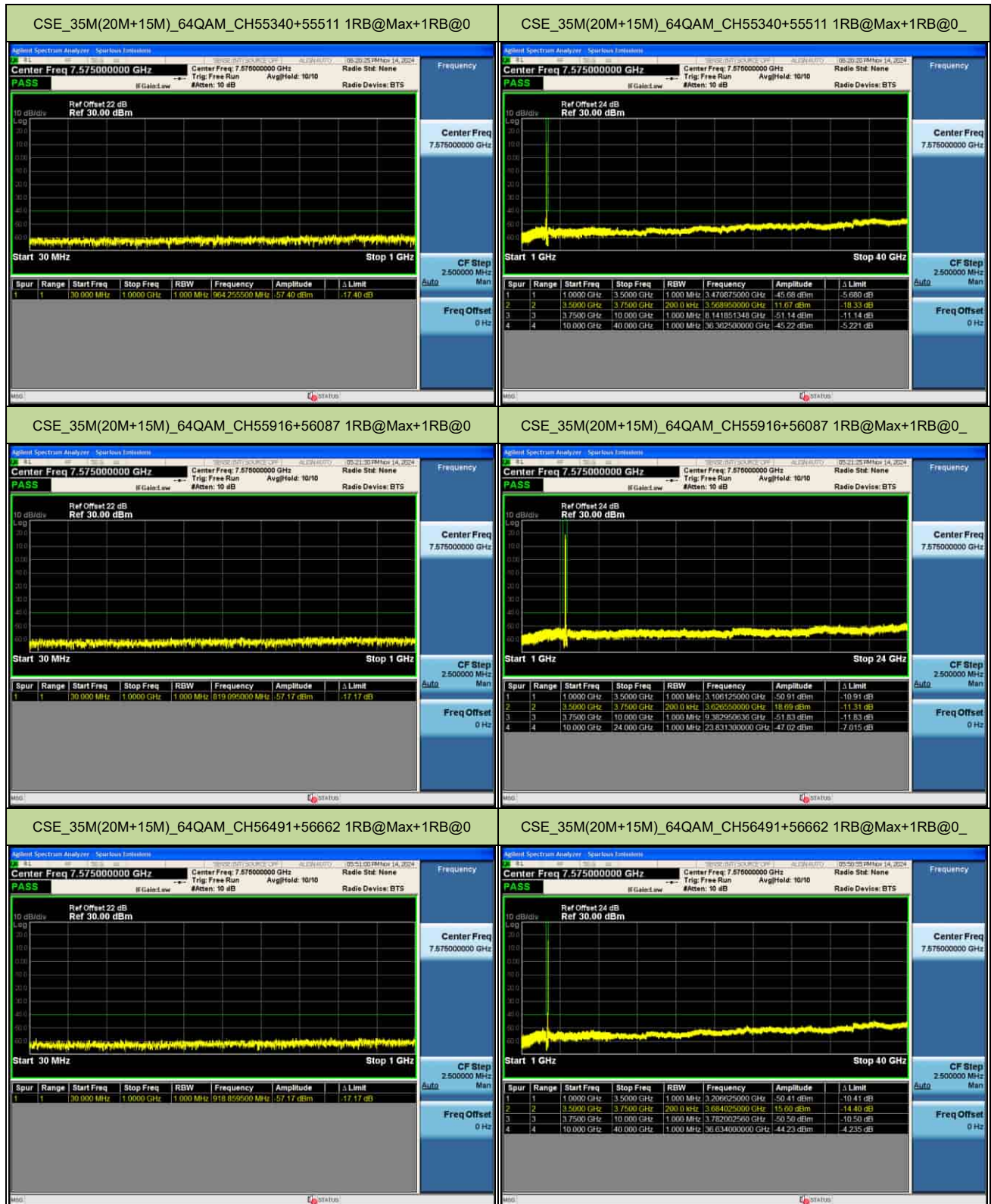
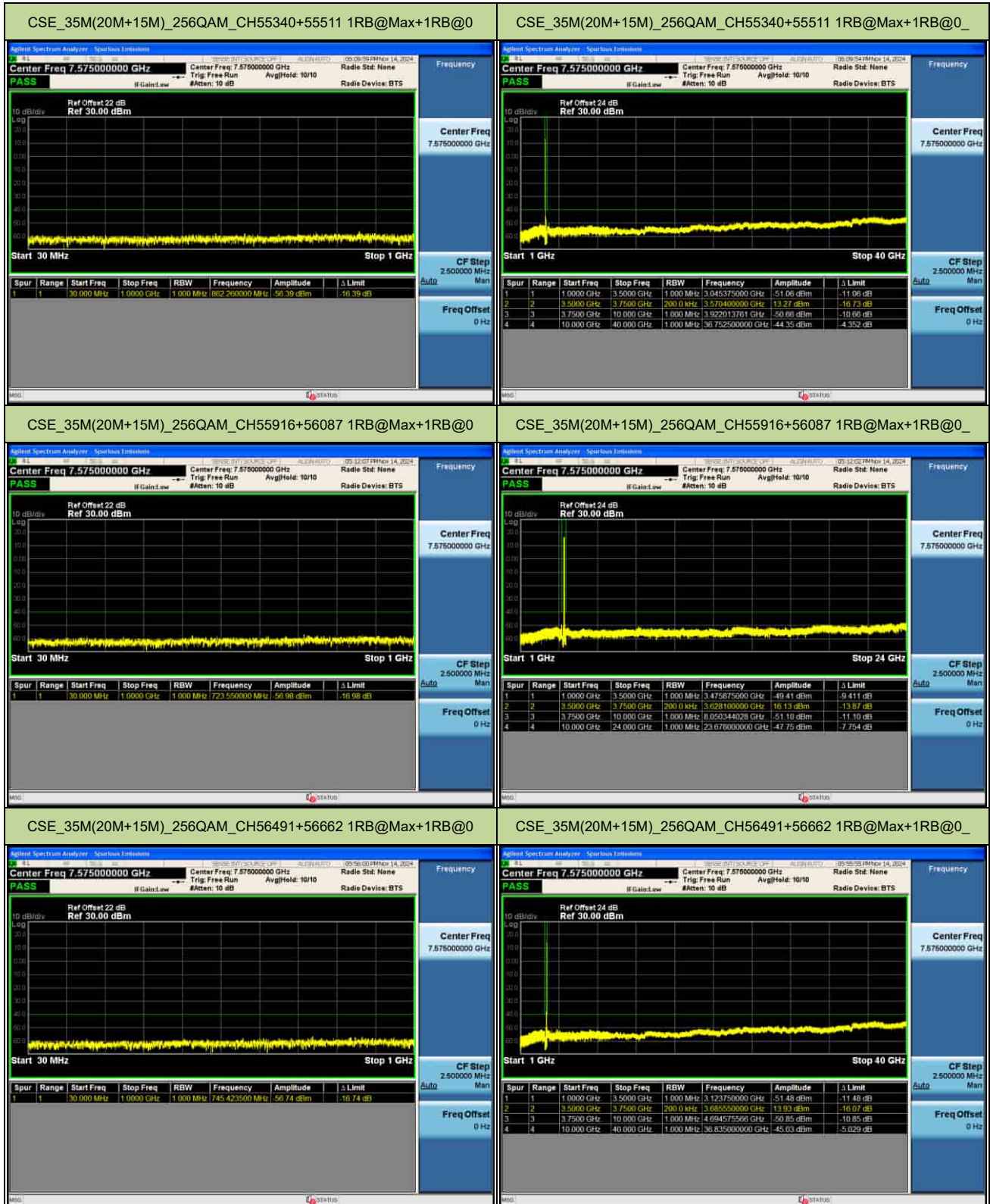
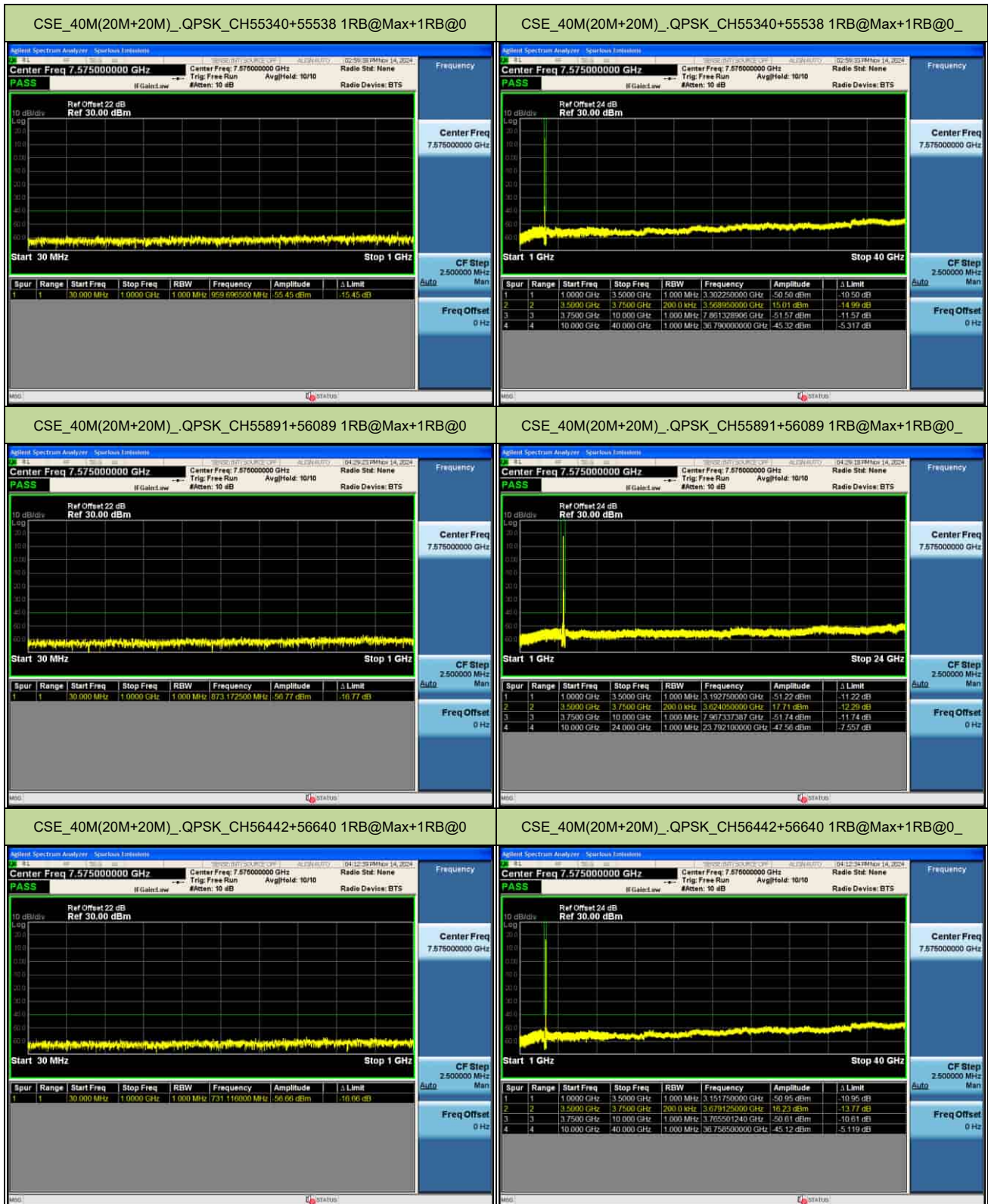
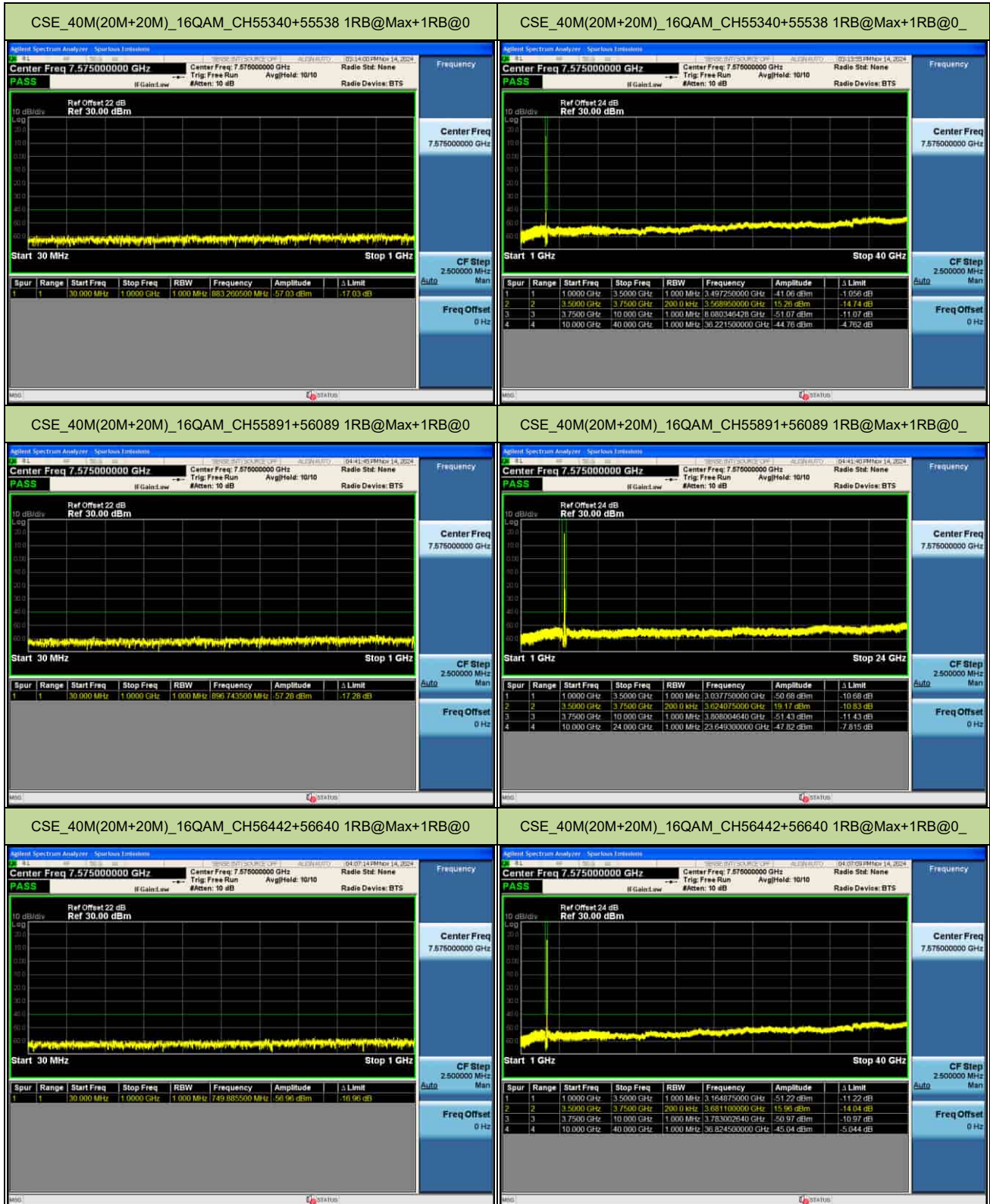
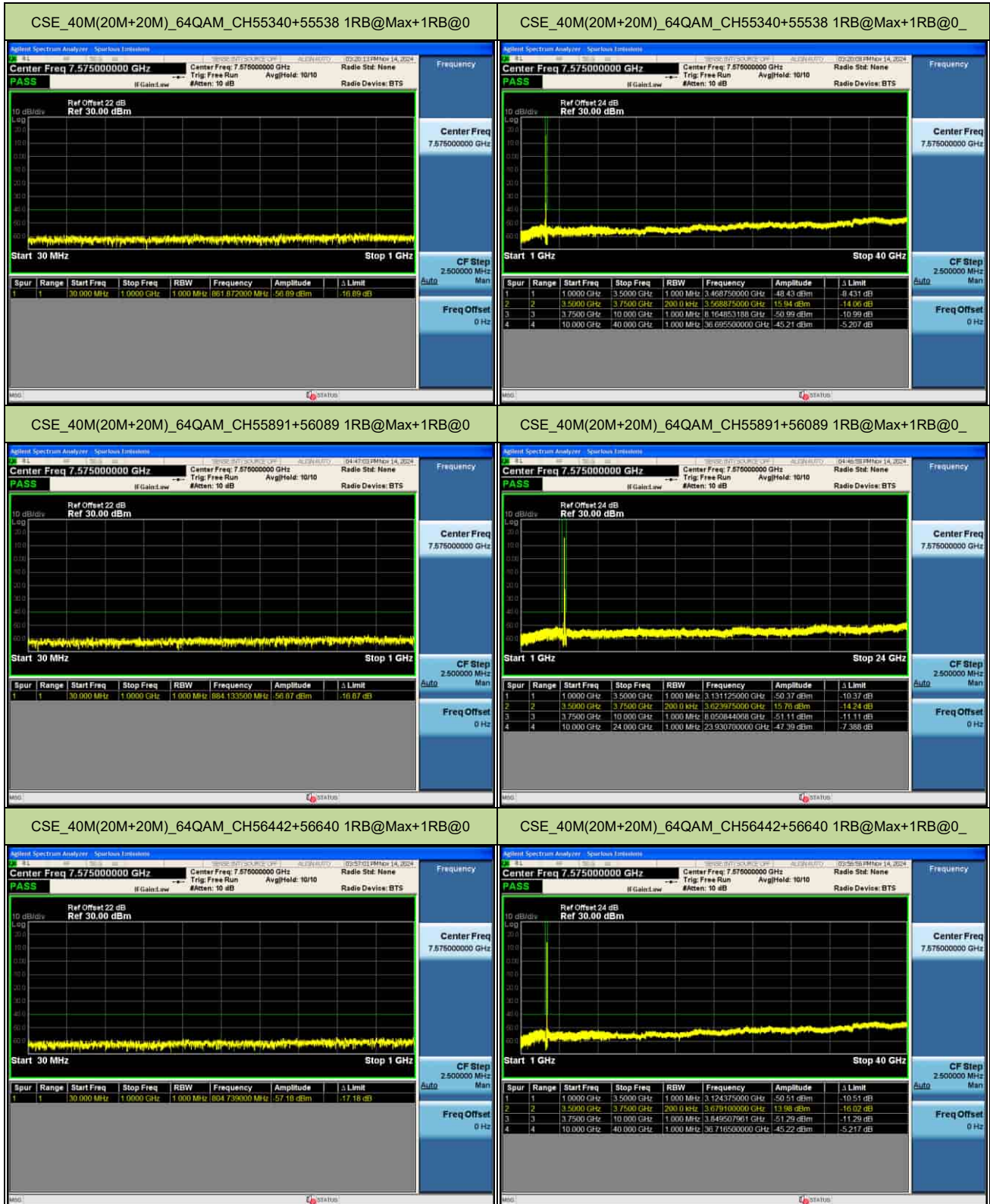


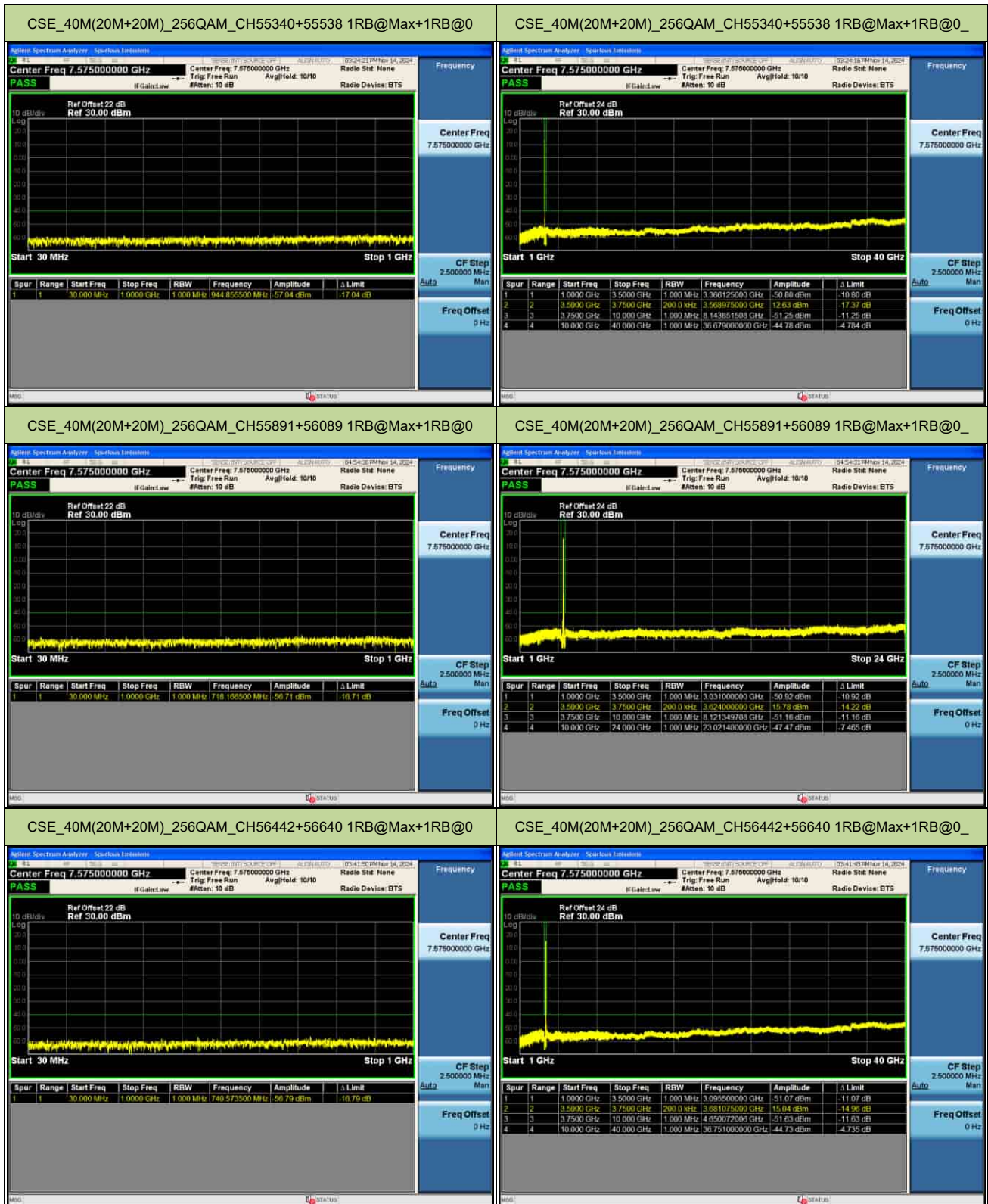




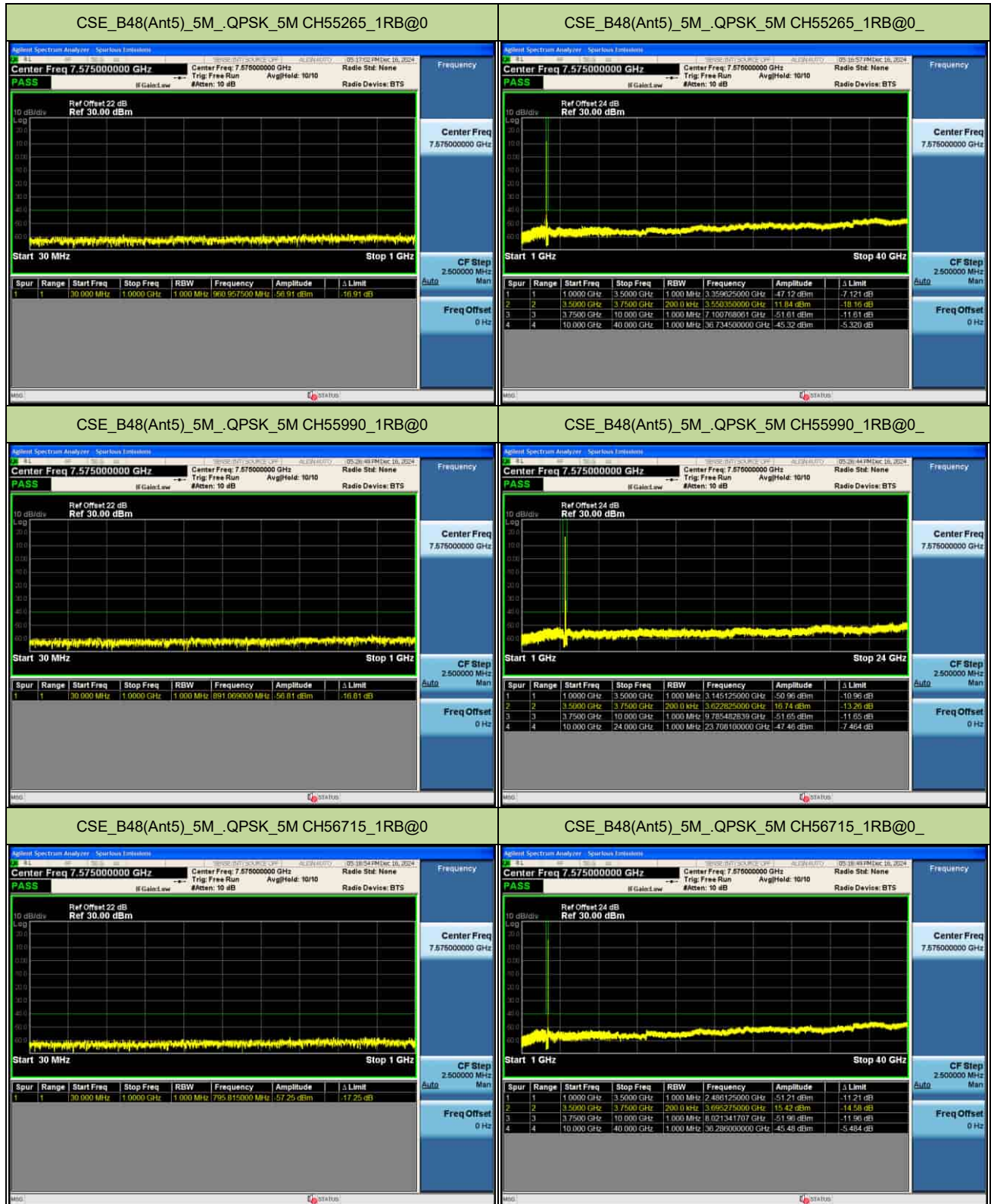


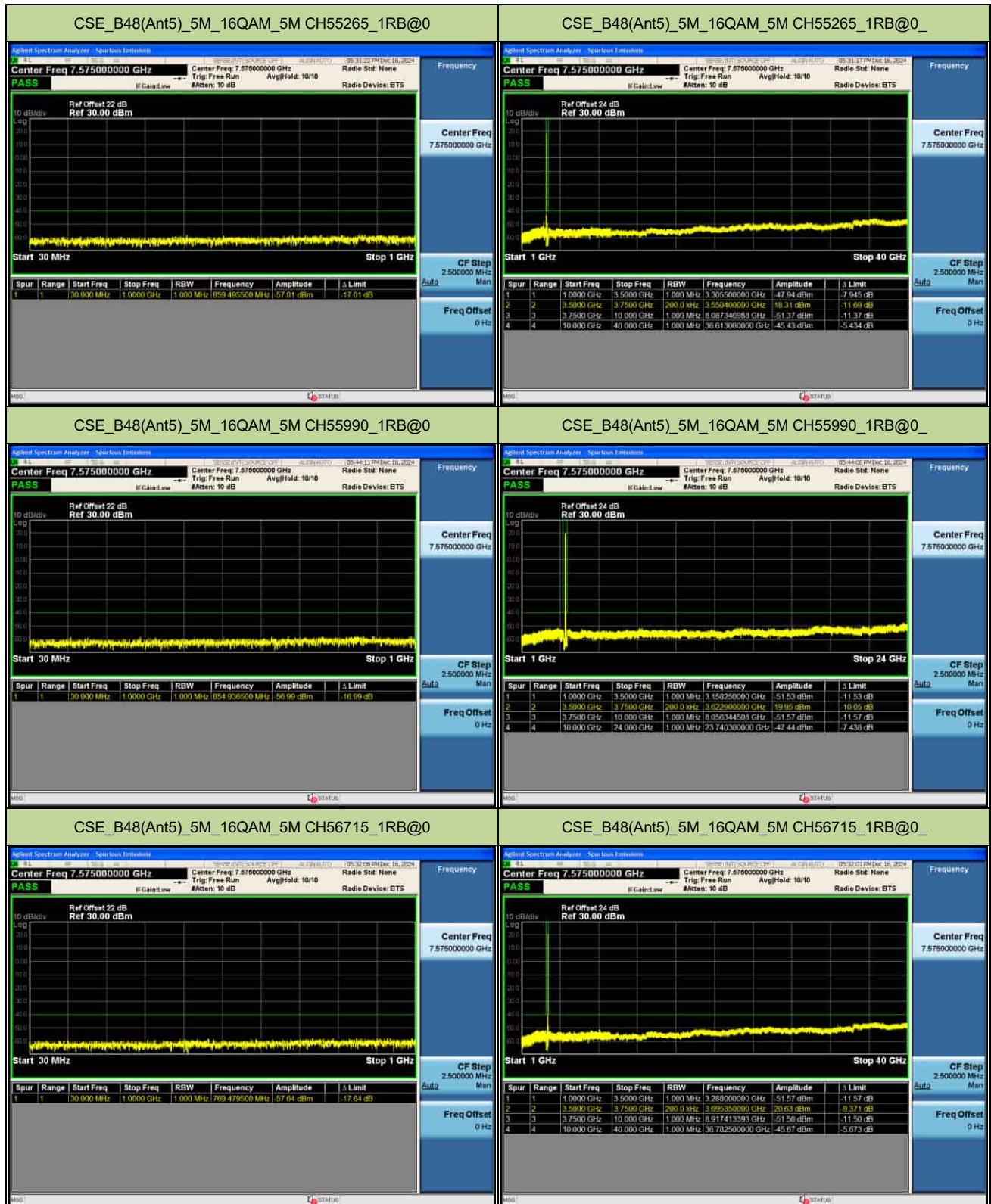


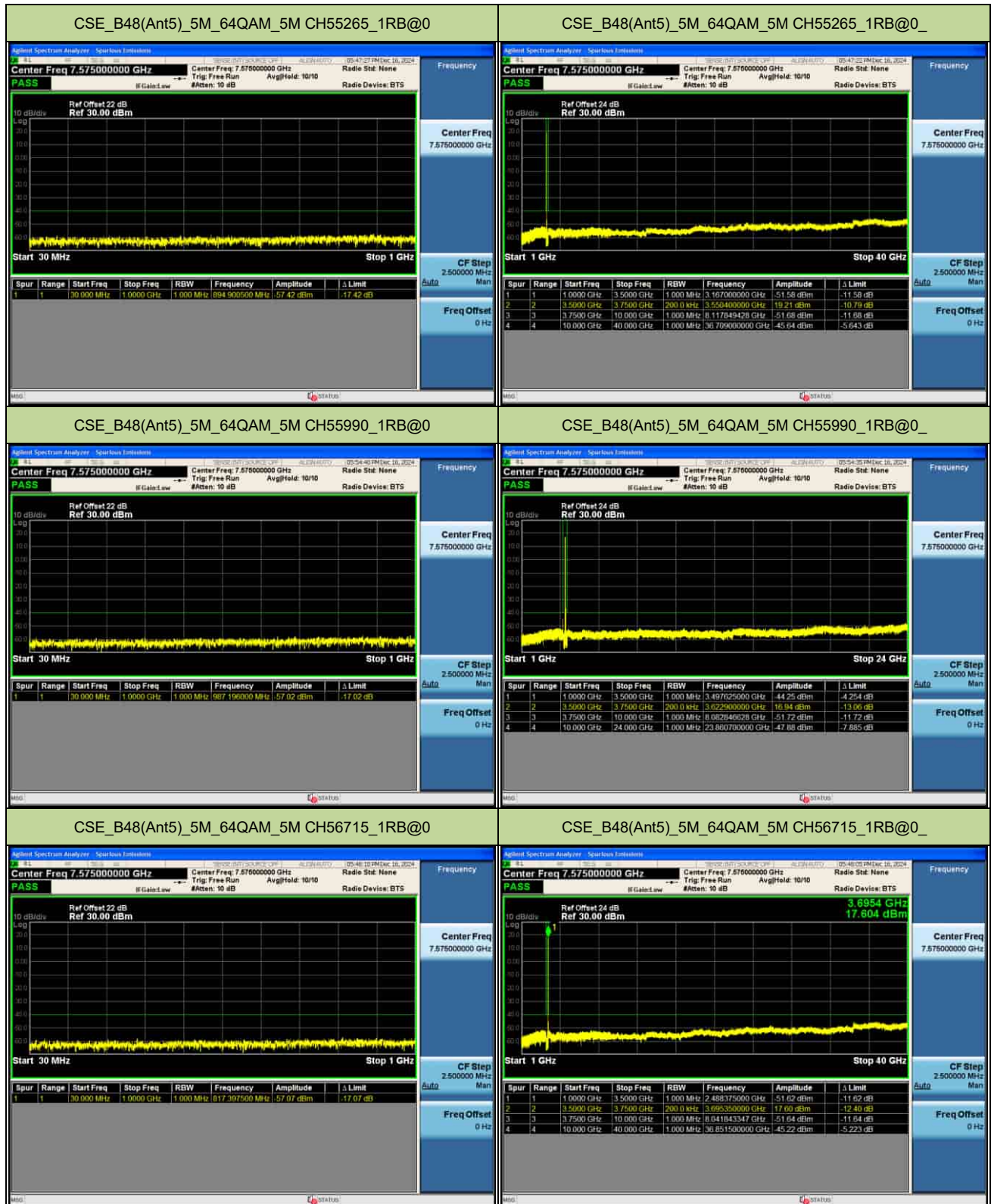


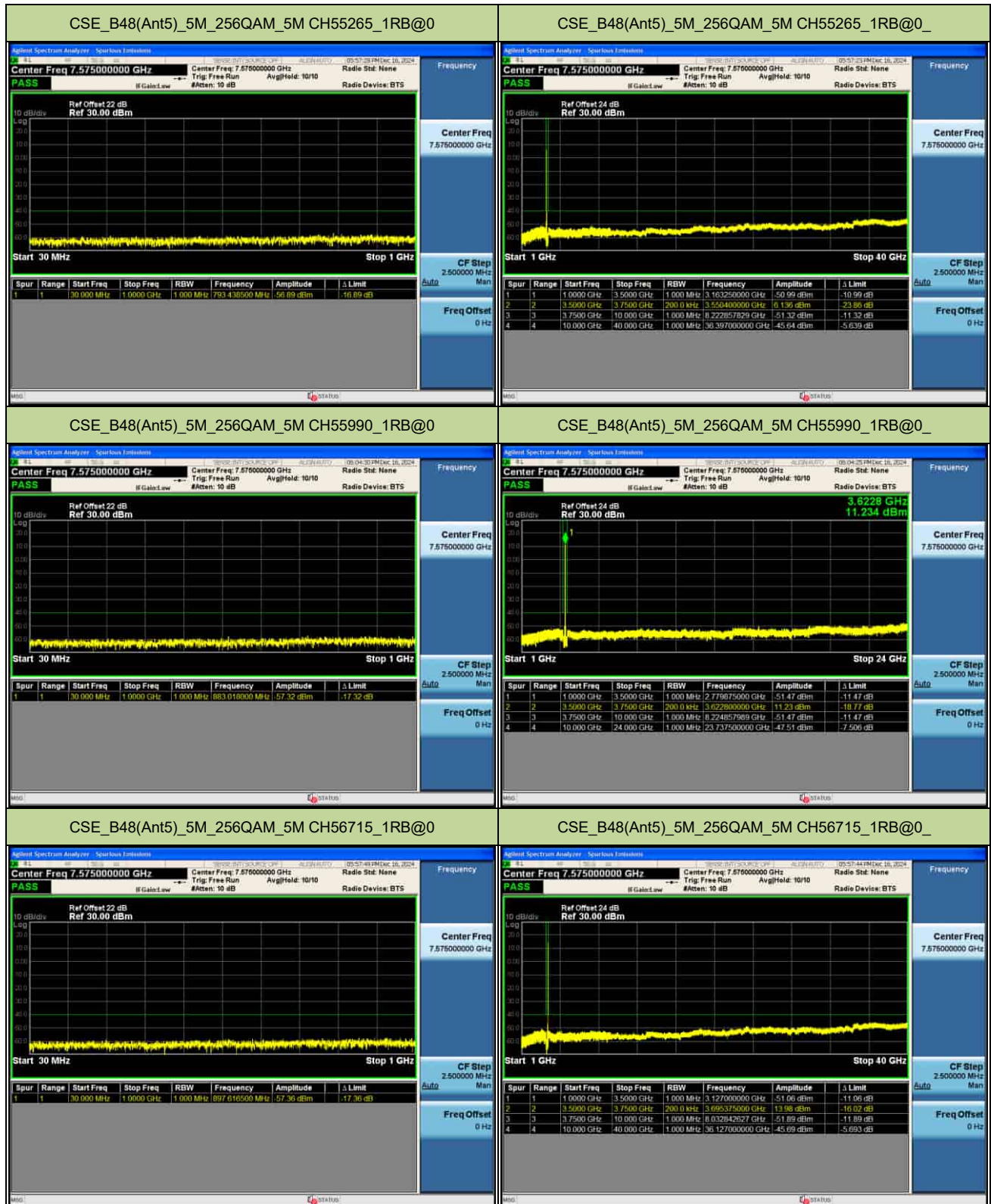


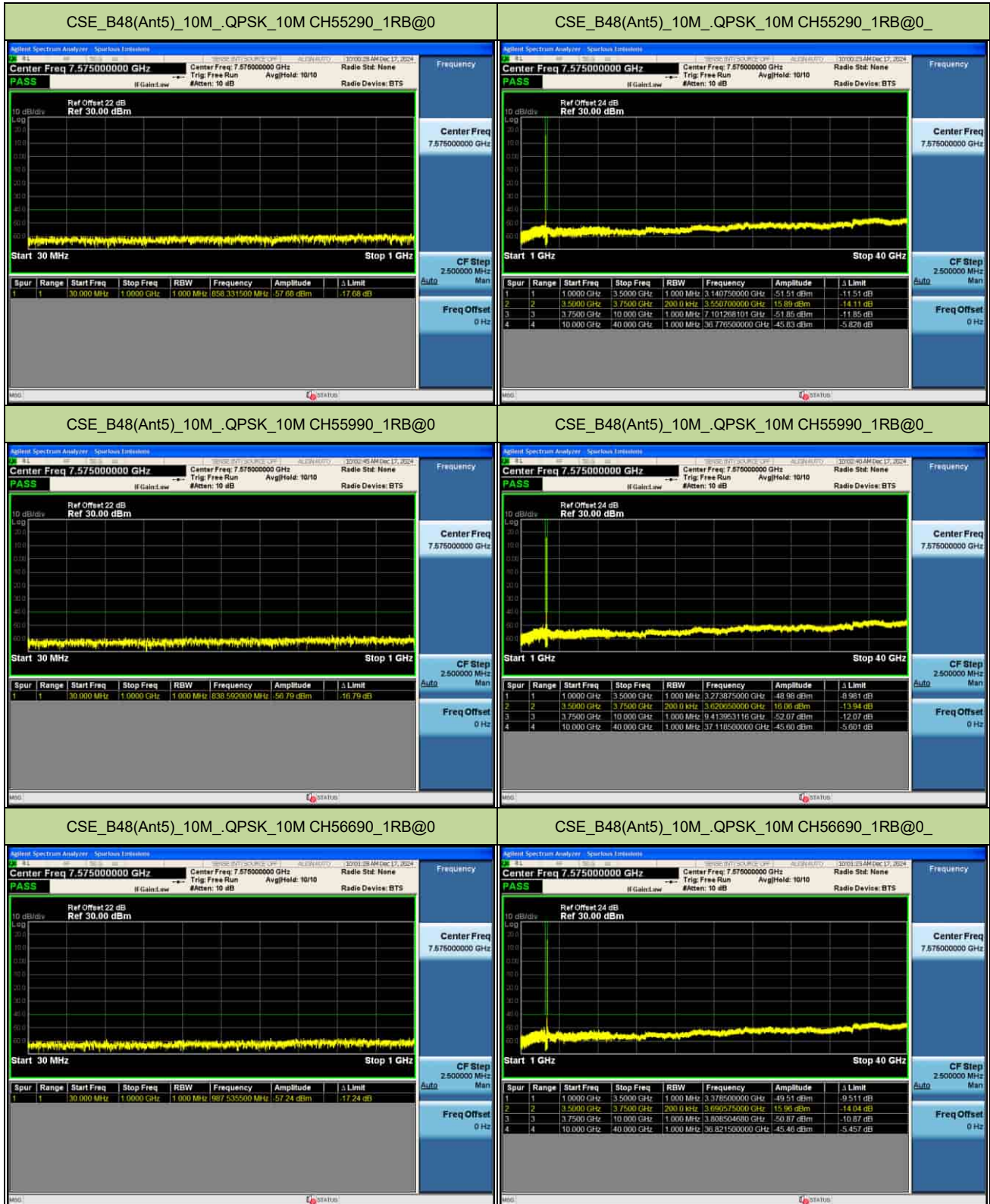
A4.5 LTE Band 48

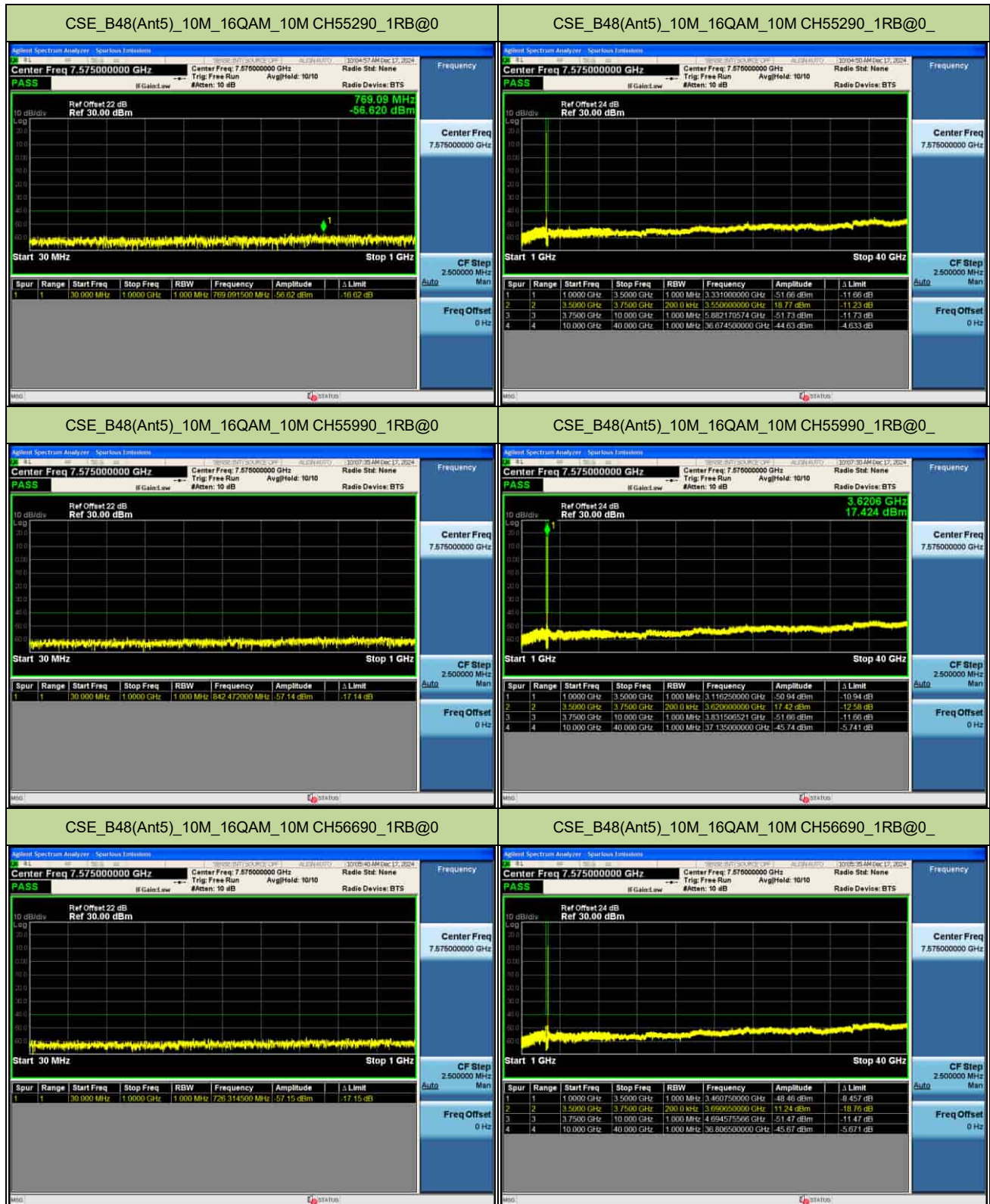


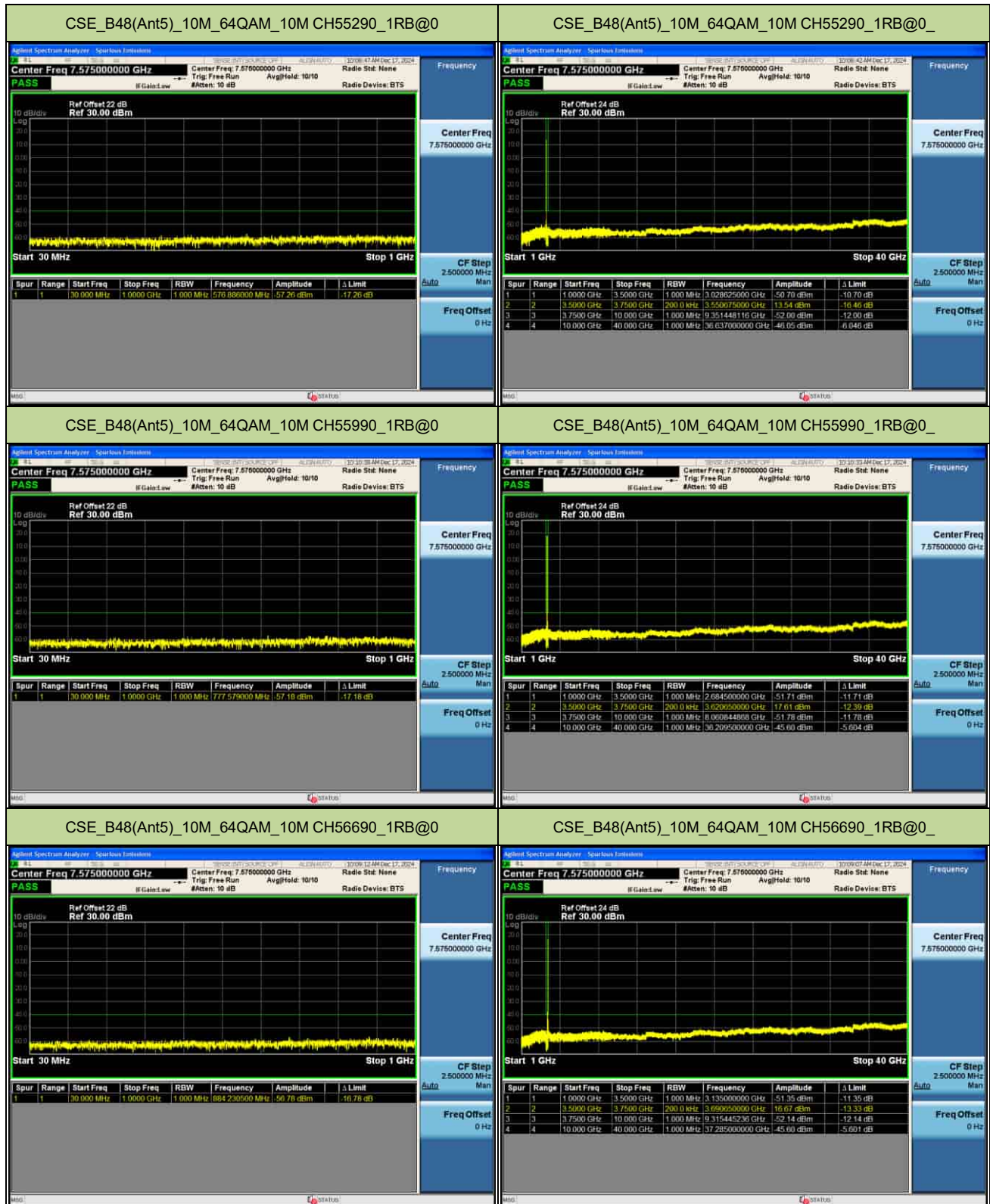


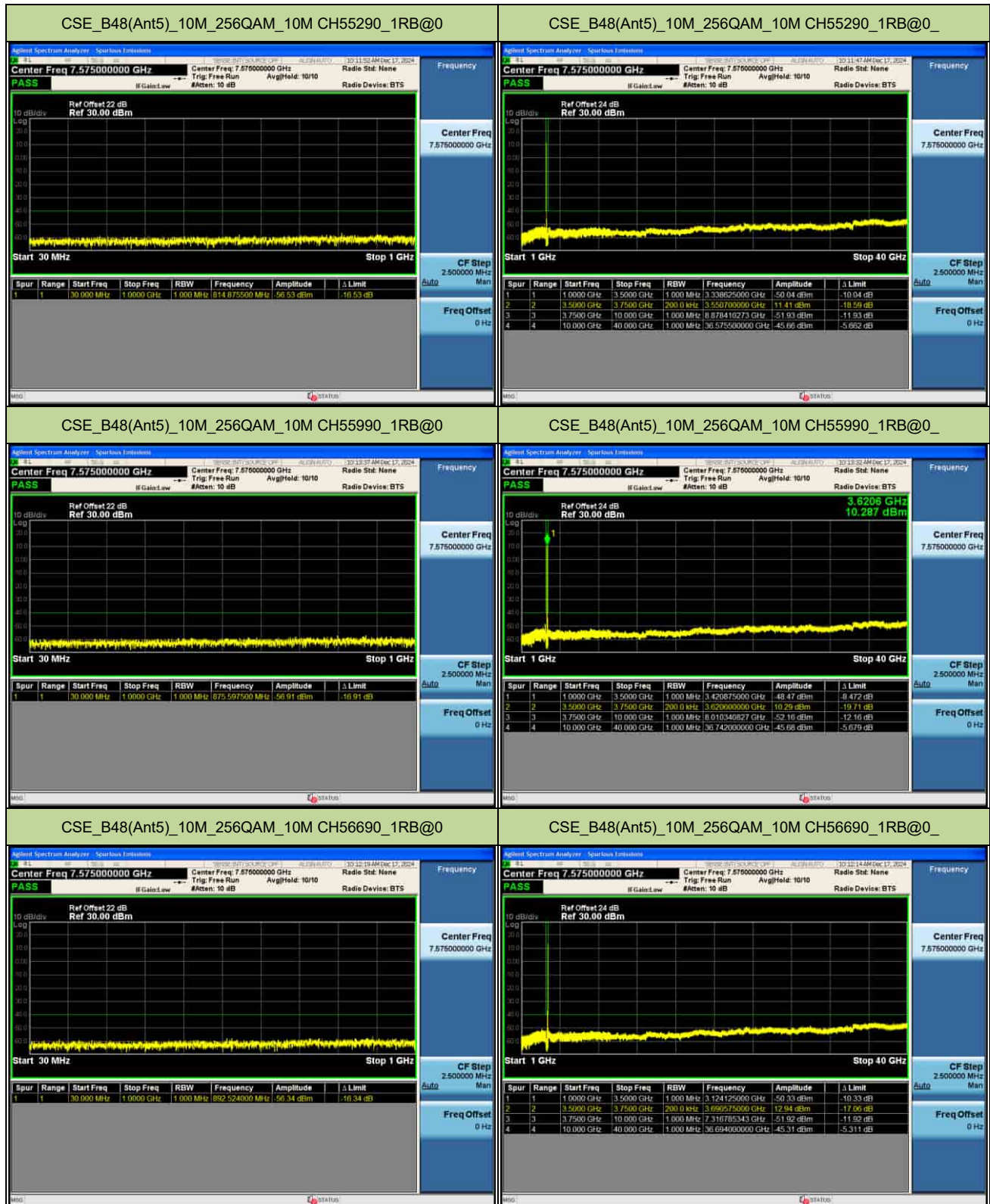


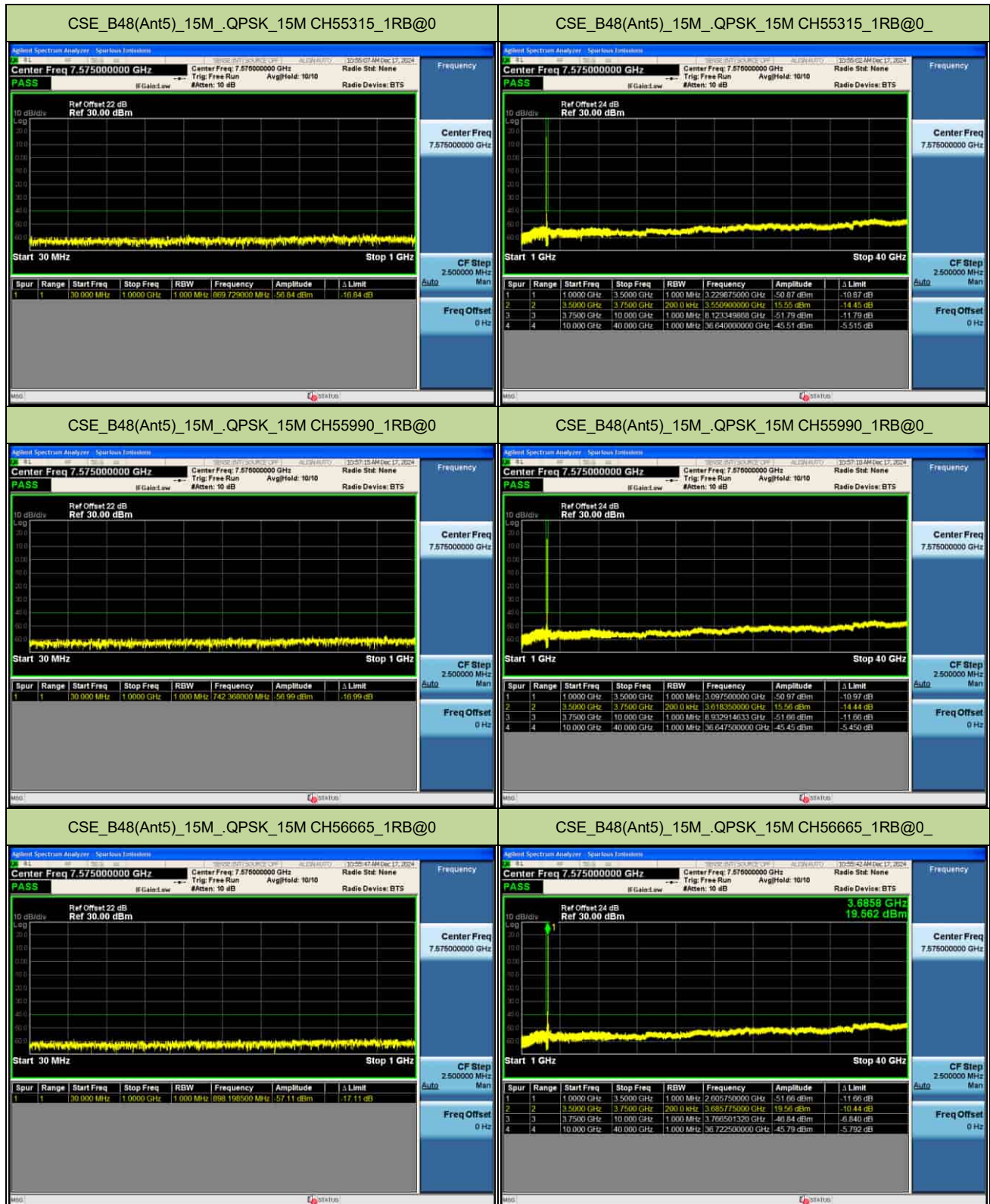


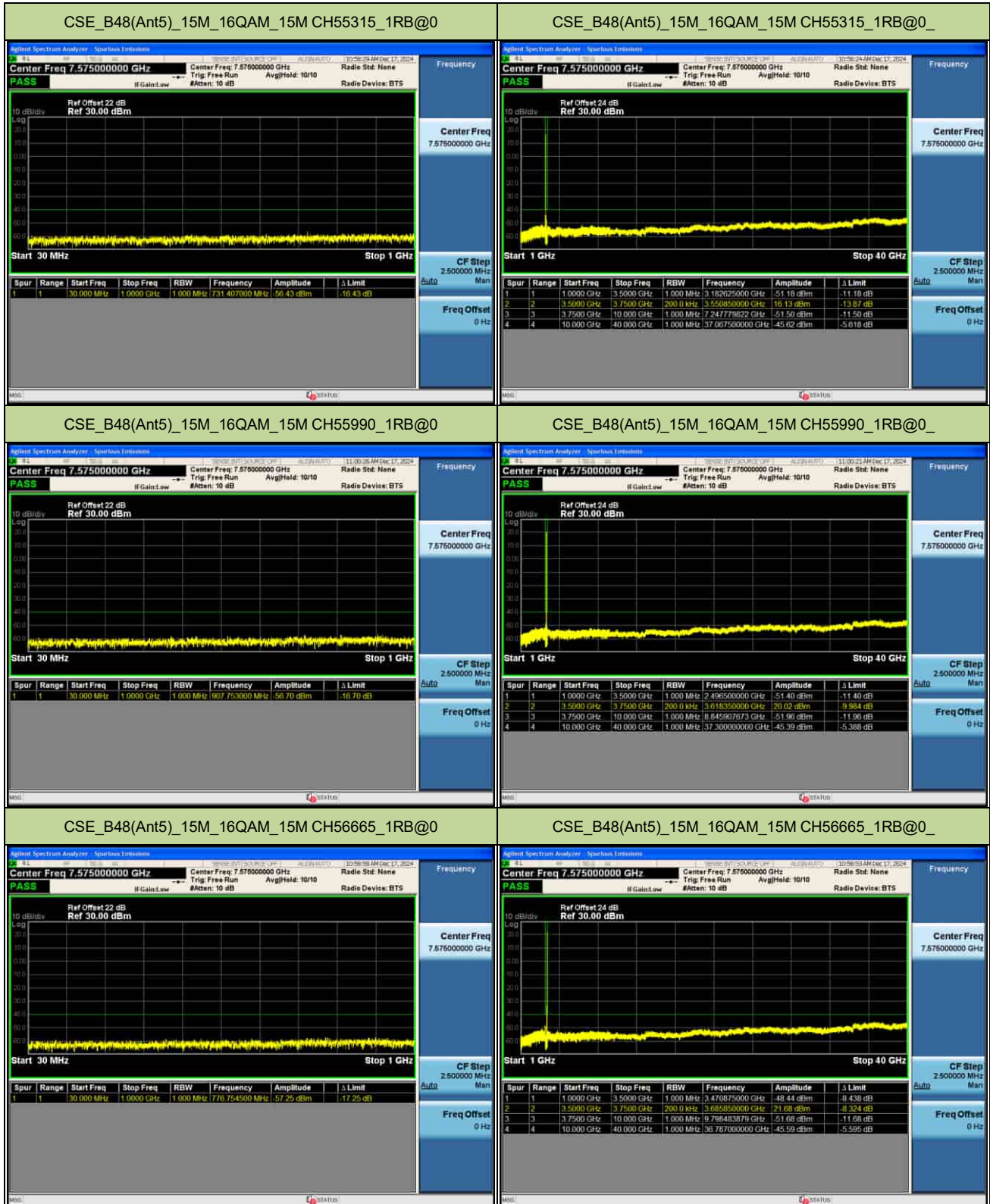


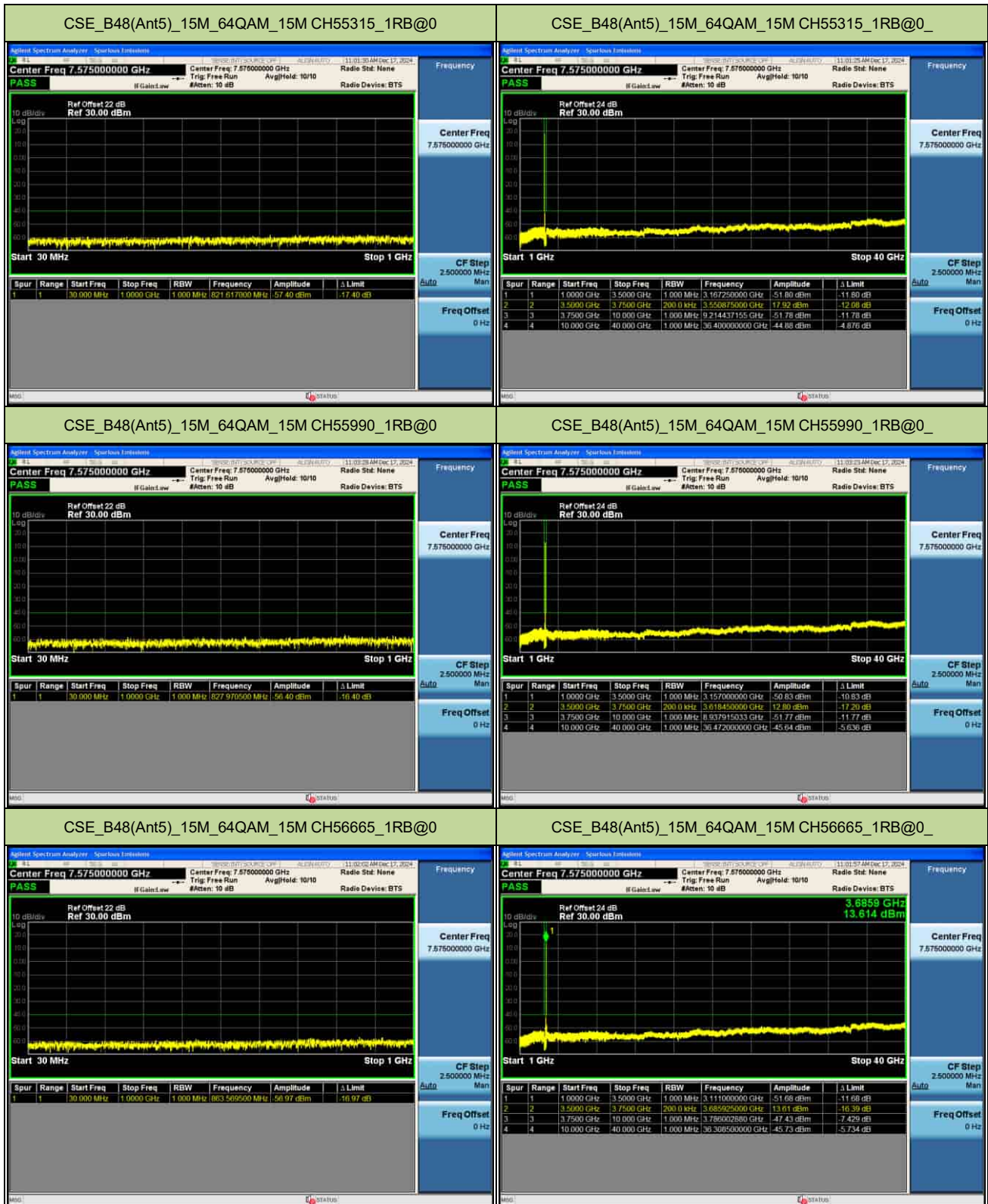


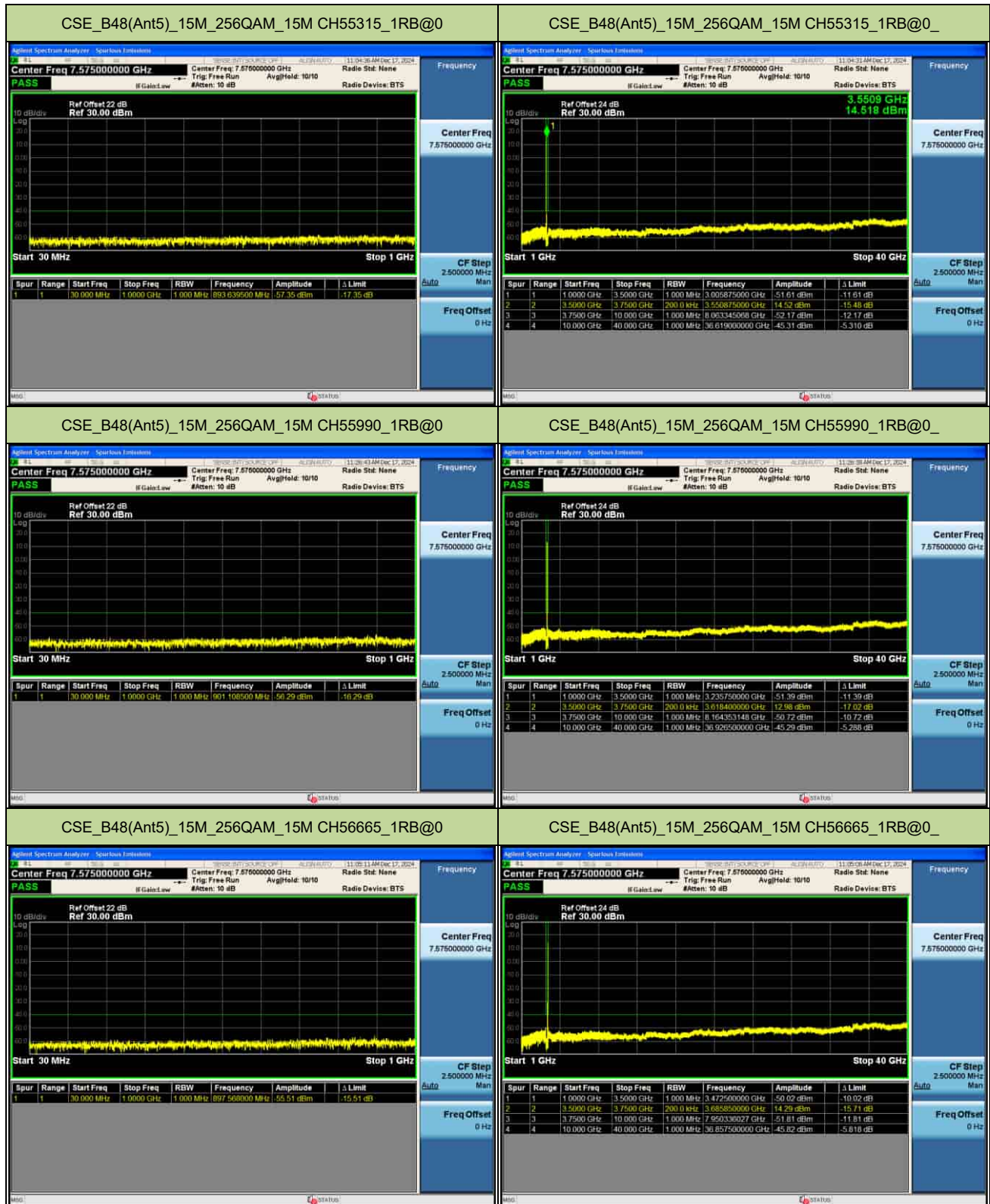


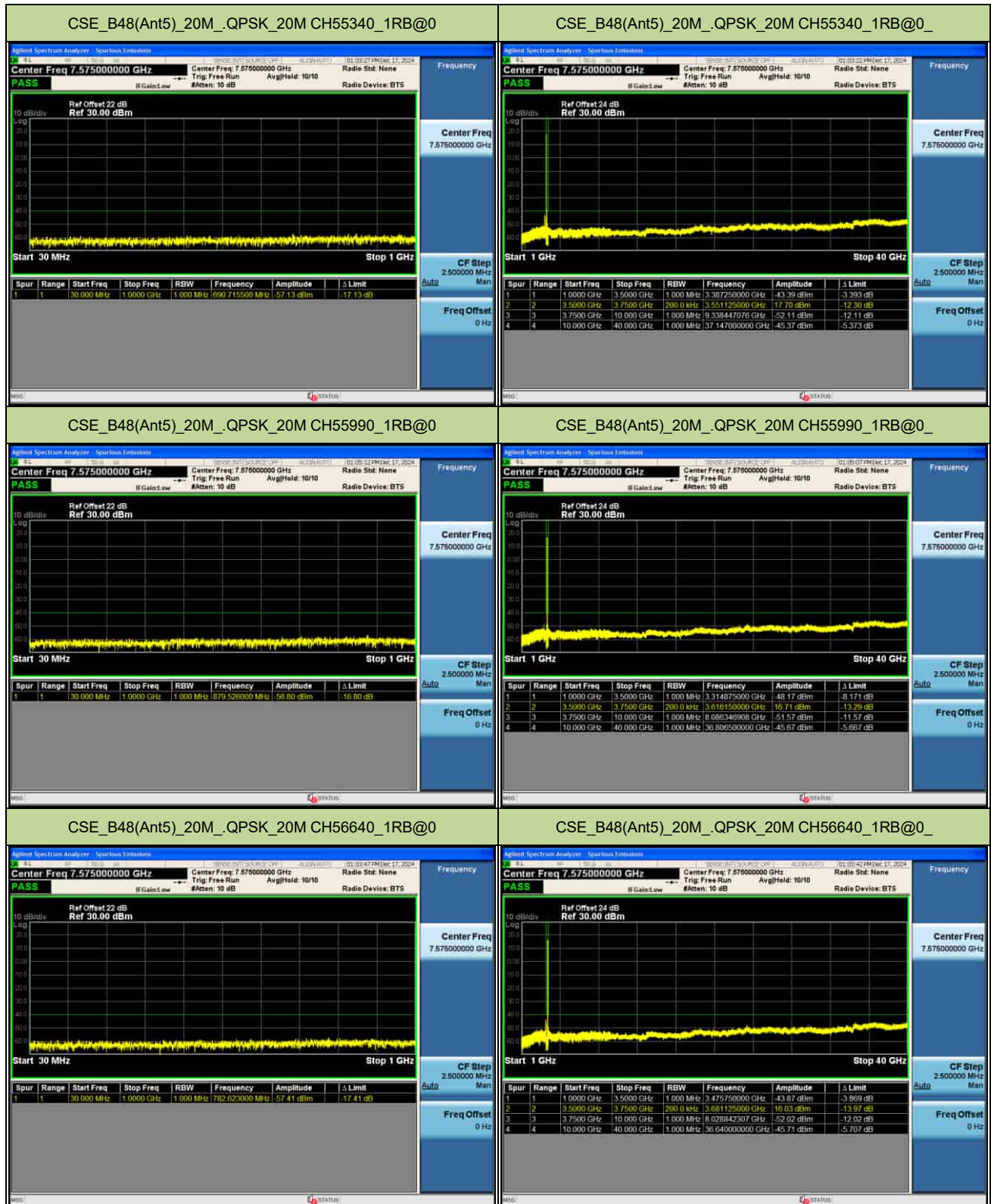


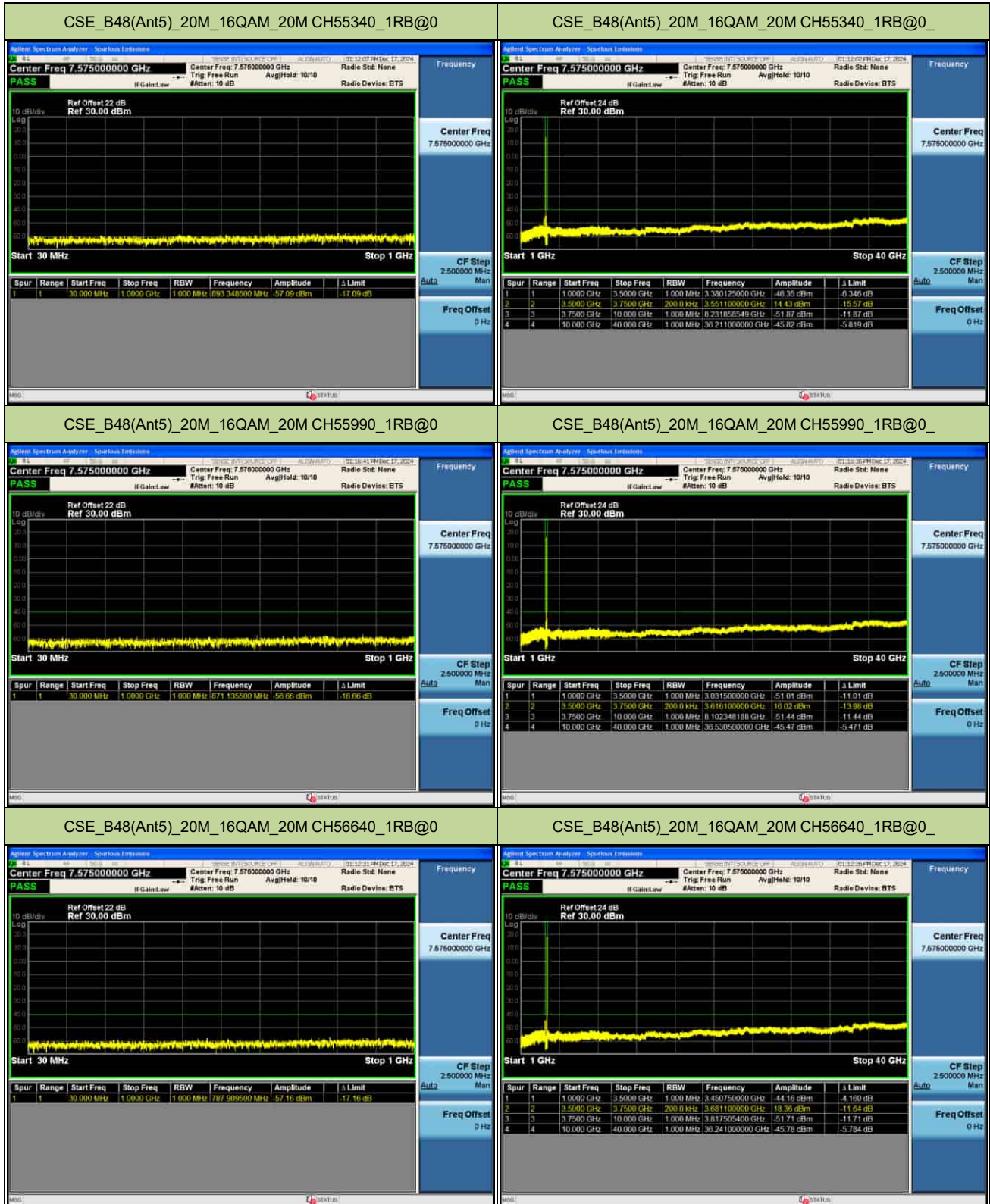


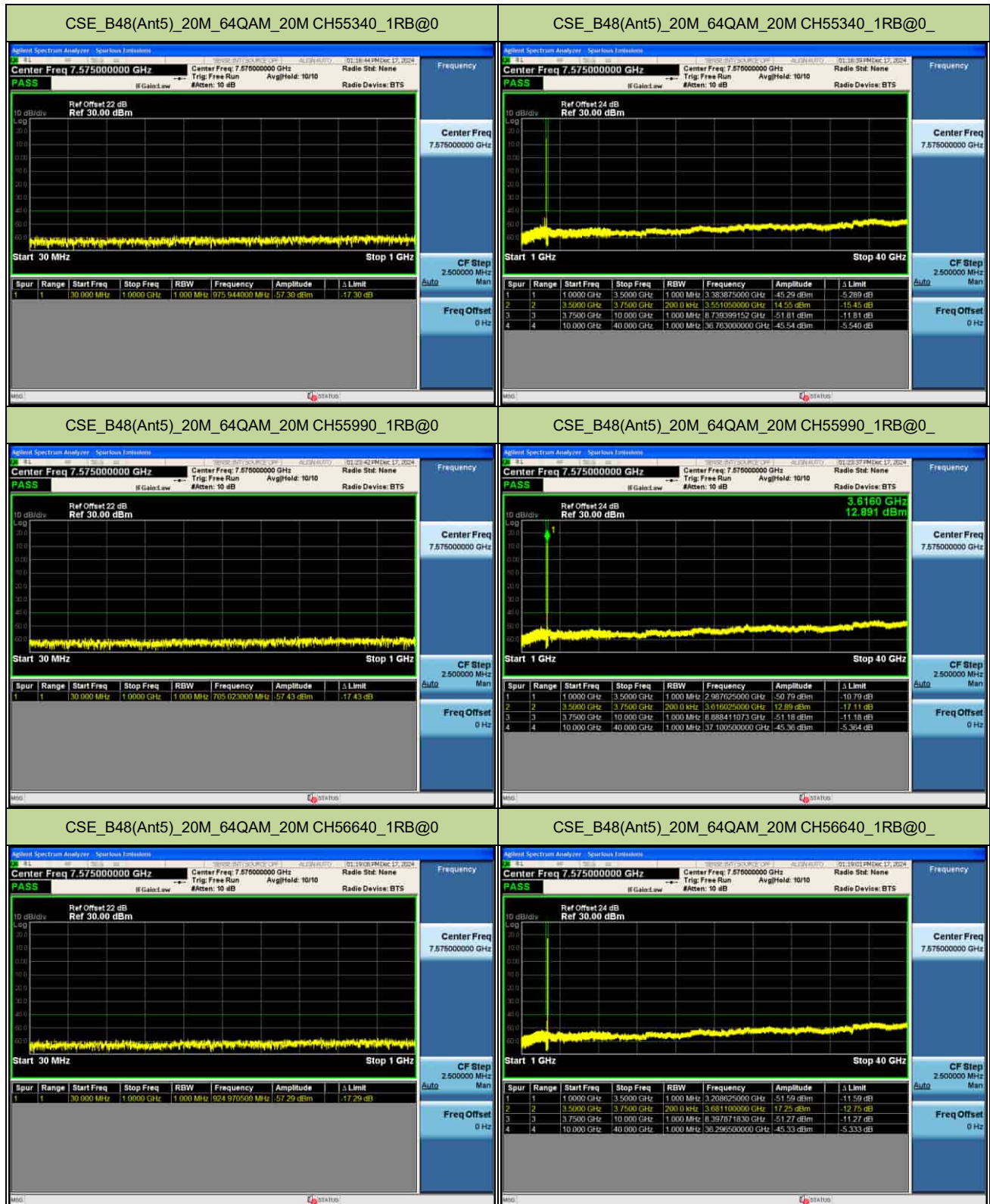


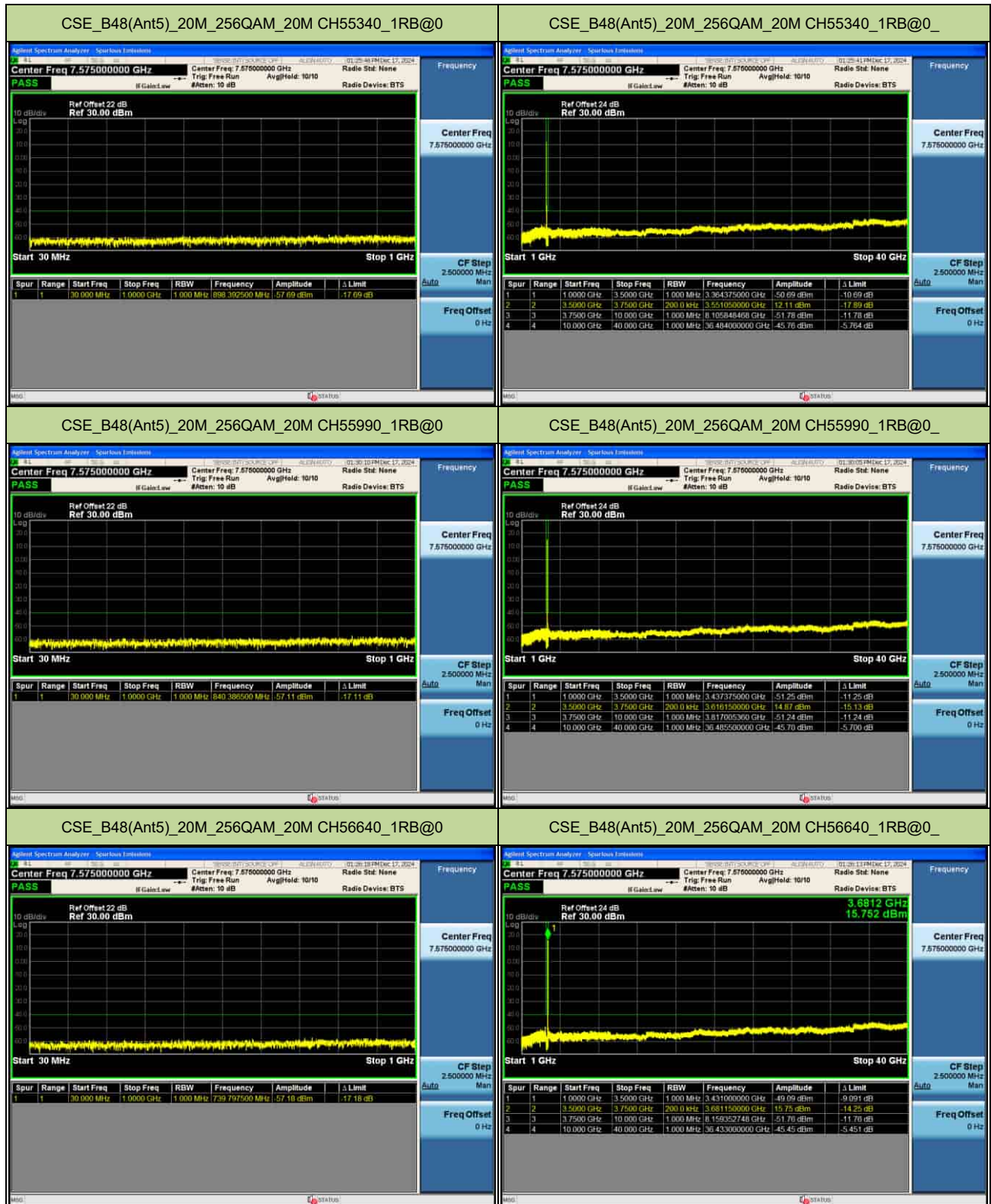






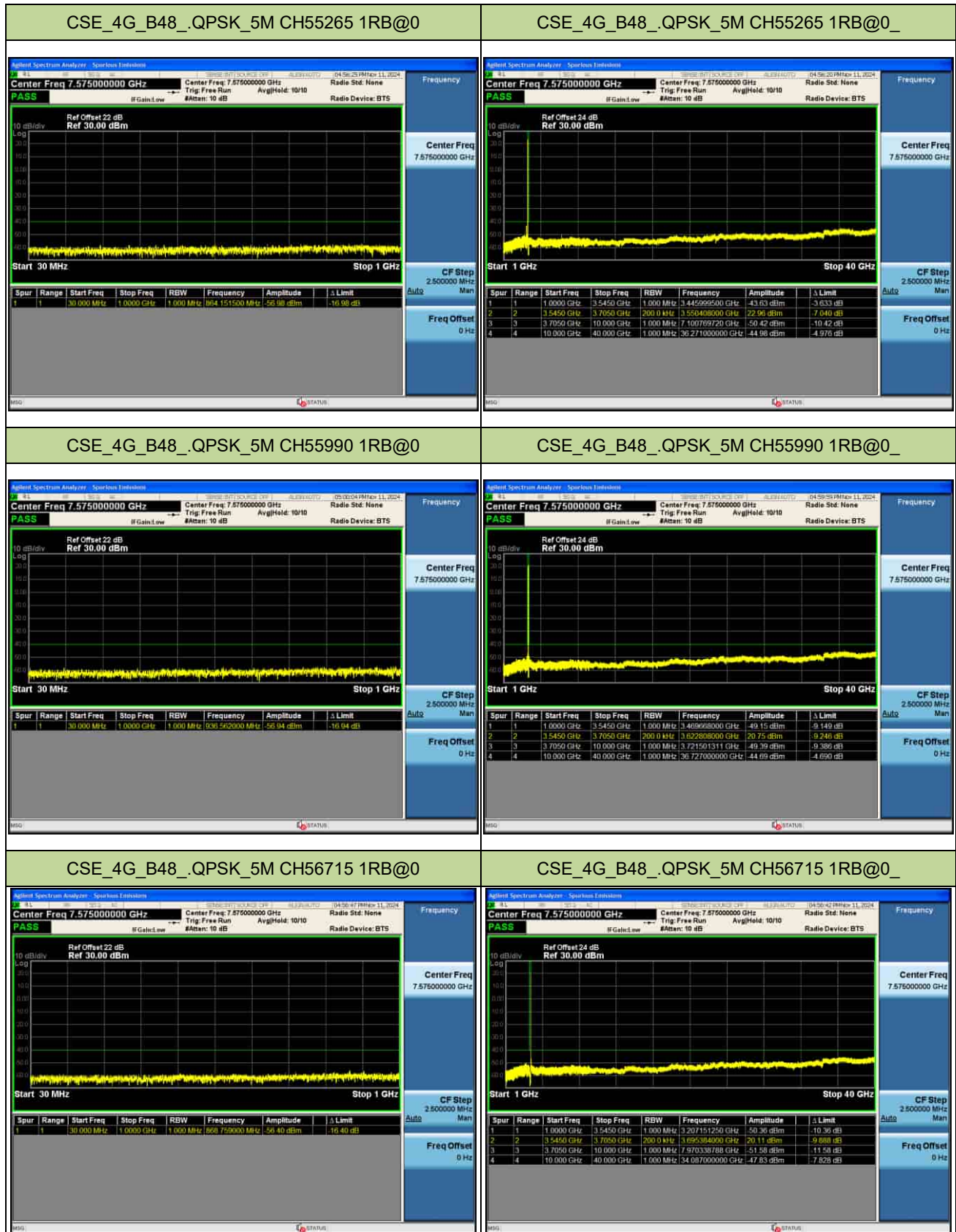




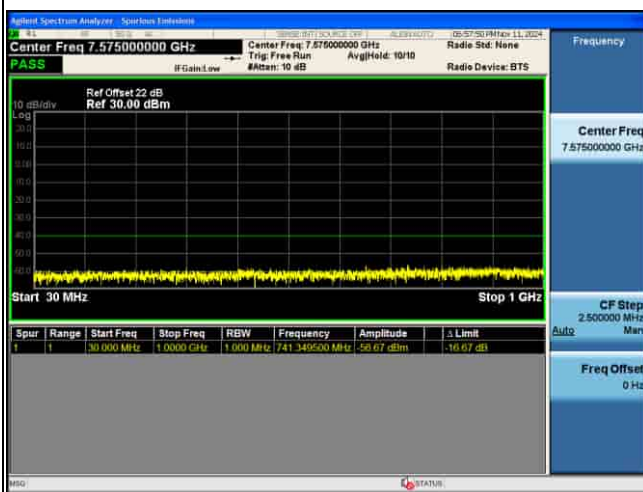


A5. Transmitter unwanted emissions (spurious) Test Result

A5.1 LTE Band 48 (Cover Band 43)



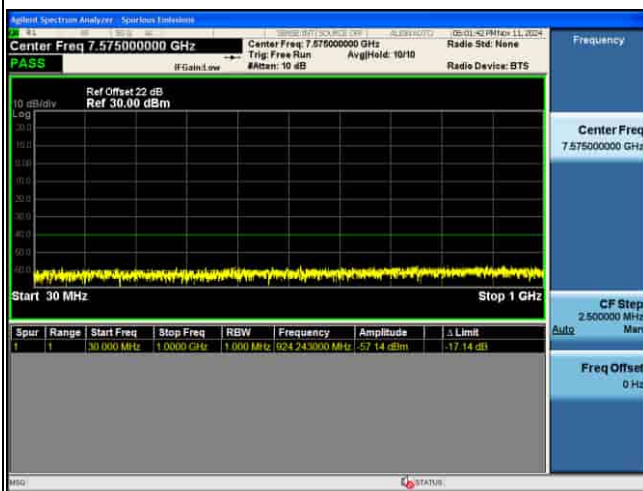
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CSE_4G_B48_QPSK_10M CH55290 1RB@0_



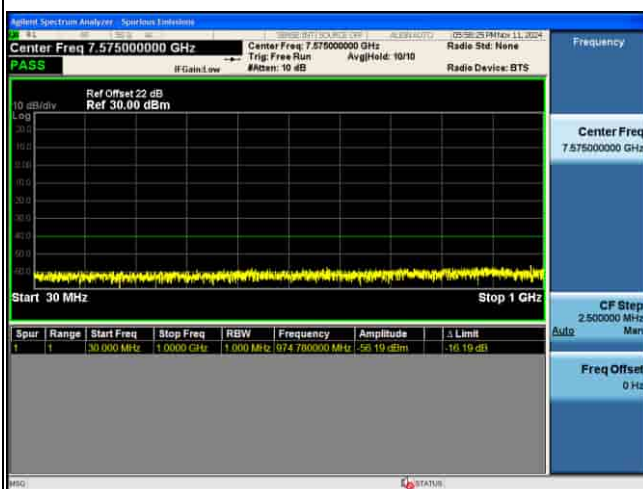
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CSE_4G_B48_QPSK_10M CH55990 1RB@0_



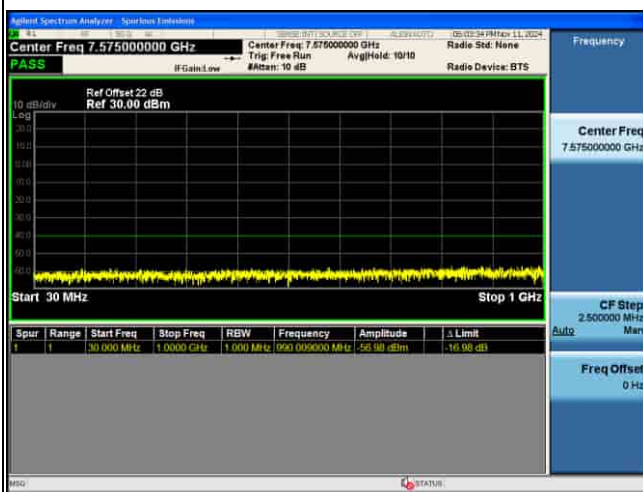
CSE_4G_B48_QPSK_10M CH56690 1RB@0



CSE_4G_B48_QPSK_10M CH56690 1RB@0_



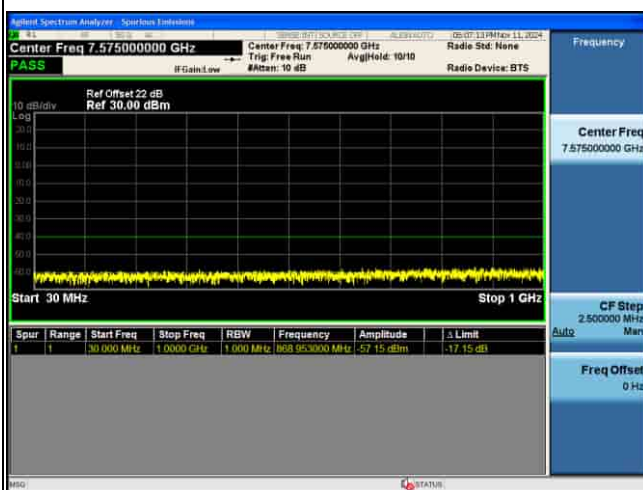
CSE_4G_B48_.QPSK_15M CH55315 1RB@0



CSE_4G_B48_.QPSK_15M CH55315 1RB@0_



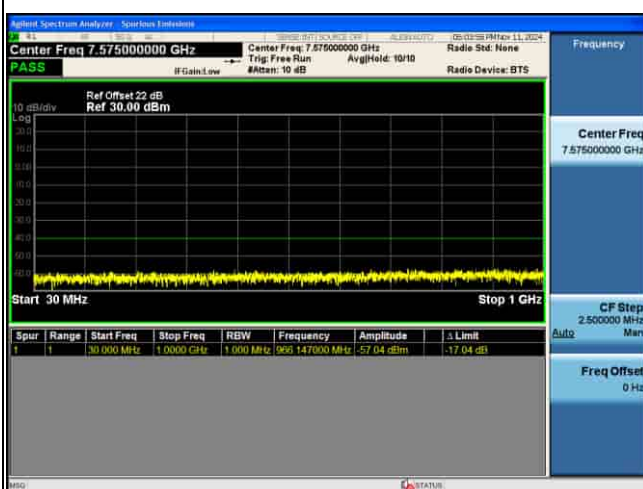
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CSE_4G_B48_.QPSK_15M CH55990 1RB@0_



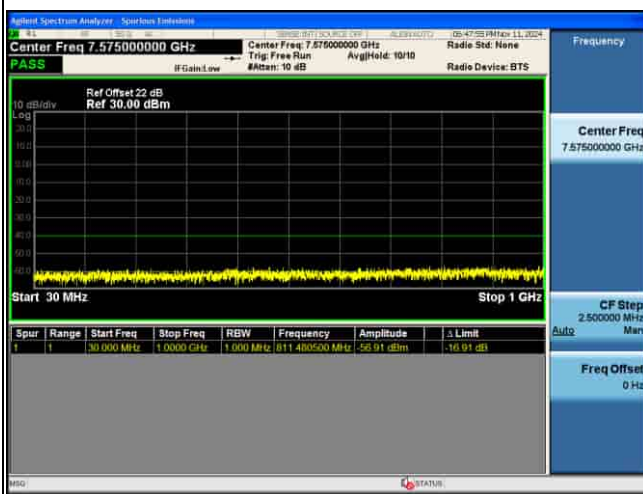
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CSE_4G_B48_.QPSK_15M CH56665 1RB@0_



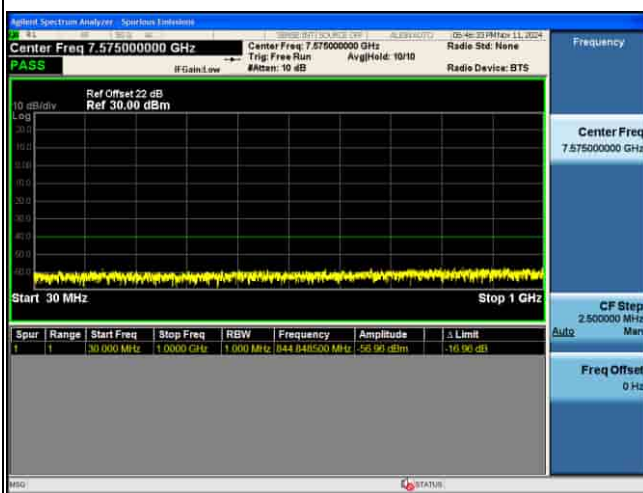
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CSE_4G_B48_.QPSK_20M CH55340 1RB@0_



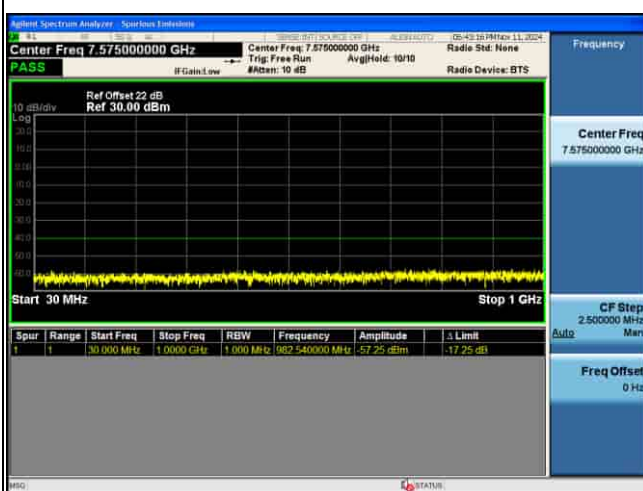
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CSE_4G_B48_.QPSK_20M CH55990 1RB@0_



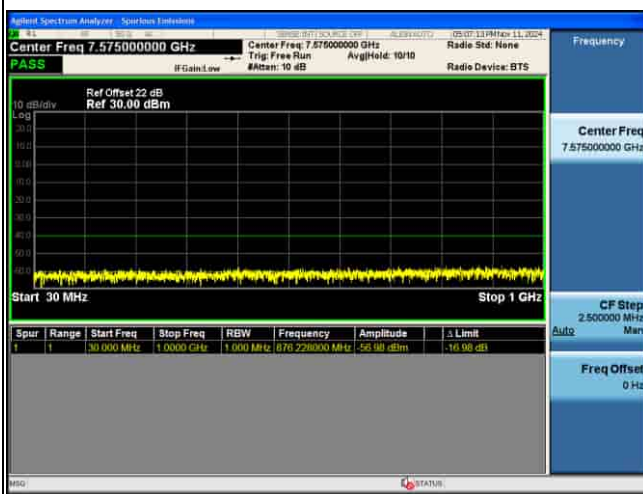
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CSE_4G_B48_.QPSK_20M CH56640 1RB@0_



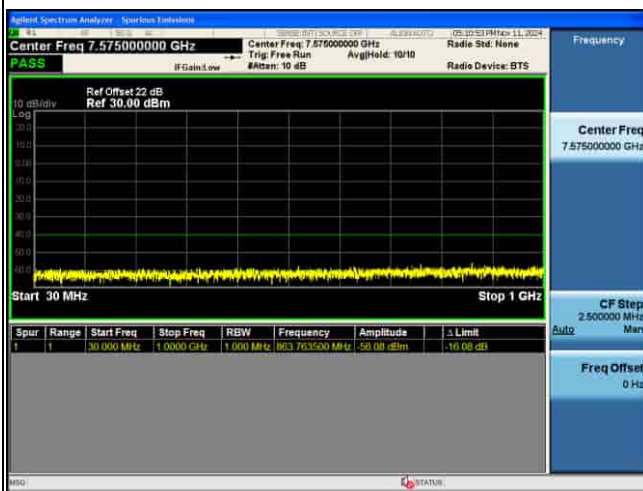
CSE_4G_B48_16QAM_5M CH55265 1RB@0



CSE_4G_B48_16QAM_5M CH55265 1RB@0_



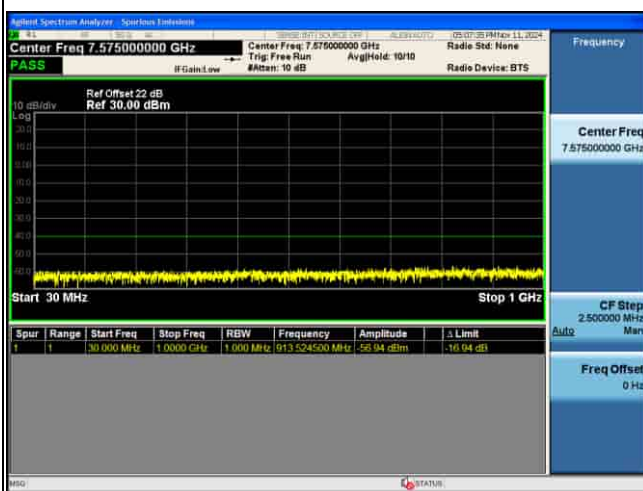
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CSE_4G_B48_16QAM_5M CH55990 1RB@0_



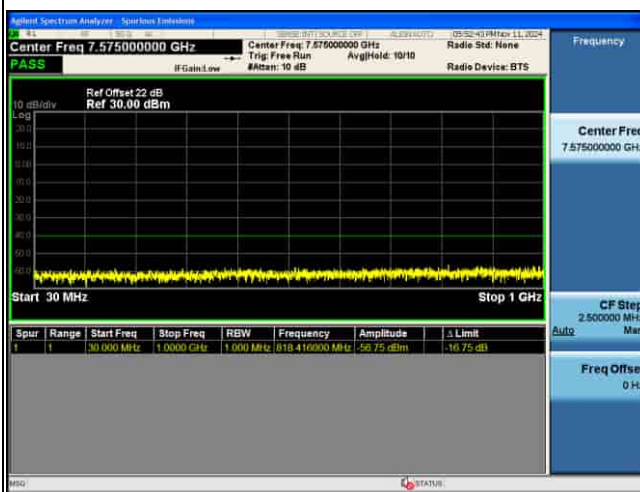
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CSE_4G_B48_16QAM_5M CH56715 1RB@0_



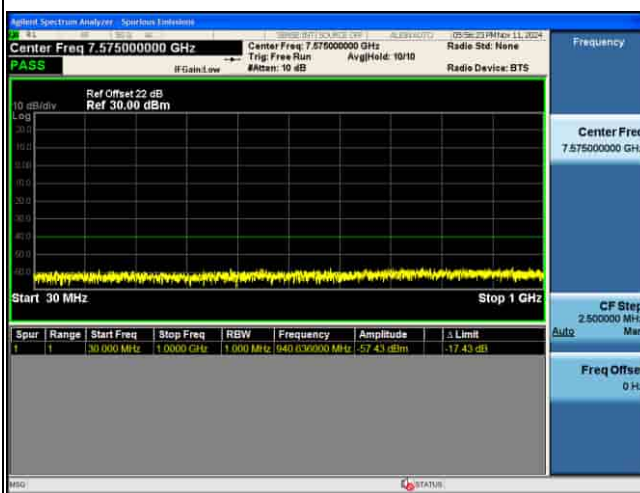
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CSE_4G_B48_16QAM_10M CH55290 1RB@0_



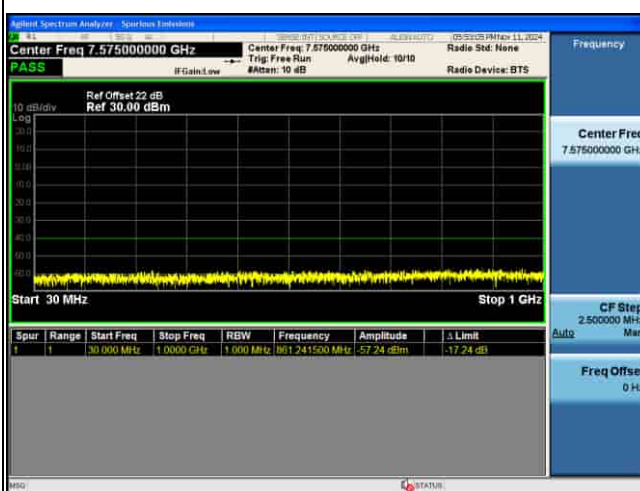
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CSE_4G_B48_16QAM_10M CH55990 1RB@0_



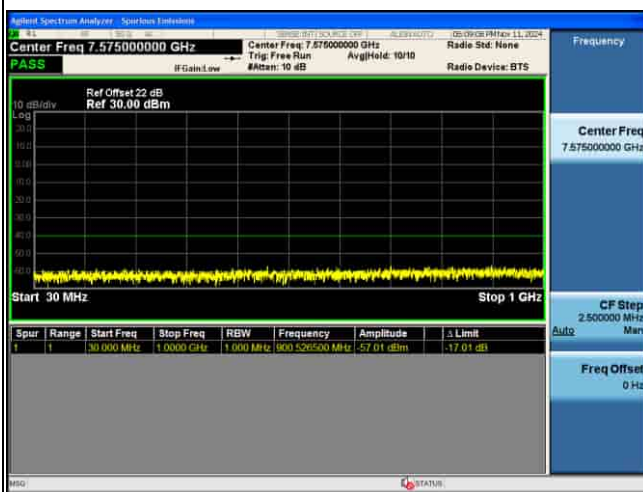
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CSE_4G_B48_16QAM_10M CH56690 1RB@0_



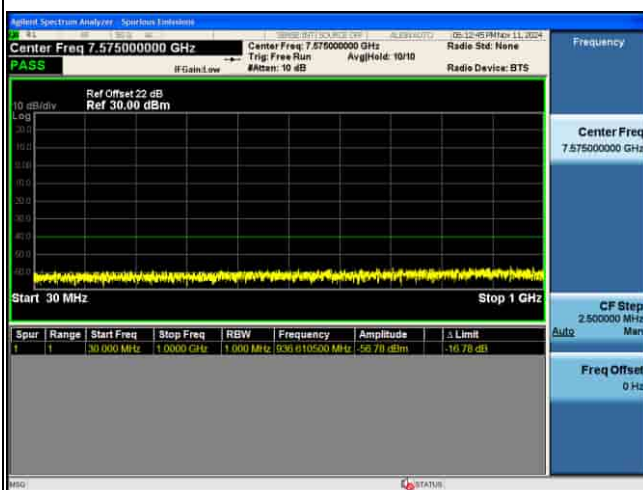
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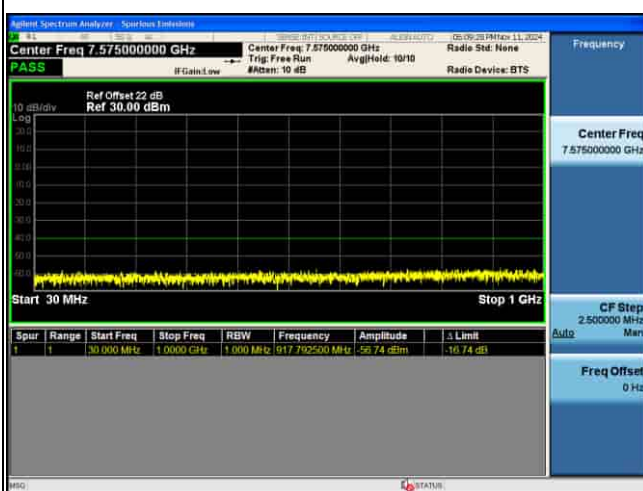
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CSE_4G_B48_16QAM_15M CH55990 1RB@0_



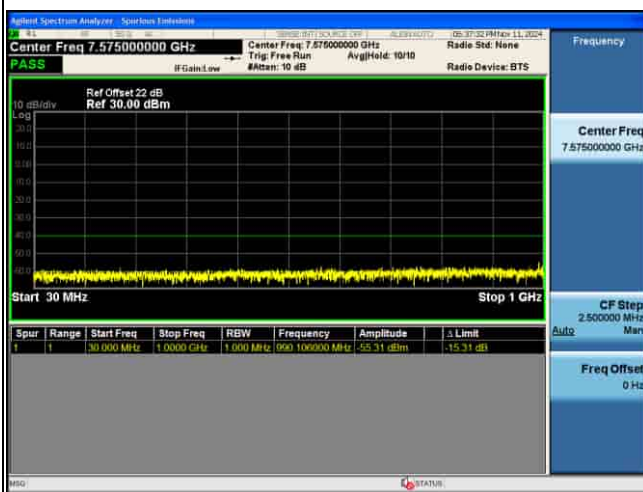
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CSE_4G_B48_16QAM_15M CH56665 1RB@0_



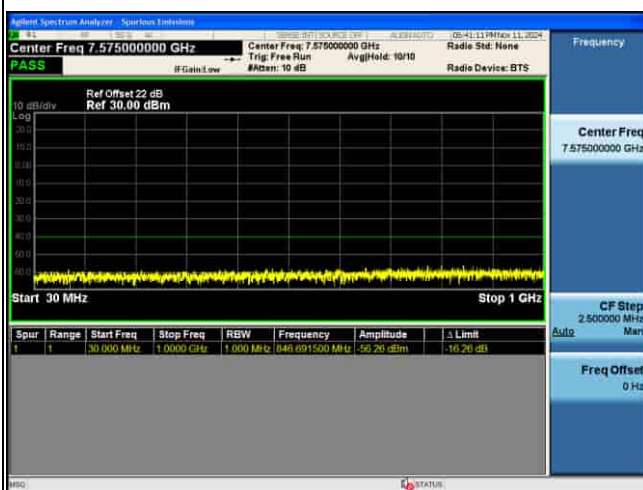
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CSE_4G_B48_16QAM_20M CH55340 1RB@0_



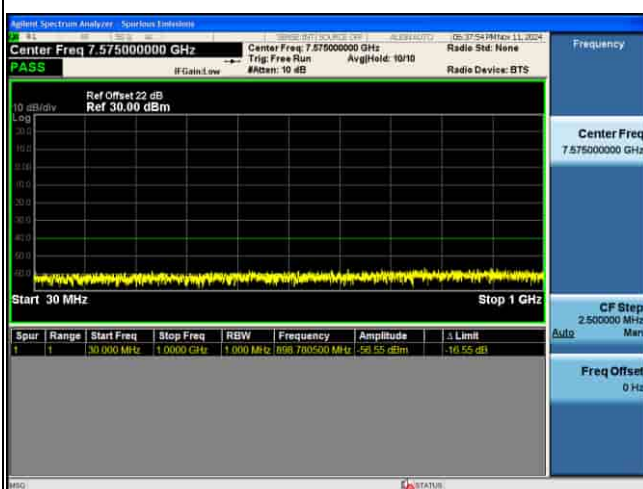
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CSE_4G_B48_16QAM_20M CH55990 1RB@0_



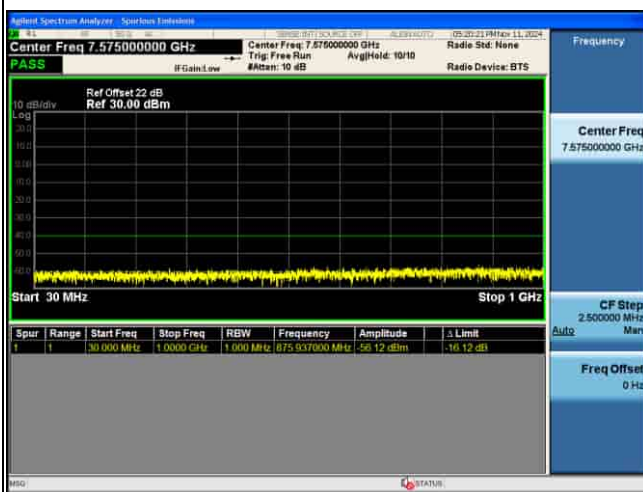
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CSE_4G_B48_16QAM_20M CH56640 1RB@0_



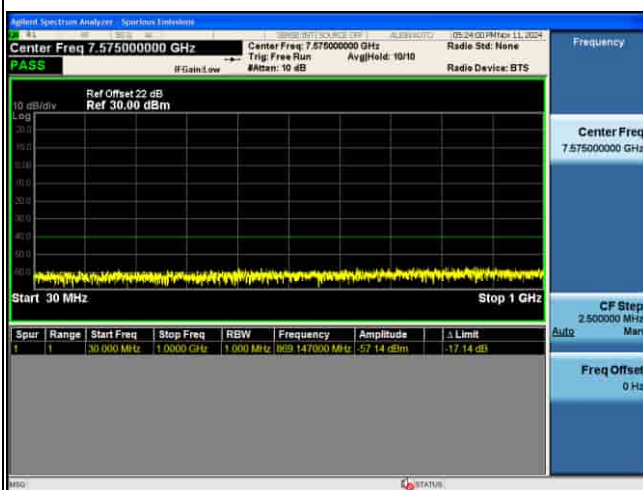
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CSE_4G_B48_64QAM_5M CH55265 1RB@0_



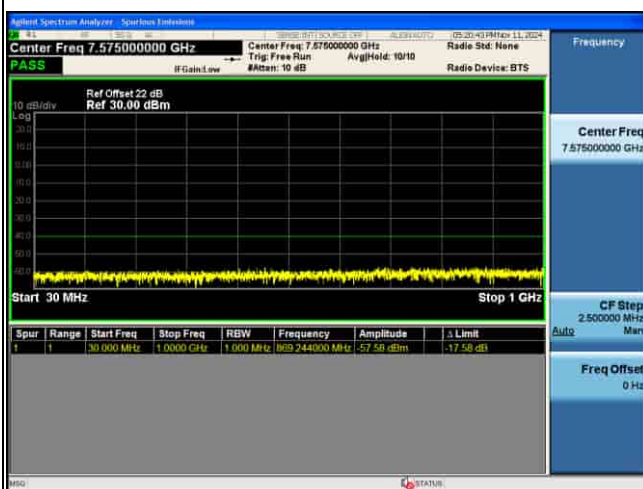
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CSE_4G_B48_64QAM_5M CH55990 1RB@0_



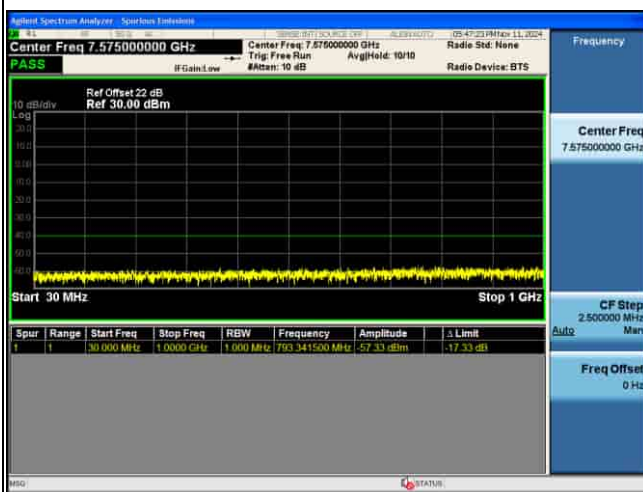
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CSE_4G_B48_64QAM_5M CH56715 1RB@0_



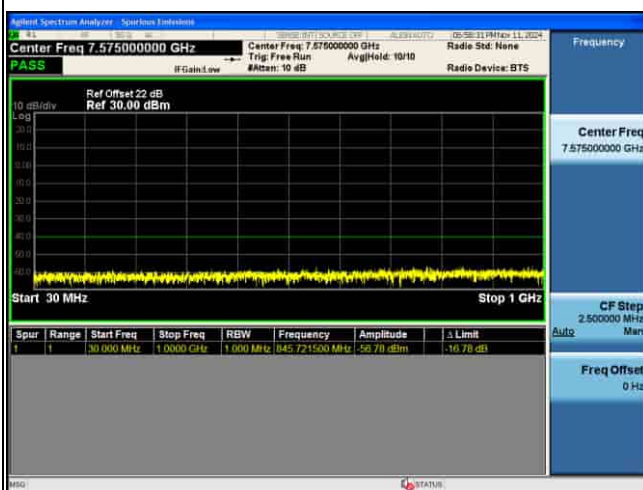
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CSE_4G_B48_64QAM_10M CH55290 1RB@0_



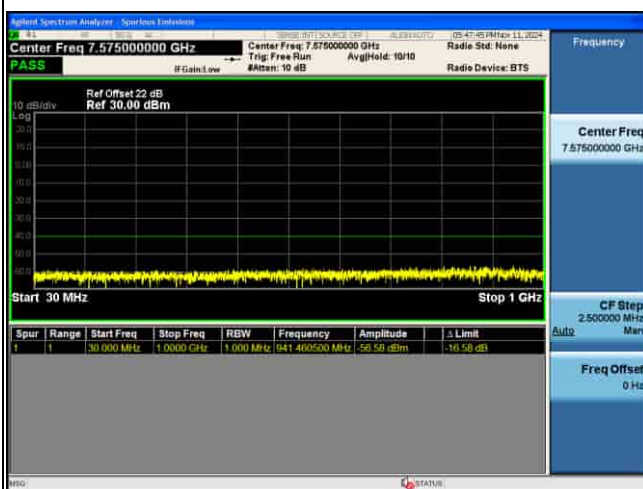
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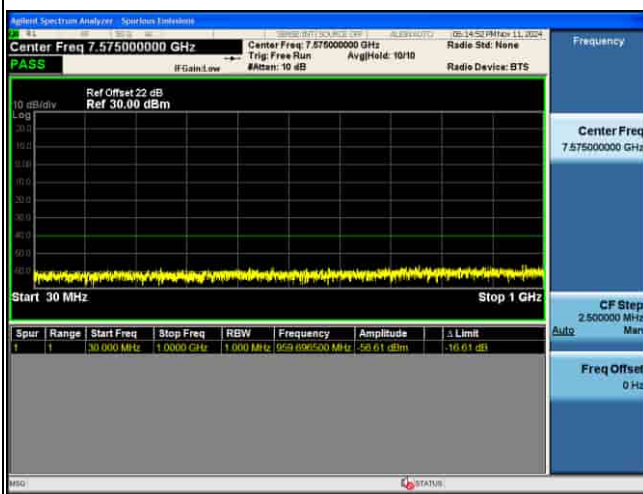
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CSE_4G_B48_64QAM_10M CH56690 1RB@0_



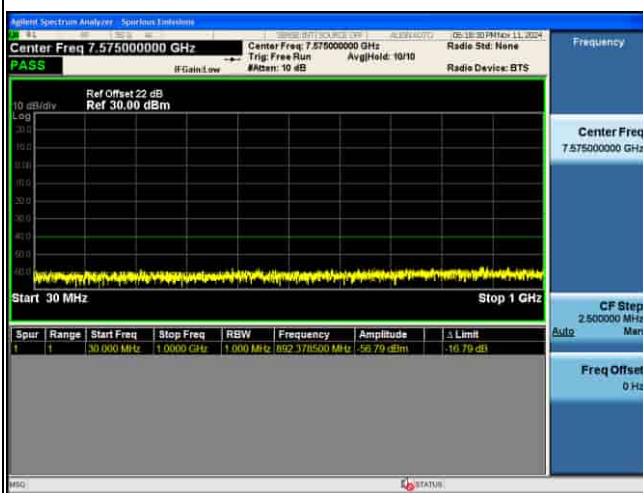
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CSE_4G_B48_64QAM_15M CH55315 1RB@0_



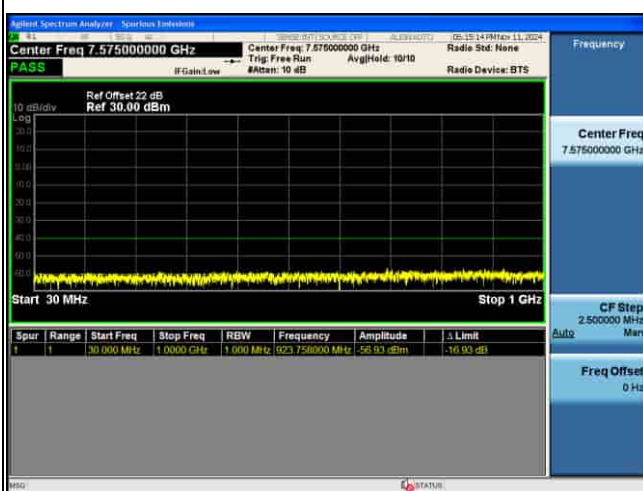
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CSE_4G_B48_64QAM_15M CH55990 1RB@0_



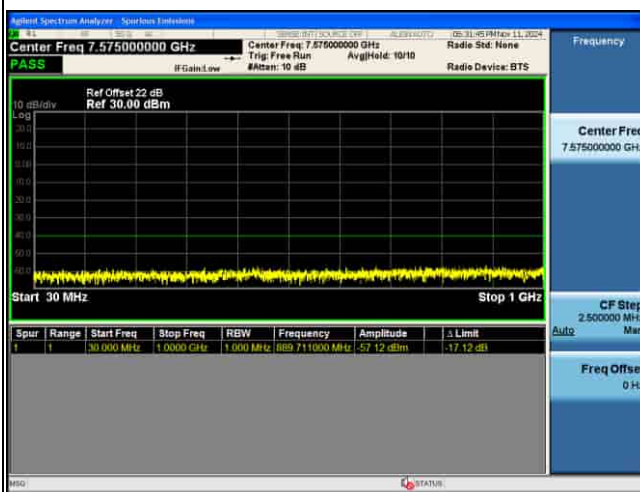
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CSE_4G_B48_64QAM_15M CH56665 1RB@0_



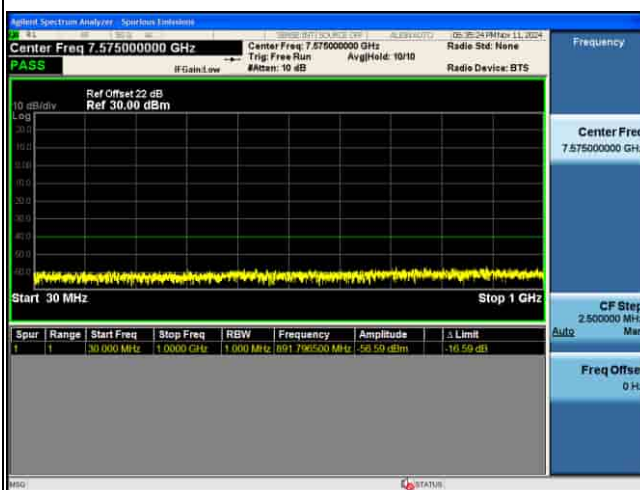
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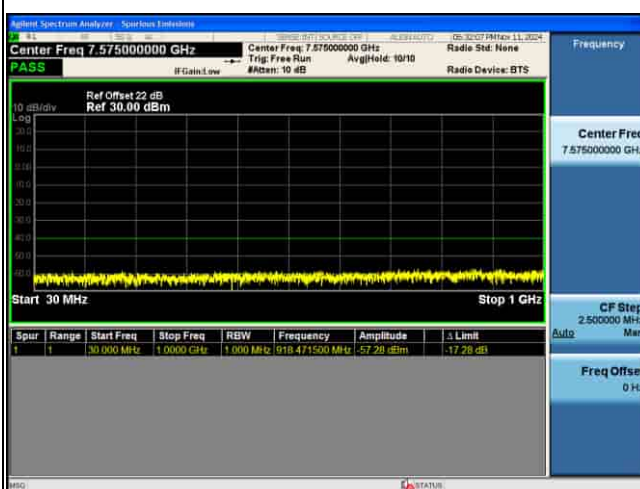
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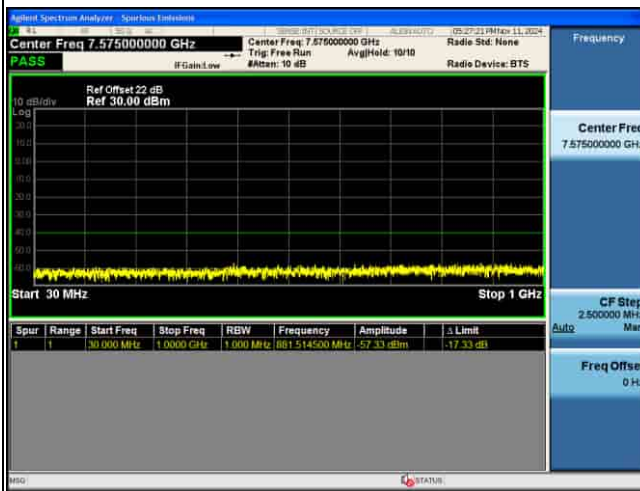
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CSE_4G_B48_64QAM_20M CH56640 1RB@0_



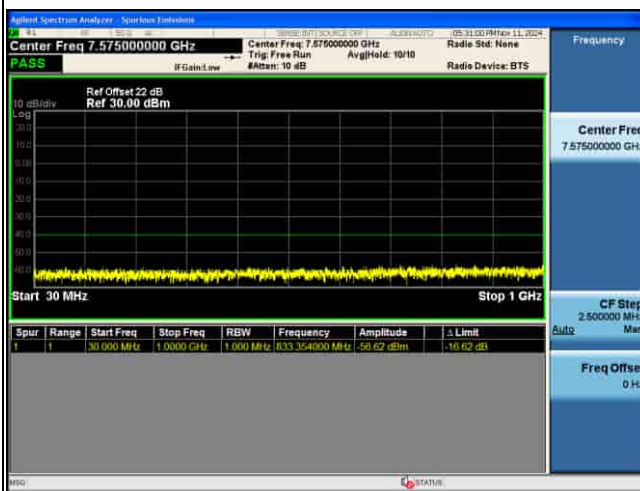
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CSE_4G_B48_256QAM_5M CH55265 1RB@0_



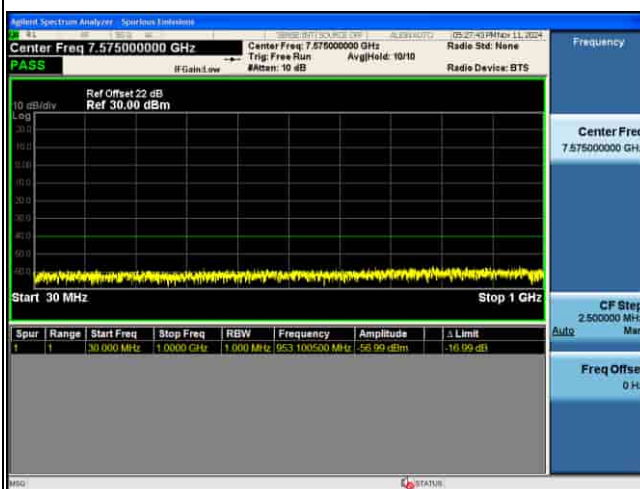
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CSE_4G_B48_256QAM_5M CH55990 1RB@0_



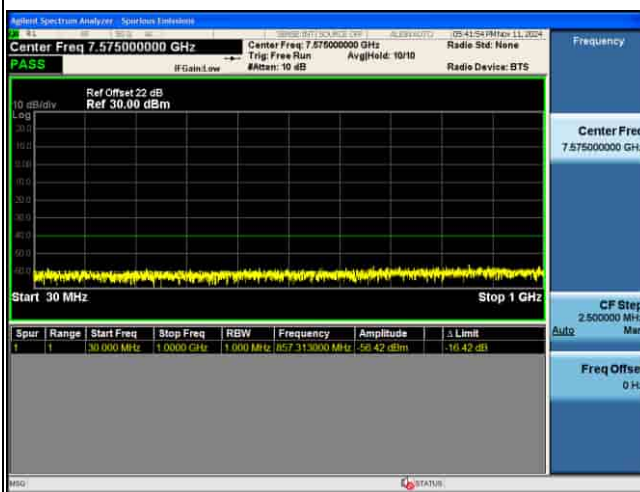
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CSE_4G_B48_256QAM_5M CH56715 1RB@0_



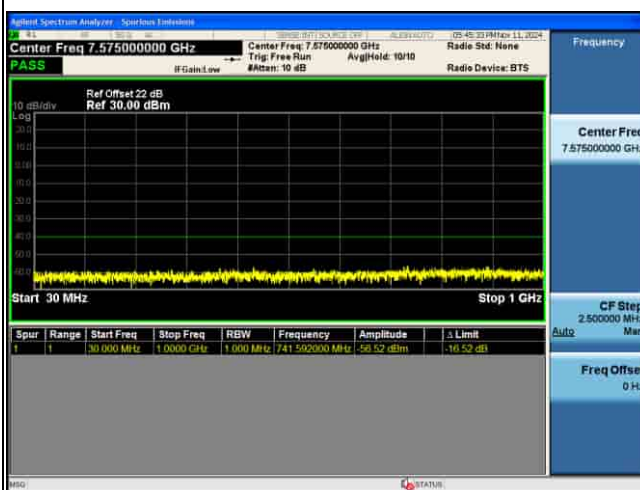
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CSE_4G_B48_256QAM_10M CH55290 1RB@0_



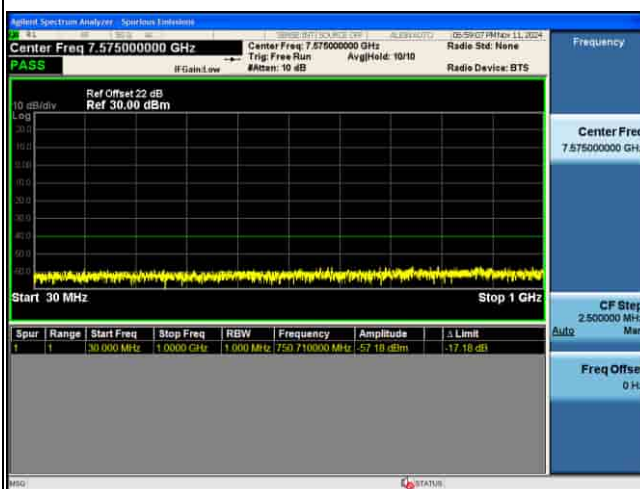
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CSE_4G_B48_256QAM_10M CH55990 1RB@0_



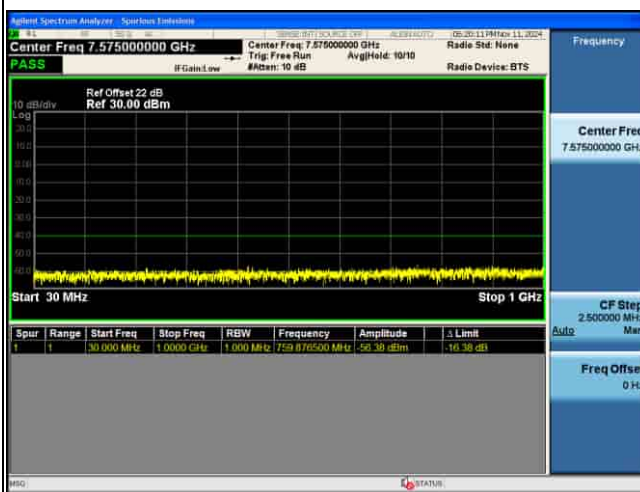
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CSE_4G_B48_256QAM_10M CH56690 1RB@0_



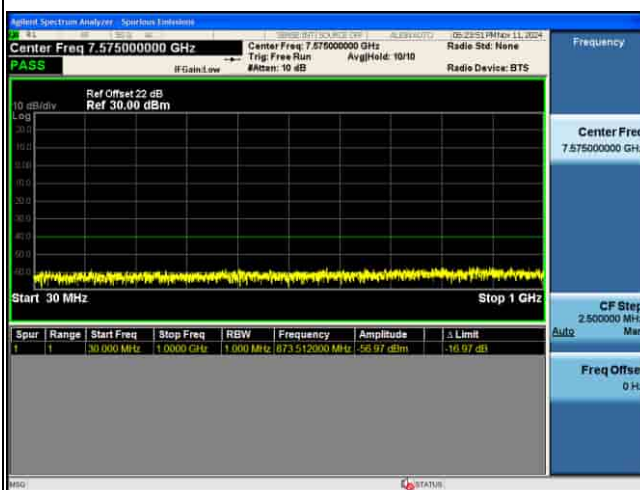
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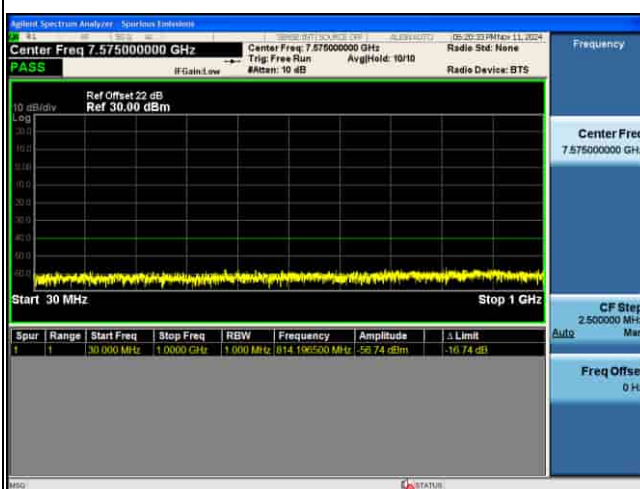
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CSE_4G_B48_256QAM_15M CH55990 1RB@0_



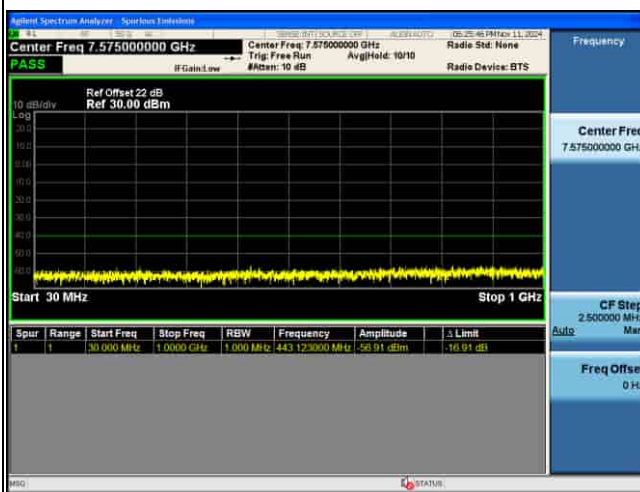
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CSE_4G_B48_256QAM_15M CH56665 1RB@0_



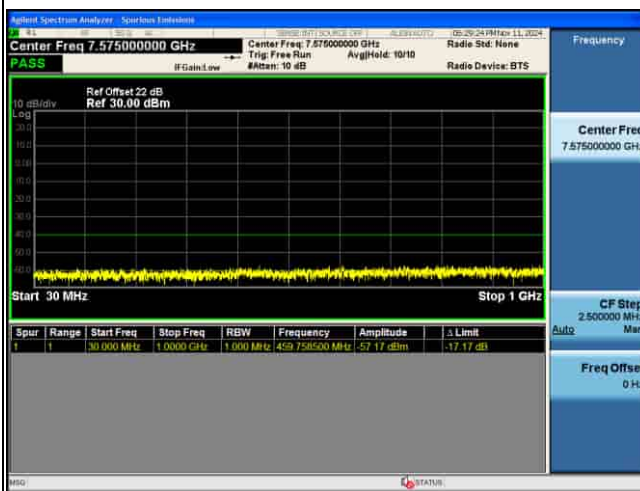
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CSE_4G_B48_256QAM_20M CH55340 1RB@0_



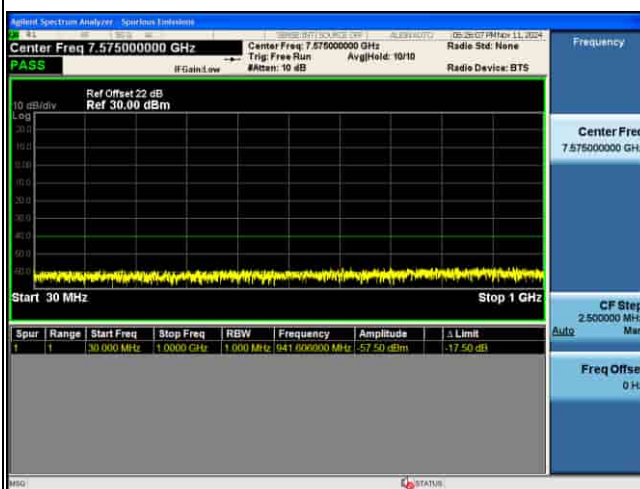
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CSE_4G_B48_256QAM_20M CH55990 1RB@0_



CSE_4G_B48_256QAM_20M CH56640 1RB@0

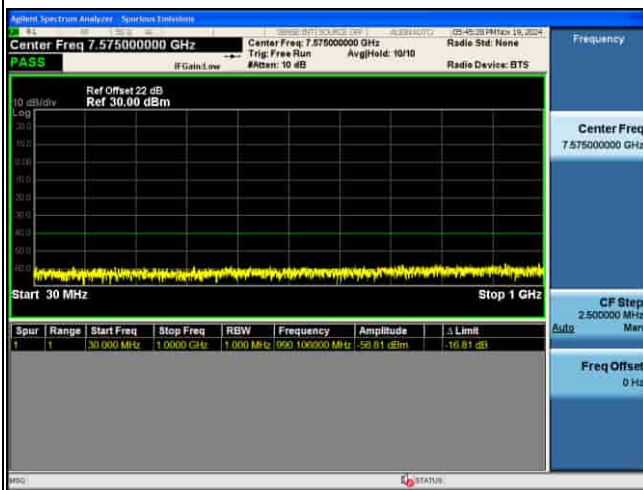


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A5.2 NR n48

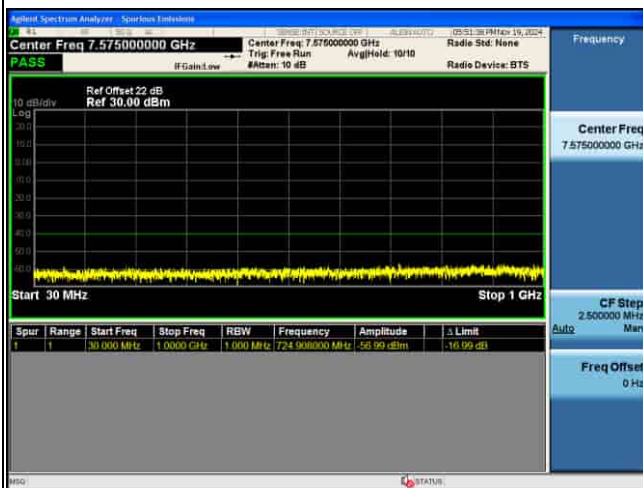
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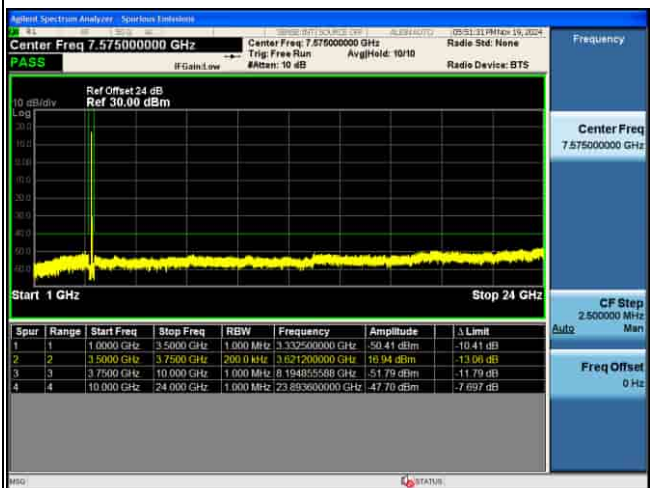
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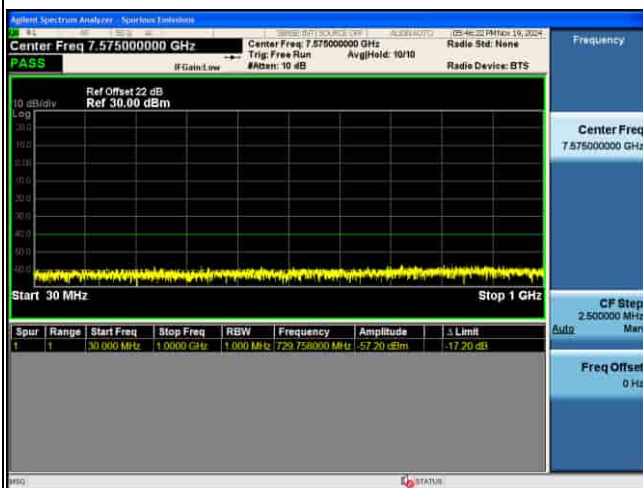
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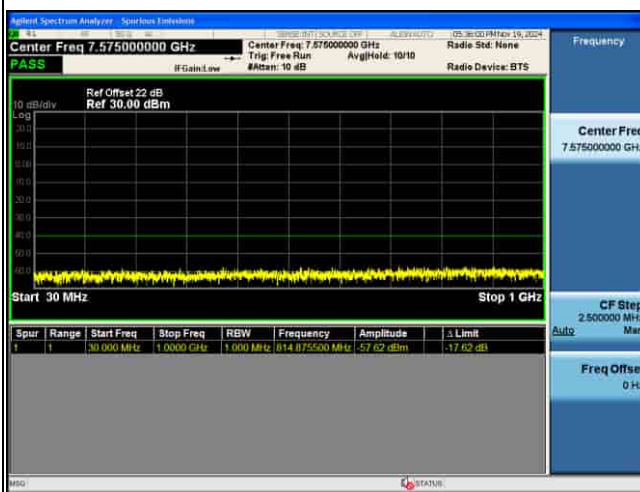
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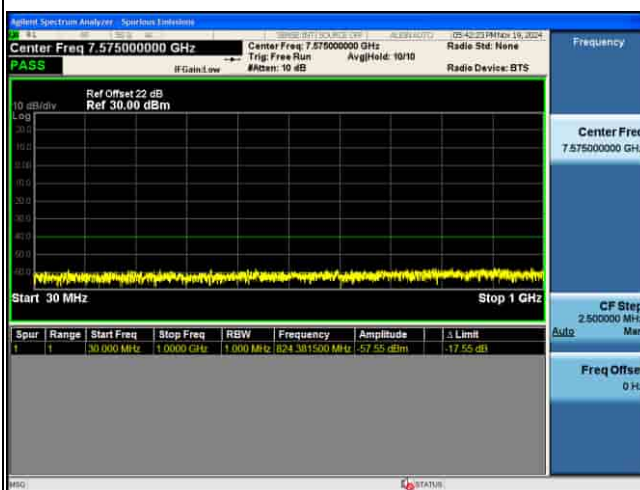
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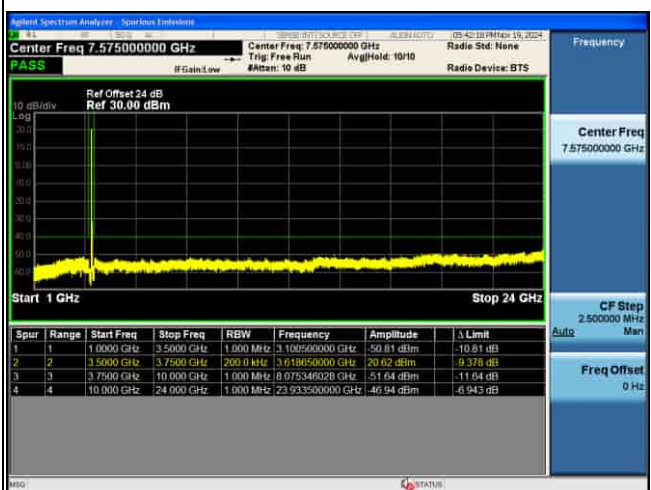
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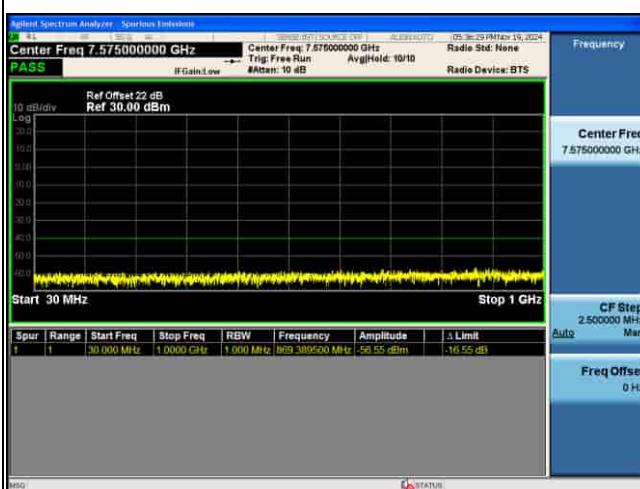
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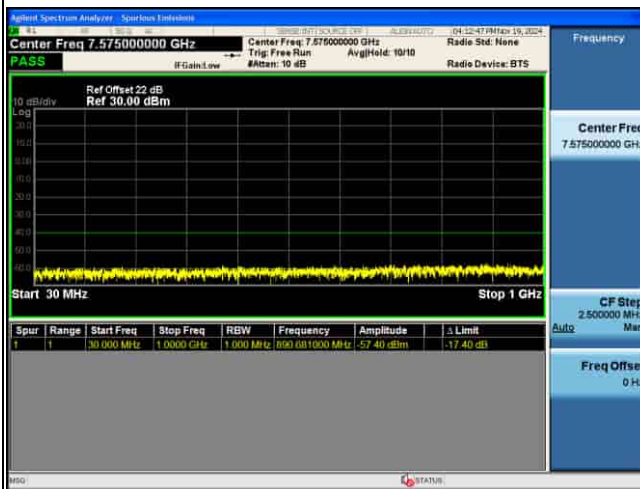
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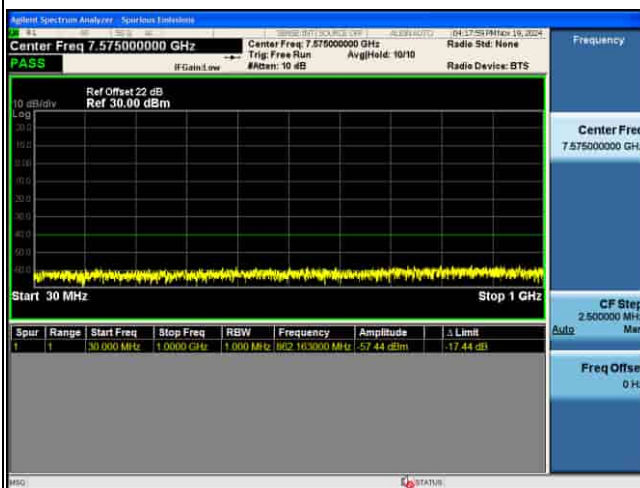
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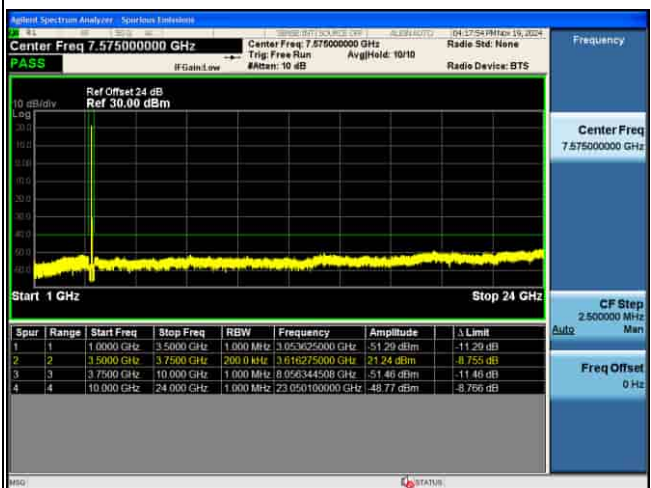
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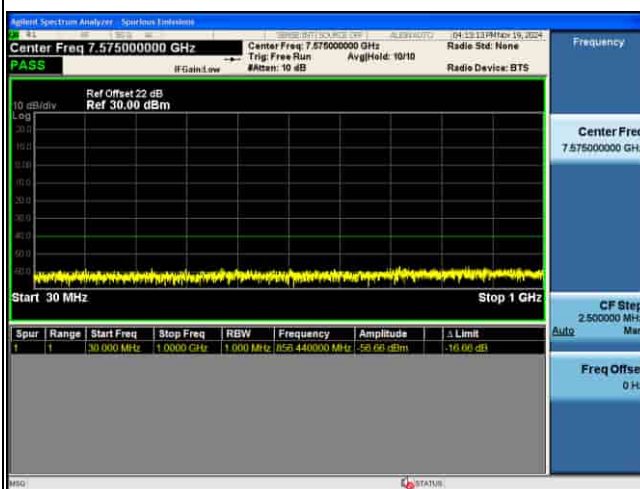
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CSE_5G_n48_30KHz_.PI2-BPSK_20M CH641666 1RB@1_



CSE_5G_n48_30KHz_.PI2-BPSK_20M CH646000 1RB@1_



CSE_5G_n48_30KHz_.PI2-BPSK_20M CH646000 1RB@1_

