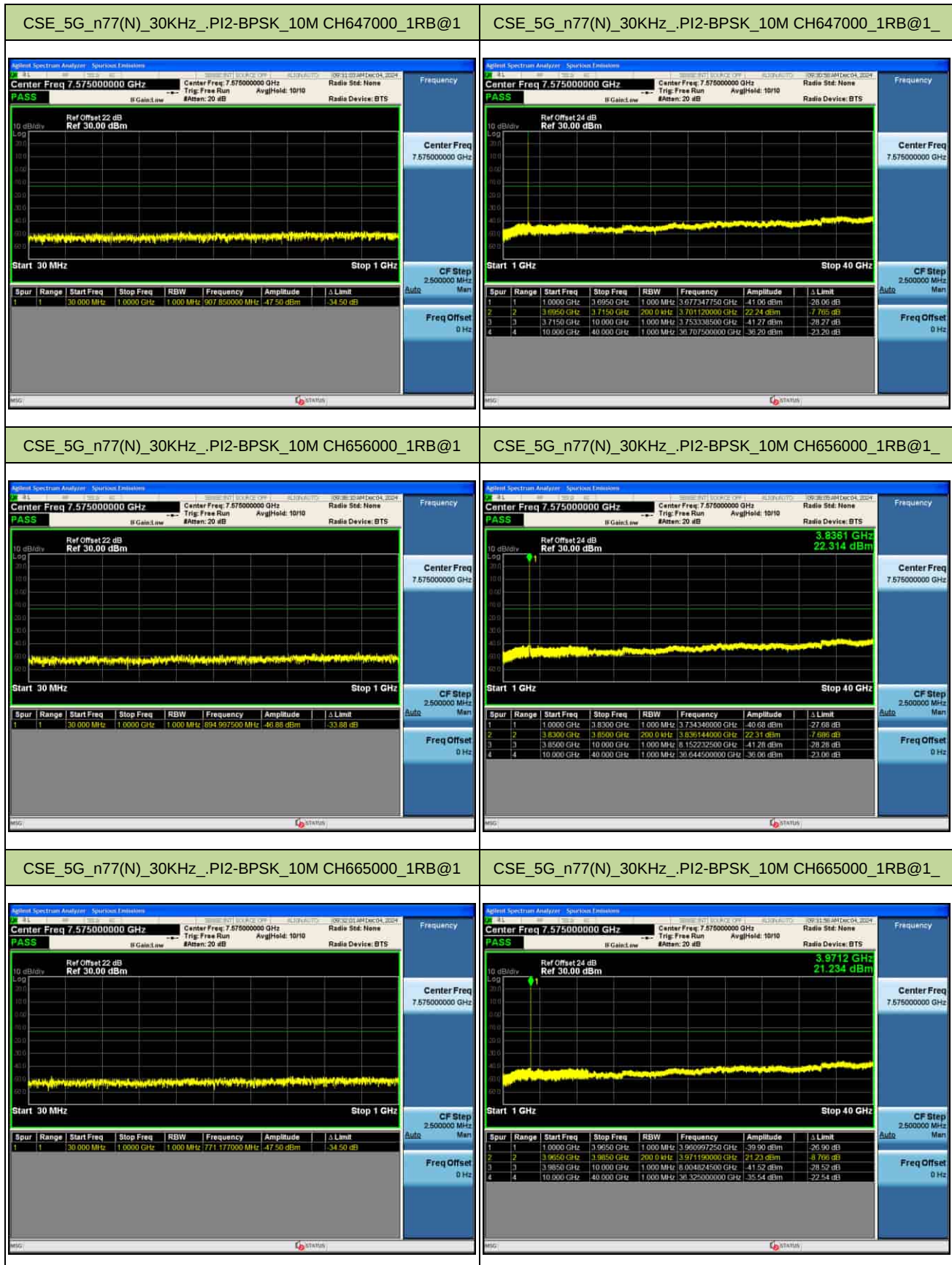
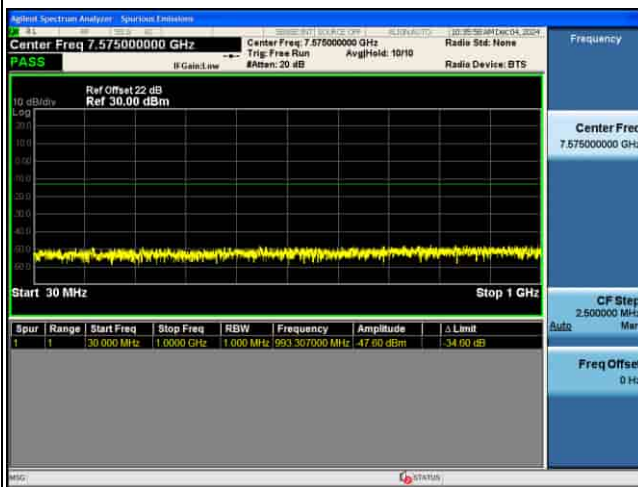


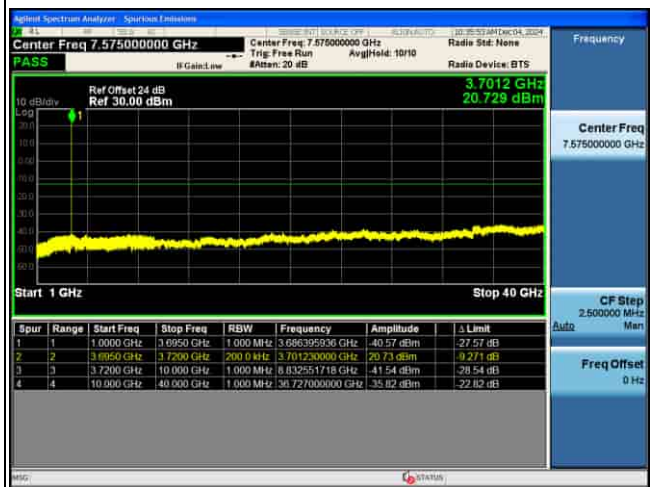
A6.4 NR n77_3700-3980MHz (Cover n78_3700-3800MHz)



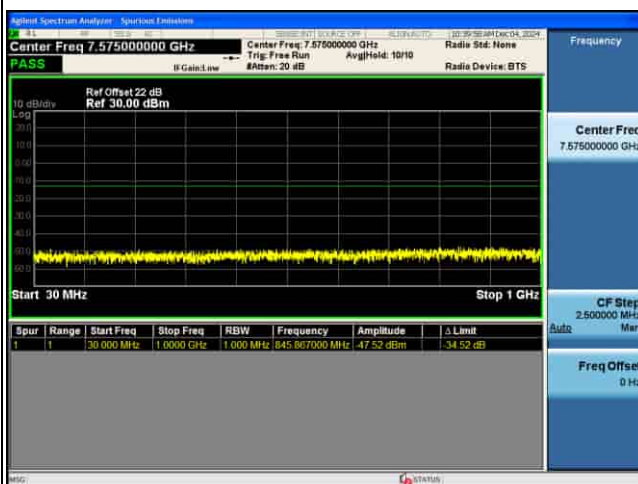
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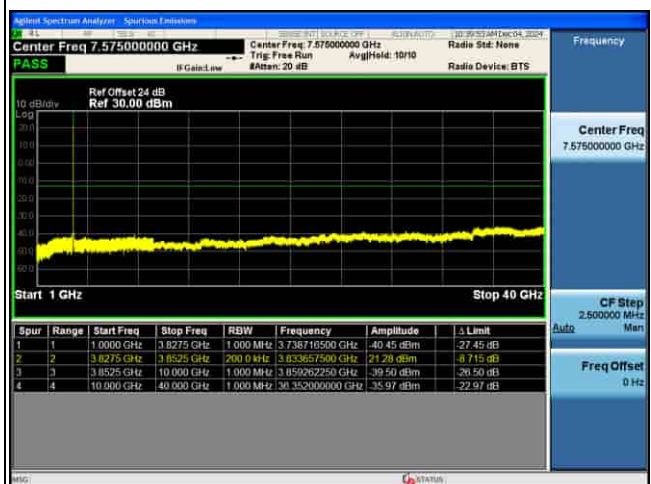
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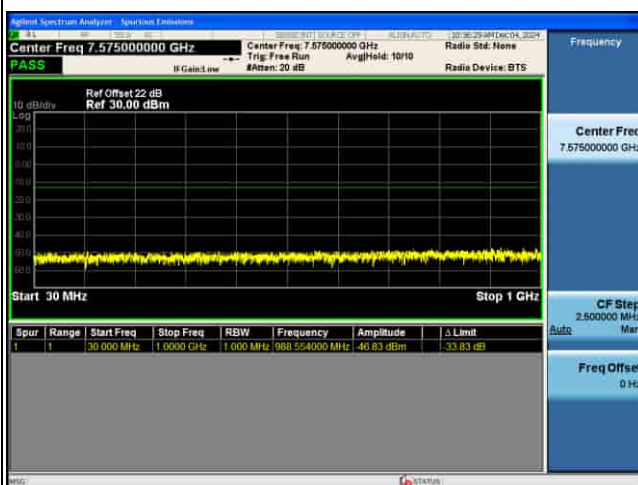
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_15M CH656000_1RB@1_



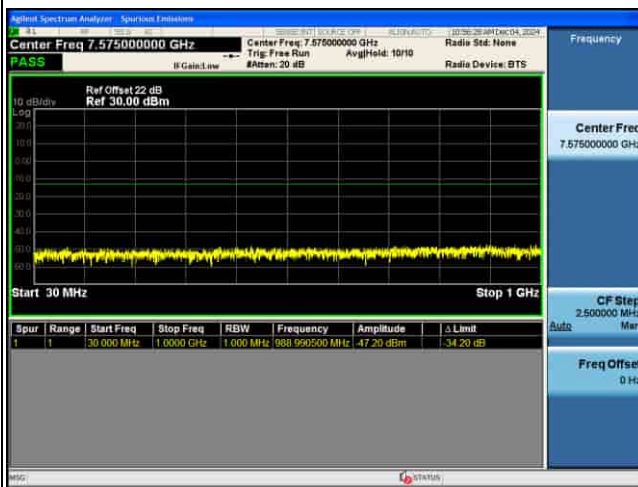
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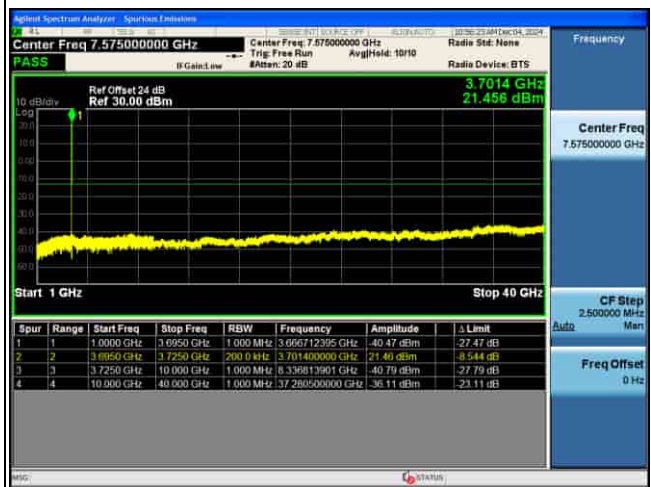
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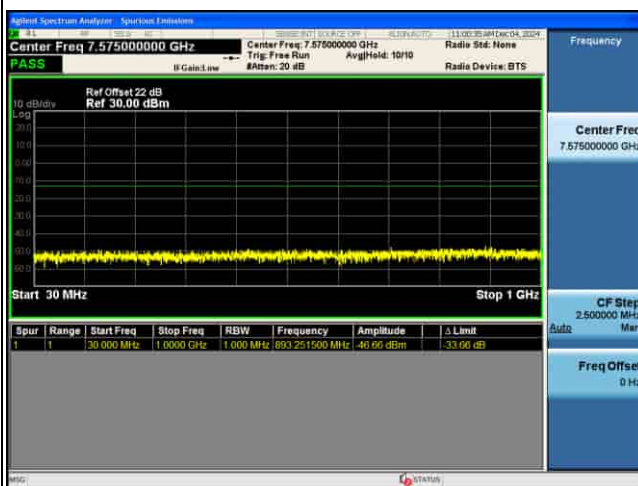
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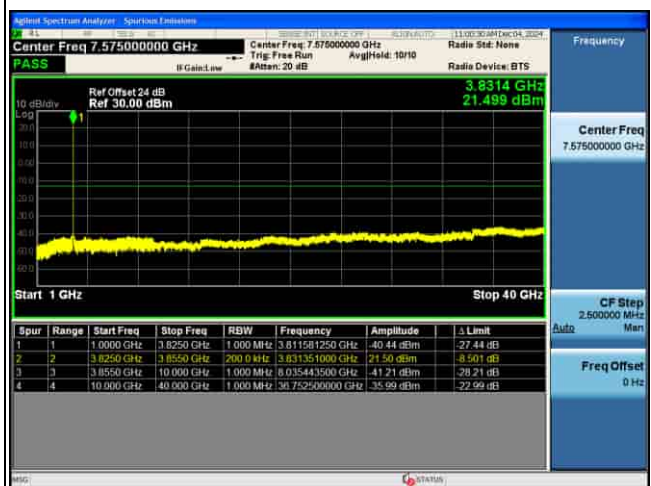
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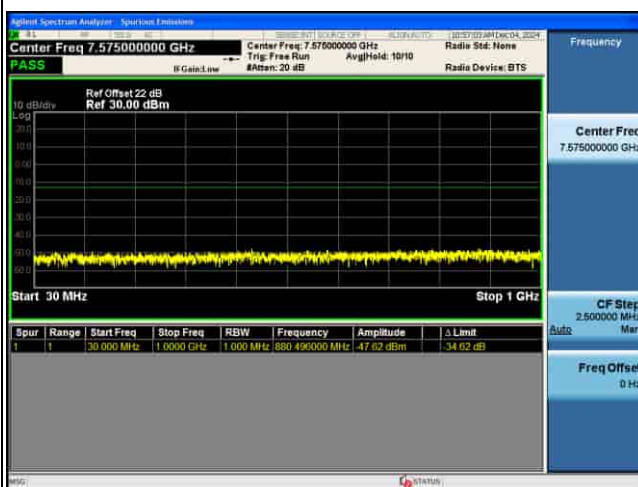
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_20M CH656000_1RB@1_



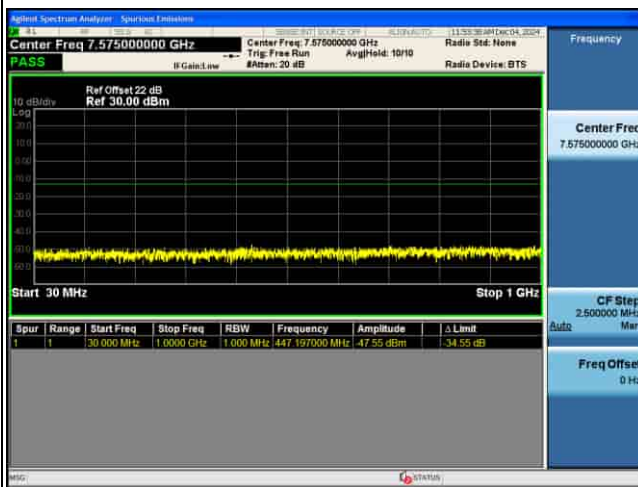
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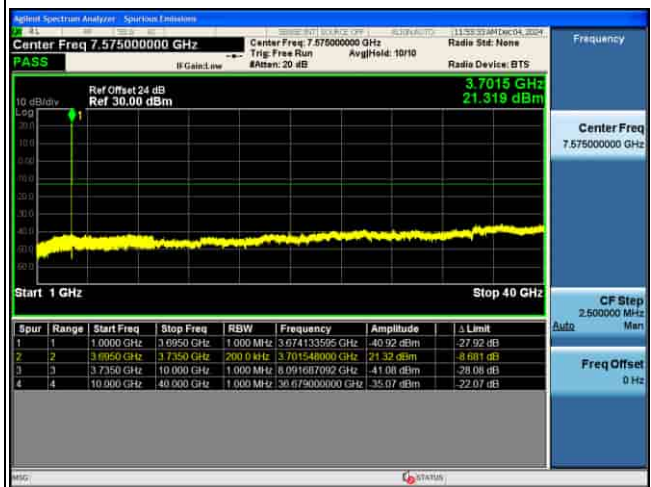
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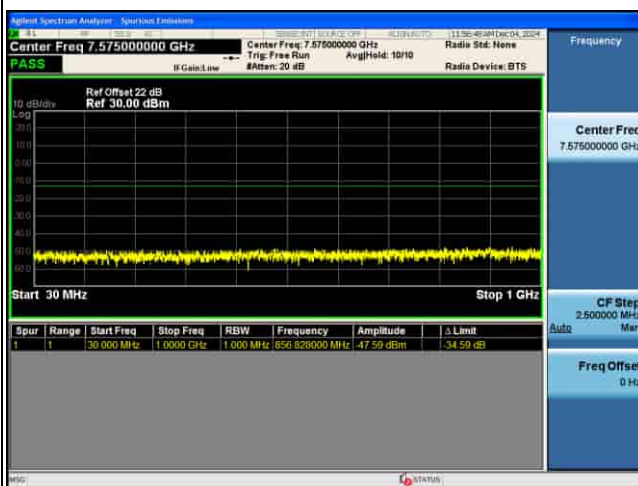
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_30M CH647668_1RB@1_



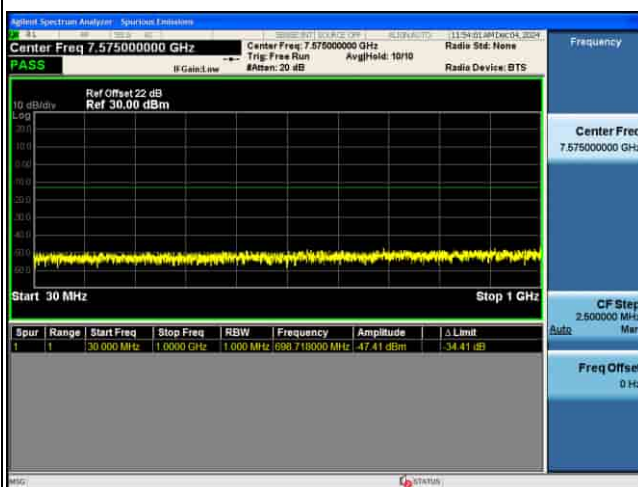
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_30M CH656000_1RB@1_



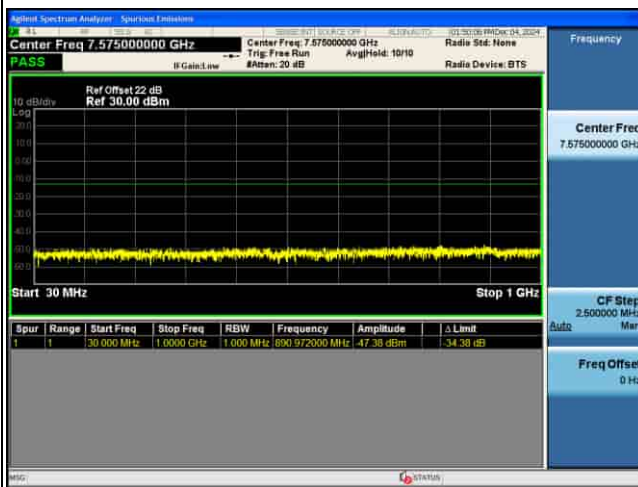
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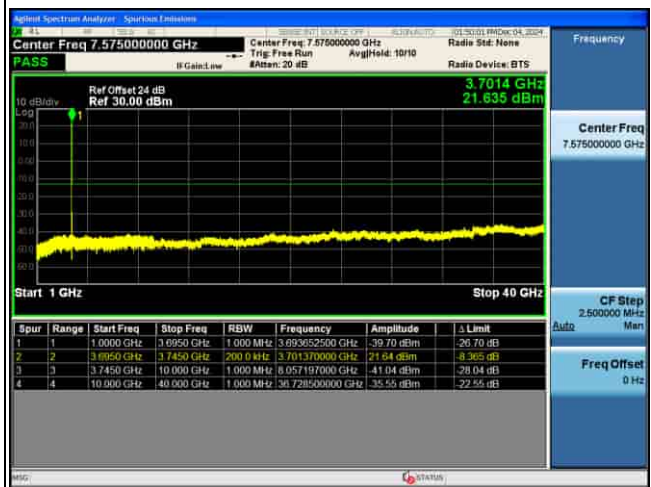
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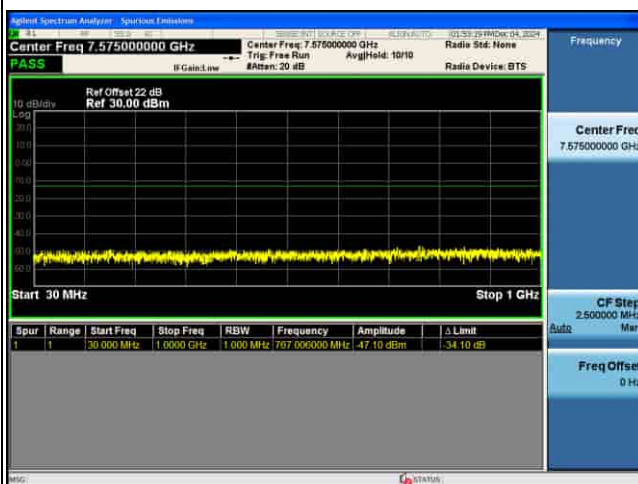
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_40M CH648000_1RB@1_



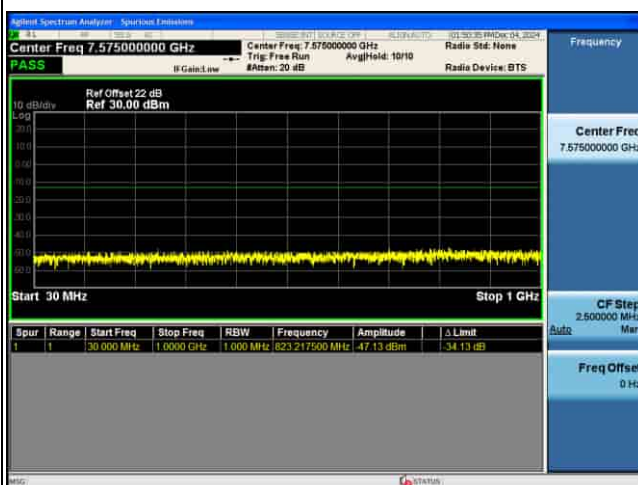
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_40M CH656000_1RB@1_



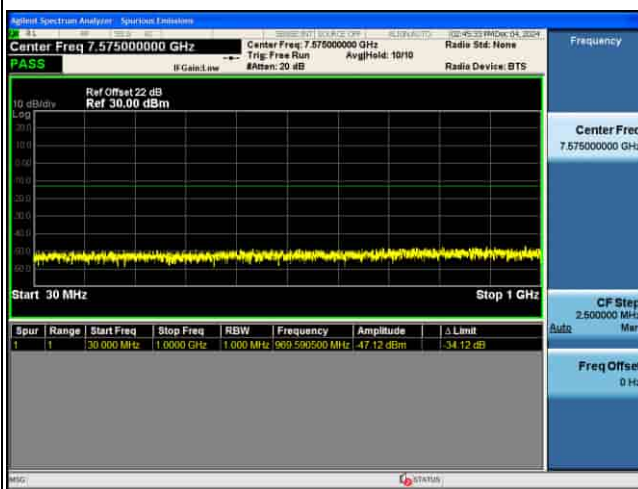
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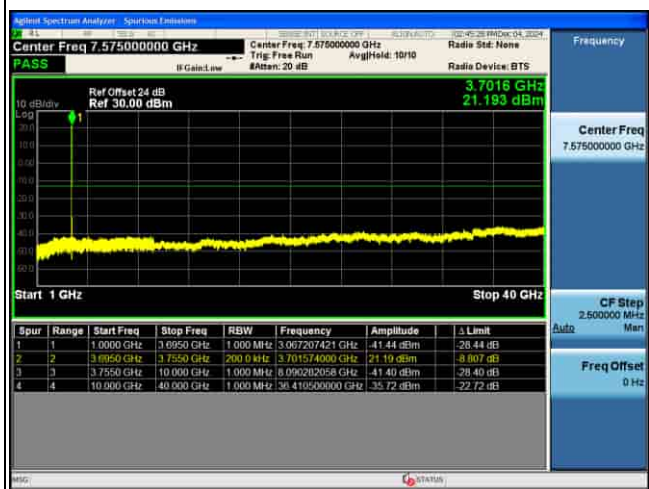
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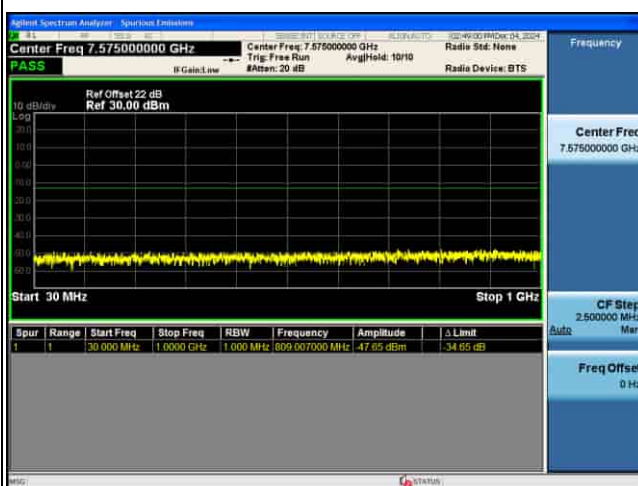
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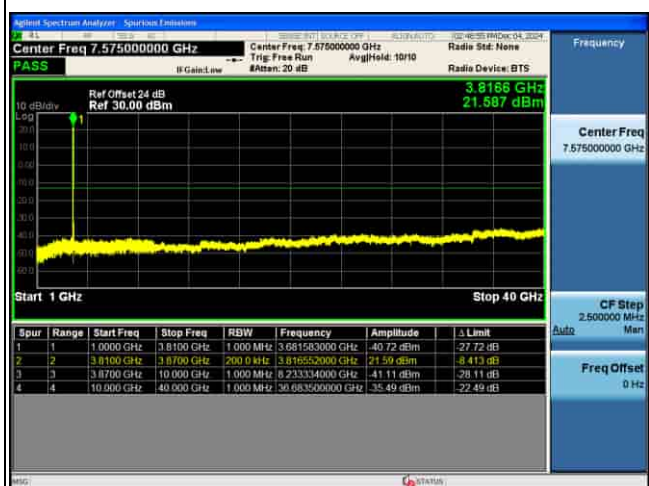
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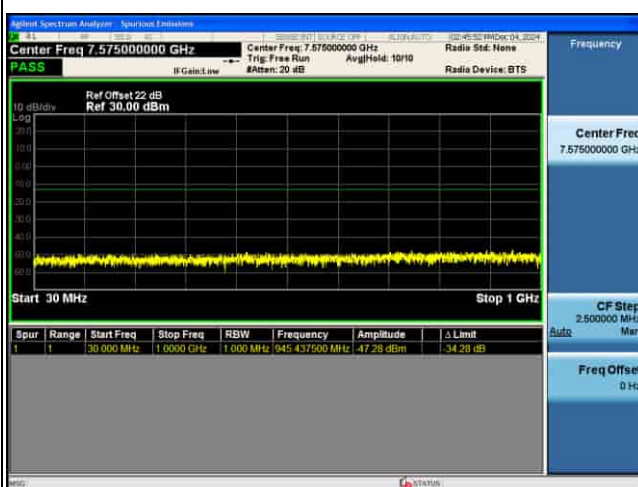
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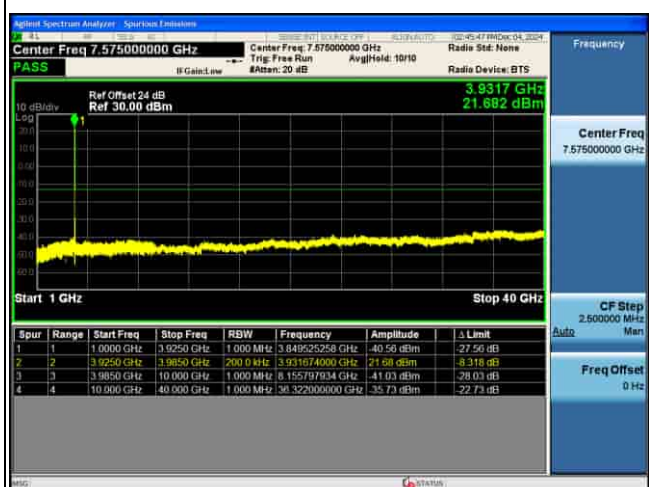
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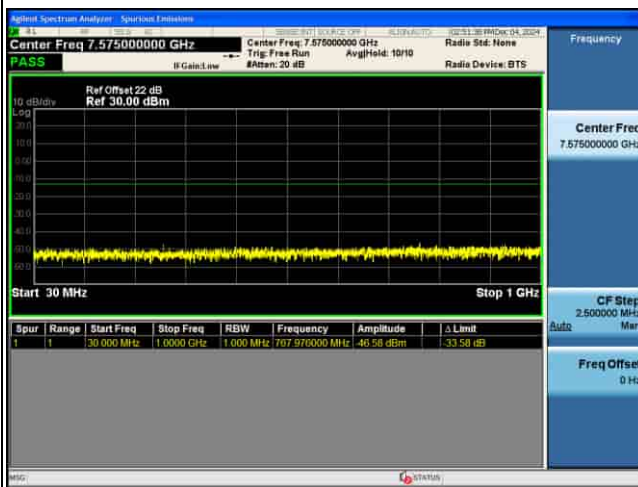
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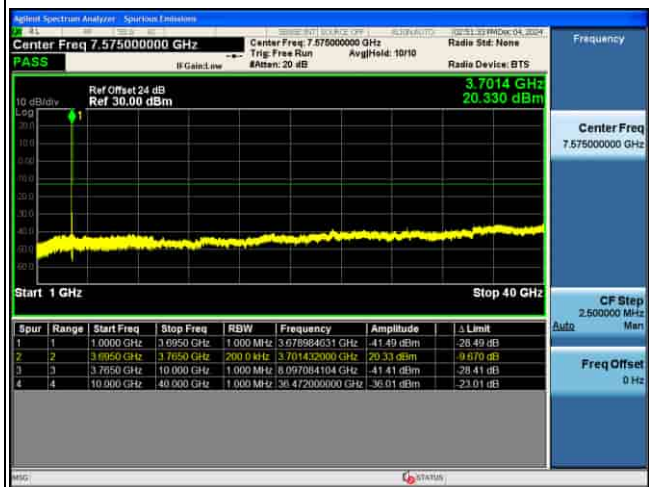
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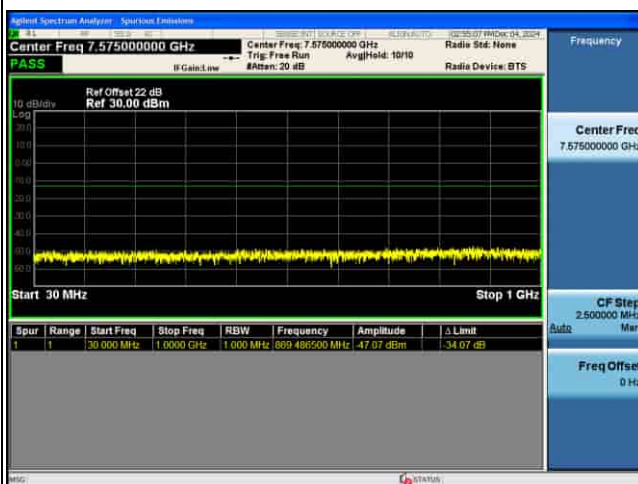
CSE_5G_n77(N)_30KHz_.PI2-BPSK_60M CH648668_1RB@1



CSE_5G_n77(N)_30KHz_.PI2-BPSK_60M CH648668_1RB@1_



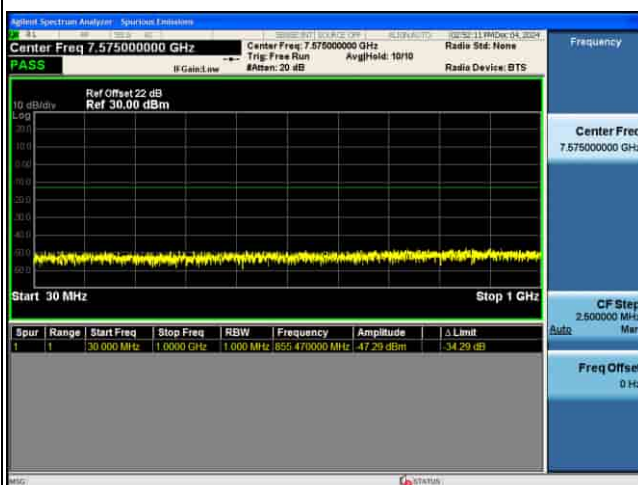
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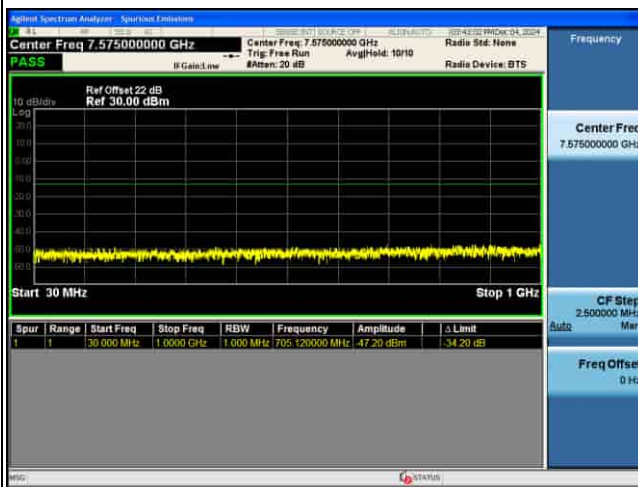
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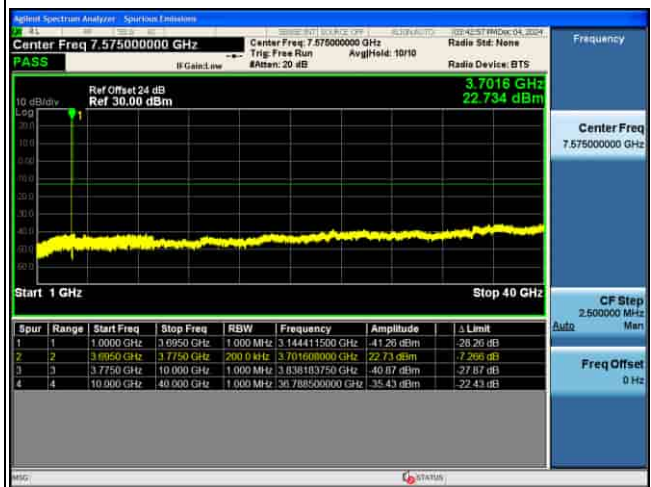
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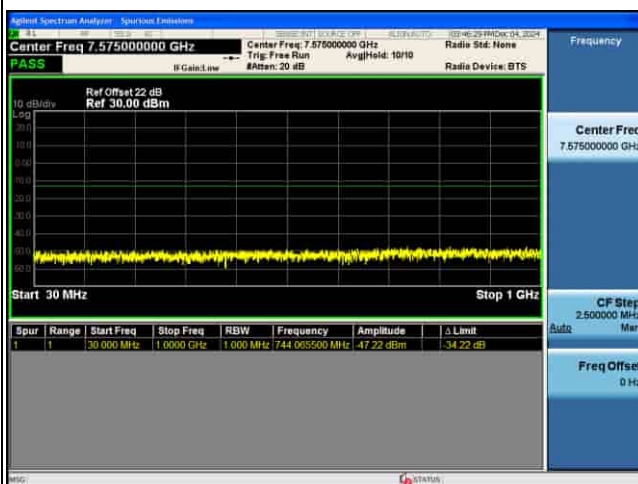
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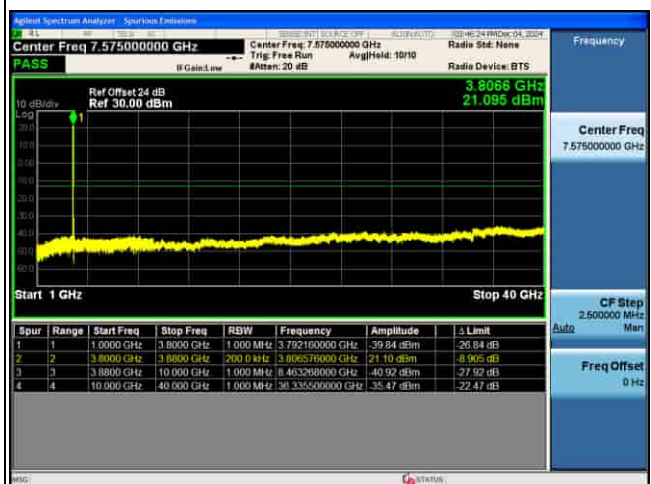
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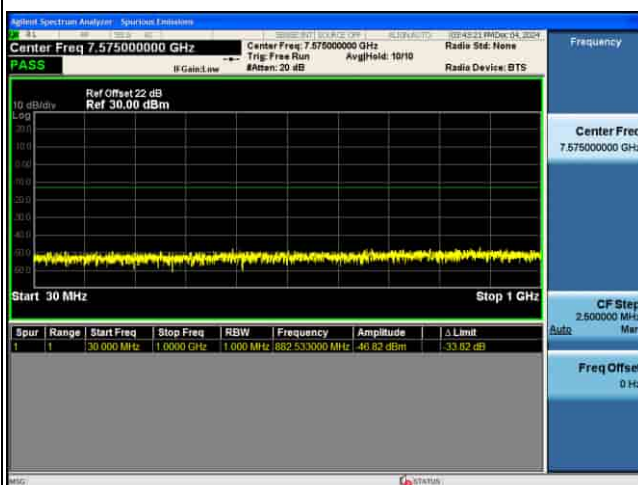
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_70M CH656000_1RB@1_



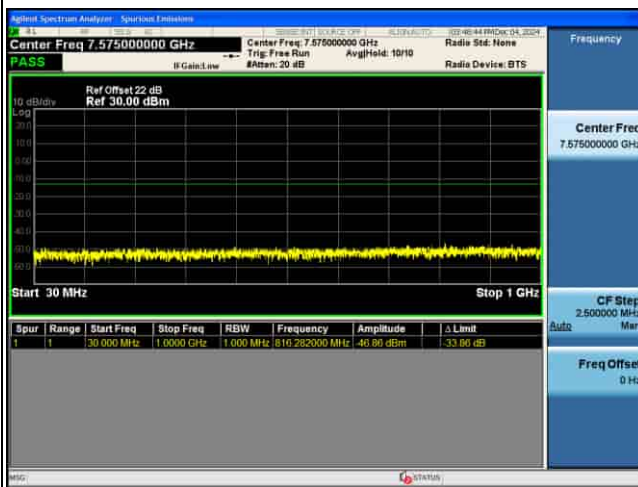
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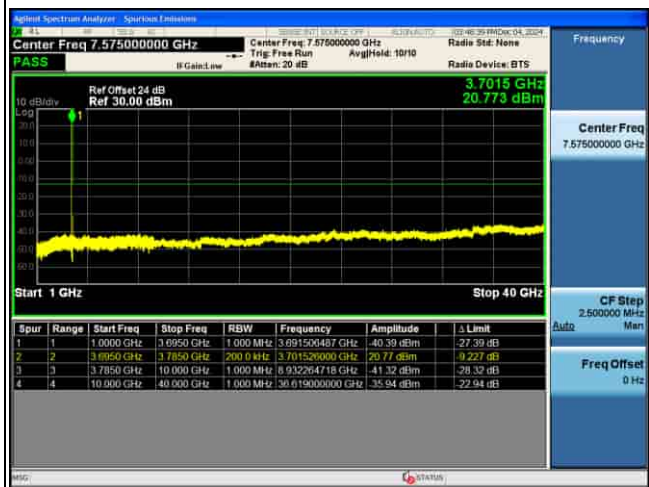
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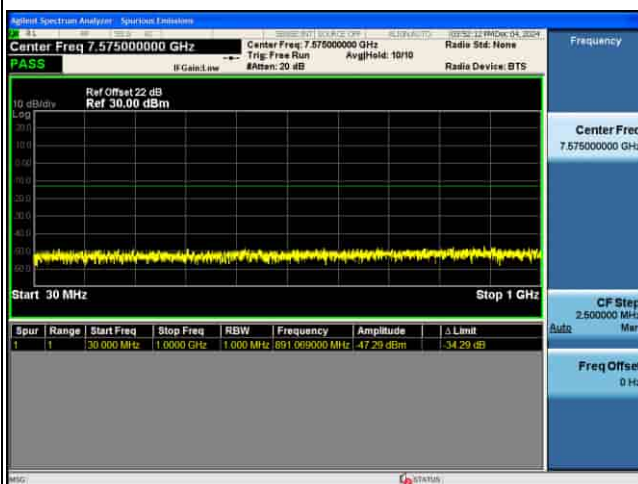
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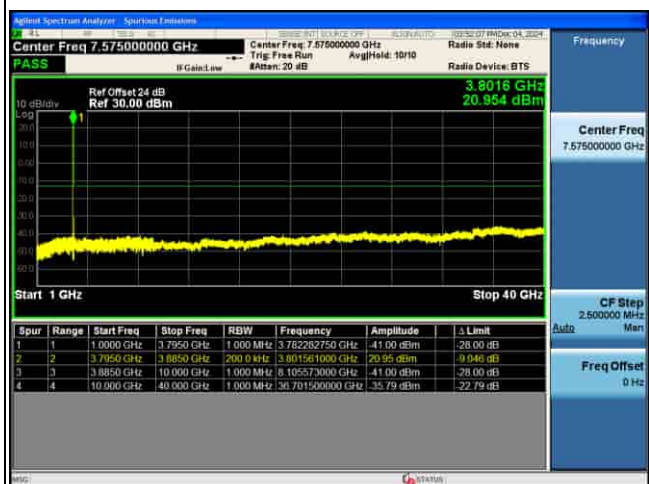
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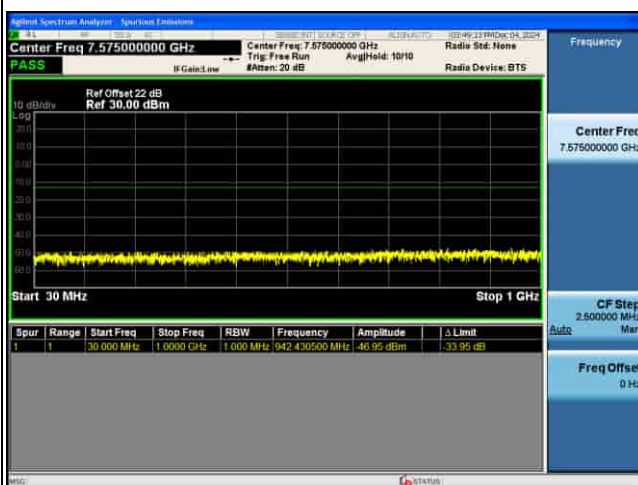
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_80M CH656000_1RB@1_



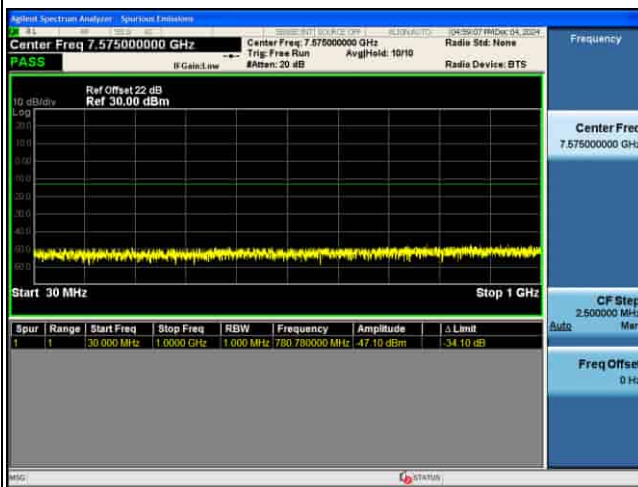
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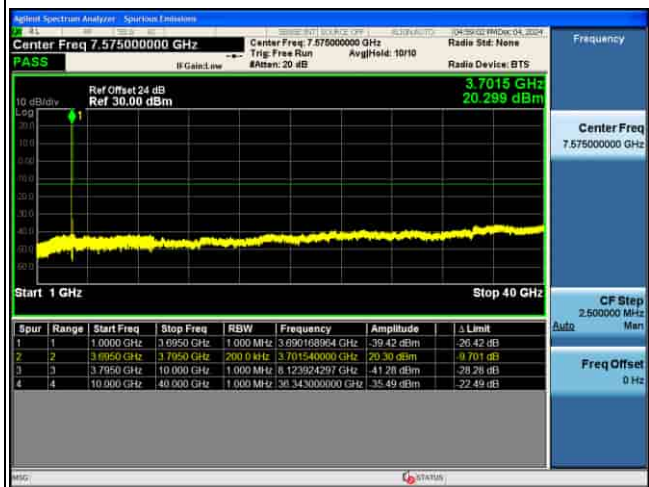
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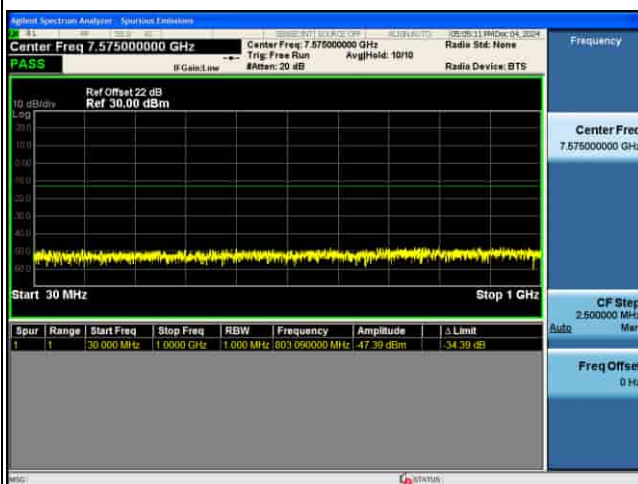
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CSE_5G_n77(N)_30KHz_.PI2-BPSK_90M CH649668_1RB@1_



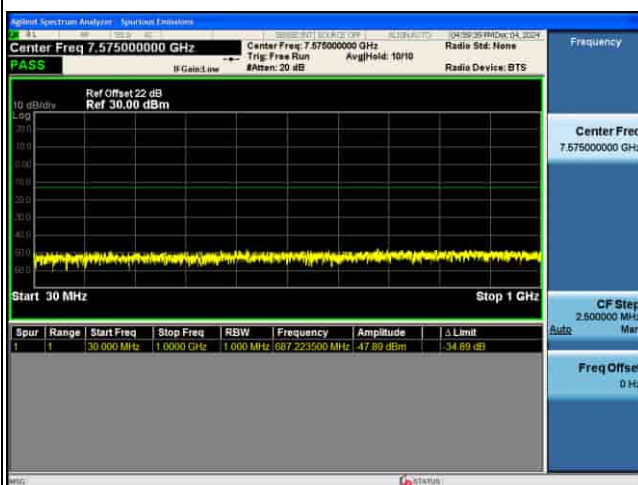
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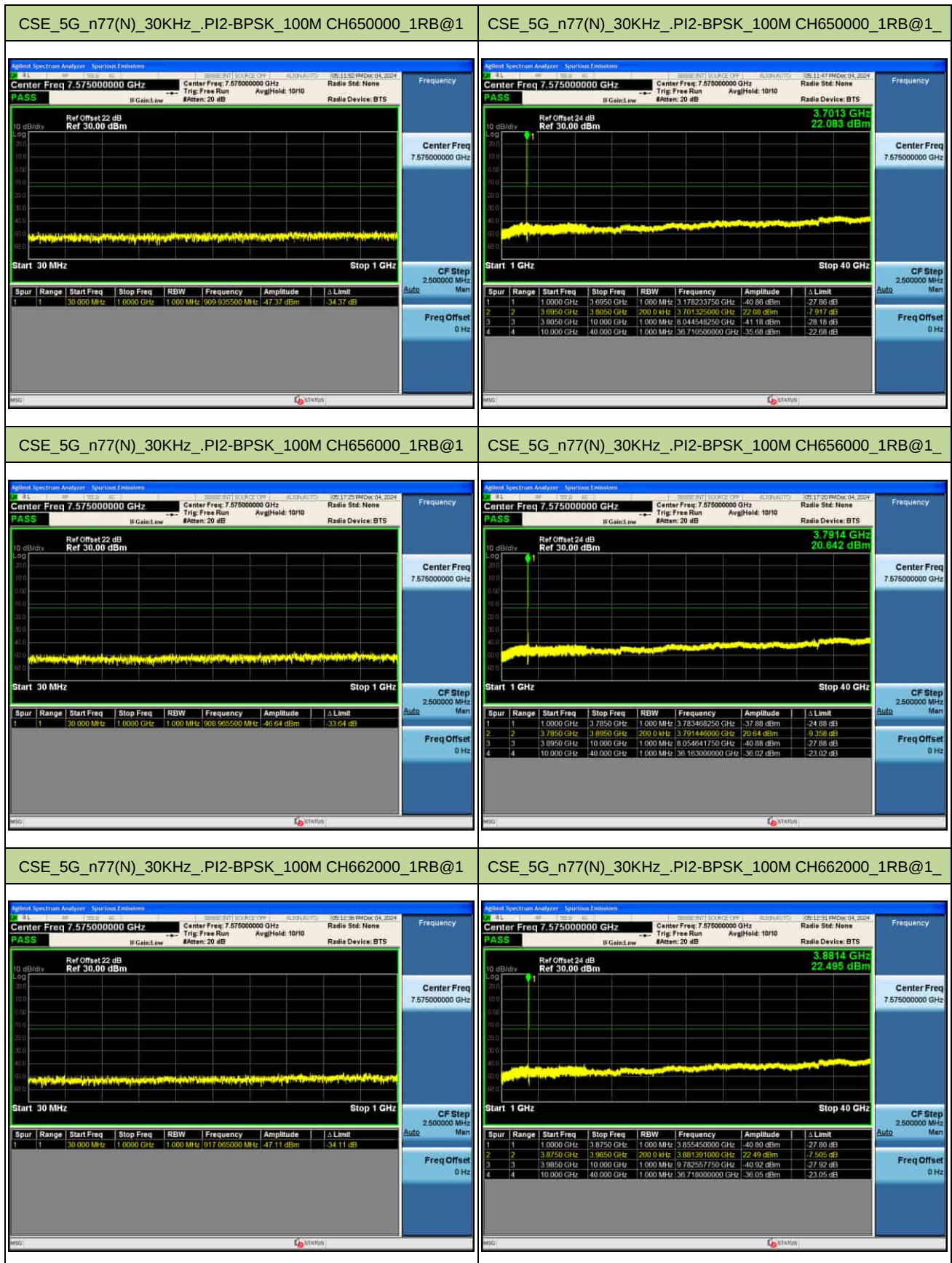


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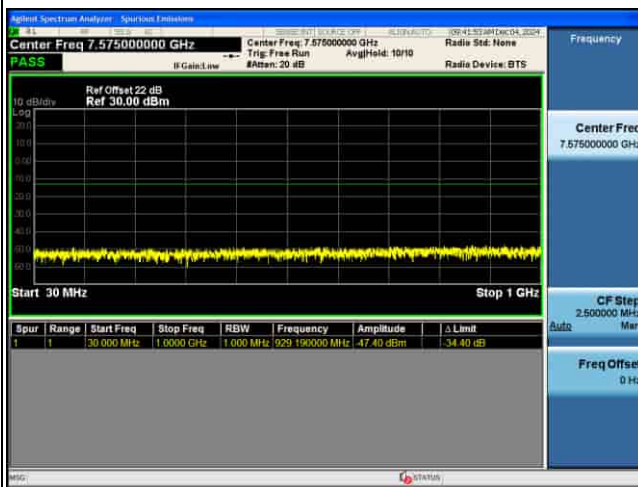


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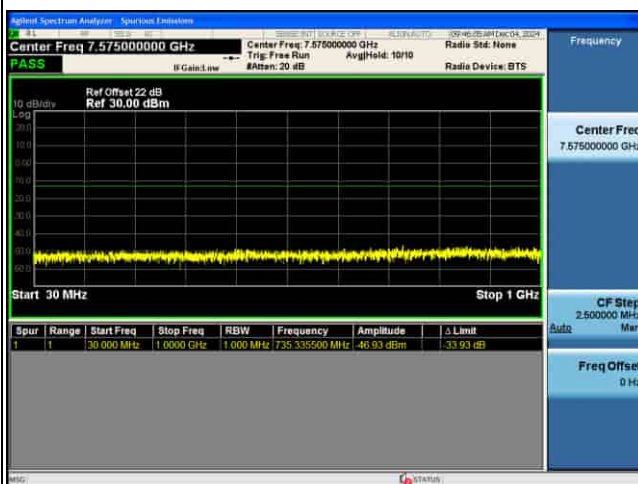
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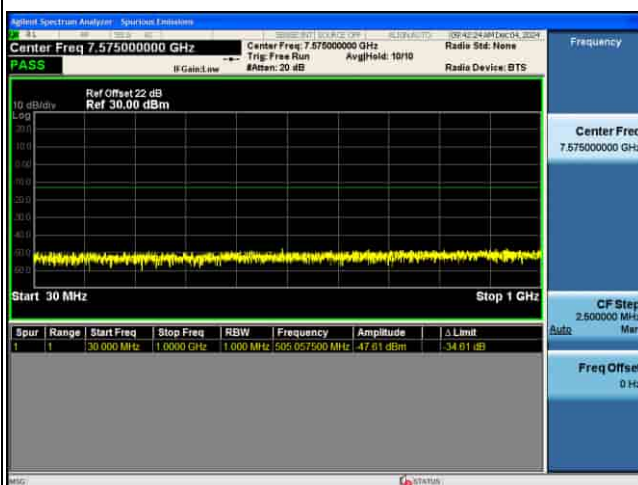
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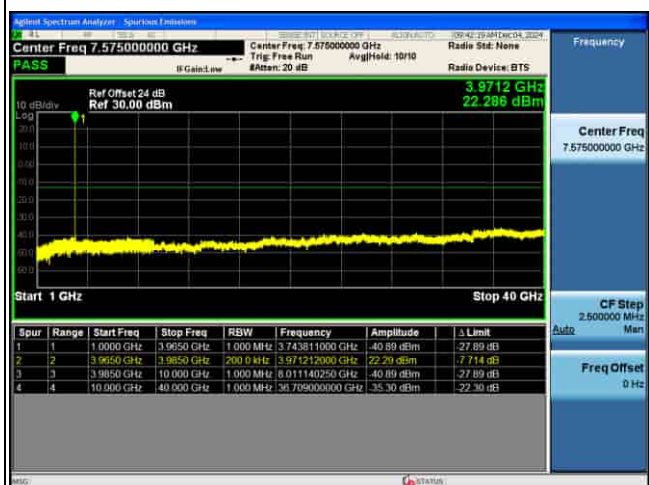
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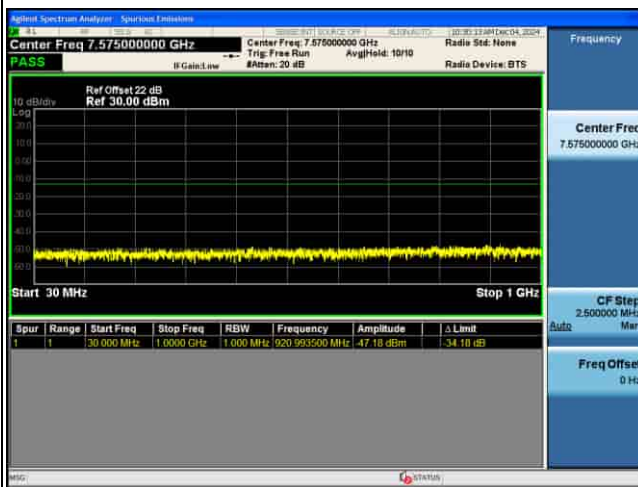
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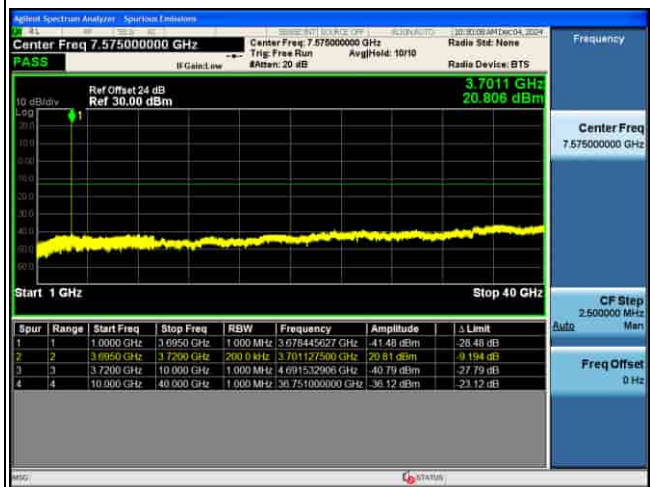
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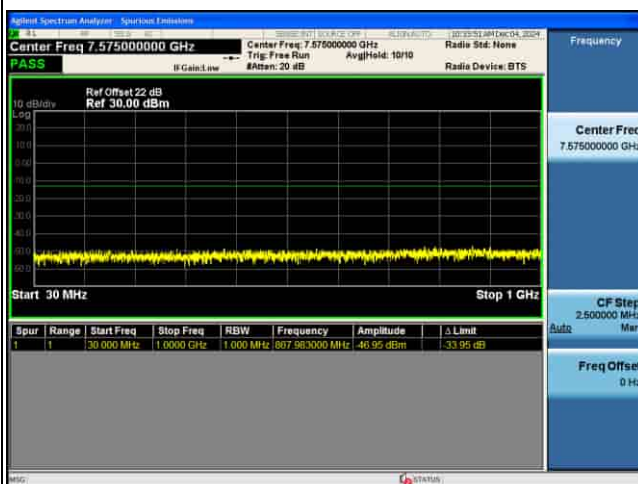
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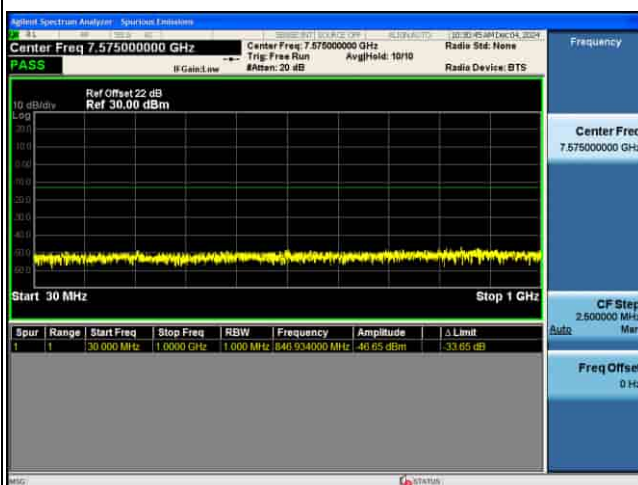
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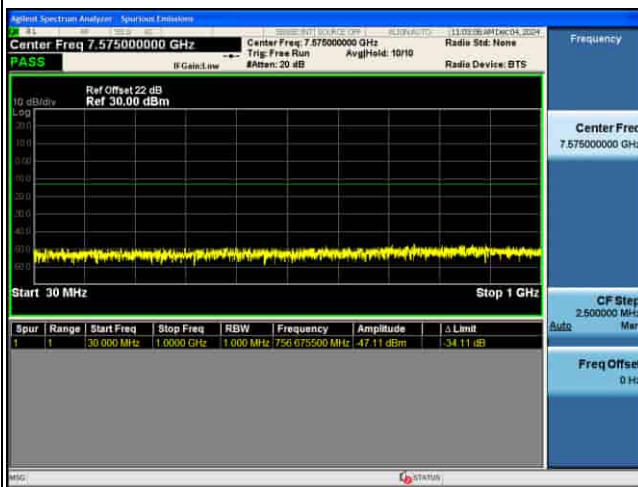
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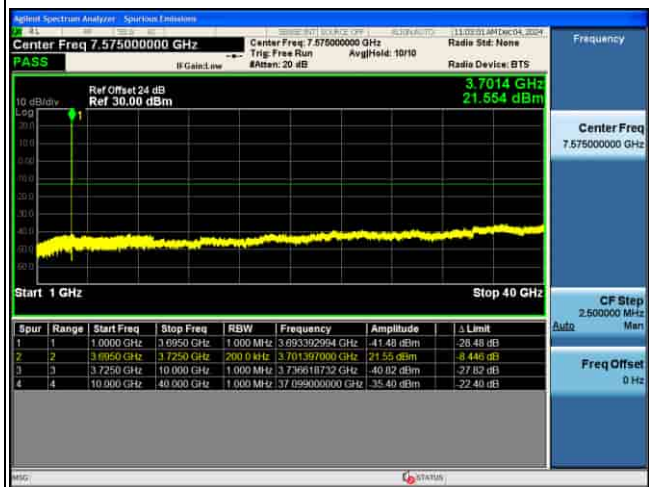
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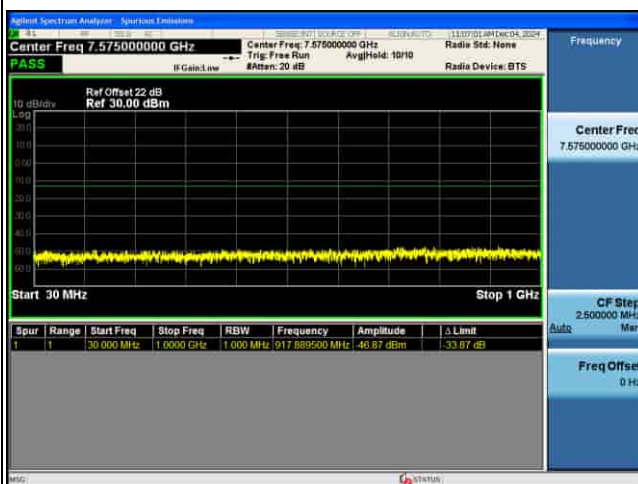
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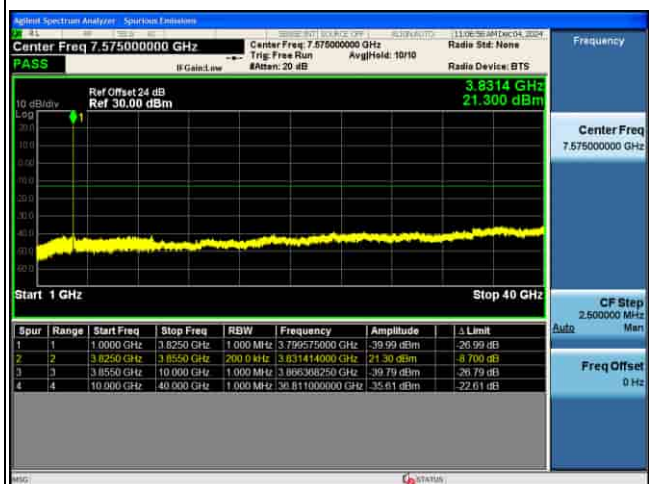
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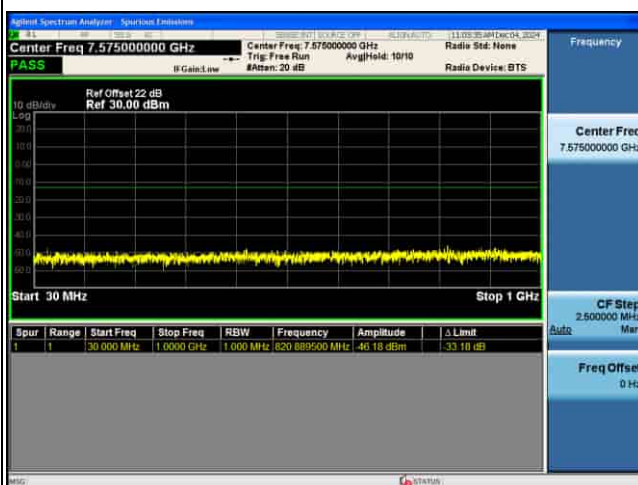
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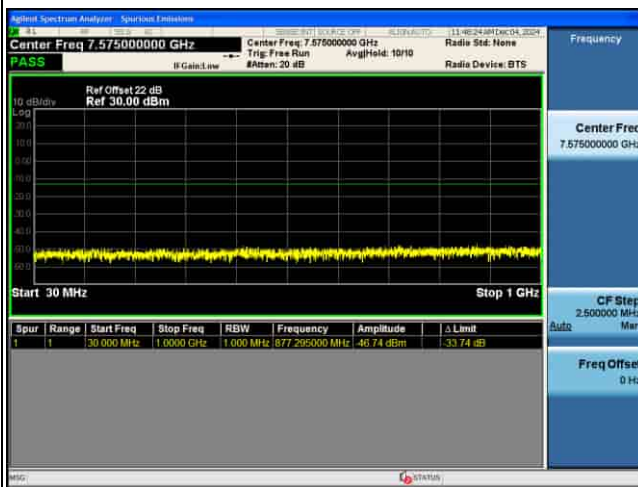
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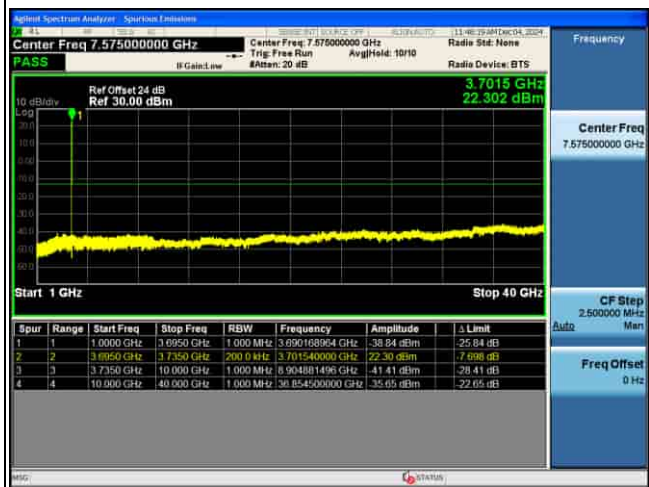
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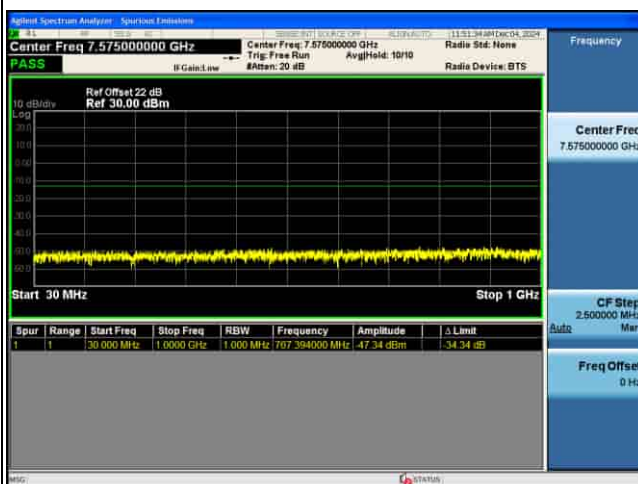
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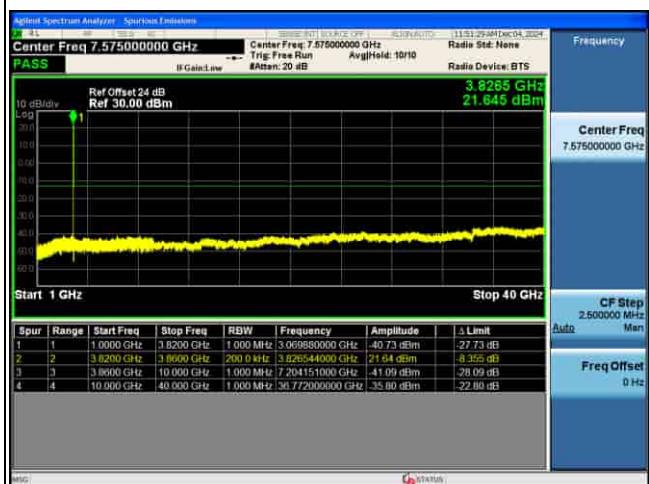
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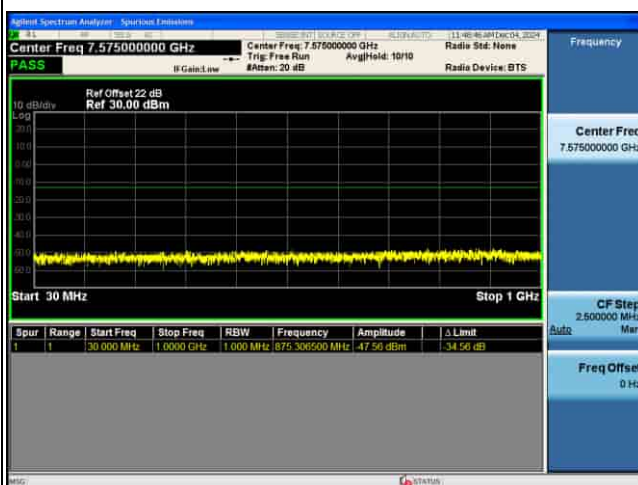
CSE_5G_n77(N)_30KHz_QPSK_30M CH656000_1RB@1_



CSE_5G_n77(N)_30KHz_QPSK_30M CH656000_1RB@1_



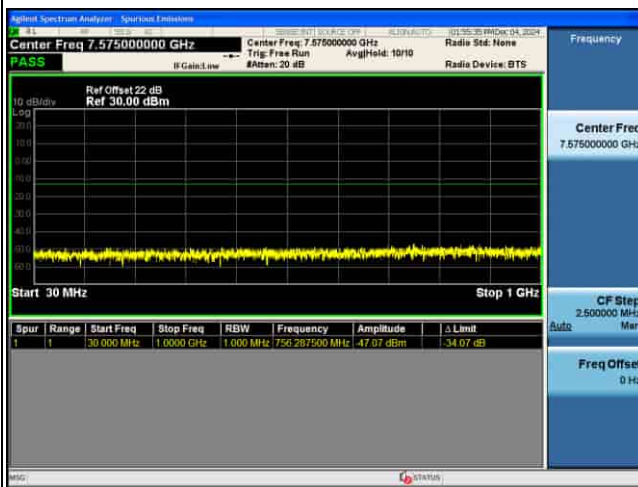
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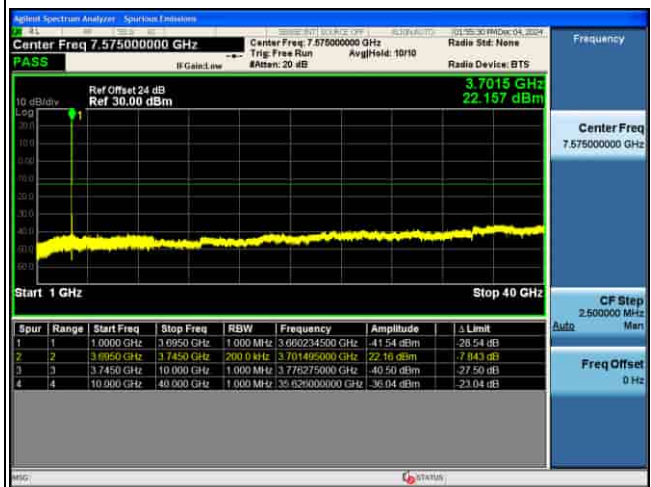
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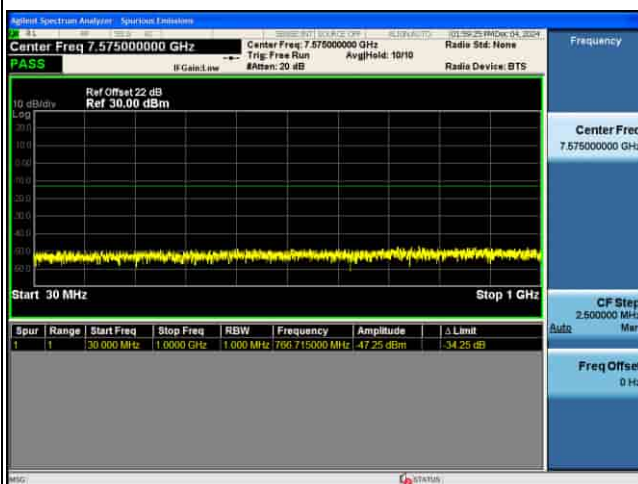
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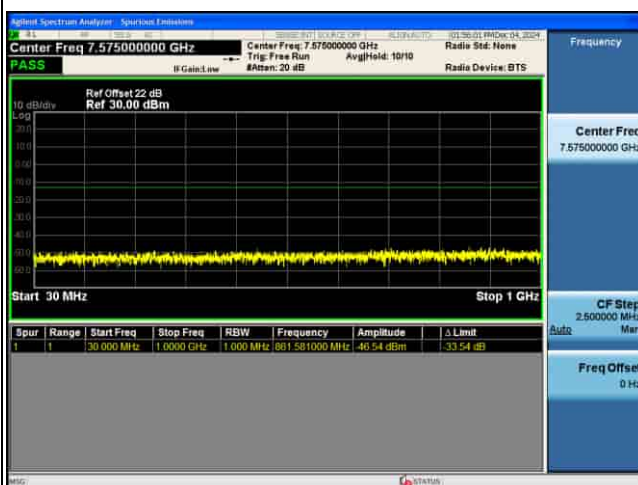
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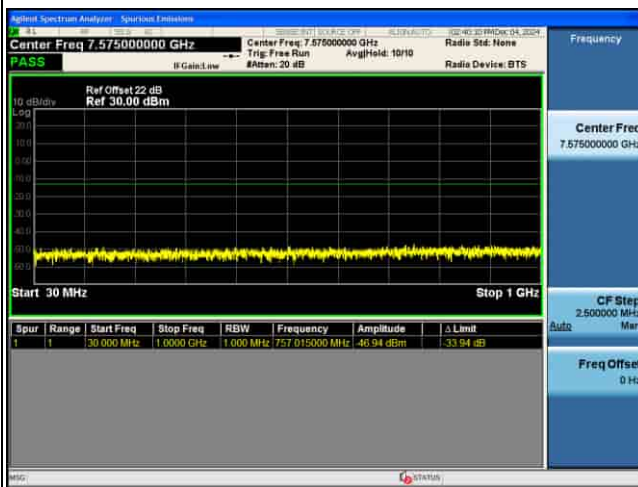
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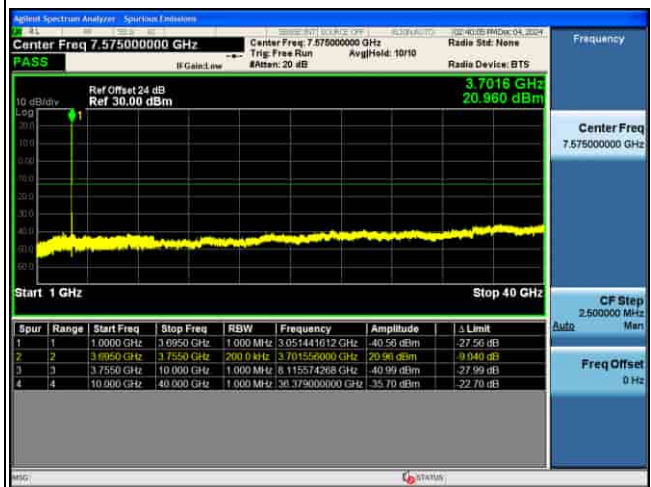
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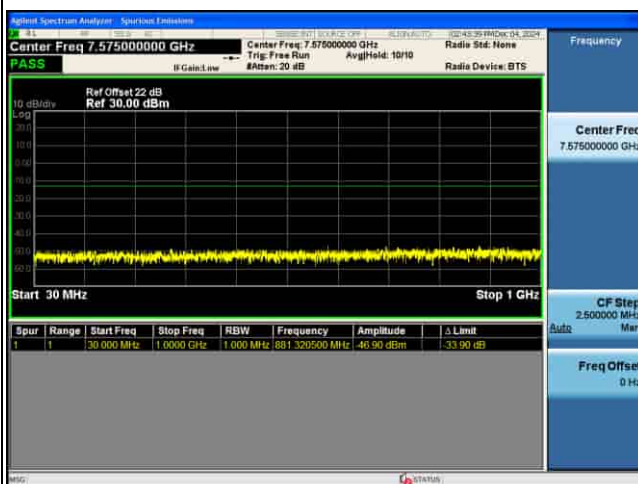
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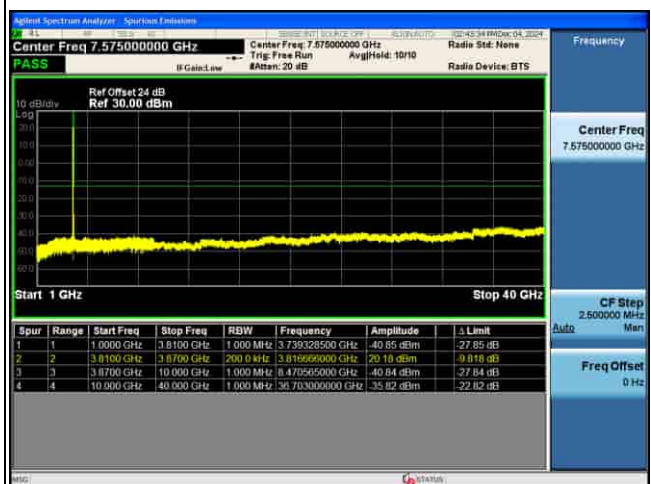
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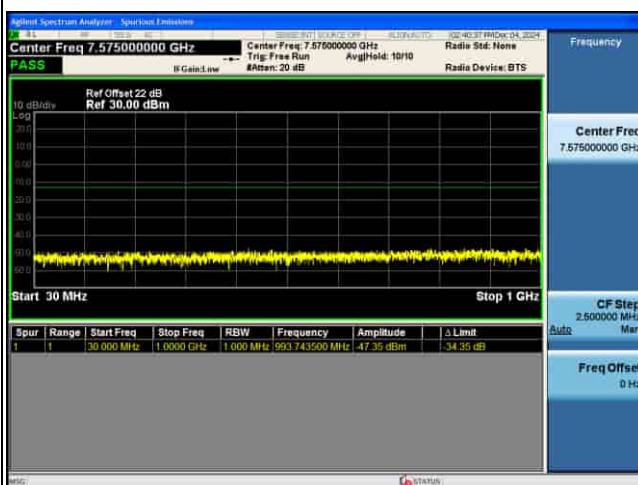
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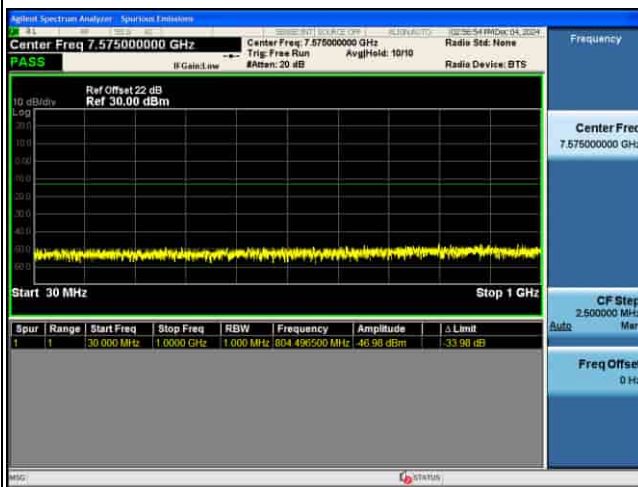
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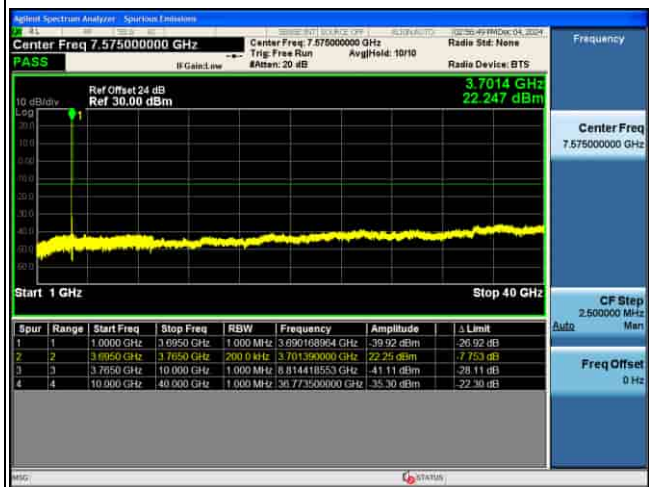
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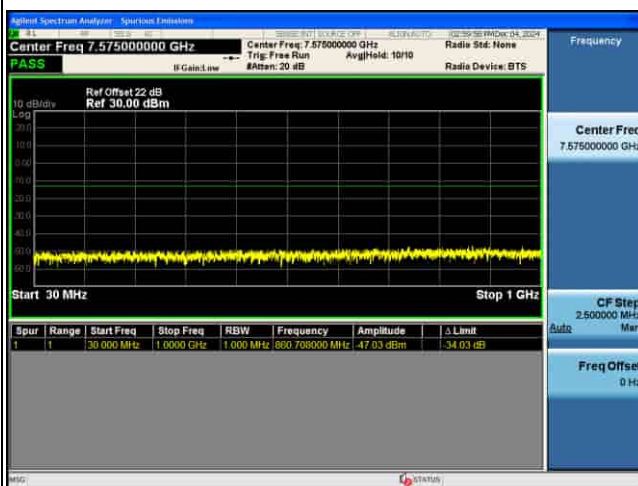
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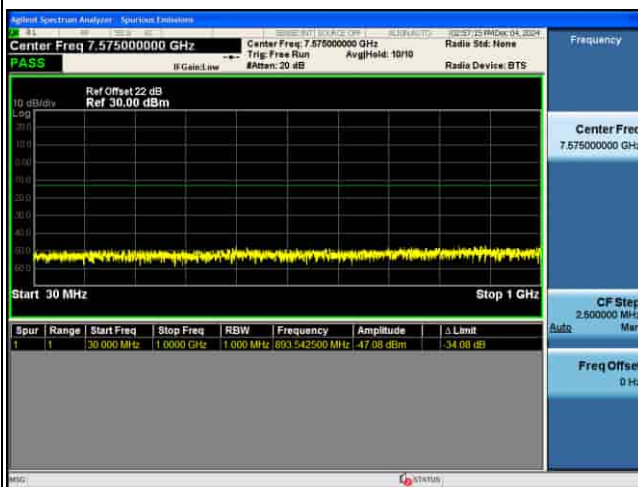
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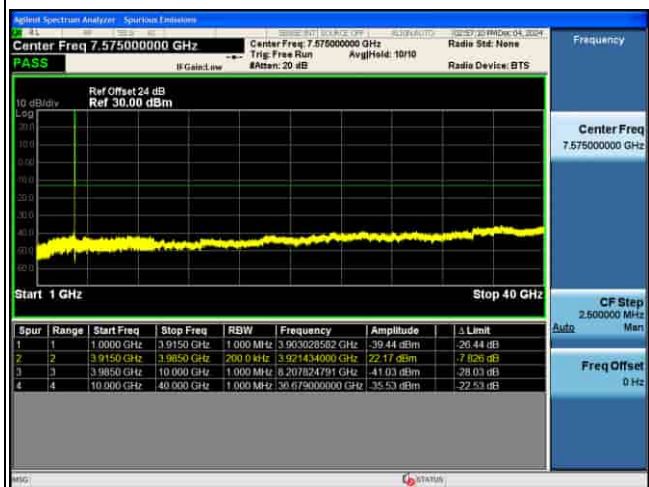
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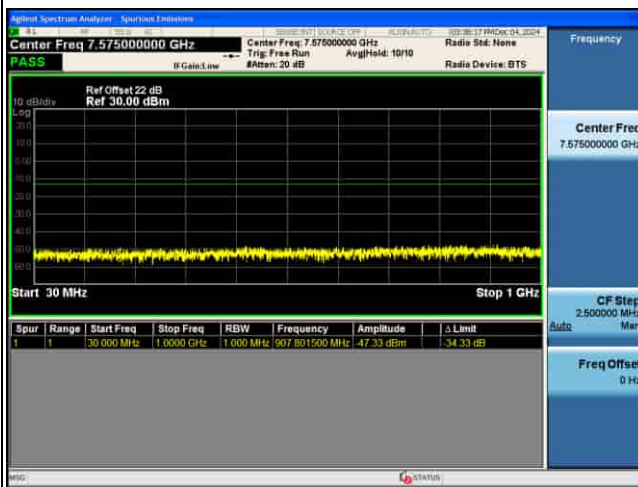
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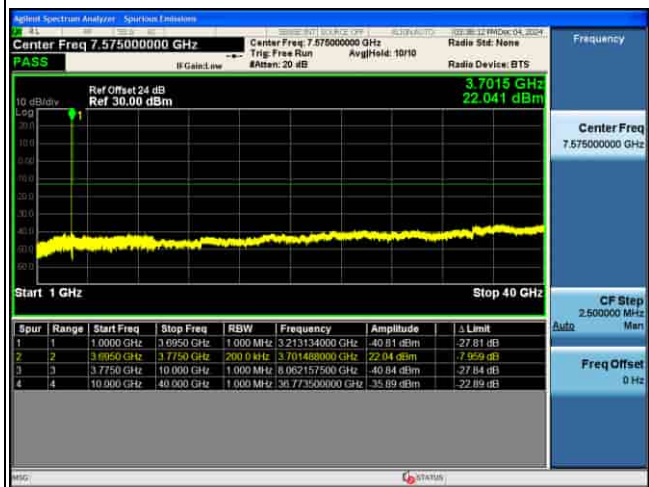
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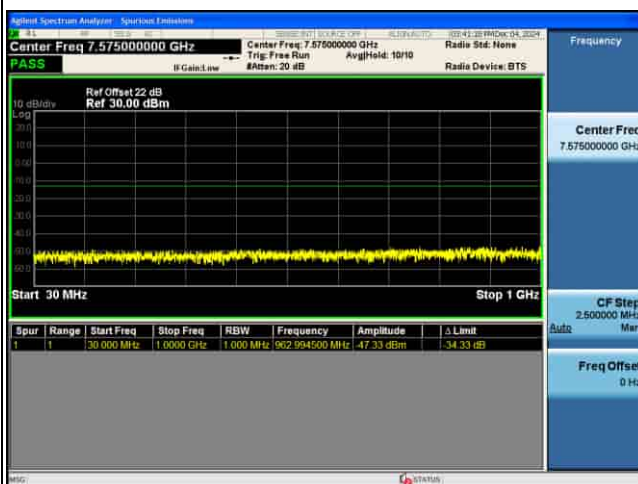
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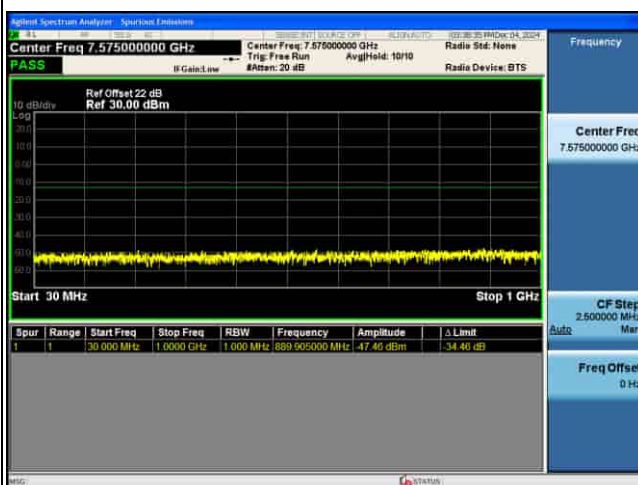
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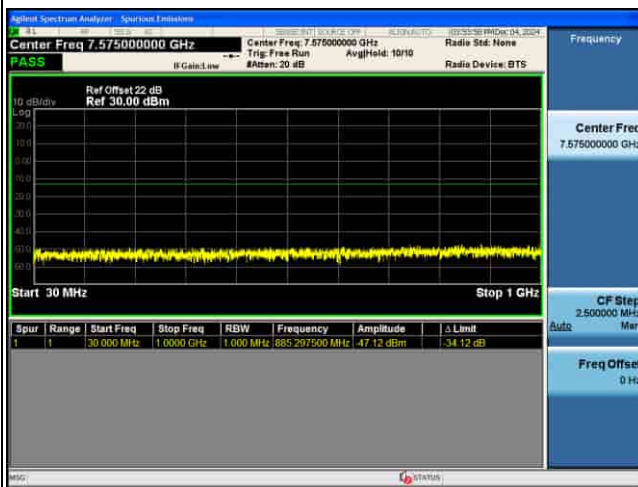
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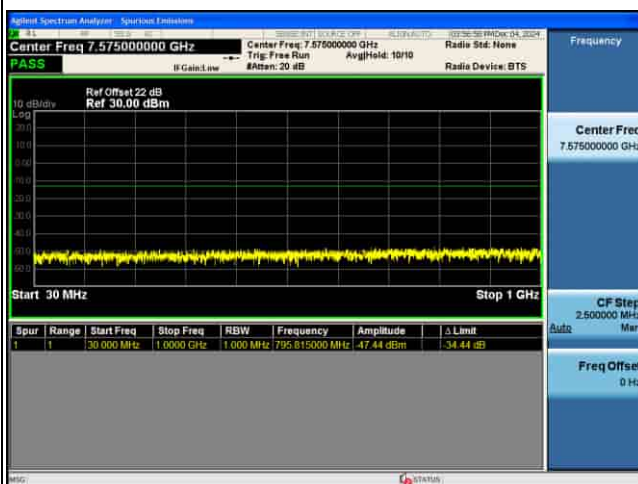
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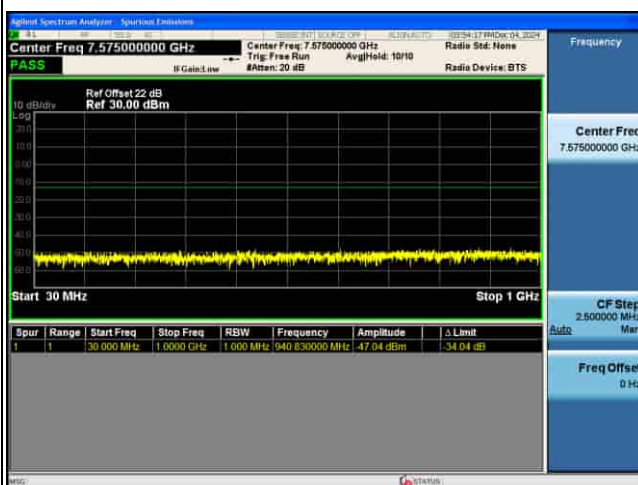
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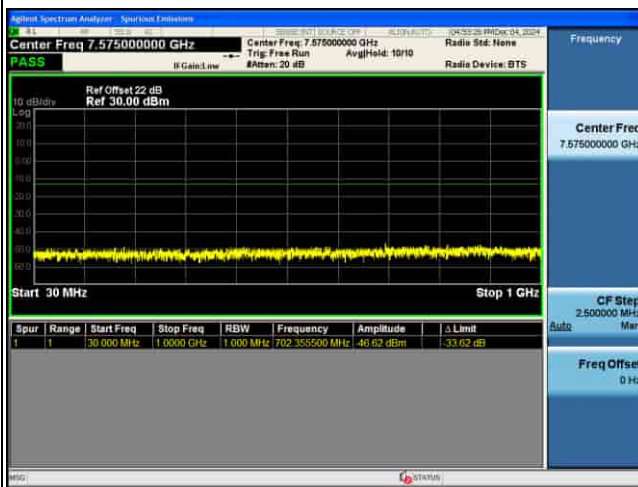
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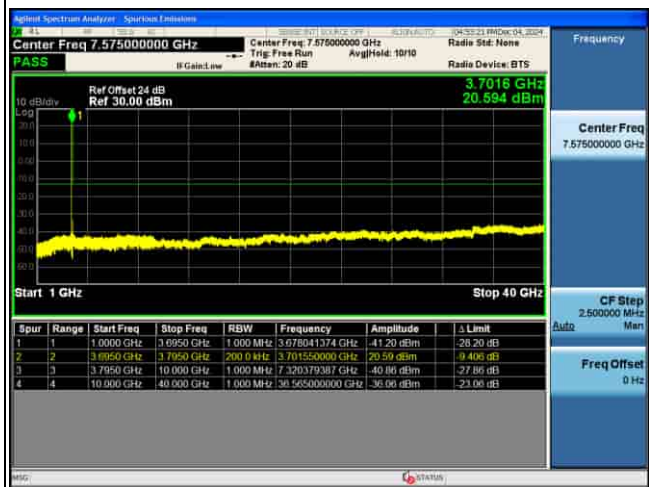
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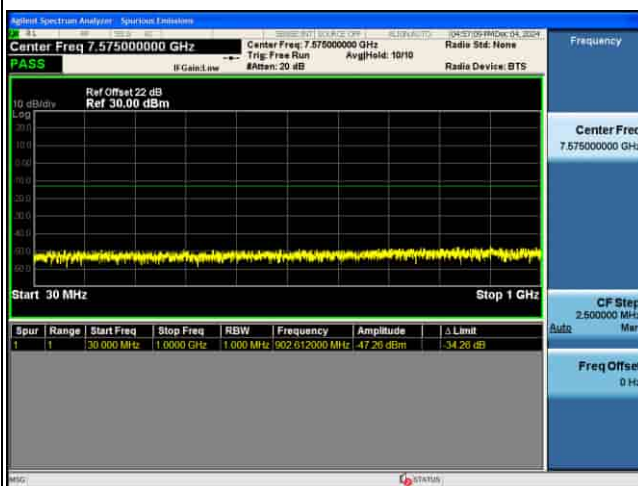
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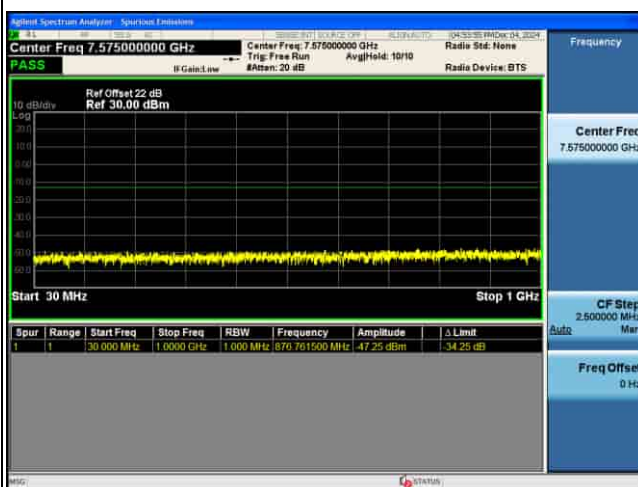
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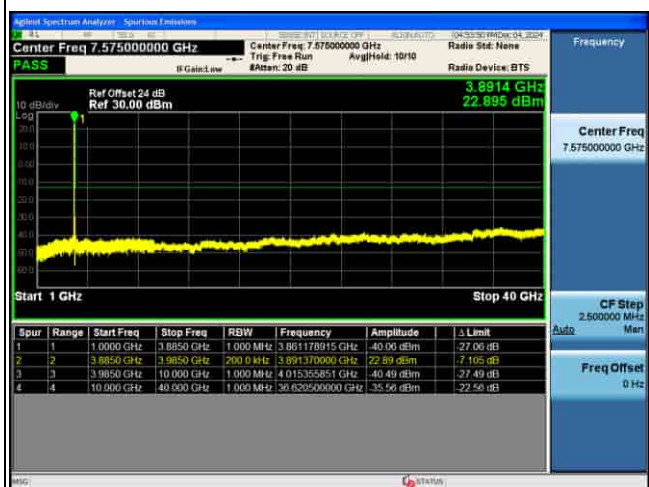
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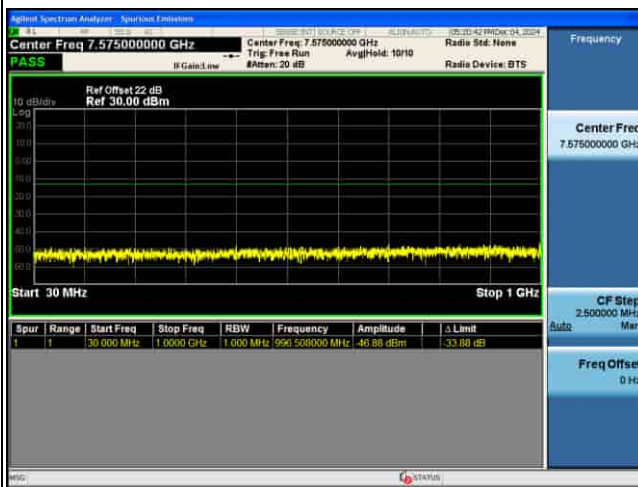
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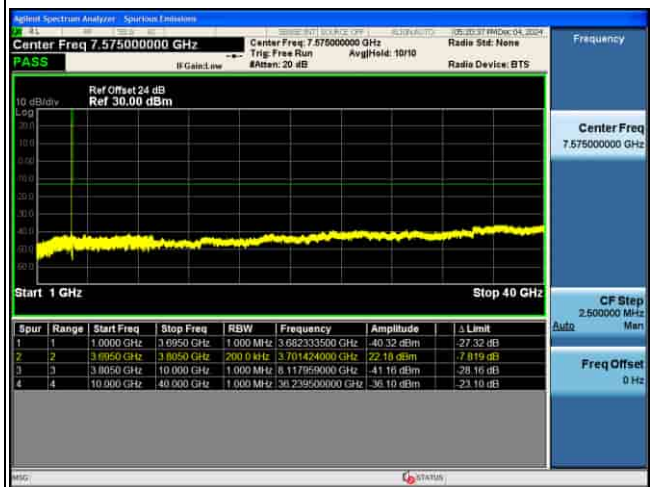
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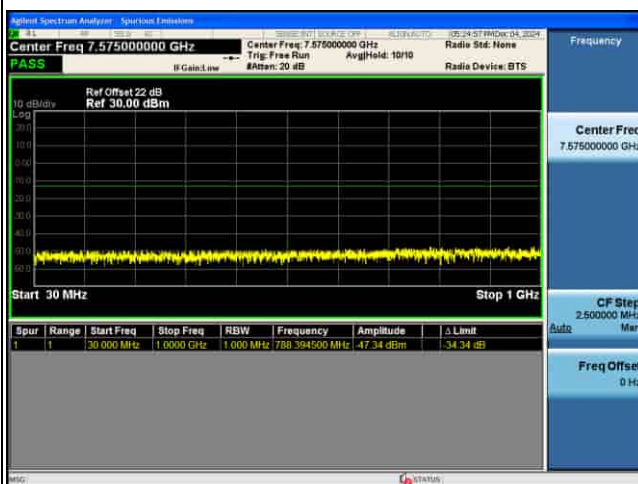
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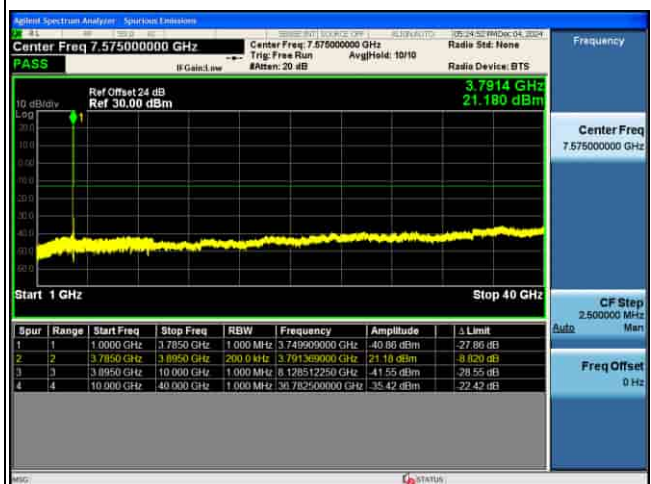
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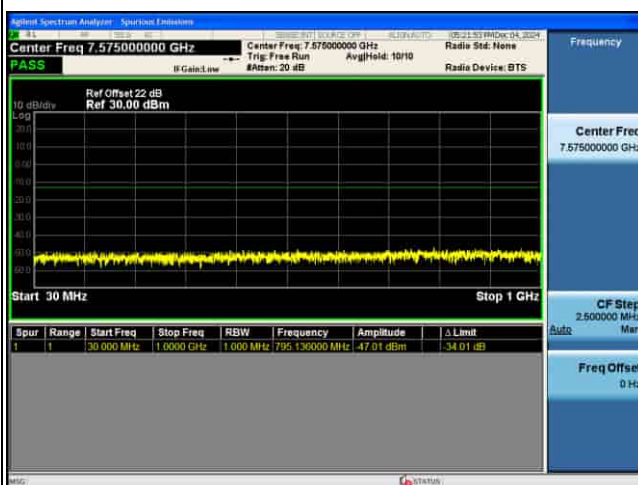
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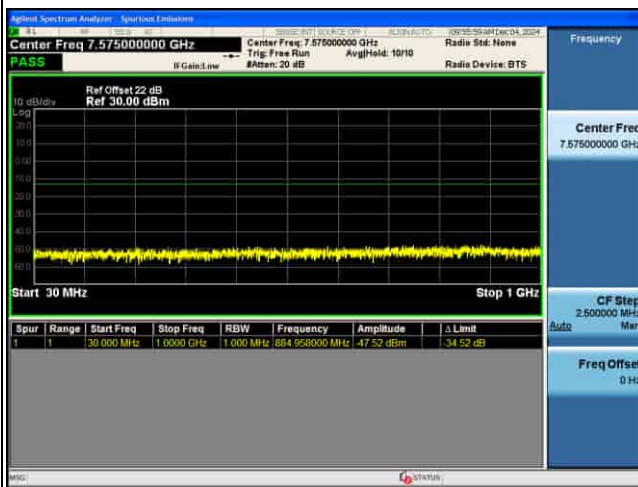
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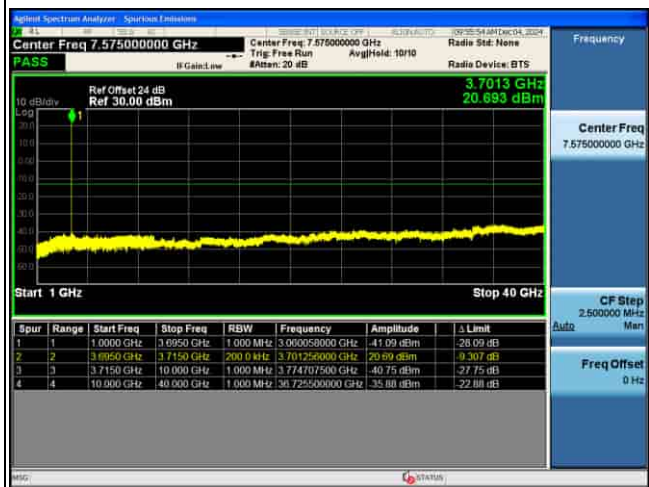
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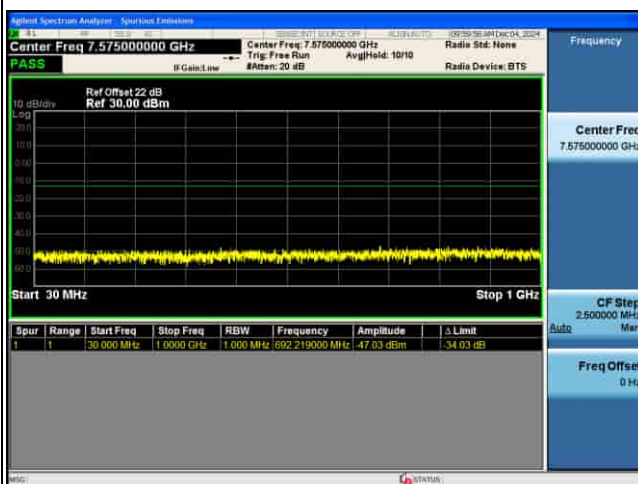
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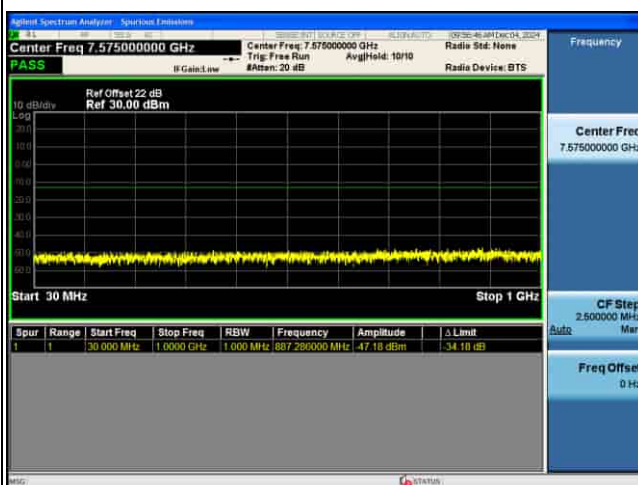
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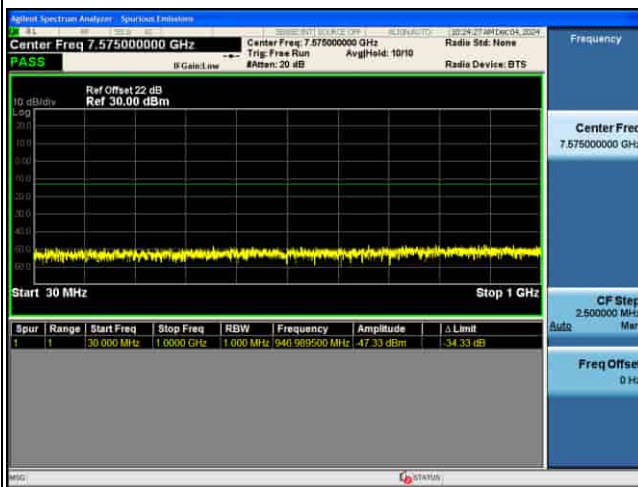
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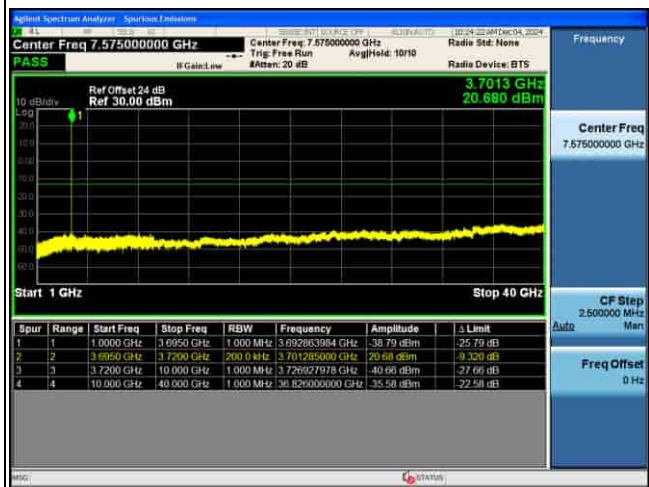
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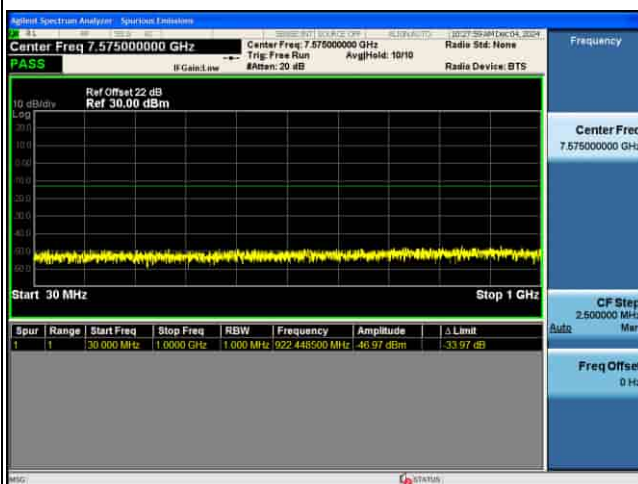
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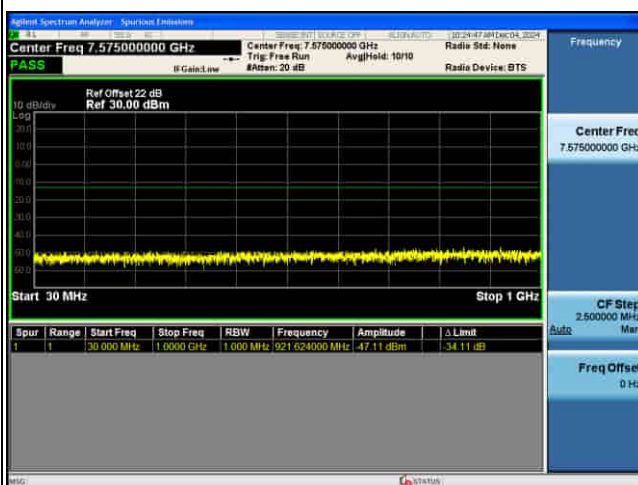
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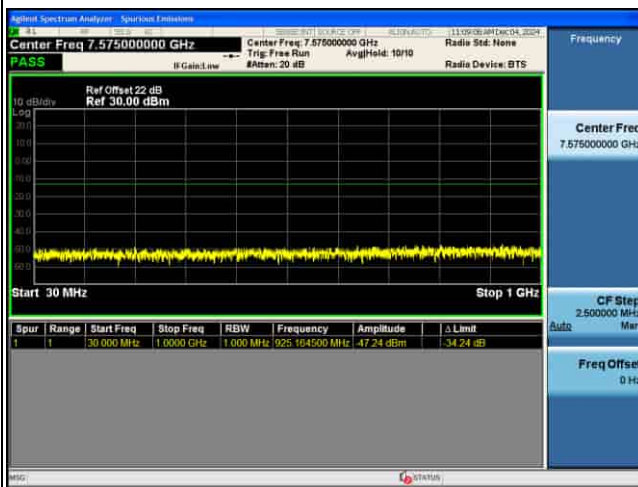
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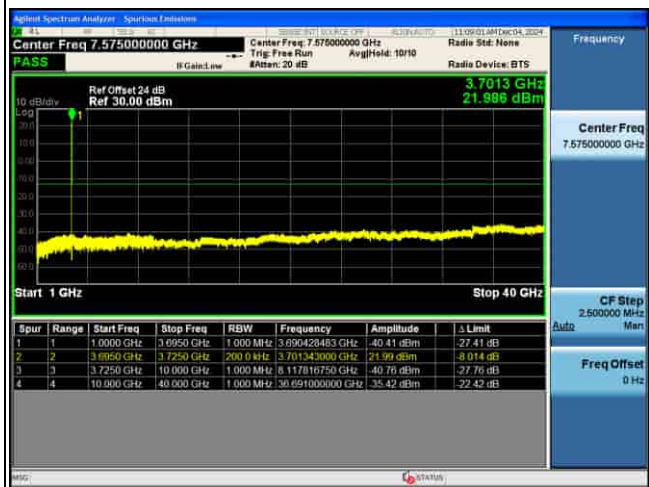
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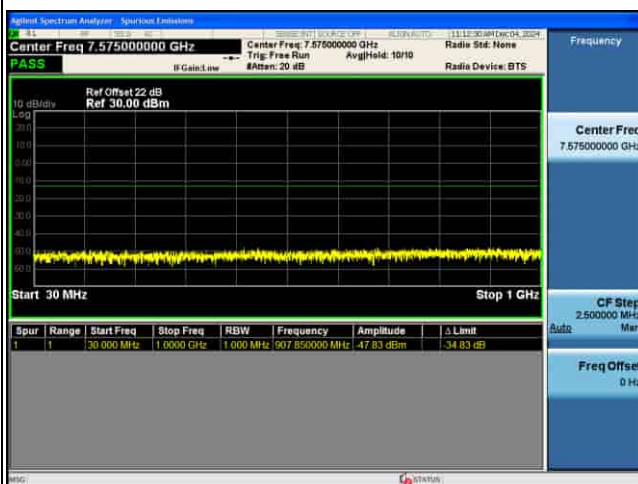
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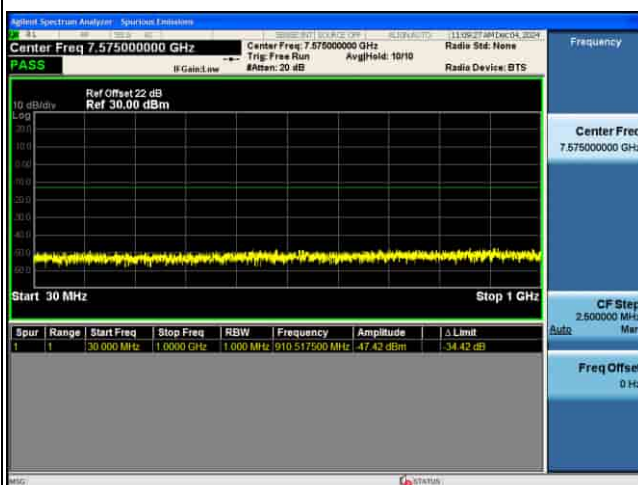
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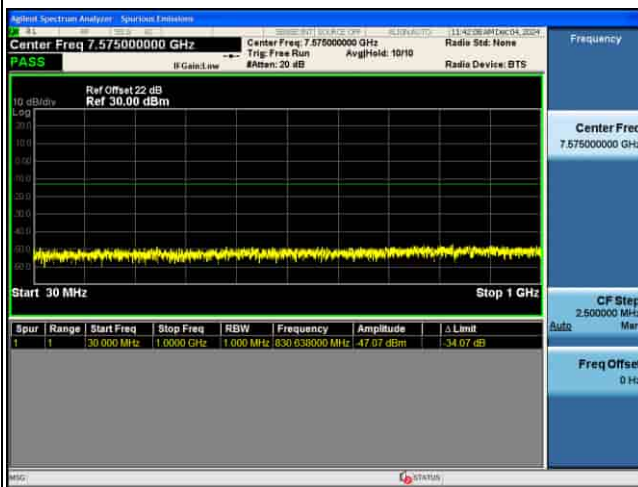
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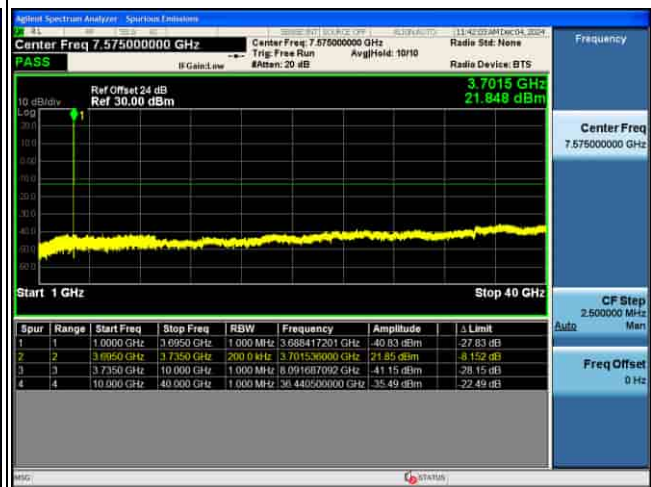
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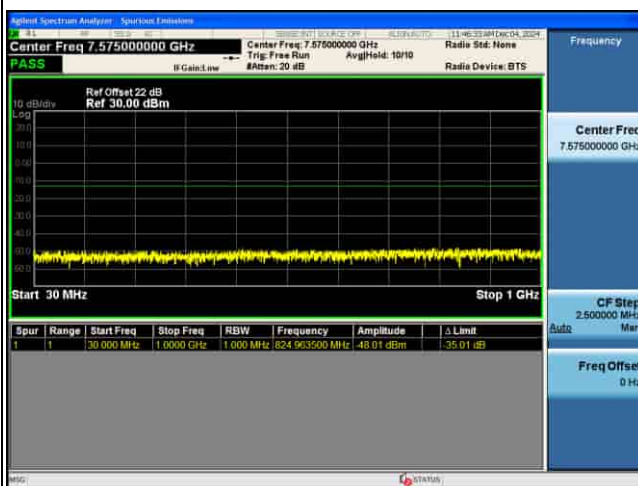
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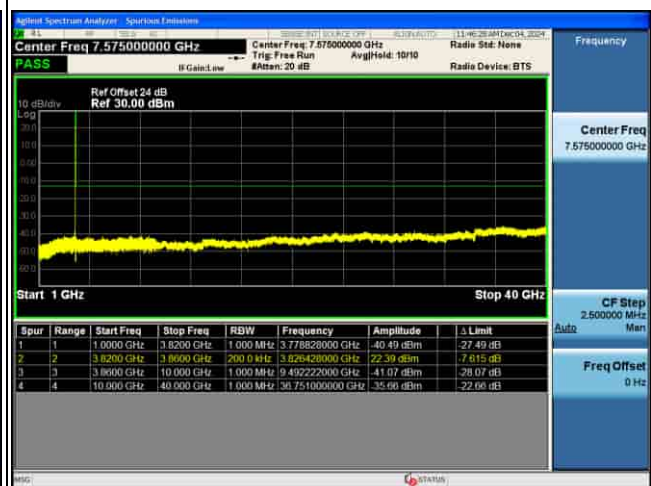
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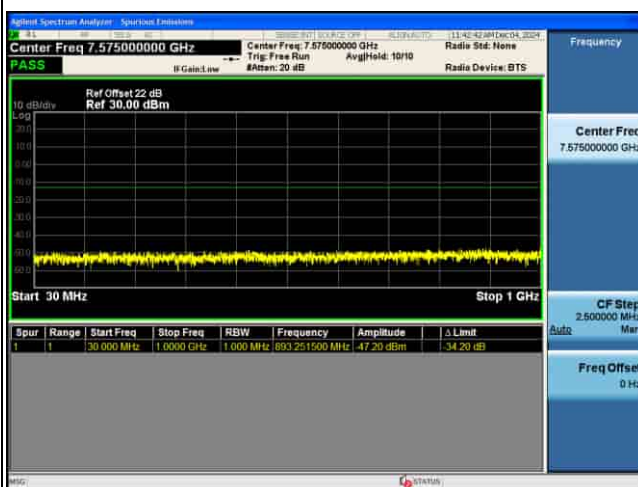
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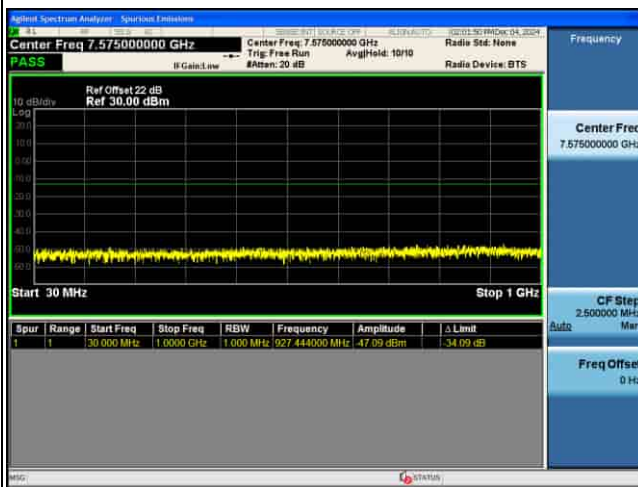
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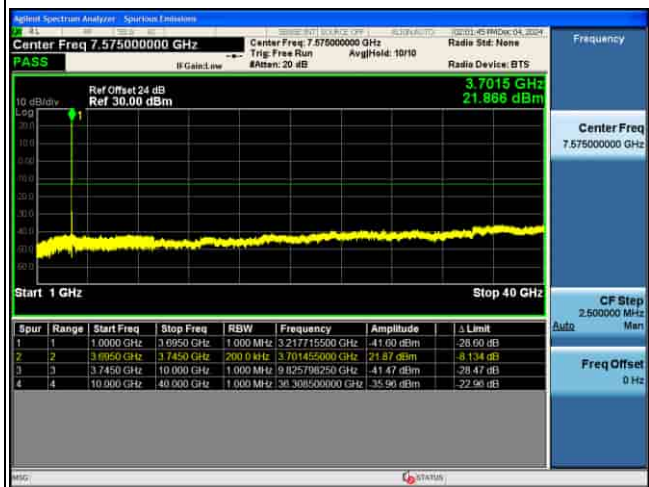
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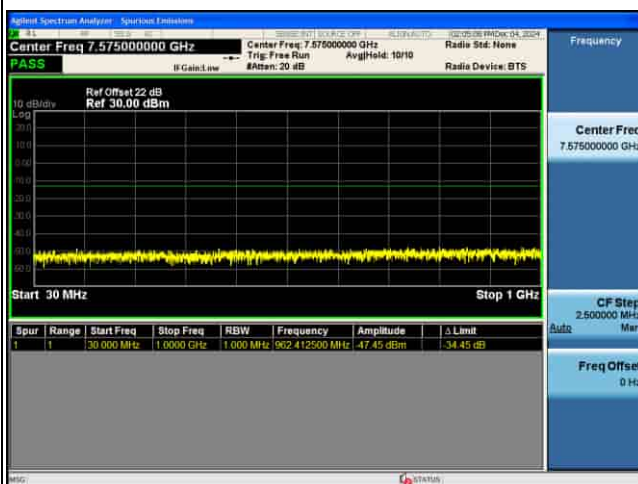
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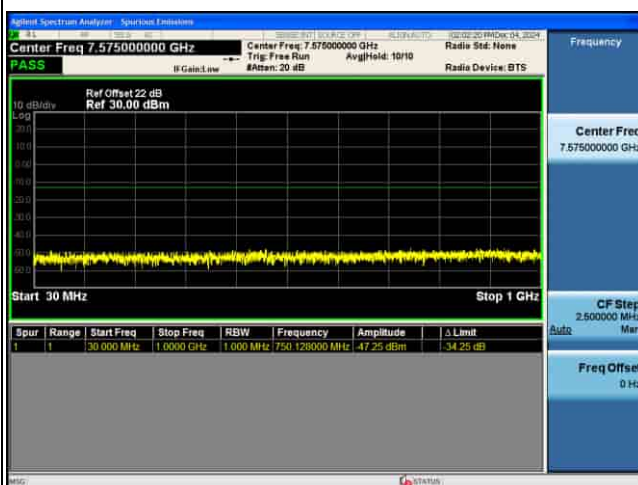
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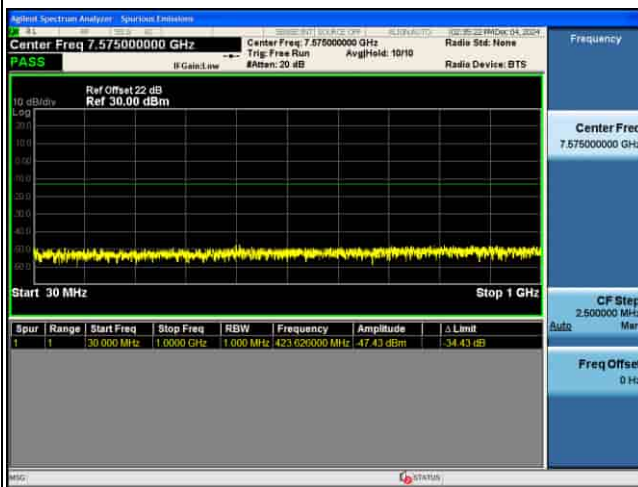
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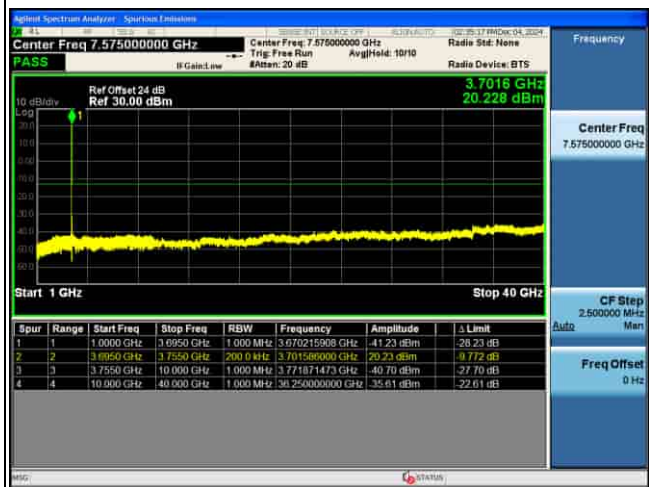
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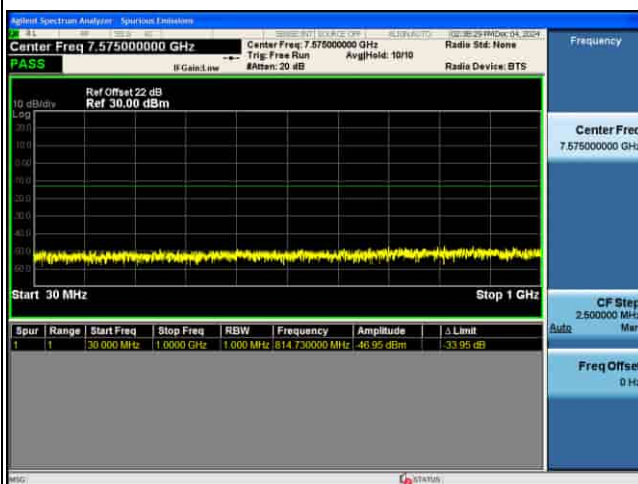
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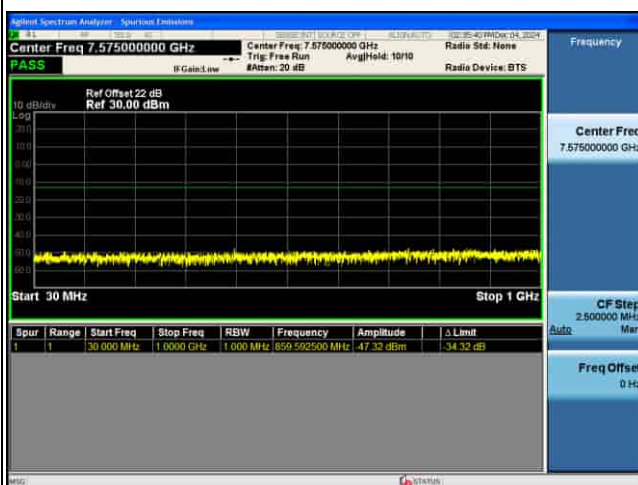
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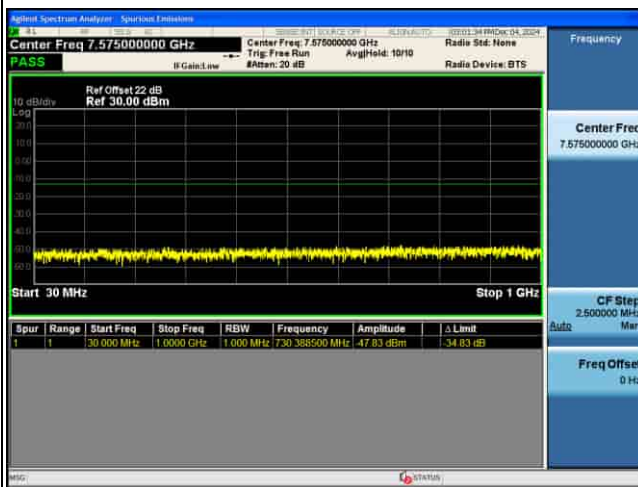
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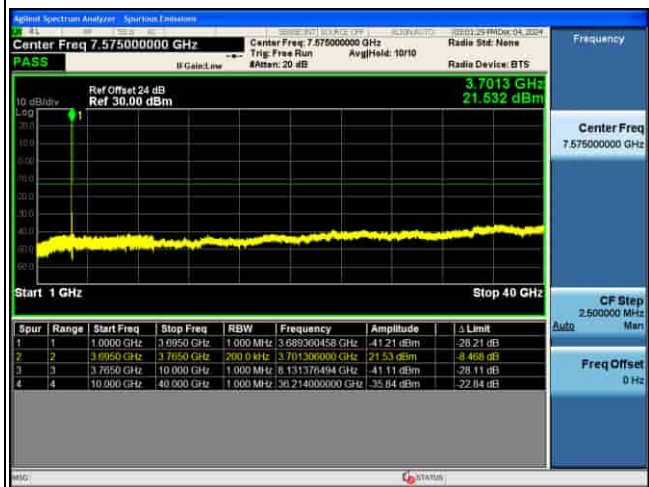
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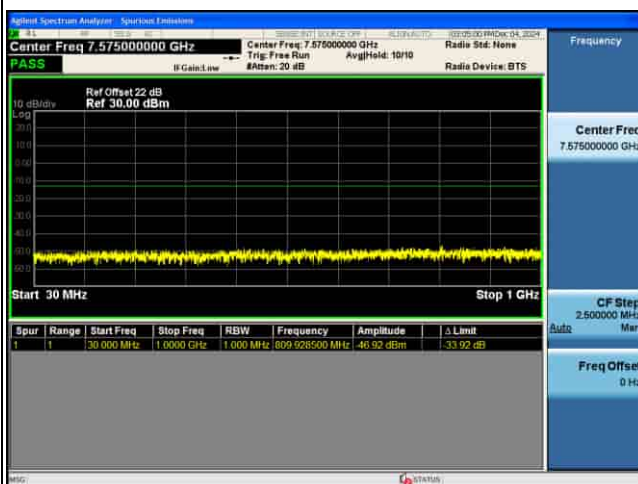
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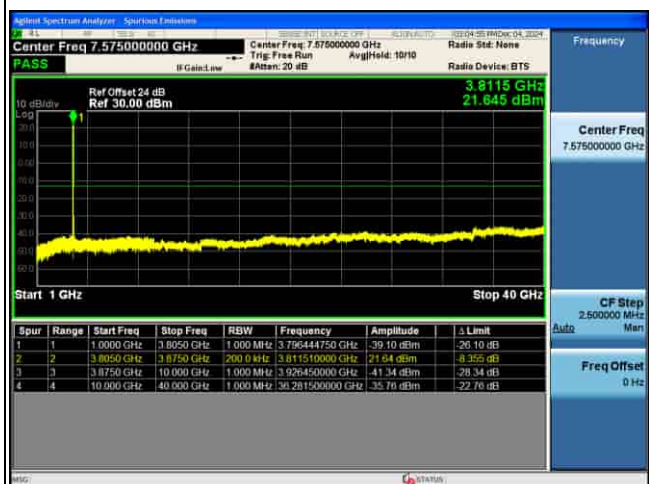
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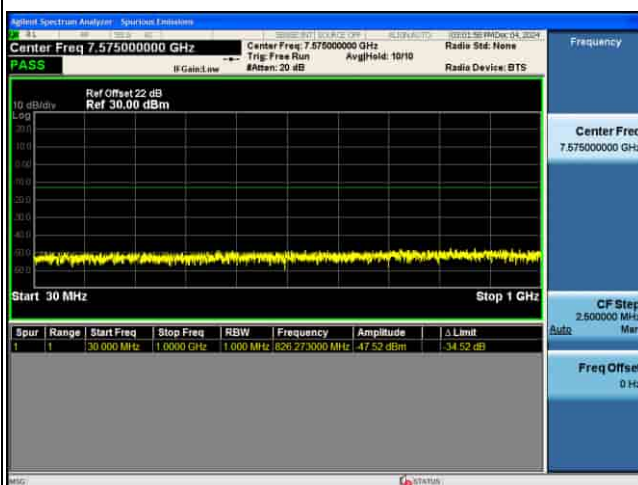
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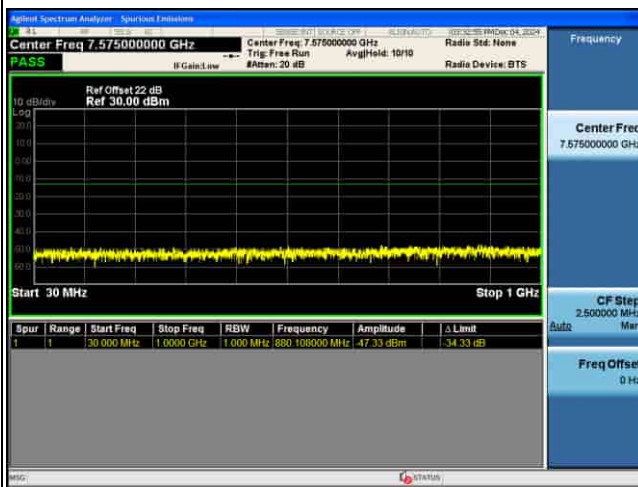
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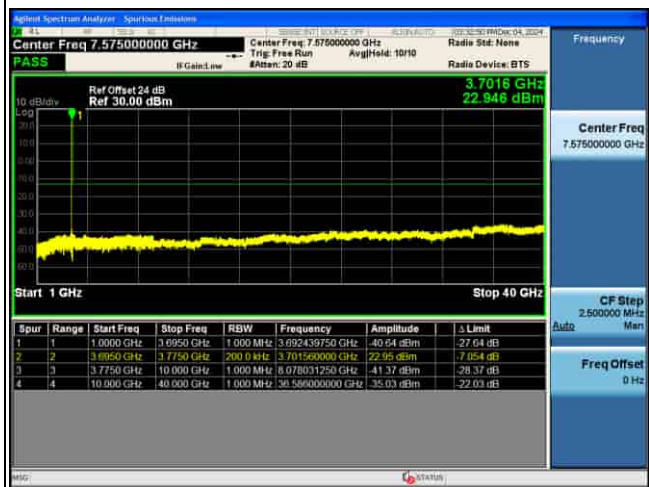
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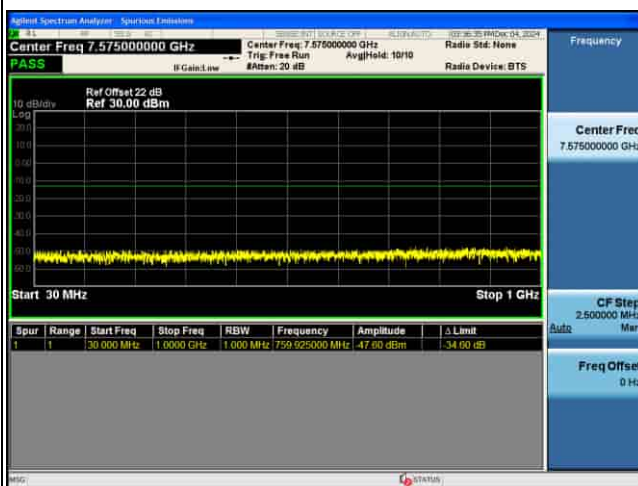
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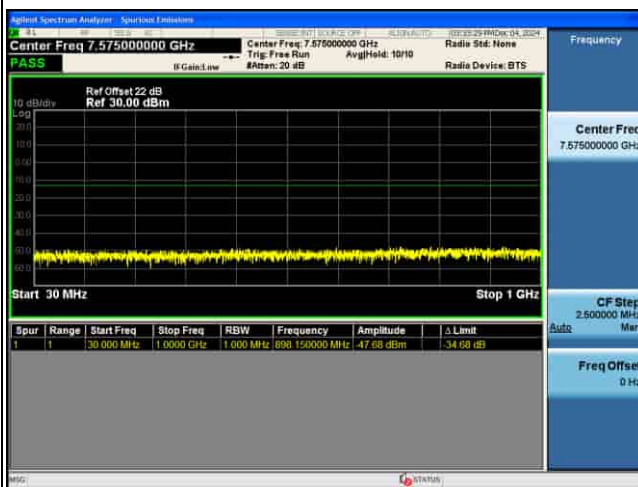
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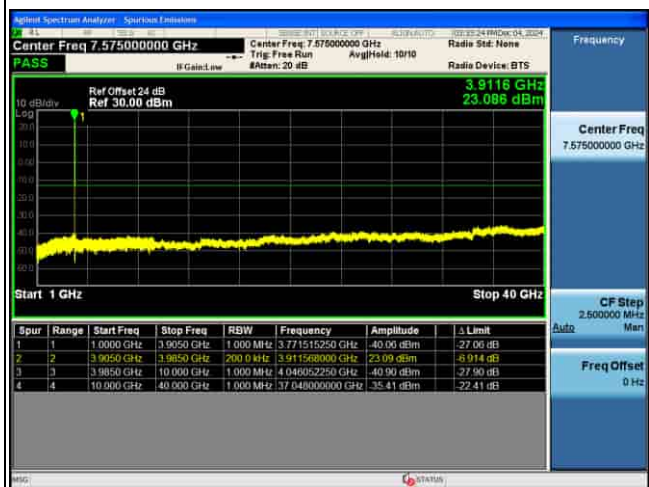
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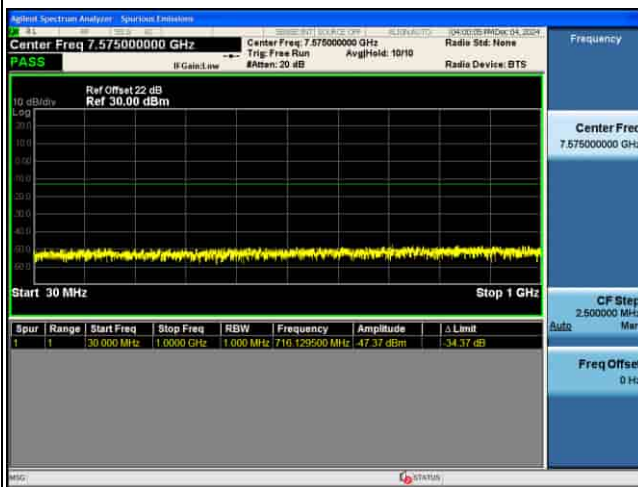
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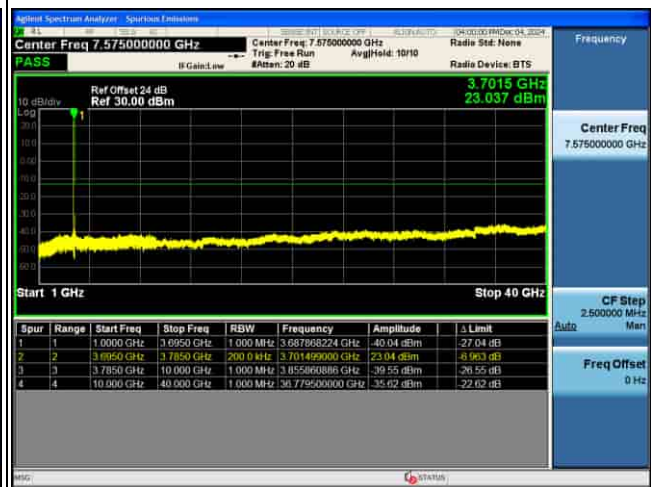
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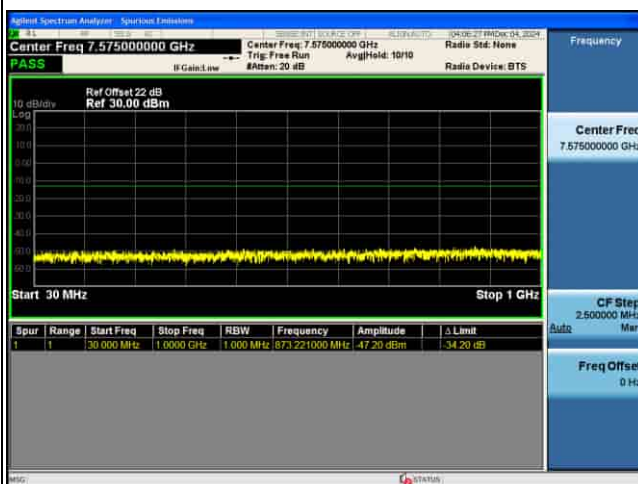
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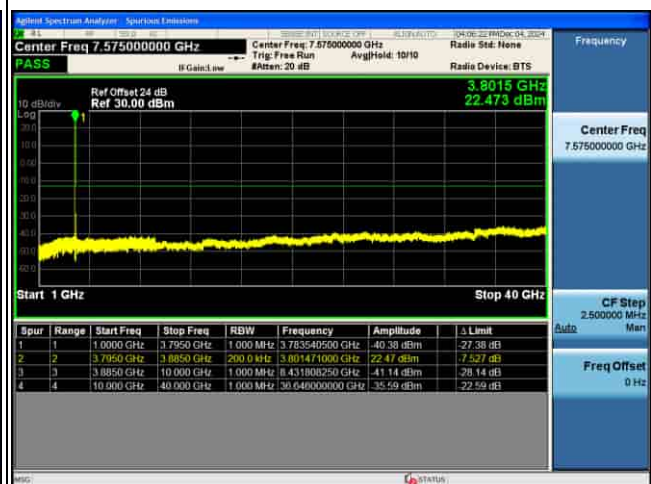
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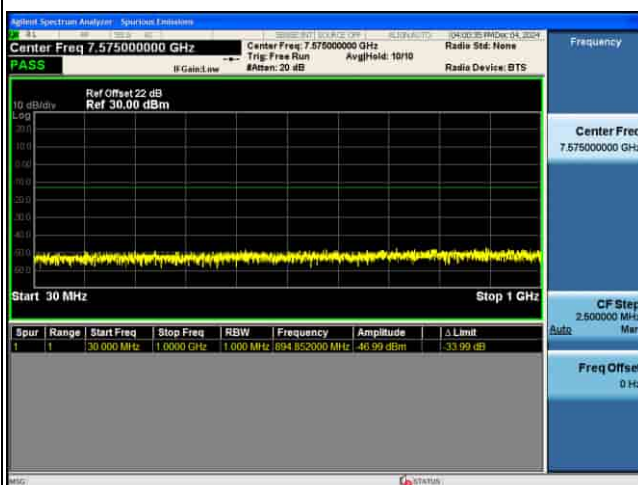
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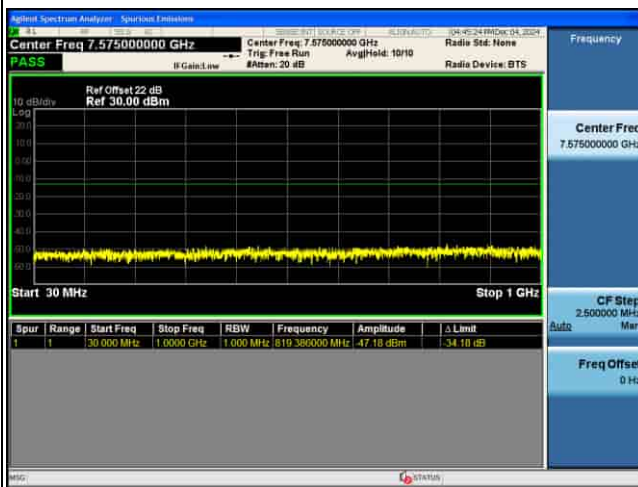
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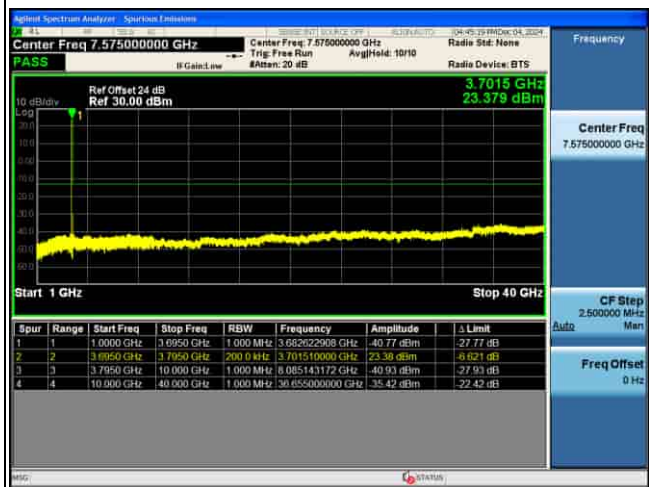
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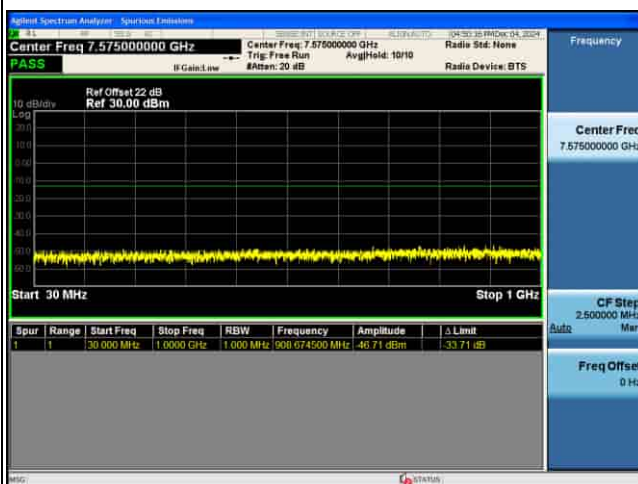
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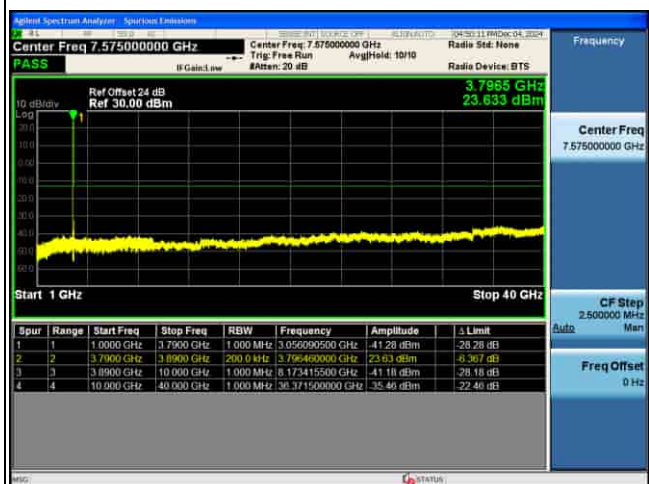
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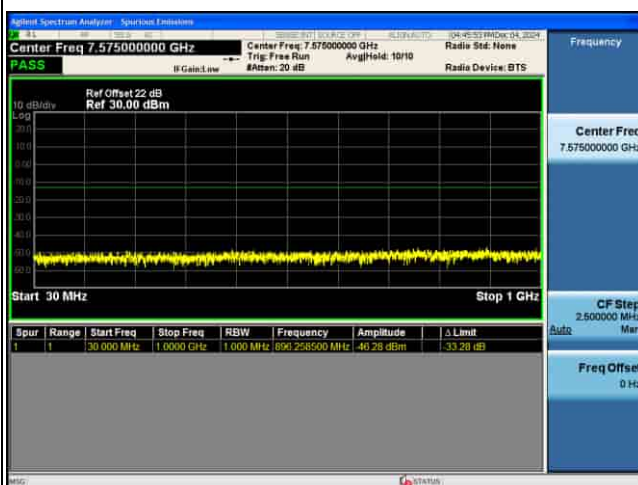
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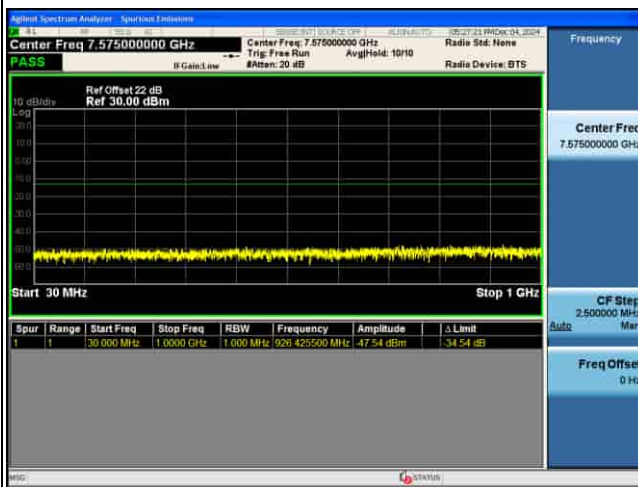
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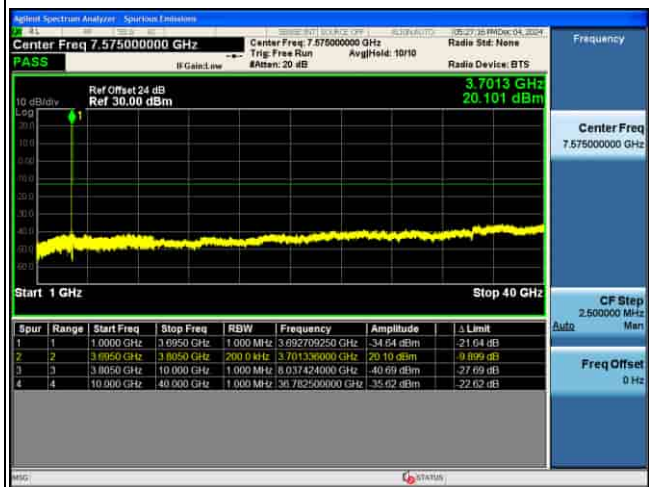
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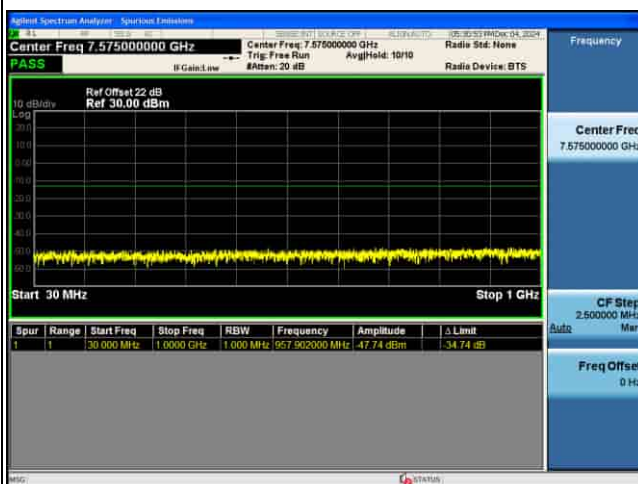
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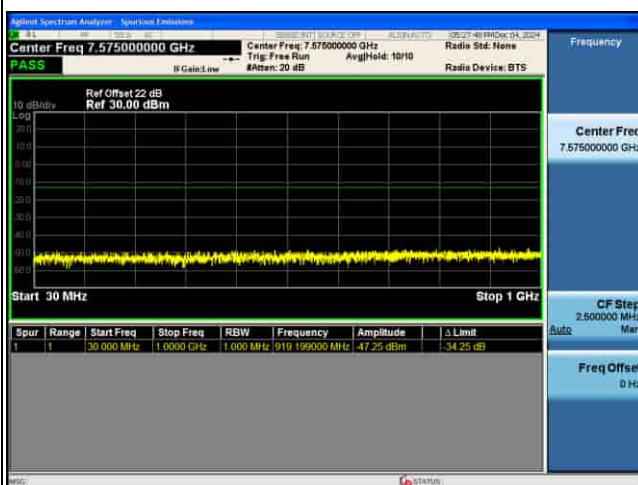
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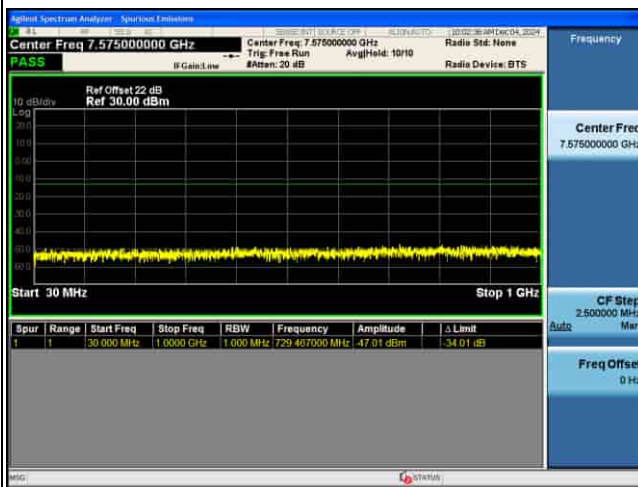
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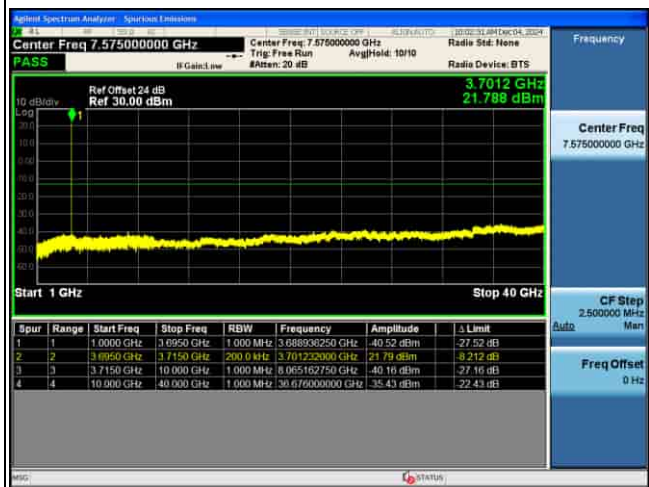
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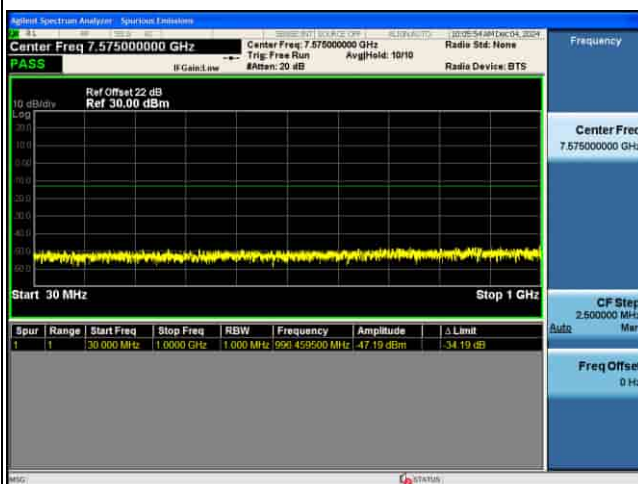
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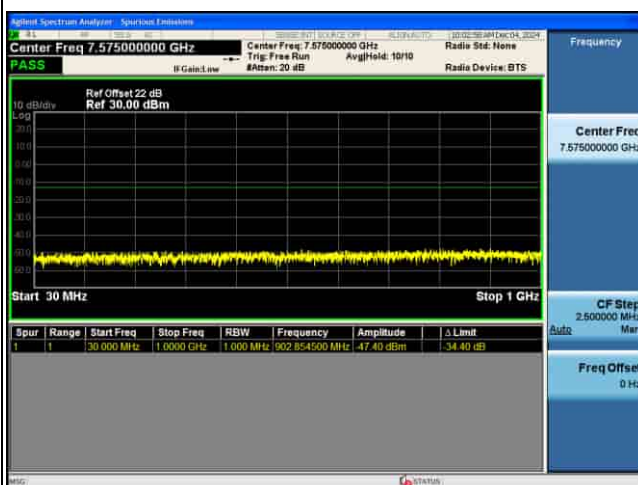
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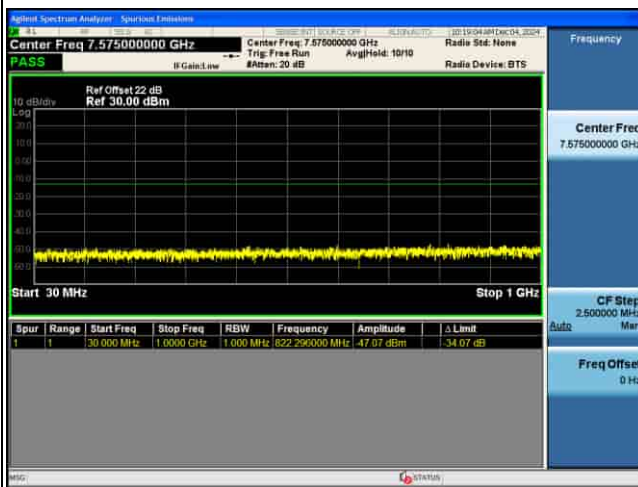
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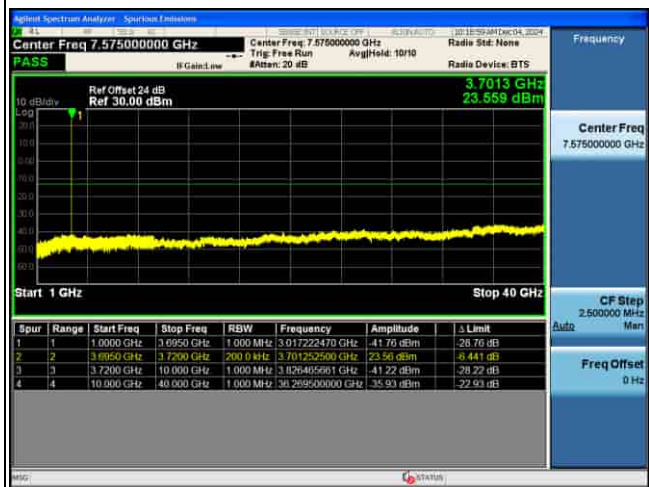
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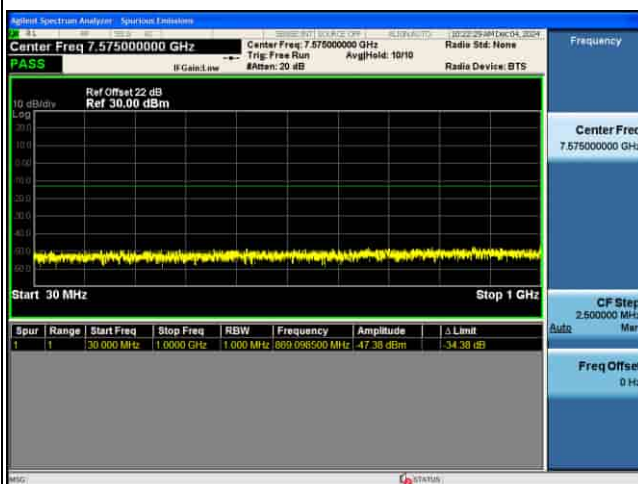
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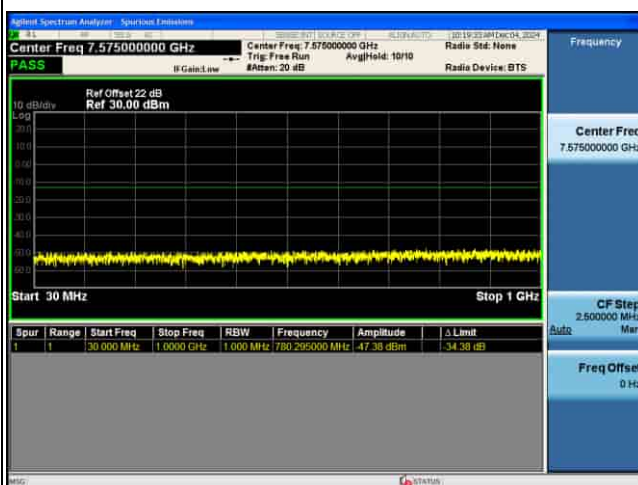
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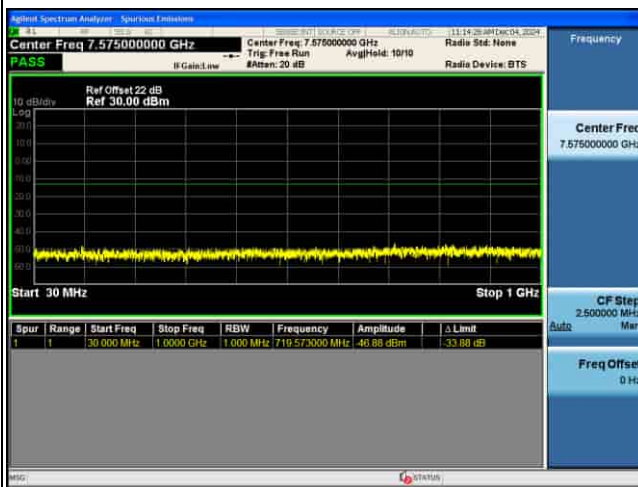
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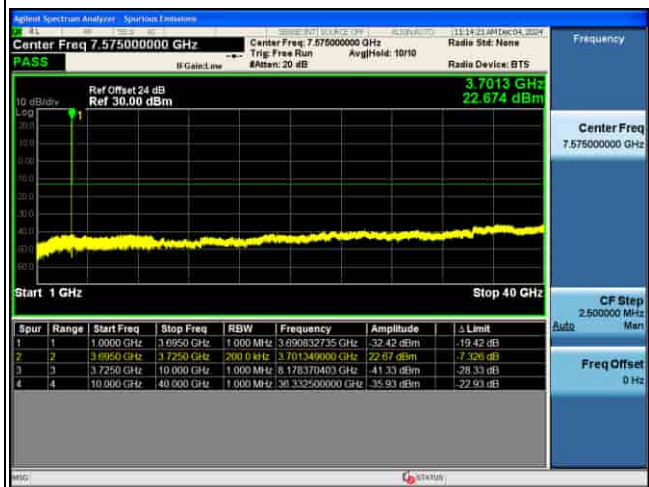
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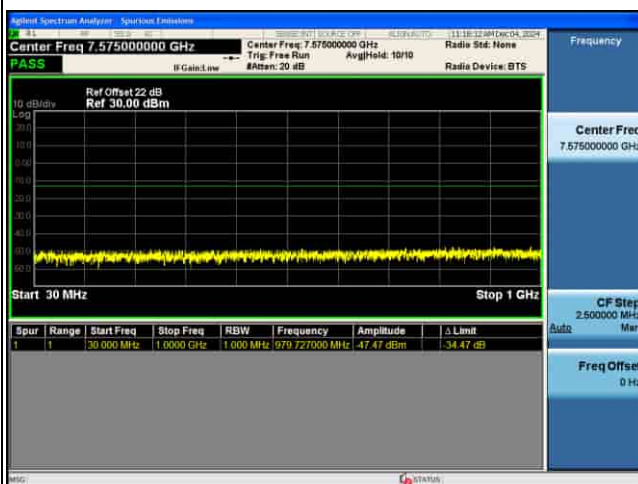
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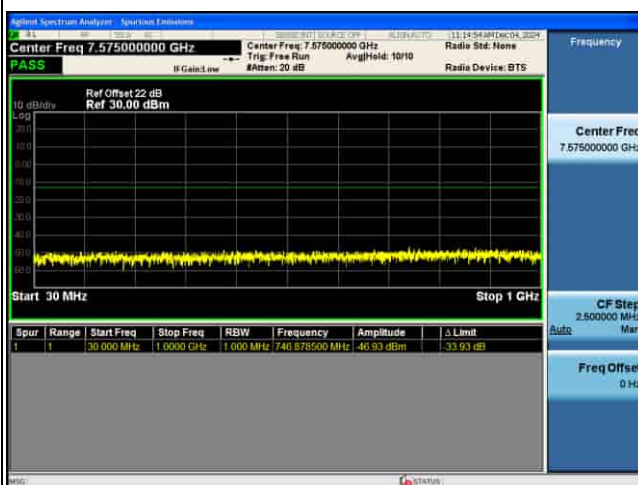
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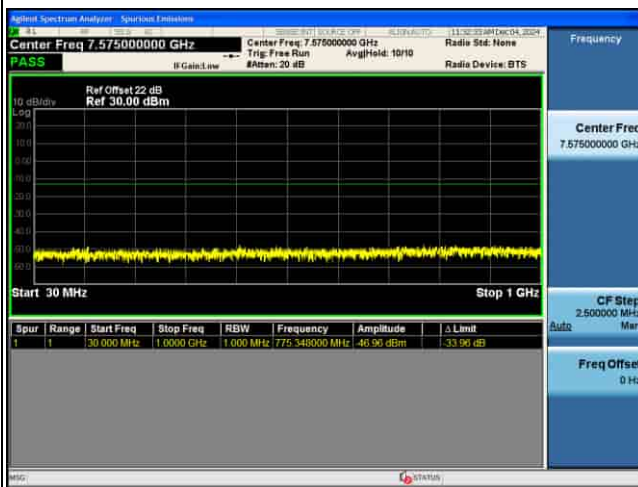
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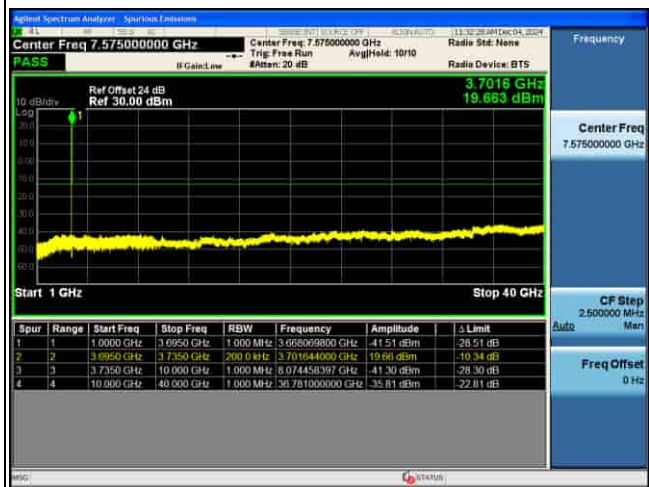
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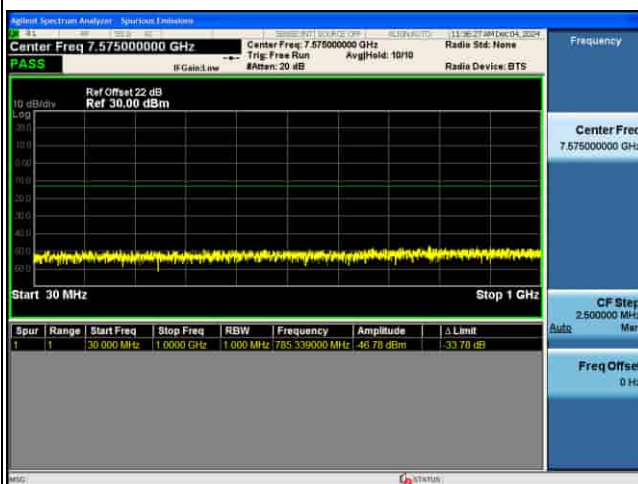
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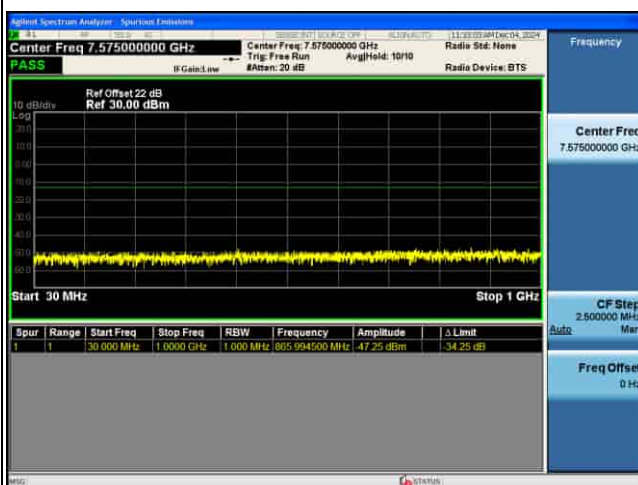
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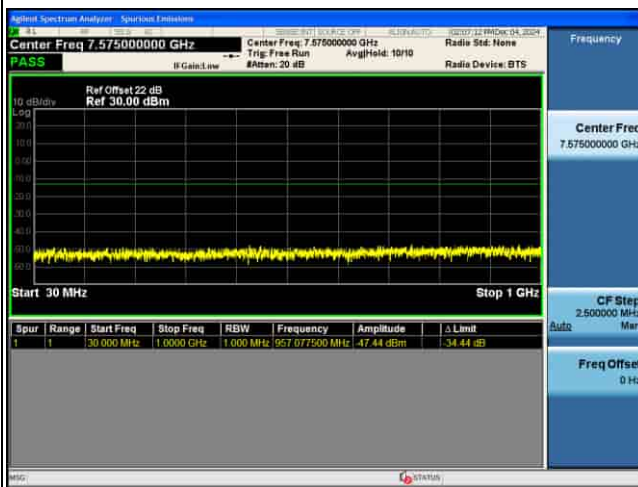
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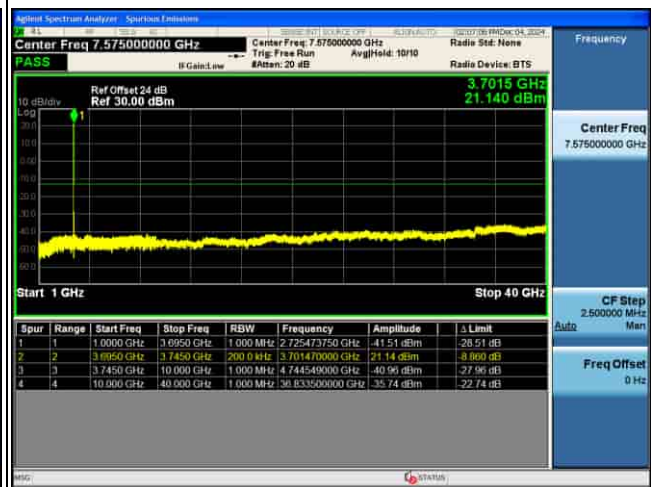
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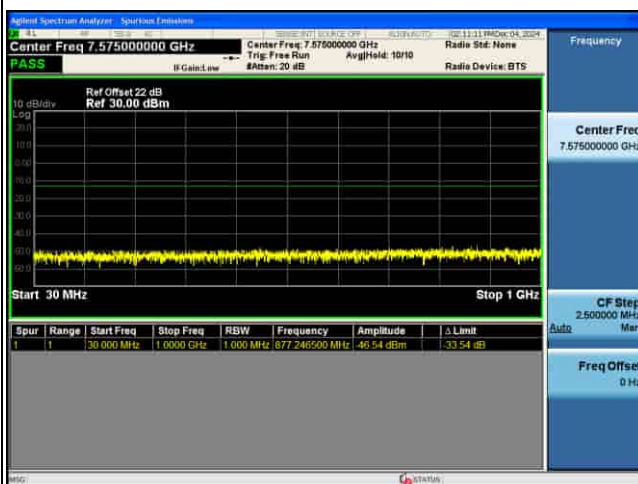
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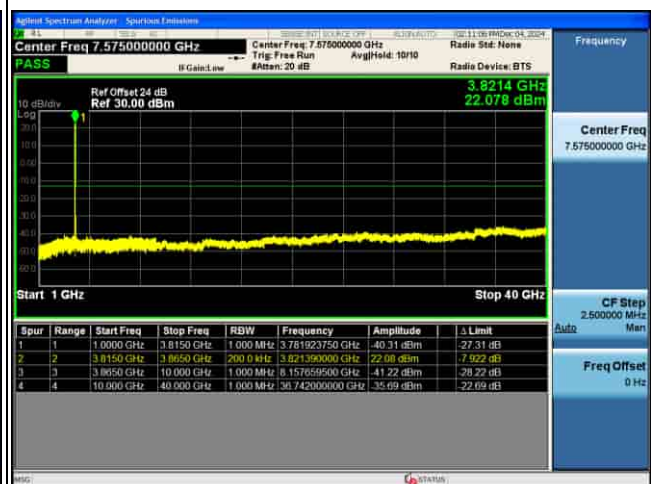
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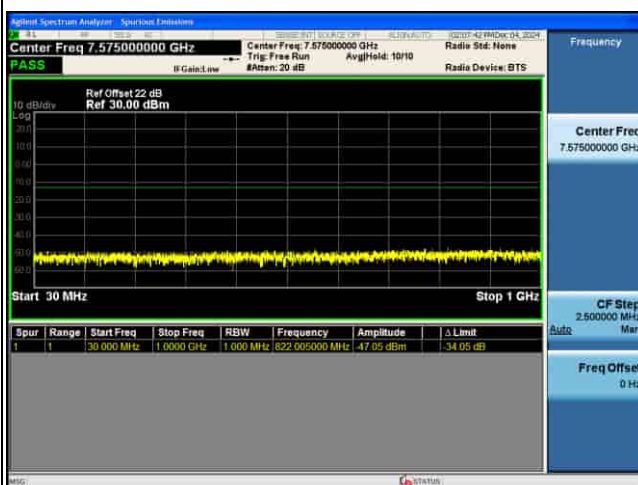
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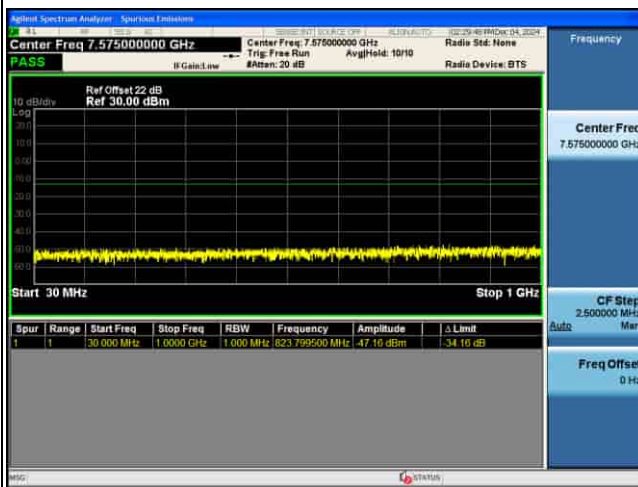
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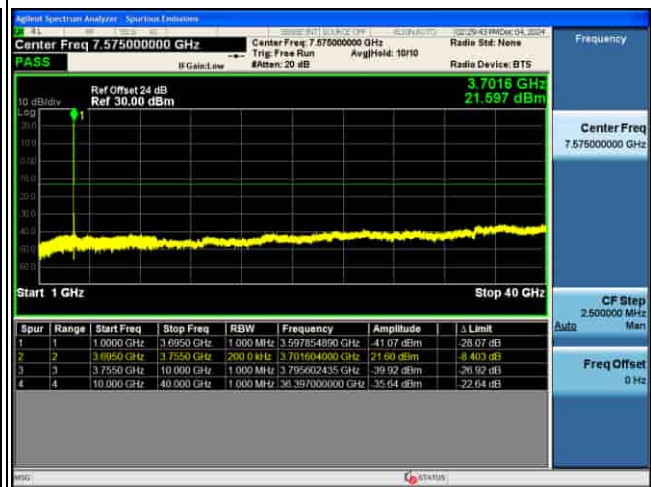
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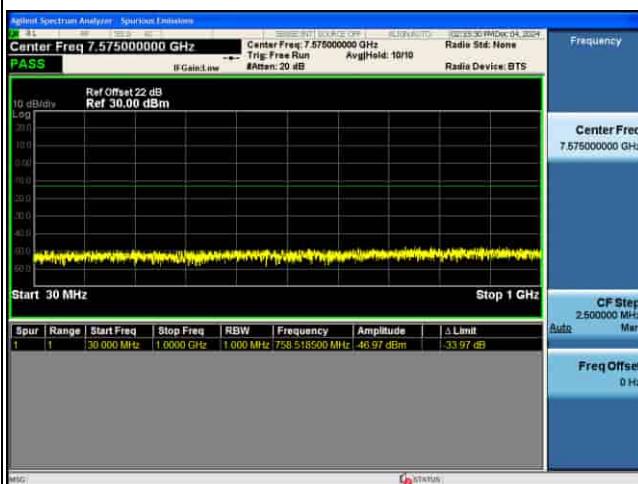
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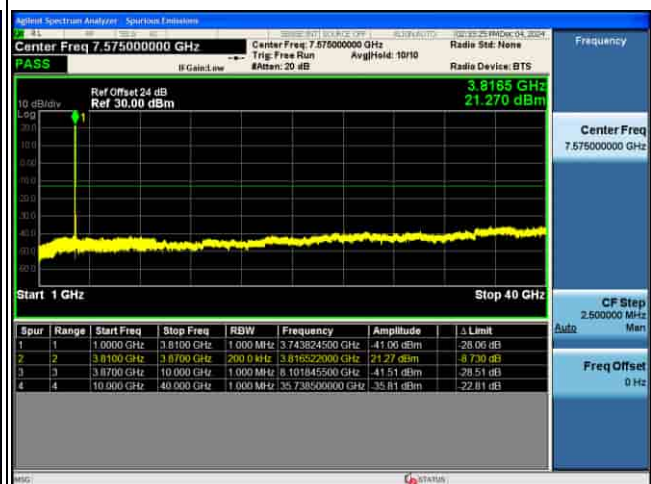
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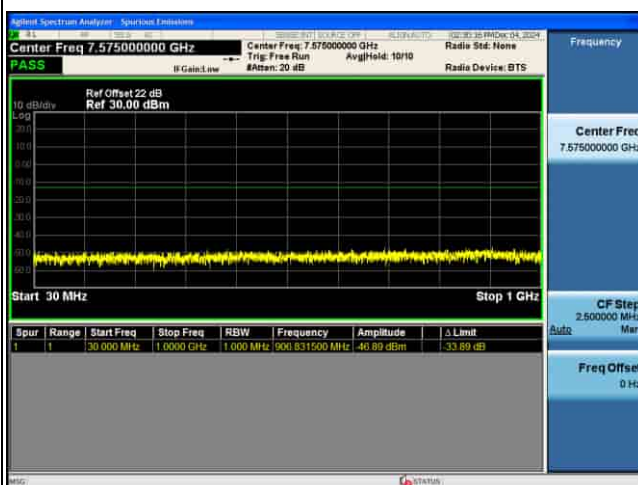
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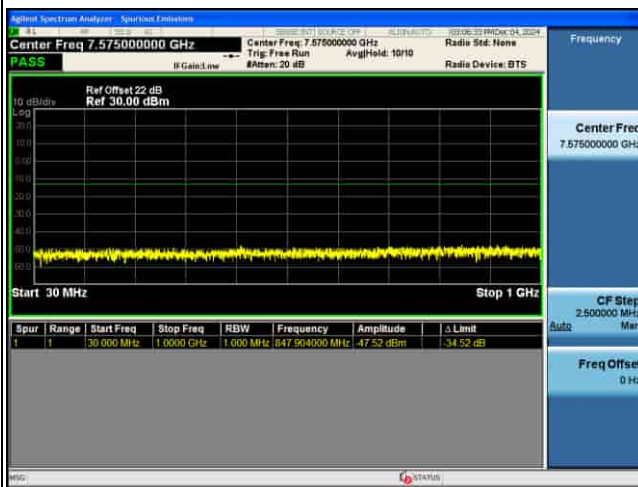
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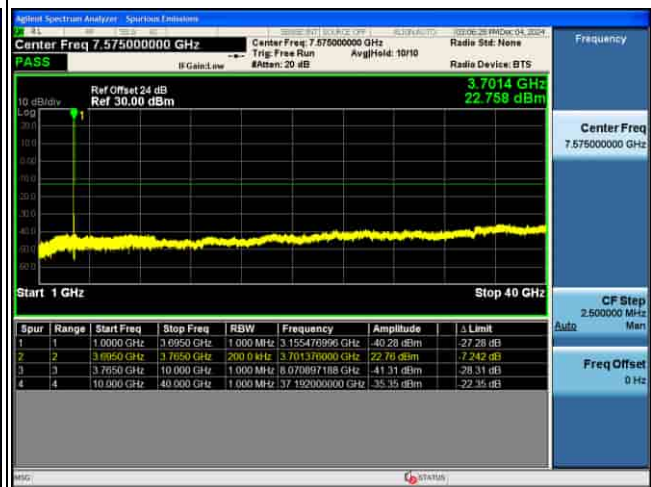
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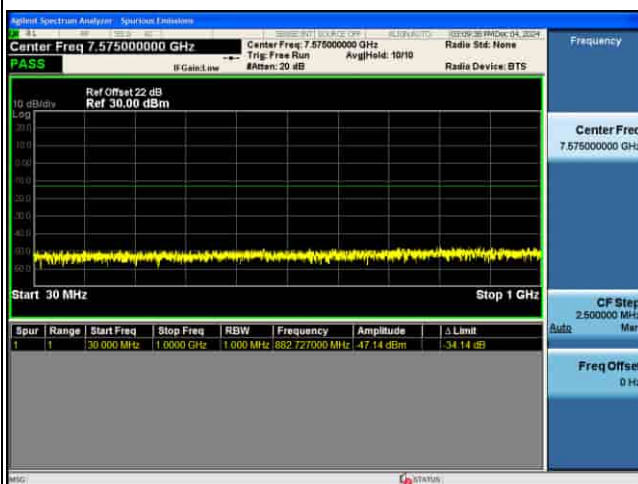
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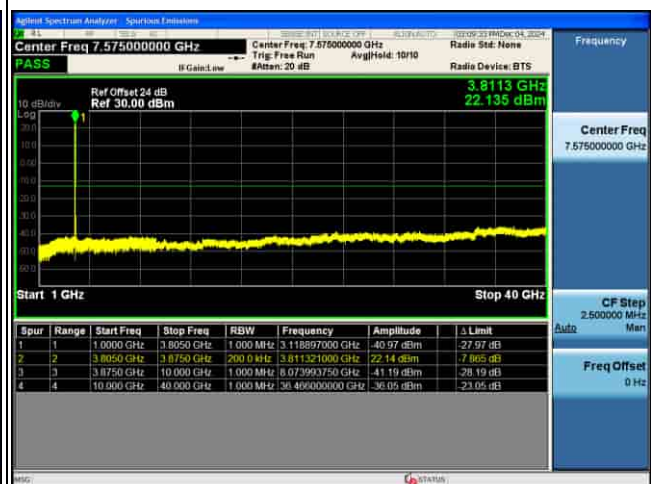
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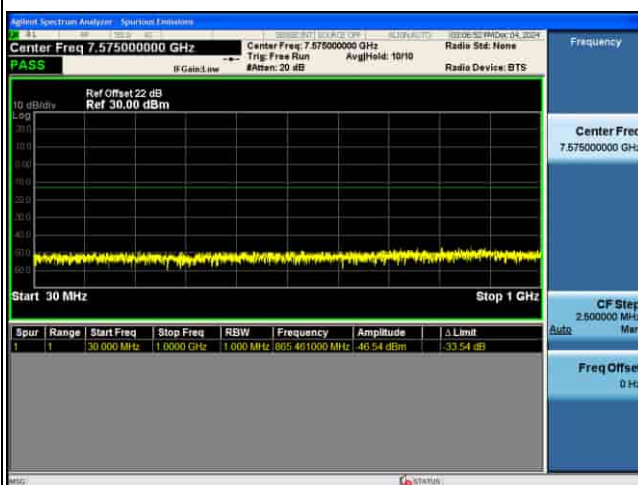
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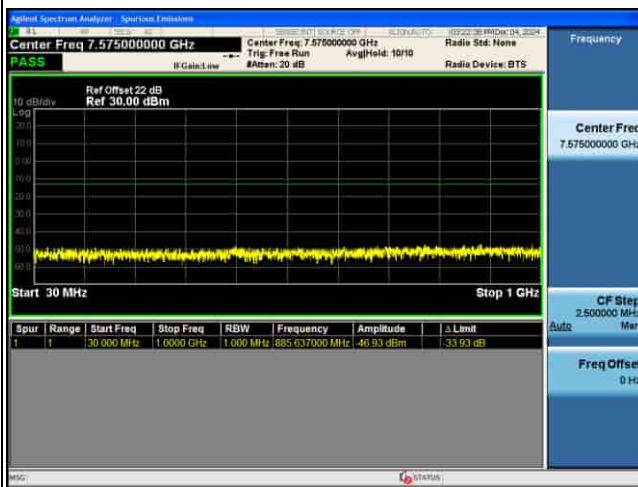
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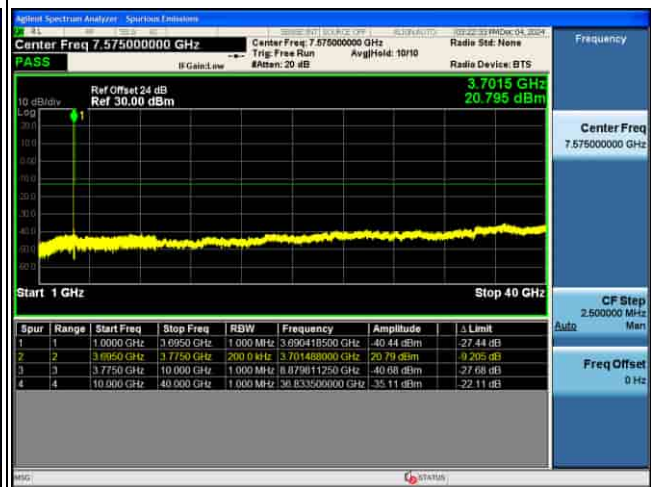
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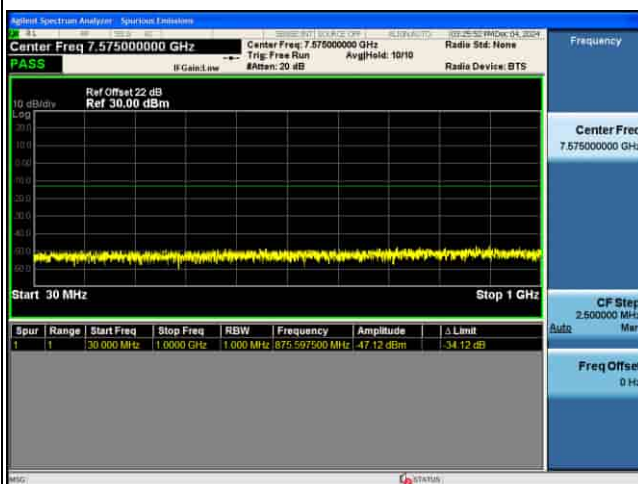
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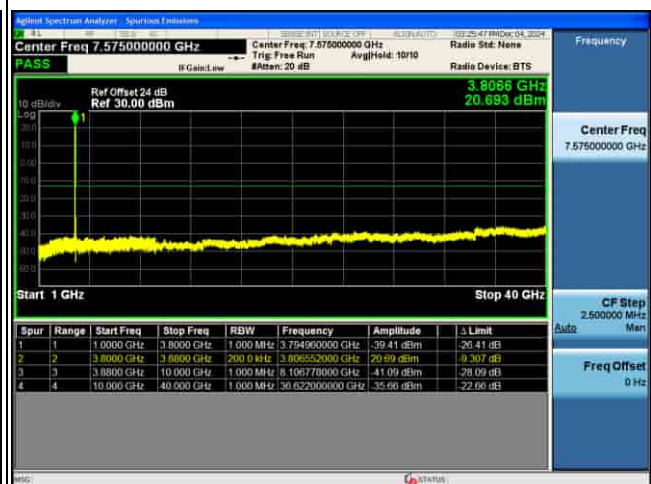
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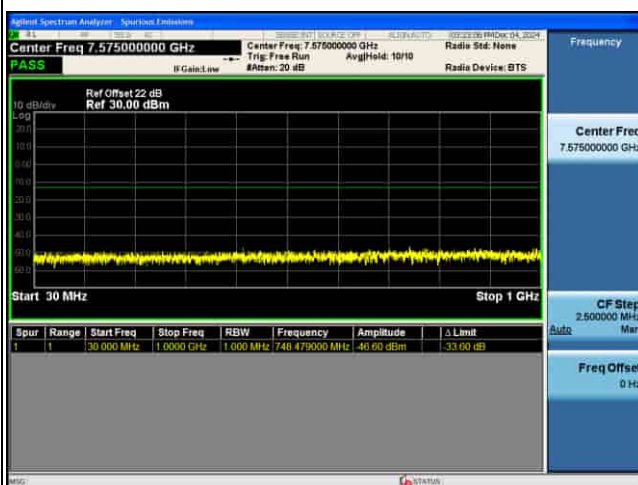
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CSE_5G_n77(N)_30KHz_64QAM_70M CH656000_1RB@1_



CSE_5G_n77(N)_30KHz_64QAM_70M CH663000_1RB@1_



CSE_5G_n77(N)_30KHz_64QAM_70M CH663000_1RB@1_

