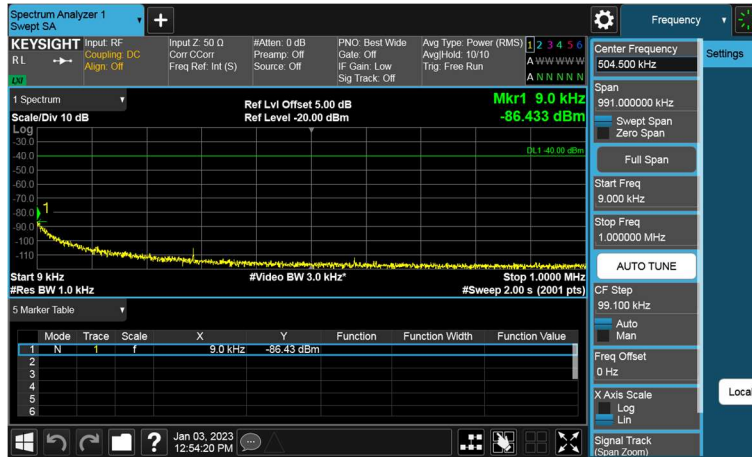




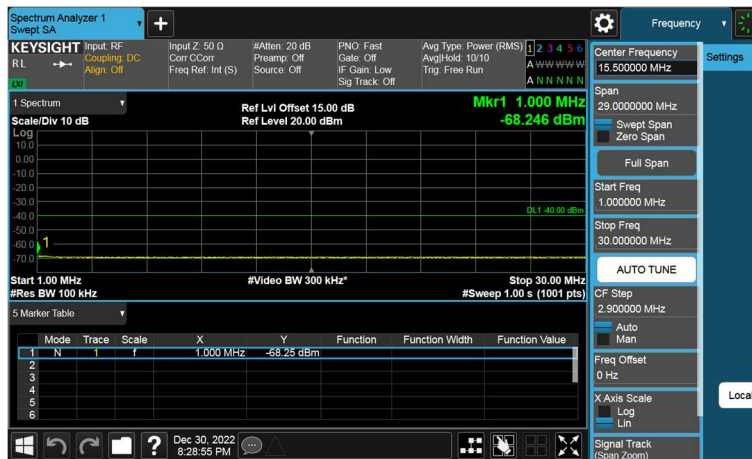
			3579.43	-39.34	3.98	5.23	-30.13	-13	Pass
			3609.59	-53.21	3.98	5.23	-44	-25	Pass
			3734.62	-54.13	3.98	5.23	-44.92	-40	Pass

Test Graph

20M\_15M\_Q16\_1RB\_CSE0a



20M\_15M\_Q16\_1RB\_CSE0b

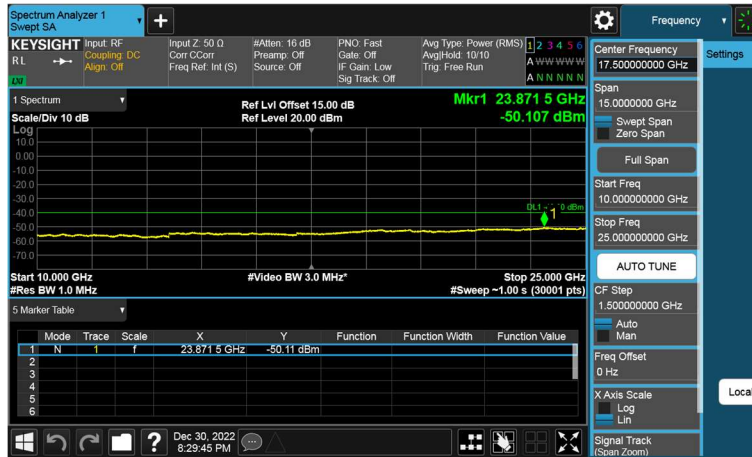


20M\_15M\_Q16\_1RB\_CSE1

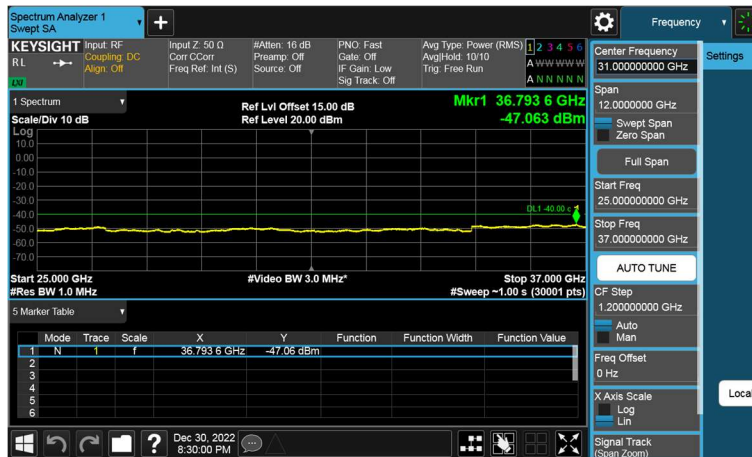




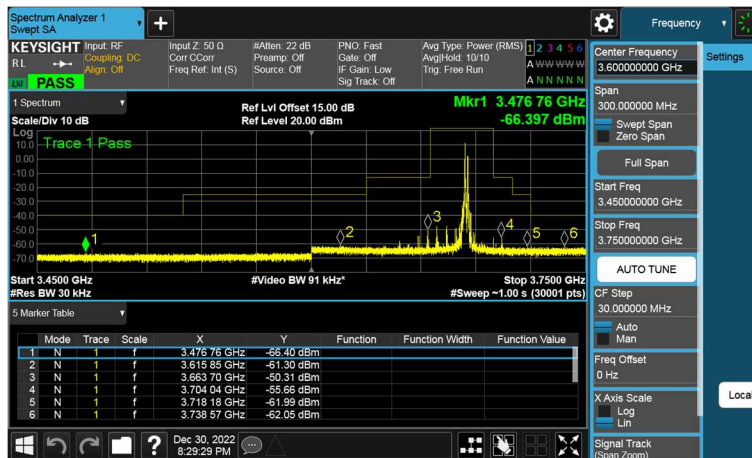
20M\_15M\_Q16\_1RB\_CSE2



20M\_15M\_Q16\_1RB\_CSE3

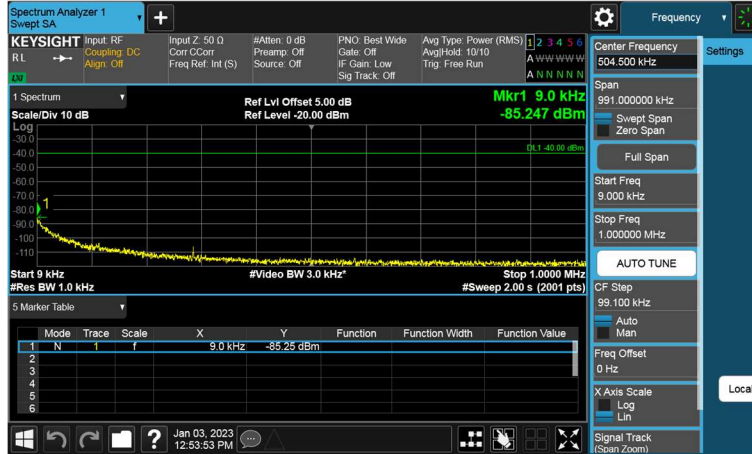


20M\_15M\_Q16\_1RB\_CSEpart96





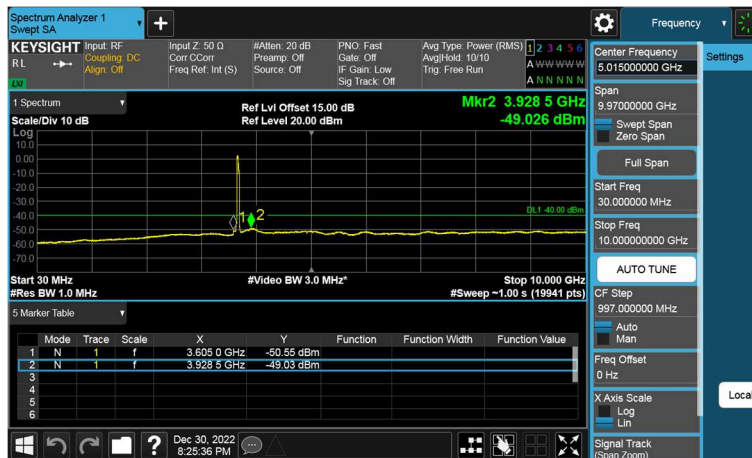
20M\_15M\_Q16\_FULLRB\_CSE0a



20M\_15M\_Q16\_FULLRB\_CSE0b



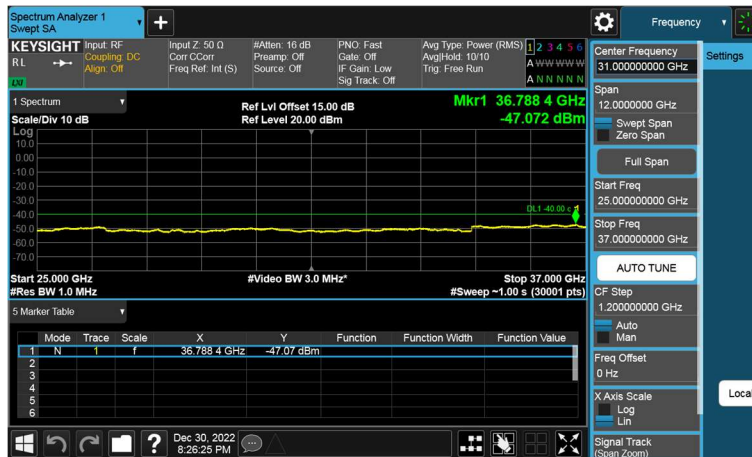
20M\_15M\_Q16\_FULLRB\_CSE1



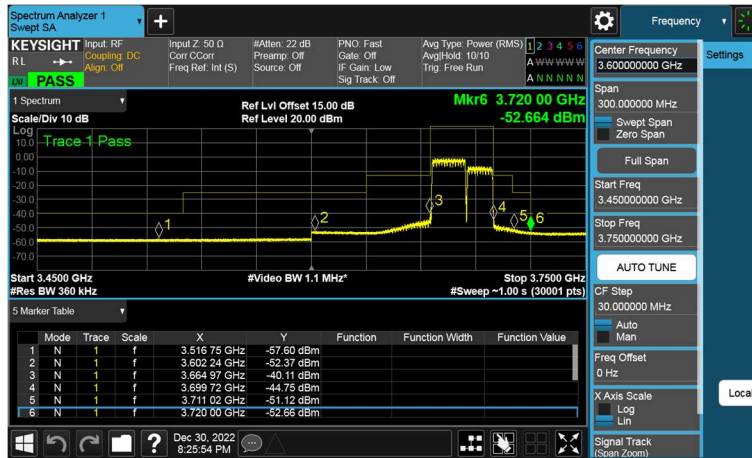
20M\_15M\_Q16\_FULLLRB\_CSE2



20M\_15M\_Q16\_FULLLRB\_CSE3

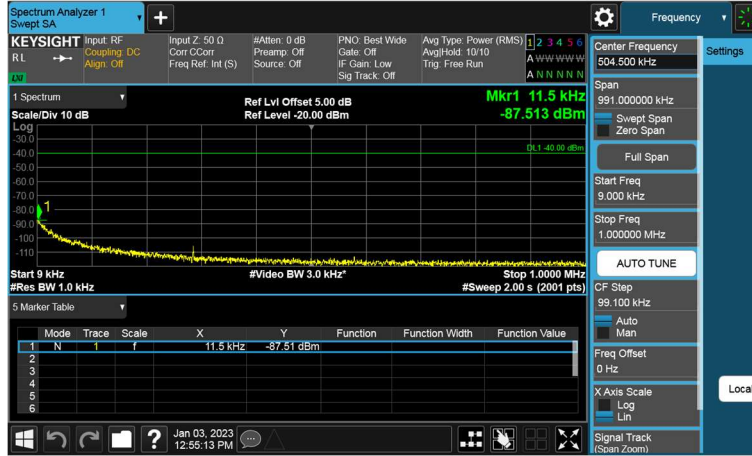


20M\_15M\_Q16\_FULLLRB\_CSEpart96

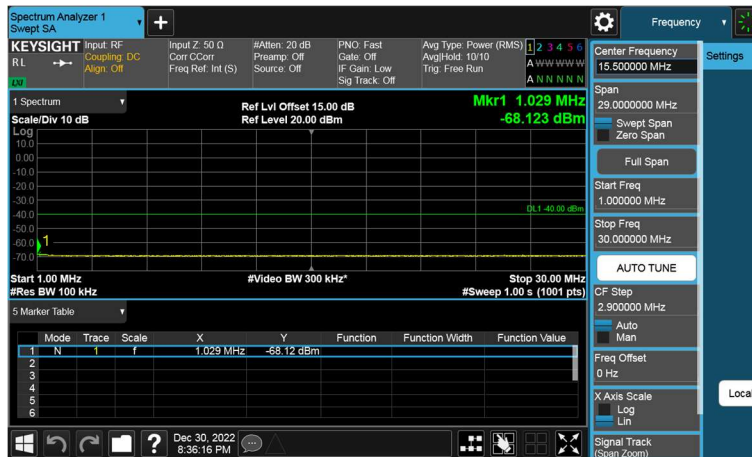




20M\_15M\_Q64\_1RB\_CSE0a



20M\_15M\_Q64\_1RB\_CSE0b



20M\_15M\_Q64\_1RB\_CSE1





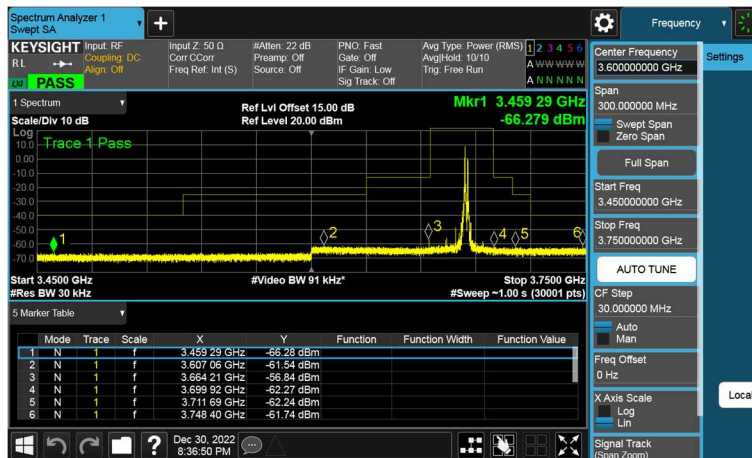
20M\_15M\_Q64\_1RB\_CSE2



20M\_15M\_Q64\_1RB\_CSE3



20M\_15M\_Q64\_1RB\_CSEpart96

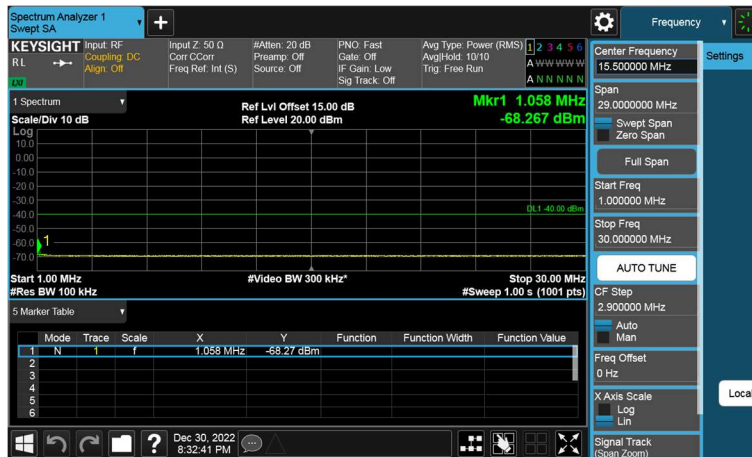




20M\_15M\_Q64\_FULLRB\_CSE0a



20M\_15M\_Q64\_FULLRB\_CSE0b



20M\_15M\_Q64\_FULLRB\_CSE1

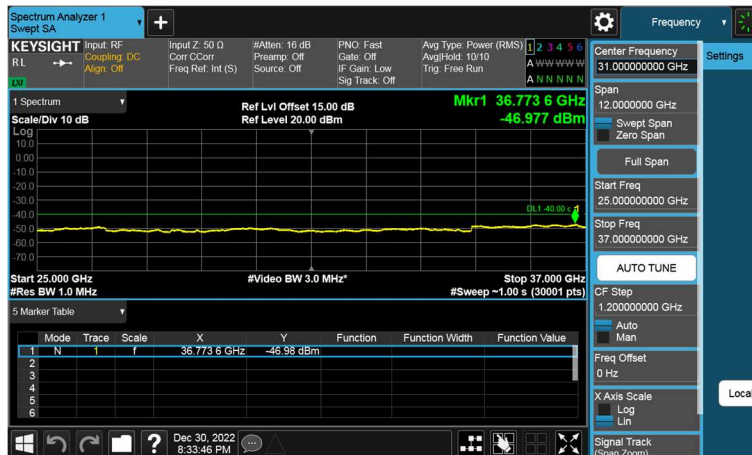




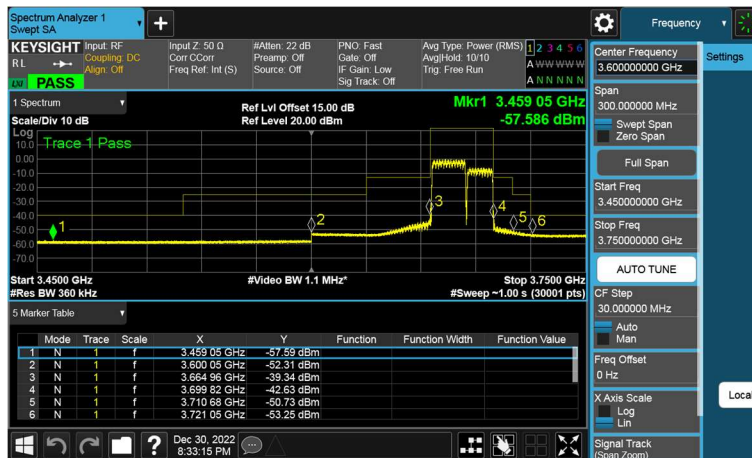
20M\_15M\_Q64\_FULLLRB\_CSE2



20M\_15M\_Q64\_FULLLRB\_CSE3

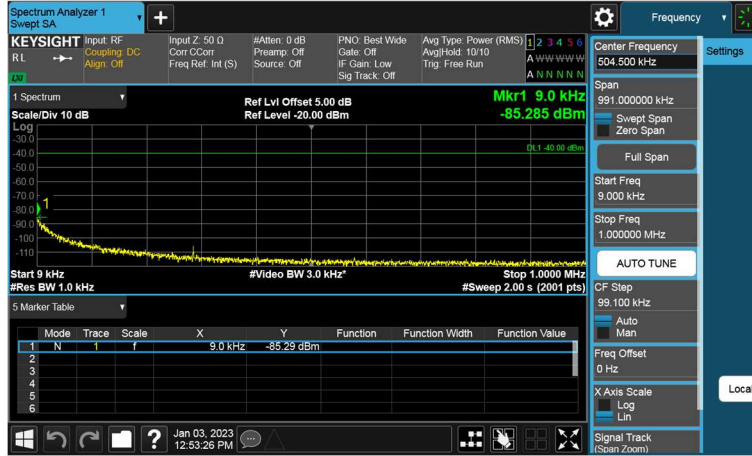


20M\_15M\_Q64\_FULLLRB\_CSEpart96





0M\_15M\_QPSK\_1RB\_CSE0a



20M\_15M\_QPSK\_1RB\_CSE1

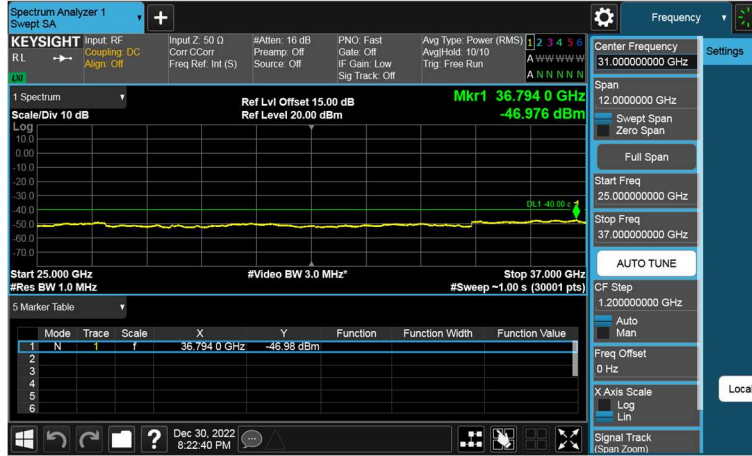


20M\_15M\_QPSK\_1RB\_CSE2

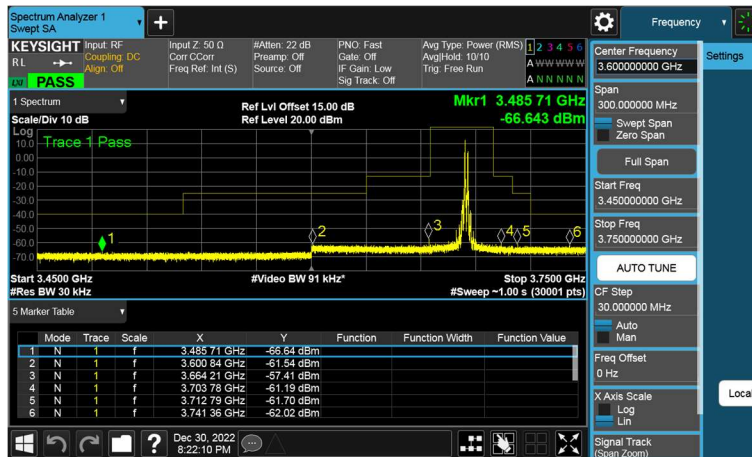




20M\_15M\_QPSK\_1RB\_CSE3



20M\_15M\_QPSK\_1RB\_CSEpart96

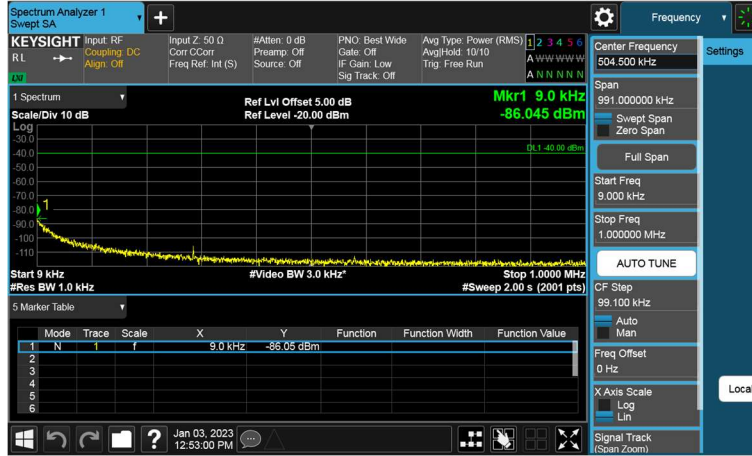


20M\_15M\_QPSK\_1RRB\_CSE0b

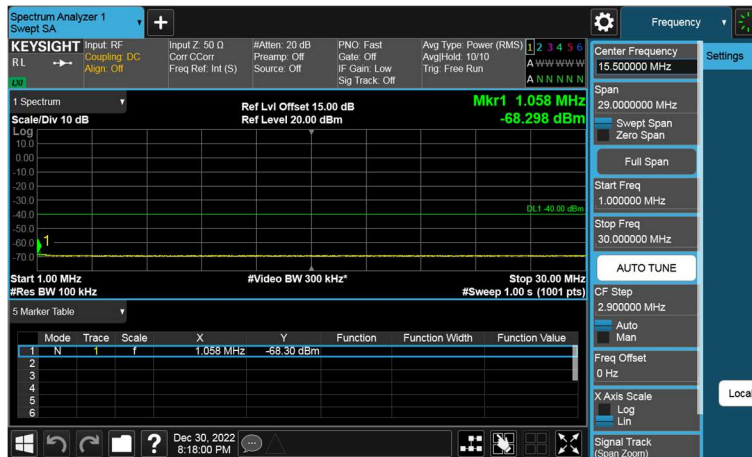




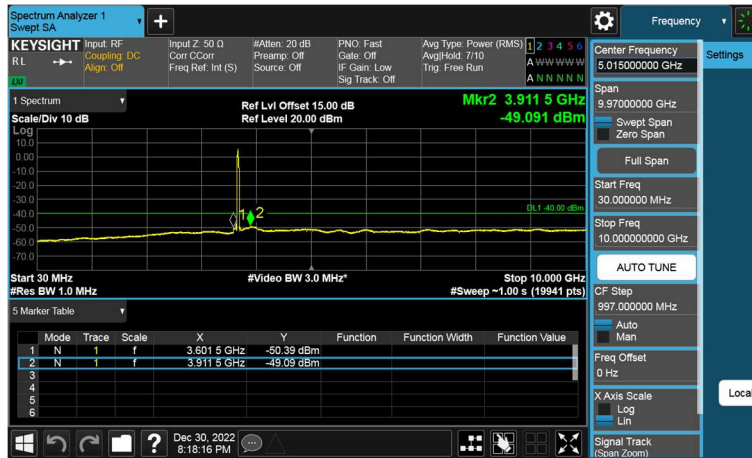
20M\_15M\_QPSK\_FULLRB\_CSE0a



20M\_15M\_QPSK\_FULLRB\_CSE0b

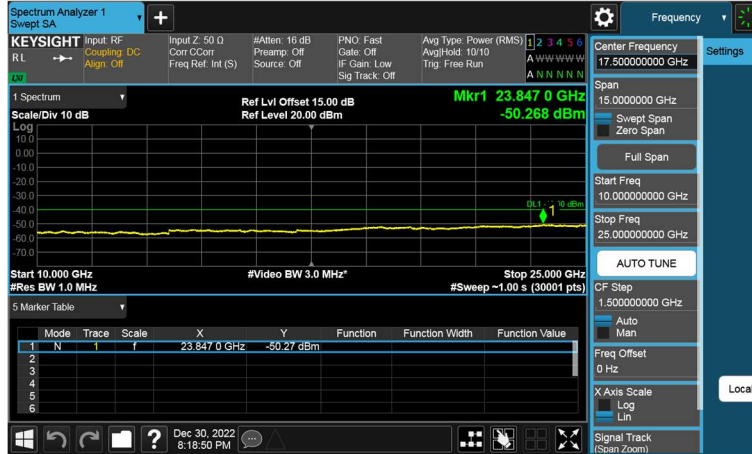


20M\_15M\_QPSK\_FULLRB\_CSE1





20M\_15M\_QPSK\_FULLRB\_CSE2



20M\_15M\_QPSK\_FULLRB\_CSE3



20M\_15M\_QPSK\_FULLRB\_CSEpart6



**1.7 20MHz & 20MHz**

B48 CHH	PCC			SCC		
	BW (MHz)	Channel	Frequency (MHz)	BW (MHz)	Channel	Frequency (MHz)
	20	56442	3670.2	20	56640	3690

Conducted Spurious Emission									
Modulation	RB Allocation	Frequency Range (Hz)	Frequency (MHz)	Read level (dB)	DCCF (dB)	RB Factor (dB)	level (dBm)	Limit	Verdict
16QAM	1 RB	9K~1M	0.009	-86.34	3.98	30	-52.36	-40	Pass
		1M~30M	1.058	-67.74	3.98	10	-53.76	-40	Pass
		30M~10G	3213.5	-52.32	3.98	0	-48.34	-40	Pass
			3951.5	-49.05	3.98	0	-45.07	-40	Pass
		10G~25G	23852	-50.3	3.98	0	-46.32	-40	Pass
		25G~37G	36794.4	-46.78	3.98	0	-42.8	-40	Pass
		3.5 GHz Emissions	3528.66	-66.03	3.98	15.23	-46.82	-40	Pass
			3538.05	-57.92	3.98	15.23	-38.71	-25	Pass
			3548.41	-51.8	3.98	15.23	-32.59	-13	Pass
			3588.94	-59.98	3.98	15.23	-40.77	-13	Pass
	3610.93		-61.46	3.98	15.23	-42.25	-25	Pass	
	3724.88	-62.44	3.98	15.23	-43.23	-40	Pass		
	Full RB	9K~1M	0.011478	-86.47	3.98	30	-52.49	-40	Pass
		1M~30M	1	-68.11	3.98	10	-54.13	-40	Pass
		30M~10G	3205.5	-52.36	3.98	0	-48.38	-40	Pass
			3946	-49.02	3.98	0	-45.04	-40	Pass
		10G~25G	23850	-50.4	3.98	0	-46.42	-40	Pass
		25G~37G	36796	-46.99	3.98	0	-43.01	-40	Pass
		3.5 GHz Emissions	3529.62	-53.94	3.98	5.23	-44.73	-40	Pass
			3538.6	-47.72	3.98	5.23	-38.51	-25	Pass
3549.89			-43.05	3.98	5.23	-33.84	-13	Pass	
3579.41			-39.31	3.98	5.23	-30.1	-13	Pass	
3611.29	-53.3		3.98	5.23	-44.09	-25	Pass		
3744.44	-54.15	3.98	5.23	-44.94	-40	Pass			
64QAM	1 RB	9K~1M	0.009	-87.44	3.98	30	-53.46	-40	Pass
		1M~30M	1.058	-67.9	3.98	10	-53.92	-40	Pass
		30M~10G	3216.5	-52.38	3.98	0	-48.4	-40	Pass
			3930.5	-48.98	3.98	0	-45	-40	Pass
		10G~25G	23848	-50.34	3.98	0	-46.36	-40	Pass

		25G~37G	36800	-46.73	3.98	0	-42.75	-40	Pass
		3.5 GHz Emissions	3529.31	-66.21	3.98	15.23	-47	-40	Pass
			3533.53	-64.26	3.98	15.23	-45.05	-25	Pass
			3548.56	-60.63	3.98	15.23	-41.42	-13	Pass
			3606.64	-61.23	3.98	15.23	-42.02	-13	Pass
			3652.27	-61.44	3.98	15.23	-42.23	-25	Pass
	3749.8		-62.12	3.98	15.23	-42.91	-40	Pass	
	Full RB	9K~1M	0.009	-86.27	3.98	30	-52.29	-40	Pass
		1M~30M	1	-68.22	3.98	10	-54.24	-40	Pass
		30M~10G	3237.5	-52.28	3.98	0	-48.3	-40	Pass
			3937.5	-49.11	3.98	0	-45.13	-40	Pass
		10G~25G	23843.5	-50.28	3.98	0	-46.3	-40	Pass
		25G~37G	36768	-47.01	3.98	0	-43.03	-40	Pass
		3.5 GHz Emissions	3529.78	-53.77	3.98	5.23	-44.56	-40	Pass
			3538.98	-48.58	3.98	5.23	-39.37	-25	Pass
			3549.96	-42.04	3.98	5.23	-32.83	-13	Pass
			3579.4	-38.63	3.98	5.23	-29.42	-13	Pass
			3613.38	-53.07	3.98	5.23	-43.86	-25	Pass
3742.82			-54.11	3.98	5.23	-44.9	-40	Pass	
QPSK	1 RB	9K~1M	0.009	-85.75	3.98	30	-51.77	-40	Pass
		1M~30M	1.087	-67.85	3.98	10	-53.87	-40	Pass
		30M~10G	3213.5	-52.4	3.98	0	-48.42	-40	Pass
			3923.5	-49.1	3.98	0	-45.12	-40	Pass
		10G~25G	23849	-50.43	3.98	0	-46.45	-40	Pass
		25G~37G	36776	-46.92	3.98	0	-42.94	-40	Pass
		3.5 GHz Emissions	3459.11	-66.55	3.98	15.23	-47.34	-40	Pass
			3537.29	-65.02	3.98	15.23	-45.81	-25	Pass
			3548.62	-65.89	3.98	15.23	-46.68	-13	Pass
			3603.99	-61.22	3.98	15.23	-42.01	-13	Pass
			3623.68	-61.27	3.98	15.23	-42.06	-25	Pass
			3724.04	-62.06	3.98	15.23	-42.85	-40	Pass
	Full RB	9K~1M	0.010487	-86.11	3.98	30	-52.13	-40	Pass
		1M~30M	1.116	-68.22	3.98	10	-54.24	-40	Pass
		30M~10G	3519.5	-51.94	3.98	0	-47.96	-40	Pass
			3946.5	-49.1	3.98	0	-45.12	-40	Pass
		10G~25G	23861.5	-50.39	3.98	0	-46.41	-40	Pass
		25G~37G	36778	-46.89	3.98	0	-42.91	-40	Pass
3.5 GHz Emissions		3529.78	-51.87	3.98	5.23	-42.66	-40	Pass	
		3538.75	-46.5	3.98	5.23	-37.29	-25	Pass	
	3549.96	-41.08	3.98	5.23	-31.87	-13	Pass		

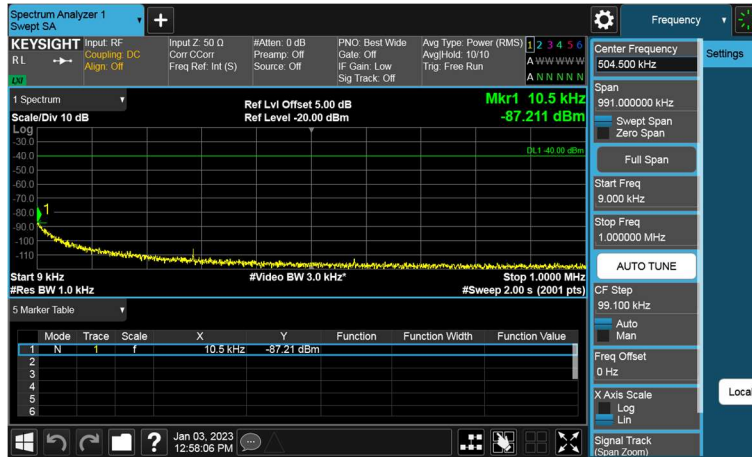


			3579.43	-39.34	3.98	5.23	-30.13	-13	Pass
			3609.59	-53.21	3.98	5.23	-44	-25	Pass
			3734.62	-54.13	3.98	5.23	-44.92	-40	Pass

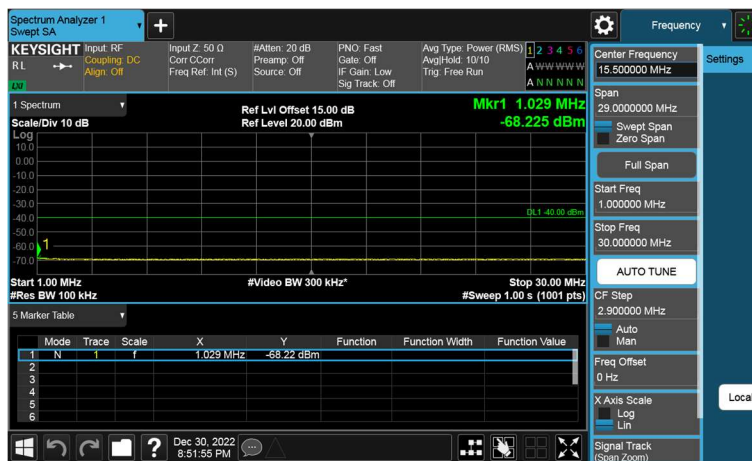


Test Graph

20M\_20M\_Q16\_1RB\_CSE0a



20M\_20M\_Q16\_1RB\_CSE0b



20M\_20M\_Q16\_1RB\_CSE1

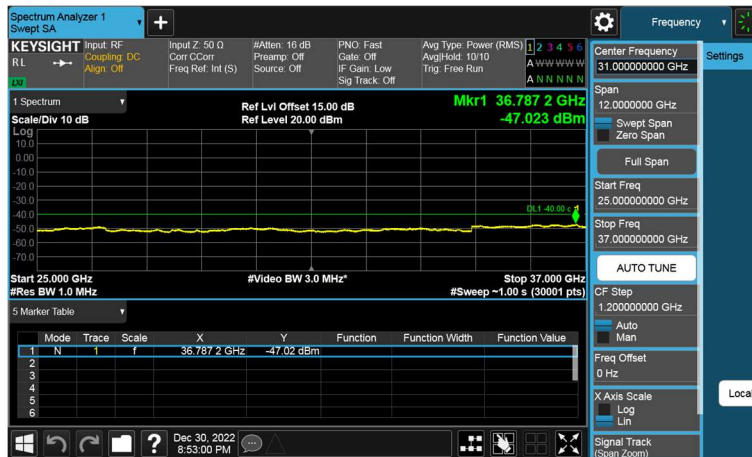




20M\_20M\_Q16\_1RB\_CSE2



20M\_20M\_Q16\_1RB\_CSE3



20M\_20M\_Q16\_1RB\_CSEpart96

