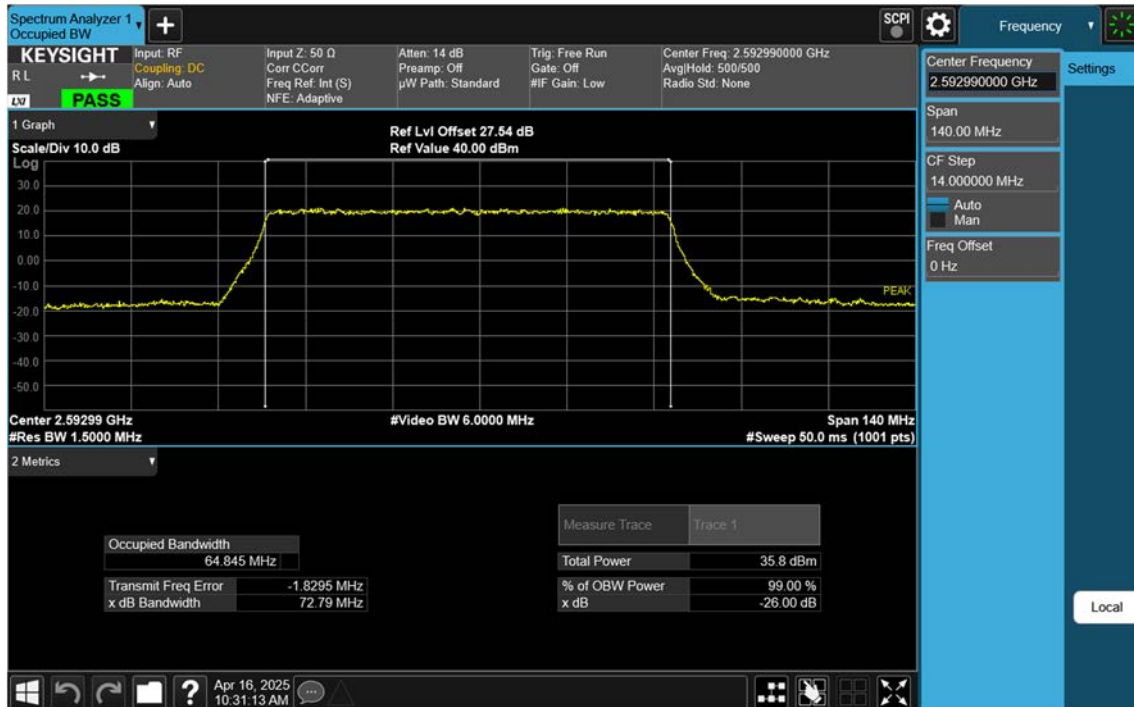
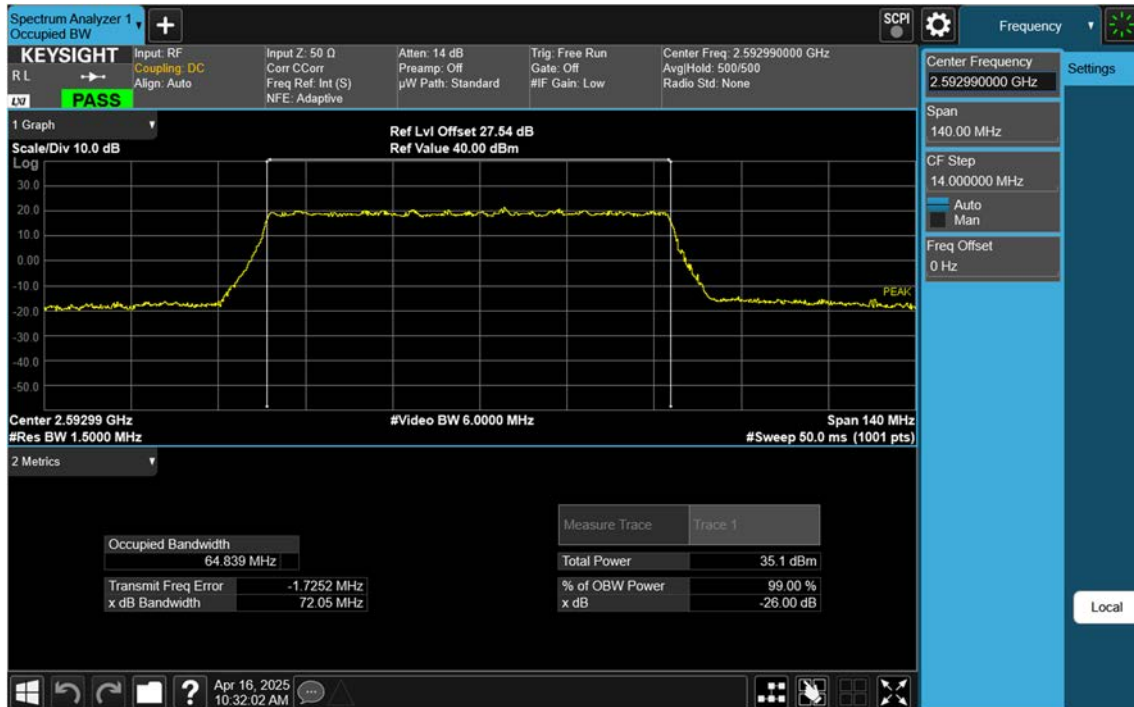


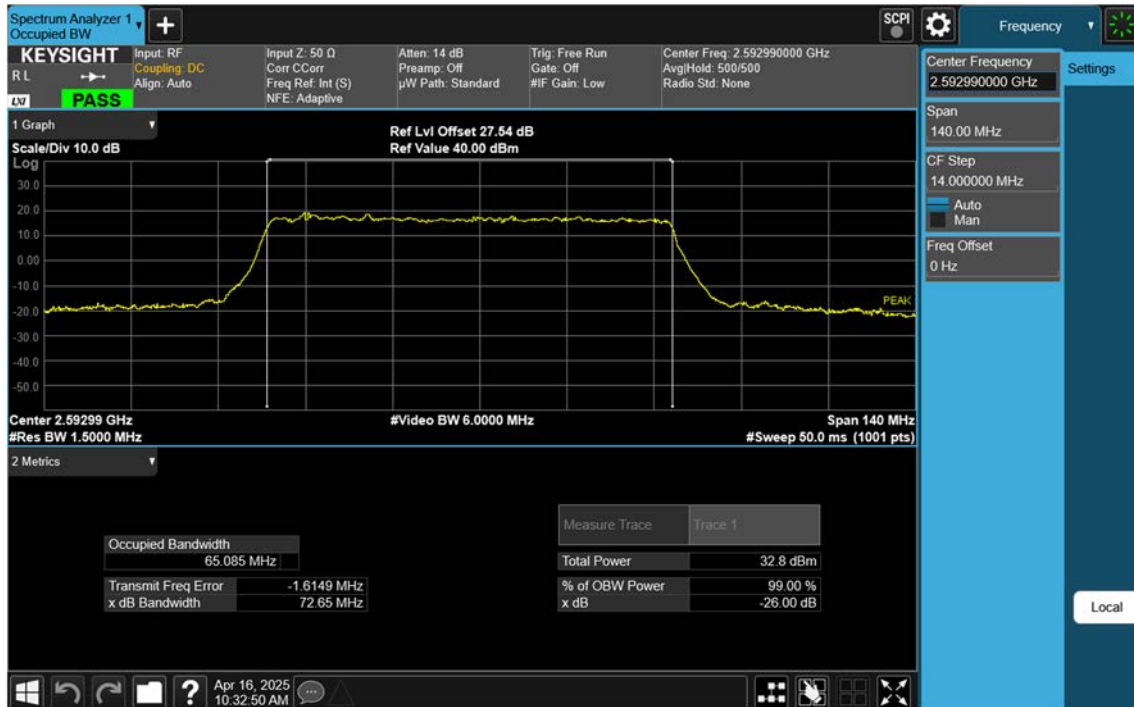
## NR41\_70 M\_OBW\_Mid\_16QAM\_FullRB



## NR41\_70 M\_OBW\_Mid\_64QAM\_FullRB



## NR41\_70 M\_OBW\_Mid\_256QAM\_FullRB



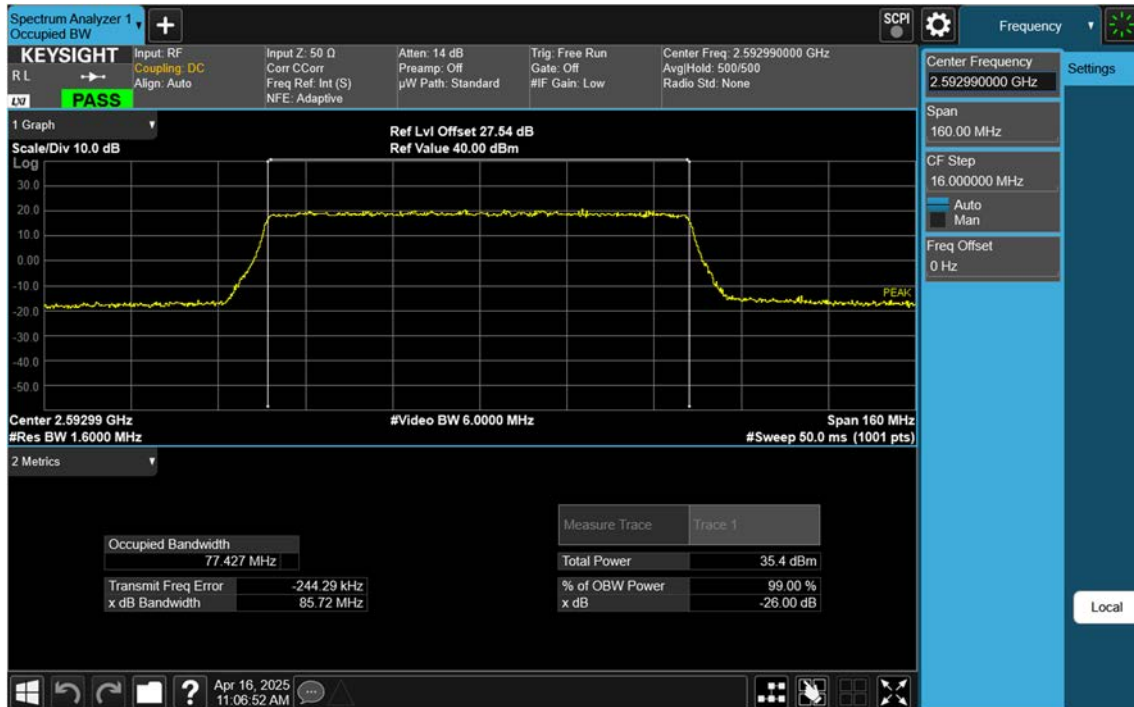
## NR41\_80 M\_OBW\_Mid\_BPSK\_FullRB



NR41\_80 M\_OBW\_Mid\_QPSK\_FullRB



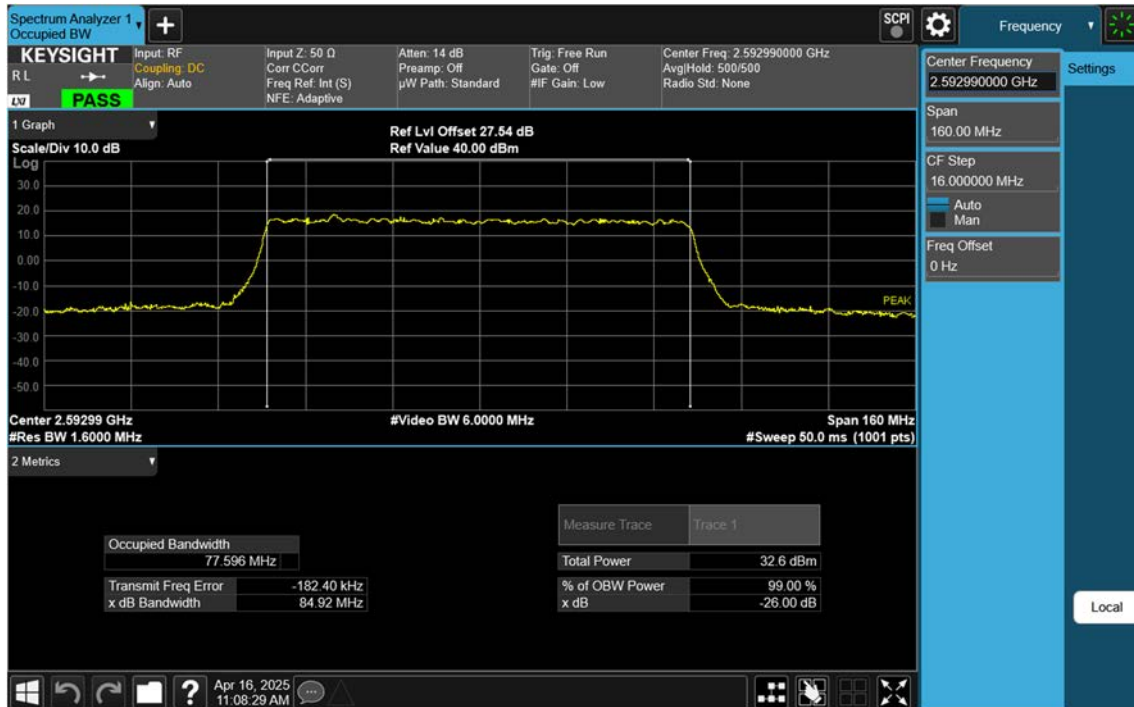
## NR41\_80 M\_OBW\_Mid\_16QAM\_FullRB



## NR41\_80 M\_OBW\_Mid\_64QAM\_FullRB



## NR41\_80 M\_OBW\_Mid\_256QAM\_FullRB



## NR41\_90 M\_OBW\_Mid\_BPSK\_FullRB



NR41\_90 M\_OBW\_Mid\_QPSK\_FullRB



## NR41\_90 M\_OBW\_Mid\_16QAM\_FullRB



## NR41\_90 M\_OBW\_Mid\_64QAM\_FullRB



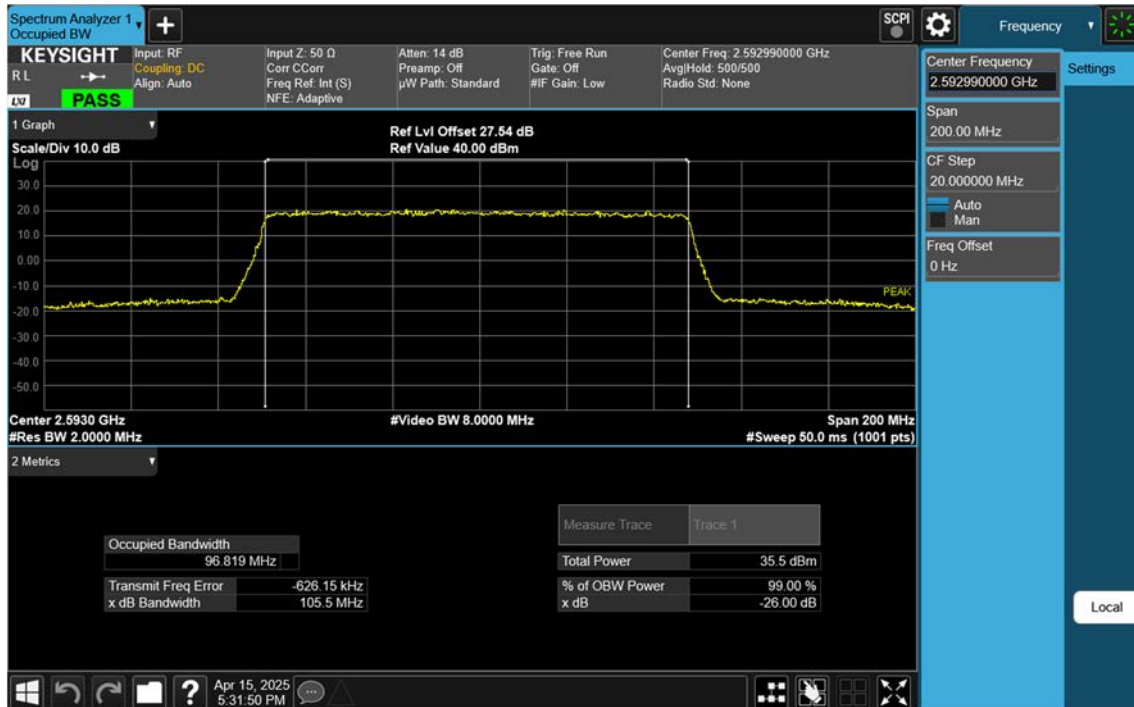
## NR41\_90 M\_OBW\_Mid\_256QAM\_FullRB



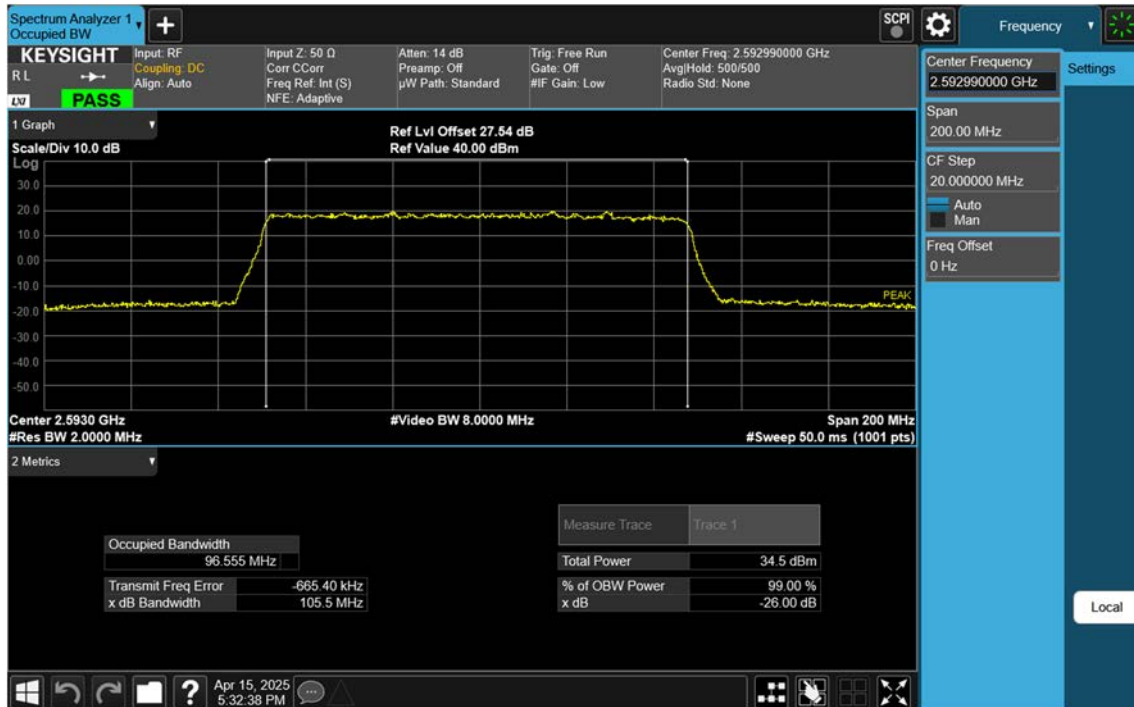
## NR41\_100 M\_OBW\_Mid\_BPSK\_FullRB



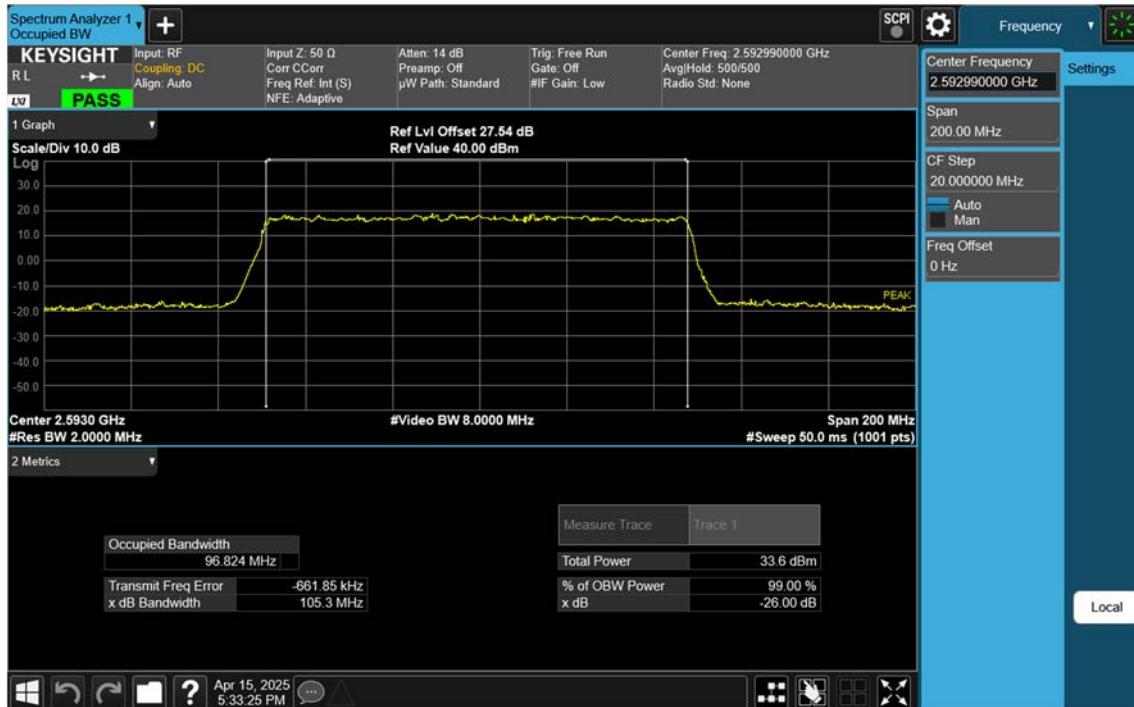
## NR41\_100 M\_OBW\_Mid\_QPSK\_FullRB



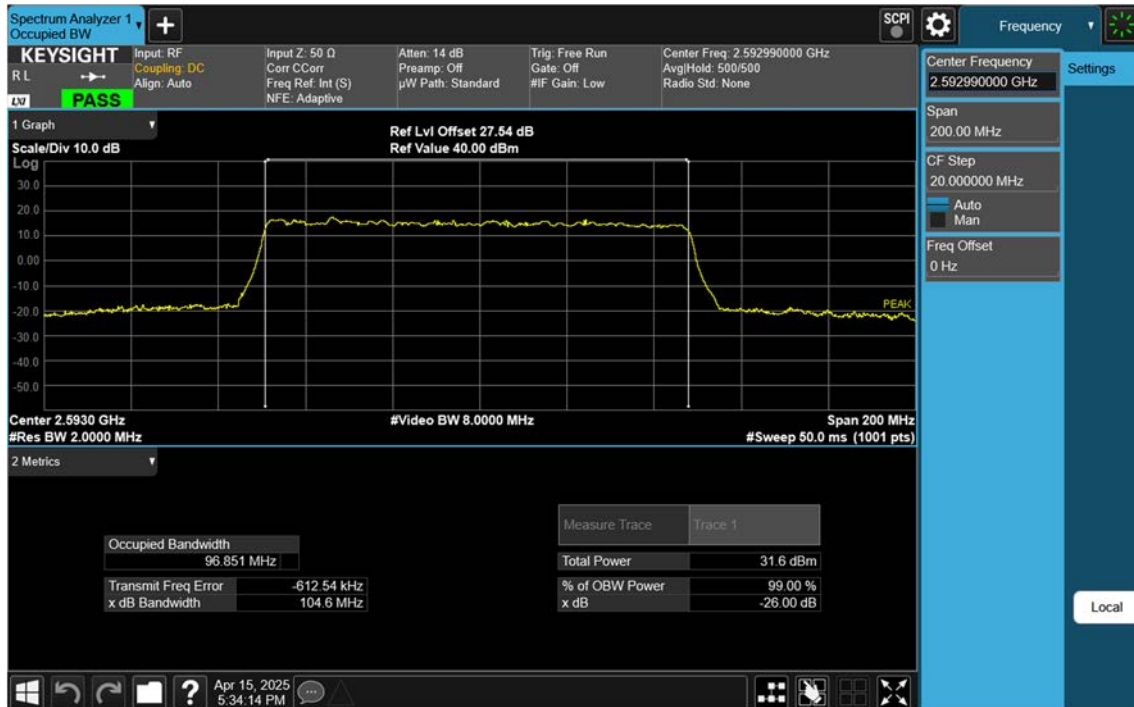
## NR41\_100 M\_OBW\_Mid\_16QAM\_FullRB



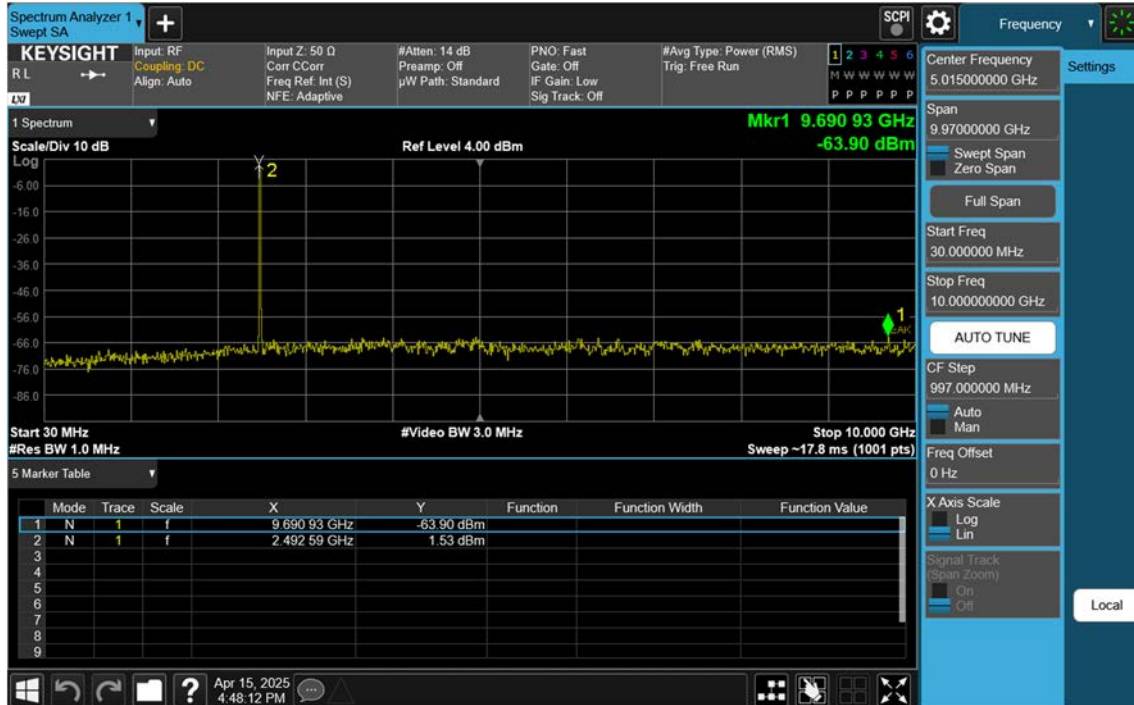
## NR41\_100 M\_OBW\_Mid\_64QAM\_FullRB



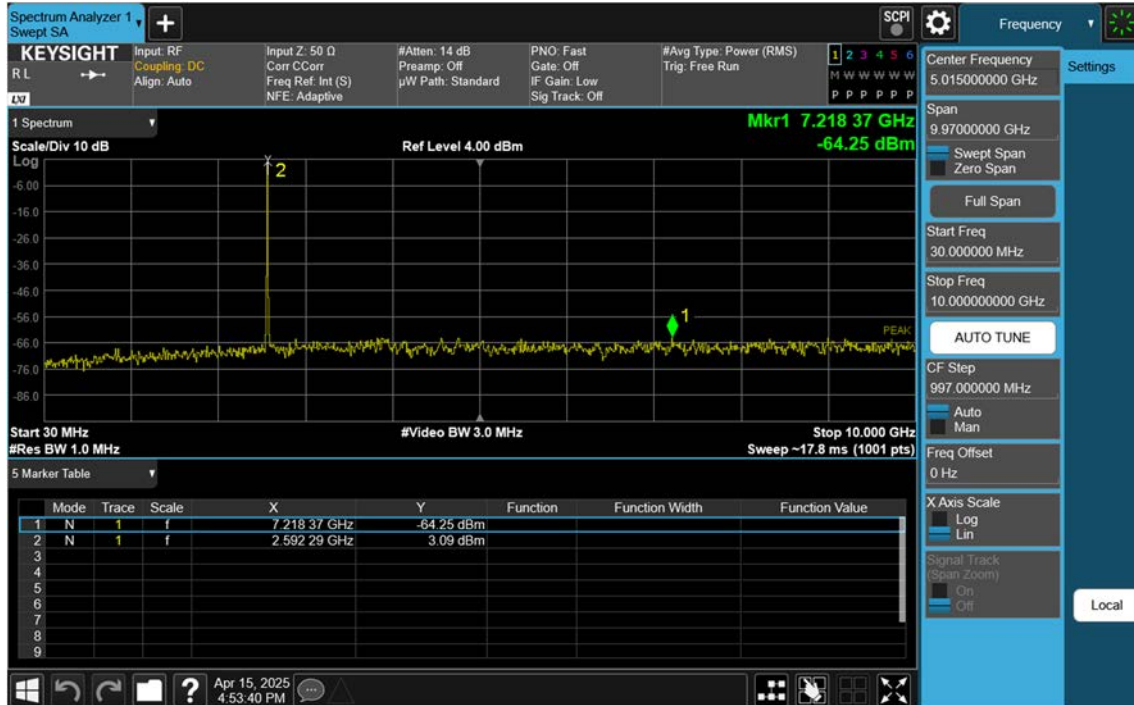
## NR41\_100 M\_OBW\_Mid\_256QAM\_FullRB



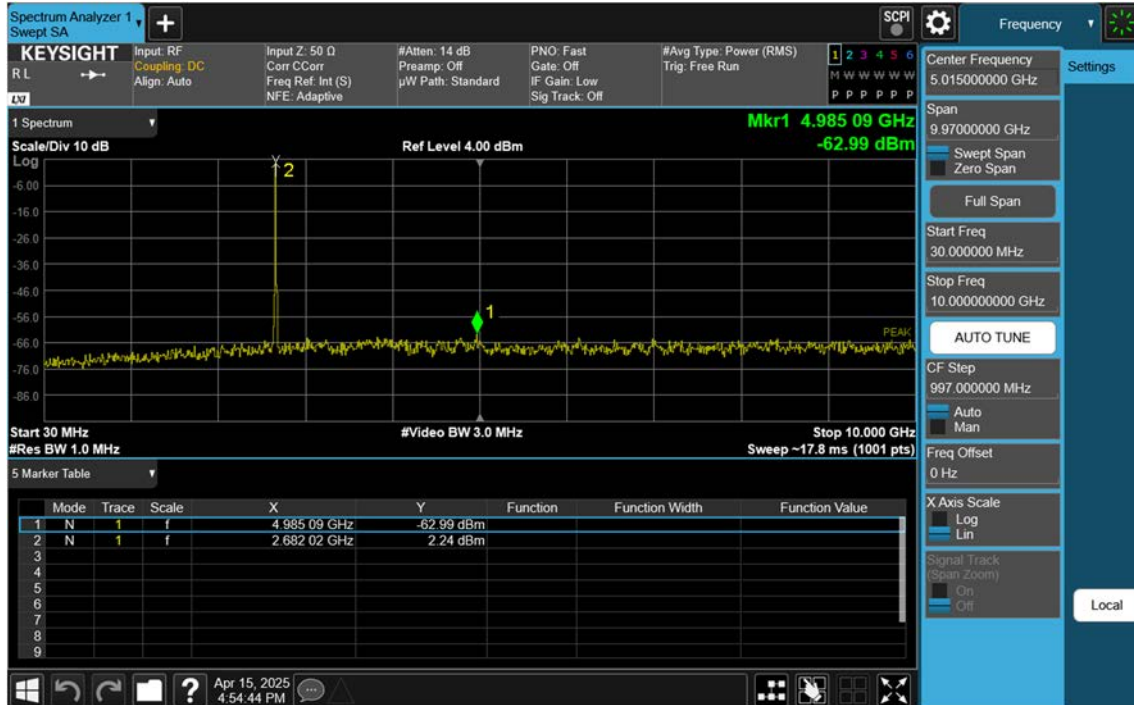
## NR41\_10 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



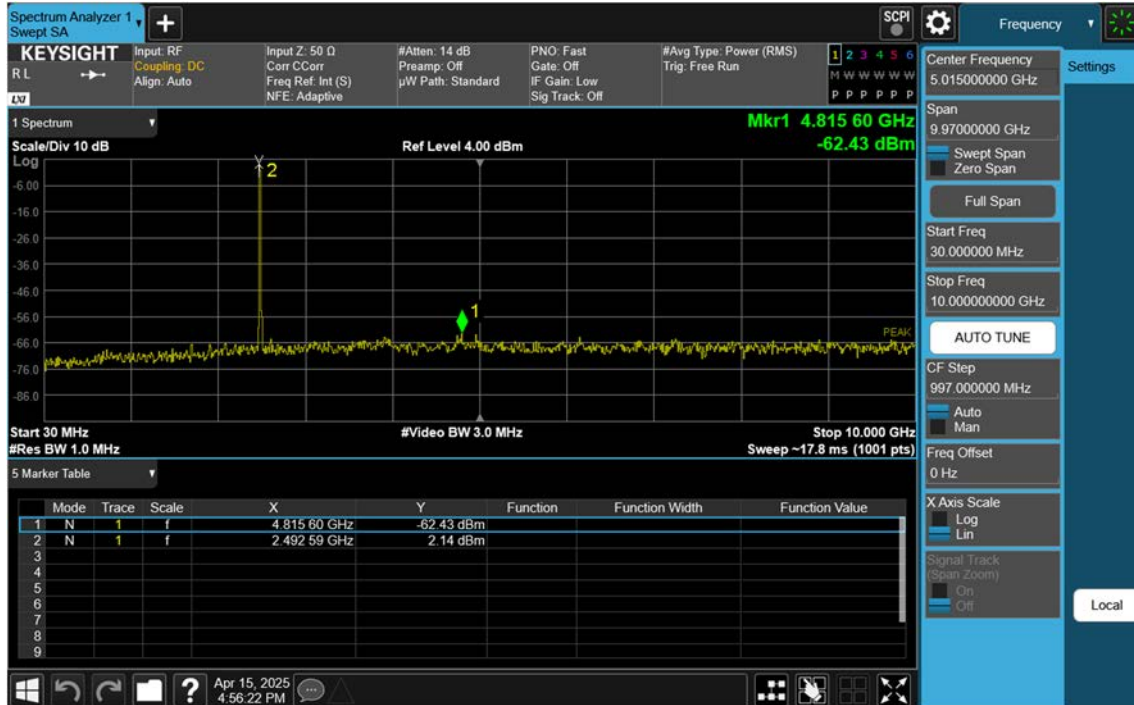
## NR41\_10 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



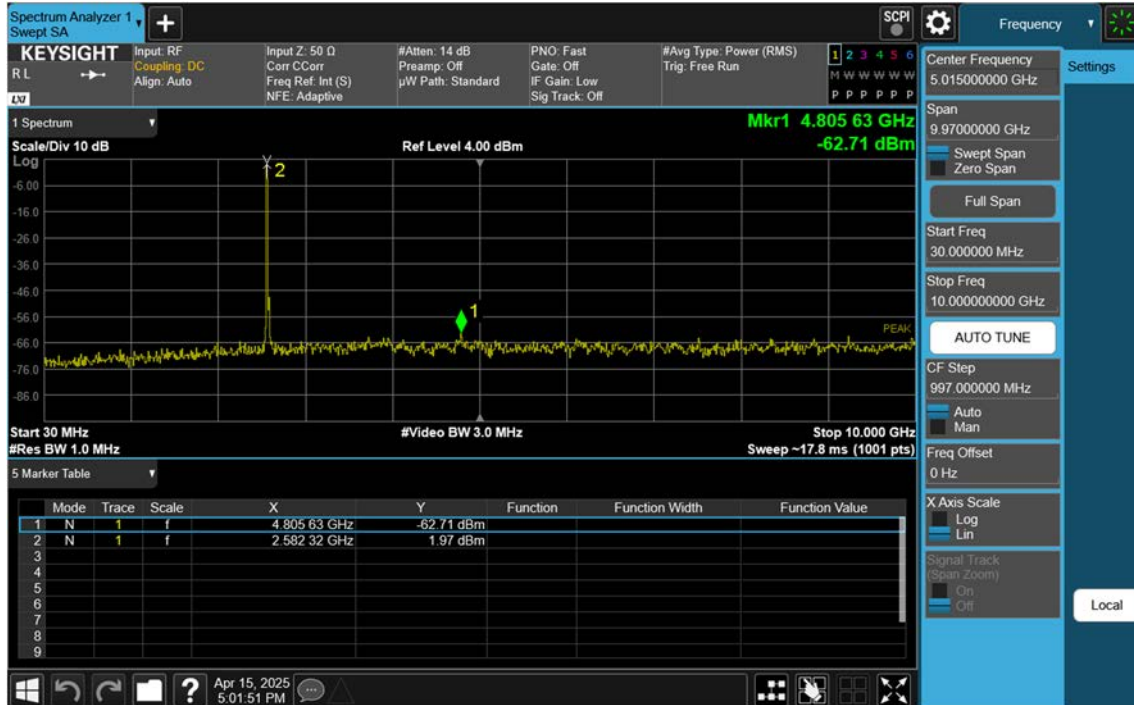
## NR41\_10 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



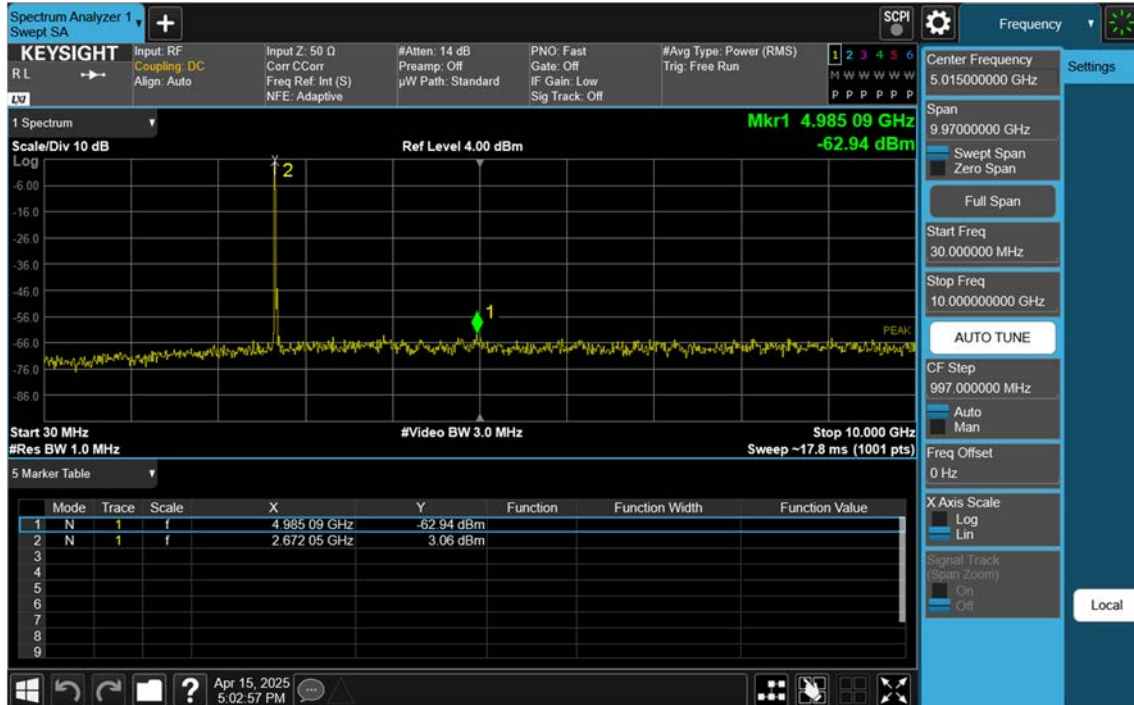
## NR41\_15 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



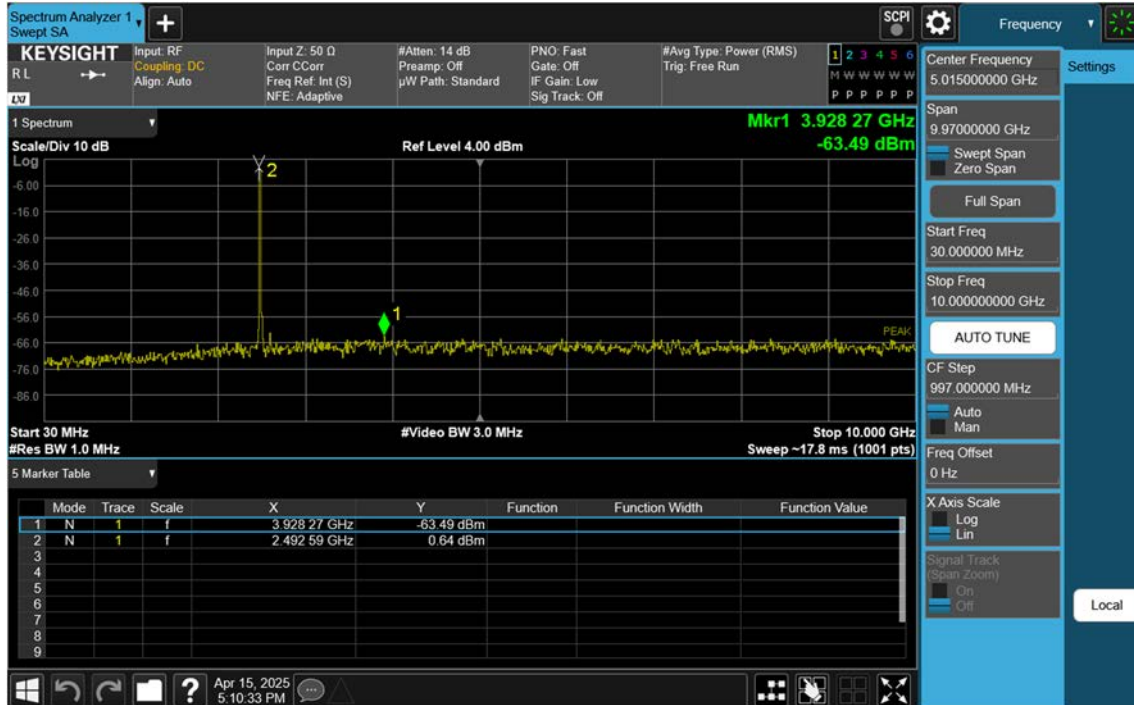
## NR41\_15 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



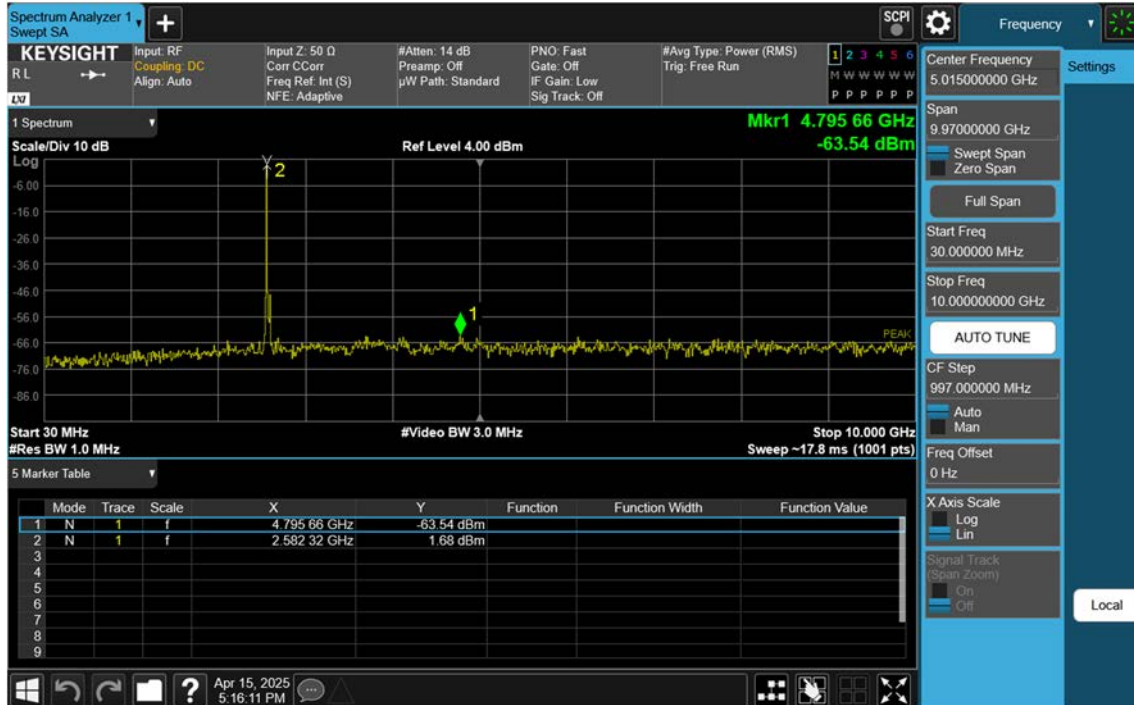
## NR41\_15 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



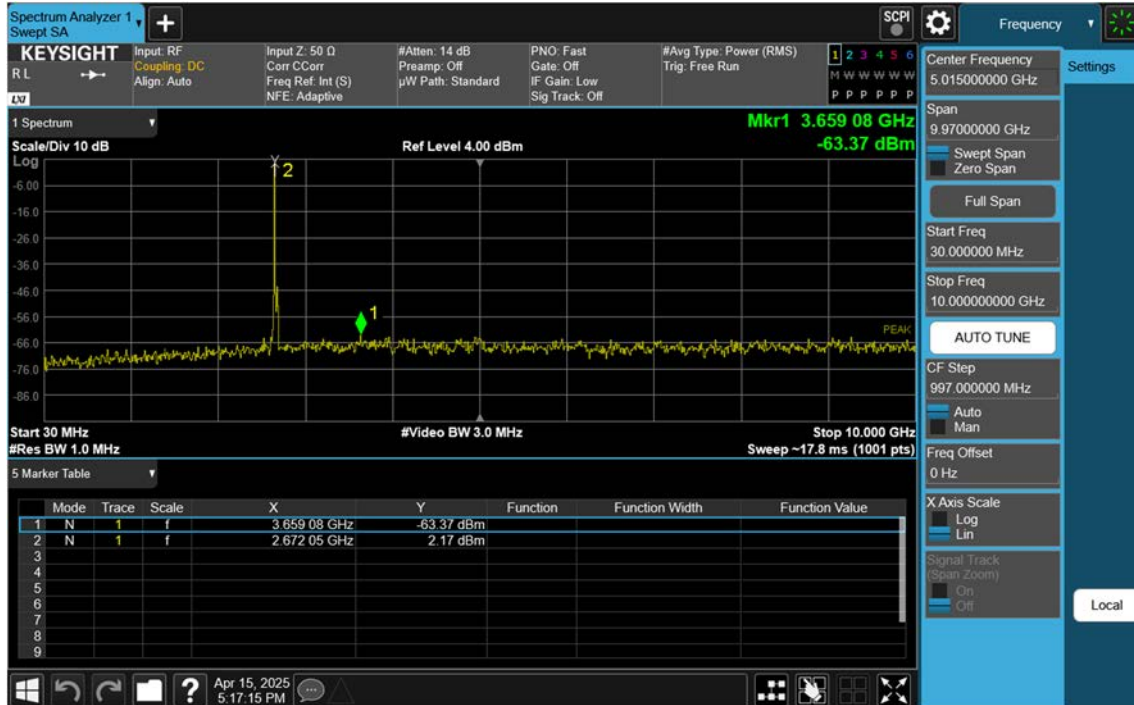
## NR41\_20 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



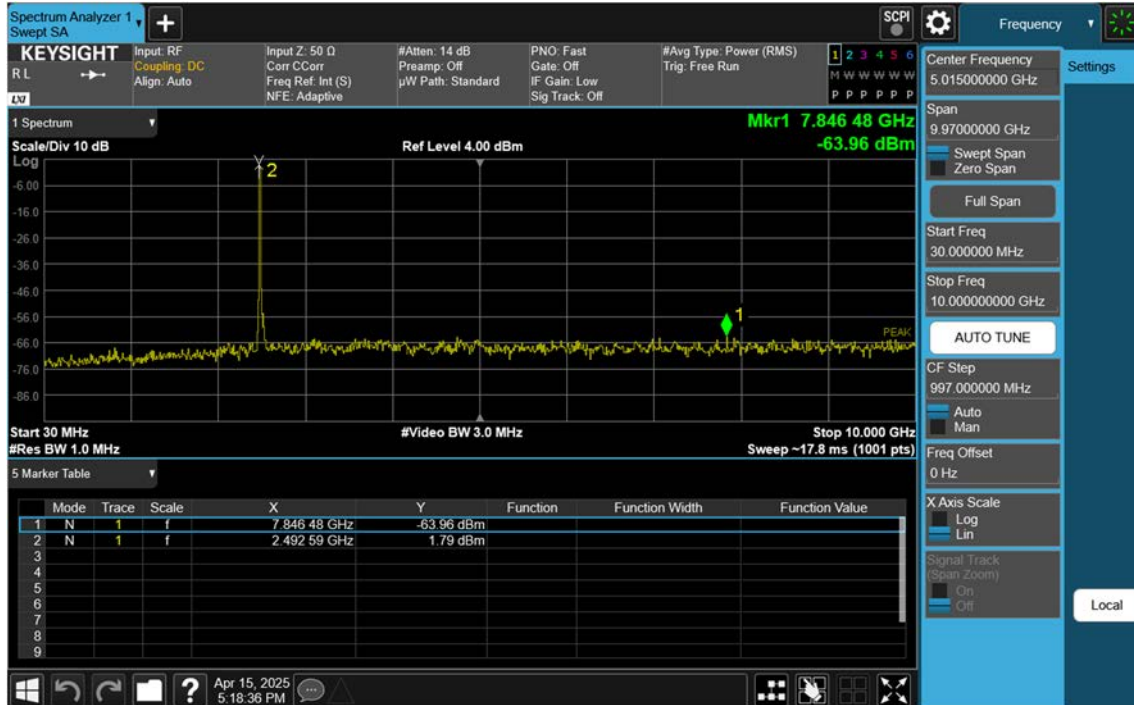
## NR41\_20 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



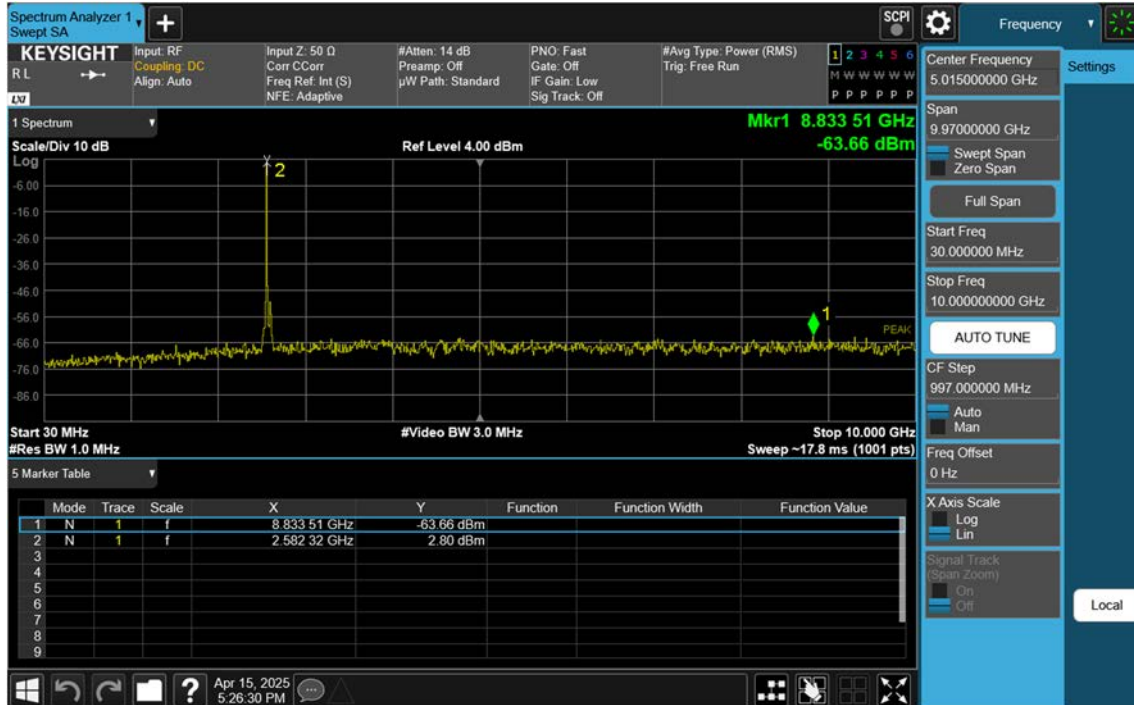
## NR41\_20 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



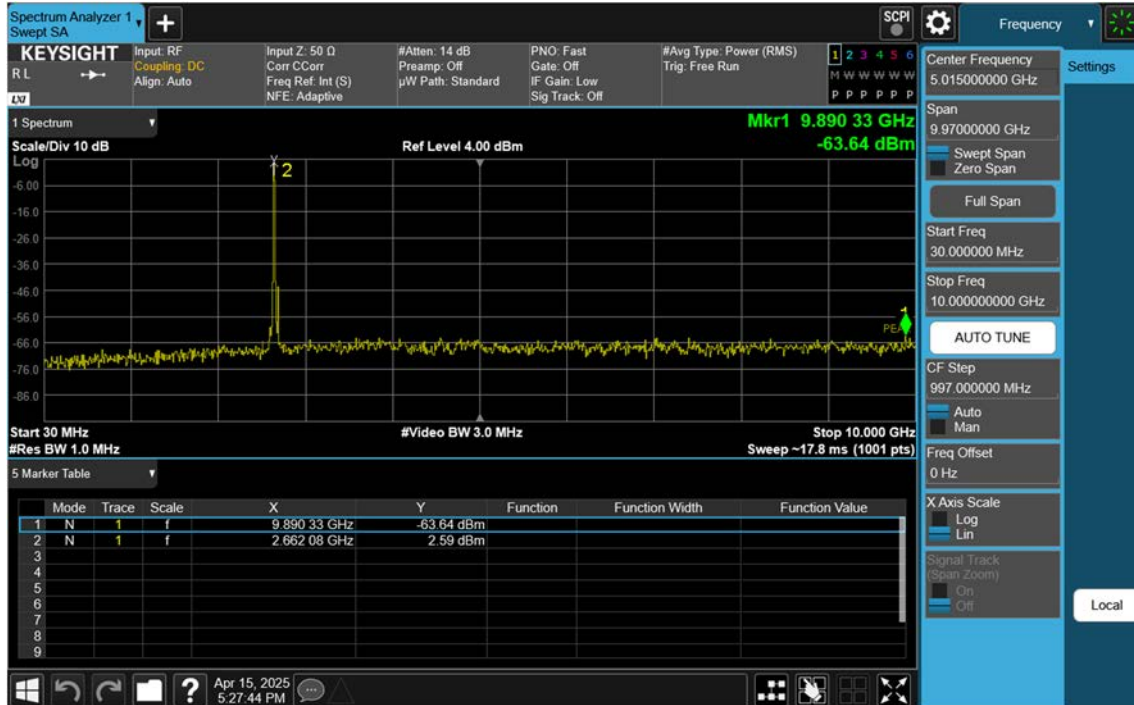
## NR41\_25 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



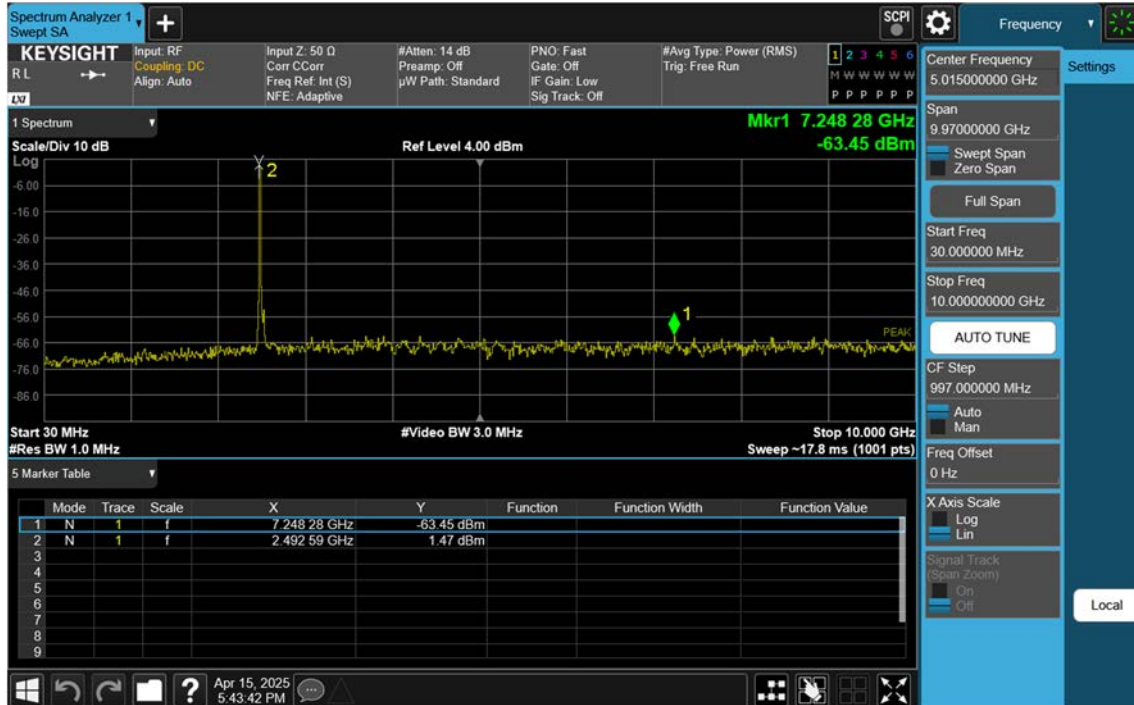
## NR41\_25 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



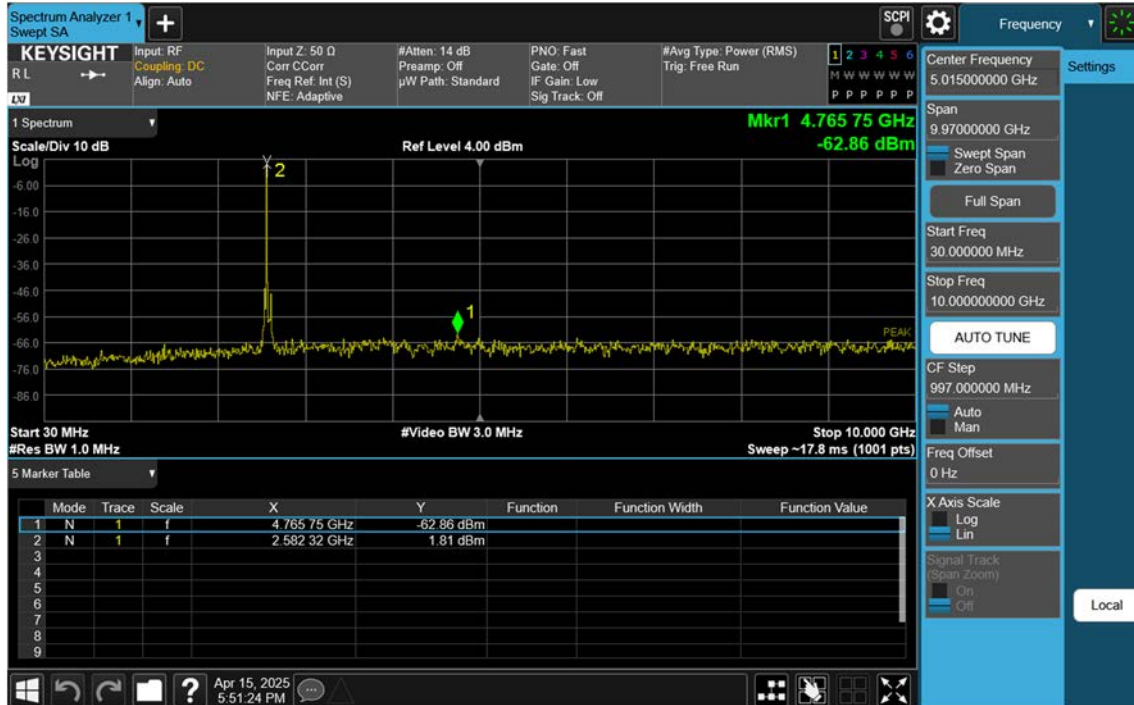
## NR41\_25 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



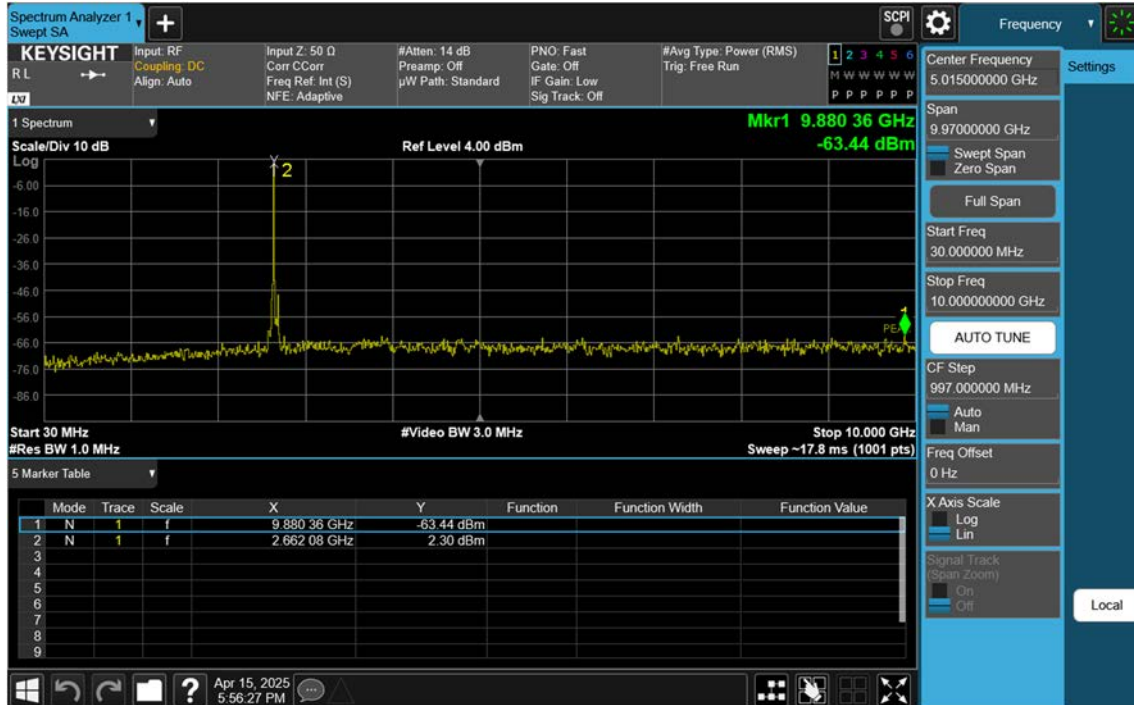
## NR41\_30 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



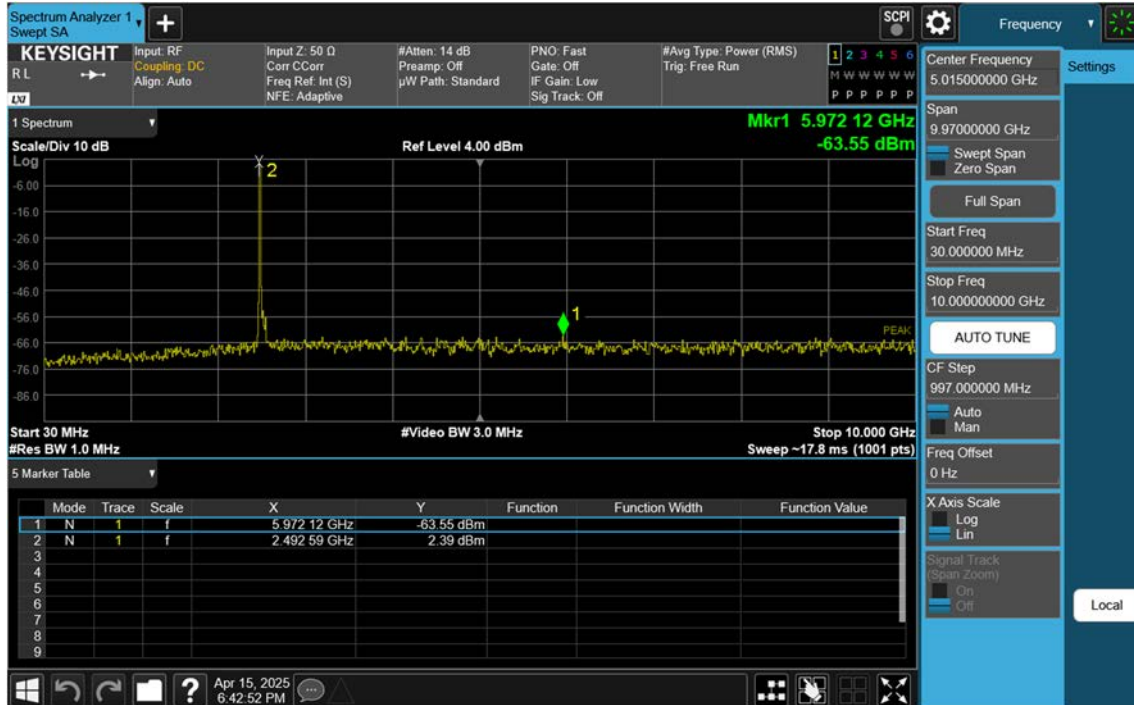
## NR41\_30 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



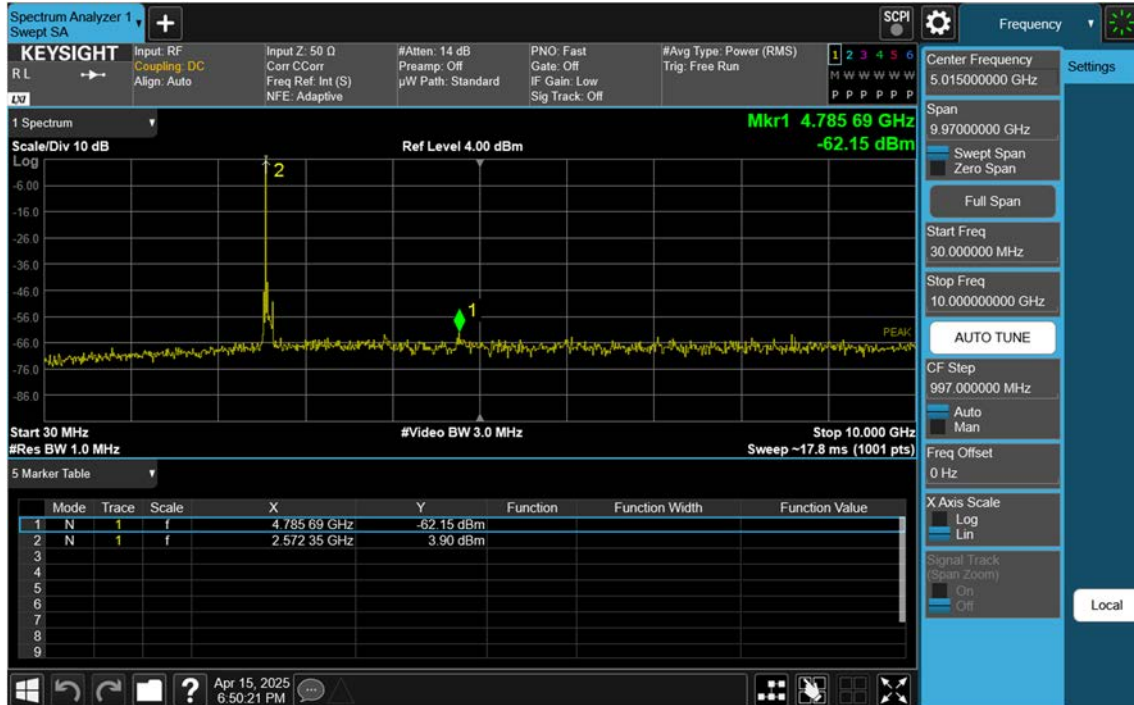
## NR41\_30 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



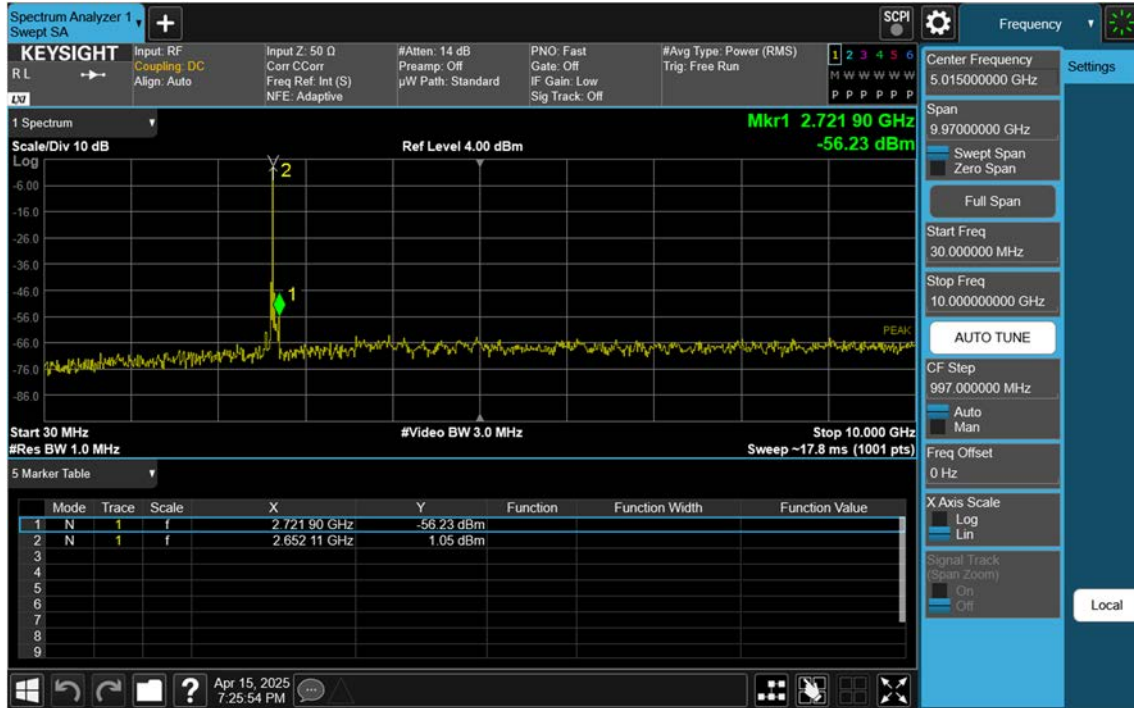
## NR41\_40 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



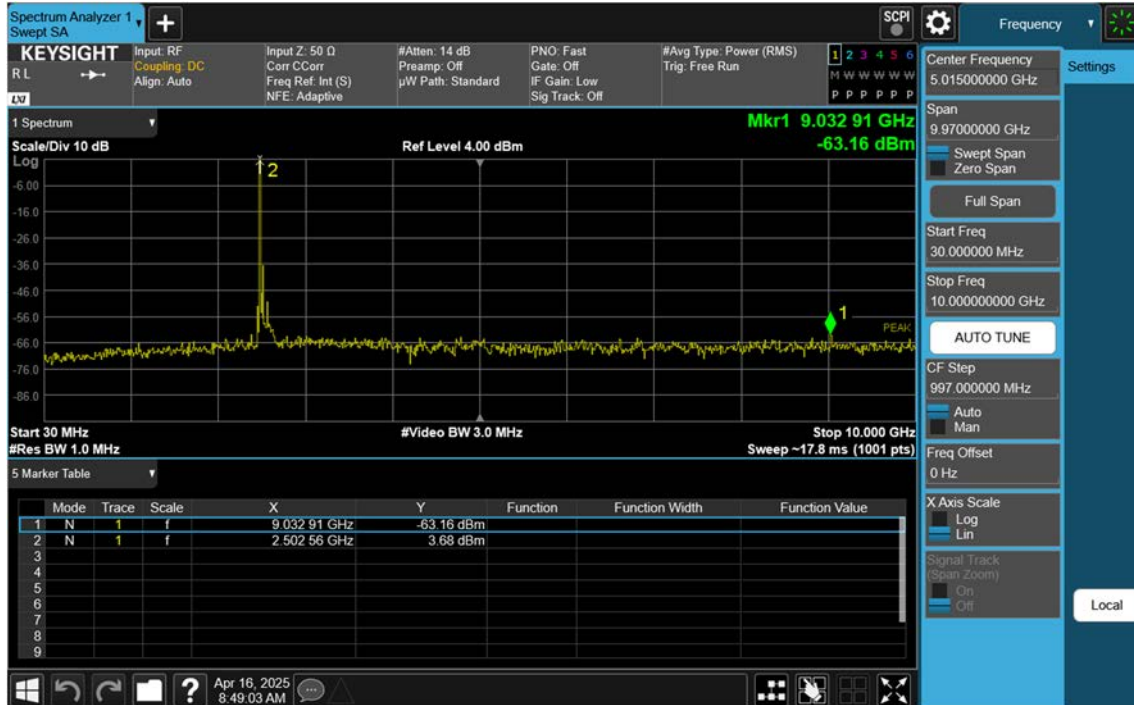
## NR41\_40 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



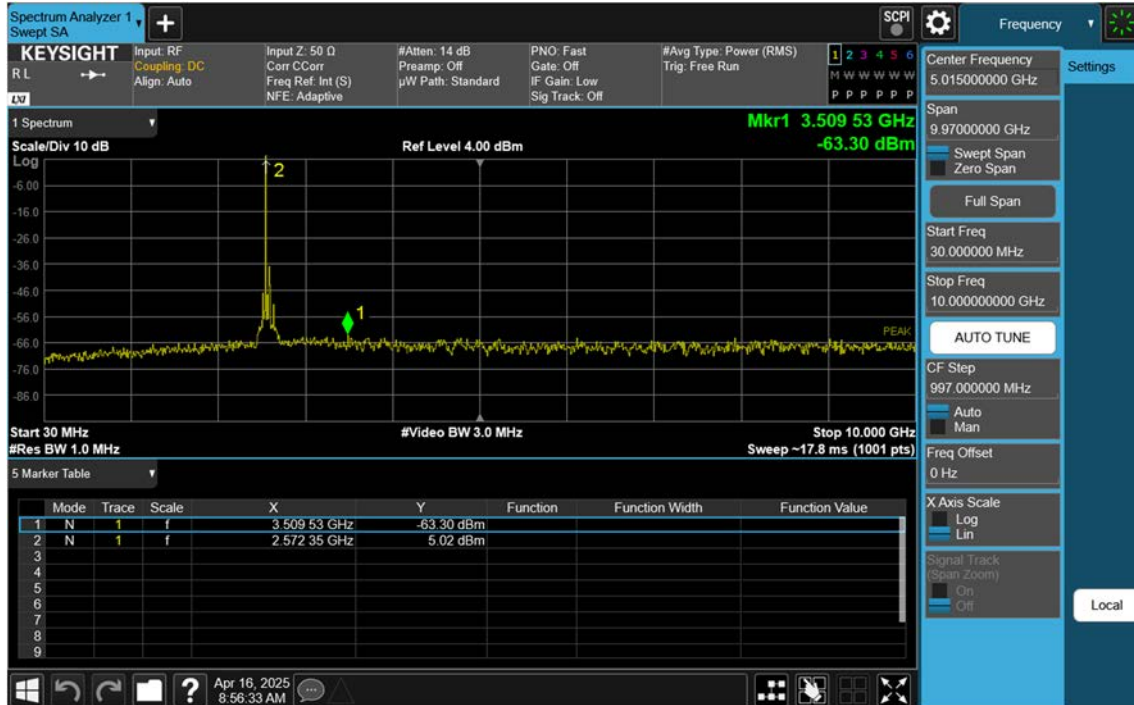
## NR41\_40 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



## NR41\_50 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



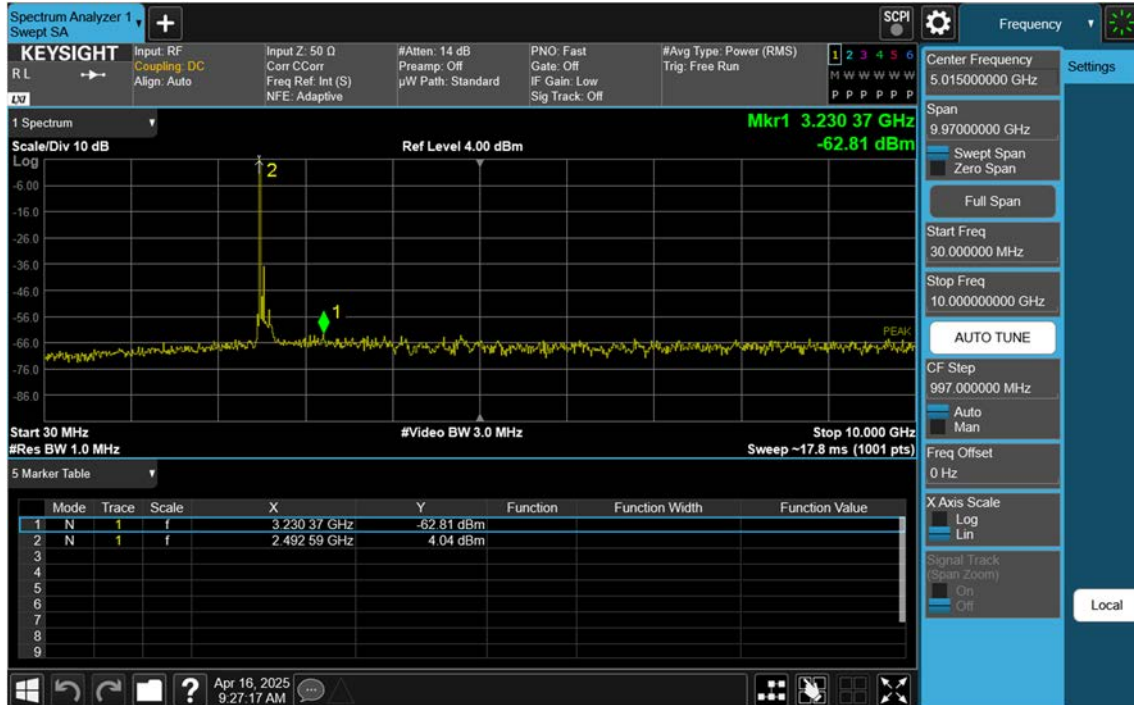
## NR41\_50 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



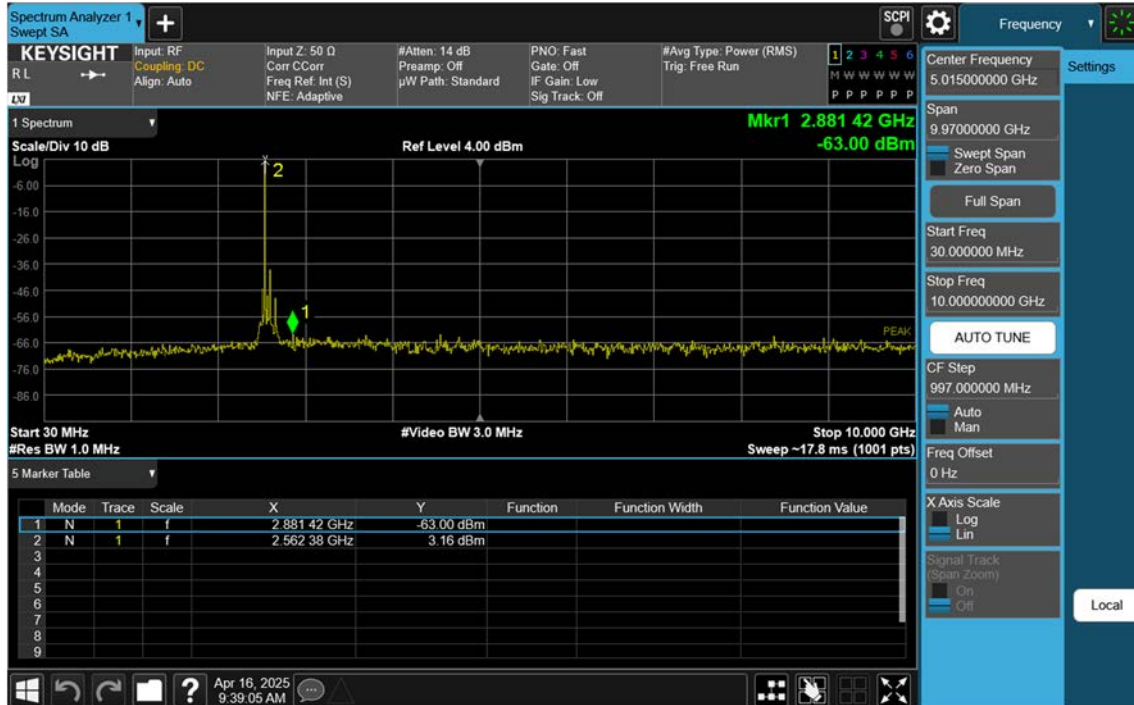
## NR41\_50 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



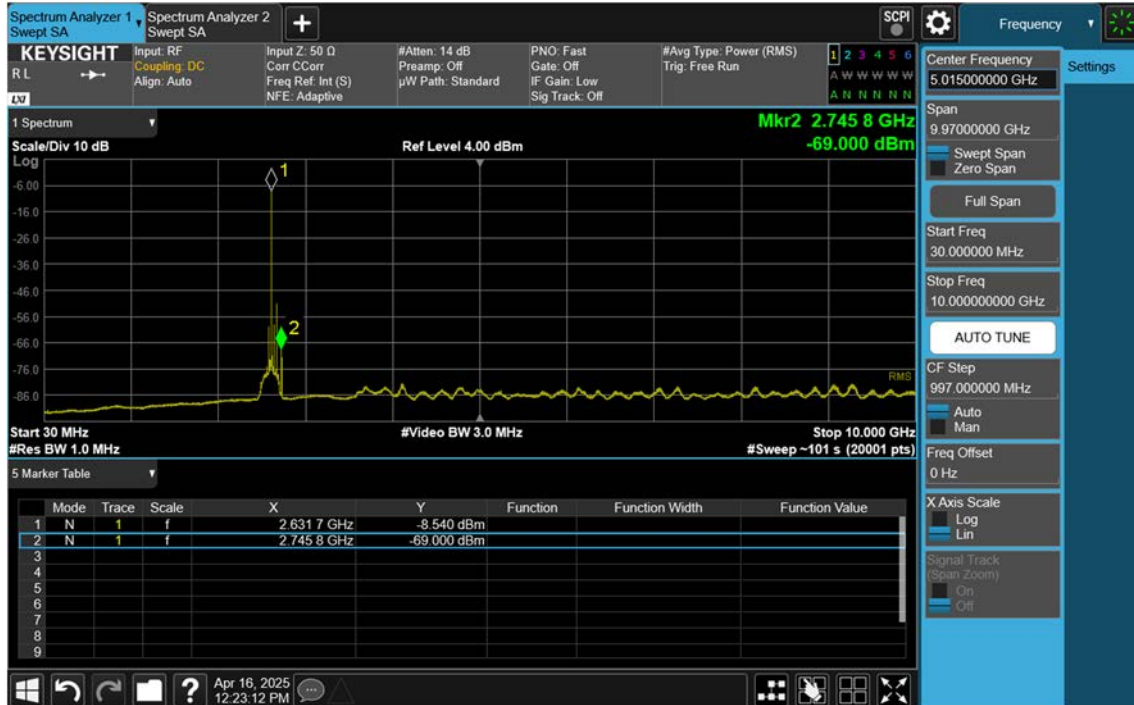
## NR41\_60 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



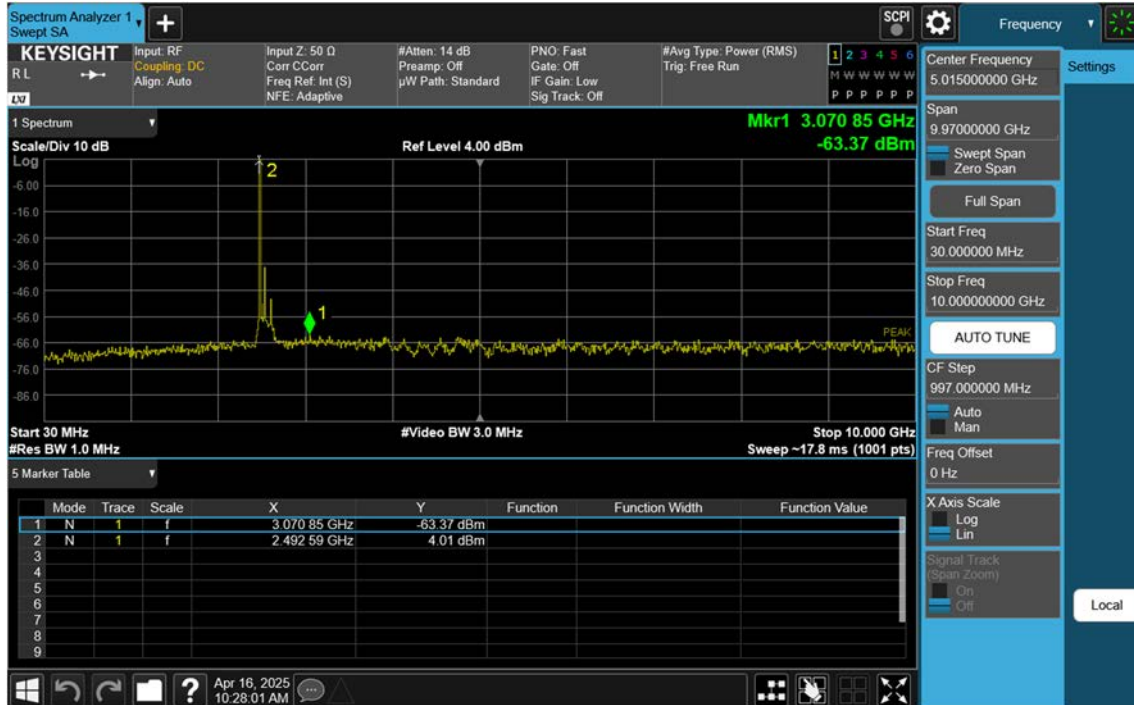
## NR41\_60 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



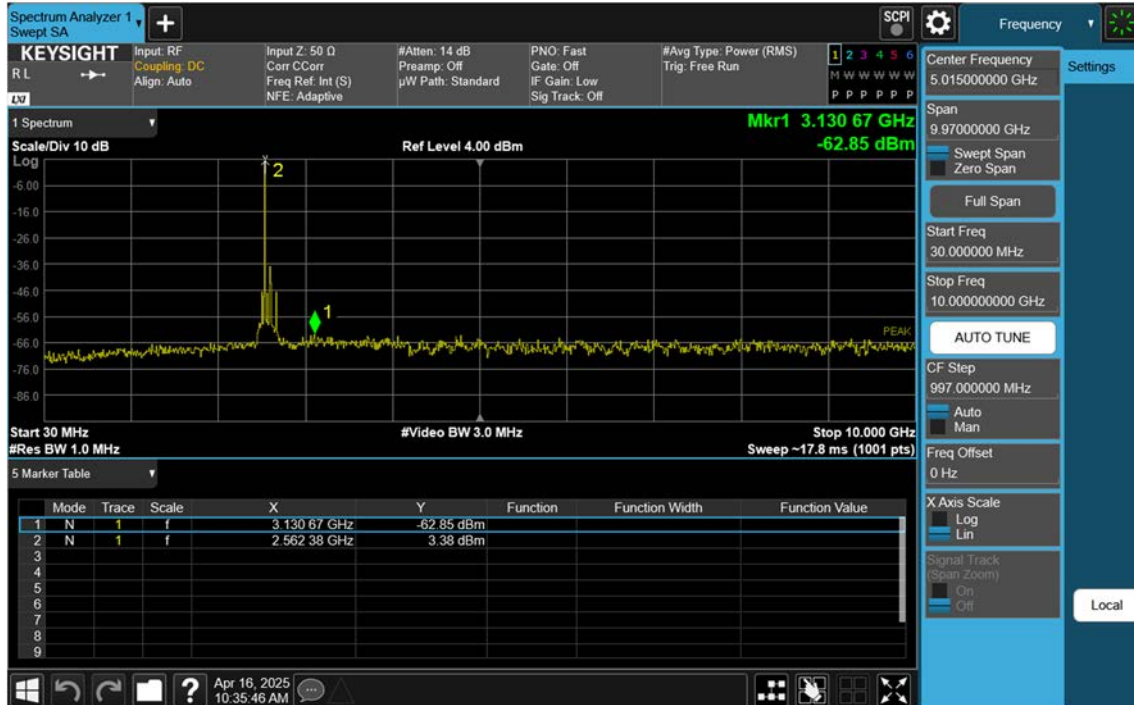
## NR41\_60 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



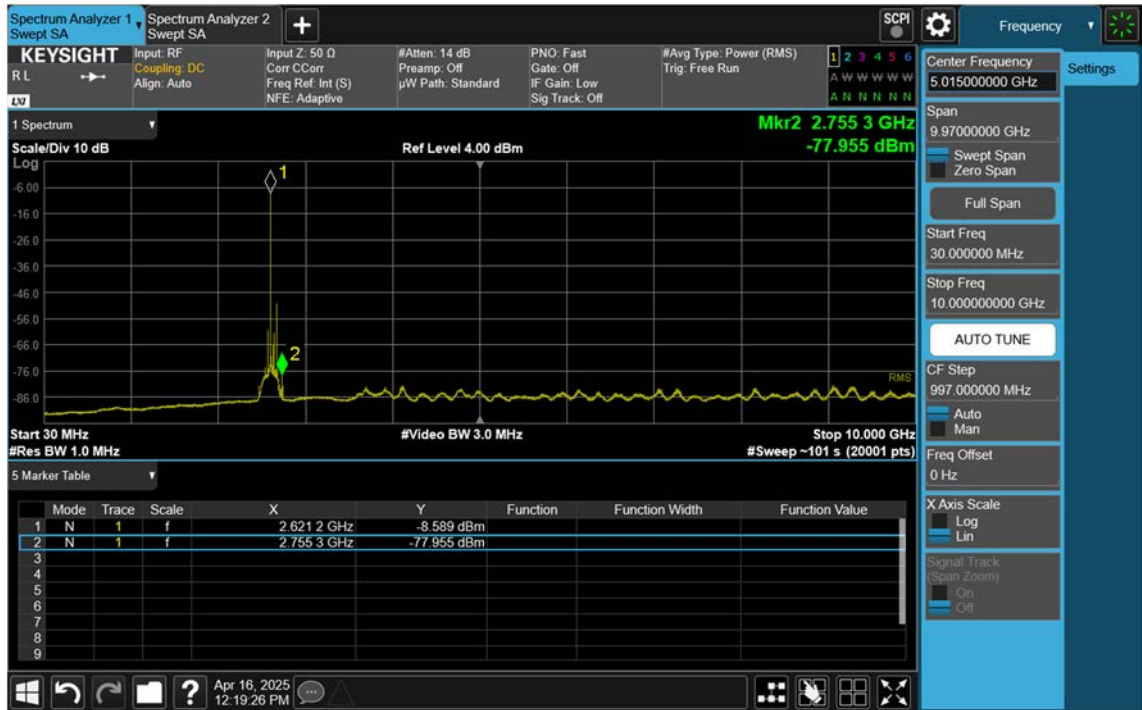
## NR41\_70 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



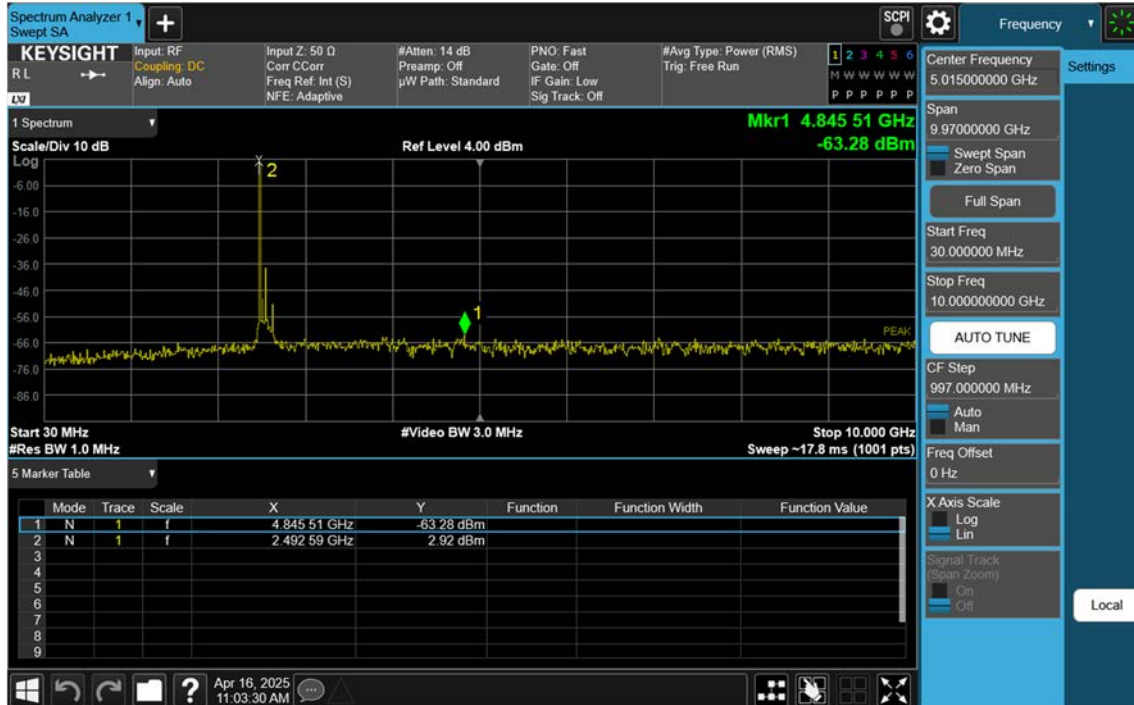
## NR41\_70 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



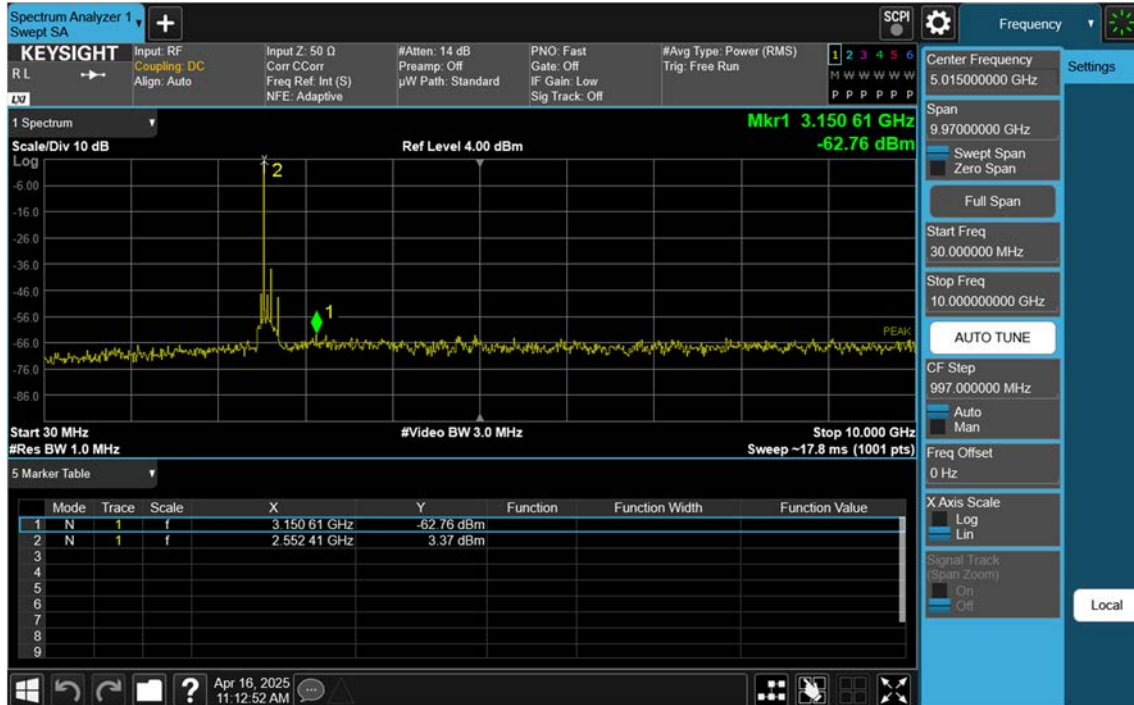
NR41\_70 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



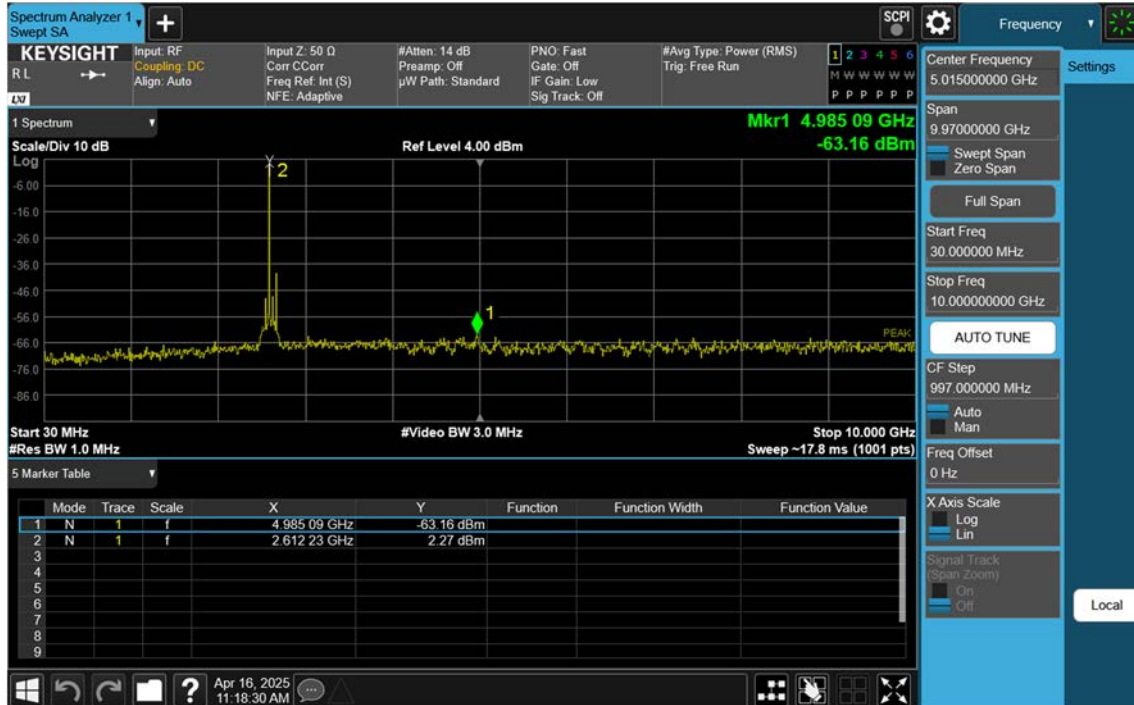
## NR41\_80 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



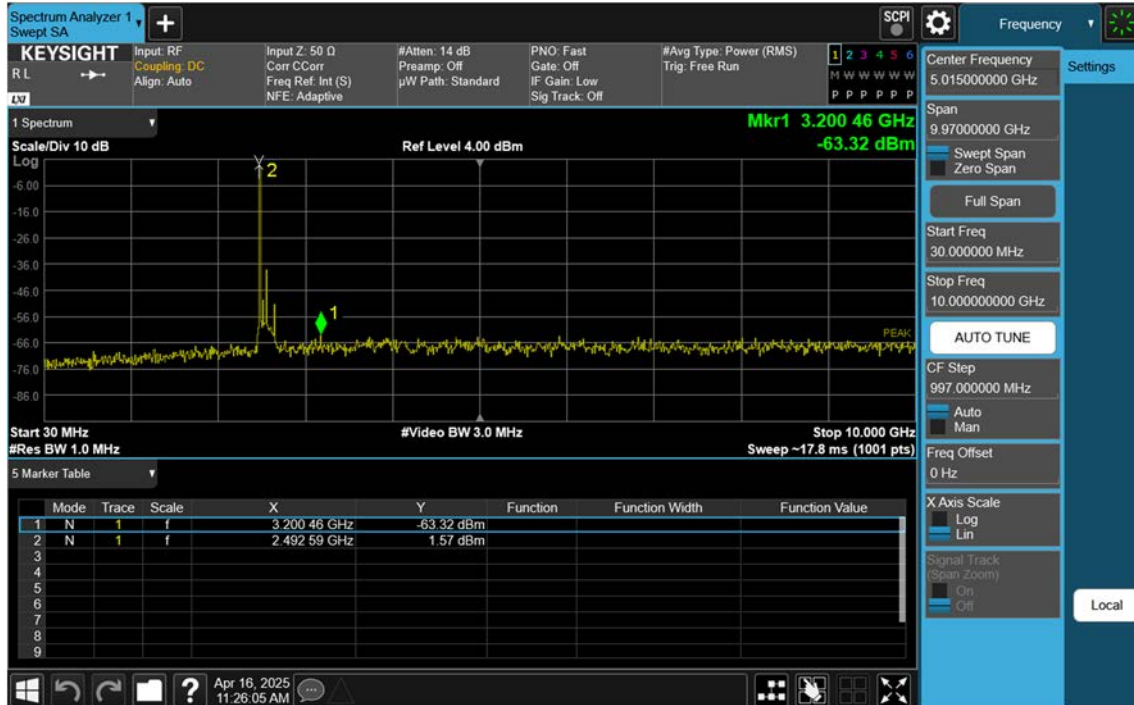
## NR41\_80 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



## NR41\_80 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



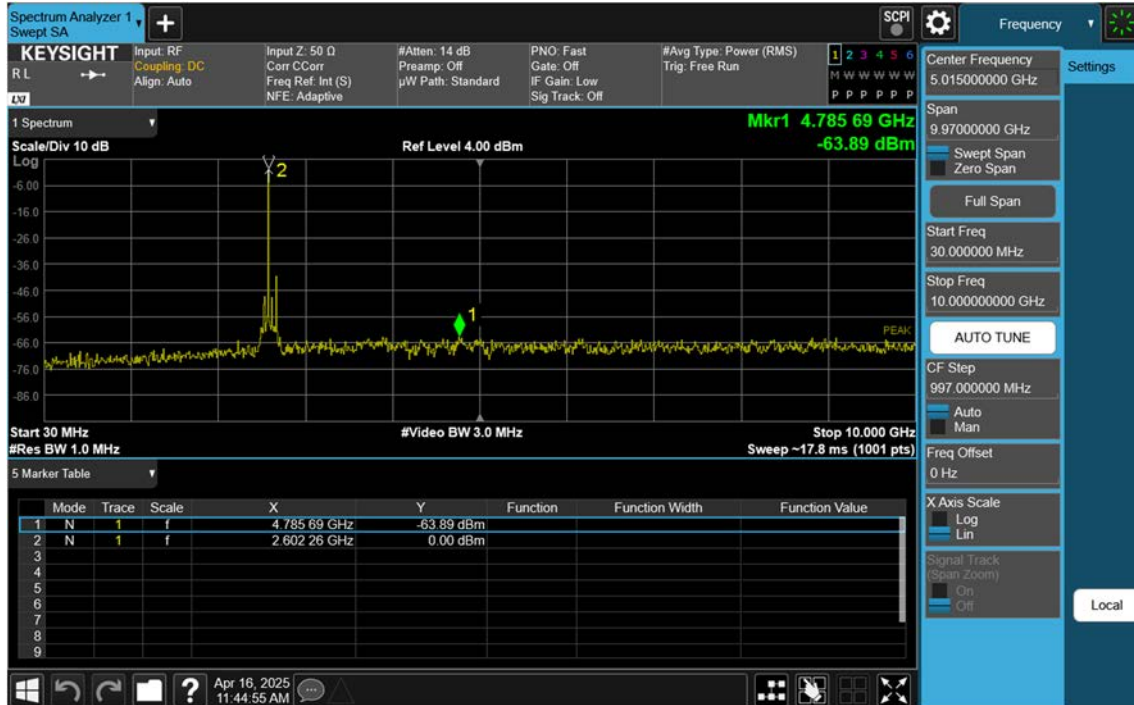
## NR41\_90 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



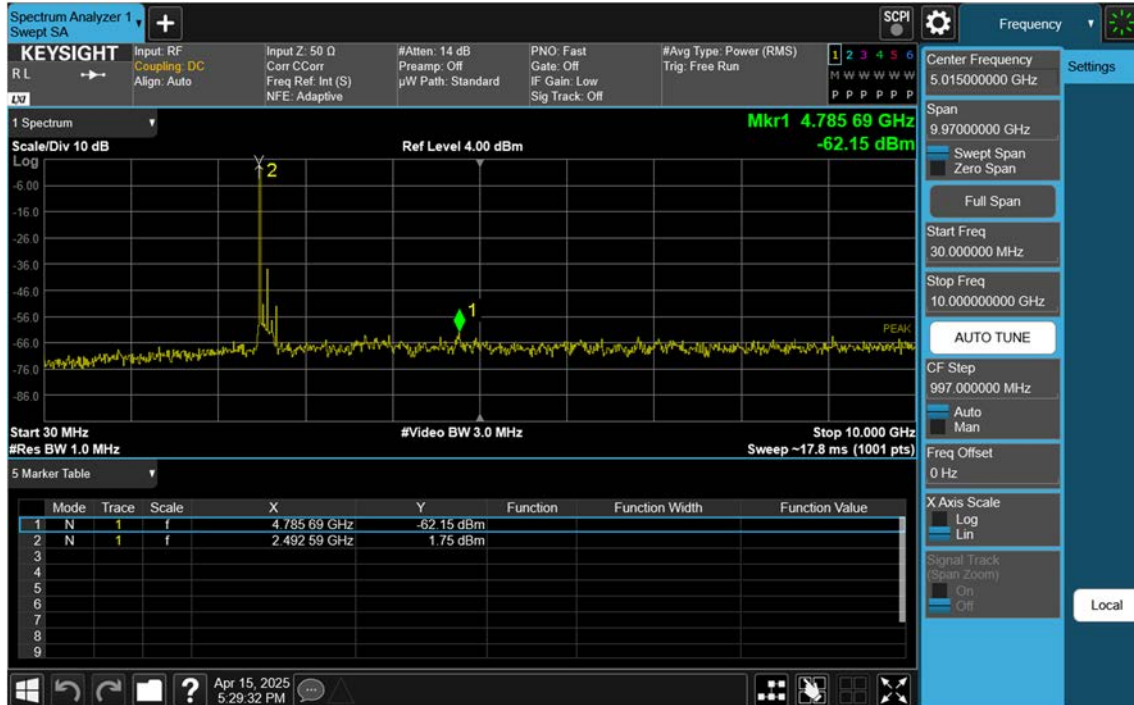
## NR41\_90 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



## NR41\_90 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



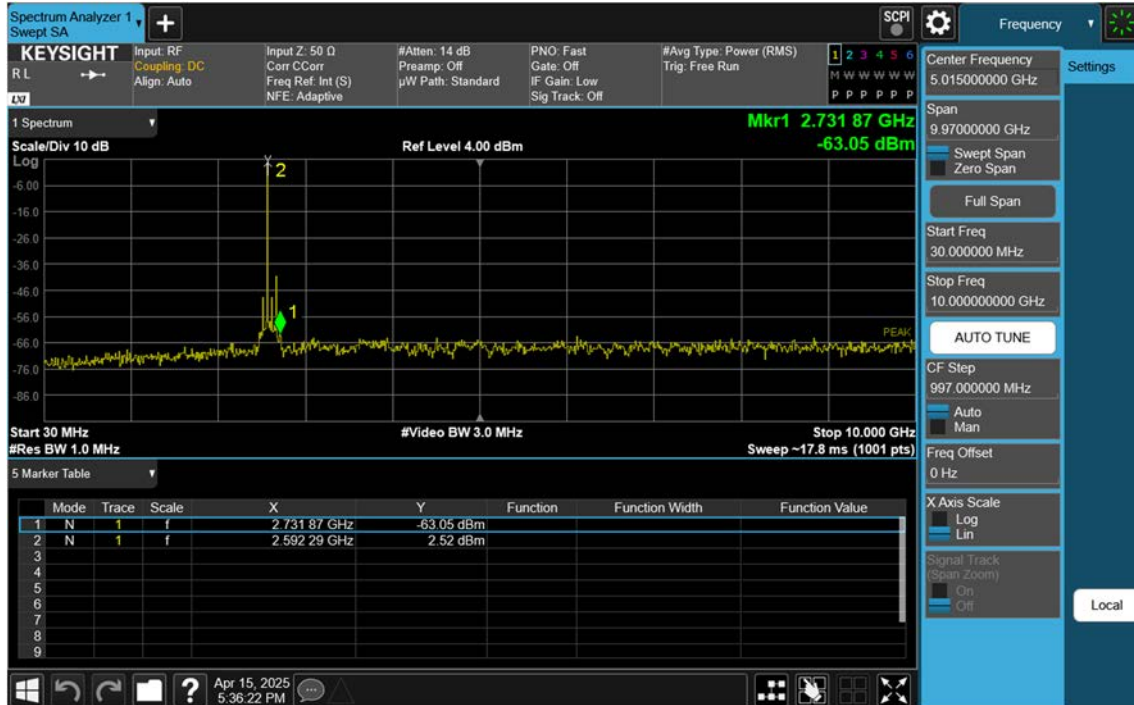
## NR41\_100 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



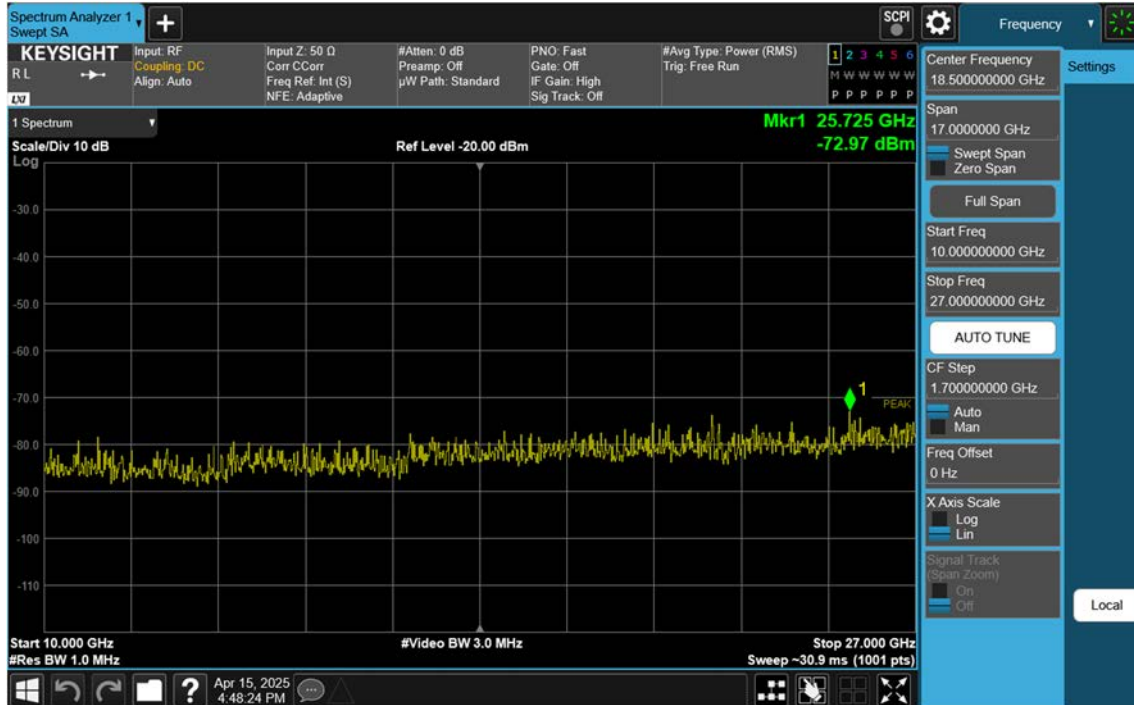
## NR41\_100 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



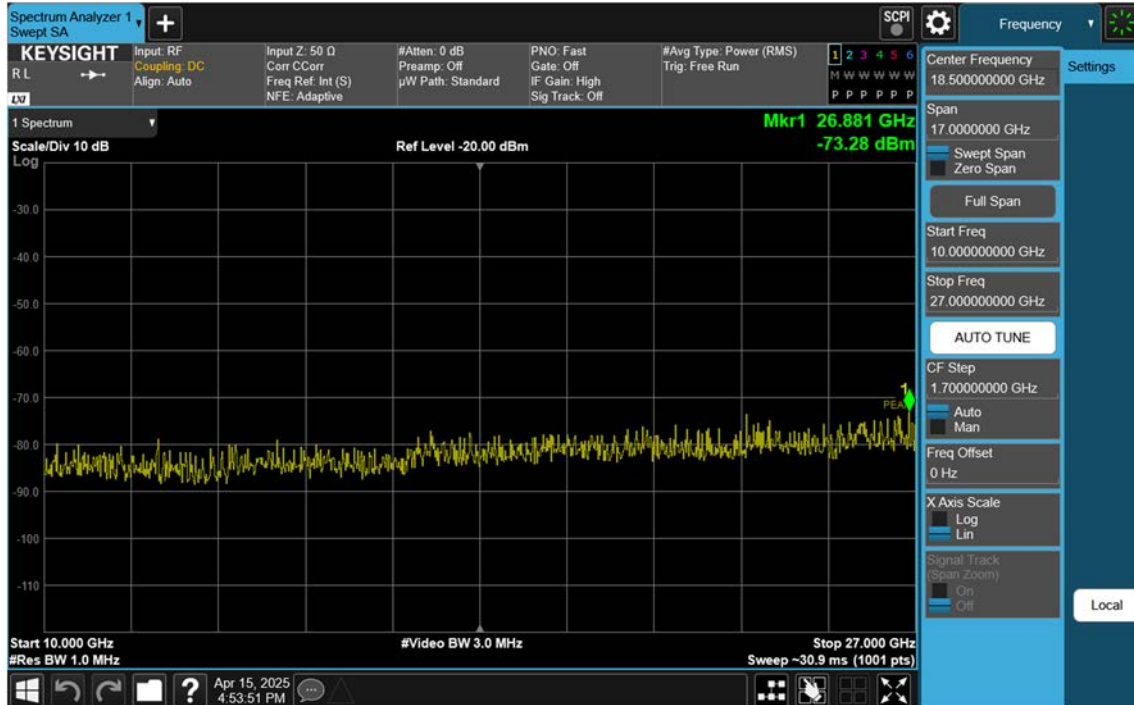
## NR41\_100 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



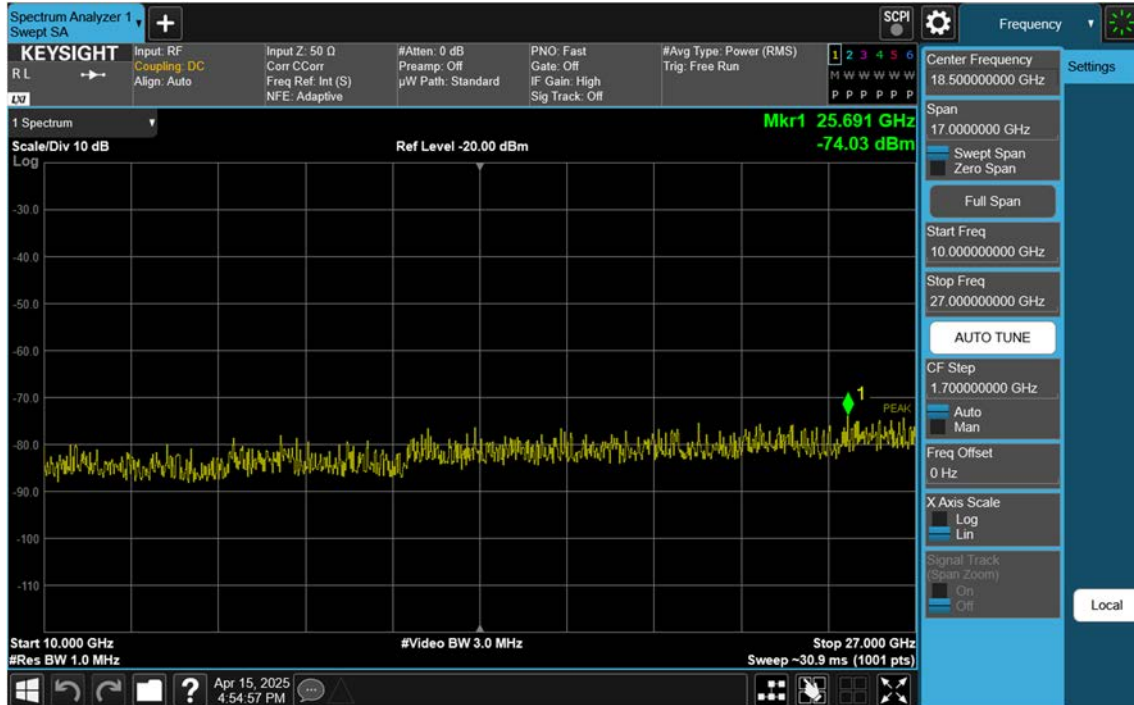
NR41\_10 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



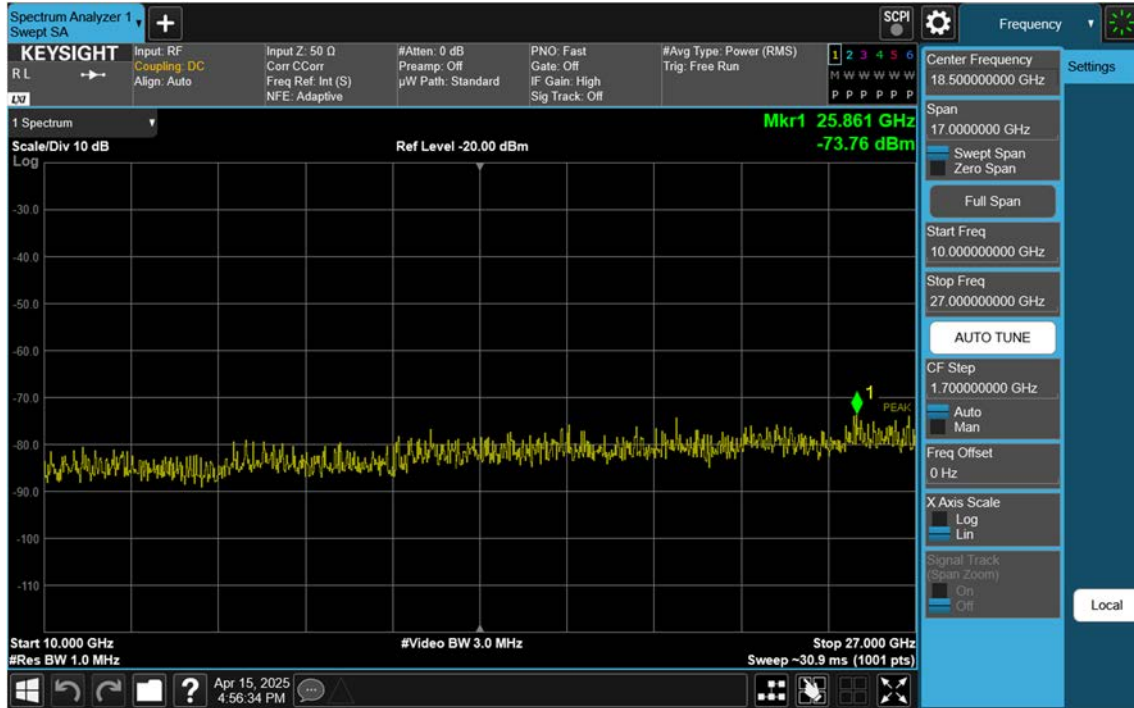
NR41\_10 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



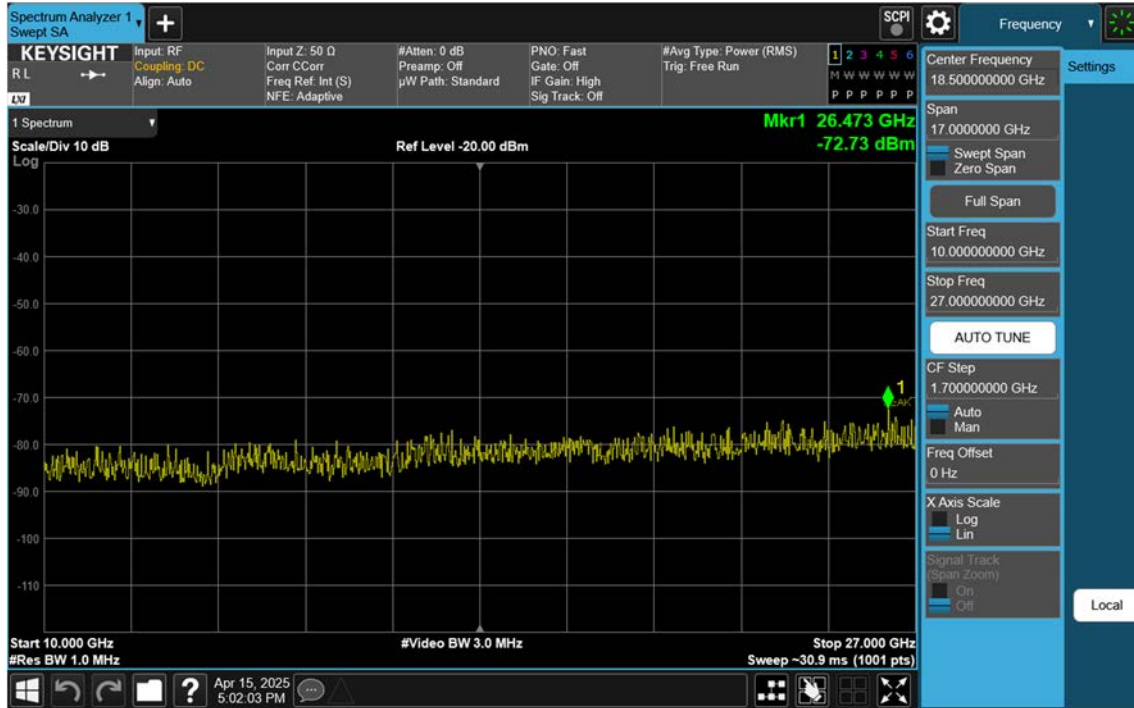
## NR41\_10 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



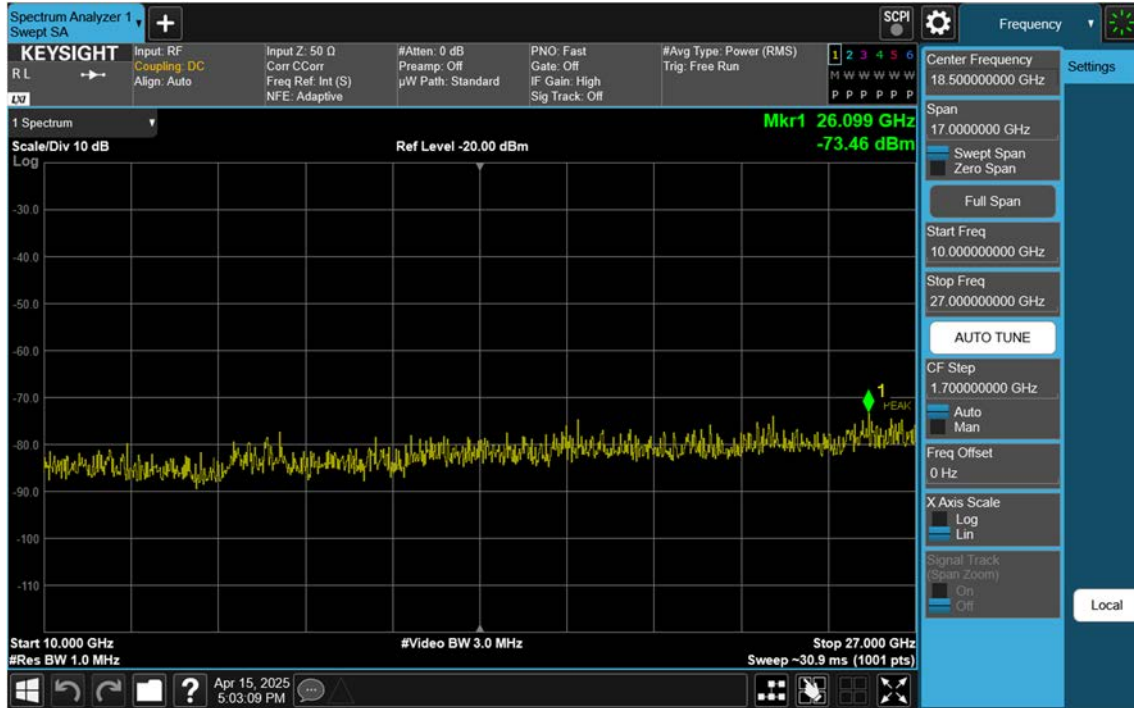
## NR41\_15 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



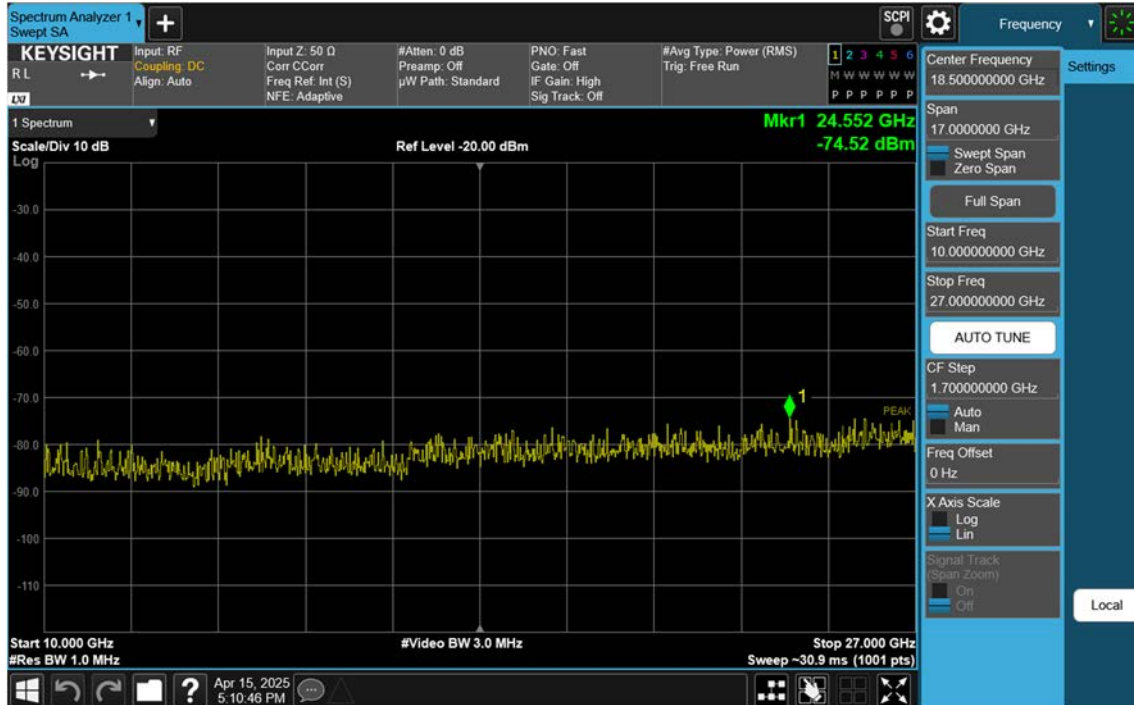
## NR41\_15 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



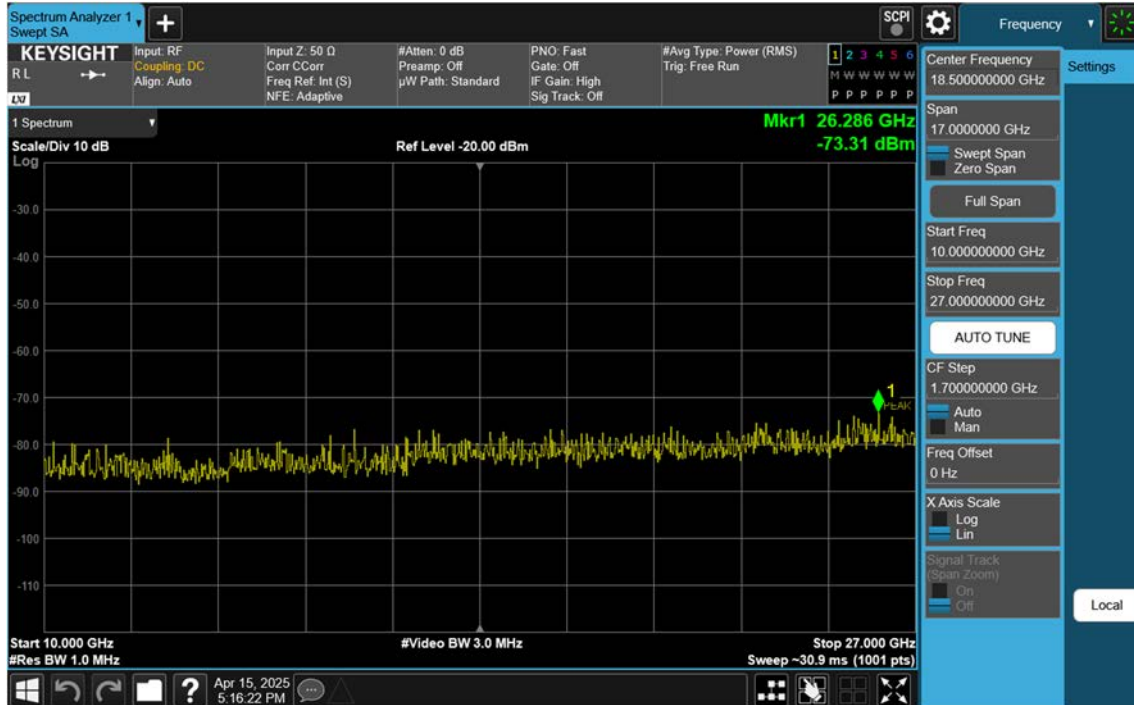
## NR41\_15 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



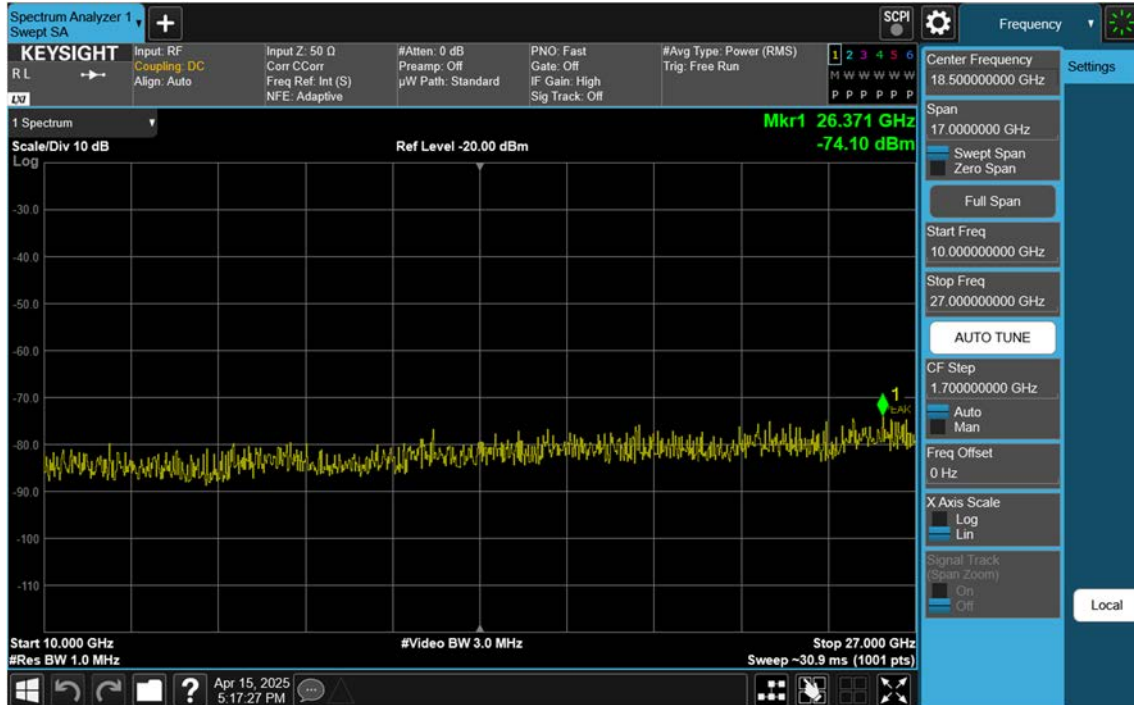
## NR41\_20 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



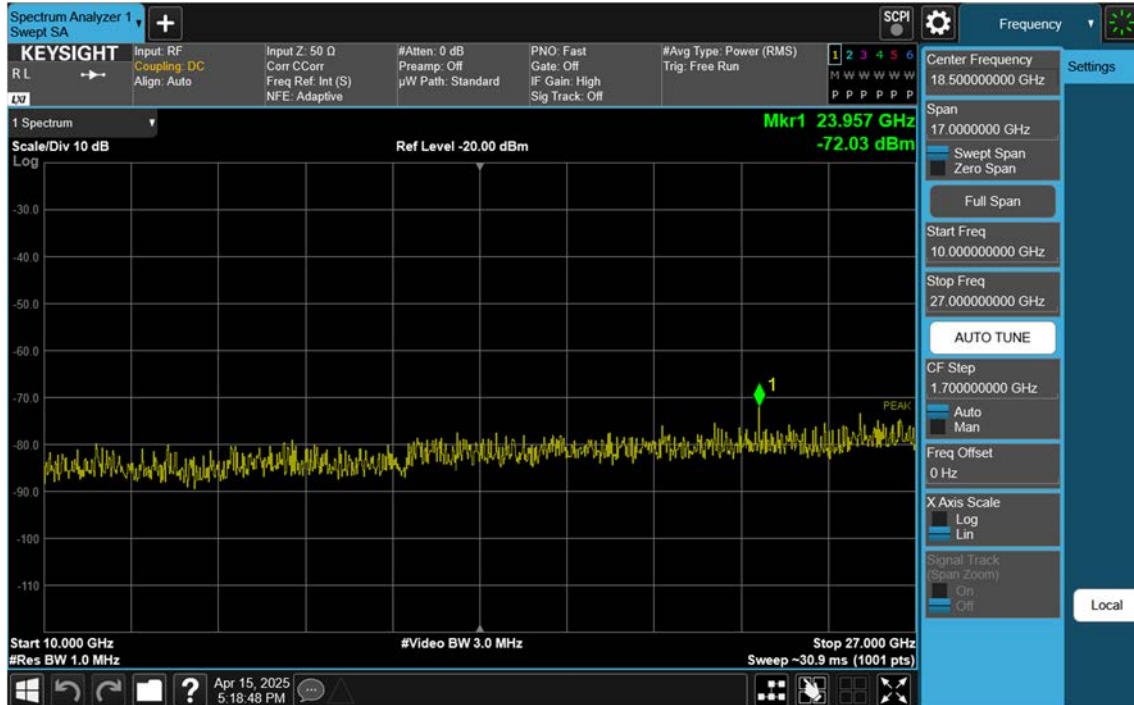
## NR41\_20 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



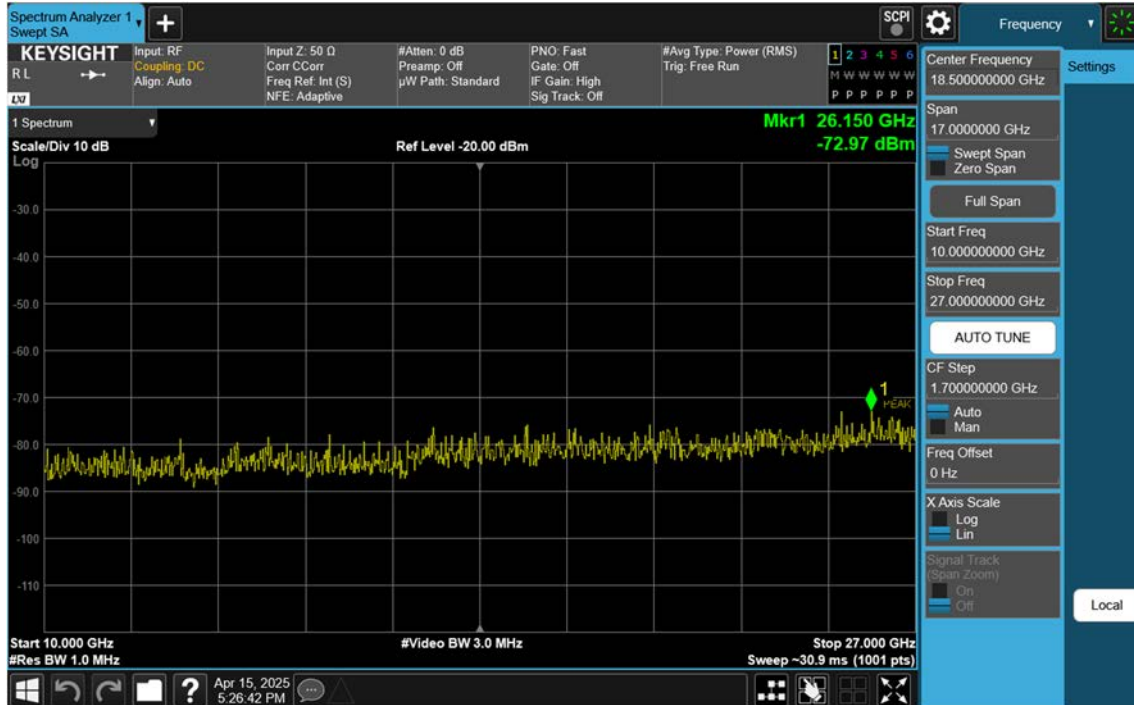
## NR41\_20 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



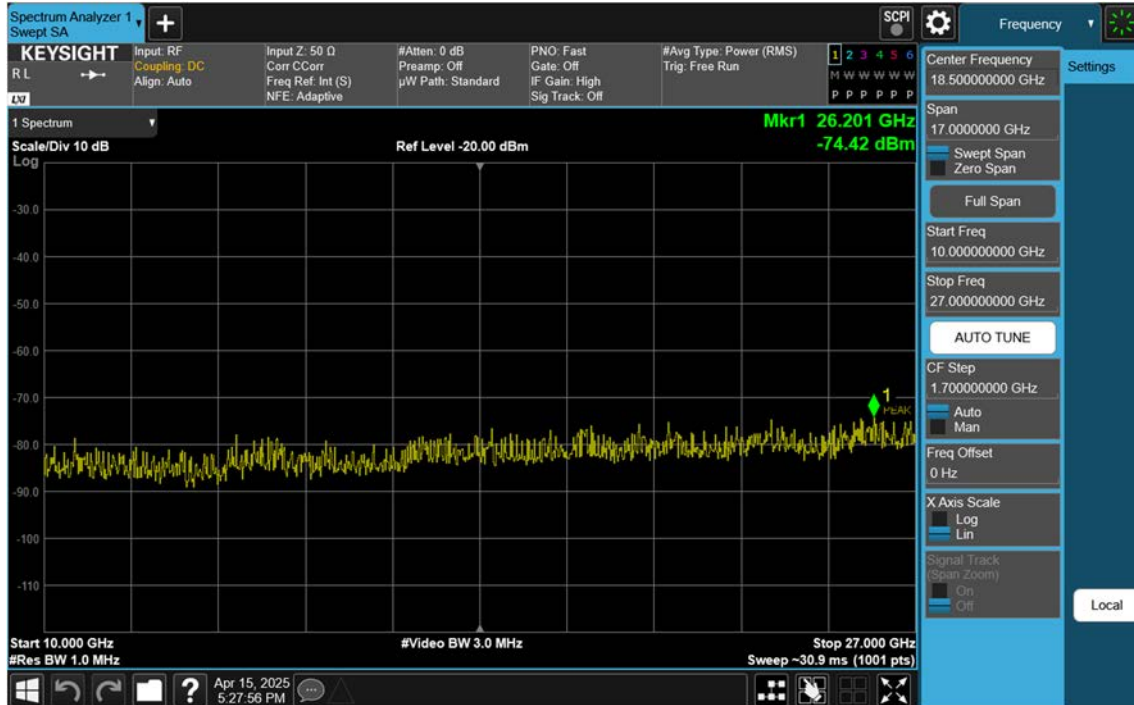
NR41\_25 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



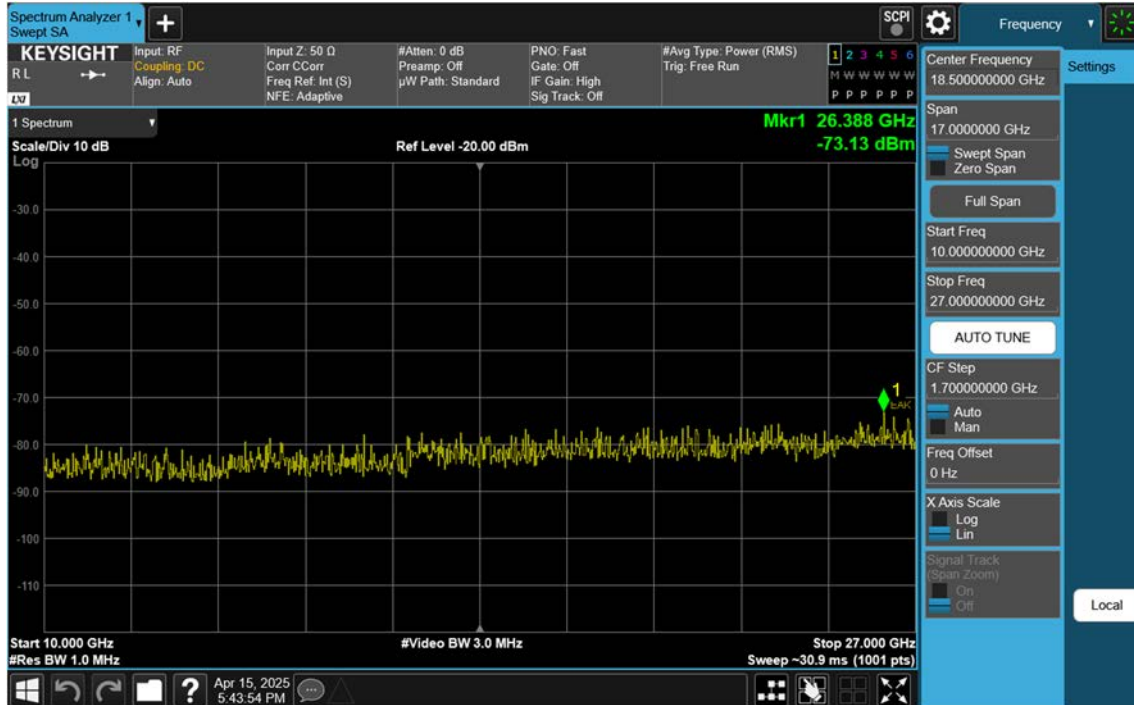
## NR41\_25 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



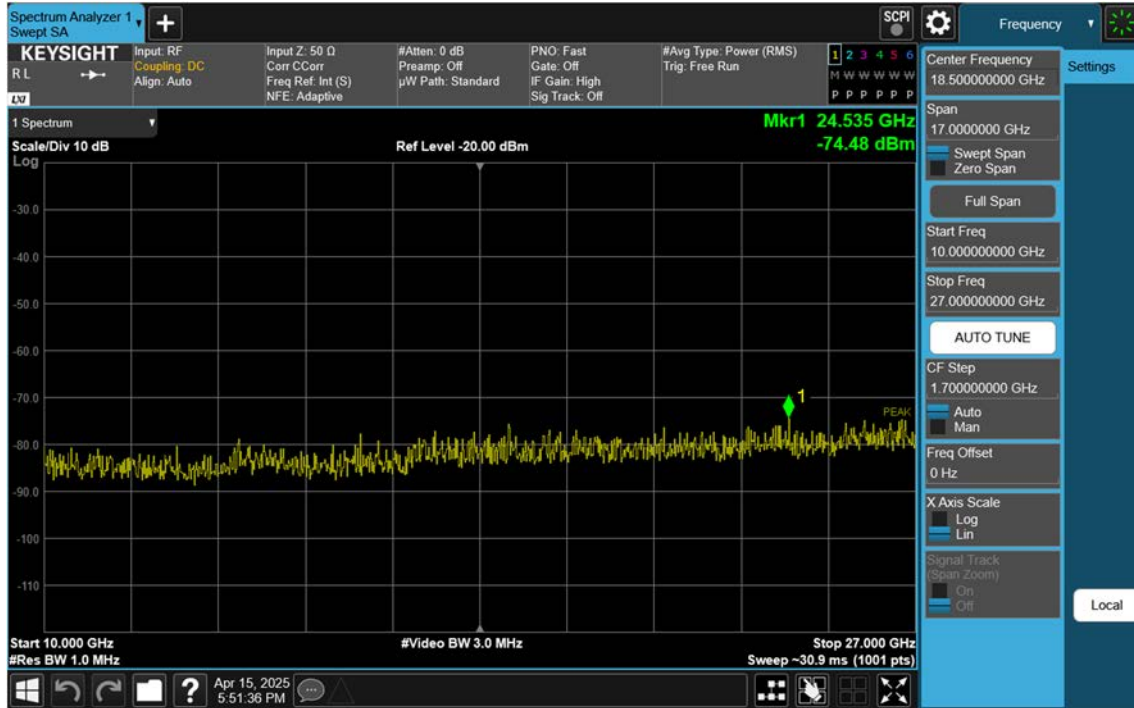
## NR41\_25 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



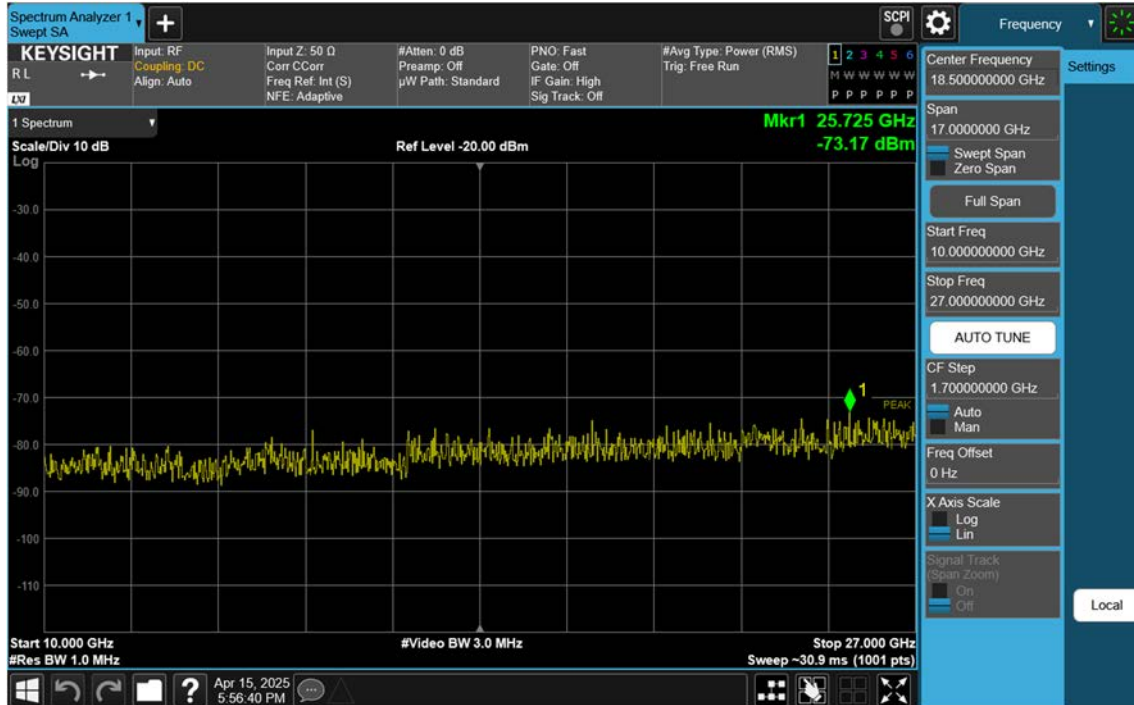
## NR41\_30 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



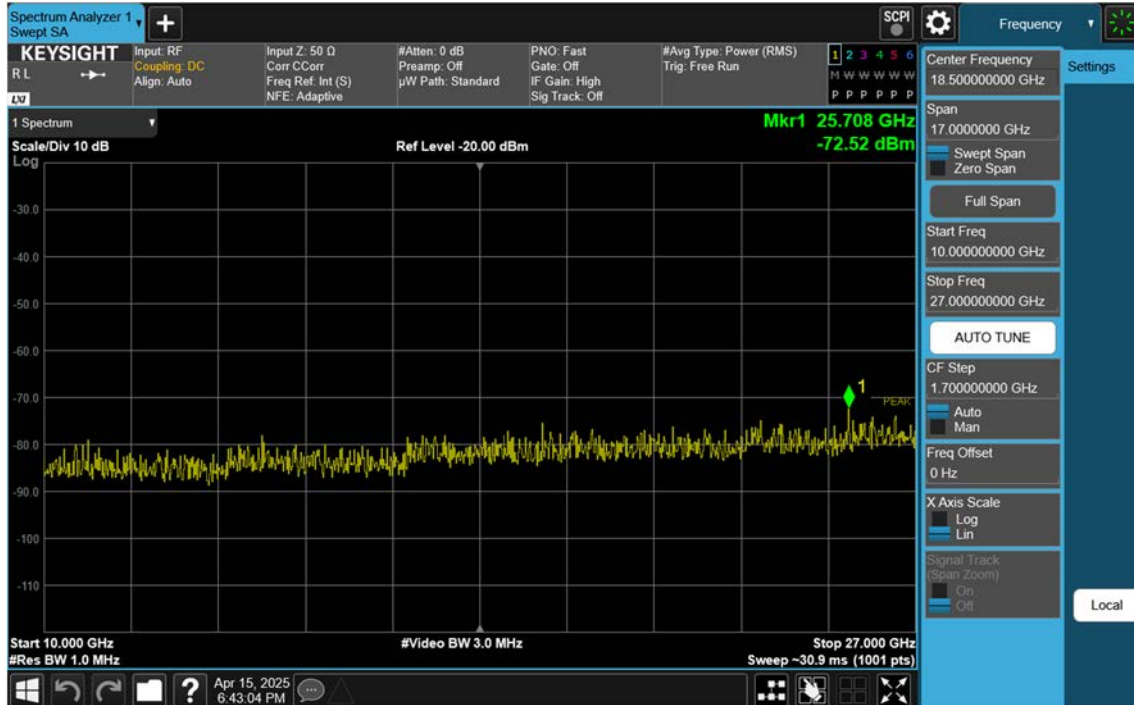
## NR41\_30 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



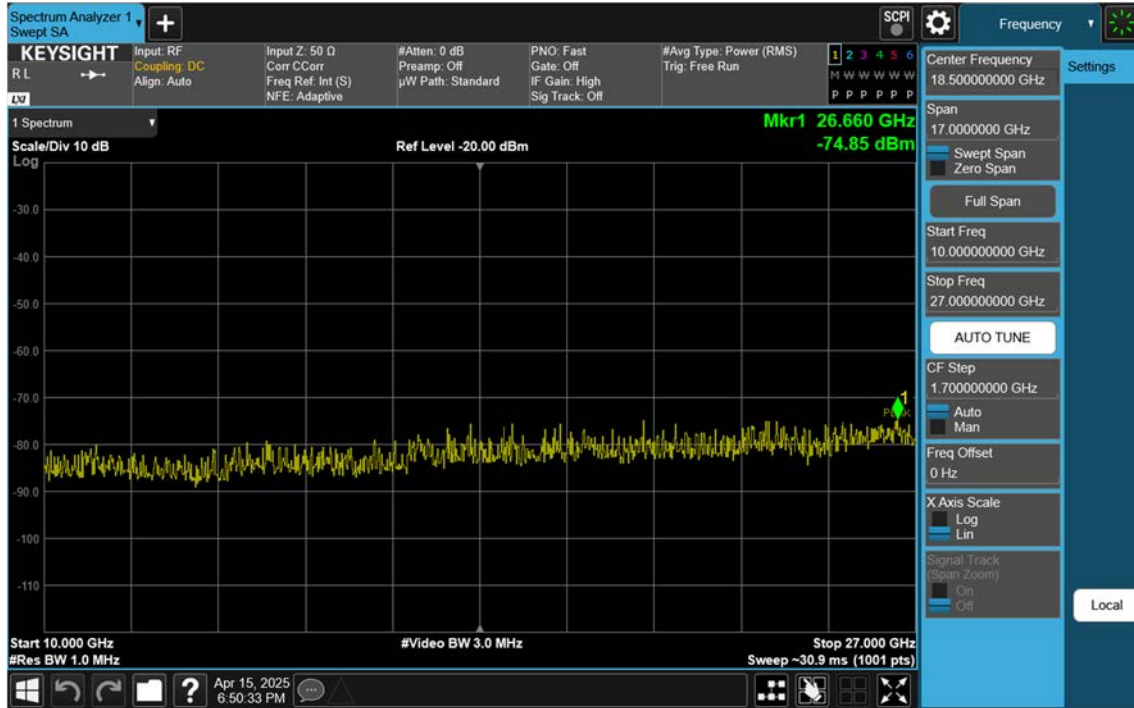
## NR41\_30 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



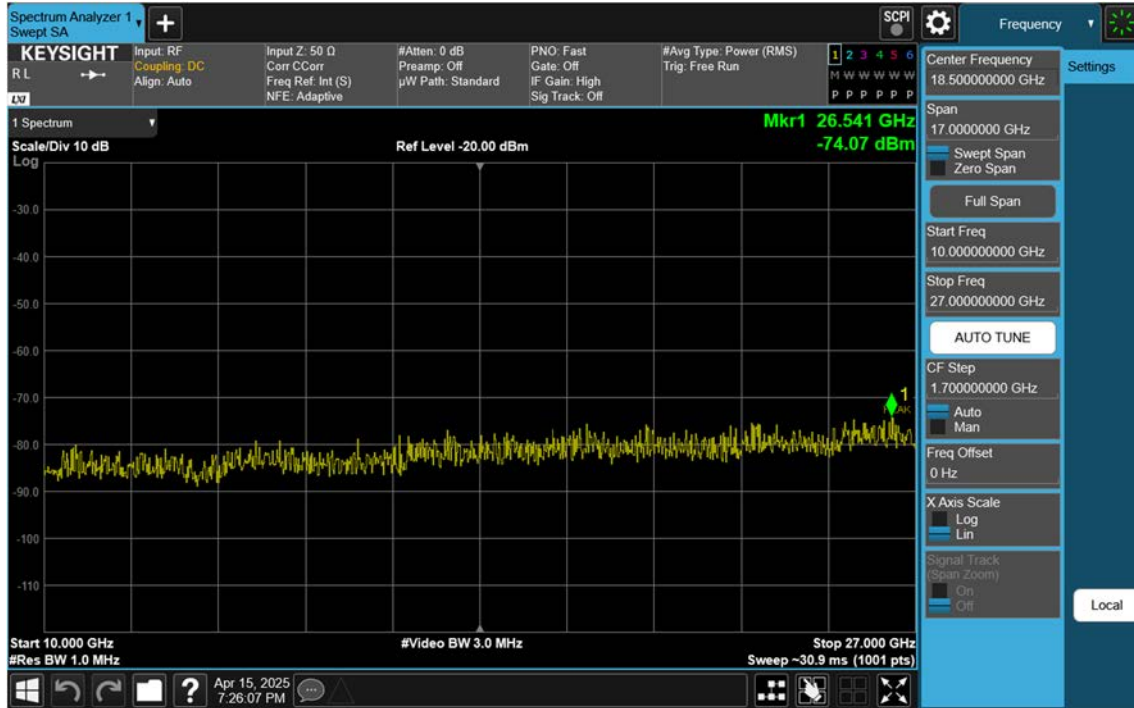
## NR41\_40 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



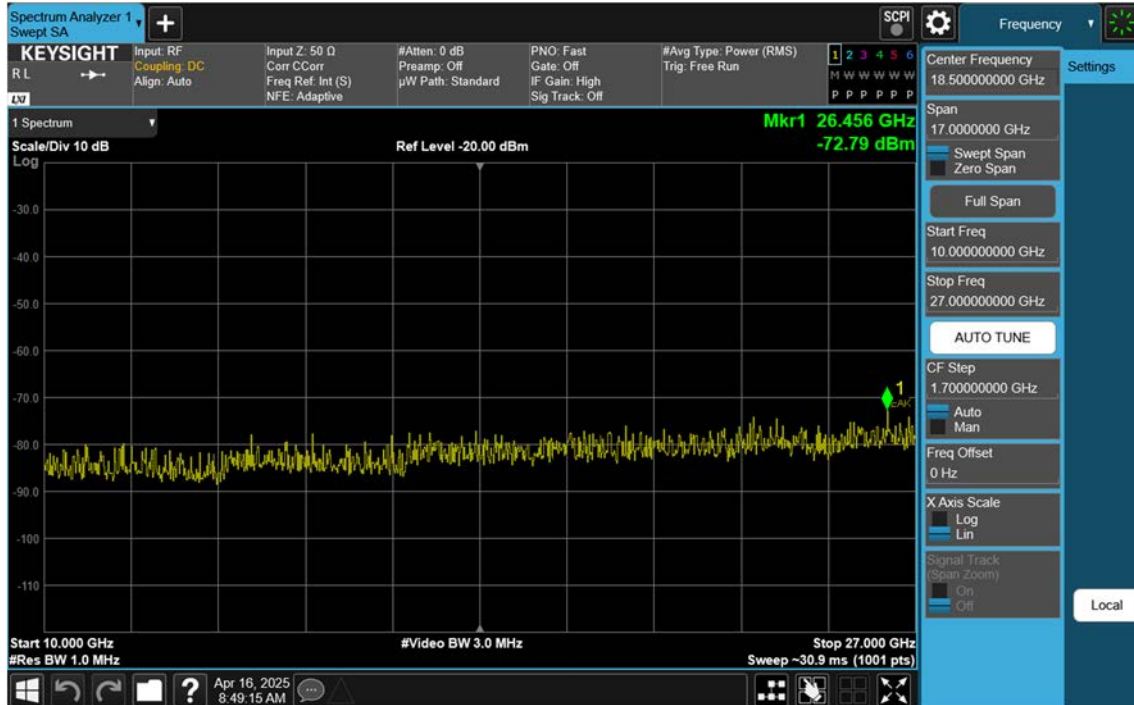
## NR41\_40 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



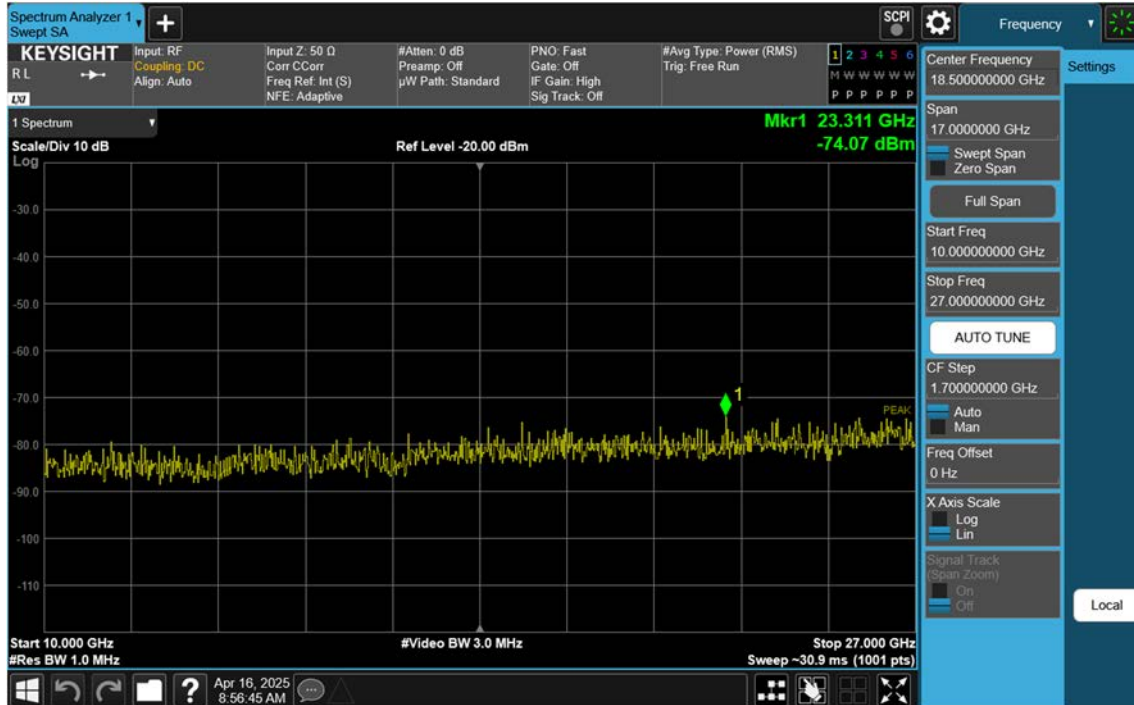
## NR41\_40 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



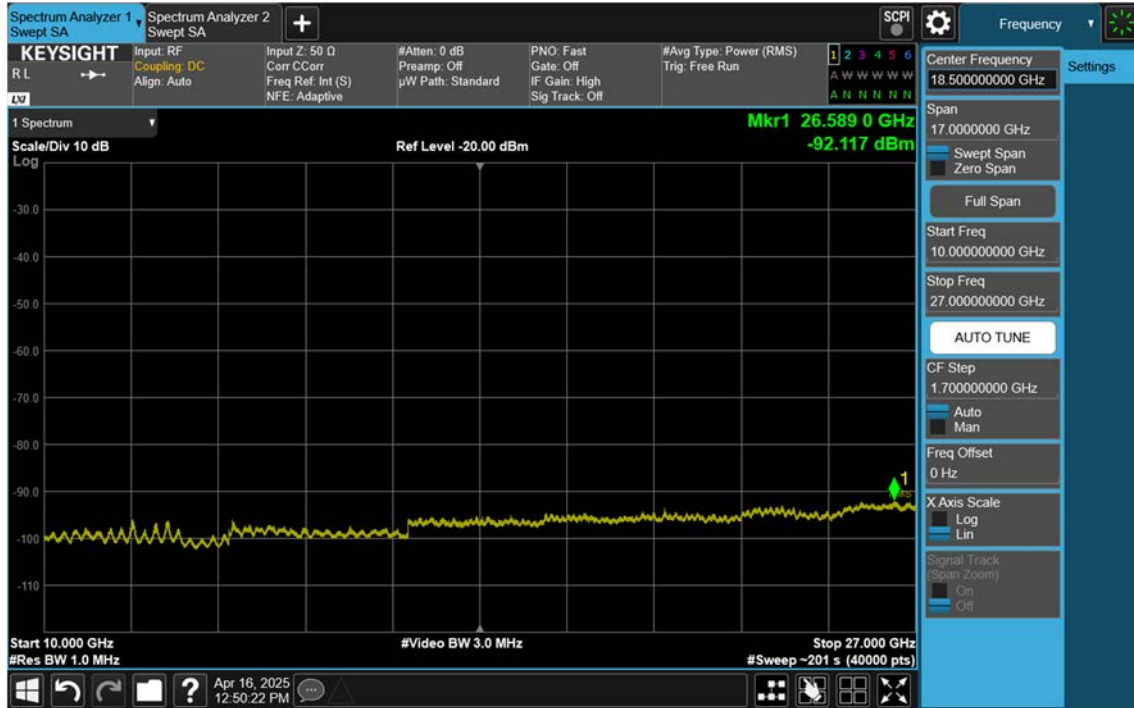
## NR41\_50 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



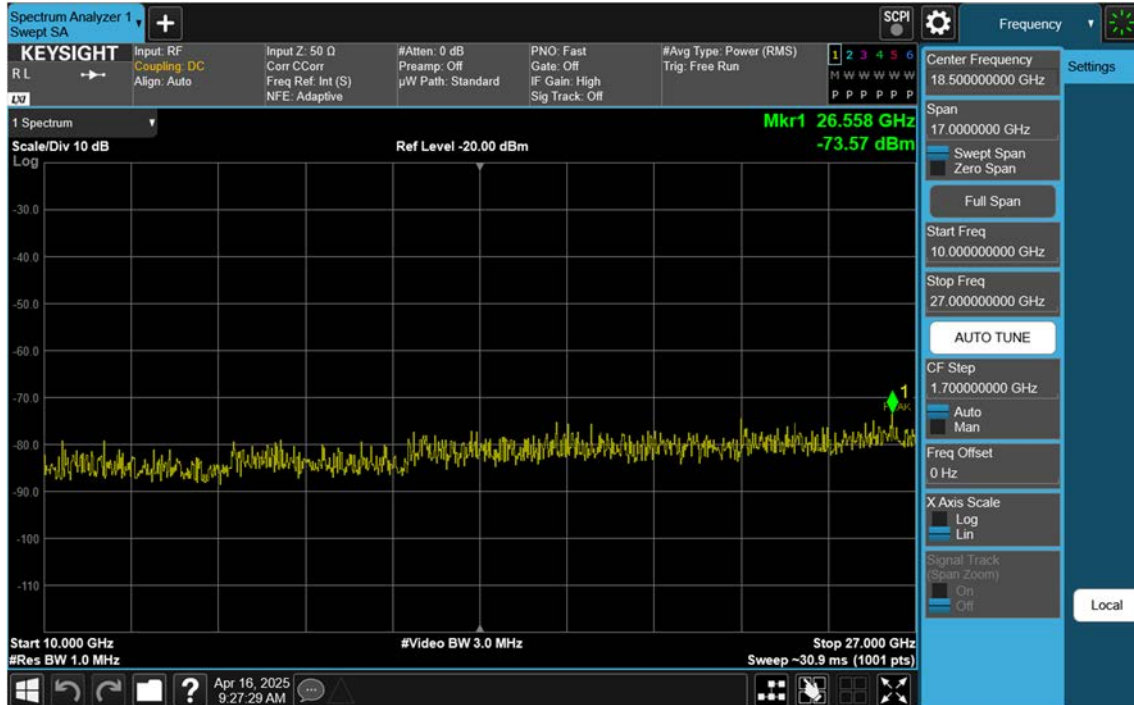
## NR41\_50 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



## NR41\_50 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



## NR41\_60 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



## NR41\_60 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB

