

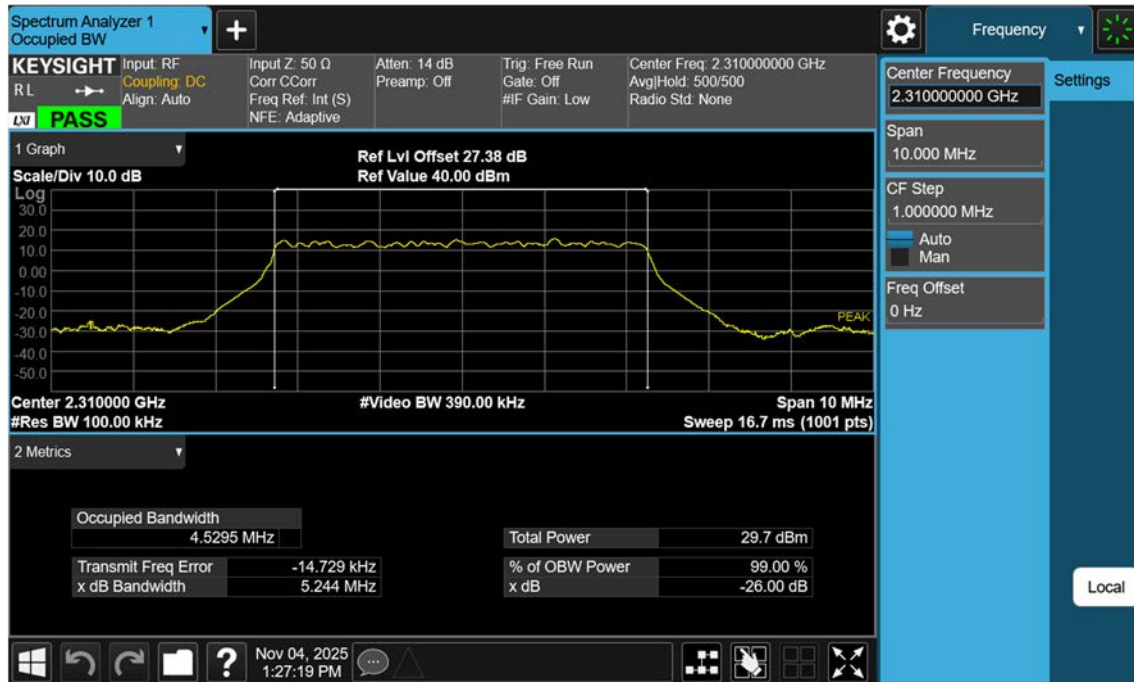
NR n30_10 M_PAR_Mid_64QAM_FullRB



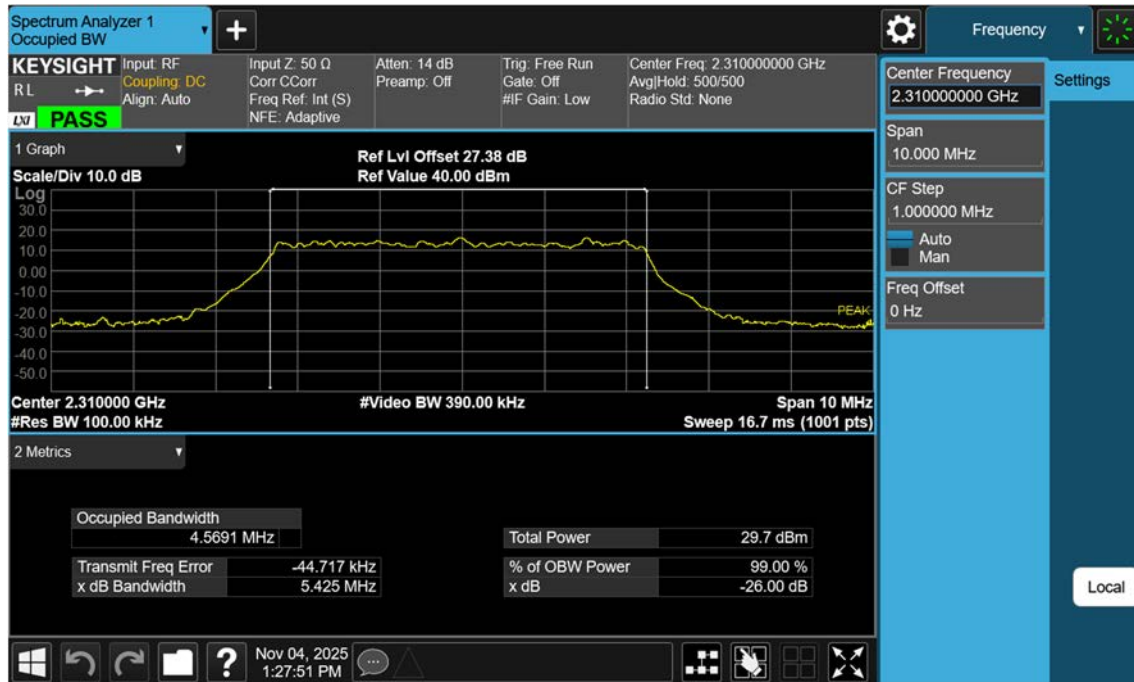
NR n30_10 M_PAR_Mid_256QAM_FullIRB



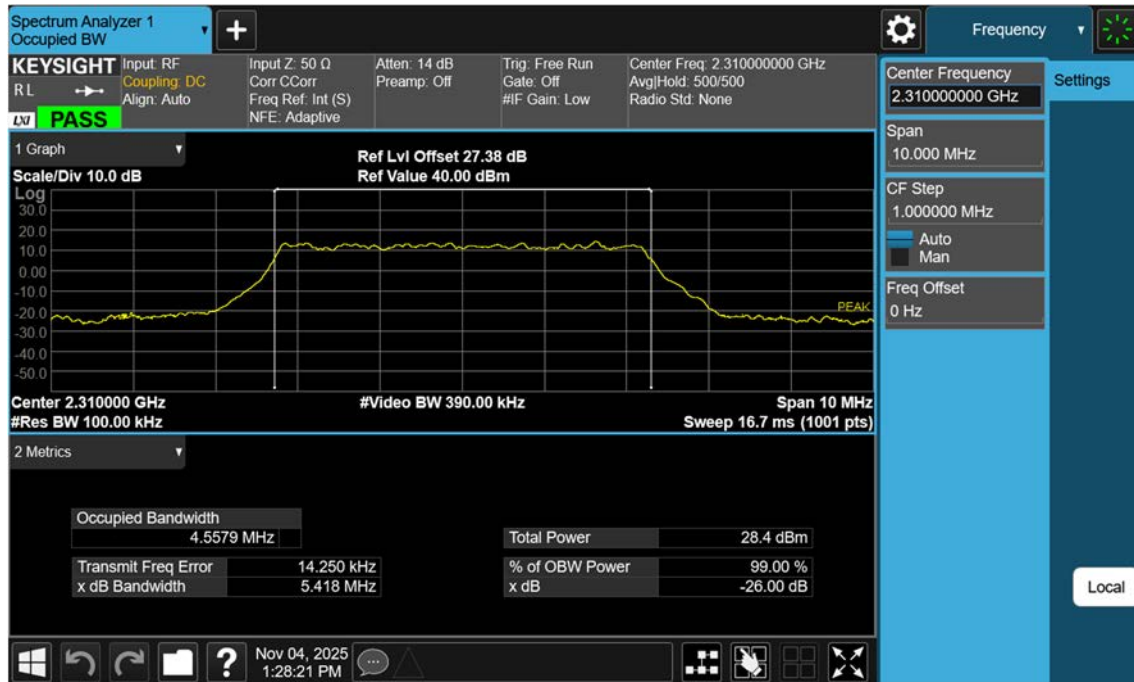
NR n30_5 M_OBW_Mid_PI/2 BPSK_FullRB



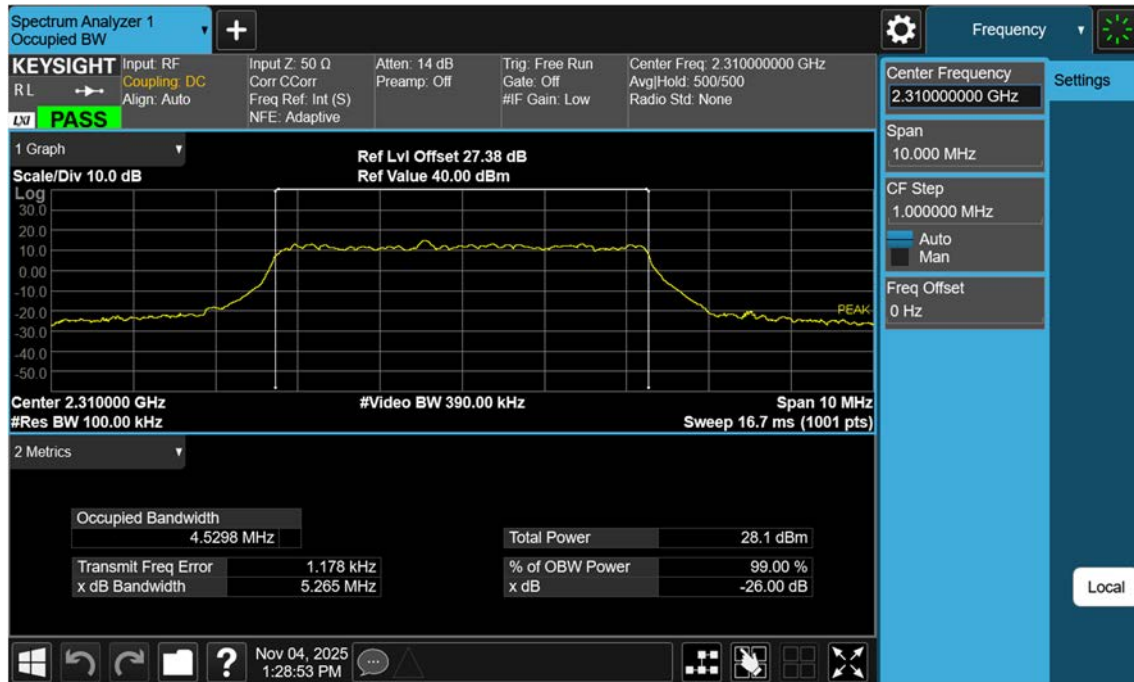
NR n30_5 M_OBW_Mid_QPSK_FullIRB



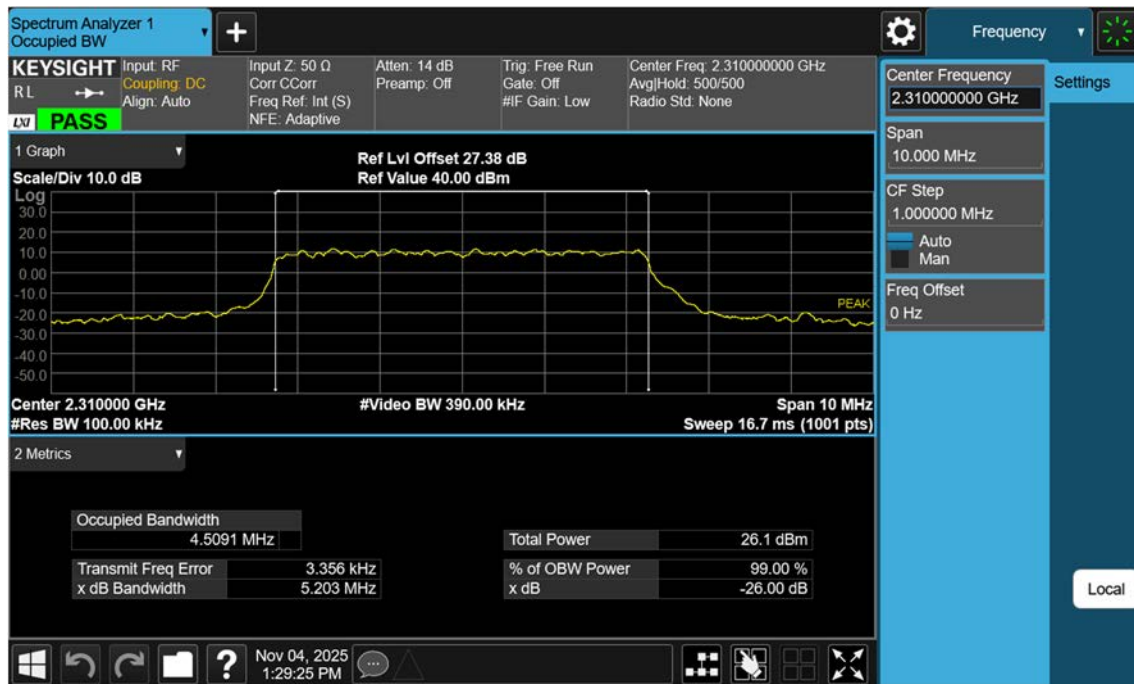
NR n30_5 M_OBW_Mid_16QAM_FullRB



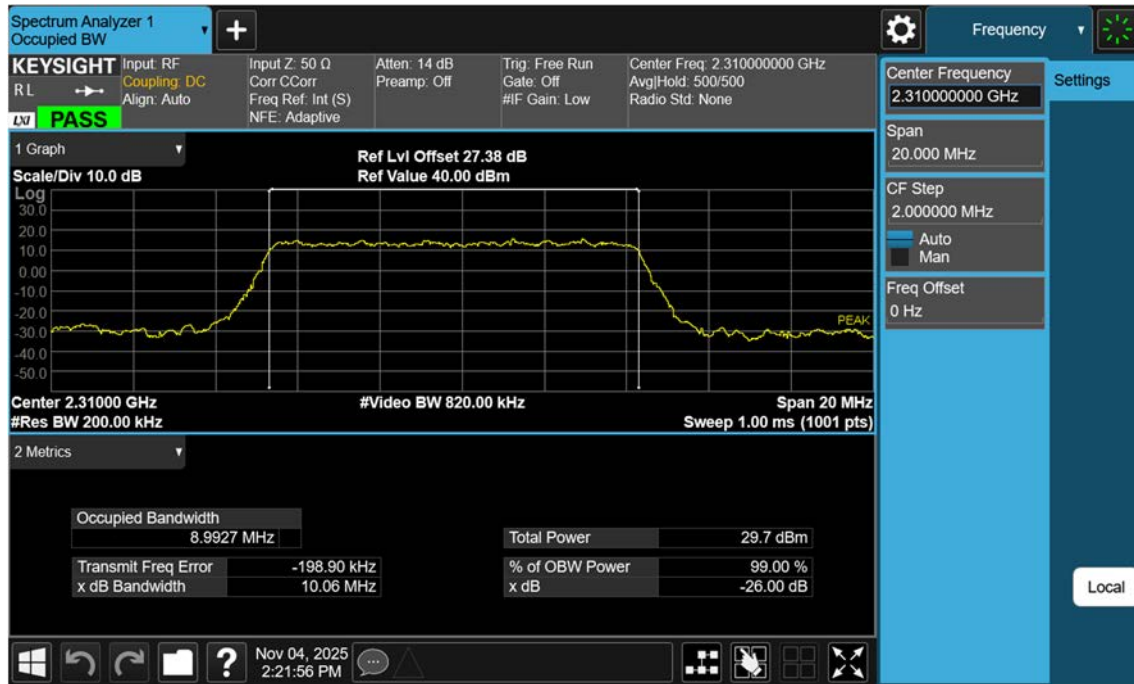
NR n30_5 M_OBW_Mid_64QAM_FullRB



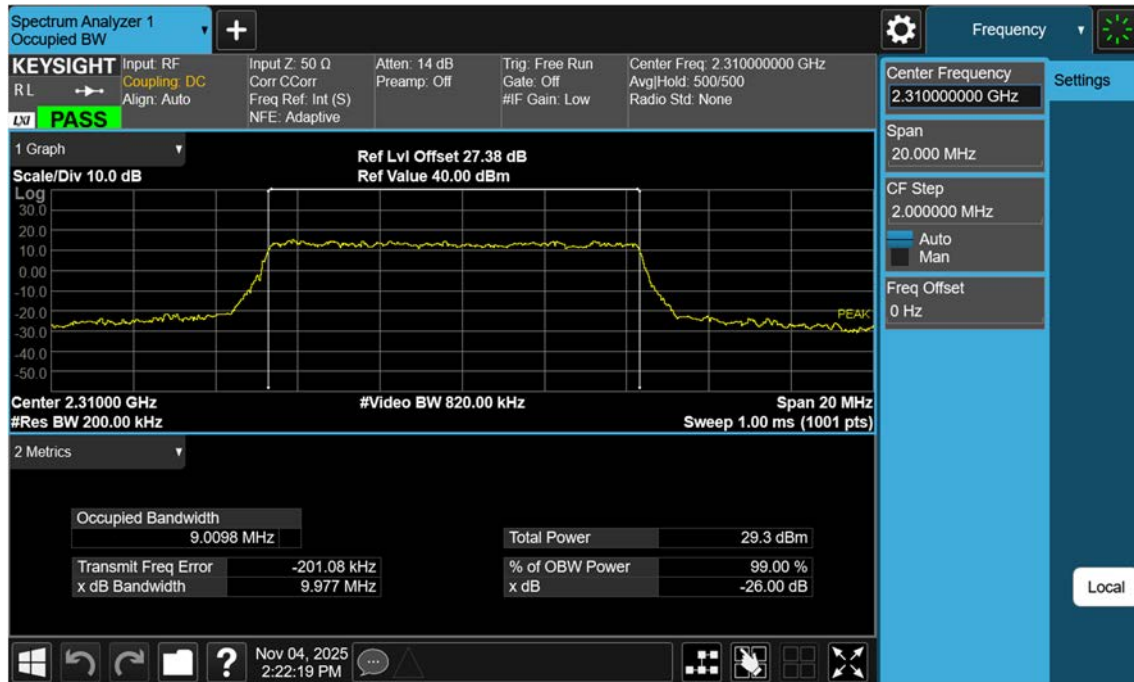
NR n30_5 M_OBW_Mid_256QAM_FullRB



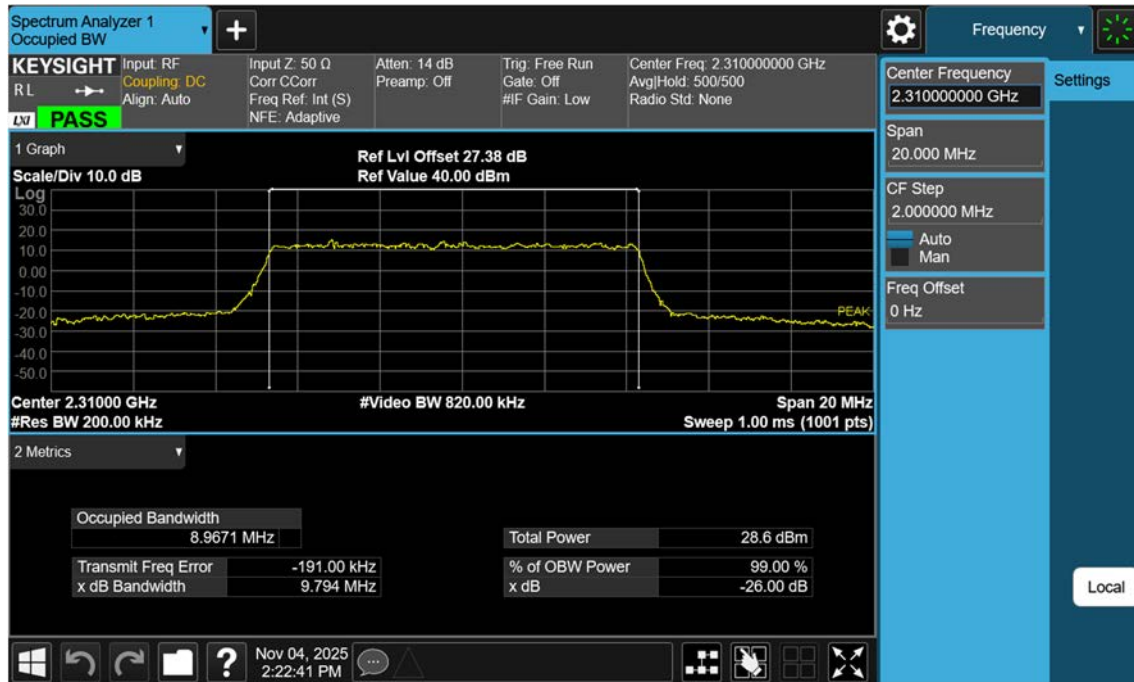
NR n30_10 M_OBW_Mid_PI/2 BPSK_FullIRB



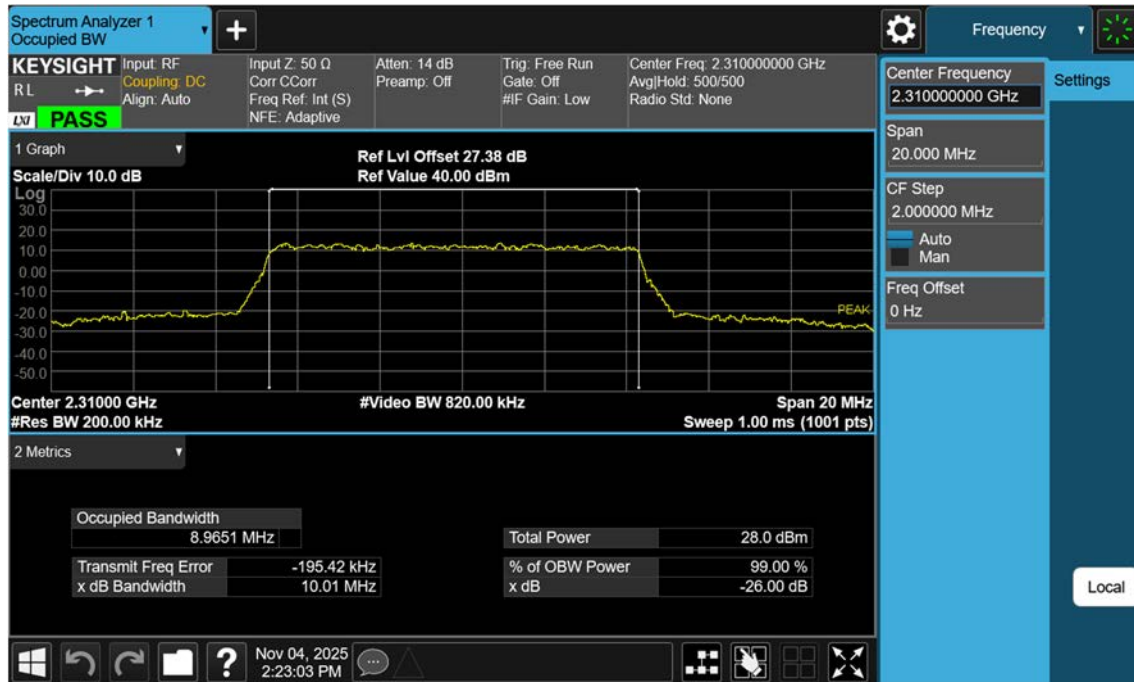
NR n30_10 M_OBW_Mid_QPSK_FullRB



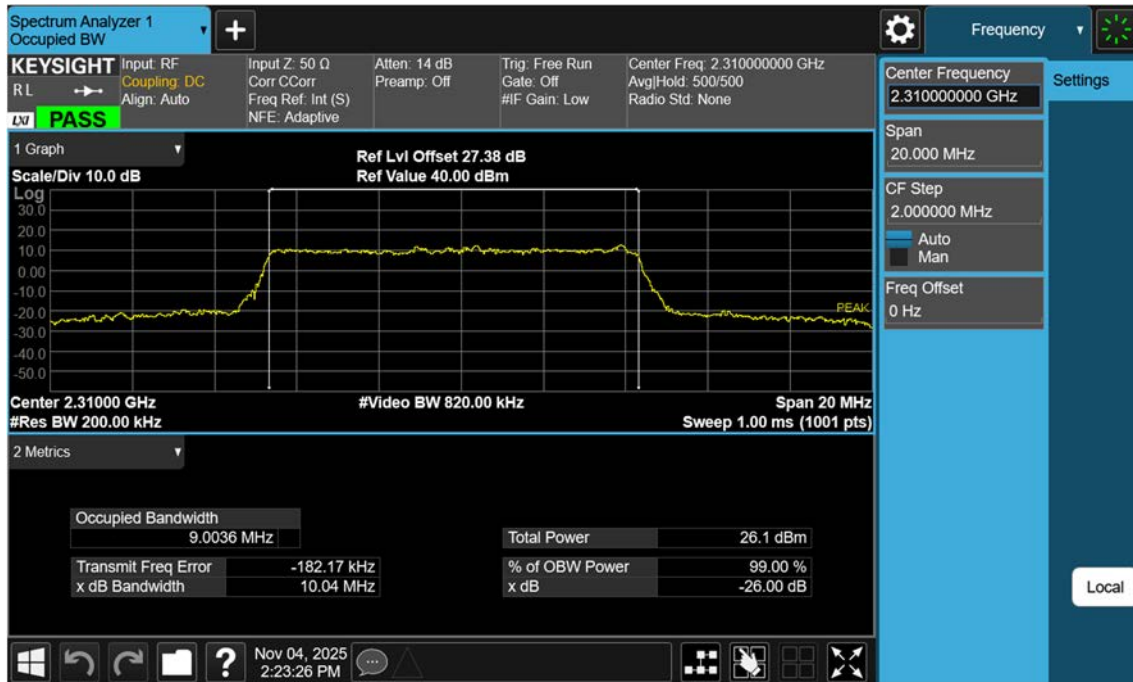
NR n30_10 M_OBW_Mid_16QAM_FullRB



NR n30_10 M_OBW_Mid_64QAM_FullRB



NR n30_10 M_OBW_Mid_256QAM_FullRB



NR n30_5 M_Conducted Spurious Emissions(30 M-10 G)_Low_PI/2 BPSK_1RB



NR n30_5 M_Conducted Spurious Emissions(30 M-10 G)_Mid_P1/2 BPSK_1RB



NR n30_5 M_Conducted Spurious Emissions(30 M-10 G)_High_PI/2 BPSK_1RB



NR n30_10 M_Conducted Spurious Emissions(30 M-10 G)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Conducted Spurious Emissions(Above10 G)_Low_PI/2 BPSK_1RB



NR n30_5 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Conducted Spurious Emissions(Above10 G)_High_PI/2 BPSK_1RB



NR n30_10 M_Conducted Spurious Emissions(Above10 G)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2280MHz-2288MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2288MHz-2292MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2292MHz-2296MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2296MHz-2300MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2300MHz-2304MHz)_Low_PI/2 BPSK_1RB



Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -36.669 dBm + 10 dB = -26.669 dBm

NR n30_5 M_Band Edge(2304MHz-2305MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2315MHz-2320MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2320MHz-2324MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2324MHz-2328MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2328MHz-2337MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2337MHz-2341MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2341MHz-2345MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2345MHz-2365MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2365MHz-2400MHz)_Low_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2280MHz-2288MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2288MHz-2292MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2292MHz-2296MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2296MHz-2300MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2300MHz-2304MHz)_Low_PI/2 BPSK_FullIRB



Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -34.966 dBm + 10 dB = -24.966 dBm

NR n30_5 M_Band Edge(2304MHz-2305MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2315MHz-2320MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2320MHz-2324MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2324MHz-2328MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2328MHz-2337MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2337MHz-2341MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2341MHz-2345MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2345MHz-2365MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2365MHz-2400MHz)_Low_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2280MHz-2288MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2288MHz-2292MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2292MHz-2296MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2296MHz-2300MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2300MHz-2305MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2315MHz-2320MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2320MHz-2324MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2324MHz-2328MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2328MHz-2337MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2337MHz-2341MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2341MHz-2345MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2345MHz-2365MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2365MHz-2400MHz)_Mid_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2280MHz-2288MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2288MHz-2292MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2292MHz-2296MHz)_Mid_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2296MHz-2300MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2300MHz-2305MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2315MHz-2320MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2320MHz-2324MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2324MHz-2328MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2328MHz-2337MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2337MHz-2341MHz)_Mid_PI/2 BPSK_FullRB



NR n30_5 M_Band Edge(2341MHz-2345MHz)_Mid_PI/2 BPSK_FullRB



The screenshot shows a Keysight Spectrum Analyzer interface. The main display area shows a spectrum plot with a peak labeled '1' at 2.35464 GHz. The peak's level is -61.612 dBm. The plot is set to a scale of 10 dB and a resolution bandwidth of 3.0 MHz. The frequency range is from 2.34500 GHz to 2.36500 GHz. The interface includes various control panels for settings like Input, Coupling, and Span, as well as a top bar with navigation icons.

Parameter	Value
Center Frequency	2.35500000 GHz
Span	20.000000 MHz
Start Freq	2.34500000 GHz
Stop Freq	2.36500000 GHz
CF Step	2.000000 MHz
Freq Offset	0 Hz
X Axis Scale	Log
Signal Track	(Span, Zoom)

NR n30_5 M_Band Edge(2365MHz-2400MHz)_Mid_PI/2 BPSK_FullIRB



NR n30_5 M_Band Edge(2280MHz-2288MHz)_High_PI/2 BPSK_1RB



NR n30_5 M_Band Edge(2288MHz-2292MHz)_High_PI/2 BPSK_1RB

