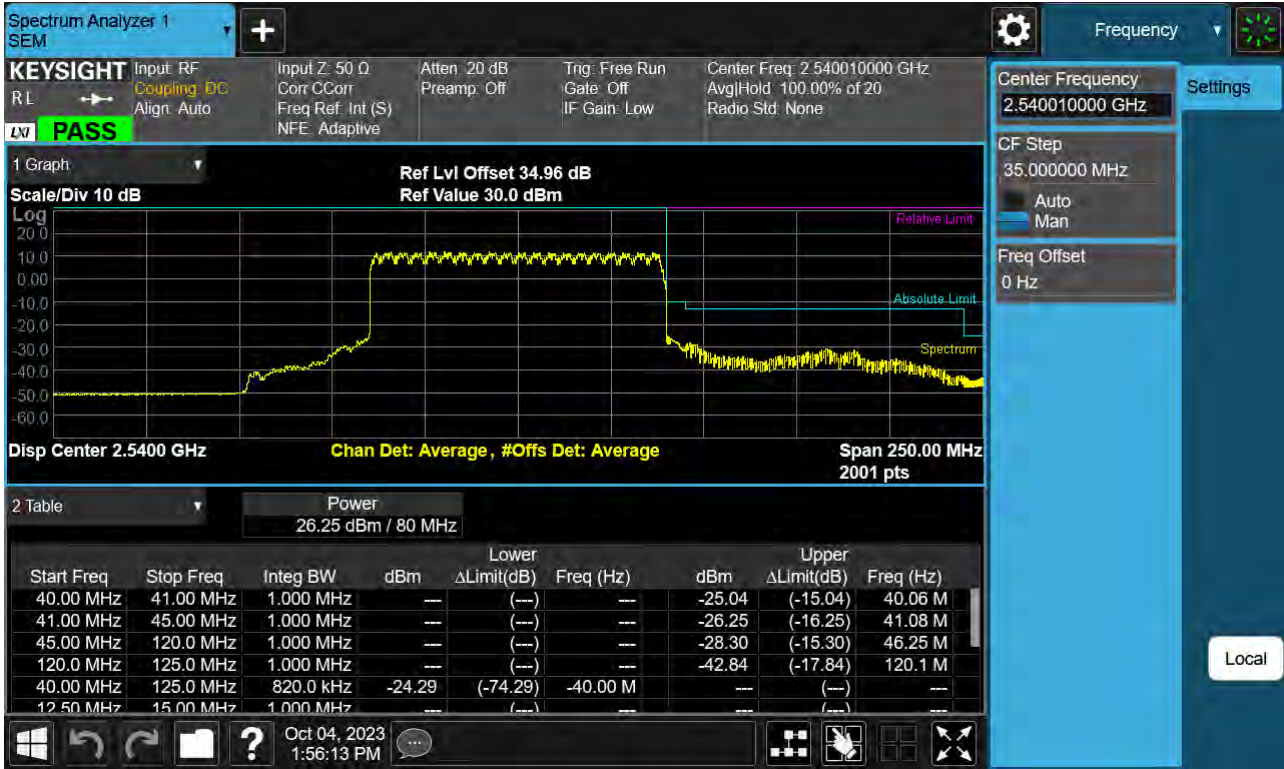
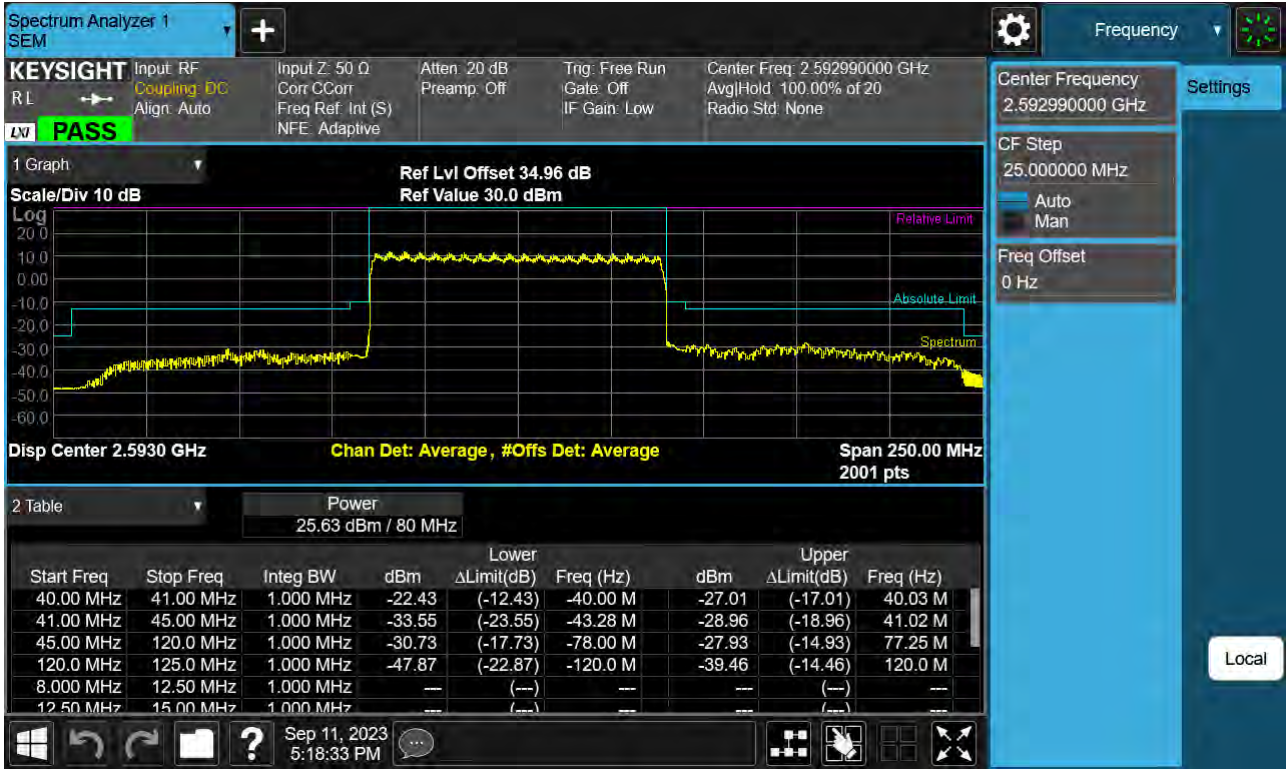


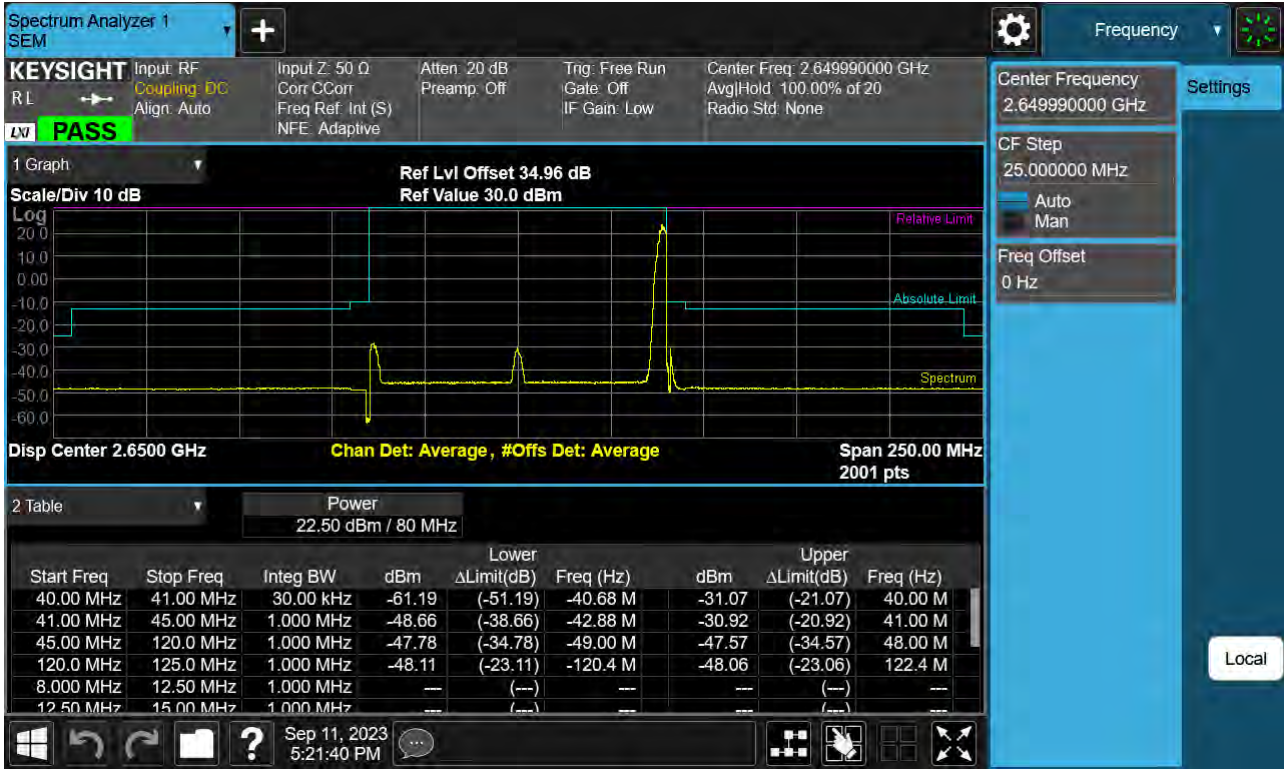
Sub6 n41. Low Channel Edge Plot (80 MHz Ch.508002 BPSK)-4



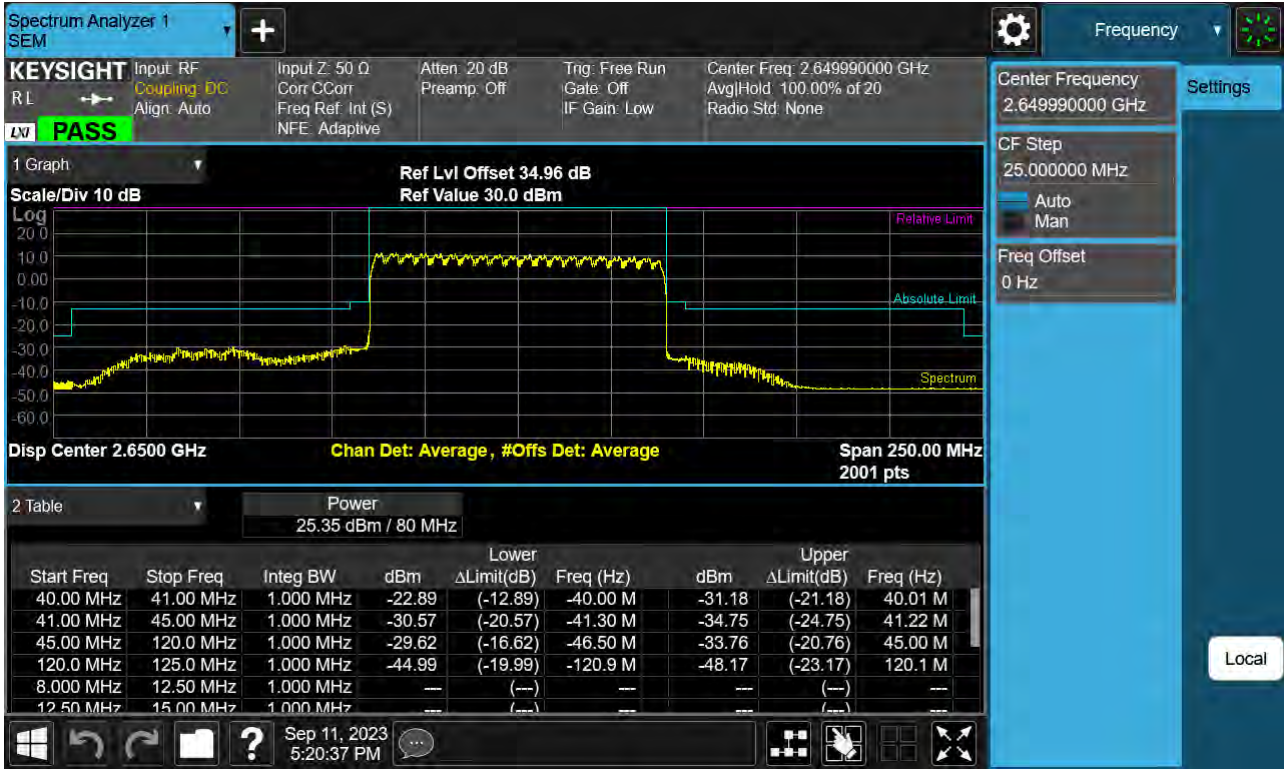
Sub6 n41. Mid Channel Edge Plot (80 MHz Ch.518598 BPSK)



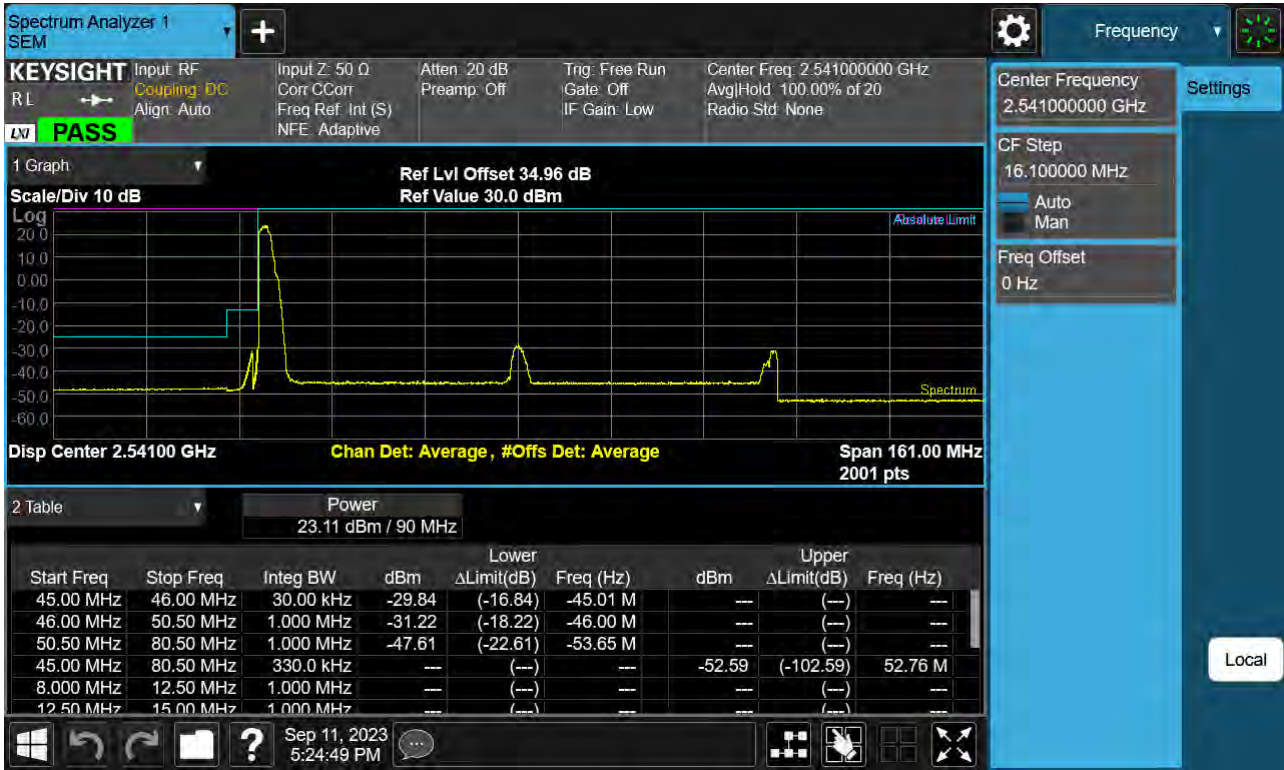
Sub6 n41. High Channel Edge Plot (80 MHz Ch.52998 BPSK RB 1)



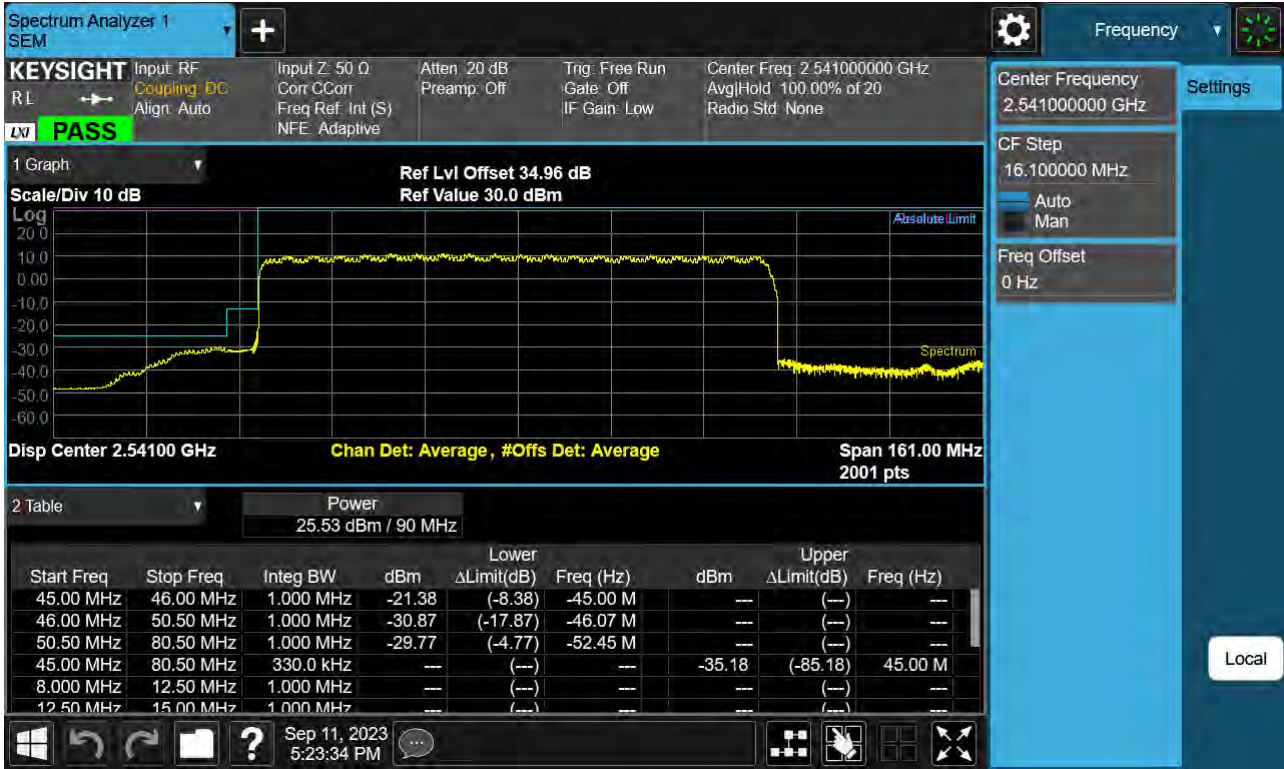
Sub6 n41. High Channel Edge Plot (80 MHz Ch.52998 BPSK)



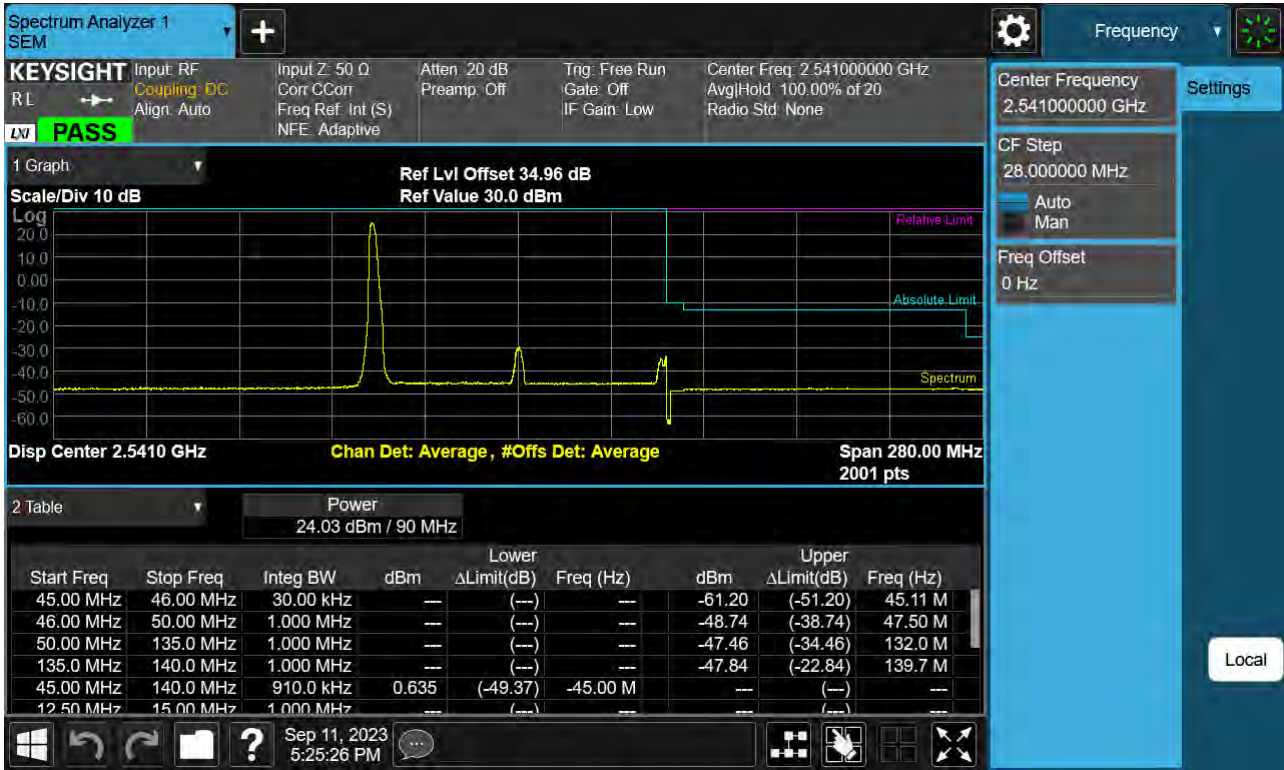
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.508200 BPSK RB 1)-1



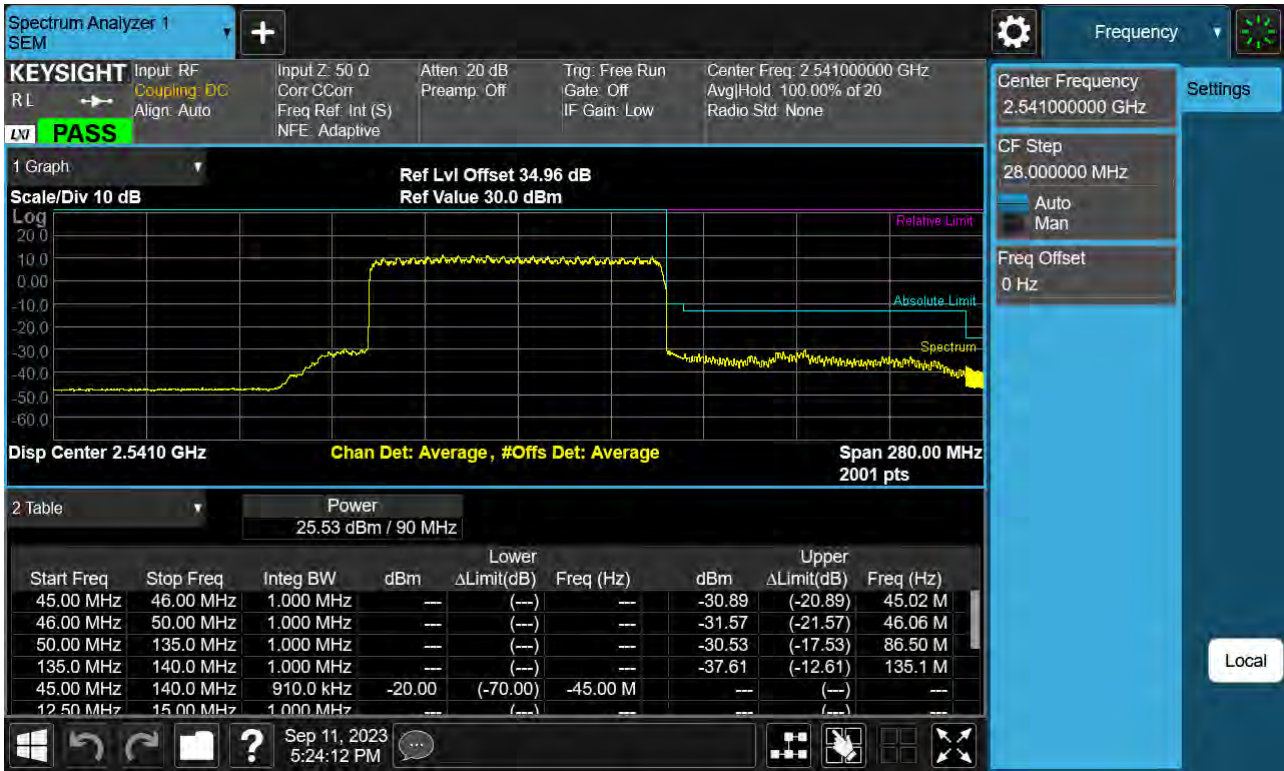
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.508200 BPSK )-1



Sub6 n41. Low Channel Edge Plot (90 MHz Ch.508200 BPSK\_RB1)-2

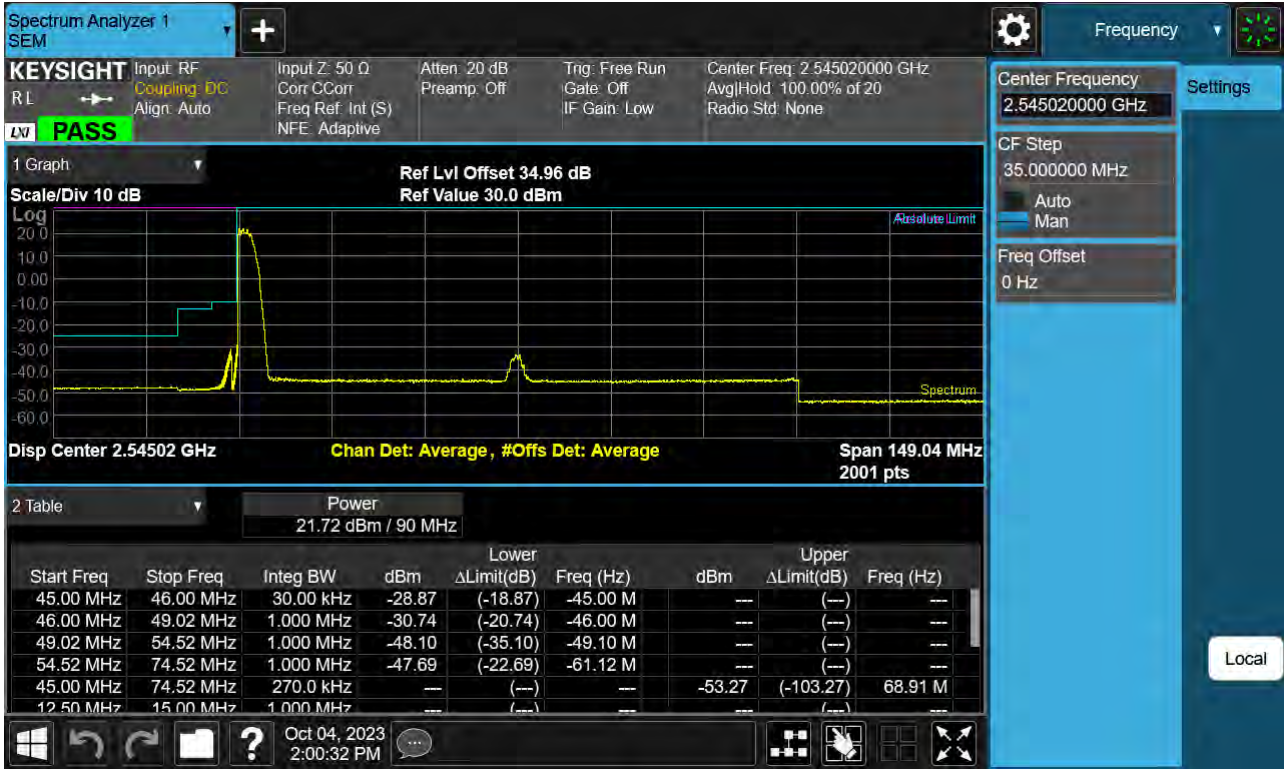


Sub6 n41. Low Channel Edge Plot (90 MHz Ch.508200 BPSK)-2

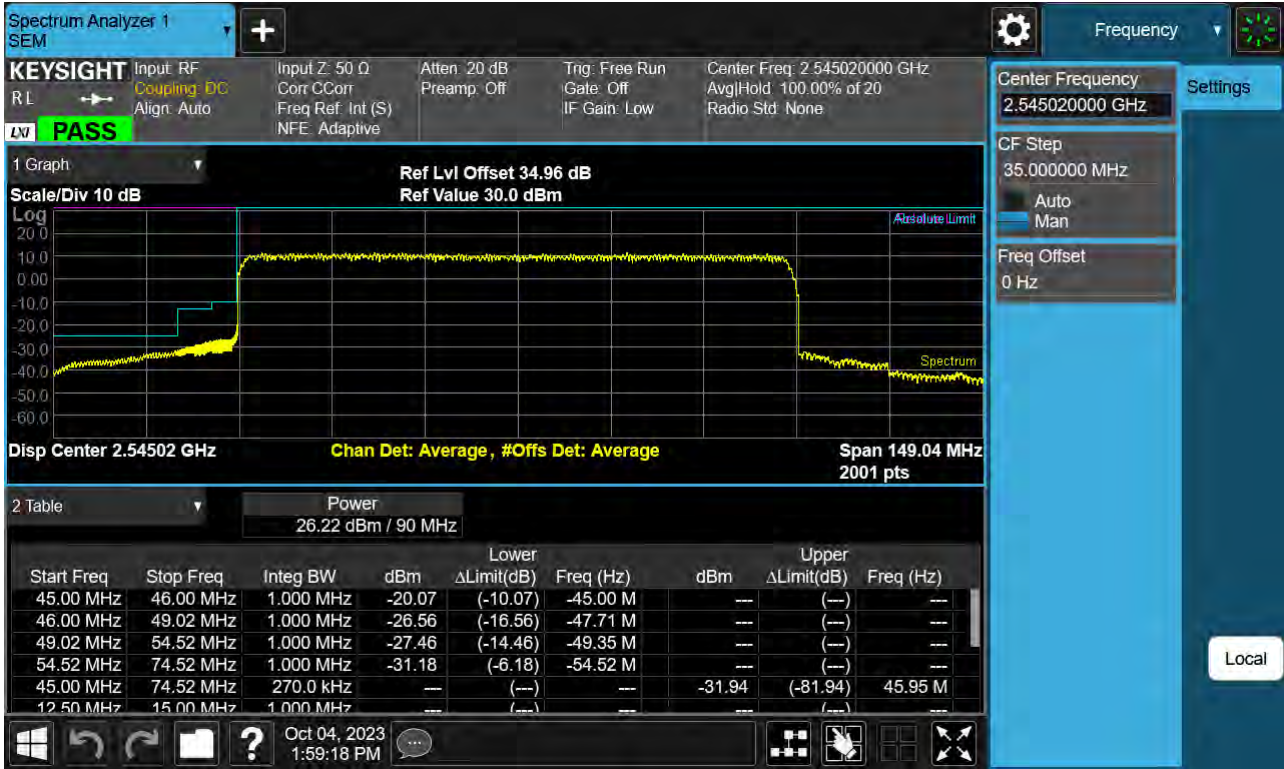




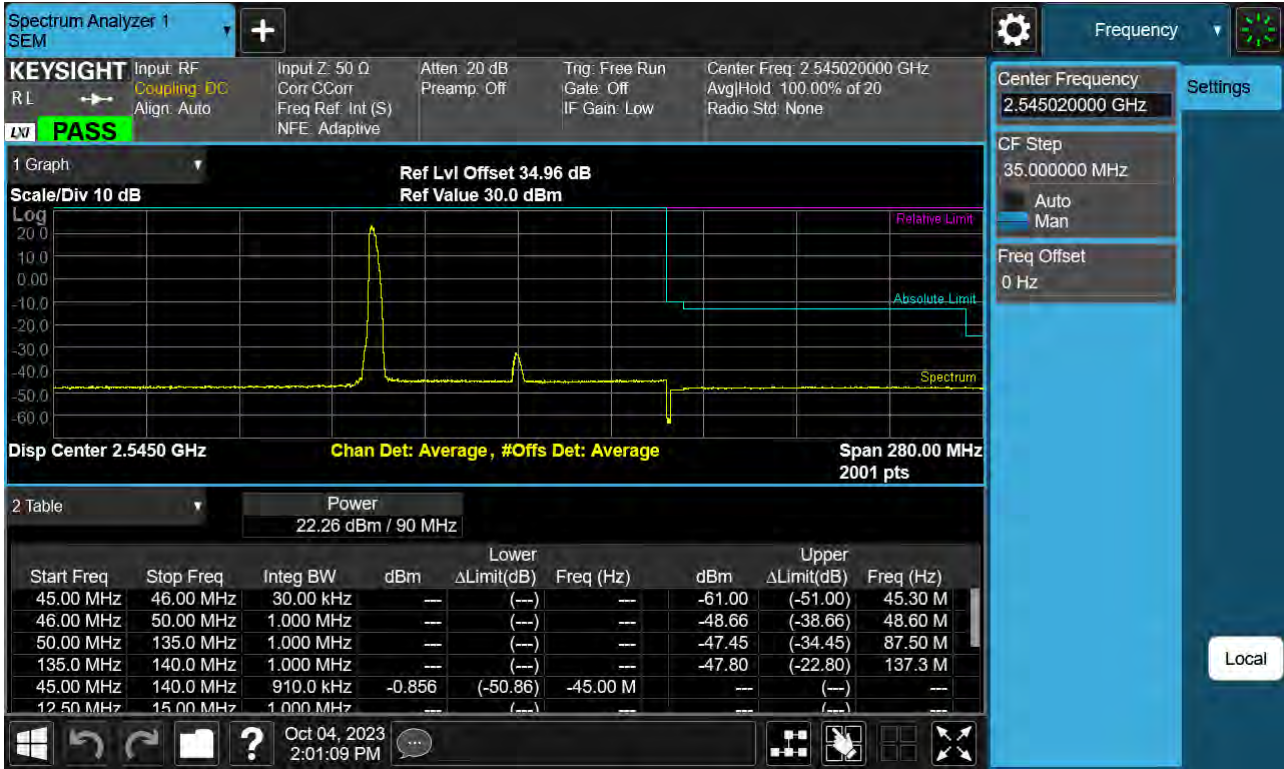
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.509004 BPSK\_RB1)-3



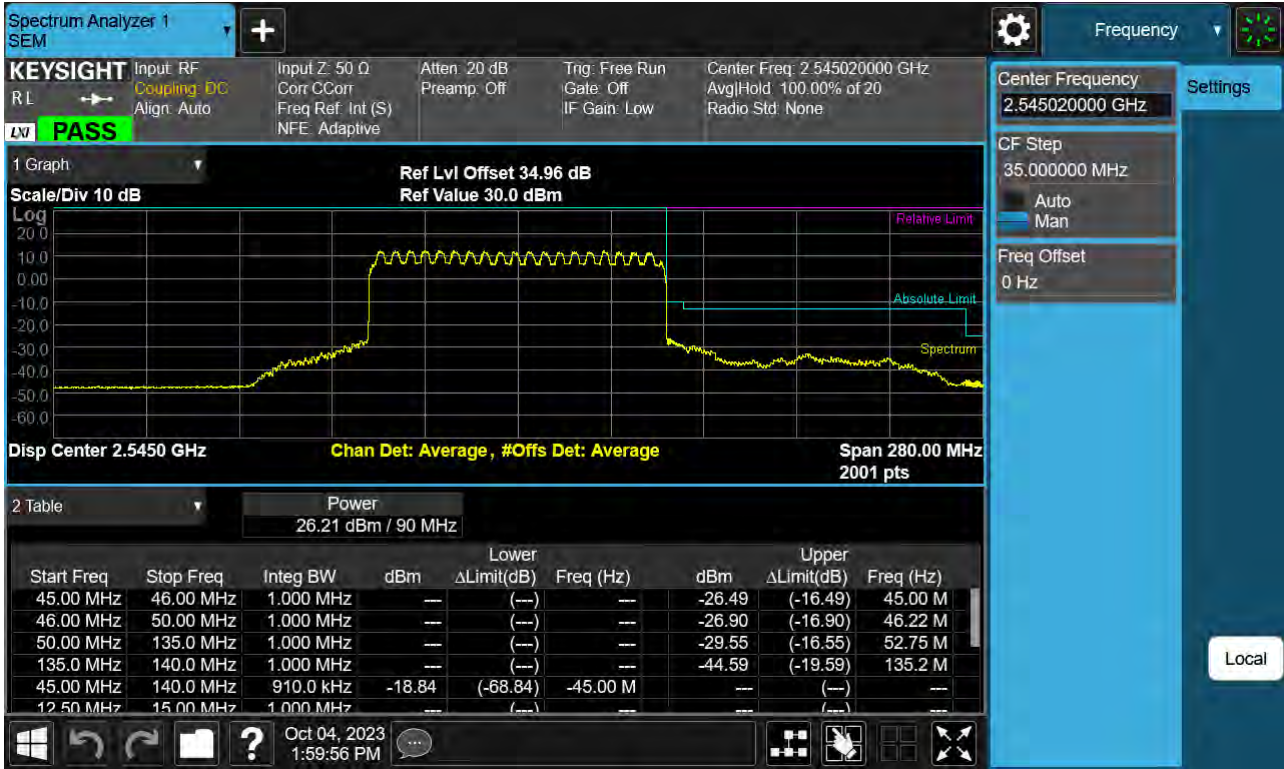
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.509004 BPSK)-3



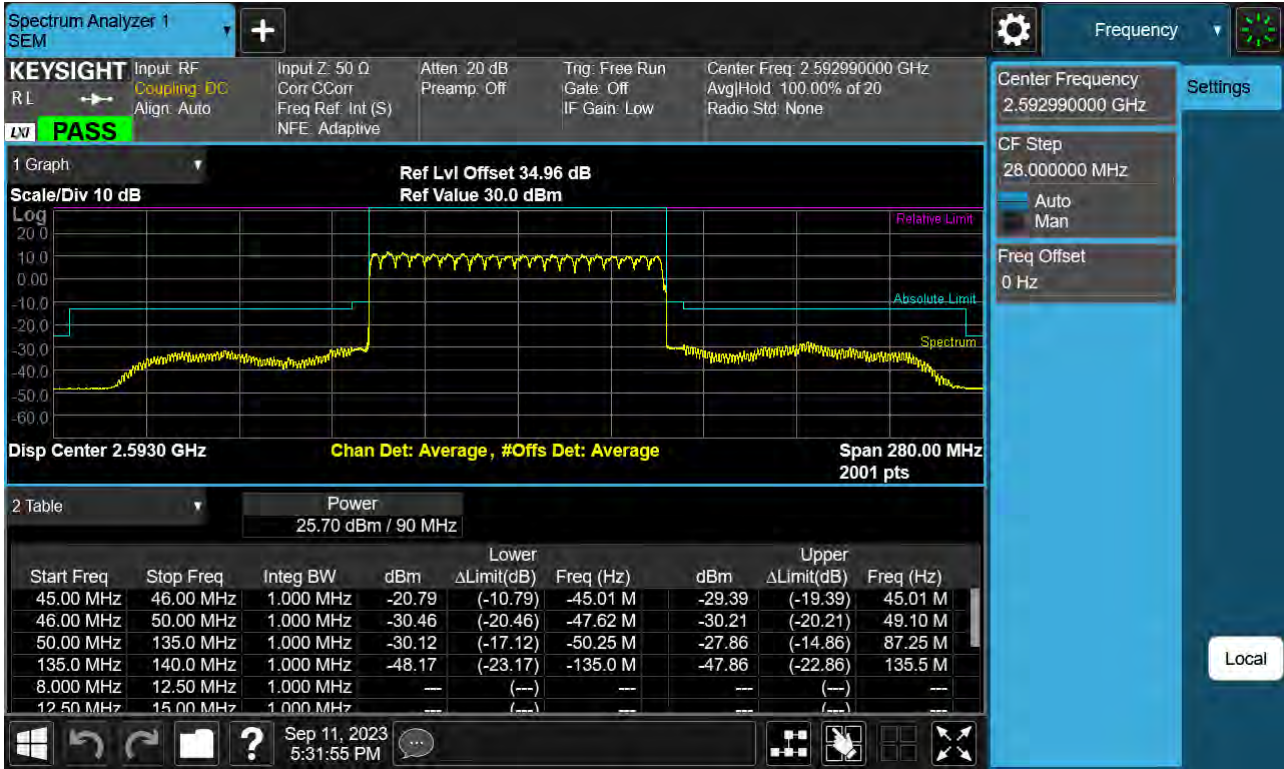
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.509004 BPSK\_RB1)-4



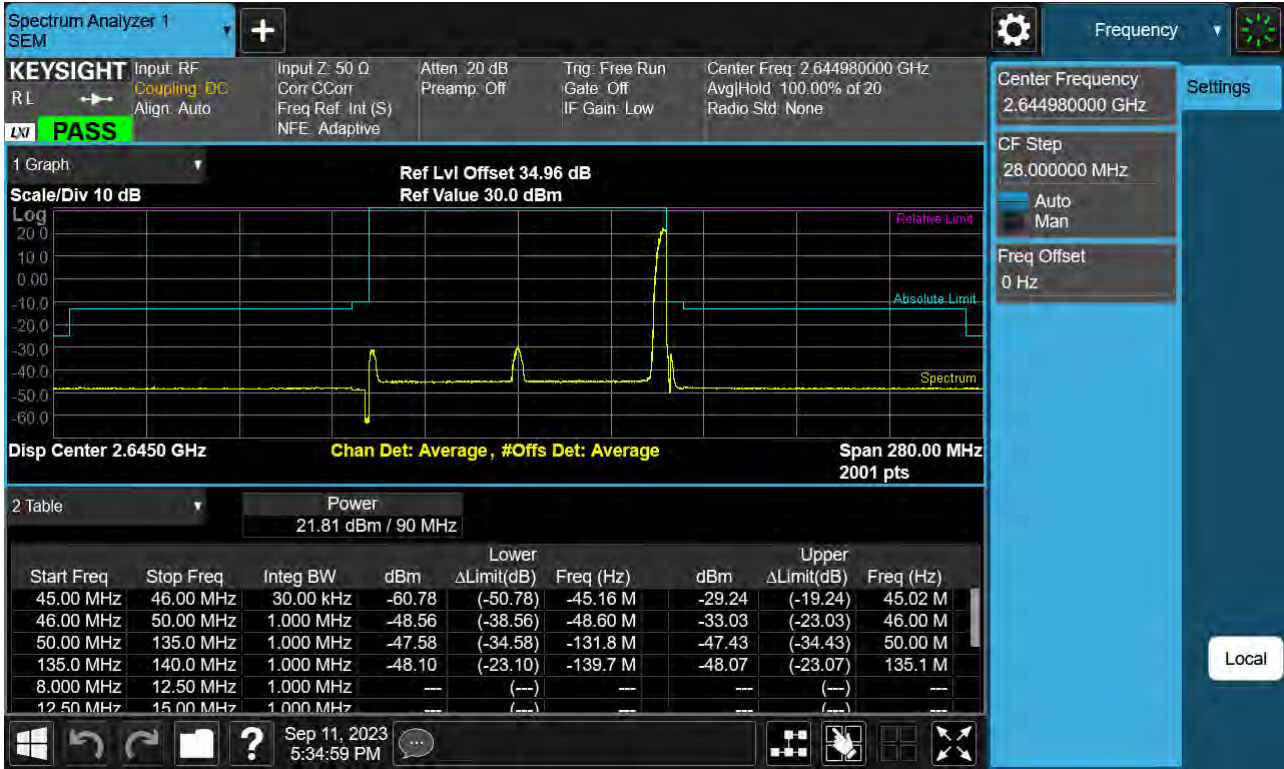
Sub6 n41. Low Channel Edge Plot (90 MHz Ch.509004 BPSK)-4



Sub6 n41. Mid Channel Edge Plot (90 MHz Ch.518598 BPSK )



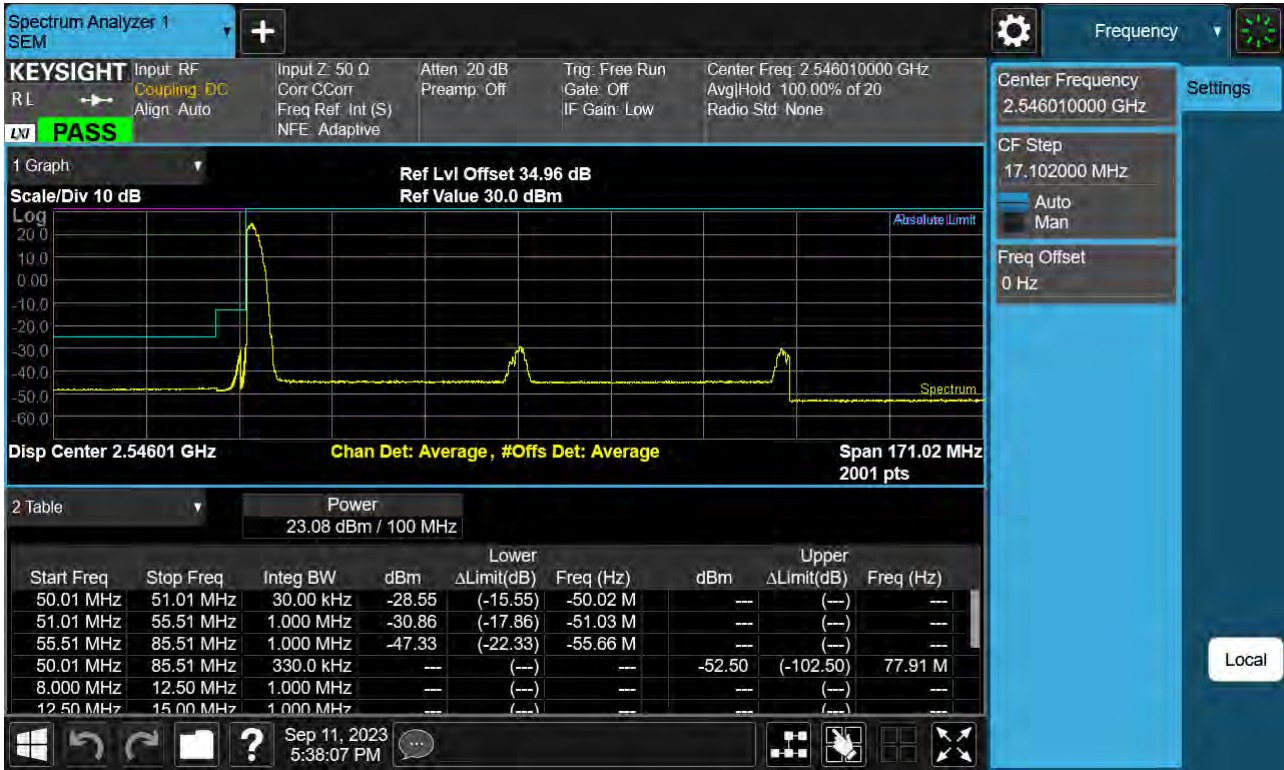
Sub6 n41. High Channel Edge Plot (90 MHz Ch.528996 BPSK RB 1)



Sub6 n41. High Channel Edge Plot (90 MHz Ch.528996 BPSK)

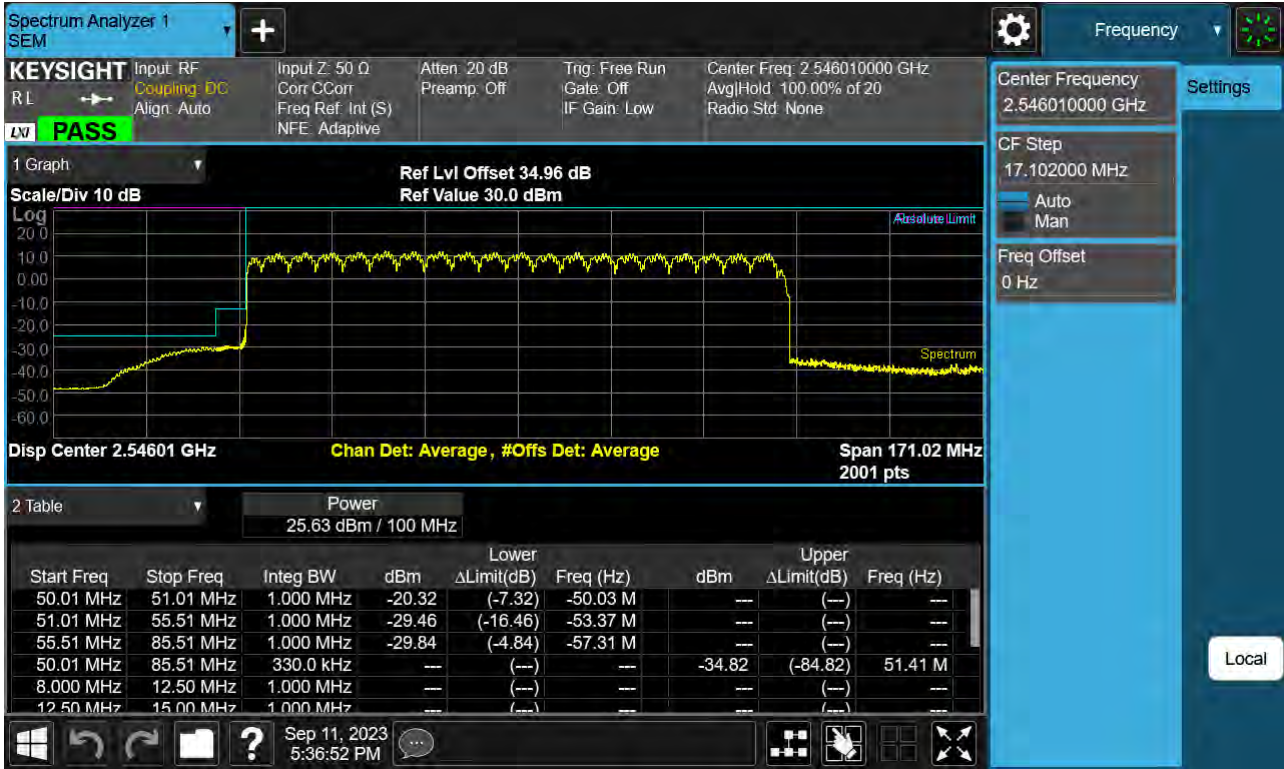


Sub6 n41. Low Channel Edge Plot (100 MHz Ch.509202 BPSK RB 1)-1

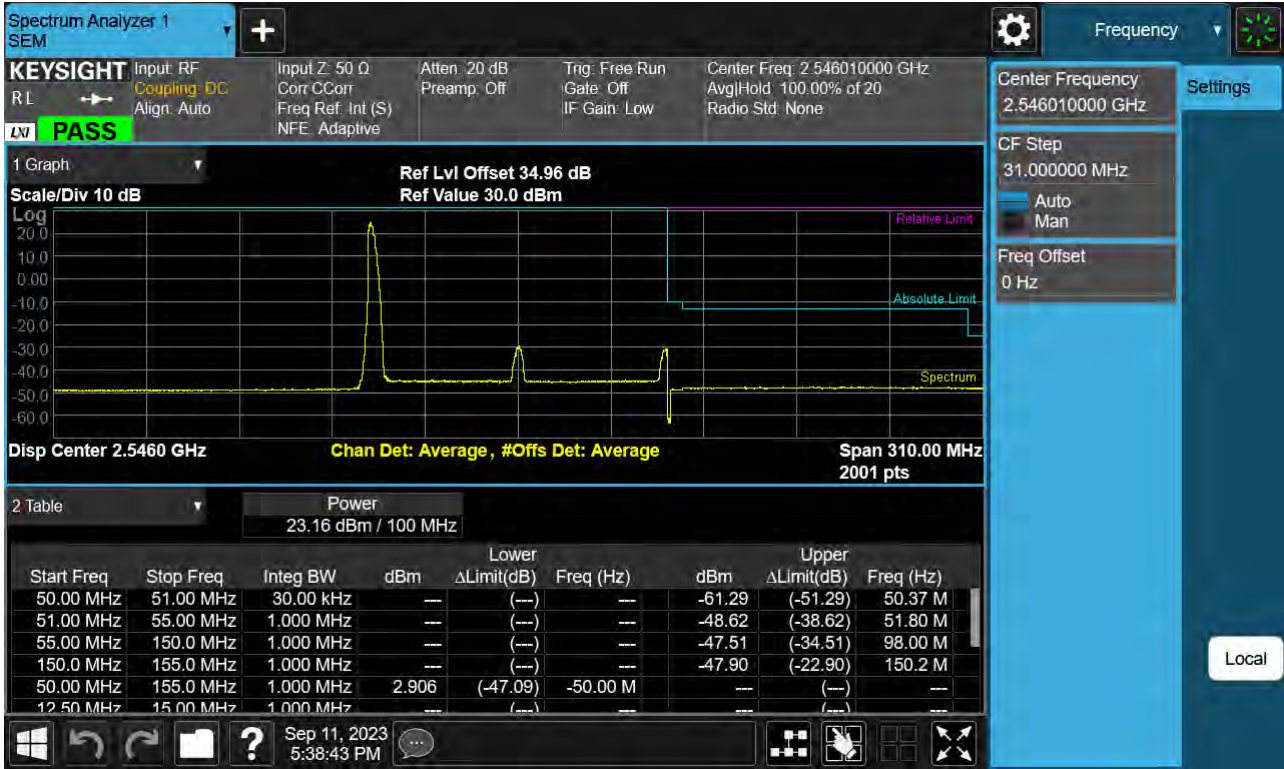




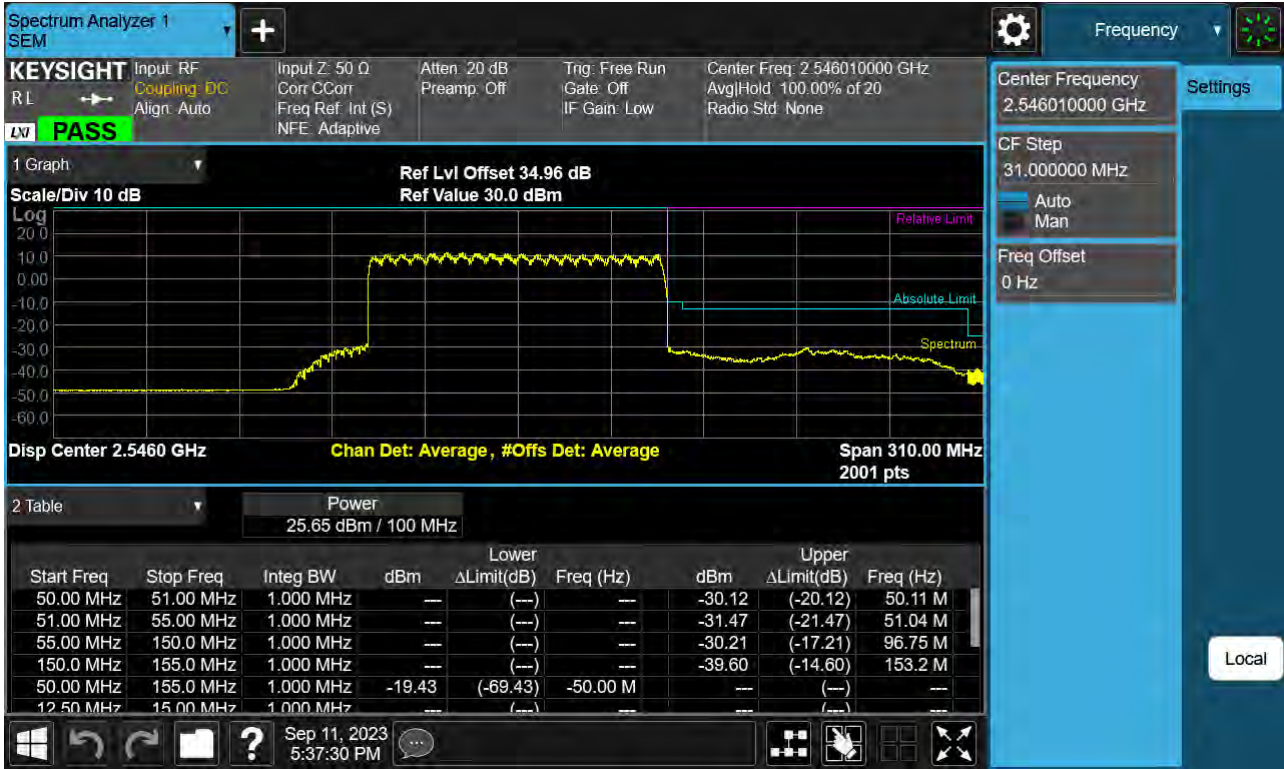
Sub6 n41. Low Channel Edge Plot (100 MHz Ch.509202 BPSK)-1



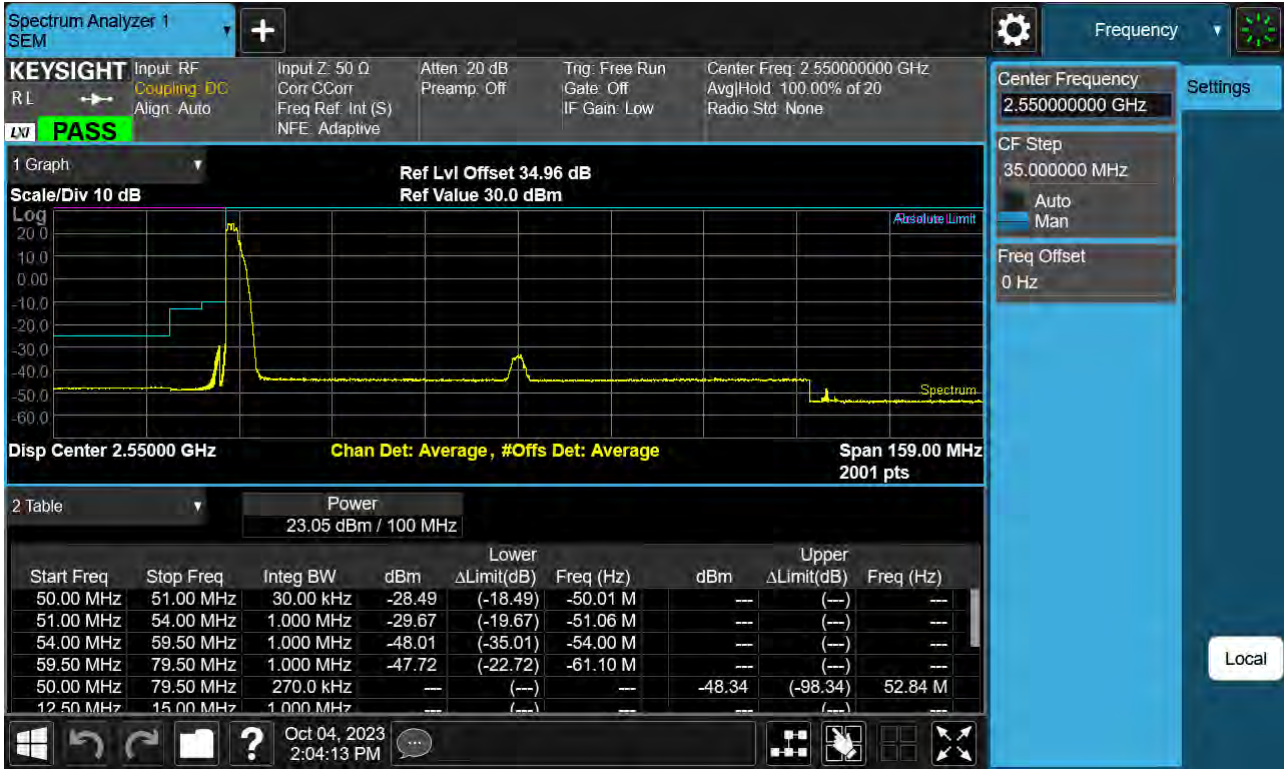
Sub6 n41. Low Channel Edge Plot (100 MHz Ch.509202 BPSK\_RB1)-2



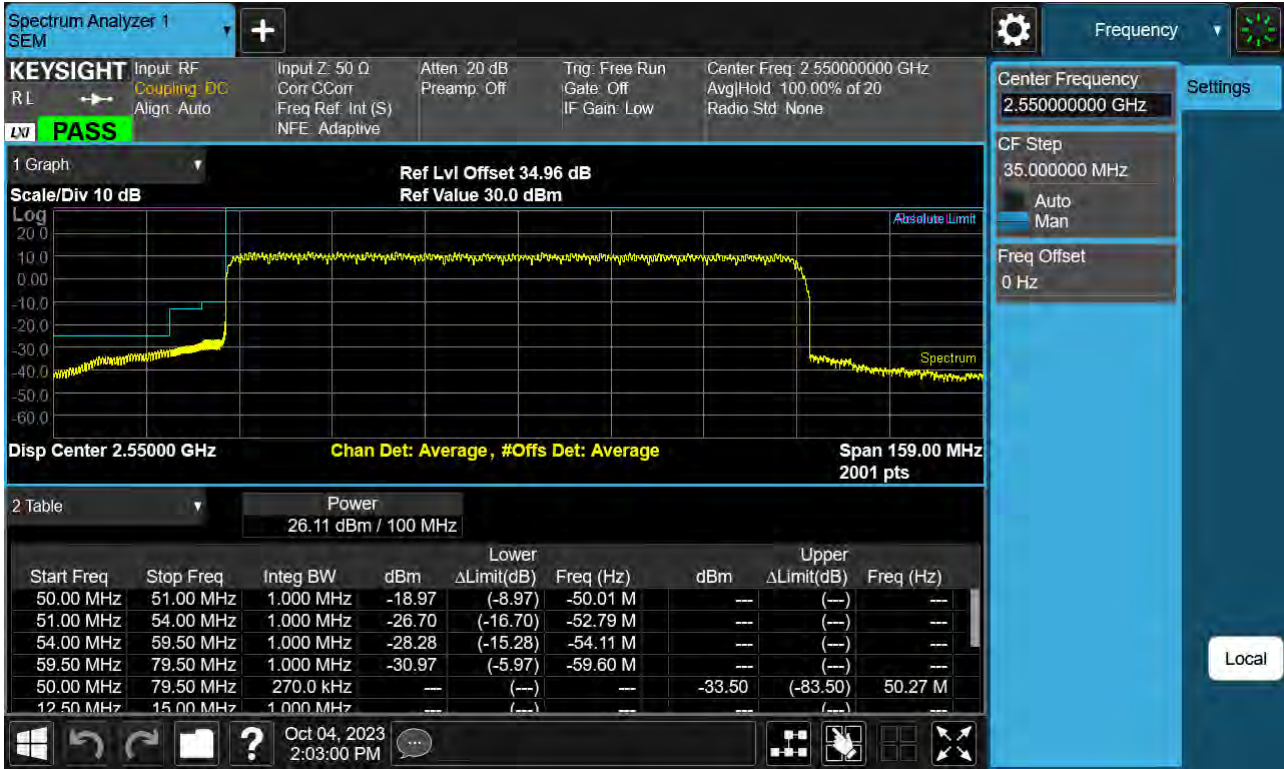
Sub6 n41. Low Channel Edge Plot (100 MHz Ch.509202 BPSK)-2



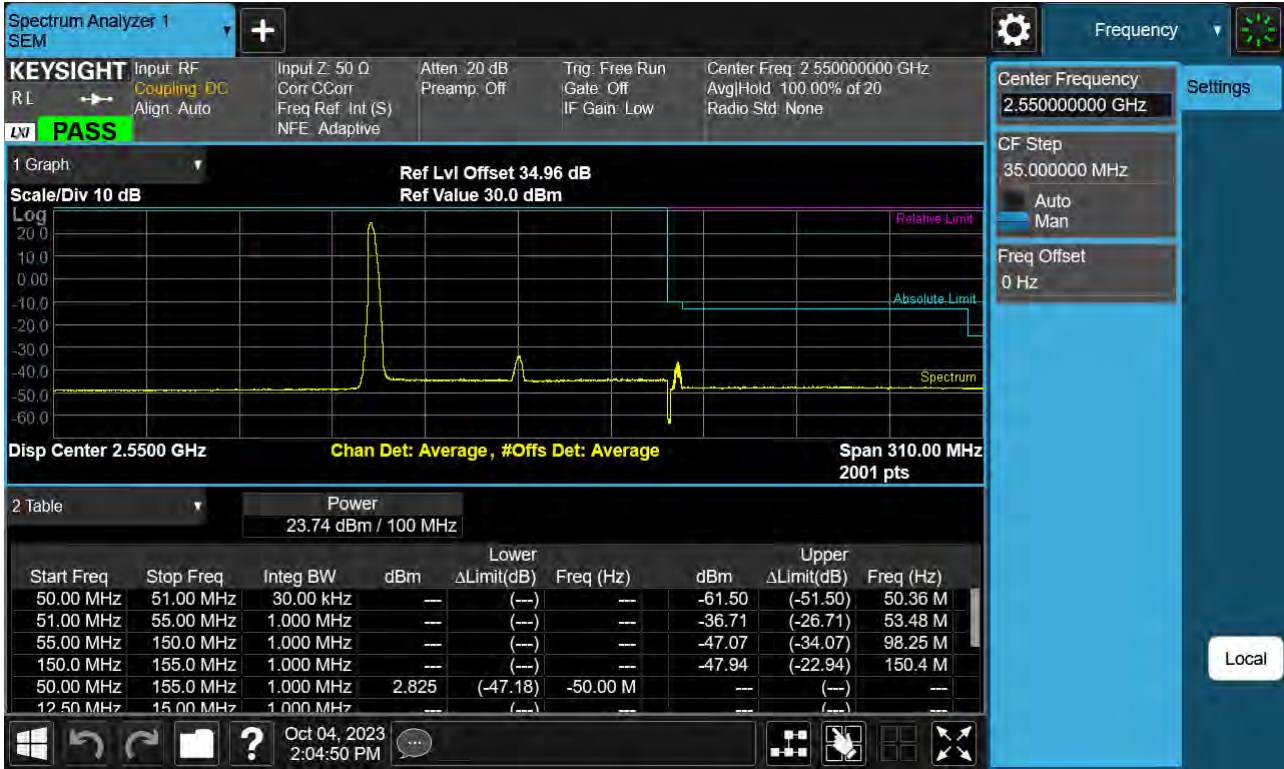
Sub6 n41. Low Channel Edge Plot (100 MHz Ch.510000 BPSK\_RB1)-3



Sub6 n41. Low Channel Edge Plot (100 MHz Ch.510000 BPSK)-3



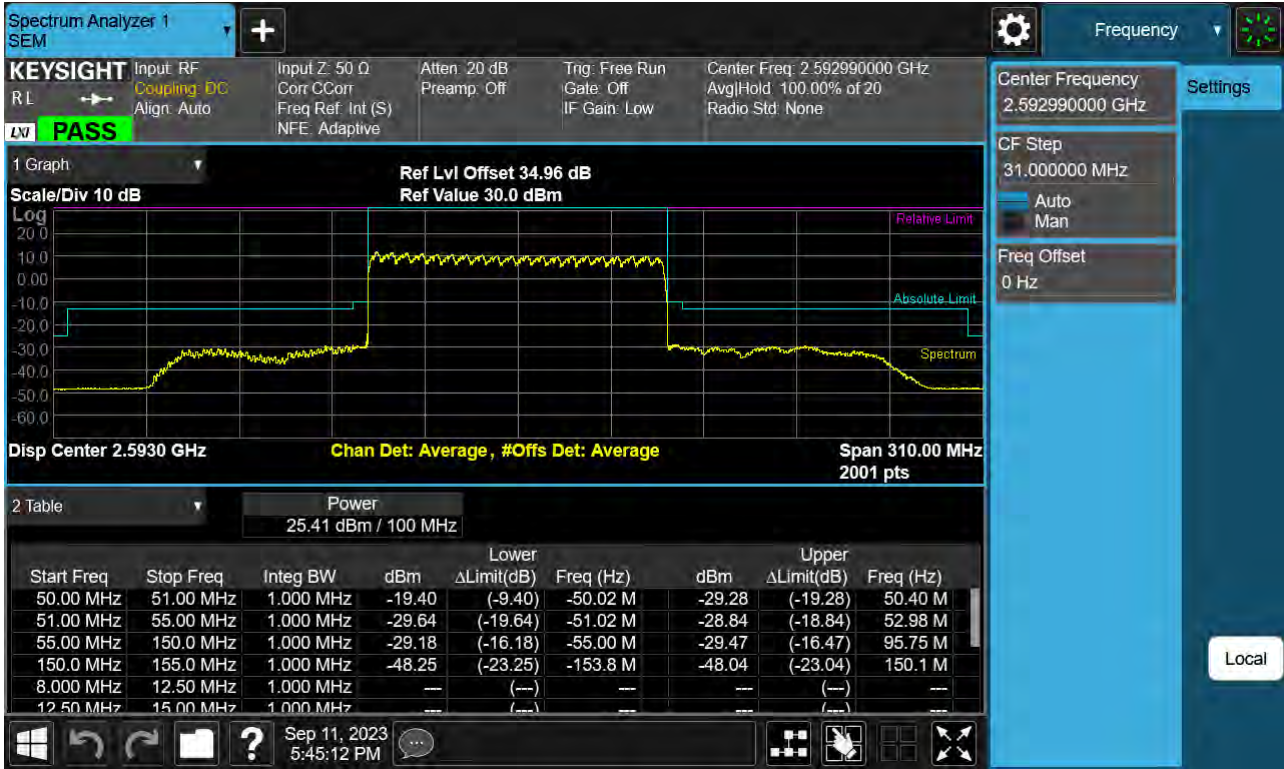
Sub6 n41. Low Channel Edge Plot (100 MHz Ch.510000 BPSK\_RB1)-4



Sub6 n41. Low Channel Edge Plot (100 MHz Ch.510000 BPSK)-4

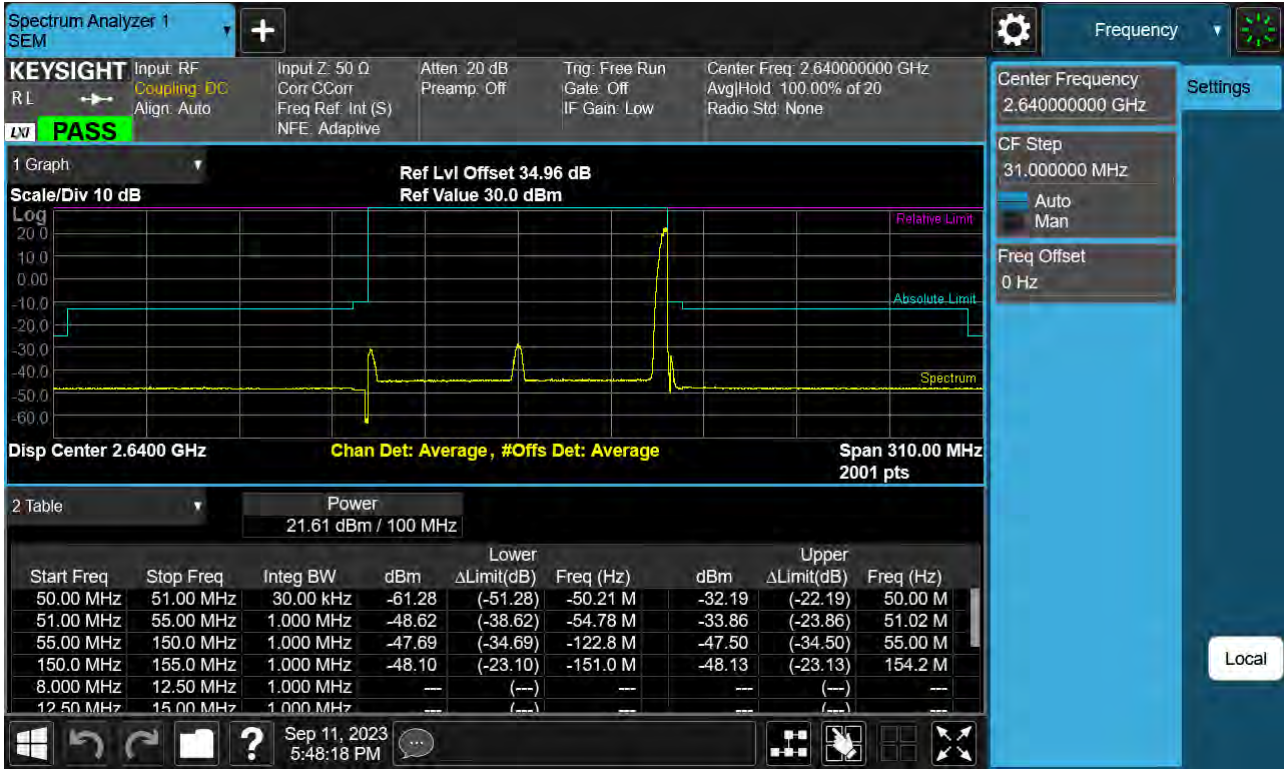


Sub6 n41. Mid Channel Edge Plot (100 MHz Ch.518598 BPSK )

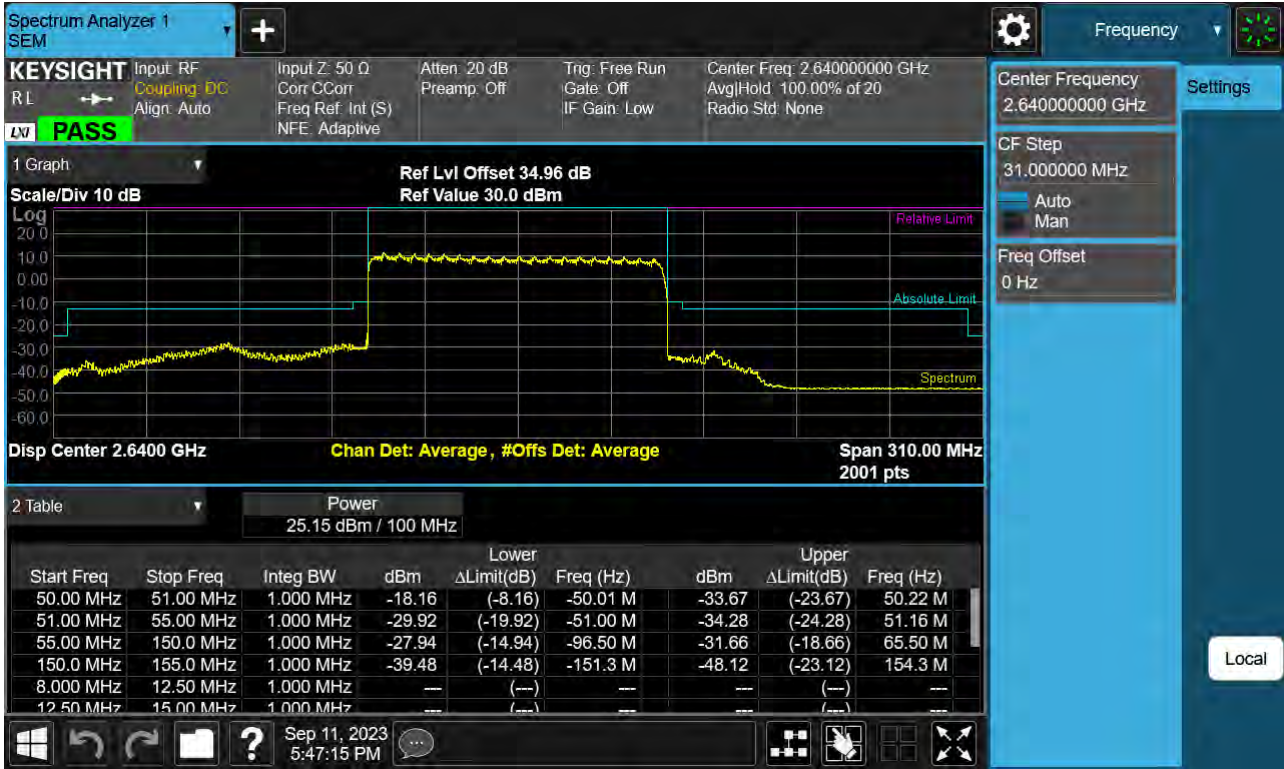




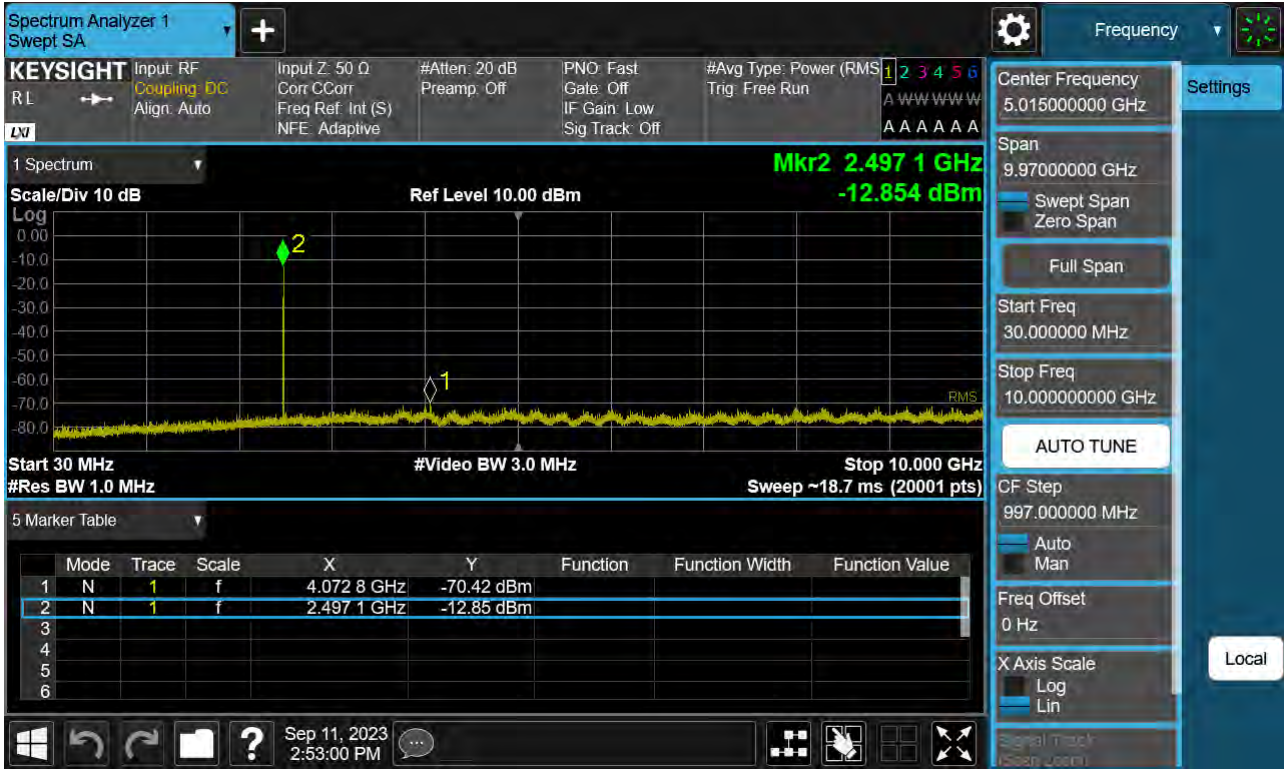
Sub6 n41. High Channel Edge Plot (100 MHz Ch.528000 BPSK RB 1)



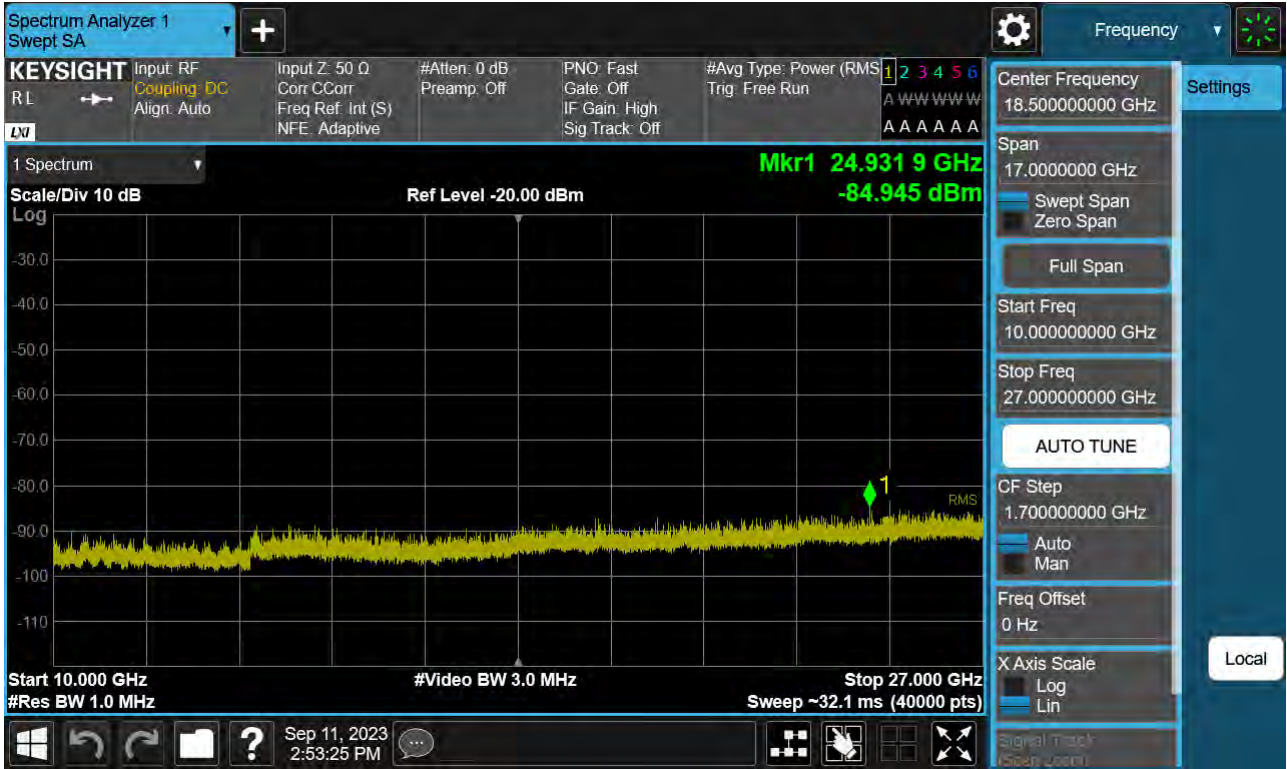
Sub6 n41. High Channel Edge Plot (100 MHz Ch.528000 BPSK)



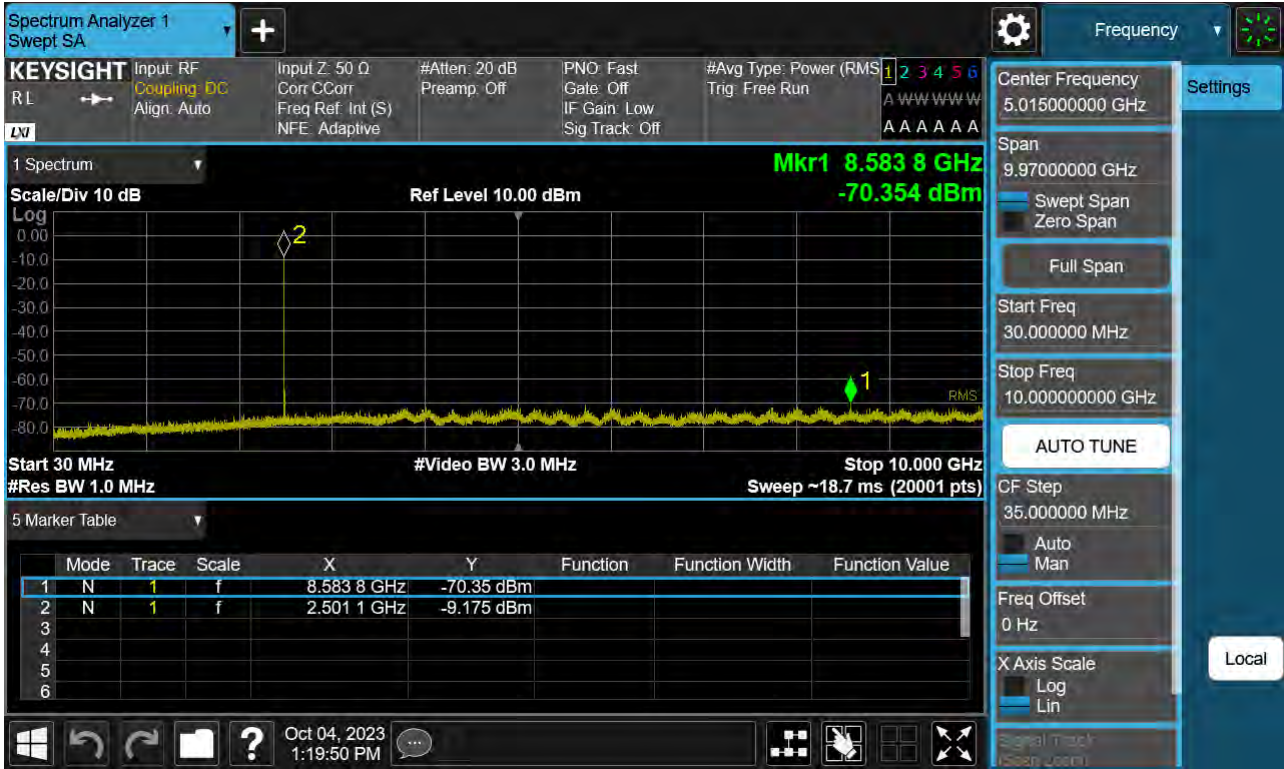
Sub6 n41. Conducted Spurious Plot 1 (10 MHz Ch.500202 BPSK RB 1)



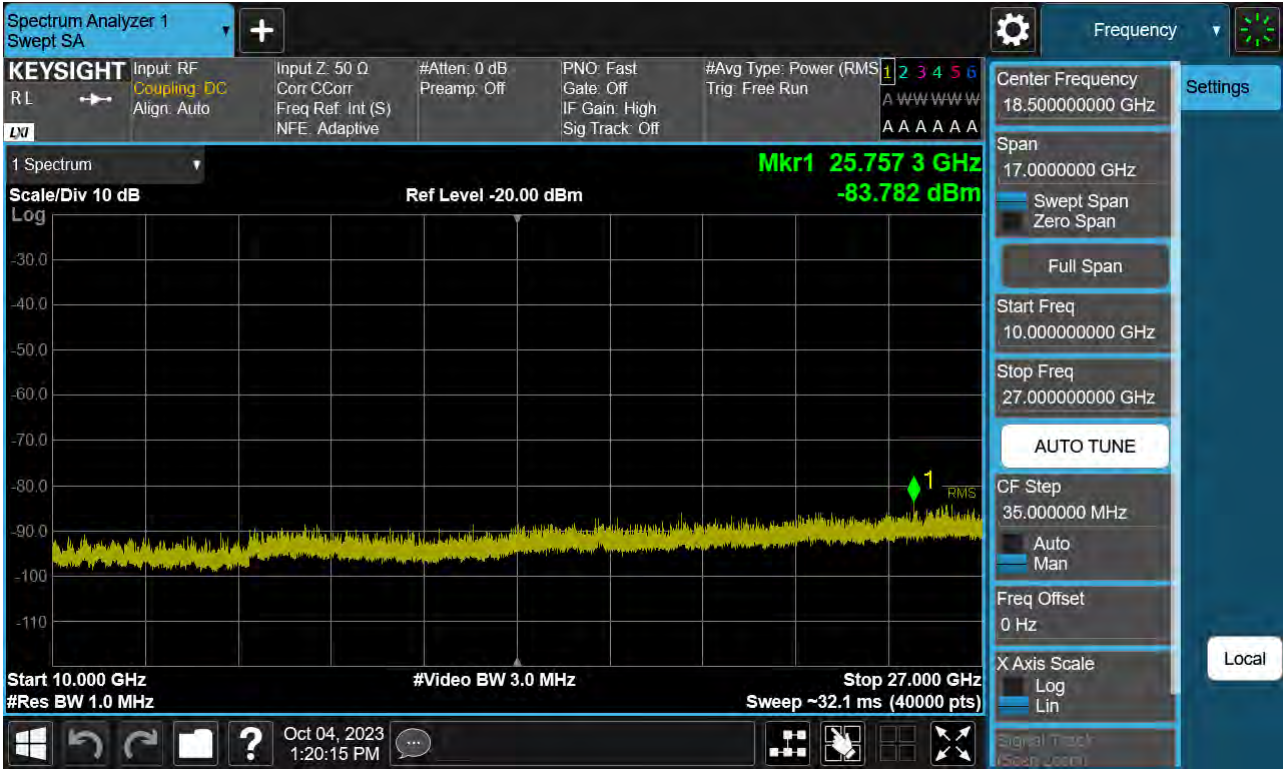
Sub6 n41. Conducted Spurious Plot 2 (10 MHz Ch.500202 BPSK RB 1)



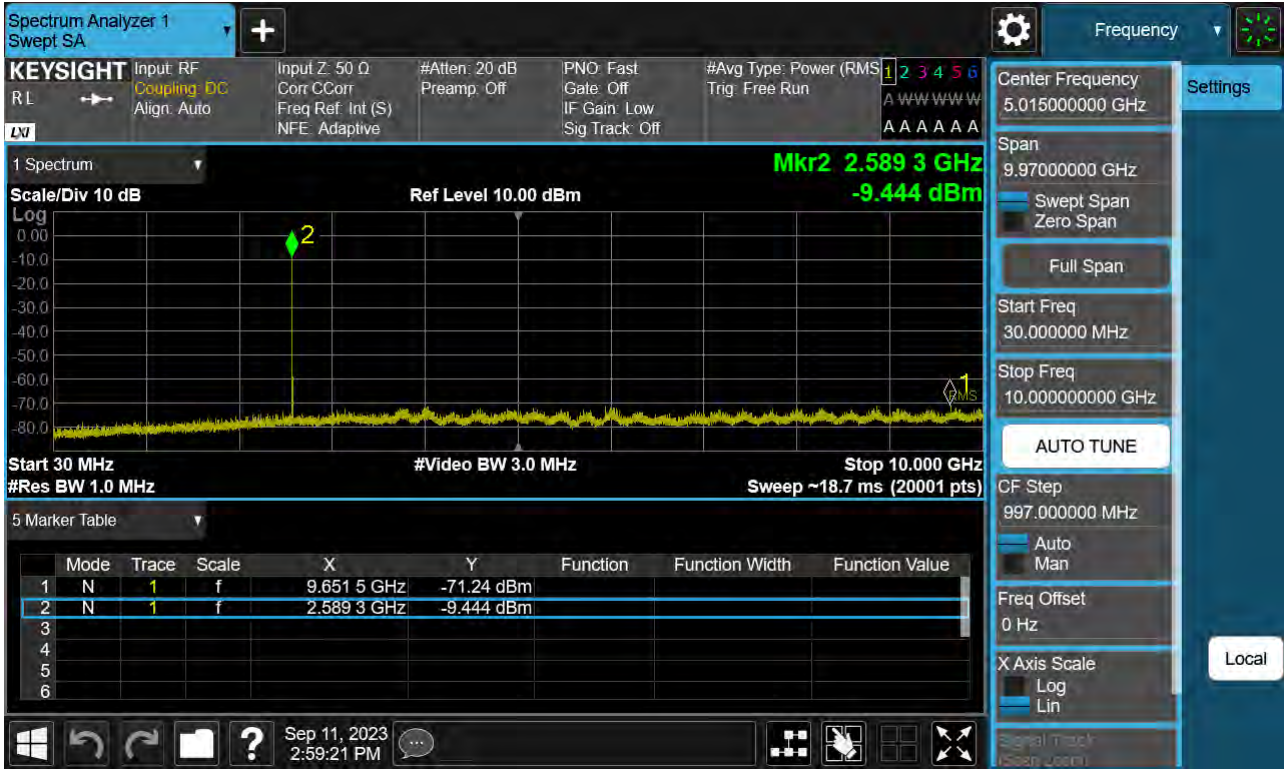
Sub6 n41. Conducted Spurious Plot 1 (10 MHz Ch.501000 BPSK RB 1)



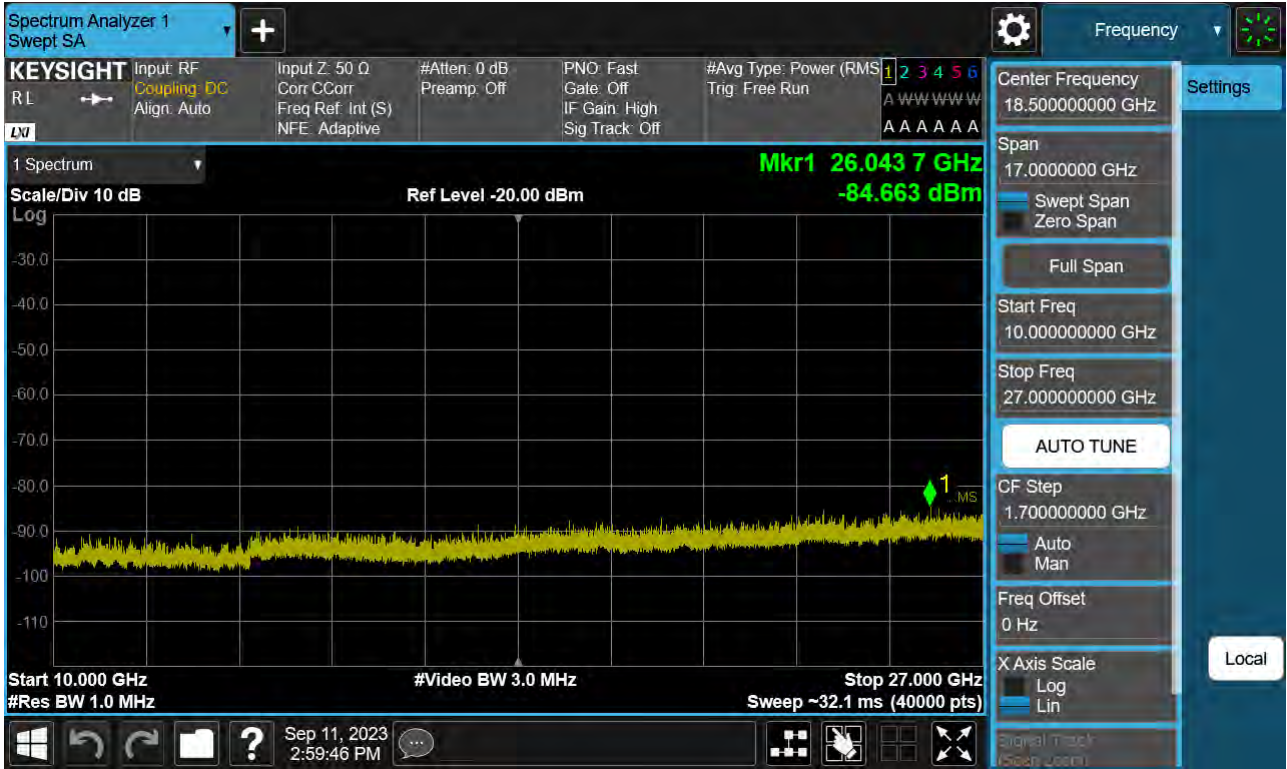
Sub6 n41. Conducted Spurious Plot 2 (10 MHz Ch.501000 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (10 MHz Ch.518598 BPSK RB 1)

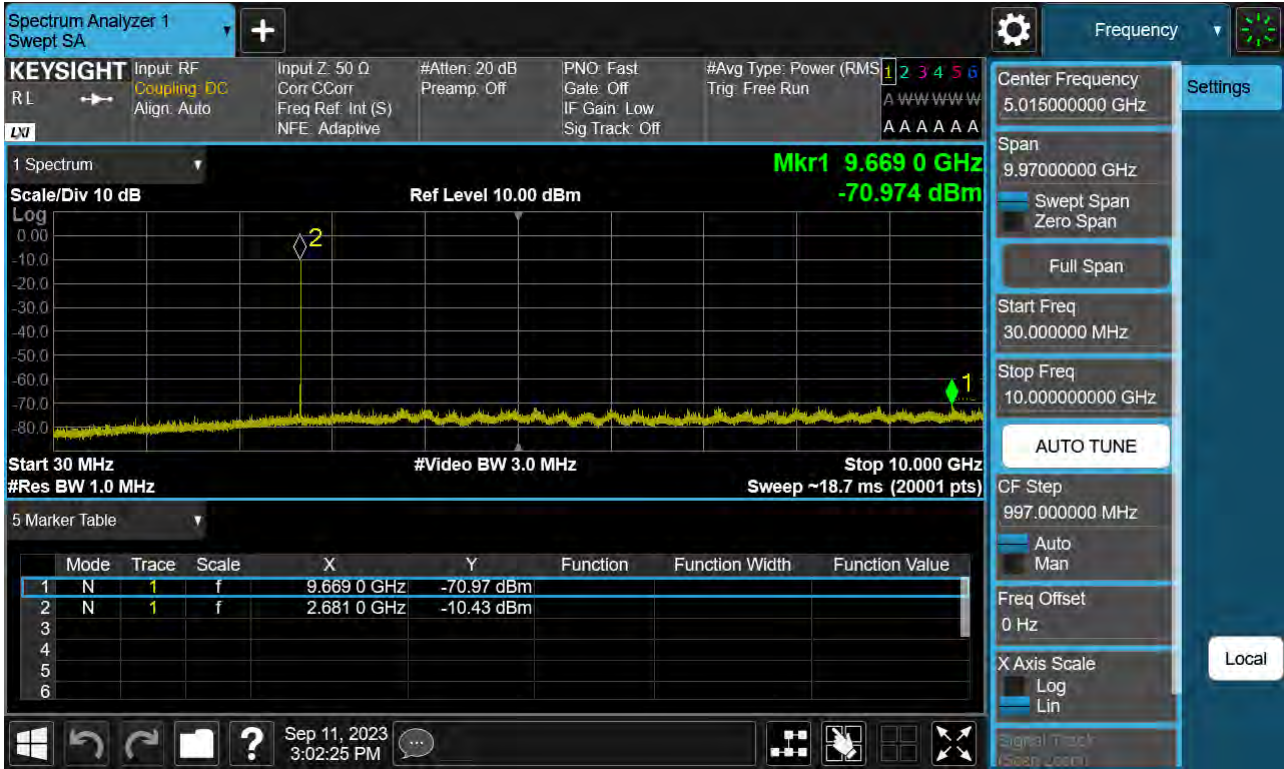


Sub6 n41. Conducted Spurious Plot 2 (10 MHz Ch. 518598 BPSK RB 1)

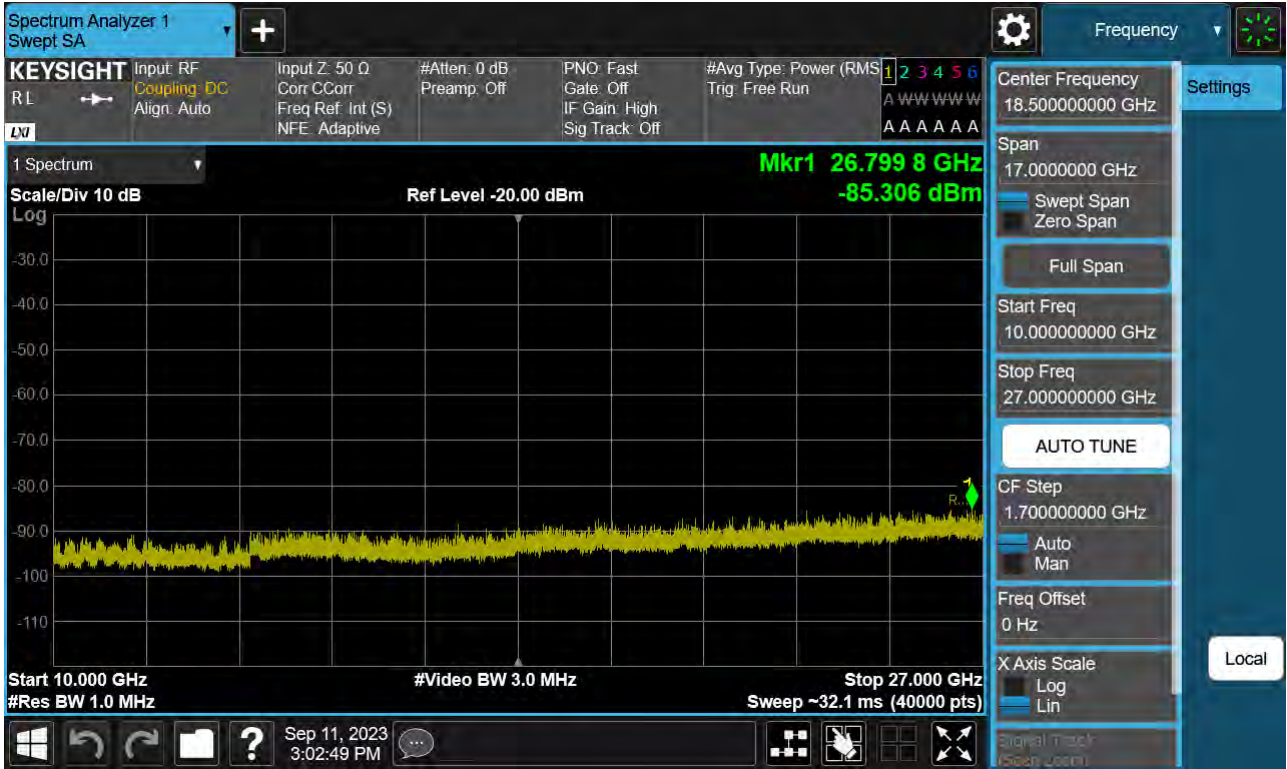




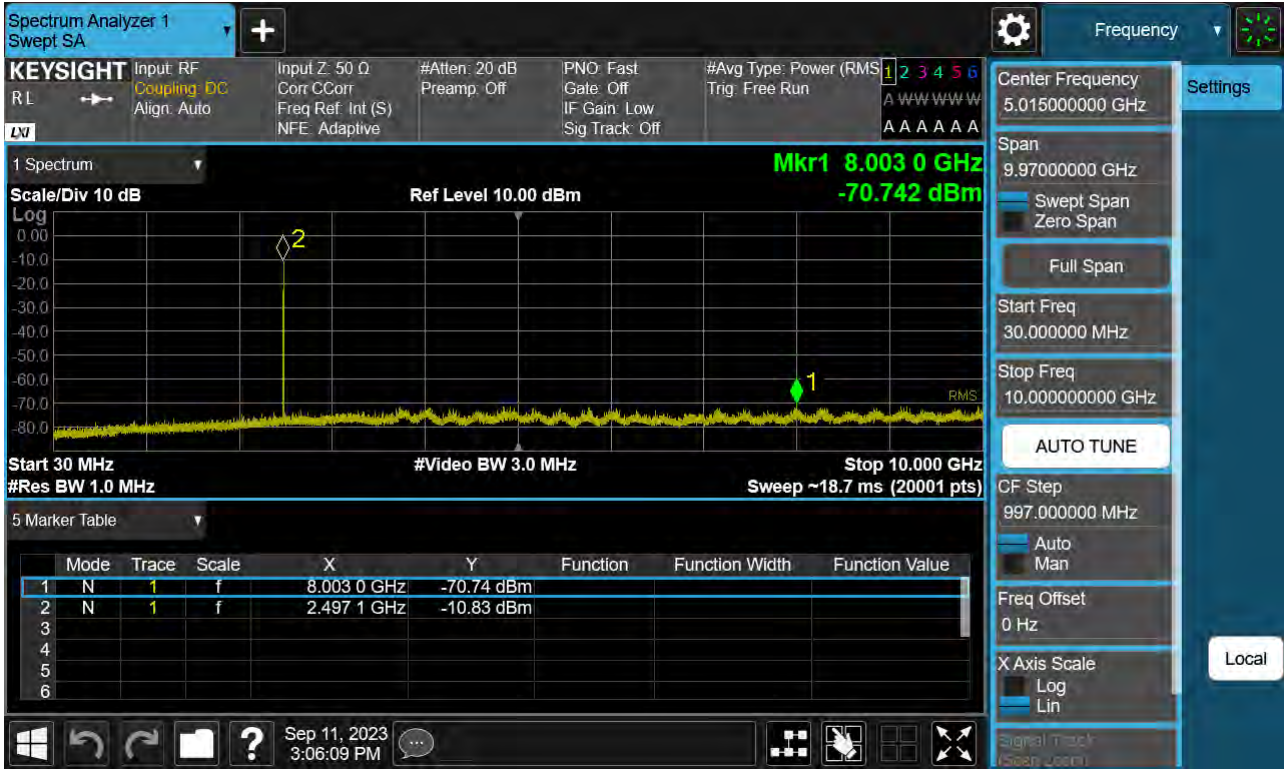
Sub6 n41. Conducted Spurious Plot 1 (10 MHz Ch.537000 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (10 MHz Ch.537000 BPSK RB 1)



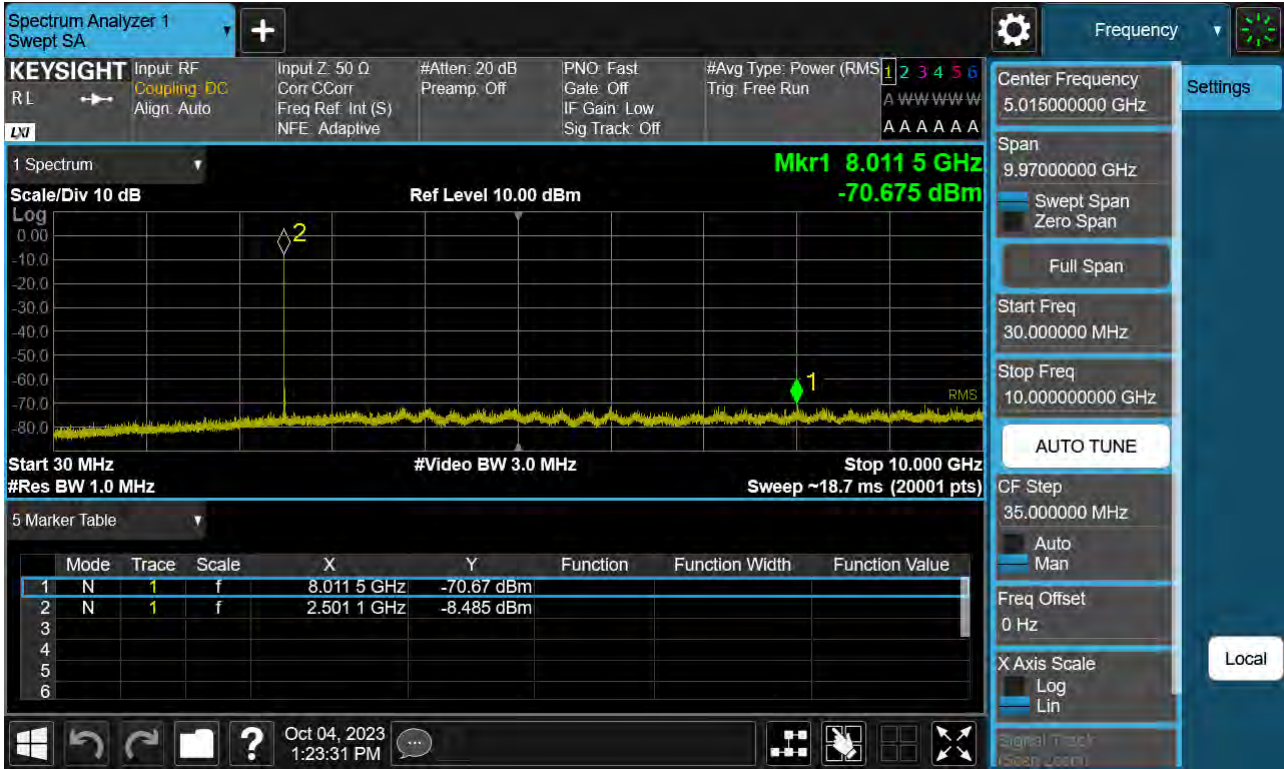
Sub6 n41. Conducted Spurious Plot 1 (15 MHz Ch.500700 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (15 MHz Ch.500700 BPSK RB 1)



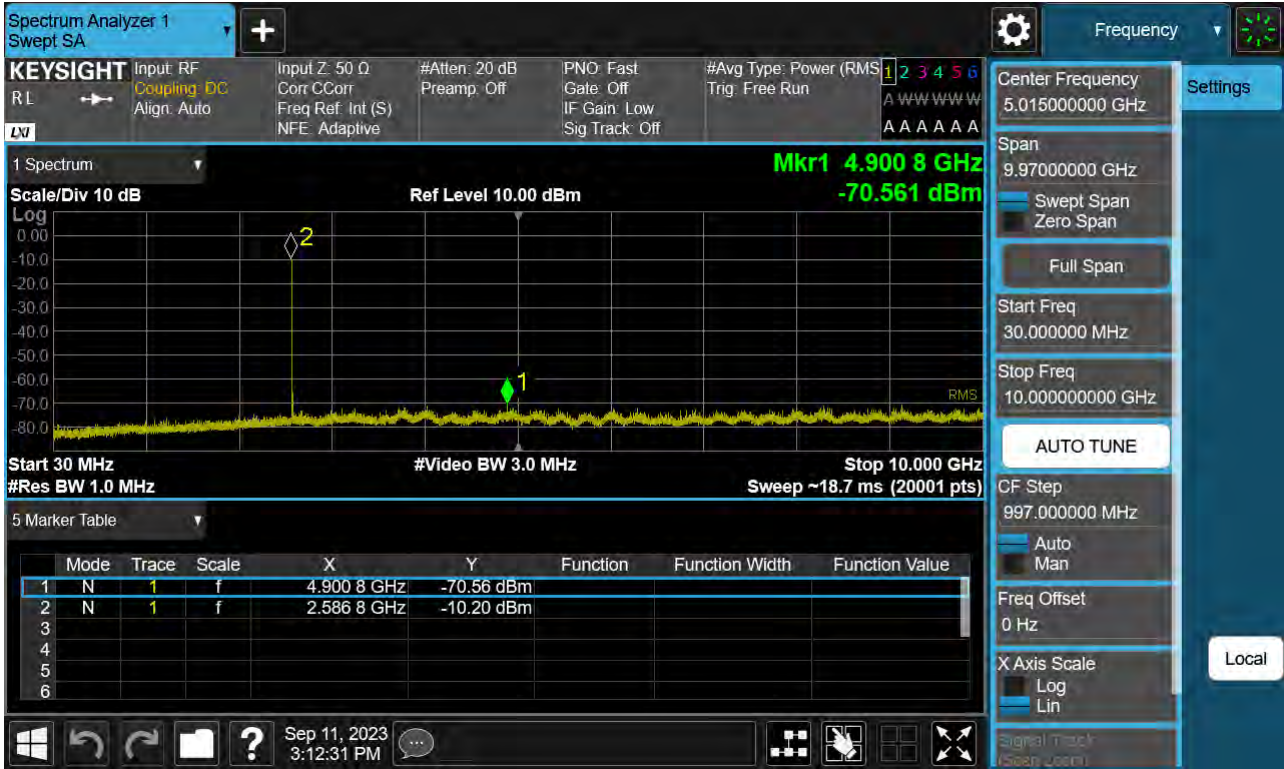
Sub6 n41. Conducted Spurious Plot 1 (15 MHz Ch.501504 BPSK RB 1)



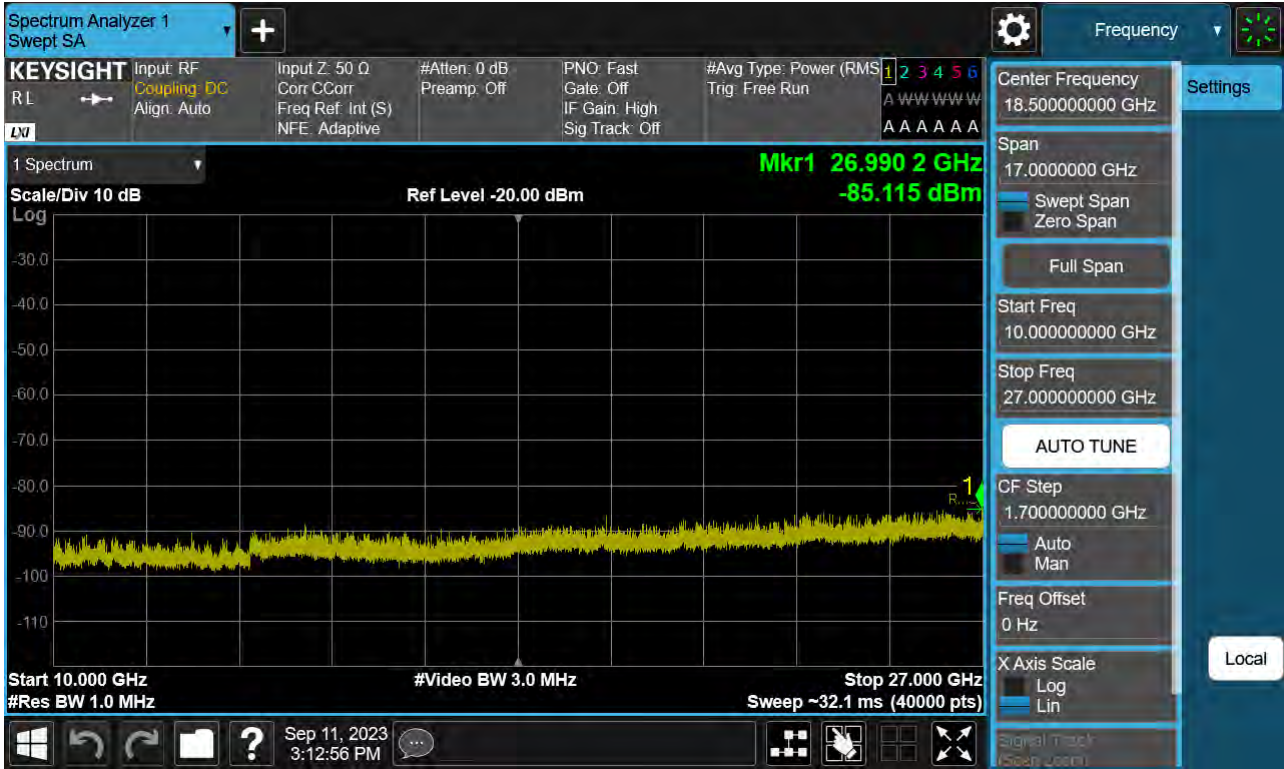
Sub6 n41. Conducted Spurious Plot 2 (15 MHz Ch.501504 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (15 MHz Ch.518598 BPSK RB 1)

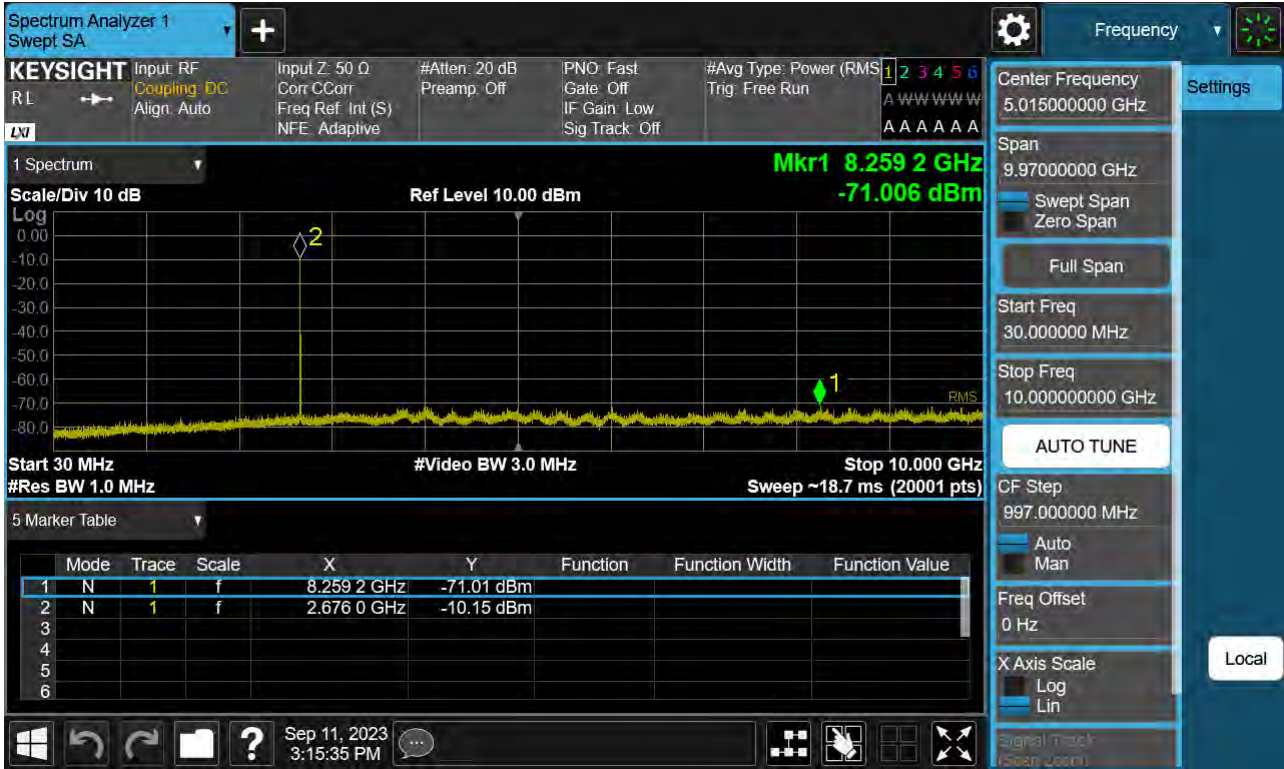


Sub6 n41. Conducted Spurious Plot 2 (15 MHz Ch. 518598 BPSK RB 1)





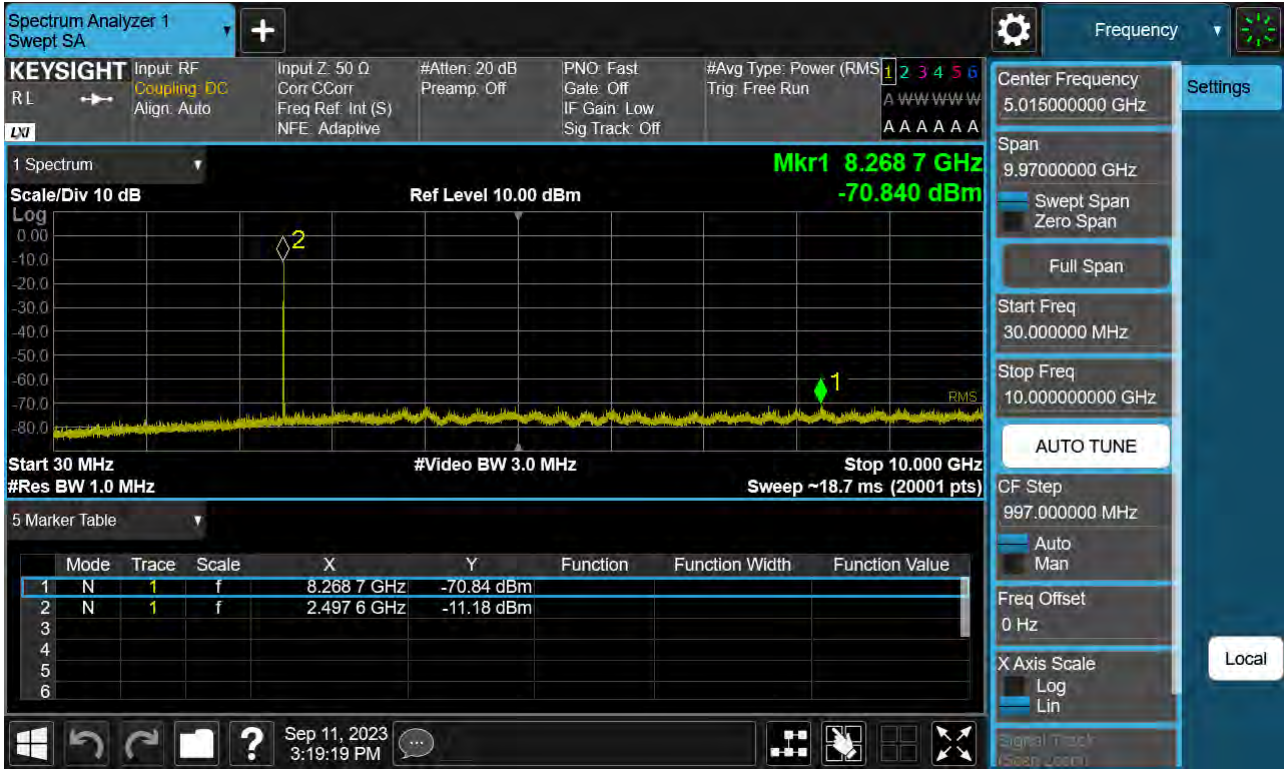
Sub6 n41. Conducted Spurious Plot 1 (15 MHz Ch.536496 BPSK RB 1)



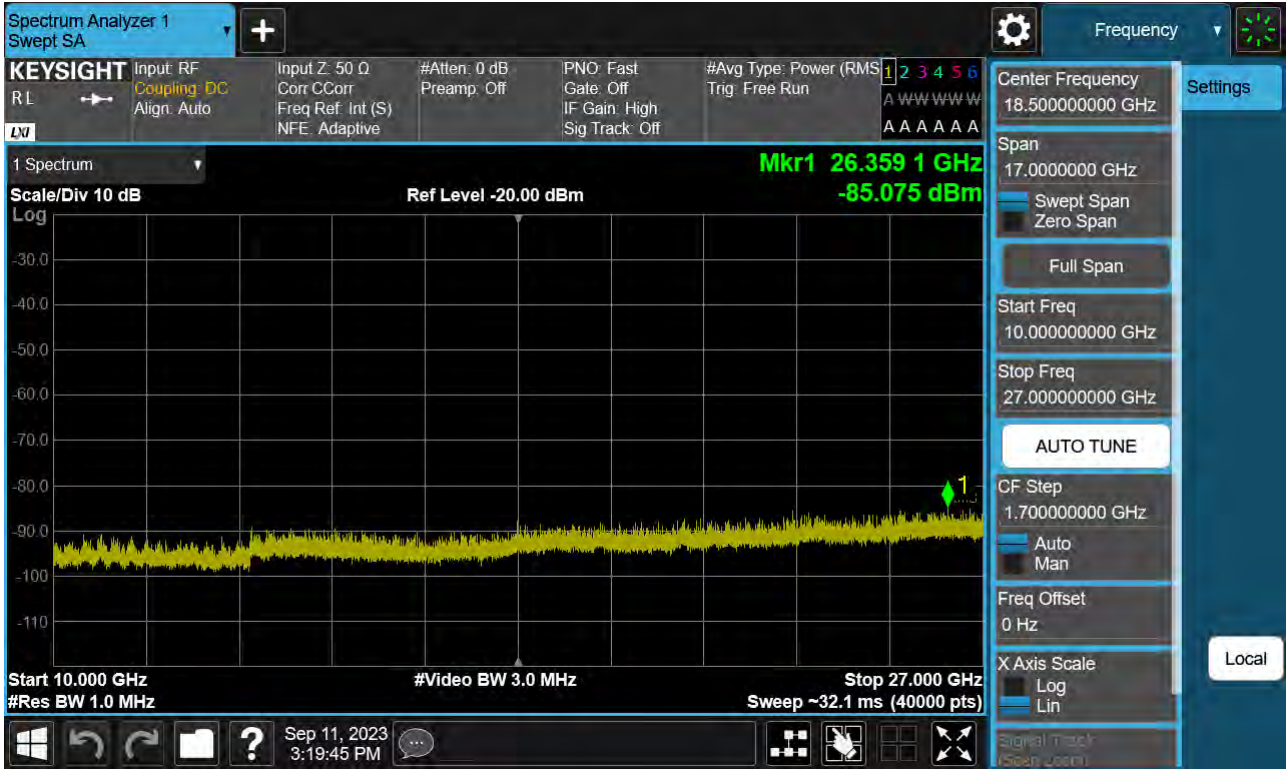
Sub6 n41. Conducted Spurious Plot 2 (15 MHz Ch.536496 BPSK RB 1)



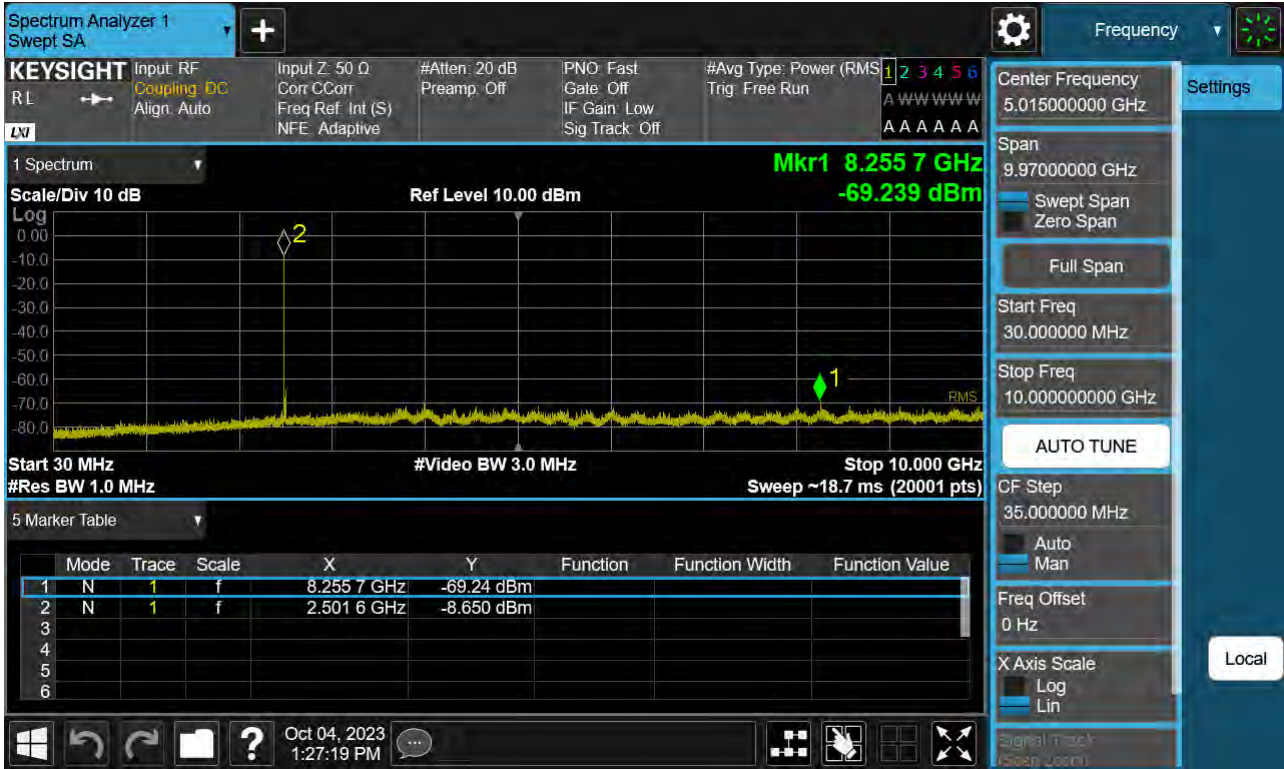
Sub6 n41. Conducted Spurious Plot 1 (20 MHz Ch.501204 BPSK RB 1)



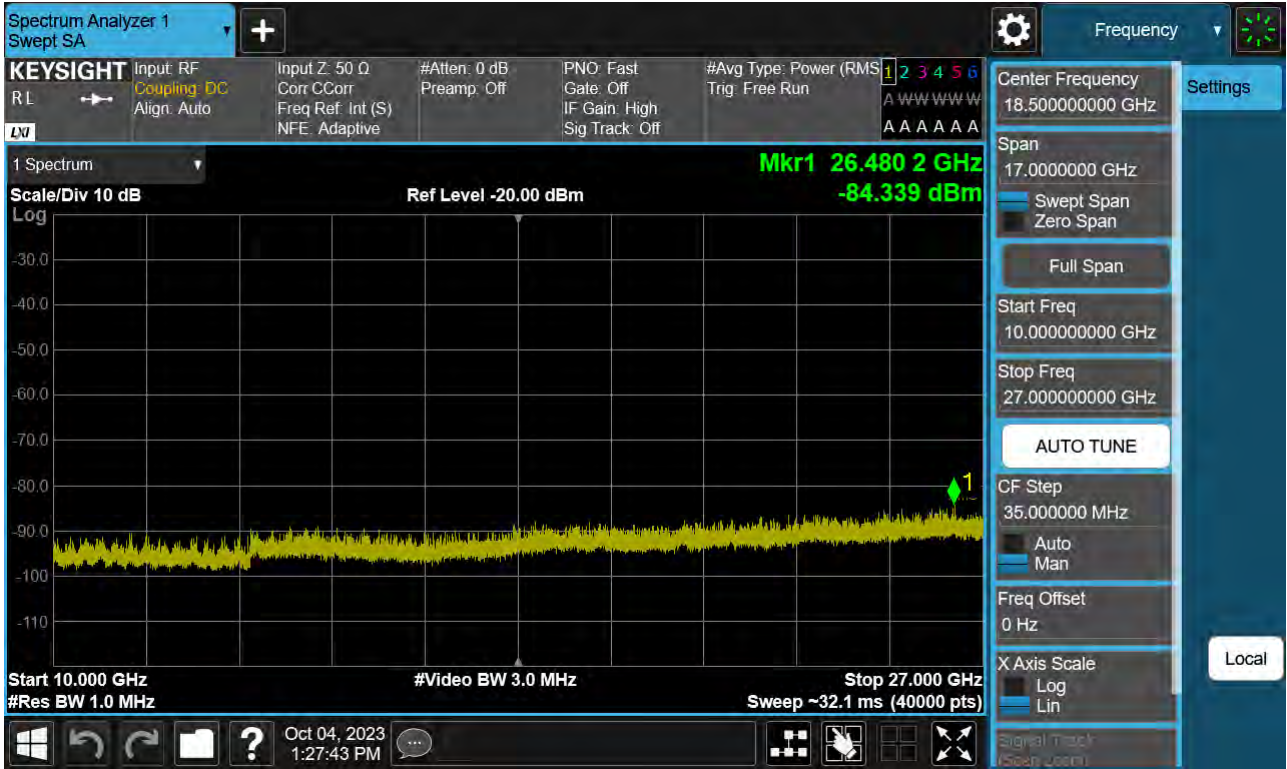
Sub6 n41. Conducted Spurious Plot 2 (20 MHz Ch.501204 BPSK RB 1)



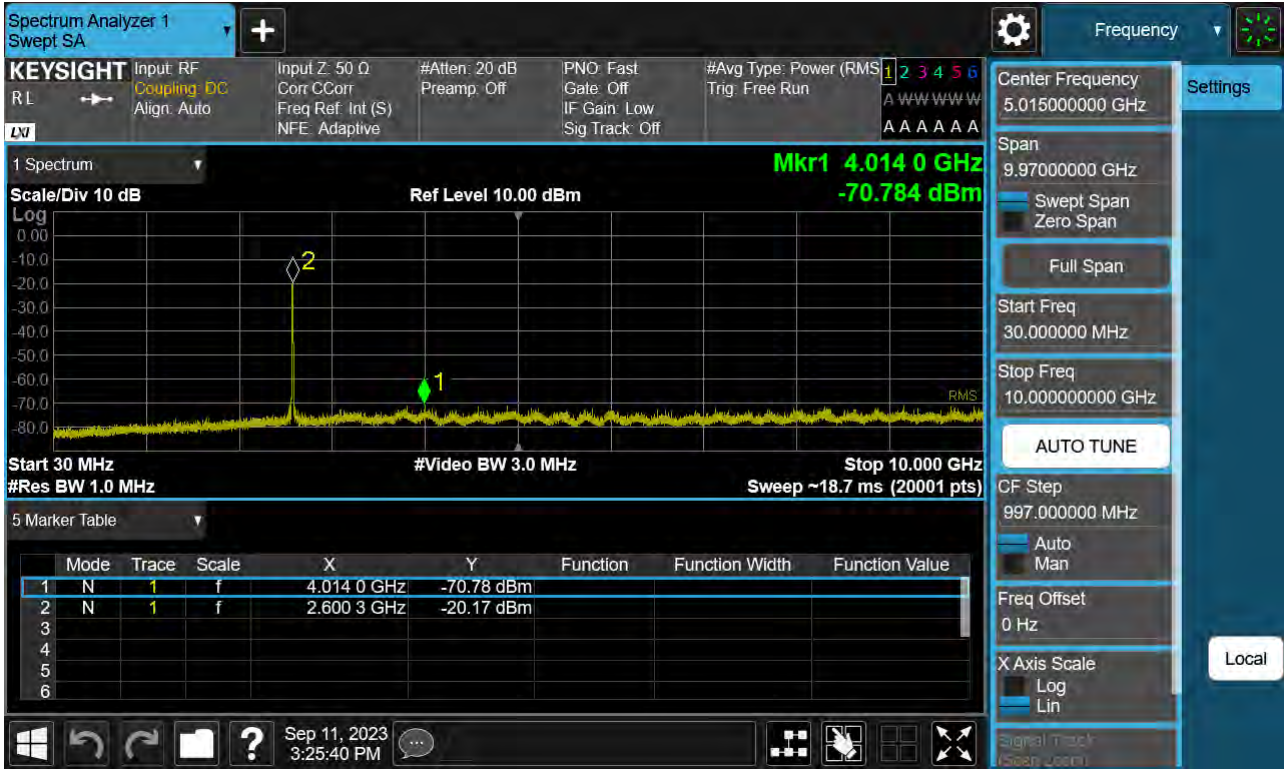
Sub6 n41. Conducted Spurious Plot 1 (20 MHz Ch.502002 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (20 MHz Ch.502002 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (20 MHz Ch.518598 BPSK RB 1)

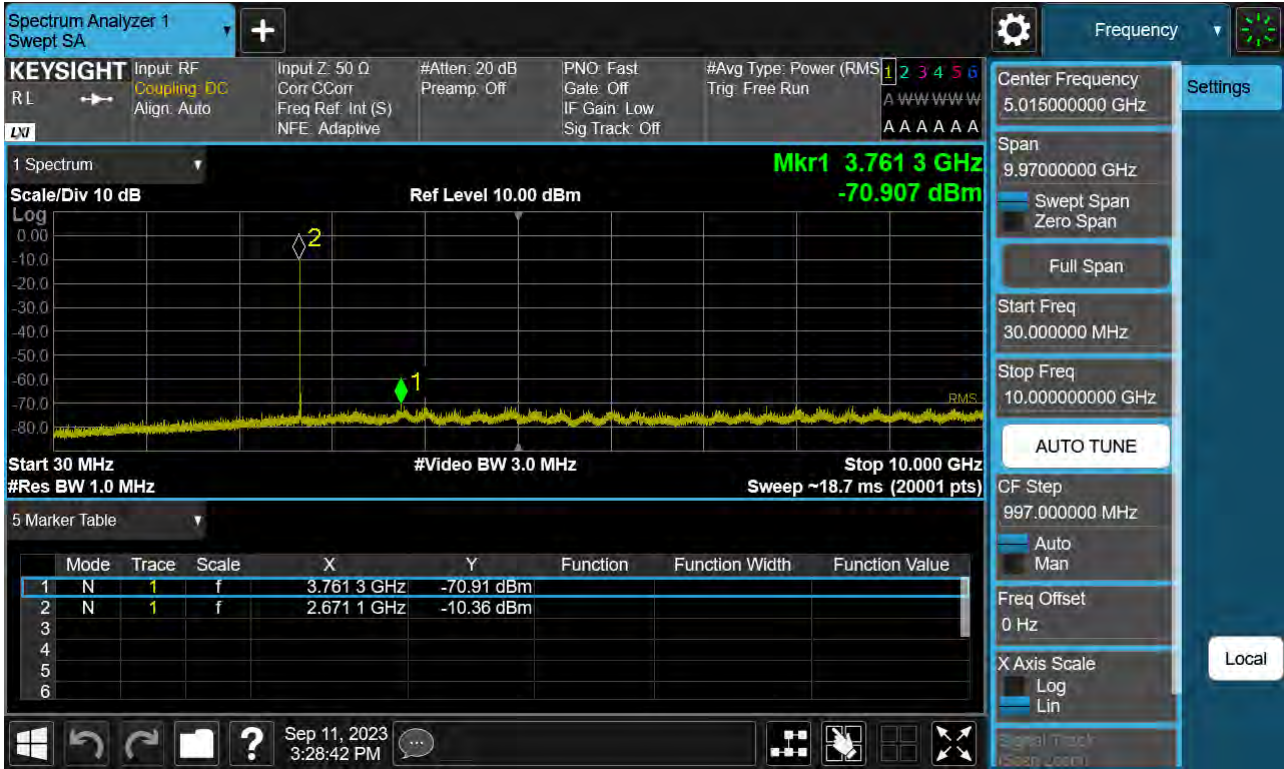


Sub6 n41. Conducted Spurious Plot 2 (20 MHz Ch. 518598 BPSK RB 1)





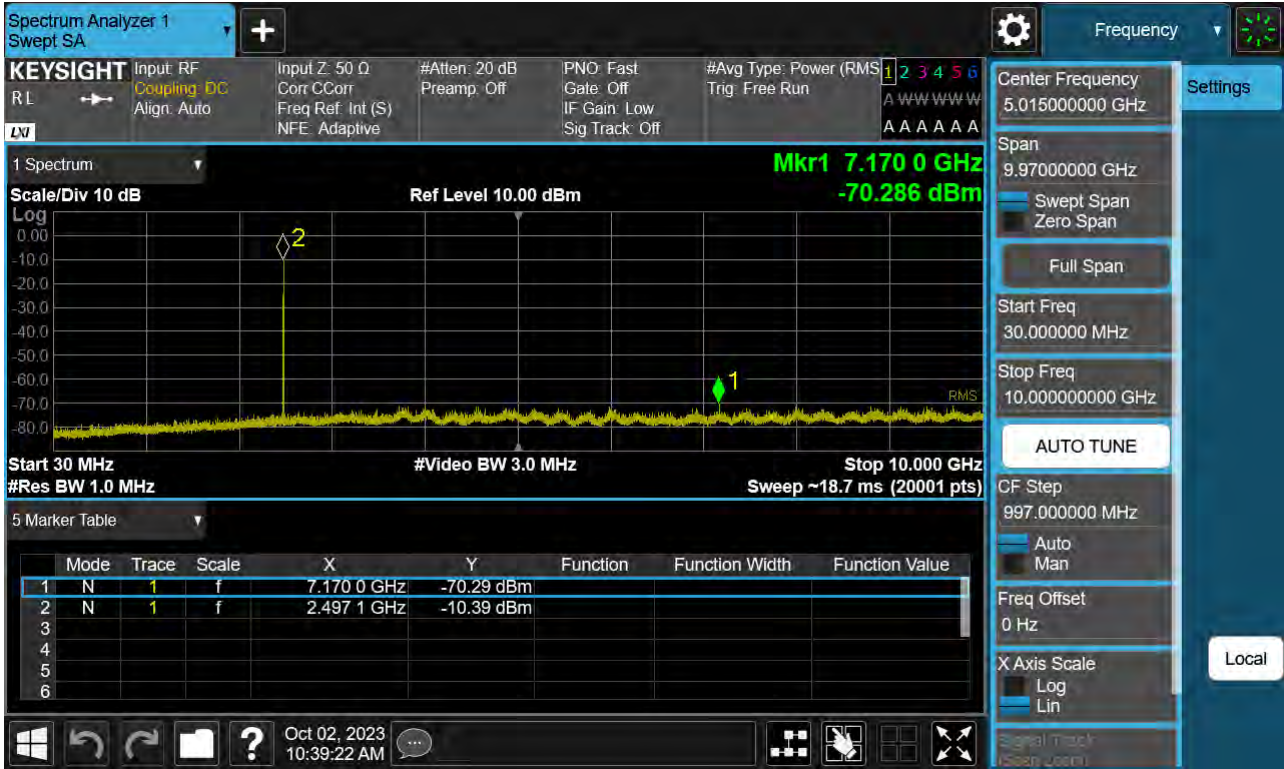
Sub6 n41. Conducted Spurious Plot 1 (20 MHz Ch.535998 BPSK RB 1)



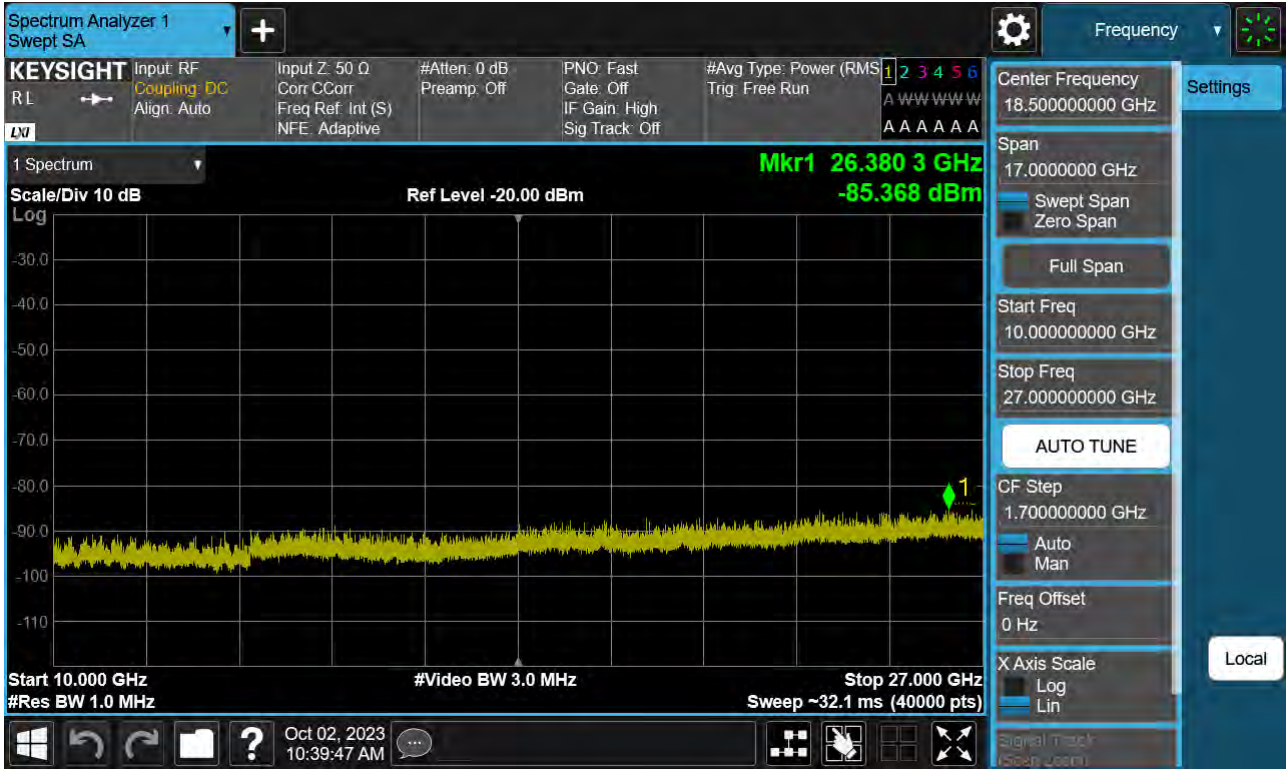
Sub6 n41. Conducted Spurious Plot 2 (20 MHz Ch.535998 BPSK RB 1)



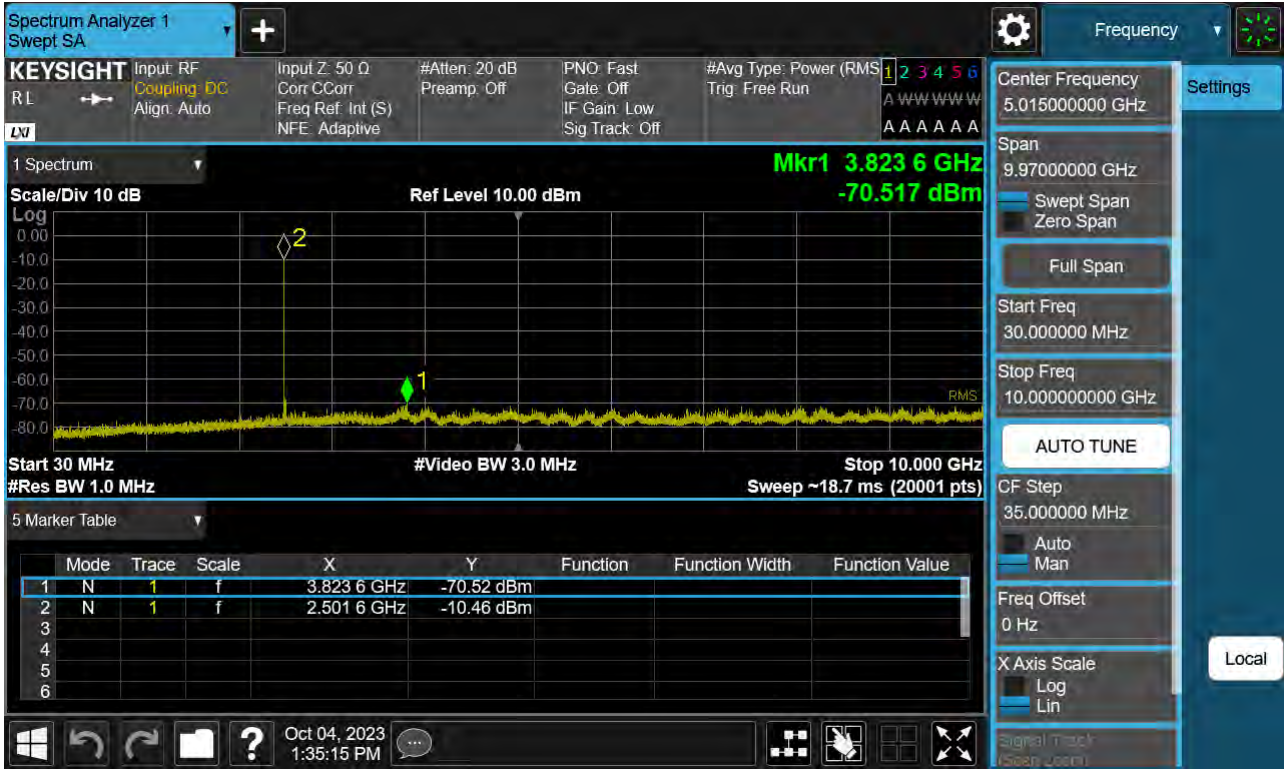
Sub6 n41. Conducted Spurious Plot 1 (25 MHz Ch.501702 BPSK RB 1)



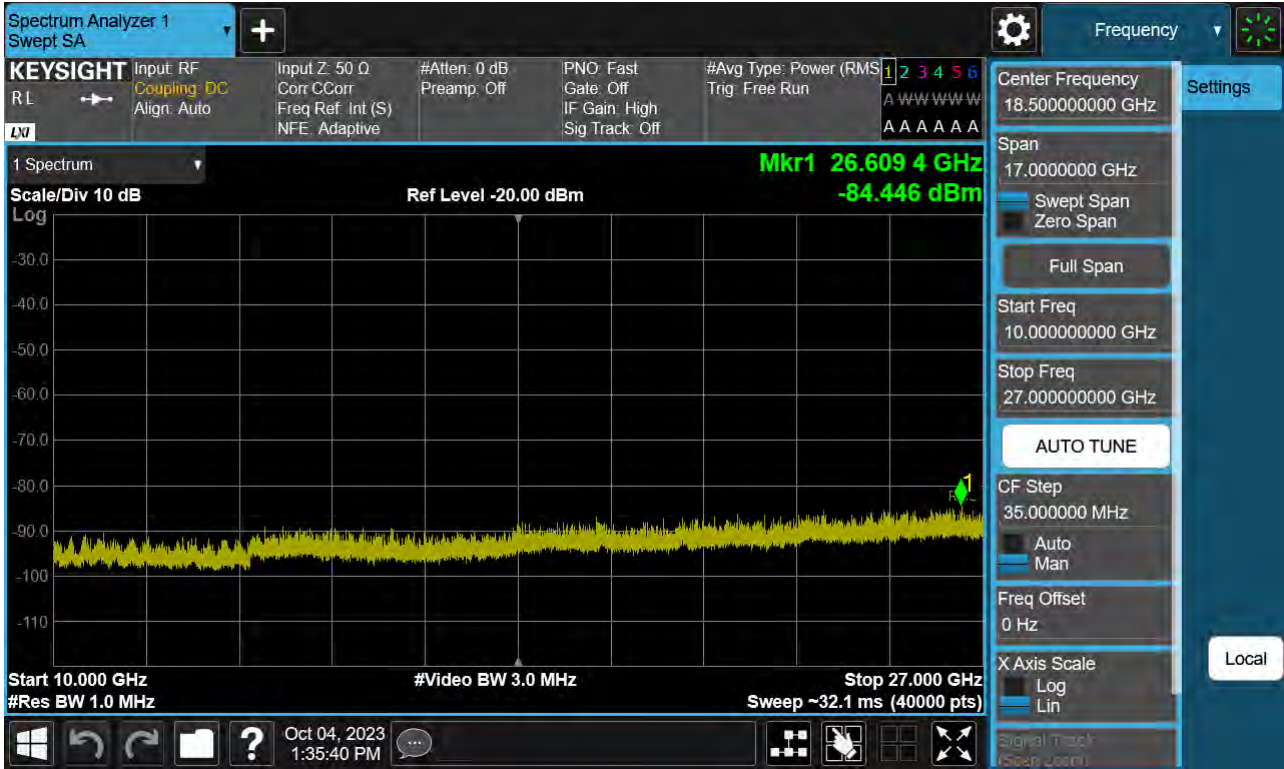
Sub6 n41. Conducted Spurious Plot 2 (25 MHz Ch.501702 BPSK RB 1)



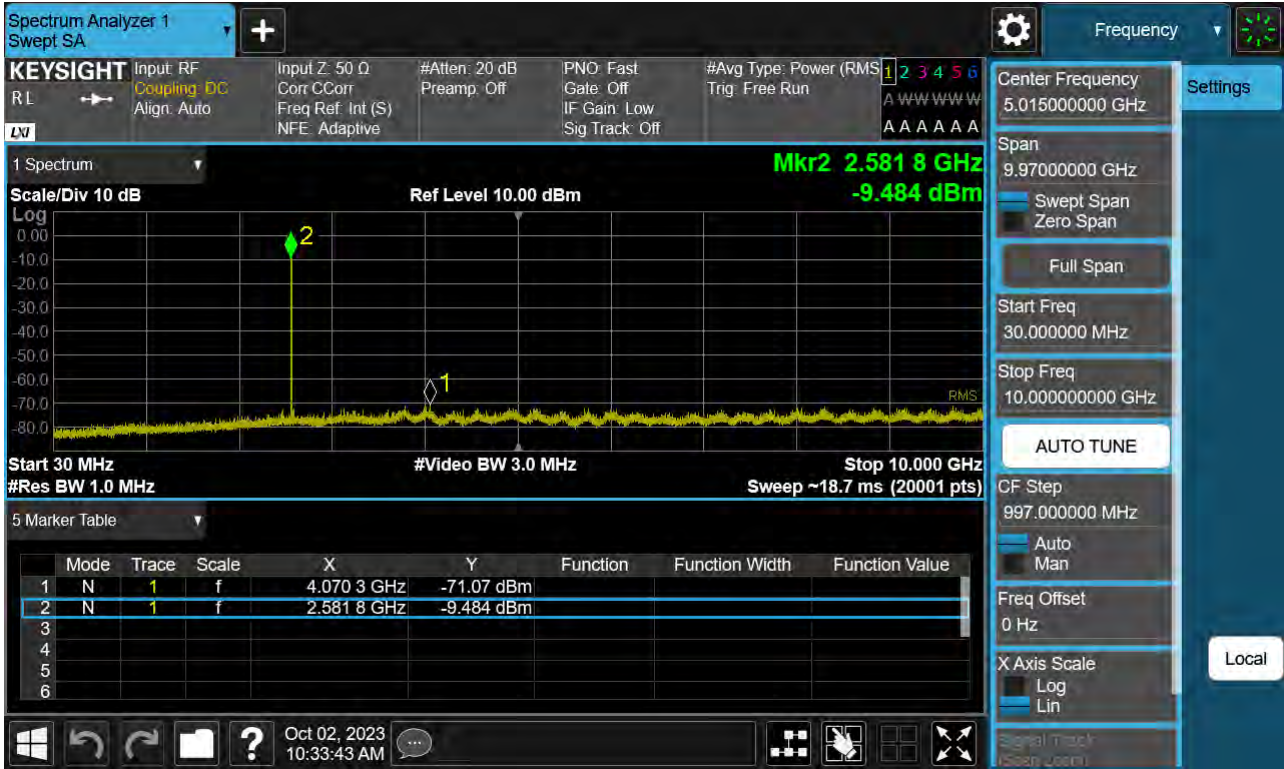
Sub6 n41. Conducted Spurious Plot 1 (25 MHz Ch.502500 BPSK RB 1)



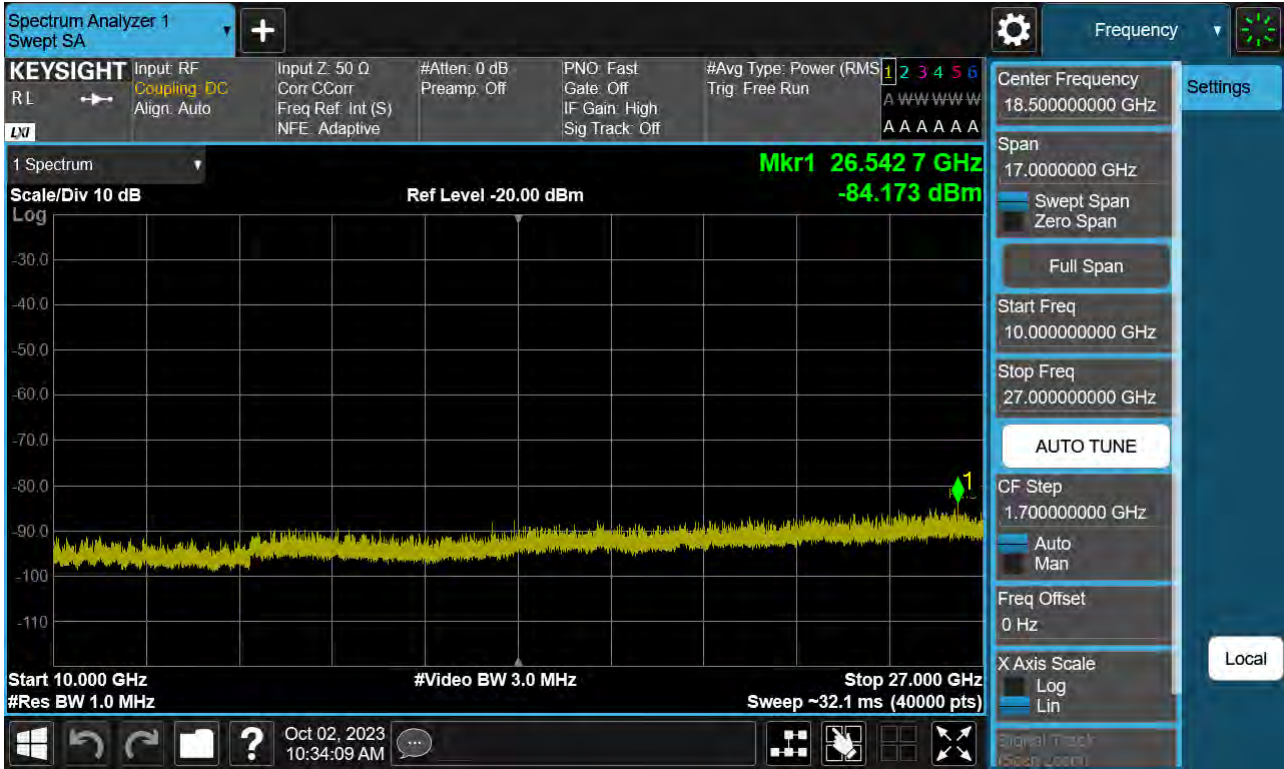
Sub6 n41. Conducted Spurious Plot 2 (25 MHz Ch.502500 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (25 MHz Ch.518598 BPSK RB 1)

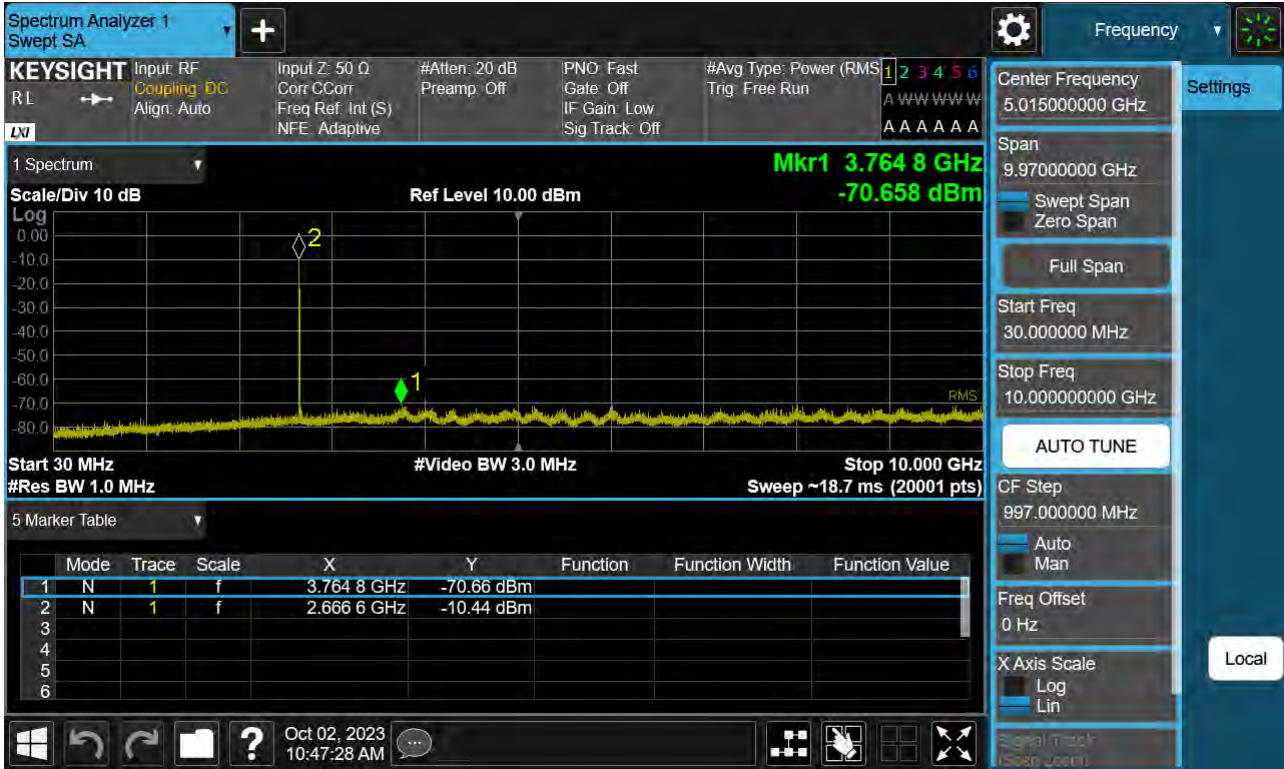


Sub6 n41. Conducted Spurious Plot 2 (25 MHz Ch. 518598 BPSK RB 1)

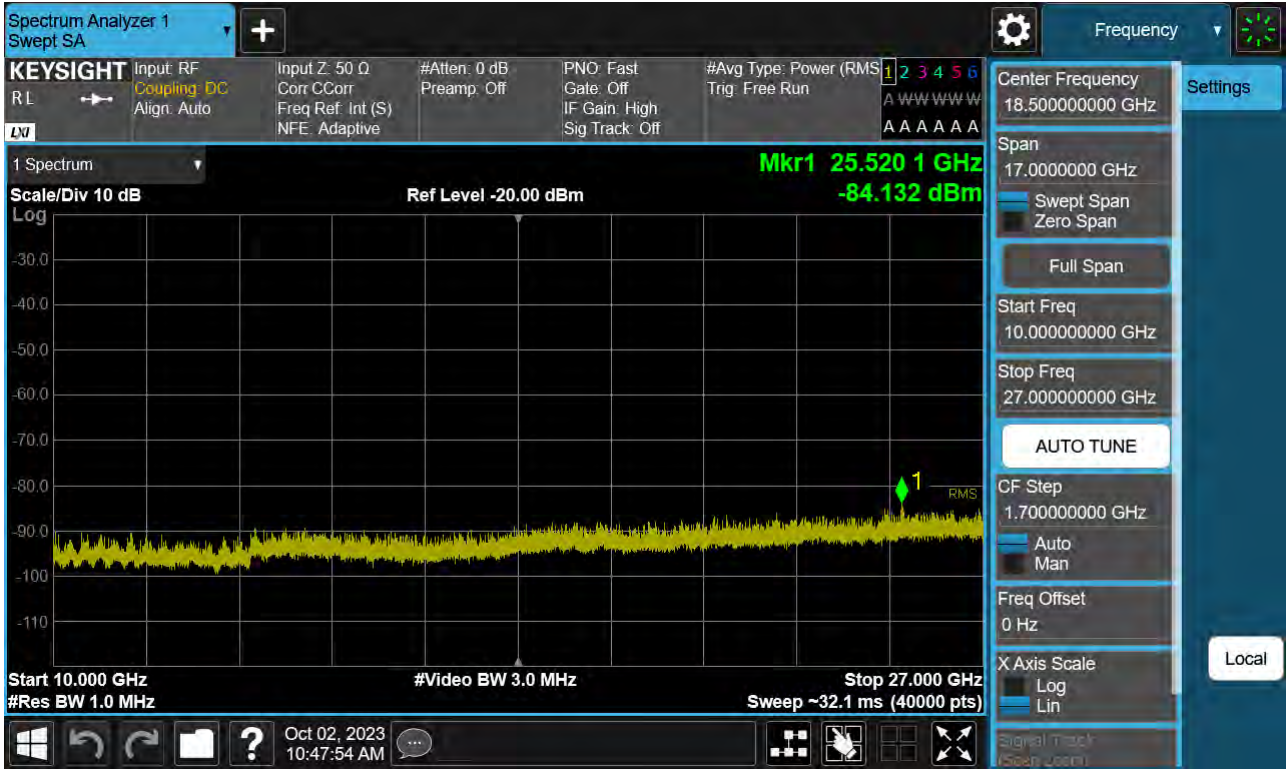




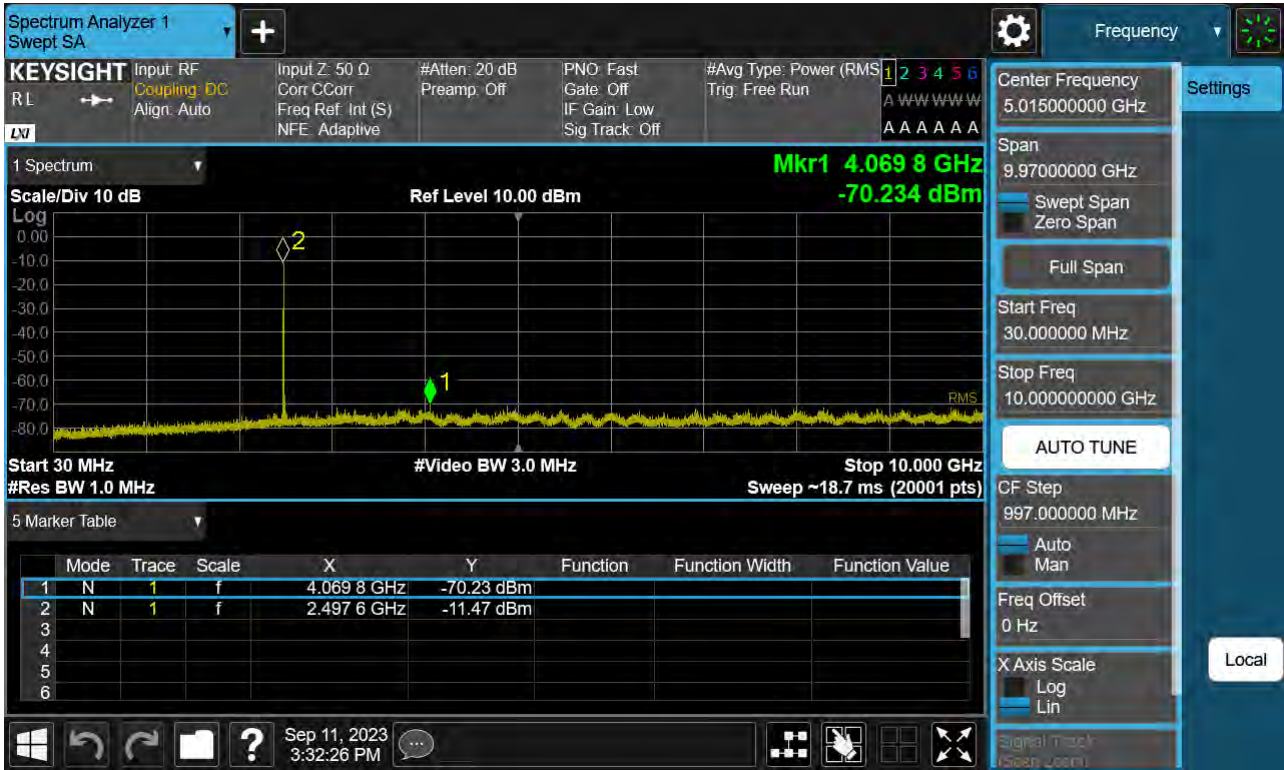
Sub6 n41. Conducted Spurious Plot 1 (25 MHz Ch.535500 BPSK RB 1)



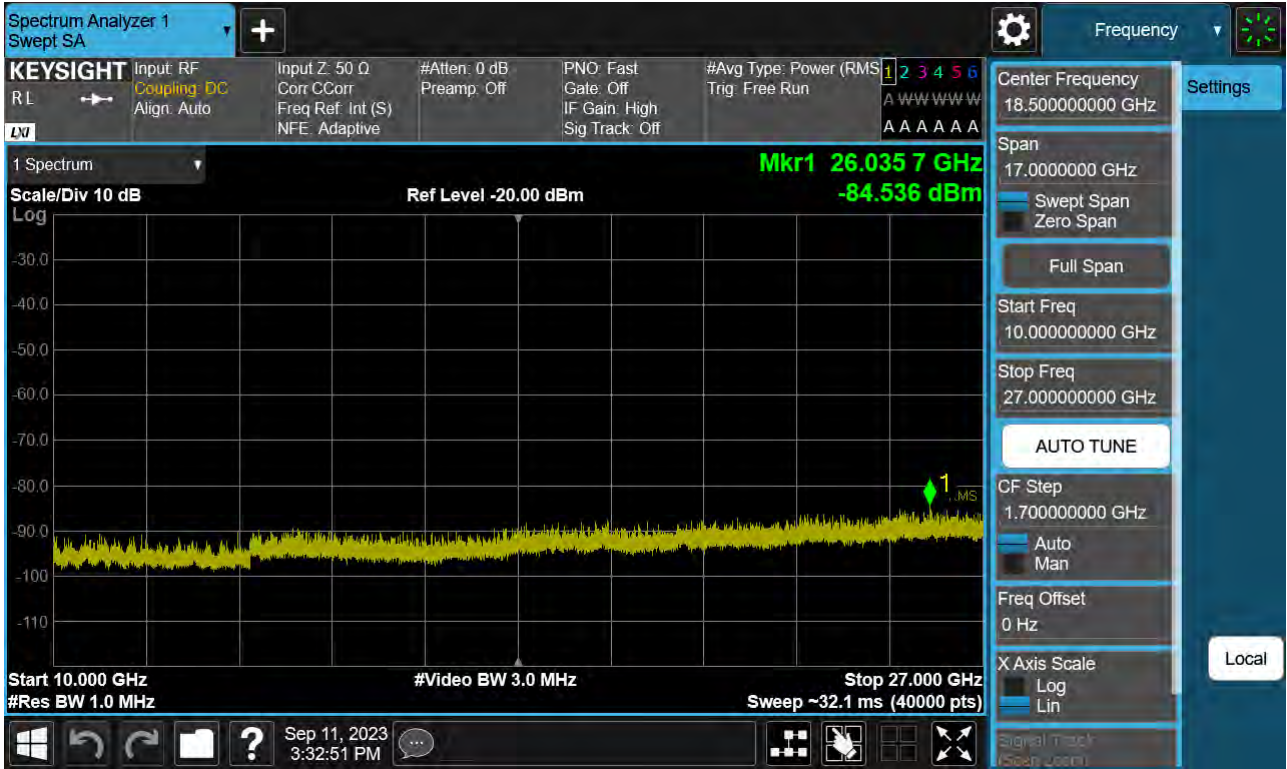
Sub6 n41. Conducted Spurious Plot 2 (25 MHz Ch.535500 BPSK RB 1)



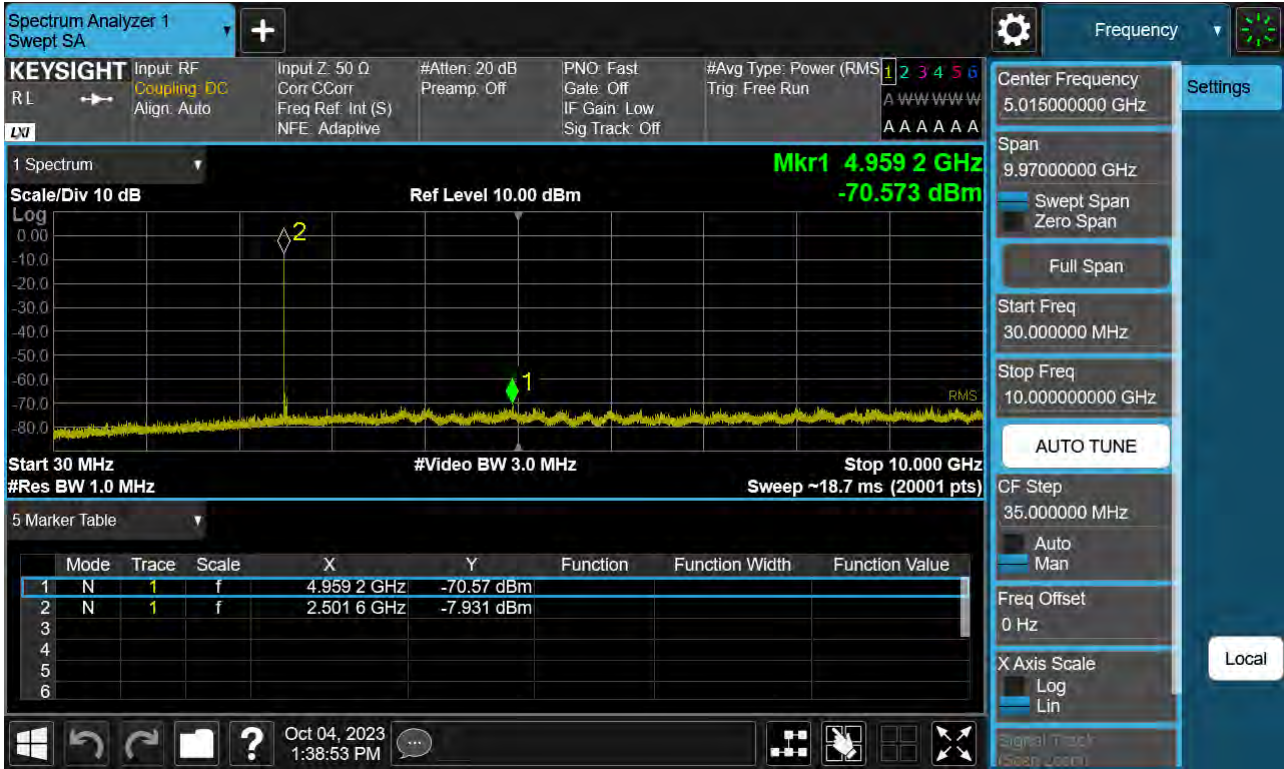
Sub6 n41. Conducted Spurious Plot 1 (30 MHz Ch.502200 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (30 MHz Ch.502200 BPSK RB 1)



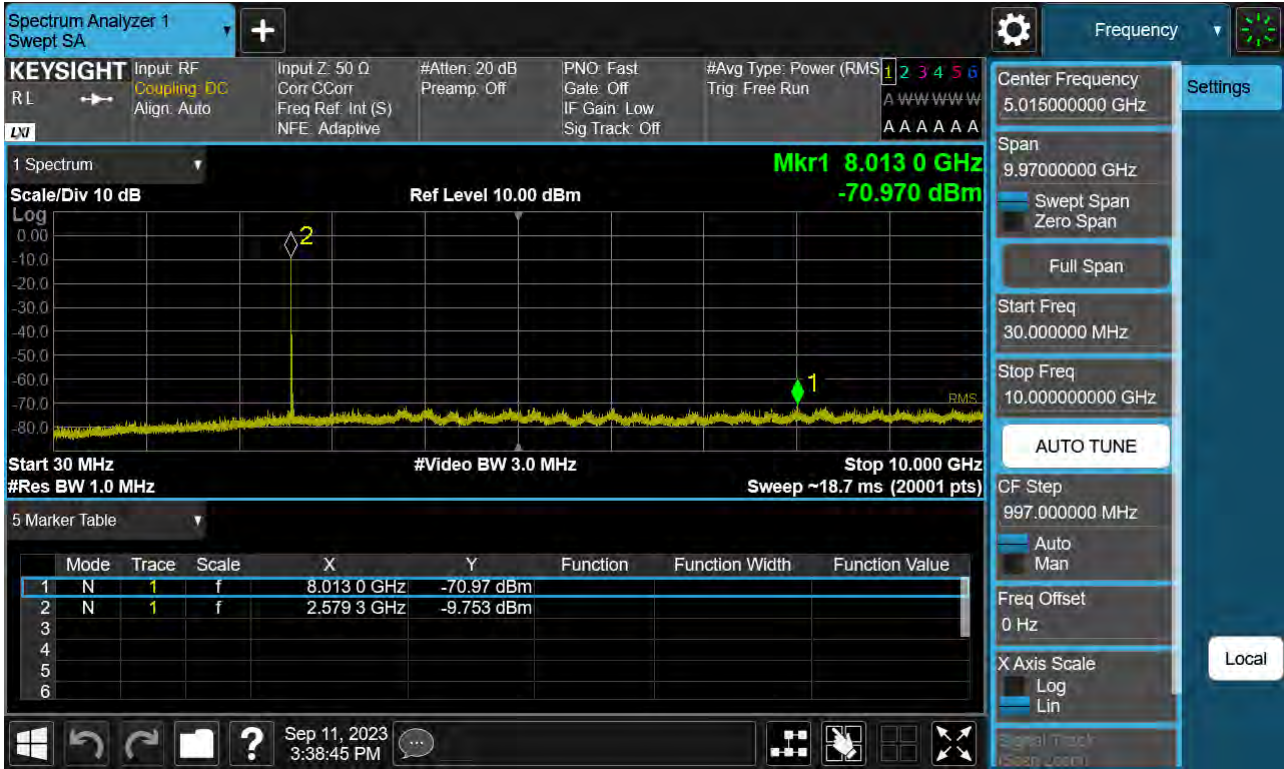
Sub6 n41. Conducted Spurious Plot 1 (30 MHz Ch.503004 BPSK RB 1)



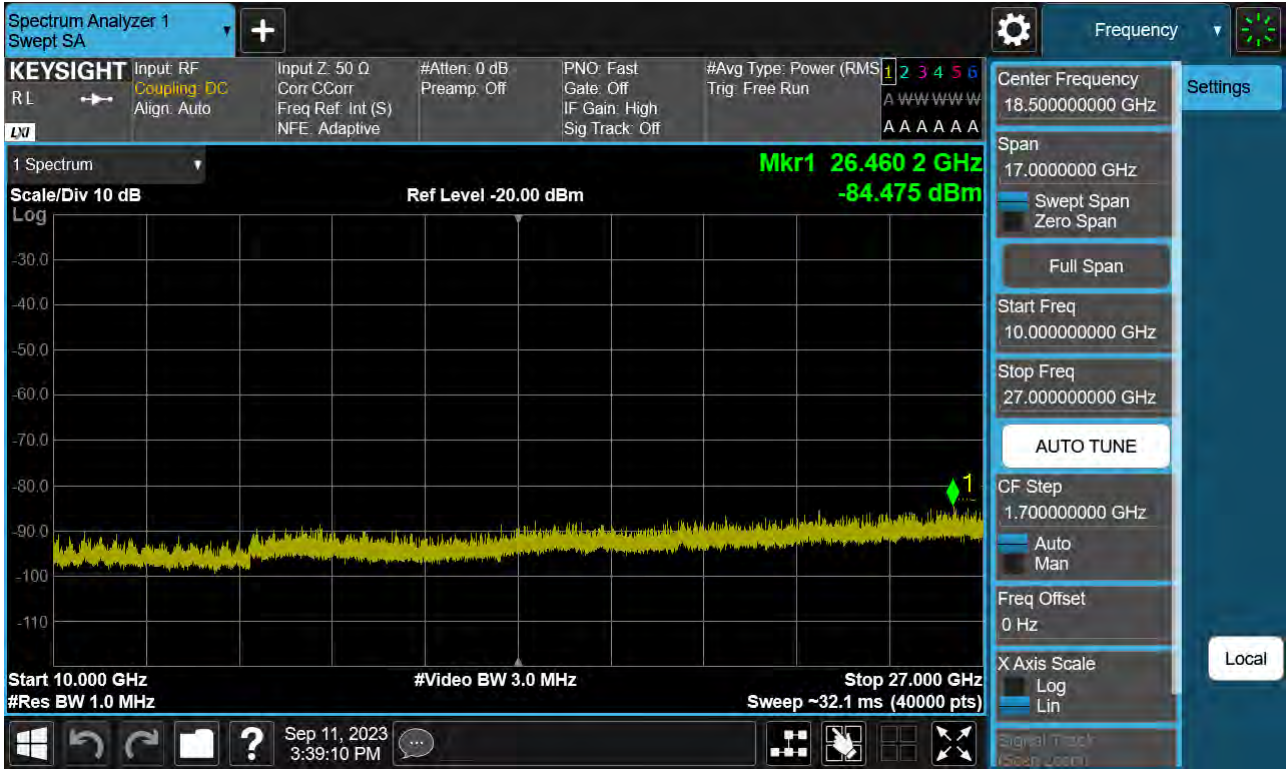
Sub6 n41. Conducted Spurious Plot 2 (30 MHz Ch.503004 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (30 MHz Ch.518598 BPSK RB 1)

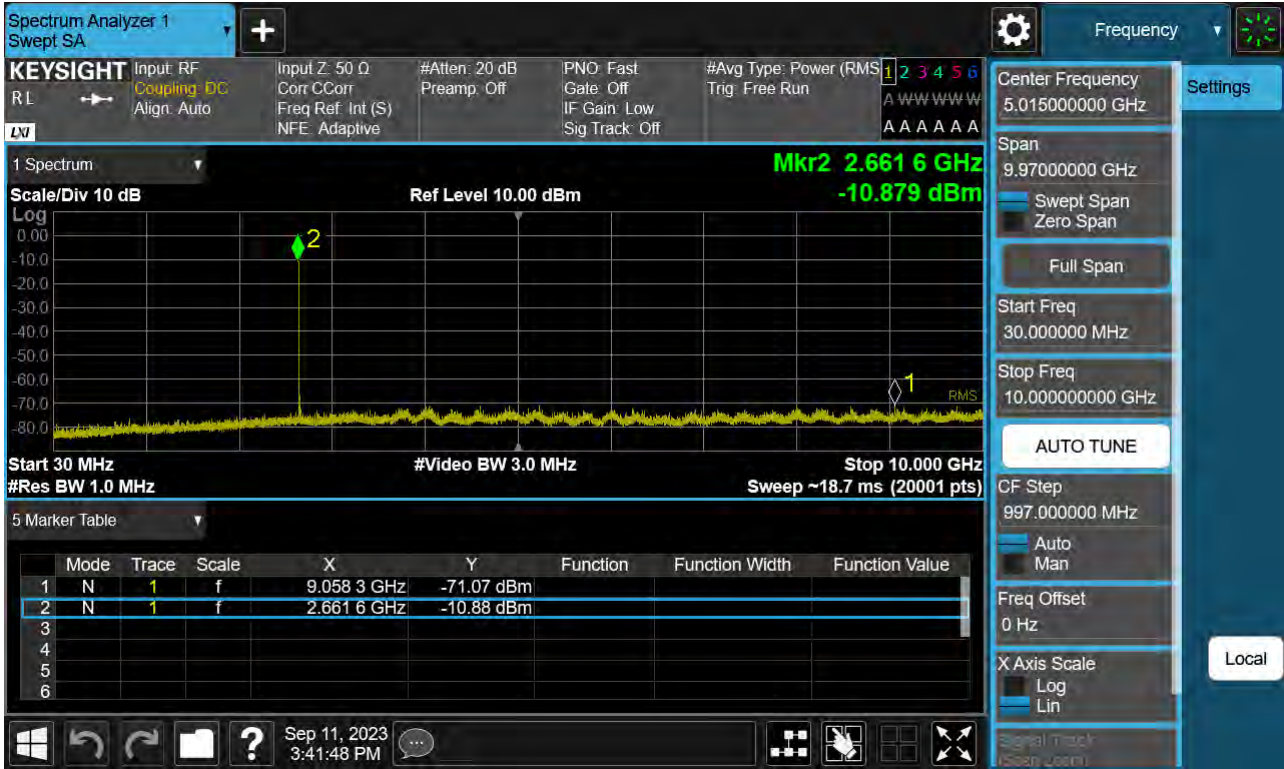


Sub6 n41. Conducted Spurious Plot 2 (30 MHz Ch. 518598 BPSK RB 1)

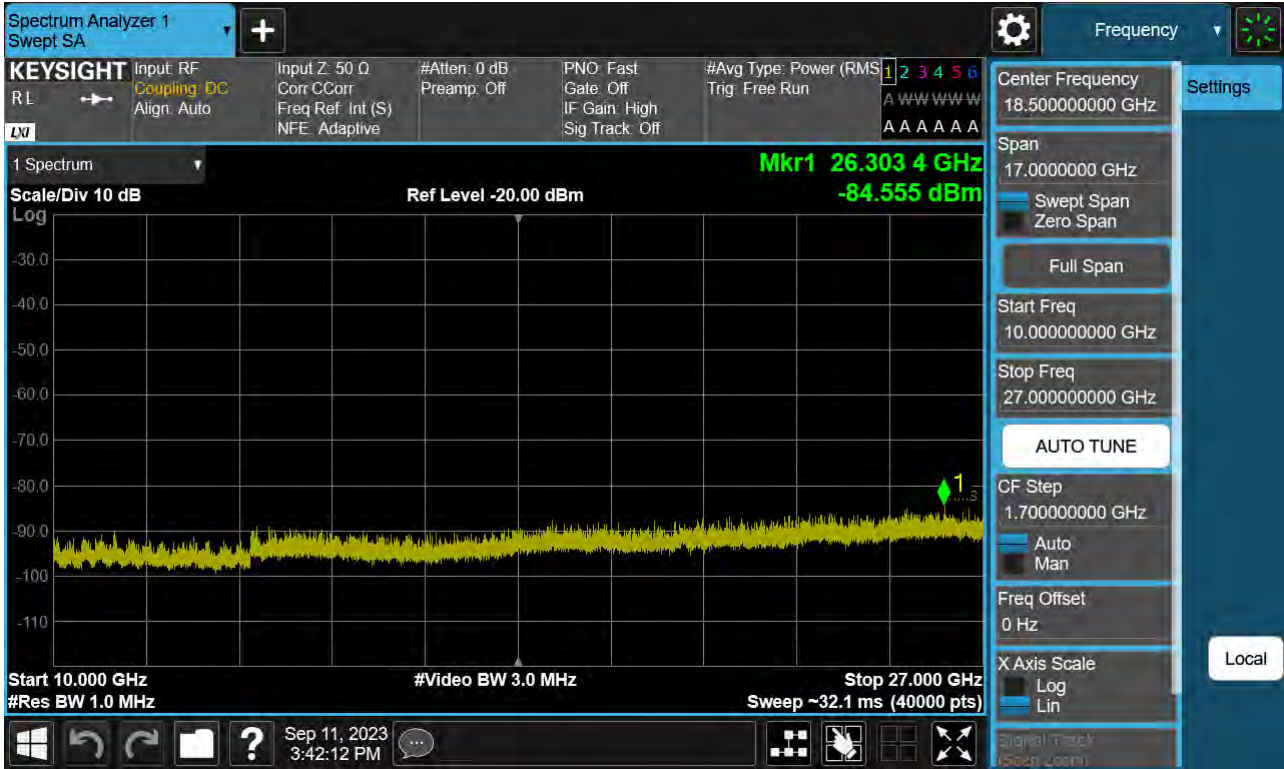




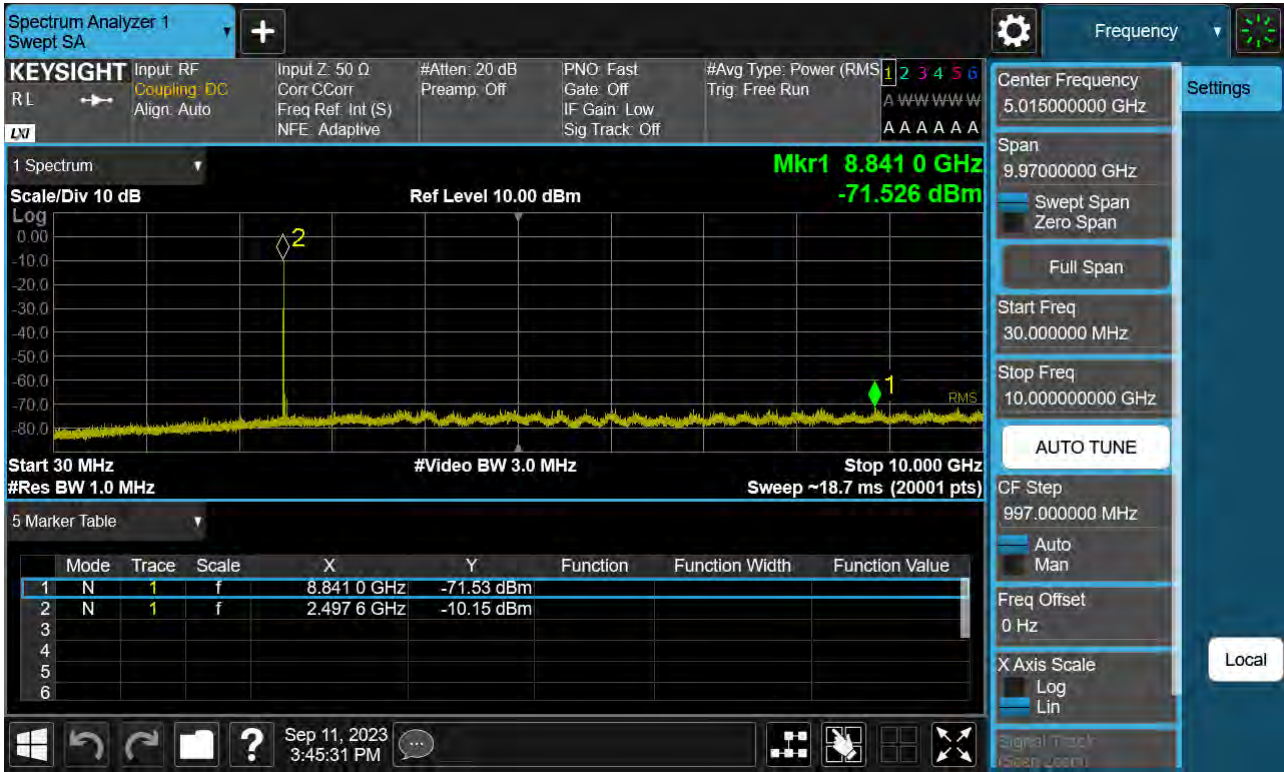
Sub6 n41. Conducted Spurious Plot 1 (30 MHz Ch.534996 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (30 MHz Ch.534996 BPSK RB 1)



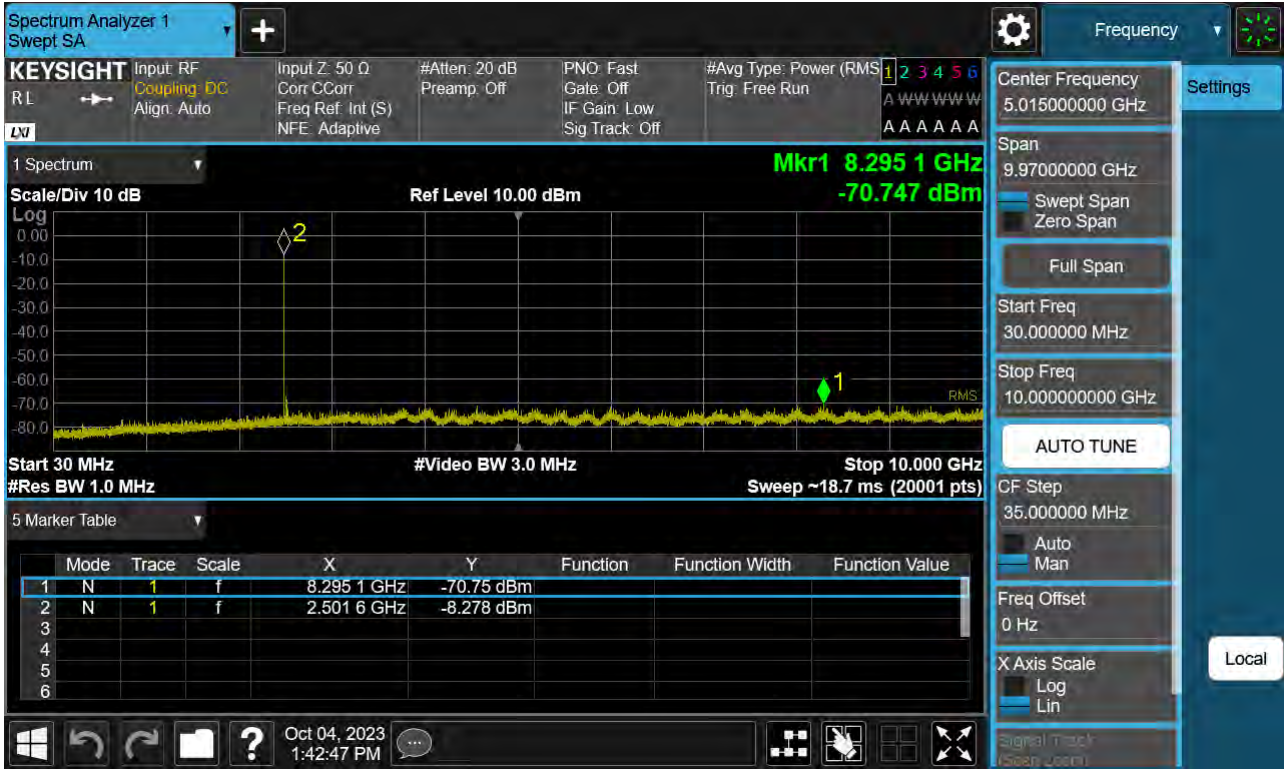
Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.503202 BPSK RB 1)



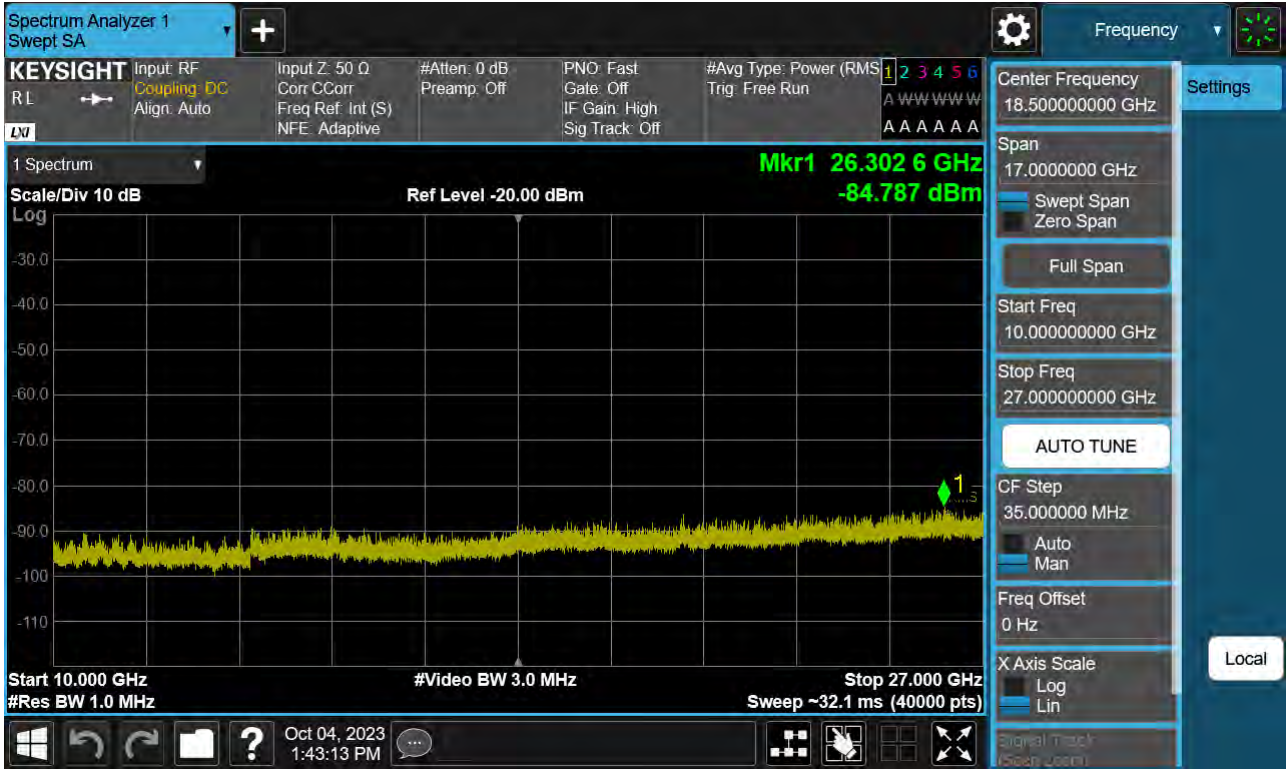
Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.503202 BPSK RB 1)



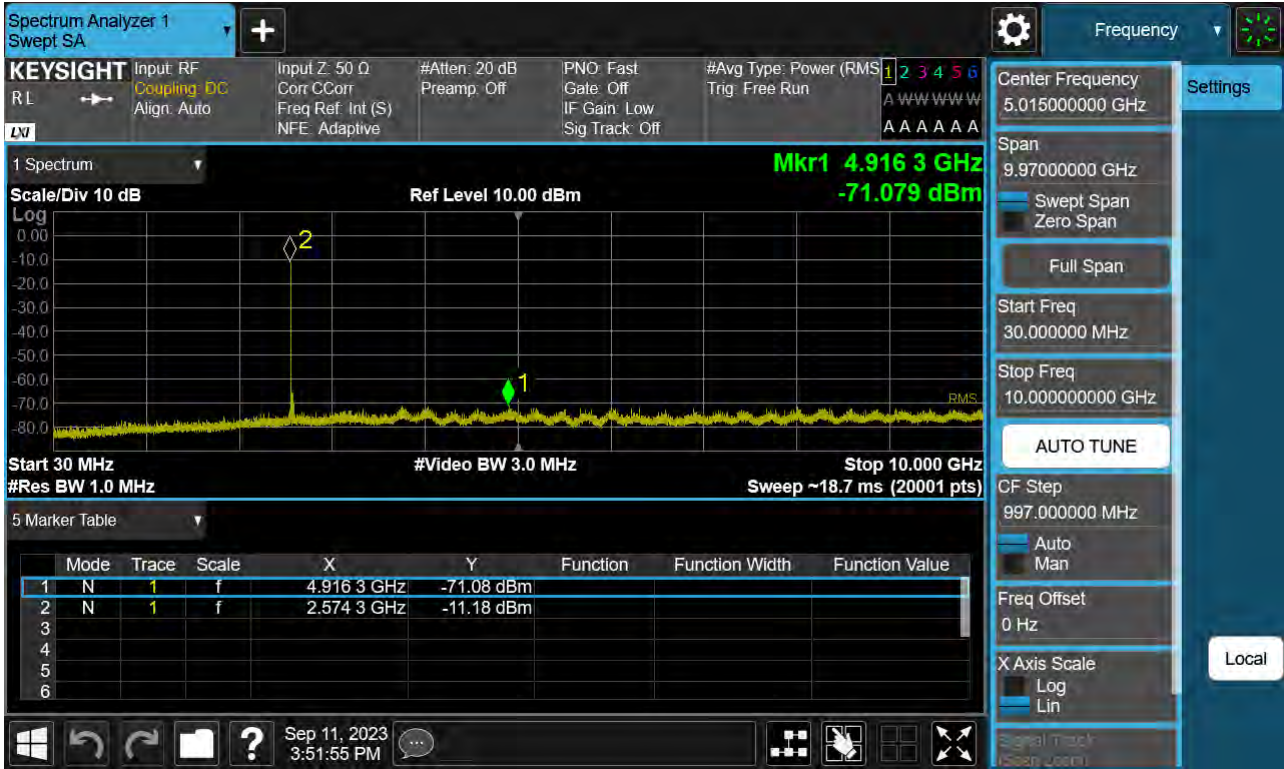
Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.504000 BPSK RB 1)



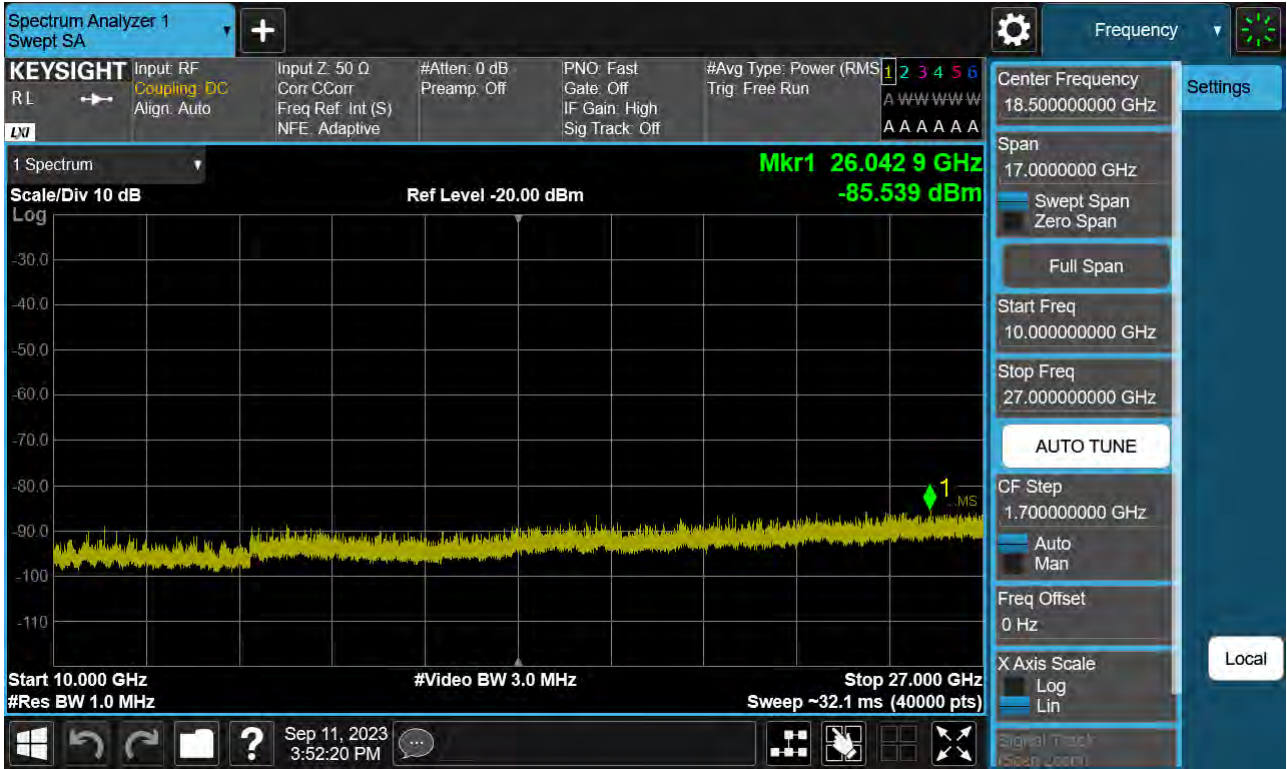
Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.504000 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.518598 BPSK RB 1)

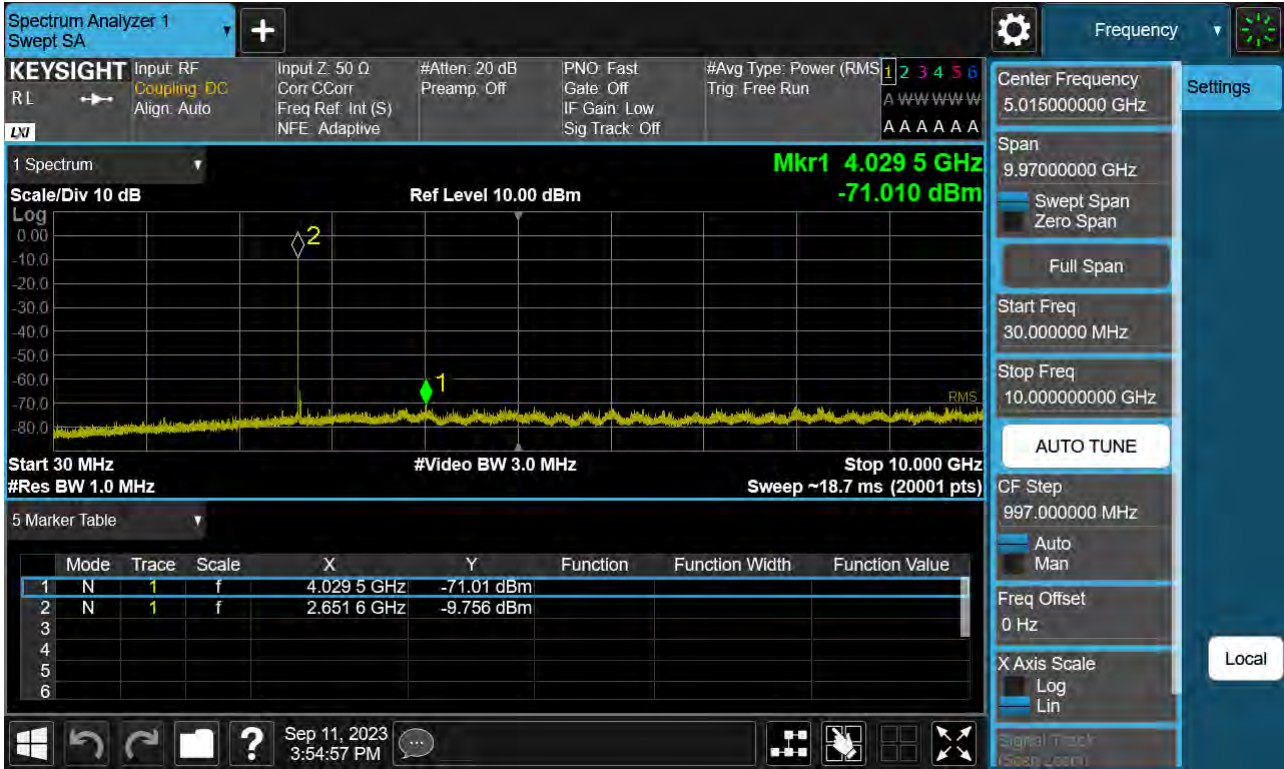


Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.518598 BPSK RB 1)

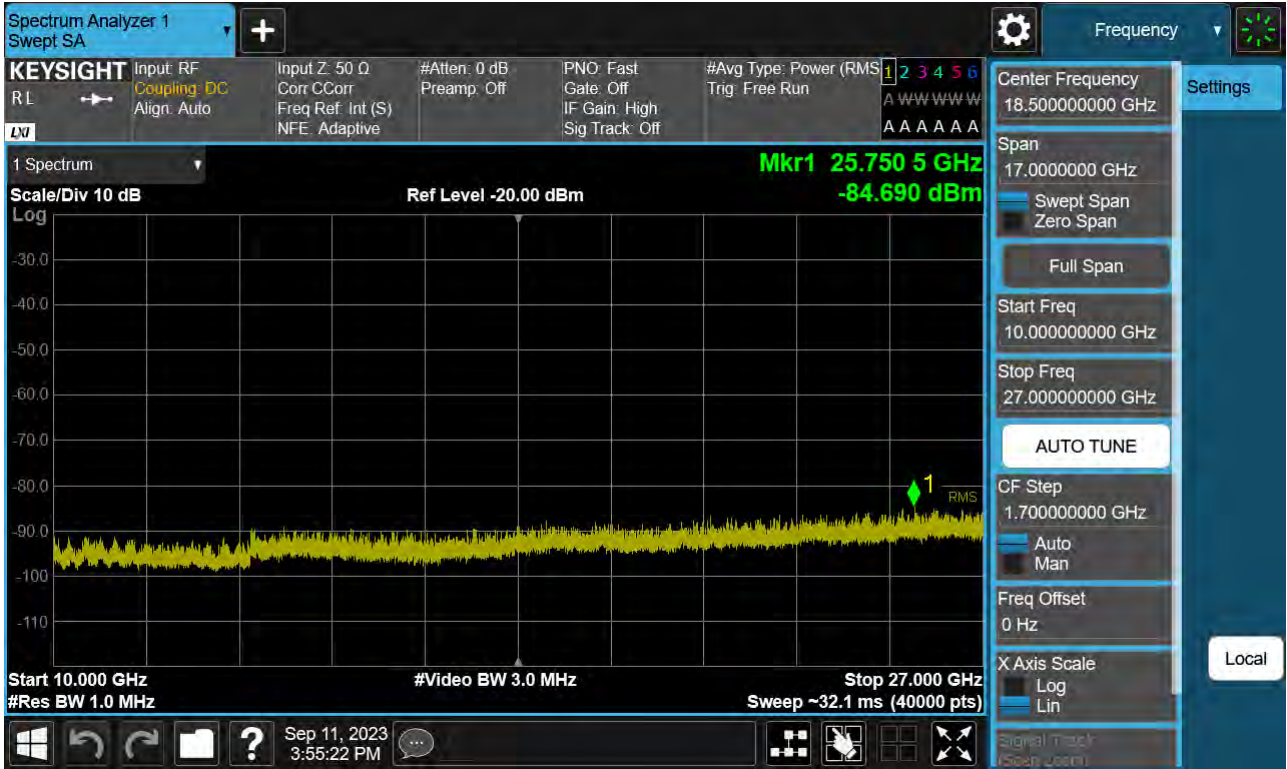




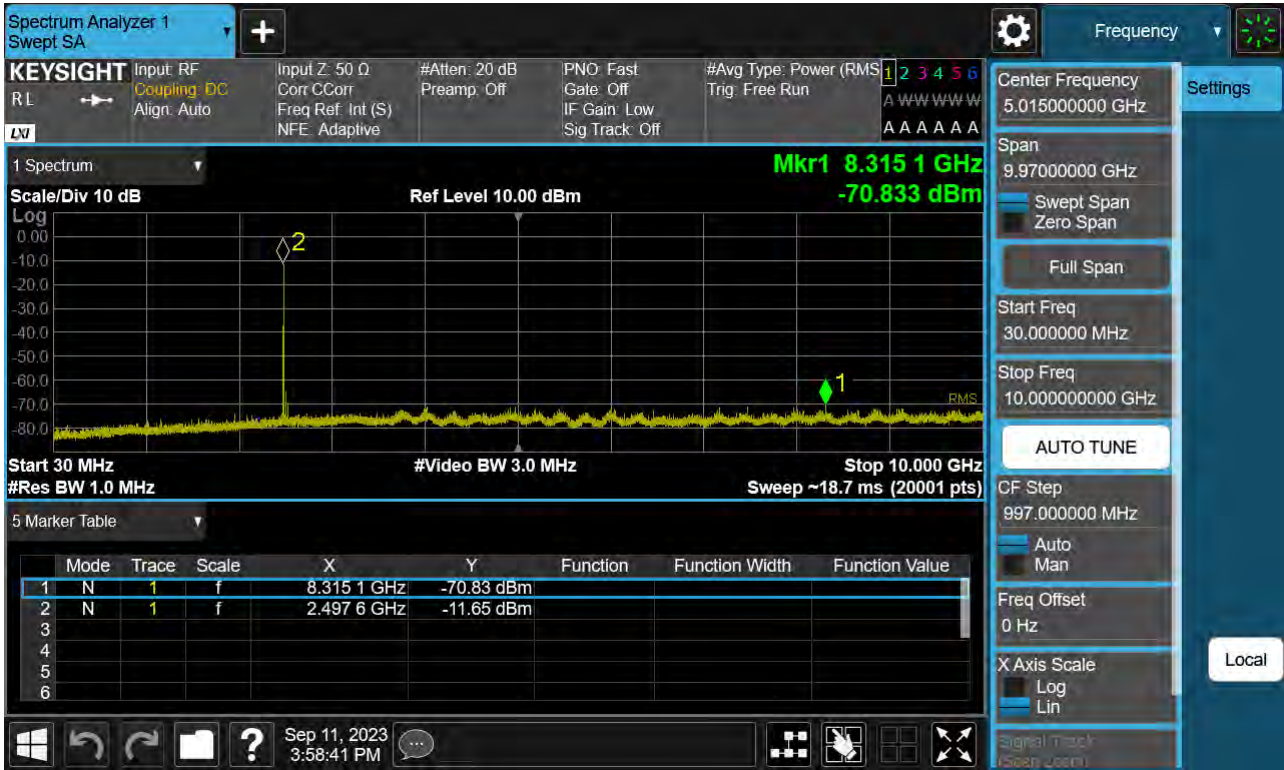
Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.534000 BPSK RB 1)



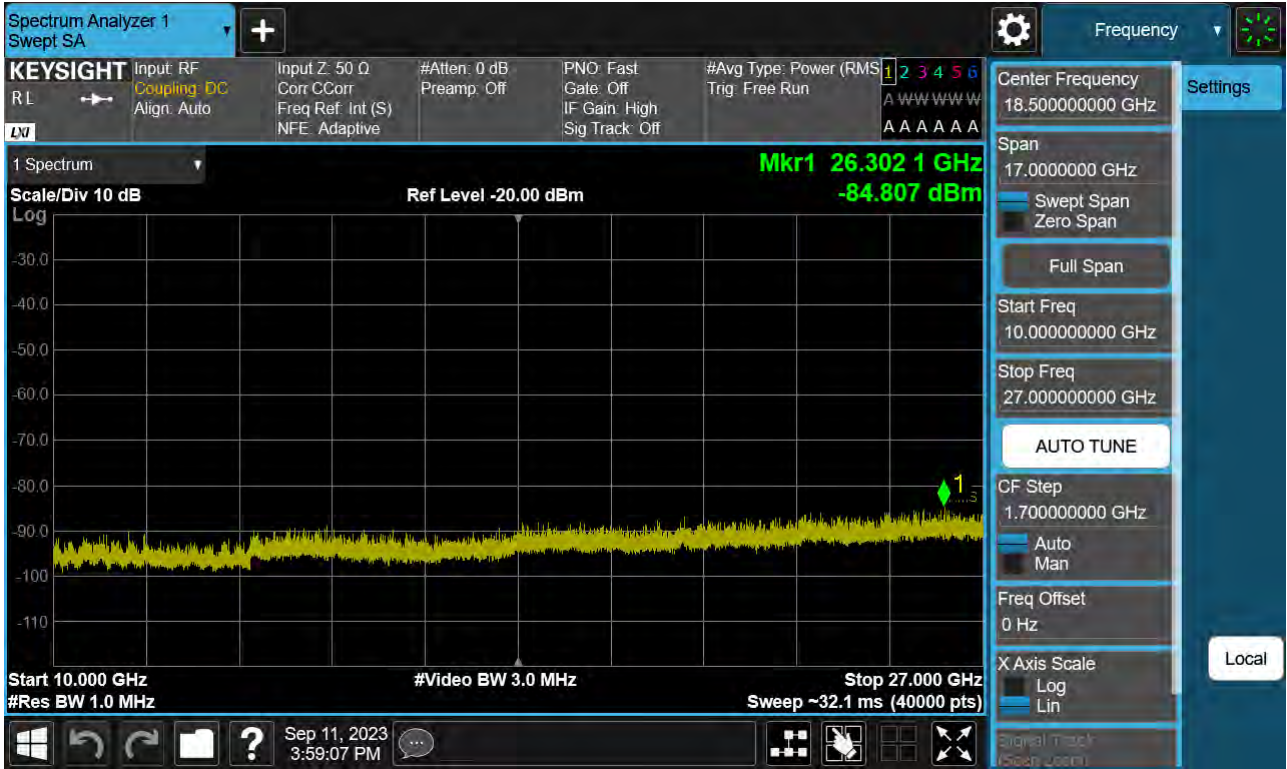
Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.534000 BPSK RB 1)



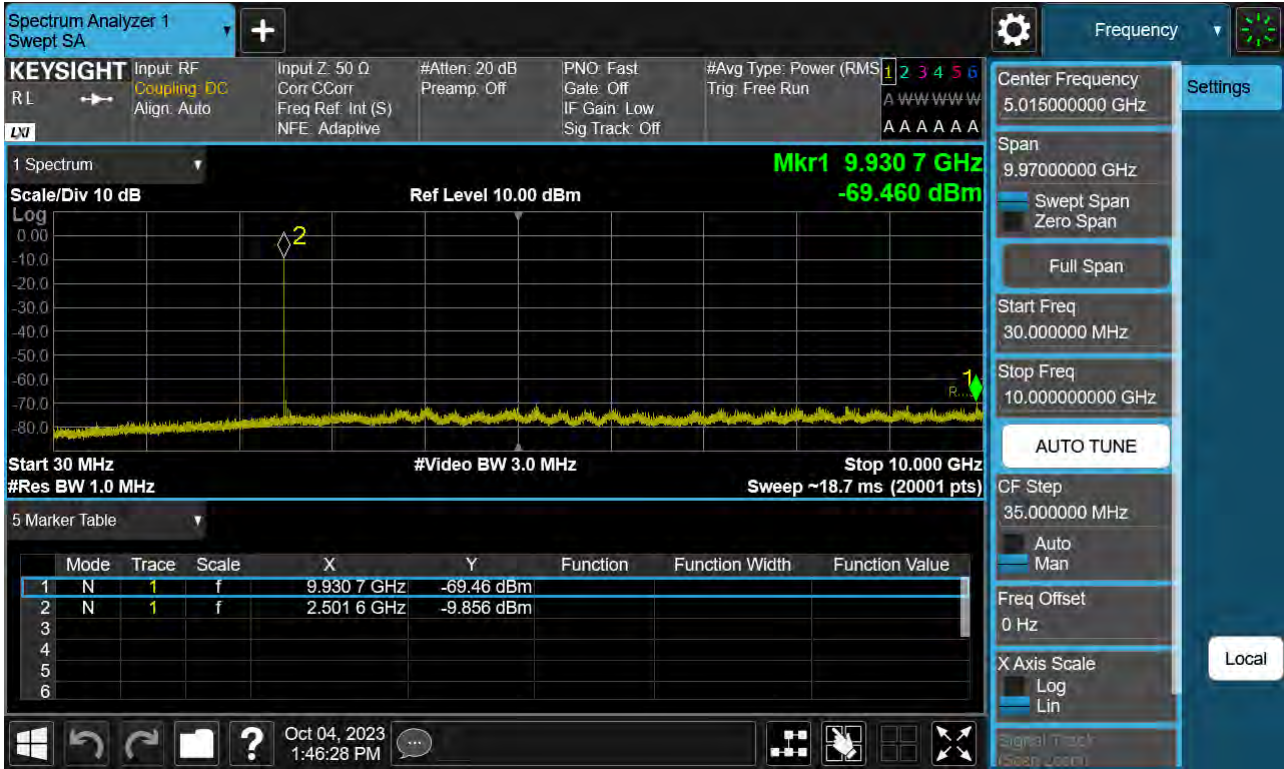
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.504204 BPSK RB 1)



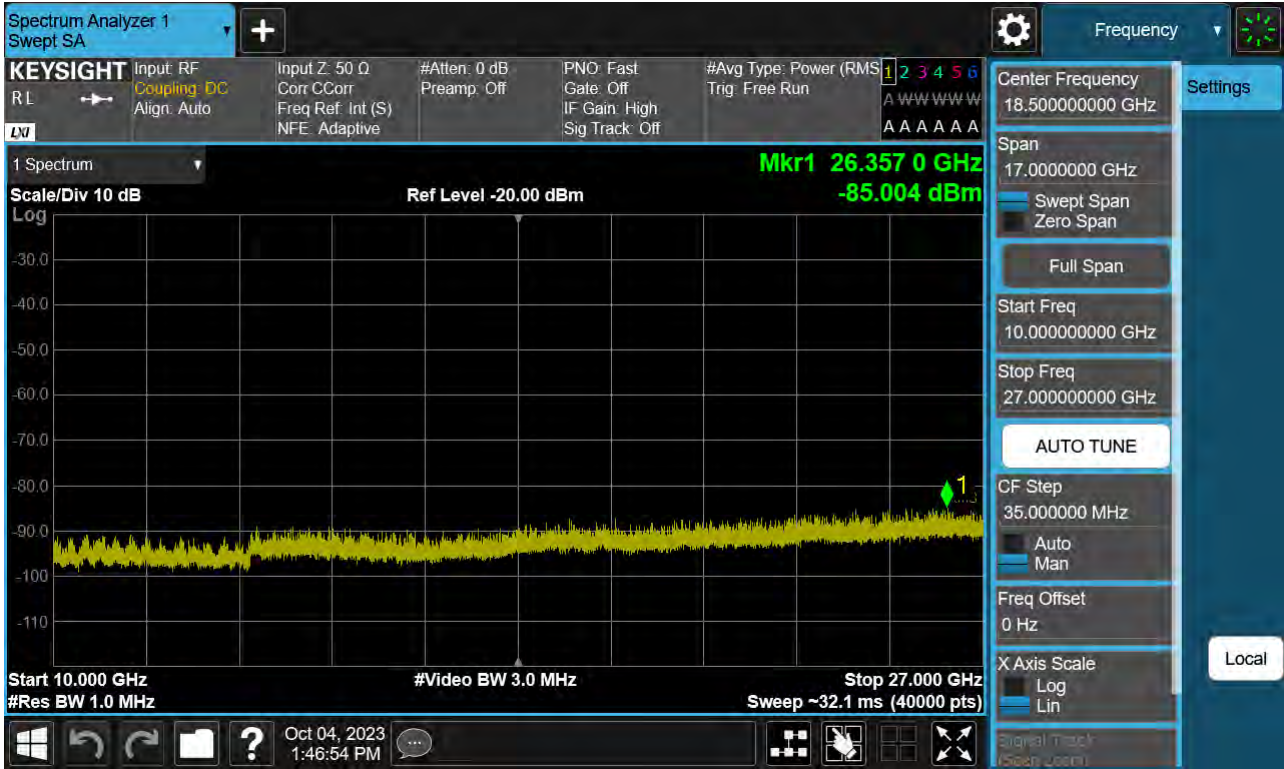
Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch.504204 BPSK RB 1)



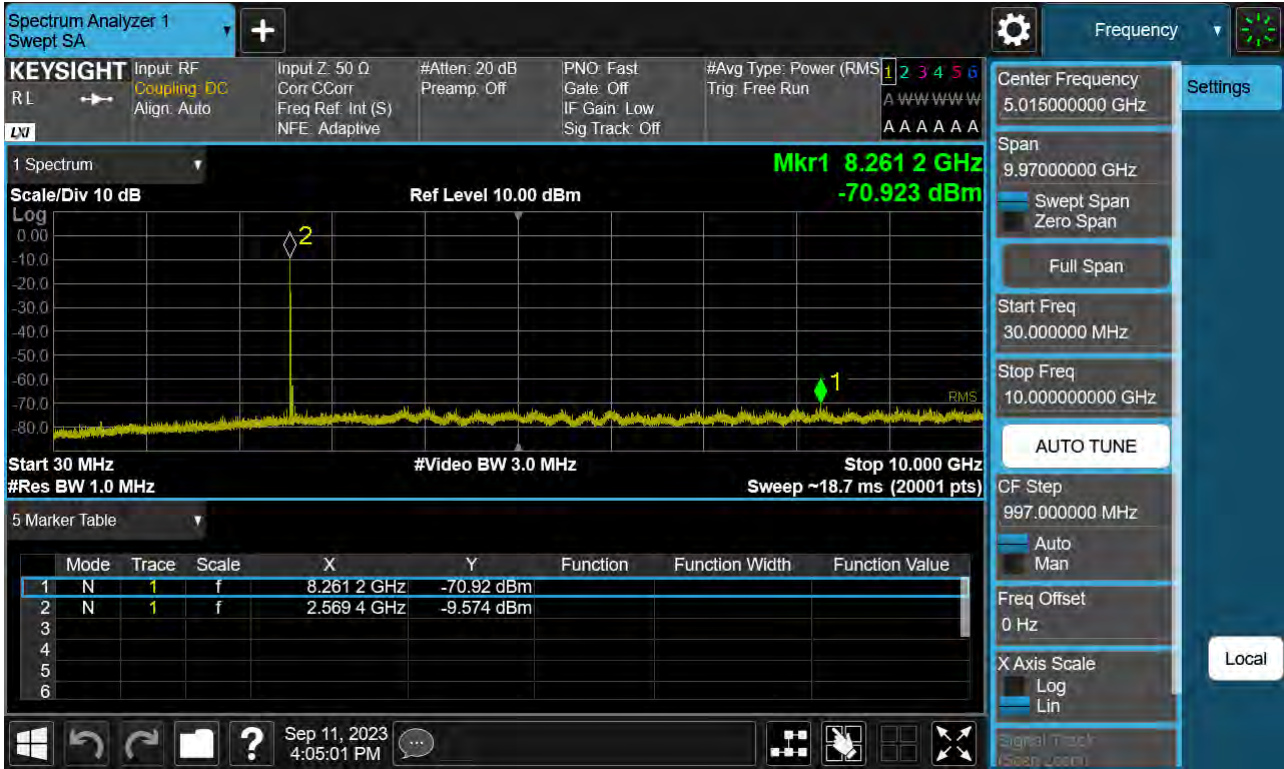
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.505002 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch.505002 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.518598 BPSK RB 1)

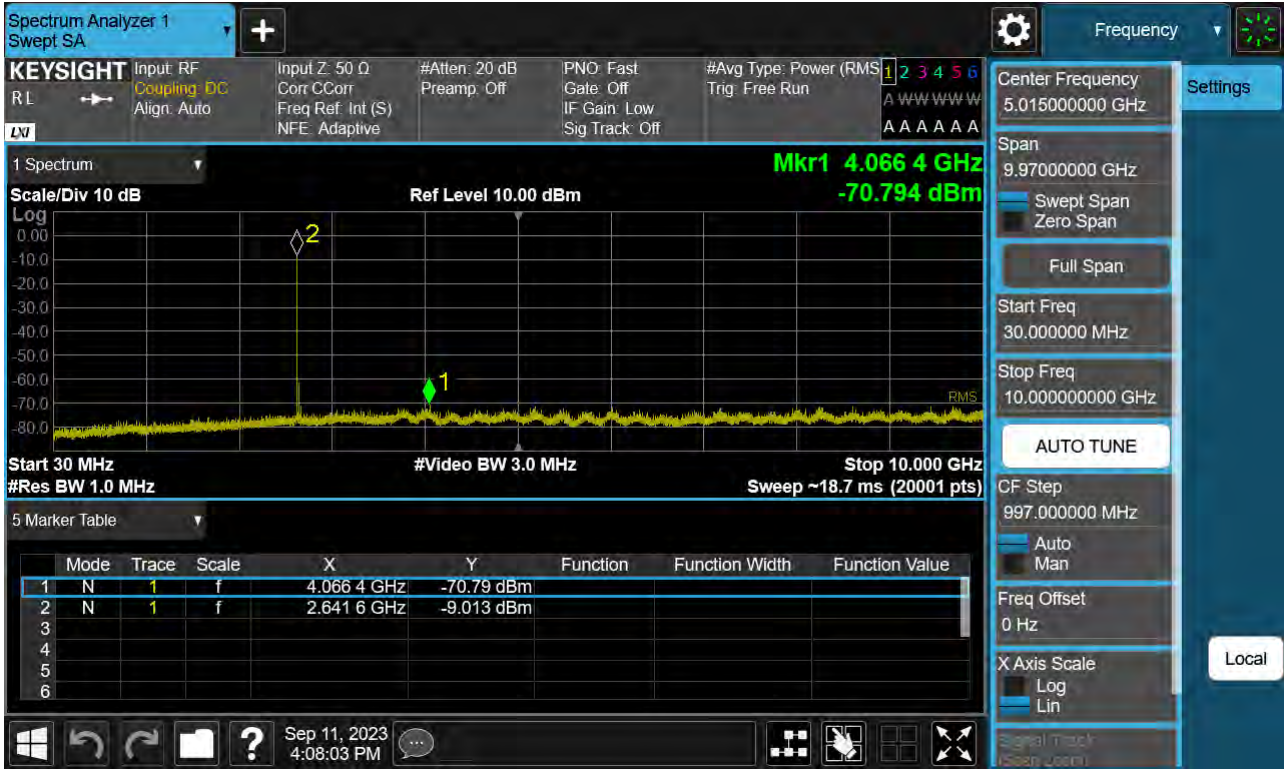


Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch. 518598 BPSK RB 1)





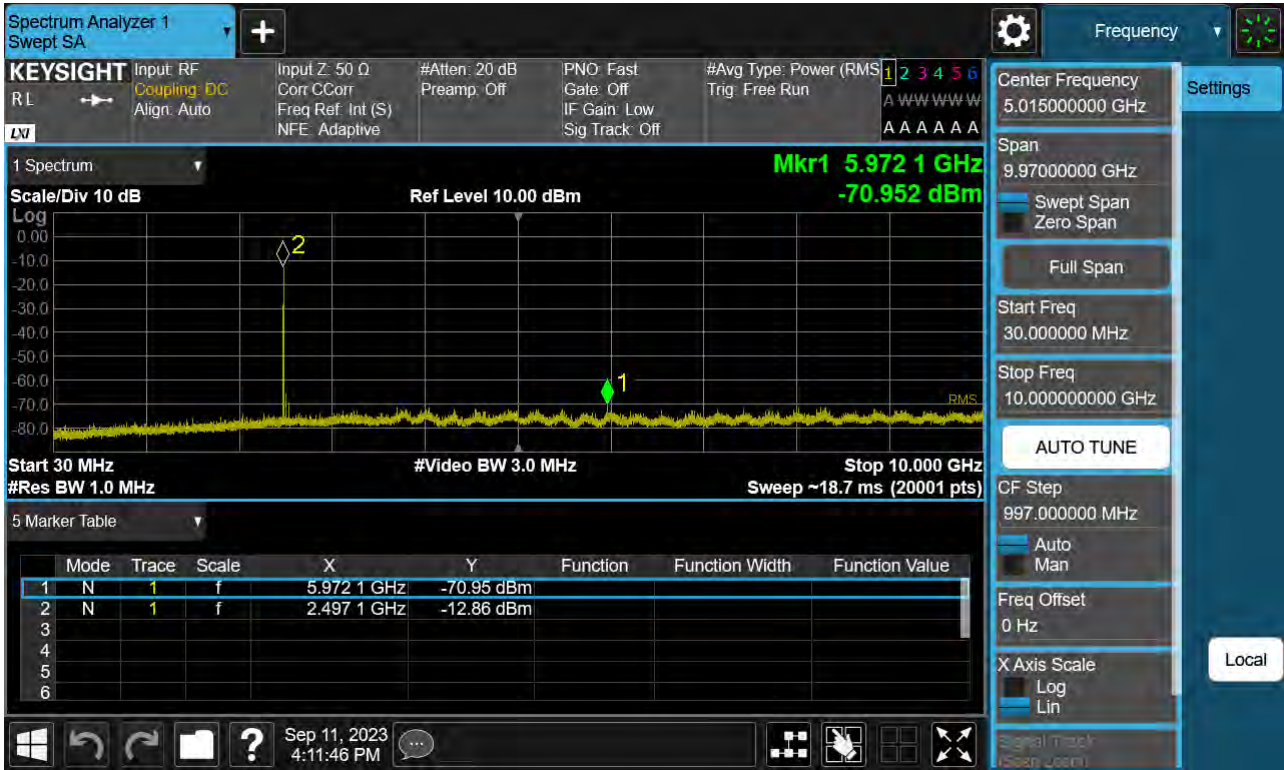
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.532998 BPSK RB 1)



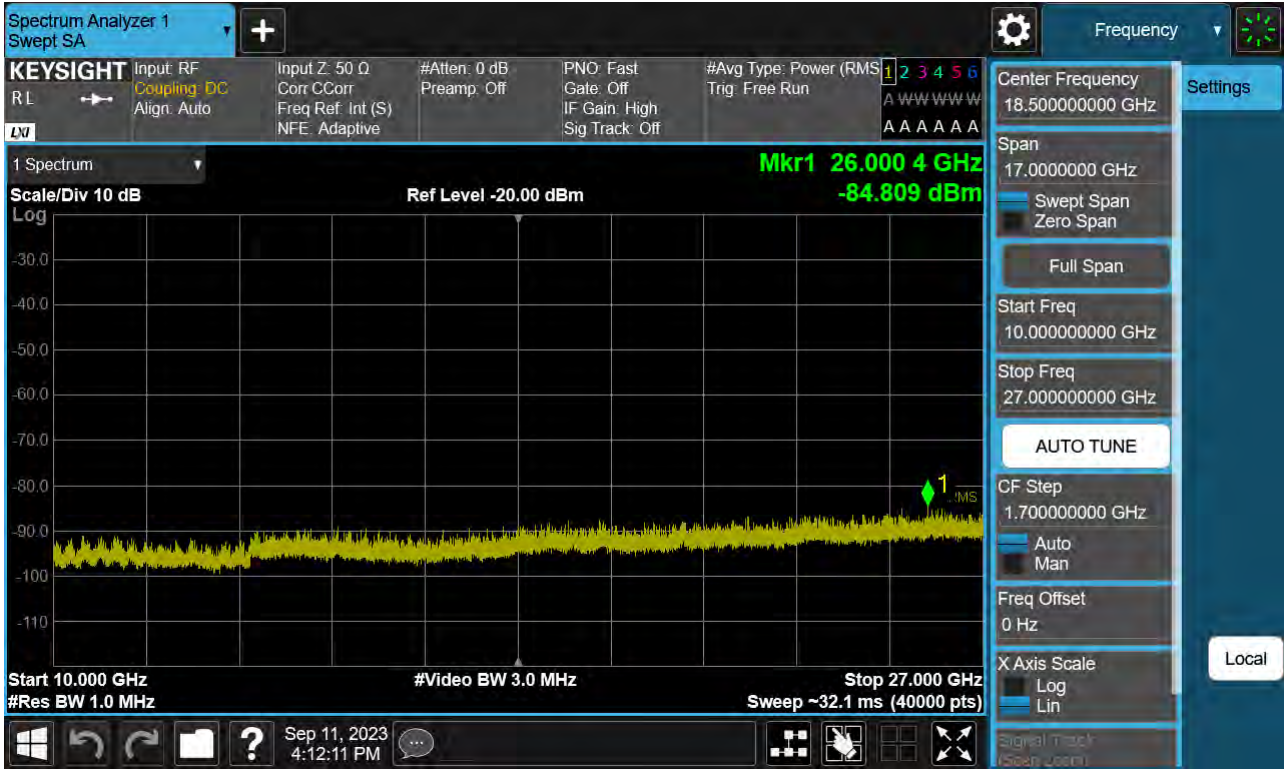
Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch.532998 BPSK RB 1)



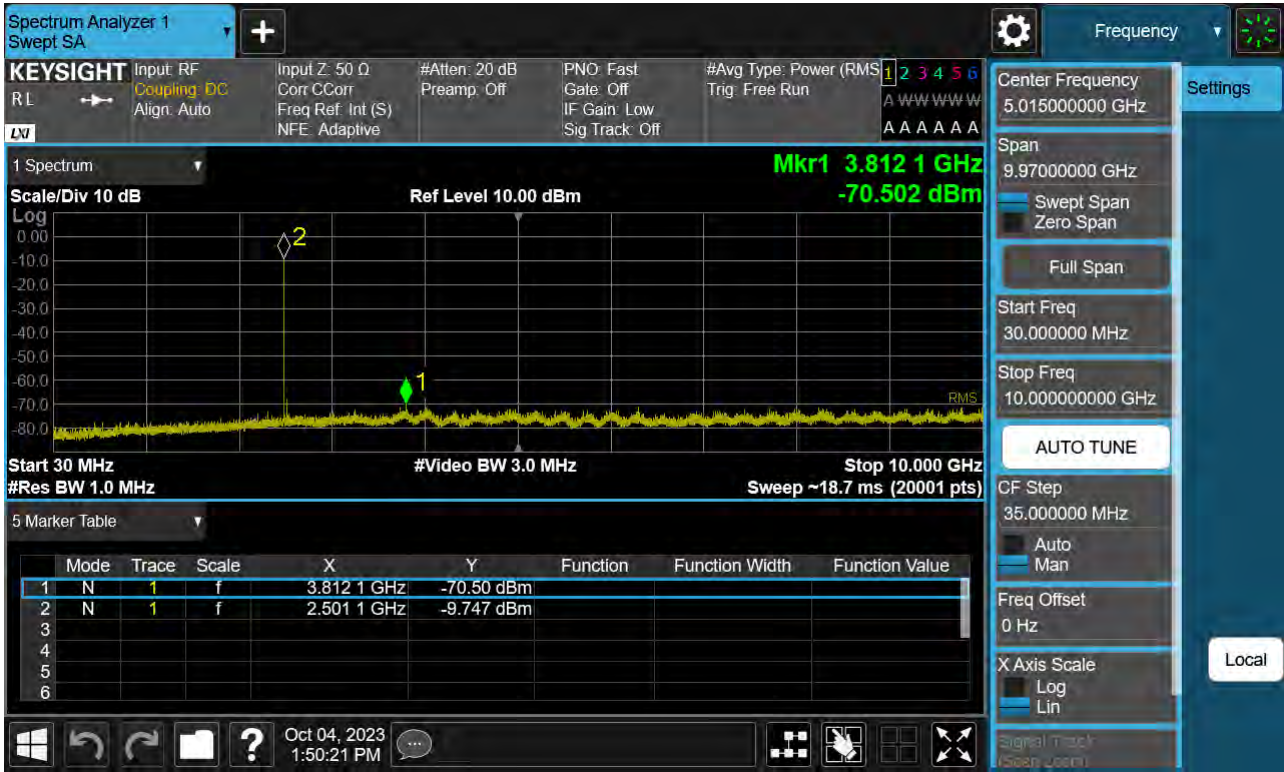
Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.505200 BPSK RB 1)



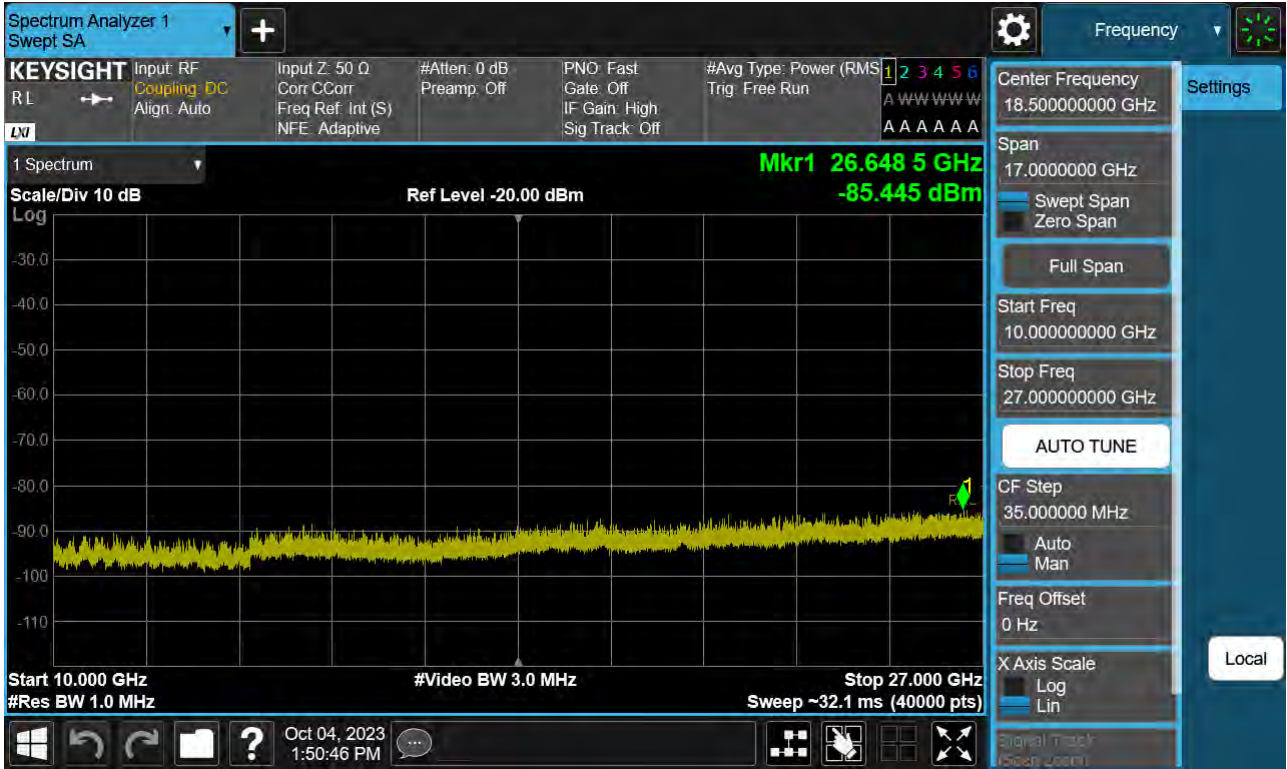
Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch.505200 BPSK RB 1)



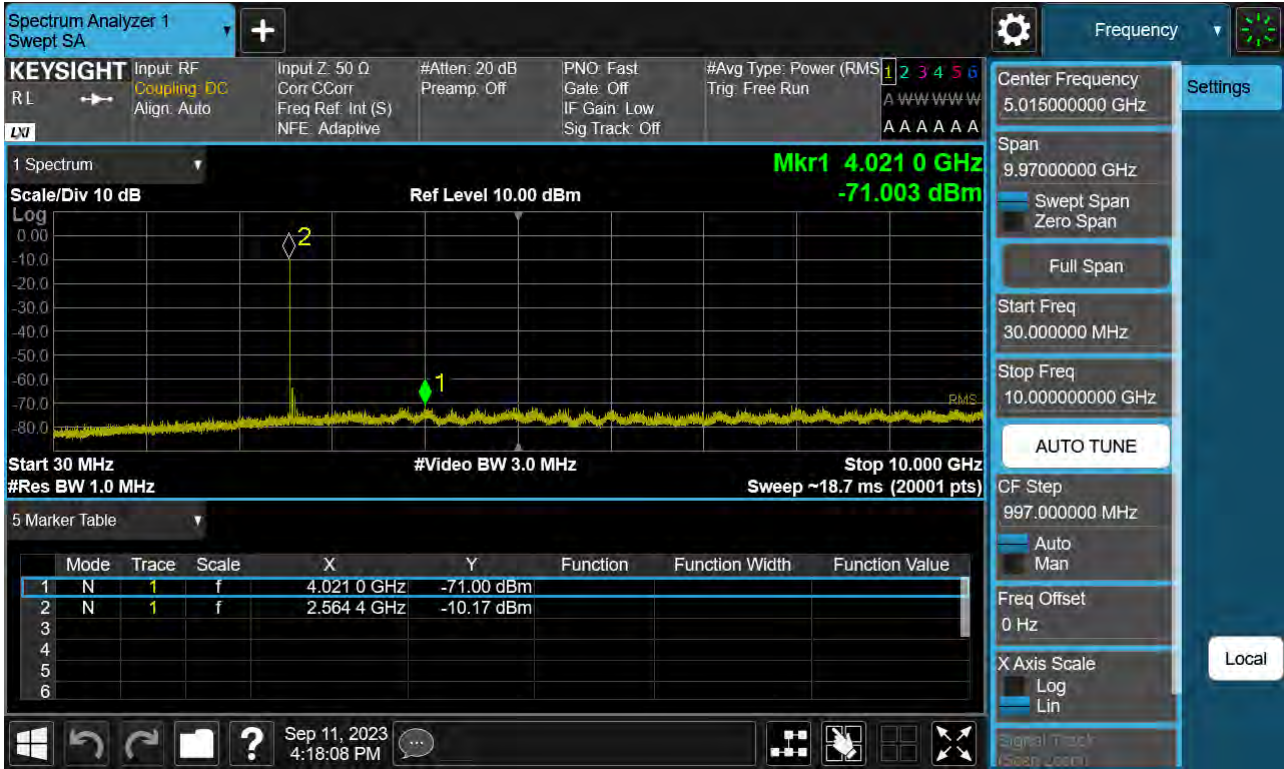
Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.506004 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch.506004 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.518598 BPSK RB 1)

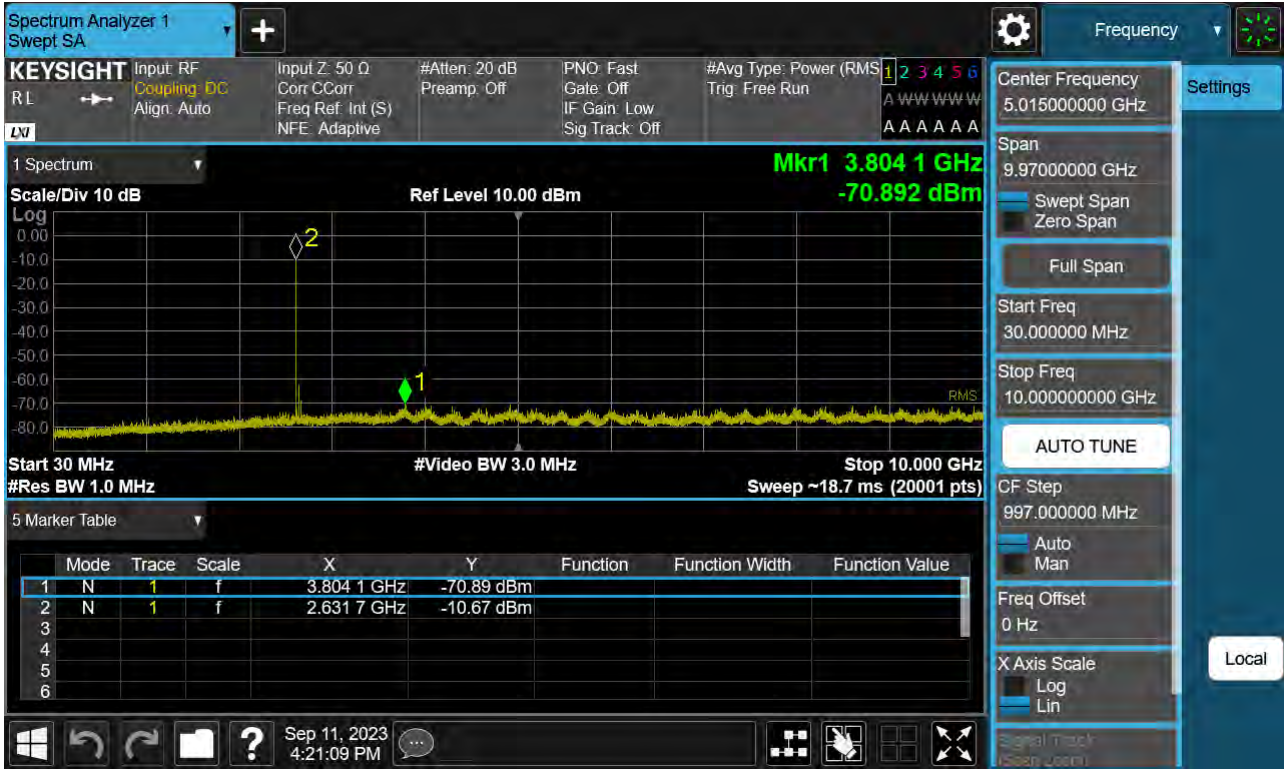


Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch. 518598 BPSK RB 1)

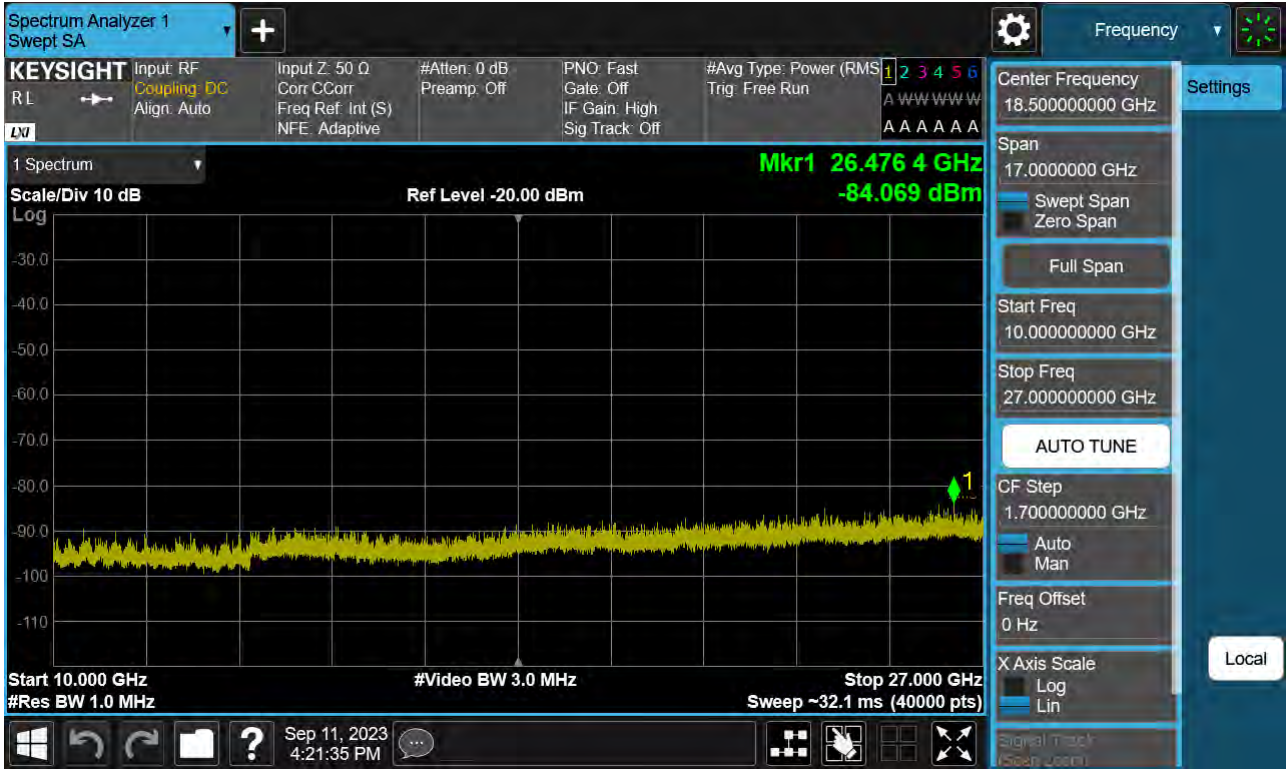




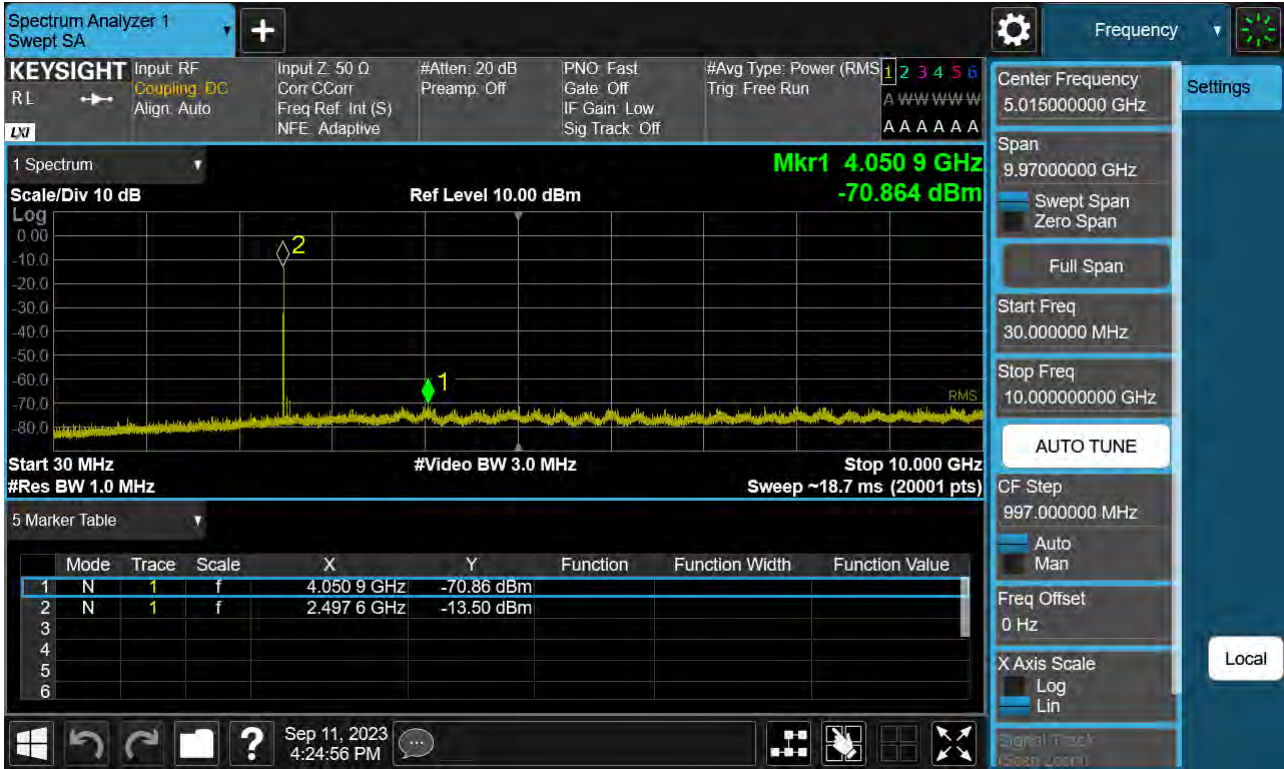
Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.531996 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch.531996 BPSK RB 1)



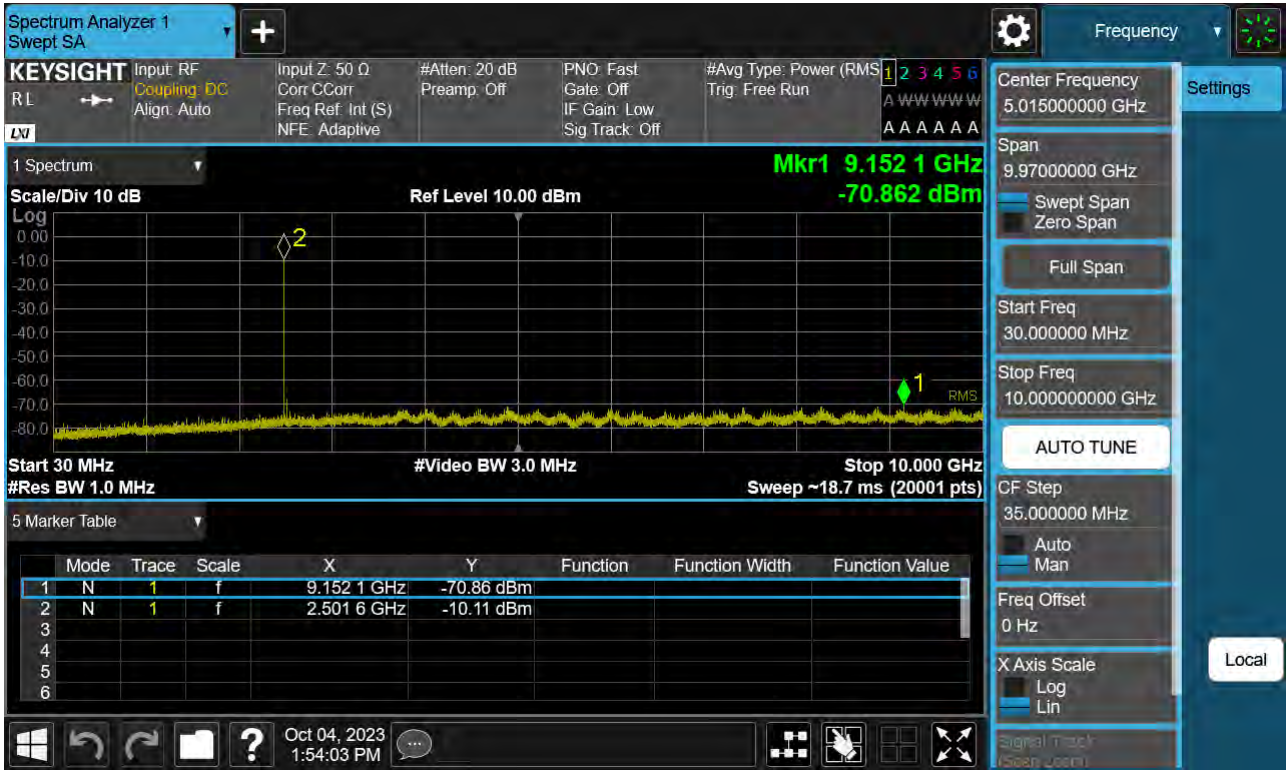
Sub6 n41. Conducted Spurious Plot 1 (70 MHz Ch.506202 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (70 MHz Ch.506202 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (70 MHz Ch.507000 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (70 MHz Ch.507000 BPSK RB 1)

