

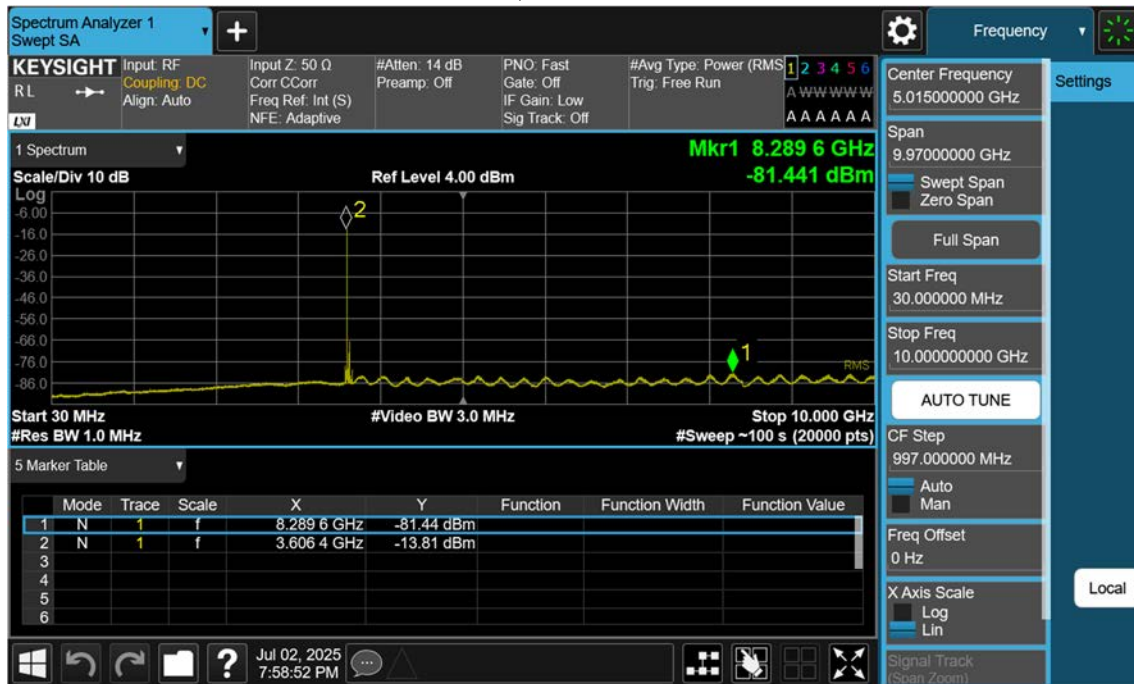
## NR48\_30 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



## NR48\_40 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



## NR48\_40 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



## NR48\_40 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



## NR48\_10 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



## NR48\_10 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## NR48\_10 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



## NR48\_15 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB





## NR48\_15 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## NR48\_15 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



## NR48\_20 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



## NR48\_20 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## NR48\_20 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



## NR48\_30 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



## NR48\_30 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## NR48\_30 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB





## NR48\_40 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



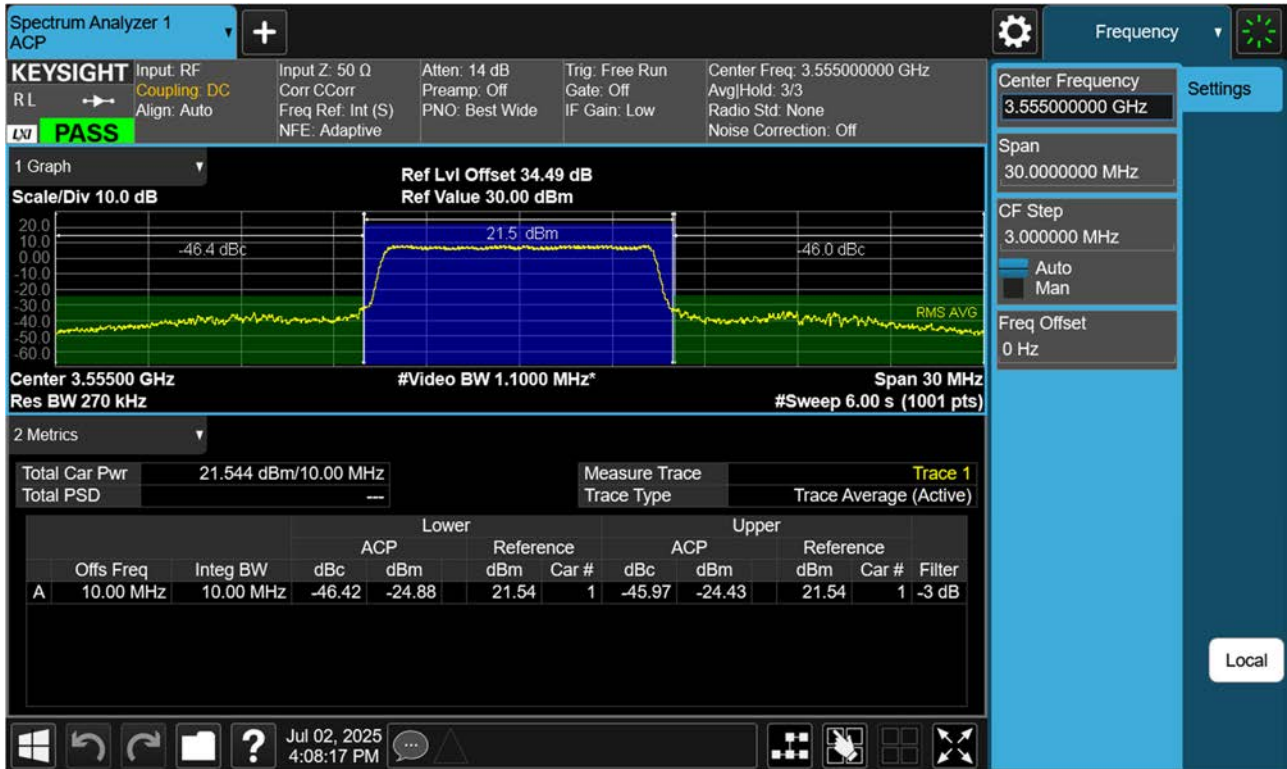
NR48\_40 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



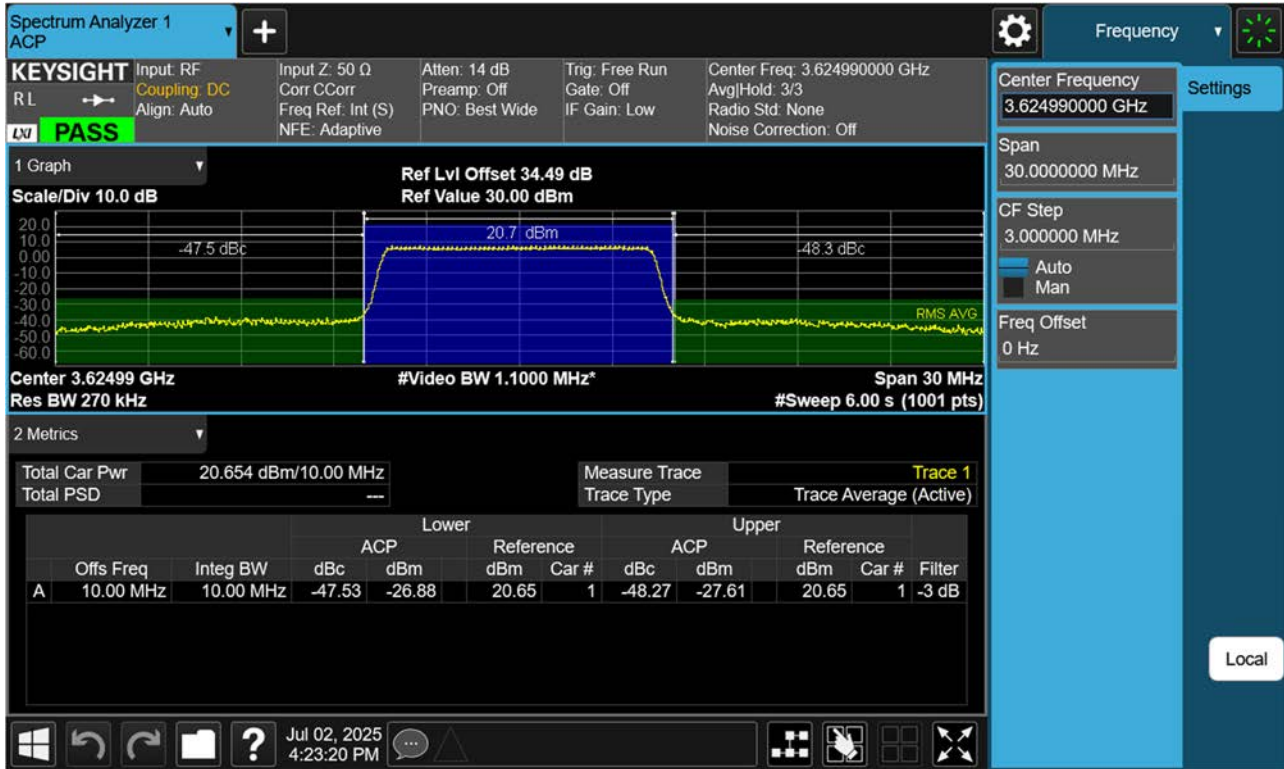
## NR48\_40 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



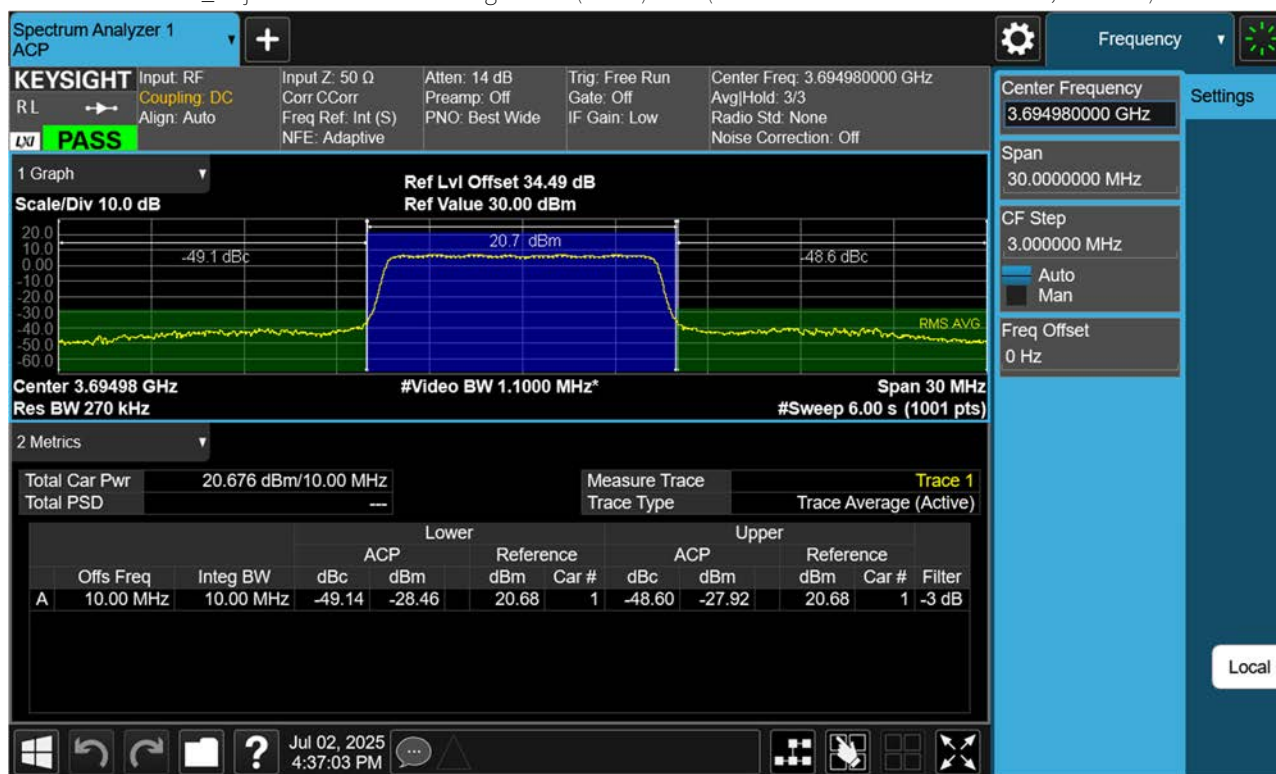
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (10 MHz Ch.637000 BPSK RB 24, Offset 0)



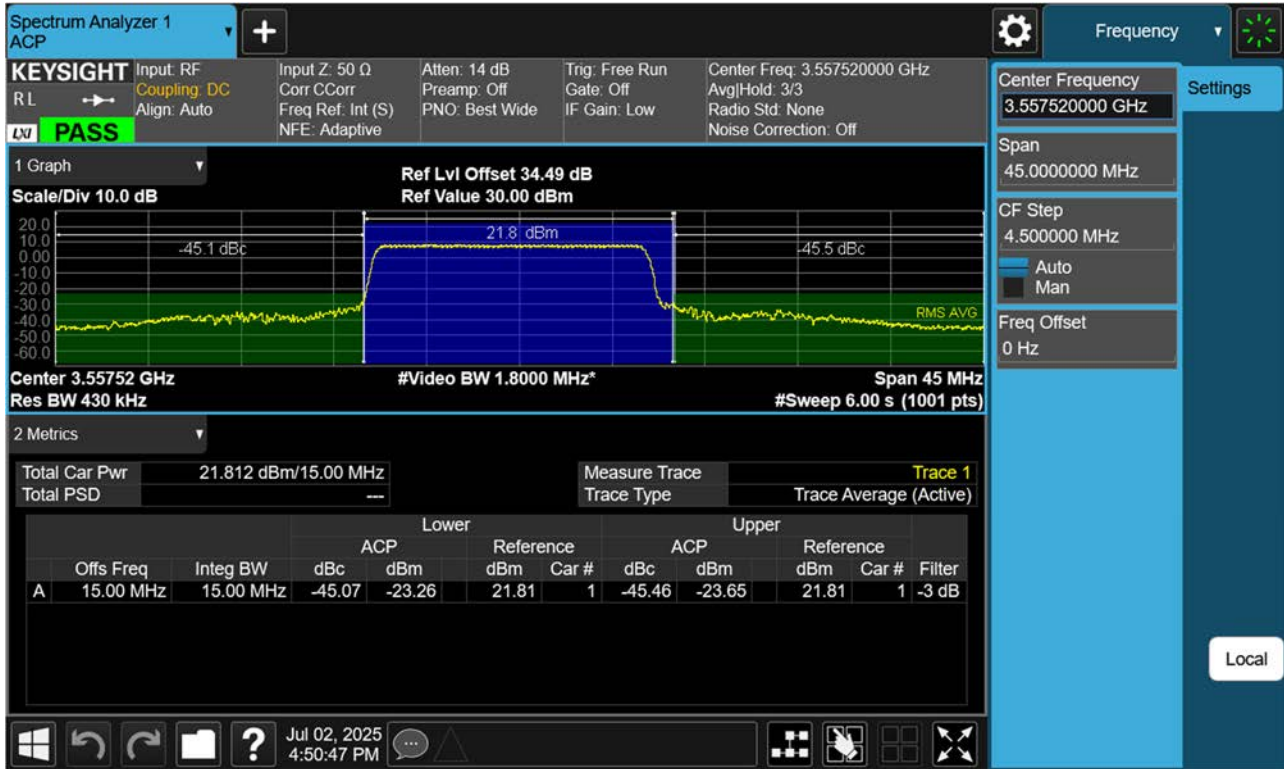
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (10 MHz Ch.641666 BPSK RB 24, Offset 0)



NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (10 MHz Ch.646332 BPSK RB 24, Offset 0)

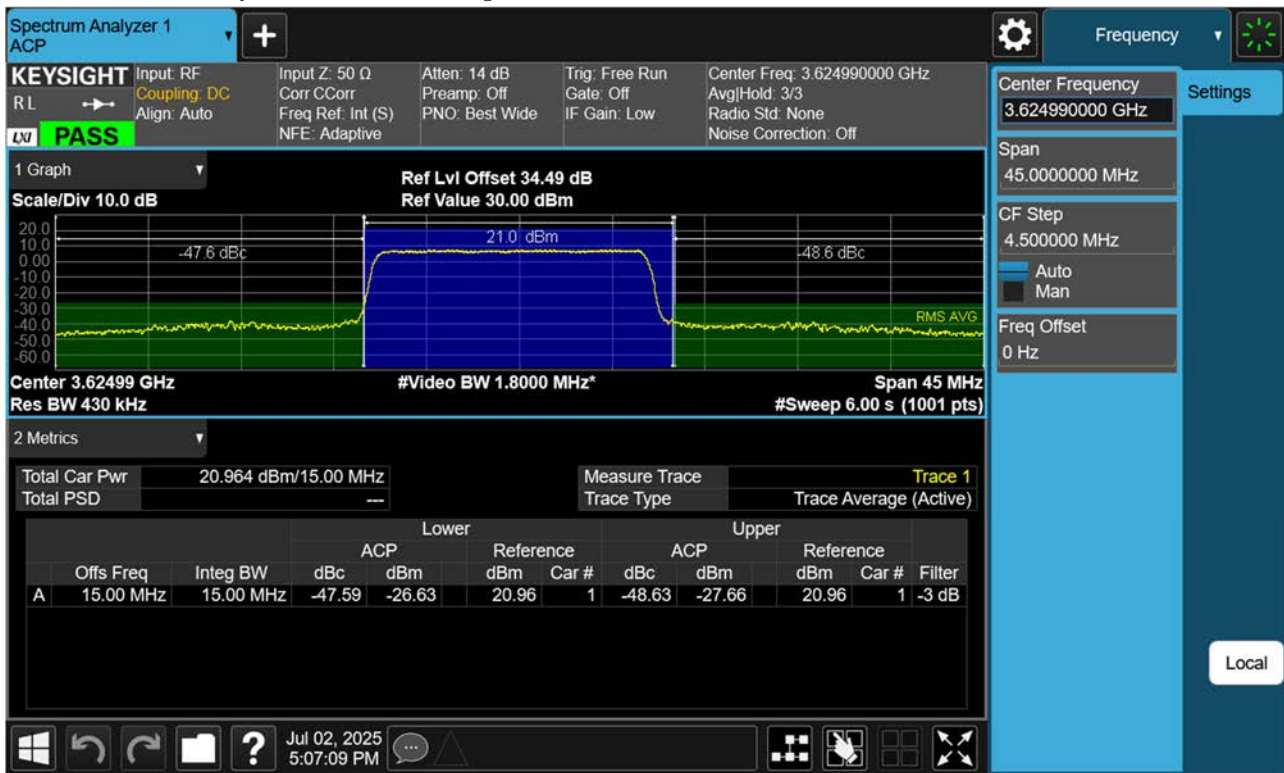


NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (15 MHz Ch.637168 BPSK RB 36, Offset 0)



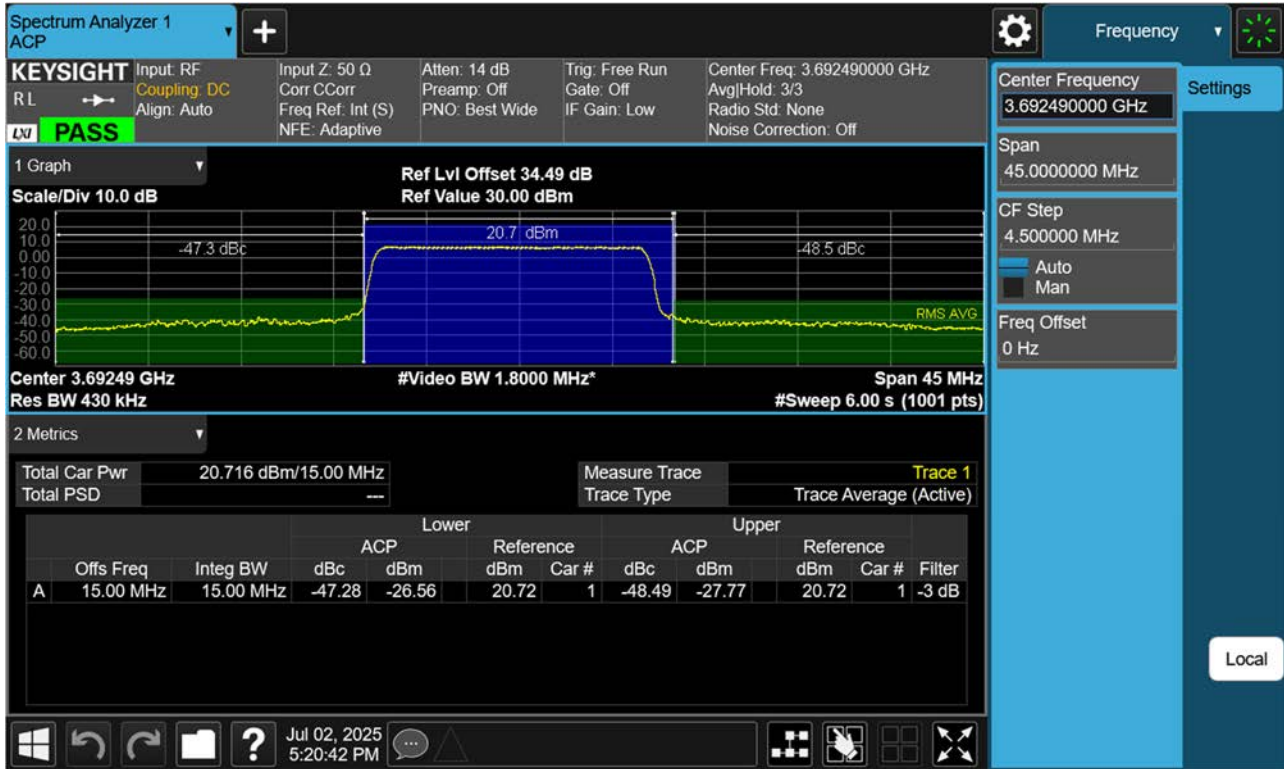


NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (15 MHz Ch.641666 BPSK RB 36, Offset 0)

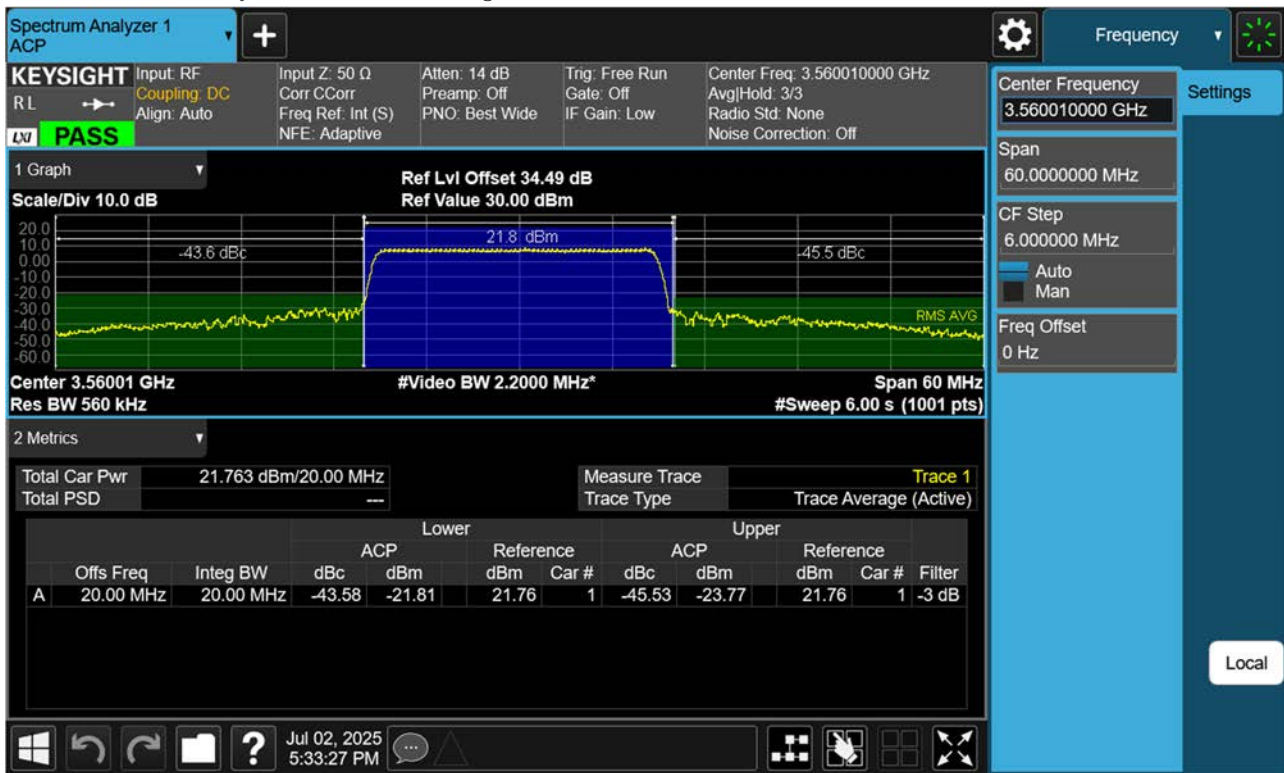




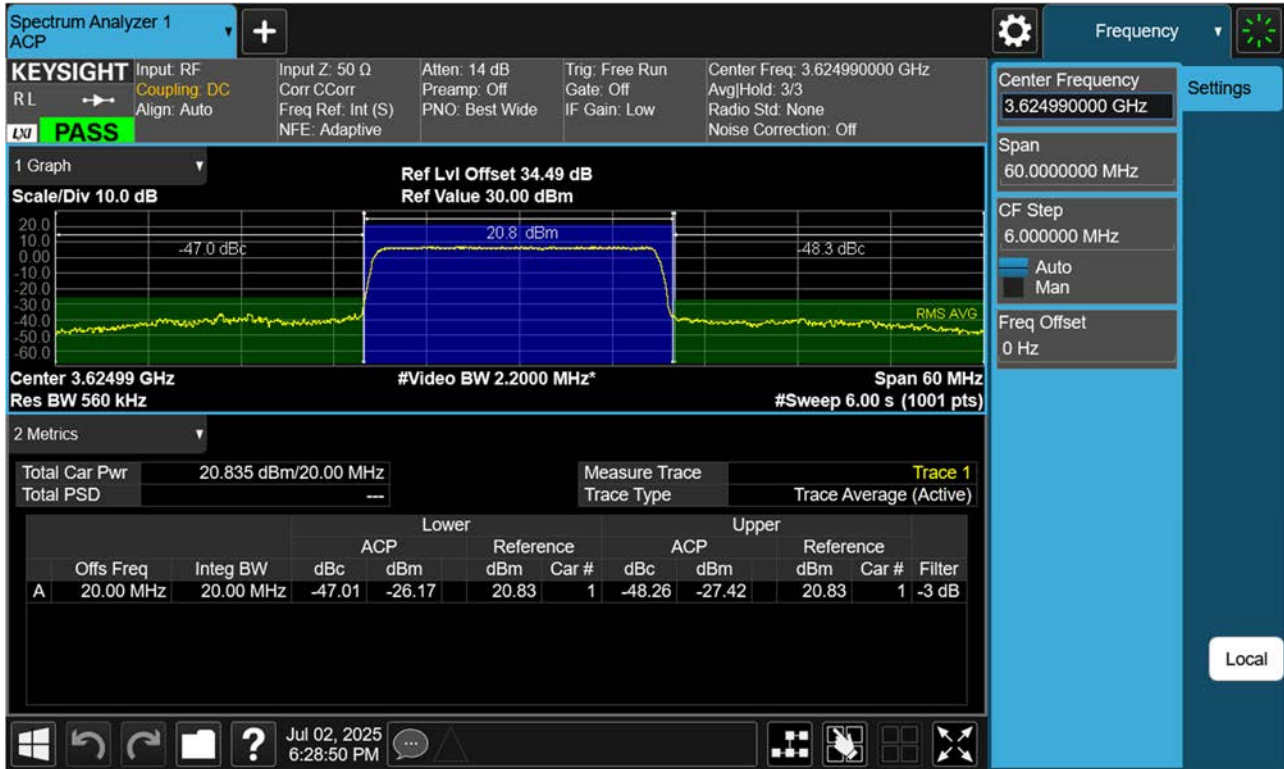
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (15 MHz Ch.646166 BPSK RB 36, Offset 0)



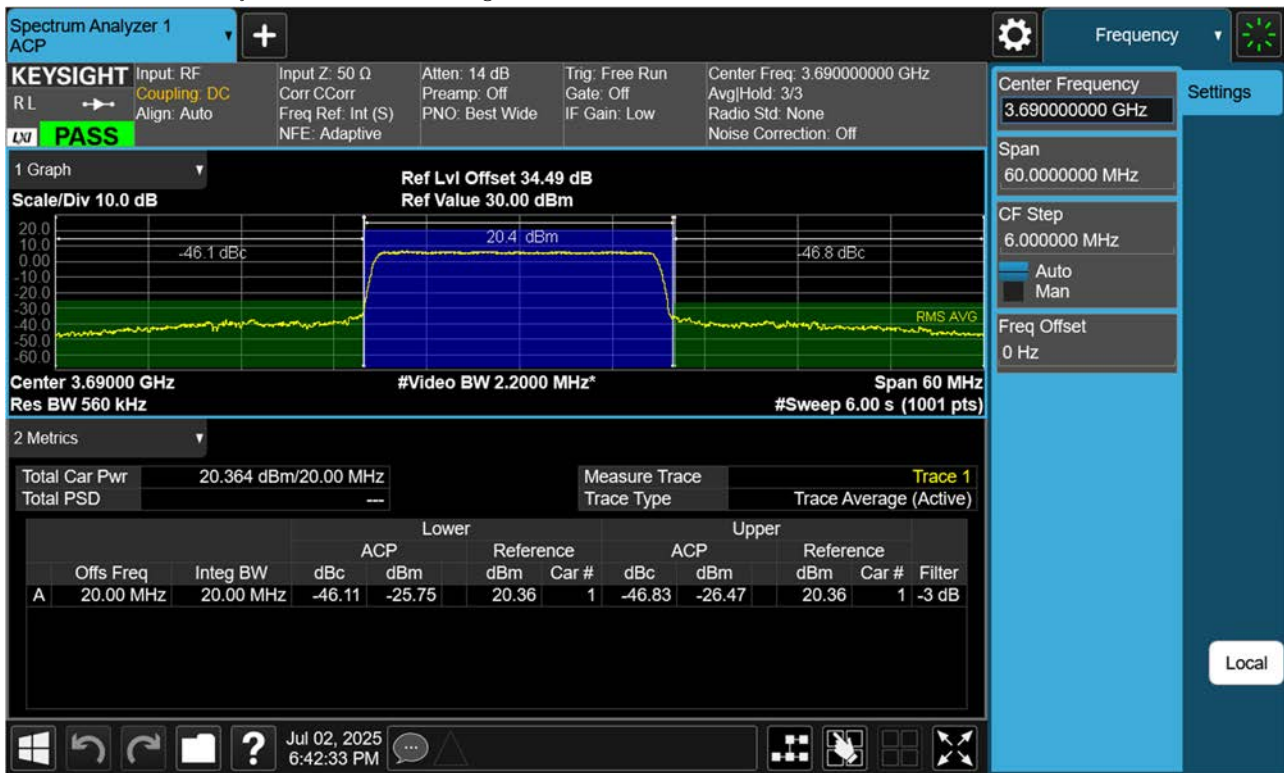
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.637334 BPSK RB 50, Offset 0)



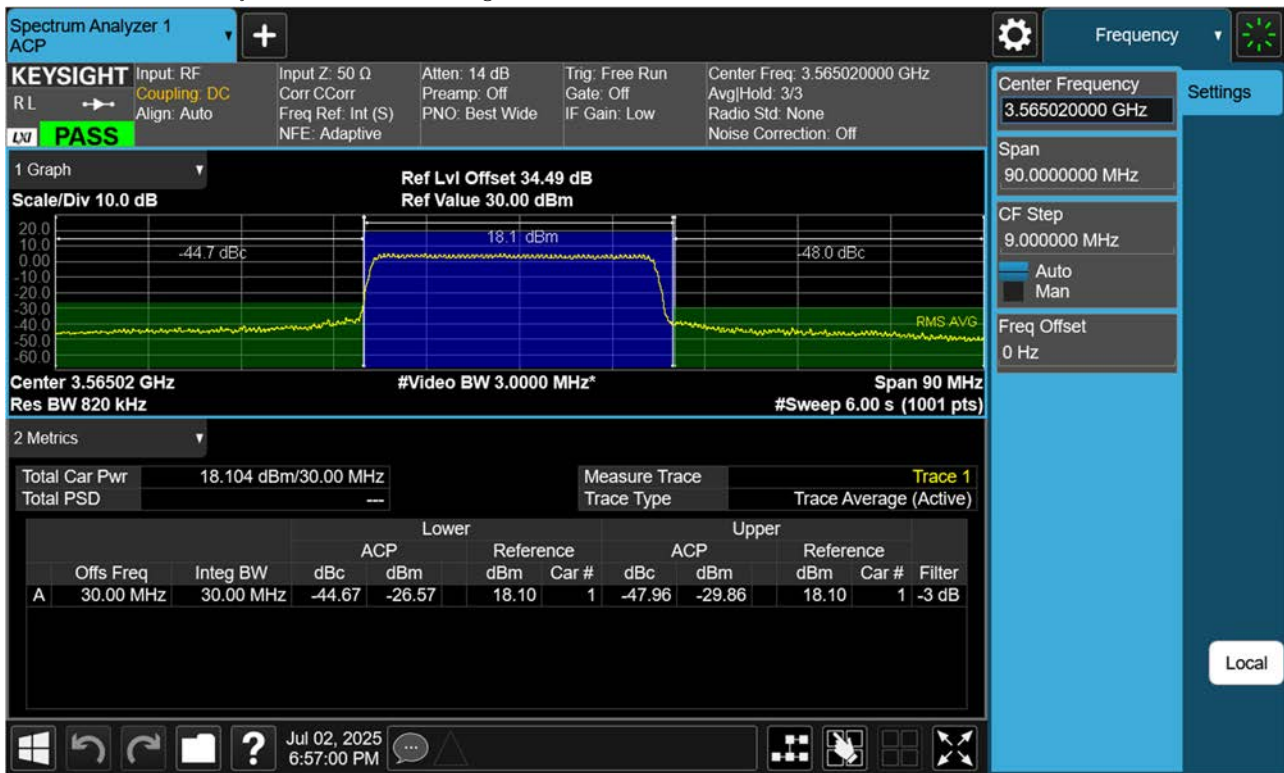
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.641666 BPSK RB 50, Offset 0)



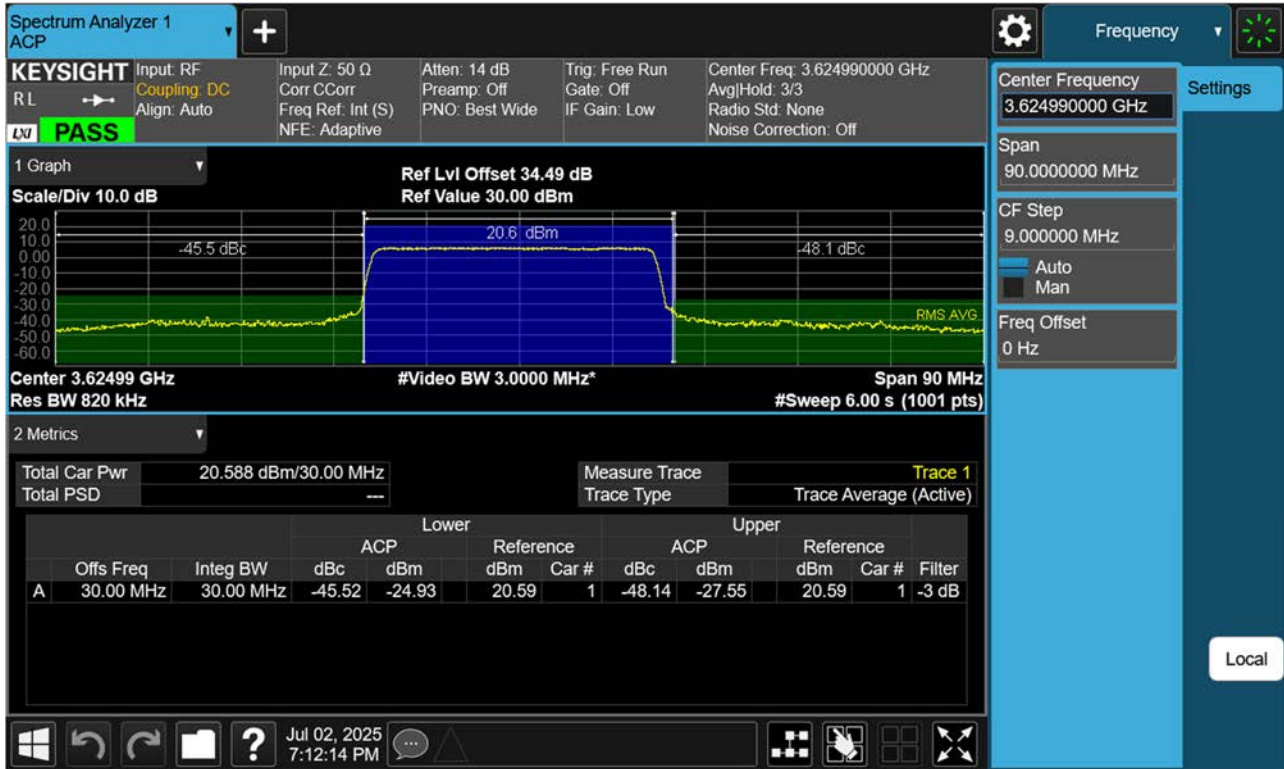
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (20 MHz Ch.646000 BPSK RB 50, Offset 0)



NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.638000 BPSK RB 75, Offset 0)

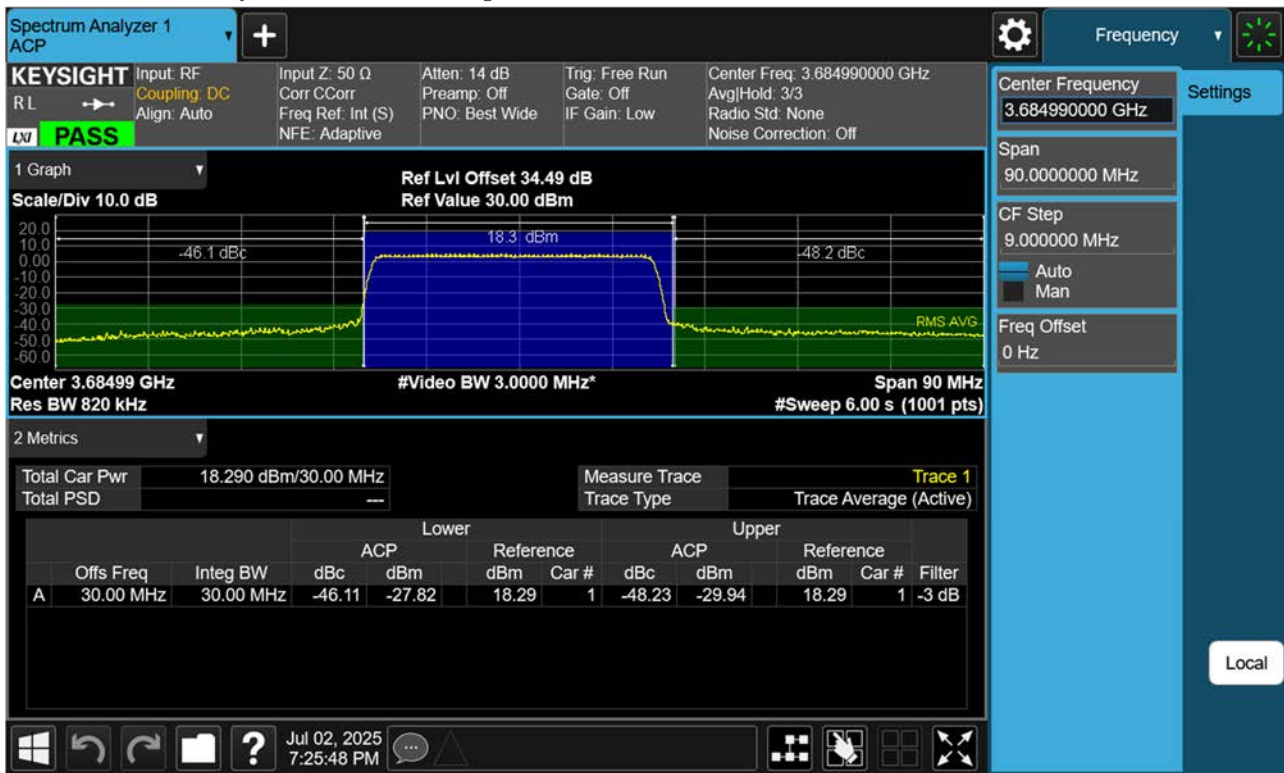


NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.641666 BPSK RB 75, Offset 0)

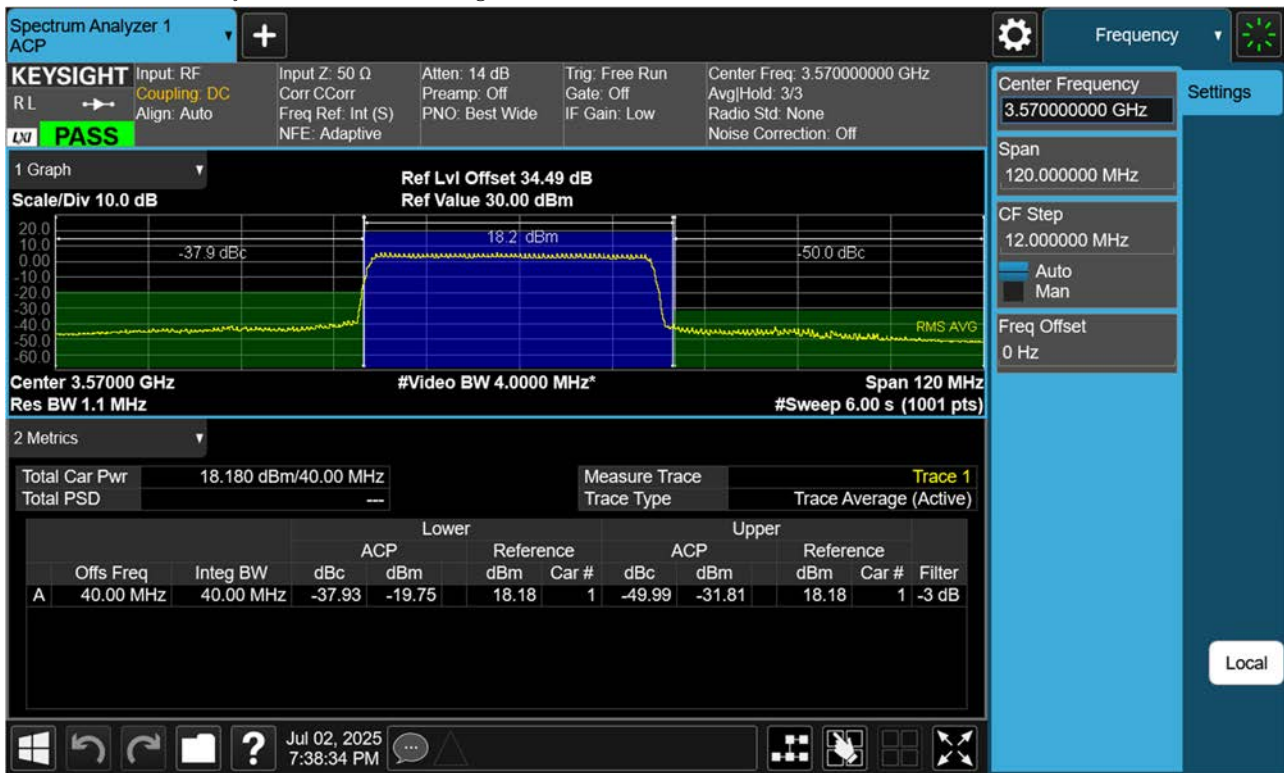




NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (30 MHz Ch.645332 BPSK RB 75, Offset 0)

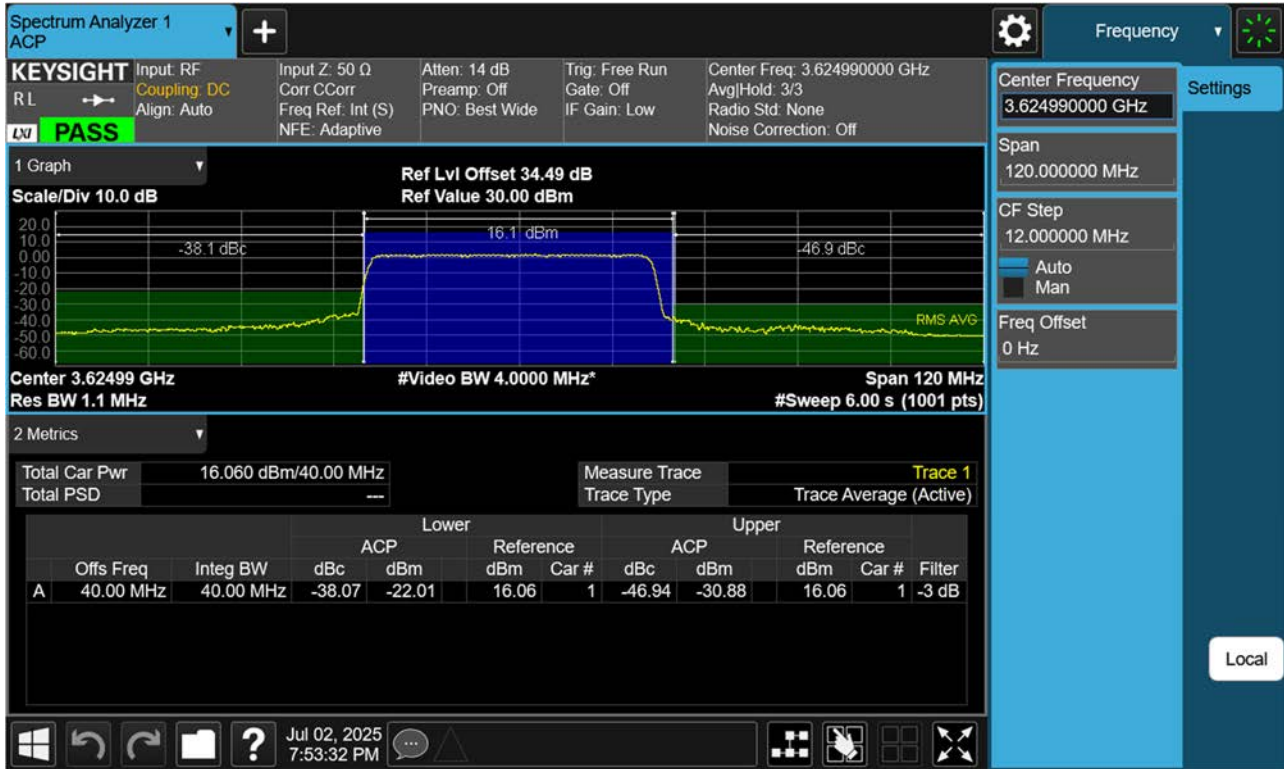


NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.638000 BPSK RB 100, Offset 0)

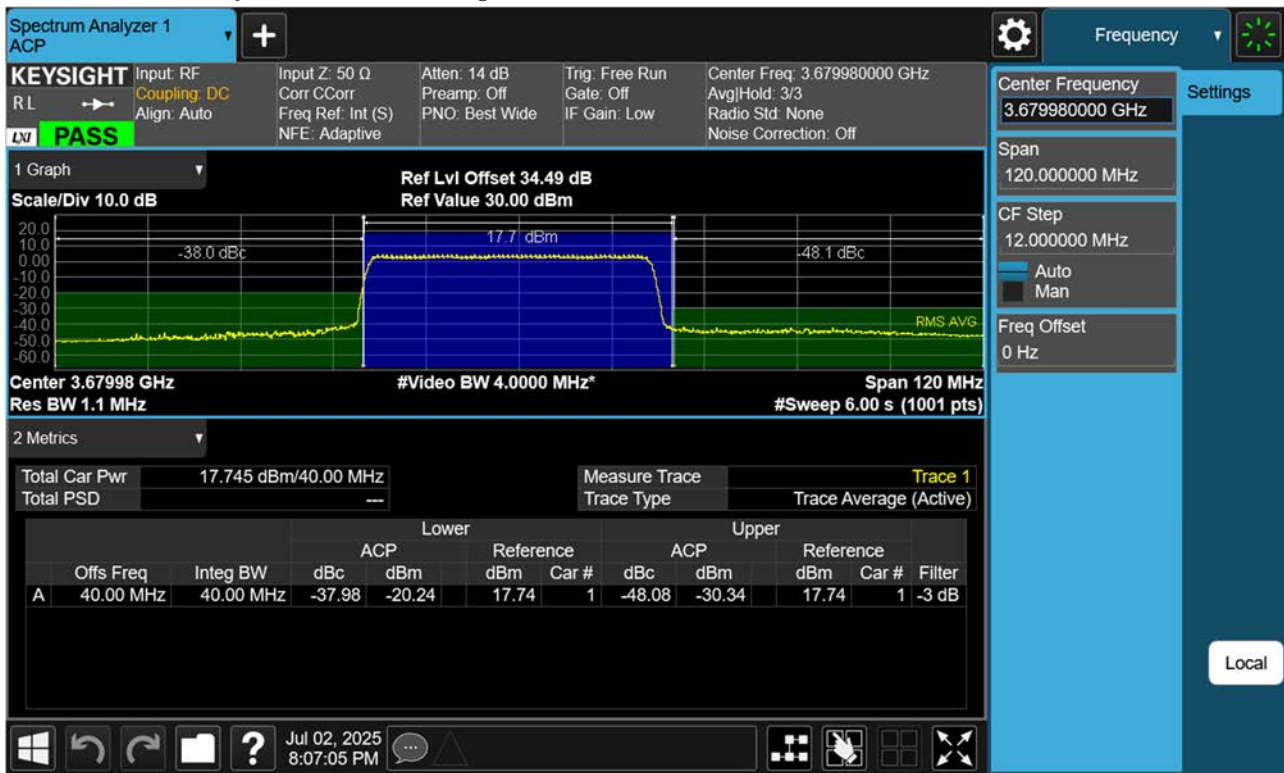




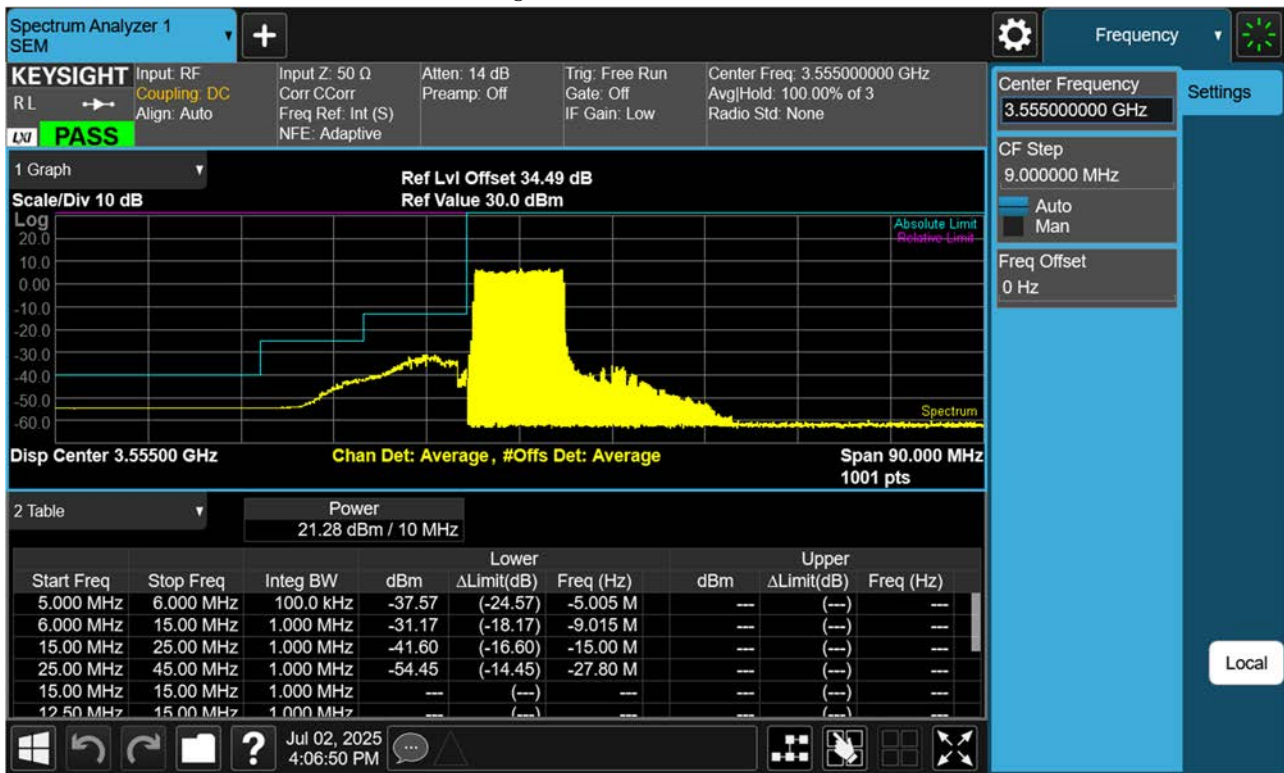
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.641666 BPSK RB 100, Offset 0)



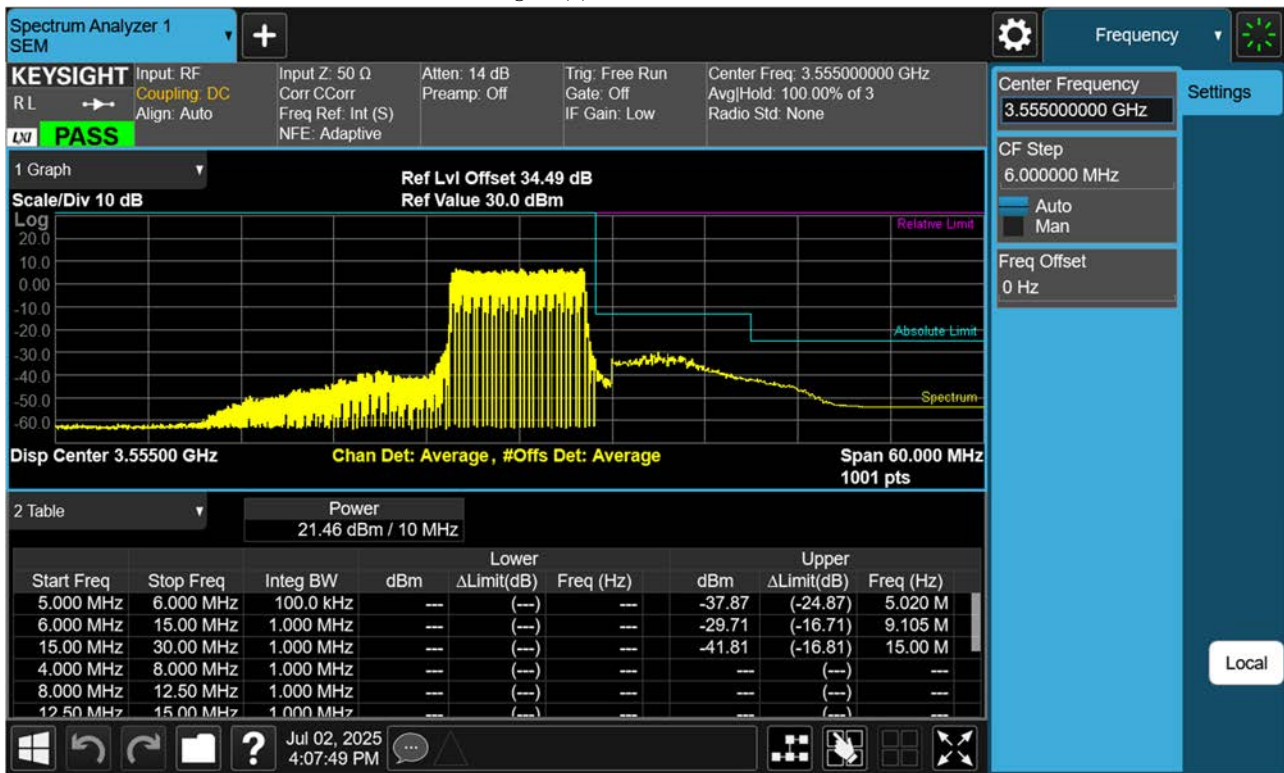
NR48\_Adjacent Channel Leakage Ratio(ACLR) Plot (40 MHz Ch.645332 BPSK RB 100, Offset 0)



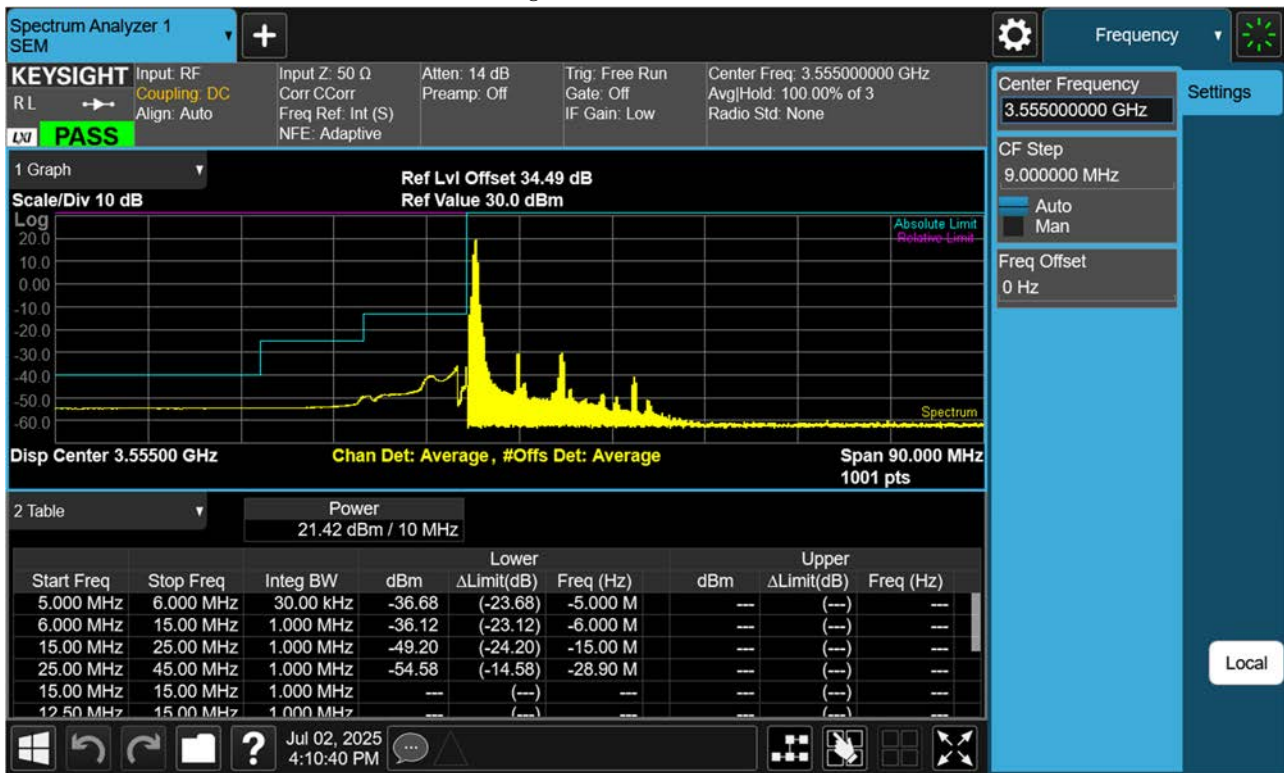
NR48\_10 M BandEdge(Lower)\_Low\_3555.00 MHz\_BPSK\_FullIRB



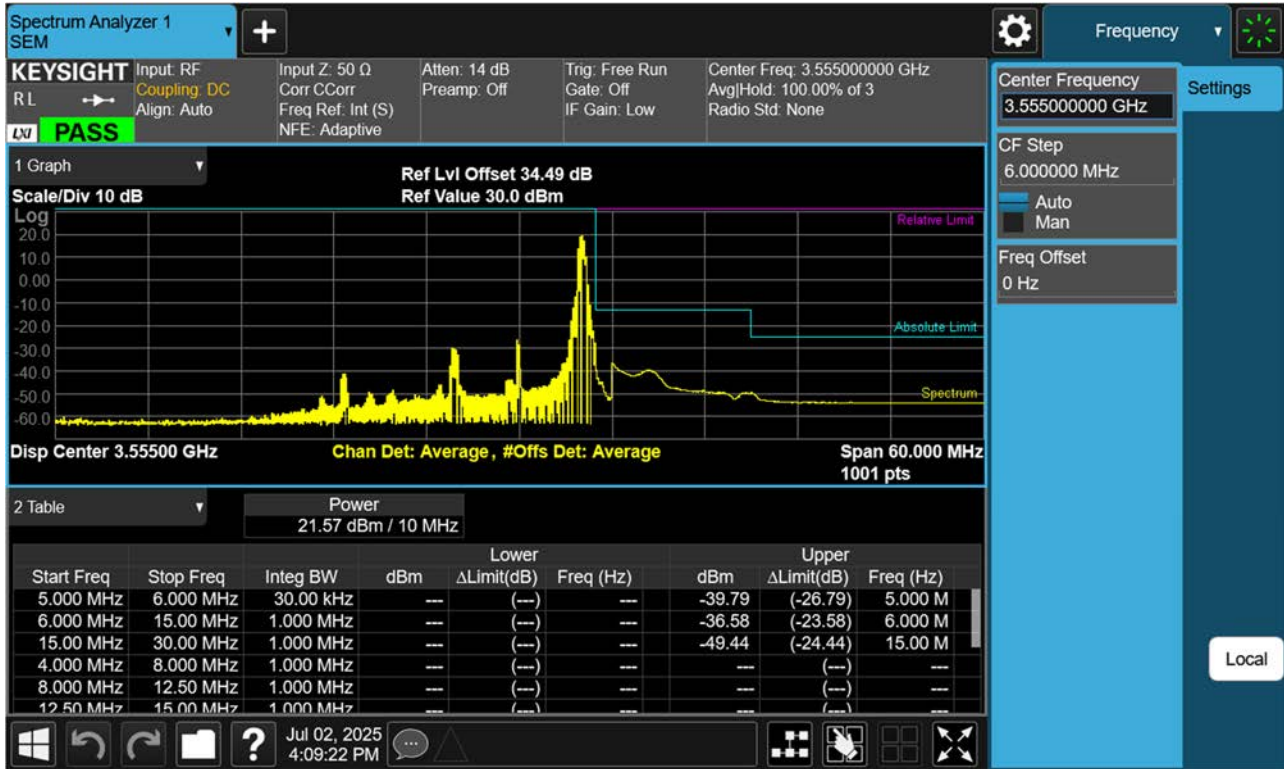
NR48\_10 M\_BandEdge(Upper)\_Low\_3555.00 MHz\_BPSK\_FullRB



NR48\_10 M\_BandEdge(Lower)\_Low\_ 3555.00 MHz\_BPSK\_1RB



NR48\_10 M\_BandEdge(Upper)\_Low\_ 3555.00 MHz\_BPSK\_1RB

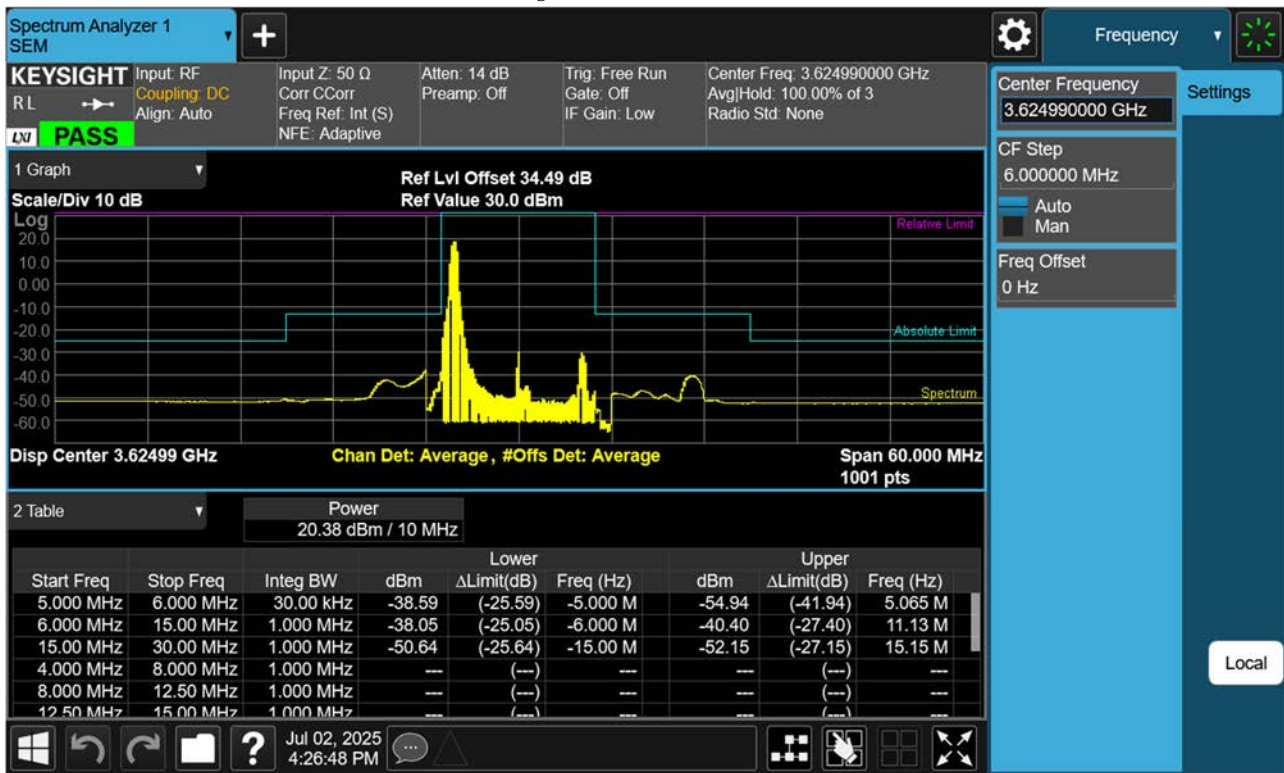




NR48\_10 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB

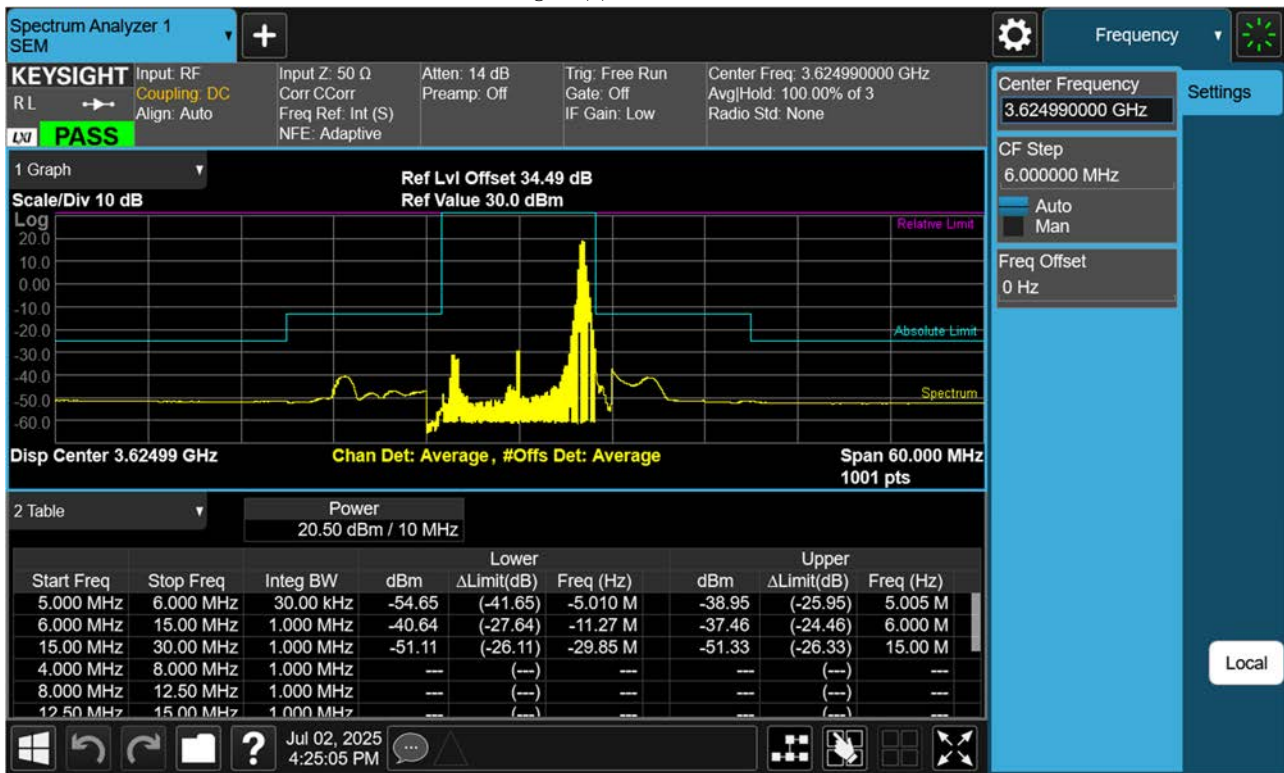


NR48\_10 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB

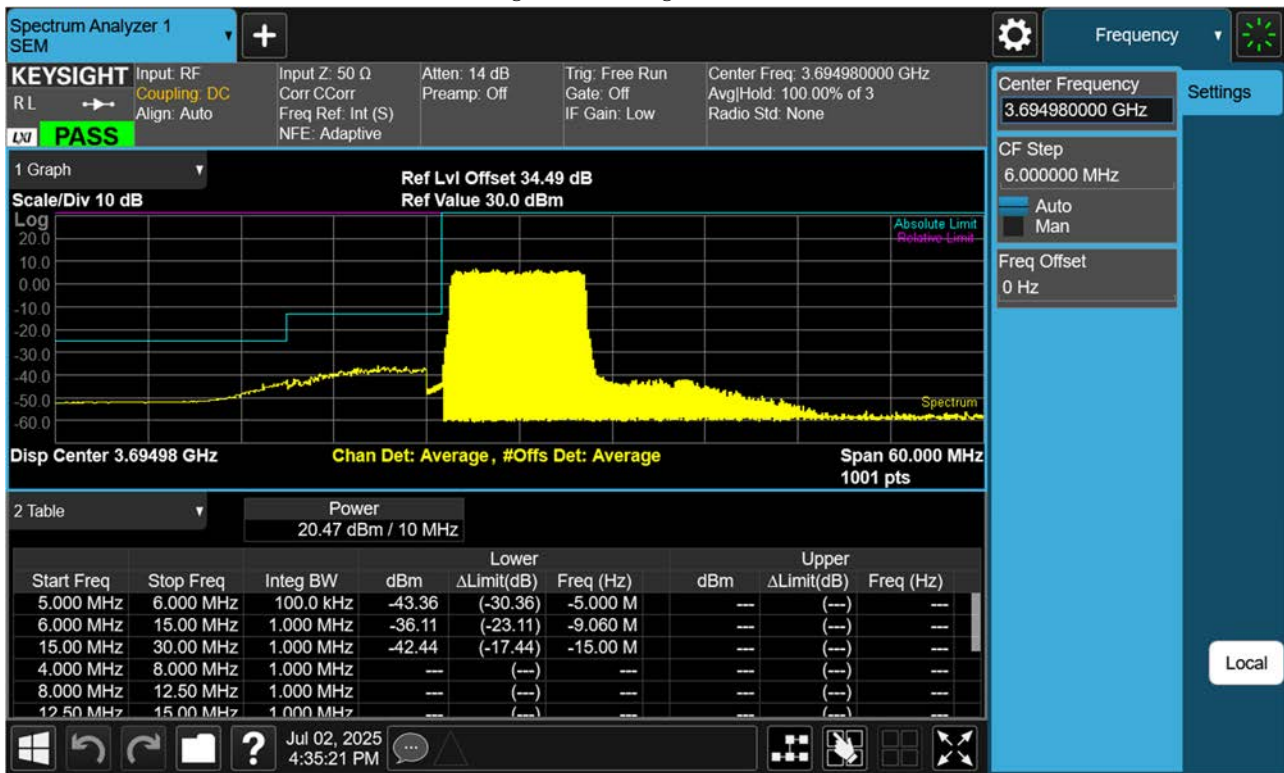




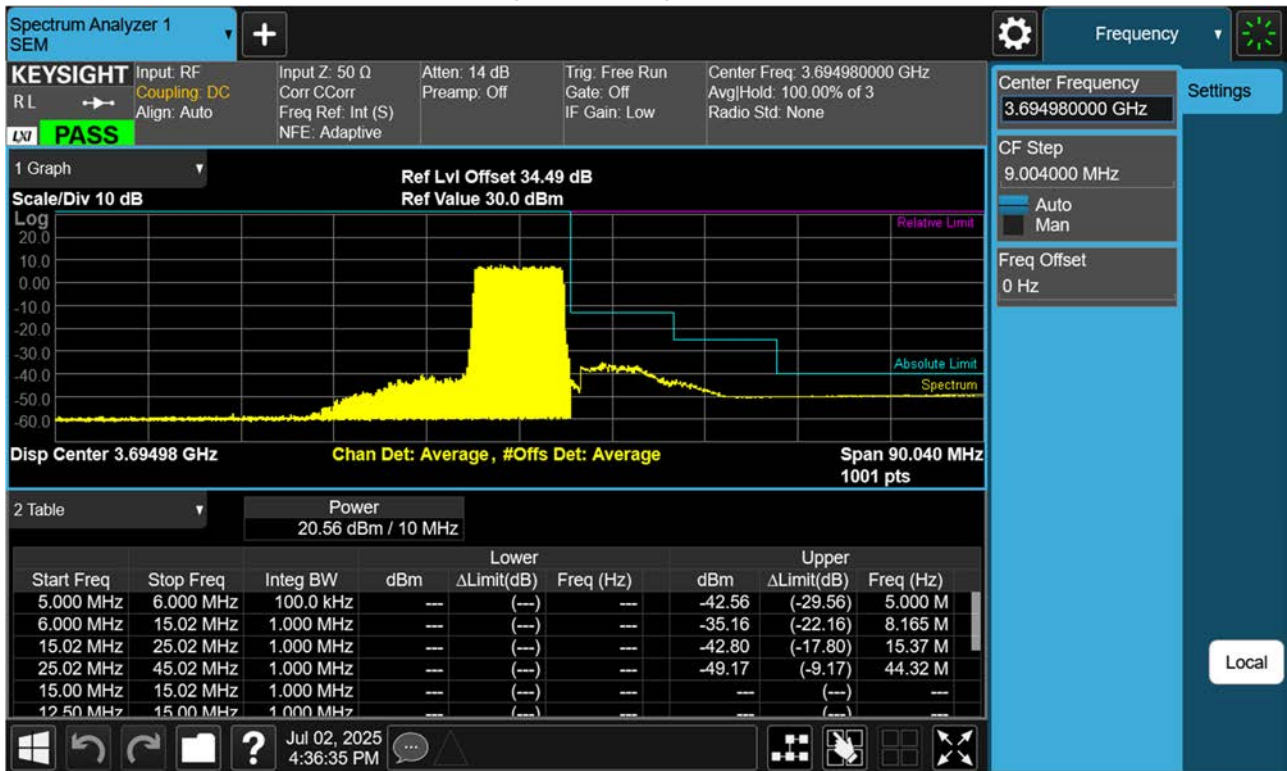
NR48\_10 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



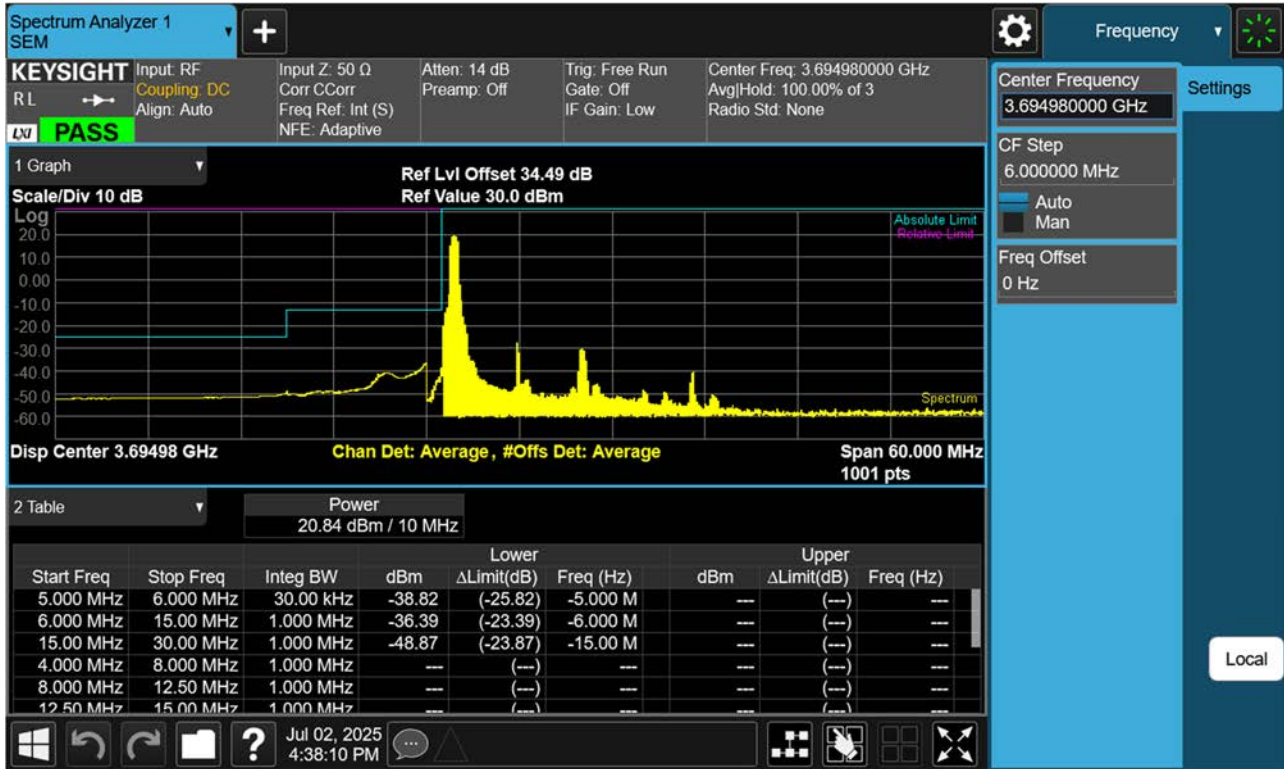
NR48\_10 M\_BandEdge(Lower)\_High\_ 3694.98 MHz\_BPSK\_FullRB



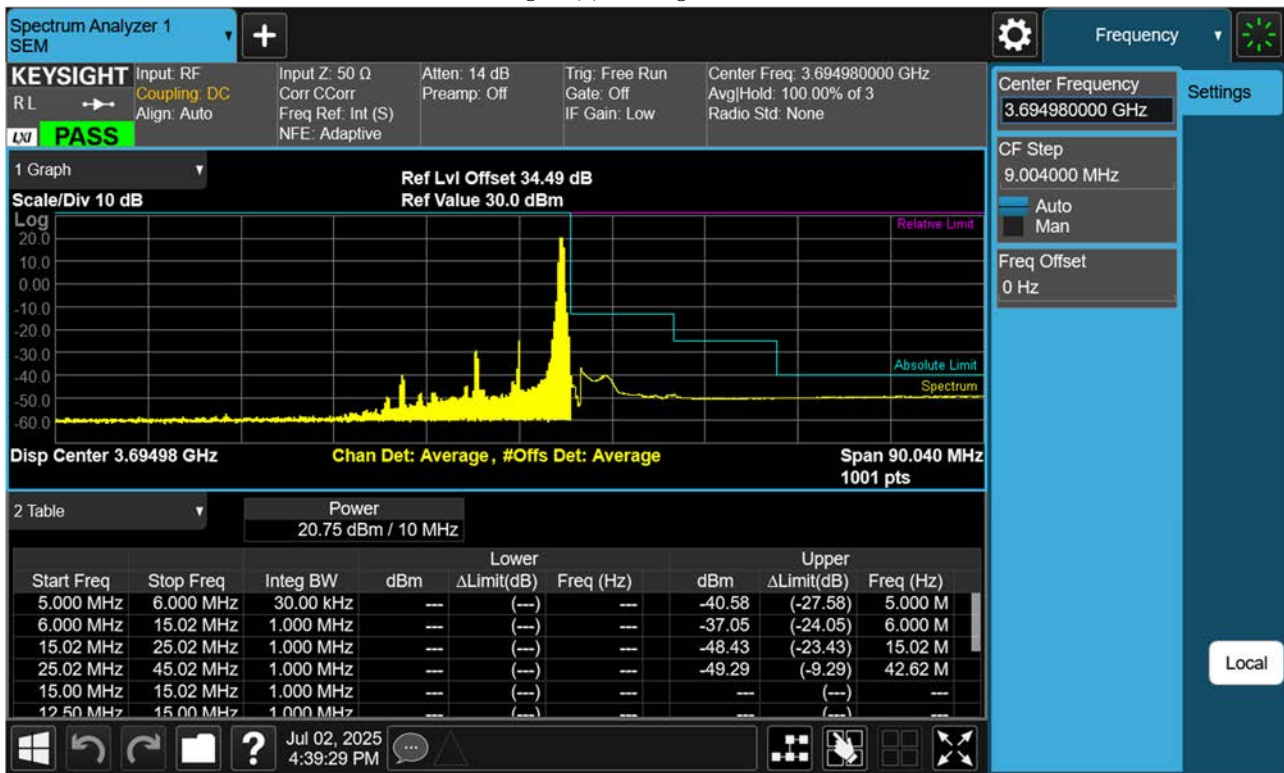
NR48\_10 M\_BandEdge(Upper)\_High\_ 3694.98 MHz\_BPSK\_FullRB



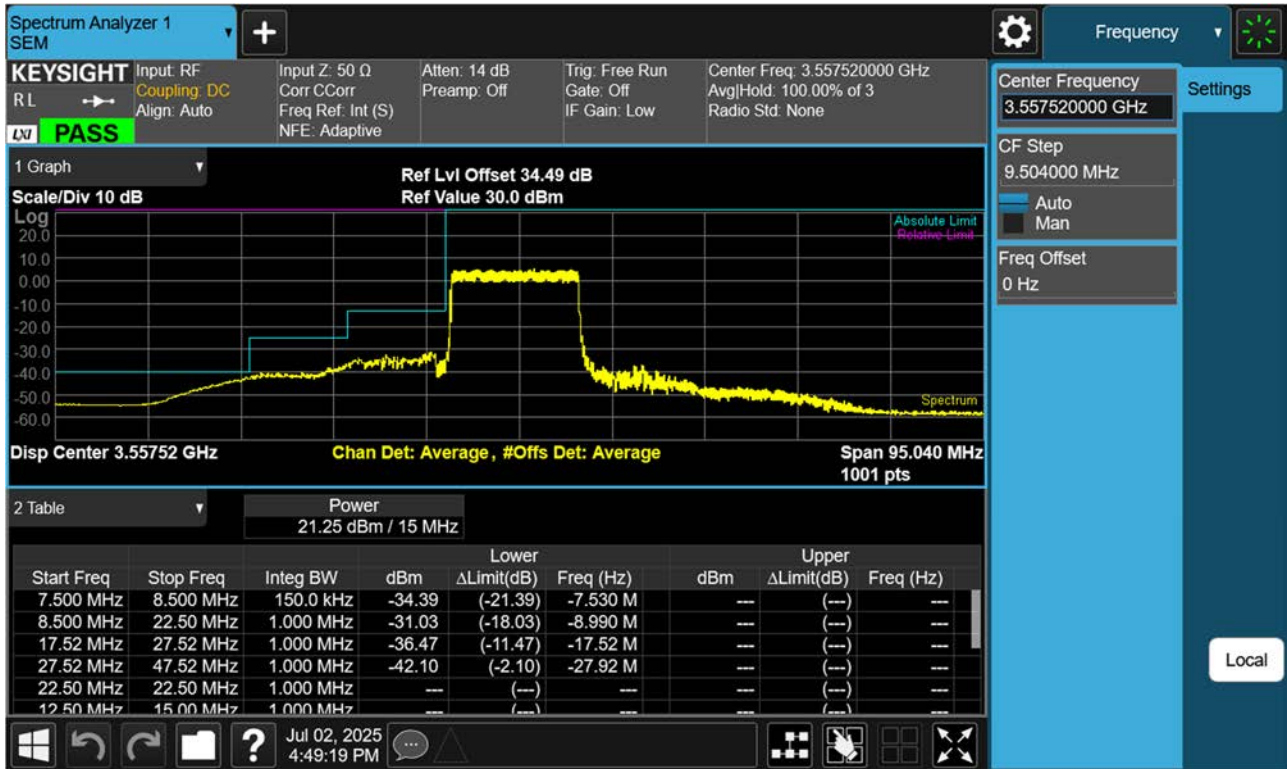
NR48\_10 M\_BandEdge(Lower)\_High\_3694.98 MHz\_BPSK\_1RB



NR48\_10 M\_BandEdge(Upper)\_High\_ 3694.98 MHz\_BPSK\_1RB

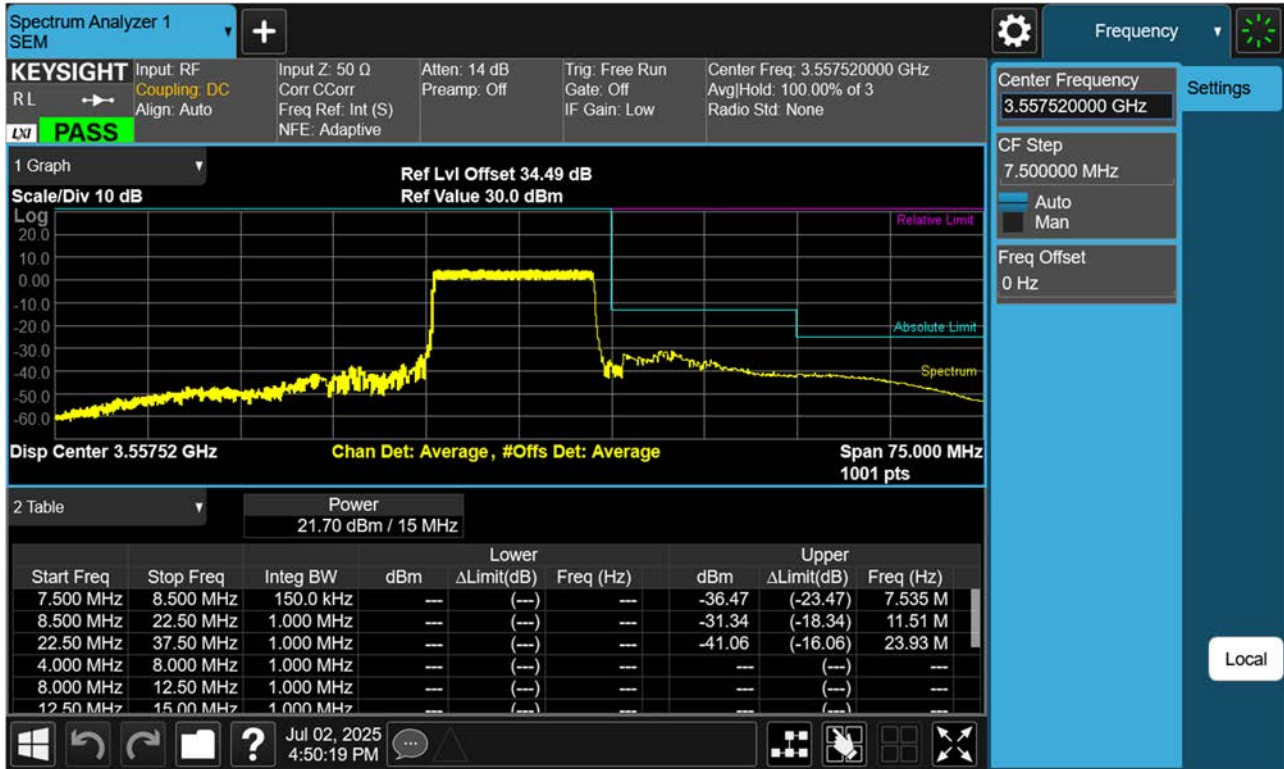


NR48\_15 M BandEdge(Lower)\_Low\_ 3557.52 MHz\_BPSK\_FullRB



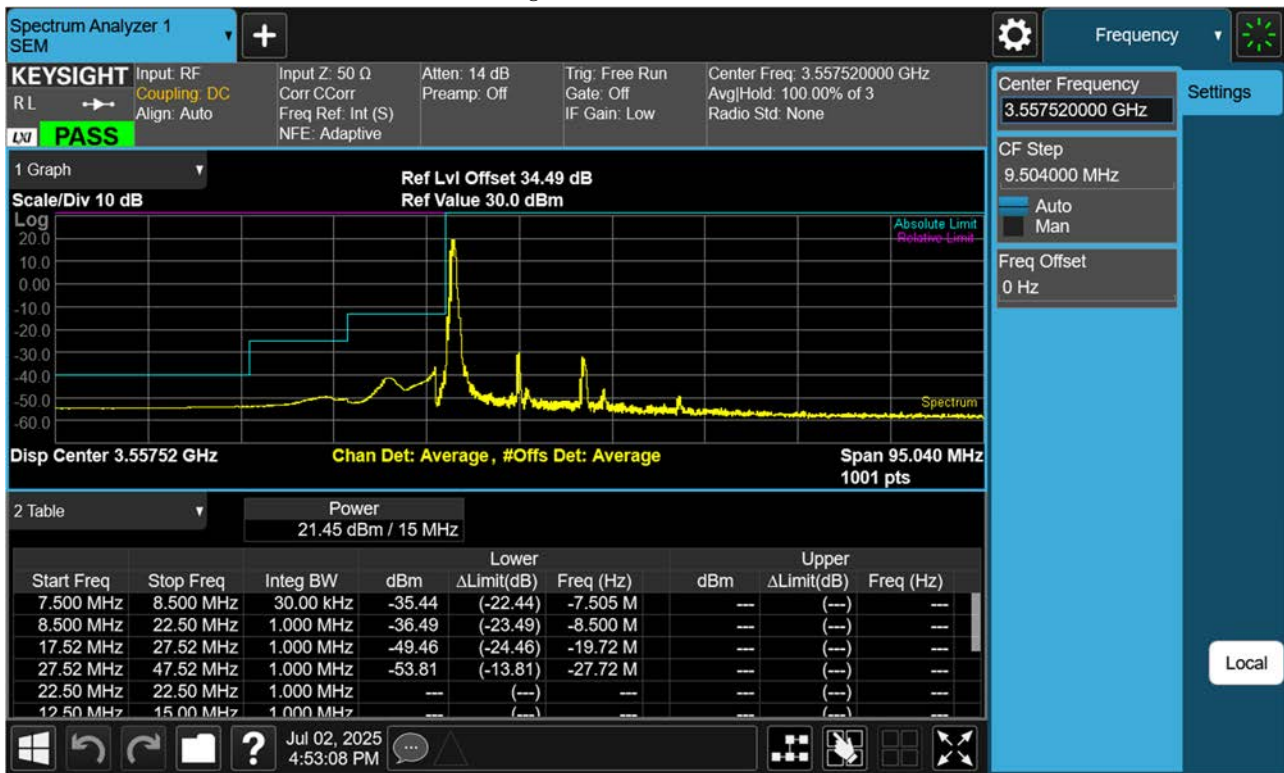


NR48\_15 M\_BandEdge(Uppr)\_Low\_ 3557.52 MHz\_BPSK\_FullIRB

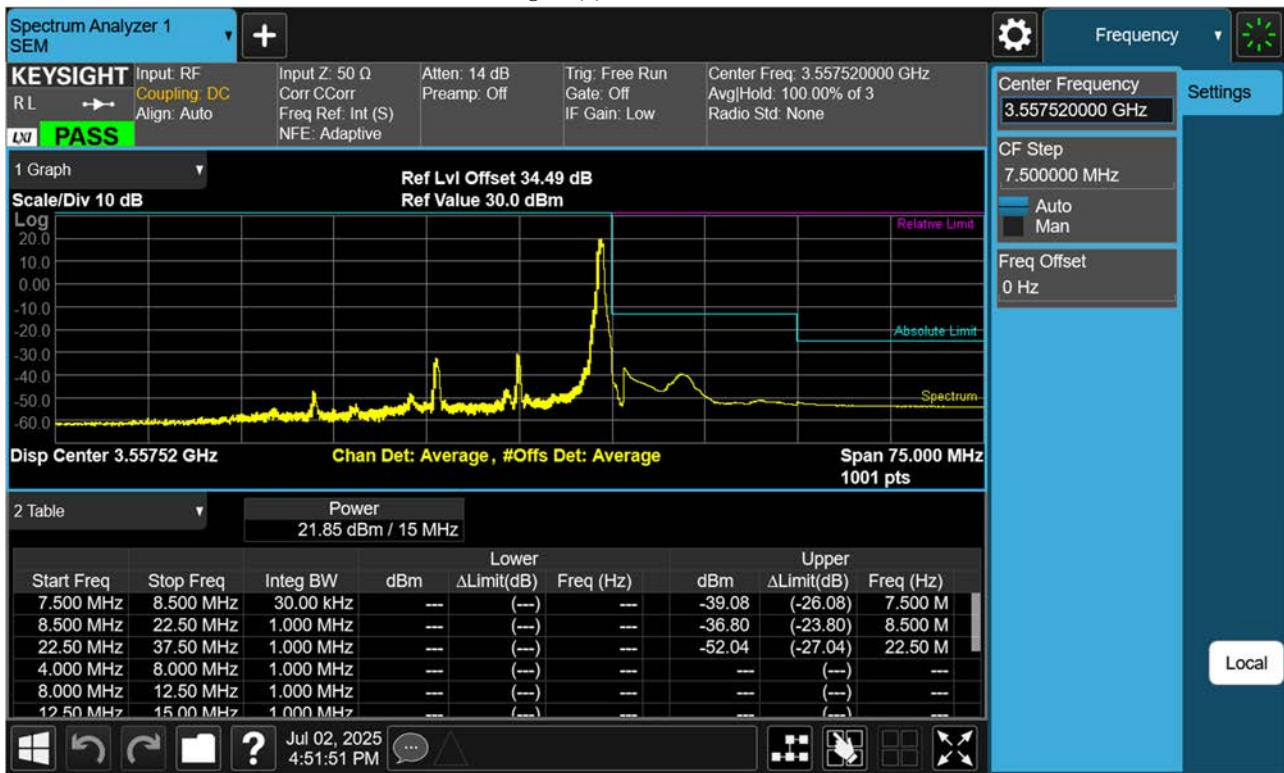




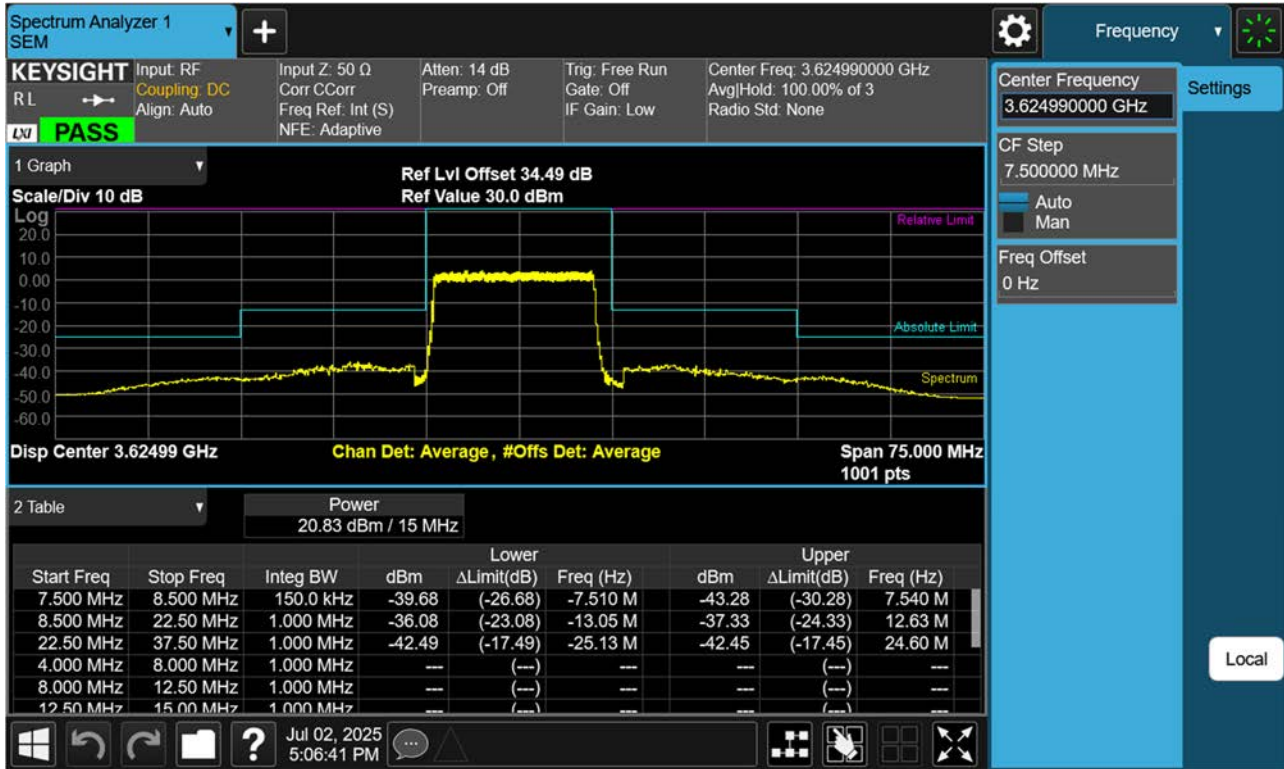
NR48\_15 M\_BandEdge(Lower)\_Low\_ 3557.52 MHz\_BPSK\_1RB



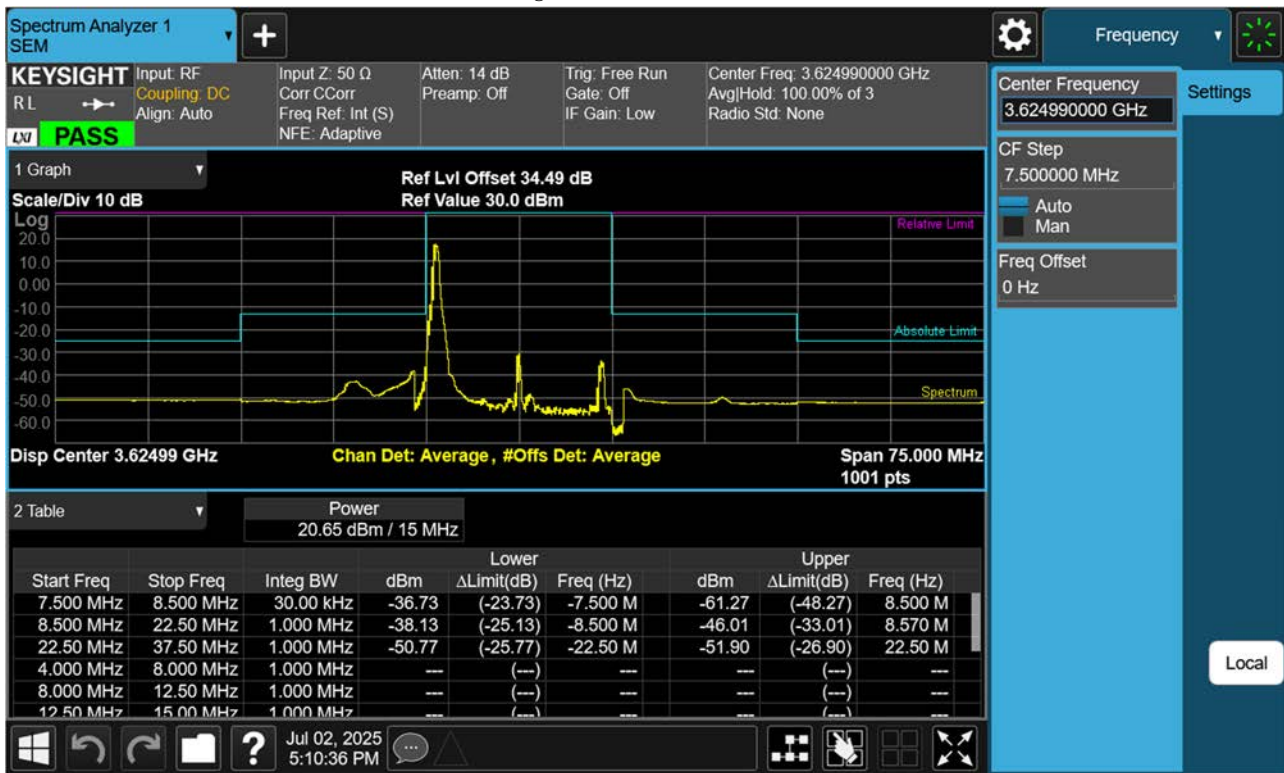
NR48\_15 M\_BandEdge(Upper)\_Low\_ 3557.52 MHz\_BPSK\_1RB



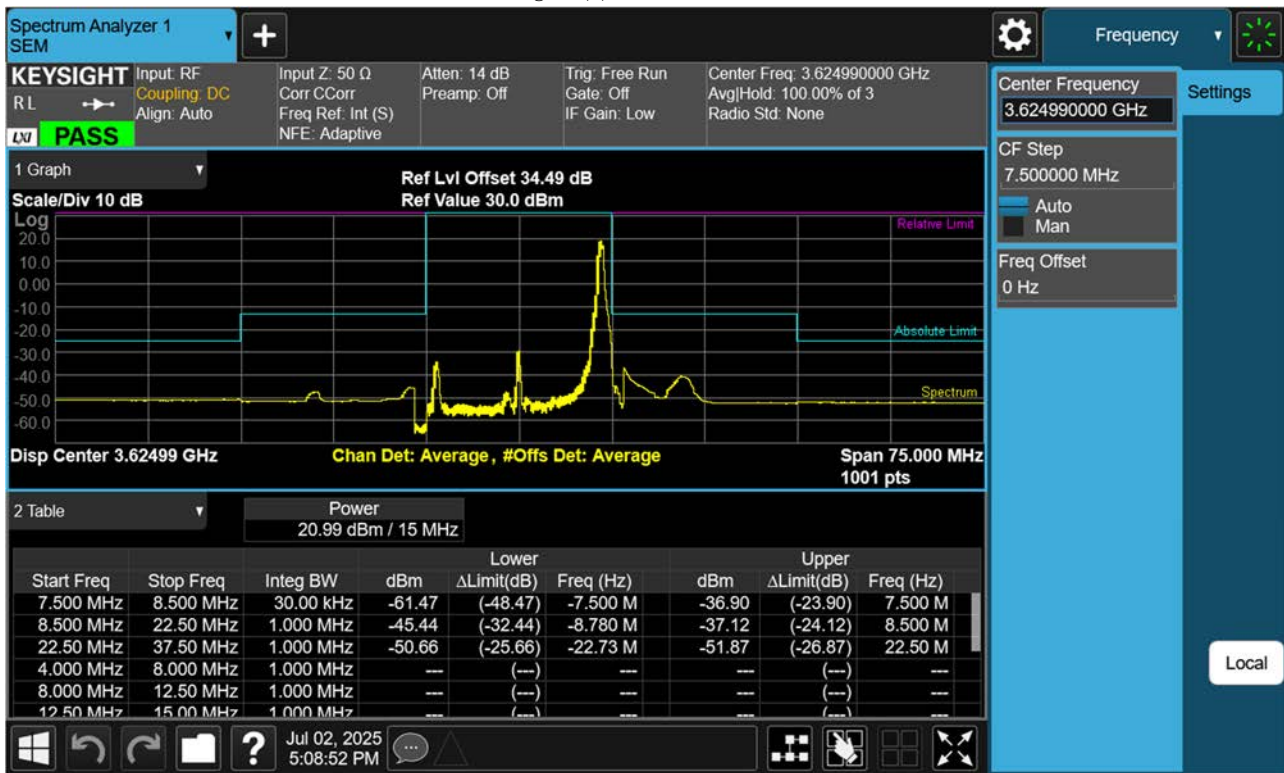
NR48\_15 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB



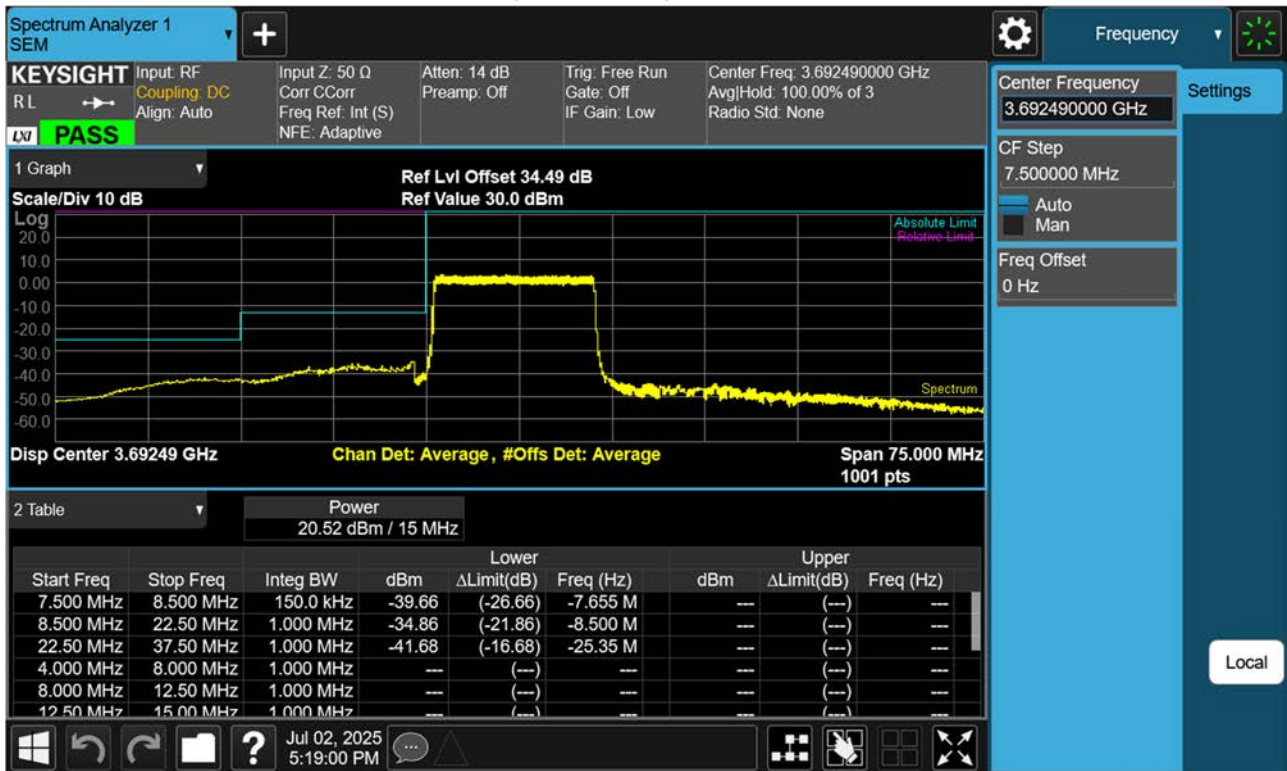
NR48\_15 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



NR48\_15 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB

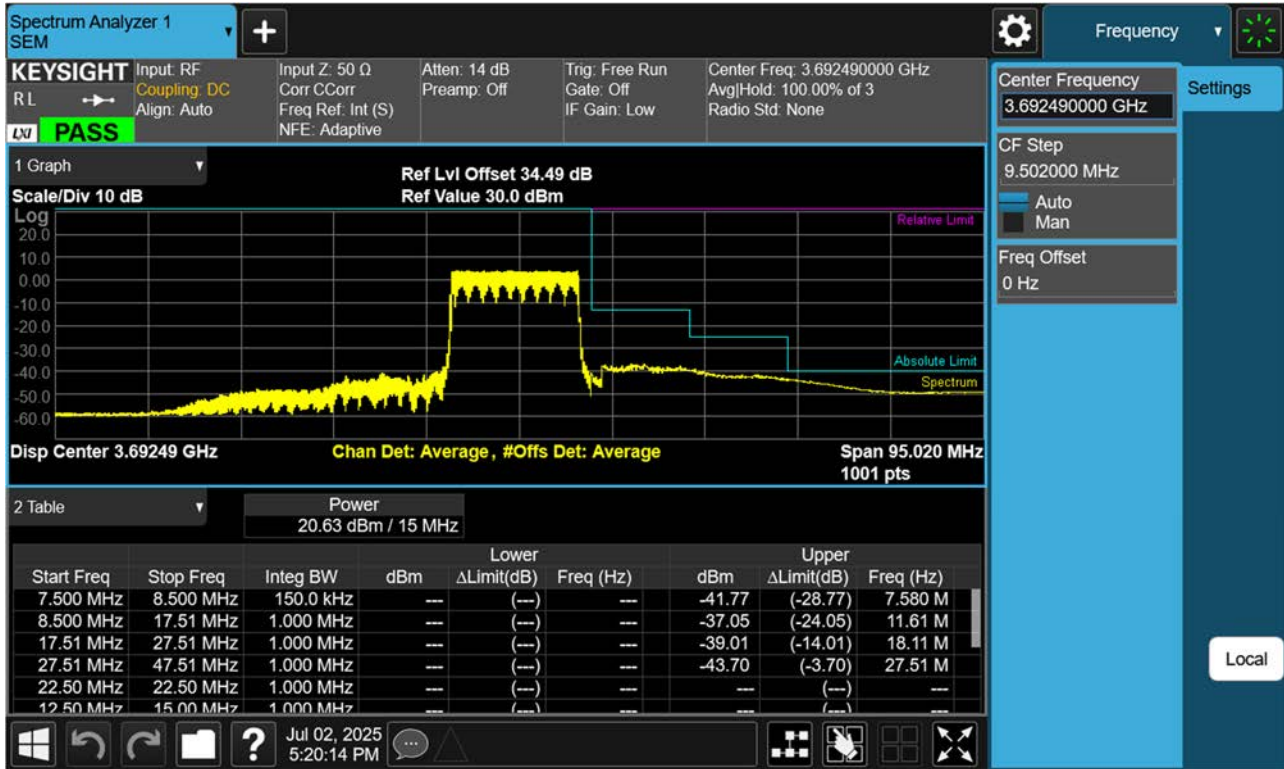


NR48\_15 M\_BandEdge(Lower)\_High\_ 3692.49 MHz\_BPSK\_FullRB



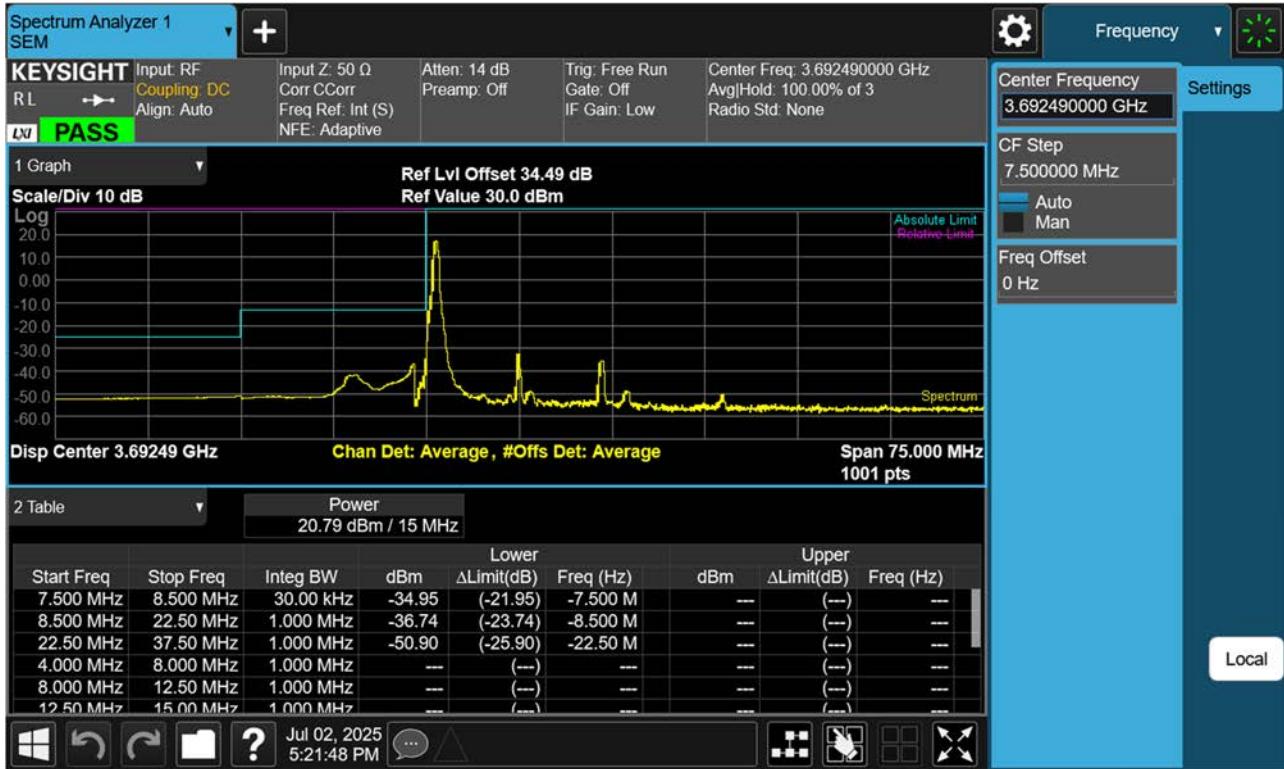


ub6 n48. 15 M\_BandEdge(Upper)\_High\_ 3692.49 MHz\_BPSK\_FullRB

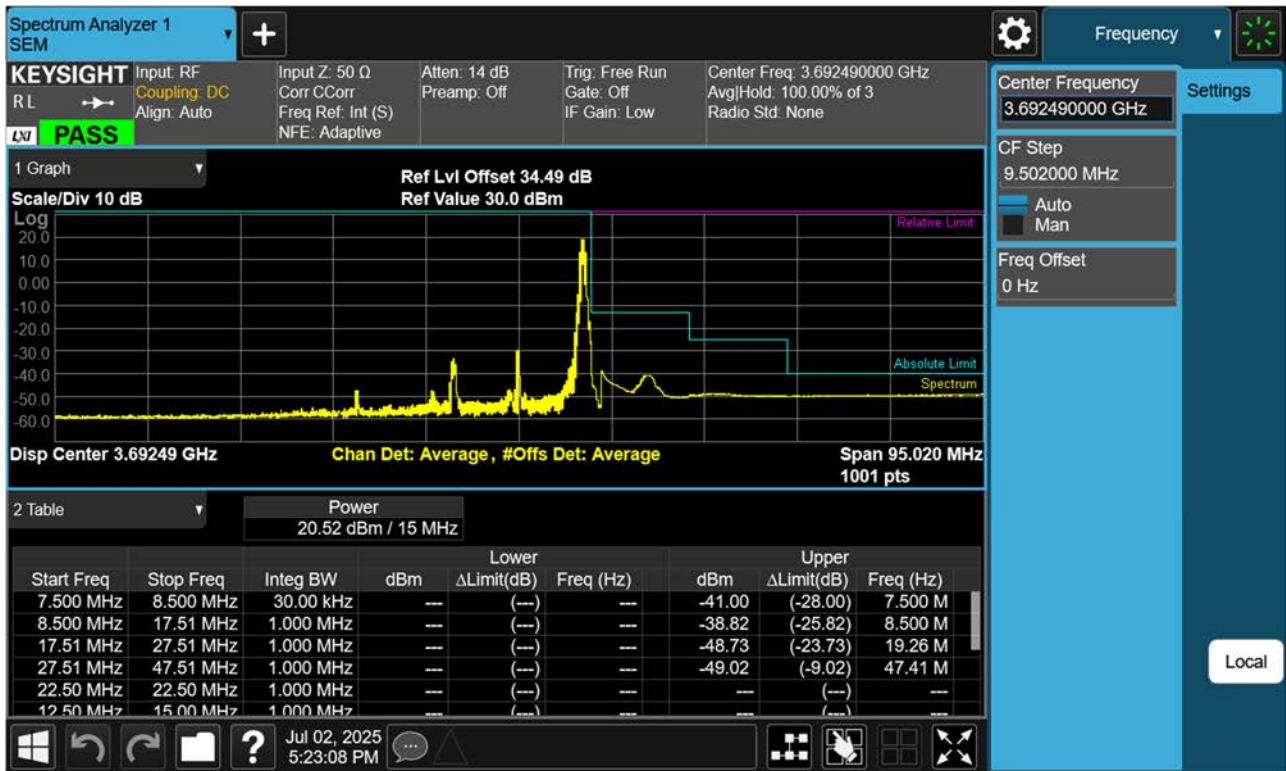




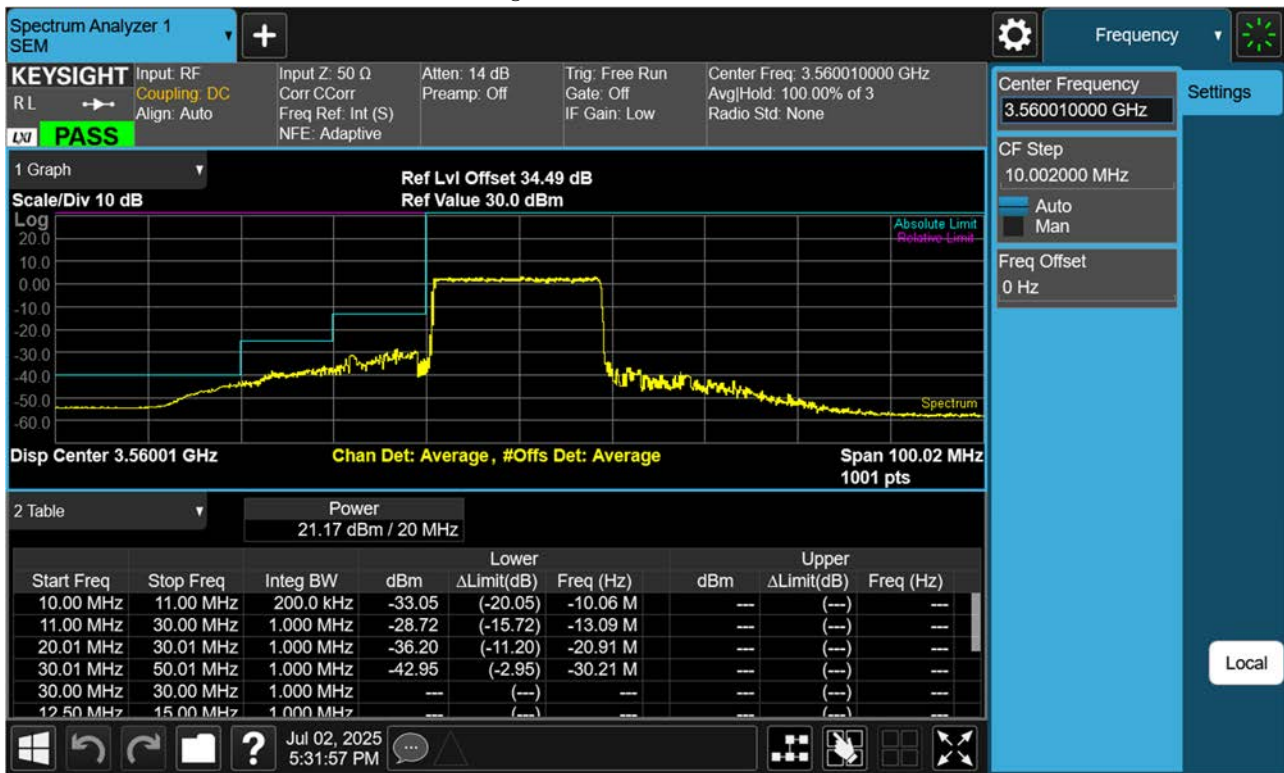
NR48\_15 M\_BandEdge(Lower)\_High\_ 3692.49 MHz\_BPSK\_1RB



## NR48\_15 M\_BandEdge(Upper)\_High\_3692.49 MHz\_BPSK\_1RB



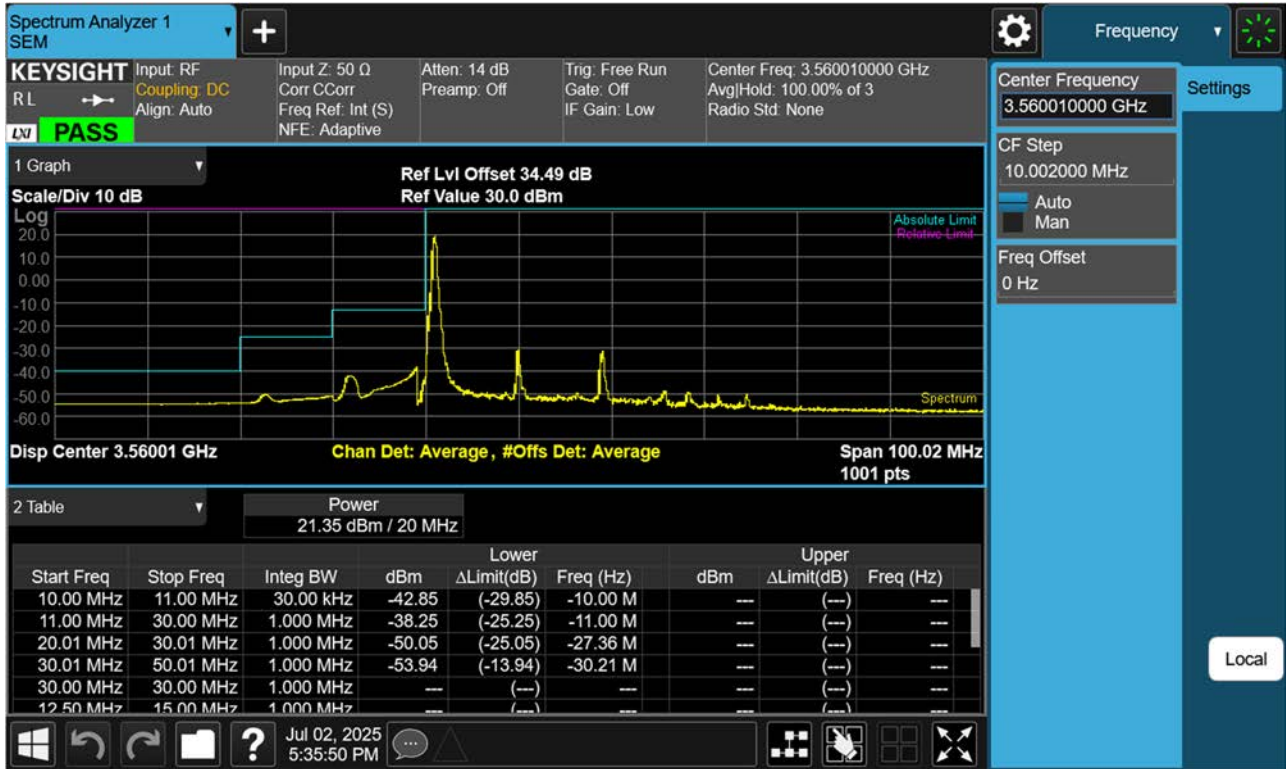
NR48\_20 M BandEdge(Lower)\_Low\_ 3560.01 MHz\_BPSK\_FullIRB



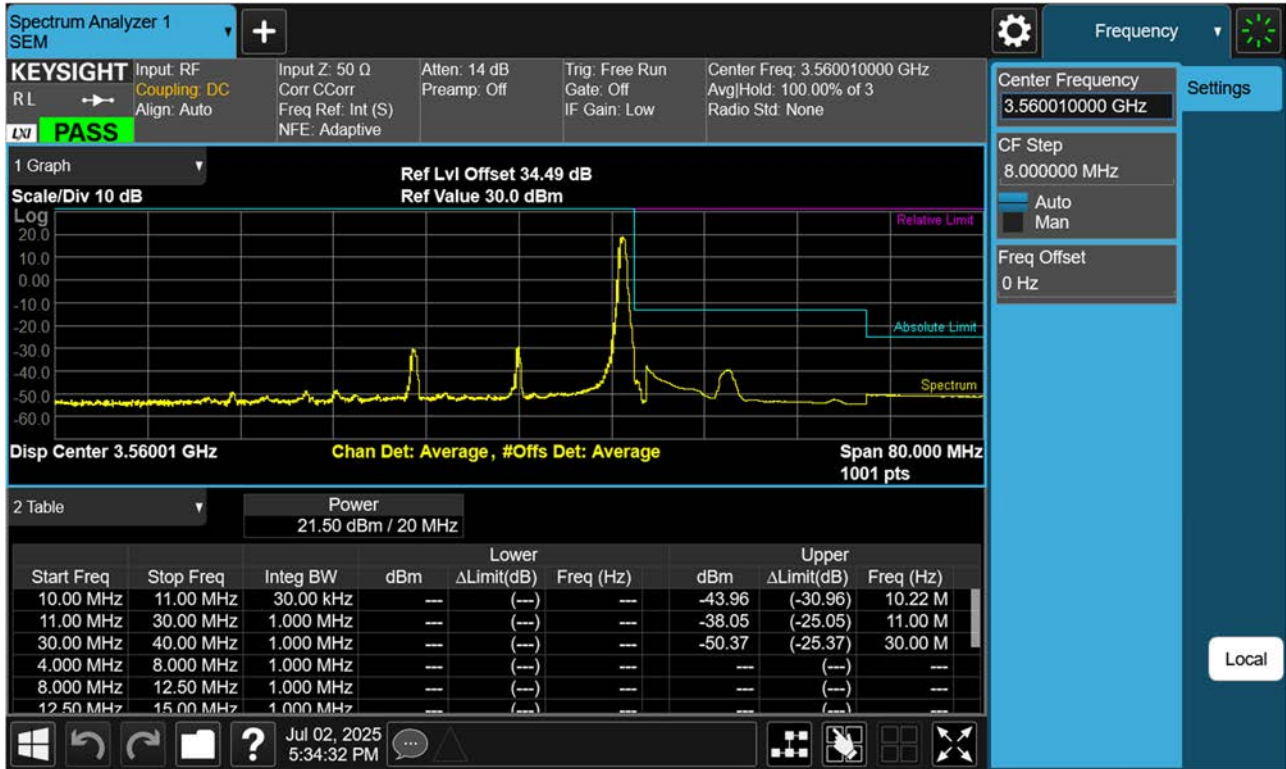
NR48\_20 M\_BandEdge(Upper)\_Low\_3560.01 MHz\_BPSK\_FullRB



NR48\_20 M\_BandEdge(Lower)\_Low\_ 3560.01 MHz\_BPSK\_1RB

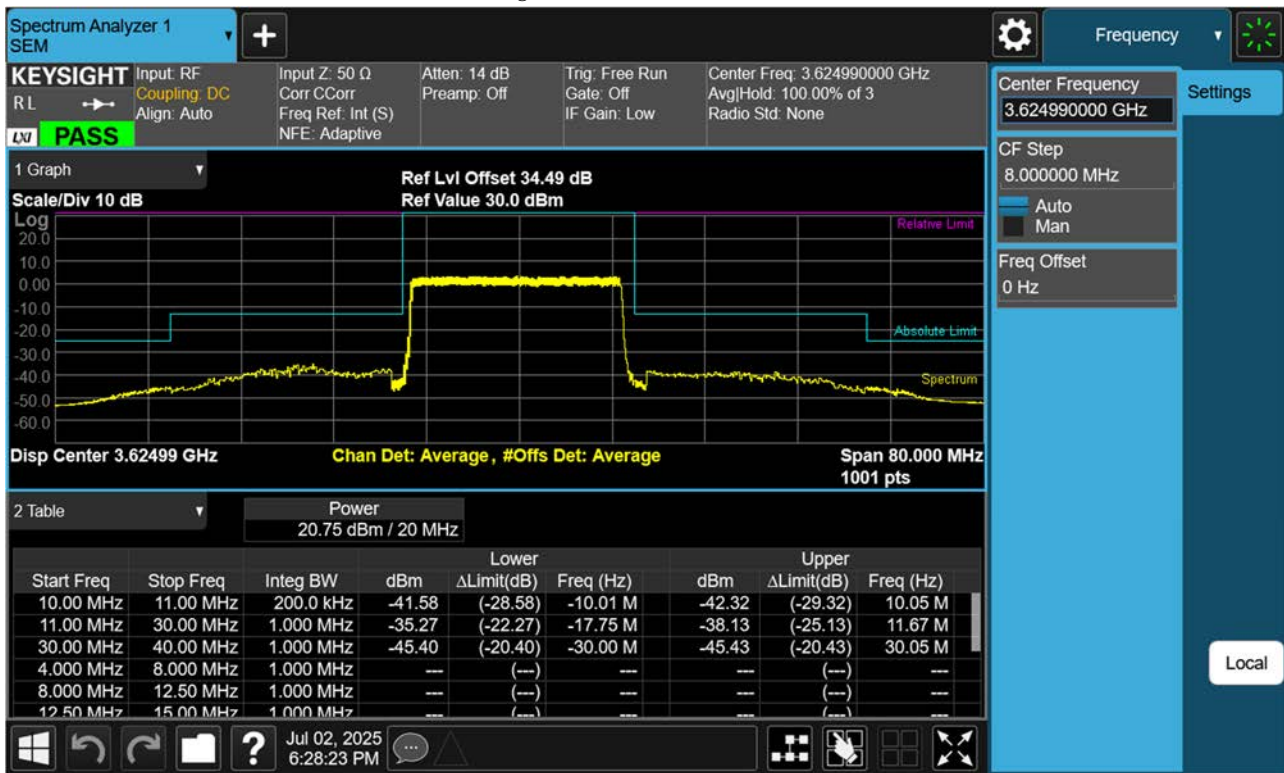


NR48\_20 M\_BandEdge(Upper)\_Low\_ 3560.01 MHz\_BPSK\_1RB



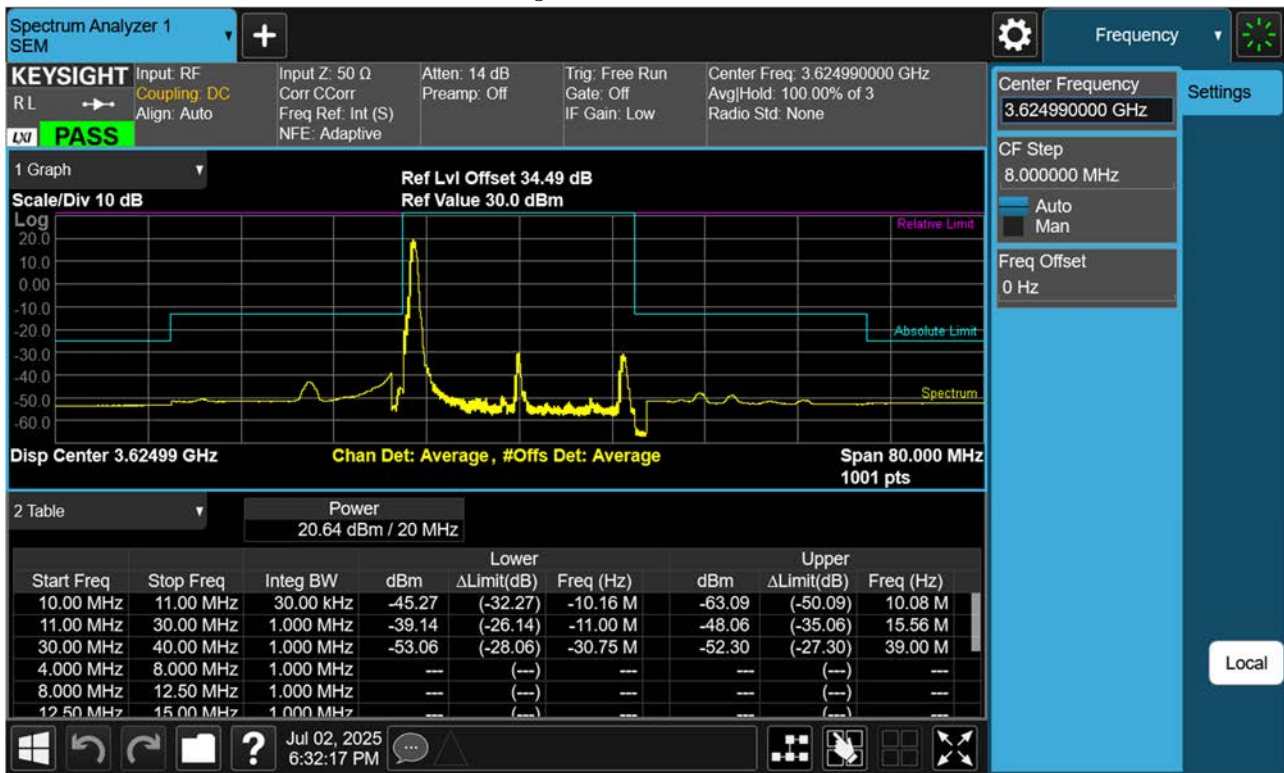


NR48\_20 M\_BandEdge(Center)\_Mid\_3624.99 MHz\_BPSK\_FullRB

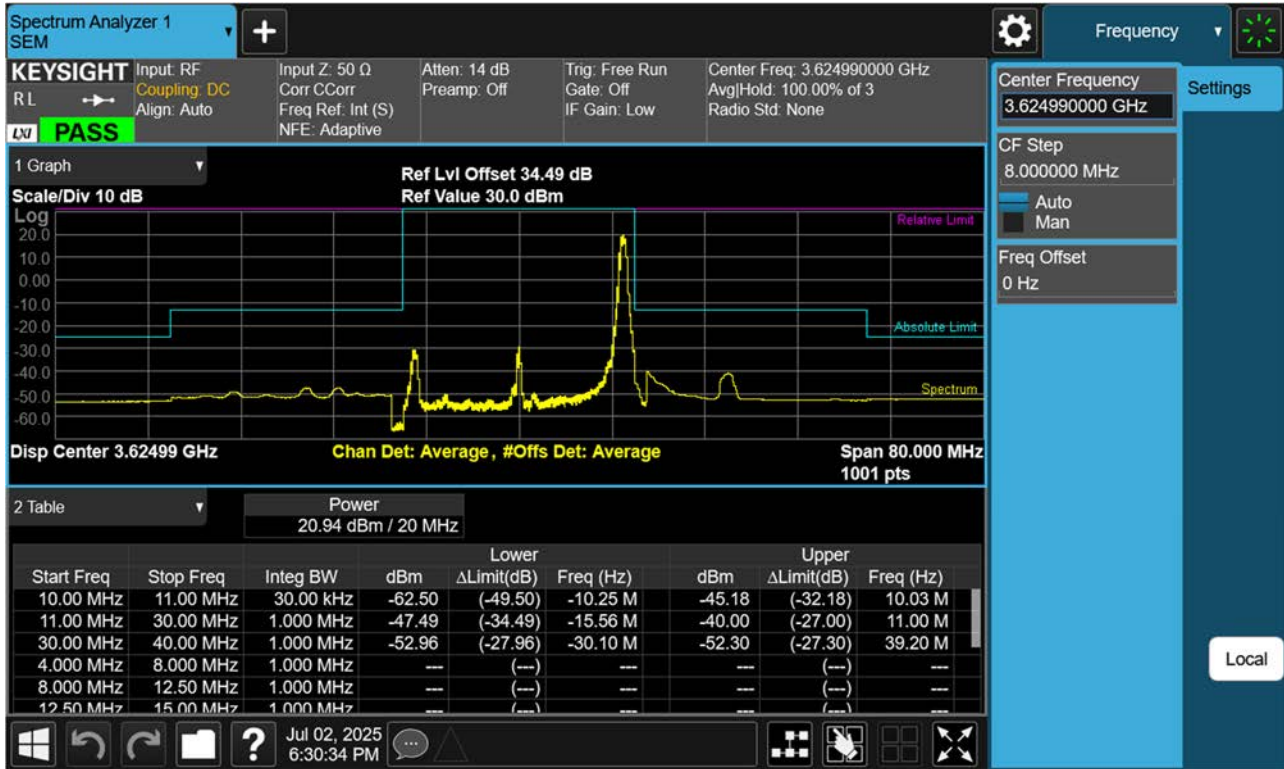




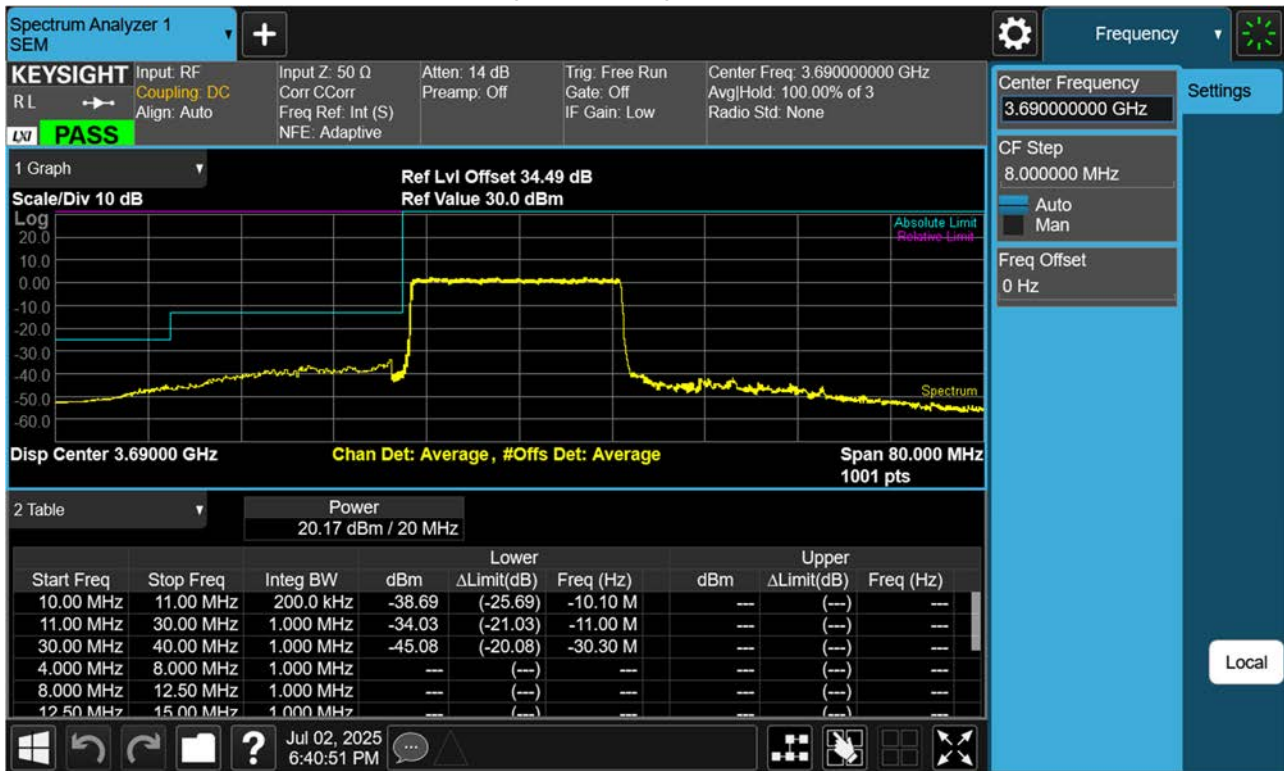
NR48\_20 M\_BandEdge(Lower)\_Mid\_3624.99 MHz\_BPSK\_1RB



NR48\_20 M\_BandEdge(Upper)\_Mid\_3624.99 MHz\_BPSK\_1RB



NR48\_20 M\_BandEdge(Lower)\_High\_ 3690.00 MHz\_BPSK\_FullRB



NR48\_20 M\_BandEdge(Upper)\_High\_ 3690.00 MHz\_BPSK\_FullRB

