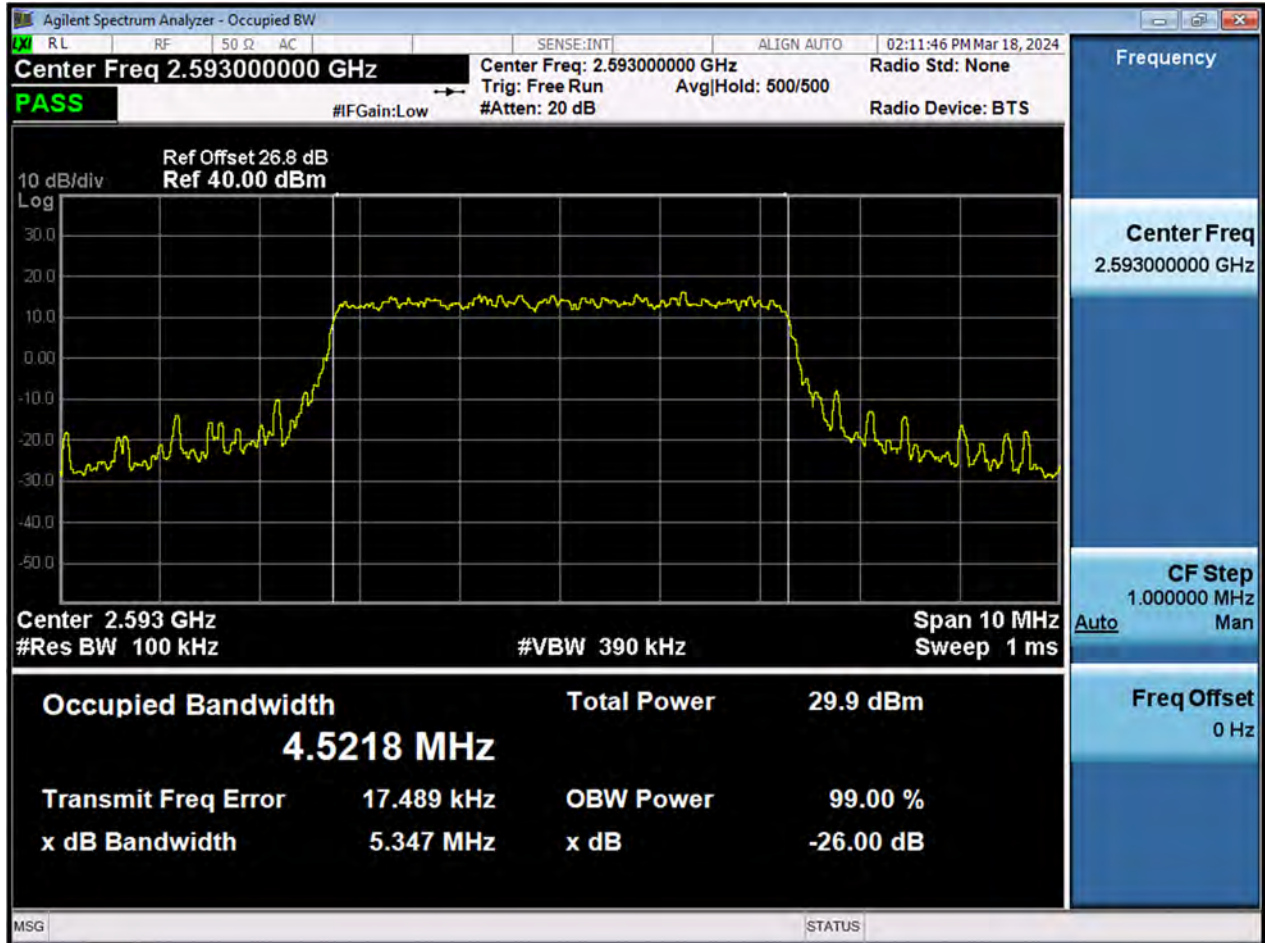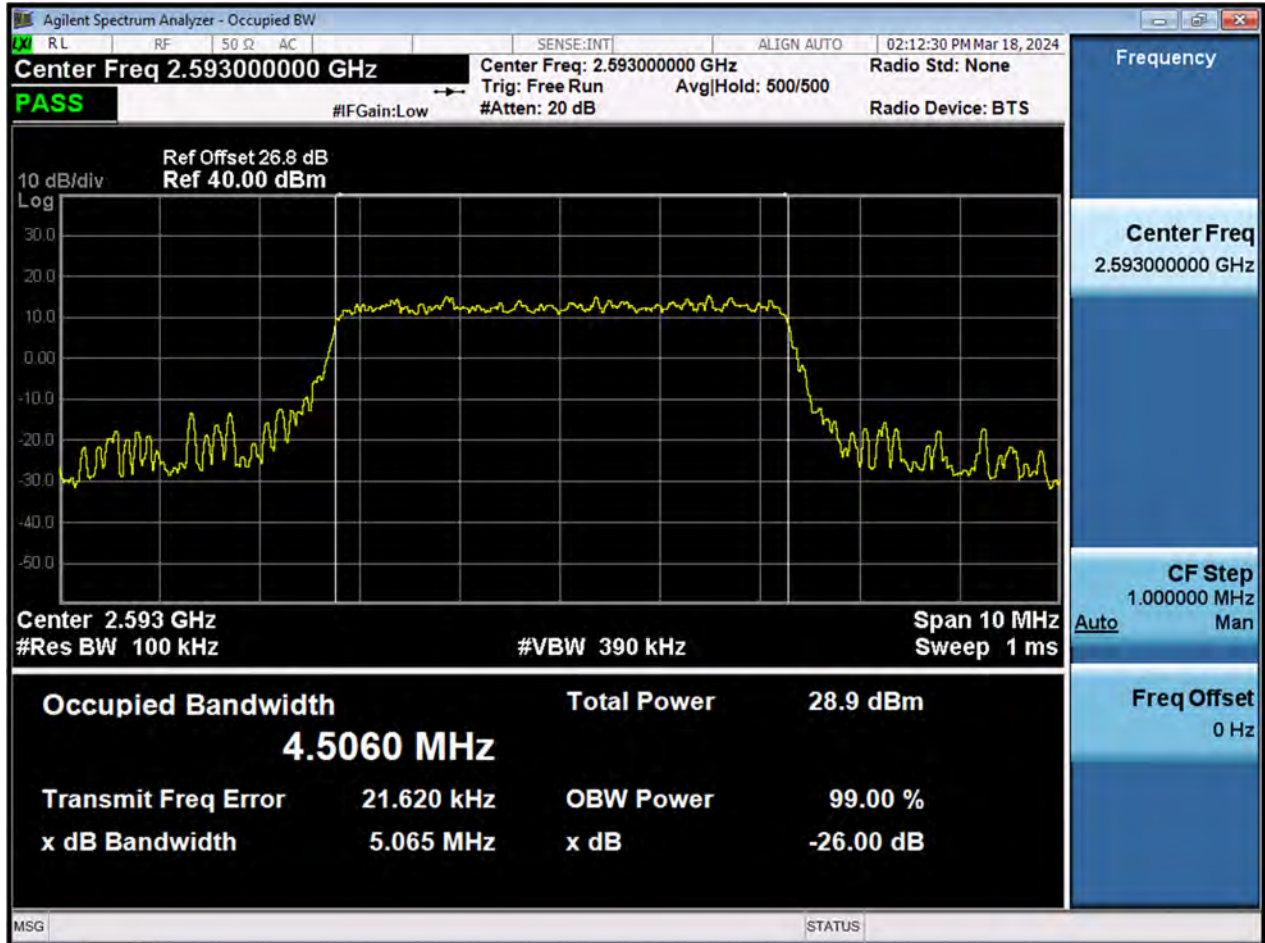
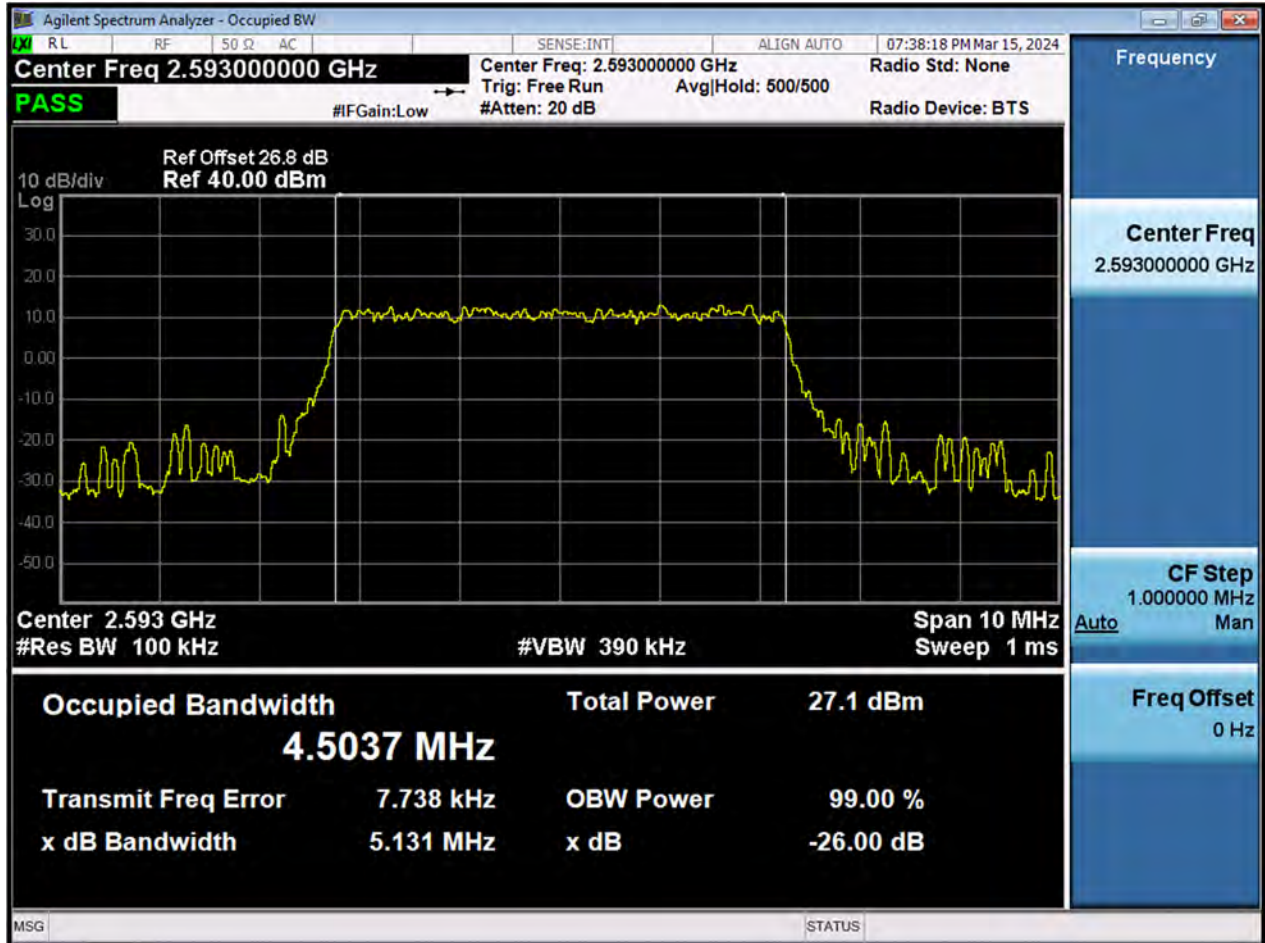LTE41_20 M_BandEdge_High_2680 MHz_QPSK_1RB

LTE41_5 M_OBW_Mid Channel_QPSK_FullRB

LTE41_5 M_OBW_Mid Channel_16QAM_FullRB

LTE41_5 M_OBW_Mid Channel_64QAM_FullRB
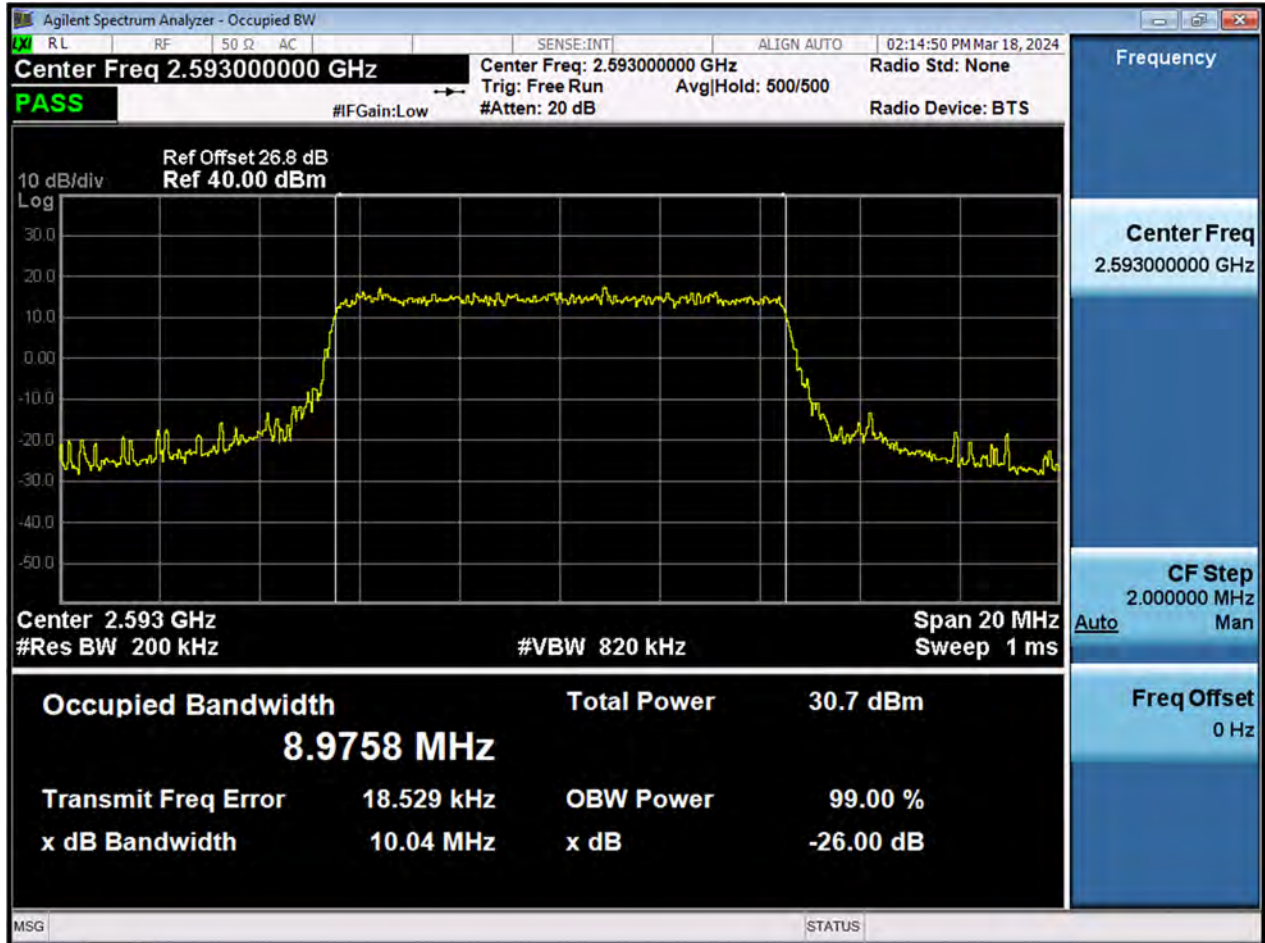
LTE41_5 M_OBW_Mid Channel_256QAM_FullRB

LTE41_10 M_OBW_Mid Channel_QPSK_FullRB

LTE41_10 M_OBW_Mid Channel_16QAM_FullRB

LTE41_10 M_OBW_Mid Channel_64QAM_FullRB

LTE41_10 M_OBW_Mid Channel_256QAM_FullRB

LTE41_15 M_OBW_Mid Channel_QPSK_FullRB

LTE41_15 M_OBW_Mid Channel_16QAM_FullRB

LTE41_15 M_OBW_Mid Channel_64QAM_FullRB
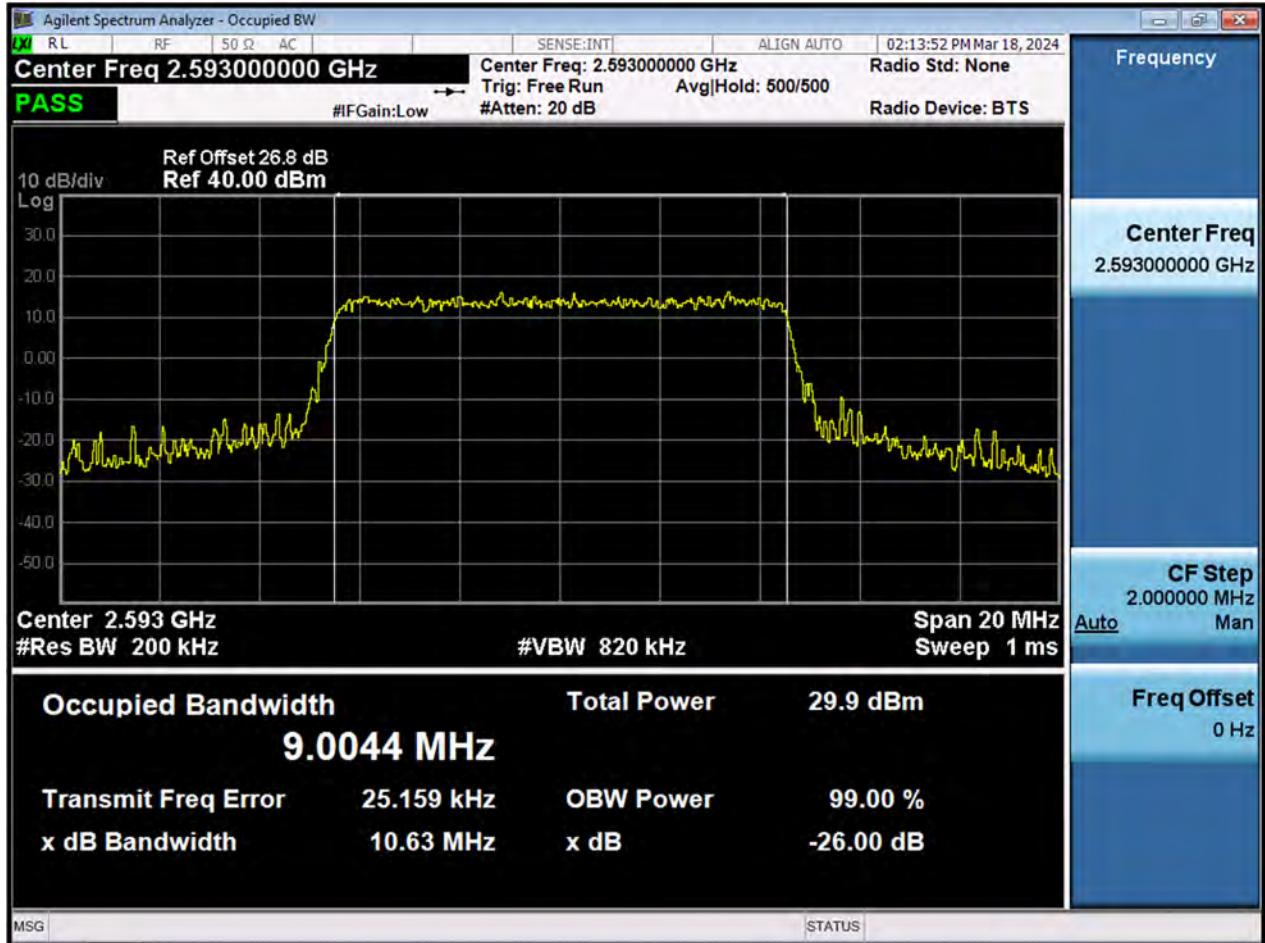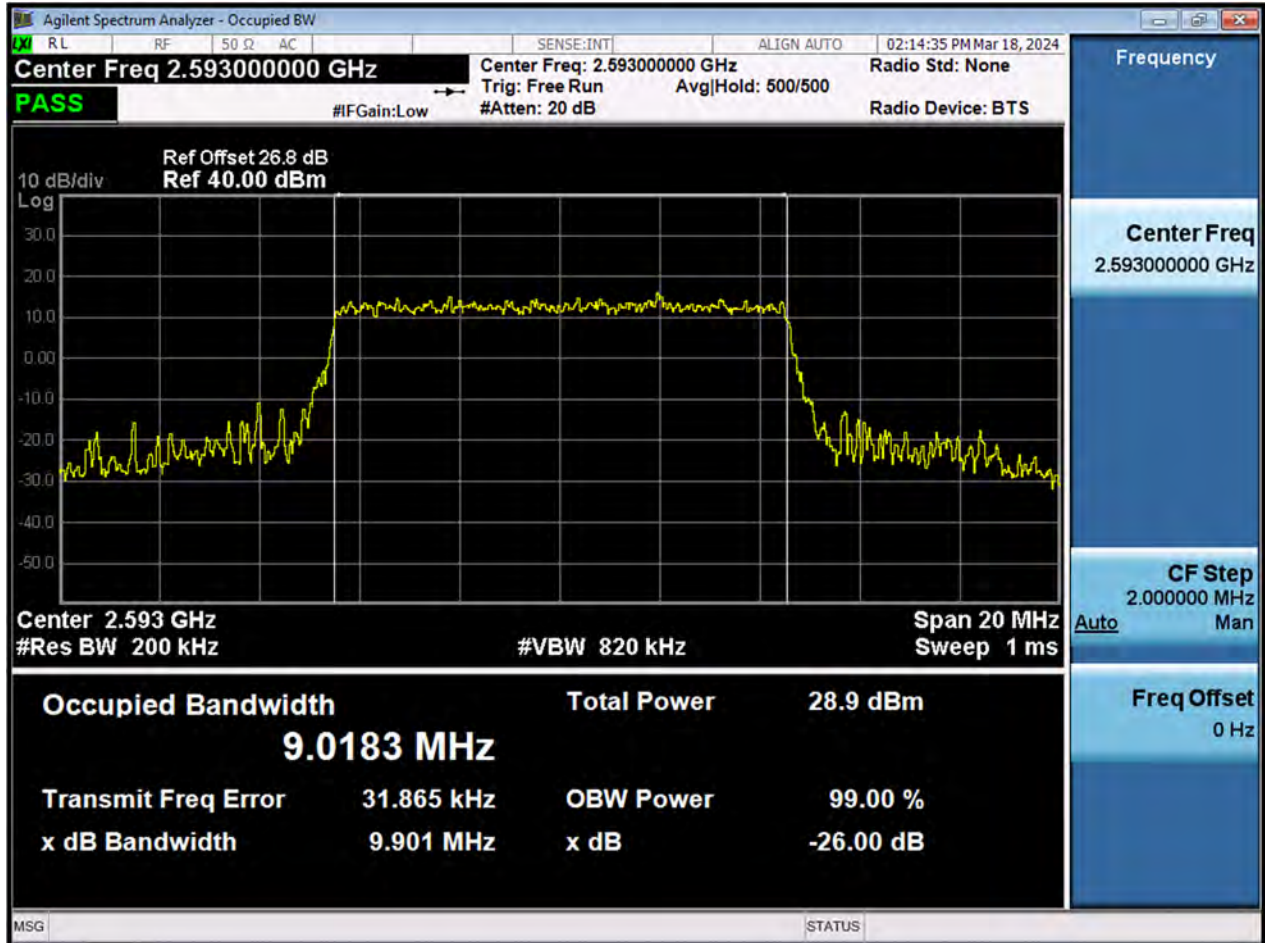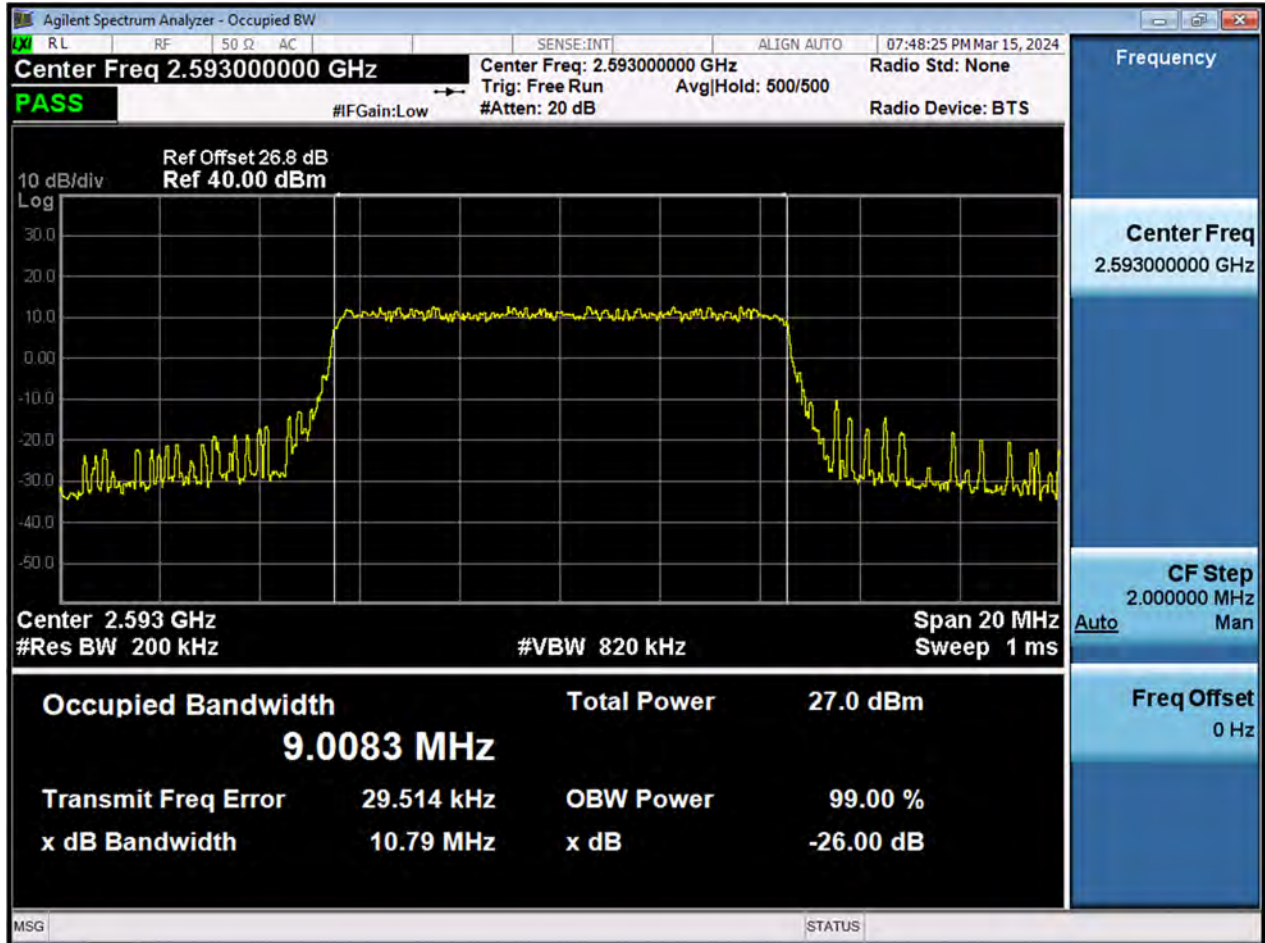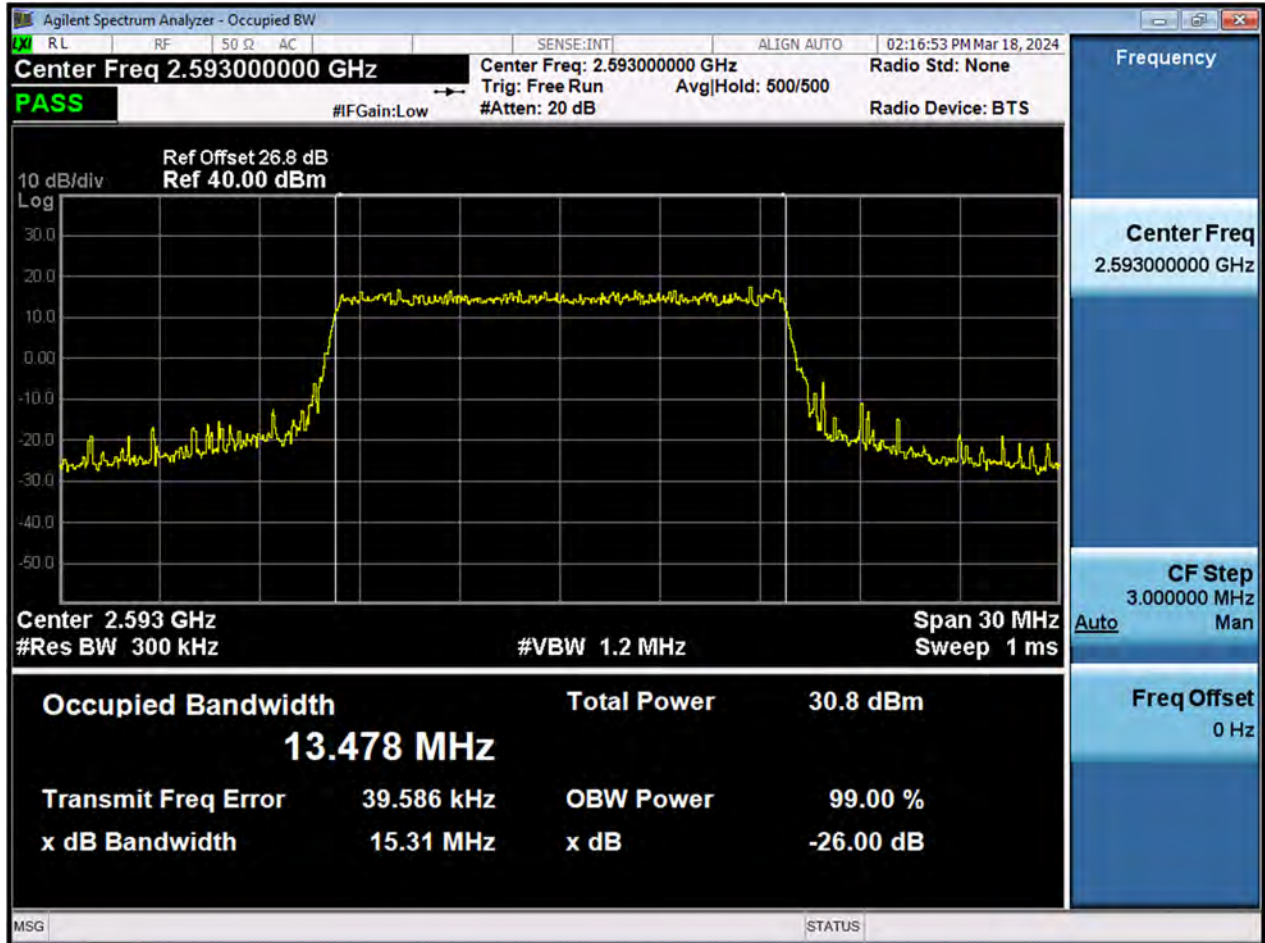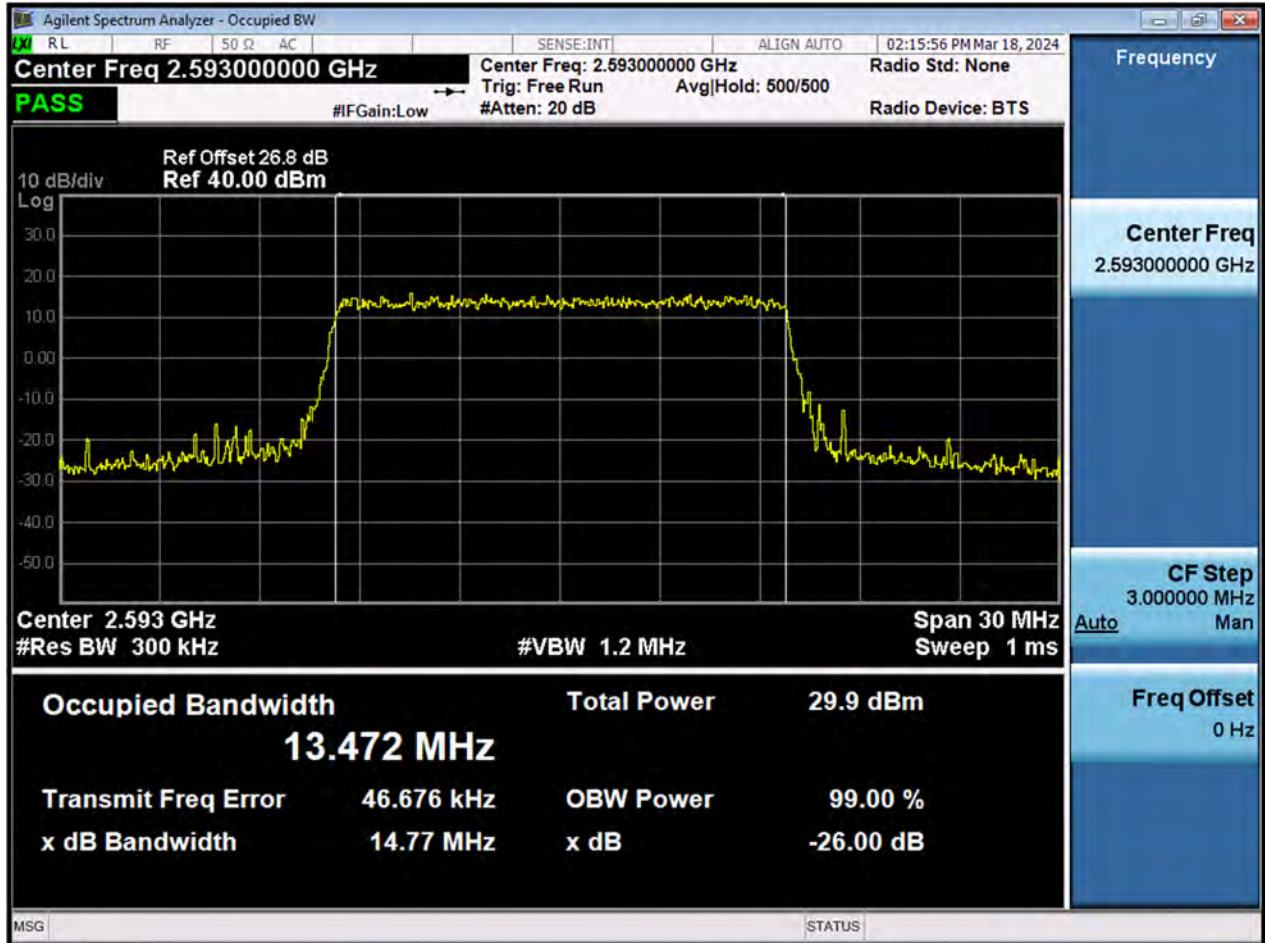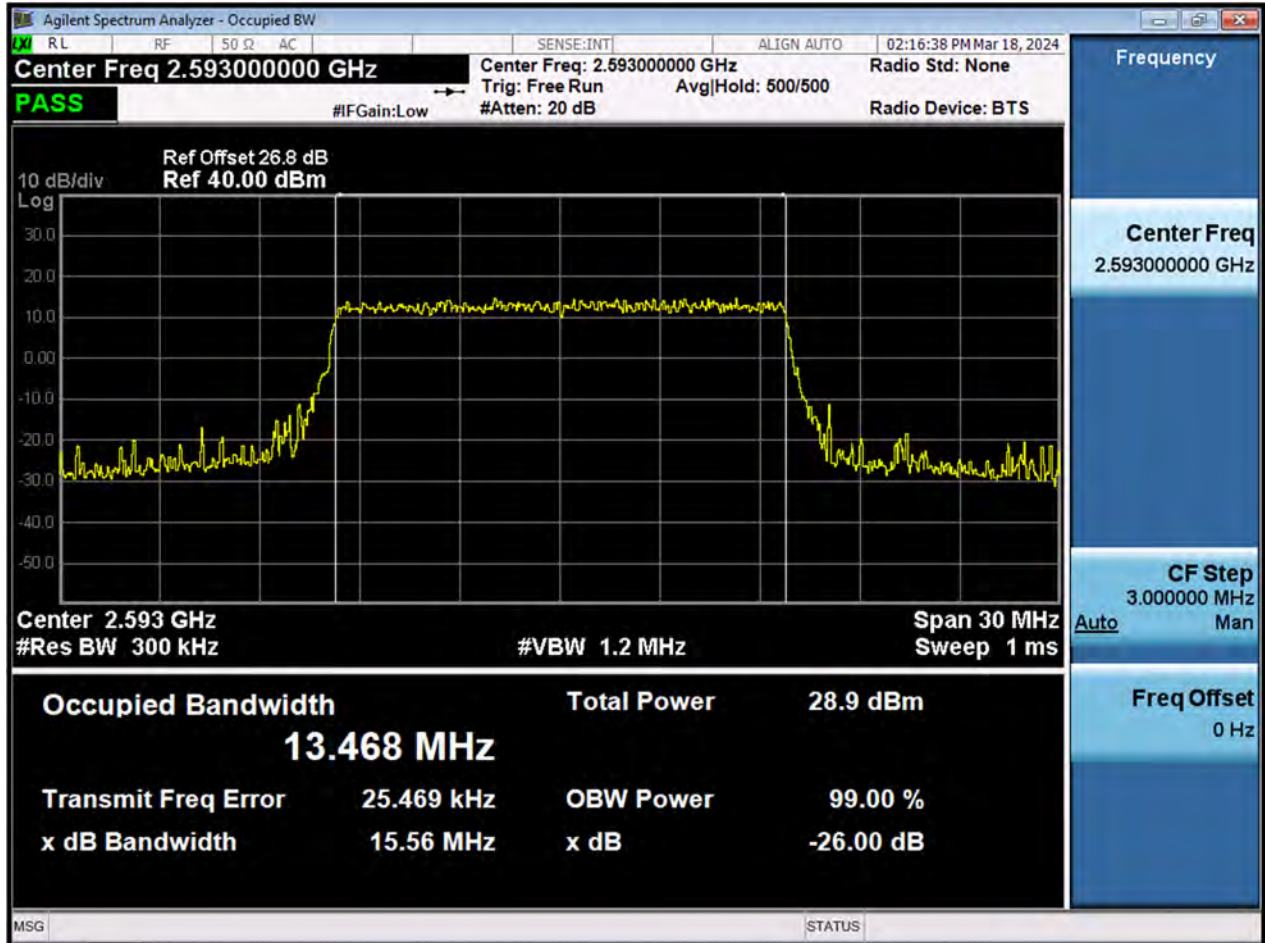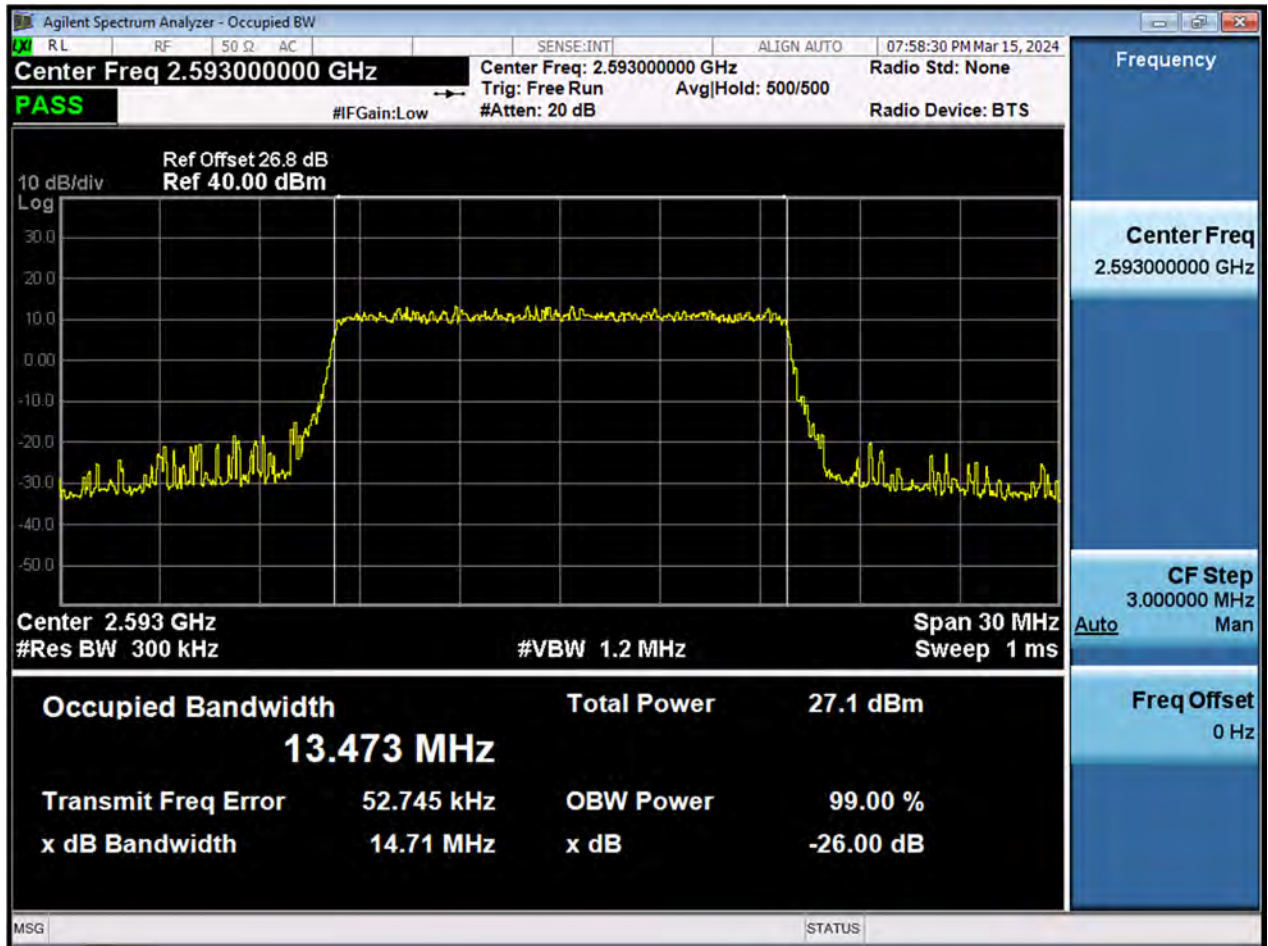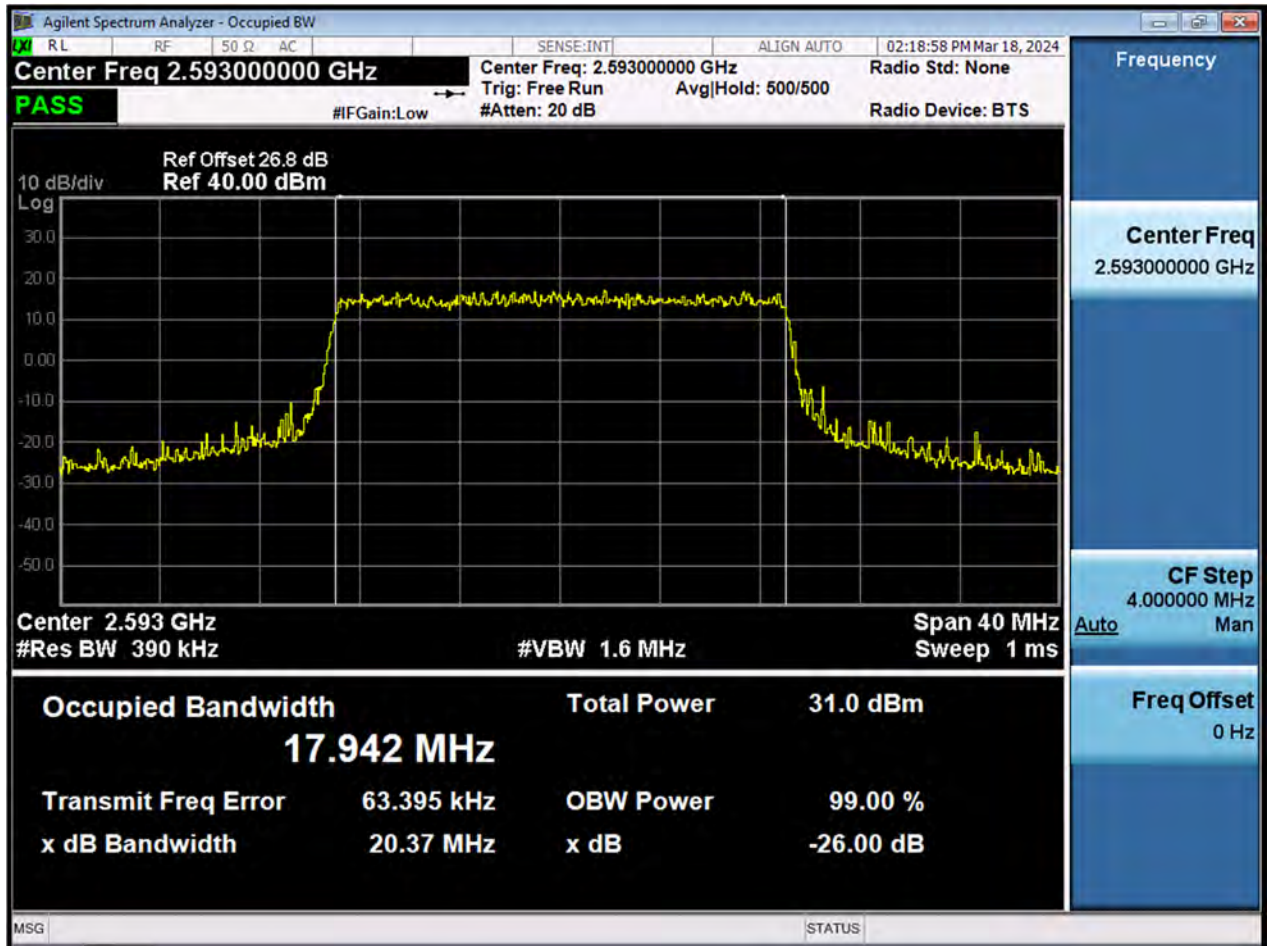
LTE41_15 M_OBW_Mid Channel_256QAM_FullRB

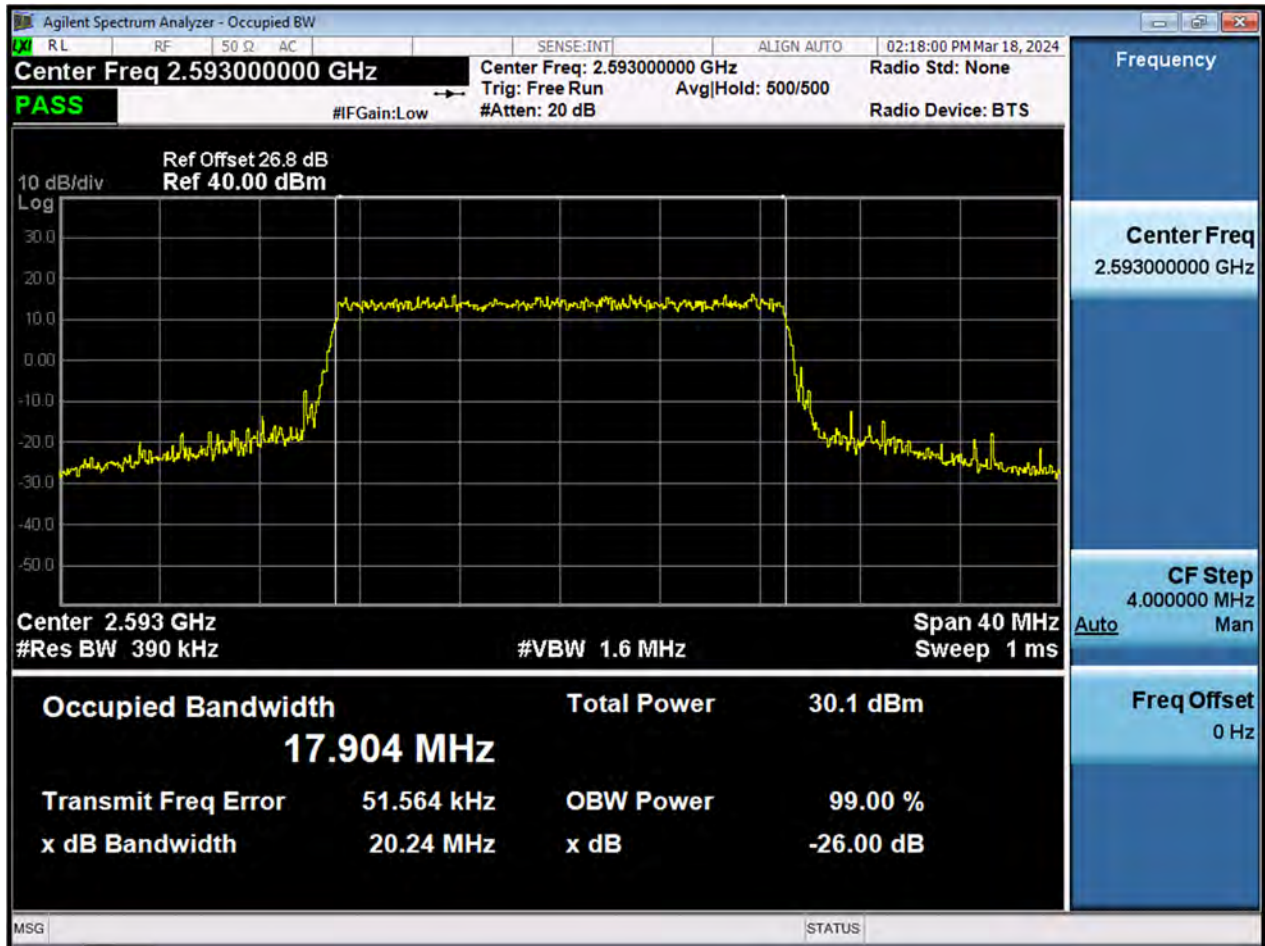LTE41_20 M_OBW_Mid Channel_QPSK_FullRB

LTE41_20 M_OBW_Mid Channel_16QAM_FullRB

The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_20 M_OBW_Mid Channel_64QAM_FullRB

LTE41_20 M_OBW_Mid Channel_256QAM_FullRB

LTE41_5 M_PAR_Mid Channel_QPSK_FullRB

LTE41_5 M_PAR_Mid Channel_16QAM_FullRB

LTE41_5 M_PAR_Mid Channel_64QAM_FullRB

LTE41_5 M_PAR_Mid Channel_256QAM_FullRB

LTE41_10 M_PAR_Mid Channel_QPSK_FullRB

LTE41_10 M_PAR_Mid Channel_16QAM_FullRB

LTE41_10 M_PAR_Mid Channel_64QAM_FullRB
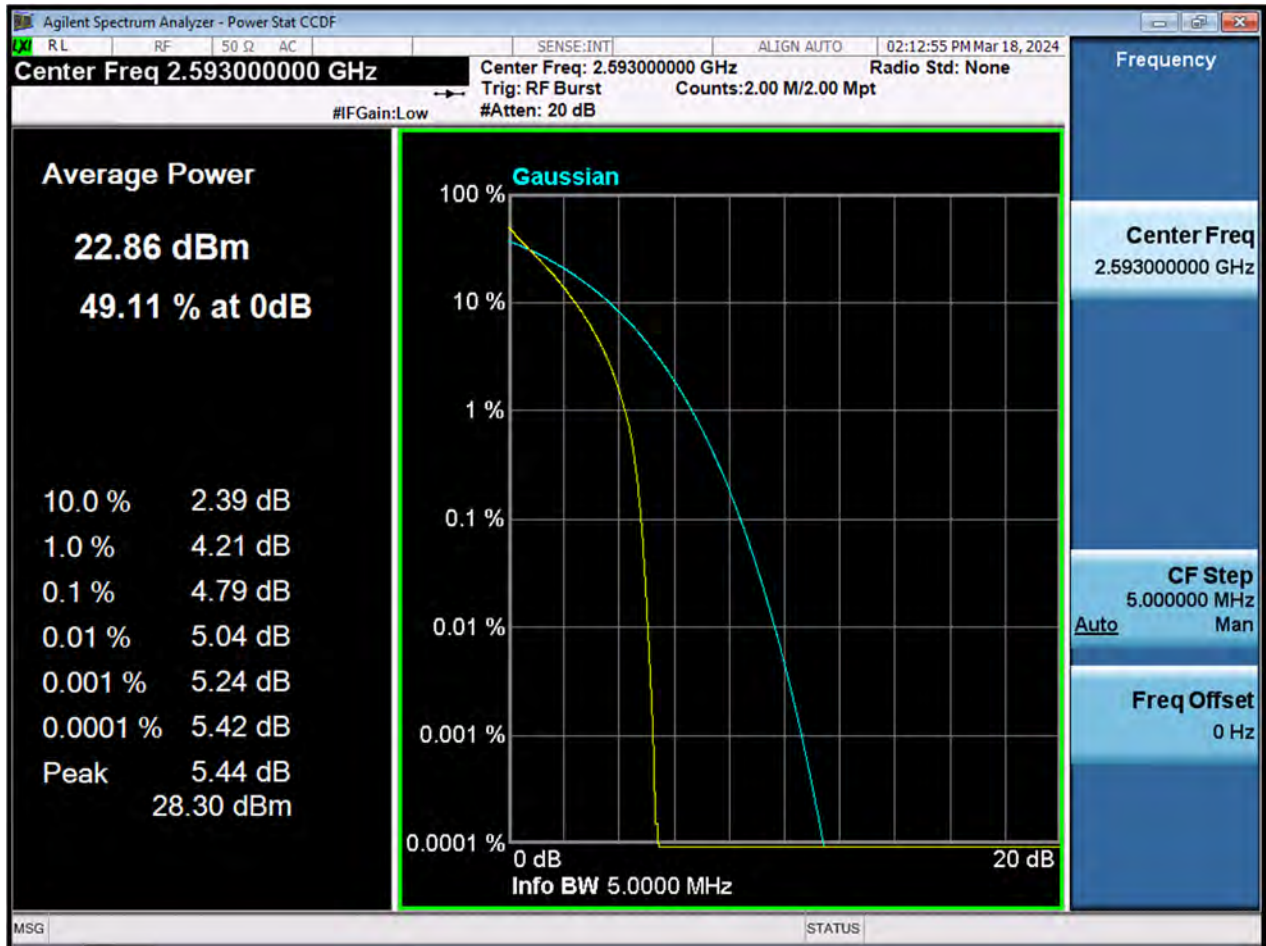
LTE41_10 M_PAR_Mid Channel_256QAM_FullRB
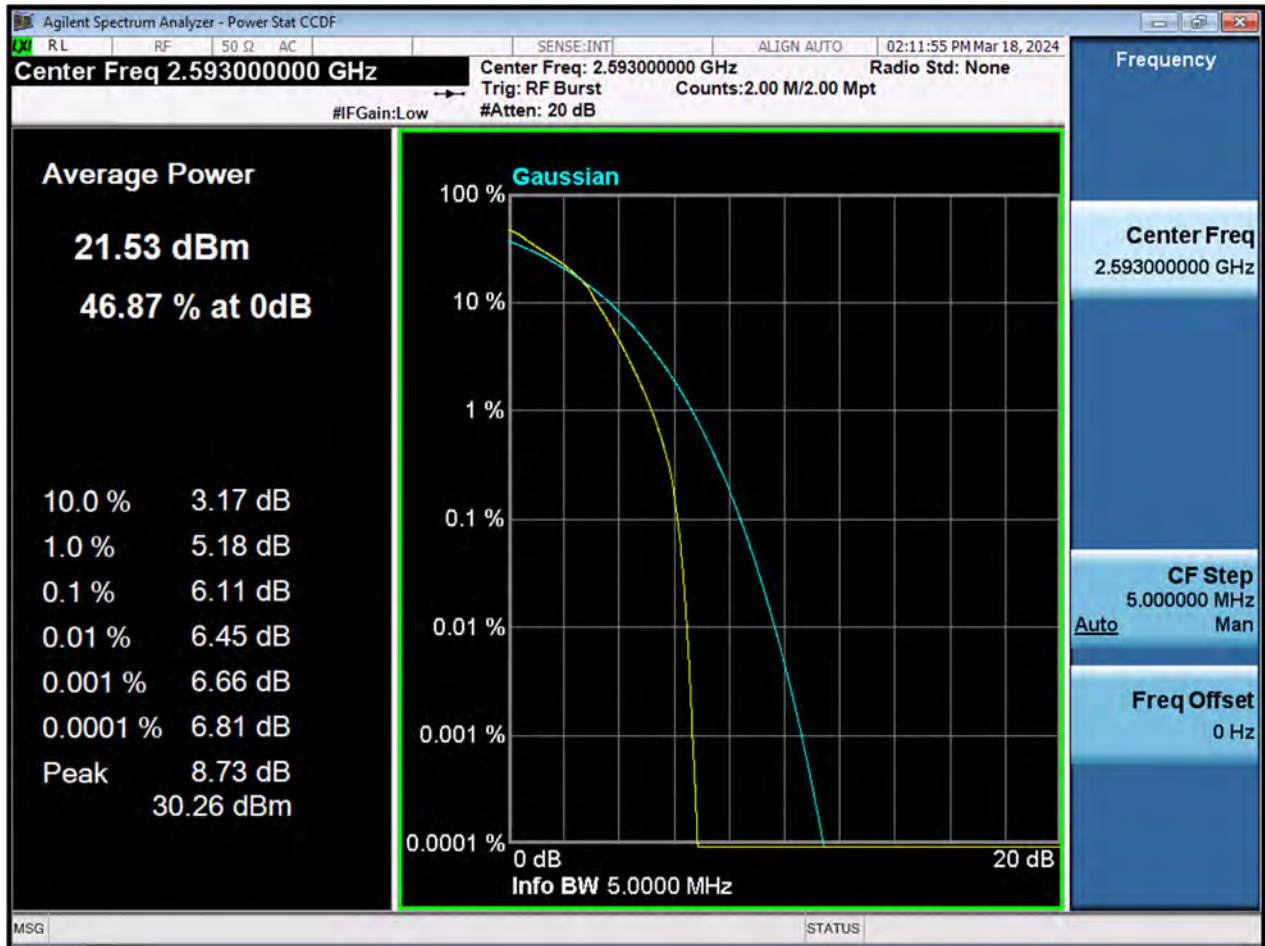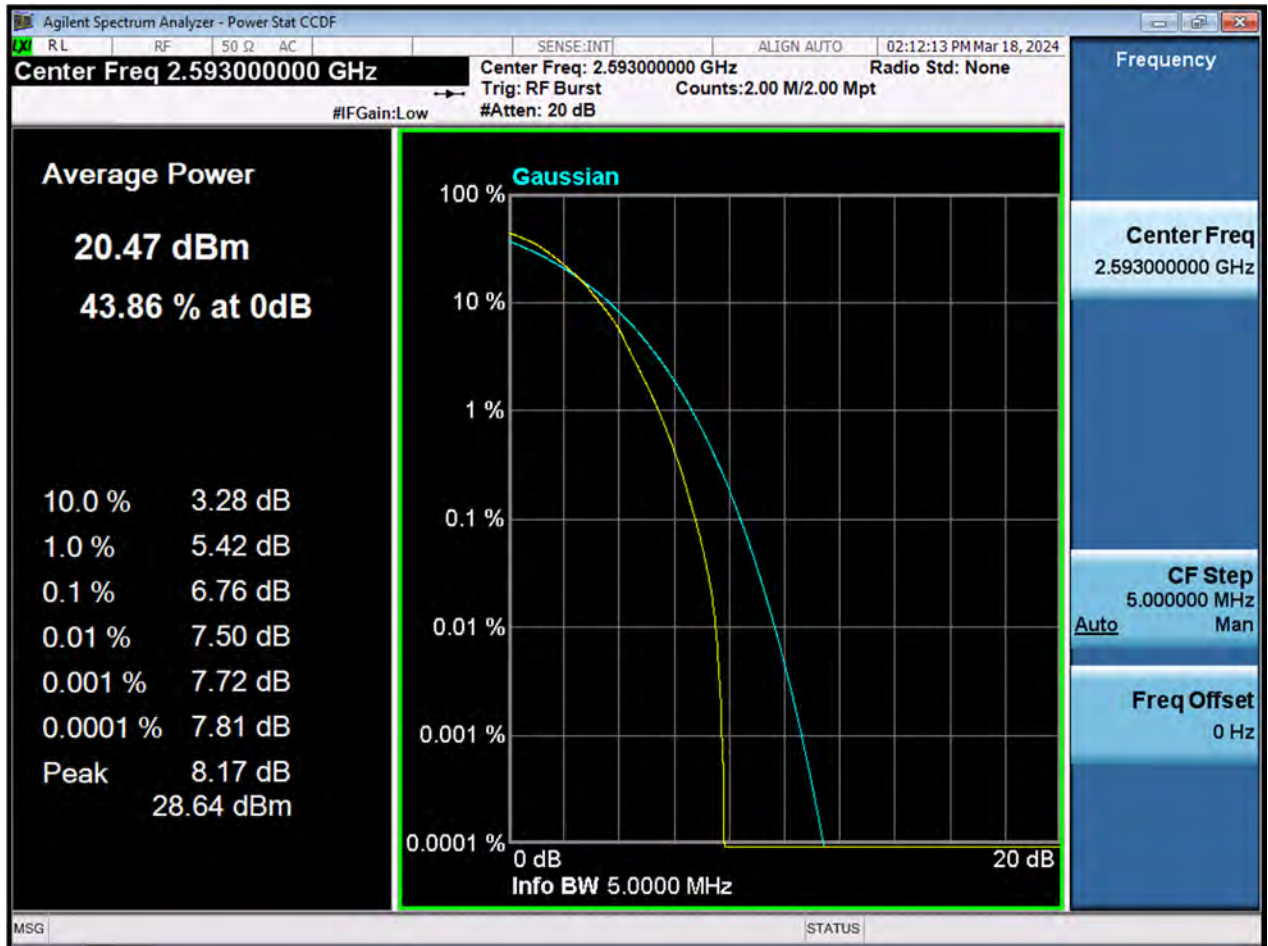
LTE41_15 M_PAR_Mid Channel_QPSK_FullRB
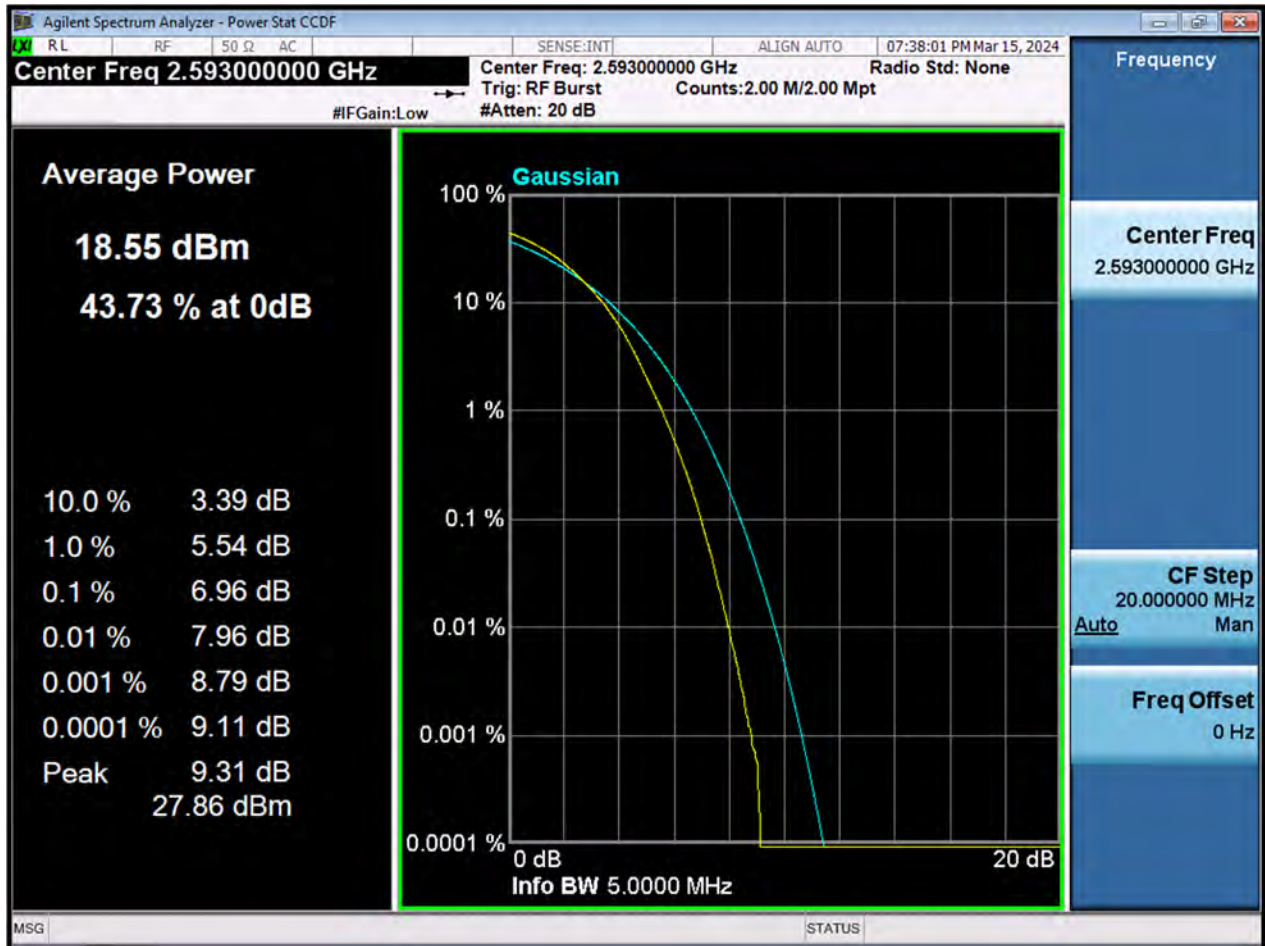
LTE41_15 M_PAR_Mid Channel_16QAM_FullRB

LTE41_15 M_PAR_Mid Channel_64QAM_FullRB
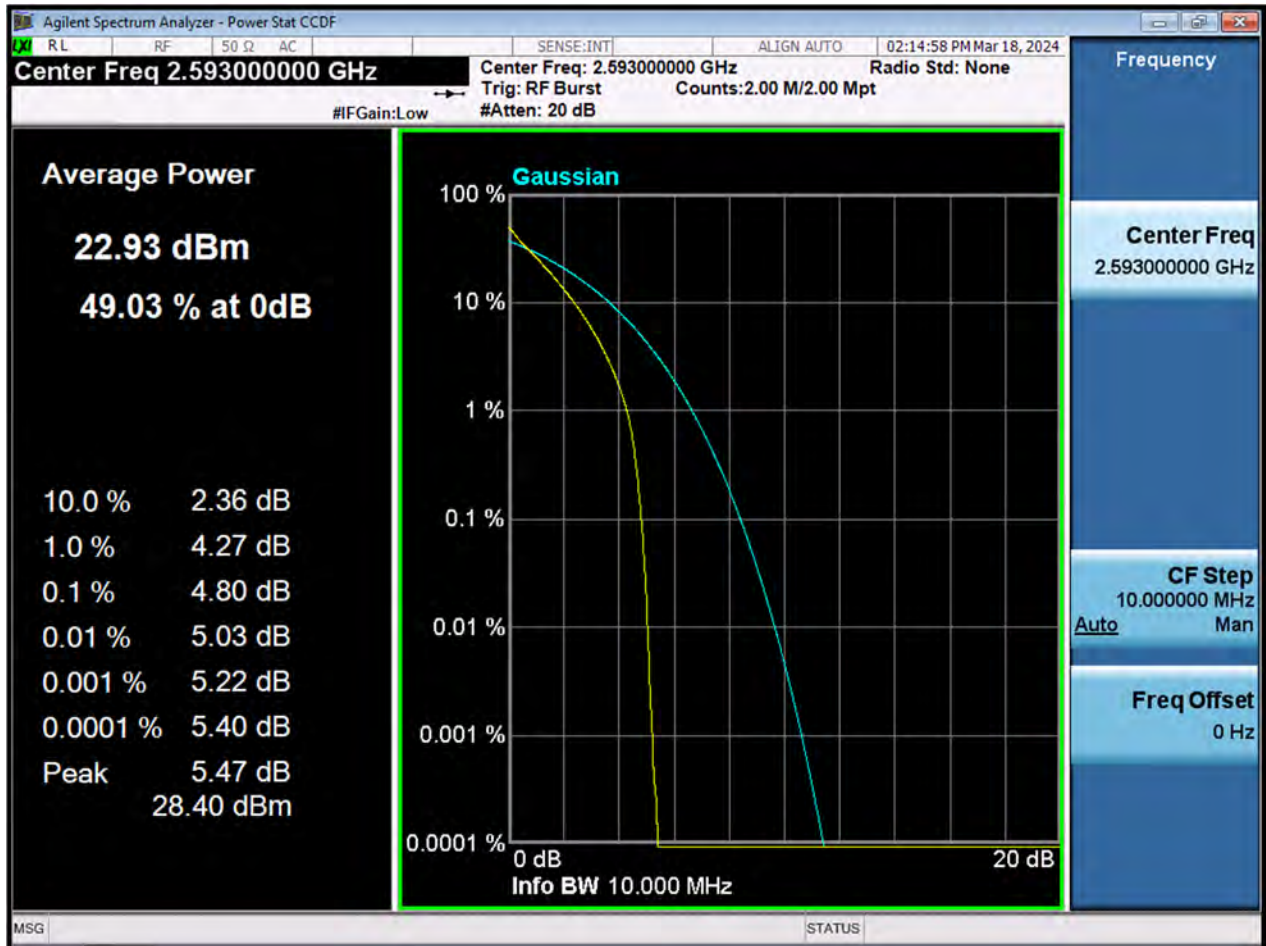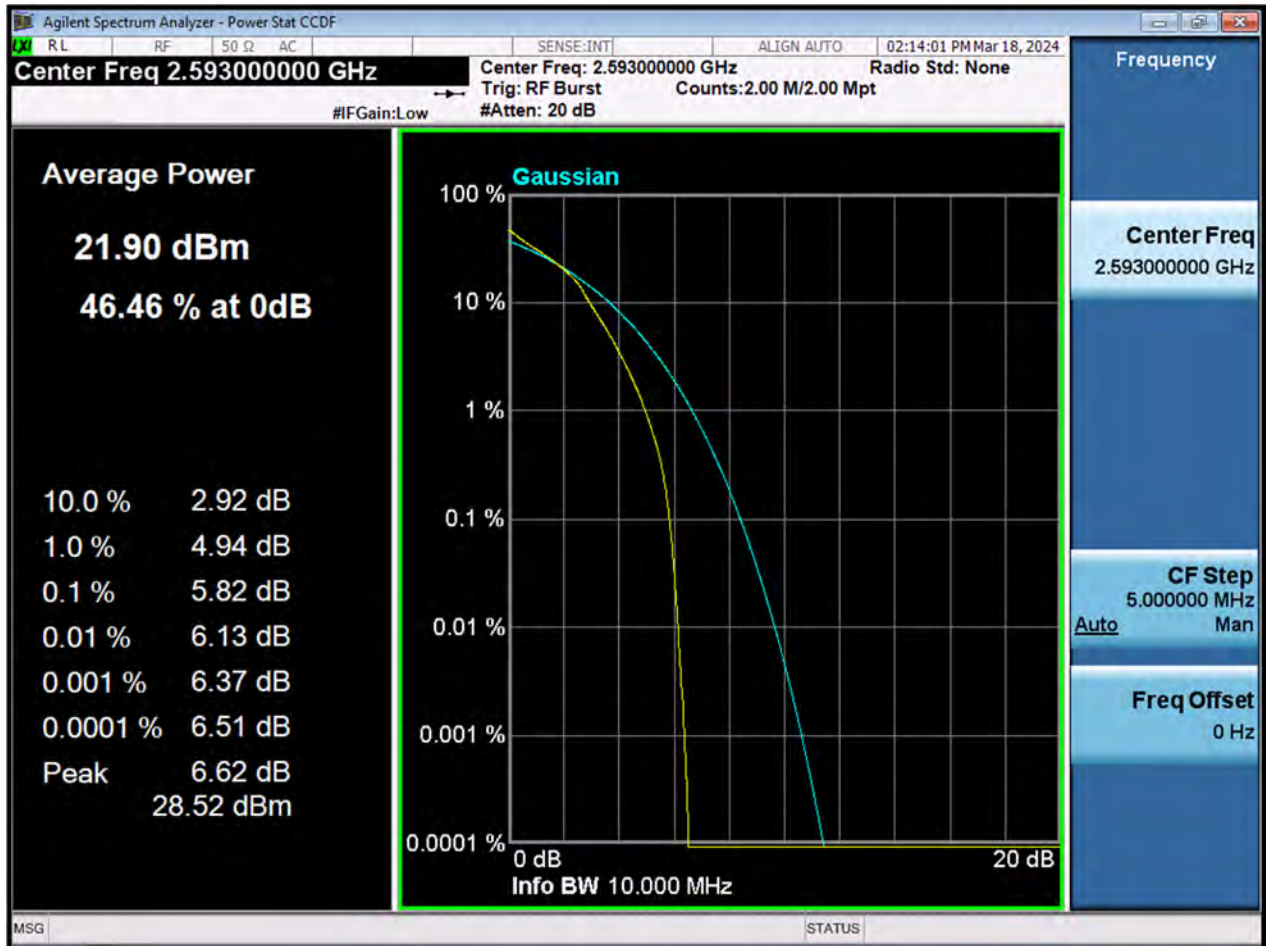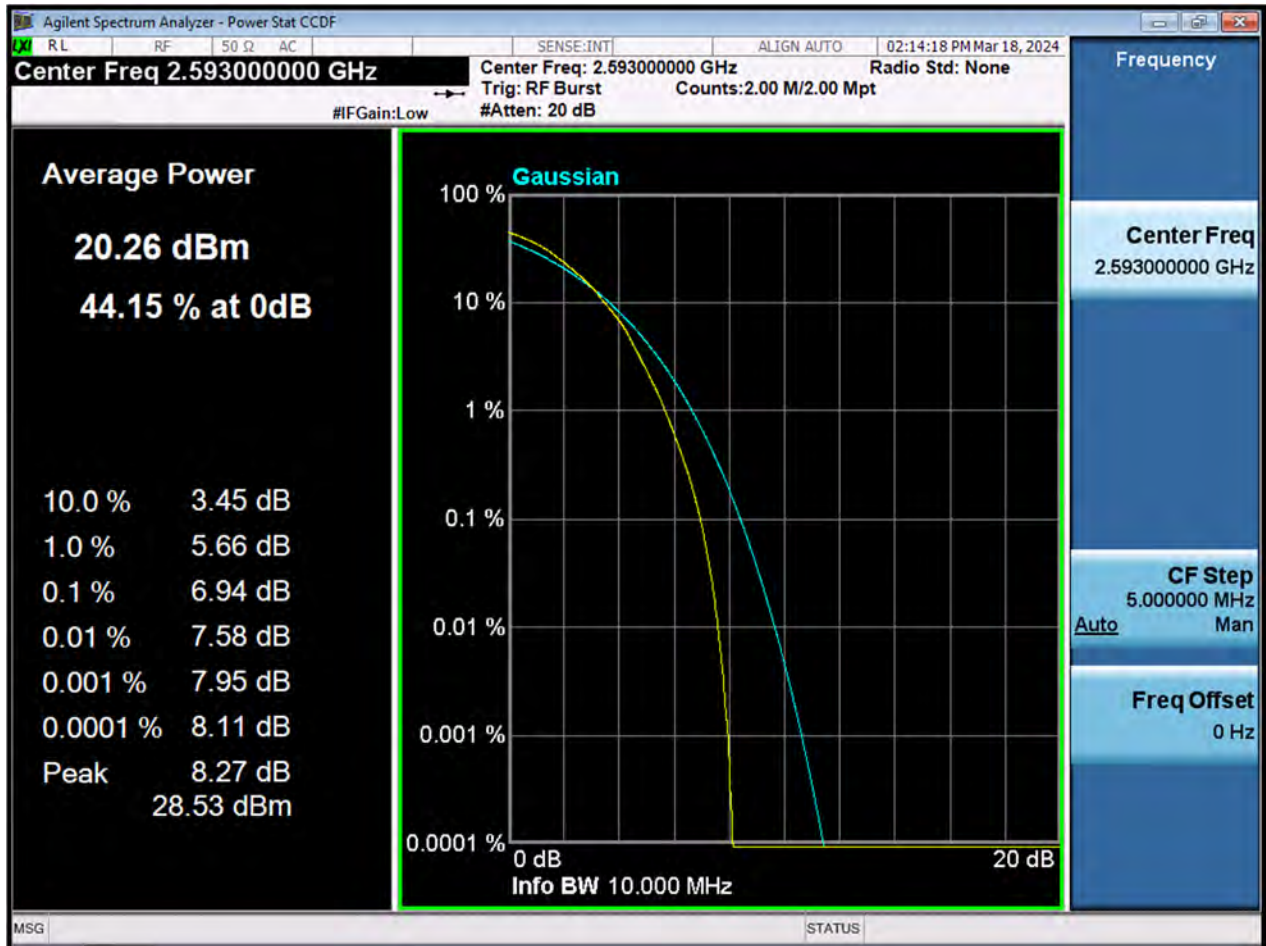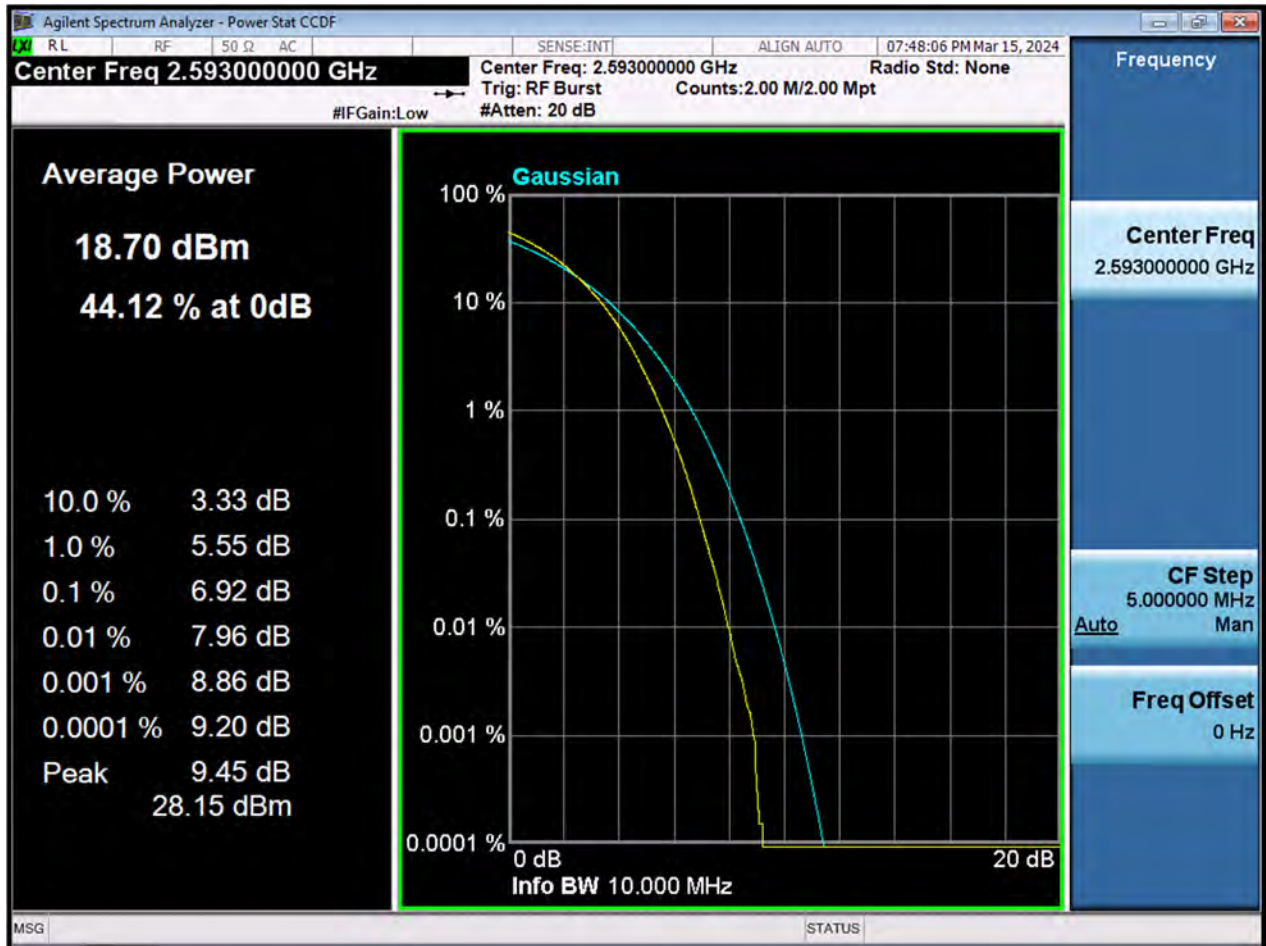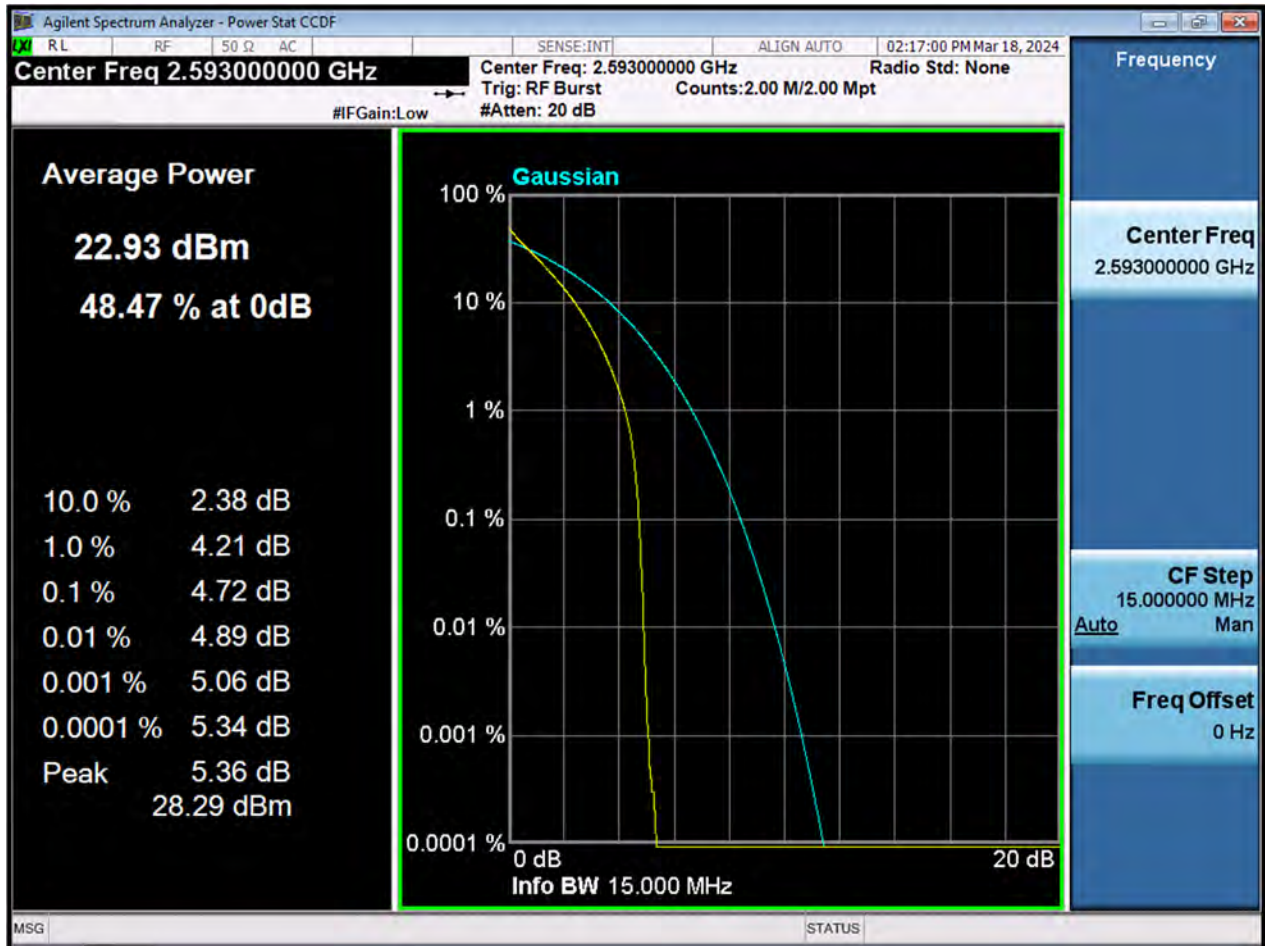
LTE41_15 M_PAR_Mid Channel_256QAM_FullRB

LTE41_20 M_PAR_Mid Channel_QPSK_FullRB

LTE41_20 M_PAR_Mid Channel_16QAM_FullRB

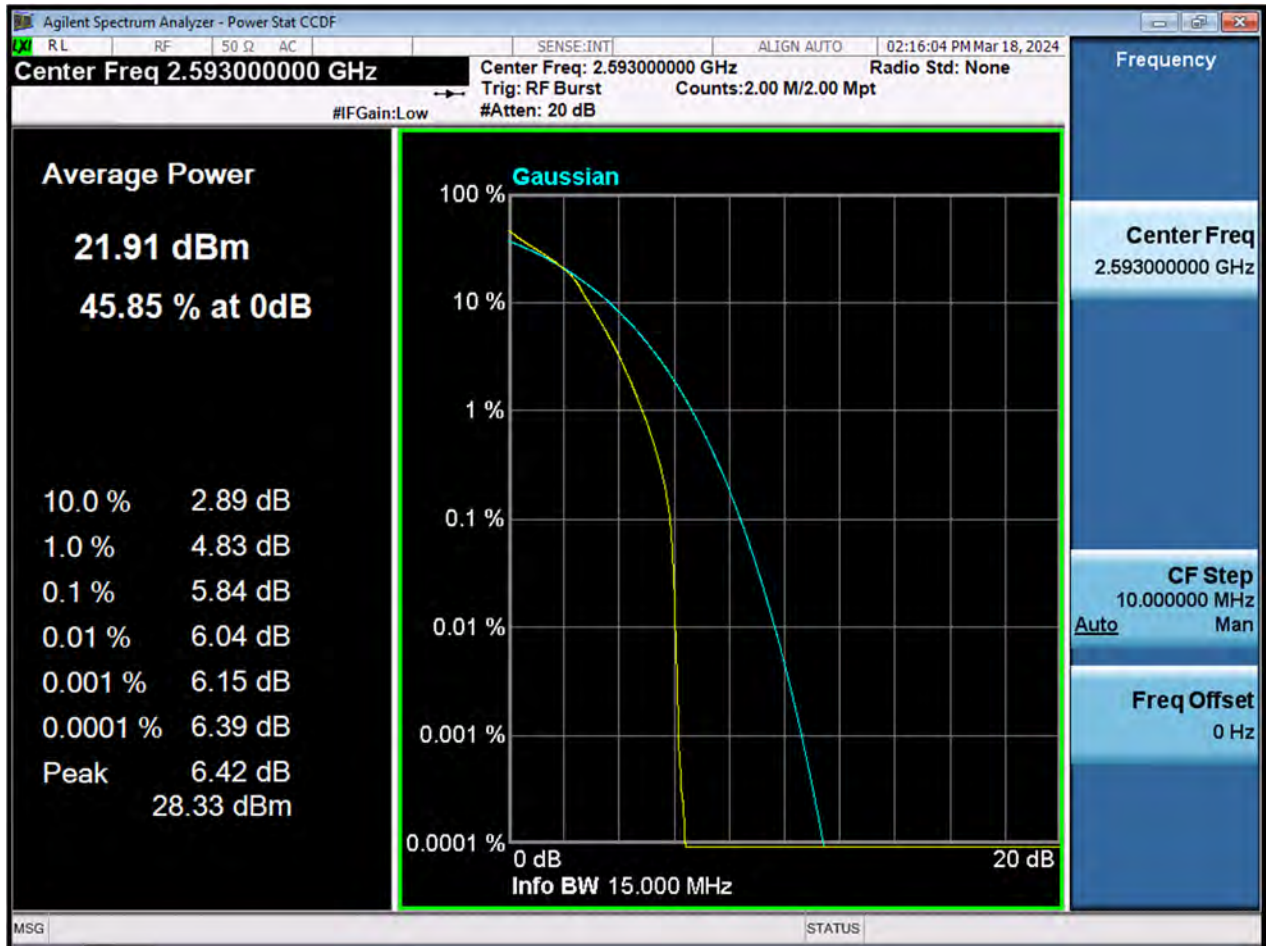The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_20 M_PAR_Mid Channel_64QAM_FullRB

LTE41_20 M_PAR_Mid Channel_256QAM_FullRB

LTE41_5 M_CSE(30 M-10 G)_Lowest Channel
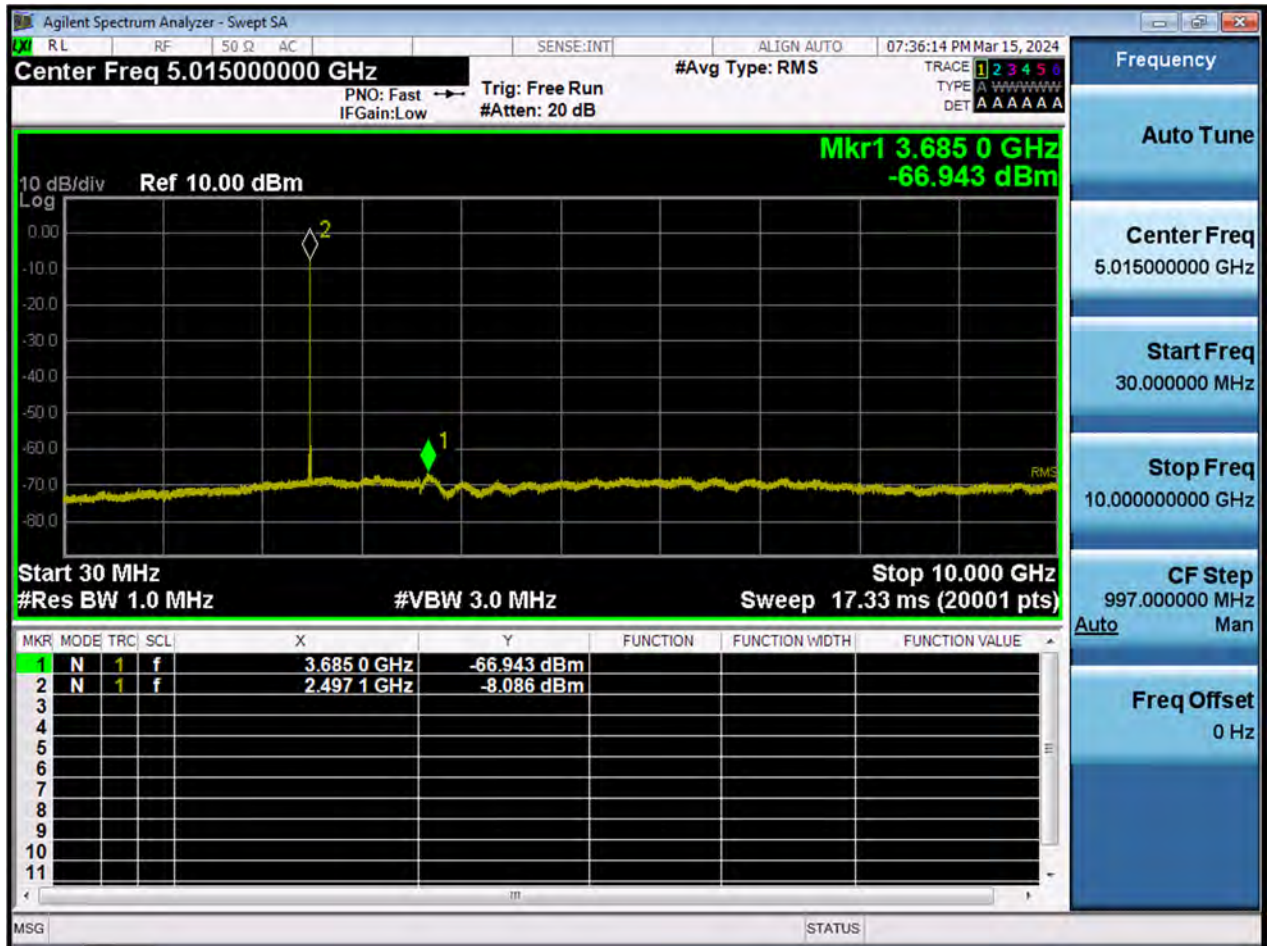
LTE41_5 M_CSE(30 M-10 G)_Mid Channel

LTE41_5 M_CSE(30 M-10 G)_Highest Channel

LTE41_10 M_CSE(30 M-10 G)_Lowest Channel

LTE41_10 M_CSE(30 M-10 G)_Mid Channel

LTE41_10 M_CSE(30 M-10 G)_Highest Channel

The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_15 M_CSE(30 M-10 G)_Lowest Channel
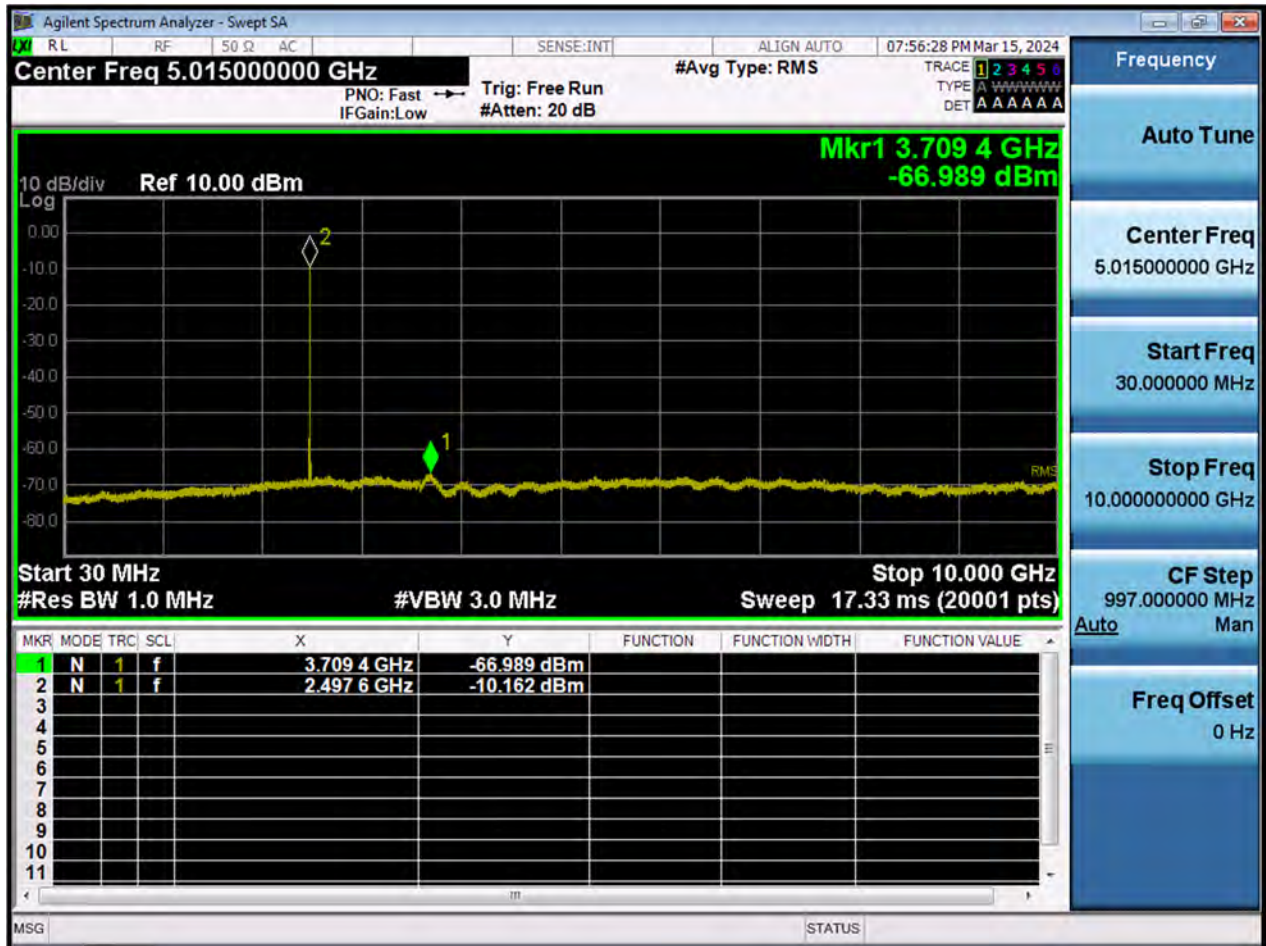
LTE41_15 M_CSE(30 M-10 G)_Mid Channel
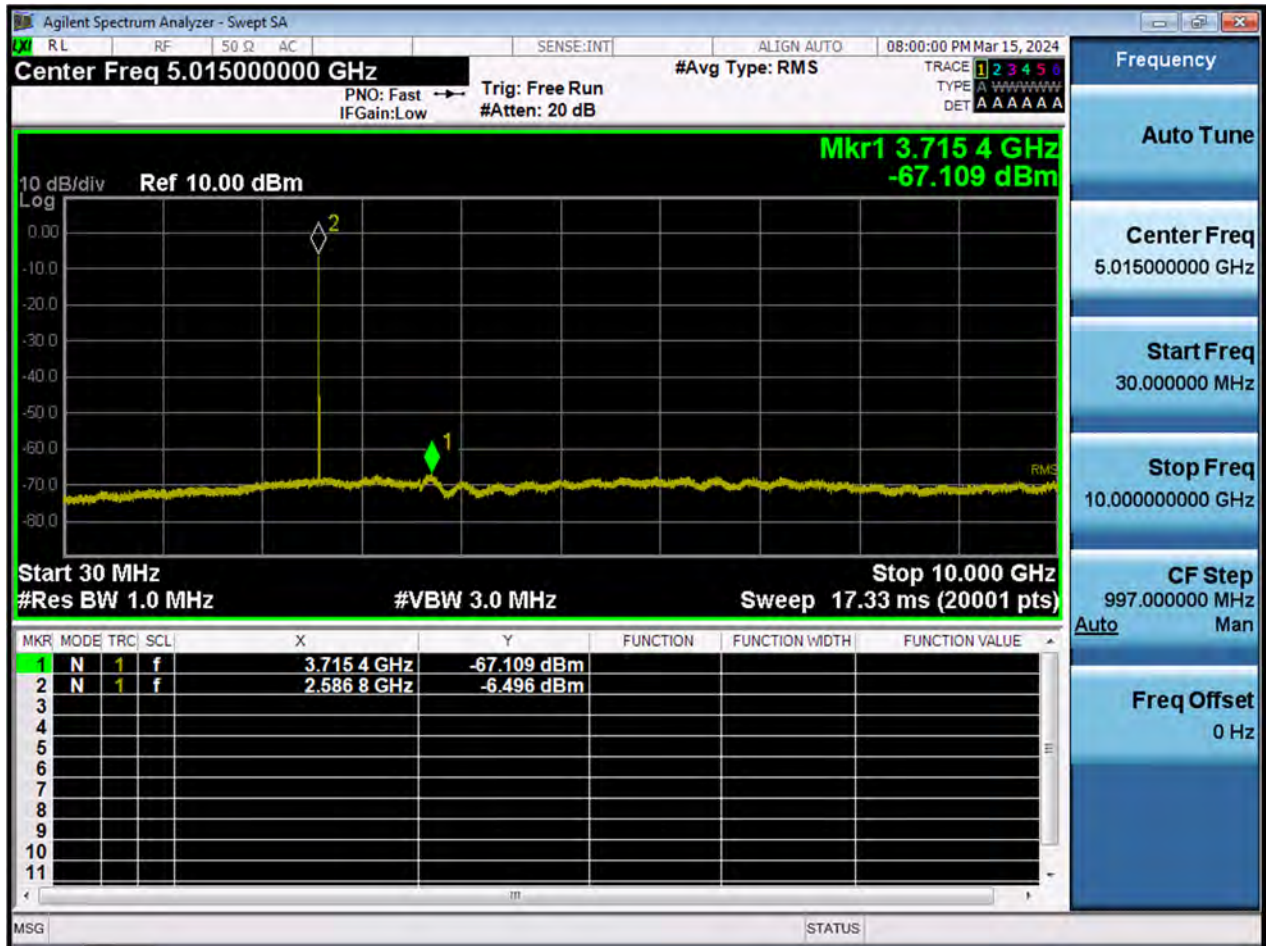
LTE41_15 M_CSE(30 M-10 G)_Highest Channel
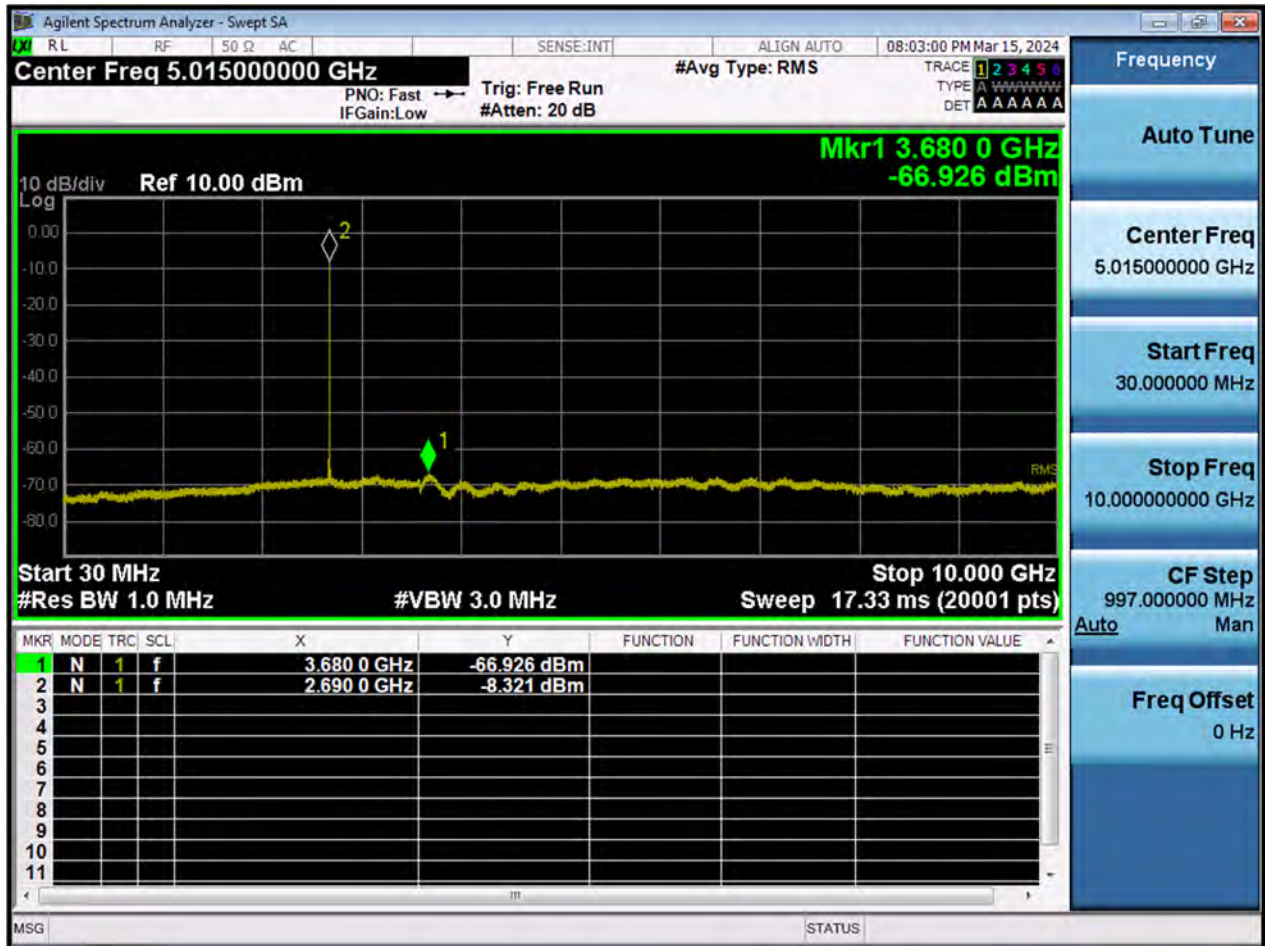
LTE41_20 M_CSE(30 M-10 G)_Lowest Channel

LTE41_20 M_CSE(30 M-10 G)_Mid Channel
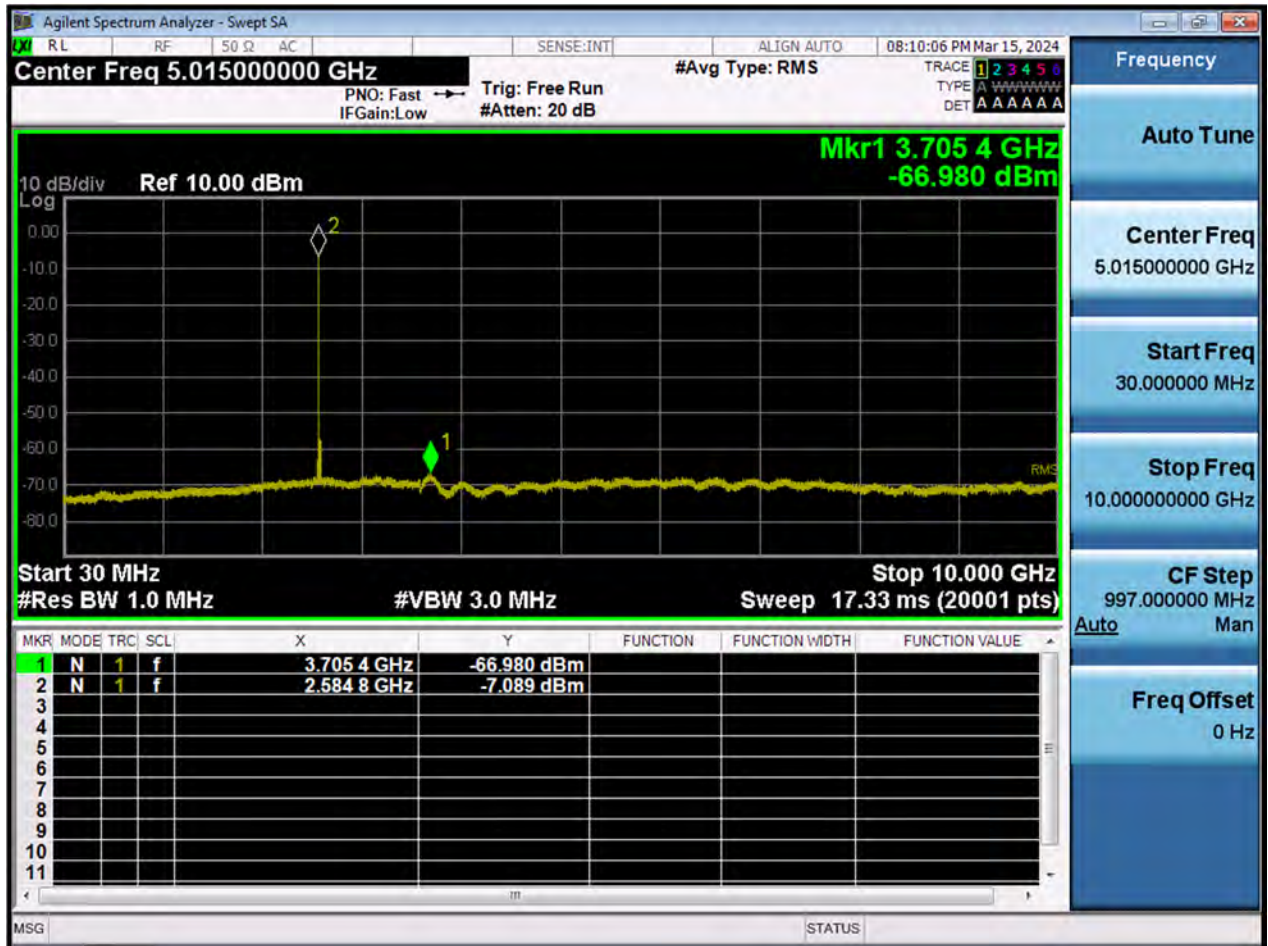
LTE41_20 M_CSE(30 M-10 G)_Highest Channel
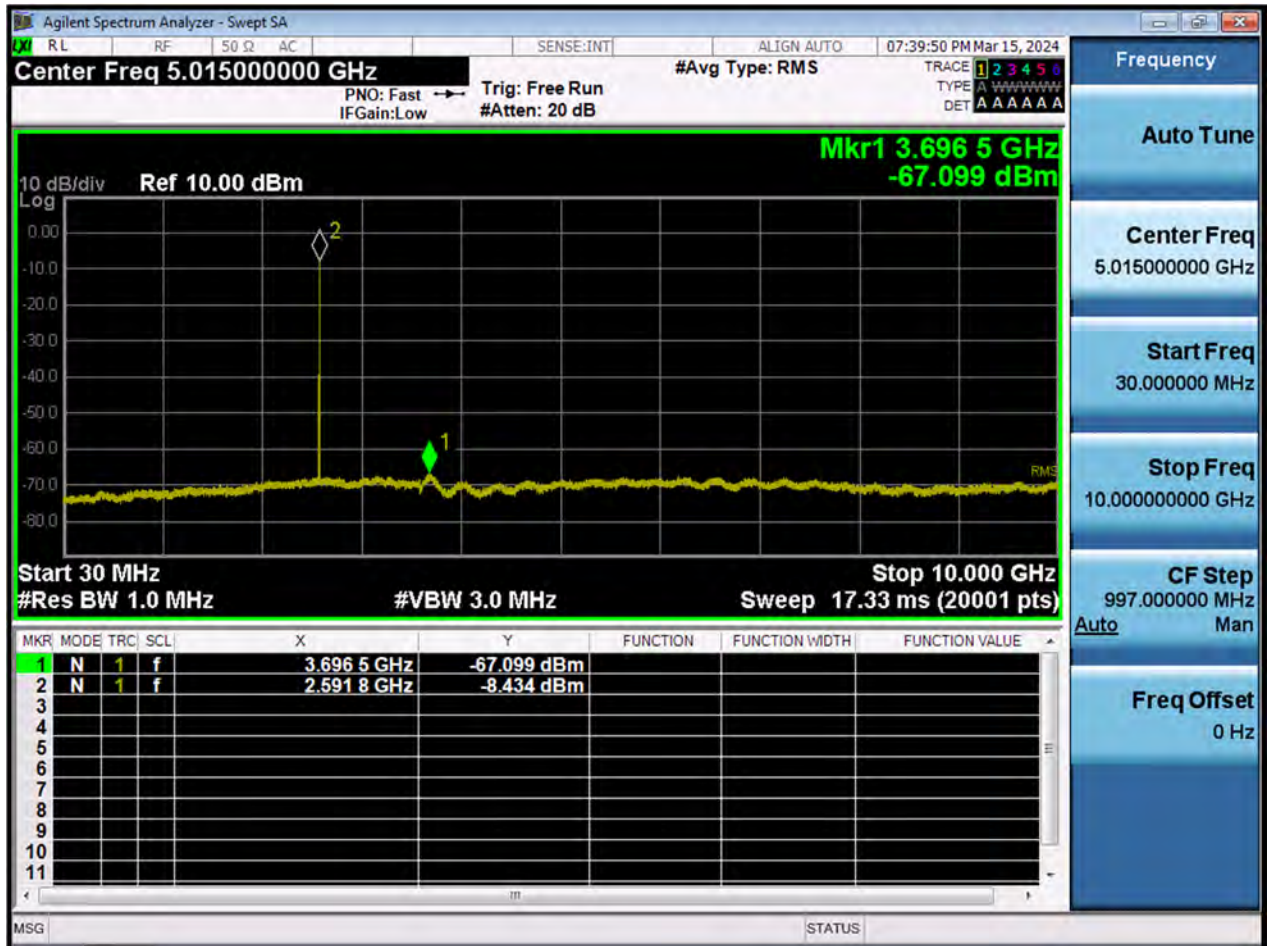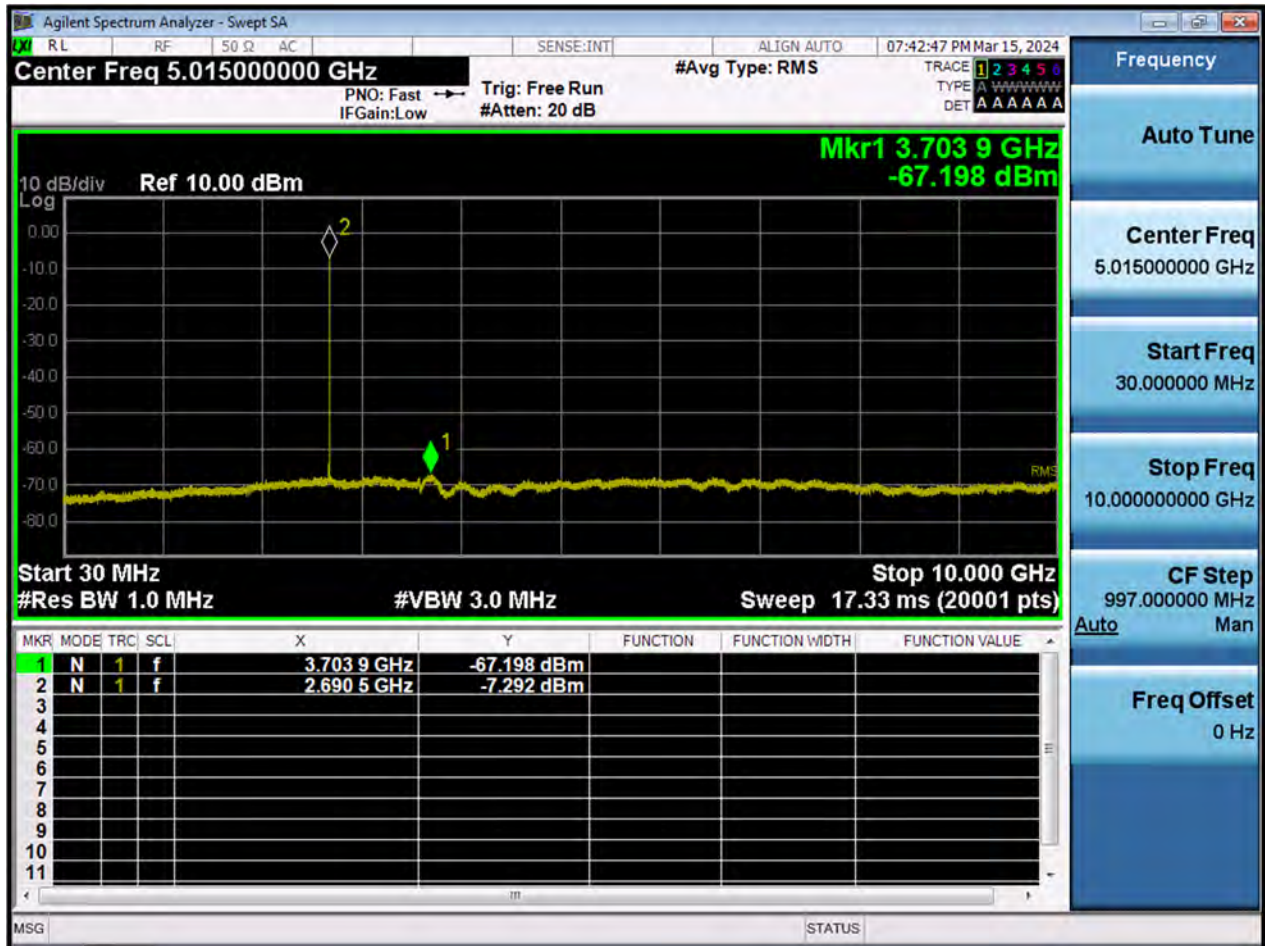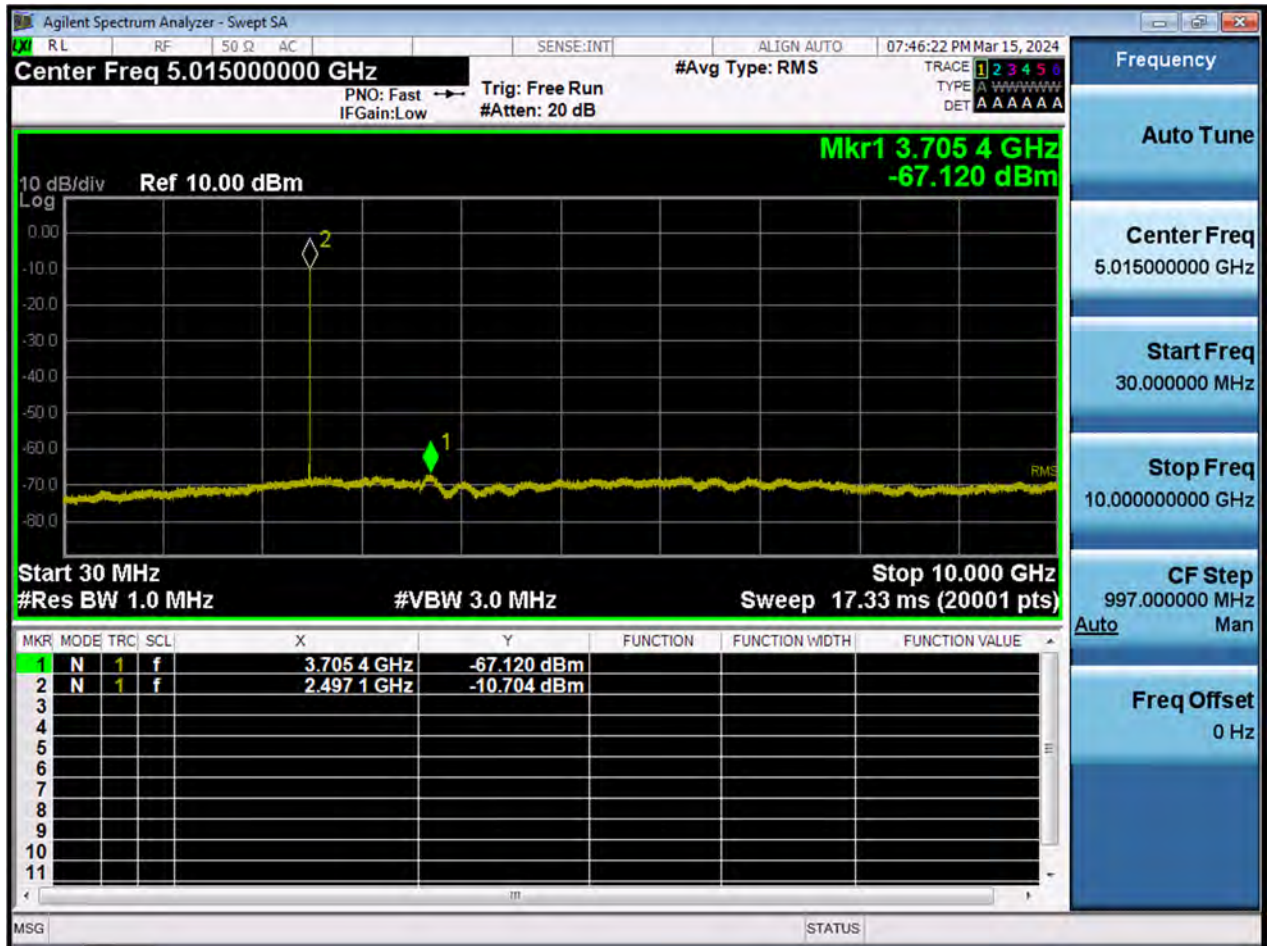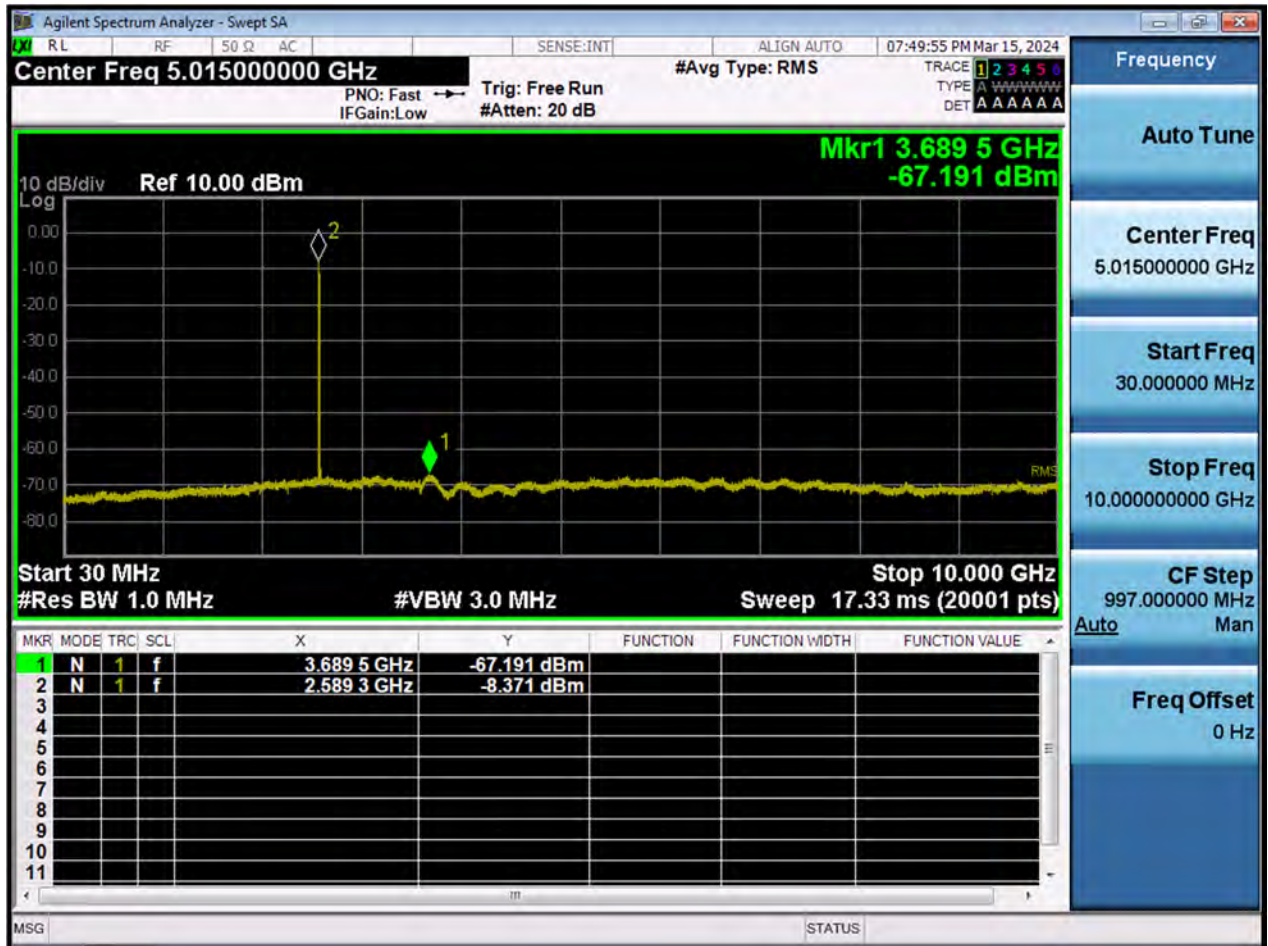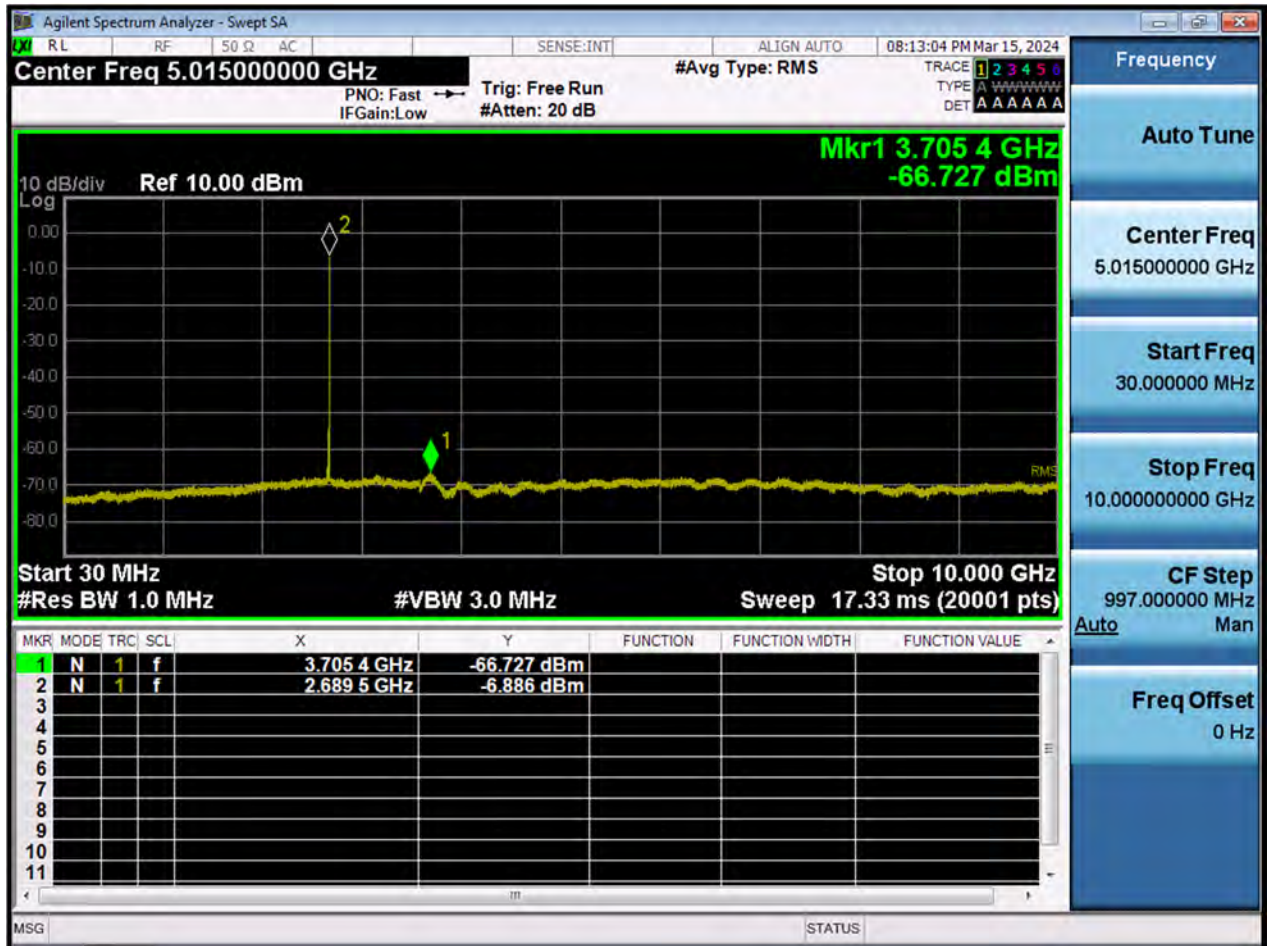
LTE41_5 M_CSE(Above10 G)_Lowest Channel

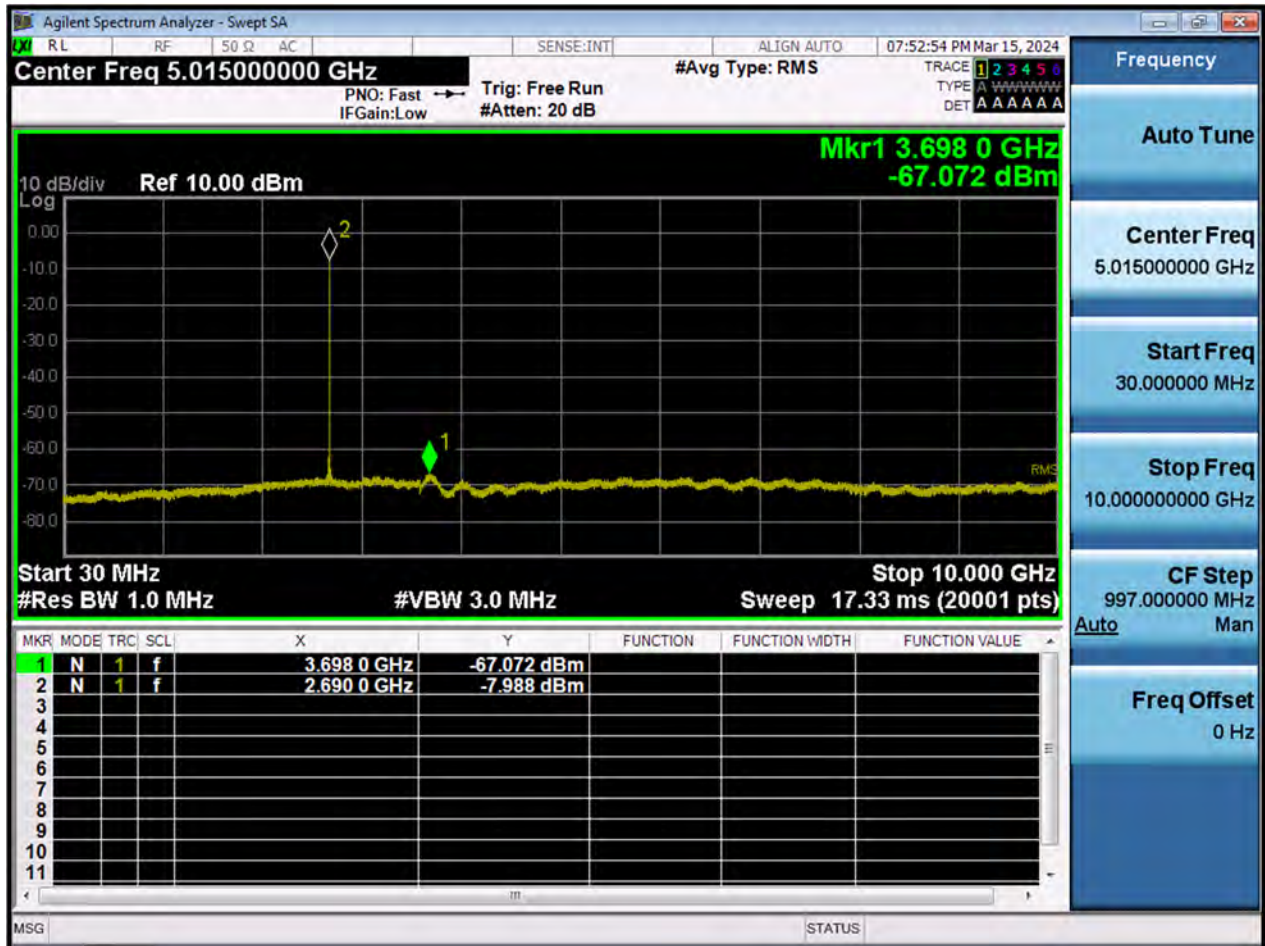The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_5 M_CSE(Above10 G)_Mid Channel

The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_5 M_CSE(Above10 G)_Highest Channel

The report shall not be (partly) reproduced except in full without approval of the laboratory.

LTE41_10 M_CSE(Above10 G)_Lowest Channel

LTE41_10 M_CSE(Above10 G)_Mid Channel

LTE41_10 M_CSE(Above10 G)_Highest Channel

LTE41_15 M_CSE(Above10 G)_Lowest Channel

LTE41_15 M_CSE(Above10 G)_Mid Channel

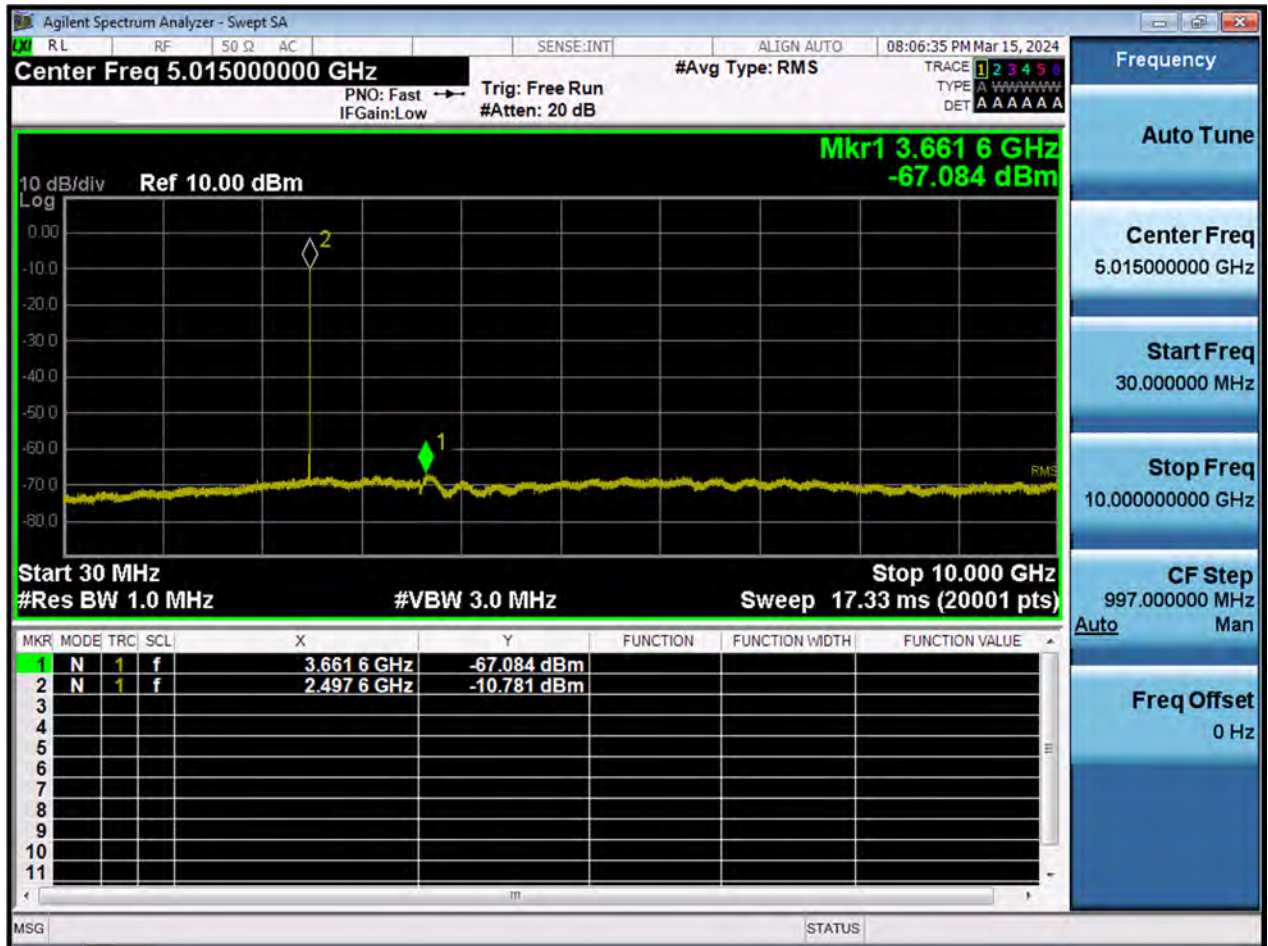LTE41_15 M_CSE(Above10 G)_Highest Channel

LTE41_20 M_CSE(Above10 G)_Lowest Channel

LTE41_20 M_CSE(Above10 G)_Mid Channel

LTE41_20 M_CSE(Above10 G)_Highest Channel

The report shall not be (partly) reproduced except in full without approval of the laboratory.

12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2404-FC020-P