

Appendix B

NR Band N66



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1 Effective (Isotropic) Radiated Power Output Data

Ant1

NR Band	Bandwidth	SCS	Modulation	Channel	RB Config	Conducted Power(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
N66	5MHz	15KHz	TM1	342500	Inner_1RB_Left	23.48	21.13	30.00	PASS
N66	5MHz	15KHz	TM1	342500	Inner_1RB_Right	23.45	21.1	30.00	PASS
N66	5MHz	15KHz	TM1	342500	Inner_Full	23.40	21.05	30.00	PASS
N66	5MHz	15KHz	TM1	349000	Inner_1RB_Left	23.31	20.96	30.00	PASS
N66	5MHz	15KHz	TM1	349000	Inner_1RB_Right	23.41	21.06	30.00	PASS
N66	5MHz	15KHz	TM1	349000	Inner_Full	23.34	20.99	30.00	PASS
N66	5MHz	15KHz	TM1	355500	Inner_1RB_Left	23.37	21.02	30.00	PASS
N66	5MHz	15KHz	TM1	355500	Inner_1RB_Right	23.22	20.87	30.00	PASS
N66	5MHz	15KHz	TM1	355500	Inner_Full	23.11	20.76	30.00	PASS
N66	5MHz	15KHz	TM2	342500	Inner_1RB_Left	23.47	21.12	30.00	PASS
N66	5MHz	15KHz	TM2	342500	Inner_1RB_Right	23.43	21.08	30.00	PASS
N66	5MHz	15KHz	TM2	342500	Inner_Full	23.49	21.14	30.00	PASS
N66	5MHz	15KHz	TM2	349000	Inner_1RB_Left	23.43	21.08	30.00	PASS
N66	5MHz	15KHz	TM2	349000	Inner_1RB_Right	23.44	21.09	30.00	PASS
N66	5MHz	15KHz	TM2	349000	Inner_Full	23.31	20.96	30.00	PASS
N66	5MHz	15KHz	TM2	355500	Inner_1RB_Left	23.41	21.06	30.00	PASS
N66	5MHz	15KHz	TM2	355500	Inner_1RB_Right	23.36	21.01	30.00	PASS
N66	5MHz	15KHz	TM2	355500	Inner_Full	23.4	21.05	30.00	PASS
N66	5MHz	15KHz	TM3	342500	Inner_1RB_Left	23.07	20.72	30.00	PASS
N66	5MHz	15KHz	TM3	342500	Inner_1RB_Right	23.01	20.66	30.00	PASS
N66	5MHz	15KHz	TM3	342500	Inner_Full	22.14	19.79	30.00	PASS
N66	5MHz	15KHz	TM3	349000	Inner_1RB_Left	22.73	20.38	30.00	PASS
N66	5MHz	15KHz	TM3	349000	Inner_1RB_Right	22.64	20.29	30.00	PASS
N66	5MHz	15KHz	TM3	349000	Inner_Full	22.39	20.04	30.00	PASS
N66	5MHz	15KHz	TM3	355500	Inner_1RB_Left	23.17	20.82	30.00	PASS
N66	5MHz	15KHz	TM3	355500	Inner_1RB_Right	23.06	20.71	30.00	PASS
N66	5MHz	15KHz	TM3	355500	Inner_Full	23.13	20.78	30.00	PASS
N66	5MHz	15KHz	TM4	342500	Inner_1RB_Left	21.95	19.6	30.00	PASS
N66	5MHz	15KHz	TM4	342500	Inner_1RB_Right	22.03	19.68	30.00	PASS
N66	5MHz	15KHz	TM4	342500	Inner_Full	22.10	19.75	30.00	PASS
N66	5MHz	15KHz	TM4	349000	Inner_1RB_Left	21.05	18.7	30.00	PASS
N66	5MHz	15KHz	TM4	349000	Inner_1RB_Right	20.89	18.54	30.00	PASS
N66	5MHz	15KHz	TM4	349000	Inner_Full	20.99	18.64	30.00	PASS
N66	5MHz	15KHz	TM4	355500	Inner_1RB_Left	21.49	19.14	30.00	PASS
N66	5MHz	15KHz	TM4	355500	Inner_1RB_Right	21.71	19.36	30.00	PASS
N66	5MHz	15KHz	TM4	355500	Inner_Full	21.72	19.37	30.00	PASS
N66	5MHz	15KHz	TM5	342500	Inner_1RB_Left	20.07	17.72	30.00	PASS
N66	5MHz	15KHz	TM5	342500	Inner_1RB_Right	20.13	17.78	30.00	PASS
N66	5MHz	15KHz	TM5	342500	Inner_Full	20.07	17.72	30.00	PASS
N66	5MHz	15KHz	TM5	349000	Inner_1RB_Left	19.57	17.22	30.00	PASS



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N66	5MHz	15KHz	TM5	349000	Inner_1RB_Right	19.30	16.95	30.00	PASS
N66	5MHz	15KHz	TM5	349000	Inner_Full	19.35	17	30.00	PASS
N66	5MHz	15KHz	TM5	355500	Inner_1RB_Left	19.70	17.35	30.00	PASS
N66	5MHz	15KHz	TM5	355500	Inner_1RB_Right	19.71	17.36	30.00	PASS
N66	5MHz	15KHz	TM5	355500	Inner_Full	19.53	17.18	30.00	PASS
N66	5MHz	15KHz	TM6	342500	Inner_1RB_Left	22.54	20.19	30.00	PASS
N66	5MHz	15KHz	TM6	342500	Inner_1RB_Right	22.23	19.88	30.00	PASS
N66	5MHz	15KHz	TM6	342500	Inner_Full	23.12	20.77	30.00	PASS
N66	5MHz	15KHz	TM6	349000	Inner_1RB_Left	22.17	19.82	30.00	PASS
N66	5MHz	15KHz	TM6	349000	Inner_1RB_Right	21.67	19.32	30.00	PASS
N66	5MHz	15KHz	TM6	349000	Inner_Full	21.47	19.12	30.00	PASS
N66	5MHz	15KHz	TM6	355500	Inner_1RB_Left	22.11	19.76	30.00	PASS
N66	5MHz	15KHz	TM6	355500	Inner_1RB_Right	22.37	20.02	30.00	PASS
N66	5MHz	15KHz	TM6	355500	Inner_Full	22.28	19.93	30.00	PASS
N66	5MHz	15KHz	TM7	342500	Inner_1RB_Left	22.61	20.26	30.00	PASS
N66	5MHz	15KHz	TM7	342500	Inner_1RB_Right	22.69	20.34	30.00	PASS
N66	5MHz	15KHz	TM7	342500	Inner_Full	22.72	20.37	30.00	PASS
N66	5MHz	15KHz	TM7	349000	Inner_1RB_Left	21.23	18.88	30.00	PASS
N66	5MHz	15KHz	TM7	349000	Inner_1RB_Right	21.19	18.84	30.00	PASS
N66	5MHz	15KHz	TM7	349000	Inner_Full	21.13	18.78	30.00	PASS
N66	5MHz	15KHz	TM7	355500	Inner_1RB_Left	21.67	19.32	30.00	PASS
N66	5MHz	15KHz	TM7	355500	Inner_1RB_Right	22.09	19.74	30.00	PASS
N66	5MHz	15KHz	TM7	355500	Inner_Full	21.95	19.6	30.00	PASS
N66	5MHz	15KHz	TM8	342500	Inner_1RB_Left	21.07	18.72	30.00	PASS
N66	5MHz	15KHz	TM8	342500	Inner_1RB_Right	21.14	18.79	30.00	PASS
N66	5MHz	15KHz	TM8	342500	Inner_Full	21.06	18.71	30.00	PASS
N66	5MHz	15KHz	TM8	349000	Inner_1RB_Left	19.77	17.42	30.00	PASS
N66	5MHz	15KHz	TM8	349000	Inner_1RB_Right	19.91	17.56	30.00	PASS
N66	5MHz	15KHz	TM8	349000	Inner_Full	19.72	17.37	30.00	PASS
N66	5MHz	15KHz	TM8	355500	Inner_1RB_Left	20.60	18.25	30.00	PASS
N66	5MHz	15KHz	TM8	355500	Inner_1RB_Right	20.75	18.4	30.00	PASS
N66	5MHz	15KHz	TM8	355500	Inner_Full	20.60	18.25	30.00	PASS
N66	5MHz	15KHz	TM9	342500	Inner_1RB_Left	17.97	15.62	30.00	PASS
N66	5MHz	15KHz	TM9	342500	Inner_1RB_Right	17.95	15.6	30.00	PASS
N66	5MHz	15KHz	TM9	342500	Inner_Full	18.08	15.73	30.00	PASS
N66	5MHz	15KHz	TM9	349000	Inner_1RB_Left	17.41	15.06	30.00	PASS
N66	5MHz	15KHz	TM9	349000	Inner_1RB_Right	17.36	15.01	30.00	PASS
N66	5MHz	15KHz	TM9	349000	Inner_Full	17.27	14.92	30.00	PASS
N66	5MHz	15KHz	TM9	355500	Inner_1RB_Left	17.54	15.19	30.00	PASS
N66	5MHz	15KHz	TM9	355500	Inner_1RB_Right	17.69	15.34	30.00	PASS
N66	5MHz	15KHz	TM9	355500	Inner_Full	17.67	15.32	30.00	PASS
N66	10MHz	15KHz	TM1	343000	Inner_1RB_Left	23.39	21.04	30.00	PASS
N66	10MHz	15KHz	TM1	343000	Inner_1RB_Right	23.37	21.02	30.00	PASS
N66	10MHz	15KHz	TM1	343000	Inner_Full	23.31	20.96	30.00	PASS
N66	10MHz	15KHz	TM1	349000	Inner_1RB_Left	23.32	20.97	30.00	PASS
N66	10MHz	15KHz	TM1	349000	Inner_1RB_Right	23.39	21.04	30.00	PASS
N66	10MHz	15KHz	TM1	349000	Inner_Full	23.27	20.92	30.00	PASS
N66	10MHz	15KHz	TM1	355000	Inner_1RB_Left	23.41	21.06	30.00	PASS



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N66	10MHz	15KHz	TM1	355000	Inner_1RB_Right	23.32	20.97	30.00	PASS
N66	10MHz	15KHz	TM1	355000	Inner_Full	23.40	21.05	30.00	PASS
N66	10MHz	15KHz	TM2	343000	Inner_1RB_Left	23.39	21.04	30.00	PASS
N66	10MHz	15KHz	TM2	343000	Inner_1RB_Right	23.34	20.99	30.00	PASS
N66	10MHz	15KHz	TM2	343000	Inner_Full	23.41	21.06	30.00	PASS
N66	10MHz	15KHz	TM2	349000	Inner_1RB_Left	23.19	20.84	30.00	PASS
N66	10MHz	15KHz	TM2	349000	Inner_1RB_Right	23.43	21.08	30.00	PASS
N66	10MHz	15KHz	TM2	349000	Inner_Full	23.45	21.1	30.00	PASS
N66	10MHz	15KHz	TM2	355000	Inner_1RB_Left	23.25	20.9	30.00	PASS
N66	10MHz	15KHz	TM2	355000	Inner_1RB_Right	23.32	20.97	30.00	PASS
N66	10MHz	15KHz	TM2	355000	Inner_Full	23.41	21.06	30.00	PASS
N66	10MHz	15KHz	TM3	343000	Inner_1RB_Left	23.06	20.71	30.00	PASS
N66	10MHz	15KHz	TM3	343000	Inner_1RB_Right	23.12	20.77	30.00	PASS
N66	10MHz	15KHz	TM3	343000	Inner_Full	23.11	20.76	30.00	PASS
N66	10MHz	15KHz	TM3	349000	Inner_1RB_Left	23.08	20.73	30.00	PASS
N66	10MHz	15KHz	TM3	349000	Inner_1RB_Right	22.90	20.55	30.00	PASS
N66	10MHz	15KHz	TM3	349000	Inner_Full	22.52	20.17	30.00	PASS
N66	10MHz	15KHz	TM3	355000	Inner_1RB_Left	23.18	20.83	30.00	PASS
N66	10MHz	15KHz	TM3	355000	Inner_1RB_Right	23.06	20.71	30.00	PASS
N66	10MHz	15KHz	TM3	355000	Inner_Full	22.92	20.57	30.00	PASS
N66	10MHz	15KHz	TM4	343000	Inner_1RB_Left	22.04	19.69	30.00	PASS
N66	10MHz	15KHz	TM4	343000	Inner_1RB_Right	22.13	19.78	30.00	PASS
N66	10MHz	15KHz	TM4	343000	Inner_Full	22.13	19.78	30.00	PASS
N66	10MHz	15KHz	TM4	349000	Inner_1RB_Left	21.95	19.6	30.00	PASS
N66	10MHz	15KHz	TM4	349000	Inner_1RB_Right	21.69	19.34	30.00	PASS
N66	10MHz	15KHz	TM4	349000	Inner_Full	21.06	18.71	30.00	PASS
N66	10MHz	15KHz	TM4	355000	Inner_1RB_Left	21.73	19.38	30.00	PASS
N66	10MHz	15KHz	TM4	355000	Inner_1RB_Right	21.74	19.39	30.00	PASS
N66	10MHz	15KHz	TM4	355000	Inner_Full	21.44	19.09	30.00	PASS
N66	10MHz	15KHz	TM5	343000	Inner_1RB_Left	20.14	17.79	30.00	PASS
N66	10MHz	15KHz	TM5	343000	Inner_1RB_Right	20.26	17.91	30.00	PASS
N66	10MHz	15KHz	TM5	343000	Inner_Full	20.24	17.89	30.00	PASS
N66	10MHz	15KHz	TM5	349000	Inner_1RB_Left	20.01	17.66	30.00	PASS
N66	10MHz	15KHz	TM5	349000	Inner_1RB_Right	20.13	17.78	30.00	PASS
N66	10MHz	15KHz	TM5	349000	Inner_Full	19.42	17.07	30.00	PASS
N66	10MHz	15KHz	TM5	355000	Inner_1RB_Left	19.85	17.5	30.00	PASS
N66	10MHz	15KHz	TM5	355000	Inner_1RB_Right	19.92	17.57	30.00	PASS
N66	10MHz	15KHz	TM5	355000	Inner_Full	19.67	17.32	30.00	PASS
N66	10MHz	15KHz	TM6	343000	Inner_1RB_Left	22.62	20.27	30.00	PASS
N66	10MHz	15KHz	TM6	343000	Inner_1RB_Right	22.33	19.98	30.00	PASS
N66	10MHz	15KHz	TM6	343000	Inner_Full	22.11	19.76	30.00	PASS
N66	10MHz	15KHz	TM6	349000	Inner_1RB_Left	22.18	19.83	30.00	PASS
N66	10MHz	15KHz	TM6	349000	Inner_1RB_Right	22.50	20.15	30.00	PASS
N66	10MHz	15KHz	TM6	349000	Inner_Full	22.80	20.45	30.00	PASS
N66	10MHz	15KHz	TM6	355000	Inner_1RB_Left	21.74	19.39	30.00	PASS
N66	10MHz	15KHz	TM6	355000	Inner_1RB_Right	22.25	19.9	30.00	PASS
N66	10MHz	15KHz	TM6	355000	Inner_Full	22.16	19.81	30.00	PASS
N66	10MHz	15KHz	TM7	343000	Inner_1RB_Left	21.59	19.24	30.00	PASS



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N66	10MHz	15KHz	TM7	343000	Inner_1RB_Right	21.66	19.31	30.00	PASS
N66	10MHz	15KHz	TM7	343000	Inner_Full	21.61	19.26	30.00	PASS
N66	10MHz	15KHz	TM7	349000	Inner_1RB_Left	21.81	19.46	30.00	PASS
N66	10MHz	15KHz	TM7	349000	Inner_1RB_Right	21.42	19.07	30.00	PASS
N66	10MHz	15KHz	TM7	349000	Inner_Full	21.37	19.02	30.00	PASS
N66	10MHz	15KHz	TM7	355000	Inner_1RB_Left	21.78	19.43	30.00	PASS
N66	10MHz	15KHz	TM7	355000	Inner_1RB_Right	21.91	19.56	30.00	PASS
N66	10MHz	15KHz	TM7	355000	Inner_Full	21.74	19.39	30.00	PASS
N66	10MHz	15KHz	TM8	343000	Inner_1RB_Left	21.09	18.74	30.00	PASS
N66	10MHz	15KHz	TM8	343000	Inner_1RB_Right	21.25	18.9	30.00	PASS
N66	10MHz	15KHz	TM8	343000	Inner_Full	21.15	18.8	30.00	PASS
N66	10MHz	15KHz	TM8	349000	Inner_1RB_Left	21.02	18.67	30.00	PASS
N66	10MHz	15KHz	TM8	349000	Inner_1RB_Right	20.77	18.42	30.00	PASS
N66	10MHz	15KHz	TM8	349000	Inner_Full	19.87	17.52	30.00	PASS
N66	10MHz	15KHz	TM8	355000	Inner_1RB_Left	20.86	18.51	30.00	PASS
N66	10MHz	15KHz	TM8	355000	Inner_1RB_Right	20.84	18.49	30.00	PASS
N66	10MHz	15KHz	TM8	355000	Inner_Full	20.30	17.95	30.00	PASS
N66	10MHz	15KHz	TM9	343000	Inner_1RB_Left	18.00	15.65	30.00	PASS
N66	10MHz	15KHz	TM9	343000	Inner_1RB_Right	17.93	15.58	30.00	PASS
N66	10MHz	15KHz	TM9	343000	Inner_Full	17.49	15.14	30.00	PASS
N66	10MHz	15KHz	TM9	349000	Inner_1RB_Left	17.93	15.58	30.00	PASS
N66	10MHz	15KHz	TM9	349000	Inner_1RB_Right	18.05	15.7	30.00	PASS
N66	10MHz	15KHz	TM9	349000	Inner_Full	18.24	15.89	30.00	PASS
N66	10MHz	15KHz	TM9	355000	Inner_1RB_Left	17.73	15.38	30.00	PASS
N66	10MHz	15KHz	TM9	355000	Inner_1RB_Right	17.16	14.81	30.00	PASS
N66	10MHz	15KHz	TM9	355000	Inner_Full	17.75	15.4	30.00	PASS
N66	15MHz	15KHz	TM1	343500	Inner_1RB_Left	23.43	21.08	30.00	PASS
N66	15MHz	15KHz	TM1	343500	Inner_1RB_Right	23.34	20.99	30.00	PASS
N66	15MHz	15KHz	TM1	343500	Inner_Full	23.35	21	30.00	PASS
N66	15MHz	15KHz	TM1	349000	Inner_1RB_Left	23.29	20.94	30.00	PASS
N66	15MHz	15KHz	TM1	349000	Inner_1RB_Right	23.25	20.9	30.00	PASS
N66	15MHz	15KHz	TM1	349000	Inner_Full	23.33	20.98	30.00	PASS
N66	15MHz	15KHz	TM1	354500	Inner_1RB_Left	23.32	20.97	30.00	PASS
N66	15MHz	15KHz	TM1	354500	Inner_1RB_Right	22.80	20.45	30.00	PASS
N66	15MHz	15KHz	TM1	354500	Inner_Full	23.41	21.06	30.00	PASS
N66	15MHz	15KHz	TM2	343500	Inner_1RB_Left	23.32	20.97	30.00	PASS
N66	15MHz	15KHz	TM2	343500	Inner_1RB_Right	23.23	20.88	30.00	PASS
N66	15MHz	15KHz	TM2	343500	Inner_Full	23.37	21.02	30.00	PASS
N66	15MHz	15KHz	TM2	349000	Inner_1RB_Left	23.31	20.96	30.00	PASS
N66	15MHz	15KHz	TM2	349000	Inner_1RB_Right	23.24	20.89	30.00	PASS
N66	15MHz	15KHz	TM2	349000	Inner_Full	23.37	21.02	30.00	PASS
N66	15MHz	15KHz	TM2	354500	Inner_1RB_Left	23.42	21.07	30.00	PASS
N66	15MHz	15KHz	TM2	354500	Inner_1RB_Right	23.45	21.1	30.00	PASS
N66	15MHz	15KHz	TM2	354500	Inner_Full	23.36	21.01	30.00	PASS
N66	15MHz	15KHz	TM3	343500	Inner_1RB_Left	22.51	20.16	30.00	PASS
N66	15MHz	15KHz	TM3	343500	Inner_1RB_Right	22.68	20.33	30.00	PASS
N66	15MHz	15KHz	TM3	343500	Inner_Full	22.43	20.08	30.00	PASS
N66	15MHz	15KHz	TM3	349000	Inner_1RB_Left	22.50	20.15	30.00	PASS



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N66	15MHz	15KHz	TM3	349000	Inner_1RB_Right	22.17	19.82	30.00	PASS
N66	15MHz	15KHz	TM3	349000	Inner_Full	22.55	20.2	30.00	PASS
N66	15MHz	15KHz	TM3	354500	Inner_1RB_Left	22.34	19.99	30.00	PASS
N66	15MHz	15KHz	TM3	354500	Inner_1RB_Right	22.29	19.94	30.00	PASS
N66	15MHz	15KHz	TM3	354500	Inner_Full	22.01	19.66	30.00	PASS
N66	15MHz	15KHz	TM4	343500	Inner_1RB_Left	21.72	19.37	30.00	PASS
N66	15MHz	15KHz	TM4	343500	Inner_1RB_Right	21.99	19.64	30.00	PASS
N66	15MHz	15KHz	TM4	343500	Inner_Full	21.98	19.63	30.00	PASS
N66	15MHz	15KHz	TM4	349000	Inner_1RB_Left	21.76	19.41	30.00	PASS
N66	15MHz	15KHz	TM4	349000	Inner_1RB_Right	21.96	19.61	30.00	PASS
N66	15MHz	15KHz	TM4	349000	Inner_Full	21.09	18.74	30.00	PASS
N66	15MHz	15KHz	TM4	354500	Inner_1RB_Left	21.69	19.34	30.00	PASS
N66	15MHz	15KHz	TM4	354500	Inner_1RB_Right	21.62	19.27	30.00	PASS
N66	15MHz	15KHz	TM4	354500	Inner_Full	21.59	19.24	30.00	PASS
N66	15MHz	15KHz	TM5	343500	Inner_1RB_Left	19.87	17.52	30.00	PASS
N66	15MHz	15KHz	TM5	343500	Inner_1RB_Right	20.13	17.78	30.00	PASS
N66	15MHz	15KHz	TM5	343500	Inner_Full	19.96	17.61	30.00	PASS
N66	15MHz	15KHz	TM5	349000	Inner_1RB_Left	19.93	17.58	30.00	PASS
N66	15MHz	15KHz	TM5	349000	Inner_1RB_Right	20.10	17.75	30.00	PASS
N66	15MHz	15KHz	TM5	349000	Inner_Full	19.42	17.07	30.00	PASS
N66	15MHz	15KHz	TM5	354500	Inner_1RB_Left	19.80	17.45	30.00	PASS
N66	15MHz	15KHz	TM5	354500	Inner_1RB_Right	19.00	16.65	30.00	PASS
N66	15MHz	15KHz	TM5	354500	Inner_Full	19.09	16.74	30.00	PASS
N66	15MHz	15KHz	TM6	343500	Inner_1RB_Left	22.31	19.96	30.00	PASS
N66	15MHz	15KHz	TM6	343500	Inner_1RB_Right	22.54	20.19	30.00	PASS
N66	15MHz	15KHz	TM6	343500	Inner_Full	22.08	19.73	30.00	PASS
N66	15MHz	15KHz	TM6	349000	Inner_1RB_Left	22.80	20.45	30.00	PASS
N66	15MHz	15KHz	TM6	349000	Inner_1RB_Right	22.31	19.96	30.00	PASS
N66	15MHz	15KHz	TM6	349000	Inner_Full	21.80	19.45	30.00	PASS
N66	15MHz	15KHz	TM6	354500	Inner_1RB_Left	22.23	19.88	30.00	PASS
N66	15MHz	15KHz	TM6	354500	Inner_1RB_Right	22.16	19.81	30.00	PASS
N66	15MHz	15KHz	TM6	354500	Inner_Full	22.28	19.93	30.00	PASS
N66	15MHz	15KHz	TM7	343500	Inner_1RB_Left	22.29	19.94	30.00	PASS
N66	15MHz	15KHz	TM7	343500	Inner_1RB_Right	22.58	20.23	30.00	PASS
N66	15MHz	15KHz	TM7	343500	Inner_Full	22.50	20.15	30.00	PASS
N66	15MHz	15KHz	TM7	349000	Inner_1RB_Left	22.22	19.87	30.00	PASS
N66	15MHz	15KHz	TM7	349000	Inner_1RB_Right	22.32	19.97	30.00	PASS
N66	15MHz	15KHz	TM7	349000	Inner_Full	22.40	20.05	30.00	PASS
N66	15MHz	15KHz	TM7	354500	Inner_1RB_Left	22.14	19.79	30.00	PASS
N66	15MHz	15KHz	TM7	354500	Inner_1RB_Right	21.89	19.54	30.00	PASS
N66	15MHz	15KHz	TM7	354500	Inner_Full	21.84	19.49	30.00	PASS
N66	15MHz	15KHz	TM8	343500	Inner_1RB_Left	20.87	18.52	30.00	PASS
N66	15MHz	15KHz	TM8	343500	Inner_1RB_Right	21.10	18.75	30.00	PASS
N66	15MHz	15KHz	TM8	343500	Inner_Full	21.01	18.66	30.00	PASS
N66	15MHz	15KHz	TM8	349000	Inner_1RB_Left	21.33	18.98	30.00	PASS
N66	15MHz	15KHz	TM8	349000	Inner_1RB_Right	21.06	18.71	30.00	PASS
N66	15MHz	15KHz	TM8	349000	Inner_Full	19.99	17.64	30.00	PASS
N66	15MHz	15KHz	TM8	354500	Inner_1RB_Left	20.68	18.33	30.00	PASS



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N66	15MHz	15KHz	TM8	354500	Inner_1RB_Right	20.63	18.28	30.00	PASS
N66	15MHz	15KHz	TM8	354500	Inner_Full	20.45	18.1	30.00	PASS
N66	15MHz	15KHz	TM9	343500	Inner_1RB_Left	17.81	15.46	30.00	PASS
N66	15MHz	15KHz	TM9	343500	Inner_1RB_Right	17.68	15.33	30.00	PASS
N66	15MHz	15KHz	TM9	343500	Inner_Full	17.62	15.27	30.00	PASS
N66	15MHz	15KHz	TM9	349000	Inner_1RB_Left	17.81	15.46	30.00	PASS
N66	15MHz	15KHz	TM9	349000	Inner_1RB_Right	17.93	15.58	30.00	PASS
N66	15MHz	15KHz	TM9	349000	Inner_Full	17.52	15.17	30.00	PASS
N66	15MHz	15KHz	TM9	354500	Inner_1RB_Left	17.71	15.36	30.00	PASS
N66	15MHz	15KHz	TM9	354500	Inner_1RB_Right	17.58	15.23	30.00	PASS
N66	15MHz	15KHz	TM9	354500	Inner_Full	17.32	14.97	30.00	PASS
N66	20MHz	15KHz	TM1	344000	Inner_1RB_Left	23.46	21.11	30.00	PASS
N66	20MHz	15KHz	TM1	344000	Inner_1RB_Right	23.36	21.01	30.00	PASS
N66	20MHz	15KHz	TM1	344000	Inner_Full	23.31	20.96	30.00	PASS
N66	20MHz	15KHz	TM1	349000	Inner_1RB_Left	23.44	21.09	30.00	PASS
N66	20MHz	15KHz	TM1	349000	Inner_1RB_Right	23.38	21.03	30.00	PASS
N66	20MHz	15KHz	TM1	349000	Inner_Full	23.43	21.08	30.00	PASS
N66	20MHz	15KHz	TM1	354000	Inner_1RB_Left	23.40	21.05	30.00	PASS
N66	20MHz	15KHz	TM1	354000	Inner_1RB_Right	23.16	20.81	30.00	PASS
N66	20MHz	15KHz	TM1	354000	Inner_Full	23.31	20.96	30.00	PASS
N66	20MHz	15KHz	TM2	344000	Inner_1RB_Left	23.32	20.97	30.00	PASS
N66	20MHz	15KHz	TM2	344000	Inner_1RB_Right	23.48	21.13	30.00	PASS
N66	20MHz	15KHz	TM2	344000	Inner_Full	23.14	20.79	30.00	PASS
N66	20MHz	15KHz	TM2	349000	Inner_1RB_Left	23.34	20.99	30.00	PASS
N66	20MHz	15KHz	TM2	349000	Inner_1RB_Right	23.41	21.06	30.00	PASS
N66	20MHz	15KHz	TM2	349000	Inner_Full	23.43	21.08	30.00	PASS
N66	20MHz	15KHz	TM2	354000	Inner_1RB_Left	23.22	20.87	30.00	PASS
N66	20MHz	15KHz	TM2	354000	Inner_1RB_Right	23.37	21.02	30.00	PASS
N66	20MHz	15KHz	TM2	354000	Inner_Full	23.33	20.98	30.00	PASS
N66	20MHz	15KHz	TM3	344000	Inner_1RB_Left	22.51	20.16	30.00	PASS
N66	20MHz	15KHz	TM3	344000	Inner_1RB_Right	22.63	20.28	30.00	PASS
N66	20MHz	15KHz	TM3	344000	Inner_Full	22.48	20.13	30.00	PASS
N66	20MHz	15KHz	TM3	349000	Inner_1RB_Left	22.54	20.19	30.00	PASS
N66	20MHz	15KHz	TM3	349000	Inner_1RB_Right	22.66	20.31	30.00	PASS
N66	20MHz	15KHz	TM3	349000	Inner_Full	22.81	20.46	30.00	PASS
N66	20MHz	15KHz	TM3	354000	Inner_1RB_Left	22.39	20.04	30.00	PASS
N66	20MHz	15KHz	TM3	354000	Inner_1RB_Right	22.29	19.94	30.00	PASS
N66	20MHz	15KHz	TM3	354000	Inner_Full	22.26	19.91	30.00	PASS
N66	20MHz	15KHz	TM4	344000	Inner_1RB_Left	21.37	19.02	30.00	PASS
N66	20MHz	15KHz	TM4	344000	Inner_1RB_Right	21.48	19.13	30.00	PASS
N66	20MHz	15KHz	TM4	344000	Inner_Full	22.03	19.68	30.00	PASS
N66	20MHz	15KHz	TM4	349000	Inner_1RB_Left	21.87	19.52	30.00	PASS
N66	20MHz	15KHz	TM4	349000	Inner_1RB_Right	21.44	19.09	30.00	PASS
N66	20MHz	15KHz	TM4	349000	Inner_Full	21.26	18.91	30.00	PASS
N66	20MHz	15KHz	TM4	354000	Inner_1RB_Left	21.37	19.02	30.00	PASS
N66	20MHz	15KHz	TM4	354000	Inner_1RB_Right	21.16	18.81	30.00	PASS
N66	20MHz	15KHz	TM4	354000	Inner_Full	21.78	19.43	30.00	PASS
N66	20MHz	15KHz	TM5	344000	Inner_1RB_Left	19.88	17.53	30.00	PASS



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N66	20MHz	15KHz	TM5	344000	Inner_1RB_Right	20.04	17.69	30.00	PASS
N66	20MHz	15KHz	TM5	344000	Inner_Full	19.47	17.12	30.00	PASS
N66	20MHz	15KHz	TM5	349000	Inner_1RB_Left	19.99	17.64	30.00	PASS
N66	20MHz	15KHz	TM5	349000	Inner_1RB_Right	19.67	17.32	30.00	PASS
N66	20MHz	15KHz	TM5	349000	Inner_Full	19.21	16.86	30.00	PASS
N66	20MHz	15KHz	TM5	354000	Inner_1RB_Left	19.86	17.51	30.00	PASS
N66	20MHz	15KHz	TM5	354000	Inner_1RB_Right	19.36	17.01	30.00	PASS
N66	20MHz	15KHz	TM5	354000	Inner_Full	19.33	16.98	30.00	PASS
N66	20MHz	15KHz	TM6	344000	Inner_1RB_Left	22.38	20.03	30.00	PASS
N66	20MHz	15KHz	TM6	344000	Inner_1RB_Right	22.48	20.13	30.00	PASS
N66	20MHz	15KHz	TM6	344000	Inner_Full	23.00	20.65	30.00	PASS
N66	20MHz	15KHz	TM6	349000	Inner_1RB_Left	22.41	20.06	30.00	PASS
N66	20MHz	15KHz	TM6	349000	Inner_1RB_Right	21.83	19.48	30.00	PASS
N66	20MHz	15KHz	TM6	349000	Inner_Full	21.76	19.41	30.00	PASS
N66	20MHz	15KHz	TM6	354000	Inner_1RB_Left	22.25	19.9	30.00	PASS
N66	20MHz	15KHz	TM6	354000	Inner_1RB_Right	22.14	19.79	30.00	PASS
N66	20MHz	15KHz	TM6	354000	Inner_Full	22.58	20.23	30.00	PASS
N66	20MHz	15KHz	TM7	344000	Inner_1RB_Left	21.29	18.94	30.00	PASS
N66	20MHz	15KHz	TM7	344000	Inner_1RB_Right	21.47	19.12	30.00	PASS
N66	20MHz	15KHz	TM7	344000	Inner_Full	21.58	19.23	30.00	PASS
N66	20MHz	15KHz	TM7	349000	Inner_1RB_Left	21.41	19.06	30.00	PASS
N66	20MHz	15KHz	TM7	349000	Inner_1RB_Right	21.06	18.71	30.00	PASS
N66	20MHz	15KHz	TM7	349000	Inner_Full	21.42	19.07	30.00	PASS
N66	20MHz	15KHz	TM7	354000	Inner_1RB_Left	22.25	19.9	30.00	PASS
N66	20MHz	15KHz	TM7	354000	Inner_1RB_Right	21.92	19.57	30.00	PASS
N66	20MHz	15KHz	TM7	354000	Inner_Full	22.22	19.87	30.00	PASS
N66	20MHz	15KHz	TM8	344000	Inner_1RB_Left	20.87	18.52	30.00	PASS
N66	20MHz	15KHz	TM8	344000	Inner_1RB_Right	21.03	18.68	30.00	PASS
N66	20MHz	15KHz	TM8	344000	Inner_Full	21.07	18.72	30.00	PASS
N66	20MHz	15KHz	TM8	349000	Inner_1RB_Left	20.90	18.55	30.00	PASS
N66	20MHz	15KHz	TM8	349000	Inner_1RB_Right	21.13	18.78	30.00	PASS
N66	20MHz	15KHz	TM8	349000	Inner_Full	20.11	17.76	30.00	PASS
N66	20MHz	15KHz	TM8	354000	Inner_1RB_Left	20.84	18.49	30.00	PASS
N66	20MHz	15KHz	TM8	354000	Inner_1RB_Right	20.72	18.37	30.00	PASS
N66	20MHz	15KHz	TM8	354000	Inner_Full	20.82	18.47	30.00	PASS
N66	20MHz	15KHz	TM9	344000	Inner_1RB_Left	17.80	15.45	30.00	PASS
N66	20MHz	15KHz	TM9	344000	Inner_1RB_Right	17.47	15.12	30.00	PASS
N66	20MHz	15KHz	TM9	344000	Inner_Full	17.47	15.12	30.00	PASS
N66	20MHz	15KHz	TM9	349000	Inner_1RB_Left	17.88	15.53	30.00	PASS
N66	20MHz	15KHz	TM9	349000	Inner_1RB_Right	17.77	15.42	30.00	PASS
N66	20MHz	15KHz	TM9	349000	Inner_Full	17.25	14.9	30.00	PASS
N66	20MHz	15KHz	TM9	354000	Inner_1RB_Left	17.81	15.46	30.00	PASS
N66	20MHz	15KHz	TM9	354000	Inner_1RB_Right	17.47	15.12	30.00	PASS
N66	20MHz	15KHz	TM9	354000	Inner_Full	17.28	14.93	30.00	PASS

Note:

a: For getting the EIRP (Efficient Isotropic Radiated Power) in substitution method, the following formula should be taken to calculate it,

$$\text{EIRP [dBm]} = \text{Conducted Power [dBm]} + \text{Gain [dBi]}$$



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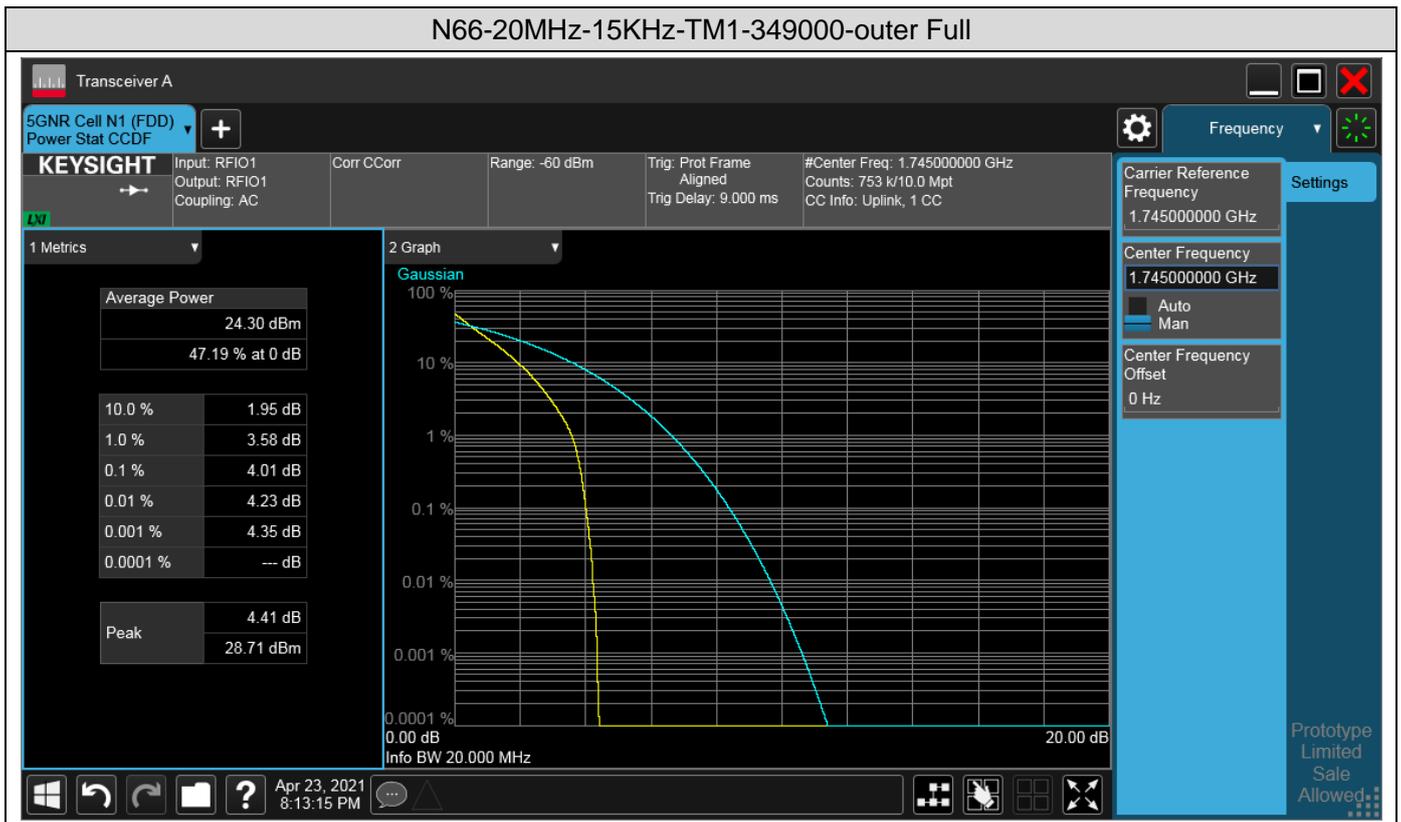
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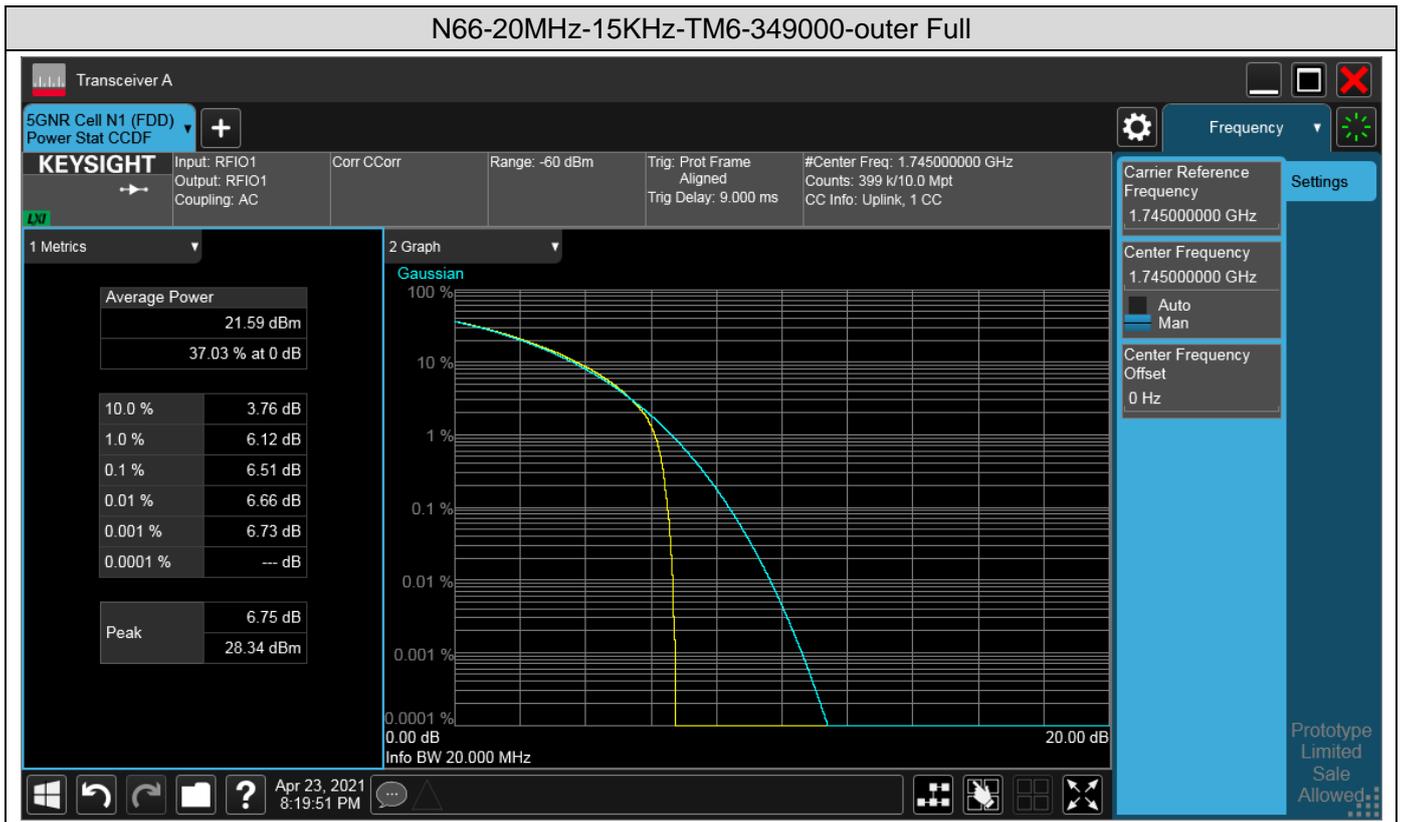
2 Peak-to-Average Ratio

2.1 Test Results

NR Band	Bandwidth	SCS	Modulation	Channel	RB Config	Result (dB)	Limit (dBm)	Verdict
N66	20MHz	15KHz	TM1	349000	Outer Full	4.01	13	PASS
N66	20MHz	15KHz	TM6	349000	Outer Full	6.51	13	PASS

2.2 Test Plots





REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report



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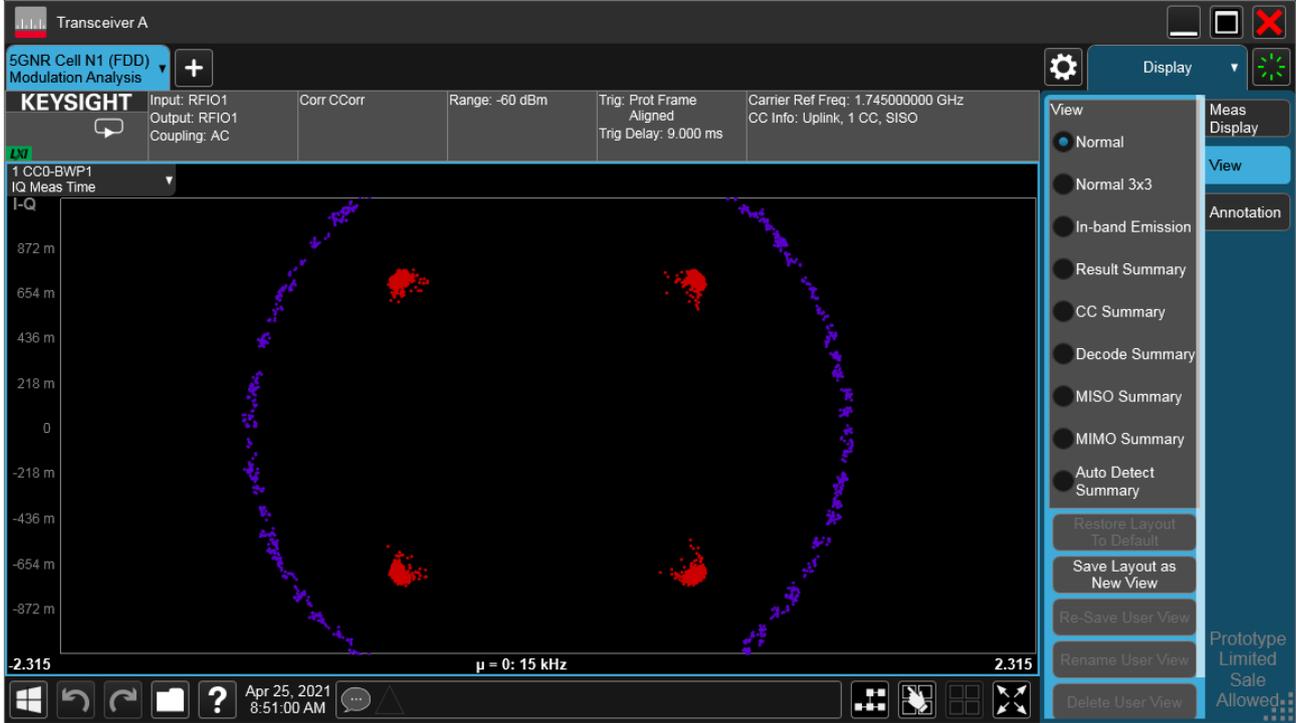
3 Modulation Characteristics

3.1 Test Plots

3.1.1 Test Band = N66

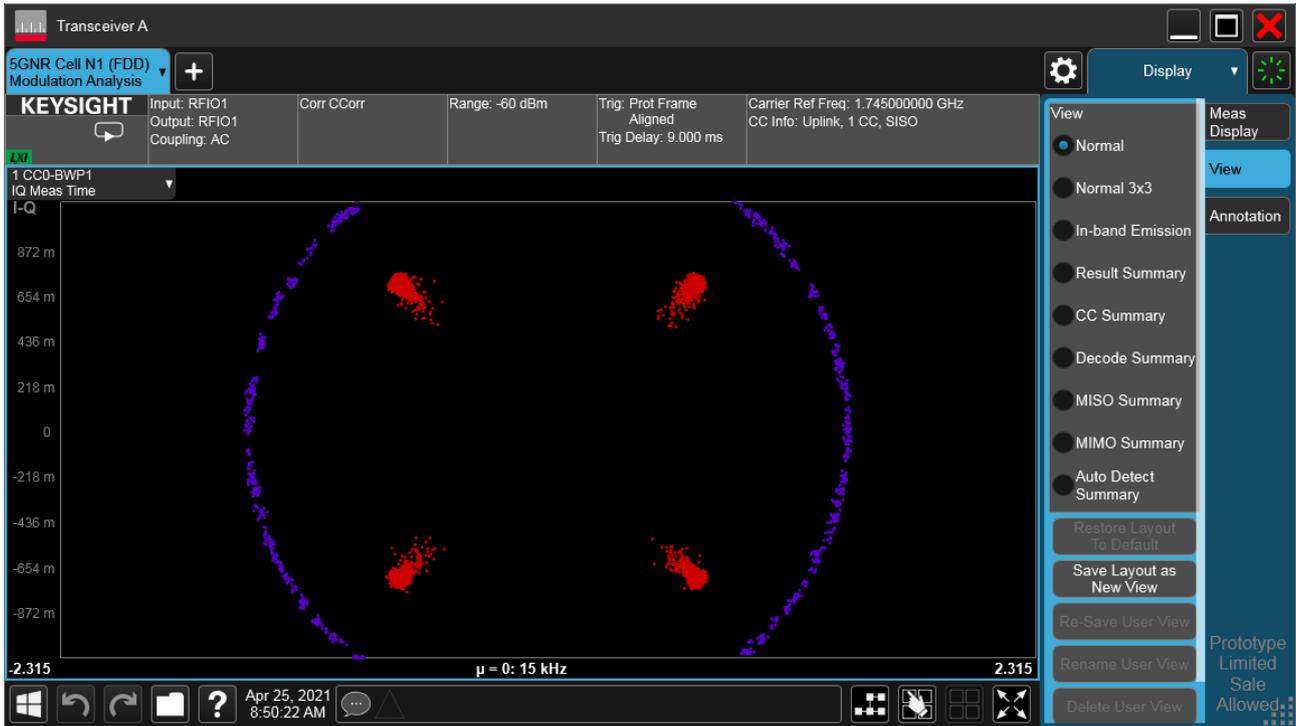
3.1.1.1 Test Mode = TM1 20MHz

3.1.1.1.1 Test Channel = MCH

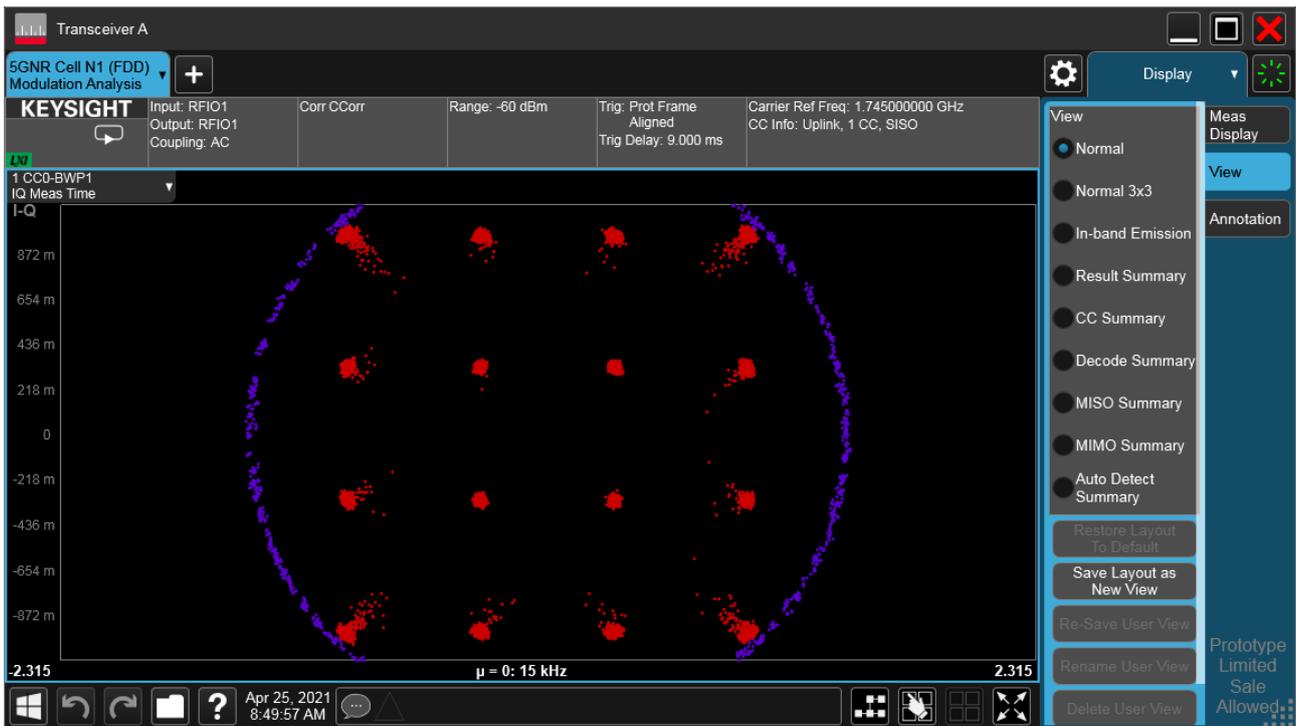


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3.1.1.2 Test Mode = TM2 20MHz
3.1.1.2.1 Test Channel = MCH



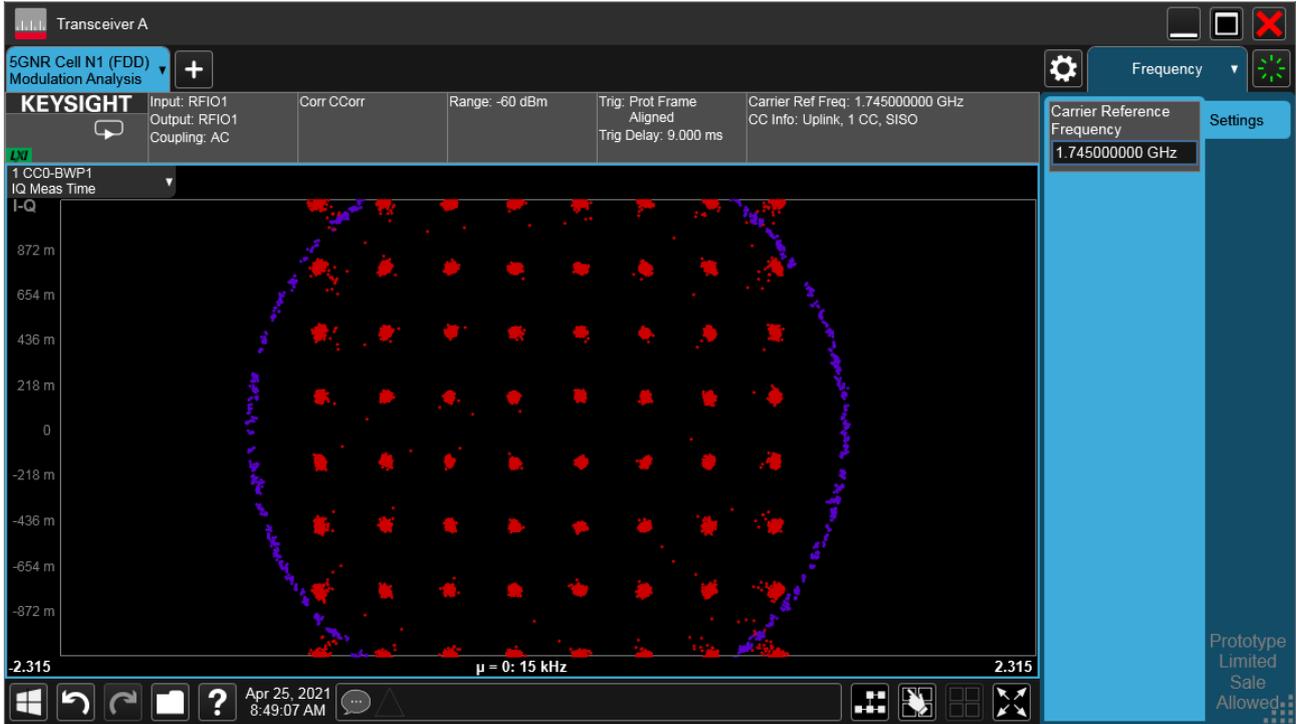
3.1.1.3 Test Mode = TM3 20MHz
3.1.1.3.1 Test Channel = MCH



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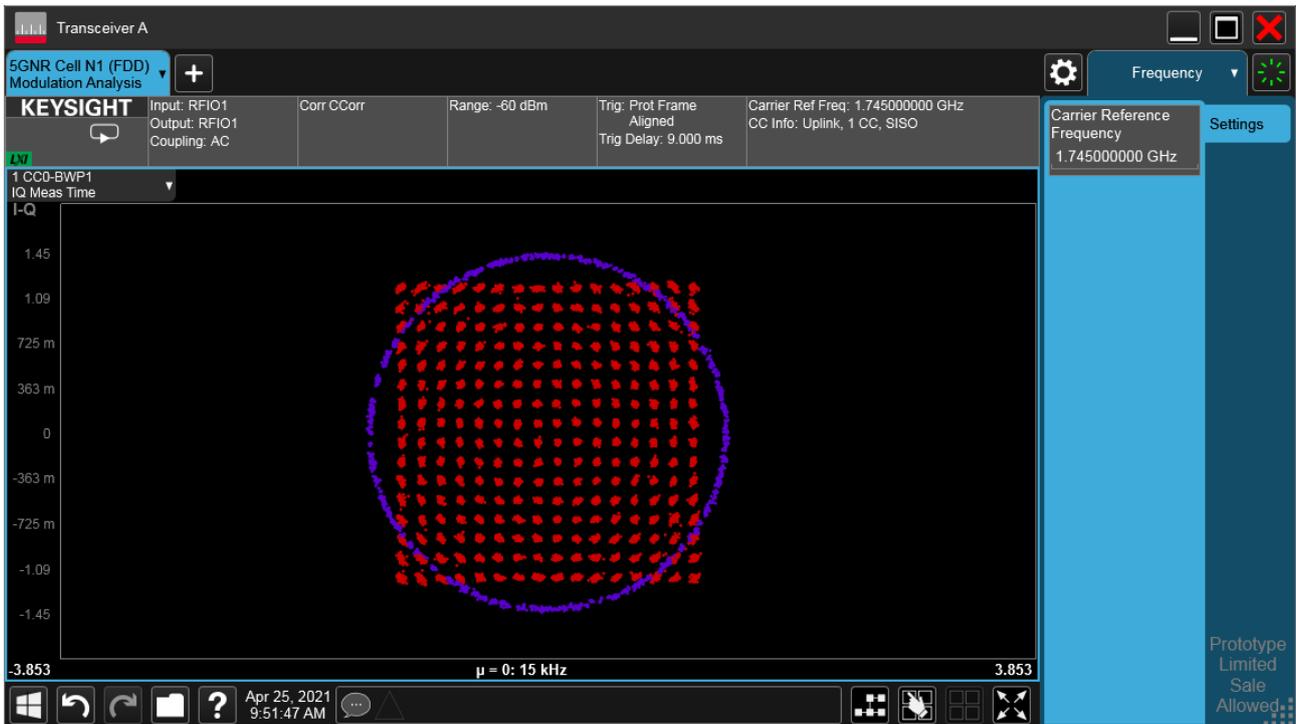
3.1.1.4 Test Mode = TM4 20MHz

3.1.1.4.1 Test Channel = MCH



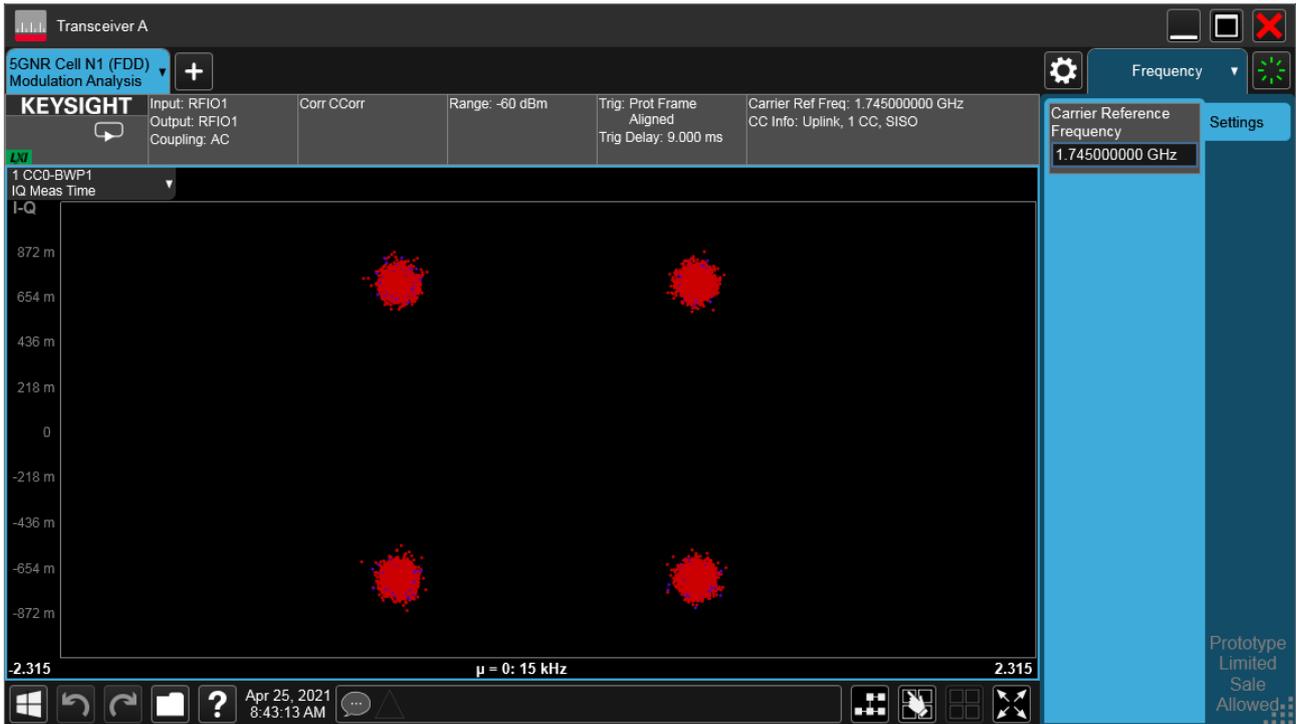
3.1.1.5 Test Mode = TM5 20MHz

3.1.1.5.1 Test Channel = MCH

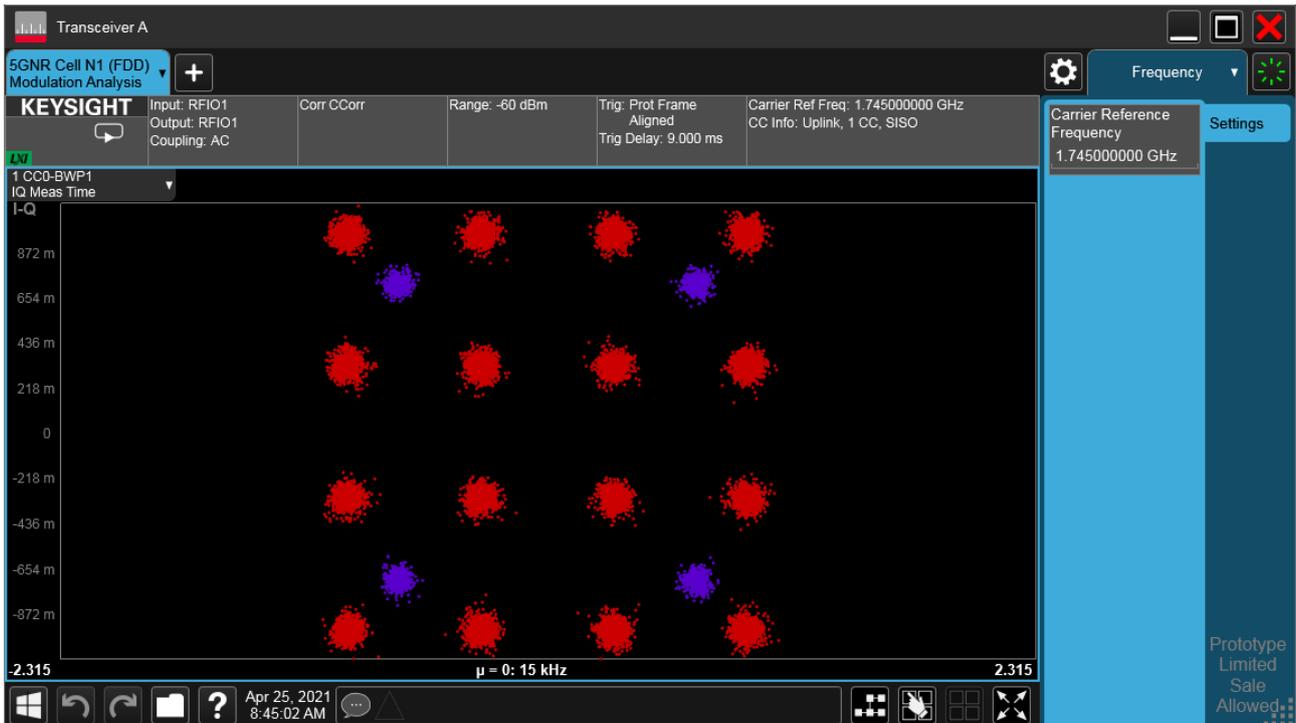


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3.1.1.6 Test Mode = TM6 20MHz
3.1.1.6.1 Test Channel = MCH

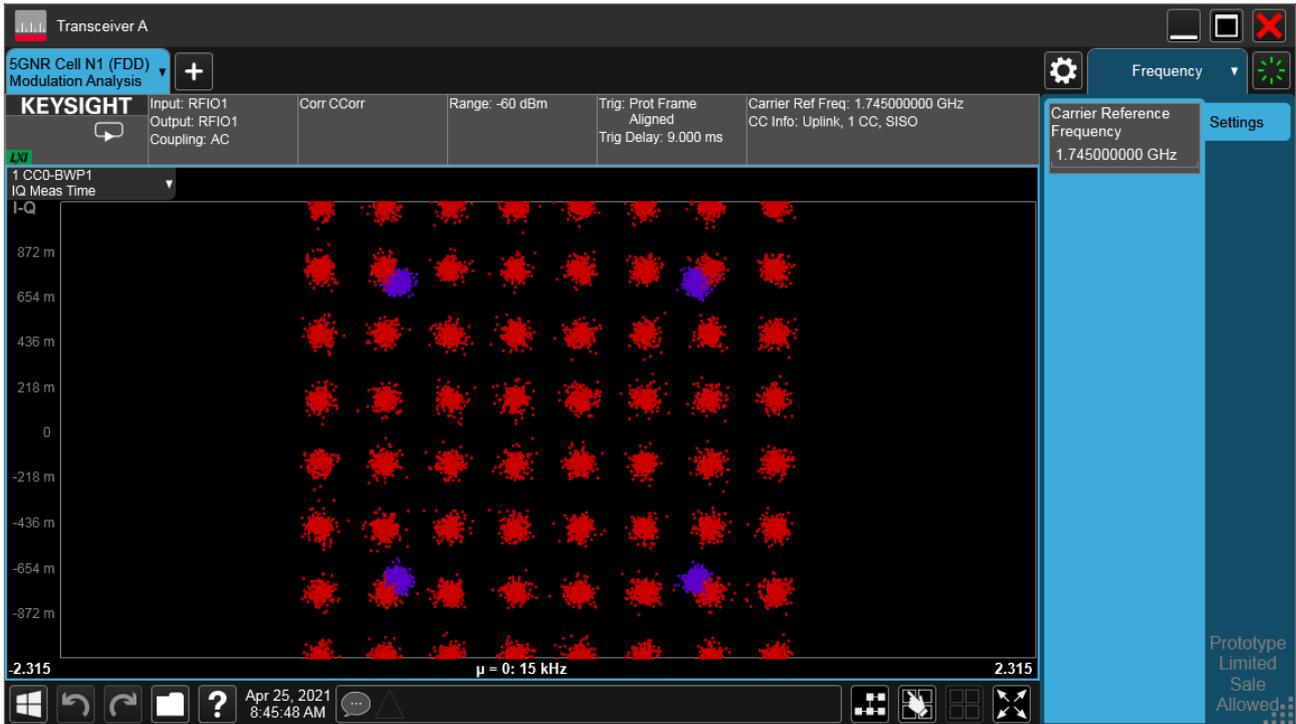


3.1.1.7 Test Mode = TM7 20MHz
3.1.1.7.1 Test Channel = MCH

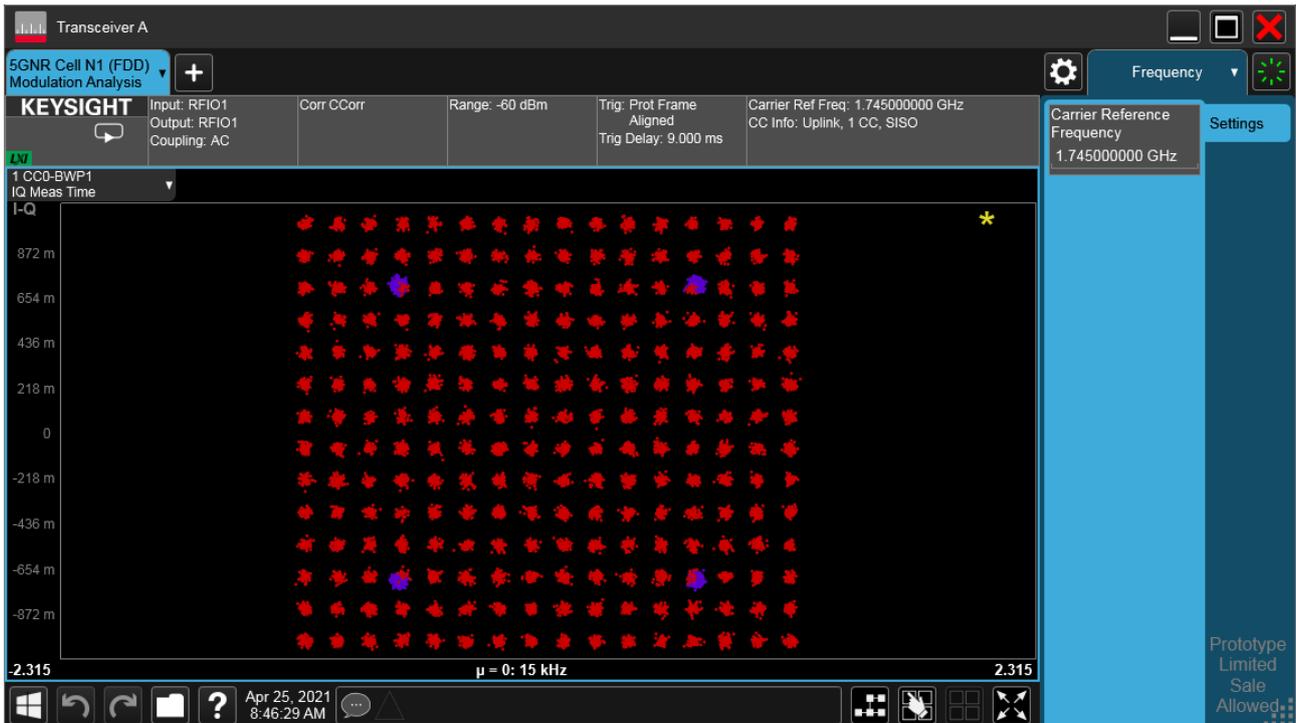


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3.1.1.8 Test Mode = TM8 20MHz
3.1.1.8.1 Test Channel = MCH



3.1.1.9 Test Mode = TM9 20MHz
3.1.1.9.1 Test Channel = MCH



REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report



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4 Occupied Bandwidth & 26dB Emission Bandwidth

4.1 Test Results

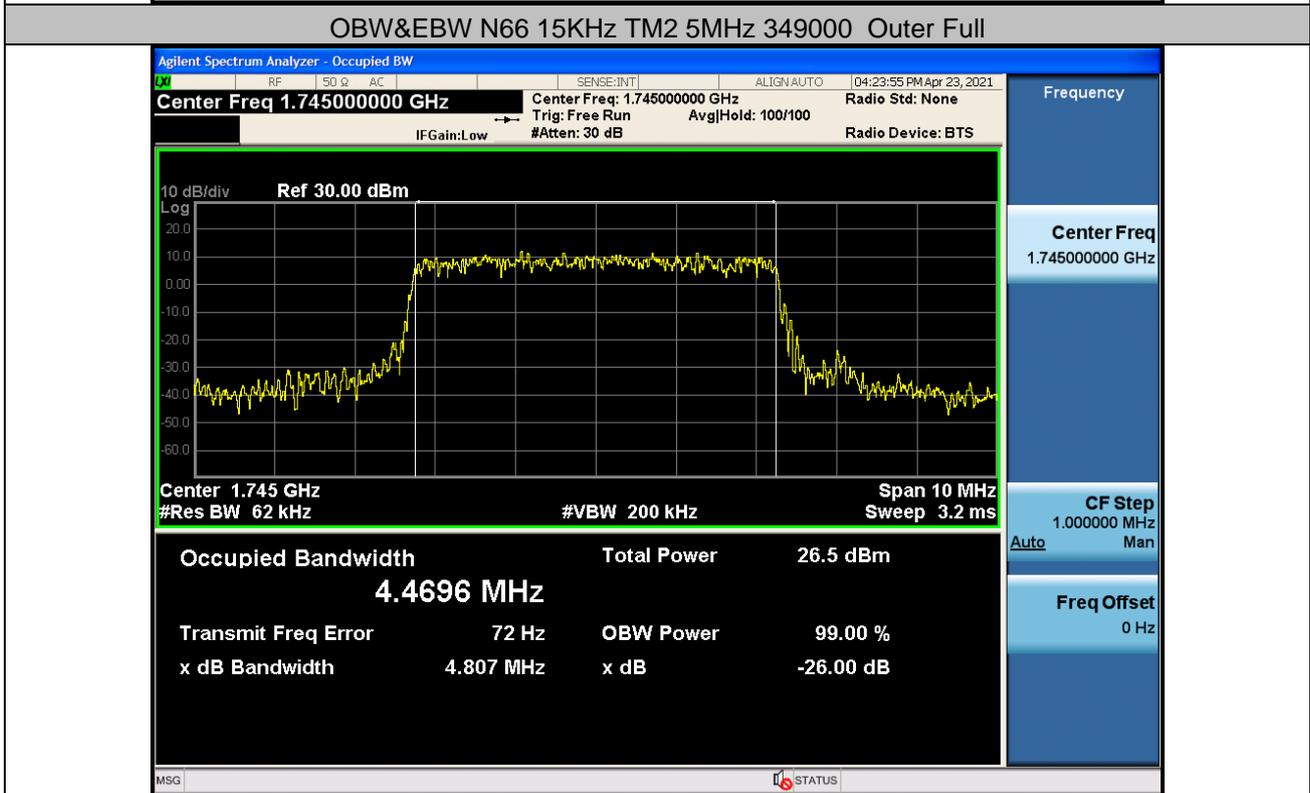
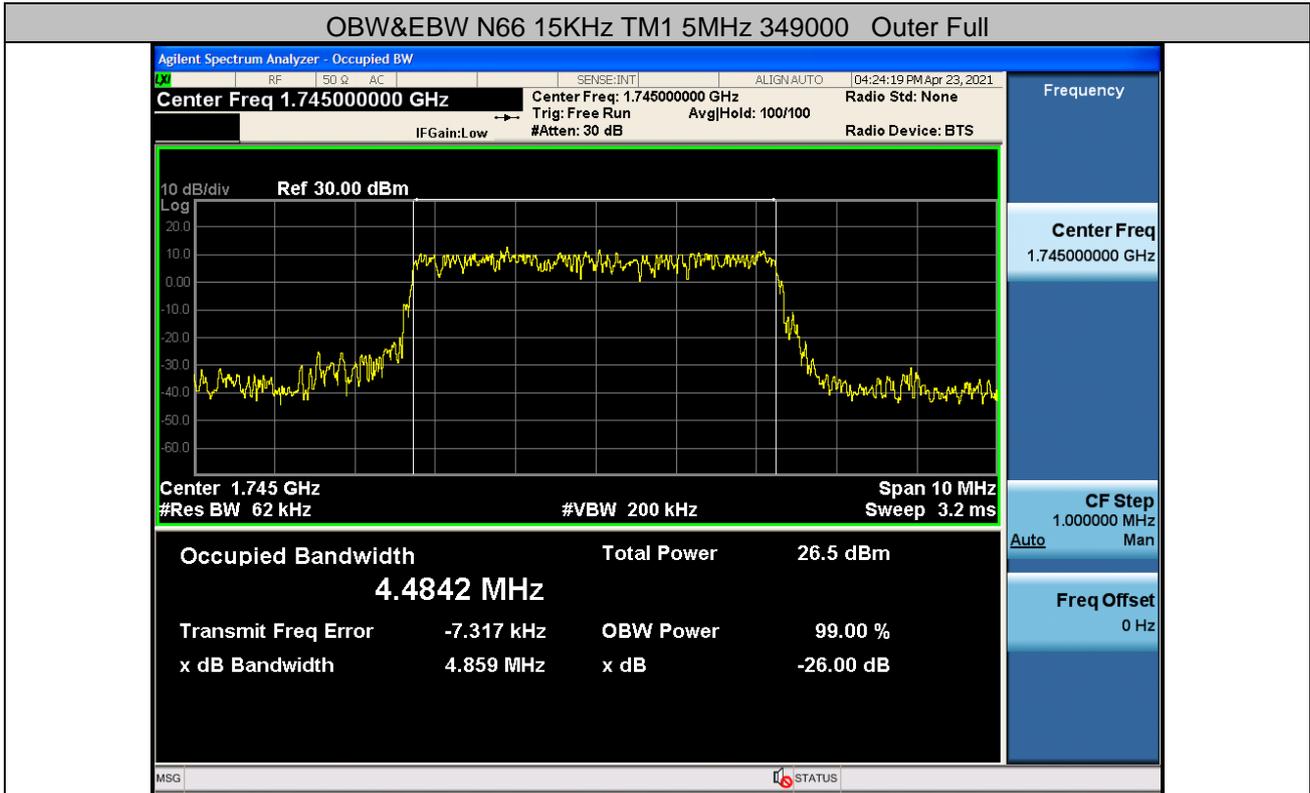
NR Band	Bandwidth	SCS	Modulation	Channel	RB Config	OBW (MHz)	EBW (MHz)	Verdict
N66	5MHz	15KHz	TM1	349000	Outer Full	4.48	4.86	PASS
N66	5MHz	15KHz	TM2	349000	Outer Full	4.47	4.81	PASS
N66	5MHz	15KHz	TM3	349000	Outer Full	4.48	4.77	PASS
N66	5MHz	15KHz	TM4	349000	Outer Full	4.48	4.84	PASS
N66	5MHz	15KHz	TM5	349000	Outer Full	4.47	4.85	PASS
N66	5MHz	15KHz	TM6	349000	Outer Full	4.48	4.82	PASS
N66	5MHz	15KHz	TM7	349000	Outer Full	4.47	4.82	PASS
N66	5MHz	15KHz	TM8	349000	Outer Full	4.48	4.73	PASS
N66	5MHz	15KHz	TM9	349000	Outer Full	4.45	4.69	PASS
N66	10MHz	15KHz	TM1	349000	Outer Full	8.90	9.49	PASS
N66	10MHz	15KHz	TM2	349000	Outer Full	8.96	9.48	PASS
N66	10MHz	15KHz	TM3	349000	Outer Full	8.91	9.26	PASS
N66	10MHz	15KHz	TM4	349000	Outer Full	8.97	9.37	PASS
N66	10MHz	15KHz	TM5	349000	Outer Full	8.92	9.40	PASS
N66	10MHz	15KHz	TM6	349000	Outer Full	8.94	9.33	PASS
N66	10MHz	15KHz	TM7	349000	Outer Full	8.92	9.28	PASS
N66	10MHz	15KHz	TM8	349000	Outer Full	8.92	9.29	PASS
N66	10MHz	15KHz	TM9	349000	Outer Full	8.91	9.33	PASS
N66	15MHz	15KHz	TM1	349000	Outer Full	13.39	14.06	PASS
N66	15MHz	15KHz	TM2	349000	Outer Full	13.40	14.19	PASS
N66	15MHz	15KHz	TM3	349000	Outer Full	13.42	14.23	PASS
N66	15MHz	15KHz	TM4	349000	Outer Full	13.39	13.96	PASS
N66	15MHz	15KHz	TM5	349000	Outer Full	13.39	13.89	PASS
N66	15MHz	15KHz	TM6	349000	Outer Full	13.38	13.92	PASS
N66	15MHz	15KHz	TM7	349000	Outer Full	13.38	13.85	PASS
N66	15MHz	15KHz	TM8	349000	Outer Full	13.42	13.86	PASS
N66	15MHz	15KHz	TM9	349000	Outer Full	13.37	13.85	PASS
N66	20MHz	15KHz	TM1	349000	Outer Full	17.91	18.47	PASS
N66	20MHz	15KHz	TM2	349000	Outer Full	17.73	18.43	PASS
N66	20MHz	15KHz	TM3	349000	Outer Full	17.80	18.52	PASS
N66	20MHz	15KHz	TM4	349000	Outer Full	17.83	18.61	PASS
N66	20MHz	15KHz	TM5	349000	Outer Full	17.83	18.47	PASS
N66	20MHz	15KHz	TM6	349000	Outer Full	18.97	19.57	PASS
N66	20MHz	15KHz	TM7	349000	Outer Full	18.85	19.58	PASS
N66	20MHz	15KHz	TM8	349000	Outer Full	18.85	19.64	PASS
N66	20MHz	15KHz	TM9	349000	Outer Full	18.93	19.61	PASS



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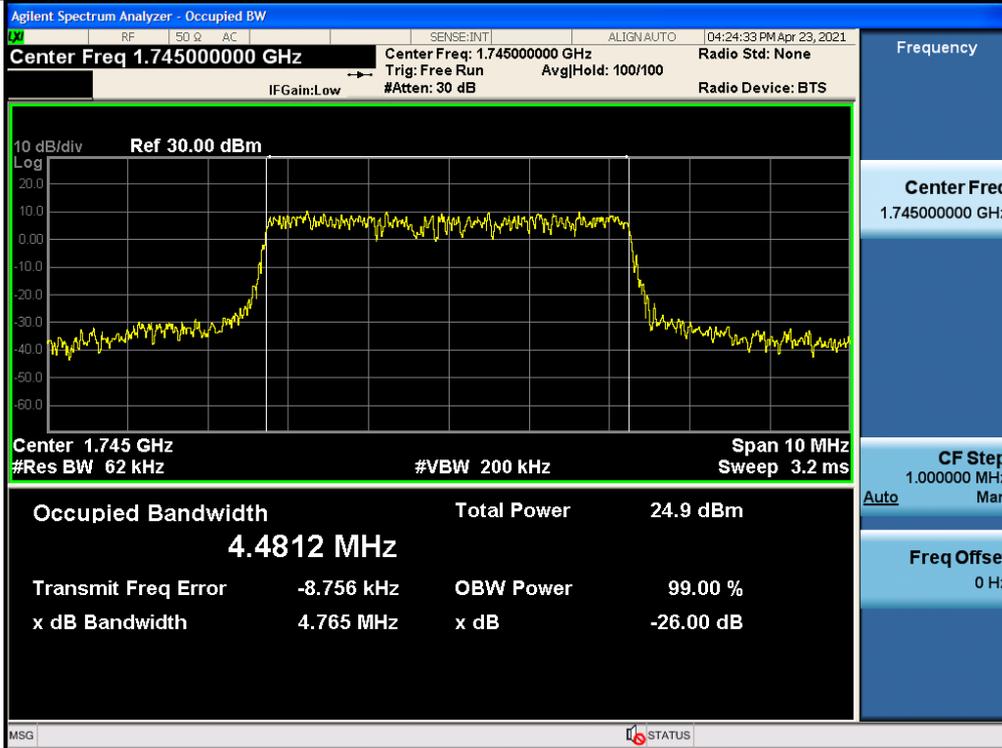
4.2 Test Plots



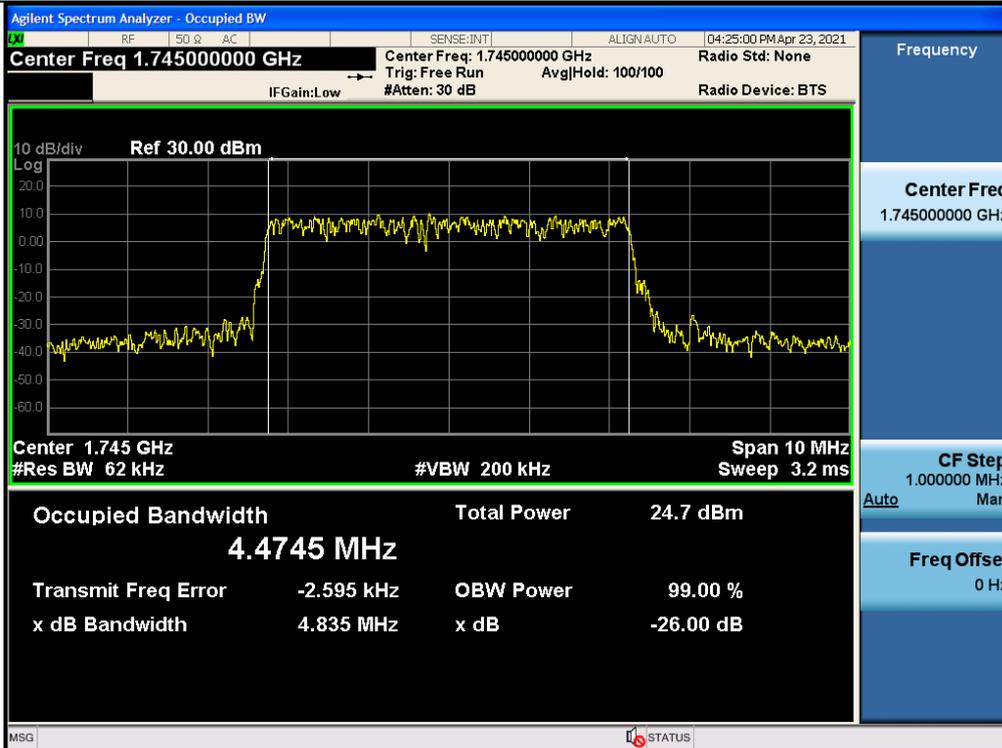
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OBW&EBW N66 15KHz TM3 5MHz 349000 Outer Full



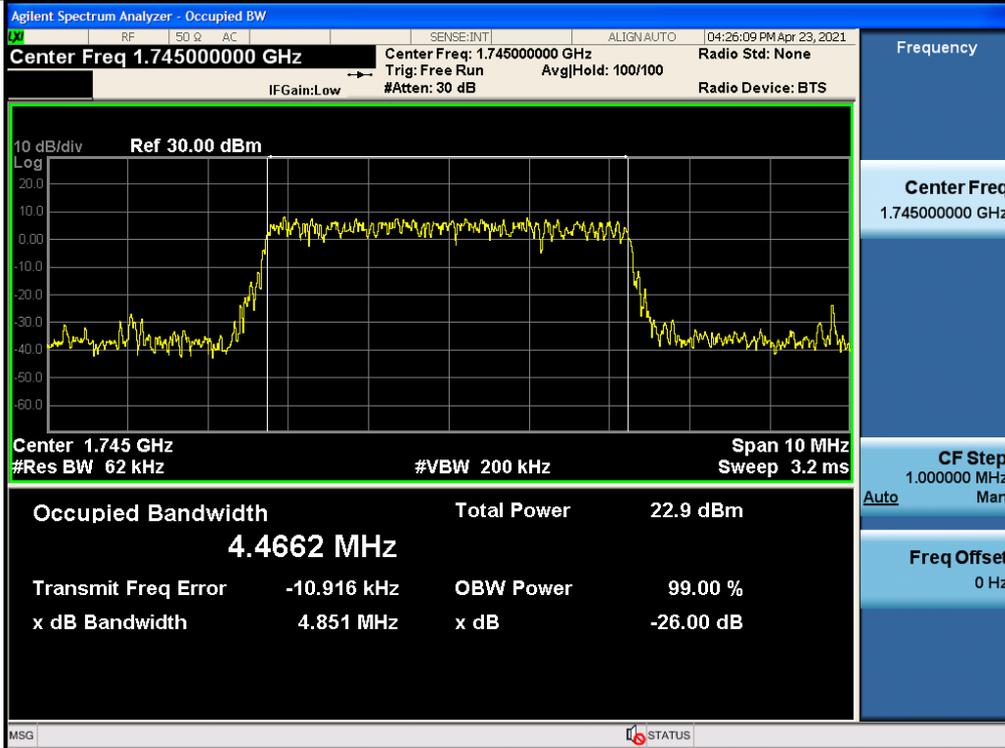
OBW&EBW N66 15KHz TM4 5MHz 349000 Outer Full



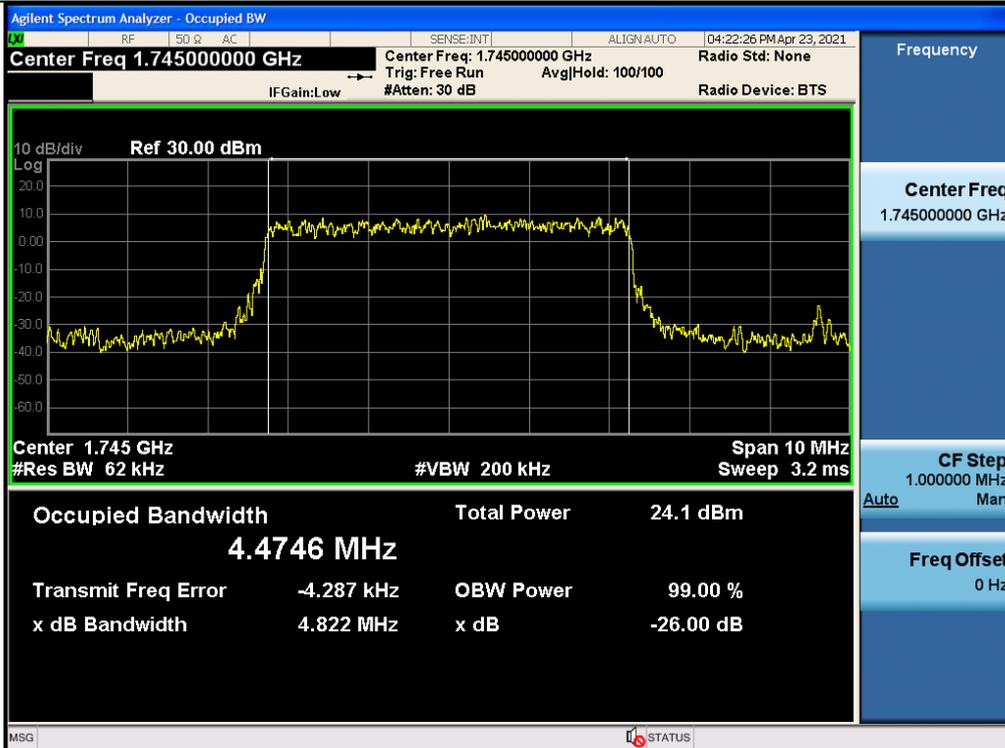
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OBW&EBW N66 15KHz TM5 5MHz 349000 Outer Full

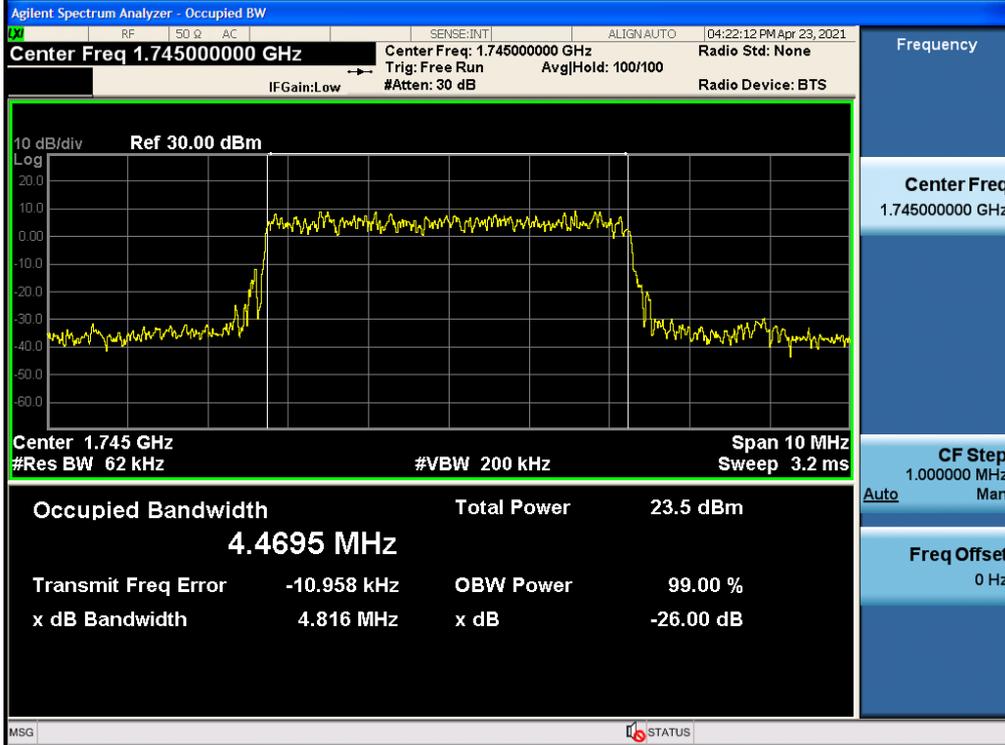


OBW&EBW N66 15KHz TM6 5MHz 349000 Outer Full

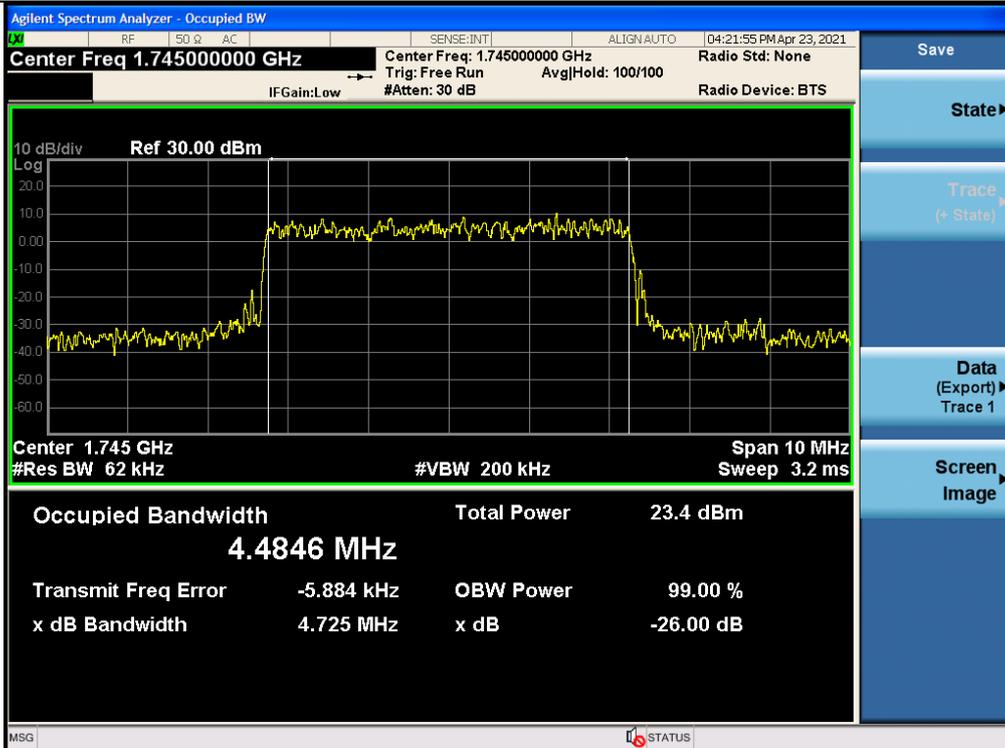


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OBW&EBW N66 15KHz TM7 5MHz 349000 Outer Full

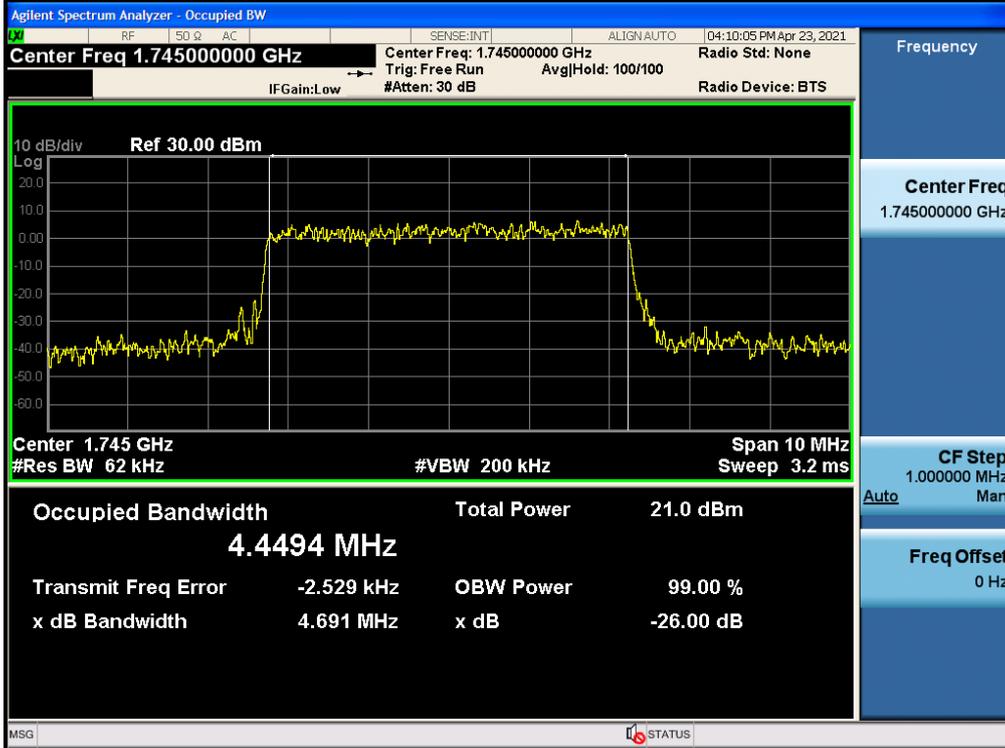


OBW&EBW N66 15KHz TM8 5MHz 349000 Outer Full

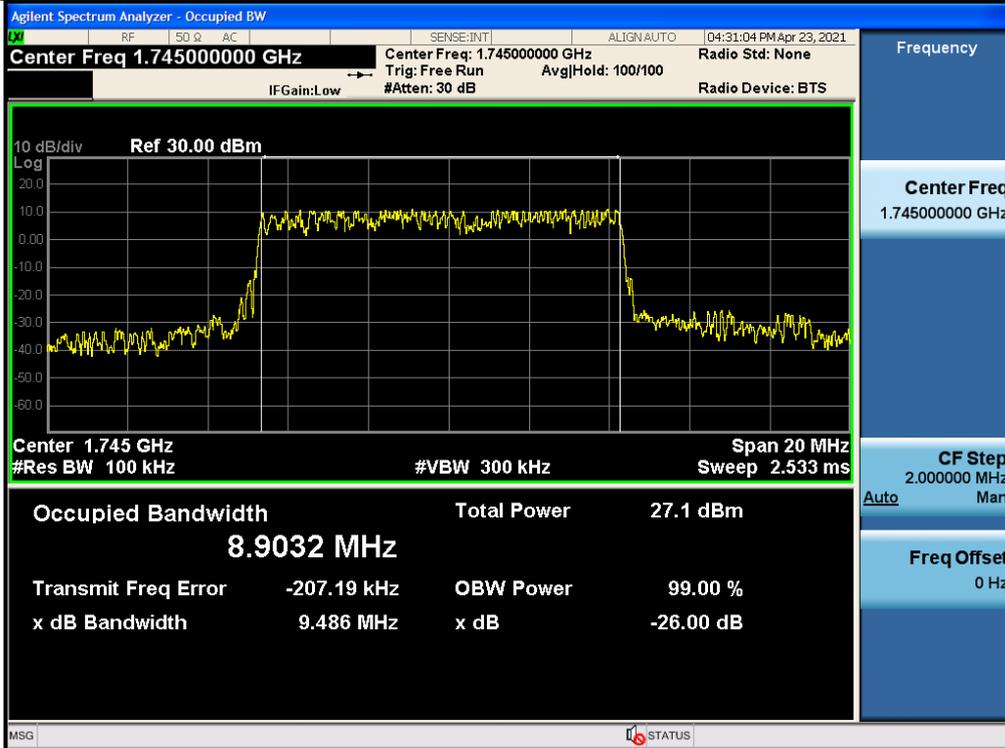


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OBW&EBW N66 15kHz TM9 5MHz 349000 Outer Full



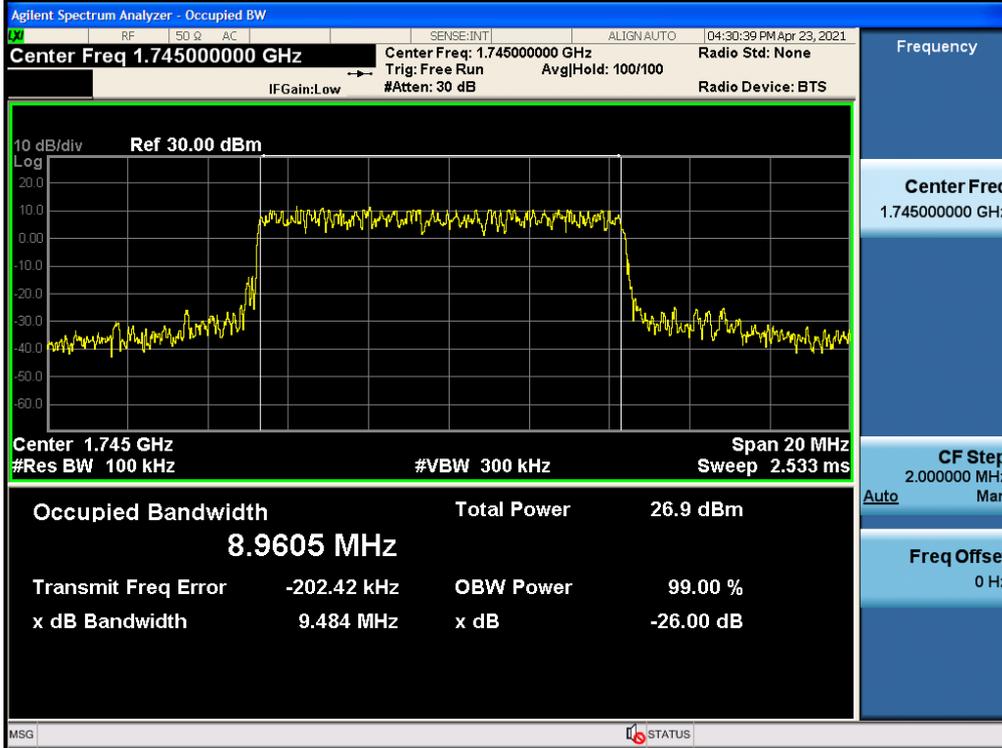
OBW&EBW N66 15kHz TM1 10MHz 349000 Outer Full



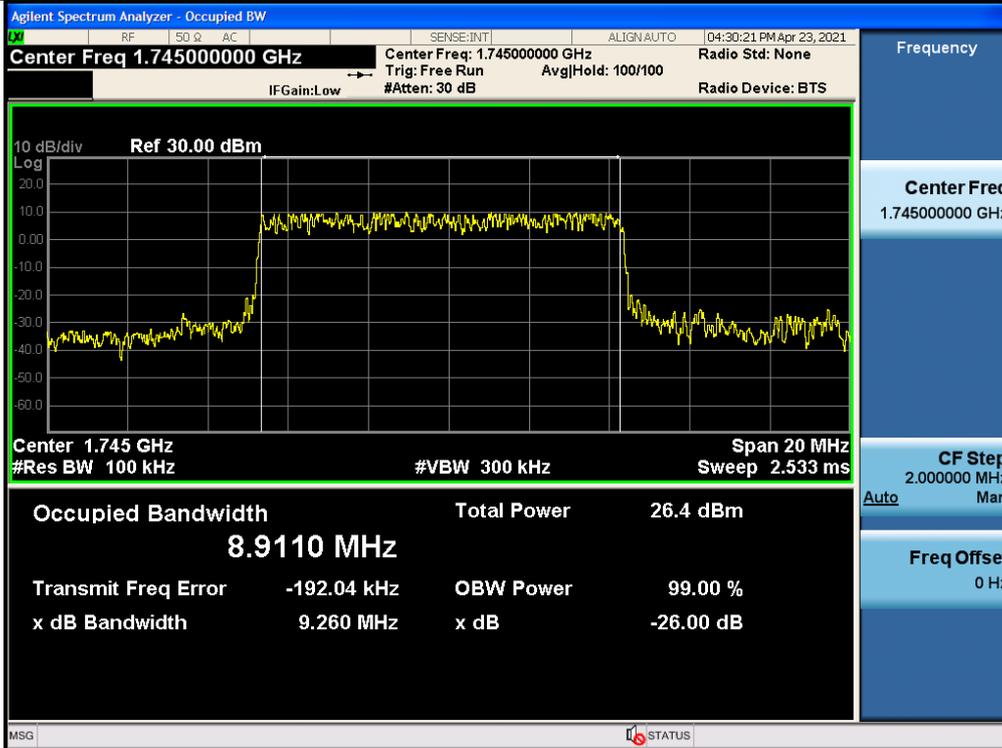
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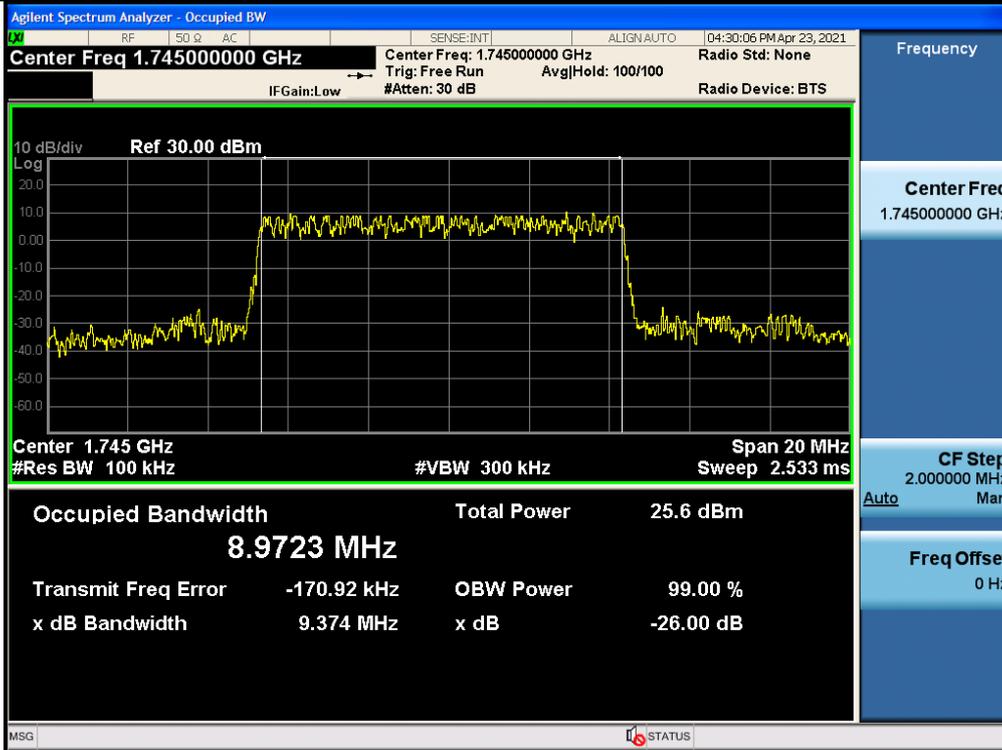


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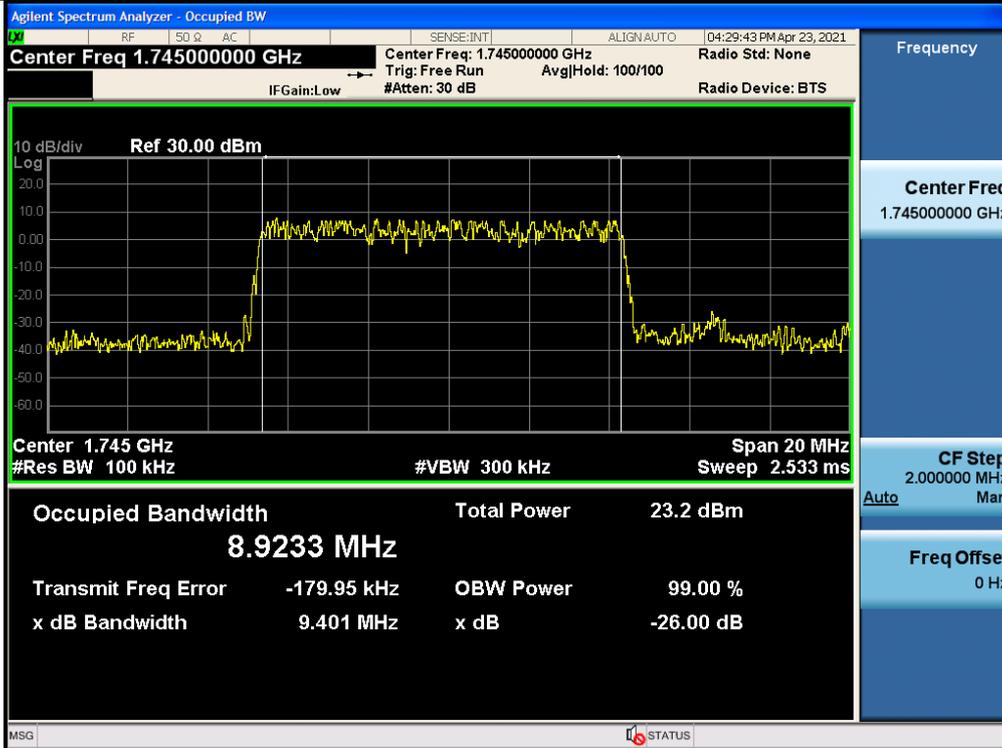


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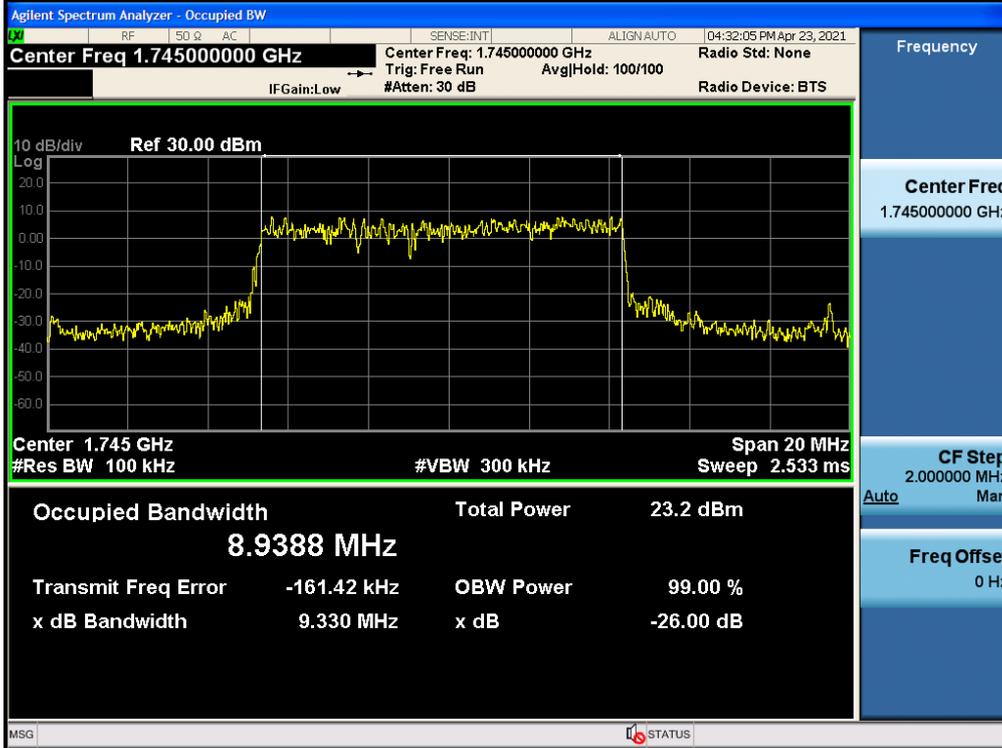


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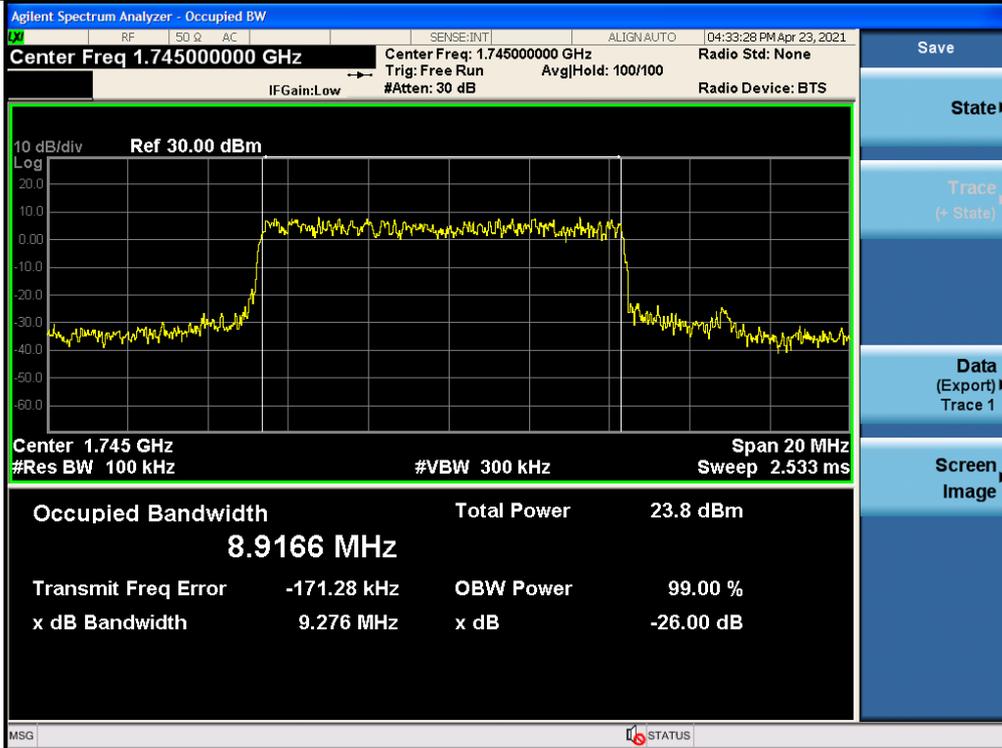


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OBW&EBW N66 15KHz TM6 10MHz 349000 Outer Full

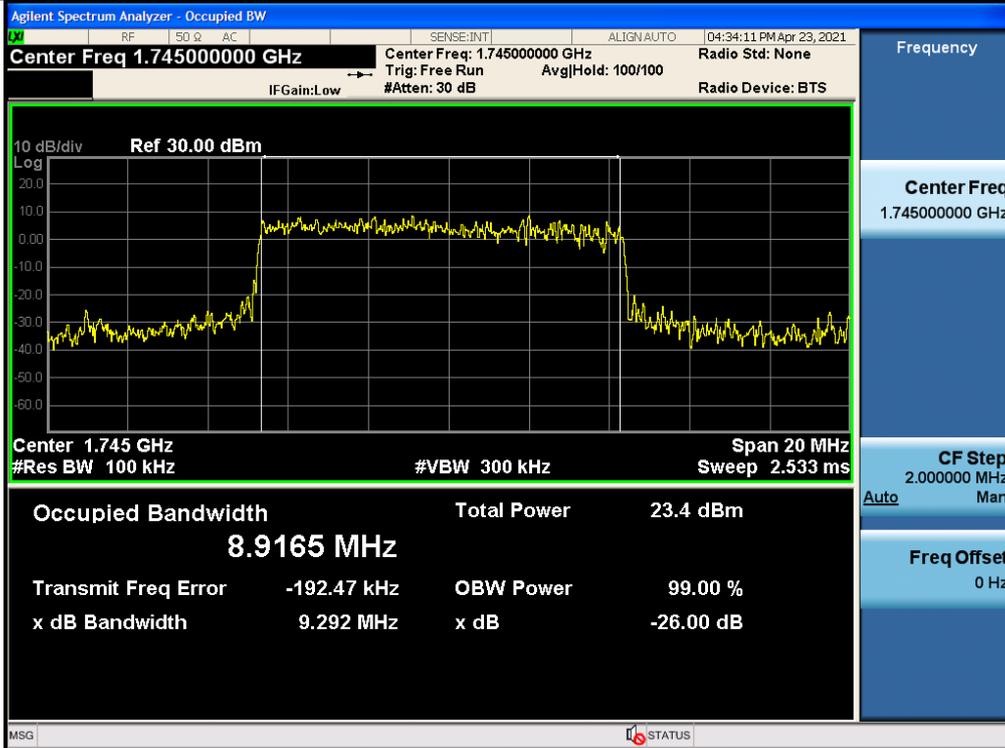


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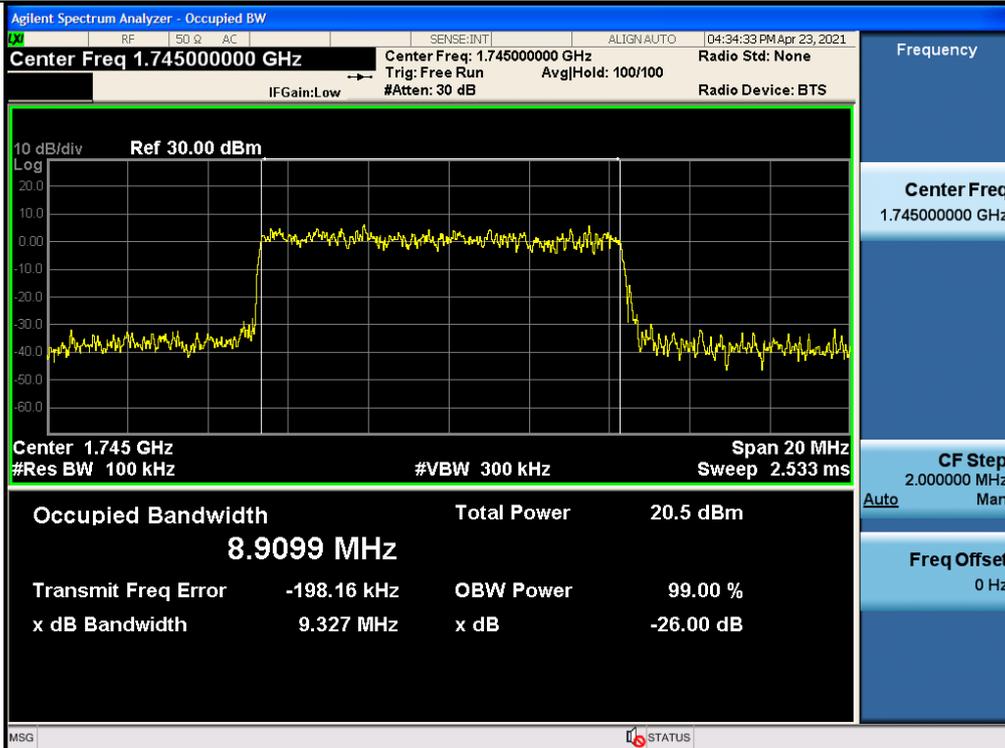


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OBW&EBW N66 15KHz TM8 10MHz 349000 Outer Full



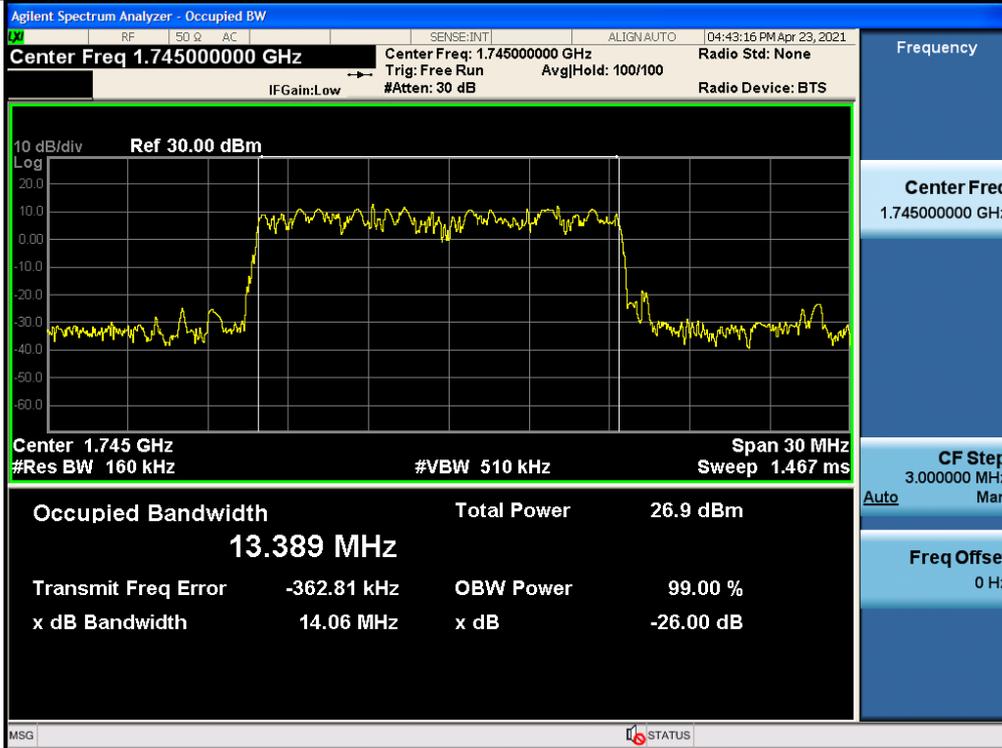
OBW&EBW N66 15KHz TM9 10MHz 349000 Outer Full



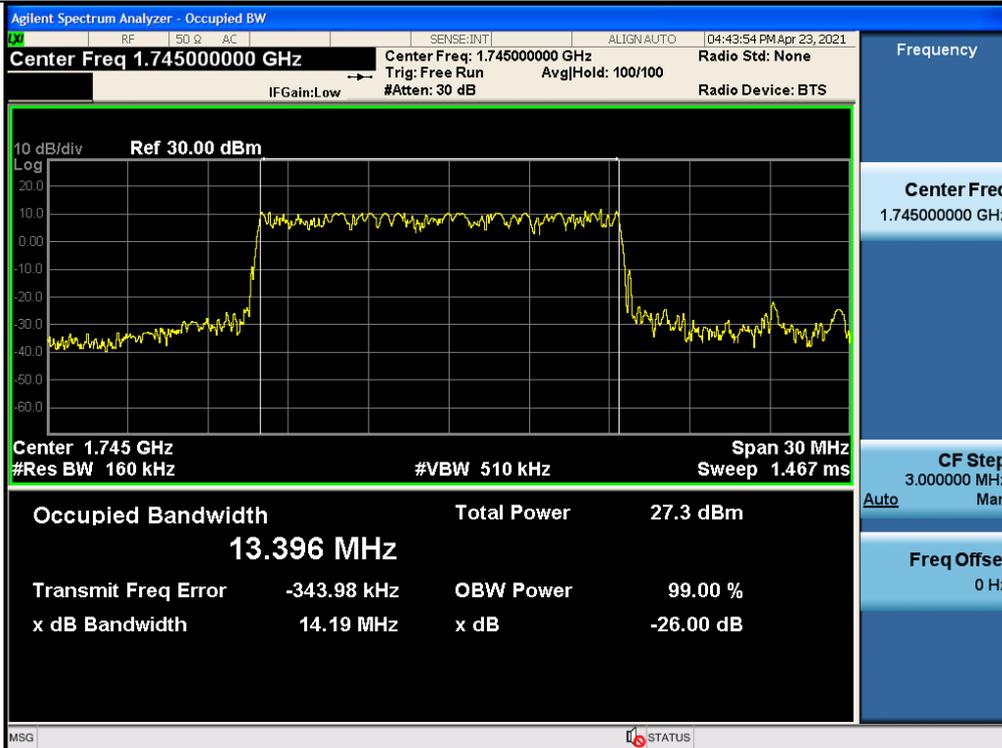
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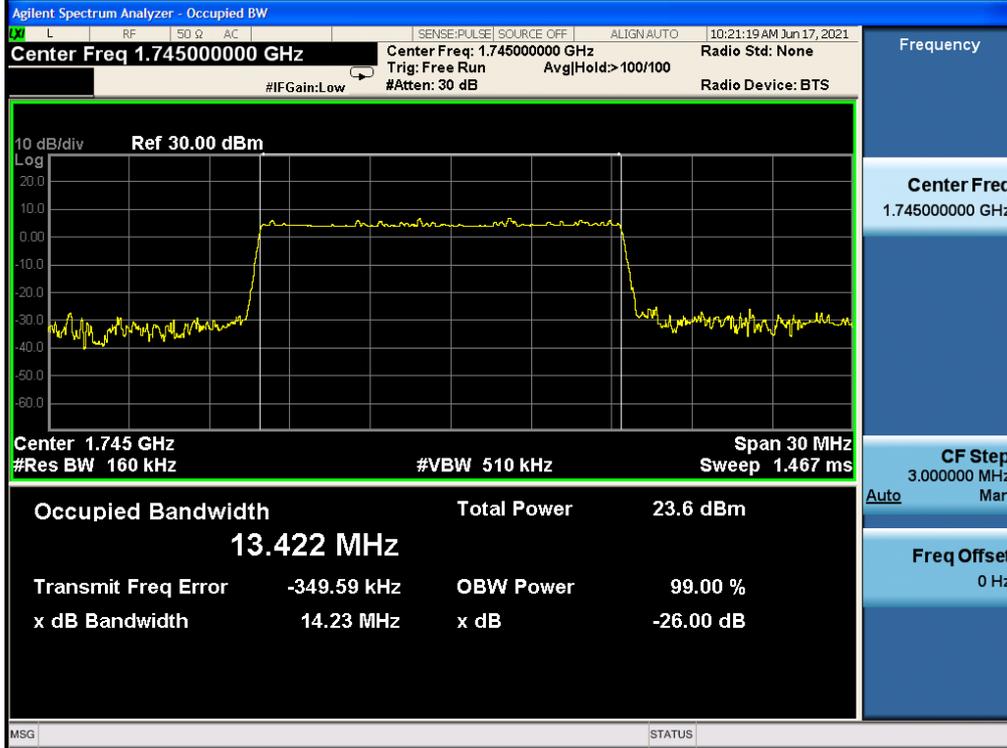


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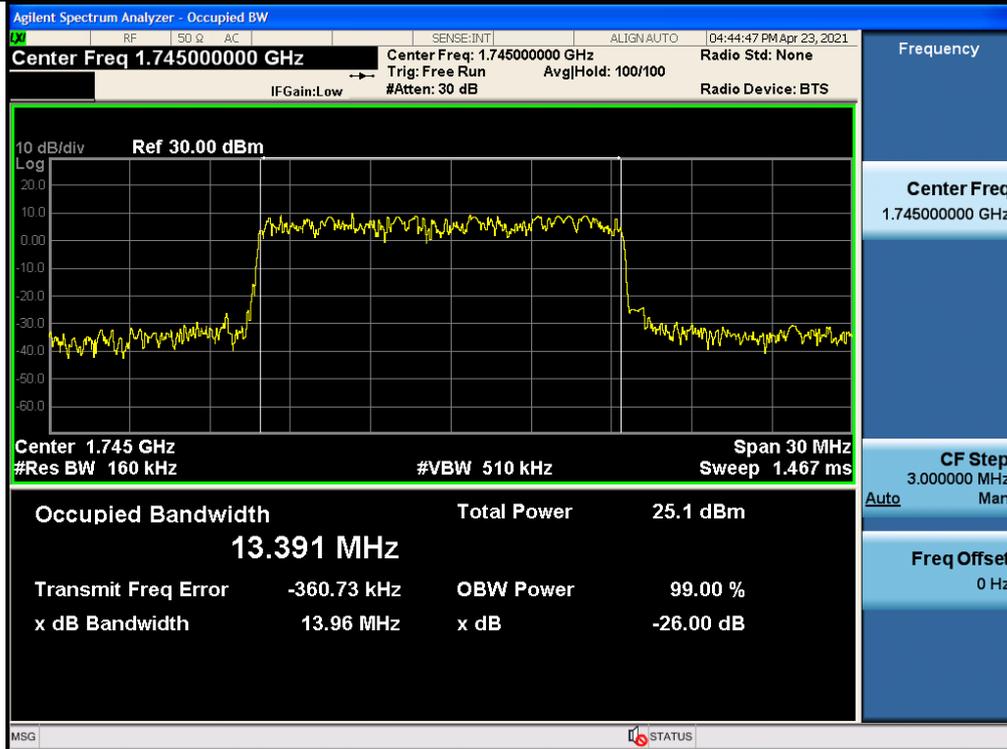


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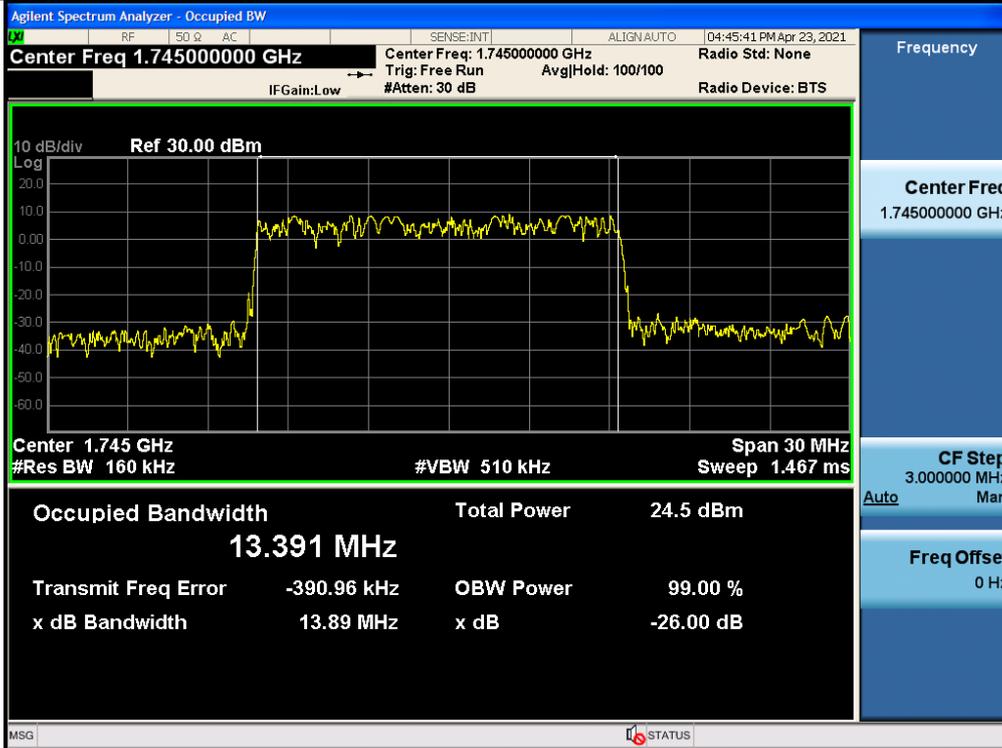


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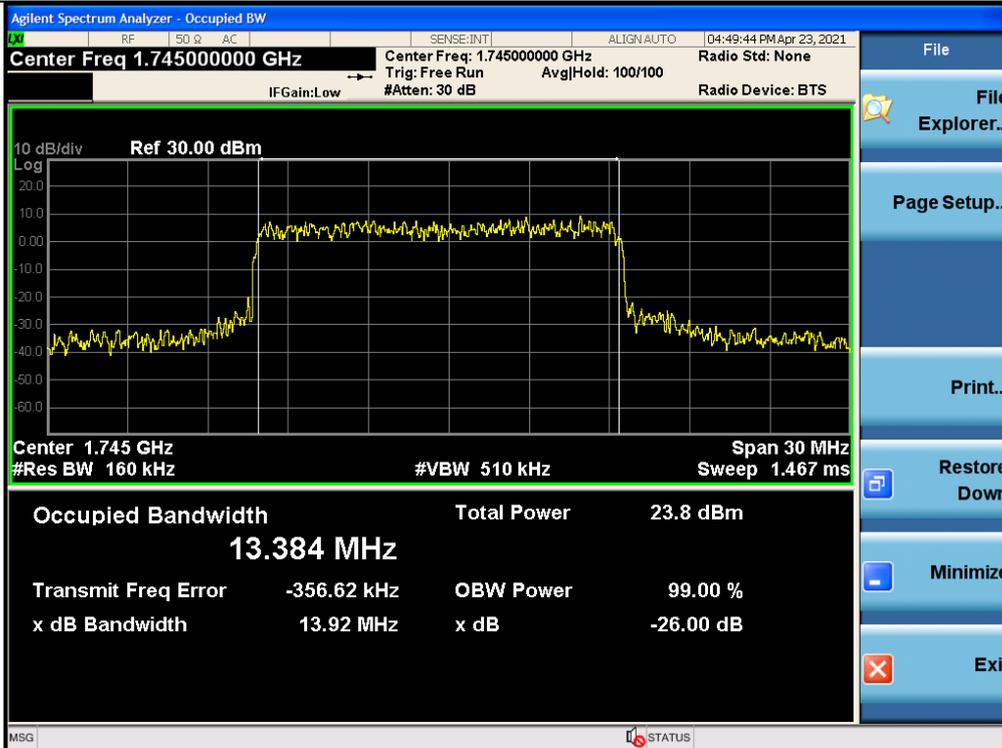


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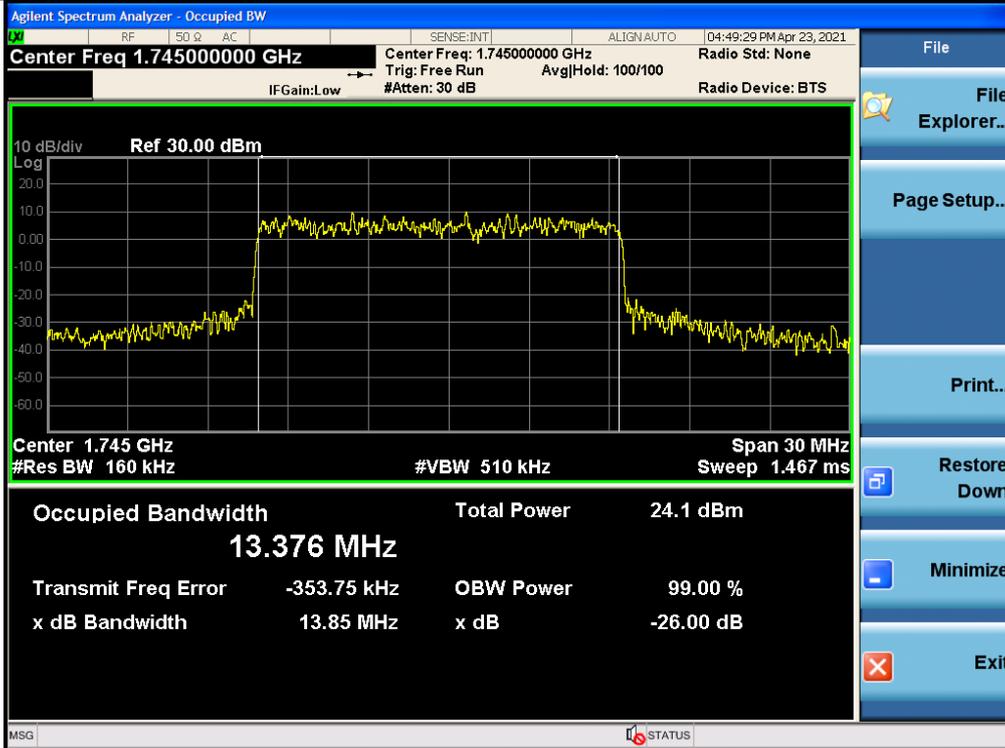
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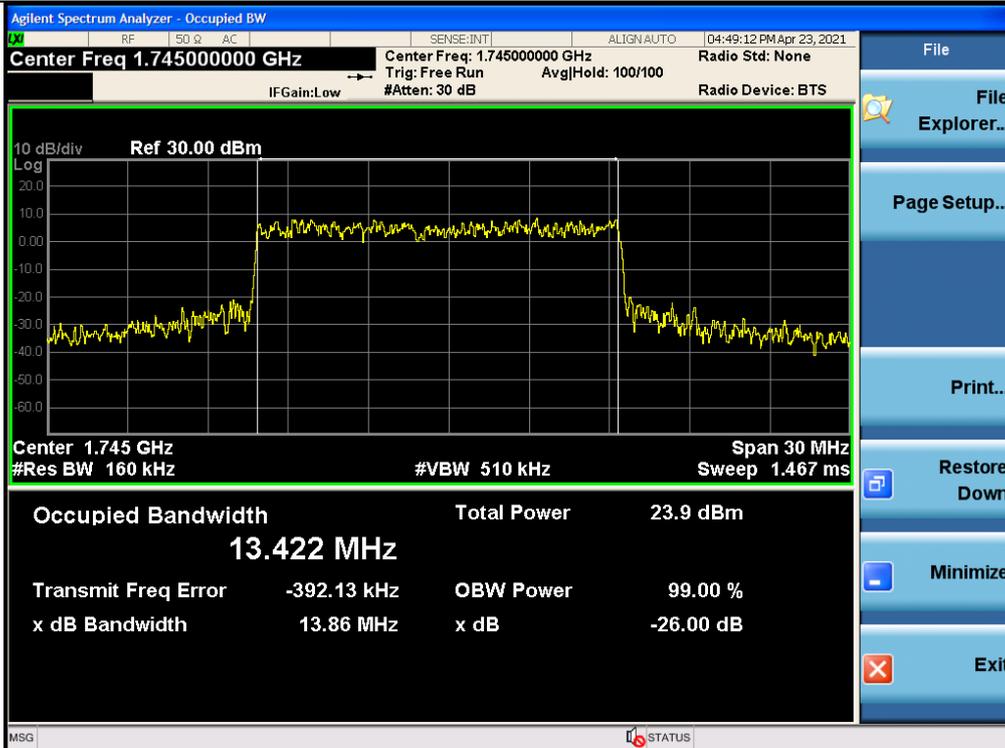
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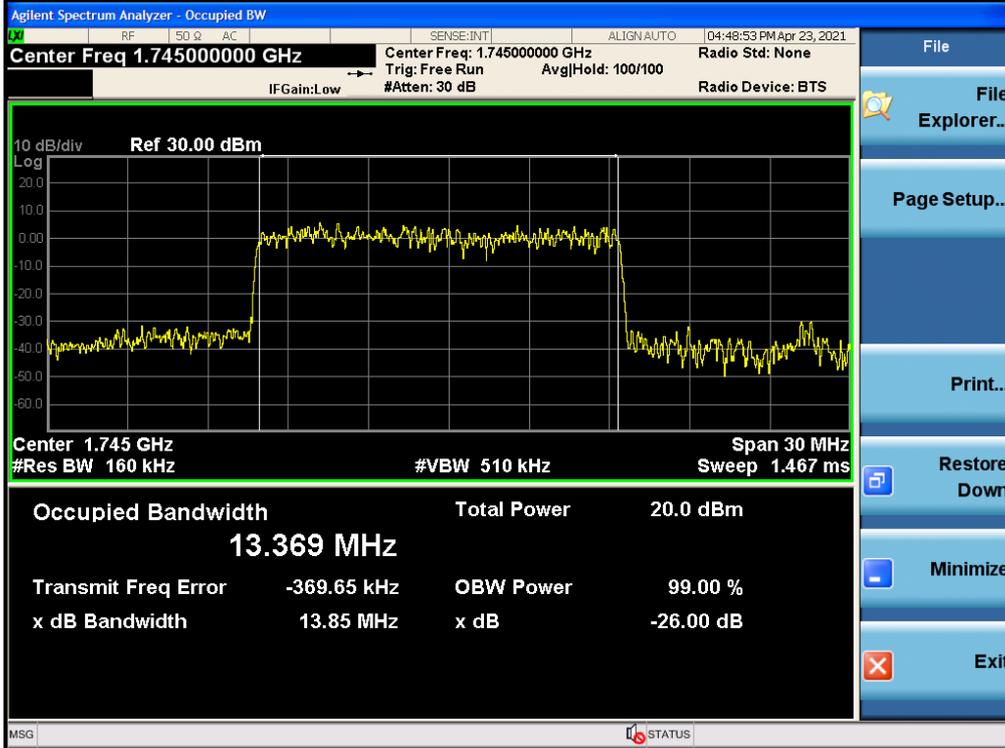


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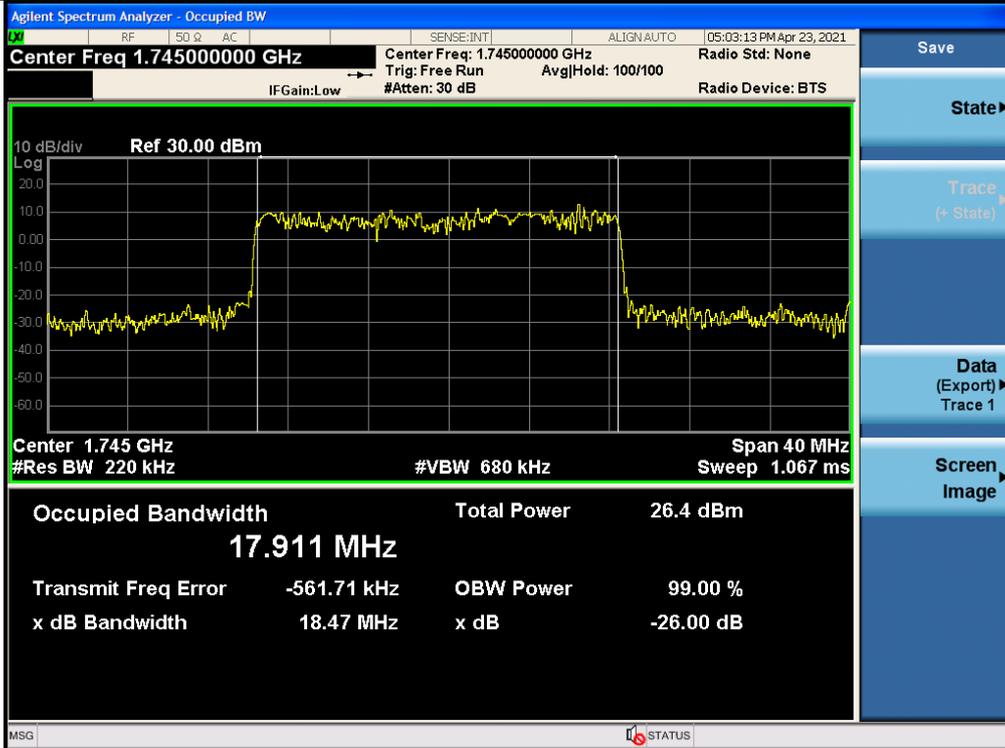


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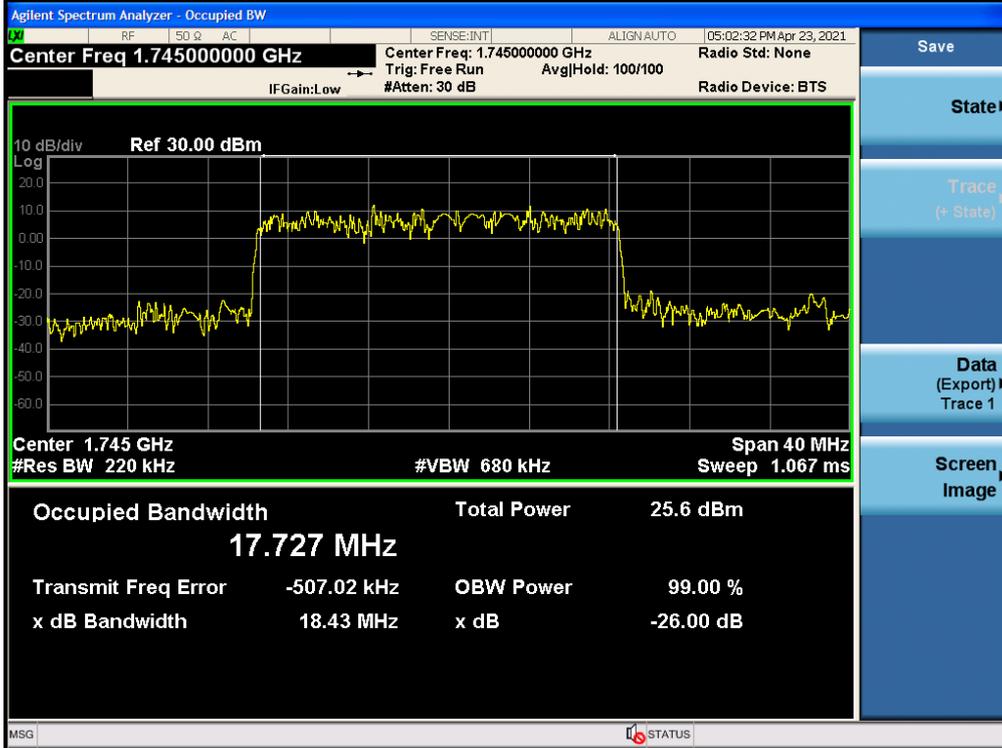


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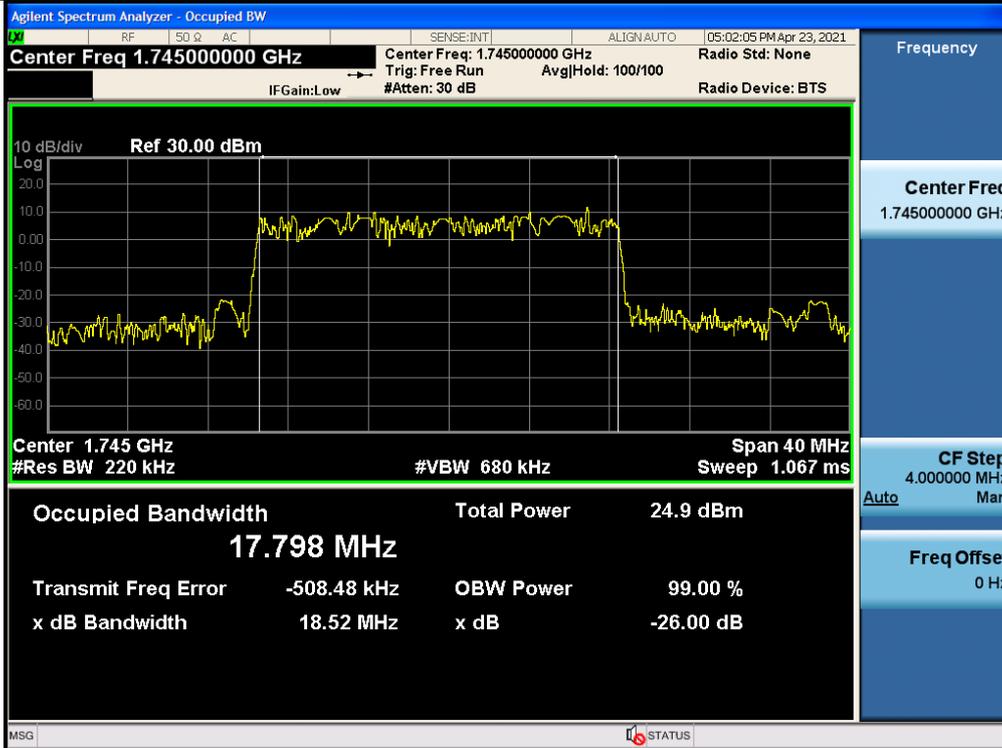


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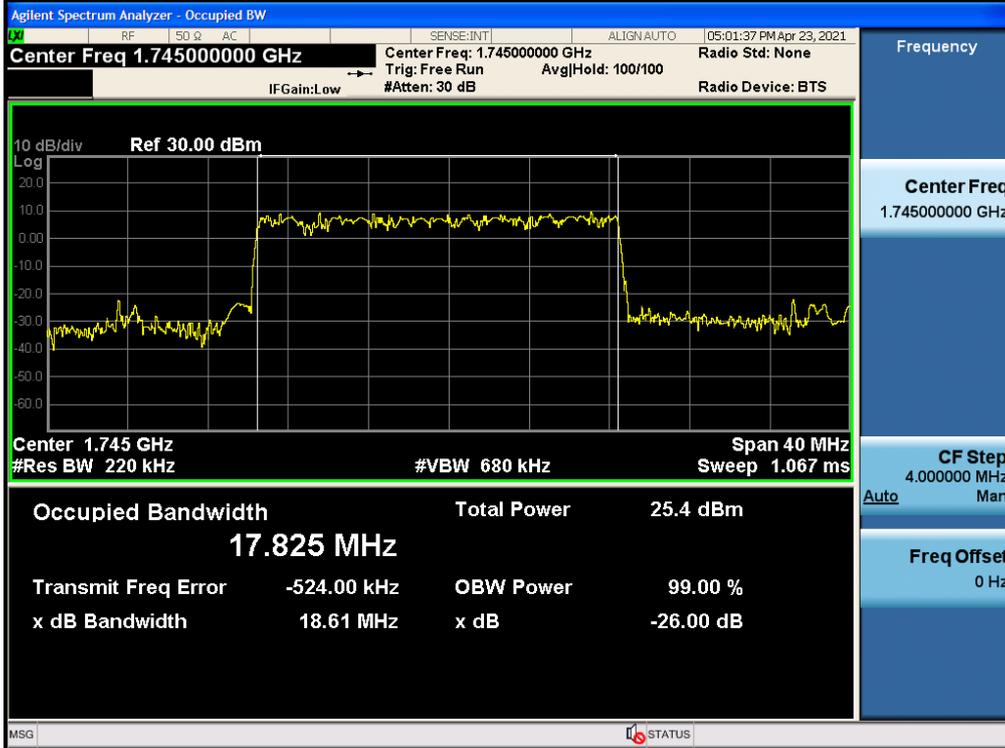


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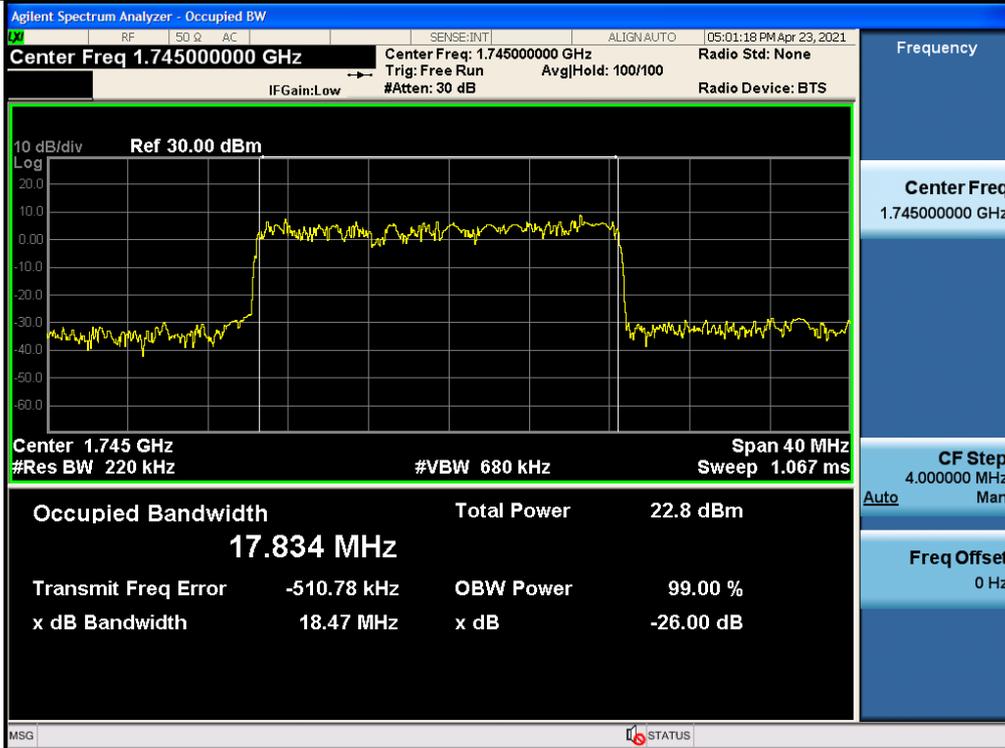


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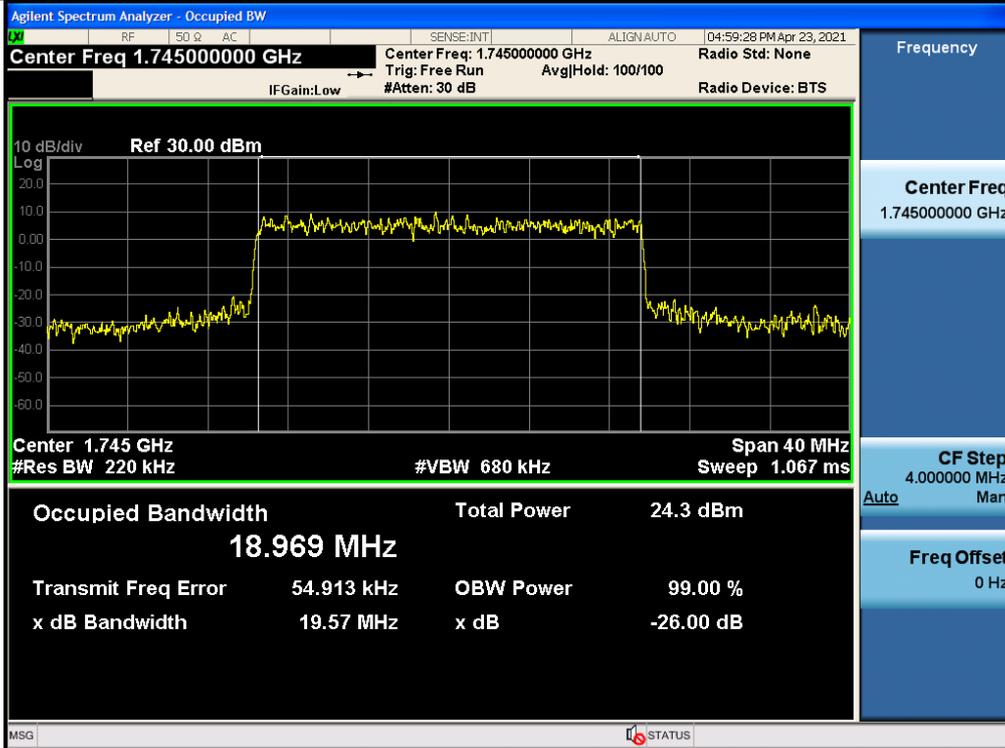
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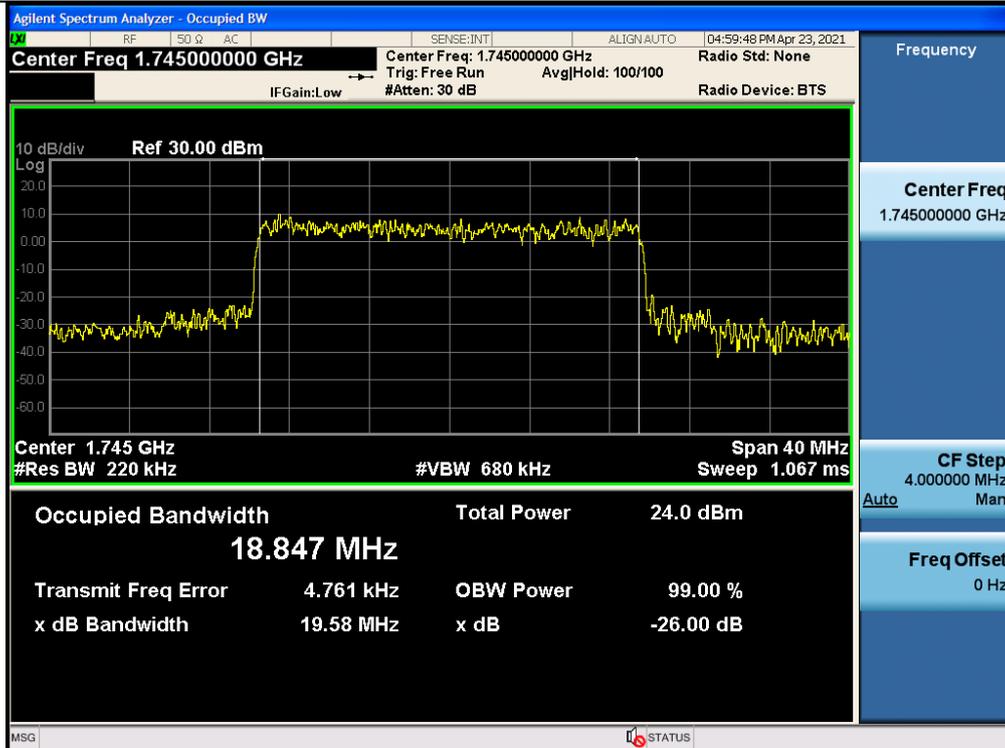
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OBW&EBW N66 15KHz TM6 20MHz 349000 Outer Full

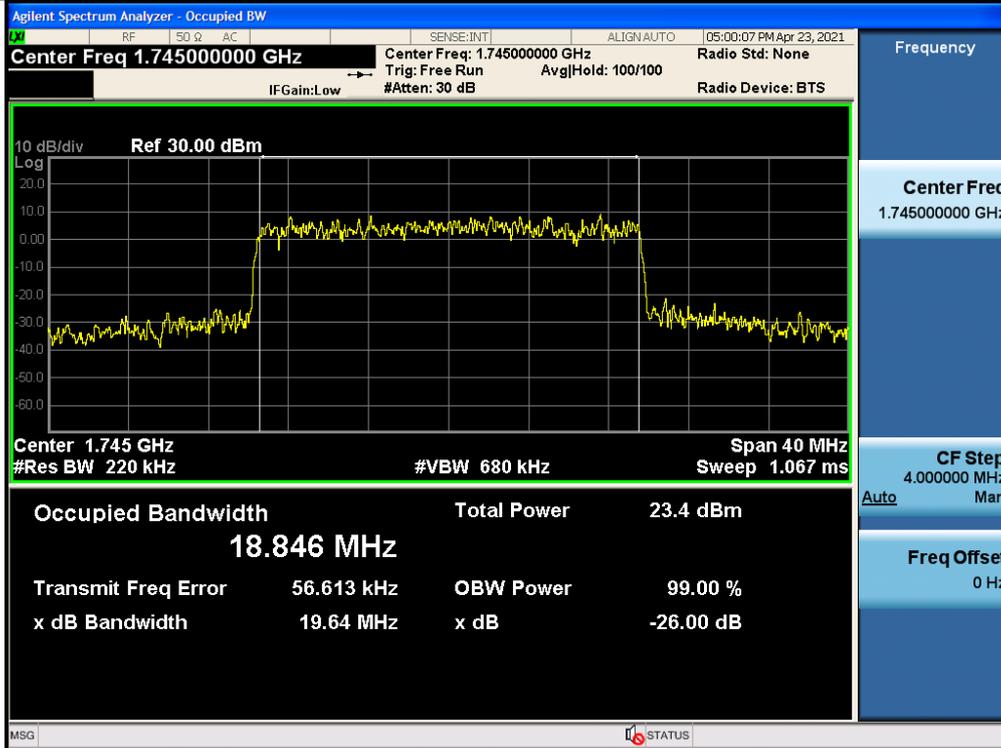


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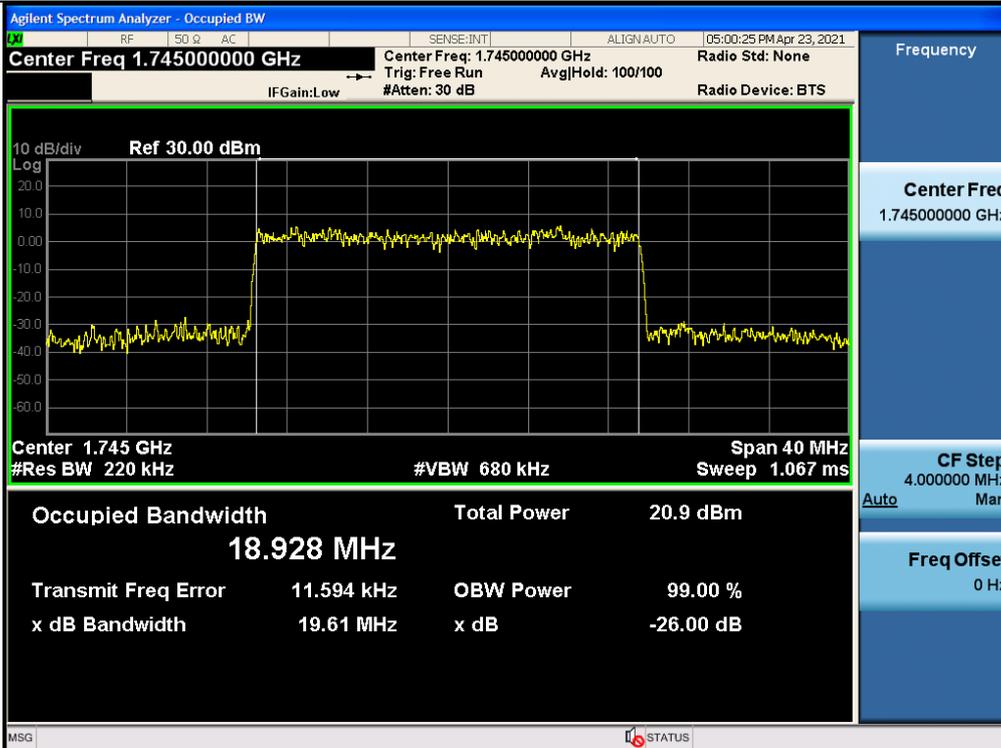


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OBW&EBW N66 15KHz TM9 20MHz 349000 Outer Full



REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report

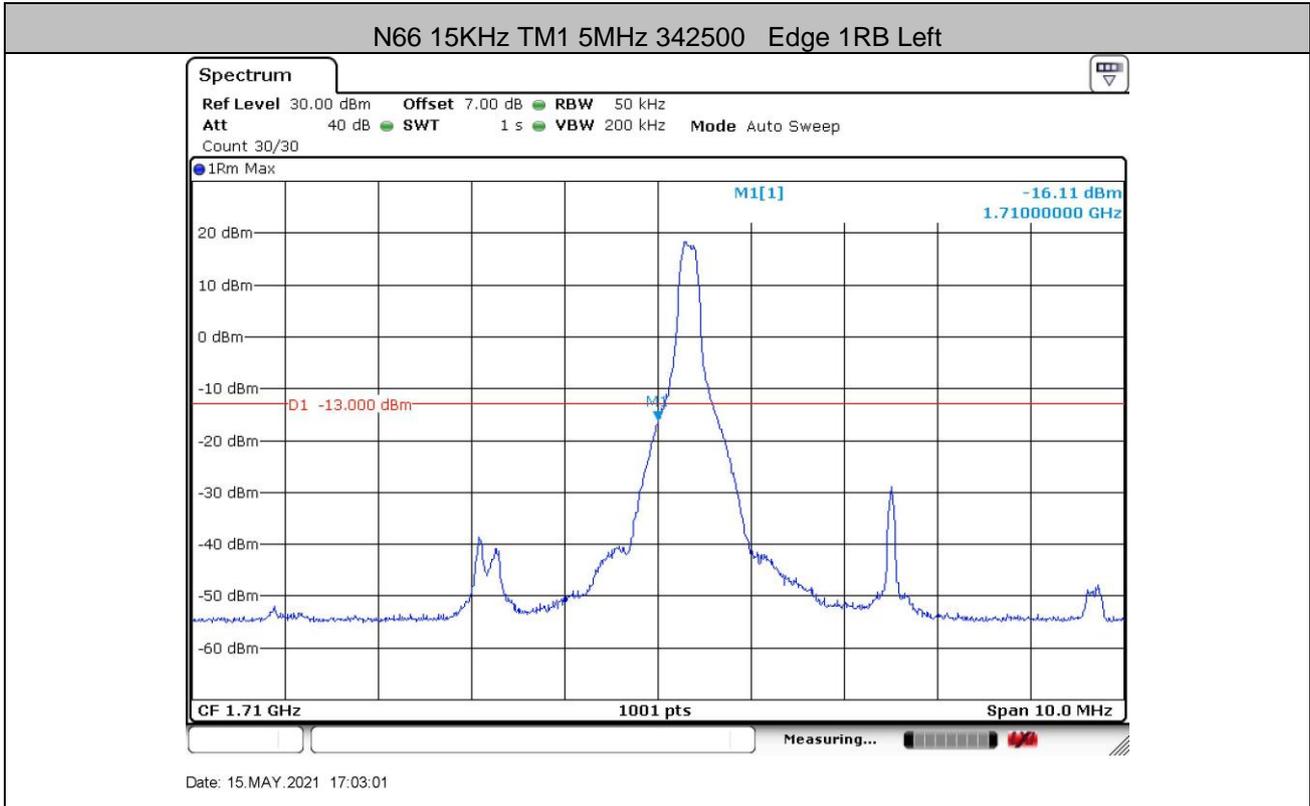


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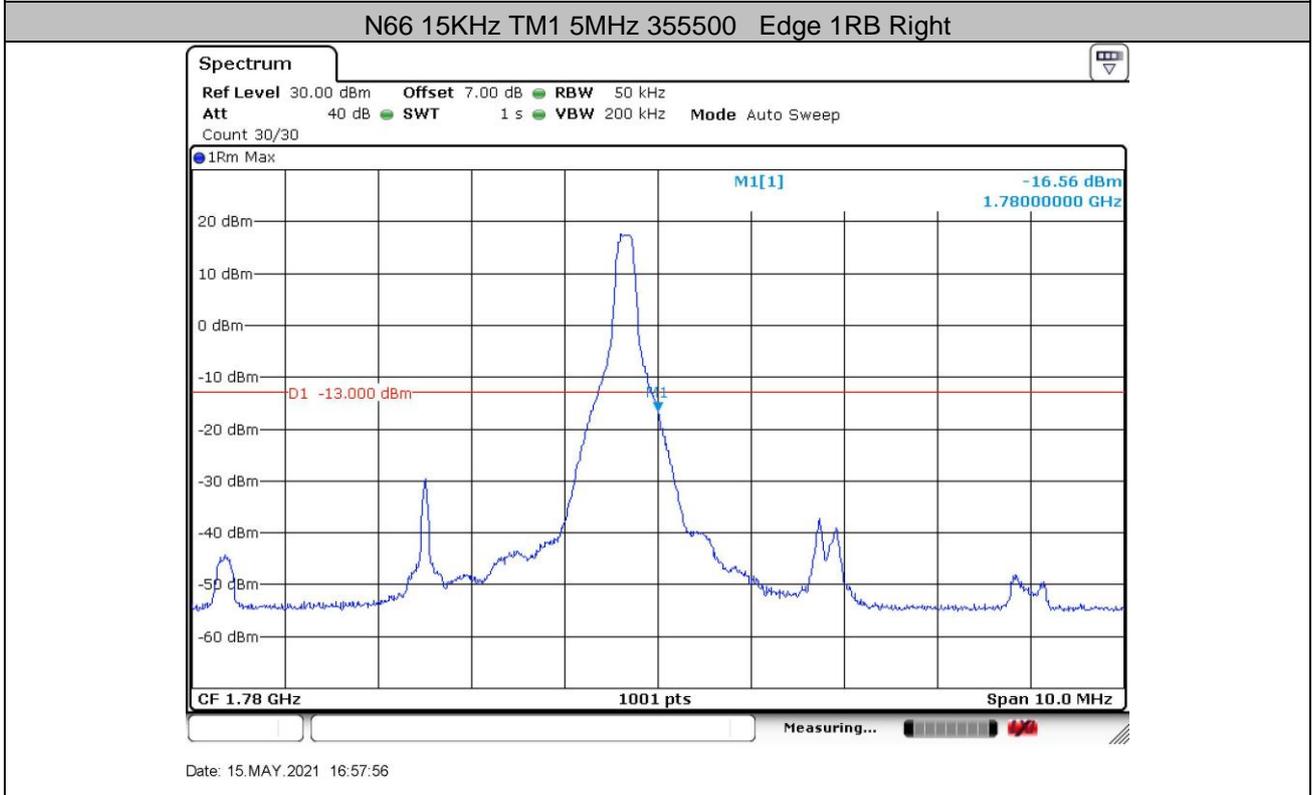
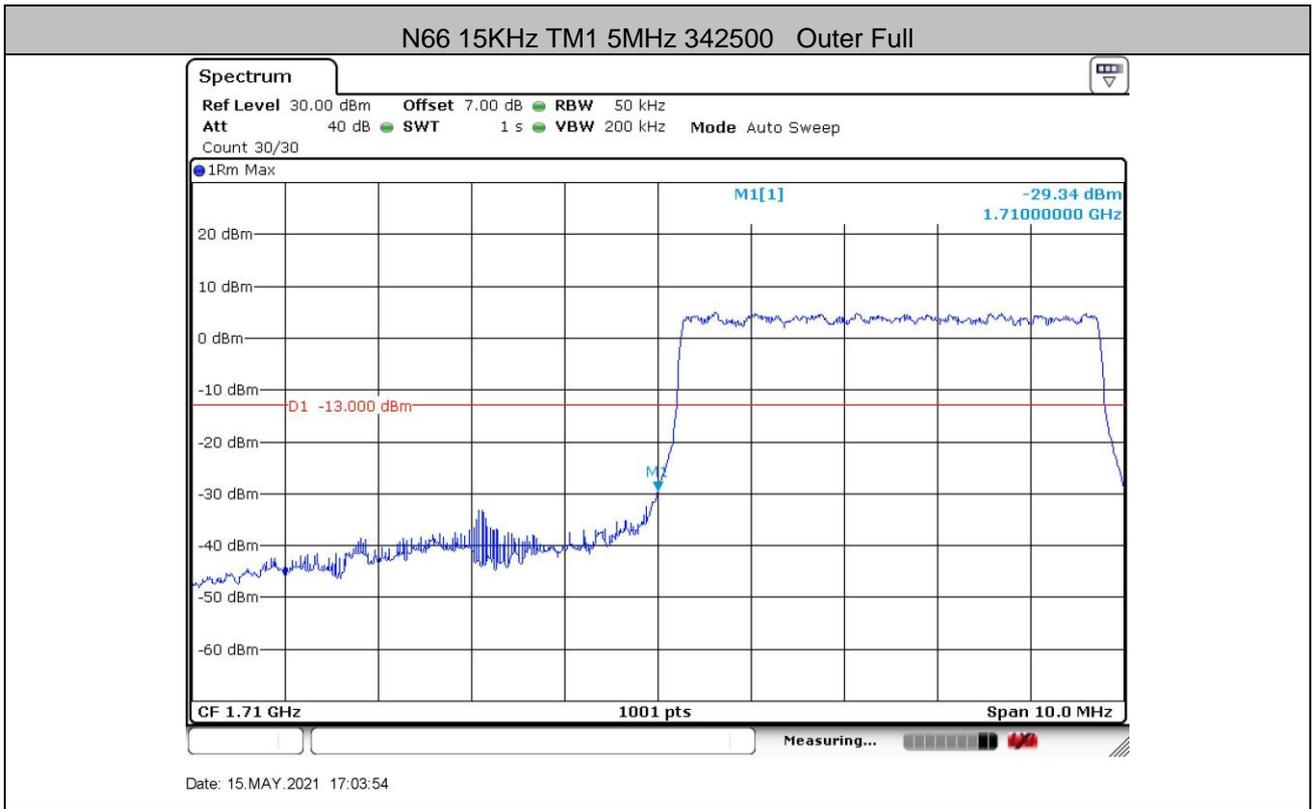
5 Band Edges Compliance

5.1 Test Plots

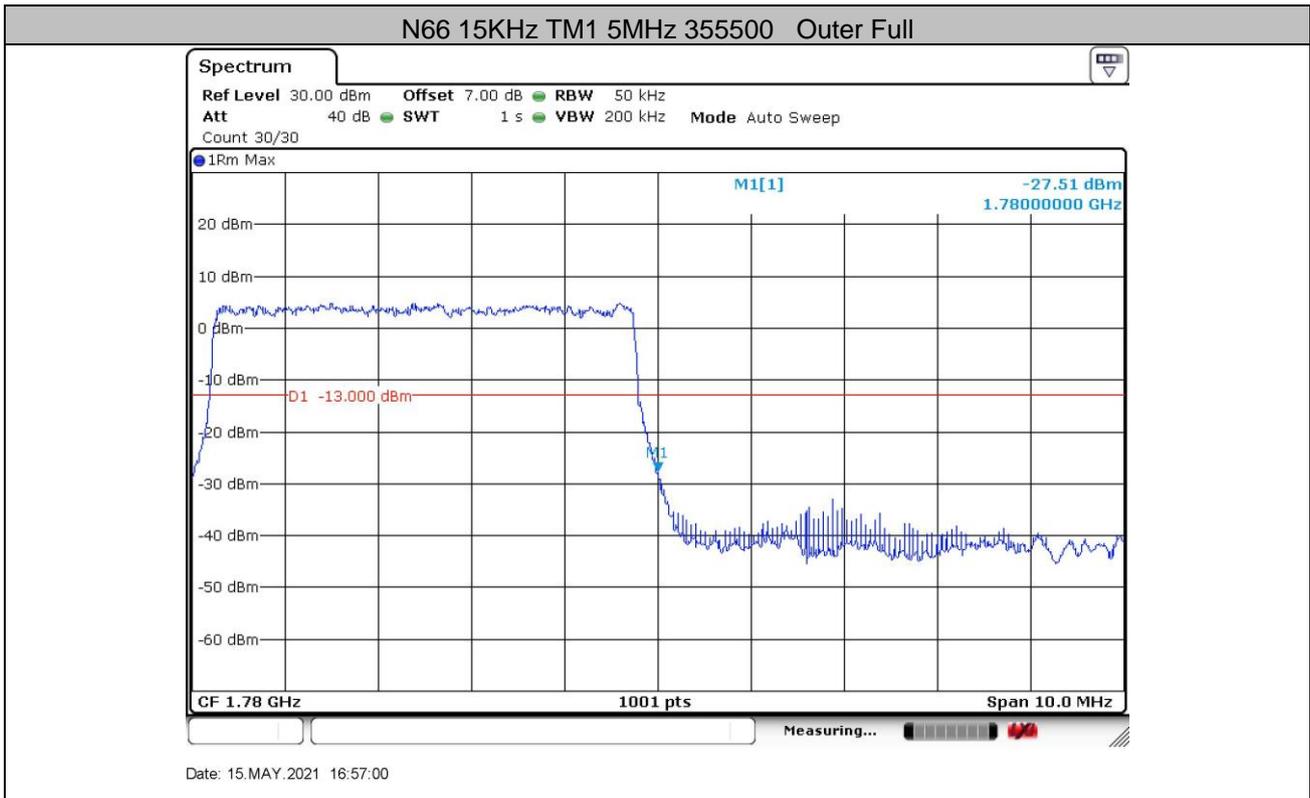


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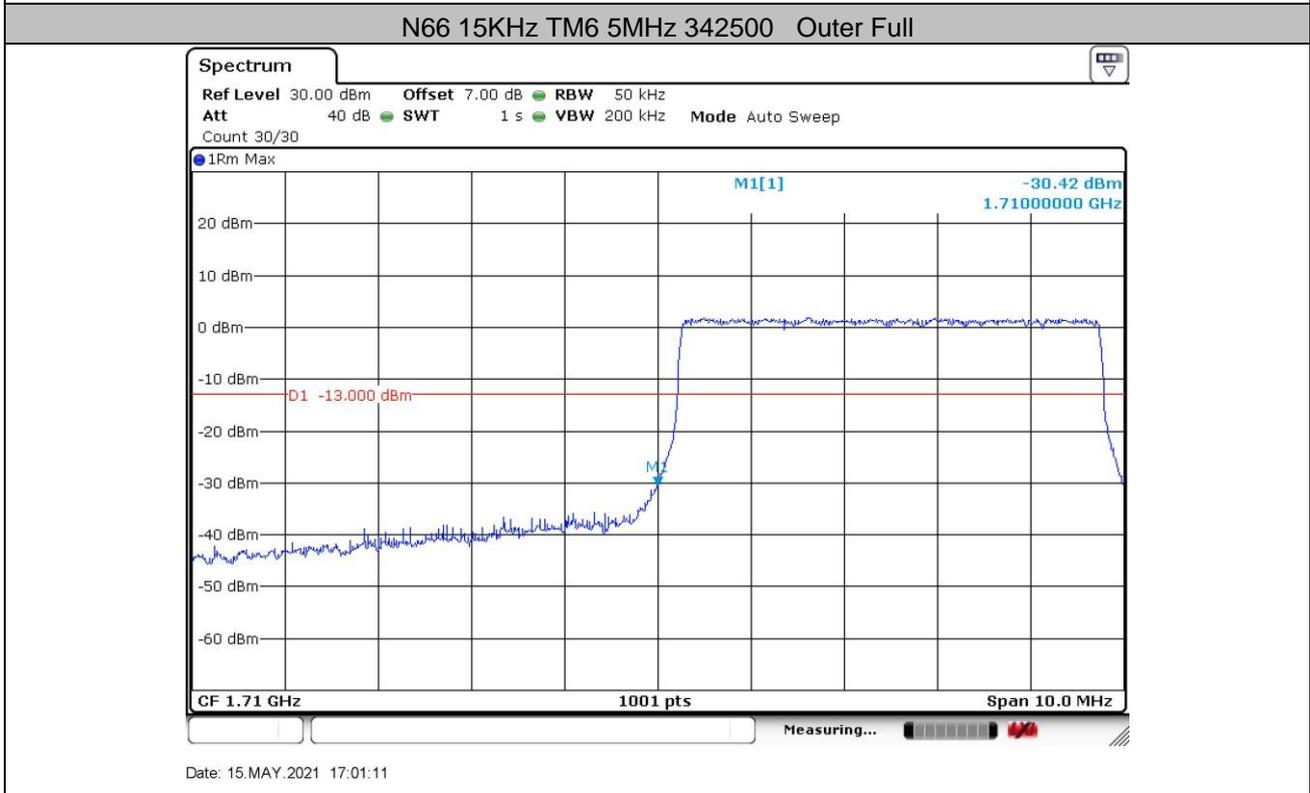
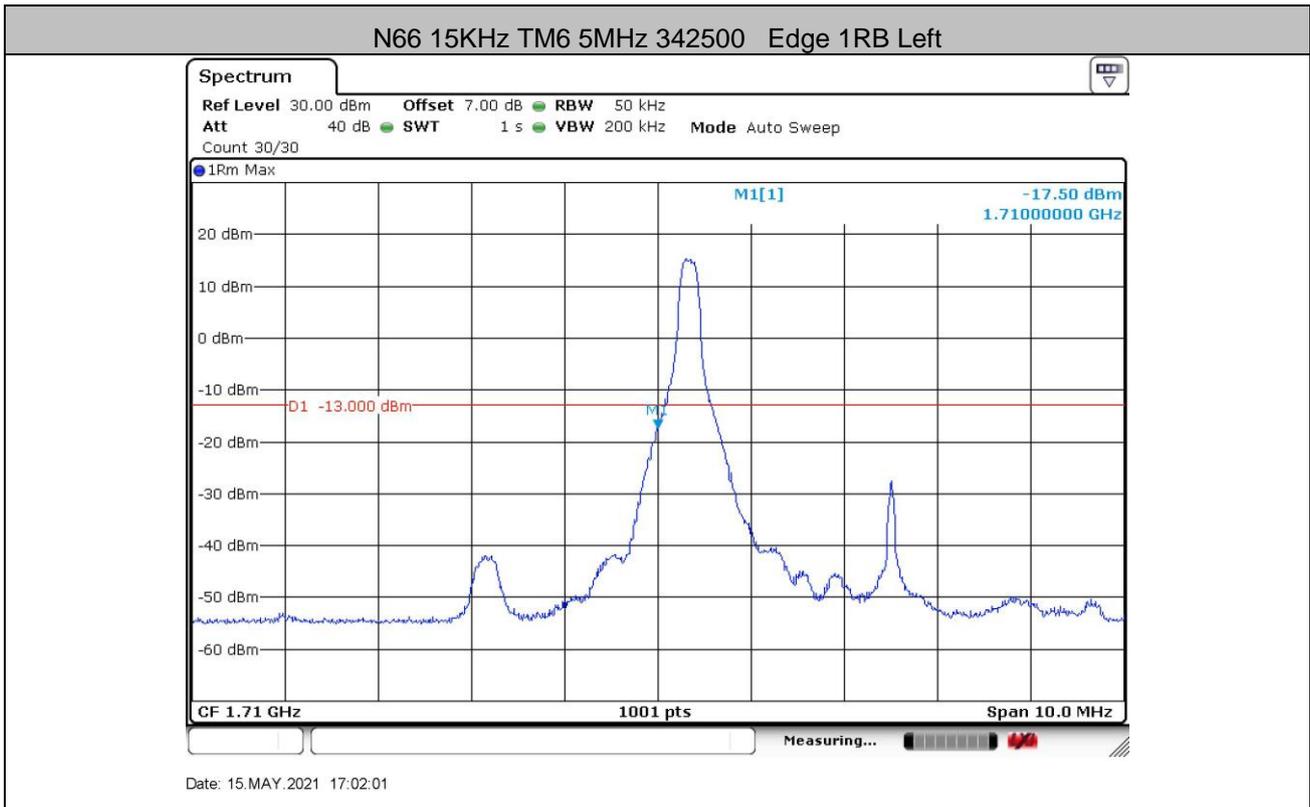


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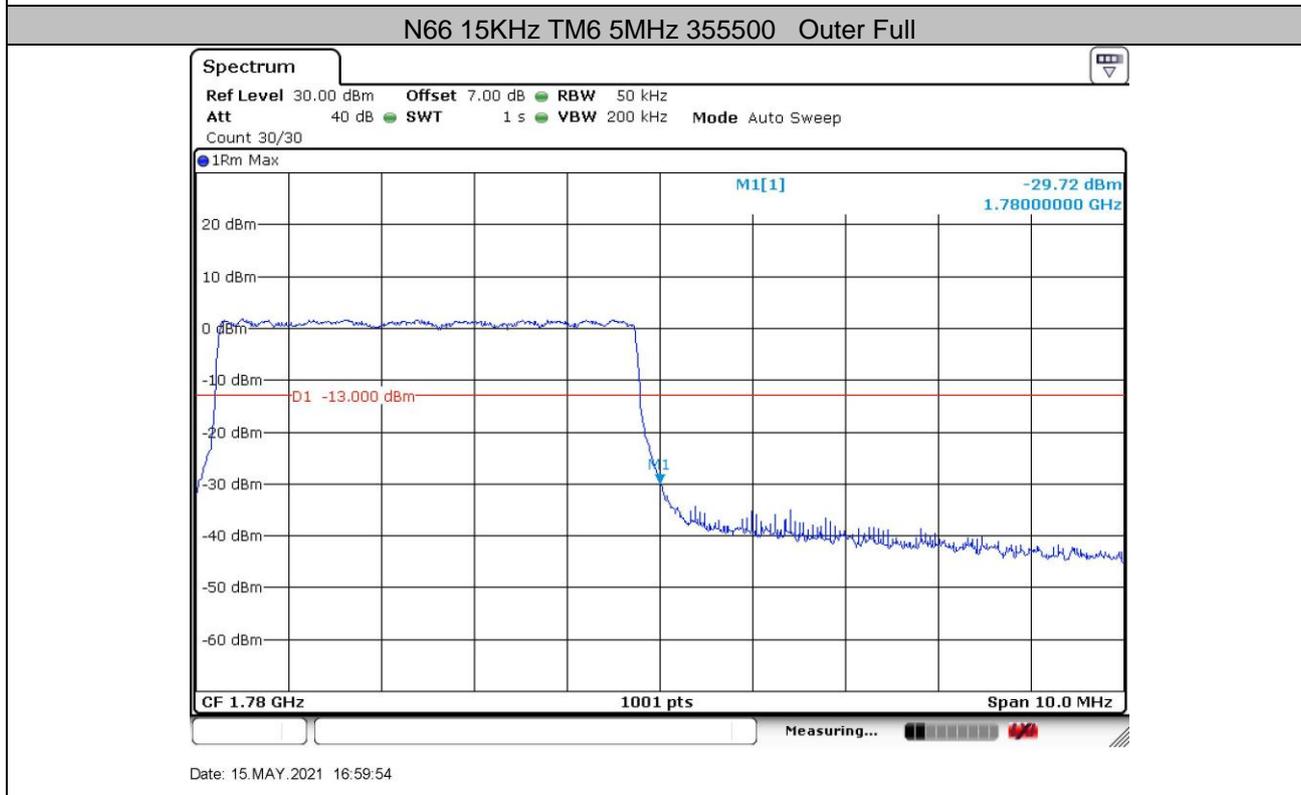
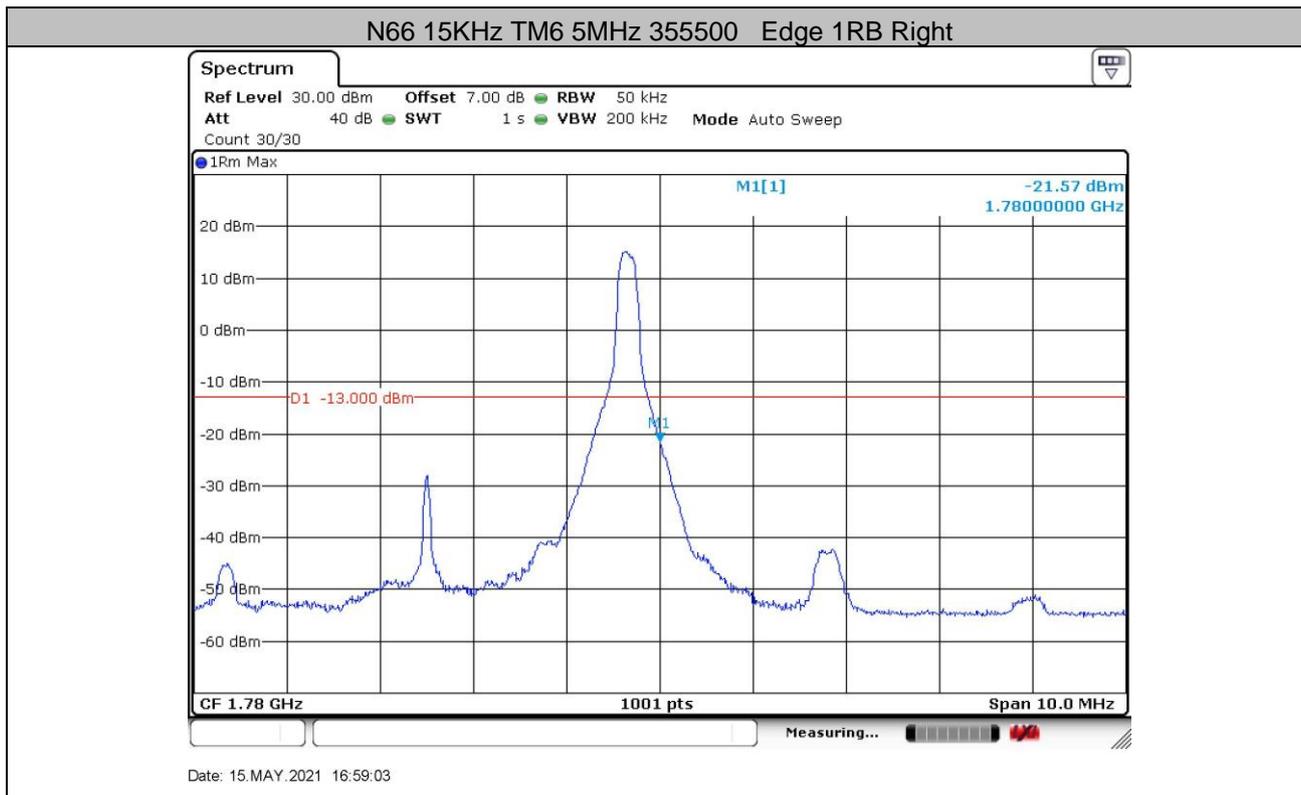


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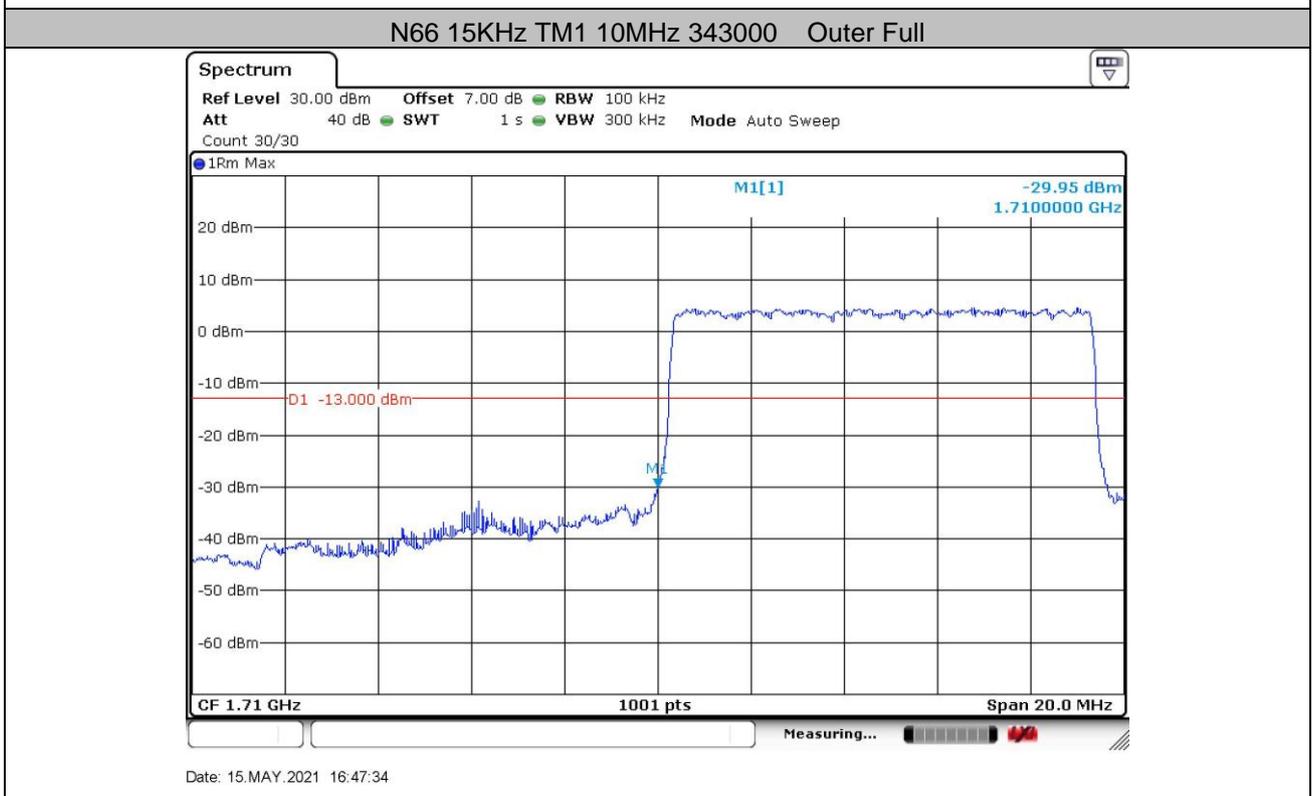
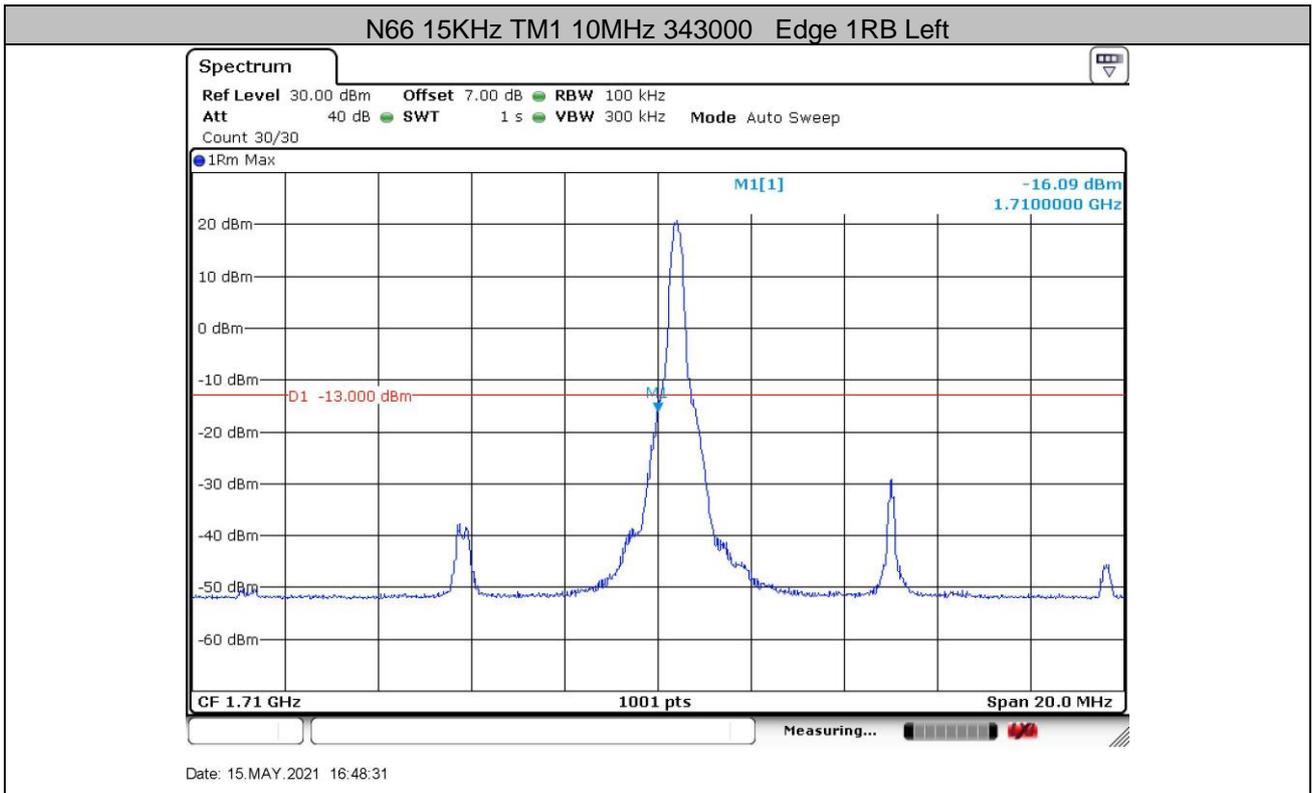
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 Shenzhen Branch

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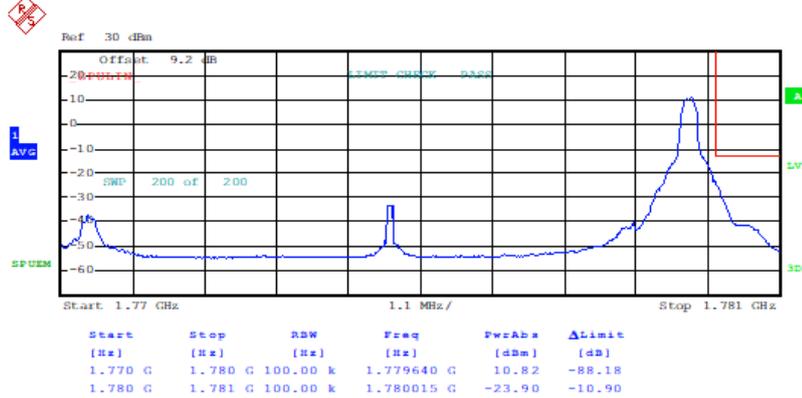
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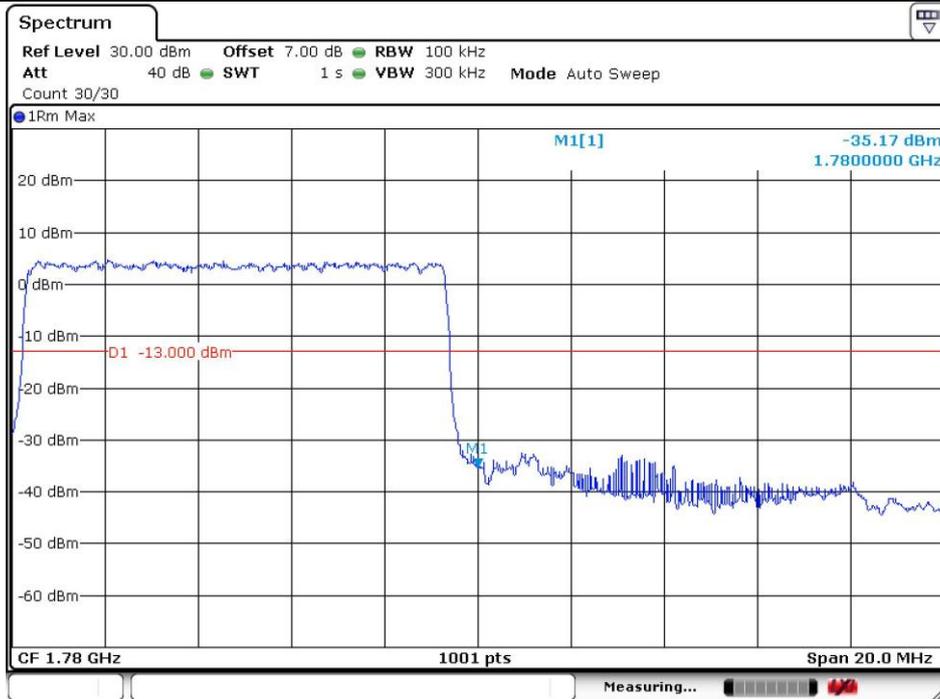
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N66 15KHz TM1 10MHz 355000 Edge 1RB Right



Date: 15 JUN 2021 05:28:33

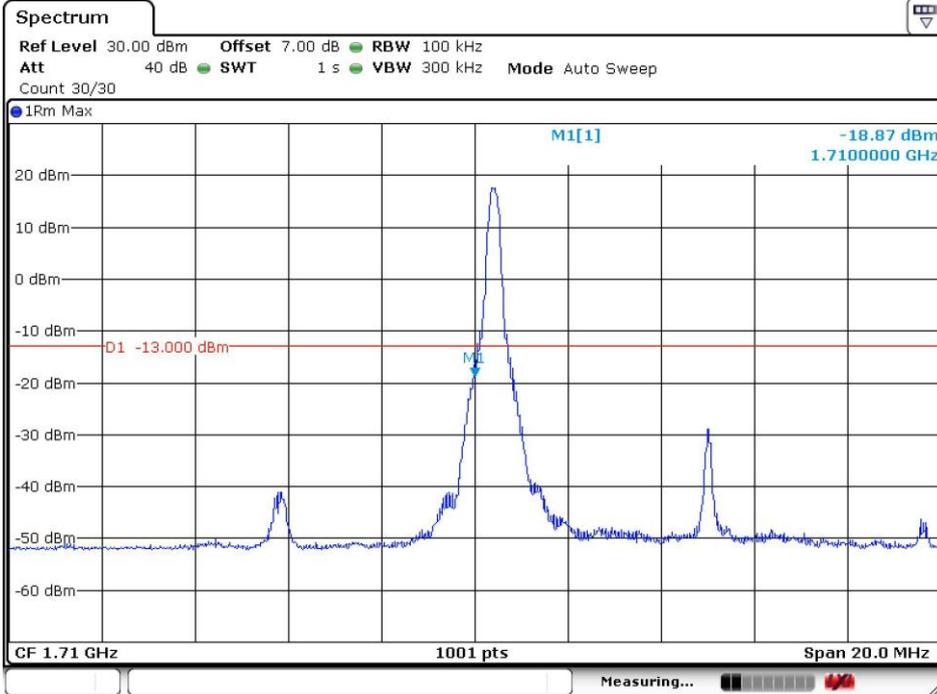
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Date: 15 MAY 2021 16:55:40

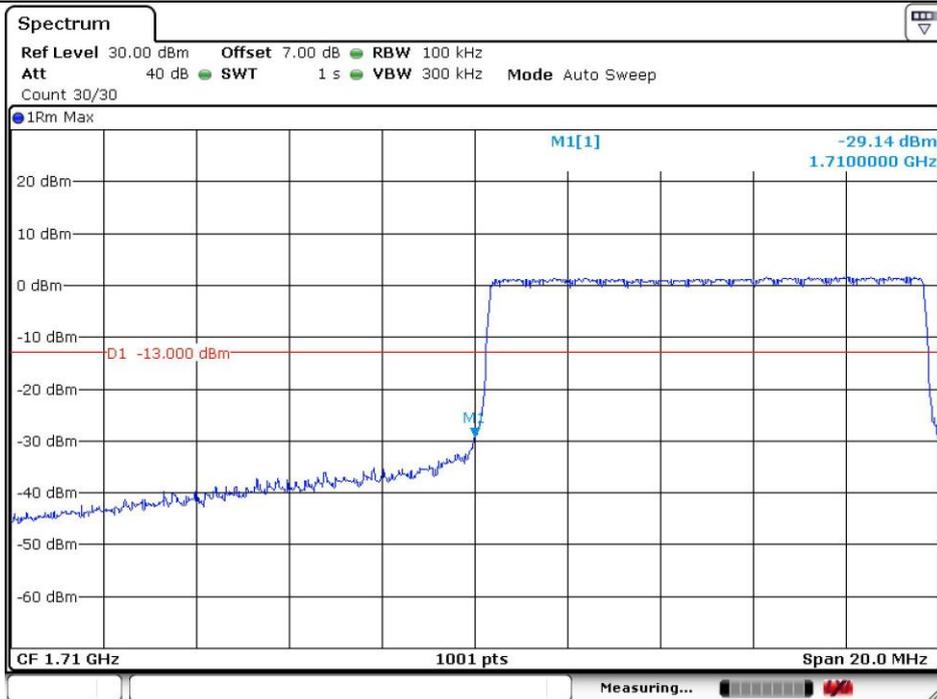


N66 15KHz TM6 10MHz 343000 Edge 1RB Left



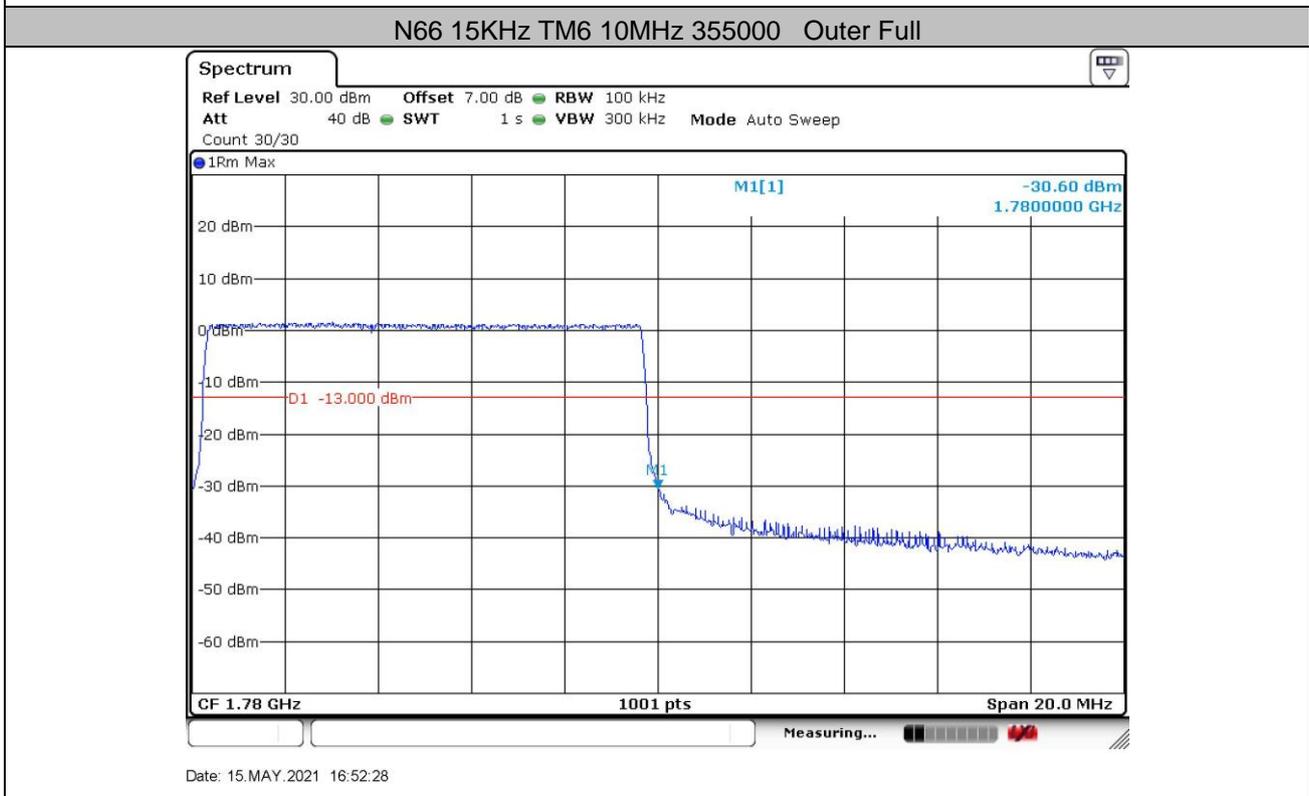
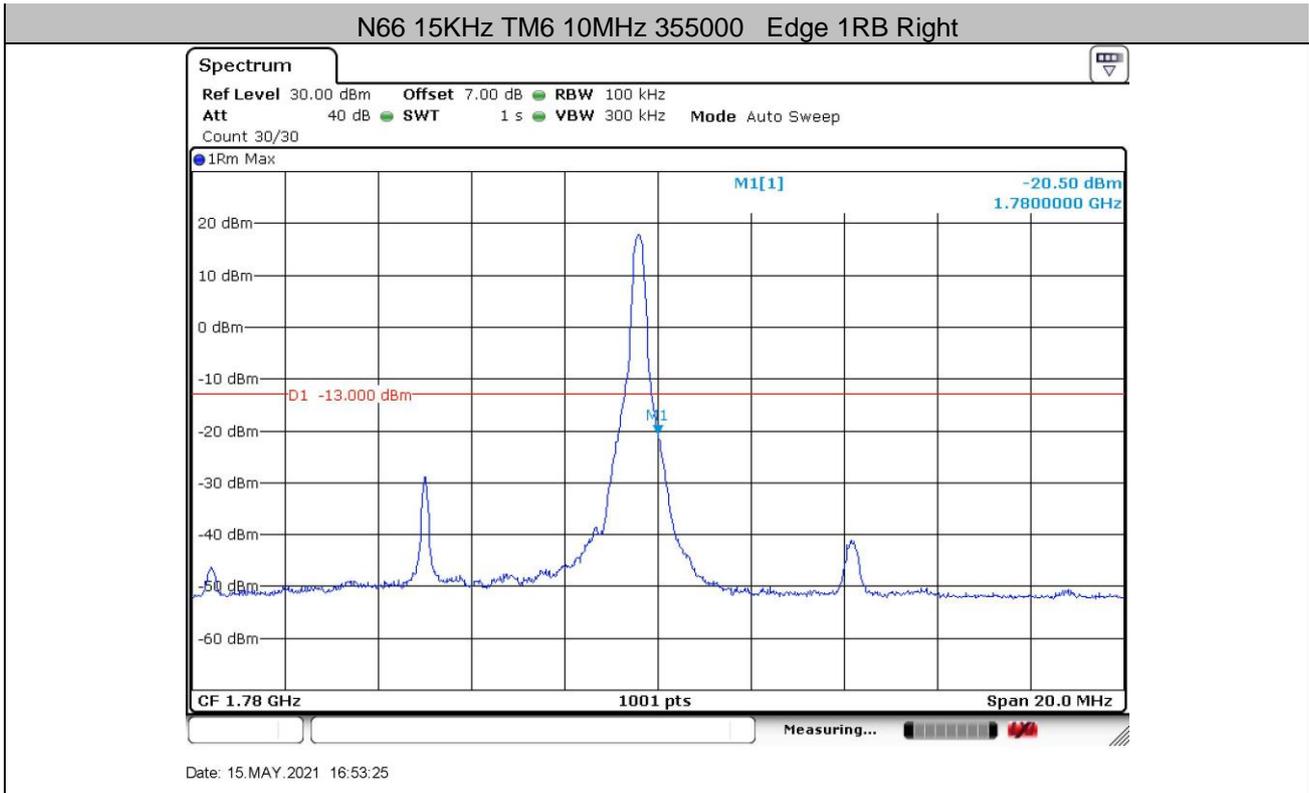
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N66 15KHz TM6 10MHz 343000 Outer Full



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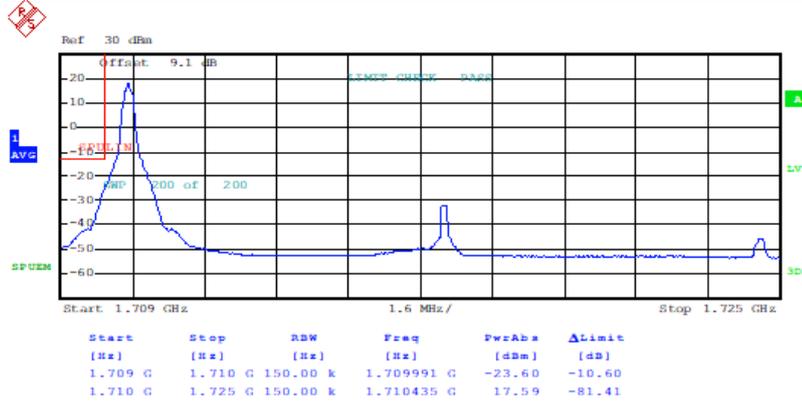




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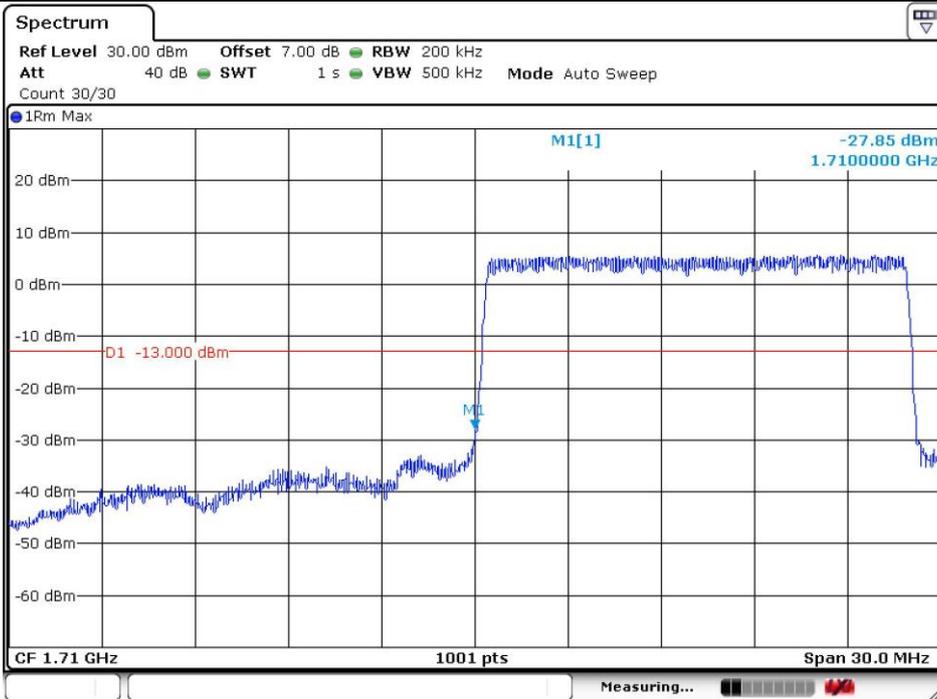
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N66 15KHz TM1 15MHz 343500 Edge 1RB Left



Date: 15 JUN. 2021 05:30:00

N66 15KHz TM1 15MHz 343500 Outer Full

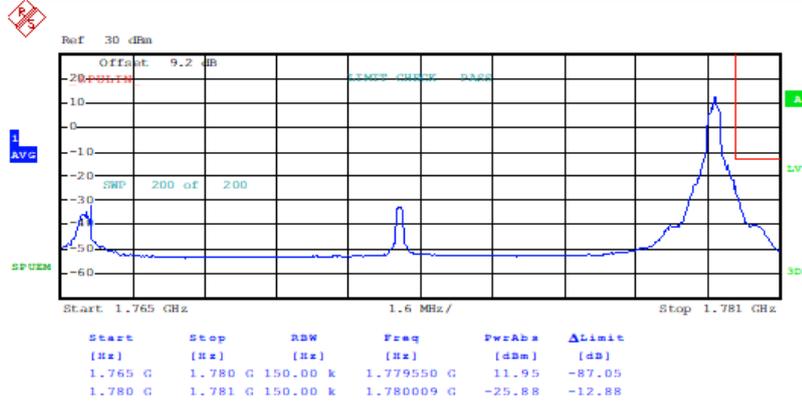


Date: 15 MAY 2021 16:45:46



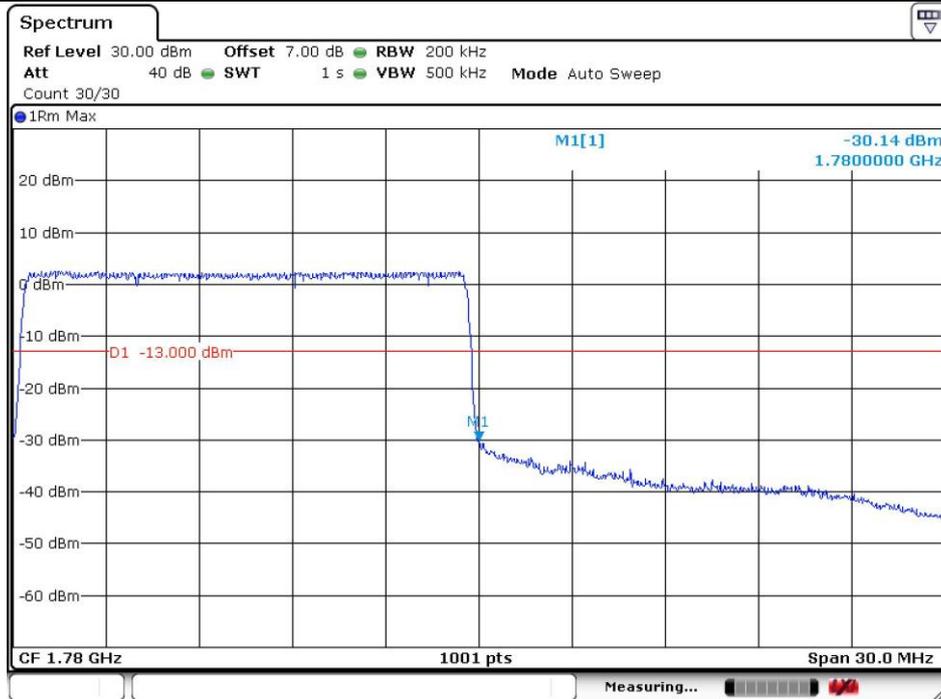
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N66 15KHz TM1 15MHz 354500 Edge 1RB Right



Date: 15 JUN 2021 05:31:31

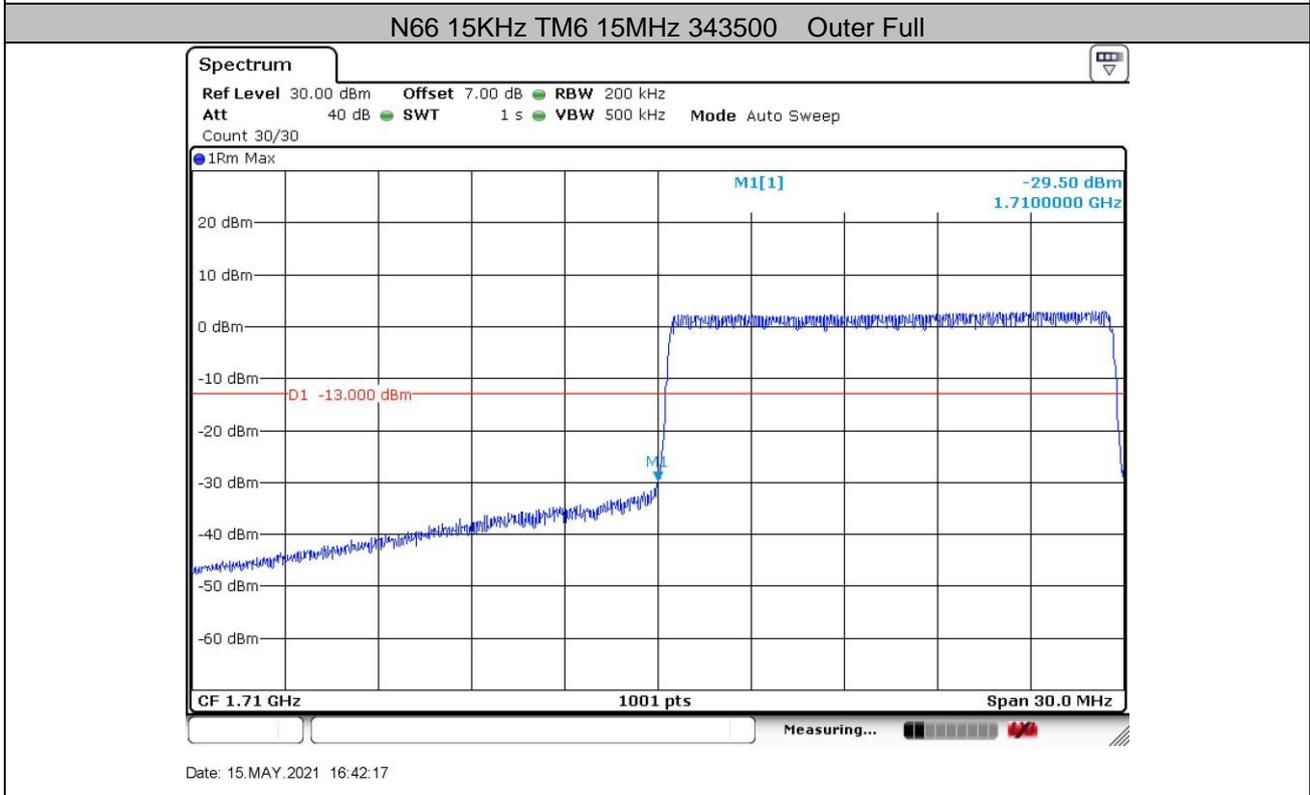
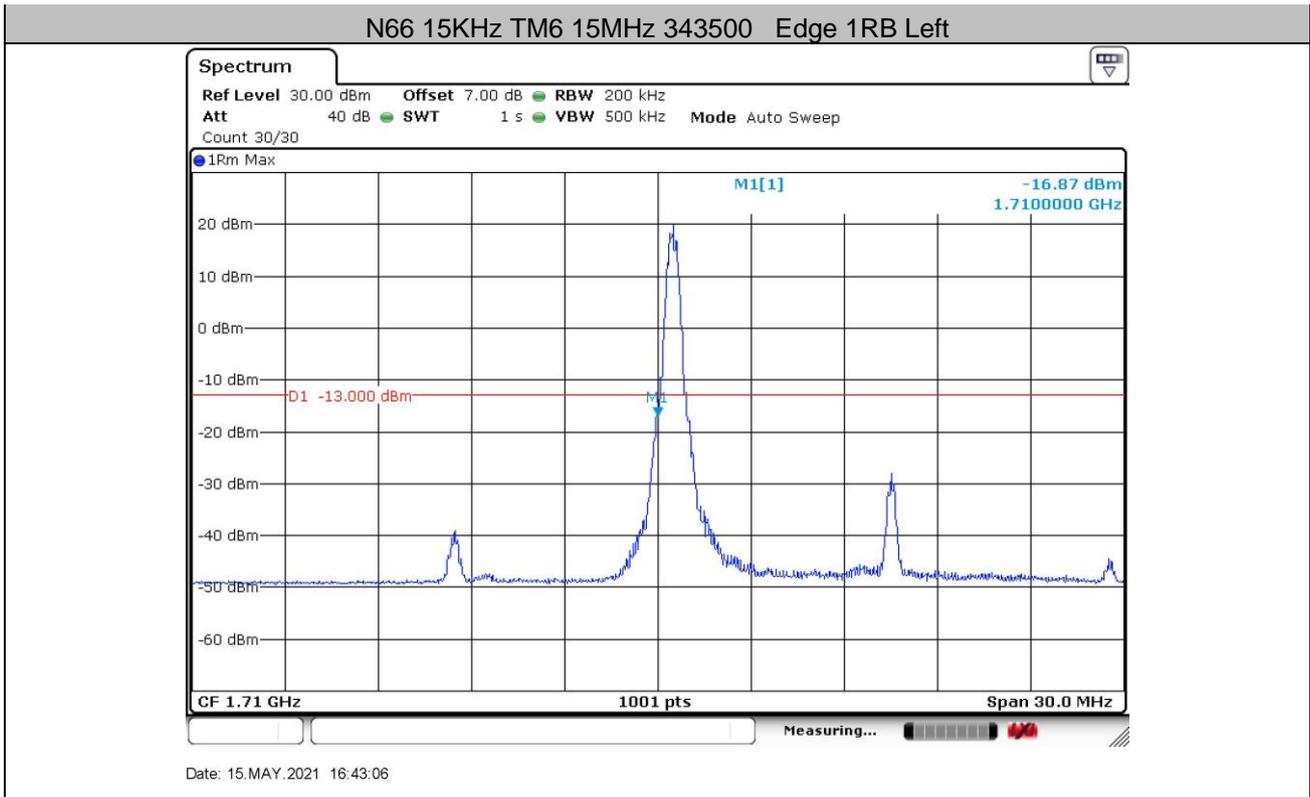
N66 15KHz TM1 15MHz 354500 Outer Full



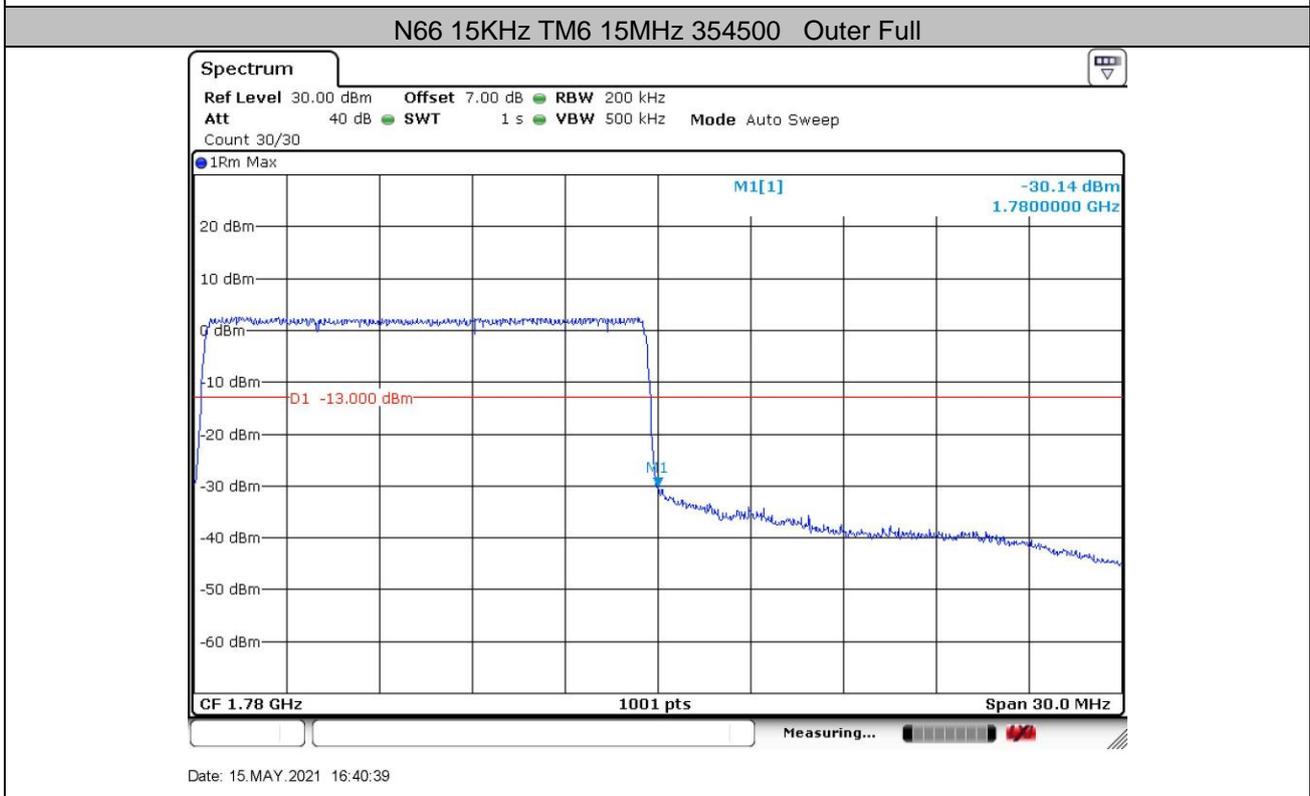
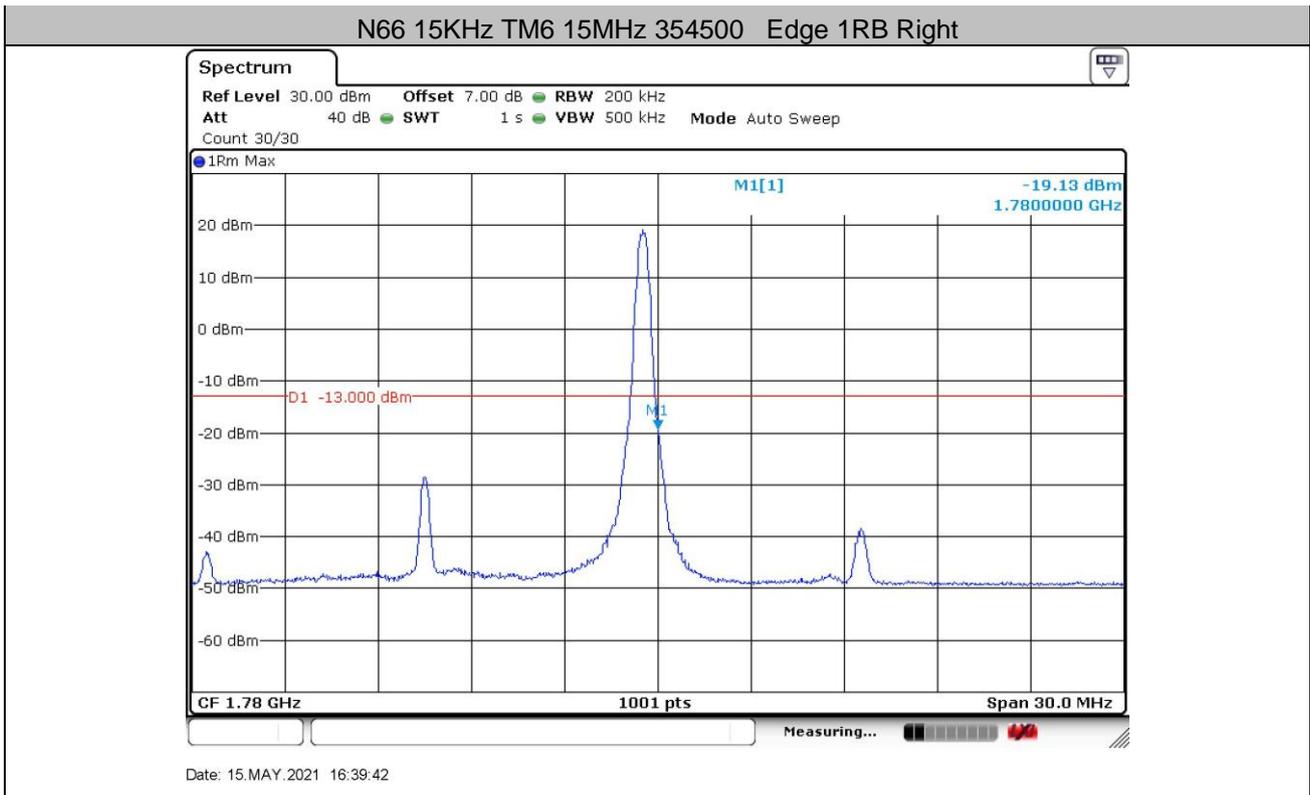
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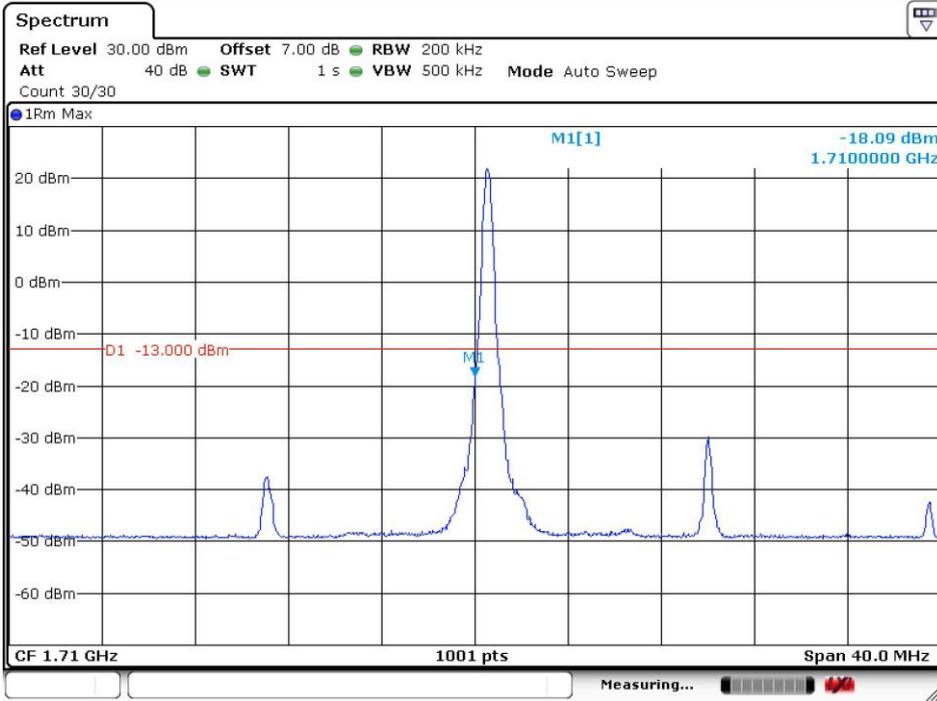
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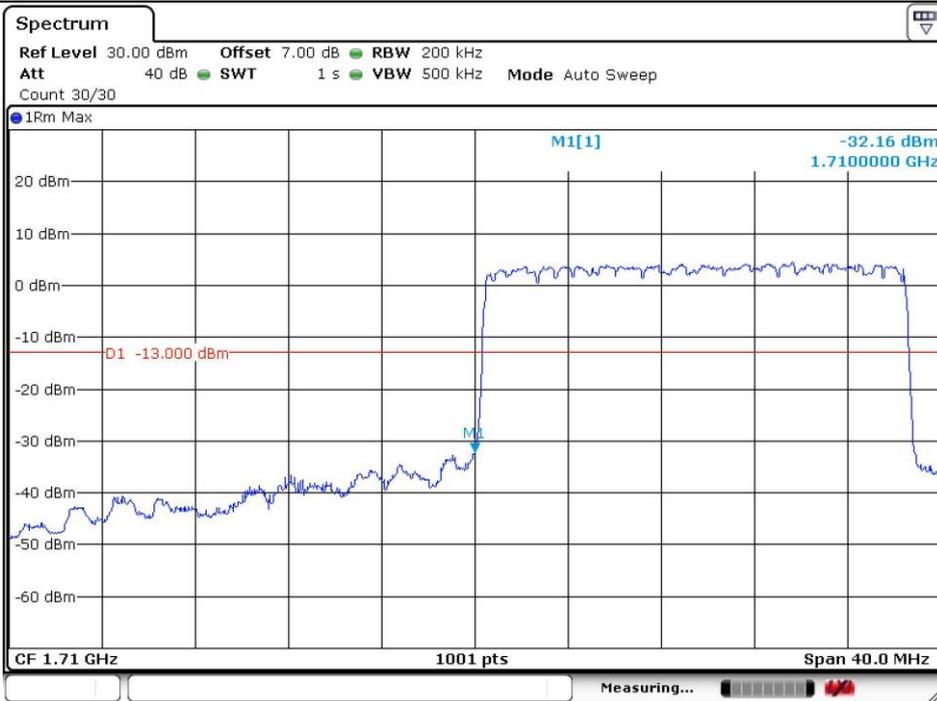
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N66 15KHz TM1 20MHz 344000 Edge 1RB Left



Date: 15.MAY.2021 16:29:27

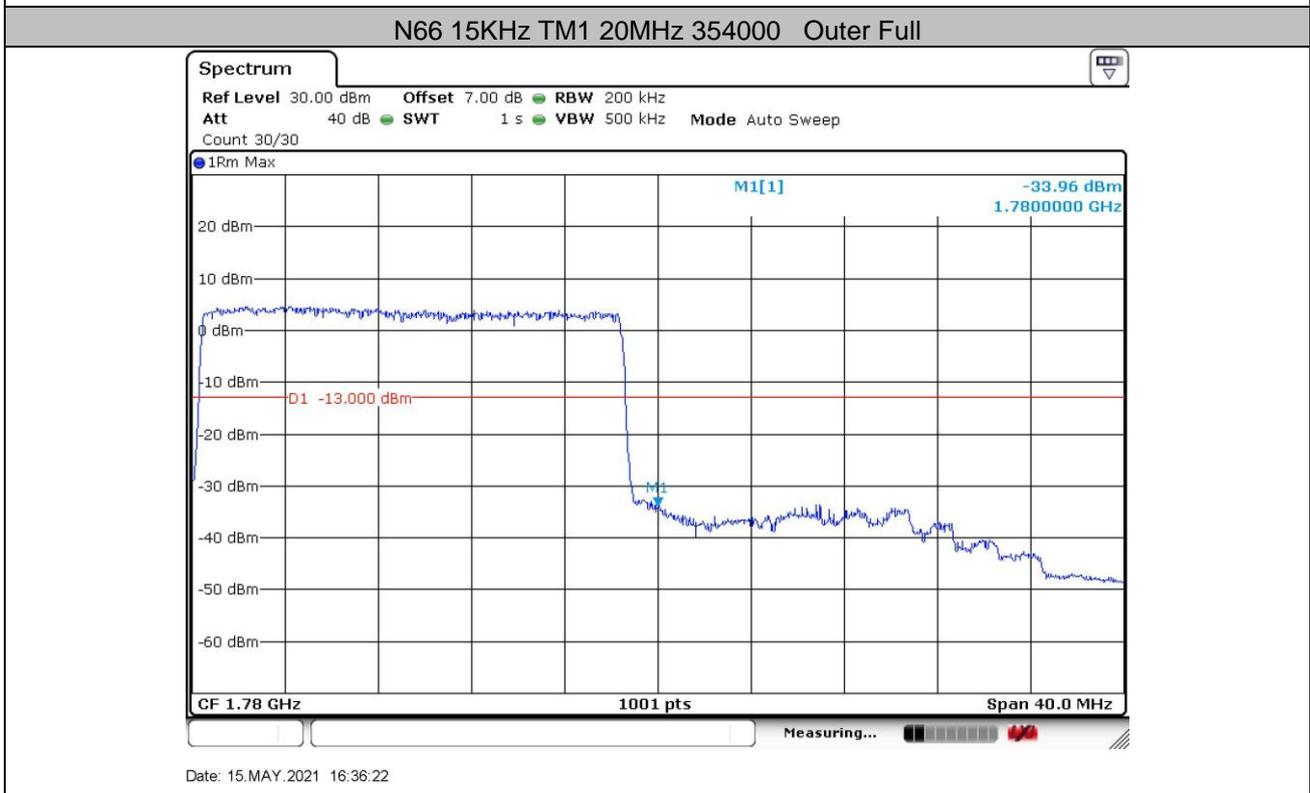
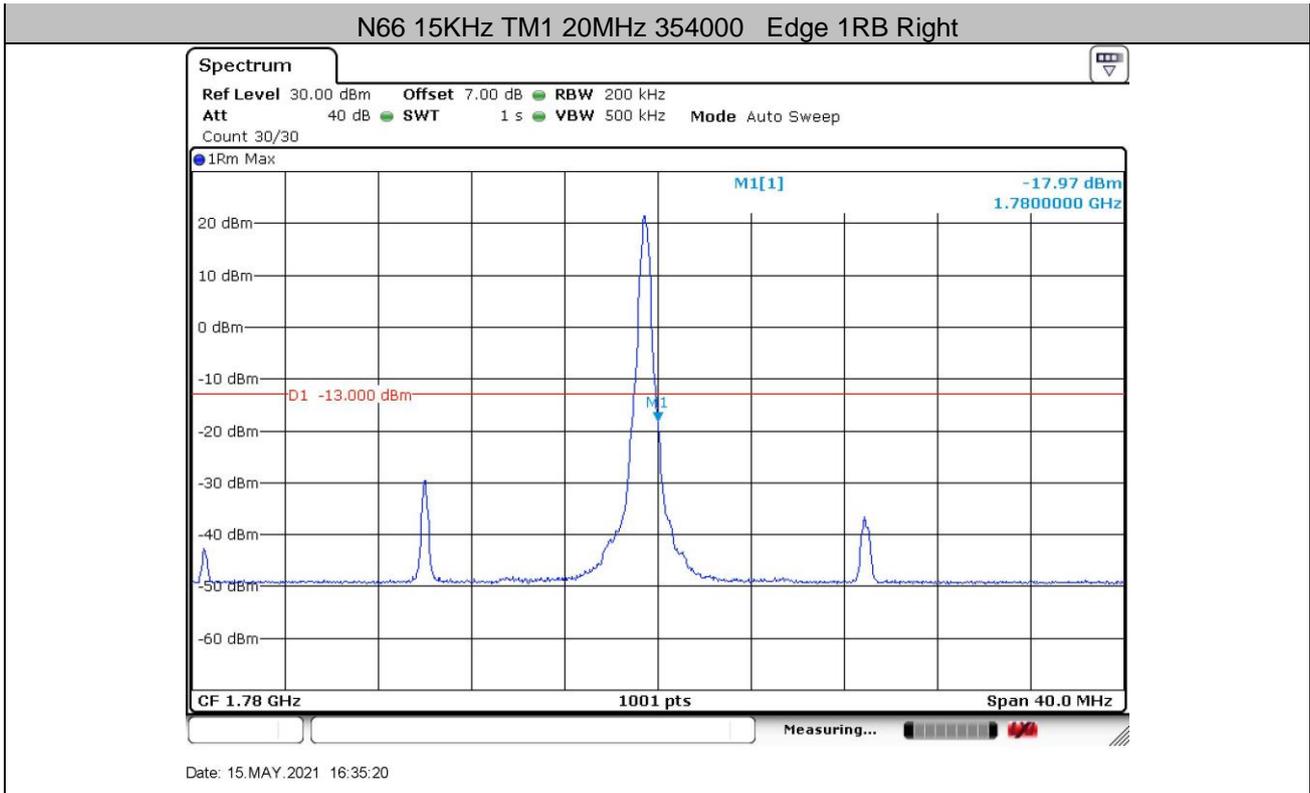
N66 15KHz TM1 20MHz 344000 Outer Full



Date: 15.MAY.2021 16:28:27

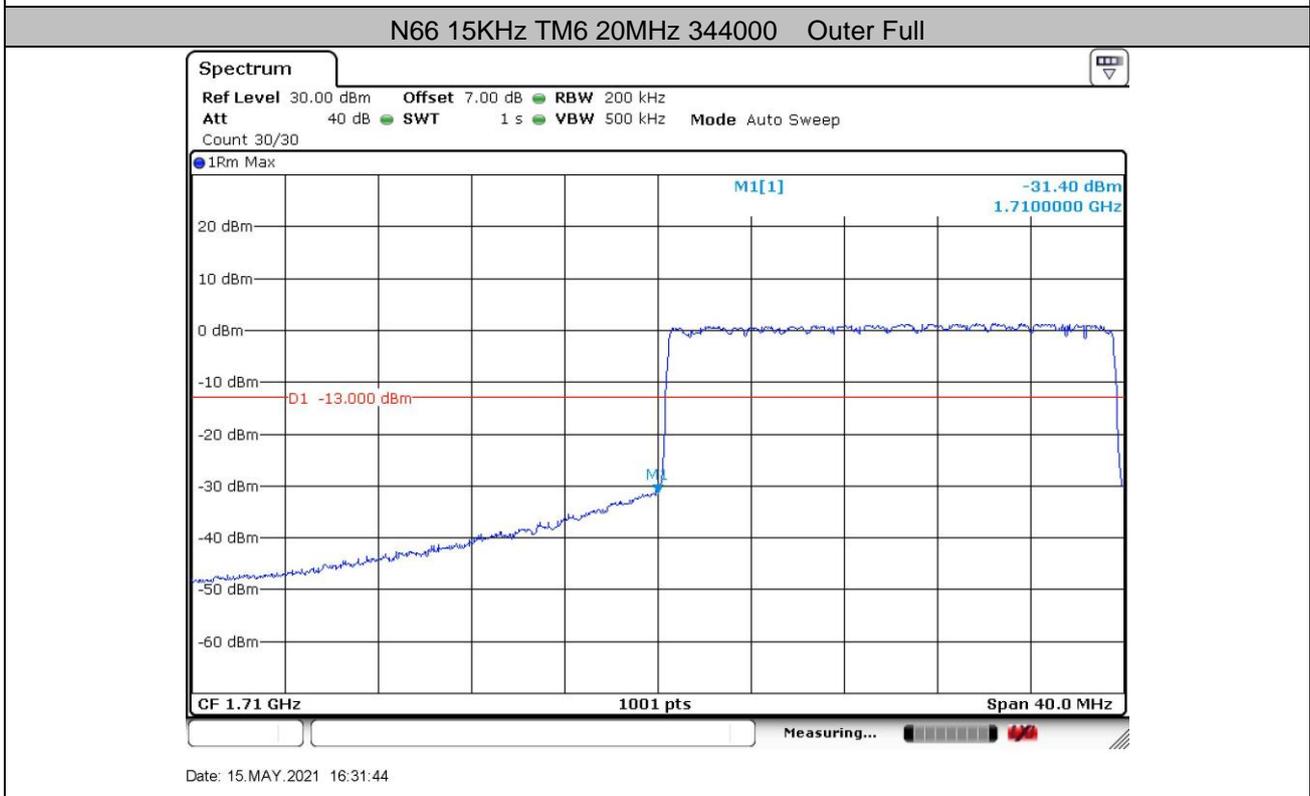
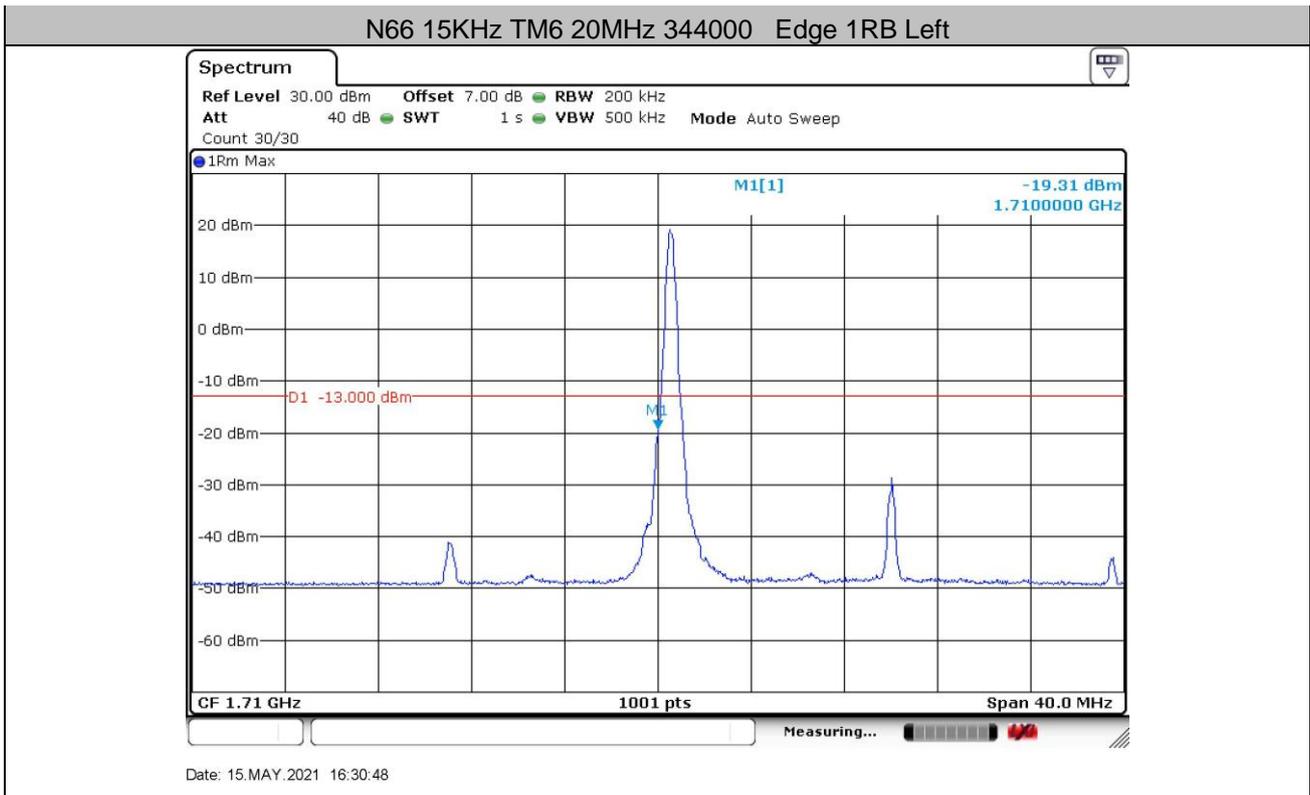


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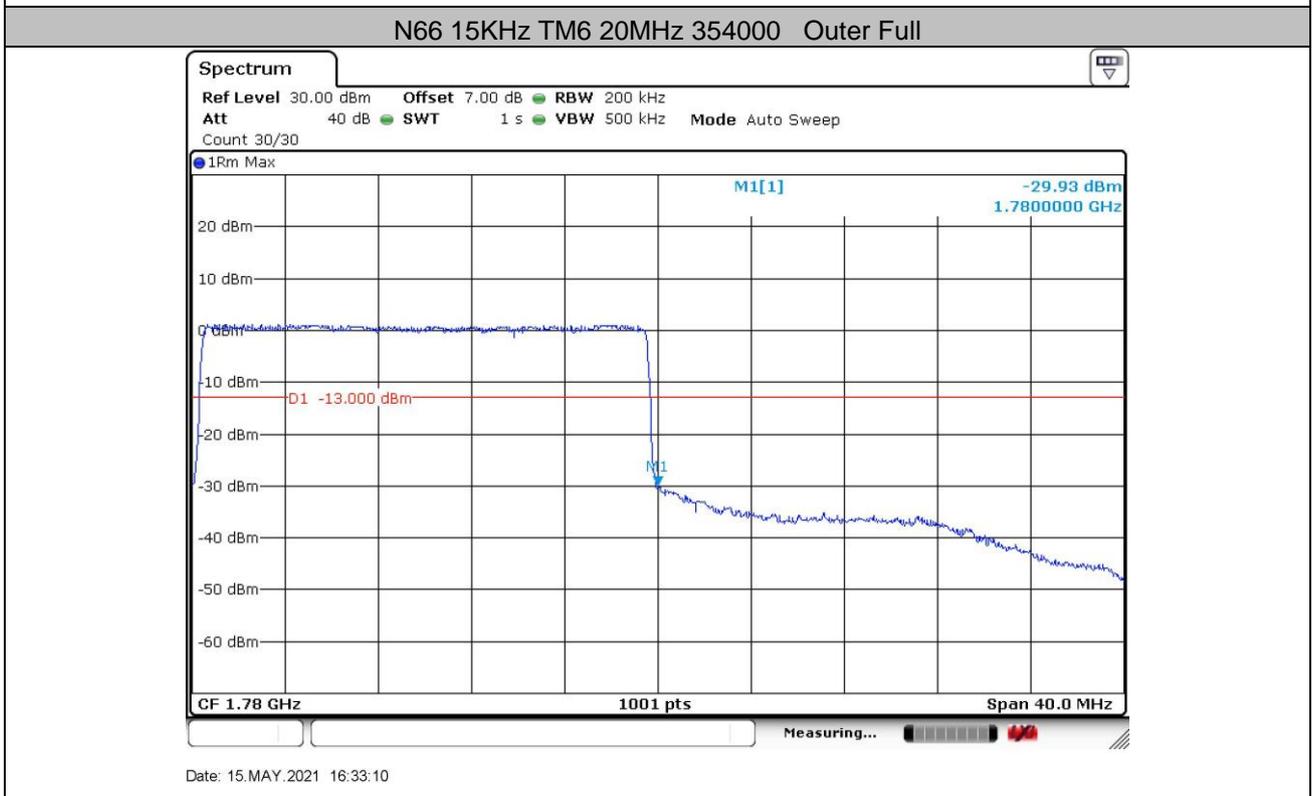
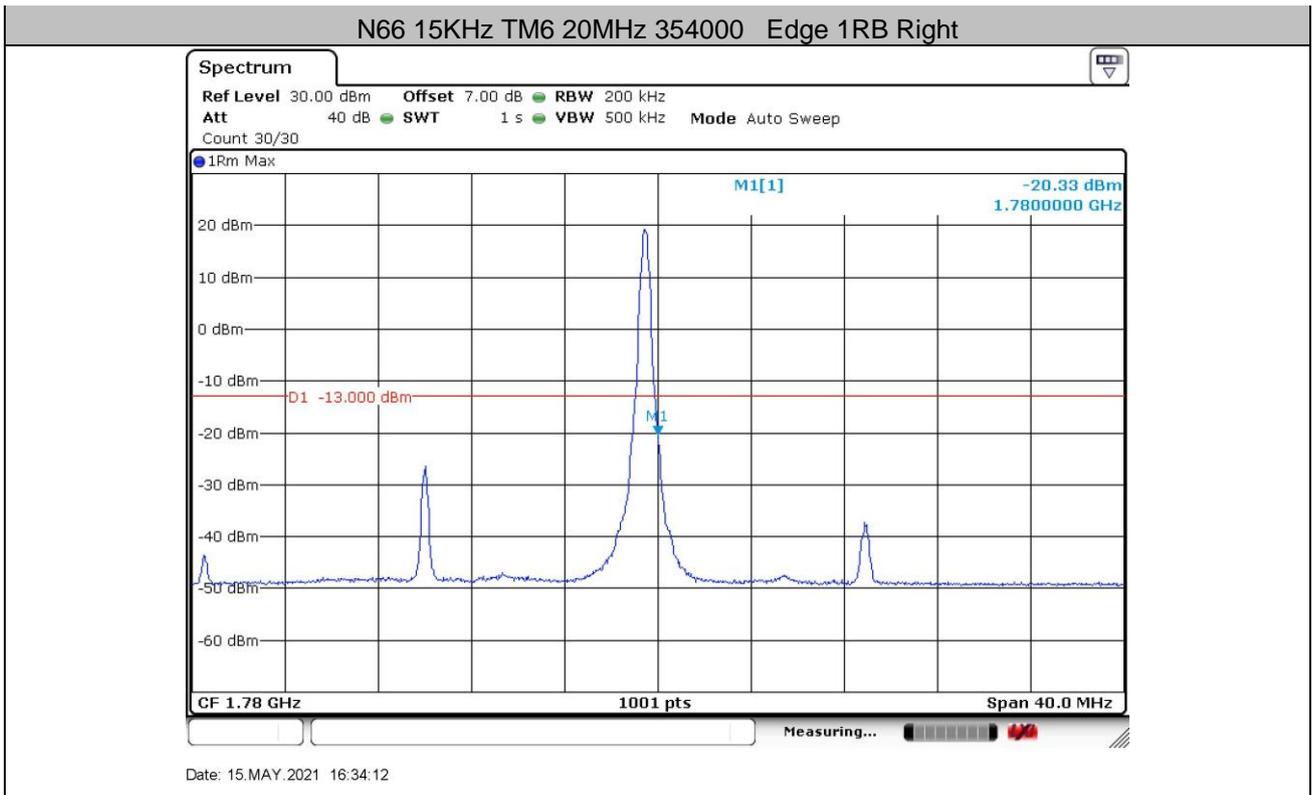
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REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report

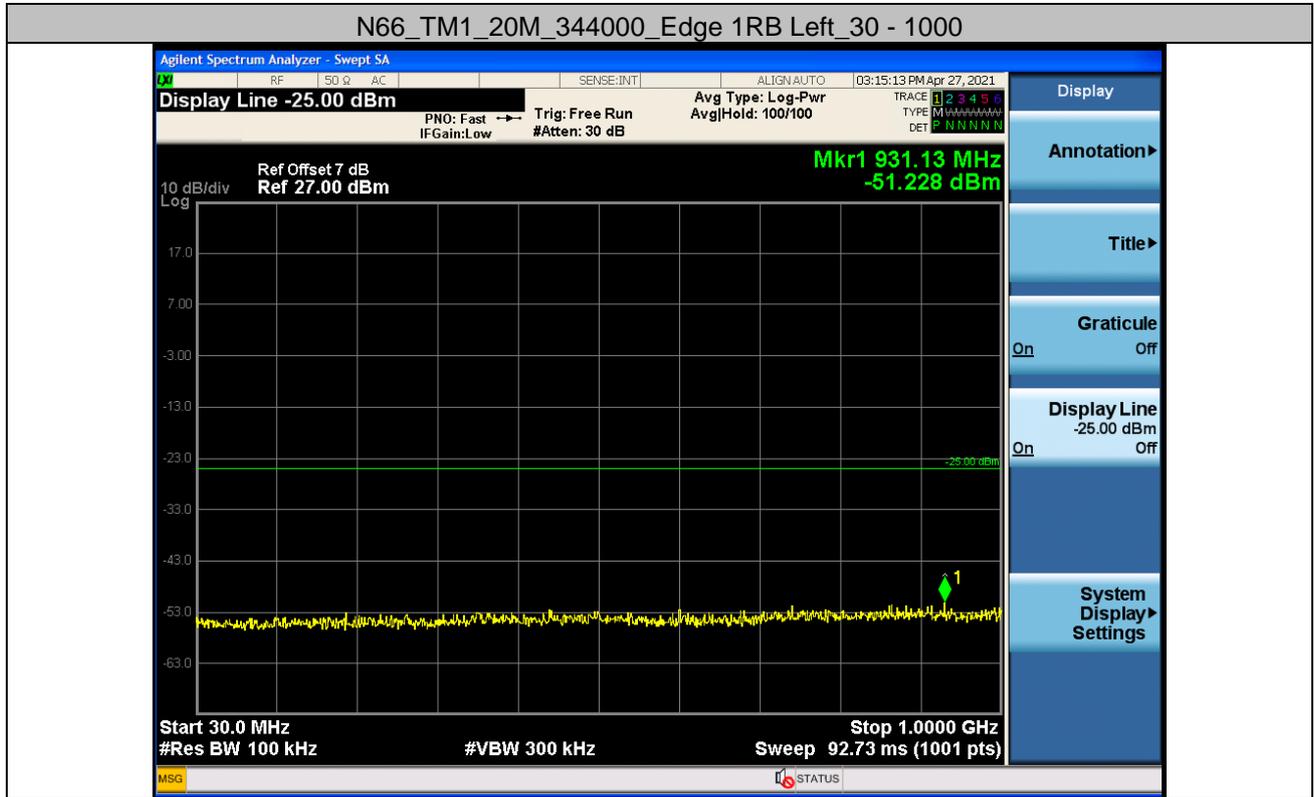


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6 Spurious Emission at Antenna Terminal

REMARK: For the averaged unwanted emissions measurements, the measurement points in each sweep is greater than twice the Span/RBW in order to ensure bin-to-bin spacing of $< RBW/2$ so that narrow Band signals are not lost between frequency bins. As to the present test item, the "Measurement Points = $k * (Span / RBW)$ " with k between 4 and 5, which results in an acceptable level error of less than 0.5 dB.

6.1 Test Plots

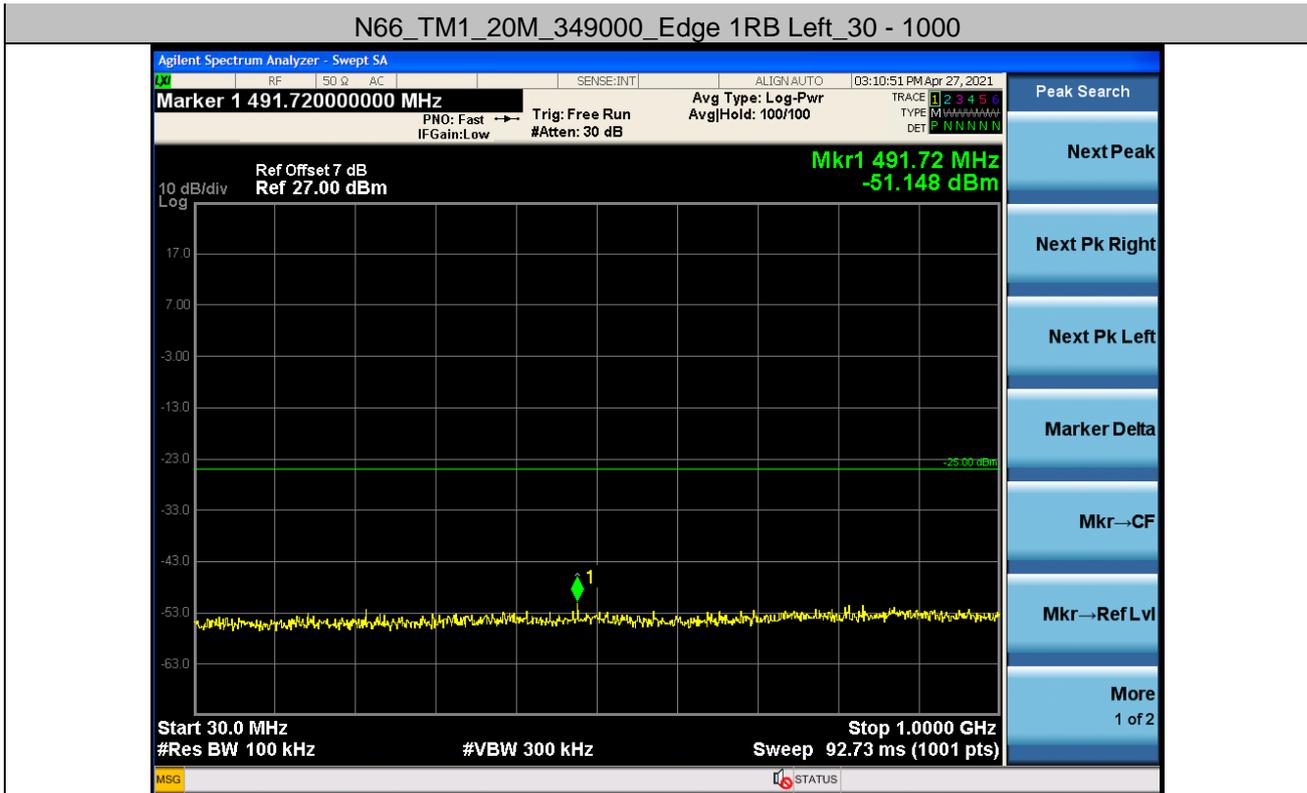


N66_TM1_20M_344000_Edge 1RB Left_10000- 26500



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N66_TM1_20M_349000_Edge 1RB Left_30 - 1000



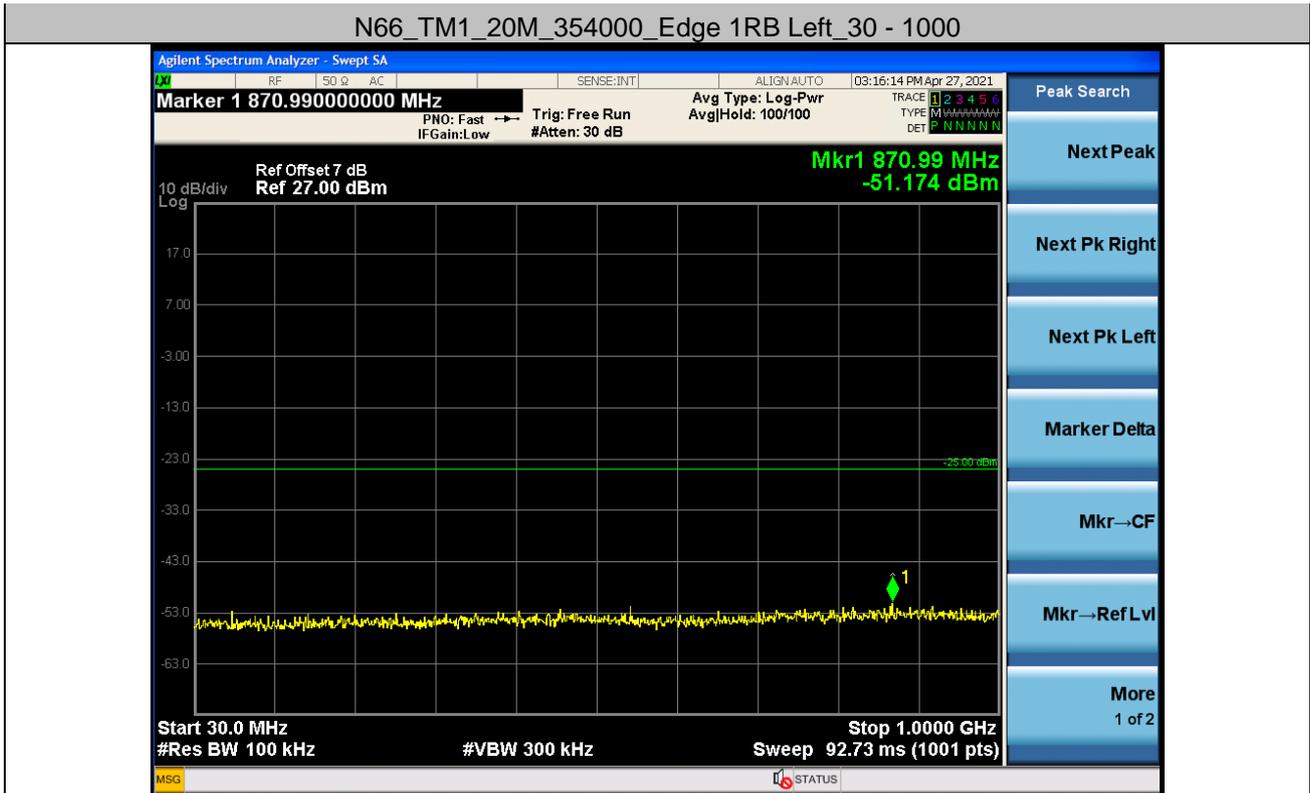
N66_TM1_20M_349000_Edge 1RB Left_1000 - 26500



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N66_TM1_20M_354000_Edge 1RB Left_30 - 1000



N66_TM1_20M_354000_Edge 1RB Left_10000 - 26500



REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report



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7 Field Strength of Spurious Radiation

Below 1GHz:

7.1. Test Band = _66_TM1 ANT0

7.1.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.3285	38.16	-61.11	-25.00	36.11	-99.27	Horizontal
2	45.1350	33.01	-63.82	-25.00	38.82	-96.83	Horizontal
3	101.2122	23.93	-74.29	-25.00	49.29	-98.22	Horizontal
4	322.9986	24.60	-69.12	-25.00	44.12	-93.72	Horizontal
5	438.8398	22.27	-68.77	-25.00	43.77	-91.04	Horizontal
6	840.5001	20.72	-62.77	-25.00	37.77	-83.49	Horizontal



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7.2. Test Band = _66_ TM1 ANT0

7.2.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.3285	37.46	-61.81	-25.00	36.81	-99.27	Vertical
2	45.1350	33.89	-62.94	-25.00	37.94	-96.83	Vertical
3	93.4507	23.87	-75.52	-25.00	50.52	-99.39	Vertical
4	349.7760	23.44	-69.52	-25.00	44.52	-92.96	Vertical
5	648.7898	20.04	-66.22	-25.00	41.22	-86.26	Vertical
6	922.3845	20.72	-61.64	-25.00	36.64	-82.36	Vertical



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7.3. Test Band = _66_ TM1 ANT0

7.3.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.3285	38.24	-61.03	-25.00	36.03	-99.27	Horizontal
2	44.1648	32.24	-64.76	-25.00	39.76	-97.00	Horizontal
3	101.6003	23.94	-74.29	-25.00	49.29	-98.23	Horizontal
4	332.3125	23.93	-69.65	-25.00	44.65	-93.58	Horizontal
5	655.9692	20.52	-65.70	-25.00	40.70	-86.22	Horizontal
6	998.4477	20.56	-61.07	-25.00	36.07	-81.63	Horizontal



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7.4. Test Band = _66_ TM1 ANT0

7.4.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.5225	37.90	-61.37	-25.00	36.37	-99.27	Vertical
2	45.3291	32.82	-64.00	-25.00	39.00	-96.82	Vertical
3	106.2573	24.05	-74.31	-25.00	49.31	-98.36	Vertical
4	308.6397	23.40	-70.81	-25.00	45.81	-94.21	Vertical
5	704.8670	19.95	-65.80	-25.00	40.80	-85.75	Vertical
6	997.4775	20.30	-61.35	-25.00	36.35	-81.65	Vertical



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7.5. Test Band = _66_ TM1 ANT0

7.5.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.5225	37.23	-62.04	-25.00	37.04	-99.27	Horizontal
2	45.9112	33.46	-63.35	-25.00	38.35	-96.81	Horizontal
3	105.6751	24.30	-74.04	-25.00	49.04	-98.34	Horizontal
4	352.2985	23.57	-69.42	-25.00	44.42	-92.99	Horizontal
5	744.2569	19.43	-65.46	-25.00	40.46	-84.89	Horizontal
6	950.5201	20.70	-61.35	-25.00	36.35	-82.05	Horizontal



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7.6. Test Band = _66_ TM1 ANT0

7.6.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.3285	37.64	-61.63	-25.00	36.63	-99.27	Vertical
2	44.9410	34.24	-62.60	-25.00	37.60	-96.84	Vertical
3	95.3911	23.55	-75.48	-25.00	50.48	-99.03	Vertical
4	266.5333	25.27	-70.07	-25.00	45.07	-95.34	Vertical
5	629.1918	19.18	-67.35	-25.00	42.35	-86.53	Vertical
6	997.4775	21.01	-60.64	-25.00	35.64	-81.65	Vertical



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7.7. Test Band = _66_TM1 ANT1

7.7.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1058.0029	25.79	-45.01	-13.00	32.01	-70.80	Horizontal
2	2217.3609	26.75	-41.10	-13.00	28.10	-67.85	Horizontal
3	2999.0000	28.76	-35.72	-13.00	22.72	-64.48	Horizontal
4	5164.6082	49.56	-59.77	-13.00	46.77	-109.33	Horizontal
5	8530.0265	48.79	-51.57	-13.00	38.57	-100.36	Horizontal
6	15029.101	45.19	-46.59	-13.00	33.59	-91.78	Horizontal



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7.8. Test Band = _66_TM1 ANT1

7.8.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1097.8049	28.54	-41.93	-13.00	28.93	-70.47	Vertical
2	2499.9750	30.41	-36.13	-13.00	23.13	-66.54	Vertical
3	2960.2980	30.53	-34.22	-13.00	21.22	-64.75	Vertical
4	5131.6066	52.67	-56.90	-13.00	43.90	-109.57	Vertical
5	9997.0999	47.97	-50.27	-13.00	37.27	-98.24	Vertical
6	17997.749	48.39	-45.44	-13.00	32.44	-93.83	Vertical



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7.9. Test Band = _66_TM1 ANT1

7.9.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1237.6119	28.73	-41.81	-13.00	28.81	-70.54	Horizontal
2	2513.5757	30.80	-35.88	-13.00	22.88	-66.68	Horizontal
3	2988.4994	30.89	-33.87	-13.00	20.87	-64.76	Horizontal
4	5206.6103	53.21	-55.70	-13.00	42.70	-108.91	Horizontal
5	8962.0481	48.80	-50.49	-13.00	37.49	-99.29	Horizontal
6	16405.420	47.69	-46.15	-13.00	33.15	-93.84	Horizontal



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7.10. Test Band = _66_ TM1 ANT1

7.10.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1078.4039	28.86	-41.36	-13.00	28.36	-70.22	Vertical
2	2339.9670	31.49	-35.94	-13.00	22.94	-67.43	Vertical
3	2926.7963	31.83	-32.93	-13.00	19.93	-64.76	Vertical
4	4745.3373	51.80	-58.75	-13.00	45.75	-110.55	Vertical
5	8329.0165	50.69	-50.62	-13.00	37.62	-101.31	Vertical
6	17982.749	49.04	-44.48	-13.00	31.48	-93.52	Vertical



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7.11. Test Band = _66_TM1 ANT1

7.11.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.7165	35.78	-63.49	-25.00	38.49	-99.27	Horizontal
2	46.8814	32.63	-64.15	-25.00	39.15	-96.78	Horizontal
3	76.1812	30.54	-71.13	-25.00	46.13	-101.67	Horizontal
4	211.4263	24.11	-73.03	-25.00	48.03	-97.14	Horizontal
5	433.2126	23.83	-67.31	-25.00	42.31	-91.14	Horizontal
6	990.4921	20.30	-61.45	-25.00	36.45	-81.75	Horizontal



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7.12. Test Band = _66_ TM1 ANT1

7.12.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	32.3285	36.58	-62.69	-25.00	37.69	-99.27	Vertical
2	46.6873	33.54	-63.25	-25.00	38.25	-96.79	Vertical
3	103.7347	24.09	-74.20	-25.00	49.20	-98.29	Vertical
4	337.3575	23.88	-69.48	-25.00	44.48	-93.36	Vertical
5	433.2126	24.48	-66.66	-25.00	41.66	-91.14	Vertical
6	974.7750	20.59	-61.27	-25.00	36.27	-81.86	Vertical



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Above 1GHz:

7.13. Test Band = _66_ TM1 ANT0

7.13.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1346.1173	27.87	-42.44	-13.00	29.44	-70.31	Vertical
2	2503.7752	29.88	-36.69	-13.00	23.69	-66.57	Vertical
3	4223.3112	51.23	-61.47	-13.00	48.47	-112.70	Vertical
4	6879.9440	49.16	-55.37	-13.00	42.37	-104.53	Vertical
5	12801.490	45.51	-47.53	-13.00	34.53	-93.04	Vertical
6	16365.668	47.60	-46.86	-13.00	33.86	-94.46	Vertical



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7.14. Test Band = _66_ TM1 ANT0

7.14.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1465.1233	27.97	-42.14	-13.00	29.14	-70.11	Horizontal
2	2510.6755	30.25	-36.38	-13.00	23.38	-66.63	Horizontal
3	6033.1517	48.67	-57.96	-13.00	44.96	-106.63	Horizontal
4	12916.995	45.72	-47.73	-13.00	34.73	-93.45	Horizontal
5	16398.669	47.01	-46.76	-13.00	33.76	-93.77	Horizontal
6	17993.249	48.75	-44.99	-13.00	31.99	-93.74	Horizontal



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7.15. Test Band = _66_ TM1 ANT0

7.15.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1343.8172	28.18	-42.20	-13.00	29.20	-70.38	Horizontal
2	2661.2831	30.37	-35.79	-13.00	22.79	-66.16	Horizontal
3	5112.8556	50.43	-59.21	-13.00	46.21	-109.64	Horizontal
4	10032.351	47.39	-50.65	-13.00	37.65	-98.04	Horizontal
5	13355.767	45.75	-47.03	-13.00	34.03	-92.78	Horizontal
6	16930.446	45.36	-48.06	-13.00	35.06	-93.42	Horizontal



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7.16. Test Band = _66_ TM1 ANT0

7.16.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1356.6178	27.71	-42.53	-13.00	29.53	-70.24	Vertical
2	2784.1892	30.03	-35.78	-13.00	22.78	-65.81	Vertical
3	5136.8568	50.42	-59.13	-13.00	46.13	-109.55	Vertical
4	10013.600	47.14	-51.01	-13.00	38.01	-98.15	Vertical
5	14525.826	45.62	-46.72	-13.00	33.72	-92.34	Vertical
6	17990.999	48.13	-45.56	-13.00	32.56	-93.69	Vertical



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7.17. Test Band = _66_ TM1 ANT0

7.17.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1381.7191	27.53	-42.67	-13.00	29.67	-70.20	Vertical
2	2434.7717	29.99	-37.07	-13.00	24.07	-67.06	Vertical
3	4533.0767	51.33	-60.50	-13.00	47.50	-111.83	Vertical
4	9006.3003	47.41	-51.54	-13.00	38.54	-98.95	Vertical
5	14049.552	44.68	-47.28	-13.00	34.28	-91.96	Vertical
6	17982.749	47.74	-45.78	-13.00	32.78	-93.52	Vertical



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7.18. Test Band = _66_ TM1 ANT0

7.18.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1347.9174	27.81	-42.44	-13.00	29.44	-70.25	Horizontal
2	2513.5757	30.10	-36.58	-13.00	23.58	-66.68	Horizontal
3	4839.8420	51.19	-59.30	-13.00	46.30	-110.49	Horizontal
4	8962.0481	48.00	-51.29	-13.00	38.29	-99.29	Horizontal
5	12377.718	45.96	-48.32	-13.00	35.32	-94.28	Horizontal
6	17987.999	48.05	-45.58	-13.00	32.58	-93.63	Horizontal



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7.19. Test Band = _66_ TM1 ANT1

7.19.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1058.0029	25.79	-45.01	-13.00	32.01	-70.80	Horizontal
2	2217.3609	26.75	-41.10	-13.00	28.10	-67.85	Horizontal
3	2999.0000	28.76	-35.72	-13.00	22.72	-64.48	Horizontal
4	5164.6082	49.56	-59.77	-13.00	46.77	-109.33	Horizontal
5	8530.0265	48.79	-51.57	-13.00	38.57	-100.36	Horizontal
6	15029.101	45.19	-46.59	-13.00	33.59	-91.78	Horizontal



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7.20. Test Band = _66_ TM1 ANT1

7.20.1. Test Channel = Low Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1097.8049	28.54	-41.93	-13.00	28.93	-70.47	Vertical
2	2499.9750	30.41	-36.13	-13.00	23.13	-66.54	Vertical
3	2960.2980	30.53	-34.22	-13.00	21.22	-64.75	Vertical
4	5131.6066	52.67	-56.90	-13.00	43.90	-109.57	Vertical
5	9997.0999	47.97	-50.27	-13.00	37.27	-98.24	Vertical
6	17997.749	48.39	-45.44	-13.00	32.44	-93.83	Vertical



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7.21. Test Band = _66_TM1 ANT1

7.21.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1237.6119	28.73	-41.81	-13.00	28.81	-70.54	Horizontal
2	2513.5757	30.80	-35.88	-13.00	22.88	-66.68	Horizontal
3	2988.4994	30.89	-33.87	-13.00	20.87	-64.76	Horizontal
4	5206.6103	53.21	-55.70	-13.00	42.70	-108.91	Horizontal
5	8962.0481	48.80	-50.49	-13.00	37.49	-99.29	Horizontal
6	16405.420	47.69	-46.15	-13.00	33.15	-93.84	Horizontal



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7.22. Test Band = _66_TM1_ANT1

7.22.1. Test Channel = Mid Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1078.4039	28.86	-41.36	-13.00	28.36	-70.22	Vertical
2	2339.9670	31.49	-35.94	-13.00	22.94	-67.43	Vertical
3	2926.7963	31.83	-32.93	-13.00	19.93	-64.76	Vertical
4	4745.3373	51.80	-58.75	-13.00	45.75	-110.55	Vertical
5	8329.0165	50.69	-50.62	-13.00	37.62	-101.31	Vertical
6	17982.749	49.04	-44.48	-13.00	31.48	-93.52	Vertical



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7.23. Test Band = _66_TM1 ANT1

7.23.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1343.8172	26.38	-44.00	-13.00	31.00	-70.38	Horizontal
2	2509.8755	28.75	-37.87	-13.00	24.87	-66.62	Horizontal
3	2998.1999	28.63	-35.88	-13.00	22.88	-64.51	Horizontal
4	5697.8849	48.35	-58.46	-13.00	45.46	-106.81	Horizontal
5	11203.160	45.98	-49.68	-13.00	36.68	-95.66	Horizontal
6	14610.580	44.52	-48.06	-13.00	35.06	-92.58	Horizontal



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7.24. Test Band = _66_ TM1 ANT1

7.24.1. Test Channel = High Channel

Suspected Data List							
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Polarity
1	1002.8001	29.68	-41.52	-13.00	28.52	-71.20	Vertical
2	1434.2217	29.00	-41.10	-13.00	28.10	-70.10	Vertical
3	2982.8991	31.64	-33.09	-13.00	20.09	-64.73	Vertical
4	4674.0837	51.47	-59.84	-13.00	46.84	-111.31	Vertical
5	10649.632	48.93	-47.91	-13.00	34.91	-96.84	Vertical
6	13355.767	47.59	-45.19	-13.00	32.19	-92.78	Vertical

Remark:

- 1 According to 971168 D01 Power Meas License Digital Systems, The amplitudes of unwanted emissions that are attenuated more than 20 dB below the applicable limit are not required to be reported.
- 2 The disturbance below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.
- 3 All modulation and all Bandwidth had been tested, but only the worst case data displayed in this report.
- 4 The disturbance above26.5GHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.



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8 Frequency Stability

8.1 Frequency Error VS. Voltage

NR Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage [Vdc]	Temperature(°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
N66	15KHz	20MHz	TM1	344000	Outer Full	VL	NT	2.69	0.00156	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	NT	6.75	0.00392	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VH	NT	-9.58	-0.00557	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VL	NT	2.55	0.00146	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	NT	5.02	0.00288	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VH	NT	8.74	0.00501	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VL	NT	-11.53	-0.00651	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	NT	5.03	0.00284	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VH	NT	6.12	0.00346	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VL	NT	0.44	0.00026	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	NT	3.89	0.00226	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VH	NT	0.23	0.00013	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VL	NT	0.11	0.00006	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	NT	14.86	0.00852	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VH	NT	2.66	0.00152	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VL	NT	10.81	0.00611	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	NT	-7.65	-0.00432	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VH	NT	4.05	0.00229	±2.5	PASS



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8.2 Frequency Error VS. Temperature

NR Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage [Vdc]	Temperature(°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	-30	6.94	0.00403	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	-20	-1.03	-0.00060	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	-10	-10.97	-0.00638	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	0	2.33	0.00135	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	10	-3.57	-0.00208	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	20	14.78	0.00859	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	30	0.81	0.00047	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	40	12.60	0.00733	±2.5	PASS
N66	15KHz	20MHz	TM1	344000	Outer Full	VN	50	9.09	0.00528	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	-30	-12.33	-0.00707	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	-20	14.30	0.00819	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	-10	7.61	0.00436	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	0	11.25	0.00645	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	10	8.59	0.00492	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	20	5.25	0.00301	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	30	9.40	0.00539	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	40	-12.11	-0.00694	±2.5	PASS
N66	15KHz	20MHz	TM1	349000	Outer Full	VN	50	6.85	0.00393	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	-30	4.78	0.00270	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	-20	4.52	0.00255	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	-10	-8.25	-0.00466	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	0	-4.57	-0.00258	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	10	-9.12	-0.00515	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	20	-1.69	-0.00095	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	30	-1.17	-0.00066	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	40	0.49	0.00028	±2.5	PASS
N66	15KHz	20MHz	TM1	354000	Outer Full	VN	50	-12.36	-0.00698	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	-30	-10.09	-0.00587	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	-20	-6.13	-0.00356	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	-10	-11.36	-0.00660	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	0	6.07	0.00353	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	10	-5.16	-0.00300	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	20	-12.36	-0.00719	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	30	-0.49	-0.00028	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	40	8.26	0.00480	±2.5	PASS
N66	15KHz	20MHz	TM6	344000	Outer Full	VN	50	-6.65	-0.00387	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	-30	3.10	0.00178	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	-20	-0.42	-0.00024	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	-10	-5.53	-0.00317	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	0	0.72	0.00041	±2.5	PASS



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N66	15KHz	20MHz	TM6	349000	Outer Full	VN	10	1.94	0.00111	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	20	8.35	0.00479	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	30	-6.59	-0.00378	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	40	5.80	0.00332	±2.5	PASS
N66	15KHz	20MHz	TM6	349000	Outer Full	VN	50	5.50	0.00315	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	-30	-3.36	-0.00190	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	-20	6.28	0.00355	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	-10	8.51	0.00481	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	0	8.28	0.00468	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	10	7.23	0.00408	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	20	-2.48	-0.00140	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	30	10.45	0.00590	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	40	-2.15	-0.00121	±2.5	PASS
N66	15KHz	20MHz	TM6	354000	Outer Full	VN	50	-11.48	-0.00649	±2.5	PASS

REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report

The End



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