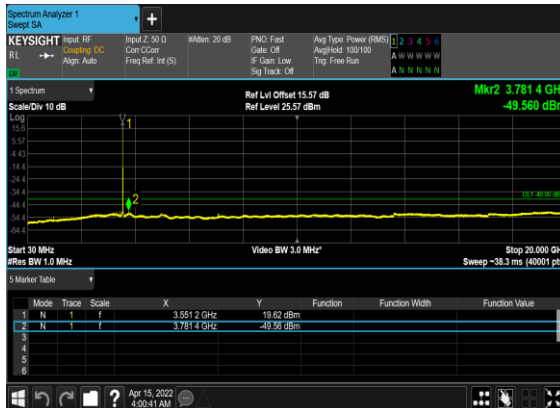
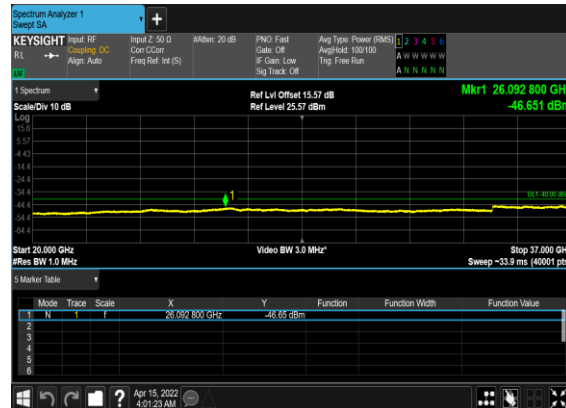


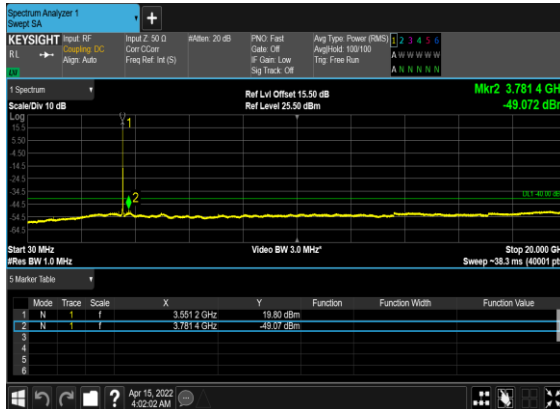
N48(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



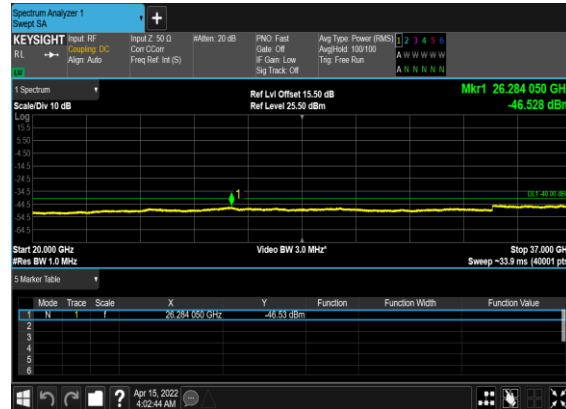
N48(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



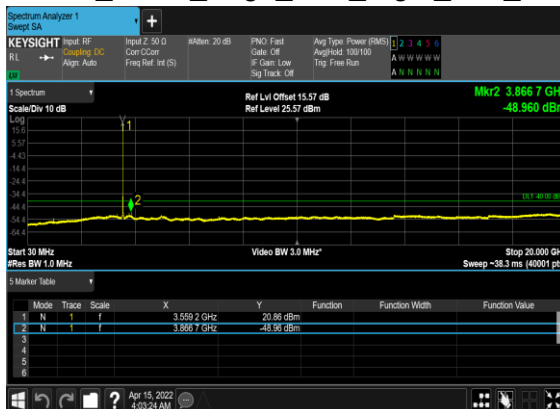
N48(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



N48(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



N48(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_Low_CH



N48(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_Low_CH



N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Low_CH



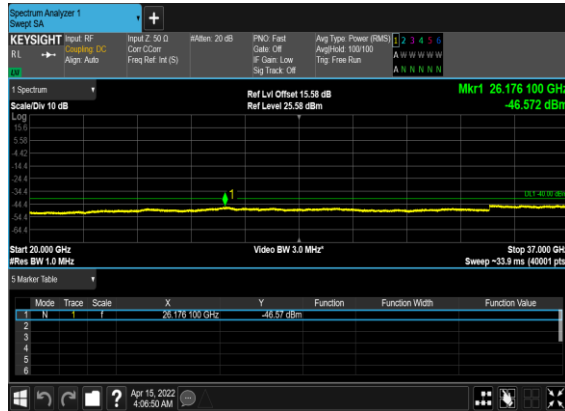
N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Low_CH



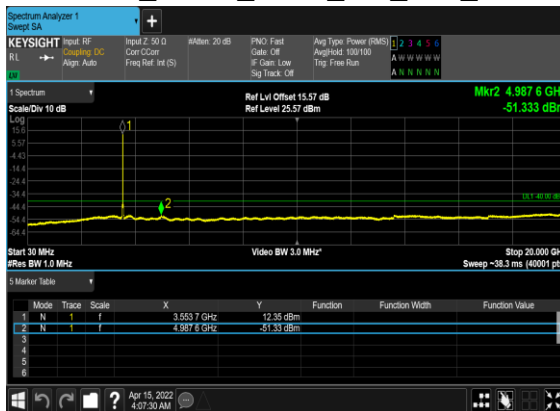
N48(10M)_DFT-s- OFDM_BPSK_Outer_Full_Low_CH



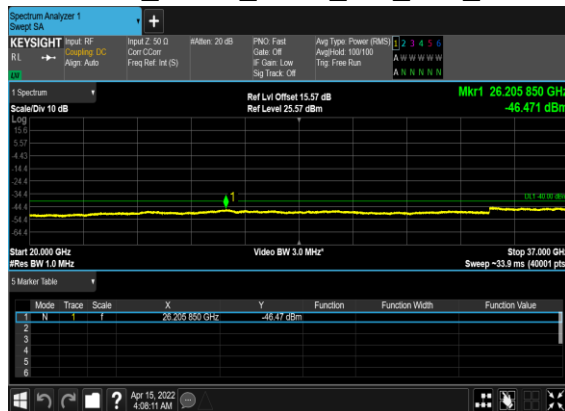
N48(10M)_DFT-s- OFDM_BPSK_Outer_Full_Low_CH



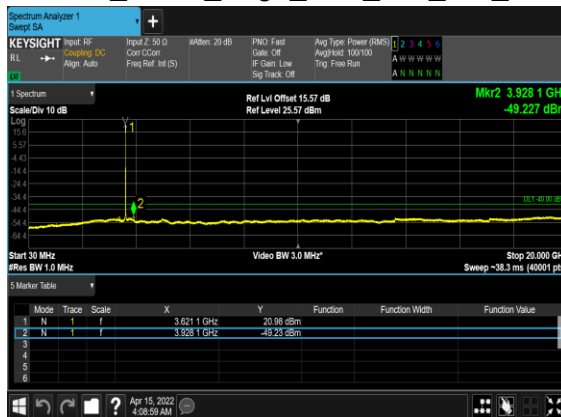
N48(10M)_DFT-s- OFDM_QPSK_Outer_Full_Low_CH



N48(10M)_DFT-s- OFDM_QPSK_Outer_Full_Low_CH



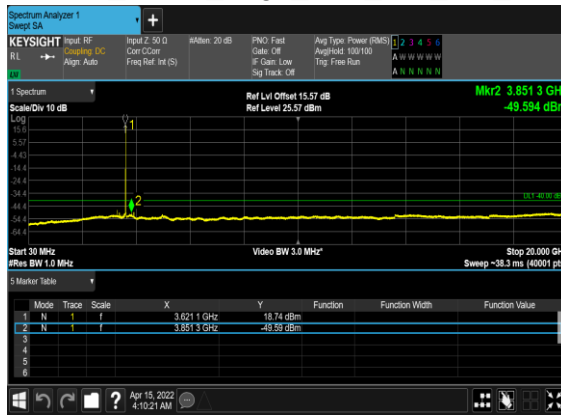
N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_Mid_CH



N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_Mid_CH



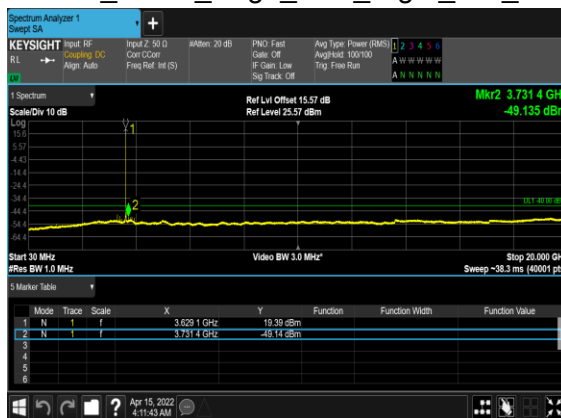
N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_Mid_CH



N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_Mid_CH



N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_Mid_CH



N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_Mid_CH



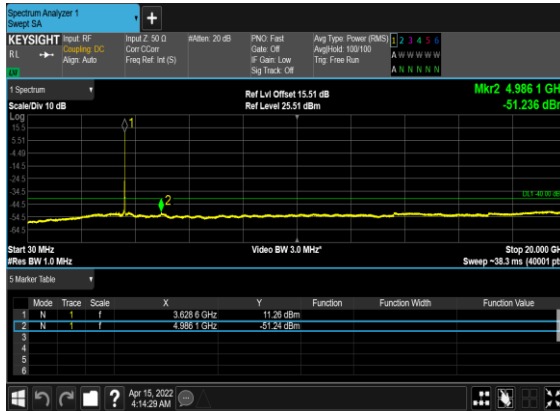
N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Mid_CH



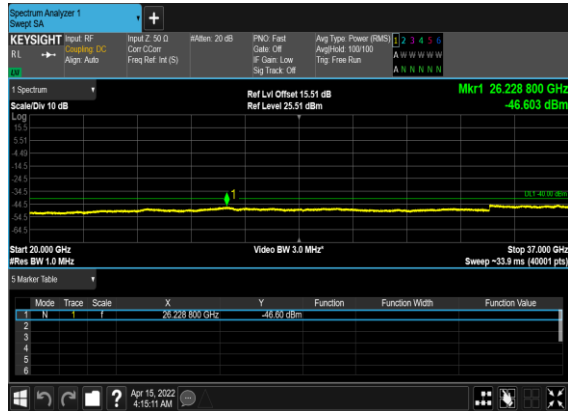
N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Mid_CH



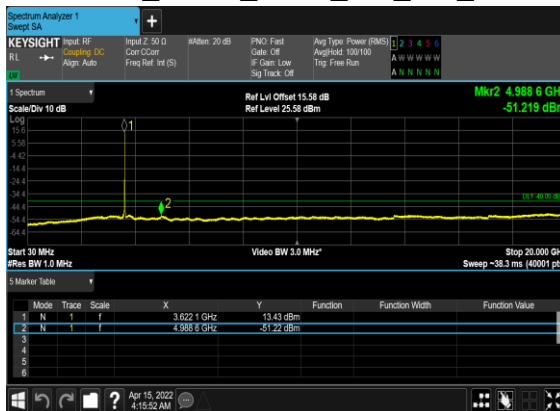
N48(10M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



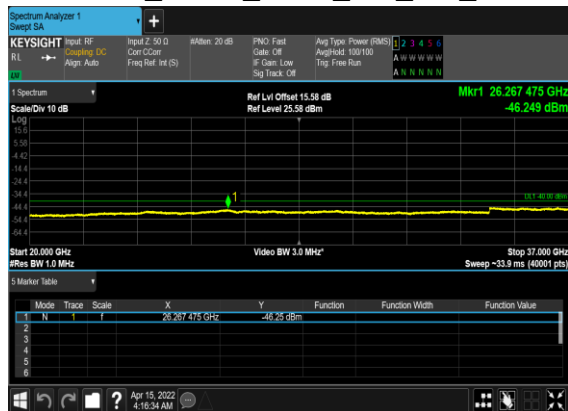
N48(10M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



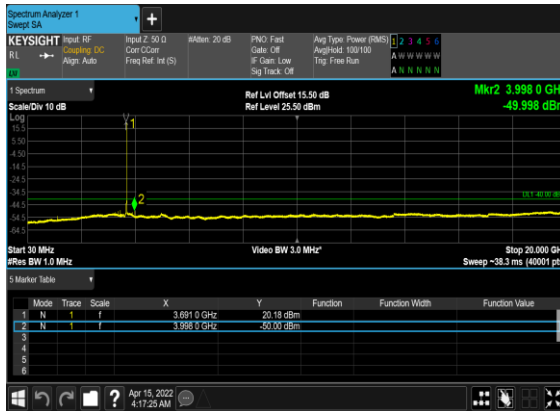
N48(10M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



N48(10M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



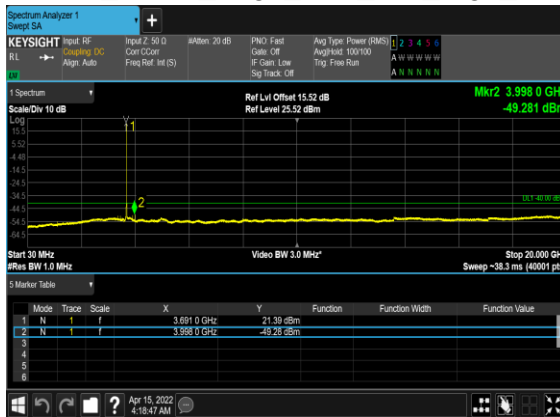
N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_High_CH



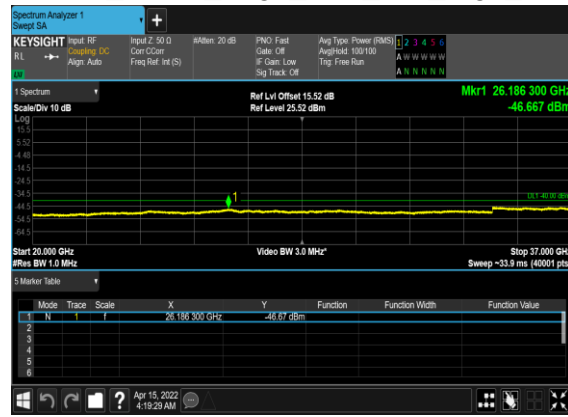
N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_High_CH



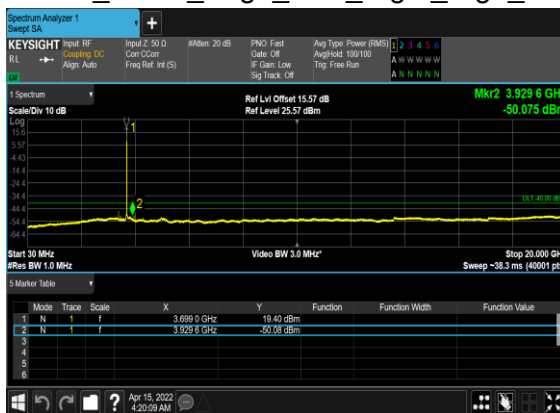
N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_High_CH



N48(10M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_High_CH



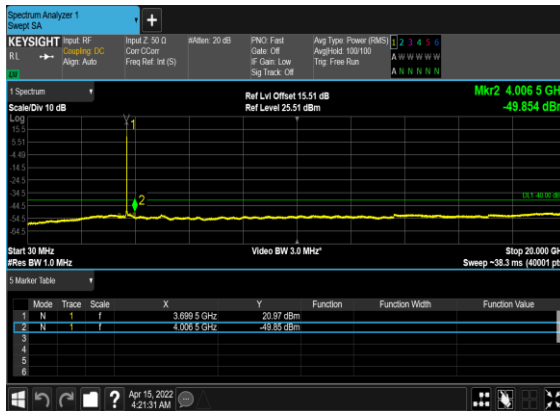
N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_High_CH



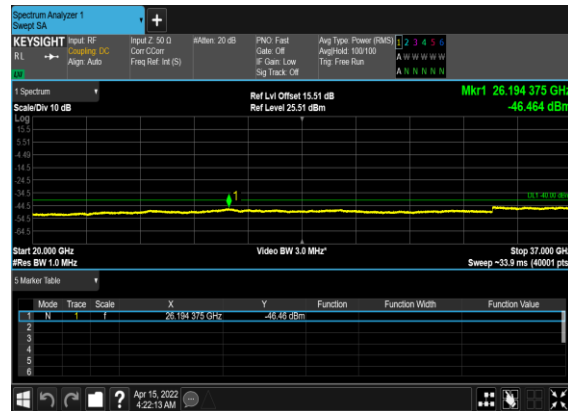
N48(10M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_High_CH



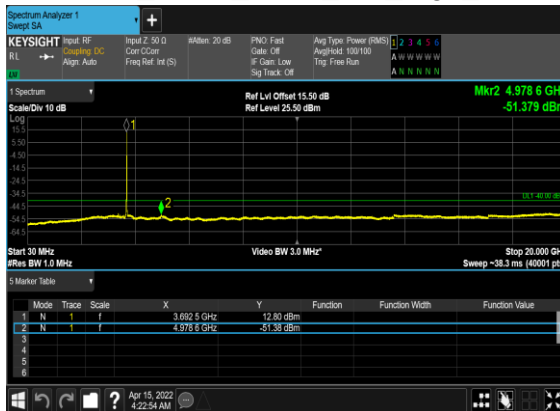
N48(10M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_C
H



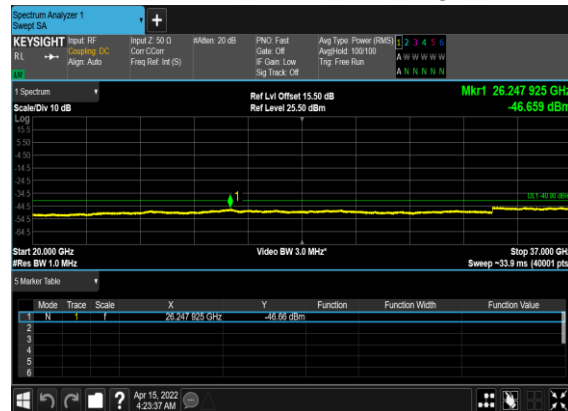
N48(10M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_C
H



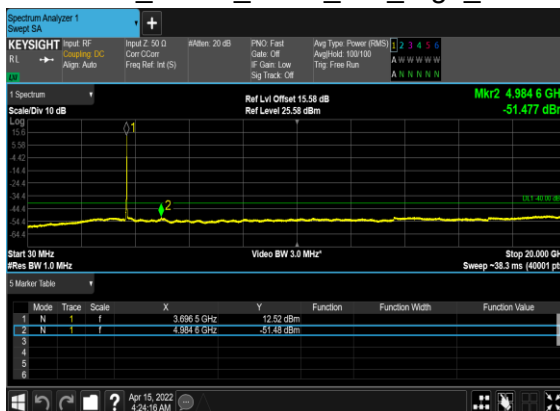
N48(10M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH



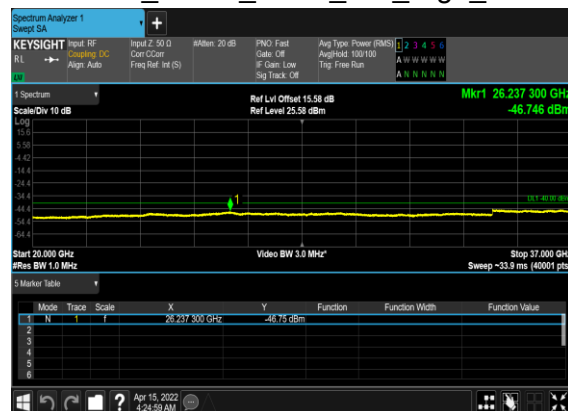
N48(10M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH



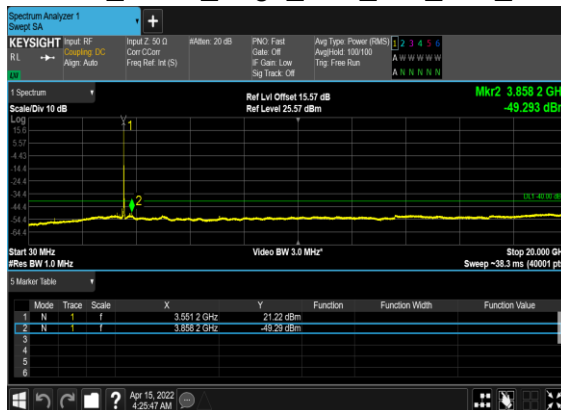
N48(10M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



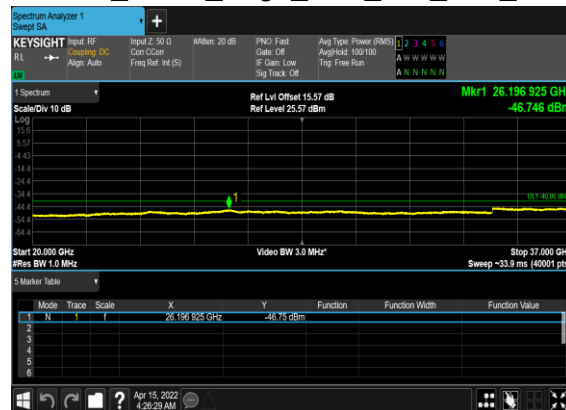
N48(10M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



N48(20M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



N48(20M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



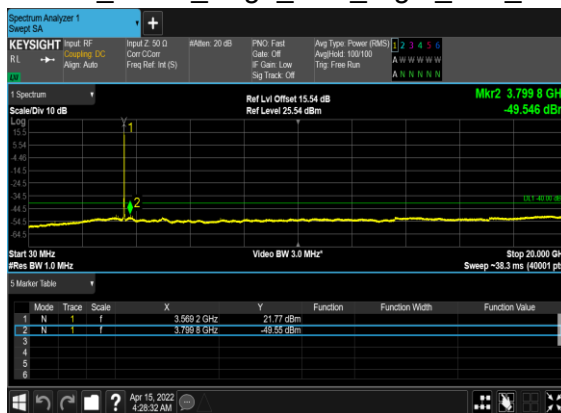
N48(20M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N48(20M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N48(20M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_Low_CH



N48(20M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_Low_CH



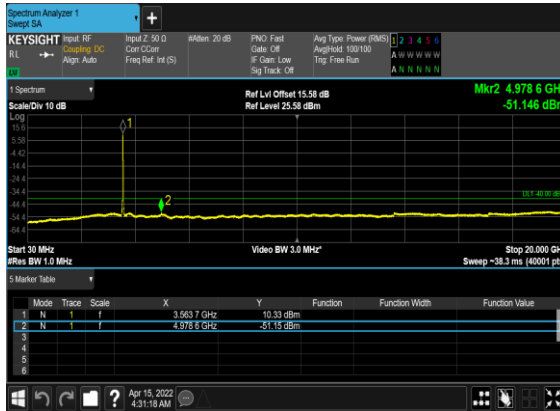
N48(20M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_Low_CH



N48(20M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_Low_CH



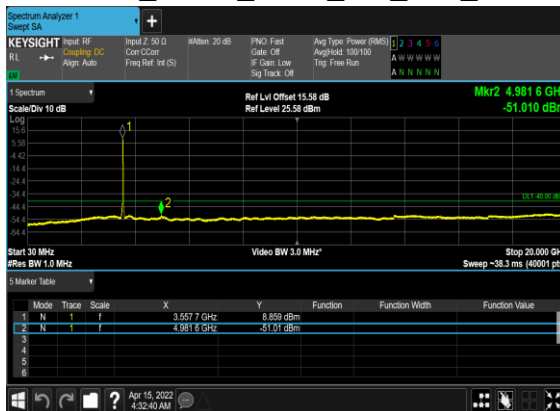
N48(20M)_DFT-s-OFDM_BPSK_Outer_Full_Low_CH



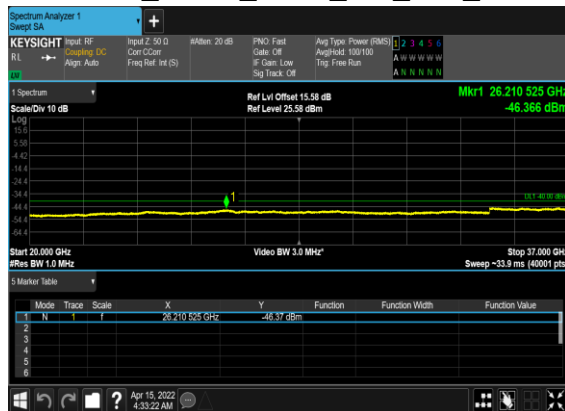
N48(20M)_DFT-s-OFDM_BPSK_Outer_Full_Low_CH



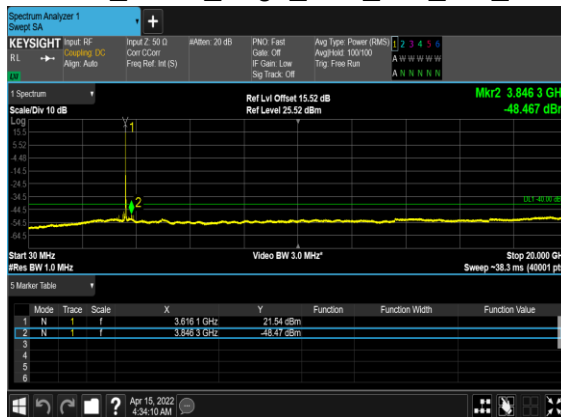
N48(20M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



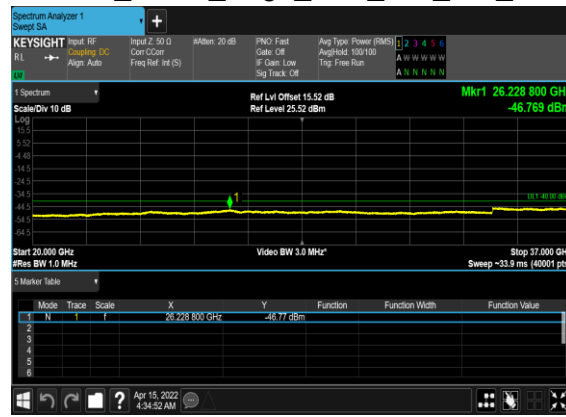
N48(20M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



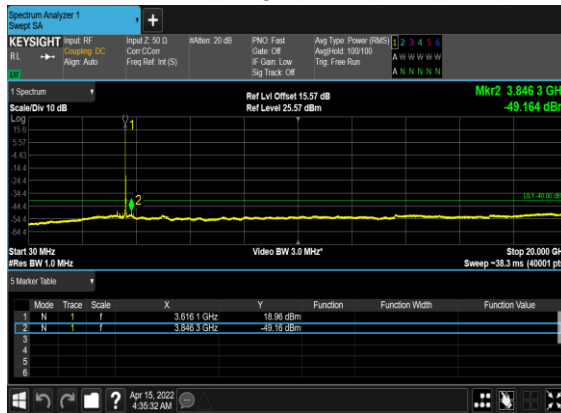
N48(20M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_Mid_CH



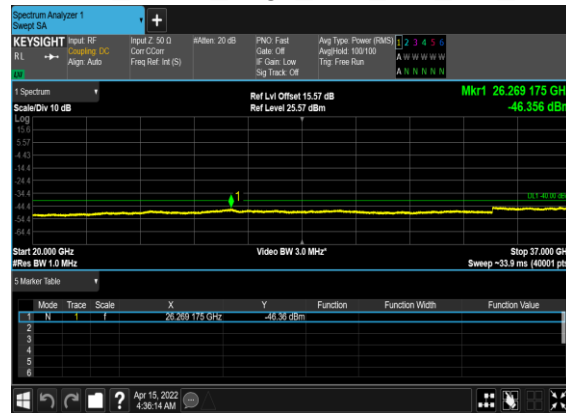
N48(20M)_DFT-s- OFDM_BPSK_Edge_1RB_Left_Mid_CH



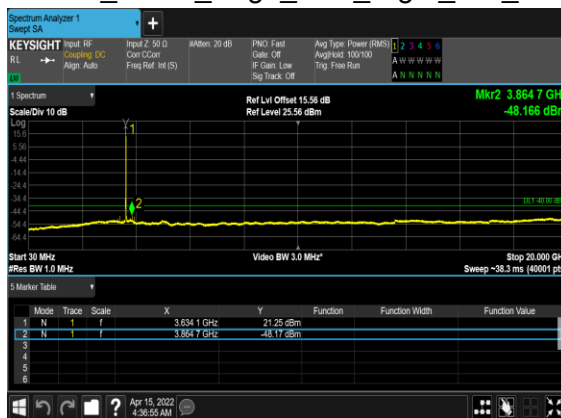
N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_Mid_CH



N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Left_Mid_CH



N48(20M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_Mid_CH



N48(20M)_DFT-s- OFDM_BPSK_Edge_1RB_Right_Mid_CH



N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Mid_CH



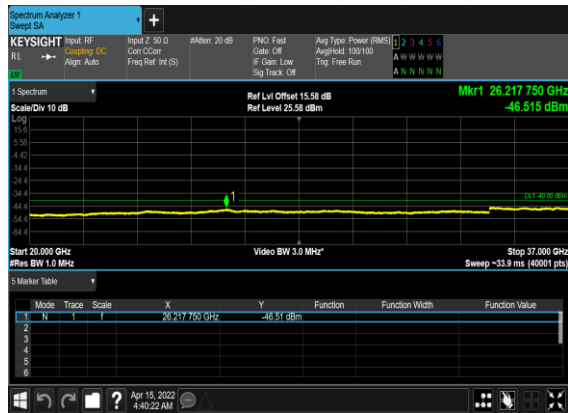
N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Mid_CH



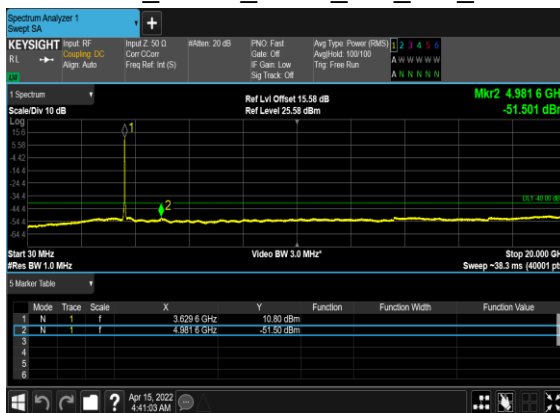
N48(20M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



N48(20M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



N48(20M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



N48(20M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



Spectrum Analyzer 1
Sweep Span Analyzer

KEYSIGHT Input RF
R/L → Coupling DC
Align Auto

Input Z: 50 Ω
Corr Corr
Freq Ref: Int (S)

Attenu: 20 dB
PNC: Fast
Gate: Off
S: Gain Low
Sig Track: Off

Avg Type: Power (RMS)
Avehold: 100/100
Trop: Free Run

1 2 3 4 5 6
A W W W W W
A N N N N N

1 Spectrum
Scale/Div 10 dB
Log
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
-1.0
-2.0
-3.0
-4.0
-5.0
-6.0
-7.0
-8.0
-9.0
-10.0

Ref Lvl Offset 15.57 dBm
Ref Level 25.57 dBm

Mkr2 3.986 1 GHz
-49.127 dBm

Start 30 MHz
#Res BW 1.0 MHz

Video BW 3.0 MHz

Stop 2000 GHz
Sweep ~38.3 ms (40001 pts)

5 Marker Table

	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	f	3.681 0 GHz	21.72 dBm			
2	N	1	f	3.986 1 GHz	-49.13 dBm			
3								
4								
5								
6								

Apr 15, 2022
4:42:34 AM

The screenshot displays a Spectrum Analyzer interface with the following details:

- Top Bar:** Spectrum Analyzer 1, Sweep SA, and a plus icon.
- KEYSIGHT Section:**
 - Input:** RF
 - Output:** DC
 - Algo:** Auto
 - Input Z:** 50 Ω
 - CC Coar:**
 - Freq (Ref):** 1st (S)
 - dBm:** 20 dB
 - PHO Fast Gate:** Off
 - IF Gain:** Low
 - Sig Track:** Off
 - Avg Type:** Power (RMS)
 - Amplitude:** 100.100
 - Trig:** Free Run
 - Buttons:** 1, 2, 3, 4, 5, 6
 - Waveform:** A W W W W W
 - Marker:** A N N N N N
- Main Display:**
 - Scale/Div:** 10 dB
 - Ref Lvl Offset:** 15.57 dBm
 - Ref Level:** 25.57 dBm
 - Trace:** A yellow line representing the signal spectrum.
 - Marker:** A green vertical line with a label 'Mkr1' and values '26.155 275 GHz' and '-46.695 dBm'.
 - Video BW:** 3.0 MHz
 - Stop:** 37.000 GHz
 - Sweep:** -33.9 ms (400001 pts)
- Bottom Section:**
 - Marker Table:**

Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	F	26.155 275 GHz	-46.69 dBm		
2							
3							
4							
5							
6							
 - System Bar:** Windows taskbar showing the date (Apr 15, 2022), time (4:43:16 AM), and system icons.

Spectrum Analyzer 1
Sweep SA

KEYSIGHT Input RF
→ Coupling DC
Align Auto

Input Z: 50 Ω
Corr DC Off
Freq Ref Int (S)

Attenu: 20 dB
PNO: Fast
Gate: Off
S' Gain: Low
Sig Track: Off

Avg Type: Power (RMS)
Avehold: 100/100
Trig: Free Run

1 2 3 4 5 6
A W W W W W
A N N N N N

1 Spectrum
Scale/Div 10 dB
Log
Ref Lvl Offset 15.52 dB
Ref Level 25.52 dBm
Mkr2 3.9117 GHz
-49.582 dBm
13.7 dB/30 Hz
Start 30 MHz
#Res BW 1.0 MHz
Video BW 3.0 MHz
Stop 20.0 GHz
Sweep ~38.3 ms 140001 pts
5 Marker Table

	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	f	3.6919 GHz	21.10 dBm			
2	N	1	f	3.9117 GHz	-49.58 dBm			
3								
4								
5								
6								

Apr 15, 2022
4:43:27 AM

The screenshot displays a Keysight Spectrum Analyzer interface. The top control bar shows the following settings:

- Input:** RF
- Chopping:** DC
- Auto:** (checked)
- Input Z:** 50 Ω
- Corr:** Corr
- Att:** 20 dB
- PN10:** Fast
- Gate:** Off
- Ref:** 100/100
- 50:** Gain: Low
- Sig:** Track: Off
- Avg:** Type: Power (RMS)
- Trig:** Free Run

The main display area shows a frequency spectrum plot with the following parameters:

- Scale:** Div 10 dB
- Ref Lvl:** Offset 15.52 dBm
- Ref Level:** 25.52 dBm
- Start:** 20.000 GHz
- Res:** BW 1.0 MHz
- Video:** BW 3.0 MHz
- Stop:** 37.000 GHz
- Sweep:** -33.9 ns (40001 pts)

The plot shows a signal at 26.186 GHz with a level of -46.63 dBm. The signal is labeled "Mkr1 26.186 300 GHz -46.634 dBm".

The bottom table shows the following data:

Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	26.186 300 GHz	-46.63 dBm			
2							
3							
4							
5							
6							

Spectrum Analyzer 1
Sweep SA

KEYSTONE Input RF
Coupling DC
Align Auto

Input Z: 50 Ω
Cn Conn
Freq Ref: Int (S)

Attenu: 20 dB

Phn: Fast
Gate: Off
IF Gain: Low
Sig Track: Off

Avg Type: Power (RMS)
Ave Hold: 100/100
Trig: Free Run

2 3 4 5 6
A W W W W W
A N N N N N

1 Spectrum
Scale/Div: 10 dB
Log
Ref Lvl Offset: 15.57 dB
Ref Level: 25.57 dBm
Mkr2: 4.006 0 GHz
-50.398 dB
15.1 10 50 dB

Start: 30 MHz
#Res: BW 1.0 MHz
Video BW: 3.0 MHz*
Stop: 20.00 GHz
Sweep: ~38.3 ms / 40001 pts

5 Marker Table

Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	f	3.056 0 GHz	21.74 dBm		
2	N	1	f	4.006 0 GHz	-50.398 dBm		
3							
4							
5							
6							

Apr 18, 2020
4:45:20 AM

Spectrum Analyzer 1
Sweep SA

KEYSIGHT Input: RF
Coupling: DC
Align: Auto

Input Z: 50 Ω
Con: CCR
Freq Ref: 1st (S)

Att: 20 dB

Phs: Fast
Gate: Off
IF Gain: Low
Sig Track: Off

Avg Type: Power (RMS)
Avehold: 100/100
Trig: Free Run

1 2 3 4 5 6
A W W W W W
A N N N N N

1 Spectrum
Scale/Div 10 dB
Log
15.0
14.0
13.0
12.0
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0

Ref Lvl Offset: 15.57 dBm
Ref Level: 25.00 dBm

Mk1 26.206 275 GHz
-46.616 dBm

Start 20.000 GHz
#Res BW 1.0 MHz

Video BW 3.0 MHz

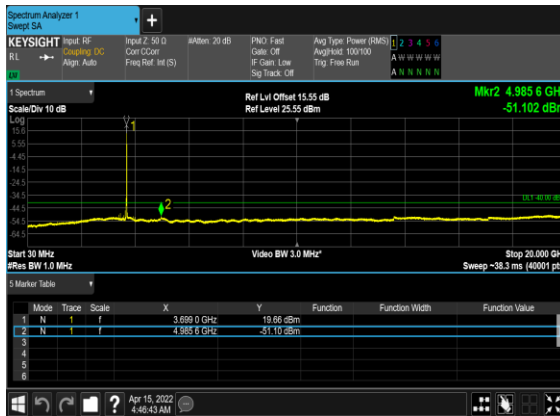
Stop 27.000 GHz
Sweep -33.9 ms (40001 pts)

Marker table

Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	26.206 275 GHz	-46.616 dBm			
2							
3							
4							
5							
6							

Apr 15, 2022
4:48:02 AM

N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_High_C H



N48(20M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_High_C H



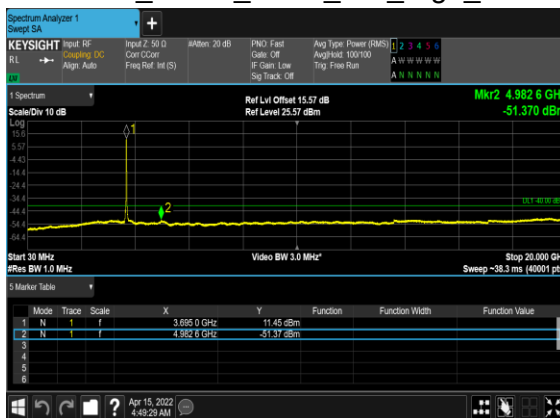
N48(20M)_DFT-s- OFDM_BPSK_Outer_Full_High_CH



N48(20M)_DFT-s- OFDM_BPSK_Outer_Full_High_CH



N48(20M)_DFT-s- OFDM_QPSK_Outer_Full_High_CH



N48(20M)_DFT-s- OFDM_QPSK_Outer_Full_High_CH



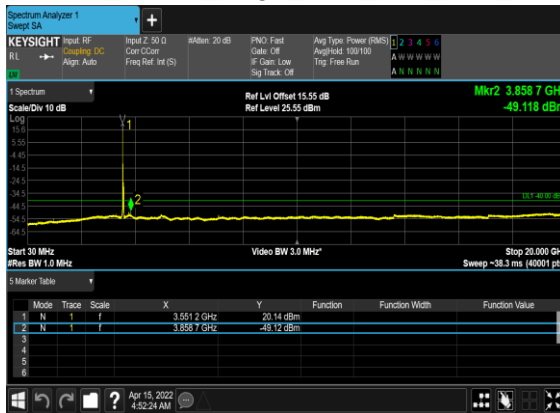
N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Low_CH



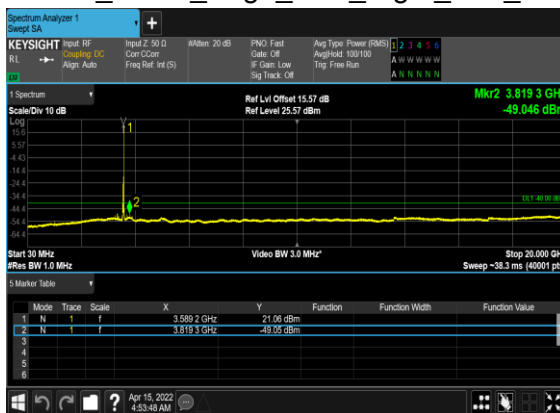
N48(40M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N48(40M)_DFT-s-
OFDM_QPSK_Edge_1RB_Left_Low_CH



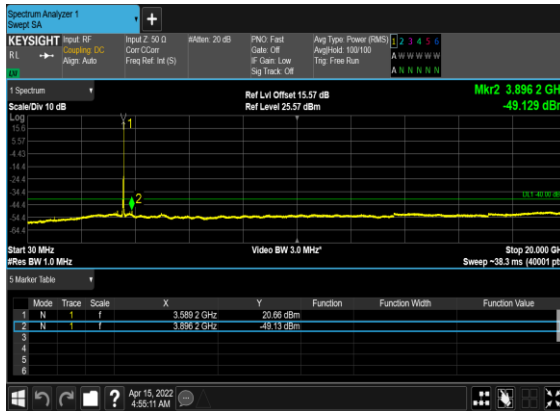
N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_Low_CH



N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Right_Low_CH



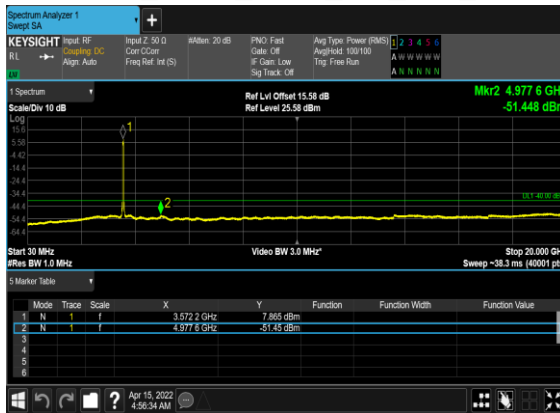
N48(40M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_Low_CH



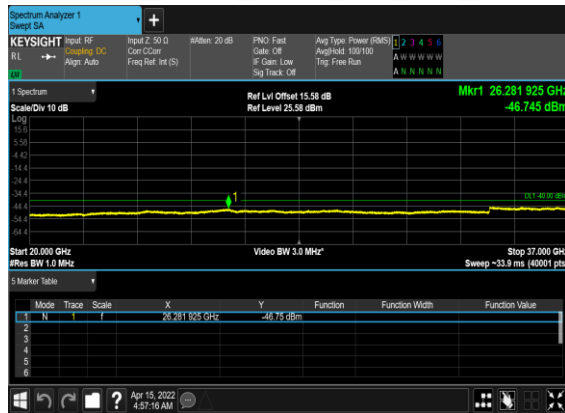
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OFDM_QPSK_Edge_1RB_Right_Low_CH



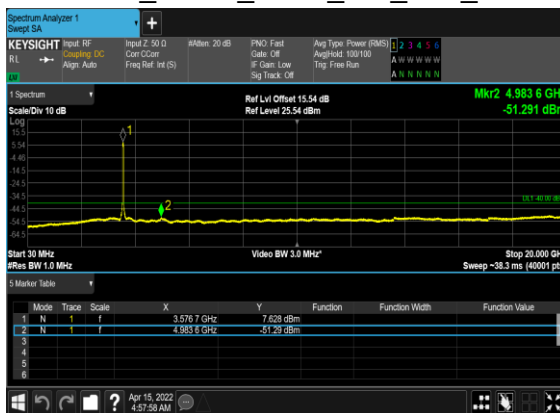
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OFDM_BPSK_Outer_Full_Low_CH



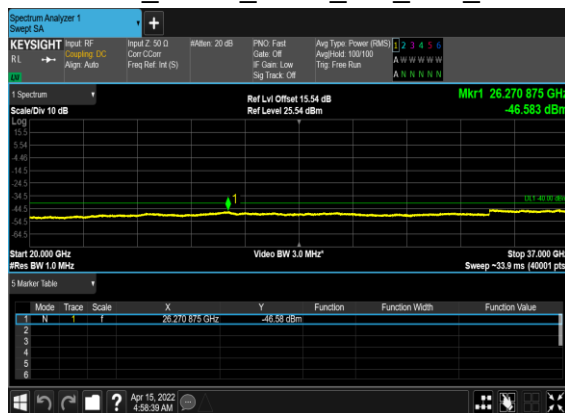
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OFDM_BPSK_Outer_Full_Low_CH



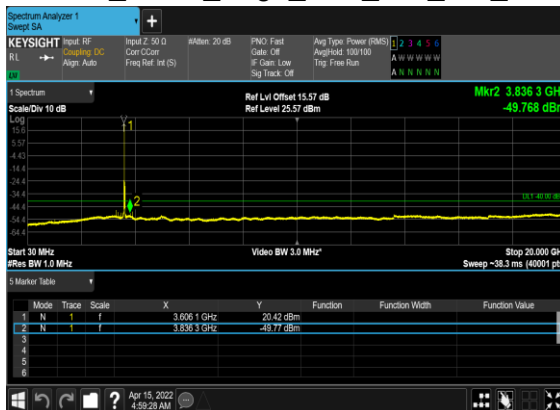
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OFDM_QPSK_Outer_Full_Low_CH



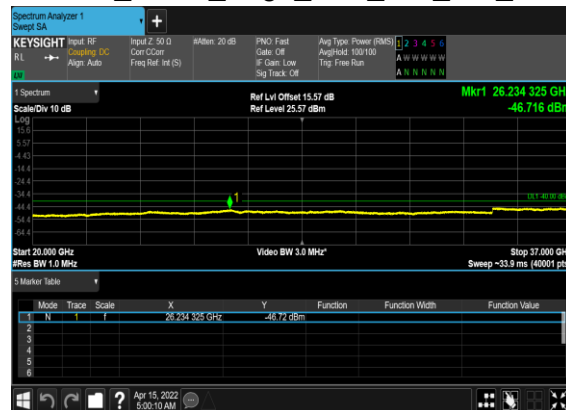
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OFDM_QPSK_Outer_Full_Low_CH



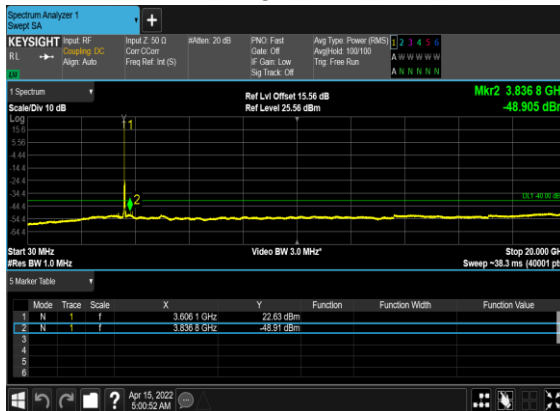
N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



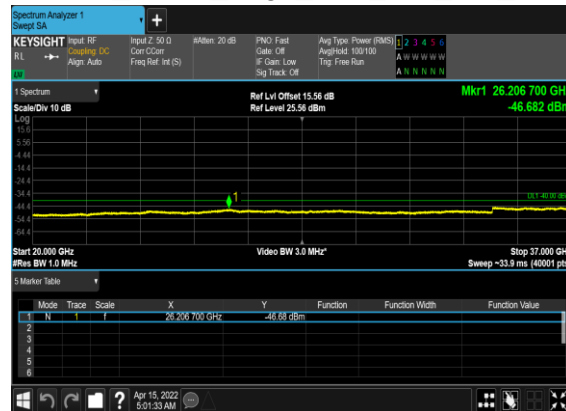
N48(40M)_DFT-s-
OFDM_BPSK_Edge_1RB_Left_Mid_CH



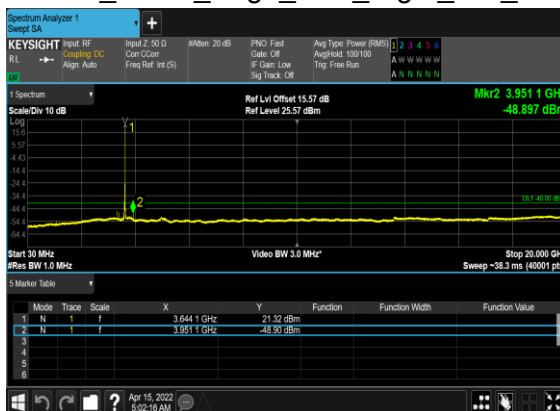
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OFDM_QPSK_Edge_1RB_Left_Mid_CH



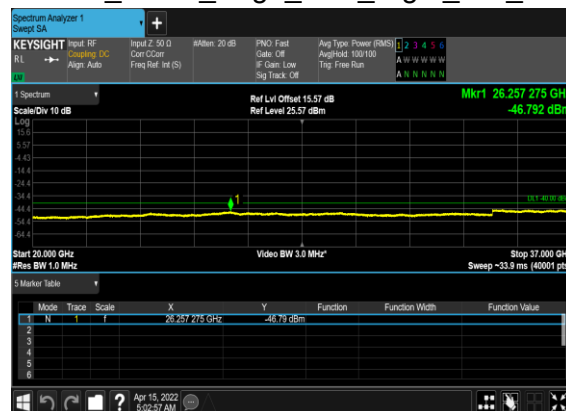
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OFDM_QPSK_Edge_1RB_Left_Mid_CH



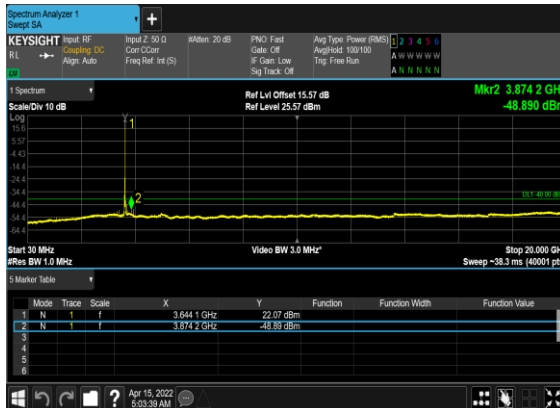
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OFDM_BPSK_Edge_1RB_Right_Mid_CH



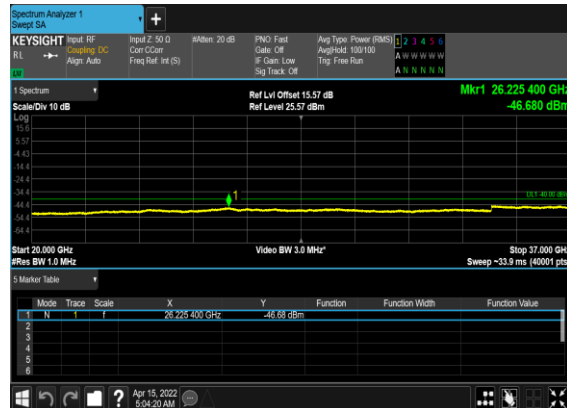
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OFDM_BPSK_Edge_1RB_Right_Mid_CH



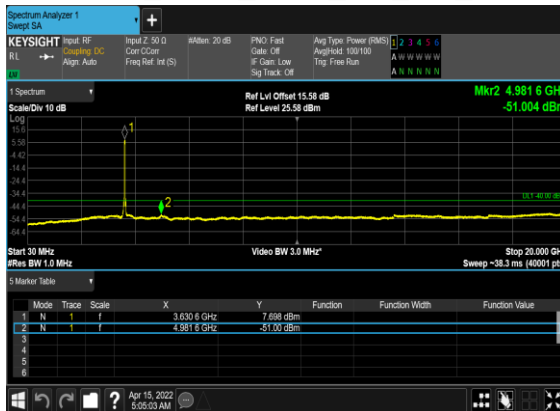
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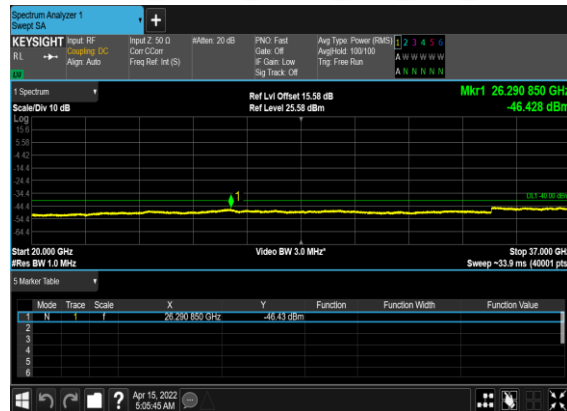
N48(40M)_DFT-s- OFDM_QPSK_Edge_1RB_Right_Mid_CH



N48(40M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



N48(40M)_DFT-s- OFDM_BPSK_Outer_Full_Mid_CH



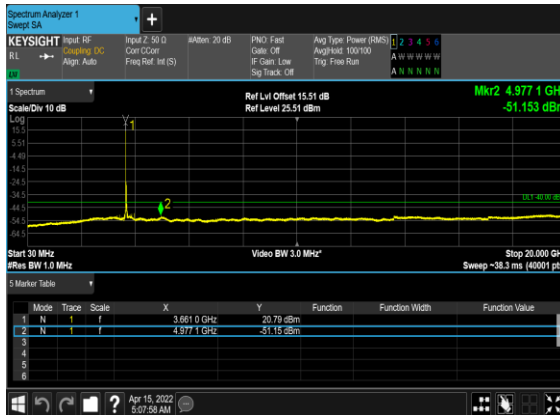
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N48(40M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



N48(40M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



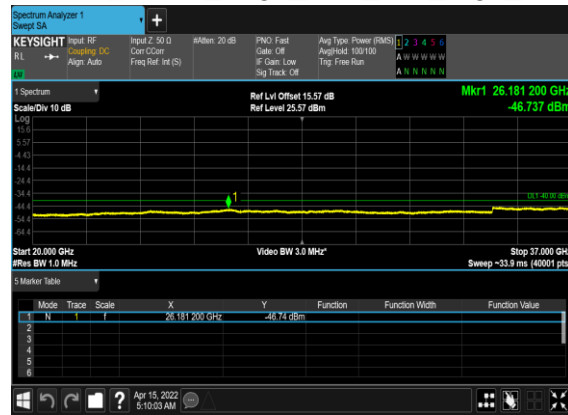
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N48(40M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



N48(40M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



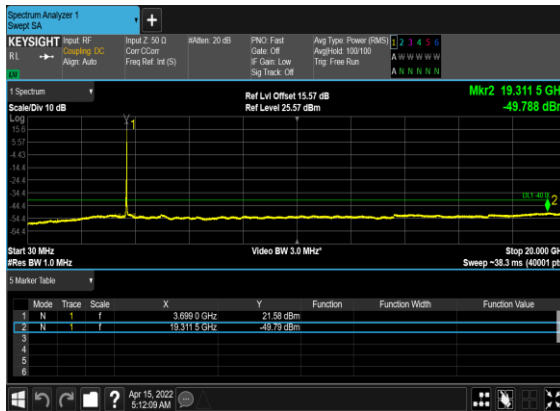
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N48(40M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



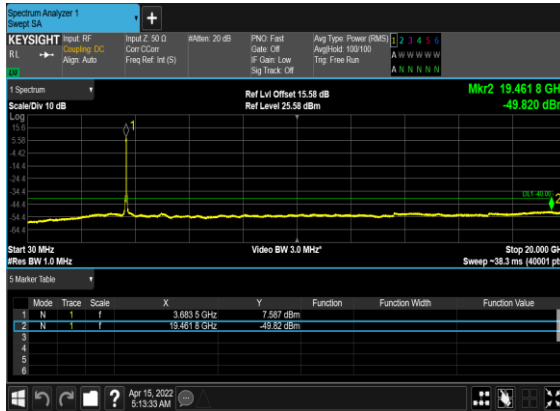
N48(40M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_C
H



N48(40M)_DFT-s-
OFDM_QPSK_Edge_1RB_Right_High_C
H



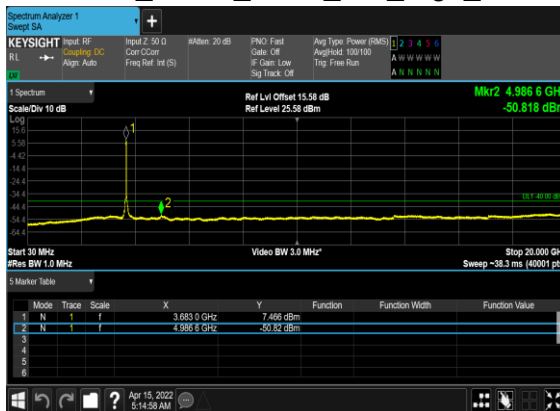
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OFDM_BPSK_Outer_Full_High_CH



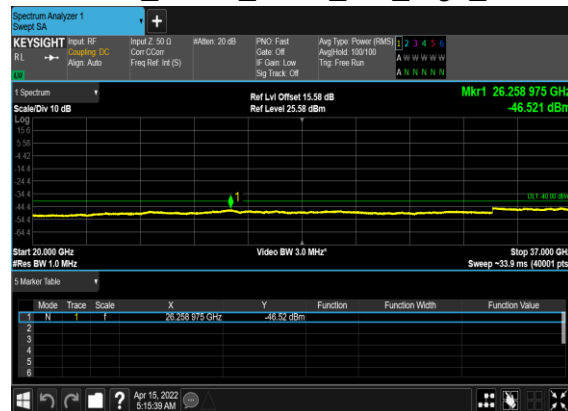
N48(40M)_DFT-s-
OFDM_BPSK_Outer_Full_High_CH



N48(40M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



N48(40M)_DFT-s-
OFDM_QPSK_Outer_Full_High_CH



Conducted Band Edge

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
48	30	10	637000	3555.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	10	637000	3555.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	10	637000	3555.0	DFT-s-OFDM BPSK	1@23	see graph	PASS
48	30	10	637000	3555.0	DFT-s-OFDM QPSK	1@23	see graph	PASS
48	30	10	637000	3555.0	DFT-s-OFDM BPSK	24@0	see graph	PASS
48	30	10	637000	3555.0	DFT-s-OFDM QPSK	24@0	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM BPSK	1@23	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM QPSK	1@23	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM BPSK	24@0	see graph	PASS
48	30	10	641666	3624.99	DFT-s-OFDM QPSK	24@0	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM BPSK	1@23	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM QPSK	1@23	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM BPSK	24@0	see graph	PASS
48	30	10	646332	3694.98	DFT-s-OFDM QPSK	24@0	see graph	PASS
48	30	20	637334	3560.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	20	637334	3560.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	20	637334	3560.01	DFT-s-OFDM BPSK	1@50	see graph	PASS
48	30	20	637334	3560.01	DFT-s-OFDM QPSK	1@50	see graph	PASS

48	30	20	637334	3560.01	DFT-s-OFDM BPSK	50@0	see graph	PASS
48	30	20	637334	3560.01	DFT-s-OFDM QPSK	50@0	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM BPSK	1@50	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM QPSK	1@50	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM BPSK	50@0	see graph	PASS
48	30	20	641666	3624.99	DFT-s-OFDM QPSK	50@0	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM BPSK	1@50	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM QPSK	1@50	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM BPSK	50@0	see graph	PASS
48	30	20	646000	3690.0	DFT-s-OFDM QPSK	50@0	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM BPSK	1@105	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM QPSK	1@105	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM BPSK	100@0	see graph	PASS
48	30	40	638000	3570.0	DFT-s-OFDM QPSK	100@0	see graph	PASS
48	30	40	641666	3624.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	40	641666	3624.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	40	641666	3624.99	DFT-s-OFDM BPSK	1@105	see graph	PASS
48	30	40	641666	3624.99	DFT-s-OFDM QPSK	1@105	see graph	PASS

48	30	40	641666	3624.99	DFT-s-OFDM BPSK	100@0	see graph	PASS
48	30	40	641666	3624.99	DFT-s-OFDM QPSK	100@0	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM BPSK	1@105	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM QPSK	1@105	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM BPSK	100@0	see graph	PASS
48	30	40	645332	3679.98	DFT-s-OFDM QPSK	100@0	see graph	PASS