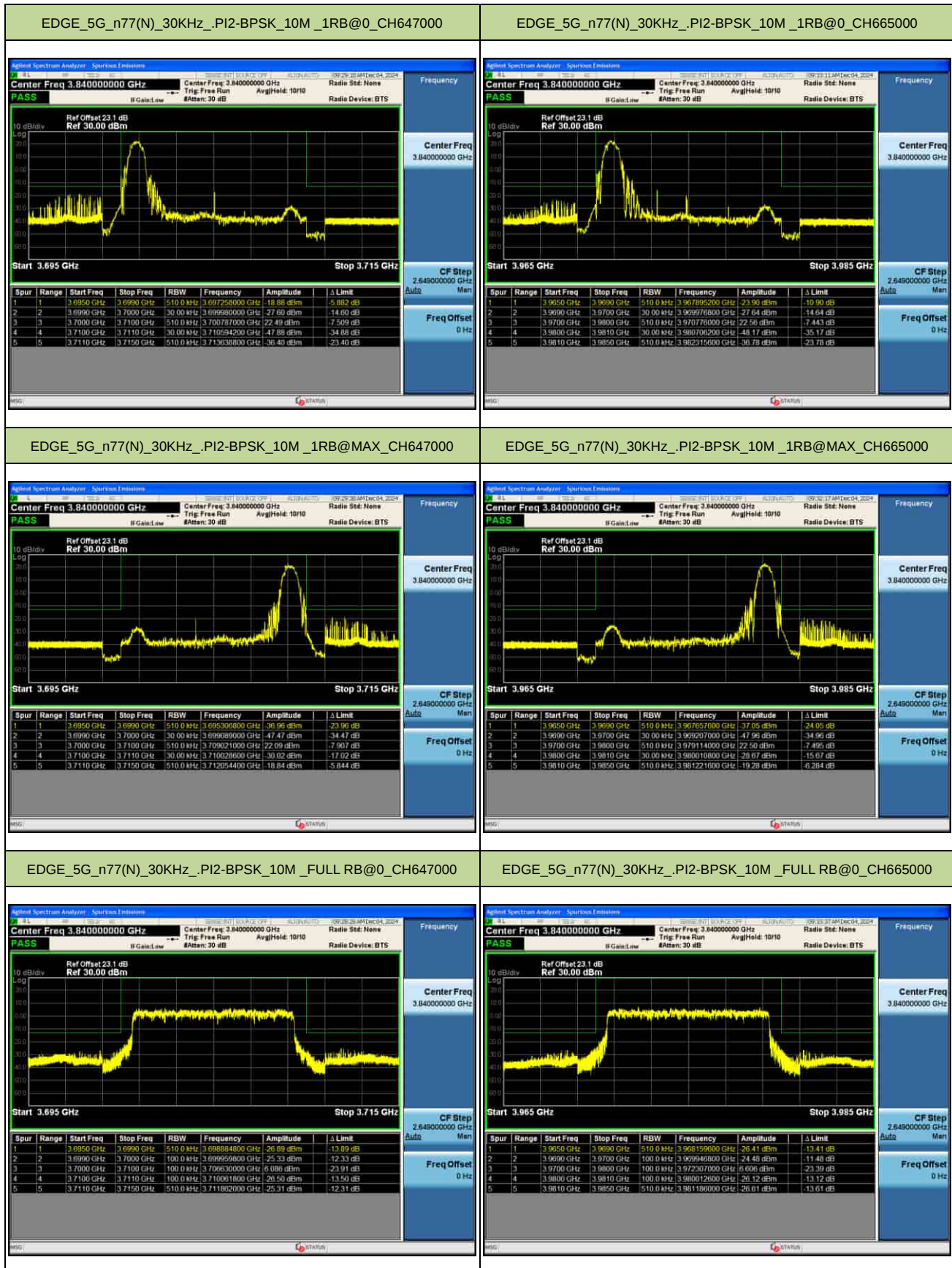
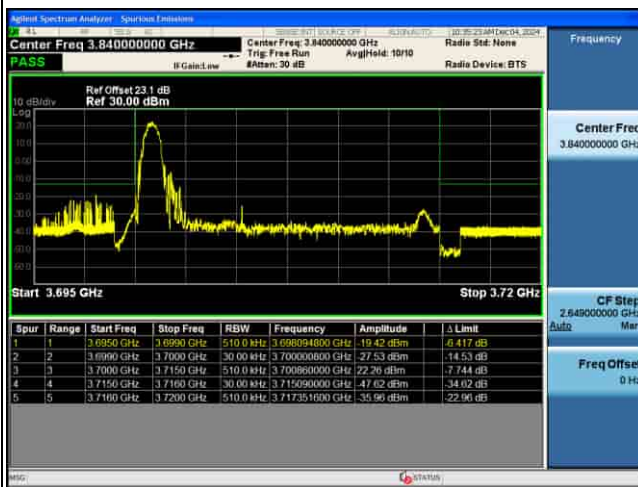


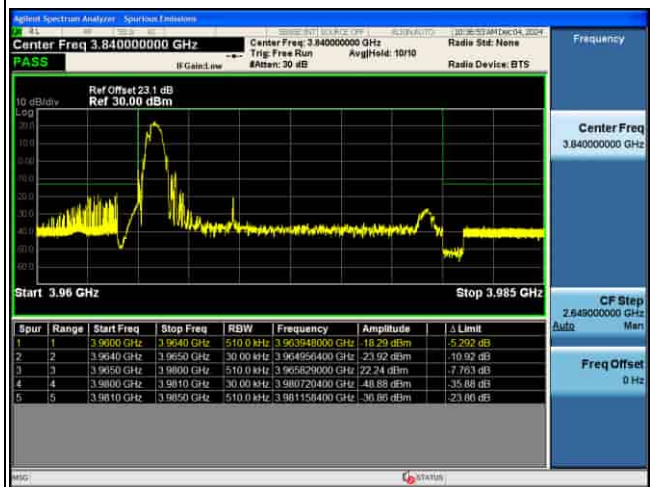
A5.4 NR n77_ 3700-3980MHz (Cover n78_ 3700-3800MHz)



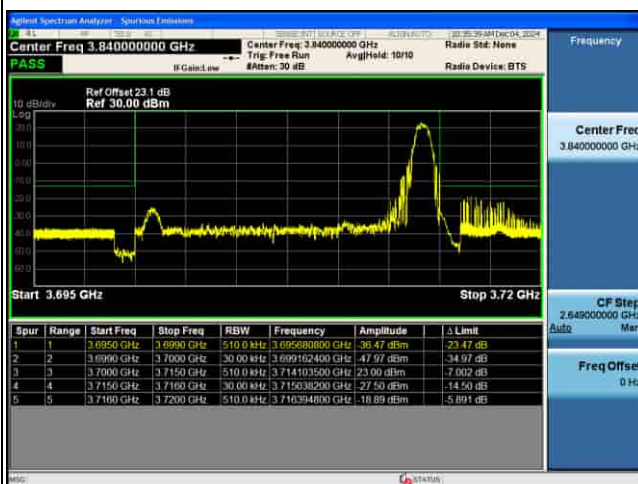
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_1RB@0_CH647168



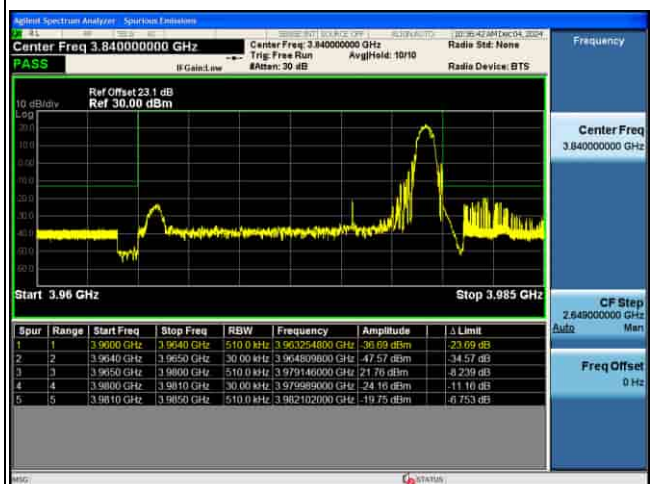
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_1RB@0_CH664832



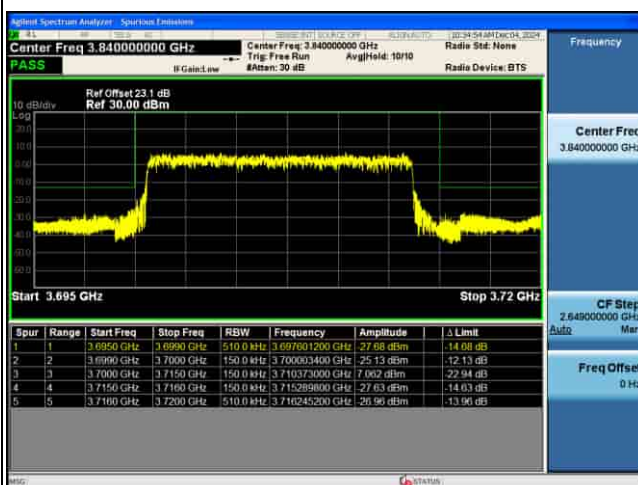
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_1RB@MAX_CH647168



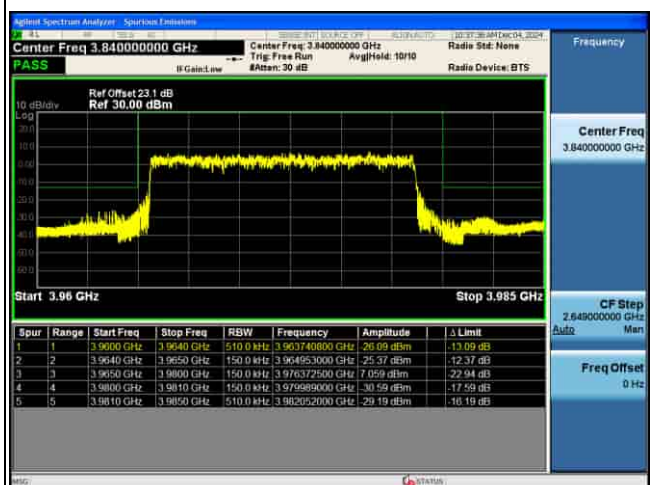
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_1RB@MAX_CH664832



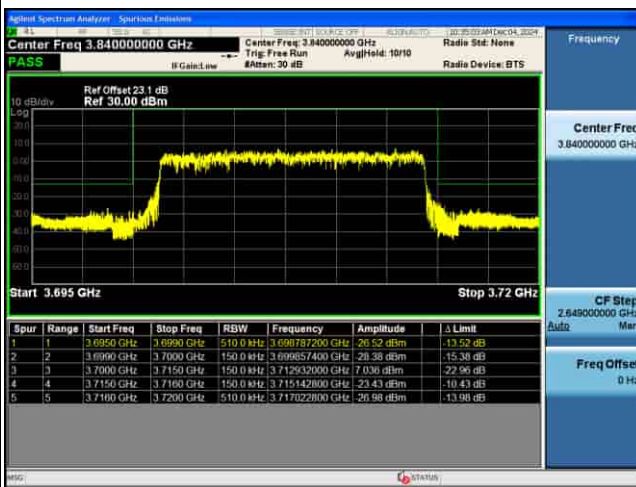
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_FULL RB@0_CH647168



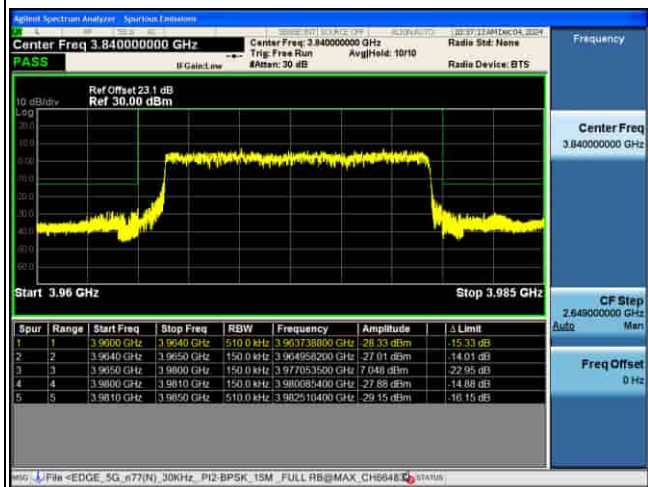
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_FULL RB@0_CH664832



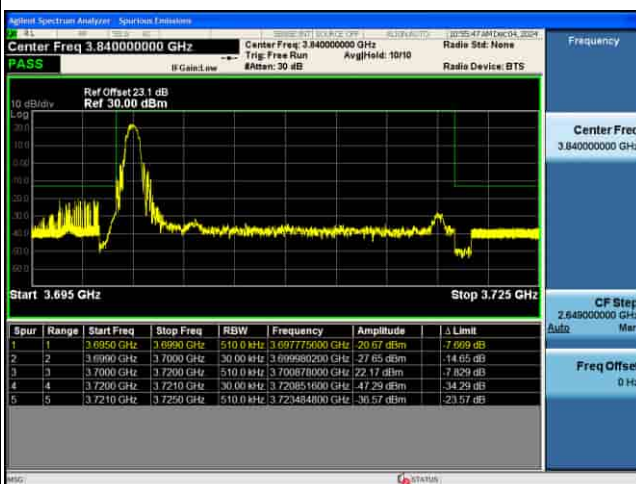
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_FULL RB@MAX_CH647168



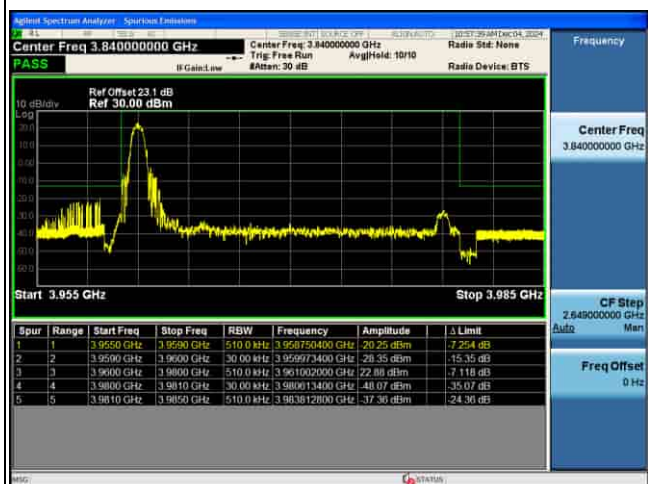
EDGE_5G_n77(N)_30KHz_P12-BPSK_15M_FULL RB@MAX_CH664832



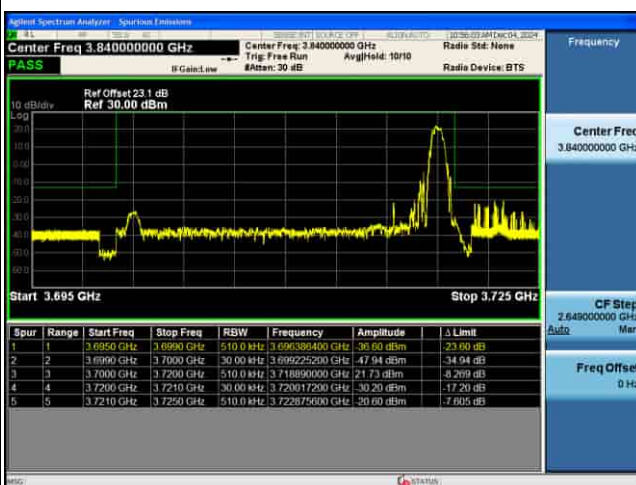
EDGE_5G_n77(N)_30KHz_P12-BPSK_20M_1RB@0_CH647334



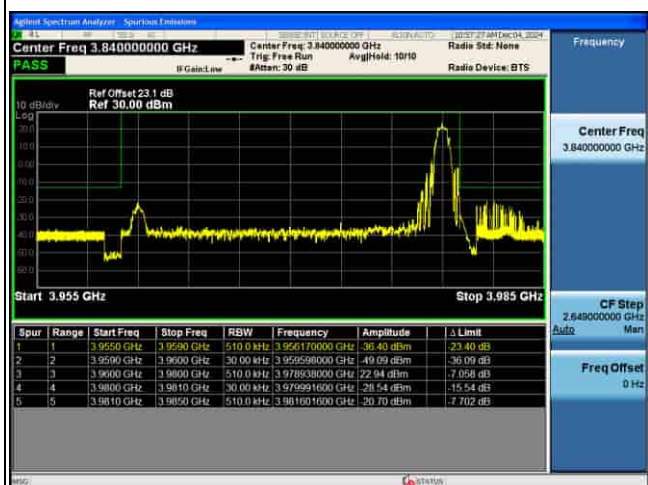
EDGE_5G_n77(N)_30KHz_P12-BPSK_20M_1RB@0_CH664666



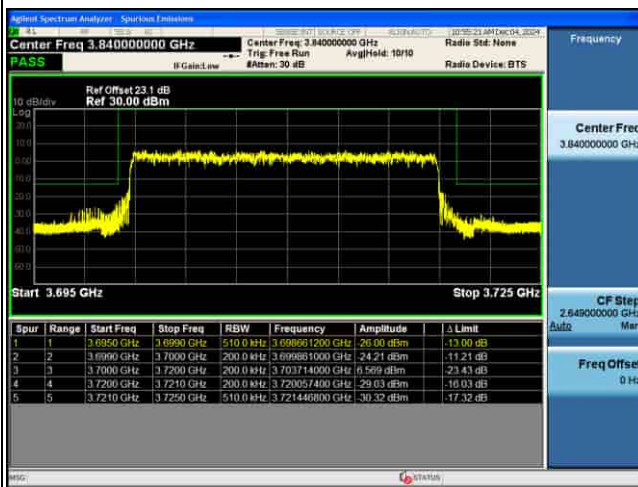
EDGE_5G_n77(N)_30KHz_P12-BPSK_20M_1RB@MAX_CH647334



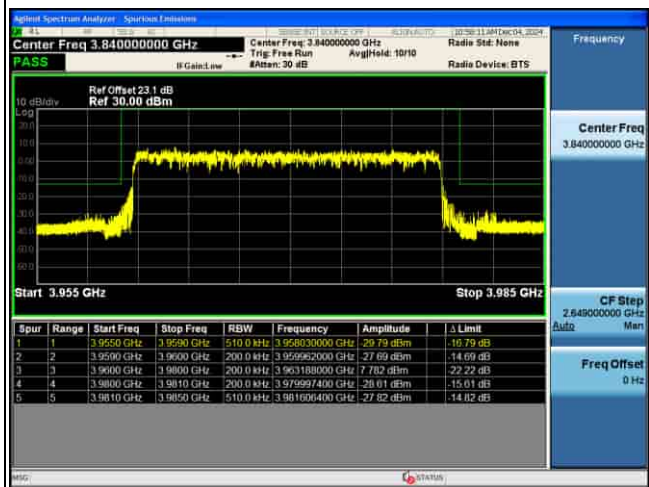
EDGE_5G_n77(N)_30KHz_P12-BPSK_20M_1RB@MAX_CH664666



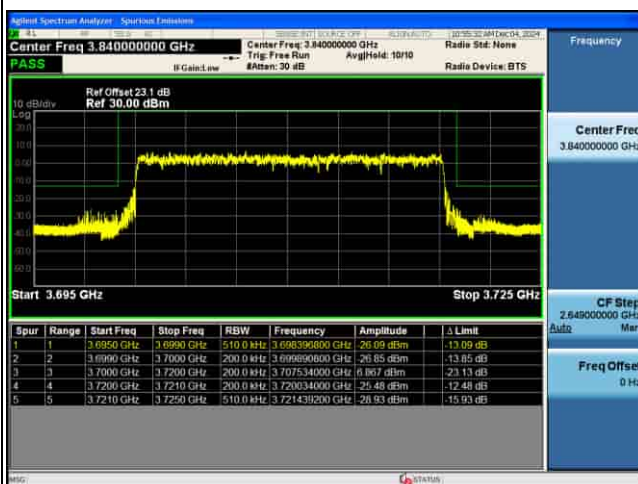
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_20M_FULL RB@0_CH647334



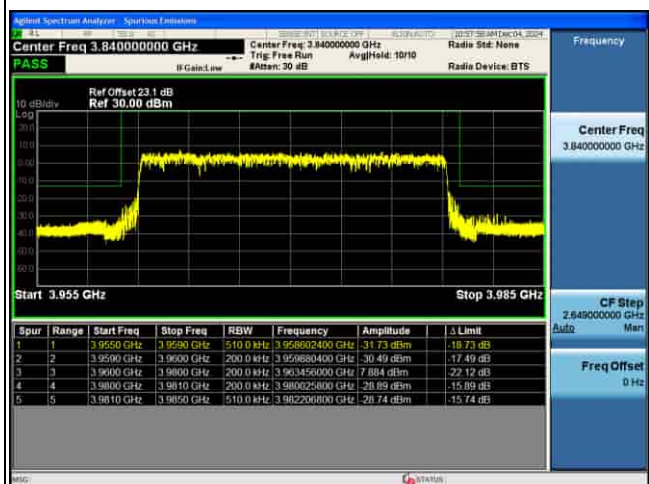
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_20M_FULL RB@0_CH664666



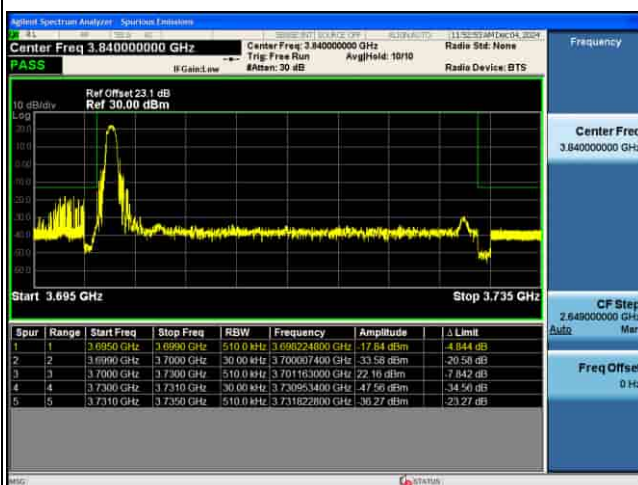
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_20M_FULL RB@MAX_CH647334



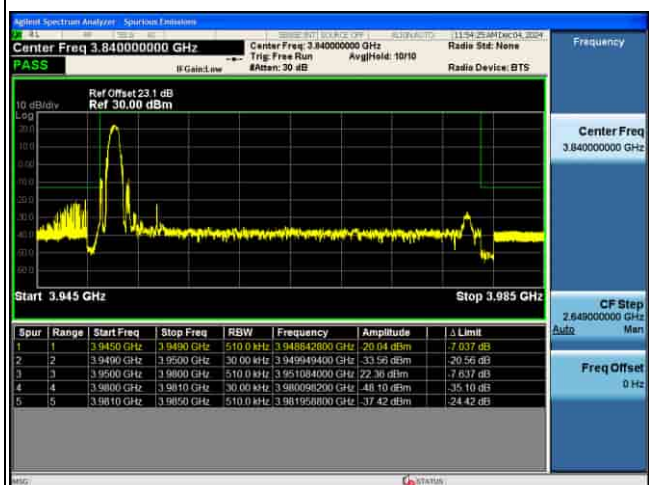
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_20M_FULL RB@MAX_CH664666



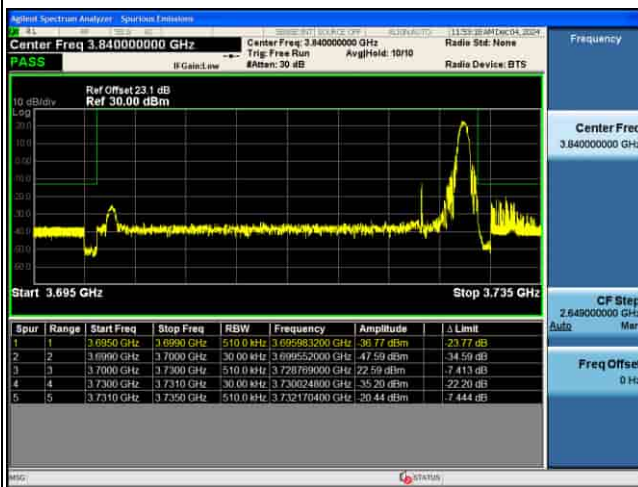
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_30M_1RB@0_CH647668



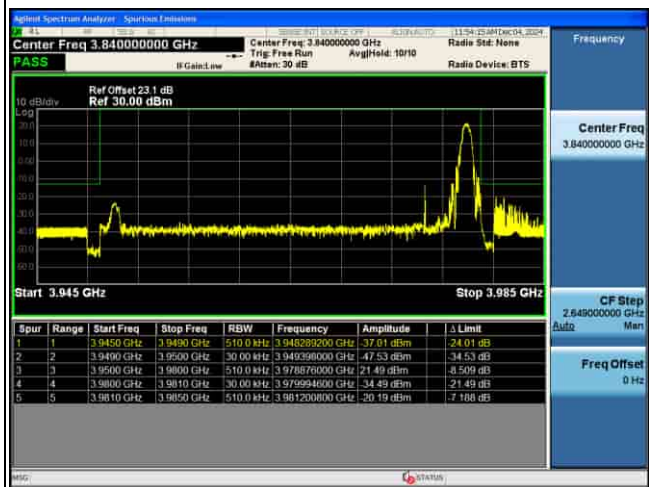
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_30M_1RB@0_CH664332



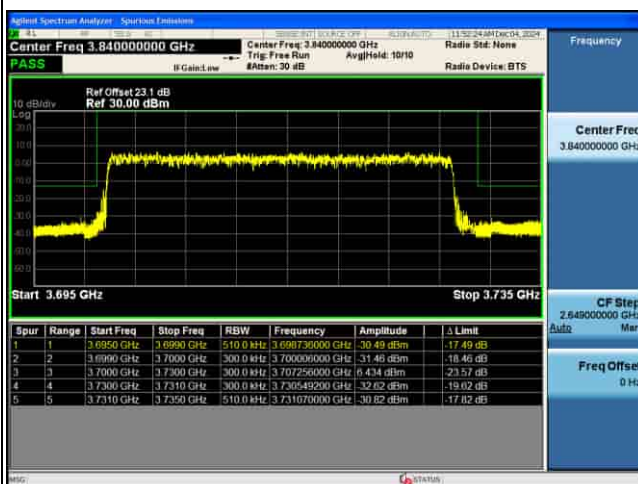
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_1RB@MAX_CH647668



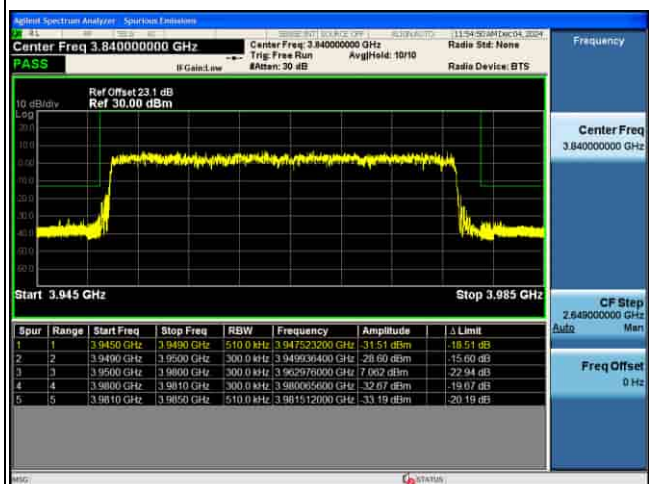
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_1RB@MAX_CH664332



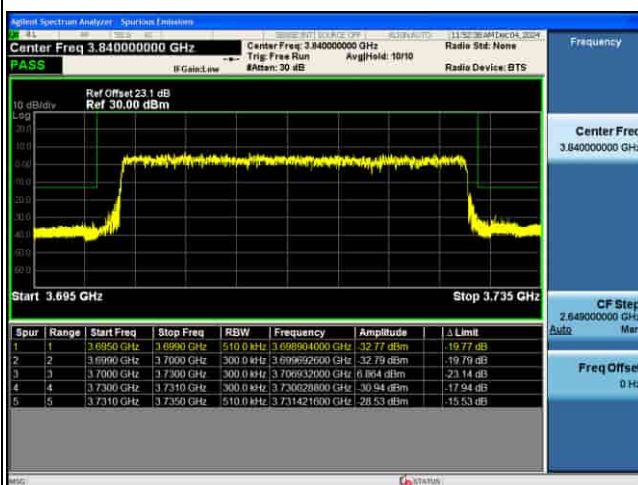
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_FULL RB@0_CH647668



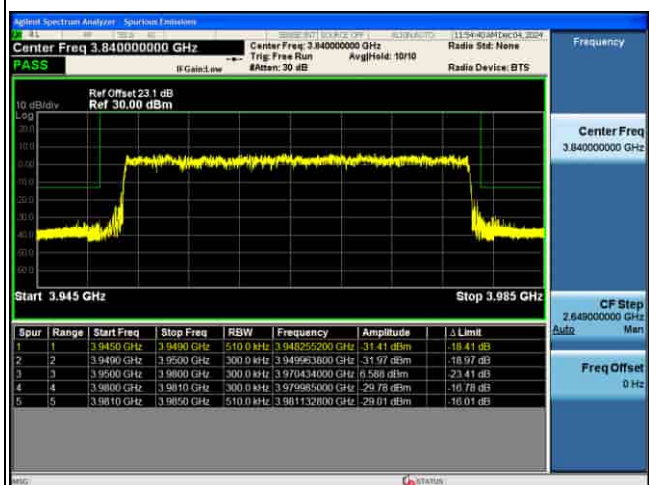
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_FULL RB@0_CH664332



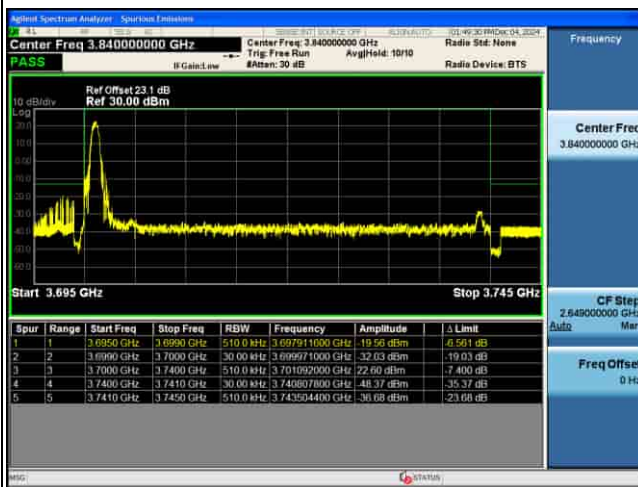
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_FULL RB@MAX_CH647668



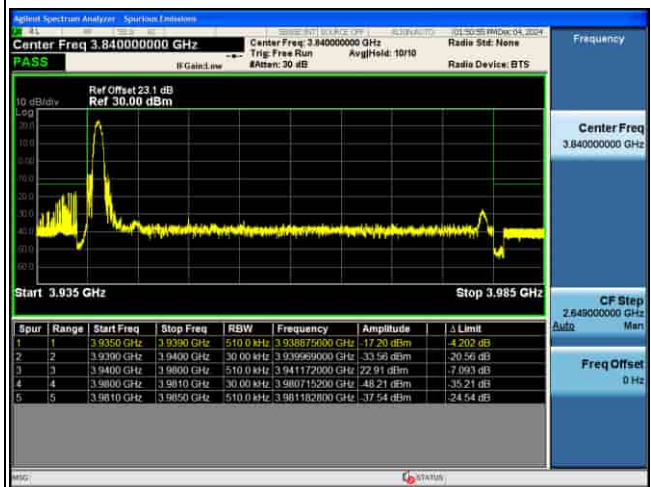
EDGE_5G_n77(N)_30KHz_P12-BPSK_30M_FULL RB@MAX_CH664332



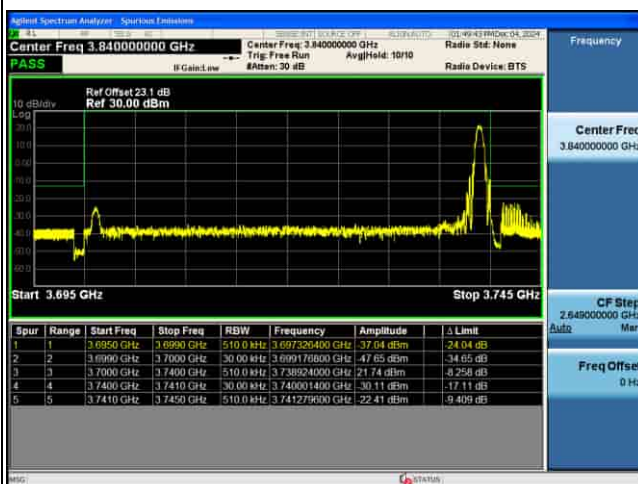
EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_1RB@0_CH648000



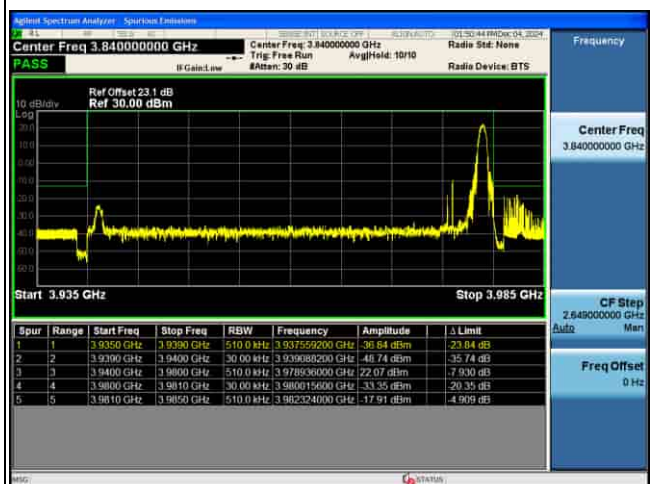
EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_1RB@0_CH664000



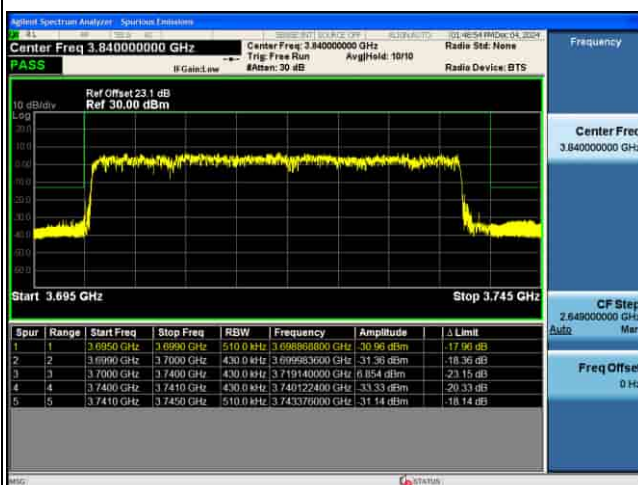
EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_1RB@MAX_CH648000



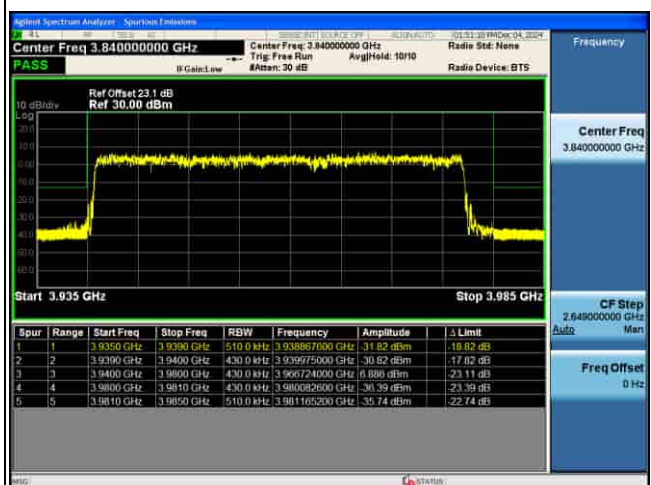
EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_1RB@MAX_CH664000

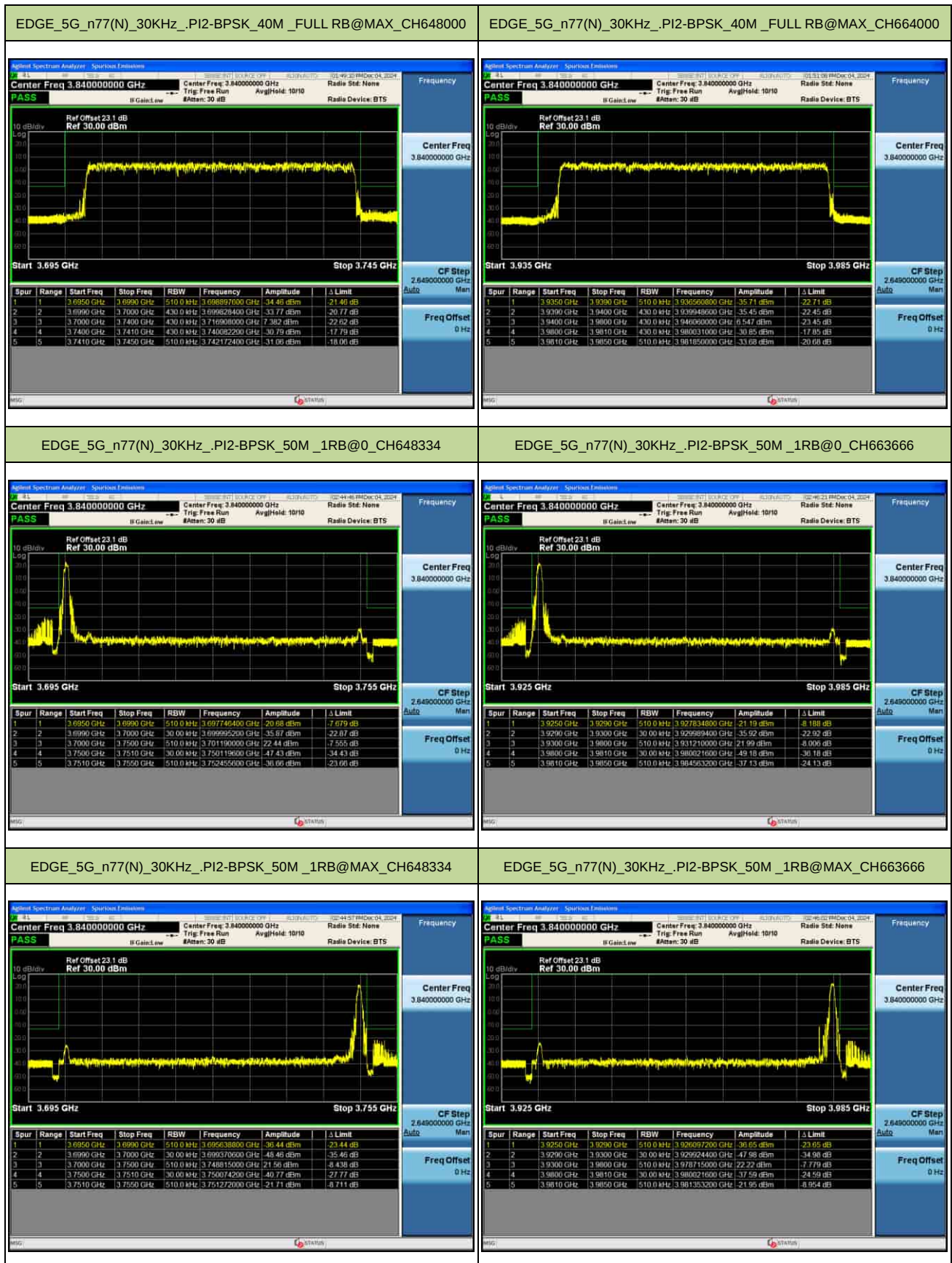


EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_FULL RB@0_CH648000

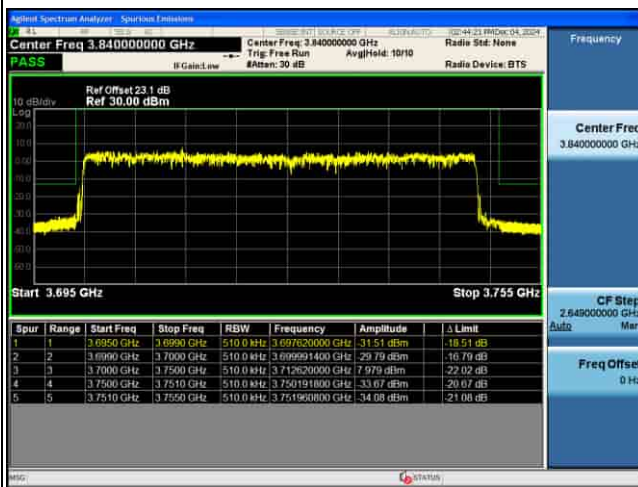


EDGE_5G_n77(N)_30KHz_P12-BPSK_40M_FULL RB@0_CH664000

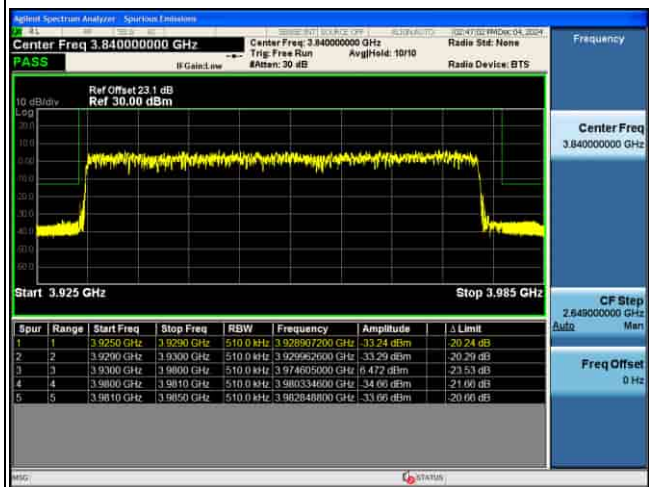




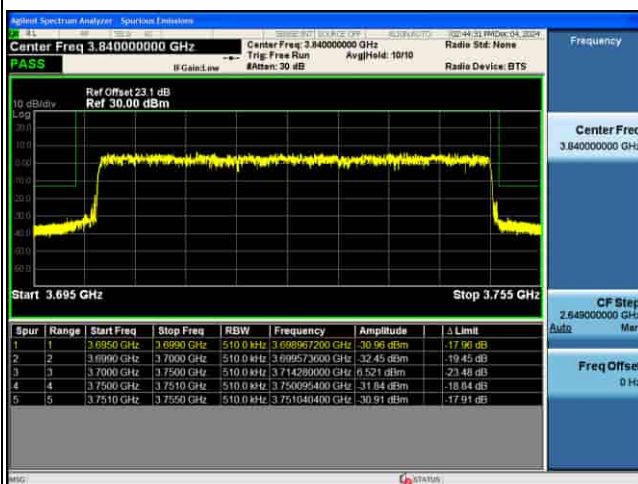
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_50M_FULL RB@0_CH648334



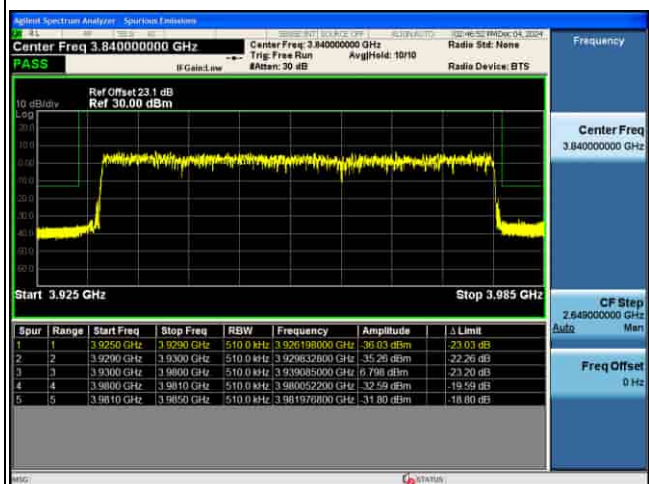
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_50M_FULL RB@0_CH663666



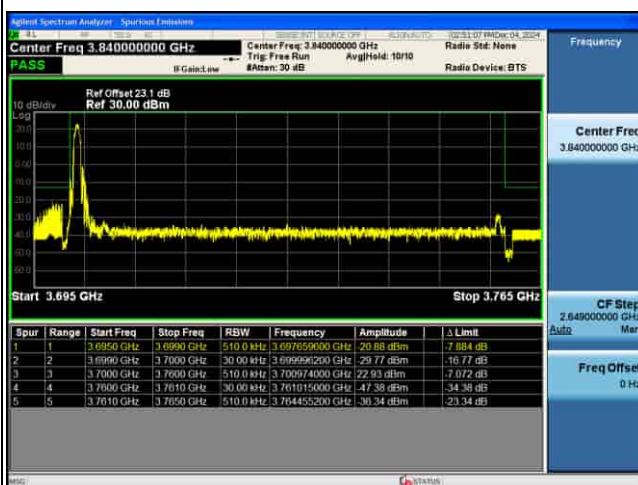
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_50M_FULL RB@MAX_CH648334



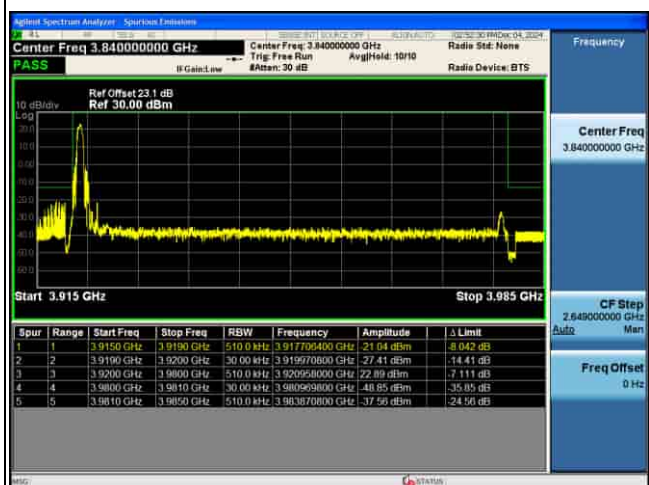
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_50M_FULL RB@MAX_CH663666



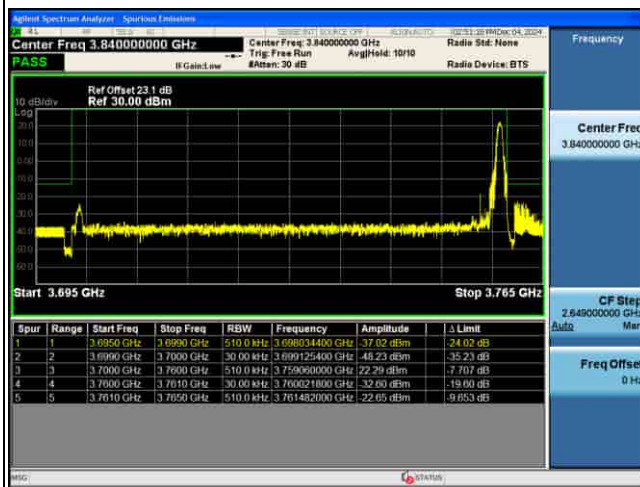
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_60M_1RB@0_CH648668



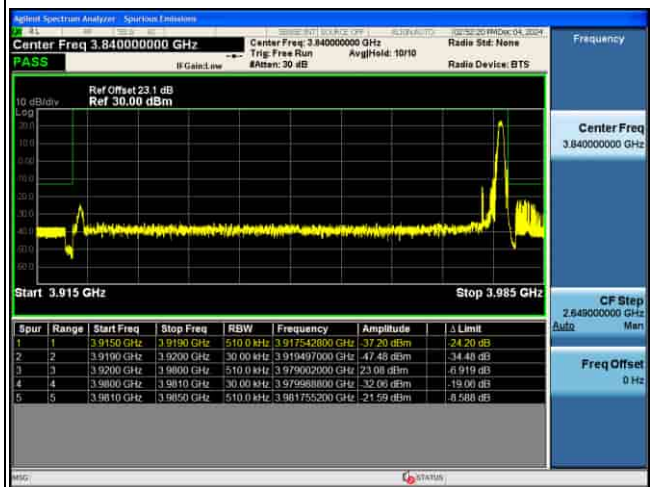
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_60M_1RB@0_CH663332



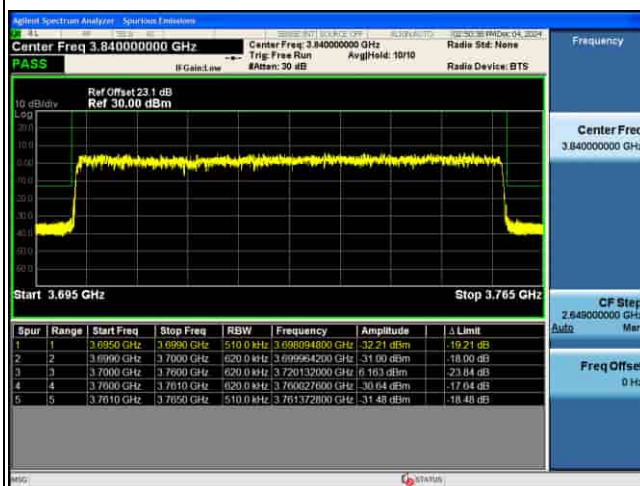
EDGE_5G_n77(N)_30KHz_P12-BPSK_60M_1RB@MAX_CH648668



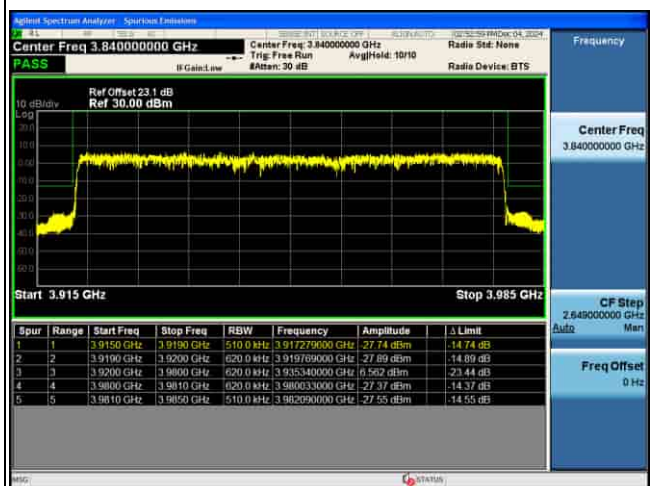
EDGE_5G_n77(N)_30KHz_P12-BPSK_60M_1RB@MAX_CH663332



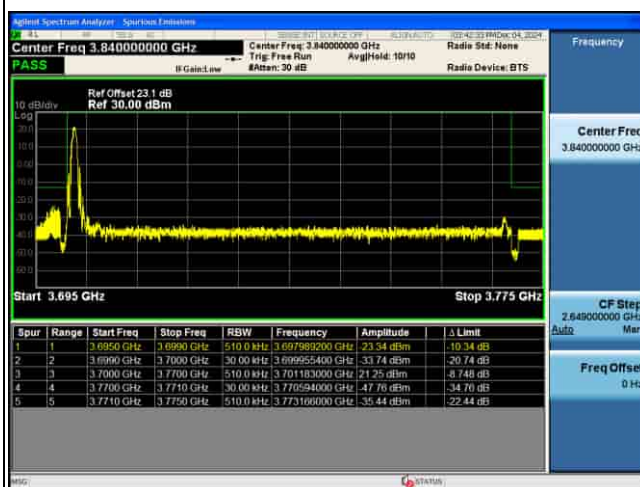
EDGE_5G_n77(N)_30KHz_P12-BPSK_60M_FULL RB@0_CH648668



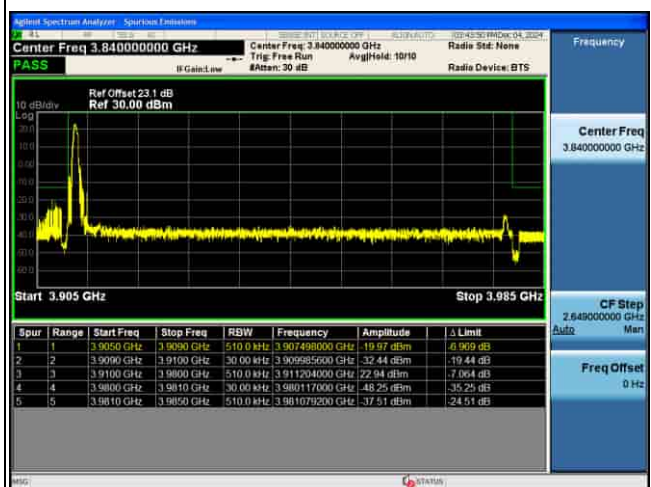
EDGE_5G_n77(N)_30KHz_P12-BPSK_60M_FULL RB@0_CH663332



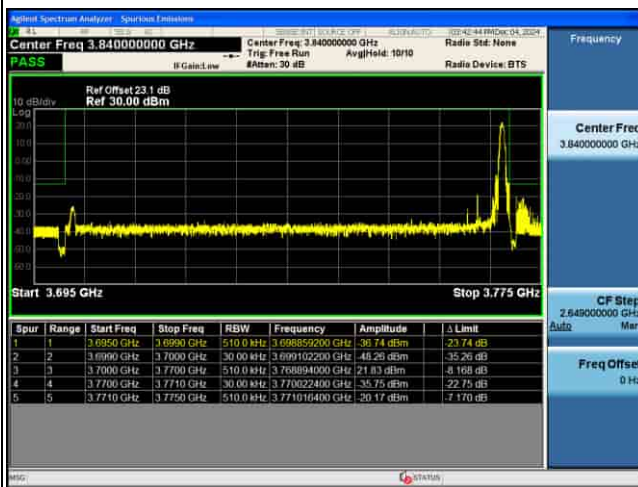
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_1RB@0_CH649000



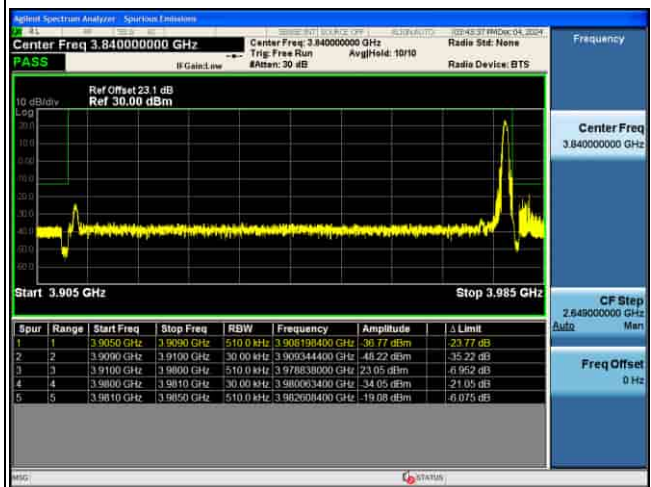
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_1RB@0_CH663000



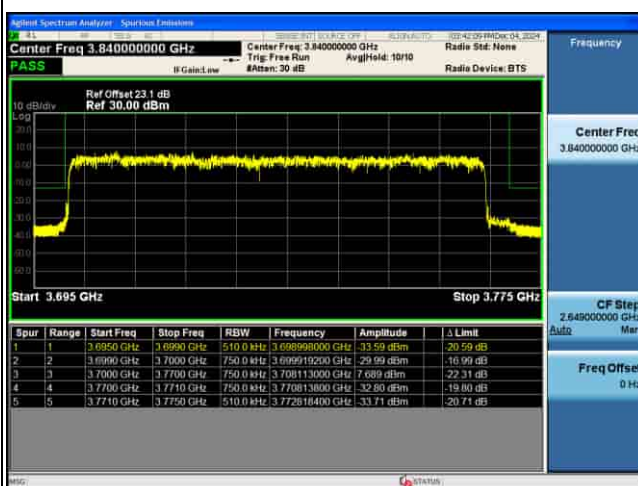
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_1RB@MAX_CH649000



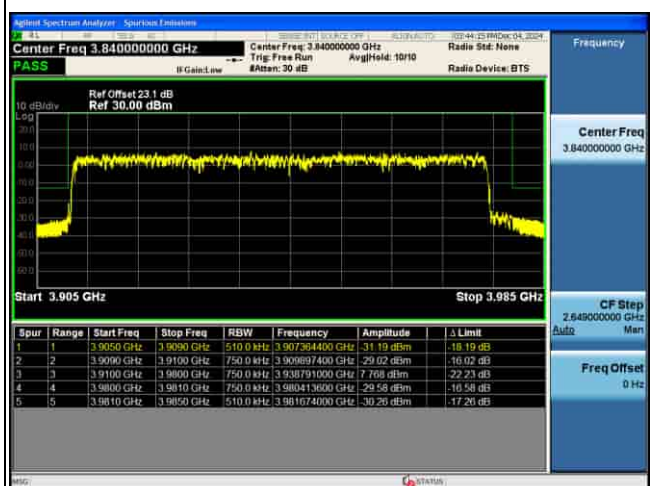
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_1RB@MAX_CH663000



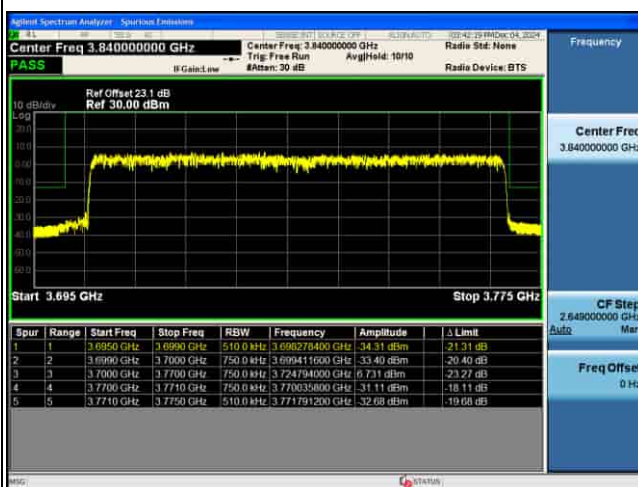
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_FULL RB@0_CH649000



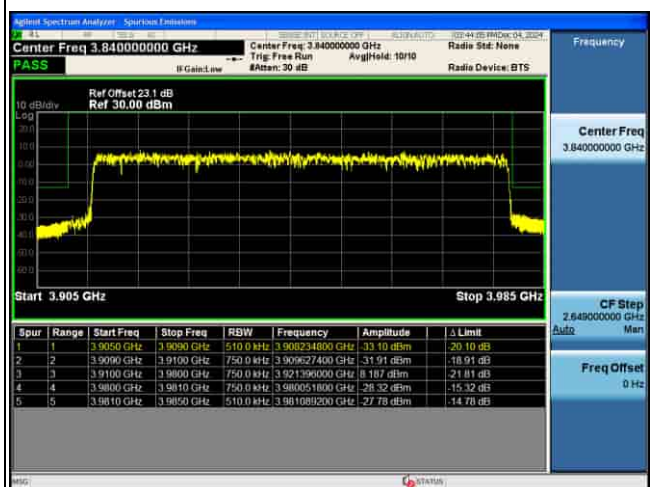
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_FULL RB@0_CH663000



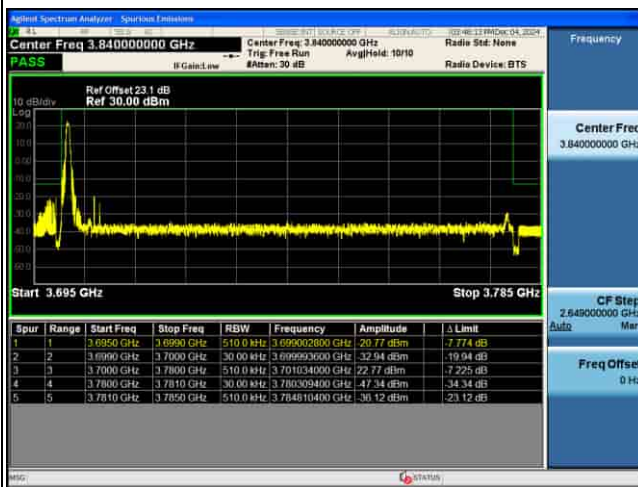
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_FULL RB@MAX_CH649000



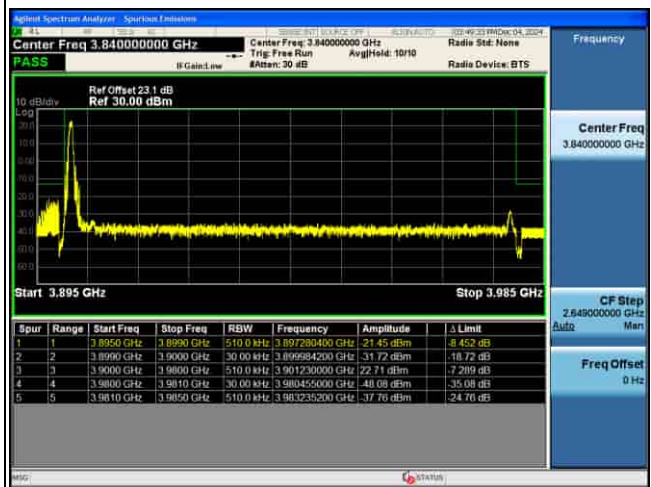
EDGE_5G_n77(N)_30KHz_P12-BPSK_70M_FULL RB@MAX_CH663000



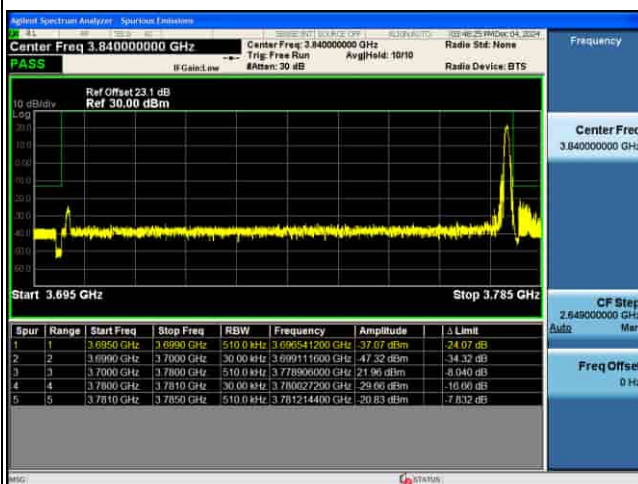
EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_1RB@0_CH649334



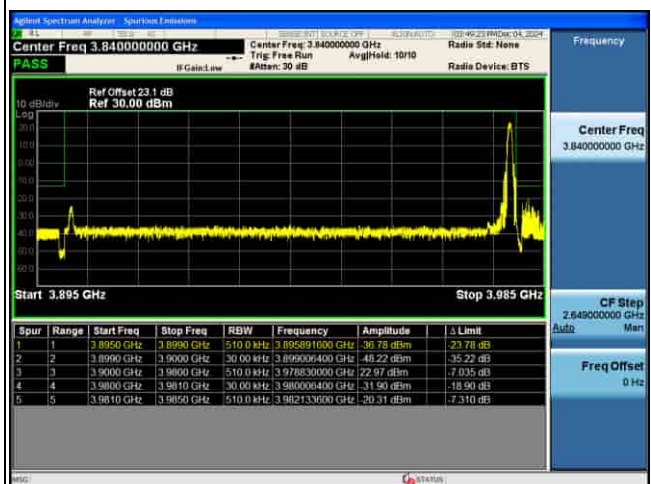
EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_1RB@0_CH662666



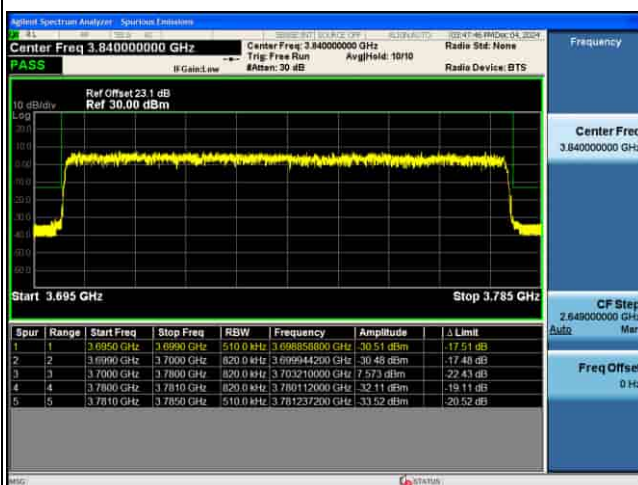
EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_1RB@MAX_CH649334



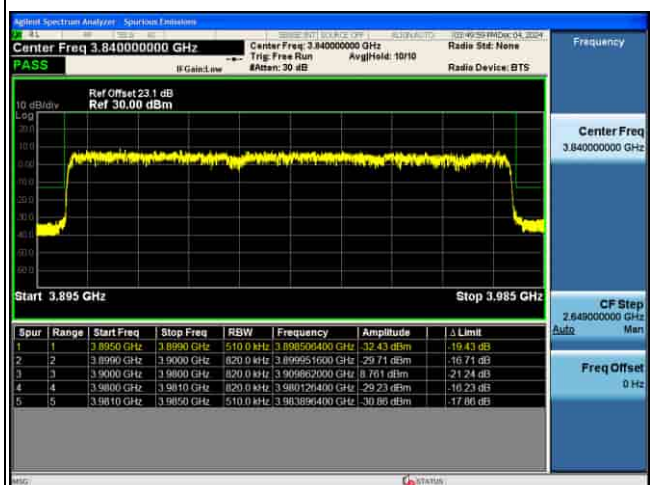
EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_1RB@MAX_CH662666

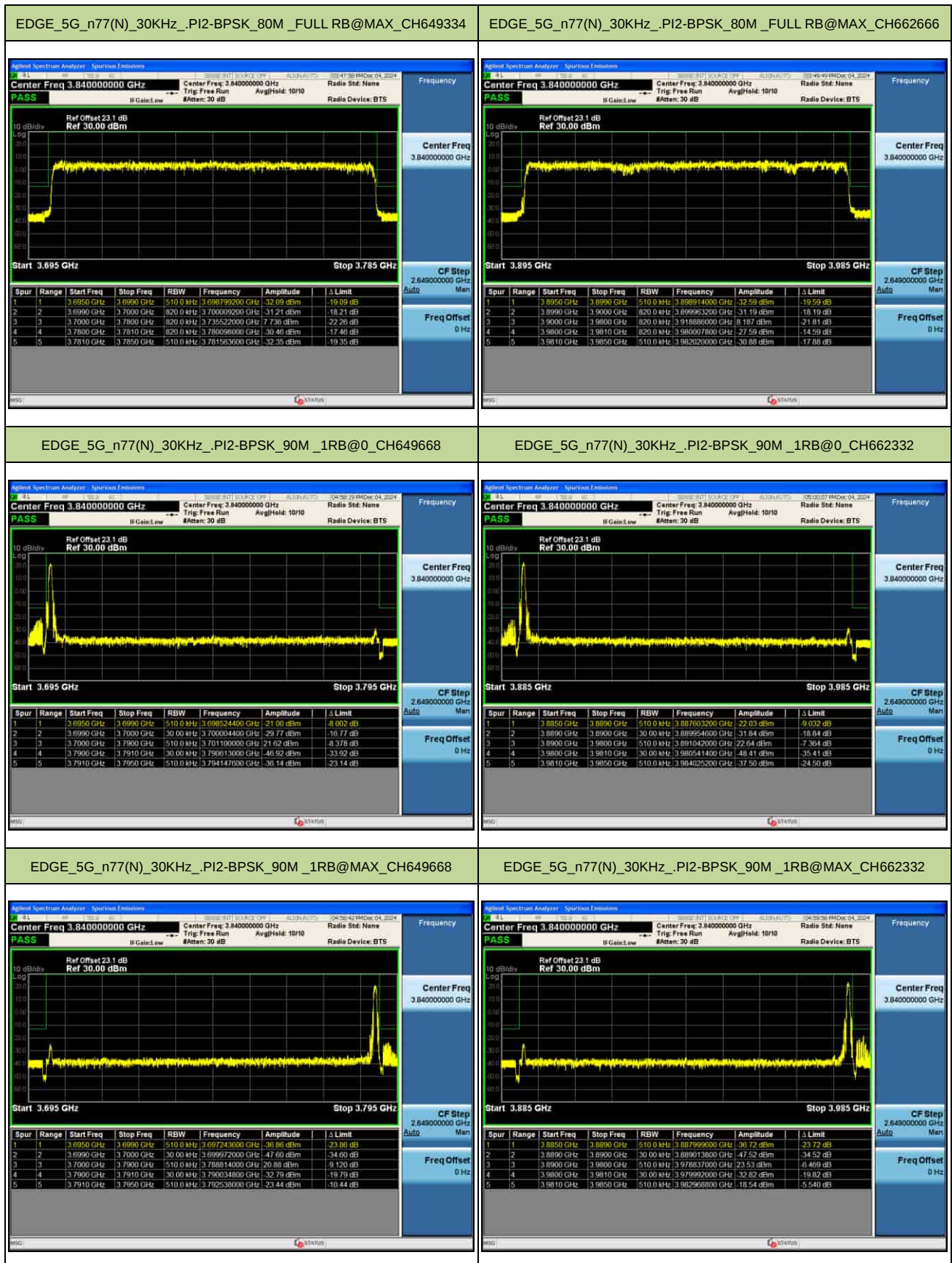


EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_FULL RB@0_CH649334

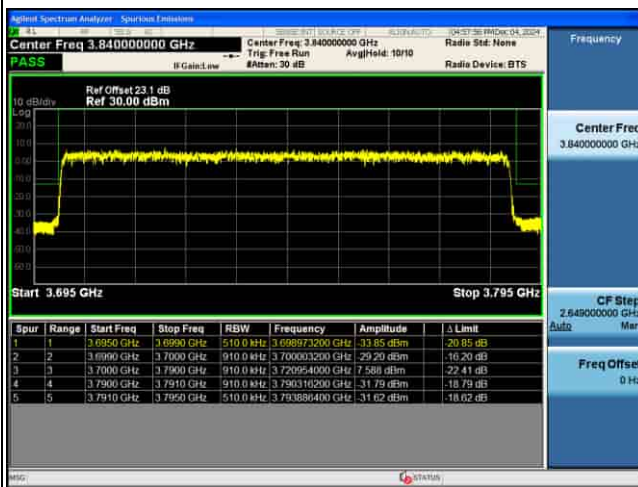


EDGE_5G_n77(N)_30KHz_P12-BPSK_80M_FULL RB@0_CH662666

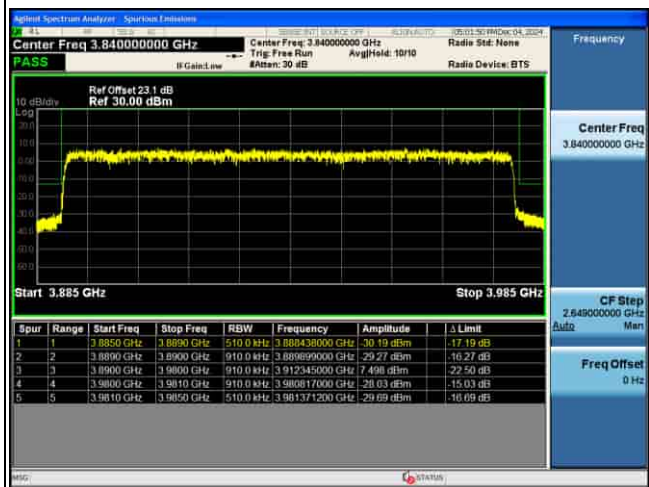




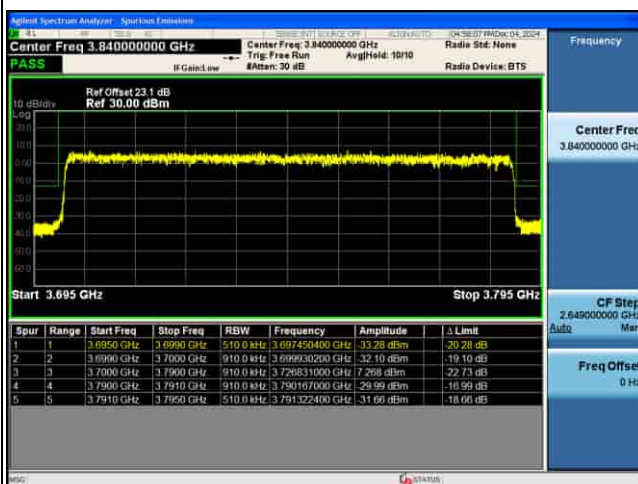
EDGE_5G_n77(N)_30KHz_P12-BPSK_90M_FULL RB@0_CH649668



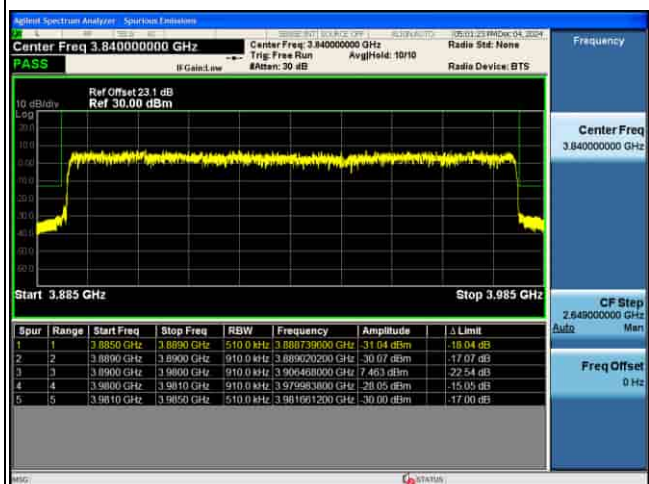
EDGE_5G_n77(N)_30KHz_P12-BPSK_90M_FULL RB@0_CH662332



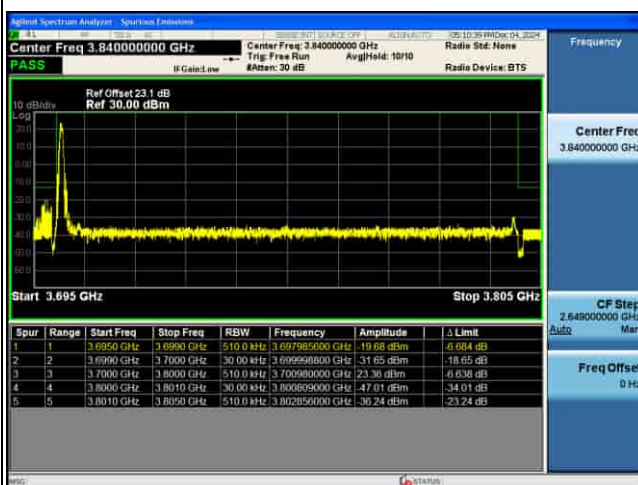
EDGE_5G_n77(N)_30KHz_P12-BPSK_90M_FULL RB@MAX_CH649668



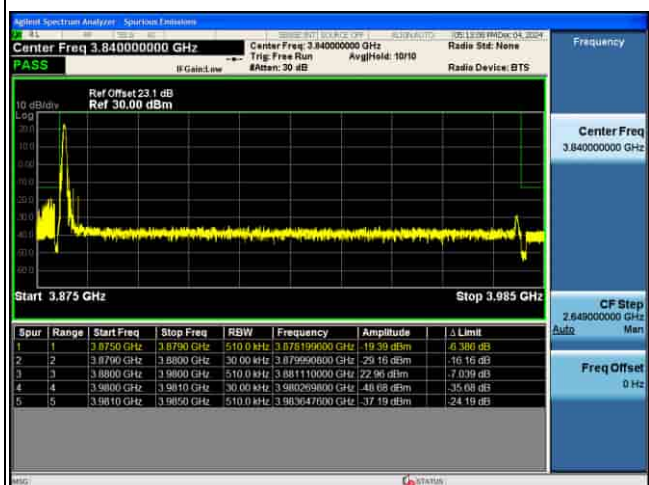
EDGE_5G_n77(N)_30KHz_P12-BPSK_90M_FULL RB@MAX_CH662332



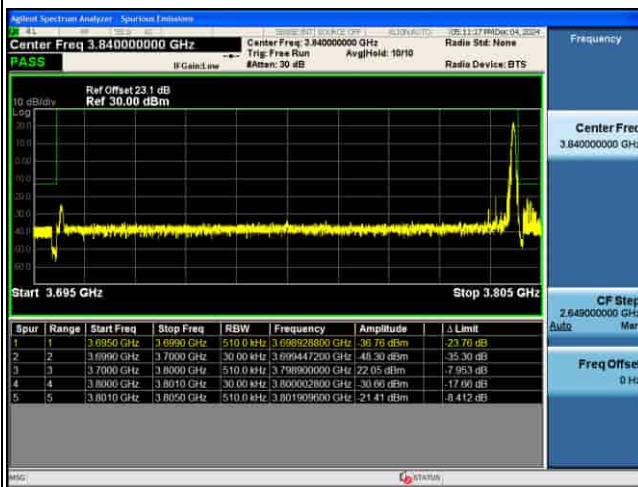
EDGE_5G_n77(N)_30KHz_P12-BPSK_100M_1RB@0_CH650000



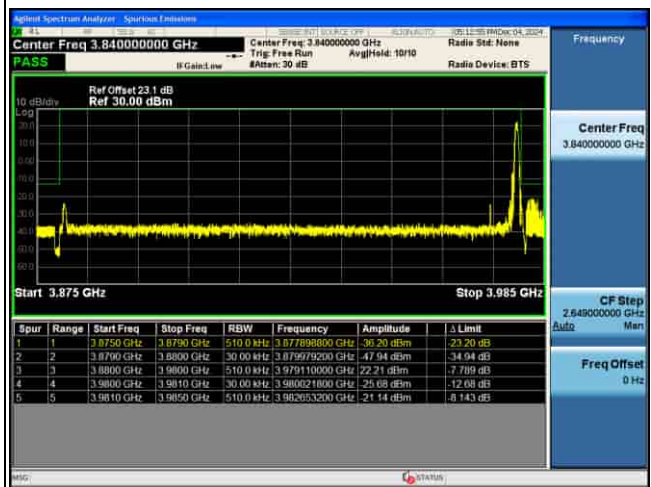
EDGE_5G_n77(N)_30KHz_P12-BPSK_100M_1RB@0_CH662000



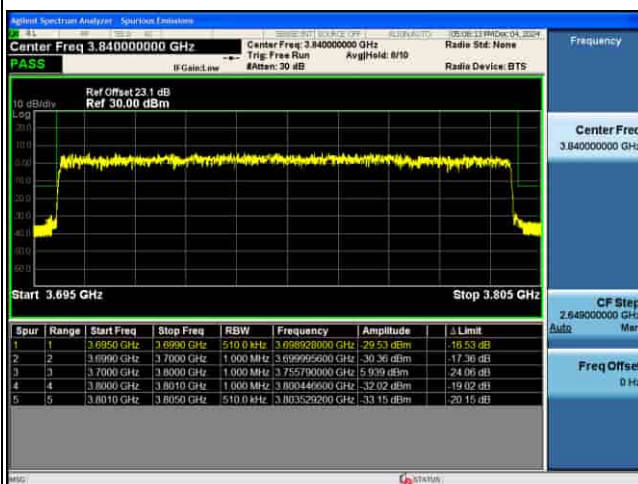
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_1RB@MAX_CH650000



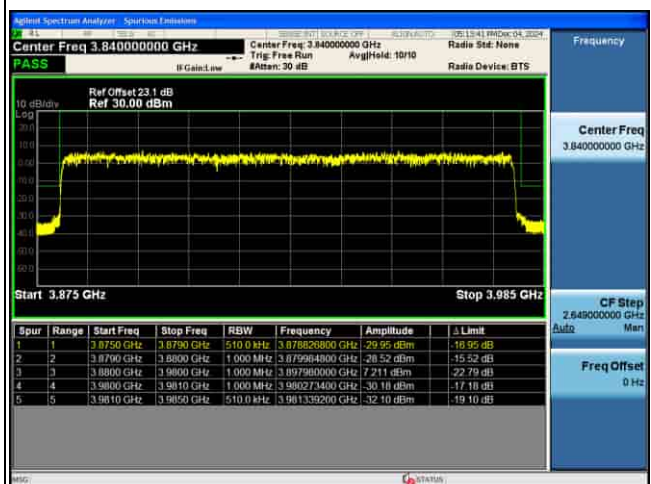
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_1RB@MAX_CH662000



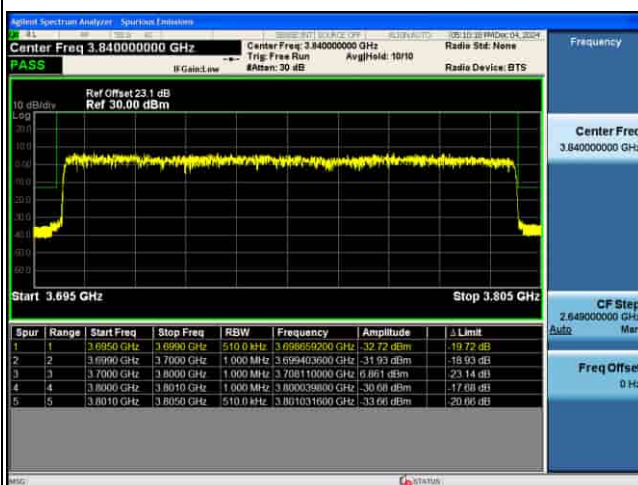
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_FULL RB@0_CH650000



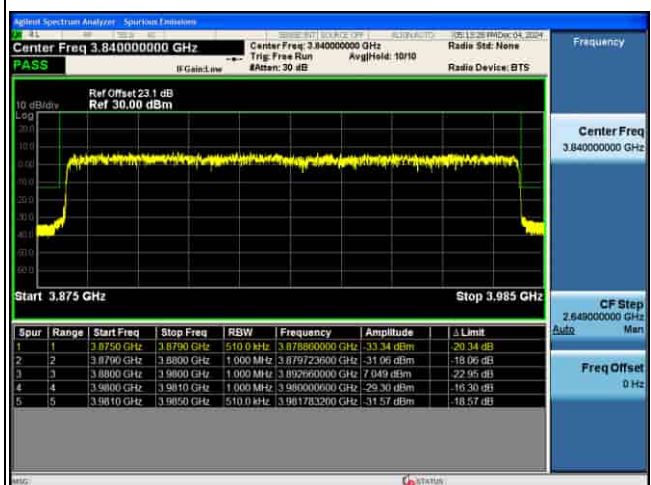
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_FULL RB@0_CH662000



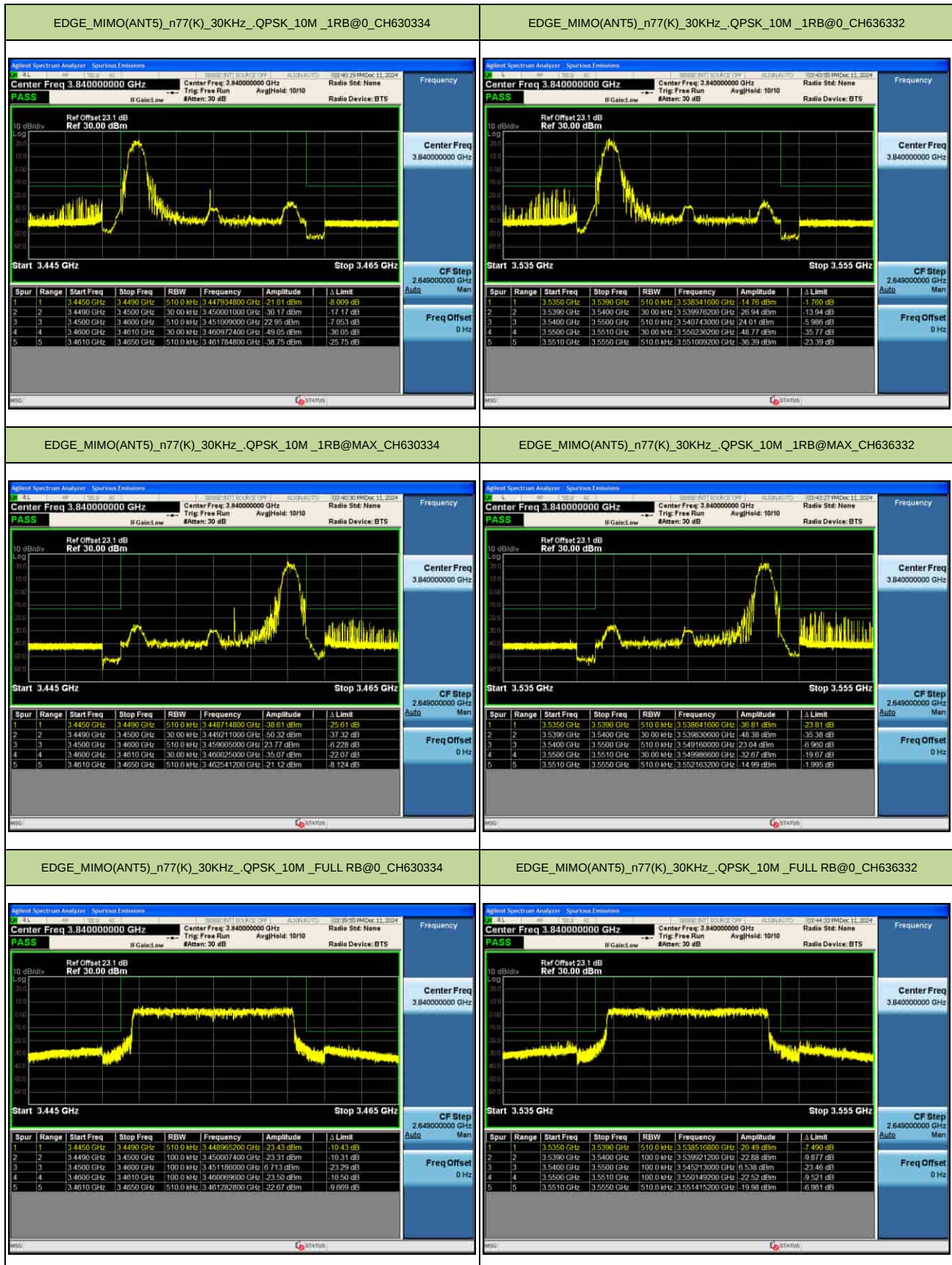
EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_FULL RB@MAX_CH650000

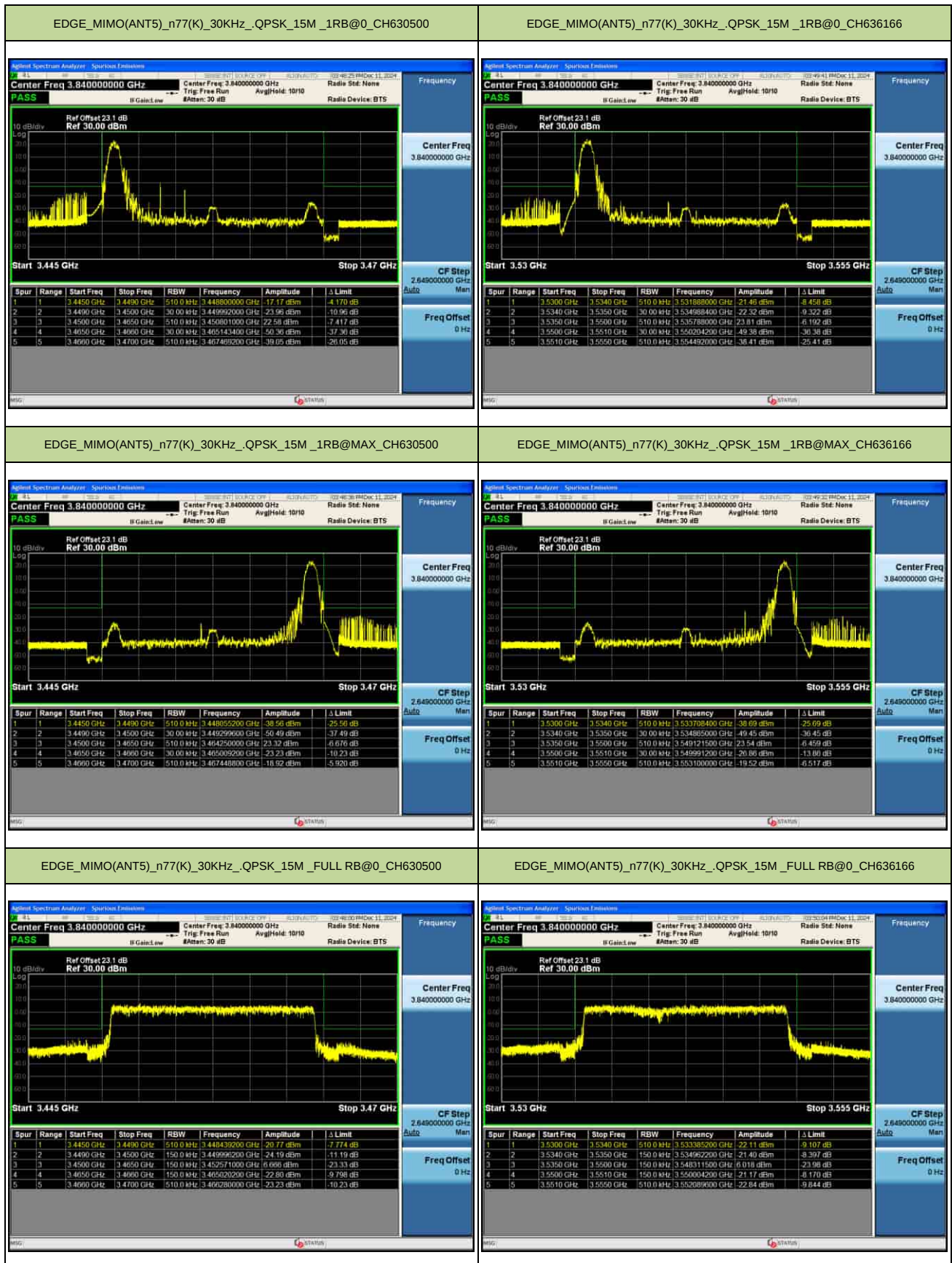


EDGE_5G_n77(N)_30KHz_Pi2-BPSK_100M_FULL RB@MAX_CH662000

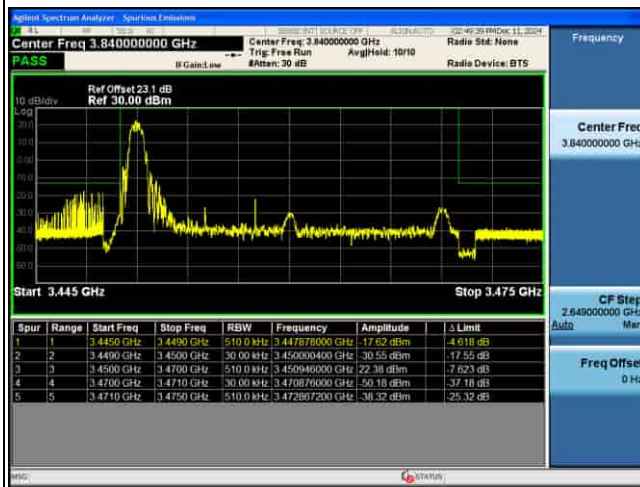


A5.5 NR n77_MIMO_3450-3550MHz (Cover n78_3450-3550MHz)

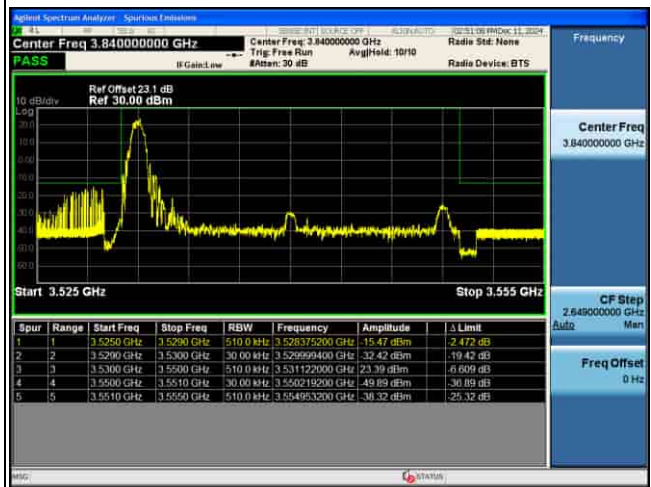




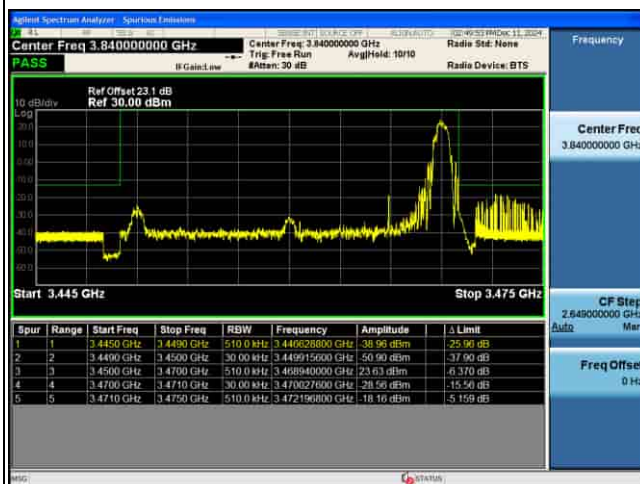
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_1RB@0_CH630668



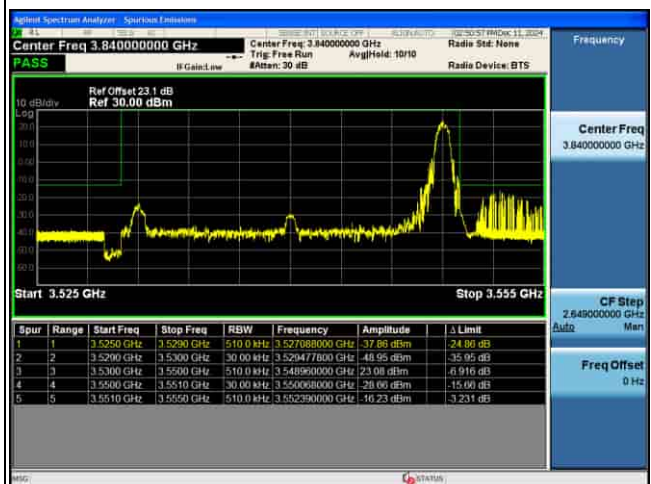
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_1RB@0_CH636000



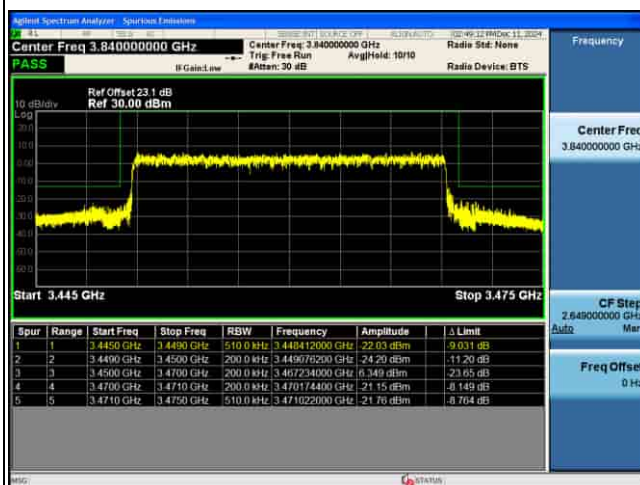
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_1RB@MAX_CH630668



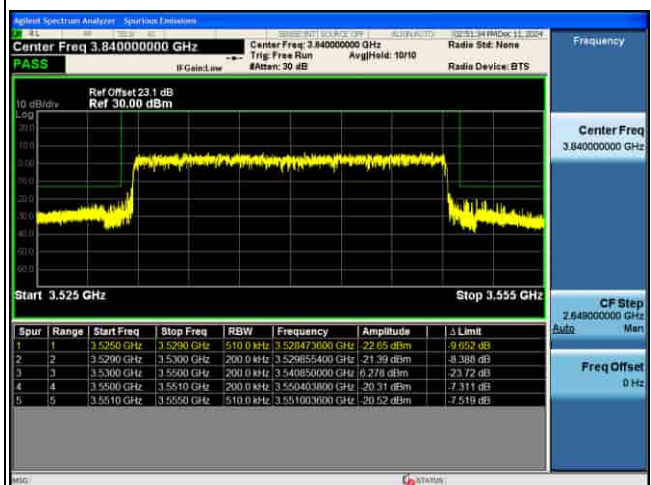
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_1RB@MAX_CH636000

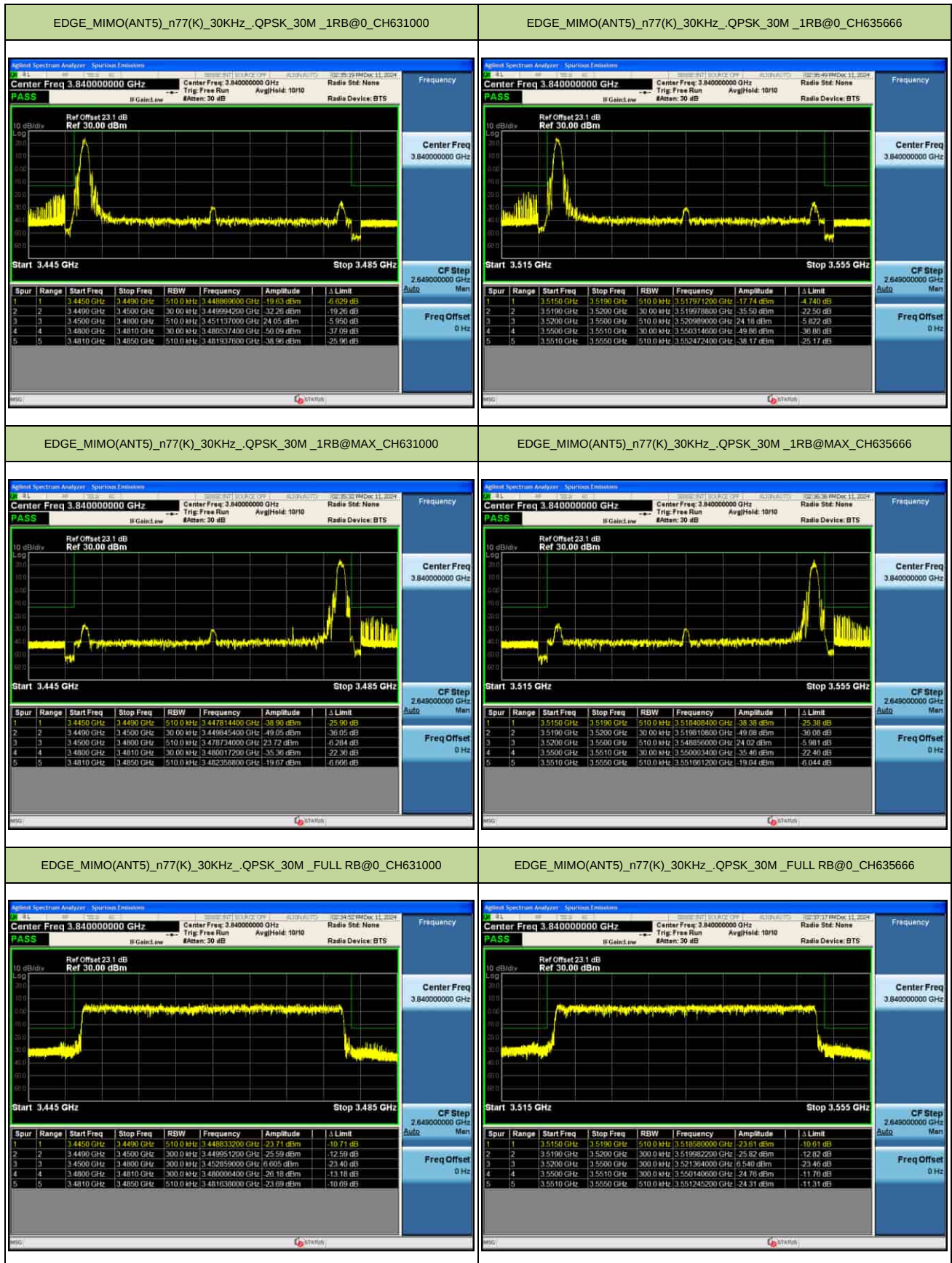


EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_FULL RB@0_CH630668

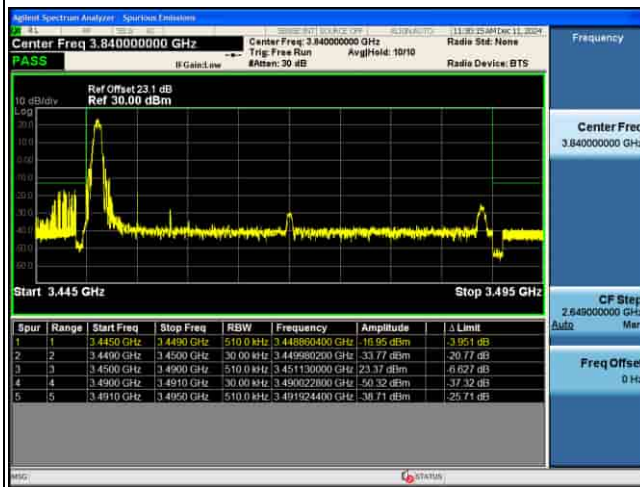


EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_20M_FULL RB@0_CH636000

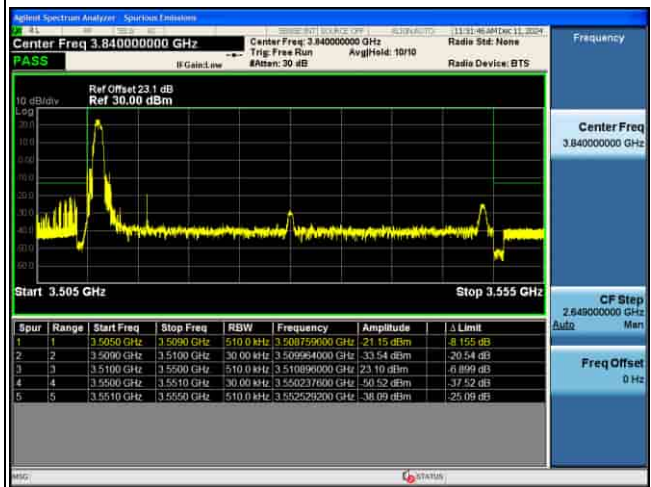




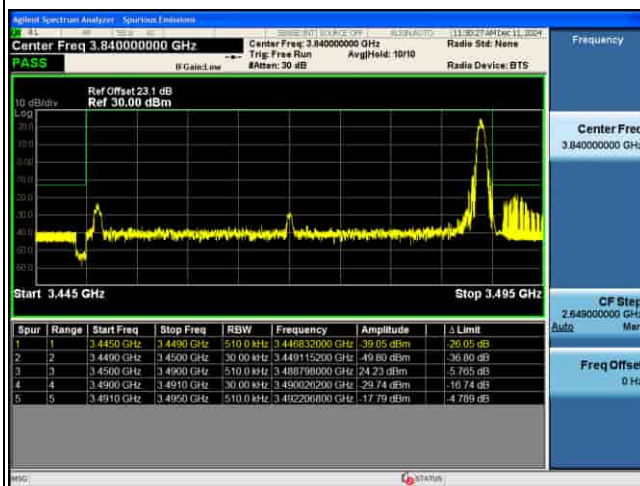
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_1RB@0_CH631334



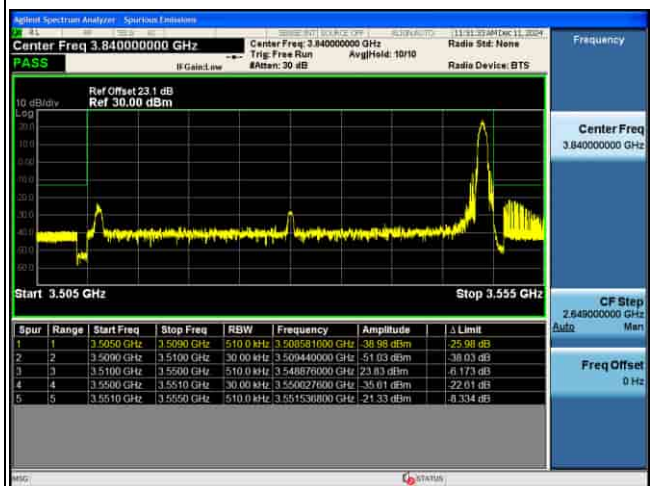
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_1RB@0_CH635332



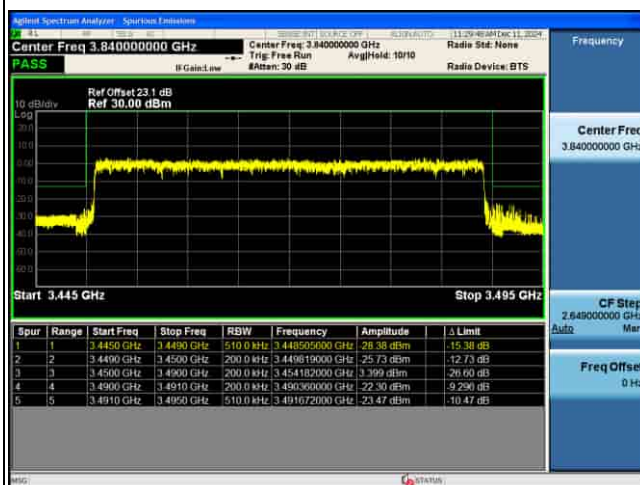
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_1RB@MAX_CH631334



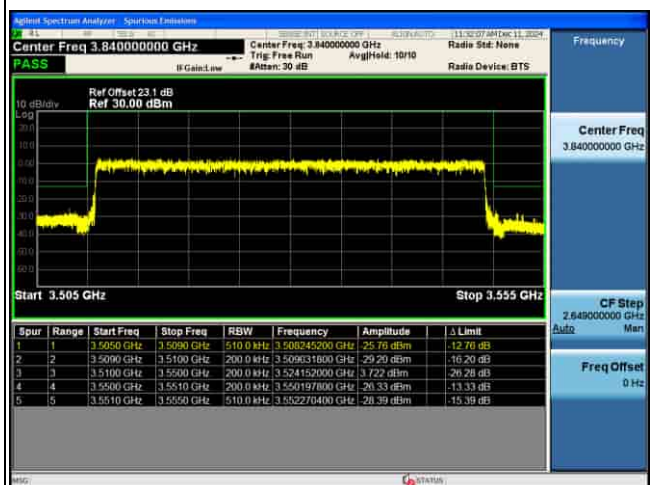
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_1RB@MAX_CH635332

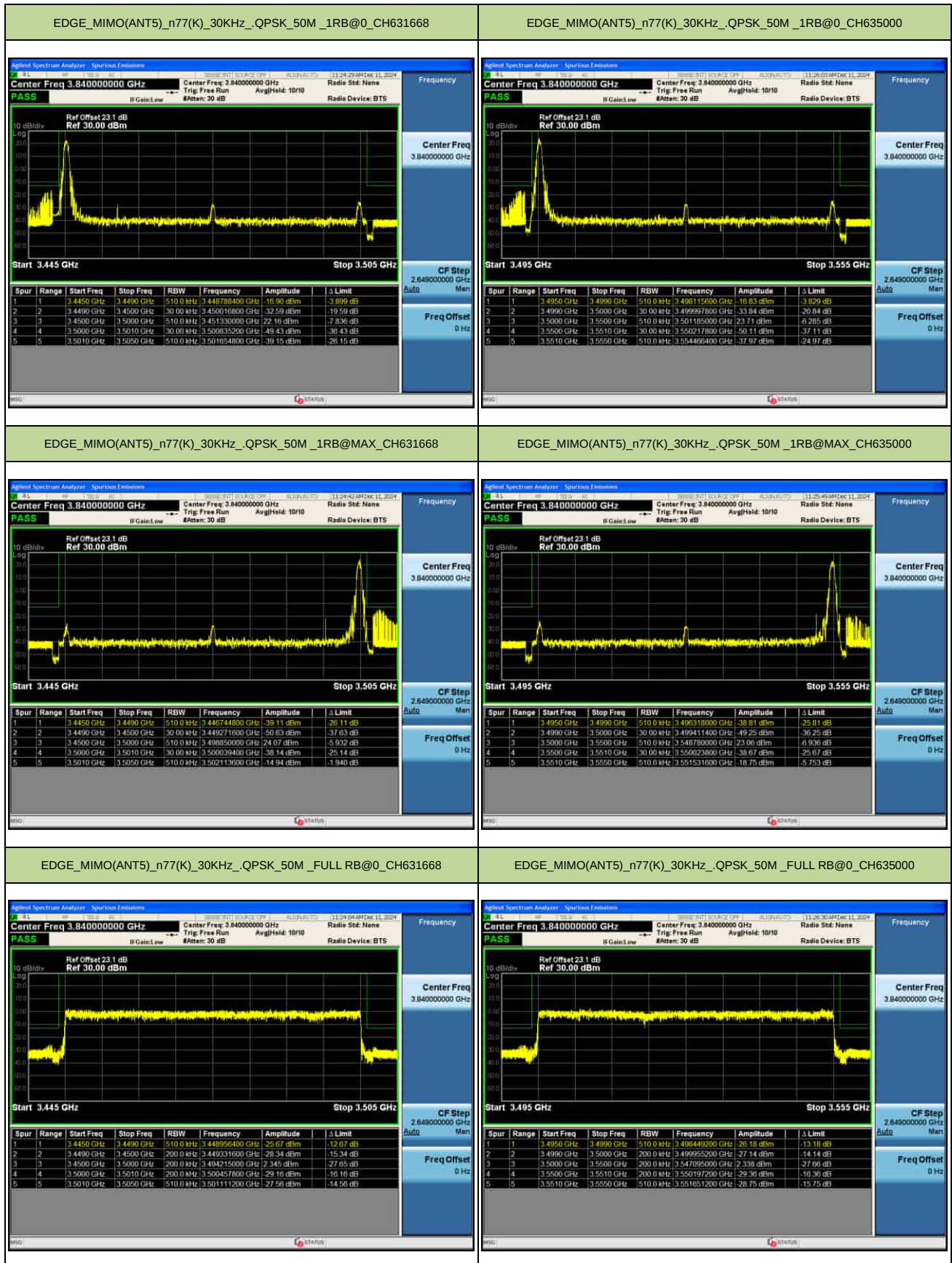


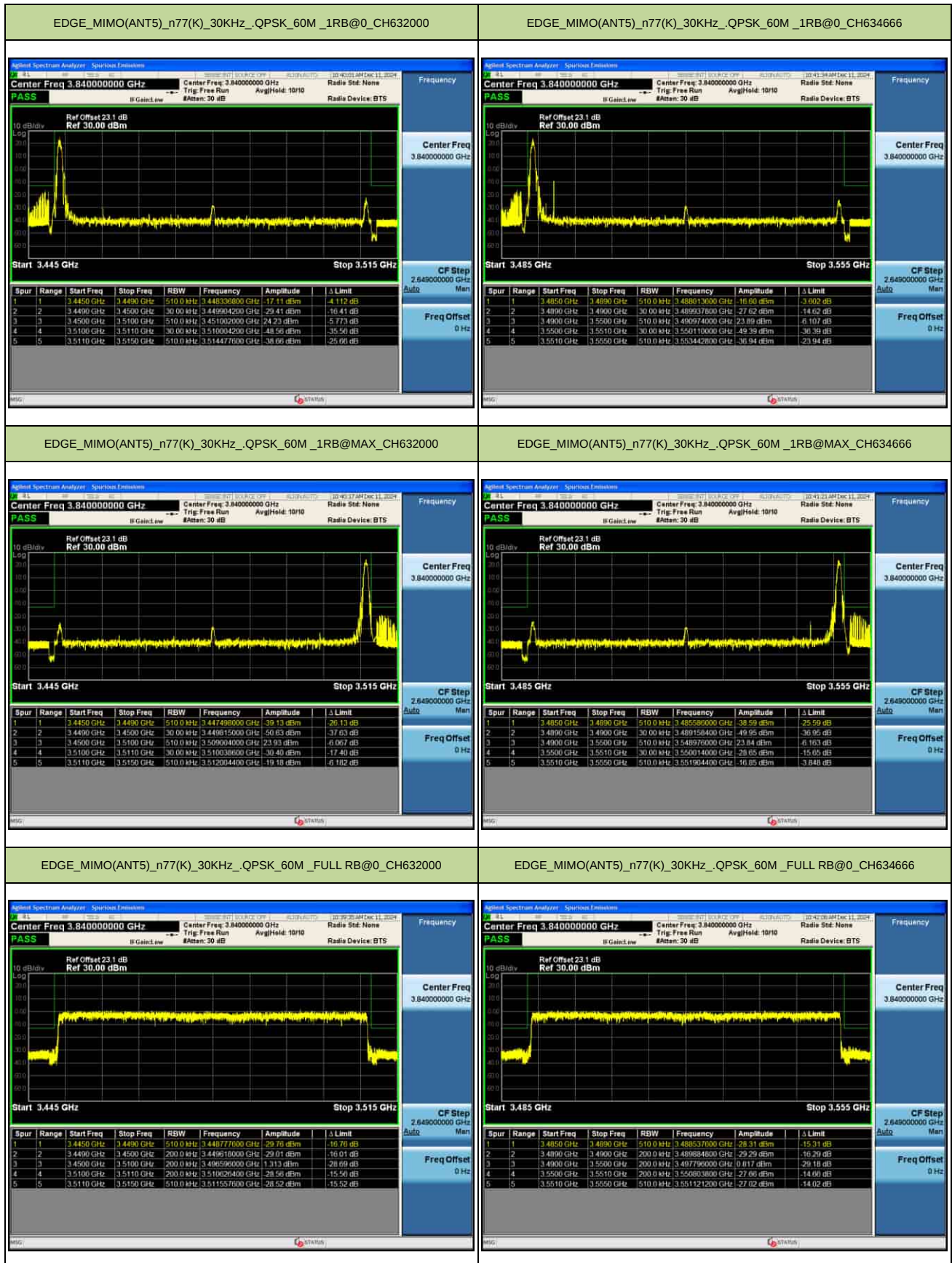
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_FULL RB@0_CH631334



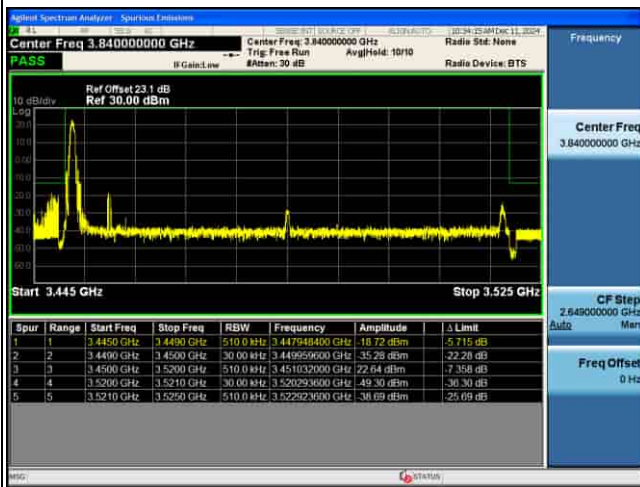
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_40M_FULL RB@0_CH635332



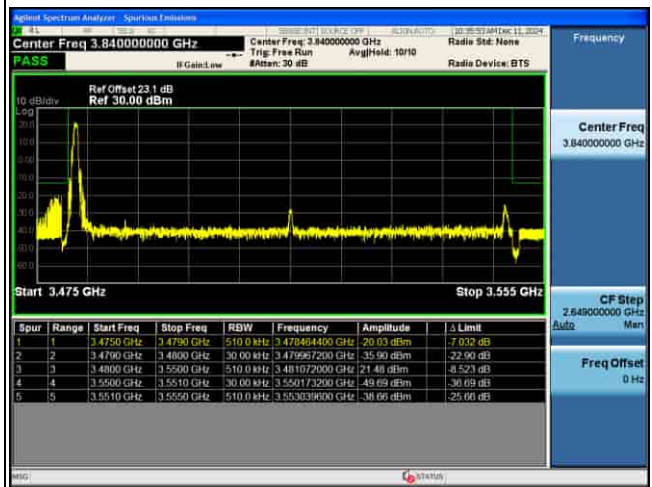




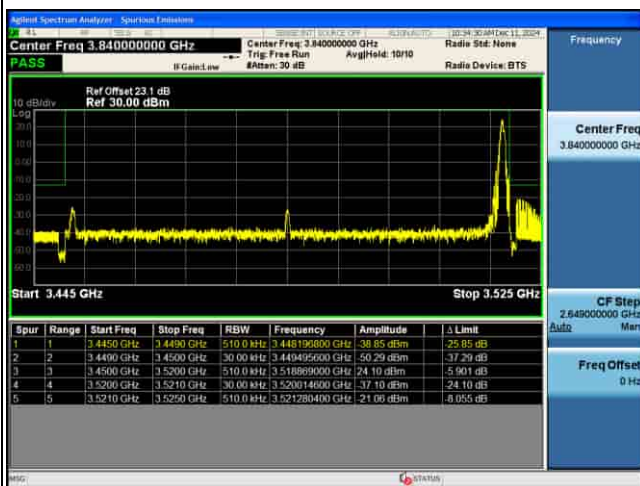
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_1RB@0_CH632334



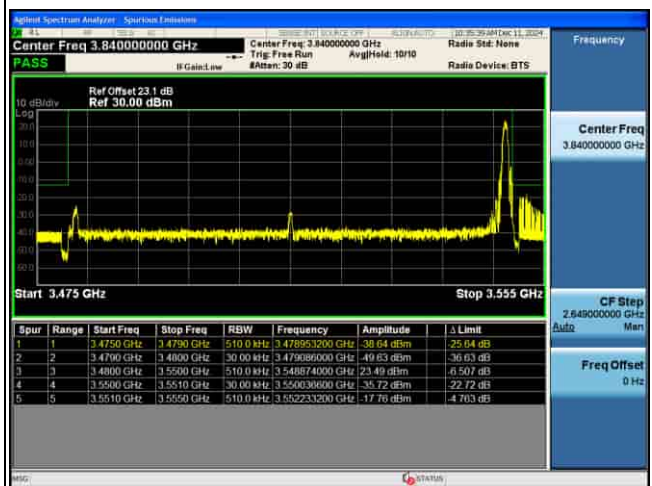
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_1RB@0_CH634332



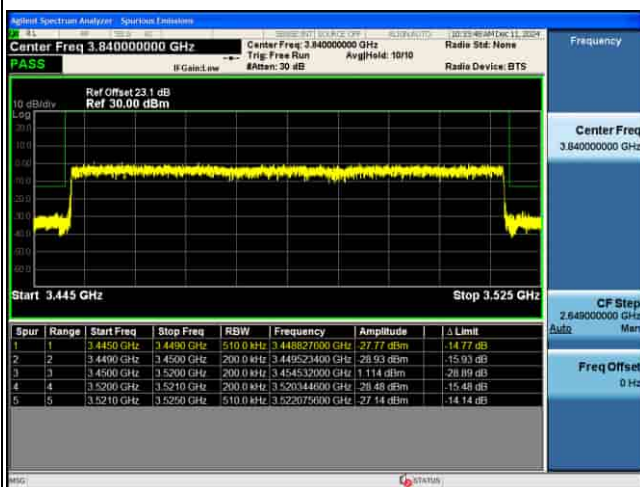
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_1RB@MAX_CH632334



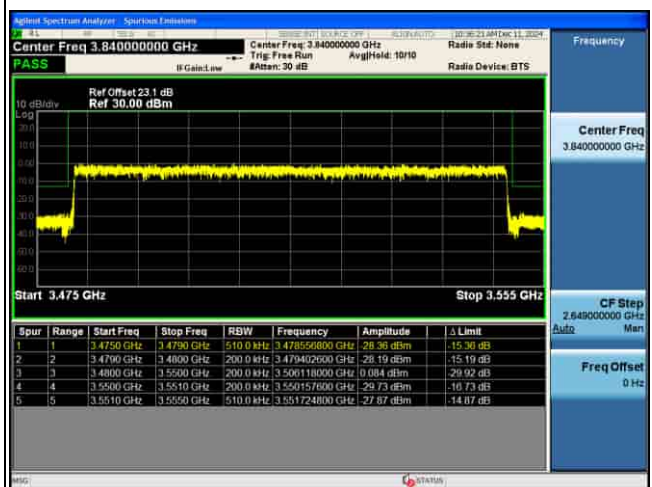
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_1RB@MAX_CH634332

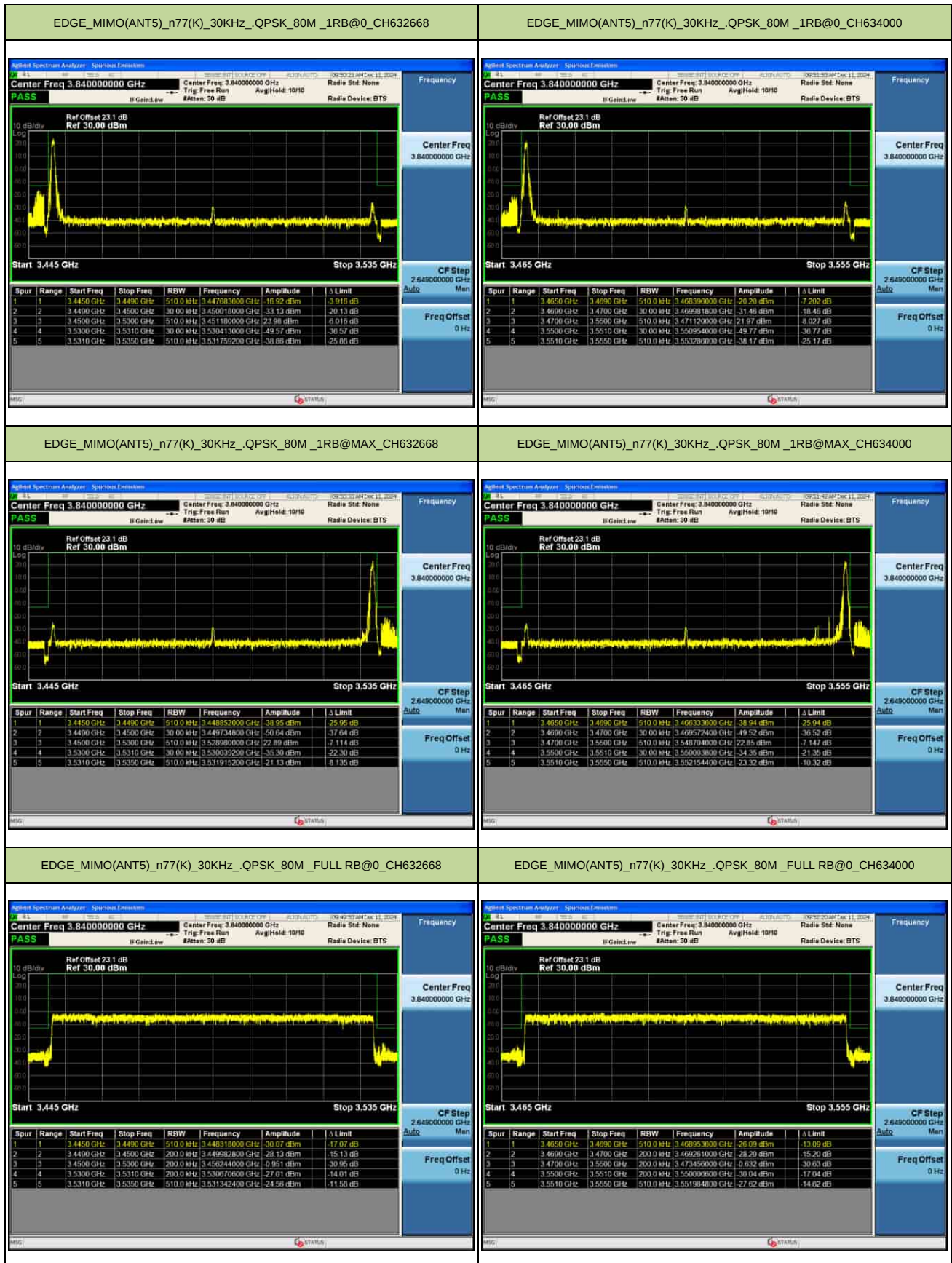


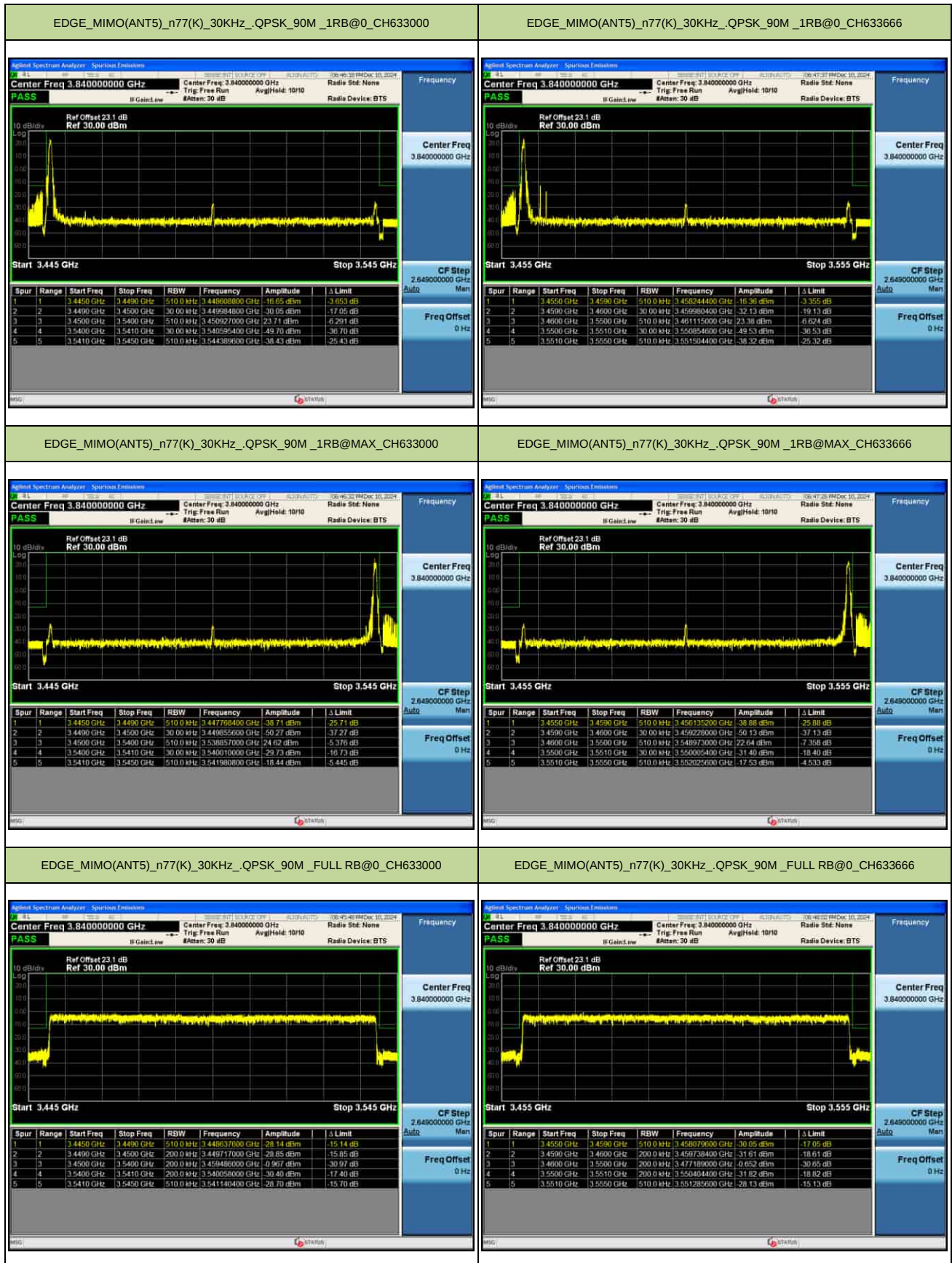
EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_FULL RB@0_CH632334

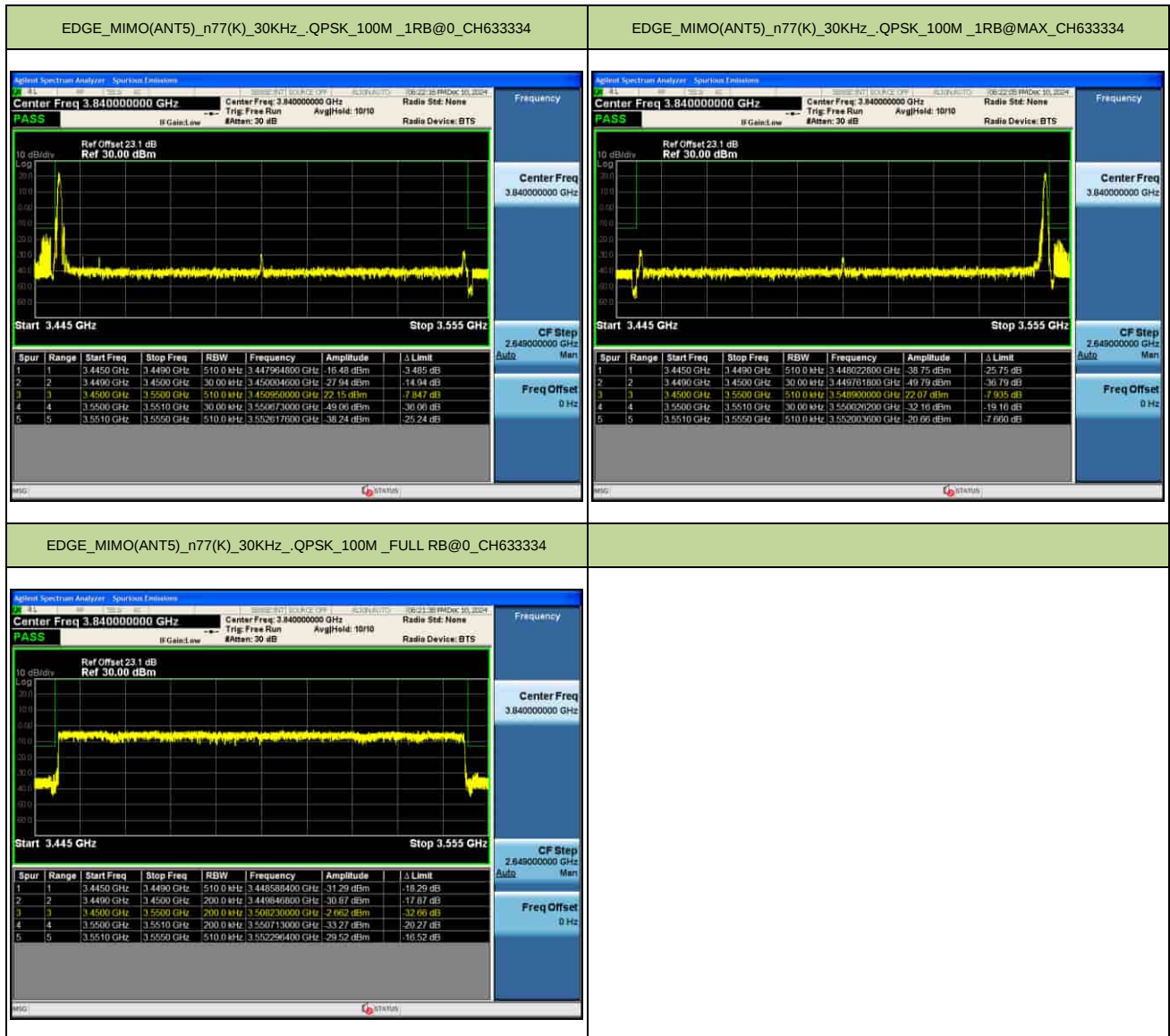


EDGE_MIMO(ANT5)_n77(K)_30KHz_QPSK_70M_FULL RB@0_CH634332

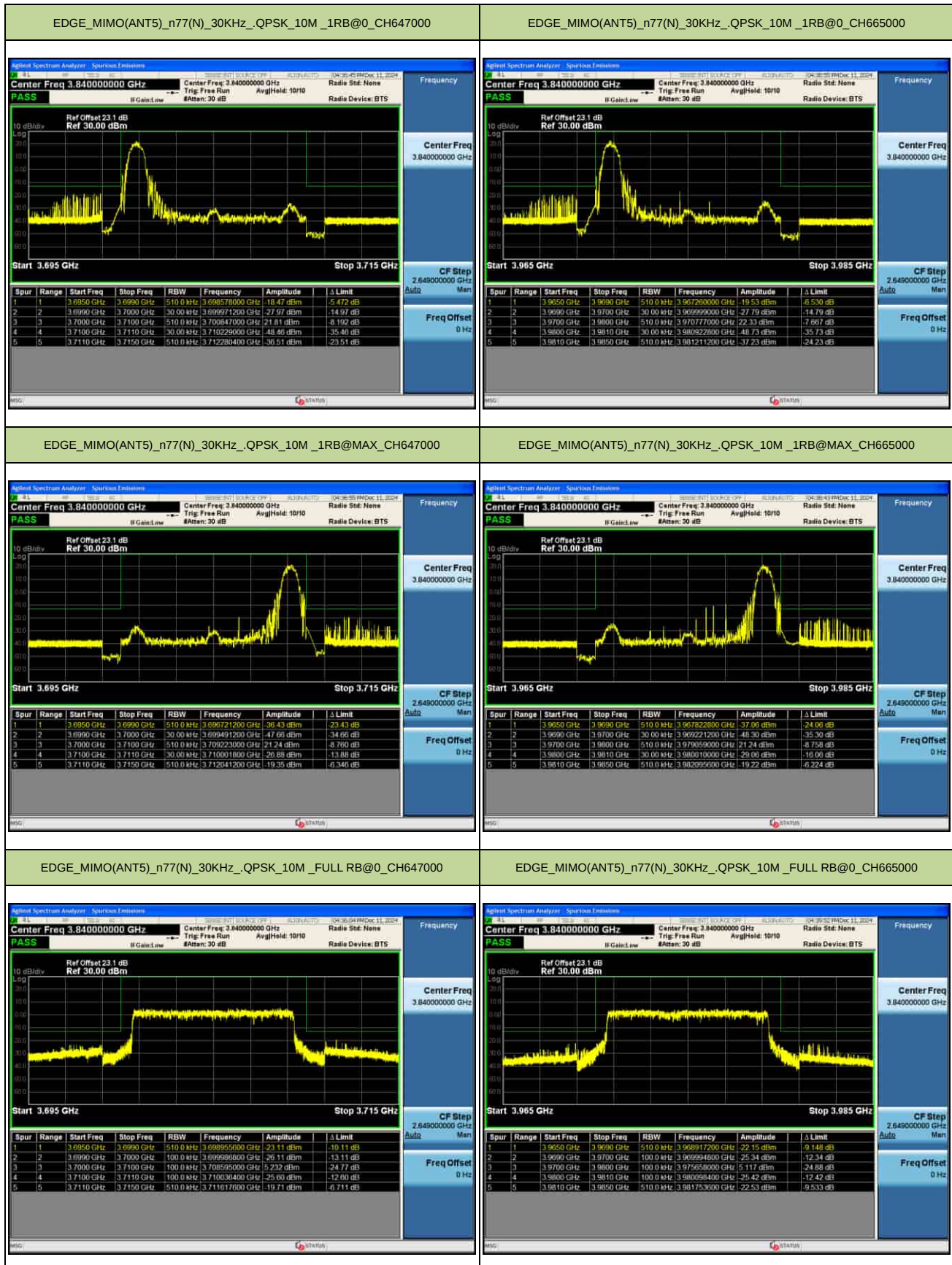


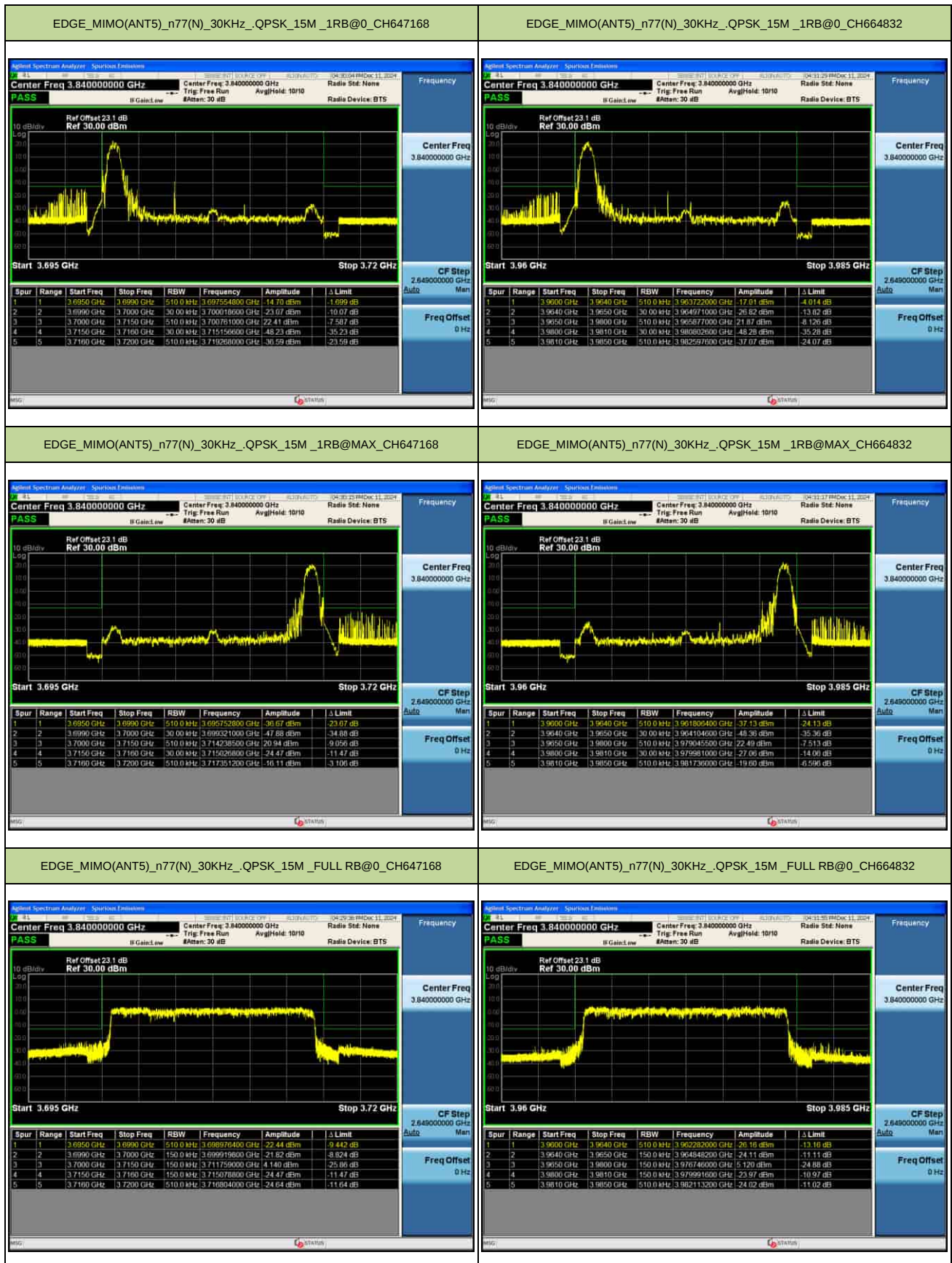




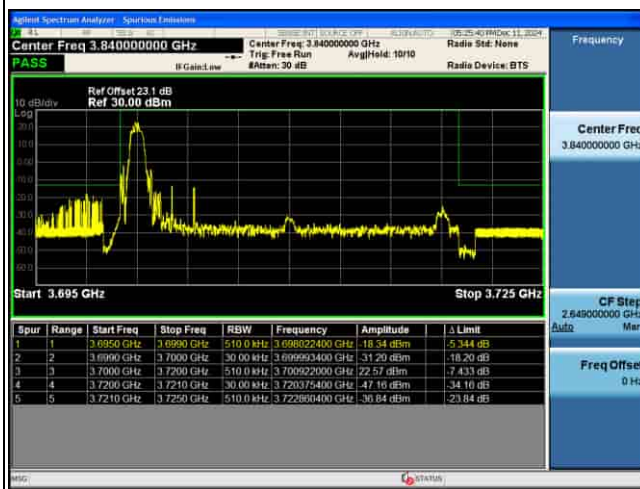


A5.6 NR n77_MIMO_3700-3980MHz (Cover n78_3700-3800MHz)

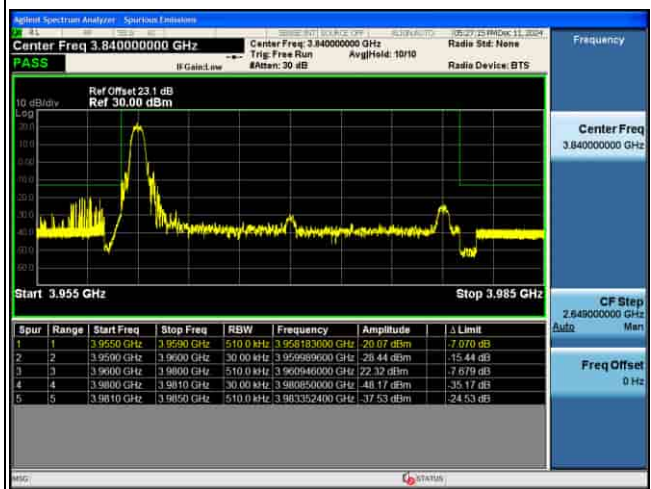




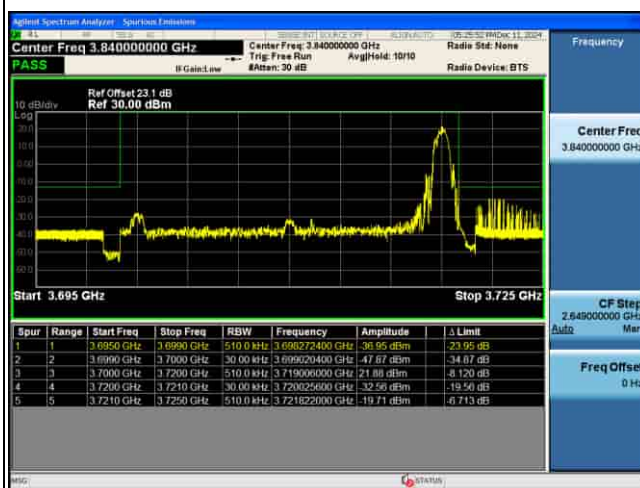
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_1RB@0_CH647334



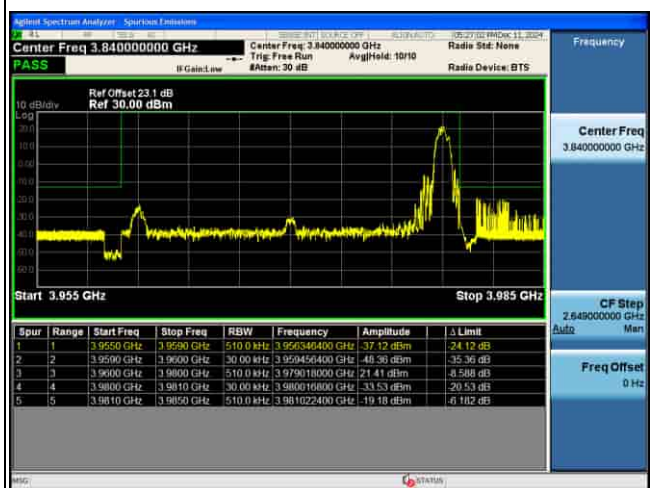
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_1RB@0_CH664666



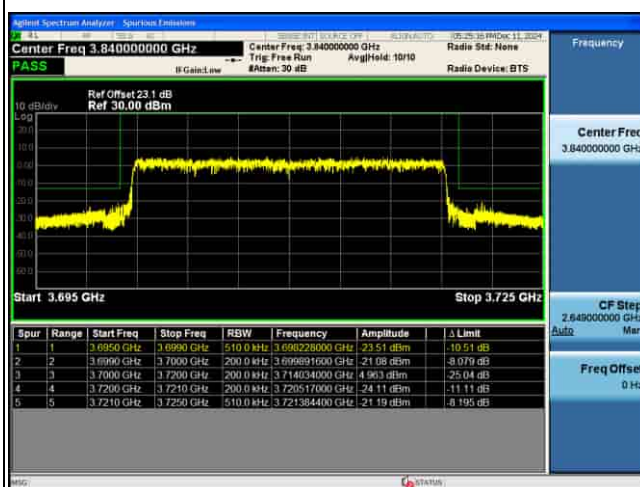
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_1RB@MAX_CH647334



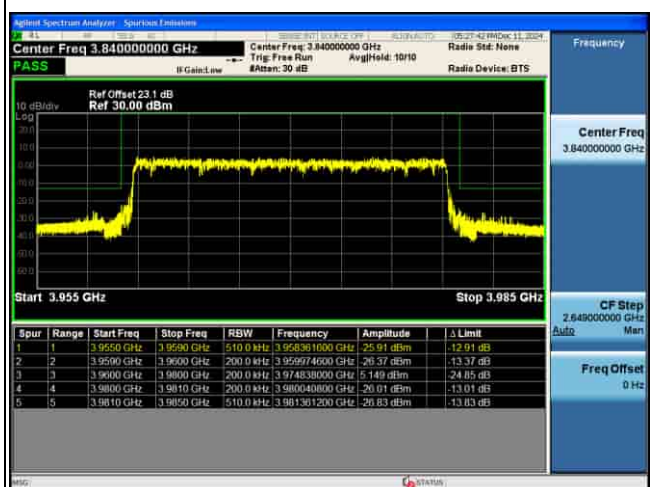
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_1RB@MAX_CH664666



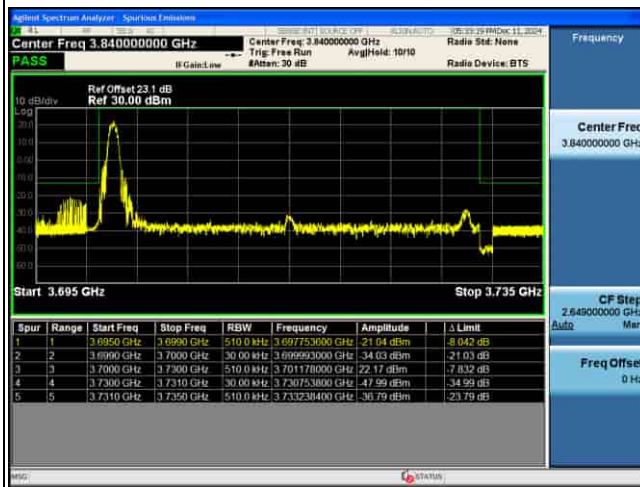
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_FULL RB@0_CH647334



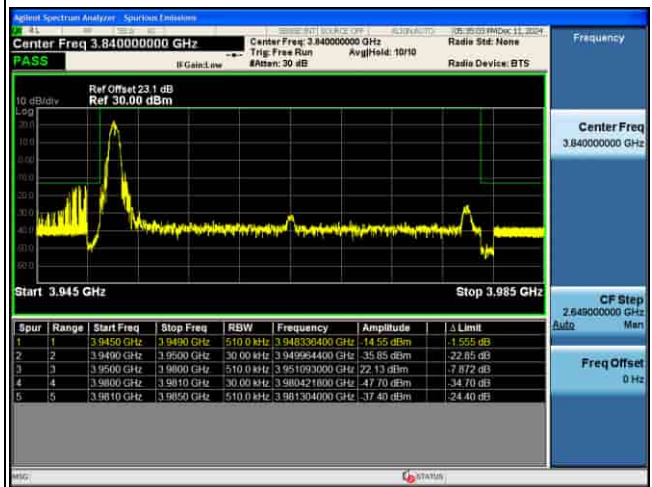
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_20M_FULL RB@0_CH664666



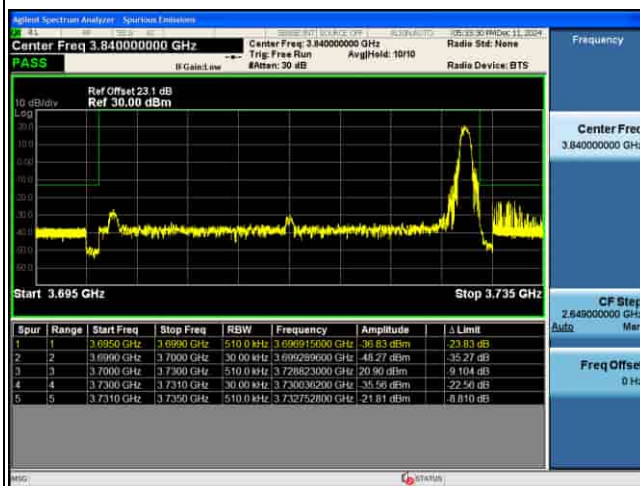
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_1RB@0_CH647668



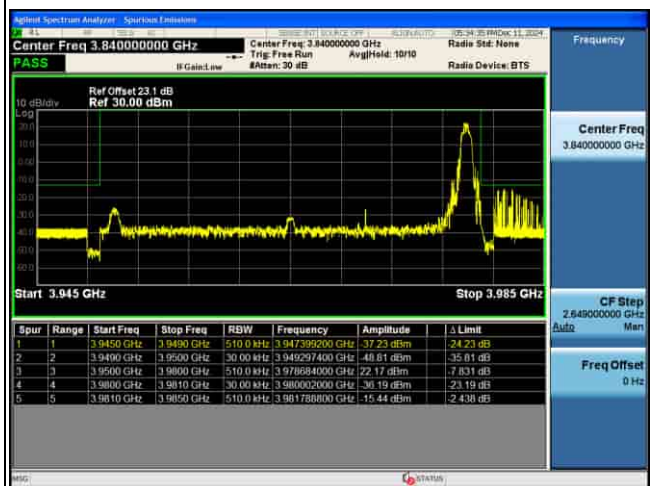
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_1RB@0_CH64332



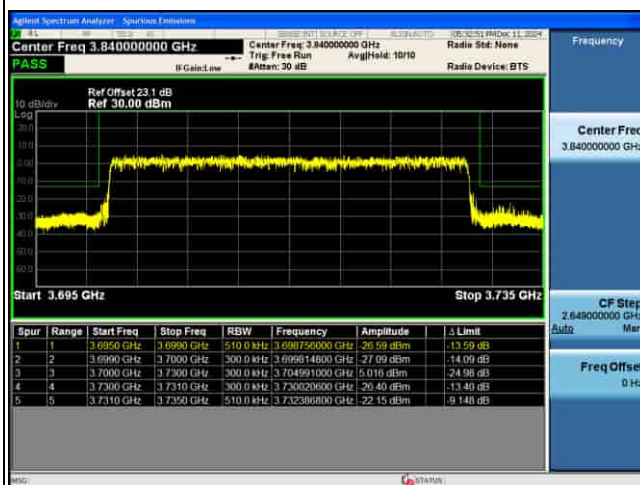
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_1RB@MAX_CH647668



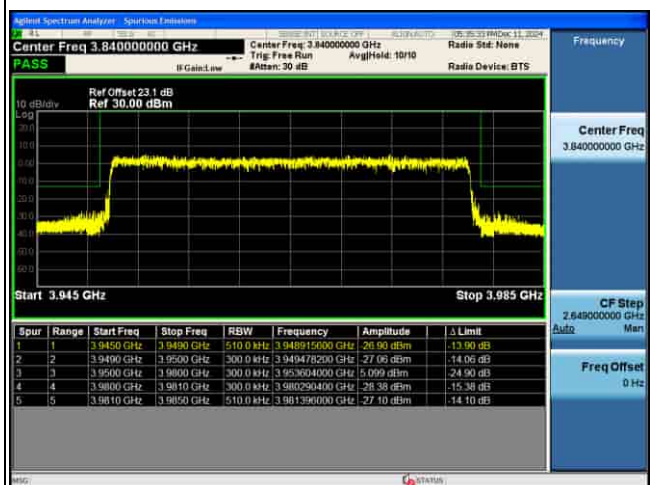
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_1RB@MAX_CH64332

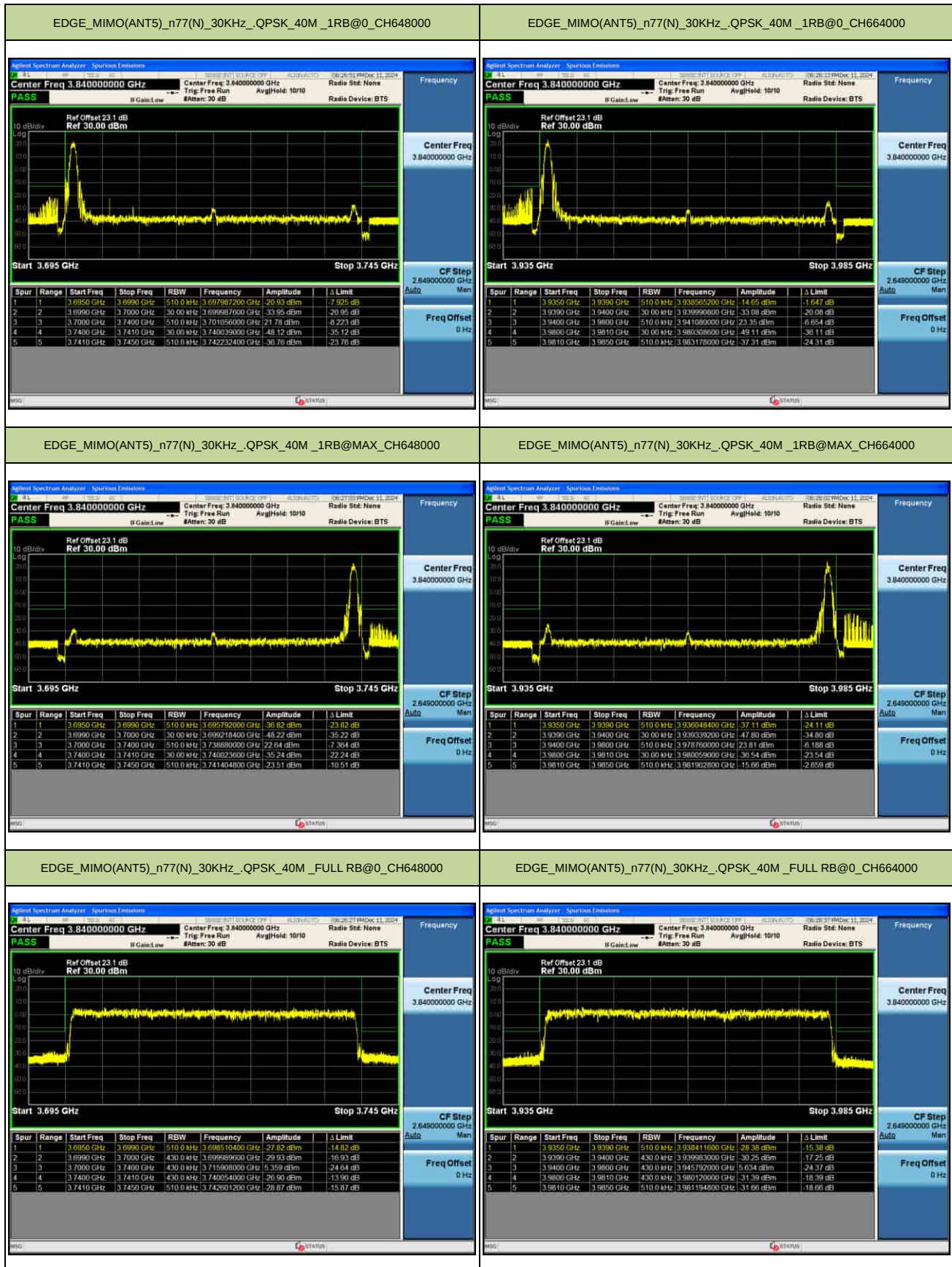


EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_FULL RB@0_CH647668

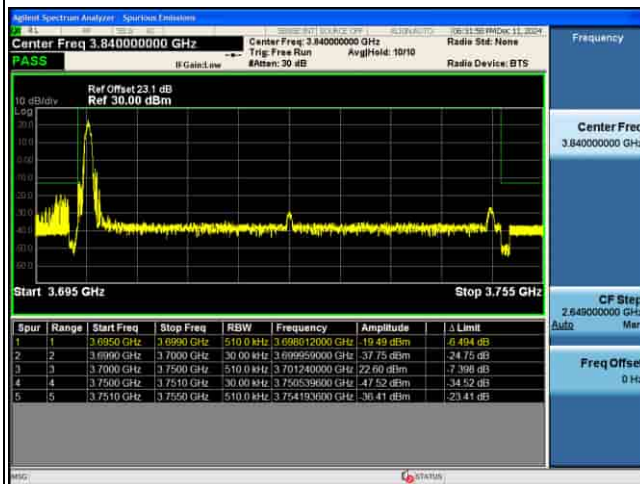


EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_30M_FULL RB@0_CH64332

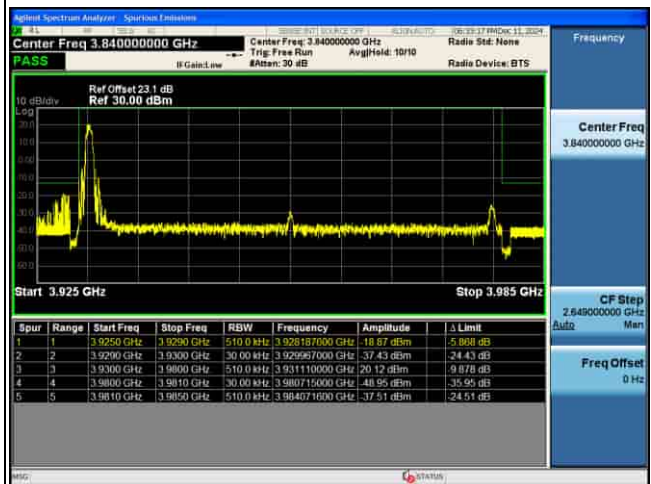




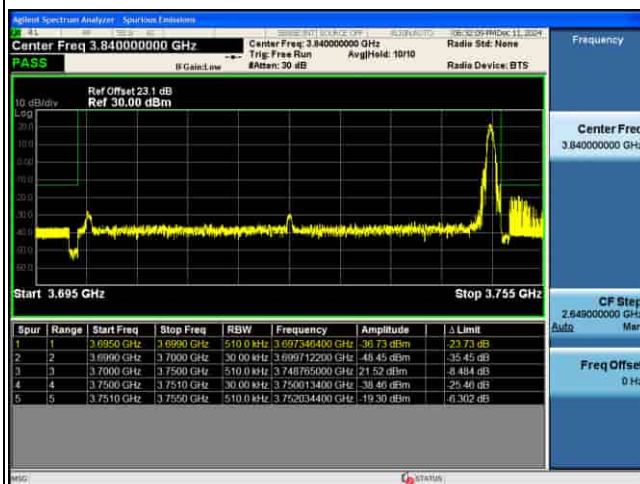
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_1RB@0_CH648334



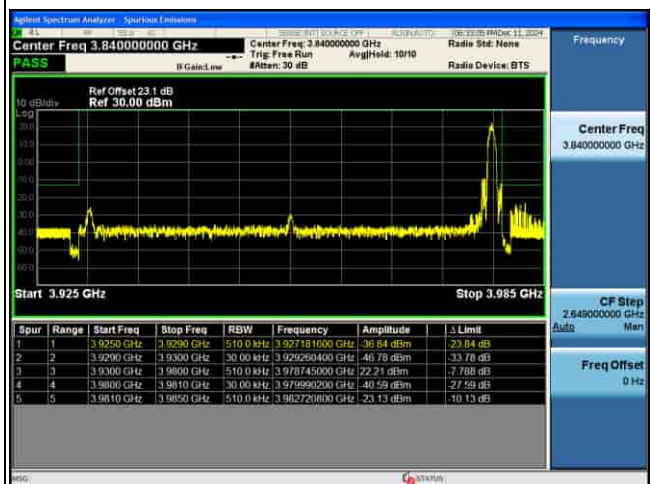
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_1RB@0_CH663666



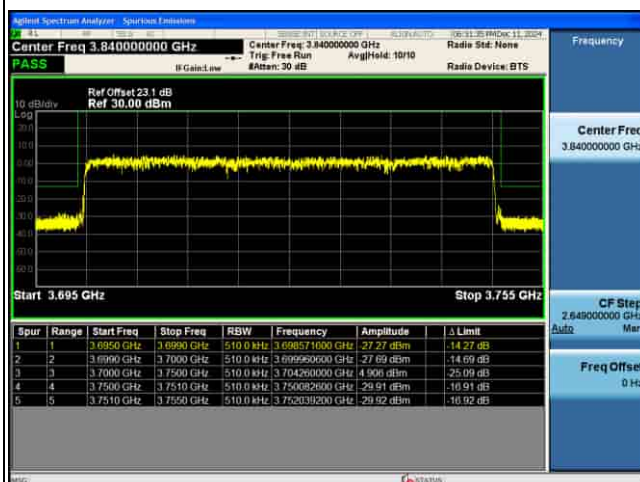
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_1RB@MAX_CH648334



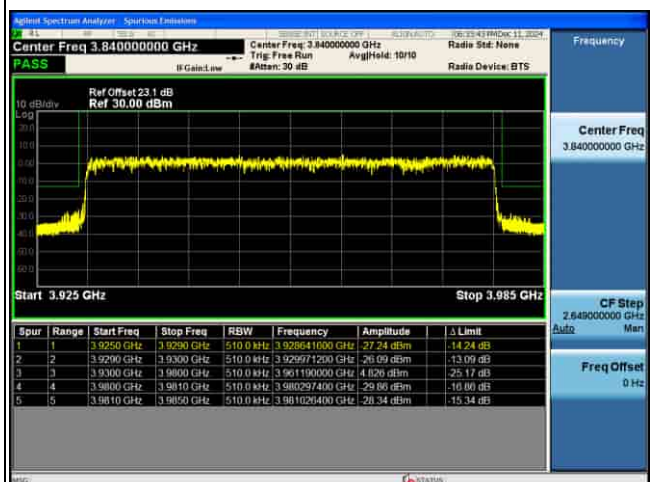
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_1RB@MAX_CH663666



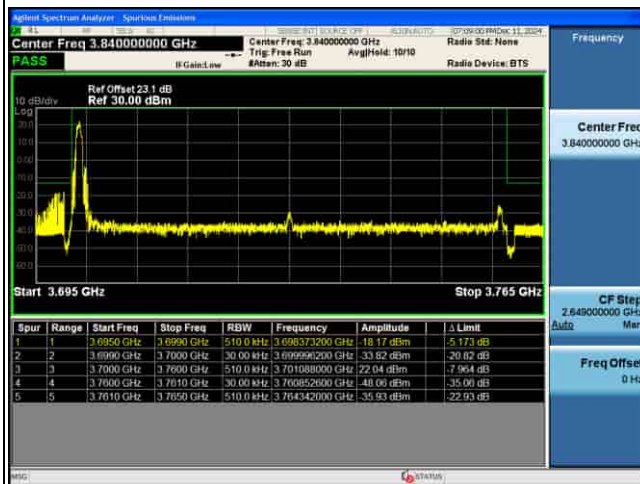
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_FULL RB@0_CH648334



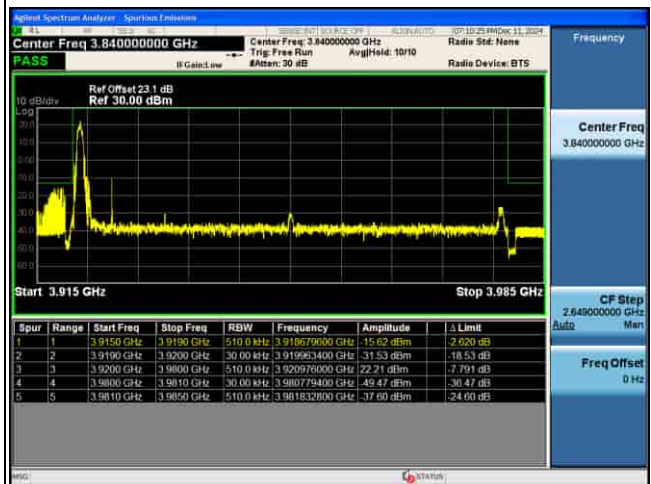
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_50M_FULL RB@0_CH663666



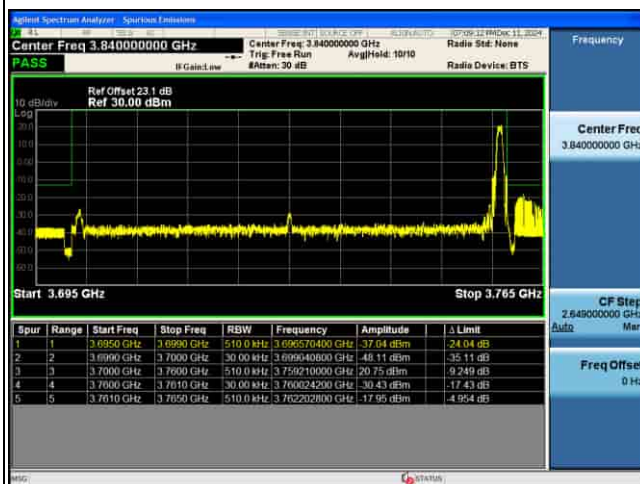
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_1RB@0_CH648668



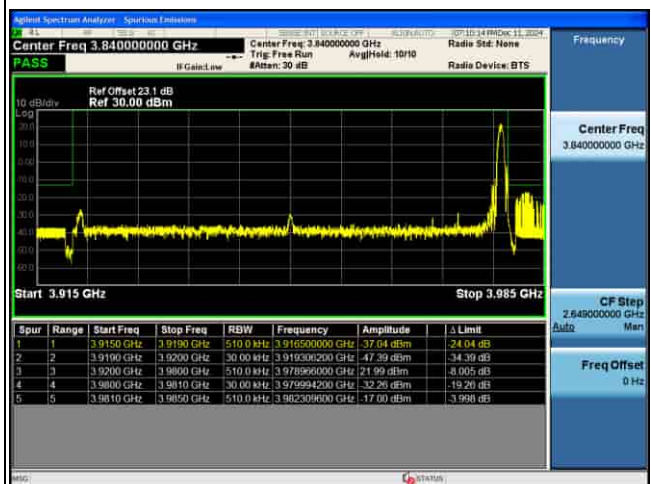
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_1RB@0_CH663332



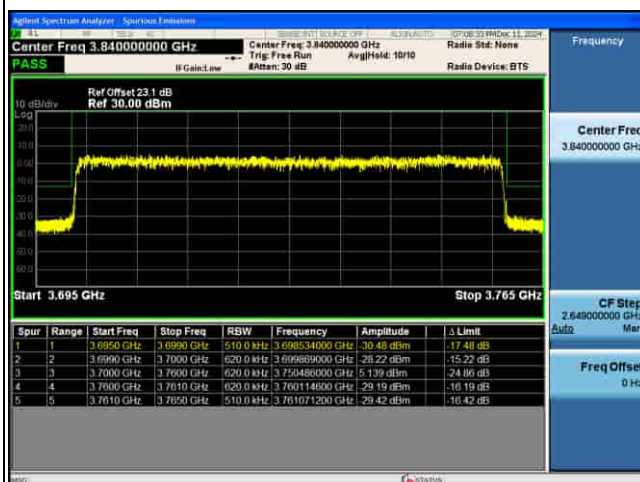
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_1RB@MAX_CH648668



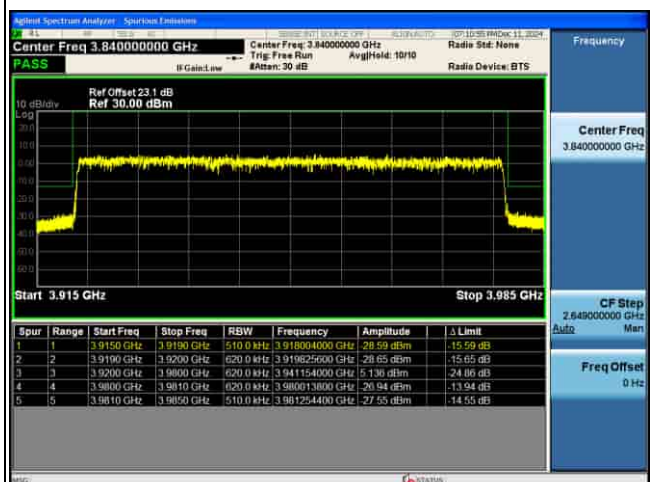
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_1RB@MAX_CH663332



EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_FULL RB@0_CH648668

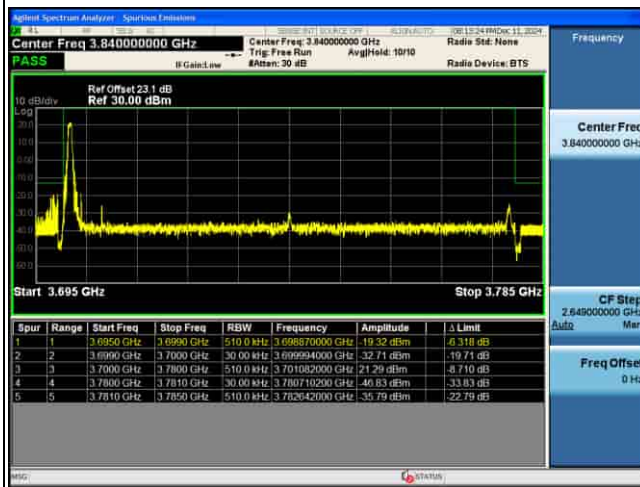


EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_60M_FULL RB@0_CH663332

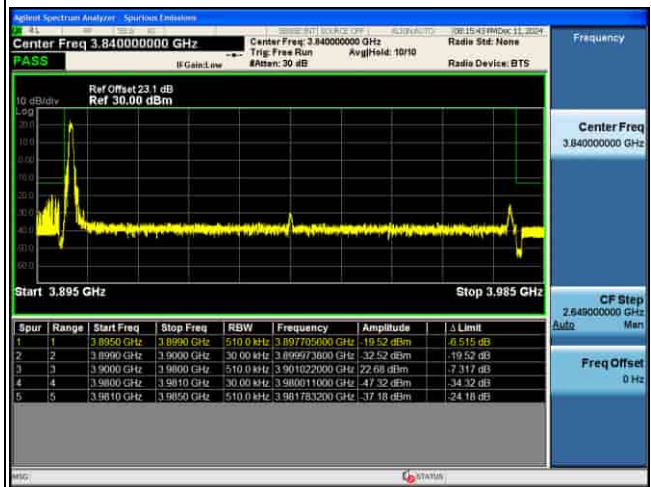




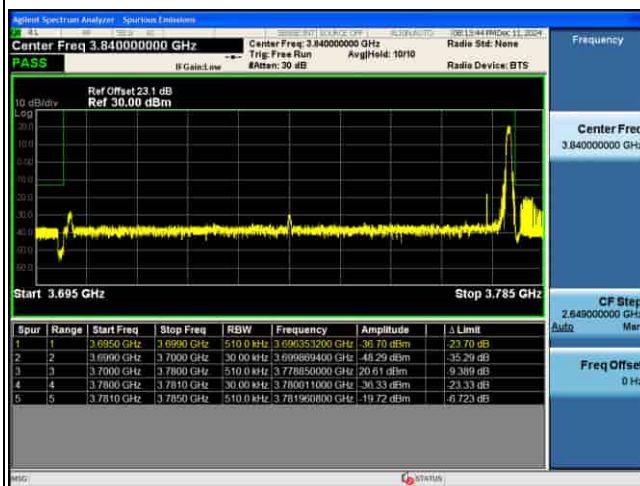
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_1RB@0_CH649334



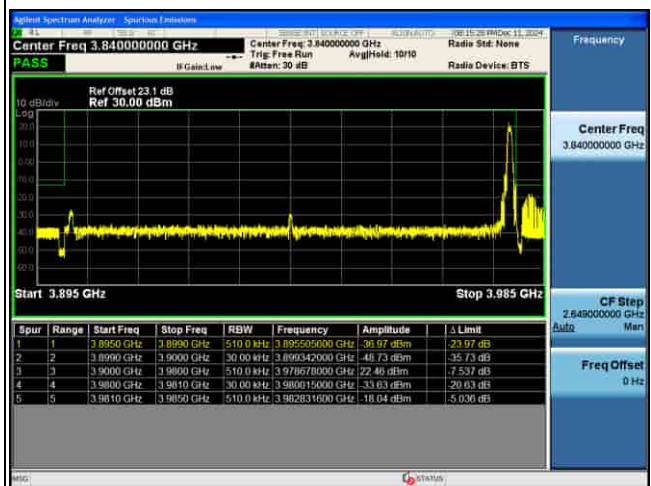
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_1RB@0_CH662666



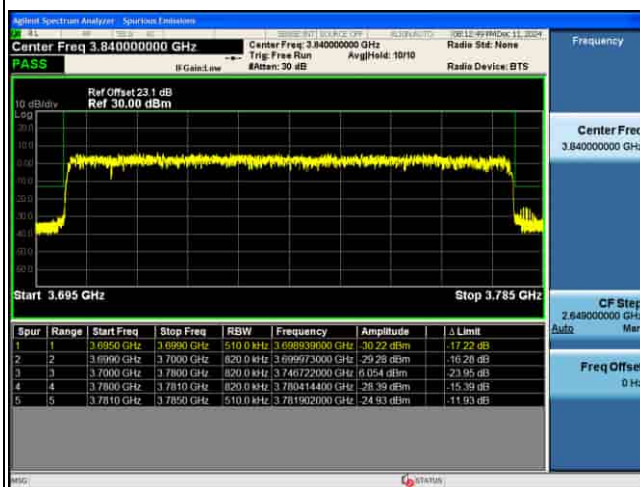
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_1RB@MAX_CH649334



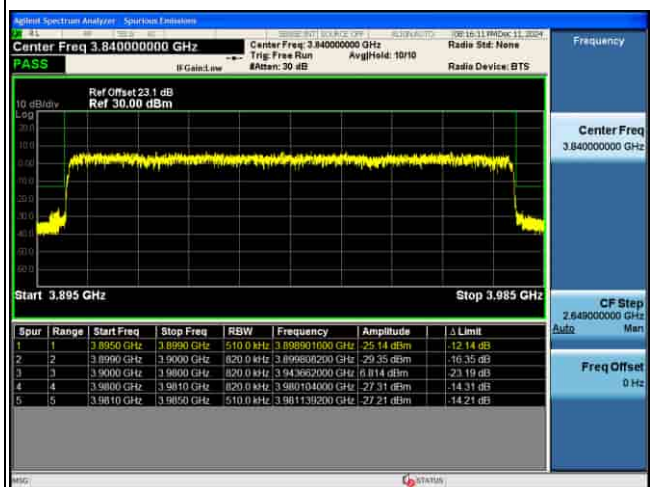
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_1RB@MAX_CH662666



EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_FULL RB@0_CH649334

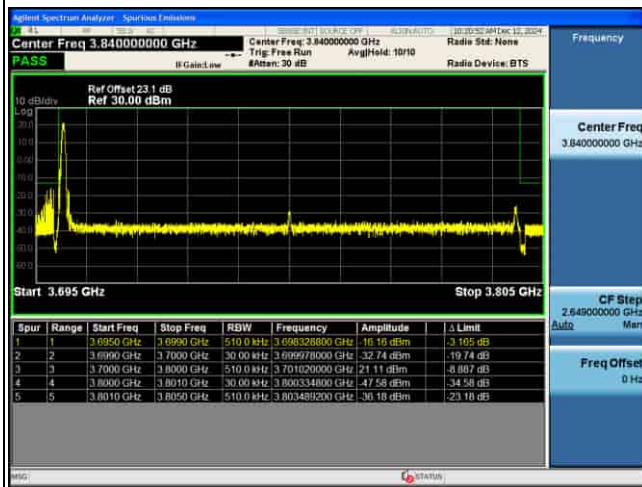


EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_80M_FULL RB@0_CH662666

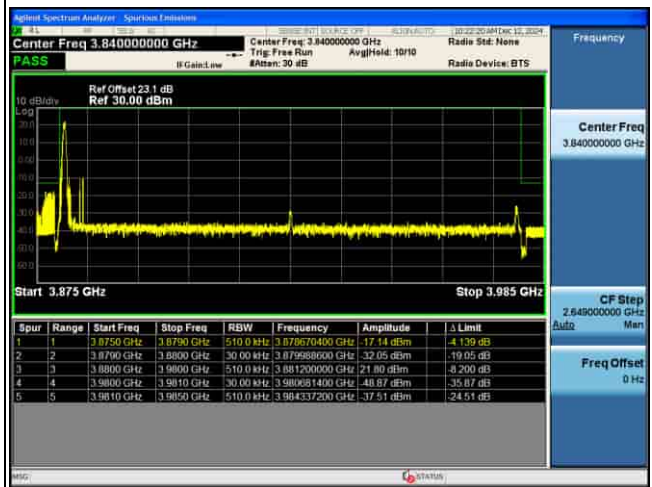




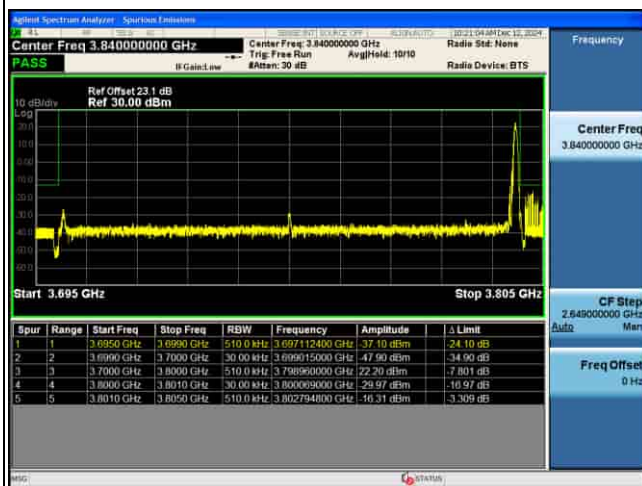
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_1RB@0_CH650000



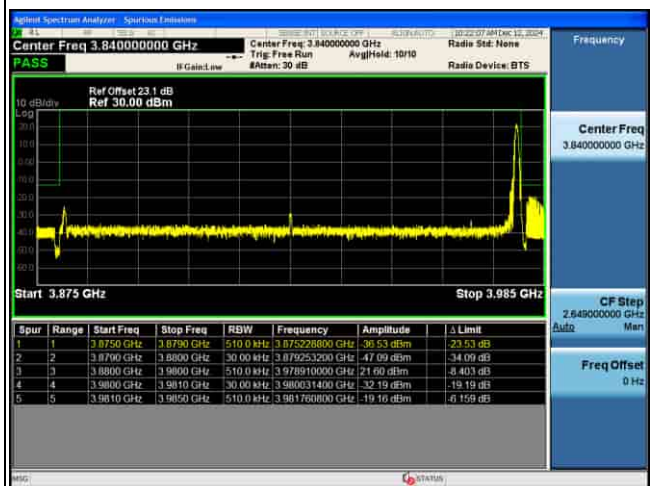
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_1RB@0_CH662000



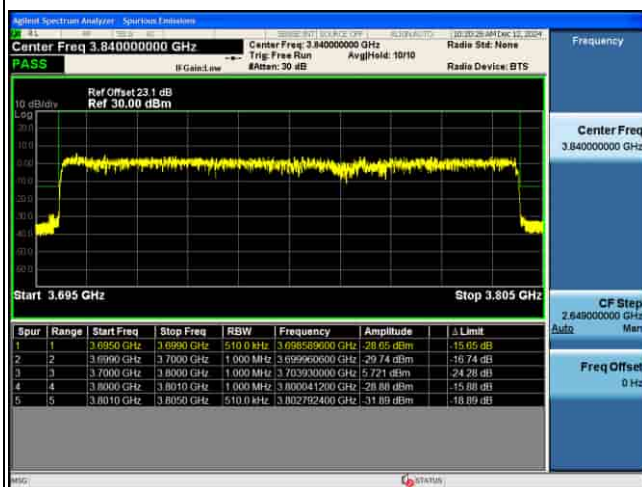
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_1RB@MAX_CH650000



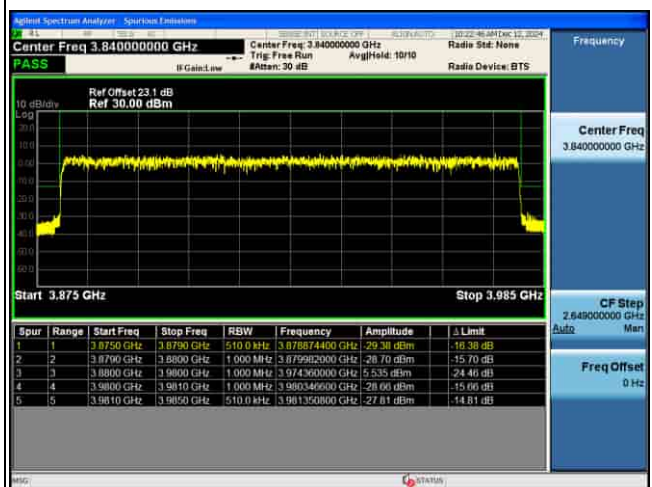
EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_1RB@MAX_CH662000



EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_FULL RB@0_CH650000



EDGE_MIMO(ANT5)_n77(N)_30KHz_QPSK_100M_FULL RB@0_CH662000



A6. Transmitter unwanted emissions (spurious) Test Result

A6.1 LTE Band42

