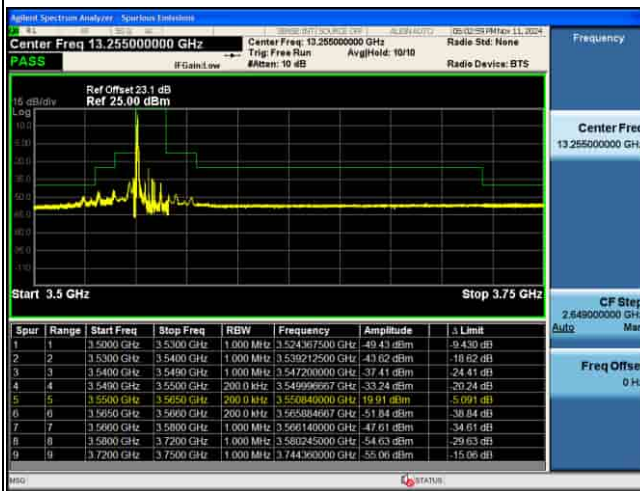
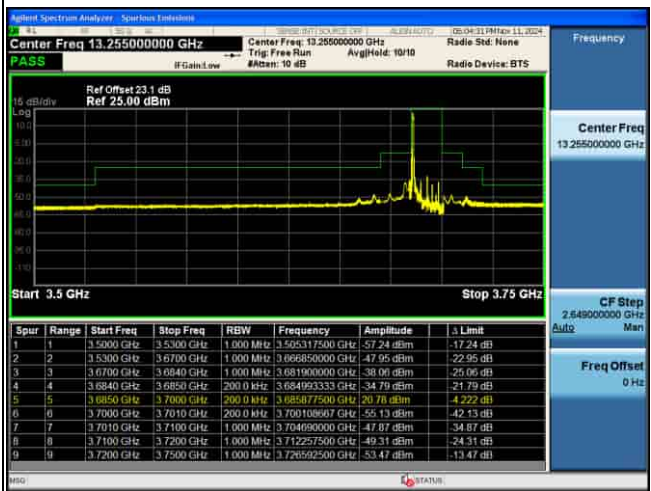


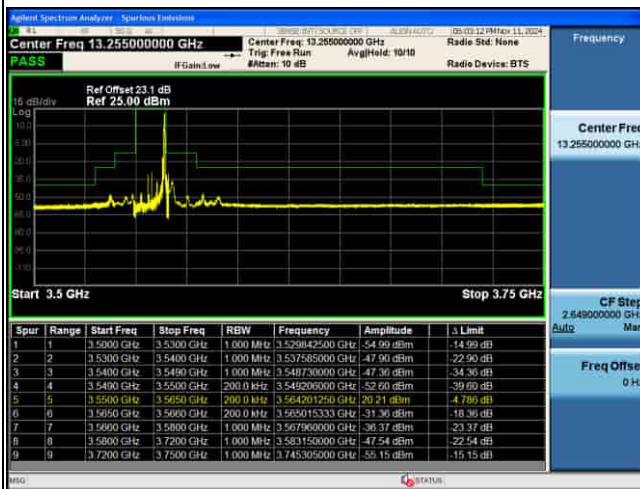
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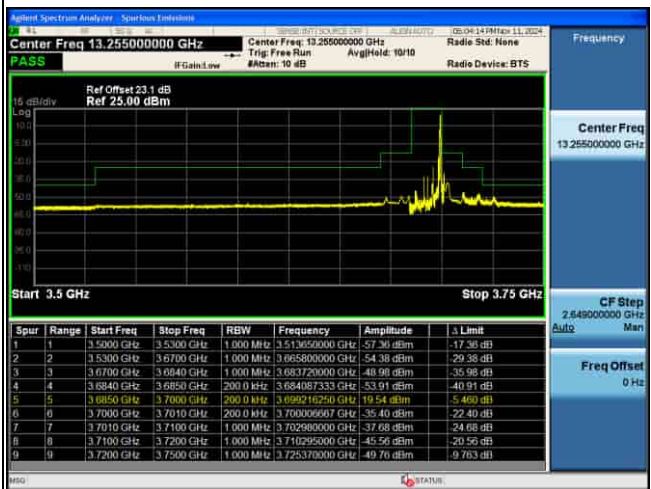
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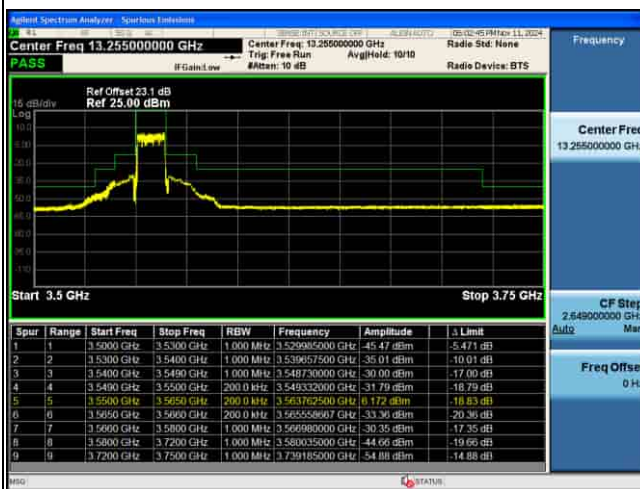
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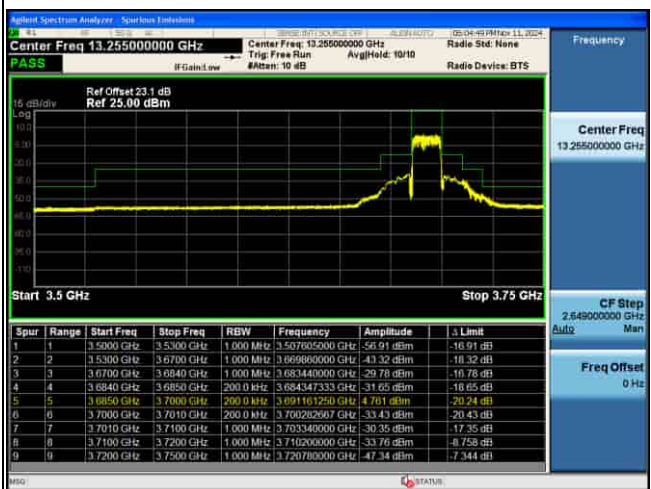
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EDGE_4G_B48_.QPSK_15M_FULL RB@0_CH55315



EDGE_4G_B48_.QPSK_15M_FULL RB@0_CH56665



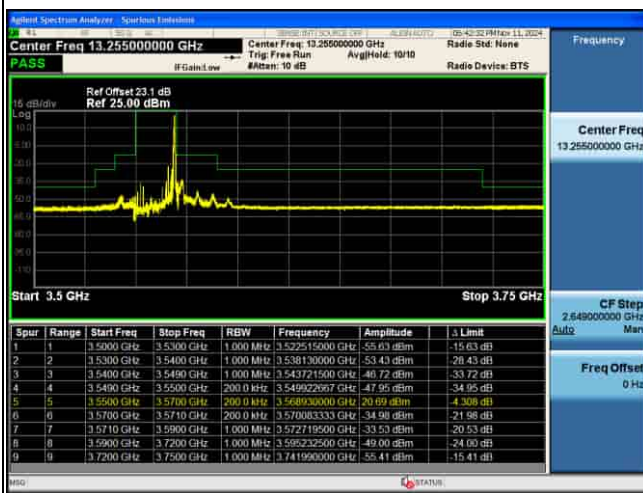
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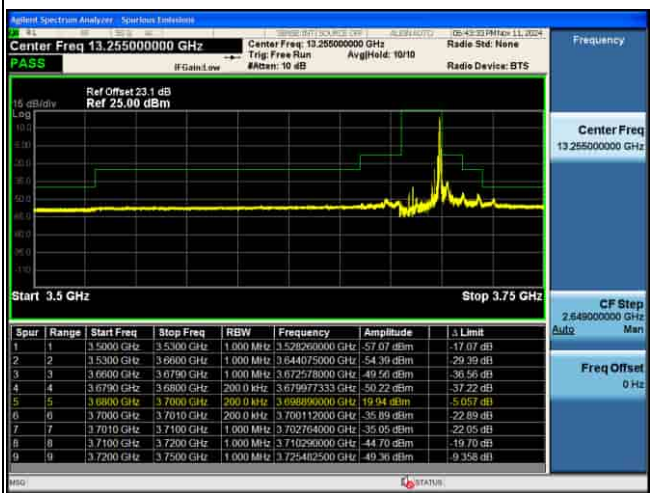
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EDGE_4G_B48_.QPSK_20M_1RB@MAX_CH55340



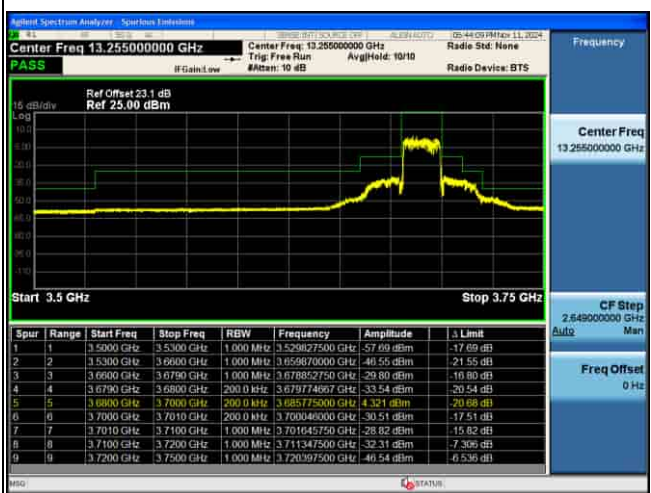
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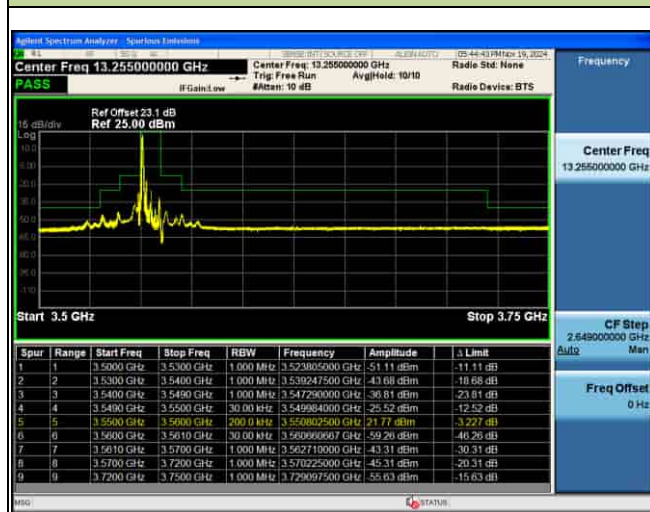


EDGE_4G_B48_.QPSK_20M_FULL RB@0_CH56640



A4.2 NR n48

EDGE_5G_n48_30KHz_P12-BPSK_10M_1RB@0_CH637000



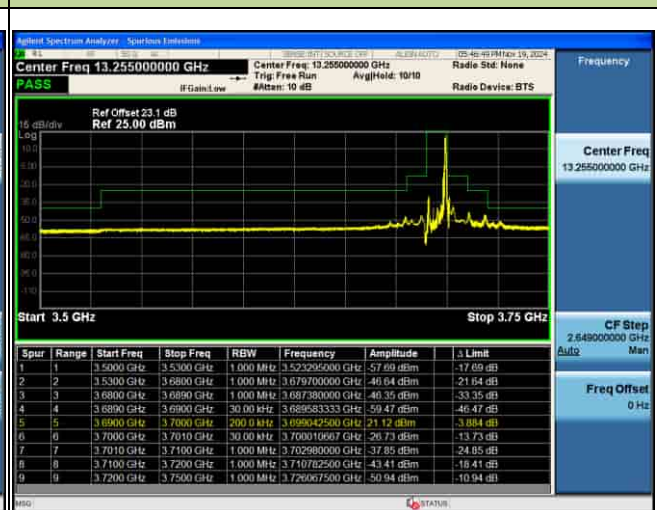
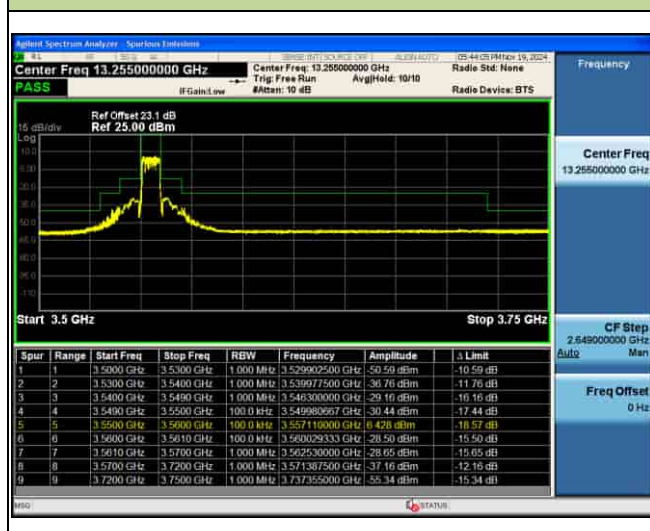
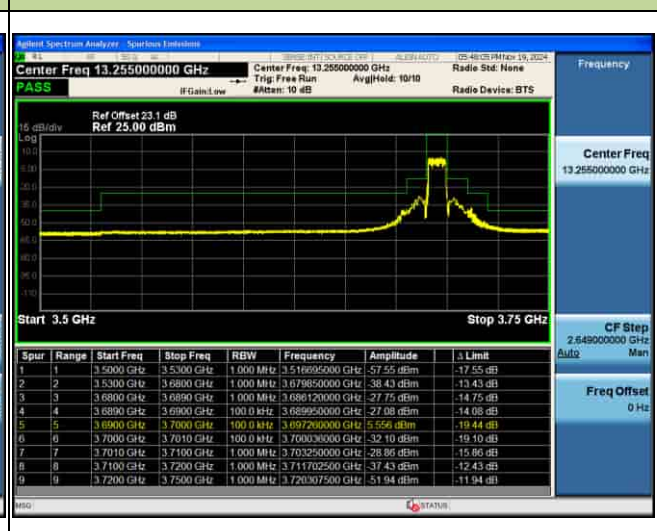
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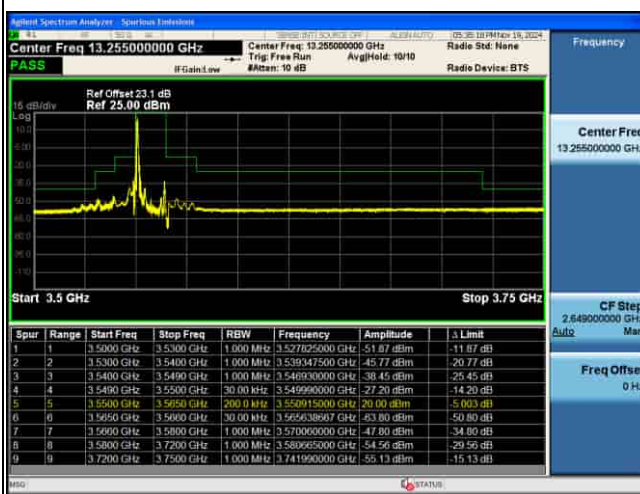
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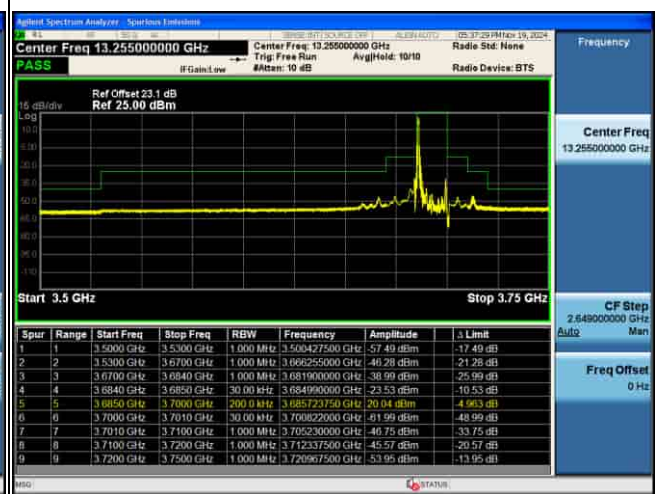
EDGE_5G_n48_30KHz_P12-BPSK_10M_1RB@MAX_CH646332


EDGE_5G_n48_30KHz_P12-BPSK_10M_FULL
RB@0_CH637000

EDGE_5G_n48_30KHz_P12-BPSK_10M_FULL
RB@0_CH646332


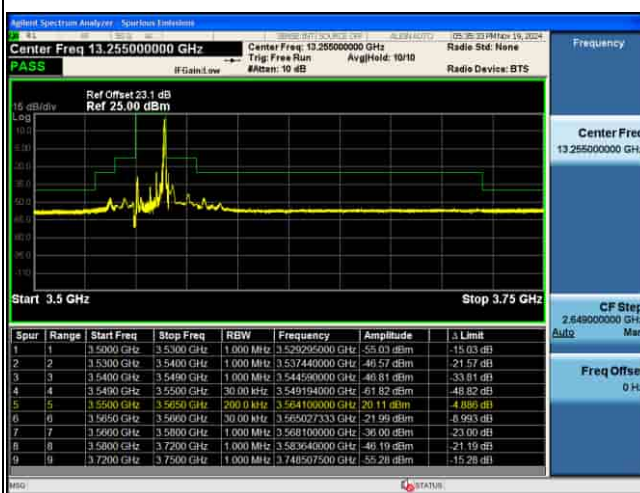
EDGE_5G_n48_30KHz_.PI2-BPSK_15M_1RB@0_CH637168



EDGE_5G_n48_30KHz_.PI2-BPSK_15M_1RB@0_CH646166



EDGE_5G_n48_30KHz_.PI2-BPSK_15M_1RB@Max_CH637168



EDGE_5G_n48_30KHz_.PI2-BPSK_15M_1RB@MAX_CH646166



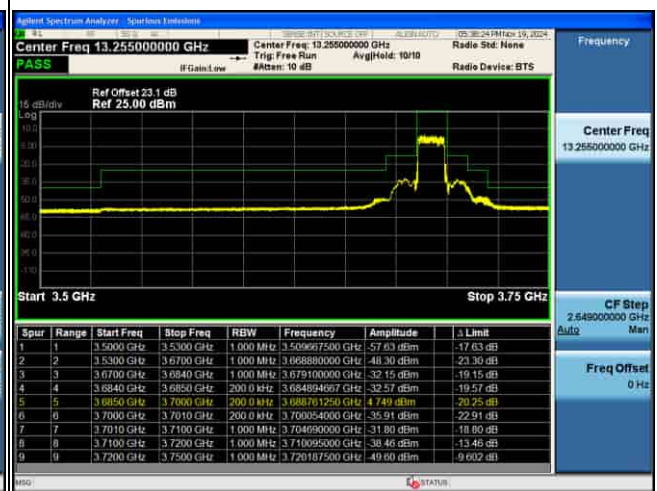
EDGE_5G_n48_30KHz_.PI2-BPSK_15M_FULL

RB@0_CH637168



EDGE_5G_n48_30KHz_.PI2-BPSK_15M_FULL

RB@0_CH646166



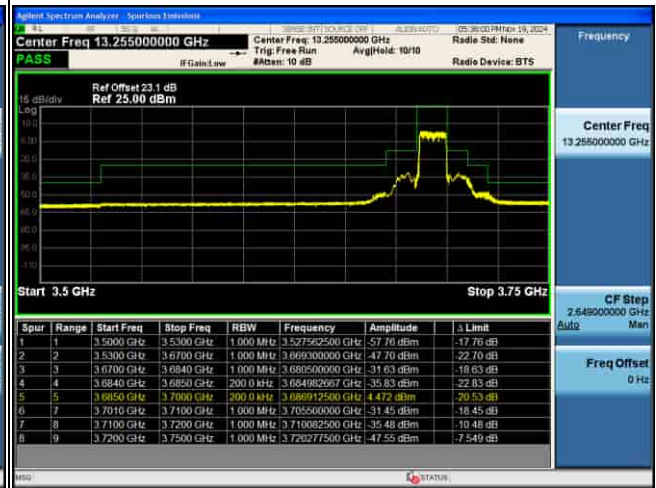
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RB@MAX_CH637168

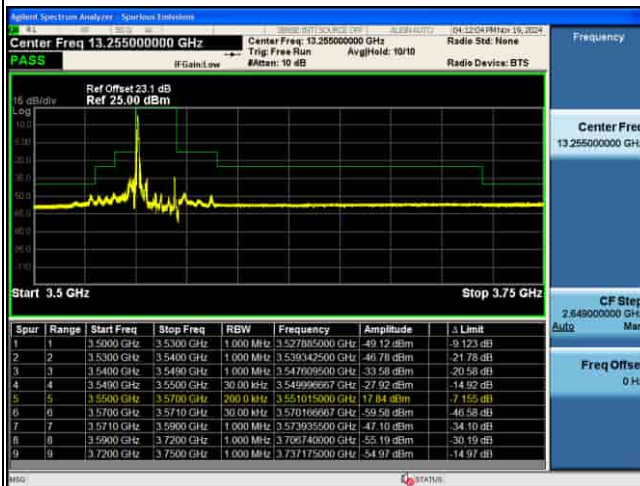


EDGE_5G_n48_30KHz_.PI2-BPSK_15M_FULL

RB@MAX_CH646166



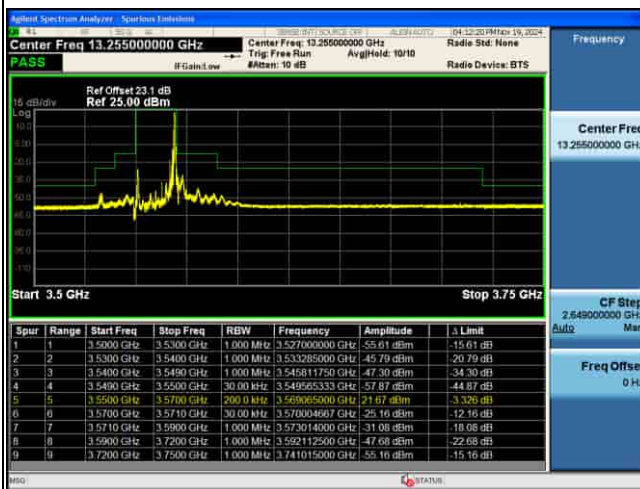
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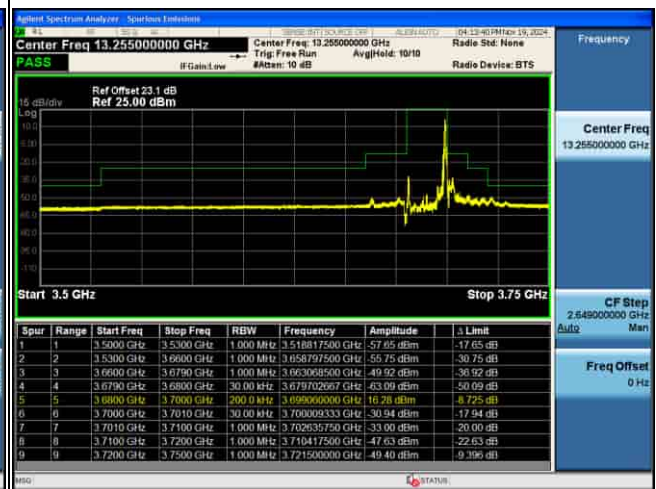
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EDGE_5G_n48_30KHz_.PI2-BPSK_20M_1RB@Max_CH637334



EDGE_5G_n48_30KHz_.PI2-BPSK_20M_1RB@MAX_CH646000



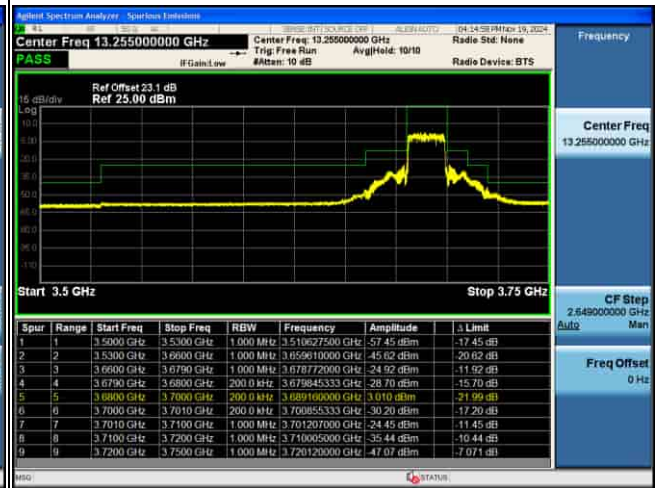
EDGE_5G_n48_30KHz_.PI2-BPSK_20M_FULL

RB@0_CH637334



EDGE_5G_n48_30KHz_.PI2-BPSK_20M_FULL

RB@0_CH646000



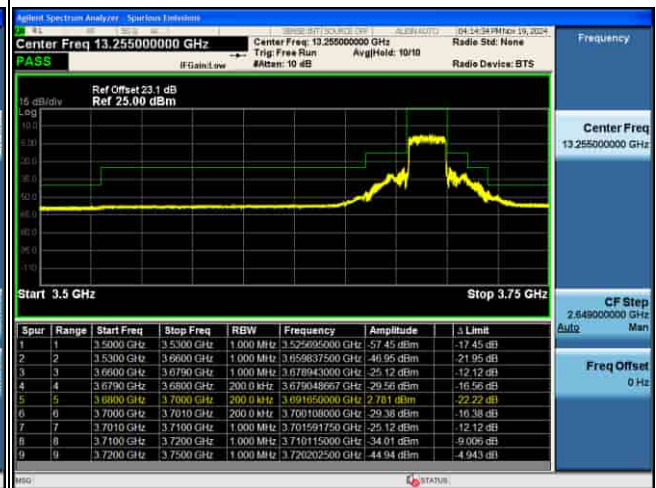
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RB@MAX_CH637334



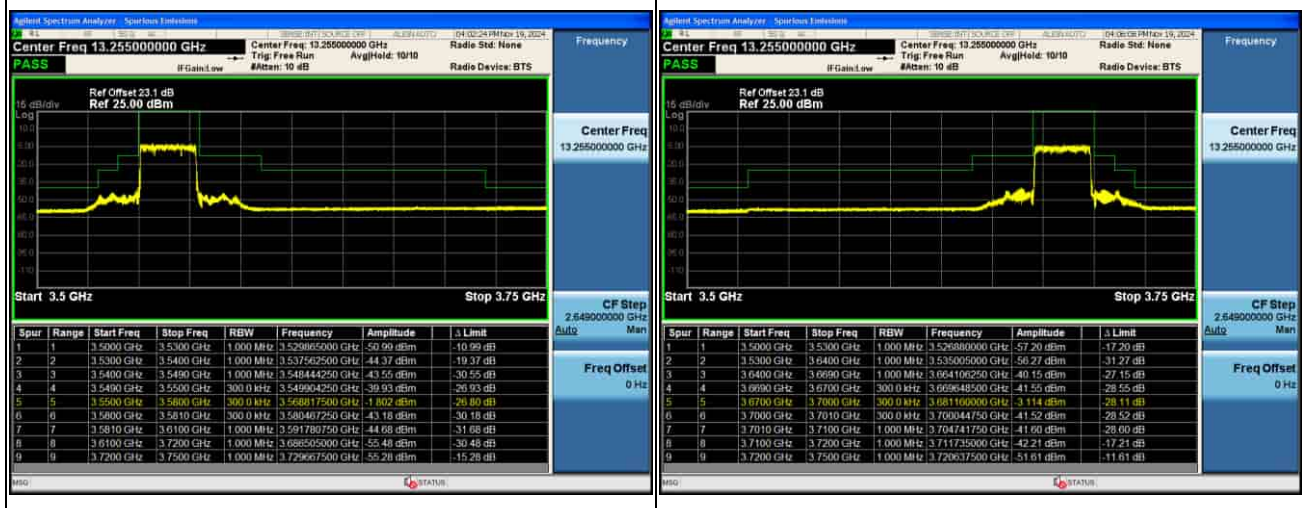
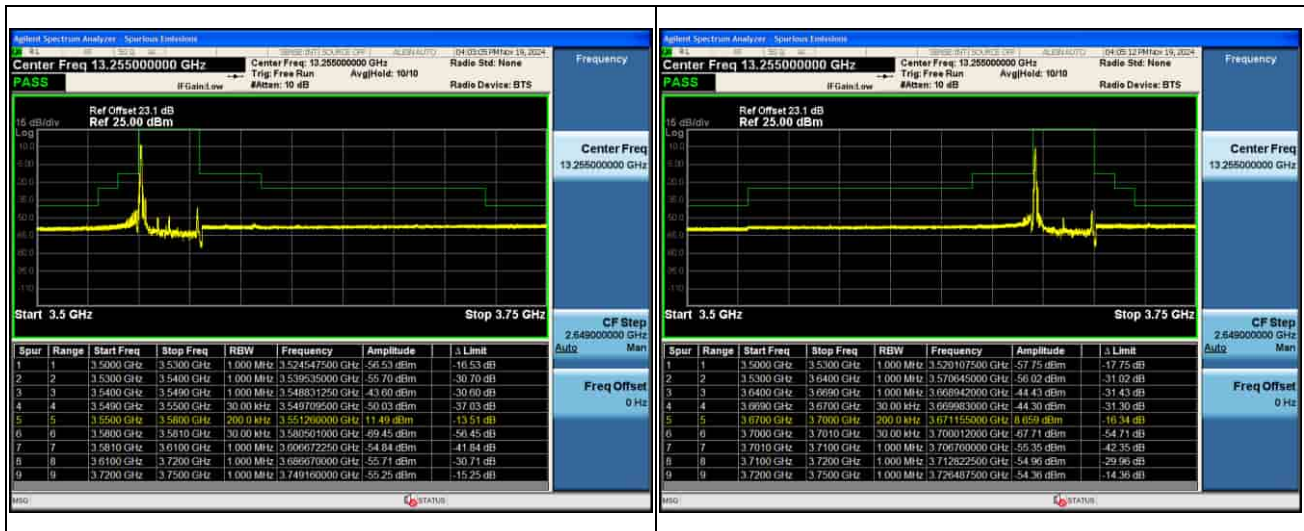
EDGE_5G_n48_30KHz_.PI2-BPSK_20M_FULL

RB@MAX_CH646000



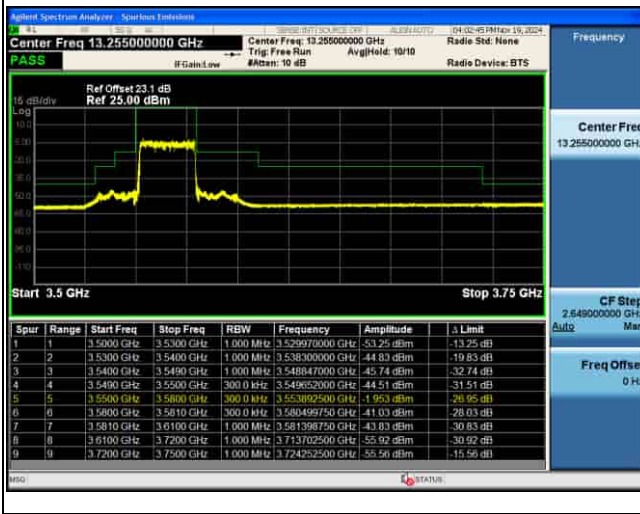
EDGE_5G_n48_30KHz_.PI2-BPSK_30M_1RB@0_CH637668

EDGE_5G_n48_30KHz_.PI2-BPSK_30M_1RB@0_CH645666



EDGE_5G_n48_30KHz_.PI2-BPSK_30M_FULL

RB@MAX_CH637668

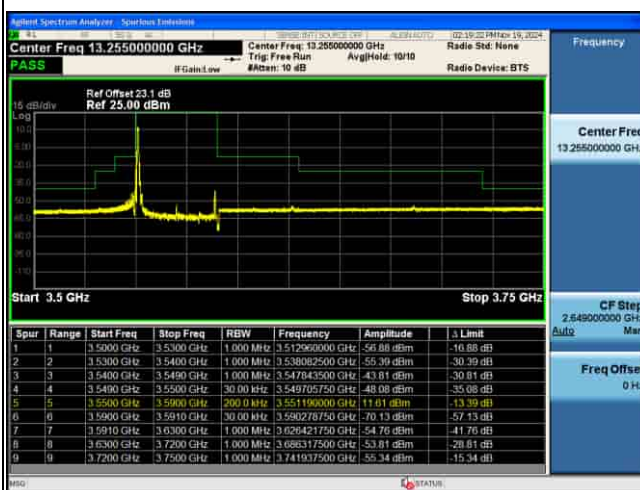


EDGE_5G_n48_30KHz_.PI2-BPSK_30M_FULL

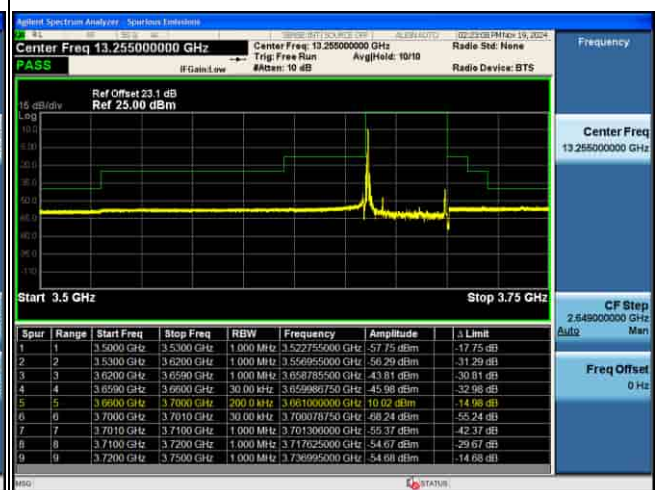
RB@MAX_CH645666



EDGE_5G_n48_30KHz_.PI2-BPSK_40M_1RB@0_CH638000

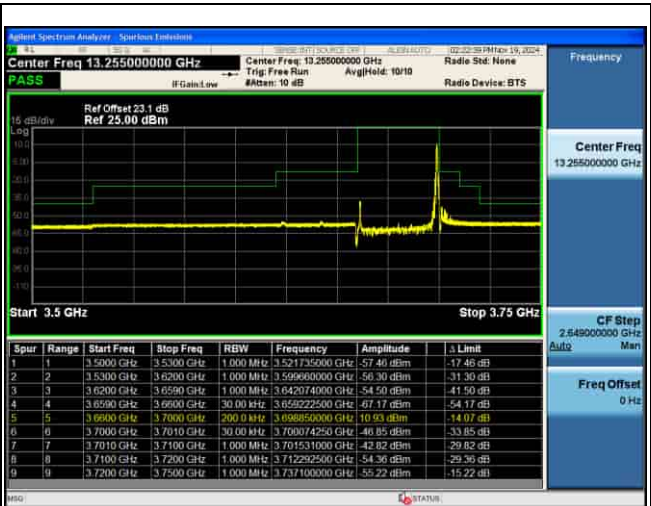
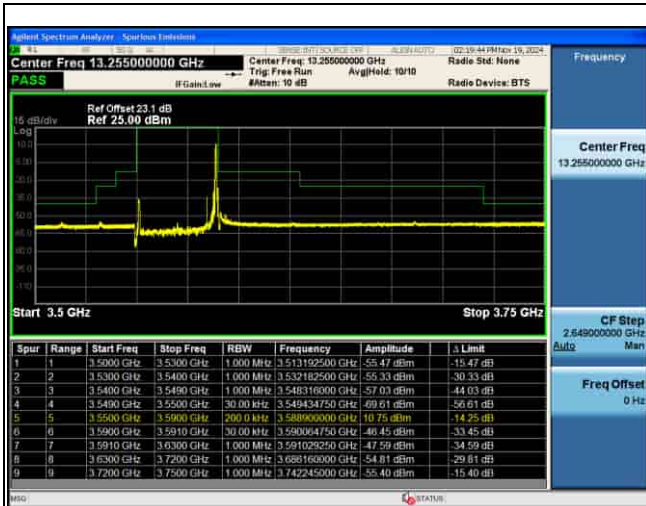


EDGE_5G_n48_30KHz_.PI2-BPSK_40M_1RB@0_CH645332



EDGE_5G_n48_30KHz_.PI2-BPSK_40M_1RB@Max_CH638000

EDGE_5G_n48_30KHz_.PI2-BPSK_40M_1RB@MAX_CH645332



EDGE_5G_n48_30KHz_Pi2-BPSK_40M_FULL

RB@0_CH638000

EDGE_5G_n48_30KHz_Pi2-BPSK_40M_FULL

RB@0_CH645332



EDGE_5G_n48_30KHz_.PI2-BPSK_40M_FULL

RB@MAX_CH638000

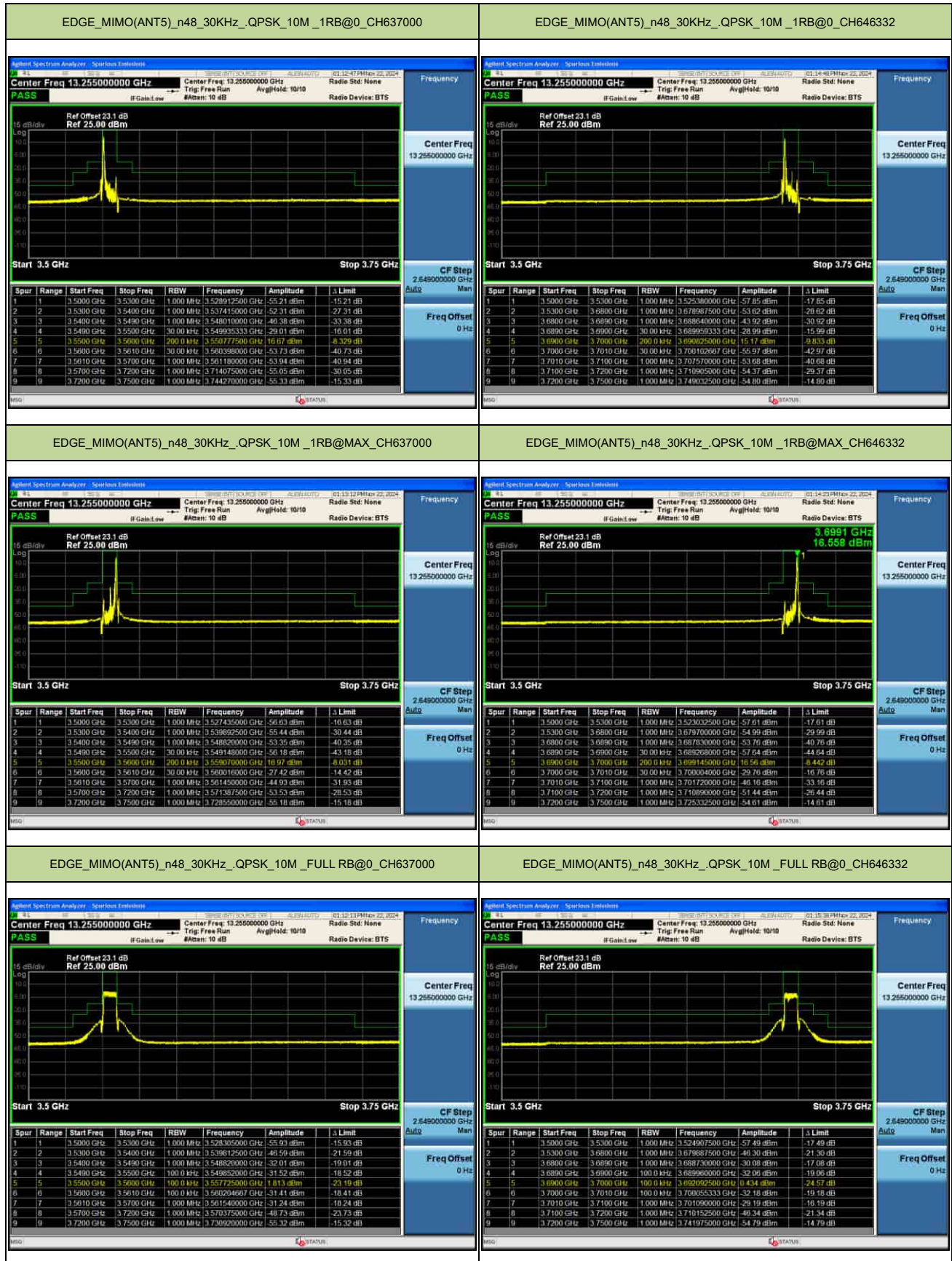


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RB@MAX_CH645332



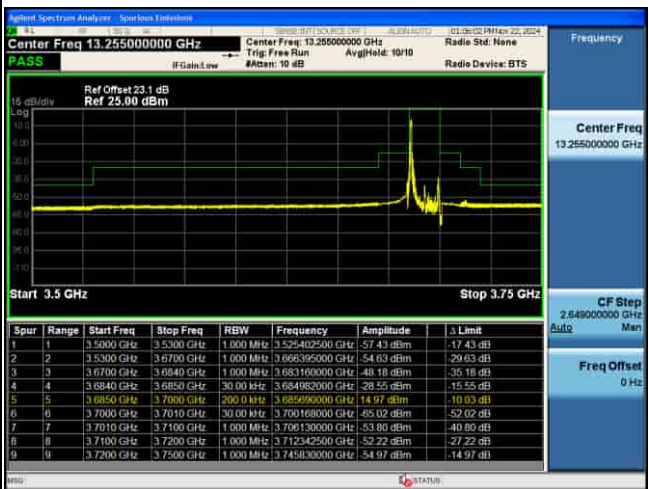
A4.3 NR n48_MIMO



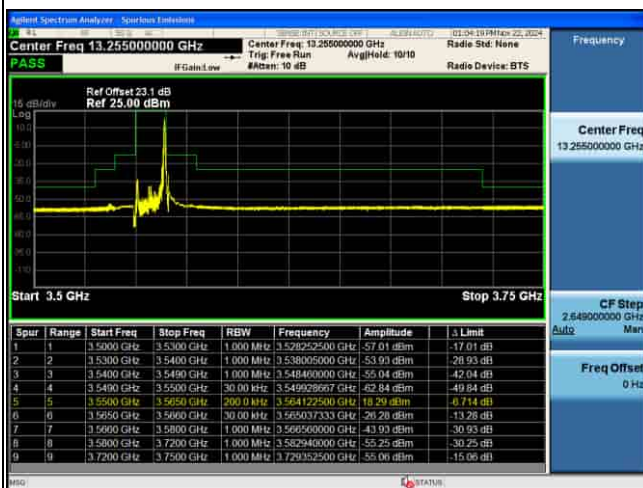
EDGE_MIMO(ANT5)_n48_30KHz_QPSK_15M_1RB@0_CH637168



EDGE_MIMO(ANT5)_n48_30KHz_QPSK_15M_1RB@0_CH646166



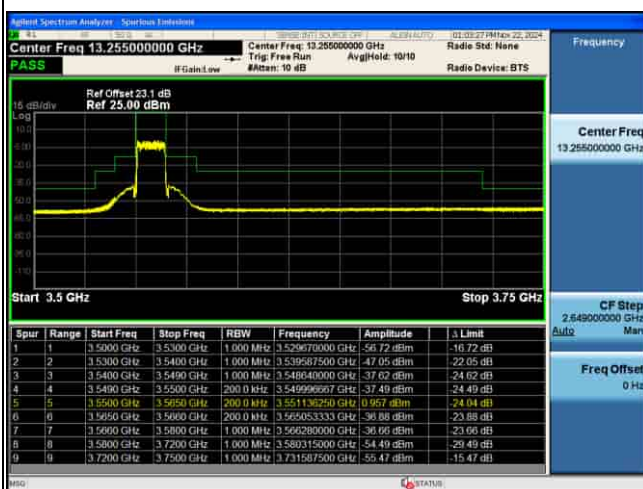
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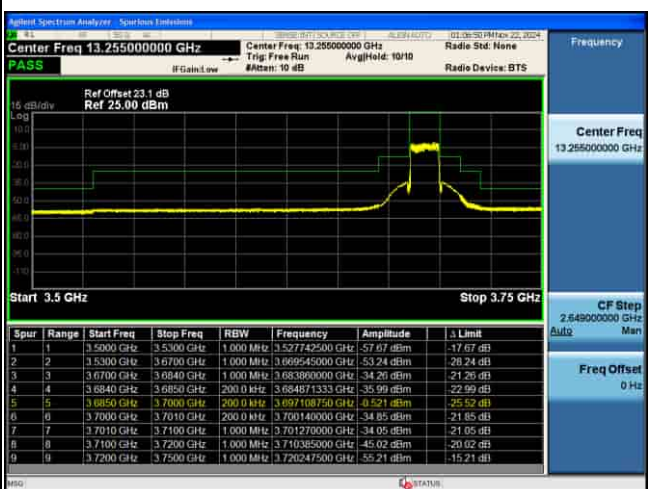
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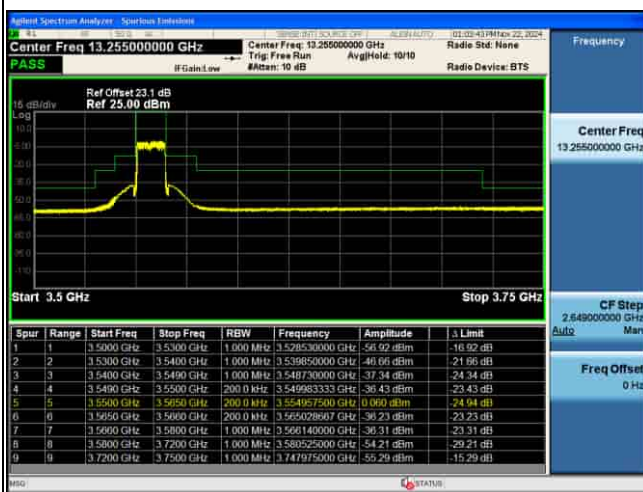
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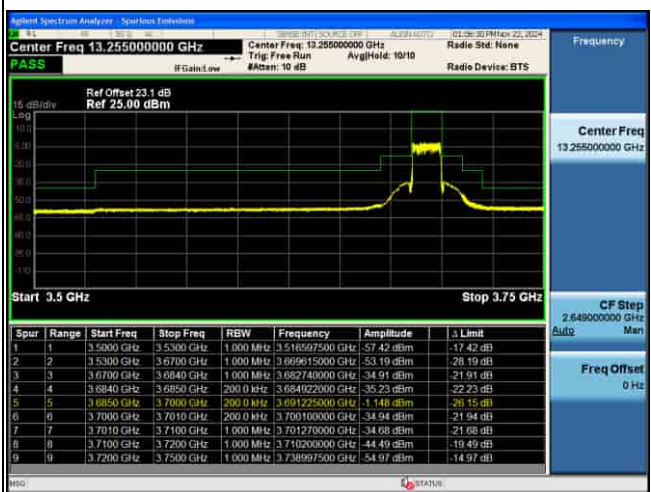
EDGE_MIMO(ANT5)_n48_30KHz_QPSK_15M_FULL RB@0_CH646166



EDGE_MIMO(ANT5)_n48_30KHz_QPSK_15M_FULL RB@MAX_CH637168



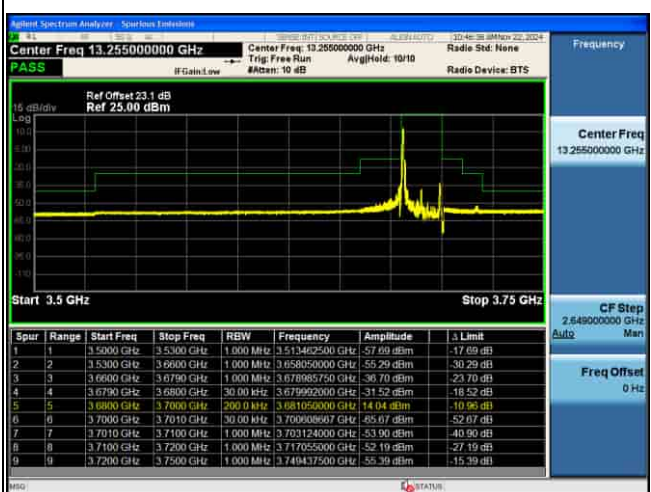
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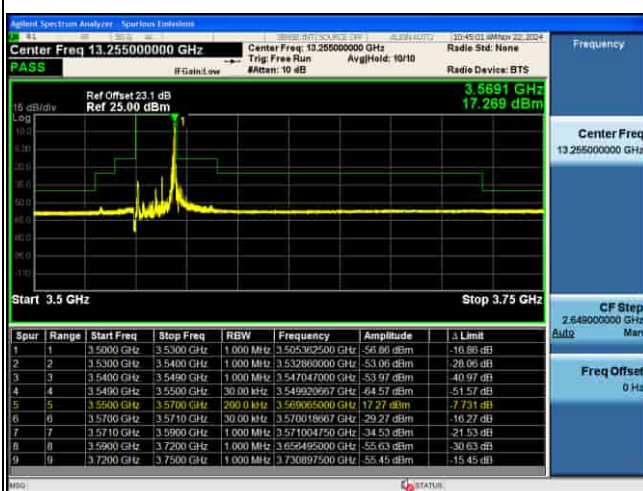
EDGE_MIMO(ANT5)_n48_30KHz_QPSK_20M_1RB@0_CH637334



EDGE_MIMO(ANT5)_n48_30KHz_QPSK_20M_1RB@0_CH646000



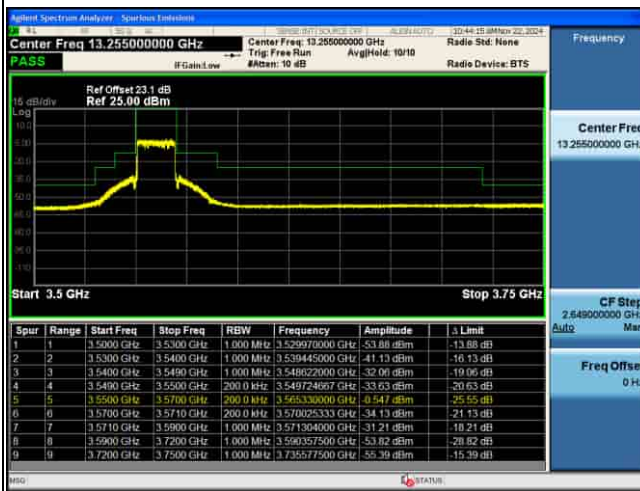
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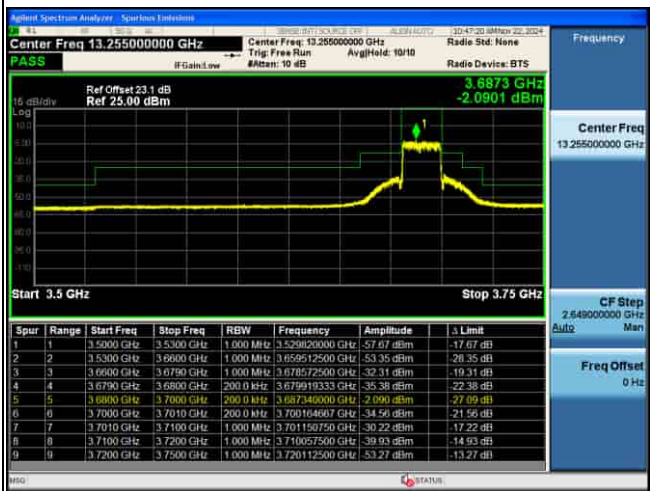
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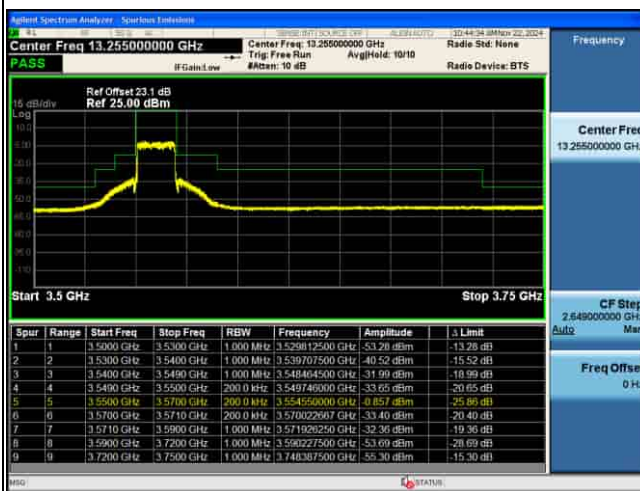
EDGE_MIMO(ANT5)_n48_30KHz_QPSK_20M_FULL RB@0_CH637334



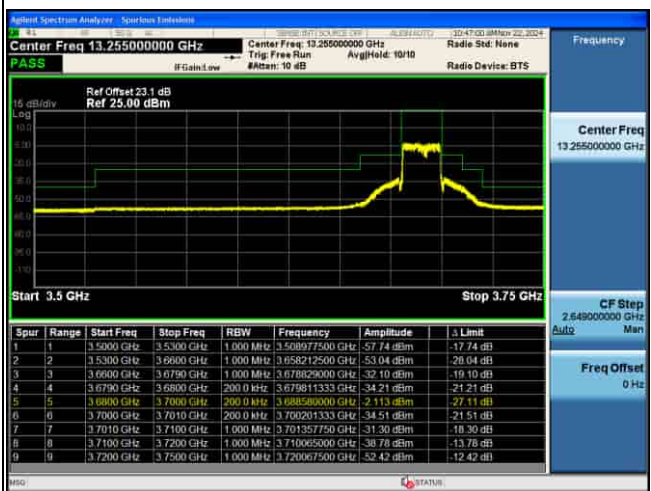
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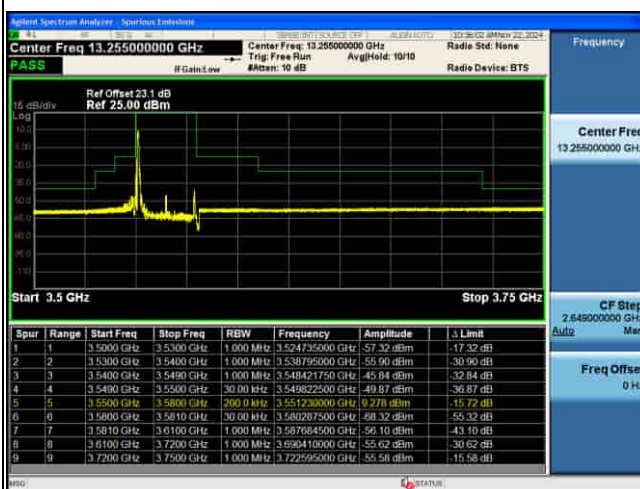
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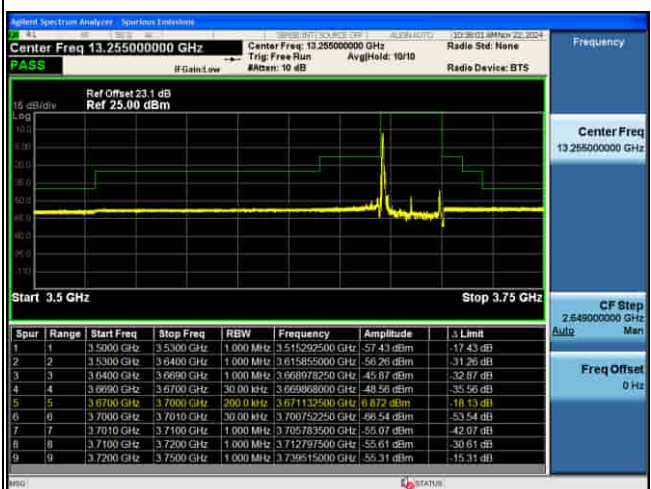
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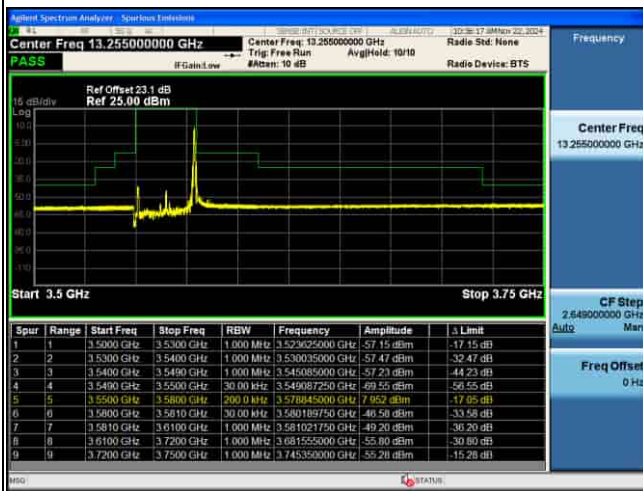
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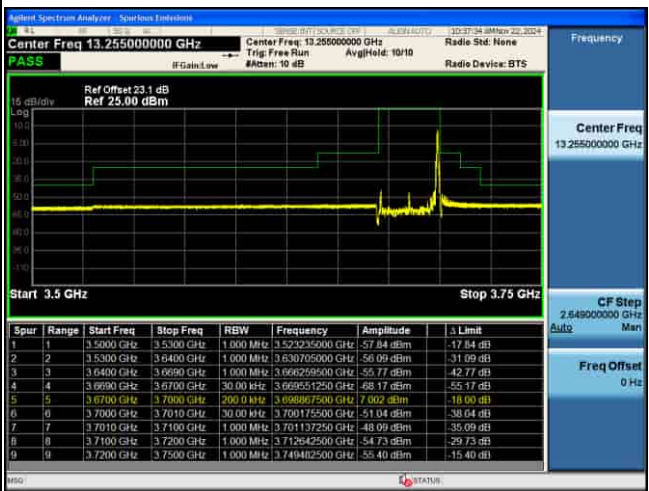
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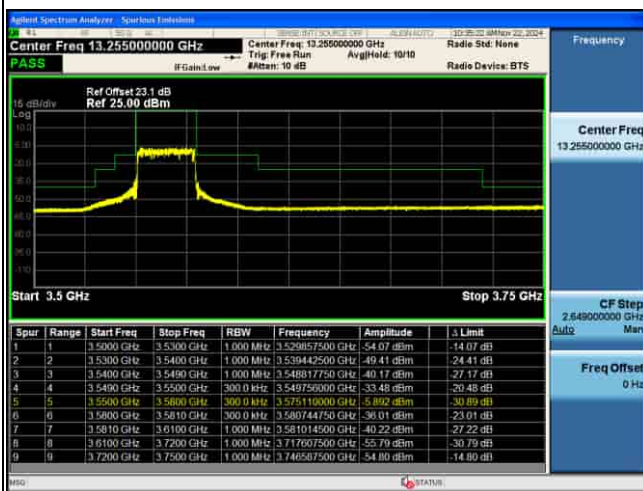
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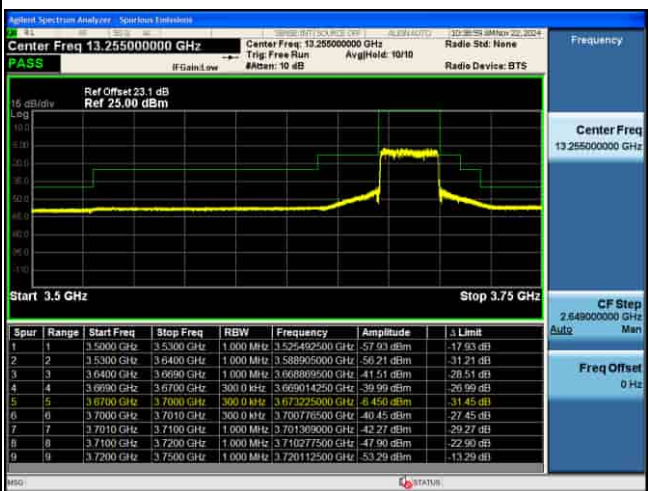
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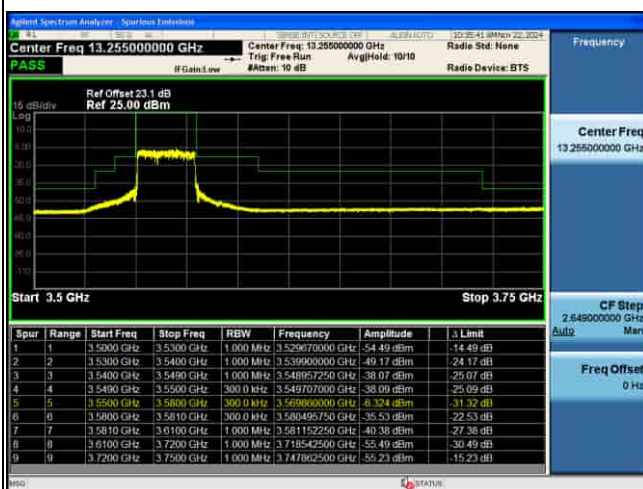
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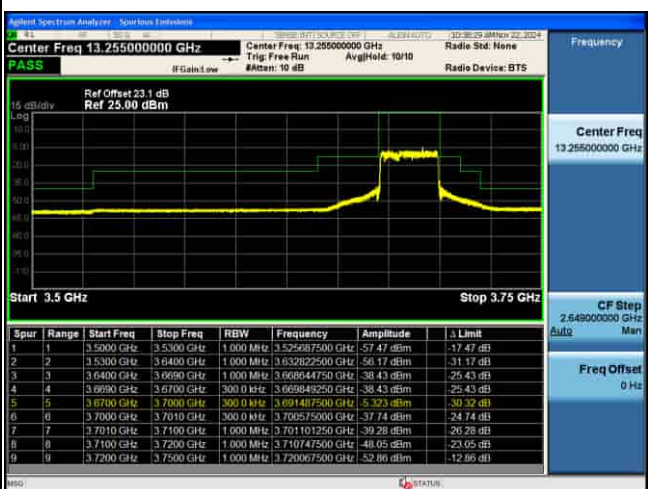
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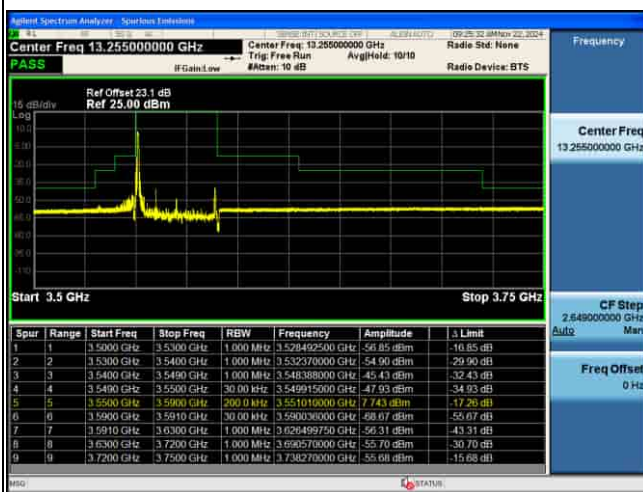
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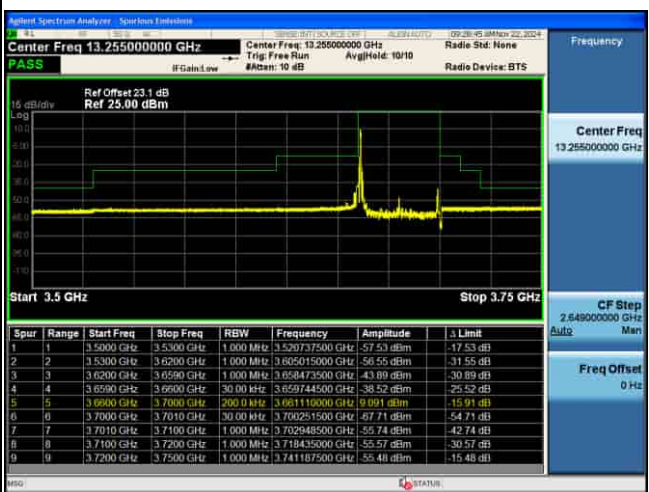
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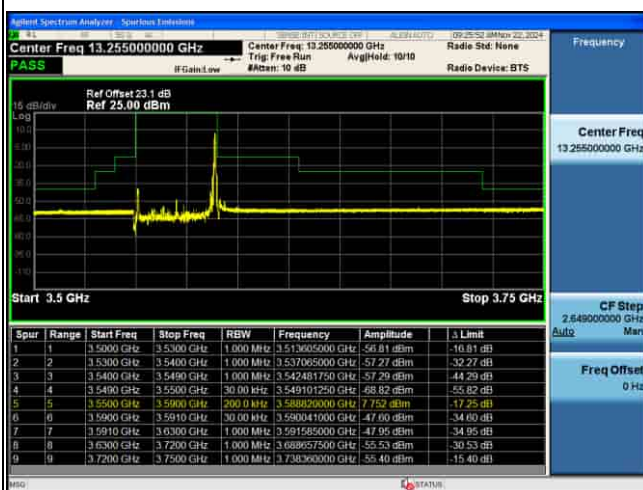
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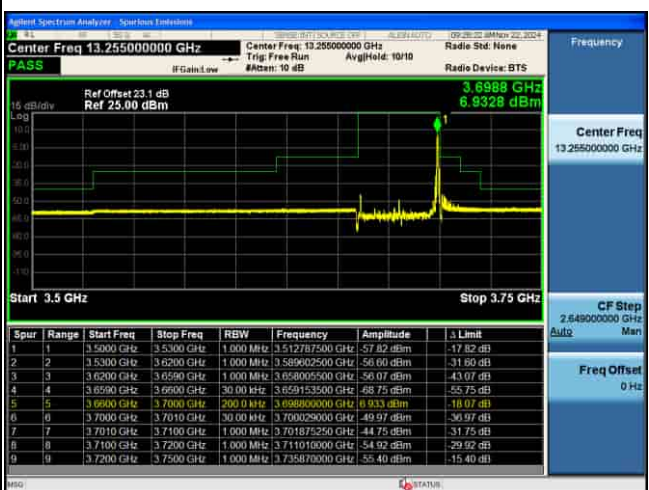
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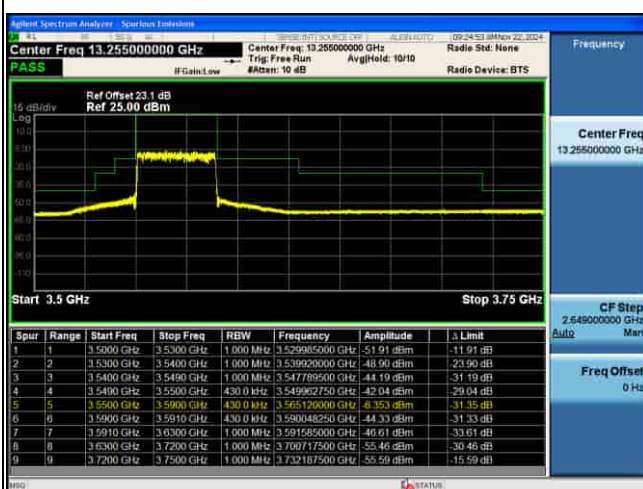
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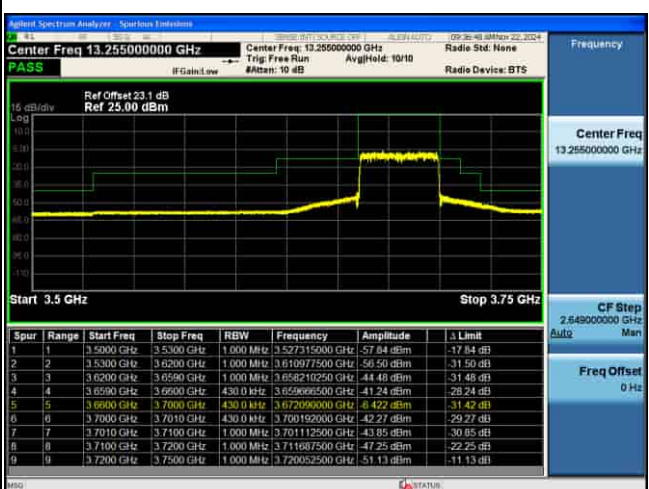
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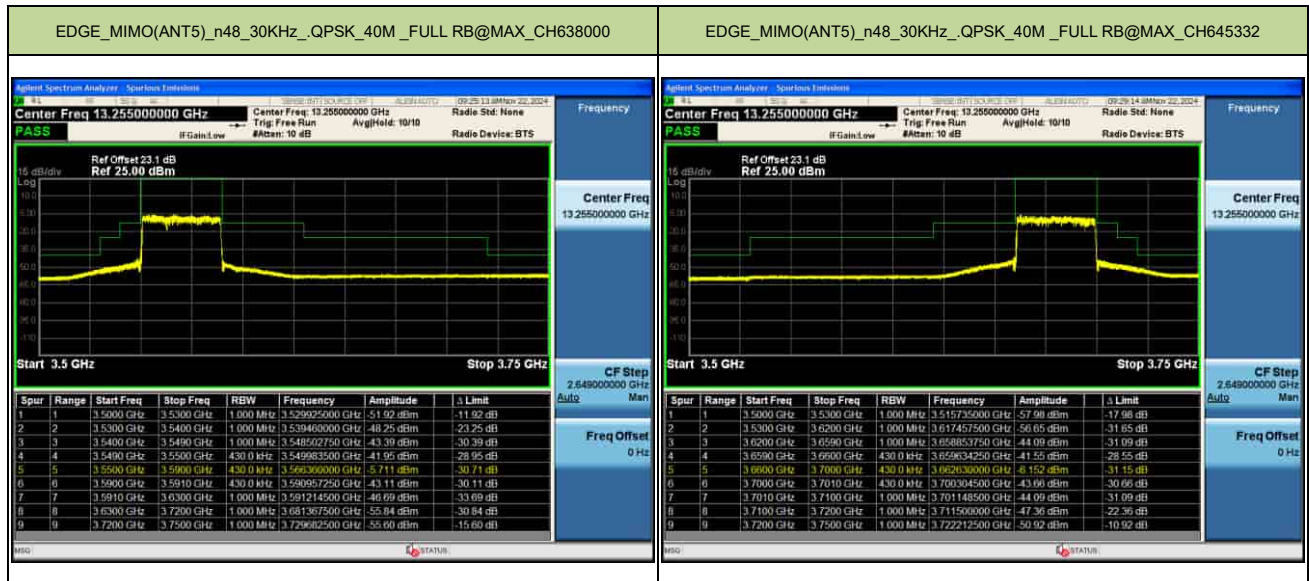


EDGE_MIMO(ANT5)_n48_30KHz_QPSK_40M_FULL RB@0_CH638000



EDGE_MIMO(ANT5)_n48_30KHz_QPSK_40M_FULL RB@0_CH645332

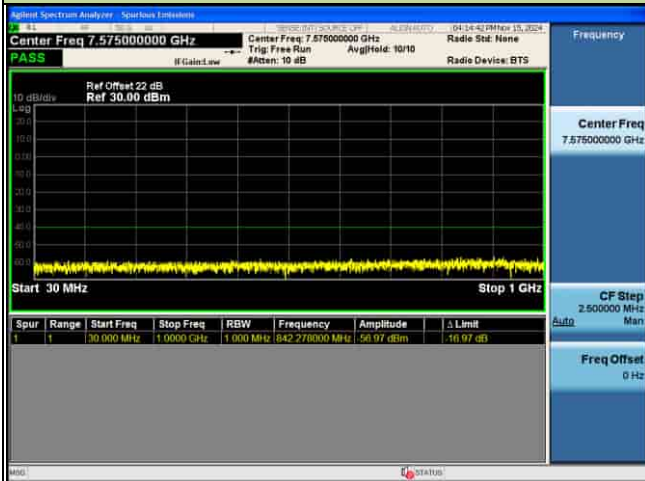




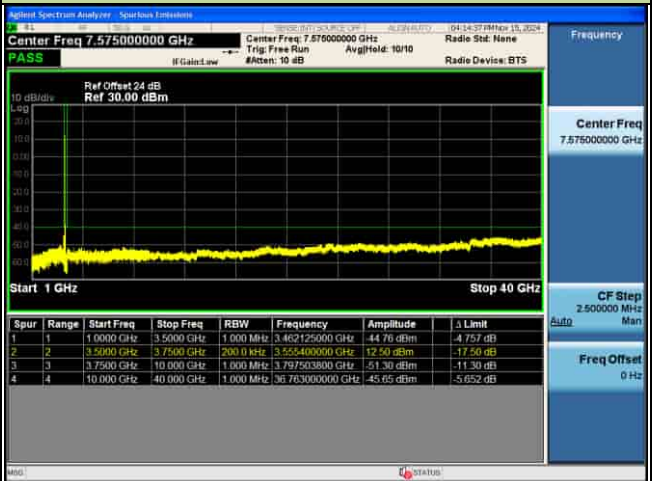
A4.4 LTE 2UL 48C

4G_2ULCA_48C MCC310

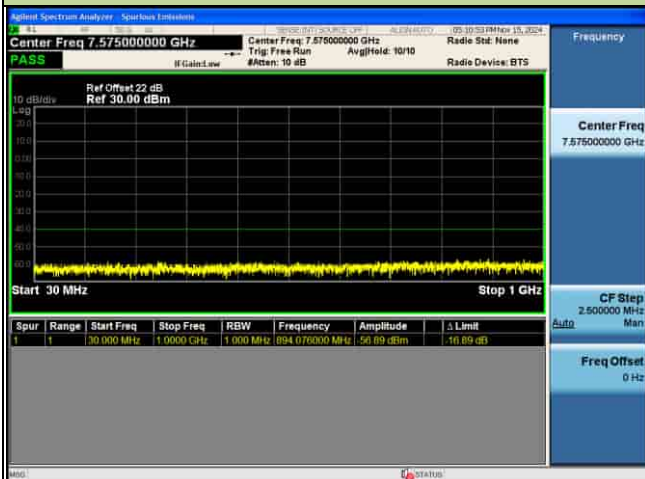
CSE_25M(5M+20M)_QPSK_CH55273+55390 1RB@Max+1RB@0_



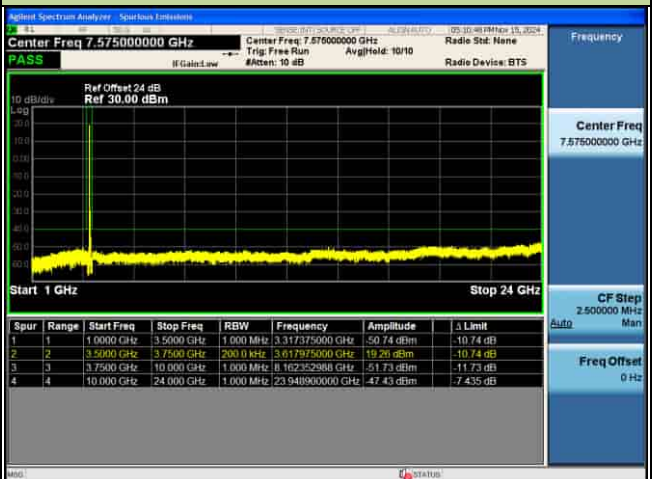
CSE_25M(5M+20M)_QPSK_CH55273+55390 1RB@Max+1RB@0_



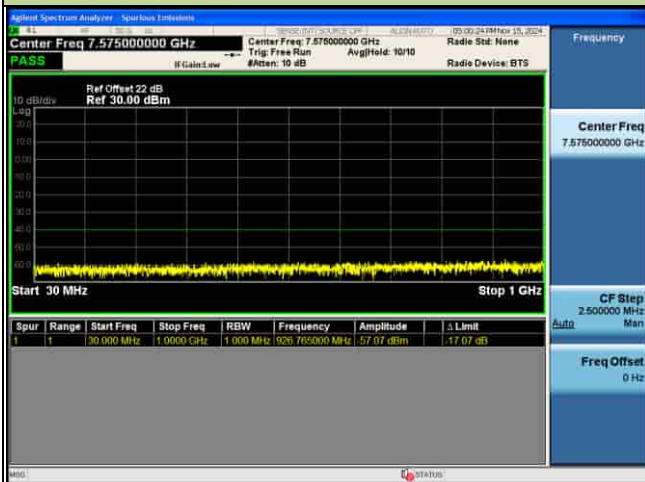
CSE_25M(5M+20M)_QPSK_CH55898+56015 1RB@Max+1RB@0_



CSE_25M(5M+20M)_QPSK_CH55898+56015 1RB@Max+1RB@0_



CSE_25M(5M+20M)_QPSK_CH56523+56640 1RB@Max+1RB@0_



CSE_25M(5M+20M)_QPSK_CH56523+56640 1RB@Max+1RB@0_



