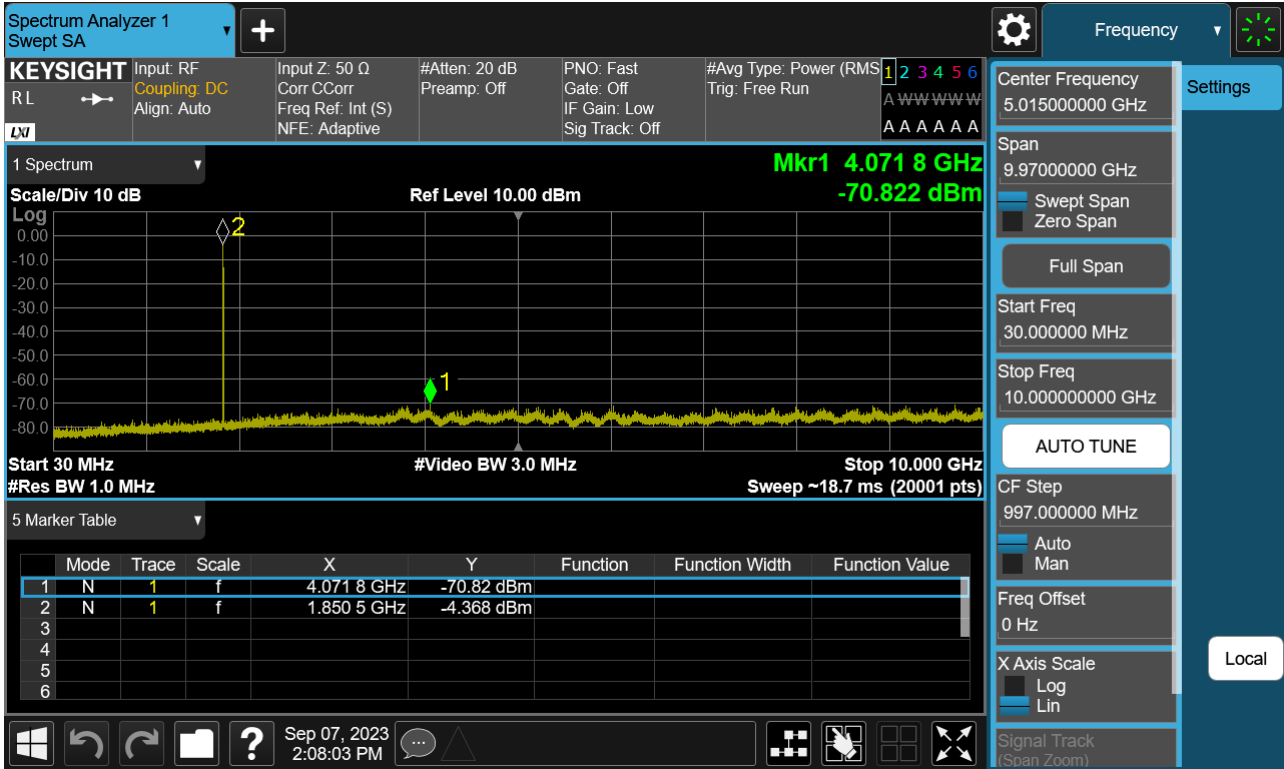
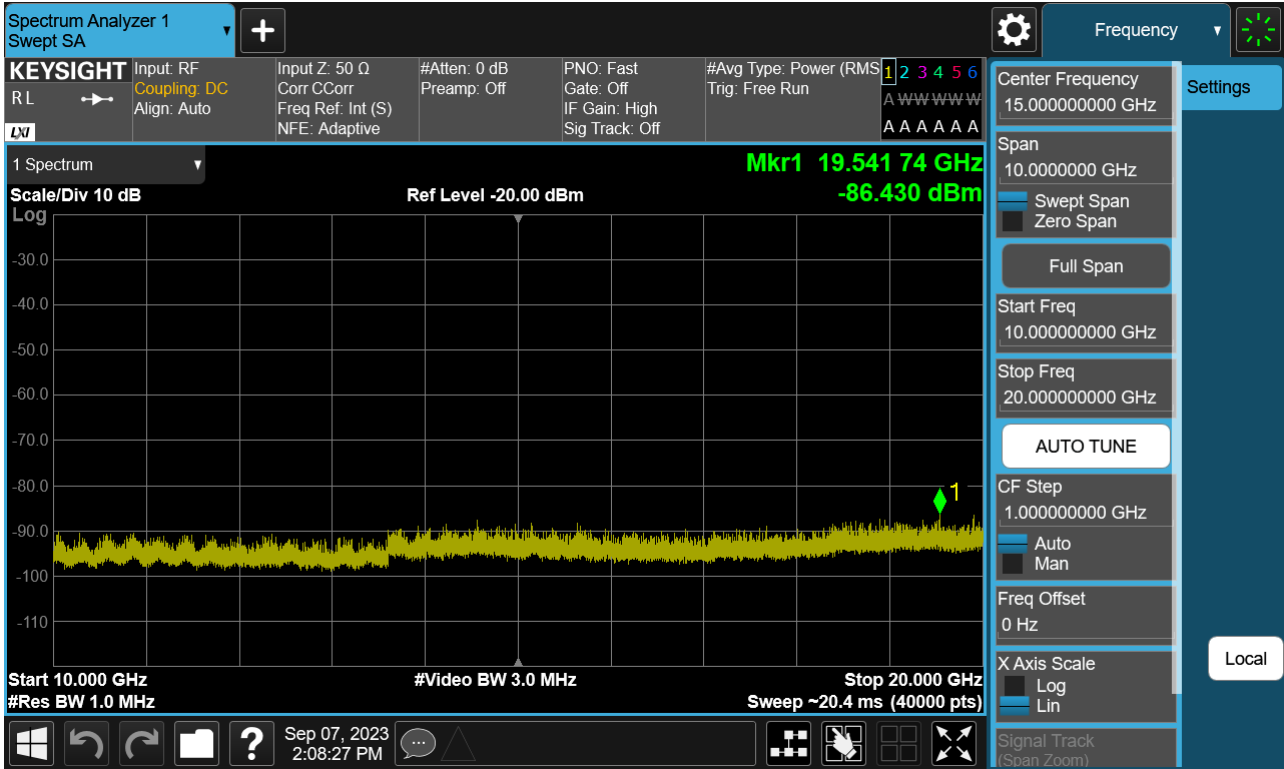


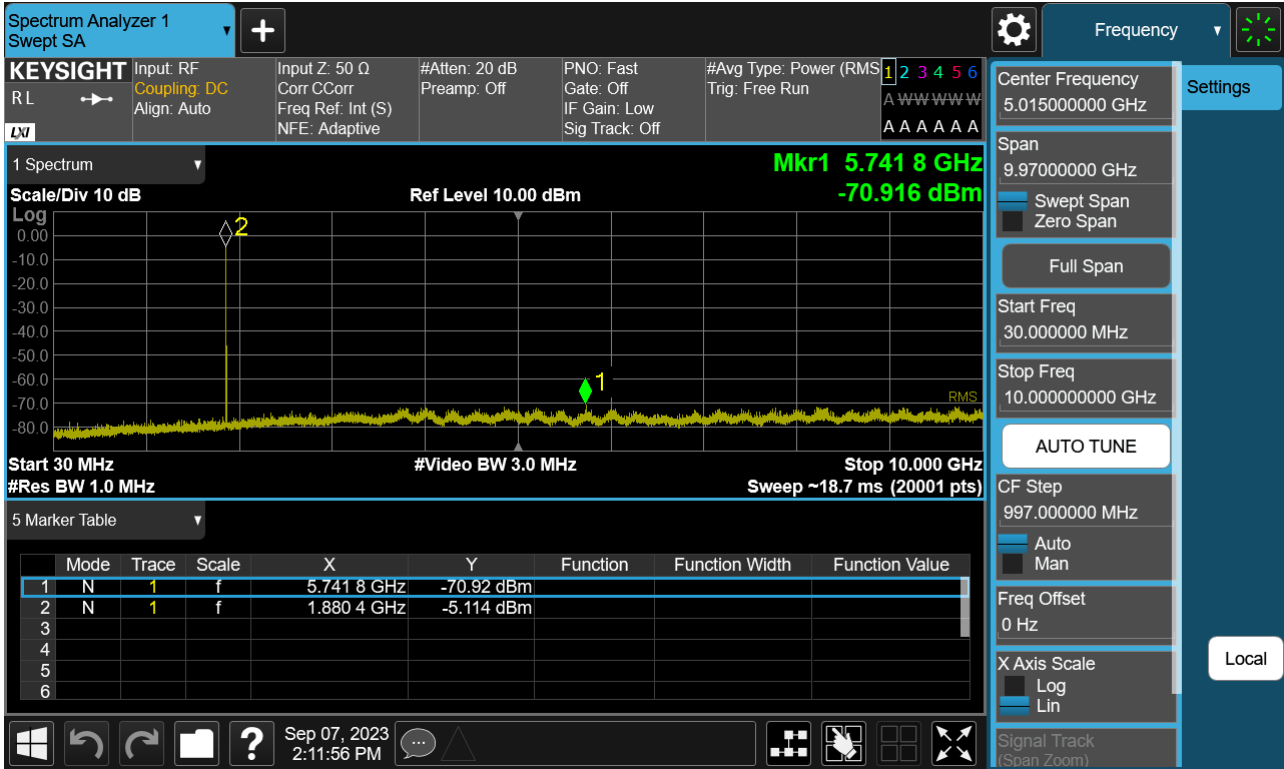
Sub6 n25. Conducted Spurious_1 (370500ch_5 MHz_BPSK_RB 1_1)



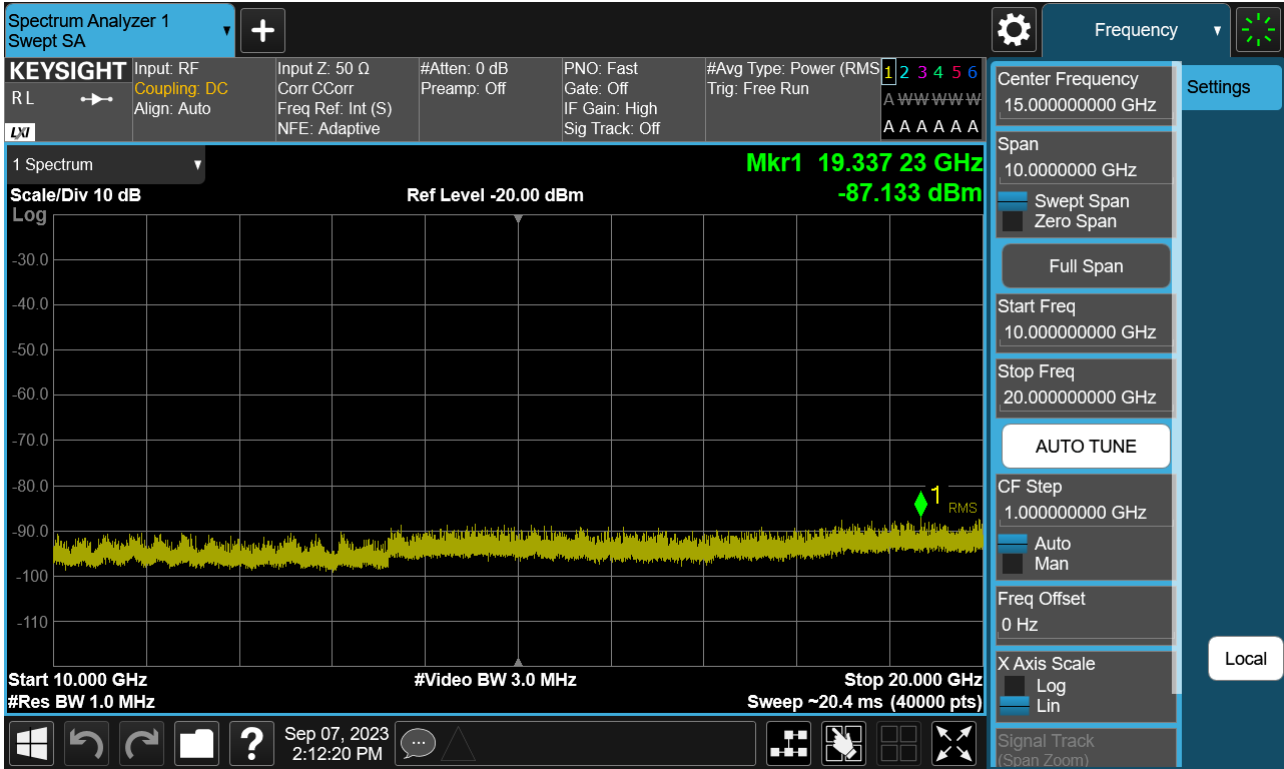
Sub6 n25. Conducted Spurious_2 (370500ch_5 MHz_BPSK_RB 1_1)



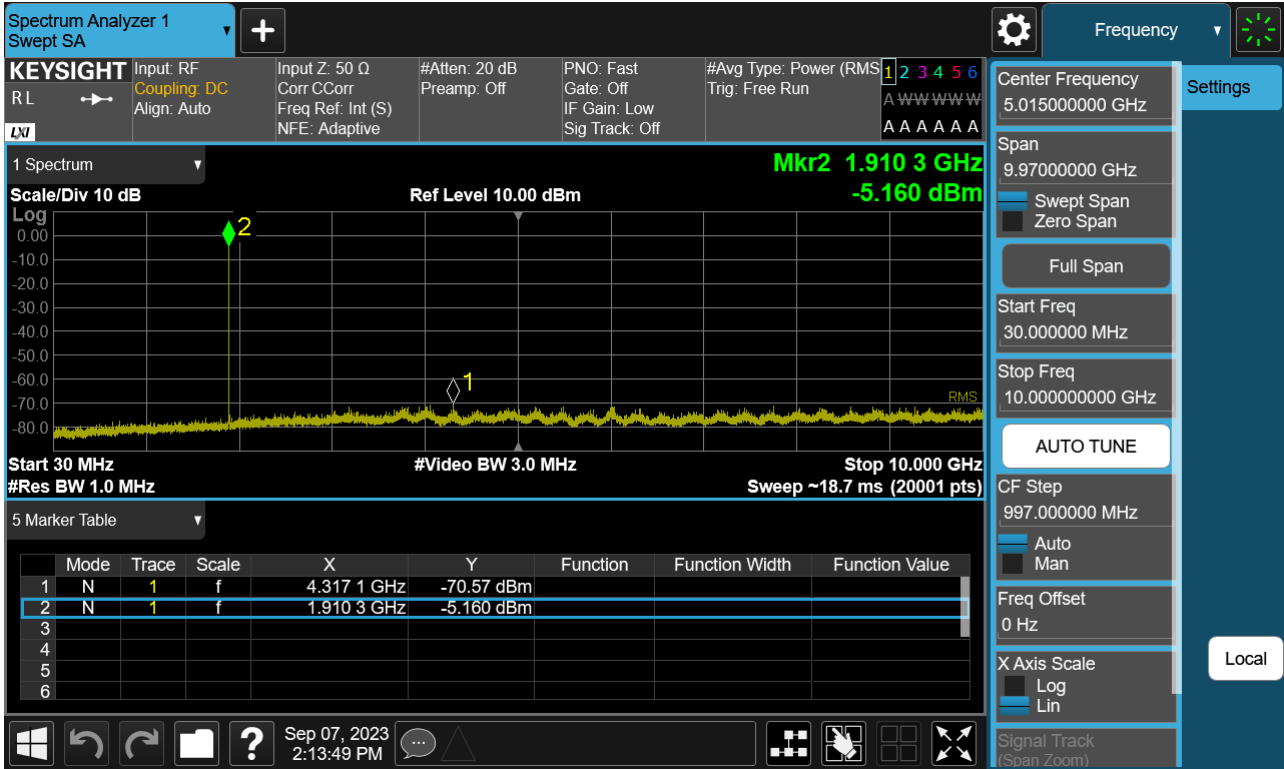
Sub6 n25. Conducted Spurious_1 (376500ch_5 MHz_BPSK_RB 1_1)



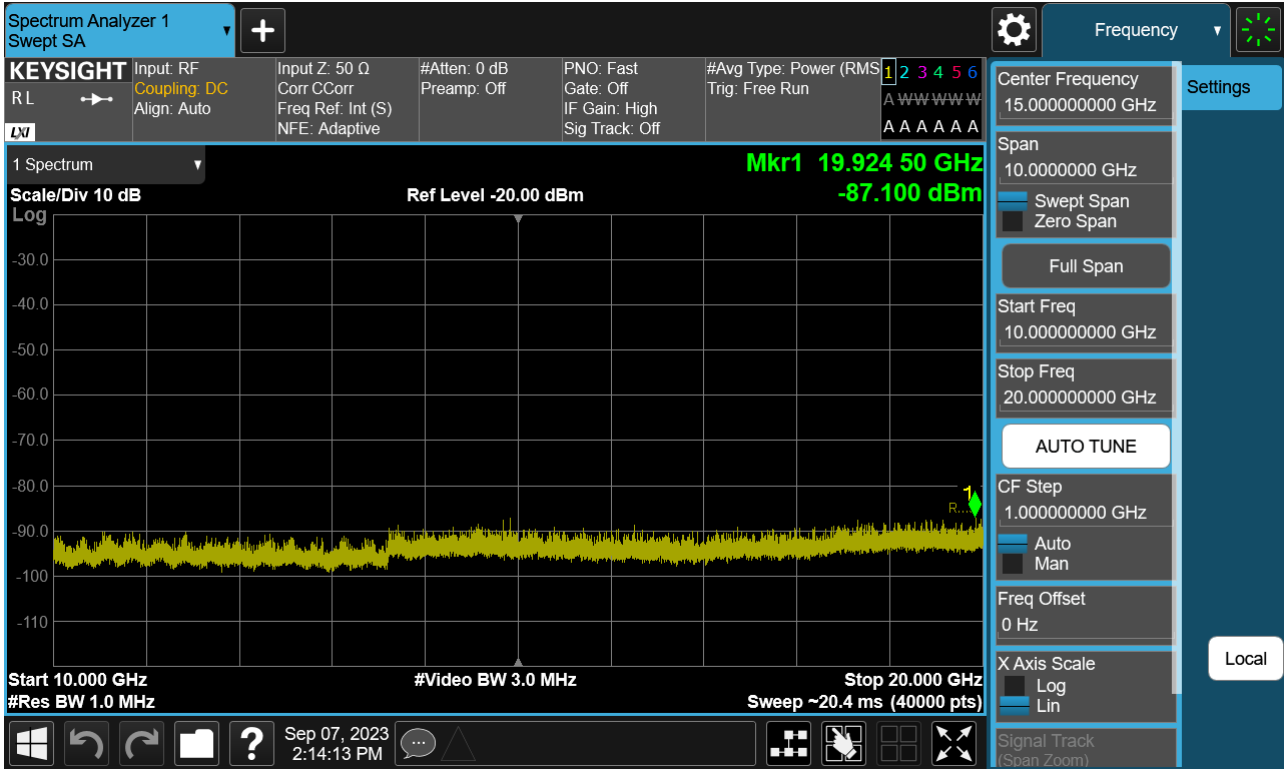
Sub6 n25. Conducted Spurious_2 (376500ch_5 MHz_BPSK_RB 1_1)



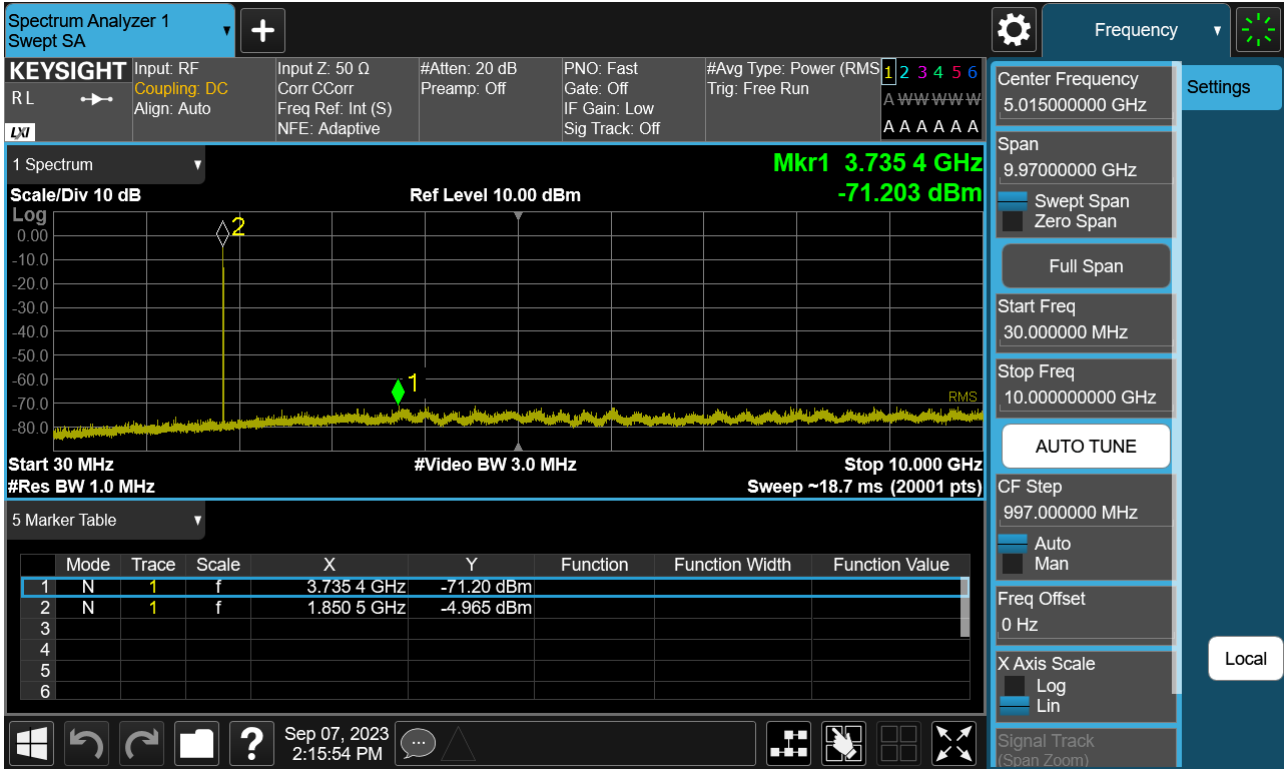
Sub6 n25. Conducted Spurious_1 (382500ch_5 MHz_BPSK_RB 1_1)



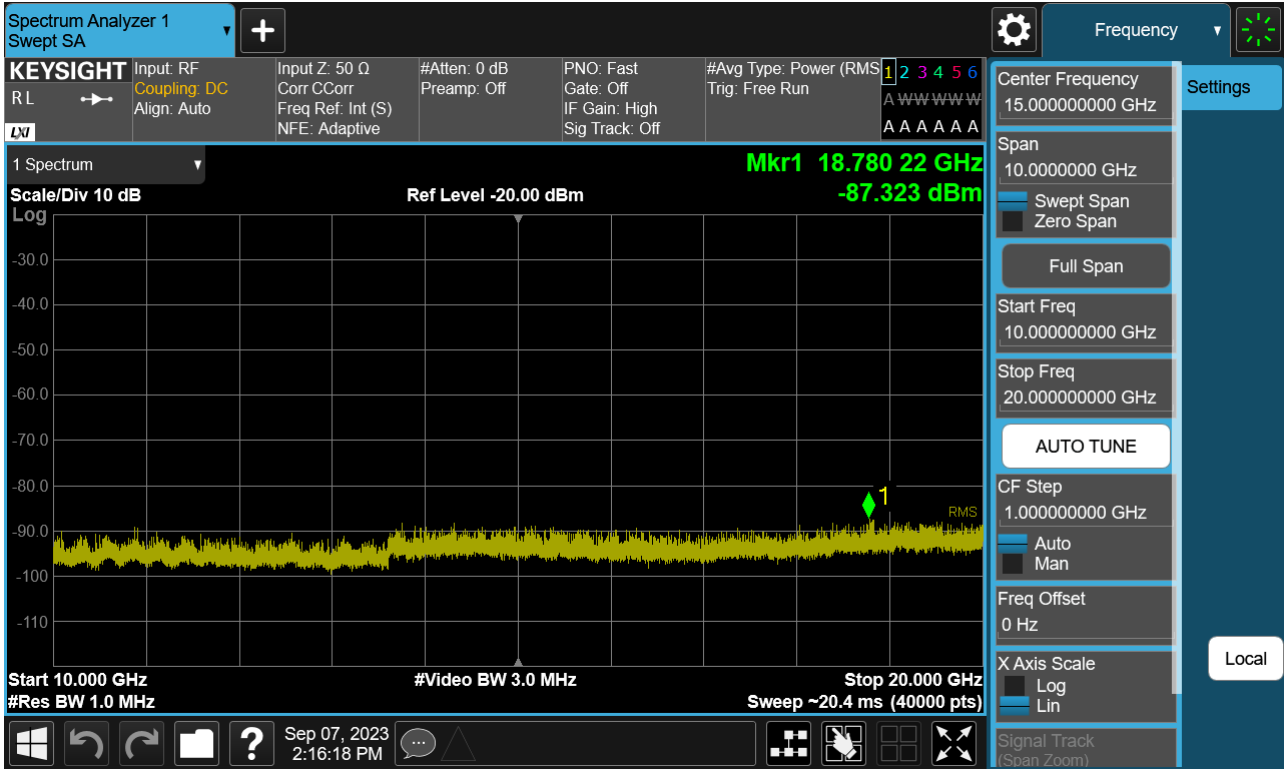
Sub6 n25. Conducted Spurious_2 (382500ch_5 MHz_BPSK_RB 1_1)



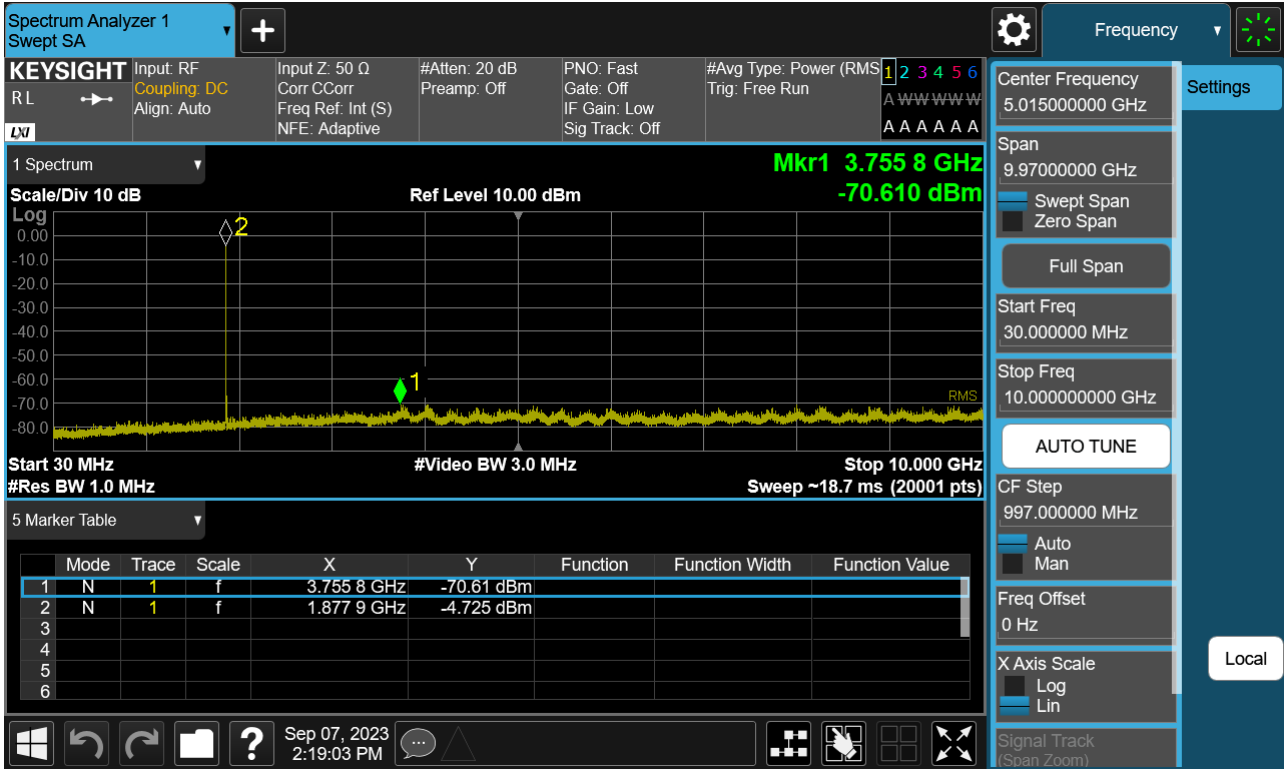
Sub6 n25. Conducted Spurious_1 (371000ch_10 MHz_BPSK_RB 1_1)



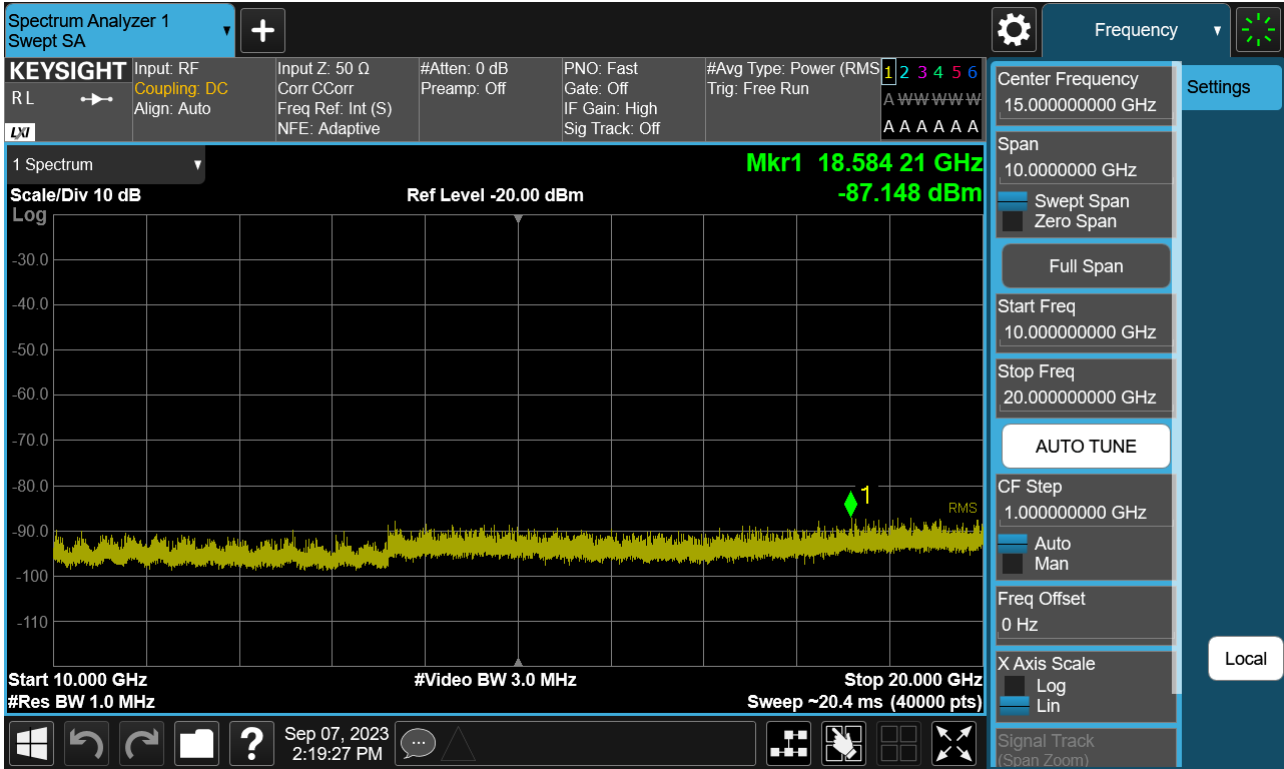
Sub6 n25. Conducted Spurious_2 (371000ch_10 MHz_BPSK_RB 1_1)



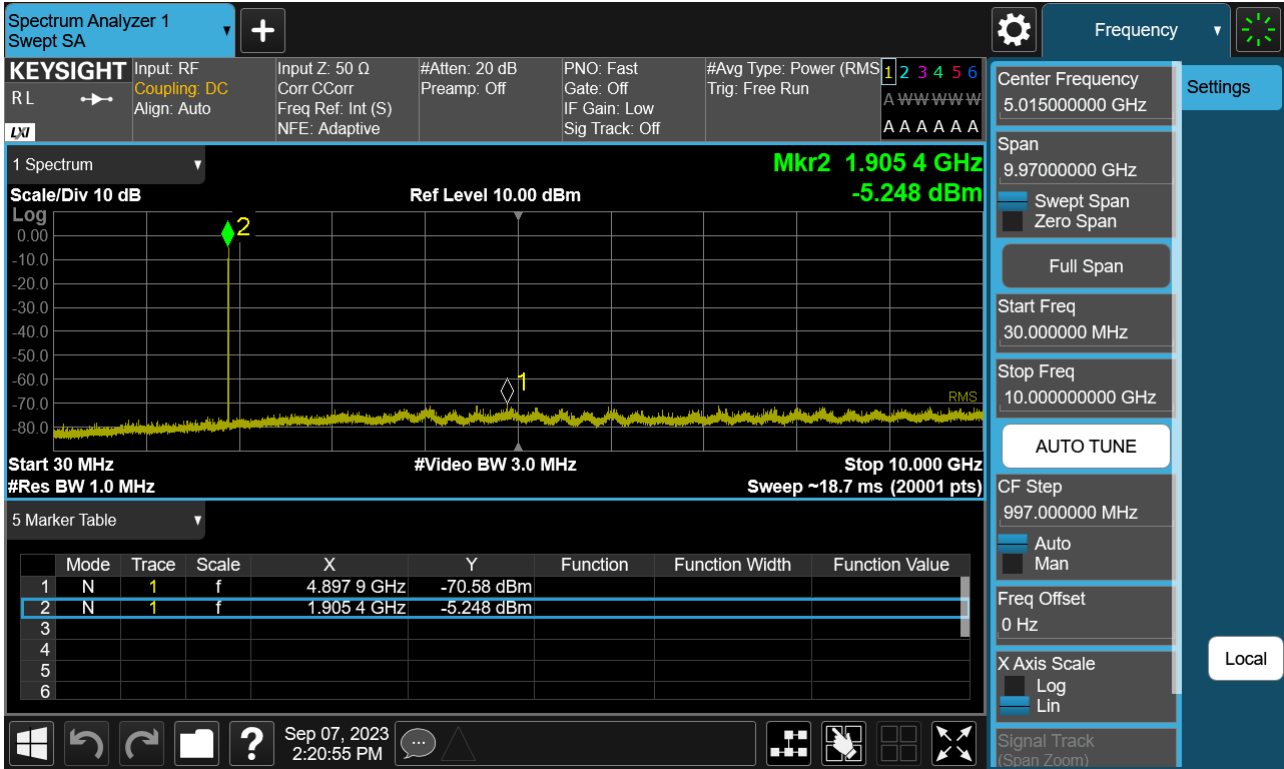
Sub6 n25. Conducted Spurious_1 (376500ch_10 MHz_BPSK_RB 1_1)



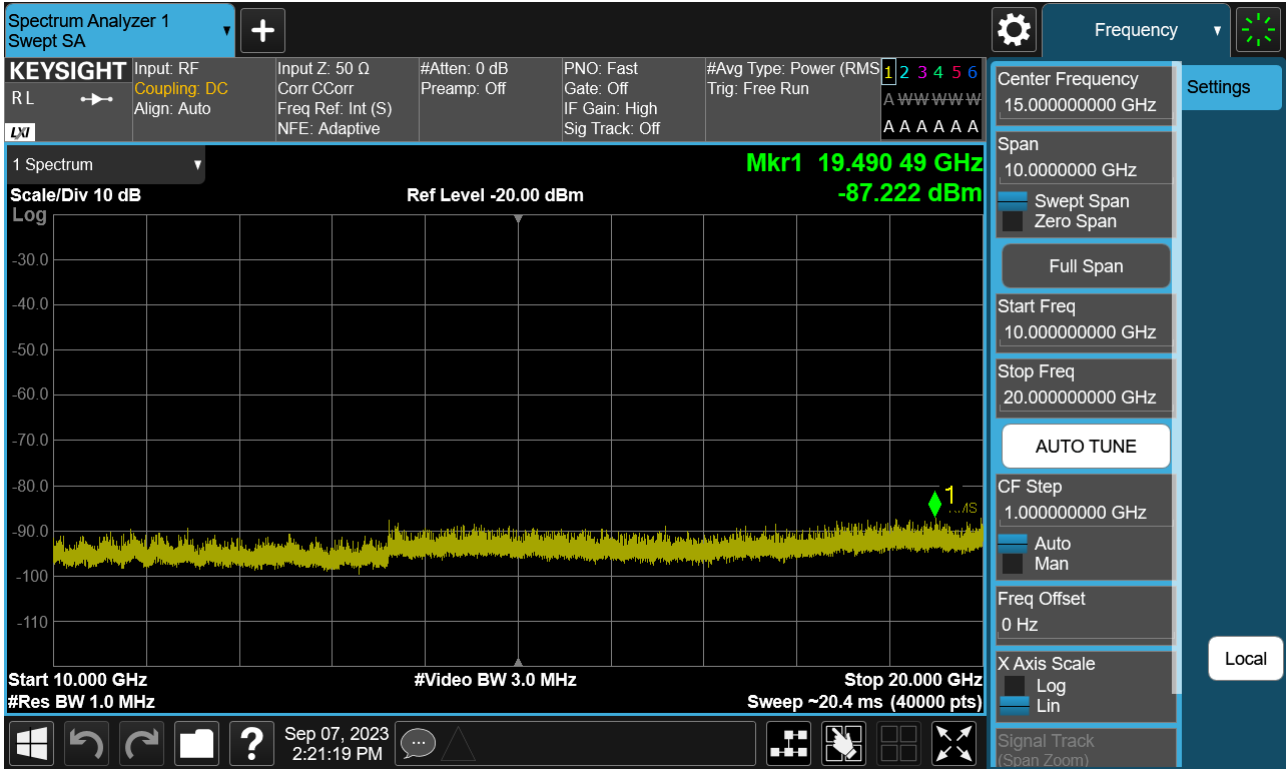
Sub6 n25. Conducted Spurious_2 (376500ch_10 MHz_BPSK_RB 1_1)



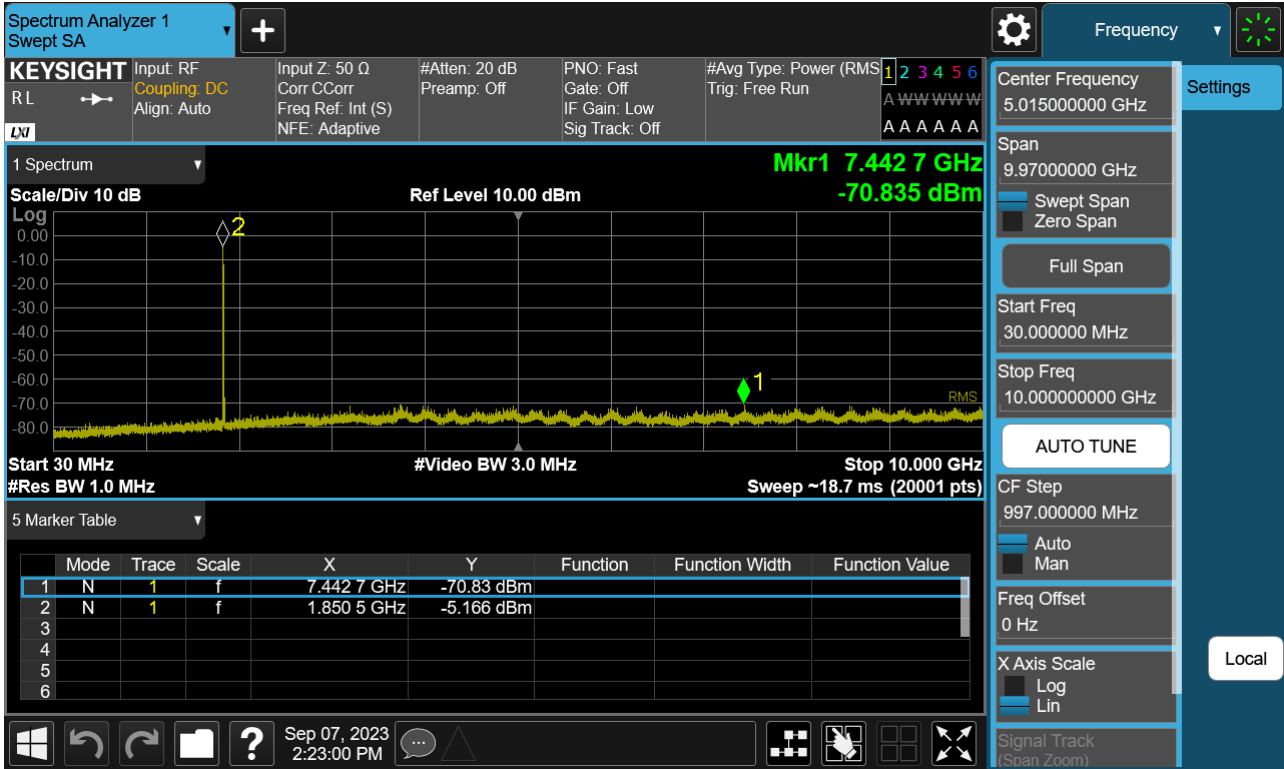
Sub6 n25. Conducted Spurious_1 (382000ch_10 MHz_BPSK_RB 1_1)



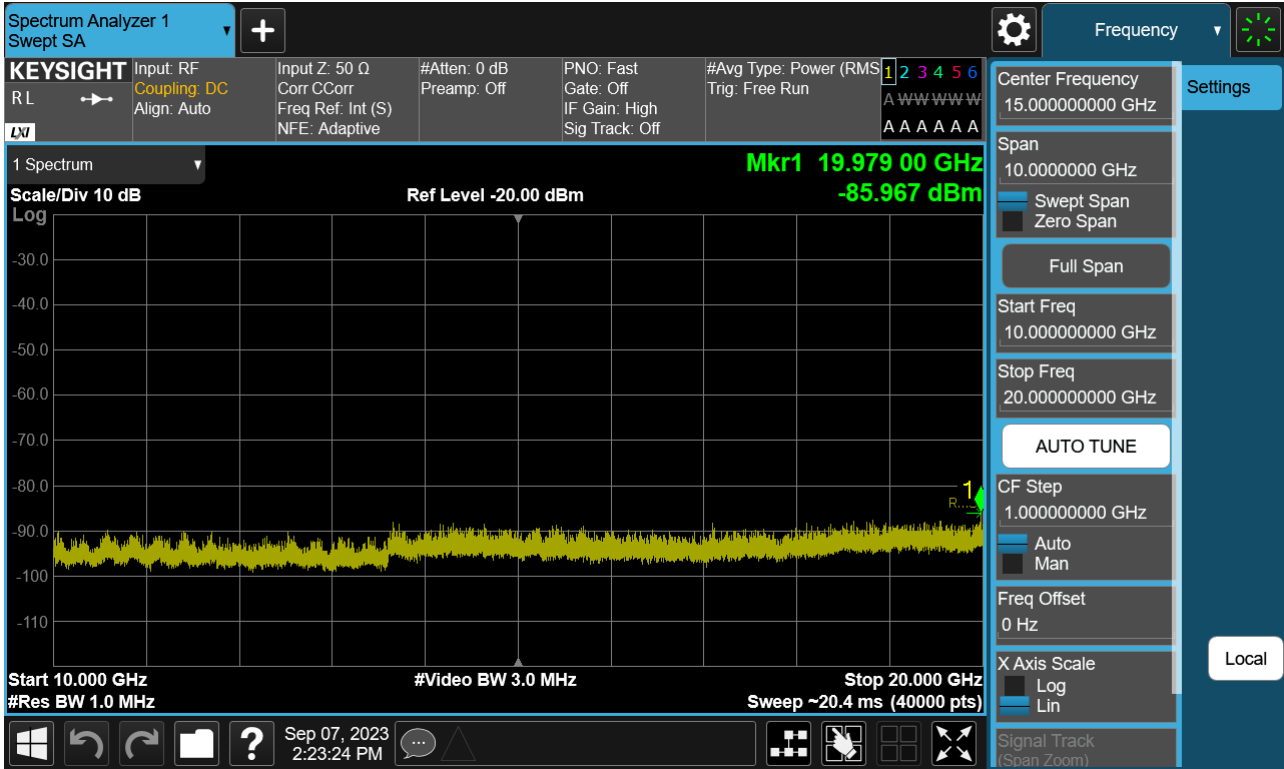
Sub6 n25. Conducted Spurious_2 (382000ch_10 MHz_BPSK_RB 1_1)



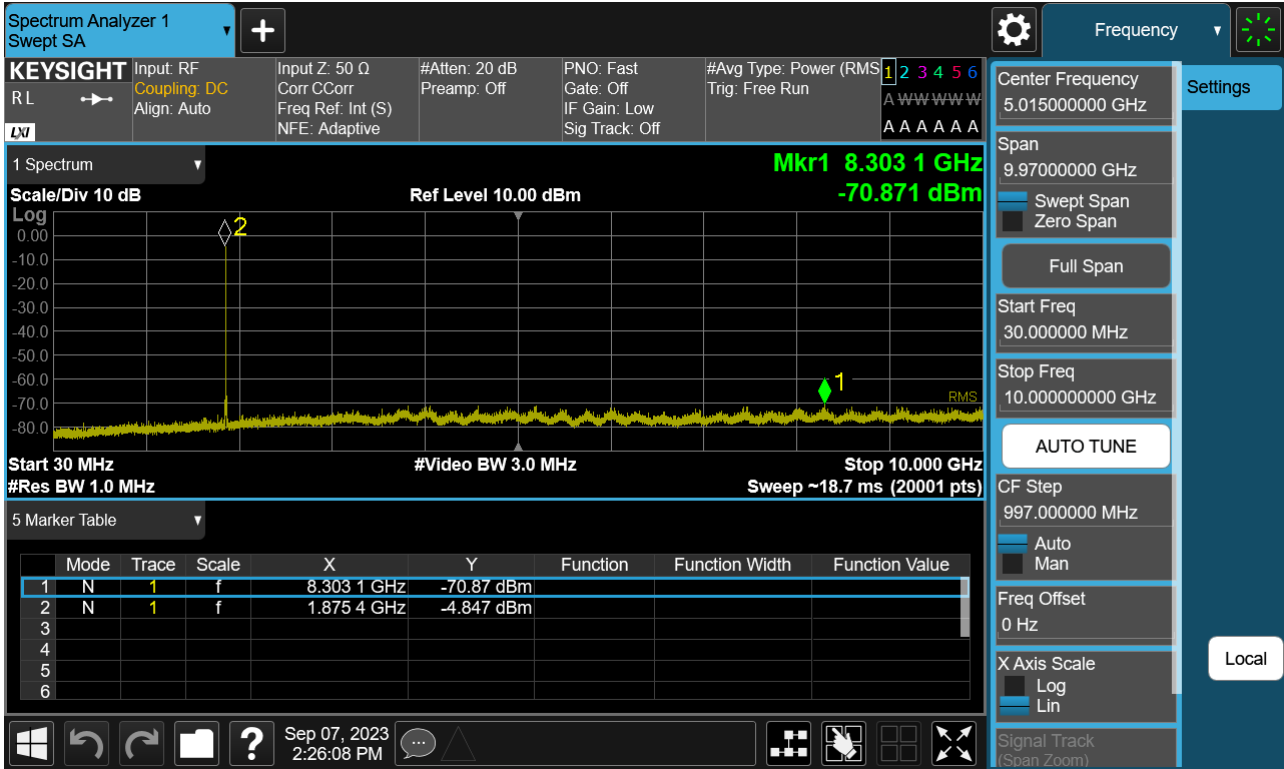
Sub6 n25. Conducted Spurious_1 (371500ch_15 MHz_BPSK_RB 1_1)



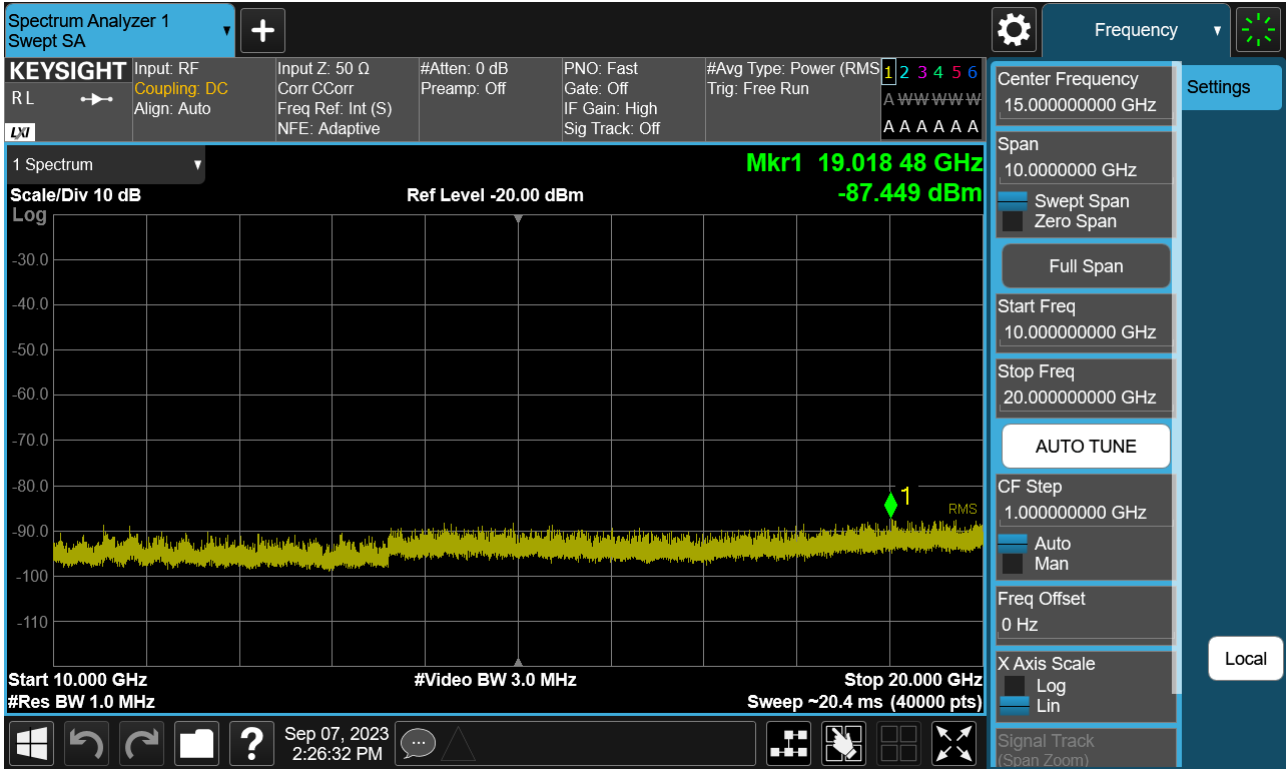
Sub6 n25. Conducted Spurious_2 (371500ch_15 MHz_BPSK_RB 1_1)



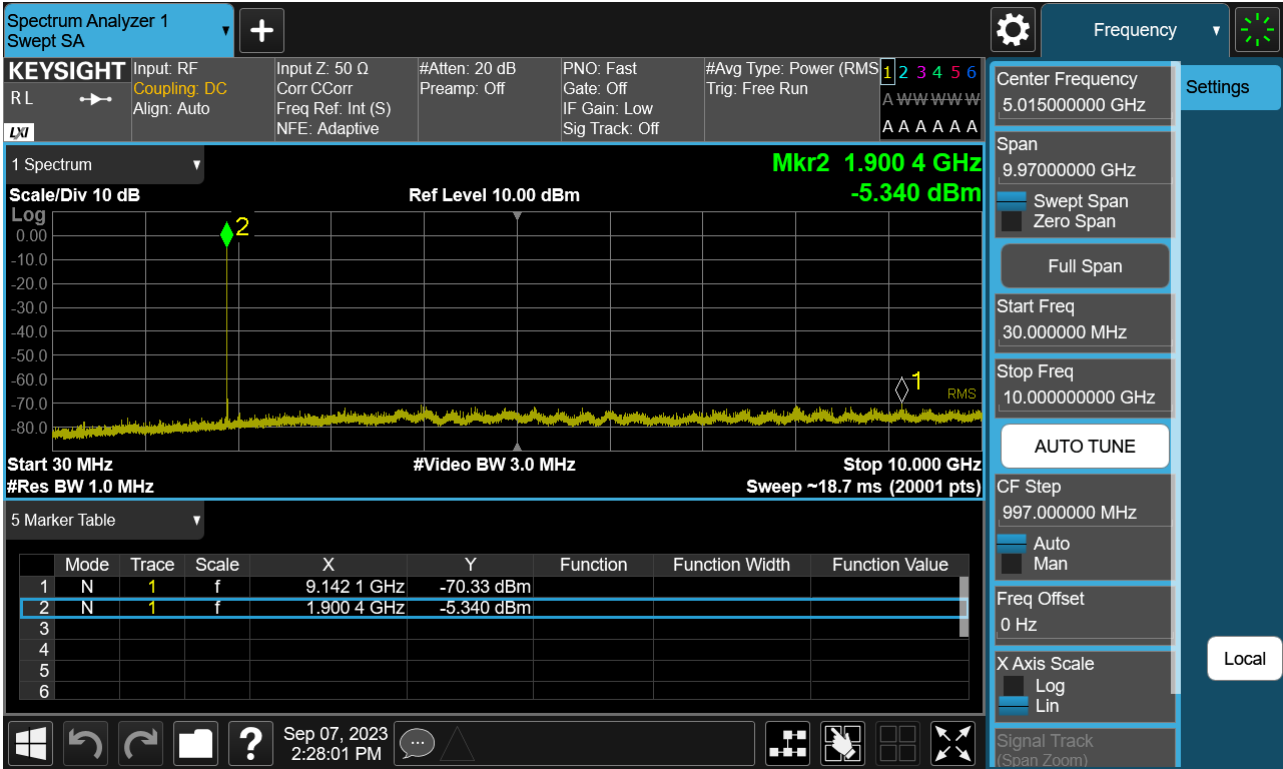
Sub6 n25. Conducted Spurious_1 (376500ch_15 MHz_BPSK_RB 1_1)



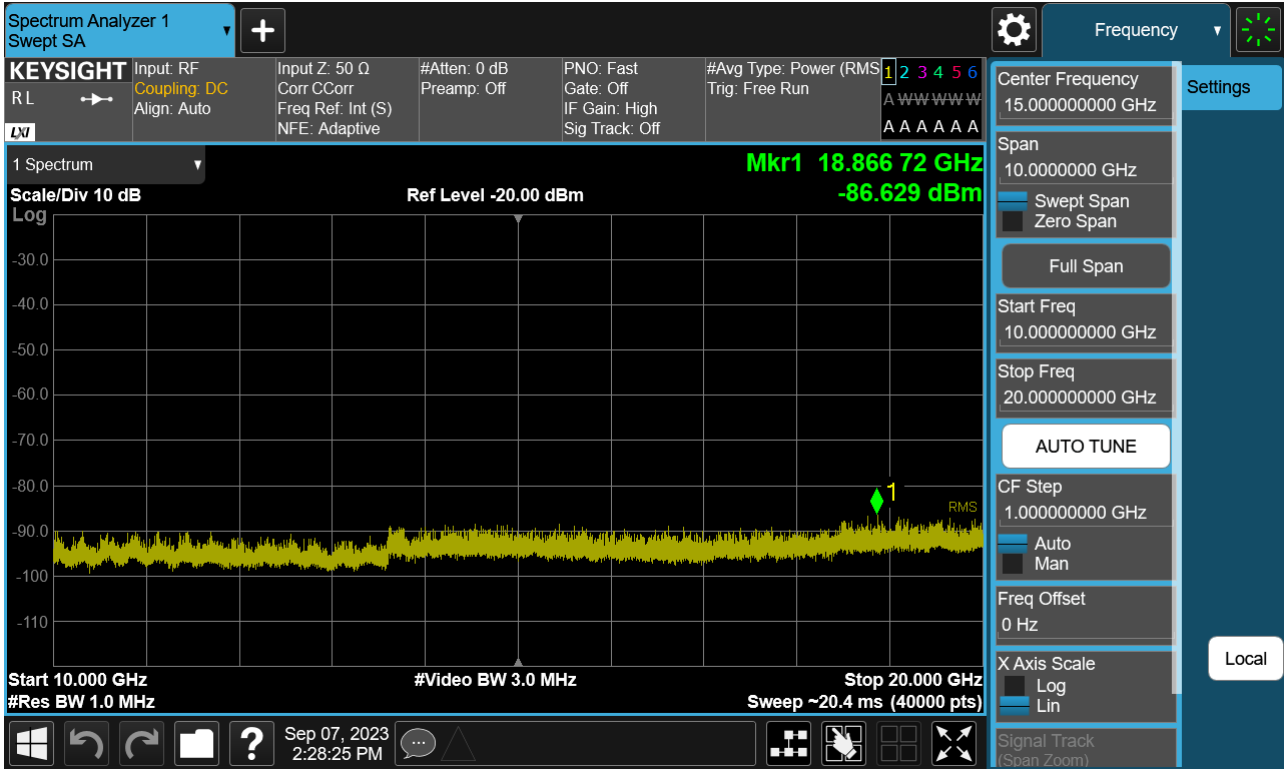
Sub6 n25. Conducted Spurious_2 (376500ch_15 MHz_BPSK_RB 1_1)



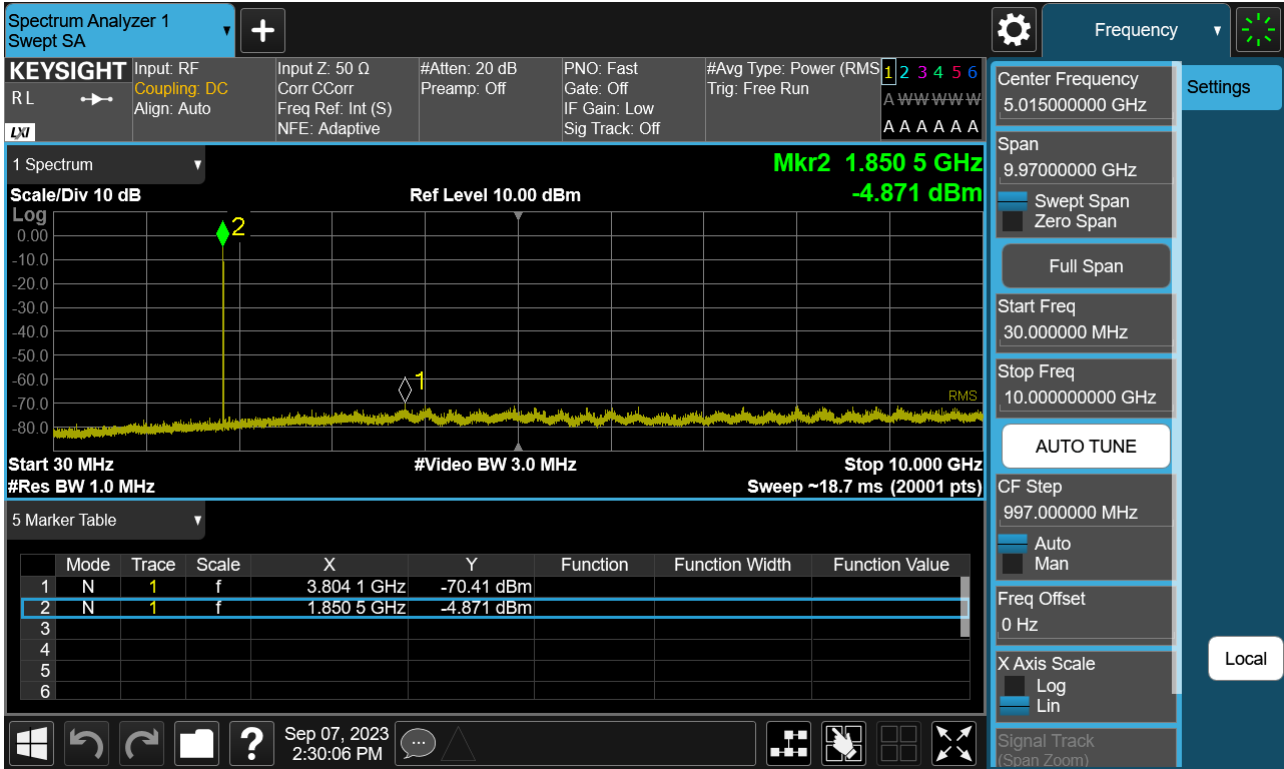
Sub6 n25. Conducted Spurious_1 (381500ch_15 MHz_BPSK_RB 1_1)



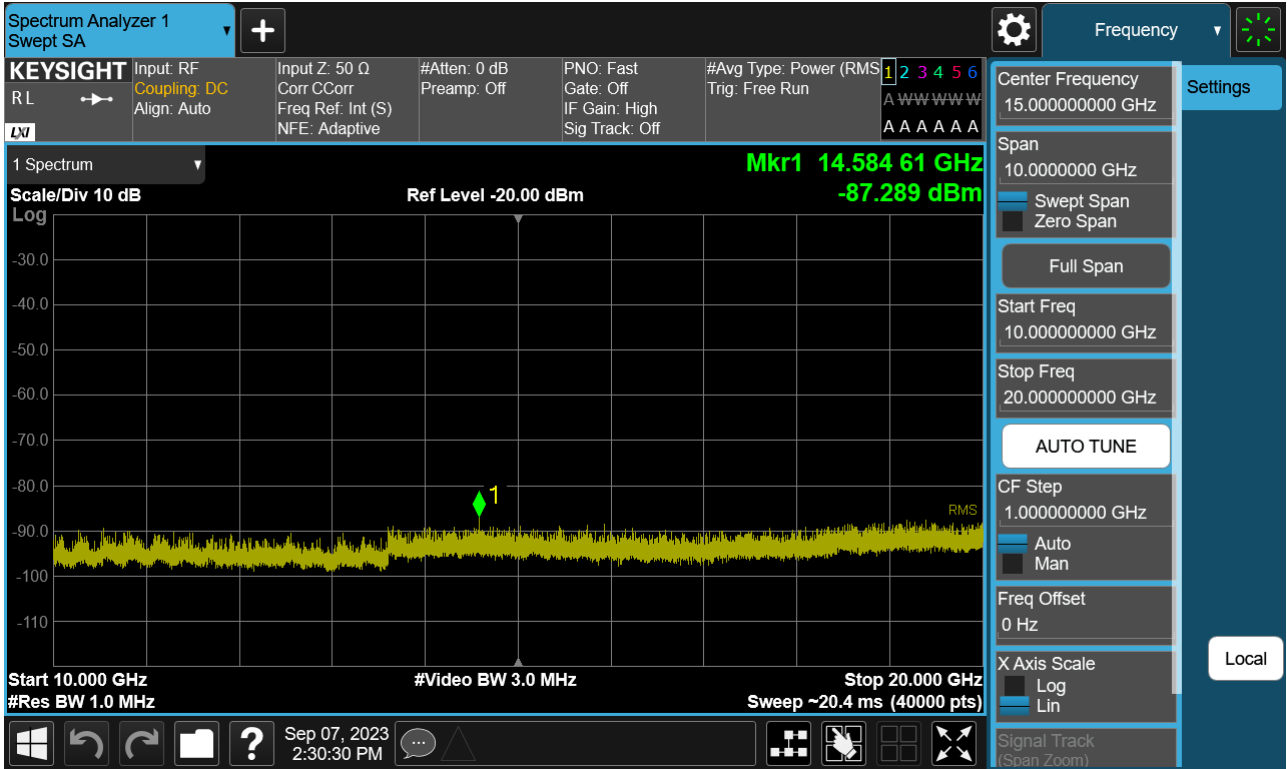
Sub6 n25. Conducted Spurious_2 (381500ch_15 MHz_BPSK_RB 1_1)



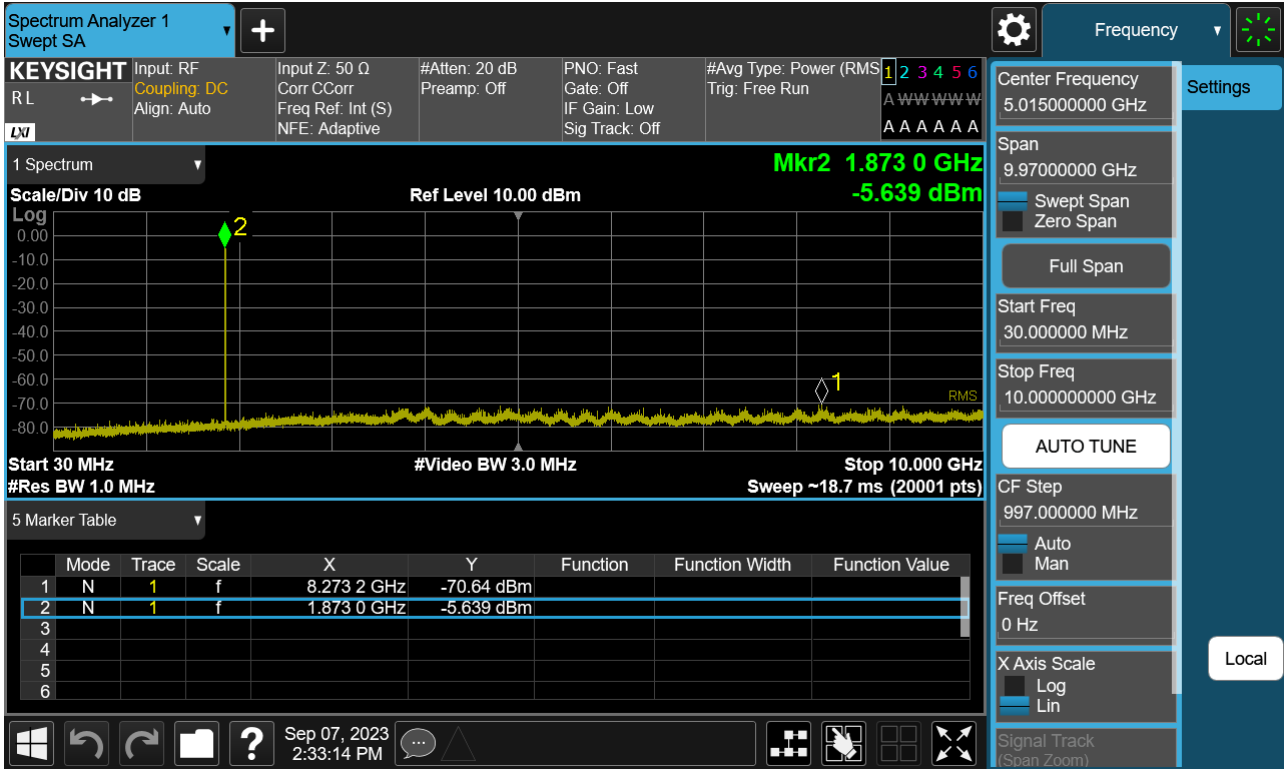
Sub6 n25. Conducted Spurious_1 (372000ch_20 MHz_BPSK_RB 1_1)



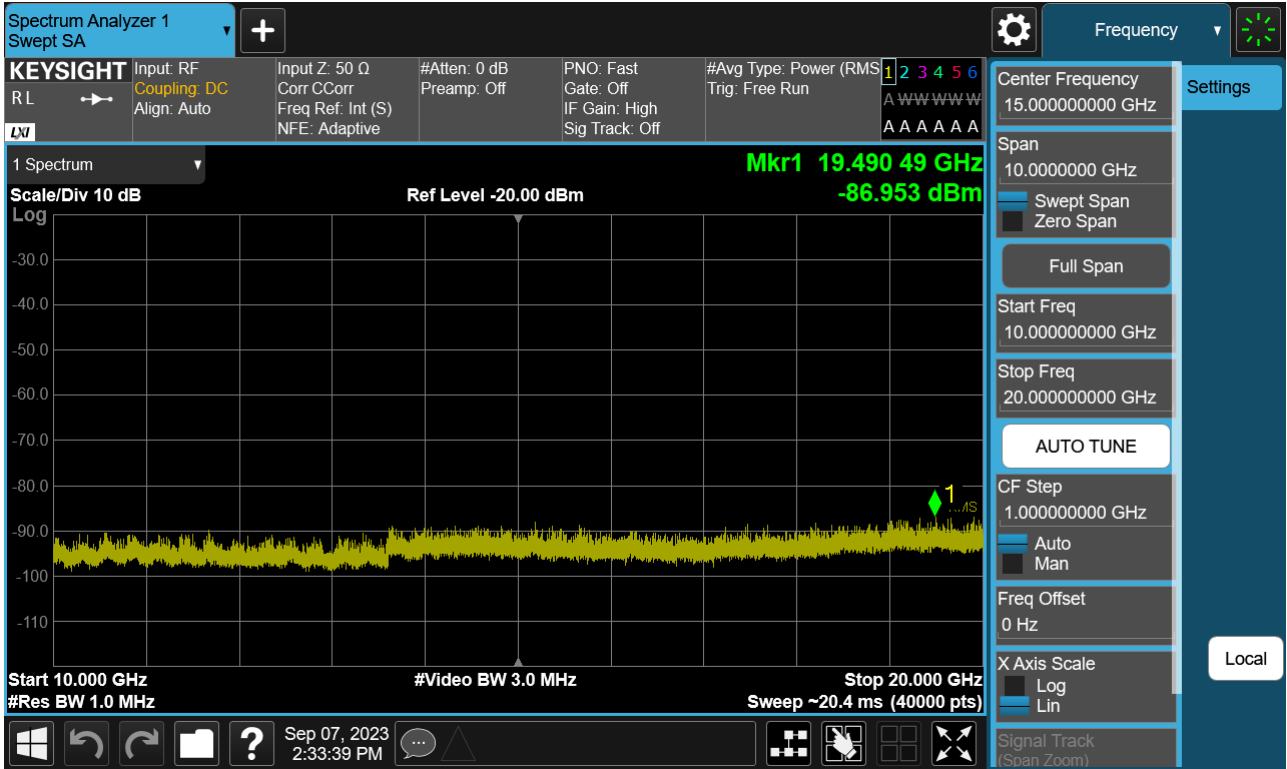
Sub6 n25. Conducted Spurious_2 (372000ch_20 MHz_BPSK_RB 1_1)



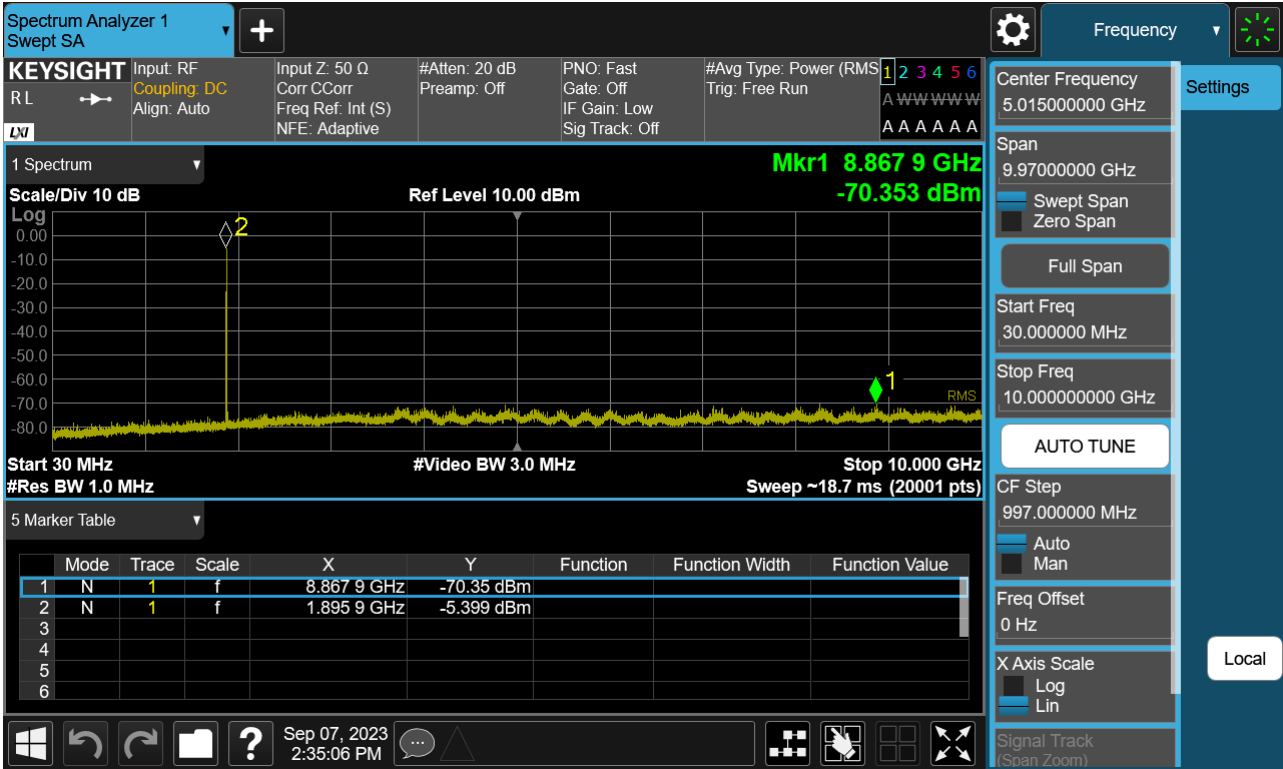
Sub6 n25. Conducted Spurious_1 (376500ch_20 MHz_BPSK_RB 1_1)



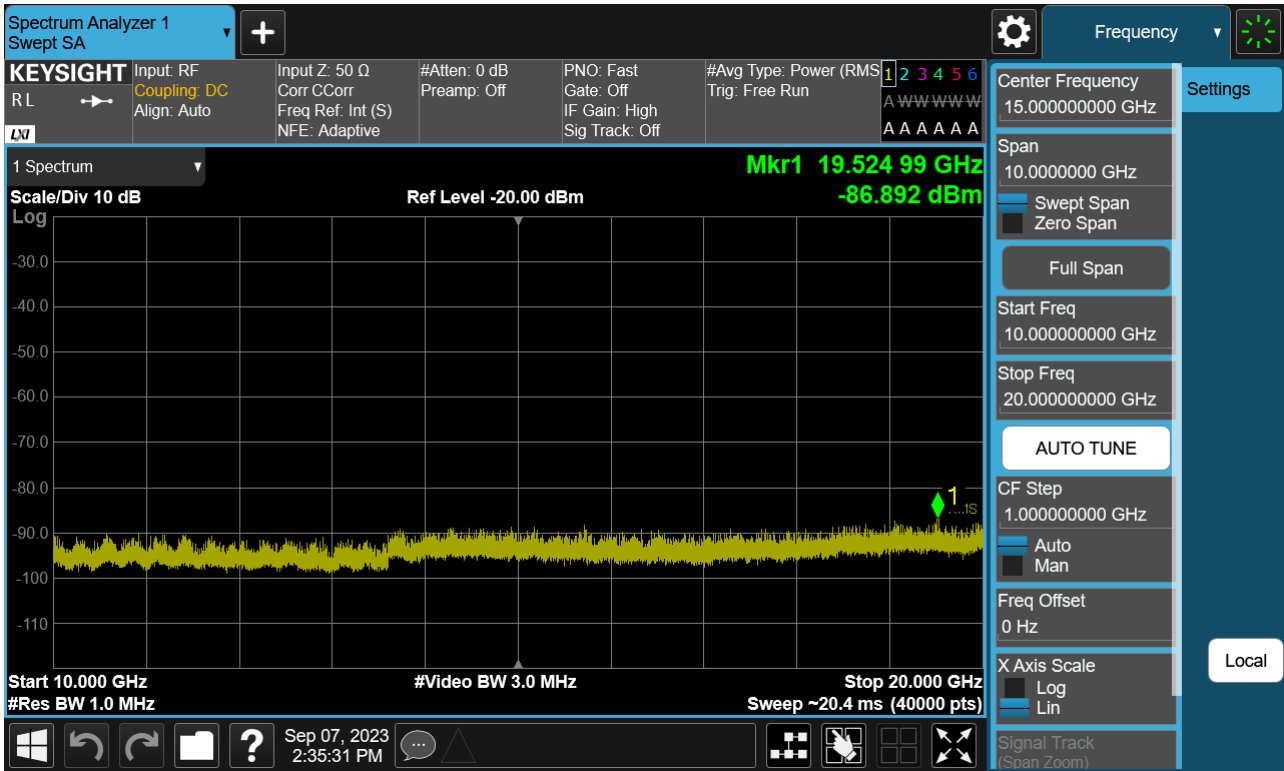
Sub6 n25. Conducted Spurious_2 (376500ch_20 MHz_BPSK_RB 1_1)



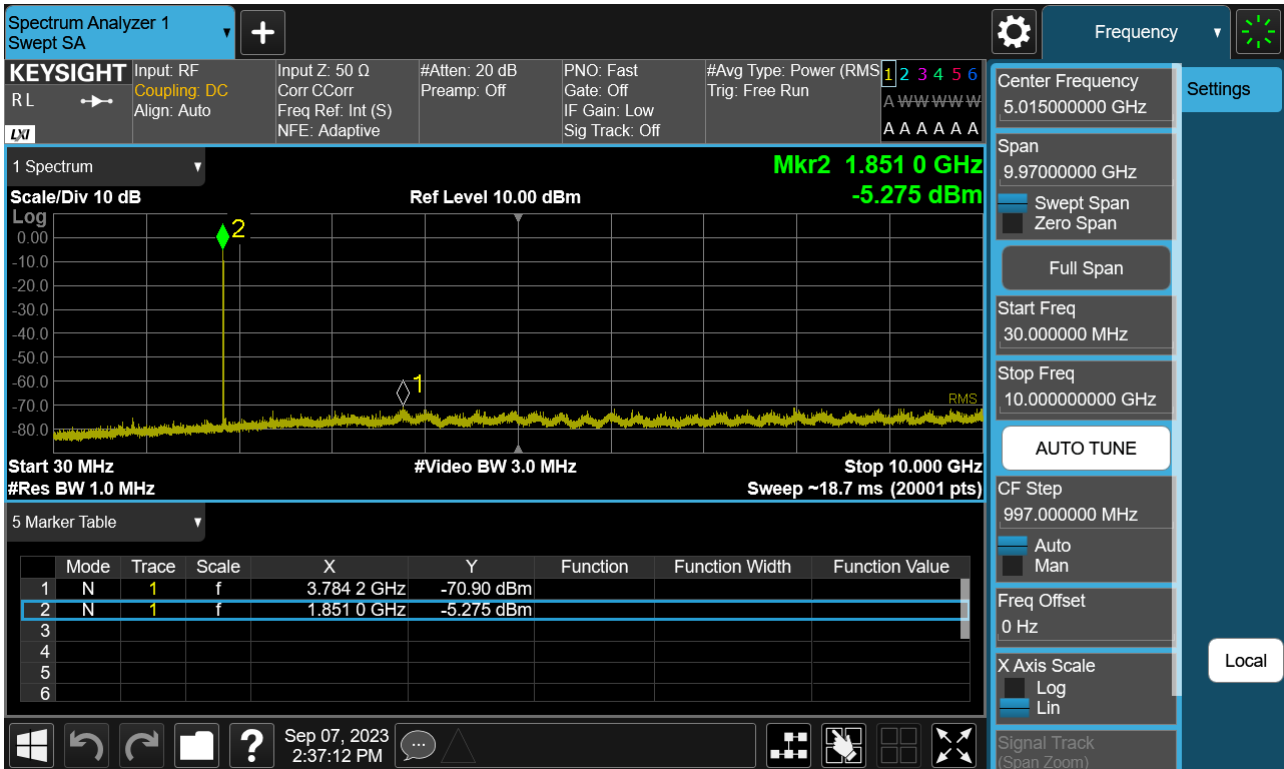
Sub6 n25. Conducted Spurious_1 (381000ch_20 MHz_BPSK_RB 1_1)



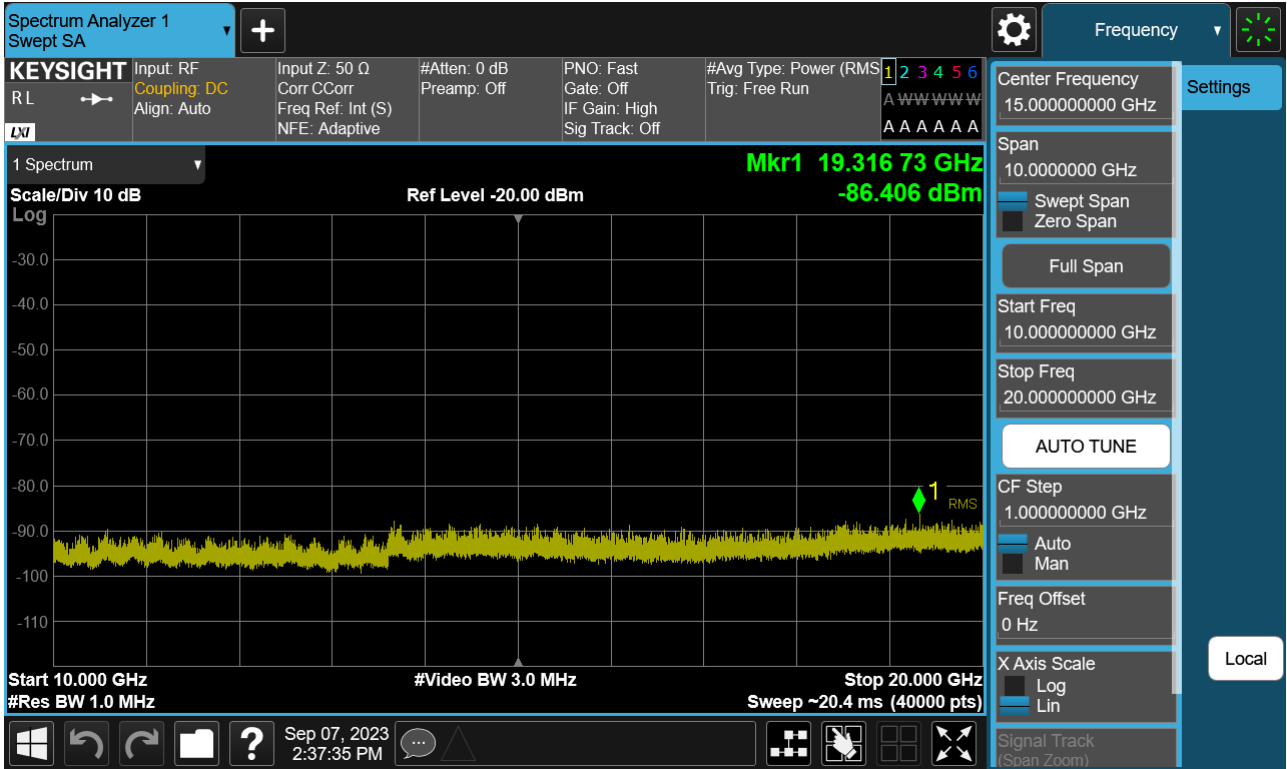
Sub6 n25. Conducted Spurious_2 (381000ch_20 MHz_BPSK_RB 1_1)



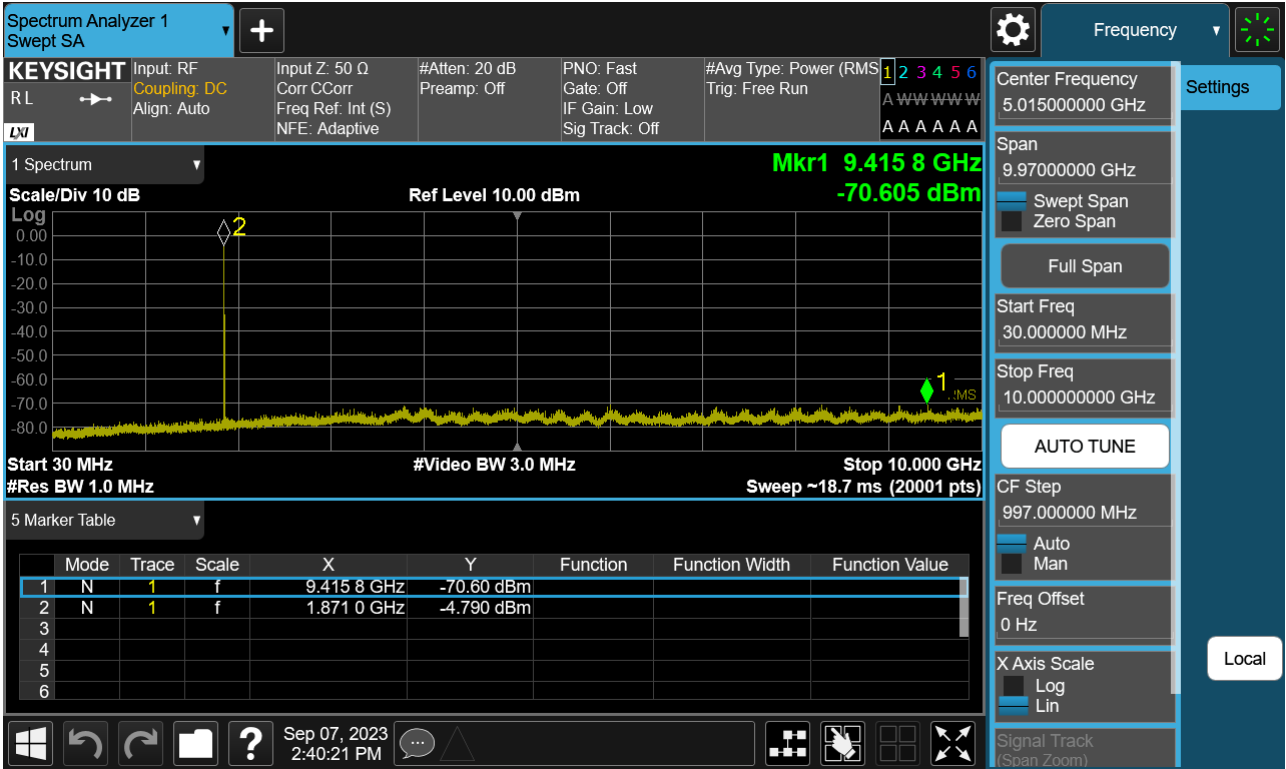
Sub6 n25. Conducted Spurious_1 (372500ch_25 MHz_BPSK_RB 1_1)



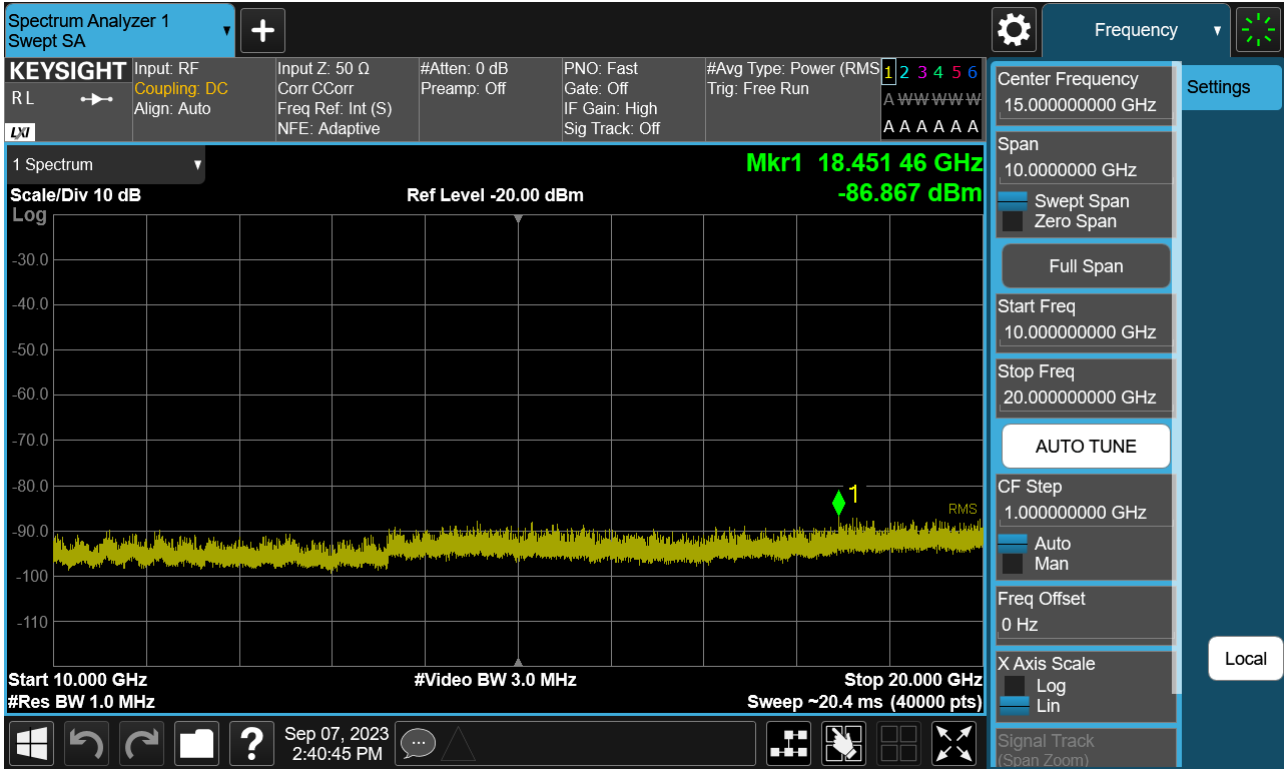
Sub6 n25. Conducted Spurious_2 (372500ch_25 MHz_BPSK_RB 1_1)



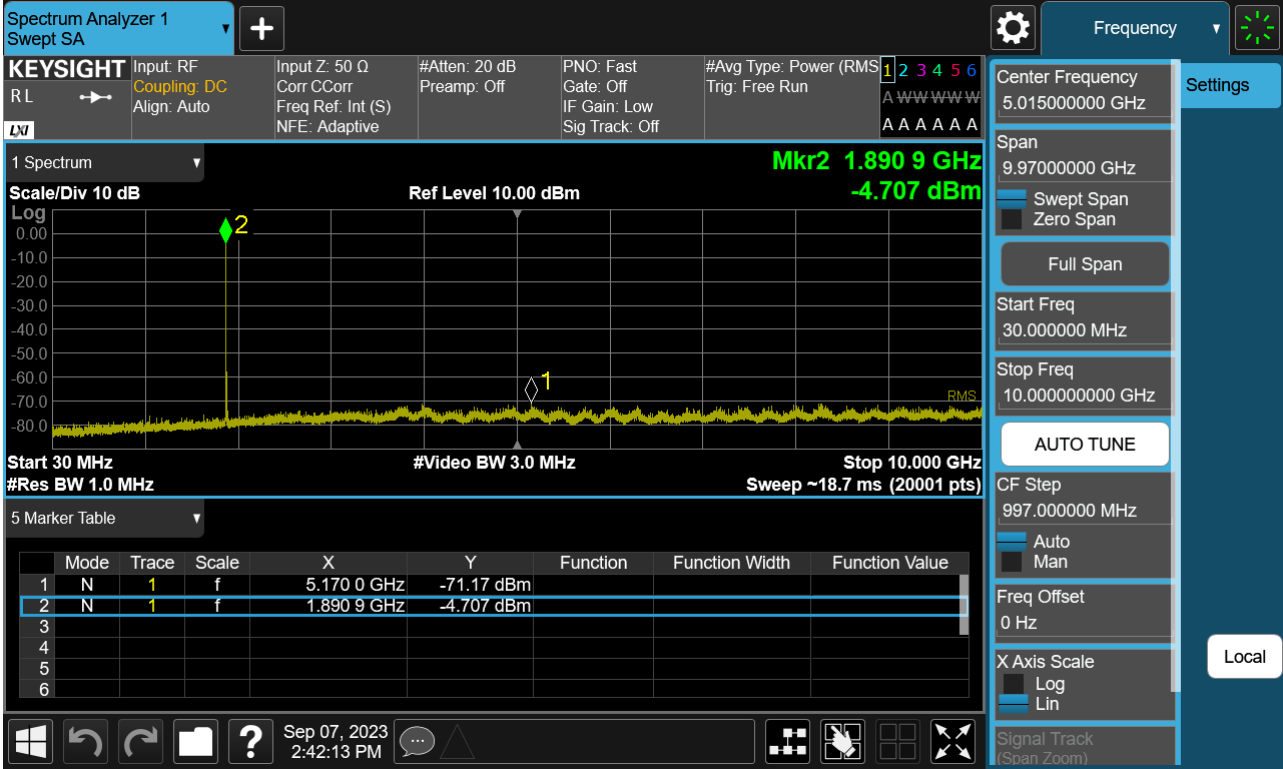
Sub6 n25. Conducted Spurious_1 (376500ch_25 MHz_BPSK_RB 1_1)



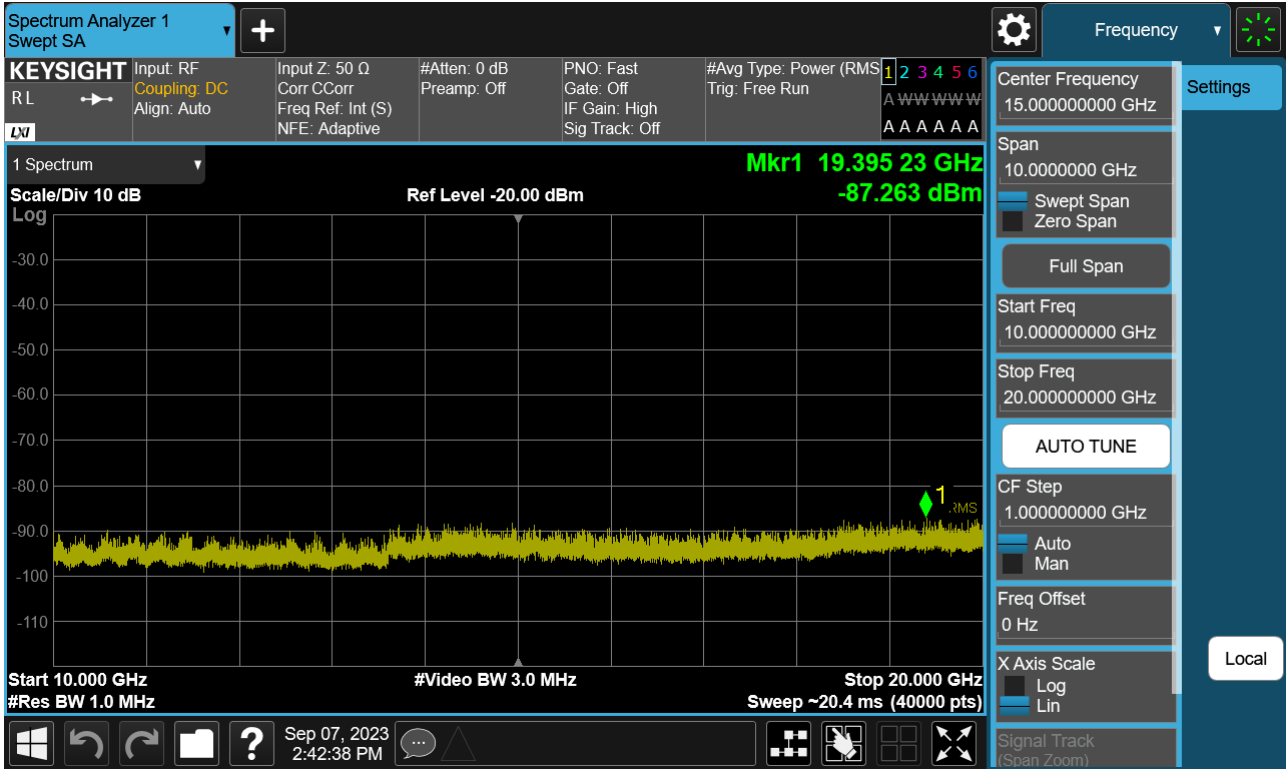
Sub6 n25. Conducted Spurious_2 (376500ch_25 MHz_BPSK_RB 1_1)



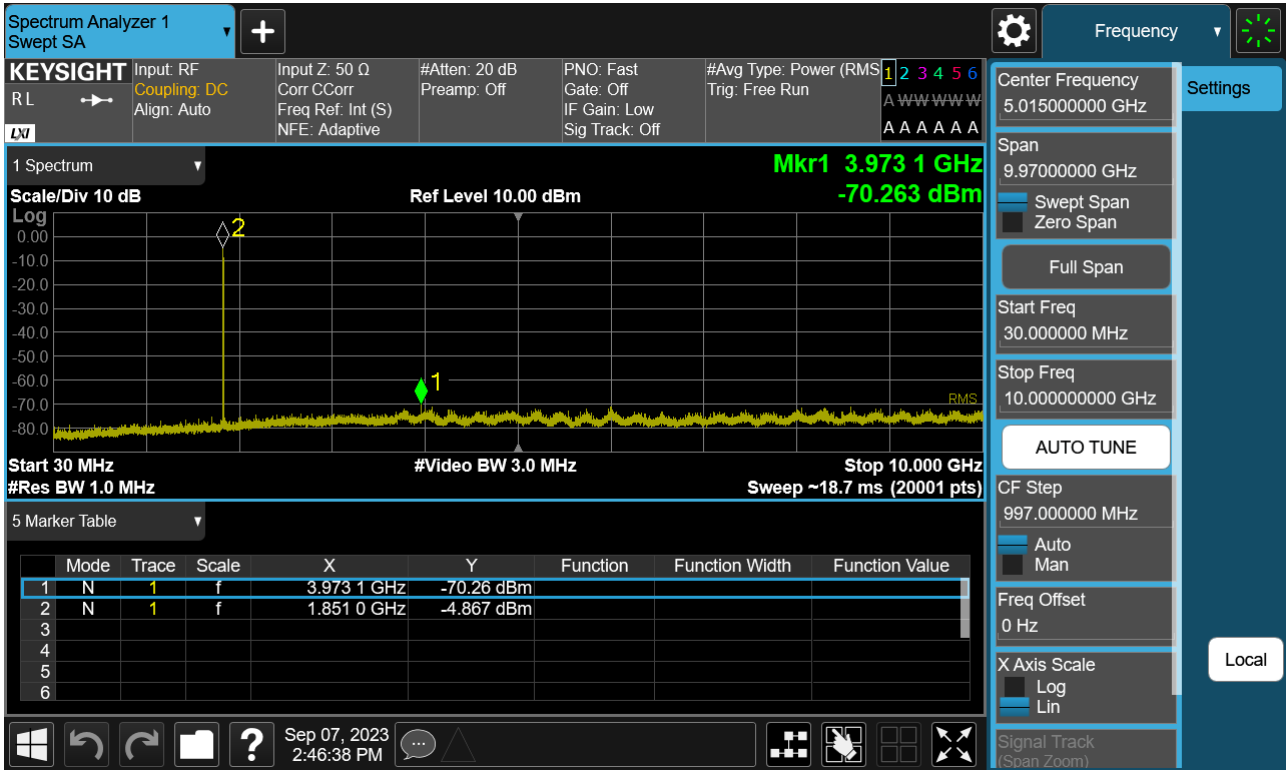
Sub6 n25. Conducted Spurious_1 (380500ch_25 MHz_BPSK_RB 1_1)



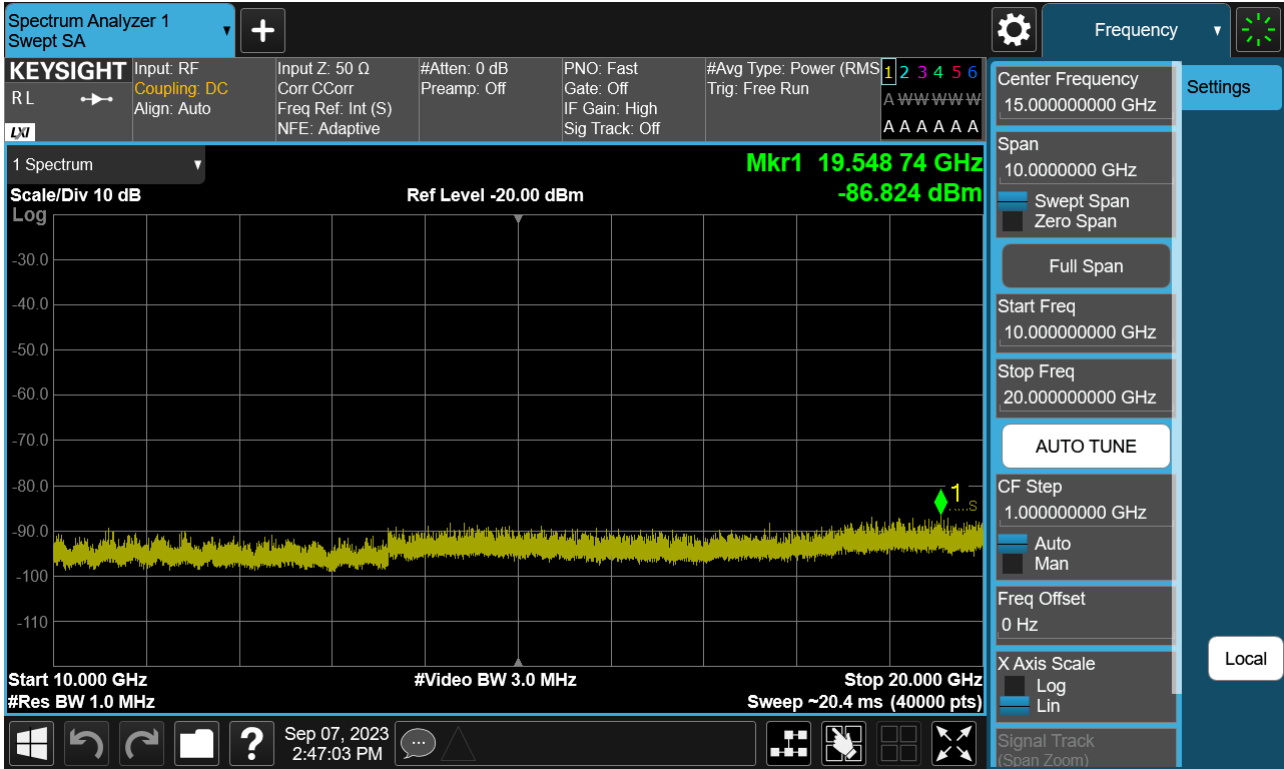
Sub6 n25. Conducted Spurious_2 (380500ch_25 MHz_BPSK_RB 1_1)



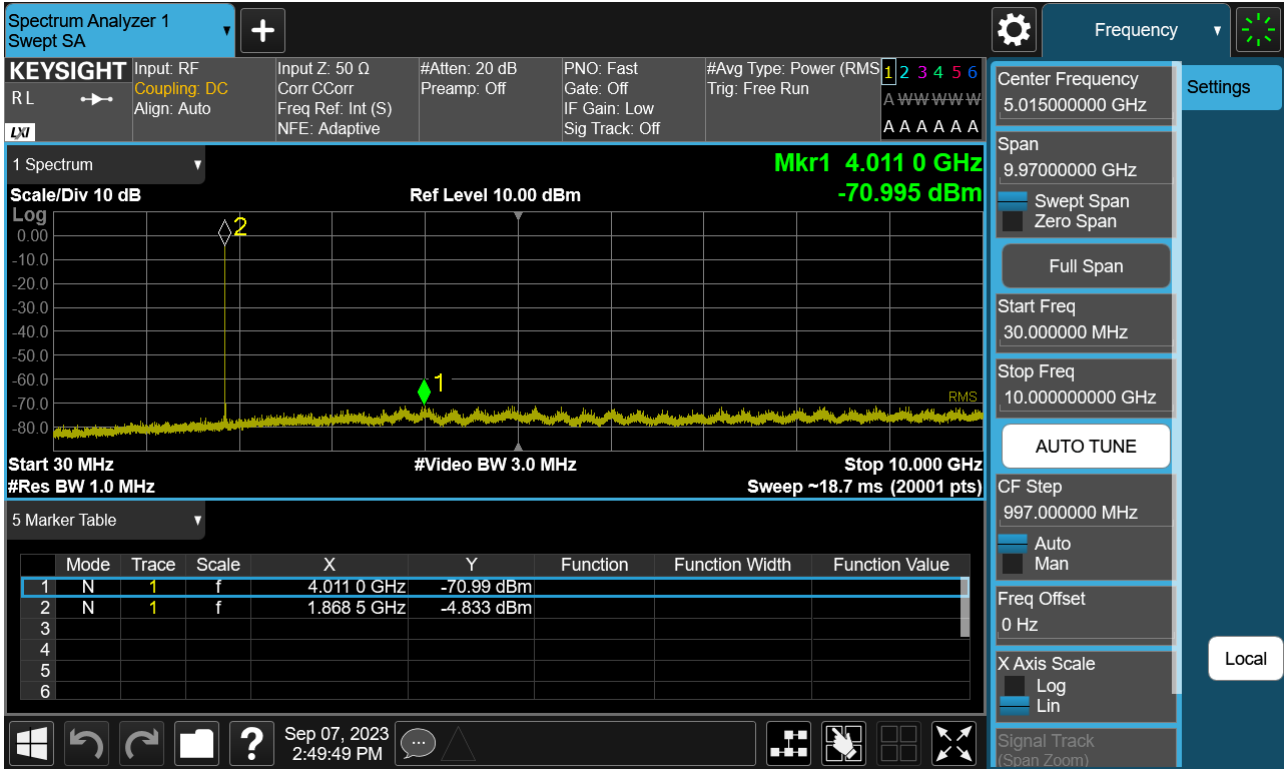
Sub6 n25. Conducted Spurious_1 (373000ch_30 MHz_BPSK_RB 1_1)



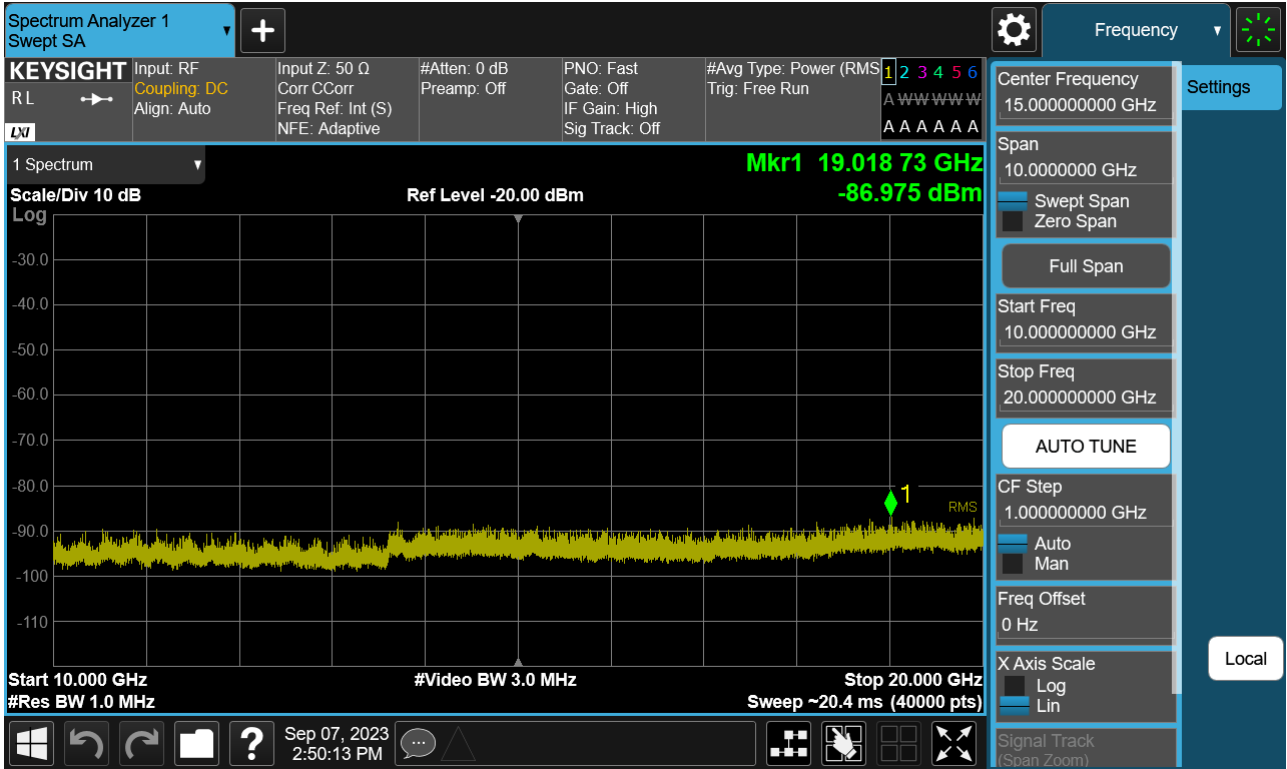
Sub6 n25. Conducted Spurious_2 (373000ch_30 MHz_BPSK_RB 1_1)



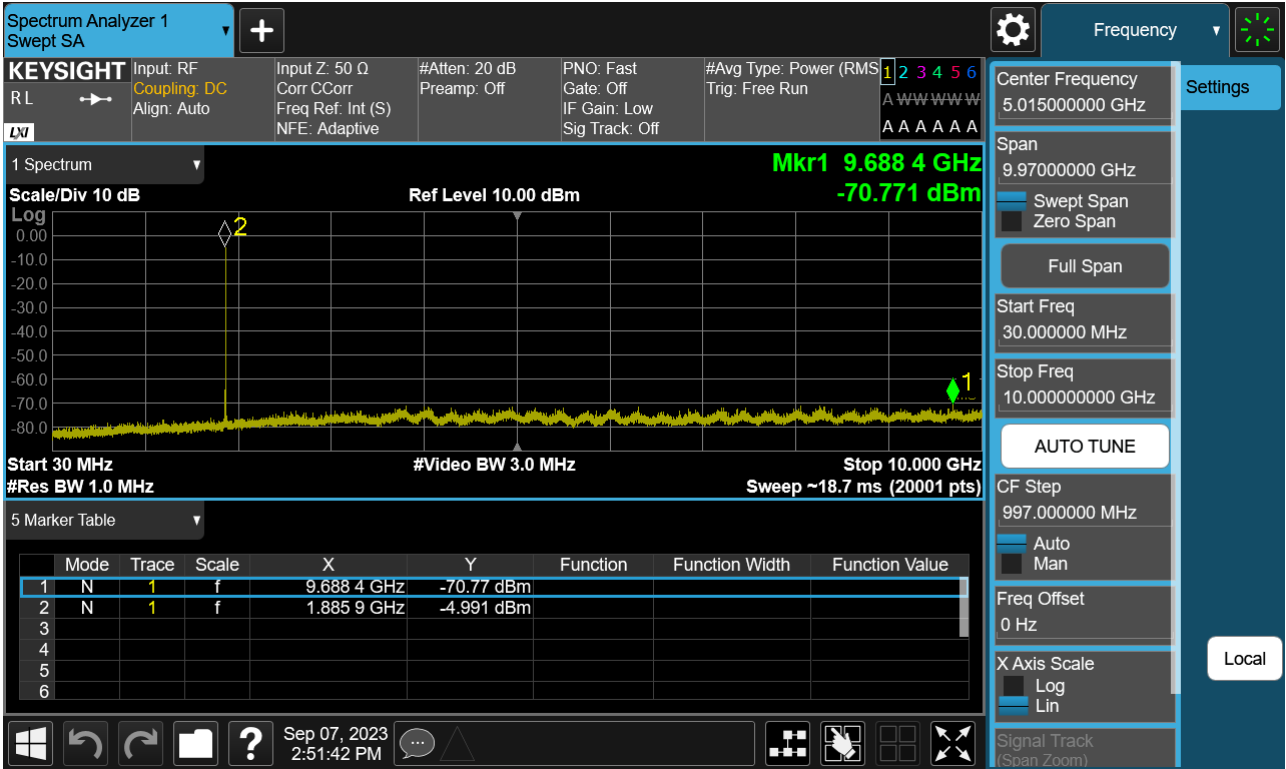
Sub6 n25. Conducted Spurious_1 (376500ch_30 MHz_BPSK_RB 1_1)



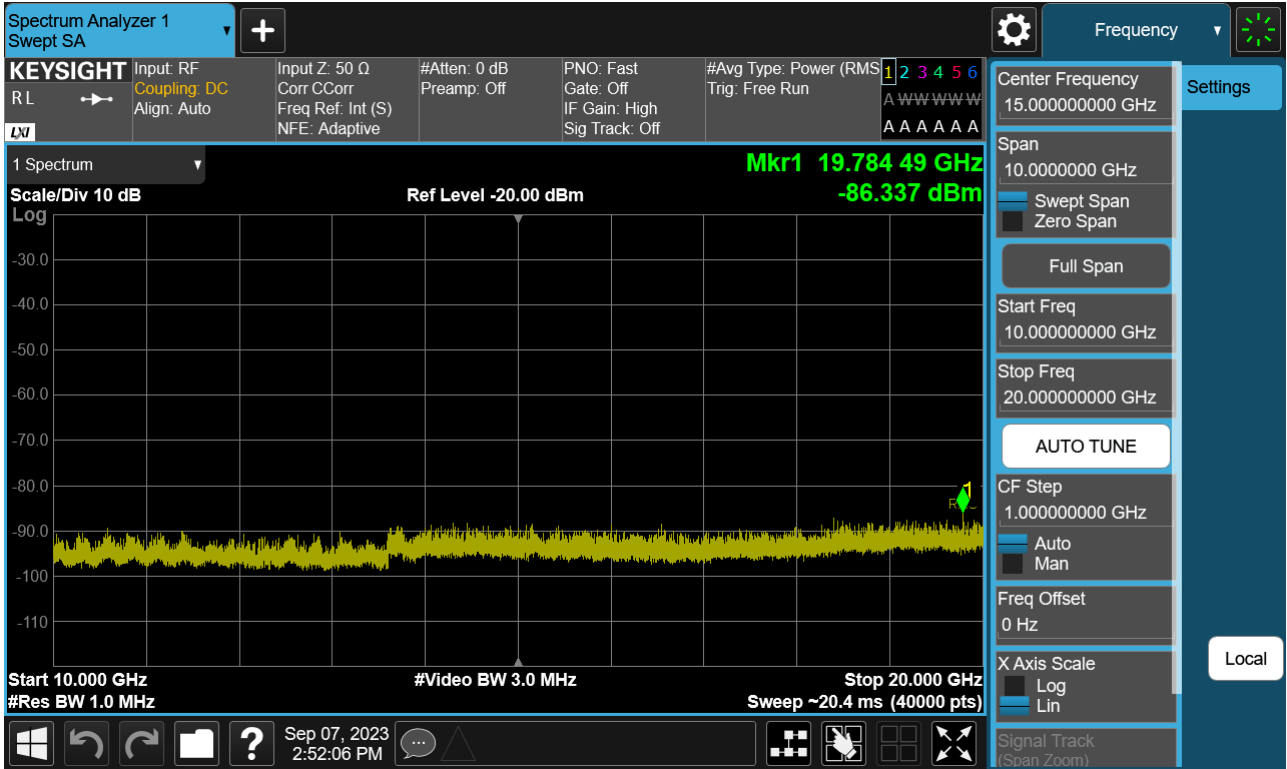
Sub6 n25. Conducted Spurious_2 (376500ch_30 MHz_BPSK_RB 1_1)



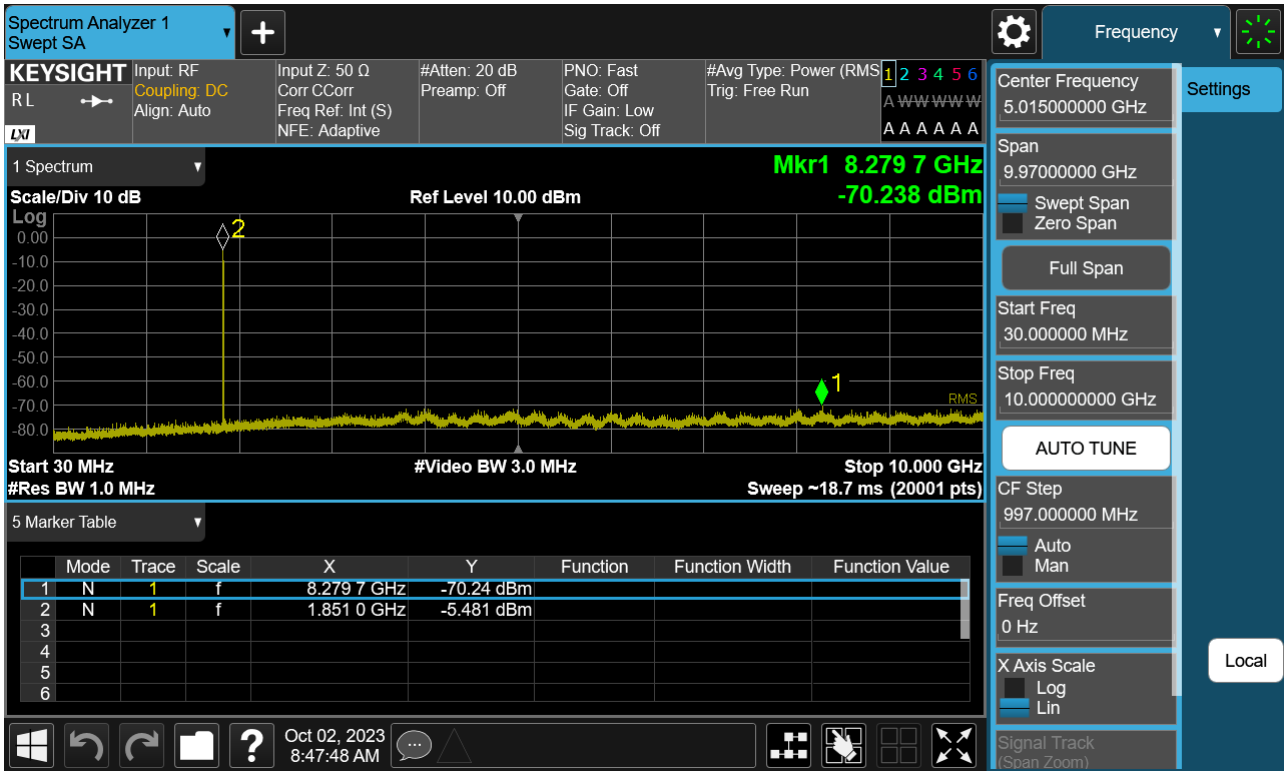
Sub6 n25. Conducted Spurious_1 (380000ch_30 MHz_BPSK_RB 1_1)



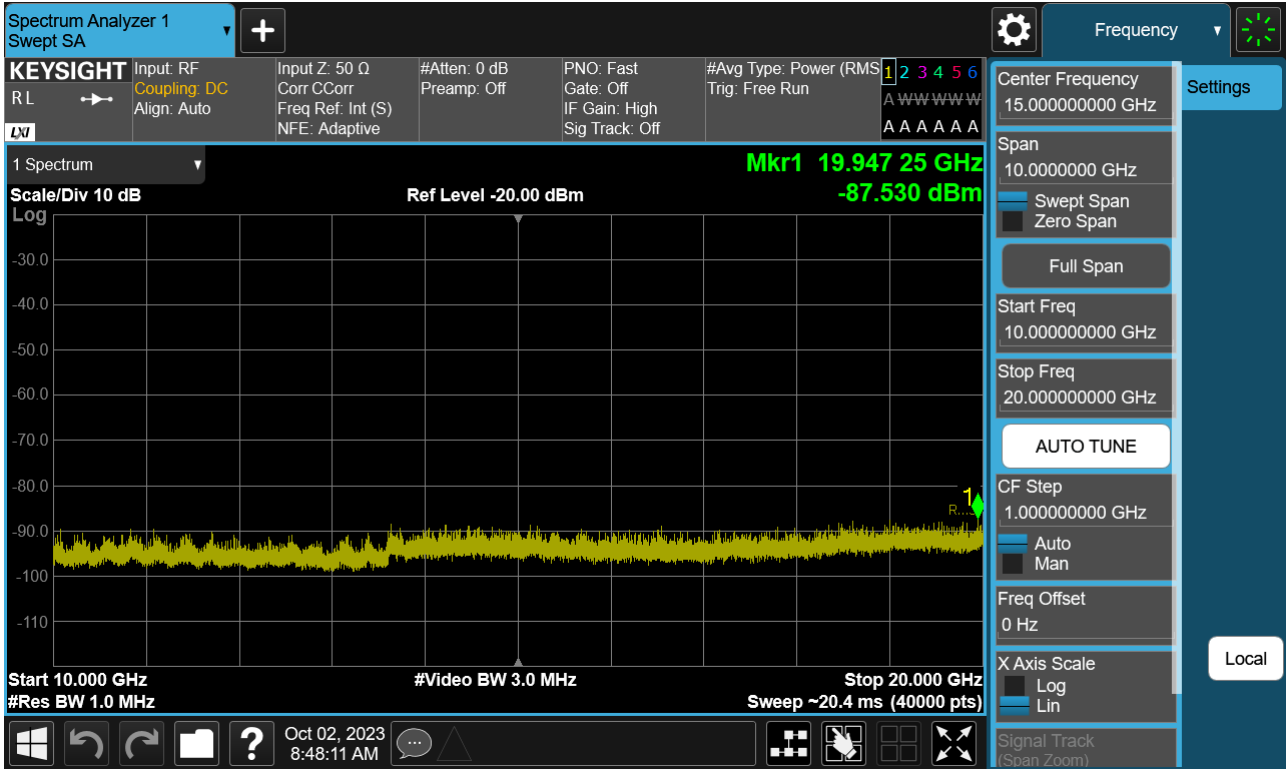
Sub6 n25. Conducted Spurious_2 (380000ch_30 MHz_BPSK_RB 1_1)



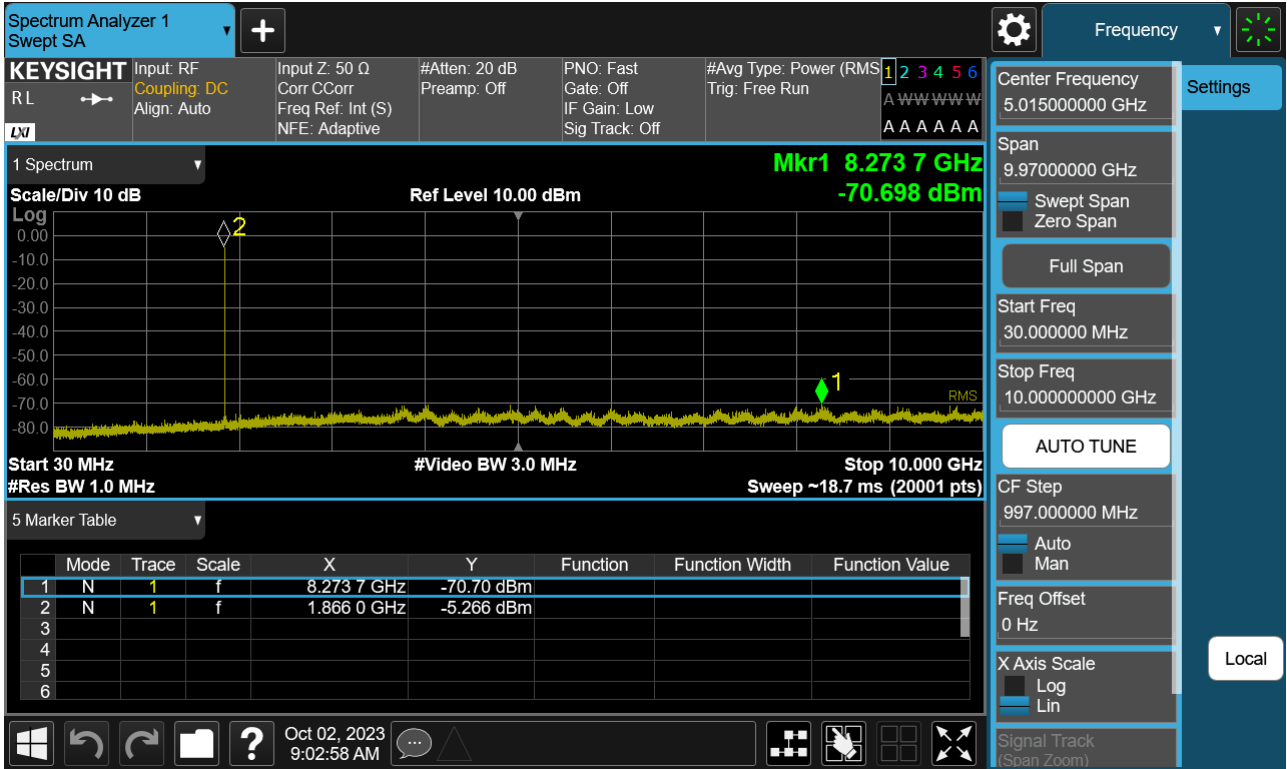
Sub6 n25. Conducted Spurious_1 (373500ch_35 MHz_BPSK_RB 1_1)



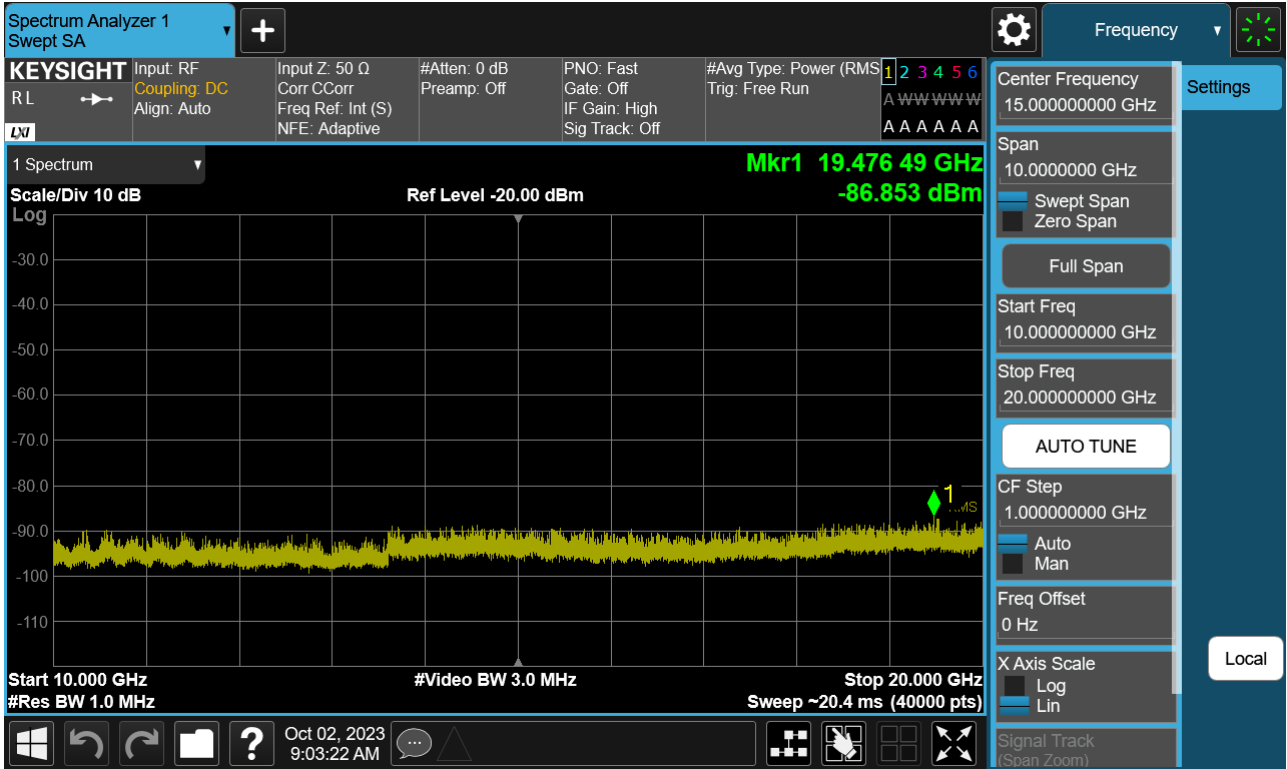
Sub6 n25. Conducted Spurious_2 (373500ch_35 MHz_BPSK_RB 1_1)



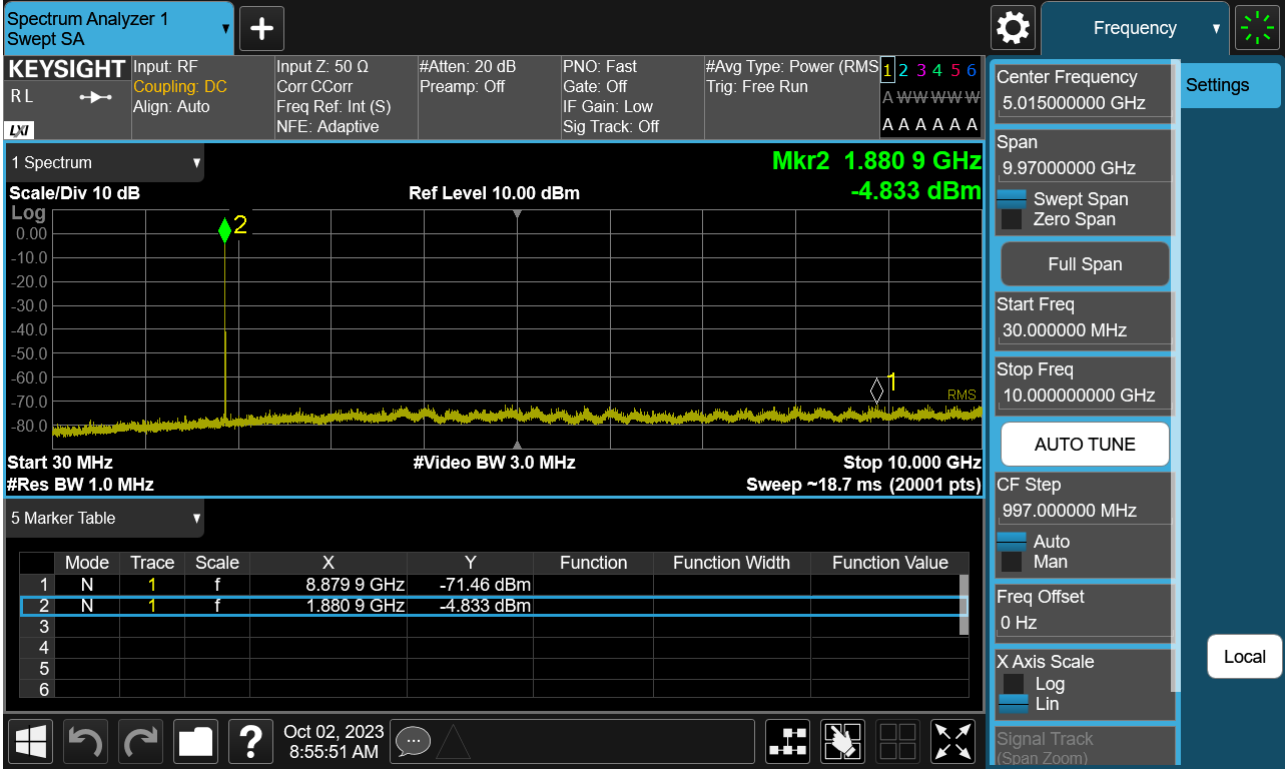
Sub6 n25. Conducted Spurious_1 (376500ch_35 MHz_BPSK_RB 1_1)



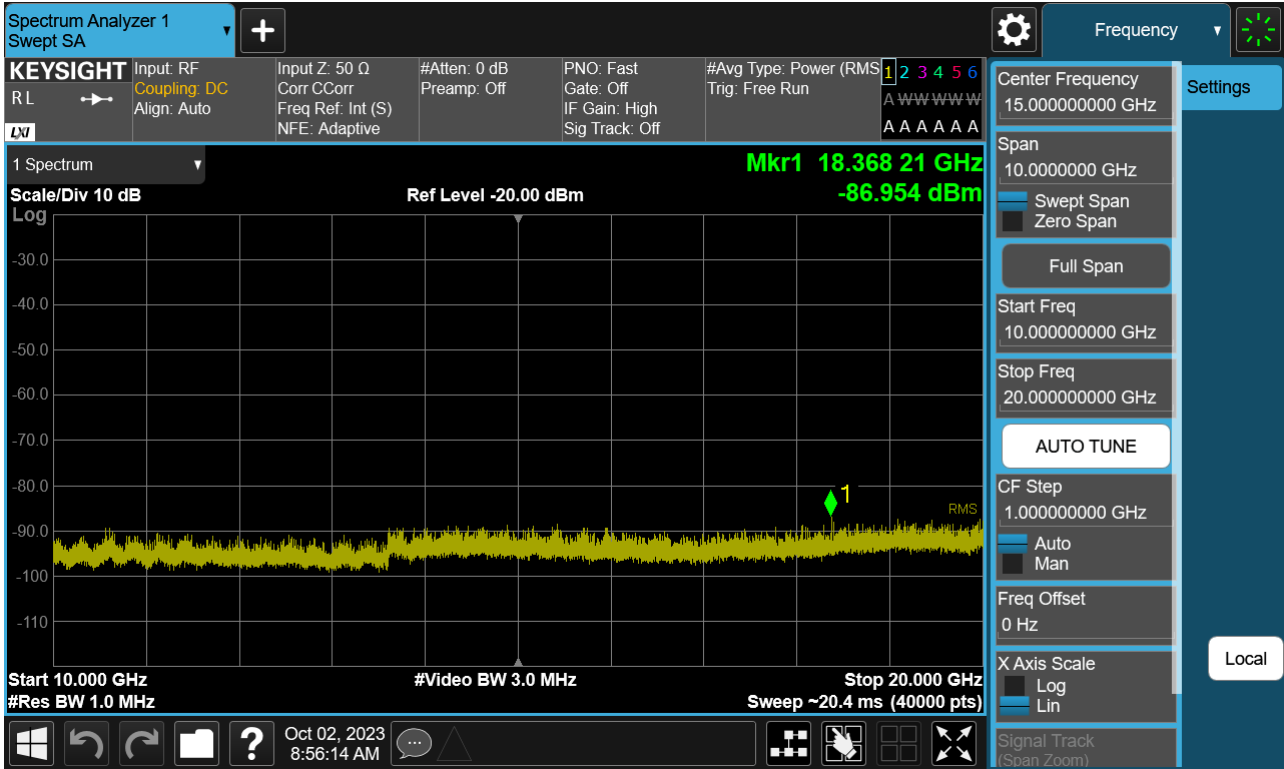
Sub6 n25. Conducted Spurious_2 (376500ch_35 MHz_BPSK_RB 1_1)



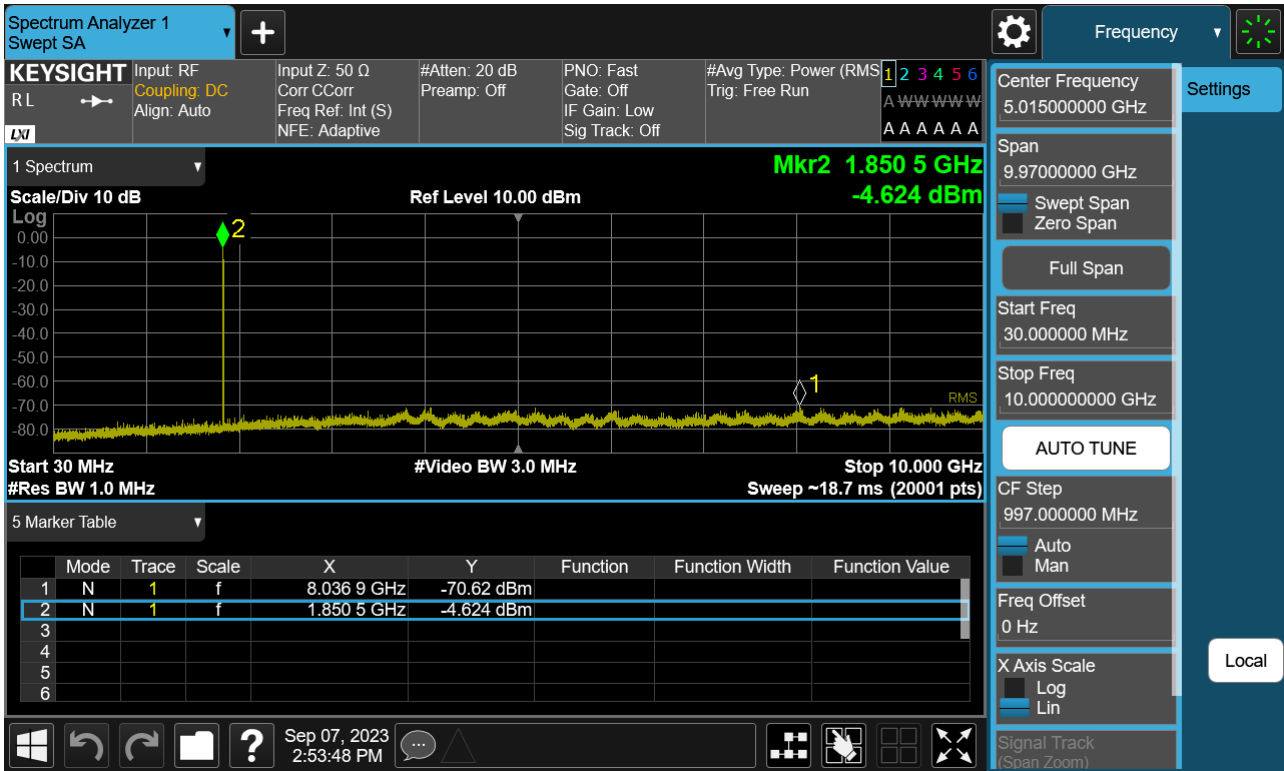
Sub6 n25. Conducted Spurious_1 (379500ch_35 MHz_BPSK_RB 1_1)



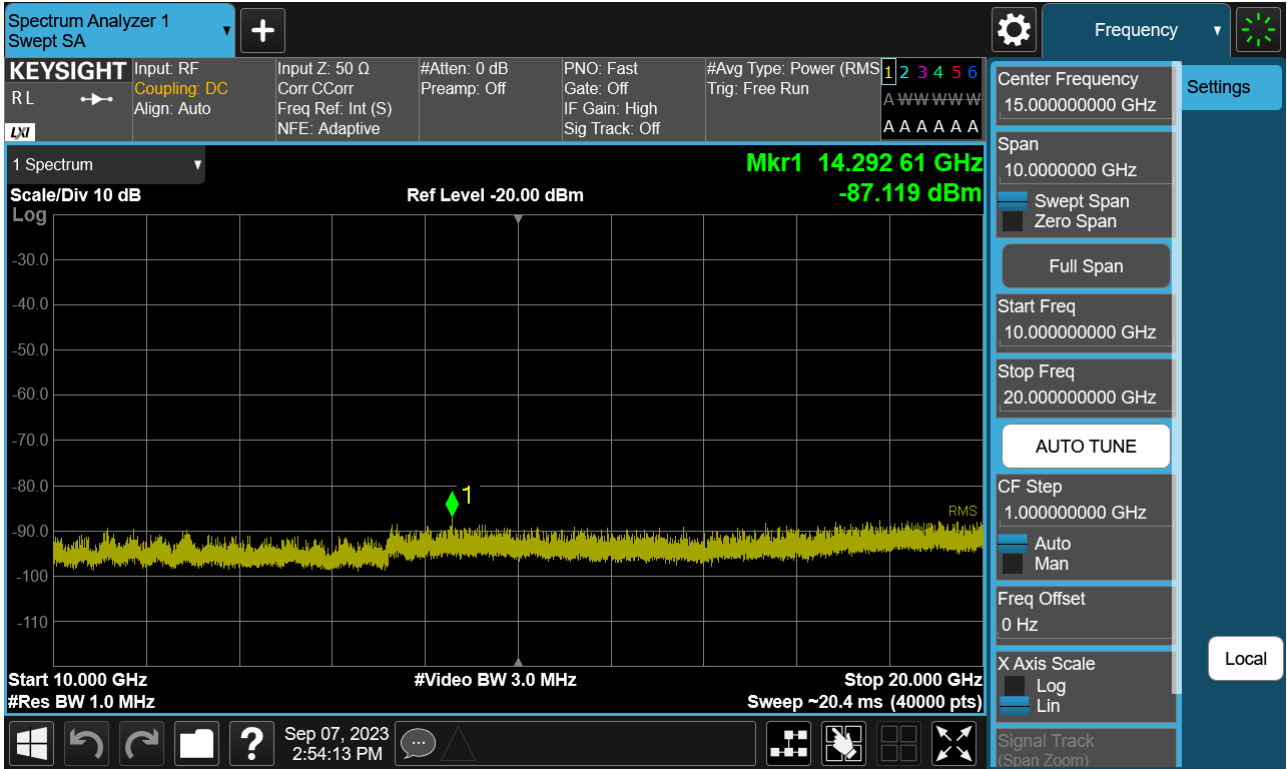
Sub6 n25. Conducted Spurious_2 (379500ch_35 MHz_BPSK_RB 1_1)



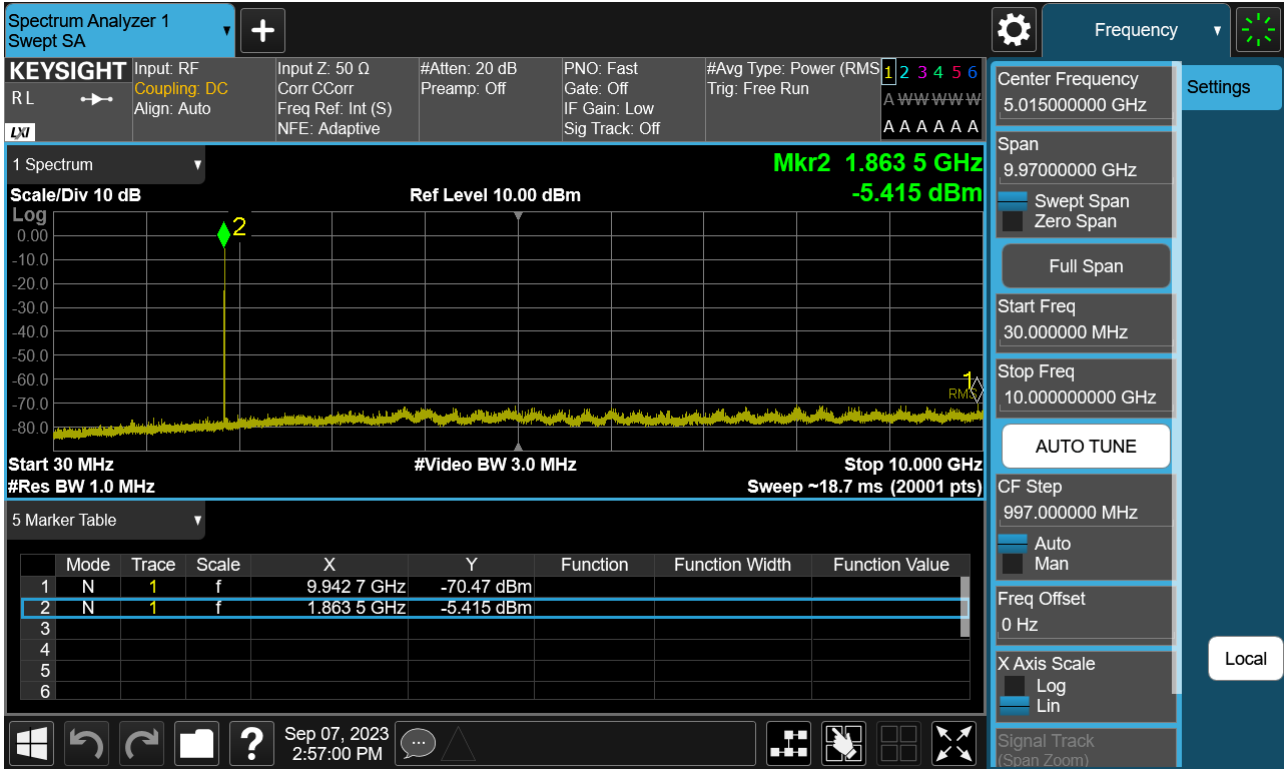
Sub6 n25. Conducted Spurious_1 (374000ch_40 MHz_BPSK_RB 1_1)



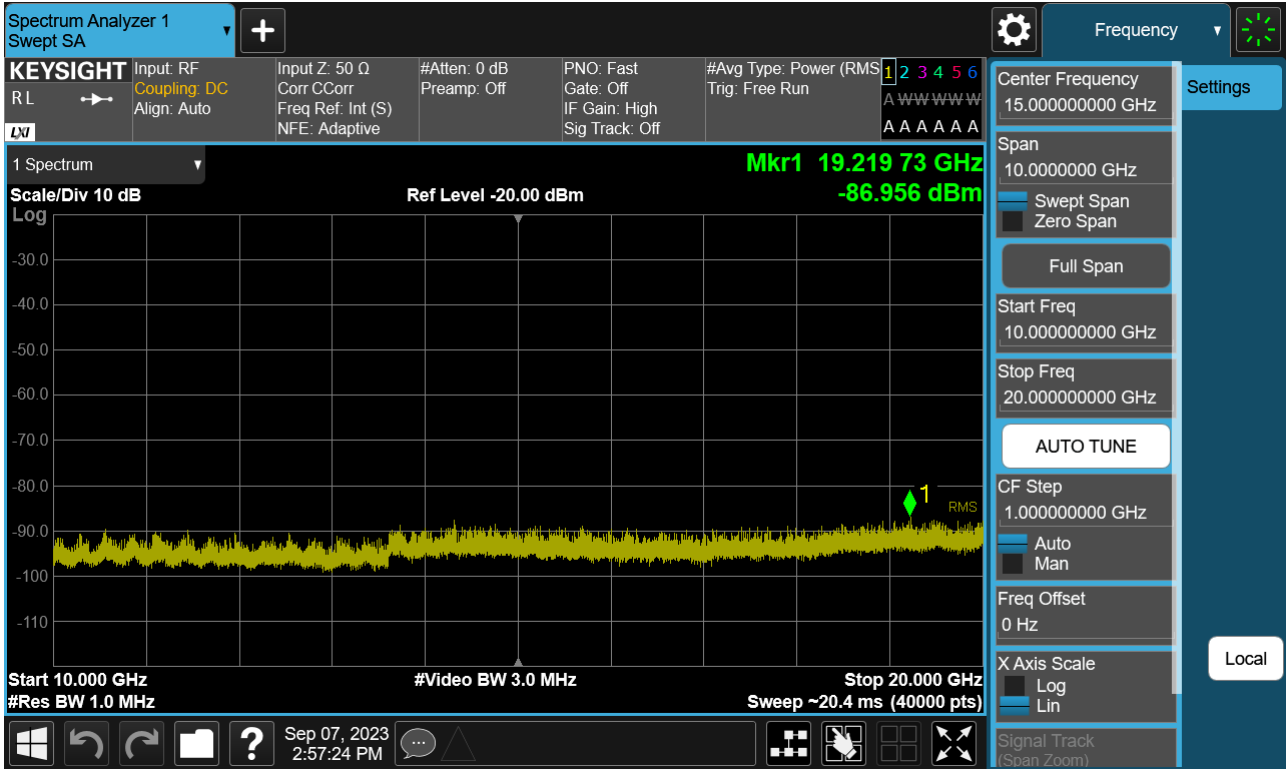
Sub6 n25. Conducted Spurious_2 (374000ch_40 MHz_BPSK_RB 1_1)



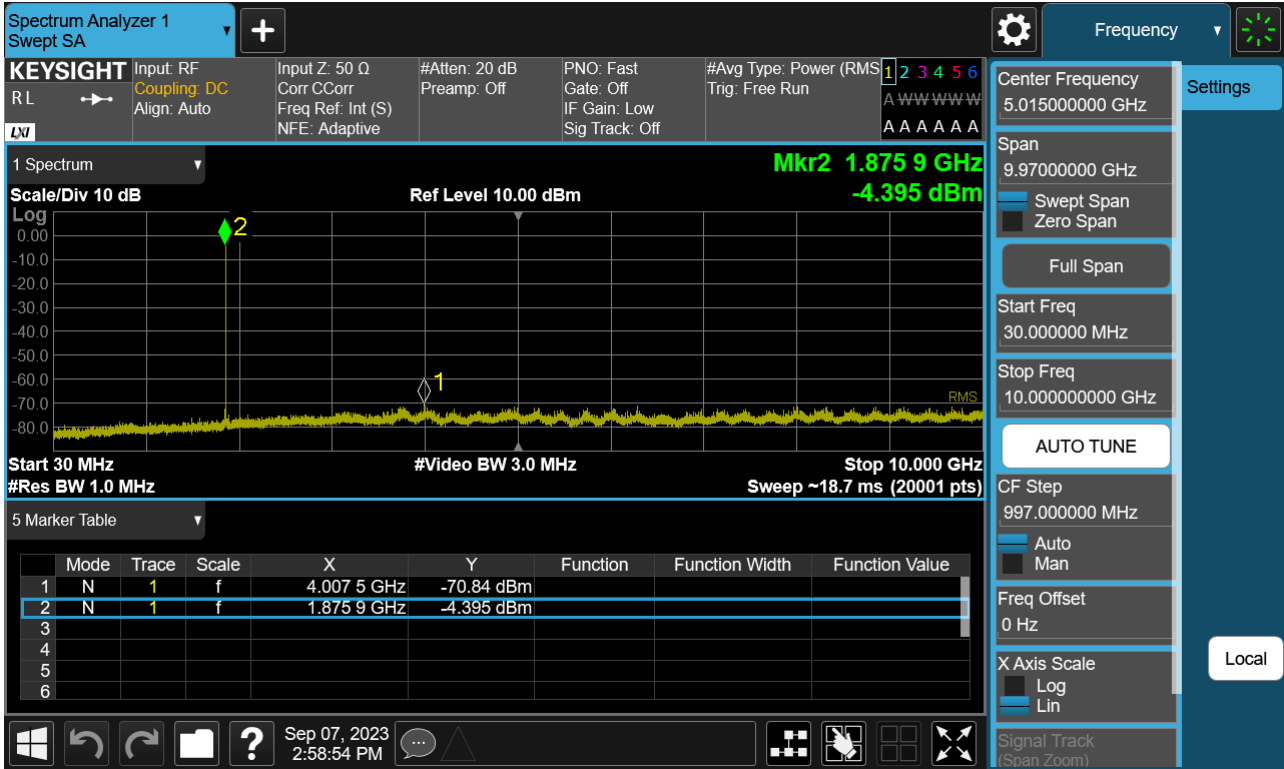
Sub6 n25. Conducted Spurious_1 (376500ch_40 MHz_BPSK_RB 1_1)



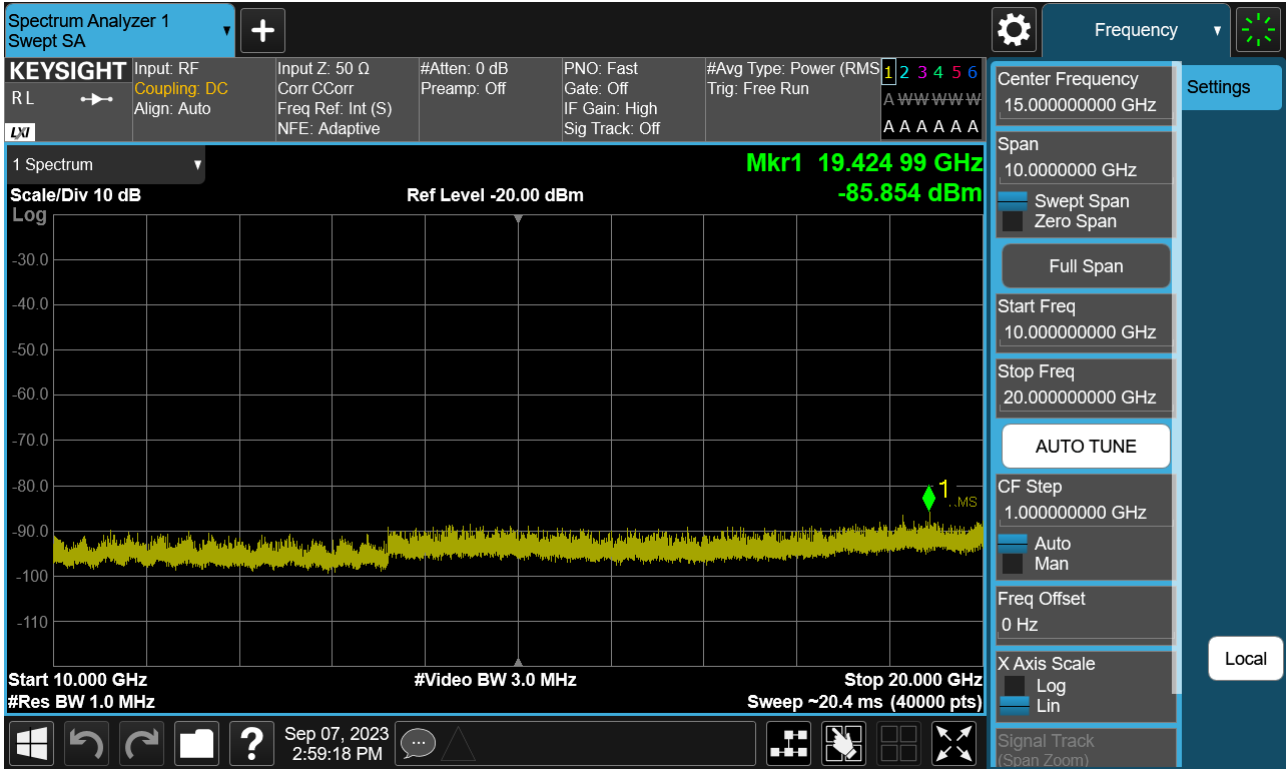
Sub6 n25. Conducted Spurious_2 (376500ch_40 MHz_BPSK_RB 1_1)



Sub6 n25. Conducted Spurious_1 (379000ch_40 MHz_BPSK_RB 1_1)

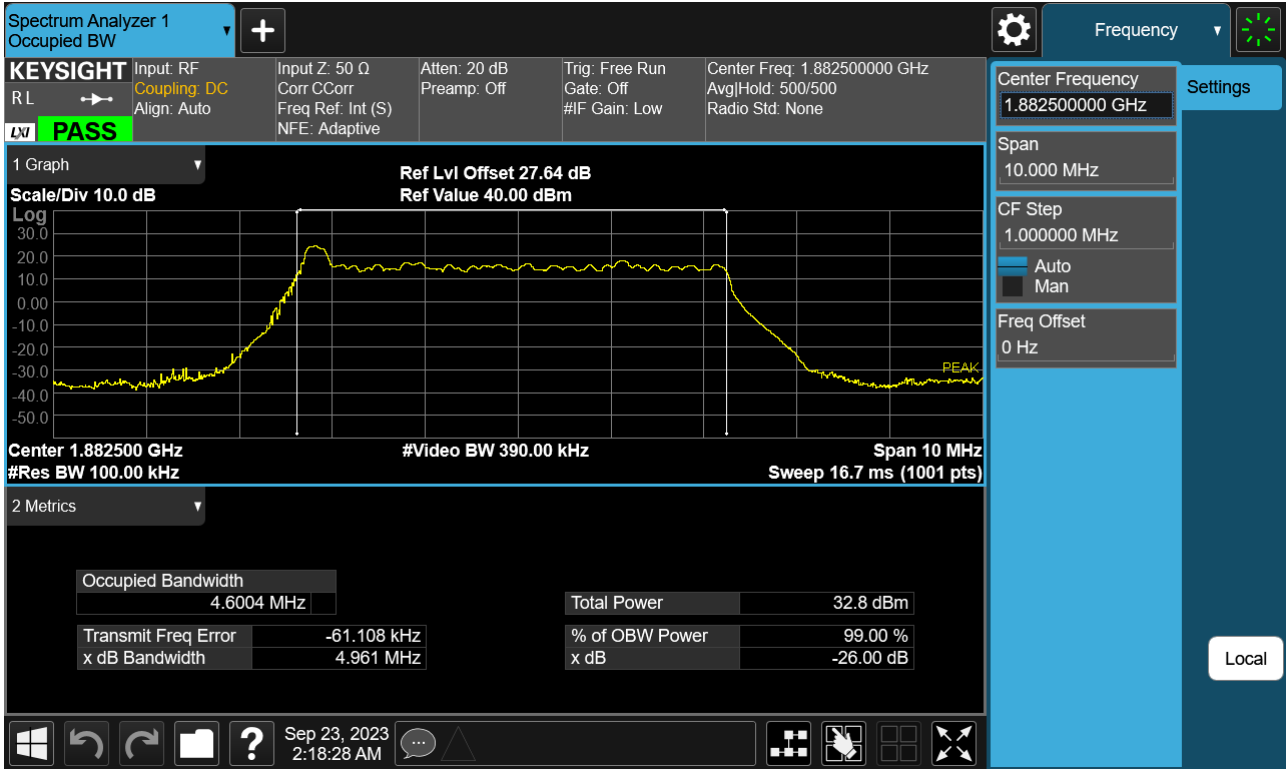


Sub6 n25. Conducted Spurious_2 (379000ch_40 MHz_BPSK_RB 1_1)

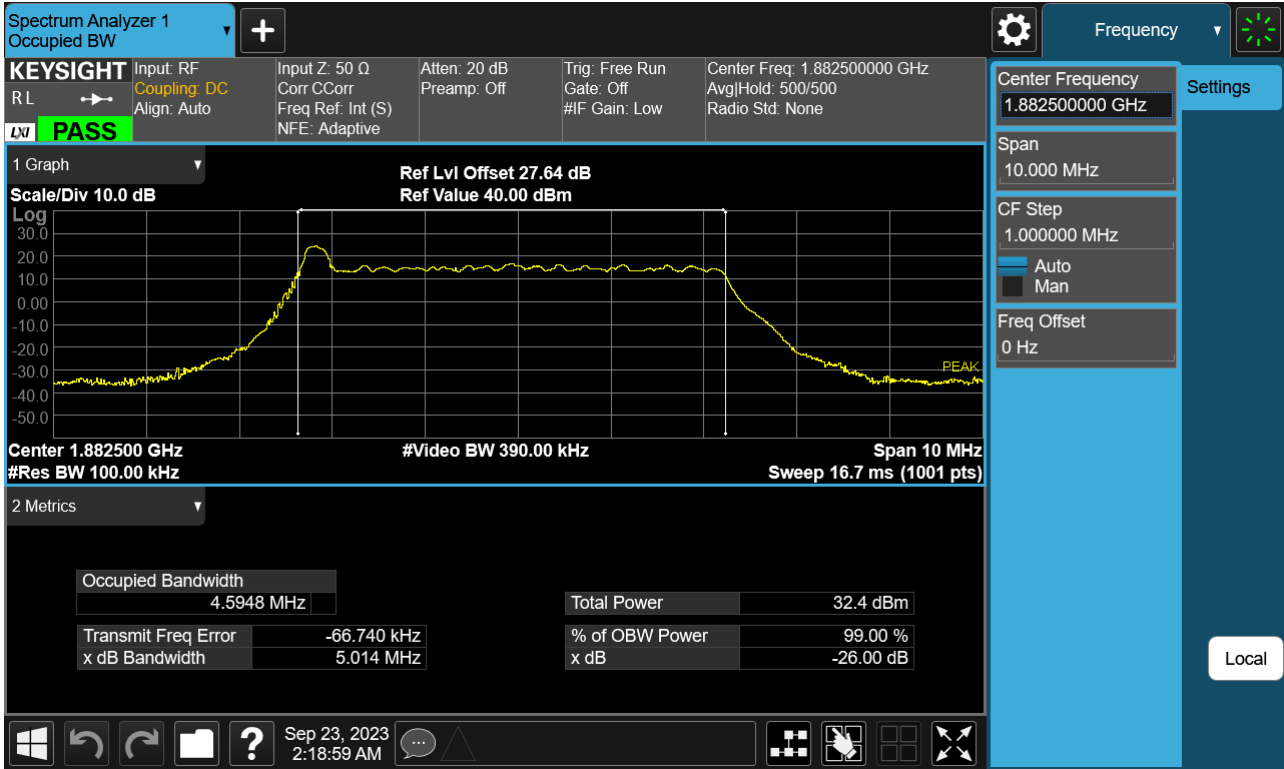


12. TEST PLOTS(Ant F)

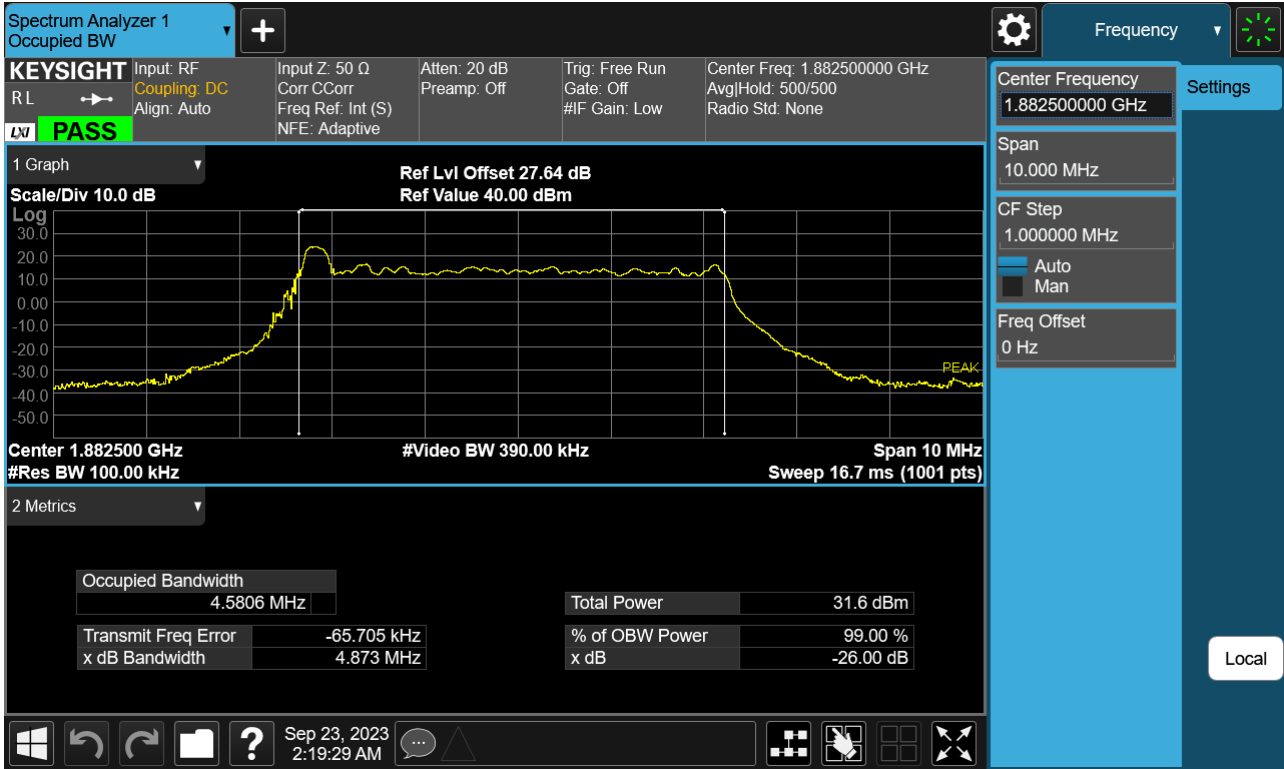
Sub6 n25. Occupied Bandwidth Plot (5 M BW Ch.376500 BPSK_ Full RB_0)



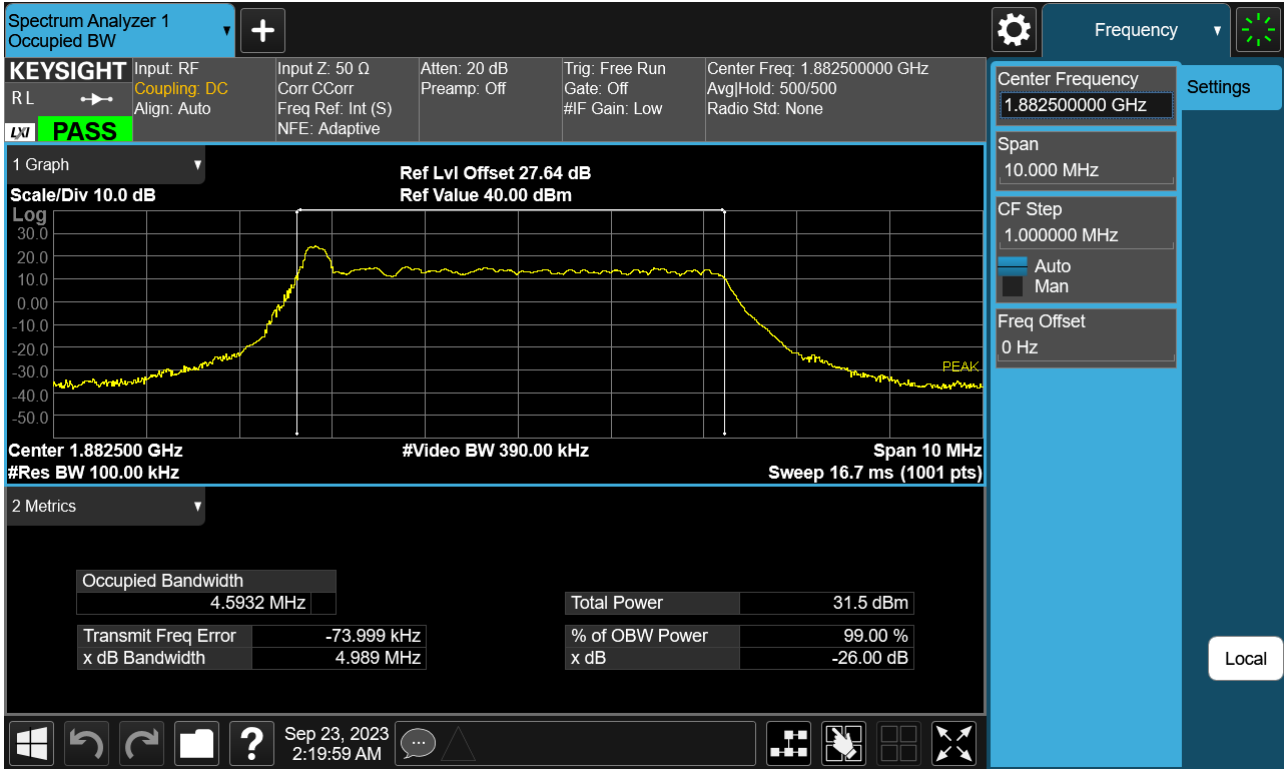
Sub6 n25. Occupied Bandwidth Plot (5 M BW Ch.376500 QPSK_ Full RB_0)



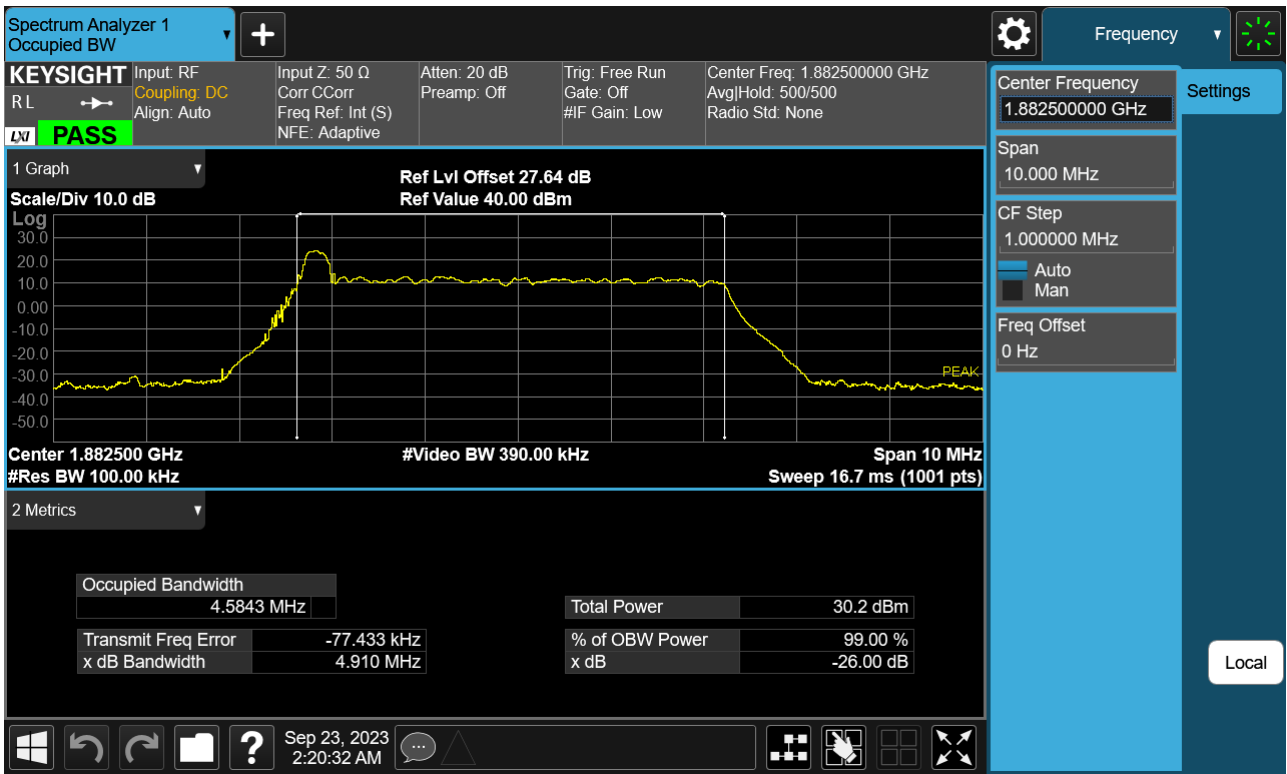
Sub6 n25. Occupied Bandwidth Plot (5 M BW Ch.376500 16QAM _ Full RB _0)



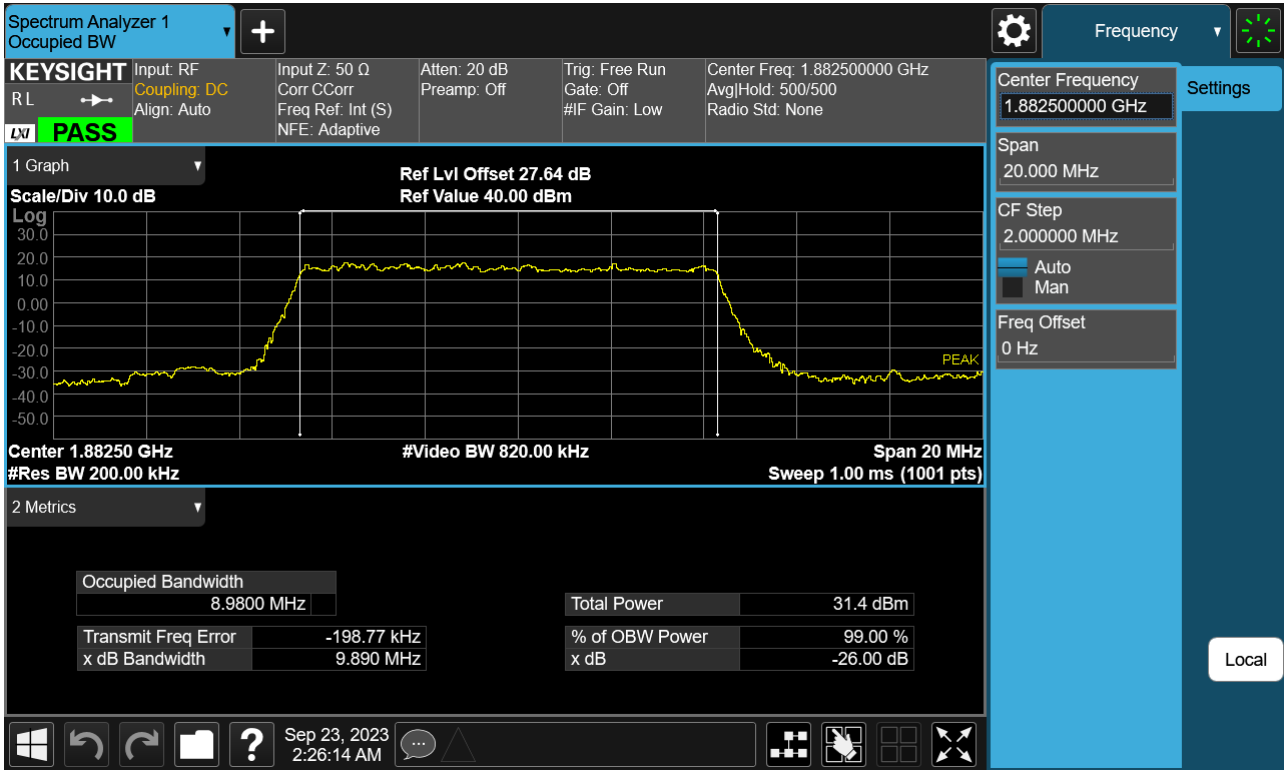
Sub6 n25. Occupied Bandwidth Plot (5 M BW Ch.376500 64QAM_ Full RB_0)



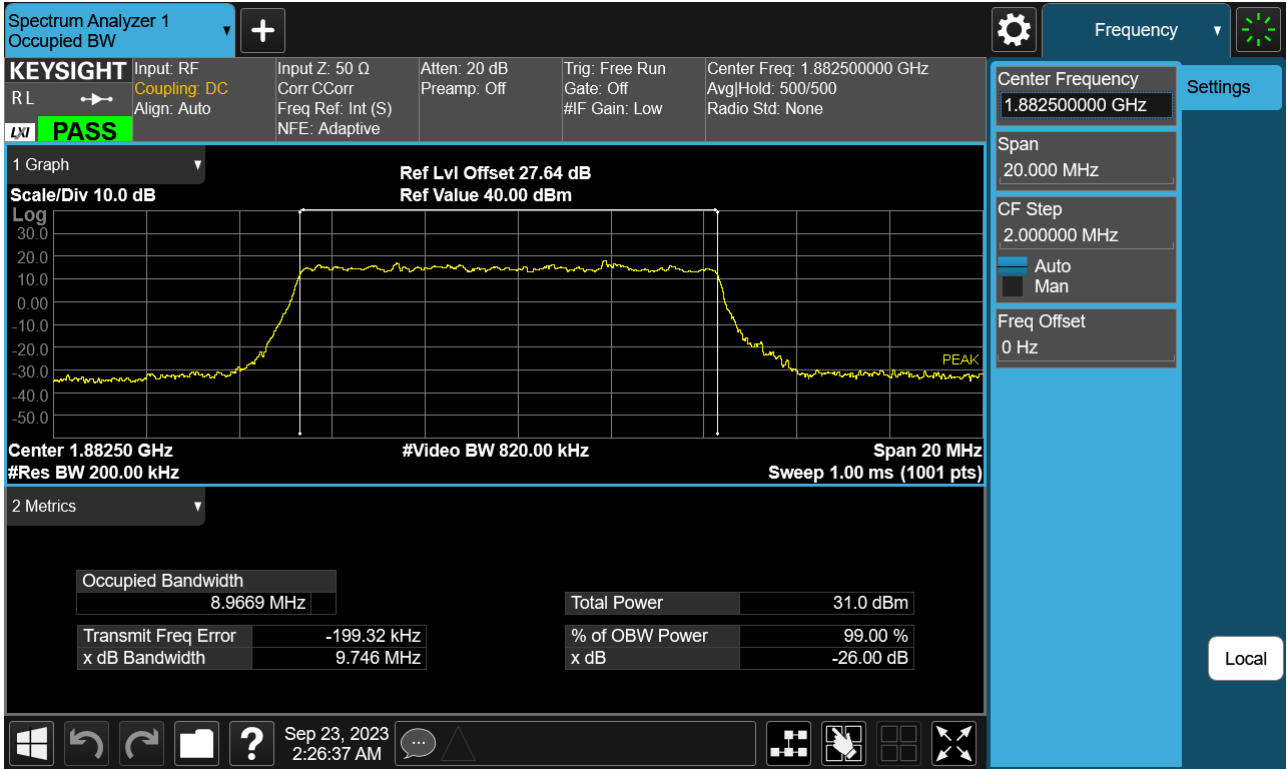
Sub6 n25. Occupied Bandwidth Plot (5 M BW Ch.376500 256QAM_ Full RB_0)



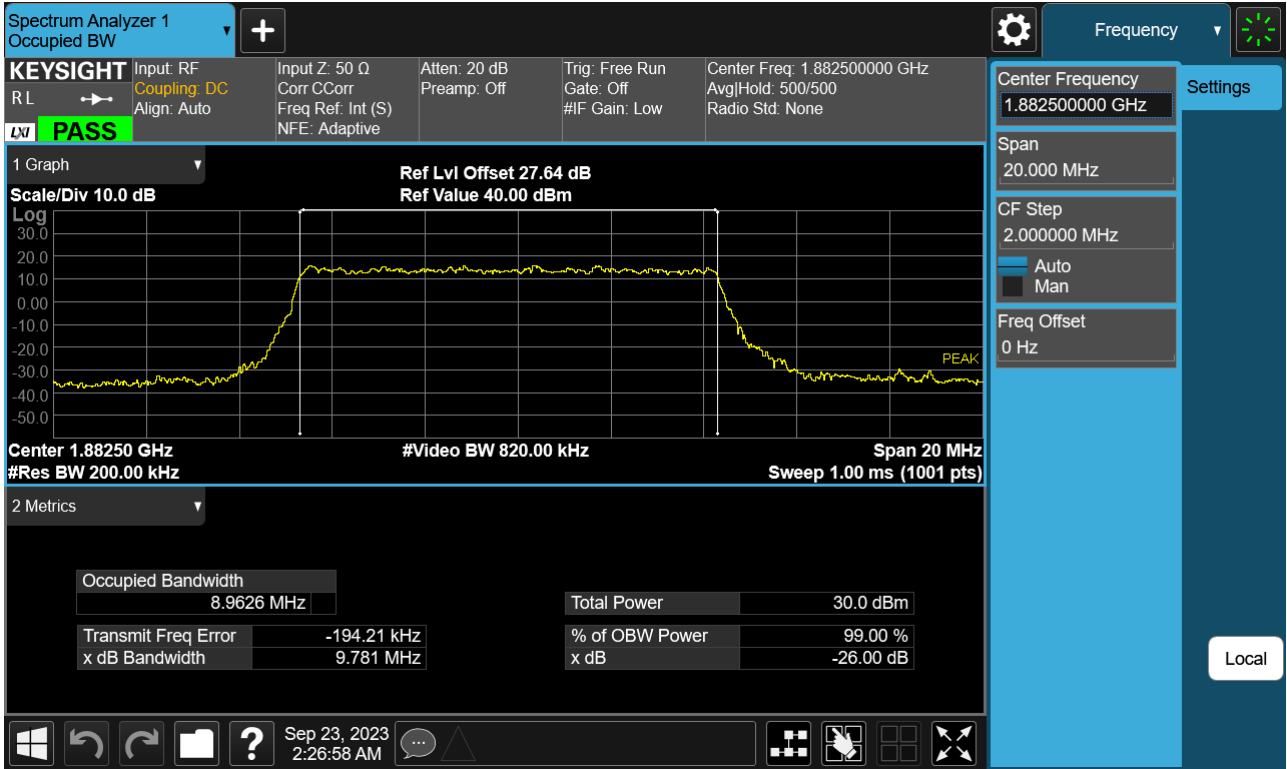
Sub6 n25. Occupied Bandwidth Plot (10 M BW Ch.376500 BPSK _ Full RB _0)



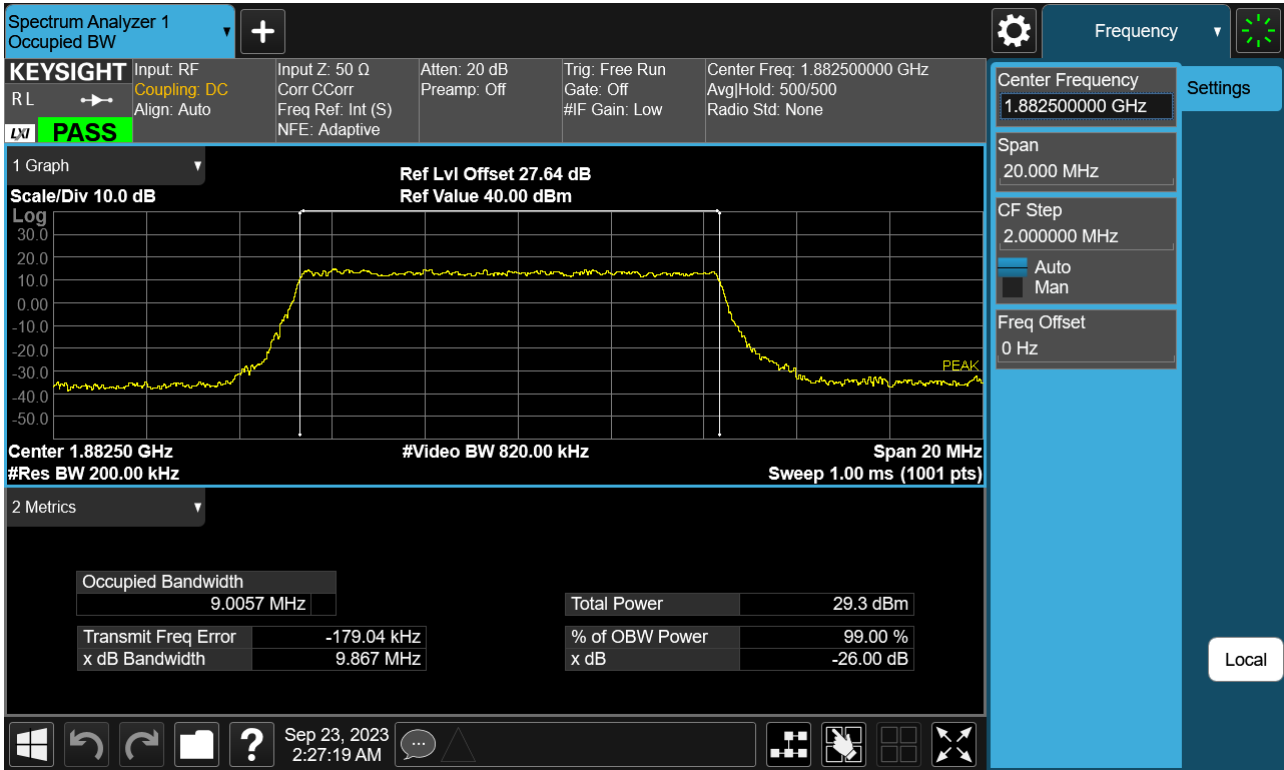
Sub6 n25. Occupied Bandwidth Plot (10 M BW Ch.376500 QPSK _ Full RB _0)



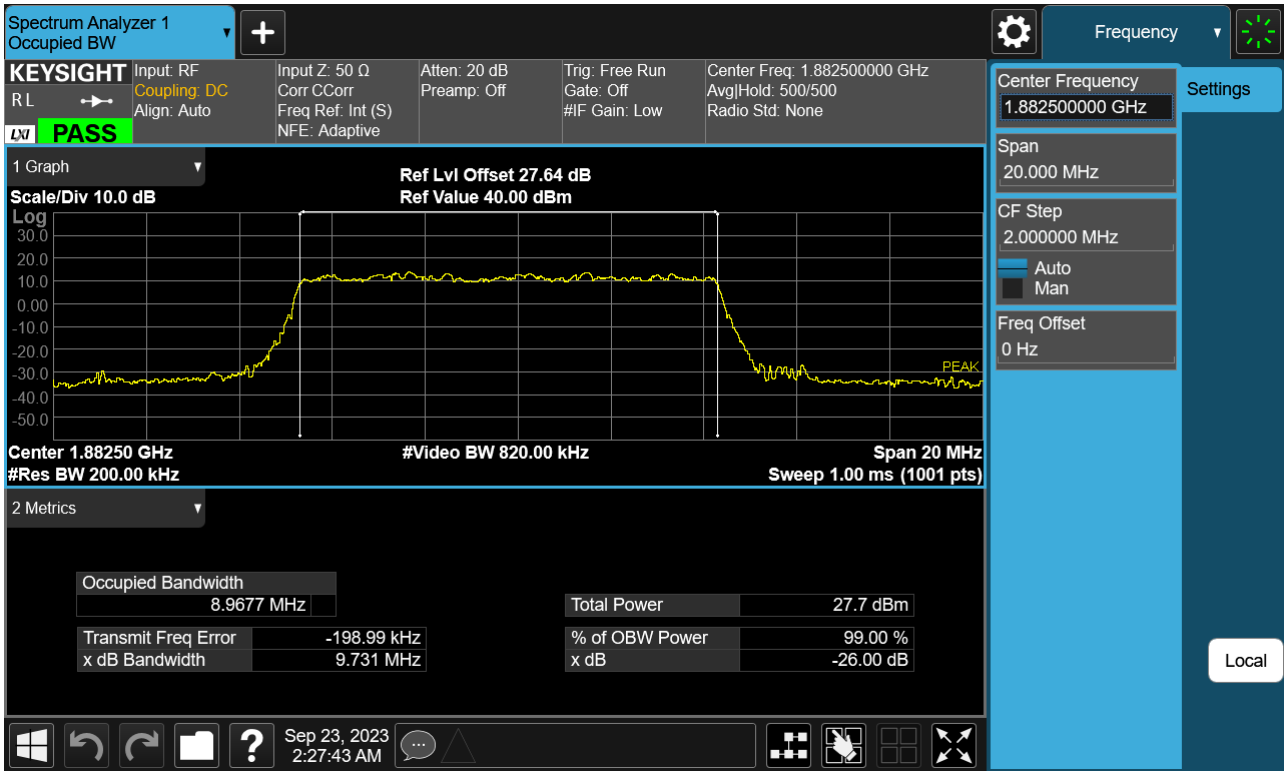
Sub6 n25. Occupied Bandwidth Plot (10 M BW Ch.376500 16QAM _ Full RB _0)



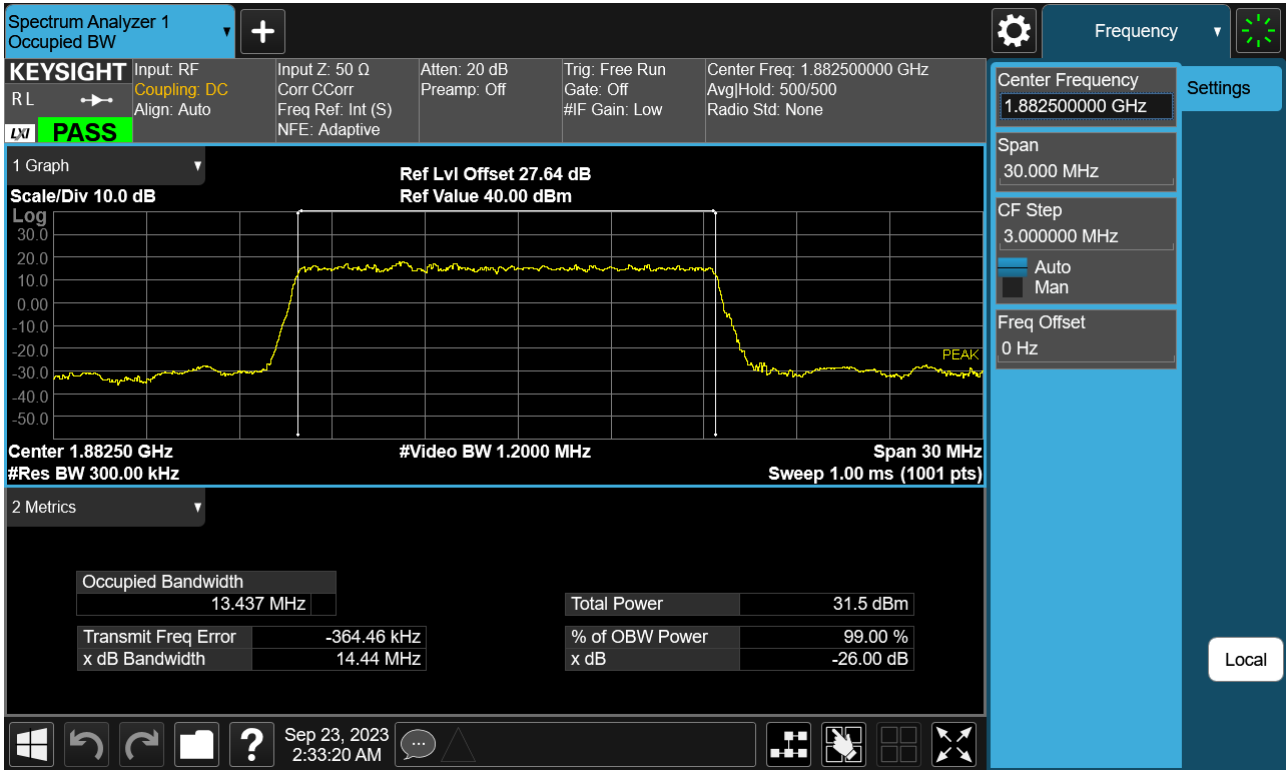
Sub6 n25. Occupied Bandwidth Plot (10 M BW Ch.376500 64QAM _ Full RB _0)



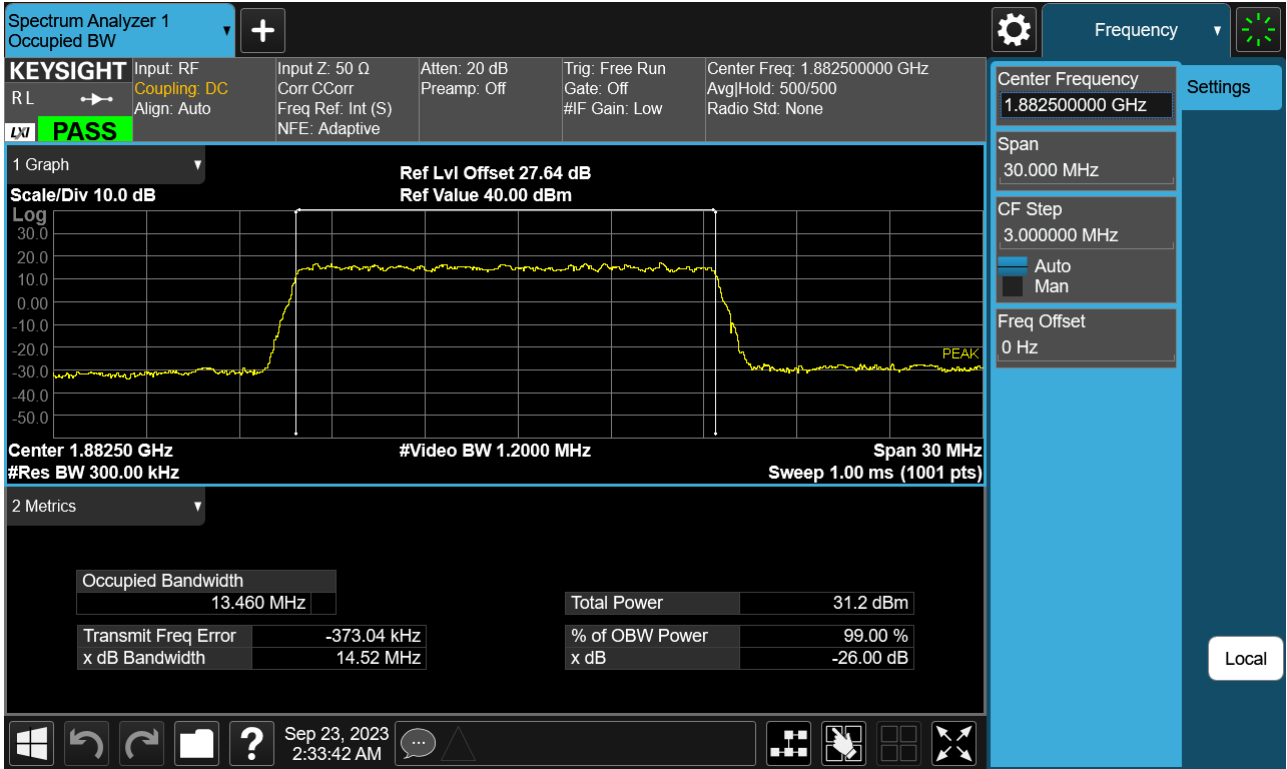
Sub6 n25. Occupied Bandwidth Plot (10 M BW Ch.376500 256QAM _ Full RB _0)



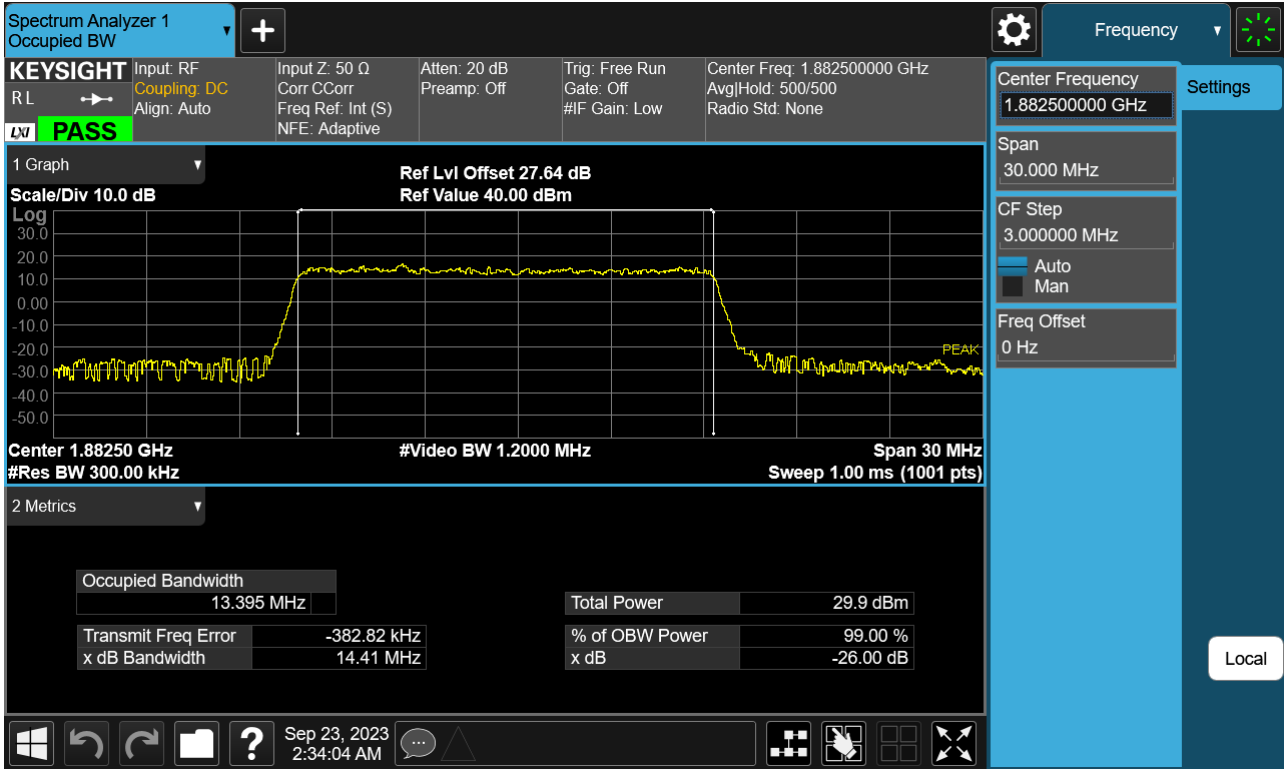
Sub6 n25. Occupied Bandwidth Plot (15 M BW Ch.376500 BPSK_ Full RB_0)



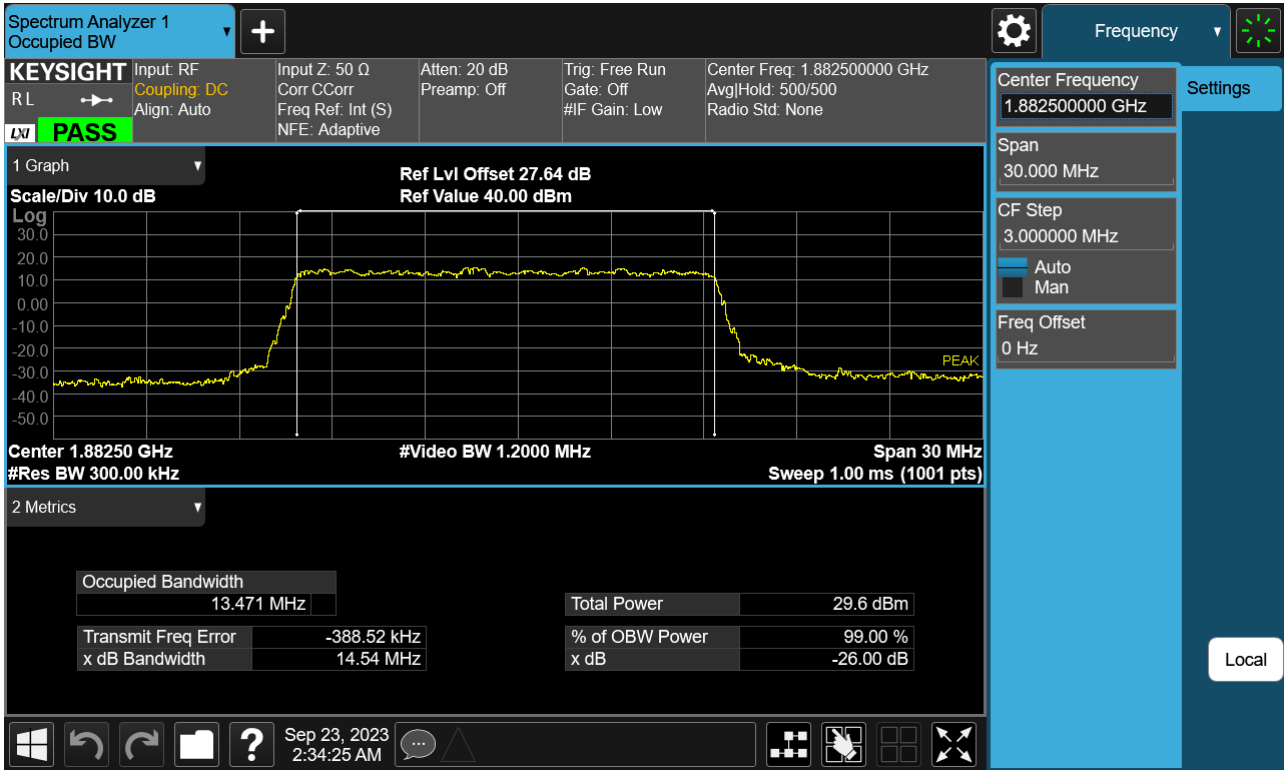
Sub6 n25. Occupied Bandwidth Plot (15 M BW Ch.376500 QPSK _ Full RB _0)



Sub6 n25. Occupied Bandwidth Plot (15 M BW Ch.376500 16QAM _ Full RB _0)



Sub6 n25. Occupied Bandwidth Plot (15 M BW Ch.376500 64QAM _ Full RB _0)



Sub6 n25. Occupied Bandwidth Plot (15 M BW Ch.376500 256QAM _ Full RB _0

