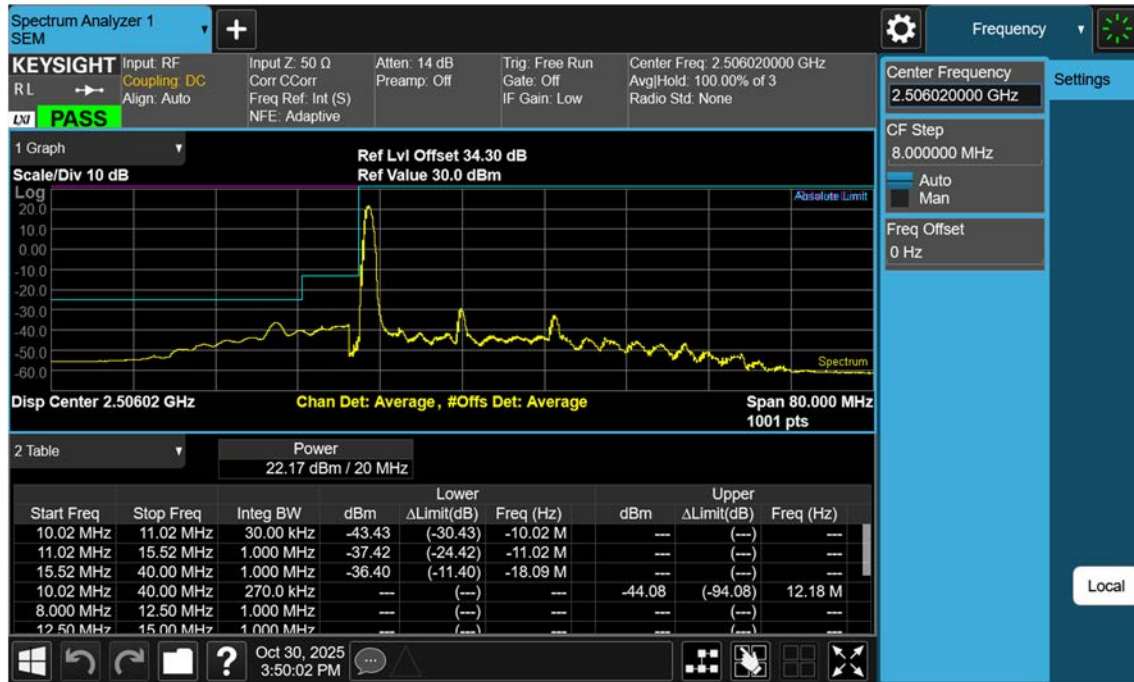


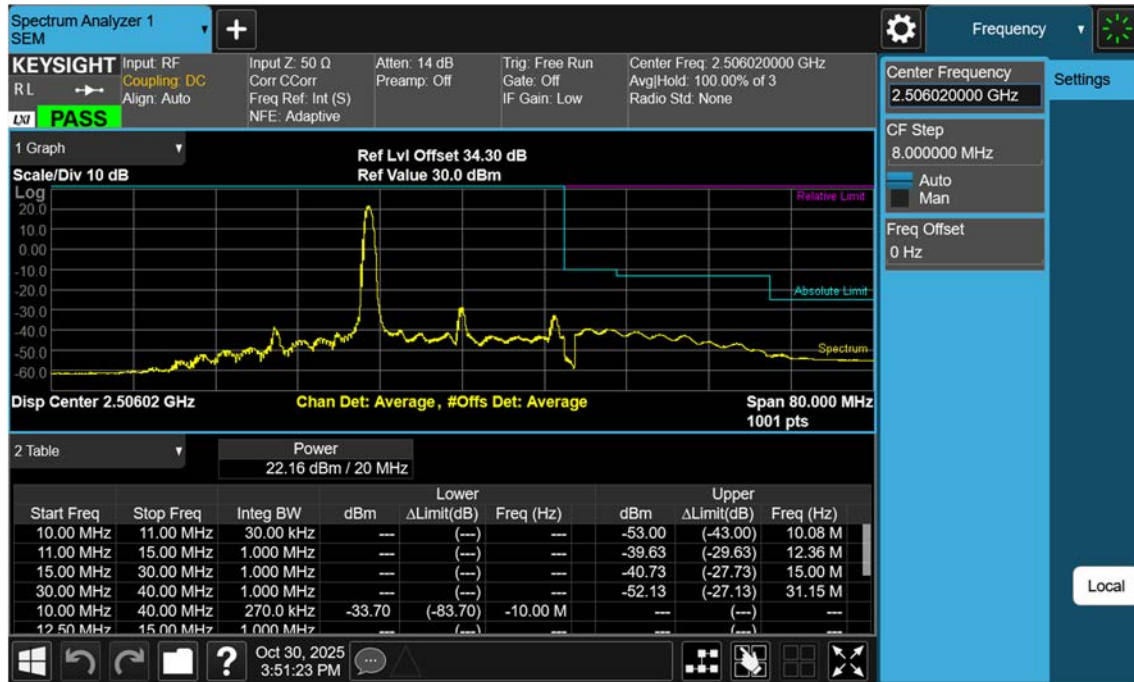
## NR n41\_15 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



## NR n41\_20 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



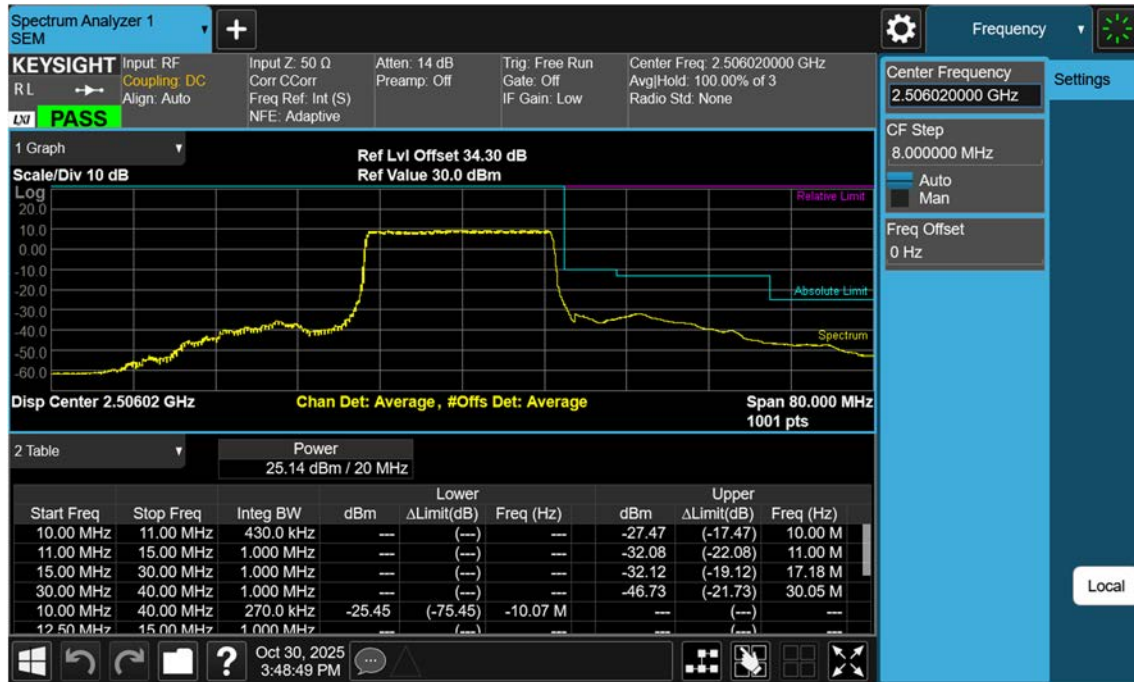
## NR n41\_20 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



## NR n41\_20 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



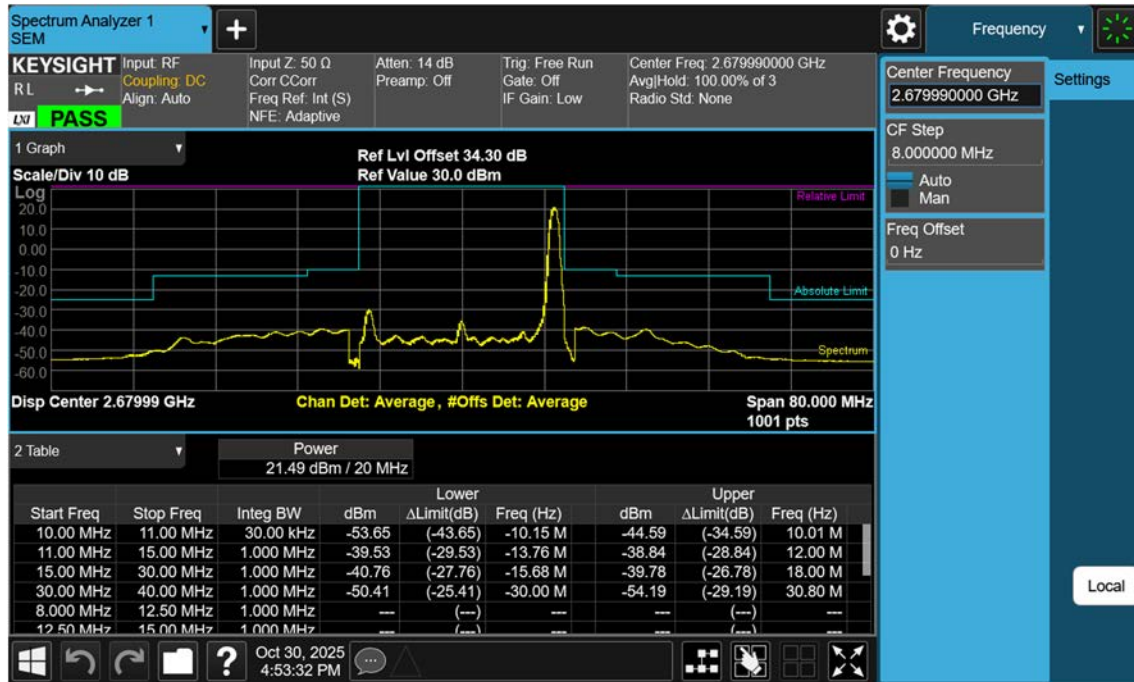
## NR n41\_20 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



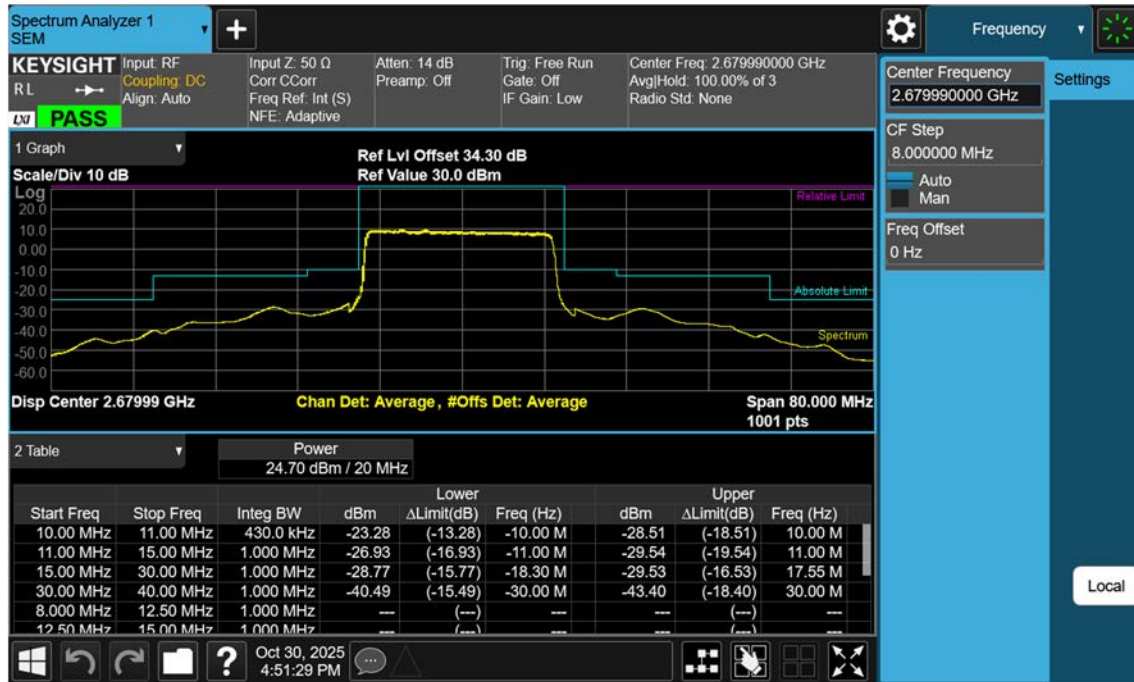
## NR n41\_20 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



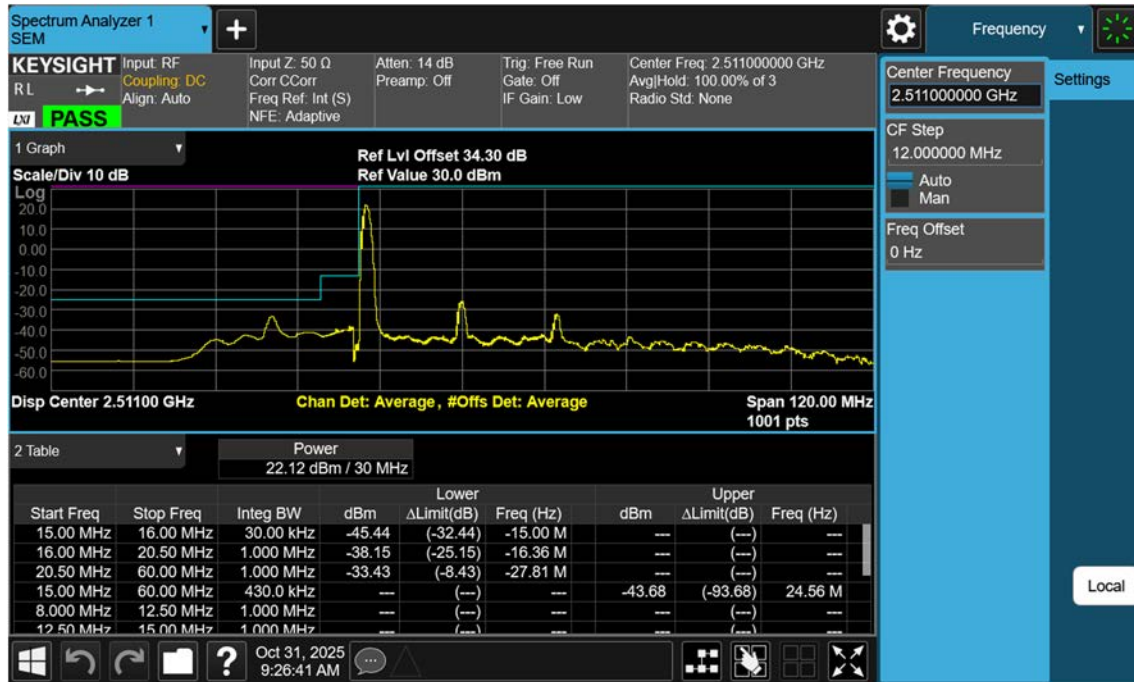
## NR n41\_20 M\_Band Edge\_High\_PI/2 BPSK\_1RB



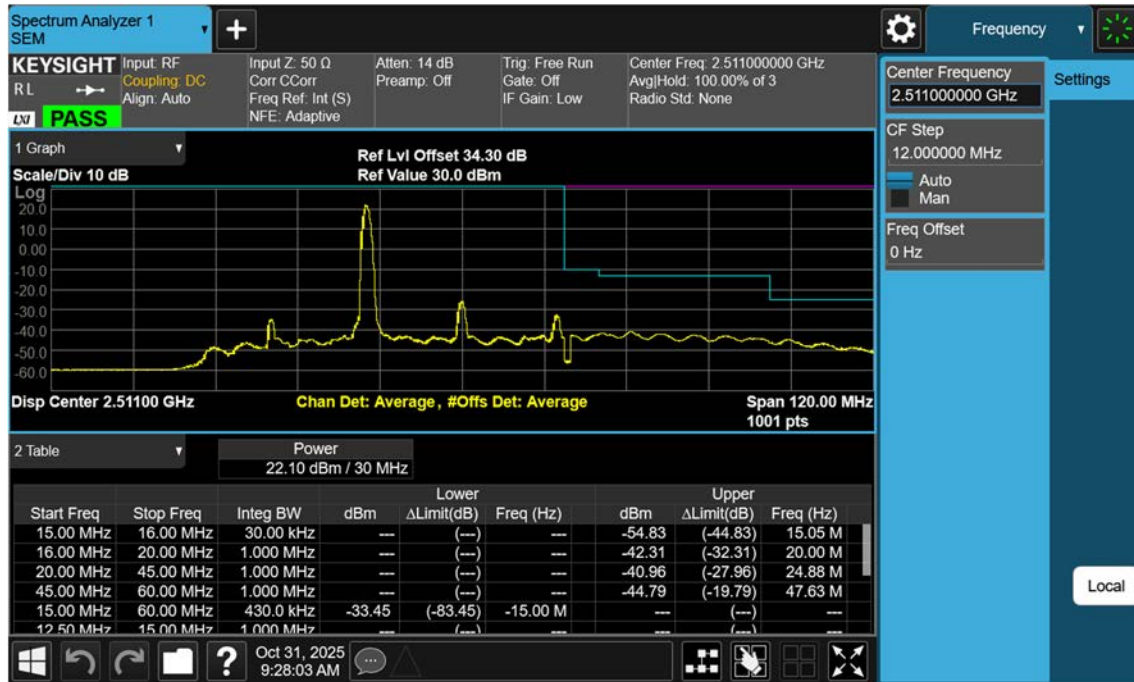
## NR n41\_20 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



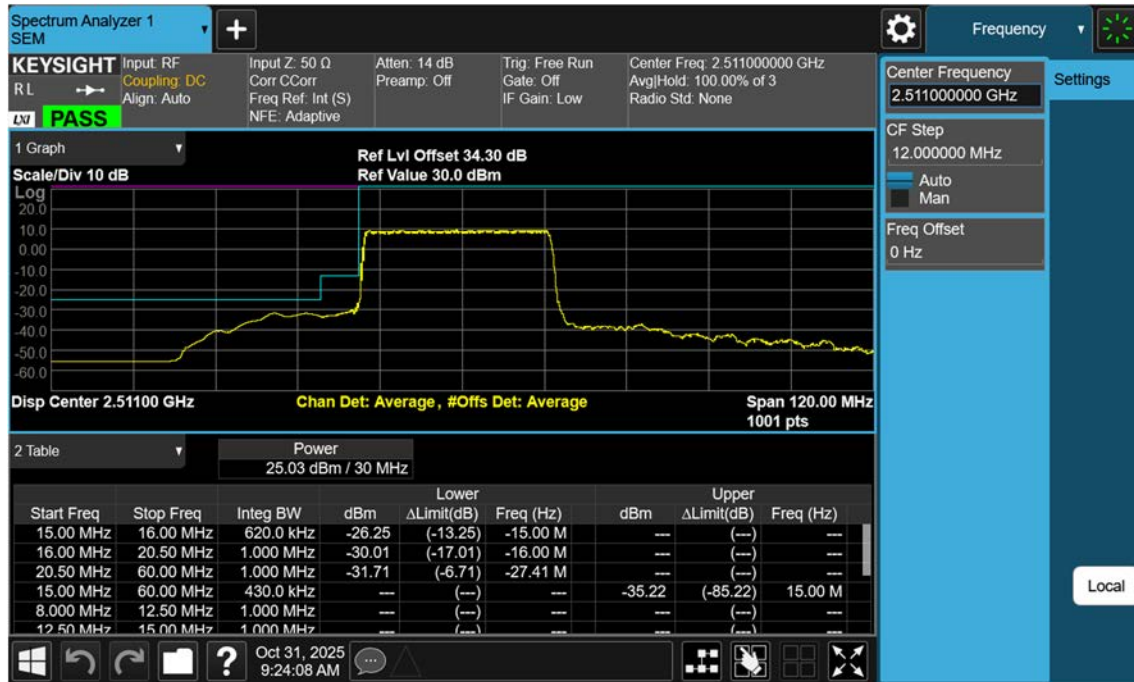
## NR n41\_30 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



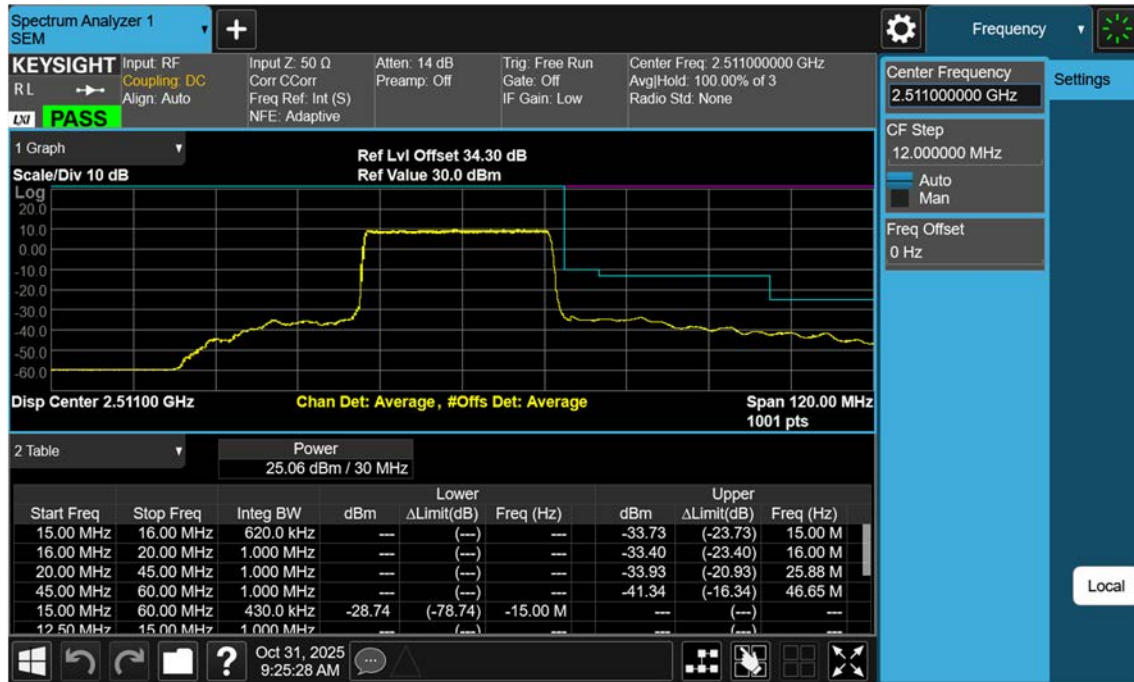
## NR n41\_30 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



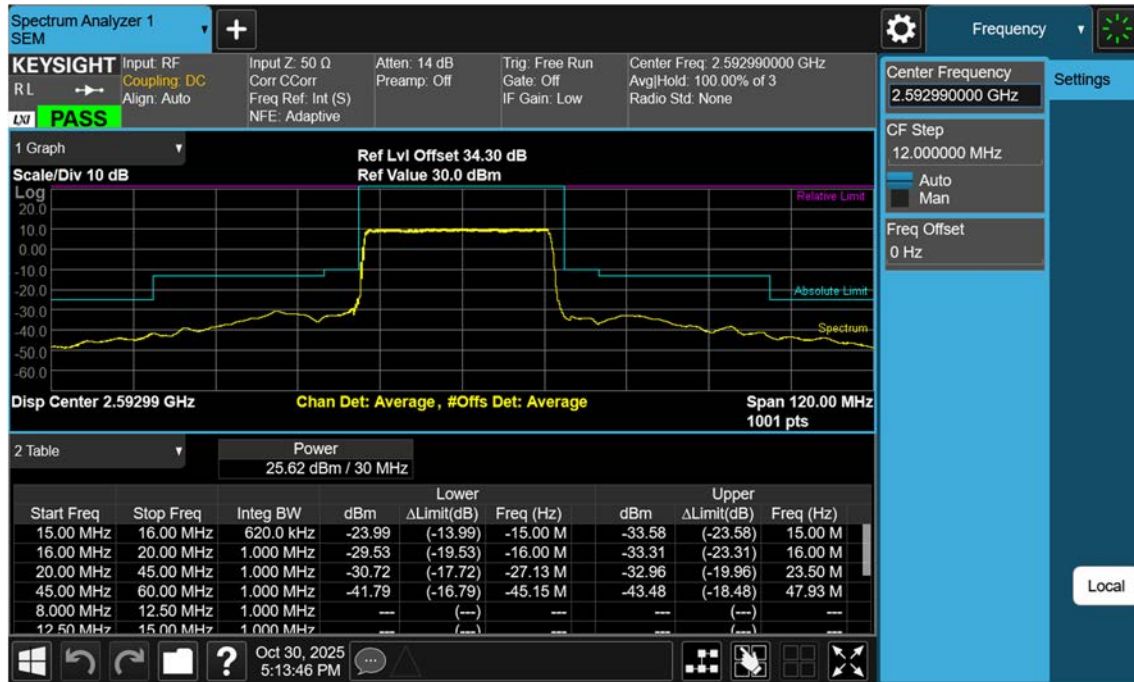
## NR n41\_30 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



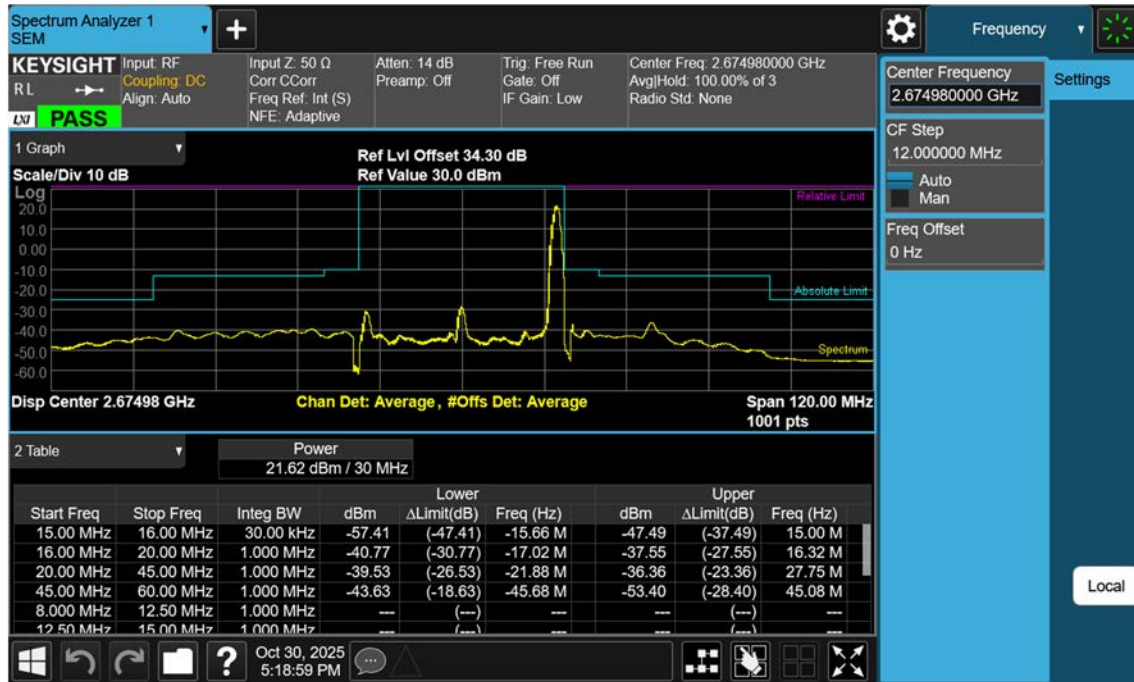
## NR n41\_30 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



## NR n41\_30 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



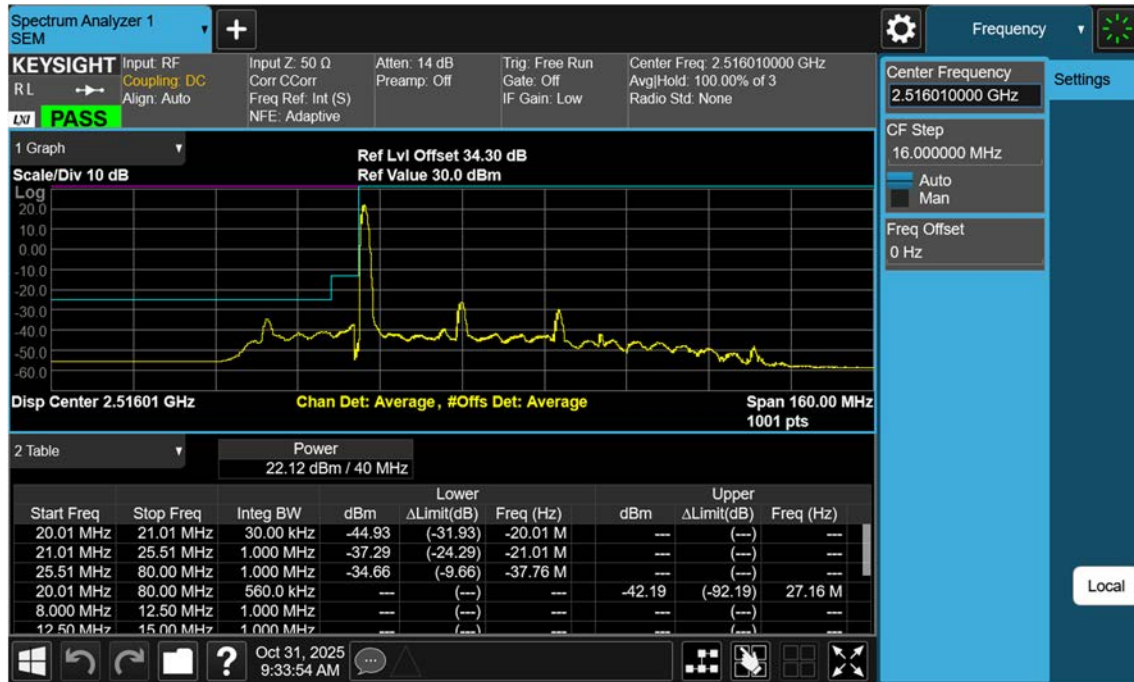
## NR n41\_30 M\_Band Edge\_High\_PI/2 BPSK\_1RB



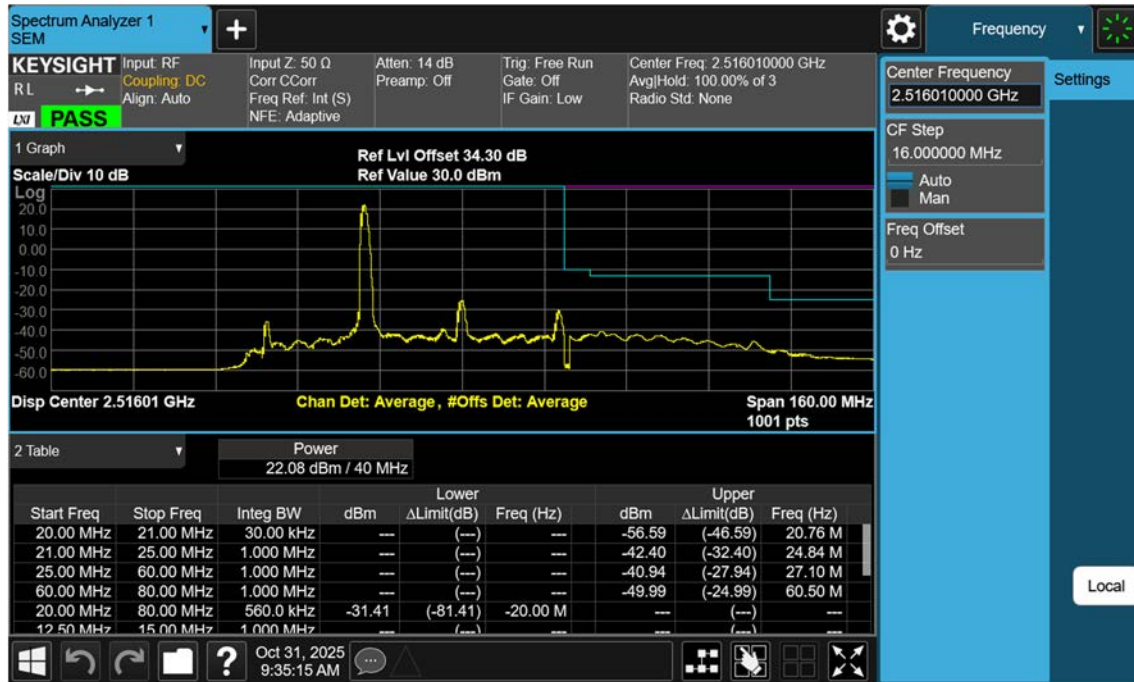
## NR n41\_30 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



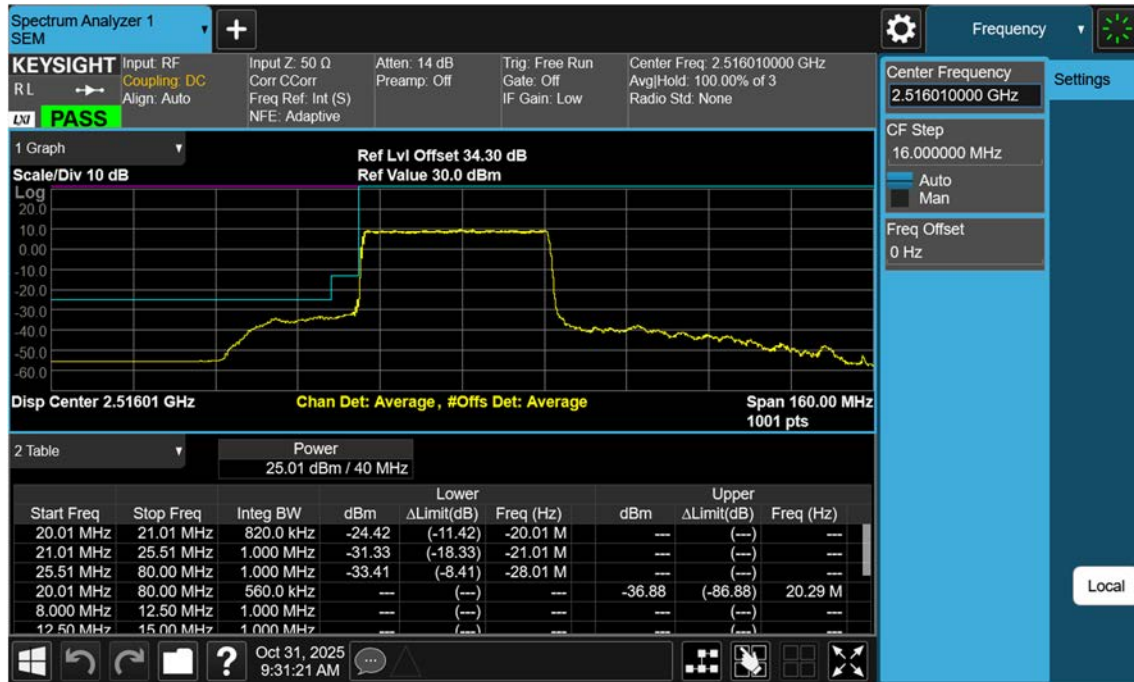
## NR n41\_40 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



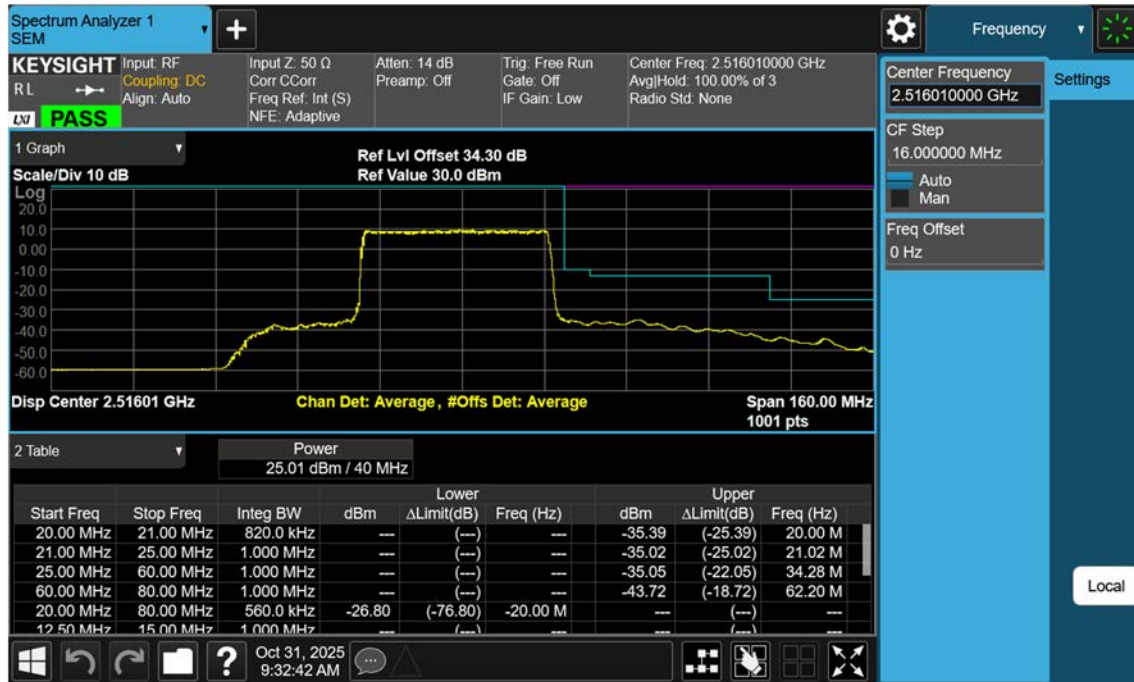
## NR n41\_40 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



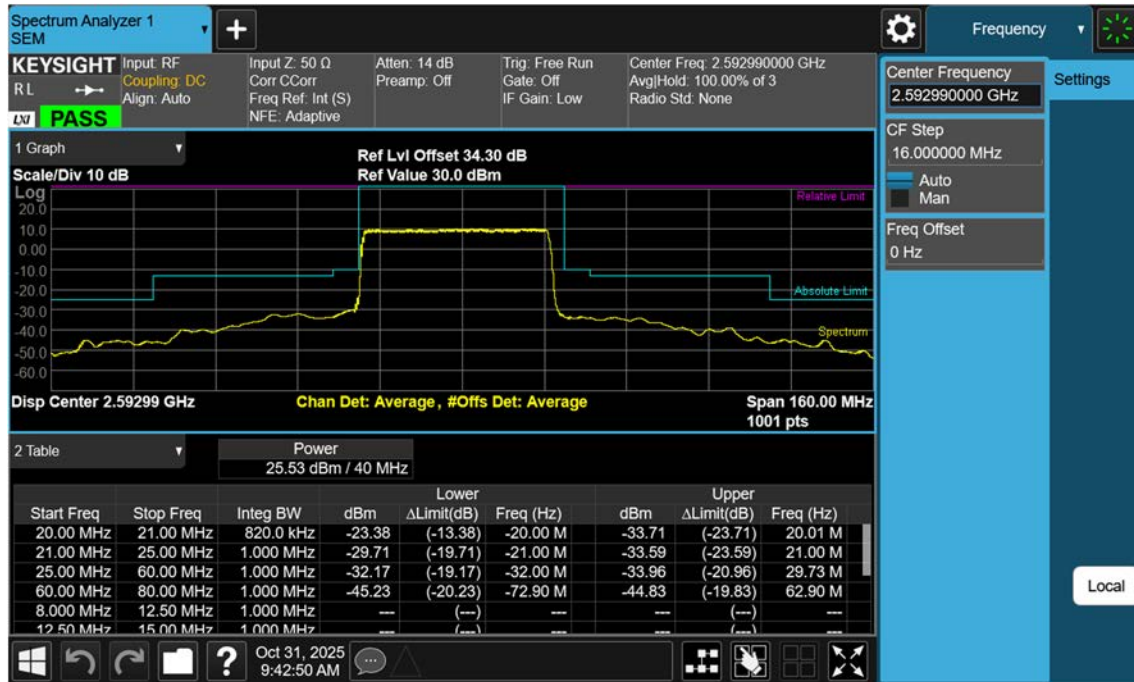
## NR n41\_40 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



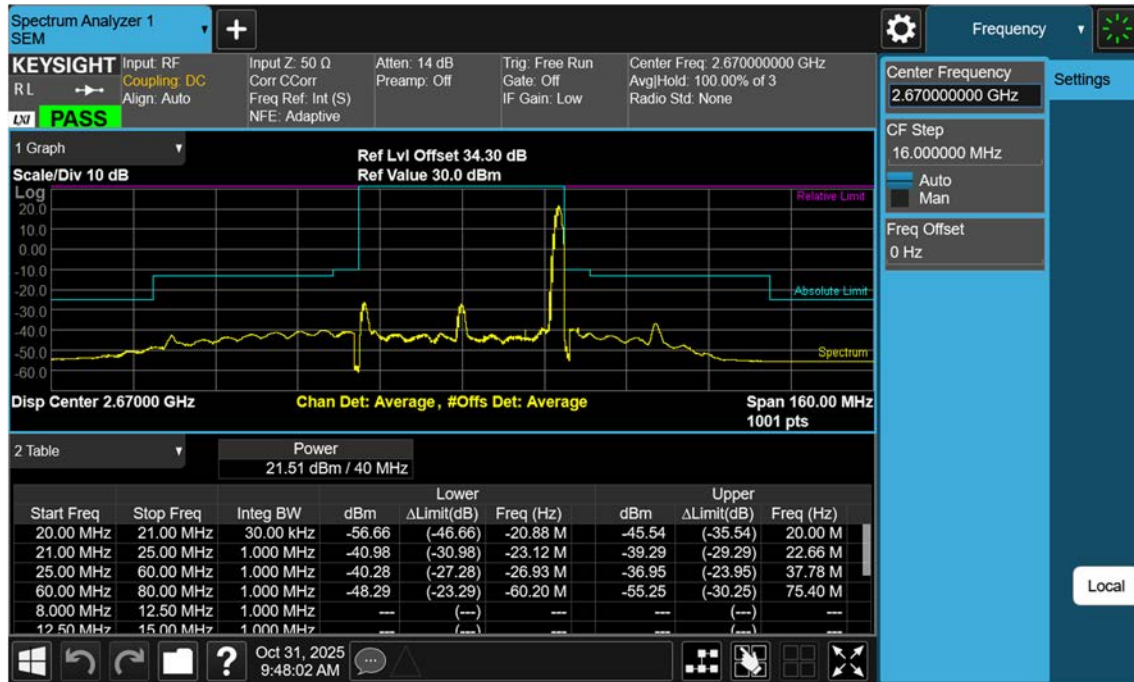
## NR n41\_40 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



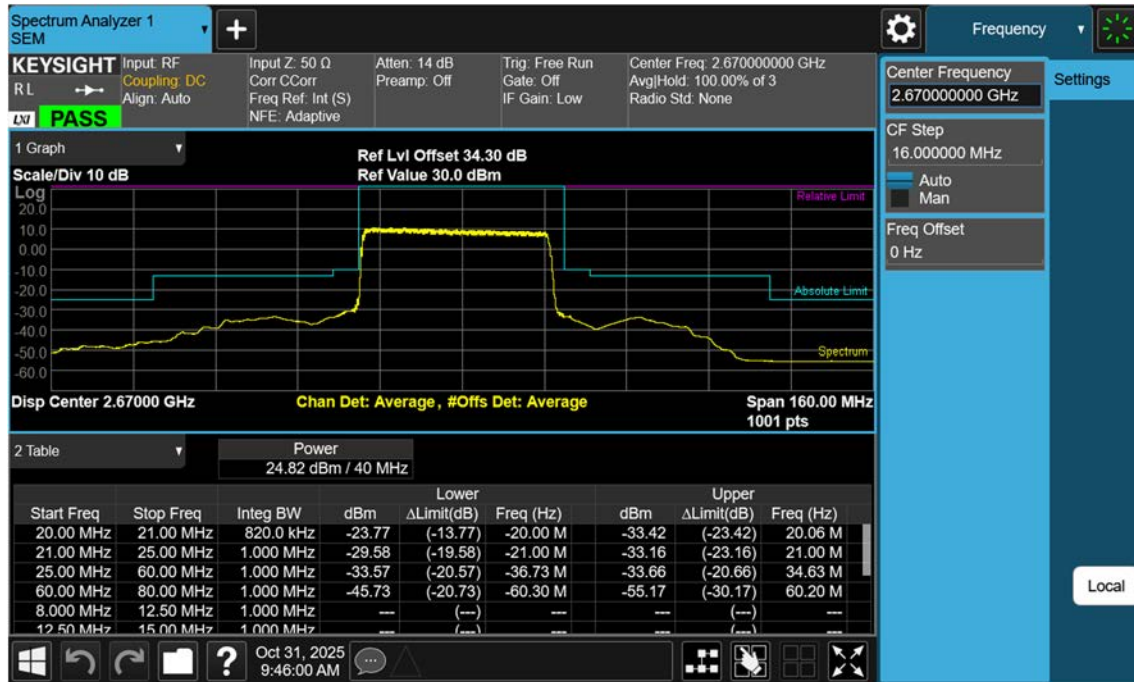
## NR n41\_40 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



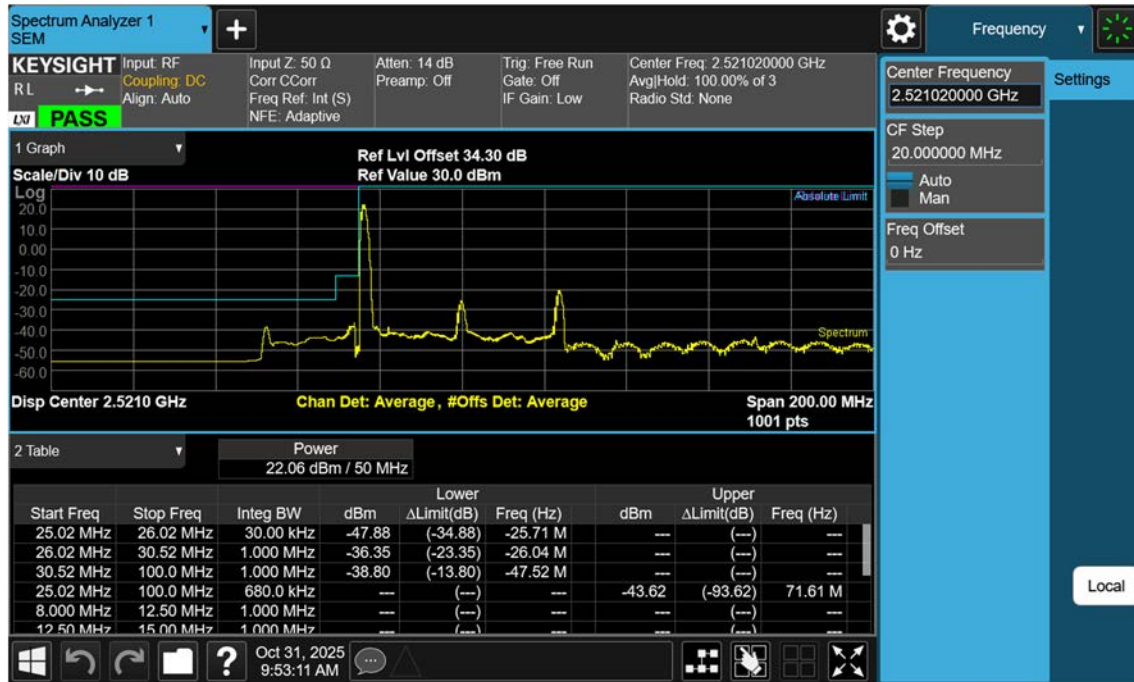
## NR n41\_40 M\_Band Edge\_High\_PI/2 BPSK\_1RB



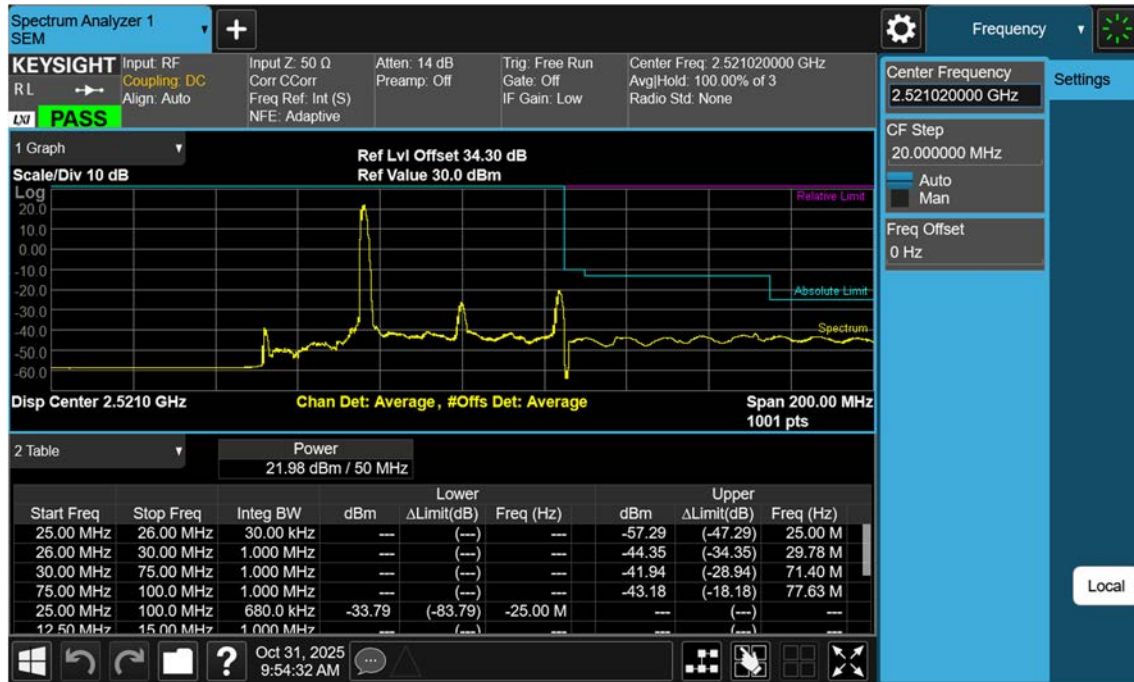
## NR n41\_40 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



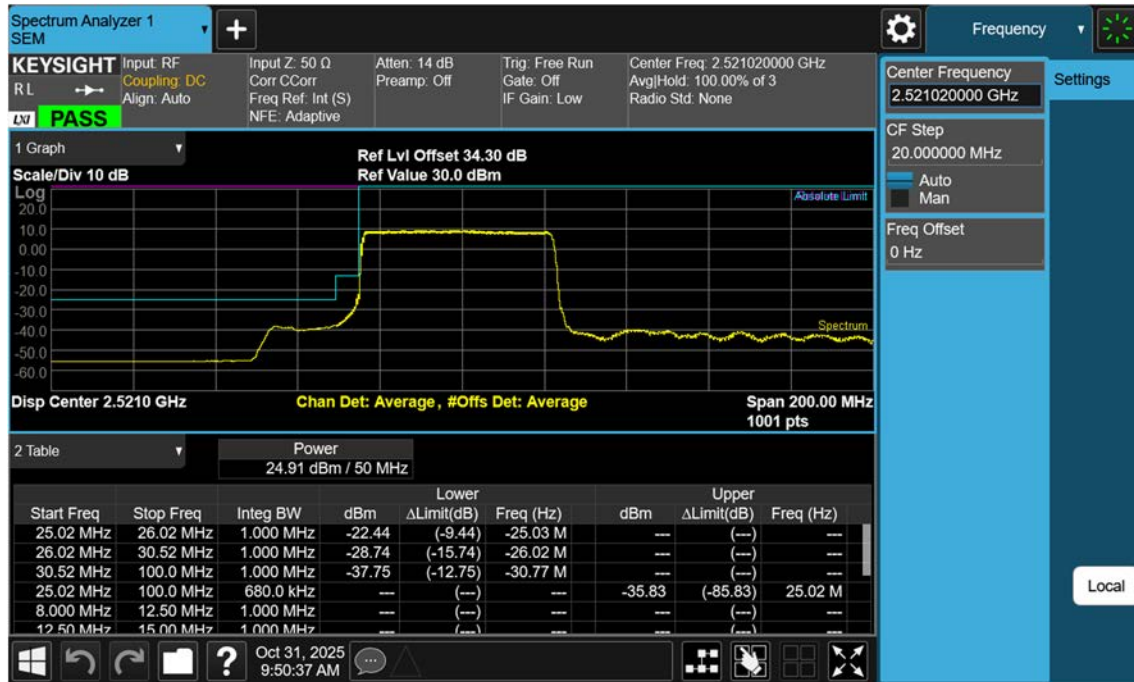
## NR n41\_50 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



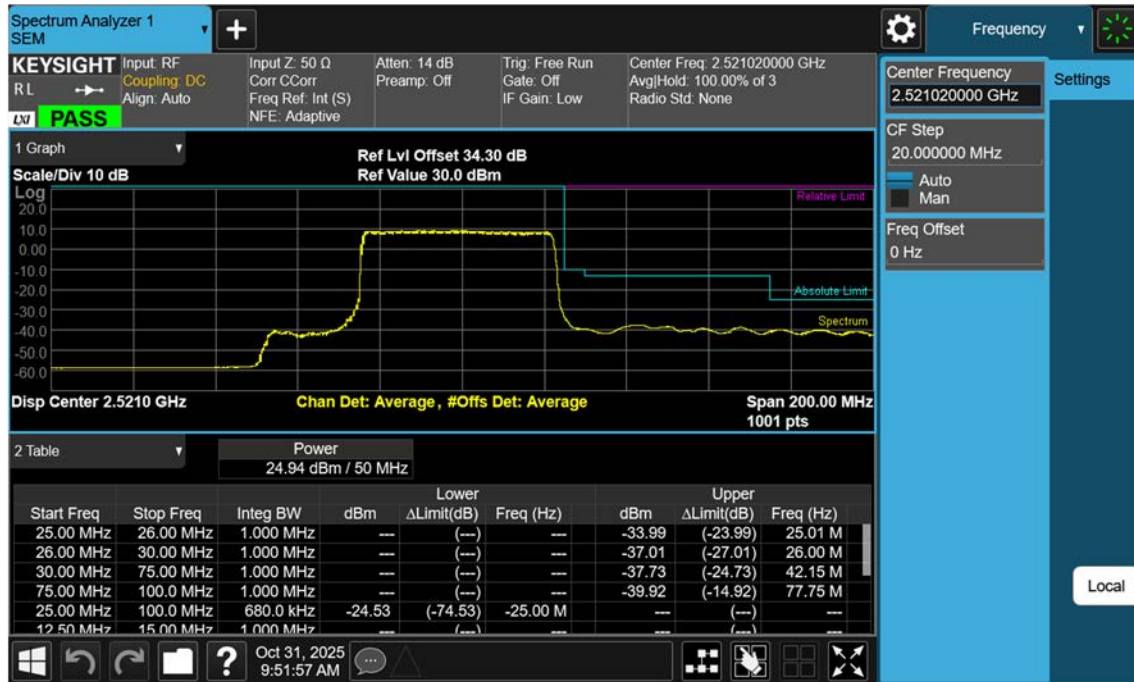
## NR n41\_50 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



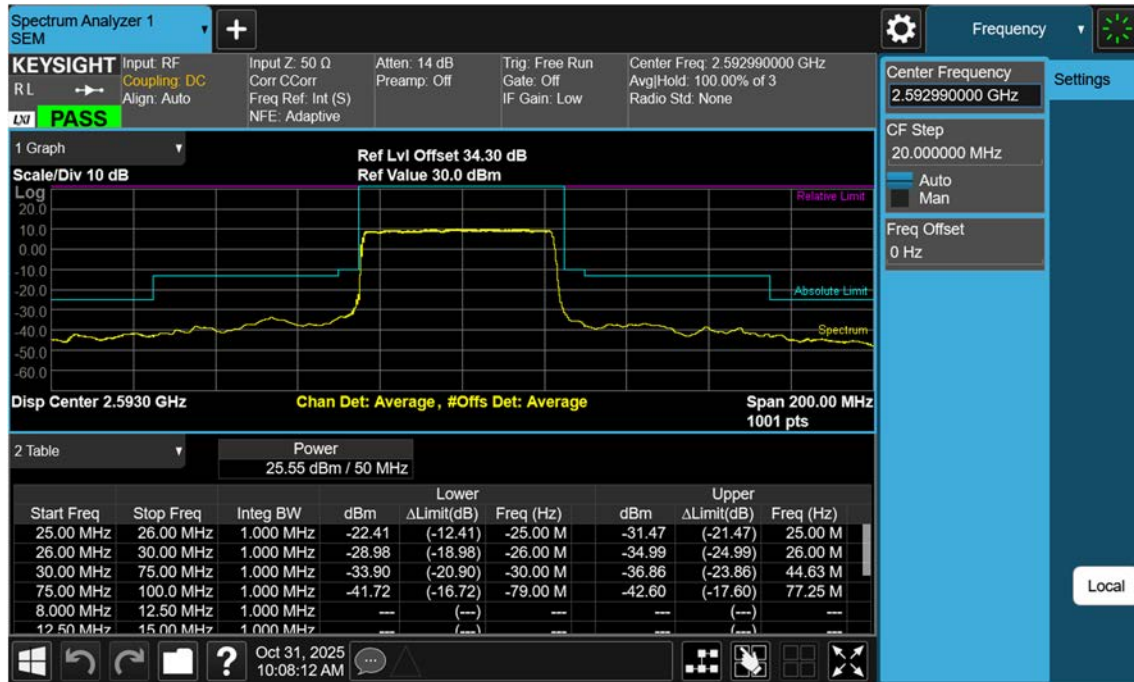
## NR n41\_50 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



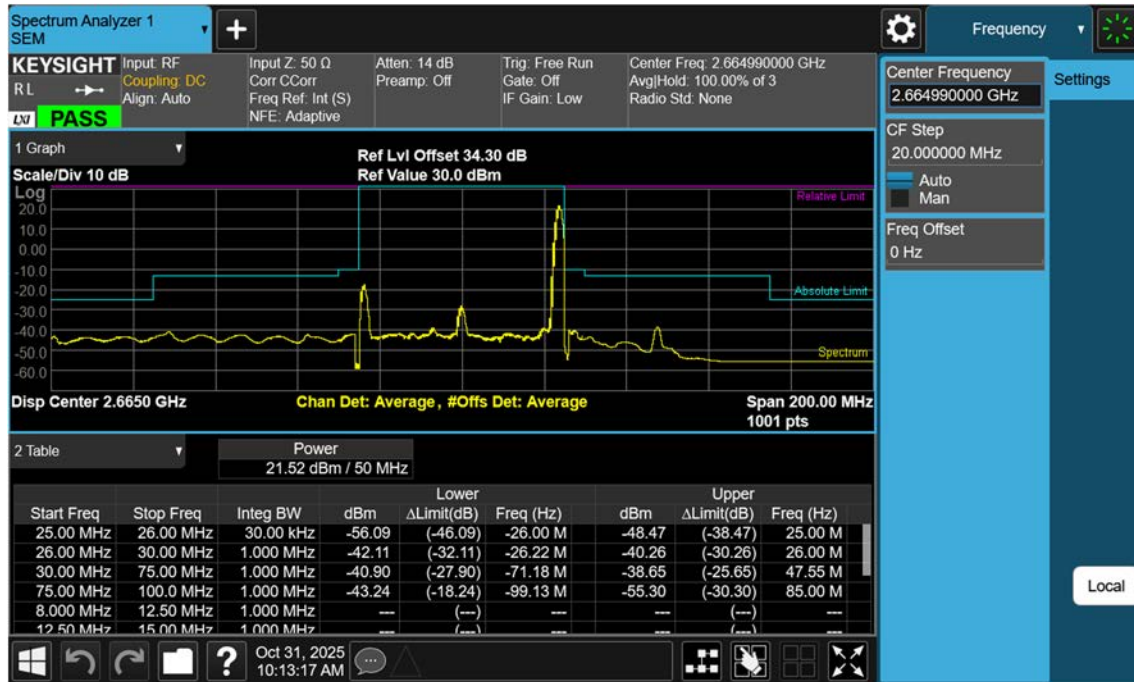
## NR n41\_50 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



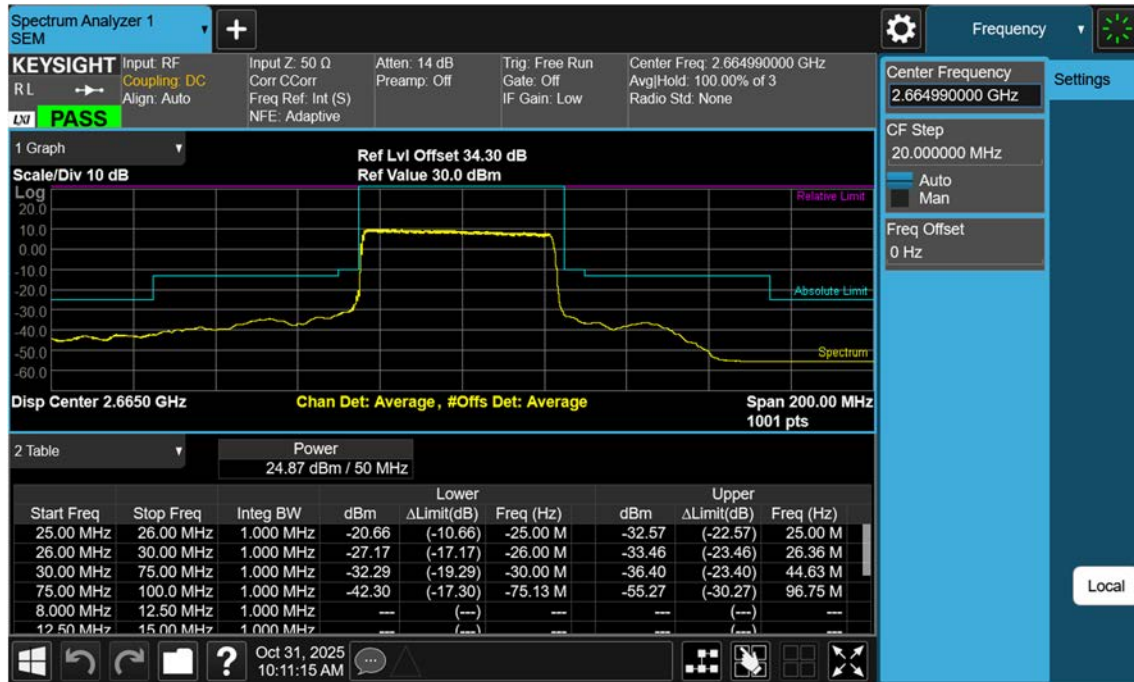
## NR n41\_50 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



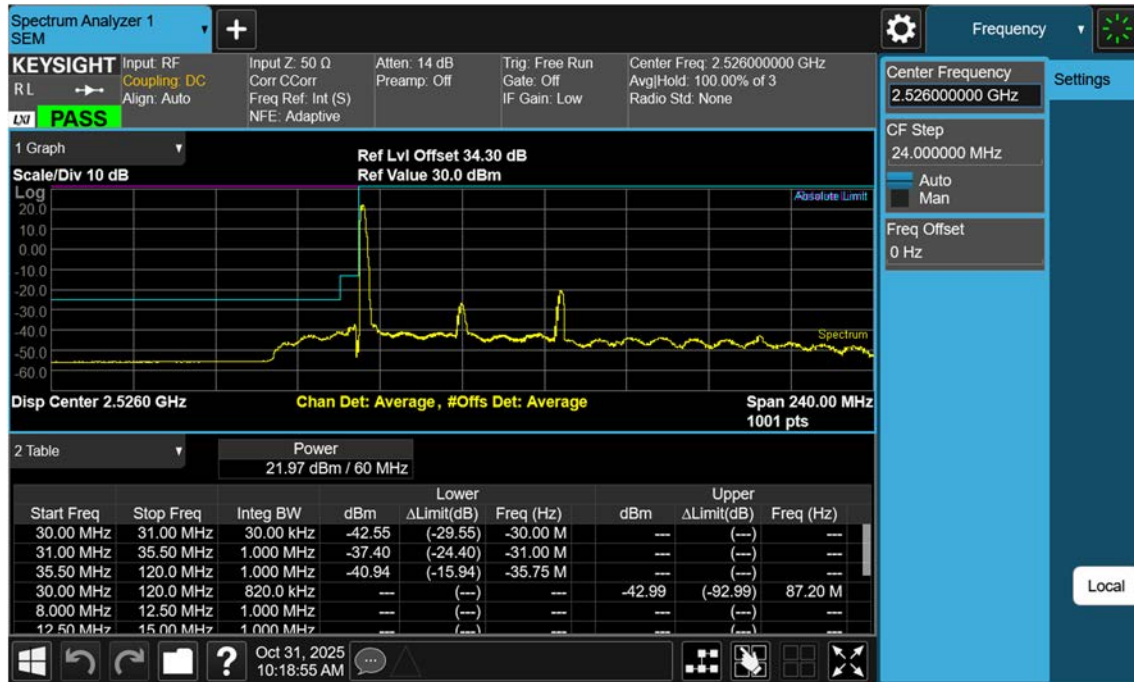
## NR n41\_50 M\_Band Edge\_High\_PI/2 BPSK\_1RB



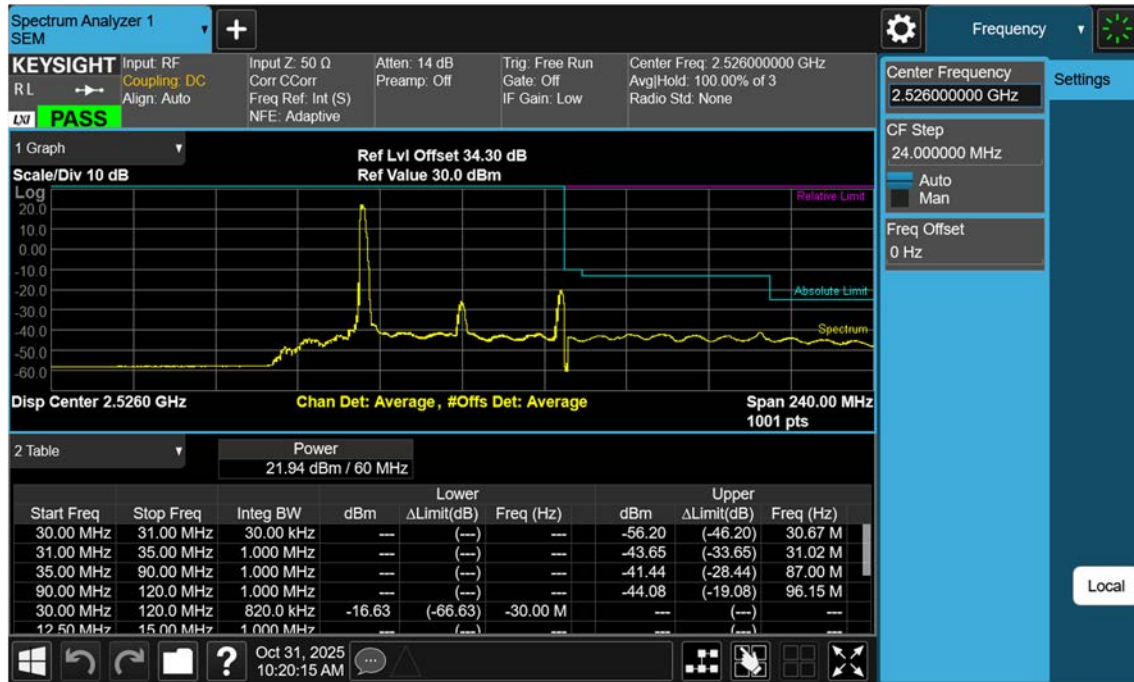
## NR n41\_50 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



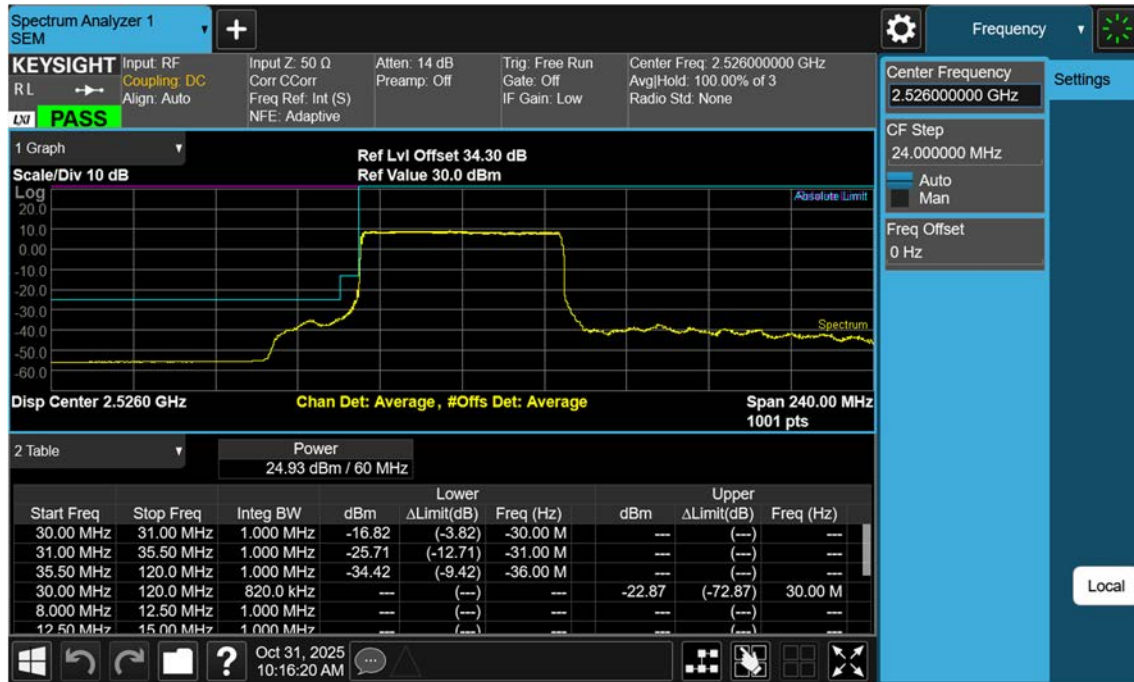
## NR n41\_60 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



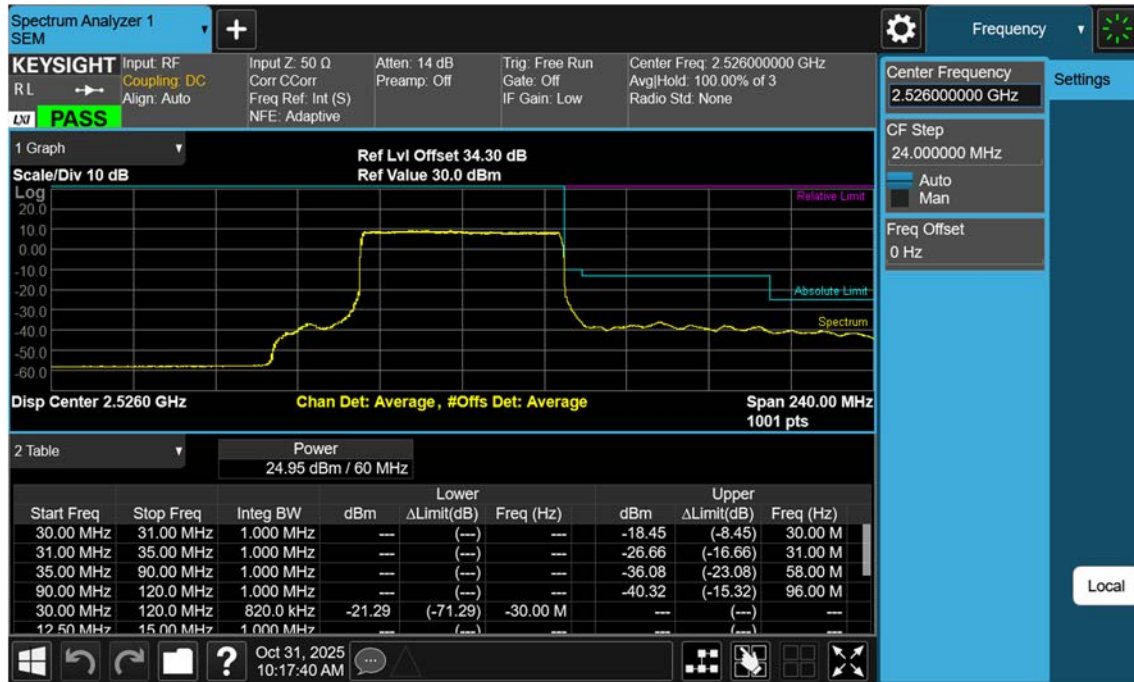
## NR n41\_60 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



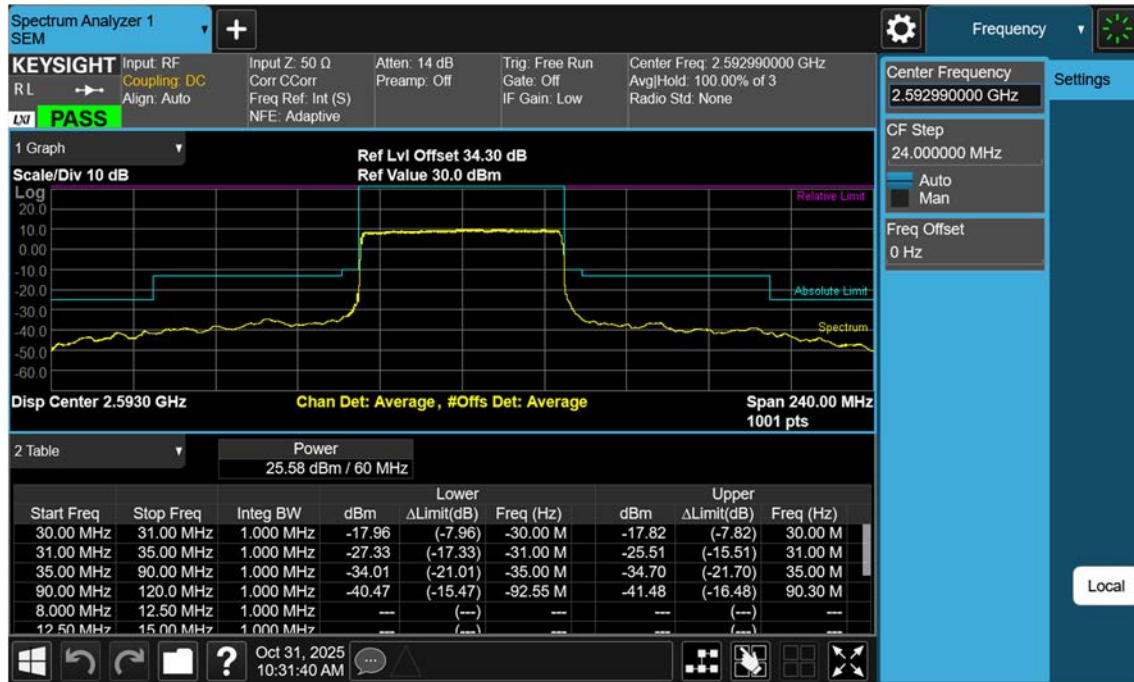
## NR n41\_60 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



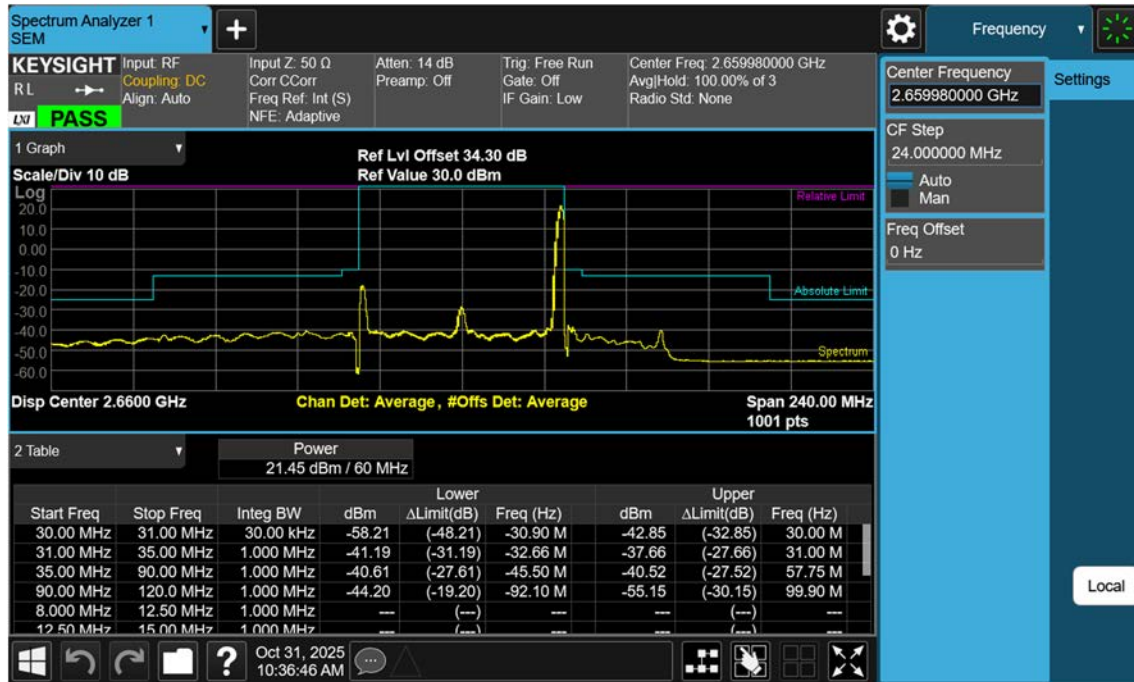
## NR n41\_60 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



## NR n41\_60 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



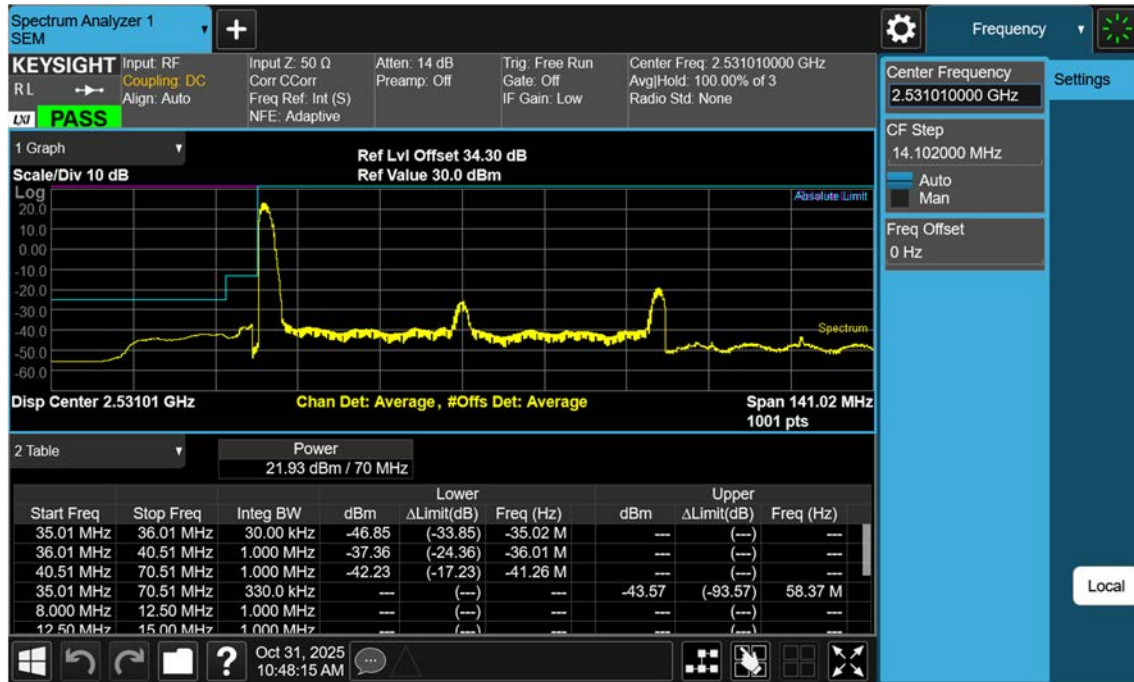
## NR n41\_60 M\_Band Edge\_High\_PI/2 BPSK\_1RB



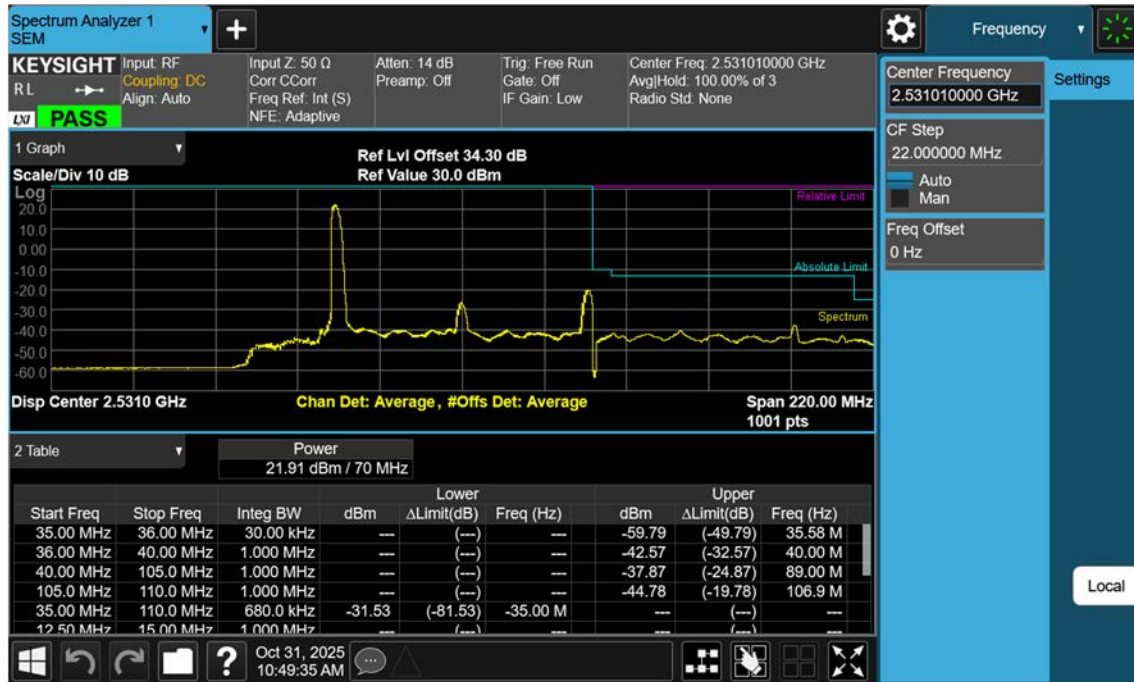
## NR n41\_60 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



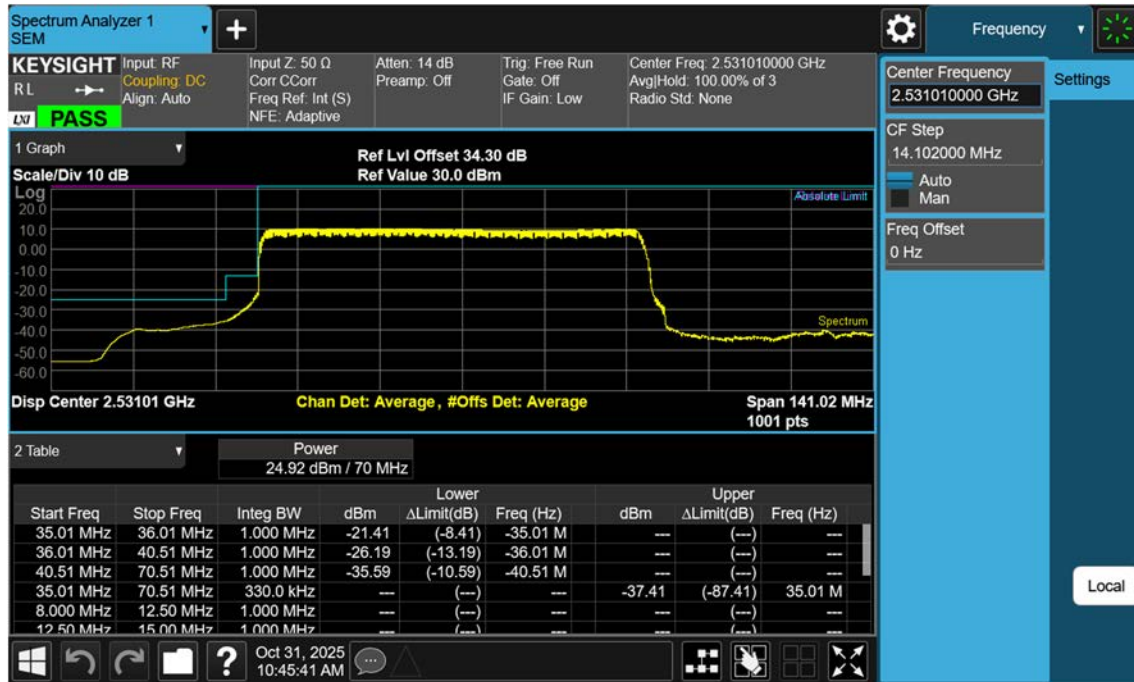
## NR n41\_70 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



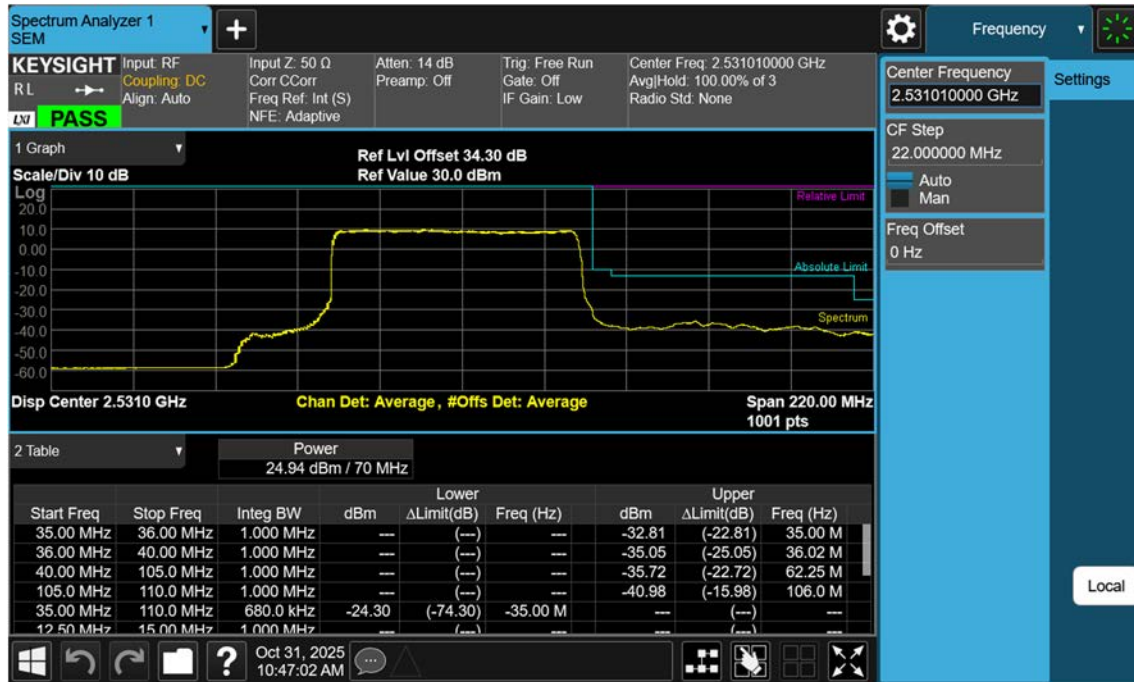
## NR n41\_70 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



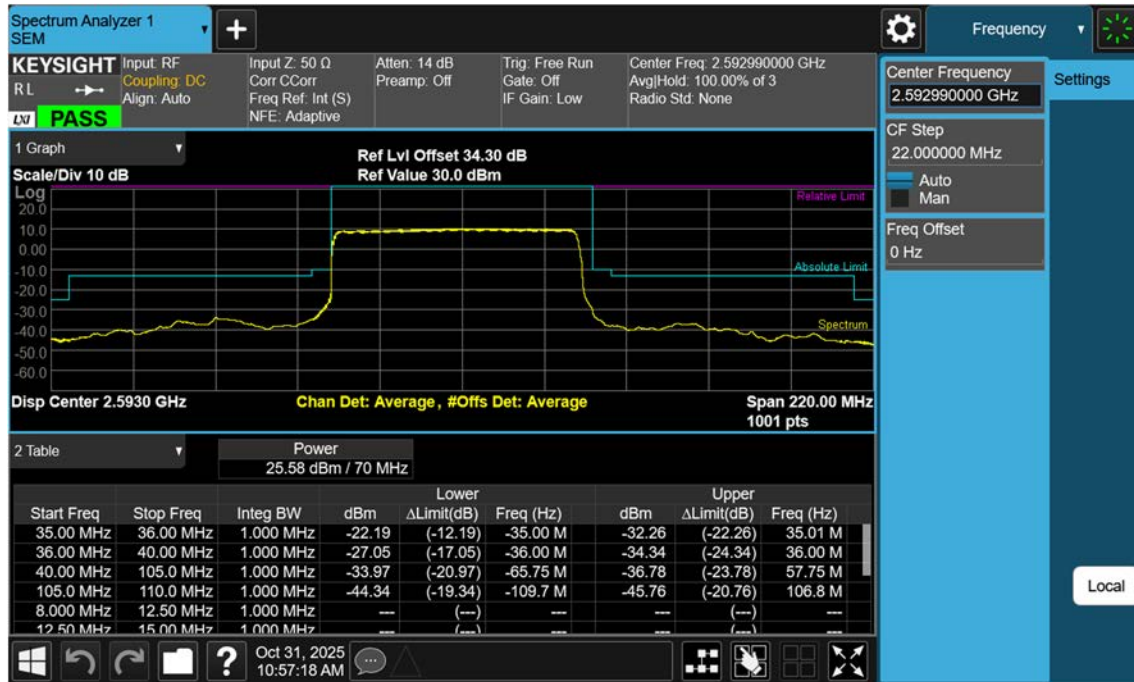
## NR n41\_70 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



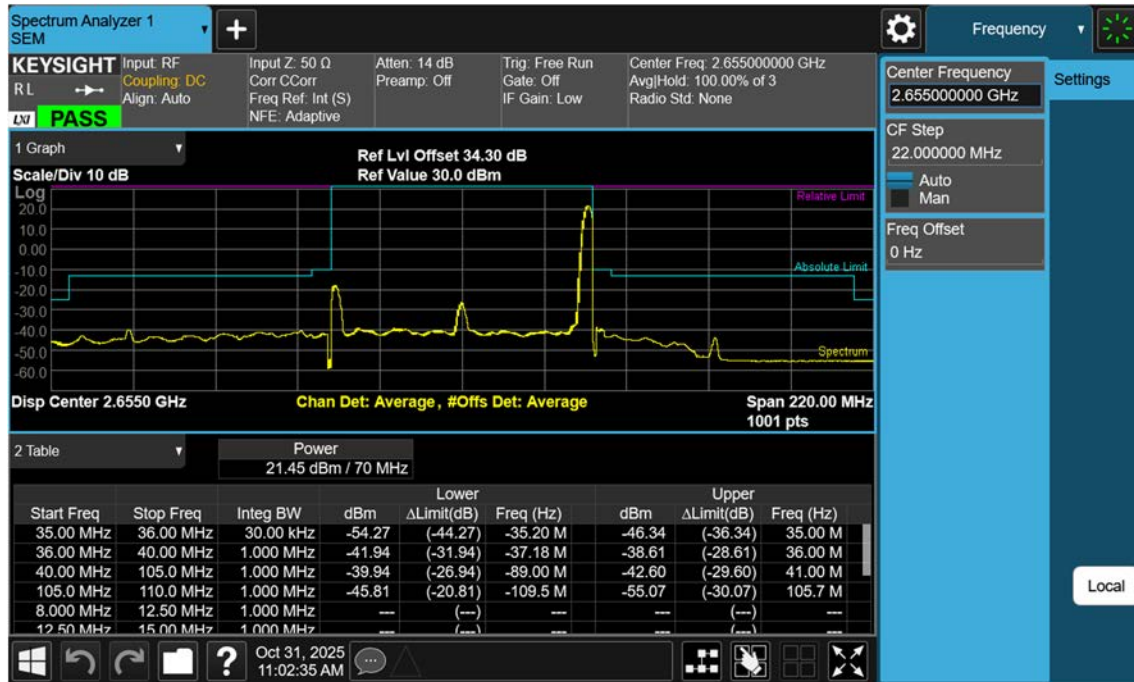
## NR n41\_70 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullIRB



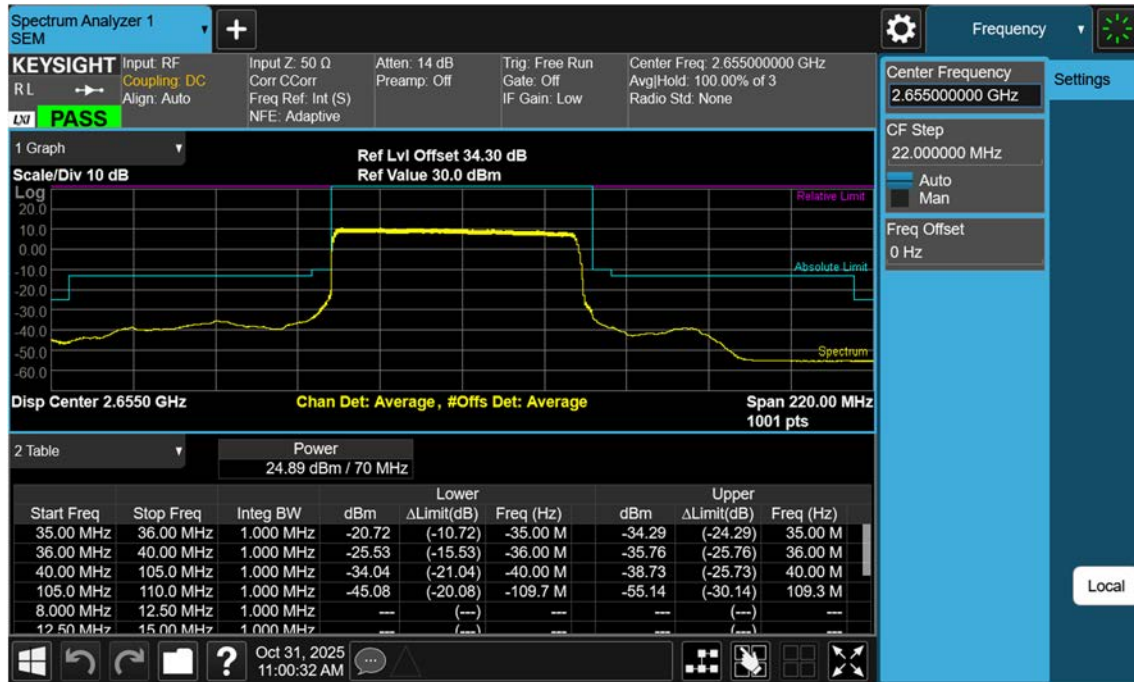
## NR n41\_70 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



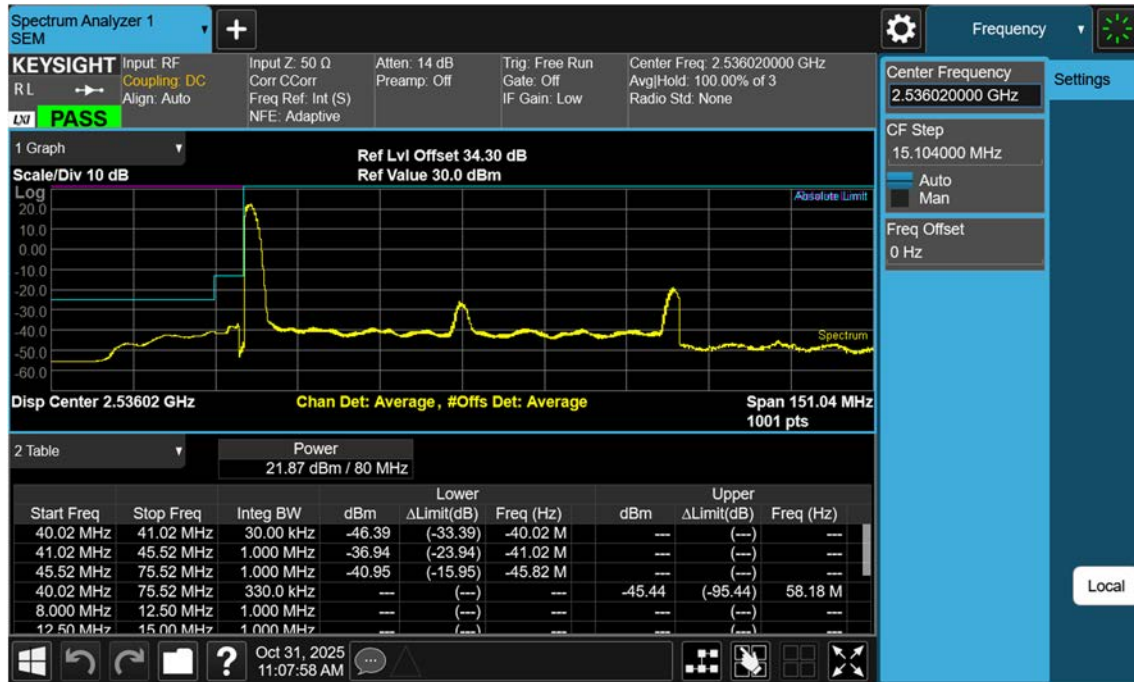
## NR n41\_70 M\_Band Edge\_High\_PI/2 BPSK\_1RB



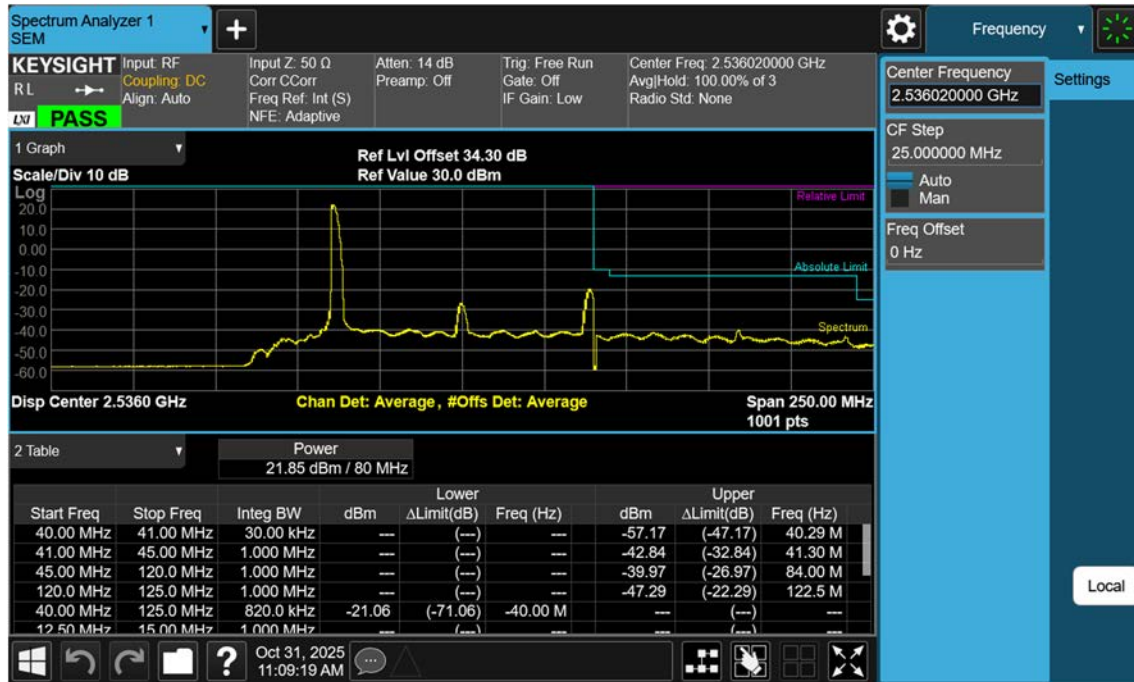
## NR n41\_70 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



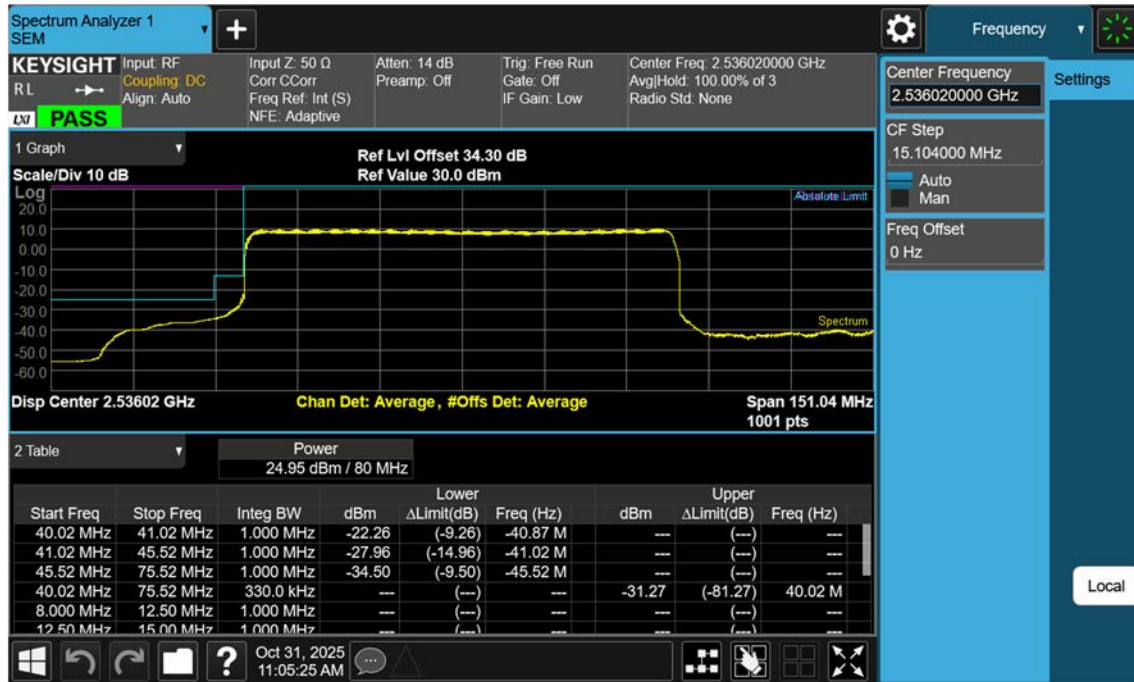
## NR n41\_80 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



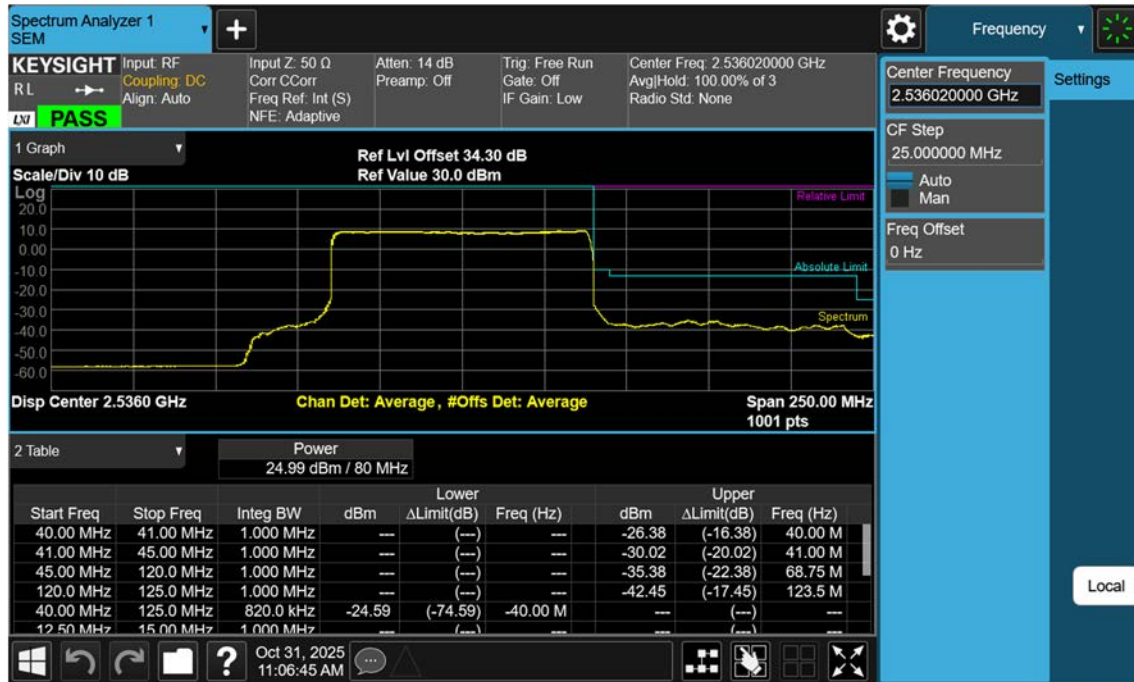
## NR n41\_80 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



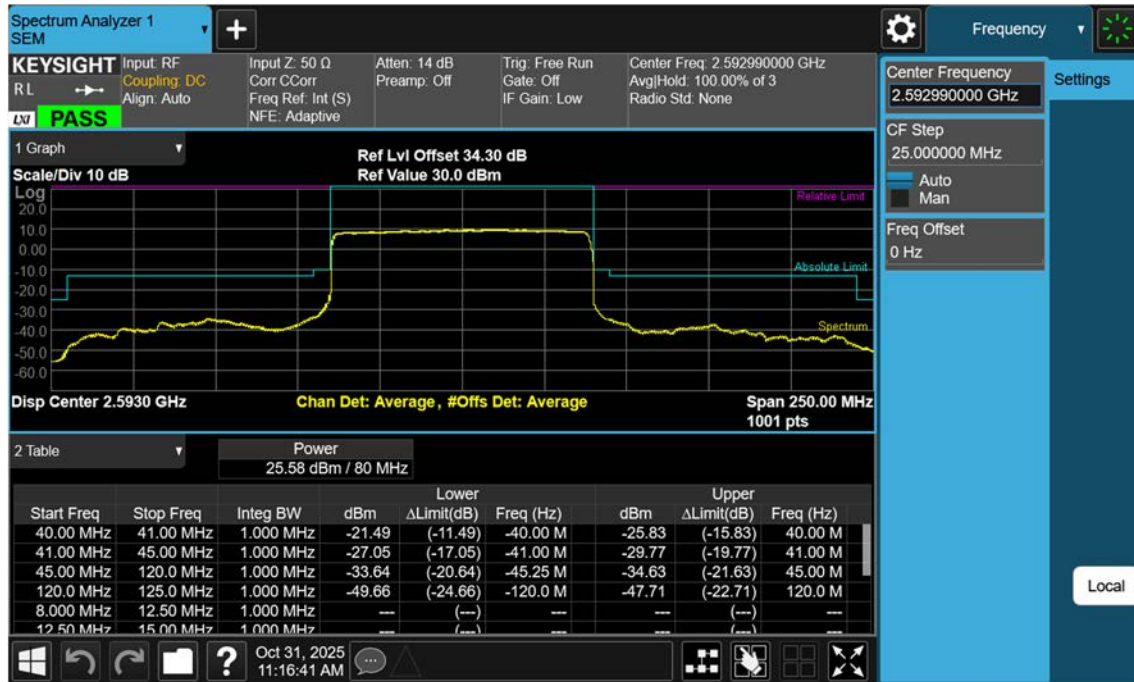
## NR n41\_80 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



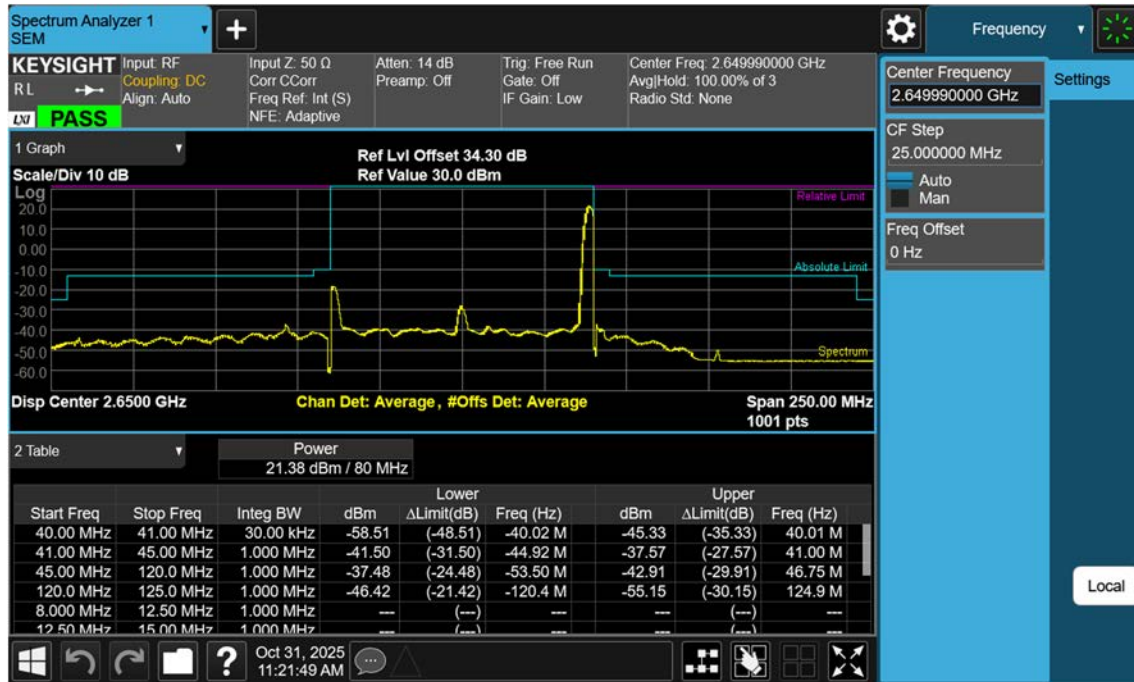
## NR n41\_80 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



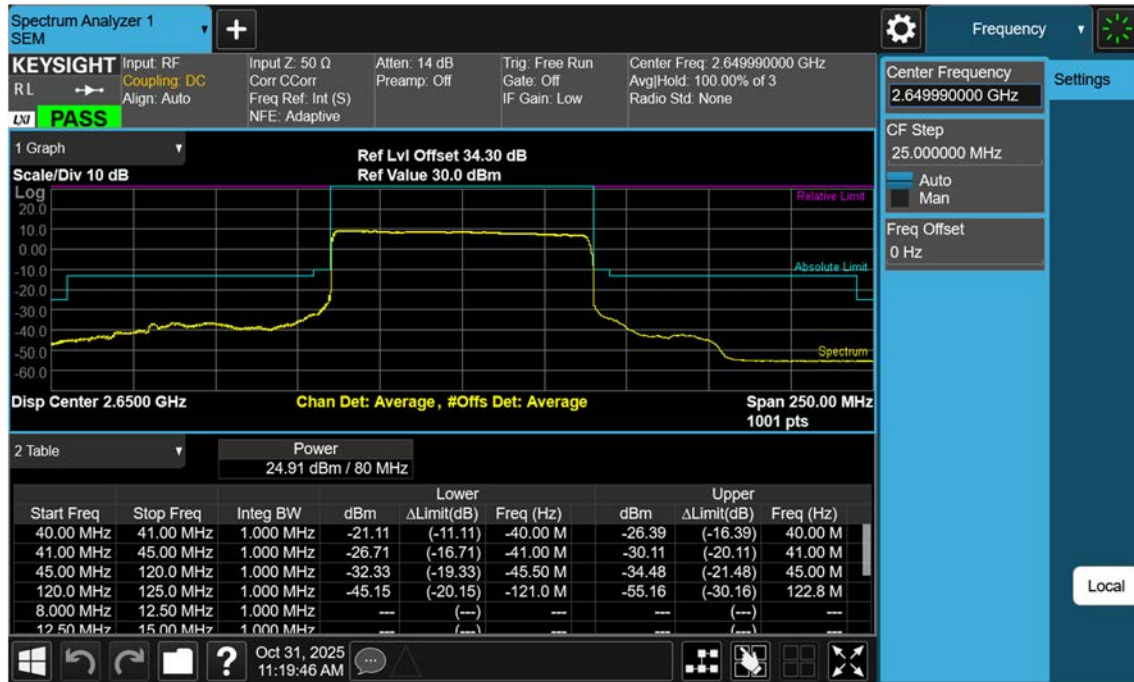
## NR n41\_80 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



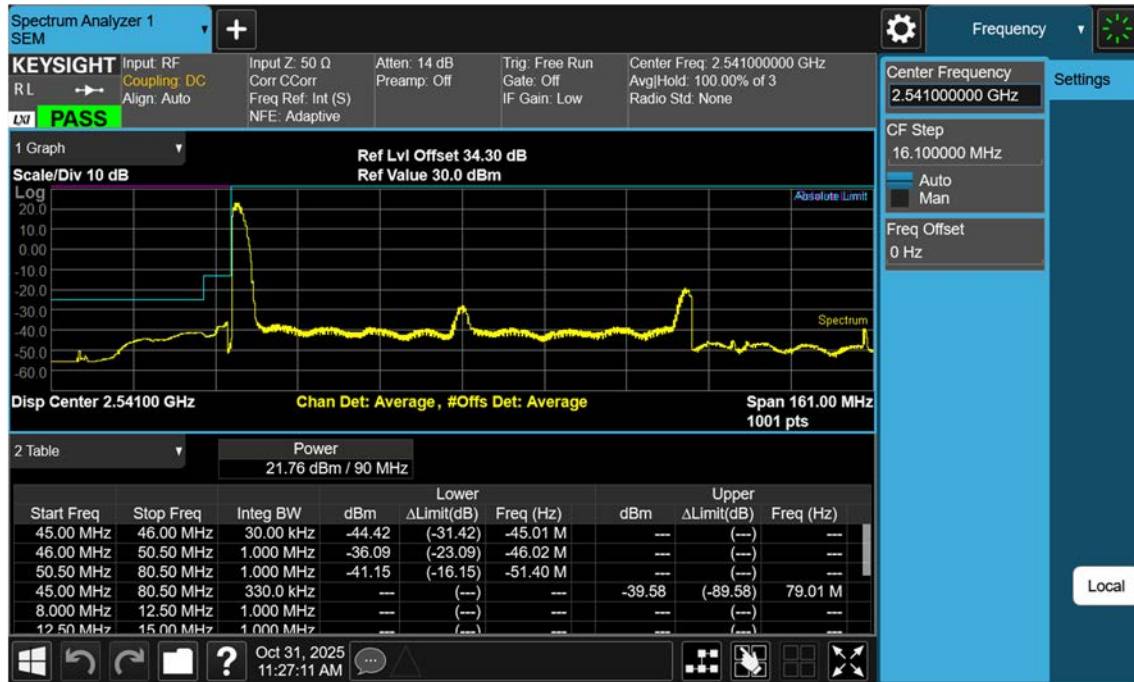
## NR n41\_80 M\_Band Edge\_High\_PI/2 BPSK\_1RB



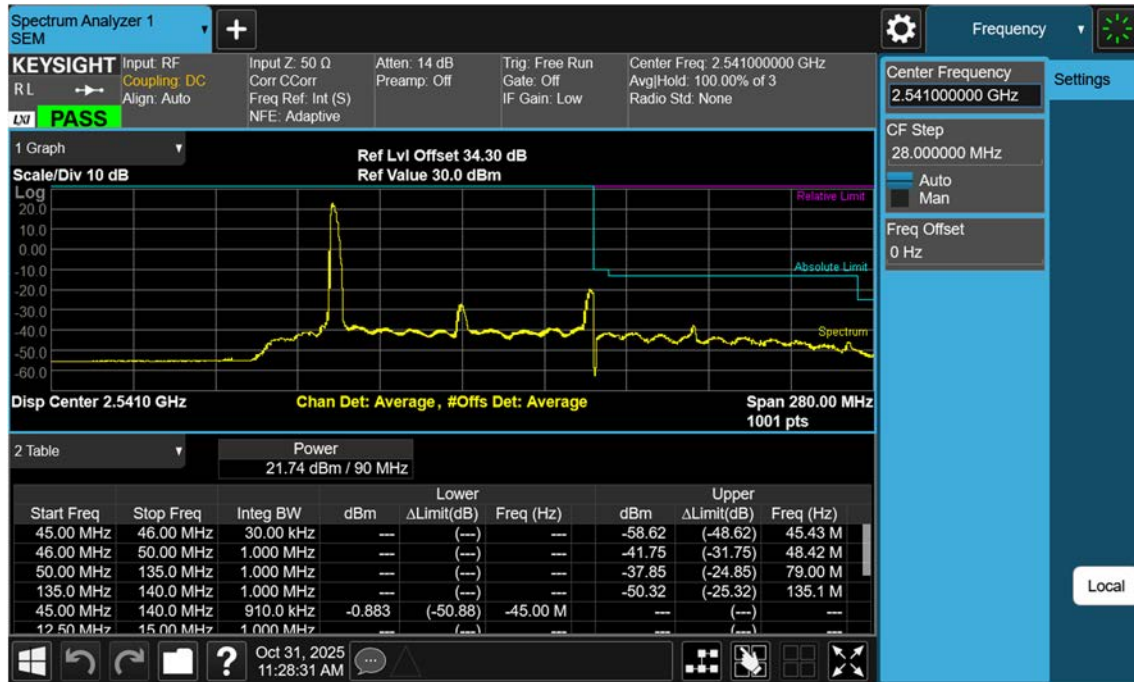
## NR n41\_80 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



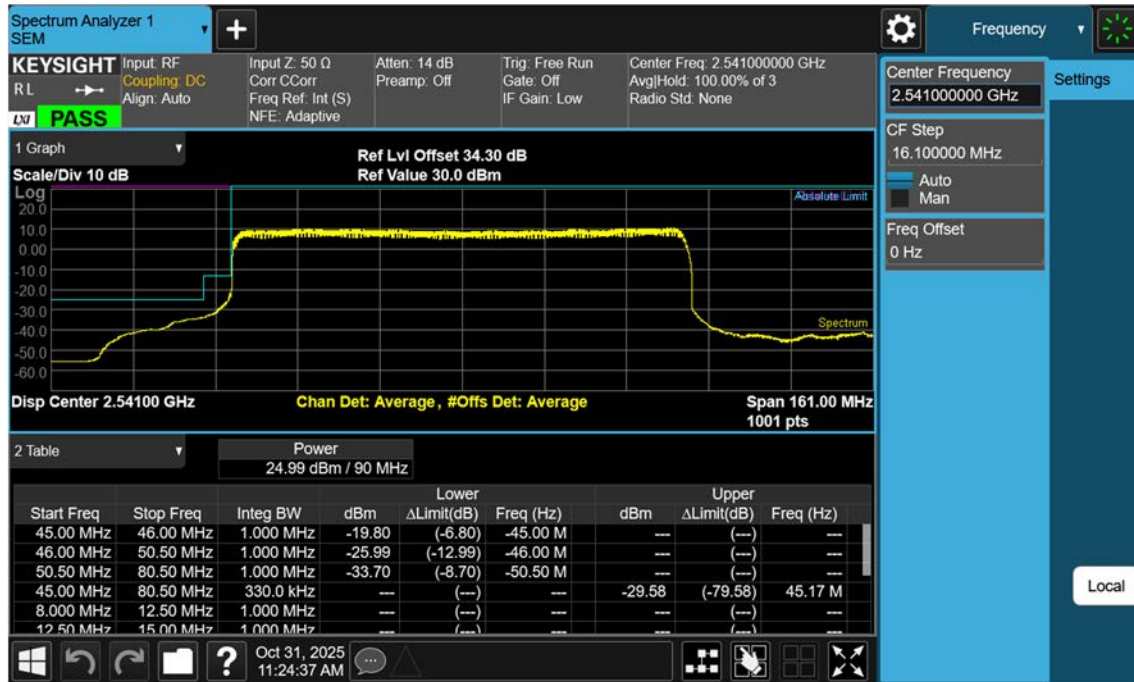
## NR n41\_90 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



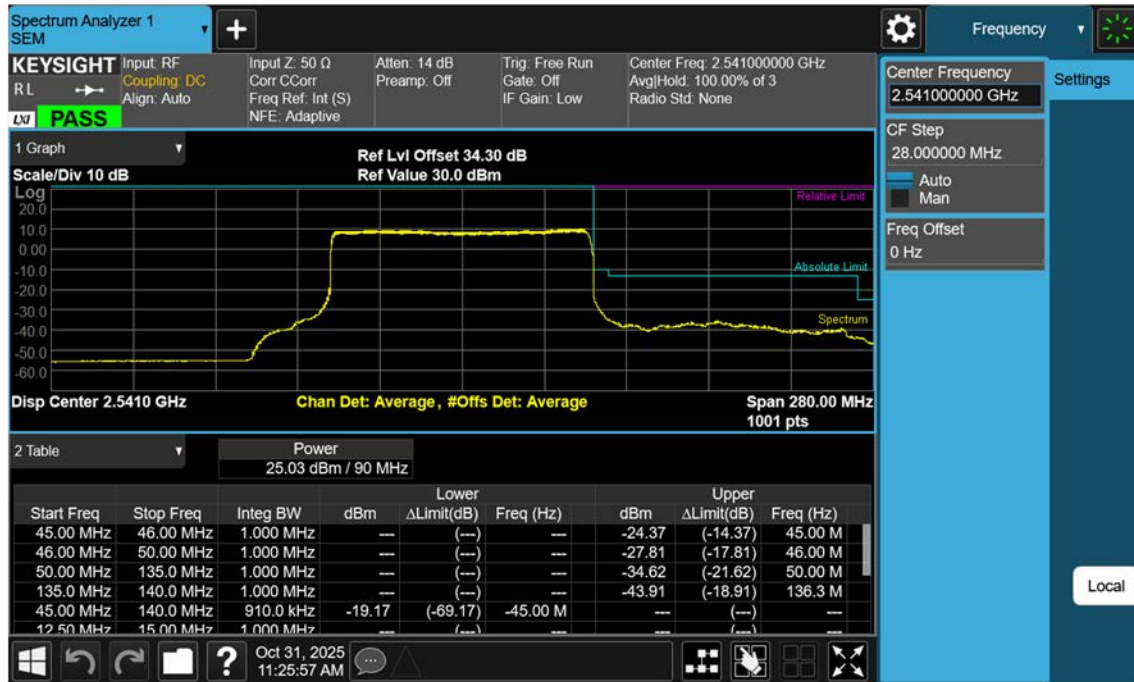
## NR n41\_90 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



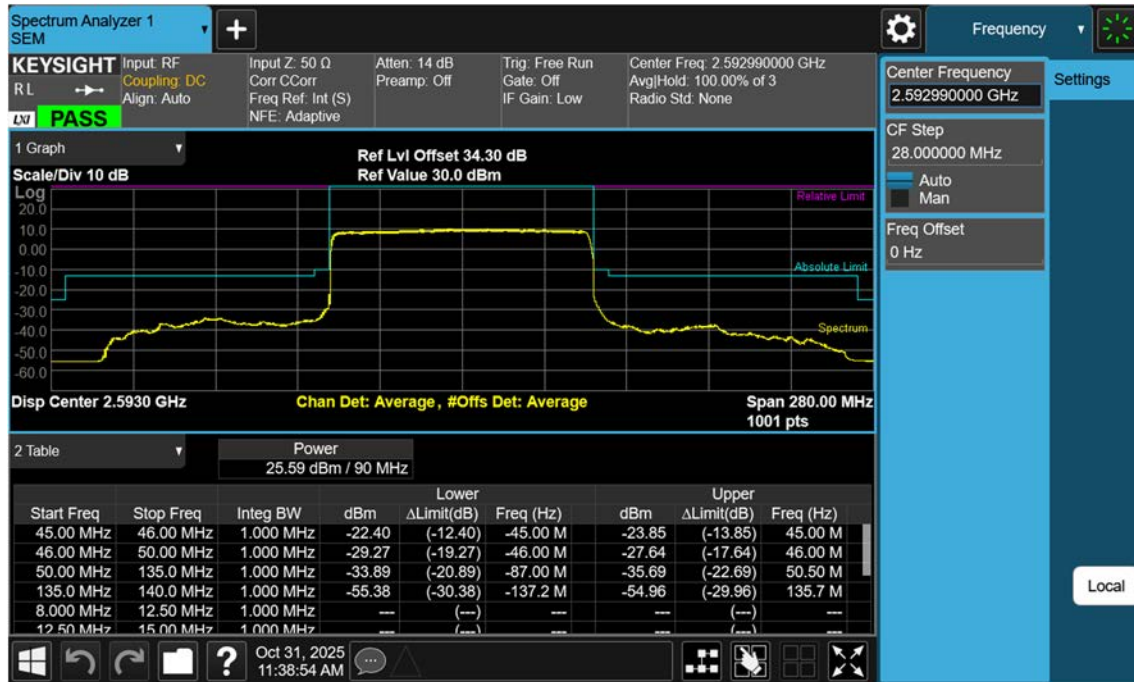
## NR n41\_90 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullRB



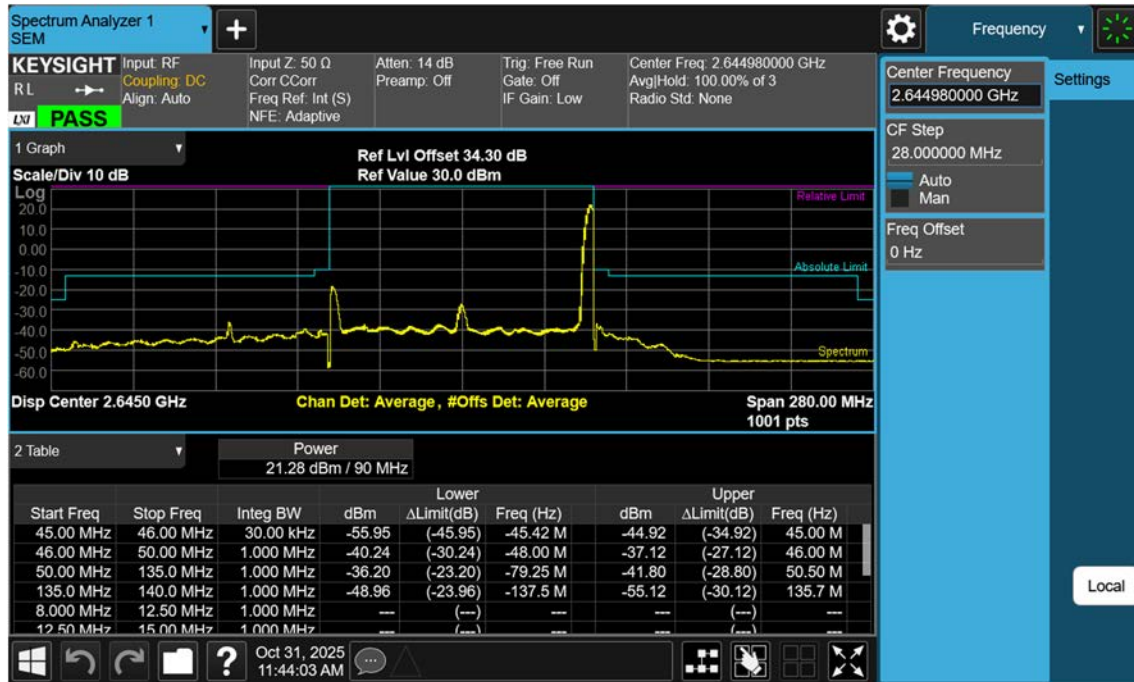
## NR n41\_90 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullRB



## NR n41\_90 M\_Band Edge\_Mid\_PI/2 BPSK\_FullIRB



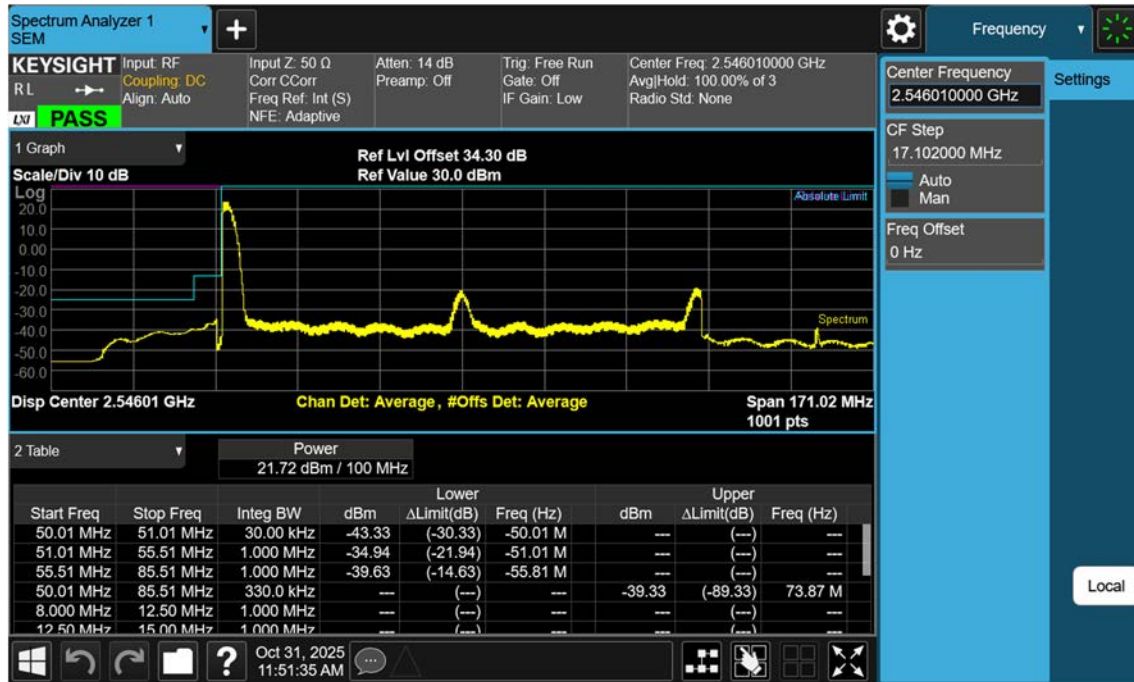
## NR n41\_90 M\_Band Edge\_High\_PI/2 BPSK\_1RB



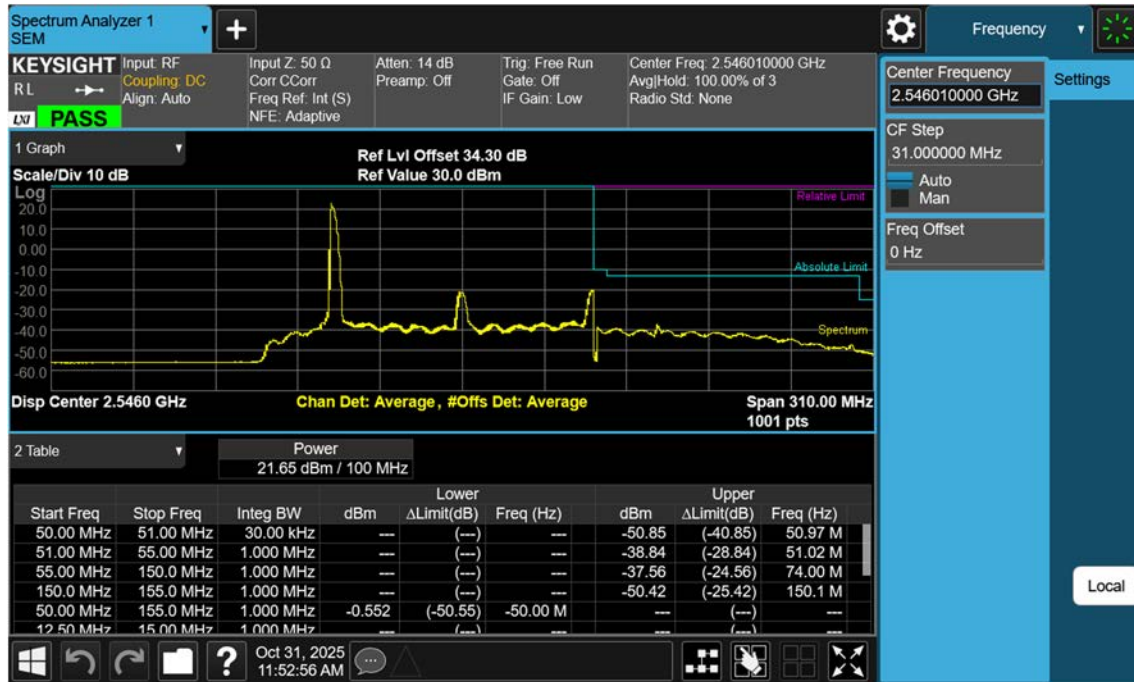
## NR n41\_90 M\_Band Edge\_High\_PI/2 BPSK\_FullRB



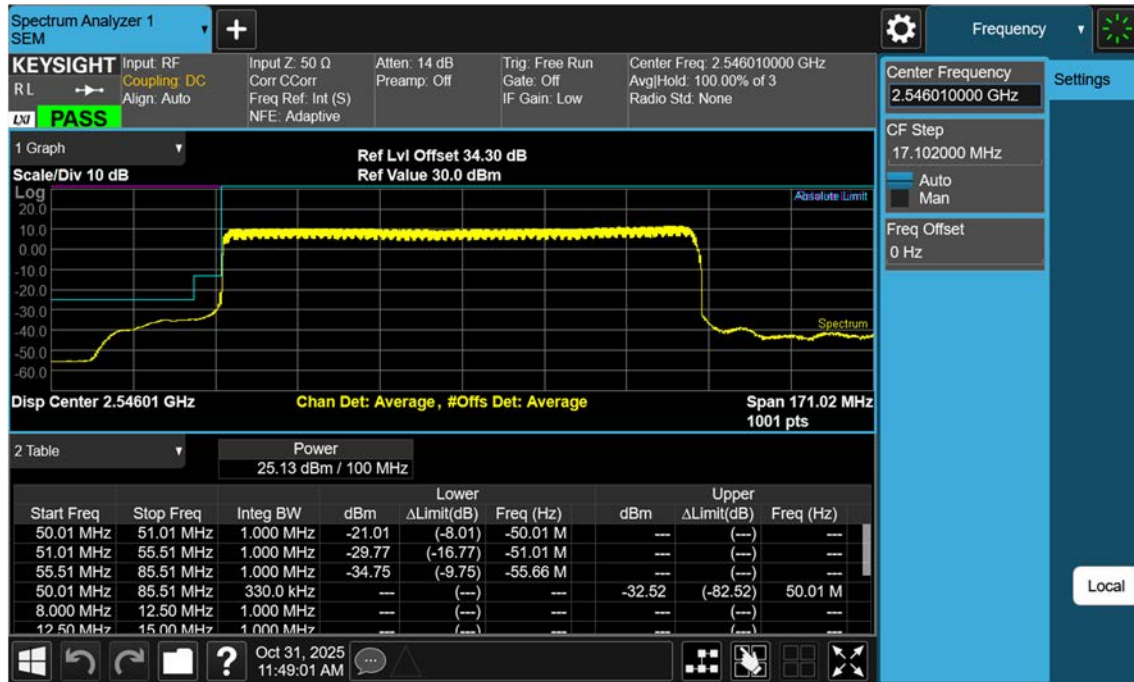
## NR n41\_100 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_1RB



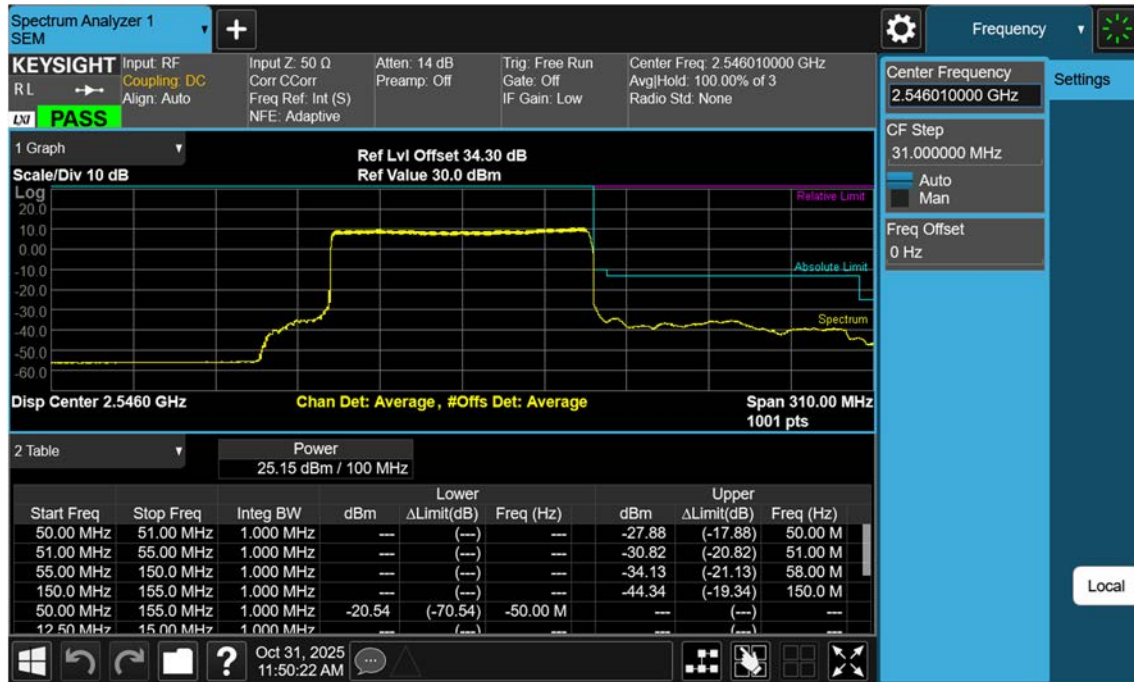
## NR n41\_100 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_1RB



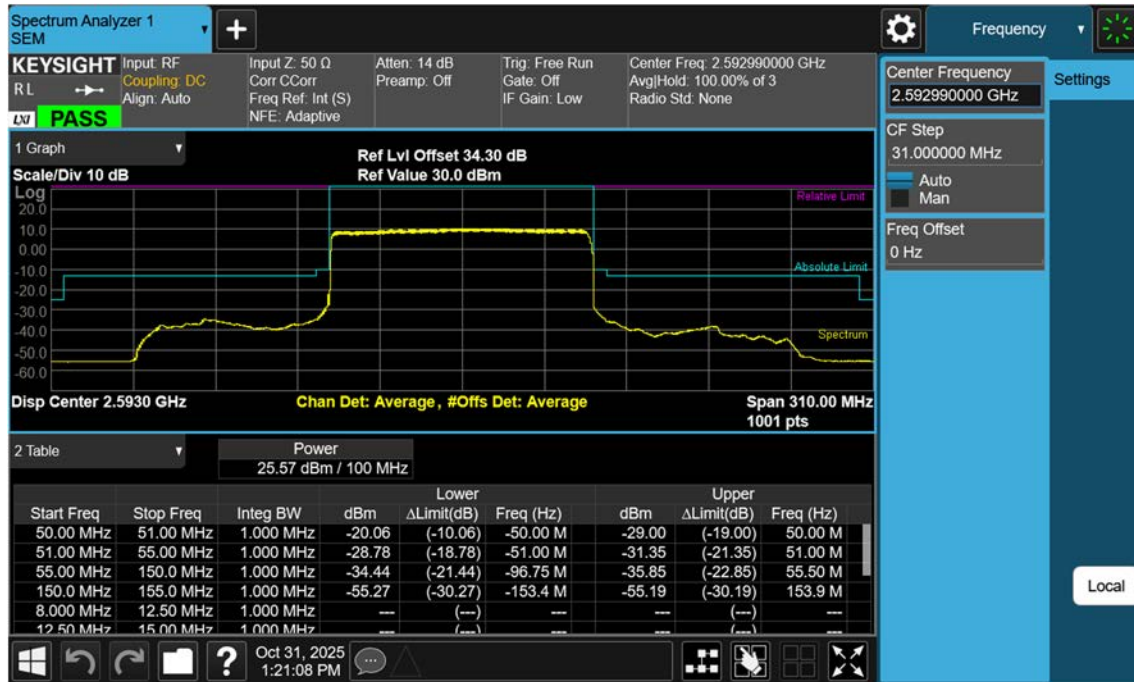
## NR n41\_100 M\_Band Edge\_Lower\_Low\_PI/2 BPSK\_FullIRB



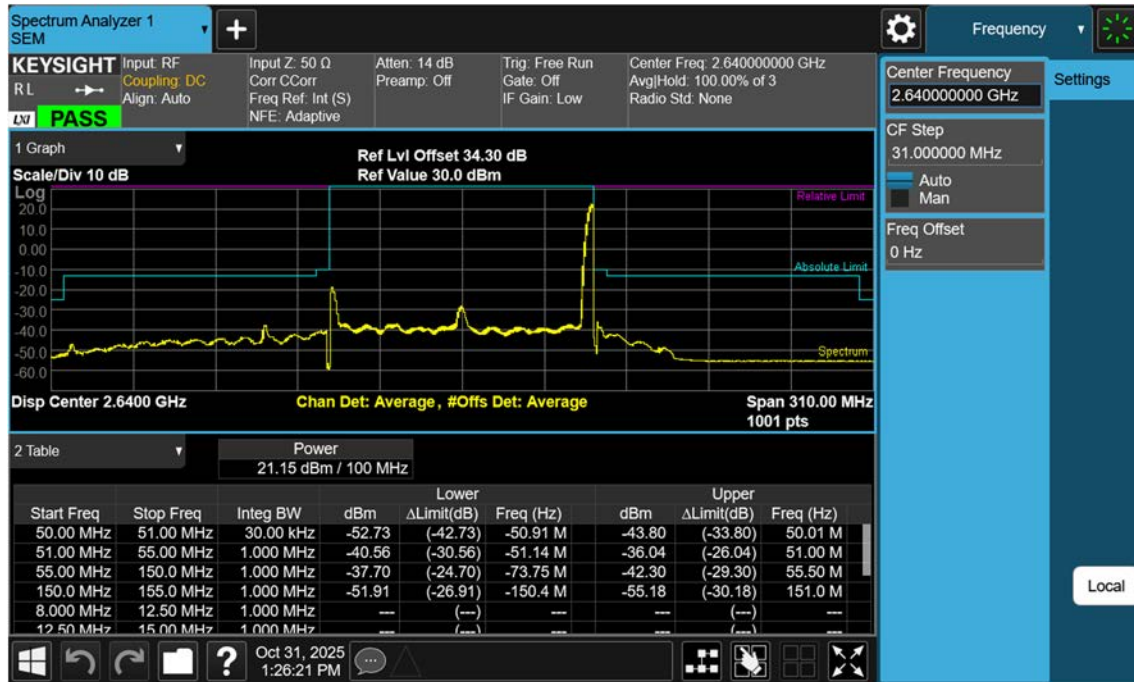
## NR n41\_100 M\_Band Edge\_Upper\_Low\_PI/2 BPSK\_FullIRB



## NR n41\_100 M\_Band Edge\_Mid\_PI/2 BPSK\_FullRB



## NR n41\_100 M\_Band Edge\_High\_PI/2 BPSK\_1RB



## NR n41\_100 M\_Band Edge\_High\_PI/2 BPSK\_FullRB

