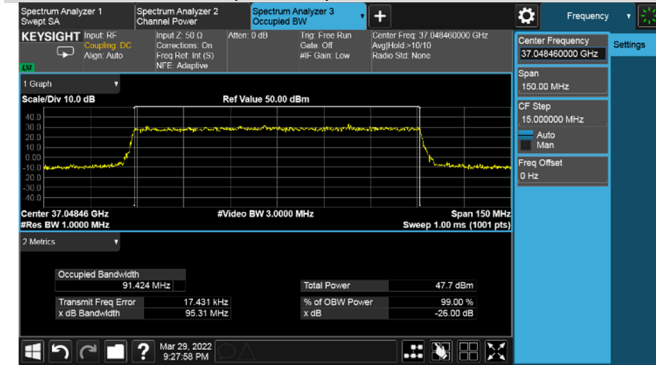
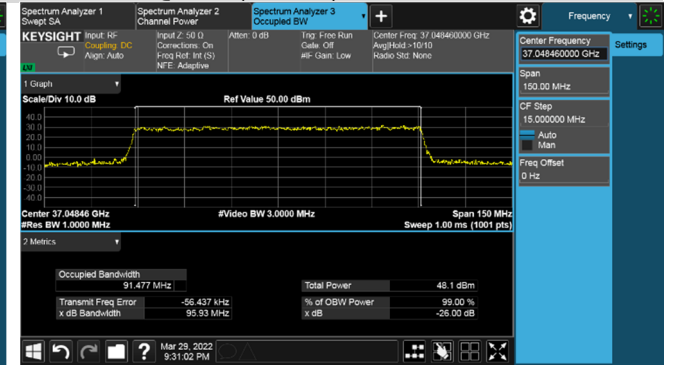


n260-1CC (BW 100MHz)

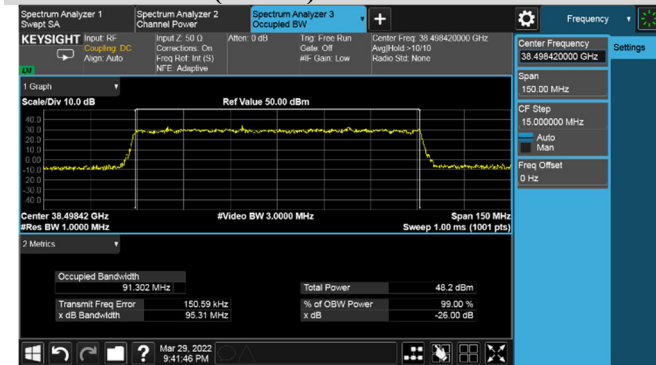
BPSK (64RB0) -Low Channel



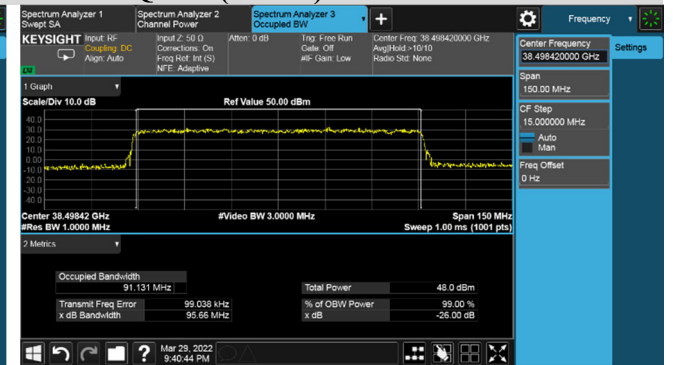
QPSK (64RB0)-Low Channel



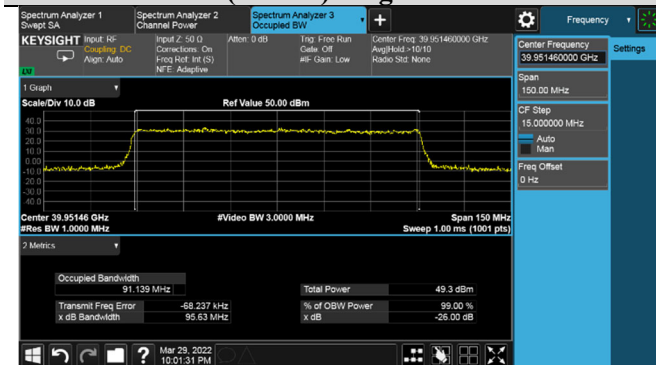
BPSK (64RB0) -Middle Channel



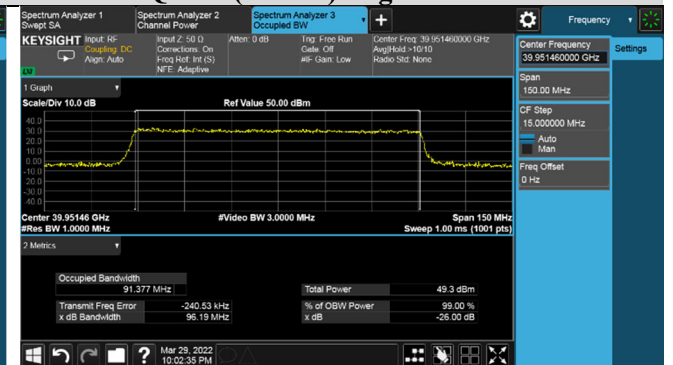
QPSK (64RB0)-Middle Channel



BPSK (64RB0) -High Channel

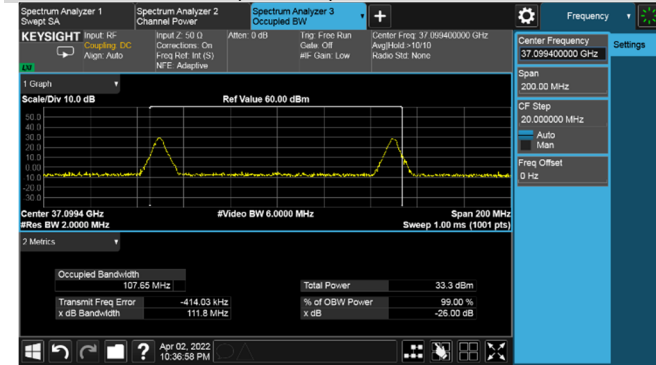


QPSK (64RB0)-High Channel

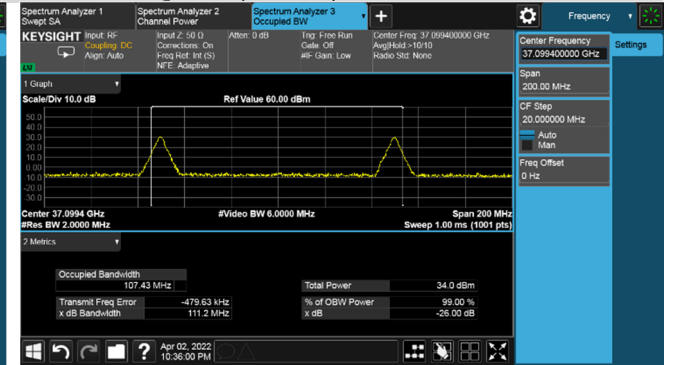


n260-2CC (BW 100MHz)

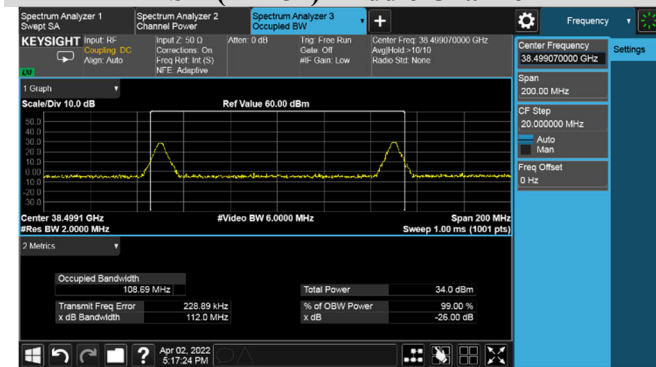
BPSK (1RB32)-Low Channel



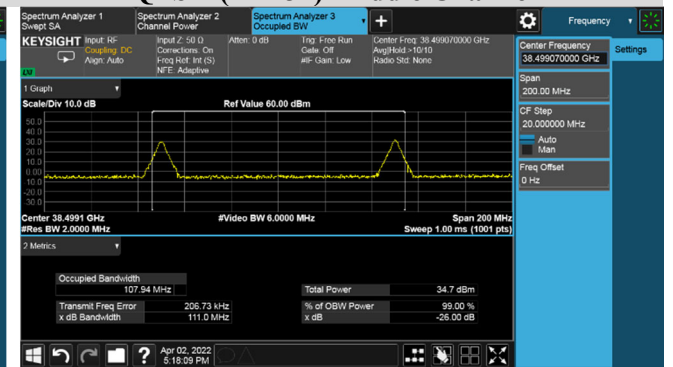
QPSK (1RB32)-Low Channel



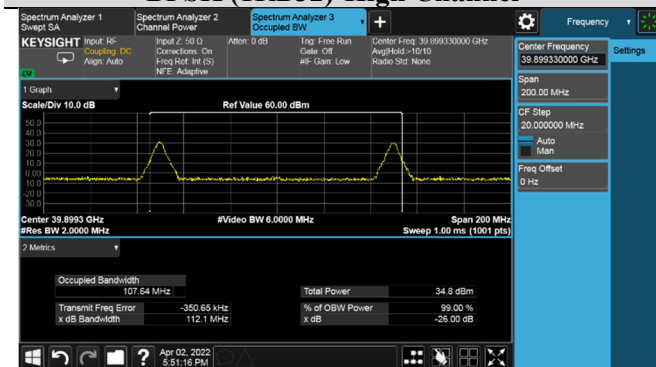
BPSK (1RB32)-Middle Channel



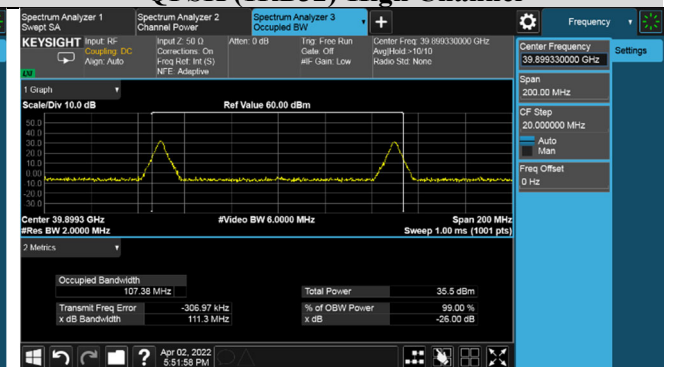
QPSK (1RB32)-Middle Channel



BPSK (1RB32)-High Channel

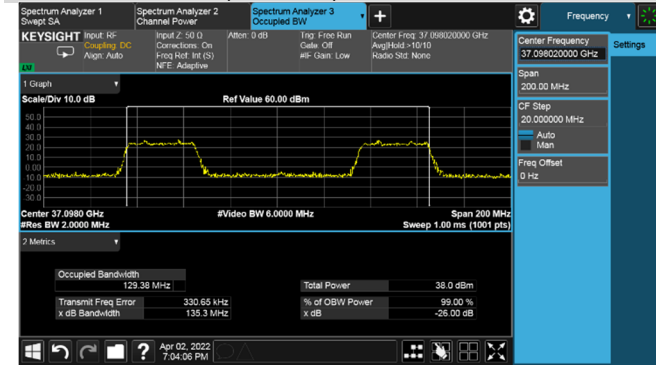


QPSK (1RB32)-High Channel

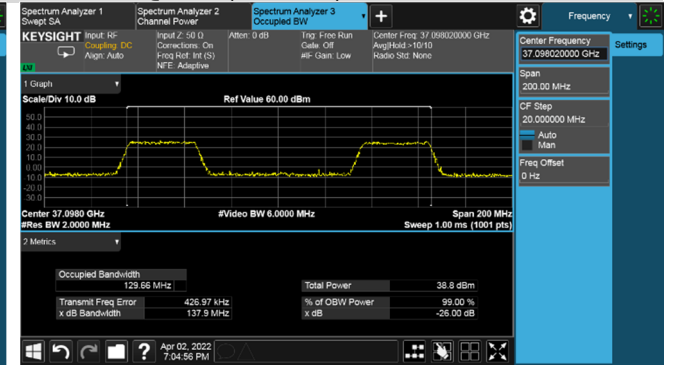


n260-2CC (BW 100MHz)

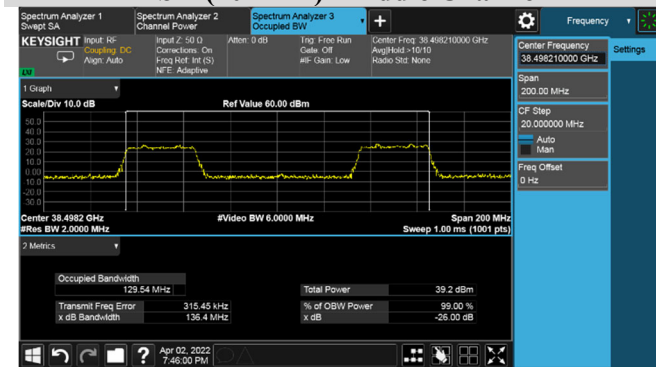
BPSK (20RB22) -Low Channel



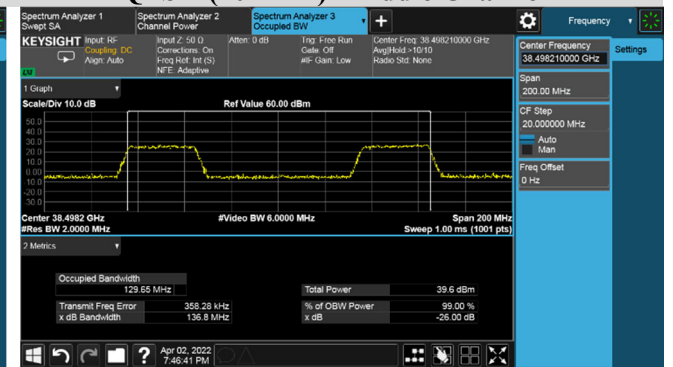
QPSK (20RB22) -Low Channel



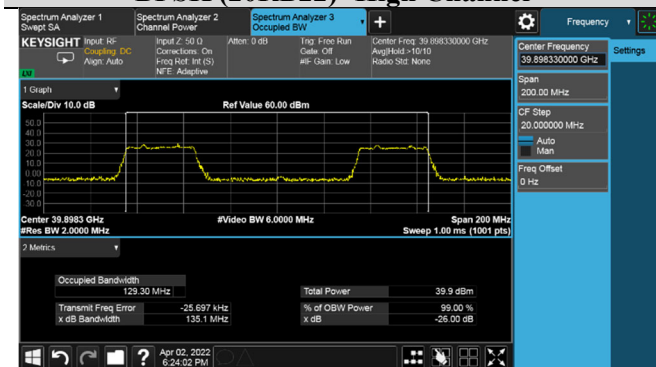
BPSK (20RB22) -Middle Channel



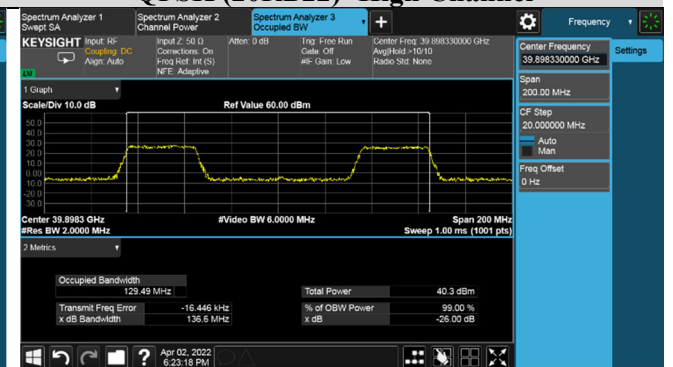
QPSK (20RB22) -Middle Channel



BPSK (20RB22) -High Channel

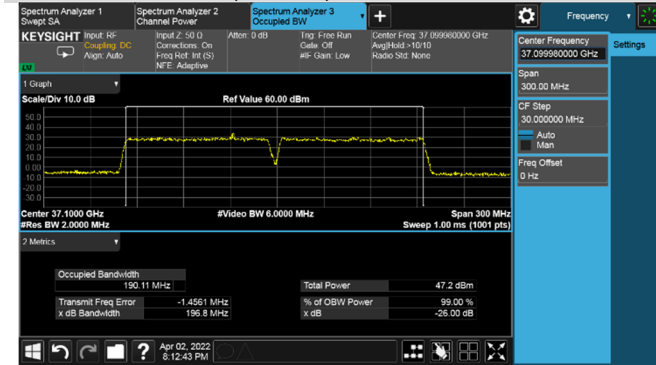


QPSK (20RB22) -High Channel

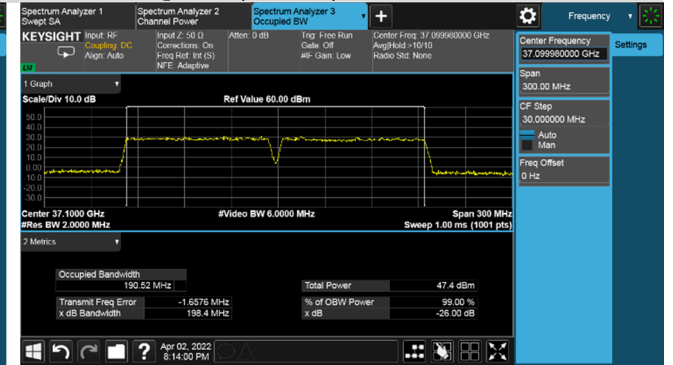


n260-2CC (BW 100MHz)

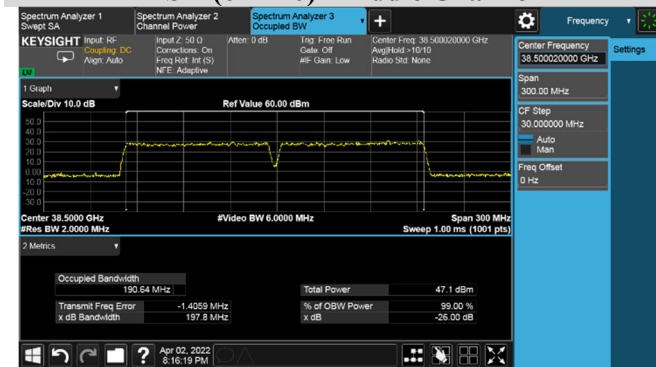
BPSK (64RB0) -Low Channel



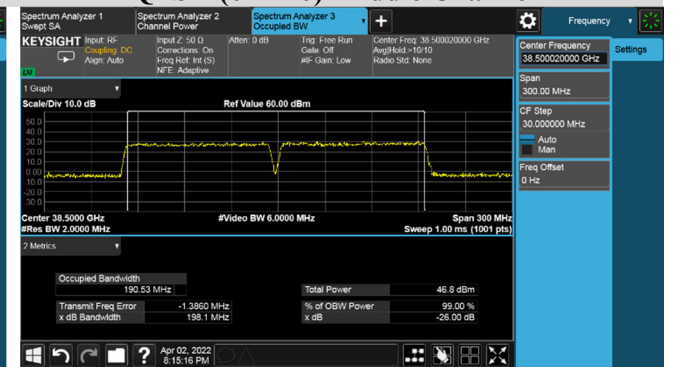
QPSK (64RB0)-Low Channel



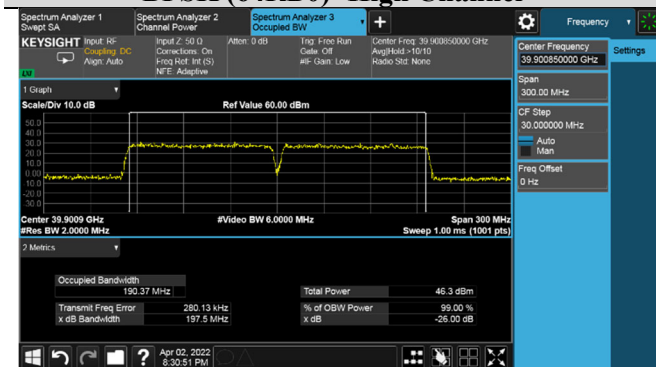
BPSK (64RB0) -Middle Channel



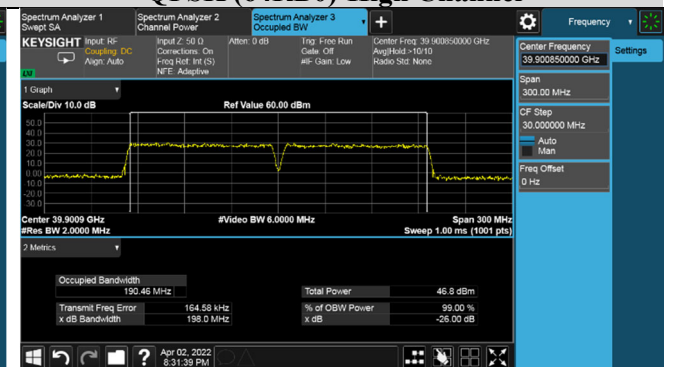
QPSK (64RB0)-Middle Channel



BPSK (64RB0) -High Channel



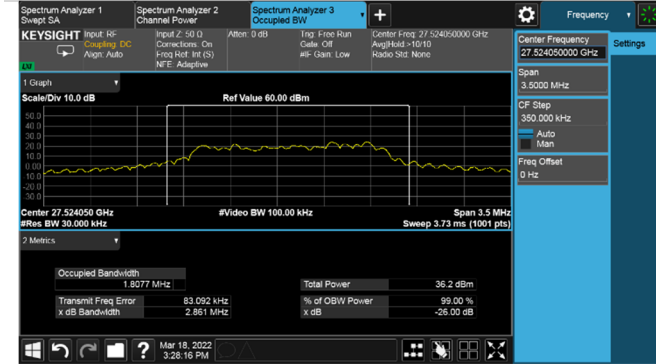
QPSK (64RB0)-High Channel



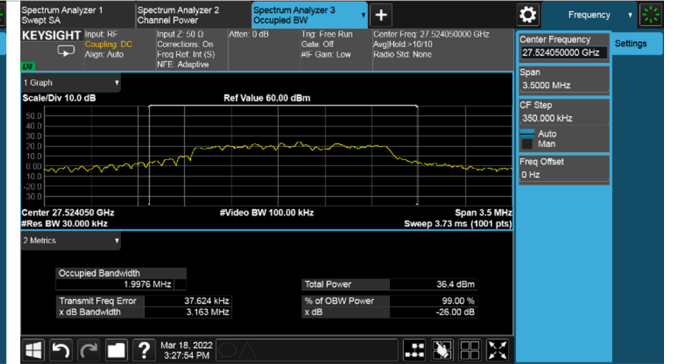
Test Band			n261			
Subcarrier spacing (SCS)			120 kHz			
Bandwidth (MHz)	Component carrier CC	Modulation	Resource block RB	OBW (MHz)		
				Low Channel	Middle Channel	High Channel
50	1	BPSK	1RB15	1.8077	1.8181	1.8115
			10RB11	14.45	14.419	14.426
			30RB0	43.166	43.057	43.016
		QPSK	1RB15	1.9976	1.7901	1.9961
			10RB11	14.366	14.41	14.388
			30RB0	42.904	42.864	42.959
		16QAM	1RB15	1.8904	1.8452	1.8801
			10RB11	14.45	14.419	14.426
			30RB0	42.94	43.057	43.004
		64QAM	1RB15	1.8857	1.9206	1.8825
			10RB11	14.366	14.285	14.388
			30RB0	43.011	43.184	42.906
100	1	BPSK	1RB15	1.8232	1.811	1.8201
			10RB11	28.595	28.72	28.682
			30RB0	91.229	91.239	91.358
		QPSK	1RB15	1.9939	1.9998	1.9987
			10RB11	28.579	28.722	28.672
			30RB0	91.763	91.328	91.131
		16QAM	1RB15	1.8201	1.8789	1.8735
			10RB11	28.553	28.591	28.639
			30RB0	91.489	91.445	91.347
		64QAM	1RB15	1.9987	1.8882	1.8838
			10RB11	28.704	28.752	28.684
			30RB0	91.367	91.233	91.341
100	2	BPSK	1RB32	107.48	107.51	107.77
			20RB22	129.37	129.33	129.29
			64RB0	190.58	190.38	190.27
		QPSK	1RB32	107.55	107.44	107.72
			20RB22	129.38	129.54	129.47
			64RB0	190.12	190.17	190.24
		16QAM	1RB32	107.17	106.9	106.88
			20RB22	128.97	129.21	129.2
			64RB0	190.76	190.89	190.87
		64QAM	1RB32	106.75	106.5	106.76
			20RB22	129.27	129.14	129.27
			64RB0	190.34	190.65	190.21

n261-1CC (BW 50MHz)

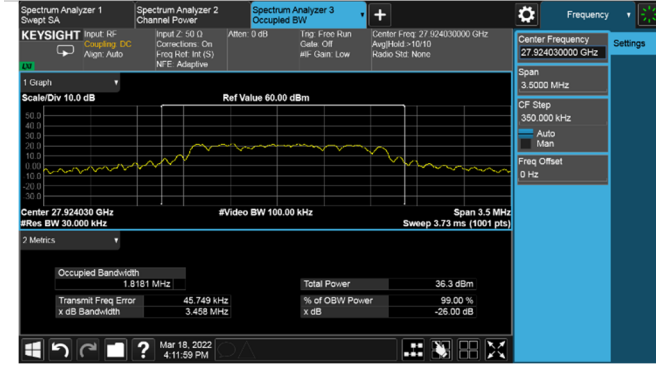
BPSK (1RB15)-Low Channel



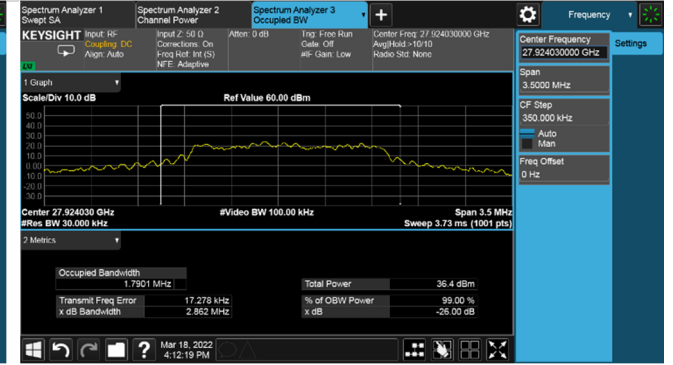
QPSK (1RB15)-Low Channel



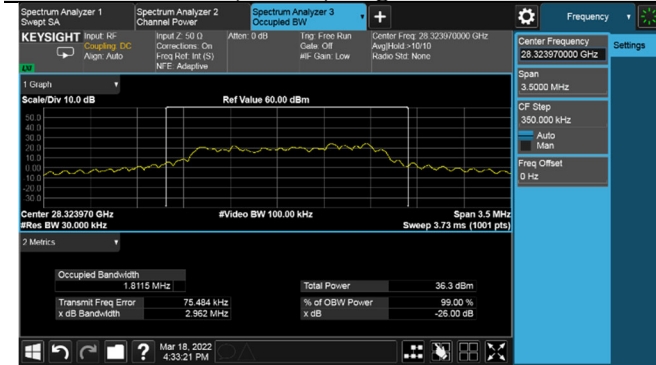
BPSK (1RB15)-Middle Channel



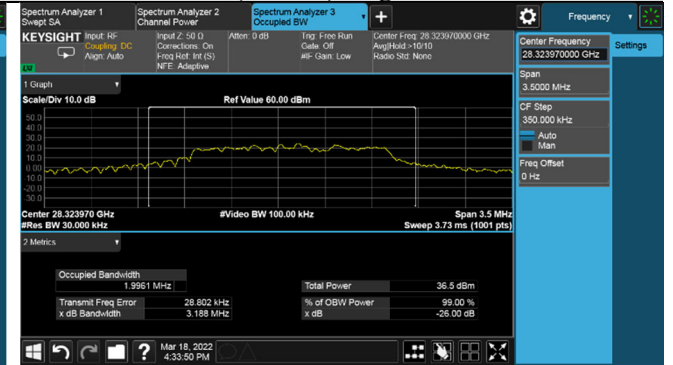
QPSK (1RB15)-Middle Channel



BPSK (1RB15)-High Channel

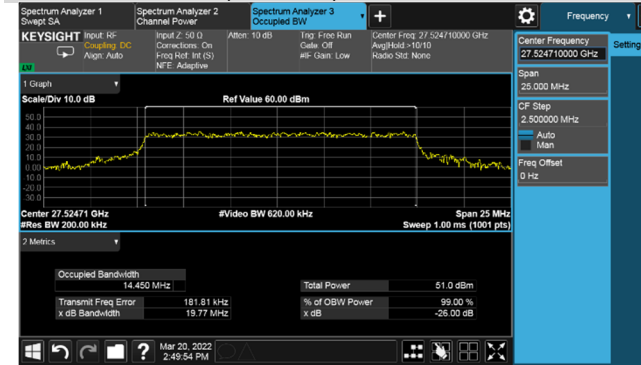


QPSK (1RB15)-High Channel

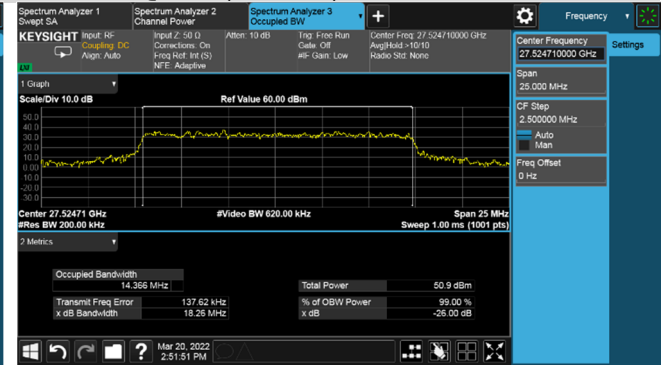


n261-1CC (BW 50MHz)

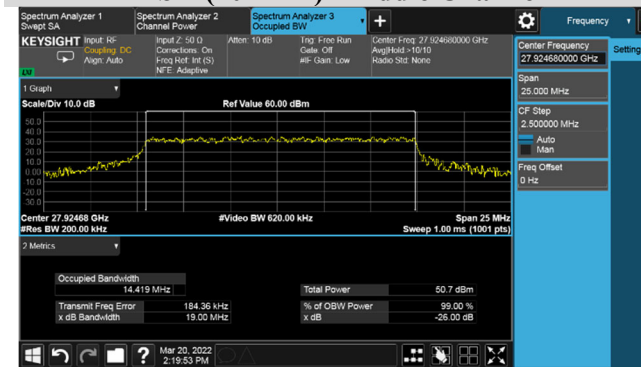
BPSK (10RB11) -Low Channel



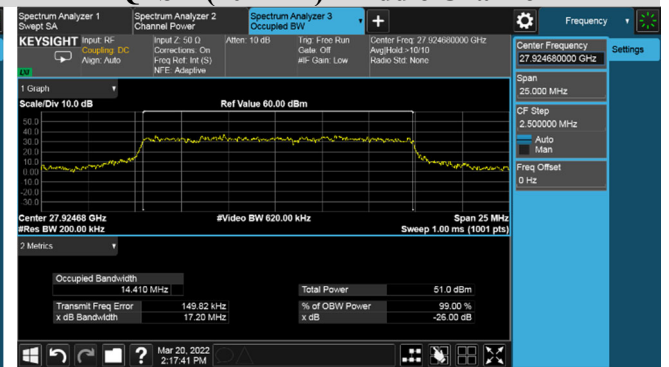
QPSK (10RB11) -Low Channel



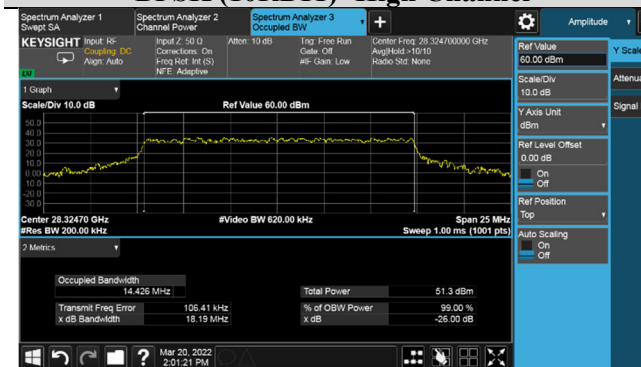
BPSK (10RB11) -Middle Channel



QPSK (10RB11) -Middle Channel



BPSK (10RB11) -High Channel



QPSK (10RB11) -High Channel

