

The screenshot displays the Keysight Spectrum Analyzer 1 interface. The top status bar shows 'Spectrum Analyzer 1' and 'Power Stat OCDF'. The main display area is divided into several sections:

- Input Section:** Shows 'Input RF' (2.50 GHz), 'Coupling DC', 'Align Auto', 'Input Z' (50 Ω), 'Port CC' (CC), and 'Freq Ref' (Int (S)).
- Attenuation:** Set to '40 dB'.
- Trig Section:** Shows 'RF Burst', 'Trig Delay' (500.0 μs), 'Counts' (1.00 M), 'M1' (0.00 Mpt), and 'Radio Std' (None).
- Center Freq:** 3.710010000 GHz.
- 2 Graph:** A plot showing a Gaussian signal. The y-axis is labeled 'Gaussian' and '150'. The x-axis is labeled 'Info BW 25.000 MHz'.
- Average Power:** A table showing power levels at different percentages:

Percentage	Power (dBm)
21.16	21.16
44.59	44.59
10.0 %	4.11
1.0 %	6.03
0.1 %	6.99
0.01 %	7.33
0.001 %	7.48
0.0001 %	7.56
- Peak:** A table showing peak power levels:

Power (dBm)
7.60
28.76

The bottom status bar shows the date and time: 'Nov 12, 2022 2:36:49 PM'.

Spectrum Analyzer 1
Power Stat CDF

KEYSIGHT Input RF
R T → Coaxing DC
Align: Auto

Input 2: 50.0
Cen C: Cst
Freq Ref: 1st (S)

Att: 40 dB

Trig: RF Burst
Trig Delay: 500.0 ps
RF Gain: Low

Center Freq: 3.710010000 GHz
Span: 1.00 MHz
Radio Std: None

1 Metrics

Average Power

18.67 dBm
37.68 % at 0 dB
100.0 % 4.95 dB
1.0 % 6.60 dB
0.1 % 7.48 dB
0.01 % 7.79 dB
0.001 % 7.92 dB
0.0001 % 7.95 dB

Peak

10.12 dB
28.79 dBm

2 Graph

Gaussian

100%

10%

1%

0.1%

0.01%

0.001%

0.0001%

0.00 dB

20.00 MHz

Nov 12, 2022
2:57:10 PM

Spectrum Analyzer 1
Power Stat CCDF

KEYSIGHT
R T →
Input RF
Coupling DC
Align Auto
Input 2: 50 Ω
Corr CCER
Freq Ref: Int (S)

Att: 40 dB
Trig: RF Burst
Trig Delay: 500.0 ps
Counts: 1.00 M
1.00 Mpt
Radio Std: None

Center Freq: 3.710010000 GHz

1 Metrics

Average Power

21.33 dBm
41.30 % at 0 dB
10.0 % 4.36 dB
1.0 % 6.75 dB
0.1 % 7.82 dB
0.01 % 8.06 dB
0.001 % 8.37 dB
0.0001 % 8.45 dB
Peak
8.50 dB
29.83 dBm

2 Graph

Gaussian
1500

10.00 dBm
1.00 dBm
0.10 dBm
0.01 dBm
0.001 dBm
0.0001 dBm
0.00 dBm

0.00 MHz 25.000 MHz 20.00 MHz

The screenshot displays the Keysight Spectrum Analyzer 1 software interface. The top panel shows the instrument's configuration: Spectrum Analyzer 1, Power Stat C12F, Input RF, Center Freq 3.710010000 GHz, and various trigger and resolution settings. The main display area is divided into two sections. The left section, labeled '1 Metrics', shows the 'Average Power' as 21.57 dBm and 36.82% at 0 dB, along with a list of power levels at different percentages (e.g., 10.0% at 5.02 dB, 1.0% at 7.02 dB, etc.). The right section, labeled '2 Graph', shows a frequency spectrum plot with a Gaussian signal centered at 3.71 GHz. The plot has a logarithmic y-axis for power (0.001 to 100 dBm) and a linear x-axis for frequency (29.99 to 30.01 MHz). A yellow trace represents the signal, and a blue line indicates the noise floor. The bottom status bar shows the date and time as Nov 13, 2022, 2:57:58 PM, and the bandwidth as 100 MHz.

The screenshot displays the Keysight Spectrum Analyzer 1 interface. The top status bar shows 'Spectrum Analyzer 1' and 'Power Stat OFF'. The main display area is divided into several sections:

- Parameters:**
 - Input RF: 2.50 GHz
 - Corr CCor: 0.00
 - Freq Ref: Int (S)
 - Trig: RF Burst
 - Trig Delay: 500.0 μ s
 - RF: GM Low
 - Center Freq: 3.840000000 GHz
 - 1.00 M1.00 Mpt
 - Radio Std: None
- 1 Metrics:**
 - Average Power:** 20.83 dBm, 44.63 % at 0 dB
 - 10.0 %:** 4.10 dB
 - 1.0 %:** 6.04 dB
 - 0.1 %:** 7.05 dB
 - 0.01 %:** 7.63 dB
 - 0.001 %:** 7.83 dB
 - 0.0001 %:** 7.88 dB
 - Peak:** 7.93 dB, 28.76 dBm
- 2 Graph:** A plot showing the power spectrum with a yellow trace and a blue trace. The x-axis is labeled 'Info BW 25.000 MHz' and the y-axis is labeled '0.00 dB'.

The bottom status bar shows the date and time: 'Nov 12, 2022 2:38:51 PM'.

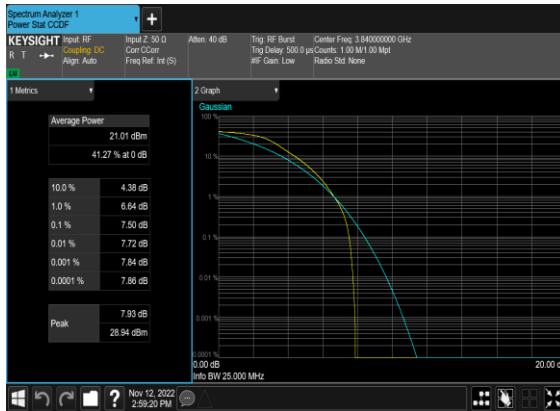
The screenshot displays the Keysight Spectrum Analyzer 1 software interface. The top status bar shows 'Spectrum Analyzer 1' and 'Power Stat OFF'. The main control area includes input settings (Input 2, 50.0 GHz), coupling (Coupling DC), and alignment (Align Auto). Measurement parameters are set to 40 dB, 100.0 ps Counts, 1.00 MHz, and 1.00 MHz. The center frequency is 1.840000000 GHz. The signal is identified as 'Gaussian'.

The left sidebar shows the '1 Metrics' panel with the following data:

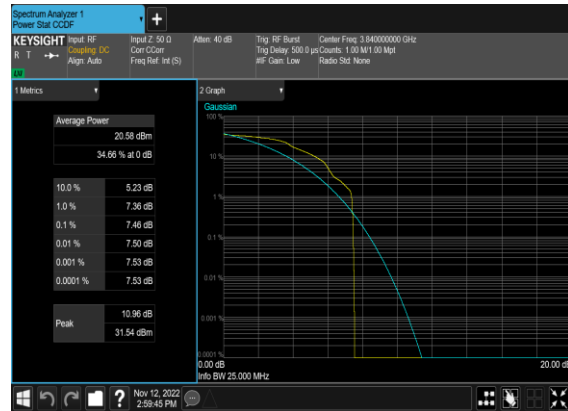
Average Power	
	18.47 dBm
	39.37 % at 0 dB
Peak	
10.0 %	4.79 dB
1.0 %	6.44 dB
0.1 %	7.26 dB
0.01 %	7.53 dB
0.001 %	7.61 dB
0.0001 %	7.65 dB
	10.15 dB
	28.82 dBm

The main display area shows a '2 Graph' with a 'Gaussian' curve. The y-axis represents power in dBm, ranging from 0.0001 to 100. The x-axis represents frequency in MHz, ranging from 0.00 to 20.00. The curve shows a sharp drop in power at approximately 1.84 GHz.

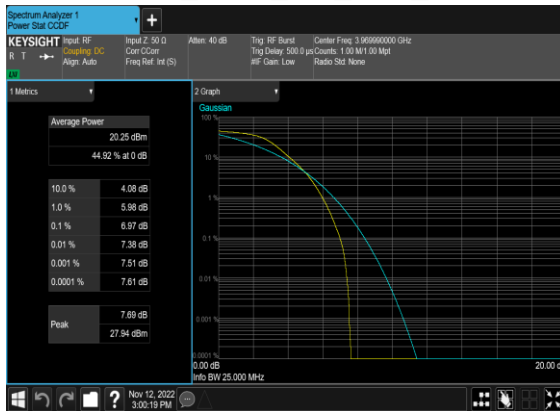
N77(20M)_DFT-s-OFDM_QPSK_Outer_Full_Mid_CH



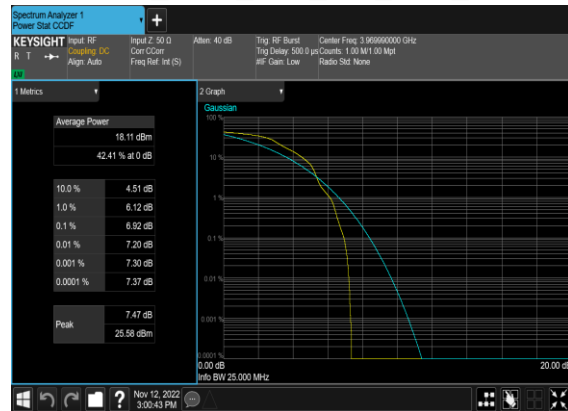
N77(20M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



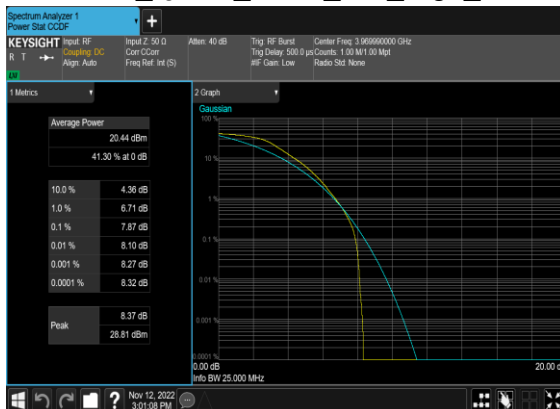
N77(20M)_DFT-s-OFDM_PI_2-BPSK_Outer_Full_High_CH



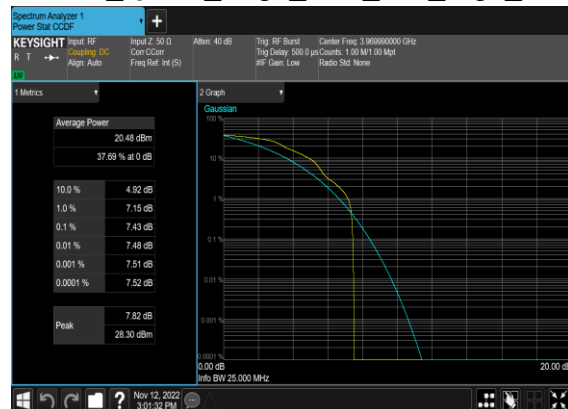
N77(20M)_DFT-s-OFDM_PI_2-BPSK_Edge_1RB_Left_High_CH



N77(20M)_DFT-s-OFDM_QPSK_Outer_Full_High_CH



N77(20M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



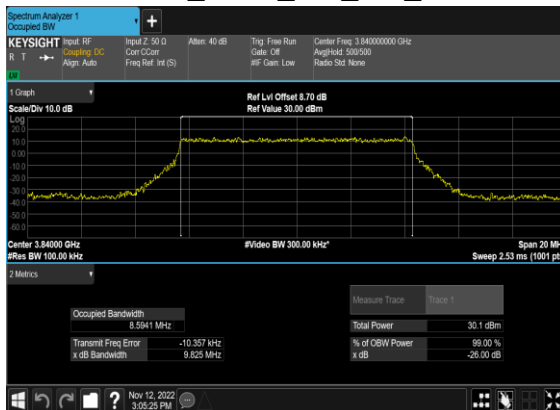
Occupied Bandwidth

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	OBW (MHz)	26dB OBW (MHz)
77	30	10	656000	3840.0	DFT-s-OFDM PI/2 BPSK	24@0	8.5941	9.825
77	30	10	656000	3840.0	DFT-s-OFDM QPSK	24@0	8.5958	9.619
77	30	10	656000	3840.0	CP-OFDM QPSK	24@0	8.5756	9.868
77	30	10	656000	3840.0	CP-OFDM 16 QAM	24@0	8.5918	9.863
77	30	10	656000	3840.0	CP-OFDM 64 QAM	24@0	8.59	9.721
77	30	10	656000	3840.0	CP-OFDM 256 QAM	24@0	8.5739	9.654
77	30	15	656000	3840.0	DFT-s-OFDM PI/2 BPSK	36@0	12.856	14.03
77	30	15	656000	3840.0	DFT-s-OFDM QPSK	36@0	12.852	14.1
77	30	15	656000	3840.0	CP-OFDM QPSK	38@0	13.579	14.9
77	30	15	656000	3840.0	CP-OFDM 16 QAM	38@0	13.584	14.66
77	30	15	656000	3840.0	CP-OFDM 64 QAM	38@0	13.578	15.05
77	30	15	656000	3840.0	CP-OFDM 256 QAM	38@0	13.566	14.79
77	30	20	656000	3840.0	DFT-s-OFDM PI/2 BPSK	50@0	17.787	19.09
77	30	20	656000	3840.0	DFT-s-OFDM QPSK	50@0	17.812	18.98
77	30	20	656000	3840.0	CP-OFDM QPSK	51@0	18.194	19.69
77	30	20	656000	3840.0	CP-OFDM 16 QAM	51@0	18.221	19.61
77	30	20	656000	3840.0	CP-OFDM 64 QAM	51@0	18.209	19.62
77	30	20	656000	3840.0	CP-OFDM 256 QAM	51@0	18.186	19.73
77	30	30	656000	3840.0	DFT-s-OFDM PI/2 BPSK	75@0	26.752	28.1
77	30	30	656000	3840.0	DFT-s-OFDM QPSK	75@0	26.755	28.22
77	30	30	656000	3840.0	CP-OFDM QPSK	78@0	27.789	29.4
77	30	30	656000	3840.0	CP-OFDM 16 QAM	78@0	27.827	29.49
77	30	30	656000	3840.0	CP-OFDM 64 QAM	78@0	27.81	29.45
77	30	30	656000	3840.0	CP-OFDM 256 QAM	78@0	27.827	29.46

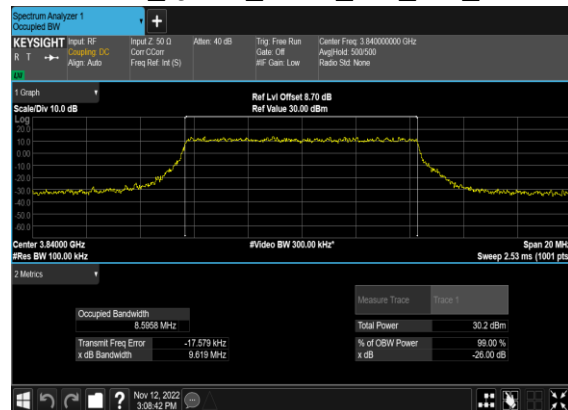
77	30	40	656000	3840.0	DFT-s-OFDM PI/2 BPSK	100@0	35.733	37.53
77	30	40	656000	3840.0	DFT-s-OFDM QPSK	100@0	35.759	37.61
77	30	40	656000	3840.0	CP-OFDM QPSK	106@0	37.847	39.72
77	30	40	656000	3840.0	CP-OFDM 16 QAM	106@0	37.831	39.52
77	30	40	656000	3840.0	CP-OFDM 64 QAM	106@0	37.805	39.59
77	30	40	656000	3840.0	CP-OFDM 256 QAM	106@0	37.819	39.86
77	30	50	656000	3840.0	DFT-s-OFDM PI/2 BPSK	128@0	45.737	47.65
77	30	50	656000	3840.0	DFT-s-OFDM QPSK	128@0	45.74	47.82
77	30	50	656000	3840.0	CP-OFDM QPSK	133@0	47.444	49.5
77	30	50	656000	3840.0	CP-OFDM 16 QAM	133@0	47.488	49.34
77	30	50	656000	3840.0	CP-OFDM 64 QAM	133@0	47.444	49.27
77	30	50	656000	3840.0	CP-OFDM 256 QAM	133@0	47.534	49.61
77	30	60	656000	3840.0	DFT-s-OFDM PI/2 BPSK	162@0	57.966	59.87
77	30	60	656000	3840.0	DFT-s-OFDM QPSK	162@0	57.907	60.23
77	30	60	656000	3840.0	CP-OFDM QPSK	162@0	57.856	60.17
77	30	60	656000	3840.0	CP-OFDM 16 QAM	162@0	57.742	59.91
77	30	60	656000	3840.0	CP-OFDM 64 QAM	162@0	57.813	60.25
77	30	60	656000	3840.0	CP-OFDM 256 QAM	162@0	57.803	60.23
77	30	70	656000	3840.0	DFT-s-OFDM PI/2 BPSK	180@0	64.497	66.68
77	30	70	656000	3840.0	DFT-s-OFDM QPSK	180@0	64.34	66.63
77	30	70	656000	3840.0	CP-OFDM QPSK	189@0	67.506	69.87
77	30	70	656000	3840.0	CP-OFDM 16 QAM	189@0	67.51	69.89
77	30	70	656000	3840.0	CP-OFDM 64 QAM	189@0	67.556	70.09
77	30	70	656000	3840.0	CP-OFDM 256 QAM	189@0	67.527	69.89
77	30	80	656000	3840.0	DFT-s-OFDM PI/2 BPSK	216@0	77.166	79.9
77	30	80	656000	3840.0	DFT-s-OFDM	216@0	77.196	79.9

QPSK								
77	30	80	656000	3840.0	CP-OFDM QPSK	217@0	77.415	80.23
77	30	80	656000	3840.0	CP-OFDM 16 QAM	217@0	77.618	80.35
77	30	80	656000	3840.0	CP-OFDM 64 QAM	217@0	77.506	80.12
77	30	80	656000	3840.0	CP-OFDM 256 QAM	217@0	77.537	80.15
77	30	90	656000	3840.0	DFT-s-OFDM PI/2 BPSK	240@0	85.698	88.53
77	30	90	656000	3840.0	DFT-s-OFDM QPSK	240@0	85.824	88.66
77	30	90	656000	3840.0	CP-OFDM QPSK	245@0	87.486	90.39
77	30	90	656000	3840.0	CP-OFDM 16 QAM	245@0	87.342	90.43
77	30	90	656000	3840.0	CP-OFDM 64 QAM	245@0	87.431	90.39
77	30	90	656000	3840.0	CP-OFDM 256 QAM	245@0	87.545	90.48
77	30	100	656000	3840.0	DFT-s-OFDM PI/2 BPSK	270@0	96.461	99.55
77	30	100	656000	3840.0	DFT-s-OFDM QPSK	270@0	96.366	99.83
77	30	100	656000	3840.0	CP-OFDM QPSK	273@0	97.521	100.8
77	30	100	656000	3840.0	CP-OFDM 16 QAM	273@0	97.522	100.7
77	30	100	656000	3840.0	CP-OFDM 64 QAM	273@0	97.413	100.7
77	30	100	656000	3840.0	CP-OFDM 256 QAM	273@0	97.587	100.6

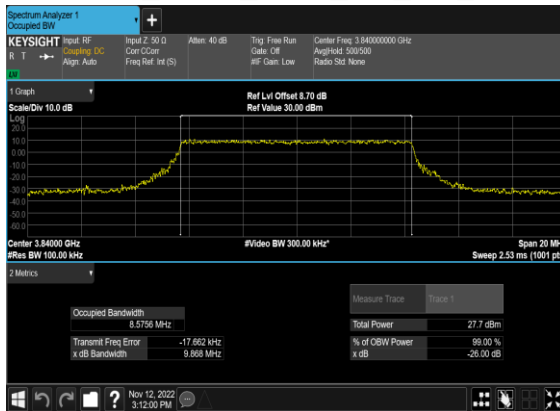
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BPSK_Outer_Full_Mid_CH



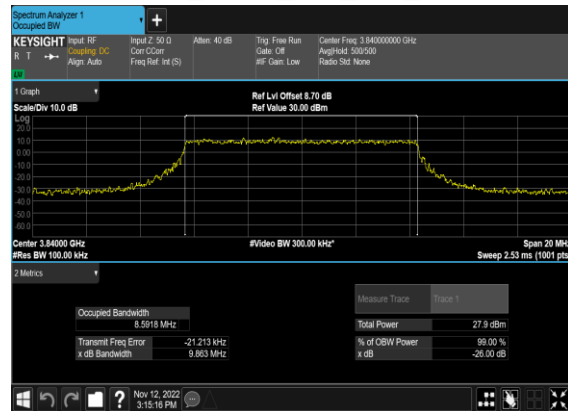
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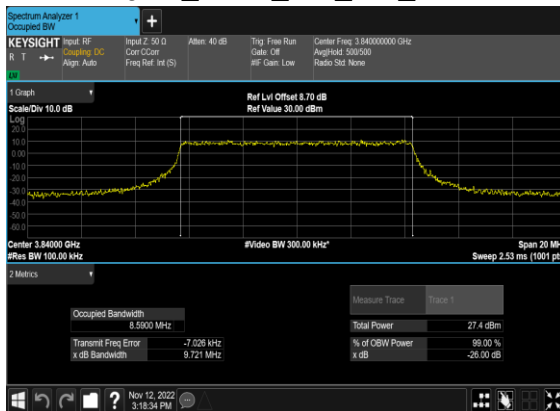
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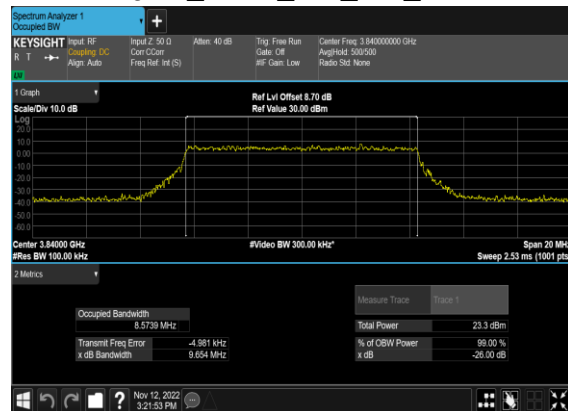
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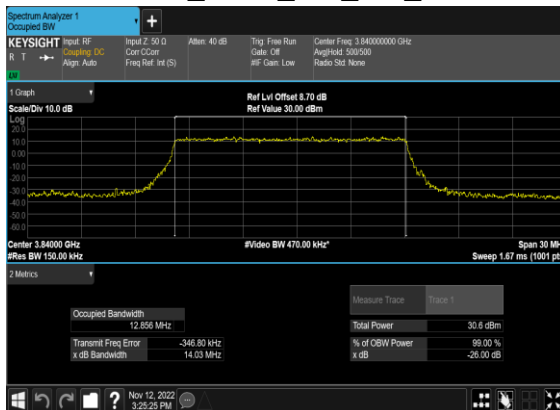
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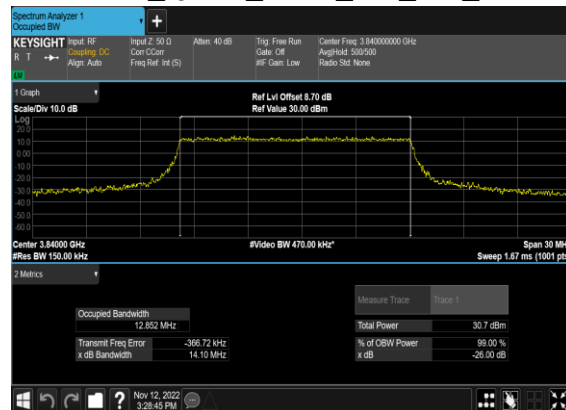
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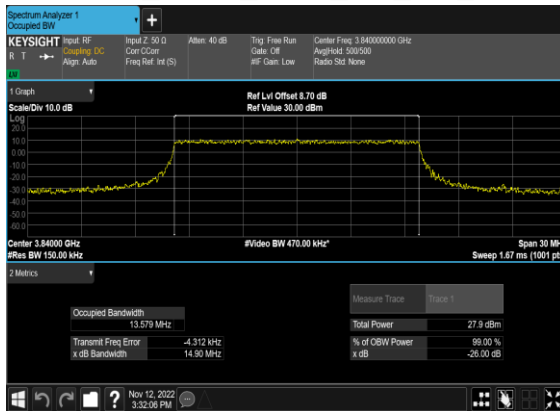
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BPSK_Outer_Full_Mid_CH



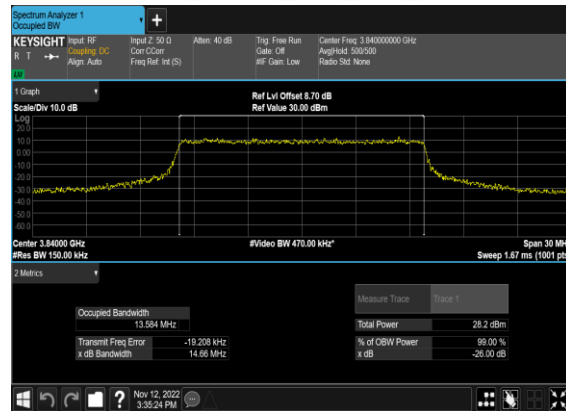
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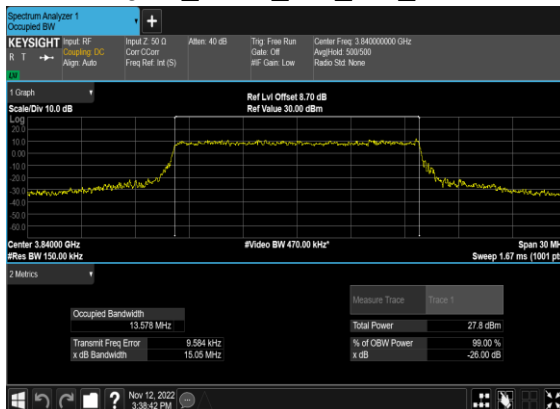
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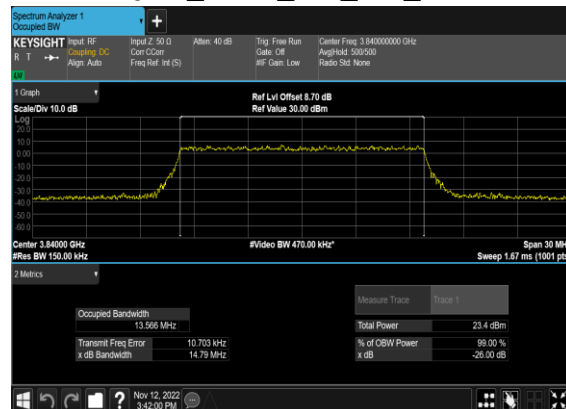
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QAM_Outer_Full_Mid_CH



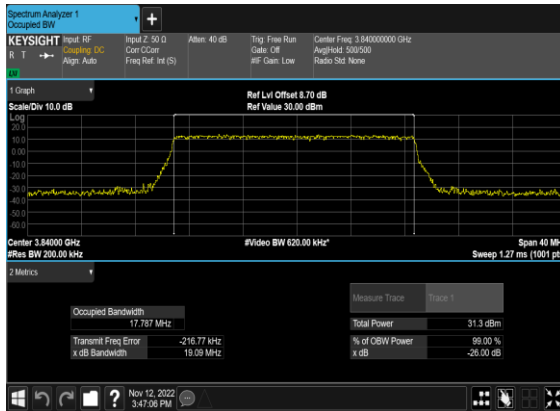
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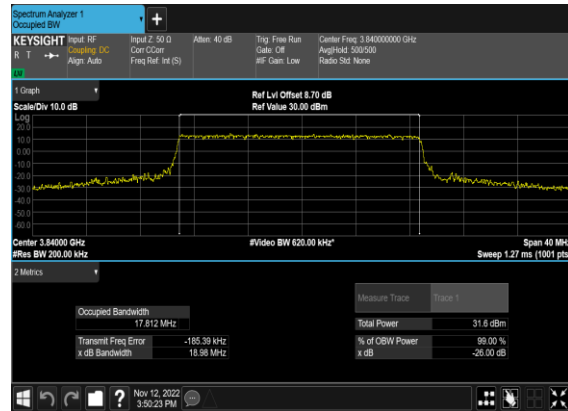
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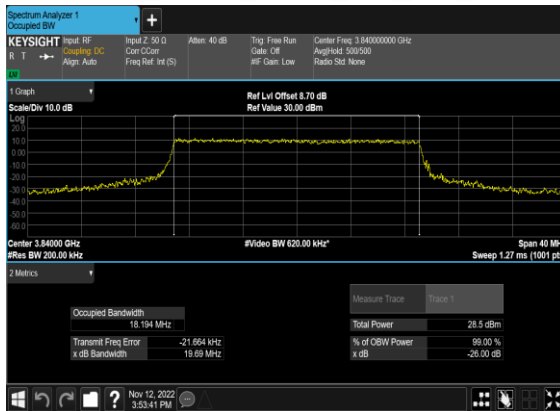
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BPSK_Outer_Full_Mid_CH



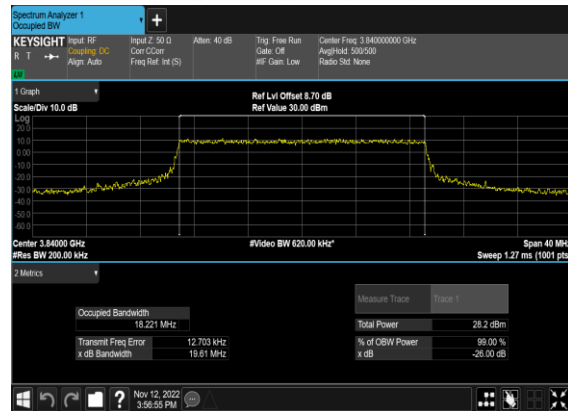
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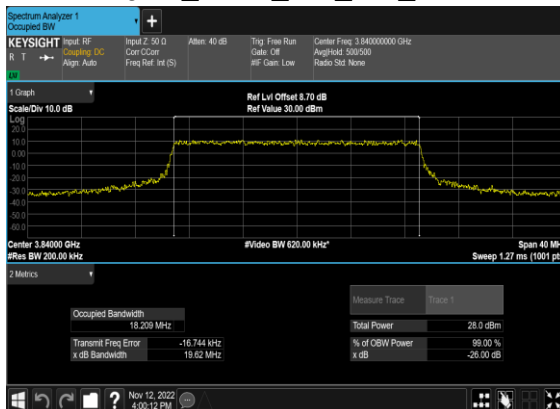
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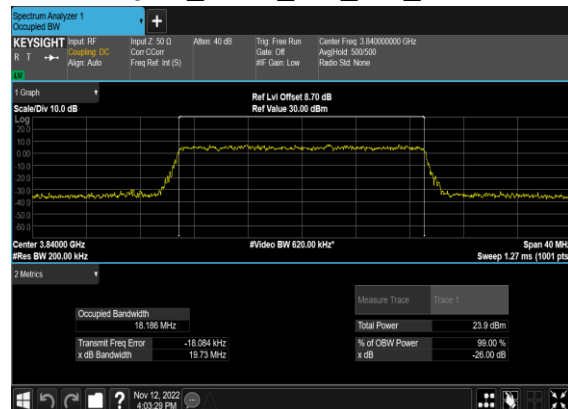
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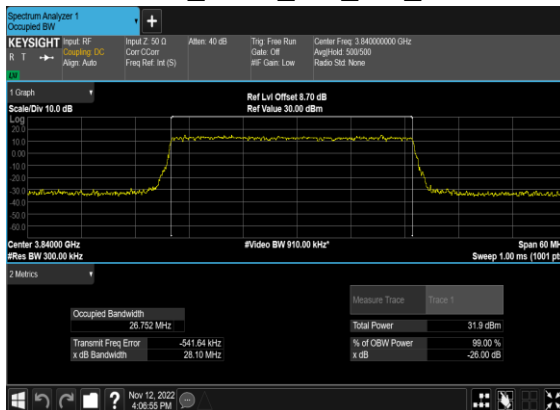
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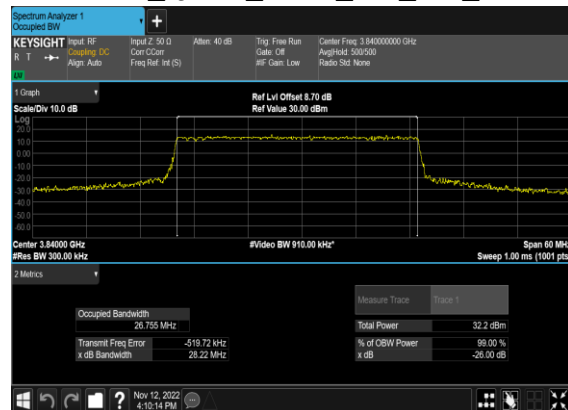
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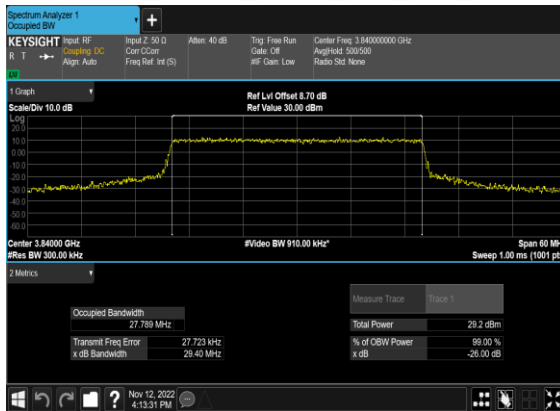
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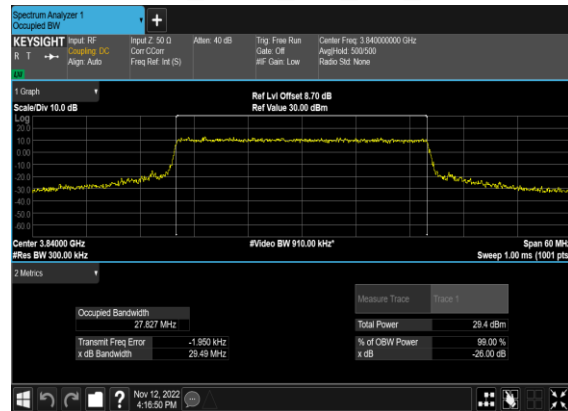
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OFDM_QPSK_Outer_Full_Mid_CH



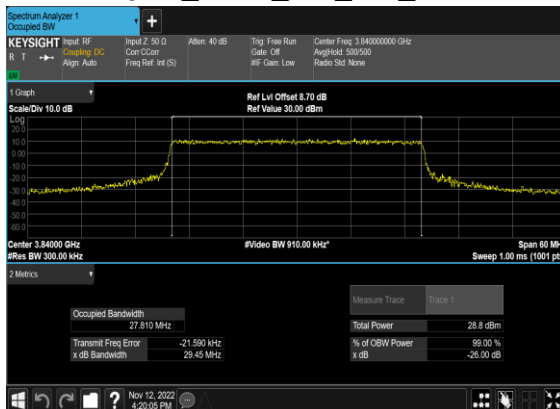
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OFDM_QPSK_Outer_Full_Mid_CH



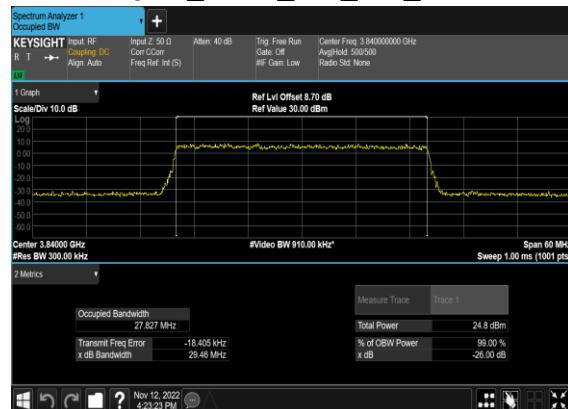
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QAM_Outer_Full_Mid_CH



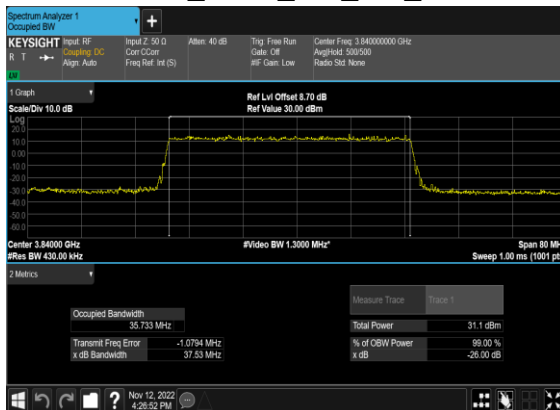
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QAM_Outer_Full_Mid_CH



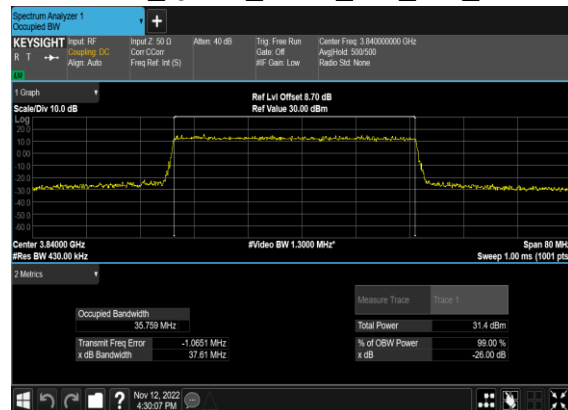
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QAM_Outer_Full_Mid_CH



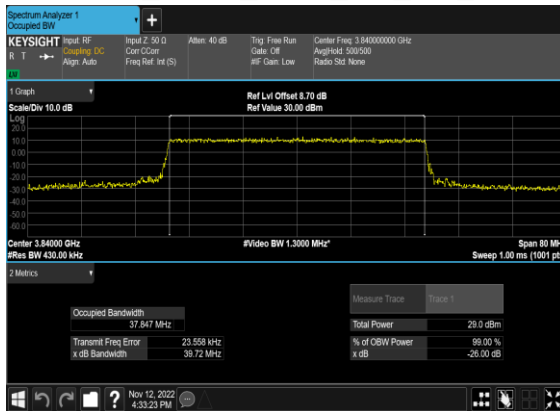
N77(40M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



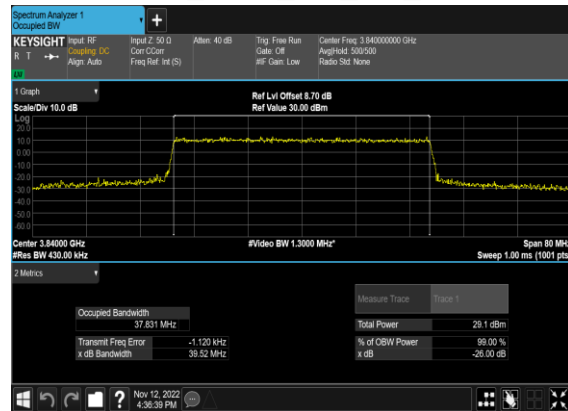
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OFDM_QPSK_Outer_Full_Mid_CH



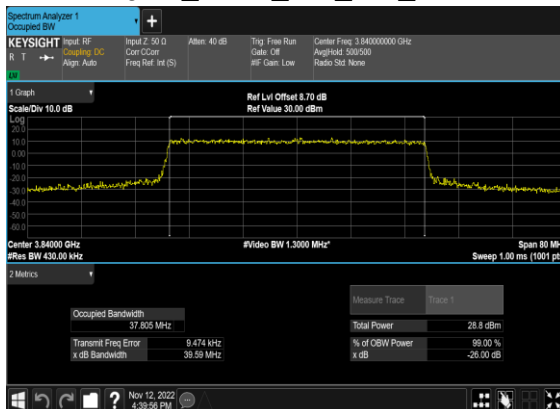
N77(40M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



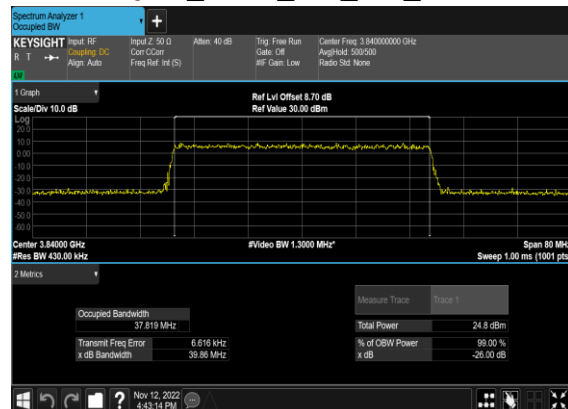
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QAM_Outer_Full_Mid_CH



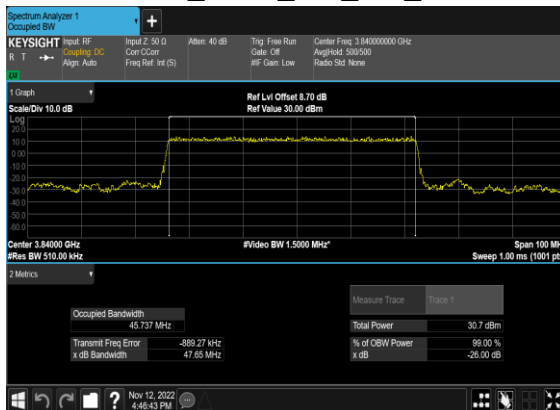
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QAM_Outer_Full_Mid_CH



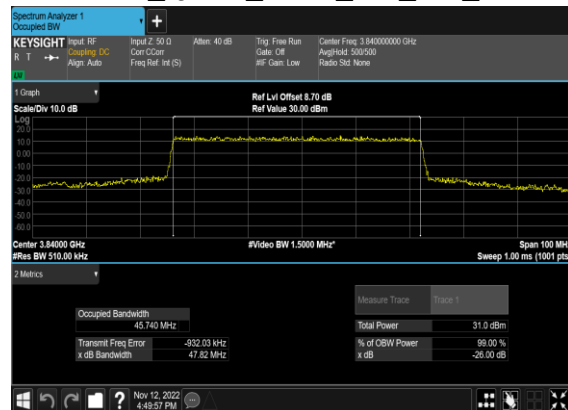
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QAM_Outer_Full_Mid_CH



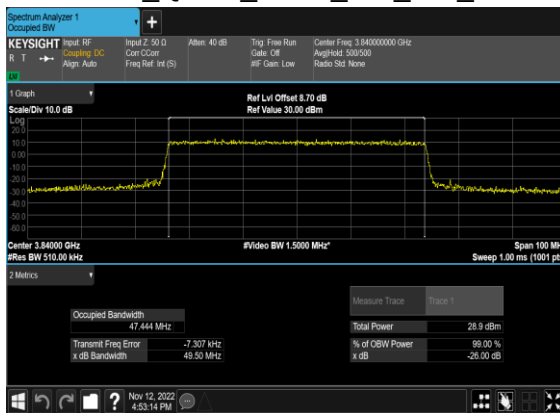
N77(50M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



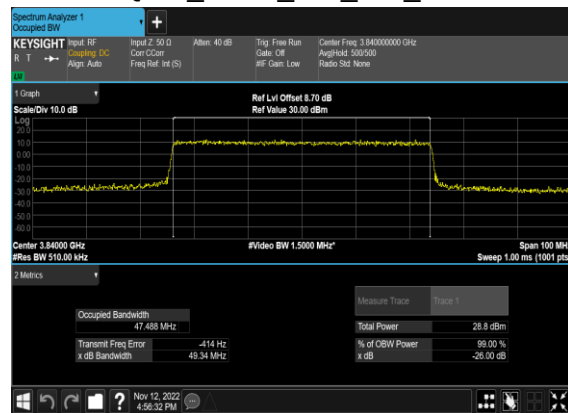
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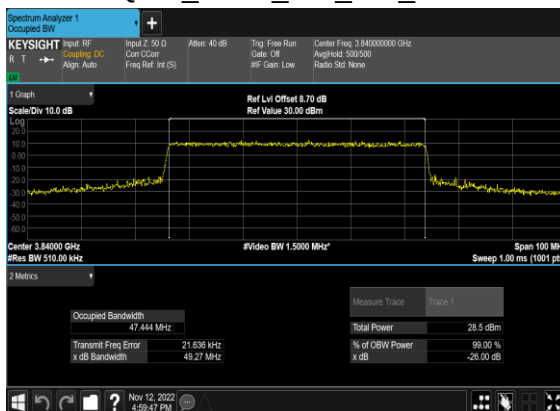
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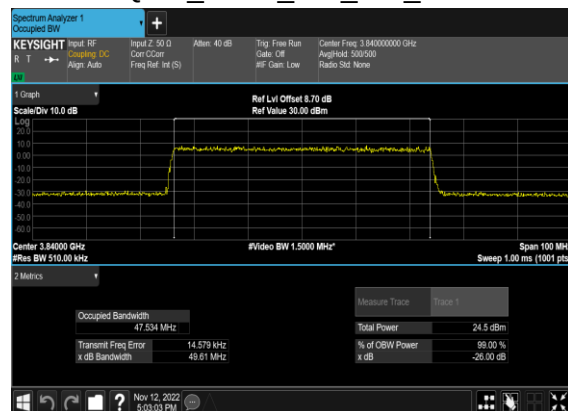
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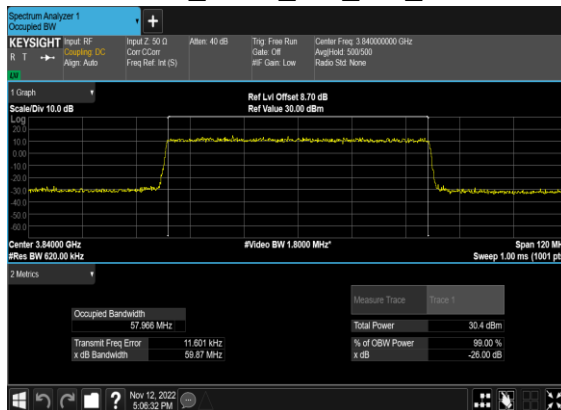
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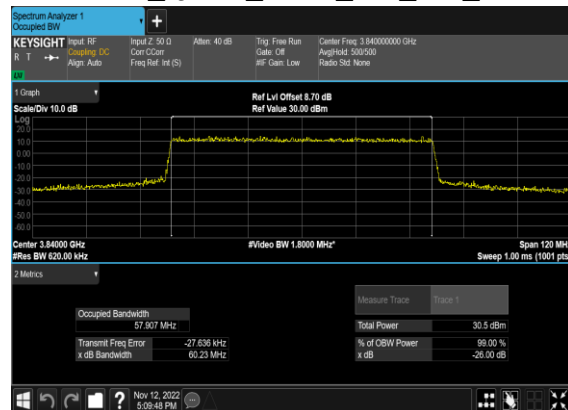
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QAM_Outer_Full_Mid_CH



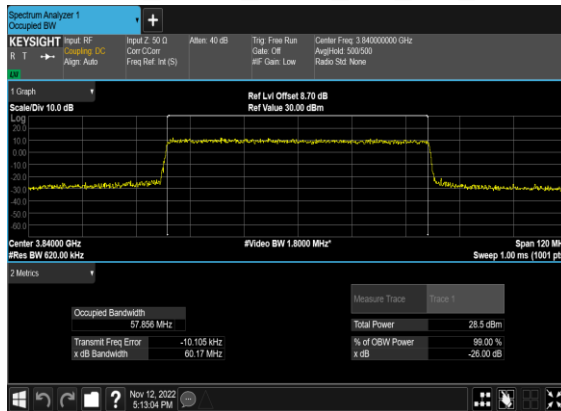
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BPSK_Outer_Full_Mid_CH



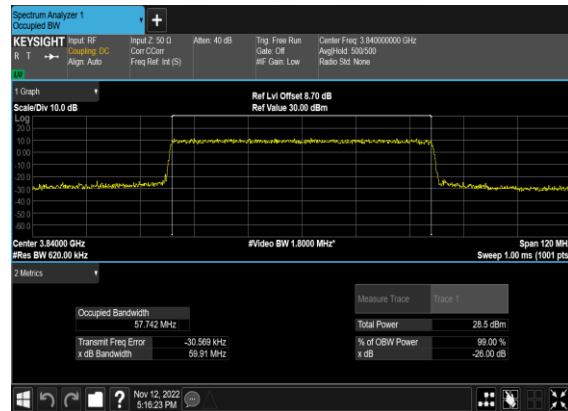
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OFDM_QPSK_Outer_Full_Mid_CH



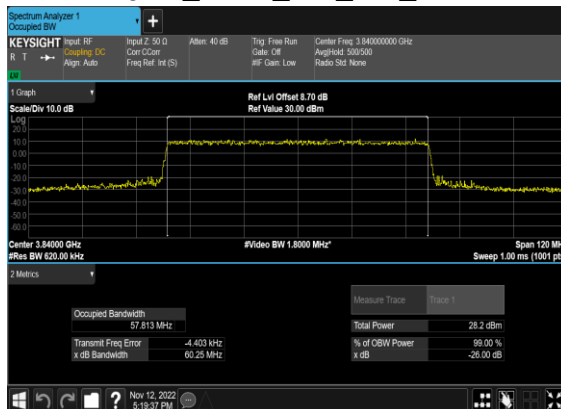
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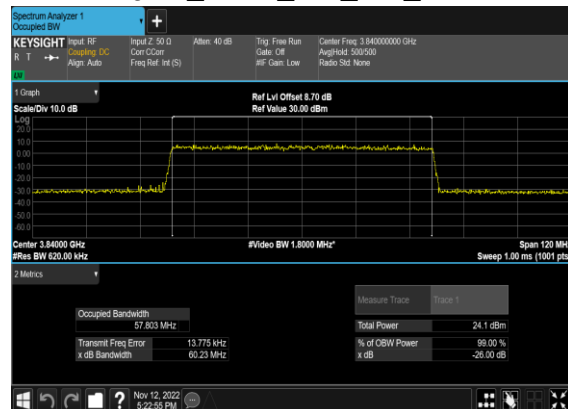
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QAM_Outer_Full_Mid_CH



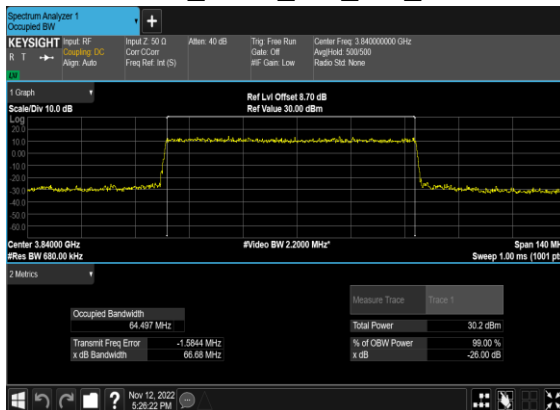
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QAM_Outer_Full_Mid_CH



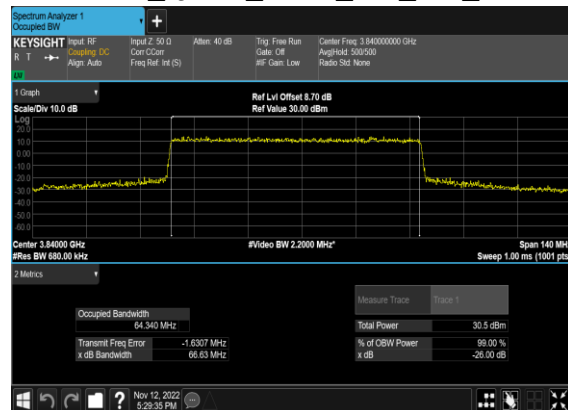
N77(60M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



N77(70M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



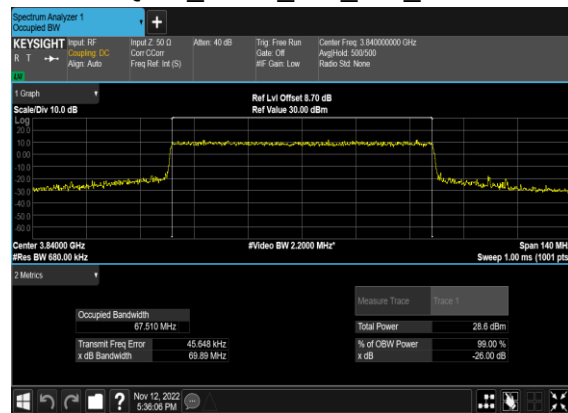
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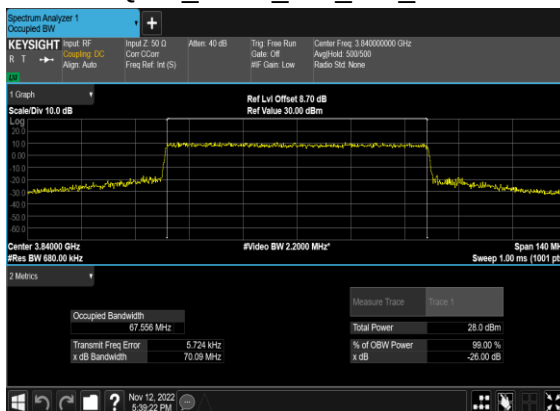
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OFDM_QPSK_Outer_Full_Mid_CH



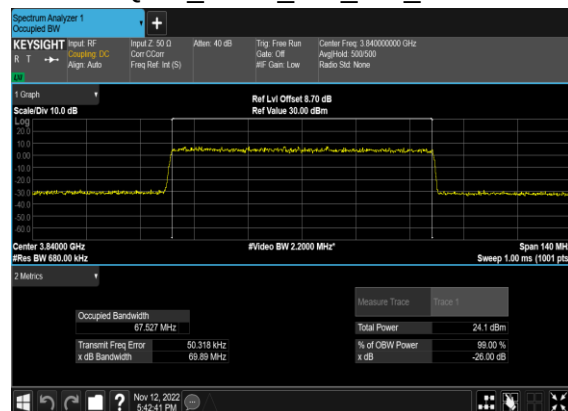
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QAM_Outer_Full_Mid_CH



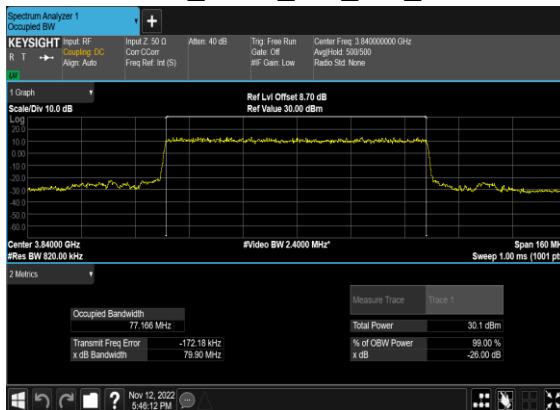
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QAM_Outer_Full_Mid_CH



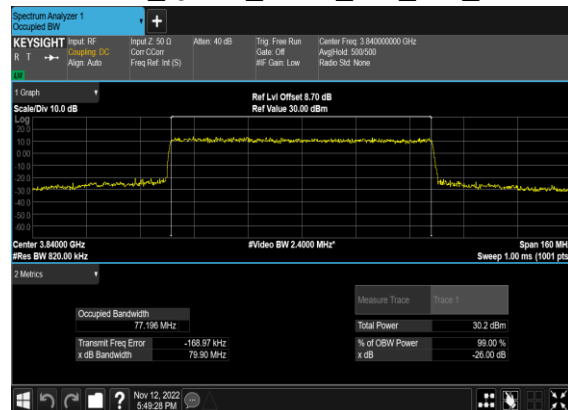
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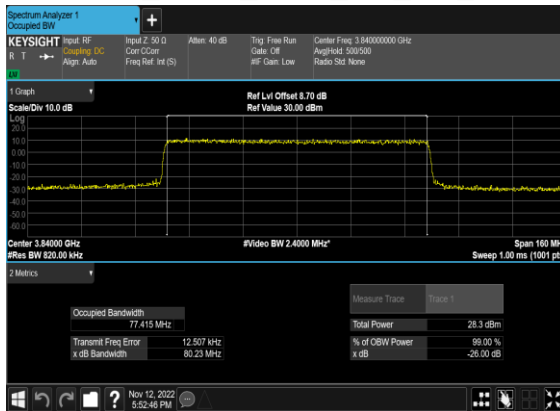
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BPSK_Outer_Full_Mid_CH



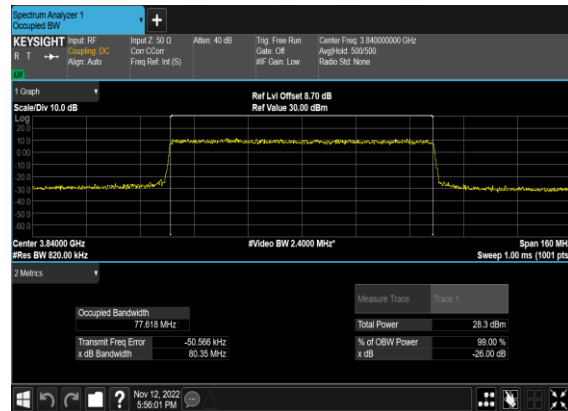
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OFDM_QPSK_Outer_Full_Mid_CH



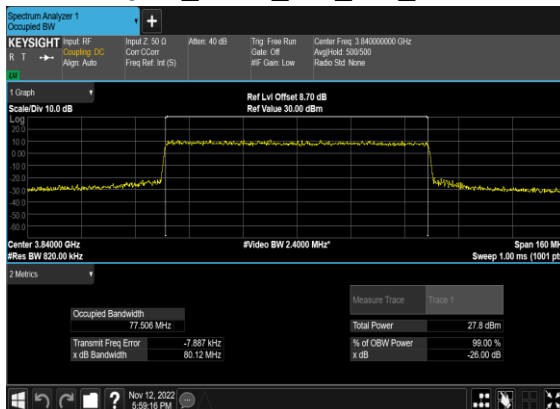
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OFDM_QPSK_Outer_Full_Mid_CH



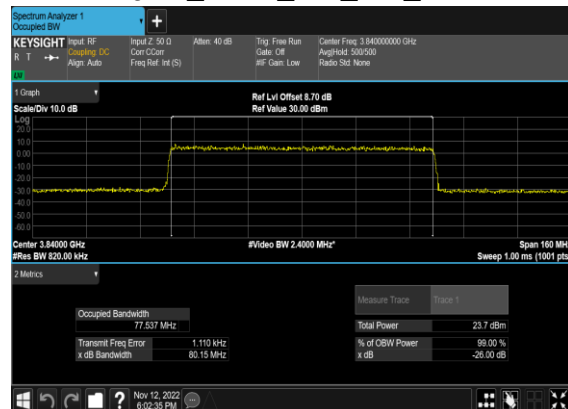
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QAM_Outer_Full_Mid_CH



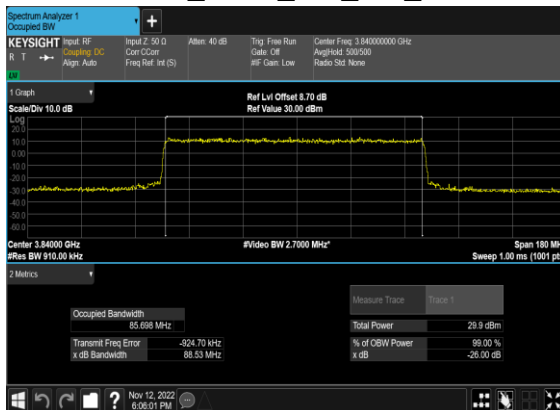
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QAM_Outer_Full_Mid_CH



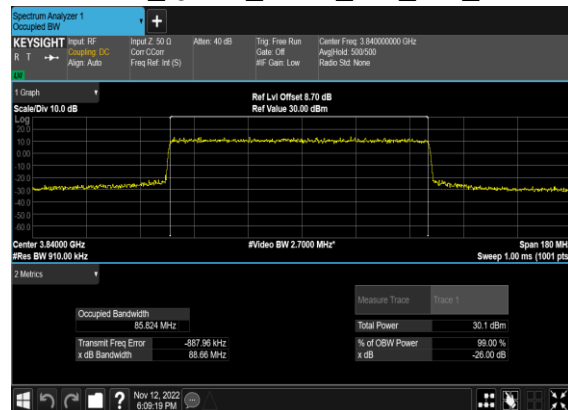
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QAM_Outer_Full_Mid_CH



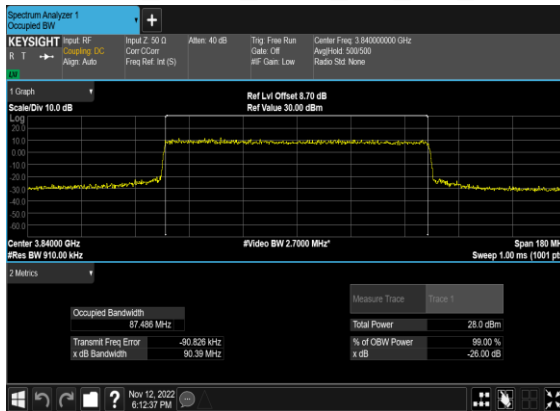
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BPSK_Outer_Full_Mid_CH



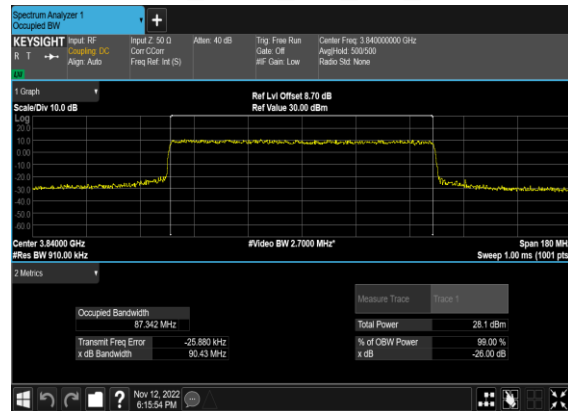
N77(90M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH



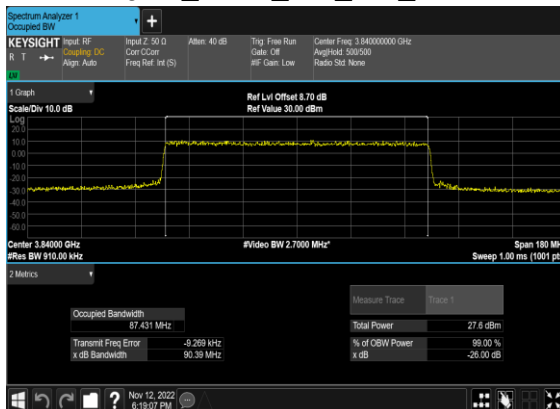
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OFDM_QPSK_Outer_Full_Mid_CH



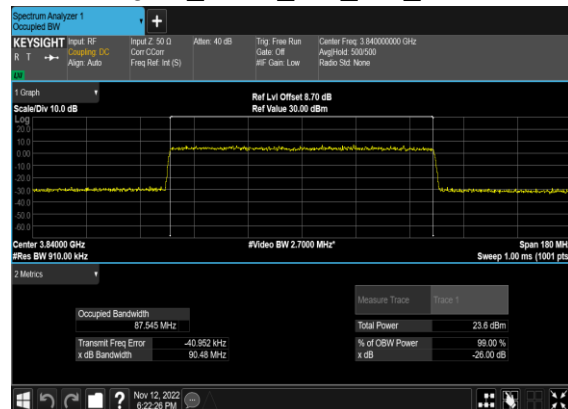
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QAM_Outer_Full_Mid_CH



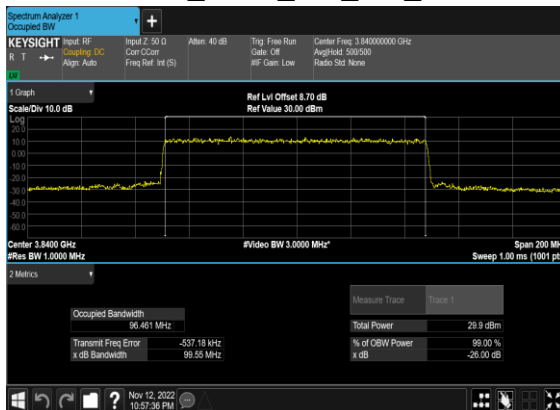
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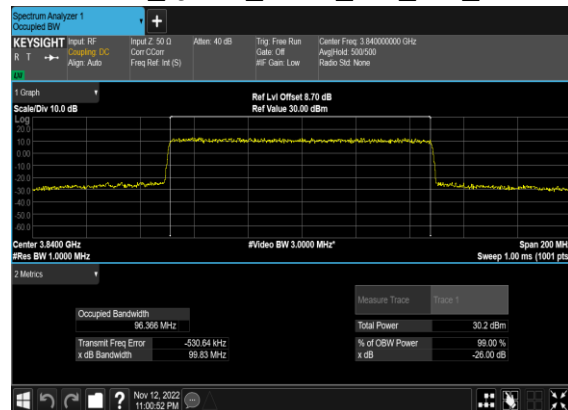
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QAM_Outer_Full_Mid_CH



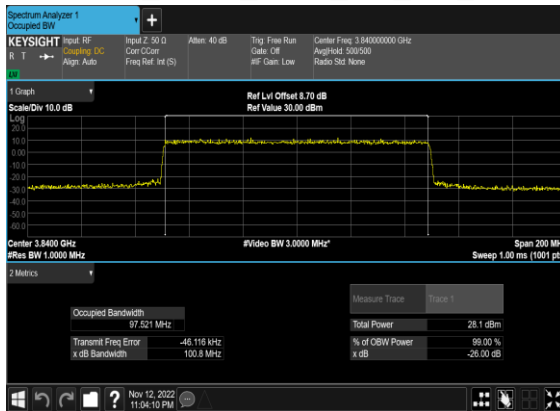
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BPSK_Outer_Full_Mid_CH



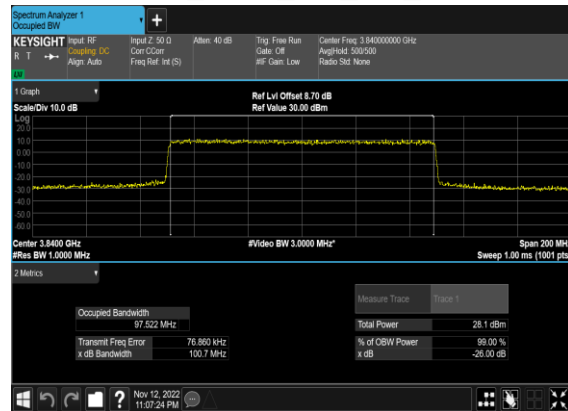
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OFDM_QPSK_Outer_Full_Mid_CH



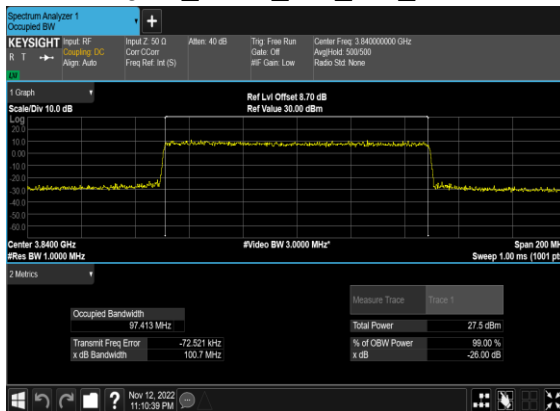
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OFDM_QPSK_Outer_Full_Mid_CH



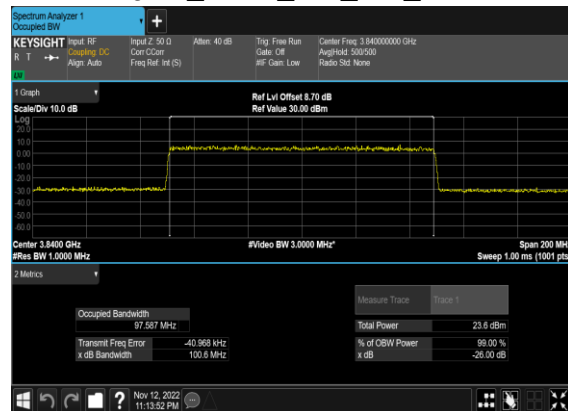
N77(100M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N77(100M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



N77(100M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



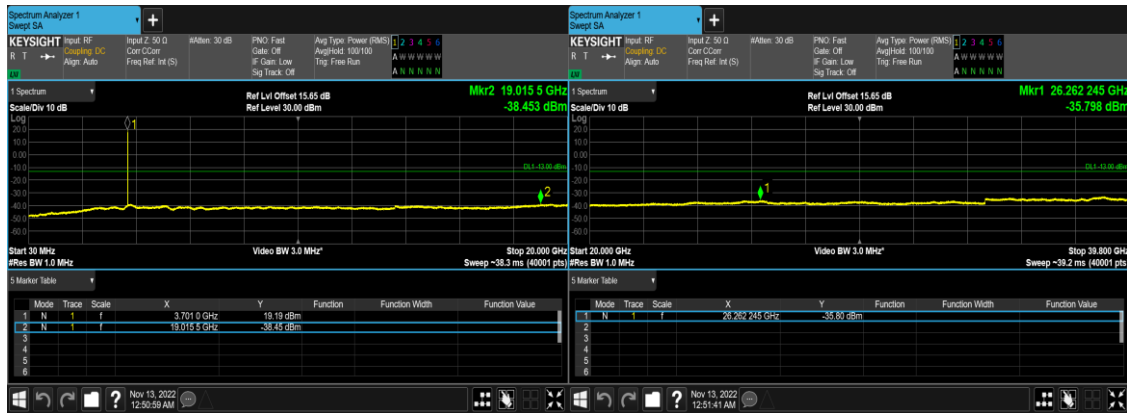
Conducted Spurious Emissions

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
77	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	10	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	10	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	10	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	10	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	10	665000	3975.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	10	665000	3975.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	665000	3975.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	10	665000	3975.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	10	665000	3975.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	10	665000	3975.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	---

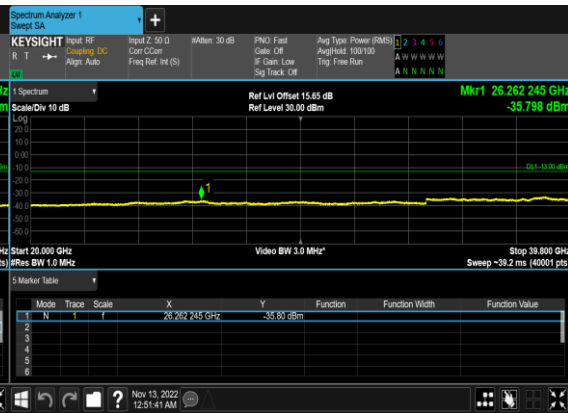
77	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	50	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	50	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	663666	3954.99	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	50	663666	3954.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	663666	3954.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	50	663666	3954.99	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	50	663666	3954.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	50	663666	3954.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	100	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	656000	3840.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	---

77	30	100	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	656000	3840.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	662000	3930.0	DFT-s-OFDM BPSK	1@0	see graph	---
77	30	100	662000	3930.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	662000	3930.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
77	30	100	662000	3930.0	DFT-s-OFDM QPSK	1@0	see graph	---
77	30	100	662000	3930.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
77	30	100	662000	3930.0	DFT-s-OFDM QPSK	1@0	see graph	PASS

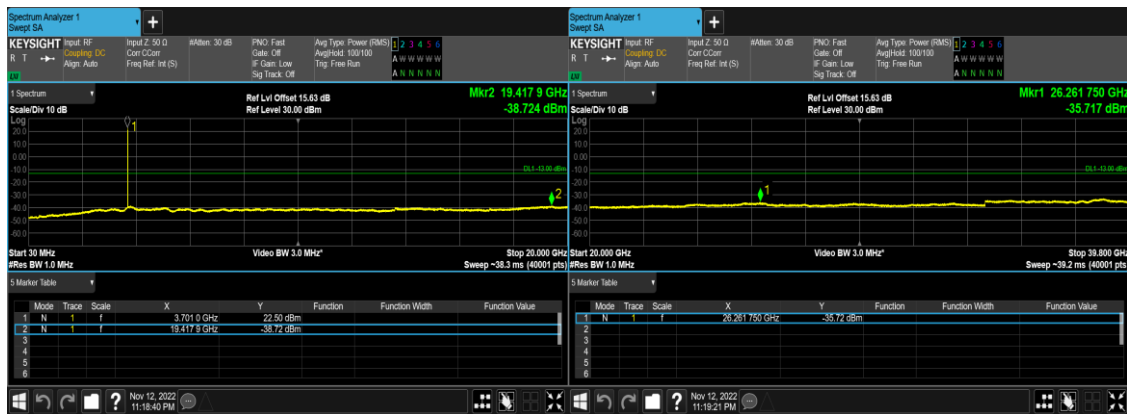
N77(10M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



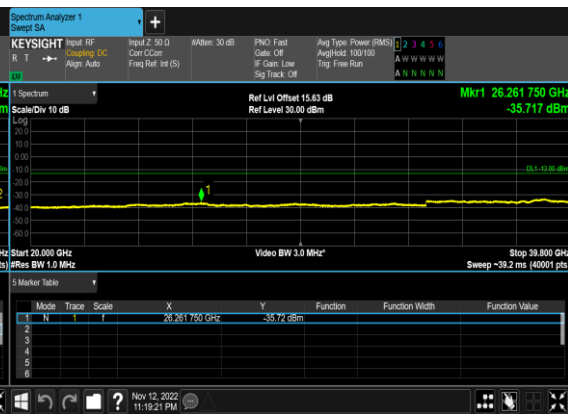
N77(10M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



N77(10M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_C
H



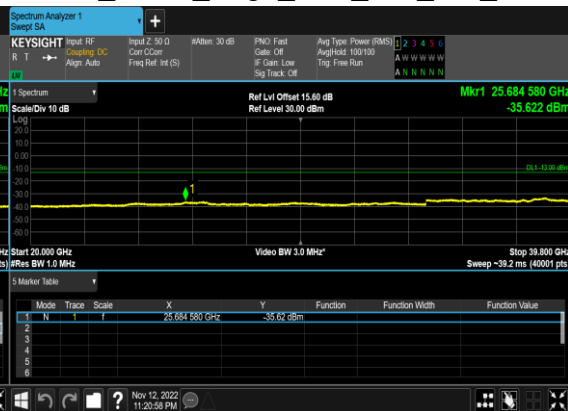
N77(10M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_C
H



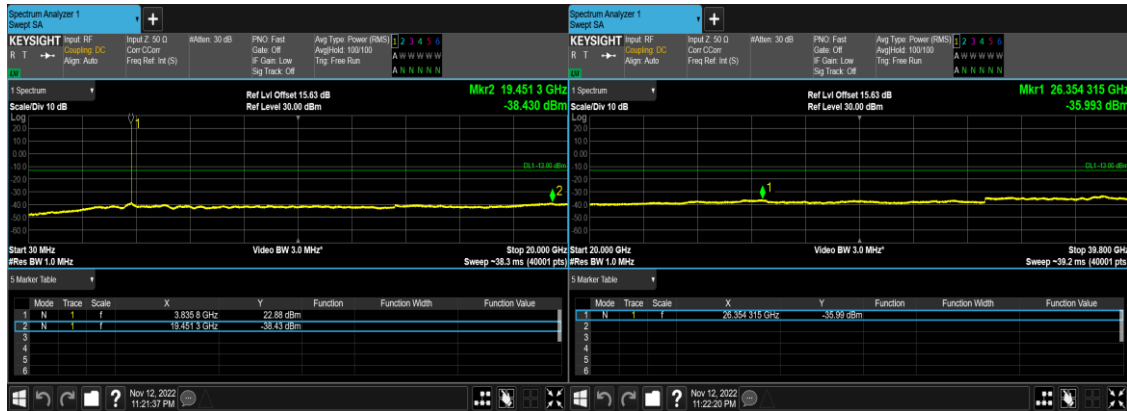
N77(10M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



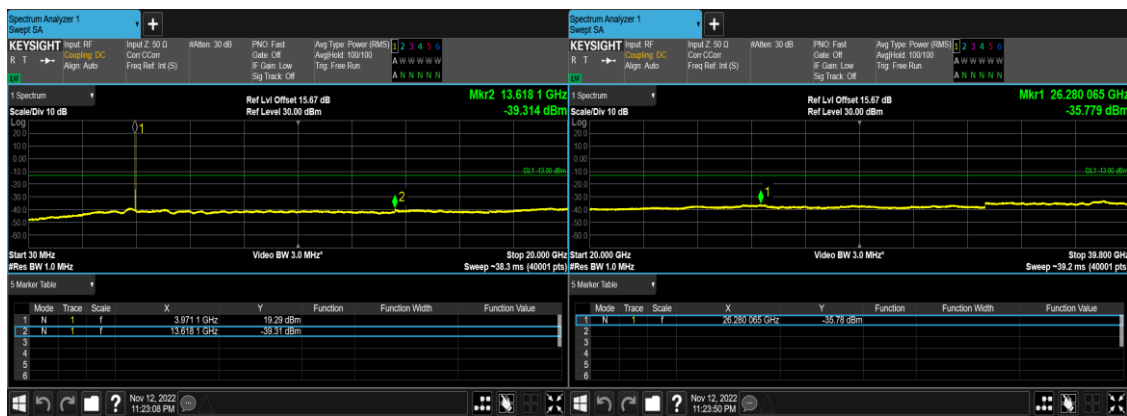
N77(10M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



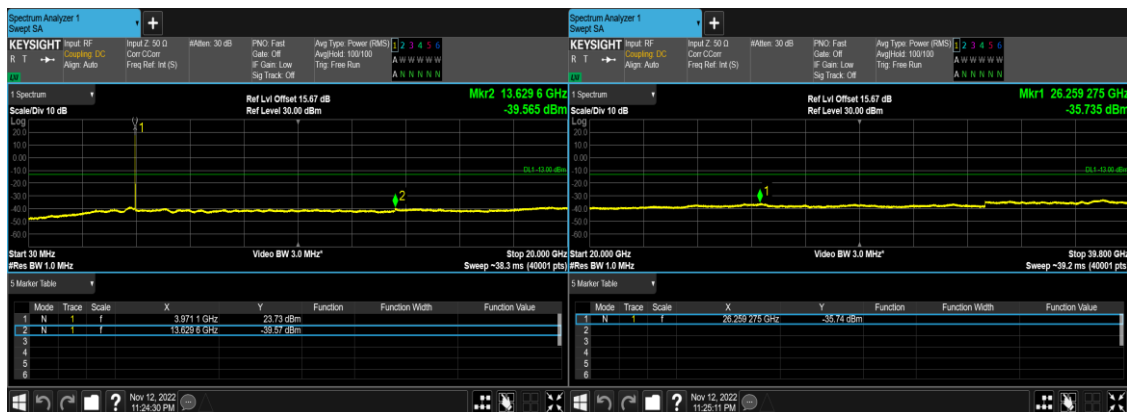
N77(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH N77(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



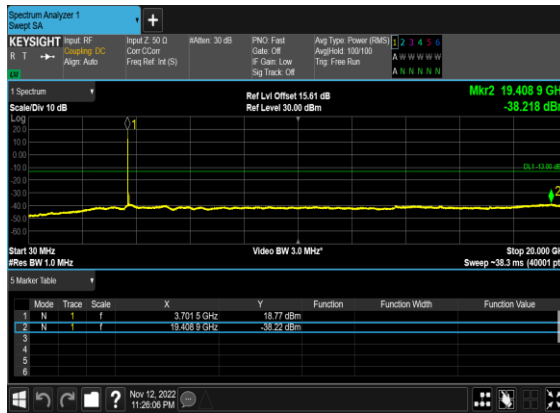
N77(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_C N77(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_C



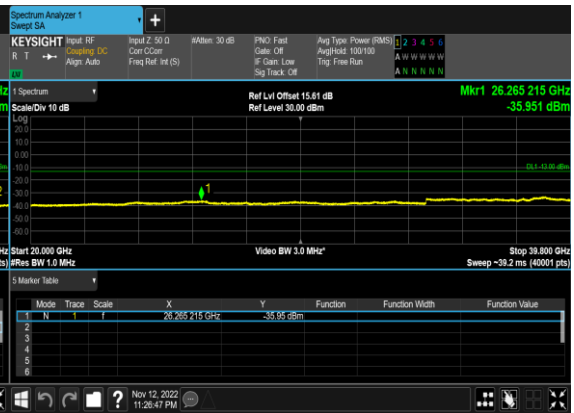
N77(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_C N77(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_C



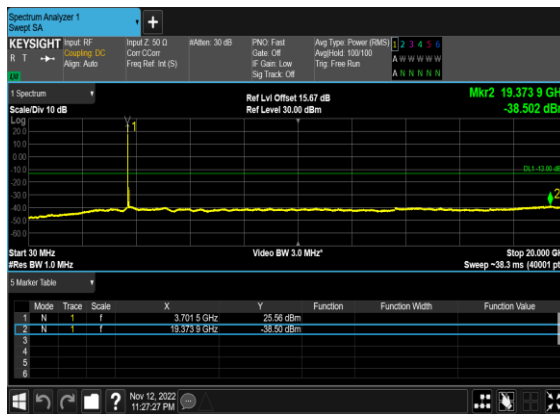
N77(50M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



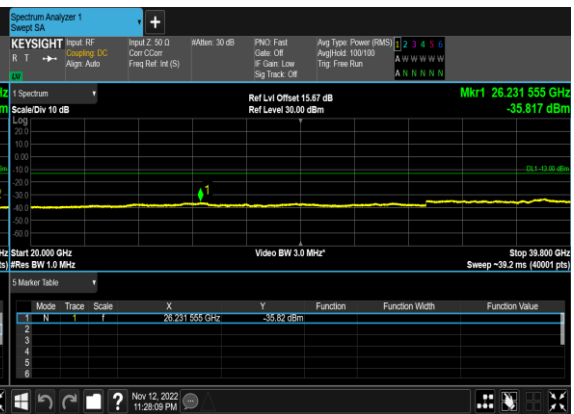
N77(50M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



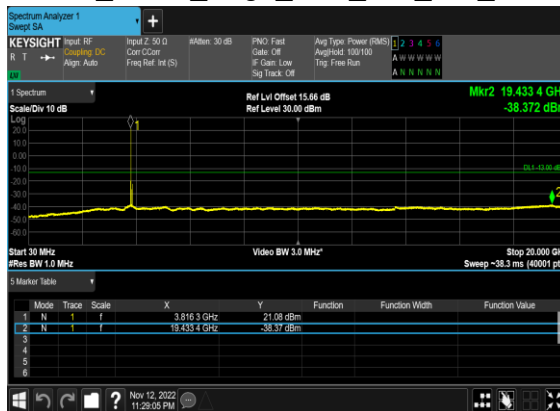
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OFDM_QPSK_Edge_1RB_Left_Low_C
H



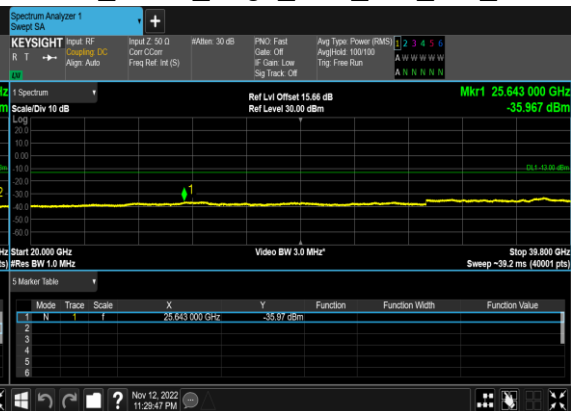
N77(50M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_C
H



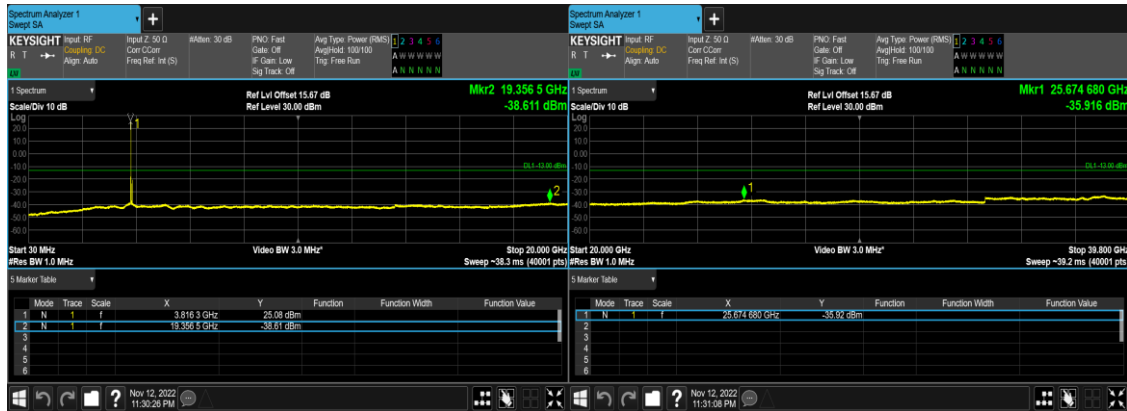
N77(50M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



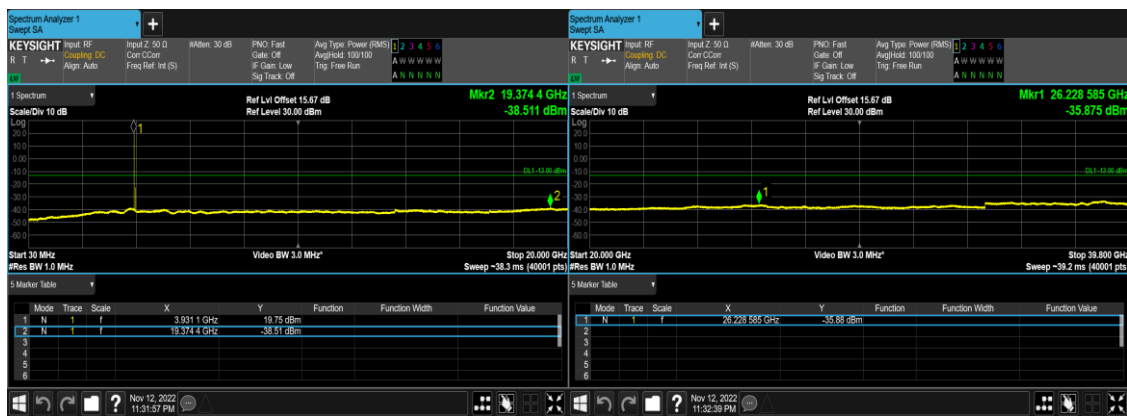
N77(50M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



N77(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH N77(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



N77(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_C N77(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_C



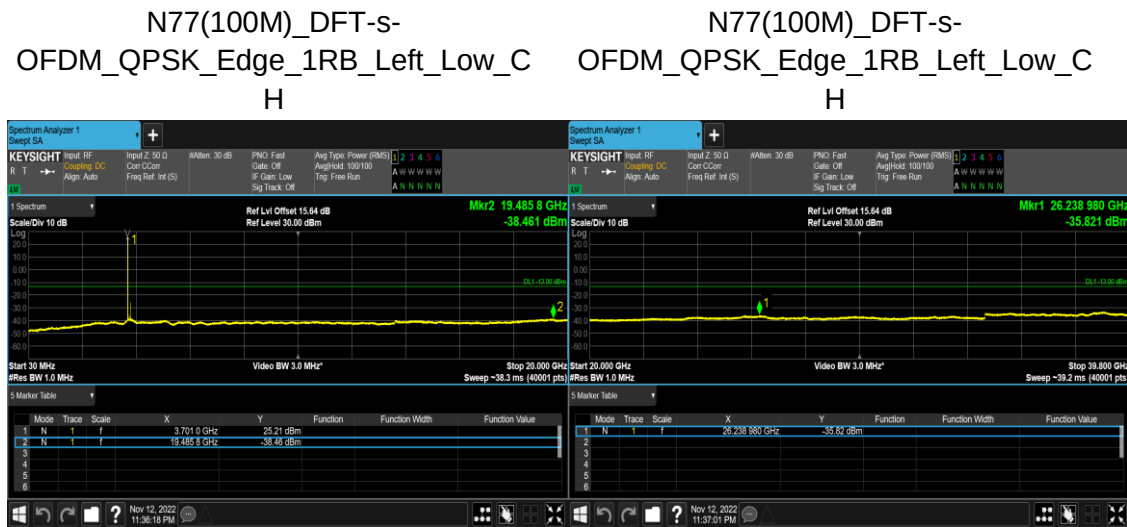
N77(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_C N77(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_C



N77(100M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



N77(100M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_C
H



N77(100M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



N77(100M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH