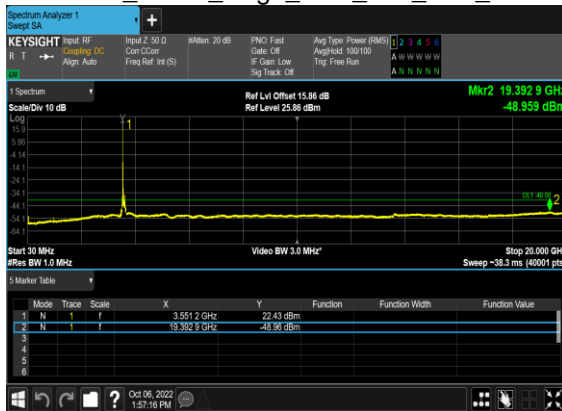


N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH



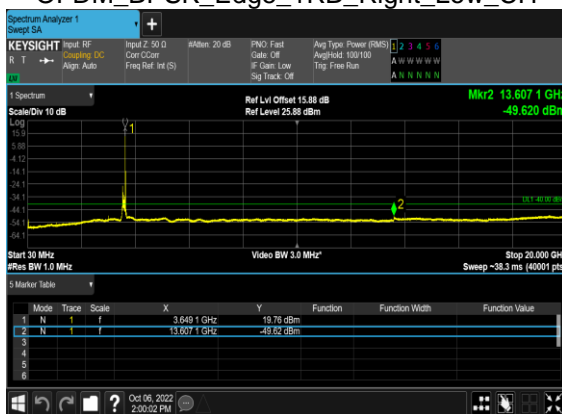
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH



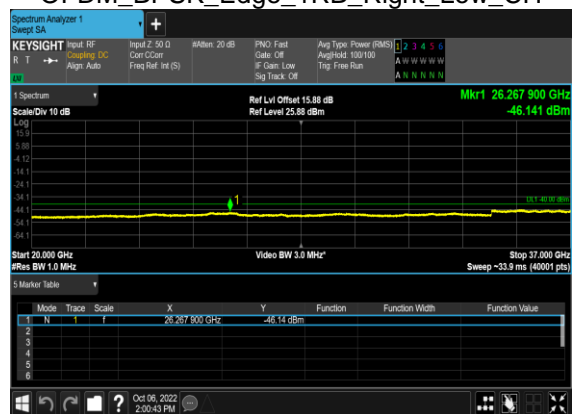
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH



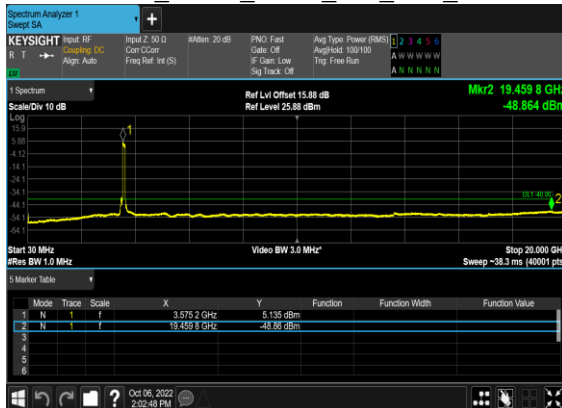
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Low\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Low\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Low\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Low\_CH



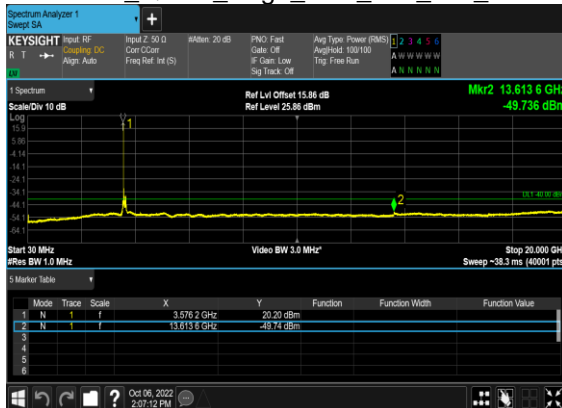
N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Mid\_CH



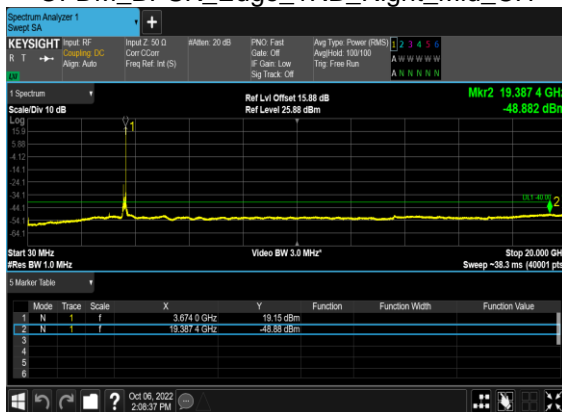
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Mid\_CH



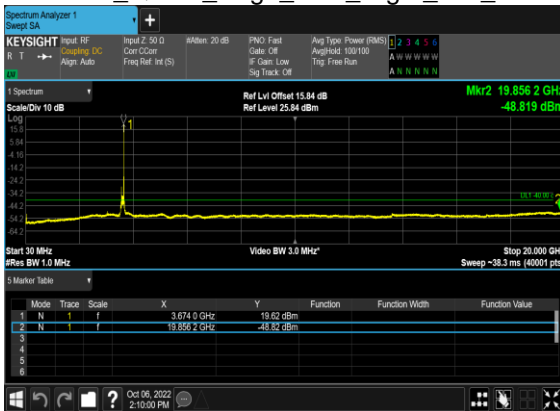
N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Mid\_CH



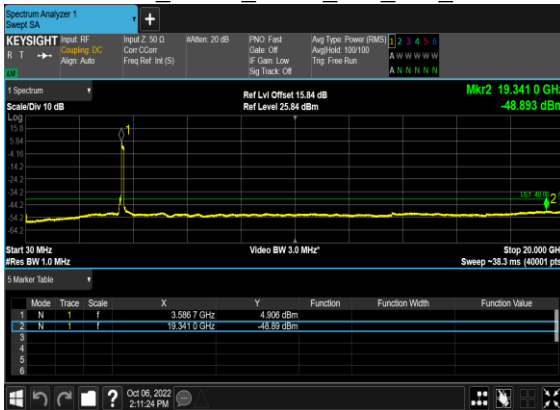
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Mid\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_High\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_High\_CH



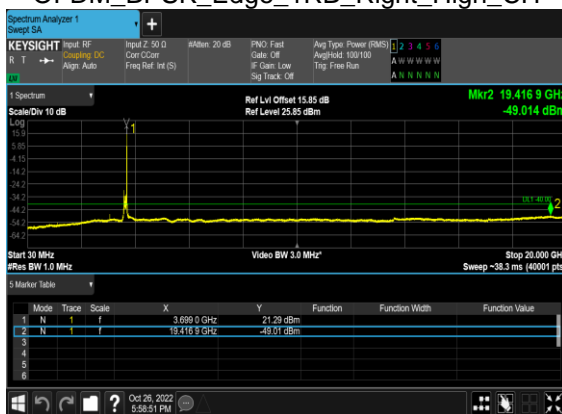
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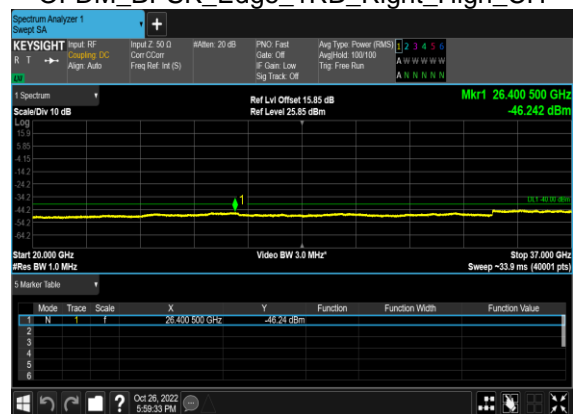
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_High\_CH



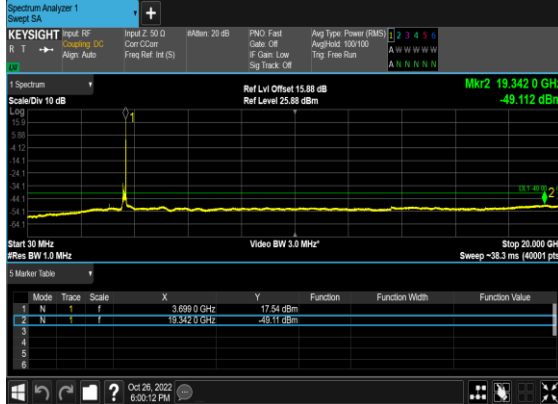
N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_High\_CH



N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_High\_CH



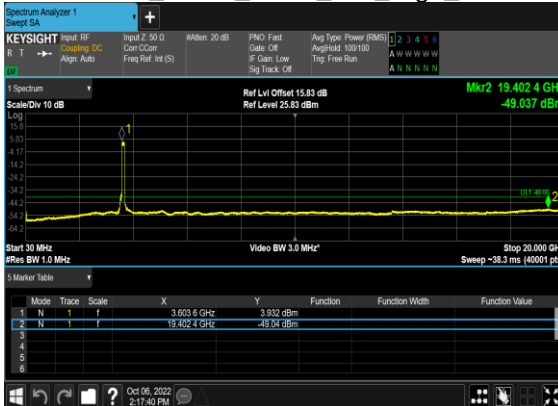
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_High\_CH



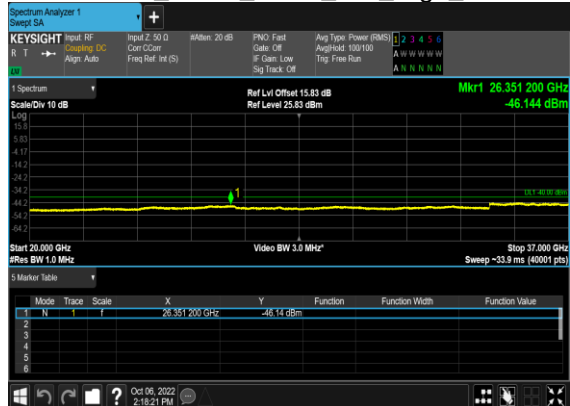
N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_High\_CH



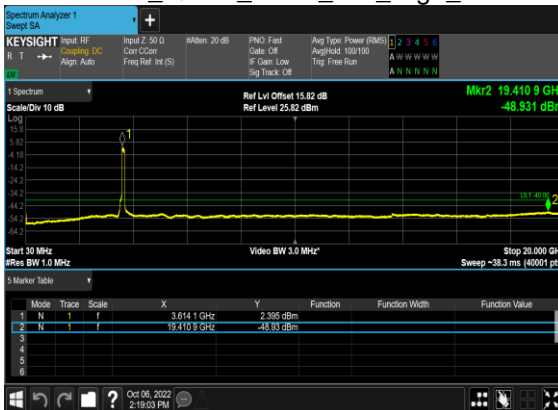
N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_High\_CH



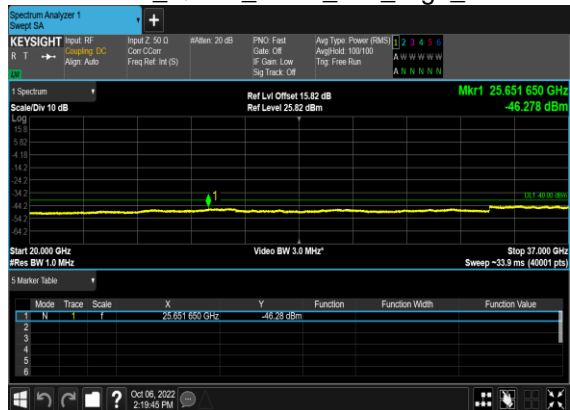
N48(100M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_High\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_High\_CH



N48(100M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_High\_CH



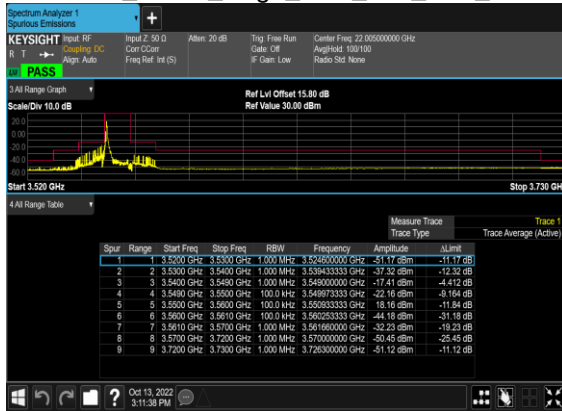
## Conducted Band Edge

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	50	638334	3575.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	50	638334	3575.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	50	638334	3575.01	DFT-s-OFDM BPSK	1@132	see graph	PASS
48	30	50	638334	3575.01	DFT-s-OFDM QPSK	1@132	see graph	PASS
48	30	50	638334	3575.01	DFT-s-OFDM BPSK	128@0	see graph	PASS
48	30	50	638334	3575.01	DFT-s-OFDM QPSK	128@0	see graph	PASS
48	30	50	641666	3624.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	50	641666	3624.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	50	641666	3624.99	DFT-s-OFDM BPSK	1@132	see graph	PASS

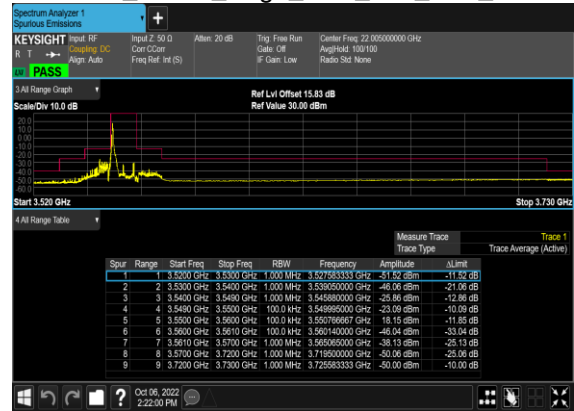
48	30	50	641666	3624.99	DFT-s-OFDM QPSK	1@132	see graph	PASS
48	30	50	641666	3624.99	DFT-s-OFDM BPSK	128@0	see graph	PASS
48	30	50	641666	3624.99	DFT-s-OFDM QPSK	128@0	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM BPSK	1@132	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM QPSK	1@132	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM BPSK	128@0	see graph	PASS
48	30	50	645000	3675.0	DFT-s-OFDM QPSK	128@0	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM BPSK	1@272	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM QPSK	1@272	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM BPSK	270@0	see graph	PASS
48	30	100	640000	3600.0	DFT-s-OFDM QPSK	270@0	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM BPSK	1@272	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM QPSK	1@272	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM BPSK	270@0	see graph	PASS
48	30	100	641666	3624.99	DFT-s-OFDM QPSK	270@0	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM BPSK	1@0	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM QPSK	1@0	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM BPSK	1@272	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM QPSK	1@272	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM BPSK	270@0	see graph	PASS
48	30	100	643332	3649.98	DFT-s-OFDM QPSK	270@0	see graph	PASS



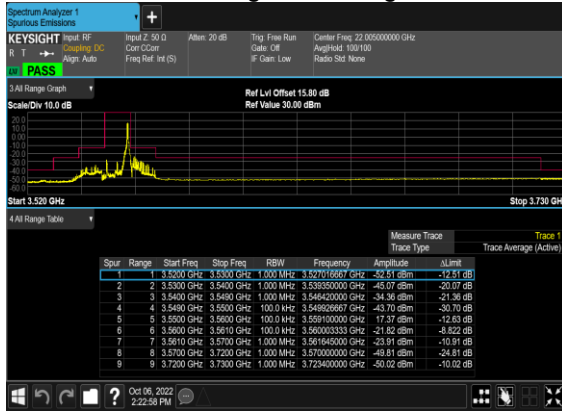
### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH



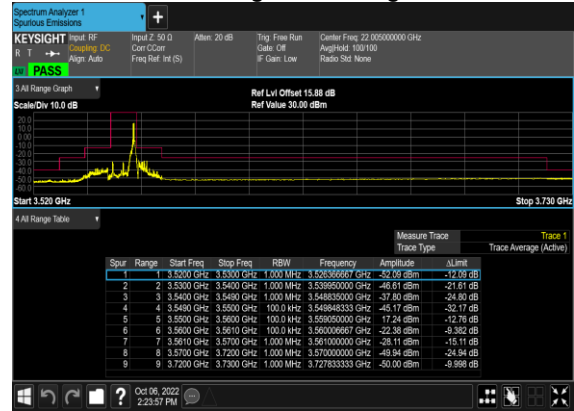
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH



### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH



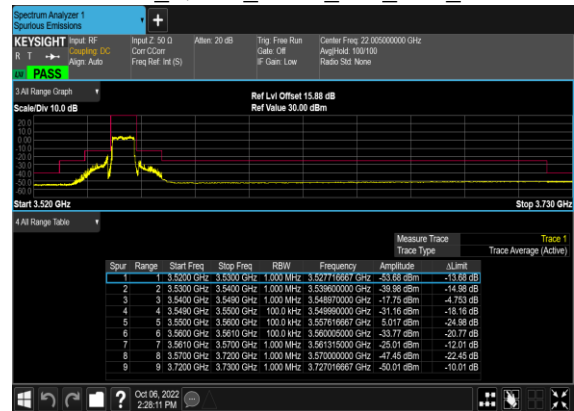
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH



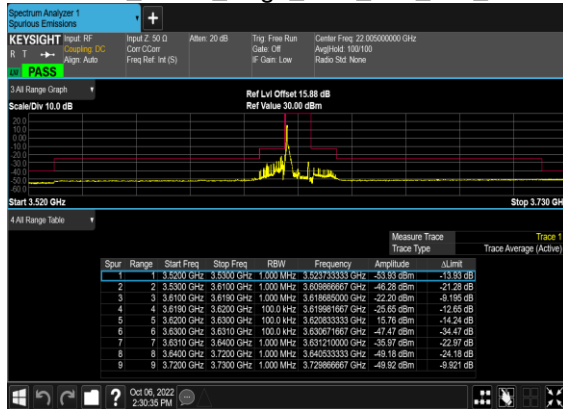
### N48(10M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Low\_CH



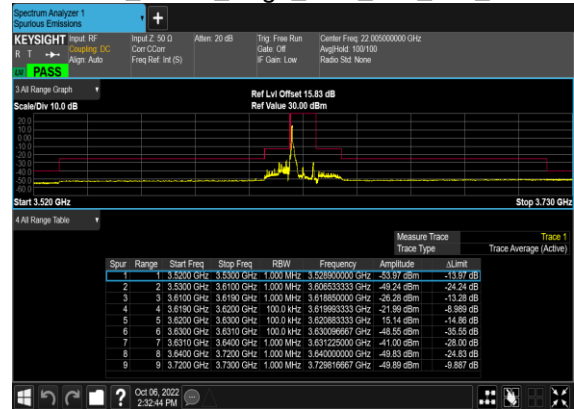
### N48(10M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Low\_CH



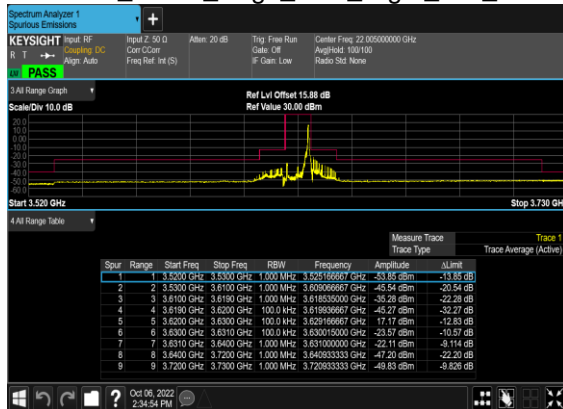
### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Mid\_CH



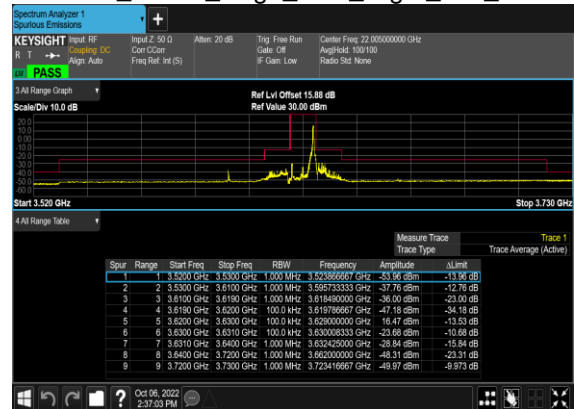
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Mid\_CH



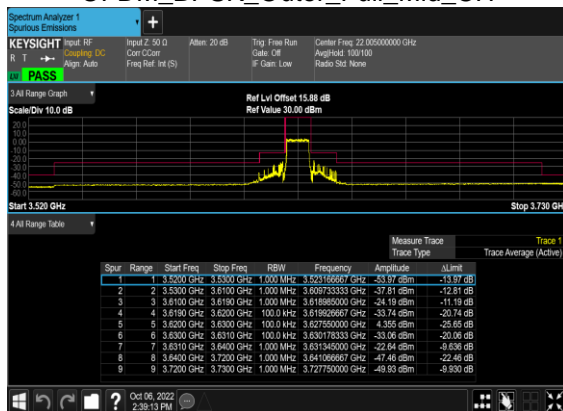
### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Mid\_CH



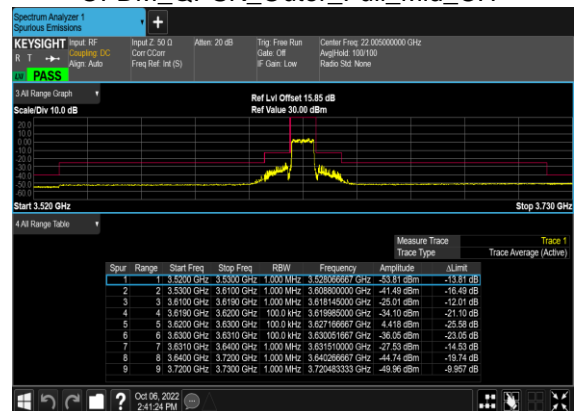
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Mid\_CH



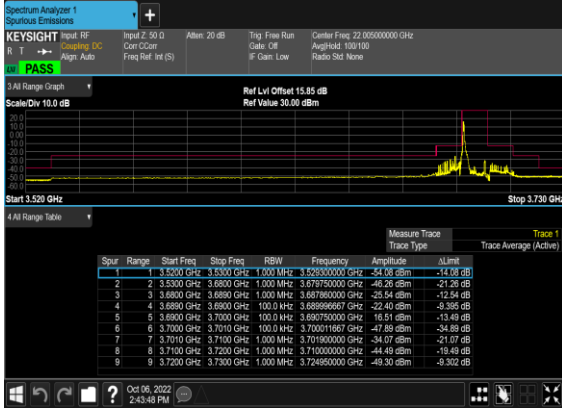
### N48(10M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Mid\_CH



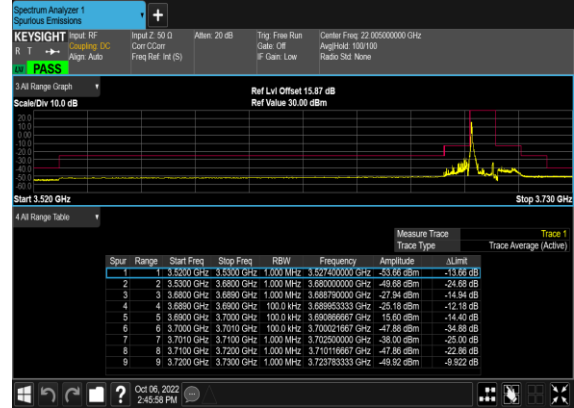
### N48(10M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Mid\_CH



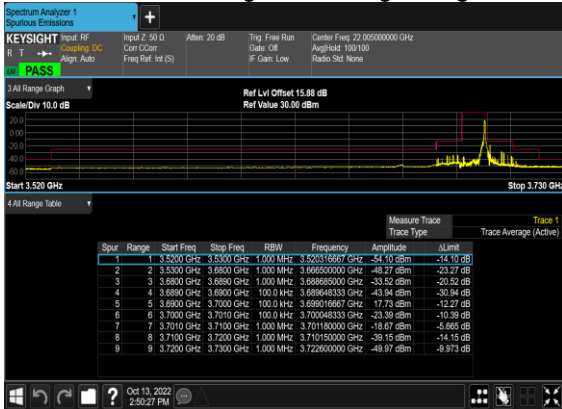
### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_High\_CH



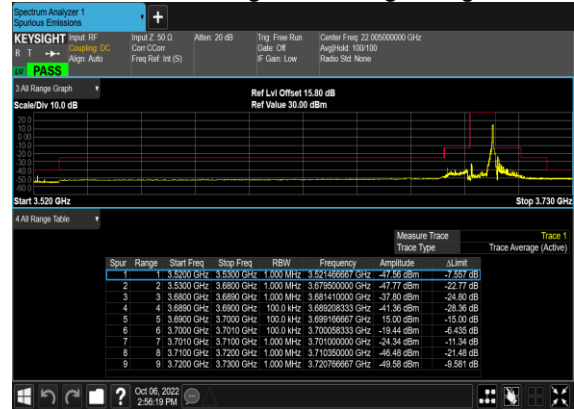
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_High\_CH



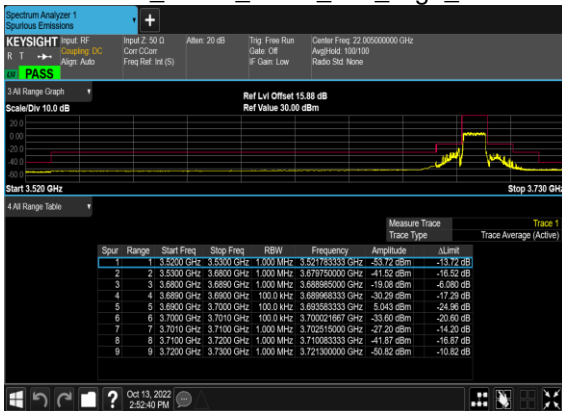
### N48(10M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_High\_CH



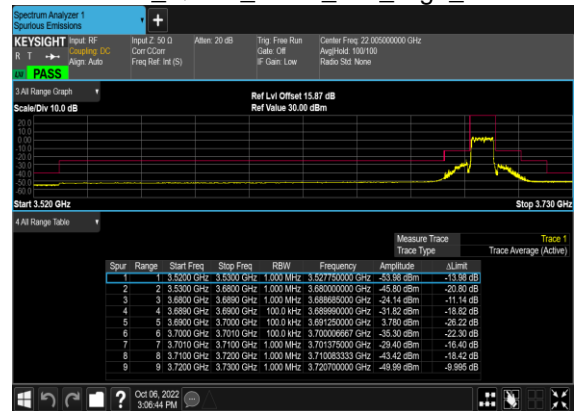
### N48(10M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_High\_CH



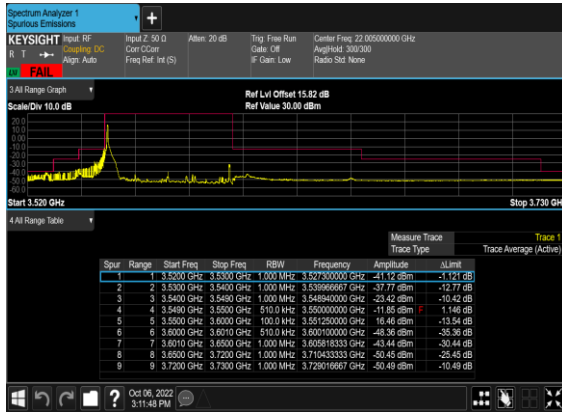
### N48(10M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_High\_CH



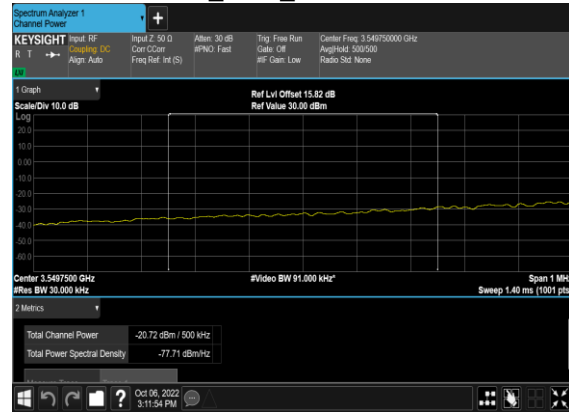
### N48(10M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_High\_CH



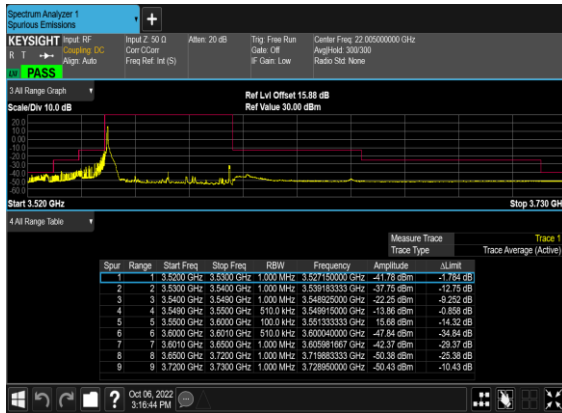
### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH



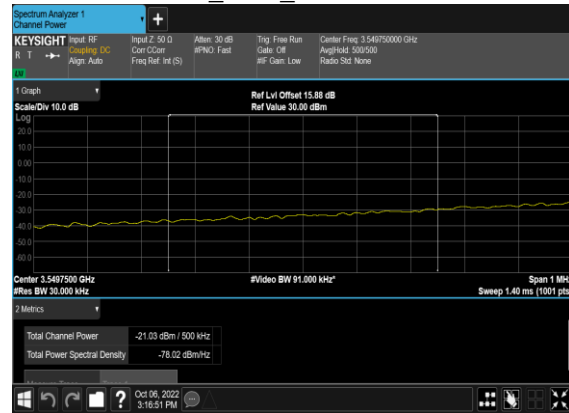
### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH CHP\_PASS



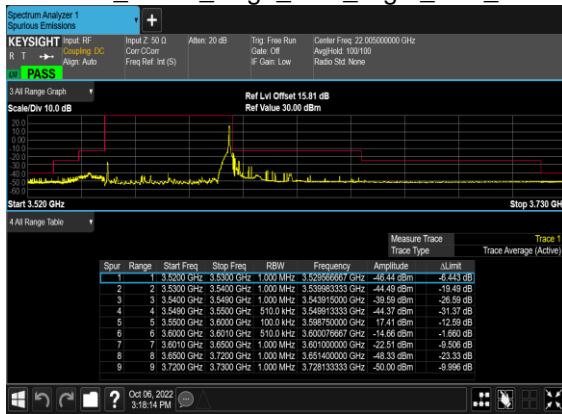
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH



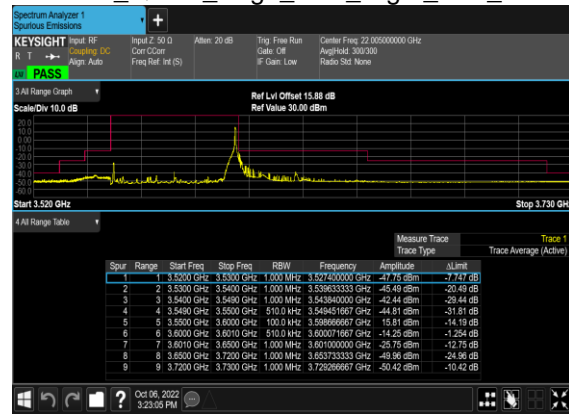
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH CHP\_PASS



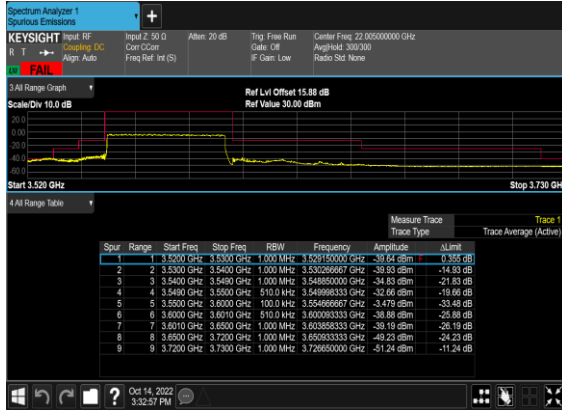
### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH



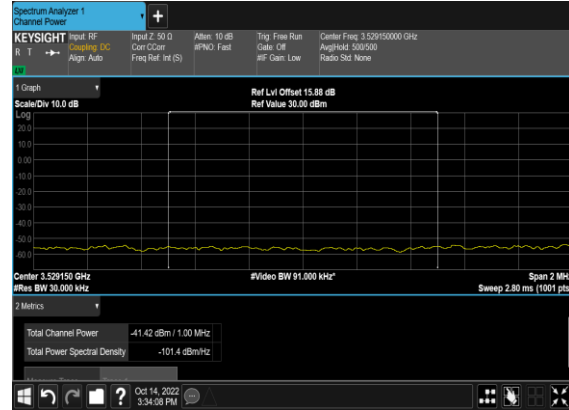
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH



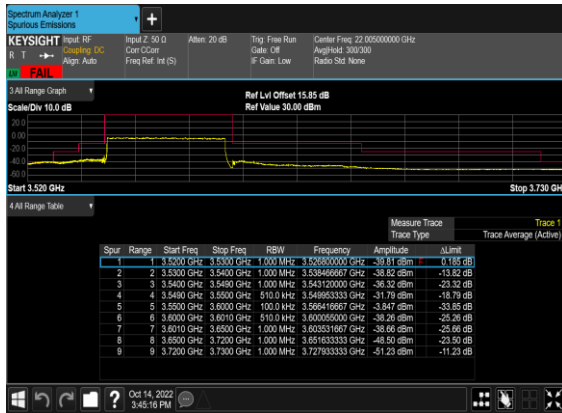
### N48(50M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Low\_CH



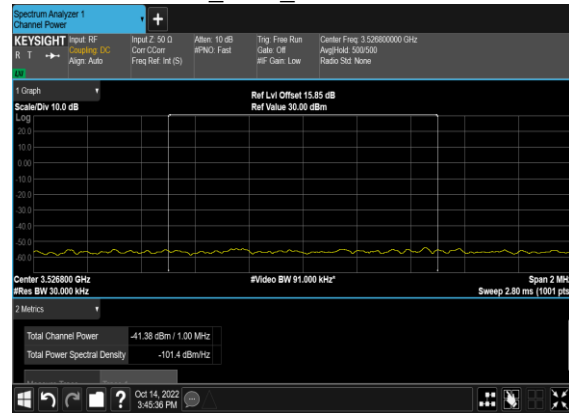
### N48(50M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Low\_CH CHP\_PASS



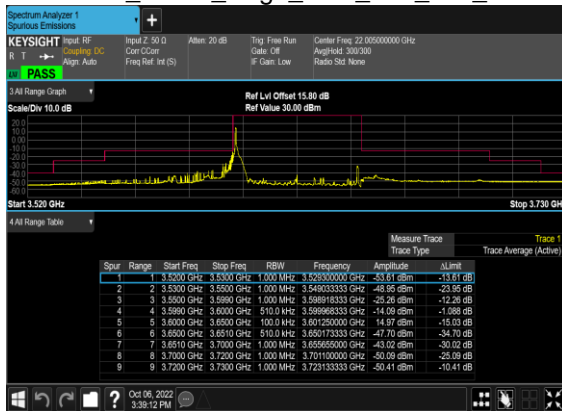
### N48(50M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Low\_CH



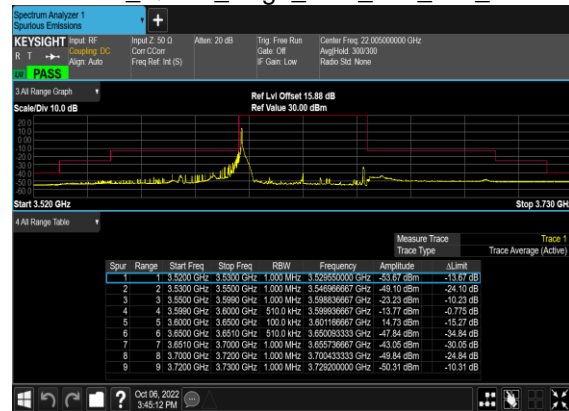
### N48(50M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Low\_CH CHP\_PASS



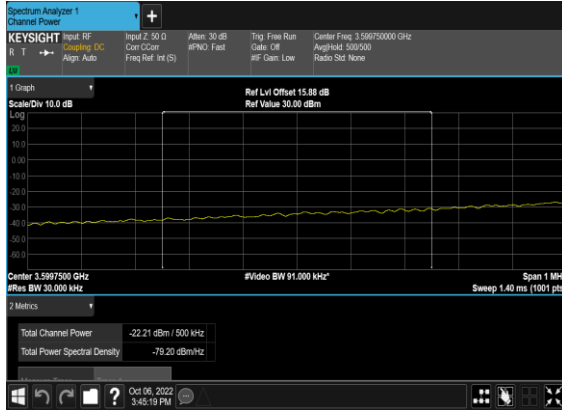
### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Mid\_CH



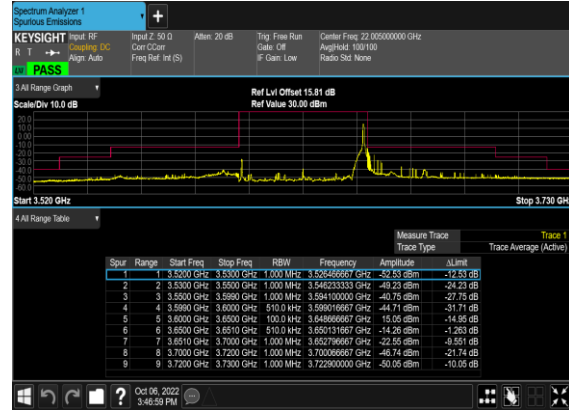
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Mid\_CH



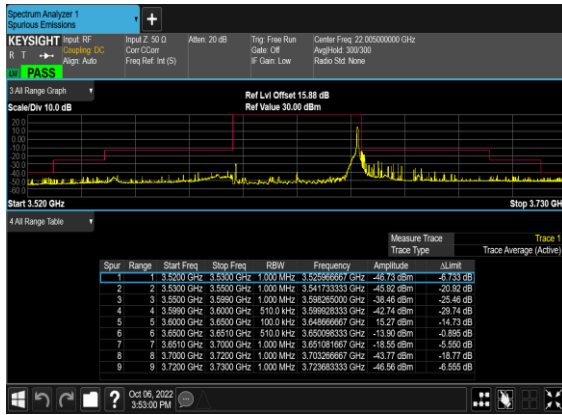
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Mid\_CH \_CHP\_PASS



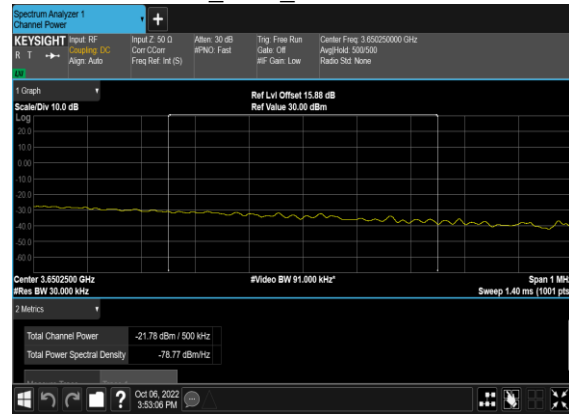
### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Mid\_CH



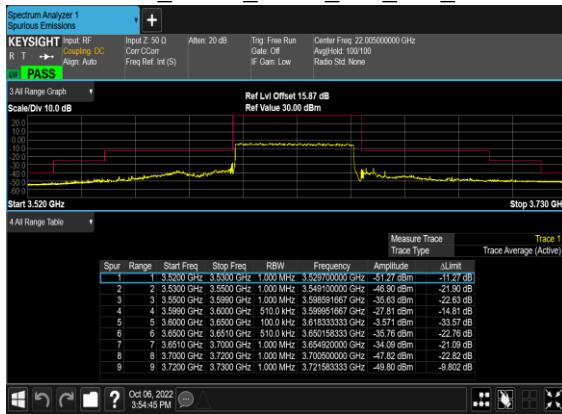
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Mid\_CH



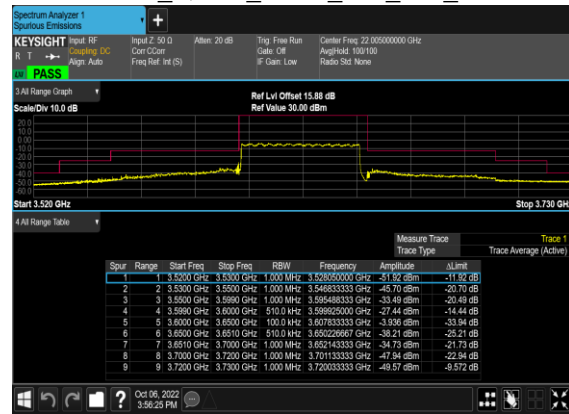
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Mid\_CH \_CHP\_PASS



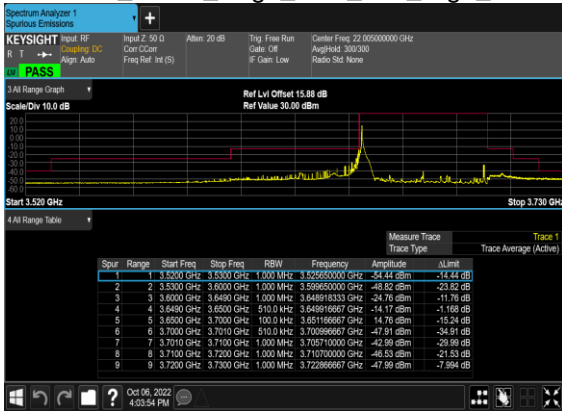
### N48(50M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_Mid\_CH



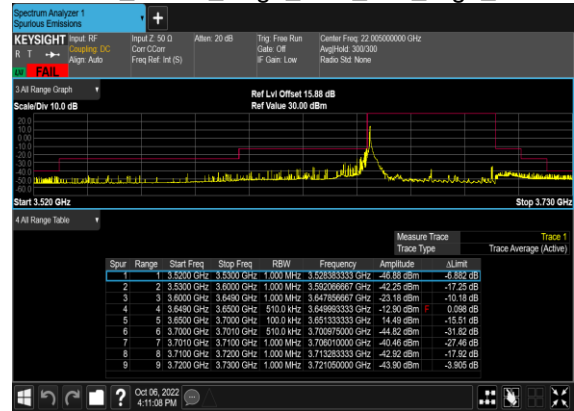
### N48(50M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_Mid\_CH



### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_High\_CH



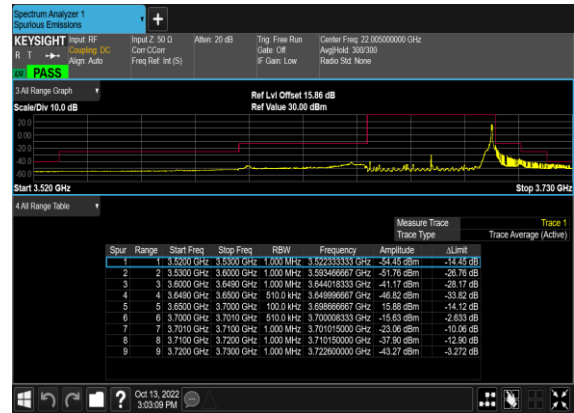
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_High\_CH



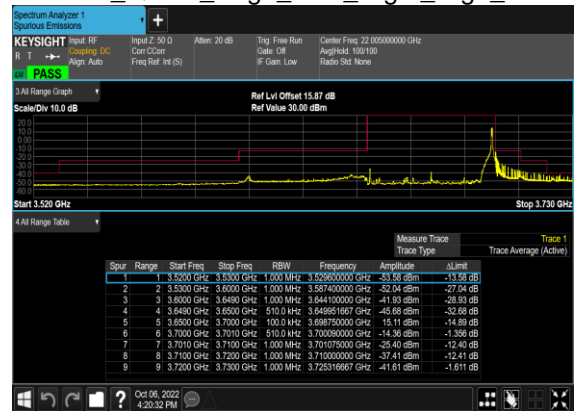
### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_High\_CH CHP PASS



### N48(50M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_High\_CH



### N48(50M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_High\_CH

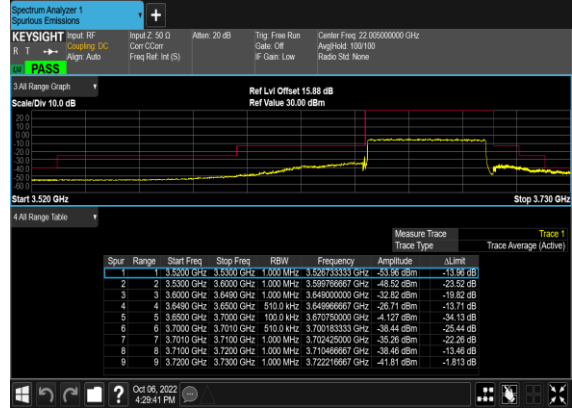




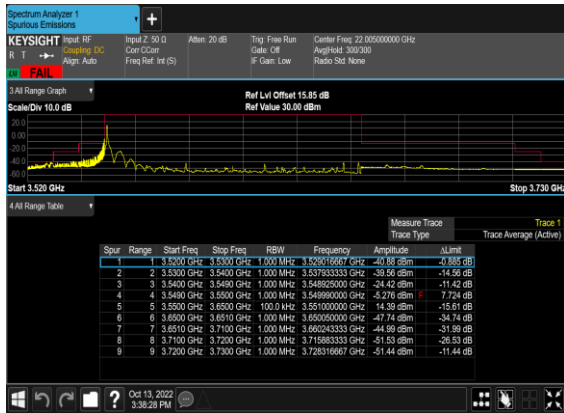
### N48(50M)\_DFT-s-OFDM\_BPSK\_Outer\_Full\_High\_CH



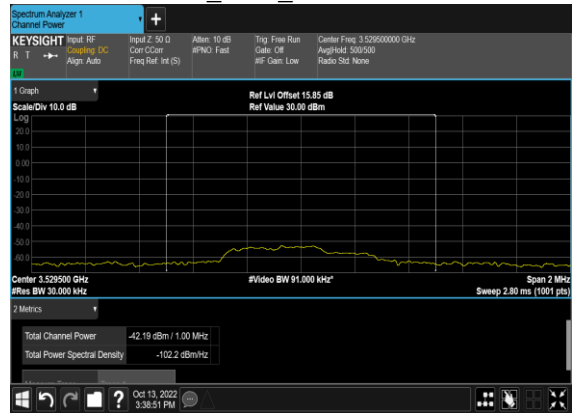
### N48(50M)\_DFT-s-OFDM\_QPSK\_Outer\_Full\_High\_CH



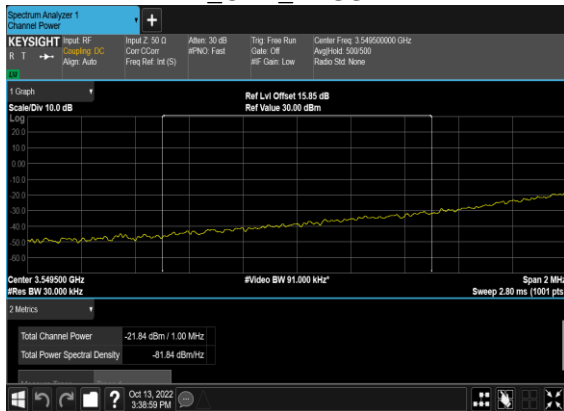
### N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH



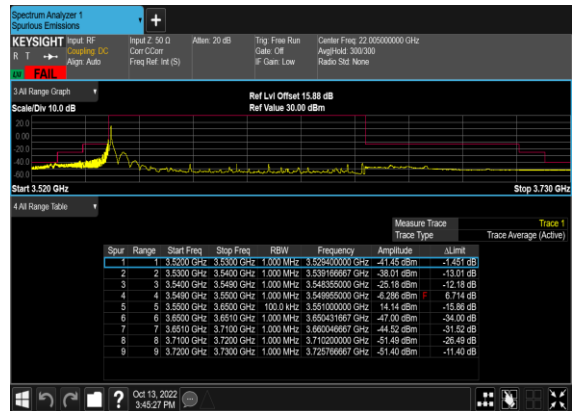
### N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH CHP PASS



### N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Left\_Low\_CH CHP PASS

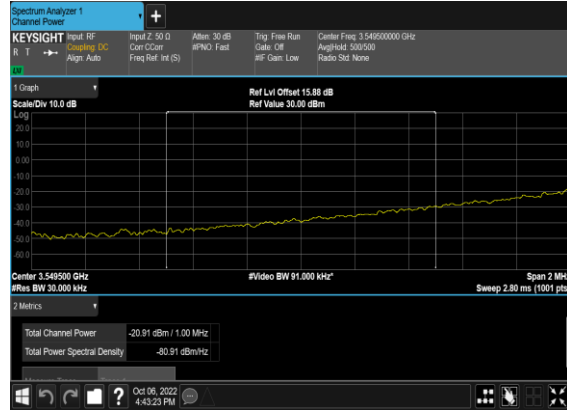


### N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH

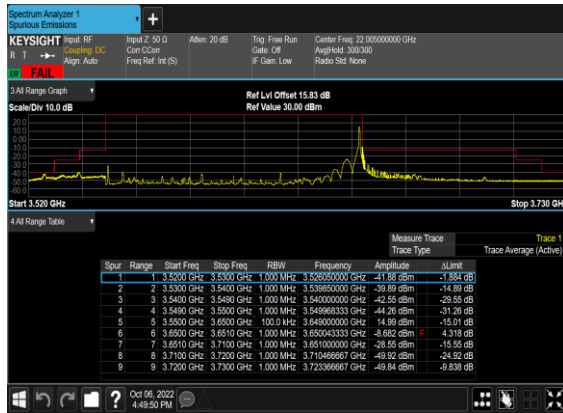




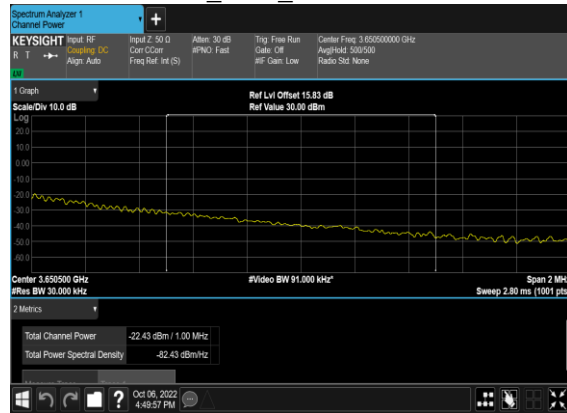
### N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Left\_Low\_CH \_CHP\_PASS



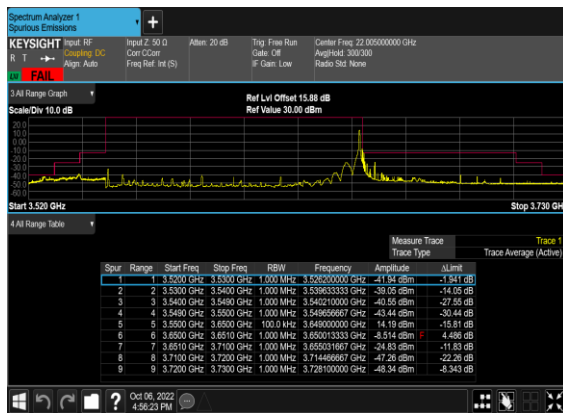
### N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH



### N48(100M)\_DFT-s-OFDM\_BPSK\_Edge\_1RB\_Right\_Low\_CH \_CHP\_PASS



### N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH



### N48(100M)\_DFT-s-OFDM\_QPSK\_Edge\_1RB\_Right\_Low\_CH \_CHP\_PASS

