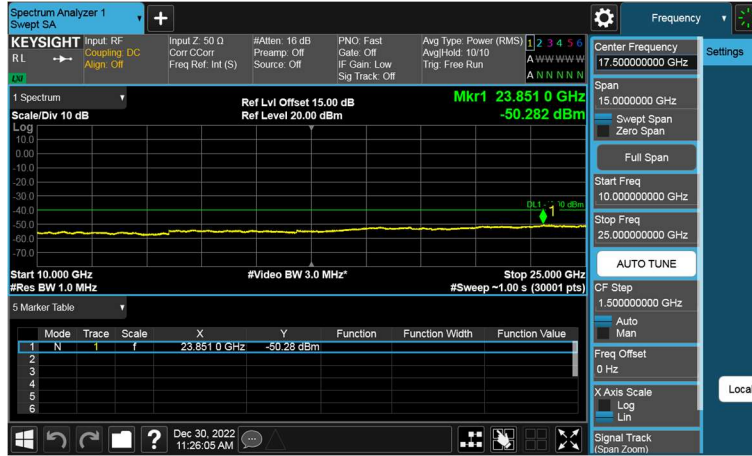


## 10M\_20M\_Q16\_FULLRB\_CSE2



## 10M\_20M\_Q16\_FULLRB\_CSE3



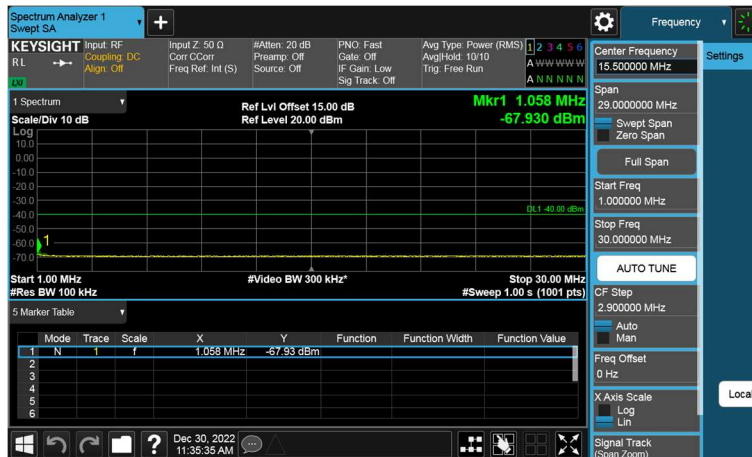
## 10M\_20M\_Q16\_FULLRB\_CSEpart96



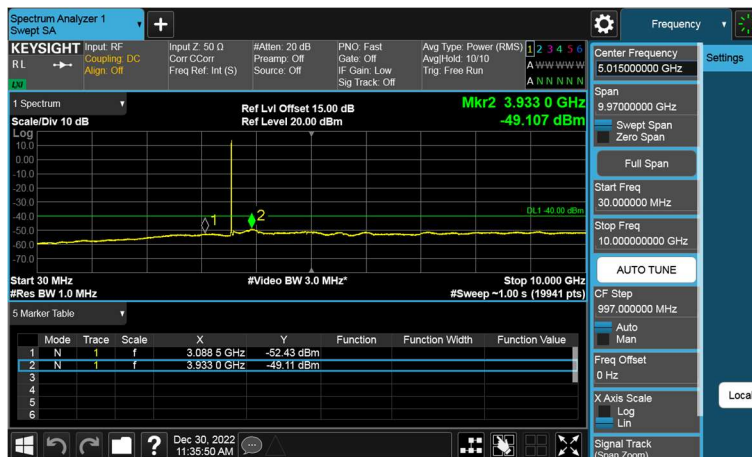
10M\_20M\_Q64\_1RB\_CSE0a



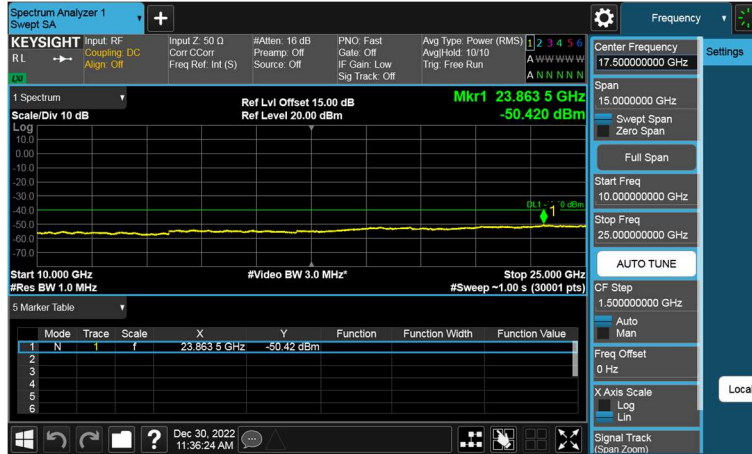
10M\_20M\_Q64\_1RB\_CSE0b



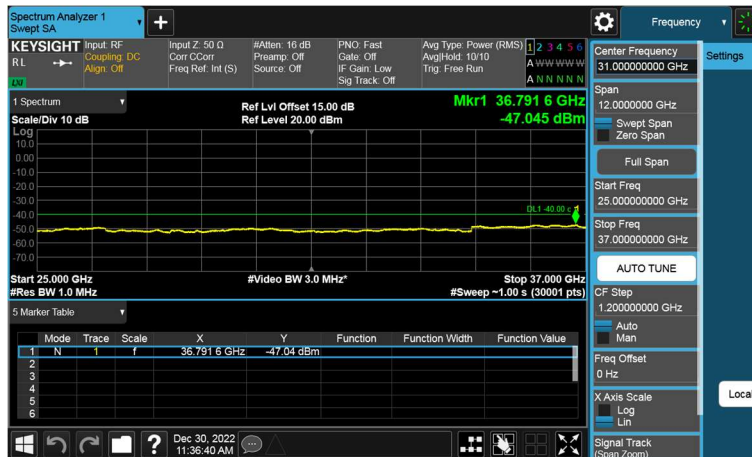
10M\_20M\_Q64\_1RB\_CSE1



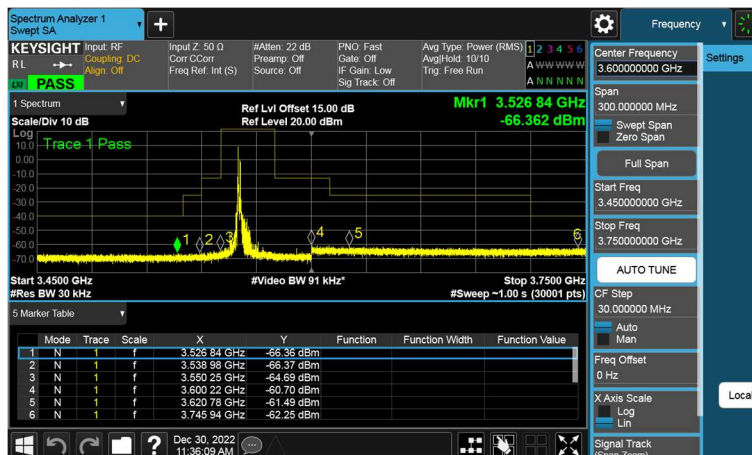
## 10M\_20M\_Q64\_1RB\_CSE2



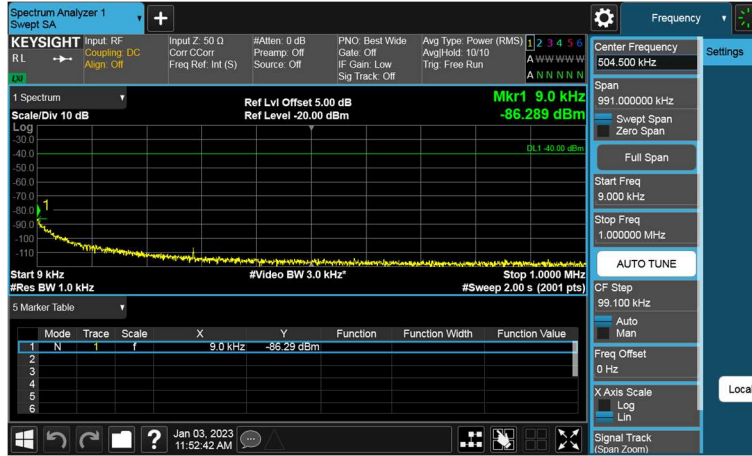
## 10M\_20M\_Q64\_1RB\_CSE3



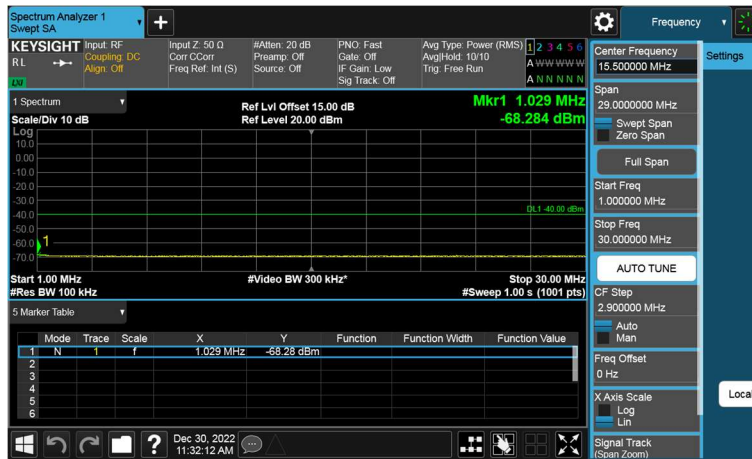
## 10M\_20M\_Q64\_1RB\_CSEpart96



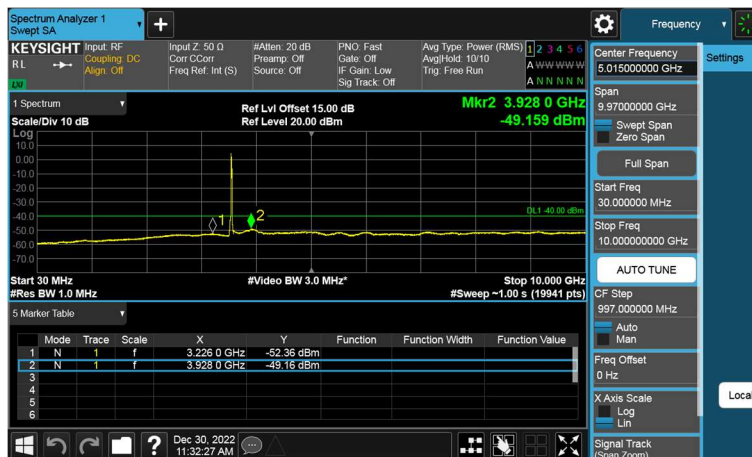
10M\_20M\_Q64\_FULLRB\_CSE0a



10M\_20M\_Q64\_FULLRB\_CSE0b



10M\_20M\_Q64\_FULLRB\_CSE1

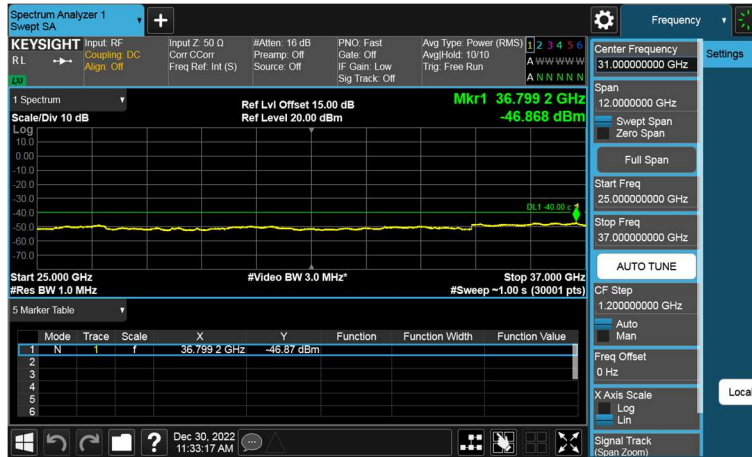




## 10M\_20M\_Q64\_FULLRB\_CSE2



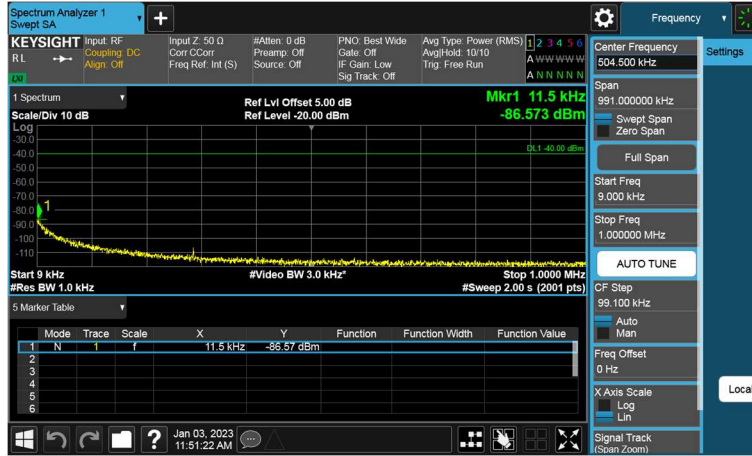
## 10M\_20M\_Q64\_FULLRB\_CSE3



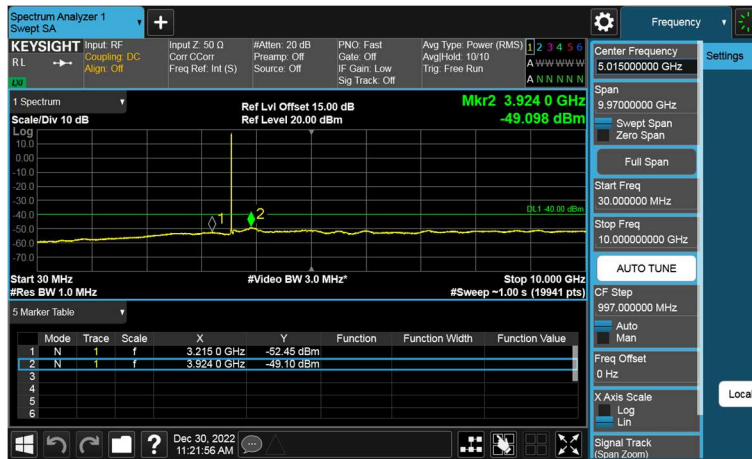
## 10M\_20M\_Q64\_FULLRB\_CSEpart96



### 10M\_20M\_QPSK\_1RB\_CSE0a



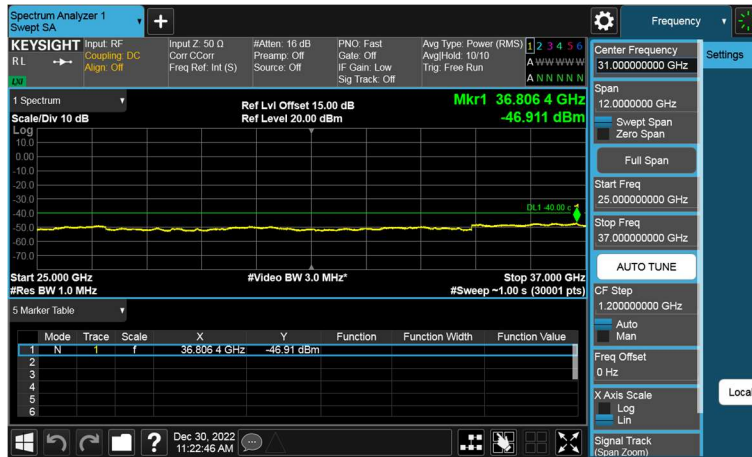
### 10M\_20M\_QPSK\_1RB\_CSE1



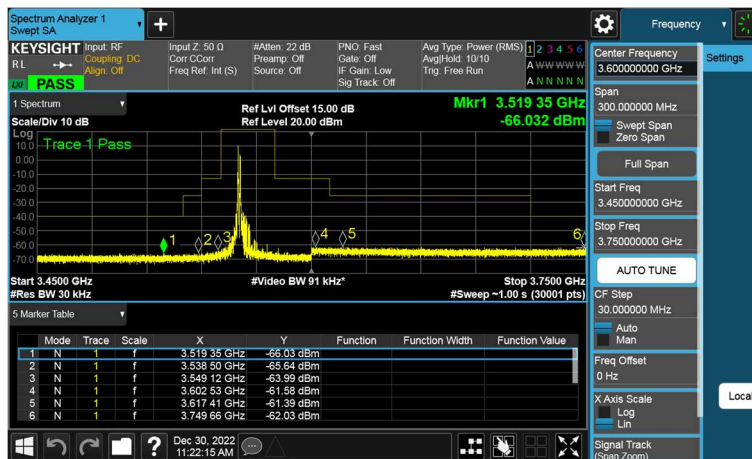
### 10M\_20M\_QPSK\_1RB\_CSE2



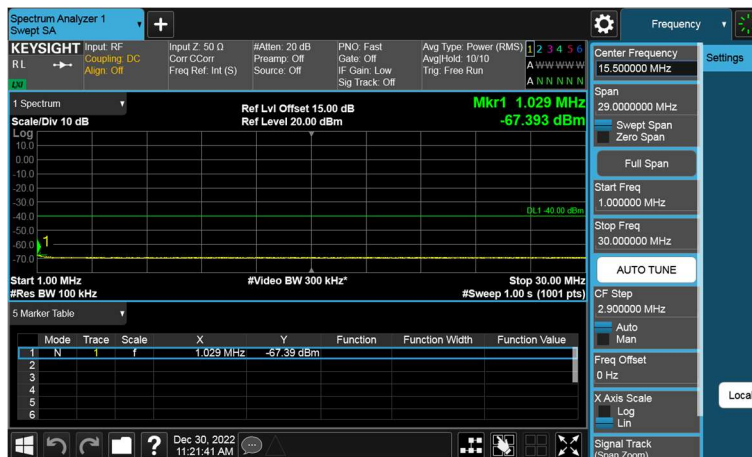
### 10M\_20M\_QPSK\_1RB\_CSE3



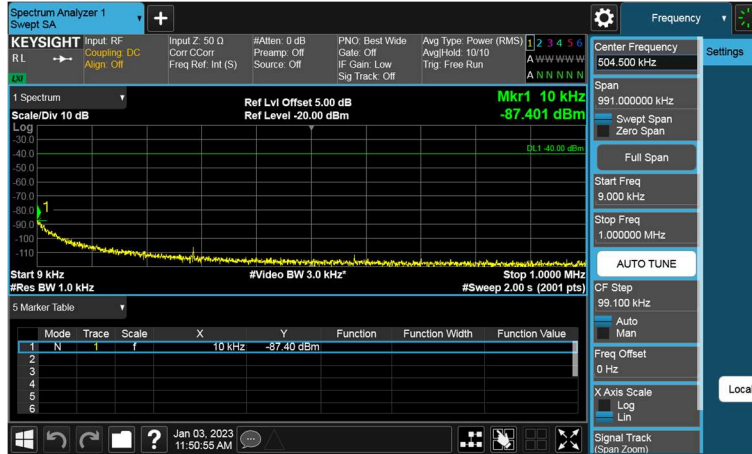
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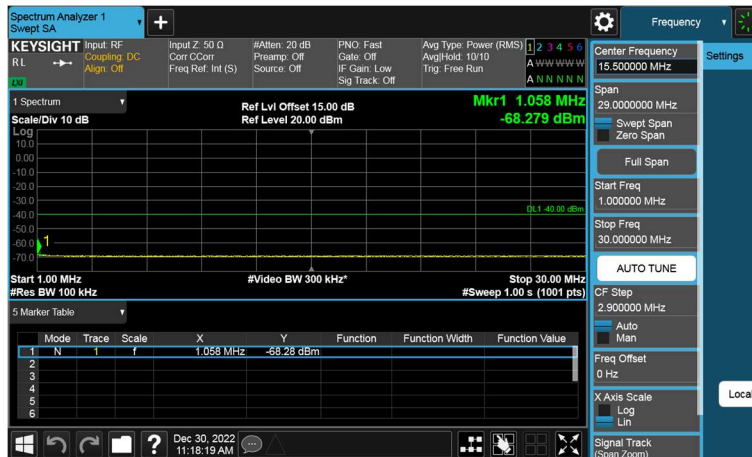
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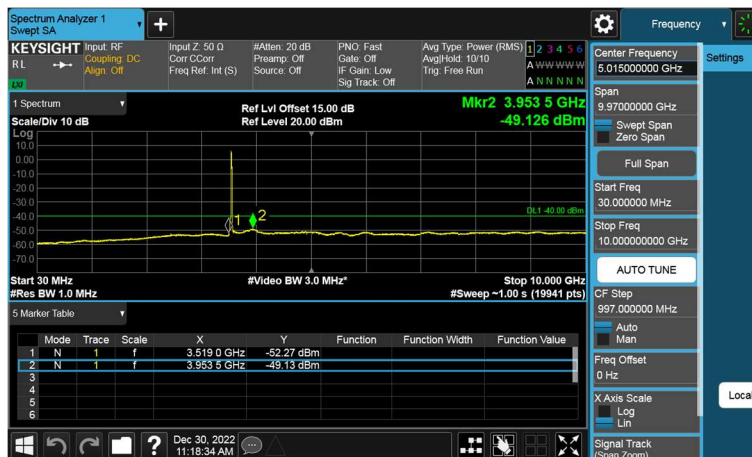
10M\_20M\_QPSK\_FULLRB\_CSE0a



10M\_20M\_QPSK\_FULLRB\_CSE0b



10M\_20M\_QPSK\_FULLRB\_CSE1

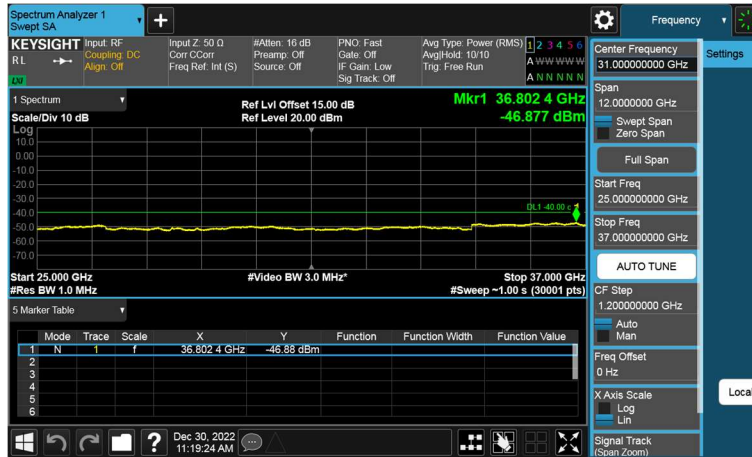




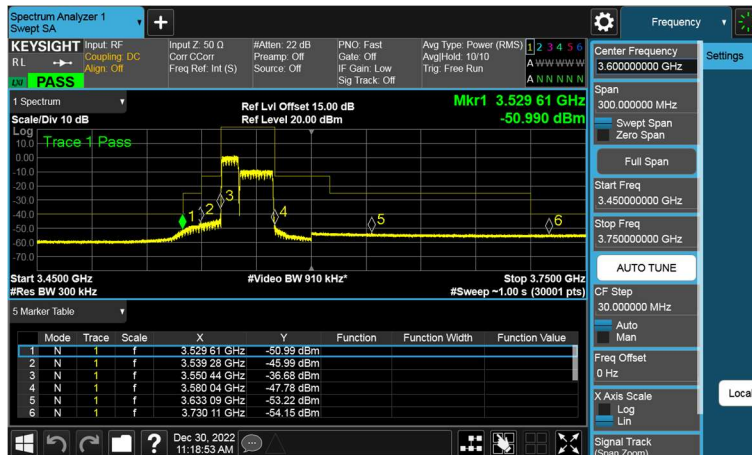
### 10M\_20M\_QPSK\_FULLRB\_CSE2



### 10M\_20M\_QPSK\_FULLRB\_CSE3



### 10M\_20M\_QPSK\_FULLRB\_CSEpart96



**1.3 15MHz & 20MHz**

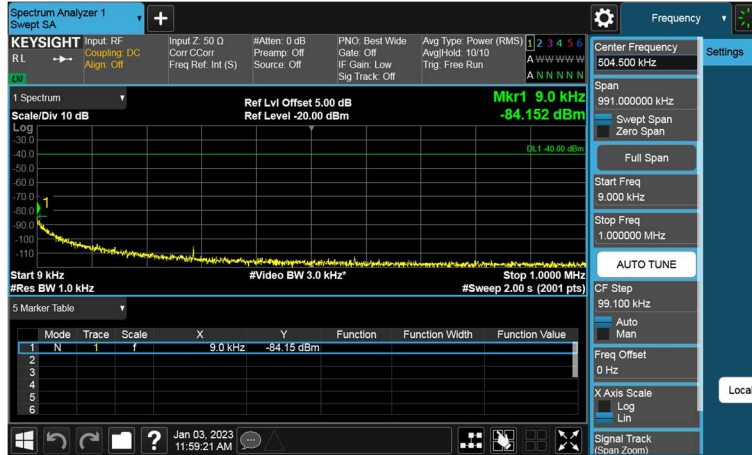
B48 CHL	PCC			SCC		
	BW (MHz)	Channel	Frequency (MHz)	BW (MHz)	Channel	Frequency (MHz)
	15	55318	3557.8	20	55489	3574.9

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	-84.15	3.98	30	-50.17	-40	Pass
		1M~30M	1.464	-68.18	3.98	10	-54.2	-40	Pass
		30M~10G	3224.5	-52.33	3.98	0	-48.35	-40	Pass
			3916	-48.94	3.98	0	-44.96	-40	Pass
		10G~25G	23856	-50.34	3.98	0	-46.36	-40	Pass
		25G~37G	36799.6	-46.92	3.98	0	-42.94	-40	Pass
		3.5 GHz Emissions	3460.92	-65.72	3.98	15.23	-46.51	-40	Pass
			3537.75	-52.96	3.98	15.23	-33.75	-25	Pass
			3542.62	-59.3	3.98	15.23	-40.09	-13	Pass
			3586.13	-58.43	3.98	15.23	-39.22	-13	Pass
	3624.21		-61.27	3.98	15.23	-42.06	-25	Pass	
		3727.6	-62.17	3.98	15.23	-42.96	-40	Pass	
	Full RB	9K~1M	0.0104865	-84.97	3.98	30	-50.99	-40	Pass
		1M~30M	1.029	-68.14	3.98	10	-54.16	-40	Pass
		30M~10G	3193	-52.25	3.98	0	-48.27	-40	Pass
			3917.5	-49.09	3.98	0	-45.11	-40	Pass
		10G~25G	23867	-50.32	3.98	0	-46.34	-40	Pass
		25G~37G	36804.8	-46.89	3.98	0	-42.91	-40	Pass
		3.5 GHz Emissions	3529.93	-50.91	3.98	4.44	-42.49	-40	Pass
			3538.76	-47.39	3.98	4.44	-38.97	-25	Pass
3550.26			-38.48	3.98	4.44	-30.06	-13	Pass	
3585.08			-46.76	3.98	4.44	-38.34	-13	Pass	
3630.56	-52.67		3.98	4.44	-44.25	-25	Pass		
	3749.55	-53.38	3.98	4.44	-44.96	-40	Pass		
64QAM	1 RB	9K~1M	0.009	-86.34	3.98	30	-52.36	-40	Pass
		1M~30M	1.058	-68.21	3.98	10	-54.23	-40	Pass
		30M~10G	3103.5	-52.4	3.98	0	-48.42	-40	Pass
			3923	-49.03	3.98	0	-45.05	-40	Pass
		10G~25G	23997	-50.41	3.98	0	-46.43	-40	Pass
		25G~37G	36787.2	-46.92	3.98	0	-42.94	-40	Pass
		3.5 GHz Emissions	3510.79	-66.52	3.98	15.23	-47.31	-40	Pass
			3537.38	-61.8	3.98	15.23	-42.59	-25	Pass

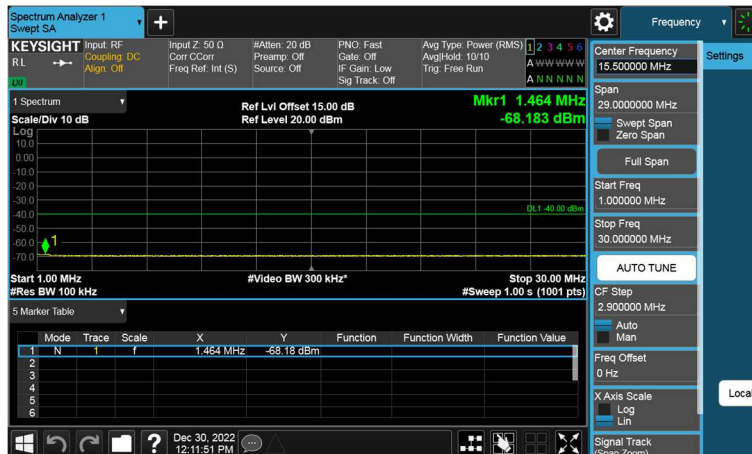
			3549.13	-60.07	3.98	15.23	-40.86	-13	Pass	
			3614.41	-61.26	3.98	15.23	-42.05	-13	Pass	
			3622.47	-61.72	3.98	15.23	-42.51	-25	Pass	
			3722.34	-62.15	3.98	15.23	-42.94	-40	Pass	
	Full RB	9K~1M	0.009991	-85.97	3.98	30	-51.99	-40	Pass	
		1M~30M	1	-68.33	3.98	10	-54.35	-40	Pass	
		30M~10G	3225.5	-52.41	3.98	0	-48.43	-40	Pass	
			3929	-48.97	3.98	0	-44.99	-40	Pass	
		10G~25G	23852	-50.4	3.98	0	-46.42	-40	Pass	
		25G~37G	36799.6	-46.84	3.98	0	-42.86	-40	Pass	
		3.5 GHz Emissions	3529.77	-50.93	3.98	4.44	-42.51	-40	Pass	
			3539.17	-47.95	3.98	4.44	-39.53	-25	Pass	
			3550.26	-38.54	3.98	4.44	-30.12	-13	Pass	
			3585.11	-46.01	3.98	4.44	-37.59	-13	Pass	
			3625.03	-52.74	3.98	4.44	-44.32	-25	Pass	
			3733.23	-53.39	3.98	4.44	-44.97	-40	Pass	
	QPSK	1 RB	9K~1M	0.009	-85.22	3.98	30	-51.24	-40	Pass
			1M~30M	1.464	-67.98	3.98	10	-54	-40	Pass
			30M~10G	3177	-52.29	3.98	0	-48.31	-40	Pass
				3950	-49.06	3.98	0	-45.08	-40	Pass
10G~25G			23846	-50.42	3.98	0	-46.44	-40	Pass	
25G~37G			36769.6	-46.94	3.98	0	-42.96	-40	Pass	
3.5 GHz Emissions			3516.5	-66.37	3.98	15.23	-47.16	-40	Pass	
			3535.63	-66.83	3.98	15.23	-47.62	-25	Pass	
			3549.12	-59.42	3.98	15.23	-40.21	-13	Pass	
			3605.22	-61.14	3.98	15.23	-41.93	-13	Pass	
		3639.8	-61.74	3.98	15.23	-42.53	-25	Pass		
		3734.92	-62.04	3.98	15.23	-42.83	-40	Pass		
Full RB		9K~1M	0.0114775	-85.72	3.98	30	-51.74	-40	Pass	
		1M~30M	1.116	-68.26	3.98	10	-54.28	-40	Pass	
		30M~10G	3513	-51.89	3.98	0	-47.91	-40	Pass	
			3924.5	-49	3.98	0	-45.02	-40	Pass	
	10G~25G	23843	-50.23	3.98	0	-46.25	-40	Pass		
	25G~37G	36786	-47	3.98	0	-43.02	-40	Pass		
	3.5 GHz Emissions	3528.81	-49.28	3.98	4.44	-40.86	-40	Pass		
		3539.59	-45.69	3.98	4.44	-37.27	-25	Pass		
		3550.2	-37.92	3.98	4.44	-29.5	-13	Pass		
		3584.9	-46.07	3.98	4.44	-37.65	-13	Pass		
3622.22		-52.61	3.98	4.44	-44.19	-25	Pass			
	3723.8	-53.34	3.98	4.44	-44.92	-40	Pass			

Test Graph

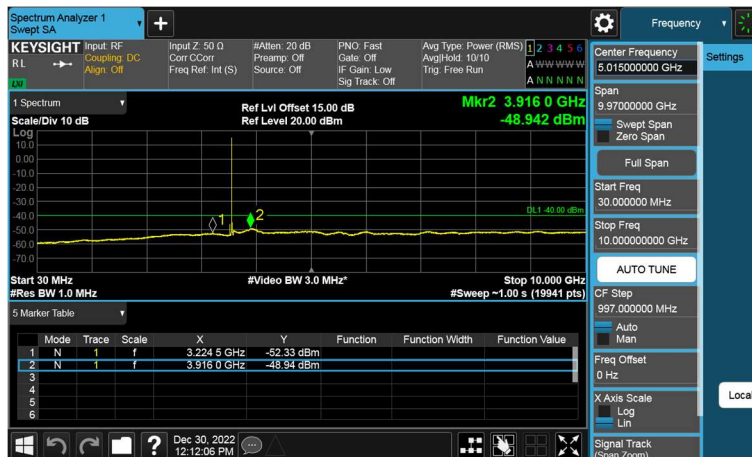
15M\_20M\_Q16\_1RB\_CSE0a



15M\_20M\_Q16\_1RB\_CSE0b

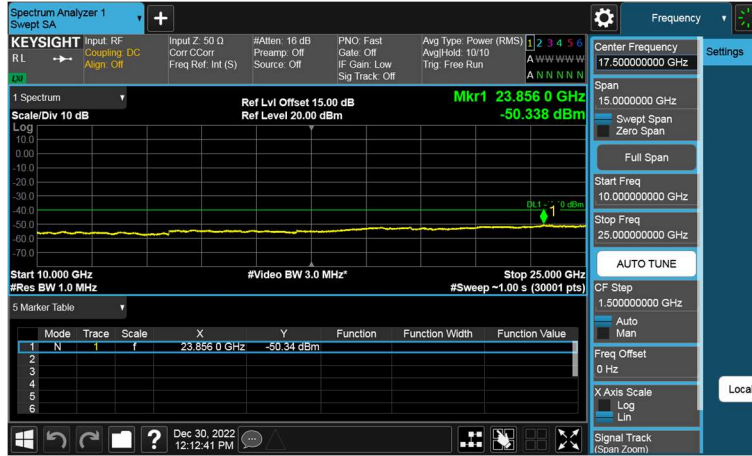


15M\_20M\_Q16\_1RB\_CSE1

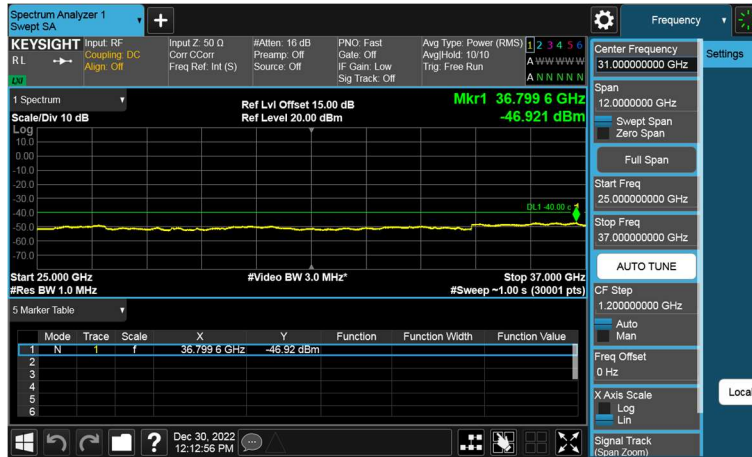




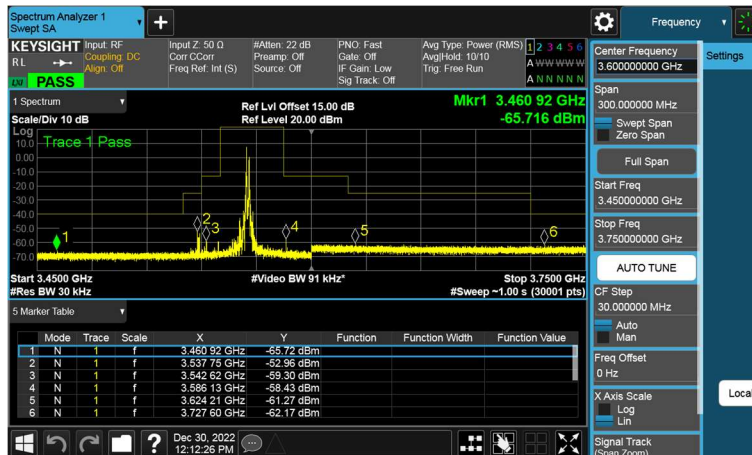
## 15M\_20M\_Q16\_1RB\_CSE2



## 15M\_20M\_Q16\_1RB\_CSE3



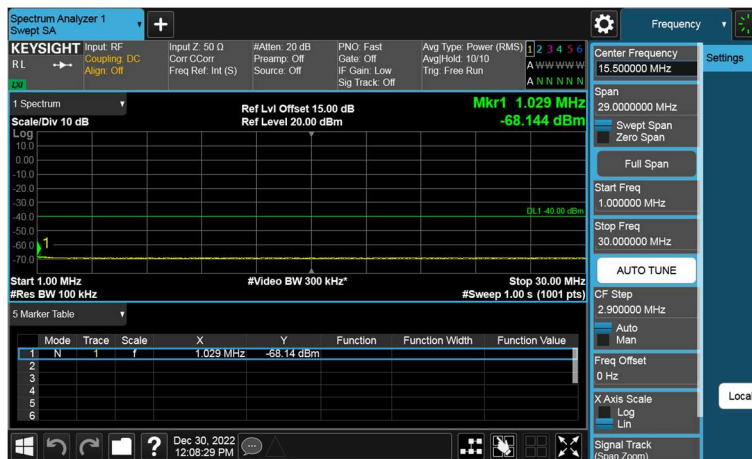
## 15M\_20M\_Q16\_1RB\_CSEpart96



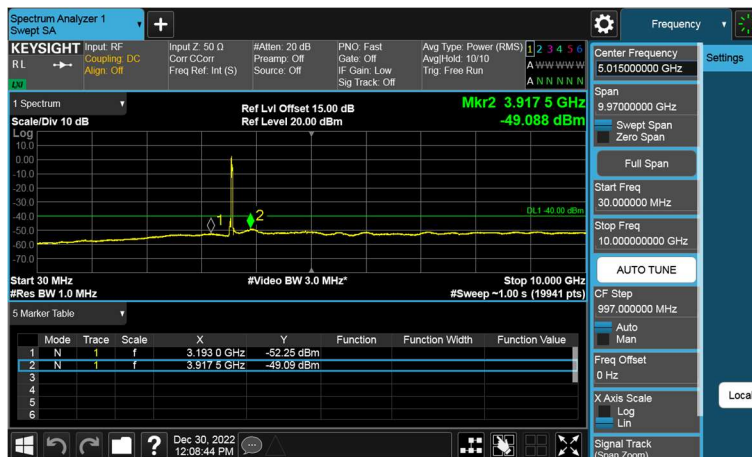
15M\_20M\_Q16\_FULLRB\_CSE0a



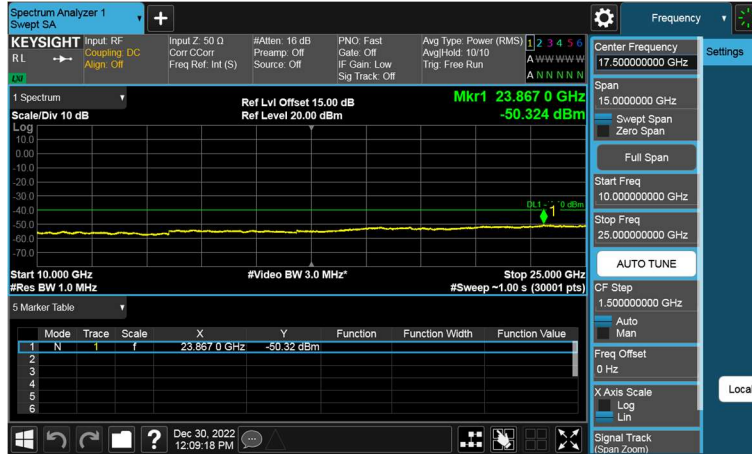
15M\_20M\_Q16\_FULLRB\_CSE0b



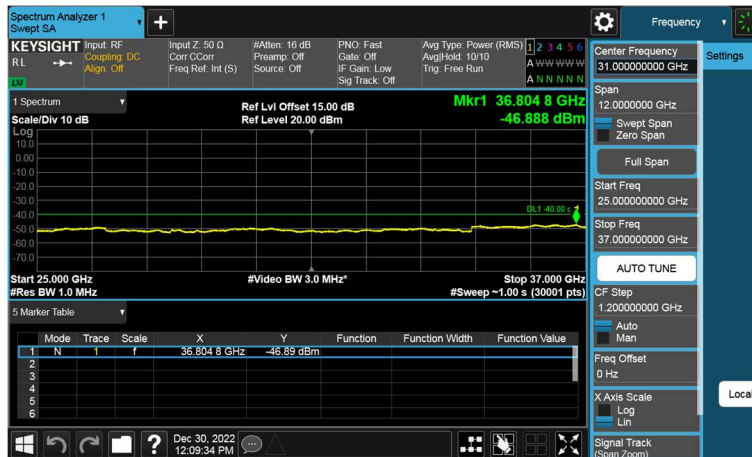
15M\_20M\_Q16\_FULLRB\_CSE1



## 15M\_20M\_Q16\_FULLRB\_CSE2



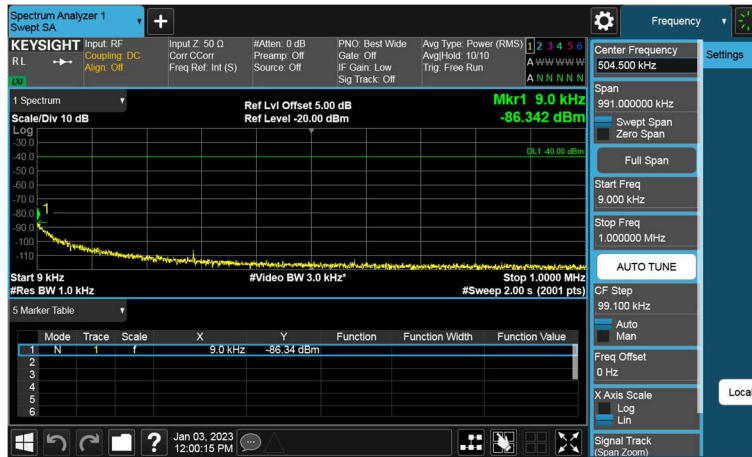
## 15M\_20M\_Q16\_FULLRB\_CSE3



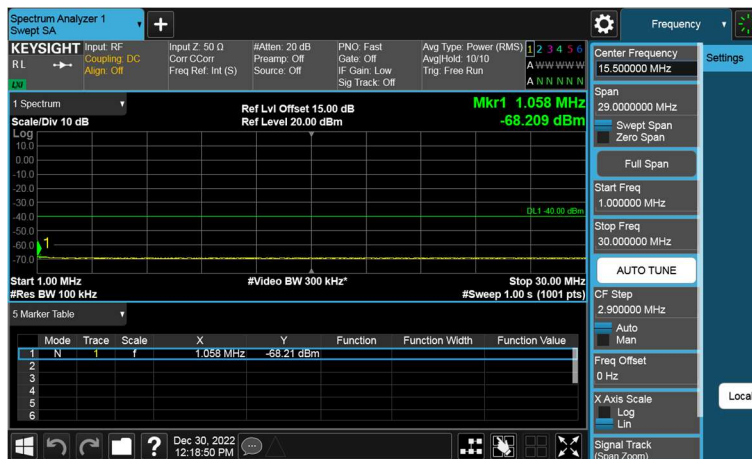
## 15M\_20M\_Q16\_FULLRB\_CSEpart96



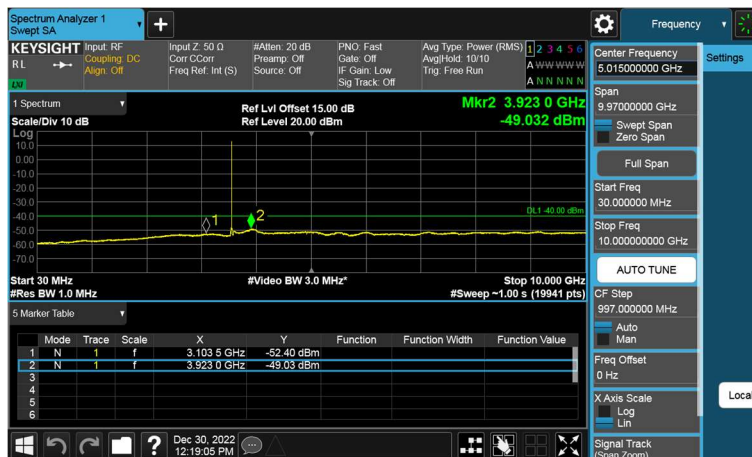
15M\_20M\_Q64\_1RB\_CSE0a



15M\_20M\_Q64\_1RB\_CSE0b

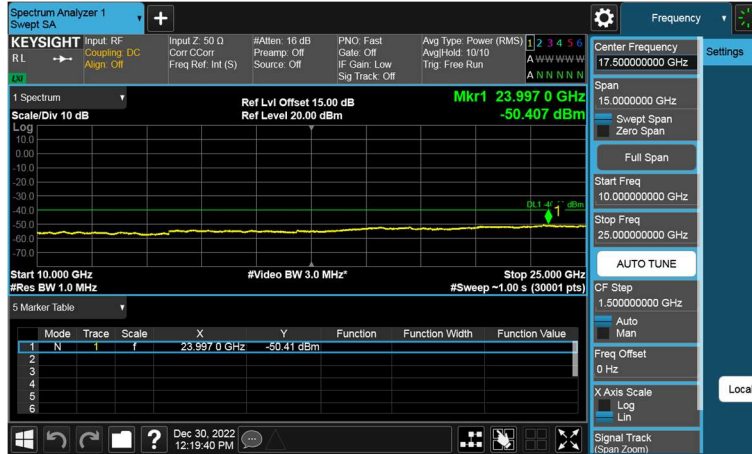


15M\_20M\_Q64\_1RB\_CSE1

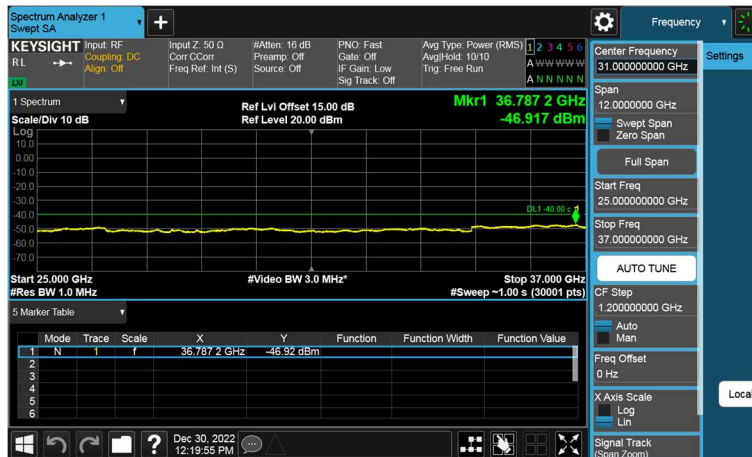




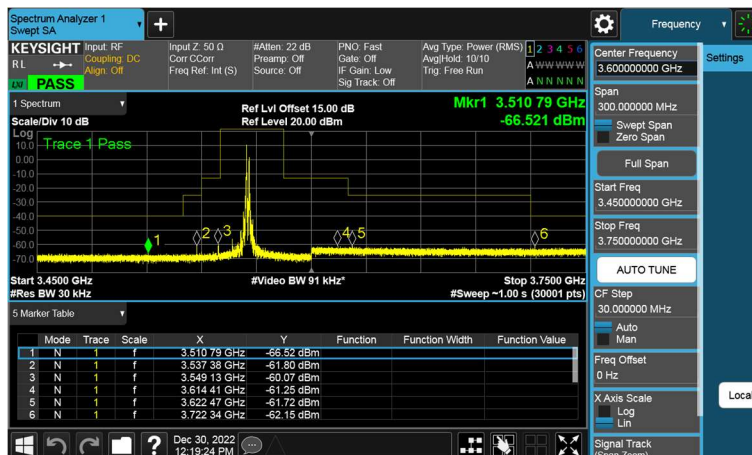
### 15M\_20M\_Q64\_1RB\_CSE2



### 15M\_20M\_Q64\_1RB\_CSE3



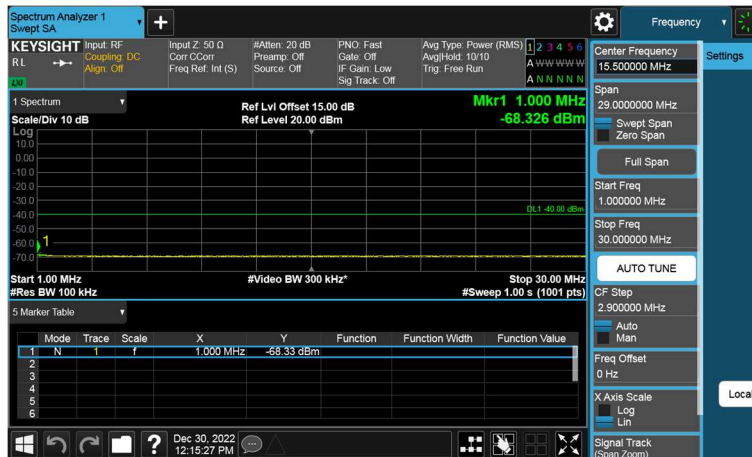
### 15M\_20M\_Q64\_1RB\_CSEpart96



15M\_20M\_Q64\_FULLRB\_CSE0a



15M\_20M\_Q64\_FULLRB\_CSE0b



15M\_20M\_Q64\_FULLRB\_CSE1

