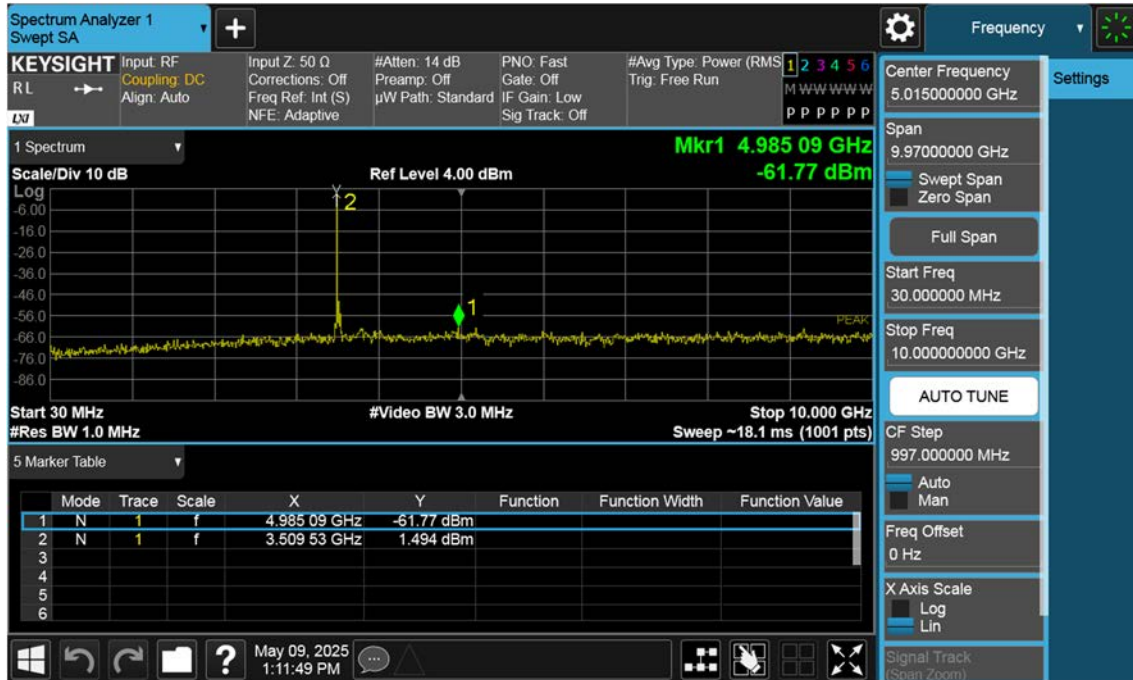
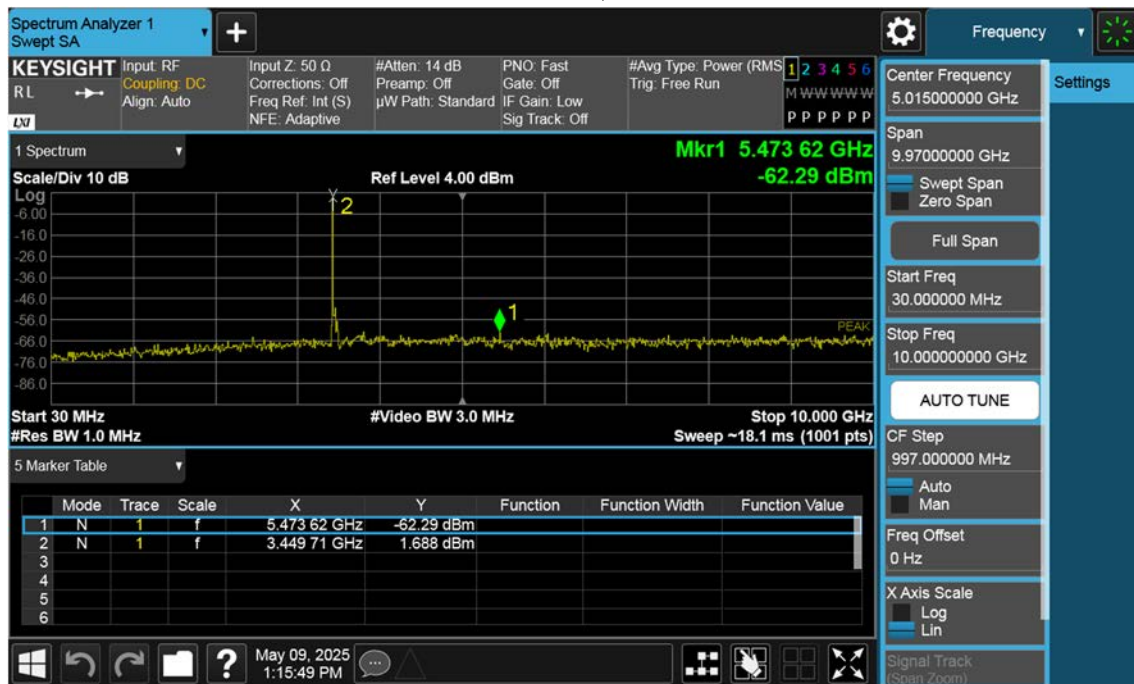


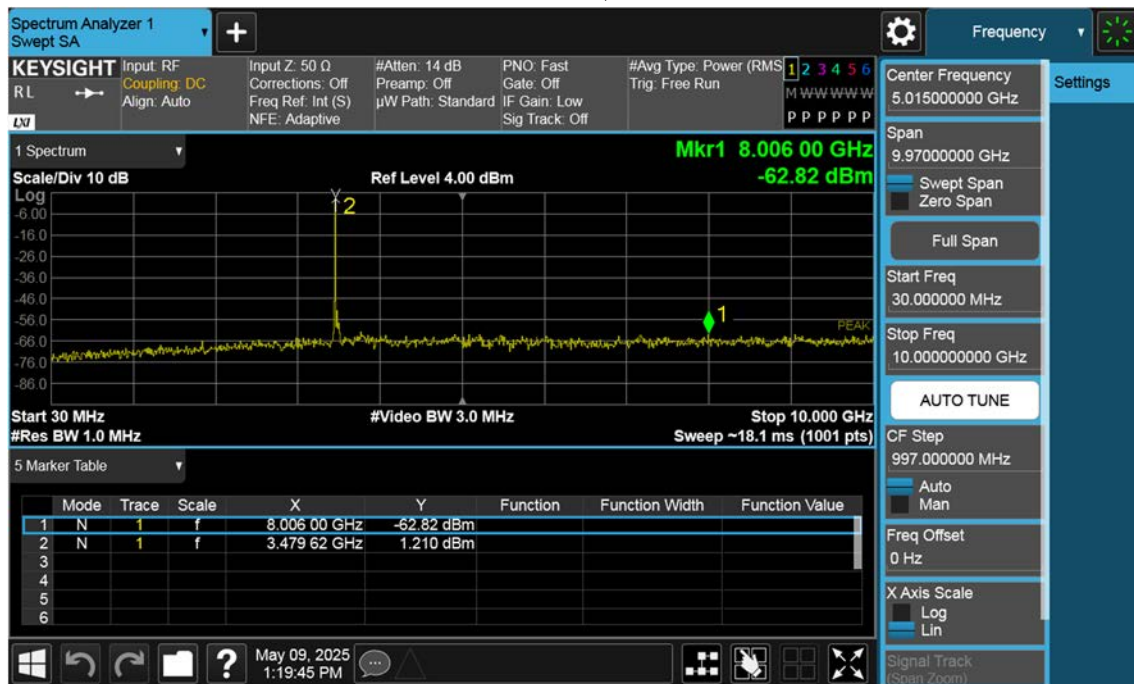
n77(3450~3550 MHz)\_40 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



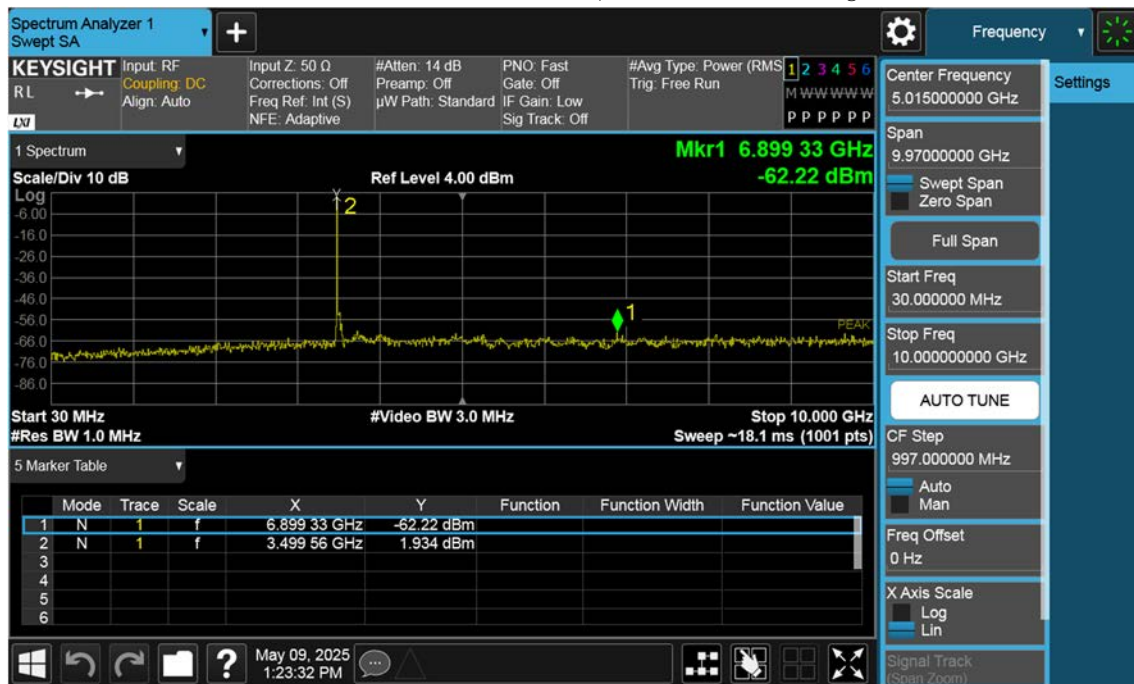
n77(3450~3550 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



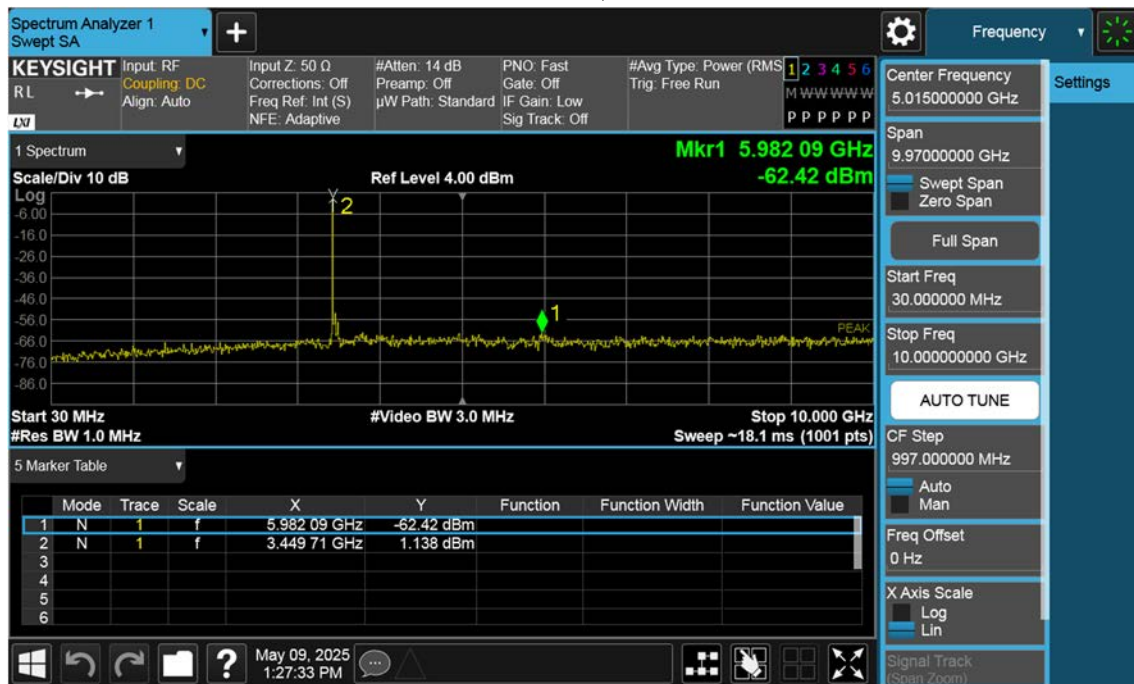
n77(3450~3550 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



n77(3450~3550 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



n77(3450~3550 MHz)\_60 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



**Spectrum Analyzer 1**  
Swept SA

**KEYSIGHT** Input: RF Coupling: DC Align: Auto  
 Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive  
 #Atten: 14 dB Preamp: Off μW Path: Standard  
 PNO: Fast Gate: Off IF Gain: Low Sig Track: Off  
 #Avg Type: Power (RMS) Trig: Free Run

Center Frequency: 5.01500000 GHz  
 Span: 9.97000000 GHz  
 Start Freq: 30.000000 MHz  
 Stop Freq: 10.00000000 GHz  
 AUTO TUNE

Scale/Div 10 dB  
 Log  
 Ref Level 4.00 dBm  
 Mkr1 6.071 82 GHz -62.31 dBm

Start 30 MHz #Res BW 1.0 MHz #Video BW 3.0 MHz Stop 10.000 GHz Sweep ~18.1 ms (1001 pts)

5 Marker Table

	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	f	6.071 82 GHz	-62.31 dBm			
2	N	1	f	3.469 65 GHz	1.412 dBm			
3								
4								
5								
6								

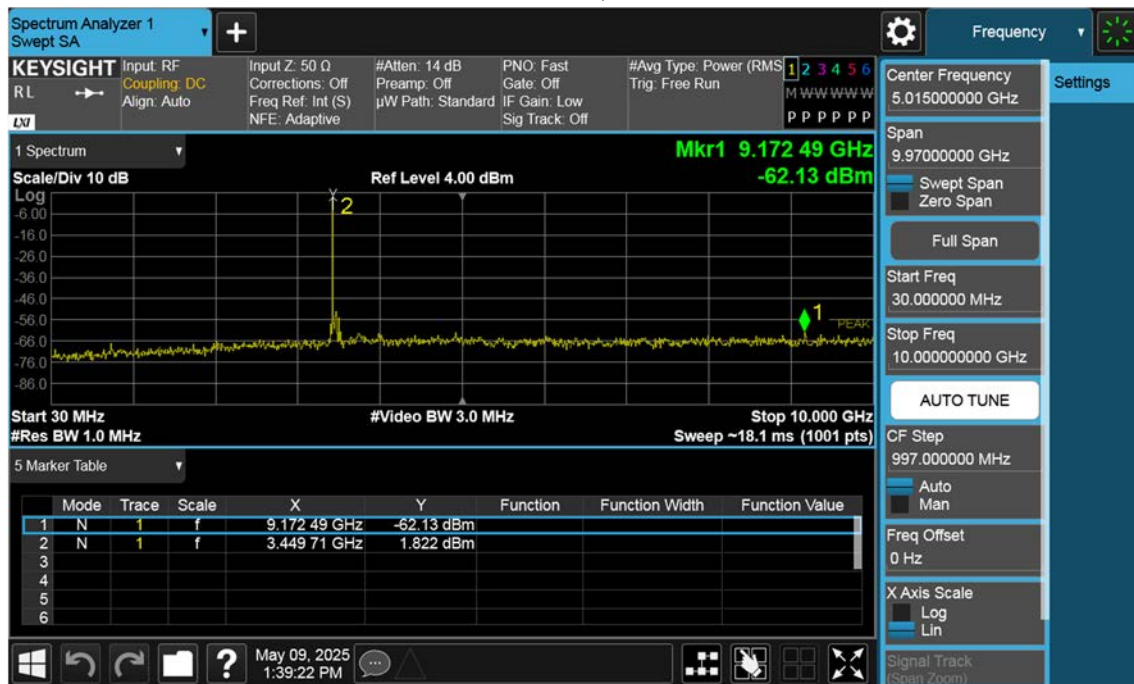
CF Step: 997.000000 MHz  
 Auto Man  
 Freq Offset: 0 Hz  
 X Axis Scale: Log Lin  
 Signal Track: (Span Zoom)

n77(3450~3550 MHz)\_60 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



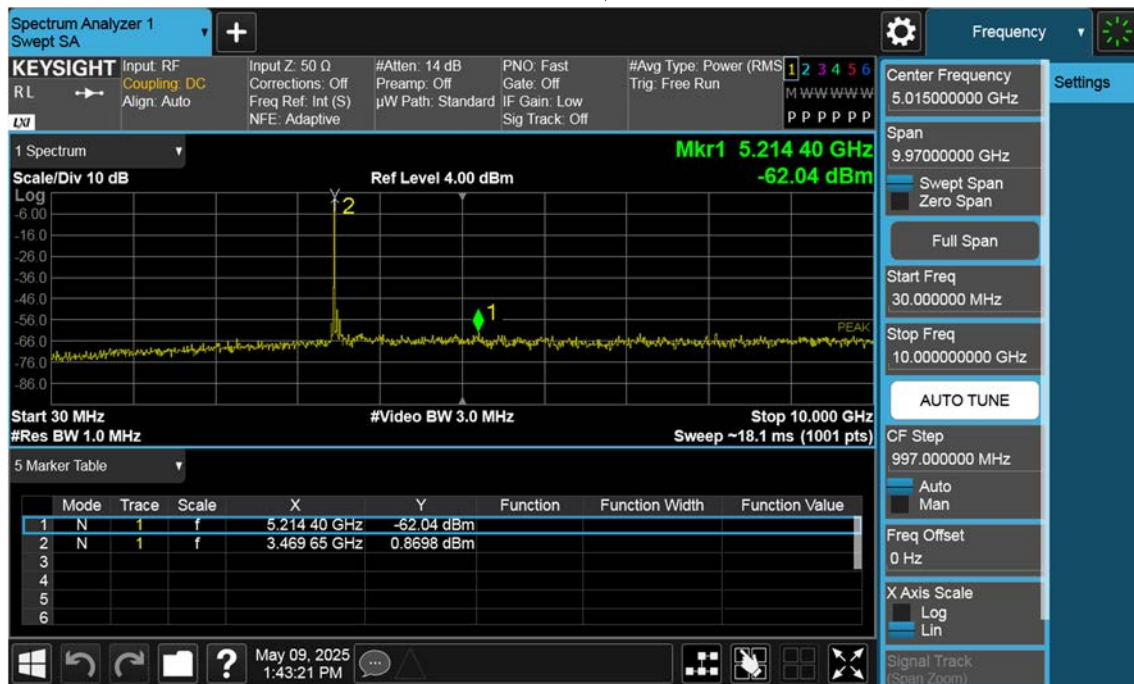


n77(3450~3550 MHz)\_70 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB

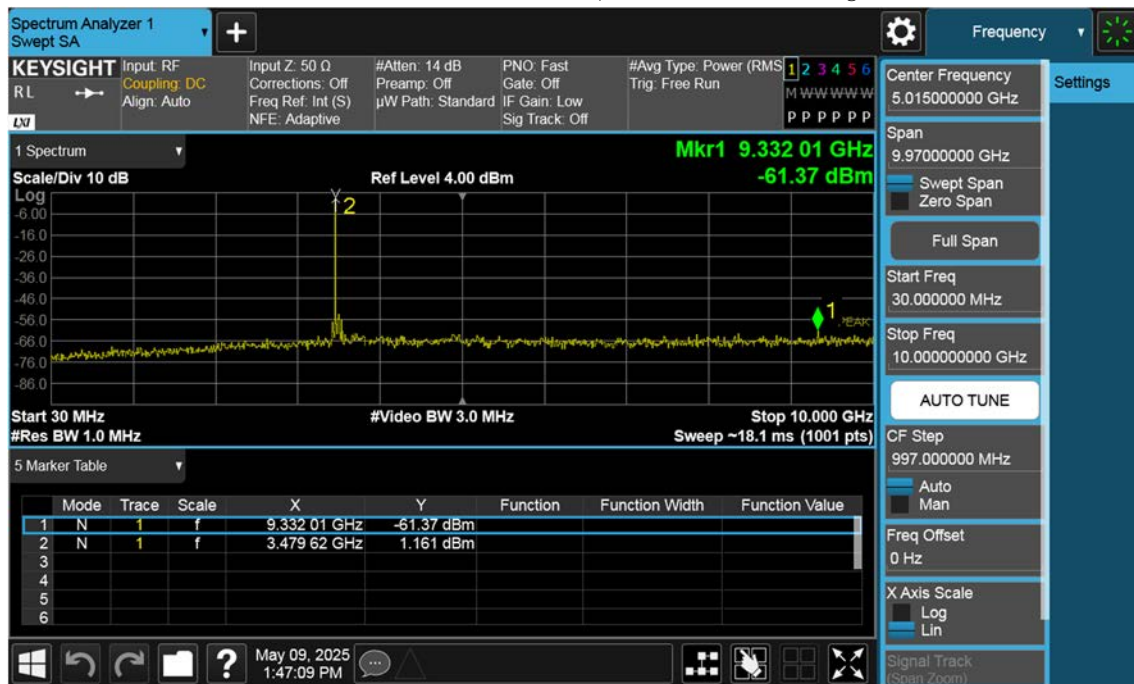




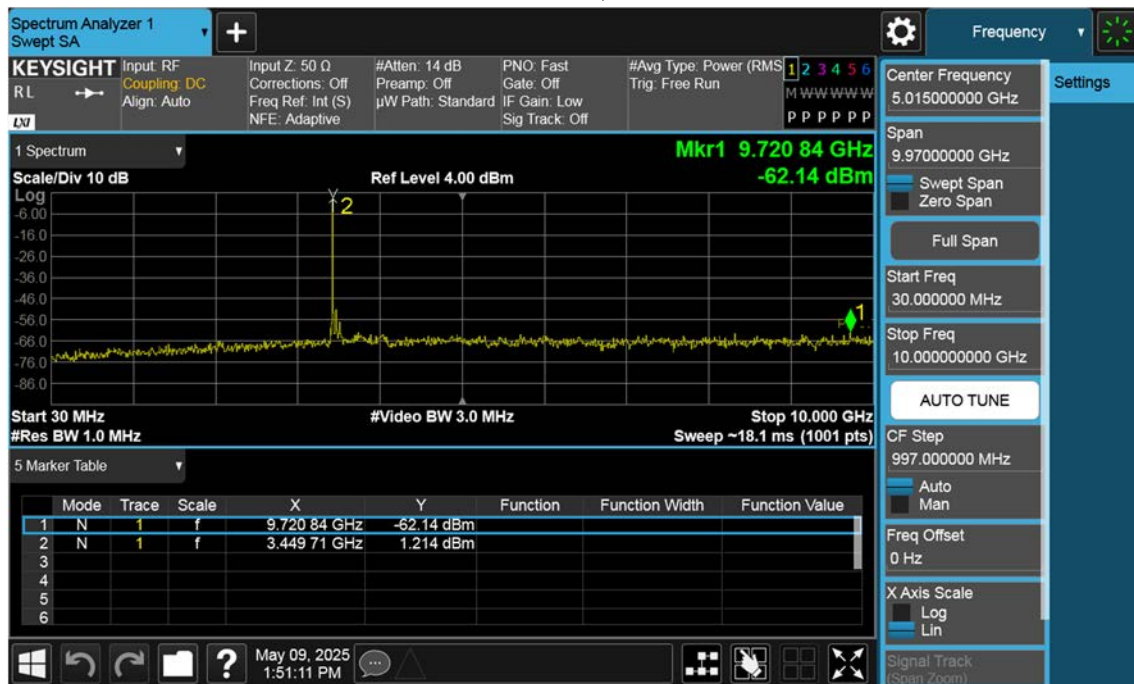
n77(3450~3550 MHz)\_70 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



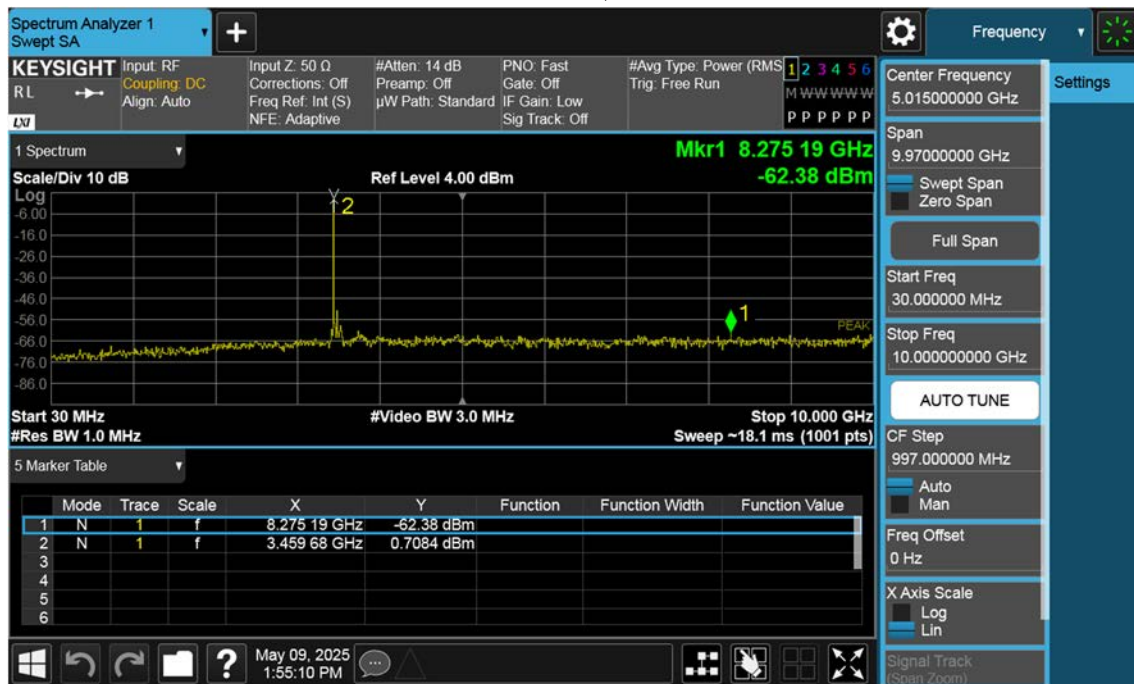
n77(3450~3550 MHz)\_70 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



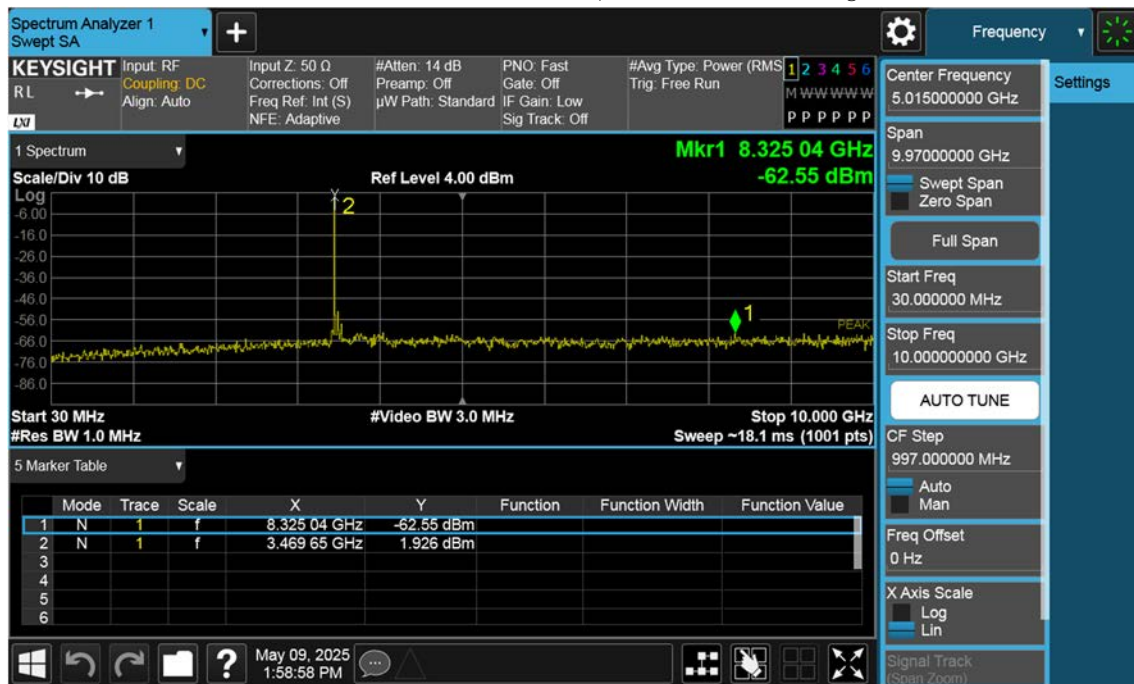
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



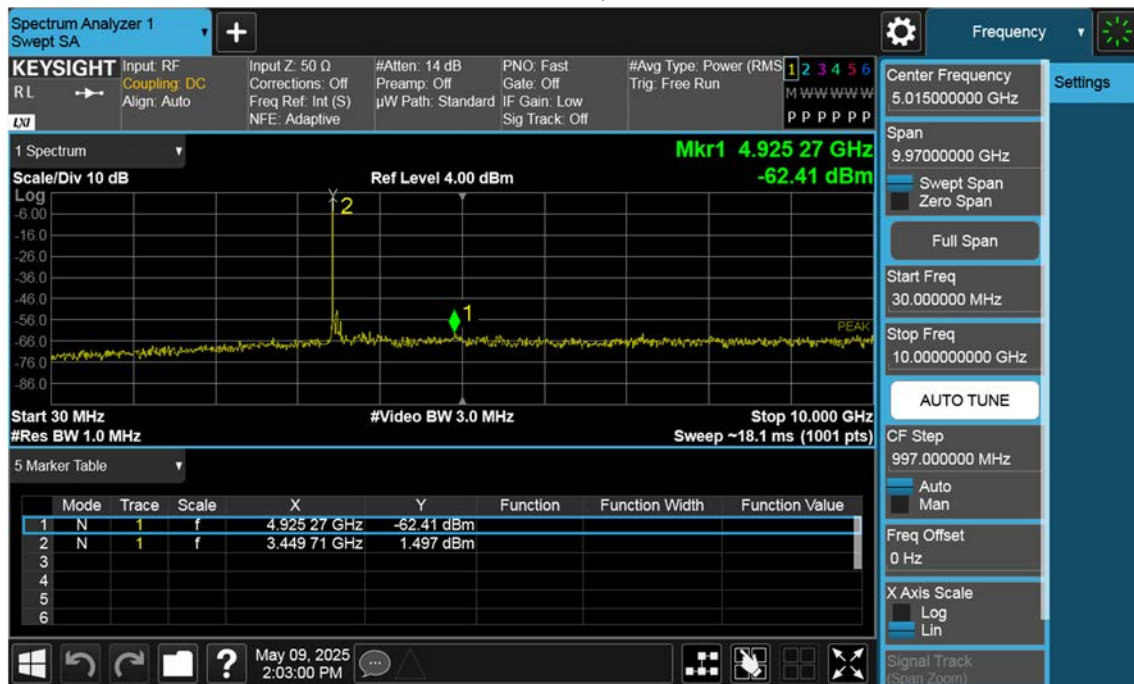
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



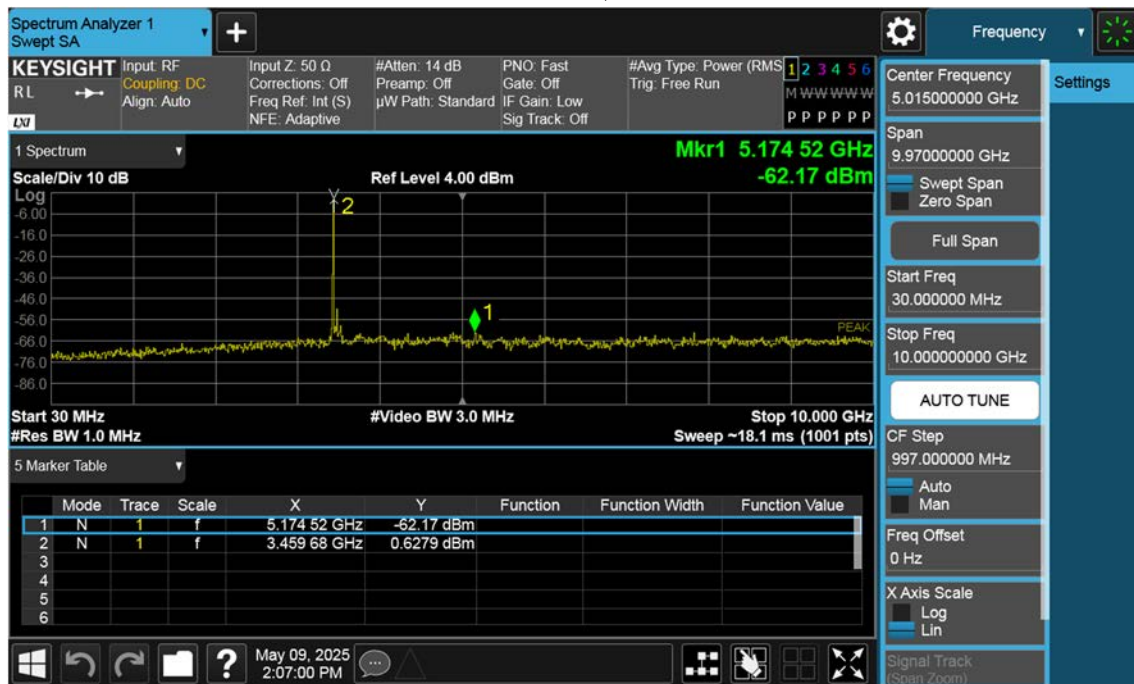
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



n77(3450~3550 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB

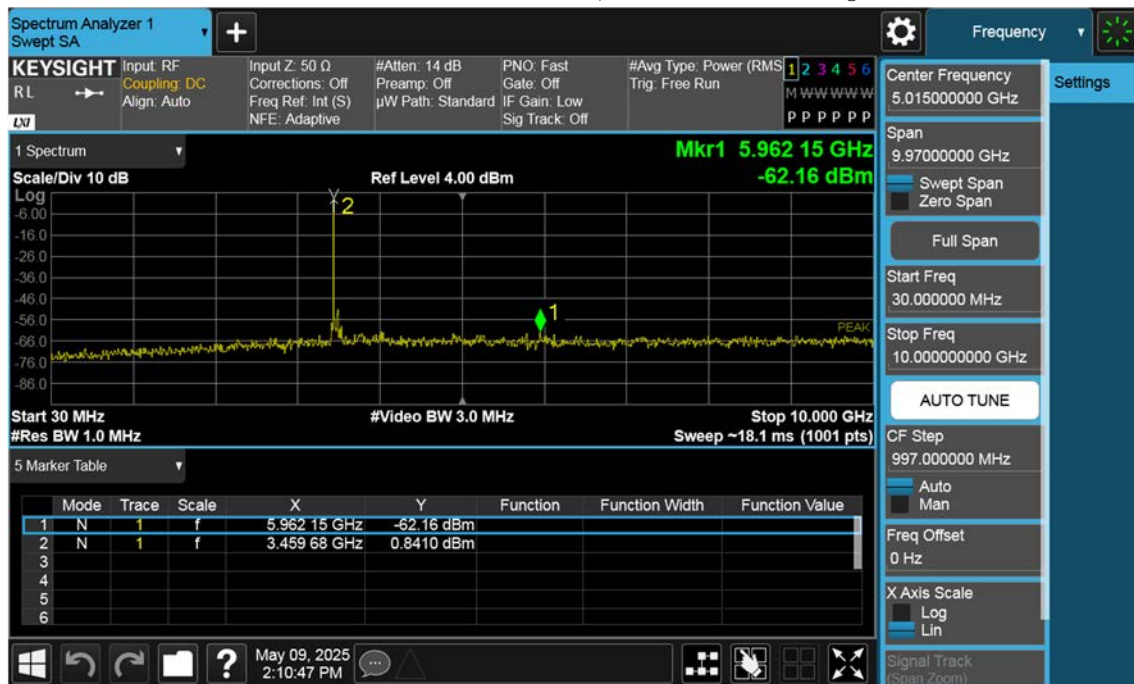


n77(3450~3550 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB

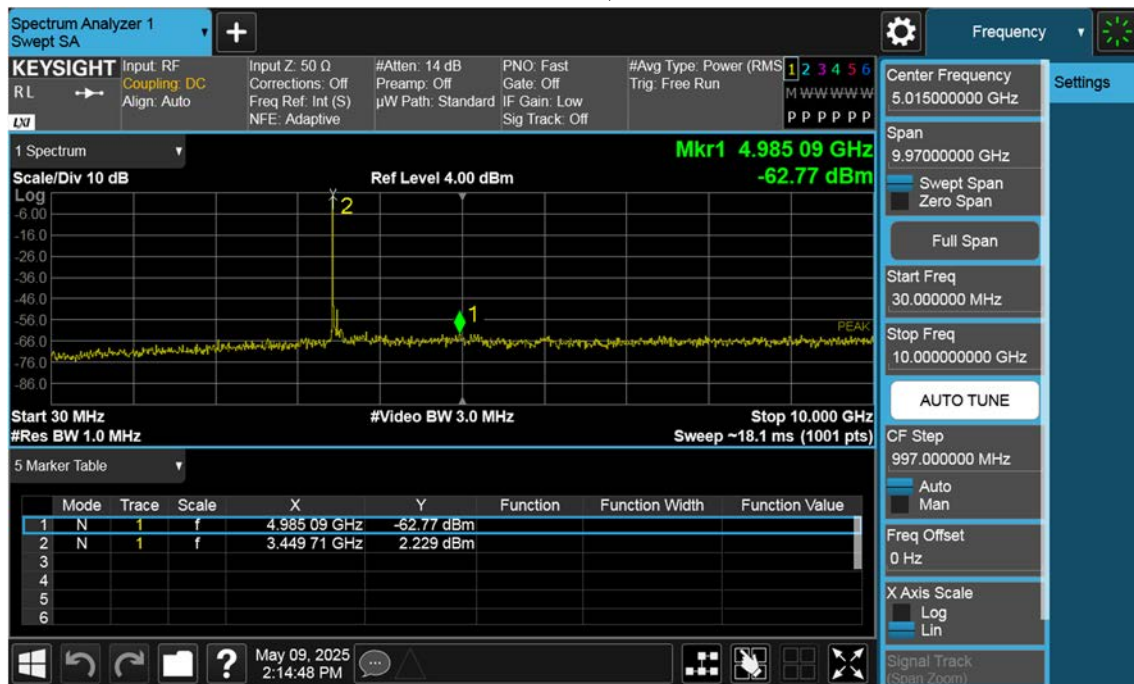




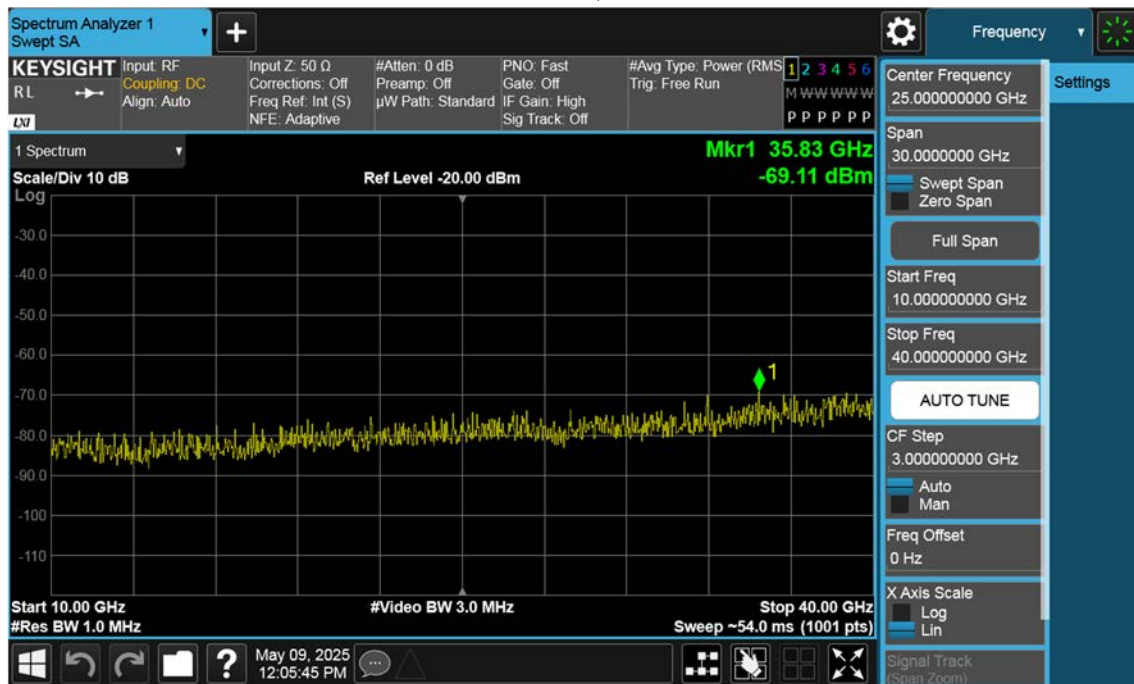
n77(3450~3550 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



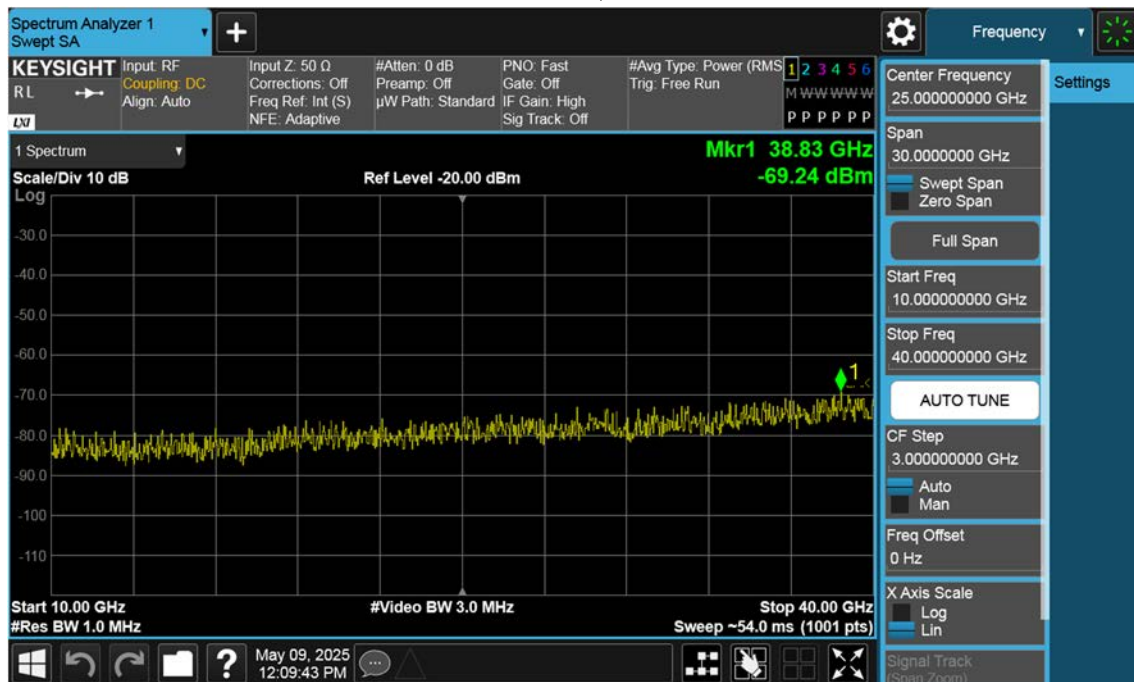
n77(3450~3550 MHz)\_100 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



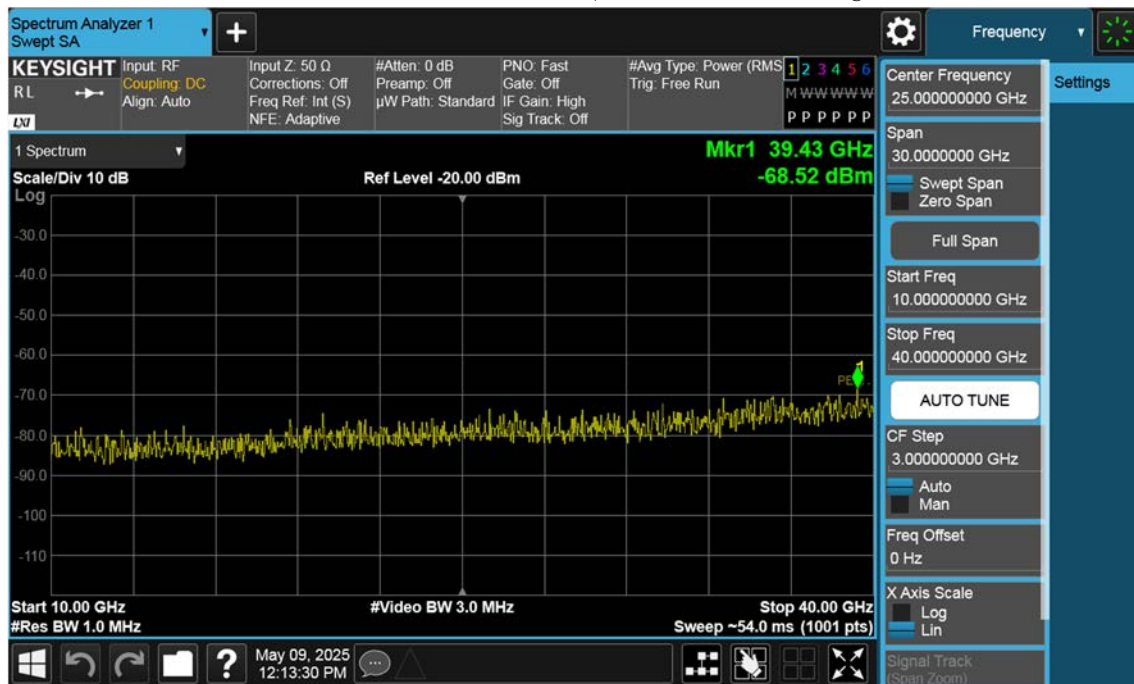
n77(3450~3550 MHz)\_10 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



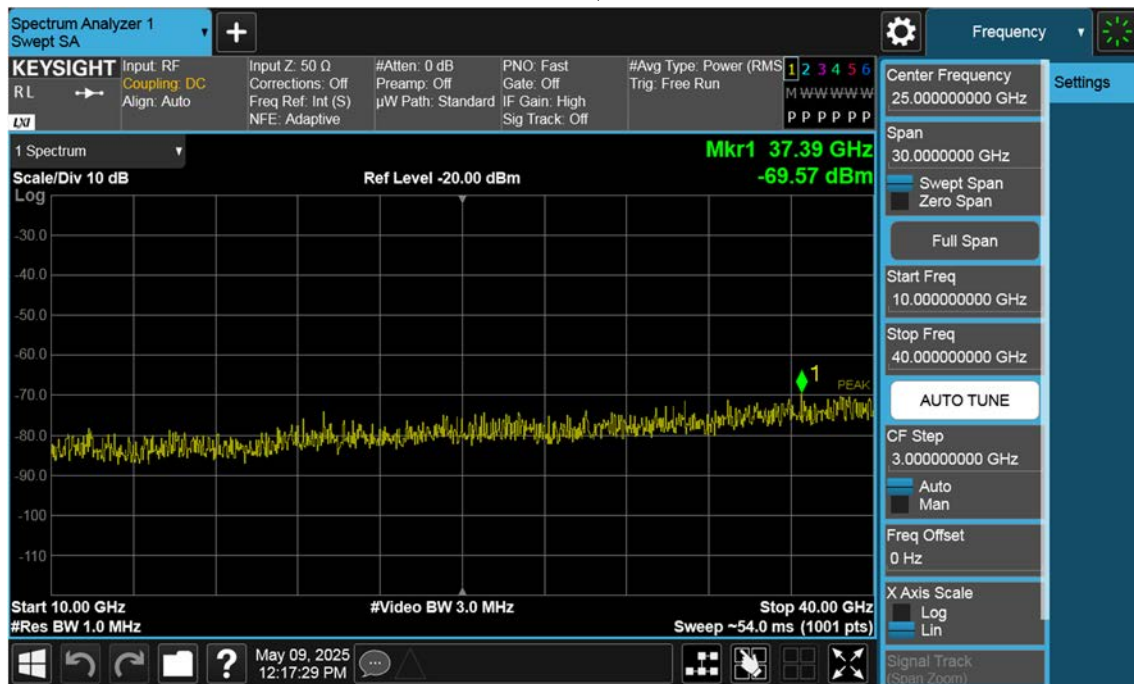
n77(3450~3550 MHz)\_10 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



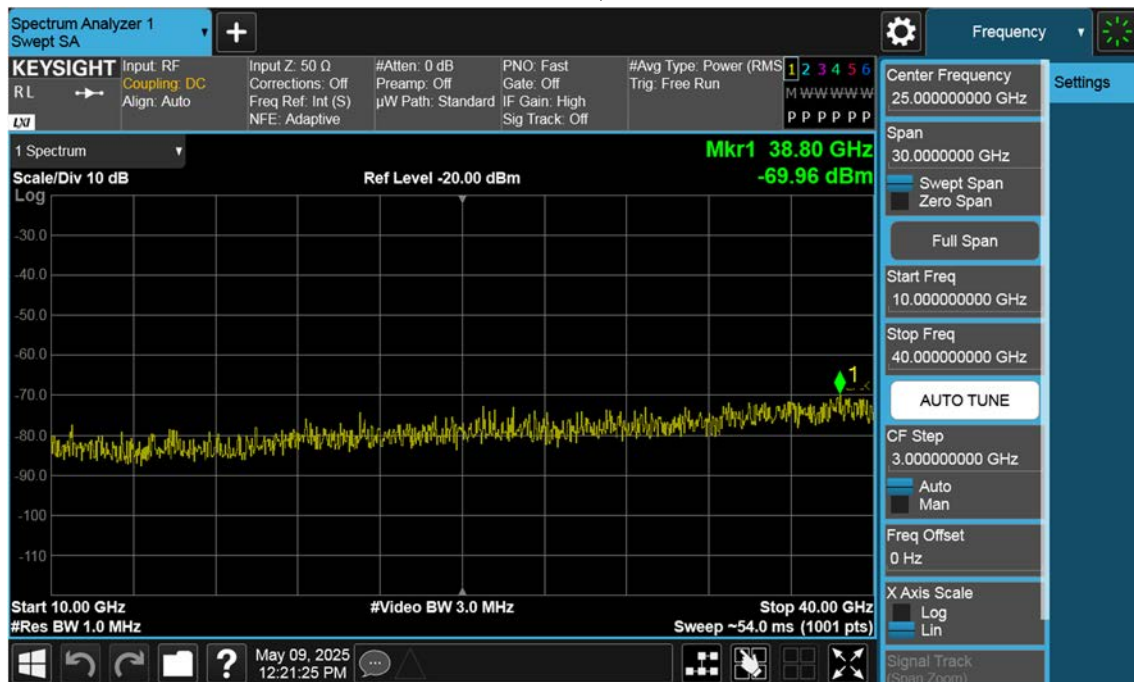
n77(3450~3550 MHz)\_10 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



n77(3450~3550 MHz)\_15 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB

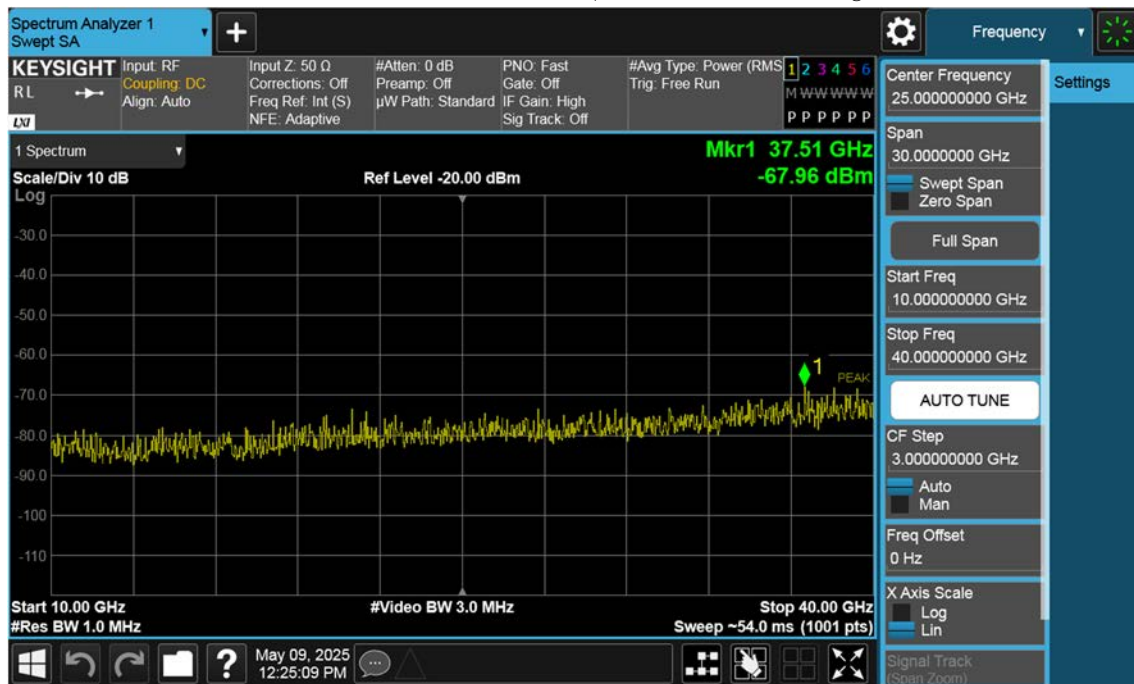


n77(3450~3550 MHz)\_15 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB

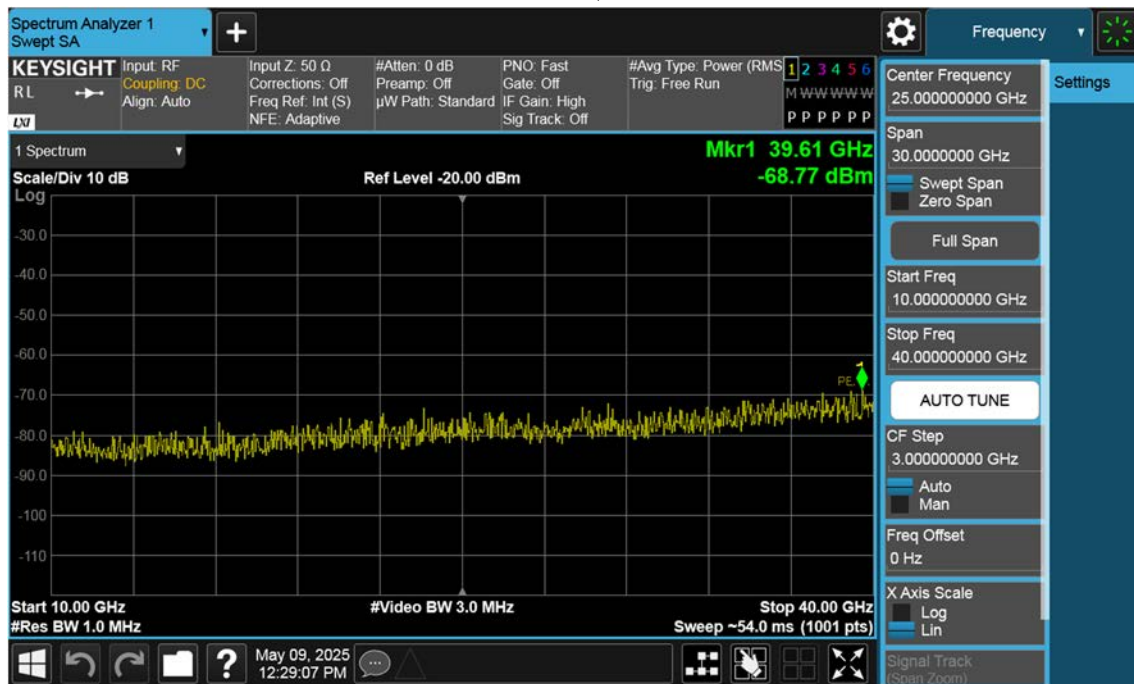




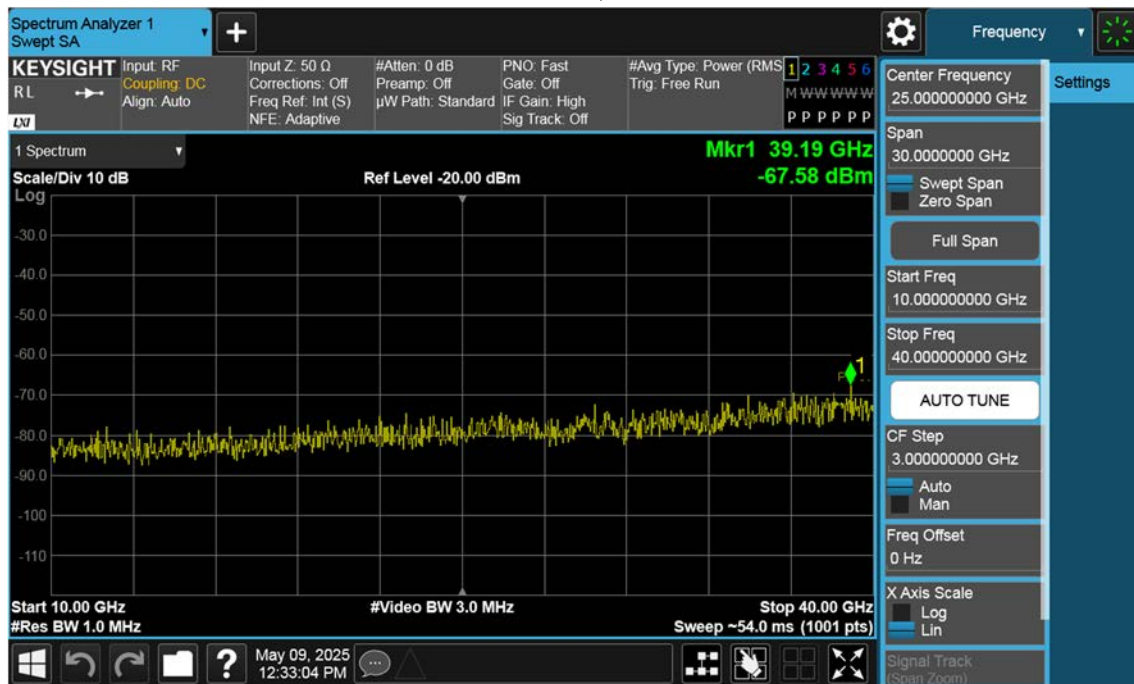
n77(3450~3550 MHz)\_15 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



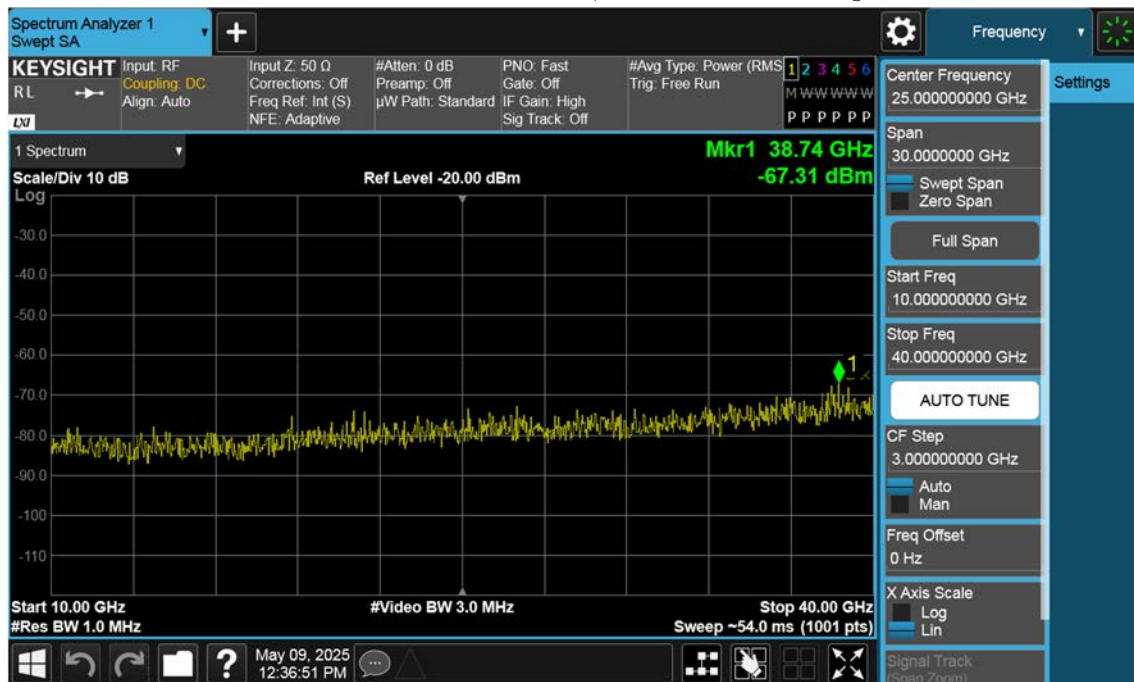
n77(3450~3550 MHz)\_20 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



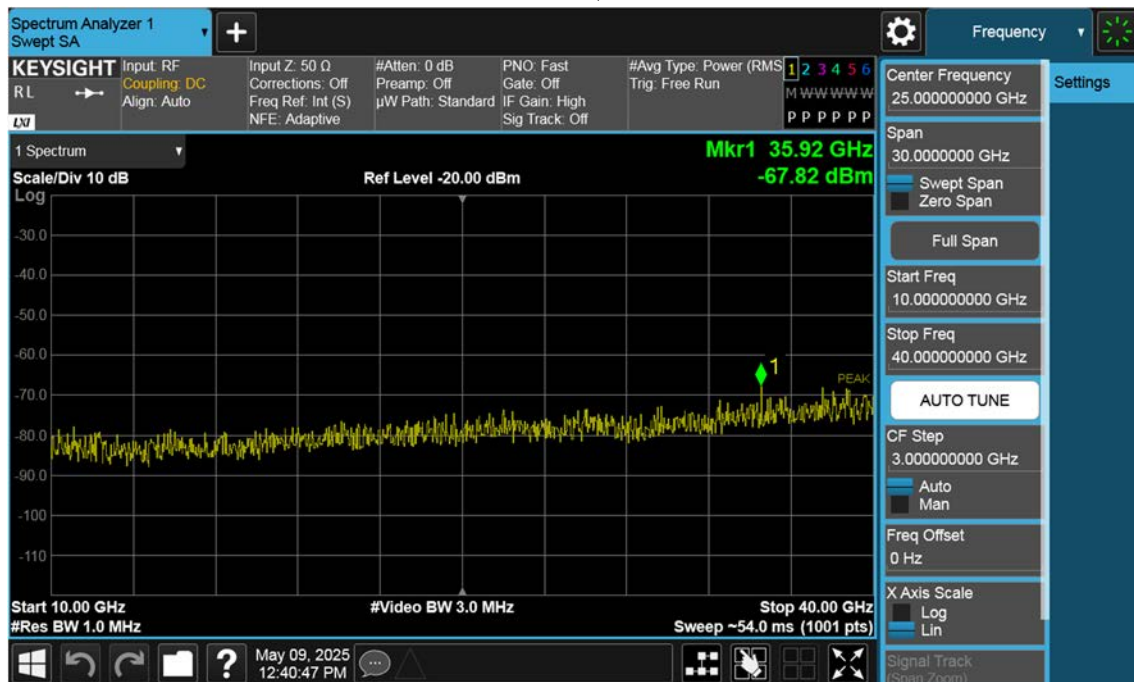
n77(3450~3550 MHz)\_20 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



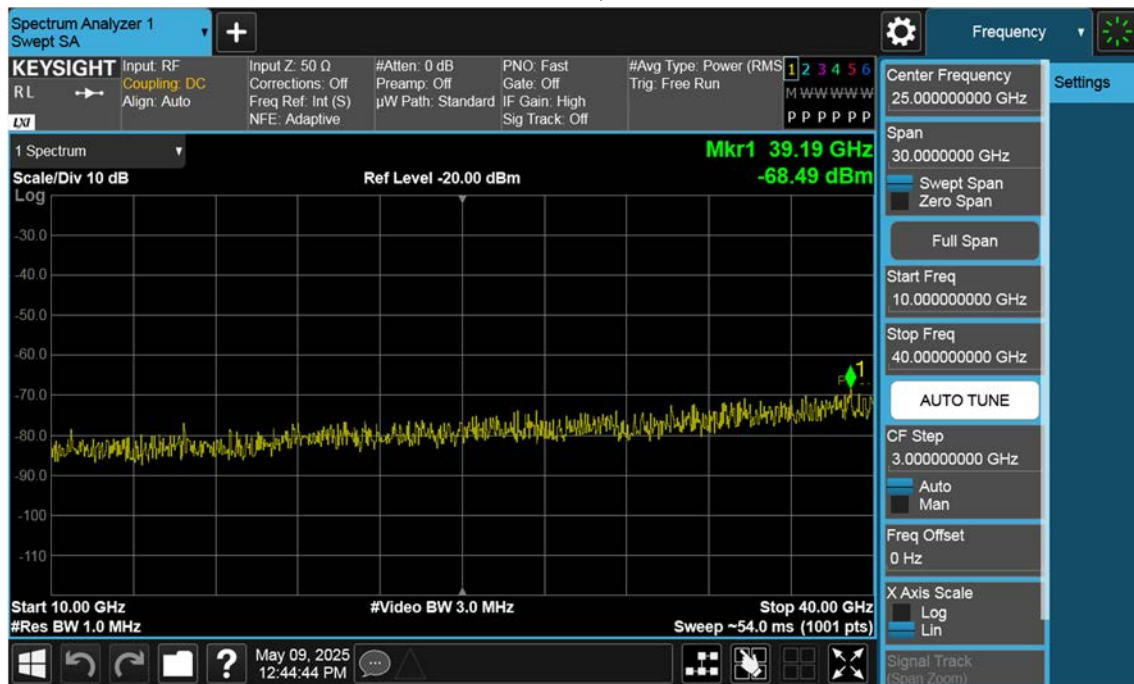
n77(3450~3550 MHz)\_20 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



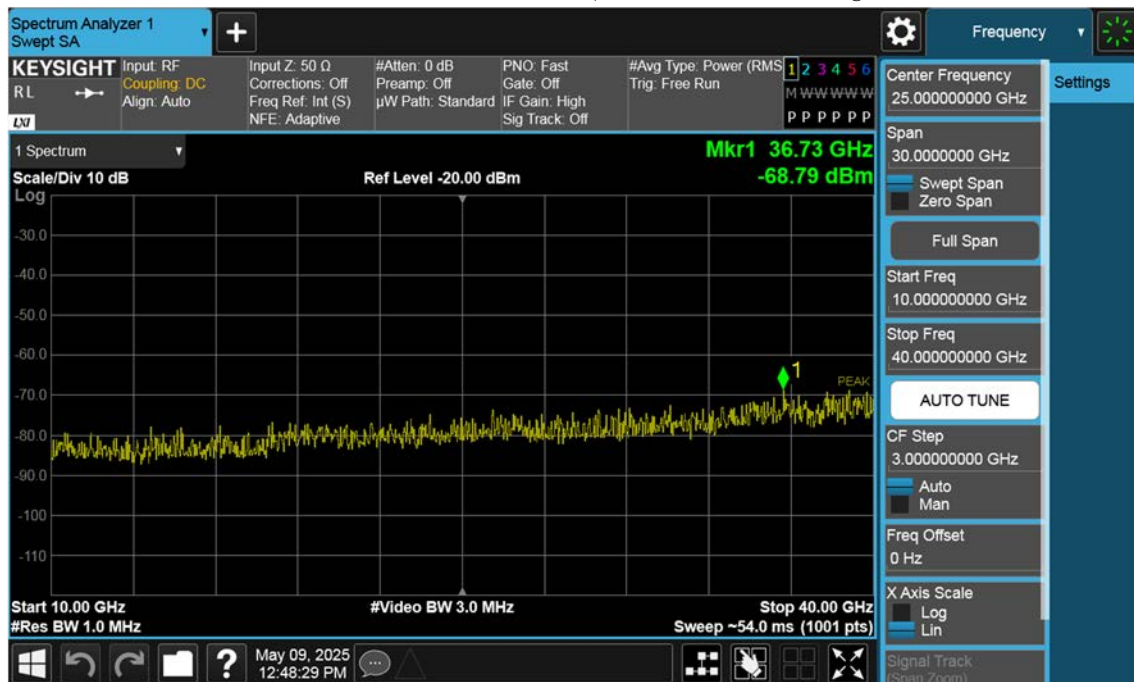
n77(3450~3550 MHz)\_25 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



n77(3450~3550 MHz)\_25 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB

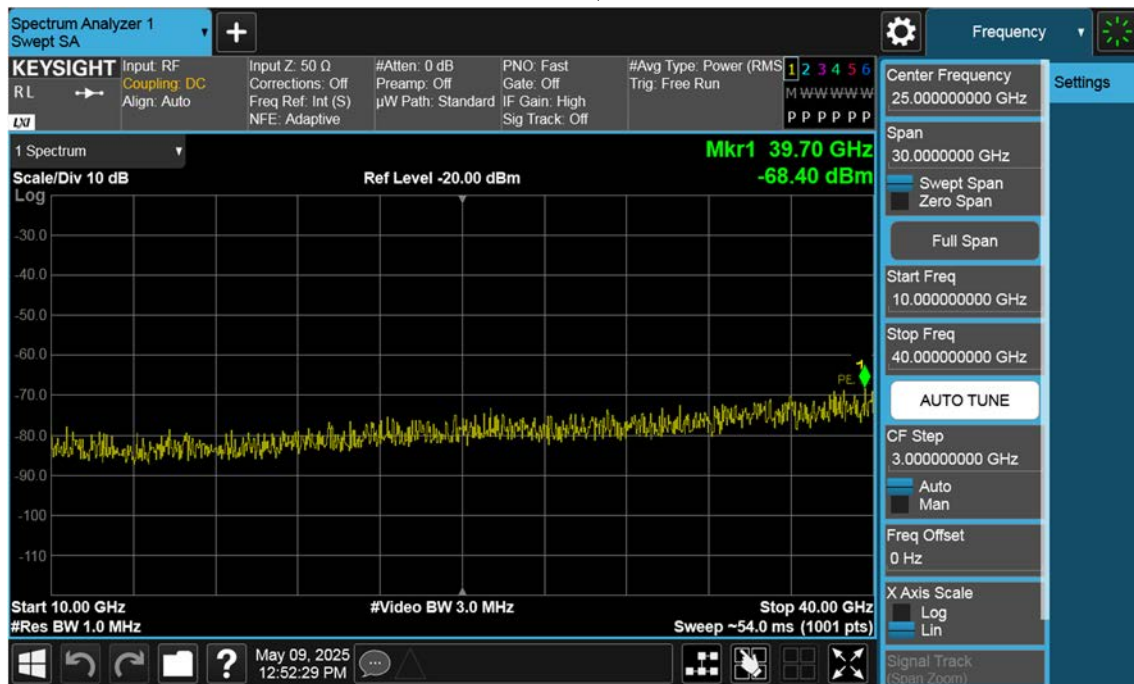


n77(3450~3550 MHz)\_25 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB

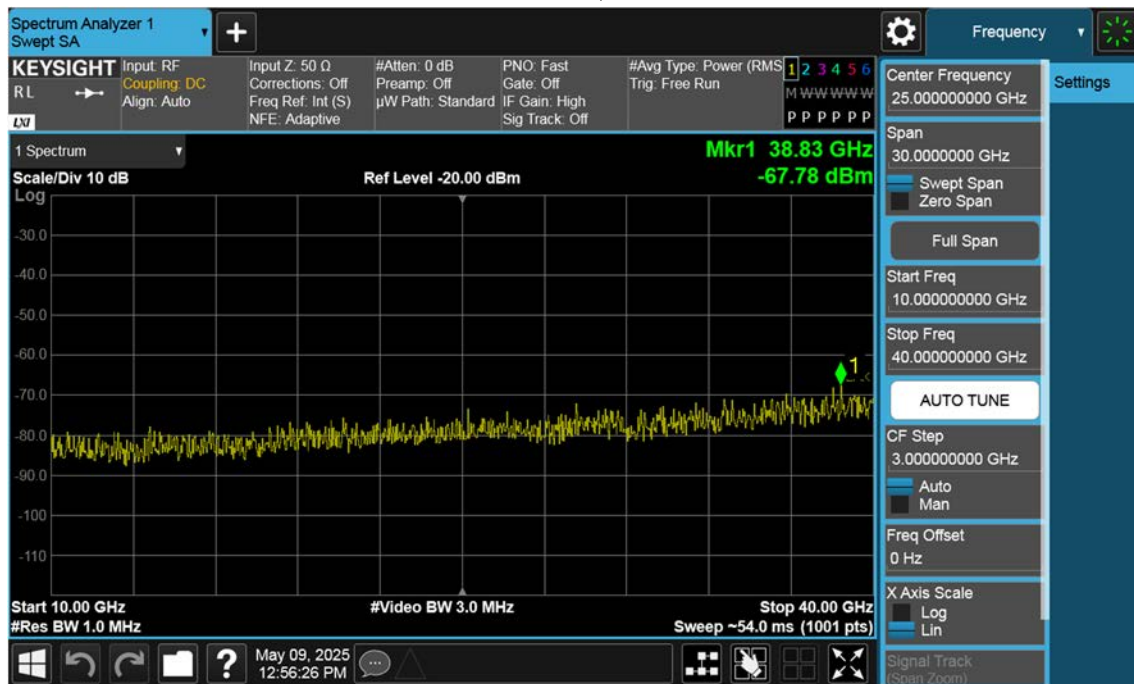




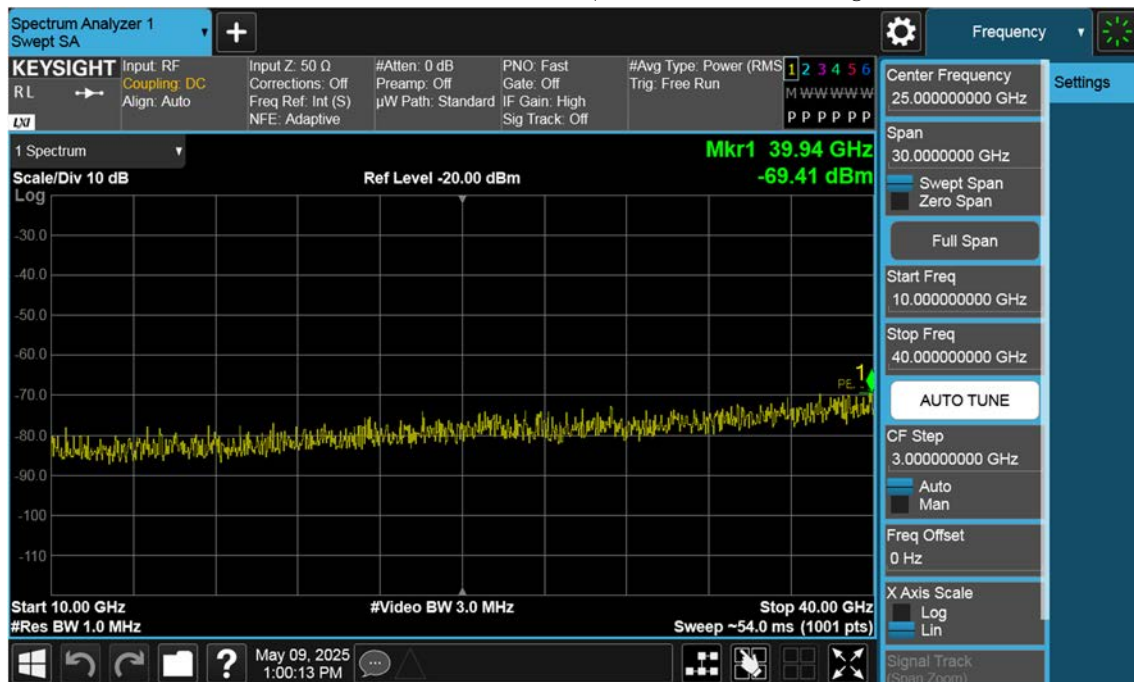
n77(3450~3550 MHz)\_30 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



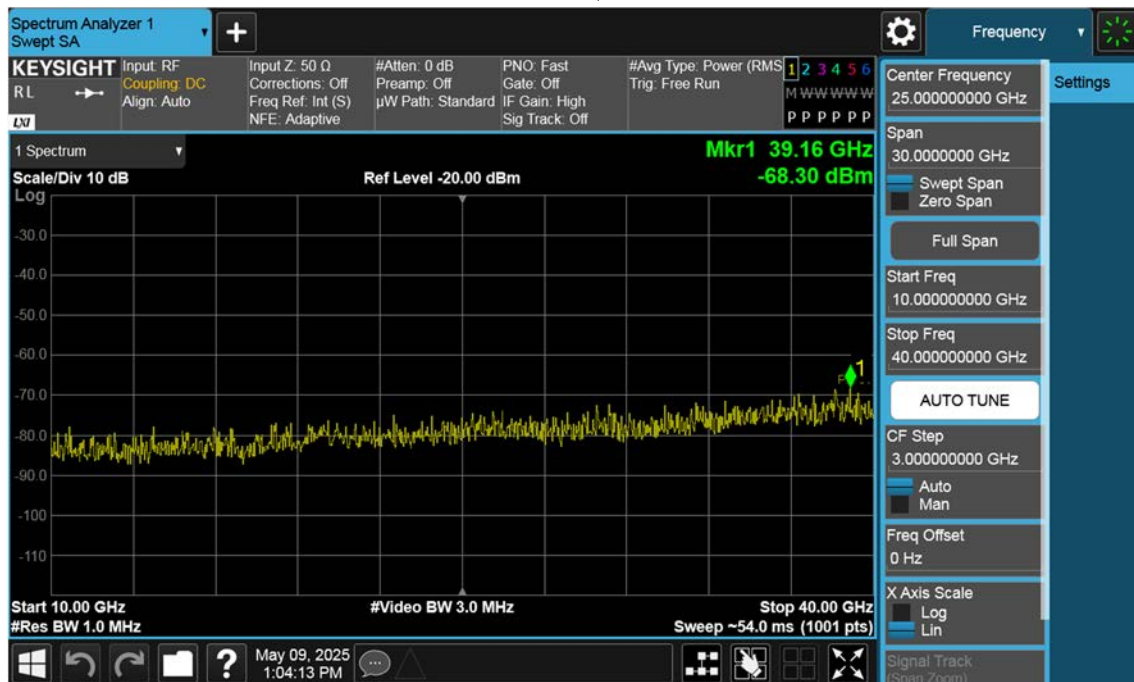
n77(3450~3550 MHz)\_30 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



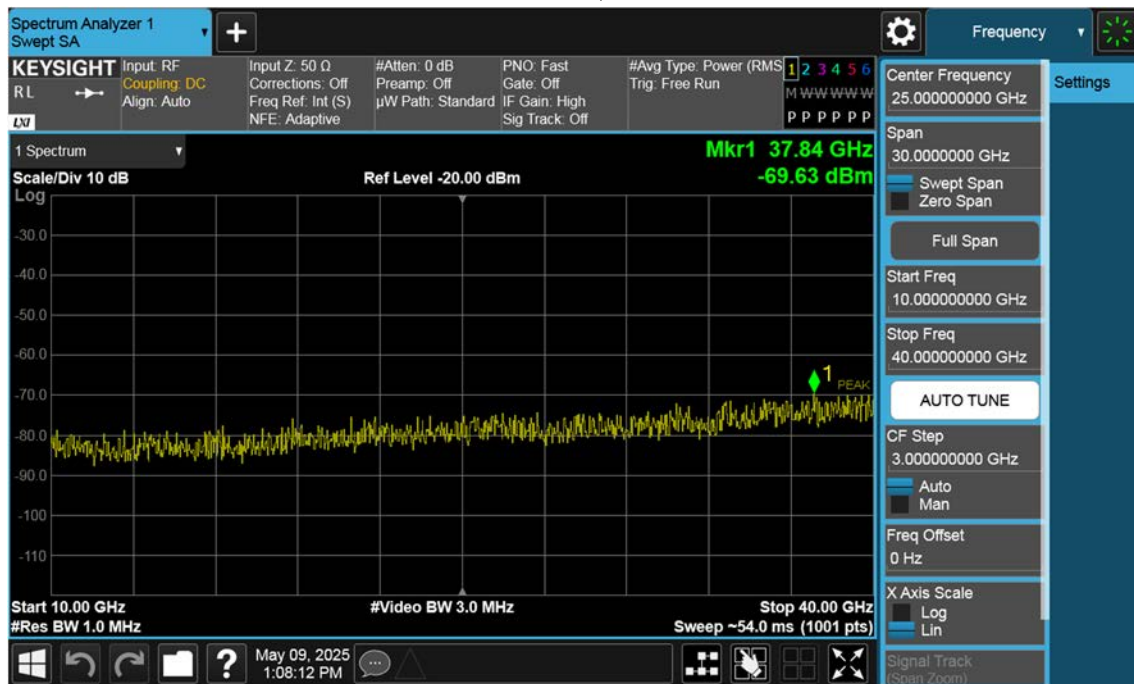
n77(3450~3550 MHz)\_30 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



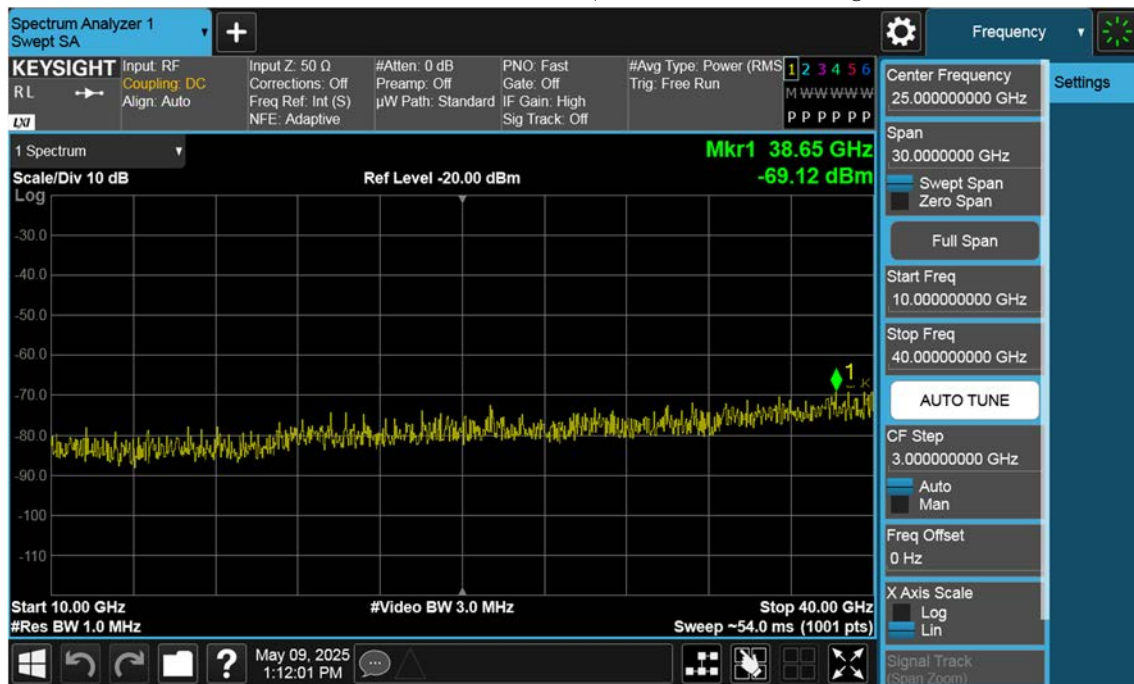
n77(3450~3550 MHz)\_40 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



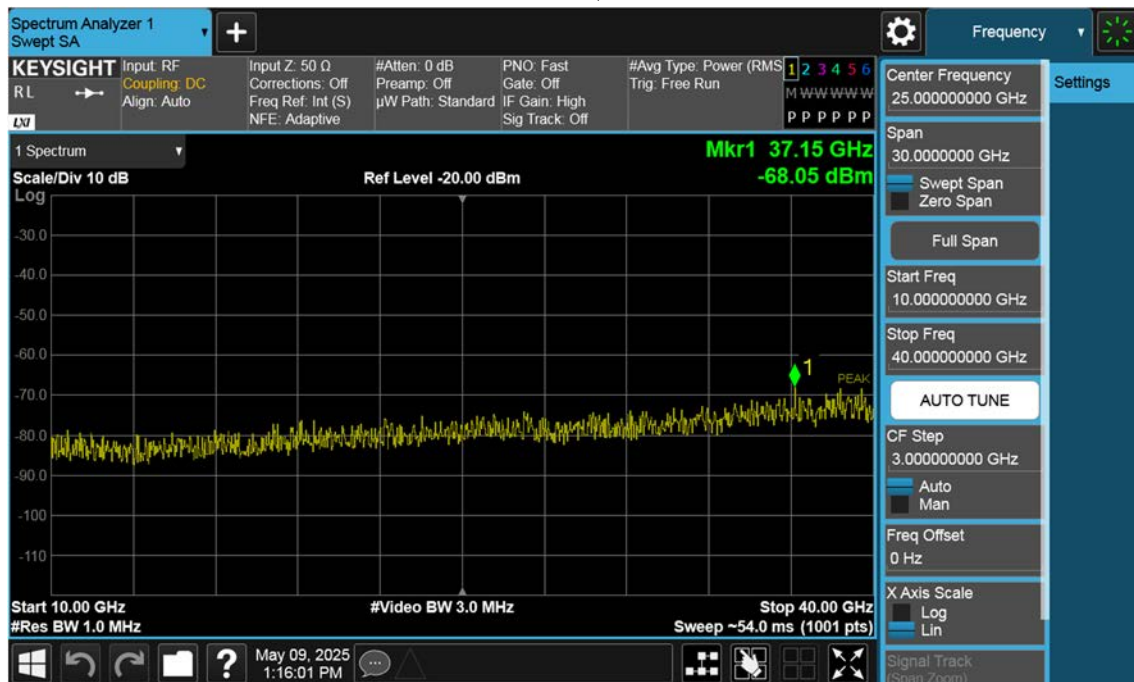
n77(3450~3550 MHz)\_40 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



n77(3450~3550 MHz)\_40 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB

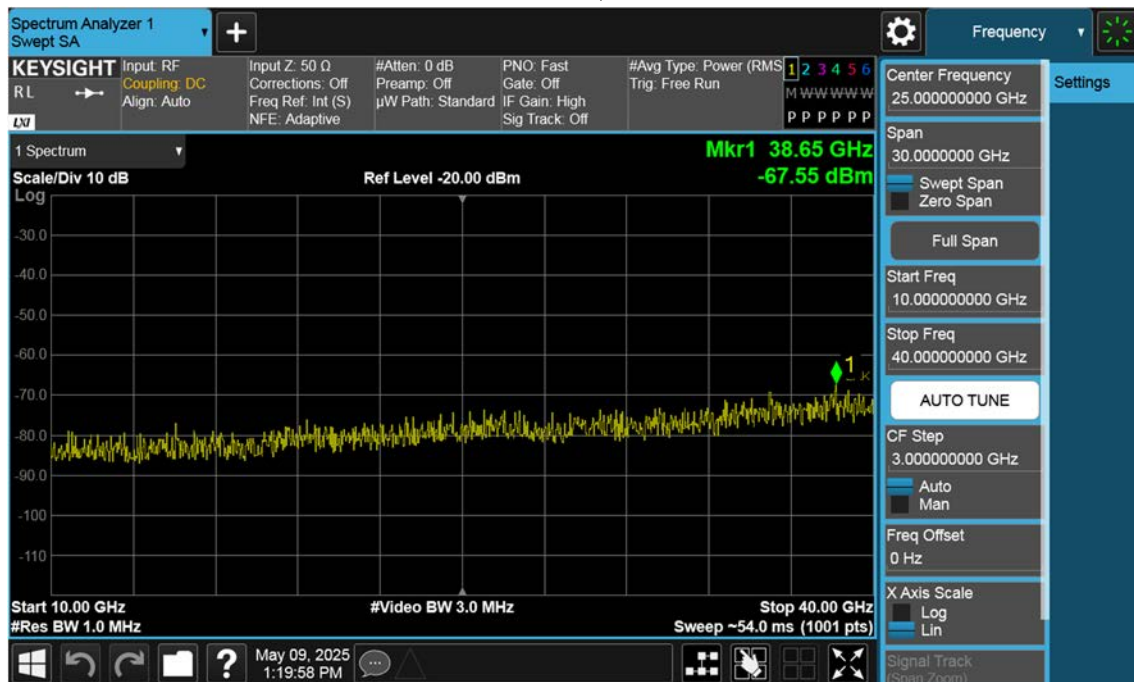


n77(3450~3550 MHz)\_50 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB

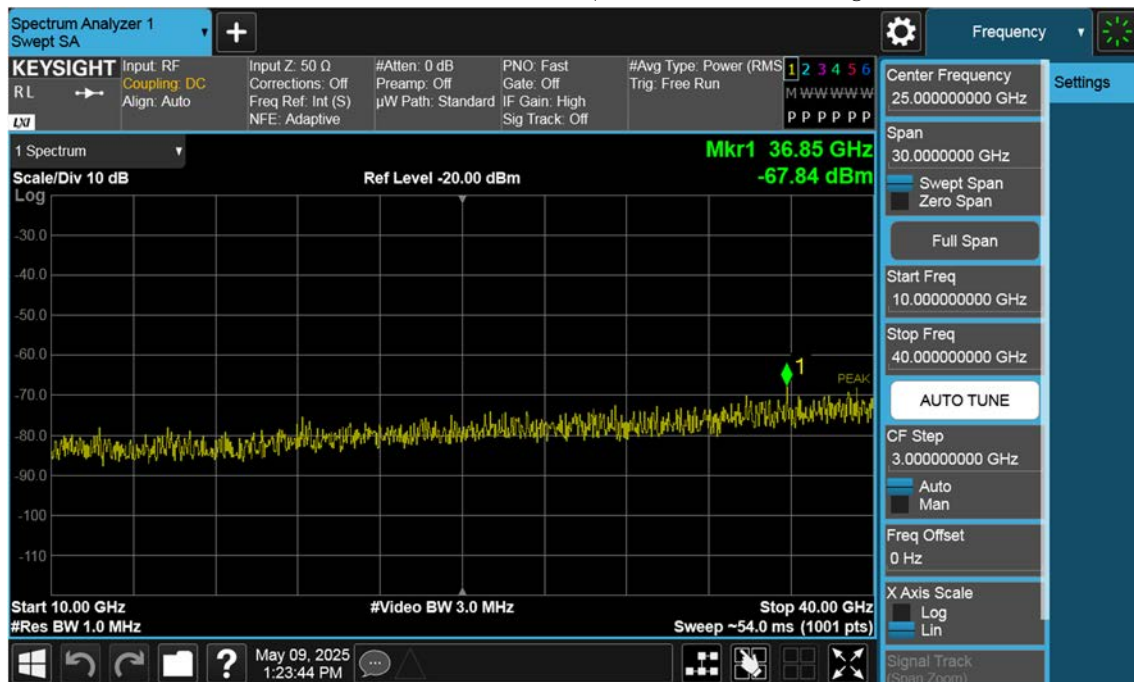




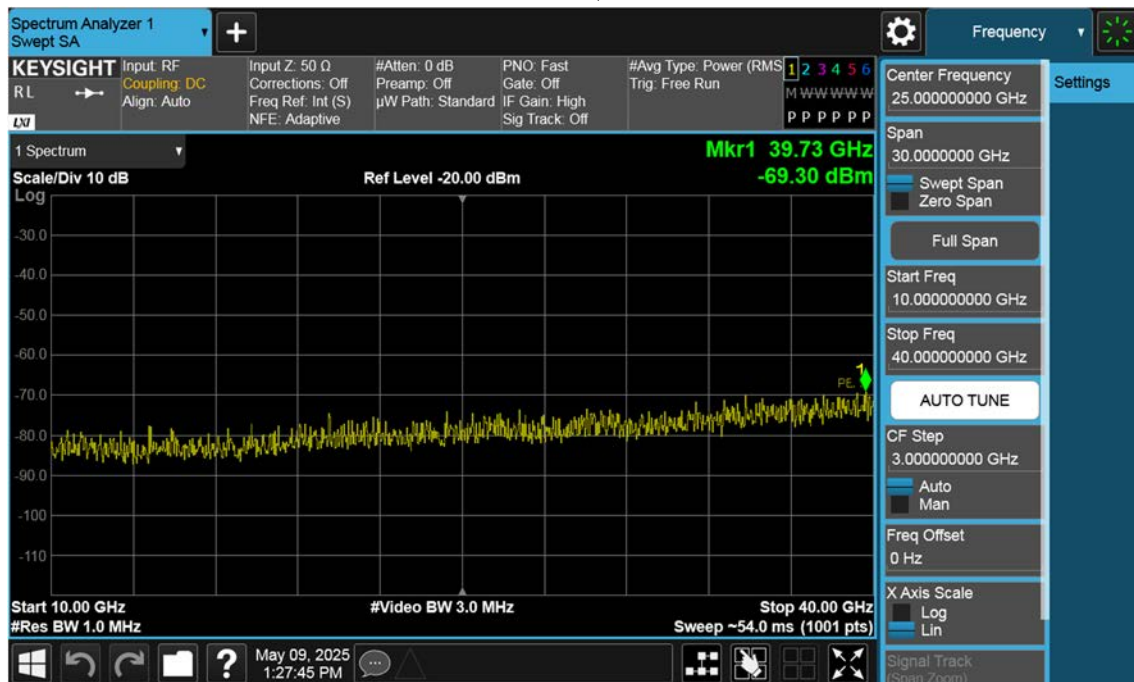
n77(3450~3550 MHz)\_50 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



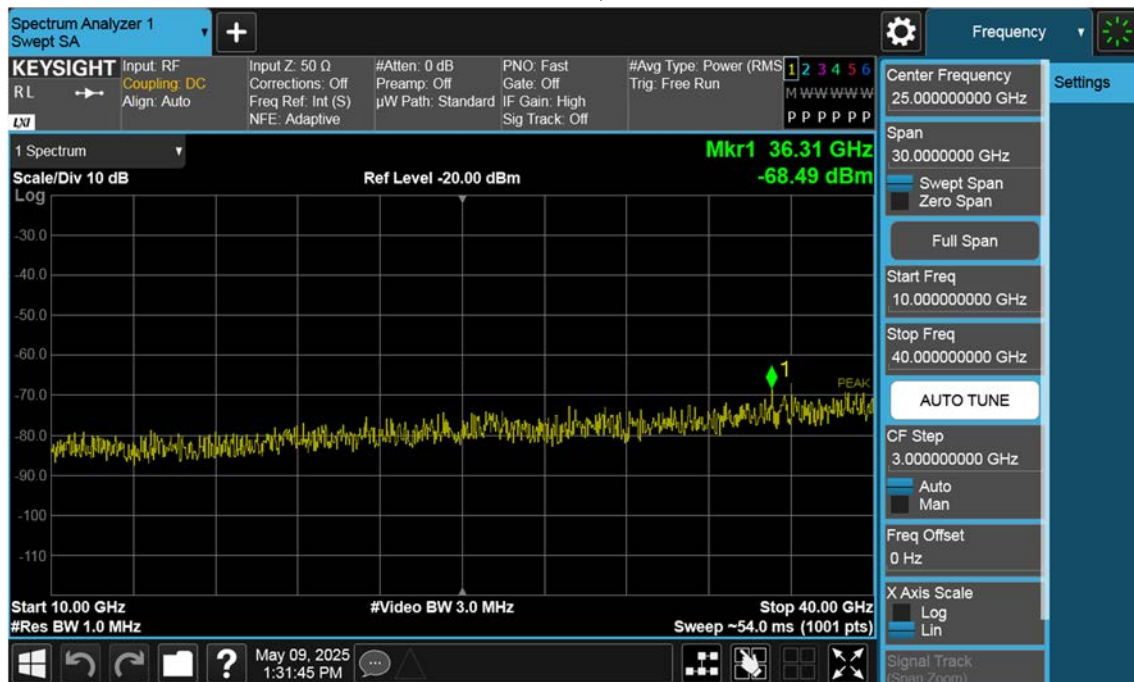
n77(3450~3550 MHz)\_50 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



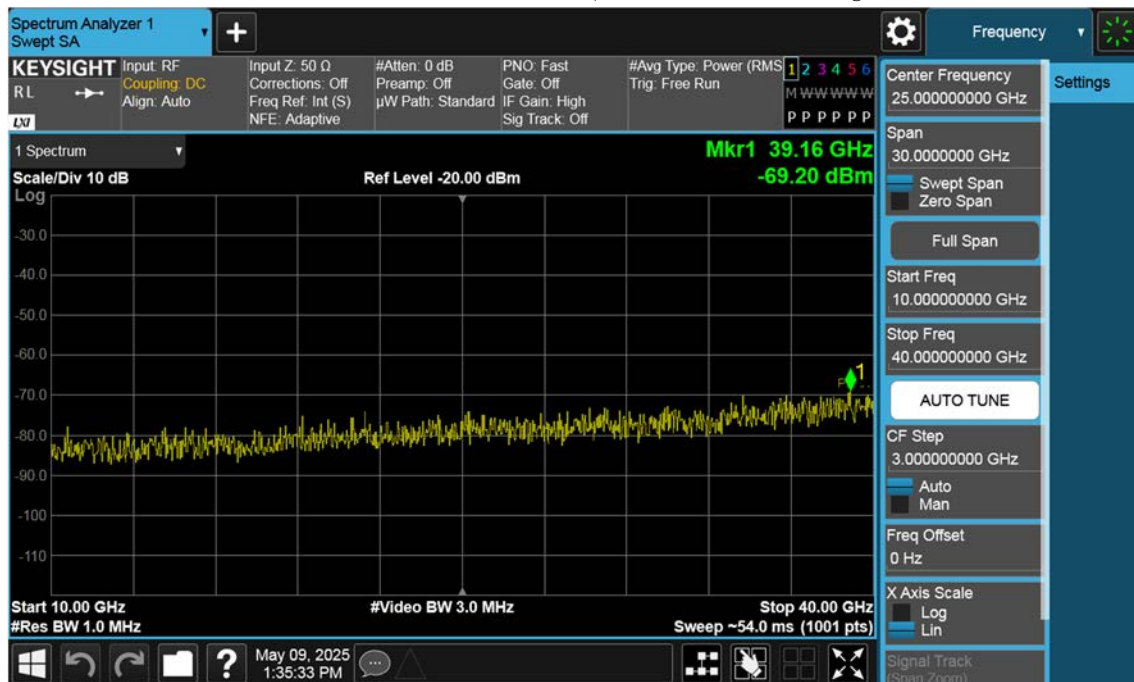
n77(3450~3550 MHz)\_60 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



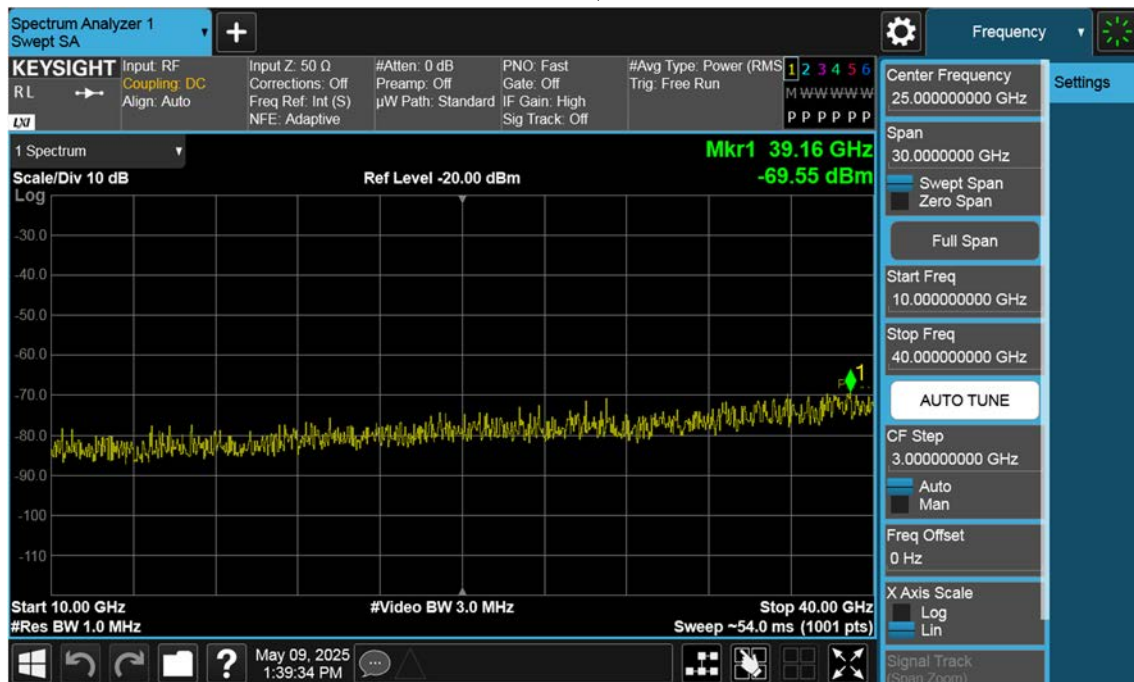
n77(3450~3550 MHz)\_60 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



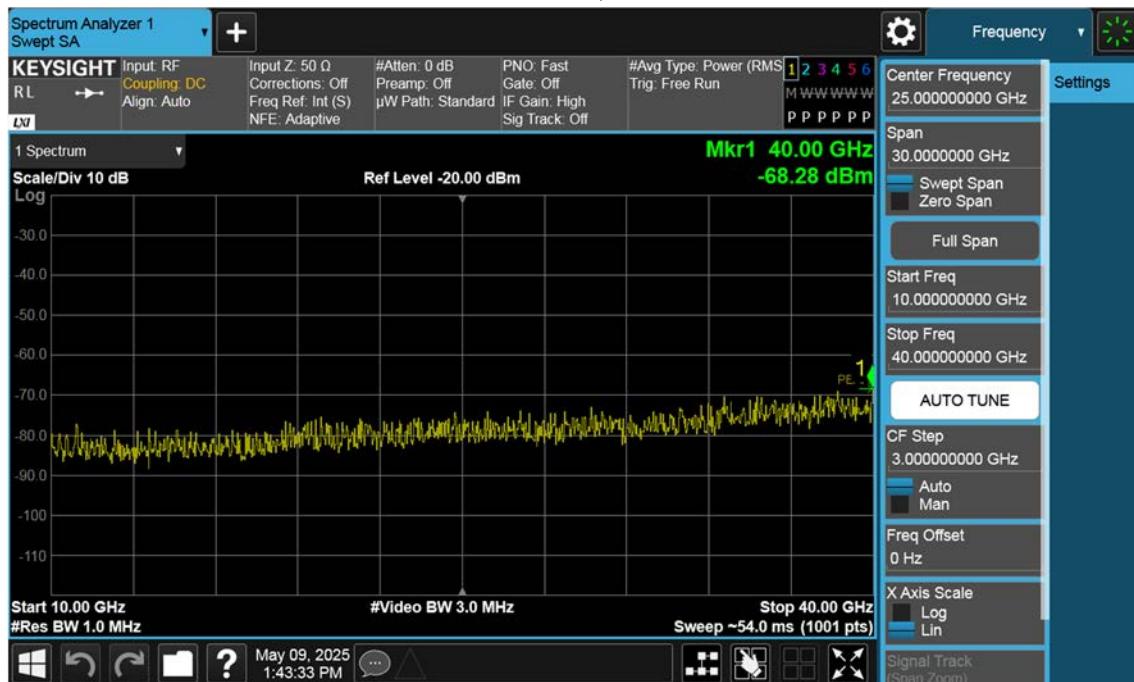
n77(3450~3550 MHz)\_60 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



n77(3450~3550 MHz)\_70 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB

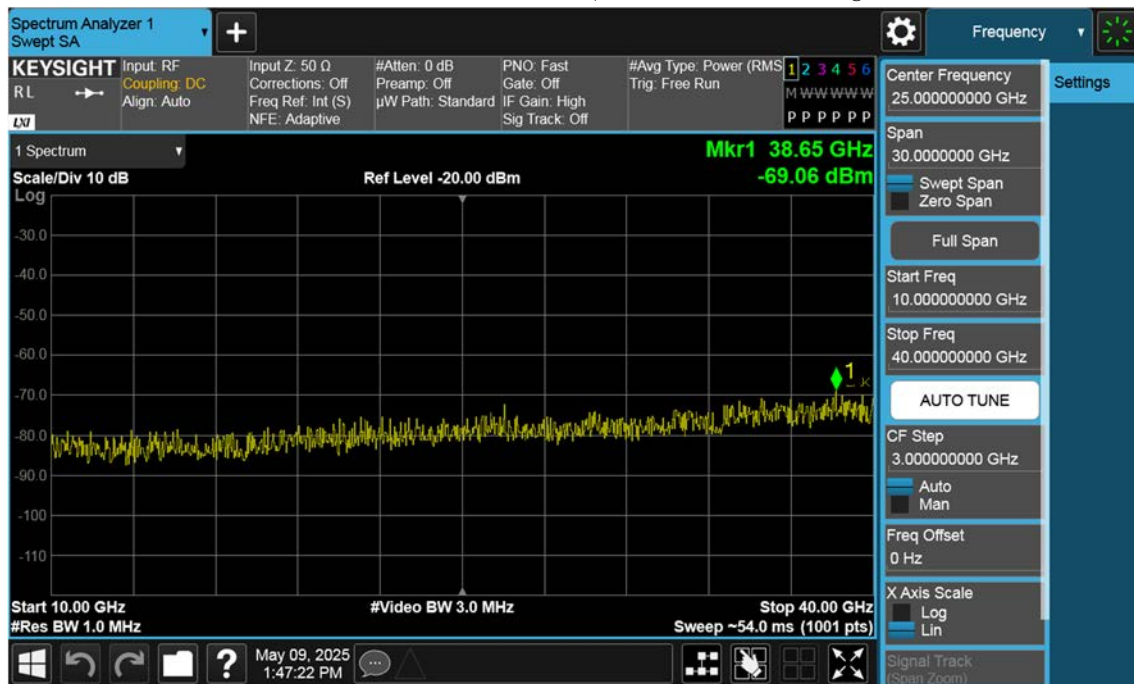


n77(3450~3550 MHz)\_70 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB

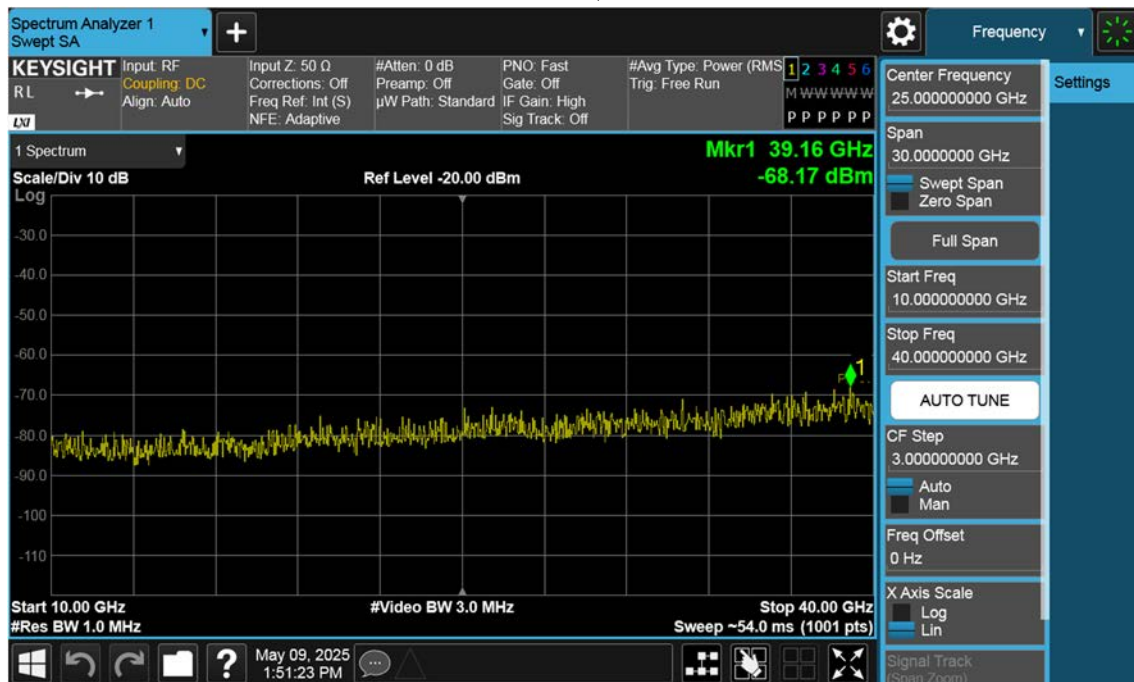




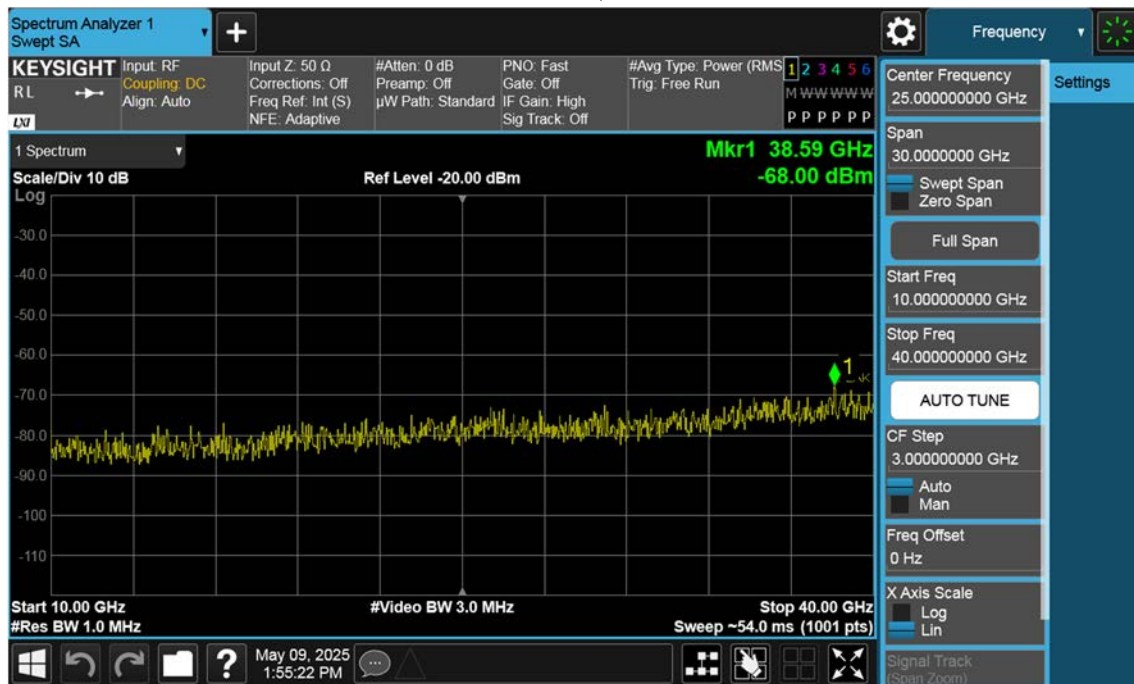
n77(3450~3550 MHz)\_70 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



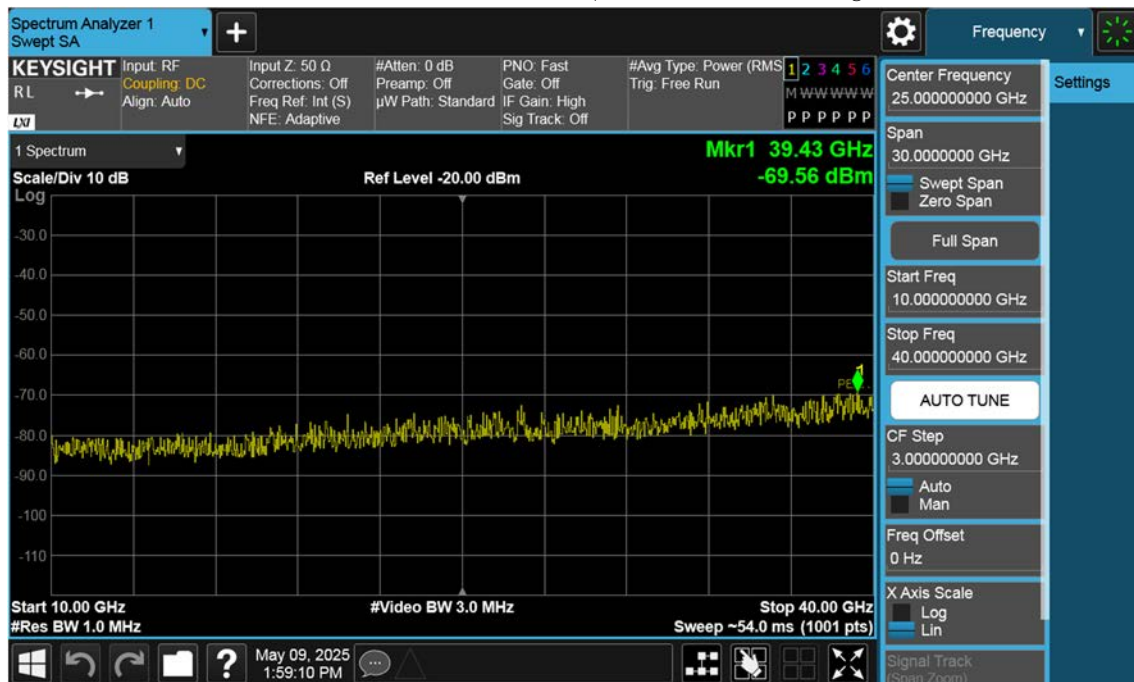
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



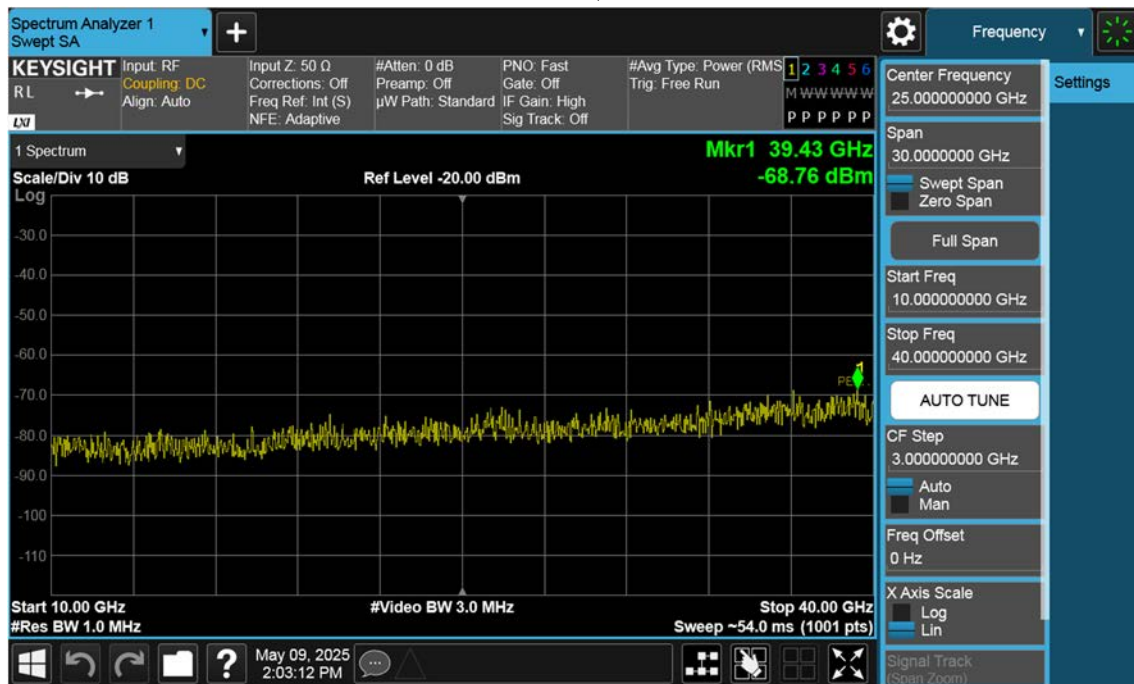
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



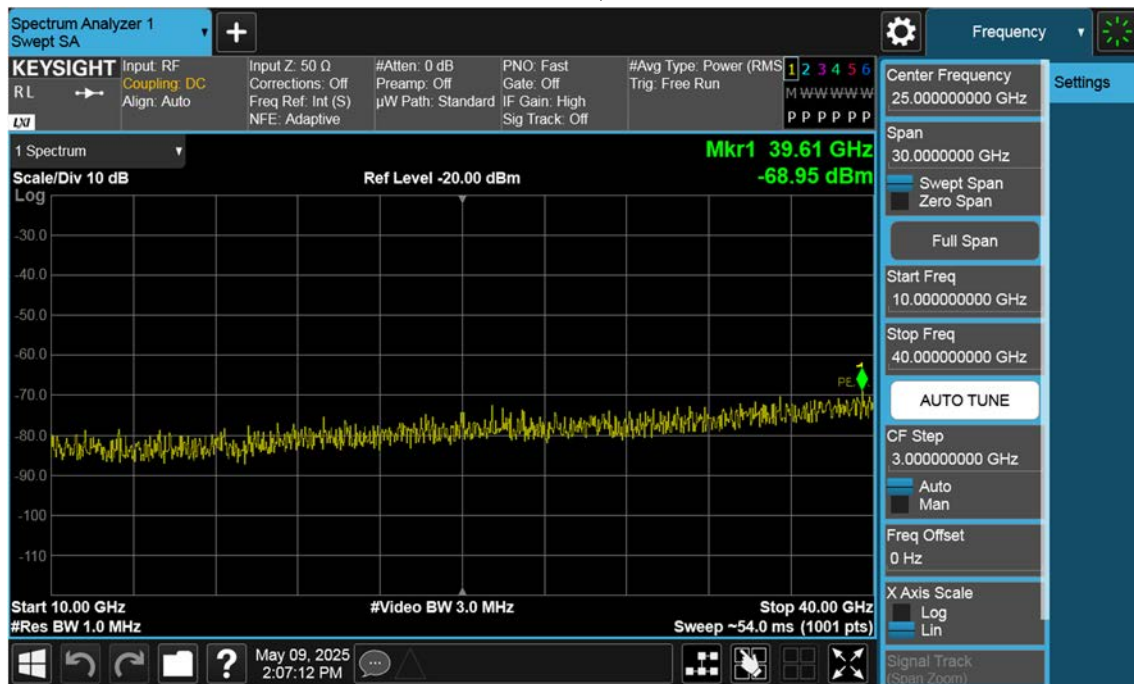
n77(3450~3550 MHz)\_80 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



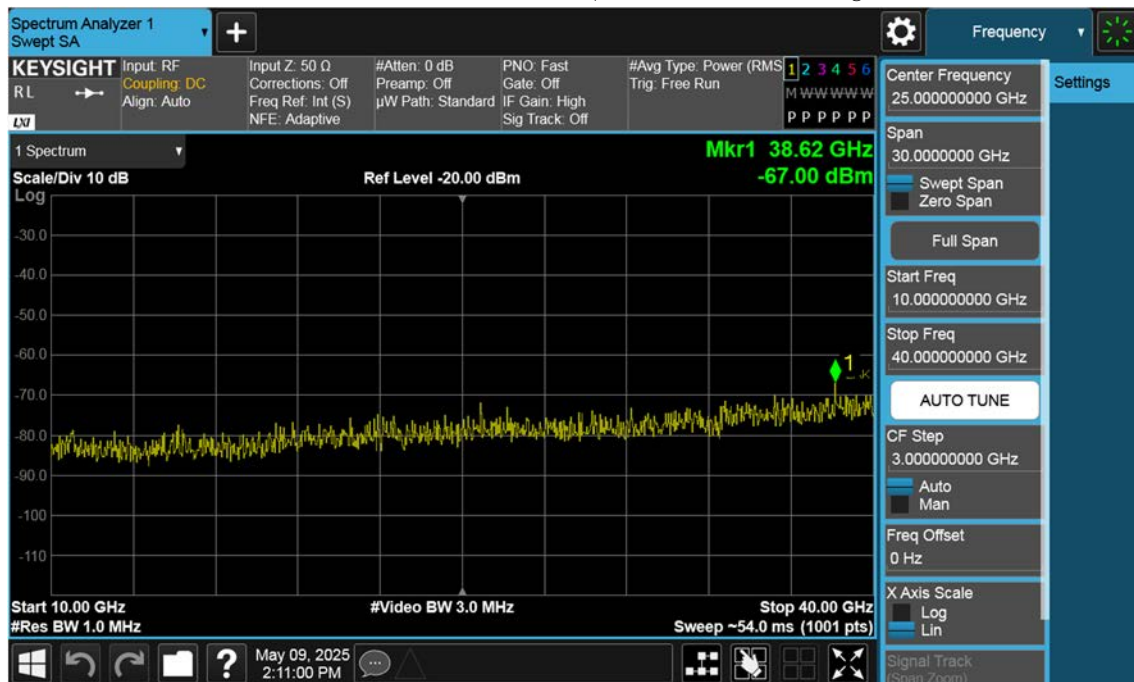
n77(3450~3550 MHz)\_90 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



n77(3450~3550 MHz)\_90 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB

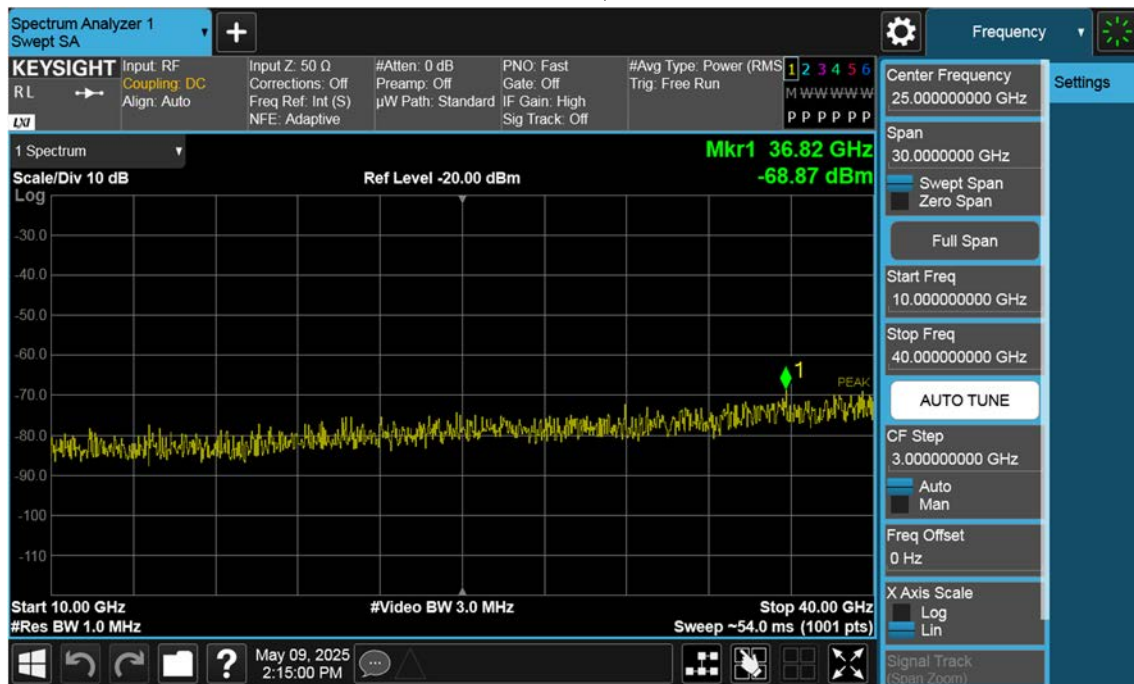


n77(3450~3550 MHz)\_90 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB





n77(3450~3550 MHz)\_100 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



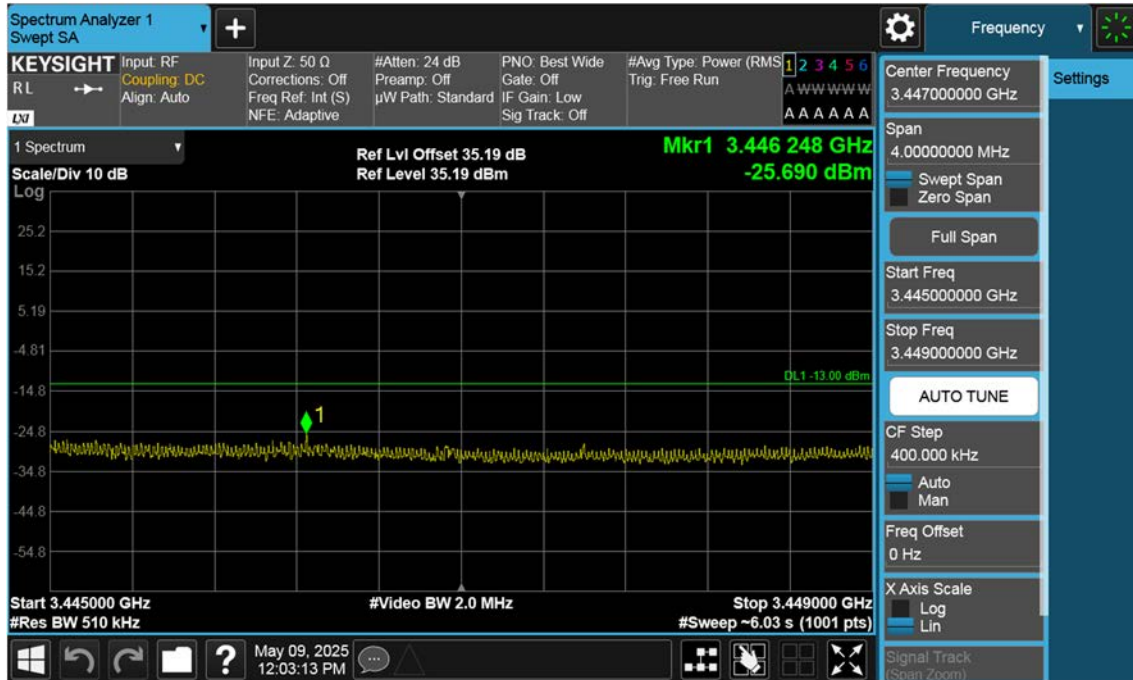
n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_FullRB(1)



n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_1RB(1)



n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_FullRB(2)



n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_1RB(2)



n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_FullRB(3)



n77(3450~3550 MHz)\_10 M\_Band Edge\_Low\_BPSK\_1RB(3)





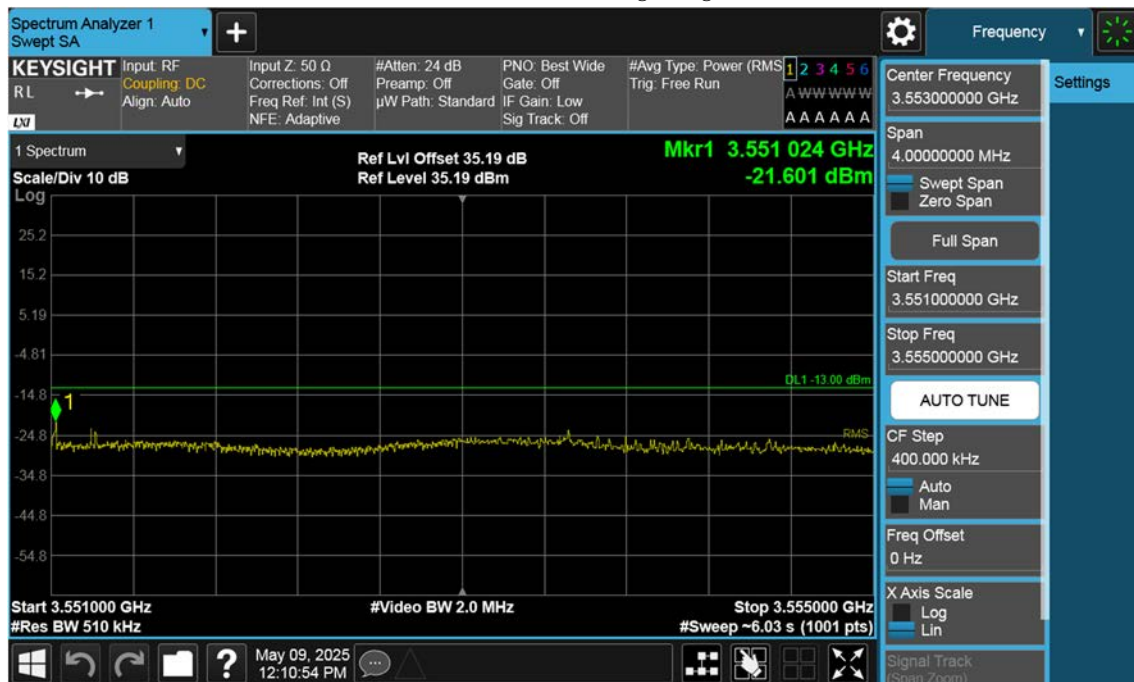
n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(1)



n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(2)



n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(2)



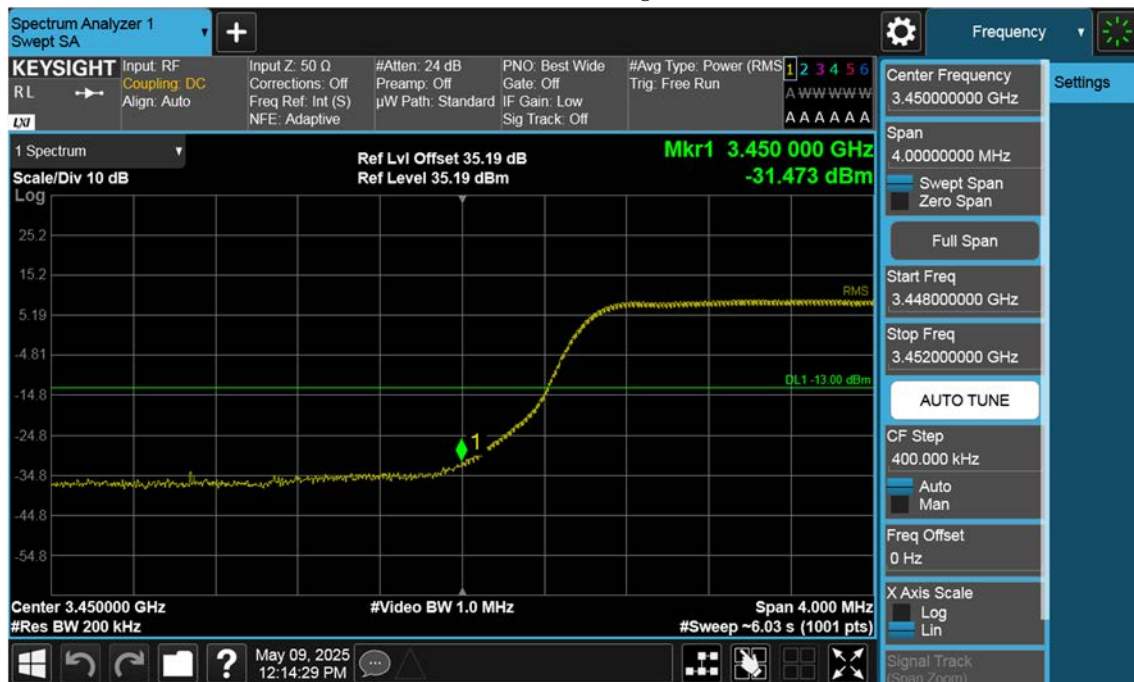
n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_FullRB(3)



n77(3450~3550 MHz)\_10 M\_Band Edge\_High\_BPSK\_1RB(3)



n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_FullRB(1)

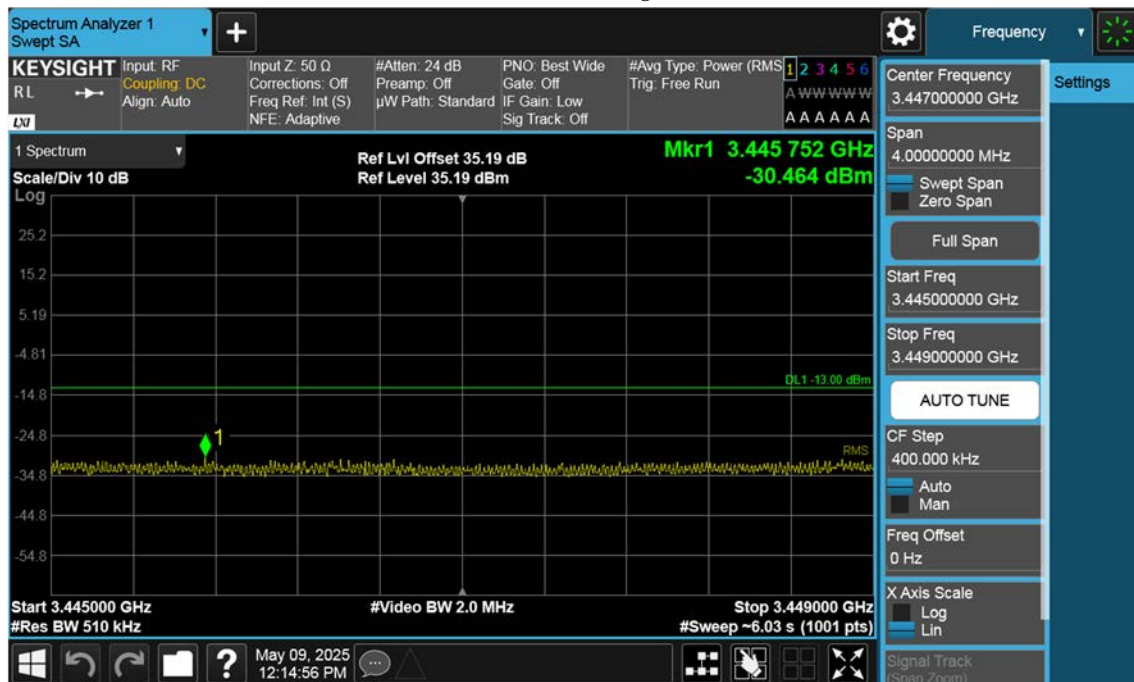




n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_1RB(1)



n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_FullRB(2)



n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_1RB(2)



n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_FullRB(3)



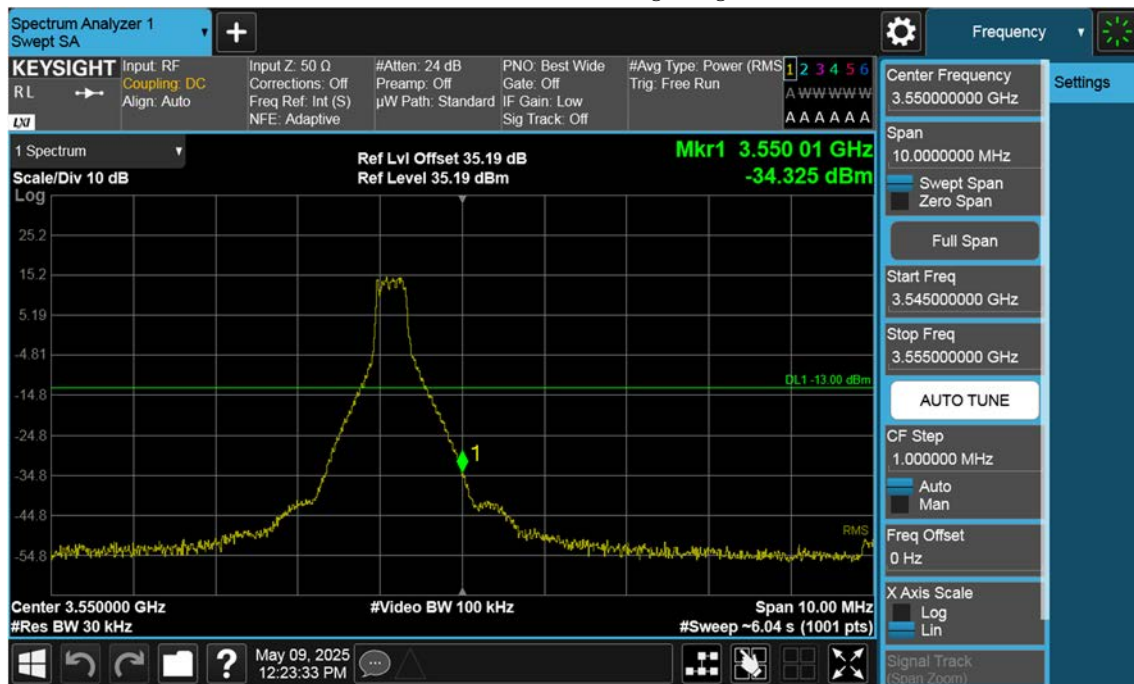
n77(3450~3550 MHz)\_15 M\_Band Edge\_Low\_BPSK\_1RB(3)



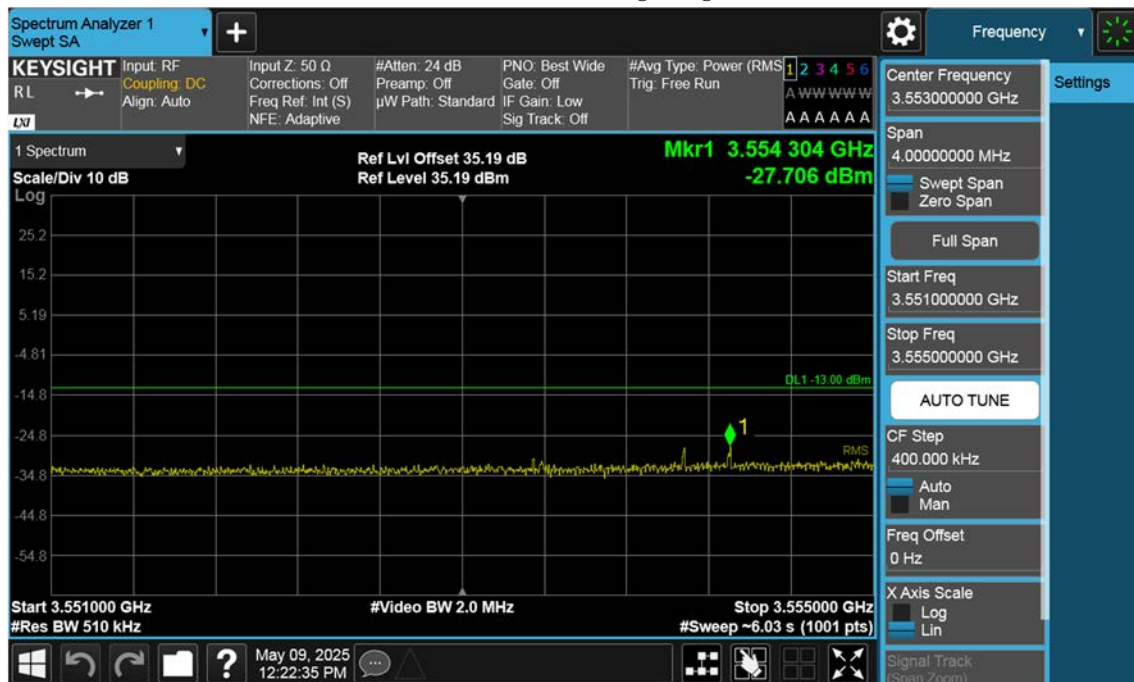
n77(3450~3550 MHz)\_15 M\_Band Edge\_High\_BPSK\_FullRB(1)



n77(3450~3550 MHz)\_15 M\_Band Edge\_High\_BPSK\_1RB(1)



n77(3450~3550 MHz)\_15 M\_Band Edge\_High\_BPSK\_FullRB(2)





n77(3450~3550 MHz)\_15 M\_Band Edge\_High\_BPSK\_1RB(2)

