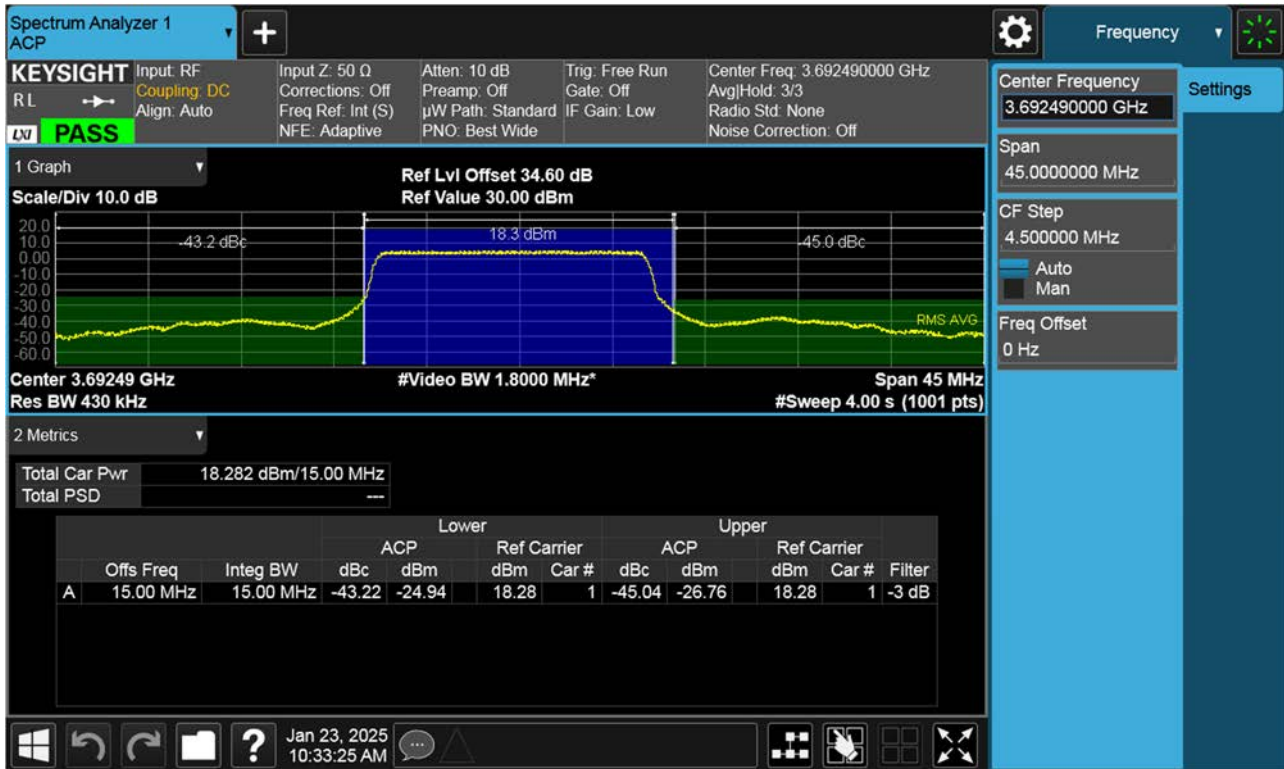
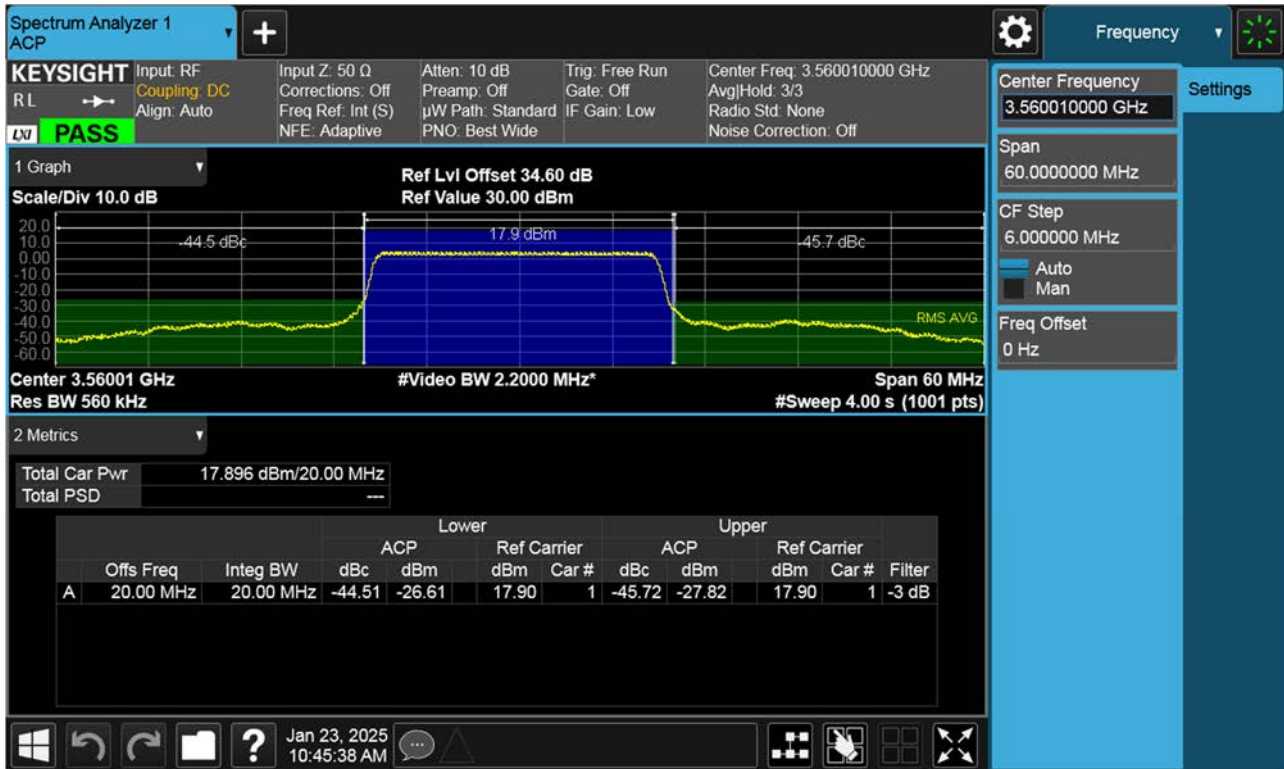


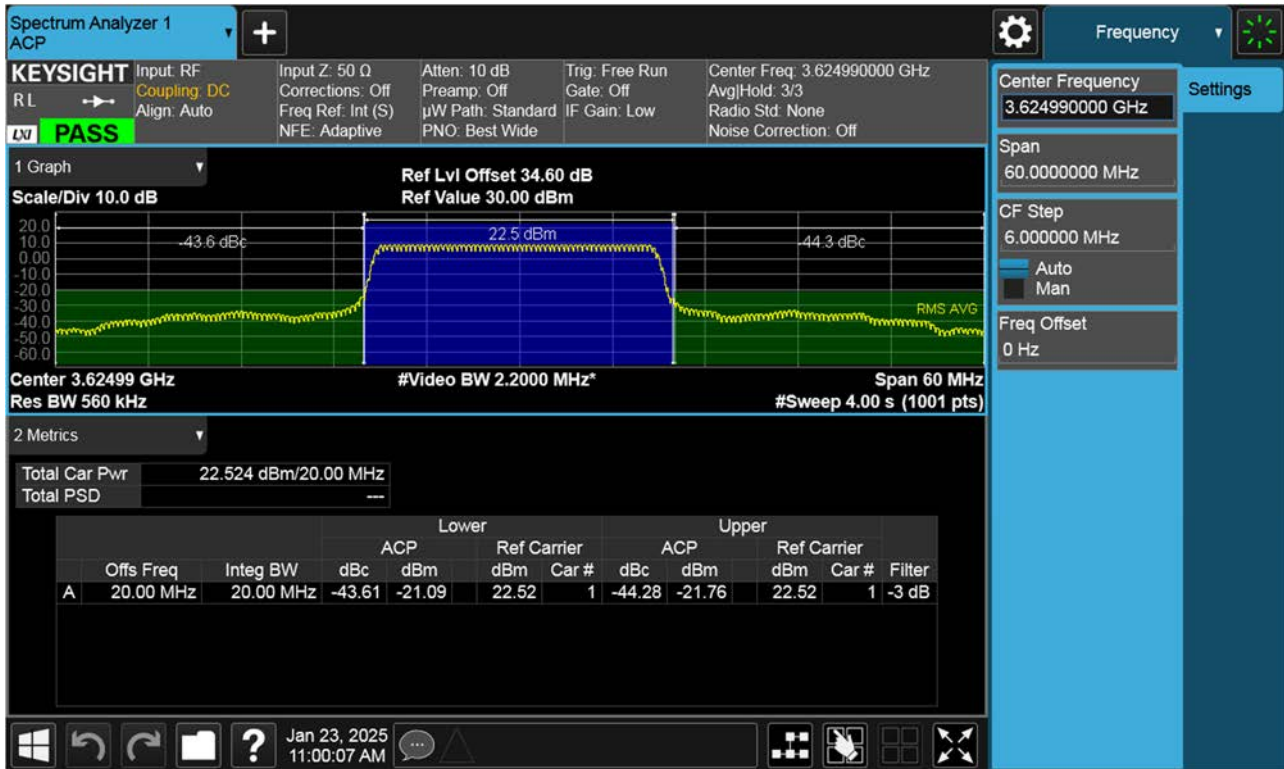
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (15 MHz Ch.646166 BPSK RB 36, Offset 0)



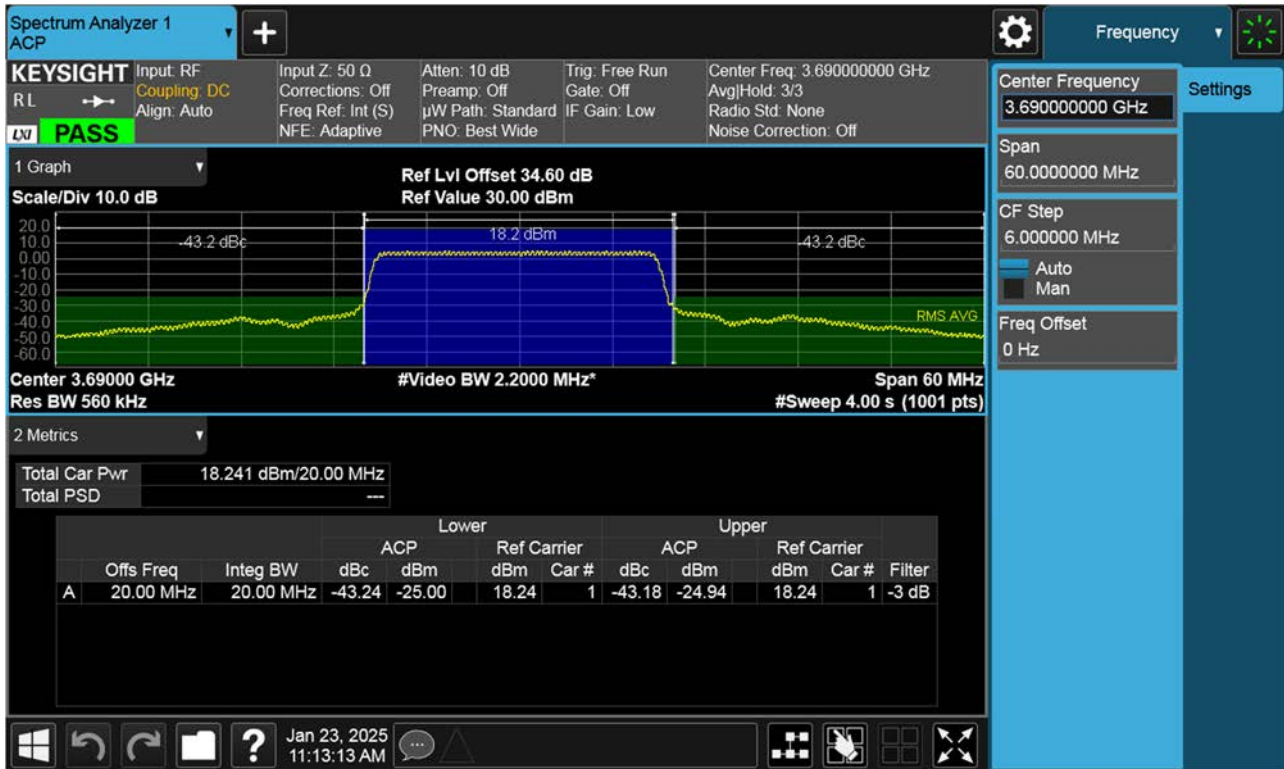
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.637334 BPSK RB 50, Offset 0)



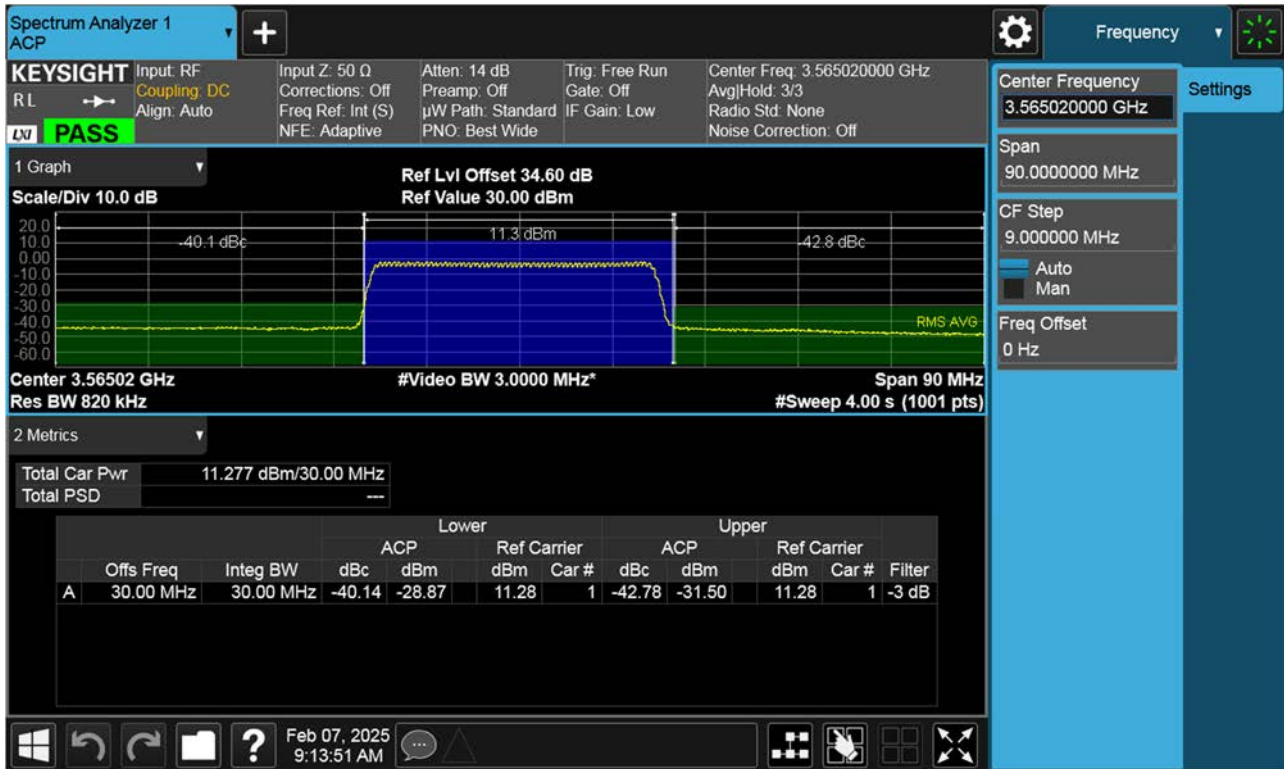
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.641666 BPSK RB 50, Offset 0)



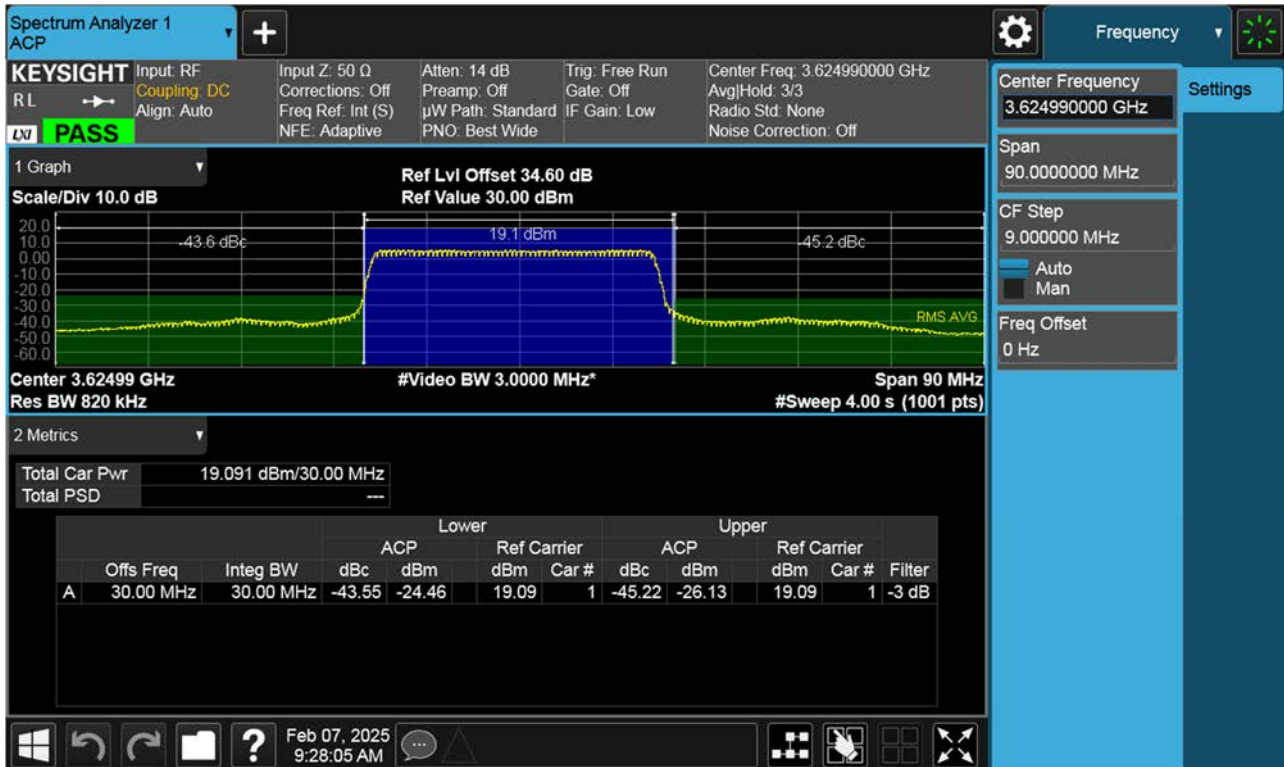
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.646000 BPSK RB 50, Offset 0)



Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.638000 BPSK RB 75, Offset 0)

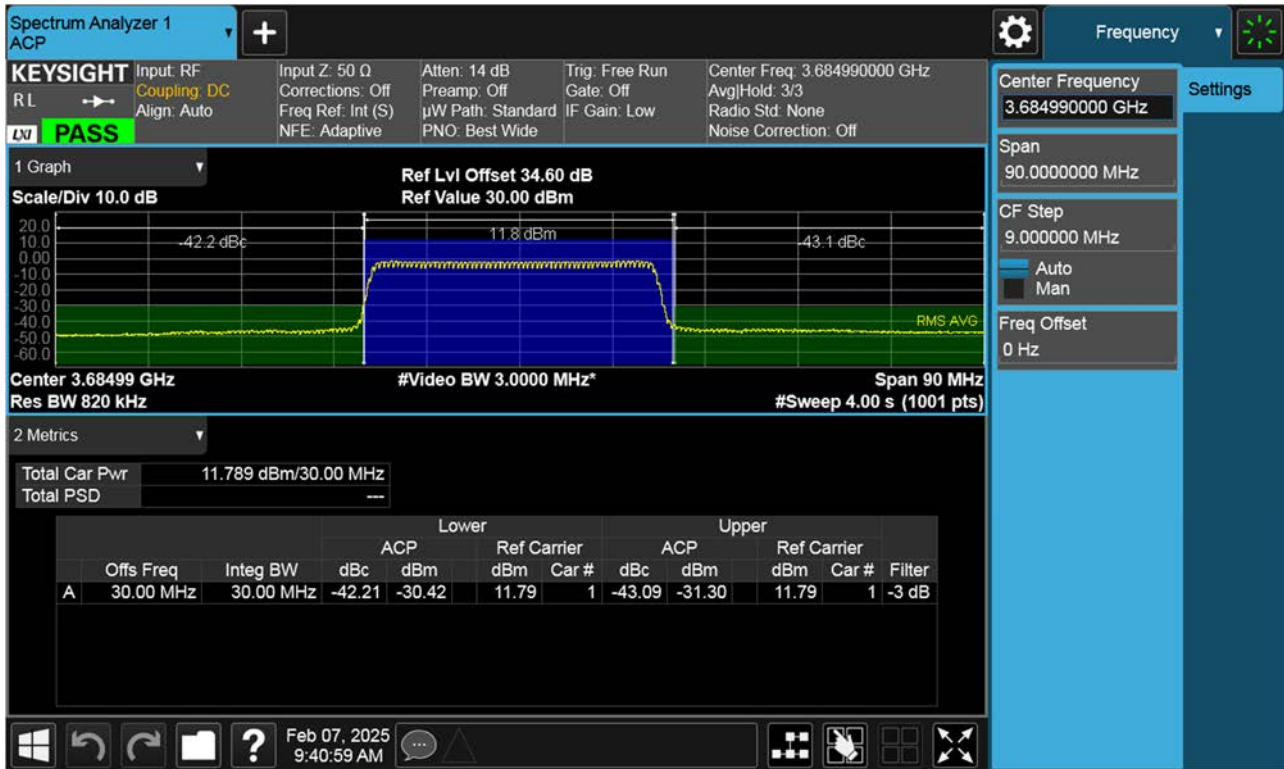


Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.641666 BPSK RB 75, Offset 0)

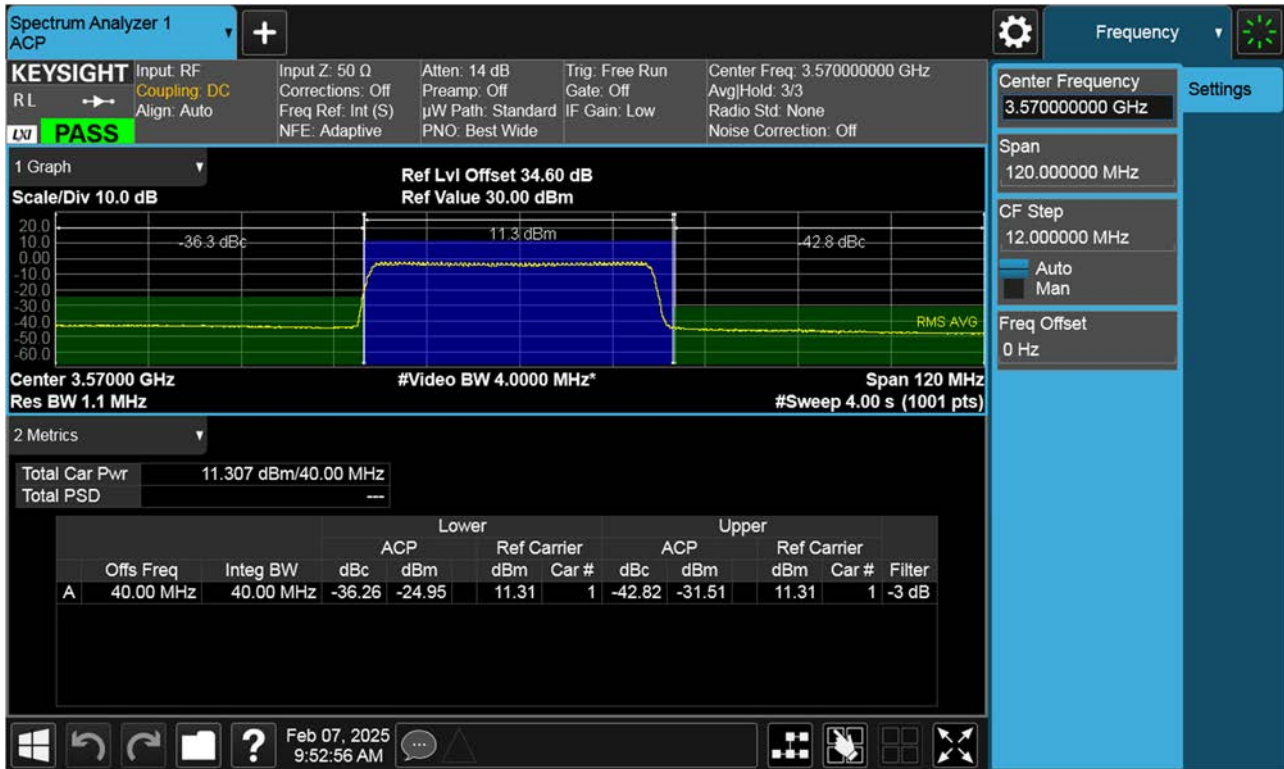




Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.645332 BPSK RB 75, Offset 0)

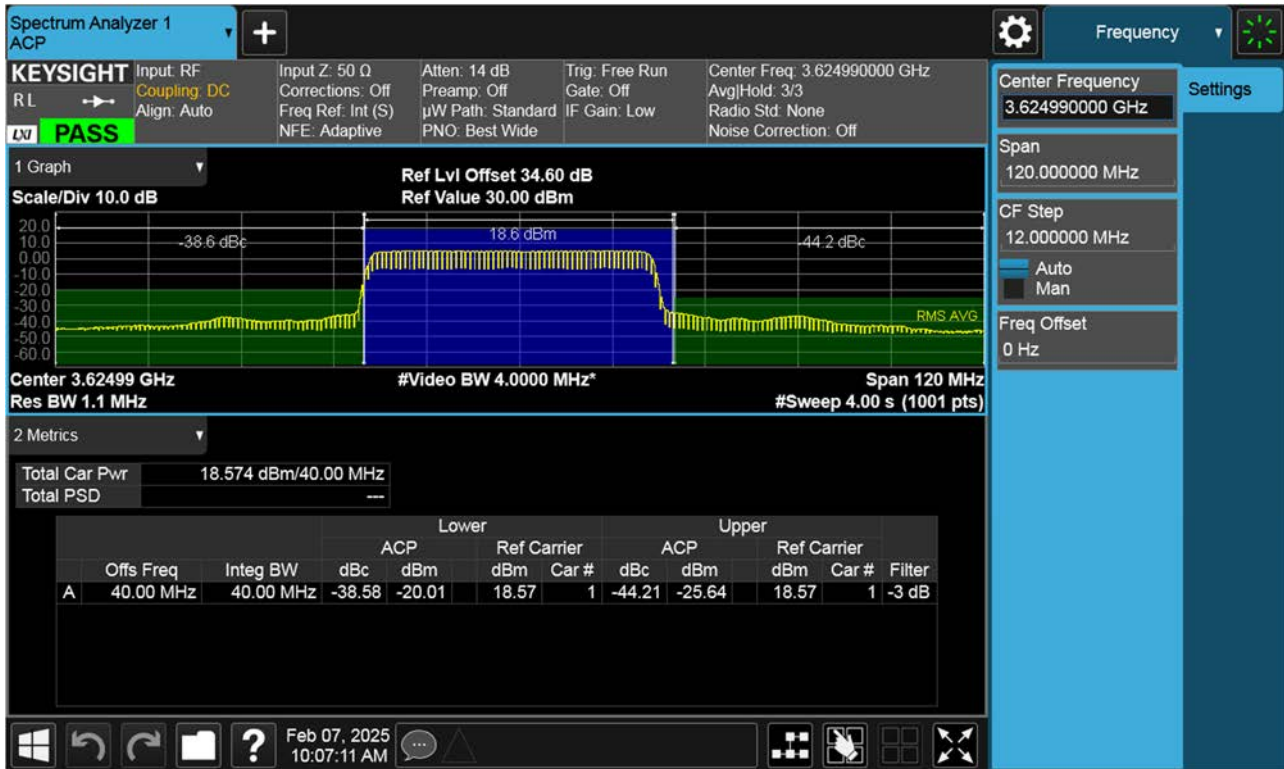


Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.638000 BPSK RB 100, Offset 0)

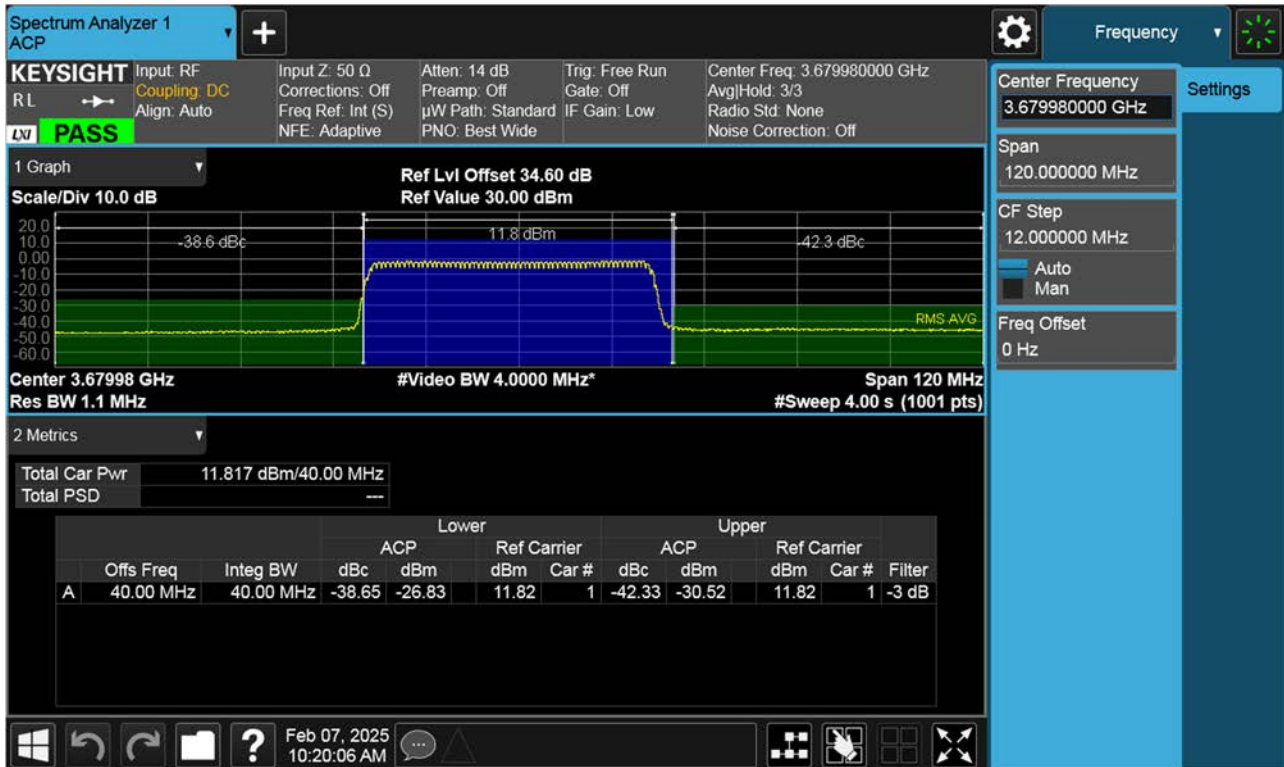




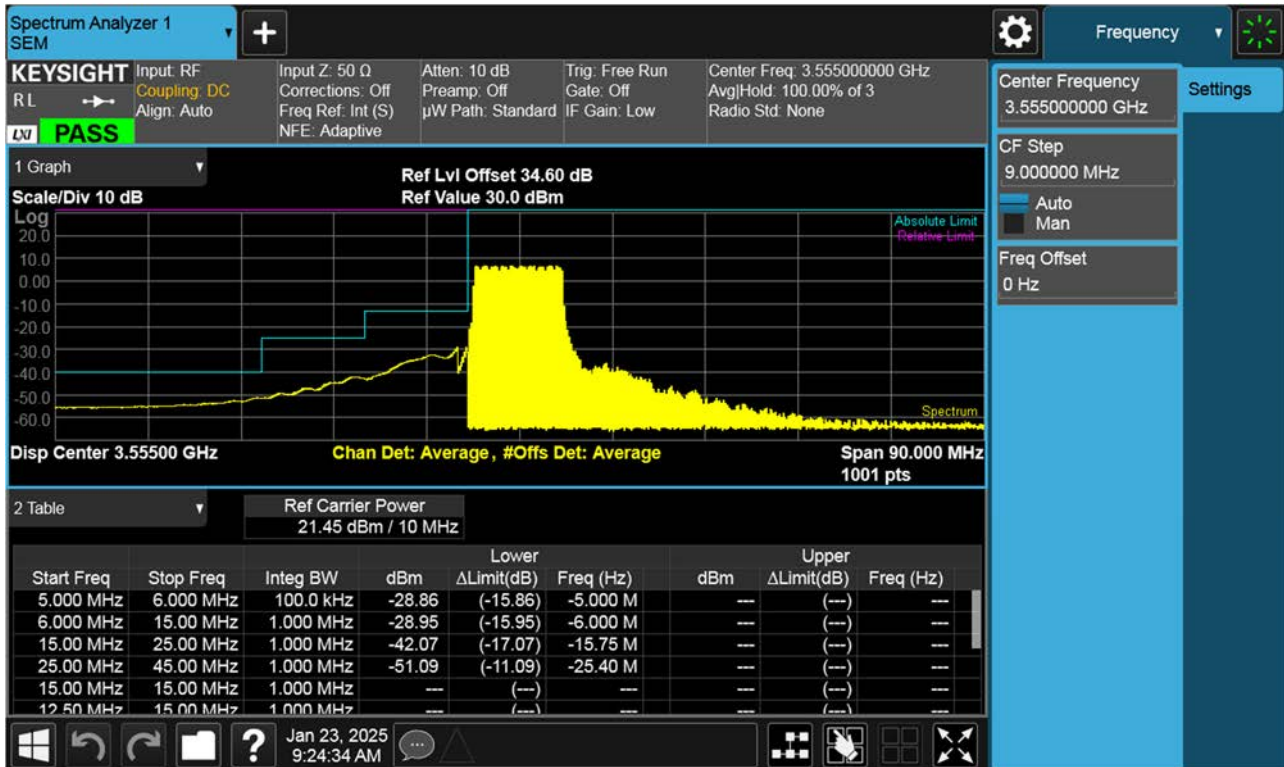
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.641666 BPSK RB 100, Offset 0)



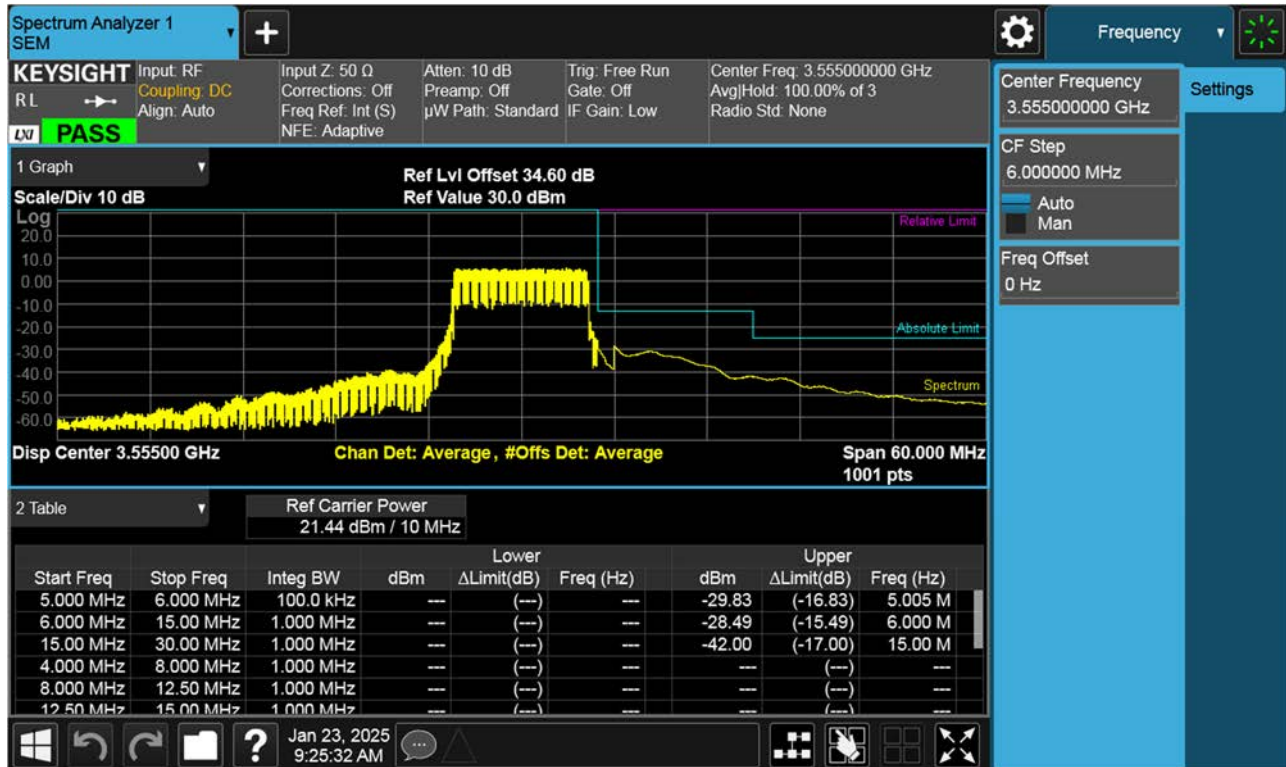
Sub6 n48. Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.645332 BPSK RB 100, Offset 0)



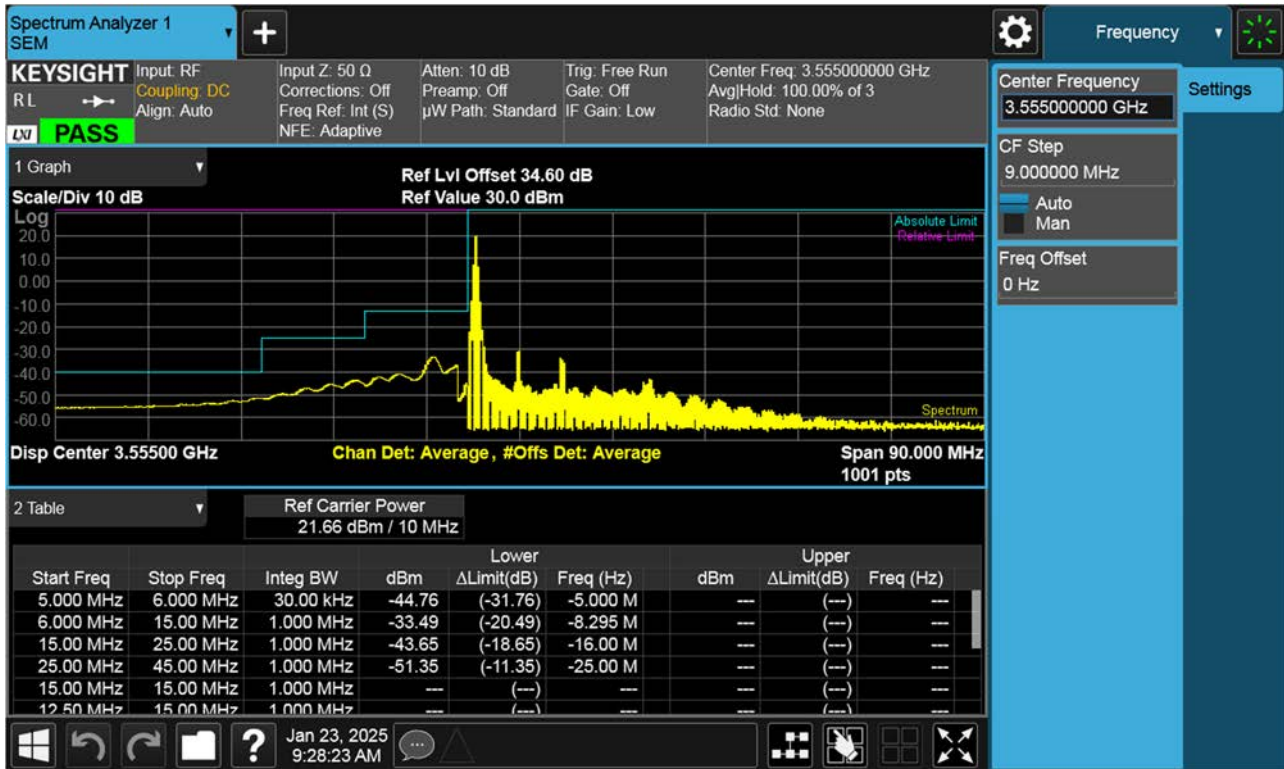
Sub6 n48. 10 M BandEdge(Lower)\_Low\_3555.00 MHz\_BPSK\_FullRB



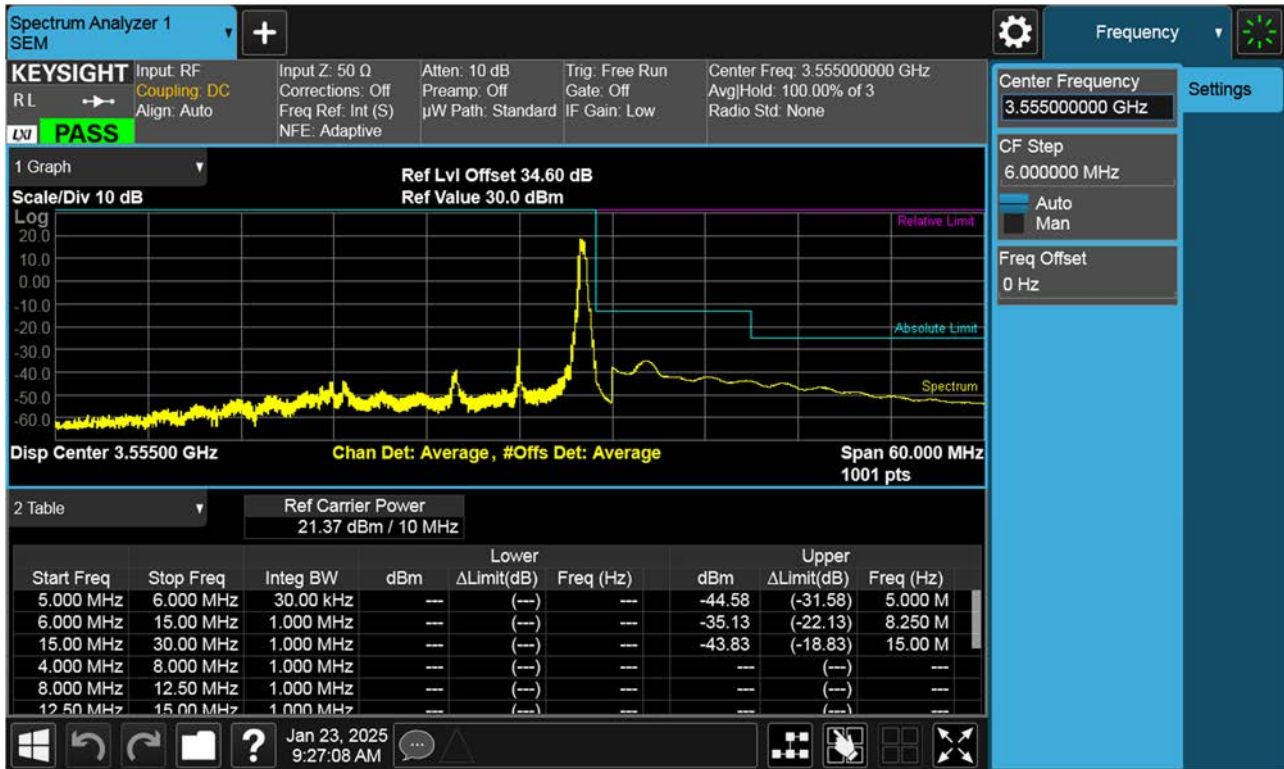
Sub6 n48. 10 M\_BandEdge(Upper)\_Low\_ 3555.00 MHz\_BPSK\_FullRB



Sub6 n48. 10 M\_BandEdge(Lower)\_Low\_ 3555.00 MHz\_BPSK\_1RB

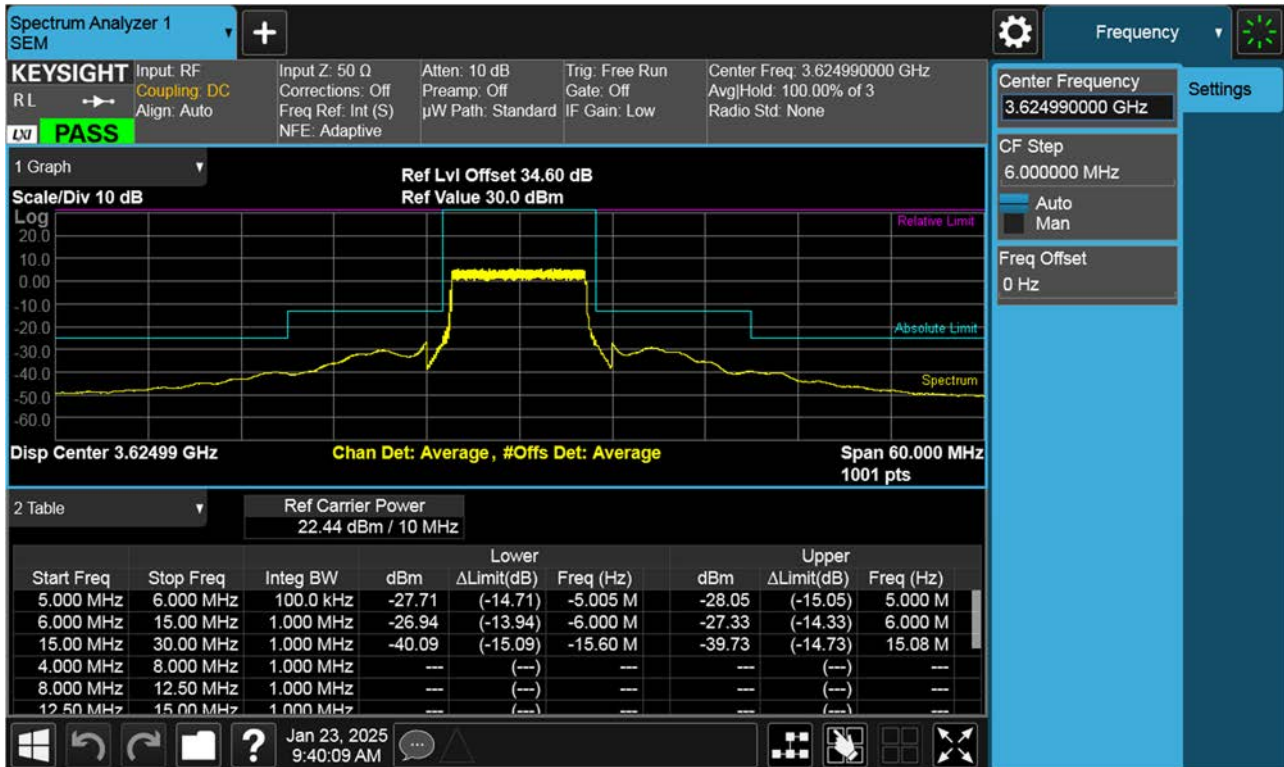


Sub6 n48. 10 M\_BandEdge(Upper)\_Low\_ 3555.00 MHz\_BPSK\_1RB

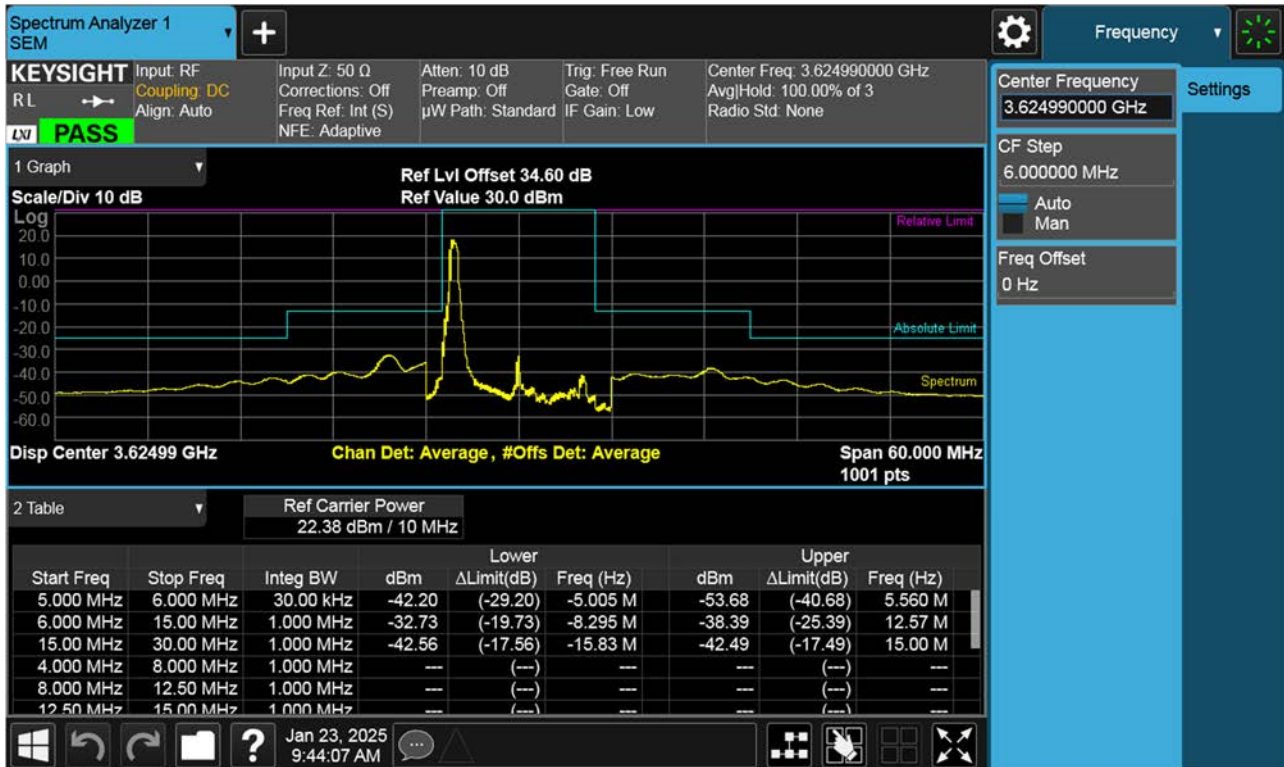




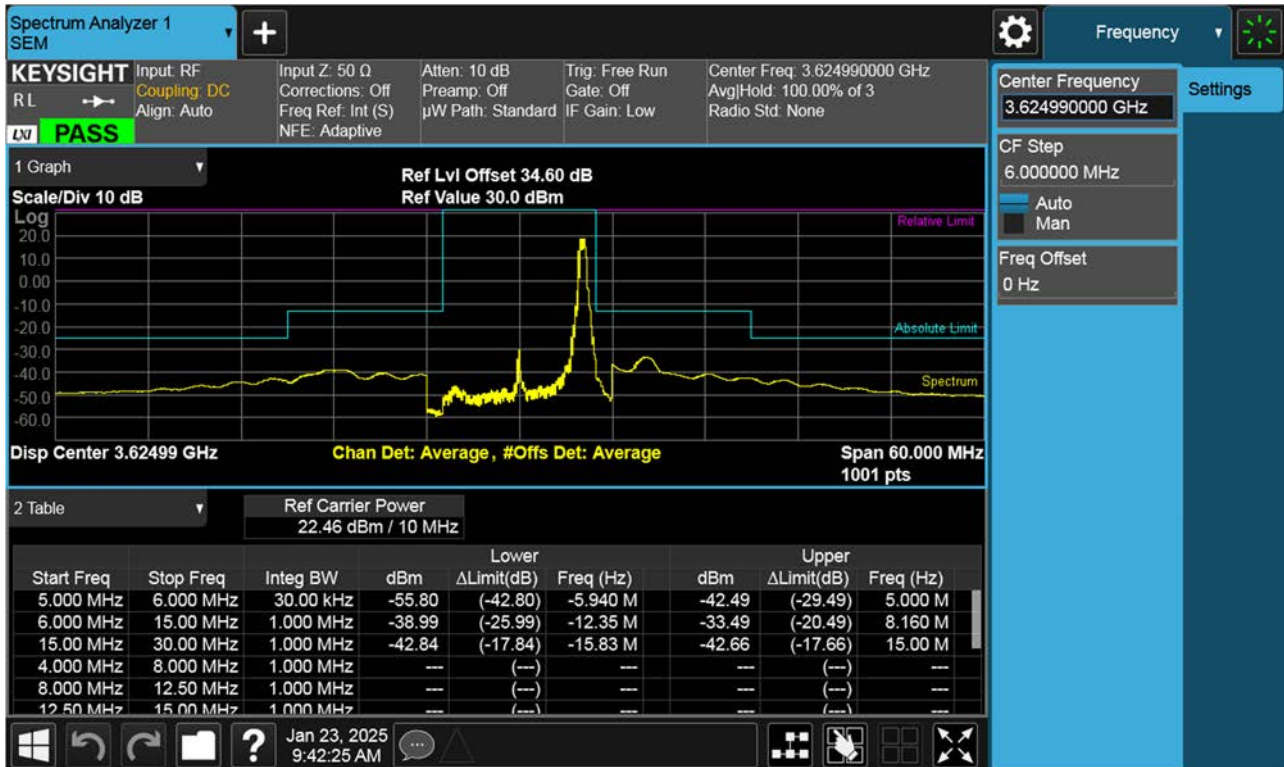
Sub6 n48. 10 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB



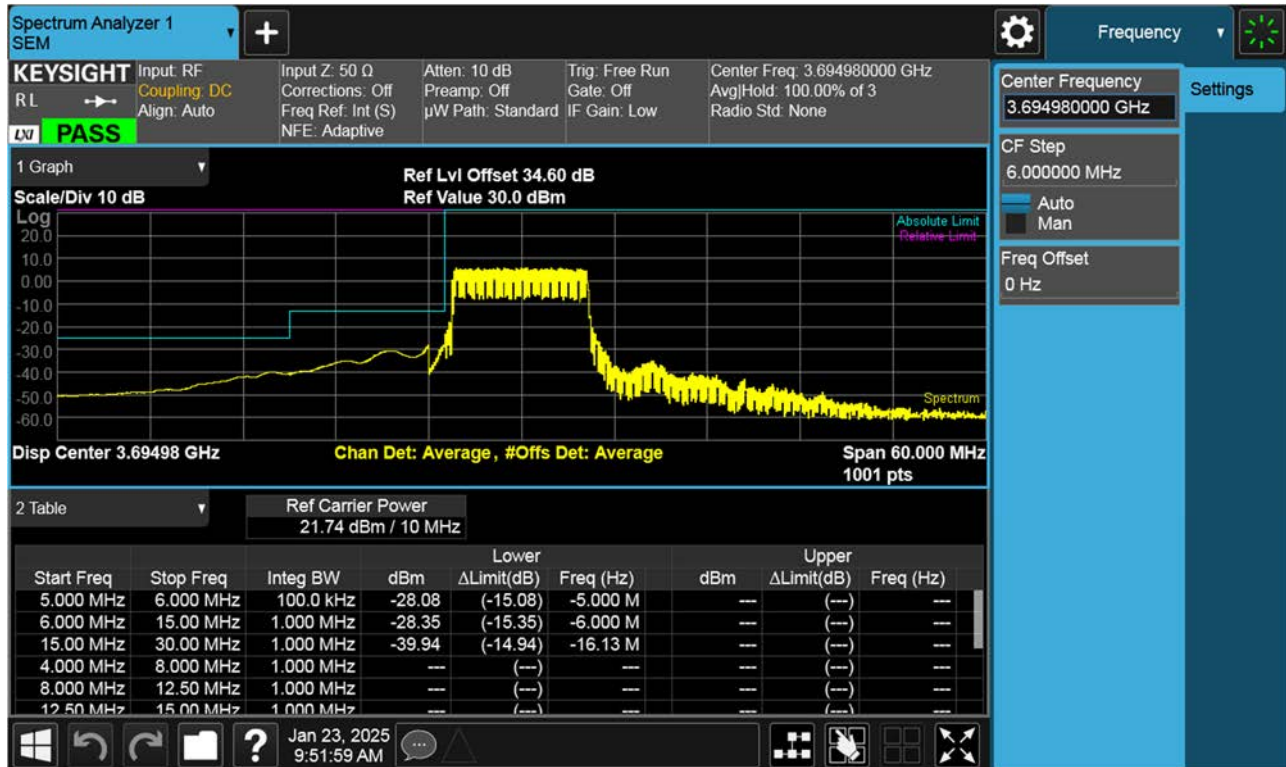
Sub6 n48. 10 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



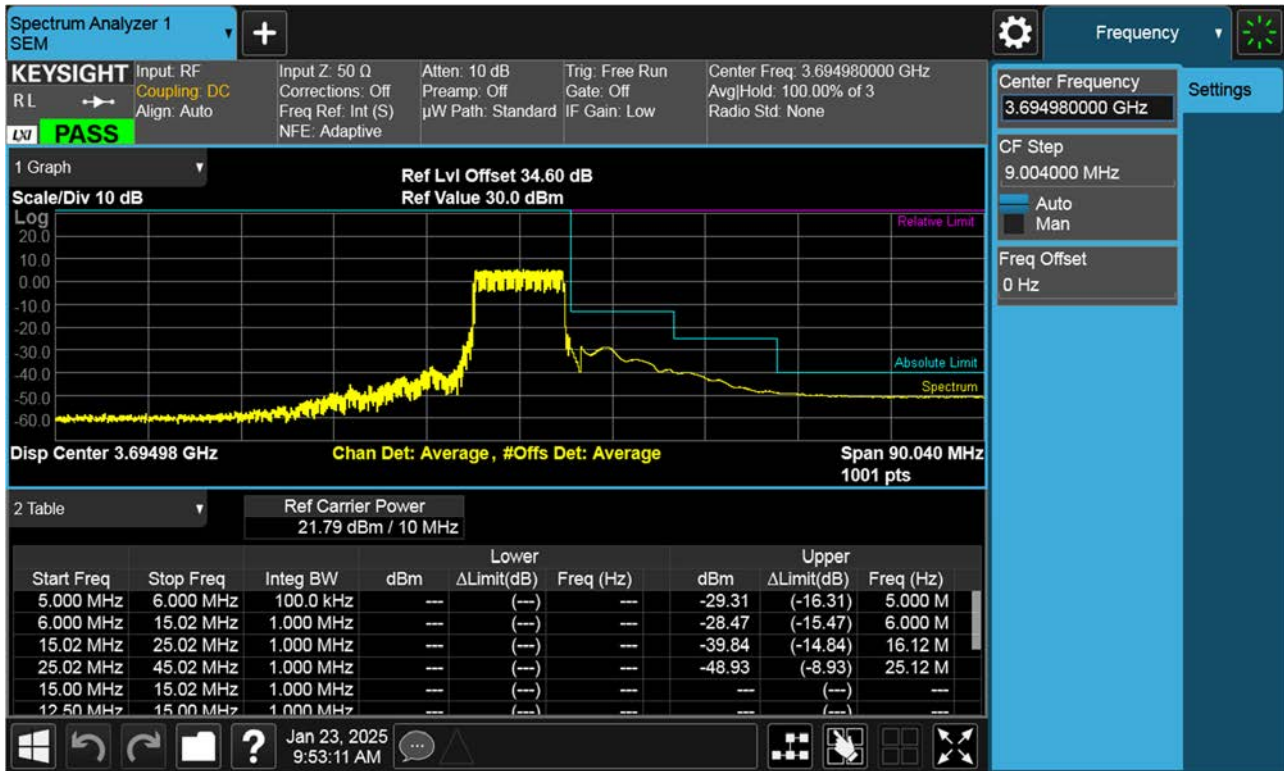
Sub6 n48. 10 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



Sub6 n48. 10 M\_BandEdge(Lower)\_High\_ 3694.98 MHz\_BPSK\_FullRB

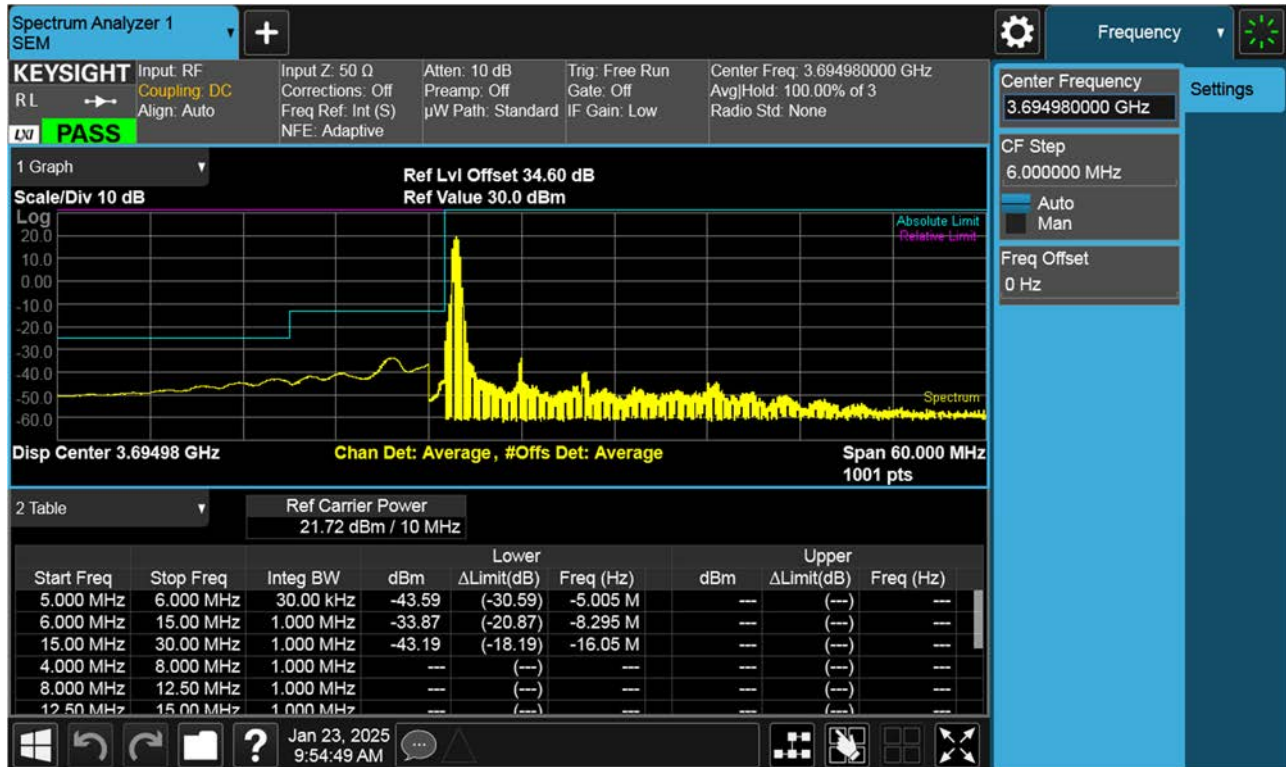


## Sub6 n48. 10 M\_BandEdge(Upper)\_High\_ 3694.98 MHz\_BPSK\_FullRB



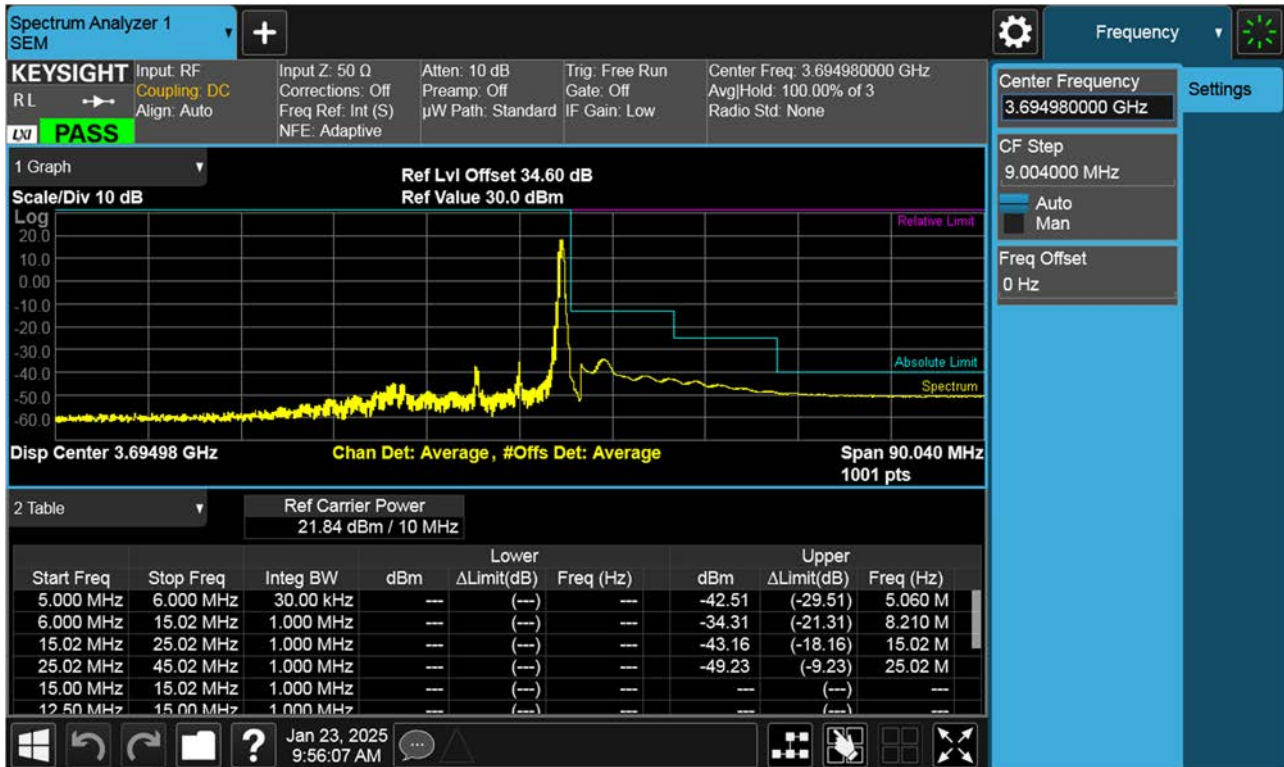


Sub6 n48. 10 M\_BandEdge(Lower)\_High\_ 3694.98 MHz\_BPSK\_1RB

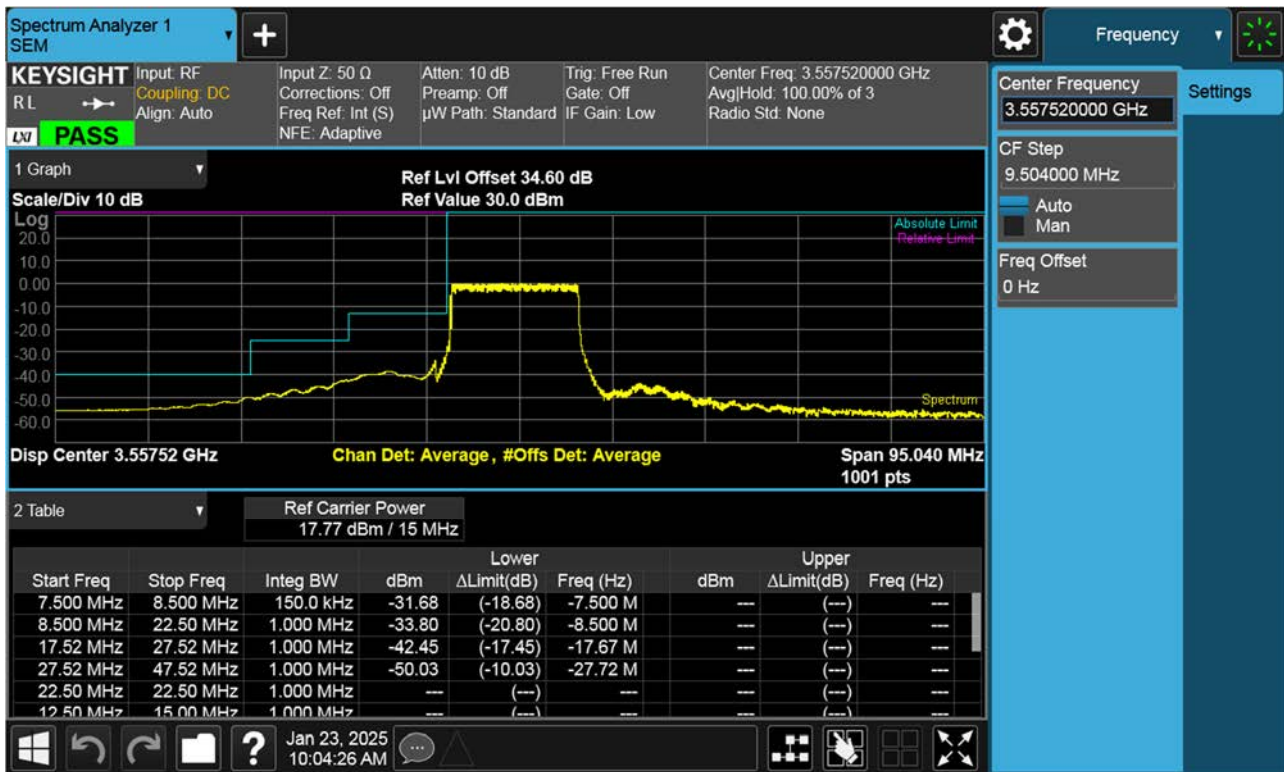




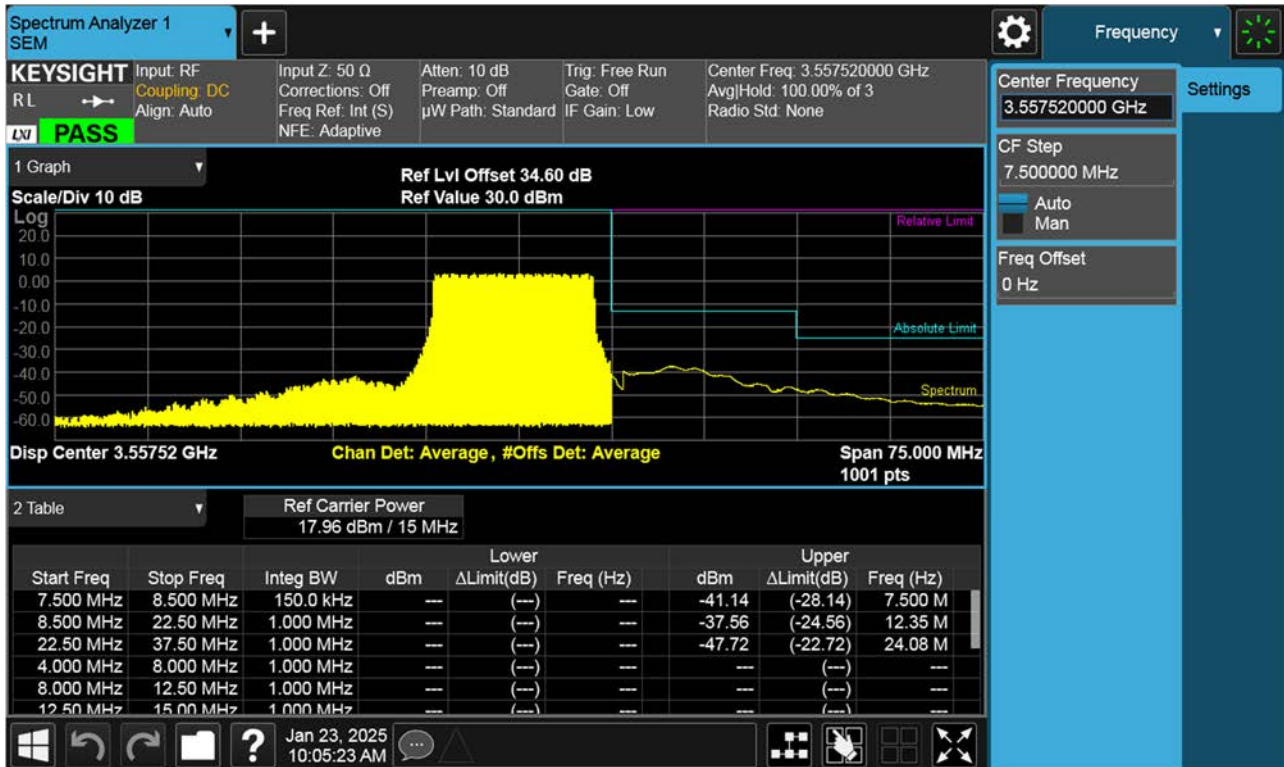
Sub6 n48. 10 M\_BandEdge(Upper)\_High\_ 3694.98 MHz\_BPSK\_1RB



Sub6 n48. 15 M BandEdge(Lower)\_Low\_ 3557.52 MHz\_BPSK\_FullIRB



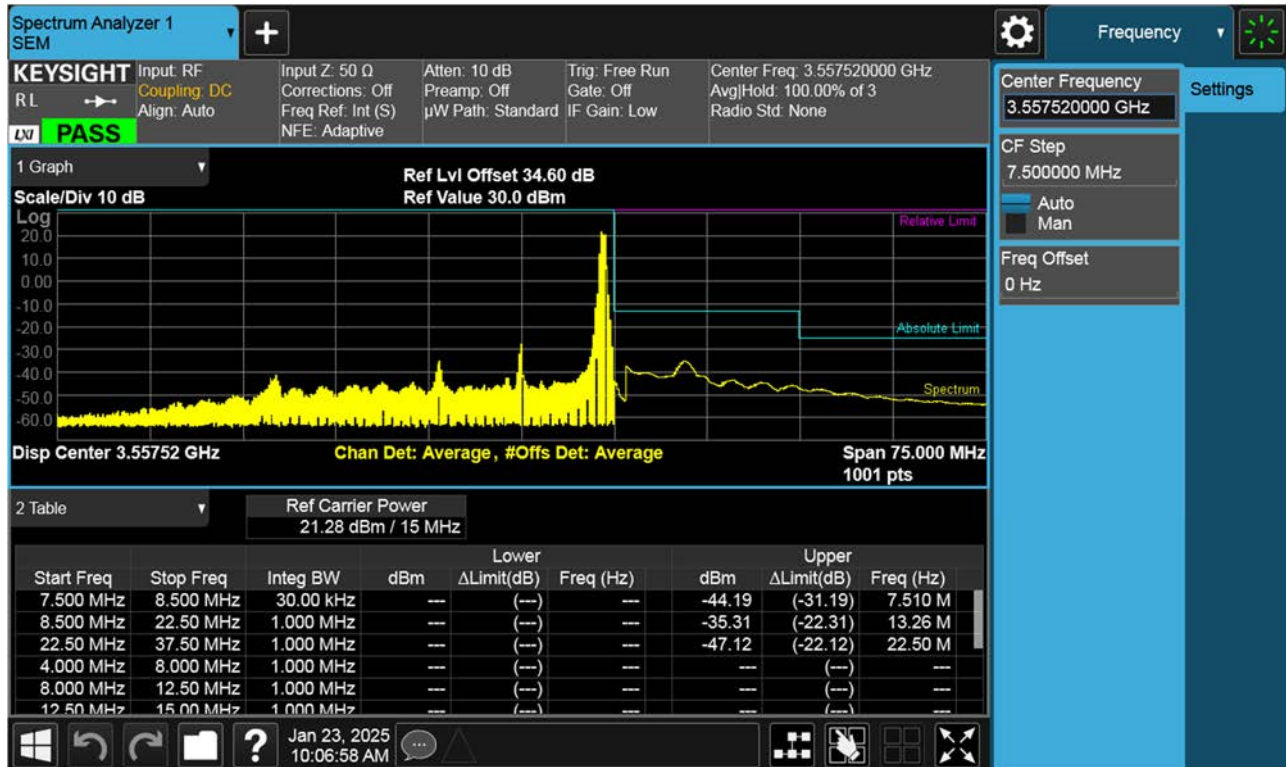
Sub6 n48. 15 M\_BandEdge(Uppr)\_Low\_ 3557.52 MHz\_BPSK\_FullIRB



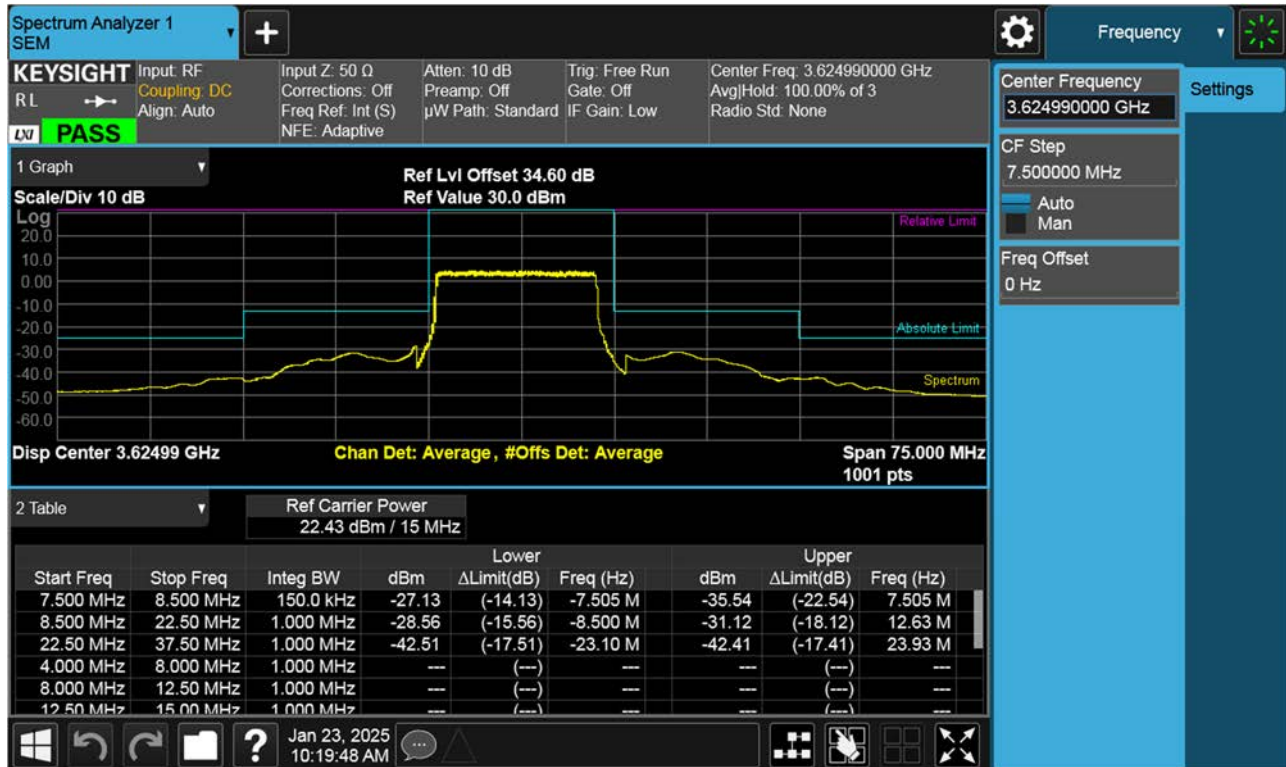
Sub6 n48.15 M\_BandEdge(Lower)\_Low\_ 3557.52 MHz\_BPSK\_1RB



Sub6 n48. 15 M\_BandEdge(Upper)\_Low\_ 3557.52 MHz\_BPSK\_1RB

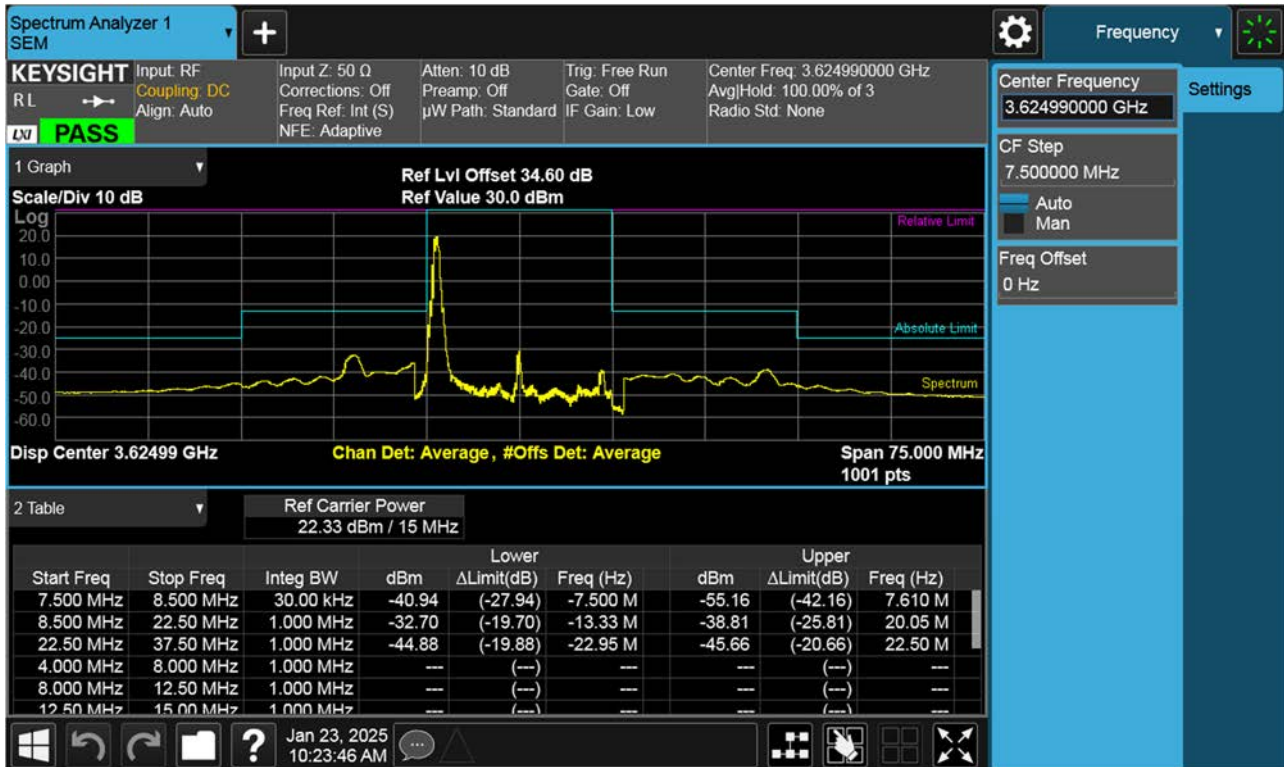


Sub6 n48. 15 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB

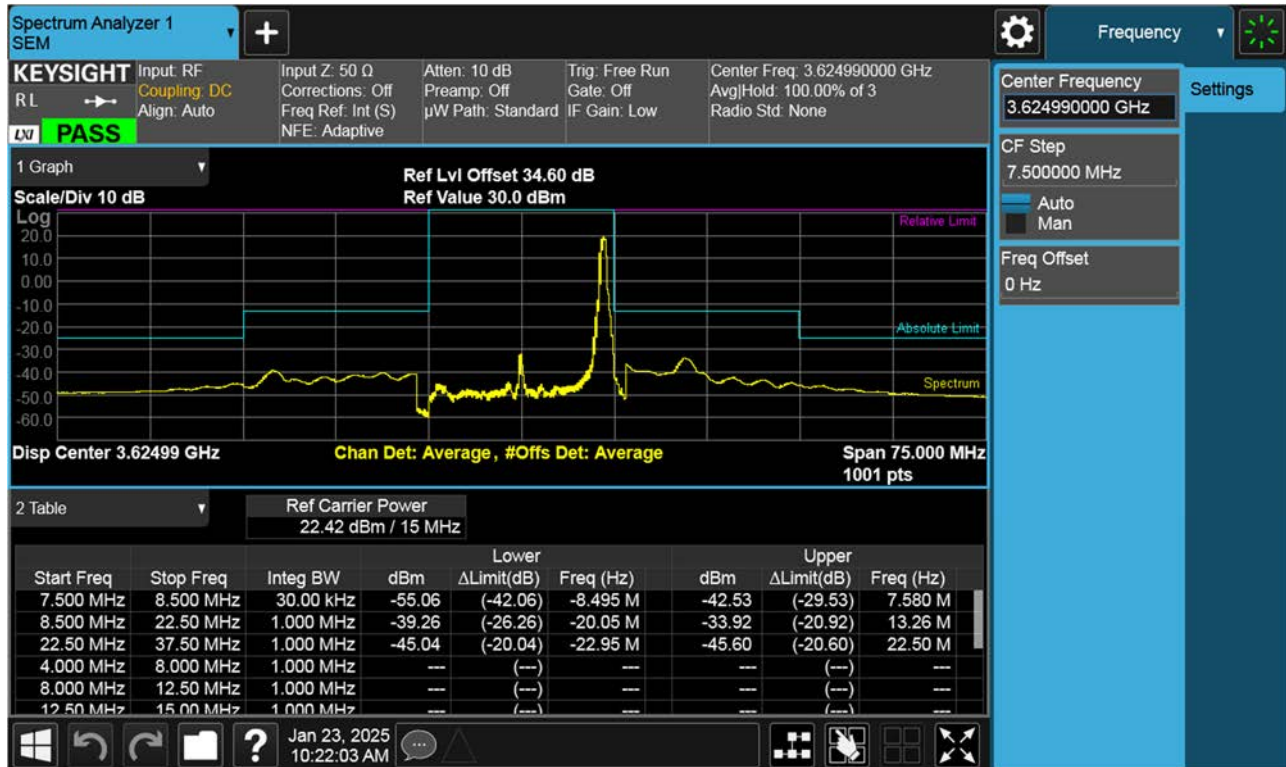




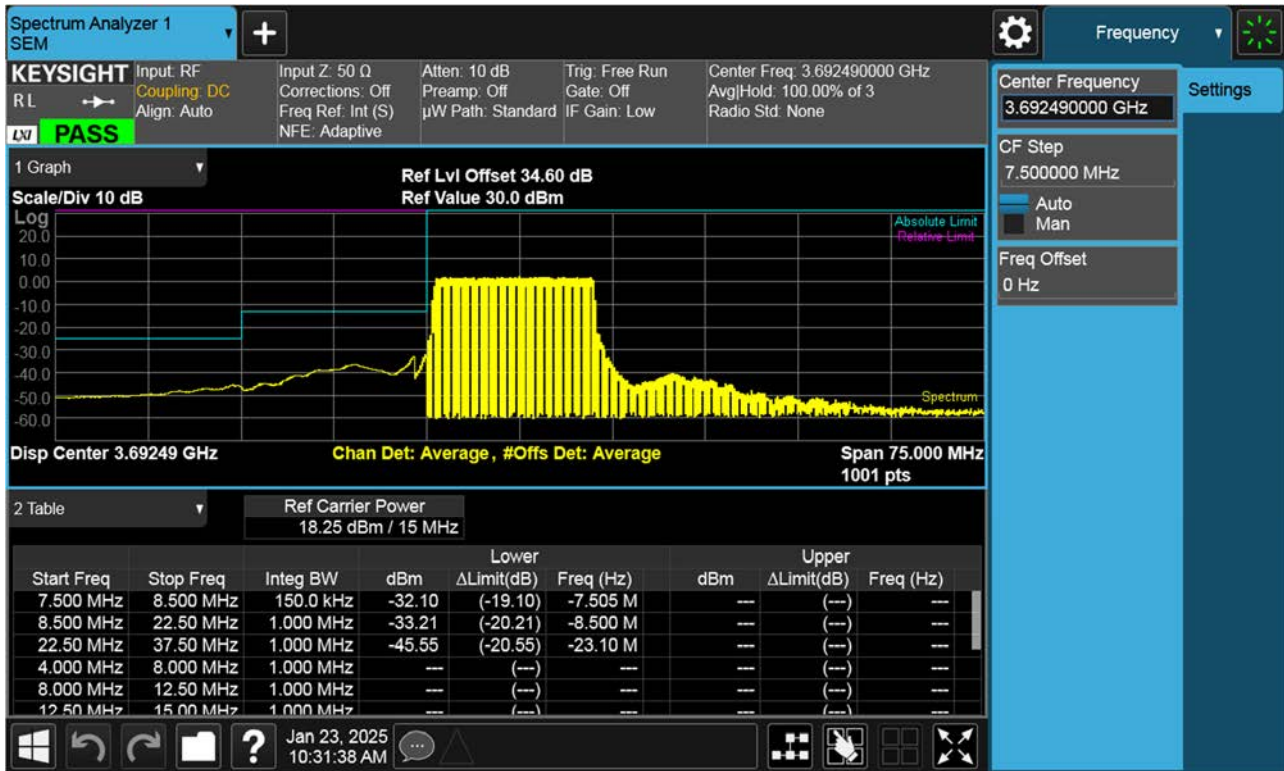
Sub6 n48. 15 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



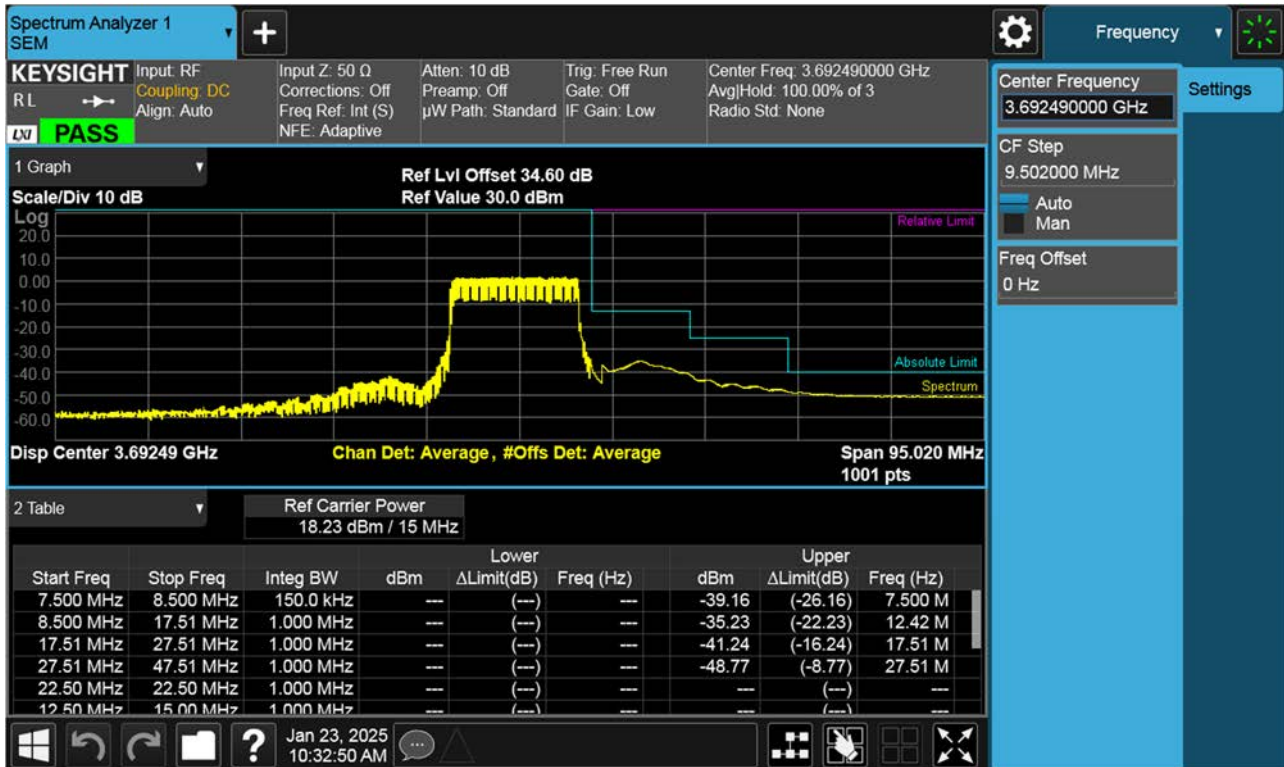
## Sub6 n48. 15 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



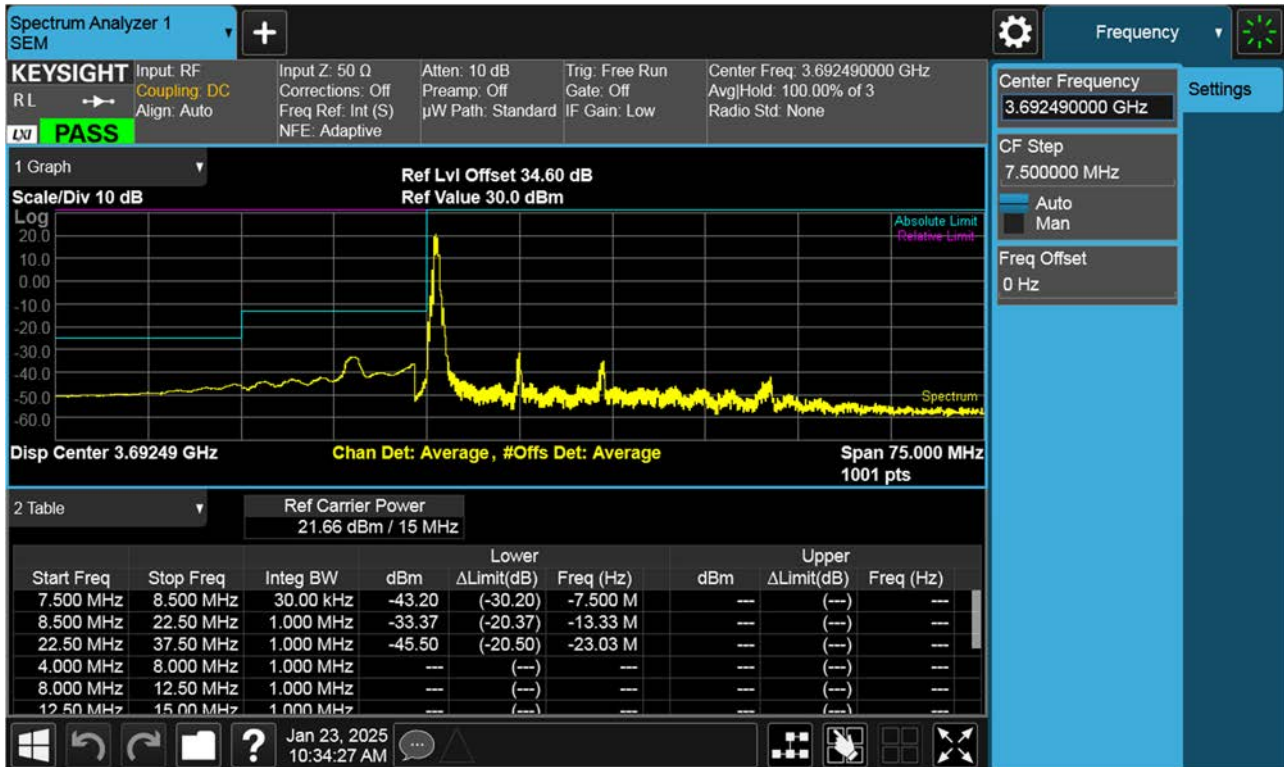
Sub6 n48. 15 M\_BandEdge(Lower)\_High\_ 3692.49 MHz\_BPSK\_FullRB



ub6 n48. 15 M\_BandEdge(Upper)\_High\_ 3692.49 MHz\_BPSK\_FullRB

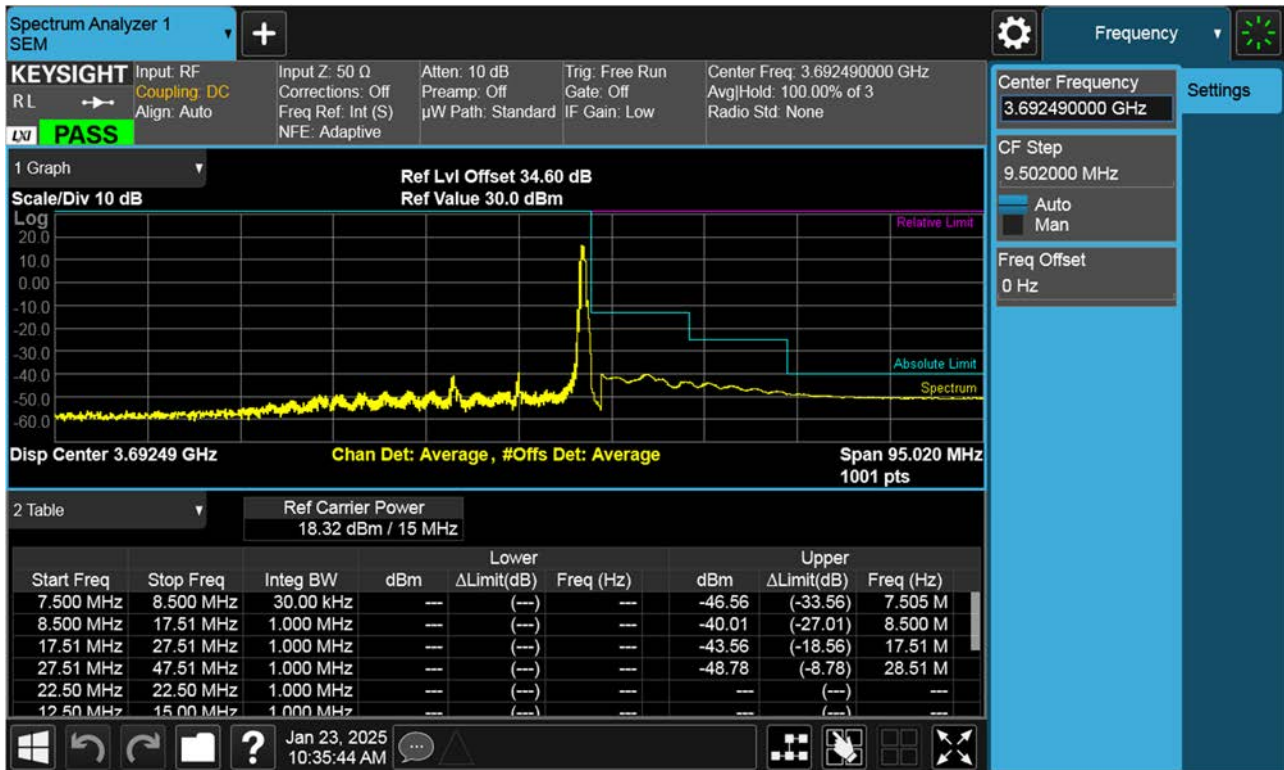


Sub6 n48. 15 M\_BandEdge(Lower)\_High\_ 3692.49 MHz\_BPSK\_1RB



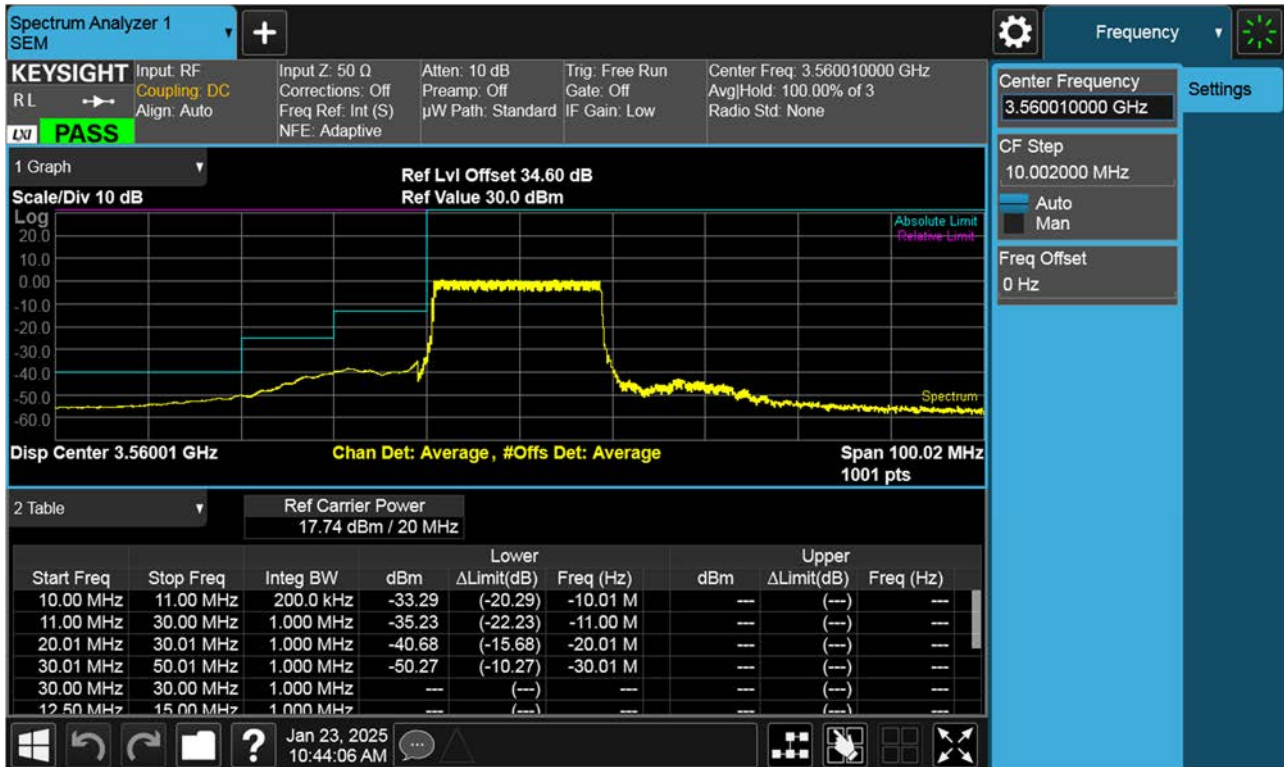


Sub6 n48. 15 M\_BandEdge(Upper)\_High\_ 3692.49 MHz\_BPSK\_1RB

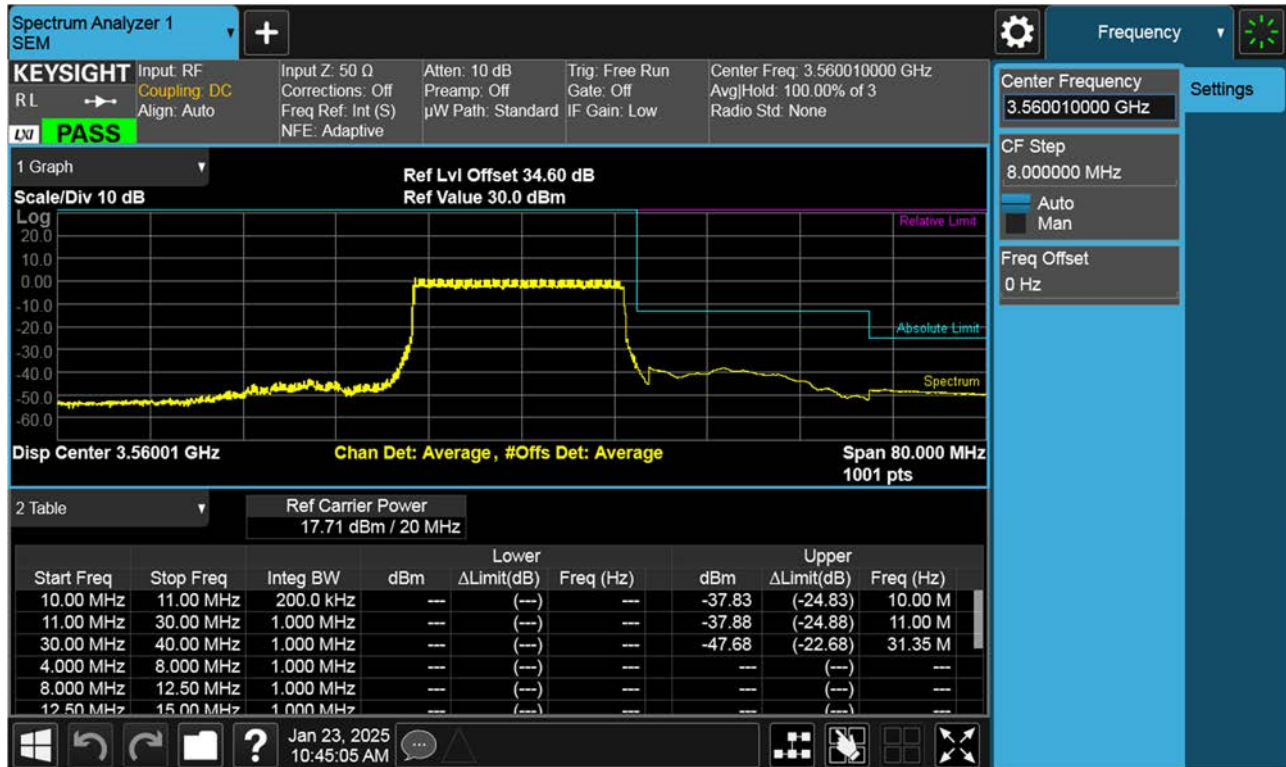




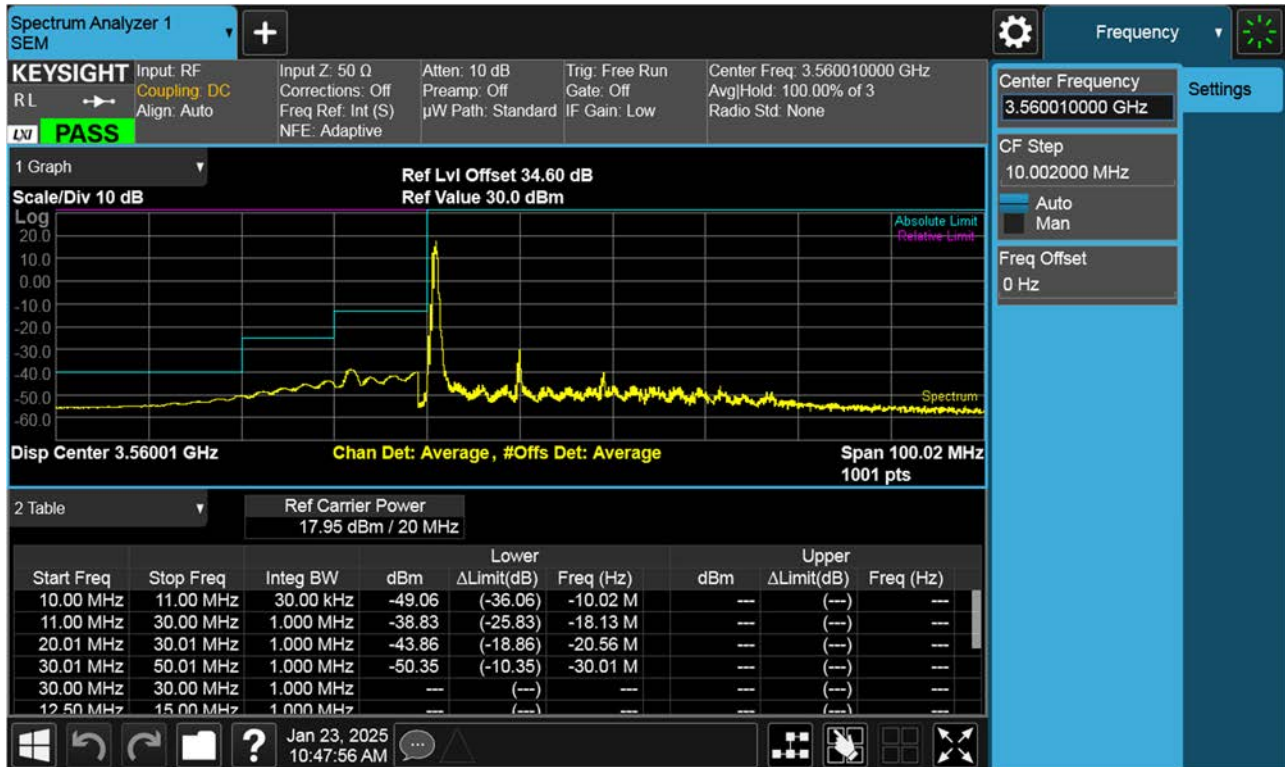
Sub6 n48. 20 M BandEdge(Lower)\_Low\_ 3560.01 MHz\_BPSK\_FullRB



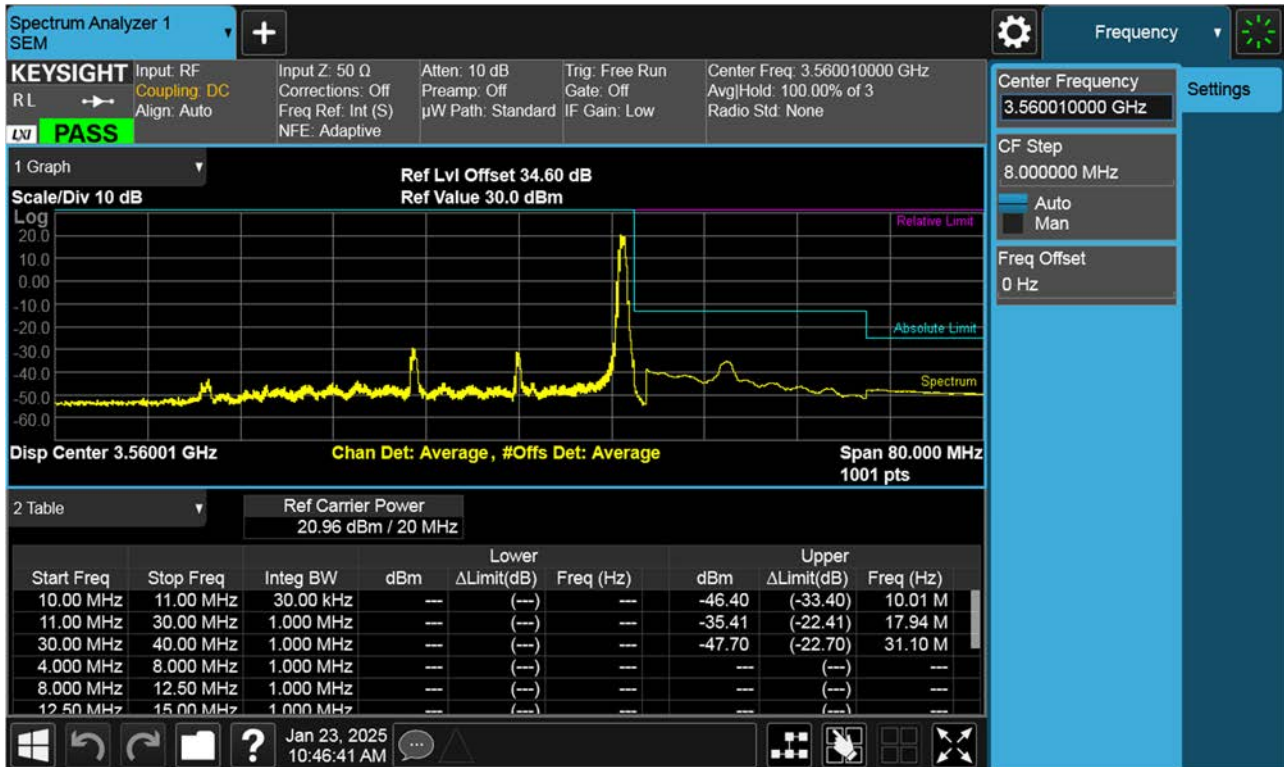
Sub6 n48, 20 M\_BandEdge(Upper)\_Low\_ 3560.01 MHz\_BPSK\_FullRB



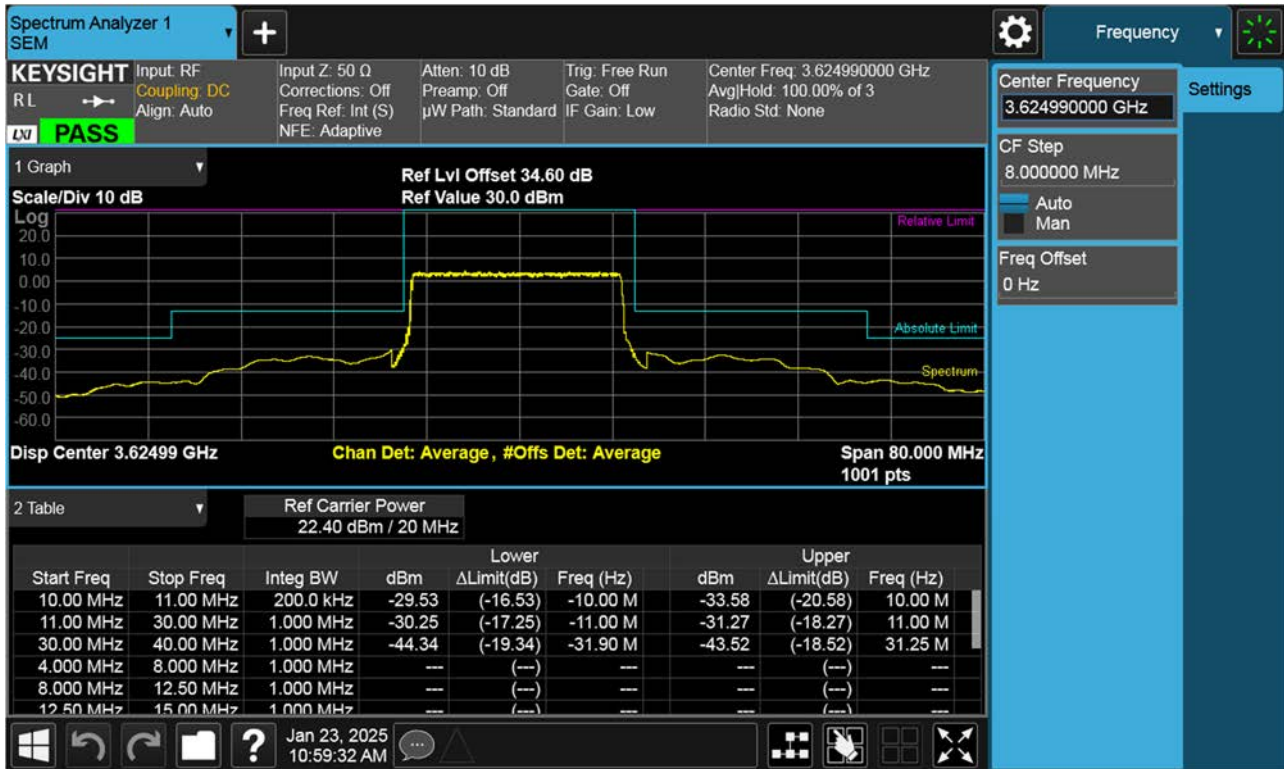
Sub6 n48. 20 M\_BandEdge(Lower)\_Low\_ 3560.01 MHz\_BPSK\_1RB



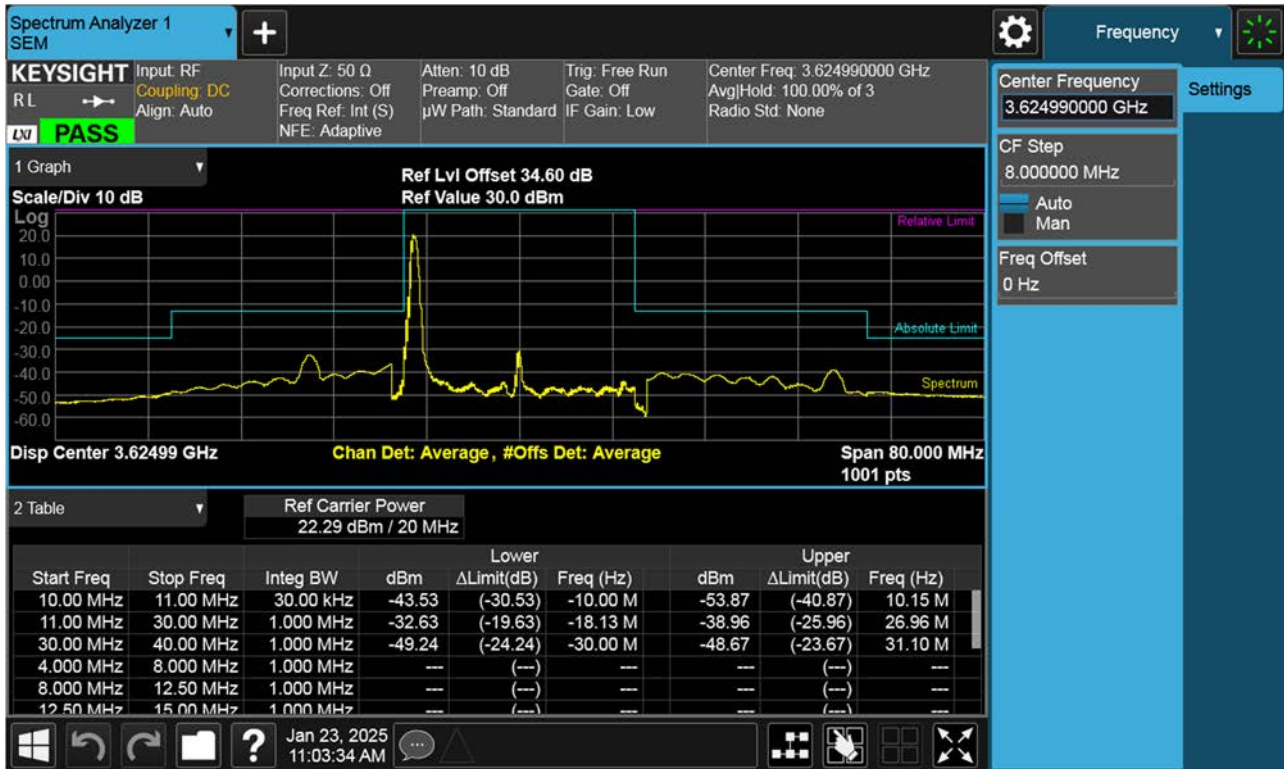
Sub6 n48. 20 M\_BandEdge(Upper)\_Low\_ 3560.01 MHz\_BPSK\_1RB



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

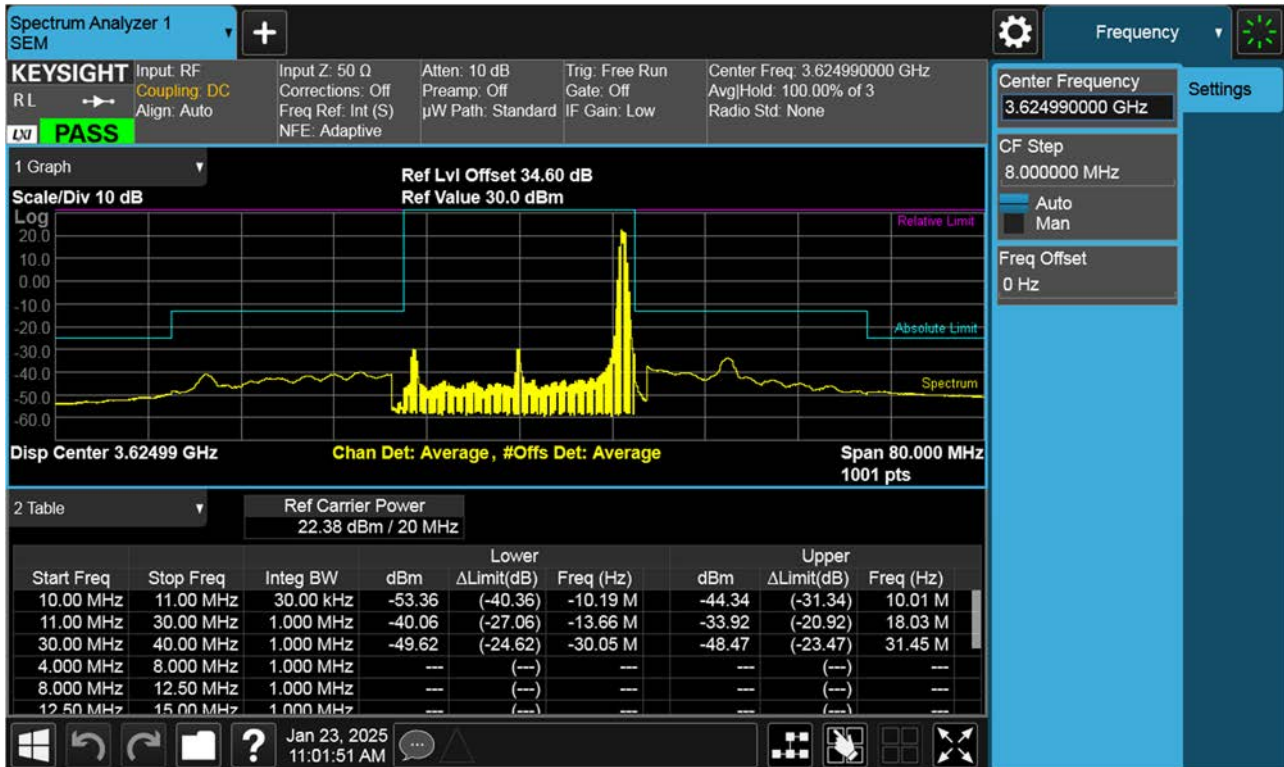


Sub6 n48. 20 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB

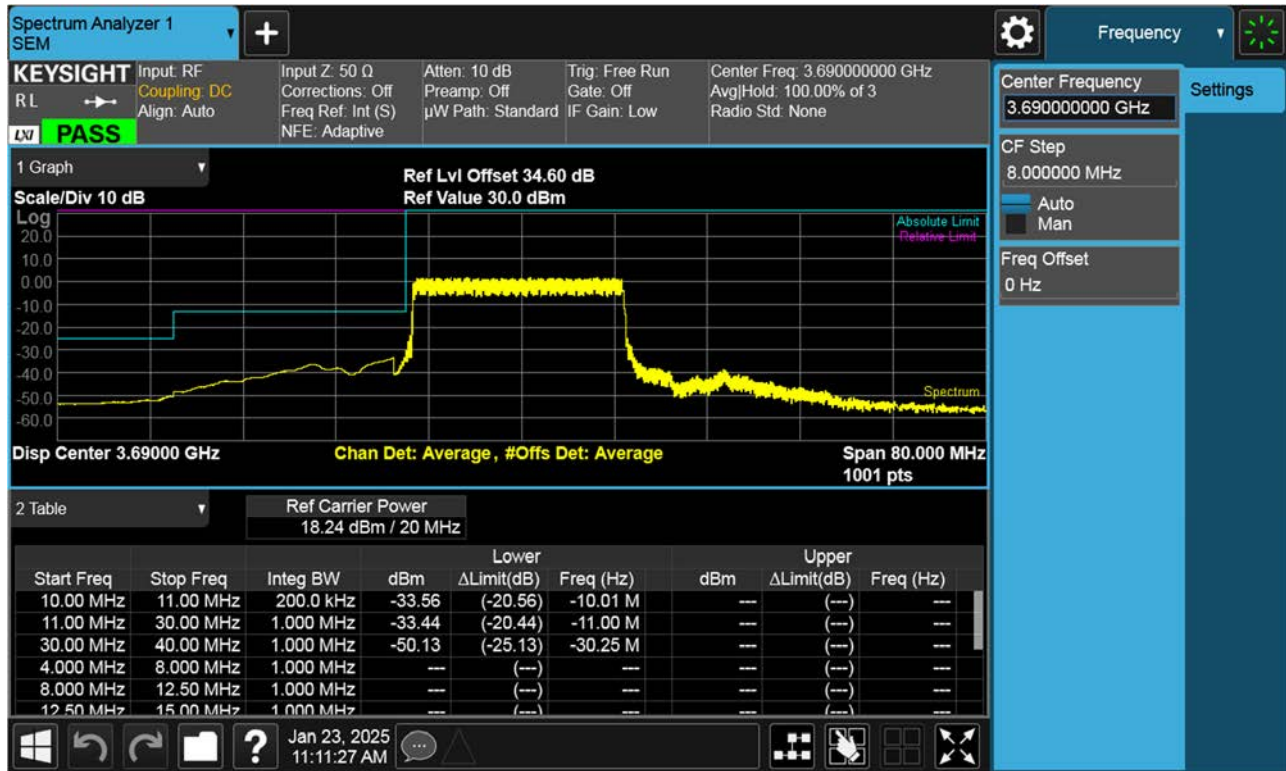




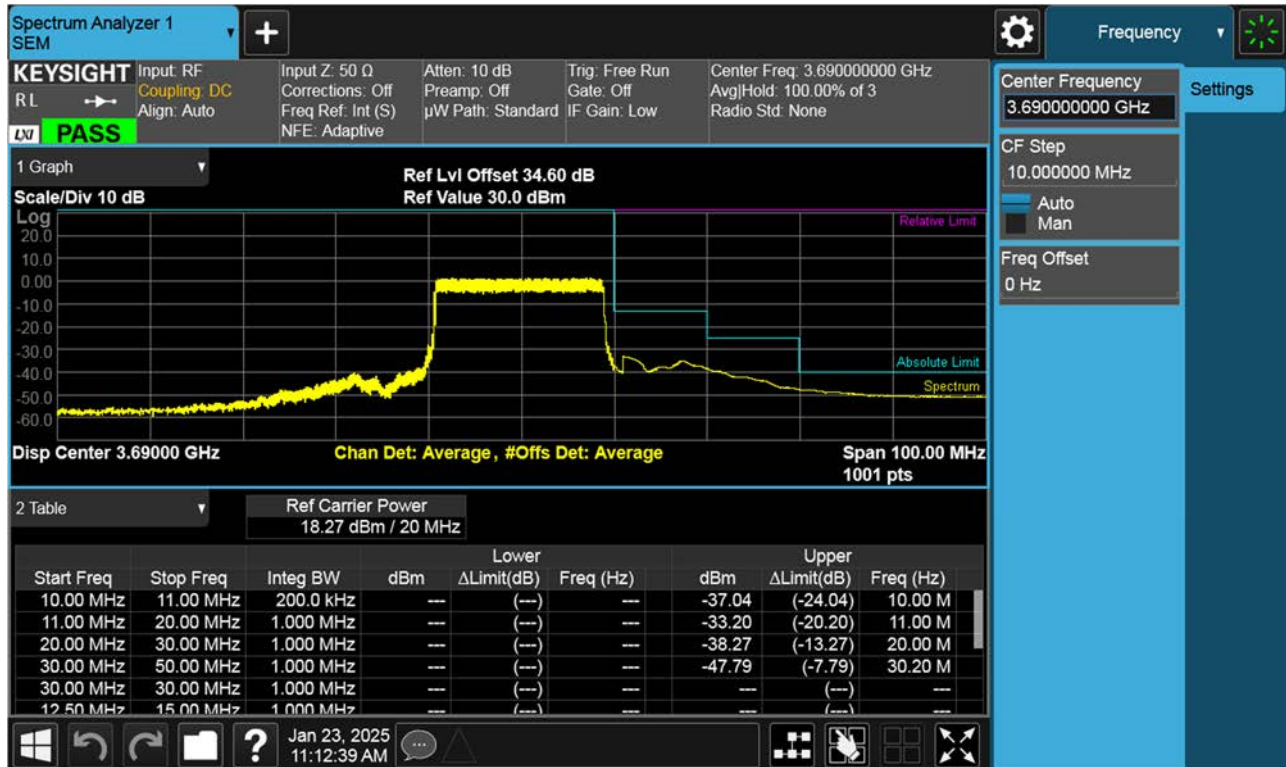
## Sub6 n48. 20 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



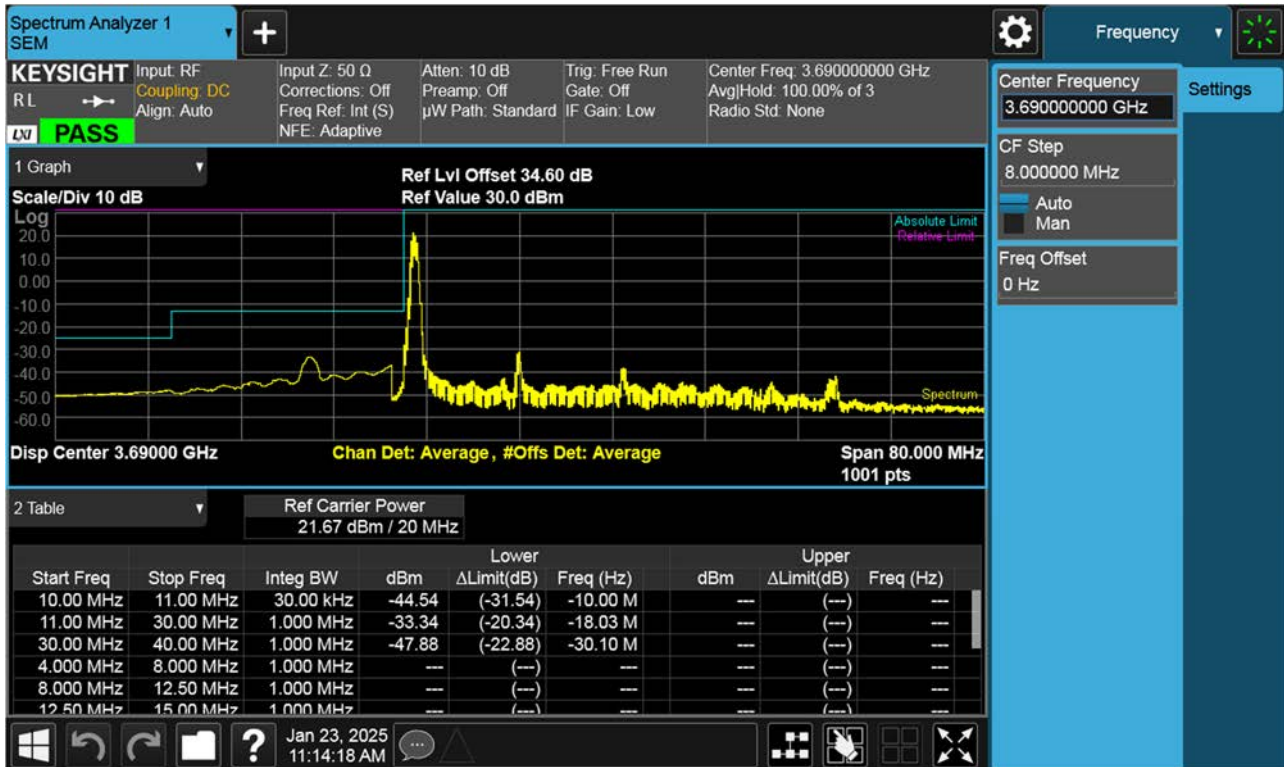
Sub6 n48. 20 M\_BandEdge(Lower)\_High\_ 3690.00 MHz\_BPSK\_FullRB



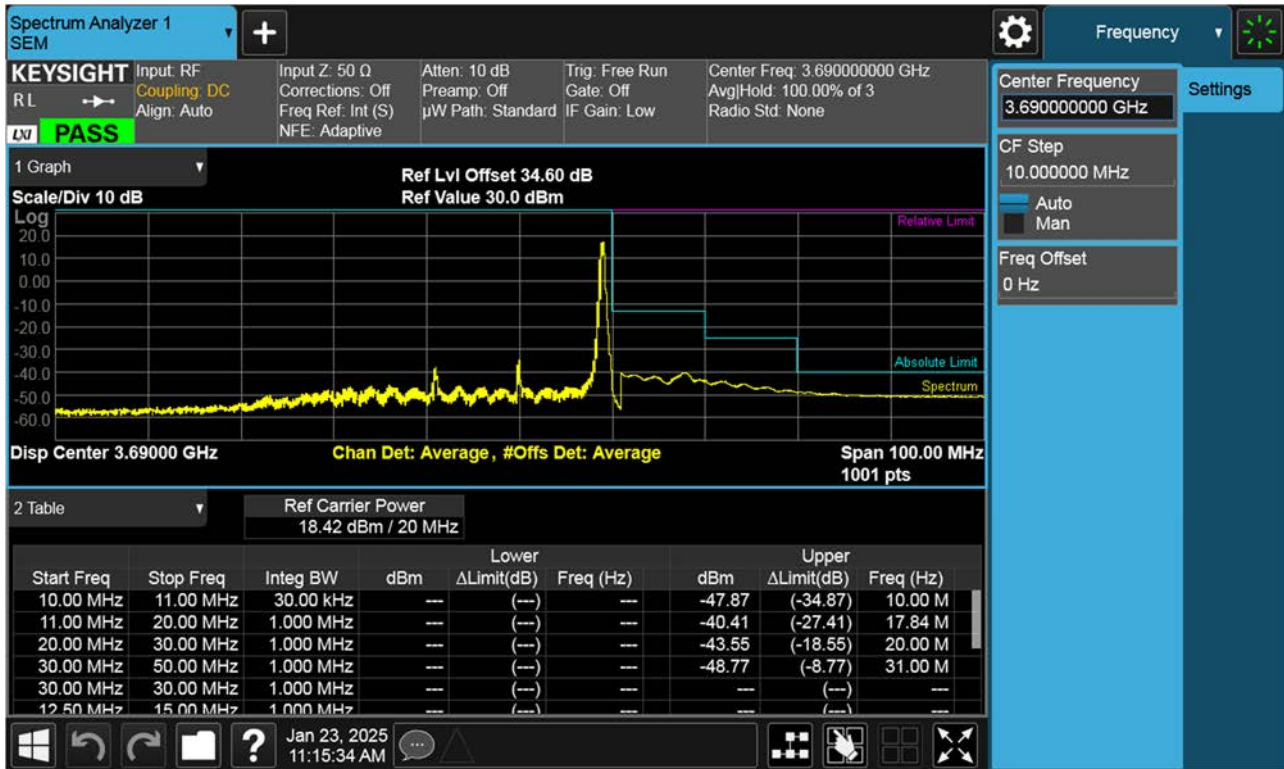
## Sub6 n48. 20 M\_BandEdge(Upper)\_High\_ 3690.00 MHz\_BPSK\_FullIRB



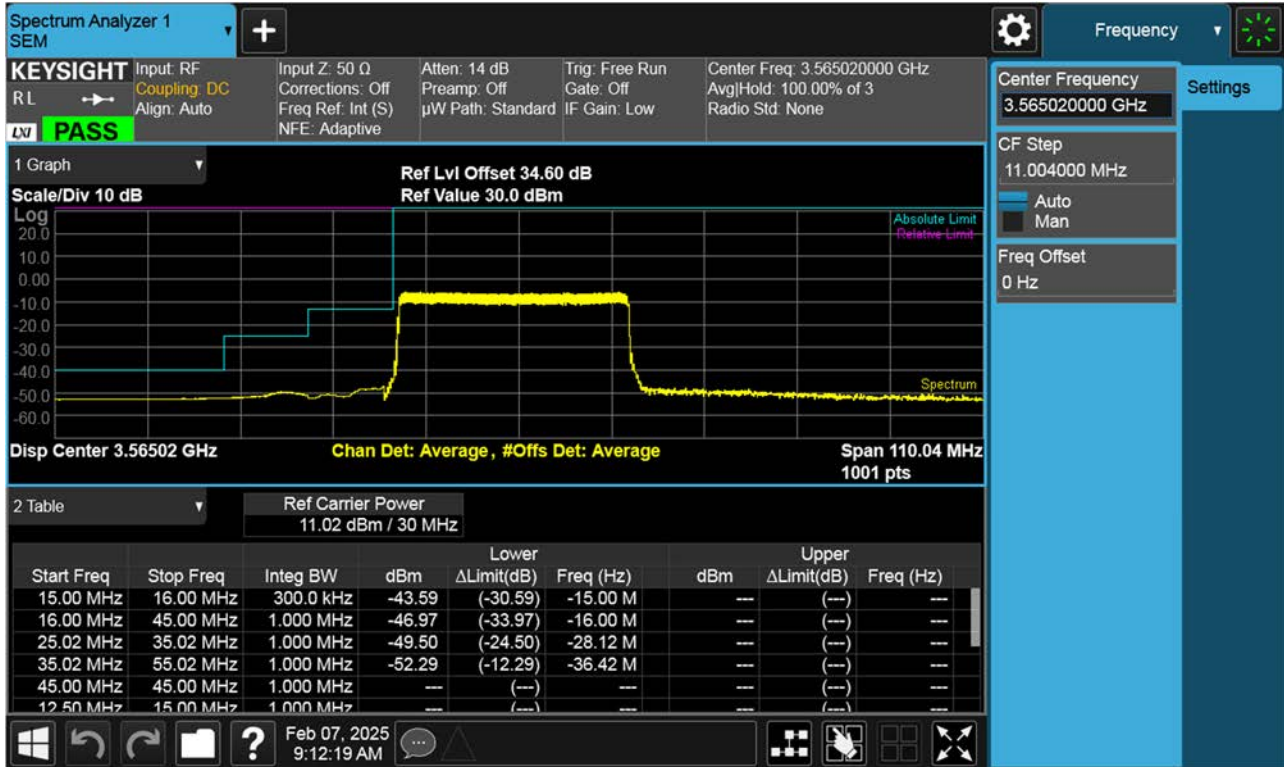
Sub6 n48. 20 M\_BandEdge(Lower)\_High\_ 3690.00 MHz\_BPSK\_1RB



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

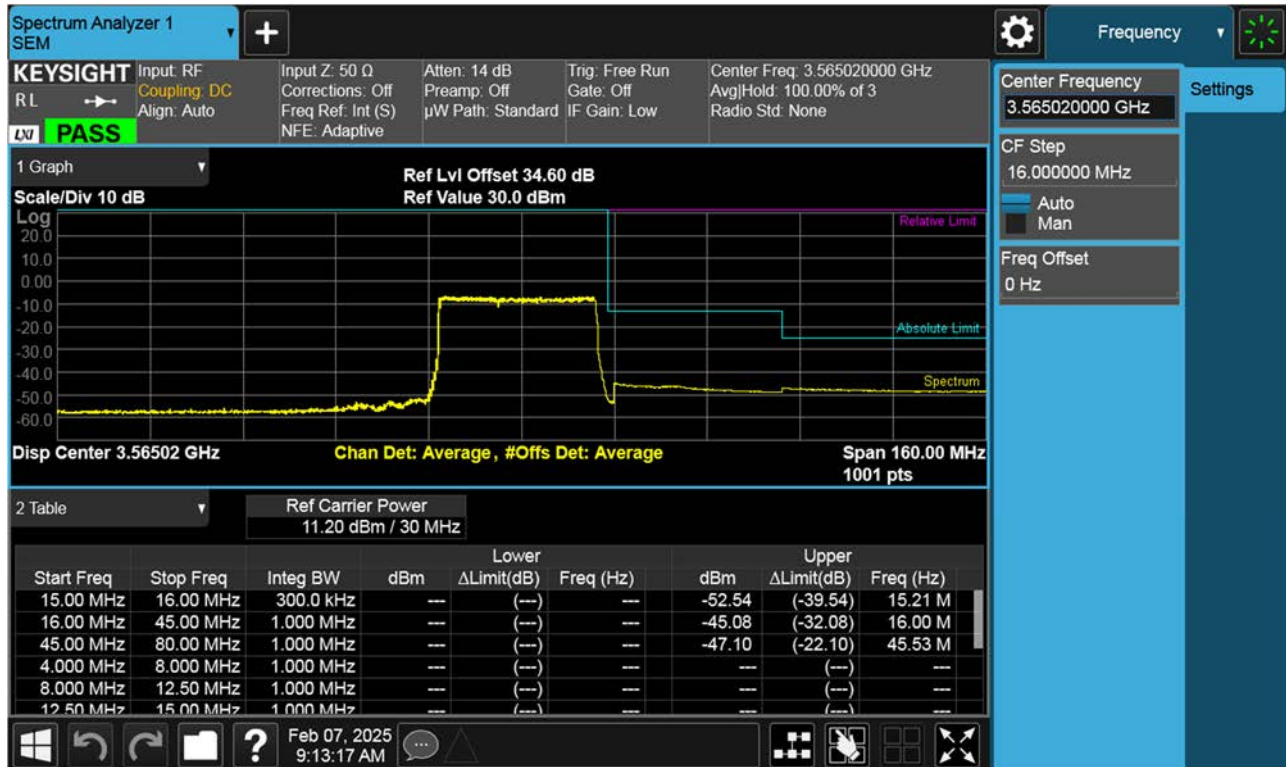


Sub6 n48. 30 M BandEdge(Lower)\_Low\_3565.02 MHz\_BPSK\_FullRB\_Below 3530MHz

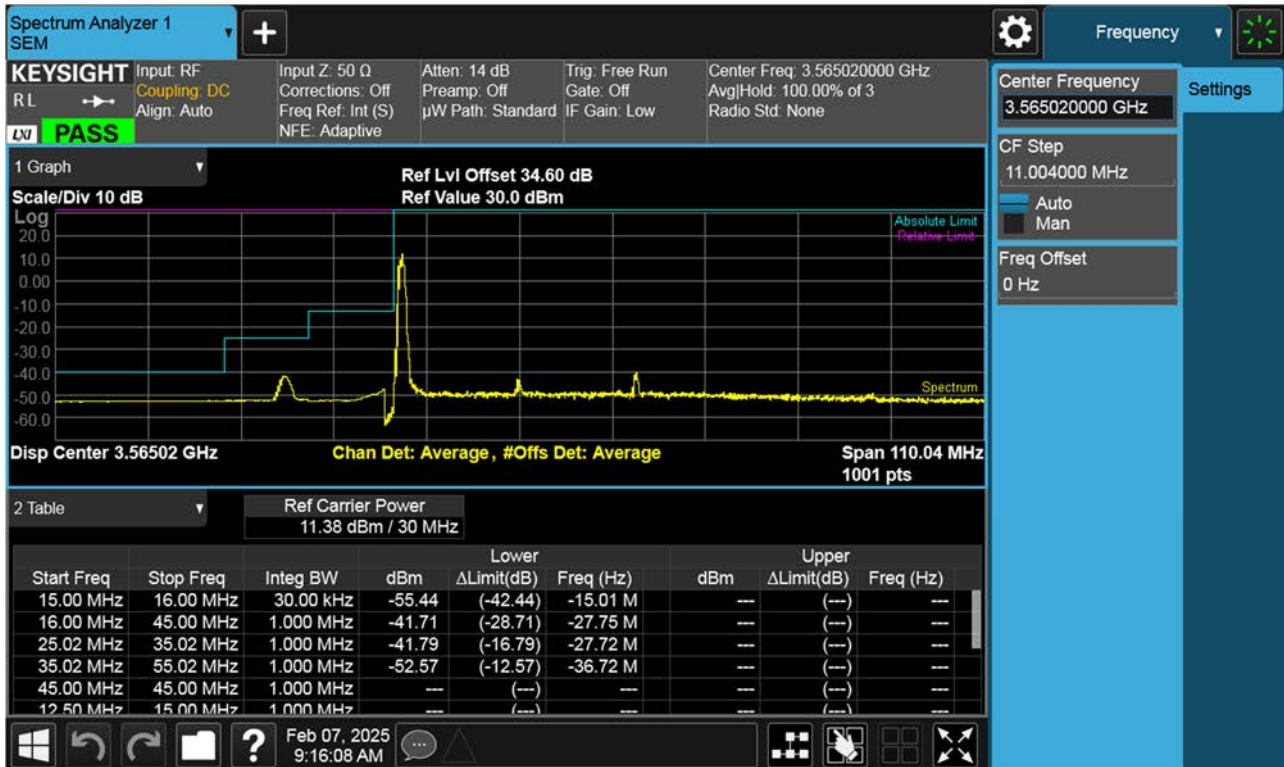




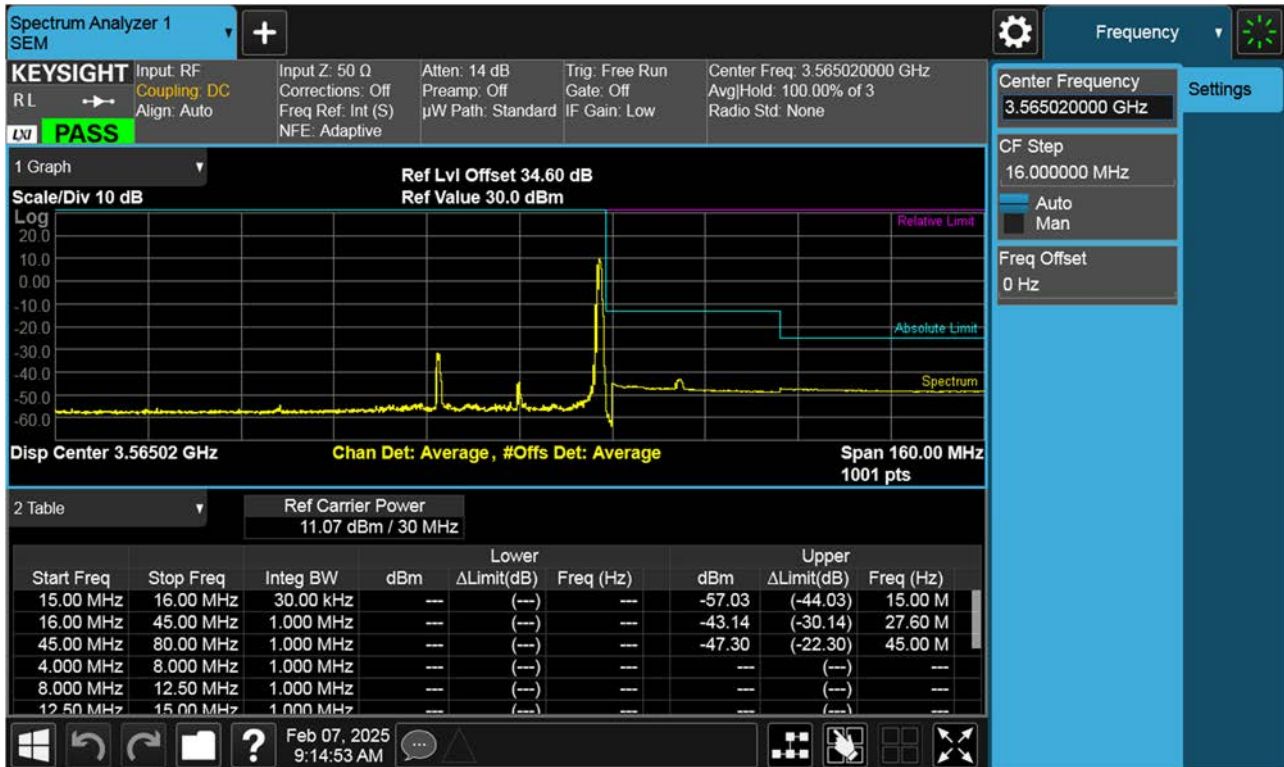
Sub6 n48. 30 M\_BandEdge(Upper)\_Low\_ 3565.02 MHz\_BPSK\_FullRB



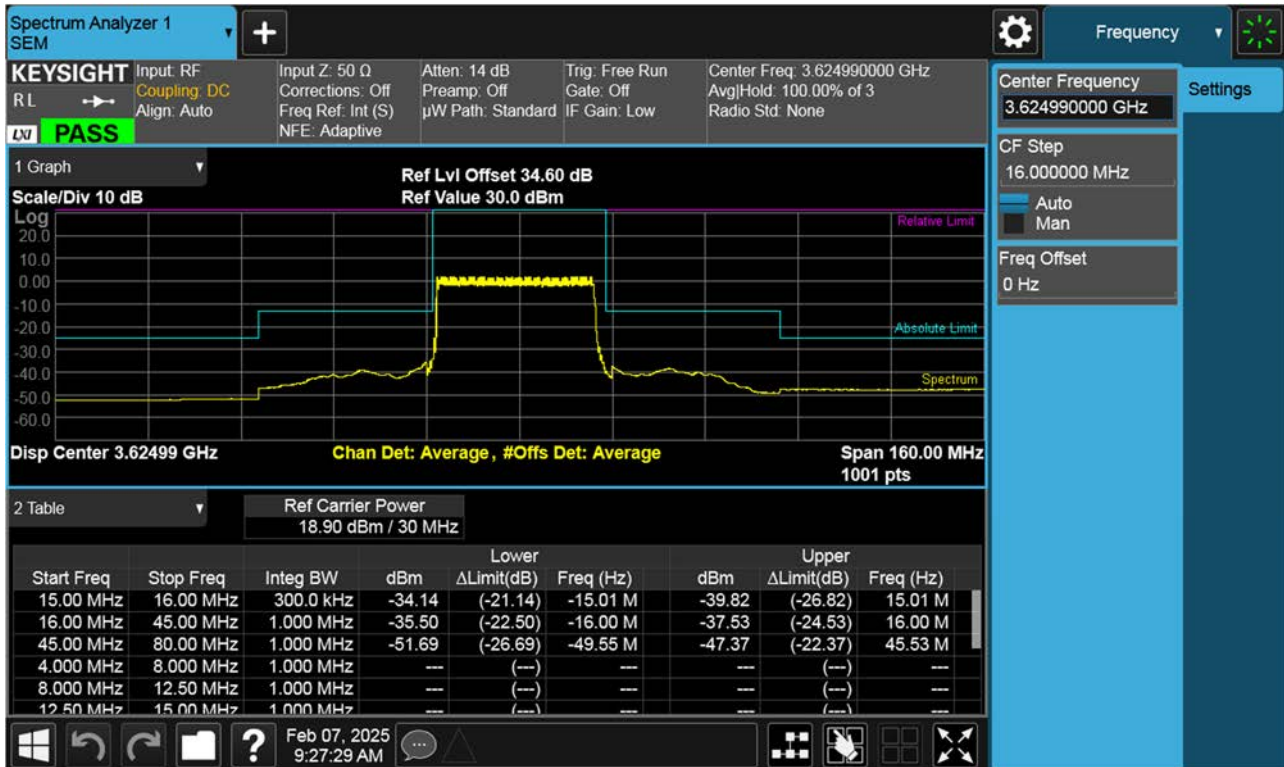
Sub6 n48. 30 M\_BandEdge(Lower)\_Low\_ 3565.02 MHz\_BPSK\_1RB



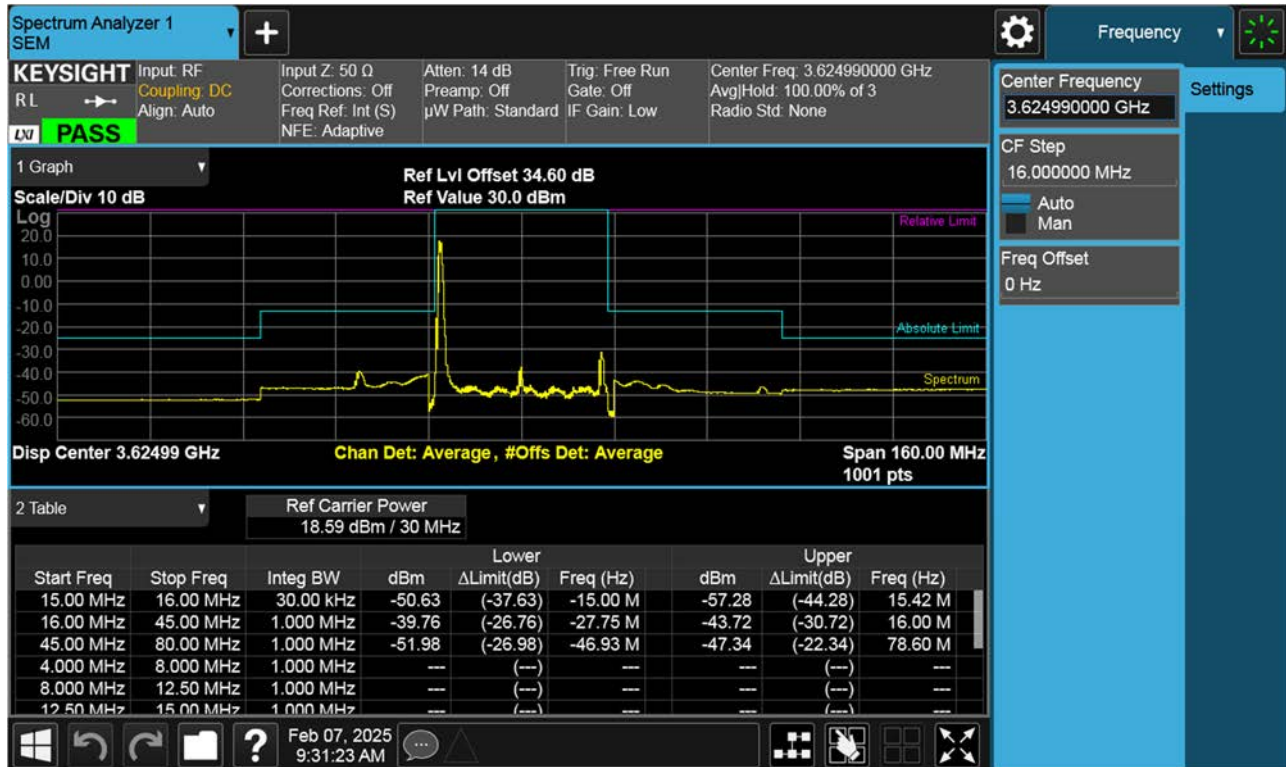
## Sub6 n48. 30 M\_BandEdge(Upper)\_Low\_ 3565.02 MHz\_BPSK\_1RB



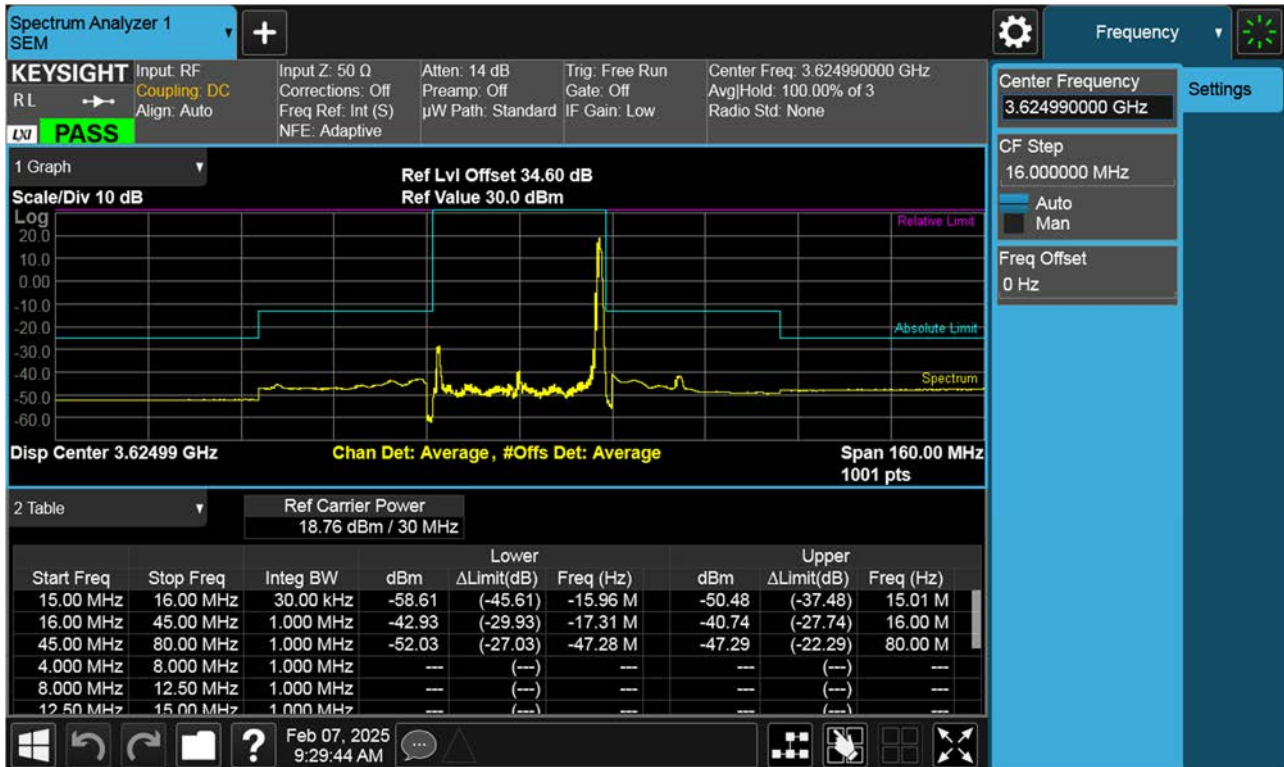
Sub6 n48. 30 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB



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

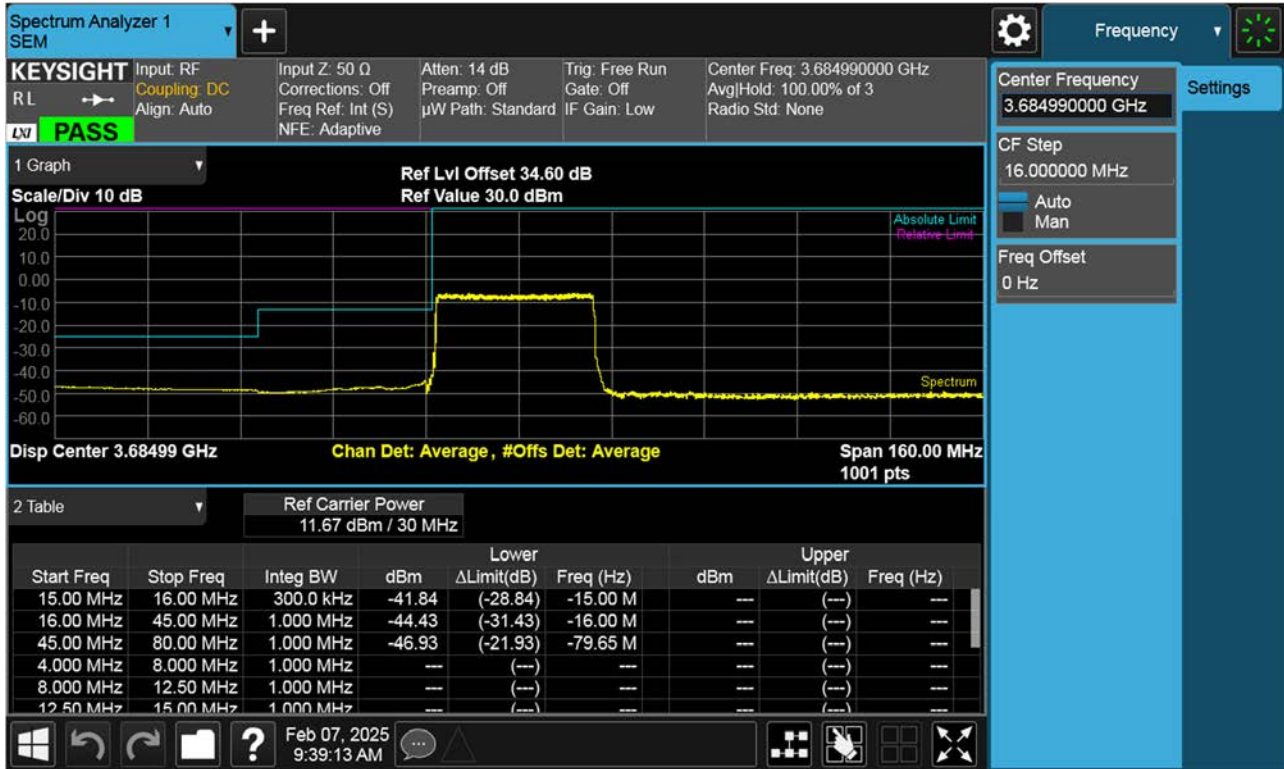


Sub6 n48. 30 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB

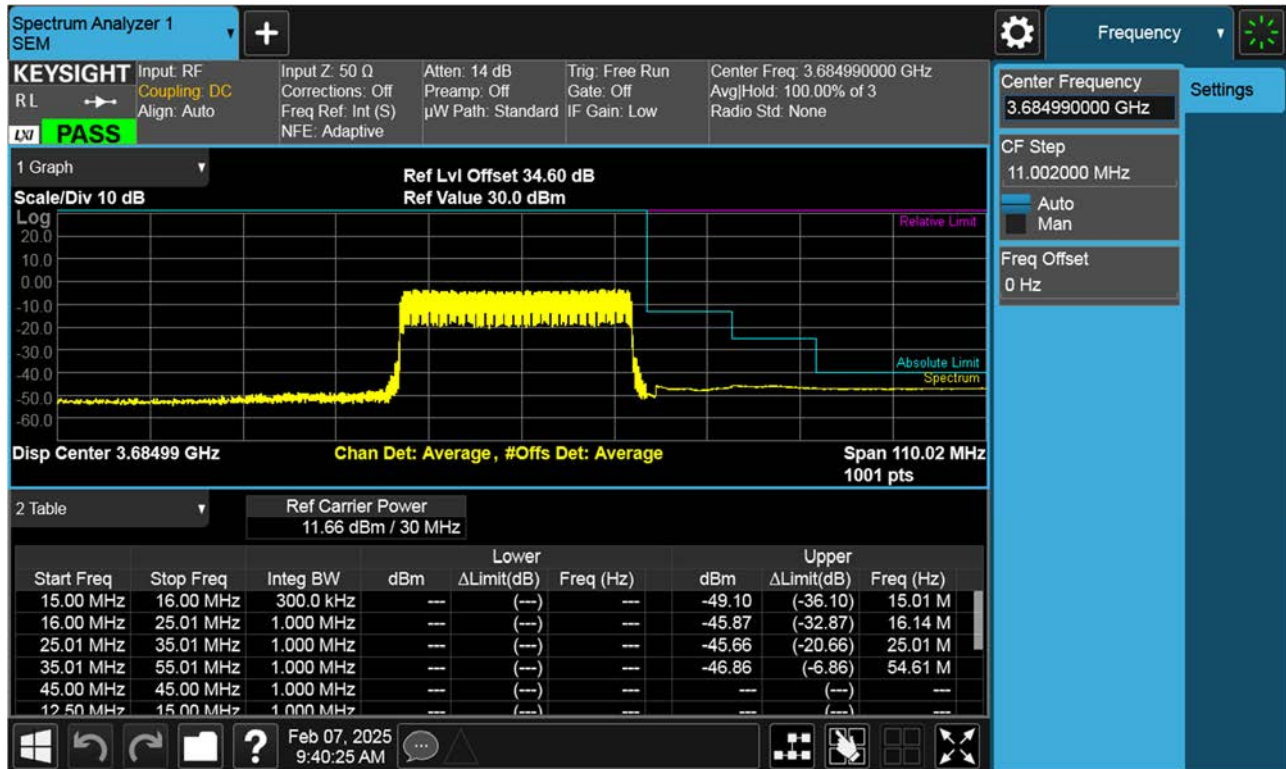




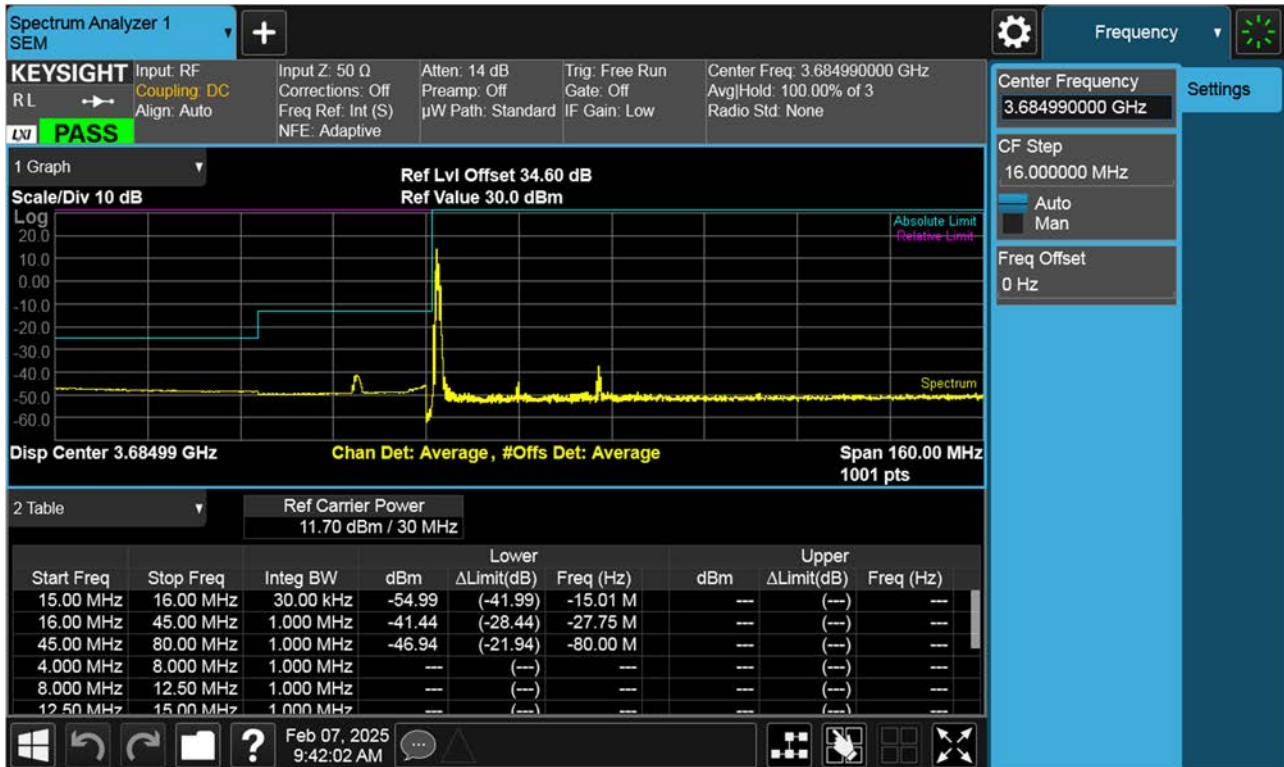
Sub6 n48. 30 M\_BandEdge(Lower)\_High\_ 3684.99 MHz\_BPSK\_FullRB



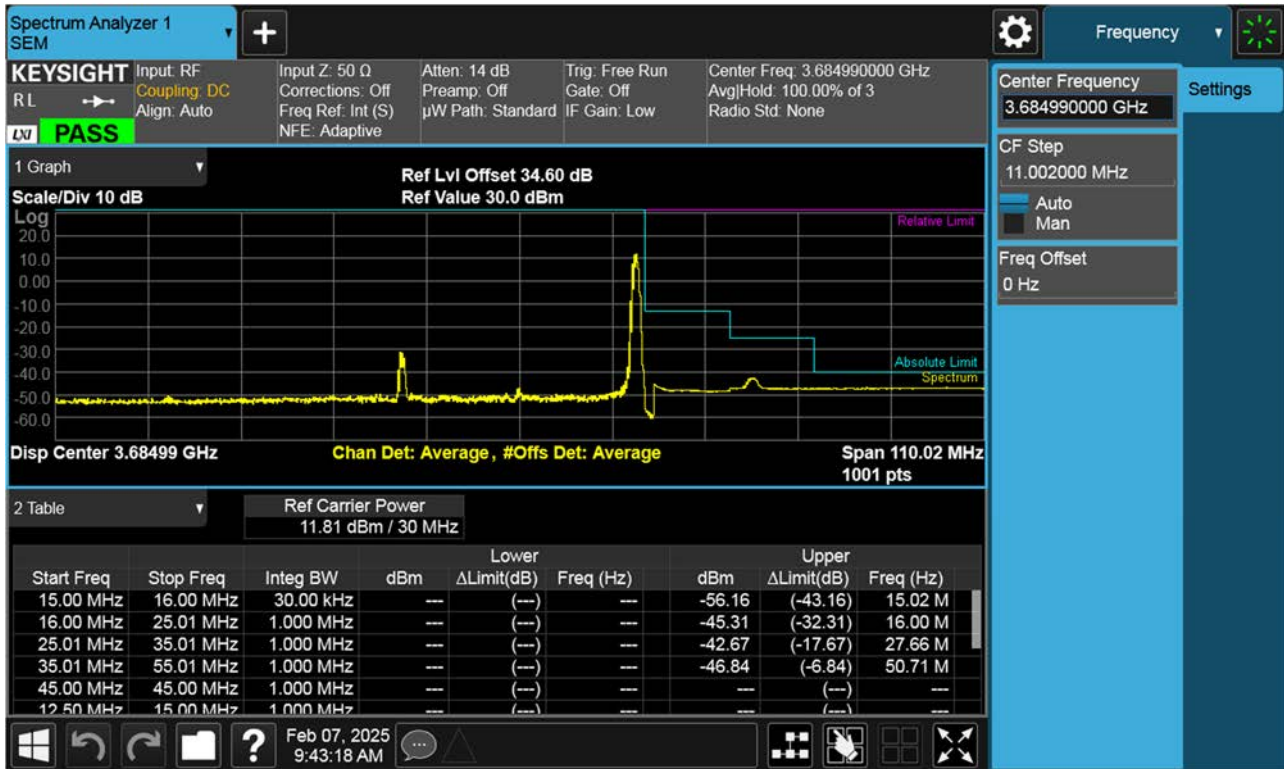
## Sub6 n48. 30 M\_BandEdge(Upper)\_High\_ 3684.99 MHz\_BPSK\_FullRB



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\_FullRB\_Below 3530MHz

