

## NR71\_15 M\_Band Edge\_Low\_BPSK\_1RB(1)



## NR71\_15 M\_Band Edge\_Low\_BPSK\_1RB(2)



## NR71\_15 M\_Band Edge\_Low\_BPSK\_FullRB



## NR71\_15 M\_Extended Band Edge\_Low\_BPSK\_FullRB



## NR71\_15 M\_Band Edge\_High\_BPSK\_1RB(1)



## NR71\_15 M\_Band Edge\_High\_BPSK\_1RB(2)



## NR71\_15 M\_Band Edge\_High\_BPSK\_FullRB



## NR71\_15 M\_Extended Band Edge\_High\_BPSK\_FullRB



## NR71\_20 M\_Band Edge\_Low\_BPSK\_1RB(1)



## NR71\_20 M\_Band Edge\_Low\_BPSK\_1RB(2)



## NR71\_20 M\_Band Edge\_Low\_BPSK\_FullRB



## NR71\_20 M\_Extended Band Edge\_Low\_BPSK\_FullRB



## NR71\_20 M\_Band Edge\_High\_BPSK\_1RB(1)



## NR71\_20 M\_Band Edge\_High\_BPSK\_1RB(2)



## NR71\_20 M\_Band Edge\_High\_BPSK\_FullRB

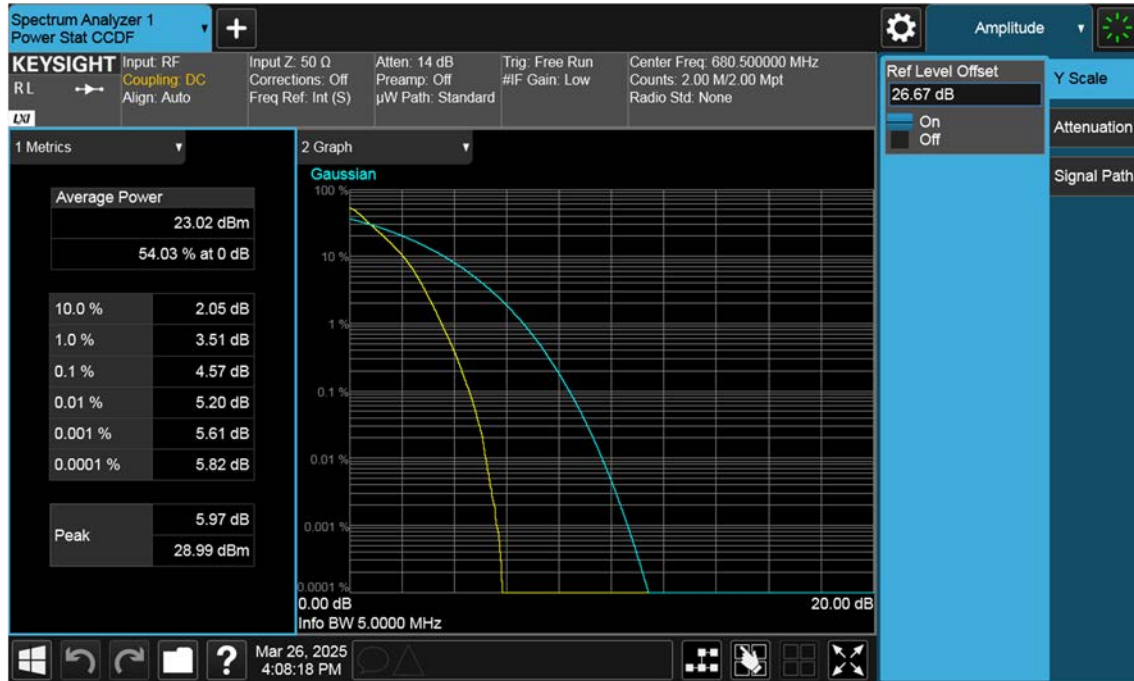


## NR71\_20 M\_Extended Band Edge\_High\_BPSK\_FullRB

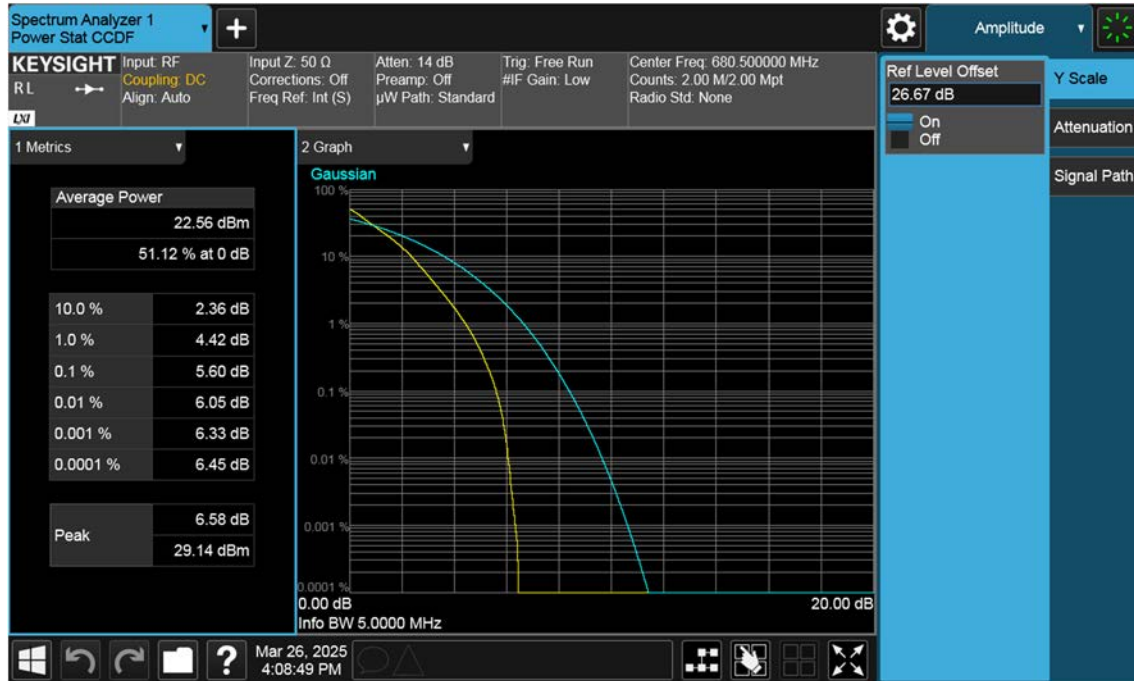


## 11. TEST PLOTS(Sub 1 ANT)

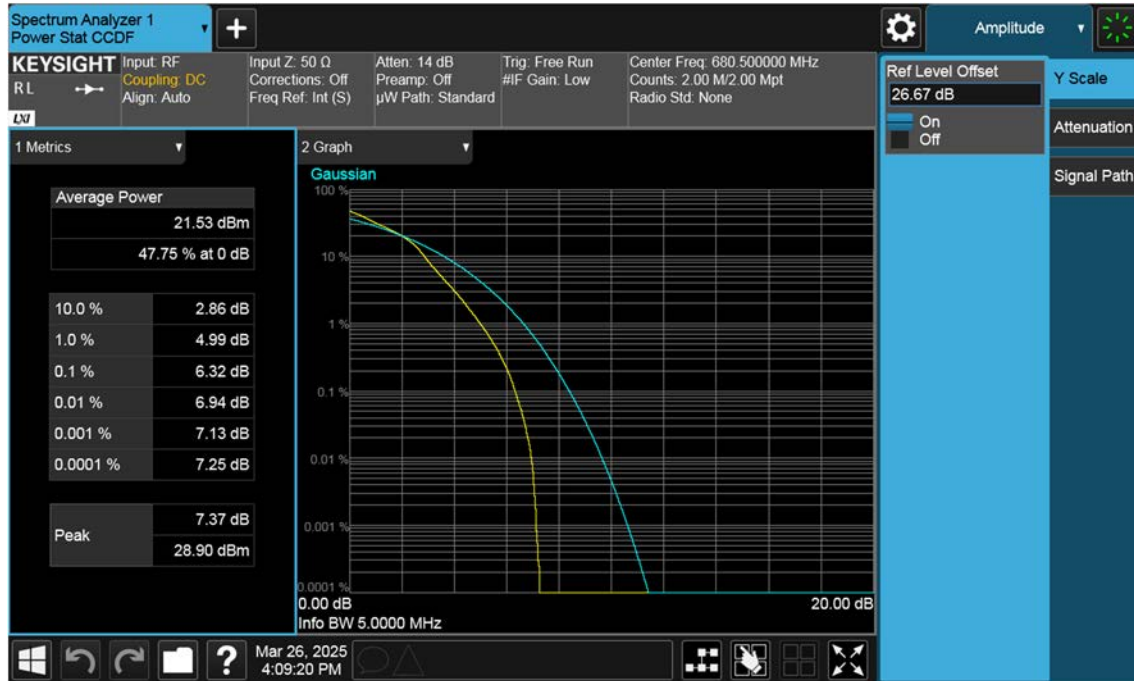
## NR71\_5 M\_PAR\_Mid\_BPSK\_FullIRB



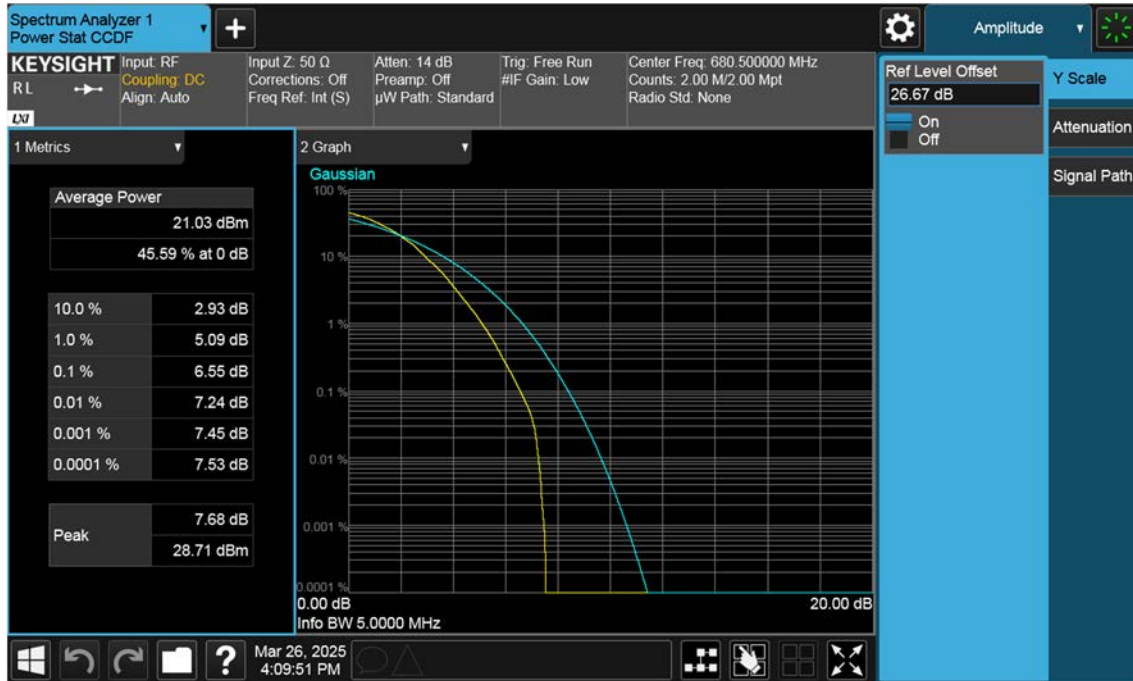
## NR71\_5 M\_PAR\_Mid\_QPSK\_FullIRB



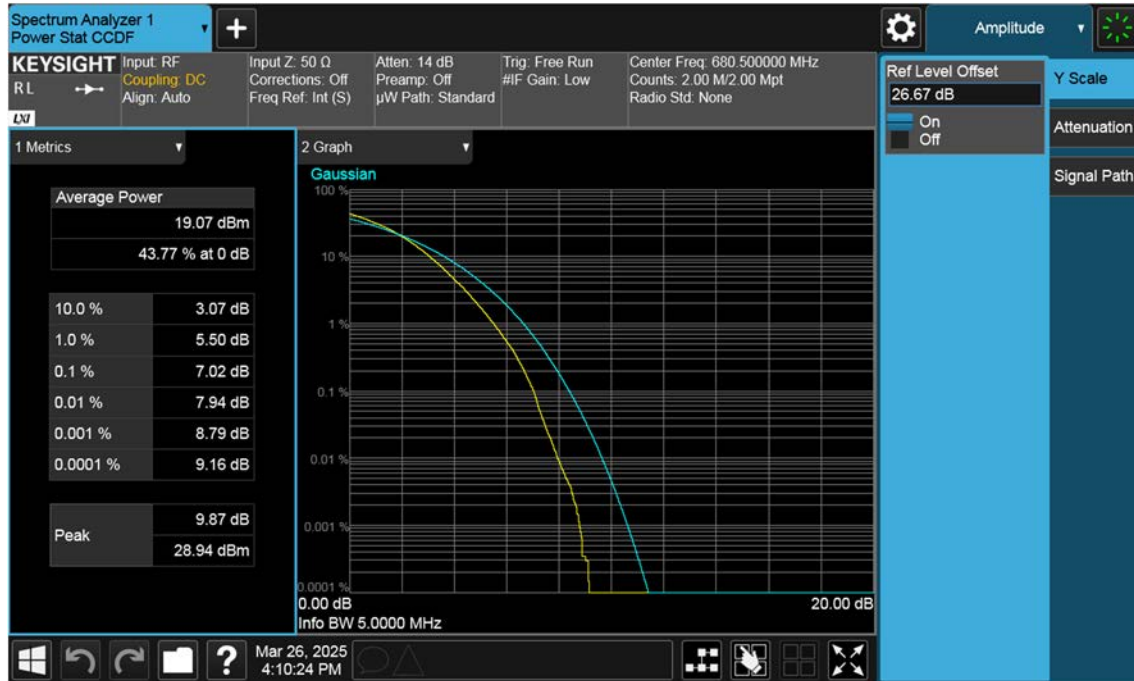
## NR71\_5 M\_PAR\_Mid\_16QAM\_FullRB



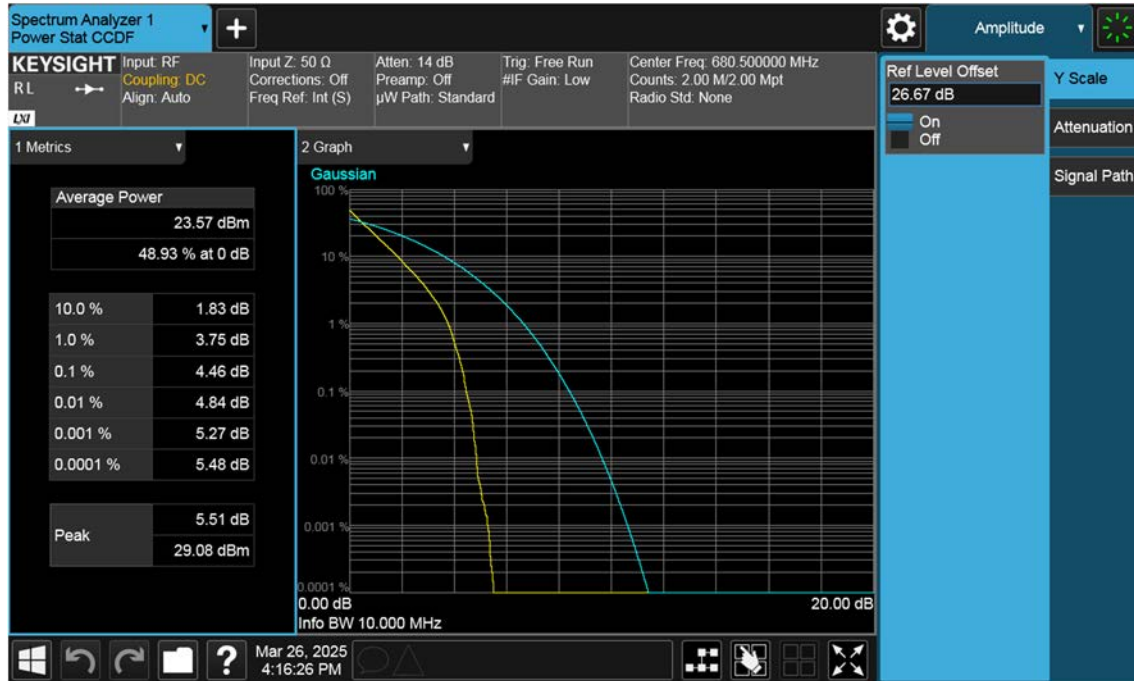
## NR71\_5 M\_PAR\_Mid\_64QAM\_FullRB



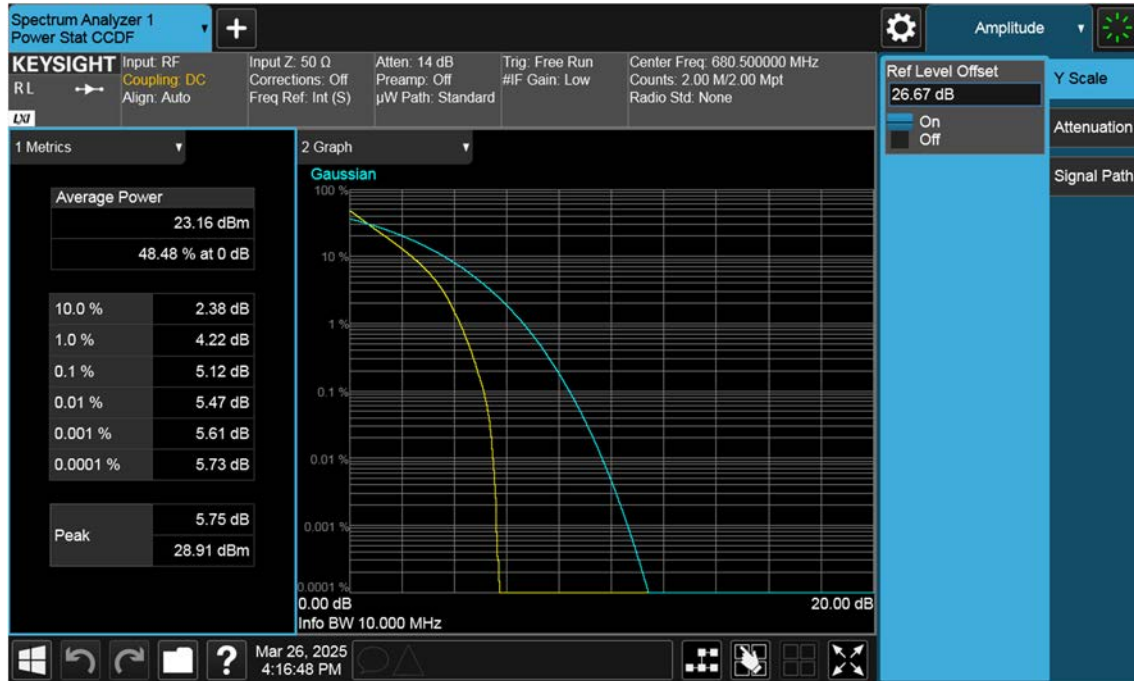
## NR71\_5 M\_PAR\_Mid\_256QAM\_FullRB



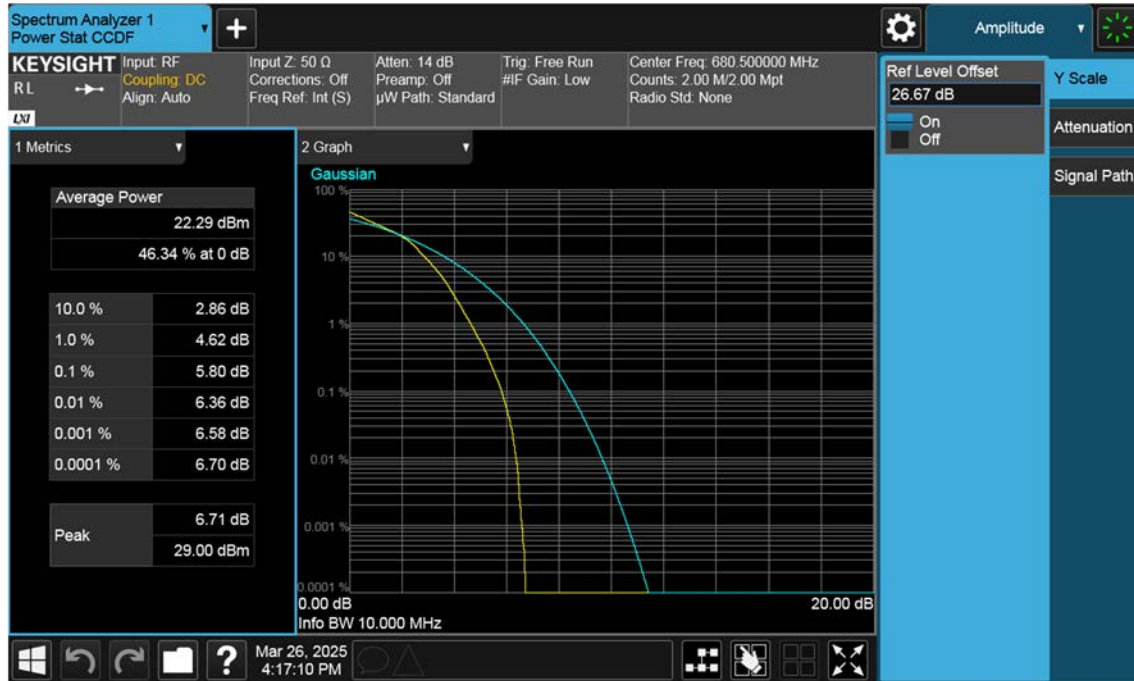
## NR71\_10 M\_PAR\_Mid\_BPSK\_FullRB



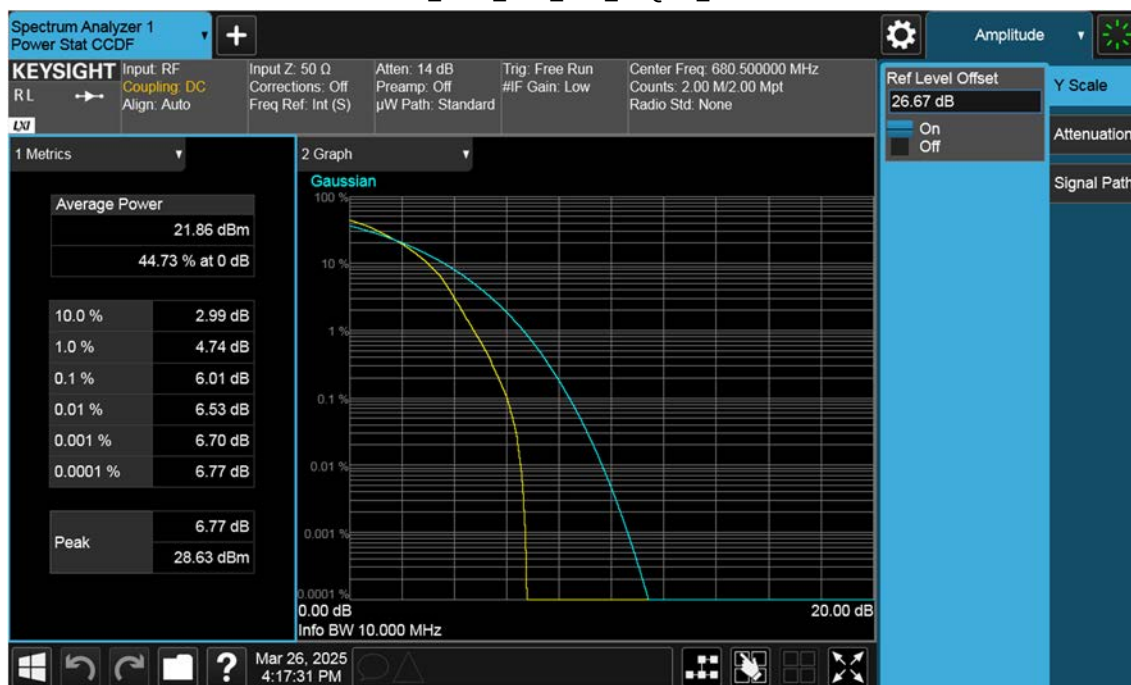
## NR71\_10 M\_PAR\_Mid\_QPSK\_FullRB



## NR71\_10 M\_PAR\_Mid\_16QAM\_FullRB



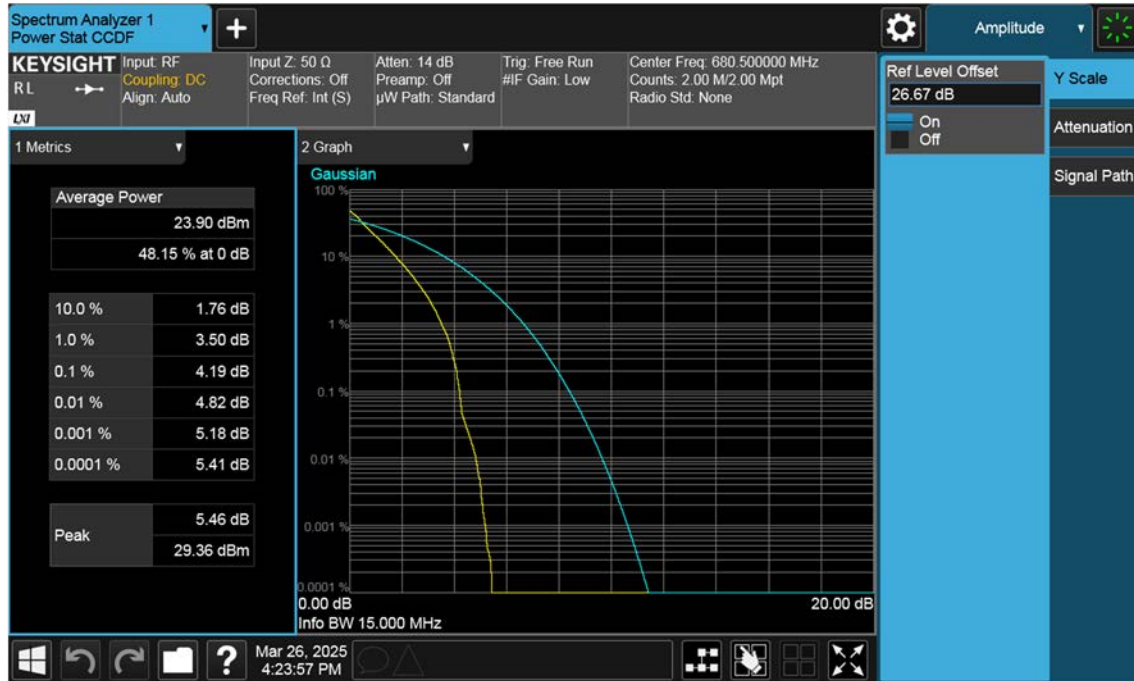
NR71\_10 M\_PAR\_Mid\_64QAM\_FullRB



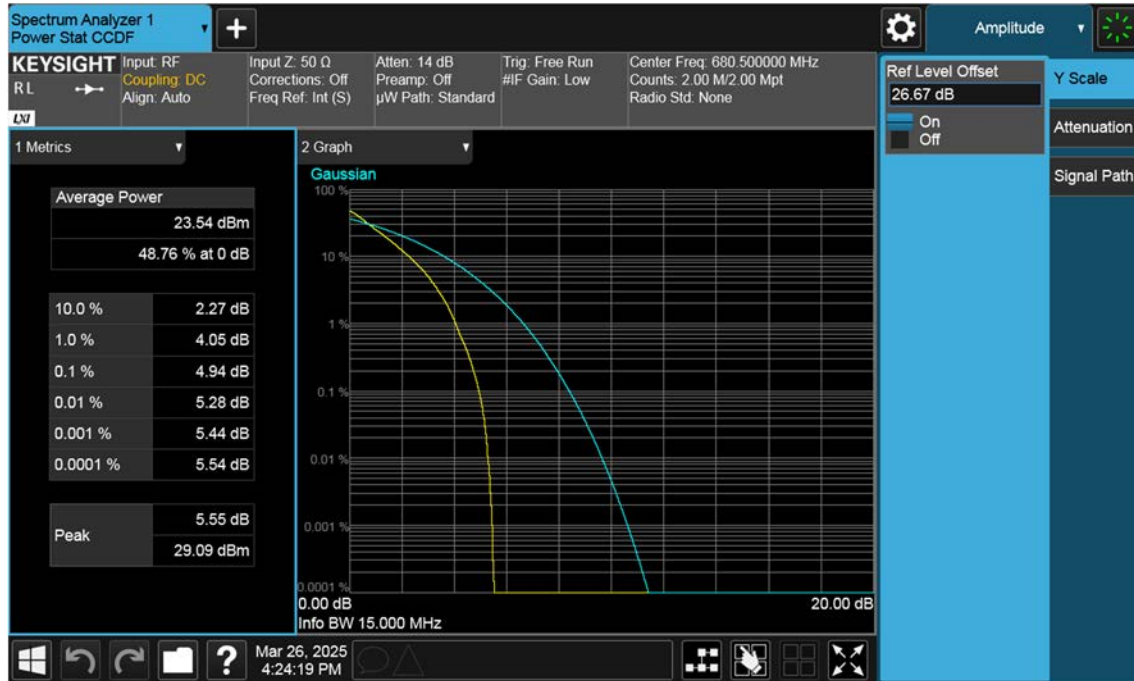
NR71\_10 M\_PAR\_Mid\_256QAM\_FullRB



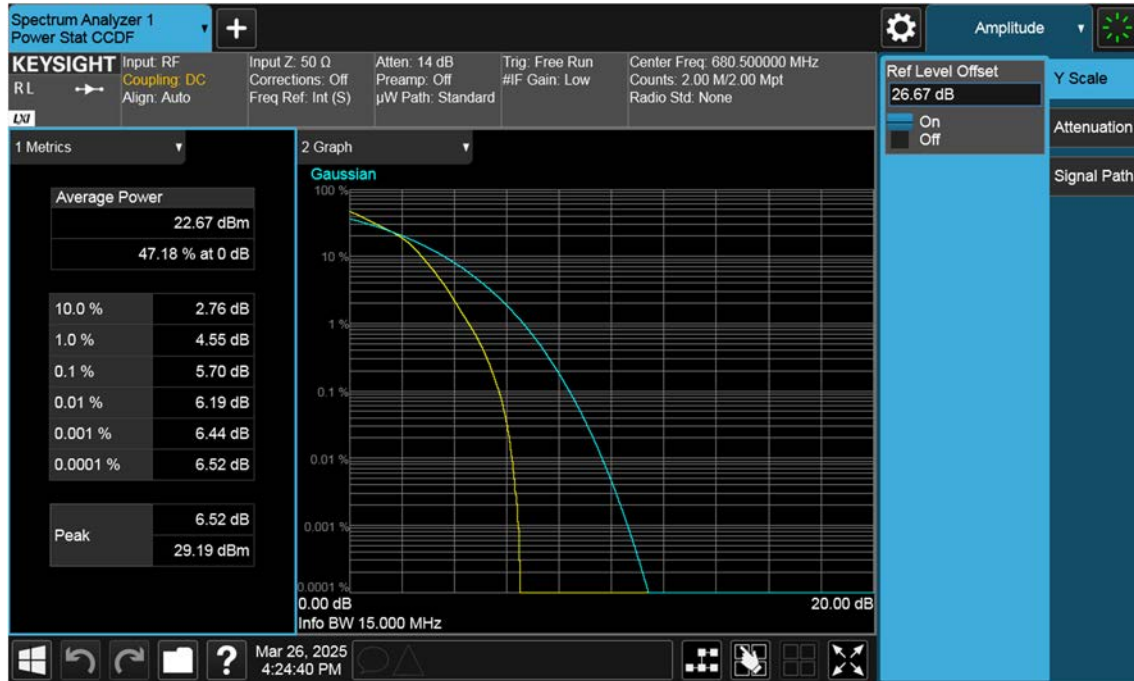
## NR71\_15 M\_PAR\_Mid\_BPSK\_FullRB



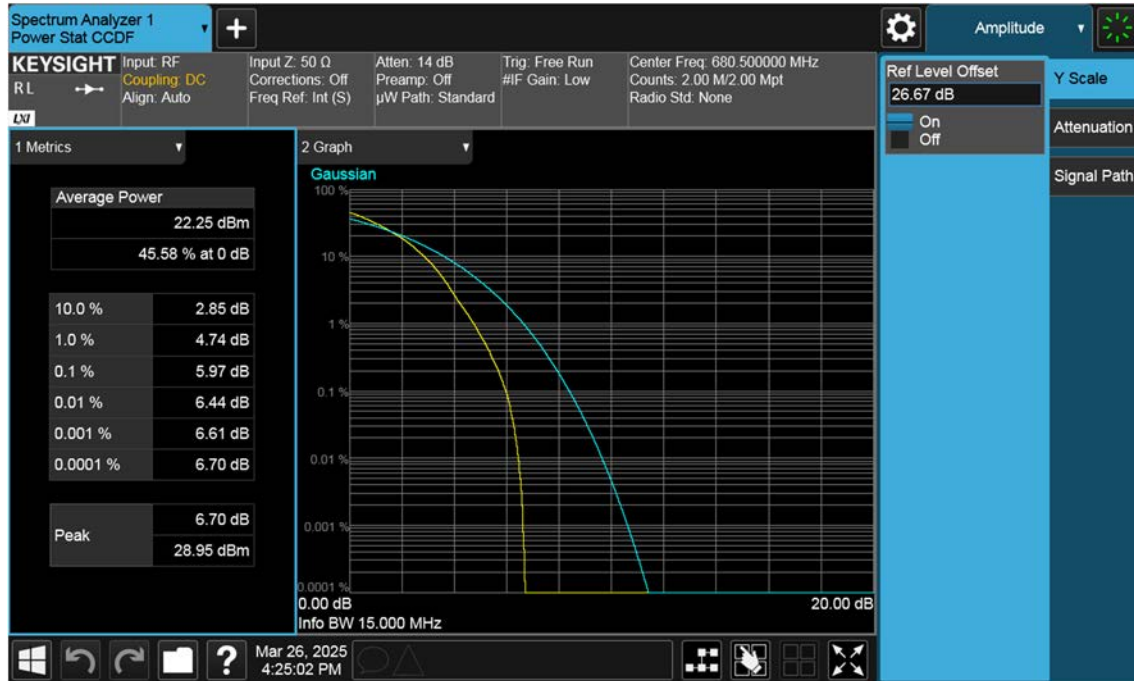
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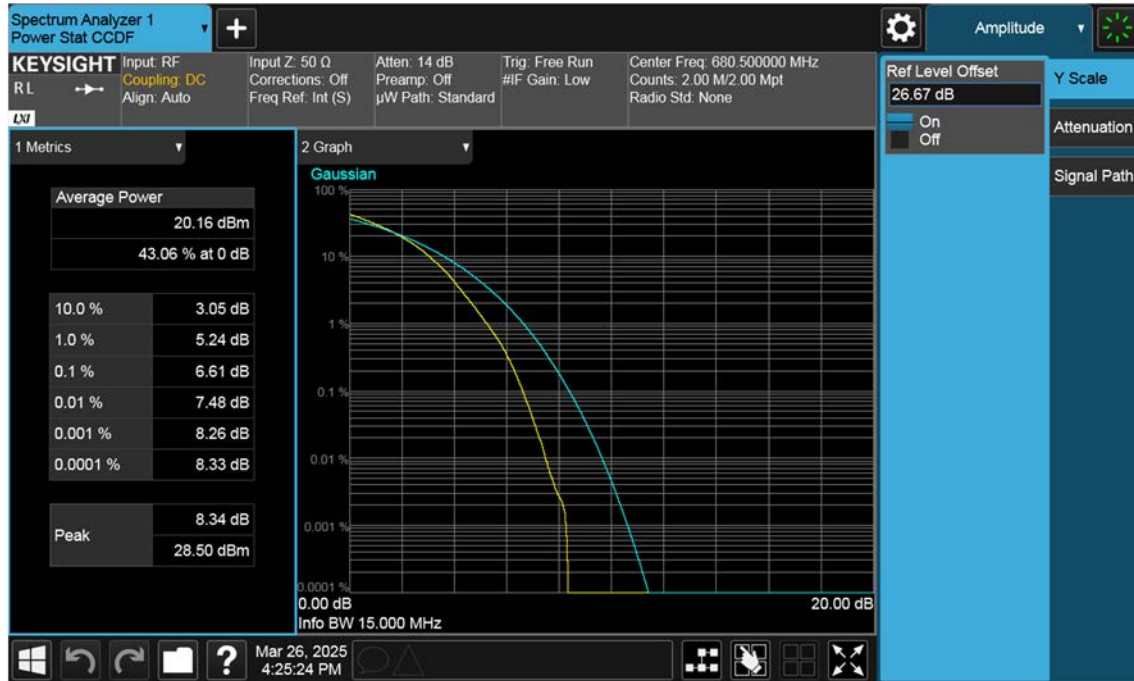
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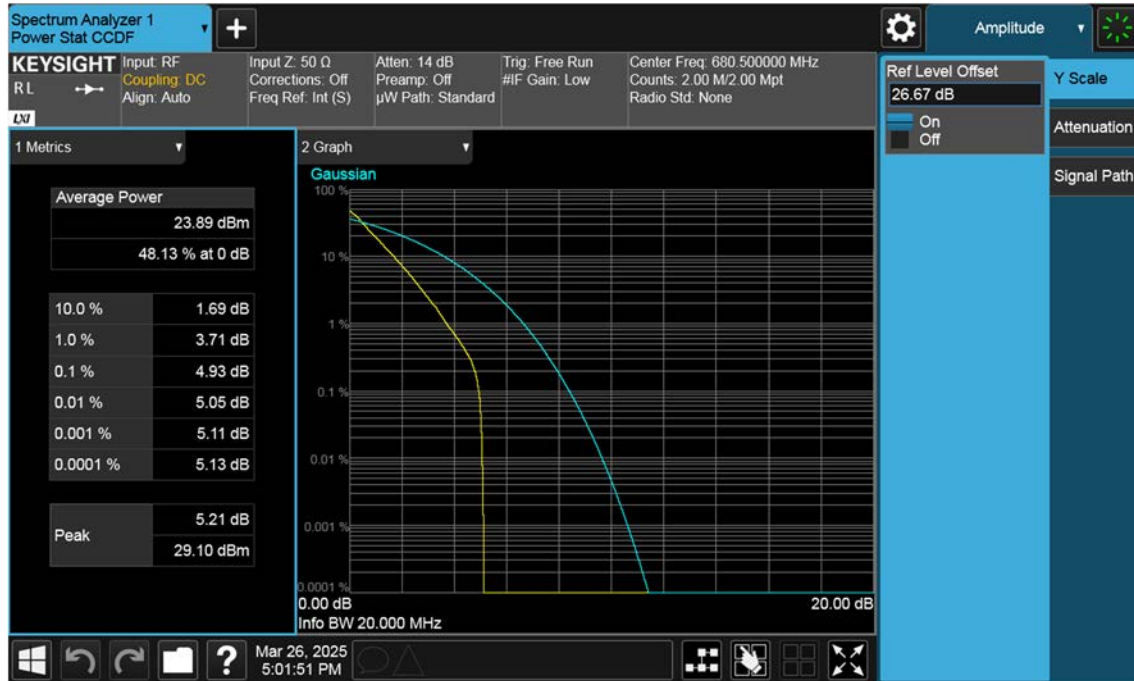
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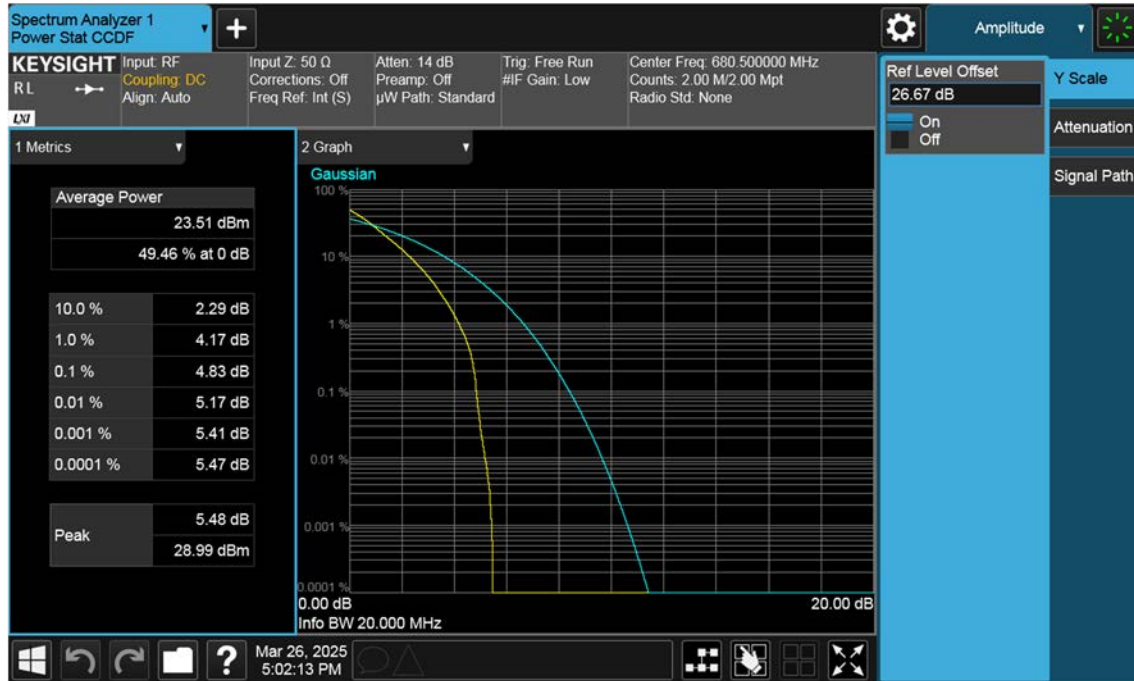
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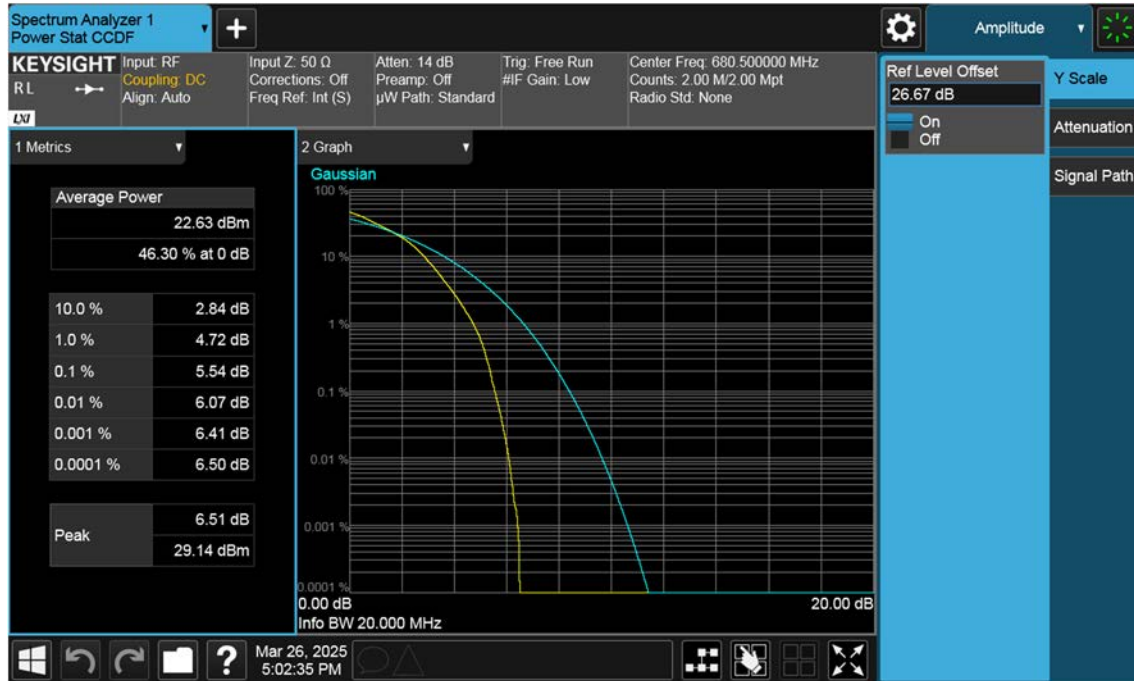
## NR71\_20 M\_PAR\_Mid\_BPSK\_FullRB



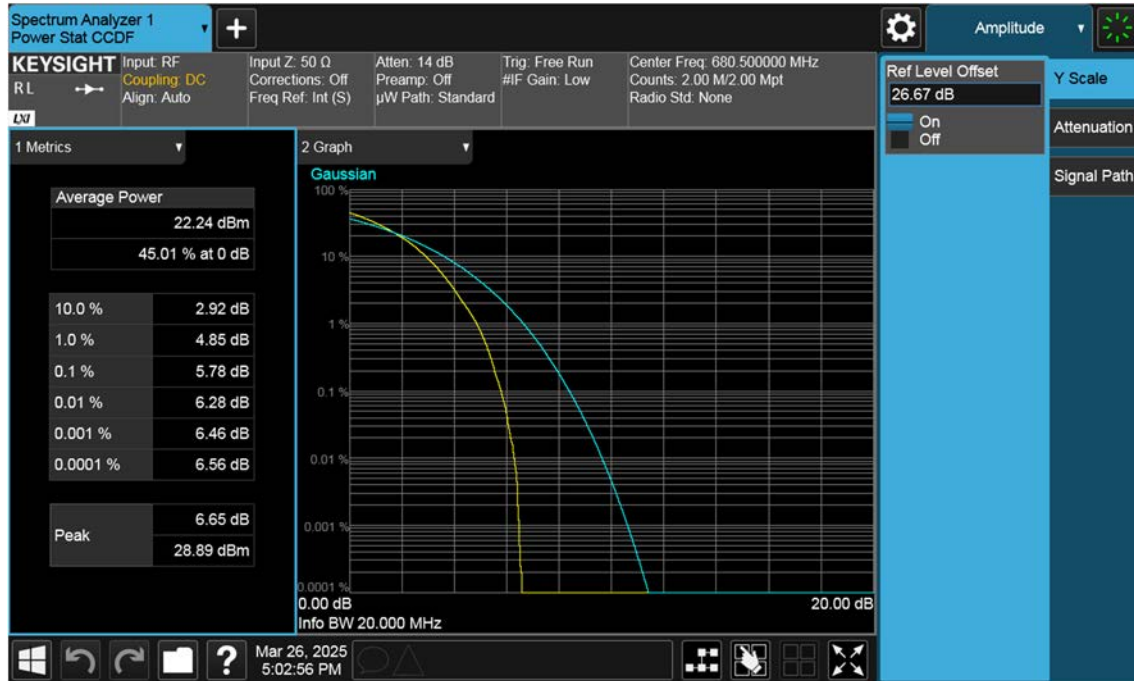
## NR71\_20 M\_PAR\_Mid\_QPSK\_FullRB



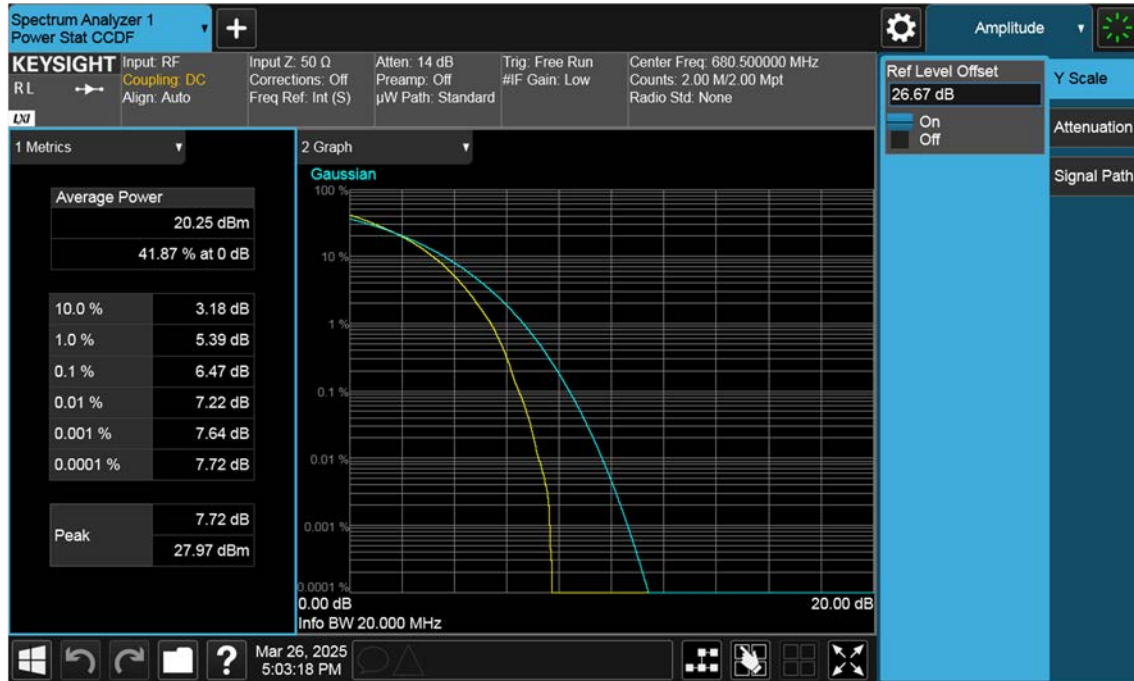
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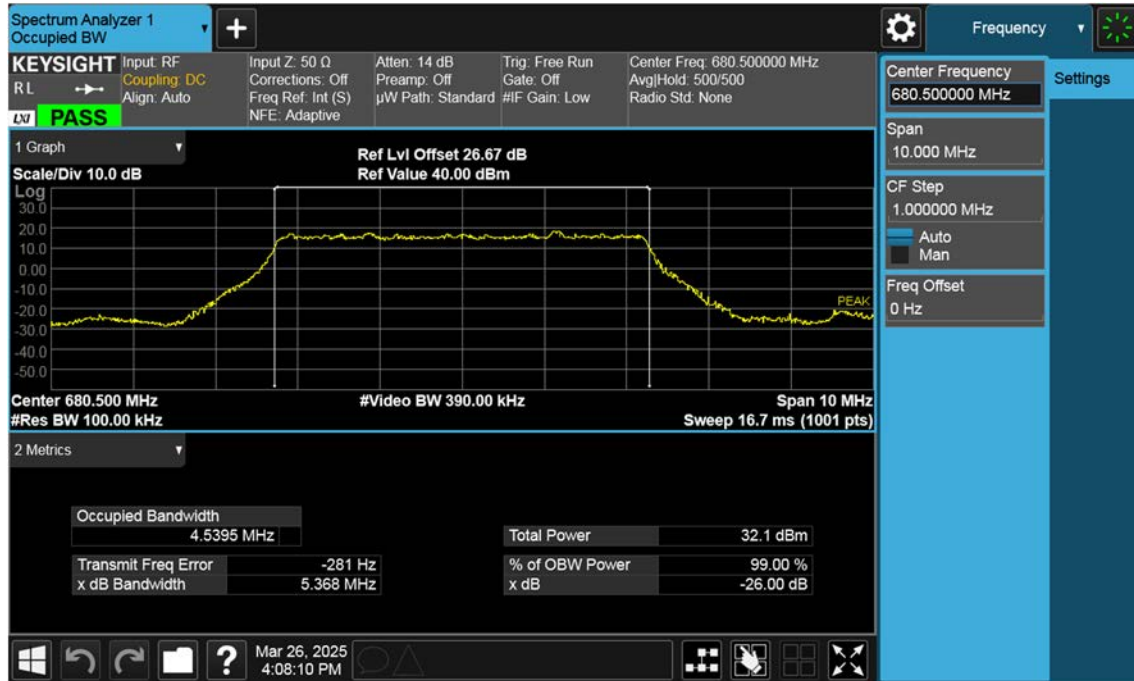
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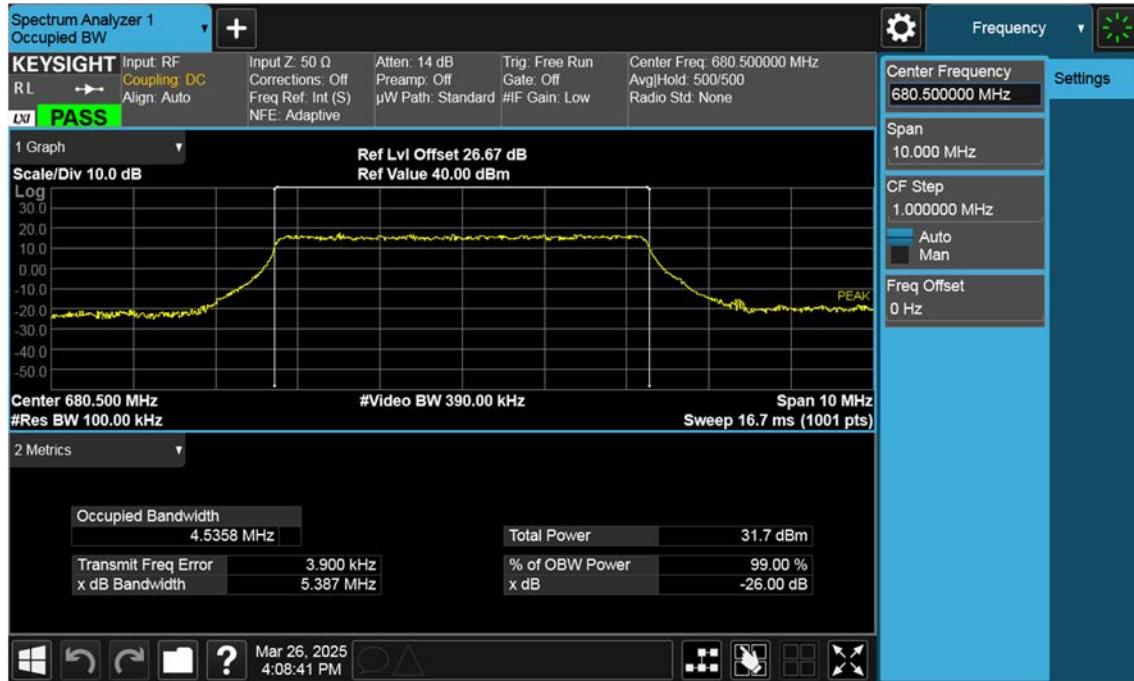
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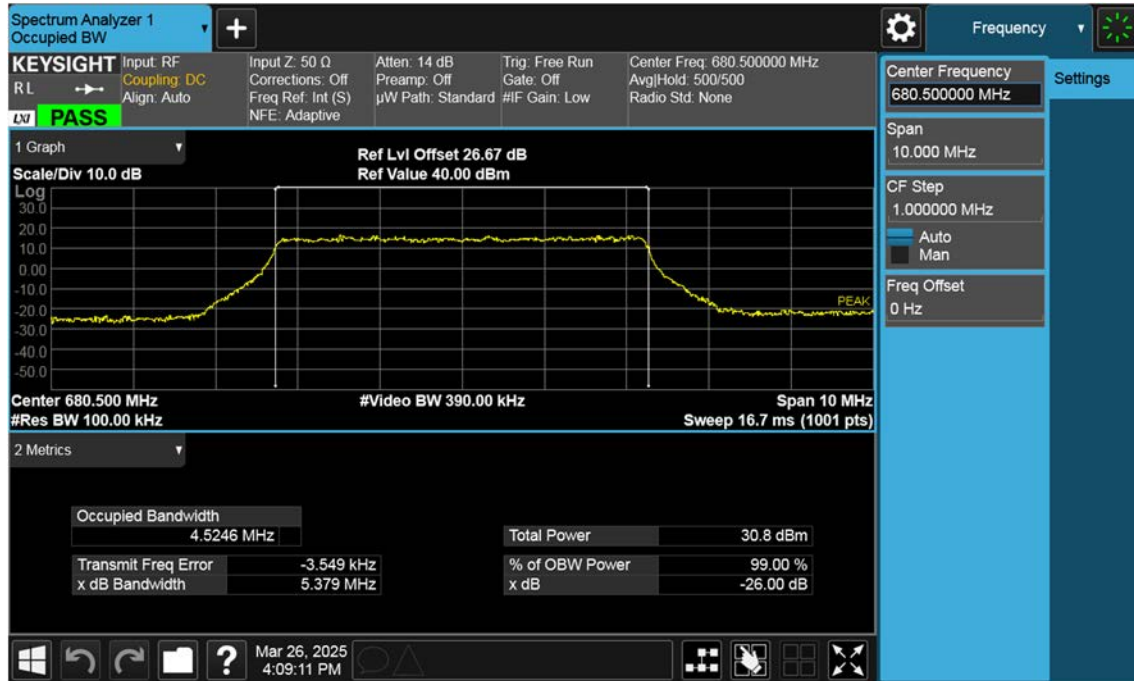
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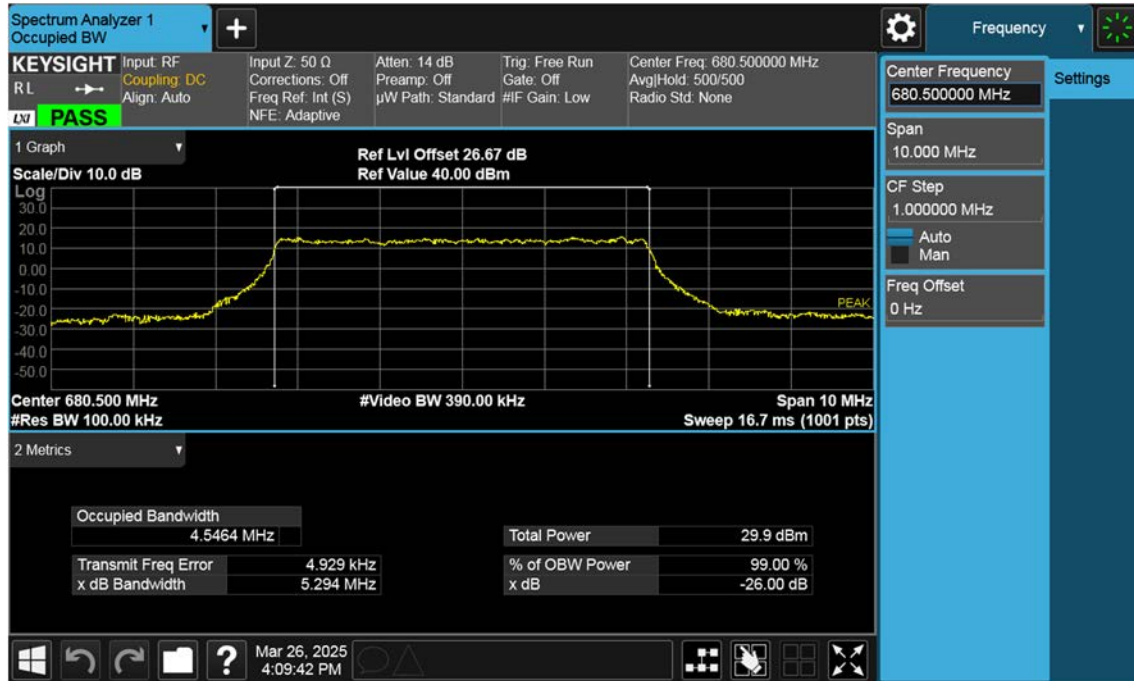
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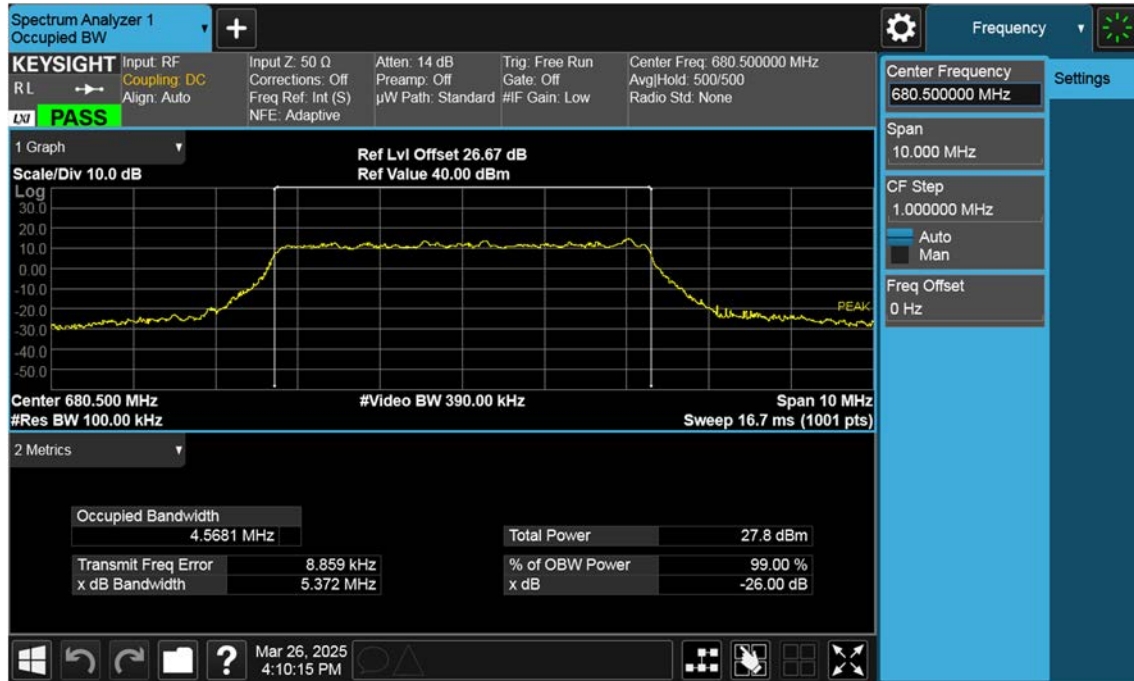
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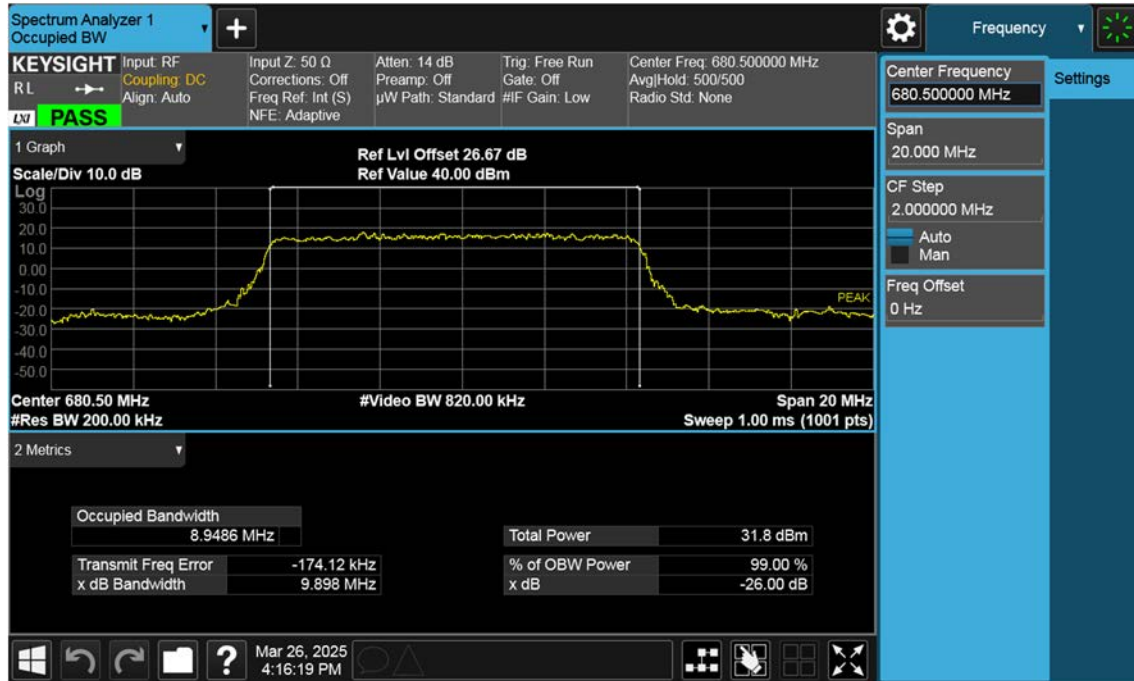
## NR71\_5 M\_OBW\_Mid\_64QAM\_FullRB



## NR71\_5 M\_OBW\_Mid\_256QAM\_FullRB



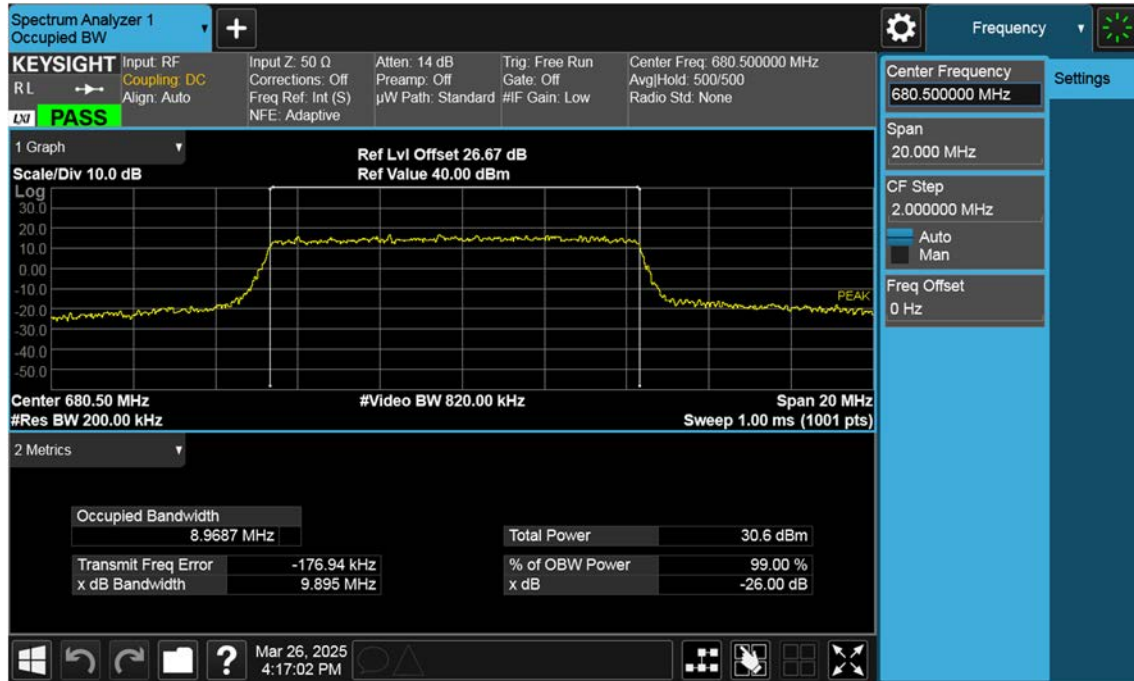
## NR71\_10 M\_OBW\_Mid\_BPSK\_FullRB



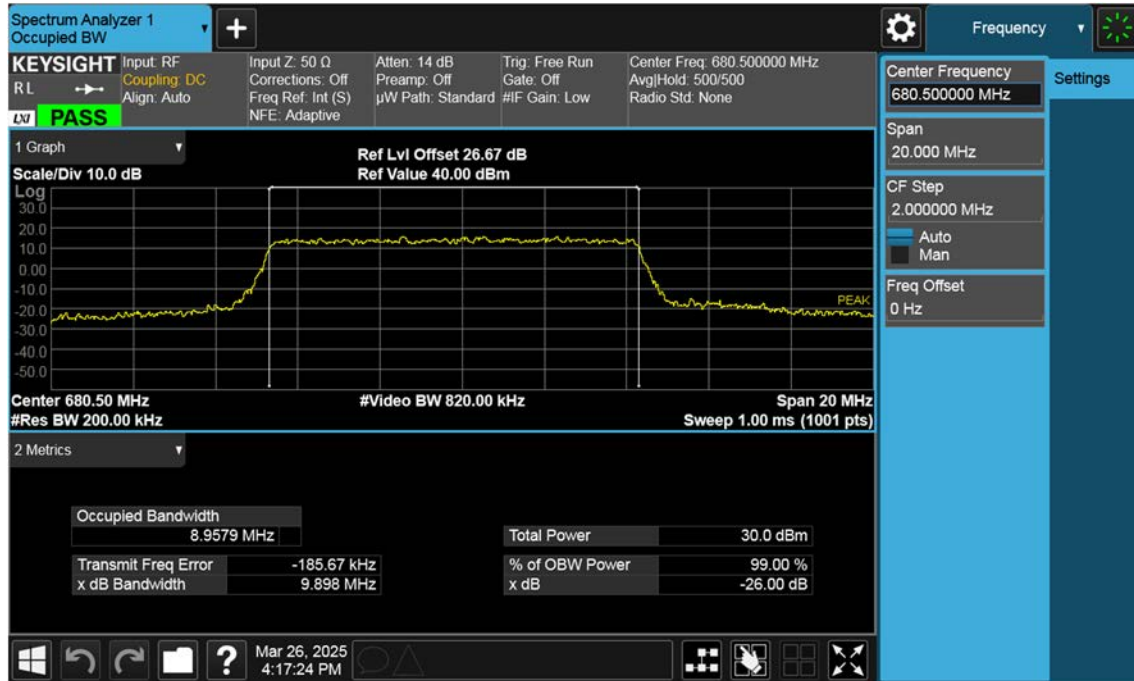
## NR71\_10 M\_OBW\_Mid\_QPSK\_FullRB



## NR71\_10 M\_OBW\_Mid\_16QAM\_FullRB



## NR71\_10 M\_OBW\_Mid\_64QAM\_FullRB



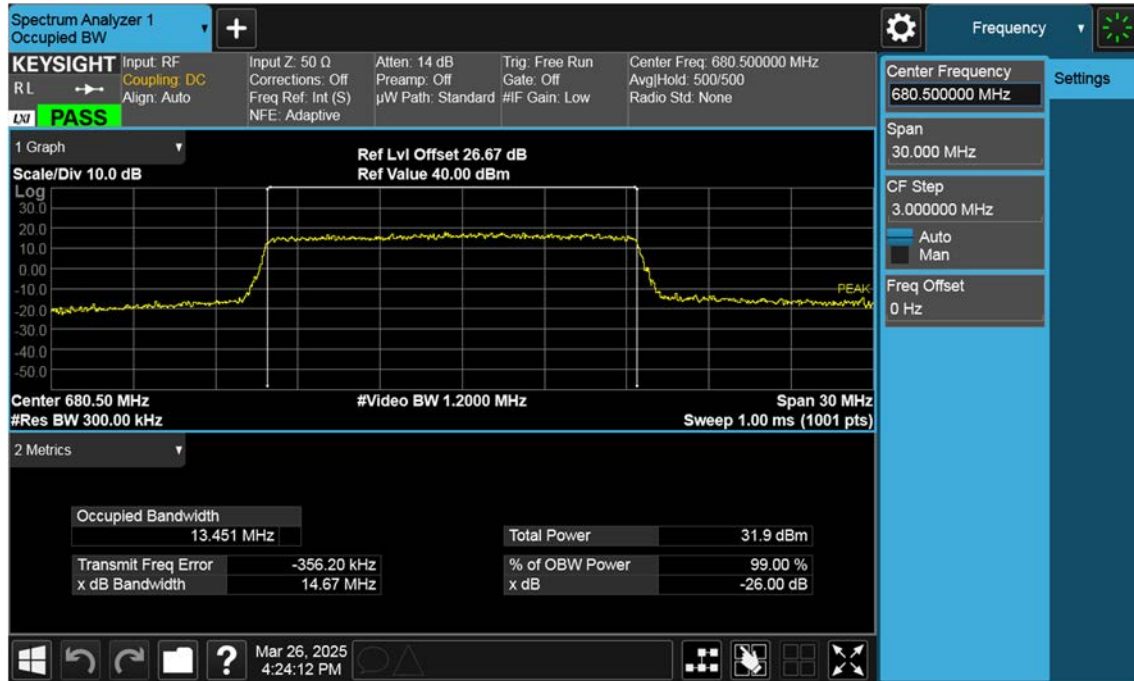
## NR71\_10 M\_OBW\_Mid\_256QAM\_FullRB



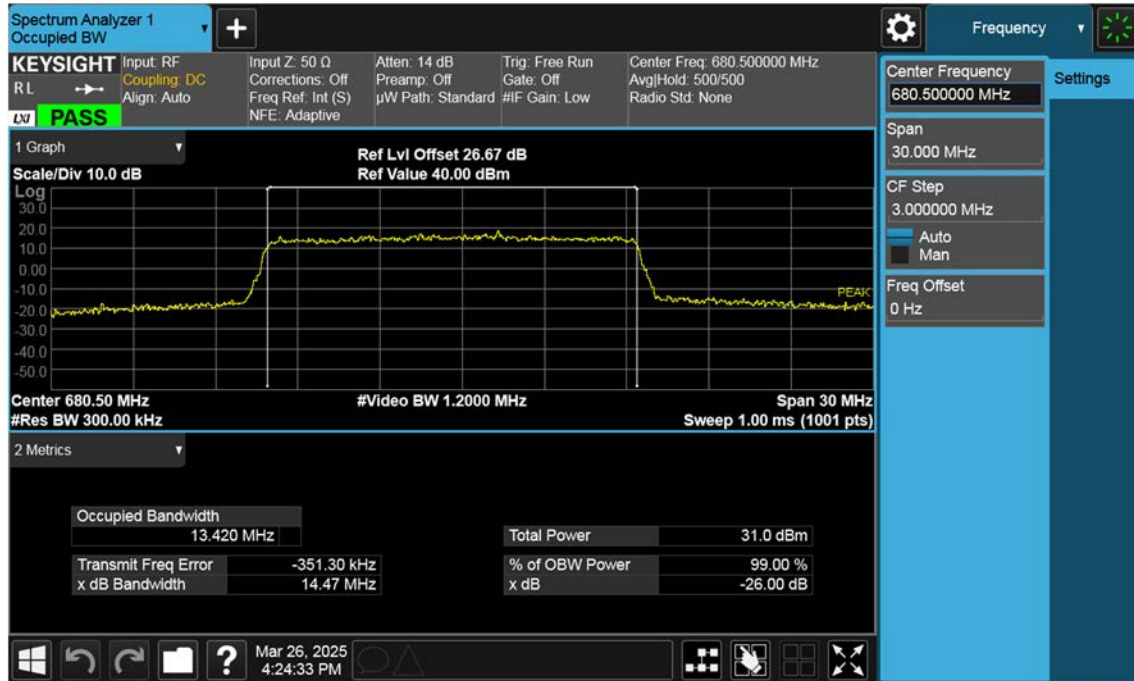
## NR71\_15 M\_OBW\_Mid\_BPSK\_FullRB



## NR71\_15 M\_OBW\_Mid\_QPSK\_FullRB



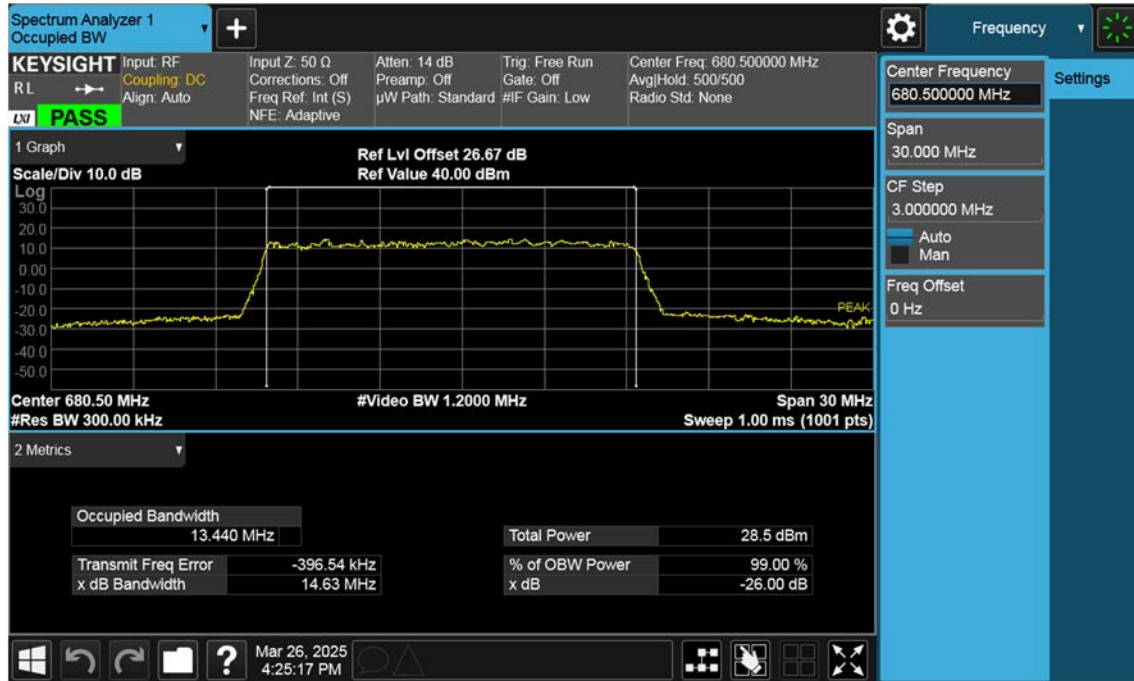
## NR71\_15 M\_OBW\_Mid\_16QAM\_FullRB



## NR71\_15 M\_OBW\_Mid\_64QAM\_FullRB



## NR71\_15 M\_OBW\_Mid\_256QAM\_FullRB



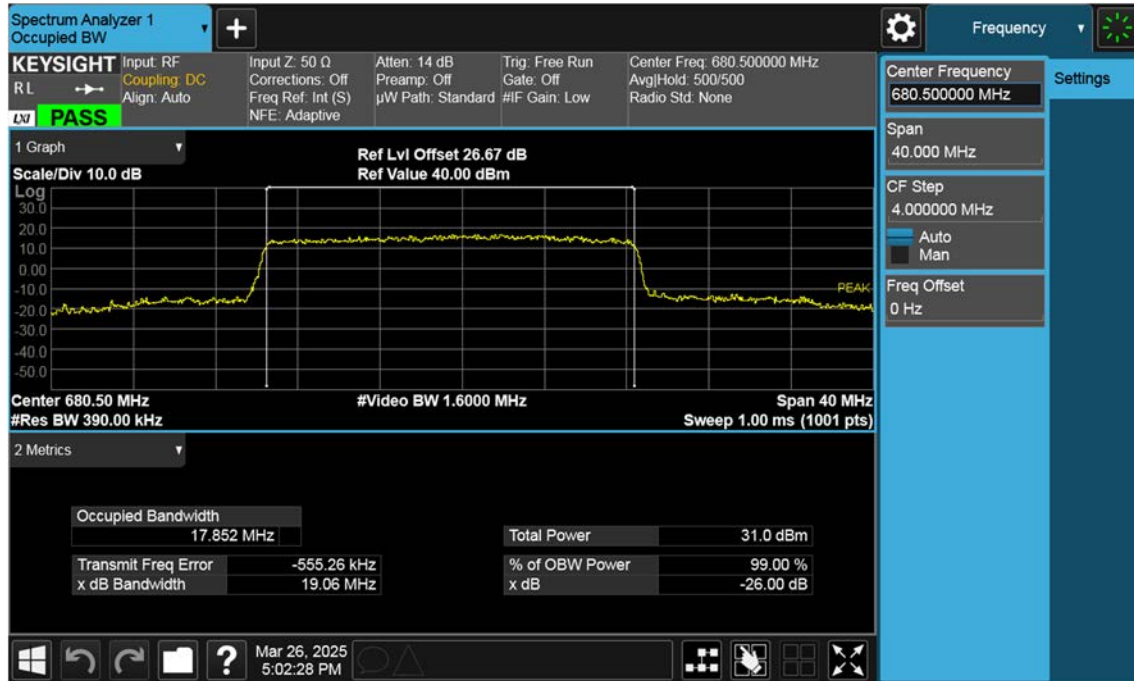
## NR71\_20 M\_OBW\_Mid\_BPSK\_FullRB



## NR71\_20 M\_OBW\_Mid\_QPSK\_FullRB



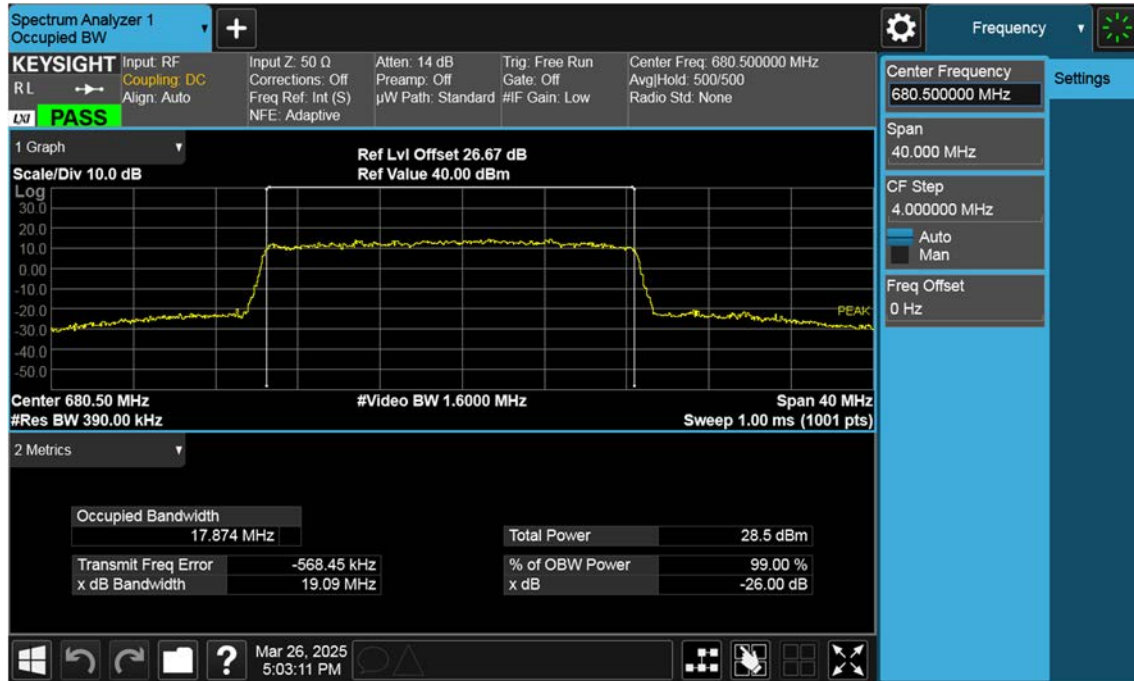
## NR71\_20 M\_OBW\_Mid\_16QAM\_FullRB



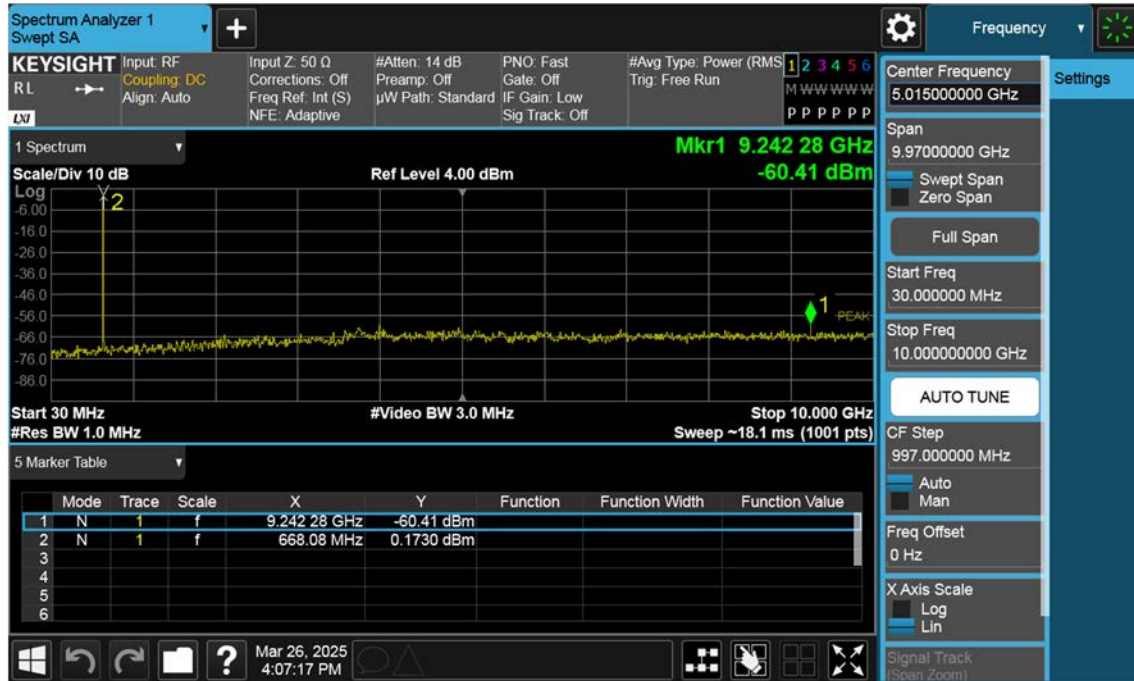
## NR71\_20 M\_OBW\_Mid\_64QAM\_FullRB



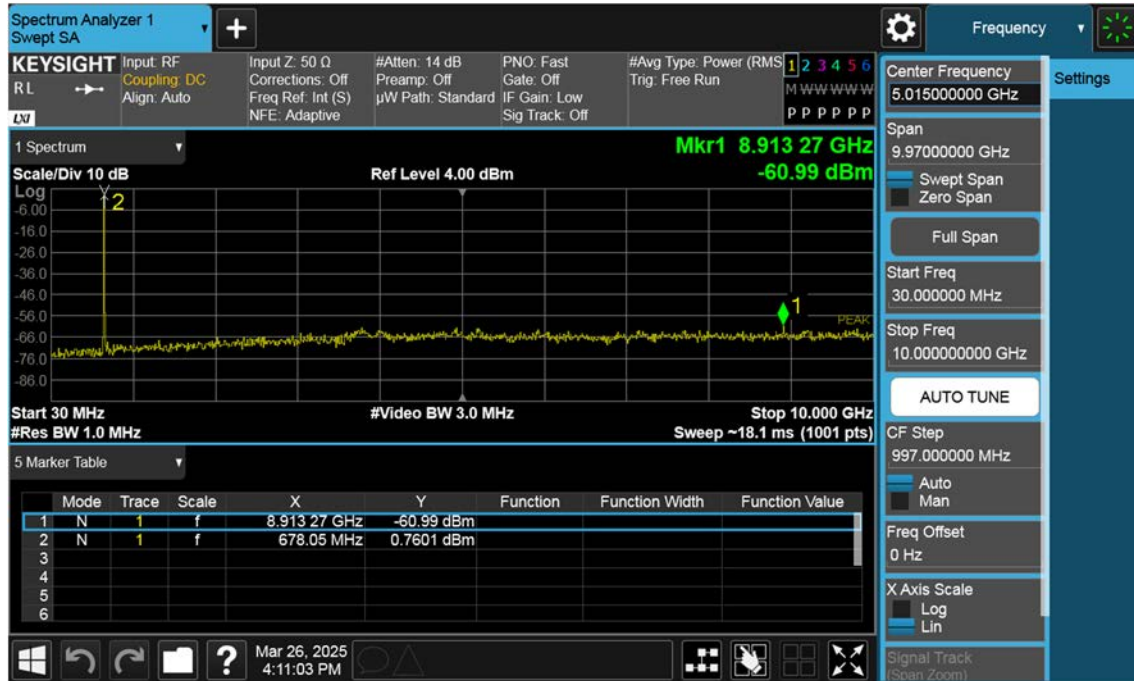
## NR71\_20 M\_OBW\_Mid\_256QAM\_FullRB



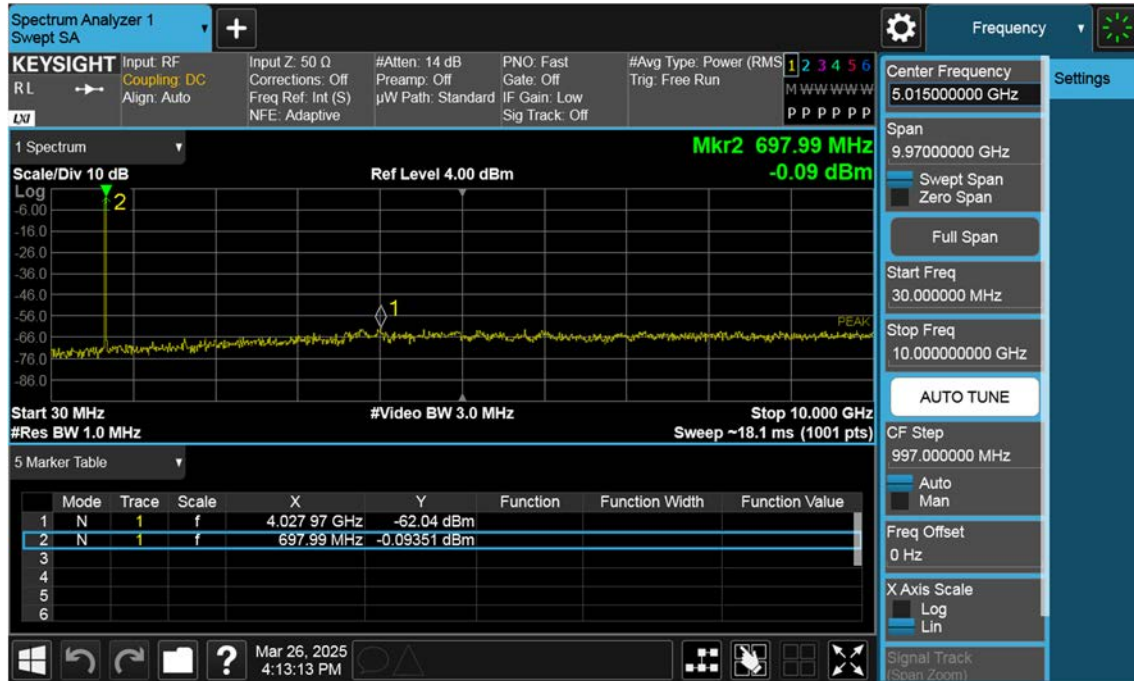
## NR71\_5 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



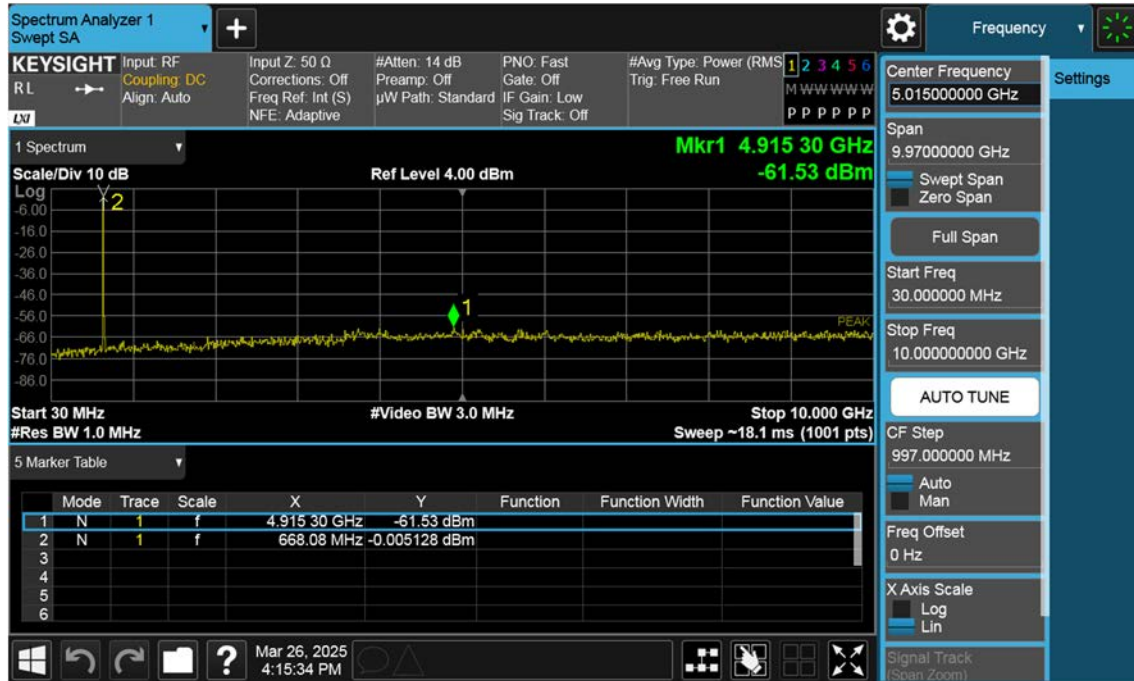
## NR71\_5 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



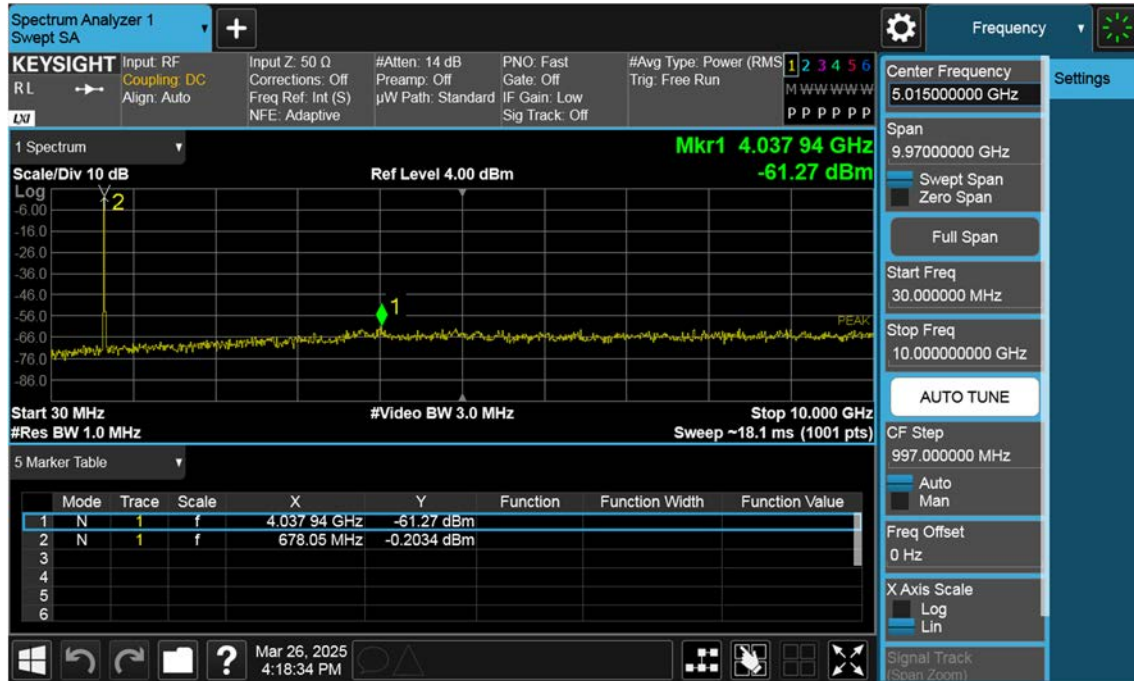
## NR71\_5 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



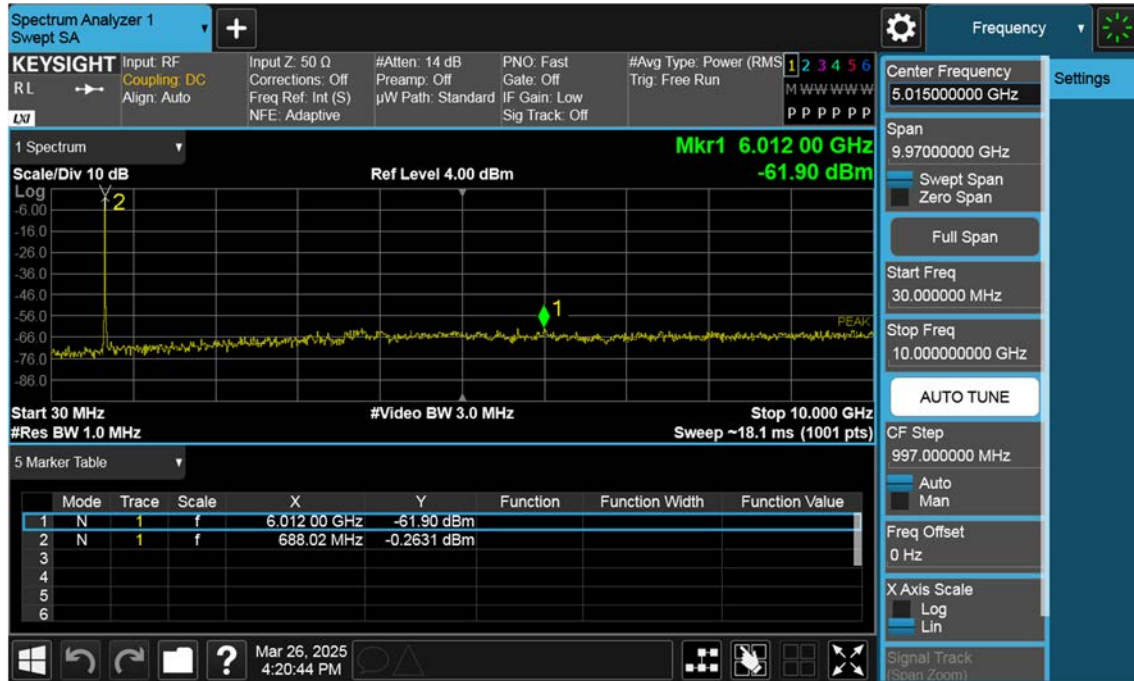
## NR71\_10 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



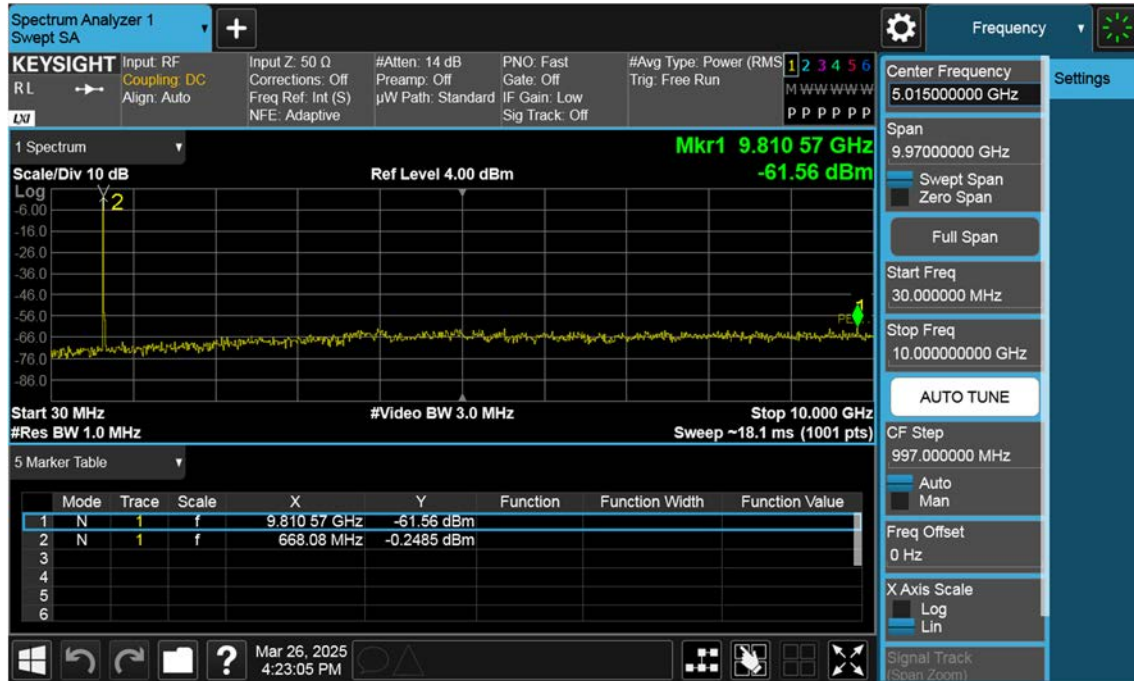
## NR71\_10 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



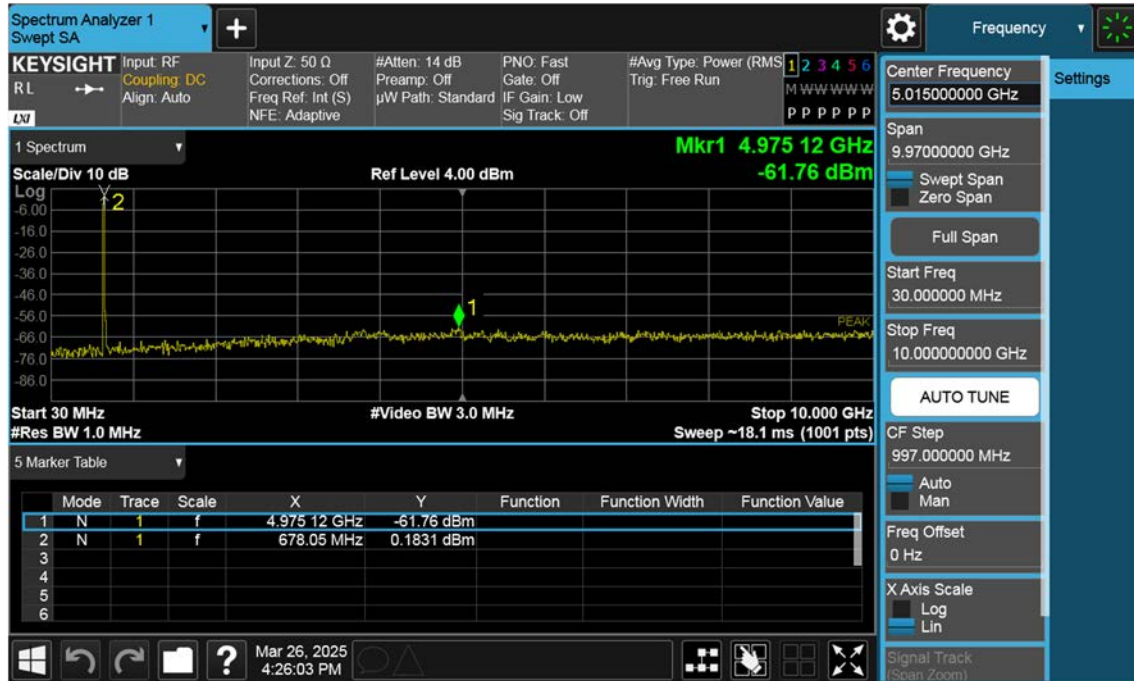
## NR71\_10 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



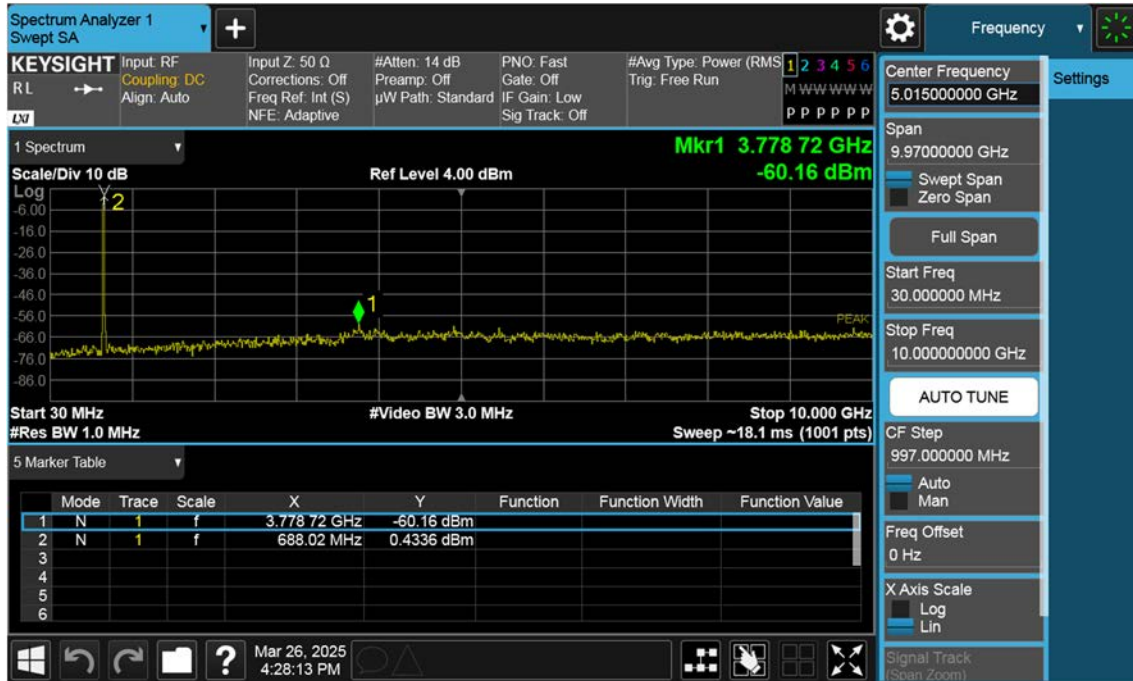
## NR71\_15 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



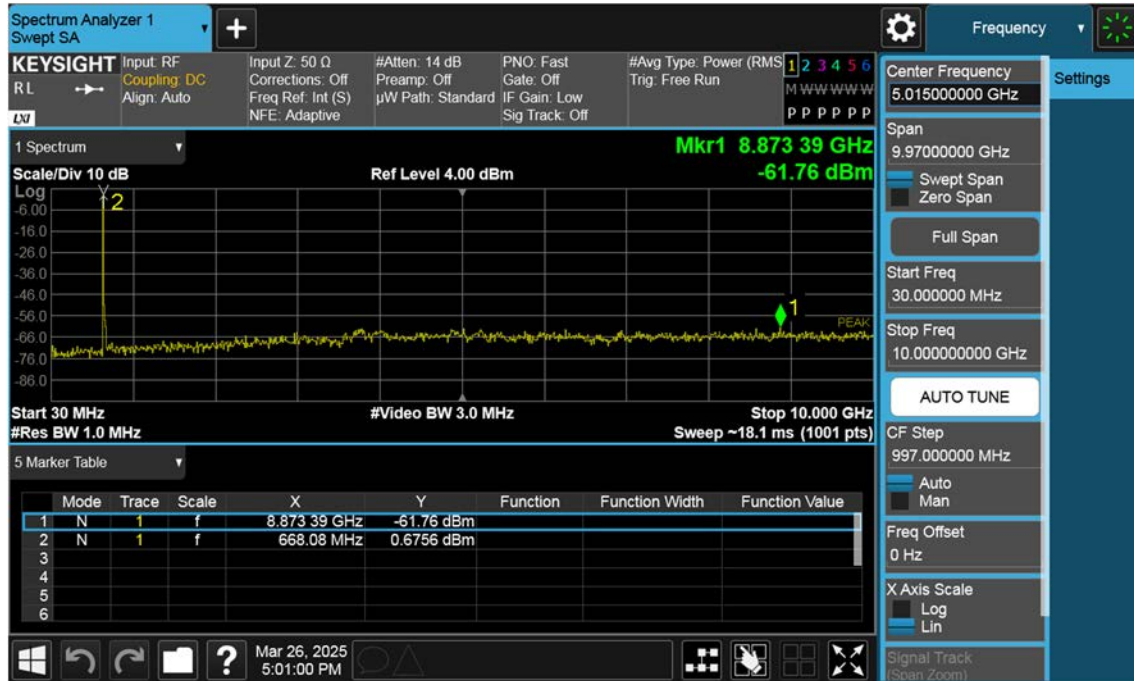
## NR71\_15 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



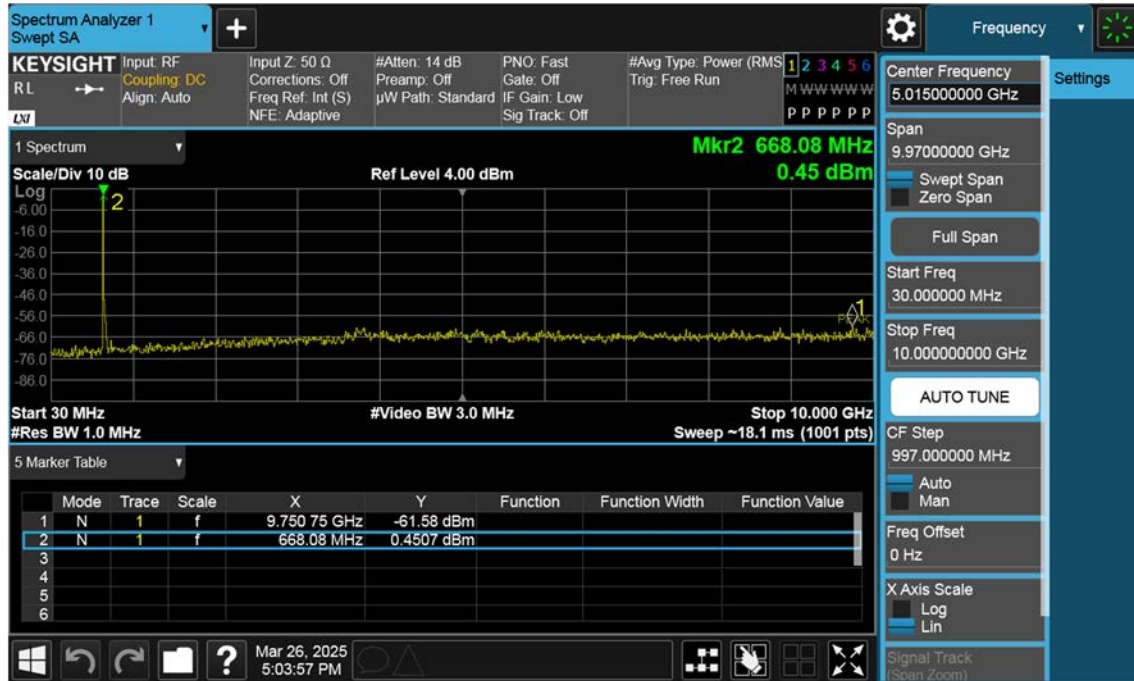
## NR71\_15 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



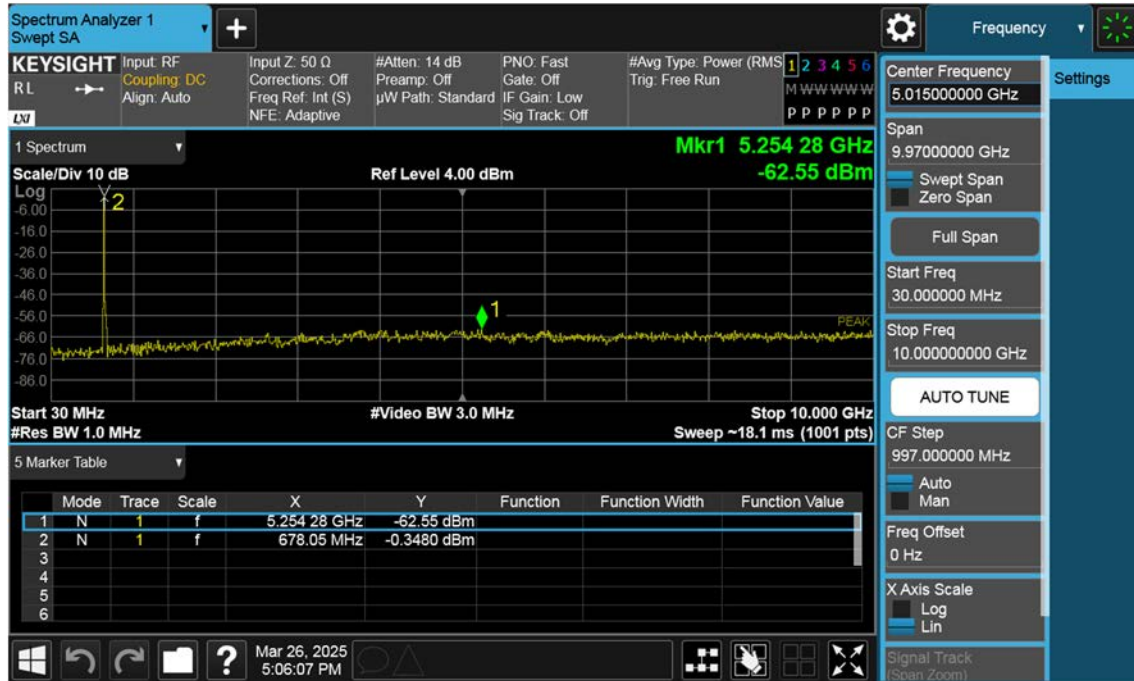
## NR71\_20 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



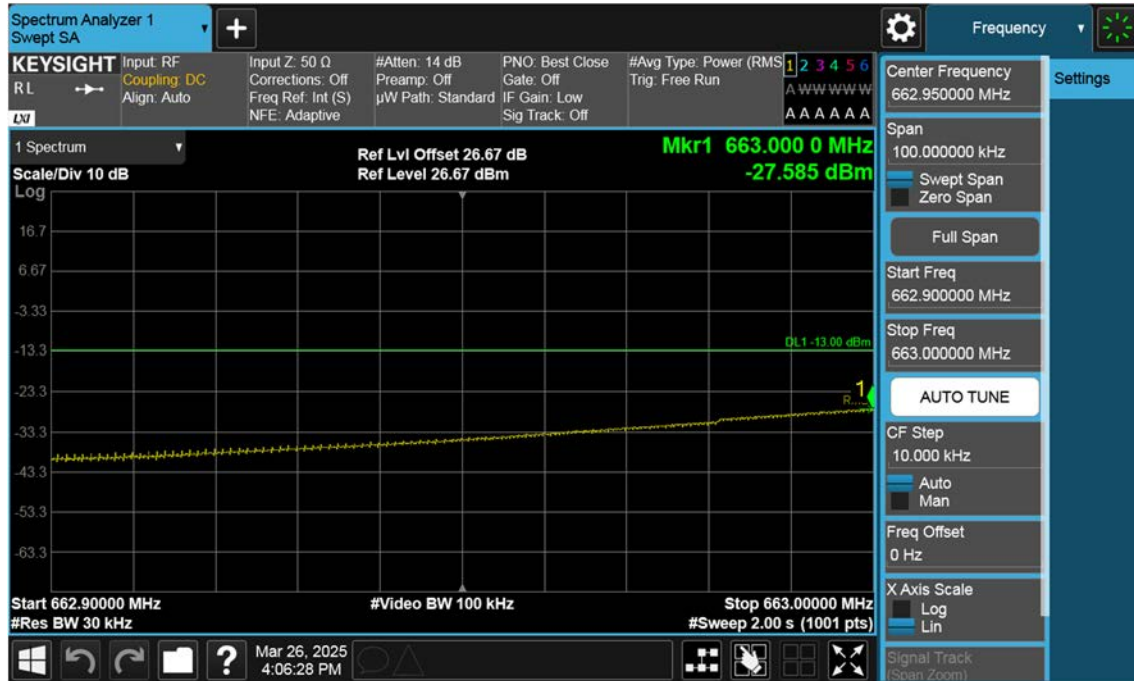
## NR71\_20 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



## NR71\_20 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



## NR71\_5 M\_Band Edge\_Low\_BPSK\_1RB(1)



## NR71\_5 M\_Band Edge\_Low\_BPSK\_1RB(2)



The screenshot displays a Spectrum Analyzer interface. The main display area shows a signal trace with a peak at 662.992 MHz, labeled 'Mkr1'. The peak level is -19.534 dBm. The reference level is 26.67 dBm, and the reference level offset is 26.67 dB. The scale/div is 10 dB, and the log scale is selected. The center frequency is 663.000 MHz, and the span is 4.000 MHz. The resolution bandwidth (Res BW) is 300 kHz, and the video bandwidth (Video BW) is 100 kHz. The sweep time is approximately 2.01 seconds (1001 pts). The interface includes various control panels for input, settings, and measurement parameters.

| Parameter        | Value          |
|------------------|----------------|
| Center Frequency | 663.000000 MHz |
| Span             | 4.00000000 MHz |
| Start Freq       | 661.000000 MHz |
| Stop Freq        | 665.000000 MHz |
| CF Step          | 400.000 kHz    |
| Freq Offset      | 0 Hz           |
| Center Frequency | 663.000000 MHz |
| Span             | 4.00000000 MHz |
| Start Freq       | 661.000000 MHz |
| Stop Freq        | 665.000000 MHz |
| CF Step          | 400.000 kHz    |
| Freq Offset      | 0 Hz           |
| Center Frequency | 663.000000 MHz |
| Span             | 4.00000000 MHz |
| Start Freq       | 661.000000 MHz |
| Stop Freq        | 665.000000 MHz |
| CF Step          | 400.000 kHz    |
| Freq Offset      | 0 Hz           |

## NR71\_5 M\_Extended Band Edge\_Low\_BPSK\_FullRB



## NR71\_5 M\_Band Edge\_High\_BPSK\_1RB(1)



## NR71\_5 M\_Band Edge\_High\_BPSK\_1RB(2)



## NR71\_5 M\_Band Edge\_High\_BPSK\_FullRB

