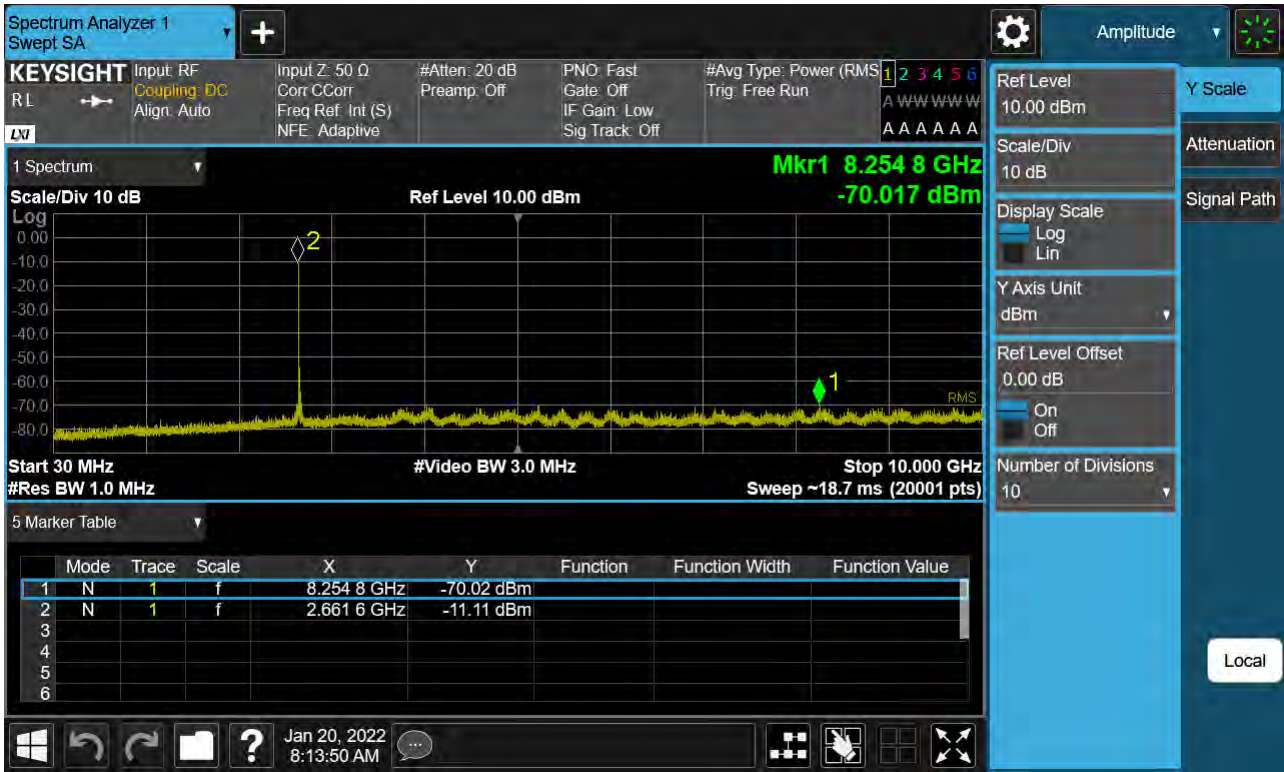
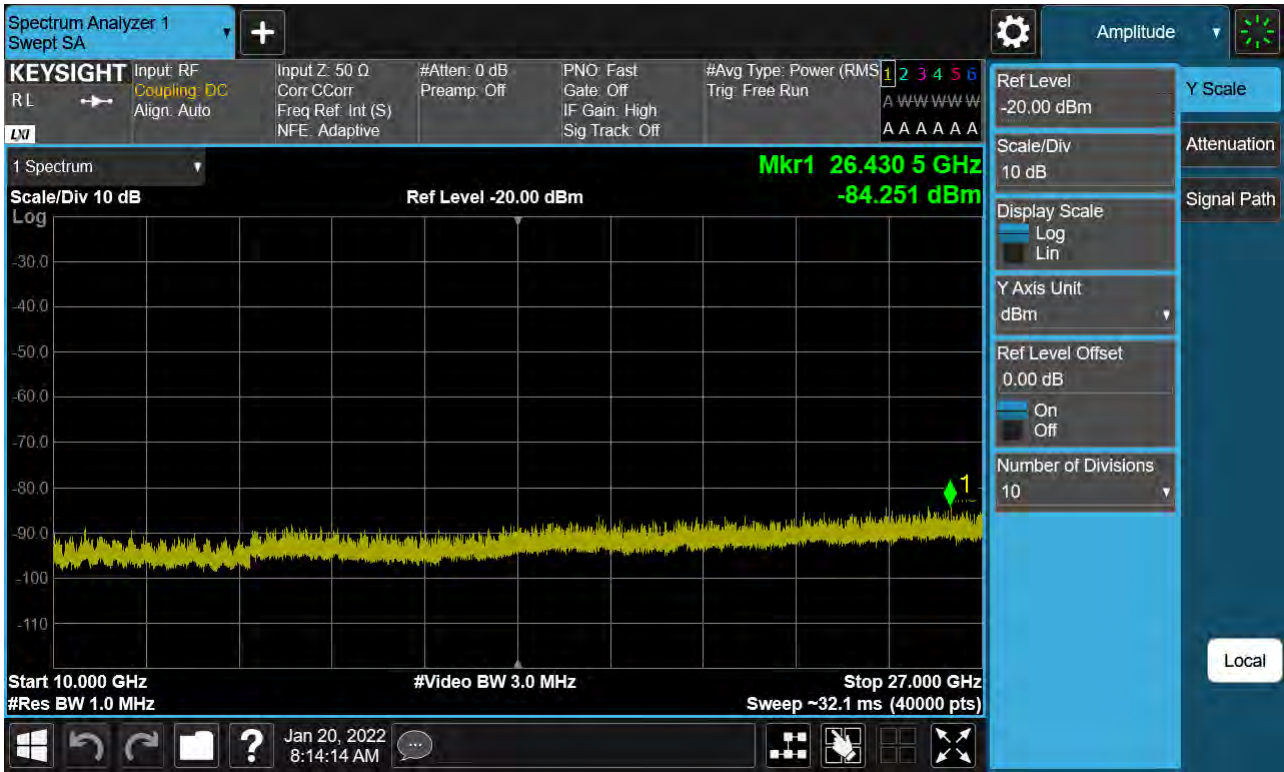


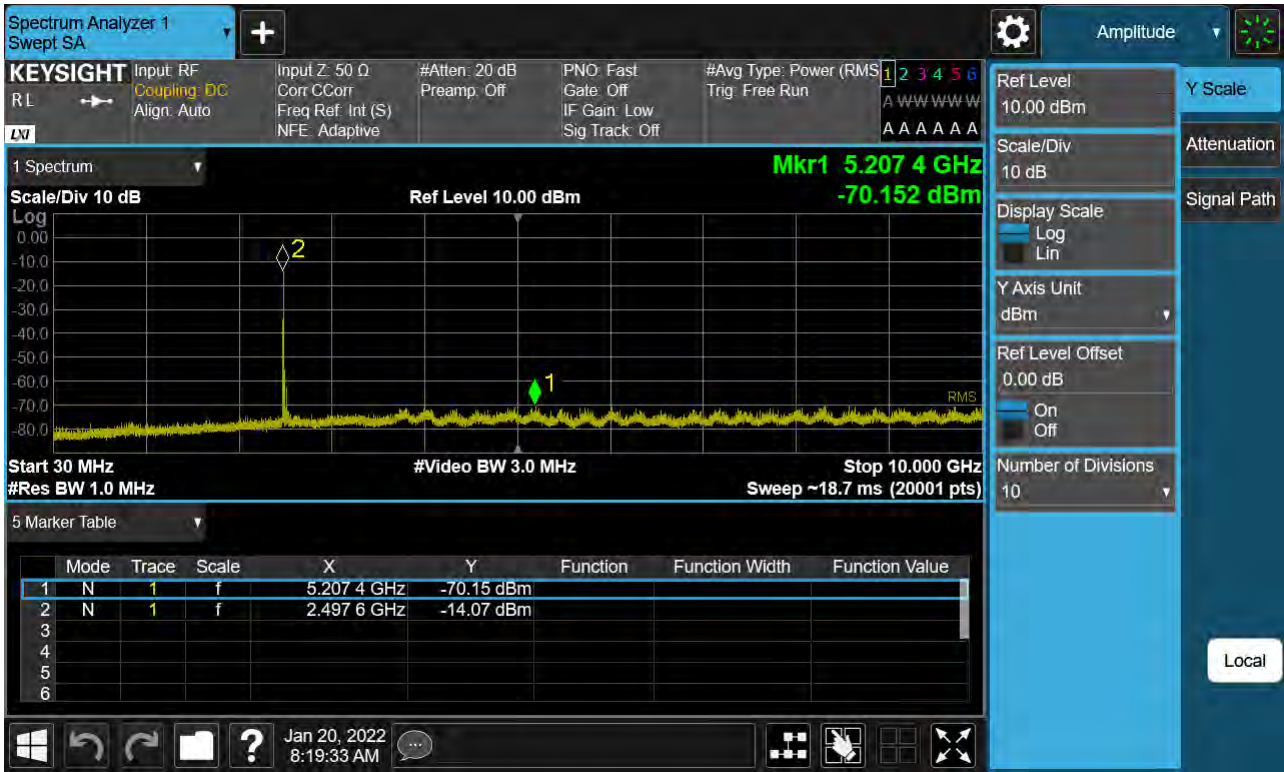
Sub6 n41. Conducted Spurious Plot 1 (30 MHz Ch.534996 BPSK RB 1)



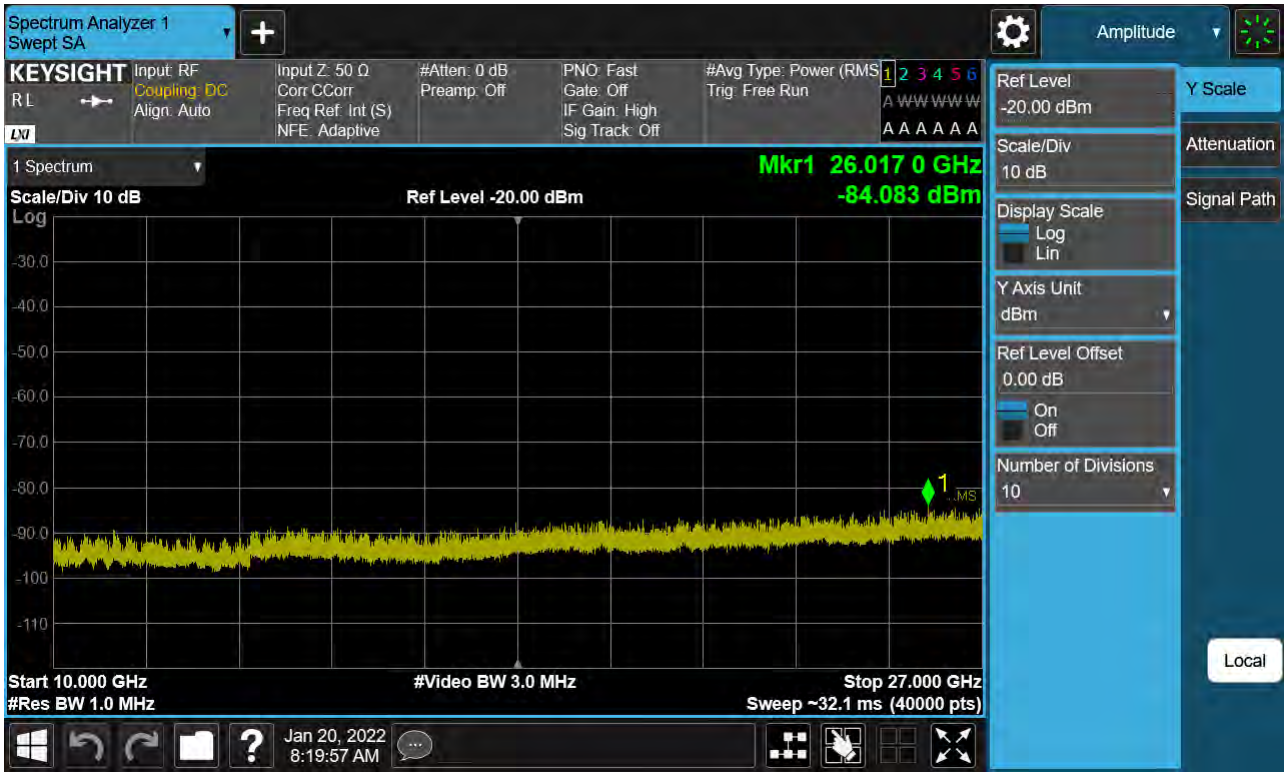
Sub6 n41. Conducted Spurious Plot 2 (30 MHz Ch.534996 BPSK RB 1)



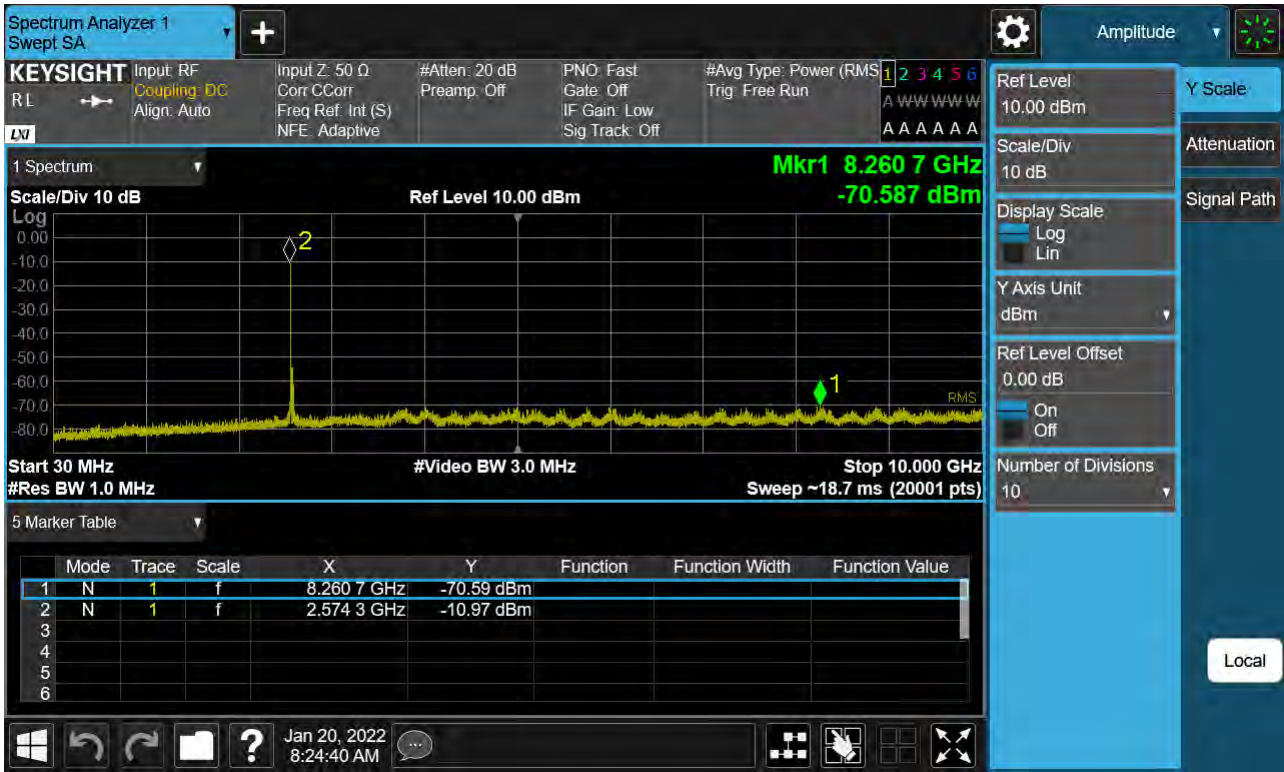
Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.503202 BPSK RB 1)



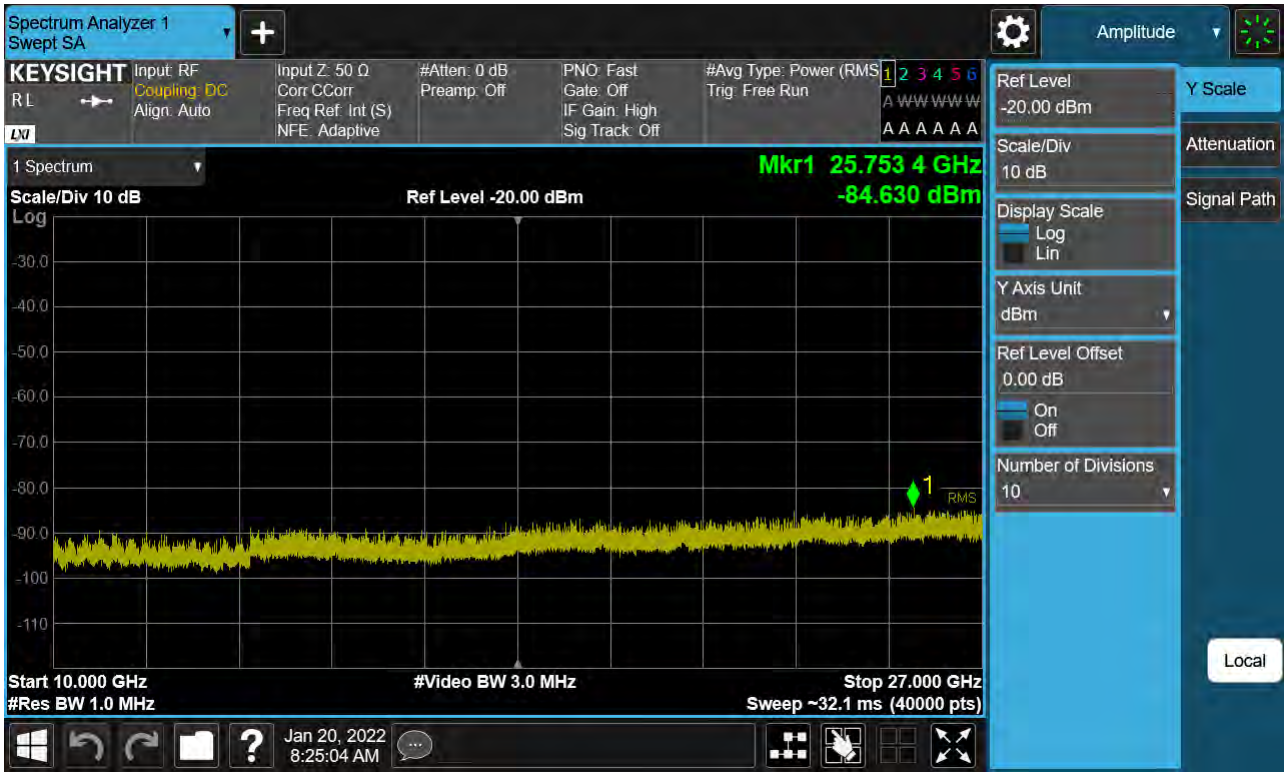
Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.503202 BPSK RB 1)



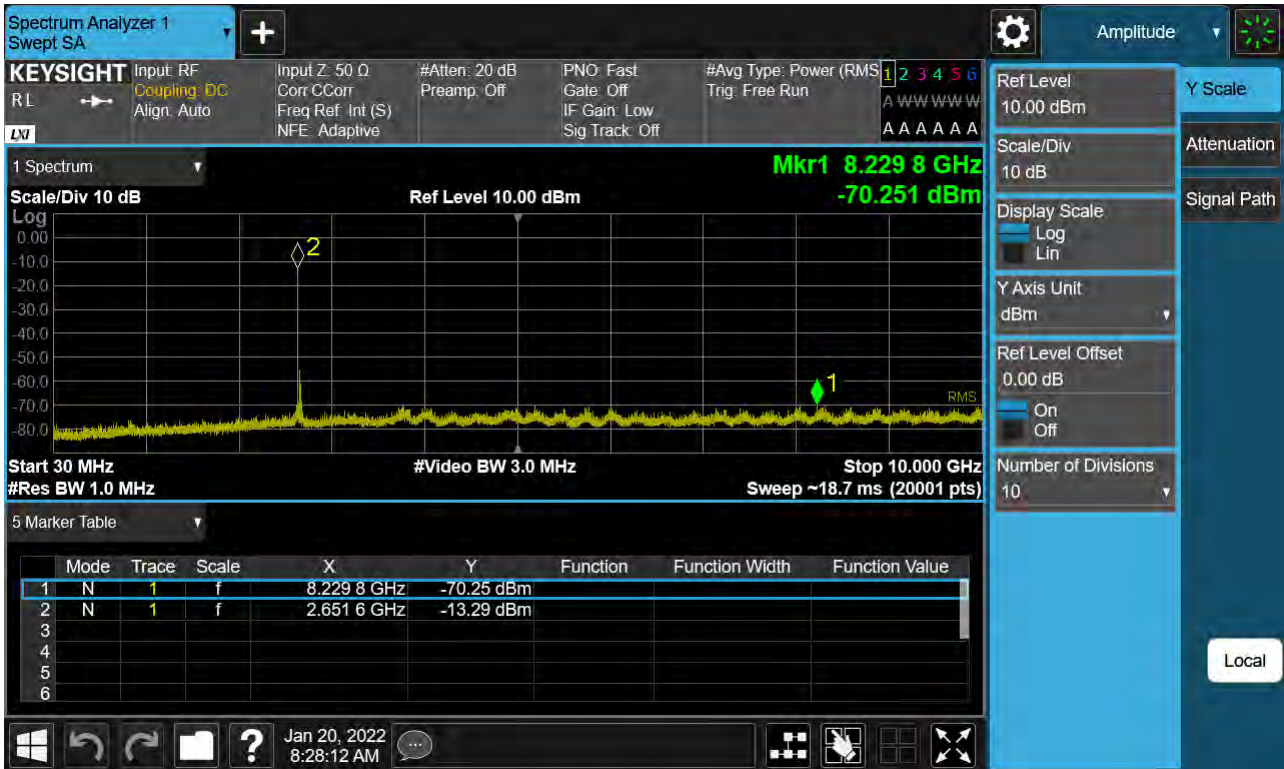
Sub6 n41. Conducted Spurious Plot 1 (40 MHz Ch.518598 BPSK RB 1)



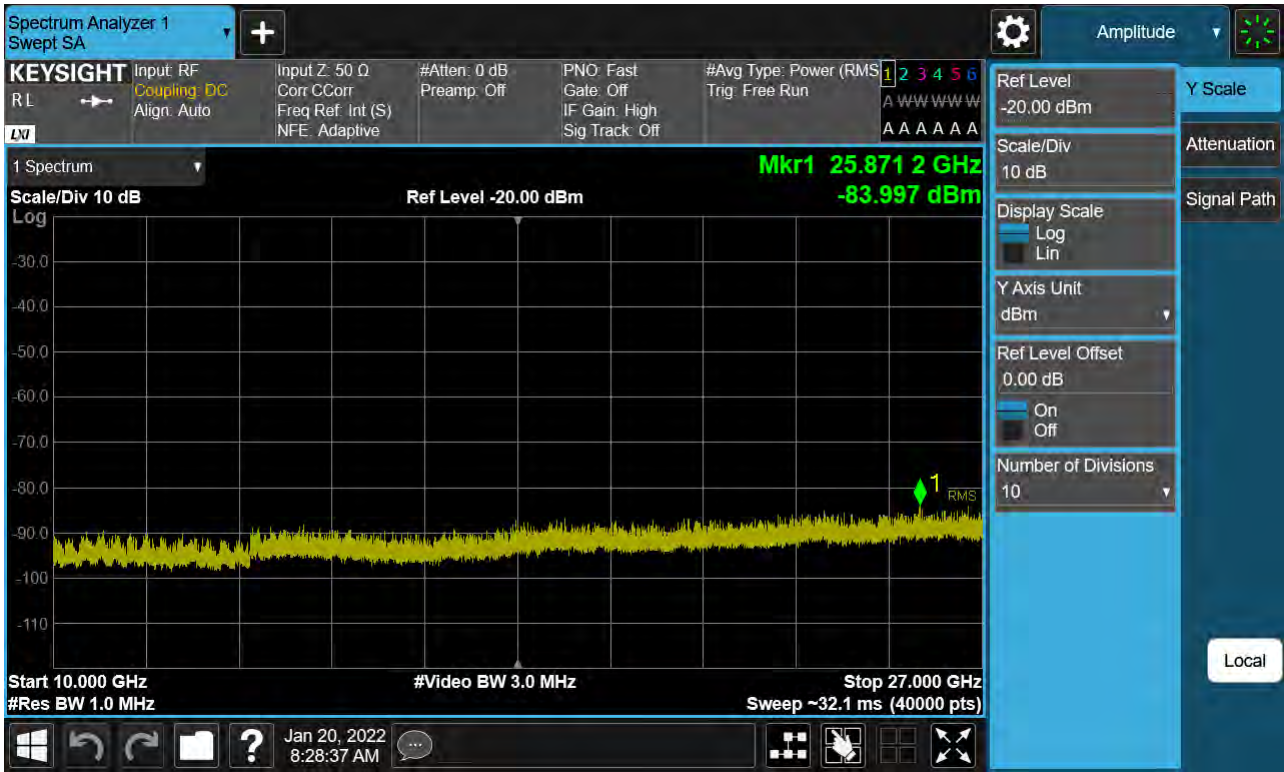
Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.518598 BPSK RB 1)



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

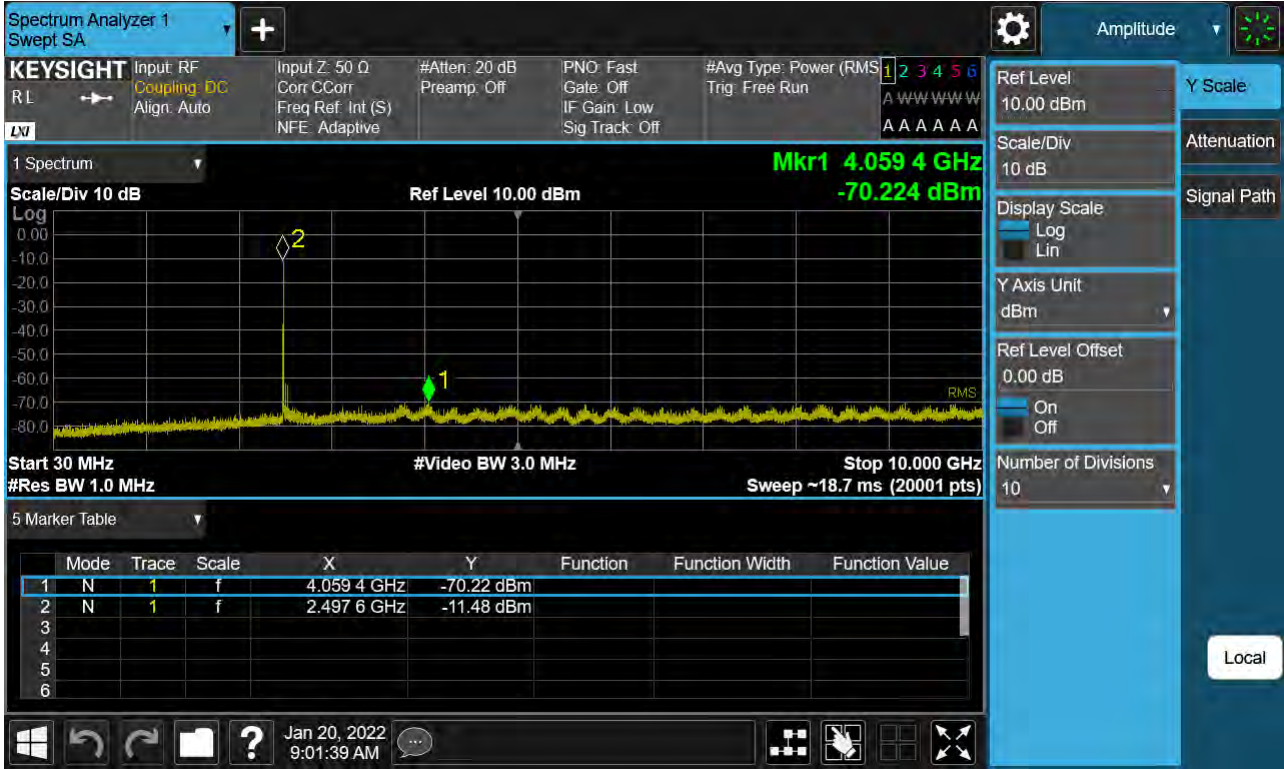


Sub6 n41. Conducted Spurious Plot 2 (40 MHz Ch.534000 BPSK RB 1)

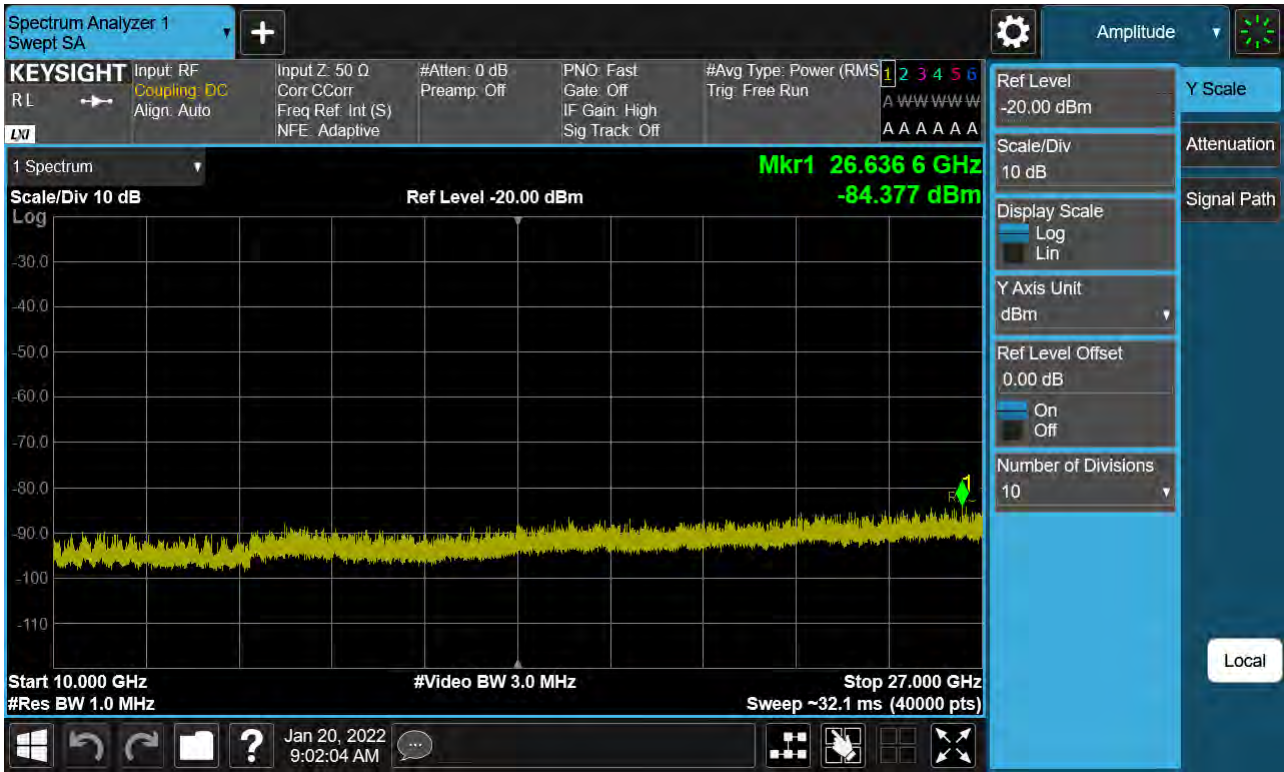




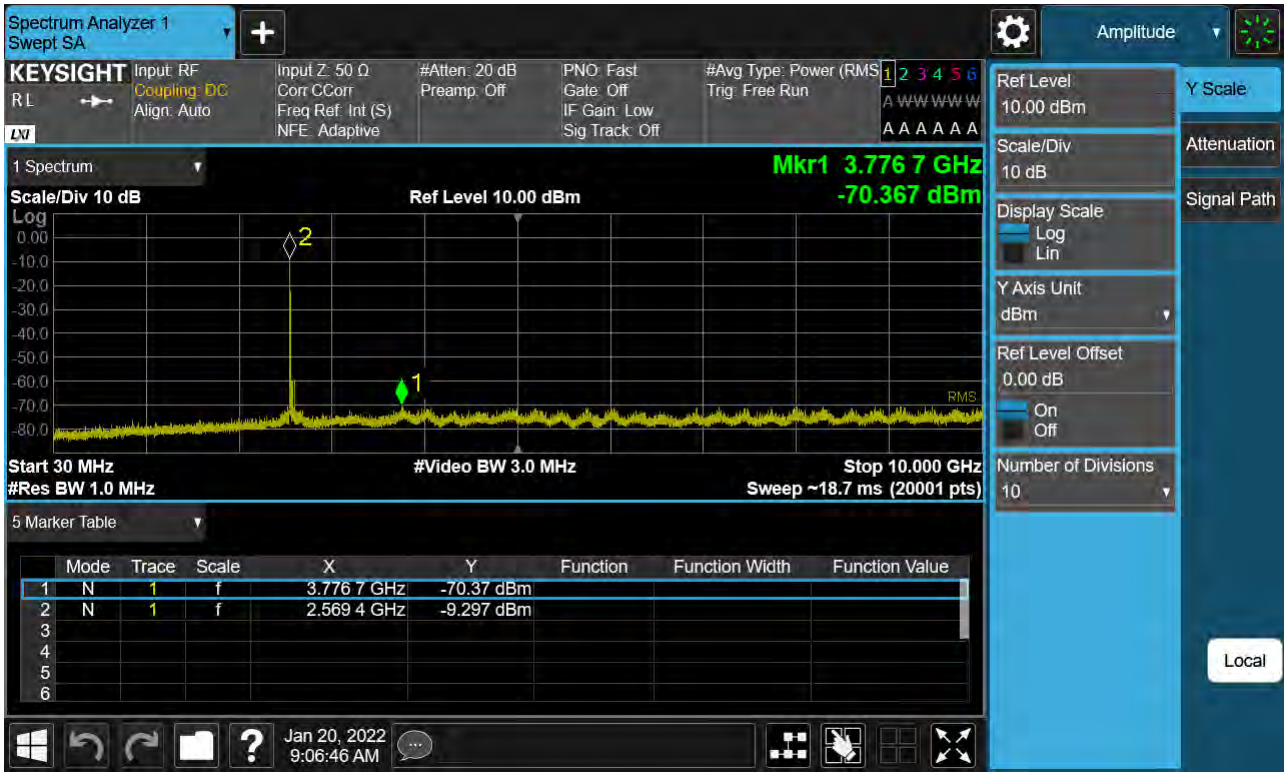
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.504204 BPSK RB 1)



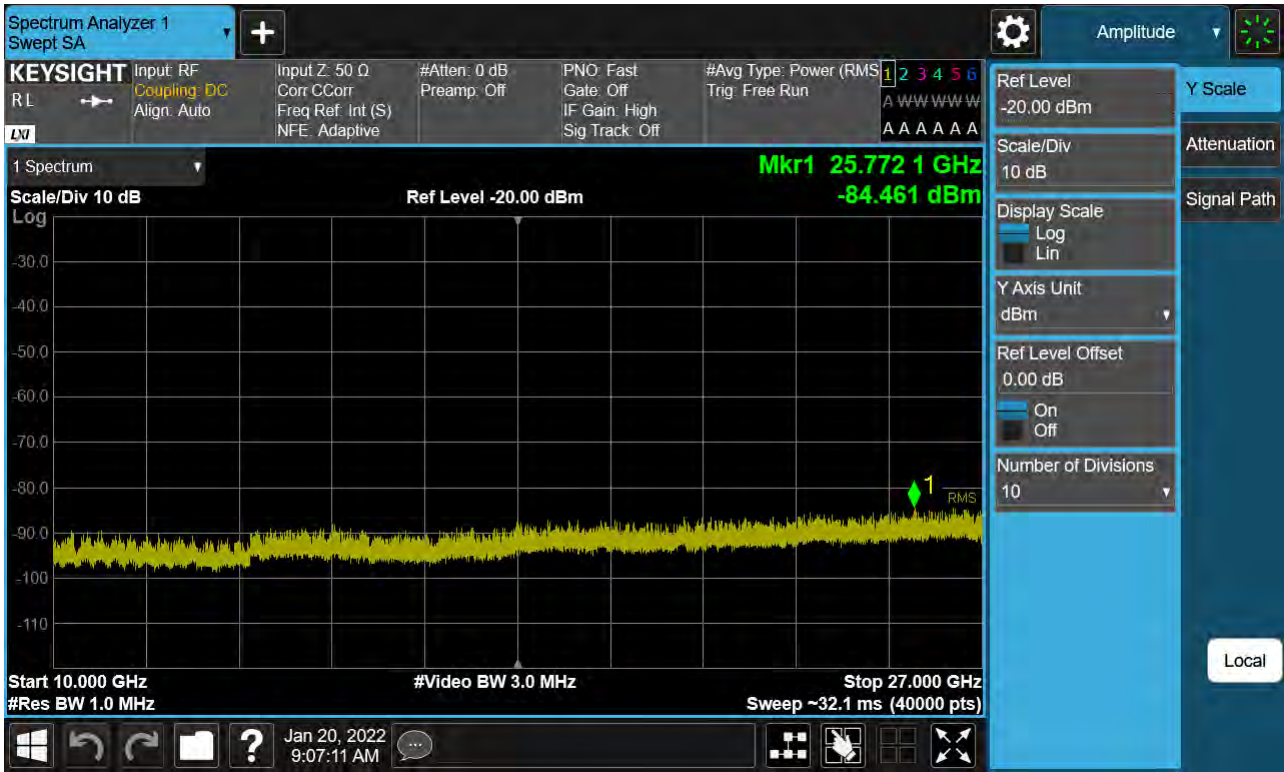
Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch.504204 BPSK RB 1)



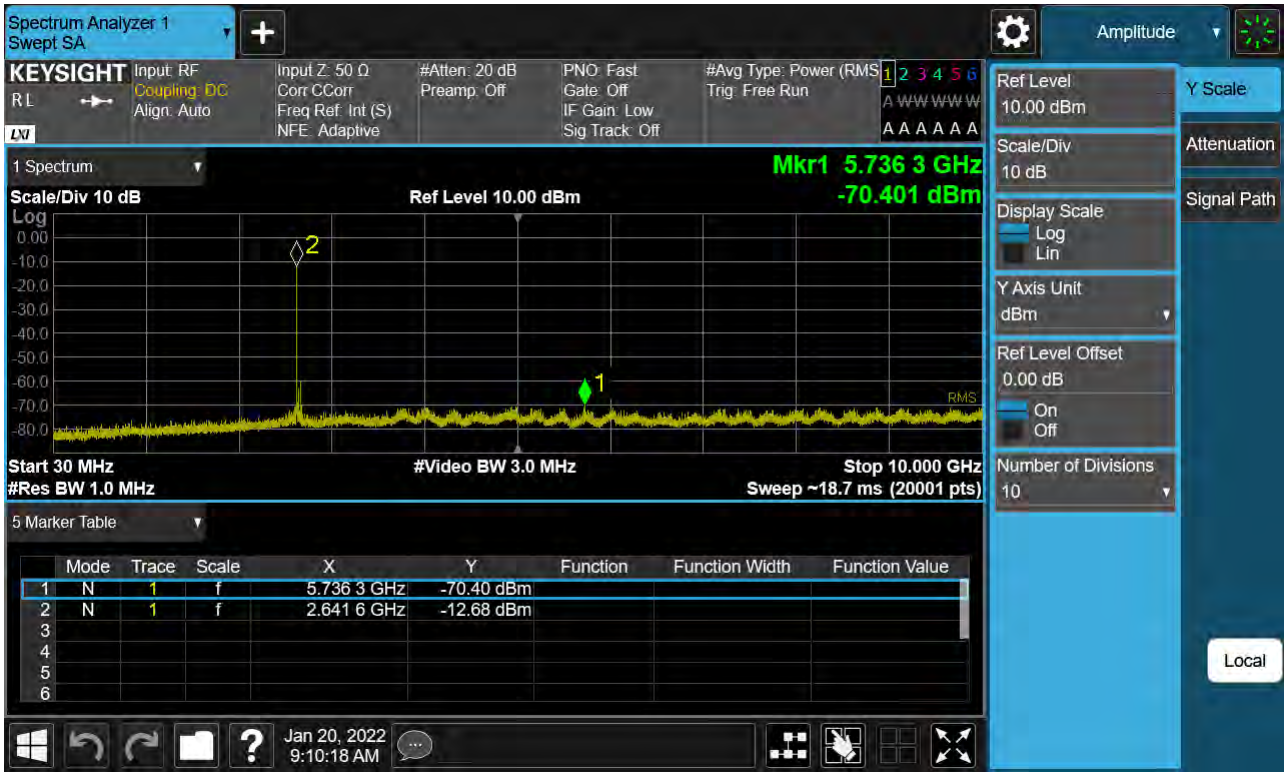
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.518598 BPSK RB 1)



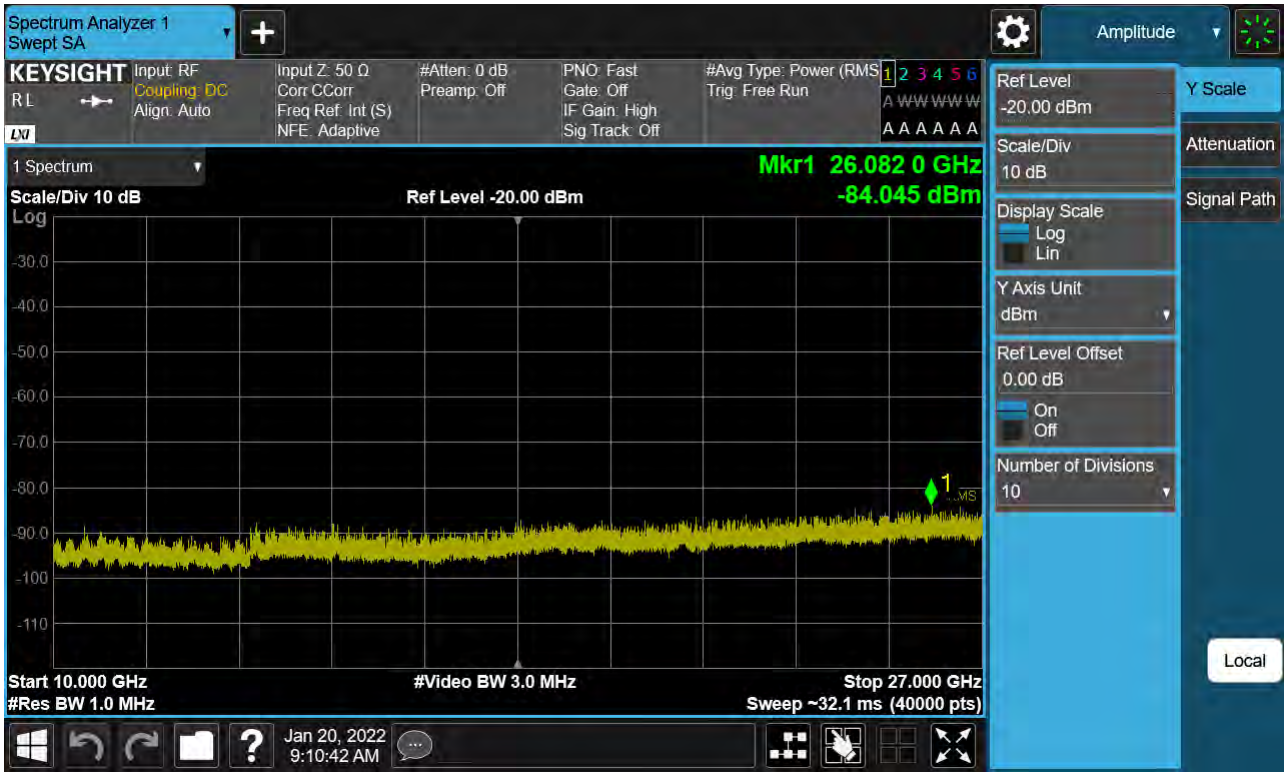
Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch. 518598 BPSK RB 1)



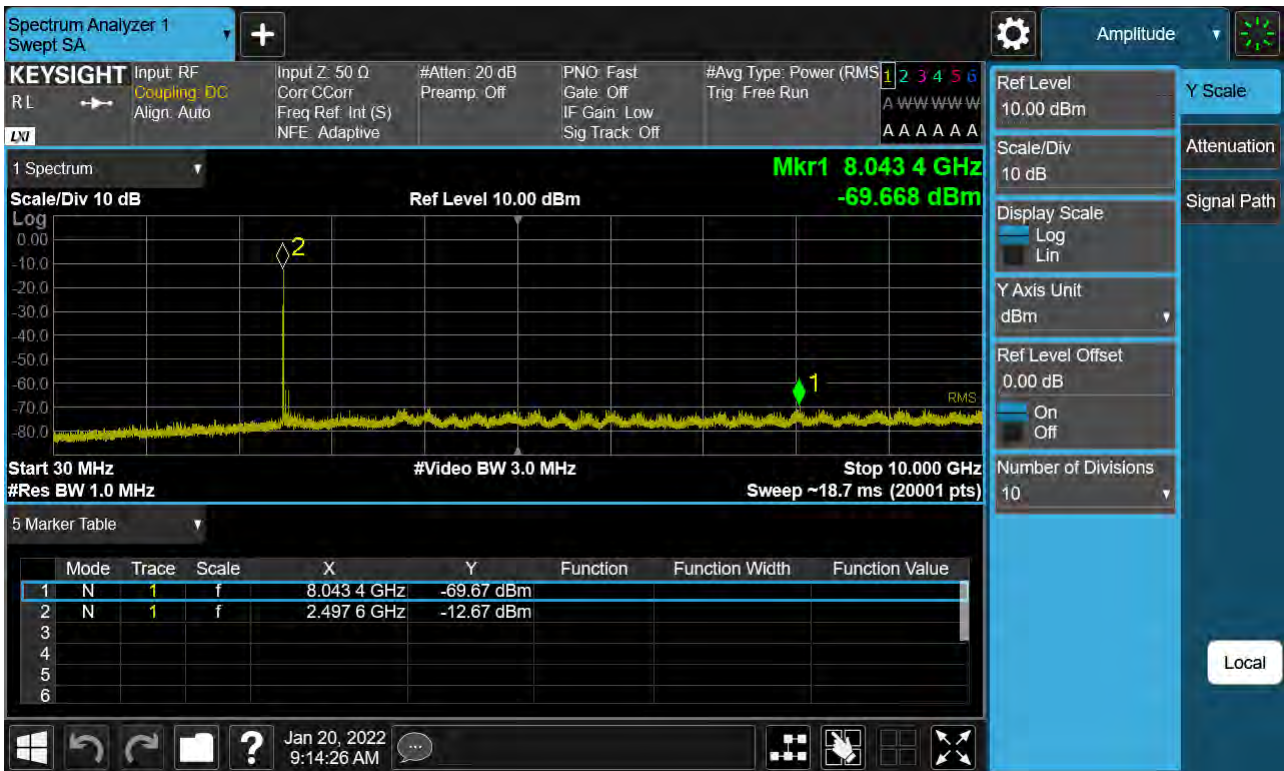
Sub6 n41. Conducted Spurious Plot 1 (50 MHz Ch.532998 BPSK RB 1)



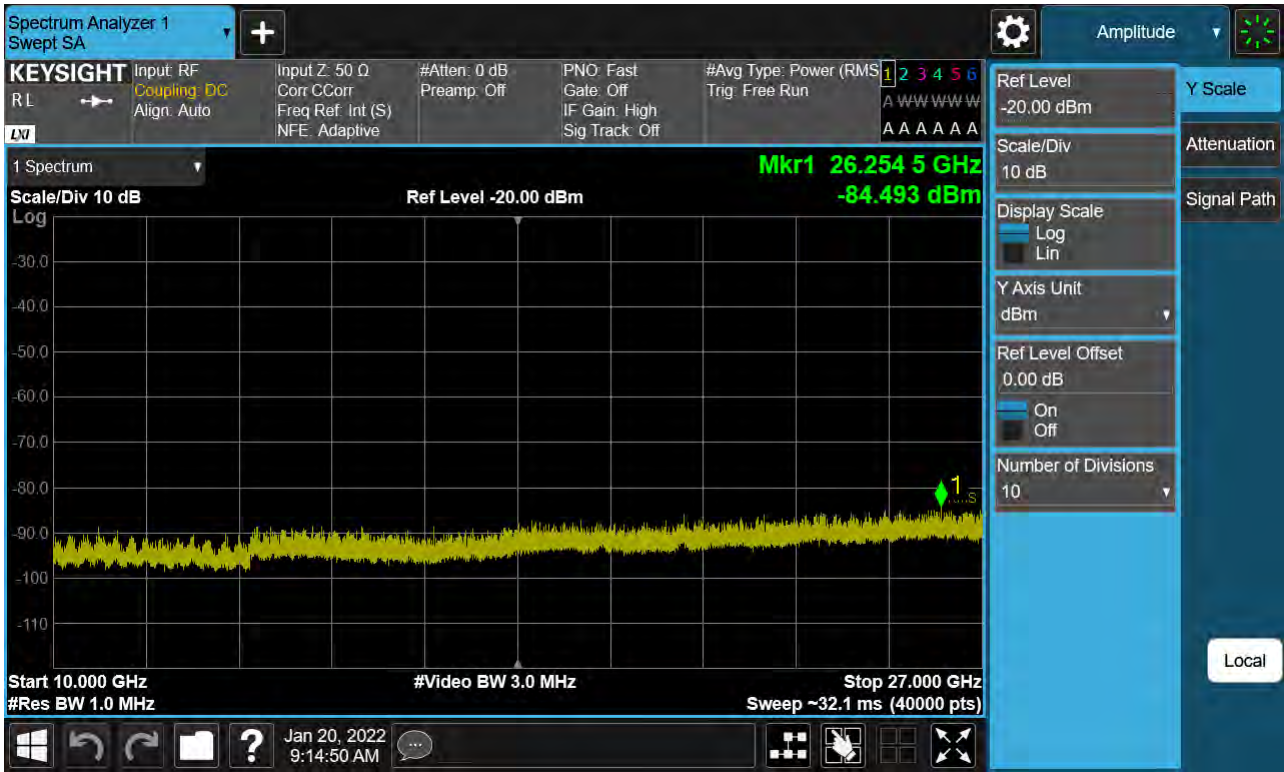
Sub6 n41. Conducted Spurious Plot 2 (50 MHz Ch.532998 BPSK RB 1)



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

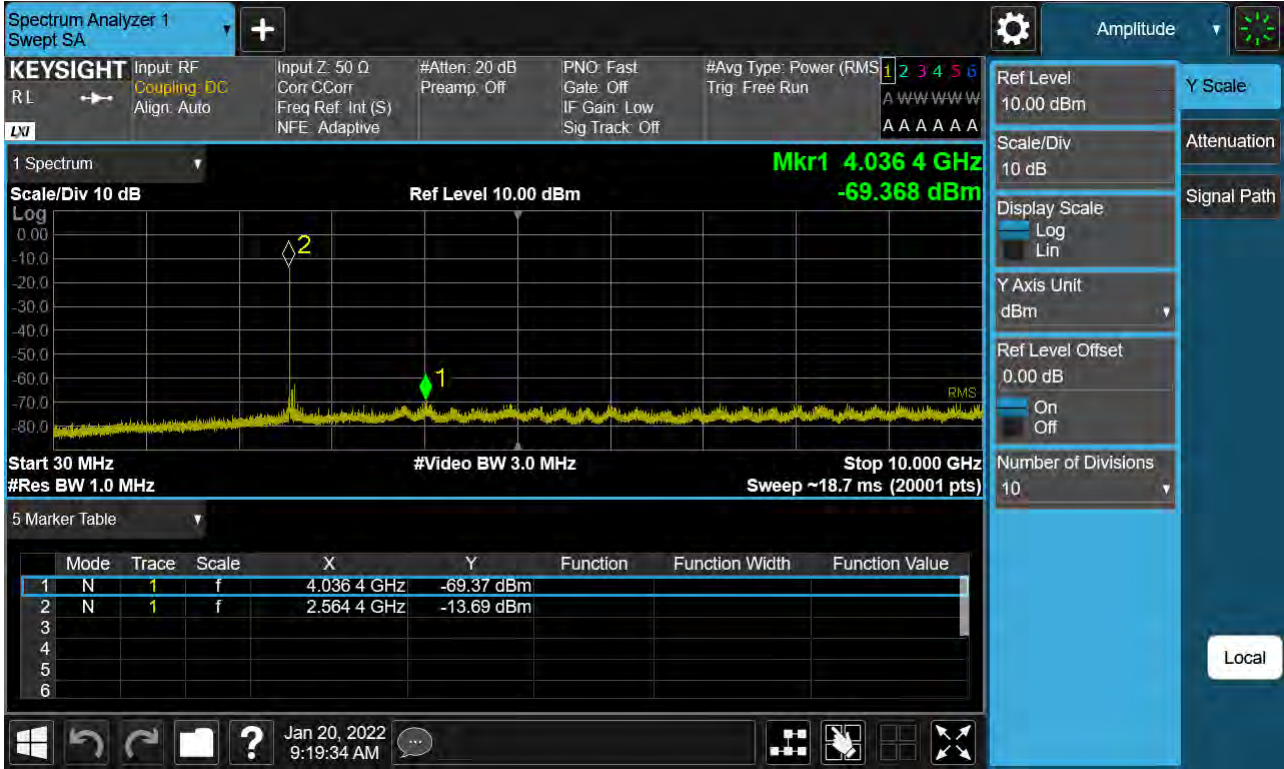


Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch.505200 BPSK RB 1)

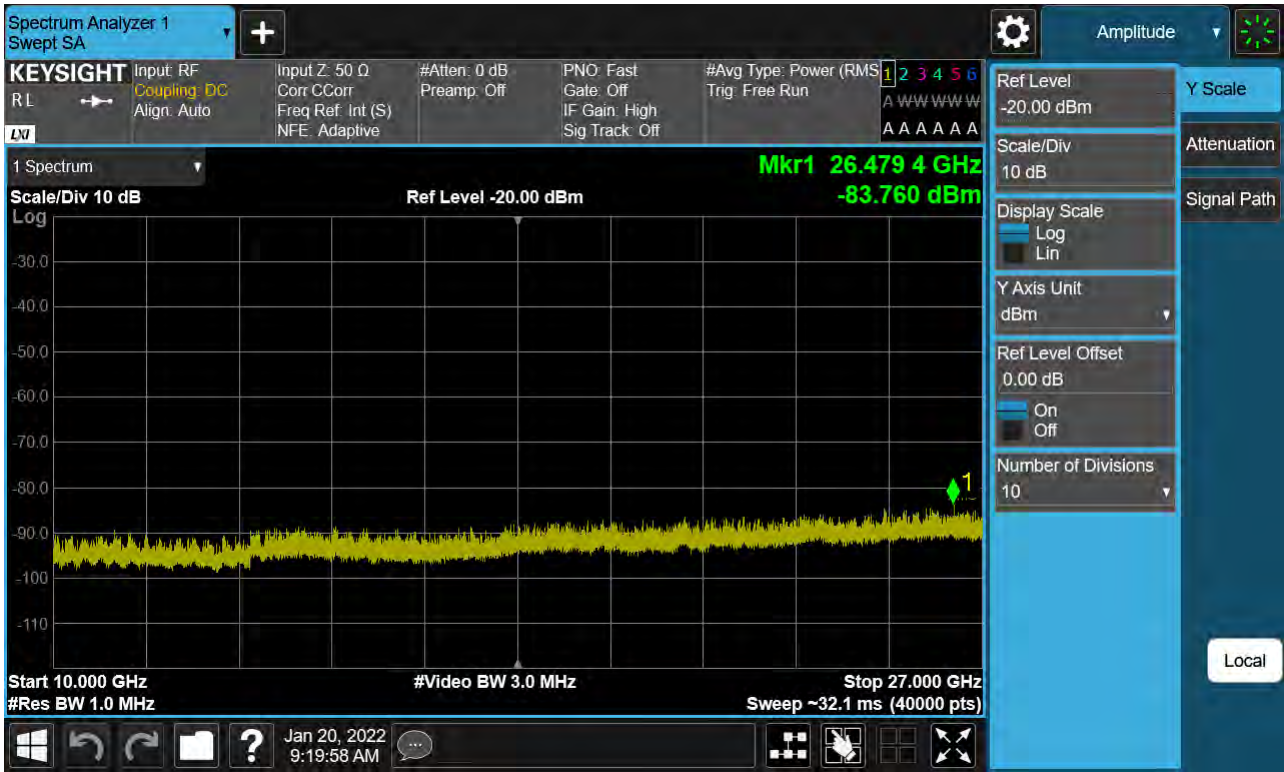




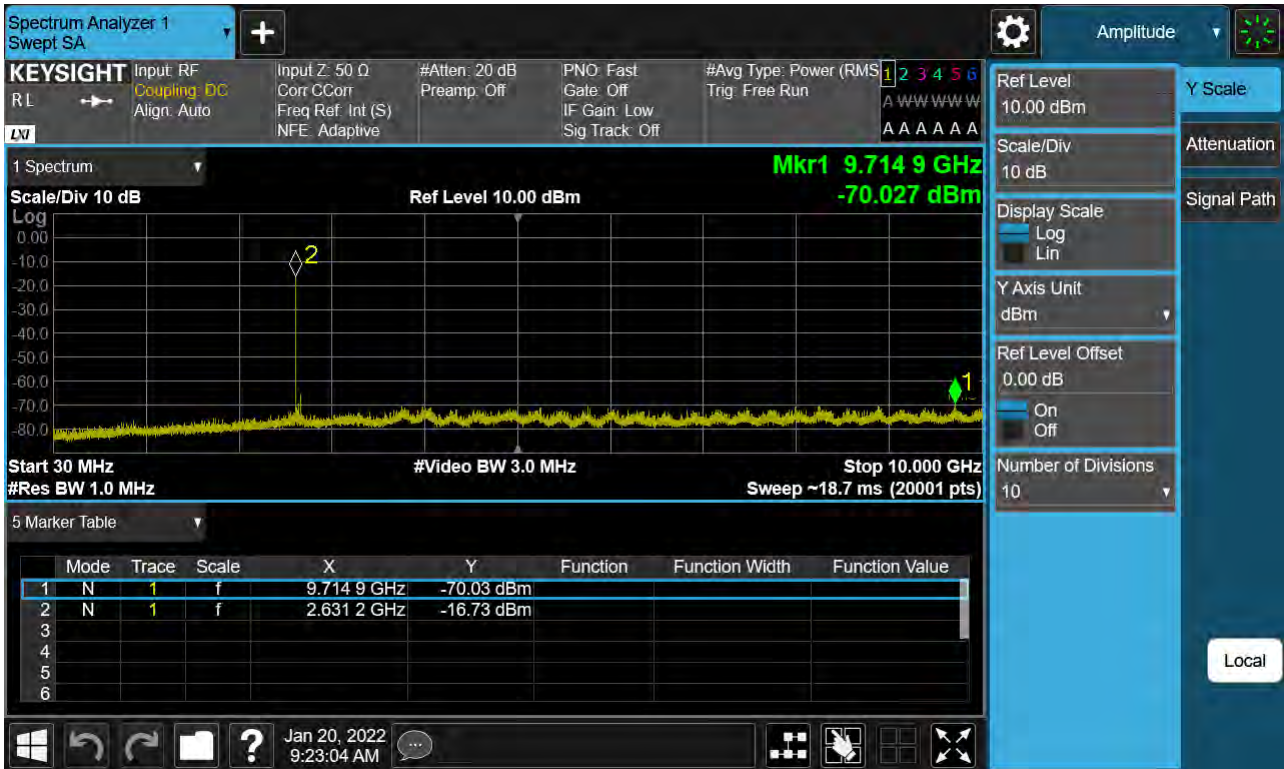
Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.518598 BPSK RB 1)



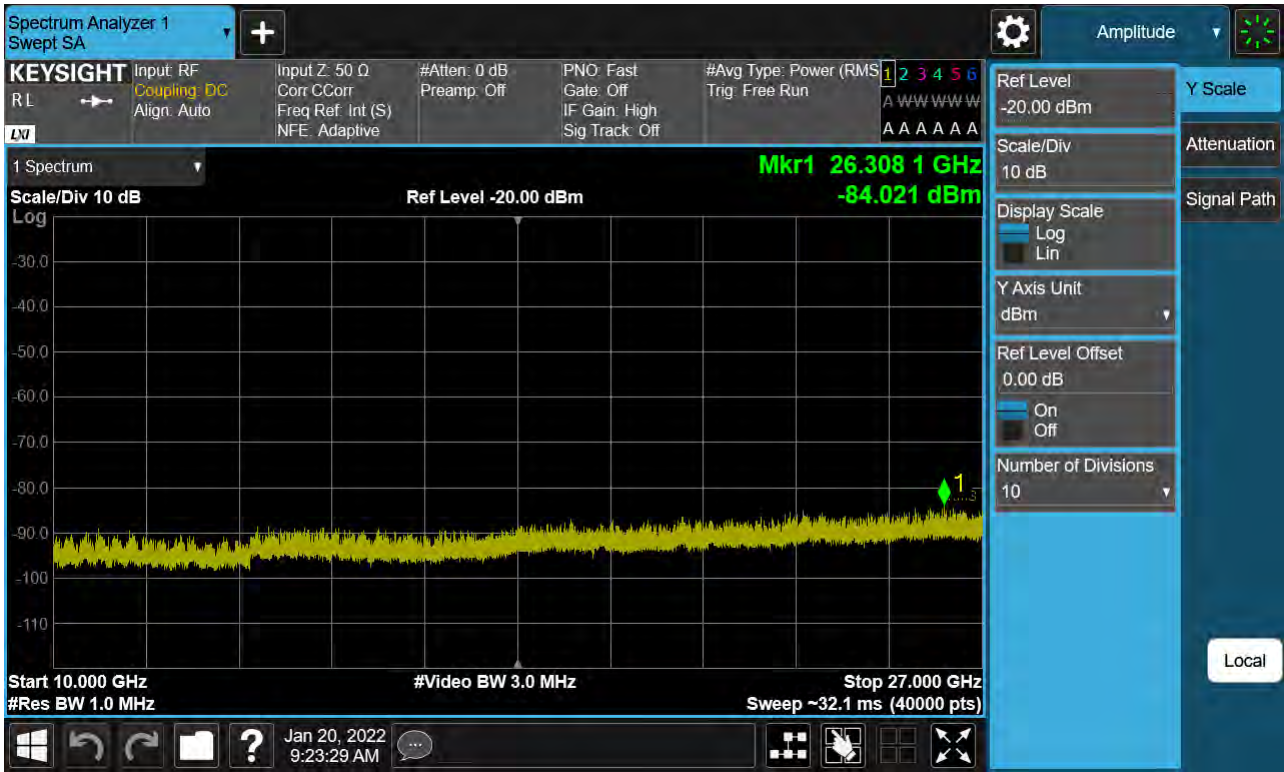
Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch. 518598 BPSK RB 1)



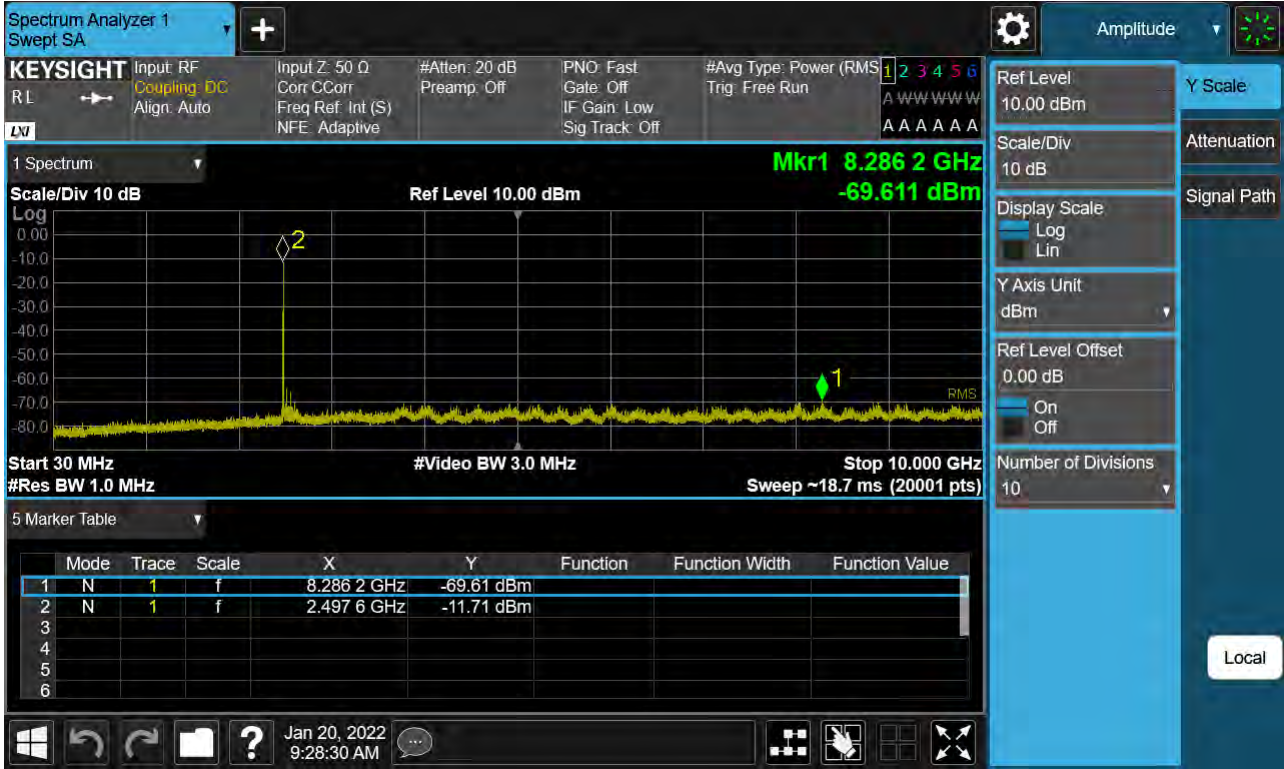
Sub6 n41. Conducted Spurious Plot 1 (60 MHz Ch.531996 BPSK RB 1)



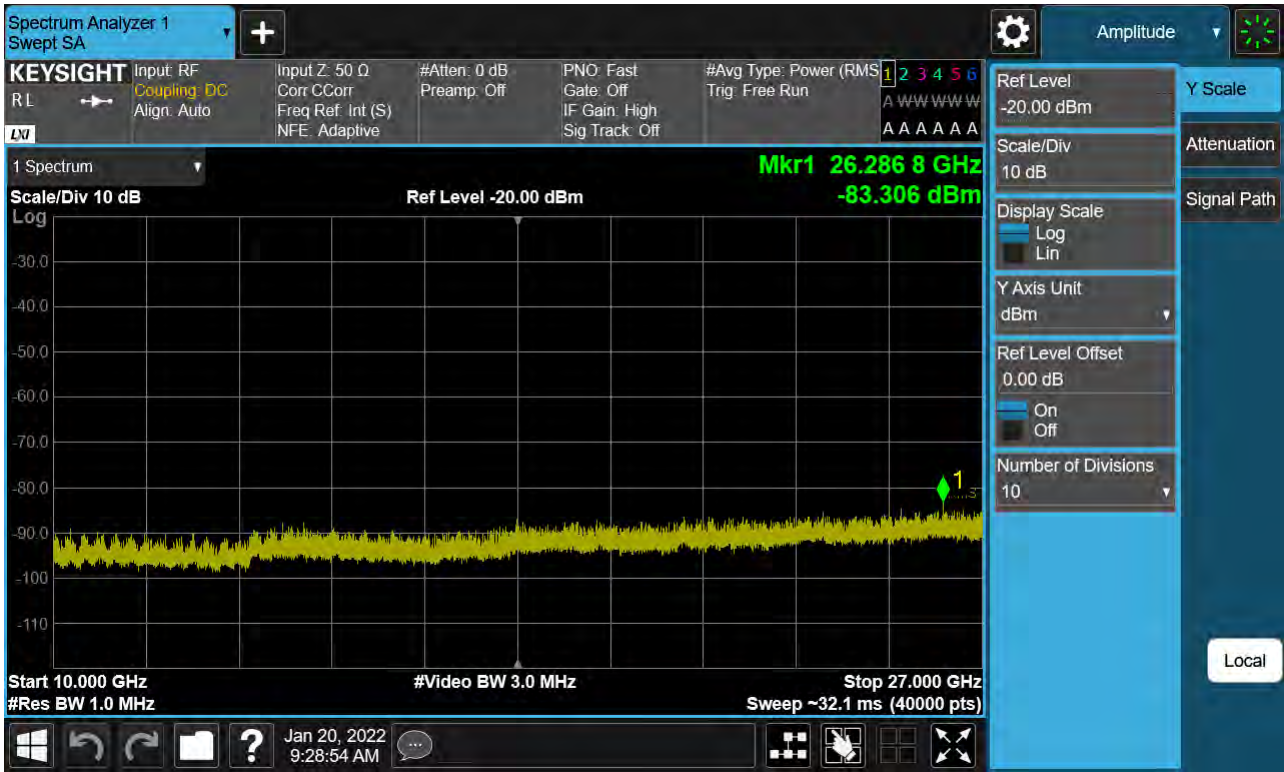
Sub6 n41. Conducted Spurious Plot 2 (60 MHz Ch.531996 BPSK RB 1)



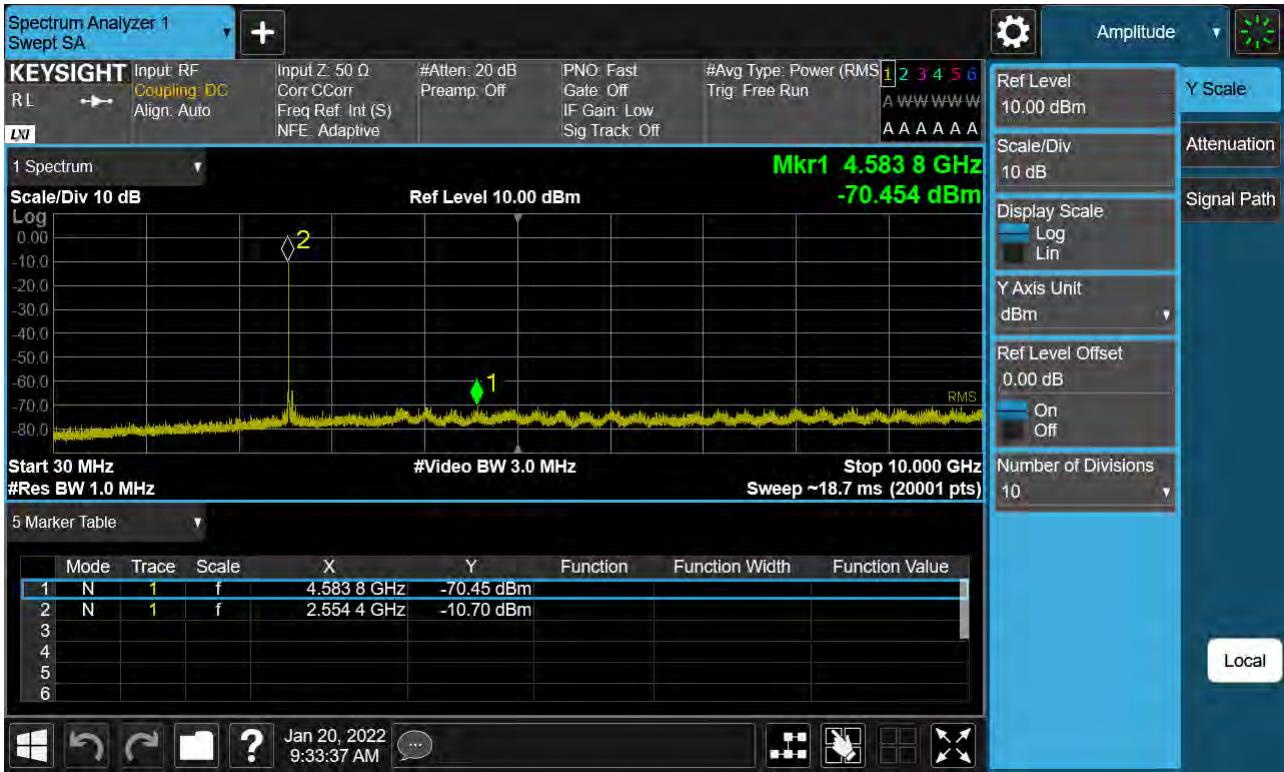
Sub6 n41. Conducted Spurious Plot 1 (80 MHz Ch.507204 BPSK RB 1)



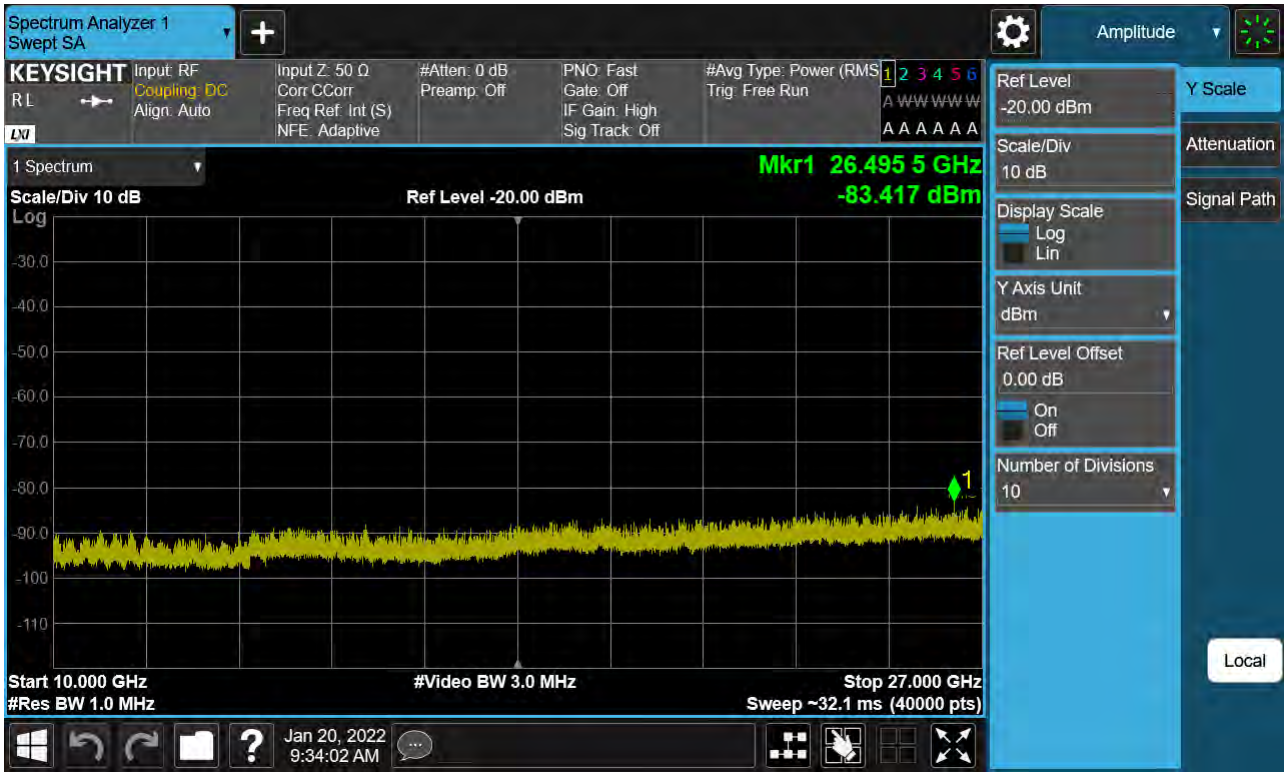
Sub6 n41. Conducted Spurious Plot 2 (80 MHz Ch.507204 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (80 MHz Ch.518598 BPSK RB 1)

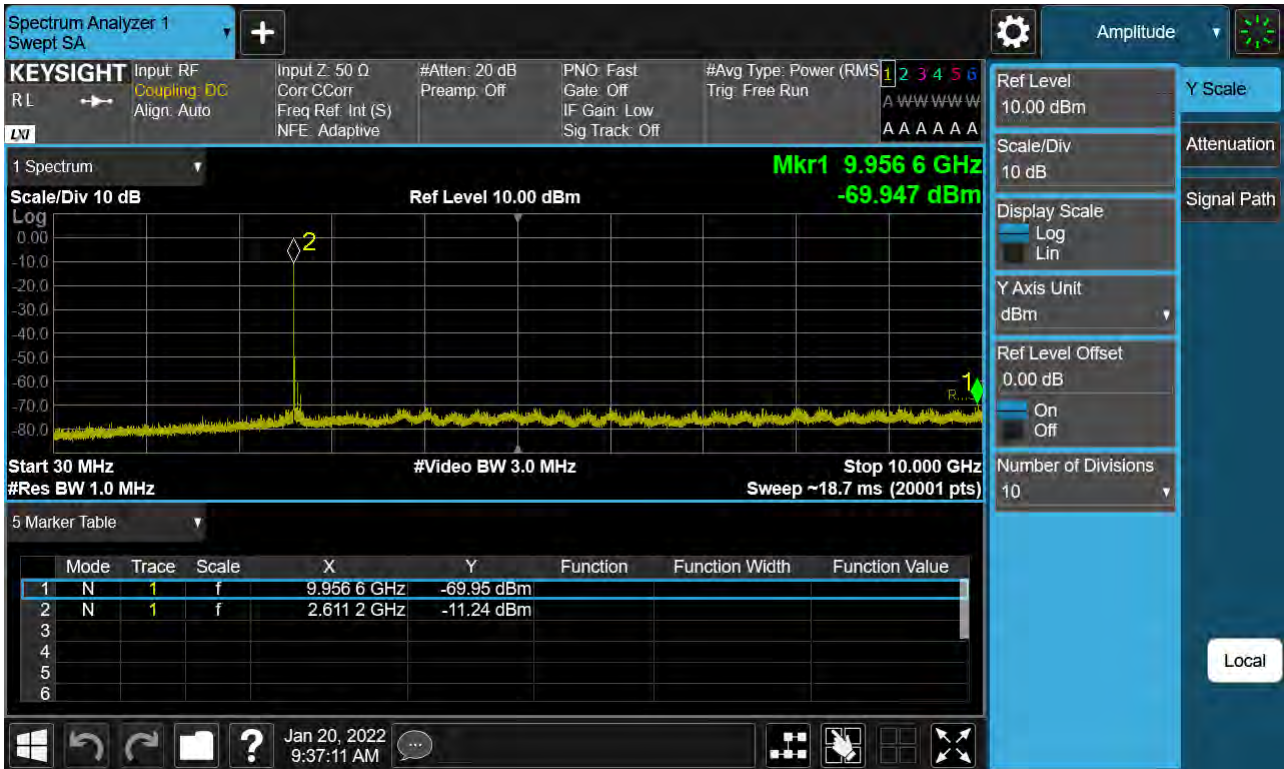


Sub6 n41. Conducted Spurious Plot 2 (80 MHz Ch. 518598 BPSK RB 1)

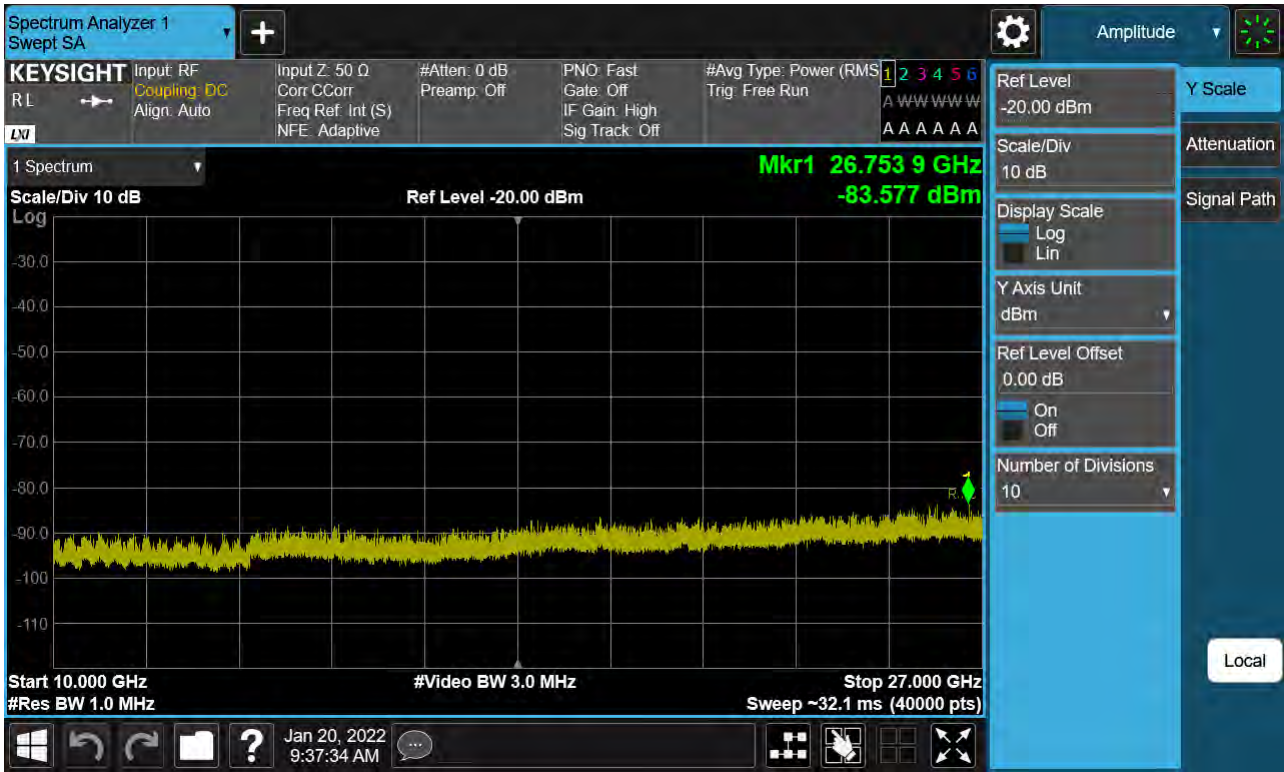




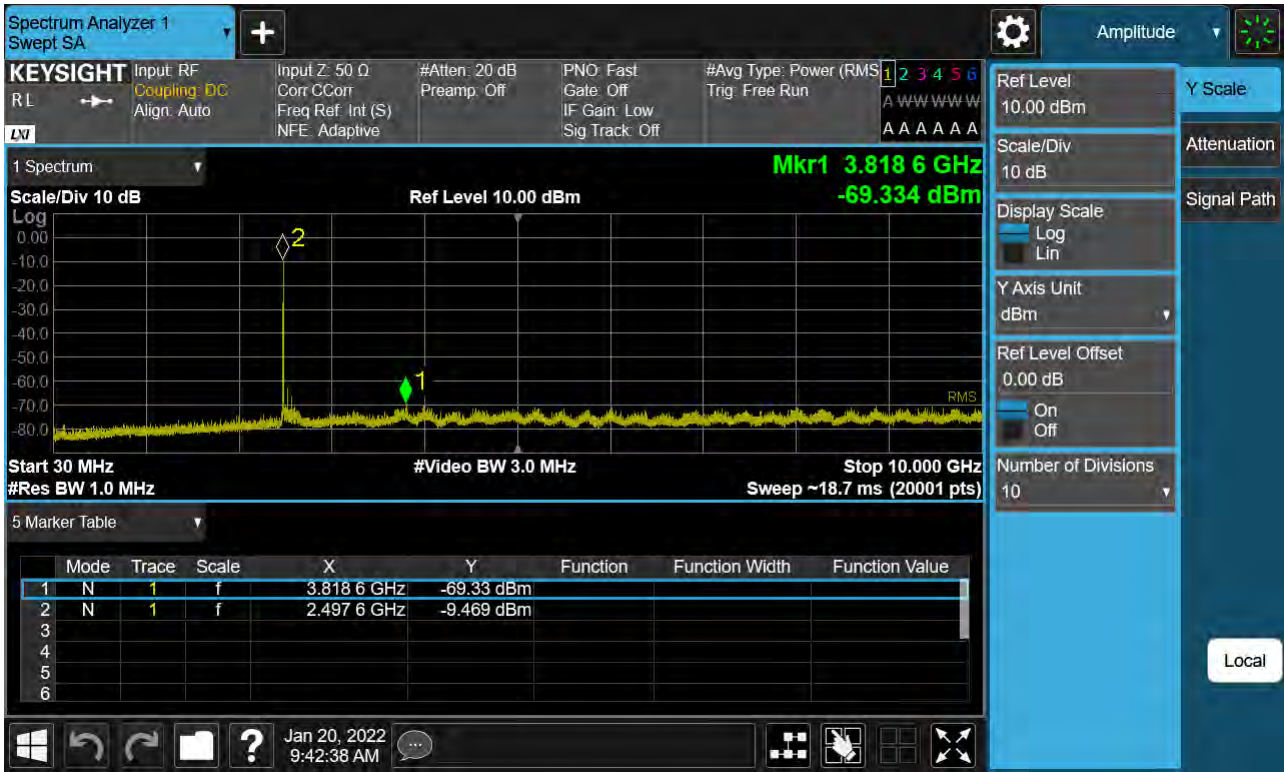
Sub6 n41. Conducted Spurious Plot 1 (80 MHz Ch.52998 BPSK RB 1)



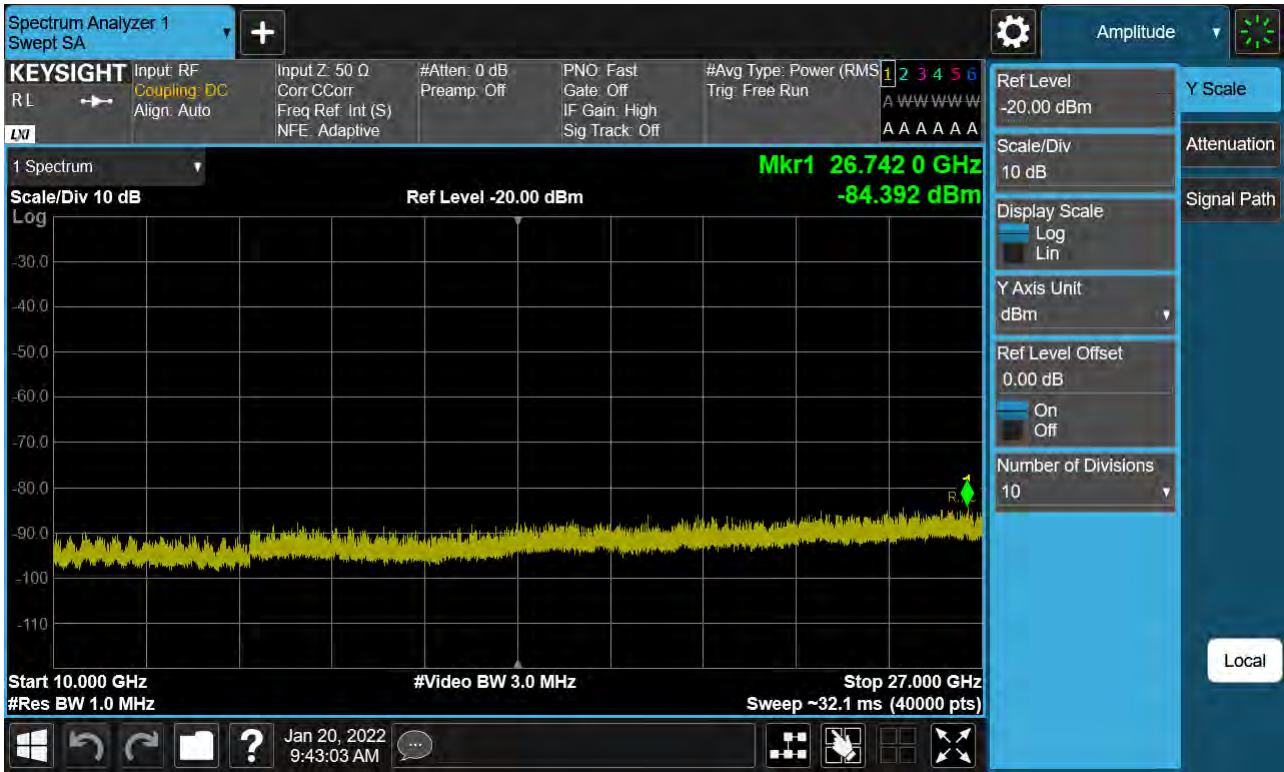
Sub6 n41. Conducted Spurious Plot 2 (80 MHz Ch.52998 BPSK RB 1)



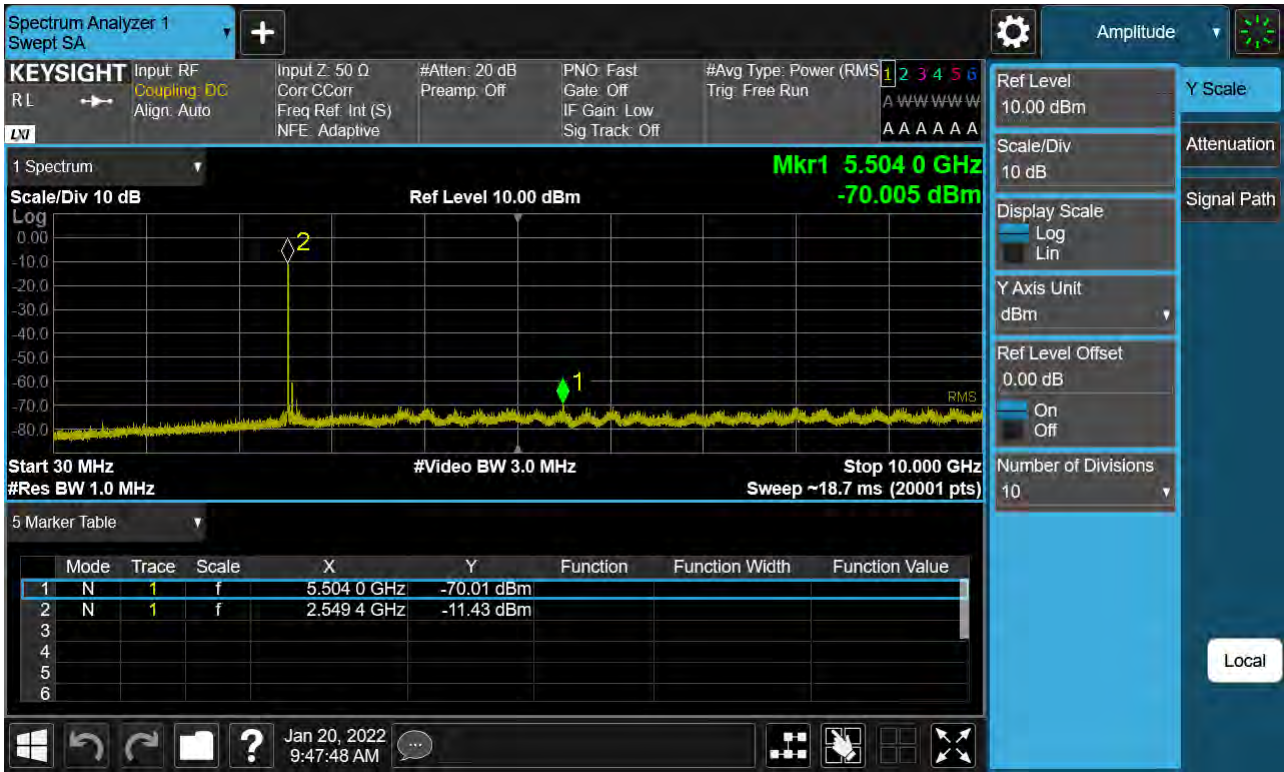
Sub6 n41. Conducted Spurious Plot 1 (90 MHz Ch.508200 BPSK RB 1)



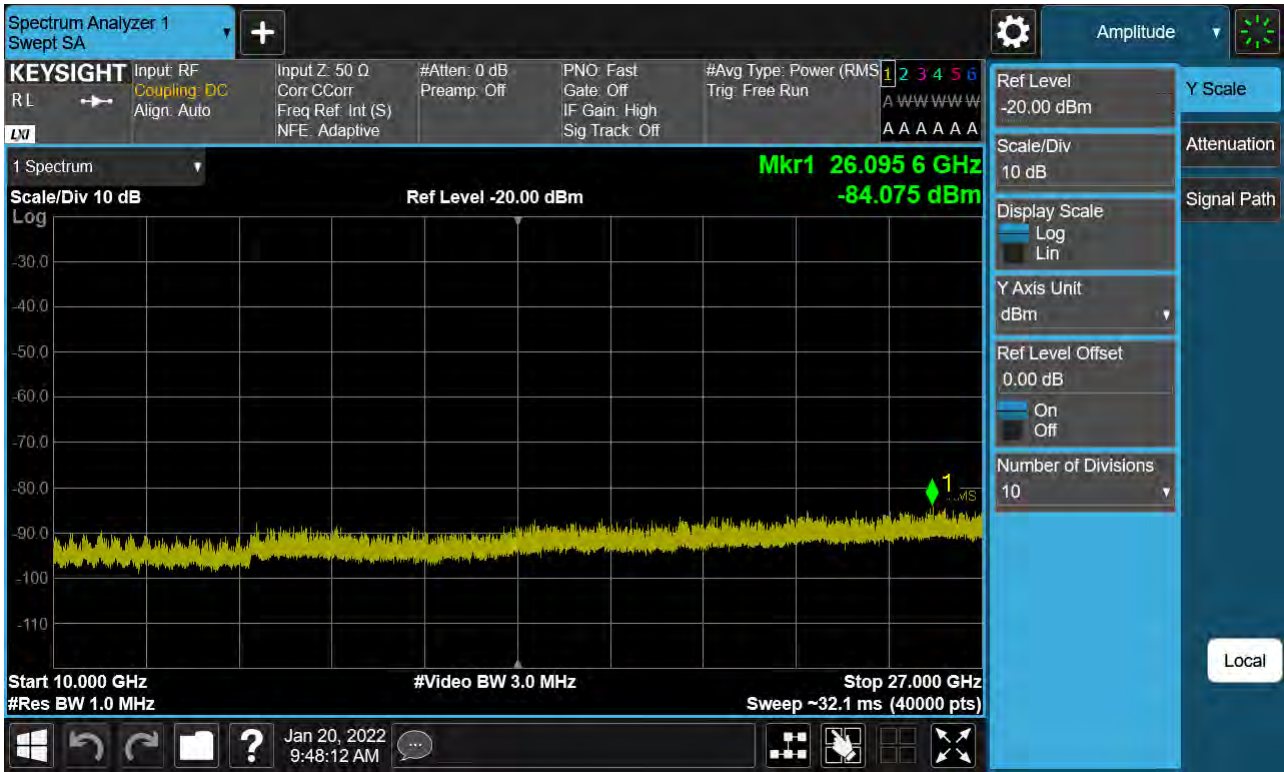
Sub6 n41. Conducted Spurious Plot 2 (90 MHz Ch.508200 BPSK RB 1)



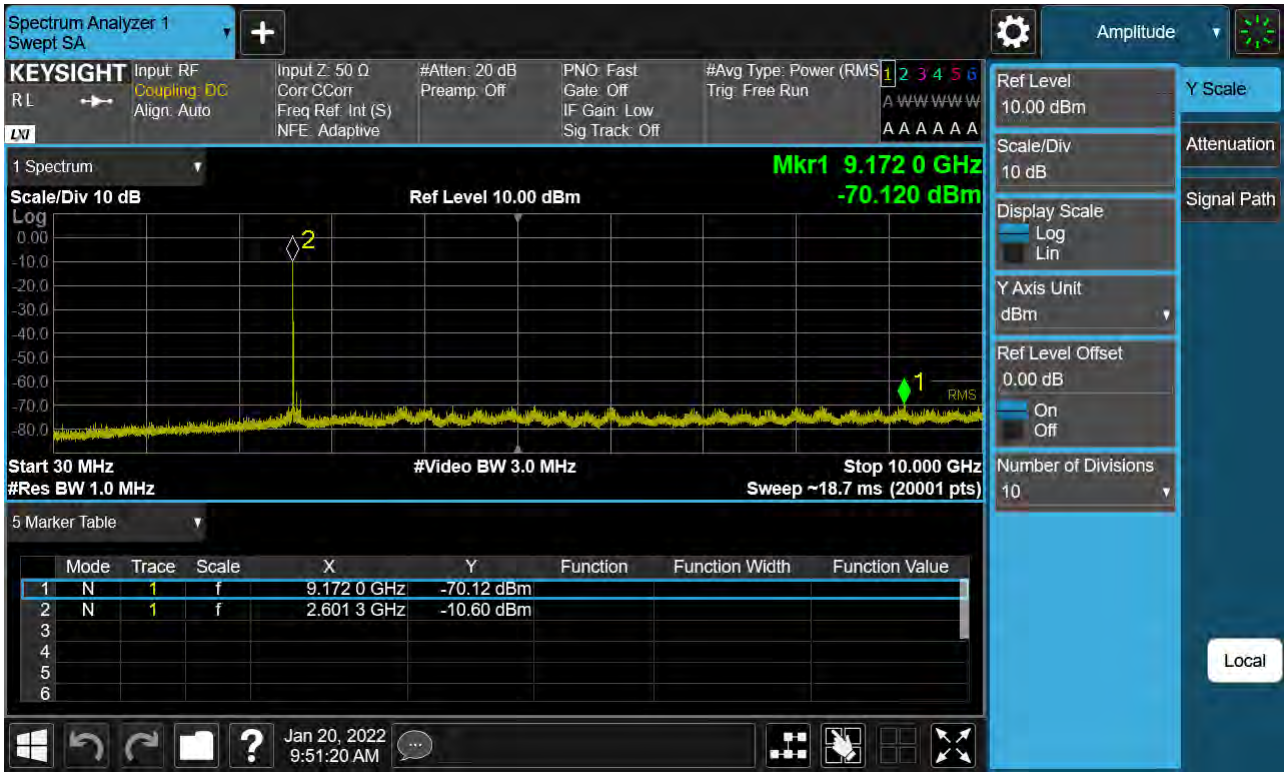
Sub6 n41. Conducted Spurious Plot 1 (90 MHz Ch.518598 BPSK RB 1)



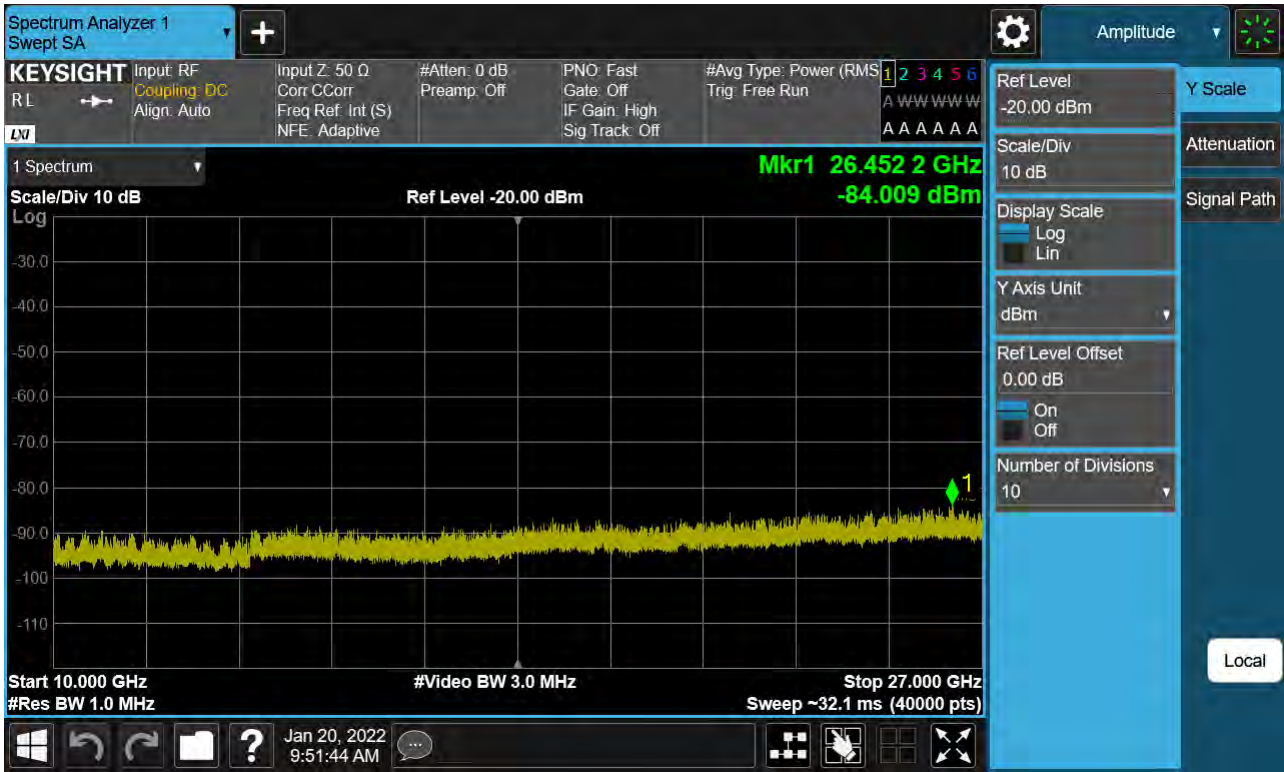
Sub6 n41. Conducted Spurious Plot 2 (90 MHz Ch. 518598 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (90 MHz Ch.528996 BPSK RB 1)

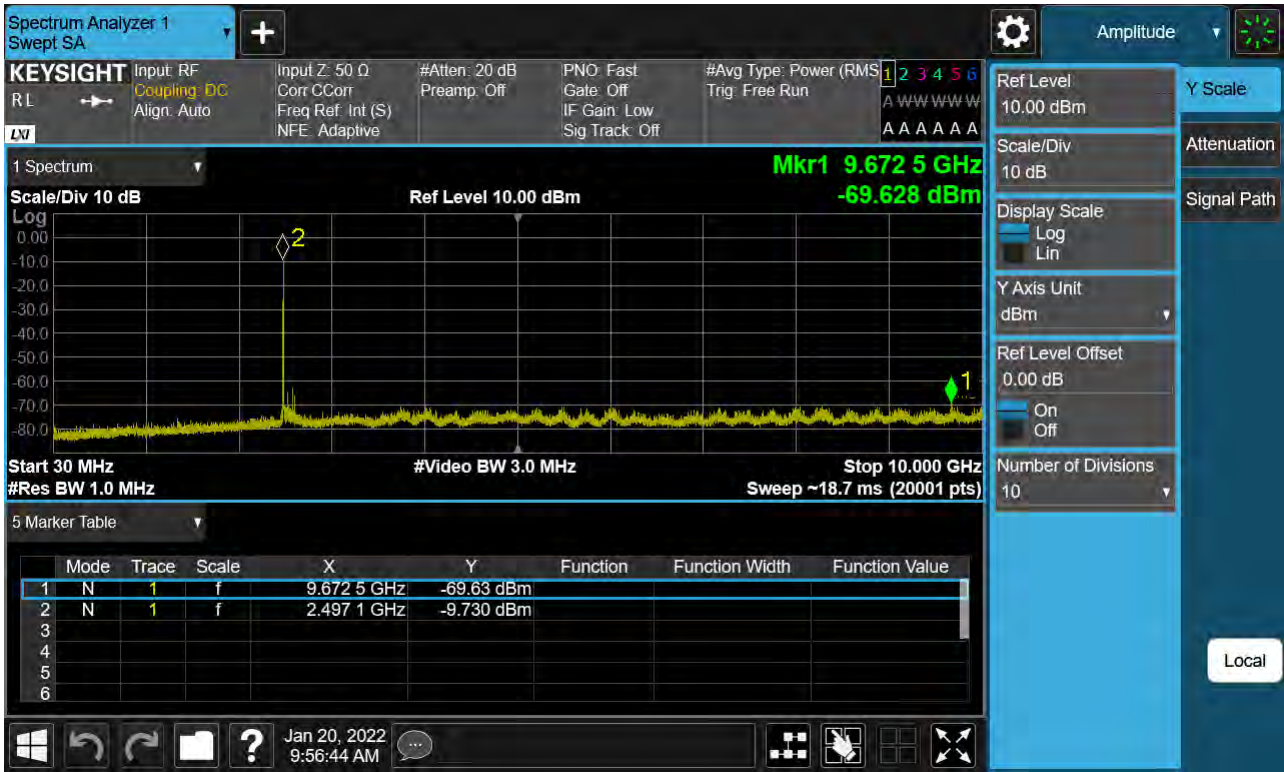


Sub6 n41. Conducted Spurious Plot 2 (90 MHz Ch.528996 BPSK RB 1)

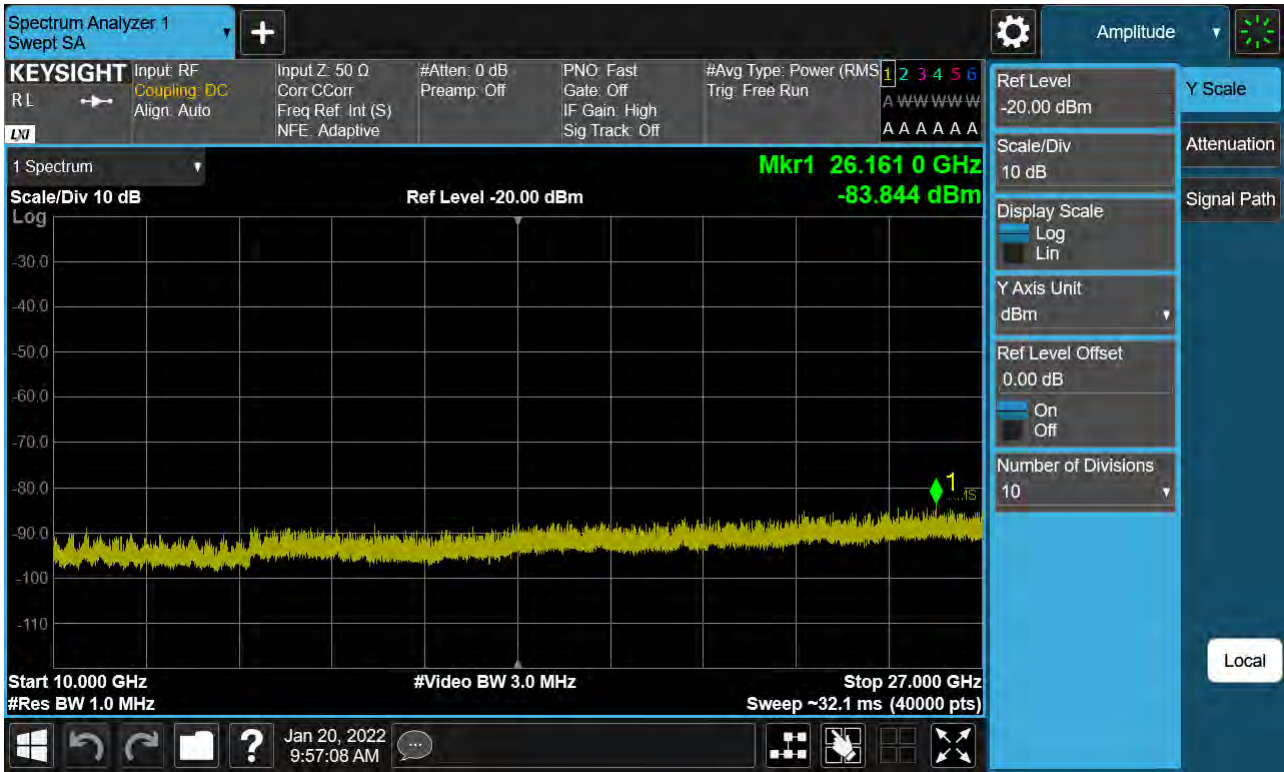




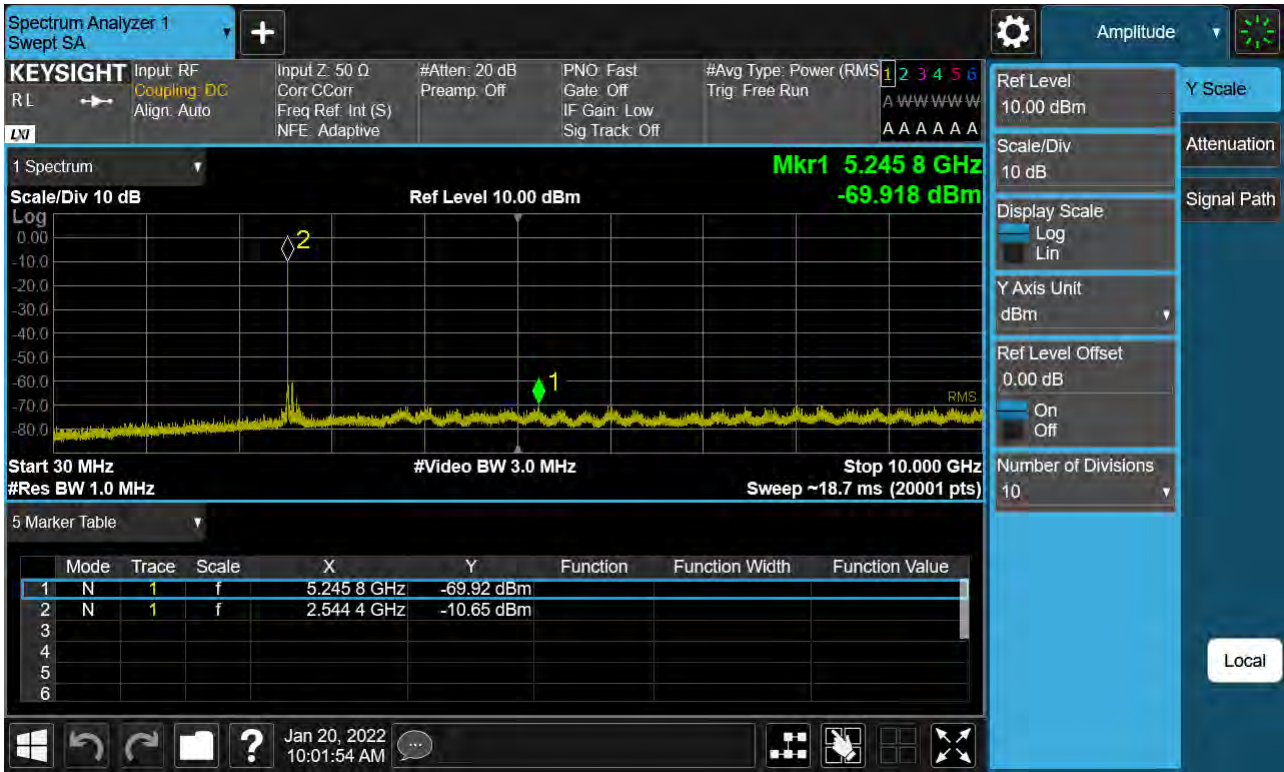
Sub6 n41. Conducted Spurious Plot 1 (100 MHz Ch.509202 BPSK RB 1)



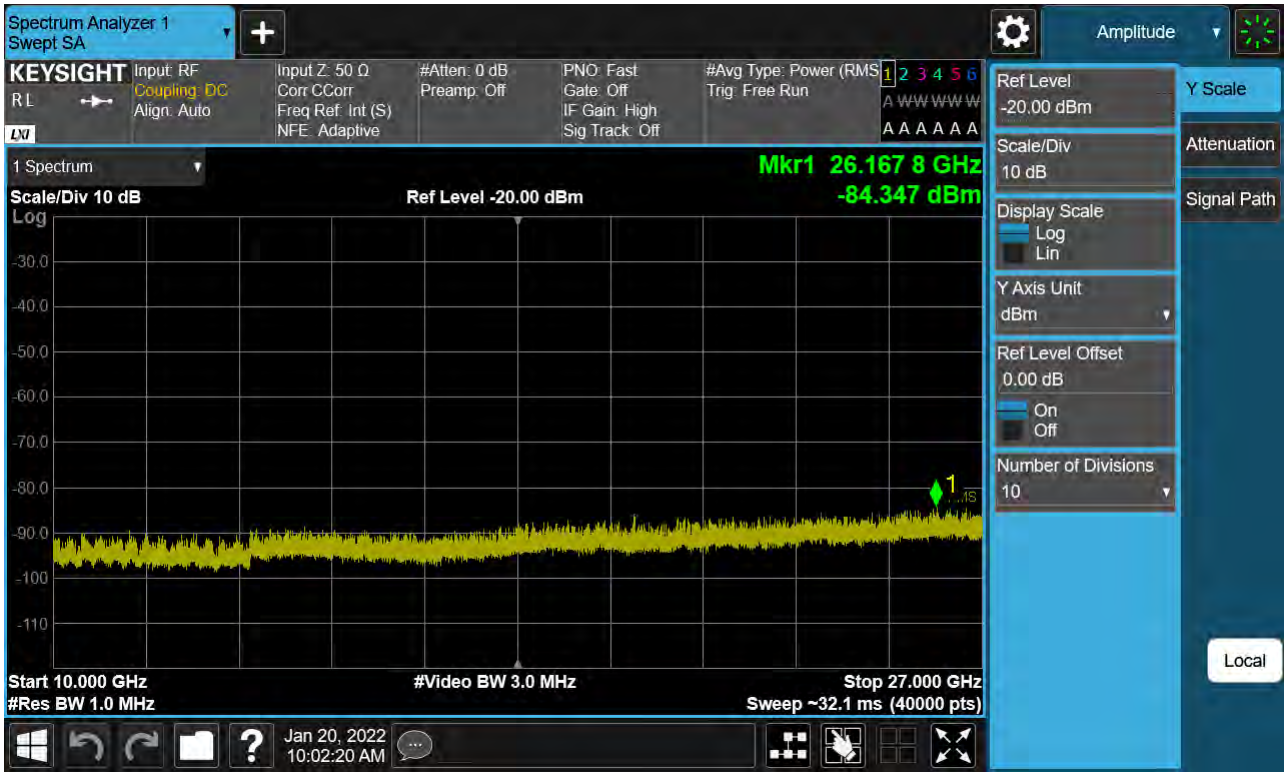
Sub6 n41. Conducted Spurious Plot 2 (100 MHz Ch.509202 BPSK RB 1)



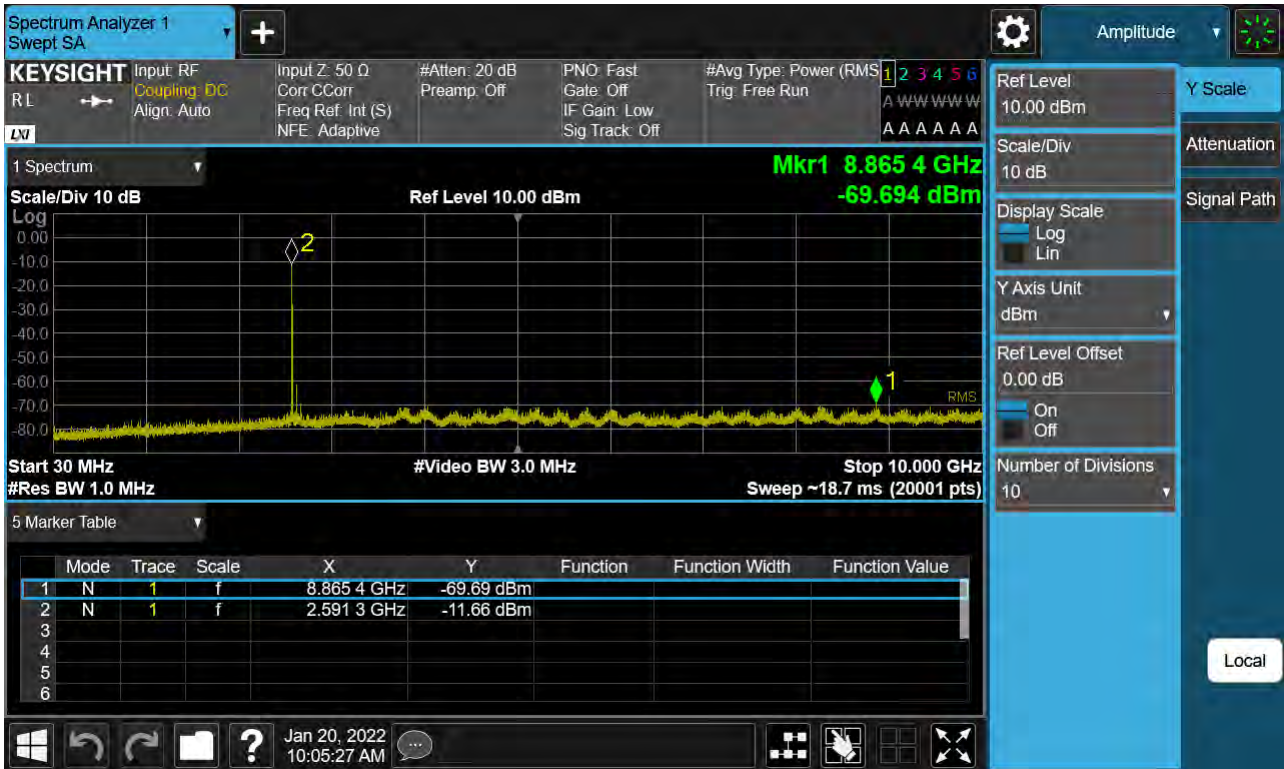
Sub6 n41. Conducted Spurious Plot 1 (100 MHz Ch.518598 BPSK RB 1)



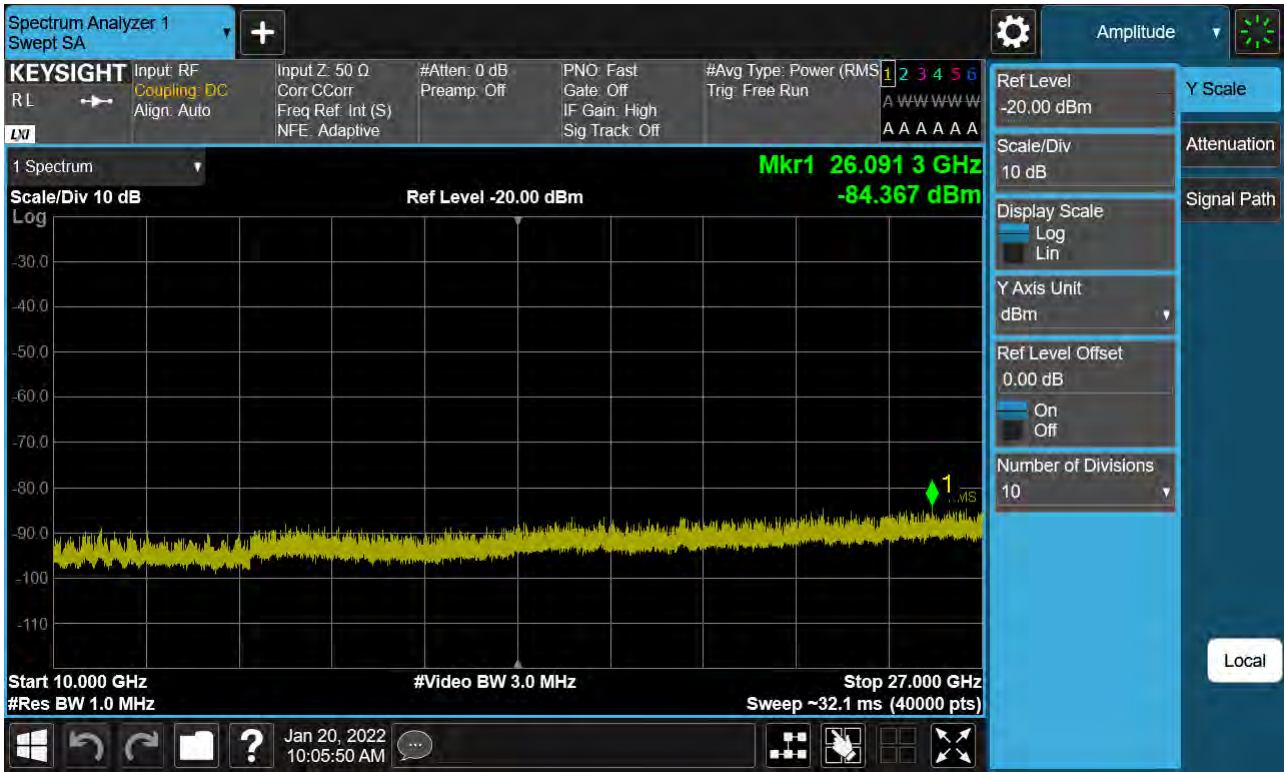
Sub6 n41. Conducted Spurious Plot 2 (100 MHz Ch. 518598 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 1 (100 MHz Ch.528000 BPSK RB 1)



Sub6 n41. Conducted Spurious Plot 2 (100 MHz Ch.528000 BPSK RB 1)



## 10. ANNEX A\_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2202-FC032-P