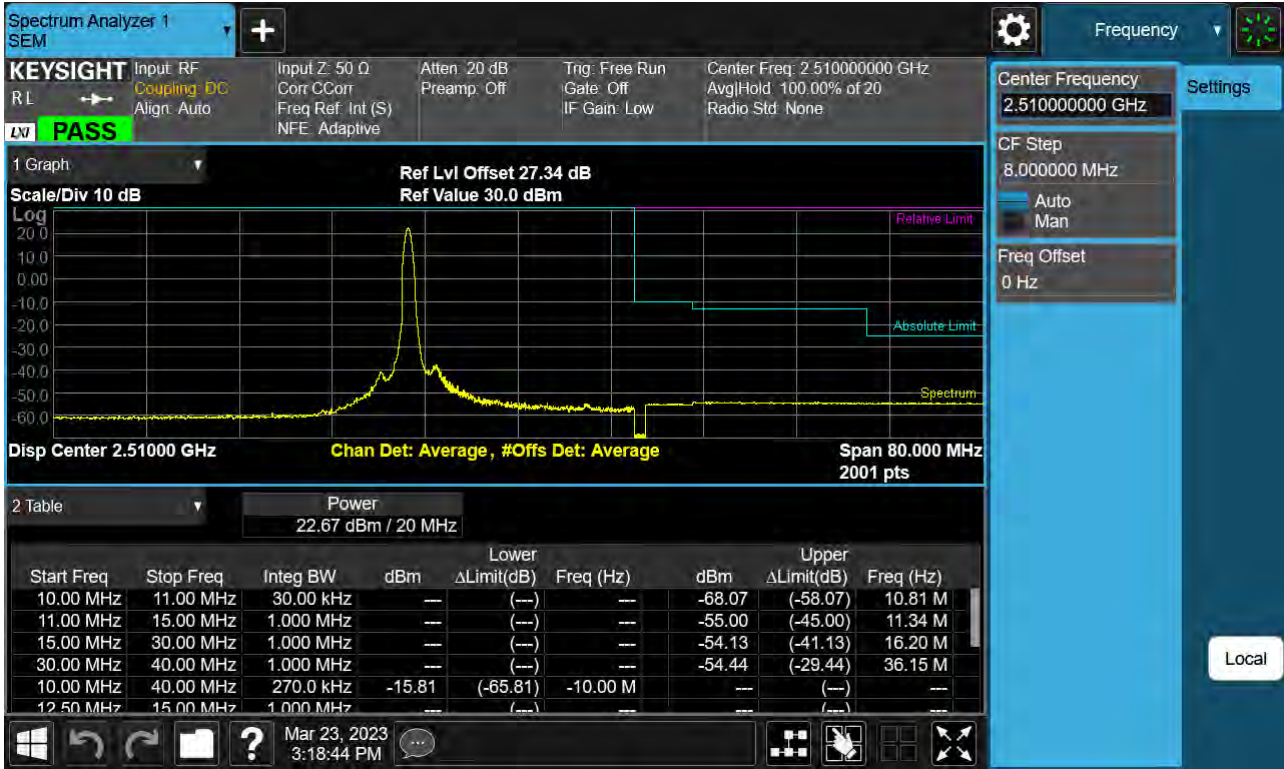
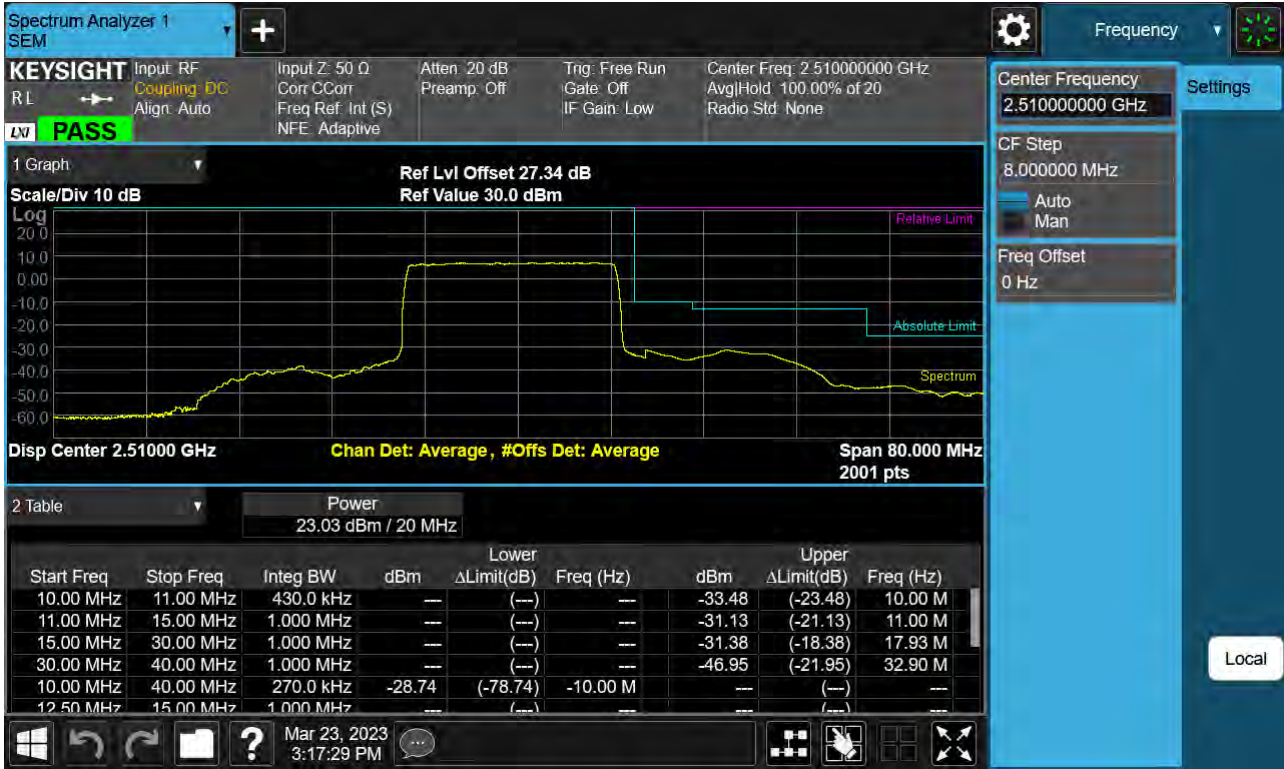


Sub6 n7. Low Channel Edge Plot (20 MHz Ch.502000 BPSK\_RB1)-2



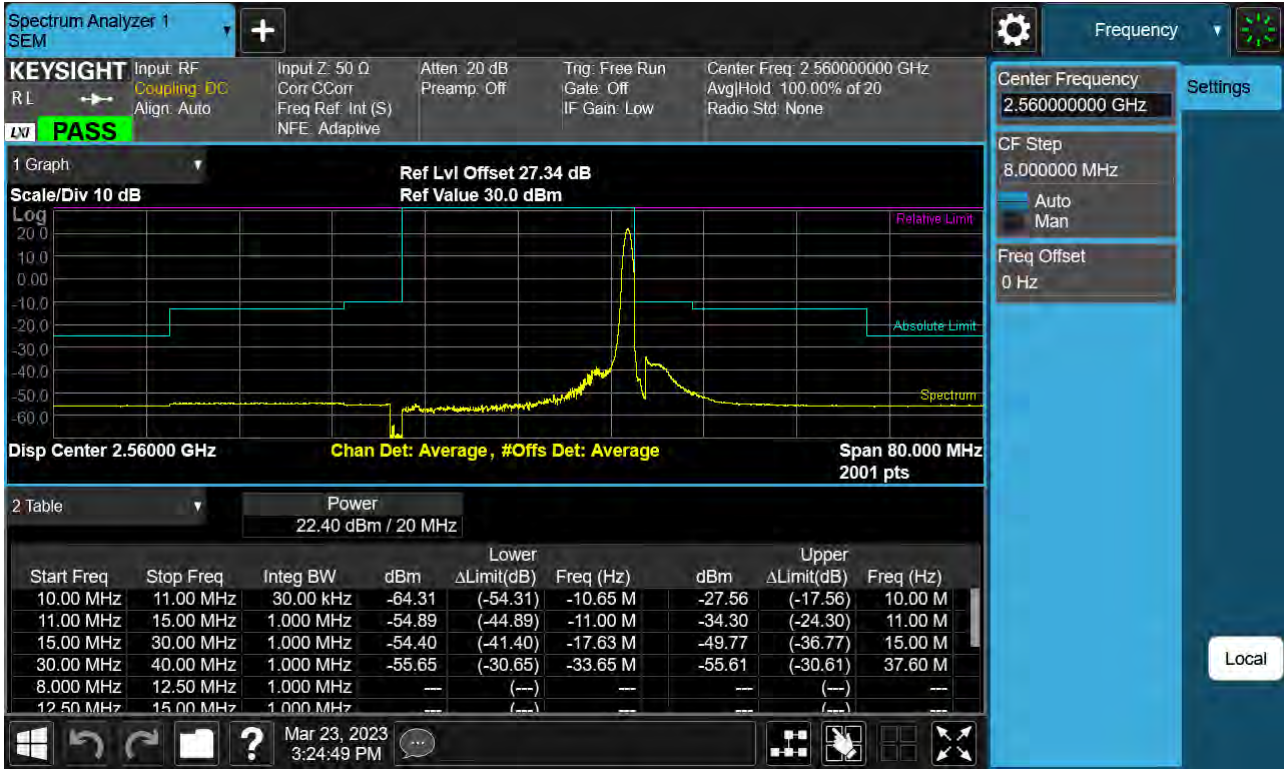
Sub6 n7. Low Channel Edge Plot (20 MHz Ch.502000 BPSK)-2



Sub6 n7. Mid Channel Edge Plot (20 MHz Ch.507000 BPSK)



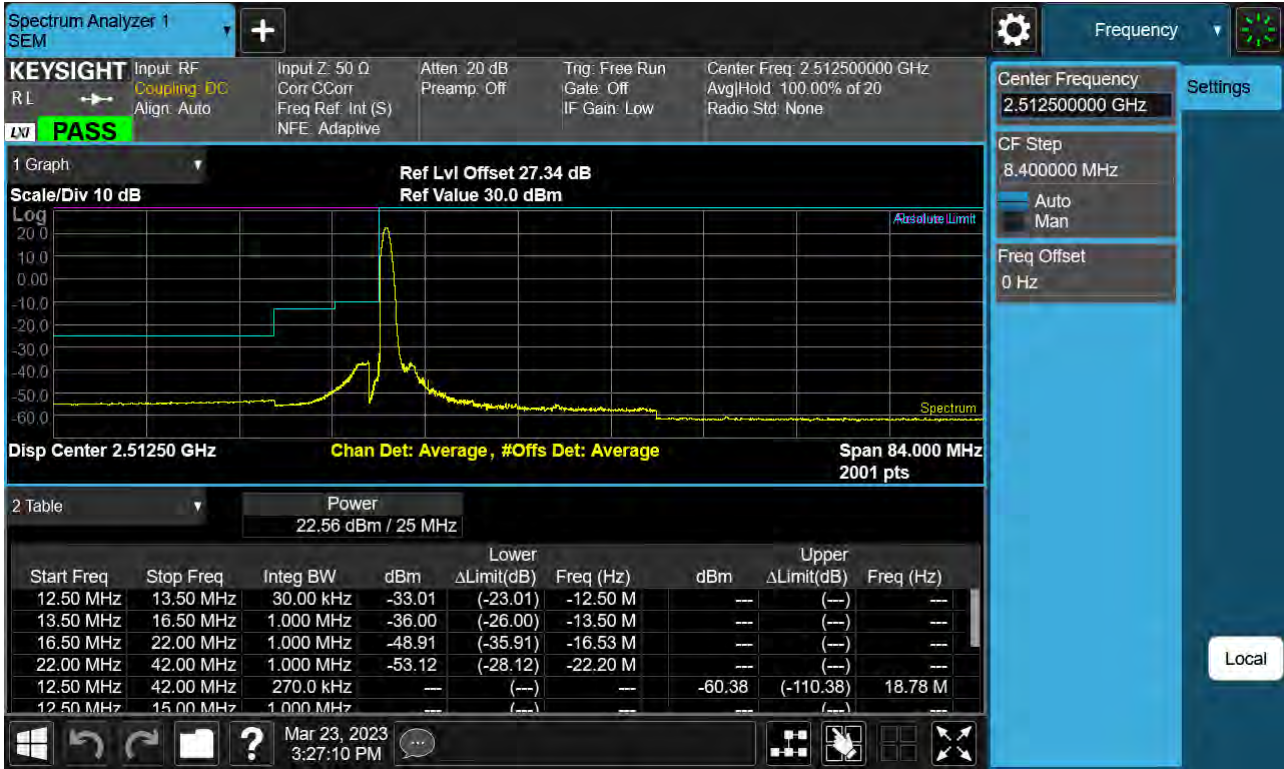
Sub6 n7. High Channel Edge Plot (20 MHz Ch.512000 BPSK RB 1)



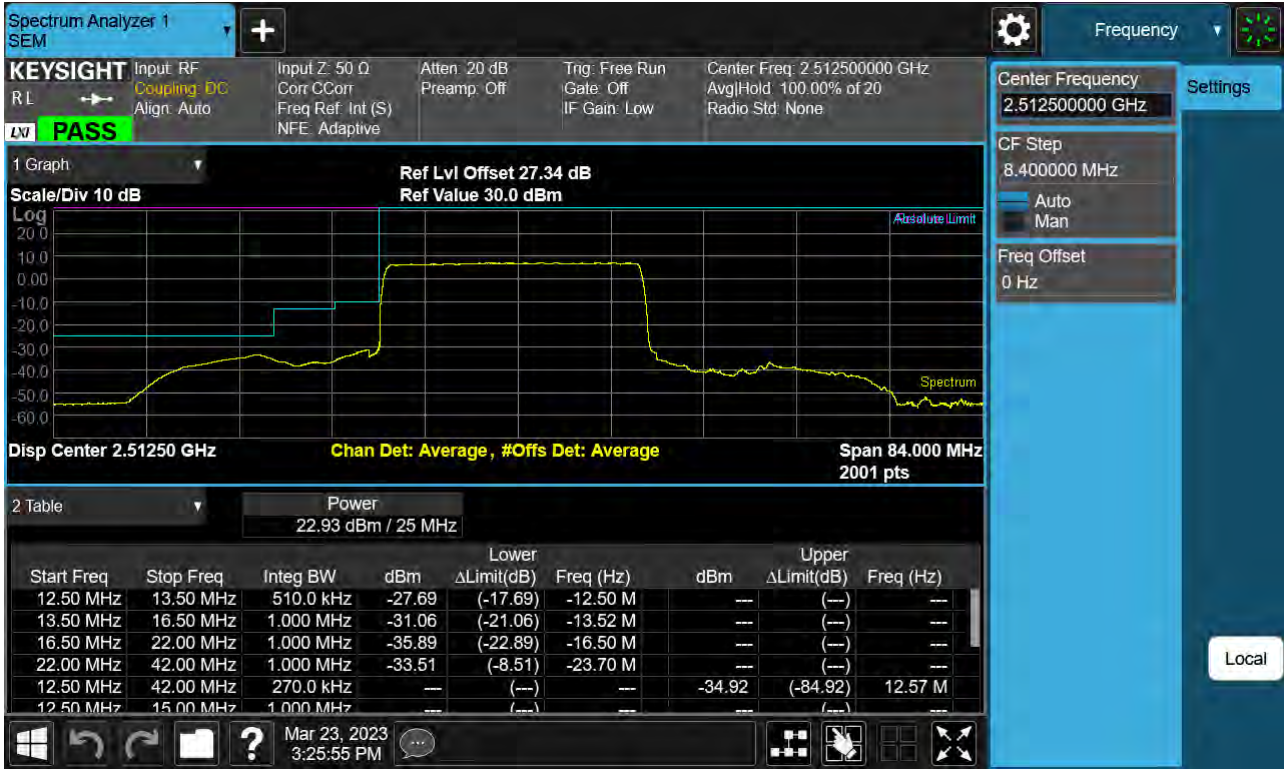
Sub6 n7. High Channel Edge Plot (20 MHz Ch.512000 BPSK)



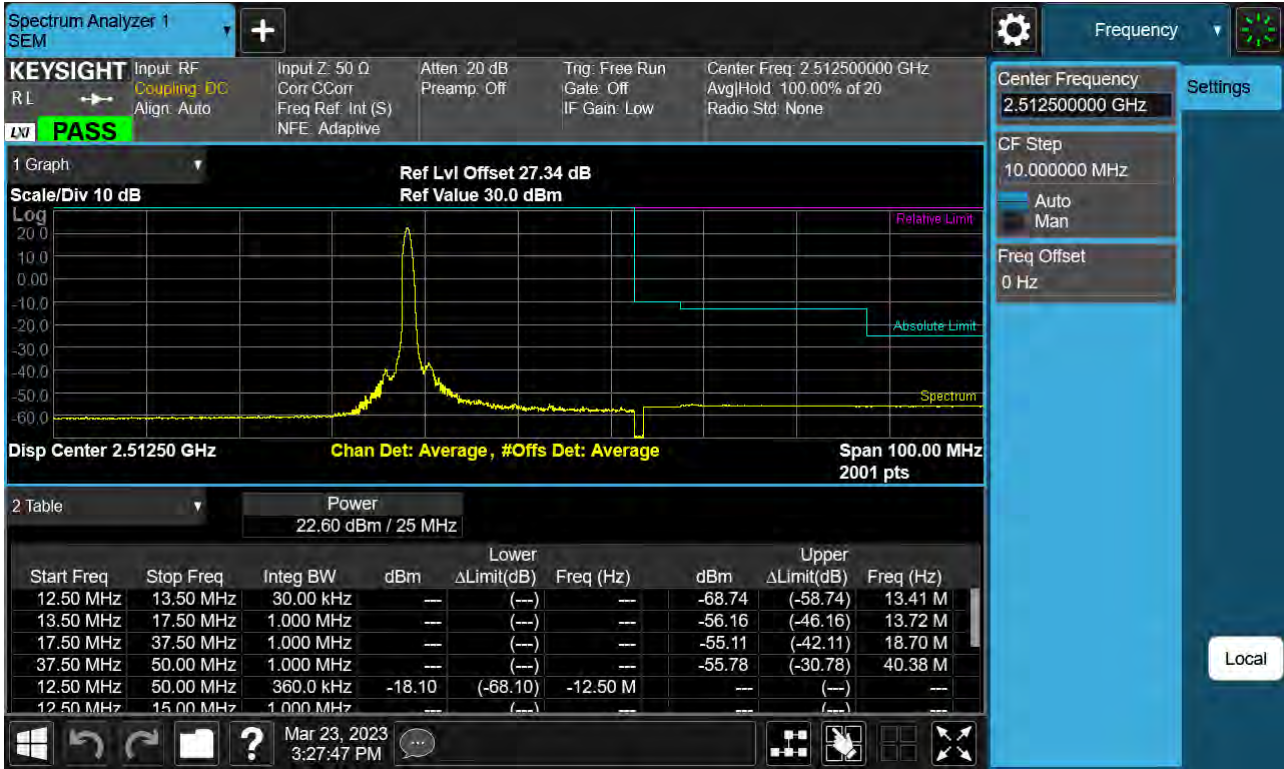
Sub6 n7. Low Channel Edge Plot (25 MHz Ch.502500 BPSK RB 1)-1



Sub6 n7. Low Channel Edge Plot (25 MHz Ch.502500 BPSK)-1



Sub6 n7. Low Channel Edge Plot (25 MHz Ch.502500 BPSK\_RB1)-2





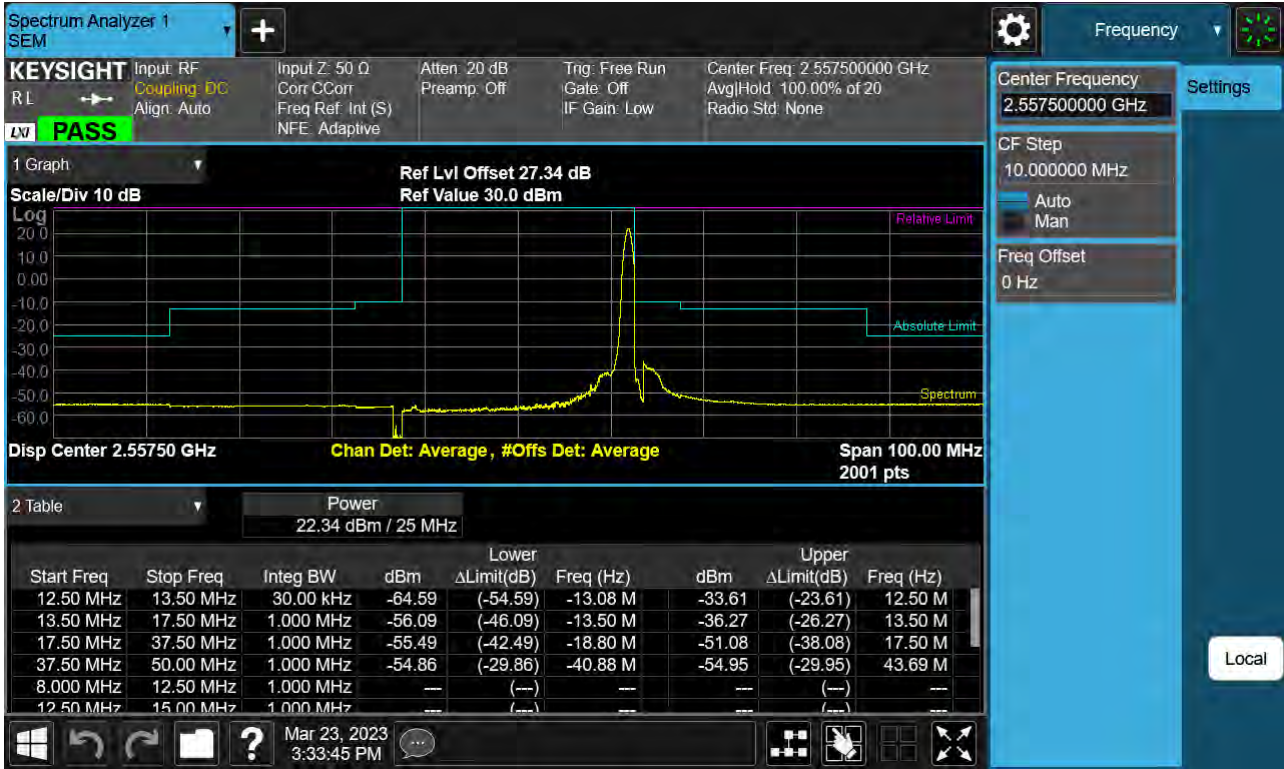
Sub6 n7. Low Channel Edge Plot (25 MHz Ch.502500 BPSK)-2



Sub6 n7. Mid Channel Edge Plot (25 MHz Ch.507000 BPSK)



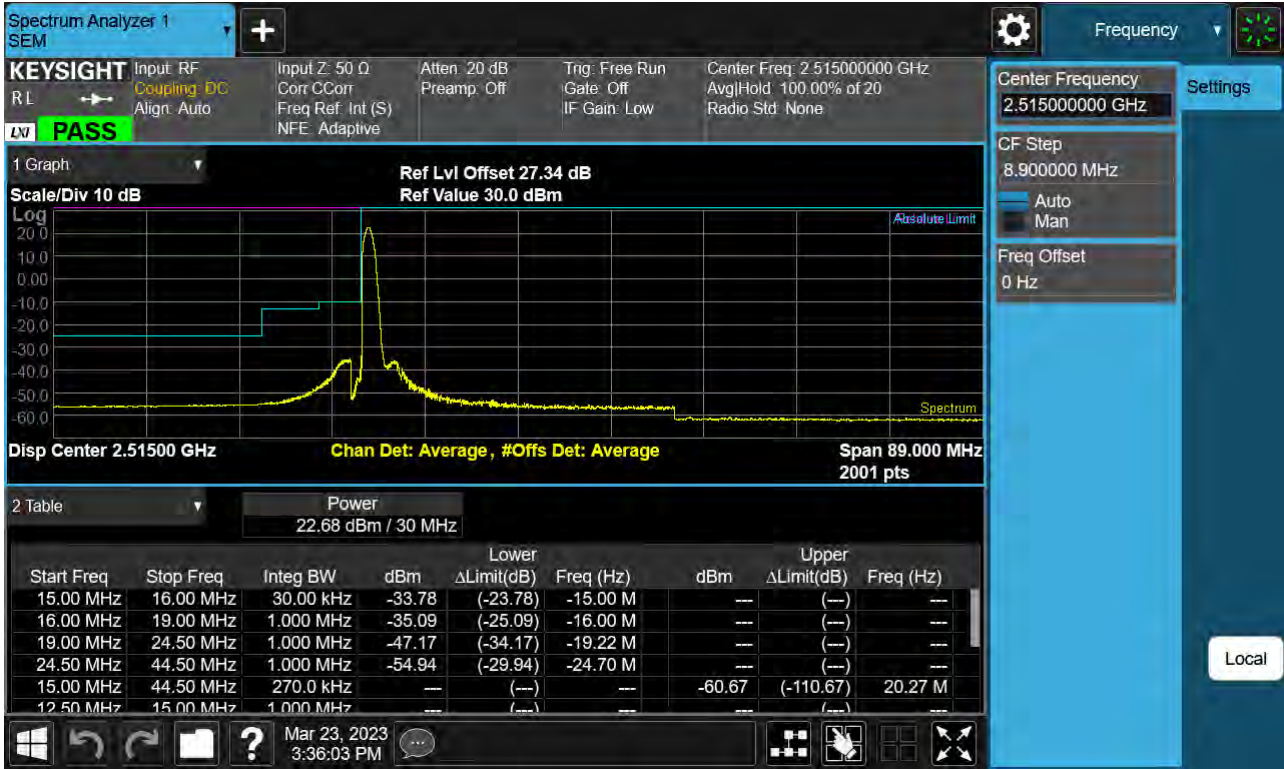
Sub6 n7. High Channel Edge Plot (25 MHz Ch.511500 BPSK RB 1)



Sub6 n7. High Channel Edge Plot (25 MHz Ch.511500 BPSK)



Sub6 n7. Low Channel Edge Plot (30 MHz Ch.503000 BPSK RB 1)-1



Sub6 n7. Low Channel Edge Plot (30 MHz Ch.503000 BPSK)-1



Sub6 n7. Low Channel Edge Plot (30 MHz Ch.503000 BPSK\_RB1)-2



Sub6 n7. Low Channel Edge Plot (30 MHz Ch.503000 BPSK)-2

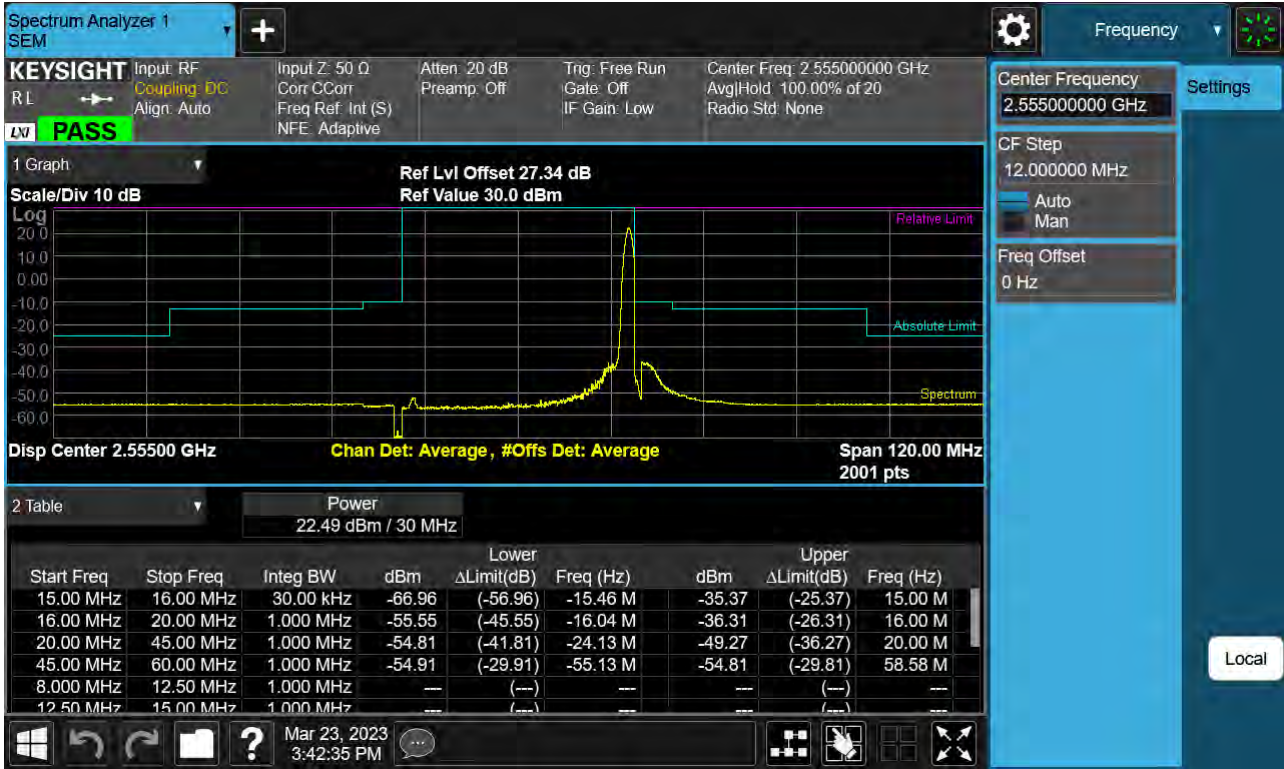




Sub6 n7. Mid Channel Edge Plot (30 MHz Ch.507000 BPSK)



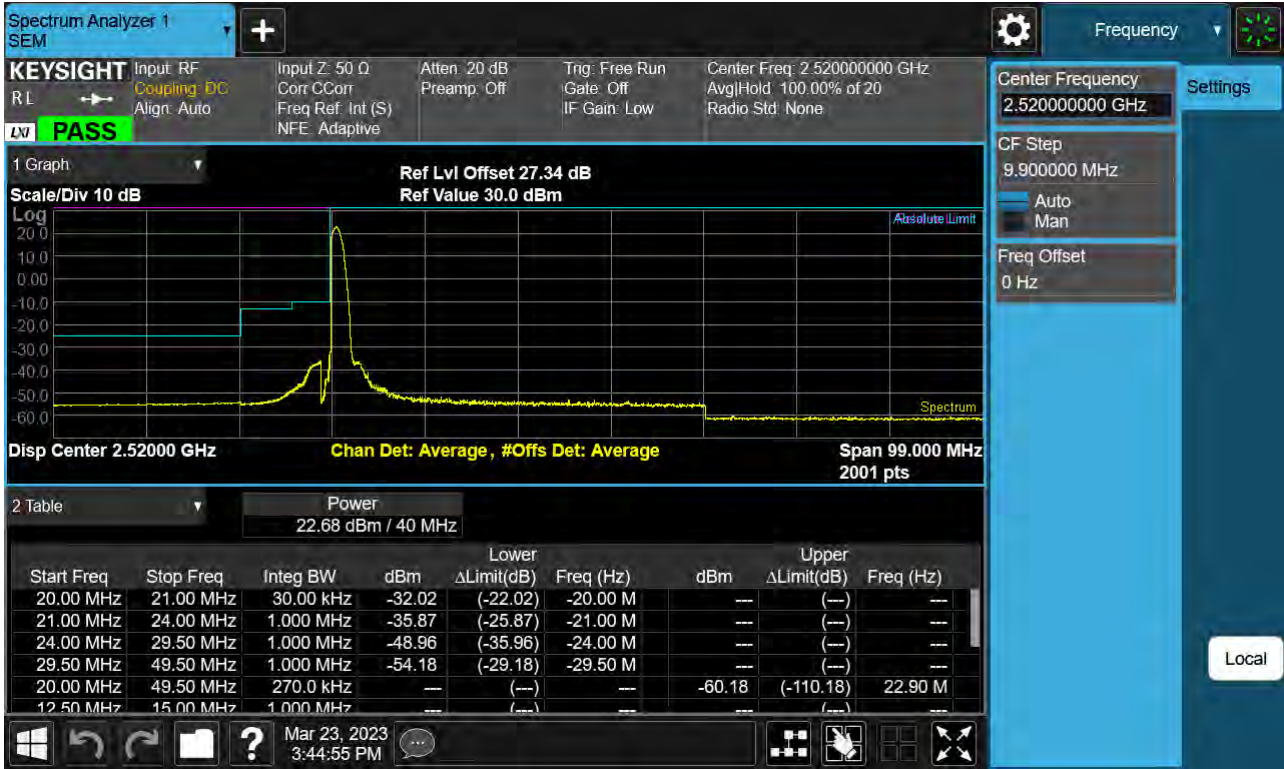
Sub6 n7. High Channel Edge Plot (30 MHz Ch.511000 BPSK RB 1)



Sub6 n7. High Channel Edge Plot (30 MHz Ch.511000 BPSK)



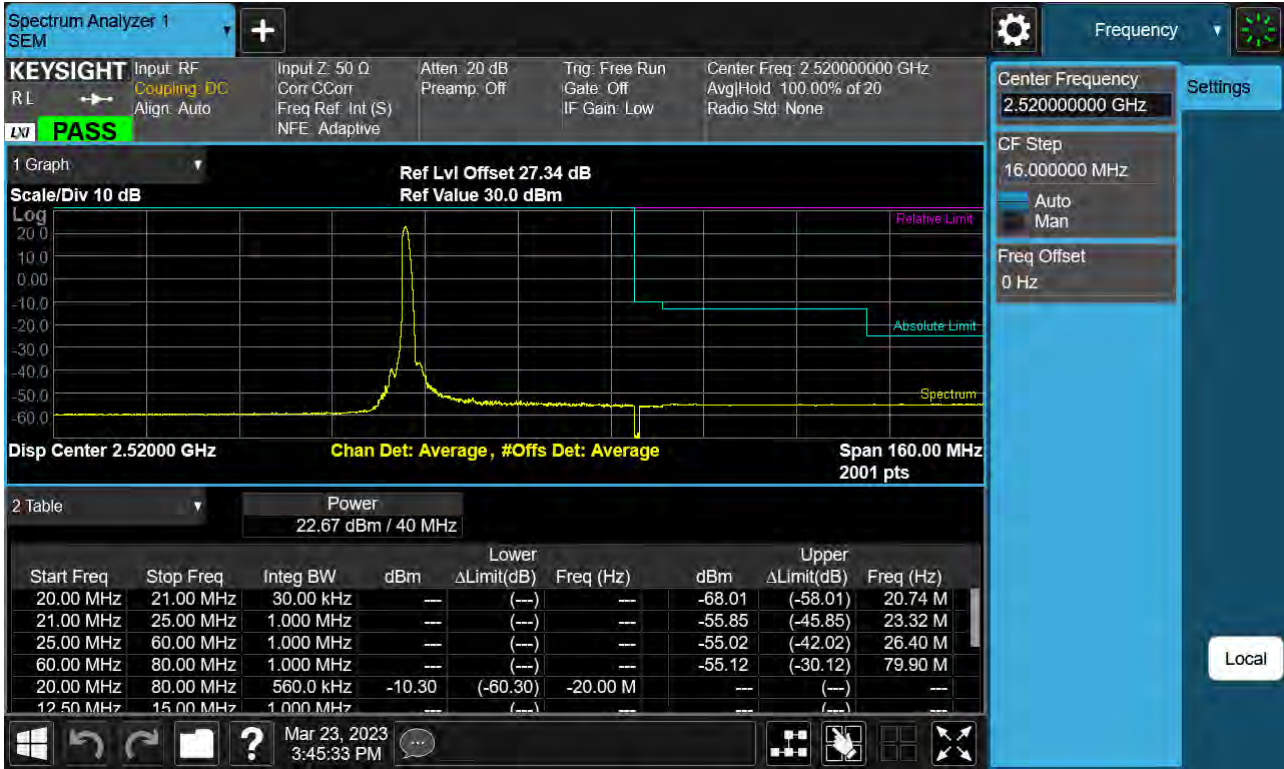
Sub6 n7. Low Channel Edge Plot (40 MHz Ch.504000 BPSK RB 1)-1



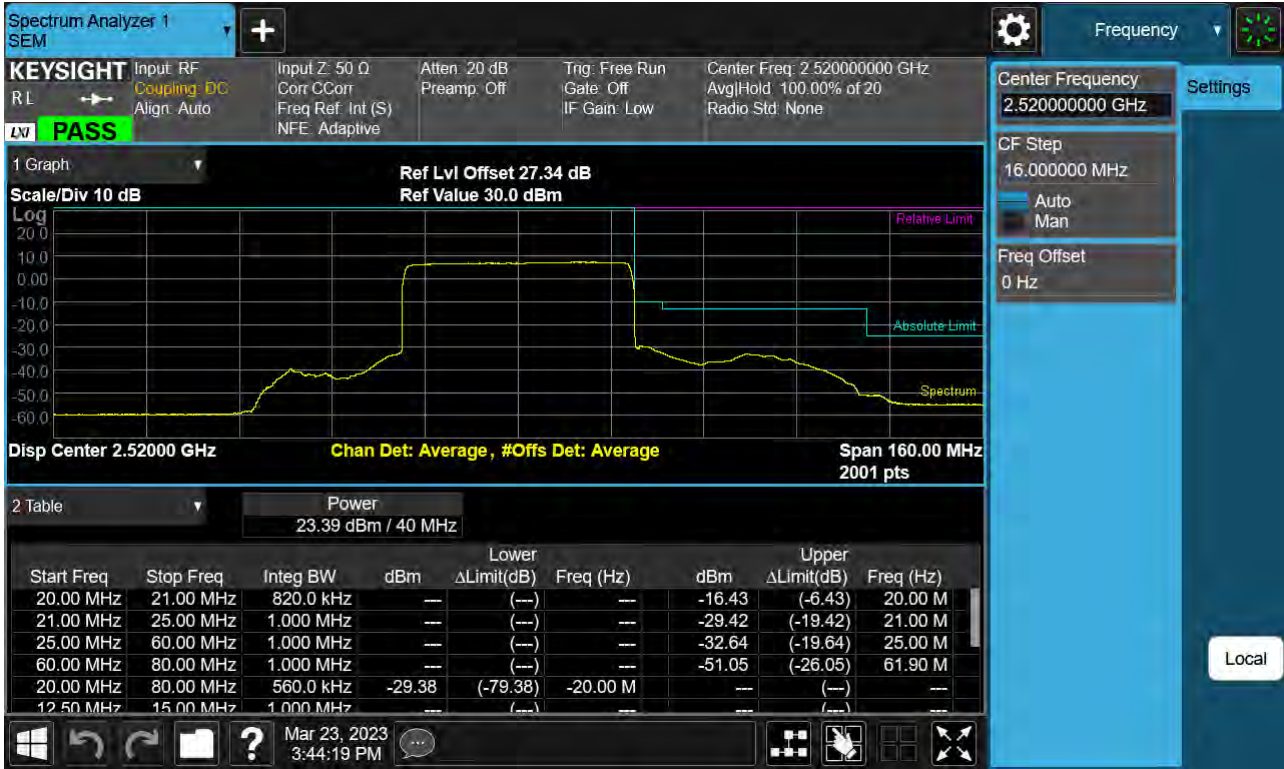
Sub6 n7. Low Channel Edge Plot (40 MHz Ch.504000 BPSK)-1



Sub6 n7. Low Channel Edge Plot (40 MHz Ch.504000 BPSK\_RB1)-2



Sub6 n7. Low Channel Edge Plot (40 MHz Ch.504000 BPSK)-2

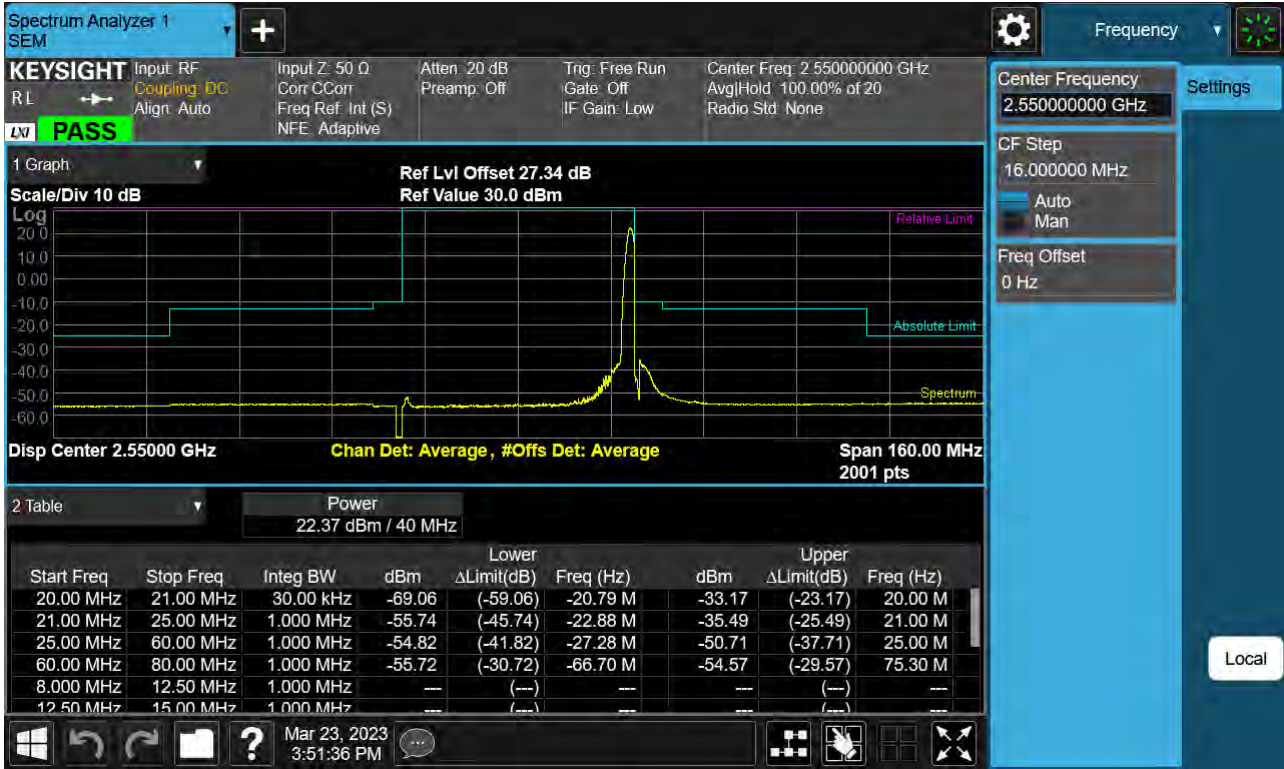


Sub6 n7. Mid Channel Edge Plot (40 MHz Ch.507000 BPSK)





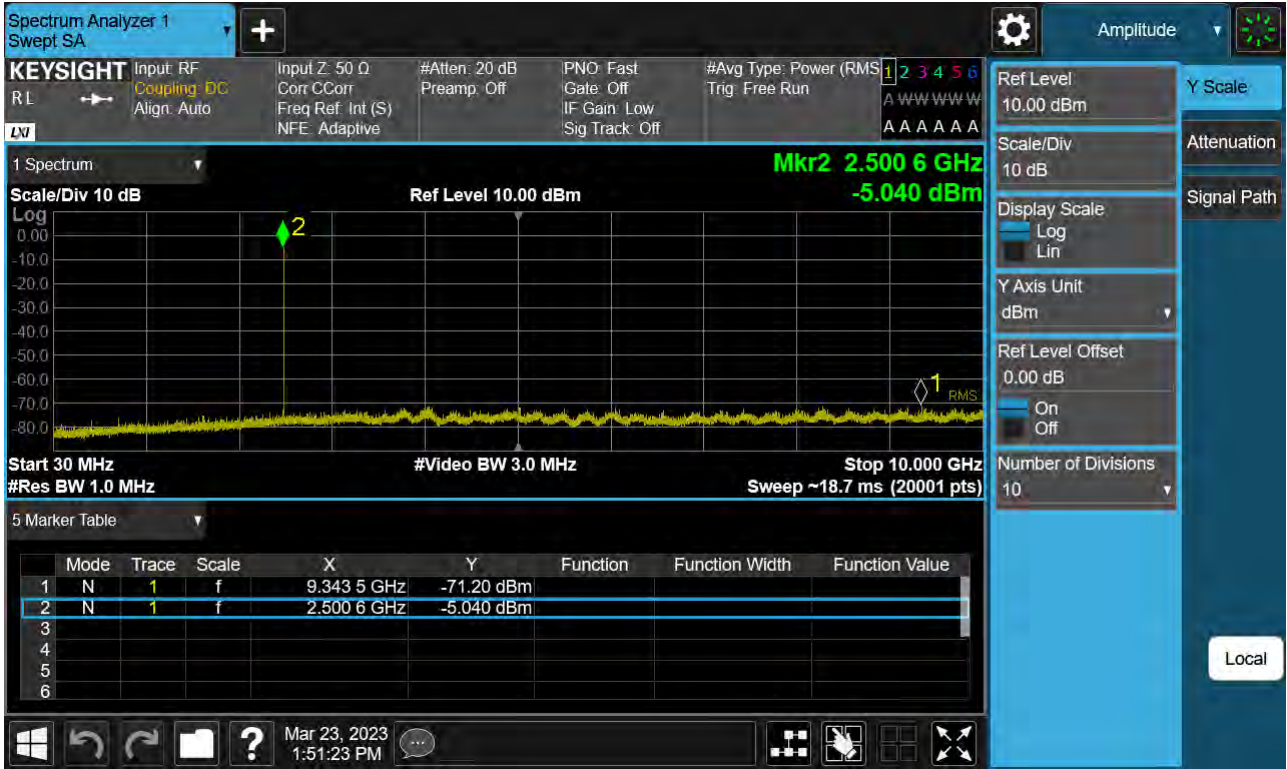
Sub6 n7. High Channel Edge Plot (40 MHz Ch.510000 BPSK RB 1)



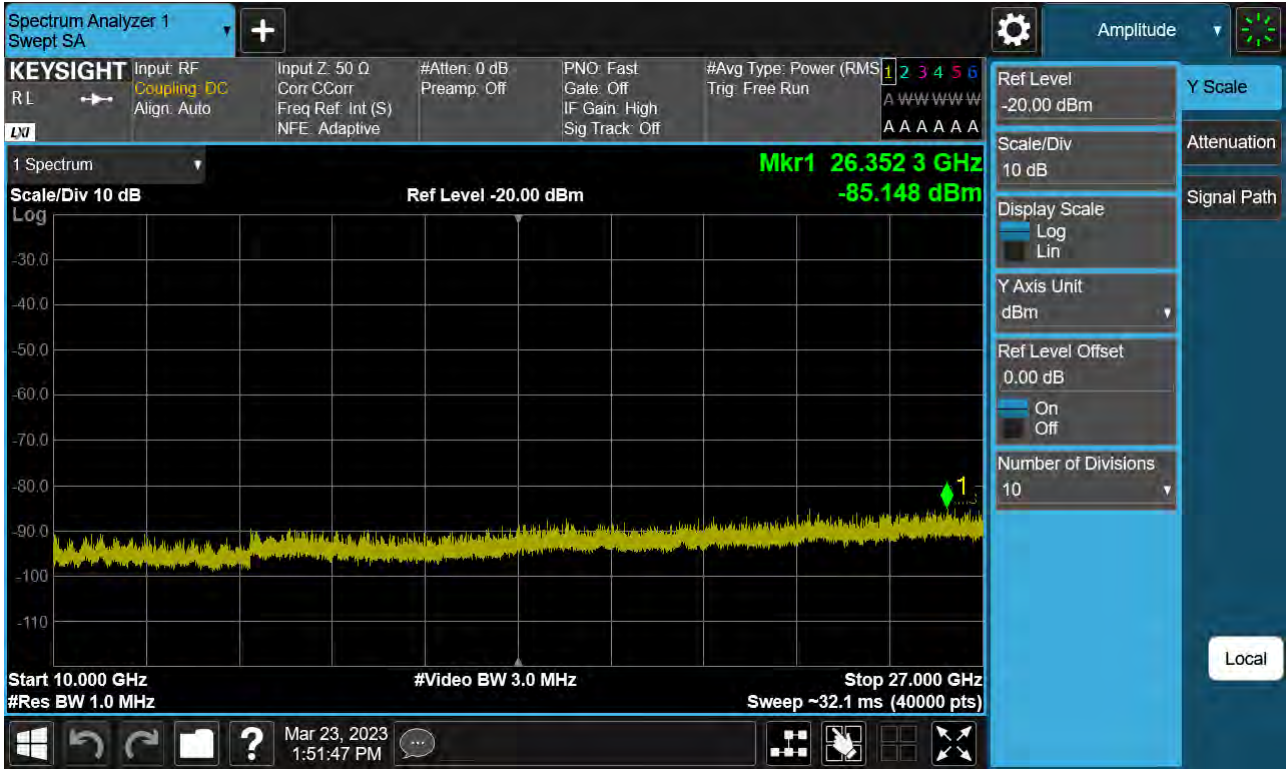
Sub6 n7. High Channel Edge Plot (40 MHz Ch.510000 BPSK)



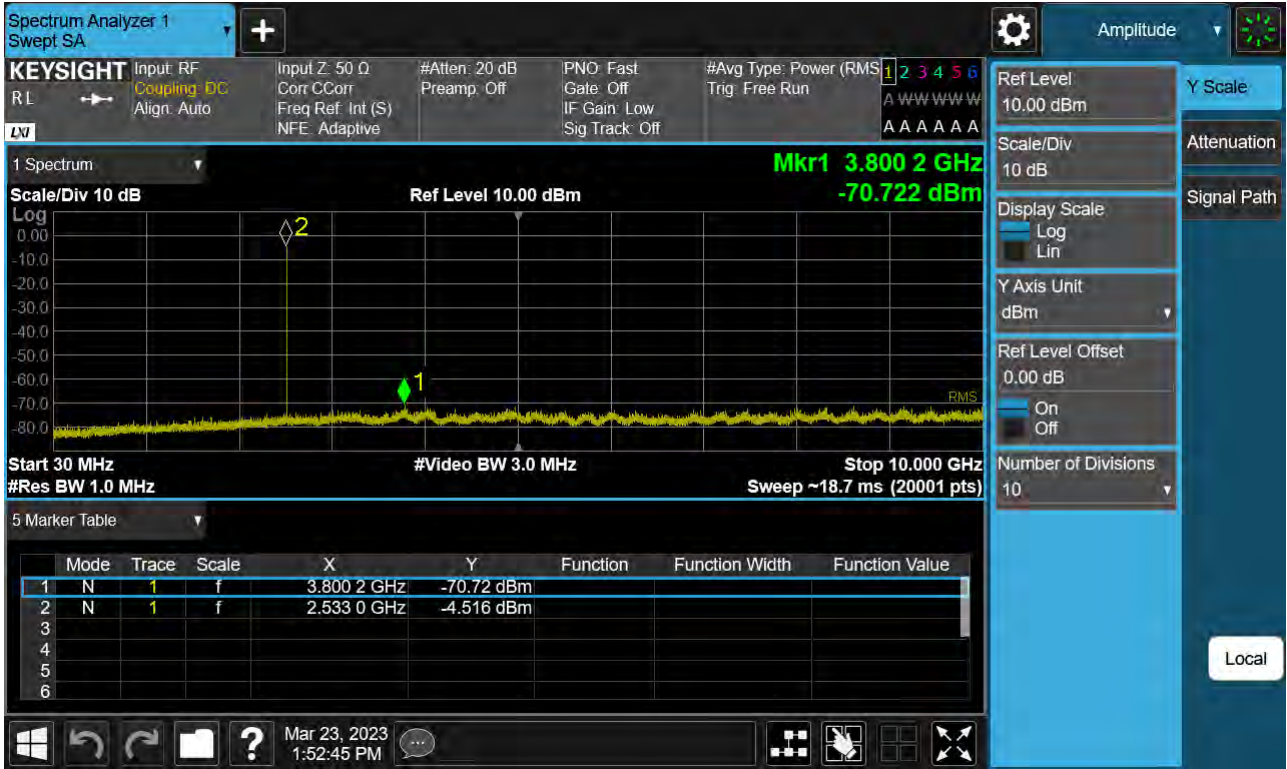
Sub6 n7. Conducted Spurious\_1 (500500ch\_5 MHz\_BPSK\_RB 1)



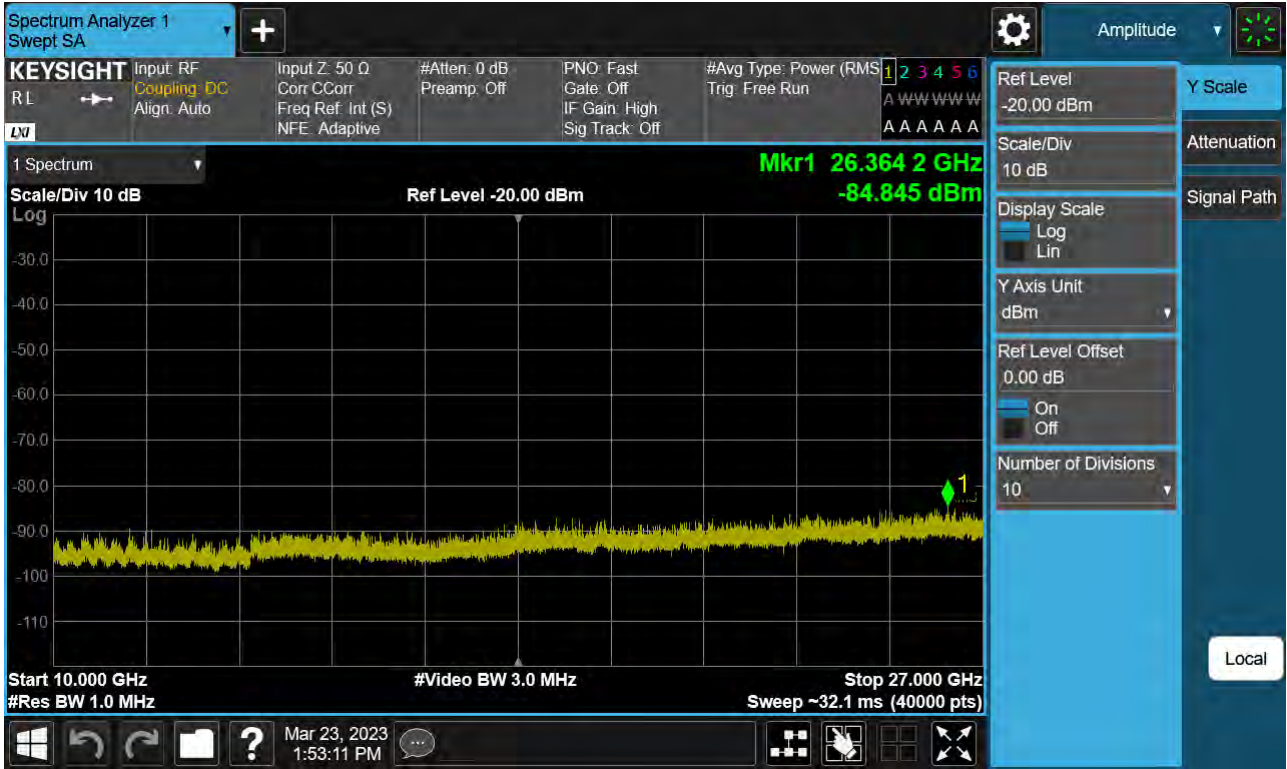
Sub6 n7. Conducted Spurious\_2 (500500ch\_5 MHz\_BPSK\_RB 1)



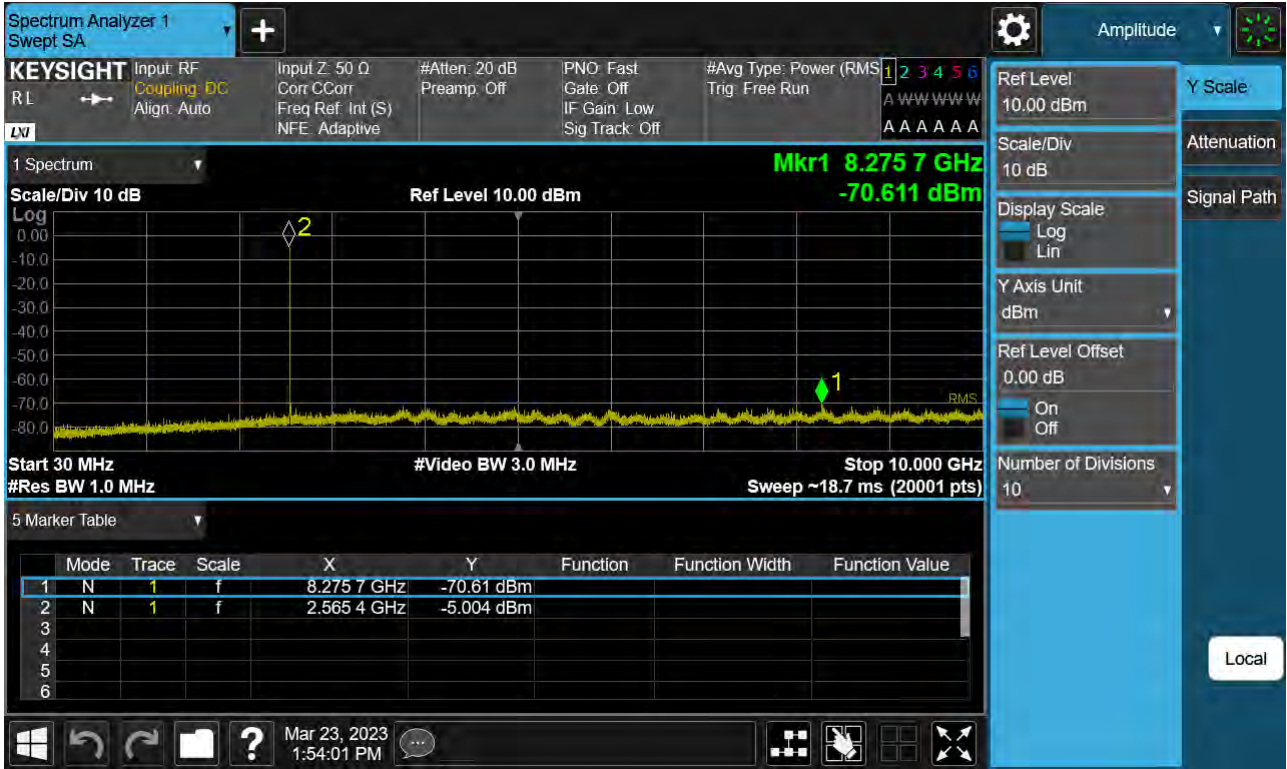
Sub6 n7. Conducted Spurious\_1 (507000ch\_5 MHz\_BPSK\_RB 1)



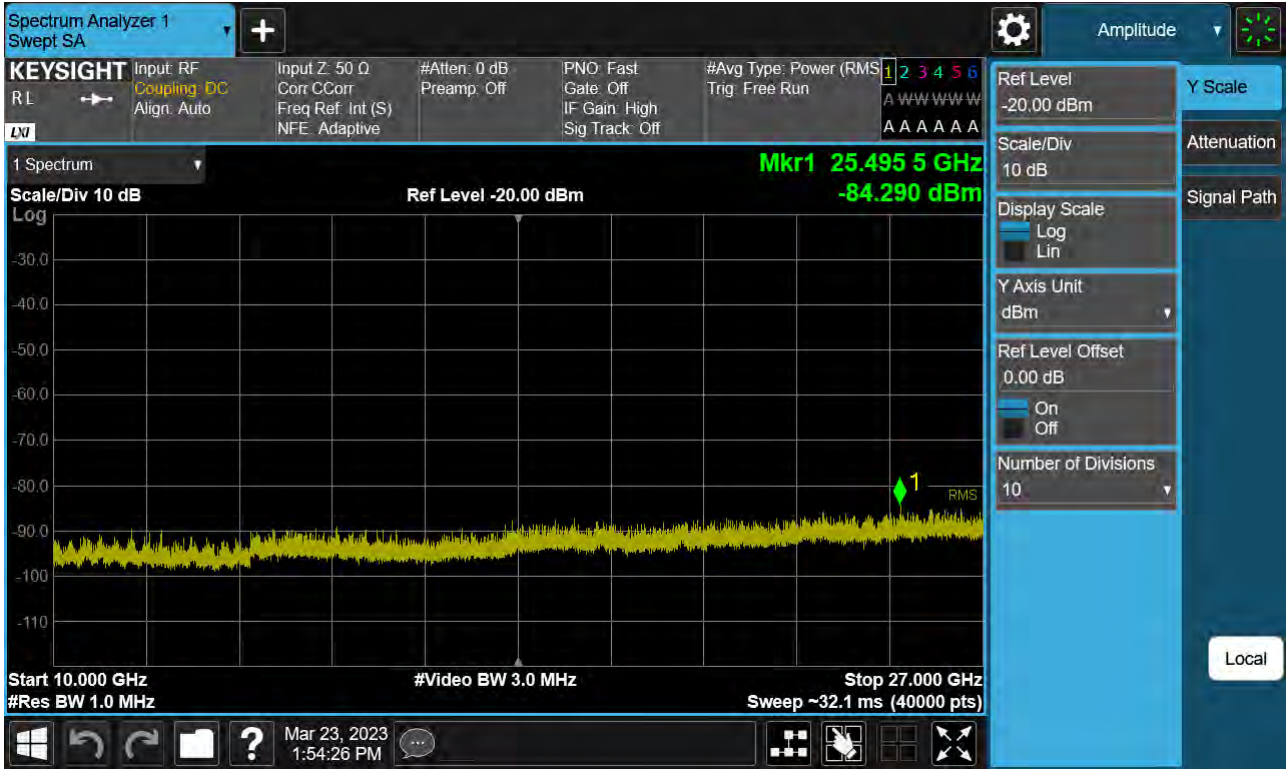
Sub6 n7. Conducted Spurious\_2 (507000ch\_5 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (513500ch\_5 MHz\_BPSK\_RB 1)

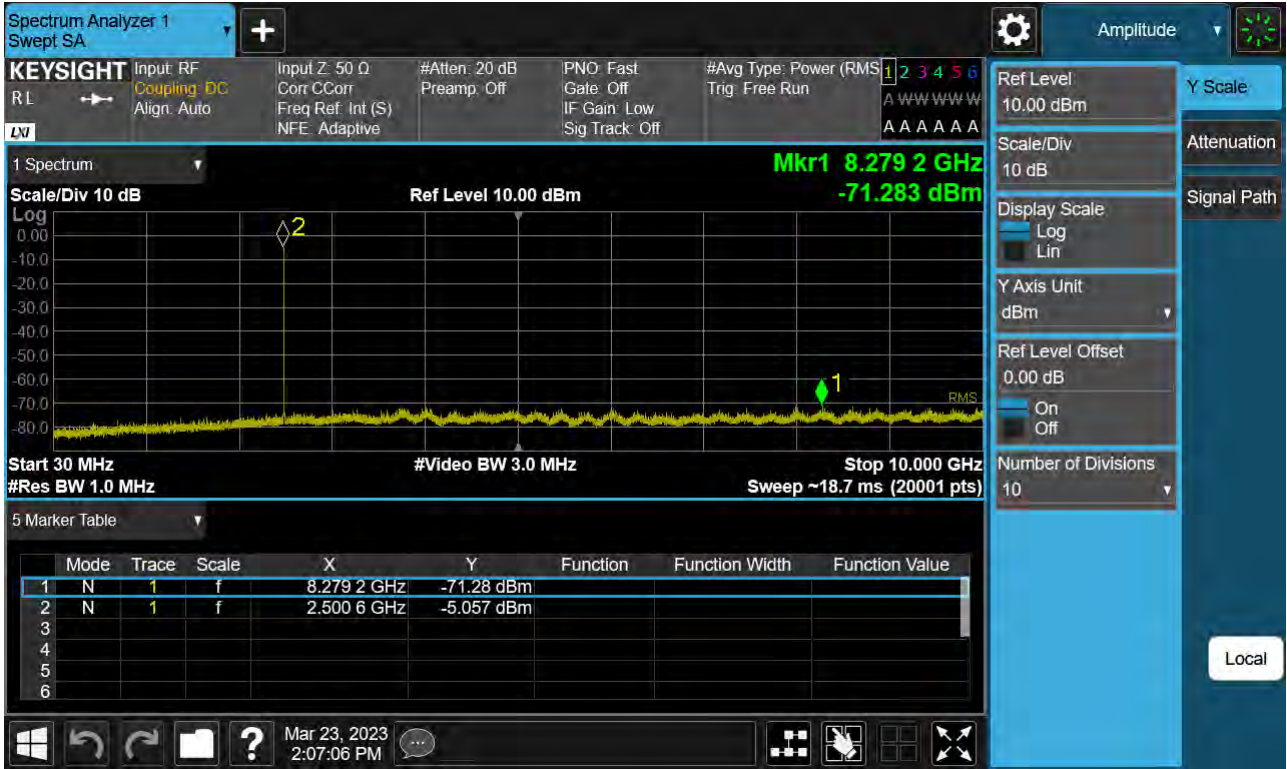


Sub6 n7. Conducted Spurious\_2 (513500ch\_5 MHz\_BPSK\_RB 1)

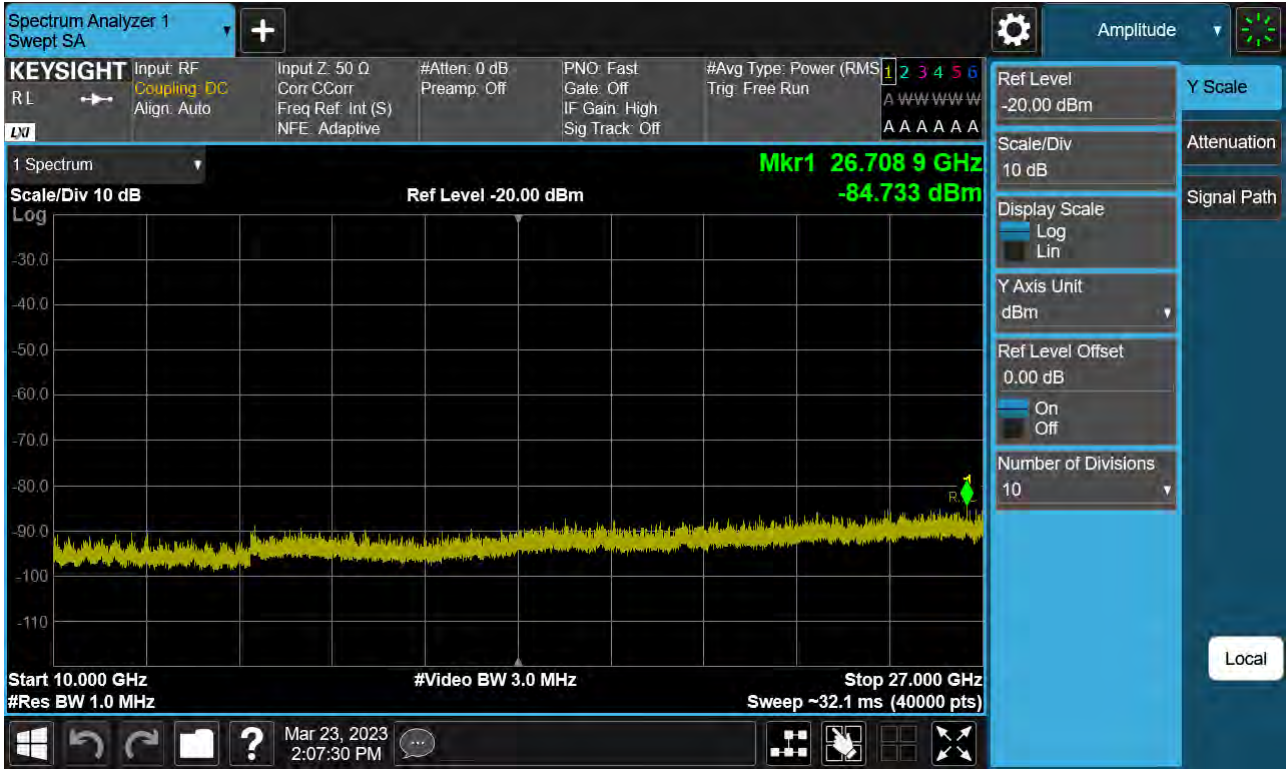




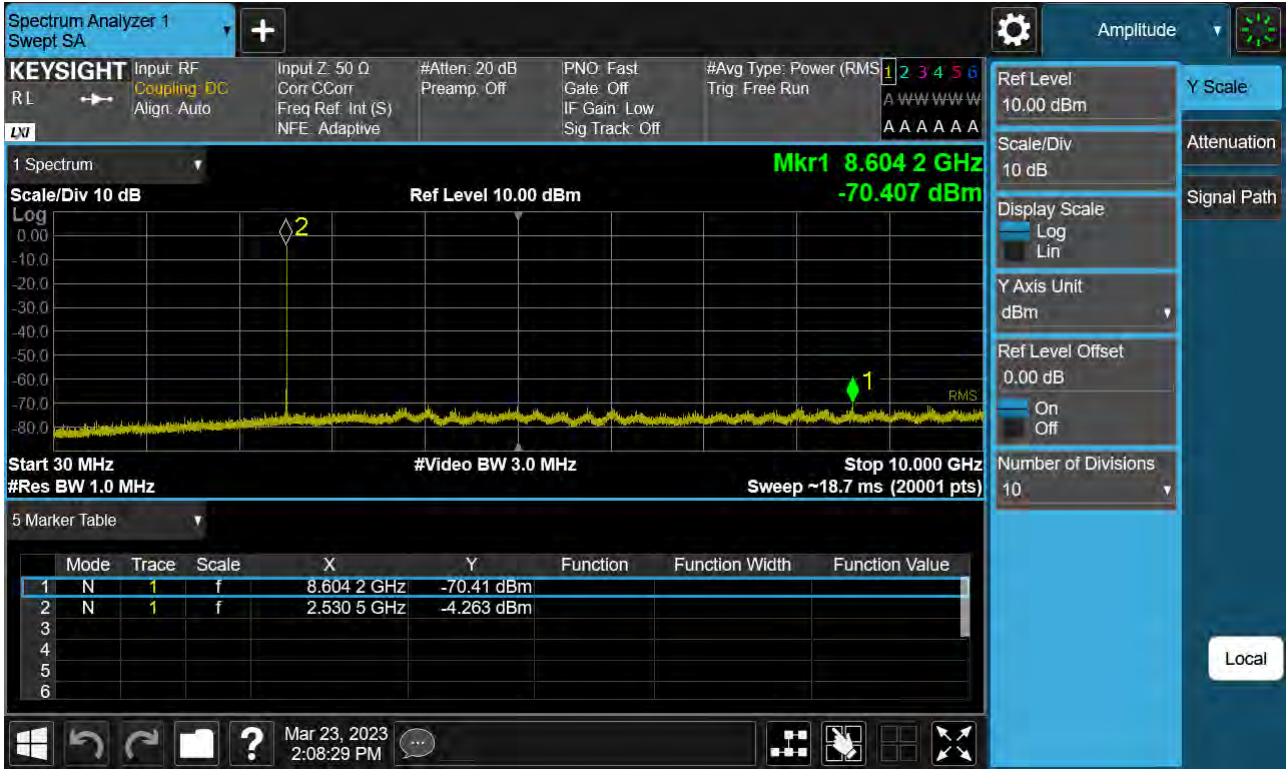
Sub6 n7. Conducted Spurious\_1 (501000ch\_10 MHz\_BPSK\_RB 1)



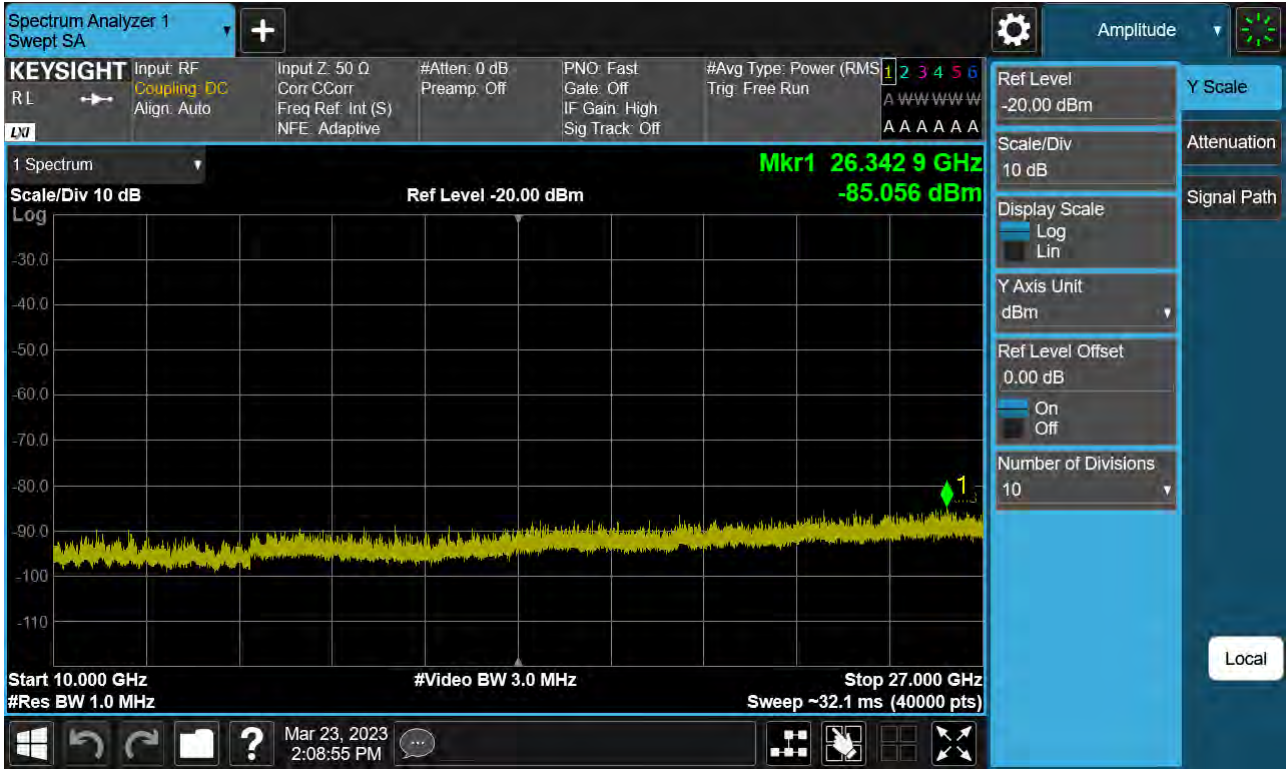
Sub6 n7. Conducted Spurious\_2 (501000ch\_10 MHz\_BPSK\_RB 1)



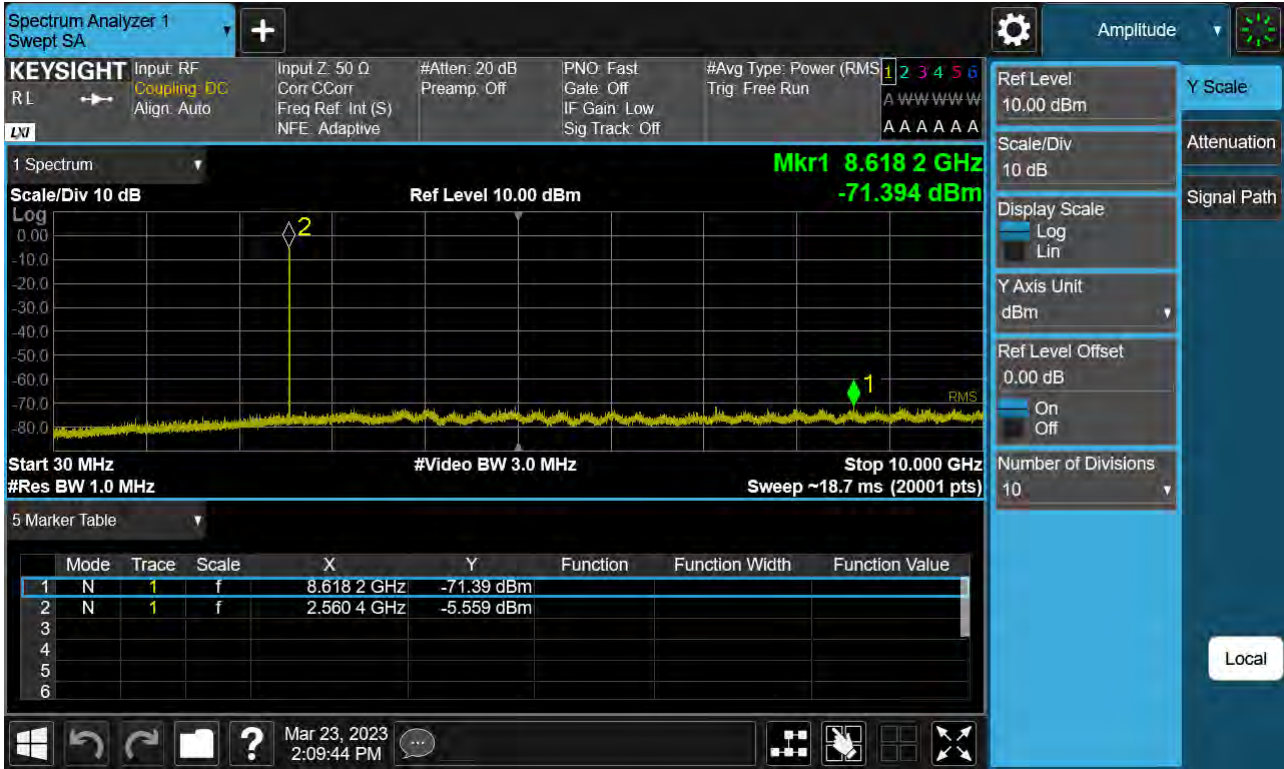
Sub6 n7. Conducted Spurious\_1 (507000ch\_10 MHz\_BPSK\_RB 1)



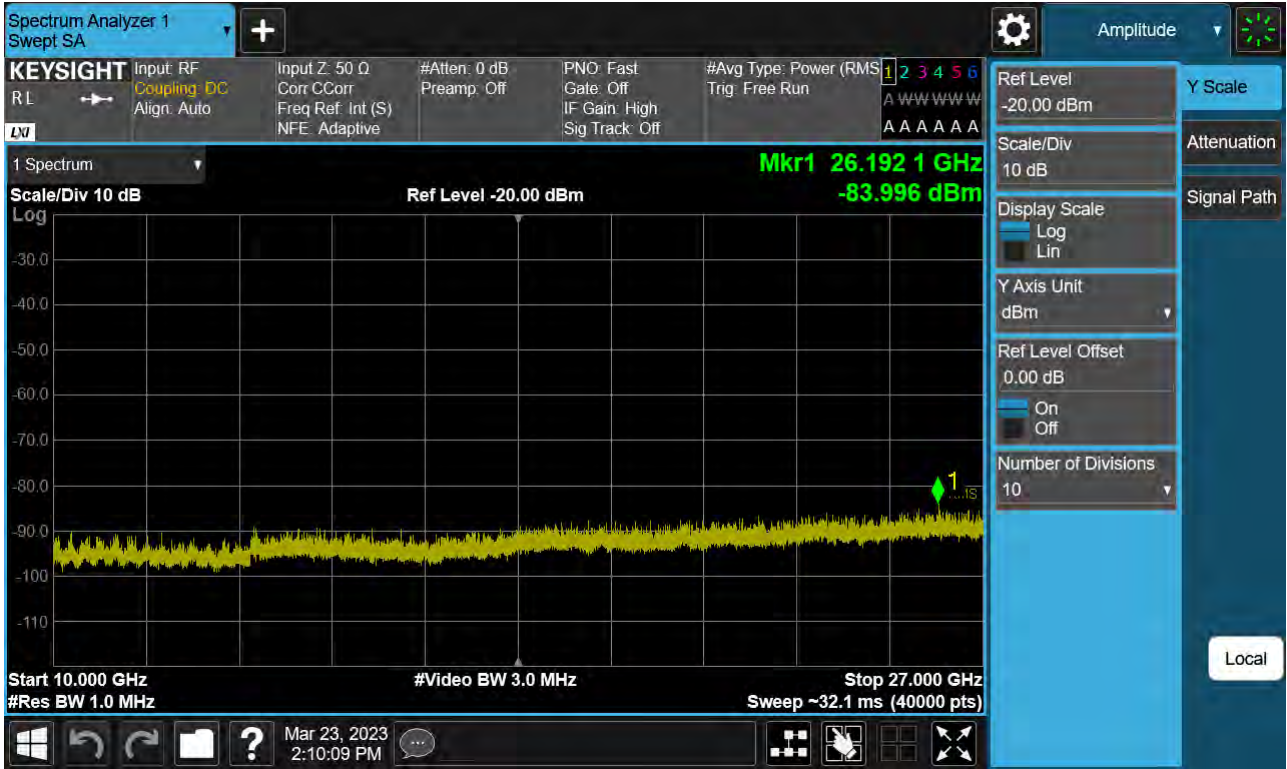
Sub6 n7. Conducted Spurious\_2 (507000ch\_10 MHz\_BPSK\_RB 1)



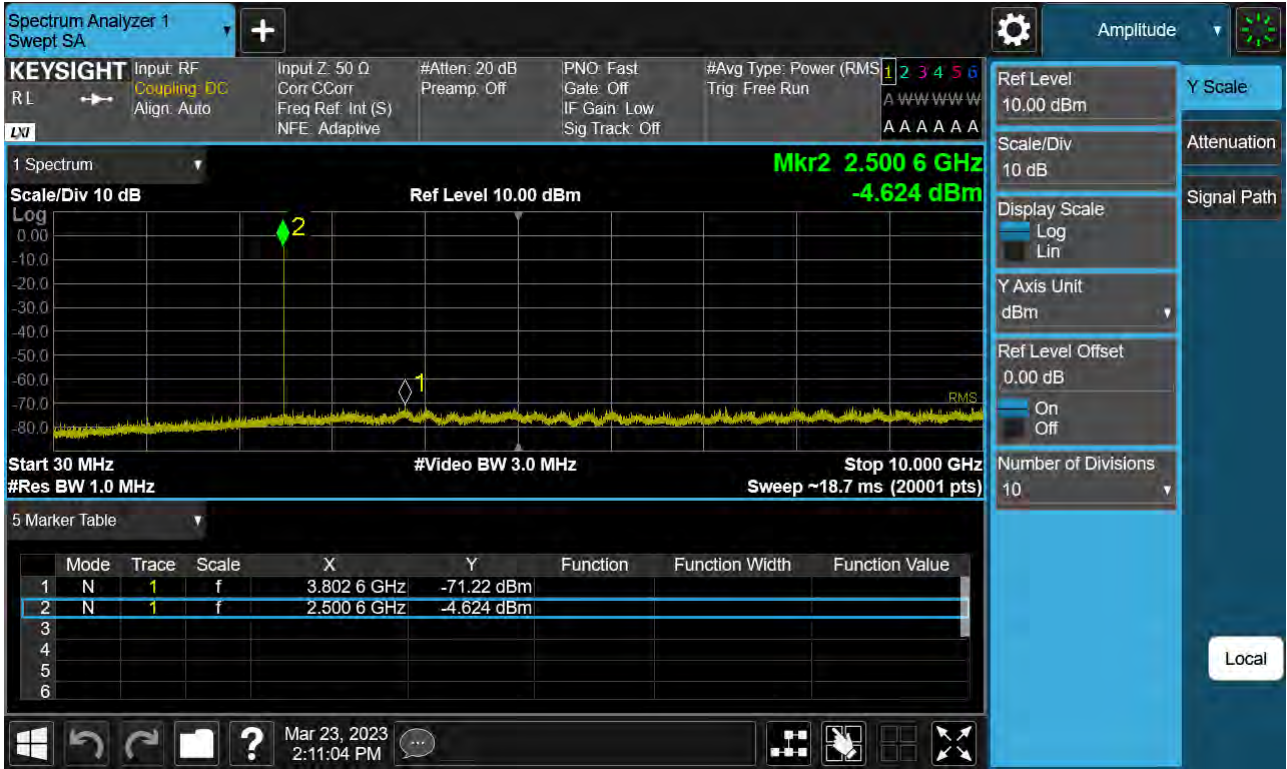
Sub6 n7. Conducted Spurious\_1 (513000ch\_10 MHz\_BPSK\_RB 1)



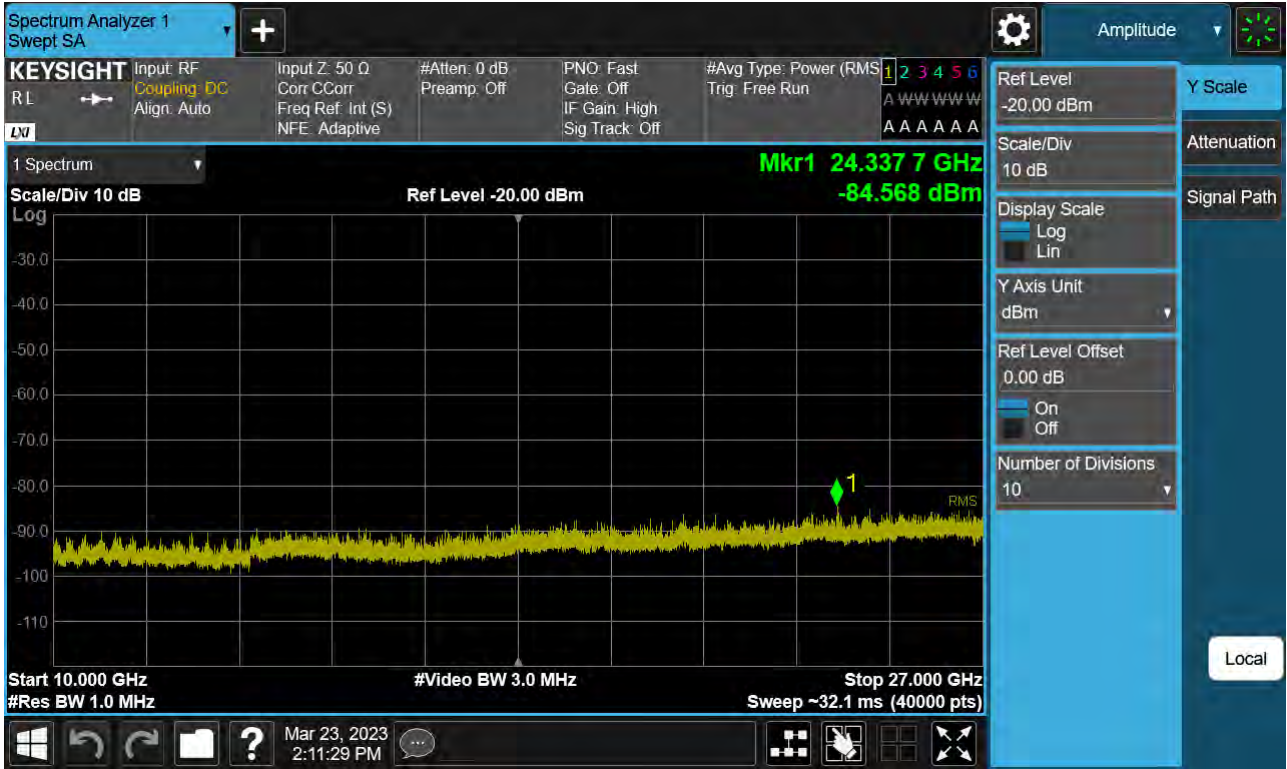
Sub6 n7. Conducted Spurious\_2 (513000ch\_10 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (501500ch\_15 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_2 (501500ch\_15 MHz\_BPSK\_RB 1)

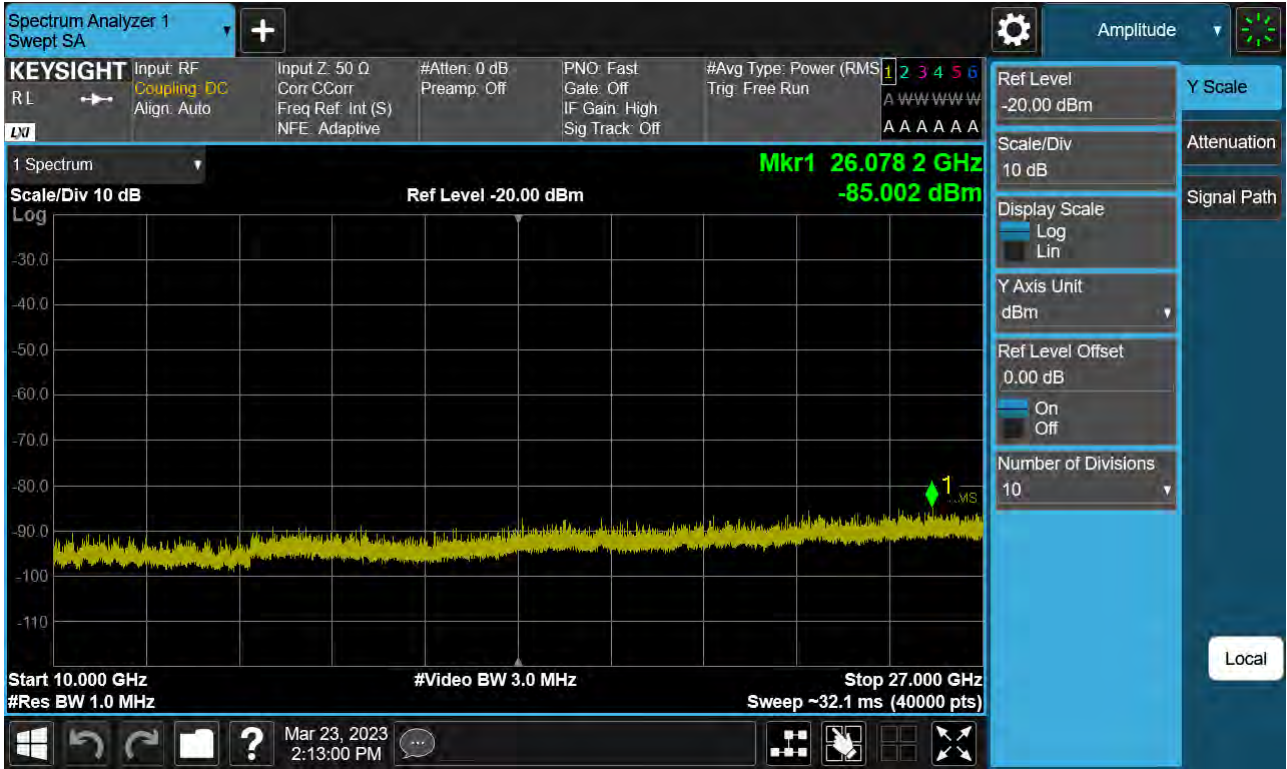




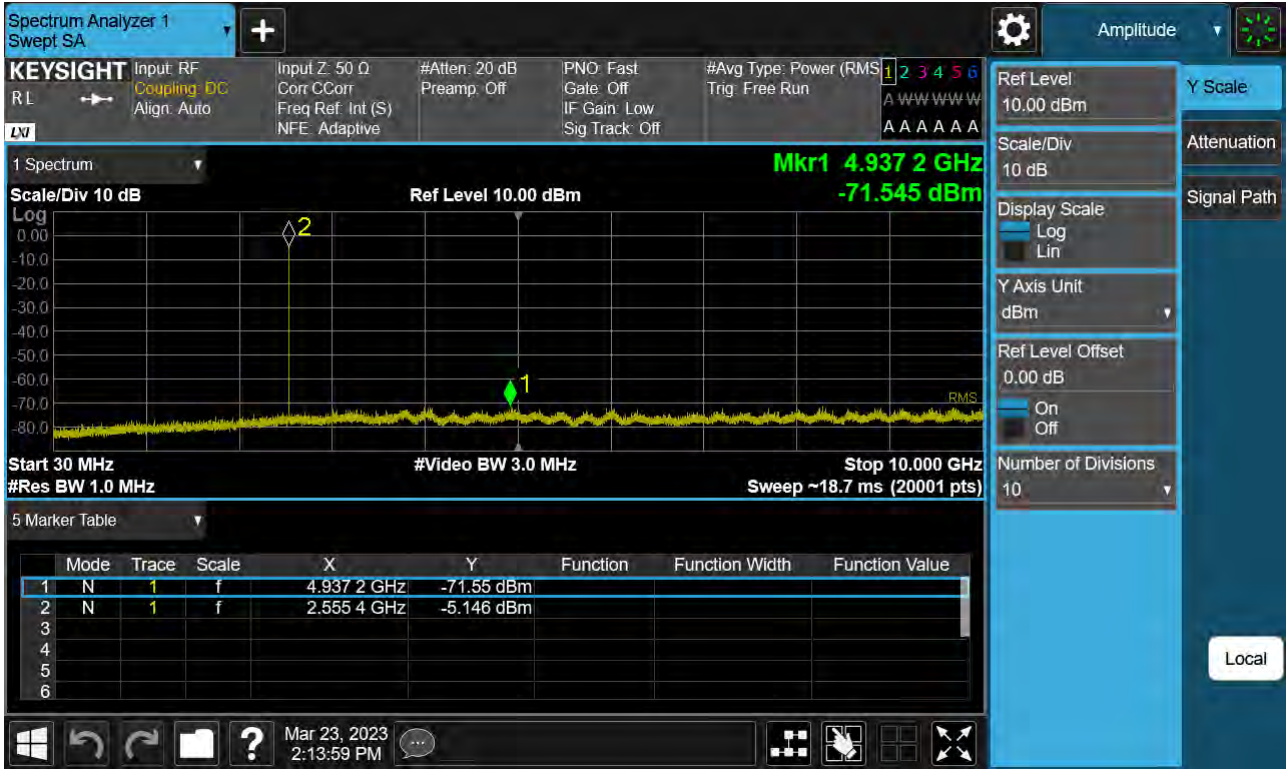
Sub6 n7. Conducted Spurious\_1 (507000ch\_15 MHz\_BPSK\_RB 1)



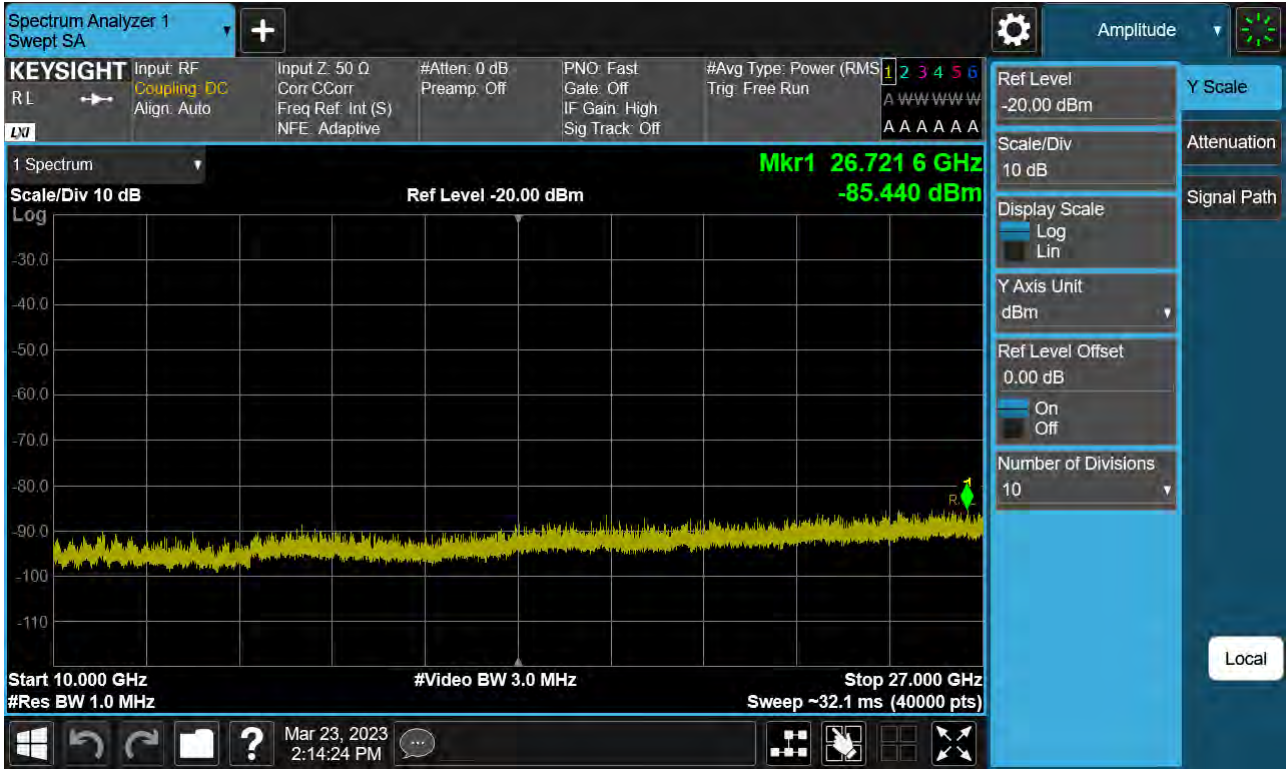
Sub6 n7. Conducted Spurious\_2 (507000ch\_15 MHz\_BPSK\_RB 1)



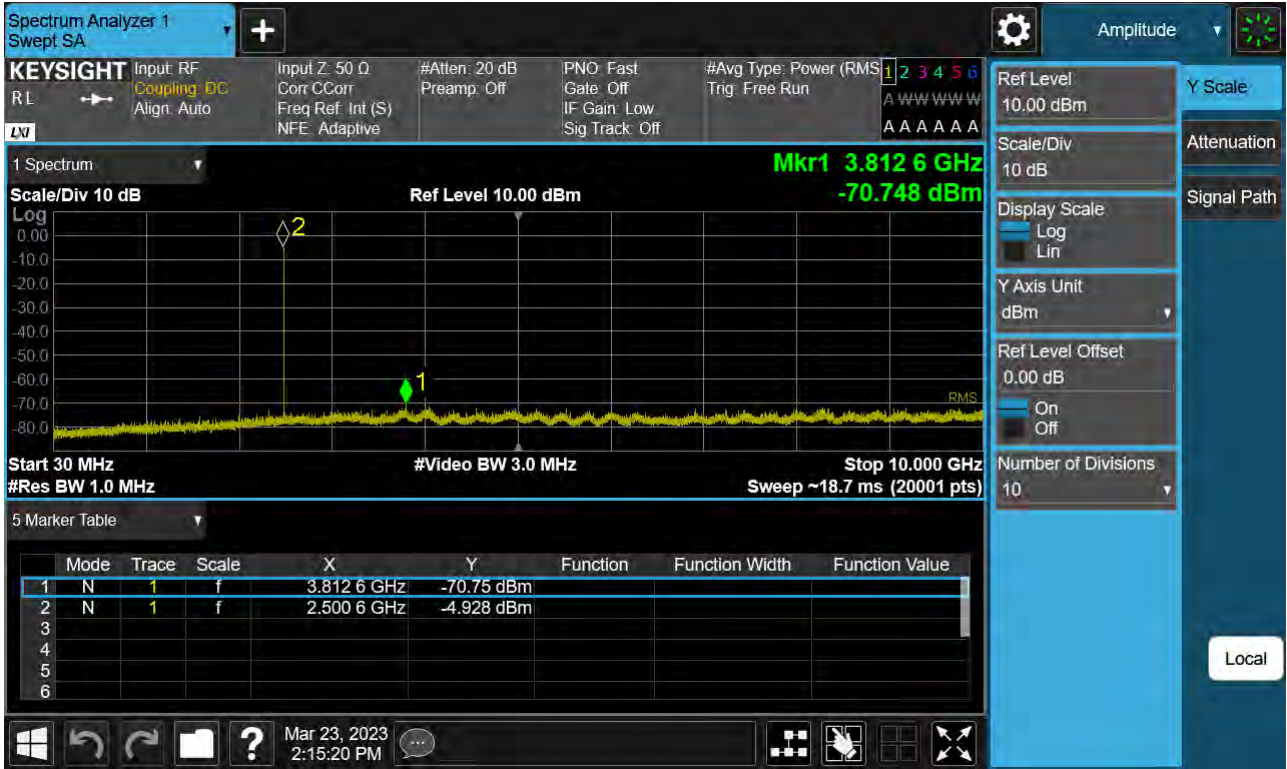
Sub6 n7. Conducted Spurious\_1 (512500ch\_15 MHz\_BPSK\_RB 1)



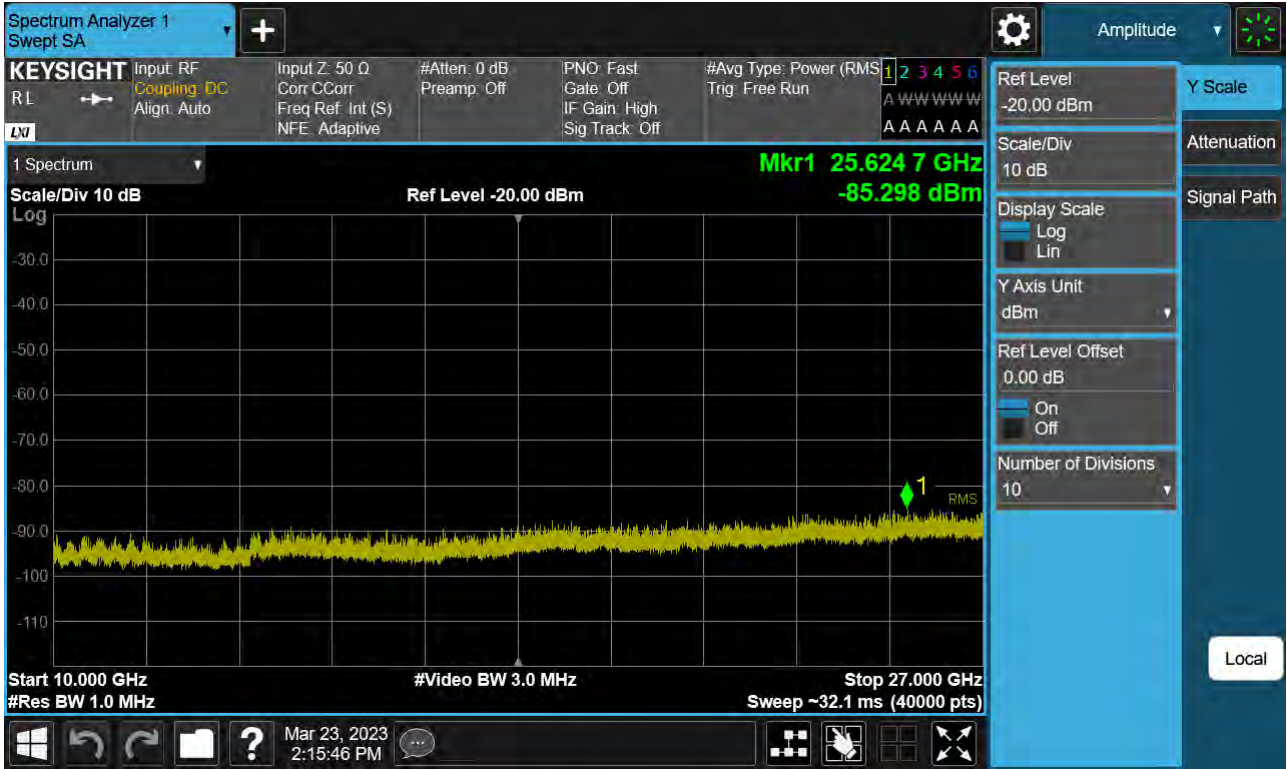
Sub6 n7. Conducted Spurious\_2 (512500ch\_15 MHz\_BPSK\_RB 1)



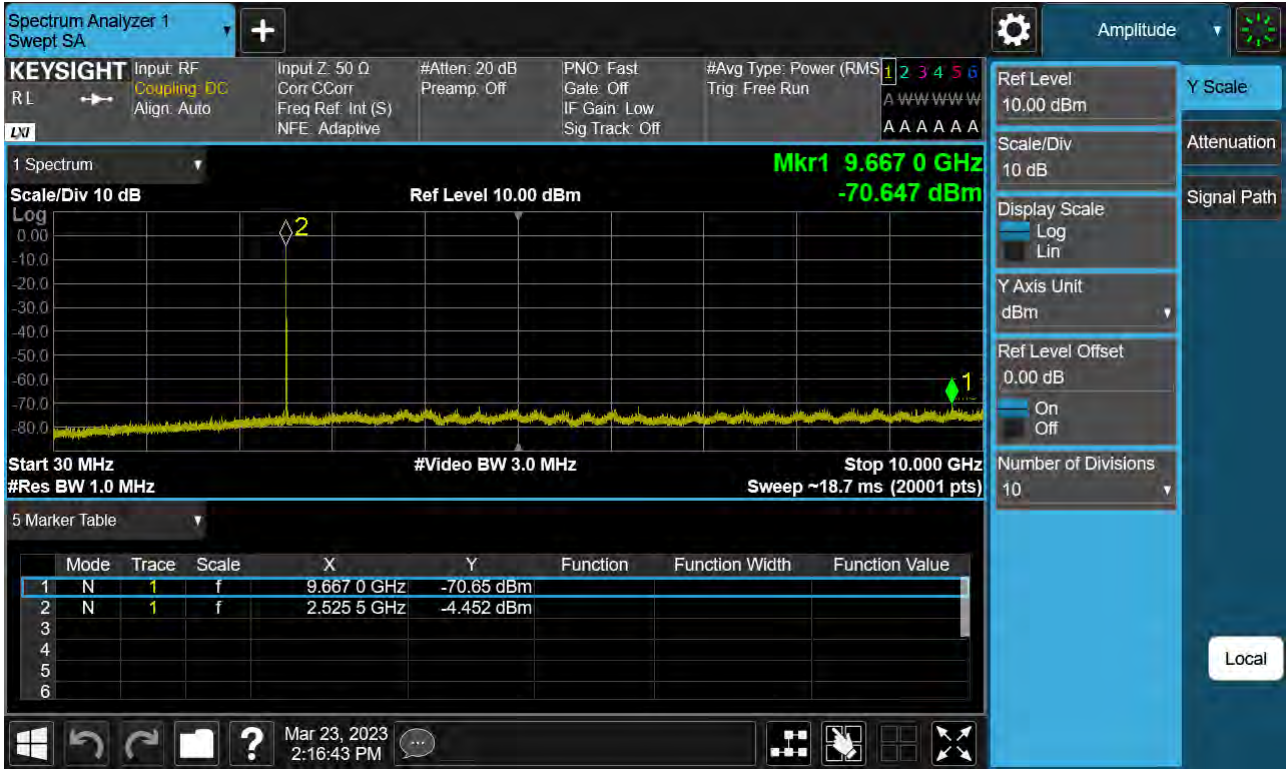
Sub6 n7. Conducted Spurious\_1 (502000ch\_20 MHz\_BPSK\_RB 1)



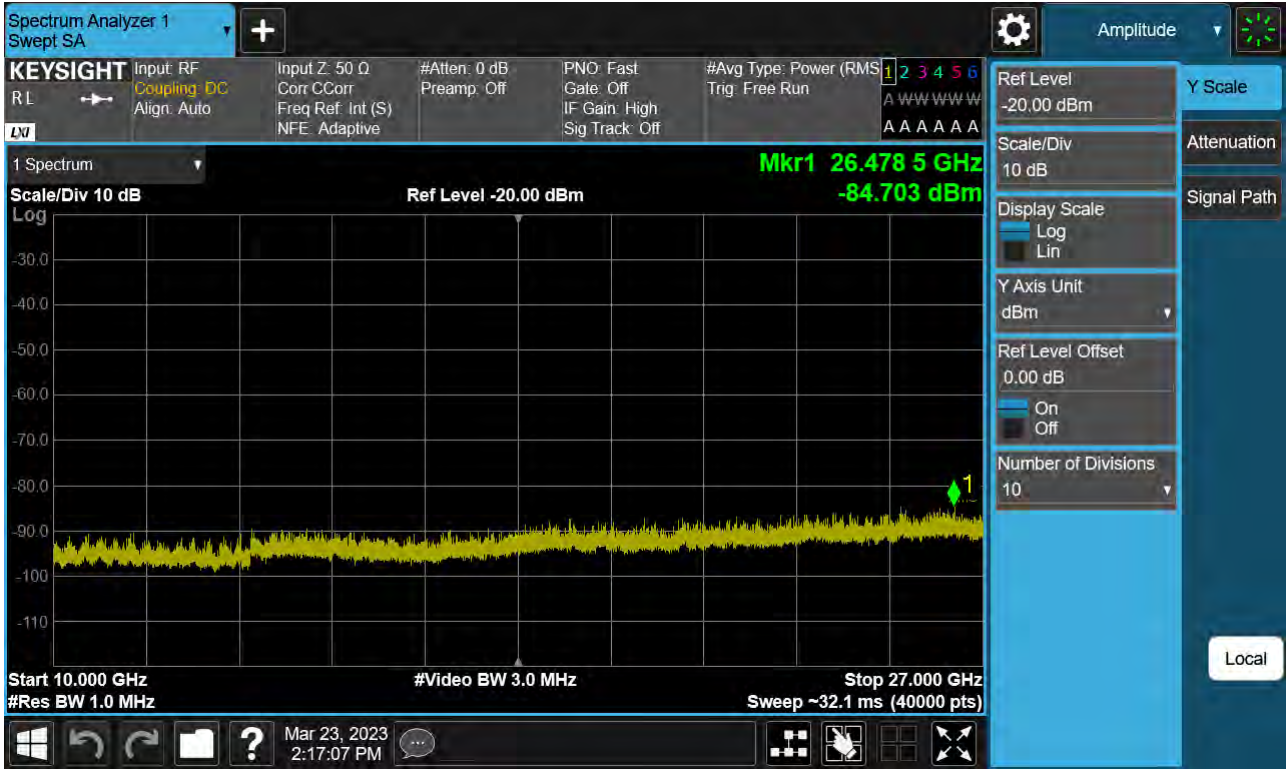
Sub6 n7. Conducted Spurious\_2 (502000ch\_20 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (507000ch\_20 MHz\_BPSK\_RB 1)

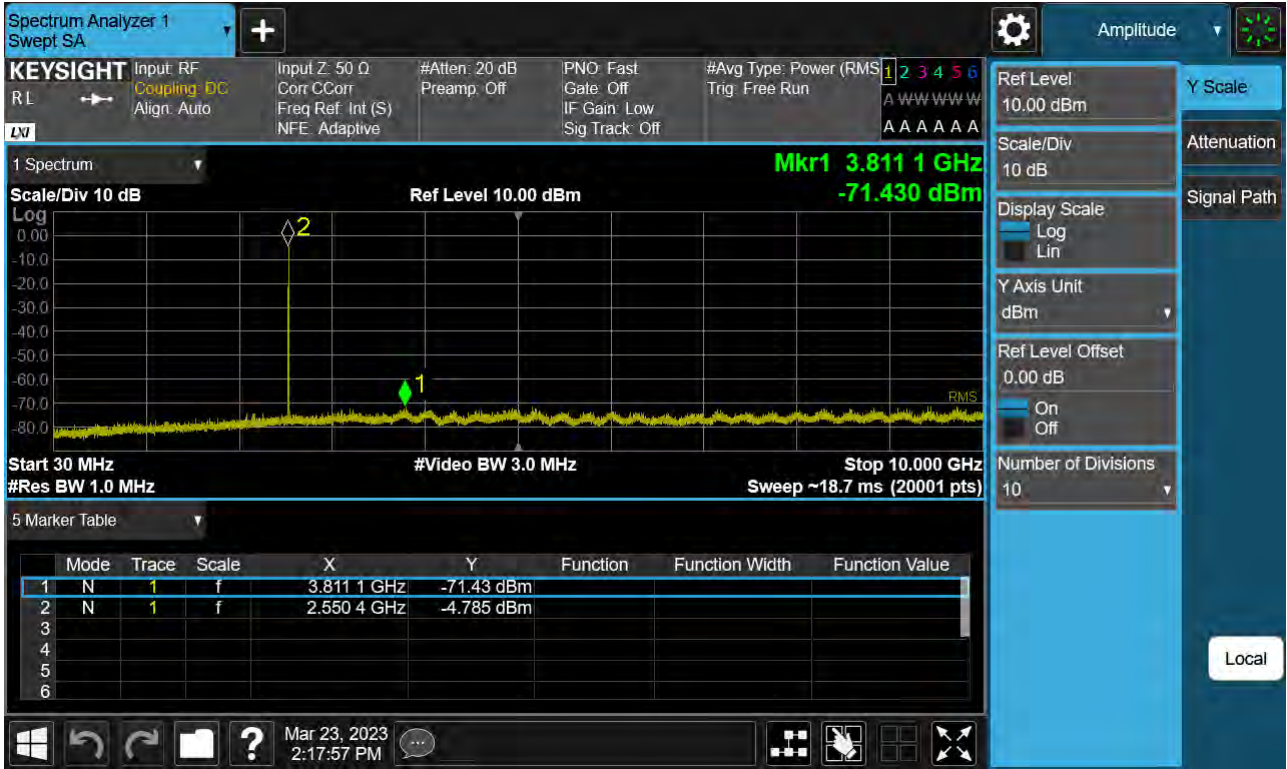


Sub6 n7. Conducted Spurious\_2 (507000ch\_20 MHz\_BPSK\_RB 1)

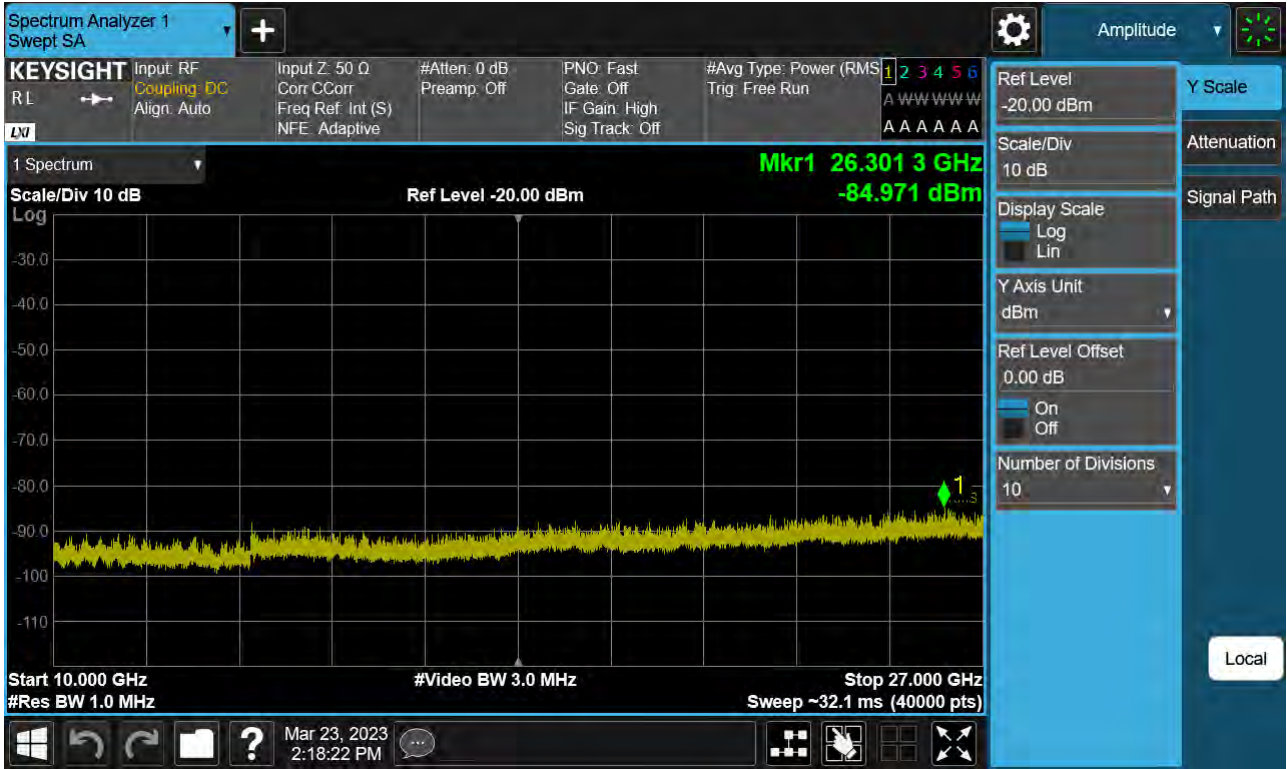




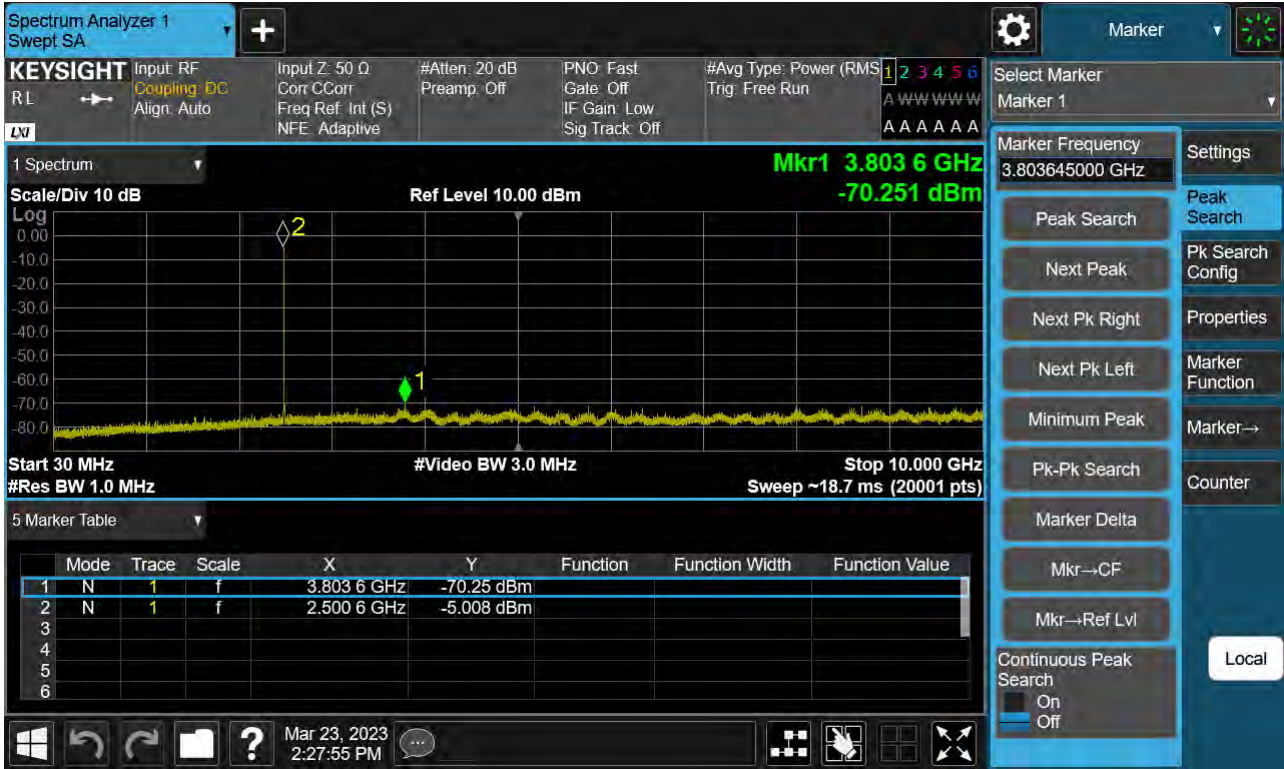
Sub6 n7. Conducted Spurious\_1 (512000ch\_20 MHz\_BPSK\_RB 1)



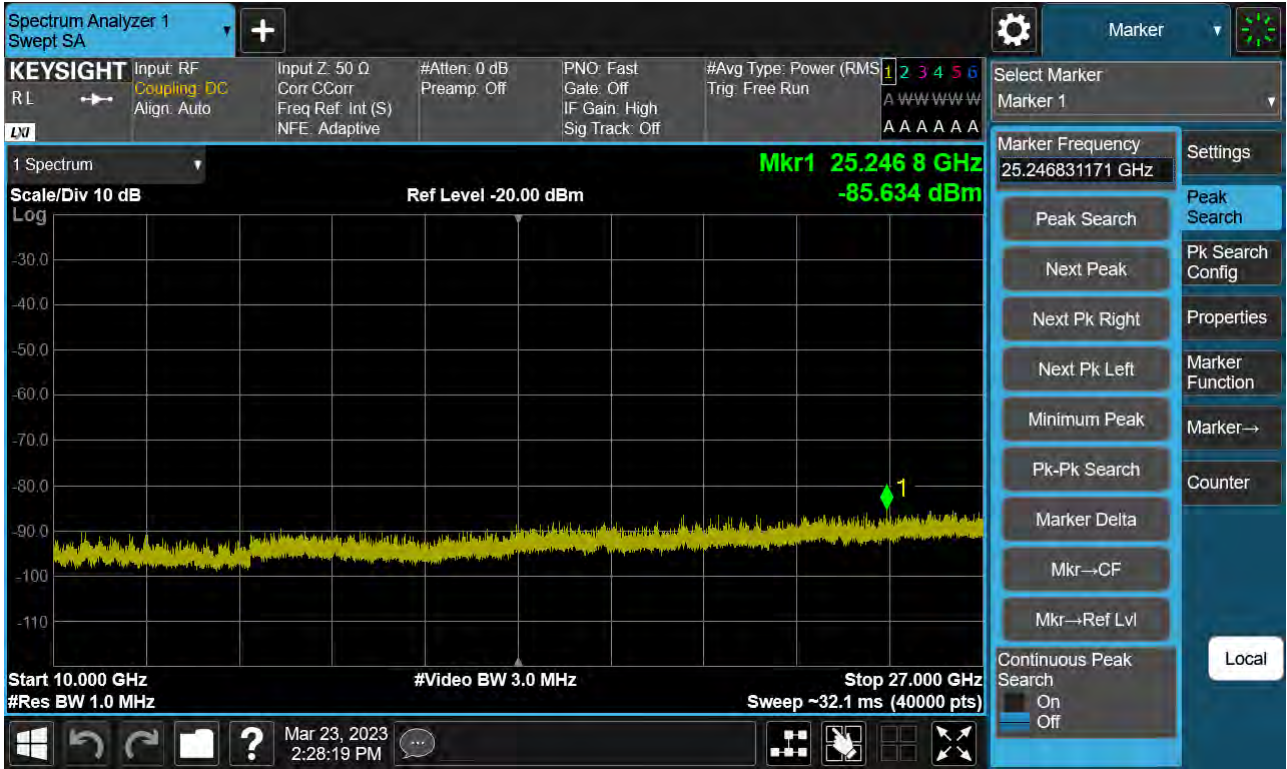
Sub6 n7. Conducted Spurious\_2 (512000ch\_20 MHz\_BPSK\_RB 1)



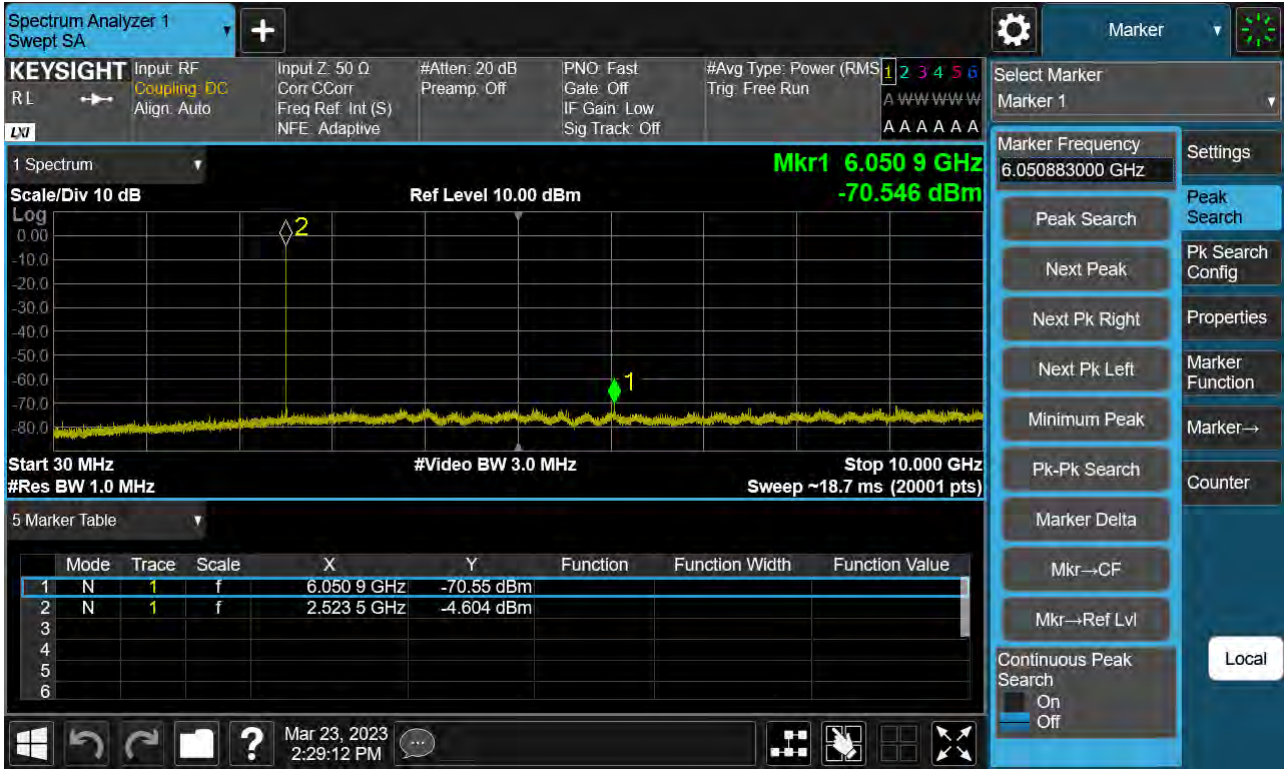
Sub6 n7. Conducted Spurious\_1 (502500ch\_25 MHz\_BPSK\_RB 1)



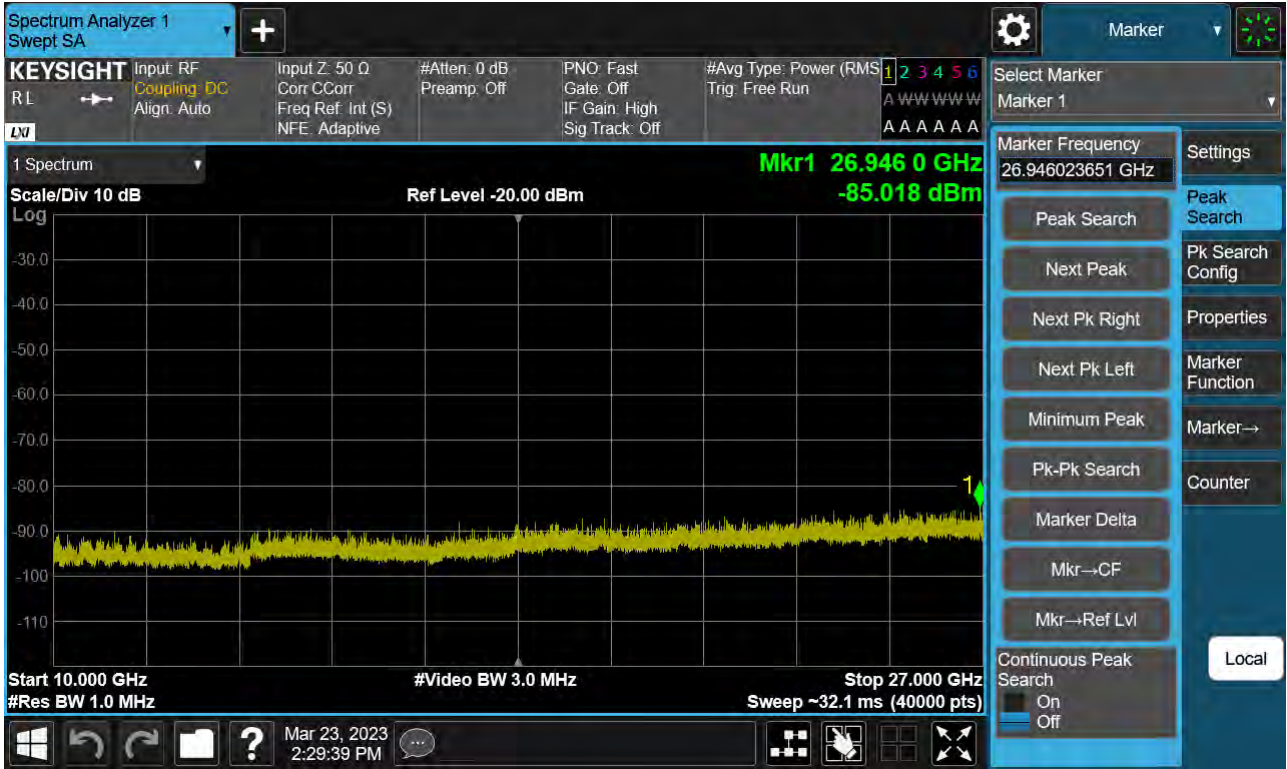
Sub6 n7. Conducted Spurious\_2 (502500ch\_25 MHz\_BPSK\_RB 1)



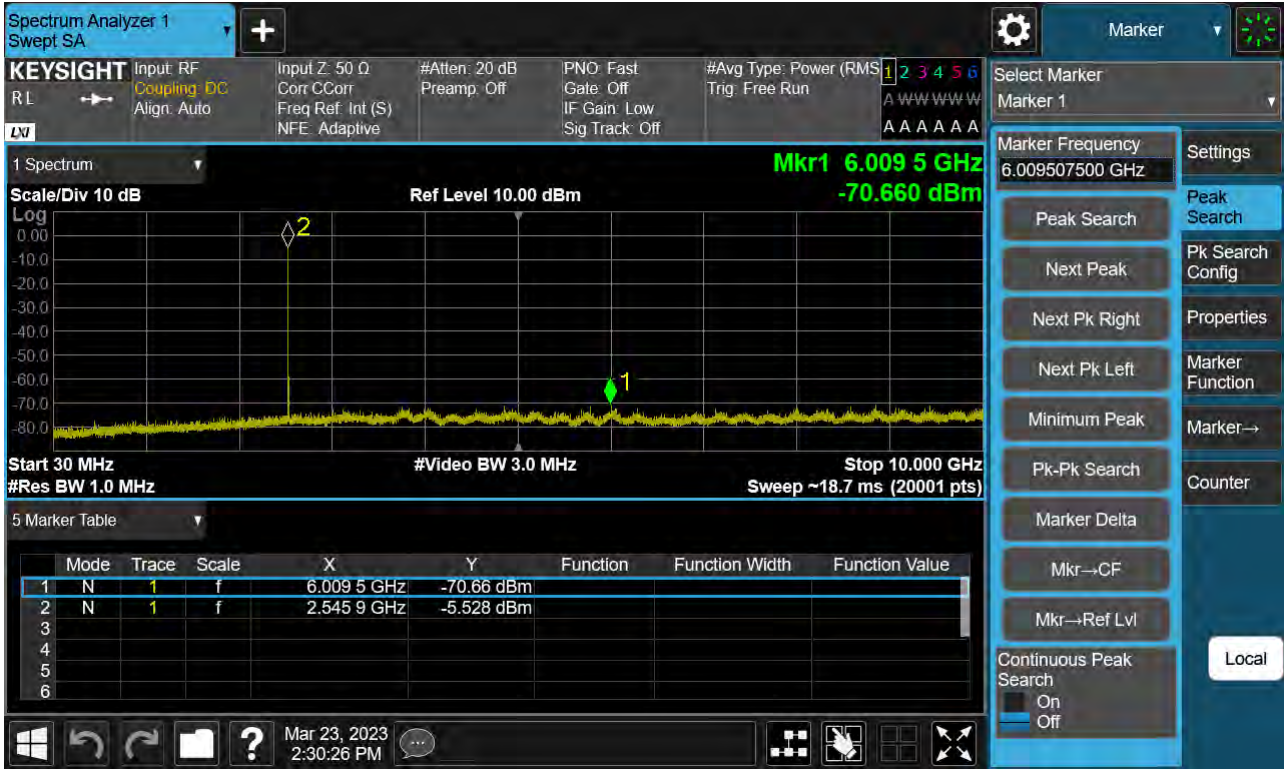
Sub6 n7. Conducted Spurious\_1 (507000ch\_25 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_2 (507000ch\_25 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (511500ch\_25 MHz\_BPSK\_RB 1)

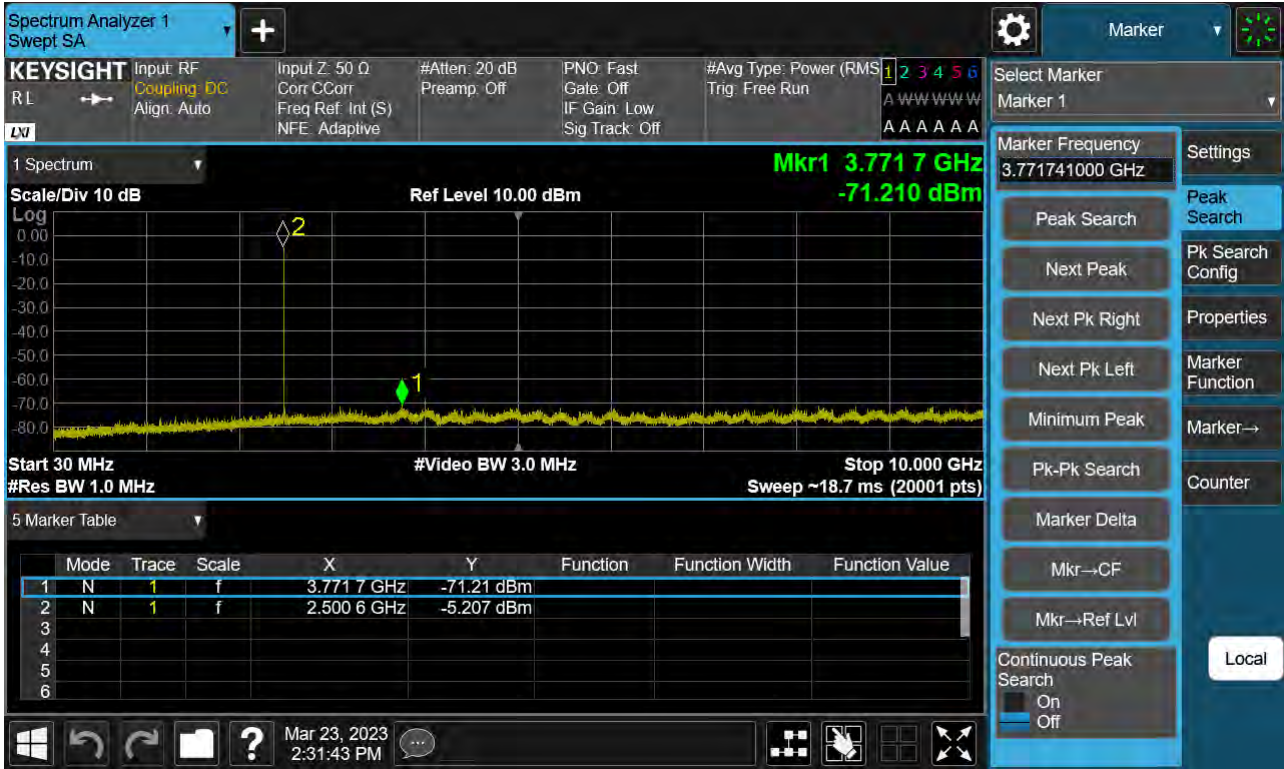


Sub6 n7. Conducted Spurious\_2 (511500ch\_25 MHz\_BPSK\_RB 1)





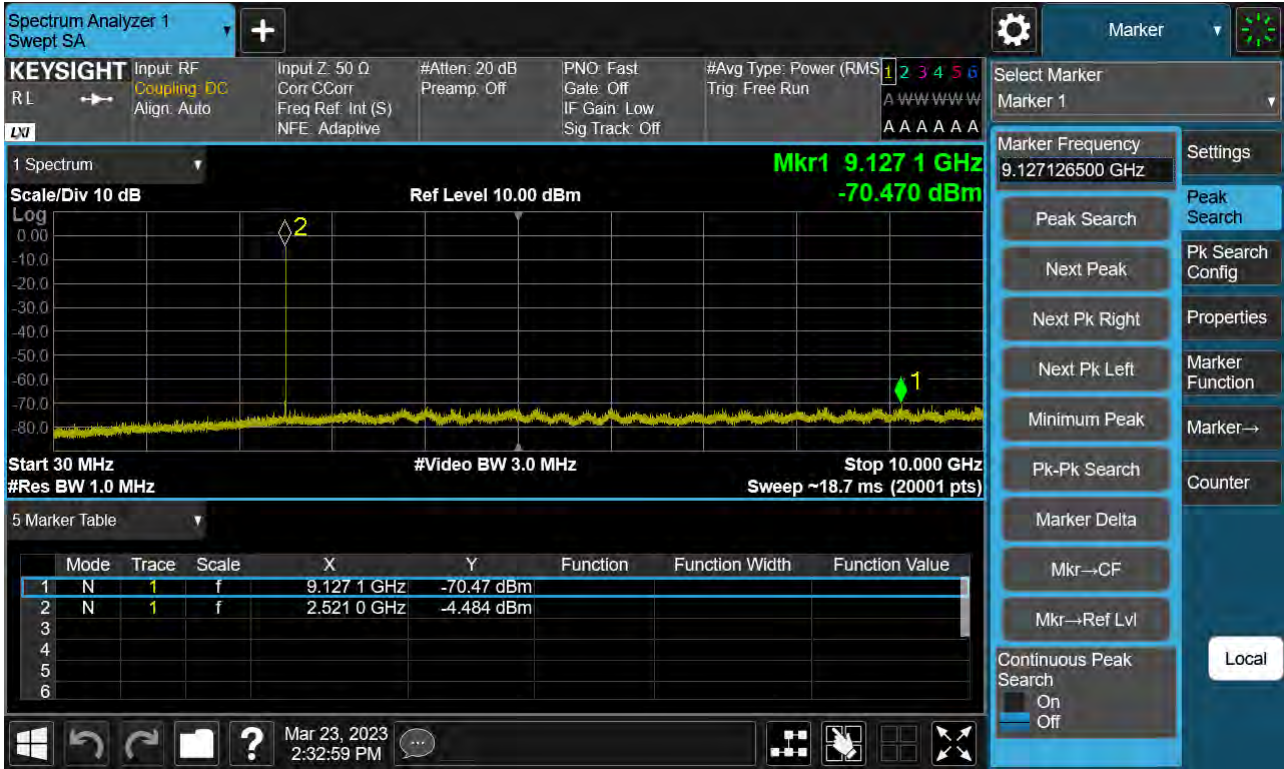
Sub6 n7. Conducted Spurious\_1 (503000ch\_30 MHz\_BPSK\_RB 1)



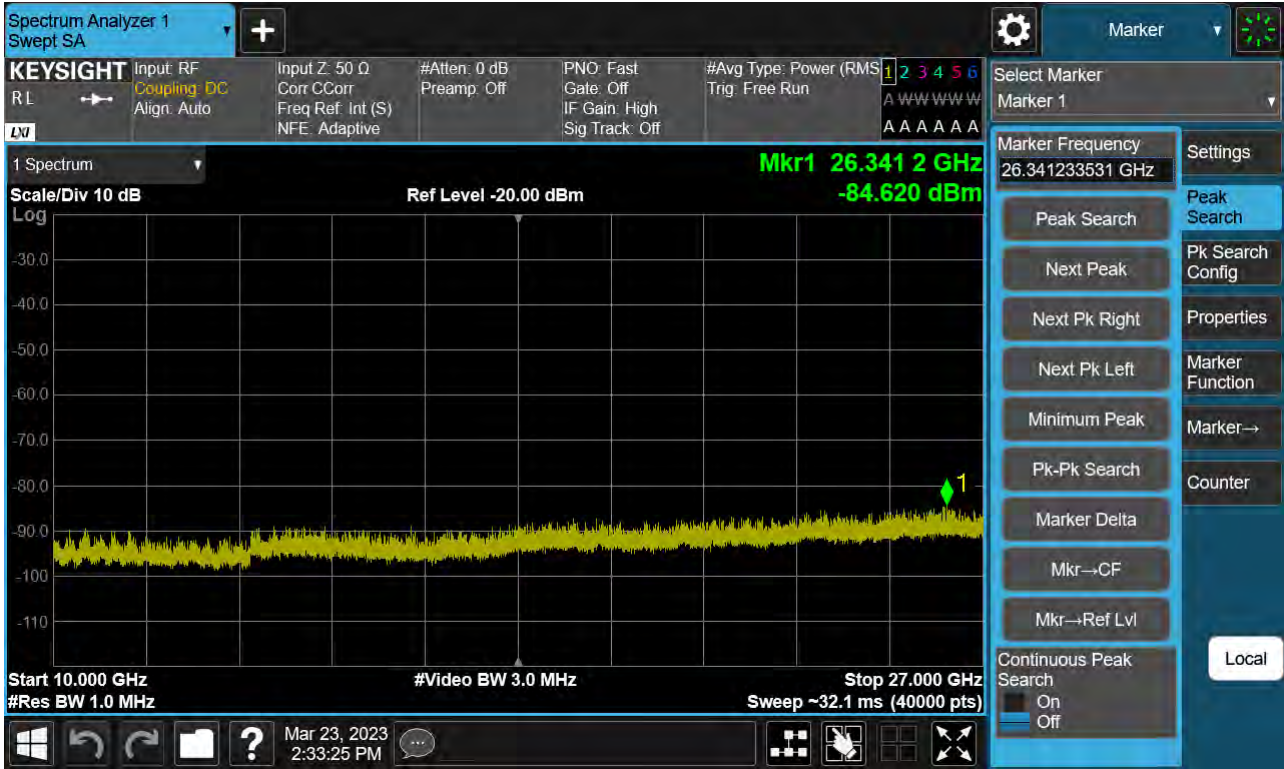
Sub6 n7. Conducted Spurious\_2 (503000ch\_30 MHz\_BPSK\_RB 1)



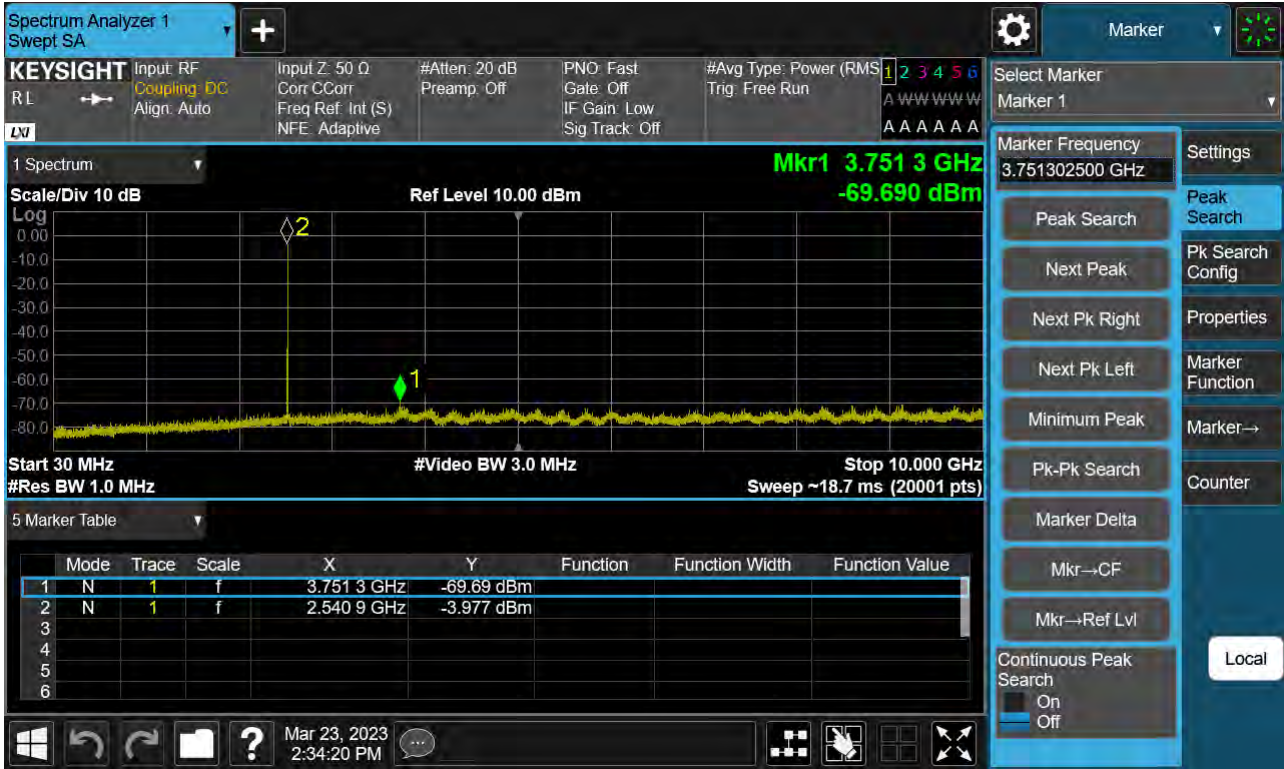
Sub6 n7. Conducted Spurious\_1 (507000ch\_30 MHz\_BPSK\_RB 1)



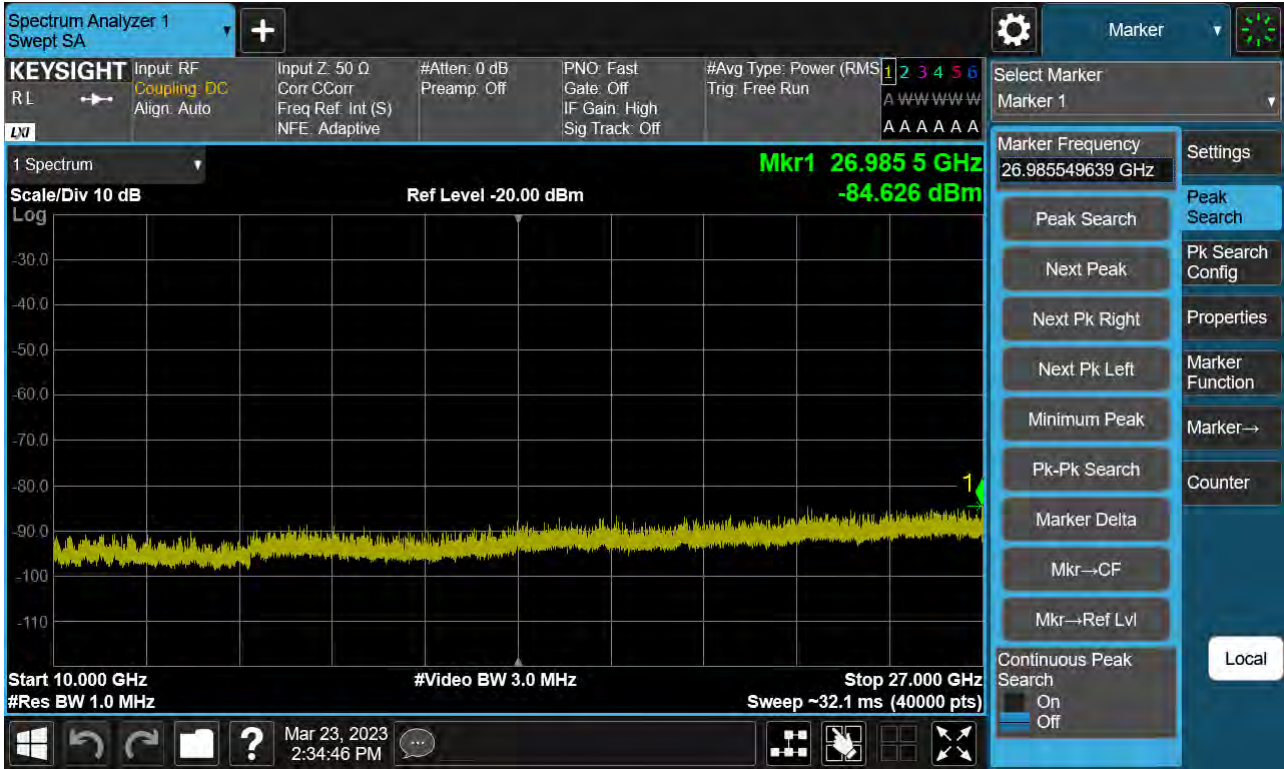
Sub6 n7. Conducted Spurious\_2 (507000ch\_30 MHz\_BPSK\_RB 1)



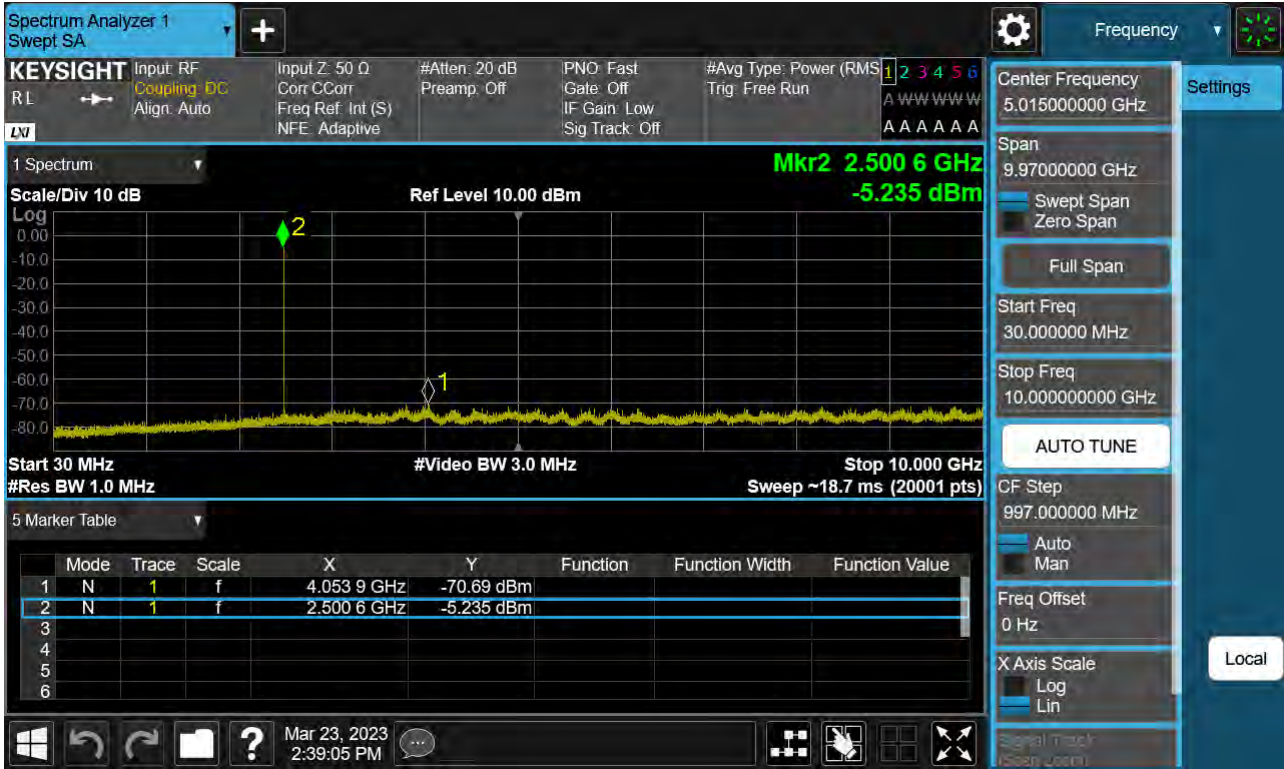
Sub6 n7. Conducted Spurious\_1 (511000ch\_30 MHz\_BPSK\_RB 1)



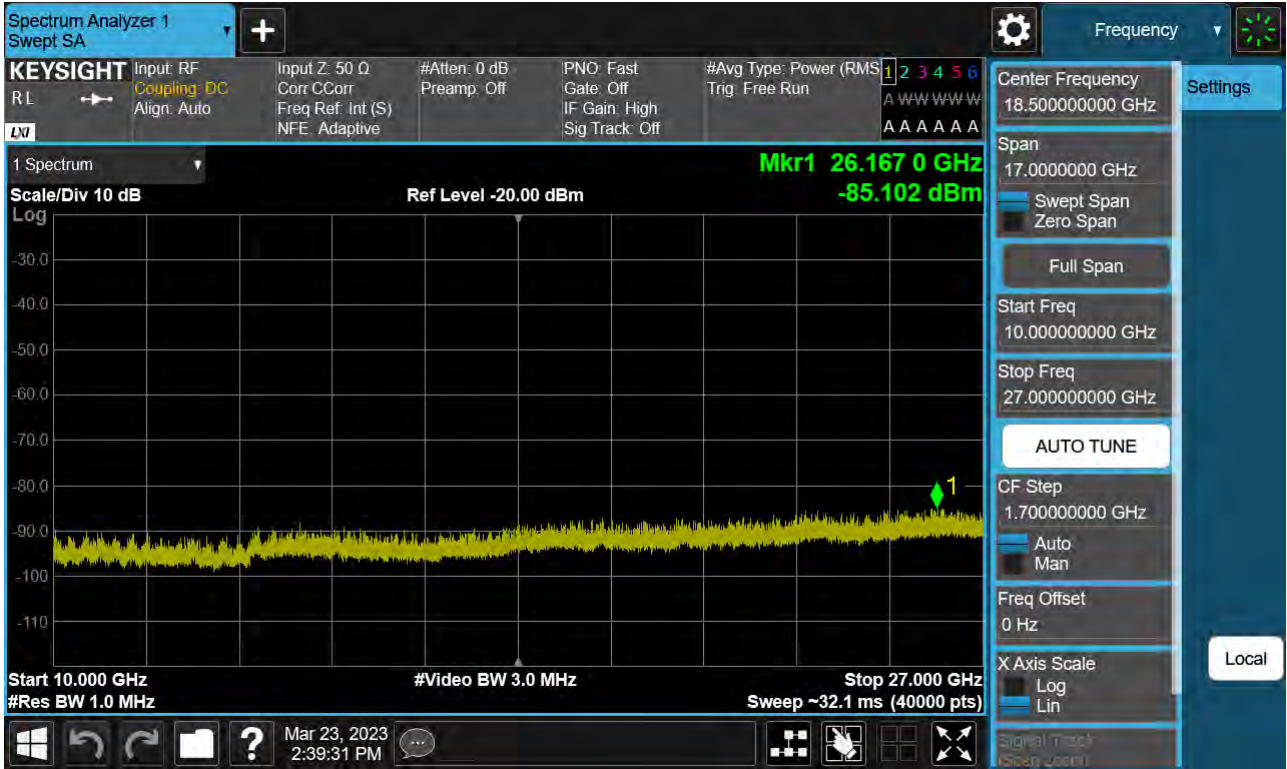
Sub6 n7. Conducted Spurious\_2 (511000ch\_30 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (504000ch\_40 MHz\_BPSK\_RB 1)

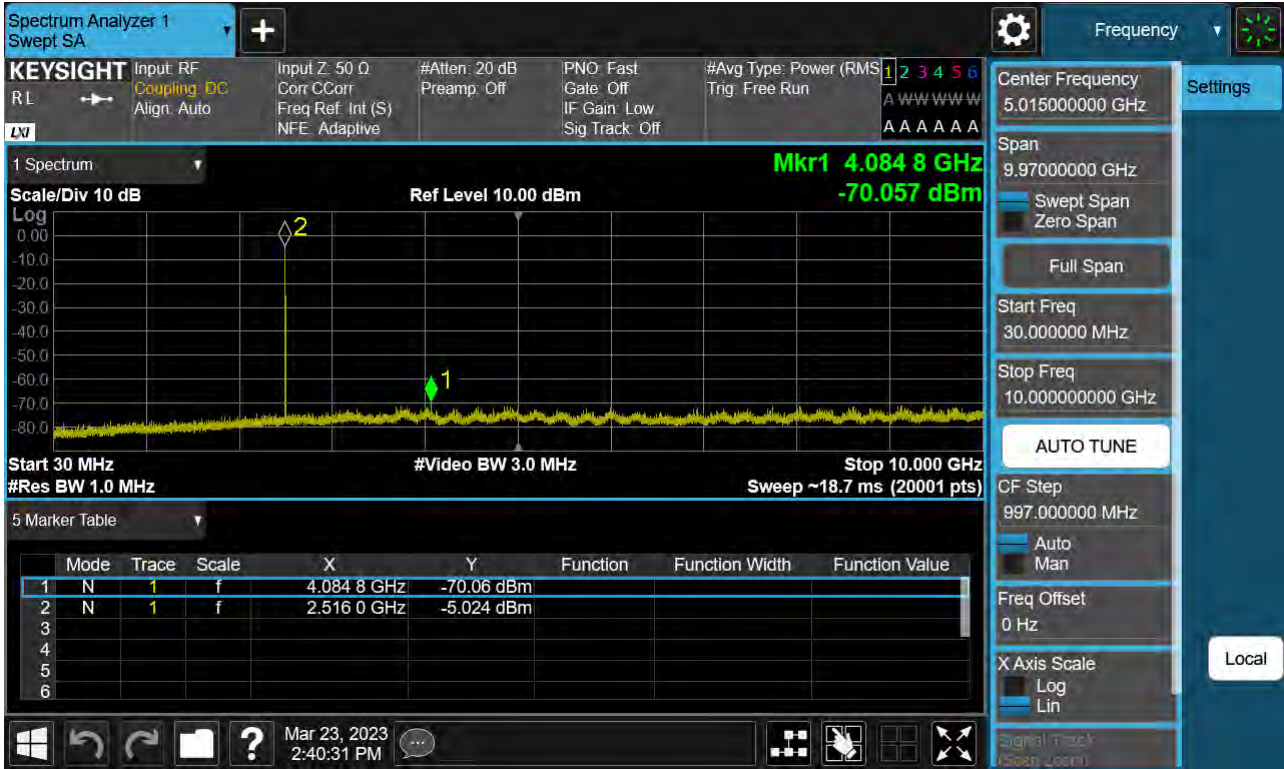


Sub6 n7. Conducted Spurious\_2 (504000ch\_40 MHz\_BPSK\_RB 1)

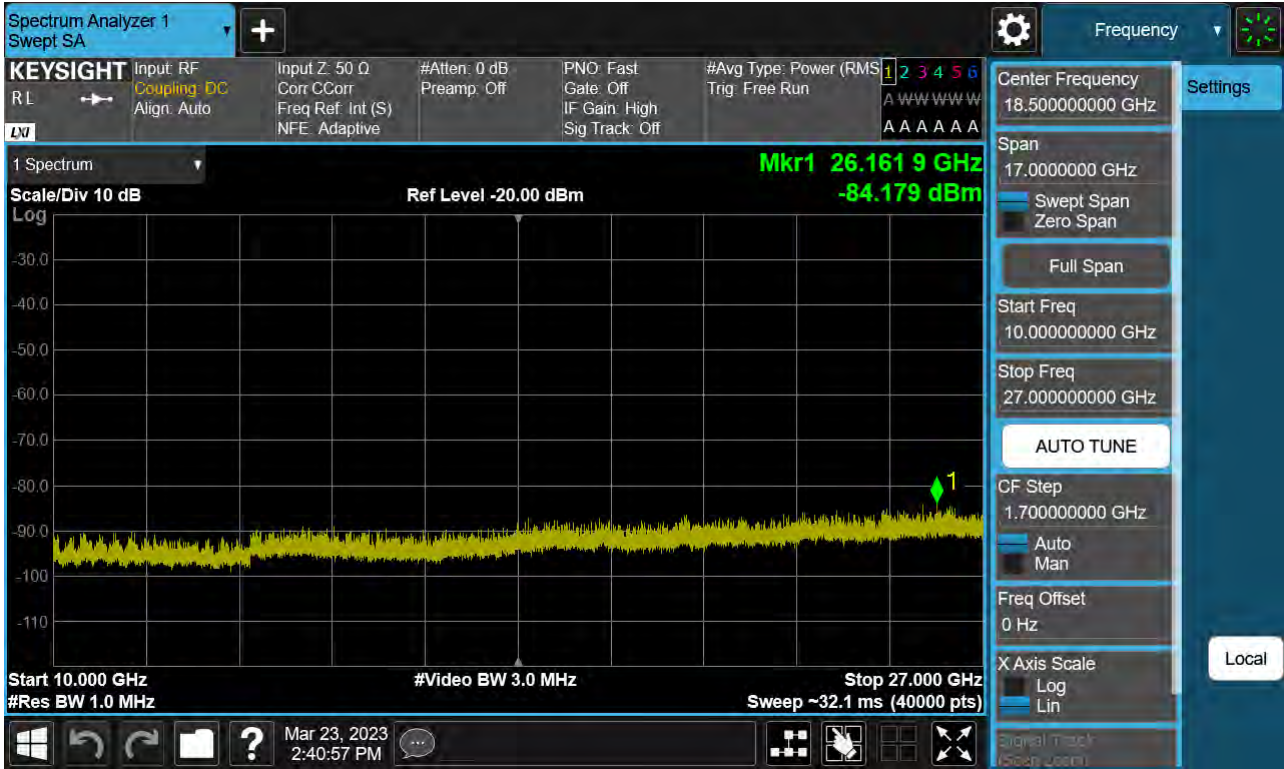




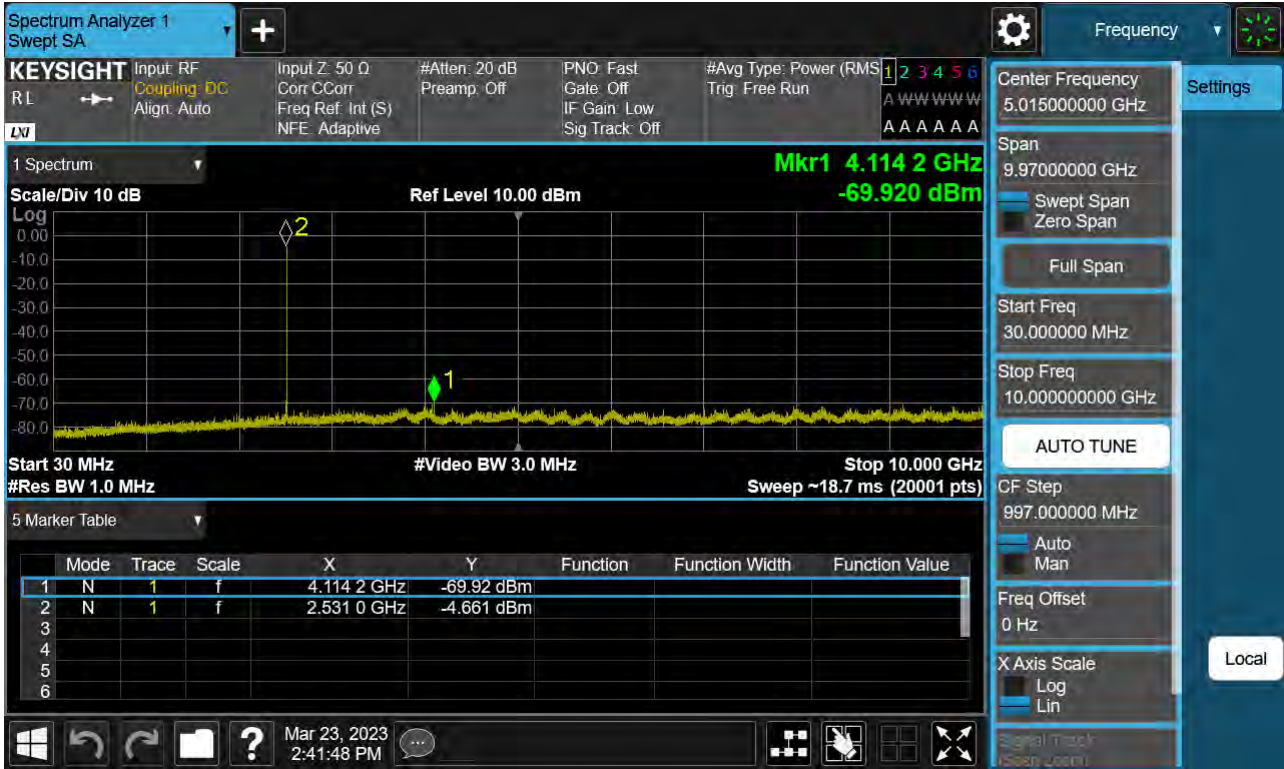
Sub6 n7. Conducted Spurious\_1 (507000ch\_40 MHz\_BPSK\_RB 1)



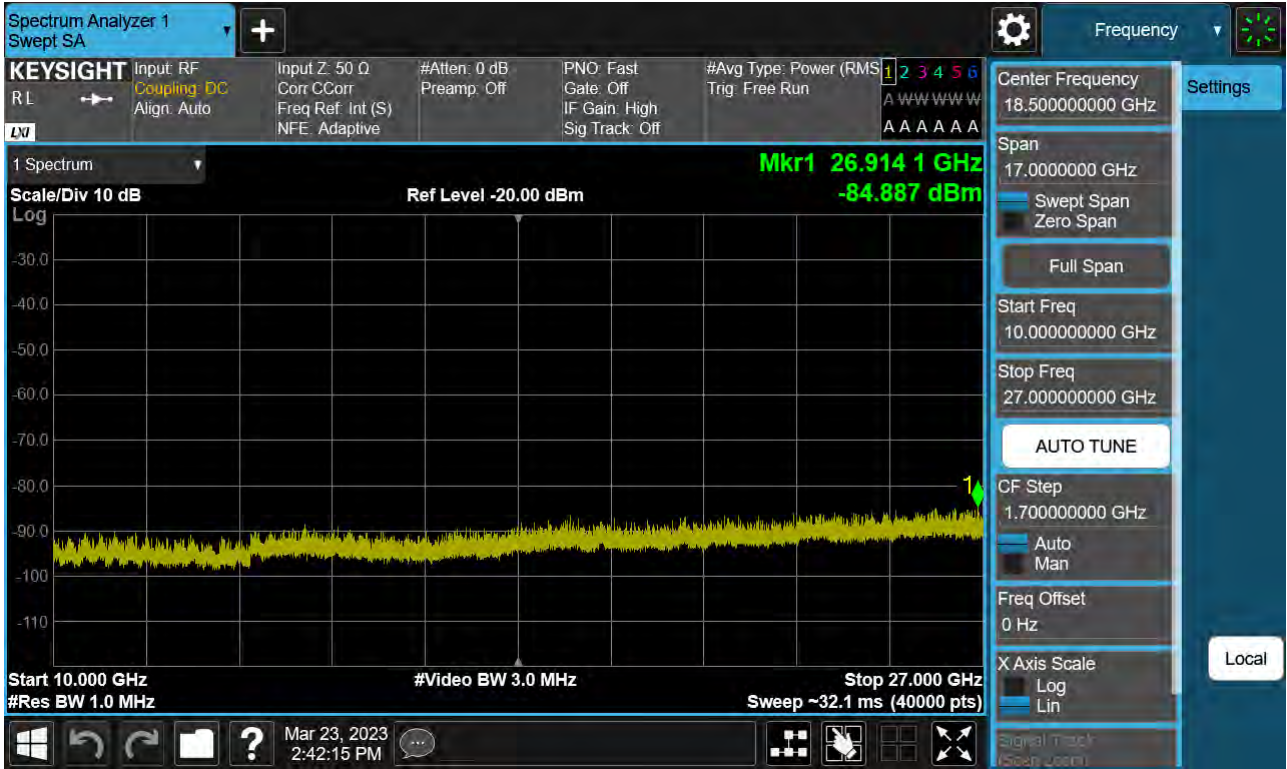
Sub6 n7. Conducted Spurious\_2 (507000ch\_40 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_1 (510000ch\_40 MHz\_BPSK\_RB 1)



Sub6 n7. Conducted Spurious\_2 (510000ch\_40 MHz\_BPSK\_RB 1)



## 10. ANNEX A\_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2305-FC020-P