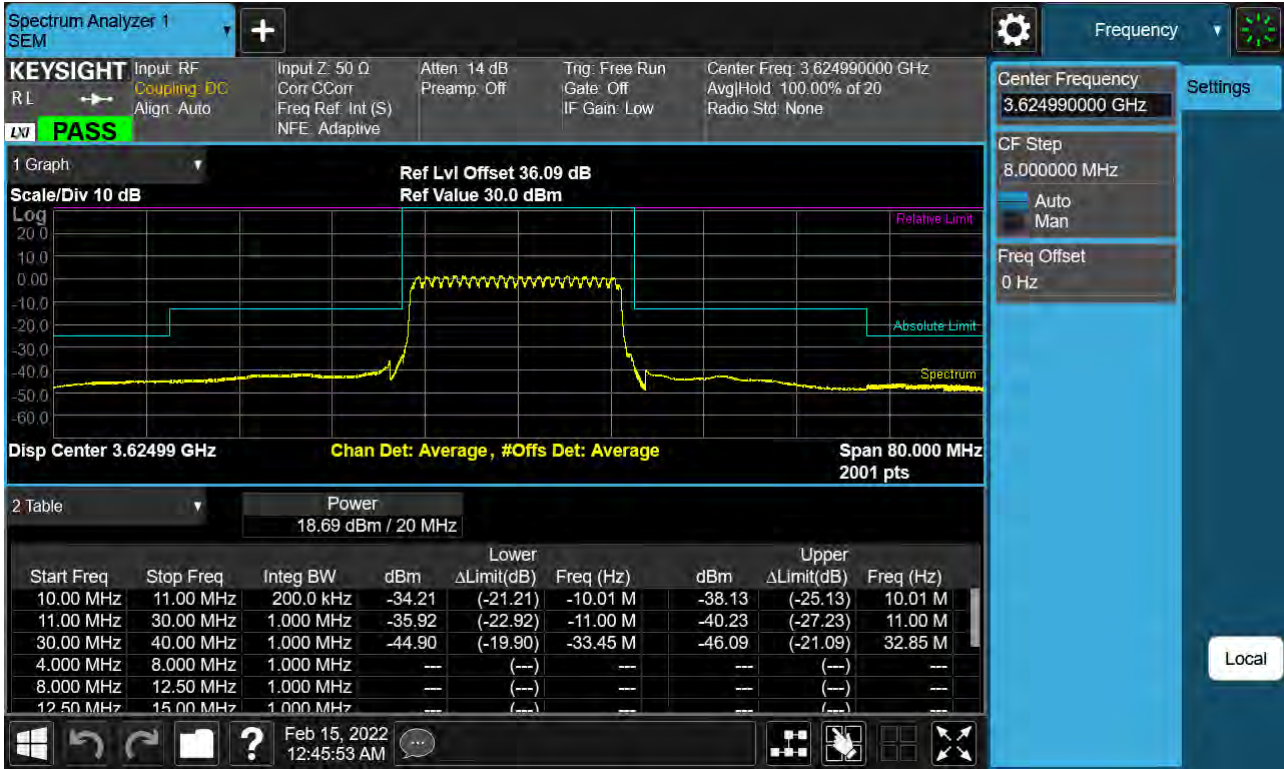
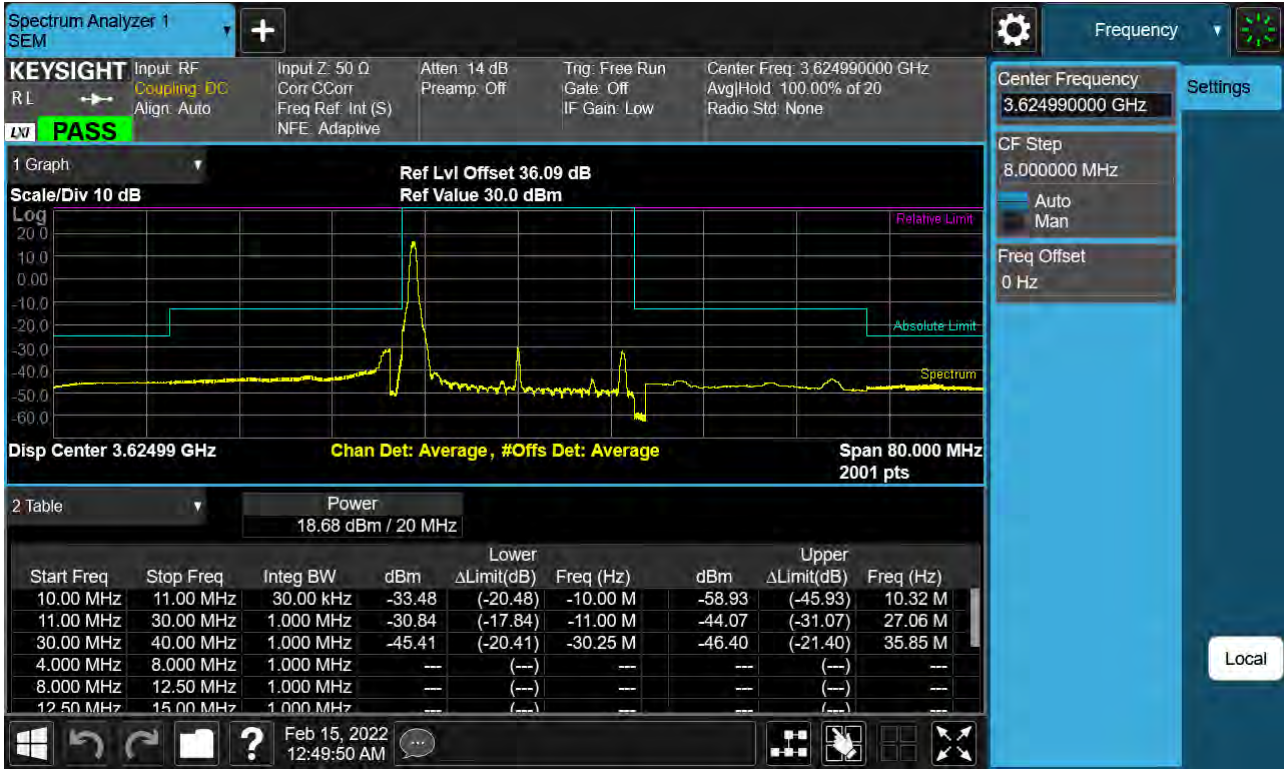


Sub6 n48. 20 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullIRB



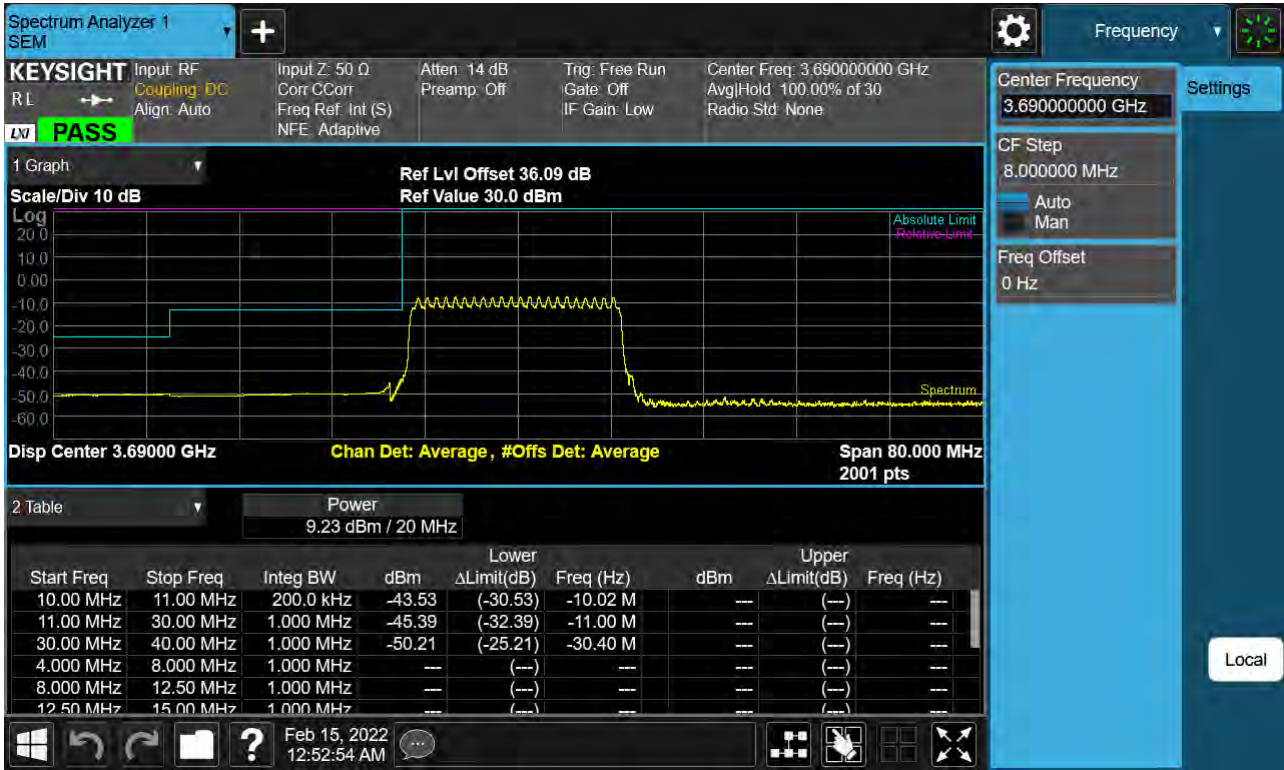
Sub6 n48. 20 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



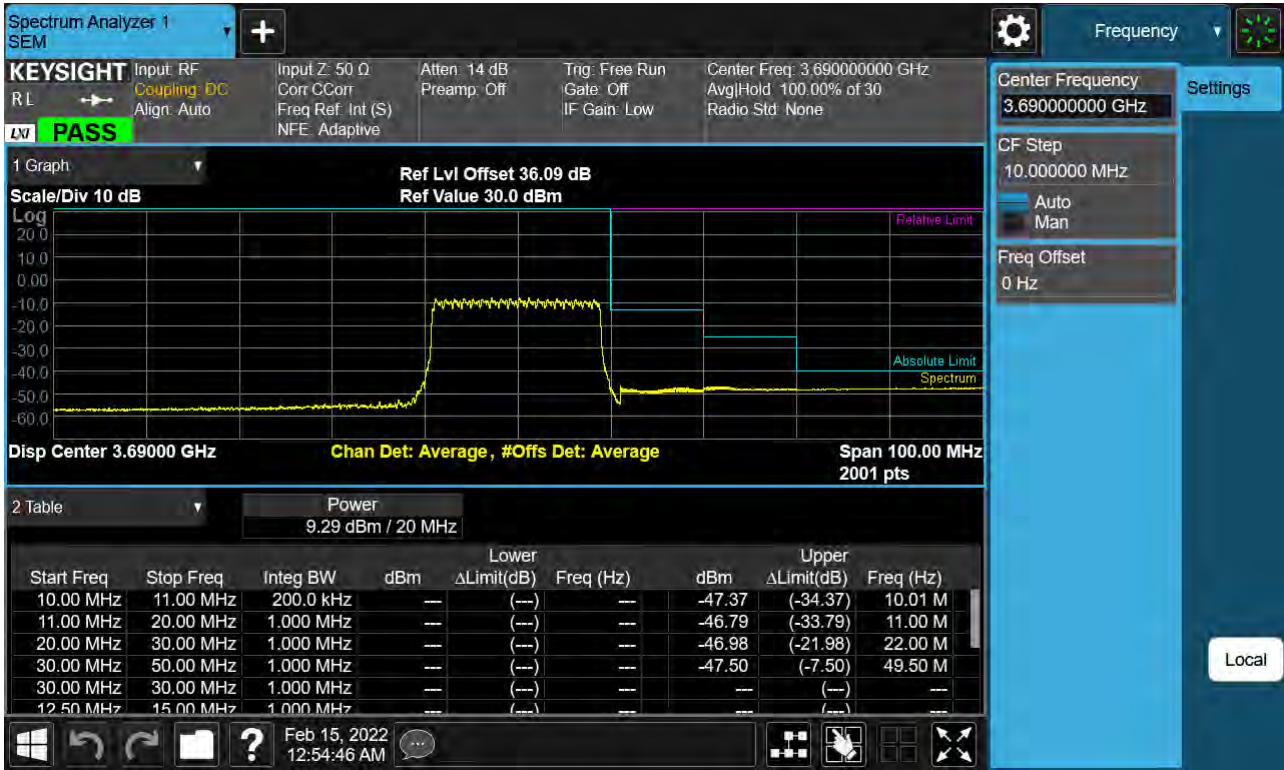
Sub6 n48. 20 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



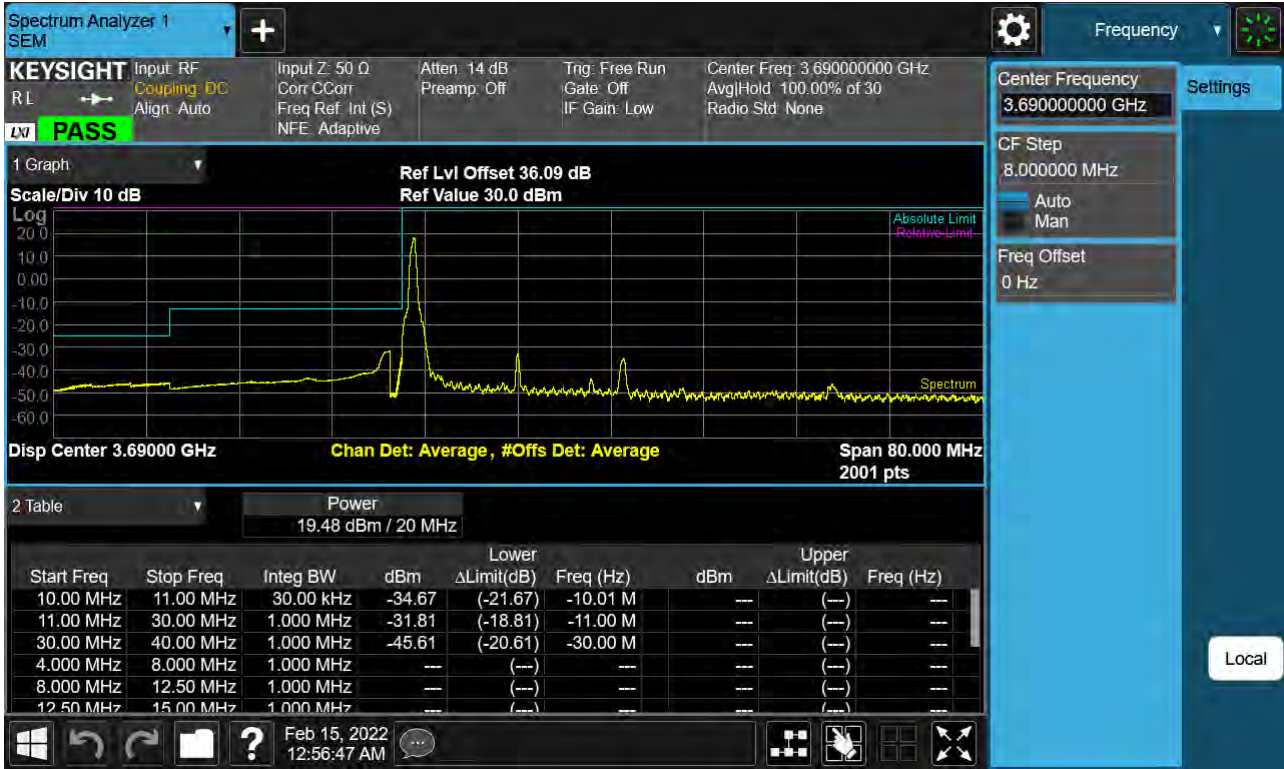
Sub6 n48. 20 M\_BandEdge(Lower)\_High\_ 3690.00 MHz\_BPSK\_FullRB



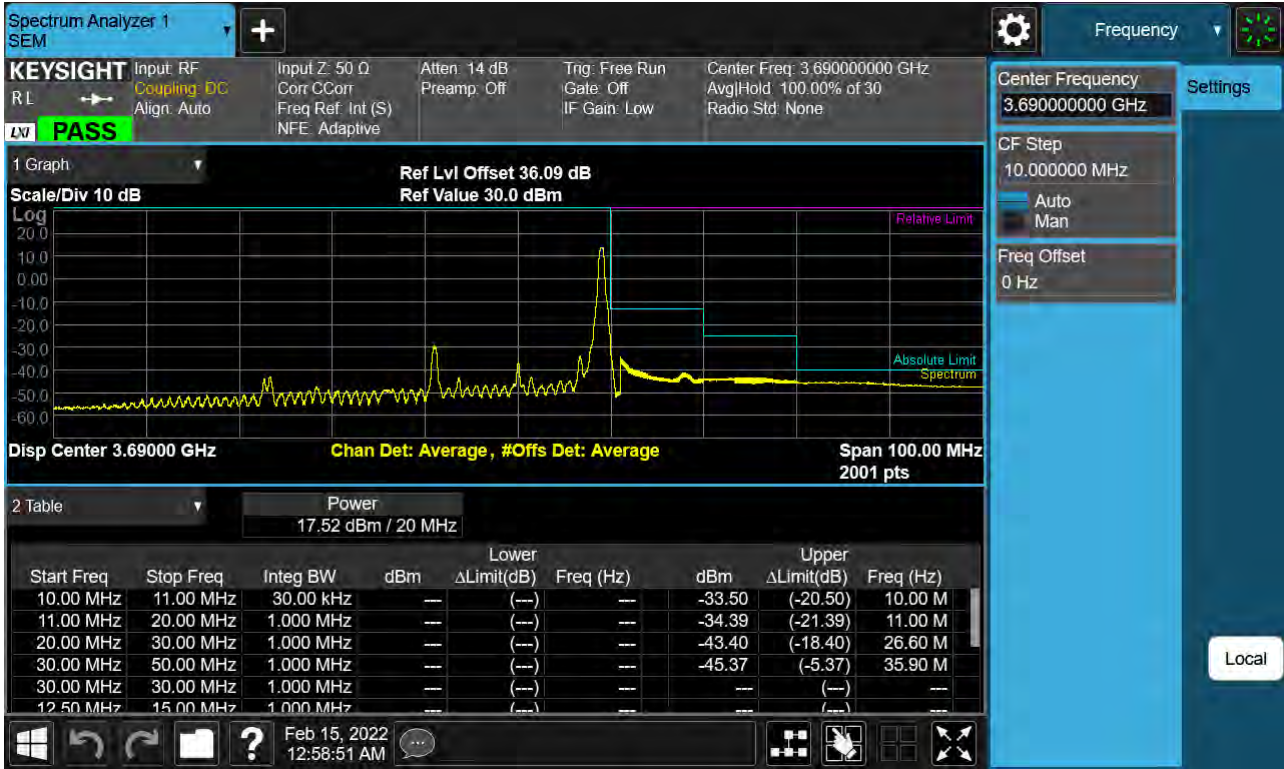
Sub6 n48. 20 M\_BandEdge(Upper)\_High\_ 3690.00 MHz\_BPSK\_FullRB



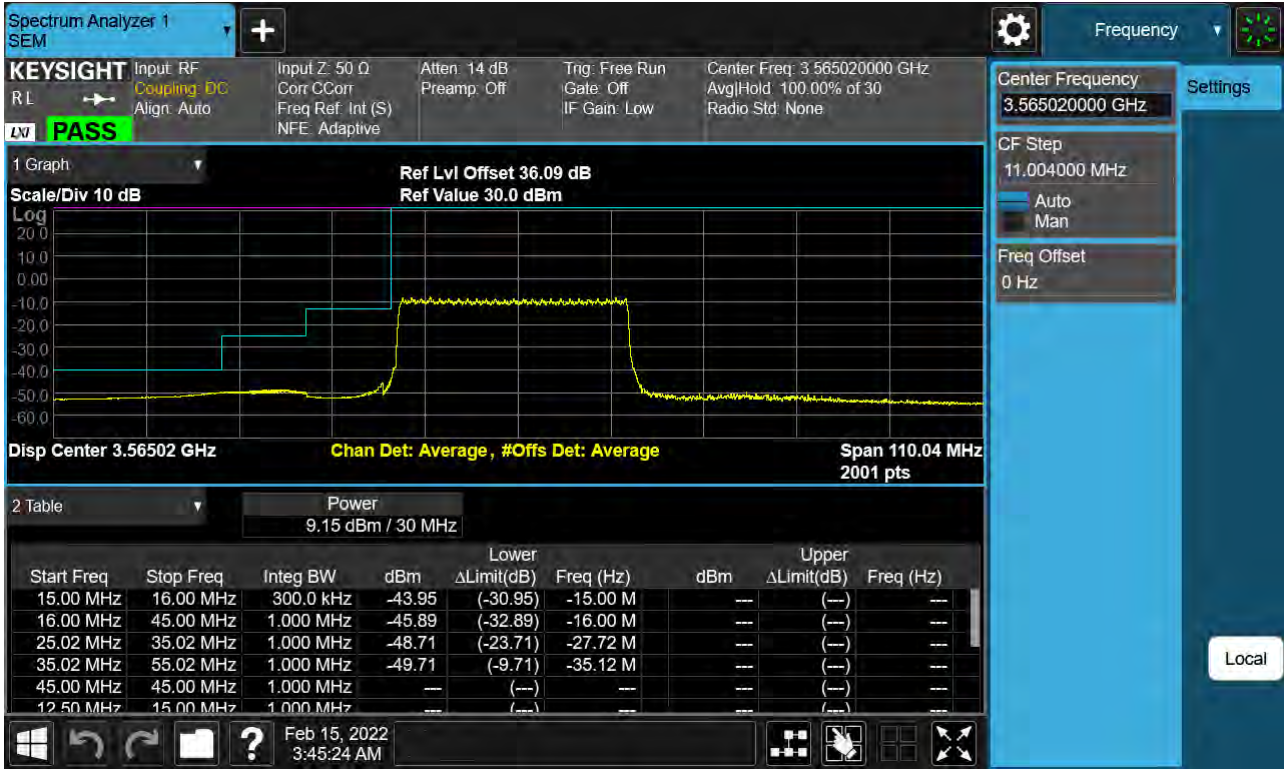
Sub6 n48. 20 M\_BandEdge(Lower)\_High\_ 3690.00 MHz\_BPSK\_1RB



Sub6 n48. 20 M\_BandEdge(Upper)\_High\_ 3690.00 MHz\_BPSK\_1RB

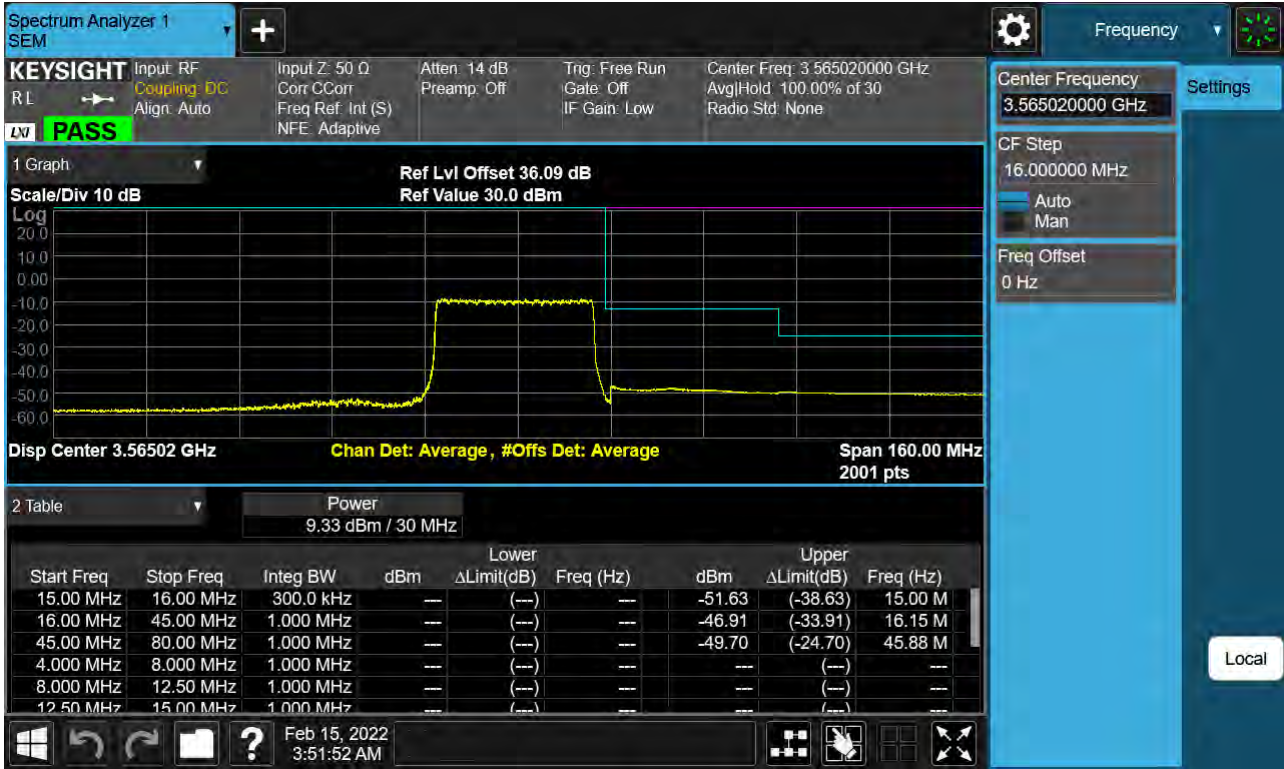


Sub6 n48. 30 M BandEdge(Lower)\_Low\_3565.02 MHz\_BPSK\_FullIRB

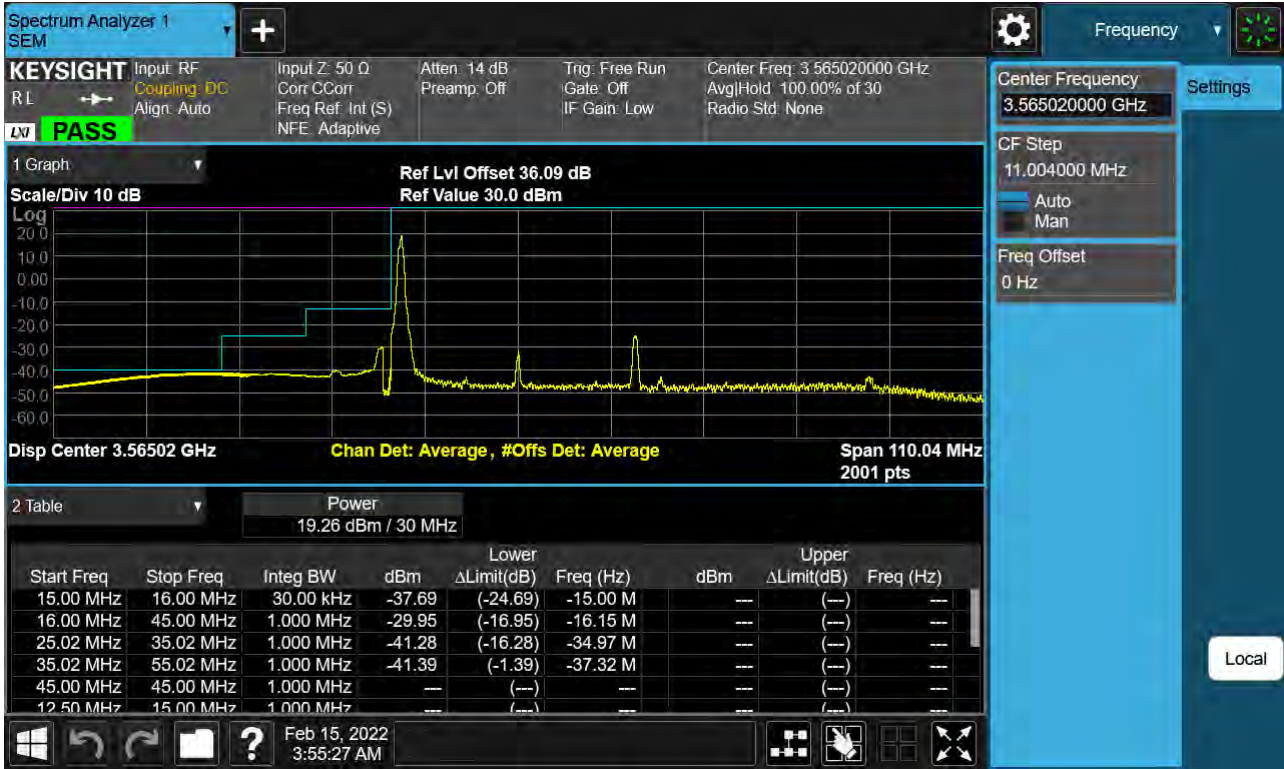




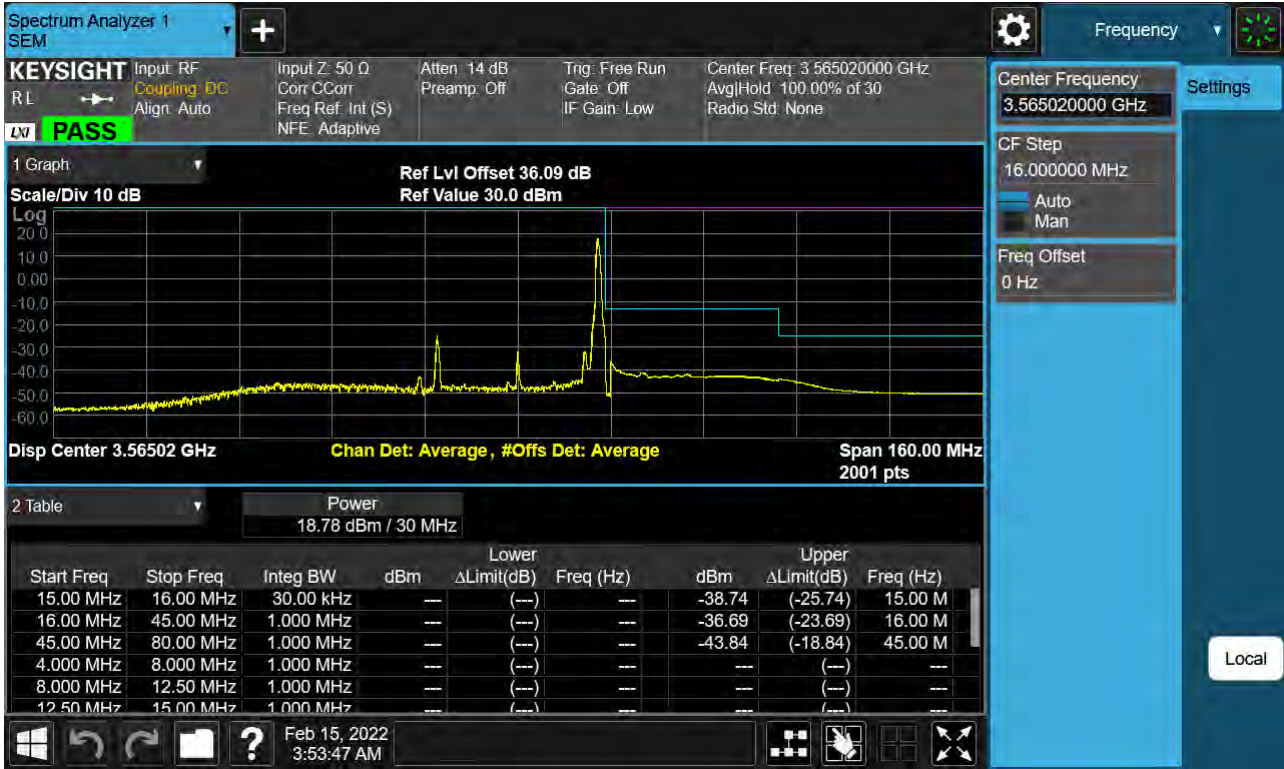
Sub6 n48. 30 M\_BandEdge(Upper)\_Low\_ 3565.02 MHz\_BPSK\_FullIRB



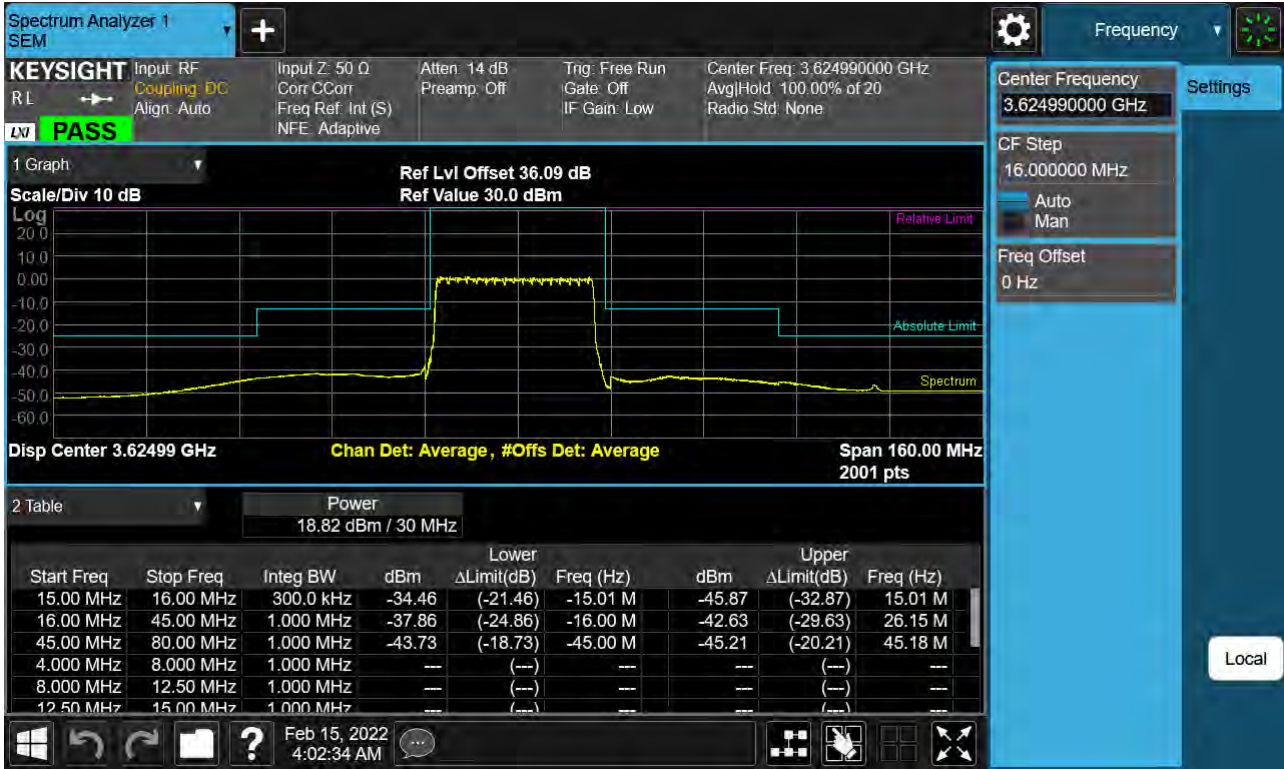
Sub6 n48. 30 M\_BandEdge(Lower)\_Low\_ 3565.02 MHz\_BPSK\_1RB



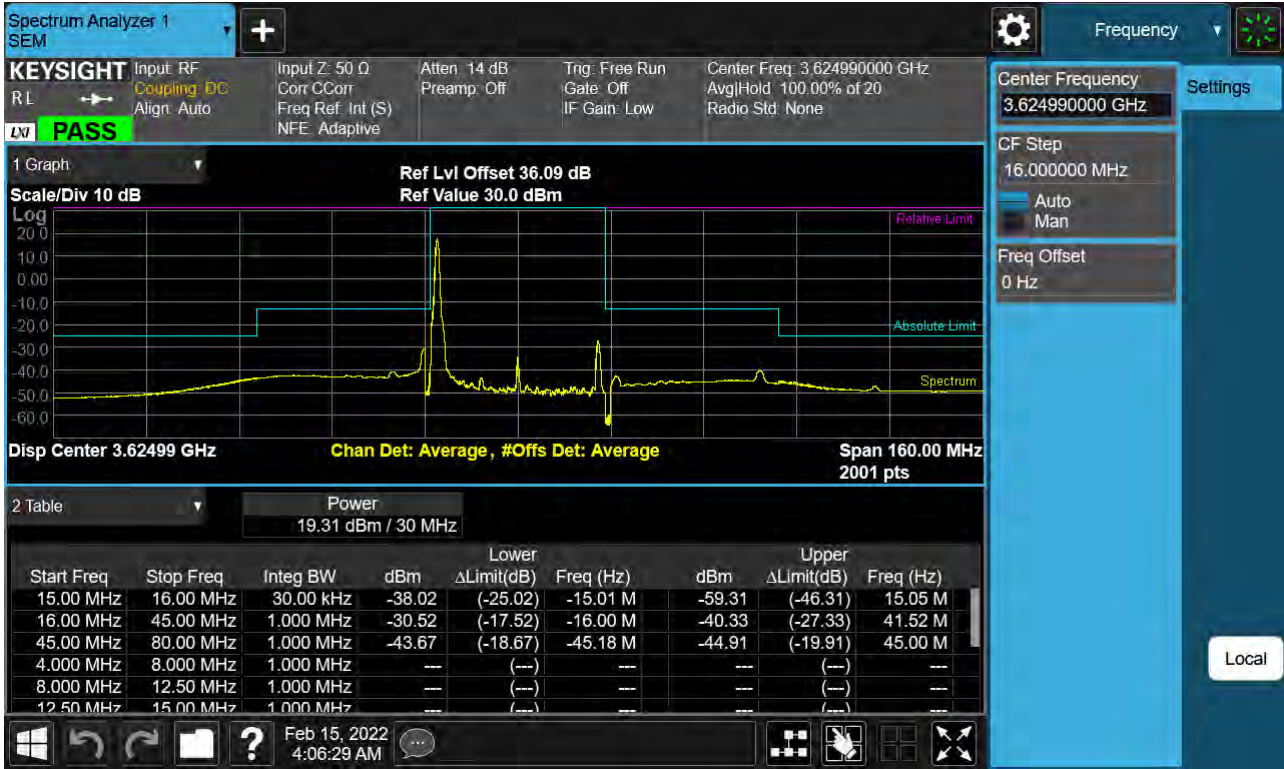
Sub6 n48. 30 M\_BandEdge(Upper)\_Low\_ 3565.02 MHz\_BPSK\_1RB



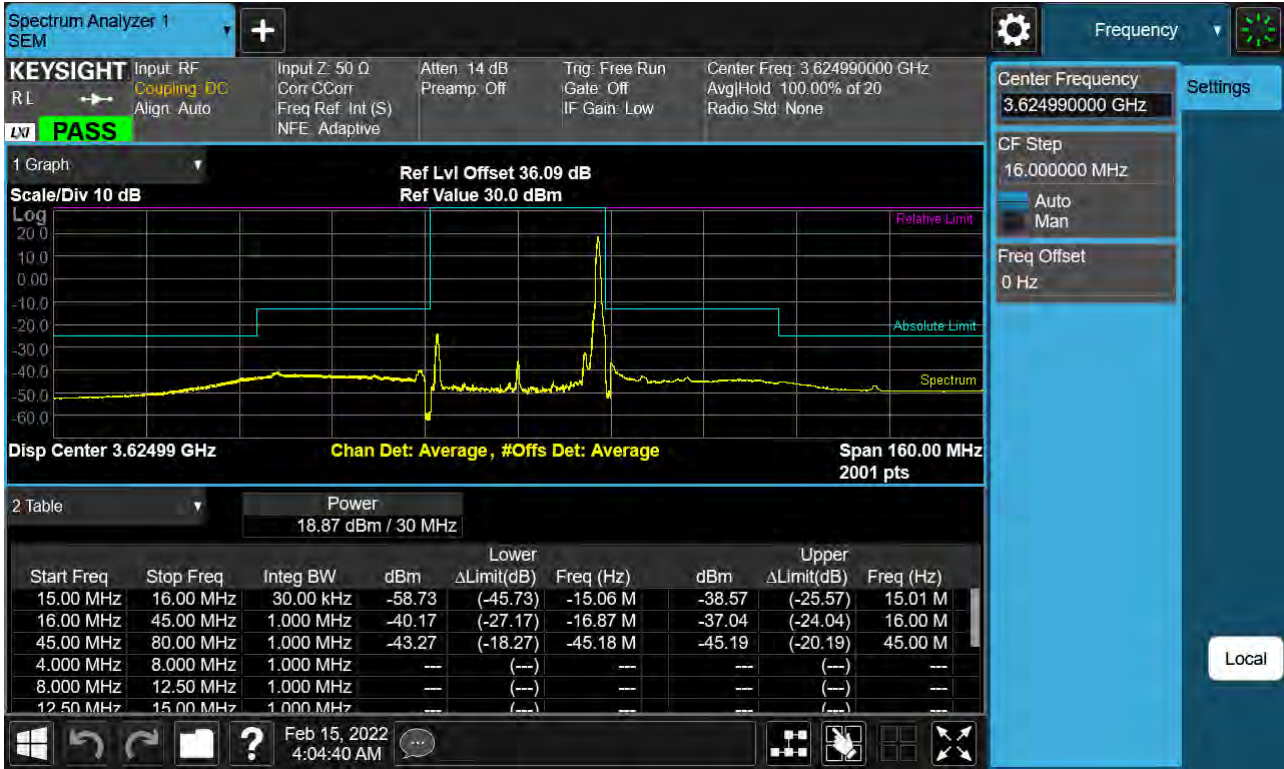
Sub6 n48. 30 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullIRB



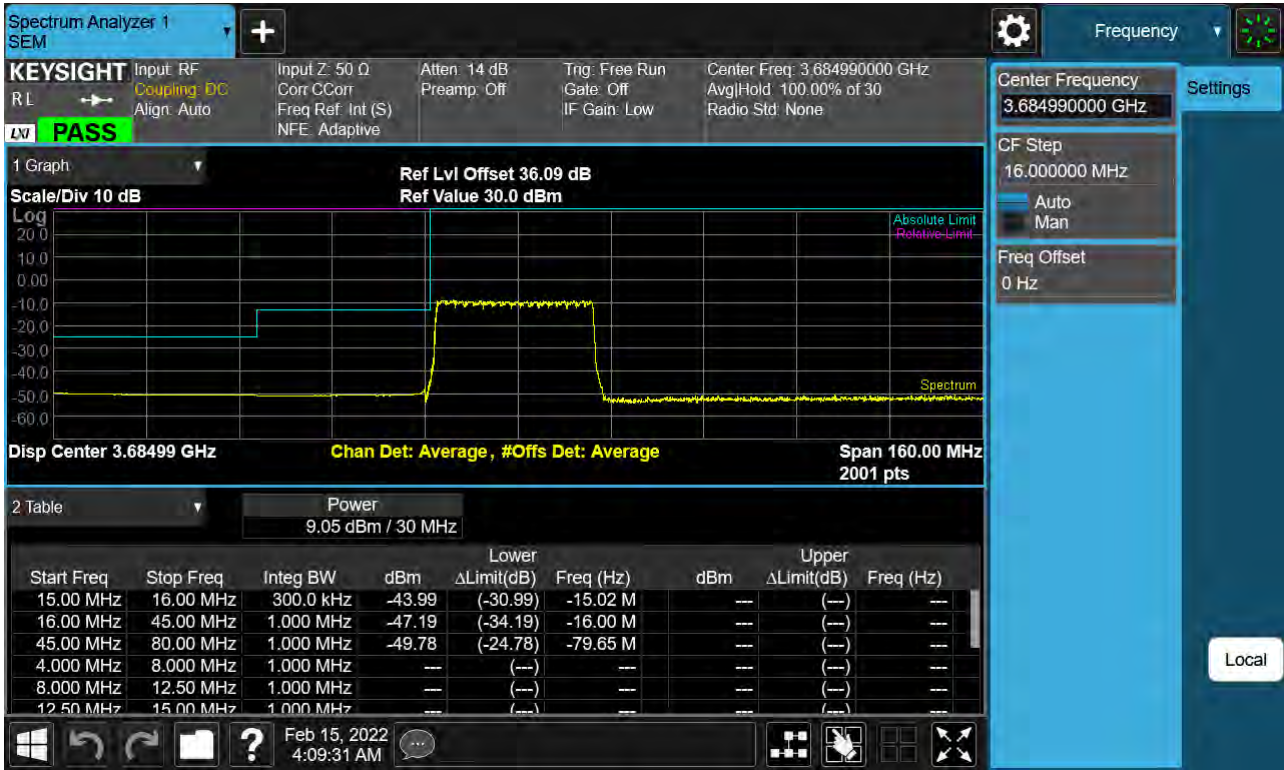
Sub6 n48. 30 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



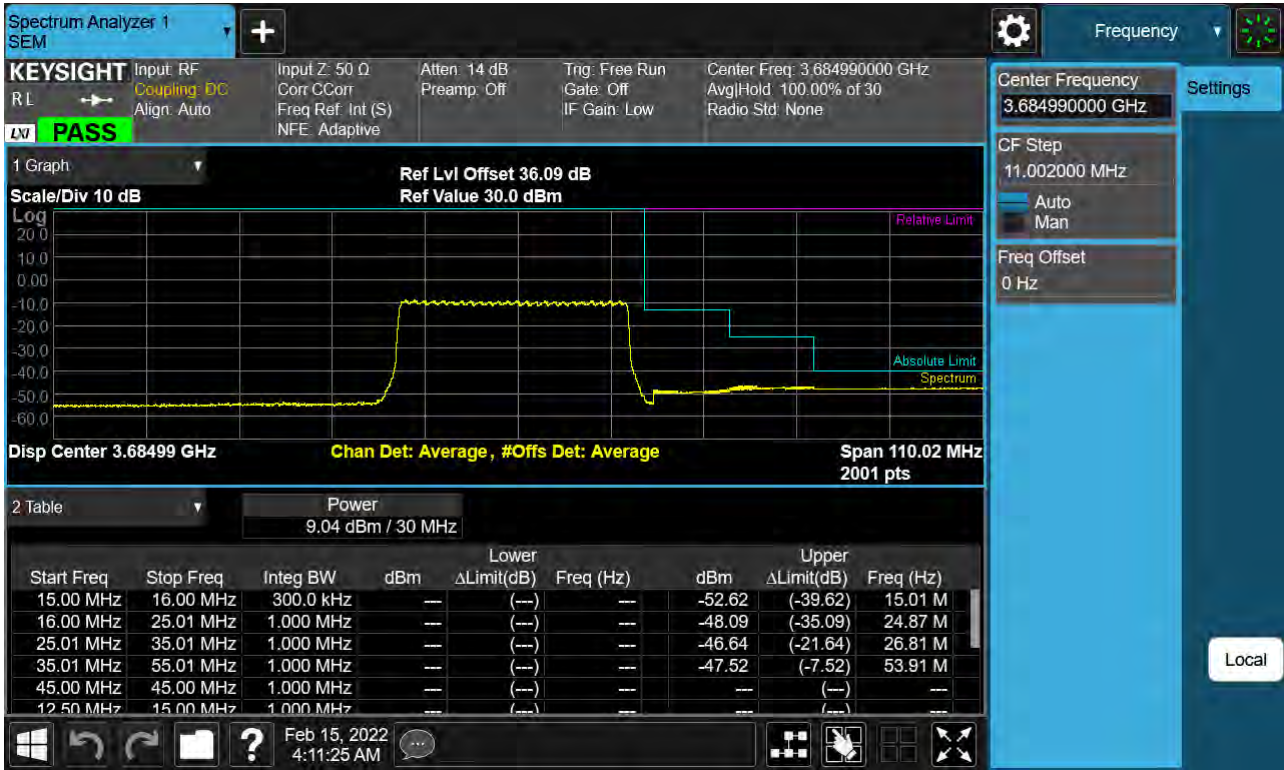
Sub6 n48. 30 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



Sub6 n48. 30 M\_BandEdge(Lower)\_High\_ 3684.99 MHz\_BPSK\_FullRB

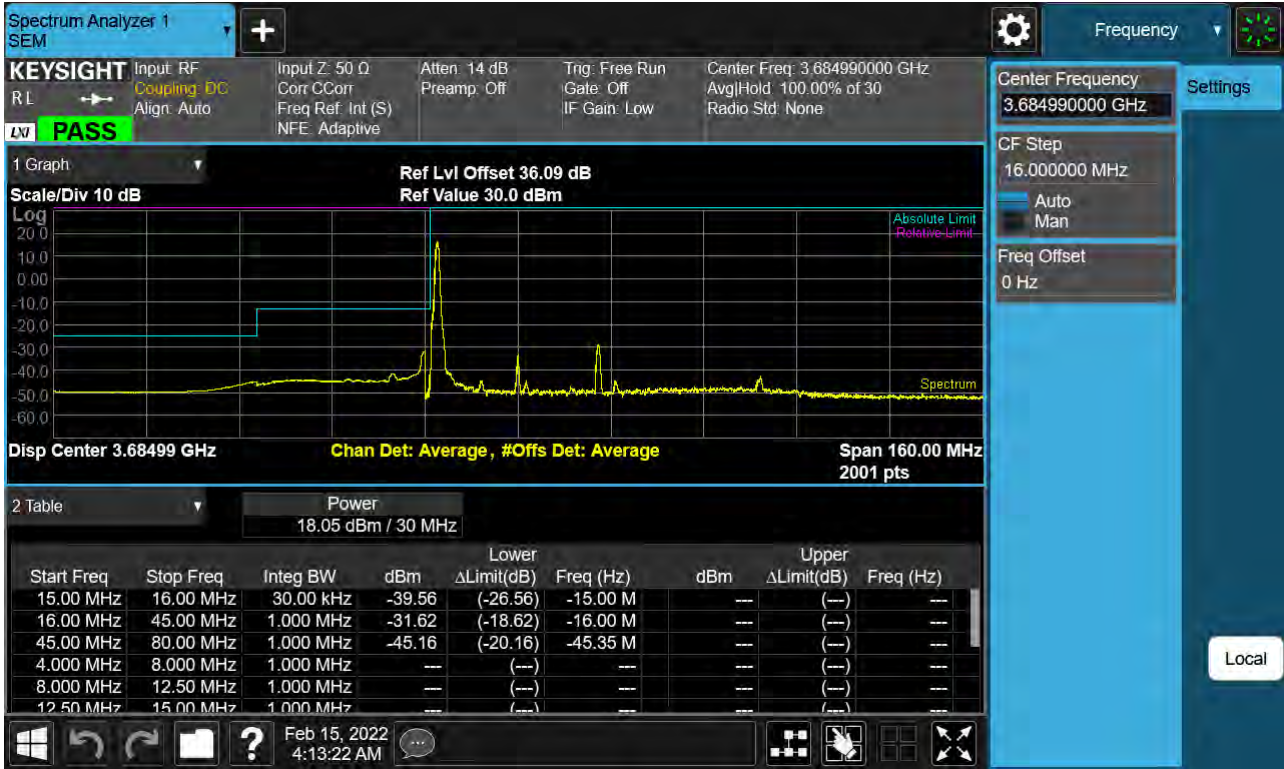


Sub6 n48. 30 M\_BandEdge(Upper)\_High\_ 3684.99 MHz\_BPSK\_FullRB

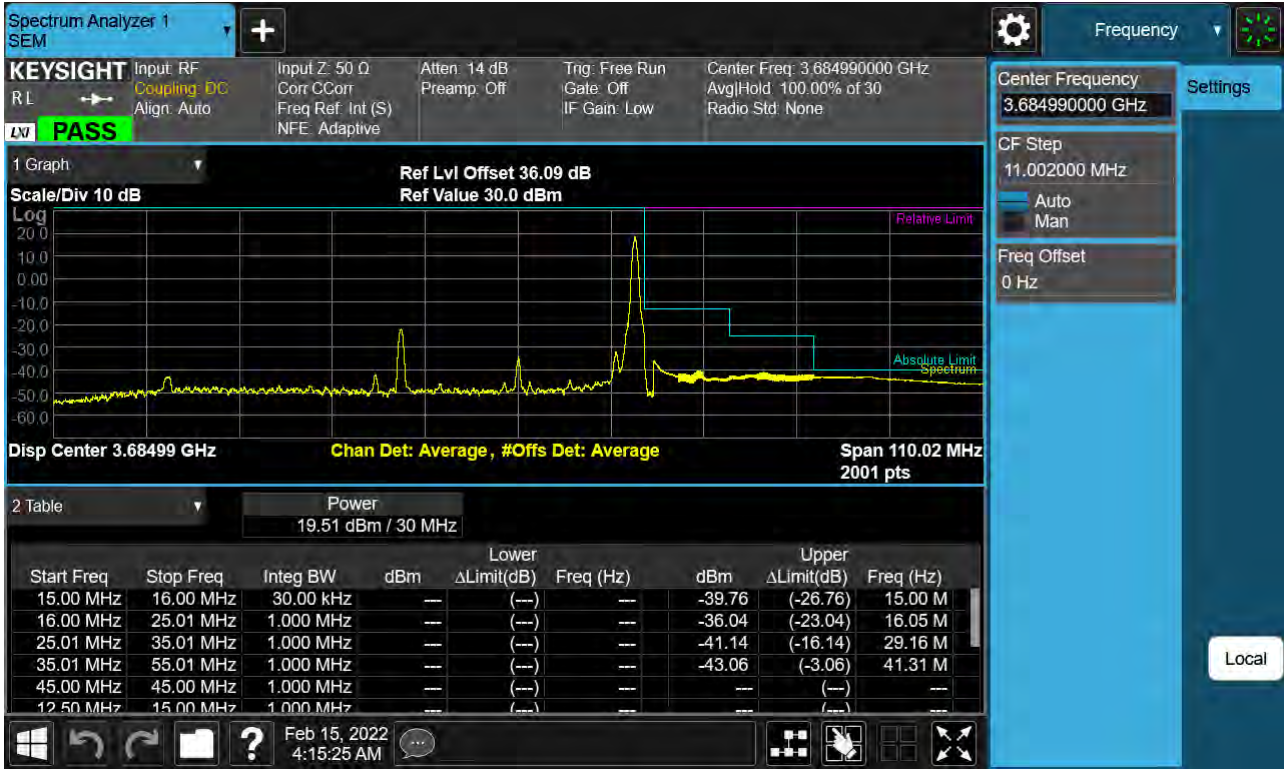




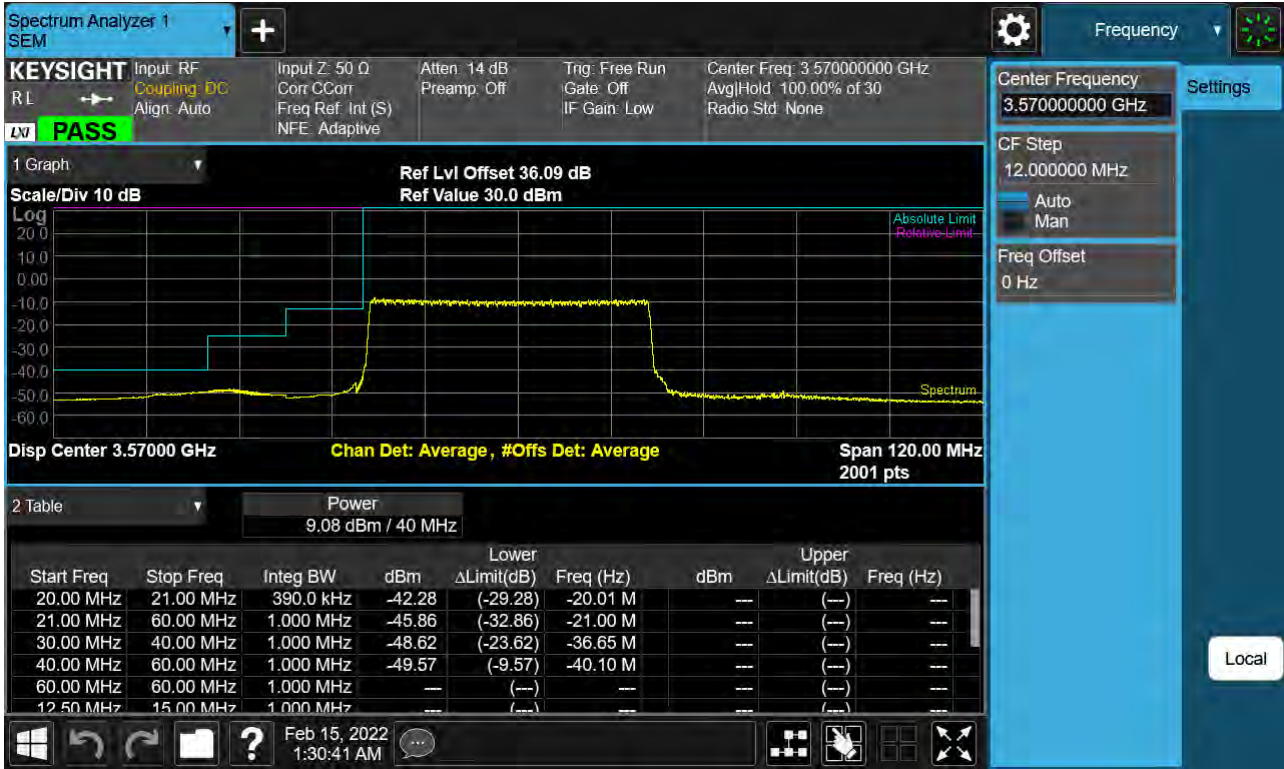
Sub6 n48. 30 M\_BandEdge(Lower)\_High\_ 3684.99 MHz\_BPSK\_1RB



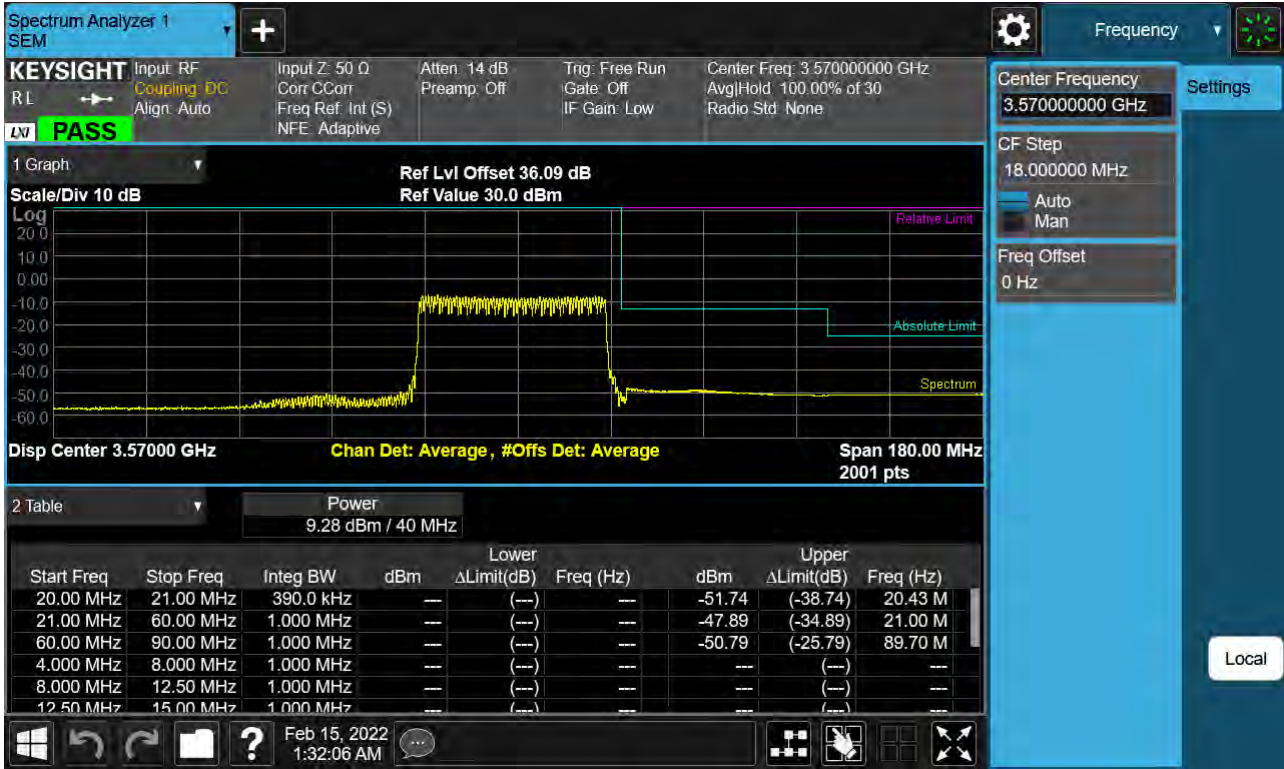
Sub6 n48. 30 M\_BandEdge(Upper)\_High\_ 3684.99 MHz\_BPSK\_1RB



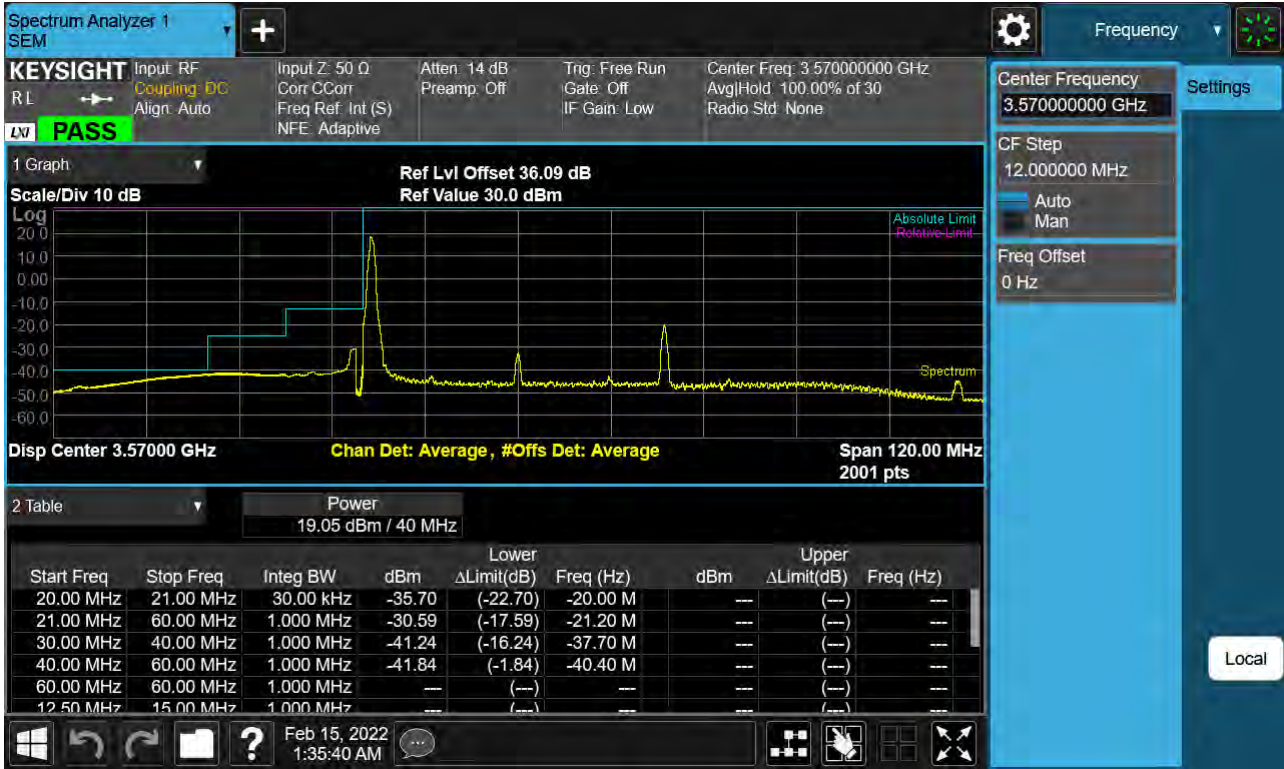
Sub6 n48. 40 M BandEdge(Lower)\_Low\_ 3570.00 MHz\_BPSK\_FullIRB



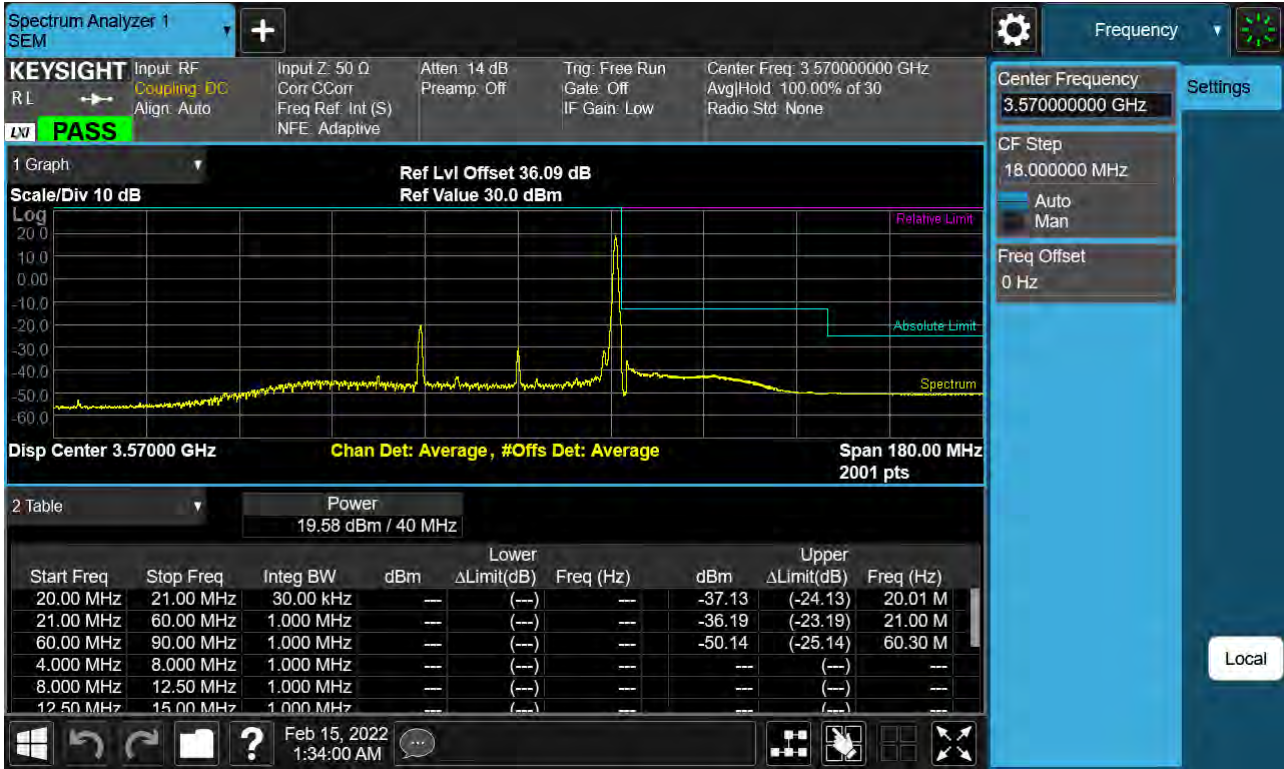
Sub6 n48. 40 M\_BandEdge(Upper)\_Low\_ 3570.00 MHz\_BPSK\_FullIRB



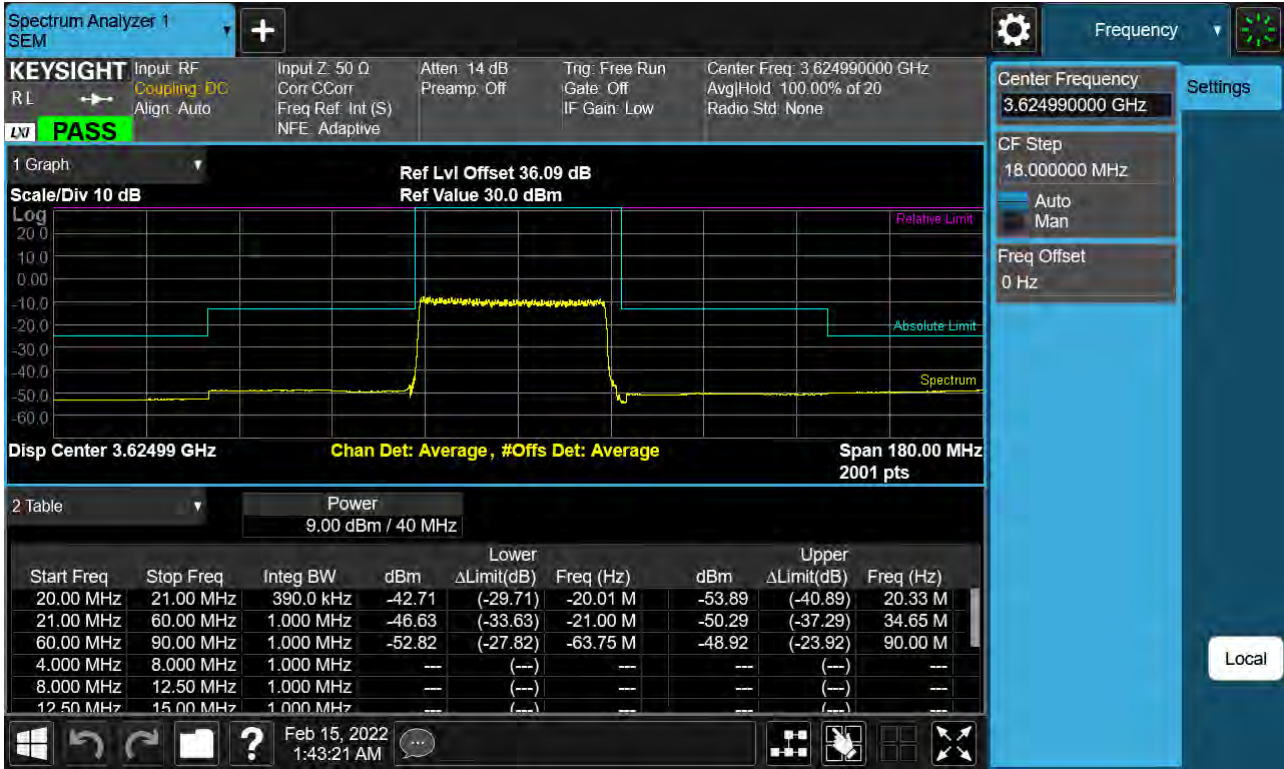
Sub6 n48. 40 M\_BandEdge(Lower)\_Low\_ 3570.00 MHz\_BPSK\_1RB



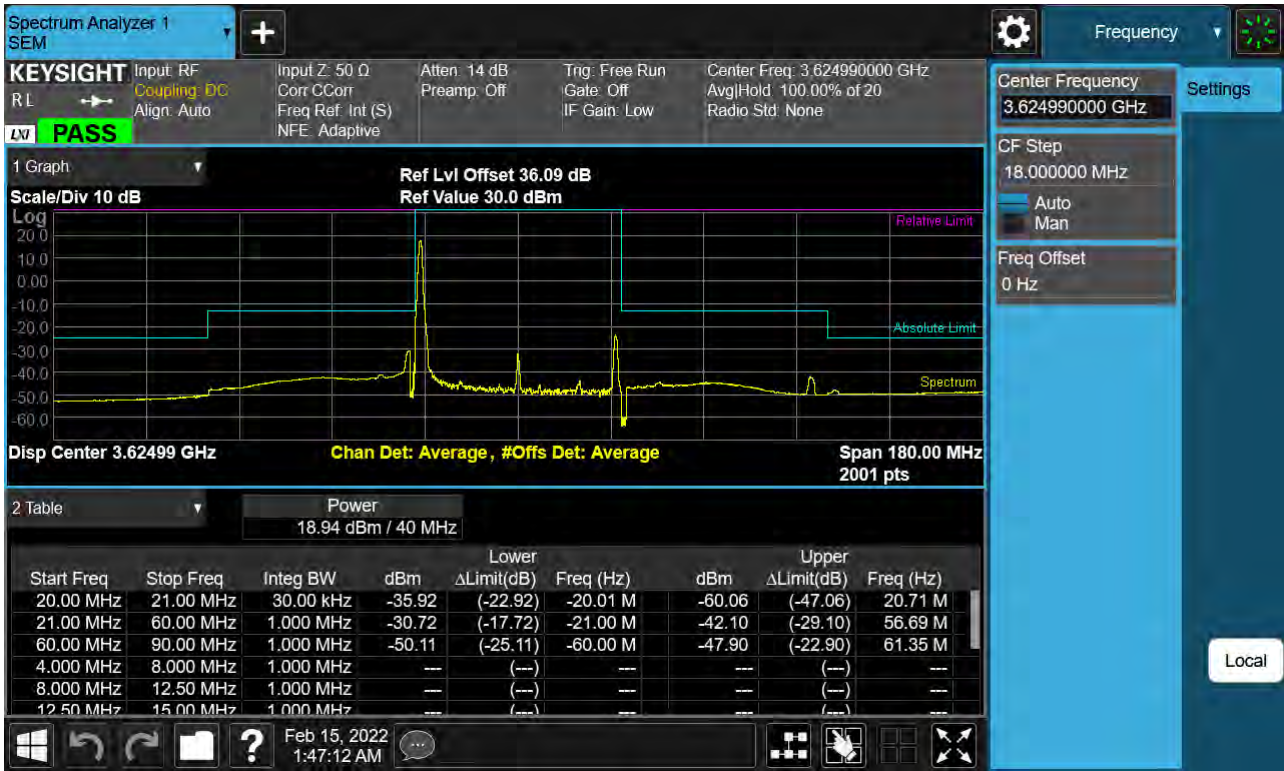
Sub6 n48. 40 M\_BandEdge(Upper)\_Low\_ 3570.00 MHz\_BPSK\_1RB



Sub6 n48. 40 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullIRB



Sub6 n48. 40 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB

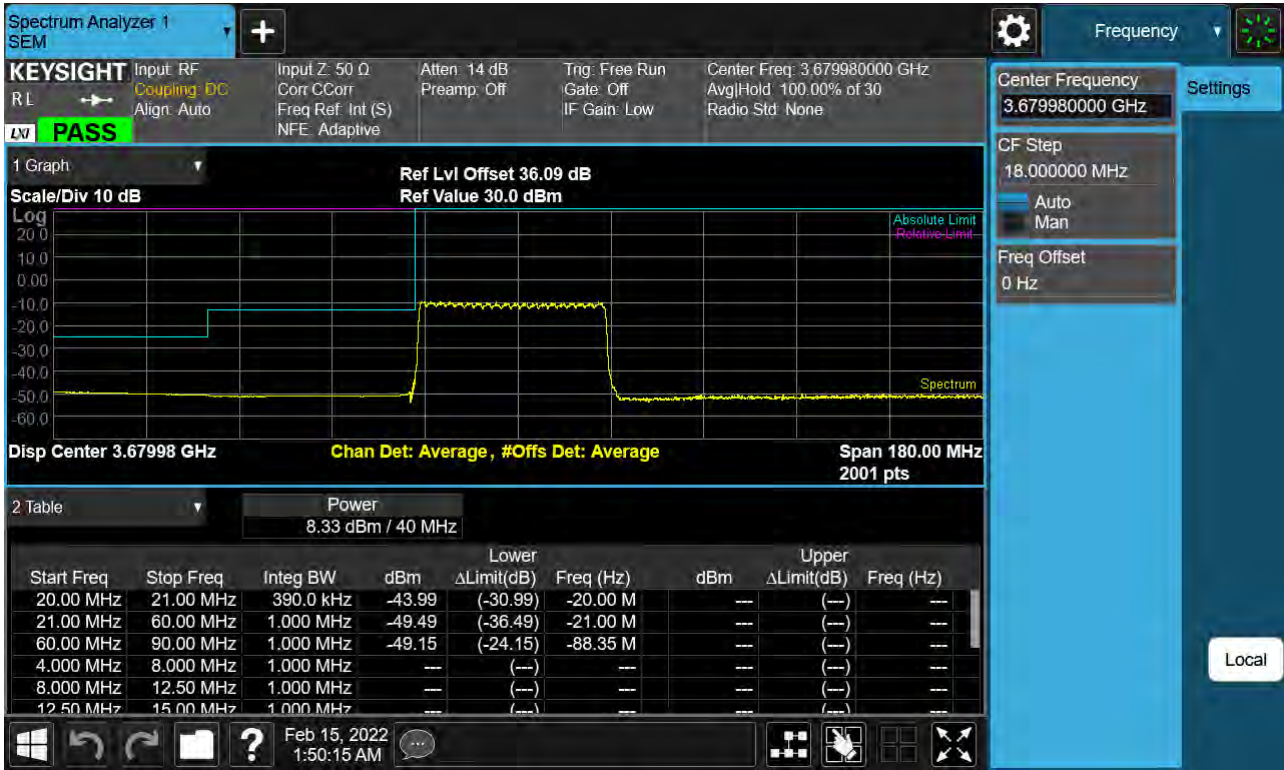




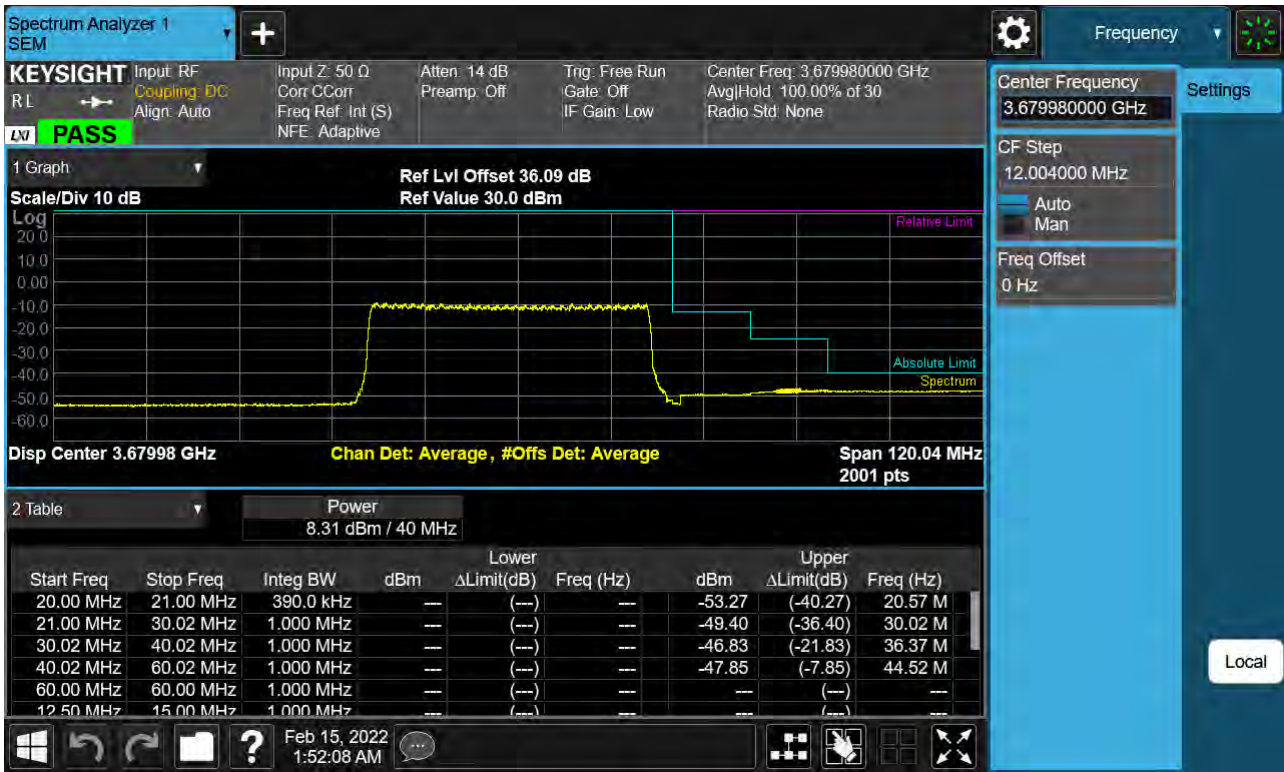
Sub6 n48. 40 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



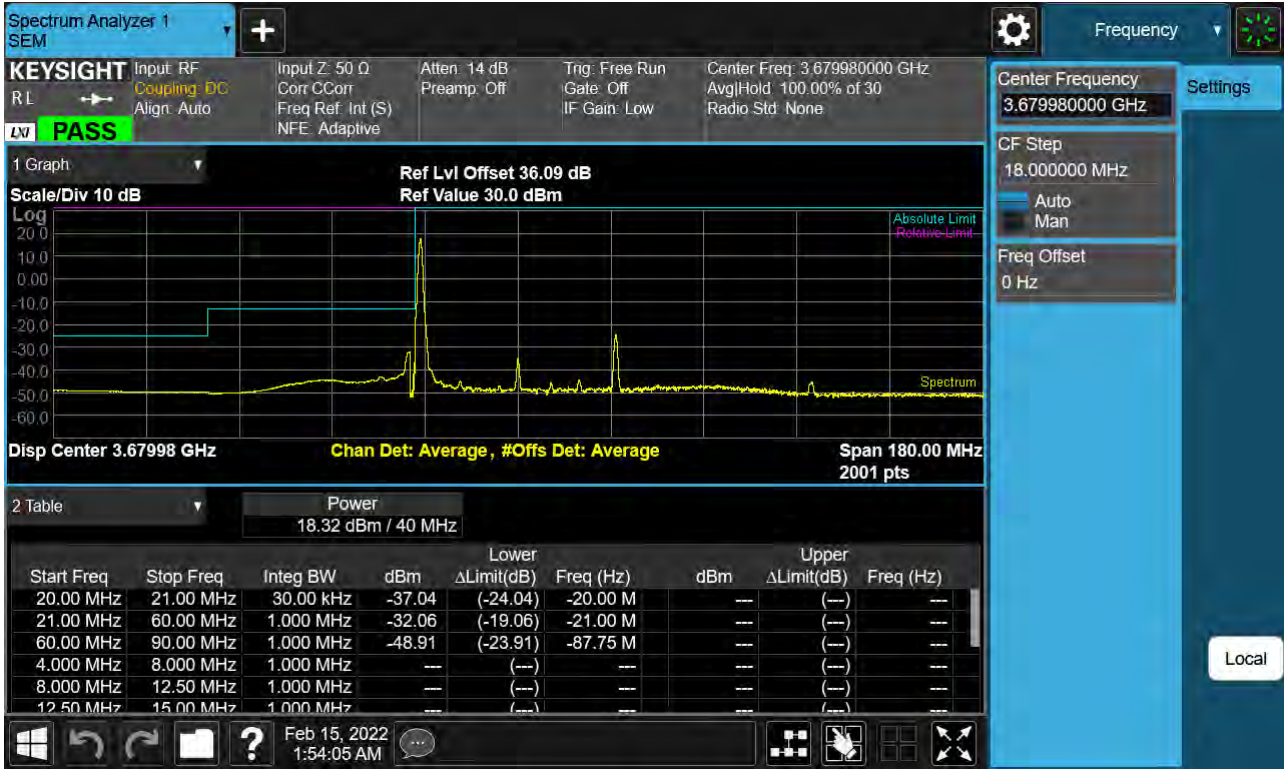
Sub6 n48. 40 M\_BandEdge(Lower)\_High\_ 3679.98 MHz\_BPSK\_FullRB



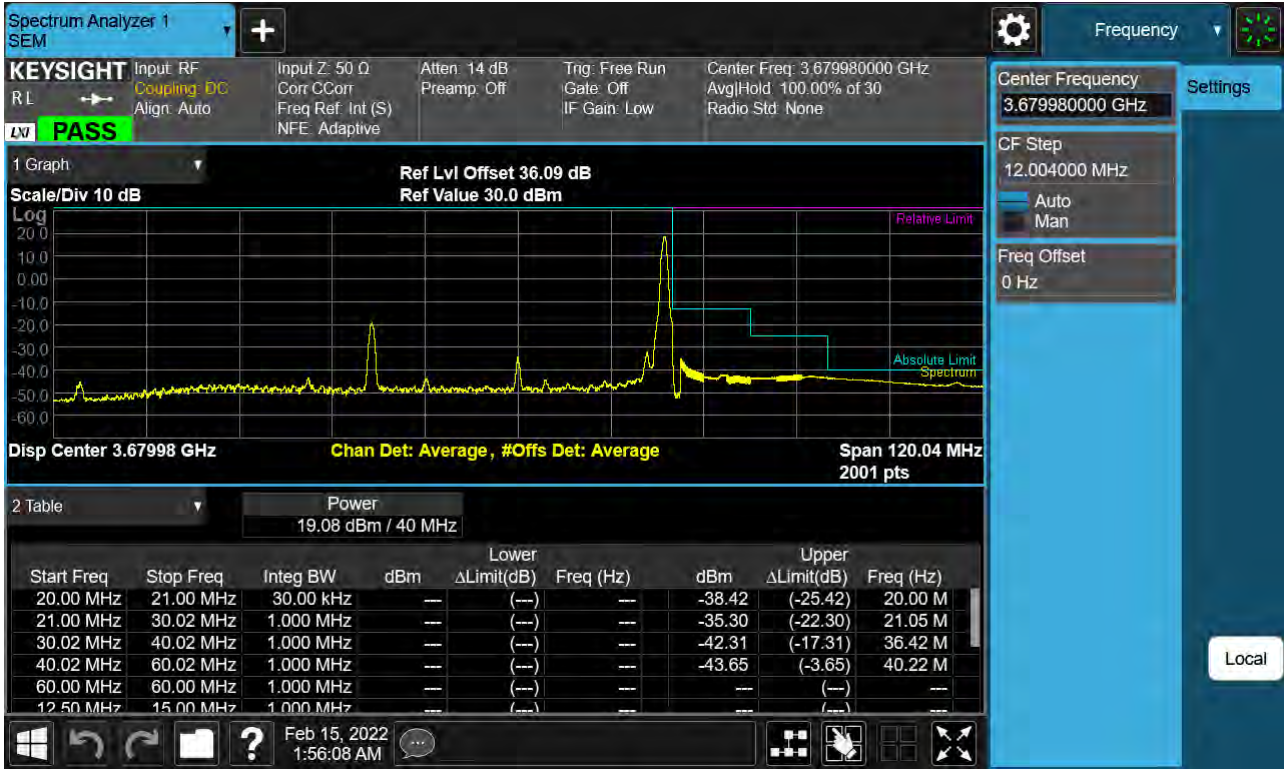
Sub6 n48. 40 M\_BandEdge(Upper)\_High\_ 3679.98 MHz\_BPSK\_FullIRB



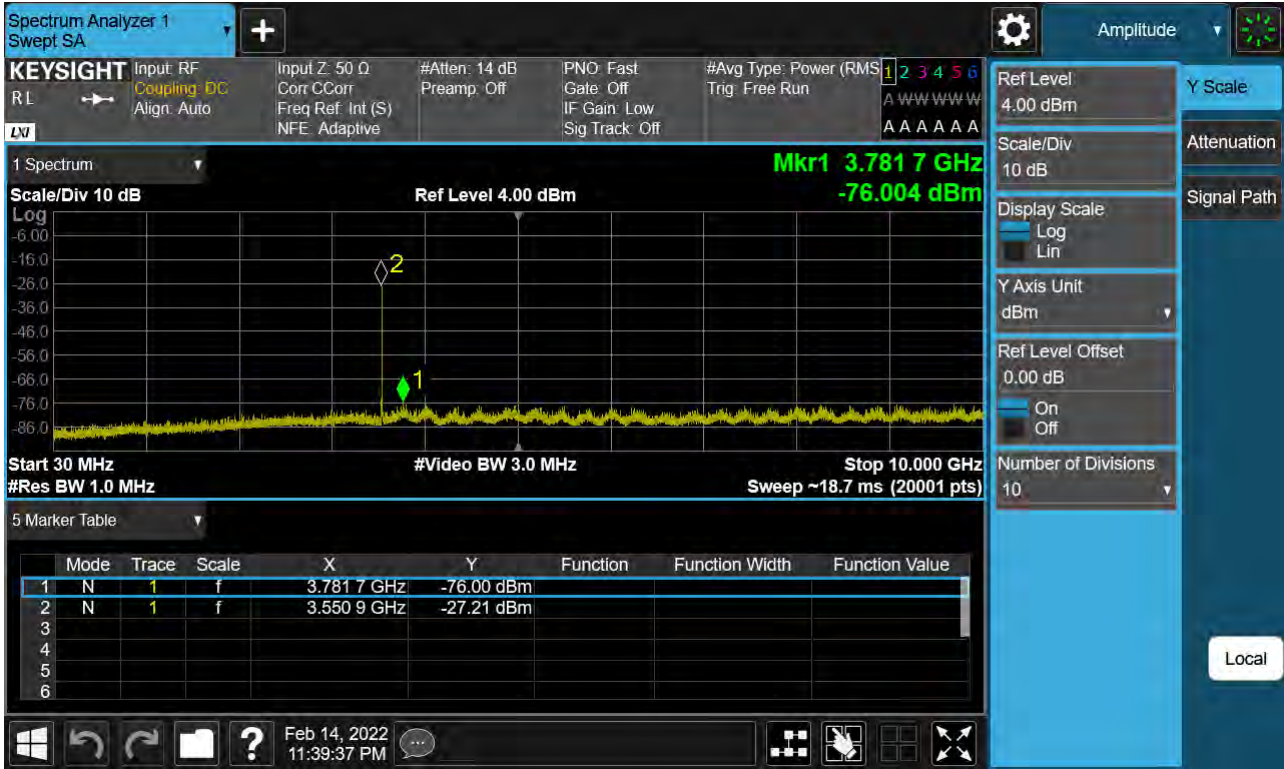
Sub6 n48. 40 M\_BandEdge(Lower)\_High\_ 3679.98 MHz\_BPSK\_1RB



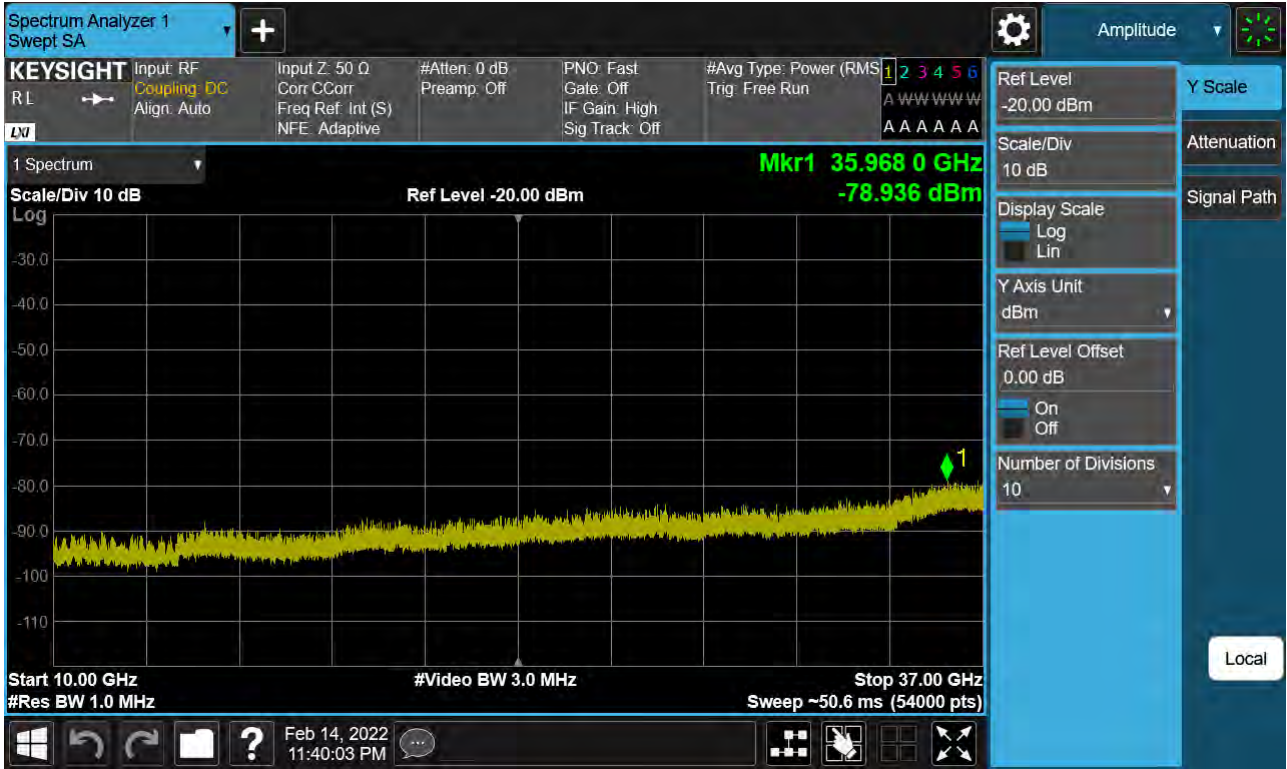
Sub6 n48. 40 M\_BandEdge(Upper)\_High\_ 3679.98 MHz\_BPSK\_1RB



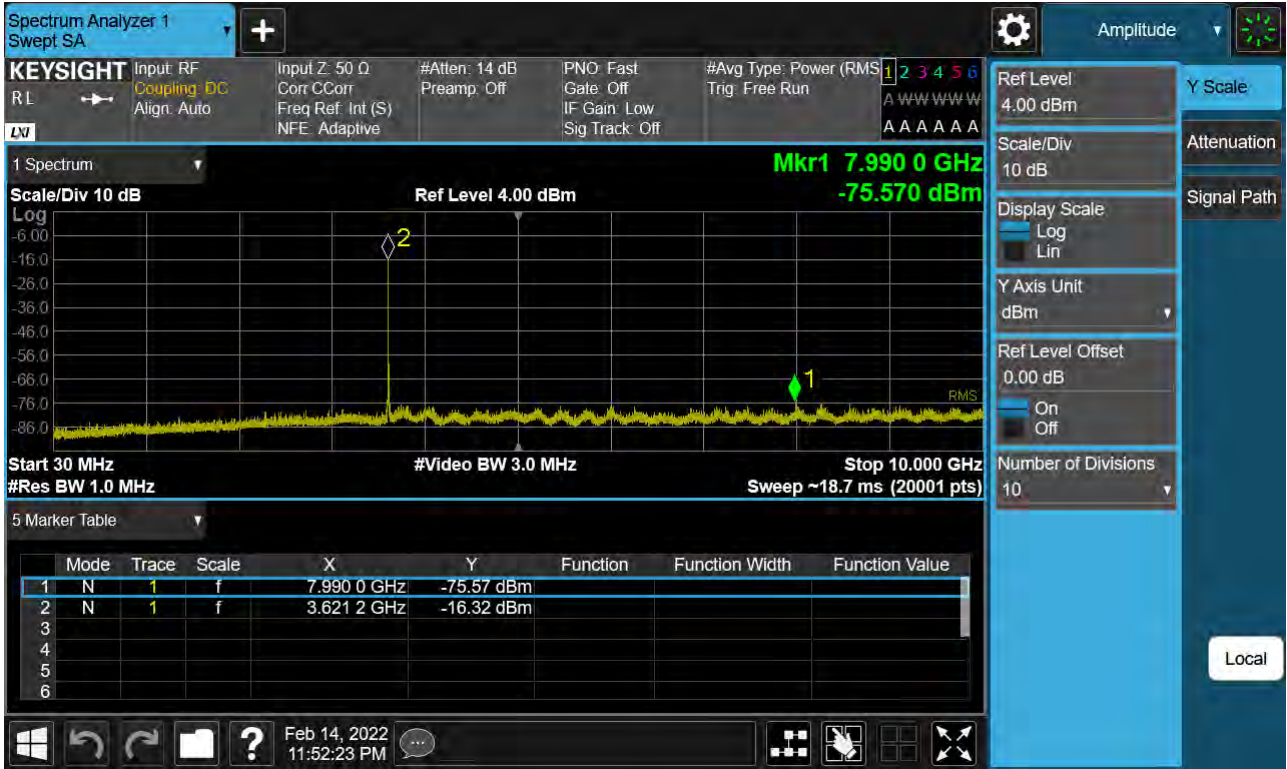
Sub6 n48. Conducted Spurious Plot 1 (10 MHz Ch. 637000 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 2 (10 MHz Ch. 637000 BPSK RB 1, Offset 1)

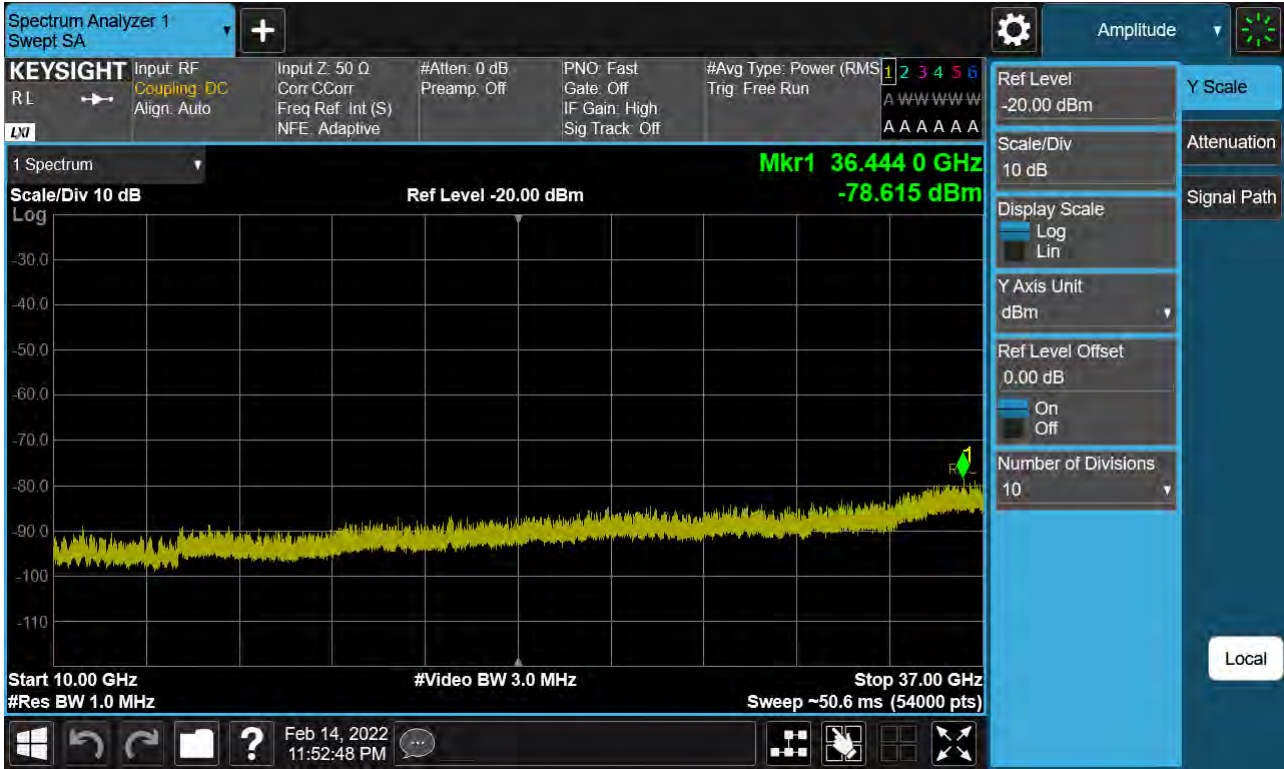


Sub6 n48. Conducted Spurious Plot 1 (10 MHz Ch. 641666 BPSK RB 1, Offset 1)

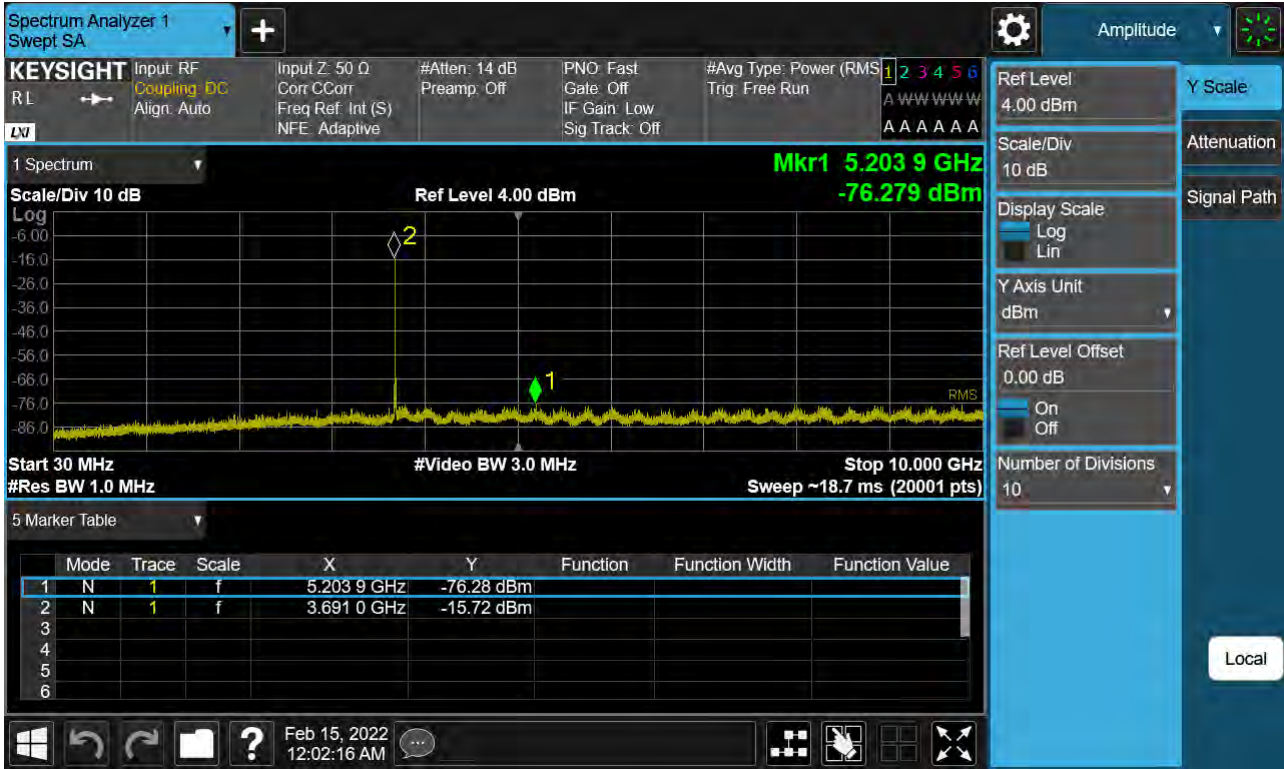




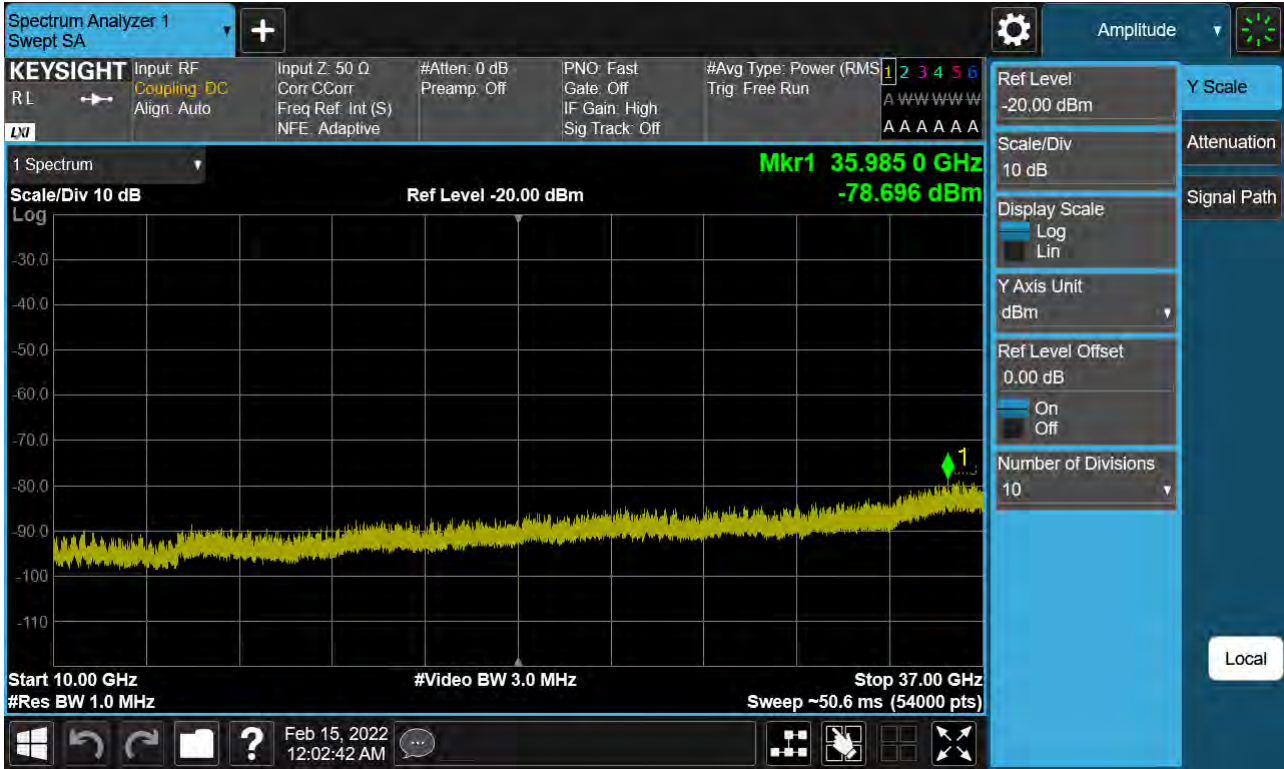
Sub6 n48. Conducted Spurious Plot 2 (10 MHz Ch. 641666 BPSK RB 1, Offset 1)



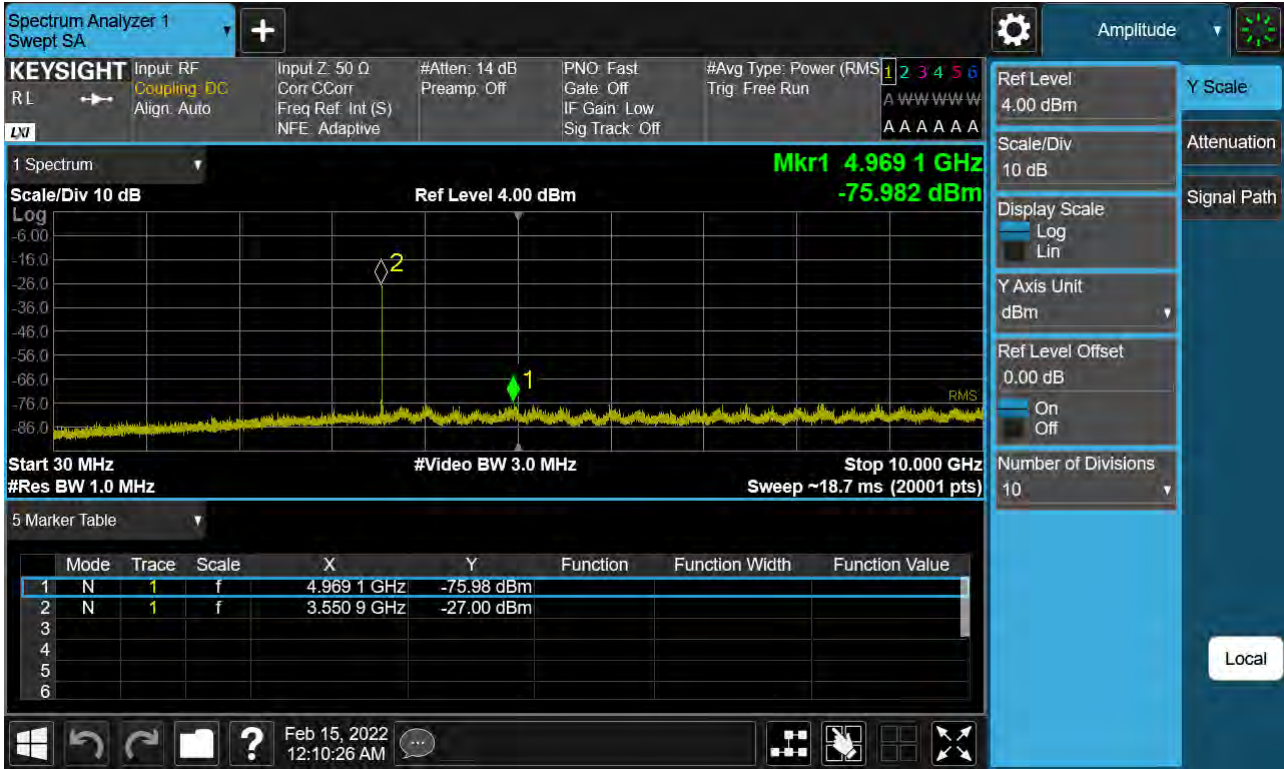
Sub6 n48. Conducted Spurious Plot 1 (10 MHz Ch. 646332 BPSK RB 1, Offset 1)



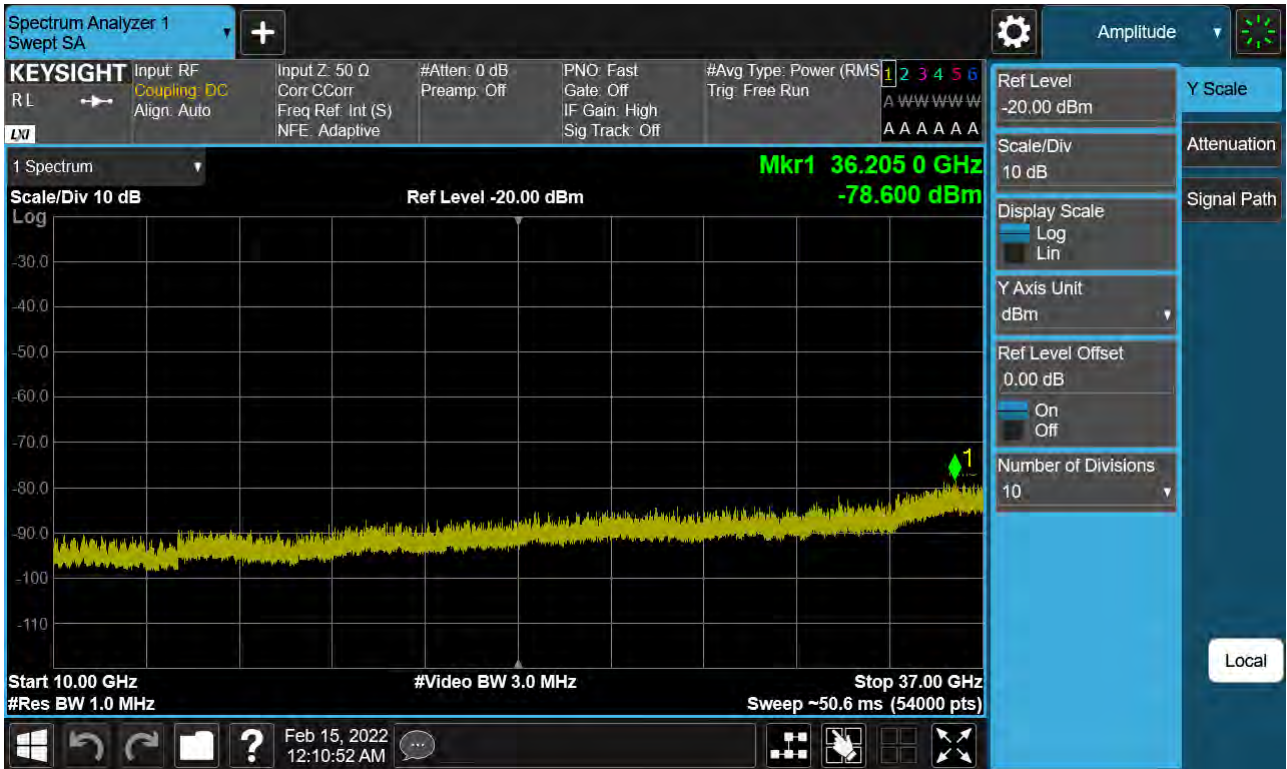
Sub6 n48. Conducted Spurious Plot 2 (10 MHz Ch. 646332 BPSK RB 1, Offset 1)



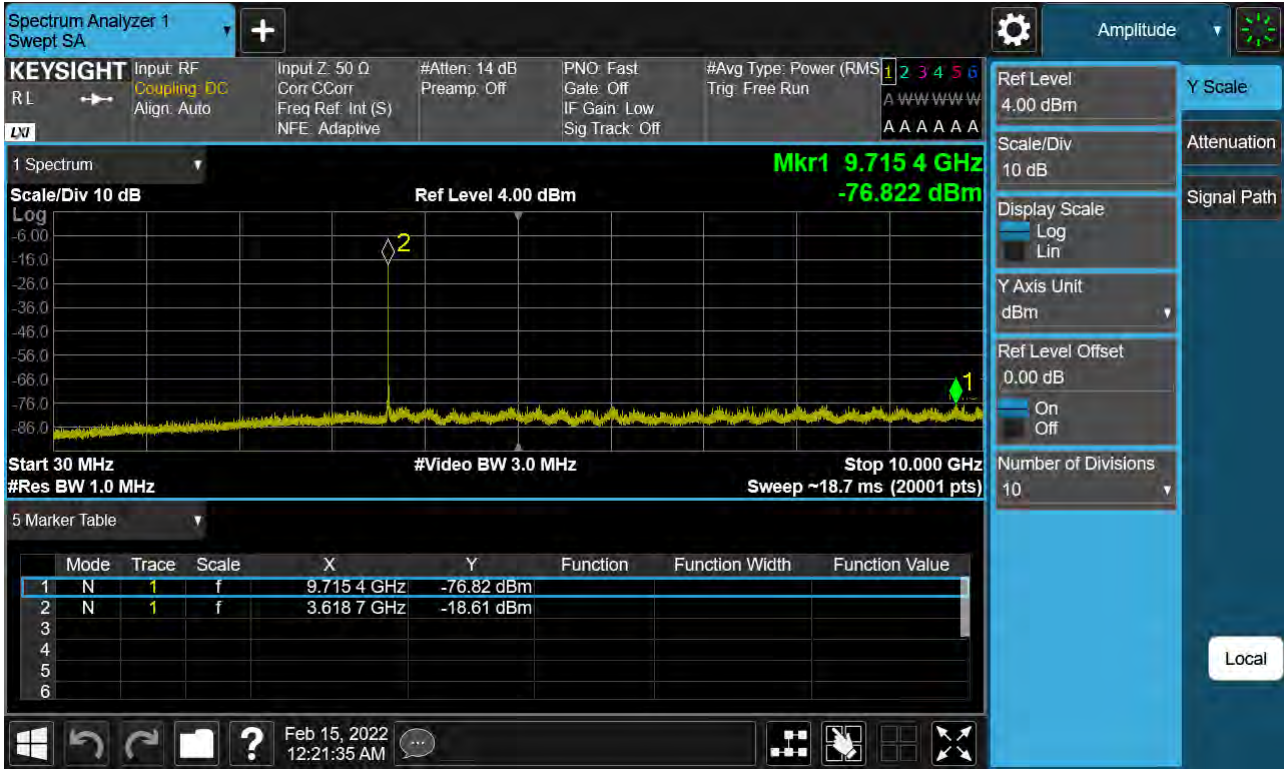
Sub6 n48. Conducted Spurious Plot 1 (15 MHz Ch. 637168 BPSK RB 1, Offset 1)



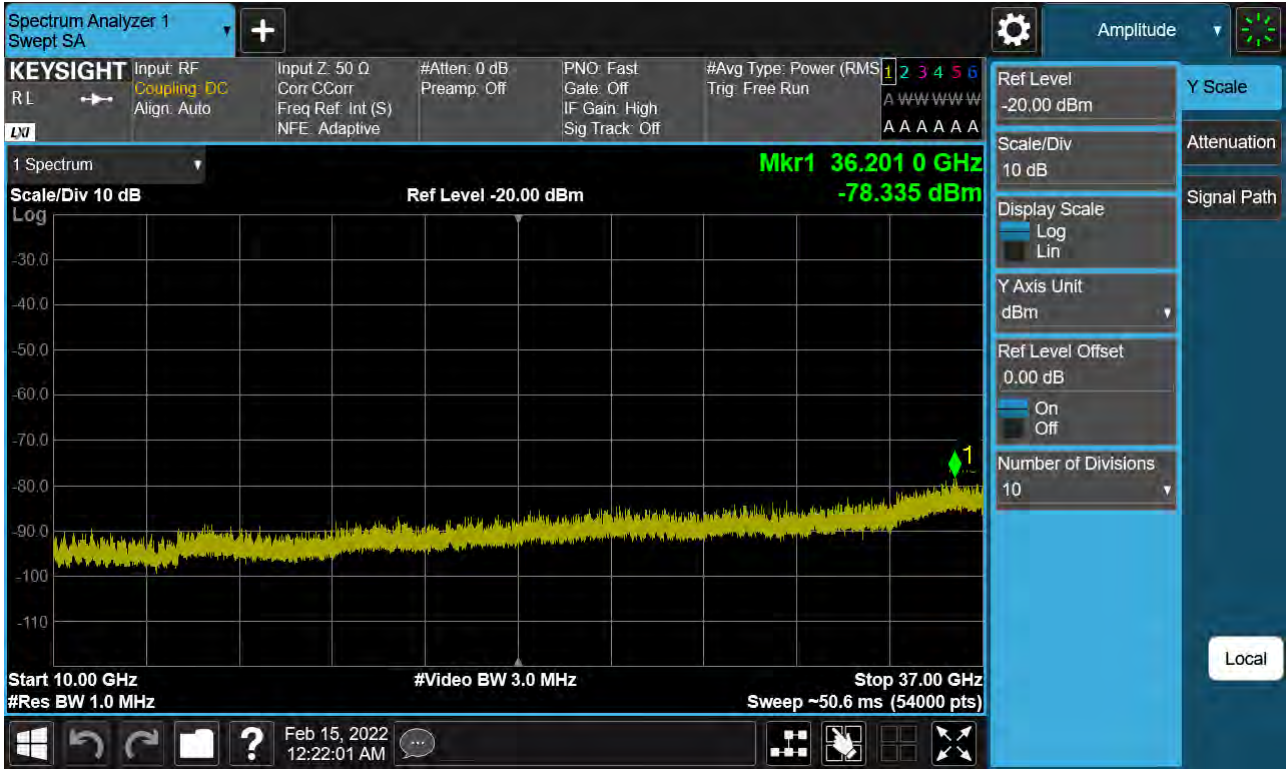
Sub6 n48. Conducted Spurious Plot 2 (15 MHz Ch. 637168 BPSK RB 1, Offset 1)



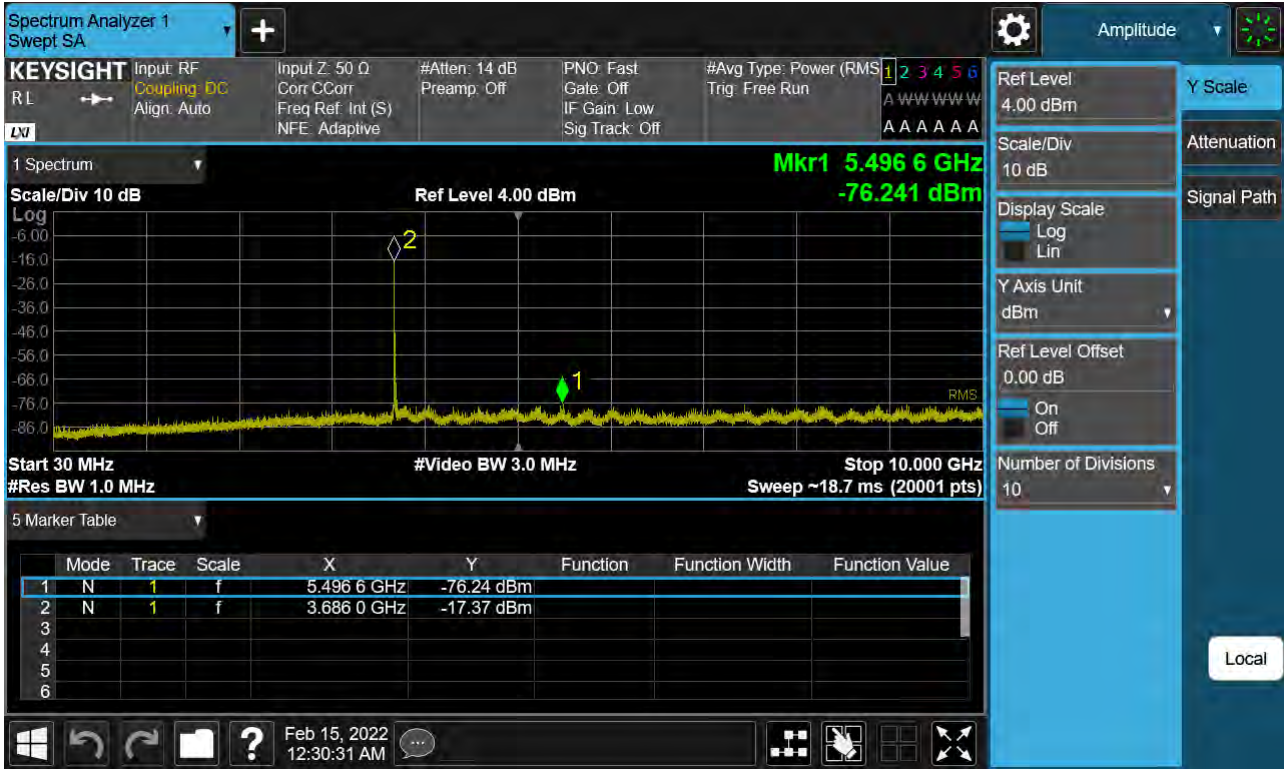
Sub6 n48. Conducted Spurious Plot 1 (15 MHz Ch. 641666 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 2 (15 MHz Ch. 641666 BPSK RB 1, Offset 1)

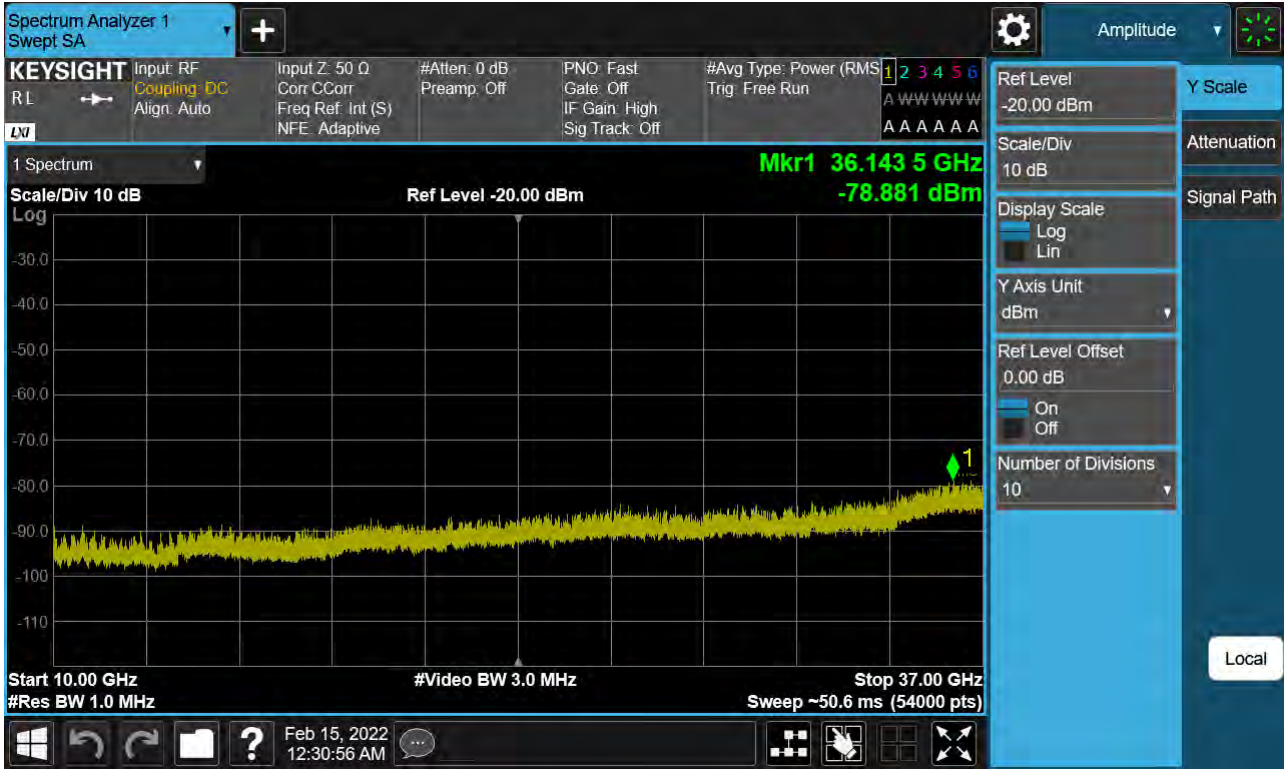


Sub6 n48. Conducted Spurious Plot 1 (15 MHz Ch. 646166 BPSK RB 1, Offset 1)

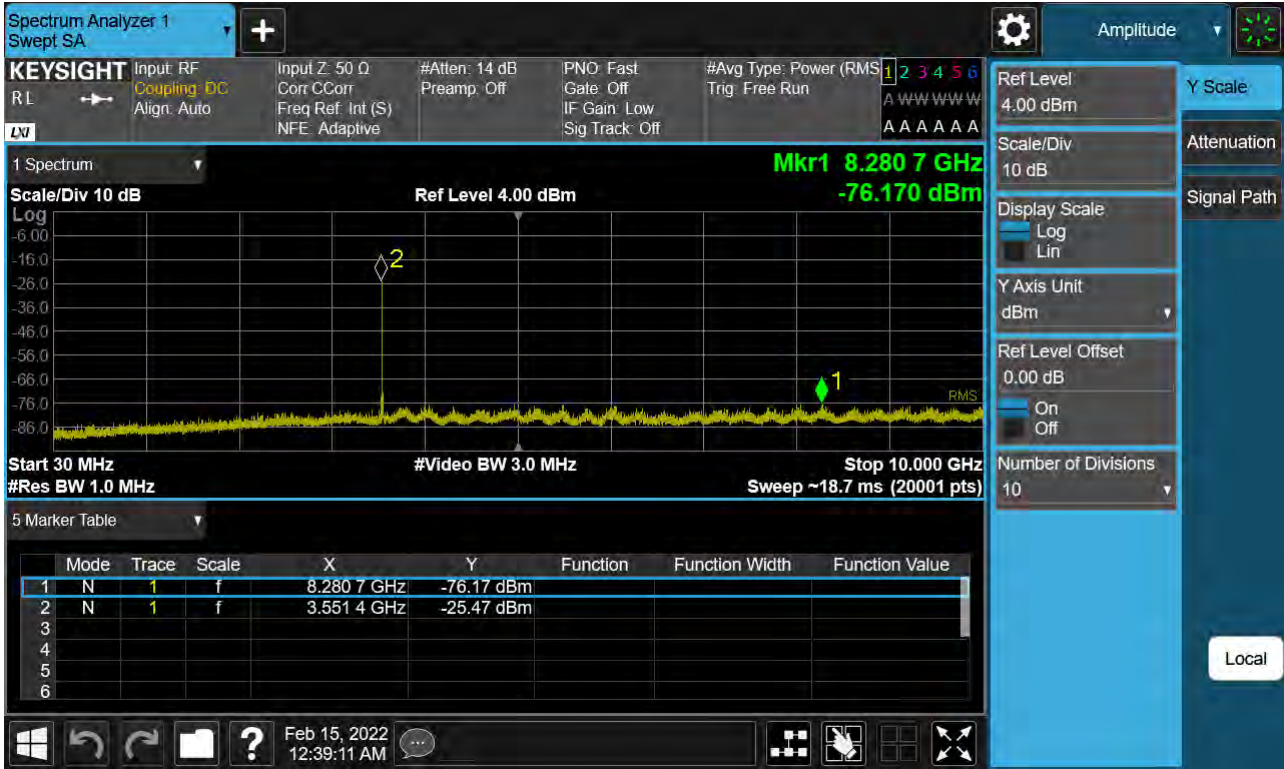




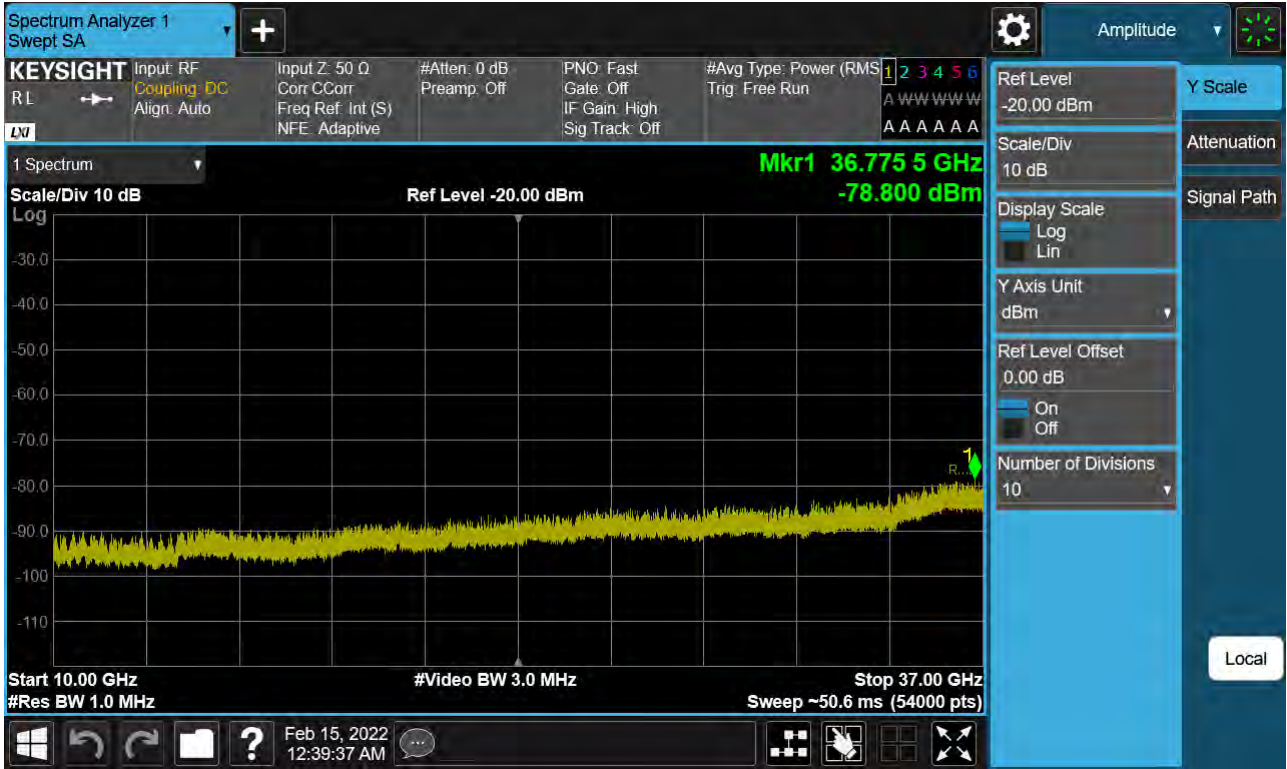
Sub6 n48. Conducted Spurious Plot 2 (15 MHz Ch. 646166 BPSK RB 1, Offset 1)



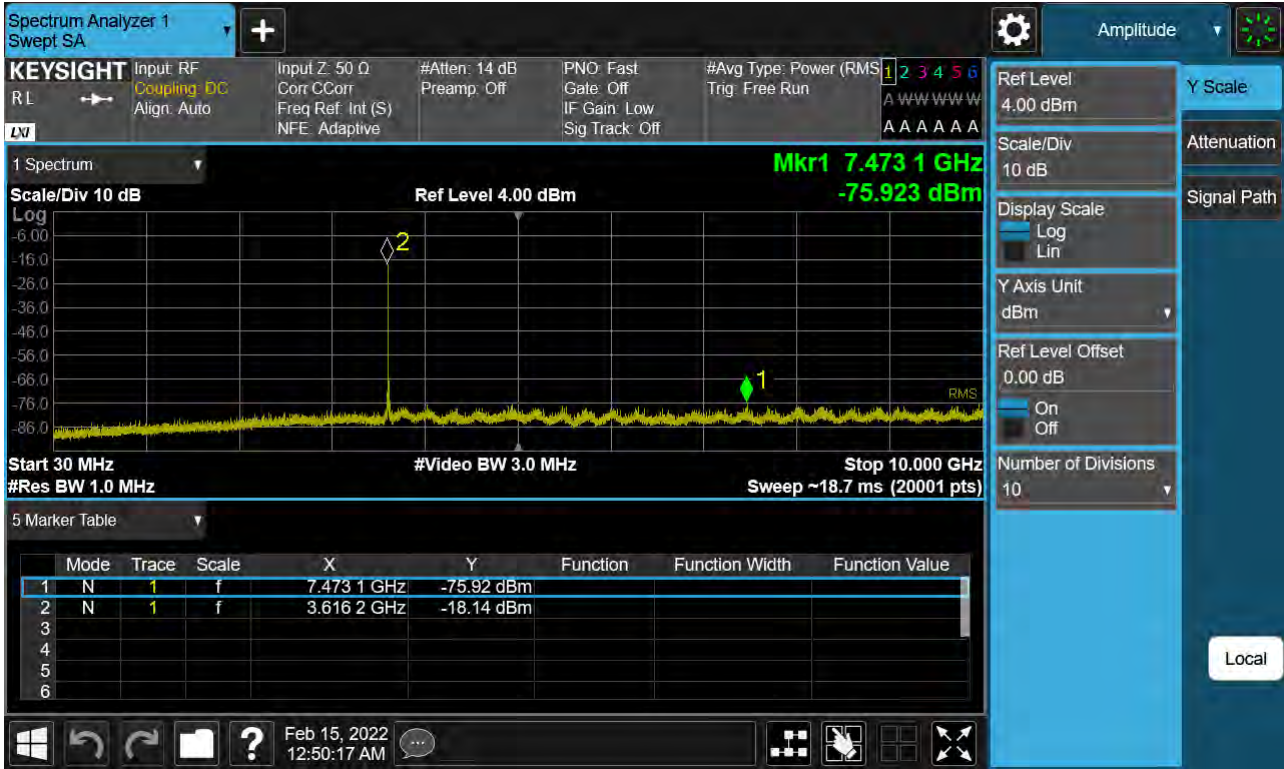
Sub6 n48. Conducted Spurious Plot 1 (20 MHz Ch. 637334 BPSK RB 1, Offset 1)



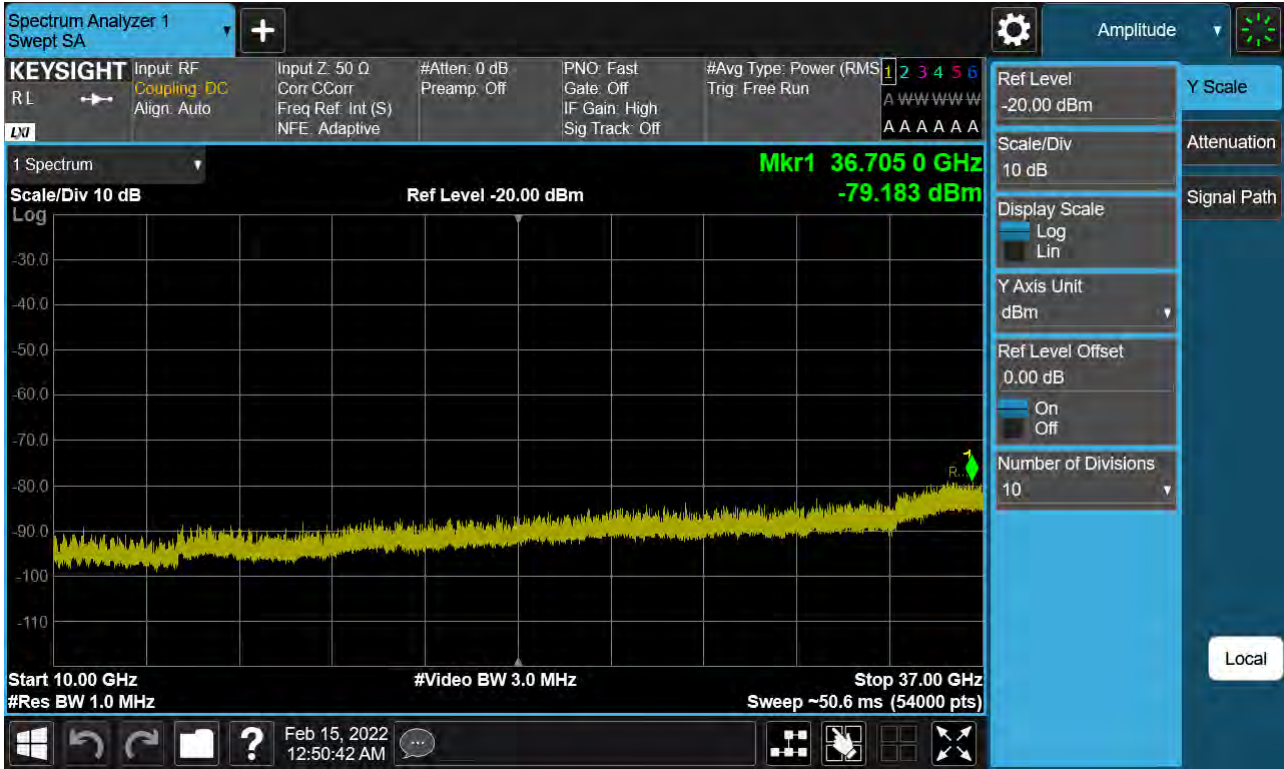
Sub6 n48. Conducted Spurious Plot 2 (20 MHz Ch. 637334 BPSK RB 1, Offset 1)



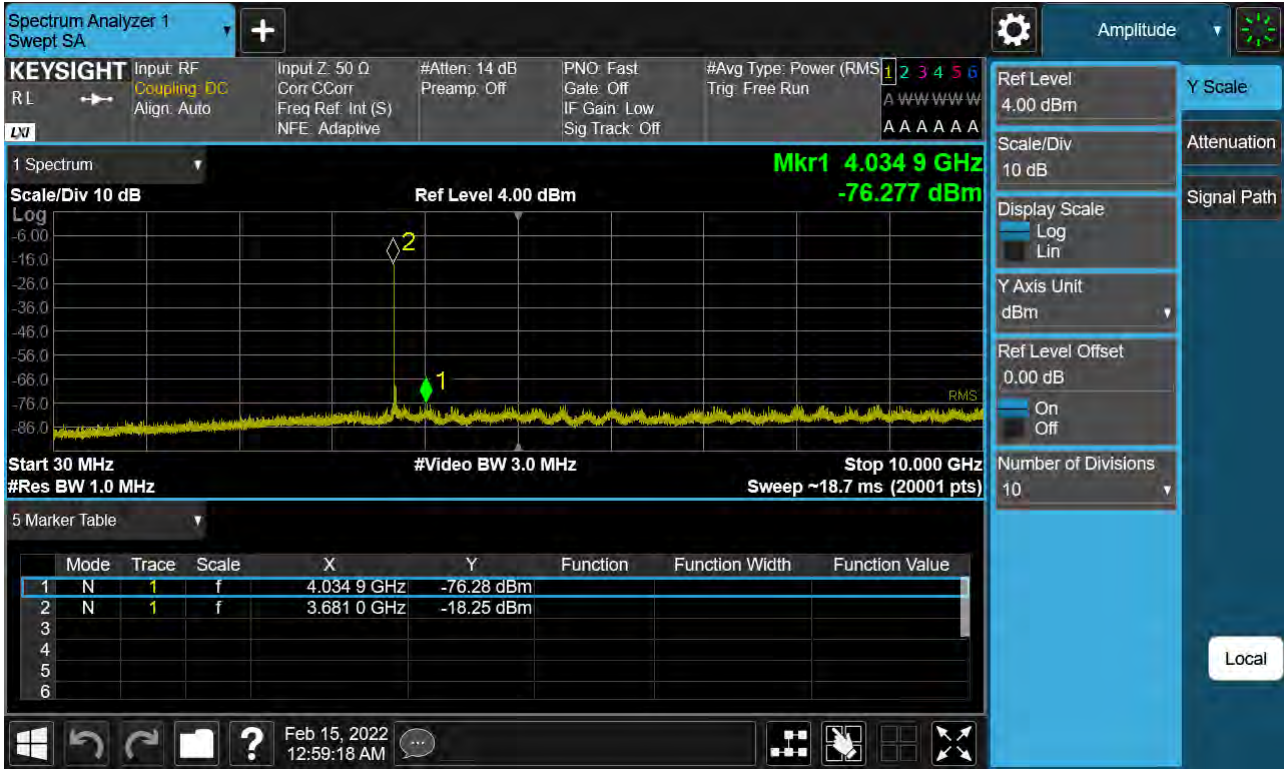
Sub6 n48. Conducted Spurious Plot 1 (20 MHz Ch. 641666 BPSK RB 1, Offset 1)



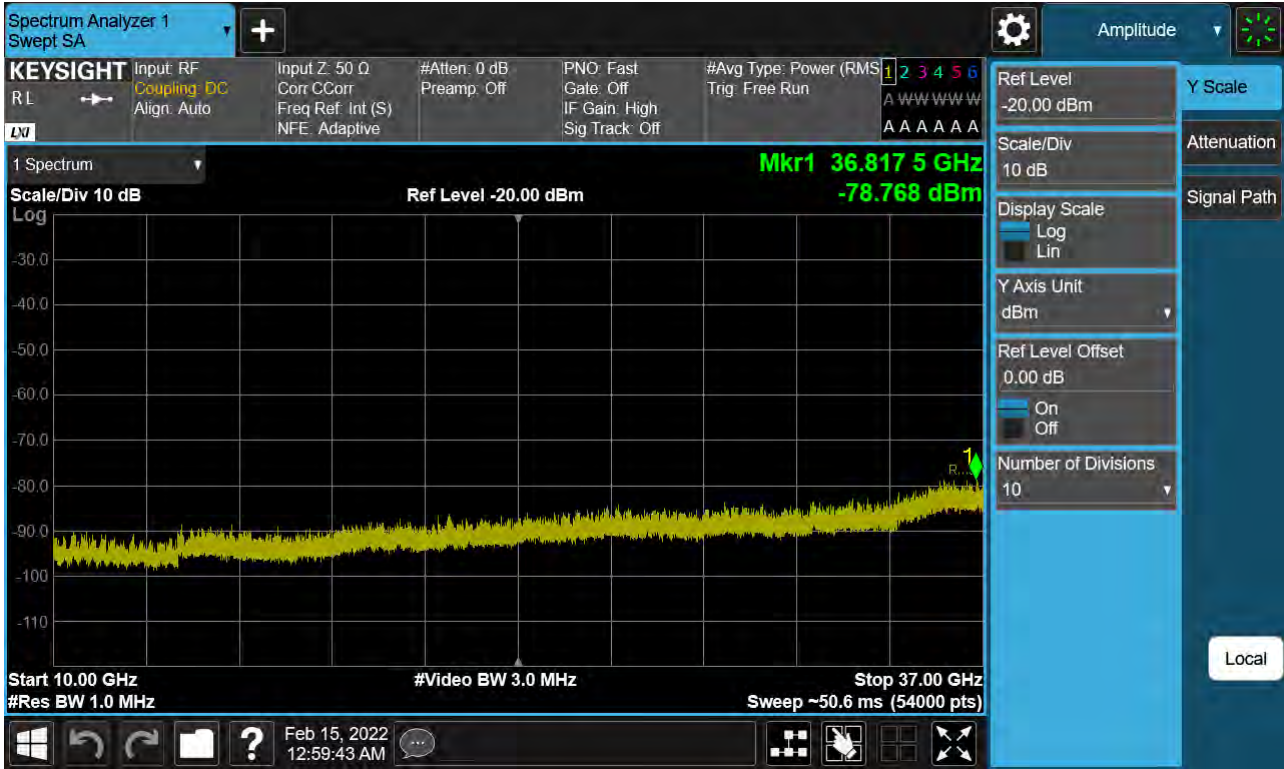
Sub6 n48. Conducted Spurious Plot 2 (20 MHz Ch. 641666 BPSK RB 1, Offset 1)



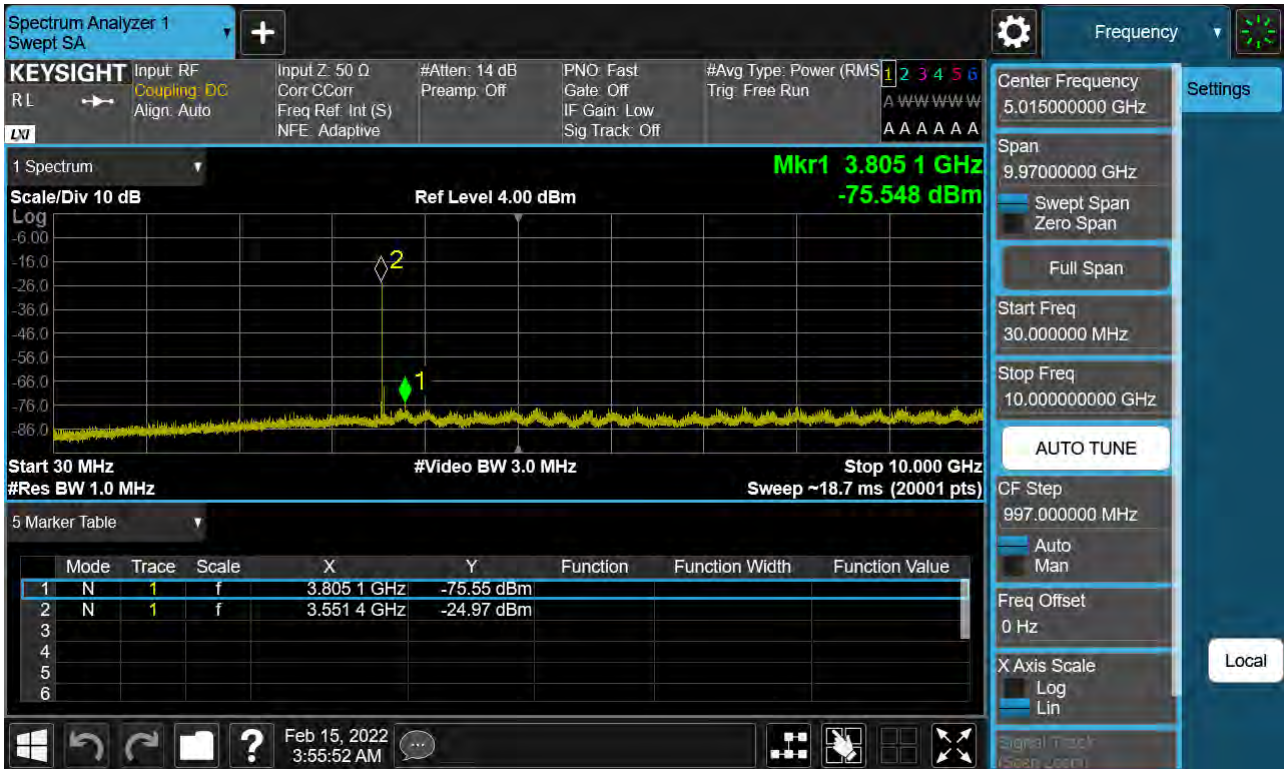
Sub6 n48. Conducted Spurious Plot 1 (20 MHz Ch. 646000 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 2 (20 MHz Ch. 646000 BPSK RB 1, Offset 1)

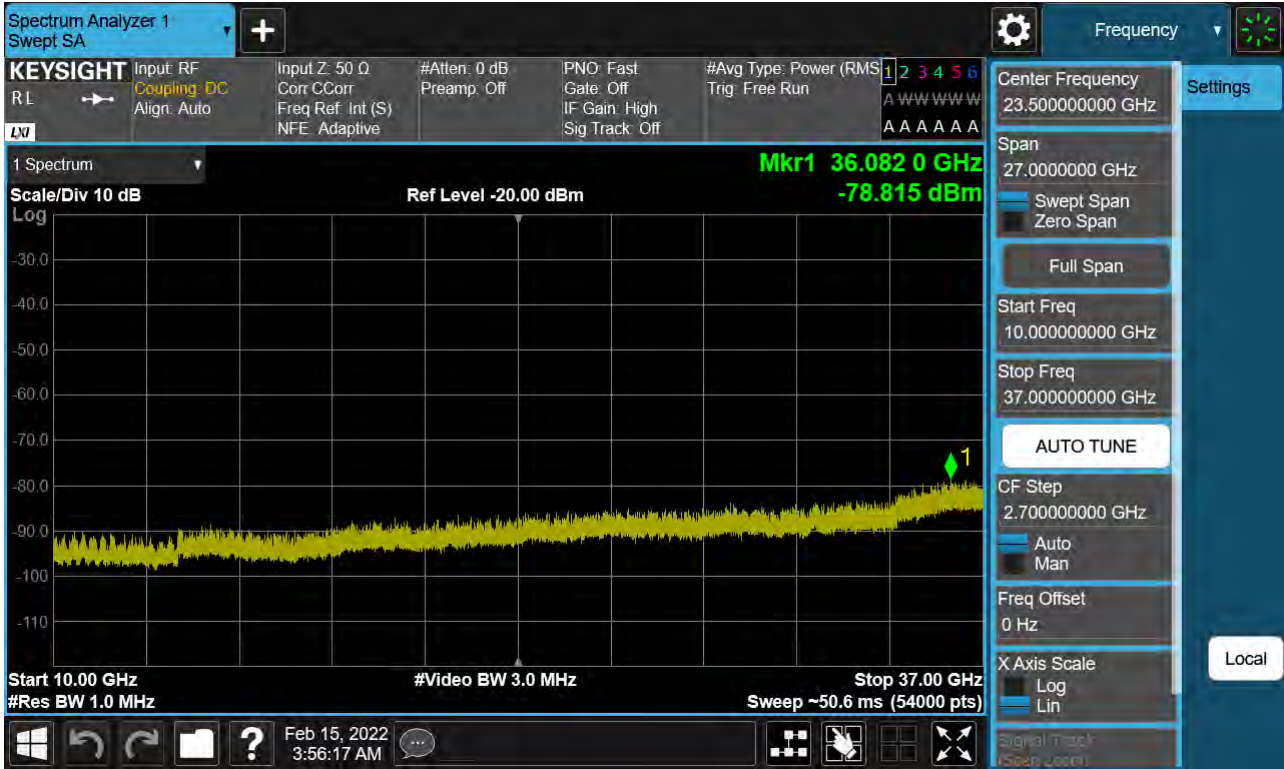


Sub6 n48. Conducted Spurious Plot 1 (30 MHz Ch. 637668 BPSK RB 1, Offset 1)

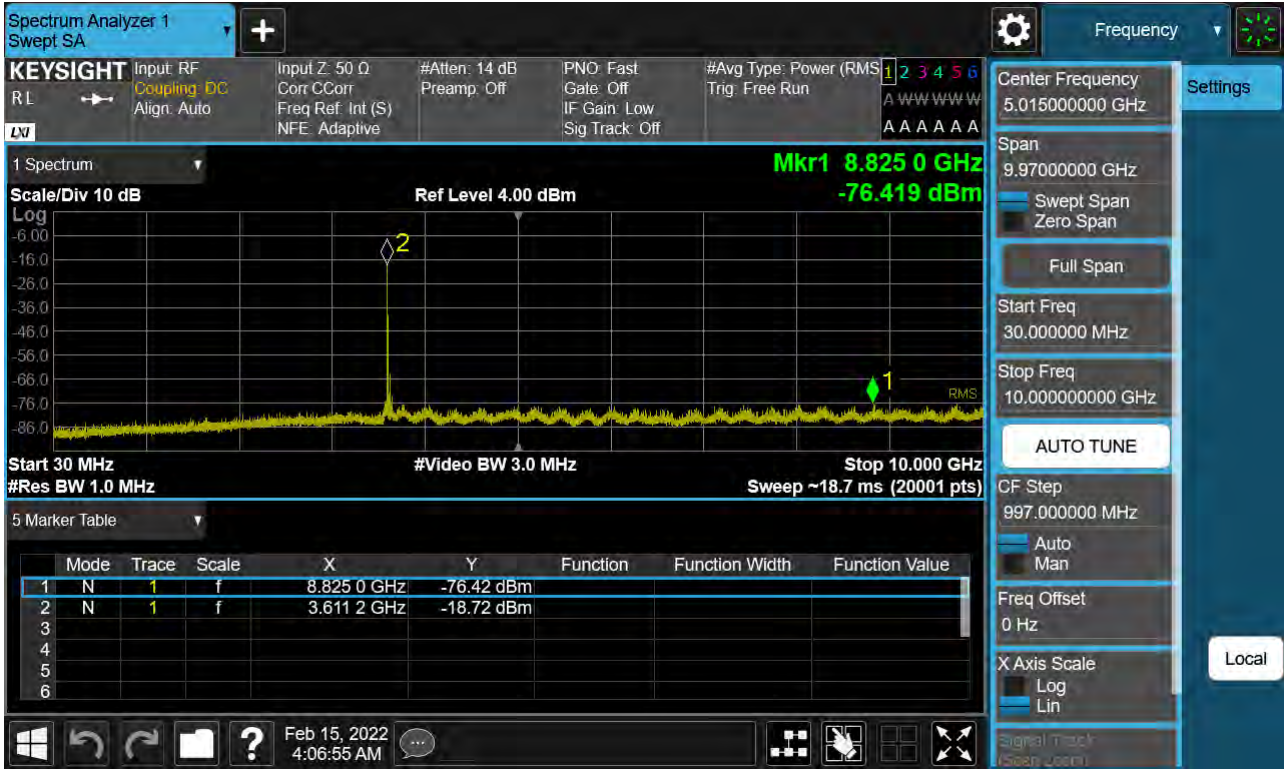




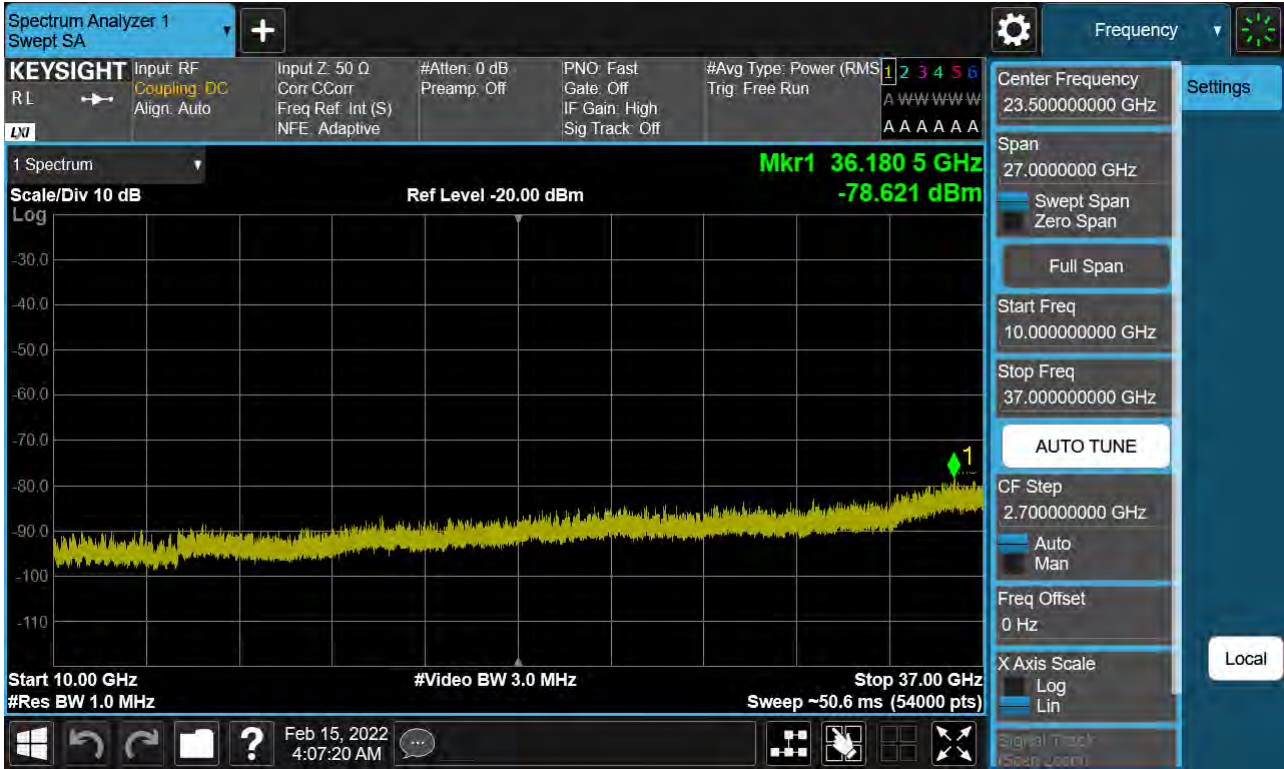
Sub6 n48. Conducted Spurious Plot 2 (30 MHz Ch. 637668 BPSK RB 1, Offset 1)



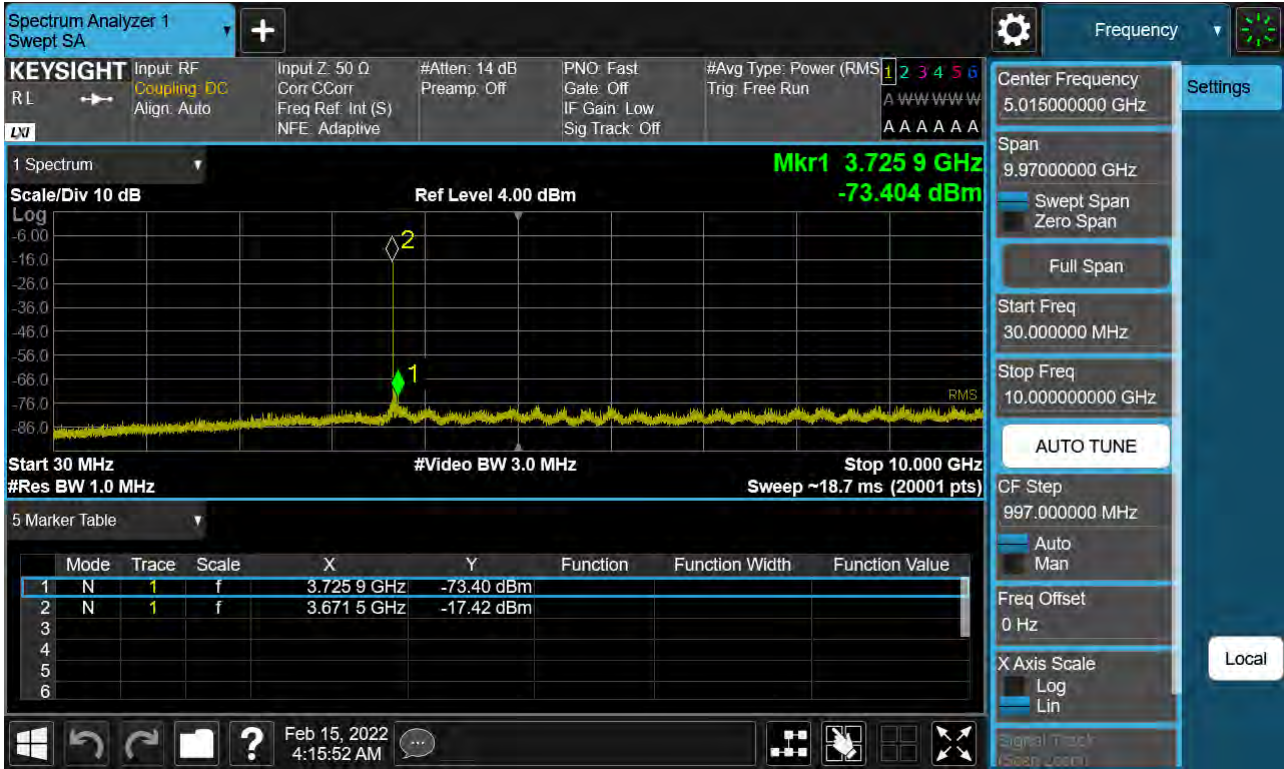
Sub6 n48. Conducted Spurious Plot 1 (30 MHz Ch. 641666 BPSK RB 1, Offset 1)



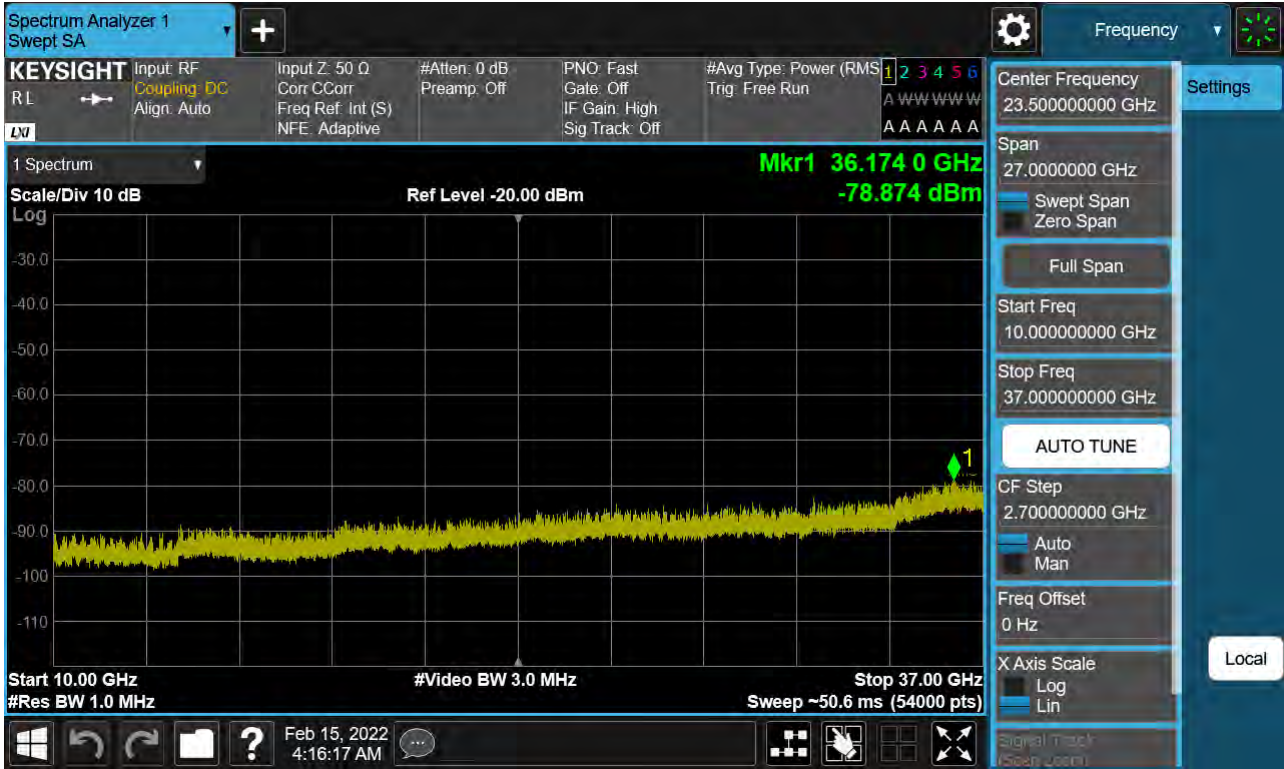
Sub6 n48. Conducted Spurious Plot 2 (30 MHz Ch. 641666 BPSK RB 1, Offset 1)



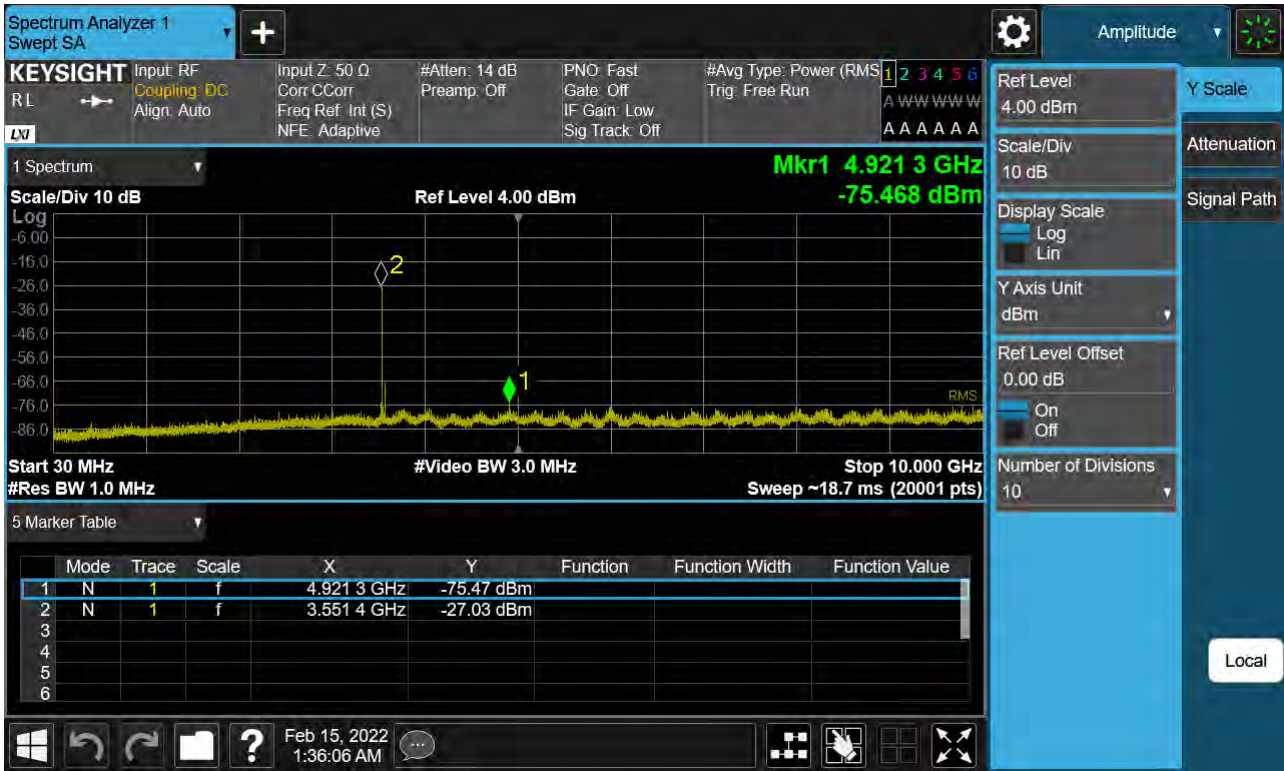
Sub6 n48. Conducted Spurious Plot 1 (30 MHz Ch. 645666 BPSK RB 1, Offset 1)



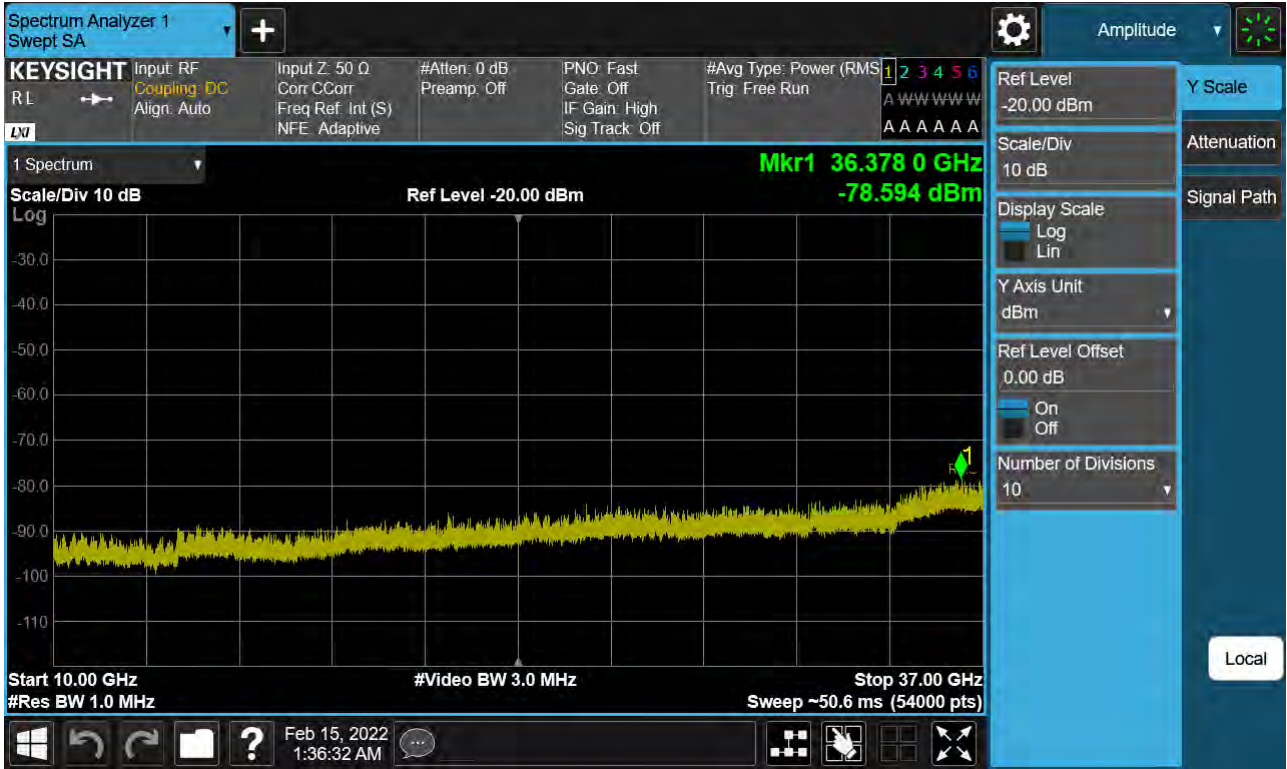
Sub6 n48. Conducted Spurious Plot 2 (30 MHz Ch. 645666 BPSK RB 1, Offset 1)



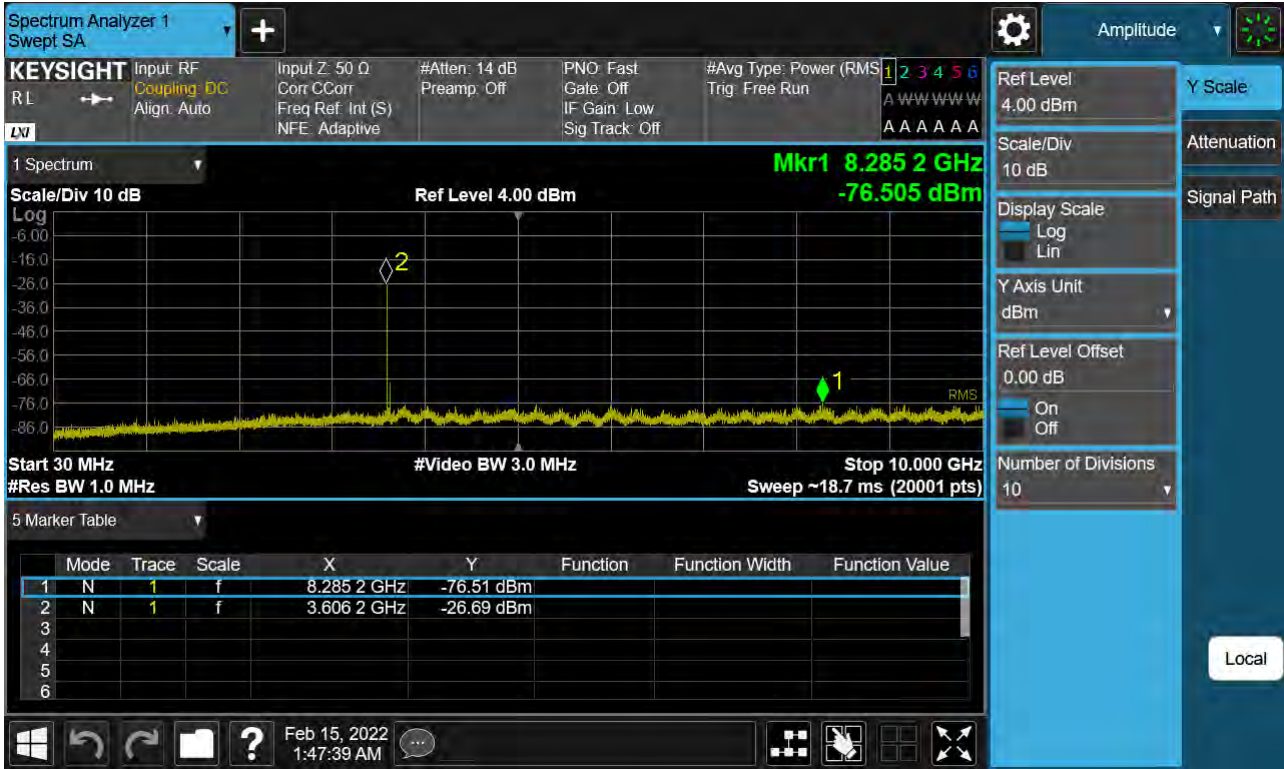
Sub6 n48. Conducted Spurious Plot 1 (40 MHz Ch. 638000 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 2 (40 MHz Ch. 638000 BPSK RB 1, Offset 1)

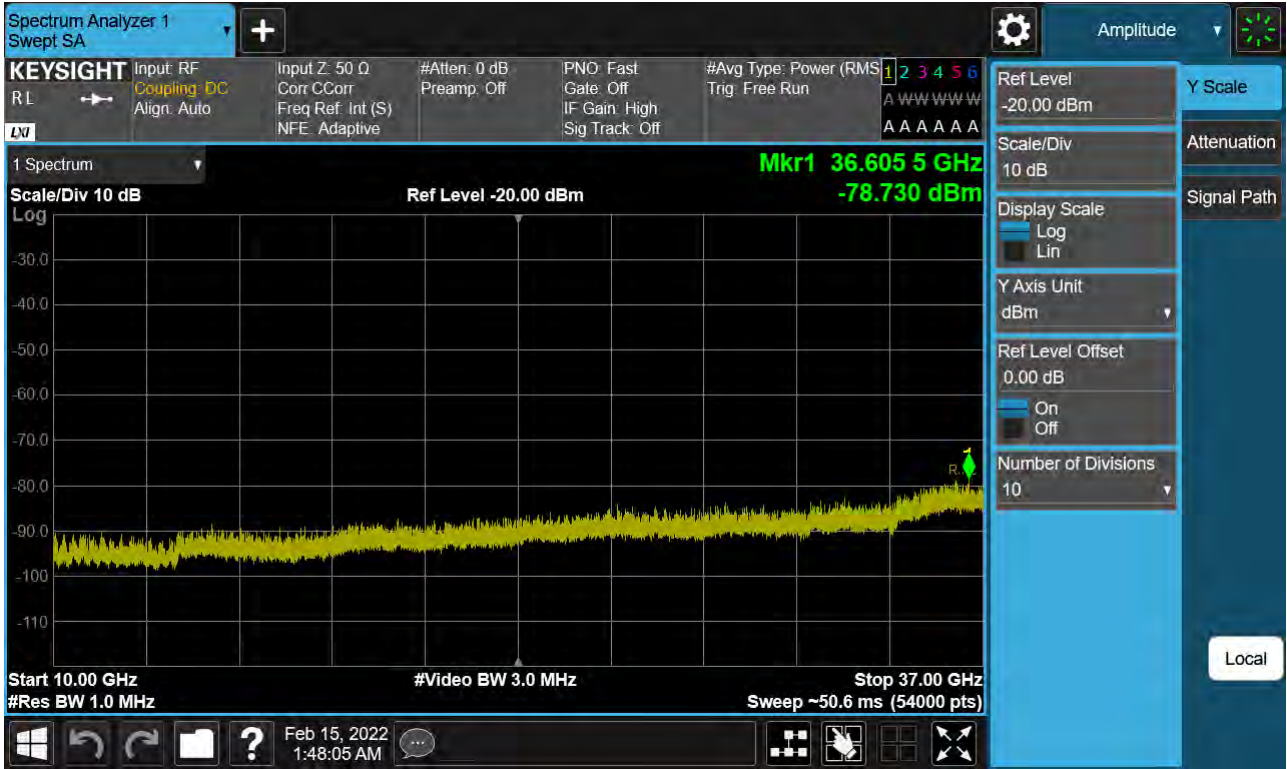


Sub6 n48. Conducted Spurious Plot 1 (40 MHz Ch. 641666 BPSK RB 1, Offset 1)

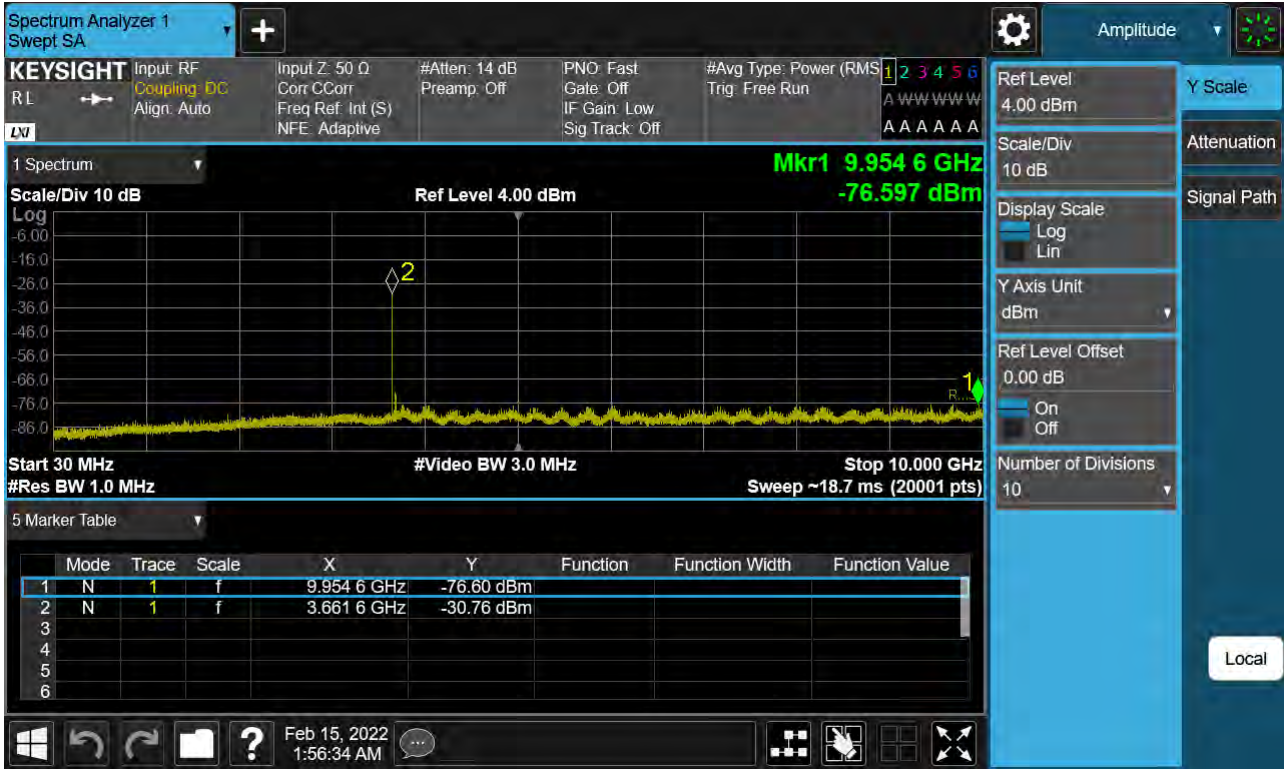




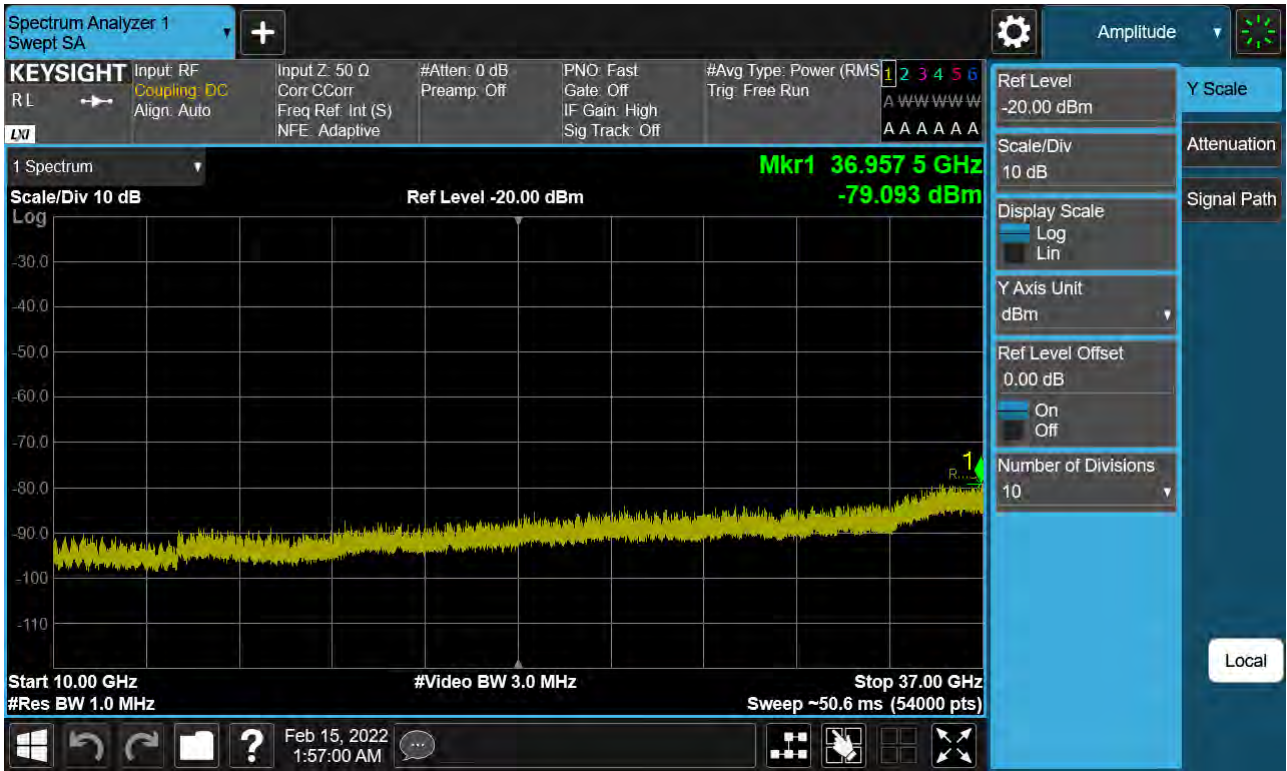
Sub6 n48. Conducted Spurious Plot 2 (40 MHz Ch. 641666 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 1 (40 MHz Ch. 645332 BPSK RB 1, Offset 1)



Sub6 n48. Conducted Spurious Plot 2 (40 MHz Ch. 645332 BPSK RB 1, Offset 1)



## 10. ANNEX A\_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2206-FC036-P