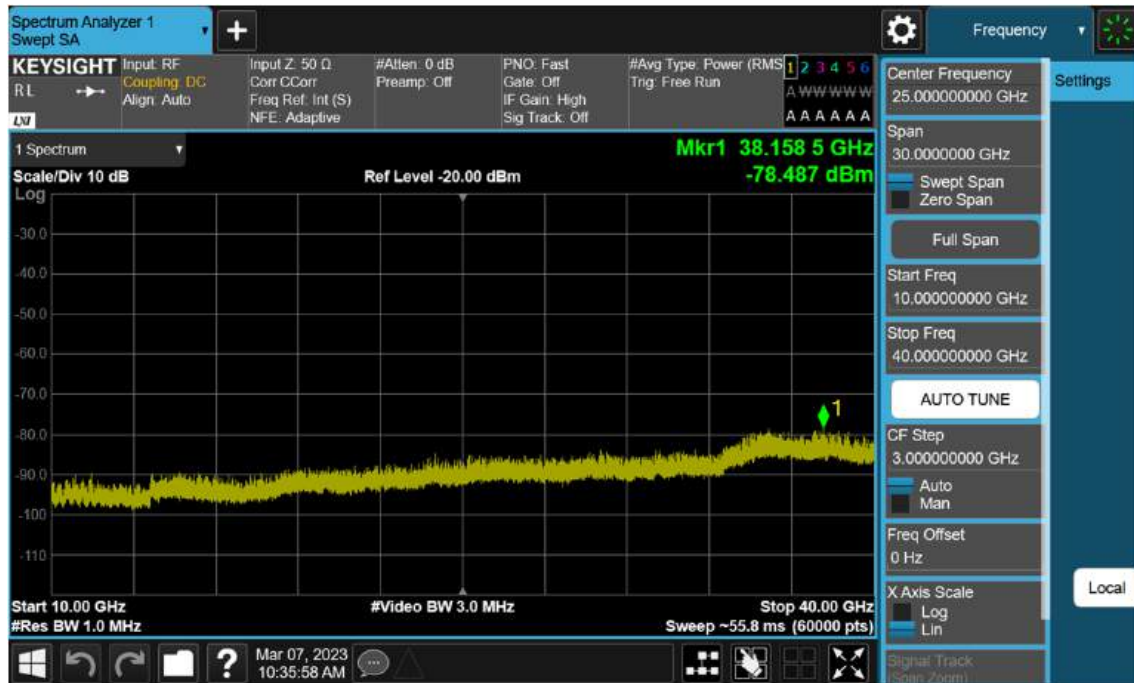


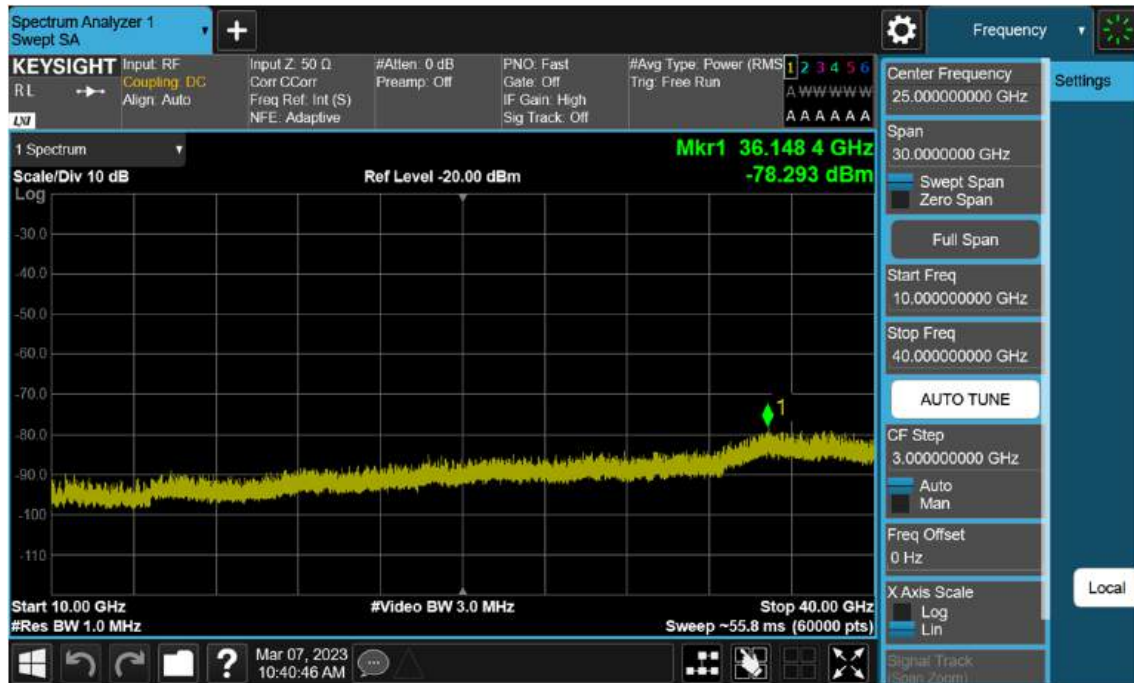
Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_40 MHz_BPSK)



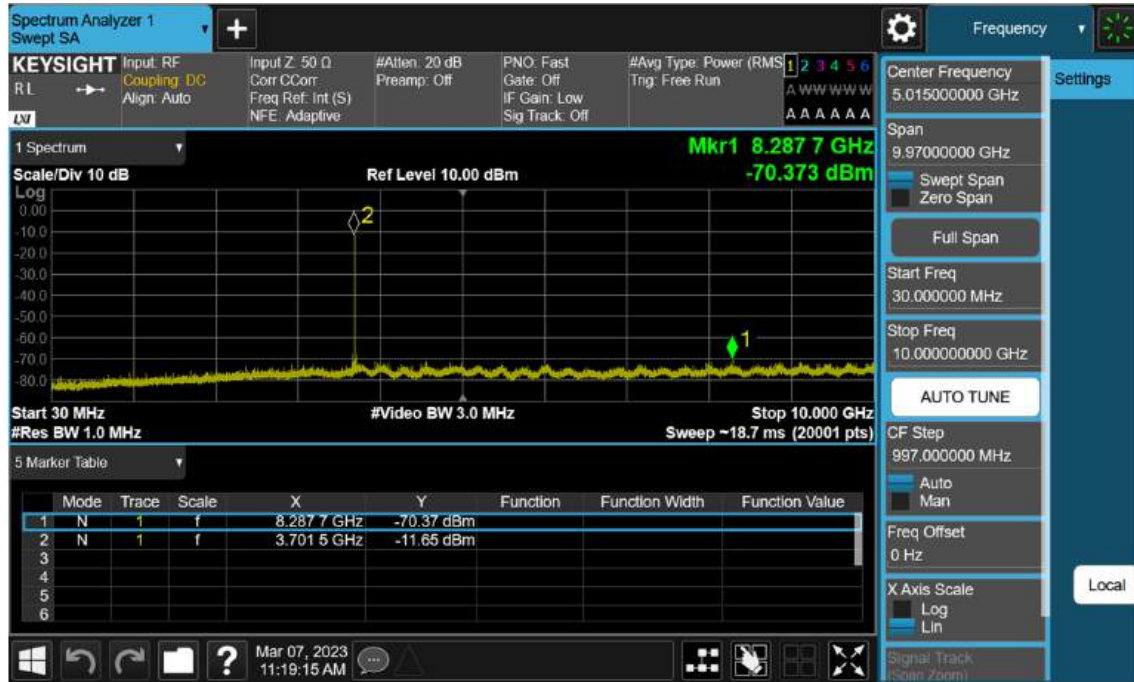
Sub6 n77(78). Conducted Spurious Plot_1 (664000ch_40 MHz_BPSK)



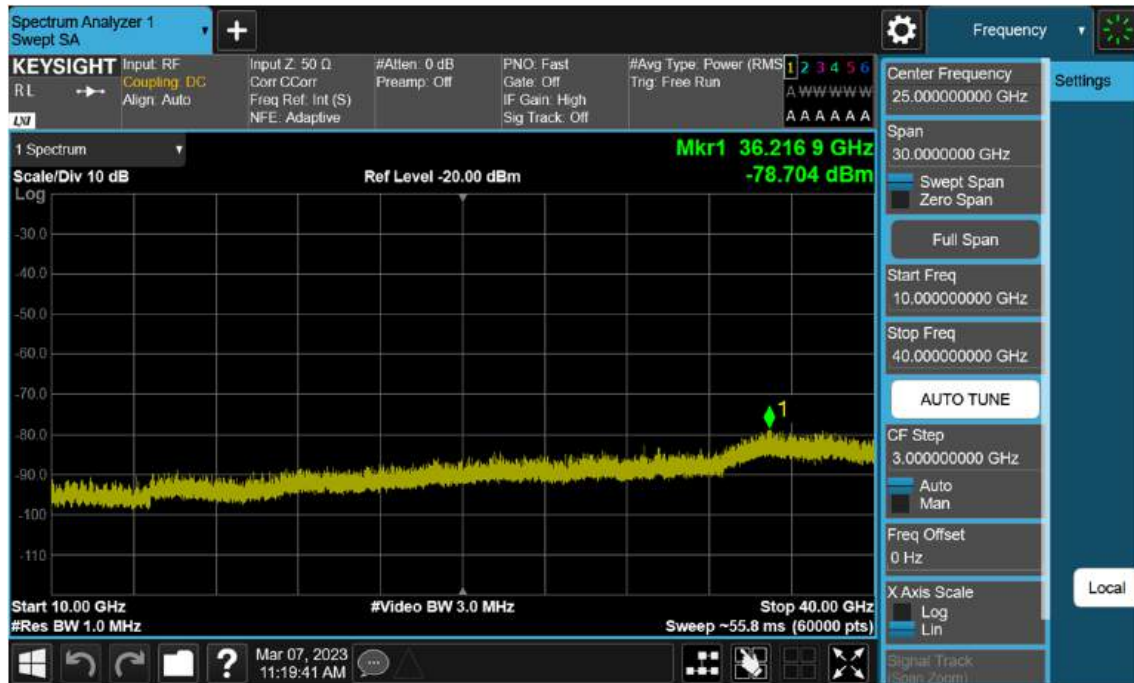
Sub6 n77(78). Conducted Spurious Plot_2 (664000ch_40 MHz_BPSK)



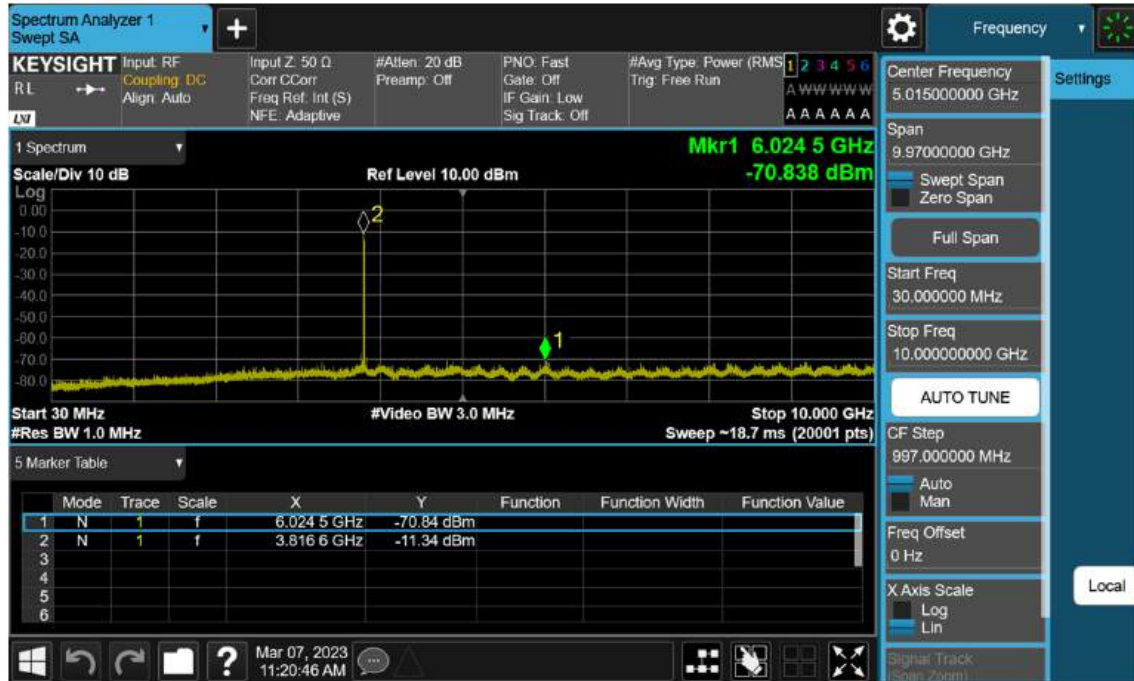
Sub6 n77(78). Conducted Spurious Plot_1 (648334ch_50 MHz_BPSK)



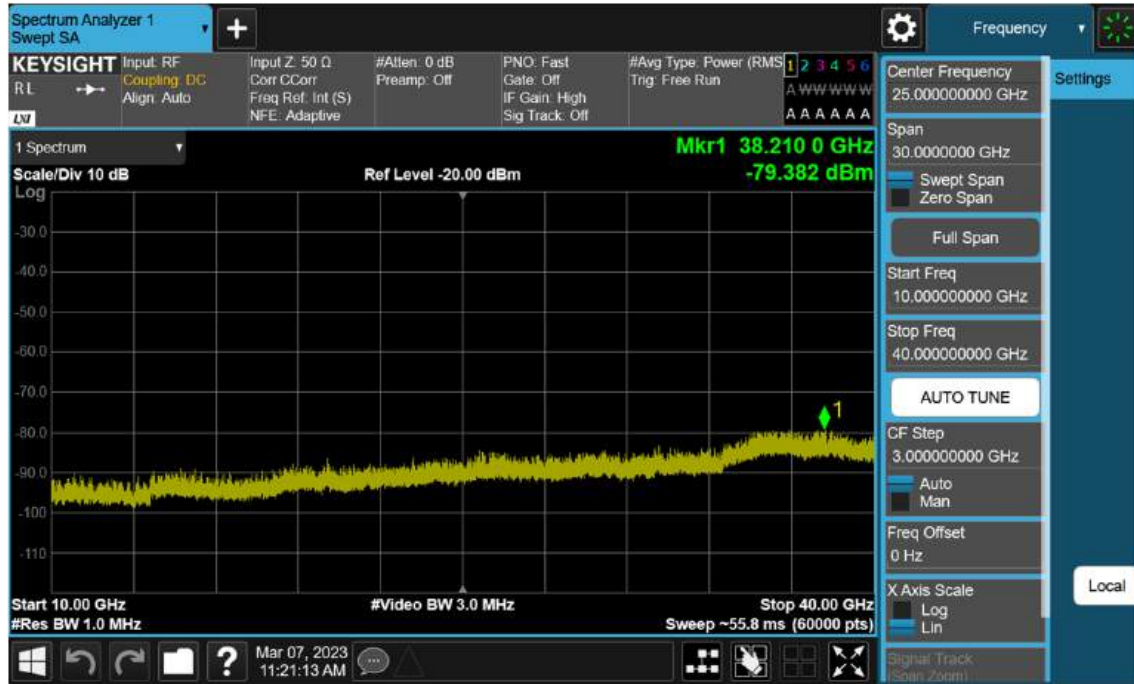
Sub6 n77(78). Conducted Spurious Plot_2 (648334ch_50 MHz_BPSK)



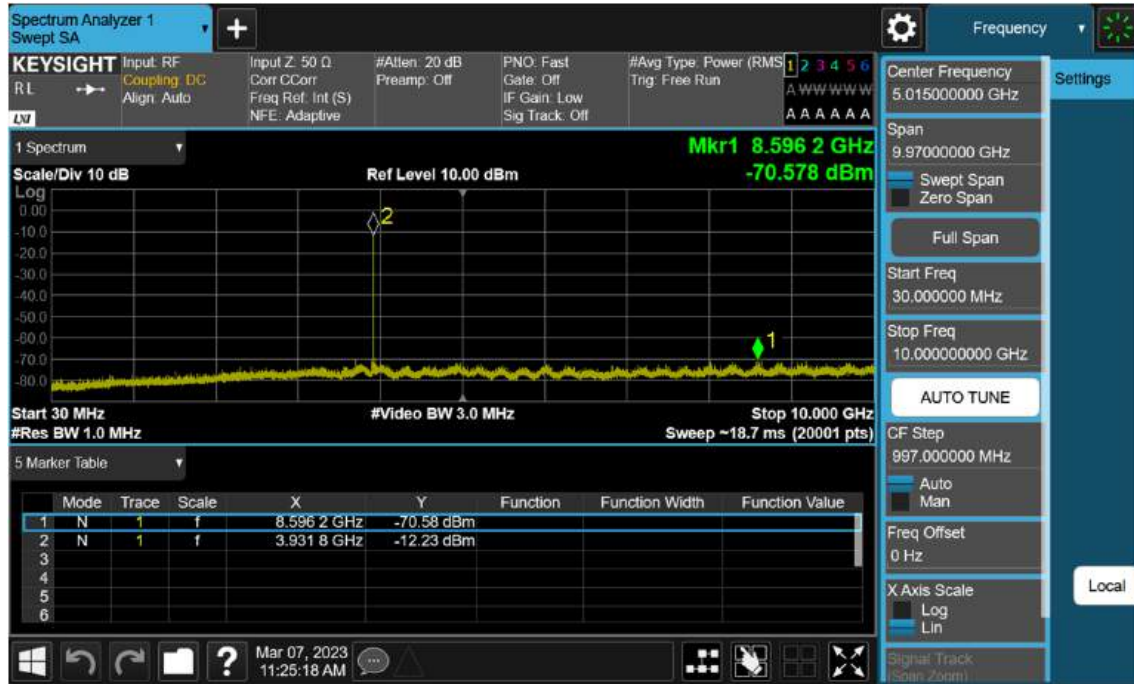
Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_50 MHz_BPSK)



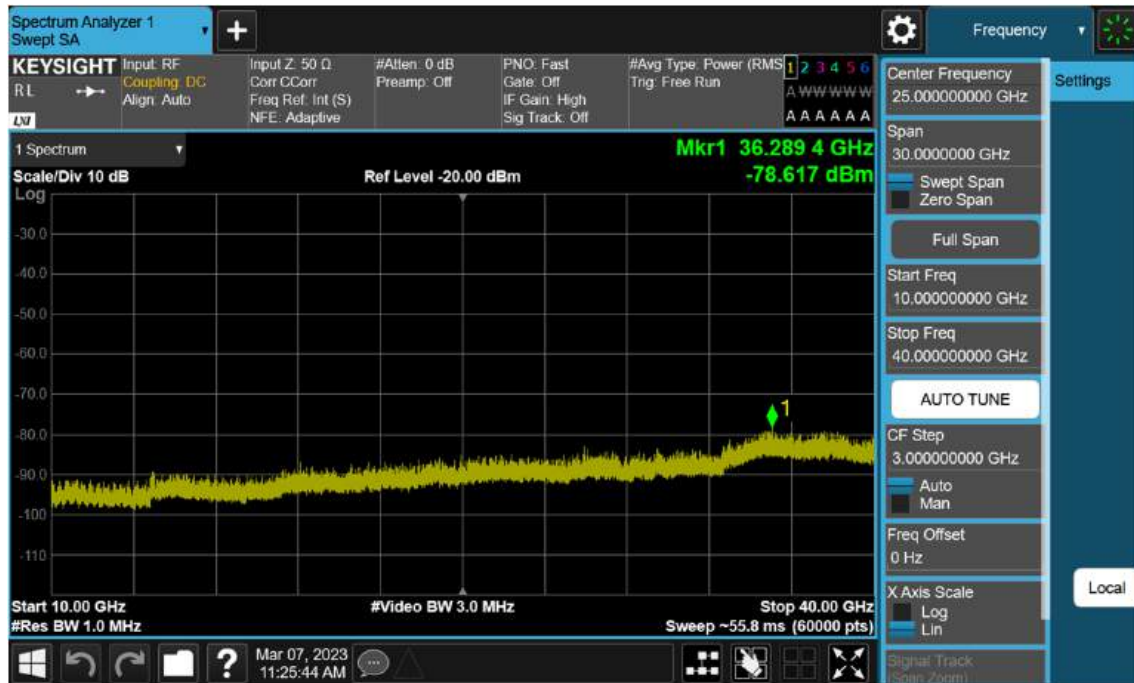
Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_50 MHz_BPSK)



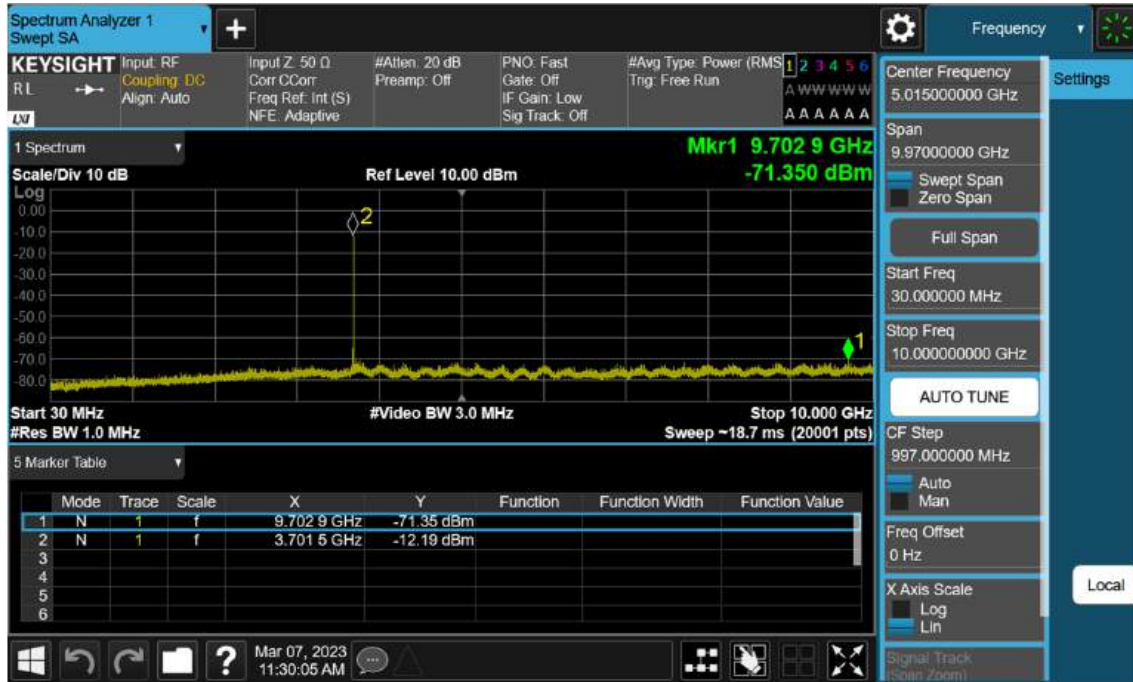
Sub6 n77(78). Conducted Spurious Plot_1 (663666ch_50 MHz_BPSK)



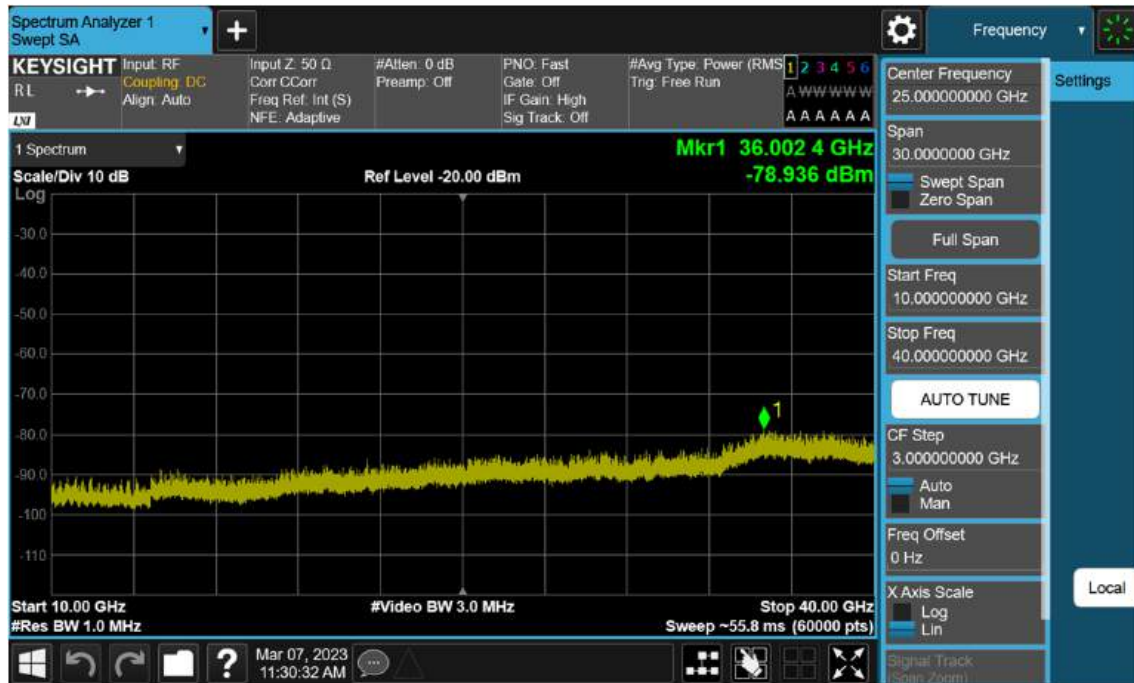
Sub6 n77(78). Conducted Spurious Plot_2 (663666ch_50 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (648668ch_60 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (648668ch_60 MHz_BPSK)



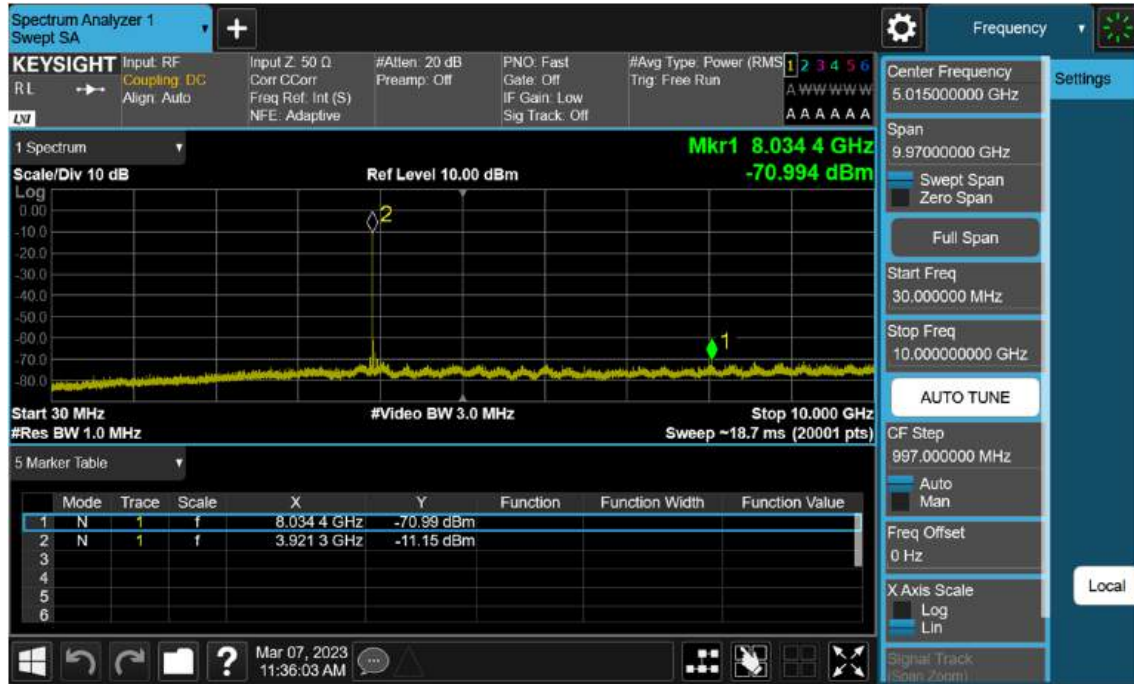
Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_60 MHz_BPSK)



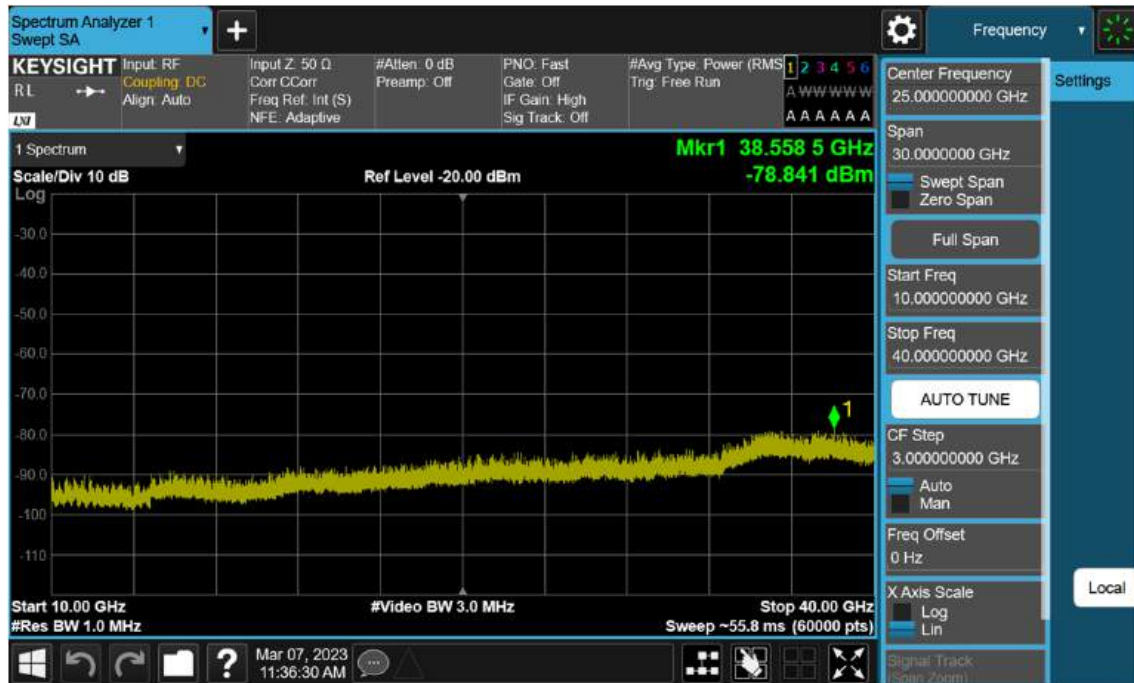
Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_60 MHz_BPSK)



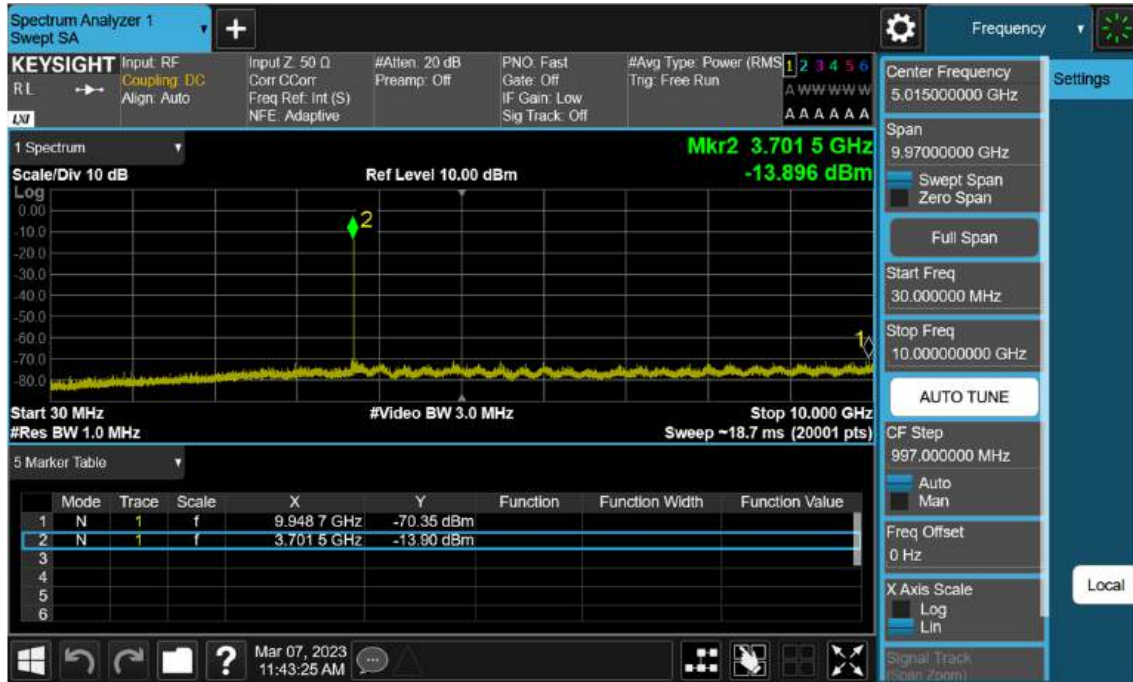
Sub6 n77(78). Conducted Spurious Plot_1 (663332ch_60 MHz_BPSK)



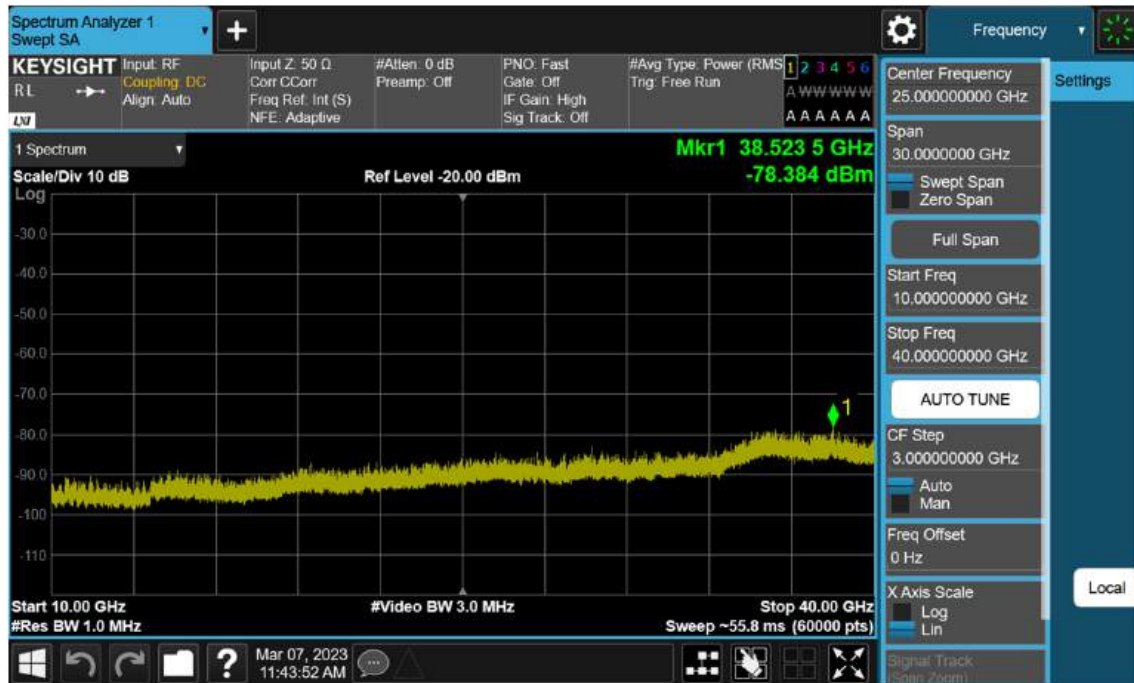
Sub6 n77(78). Conducted Spurious Plot_2 (663332ch_60 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (649000ch_70 MHz_BPSK)



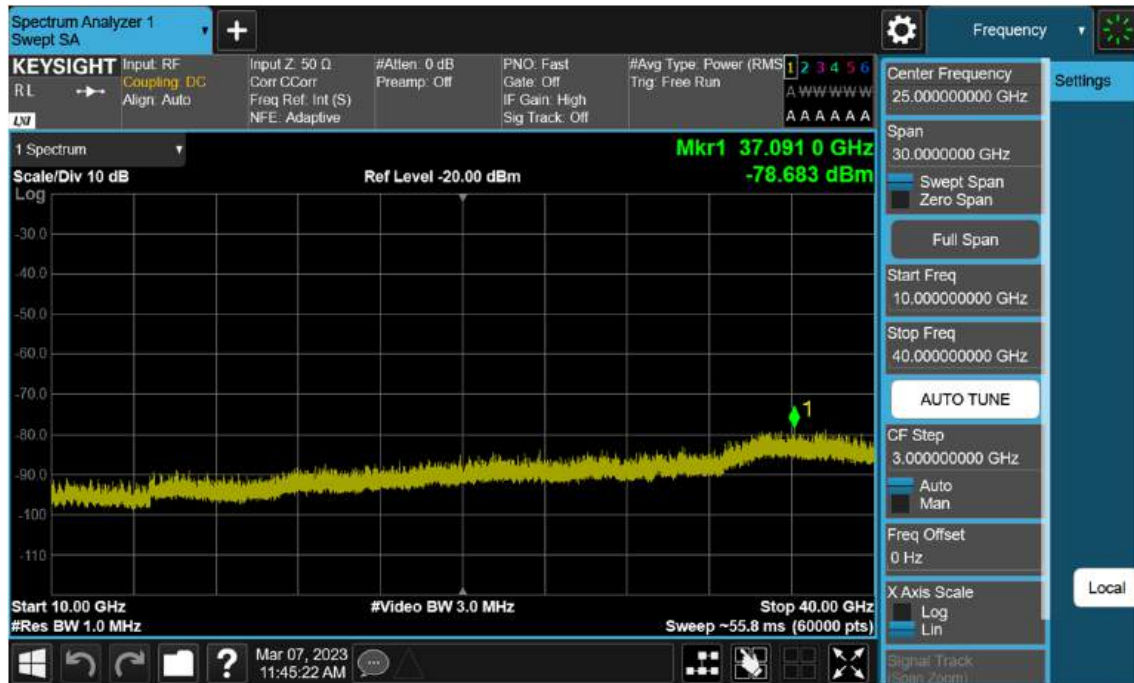
Sub6 n77(78). Conducted Spurious Plot_2 (649000ch_70 MHz_BPSK)



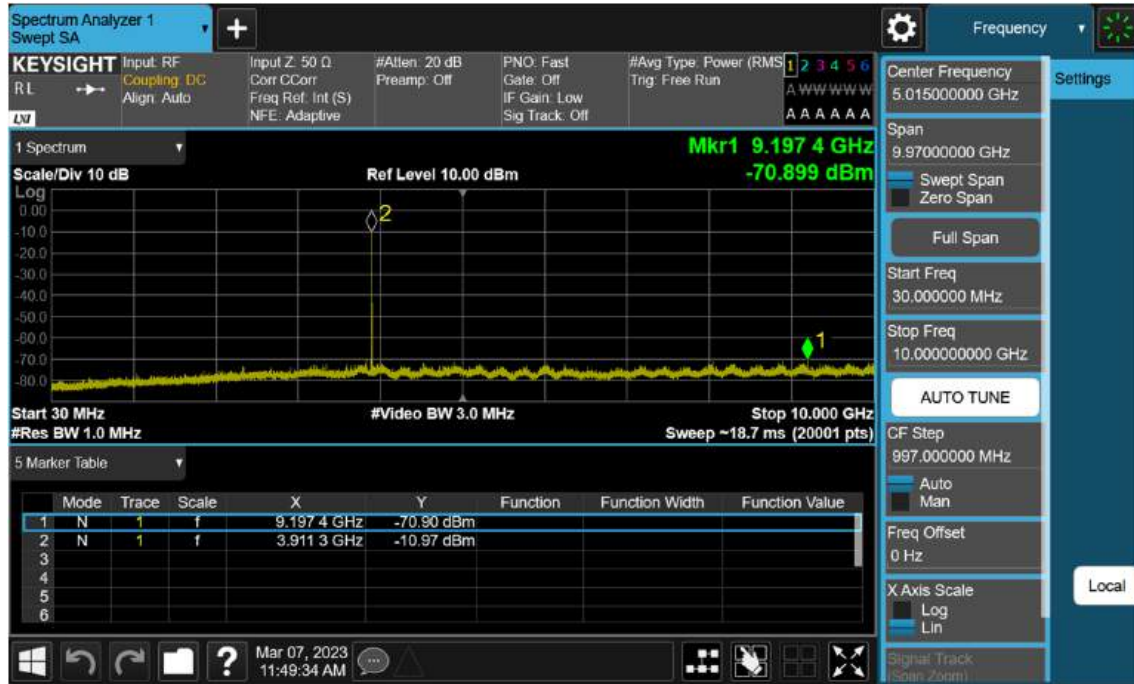
Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_70 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_70 MHz_BPSK)



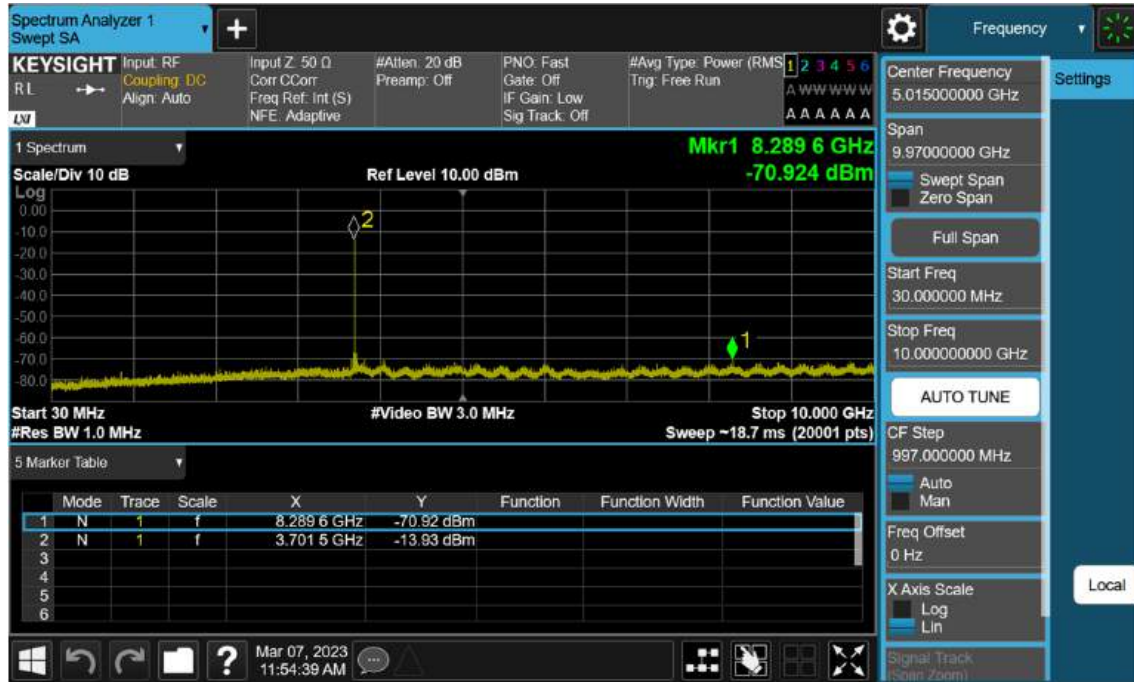
Sub6 n77(78). Conducted Spurious Plot_1 (663000ch_70 MHz_BPSK)



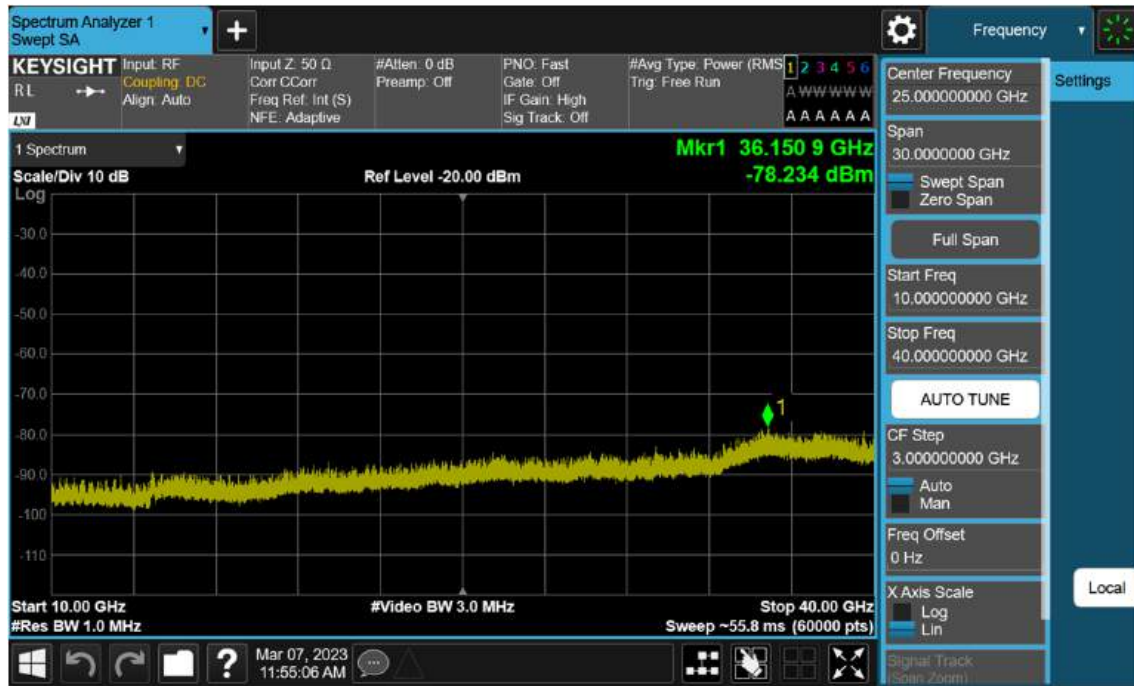
Sub6 n77(78). Conducted Spurious Plot_2 (663000ch_70 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (649334ch_80 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (649334ch_80 MHz_BPSK)



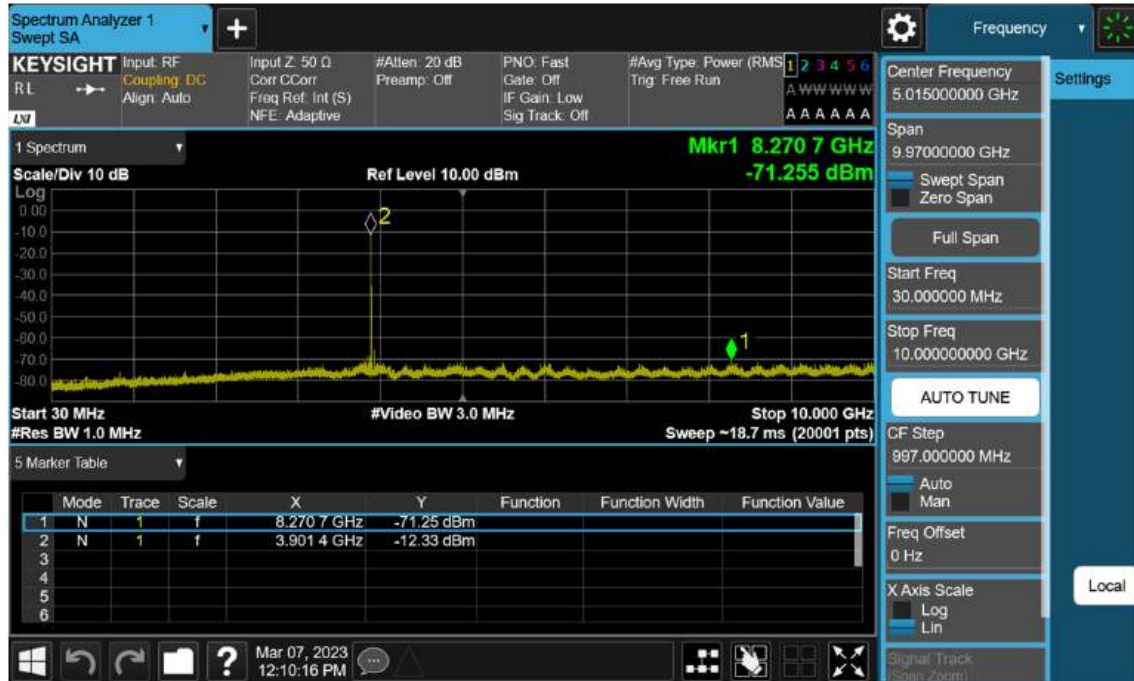
Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_80 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_80 MHz_BPSK)



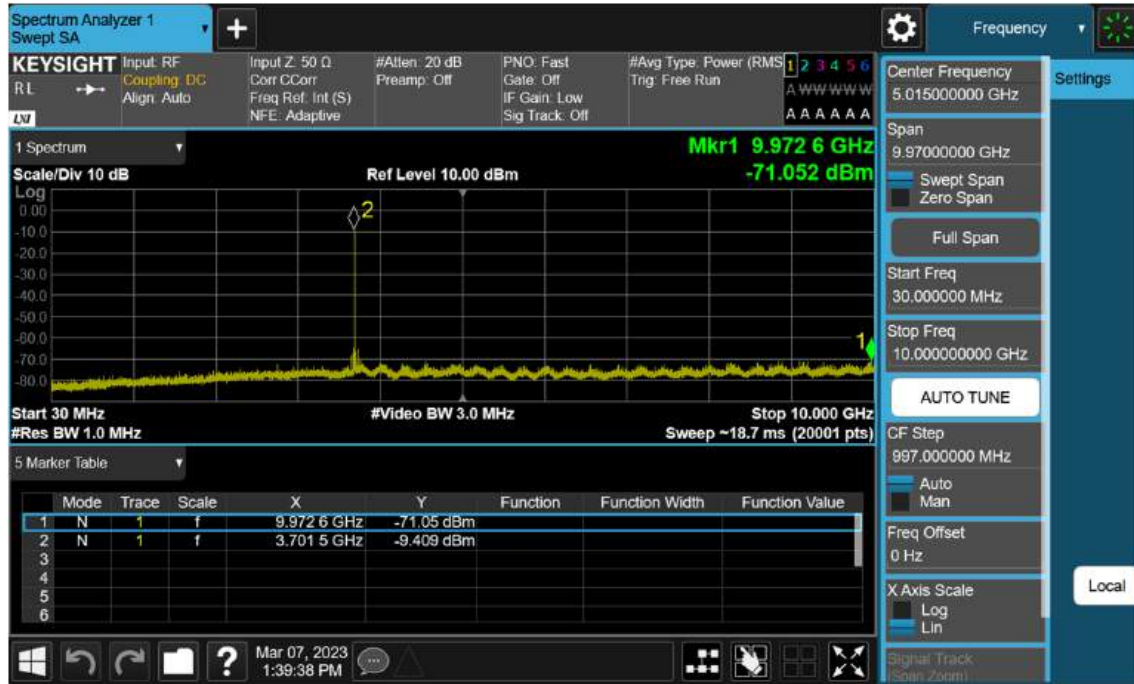
Sub6 n77(78). Conducted Spurious Plot_1 (662666ch_80 MHz_BPSK)



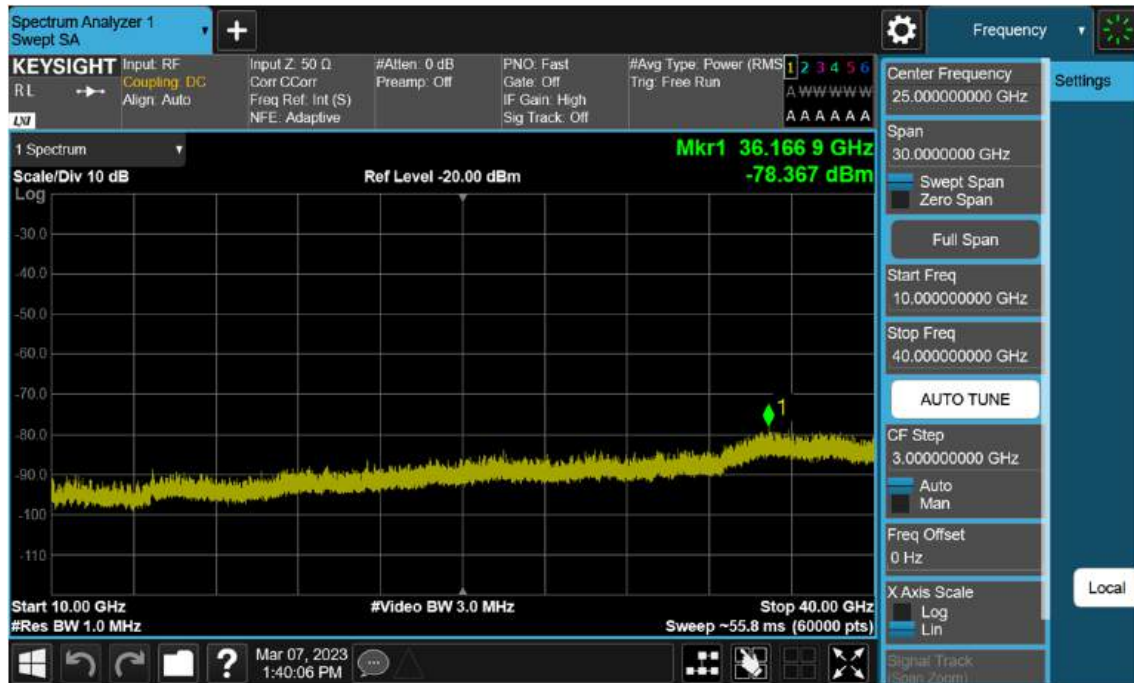
Sub6 n77(78). Conducted Spurious Plot_2 (662666ch_80 MHz_BPSK)



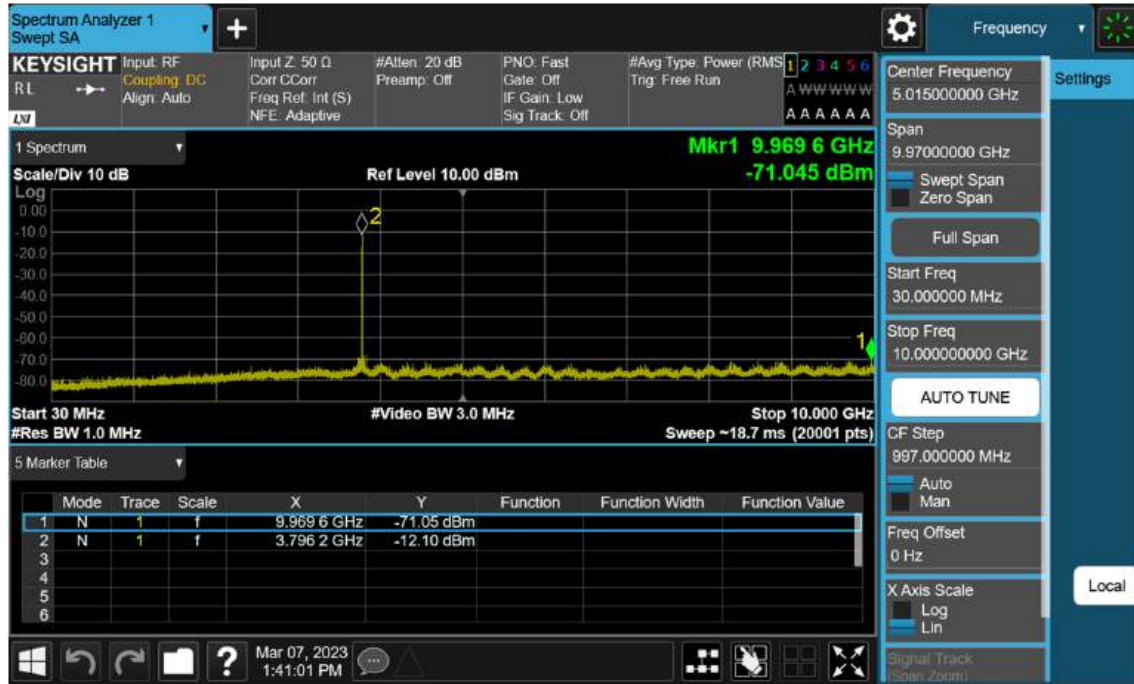
Sub6 n77(78). Conducted Spurious Plot_1 (649668ch_90 MHz_BPSK)



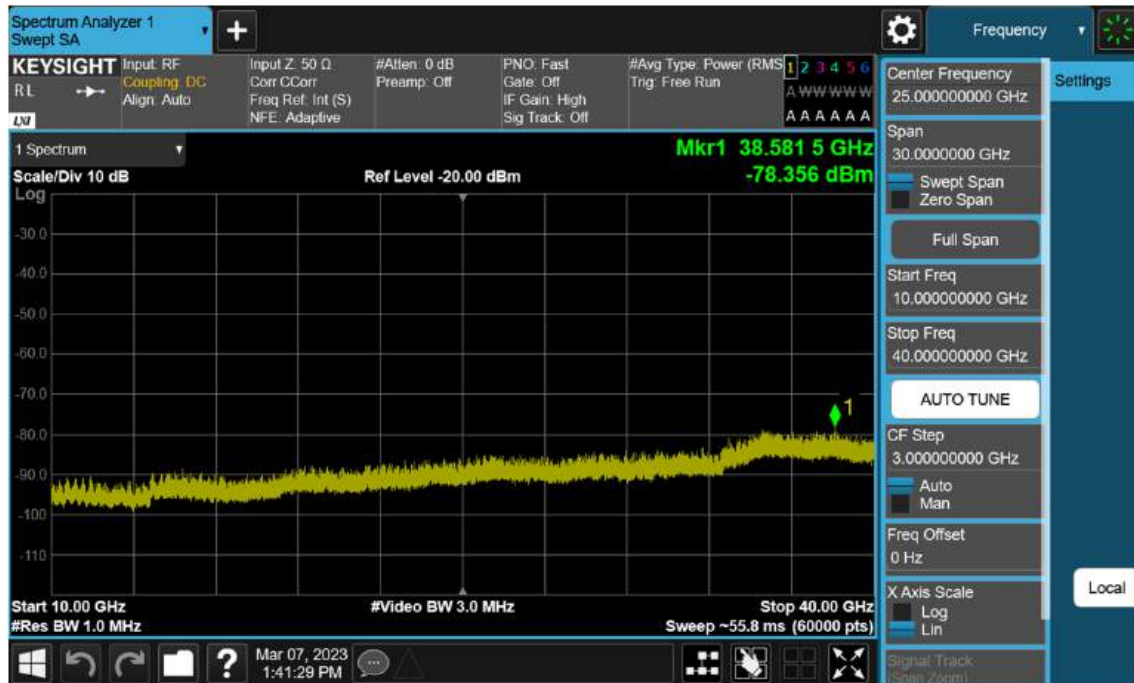
Sub6 n77(78). Conducted Spurious Plot_2 (649668ch_90 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_90 MHz_BPSK)



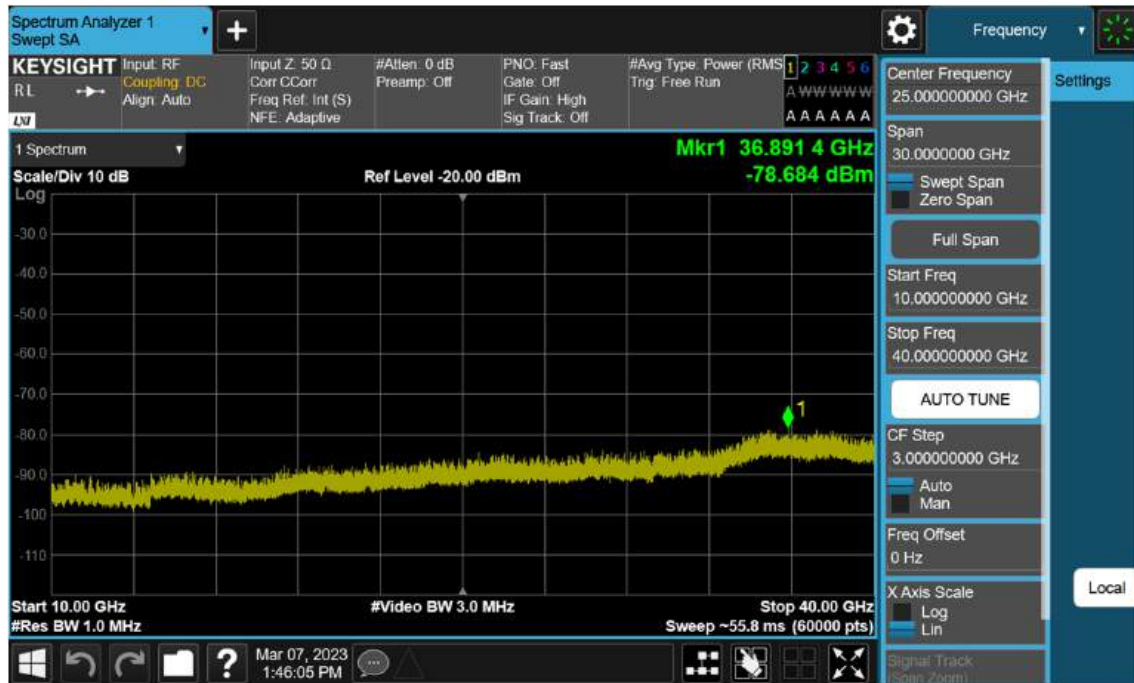
Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_90 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (662332ch_90 MHz_BPSK)



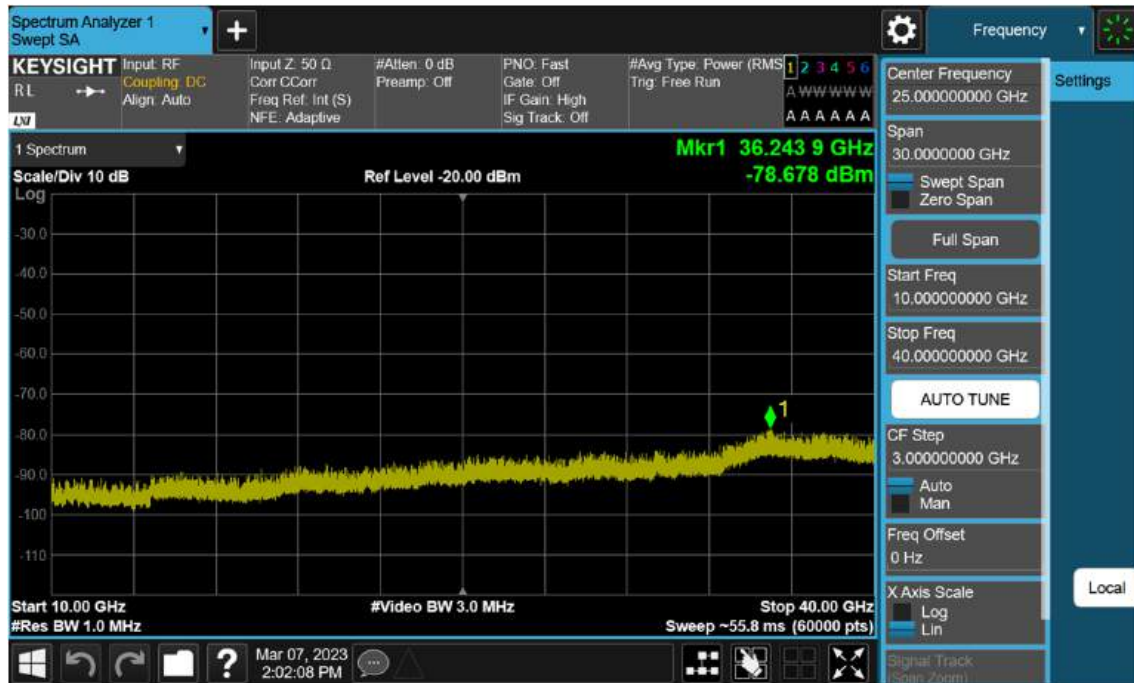
Sub6 n77(78). Conducted Spurious Plot_2 (662332ch_90 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (650000ch_100 MHz_BPSK)



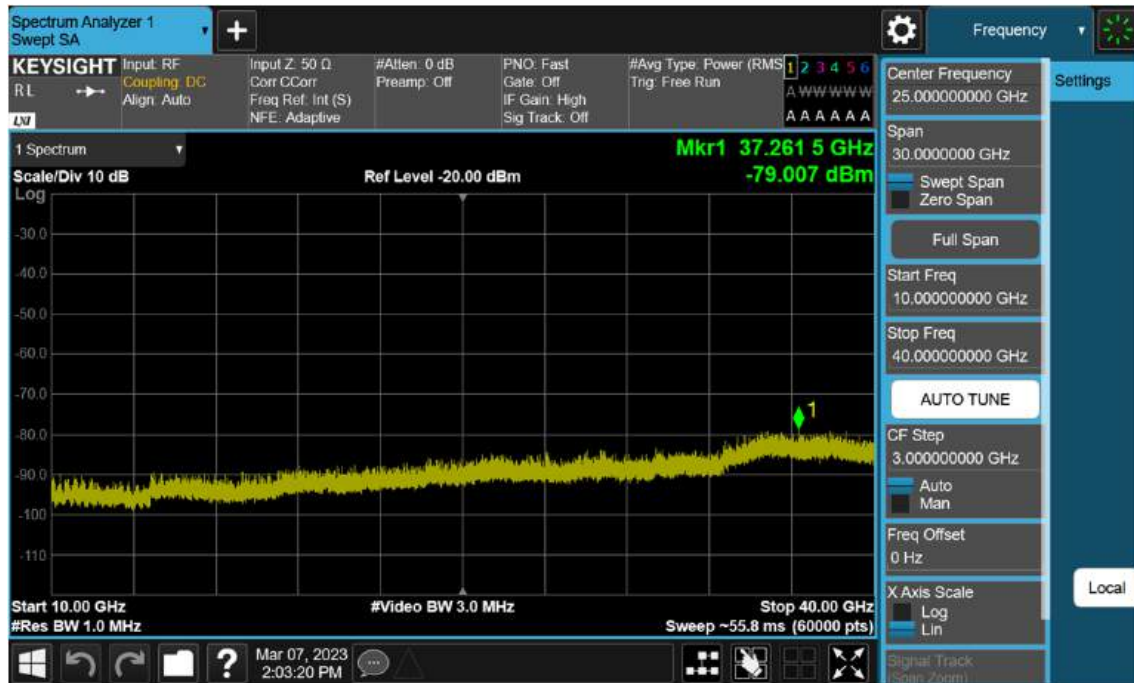
Sub6 n77(78). Conducted Spurious Plot_2 (650000ch_100 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (656000ch_100 MHz_BPSK)



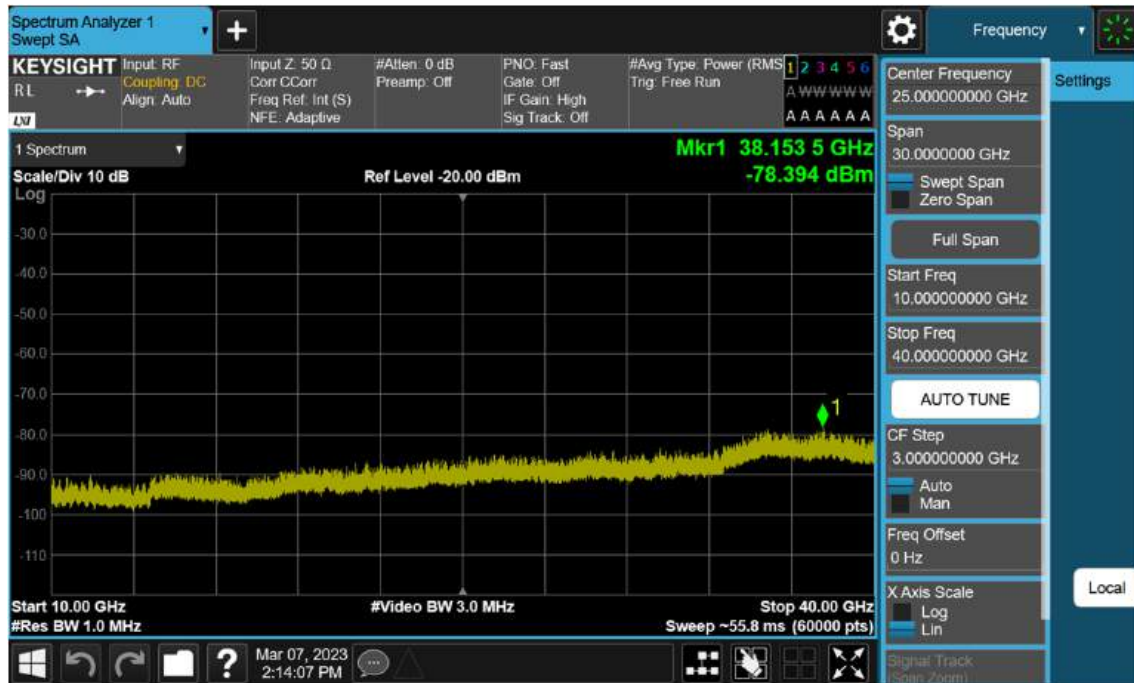
Sub6 n77(78). Conducted Spurious Plot_2 (656000ch_100 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_1 (662000ch_100 MHz_BPSK)



Sub6 n77(78). Conducted Spurious Plot_2 (662000ch_100 MHz_BPSK)



12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2409-FC011-P