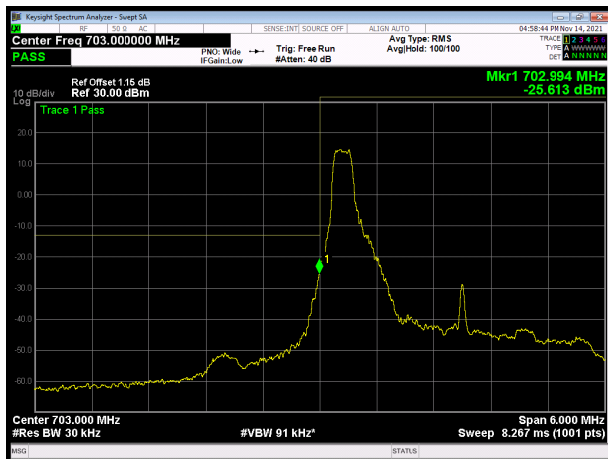
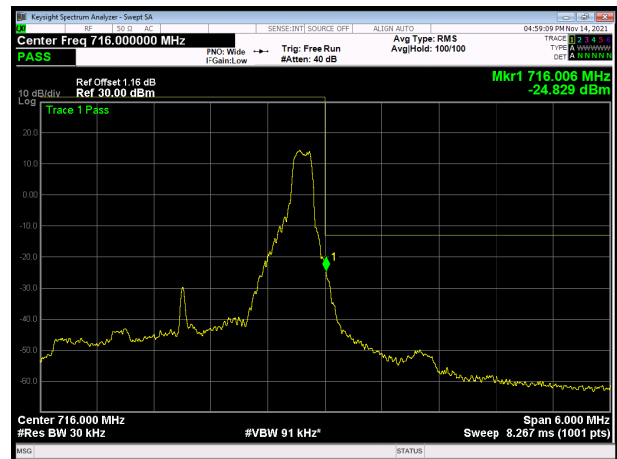
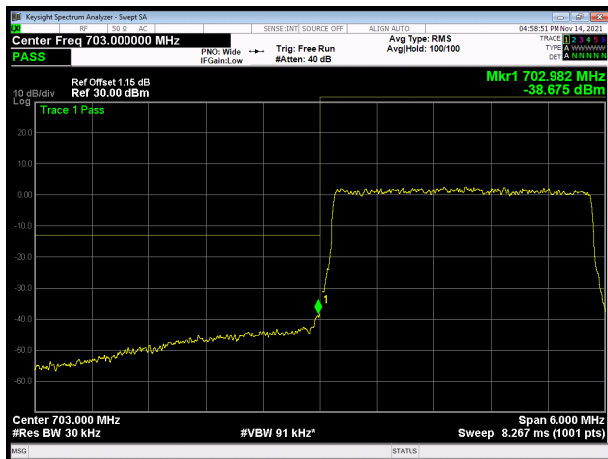
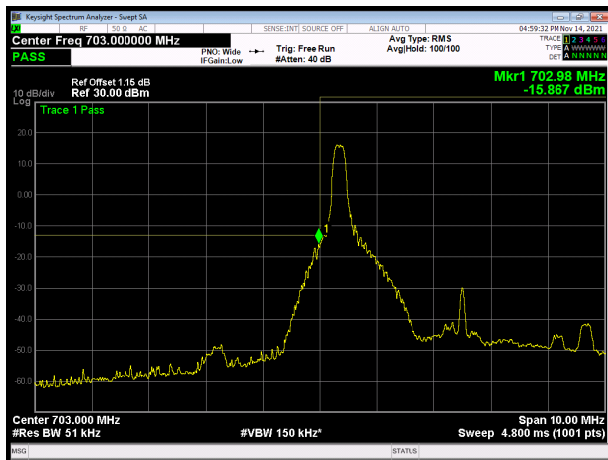
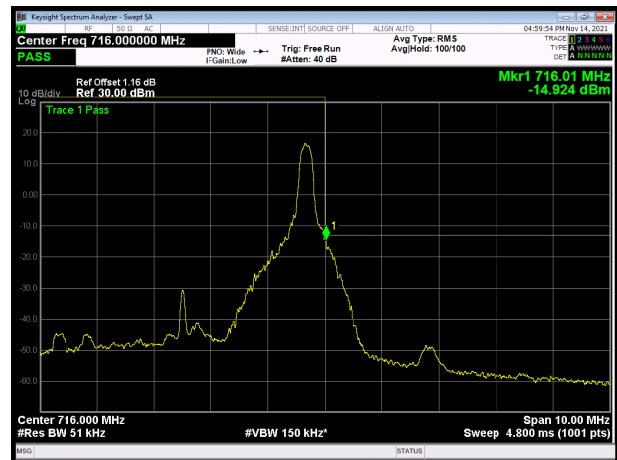
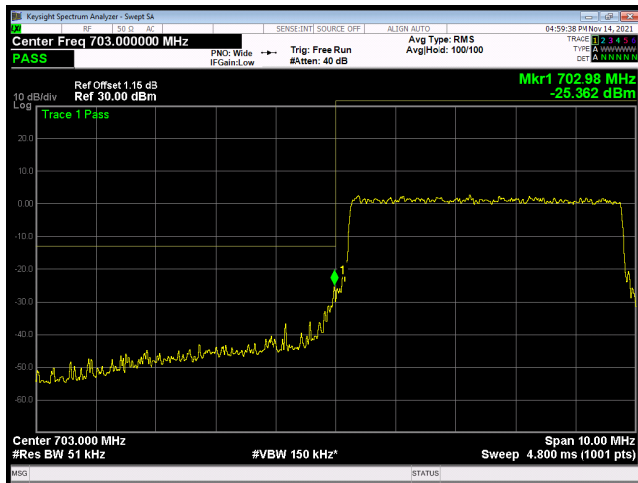
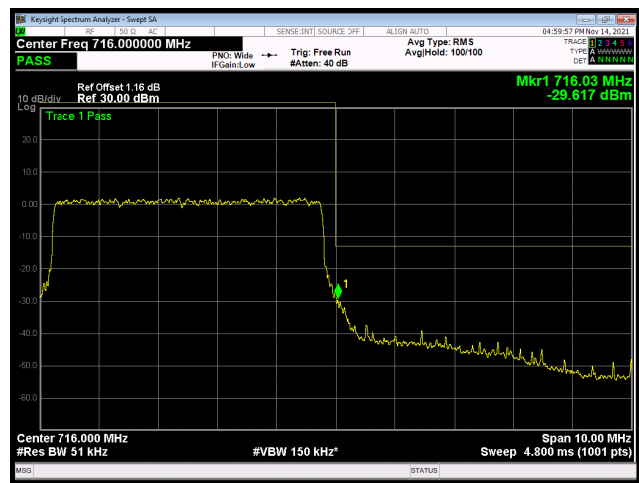
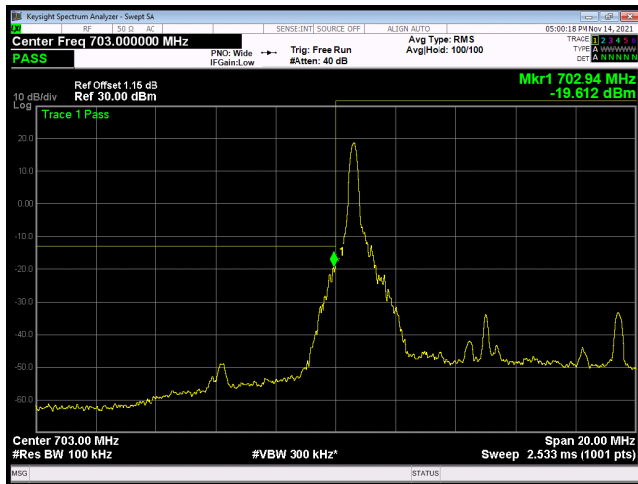
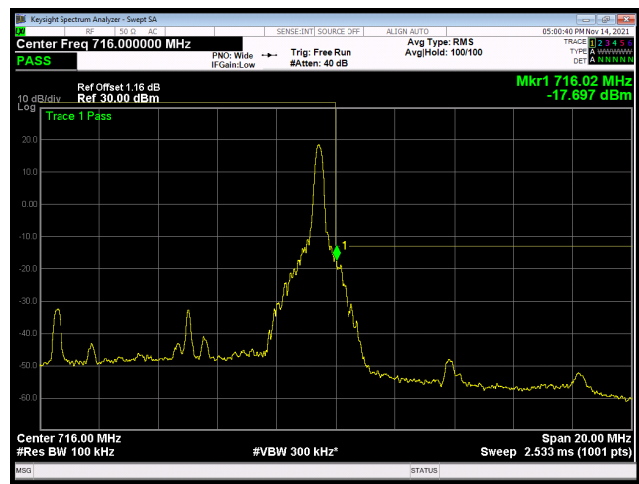
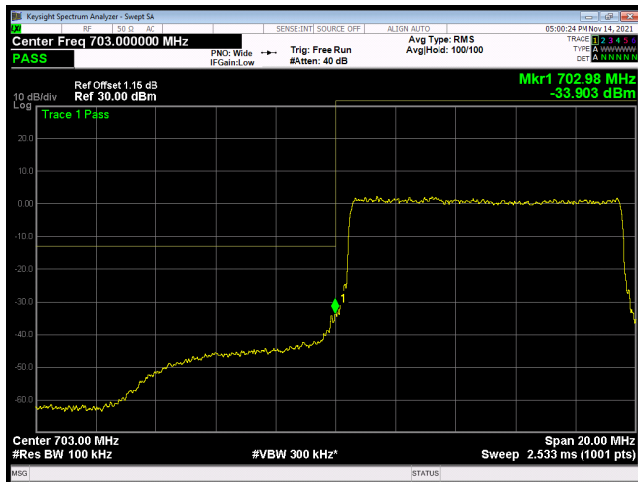
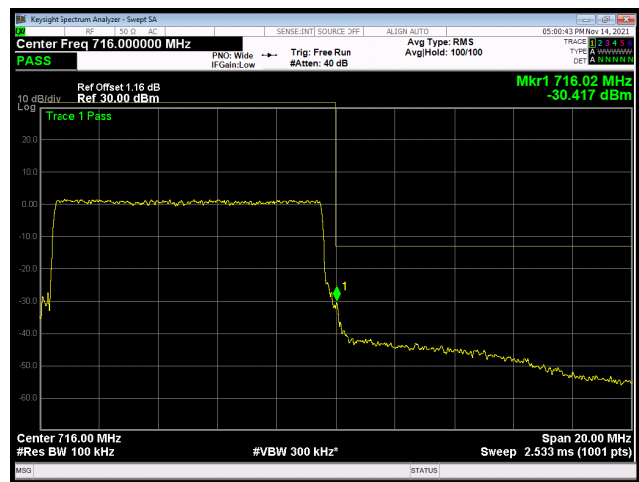
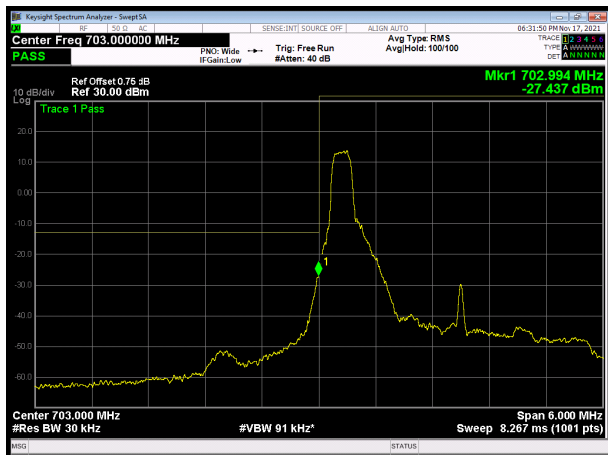
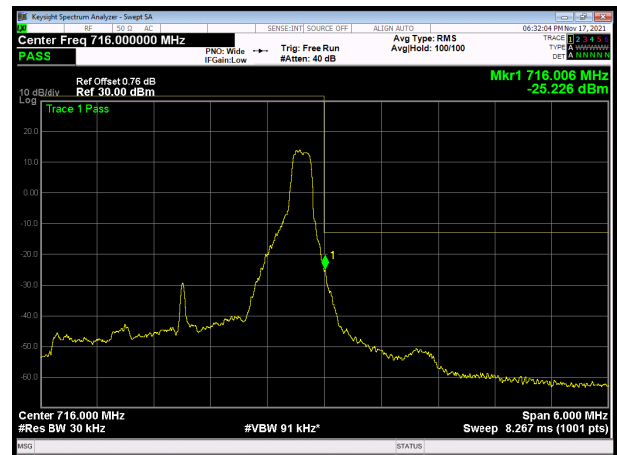
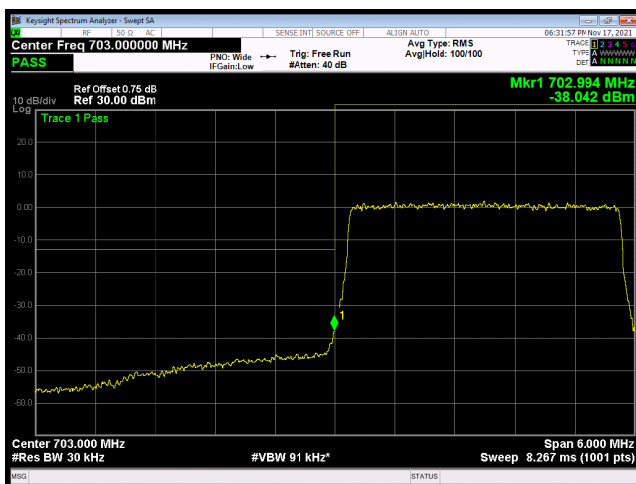
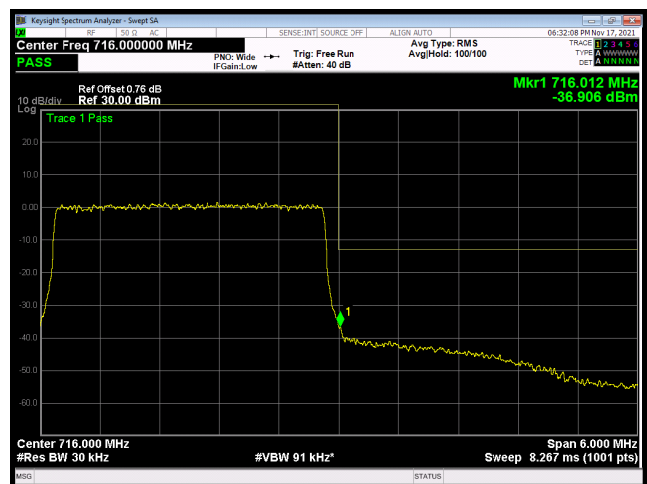
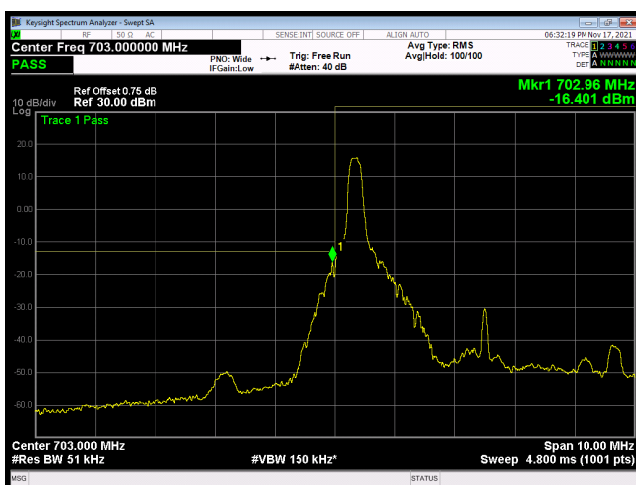
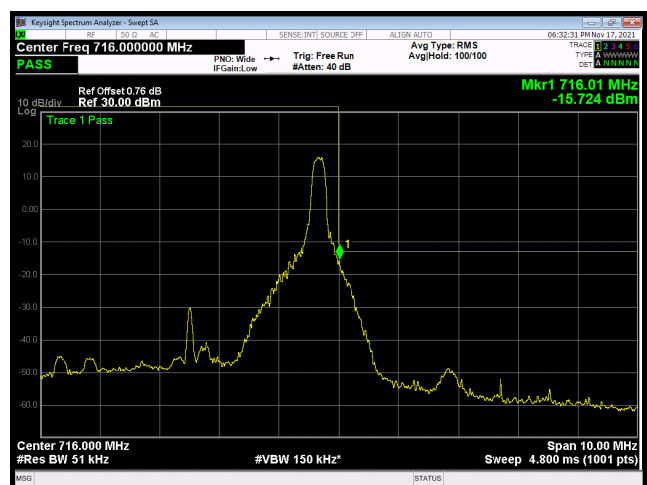
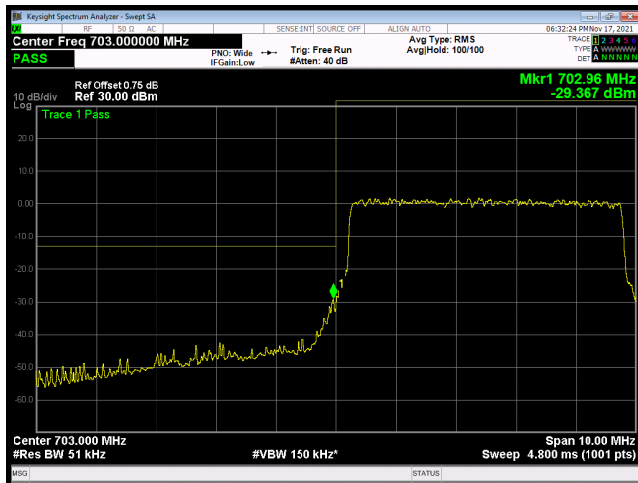
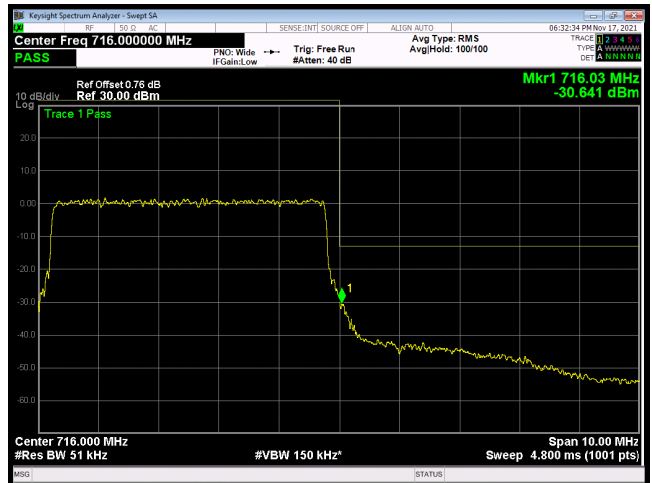
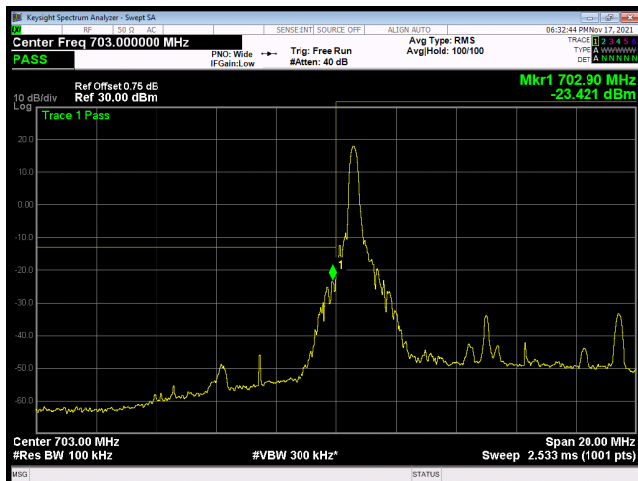
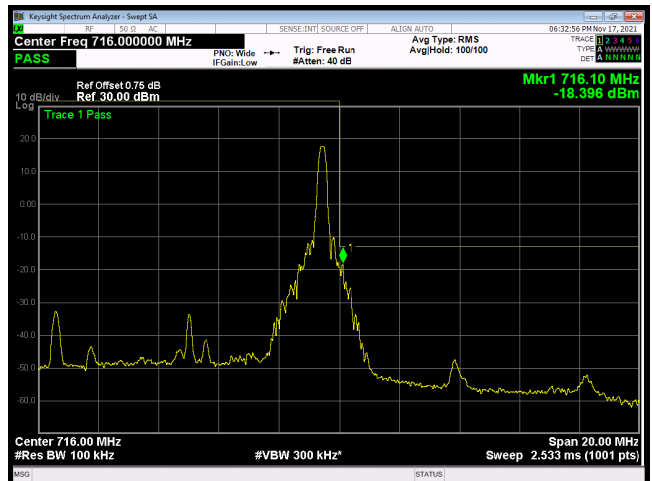
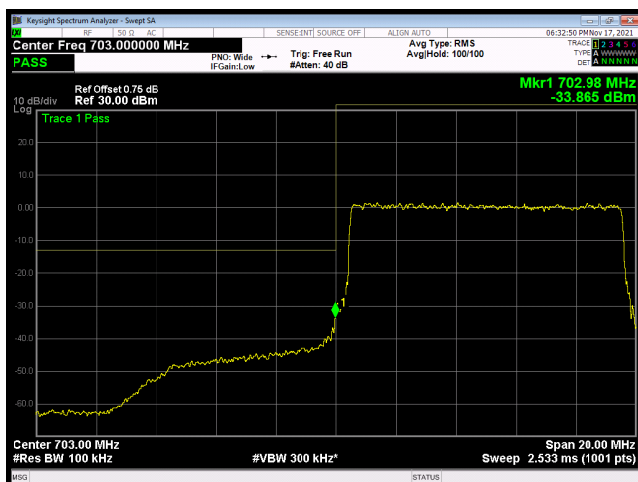
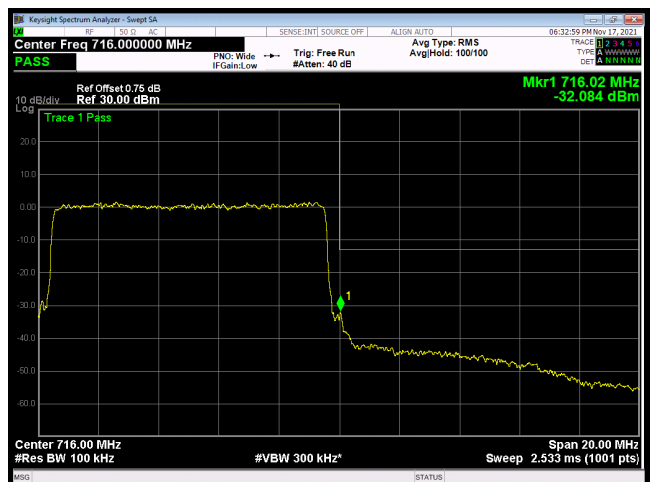
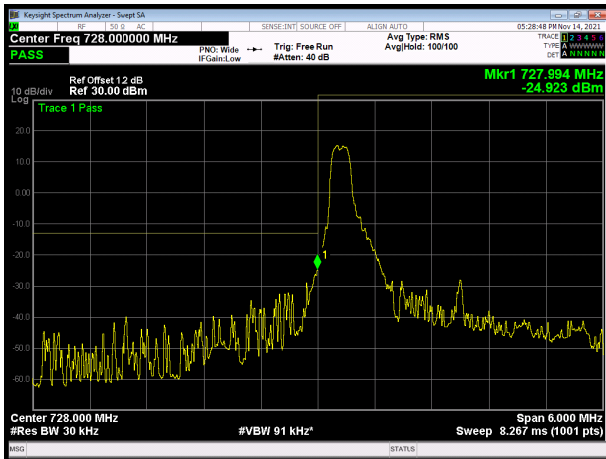
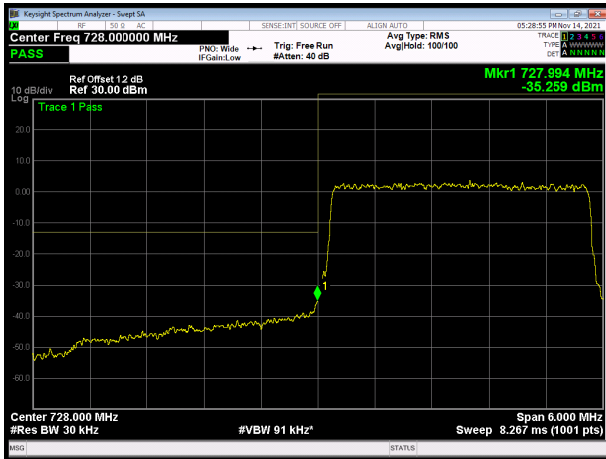
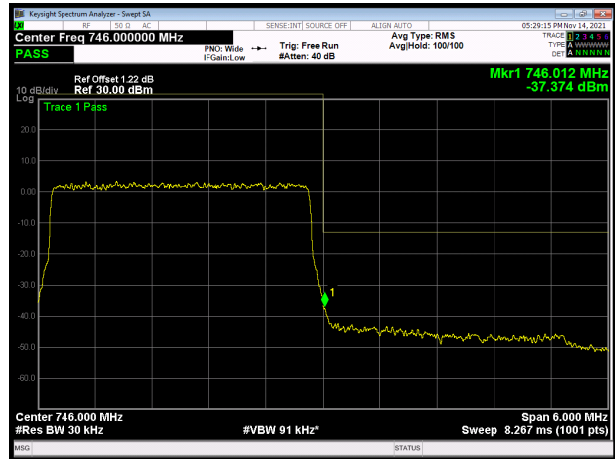
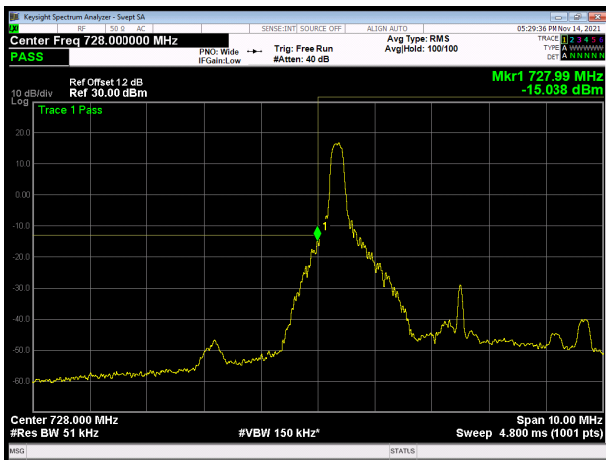
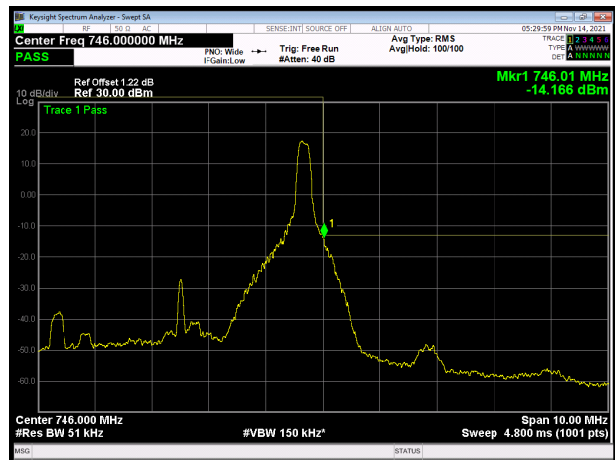


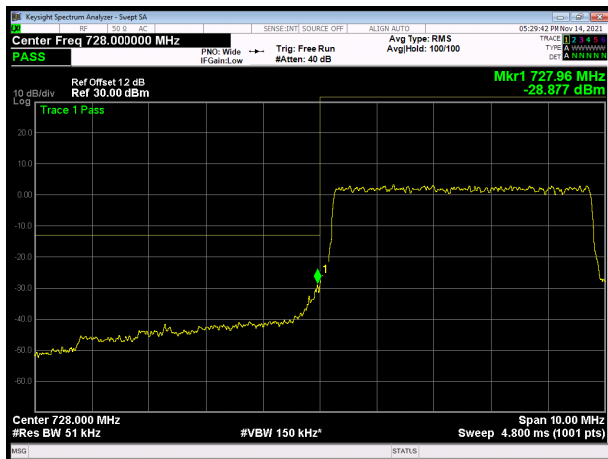
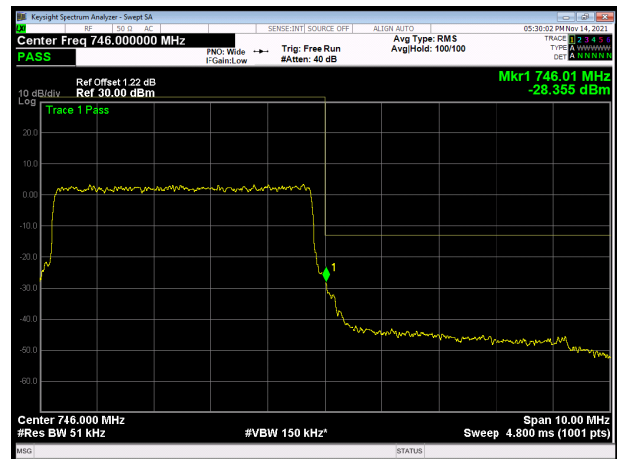
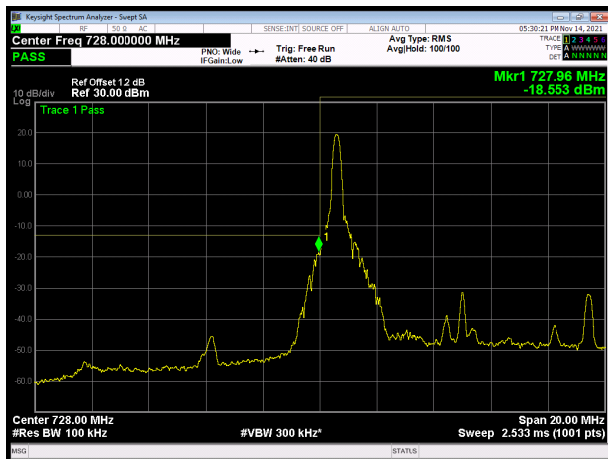
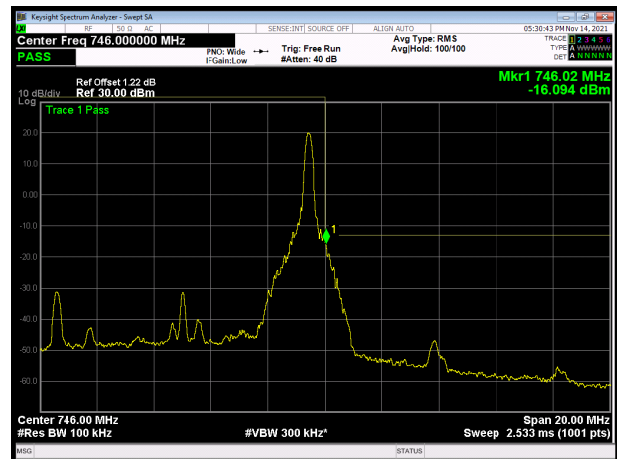
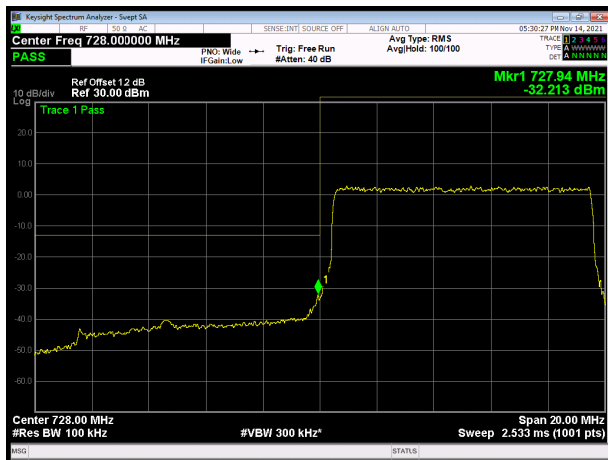
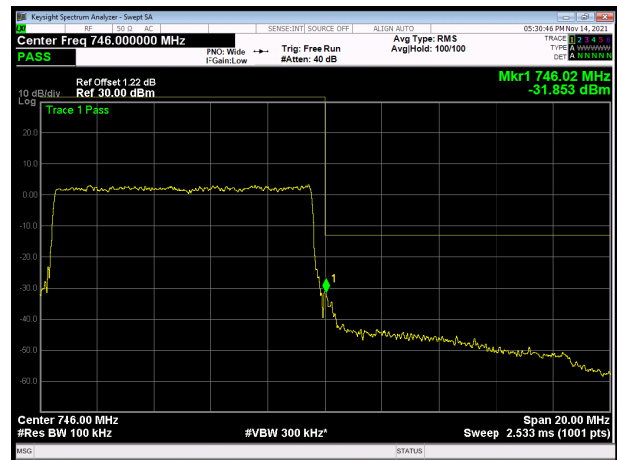
LTE band 28 subset 1 16QAM 3MHz CH-Low, 1
RBLTE band 28 subset 1 16QAM 3MHz CH-High, 1
RBLTE band 28 subset 1 16QAM 3MHz CH-Low,
100%RBLTE band 28 subset 1 16QAM 3MHz CH-High,
100%RBLTE band 28 subset 1 16QAM 5MHz CH-Low, 1
RBLTE band 28 subset 1 16QAM 5MHz CH-High, 1
RB

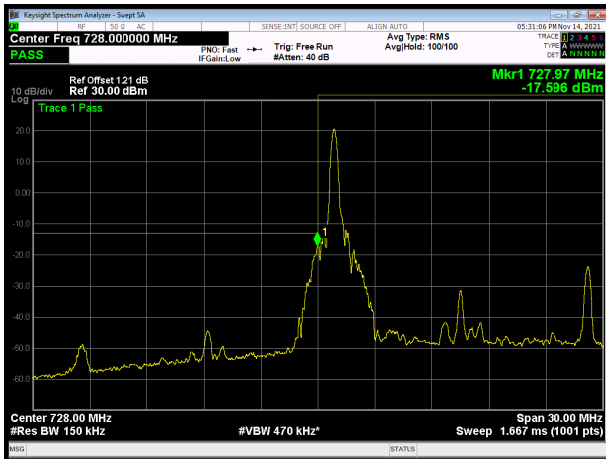
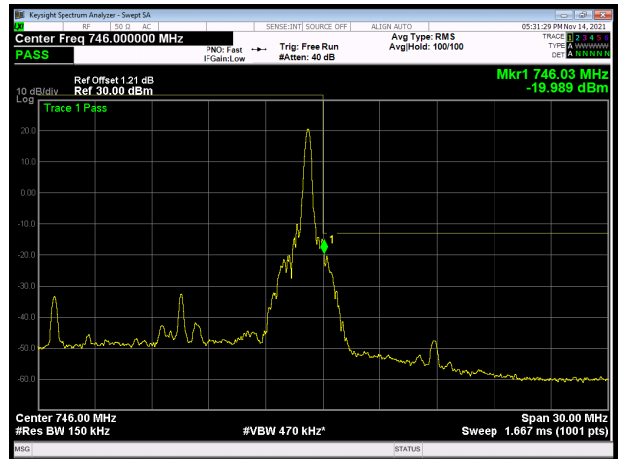
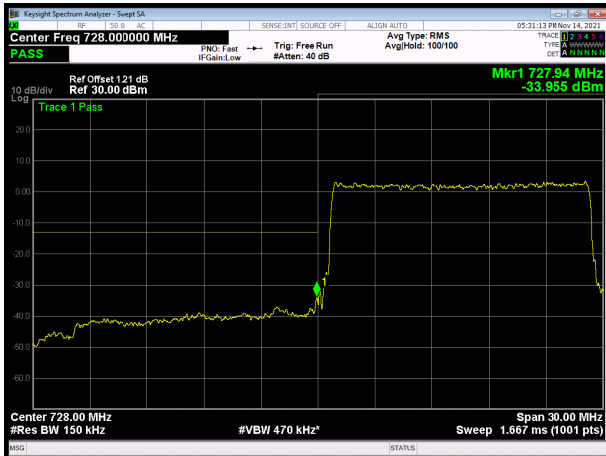
LTE band 28 subset 1 16QAM 5MHz CH-Low,
100%RBLTE band 28 subset 1 16QAM 5MHz CH-High,
100%RBLTE band 28 subset 1 16QAM 10MHz CH-Low, 1
RBLTE band 28 subset 1 16QAM 10MHz CH-High, 1
RBLTE band 28 subset 1 16QAM 10MHz CH-Low,
100%RBLTE band 28 subset 1 16QAM 10MHz CH-High,
100%RB

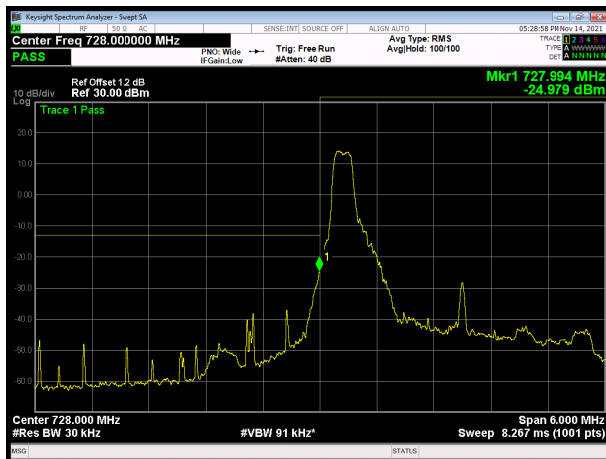
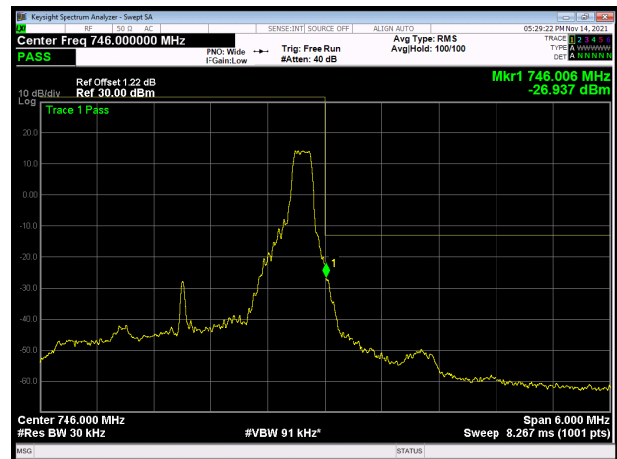
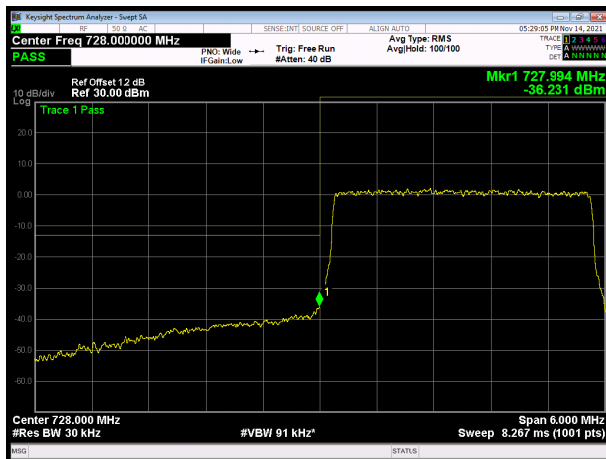
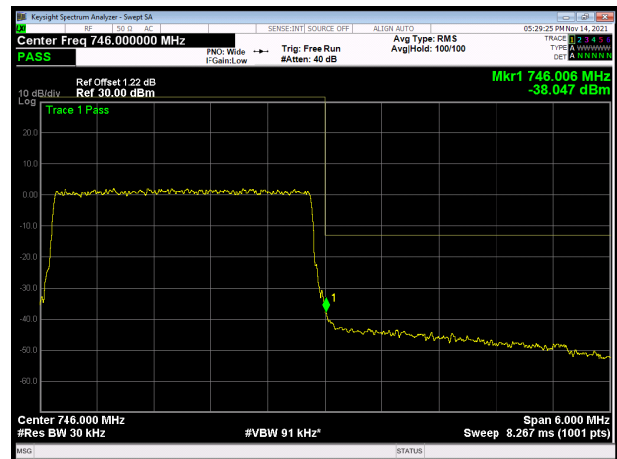
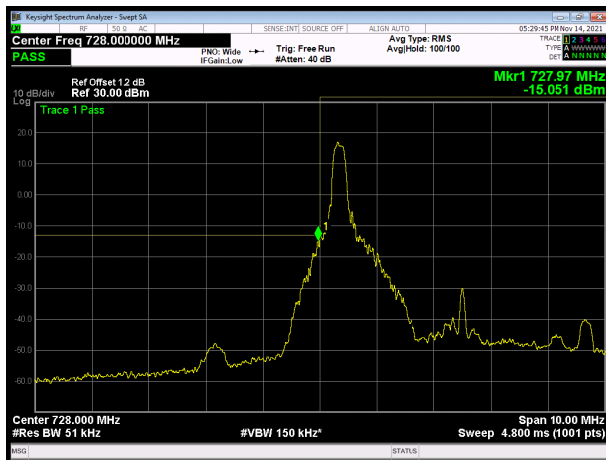
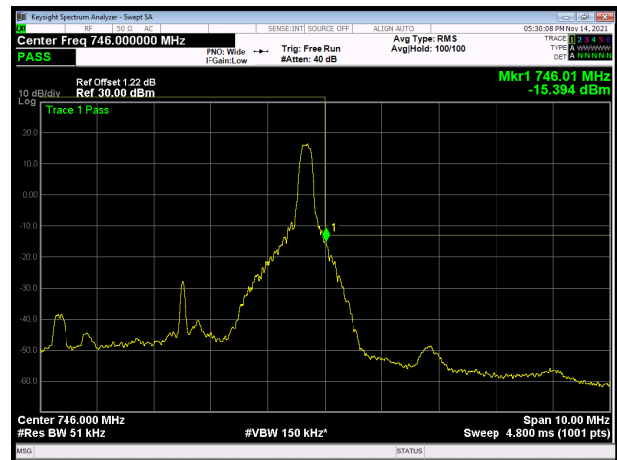
LTE band 28 subset 1 64QAM 3MHz CH-Low,
1 RBLTE band 28 subset 1 64QAM 3MHz CH-High, 1
RBLTE band 28 subset 1 64QAM 3MHz CH-Low,
100%RBLTE band 28 subset 1 64QAM 3MHz CH-High,
100%RBLTE band 28 subset 1 64QAM 5MHz CH-Low,
1 RBLTE band 28 subset 1 64QAM 5MHz CH-High, 1
RB

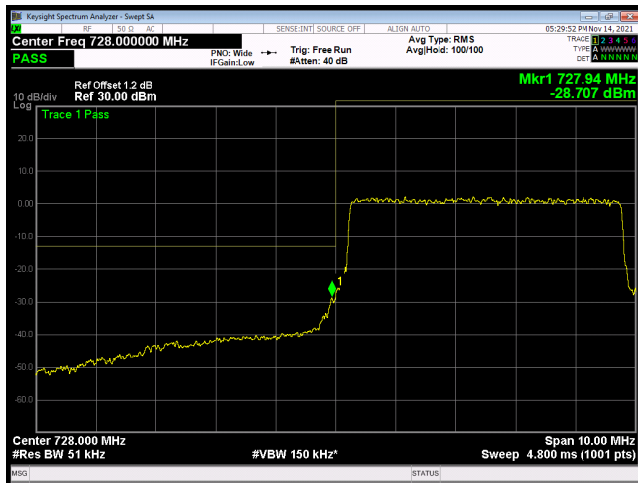
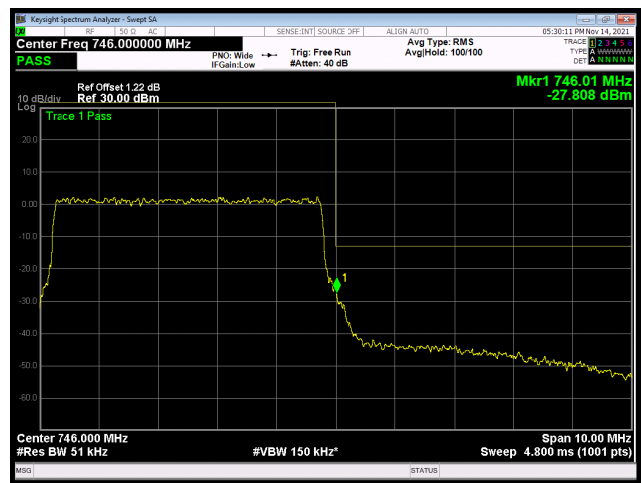
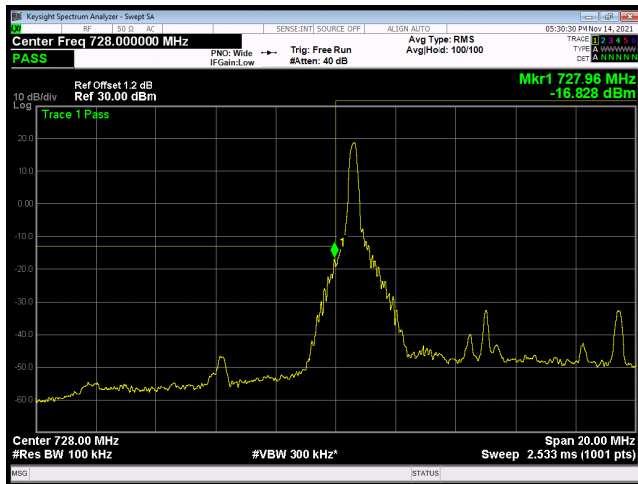
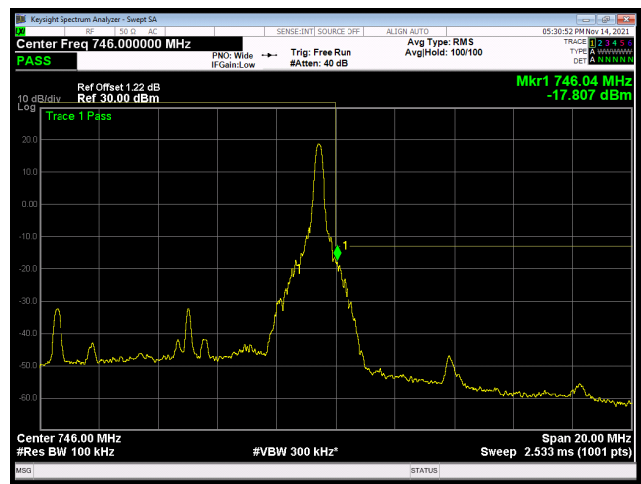
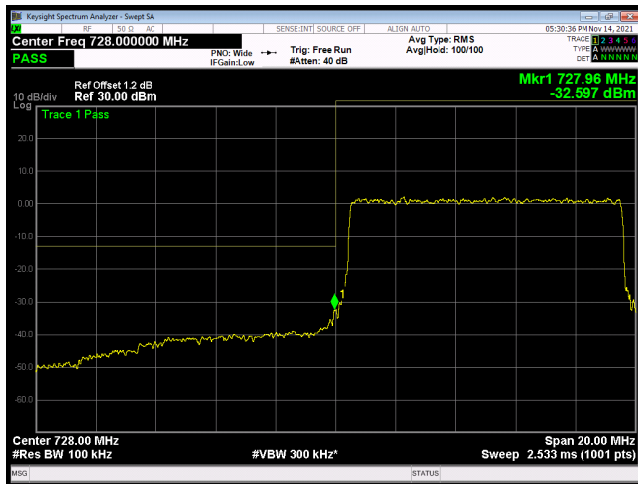
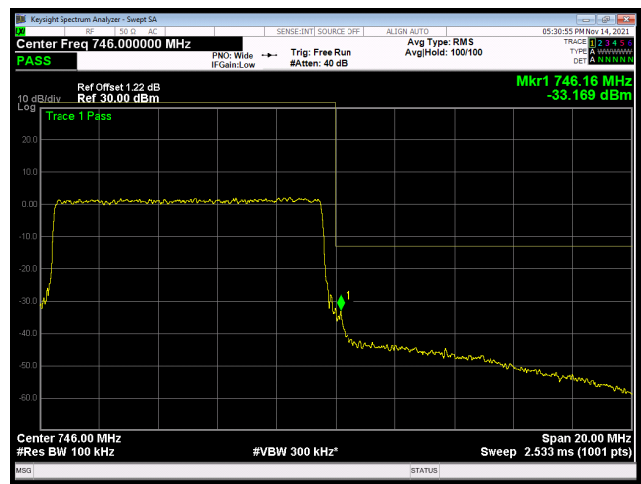
LTE band 28 subset 1 64QAM 5MHz CH-Low,
100%RBLTE band 28 subset 1 64QAM 5MHz CH-High,
100%RBLTE band 28 subset 1 64QAM 10MHz CH-Low, 1
RBLTE band 28 subset 1 64QAM 10MHz CH-High, 1
RBLTE band 28 subset 1 64QAM 10MHz CH-Low,
100%RBLTE band 28 subset 1 64QAM 10MHz CH-High,
100%RB

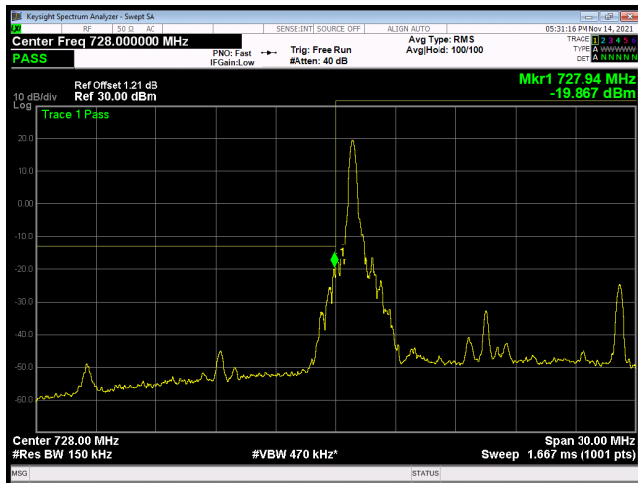
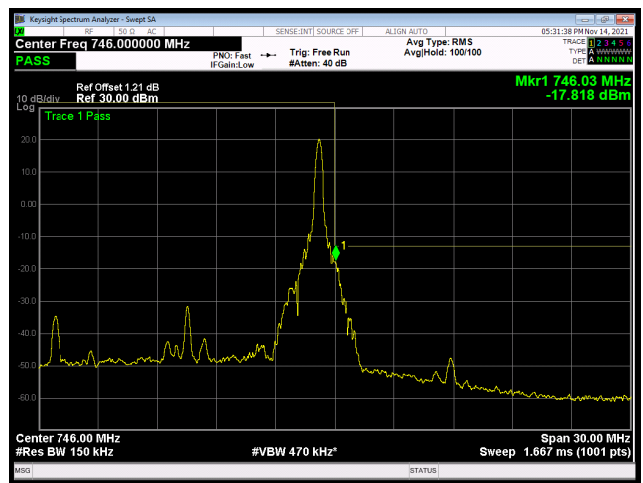
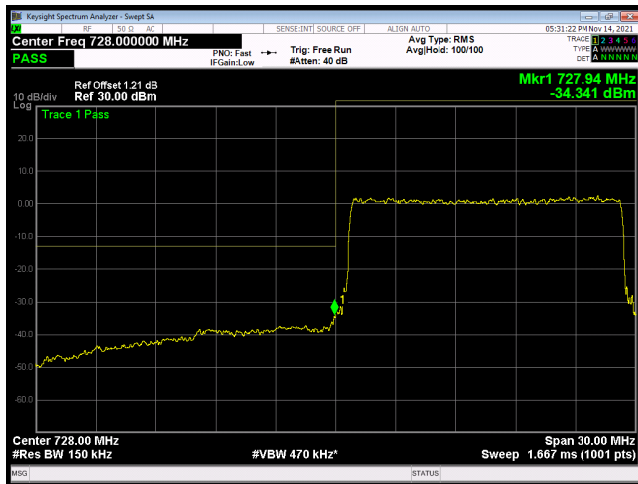
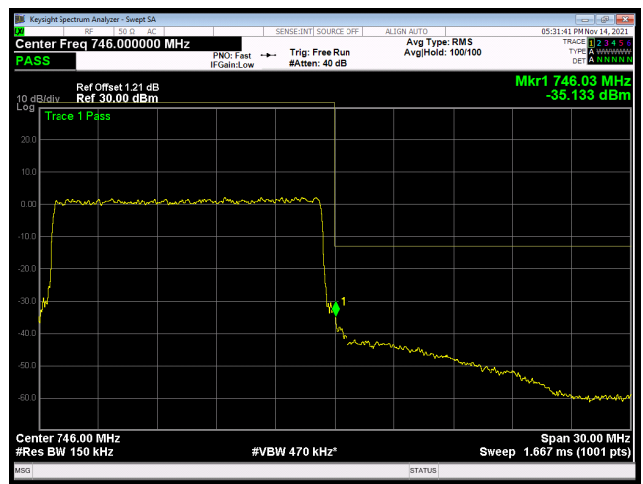
LTE band 28 subset 2 QPSK 3MHz CH-Low, 1
RBLTE band 28 subset 2 QPSK 3MHz CH-High, 1
RBLTE band 28 subset 2 QPSK 3MHz CH-Low,
100%RBLTE band 28 subset 2 QPSK 3MHz CH-High,
100%RBLTE band 28 subset 2 QPSK 5MHz CH-Low, 1
RBLTE band 28 subset 2 QPSK 5MHz CH-High, 1
RB

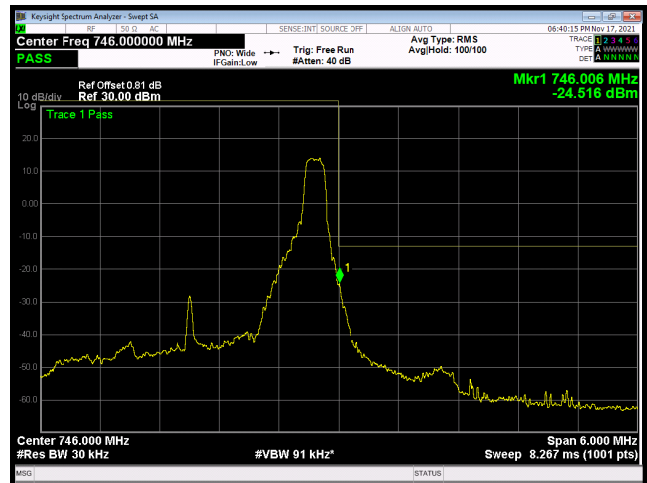
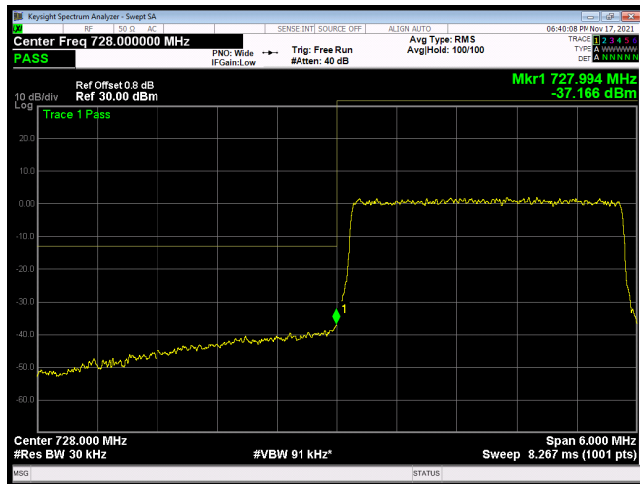
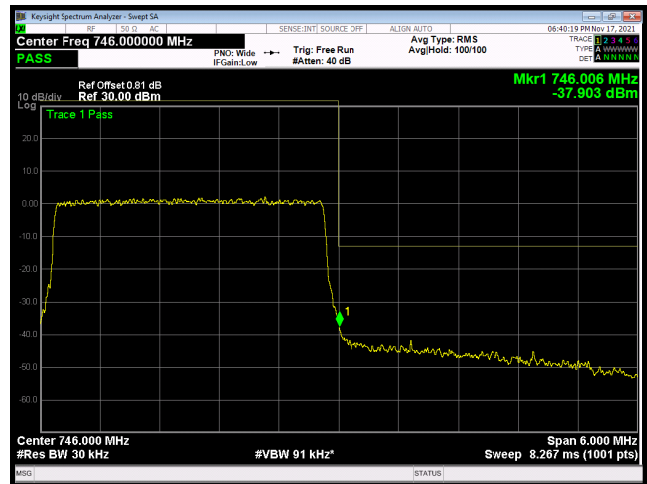
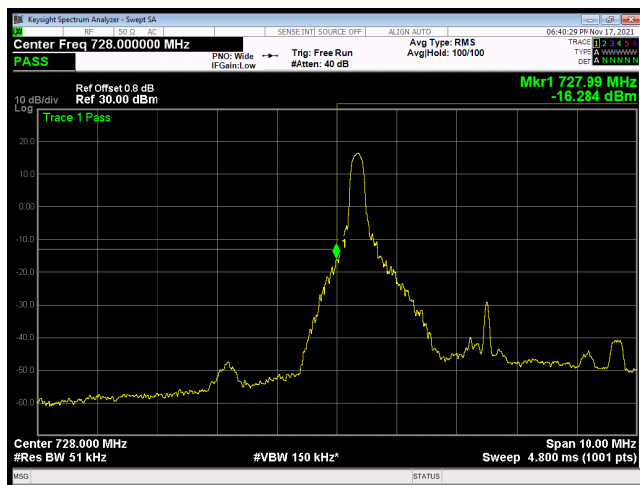
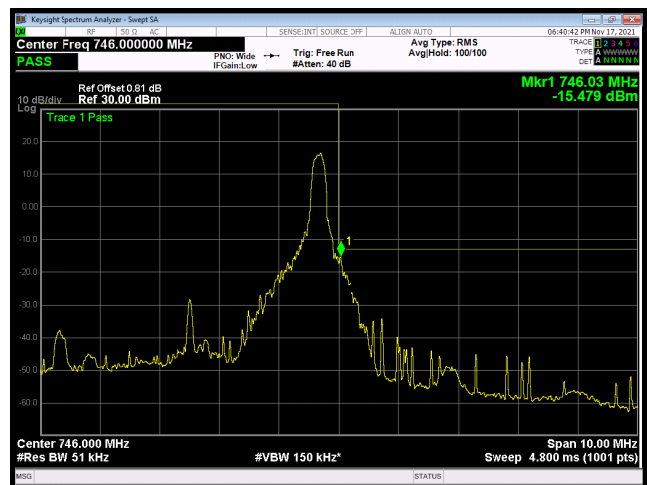
LTE band 28 subset 2 QPSK 5MHz CH-Low,
100%RBLTE band 28 subset 2 QPSK 5MHz CH-High,
100%RBLTE band 28 subset 2 QPSK 10MHz CH-Low, 1
RBLTE band 28 subset 2 QPSK 10MHz CH-High, 1
RBLTE band 28 subset 2 QPSK 10MHz CH-Low,
100%RBLTE band 28 subset 2 QPSK 10MHz CH-High,
100%RB

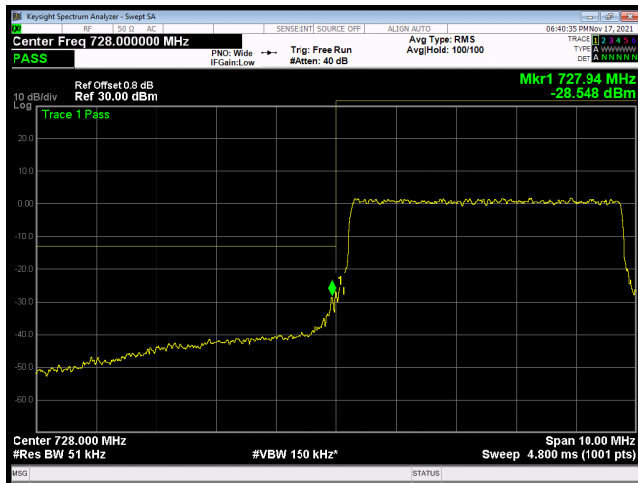
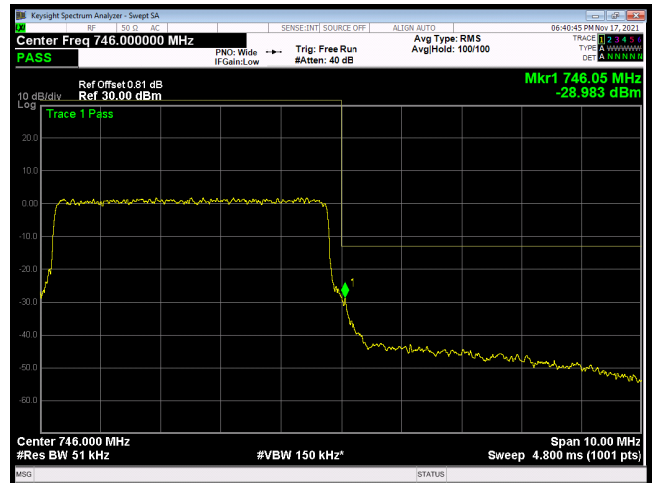
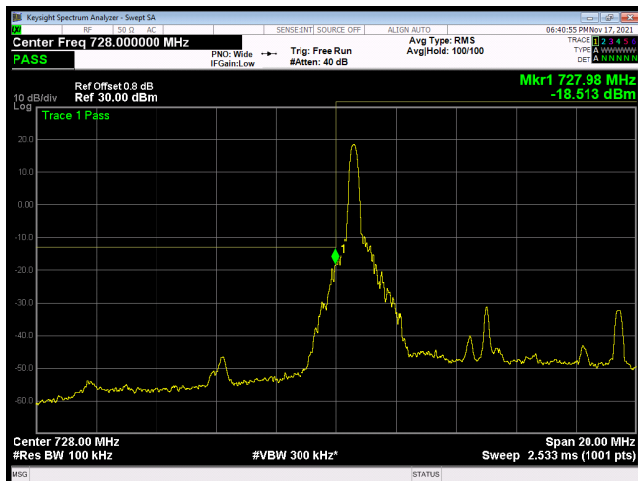
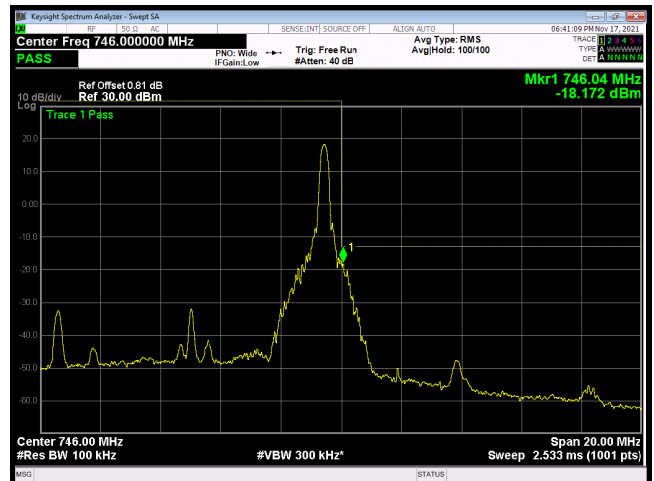
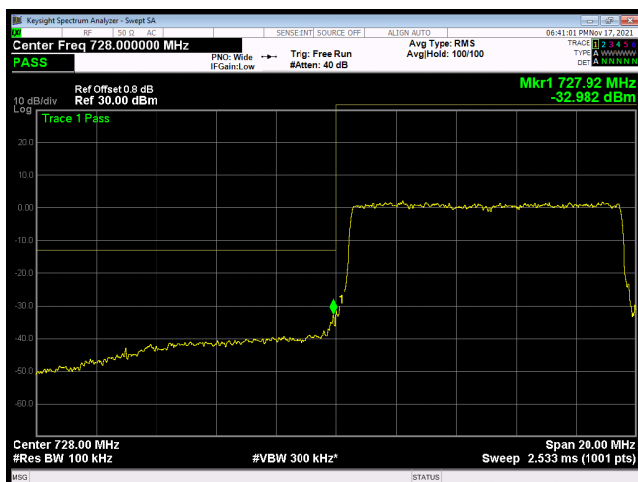
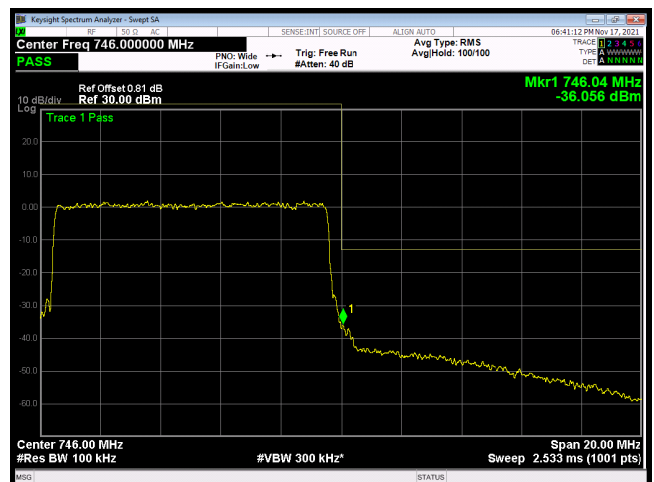
LTE band 28 subset 2 QPSK 15MHz CH-Low, 1
RBLTE band 28 subset 2 QPSK 15MHz CH-High, 1
RBLTE band 28 subset 2 QPSK 15MHz CH-Low,
100%RBLTE band 28 subset 2 QPSK 15MHz CH-High,
100%RB

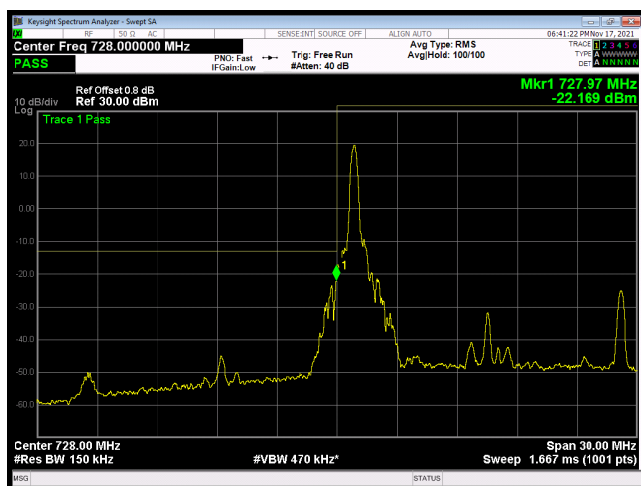
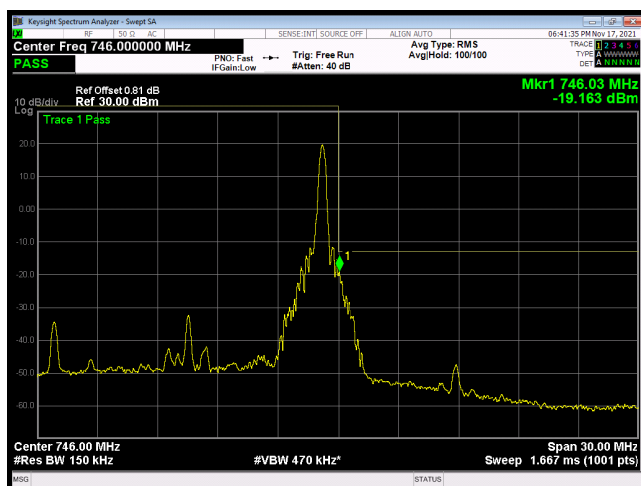
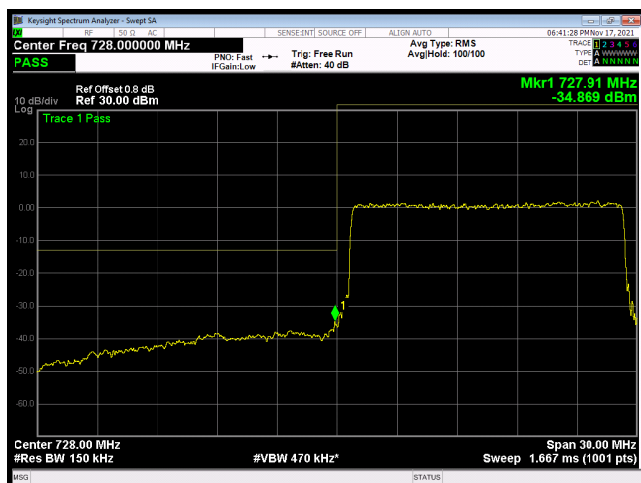
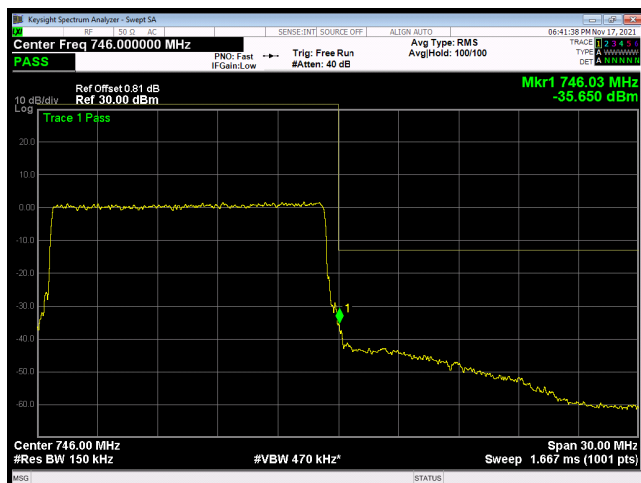
LTE band 28 subset 2 16QAM 3MHz CH-Low, 1
RBLTE band 28 subset 2 16QAM 3MHz CH-High, 1
RBLTE band 28 subset 2 16QAM 3MHz CH-Low,
100%RBLTE band 28 subset 2 16QAM 3MHz CH-High,
100%RBLTE band 28 subset 2 16QAM 5MHz CH-Low, 1
RBLTE band 28 subset 2 16QAM 5MHz CH-High, 1
RB

LTE band 28 subset 2 16QAM 5MHz CH-Low,
100%RBLTE band 28 subset 2 16QAM 5MHz CH-High,
100%RBLTE band 28 subset 2 16QAM 10MHz CH-Low, 1
RBLTE band 28 subset 2 16QAM 10MHz CH-High, 1
RBLTE band 28 subset 2 16QAM 10MHz CH-Low,
100%RBLTE band 28 subset 2 16QAM 10MHz CH-High,
100%RB

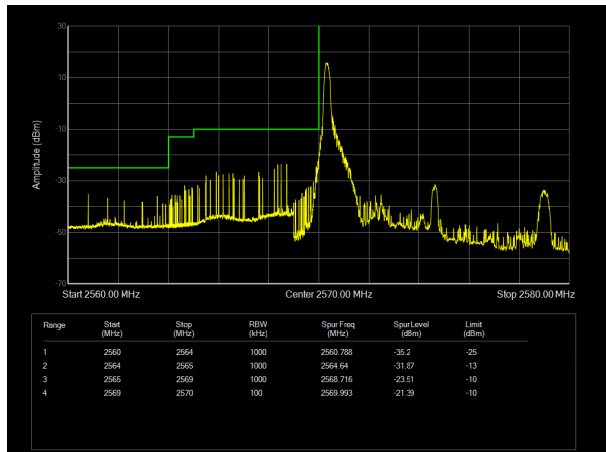
LTE band 28 subset 2 16QAM 15MHz CH-Low, 1
RBLTE band 28 subset 2 16QAM 15MHz CH-High, 1
RBLTE band 28 subset 2 16QAM 15MHz CH-Low,
100%RBLTE band 28 subset 2 16QAM 15MHz CH-High,
100%RB

LTE band 28 subset 2 64QAM 3MHz CH-Low,
1 RBLTE band 28 subset 2 64QAM 3MHz CH-High,
1 RBLTE band 28 subset 2 64QAM 3MHz CH-Low,
100%RBLTE band 28 subset 2 64QAM 3MHz CH-High,
100%RBLTE band 28 subset 2 64QAM 5MHz CH-Low,
1 RBLTE band 28 subset 2 64QAM 5MHz CH-High, 1
RB

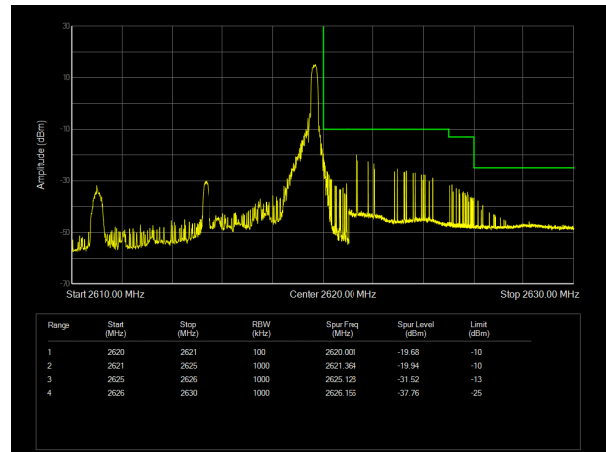
LTE band 28 subset 2 64QAM 5MHz CH-Low,
100%RBLTE band 28 subset 2 64QAM 5MHz CH-High,
100%RBLTE band 28 subset 2 64QAM 10MHz CH-Low, 1
RBLTE band 28 subset 2 64QAM 10MHz CH-High, 1
RBLTE band 28 subset 2 64QAM 10MHz CH-Low,
100%RBLTE band 28 subset 2 64QAM 10MHz CH-High,
100%RB

LTE band 28 subset 2 64QAM 15MHz CH-Low, 1
RBLTE band 28 subset 2 64QAM 15MHz CH-High, 1
RBLTE band 28 subset 2 64QAM 15MHz CH-Low,
100%RBLTE band 28 subset 2 64QAM 15MHz CH-High,
100%RB

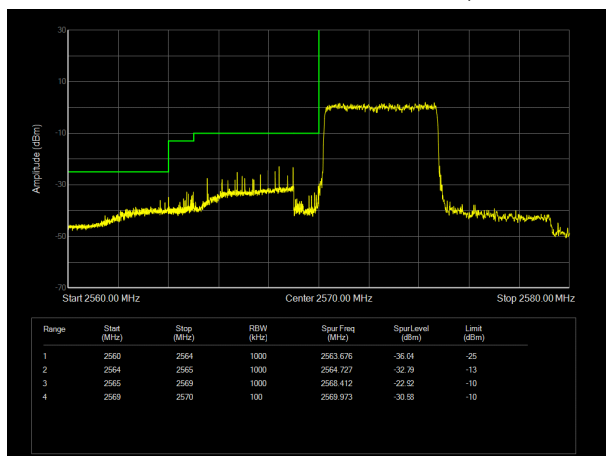
LTE Band 38 QPSK 5MHz CH-Low, 1 RB



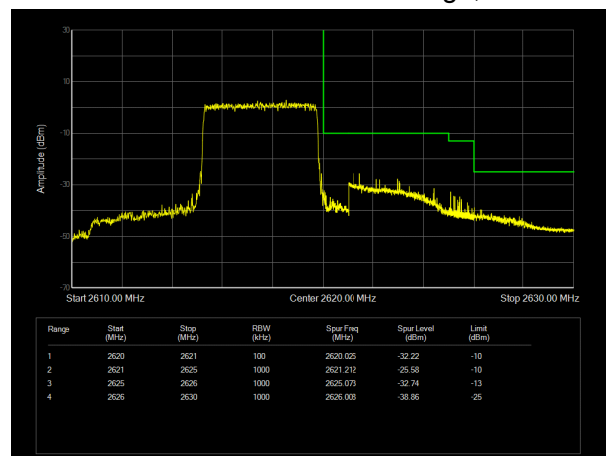
LTE Band 38 QPSK 5MHz CH-High, 1 RB



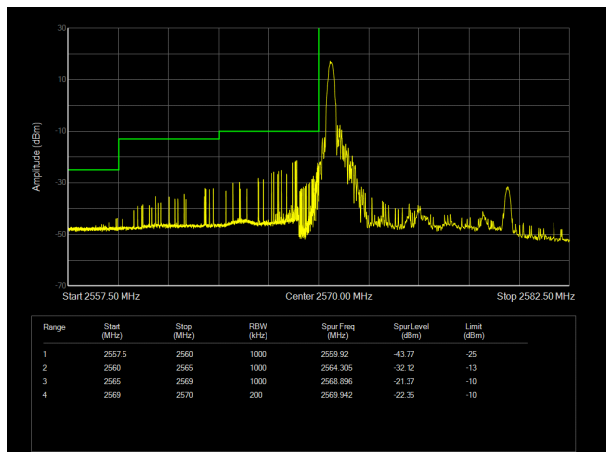
LTE Band 38 QPSK 5MHz CH-Low, 100%RB



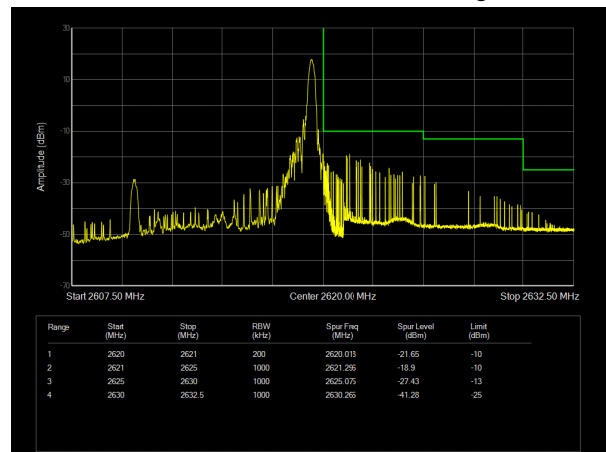
LTE Band 38 QPSK 5MHz CH-High, 100%RB



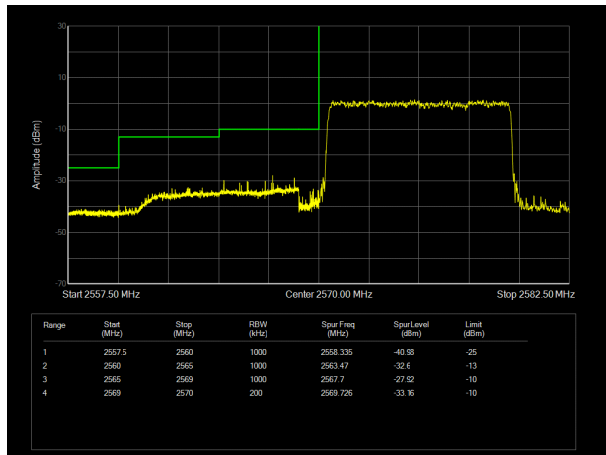
LTE Band 38 QPSK 10MHz CH-Low, 1 RB



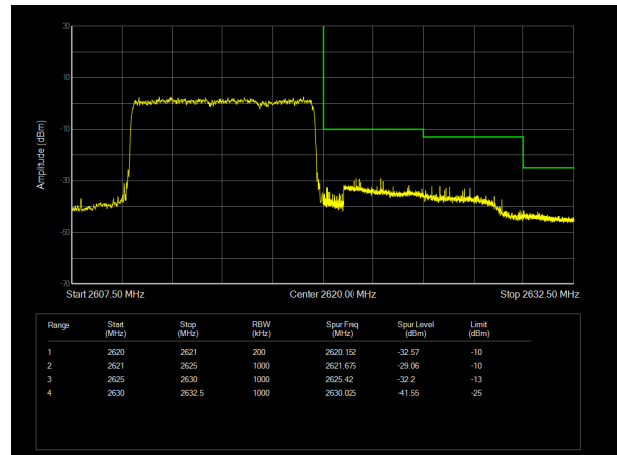
LTE Band 38 QPSK 10MHz CH-High, 1 RB



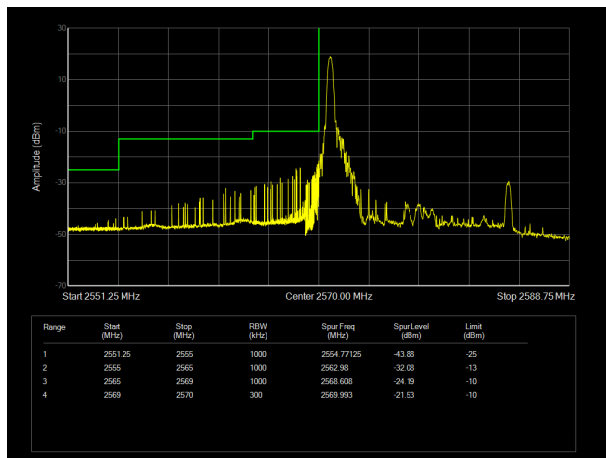
LTE Band 38 QPSK 10MHz CH-Low, 100%RB



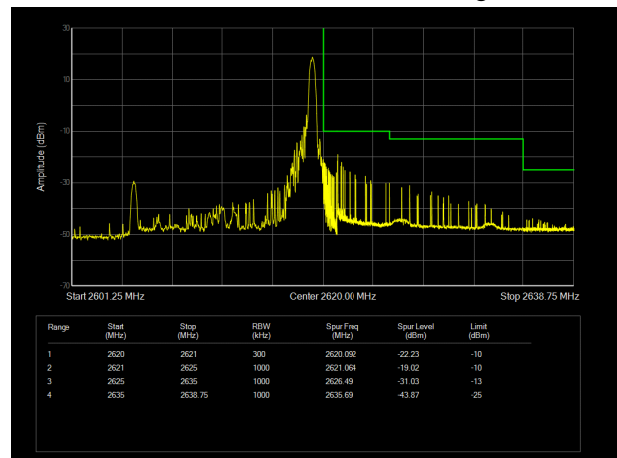
LTE Band 38 QPSK 10MHz CH-High, 100%RB



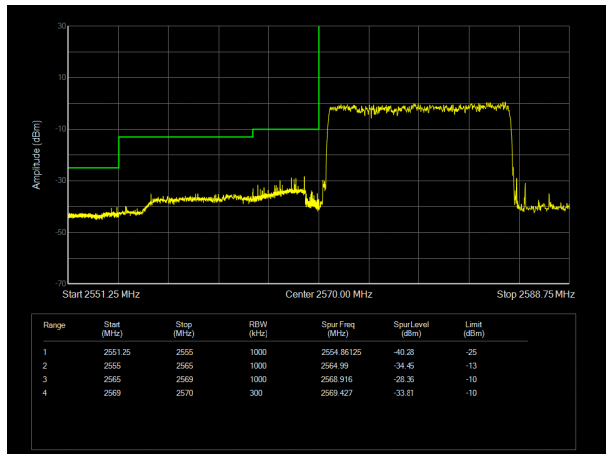
LTE Band 38 QPSK 15MHz CH-Low, 1 RB



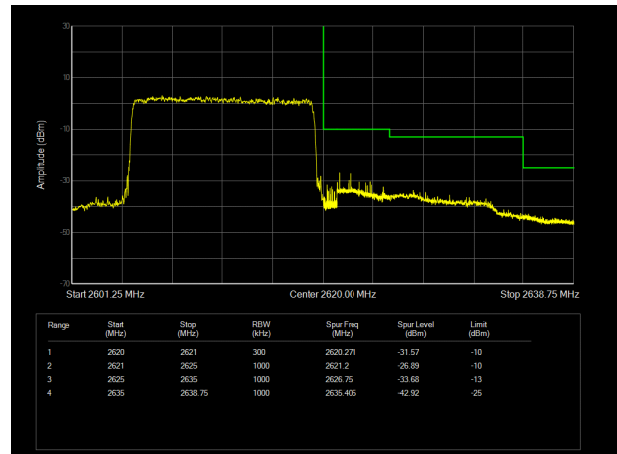
LTE Band 38 QPSK 15MHz CH-High, 1 RB



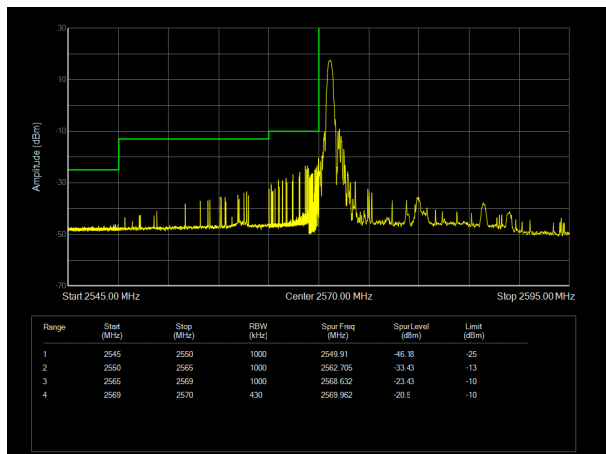
LTE Band 38 QPSK 15MHz CH-Low, 100%RB



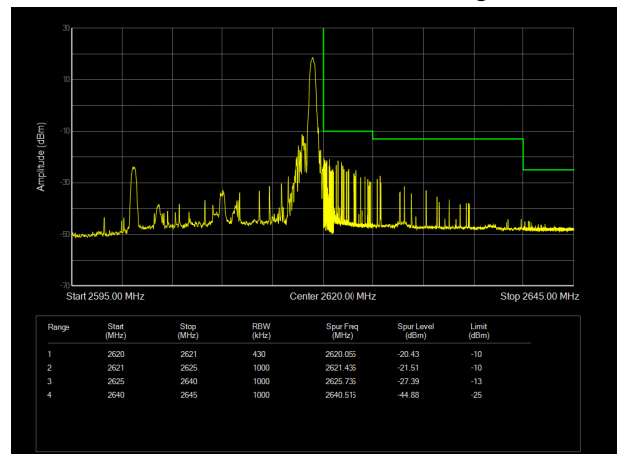
LTE Band 38 QPSK 15MHz CH-High, 100%RB



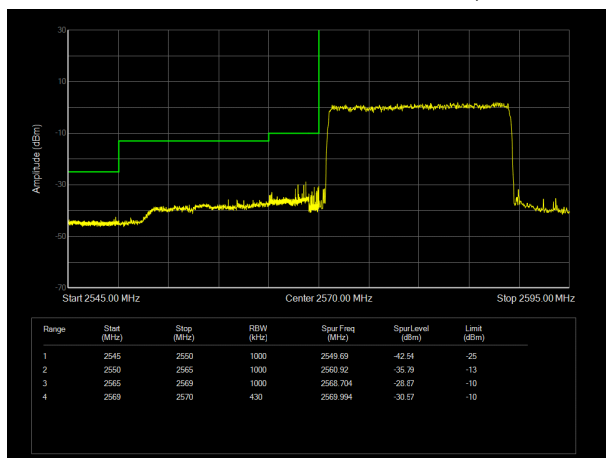
LTE Band 38 QPSK 20MHz CH-Low, 1 RB



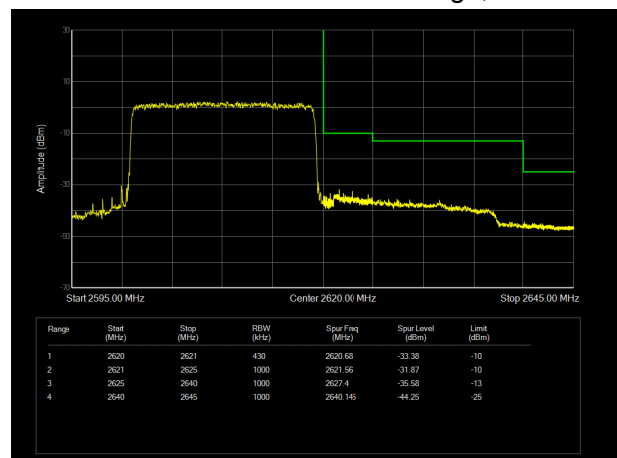
LTE Band 38 QPSK 20MHz CH-High, 1 RB



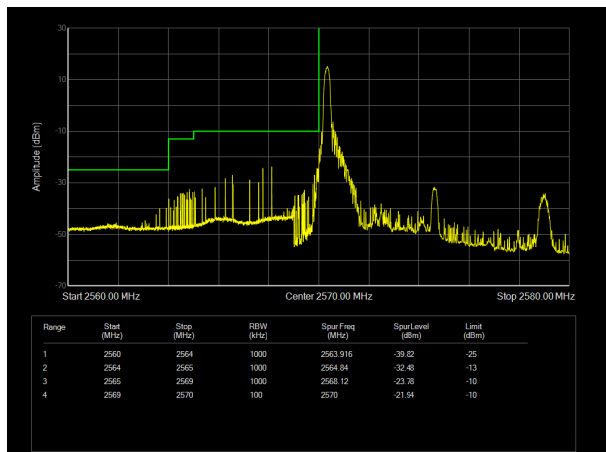
LTE Band 38 QPSK 20MHz CH-Low, 100%RB



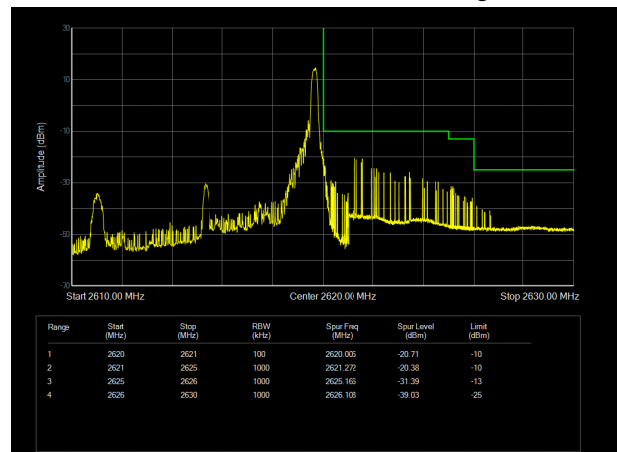
LTE Band 38 QPSK 20MHz CH-High, 100%RB



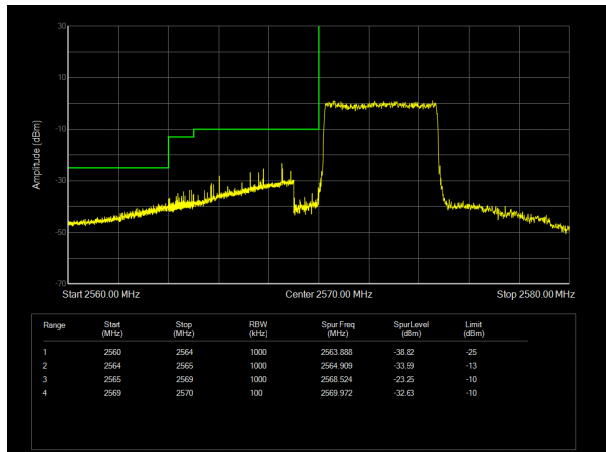
LTE Band 38 16QAM 5MHz CH-Low, 1 RB



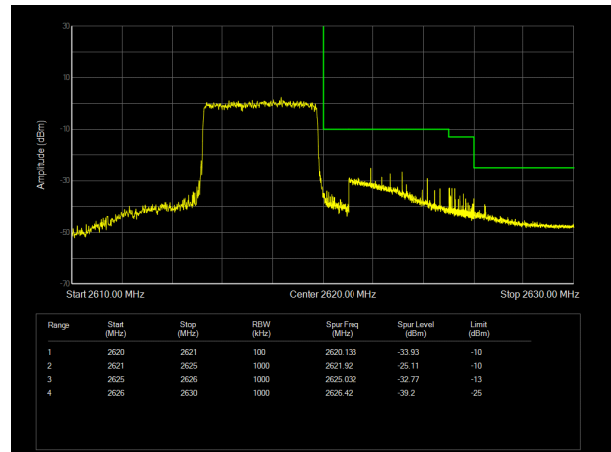
LTE Band 38 16QAM 5MHz CH-High, 1 RB



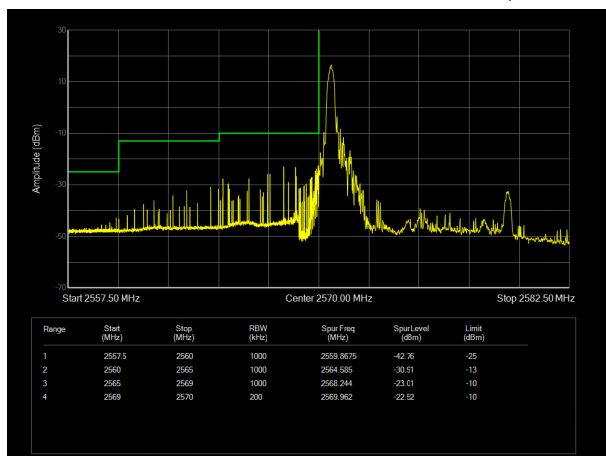
LTE Band 38 16QAM 5MHz CH-Low, 100%RB



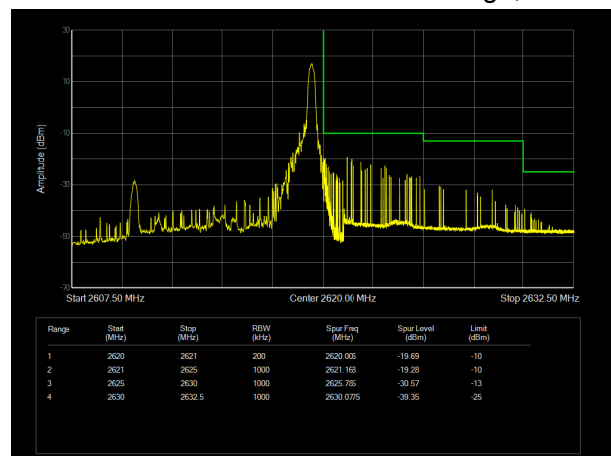
LTE Band 38 16QAM 5MHz CH-High, 100%RB



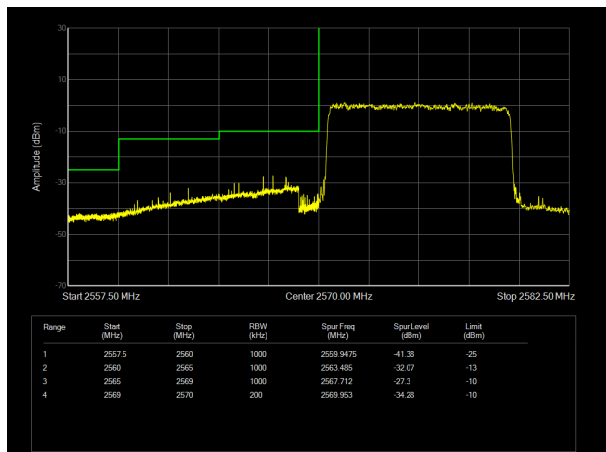
LTE Band 38 16QAM 10MHz CH-Low, 1 RB



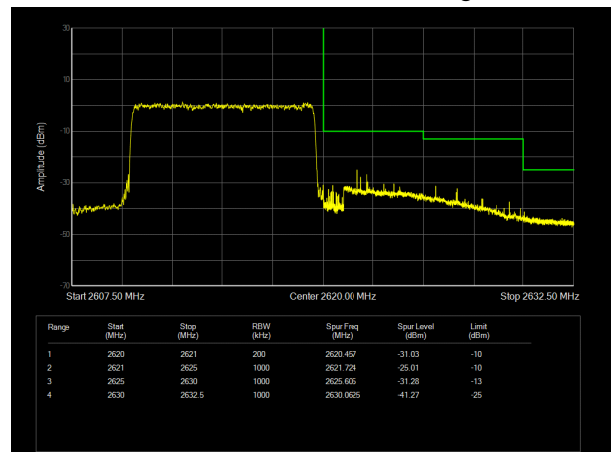
LTE Band 38 16QAM 10MHz CH-High, 1 RB



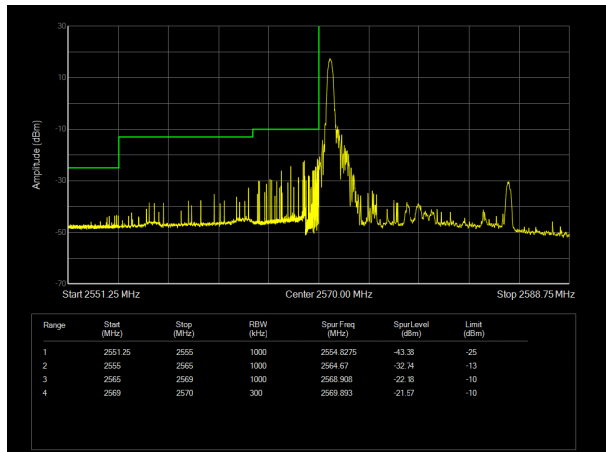
LTE Band 38 16QAM 10MHz CH-Low, 100%RB



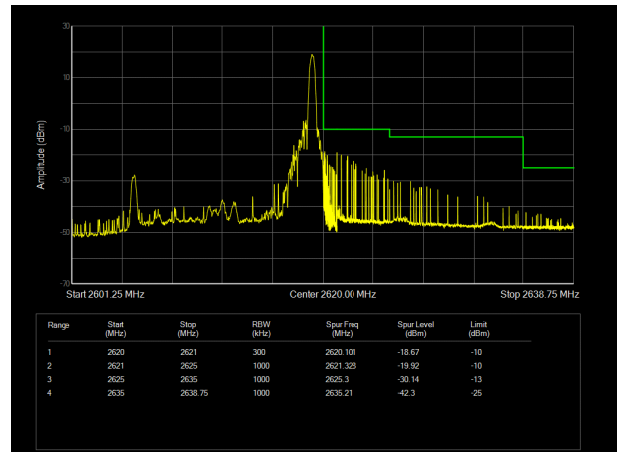
LTE Band 38 16QAM 10MHz CH-High, 100%RB



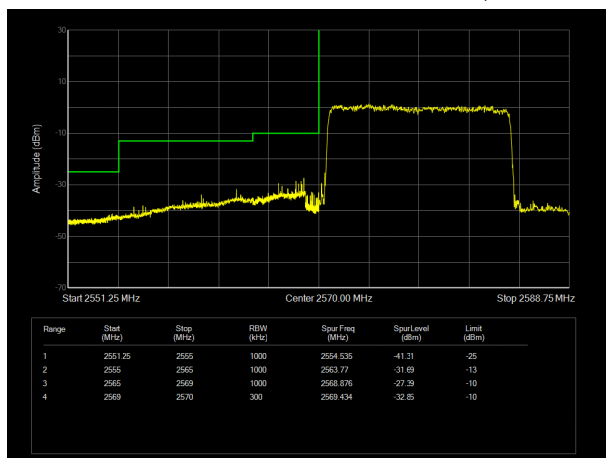
LTE Band 38 16QAM 15MHz CH-Low, 1 RB



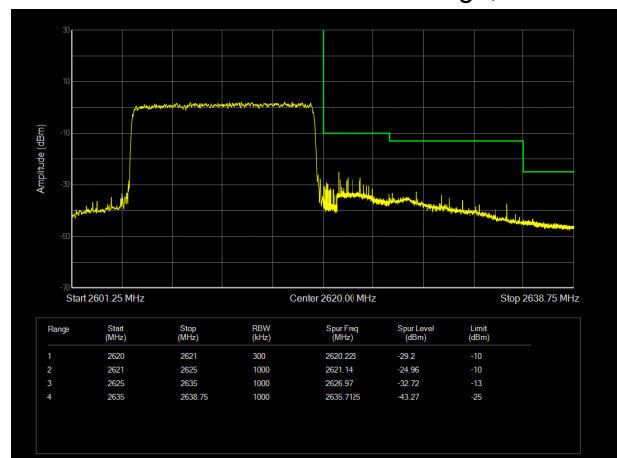
LTE Band 38 16QAM 15MHz CH-High, 1 RB



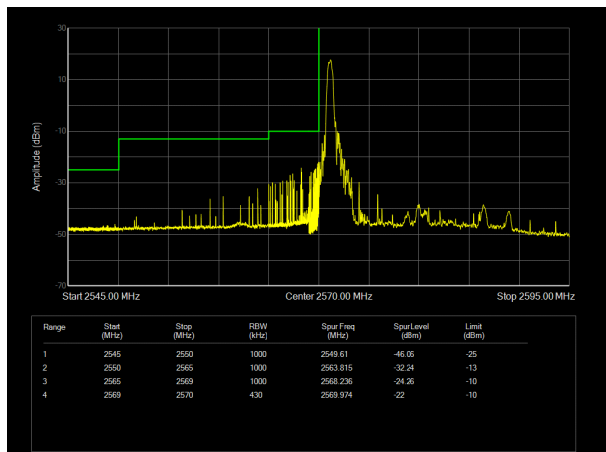
LTE Band 38 16QAM 15MHz CH-Low, 100%RB



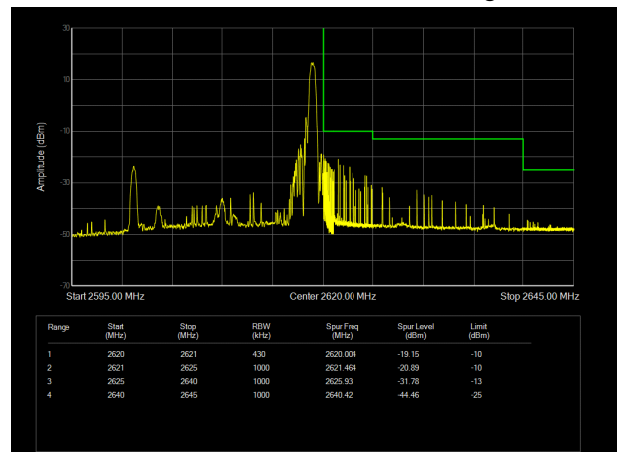
LTE Band 38 16QAM 15MHz CH-High, 100%RB



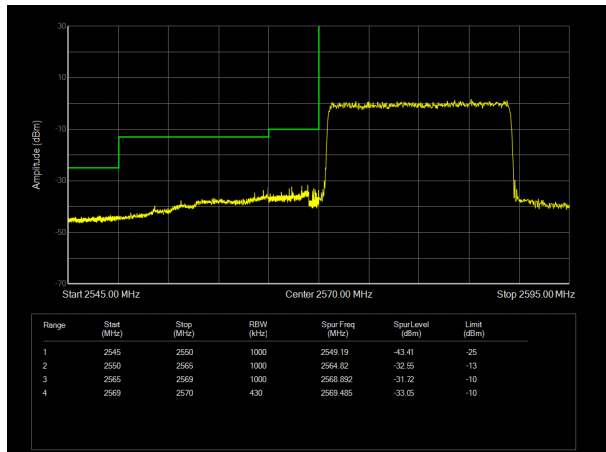
LTE Band 38 16QAM 20MHz CH-Low, 1 RB



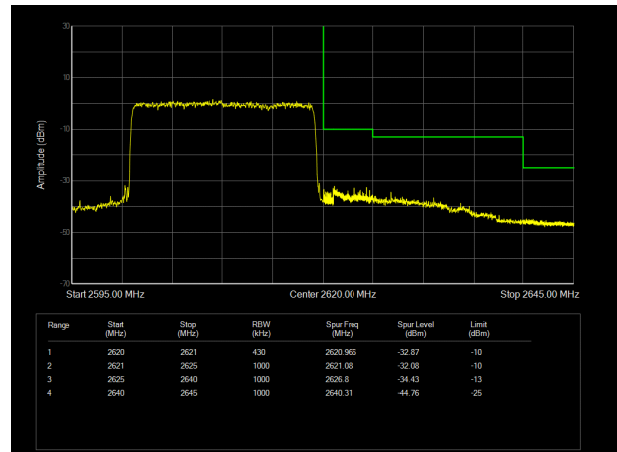
LTE Band 38 16QAM 20MHz CH-High, 1 RB



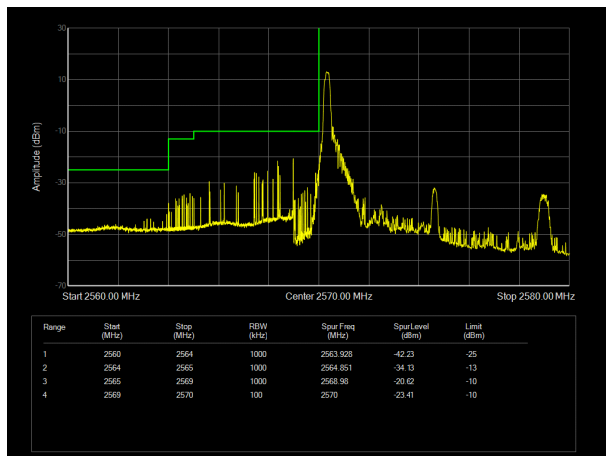
LTE Band 38 16QAM 20MHz CH-Low, 100%RB



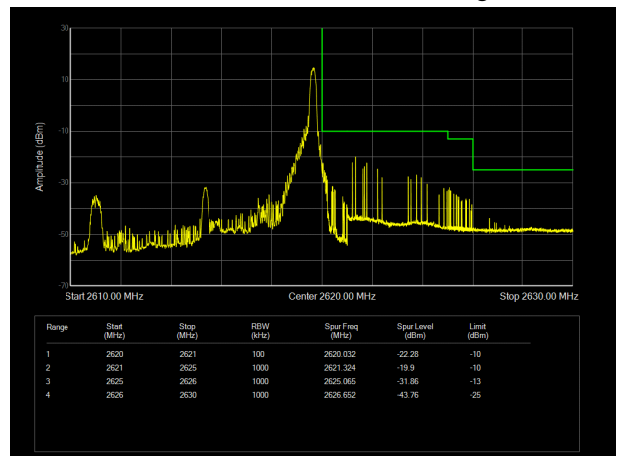
LTE Band 38 16QAM 20MHz CH-High, 100%RB



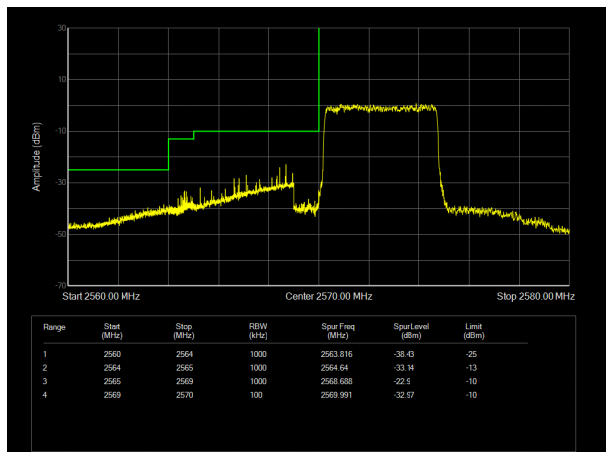
LTE Band 38 64QAM 5MHz CH-Low, 1 RB



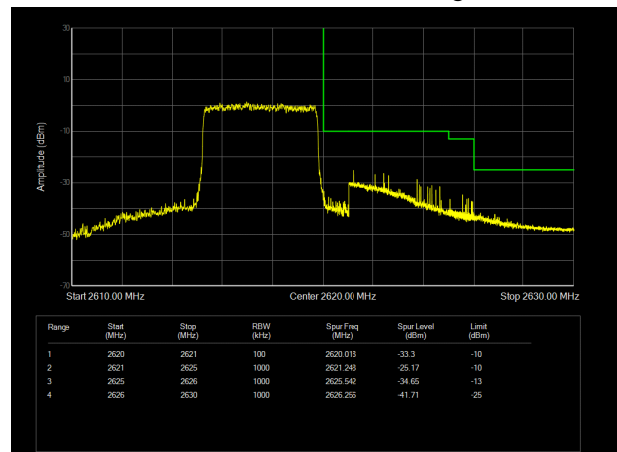
LTE Band 38 64QAM 5MHz CH-High, 1 RB



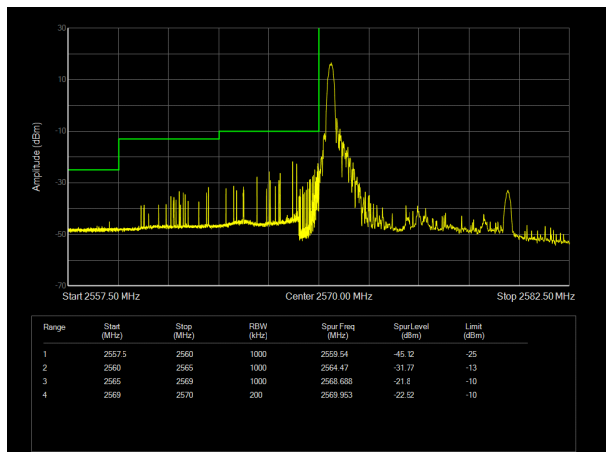
LTE Band 38 64QAM 5MHz CH-Low, 100%RB



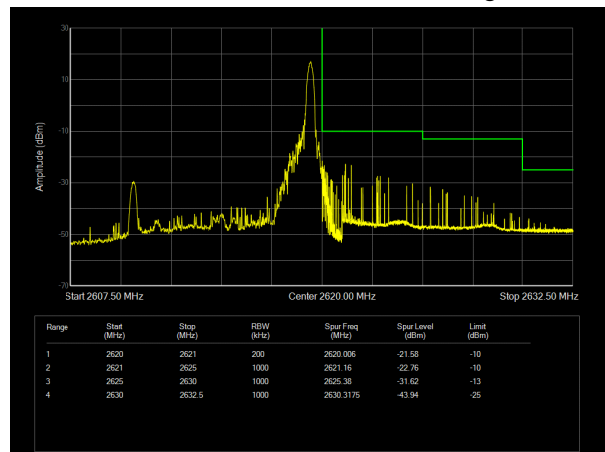
LTE Band 38 64QAM 5MHz CH-High, 100%RB



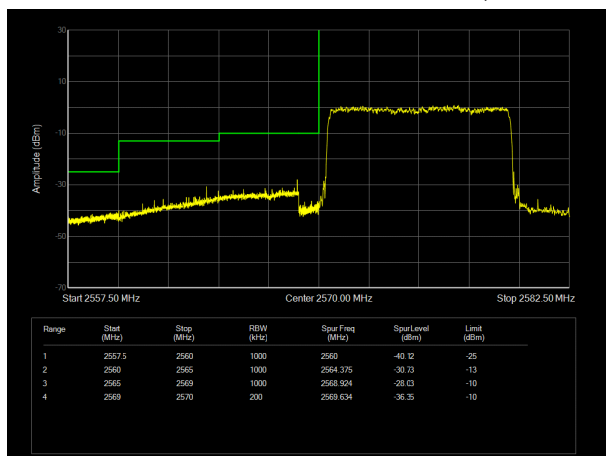
LTE Band 38 64QAM 10MHz CH-Low, 1 RB



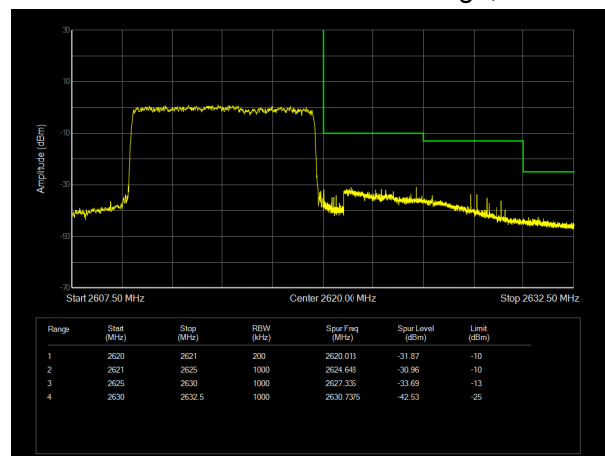
LTE Band 38 64QAM 10MHz CH-High, 1 RB



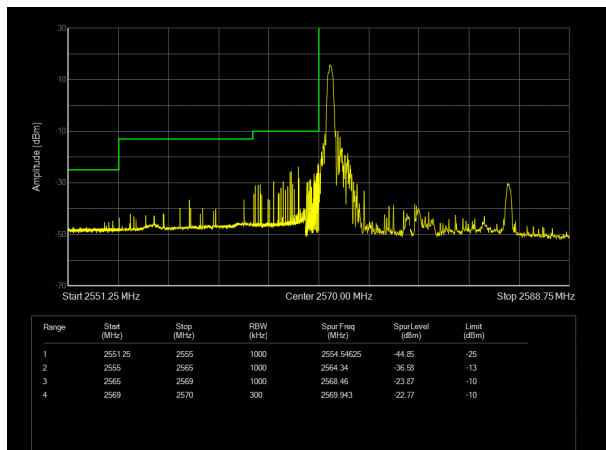
LTE Band 38 64QAM 10MHz CH-Low, 100%RB



LTE Band 38 64QAM 10MHz CH-High, 100%RB



LTE Band 38 64QAM 15MHz CH-Low, 1 RB



LTE Band 38 64QAM 15MHz CH-High, 1 RB

