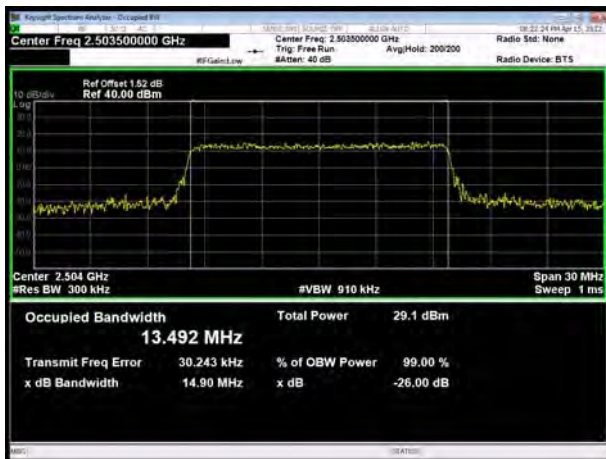
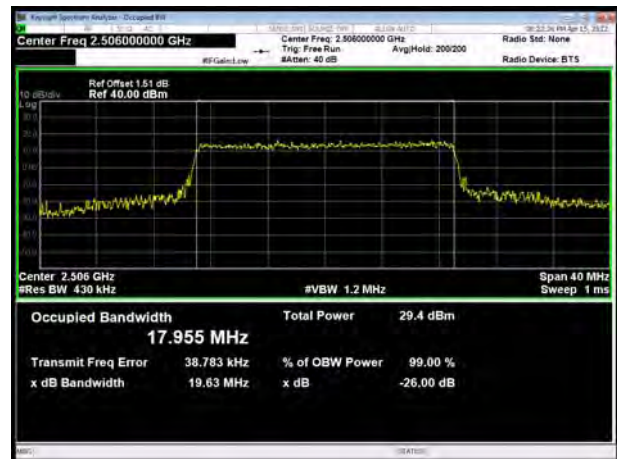


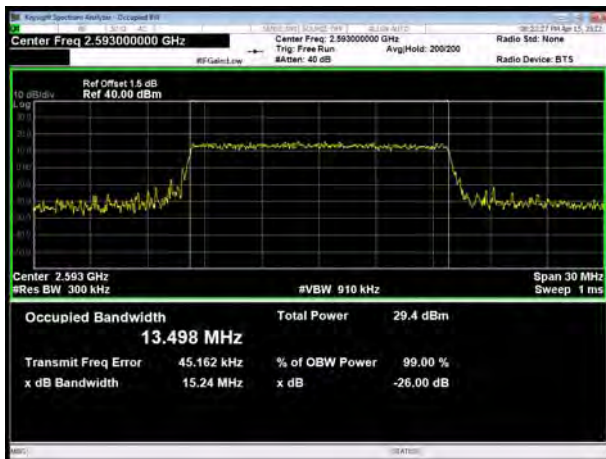
LTE Band 41 64QAM 15MHz CH-Low



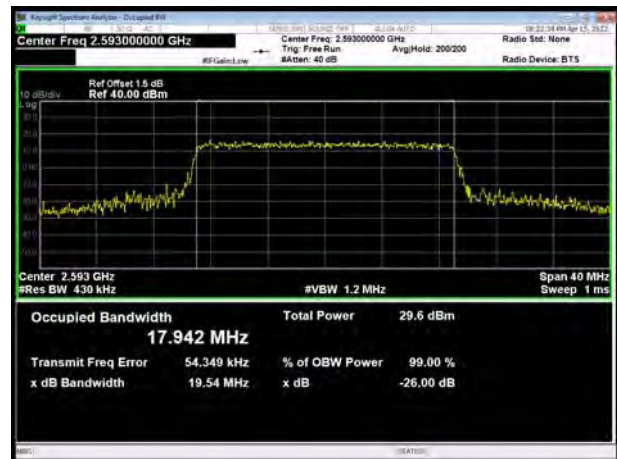
LTE Band 41 64QAM 20MHz CH-Low



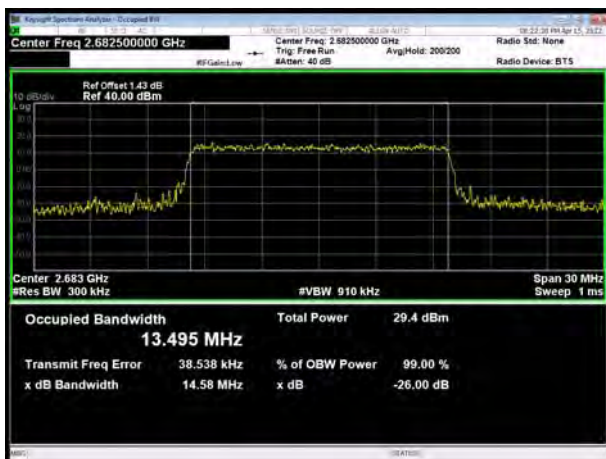
LTE Band 41 64QAM 15MHz CH-Middle



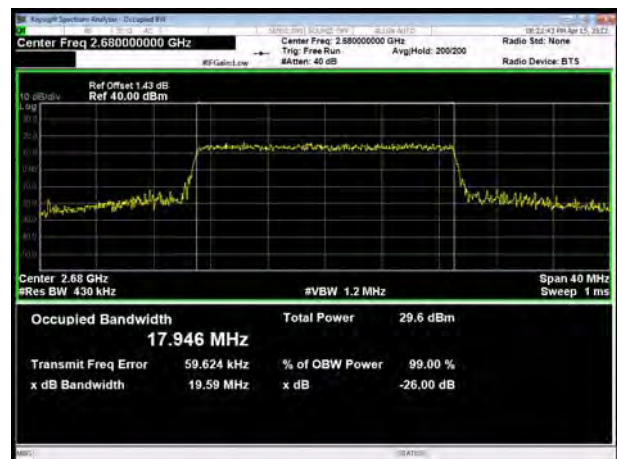
LTE Band 41 64QAM 20MHz CH-Middle



LTE Band 41 64QAM 15MHz CH-High



LTE Band 41 64QAM 20MHz CH-High



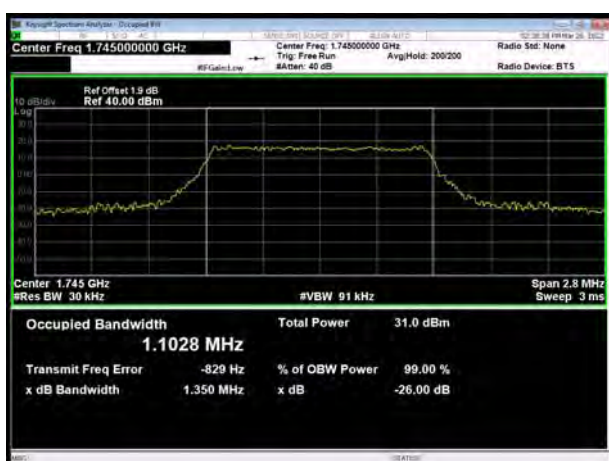
LTE Band 66 QPSK 1.4MHz CH-Low



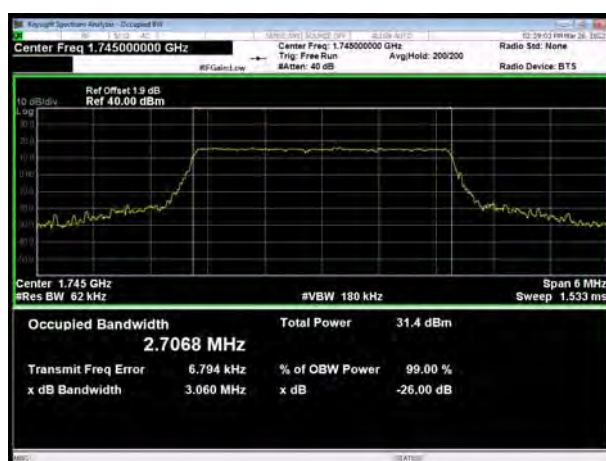
LTE Band 66 QPSK 3MHz CH-Low



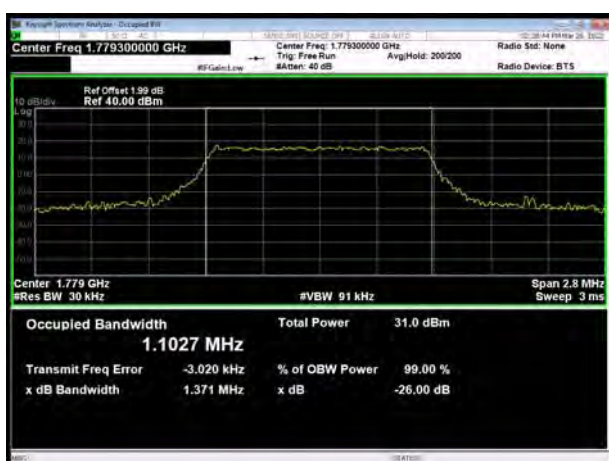
LTE Band 66 QPSK 1.4MHz CH-Middle



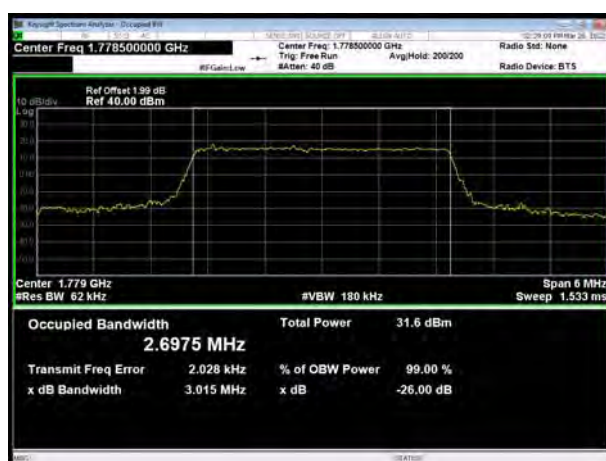
LTE Band 66 QPSK 3MHz CH-Middle



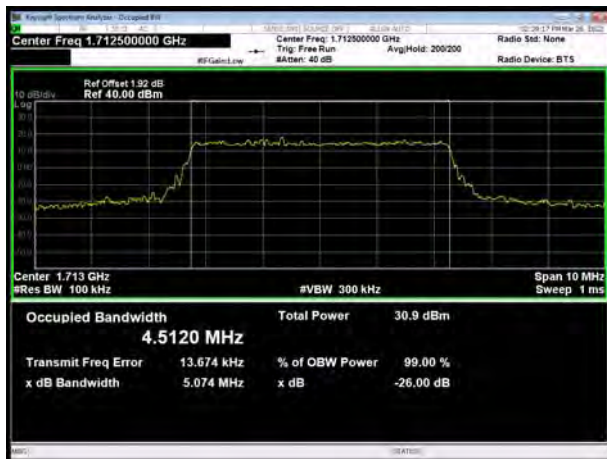
LTE Band 66 QPSK 1.4MHz CH-High



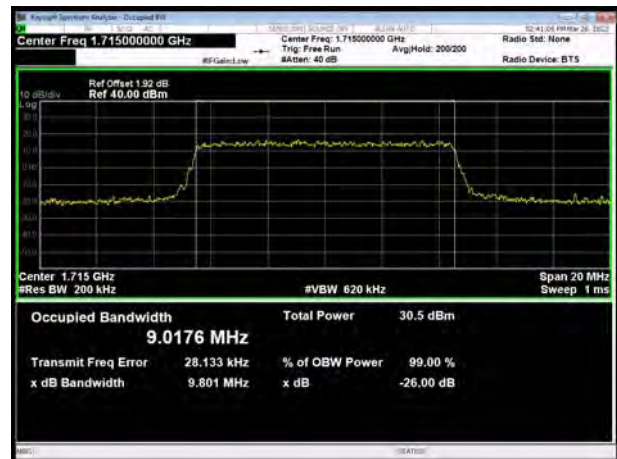
LTE Band 66 QPSK 3MHz CH-High



LTE Band 66 QPSK 5MHz CH-Low



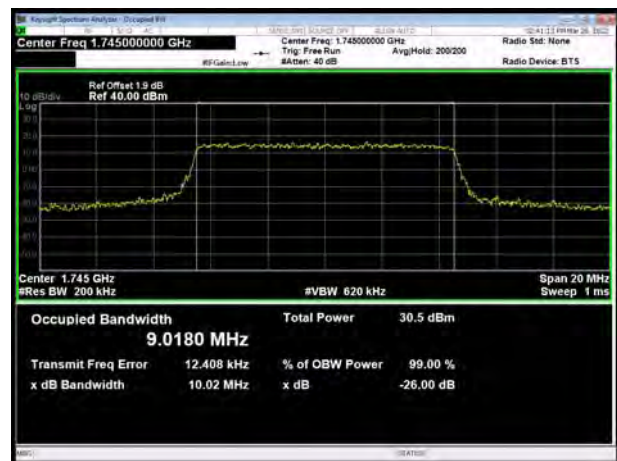
LTE Band 66 QPSK 10MHz CH-Low



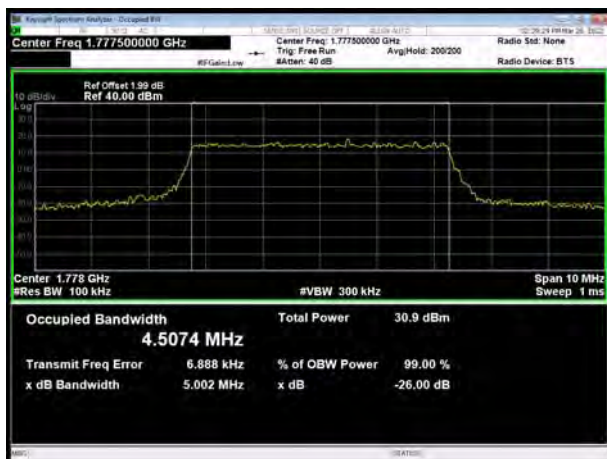
LTE Band 66 QPSK 5MHz CH-Middle



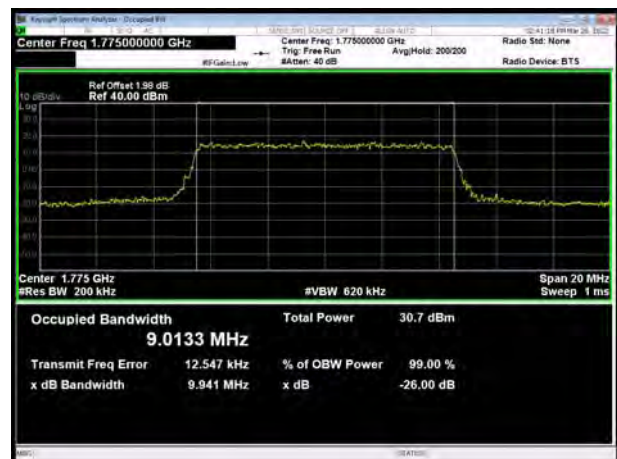
LTE Band 66 QPSK 10MHz CH-Middle



LTE Band 66 QPSK 5MHz CH-High

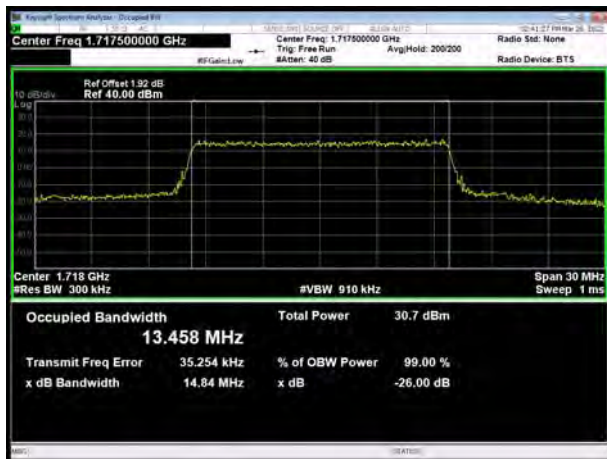


LTE Band 66 QPSK 10MHz CH-High

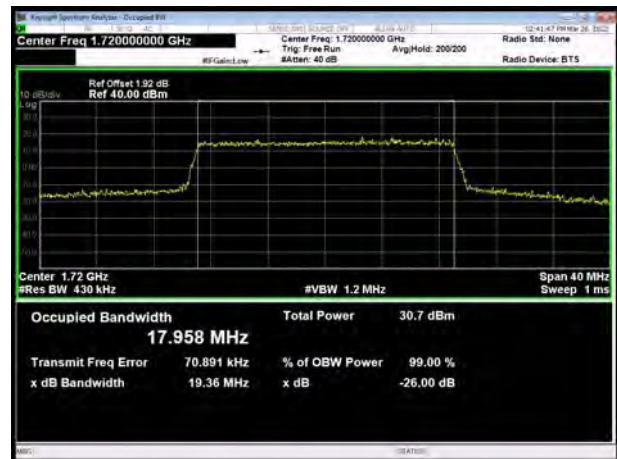




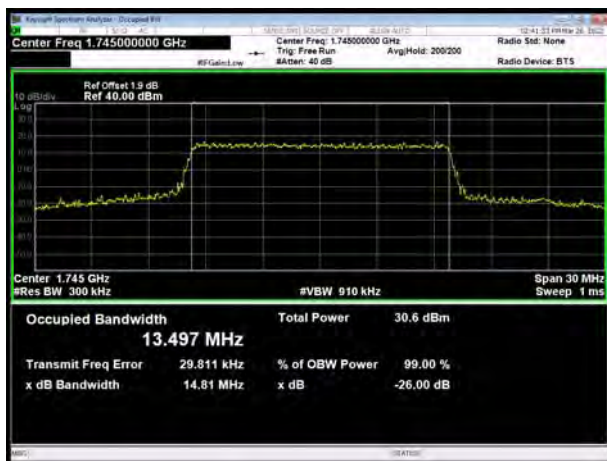
LTE Band 66 QPSK 15MHz CH-Low



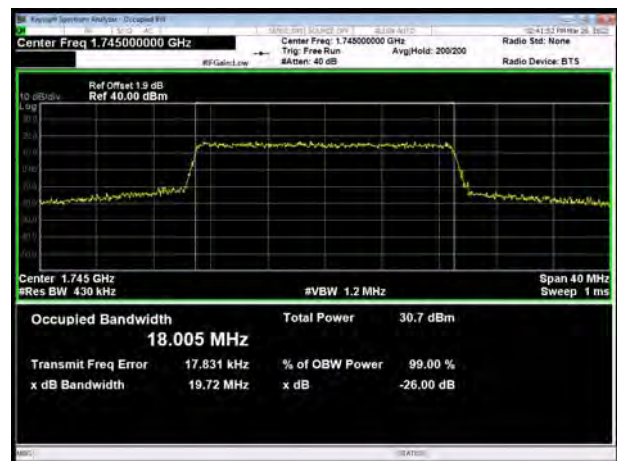
LTE Band 66 QPSK 20MHz CH-Low



LTE Band 66 QPSK 15MHz CH-Middle



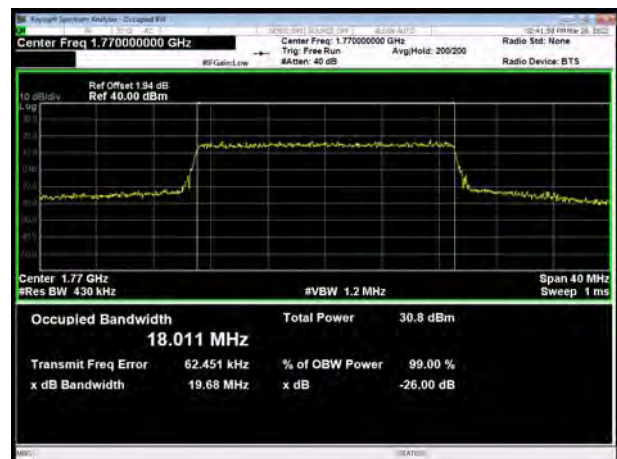
LTE Band 66 QPSK 20MHz CH-Middle



LTE Band 66 QPSK 15MHz CH-High



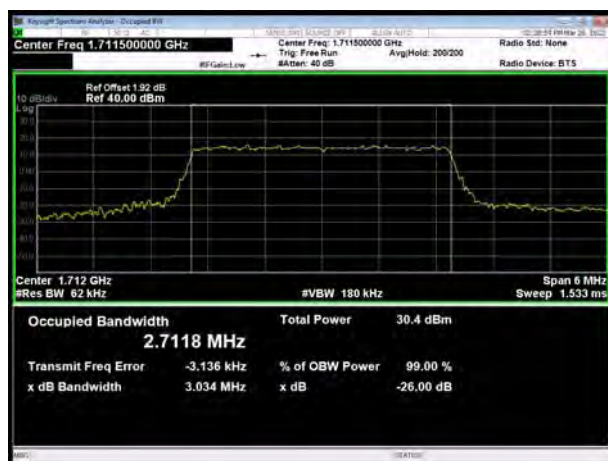
LTE Band 66 QPSK 20MHz CH-High



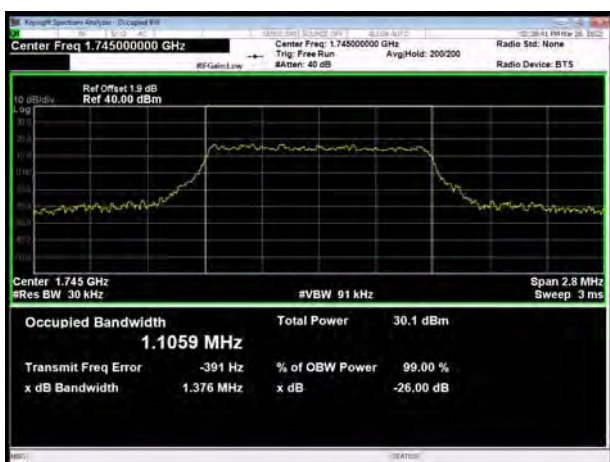
LTE Band 66 16QAM 1.4MHz CH-Low



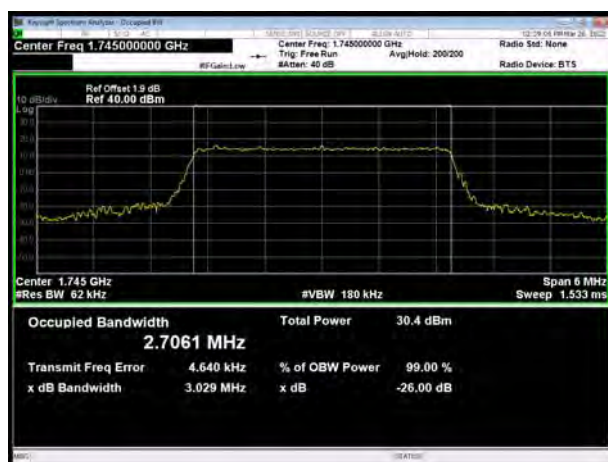
LTE Band 66 16QAM 3MHz CH-Low



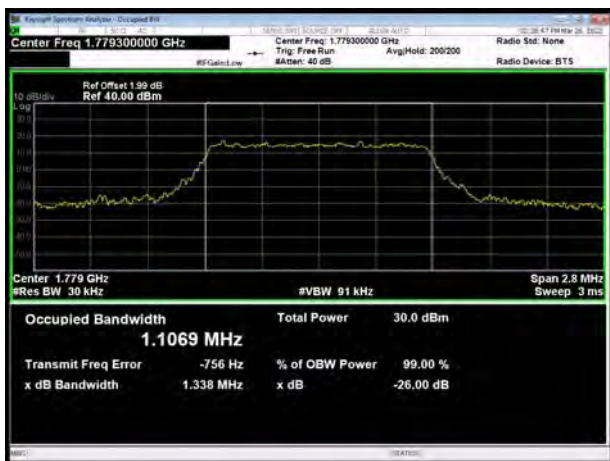
LTE Band 66 16QAM 1.4MHz CH-Middle



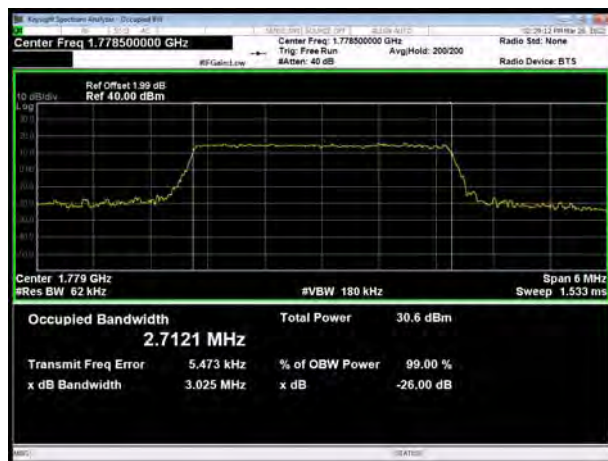
LTE Band 66 16QAM 3MHz CH-Middle



LTE Band 66 16QAM 1.4MHz CH-High

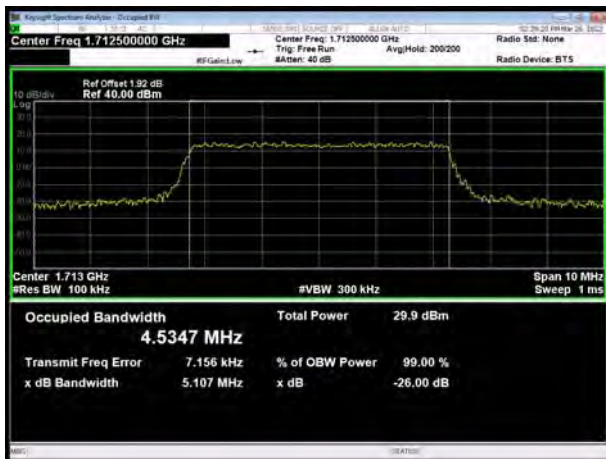


LTE Band 66 16QAM 3MHz CH-High

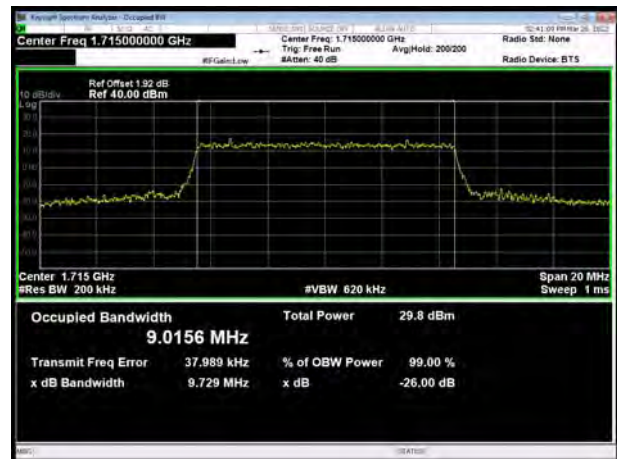




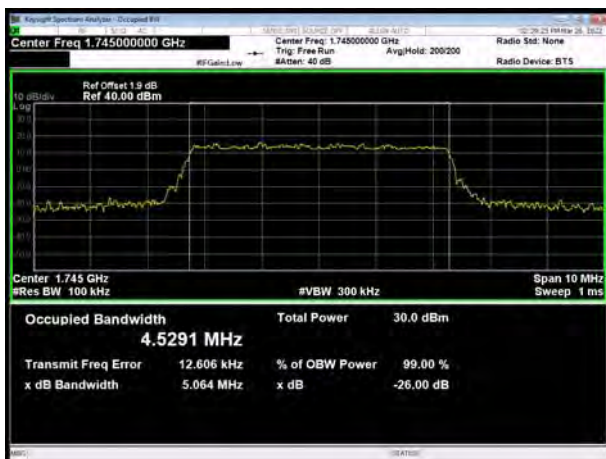
LTE Band 66 16QAM 5MHz CH-Low



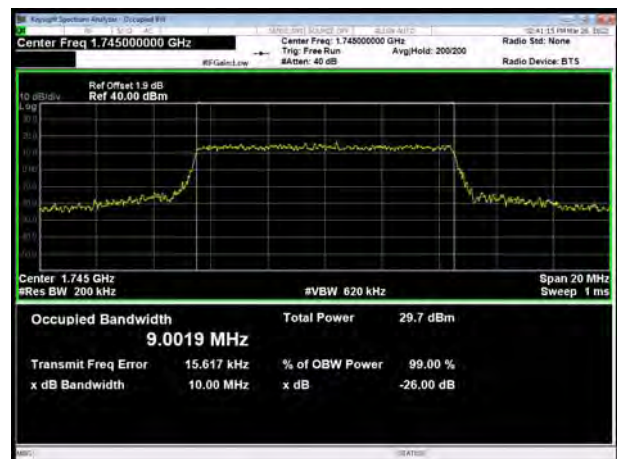
LTE Band 66 16QAM 10MHz CH-Low



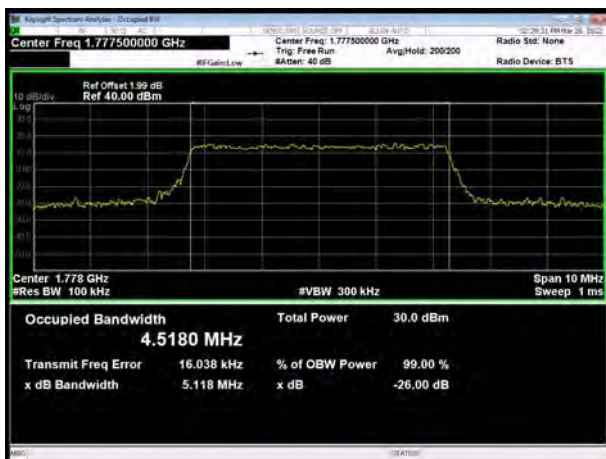
LTE Band 66 16QAM 5MHz CH-Middle



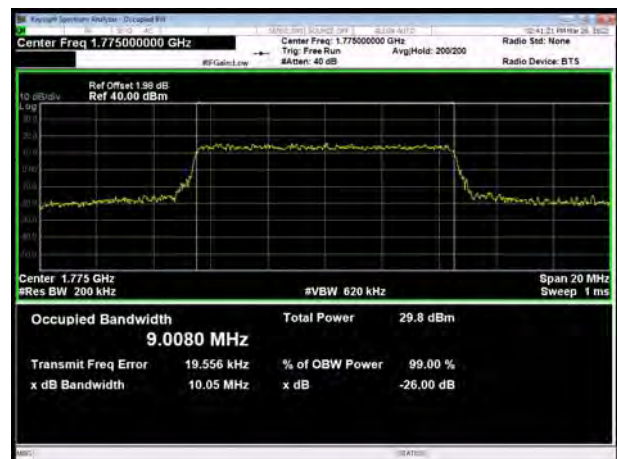
LTE Band 66 16QAM 10MHz CH-Middle



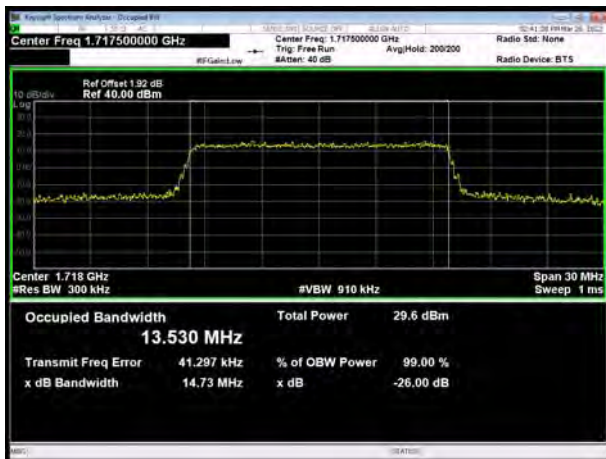
LTE Band 66 16QAM 5MHz CH-High



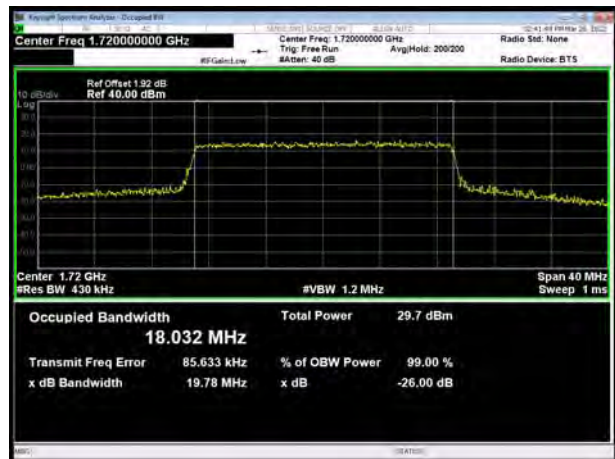
LTE Band 66 16QAM 10MHz CH-High



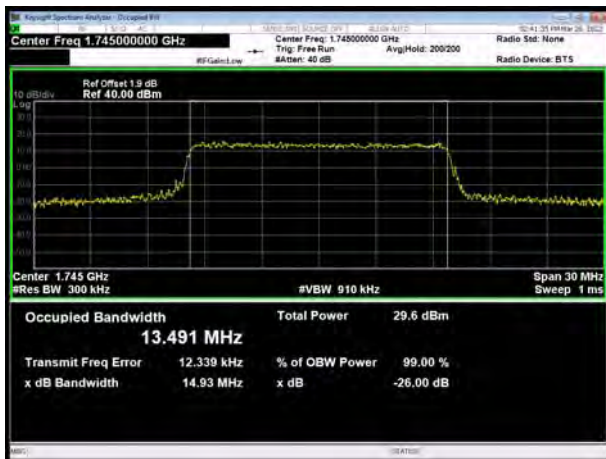
LTE Band 66 16QAM 15MHz CH-Low



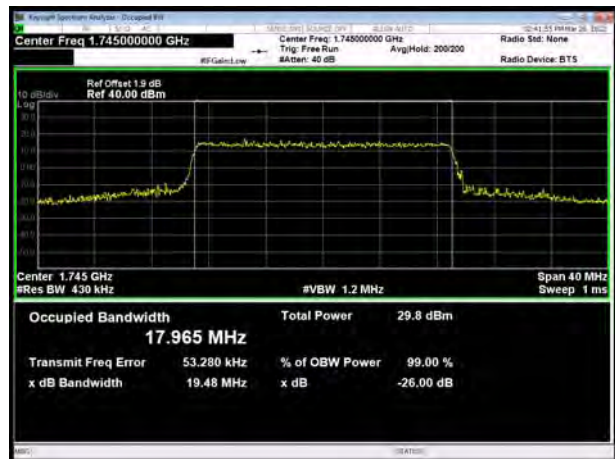
LTE Band 66 16QAM 20MHz CH-Low



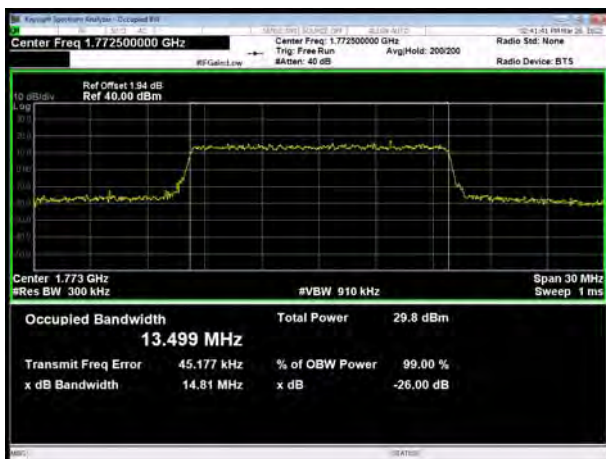
LTE Band 66 16QAM 15MHz CH-Middle



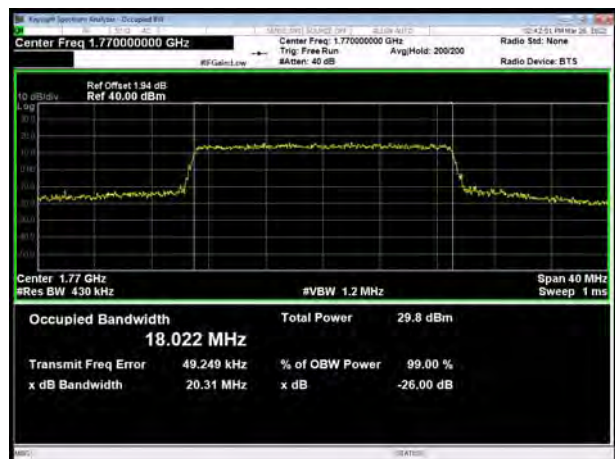
LTE Band 66 16QAM 20MHz CH-Middle



LTE Band 66 16QAM 15MHz CH-High

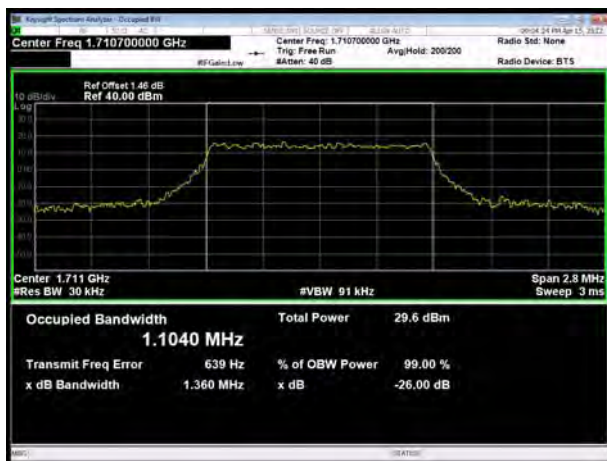


LTE Band 66 16QAM 20MHz CH-High

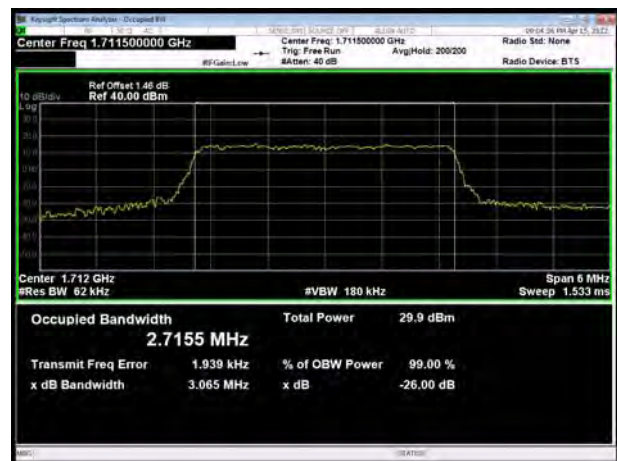




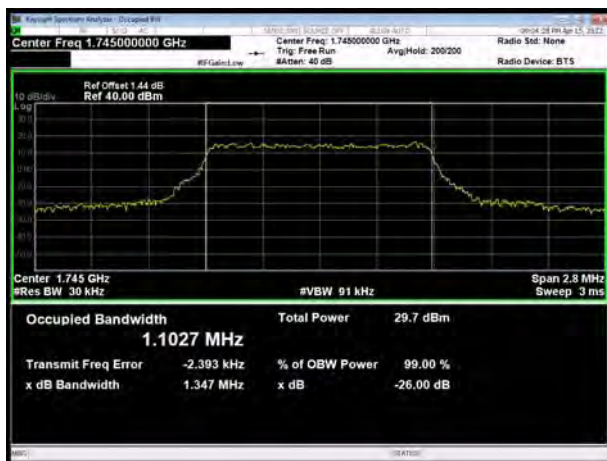
LTE Band 66 64QAM 1.4MHz CH-Low



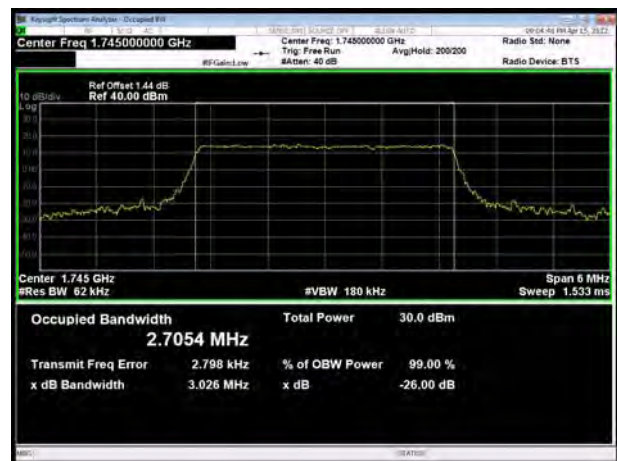
LTE Band 66 64QAM 3MHz CH-Low



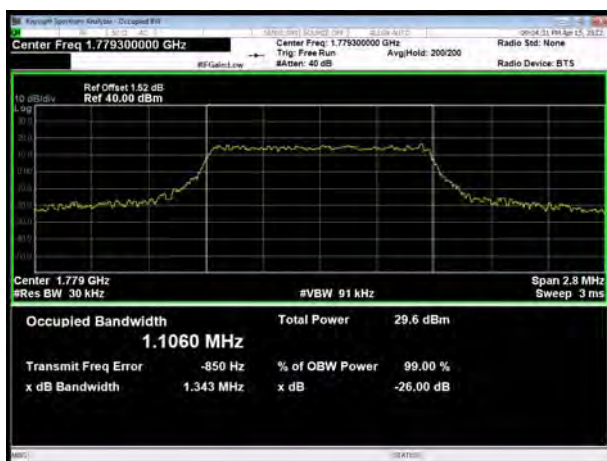
LTE Band 66 64QAM 1.4MHz CH-Middle



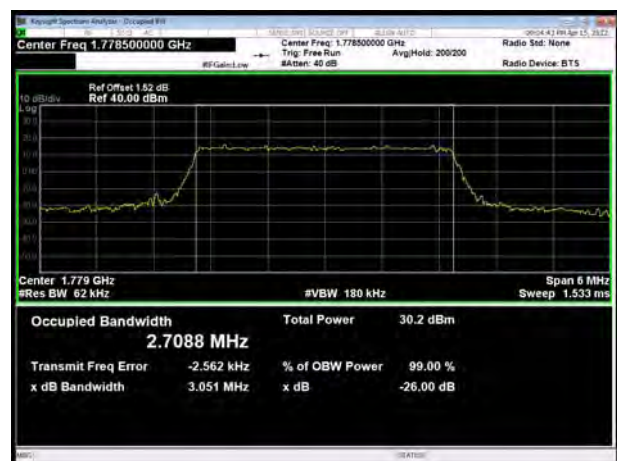
LTE Band 66 64QAM 3MHz CH-Middle



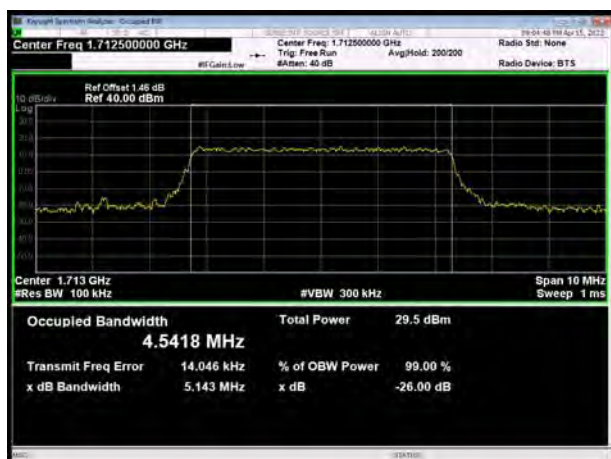
LTE Band 66 64QAM 1.4MHz CH-High



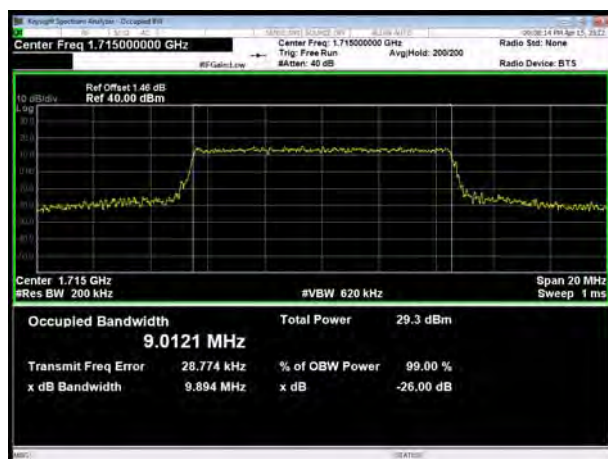
LTE Band 66 64QAM 3MHz CH-High



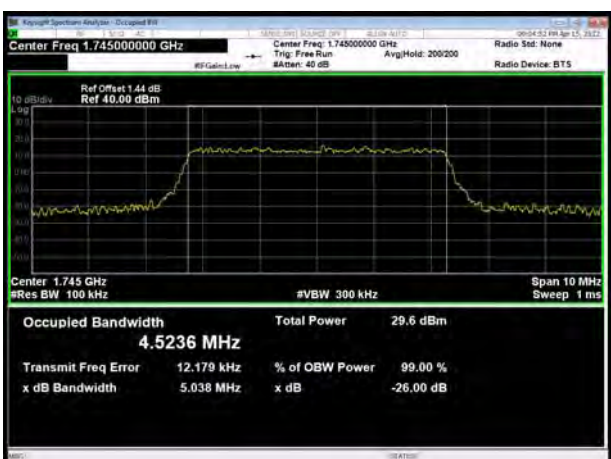
LTE Band 66 64QAM 5MHz CH-Low



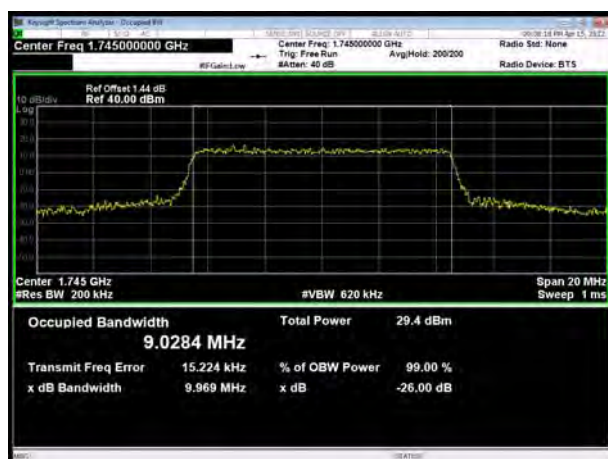
LTE Band 66 64QAM 10MHz CH-Low



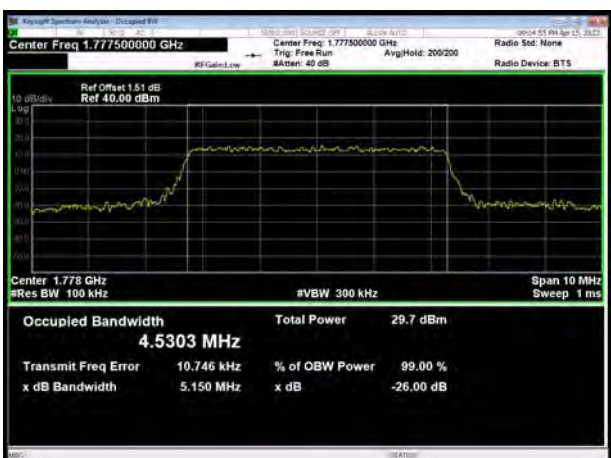
LTE Band 66 64QAM 5MHz CH-Middle



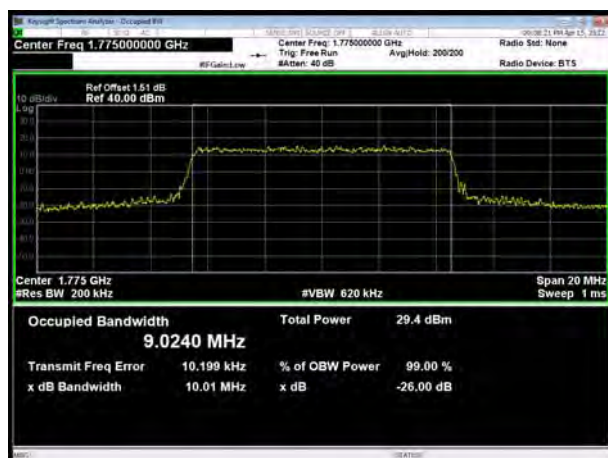
LTE Band 66 64QAM 10MHz CH-Middle



LTE Band 66 64QAM 5MHz CH-High

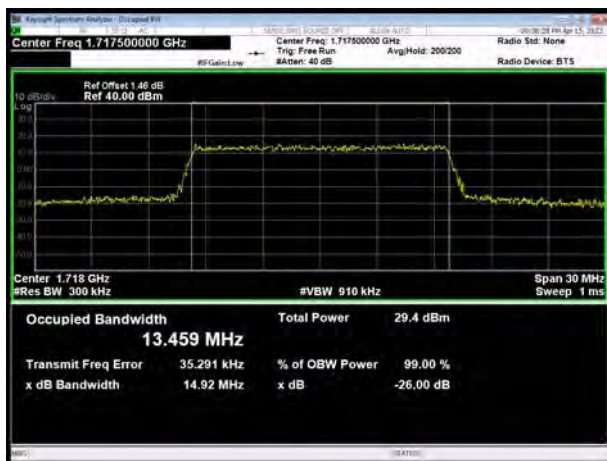


LTE Band 66 64QAM 10MHz CH-High

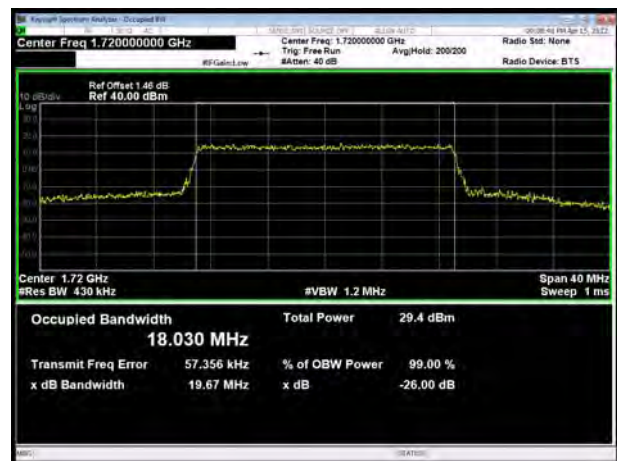




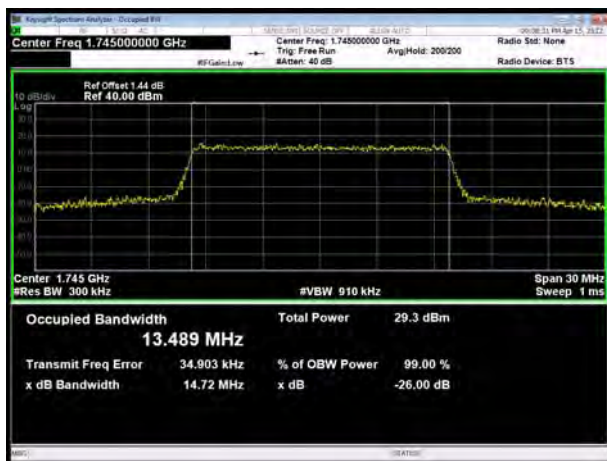
LTE Band 66 64QAM 15MHz CH-Low



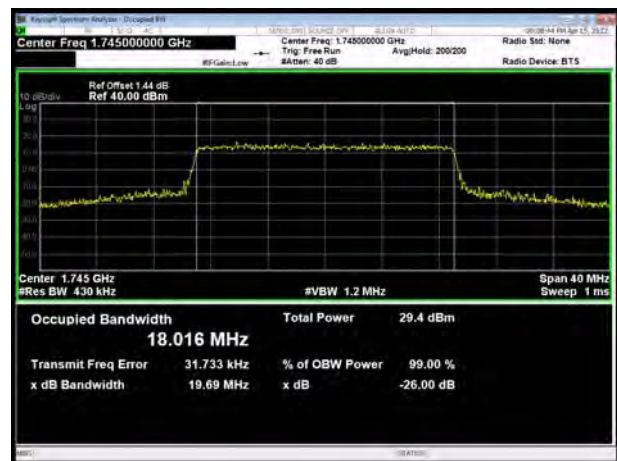
LTE Band 66 64QAM 20MHz CH-Low



LTE Band 66 64QAM 15MHz CH-Middle



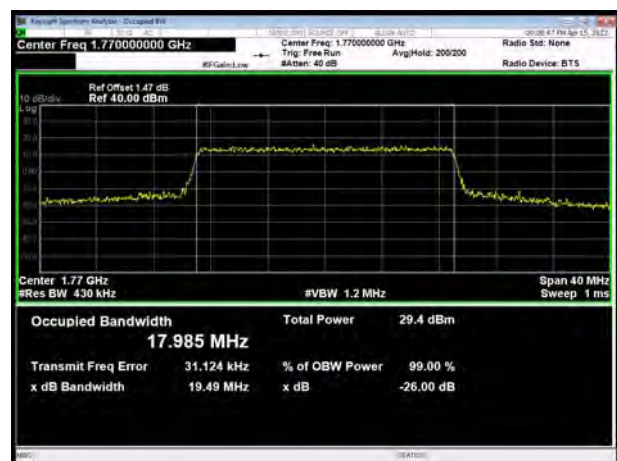
LTE Band 66 64QAM 20MHz CH-Middle



LTE Band 66 64QAM 15MHz CH-High

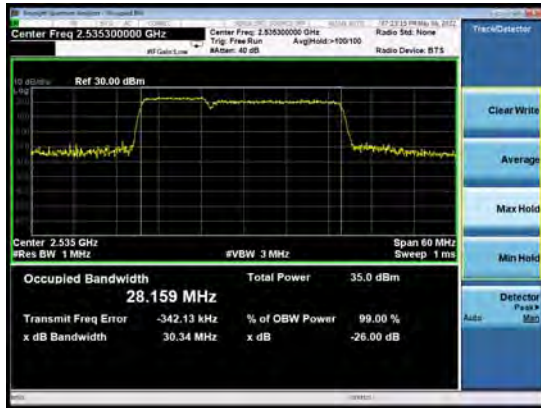


LTE Band 66 64QAM 20MHz CH-High

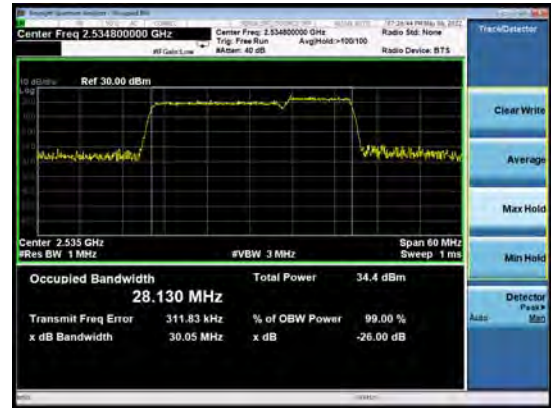




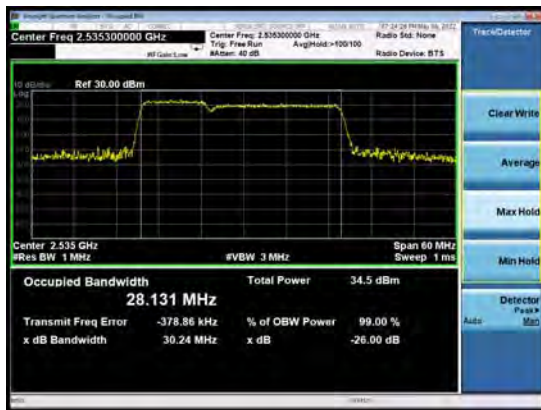
CA_7C QPSK 10MHz +20MHz



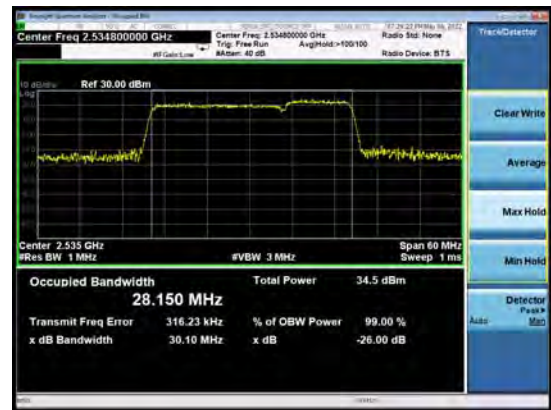
CA_7C QPSK 20MHz +10MHz



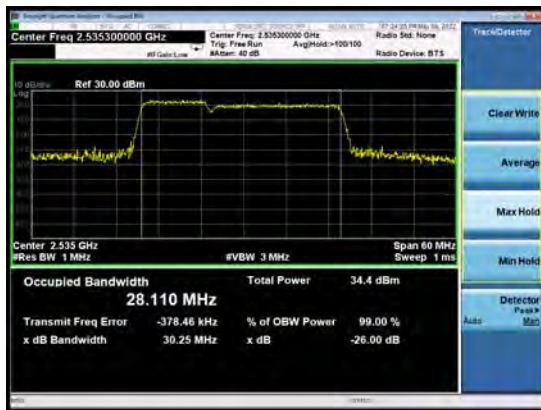
CA_7C 16QAM 10MHz +20MHz



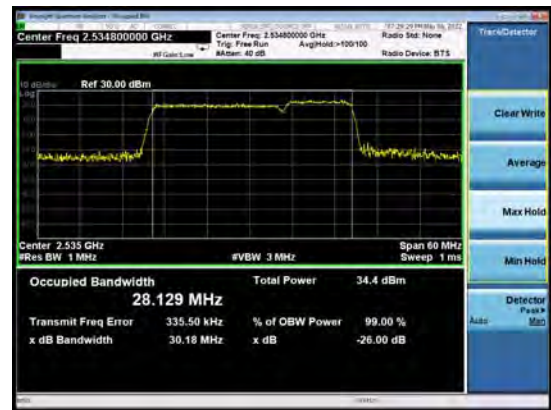
CA_7C 16QAM 20MHz +10MHz



CA_7C 64QAM 10MHz +20MHz

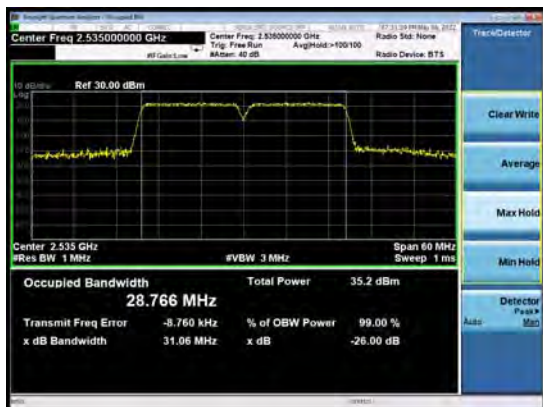


CA_7C 64QAM 20MHz +10MHz

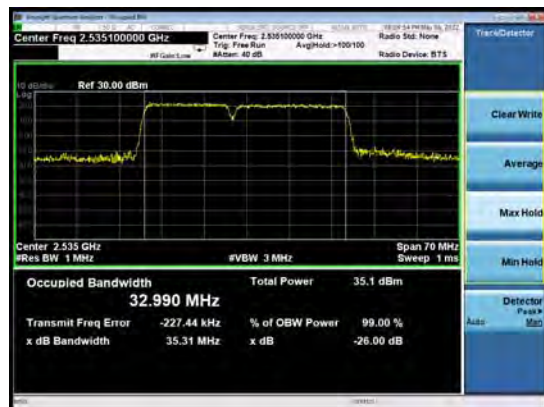




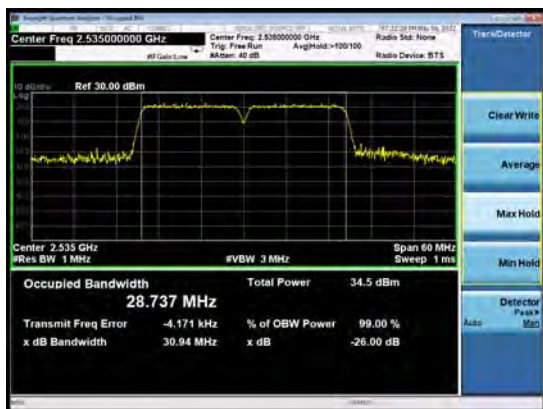
CA_7C QPSK 15MHz +15MHz



CA_7C QPSK 15MHz +20MHz



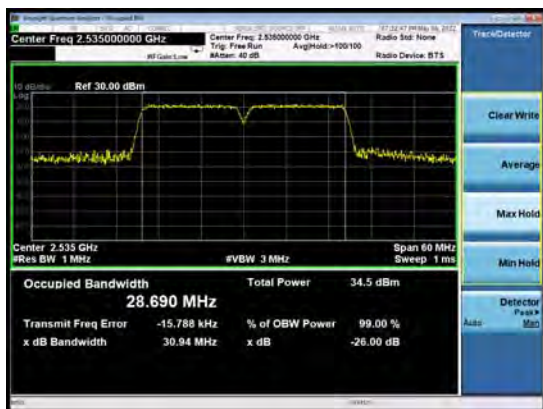
CA_7C 16QAM 15MHz +15MHz



CA_7C 16QAM 15MHz +20MHz



CA_7C 64QAM 15MHz +15MHz

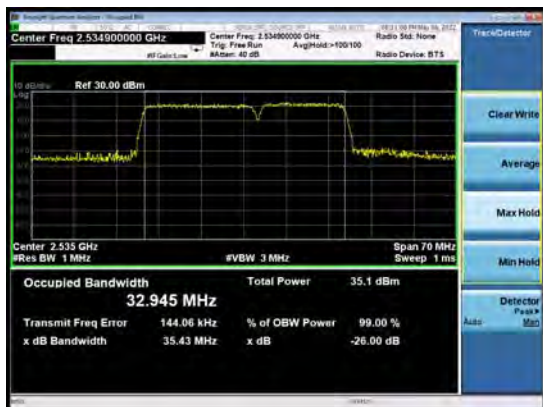


CA_7C 64QAM 15MHz +20MHz

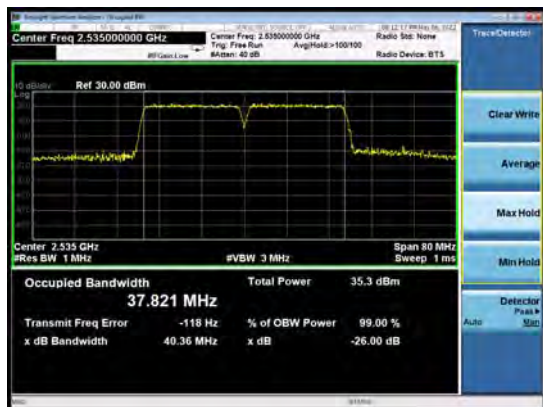




CA_7C QPSK 20MHz +15MHz



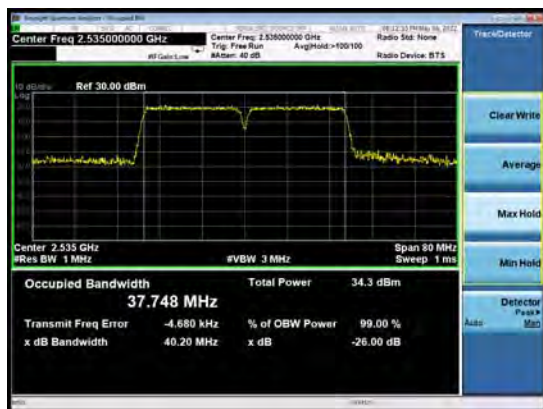
CA_7C QPSK 20MHz +20MHz



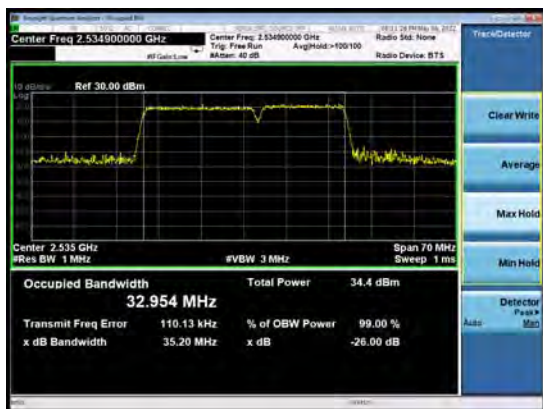
CA_7C 16QAM 20MHz +15MHz



CA_7C 16QAM 20MHz +20MHz



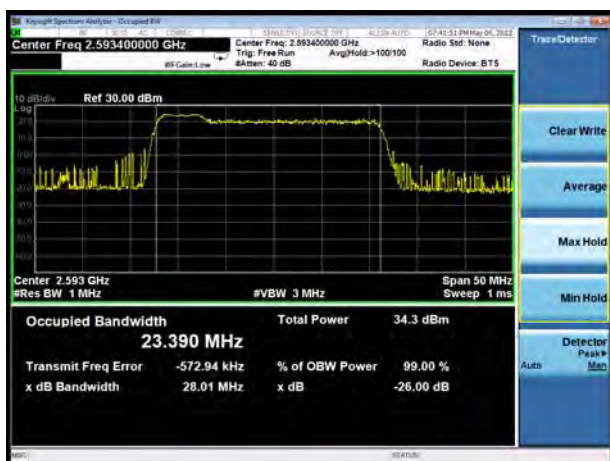
CA_7C 64QAM 20MHz +15MHz



CA_7C 64QAM 20MHz +20MHz



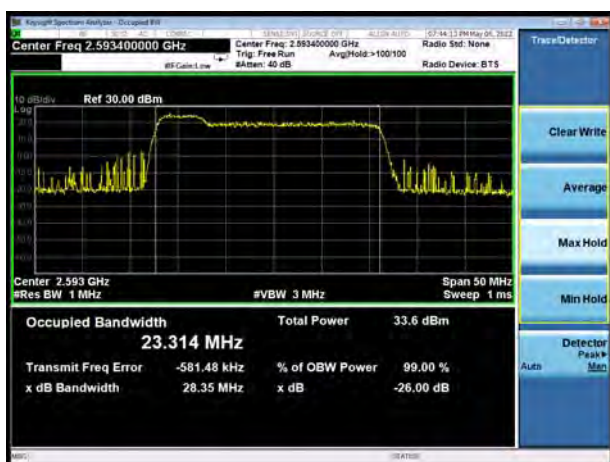
CA_41C QPSK 5MHz +20MHz



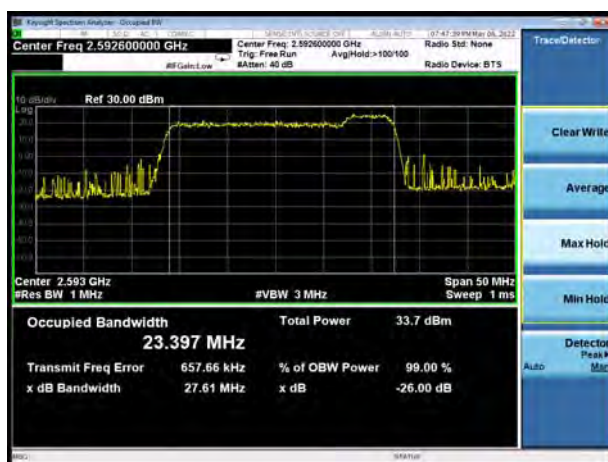
CA_41C QPSK 20MHz +5MHz



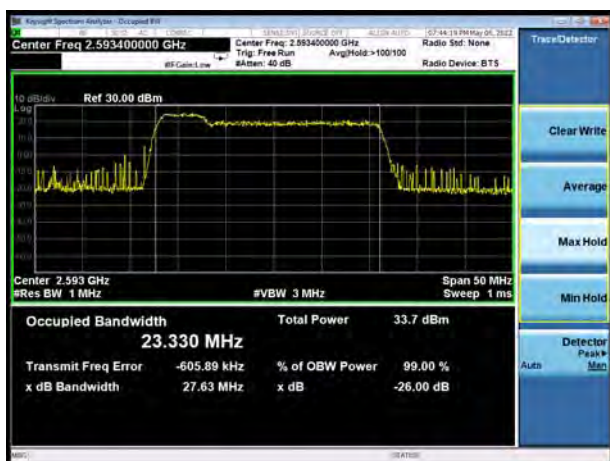
CA_41C 16QAM 5MHz +20MHz



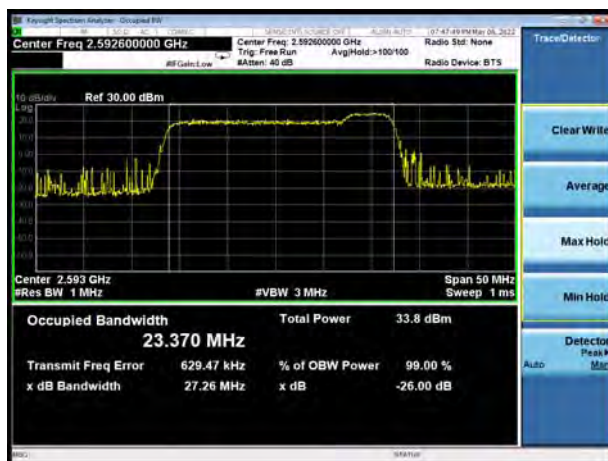
CA_41C 16QAM 20MHz +5MHz



CA_41C 64QAM 5MHz +20MHz

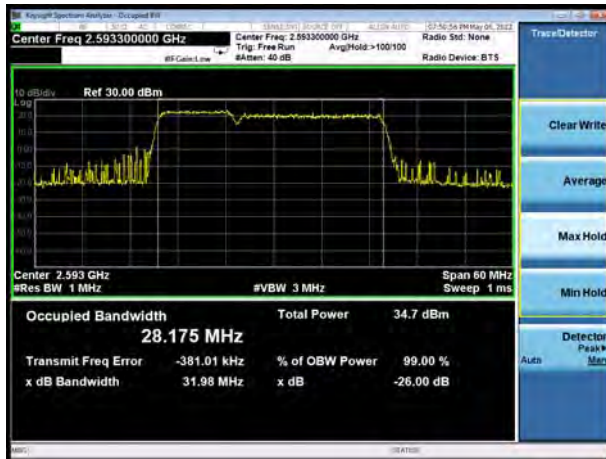


CA_41C 64QAM 20MHz +5MHz





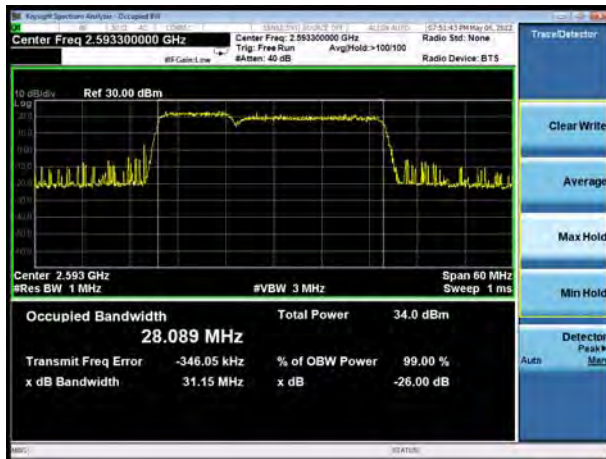
CA_41C QPSK 10MHz +20MHz



CA_41C QPSK 20MHz +10MHz



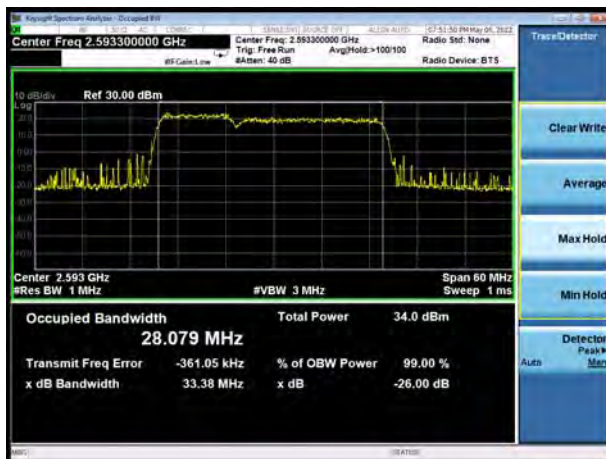
CA_41C 16QAM 10MHz +20MHz



CA_41C 16QAM 20MHz +10MHz



CA_41C 64QAM 10MHz +20MHz

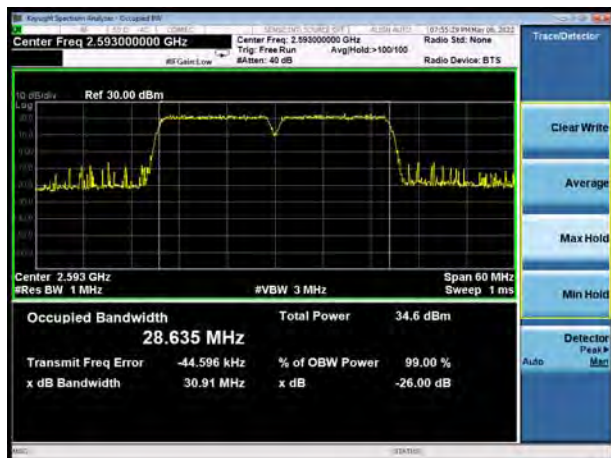


CA_41C 64QAM 20MHz +10MHz

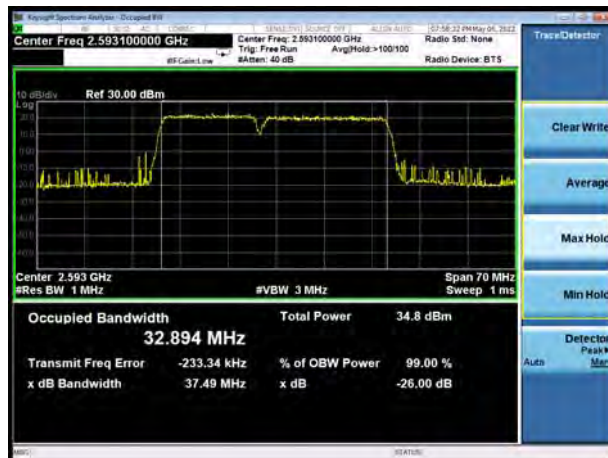




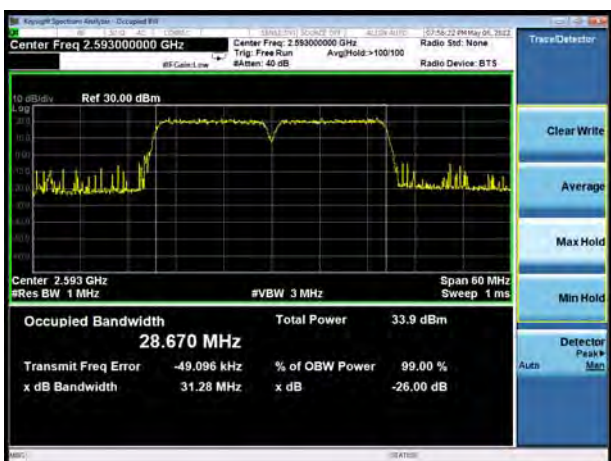
CA_41C QPSK 15MHz +15MHz



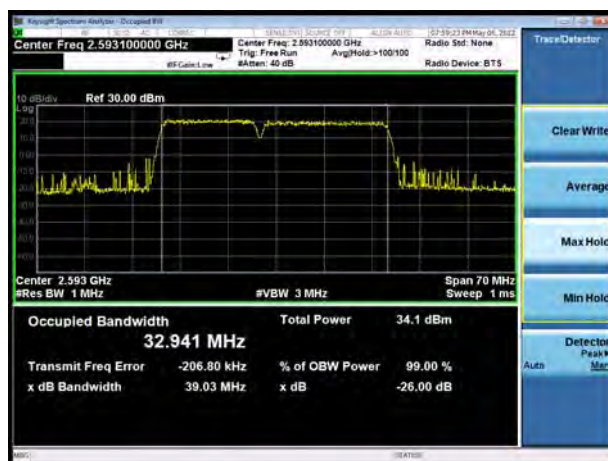
CA_41C QPSK 15MHz +20MHz



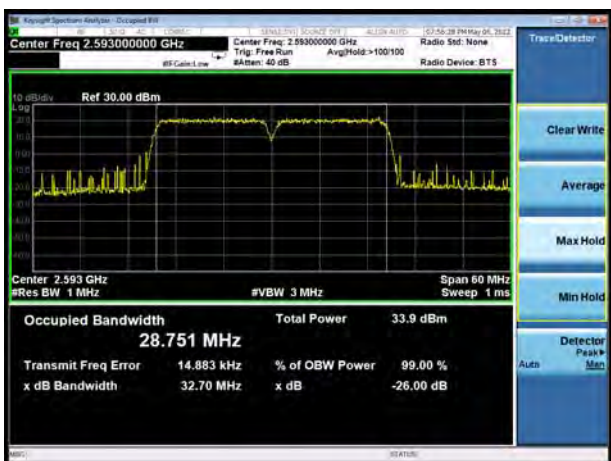
CA_41C 16QAM 15MHz +15MHz



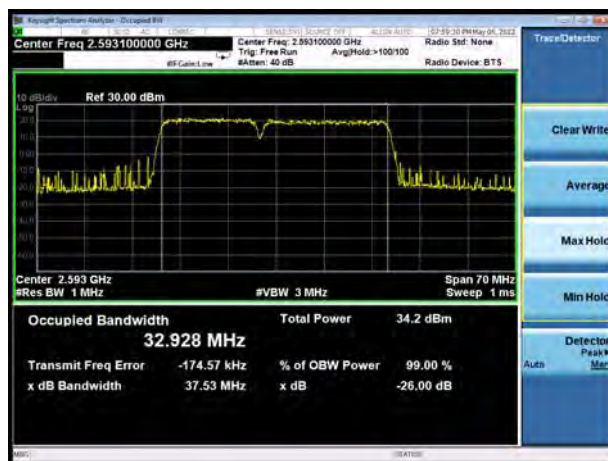
CA_41C 16QAM 15MHz +20MHz



CA_41C 64QAM 15MHz +15MHz

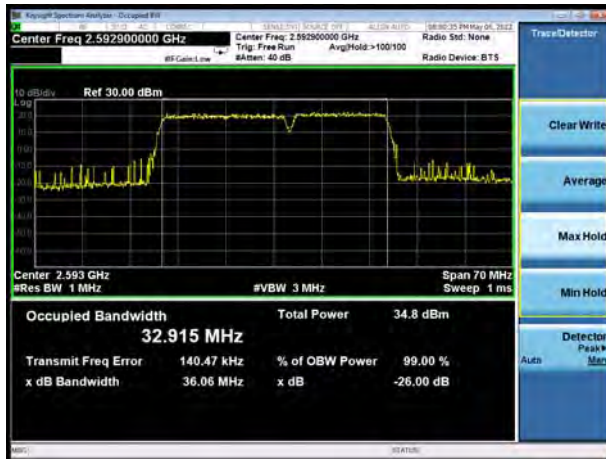


CA_41C 64QAM 15MHz +20MHz





CA_41C QPSK 20MHz +15MHz



CA_41C QPSK 20MHz +20MHz



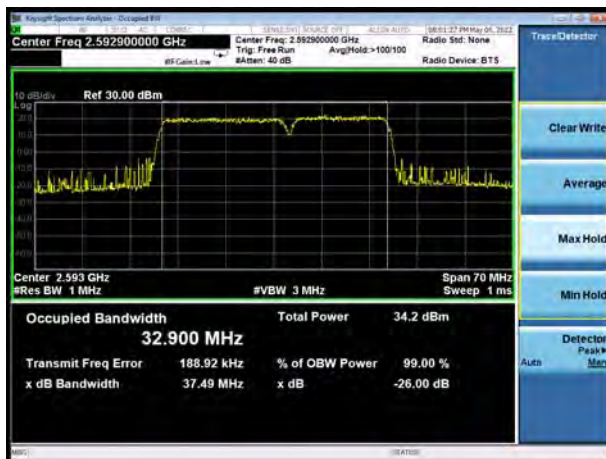
CA_41C 16QAM 20MHz +15MHz



CA_41C 16QAM 20MHz +20MHz



CA_41C 64QAM 20MHz +15MHz



CA_41C 64QAM 20MHz +20MHz

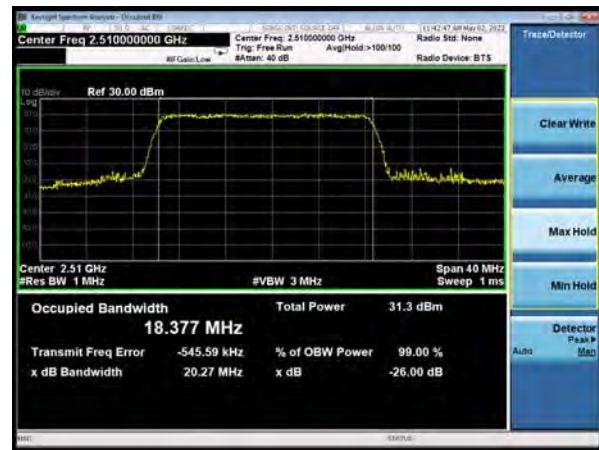




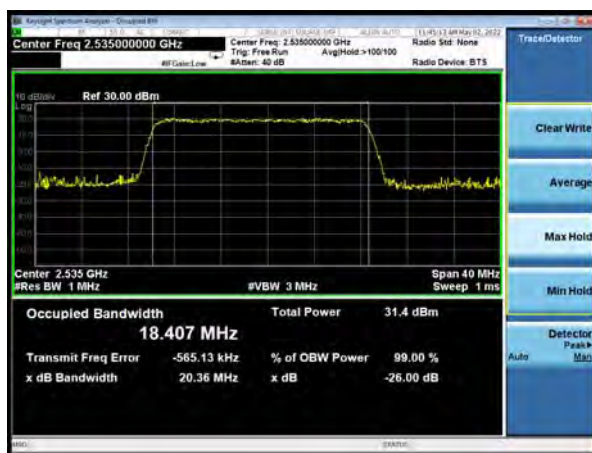
NR n7 P1/2 BPSK 100%RB 20MHz CH-Low



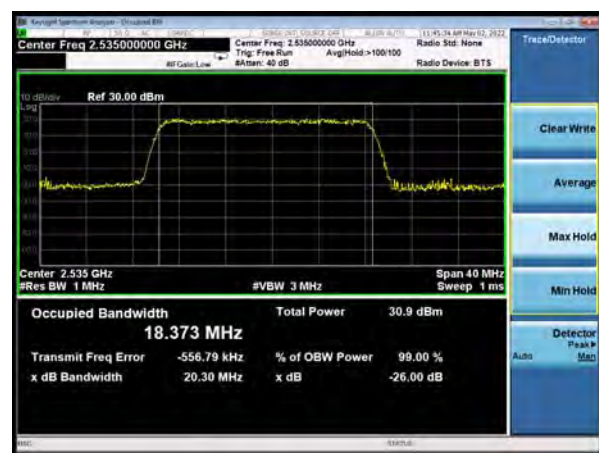
NR n7 QPSK 100%RB 20MHz CH-Low



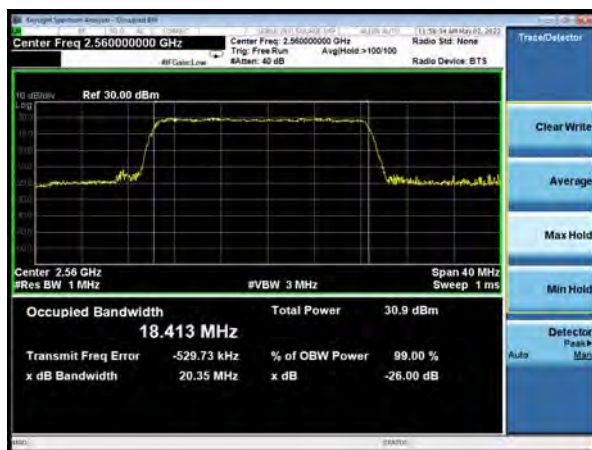
NR n7 P1/2 BPSK 100%RB 20MHz CH-Middle



NR n7 QPSK 100%RB 20MHz CH-Middle



NR n7 P1/2 BPSK 100%RB 20MHz CH-High

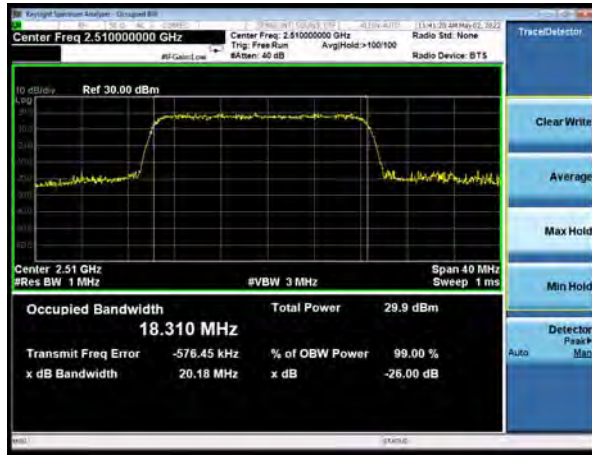


NR n7 QPSK 100%RB 20MHz CH-High

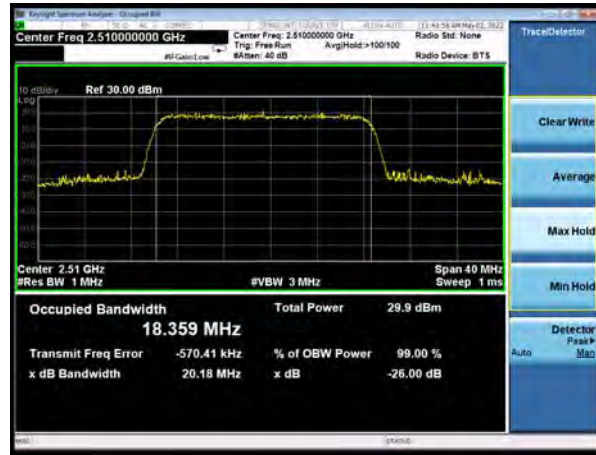




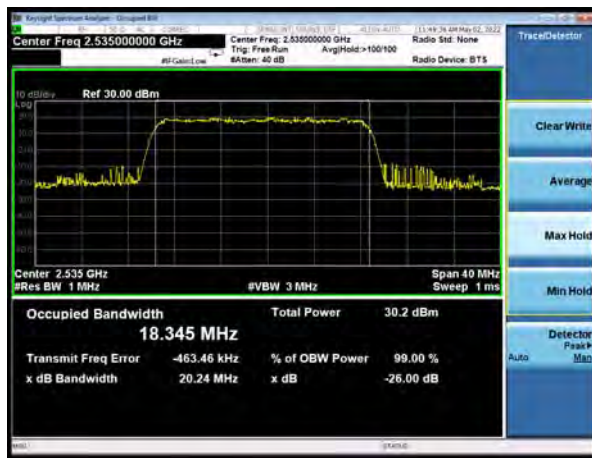
NR n7 16QAM 100%RB 20MHz CH-Low



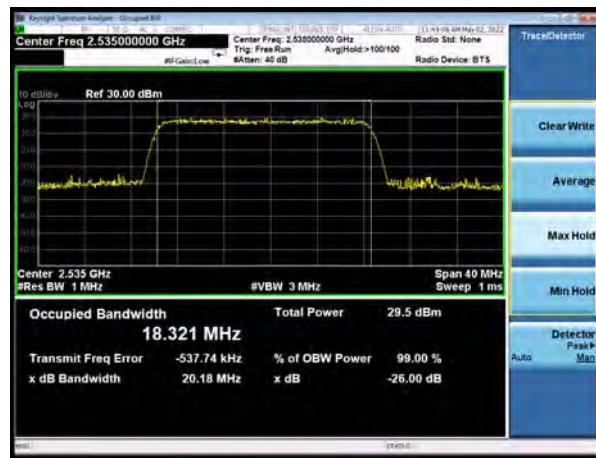
NR n7 64QAM 100%RB 20MHz CH-Low



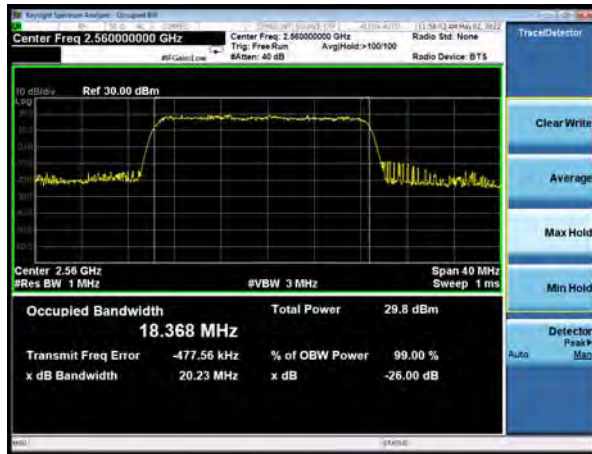
NR n7 16QAM 100%RB 20MHz CH-Middle



NR n7 64QAM 100%RB 20MHz CH-Middle



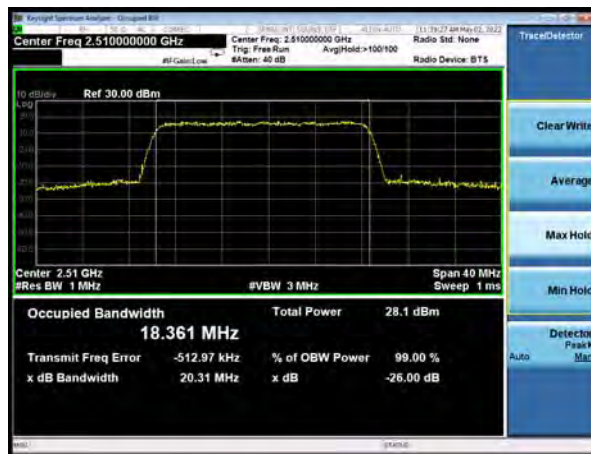
NR n7 16QAM 100%RB 20MHz CH-High



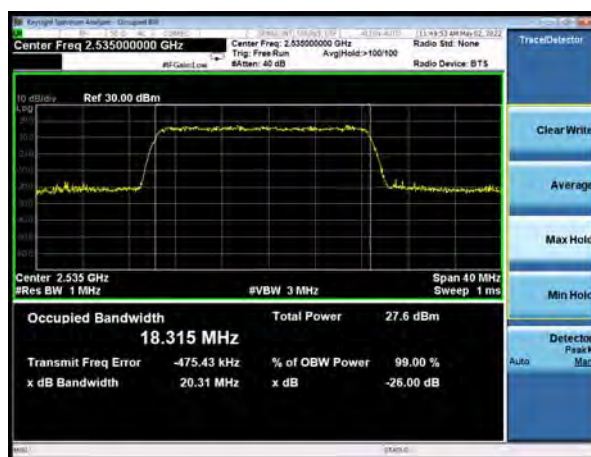
NR n7 64QAM 100%RB 20MHz CH-High



NR n7 256QAM 100%RB 20MHz CH-Low



NR n7 256QAM 100%RB 20MHz CH-Middle



NR n7 256QAM 100%RB 20MHz CH-High

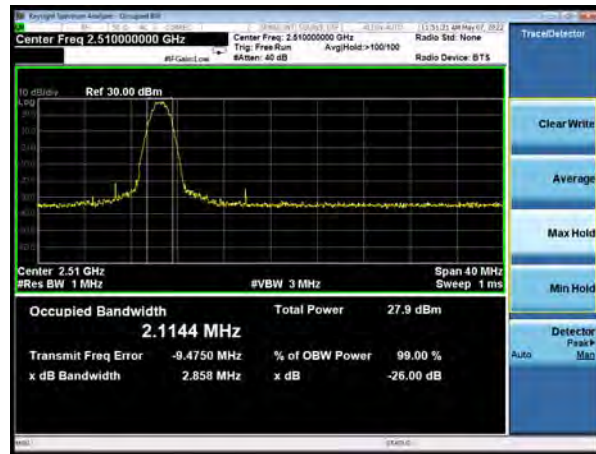




NR n7 P1/2 BPSK 1RB 20MHz CH-Low



NR n7 QPSK 1RB 20MHz CH-Low



NR n7 P1/2 BPSK 1RB 20MHz CH-Middle



NR n7 QPSK 1RB 20MHz CH-Middle



NR n7 P1/2 BPSK 1RB 20MHz CH-High



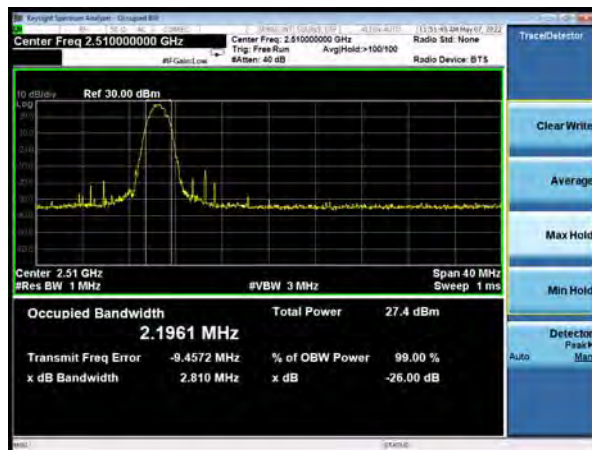
NR n7 QPSK 1RB 20MHz CH-High



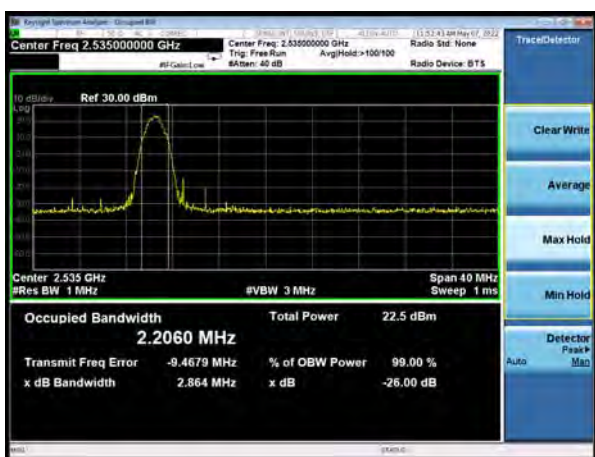
NR n7 16QAM 1RB 20MHz CH-Low



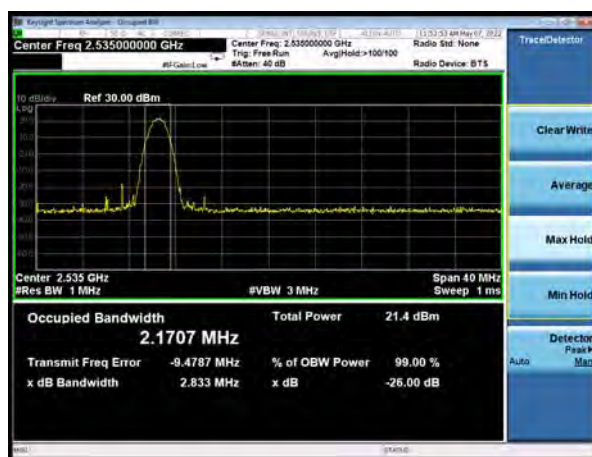
NR n7 64QAM 1RB 20MHz CH-Low



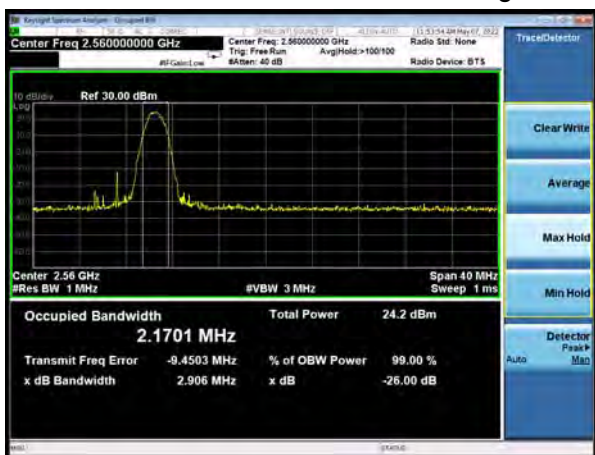
NR n7 16QAM 1RB 20MHz CH-Middle



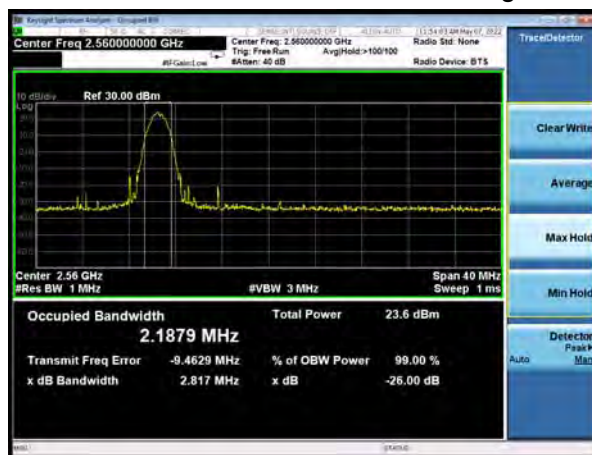
NR n7 64QAM 1RB 20MHz CH-Middle



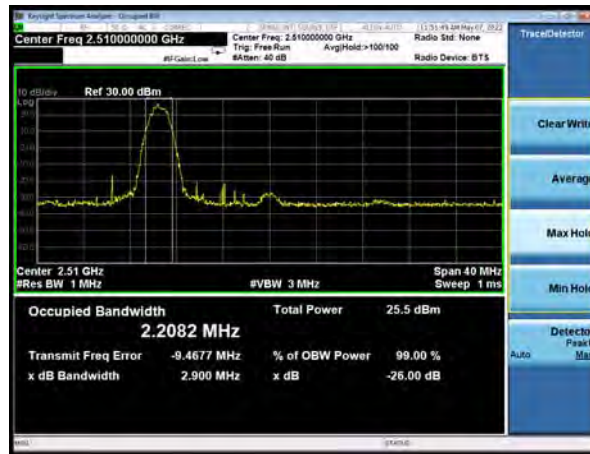
NR n7 16QAM 1RB 20MHz CH-High



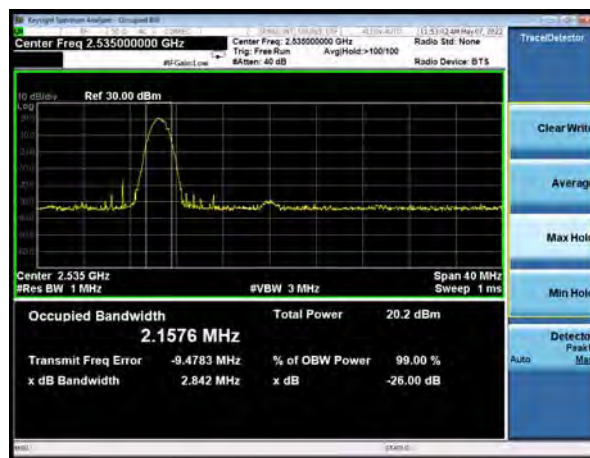
NR n7 64QAM 1RB 20MHz CH-High



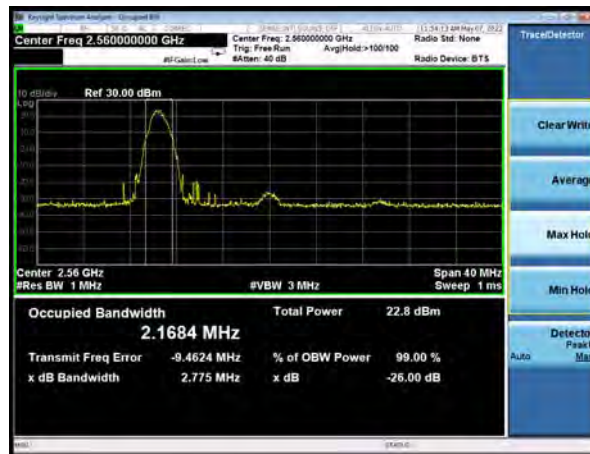
NR n7 256QAM 1RB 20MHz CH-Low



NR n7 256QAM 1RB 20MHz CH-Middle

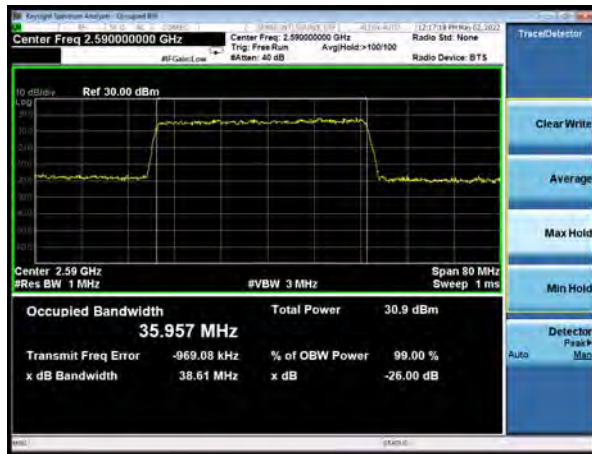


NR n7 256QAM 1RB 20MHz CH-High





NR n38 P1/2 BPSK 100%RB 40MHz CH-Low



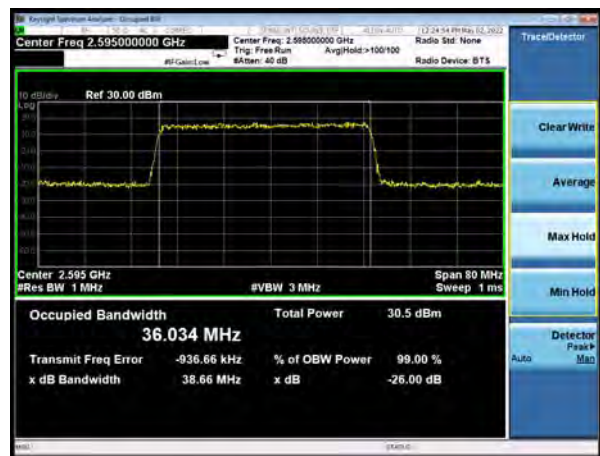
NR n38 QPSK 100%RB 40MHz CH-Low



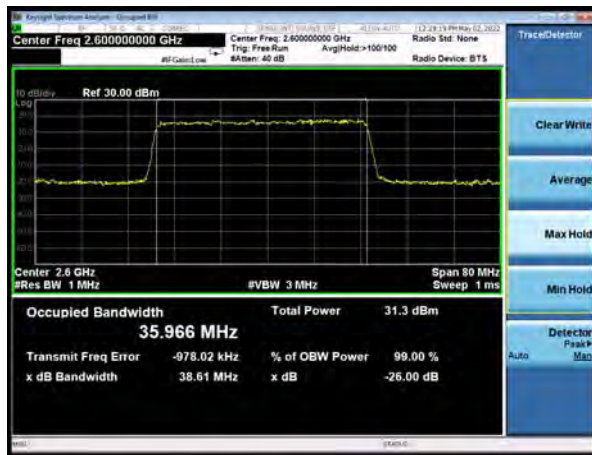
NR n38 P1/2 BPSK 100%RB 40MHz CH-Middle



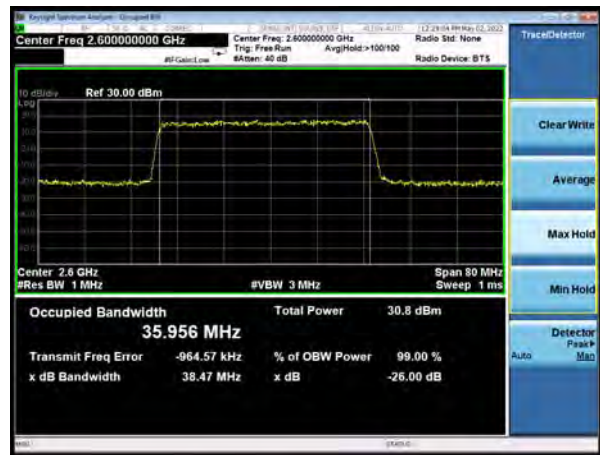
NR n38 QPSK 100%RB 40MHz CH-Middle



NR n38 P1/2 BPSK 100%RB 40MHz CH-High

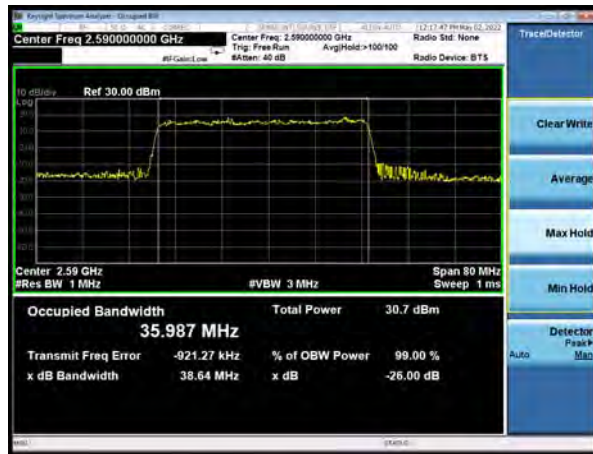


NR n38 QPSK 100%RB 40MHz CH-High

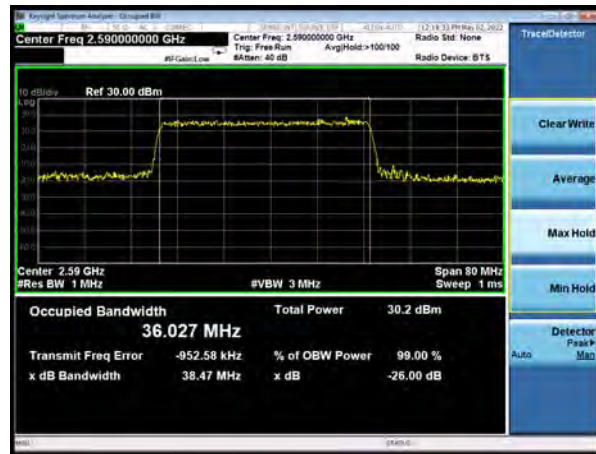




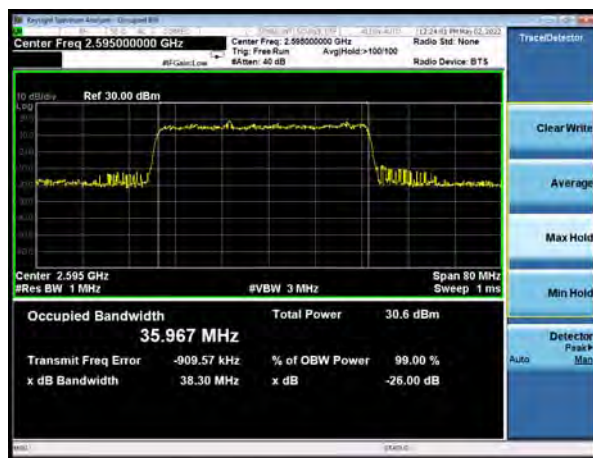
NR n38 16QAM 100%RB 40MHz CH-Low



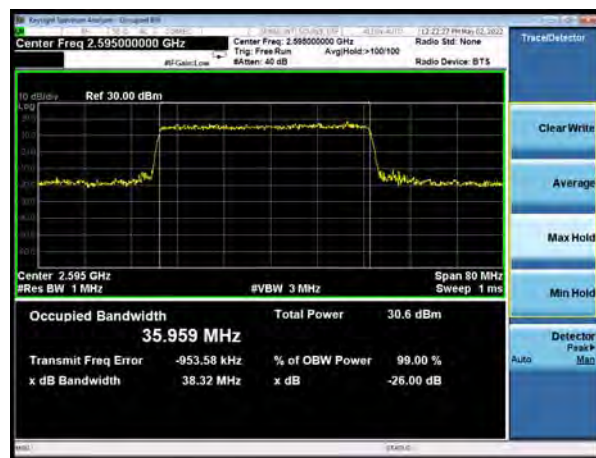
NR n38 64QAM 100%RB 40MHz CH-Low



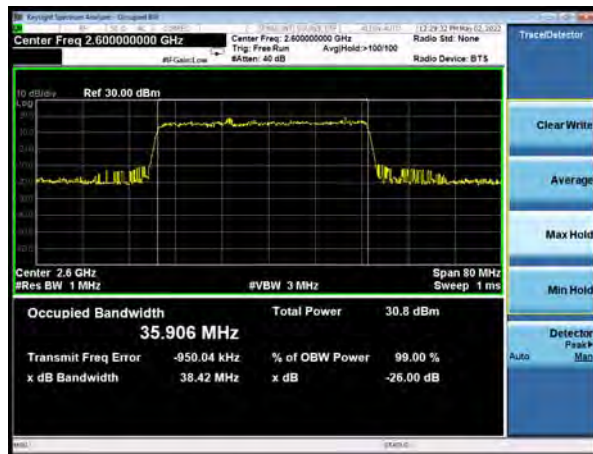
NR n38 16QAM 100%RB 40MHz CH-Middle



NR n38 64QAM 100%RB 40MHz CH-Middle



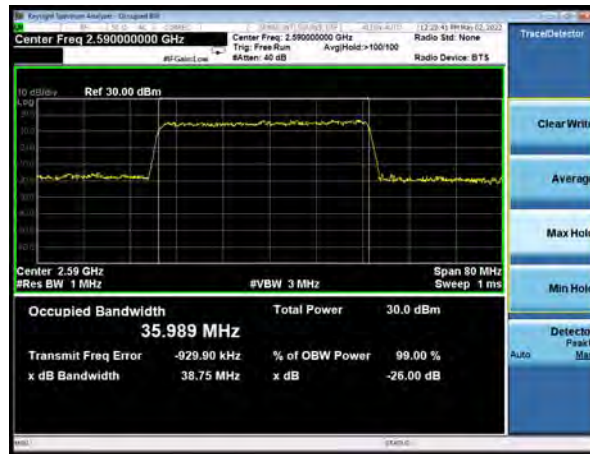
NR n38 16QAM 100%RB 40MHz CH-High



NR n38 64QAM 100%RB 40MHz CH-High



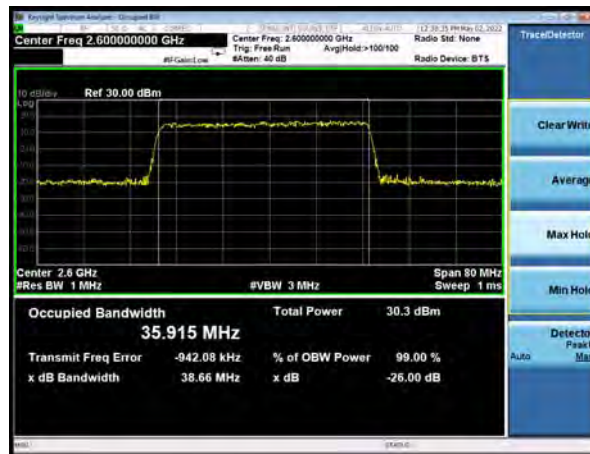
NR n38 256QAM 100%RB 40MHz CH-Low



NR n38 256QAM 100%RB 40MHz CH-Middle

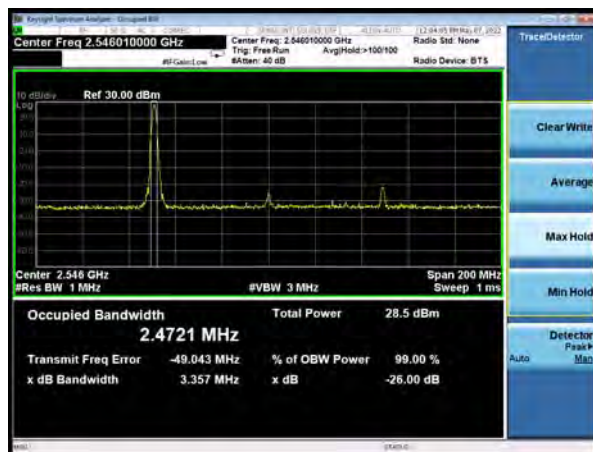


NR n38 256QAM 100%RB 40MHz CH-High

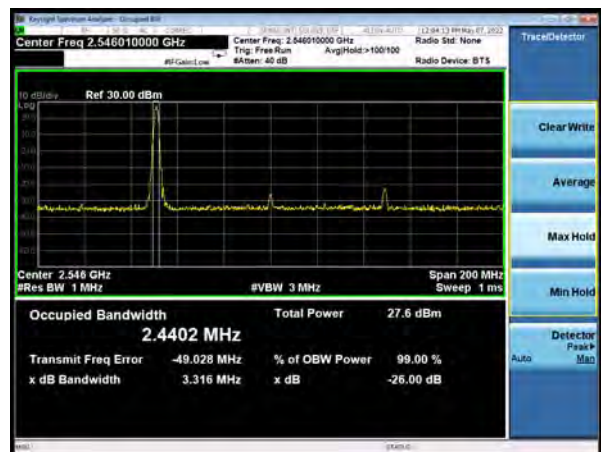




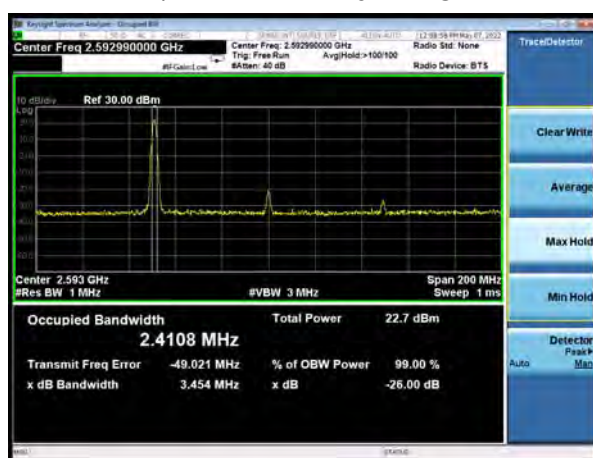
NR n38 P1/2 BPSK 1RB 40MHz CH-Low



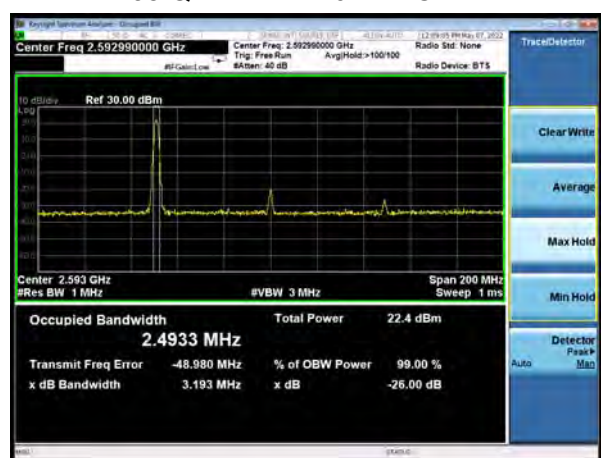
NR n38 QPSK 1RB 40MHz CH-Low



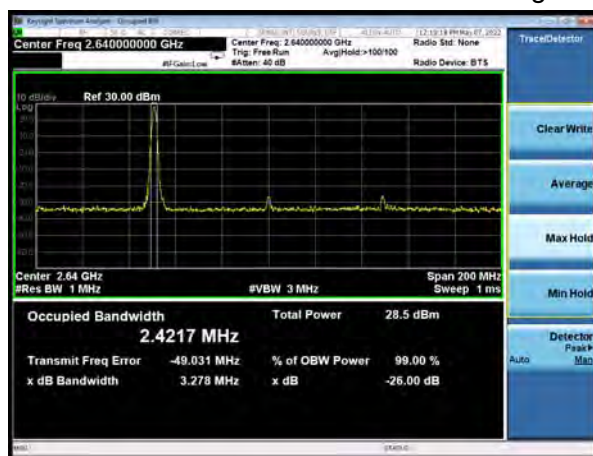
NR 41 P1/2 BPSK 1RB 40MHz CH-Middle



NR n38 QPSK 1RB 40MHz CH-Middle



NR n38 P1/2 BPSK 1RB 40MHz CH-High

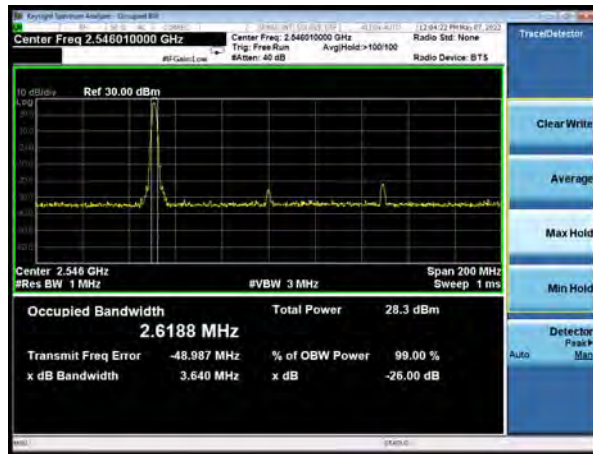


NR n38 QPSK 1RB 40MHz CH-High

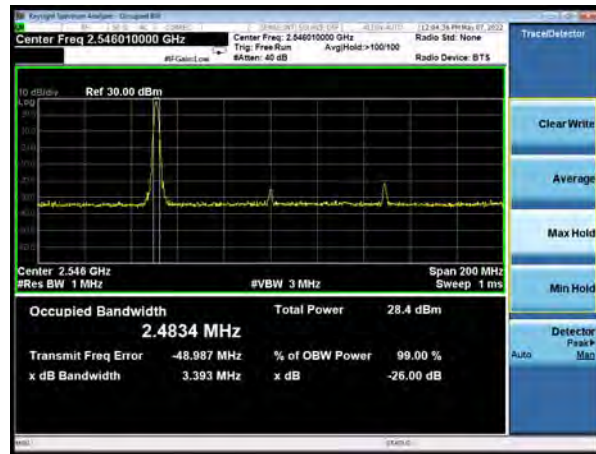




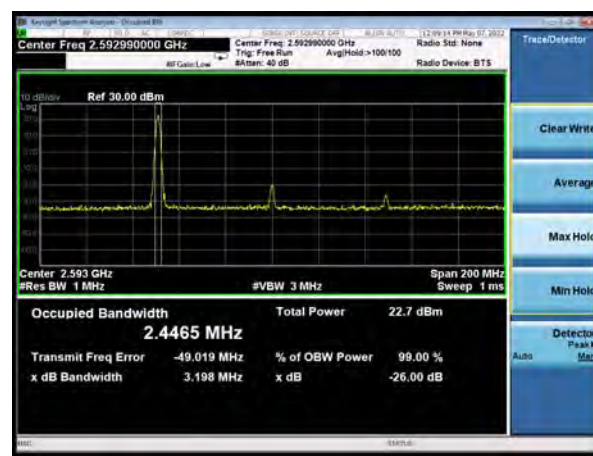
NR n38 16QAM 1RB 40MHz CH-Low



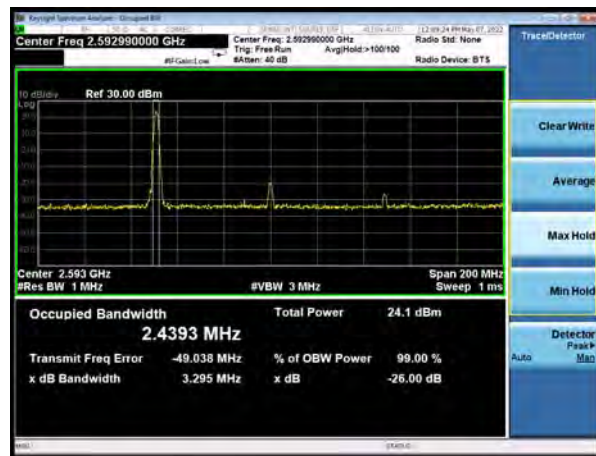
NR n38 64QAM 1RB 40MHz CH-Low



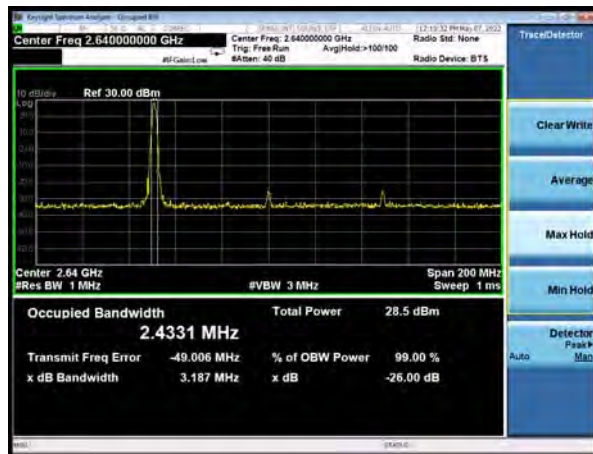
NR n38 16QAM 1RB 40MHz CH-Middle



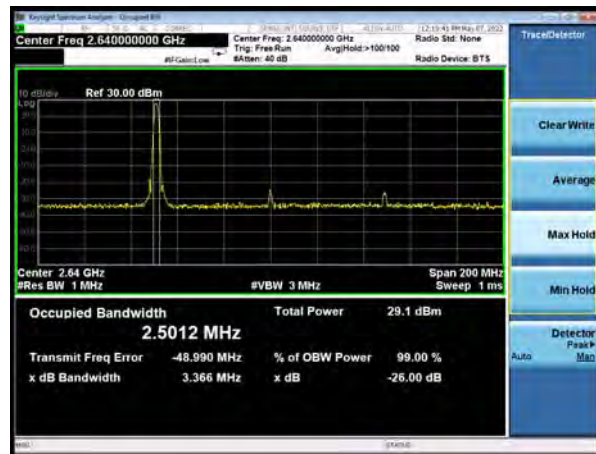
NR n38 64QAM 1RB 40MHz CH-Middle



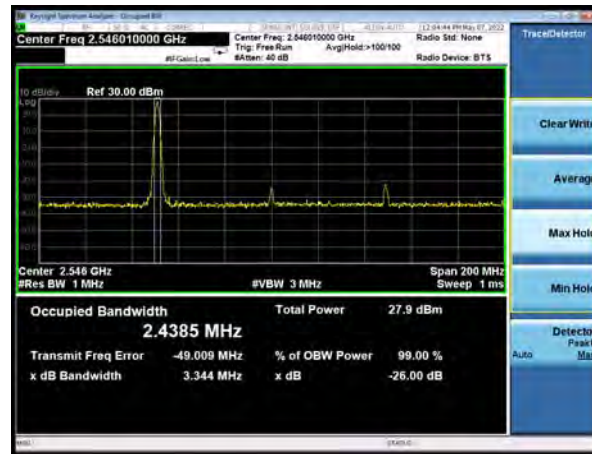
NR n38 16QAM 1RB 40MHz CH-High



NR n38 64QAM 1RB 40MHz CH-High



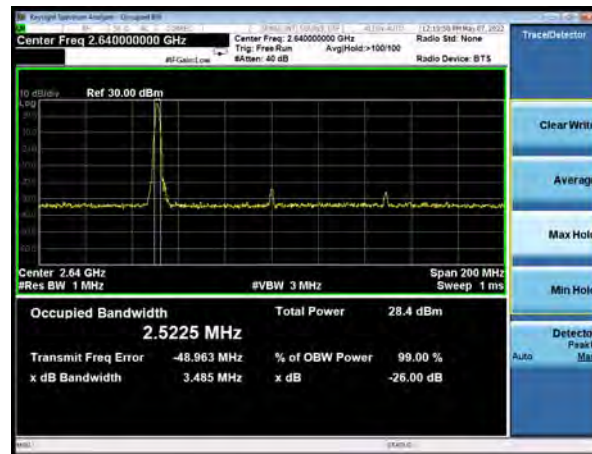
NR n38 256QAM 1RB 40MHz CH-Low



NR n38 256QAM 1RB 40MHz CH-Middle



NR n38 256QAM 1RB 40MHz CH-High





NR n41 P1/2 BPSK 100%RB 100MHz CH-Low



NR n41 QPSK 100%RB 100MHz CH-Low

NR n41 P1/2 BPSK 100%RB 100MHz
CH-Middle

NR n41 QPSK 100%RB 100MHz CH-Middle



NR n41 P1/2 BPSK 100%RB 100MHz CH-High



NR n41 QPSK 100%RB 100MHz CH-High

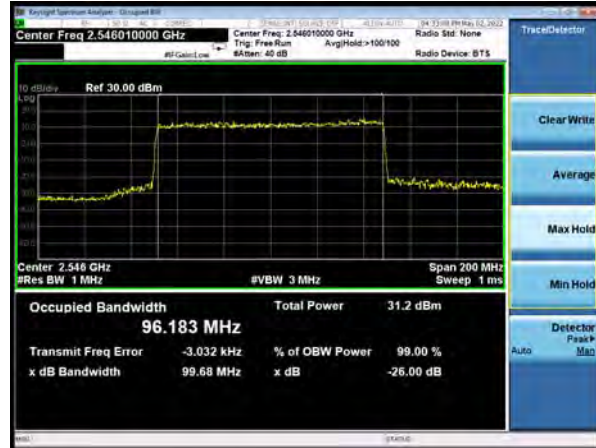




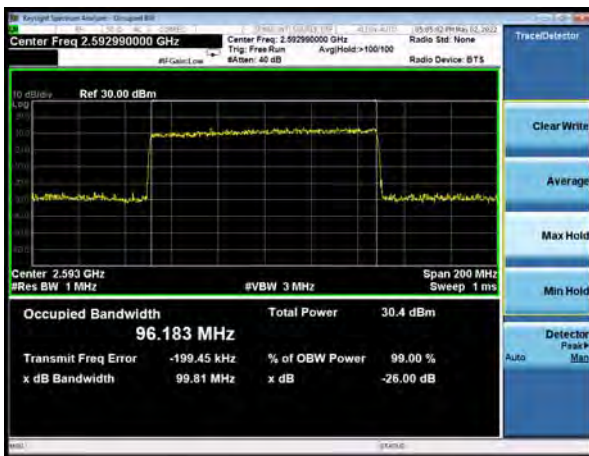
NR n41 16QAM 100%RB 100MHz CH-Low



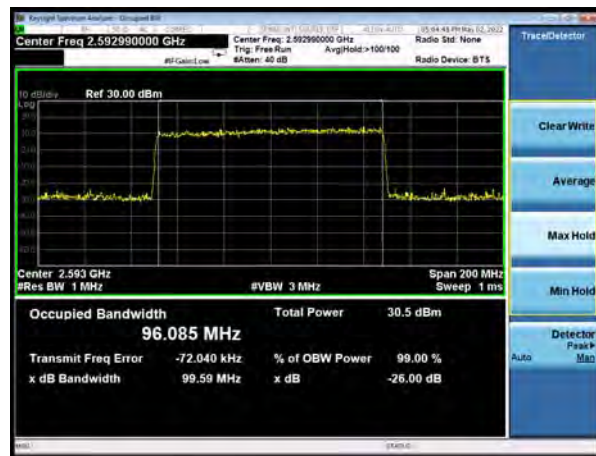
NR n41 64QAM 100%RB 100MHz CH-Low



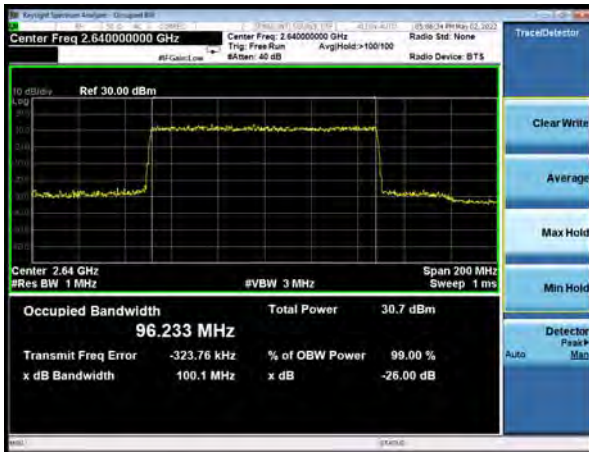
NR n41 16QAM 100%RB 100MHz CH-Middle



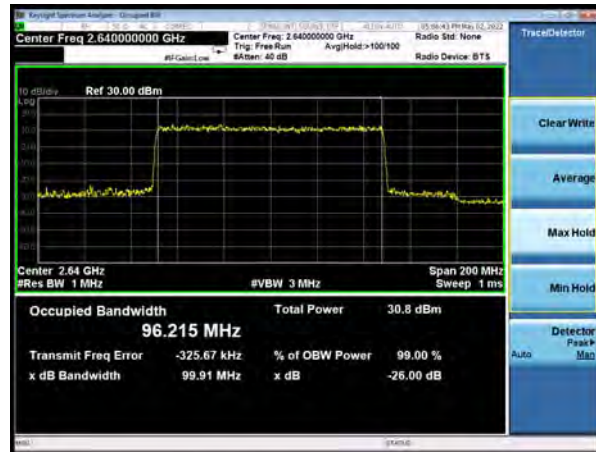
NR n41 64QAM 100%RB 100MHz CH-Middle



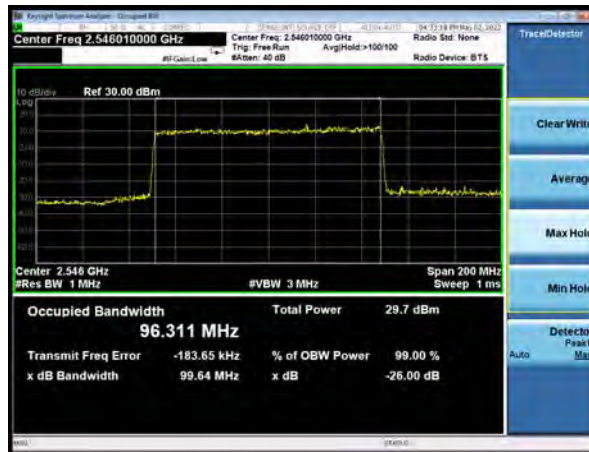
NR n41 16QAM 100%RB 100MHz CH-High



NR n41 64QAM 100%RB 100MHz CH-High



NR n41 256QAM 100%RB 100MHz CH-Low



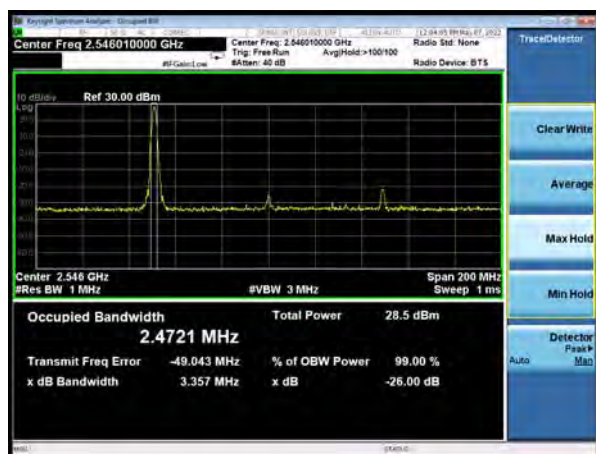
NR n41 256QAM 100%RB 100MHz CH-Middle



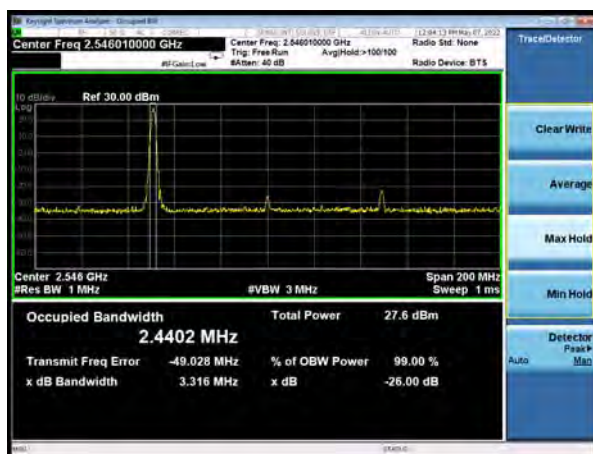
NR n41 256QAM 100%RB 100MHz CH-High



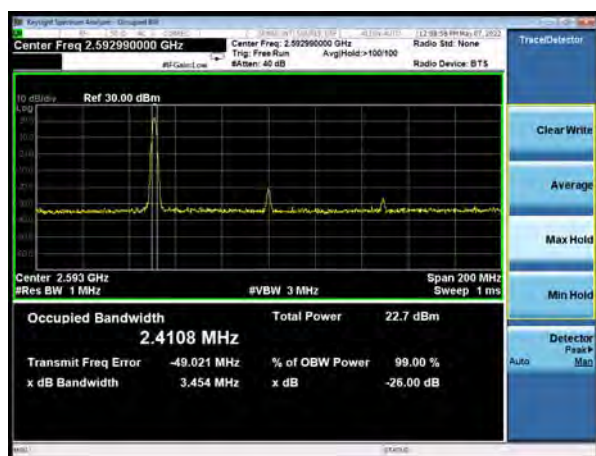
NR n41 P1/2 BPSK 1RB 100MHz CH-Low



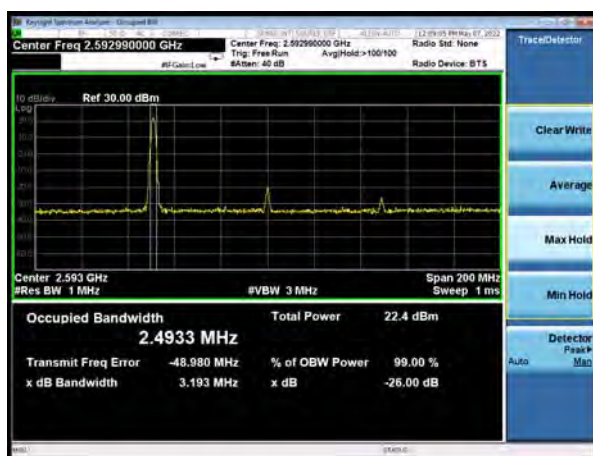
NR n41 QPSK 1RB 100MHz CH-Low



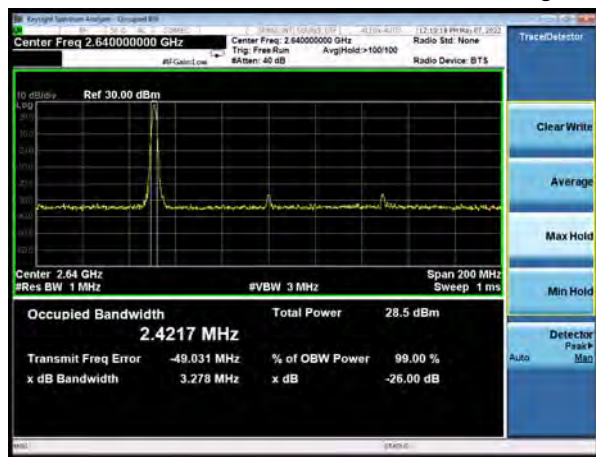
NR 41 P1/2 BPSK 1RB 100MHz CH-Middle



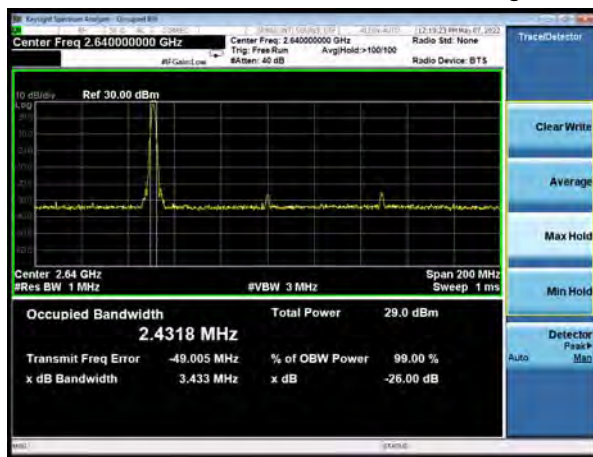
NR n41 QPSK 1RB 100MHz CH-Middle



NR n41 P1/2 BPSK 1RB 100MHz CH-High

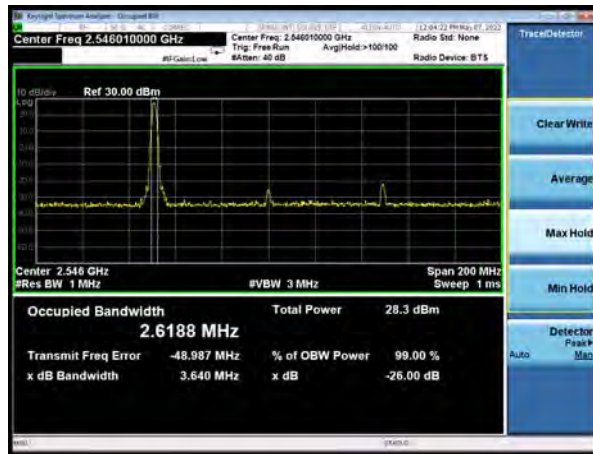


NR n41 QPSK 1RB 100MHz CH-High

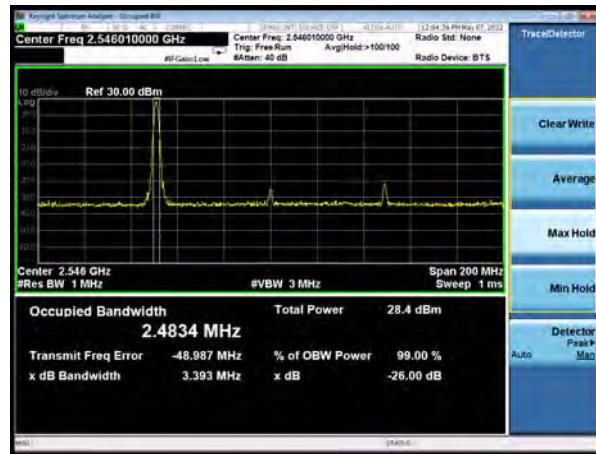




NR n41 16QAM 1RB 100MHz CH-Low



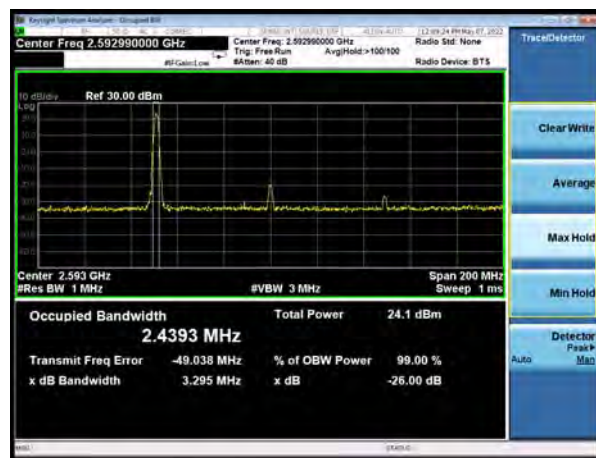
NR n41 64QAM 1RB 100MHz CH-Low



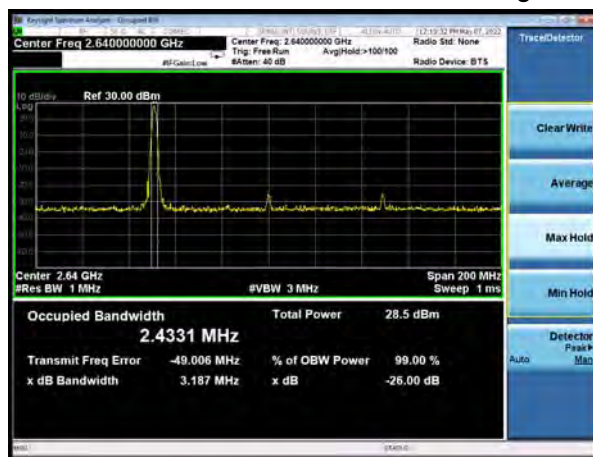
NR n41 16QAM 1RB 100MHz CH-Middle



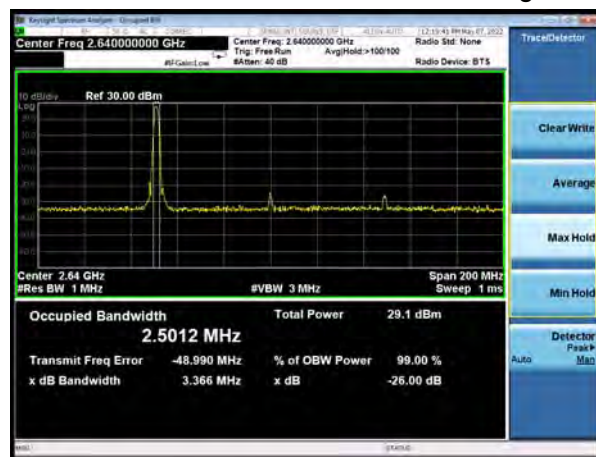
NR n41 64QAM 1RB 100MHz CH-Middle



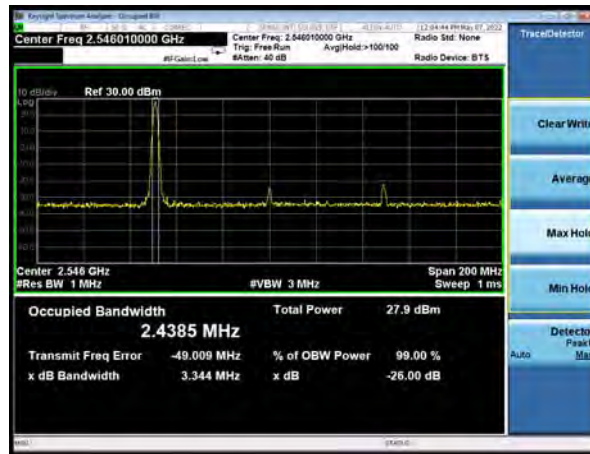
NR n41 16QAM 1RB 100MHz CH-High



NR n41 64QAM 1RB 100MHz CH-High



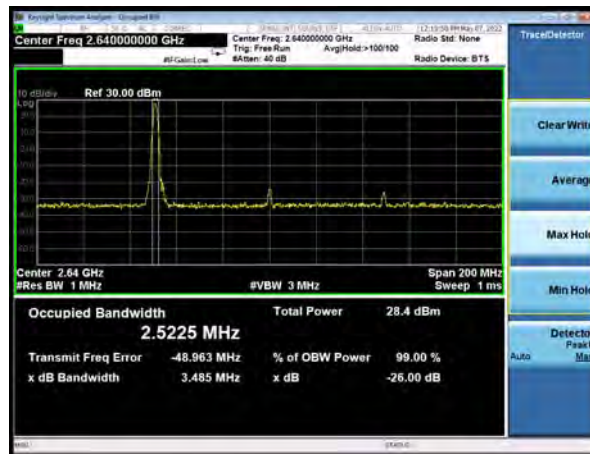
NR n41 256QAM 1RB 100MHz CH-Low

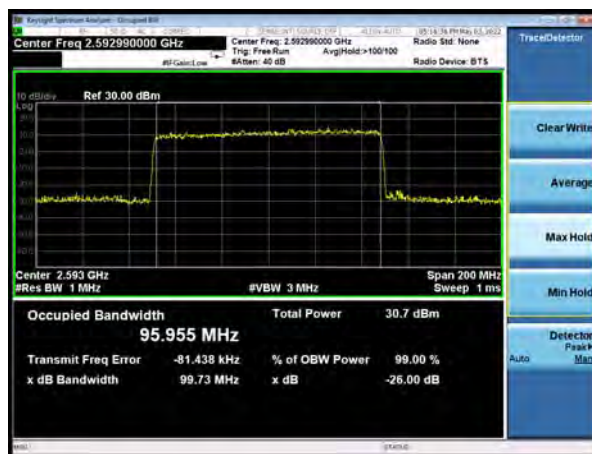
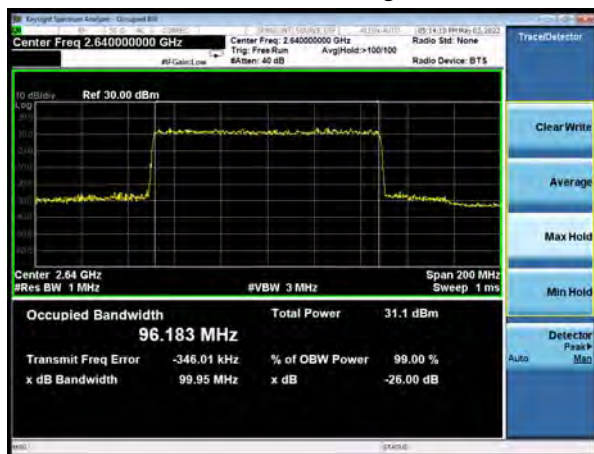


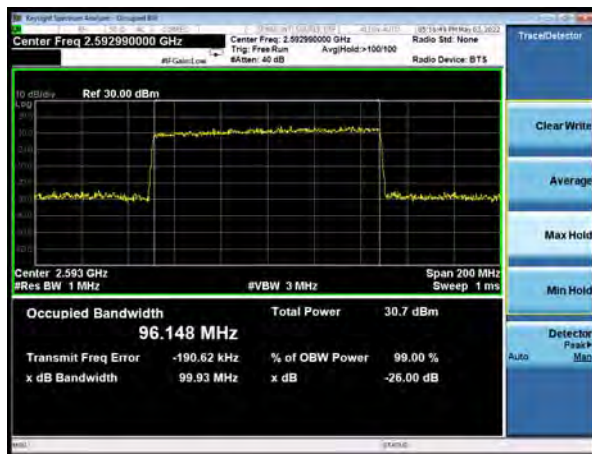
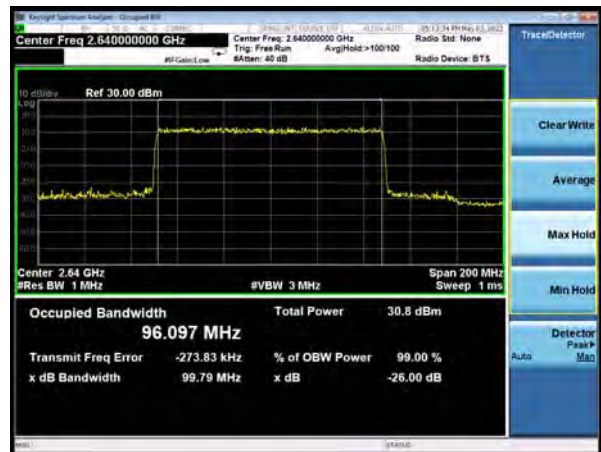
NR n41 256QAM 1RB 100MHz CH-Middle



NR n41 256QAM 1RB 100MHz CH-High



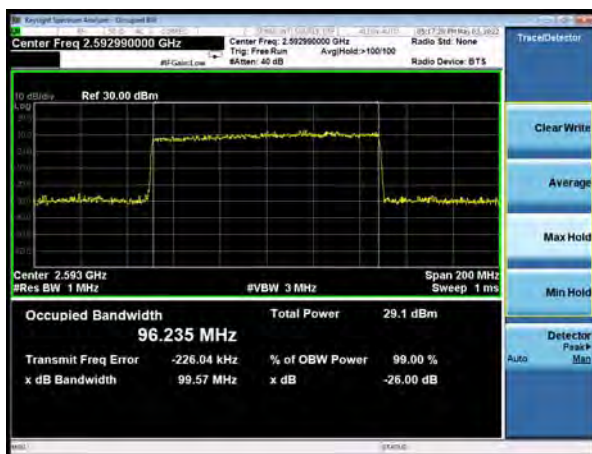
DC_28 A (subset 2)-n41A P1/2 BPSK 100%RB
100MHz CH-LowDC_28 A (subset 2)-n41A QPSK 100%RB
100MHz CH-LowDC_28 A (subset 2)-n41A P1/2 BPSK 100%RB
100MHz CH-MiddleDC_28 A (subset 2)-n41A QPSK 100%RB
100MHz CH-MiddleDC_28 A (subset 2)-n41A P1/2 BPSK 100%RB
100MHz CH-HighDC_28 A (subset 2)-n41A QPSK 100%RB
100MHz CH-High

DC_28 A (subset 2)-n41A 16QAM 100%RB
100MHz CH-LowDC_28 A (subset 2)-n41A 64QAM 100%RB
100MHz CH-LowDC_28 A (subset 2)-n41A 16QAM 100%RB
100MHz CH-MiddleDC_28 A (subset 2)-n41A 64QAM 100%RB
100MHz CH-MiddleDC_28 A (subset 2)-n41A 16QAM 100%RB
100MHz CH-HighDC_28 A (subset 2)-n41A 64QAM 100%RB
100MHz CH-High

DC_28 A (subset 2)-n41A 256QAM 100%RB 100MHz CH-Low

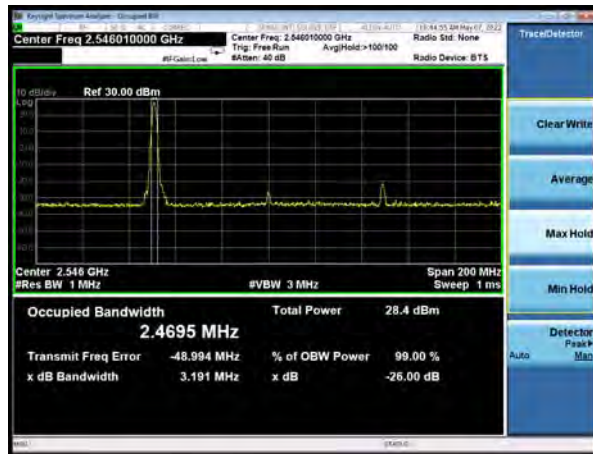
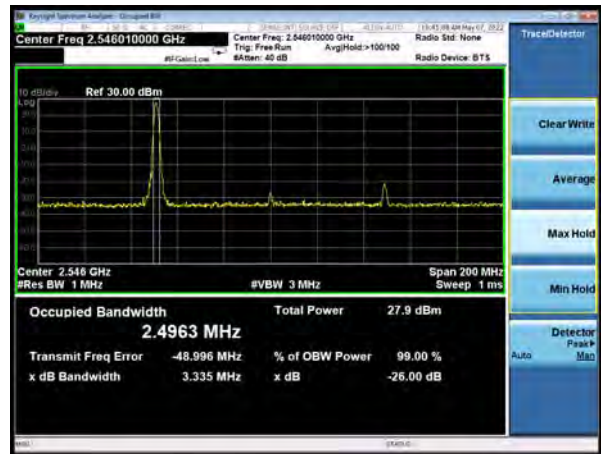
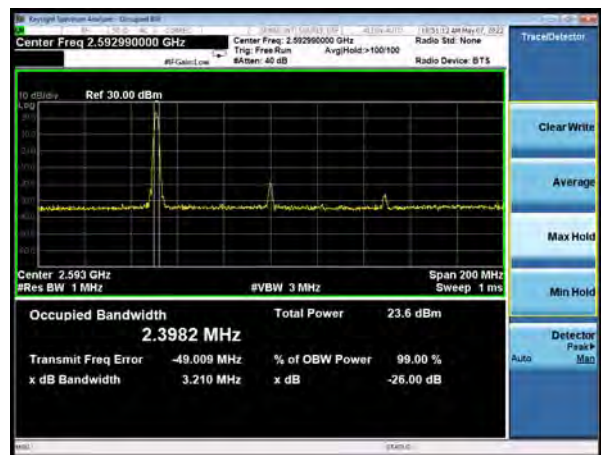
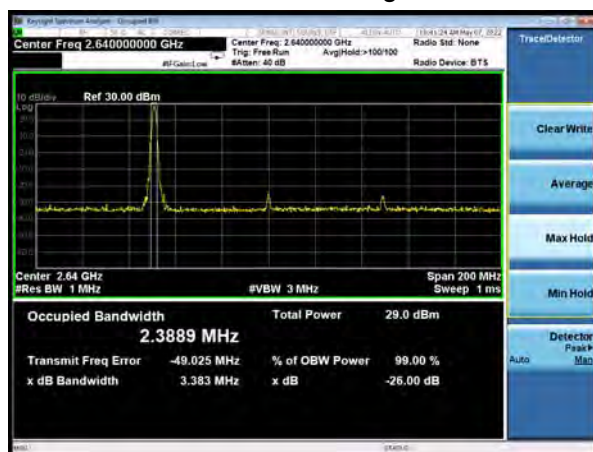
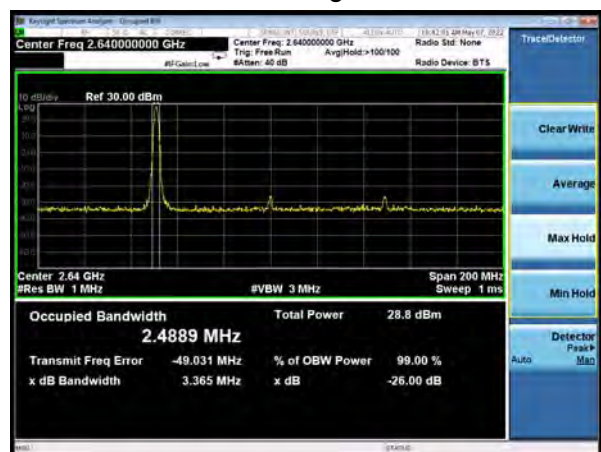


DC_28 A (subset 2)-n41A 256QAM 100%RB 100MHz CH-Middle



DC_28 A (subset 2)-n41A 256QAM 100%RB 100MHz CH-High

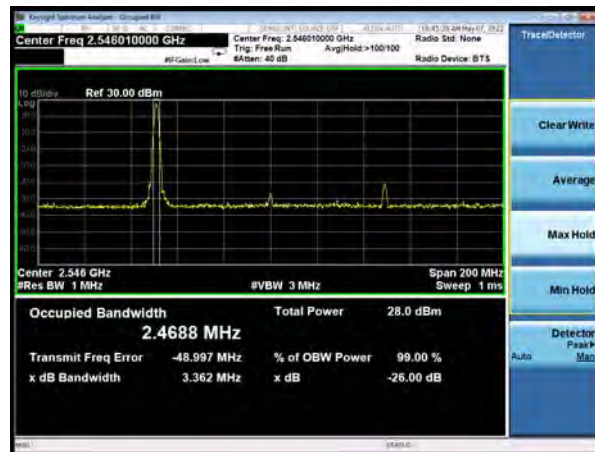


DC_28 A (subset 2)-n41A P1/2 BPSK 1RB
100MHz CH-LowDC_28 A (subset 2)-n41A QPSK 1RB 100MHz
CH-LowDC_28 A (subset 2)-n41A P1/2 BPSK 1RB
100MHz CH-MiddleDC_28 A (subset 2)-n41A QPSK 1RB 100MHz
CH-MiddleDC_28 A (subset 2)-n41A P1/2 BPSK 1RB
100MHz CH-HighDC_28 A (subset 2)-n41A QPSK 1RB 100MHz
CH-High



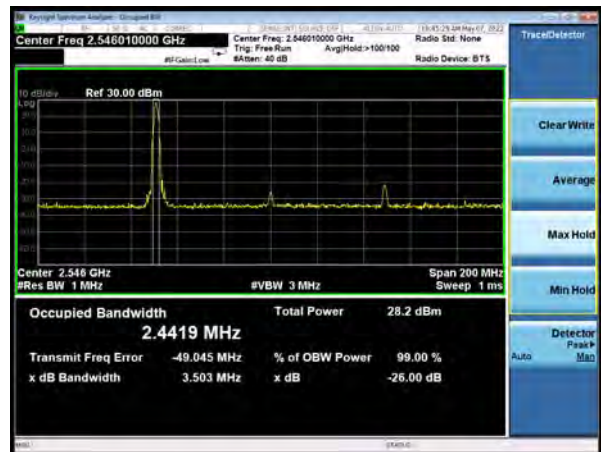
DC_28 A (subset 2)-n41A 16QAM 1RB 100MHz

CH-Low



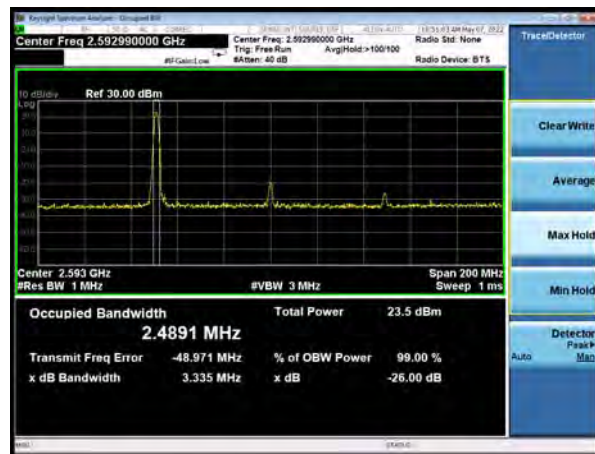
DC_28 A (subset 2)-n41A 64QAM 1RB 100MHz

CH-Low



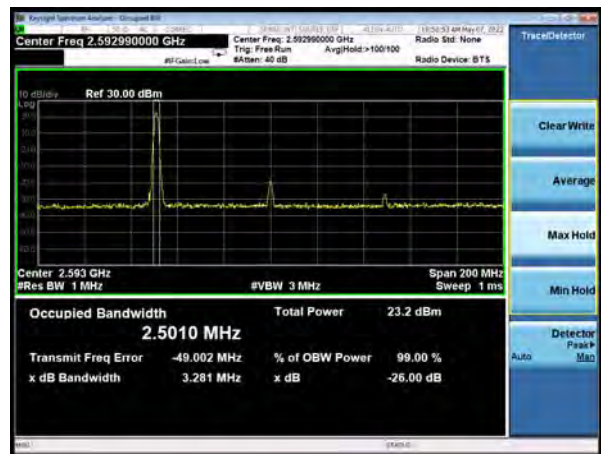
DC_28 A (subset 2)-n41A 16QAM 1RB 100MHz

CH-Middle



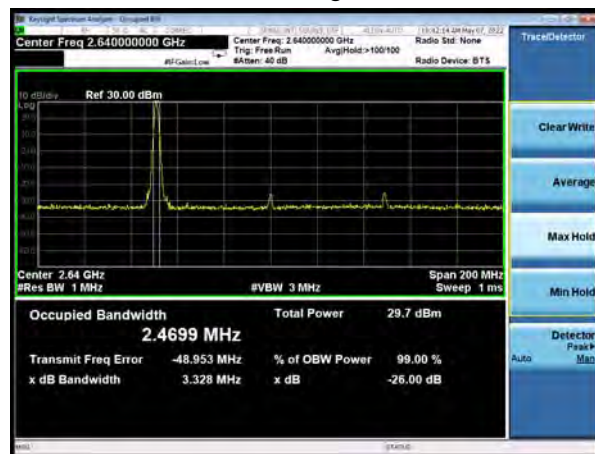
DC_28 A (subset 2)-n41A 64QAM 1RB 100MHz

CH-Middle



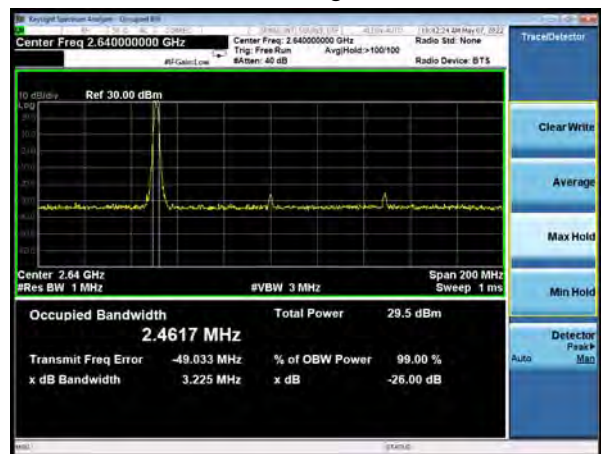
DC_28 A (subset 2)-n41A 16QAM 1RB 100MHz

CH-High



DC_28 A (subset 2)-n41A 64QAM 1RB 100MHz

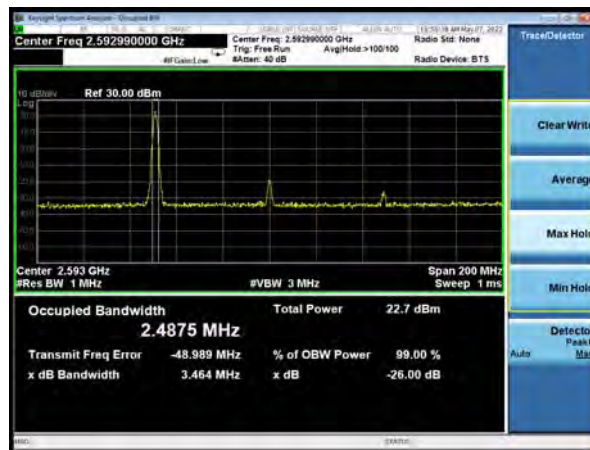
CH-High



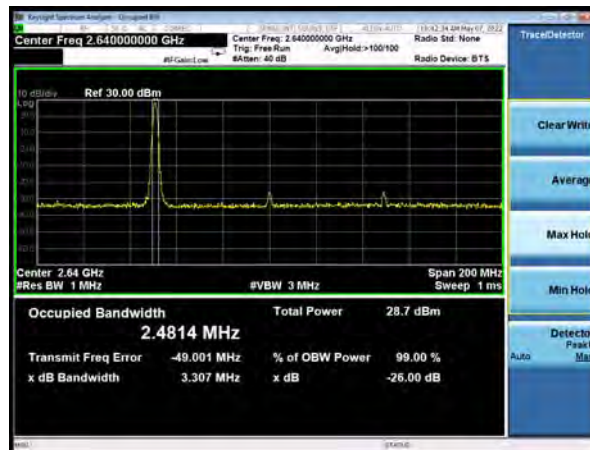
DC_28 A (subset 2)-n41A 256QAM 1RB 100MHz CH-Low



DC_28 A (subset 2)-n41A 256QAM 1RB 100MHz CH-Middle

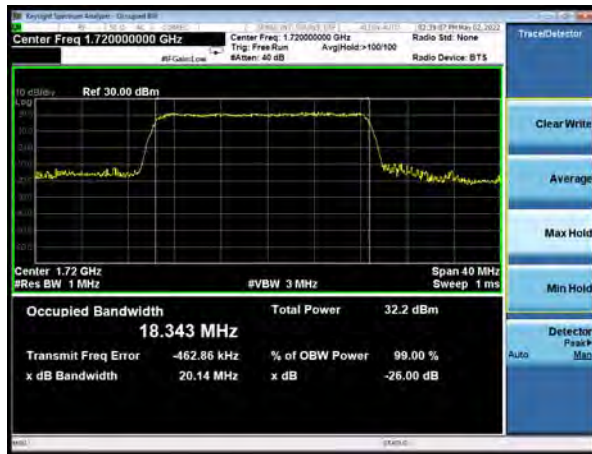


DC_28 A (subset 2)-n41A 256QAM 1RB 100MHz CH-High

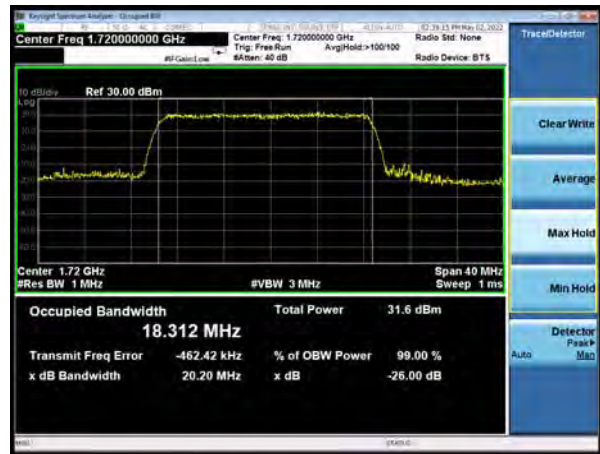




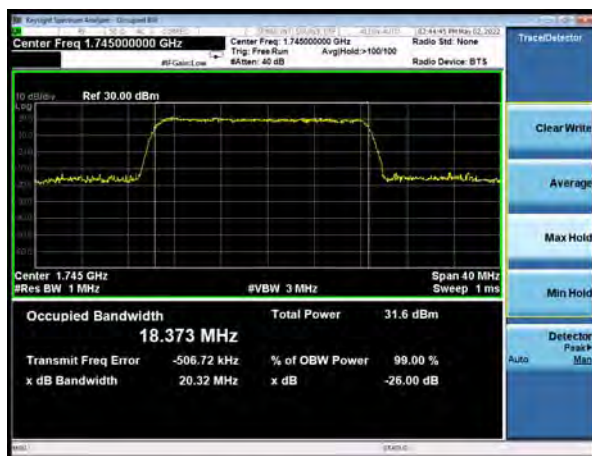
NR n66 P1/2 BPSK 100%RB 20MHz CH-Low



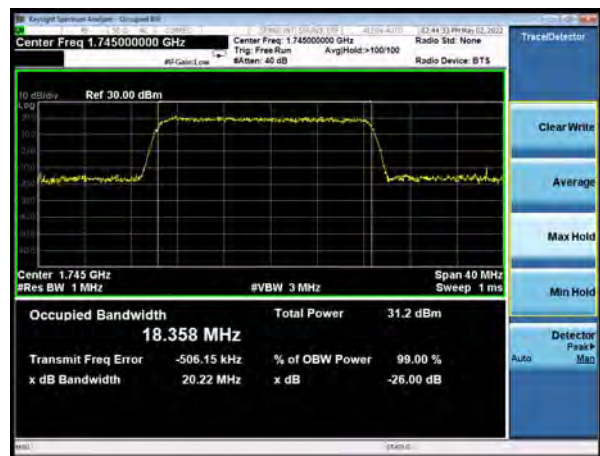
NR n66 QPSK 100%RB 20MHz CH-Low



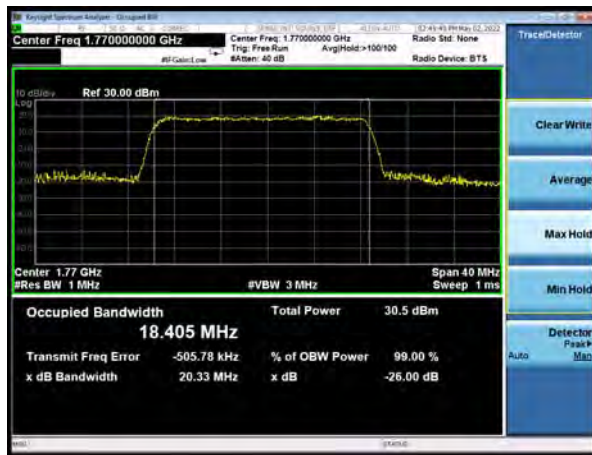
NR n66 P1/2 BPSK 100%RB 20MHz CH-Middle



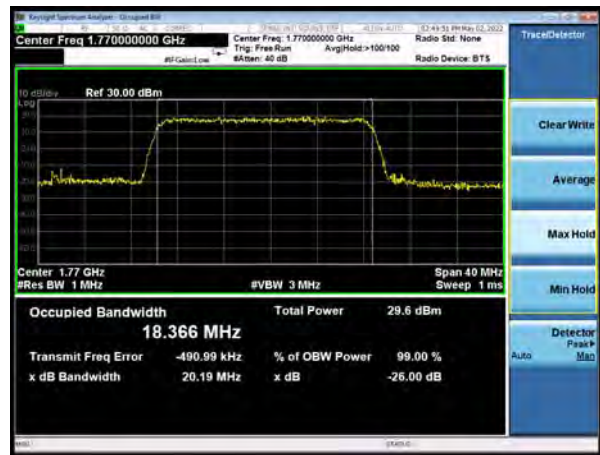
NR n66 QPSK 100%RB 20MHz CH-Middle



NR n66 P1/2 BPSK 100%RB 20MHz CH-High

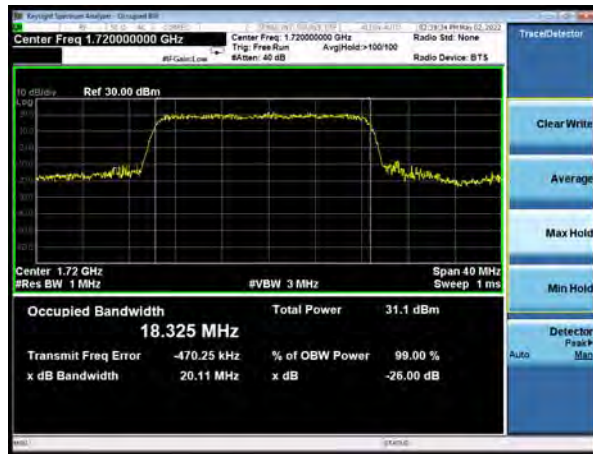


NR n66 QPSK 100%RB 20MHz CH-High

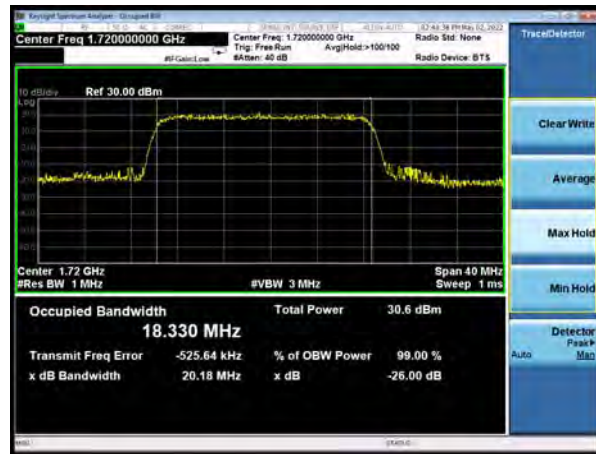




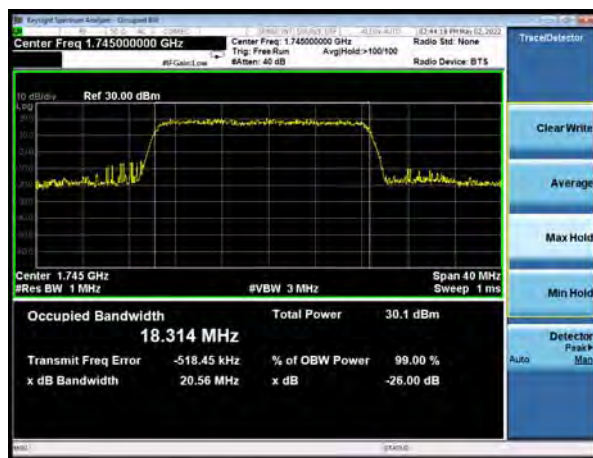
NR n66 16QAM 100%RB 20MHz CH-Low



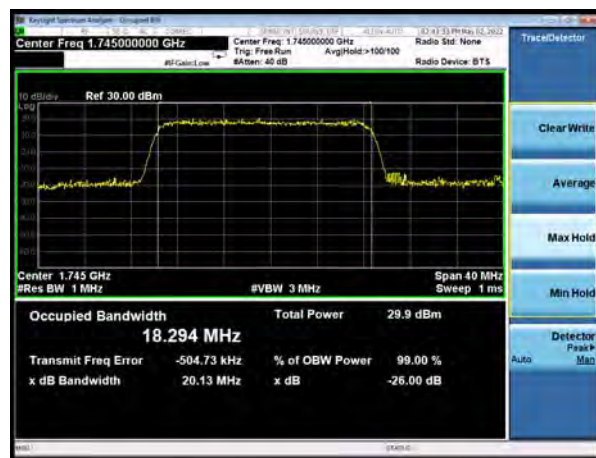
NR n66 64QAM 100%RB 20MHz CH-Low



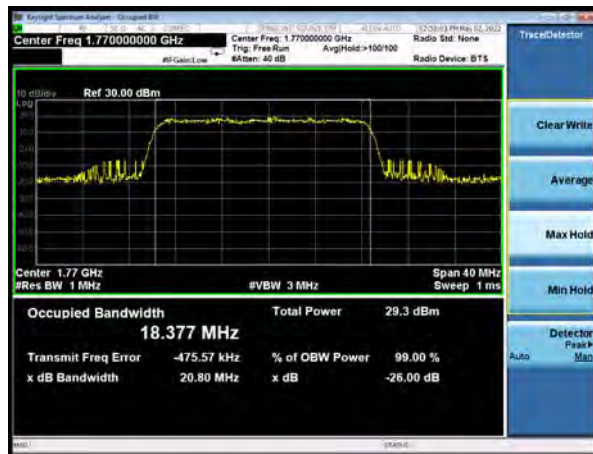
NR n66 16QAM 100%RB 20MHz CH-Middle



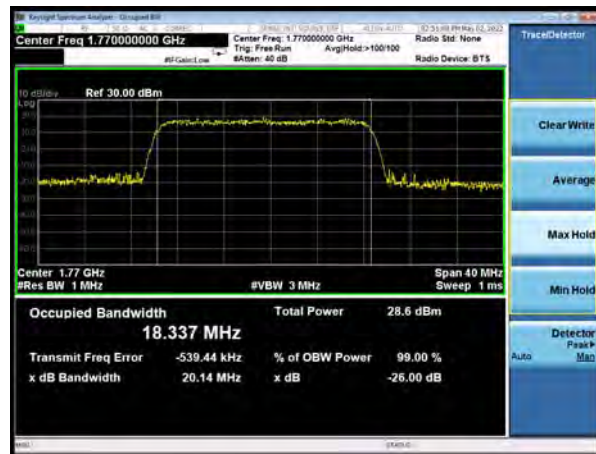
NR n66 64QAM 100%RB 20MHz CH-Middle



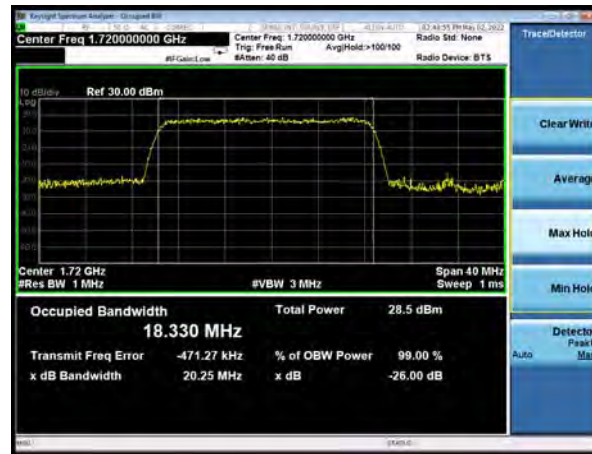
NR n66 16QAM 100%RB 20MHz CH-High



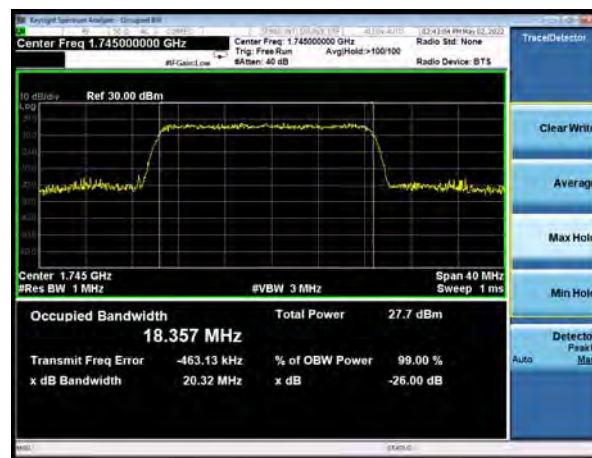
NR n66 64QAM 100%RB 20MHz CH-High



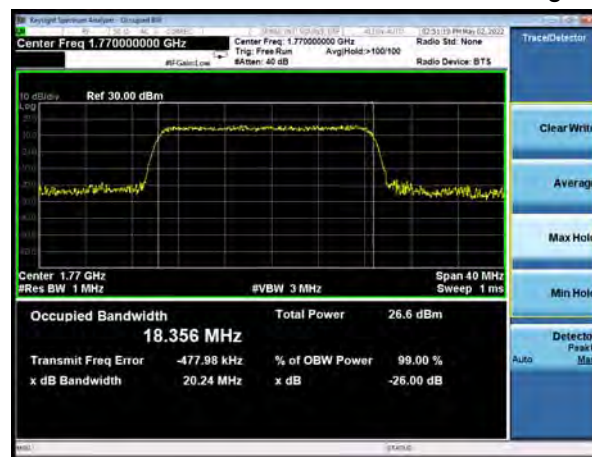
NR n66 256QAM 100%RB 20MHz CH-Low



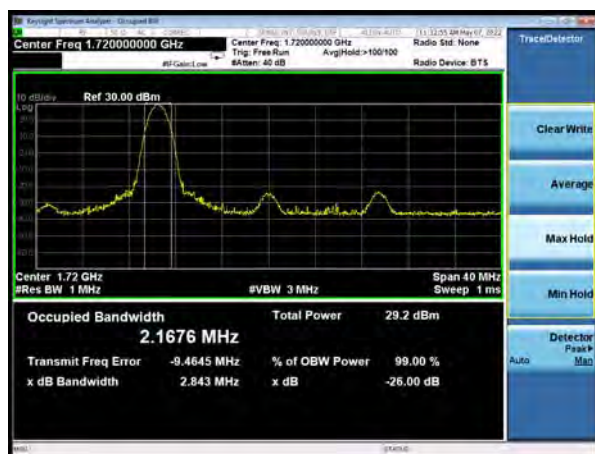
NR n66 256QAM 100%RB 20MHz CH-Middle



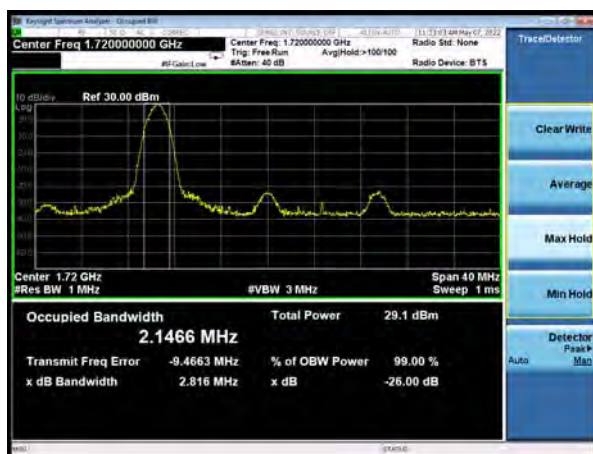
NR n66 256QAM 100%RB 20MHz CH-High



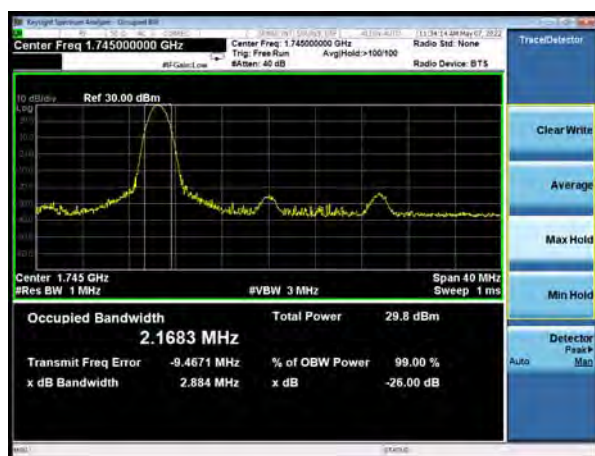
NR n66 P1/2 BPSK 1RB 20MHz CH-Low



NR n66 QPSK 1RB 20MHz CH-Low



NR n66 P1/2 BPSK 1RB 20MHz CH-Middle



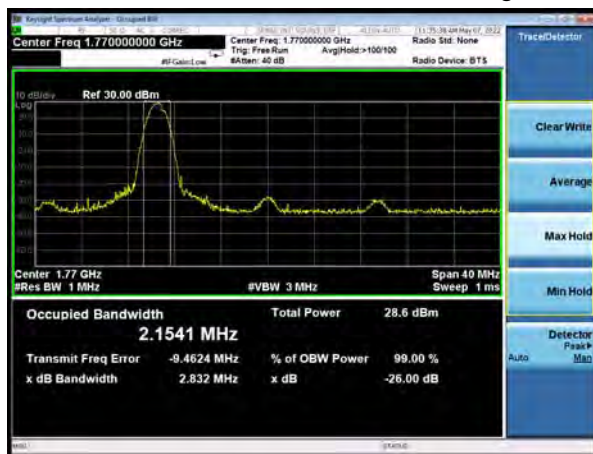
NR n66 QPSK 1RB 20MHz CH-Middle



NR n66 P1/2 BPSK 1RB 20MHz CH-High

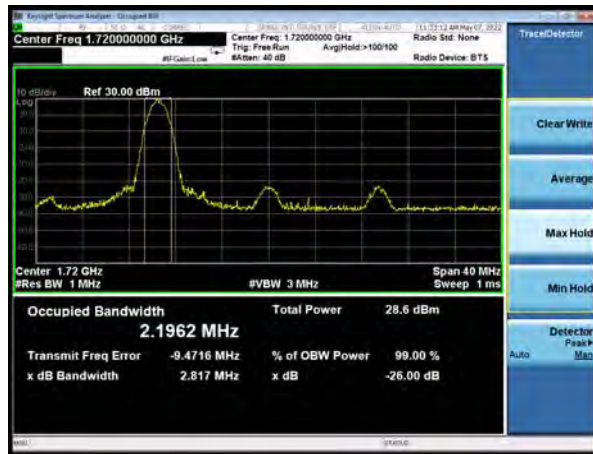


NR n66 QPSK 1RB 20MHz CH-High

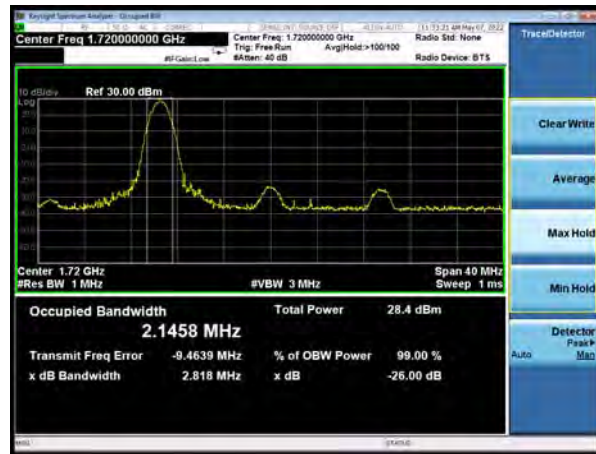




NR n66 16QAM 1RB 20MHz CH-Low



NR n66 64QAM 1RB 20MHz CH-Low



NR n66 16QAM 1RB 20MHz CH-Middle



NR n66 64QAM 1RB 20MHz CH-Middle



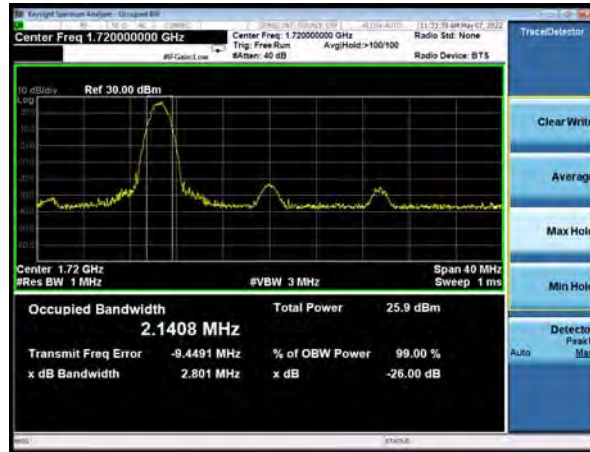
NR n66 16QAM 1RB 20MHz CH-High



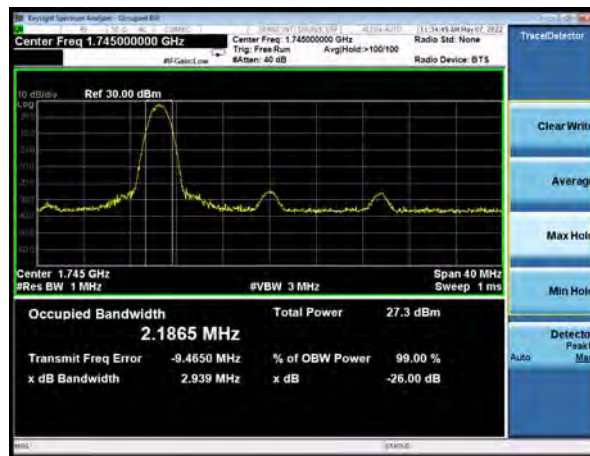
NR n66 64QAM 1RB 20MHz CH-High



NR n66 256QAM 1RB 20MHz CH-Low

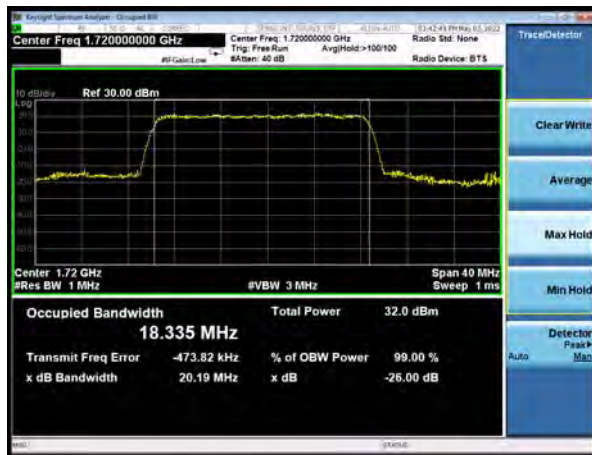


NR n66 256QAM 1RB 20MHz CH-Middle

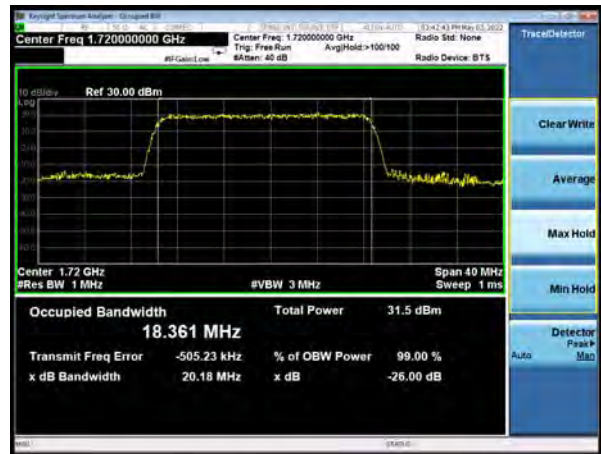
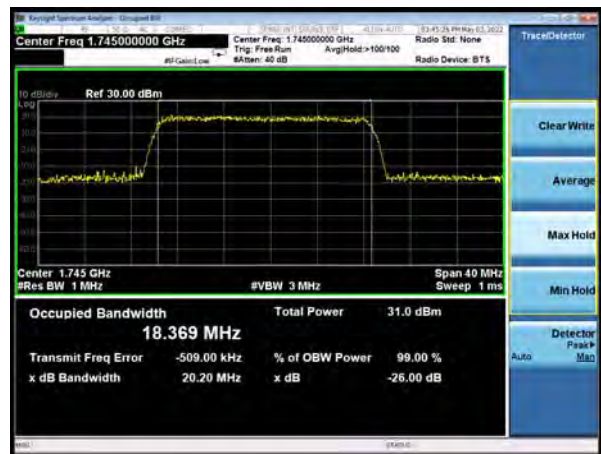
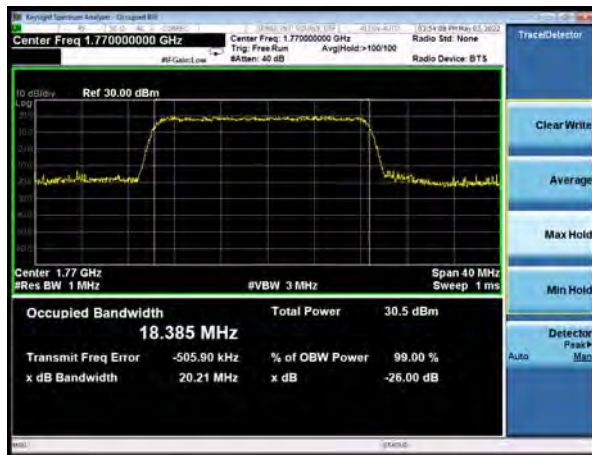


NR n66 256QAM 1RB 20MHz CH-High

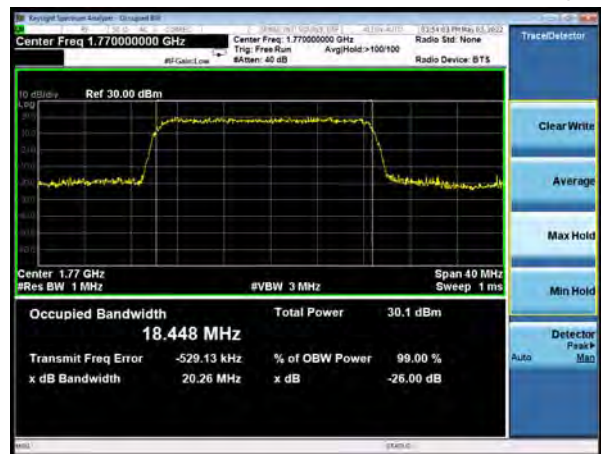


DC_5A-n66AP1/2 BPSK 100%RB 20MHz
CH-Low

DC_5A-n66AQPSK 100%RB 20MHz CH-Low

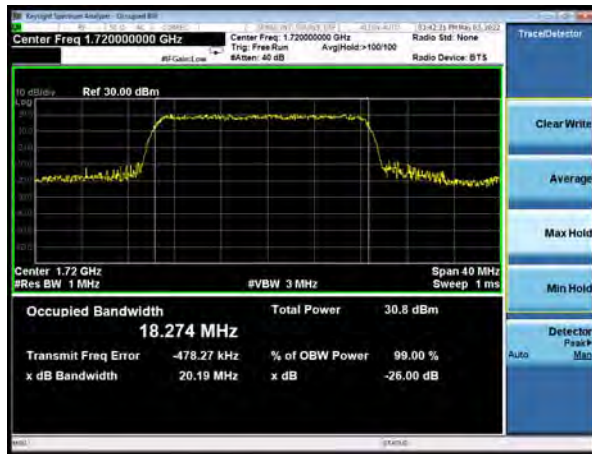
DC_5A-n66AP1/2 BPSK 100%RB 20MHz
CH-MiddleDC_5A-n66AQPSK 100%RB 20MHz
CH-MiddleDC_5A-n66AP1/2 BPSK 100%RB 20MHz
CH-High

DC_5A-n66AQPSK 100%RB 20MHz CH-High

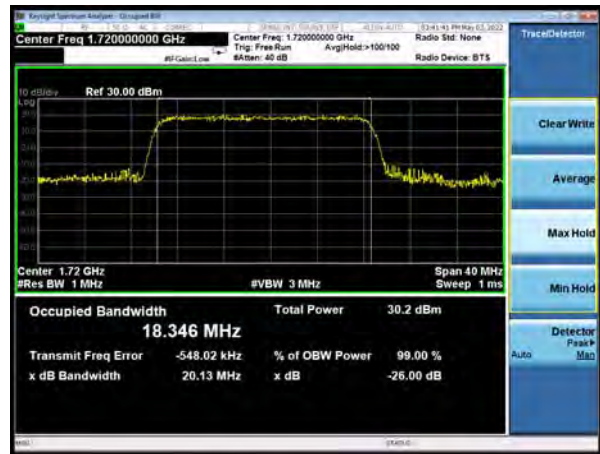
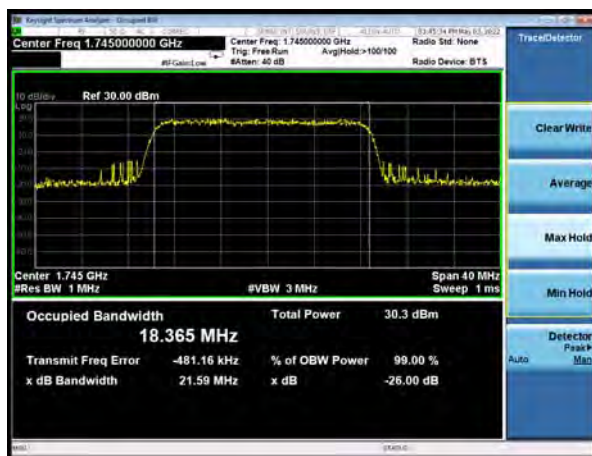
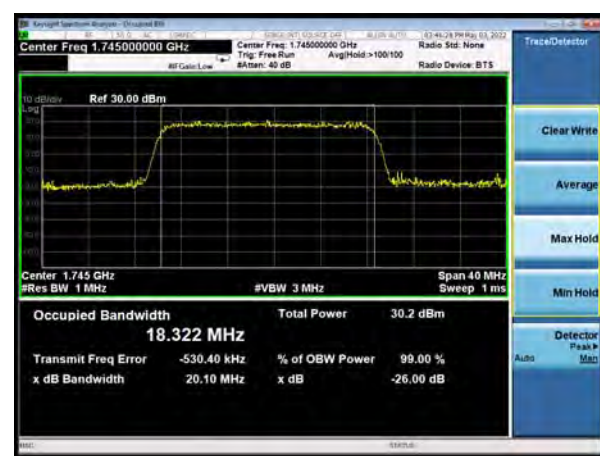




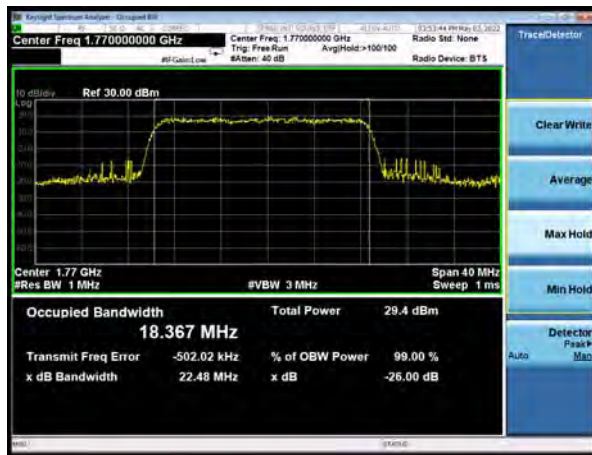
DC_5A-n66A16QAM 100%RB 20MHz CH-Low



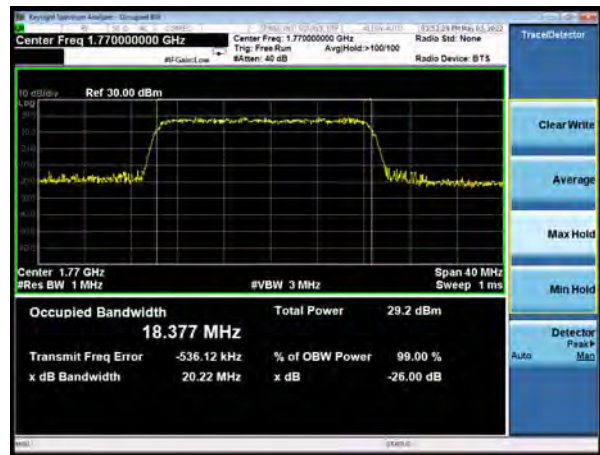
DC_5A-n66A64QAM 100%RB 20MHz CH-Low

DC_5A-n66A16QAM 100%RB 20MHz
CH-MiddleDC_5A-n66A64QAM 100%RB 20MHz
CH-Middle

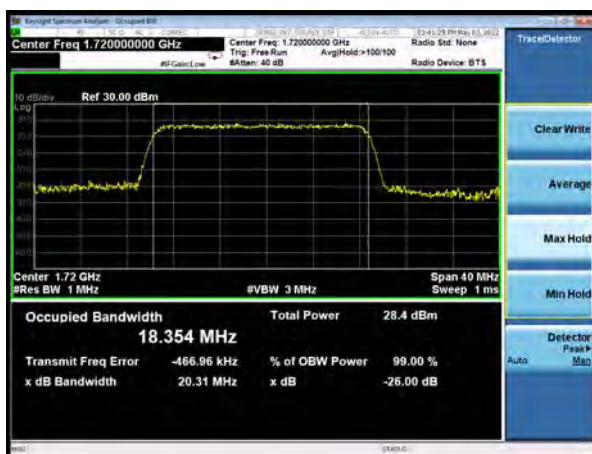
DC_5A-n66A16QAM 100%RB 20MHz CH-High



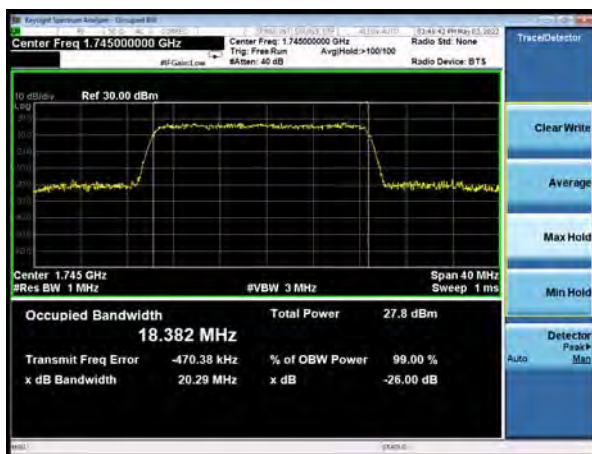
DC_5A-n66A64QAM 100%RB 20MHz CH-High



DC_5A-n66A256QAM 100%RB 20MHz CH-Low



DC_5A-n66A256QAM 100%RB 20MHz CH-Middle



DC_5A-n66A256QAM 100%RB 20MHz CH-High

