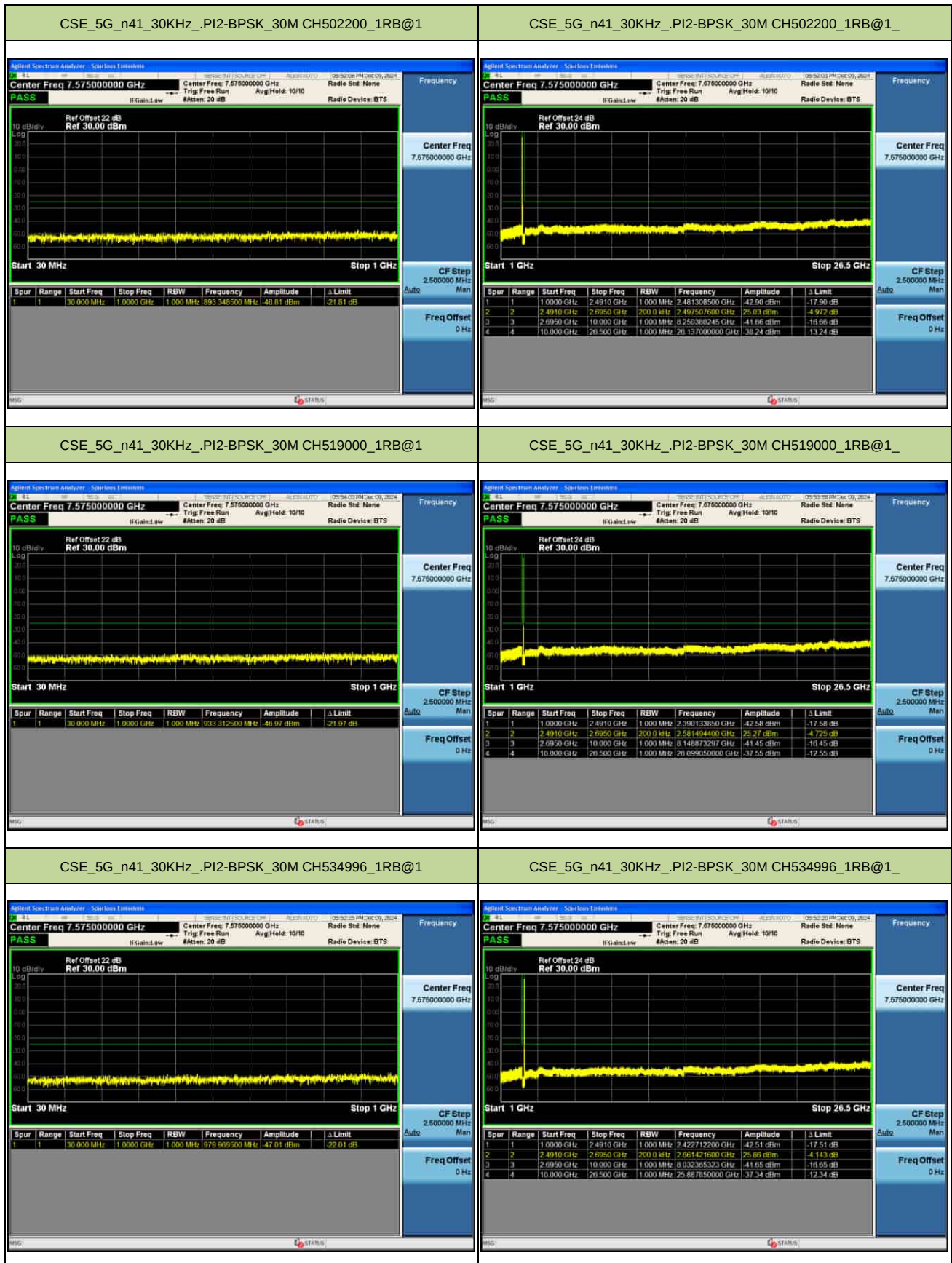
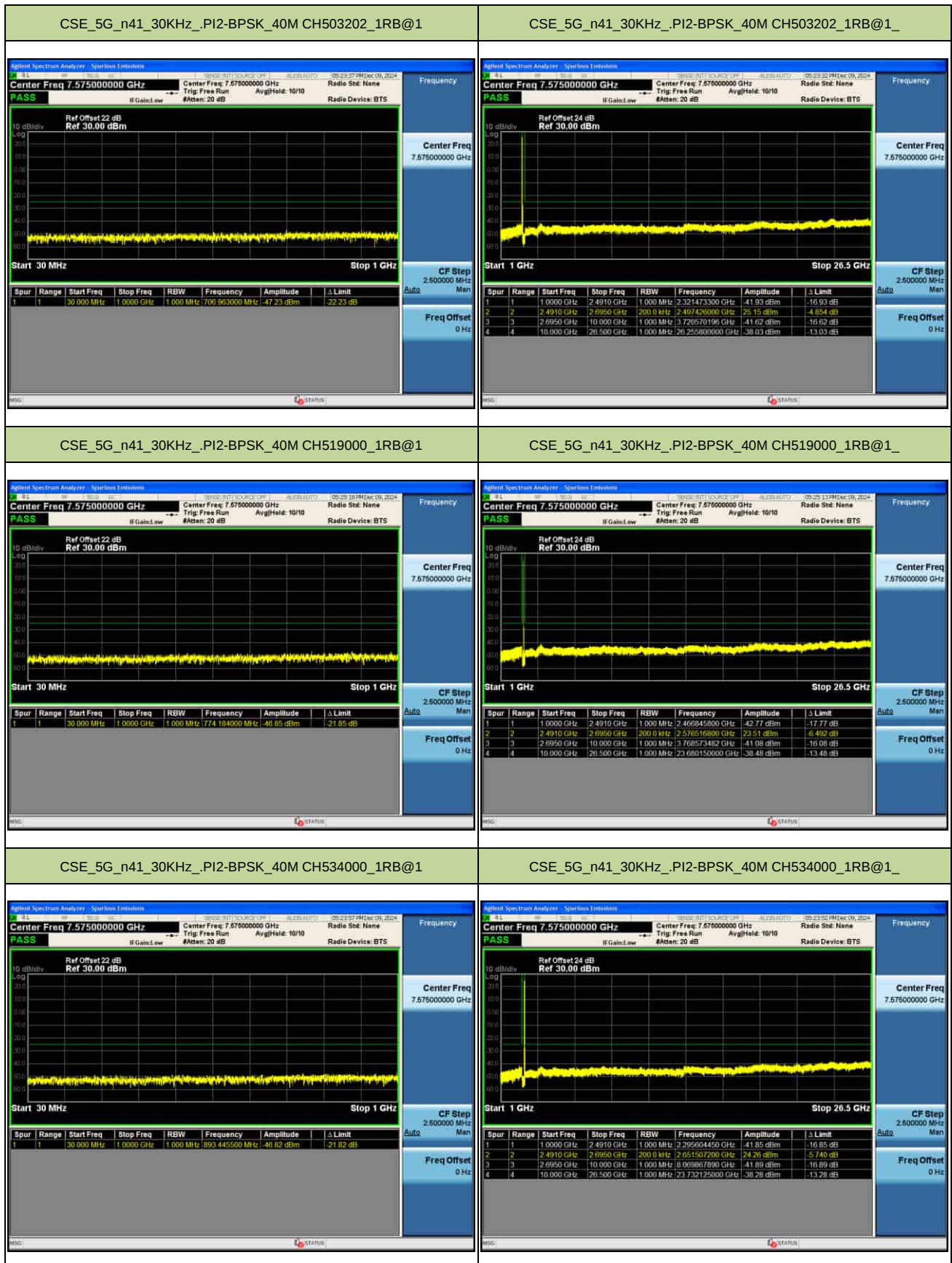
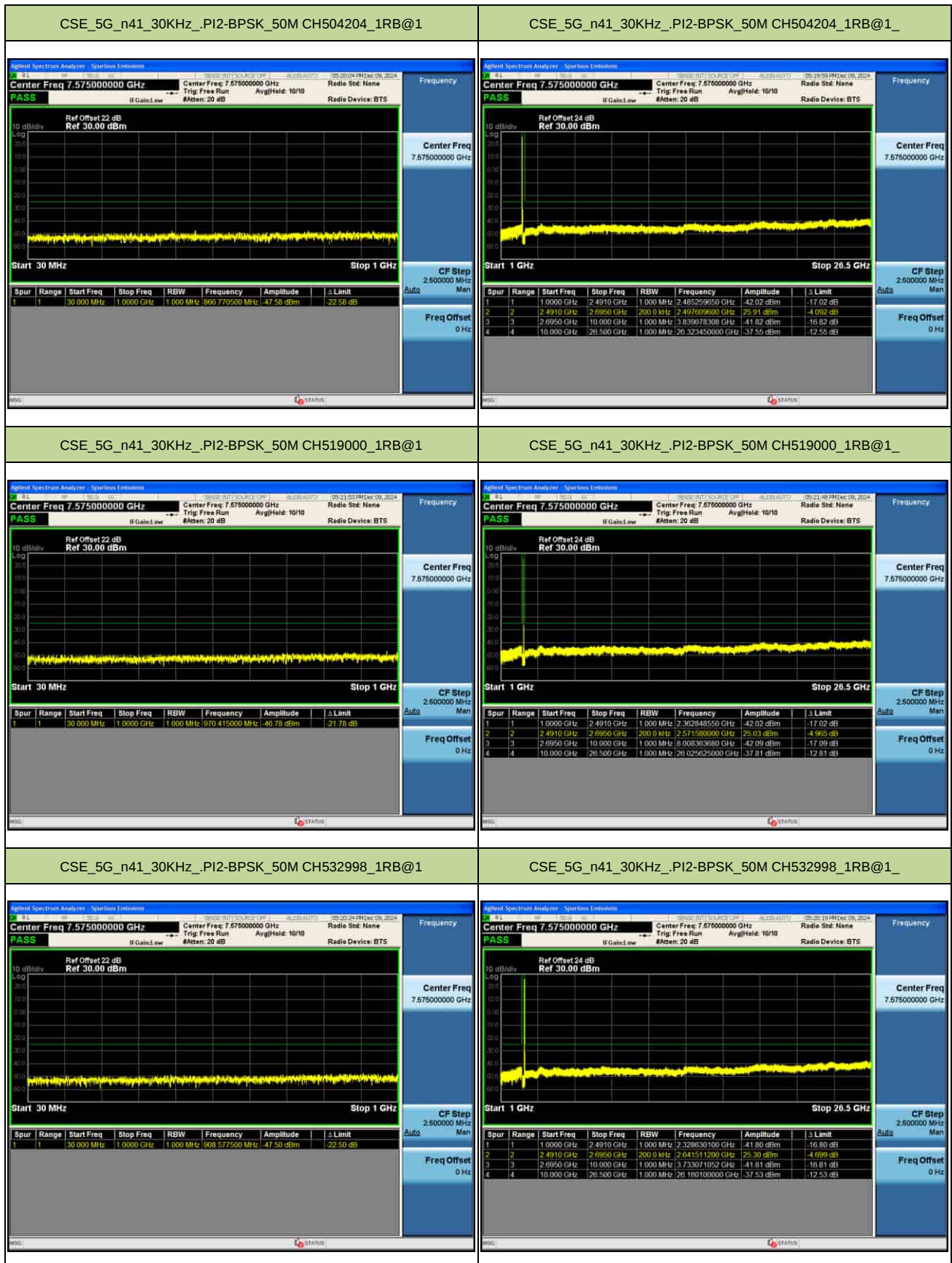
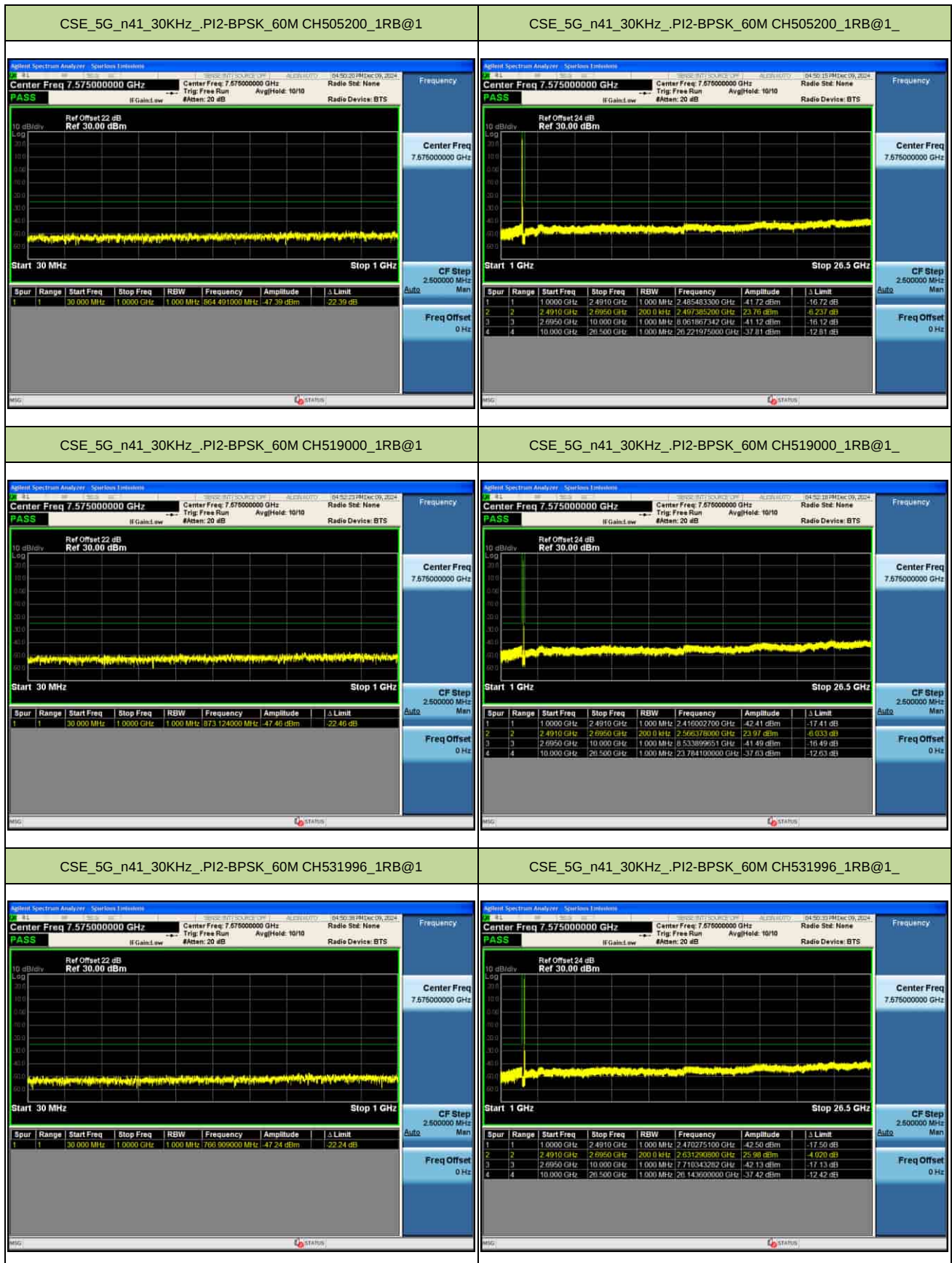
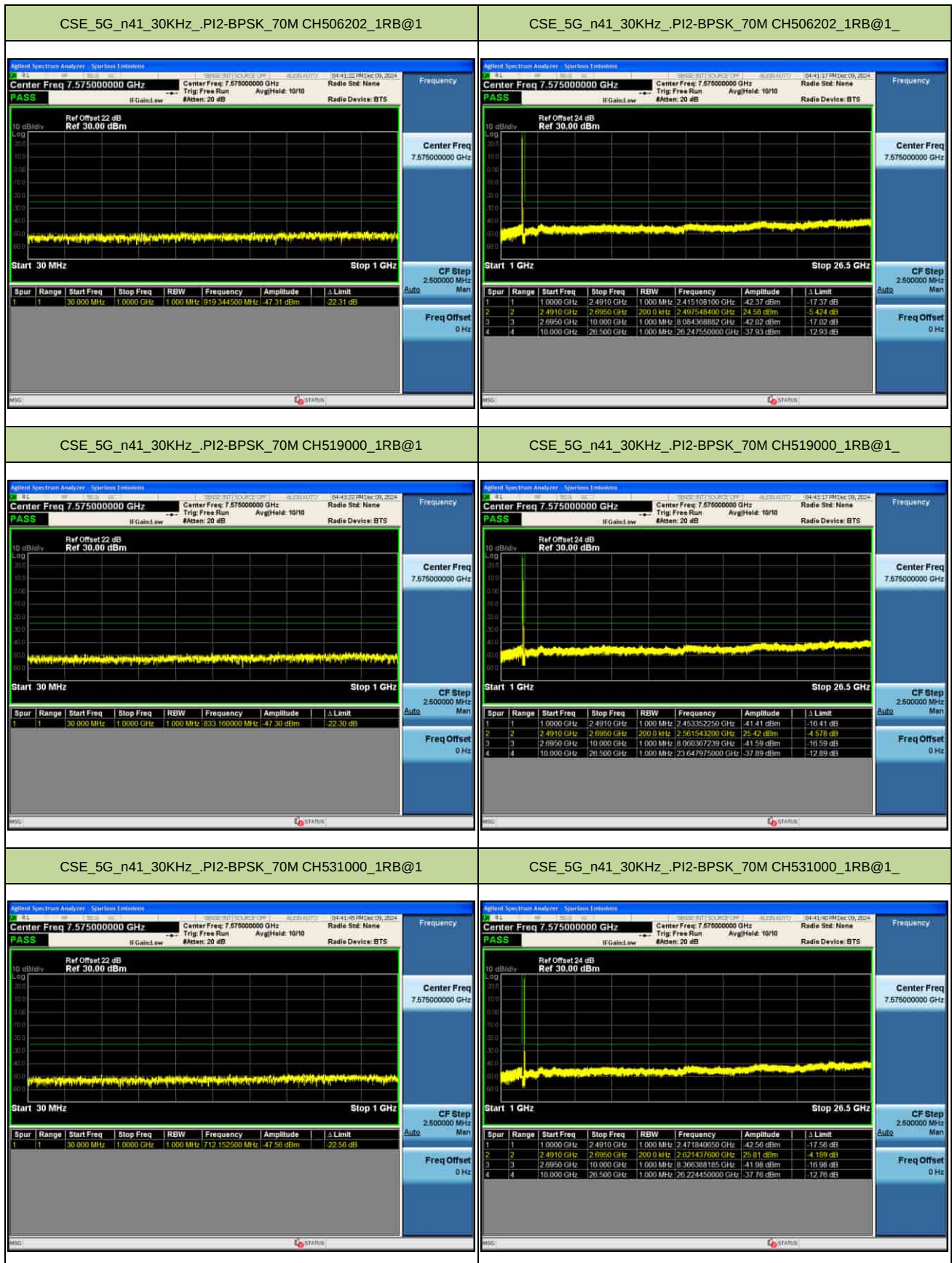


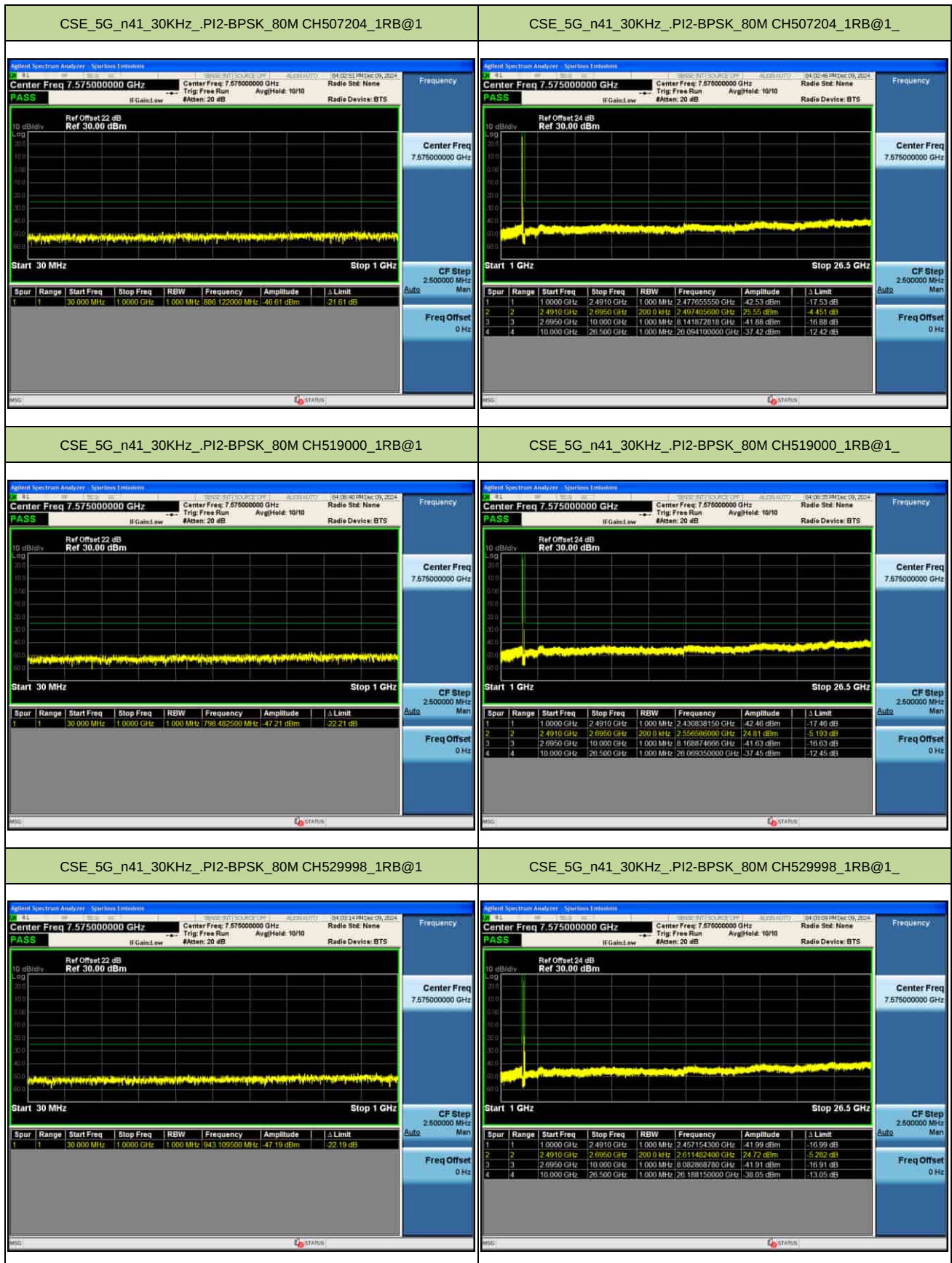


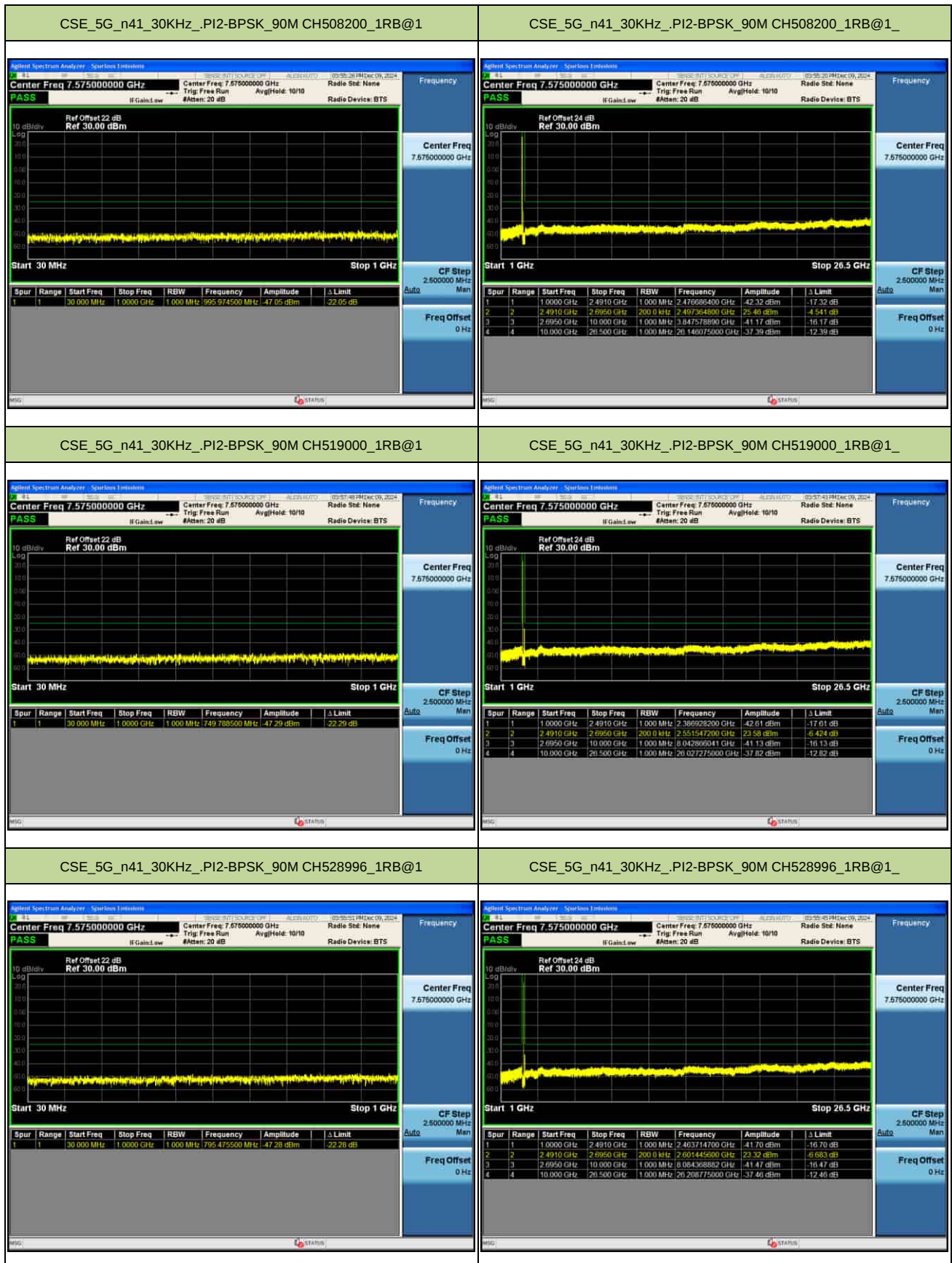


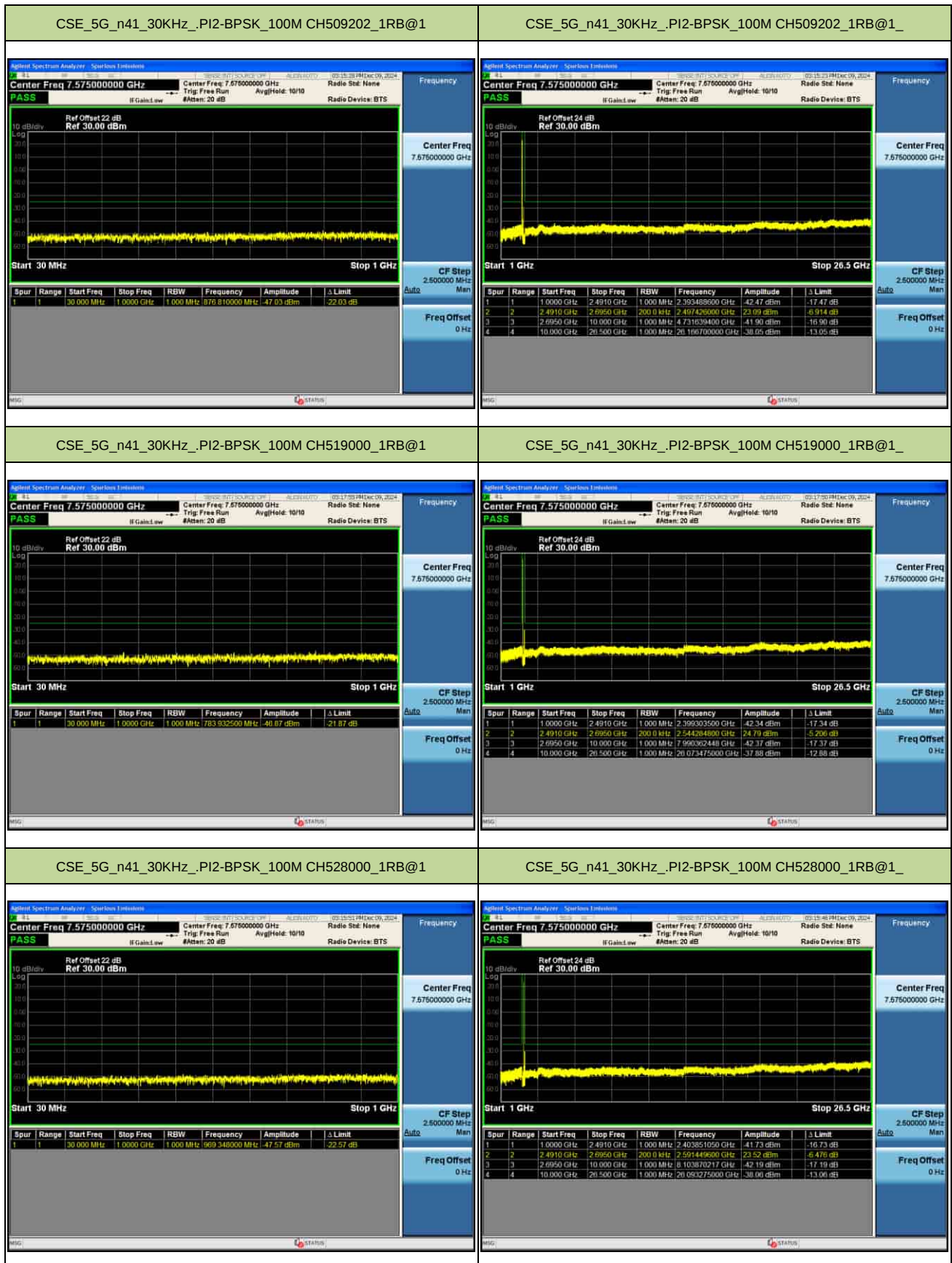


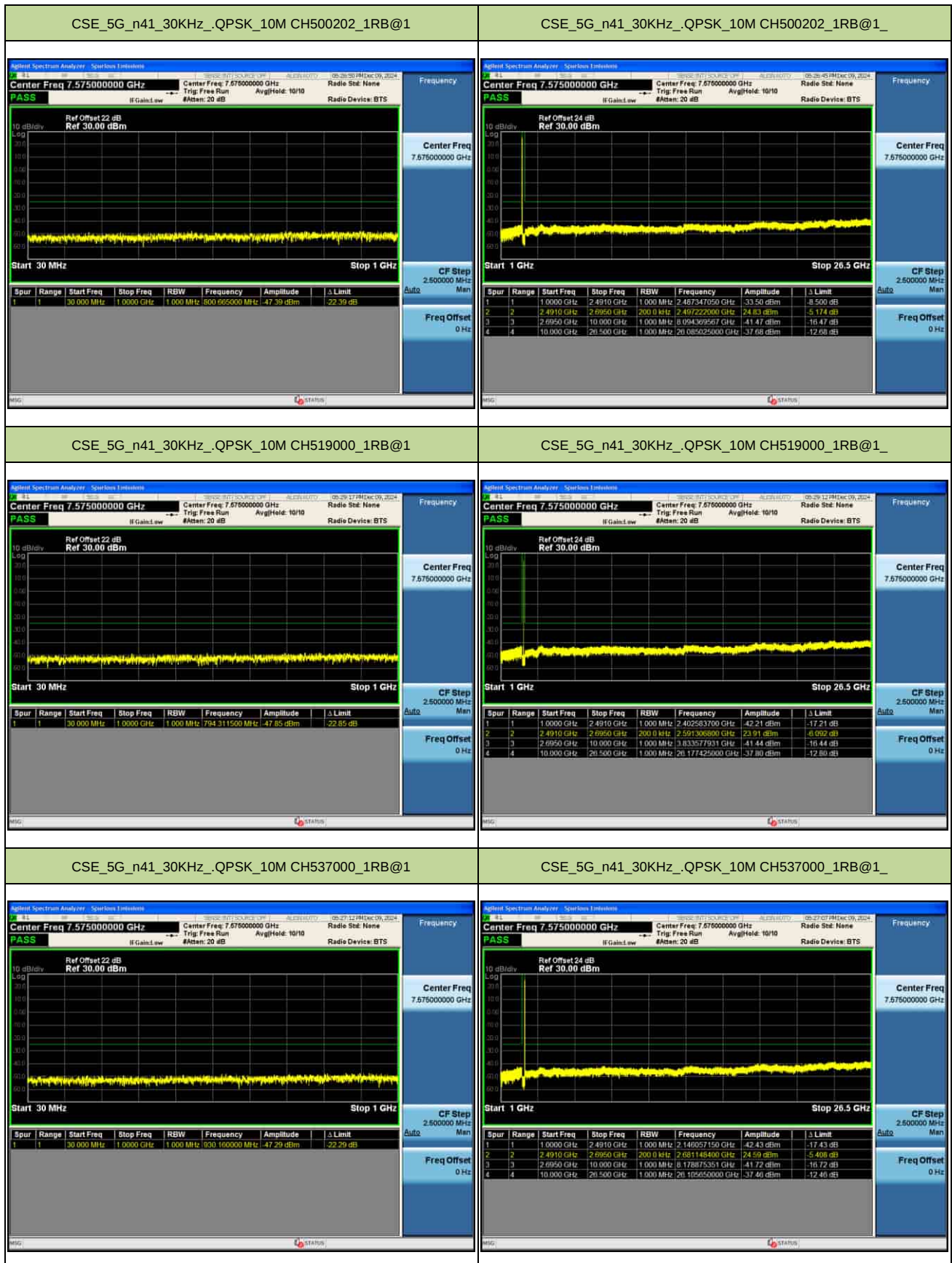


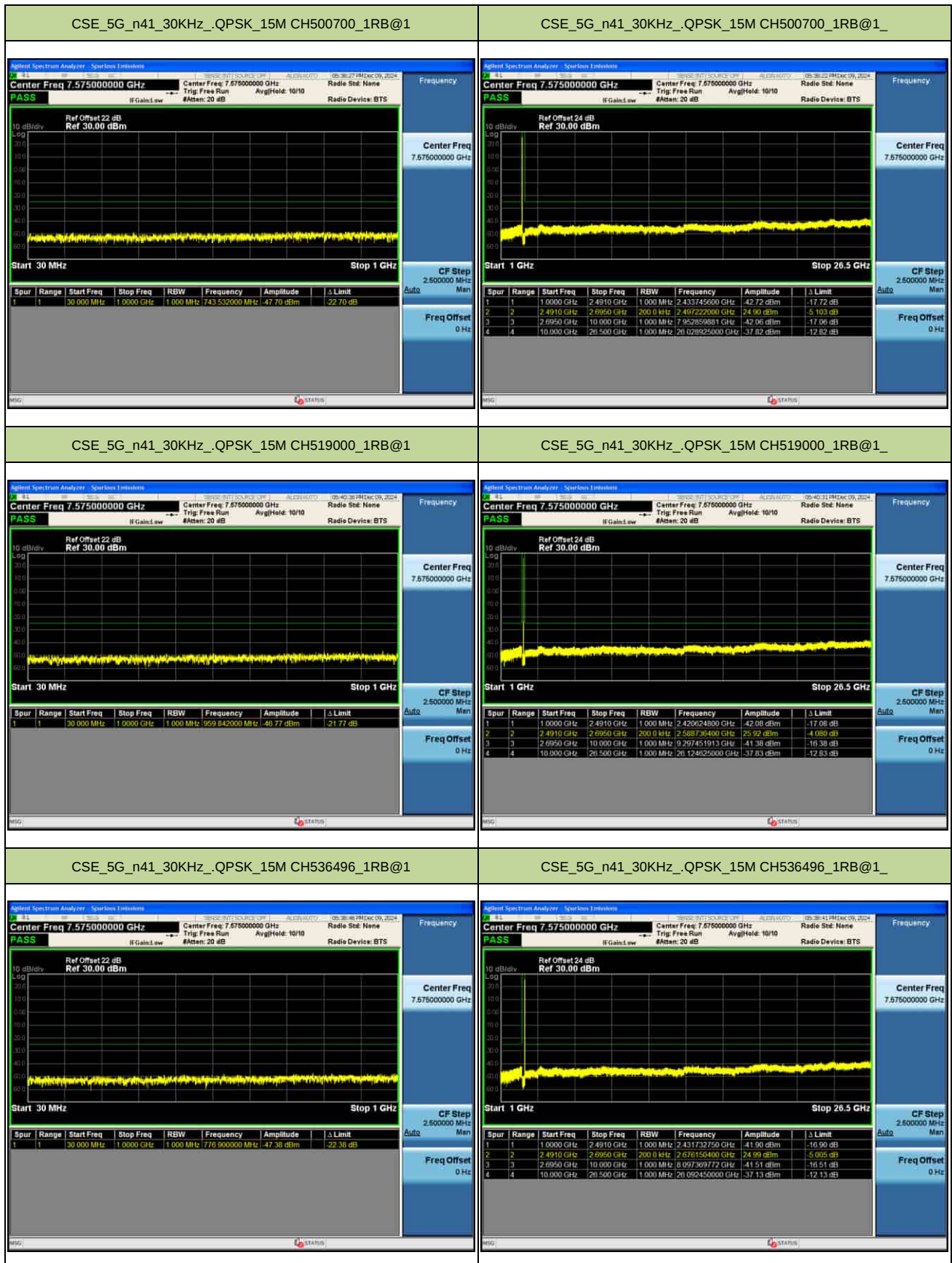


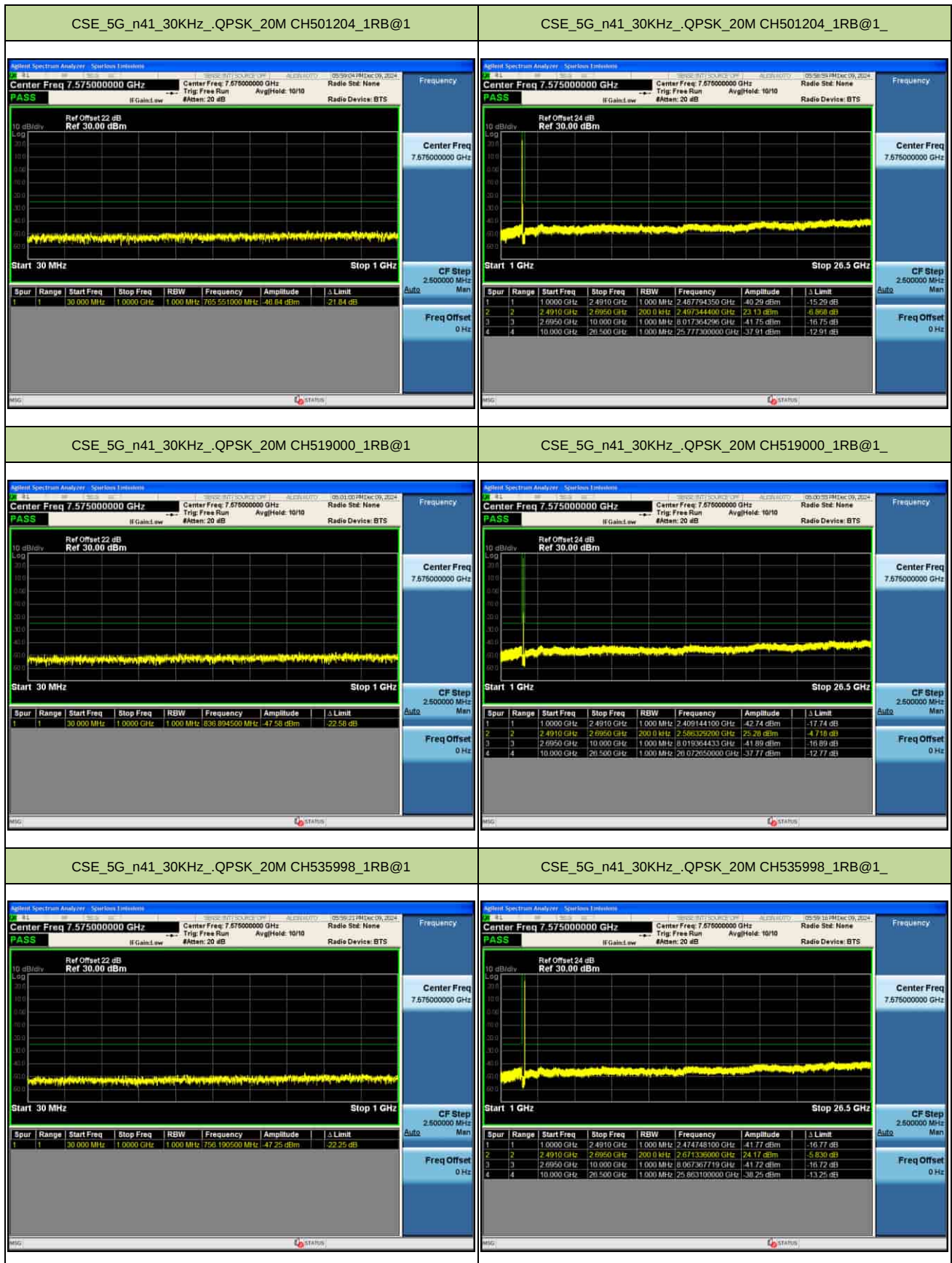


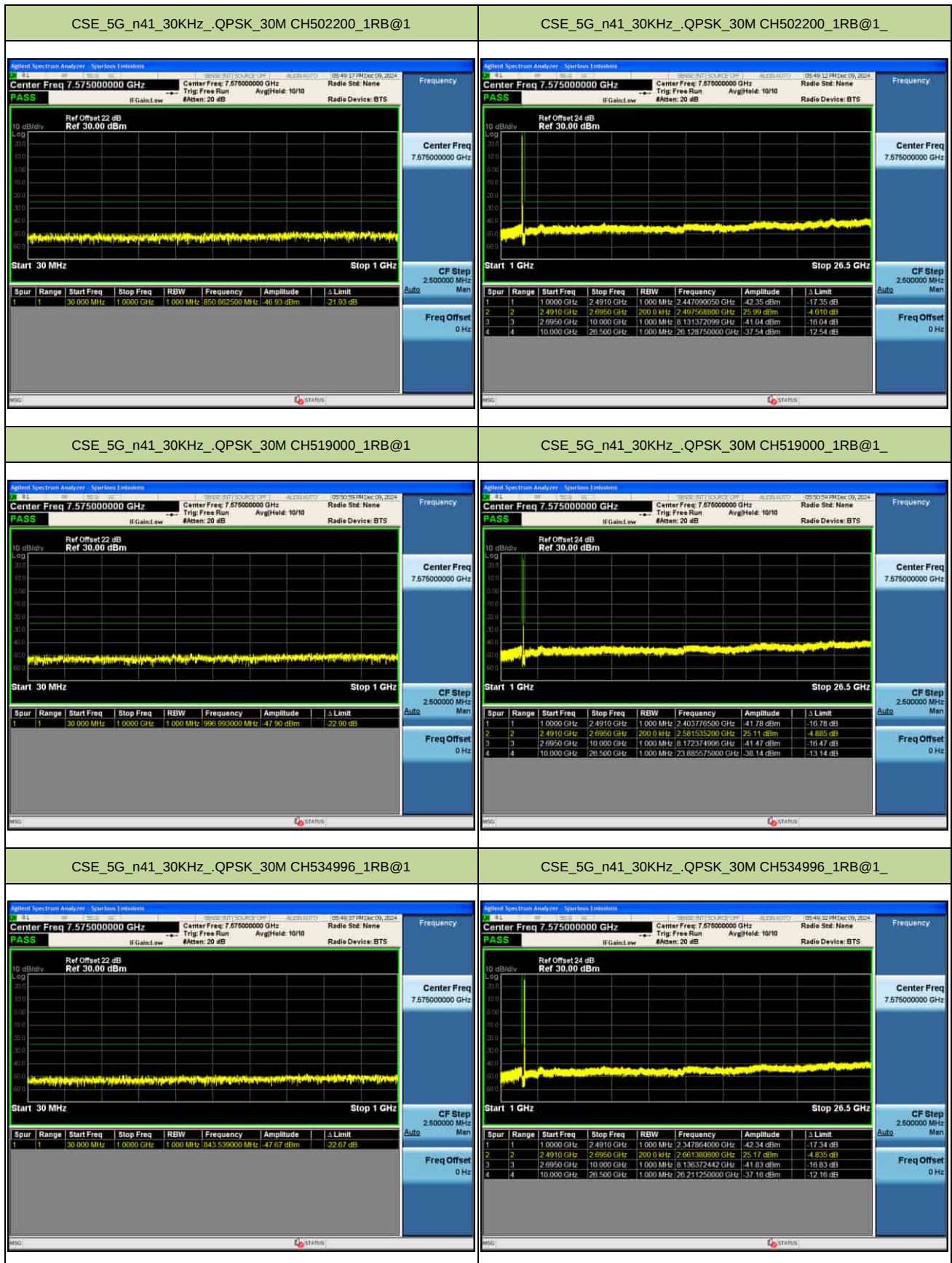


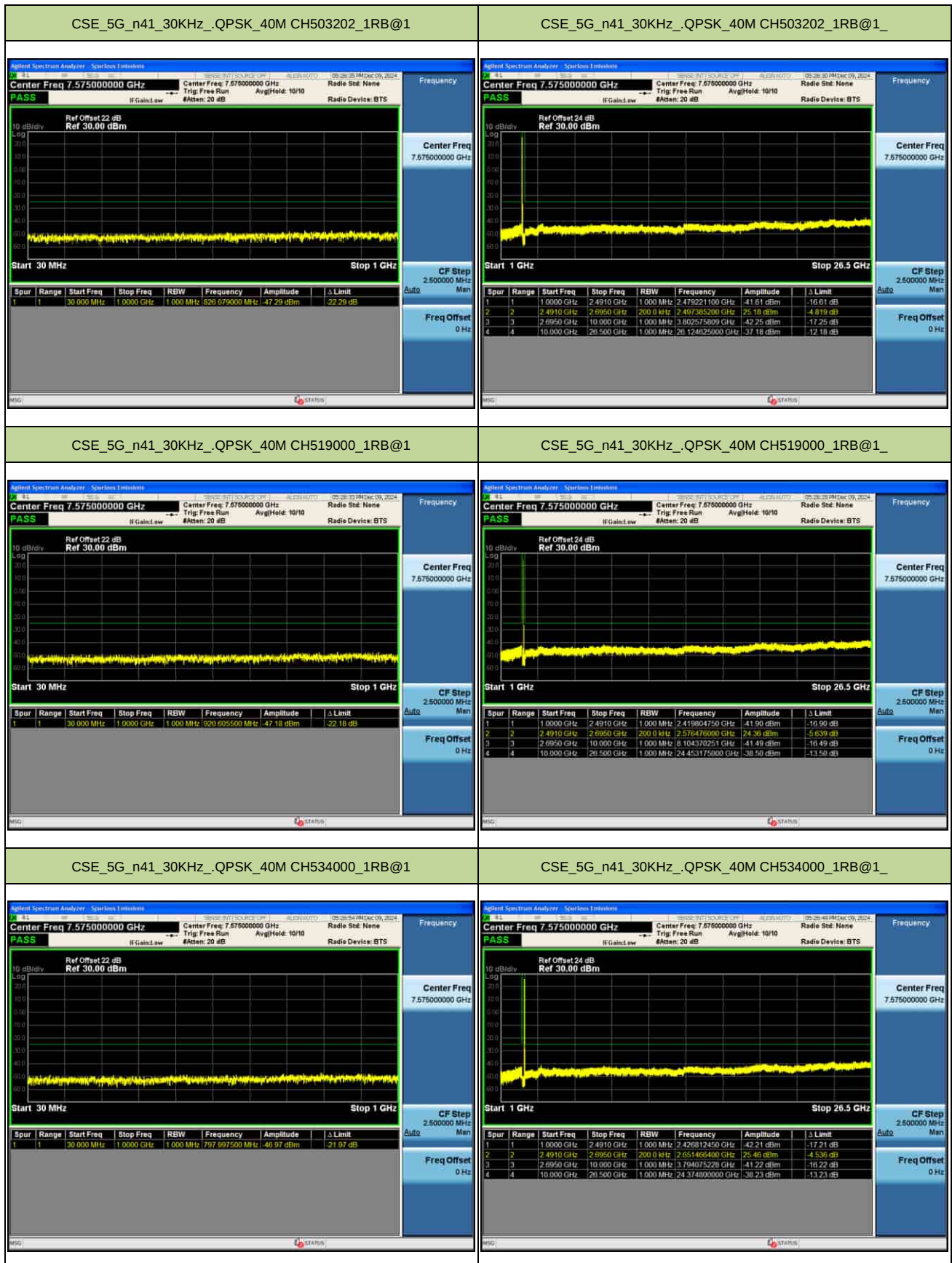


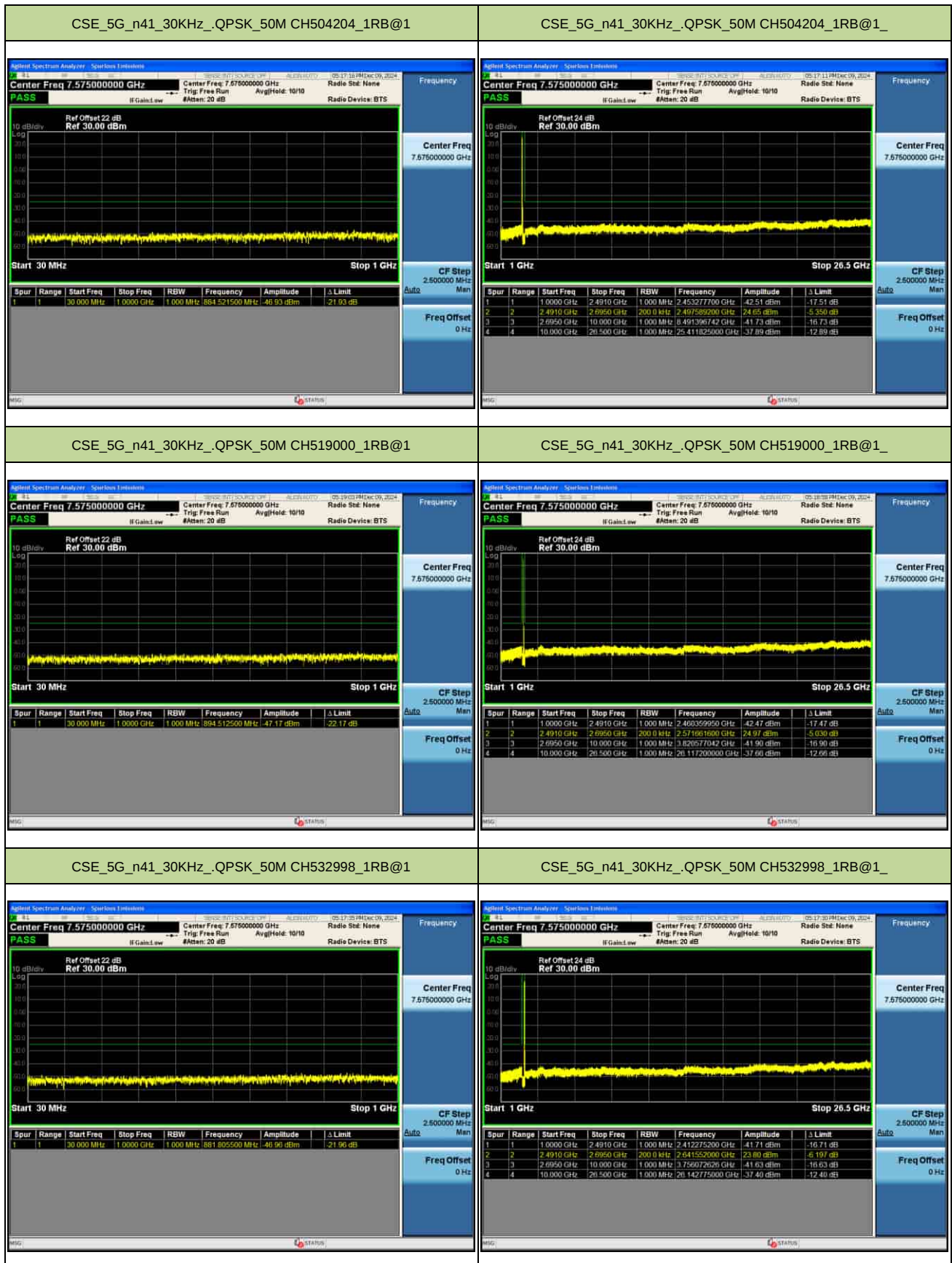


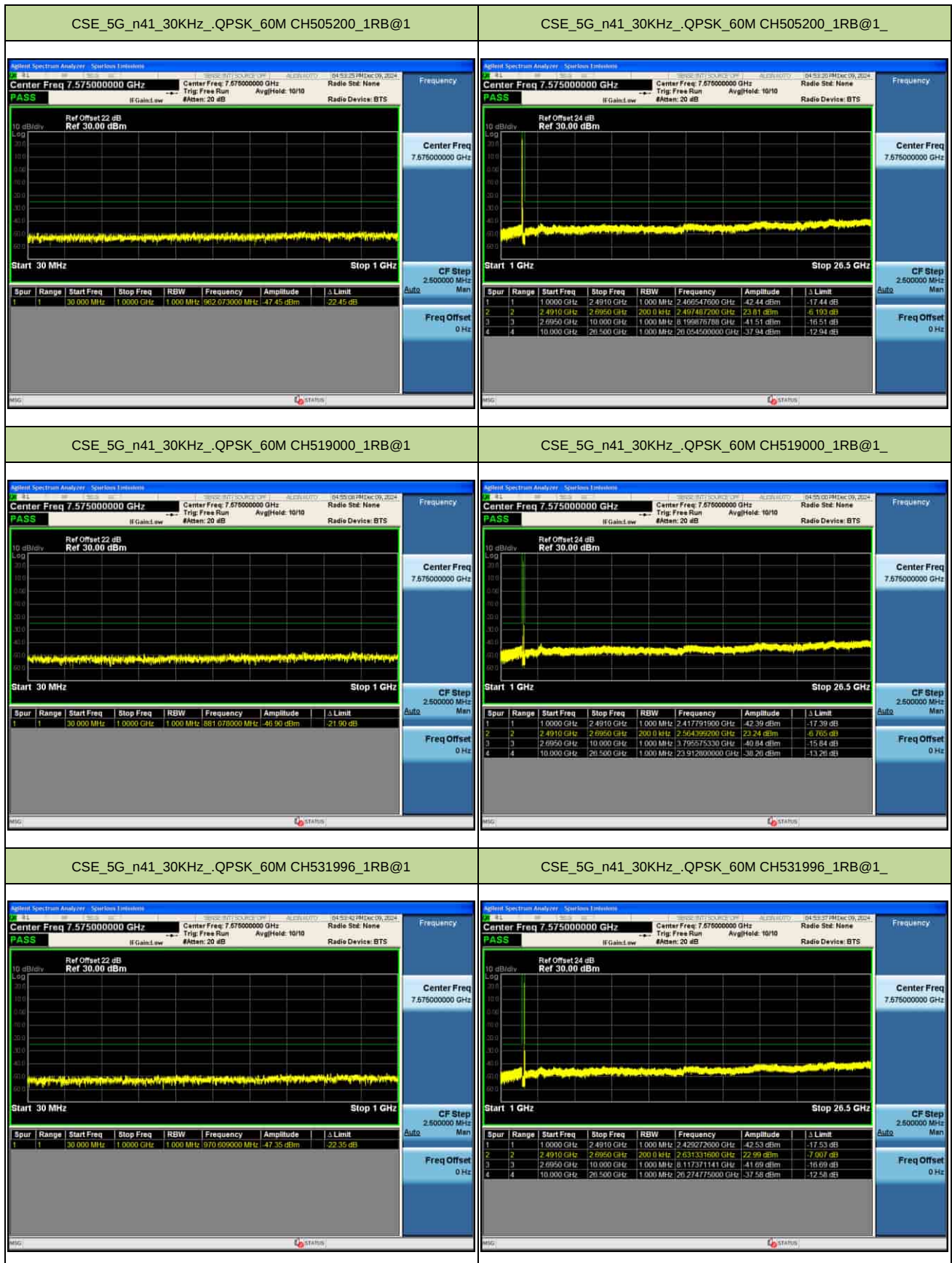


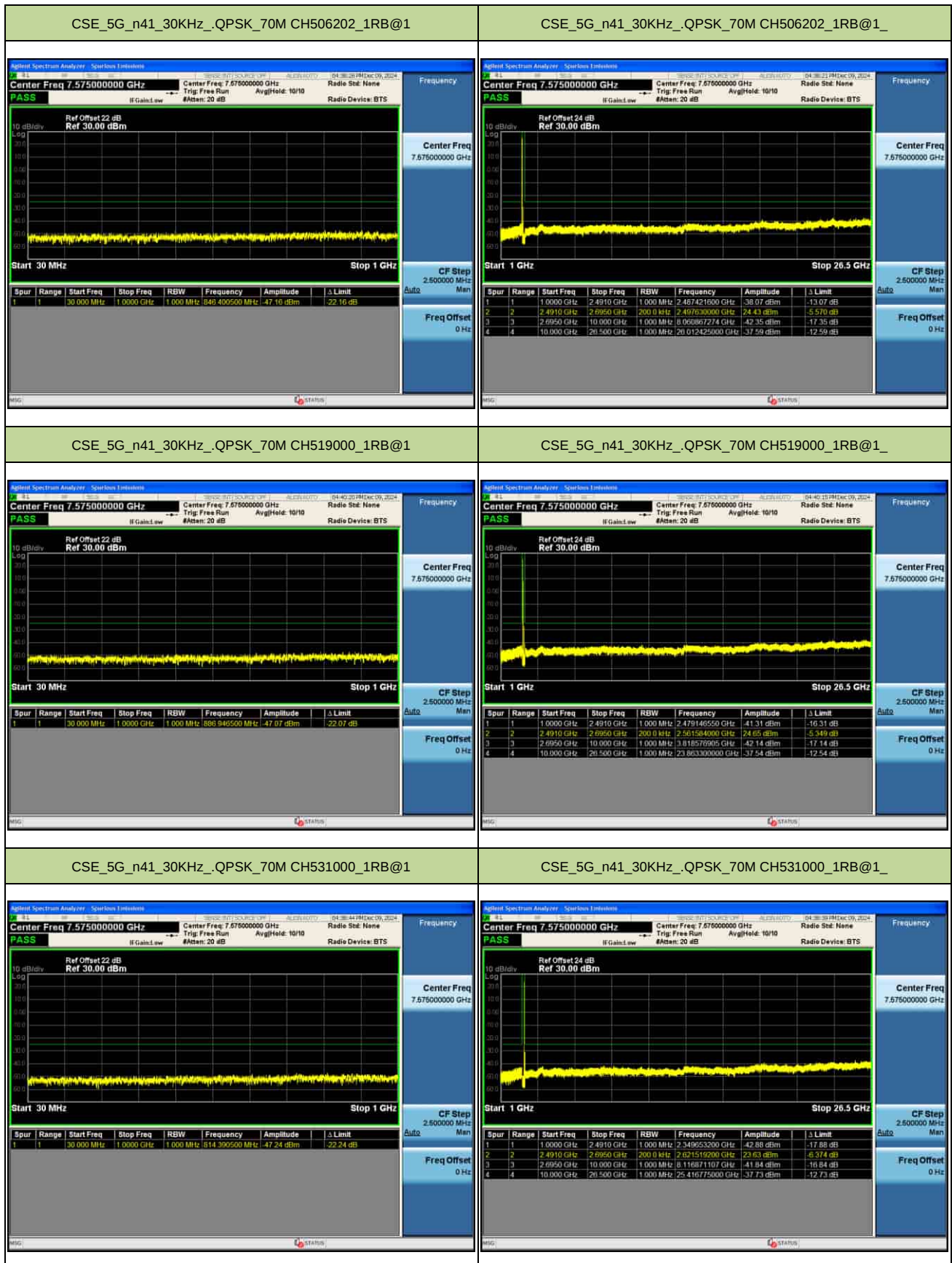


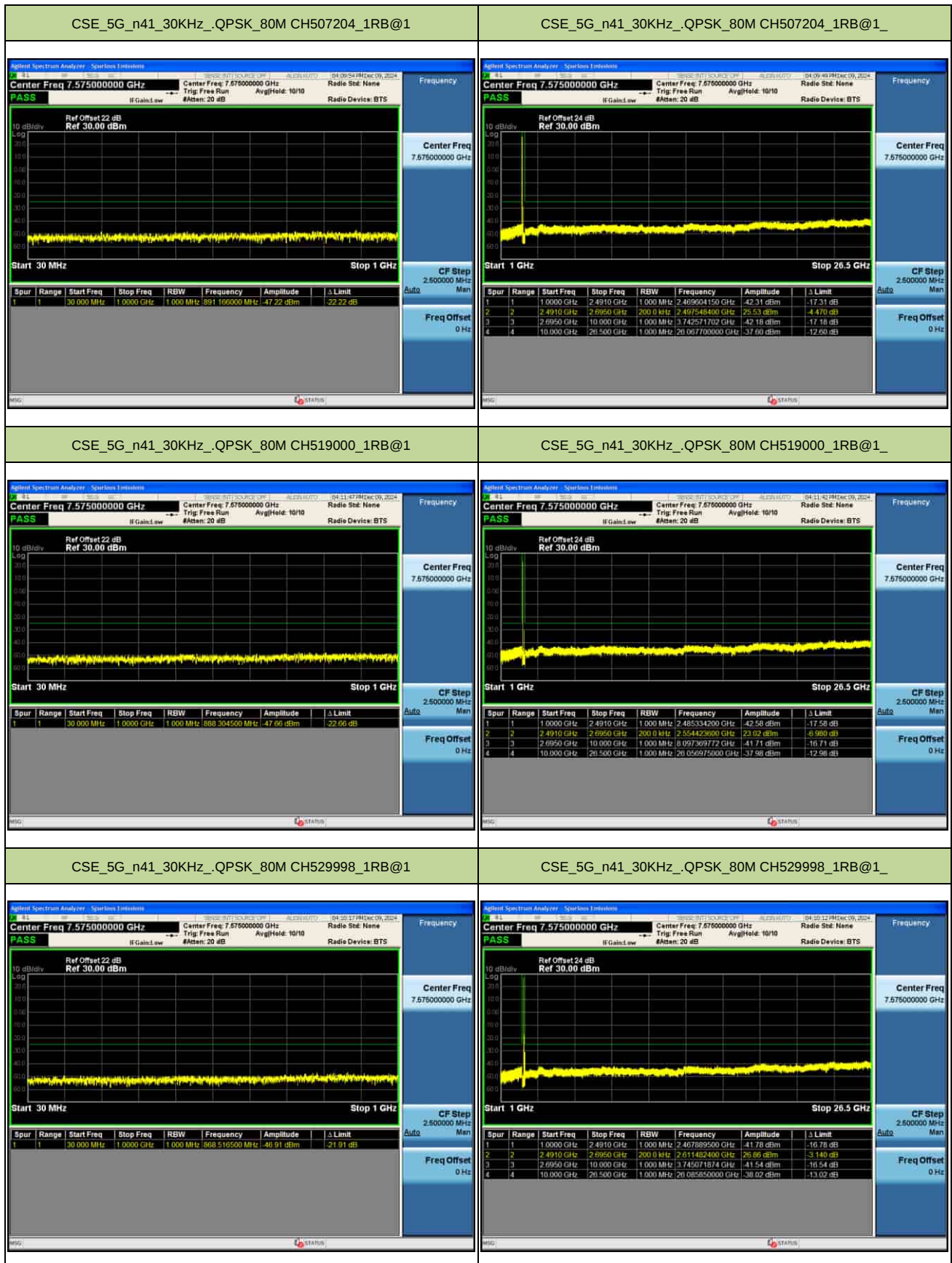


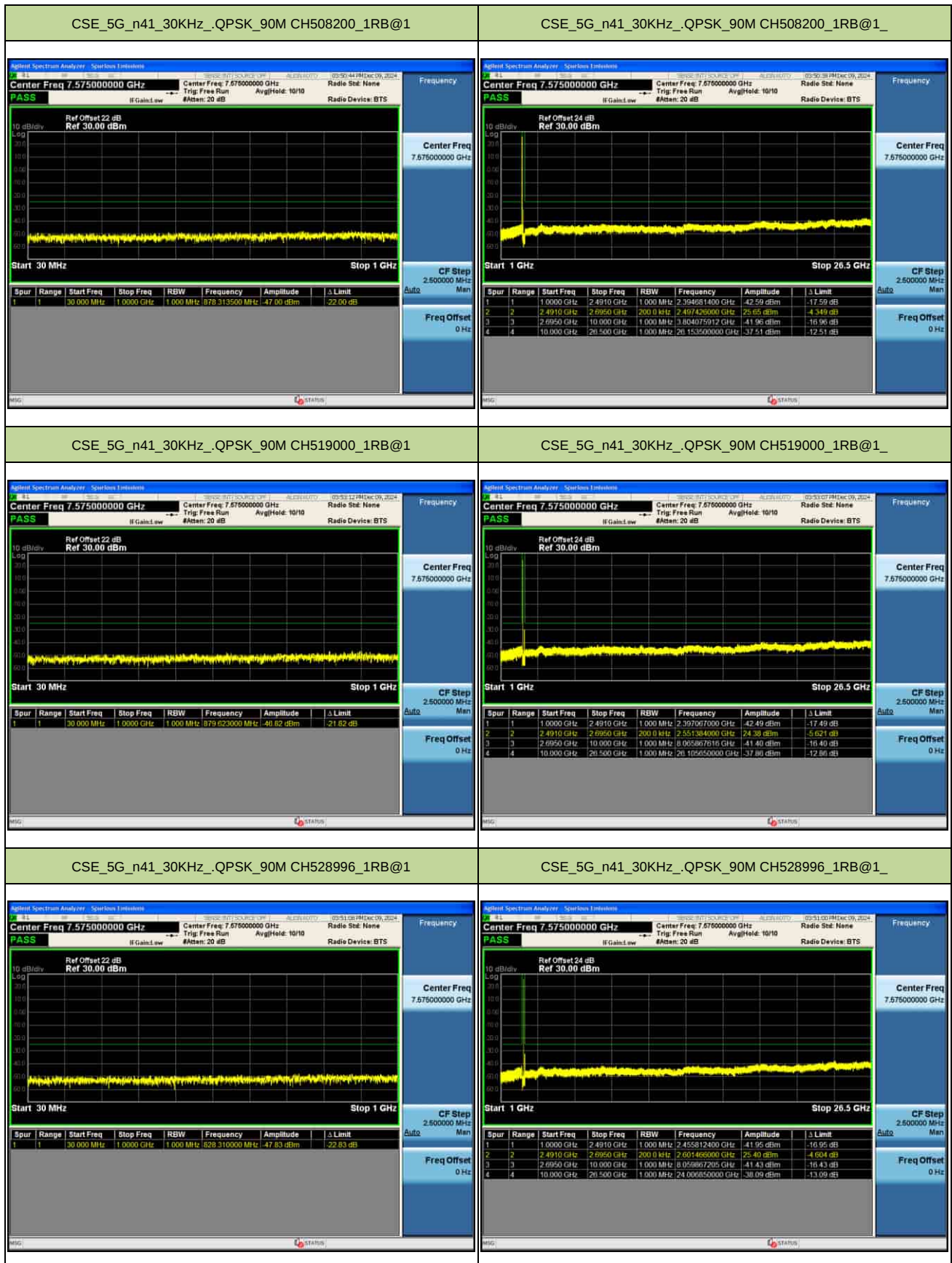


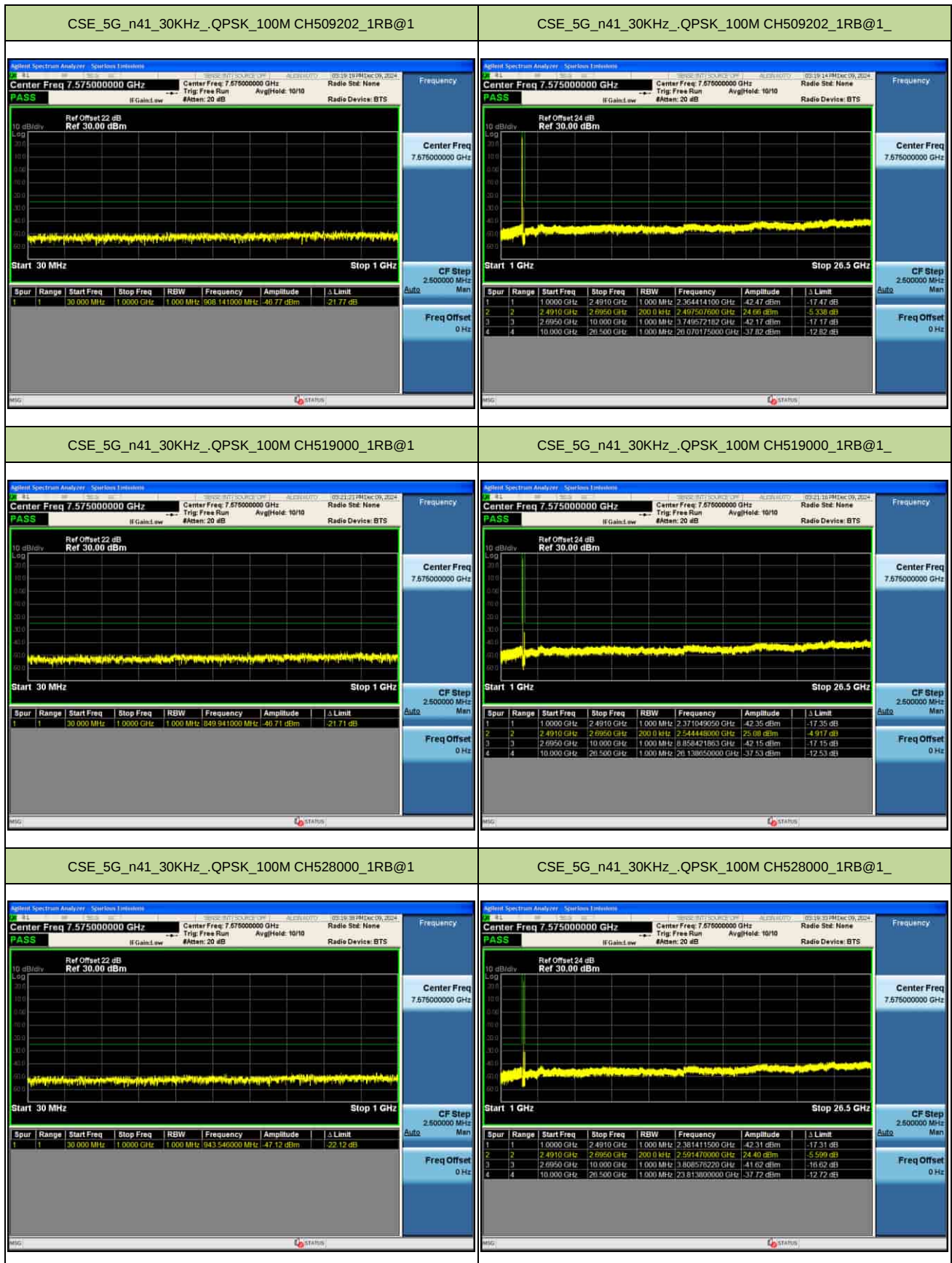


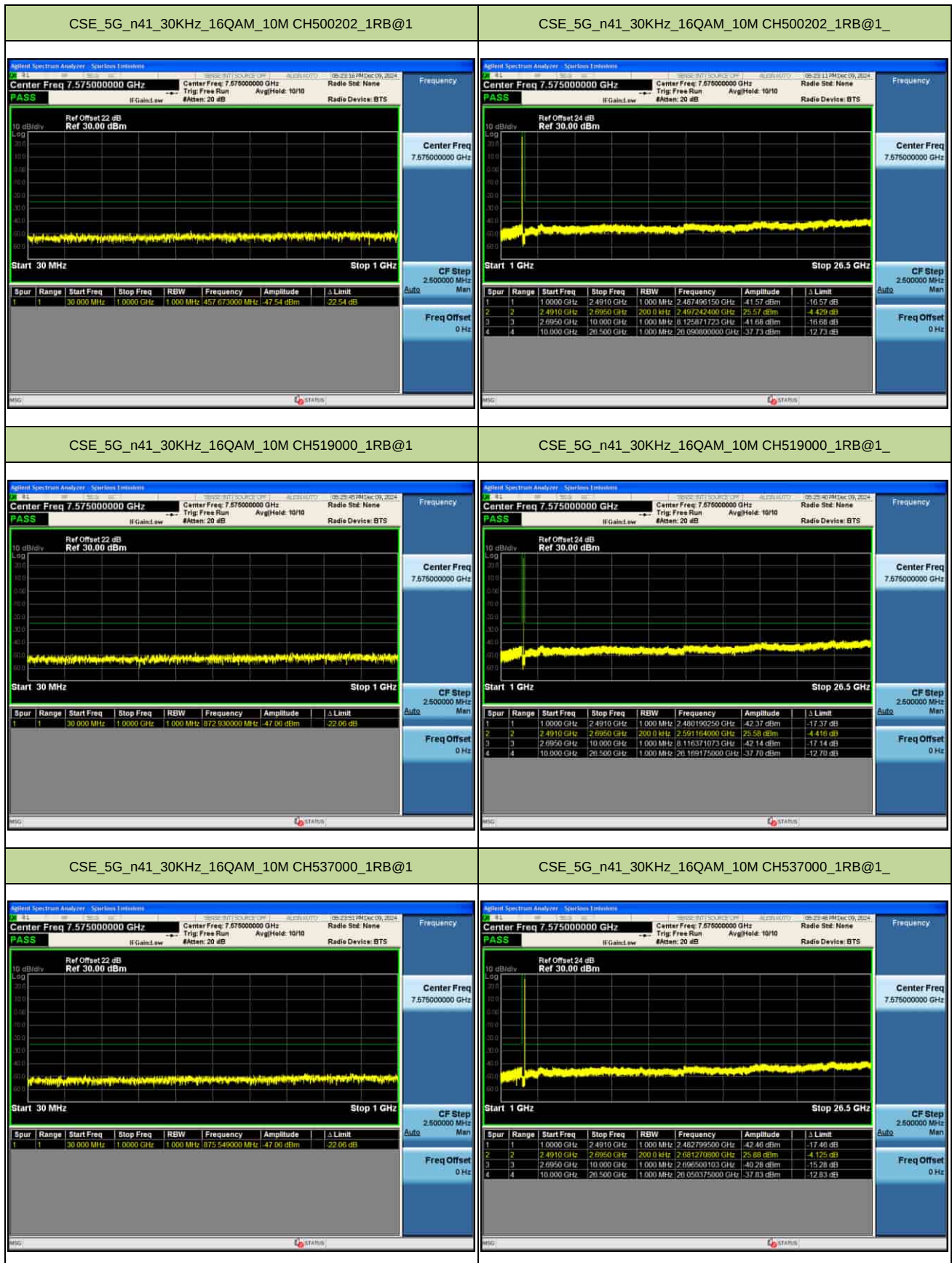


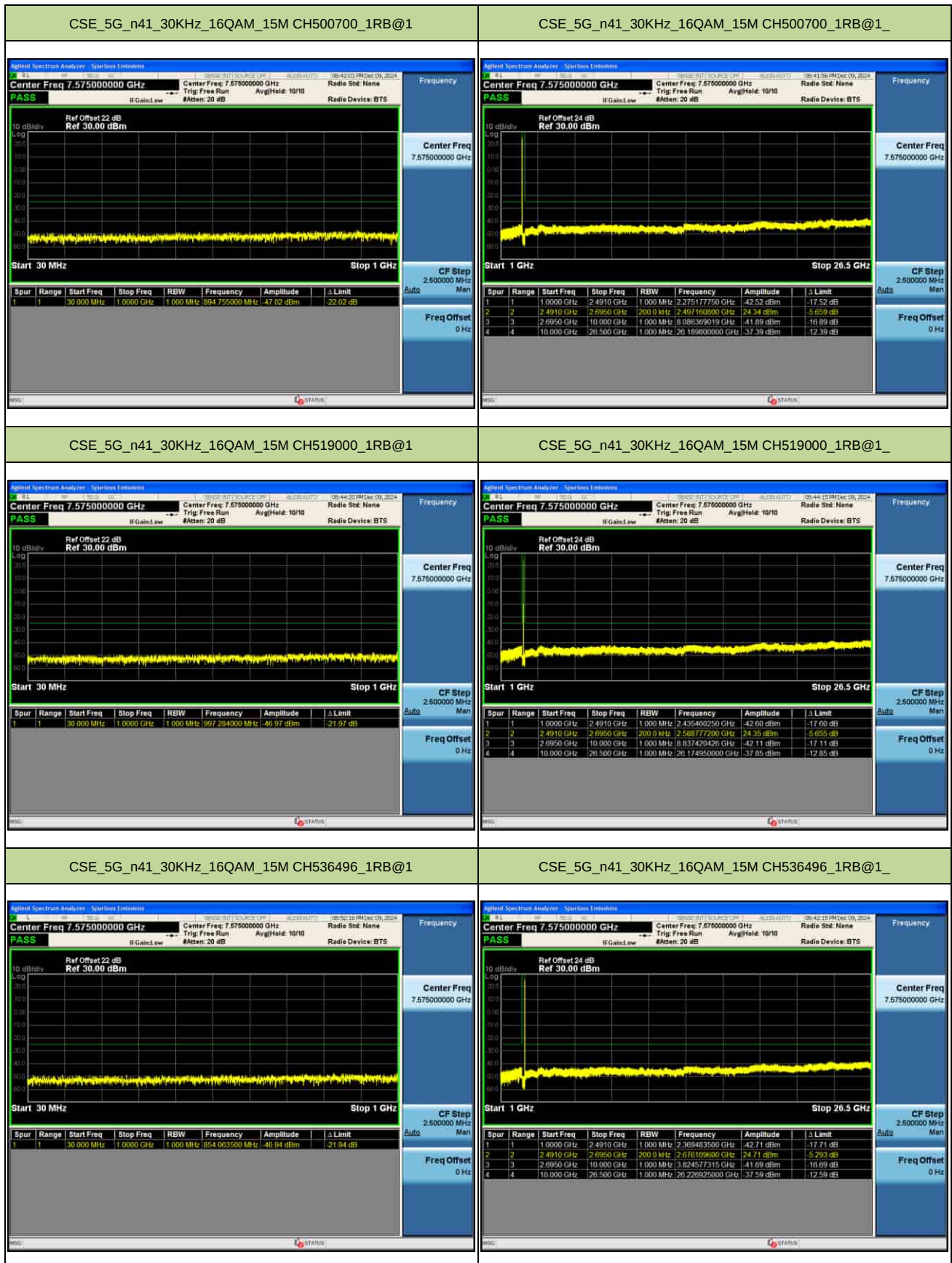


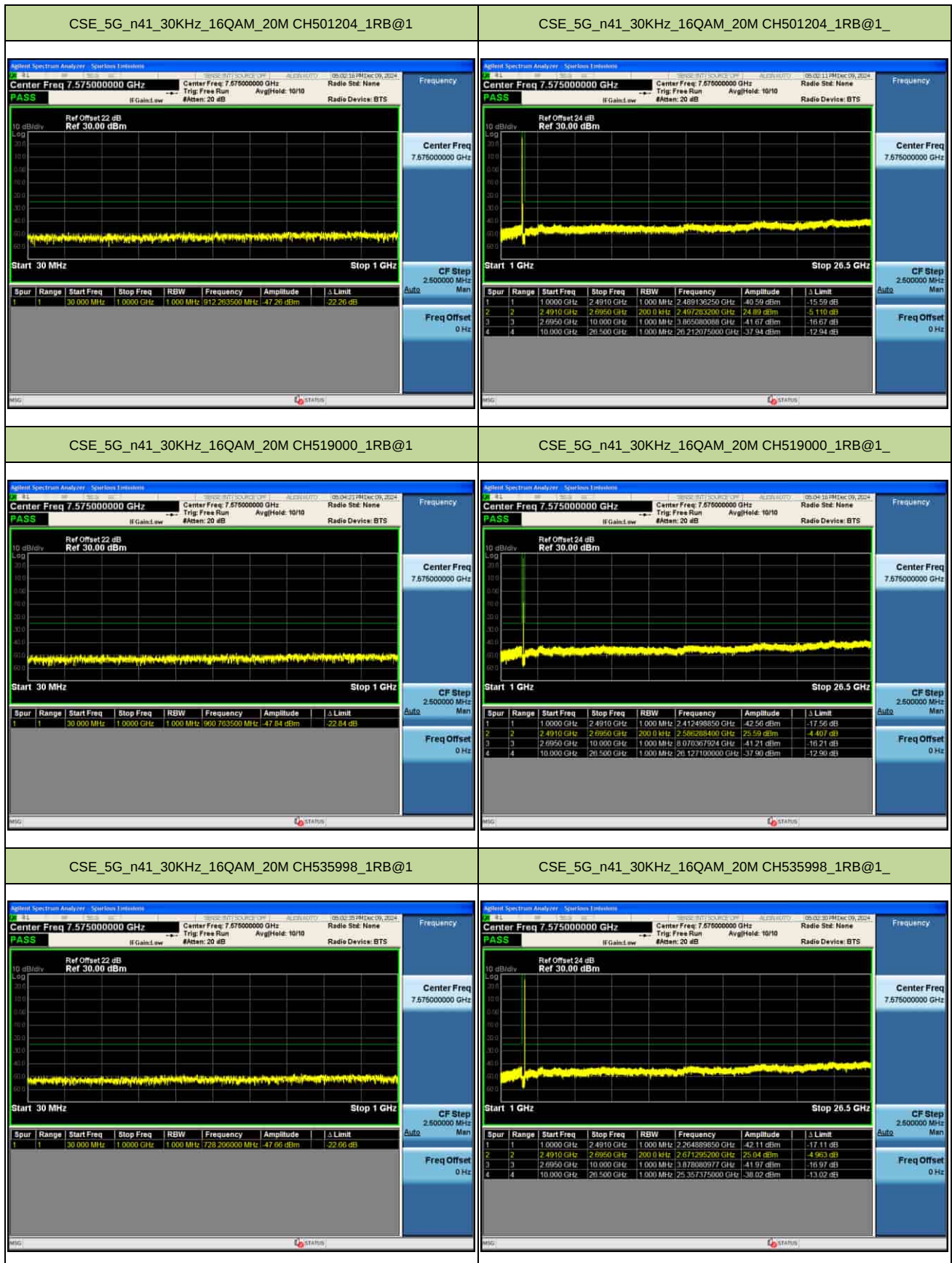


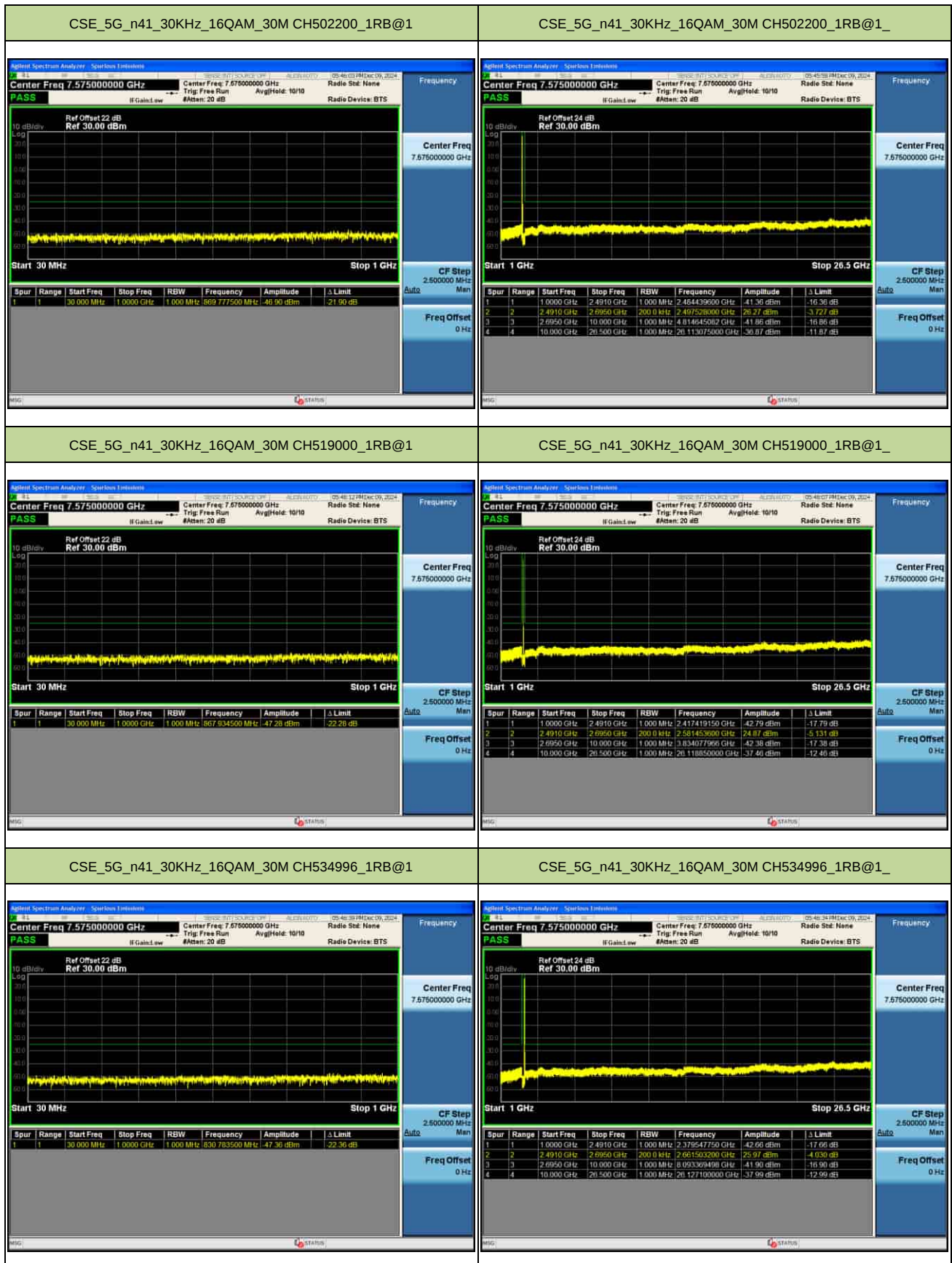


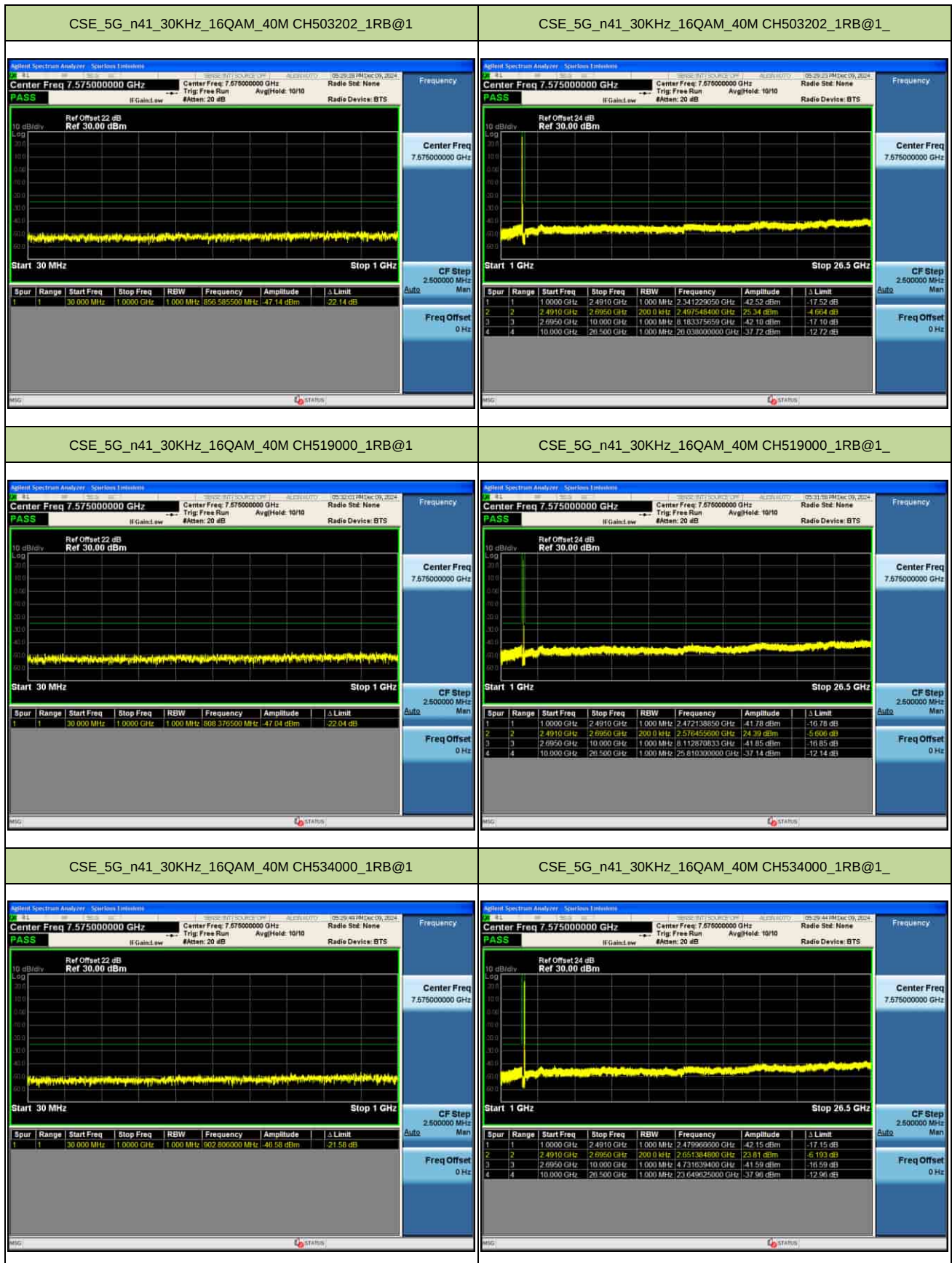


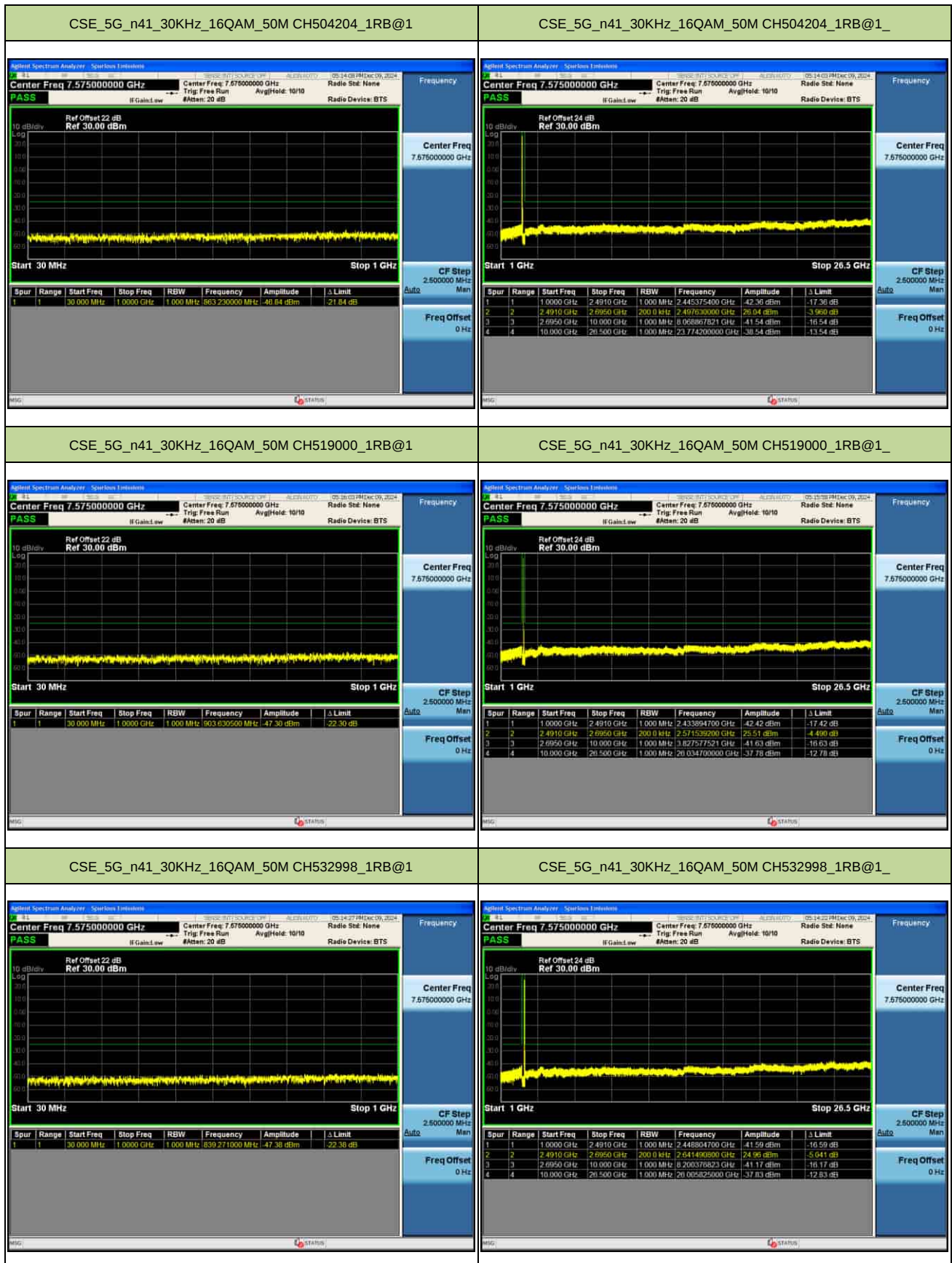


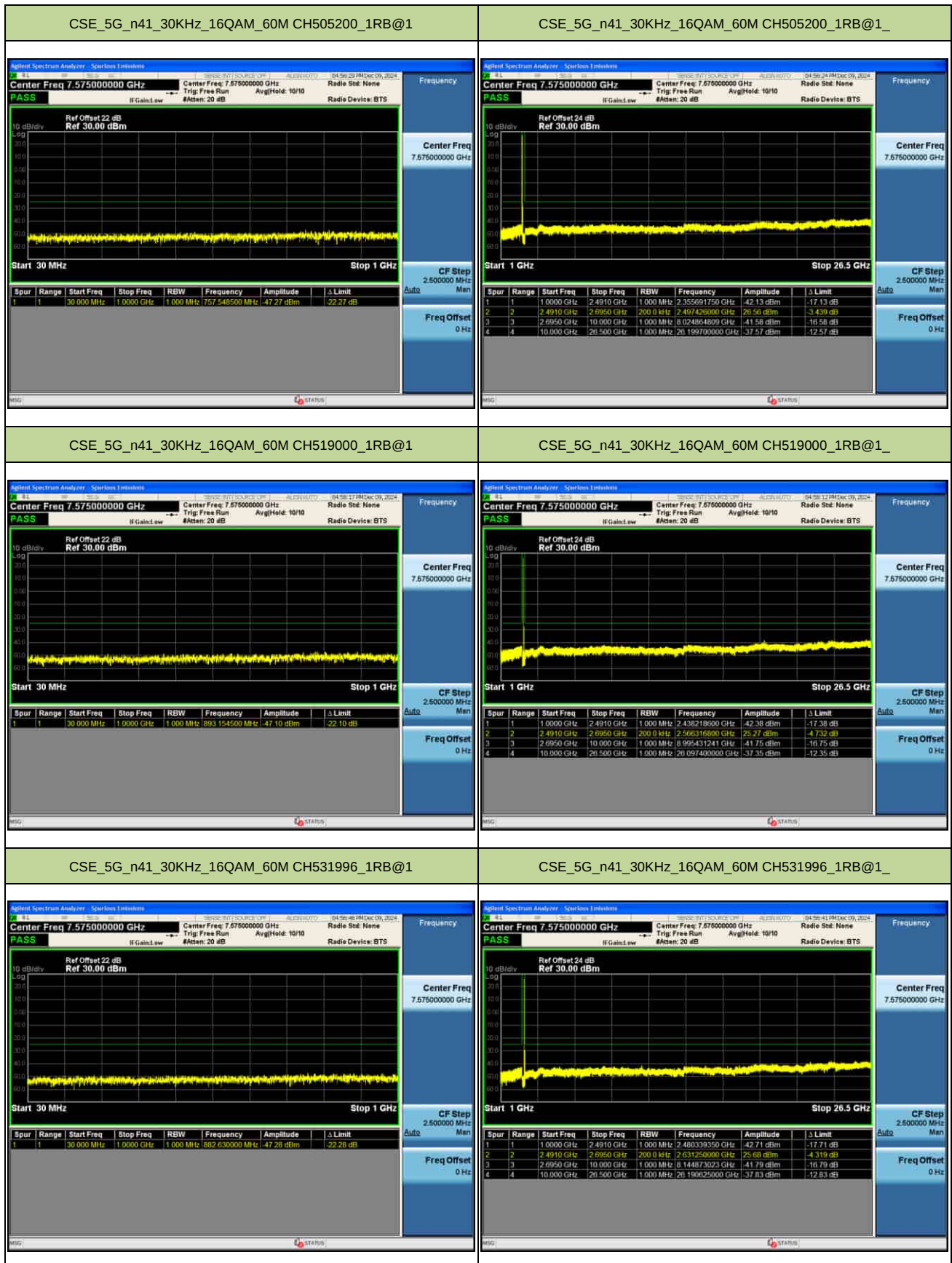


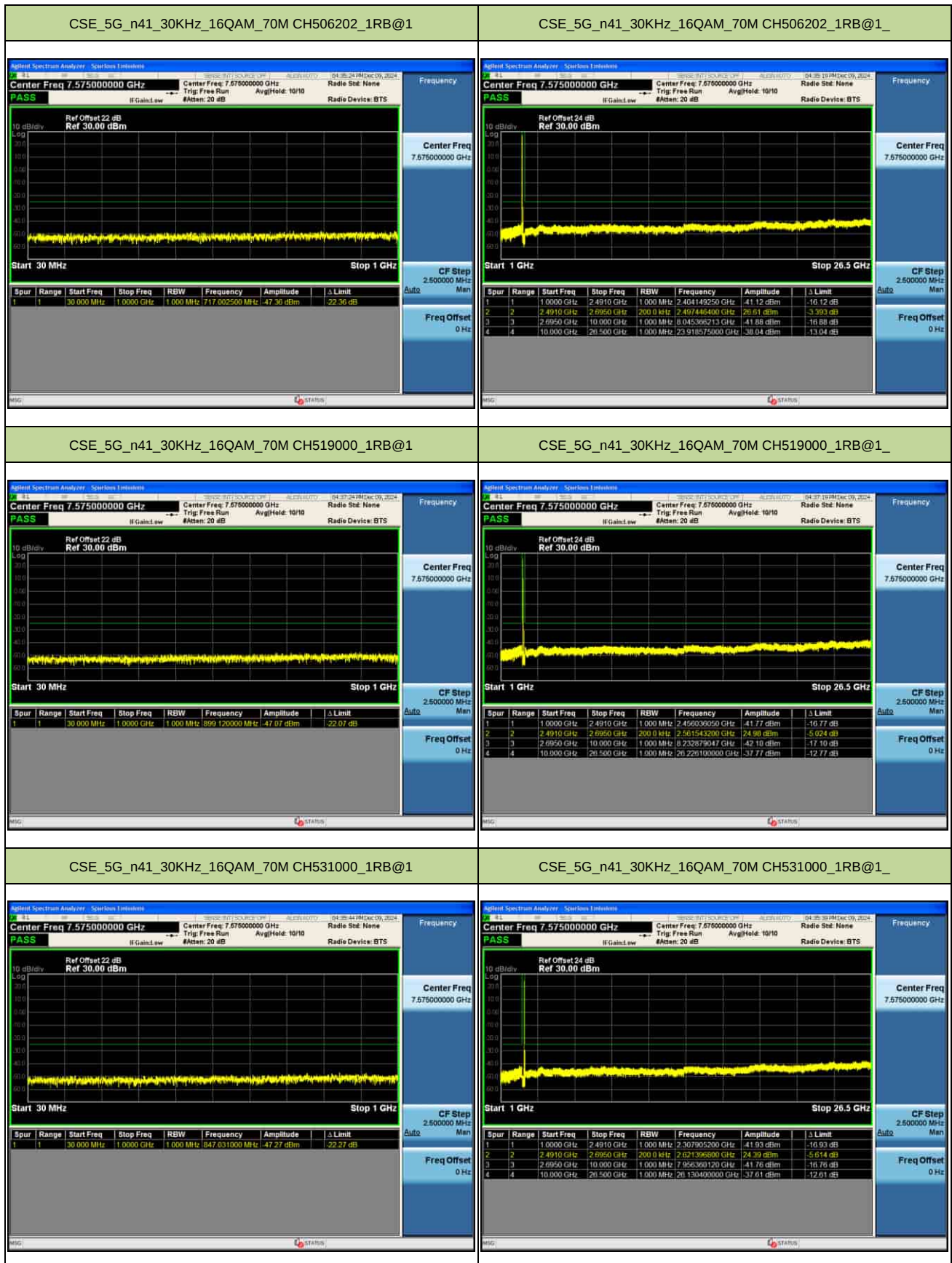


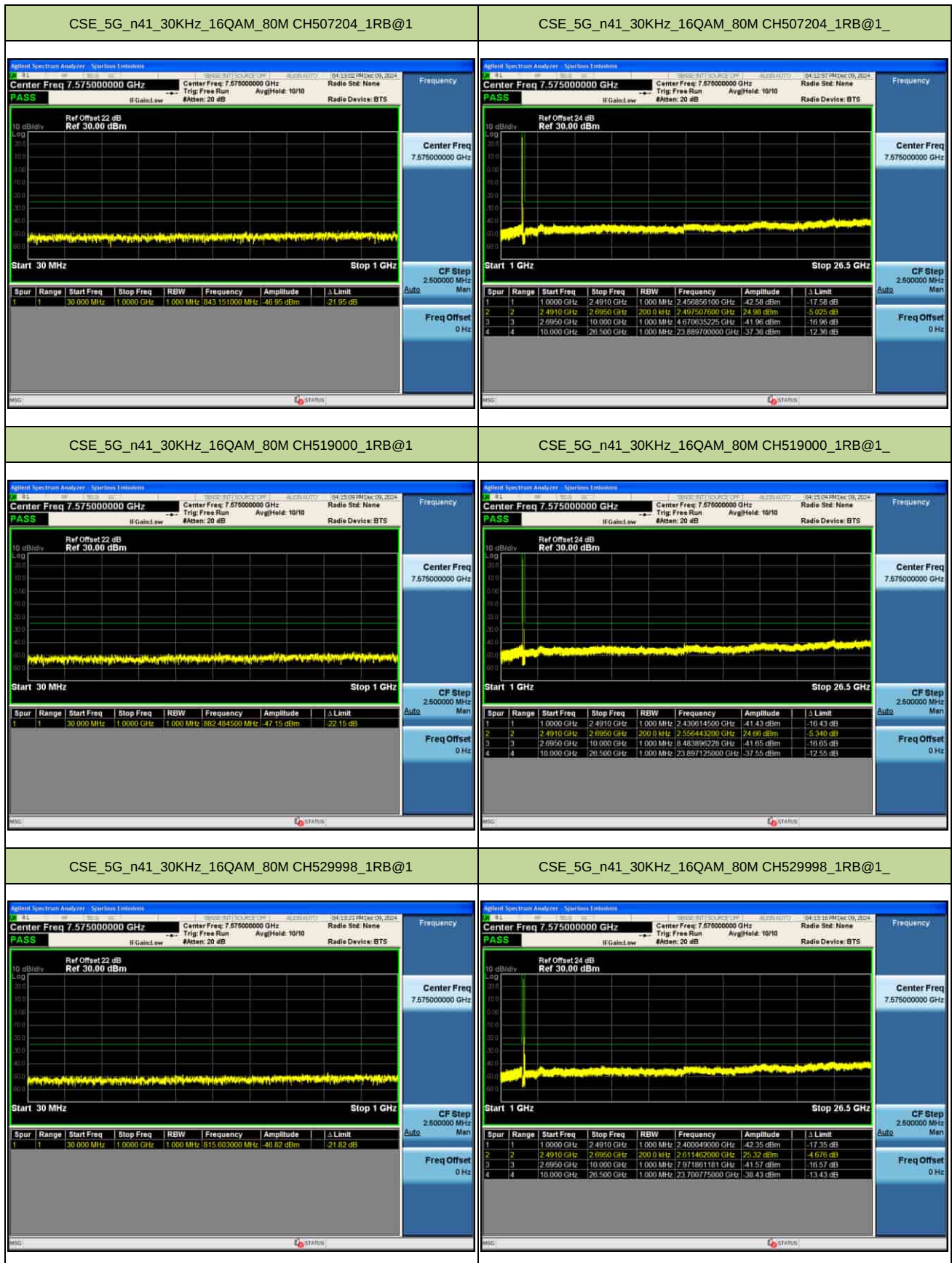




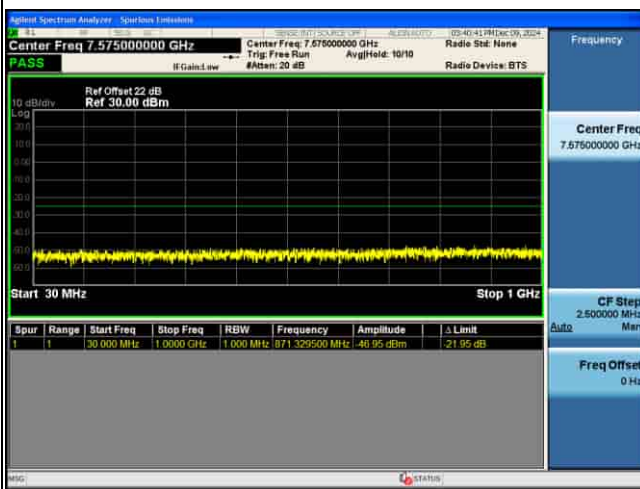




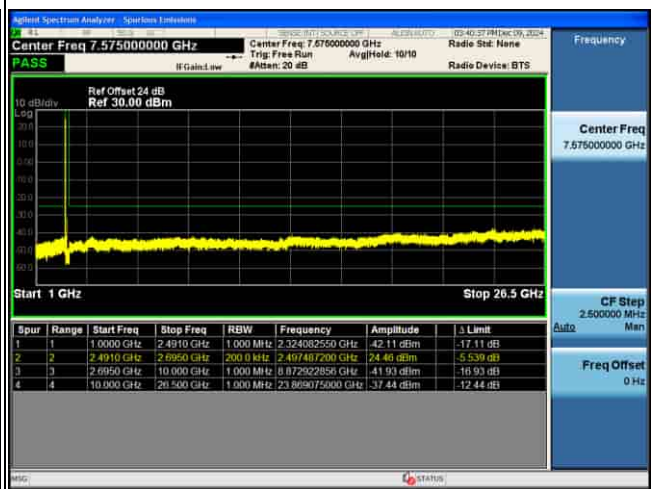




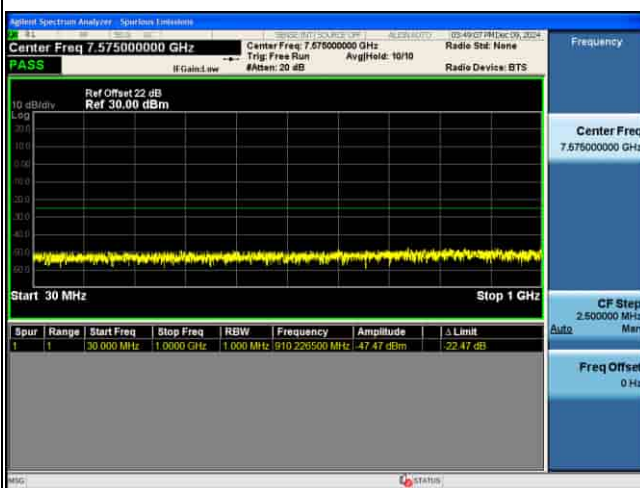
CSE_5G_n41_30KHz_16QAM_90M CH508200_1RB@1



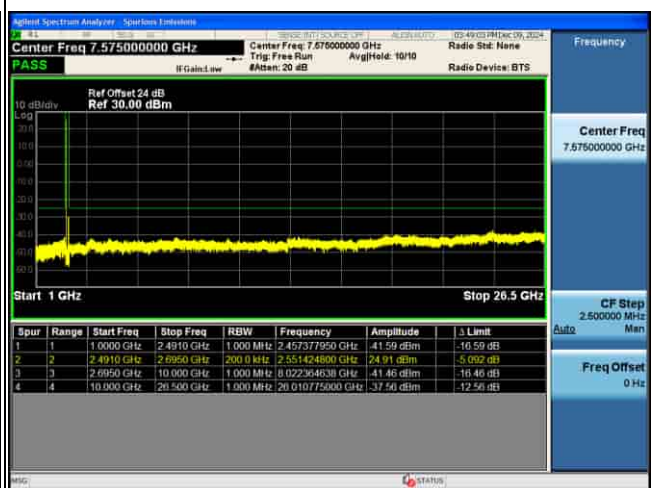
CSE_5G_n41_30KHz_16QAM_90M CH508200_1RB@1_



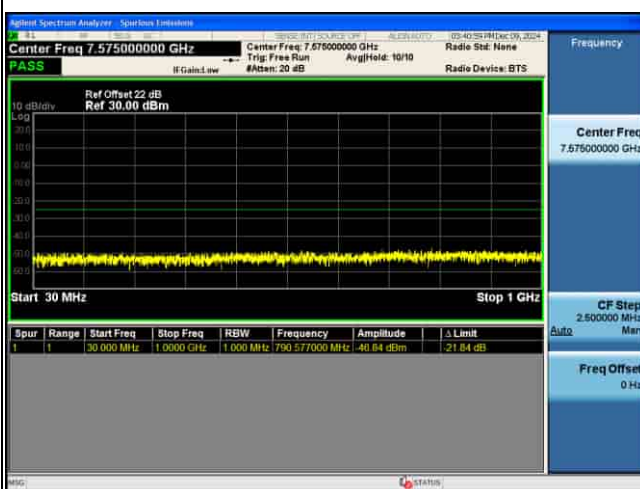
CSE_5G_n41_30KHz_16QAM_90M CH519000_1RB@1



CSE_5G_n41_30KHz_16QAM_90M CH519000_1RB@1_



CSE_5G_n41_30KHz_16QAM_90M CH528996_1RB@1



CSE_5G_n41_30KHz_16QAM_90M CH528996_1RB@1_

