

n71	5MHz	15kHz	129900	14	@698.100MHz	-34.04	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.985MHz	-75.48	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.950MHz	-75.31	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.900MHz	-70.03	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.015MHz	-42.00	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.050MHz	-46.35	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.100MHz	-42.50	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.015MHz	-31.39	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.050MHz	-34.29	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.100MHz	-32.92	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.985MHz	-74.83	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.950MHz	-75.11	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.900MHz	-69.52	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.015MHz	-40.45	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.050MHz	-42.28	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.100MHz	-38.80	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.015MHz	-28.17	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.050MHz	-32.35	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.100MHz	-32.79	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.985MHz	-74.82	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.950MHz	-74.57	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.900MHz	-69.87	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.015MHz	-41.37	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.050MHz	-43.46	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.100MHz	-39.28	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.015MHz	-28.22	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.050MHz	-31.70	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.100MHz	-31.47	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.985MHz	-75.43	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.950MHz	-74.41	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.900MHz	-69.57	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.015MHz	-40.01	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.050MHz	-41.55	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.100MHz	-37.96	-13.00	PASS
n71	5MHz	15kHz	129900	26	@698.015MHz	-32.51	-13.00	PASS
n71	5MHz	15kHz	129900	26	@698.050MHz	-36.39	-13.00	PASS



n71	5MHz	15kHz	129900	26	@698.100MHz	-36.14	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.985MHz	-75.04	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.950MHz	-75.52	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.900MHz	-69.70	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.015MHz	-42.90	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.050MHz	-44.80	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.100MHz	-41.26	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.985MHz	-32.51	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.950MHz	-35.21	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.900MHz	-35.04	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.985MHz	-41.33	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.950MHz	-42.43	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.900MHz	-39.24	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.015MHz	-73.46	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.050MHz	-72.39	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.100MHz	-67.45	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.985MHz	-32.11	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.950MHz	-36.44	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.900MHz	-34.39	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.985MHz	-42.54	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.950MHz	-43.23	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.900MHz	-37.96	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.015MHz	-67.71	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.050MHz	-68.62	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.100MHz	-62.64	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.985MHz	-33.14	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.950MHz	-37.06	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.900MHz	-35.53	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.985MHz	-42.55	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.950MHz	-44.47	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.900MHz	-39.79	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.015MHz	-68.60	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.050MHz	-68.61	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.100MHz	-63.20	-13.00	PASS
n71	10MHz	15kHz	124400	10	@662.985MHz	-31.69	-13.00	PASS
n71	10MHz	15kHz	124400	10	@662.950MHz	-35.58	-13.00	PASS

n71	10MHz	15kHz	124400	10	@662.900MHz	-34.05	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.985MHz	-43.32	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.950MHz	-44.82	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.900MHz	-40.01	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.015MHz	-69.17	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.050MHz	-68.25	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.100MHz	-63.97	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.985MHz	-33.16	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.950MHz	-37.52	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.900MHz	-36.56	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.985MHz	-47.30	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.950MHz	-47.45	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.900MHz	-42.88	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.015MHz	-71.97	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.050MHz	-72.08	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.100MHz	-66.45	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.985MHz	-33.79	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.950MHz	-38.18	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.900MHz	-36.43	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.985MHz	-43.14	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.950MHz	-42.27	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.900MHz	-37.89	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.015MHz	-68.93	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.050MHz	-67.23	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.100MHz	-63.10	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.985MHz	-33.23	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.950MHz	-36.68	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.900MHz	-35.22	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.985MHz	-41.92	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.950MHz	-43.69	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.900MHz	-38.53	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.015MHz	-68.30	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.050MHz	-68.90	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.100MHz	-63.29	-13.00	PASS
n71	10MHz	15kHz	124400	22	@662.985MHz	-31.76	-13.00	PASS
n71	10MHz	15kHz	124400	22	@662.950MHz	-35.45	-13.00	PASS



n71	10MHz	15kHz	124400	22	@662.900MHz	-34.97	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.985MHz	-44.62	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.950MHz	-43.63	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.900MHz	-38.65	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.015MHz	-68.58	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.050MHz	-68.97	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.100MHz	-63.46	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.985MHz	-37.33	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.950MHz	-41.90	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.900MHz	-40.03	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.985MHz	-47.20	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.950MHz	-47.55	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.900MHz	-42.39	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.015MHz	-73.16	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.050MHz	-72.09	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.100MHz	-66.98	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.985MHz	-60.71	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.950MHz	-60.98	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.900MHz	-55.49	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.015MHz	-60.28	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.050MHz	-60.41	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.100MHz	-55.40	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.985MHz	-58.02	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.950MHz	-58.18	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.900MHz	-52.83	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.015MHz	-57.97	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.050MHz	-57.01	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.100MHz	-52.87	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.985MHz	-58.30	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.950MHz	-57.42	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.900MHz	-52.76	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.015MHz	-59.19	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.050MHz	-59.30	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.100MHz	-53.39	-13.00	PASS
n71	10MHz	15kHz	126900	12	@662.985MHz	-57.64	-13.00	PASS
n71	10MHz	15kHz	126900	12	@662.950MHz	-57.64	-13.00	PASS

n71	10MHz	15kHz	126900	12	@662.900MHz	-52.97	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.015MHz	-58.68	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.050MHz	-59.64	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.100MHz	-53.51	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.985MHz	-59.41	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.950MHz	-58.82	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.900MHz	-53.75	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.015MHz	-59.55	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.050MHz	-59.75	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.100MHz	-54.48	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.985MHz	-57.87	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.950MHz	-58.10	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.900MHz	-53.76	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.015MHz	-59.55	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.050MHz	-59.44	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.100MHz	-53.94	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.985MHz	-58.45	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.950MHz	-59.24	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.900MHz	-54.34	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.015MHz	-58.49	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.050MHz	-58.43	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.100MHz	-53.75	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.985MHz	-59.18	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.950MHz	-59.24	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.900MHz	-54.08	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.015MHz	-58.90	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.050MHz	-58.95	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.100MHz	-53.88	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.985MHz	-62.11	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.950MHz	-62.90	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.900MHz	-56.97	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.015MHz	-61.87	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.050MHz	-62.12	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.100MHz	-56.72	-13.00	PASS
n71	10MHz	15kHz	129400	2	@698.015MHz	-34.83	-13.00	PASS
n71	10MHz	15kHz	129400	2	@698.050MHz	-39.18	-13.00	PASS



n71	10MHz	15kHz	129400	2	@698.100MHz	-37.13	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.985MHz	-65.95	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.950MHz	-65.38	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.900MHz	-60.47	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.015MHz	-49.68	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.050MHz	-49.82	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.100MHz	-44.73	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.015MHz	-35.81	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.050MHz	-39.80	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.100MHz	-36.45	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.985MHz	-64.40	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.950MHz	-63.72	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.900MHz	-58.78	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.015MHz	-47.69	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.050MHz	-47.33	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.100MHz	-42.83	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.015MHz	-35.92	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.050MHz	-40.43	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.100MHz	-36.97	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.985MHz	-66.04	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.950MHz	-64.65	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.900MHz	-60.20	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.015MHz	-49.00	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.050MHz	-48.78	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.100MHz	-43.55	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.015MHz	-36.82	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.050MHz	-39.55	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.100MHz	-37.98	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.985MHz	-66.48	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.950MHz	-65.72	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.900MHz	-61.01	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.015MHz	-48.55	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.050MHz	-49.14	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.100MHz	-43.65	-13.00	PASS
n71	10MHz	15kHz	129400	14	@698.015MHz	-38.33	-13.00	PASS
n71	10MHz	15kHz	129400	14	@698.050MHz	-40.75	-13.00	PASS

n71	10MHz	15kHz	129400	14	@698.100MHz	-39.04	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.985MHz	-69.51	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.950MHz	-69.54	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.900MHz	-64.20	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.015MHz	-50.98	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.050MHz	-50.66	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.100MHz	-45.79	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.015MHz	-37.94	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.050MHz	-40.44	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.100MHz	-38.62	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.985MHz	-68.37	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.950MHz	-68.14	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.900MHz	-63.43	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.015MHz	-46.81	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.050MHz	-46.54	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.100MHz	-41.56	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.015MHz	-35.89	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.050MHz	-41.40	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.100MHz	-38.69	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.985MHz	-68.56	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.950MHz	-67.89	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.900MHz	-62.42	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.015MHz	-46.55	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.050MHz	-46.44	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.100MHz	-41.36	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.015MHz	-34.51	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.050MHz	-39.48	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.100MHz	-37.79	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.985MHz	-68.71	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.950MHz	-69.11	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.900MHz	-63.48	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.015MHz	-46.74	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.050MHz	-47.71	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.100MHz	-42.61	-13.00	PASS
n71	10MHz	15kHz	129400	26	@698.015MHz	-39.18	-13.00	PASS
n71	10MHz	15kHz	129400	26	@698.050MHz	-44.02	-13.00	PASS



n71	10MHz	15kHz	129400	26	@698.100MHz	-41.82	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.985MHz	-71.80	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.950MHz	-71.93	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.900MHz	-66.71	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.015MHz	-48.44	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.050MHz	-49.61	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.100MHz	-45.08	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.985MHz	-35.57	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.950MHz	-39.69	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.900MHz	-38.71	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.985MHz	-46.66	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.950MHz	-46.95	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.900MHz	-41.50	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.015MHz	-62.04	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.050MHz	-61.77	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.100MHz	-56.22	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.985MHz	-36.40	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.950MHz	-40.12	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.900MHz	-37.72	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.985MHz	-46.24	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.950MHz	-46.45	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.900MHz	-41.58	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.015MHz	-58.67	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.050MHz	-58.67	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.100MHz	-52.60	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.985MHz	-36.91	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.950MHz	-41.44	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.900MHz	-39.29	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.985MHz	-47.49	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.950MHz	-47.05	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.900MHz	-42.35	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.015MHz	-59.19	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.050MHz	-58.30	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.100MHz	-52.84	-13.00	PASS
n71	20MHz	15kHz	125400	10	@662.985MHz	-37.09	-13.00	PASS
n71	20MHz	15kHz	125400	10	@662.950MHz	-39.82	-13.00	PASS

n71	20MHz	15kHz	125400	10	@662.900MHz	-37.99	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.985MHz	-48.13	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.950MHz	-48.26	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.900MHz	-42.69	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.015MHz	-59.12	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.050MHz	-59.33	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.100MHz	-54.44	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.985MHz	-37.53	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.950MHz	-40.93	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.900MHz	-40.04	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.985MHz	-51.65	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.950MHz	-51.21	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.900MHz	-46.51	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.015MHz	-60.28	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.050MHz	-60.91	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.100MHz	-56.42	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.985MHz	-38.18	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.950MHz	-41.74	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.900MHz	-40.12	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.985MHz	-45.60	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.950MHz	-46.80	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.900MHz	-42.00	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.015MHz	-55.27	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.050MHz	-55.96	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.100MHz	-50.76	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.985MHz	-36.98	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.950MHz	-40.15	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.900MHz	-38.77	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.985MHz	-46.32	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.950MHz	-46.28	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.900MHz	-41.72	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.015MHz	-54.50	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.050MHz	-54.36	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.100MHz	-50.65	-13.00	PASS
n71	20MHz	15kHz	125400	22	@662.985MHz	-36.79	-13.00	PASS
n71	20MHz	15kHz	125400	22	@662.950MHz	-40.43	-13.00	PASS



n71	20MHz	15kHz	125400	22	@662.900MHz	-39.26	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.985MHz	-47.72	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.950MHz	-47.77	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.900MHz	-42.71	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.015MHz	-56.78	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.050MHz	-56.17	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.100MHz	-51.45	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.985MHz	-41.35	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.950MHz	-45.12	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.900MHz	-43.92	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.985MHz	-51.16	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.950MHz	-51.40	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.900MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.015MHz	-58.89	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.050MHz	-60.67	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.100MHz	-53.88	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.985MHz	-51.99	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.950MHz	-52.66	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.900MHz	-47.25	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.015MHz	-52.01	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.050MHz	-52.17	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.100MHz	-47.62	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.985MHz	-52.53	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.950MHz	-52.00	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.900MHz	-47.02	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.015MHz	-53.93	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.050MHz	-53.60	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.100MHz	-48.06	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.985MHz	-51.87	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.950MHz	-51.75	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.900MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.015MHz	-52.91	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.050MHz	-53.26	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.100MHz	-48.10	-13.00	PASS
n71	20MHz	15kHz	126900	12	@662.985MHz	-51.99	-13.00	PASS
n71	20MHz	15kHz	126900	12	@662.950MHz	-52.80	-13.00	PASS

n71	20MHz	15kHz	126900	12	@662.900MHz	-48.02	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.015MHz	-53.89	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.050MHz	-53.21	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.100MHz	-48.33	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.985MHz	-55.82	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.950MHz	-55.30	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.900MHz	-49.36	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.015MHz	-55.58	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.050MHz	-55.45	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.100MHz	-50.03	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.985MHz	-51.62	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.950MHz	-51.14	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.900MHz	-45.20	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.015MHz	-51.36	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.050MHz	-52.31	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.100MHz	-46.35	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.985MHz	-50.65	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.950MHz	-50.63	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.900MHz	-44.89	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.015MHz	-52.23	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.050MHz	-51.71	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.100MHz	-46.44	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.985MHz	-51.73	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.950MHz	-51.34	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.900MHz	-46.12	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.015MHz	-53.79	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.050MHz	-53.42	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.100MHz	-47.58	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.985MHz	-55.34	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.950MHz	-56.22	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.900MHz	-49.94	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.015MHz	-55.34	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.050MHz	-55.71	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.100MHz	-50.55	-13.00	PASS
n71	20MHz	15kHz	128400	2	@698.015MHz	-37.95	-13.00	PASS
n71	20MHz	15kHz	128400	2	@698.050MHz	-42.07	-13.00	PASS



n71	20MHz	15kHz	128400	2	@698.100MHz	-40.63	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.985MHz	-59.25	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.950MHz	-58.55	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.900MHz	-53.68	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.015MHz	-53.55	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.050MHz	-53.68	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.100MHz	-47.05	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.015MHz	-39.22	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.050MHz	-43.16	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.100MHz	-40.80	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.985MHz	-58.36	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.950MHz	-57.44	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.900MHz	-53.30	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.015MHz	-50.03	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.050MHz	-51.44	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.100MHz	-46.08	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.015MHz	-39.98	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.050MHz	-43.86	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.100MHz	-40.83	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.985MHz	-58.43	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.950MHz	-58.23	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.900MHz	-52.79	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.015MHz	-51.11	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.050MHz	-51.73	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.100MHz	-46.41	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.015MHz	-40.80	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.050MHz	-43.48	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.100MHz	-41.10	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.985MHz	-57.68	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.950MHz	-57.57	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.900MHz	-52.35	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.015MHz	-51.86	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.050MHz	-51.48	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.100MHz	-46.49	-13.00	PASS
n71	20MHz	15kHz	128400	14	@698.015MHz	-41.59	-13.00	PASS
n71	20MHz	15kHz	128400	14	@698.050MHz	-45.44	-13.00	PASS

n71	20MHz	15kHz	128400	14	@698.100MHz	-43.13	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.985MHz	-58.86	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.950MHz	-58.08	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.900MHz	-53.63	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.015MHz	-52.48	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.050MHz	-54.38	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.100MHz	-48.63	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.015MHz	-40.92	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.050MHz	-43.87	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.100MHz	-42.43	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.985MHz	-55.42	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.950MHz	-54.79	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.900MHz	-50.67	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.015MHz	-48.79	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.050MHz	-49.41	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.100MHz	-44.21	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.015MHz	-40.09	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.050MHz	-43.89	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.100MHz	-42.20	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.985MHz	-54.72	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.950MHz	-55.61	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.900MHz	-50.77	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.015MHz	-49.39	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.050MHz	-49.20	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.100MHz	-44.38	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.015MHz	-38.65	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.050MHz	-41.88	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.100MHz	-40.96	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.985MHz	-57.10	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.950MHz	-55.54	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.900MHz	-51.28	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.015MHz	-49.37	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.050MHz	-49.42	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.100MHz	-43.93	-13.00	PASS
n71	20MHz	15kHz	128400	26	@698.015MHz	-43.59	-13.00	PASS
n71	20MHz	15kHz	128400	26	@698.050MHz	-46.60	-13.00	PASS



n71	20MHz	15kHz	128400	26	@698.100MHz	-45.03	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.985MHz	-60.41	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.950MHz	-59.43	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.900MHz	-54.25	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.015MHz	-53.13	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.050MHz	-52.97	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.100MHz	-47.49	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.985MHz	-35.67	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.950MHz	-39.73	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.900MHz	-37.79	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.985MHz	-44.72	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.950MHz	-45.54	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.900MHz	-40.27	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.015MHz	-63.24	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.050MHz	-63.84	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.100MHz	-59.89	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.985MHz	-35.19	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.950MHz	-38.74	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.900MHz	-36.67	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.985MHz	-43.85	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.950MHz	-45.35	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.900MHz	-40.75	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.015MHz	-59.09	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.050MHz	-59.08	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.100MHz	-54.62	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.985MHz	-36.67	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.950MHz	-39.63	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.900MHz	-37.78	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.985MHz	-46.02	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.950MHz	-46.14	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.900MHz	-41.68	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.015MHz	-60.37	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.050MHz	-61.01	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.100MHz	-56.31	-13.00	PASS
n71	15MHz	15kHz	124900	10	@662.985MHz	-34.99	-13.00	PASS
n71	15MHz	15kHz	124900	10	@662.950MHz	-38.03	-13.00	PASS

n71	15MHz	15kHz	124900	10	@662.900MHz	-36.19	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.985MHz	-46.15	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.950MHz	-45.76	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.900MHz	-41.50	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.015MHz	-62.18	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.050MHz	-61.04	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.100MHz	-56.93	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.985MHz	-36.48	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.950MHz	-39.83	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.900MHz	-39.41	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.985MHz	-50.57	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.950MHz	-51.40	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.900MHz	-45.67	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.015MHz	-63.00	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.050MHz	-63.88	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.100MHz	-58.55	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.985MHz	-37.50	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.950MHz	-41.79	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.900MHz	-39.56	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.985MHz	-46.04	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.950MHz	-45.06	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.900MHz	-40.02	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.015MHz	-60.30	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.050MHz	-60.91	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.100MHz	-55.93	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.985MHz	-36.11	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.950MHz	-40.05	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.900MHz	-37.67	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.985MHz	-45.96	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.950MHz	-45.51	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.900MHz	-40.37	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.015MHz	-60.90	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.050MHz	-61.49	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.100MHz	-56.44	-13.00	PASS
n71	15MHz	15kHz	124900	22	@662.985MHz	-35.08	-13.00	PASS
n71	15MHz	15kHz	124900	22	@662.950MHz	-40.30	-13.00	PASS



n71	15MHz	15kHz	124900	22	@662.900MHz	-38.18	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.985MHz	-46.66	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.950MHz	-46.83	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.900MHz	-41.28	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.015MHz	-61.06	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.050MHz	-61.48	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.100MHz	-57.23	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.985MHz	-41.38	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.950MHz	-45.31	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.900MHz	-42.75	-13.00	PASS
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n71	15MHz	15kHz	124900	27	@662.950MHz	-50.14	-13.00	PASS
n71	15MHz	15kHz	124900	27	@662.900MHz	-45.20	-13.00	PASS
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n71	15MHz	15kHz	124900	27	@698.050MHz	-64.11	-13.00	PASS
n71	15MHz	15kHz	124900	27	@698.100MHz	-59.43	-13.00	PASS
n71	15MHz	15kHz	126900	3	@662.985MHz	-54.26	-13.00	PASS
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n71	15MHz	15kHz	126900	3	@698.015MHz	-58.63	-13.00	PASS
n71	15MHz	15kHz	126900	3	@698.050MHz	-58.72	-13.00	PASS
n71	15MHz	15kHz	126900	3	@698.100MHz	-53.05	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.985MHz	-54.95	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.950MHz	-54.93	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.900MHz	-49.92	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.015MHz	-57.03	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.050MHz	-56.22	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.100MHz	-51.46	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.985MHz	-53.73	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.950MHz	-53.76	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.900MHz	-48.95	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.015MHz	-56.65	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.050MHz	-56.87	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.100MHz	-51.83	-13.00	PASS
n71	15MHz	15kHz	126900	12	@662.985MHz	-55.03	-13.00	PASS
n71	15MHz	15kHz	126900	12	@662.950MHz	-55.29	-13.00	PASS

n71	15MHz	15kHz	126900	12	@662.900MHz	-49.93	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.015MHz	-57.00	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.050MHz	-56.49	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.100MHz	-51.78	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.985MHz	-57.58	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.950MHz	-56.79	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.900MHz	-51.08	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.015MHz	-57.61	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.050MHz	-58.15	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.100MHz	-52.21	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.985MHz	-53.48	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.950MHz	-53.39	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.900MHz	-48.33	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.015MHz	-53.99	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.050MHz	-54.98	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.100MHz	-48.58	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.985MHz	-53.01	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.950MHz	-52.49	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.900MHz	-48.21	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.015MHz	-55.24	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.050MHz	-53.45	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.100MHz	-49.00	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.985MHz	-54.82	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.950MHz	-54.73	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.900MHz	-49.38	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.015MHz	-55.06	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.050MHz	-54.26	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.100MHz	-49.35	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.985MHz	-56.76	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.950MHz	-56.77	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.900MHz	-52.09	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.015MHz	-57.82	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.050MHz	-57.07	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.100MHz	-52.22	-13.00	PASS
n71	15MHz	15kHz	128900	2	@698.015MHz	-37.95	-13.00	PASS
n71	15MHz	15kHz	128900	2	@698.050MHz	-42.38	-13.00	PASS



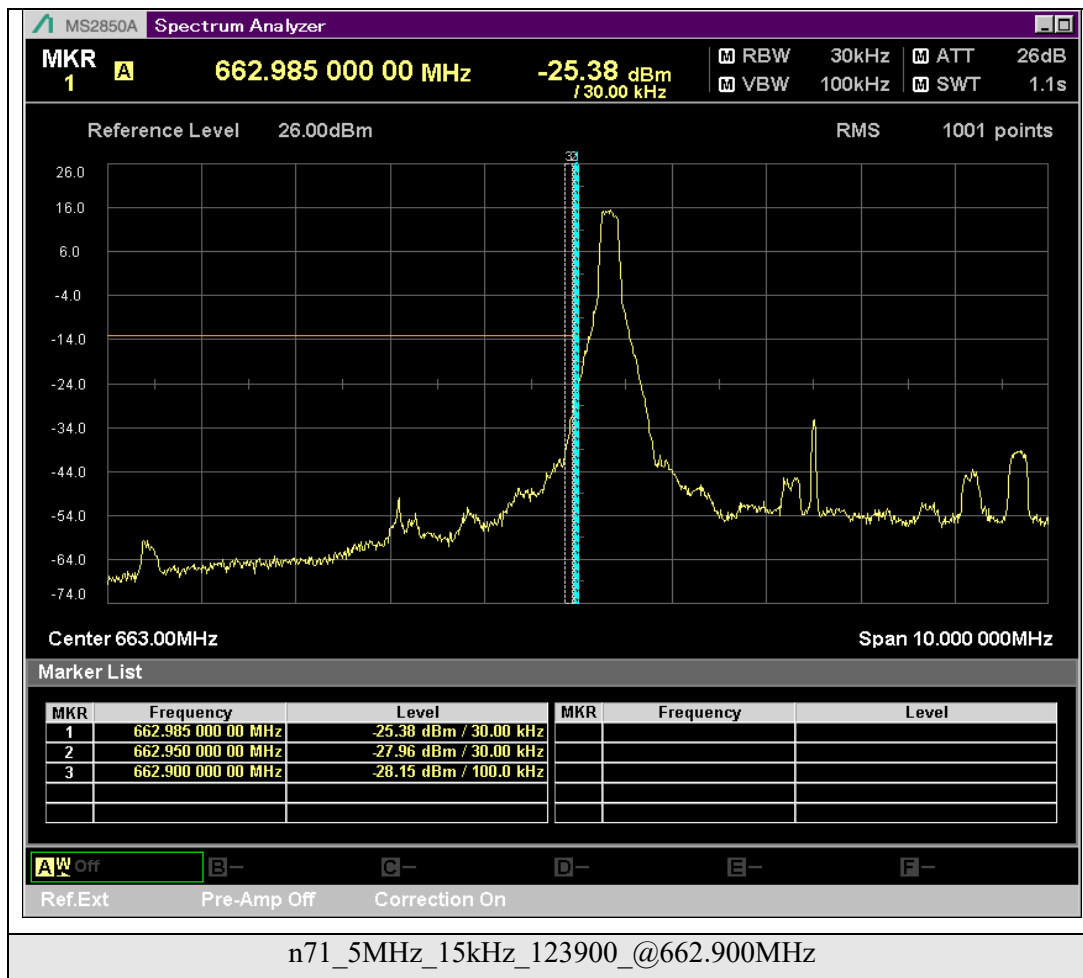
n71	15MHz	15kHz	128900	2	@698.100MHz	-38.58	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.985MHz	-66.00	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.950MHz	-66.31	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.900MHz	-61.40	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.015MHz	-51.65	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.050MHz	-52.19	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.100MHz	-47.06	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.015MHz	-38.56	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.050MHz	-42.58	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.100MHz	-38.80	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.985MHz	-60.73	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.950MHz	-60.78	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.900MHz	-55.88	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.015MHz	-49.93	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.050MHz	-49.10	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.100MHz	-44.62	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.015MHz	-39.16	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.050MHz	-42.91	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.100MHz	-39.31	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.985MHz	-60.90	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.950MHz	-61.52	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.900MHz	-56.41	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.015MHz	-50.83	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.050MHz	-49.89	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.100MHz	-45.33	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.015MHz	-39.60	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.050MHz	-43.05	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.100MHz	-39.82	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.985MHz	-61.32	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.950MHz	-61.67	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.900MHz	-56.15	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.015MHz	-51.26	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.050MHz	-50.18	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.100MHz	-45.15	-13.00	PASS
n71	15MHz	15kHz	128900	14	@698.015MHz	-41.10	-13.00	PASS
n71	15MHz	15kHz	128900	14	@698.050MHz	-44.55	-13.00	PASS

n71	15MHz	15kHz	128900	14	@698.100MHz	-41.69	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.985MHz	-62.82	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.950MHz	-62.76	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.900MHz	-57.20	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.015MHz	-52.92	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.050MHz	-52.48	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.100MHz	-47.59	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.015MHz	-39.74	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.050MHz	-43.56	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.100MHz	-41.19	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.985MHz	-60.82	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.950MHz	-61.47	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.900MHz	-55.95	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.015MHz	-47.86	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.050MHz	-49.44	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.100MHz	-43.21	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.015MHz	-39.55	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.050MHz	-43.97	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.100MHz	-40.74	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.985MHz	-59.93	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.950MHz	-60.76	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.900MHz	-55.71	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.015MHz	-48.56	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.050MHz	-48.72	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.100MHz	-43.28	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.015MHz	-38.74	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.050MHz	-42.57	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.100MHz	-39.67	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.985MHz	-61.02	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.950MHz	-61.52	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.900MHz	-55.59	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.015MHz	-47.55	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.050MHz	-49.09	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.100MHz	-43.41	-13.00	PASS
n71	15MHz	15kHz	128900	26	@698.015MHz	-43.17	-13.00	PASS
n71	15MHz	15kHz	128900	26	@698.050MHz	-47.52	-13.00	PASS

n71	15MHz	15kHz	128900	26	@698.100MHz	-44.30	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.985MHz	-63.59	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.950MHz	-63.65	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.900MHz	-58.96	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.015MHz	-50.15	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.050MHz	-51.61	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.100MHz	-46.41	-13.00	PASS

Note: Testing the high and low channels will synchronously test both sides, while the no signal graph corresponds to the other side of the high or low channel.

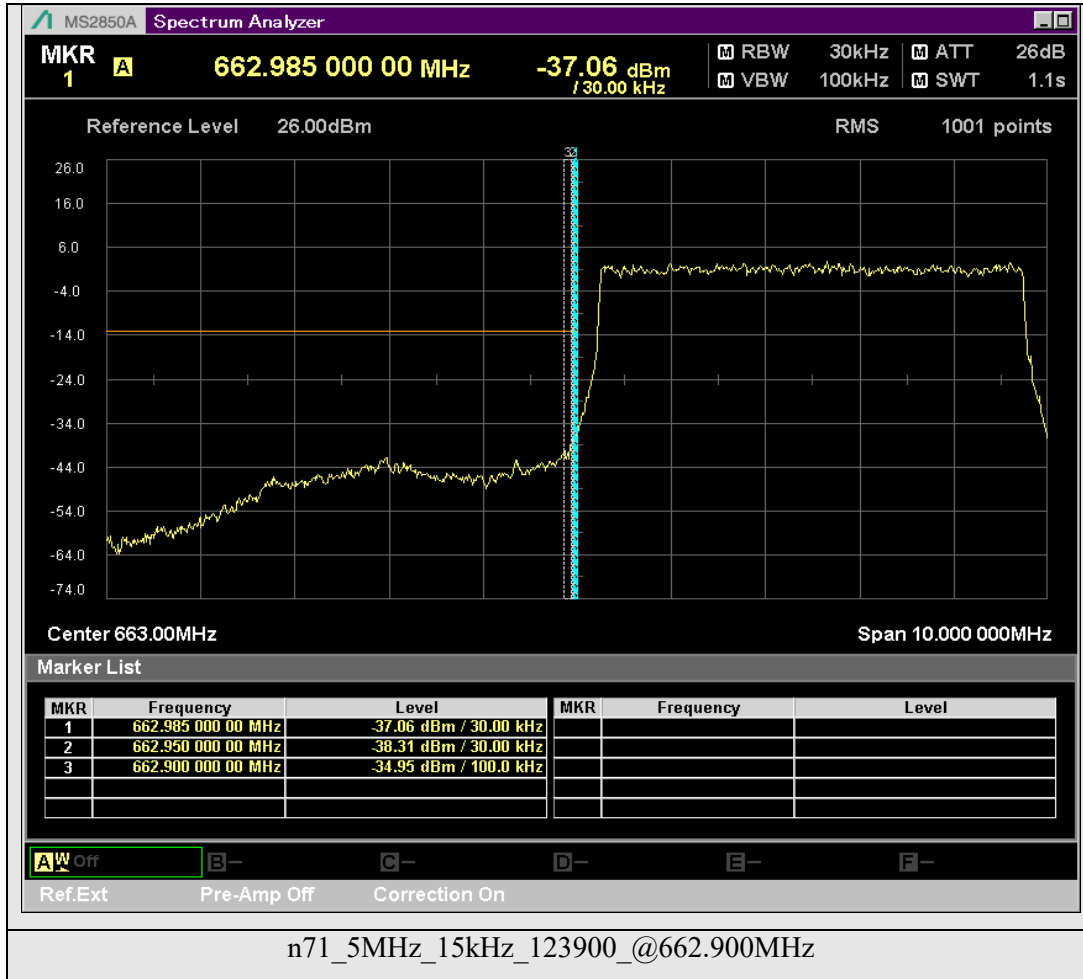
TestGraph

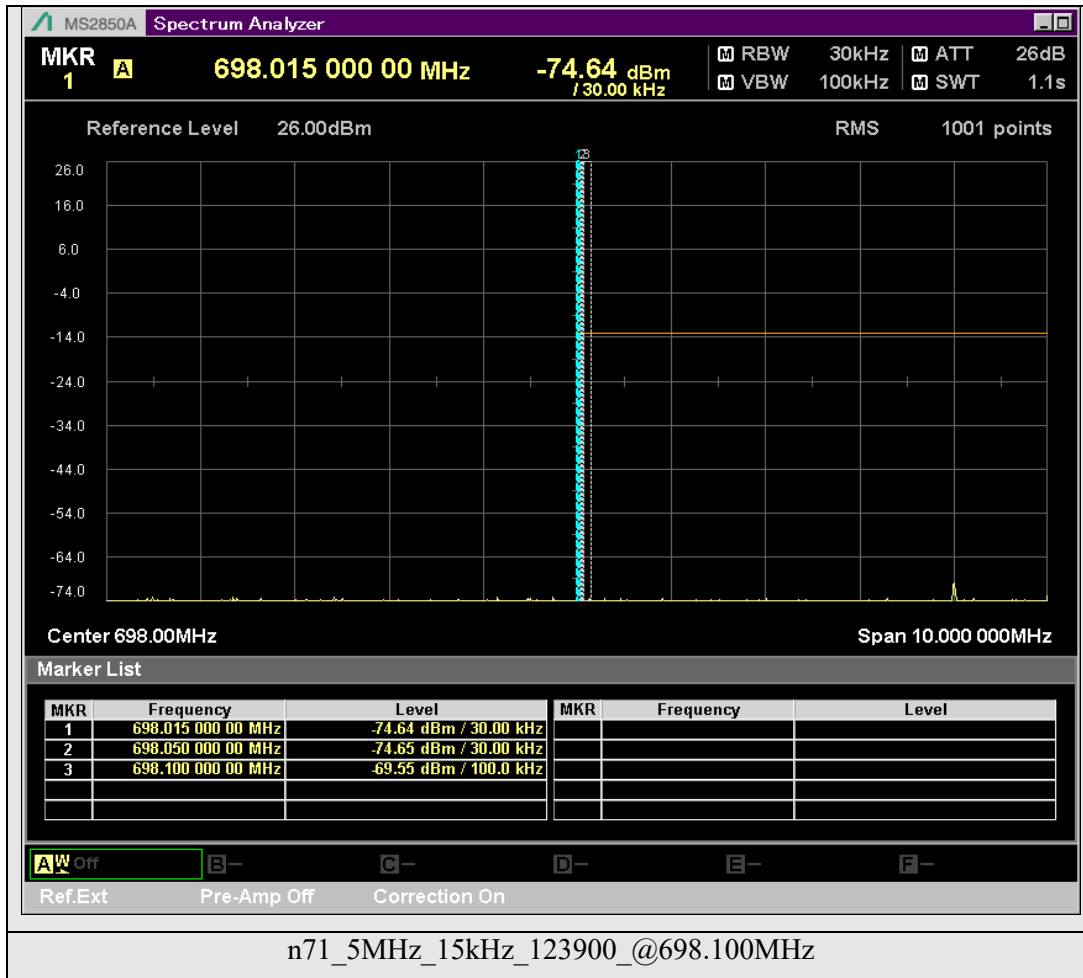


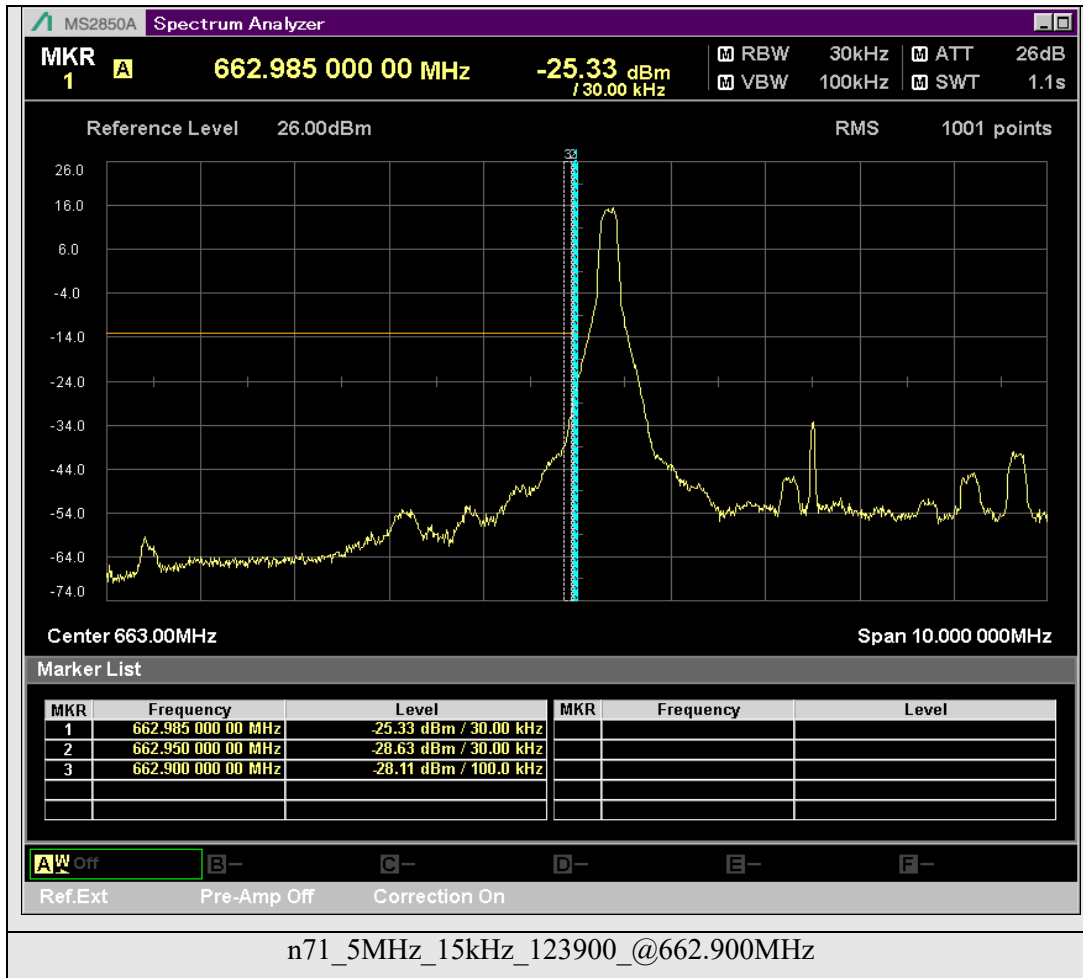


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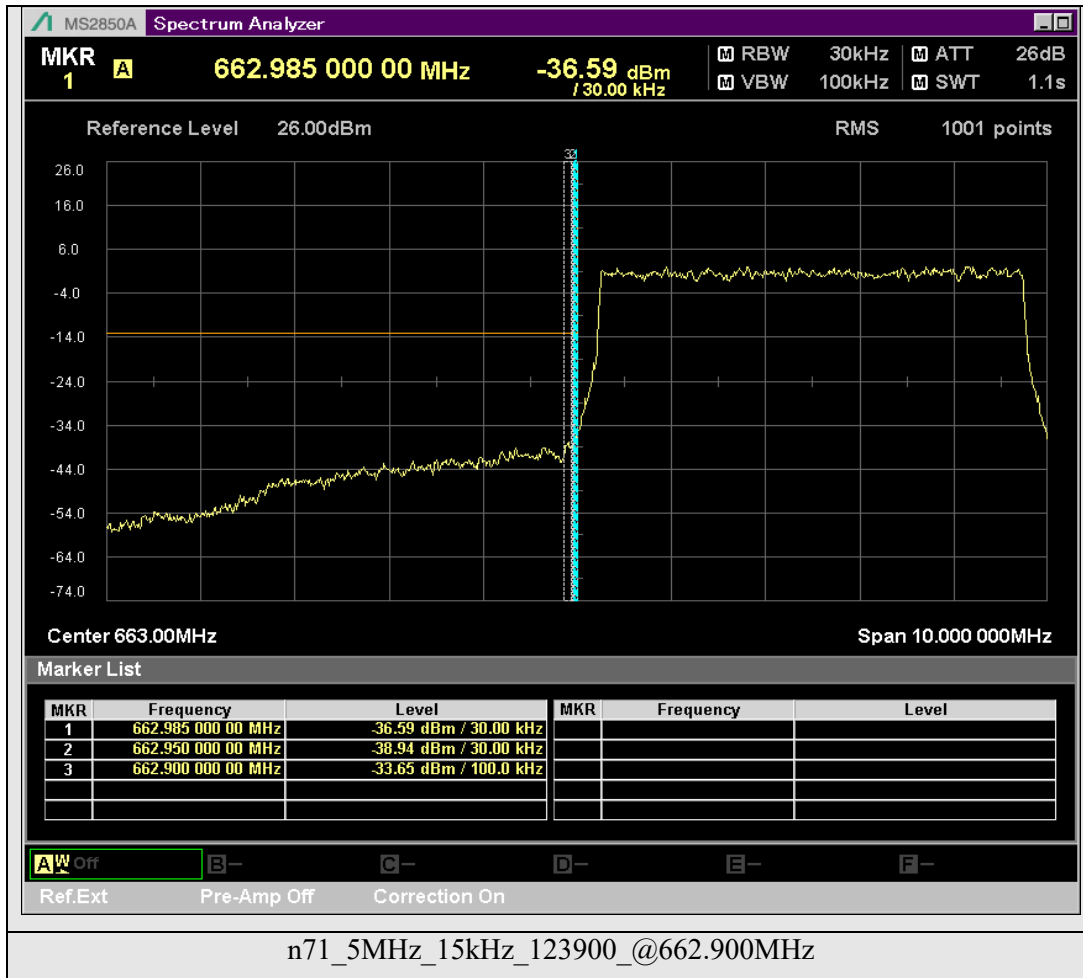


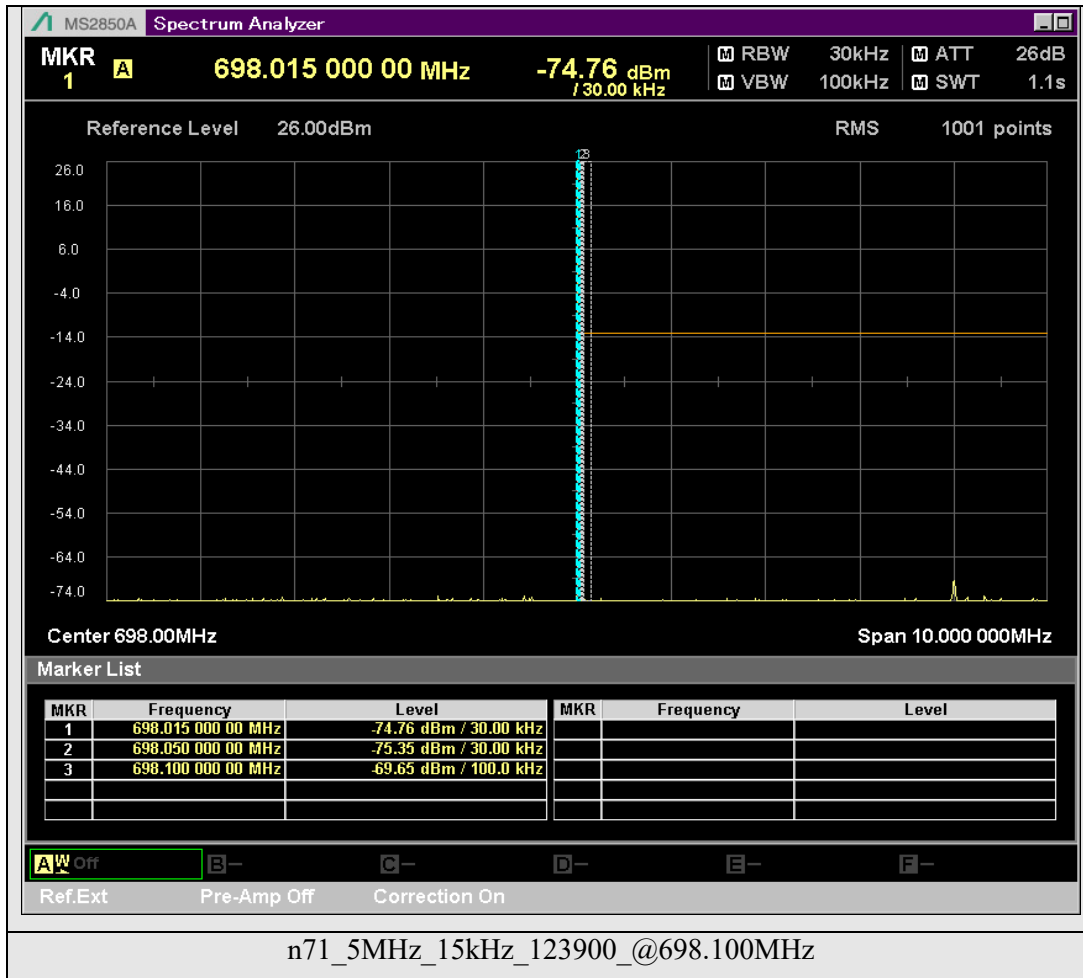




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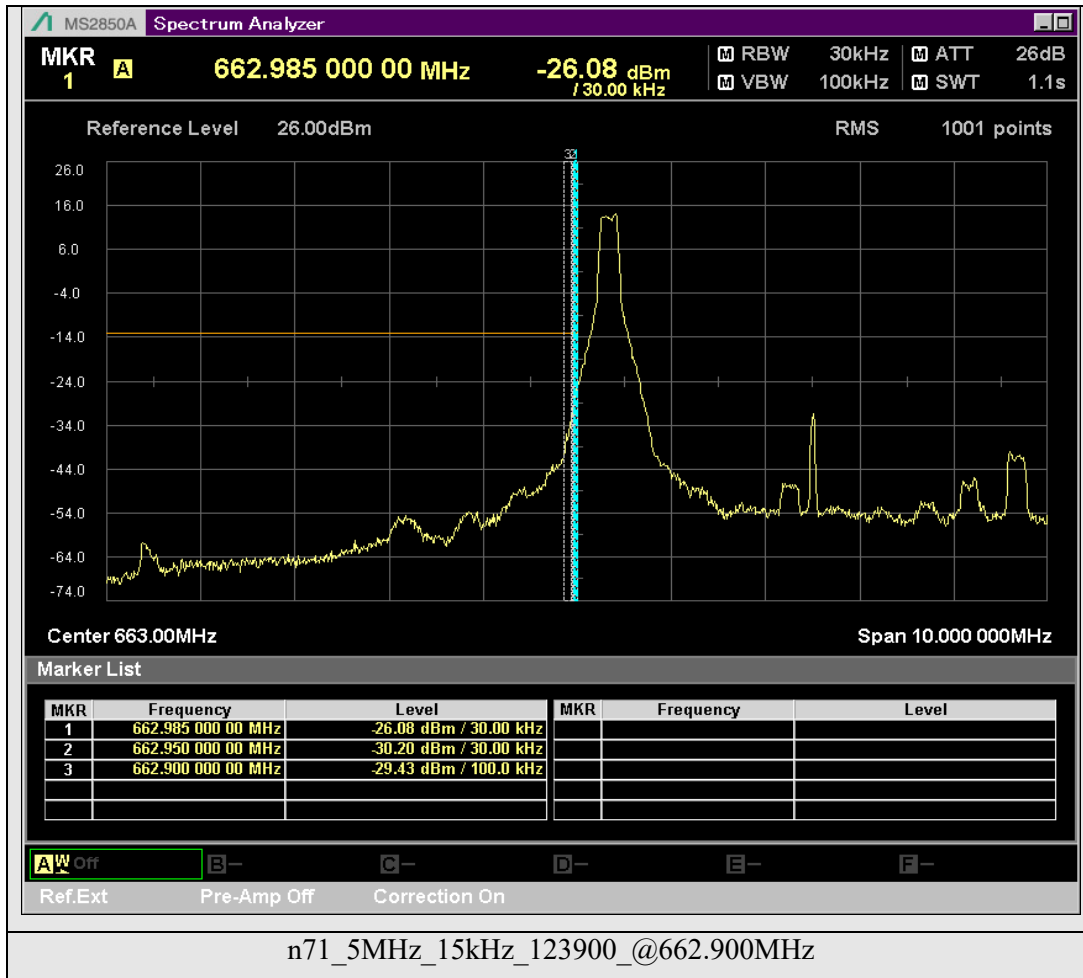


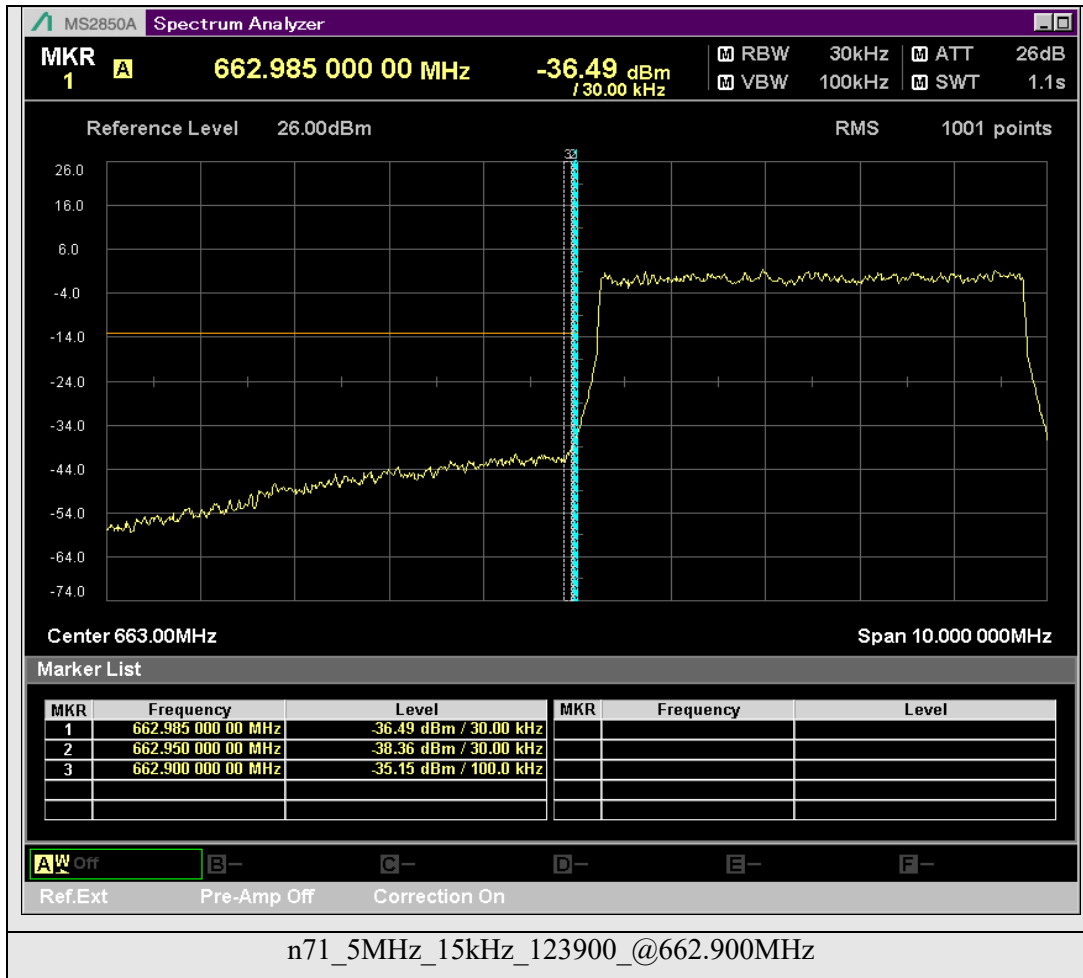




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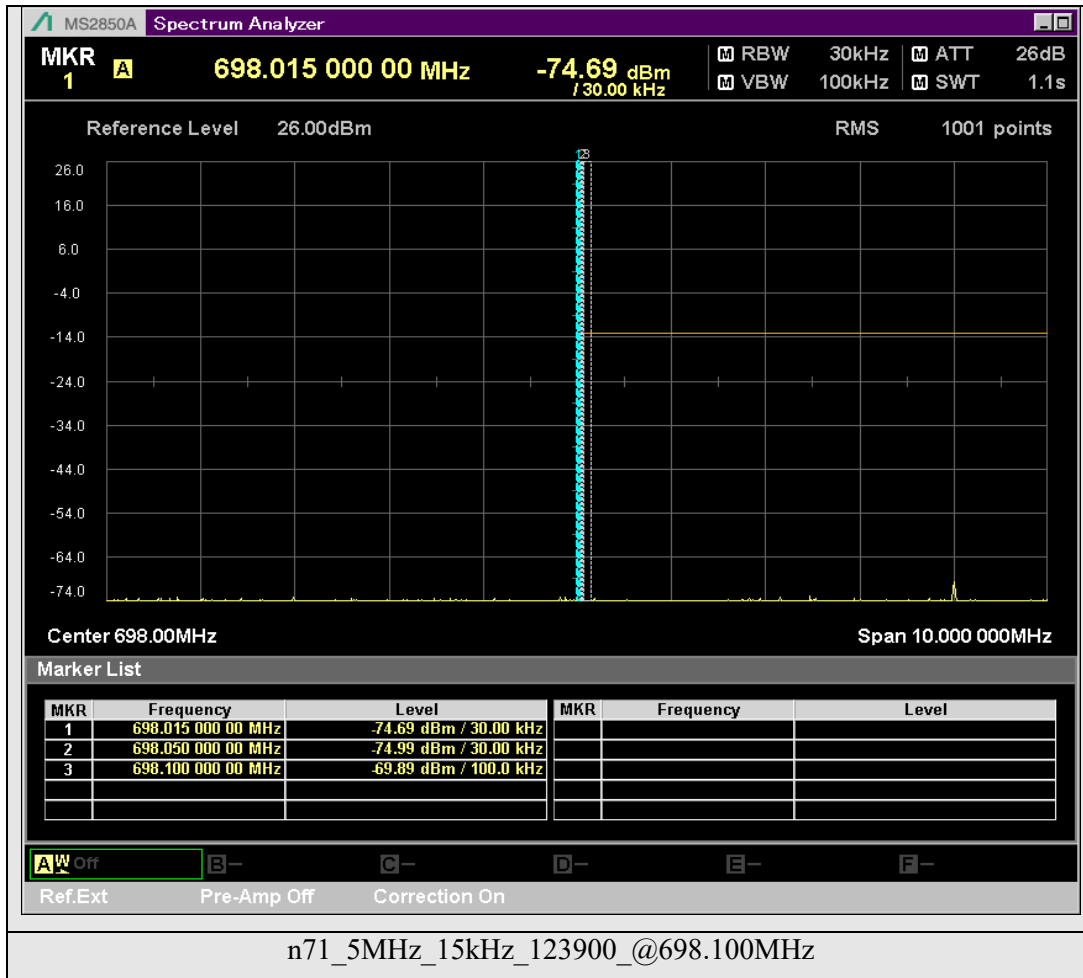






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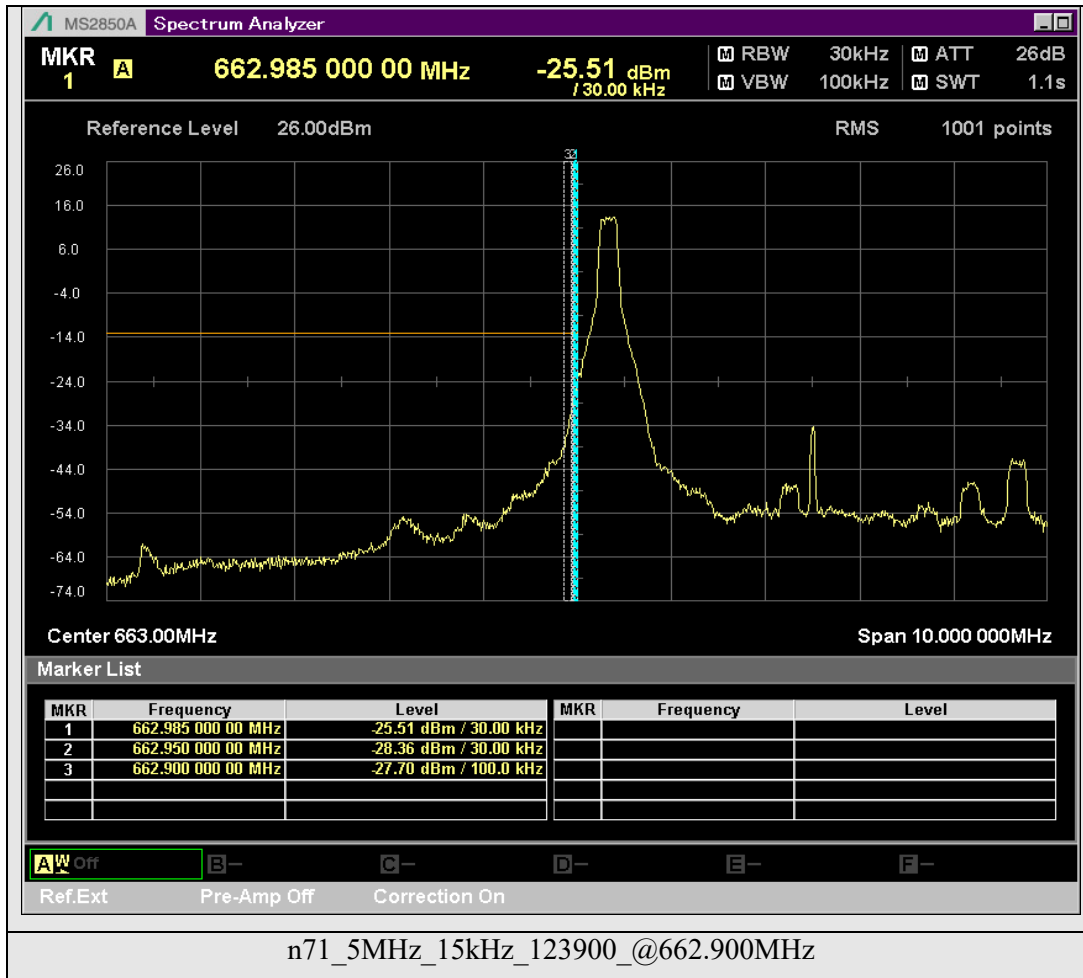
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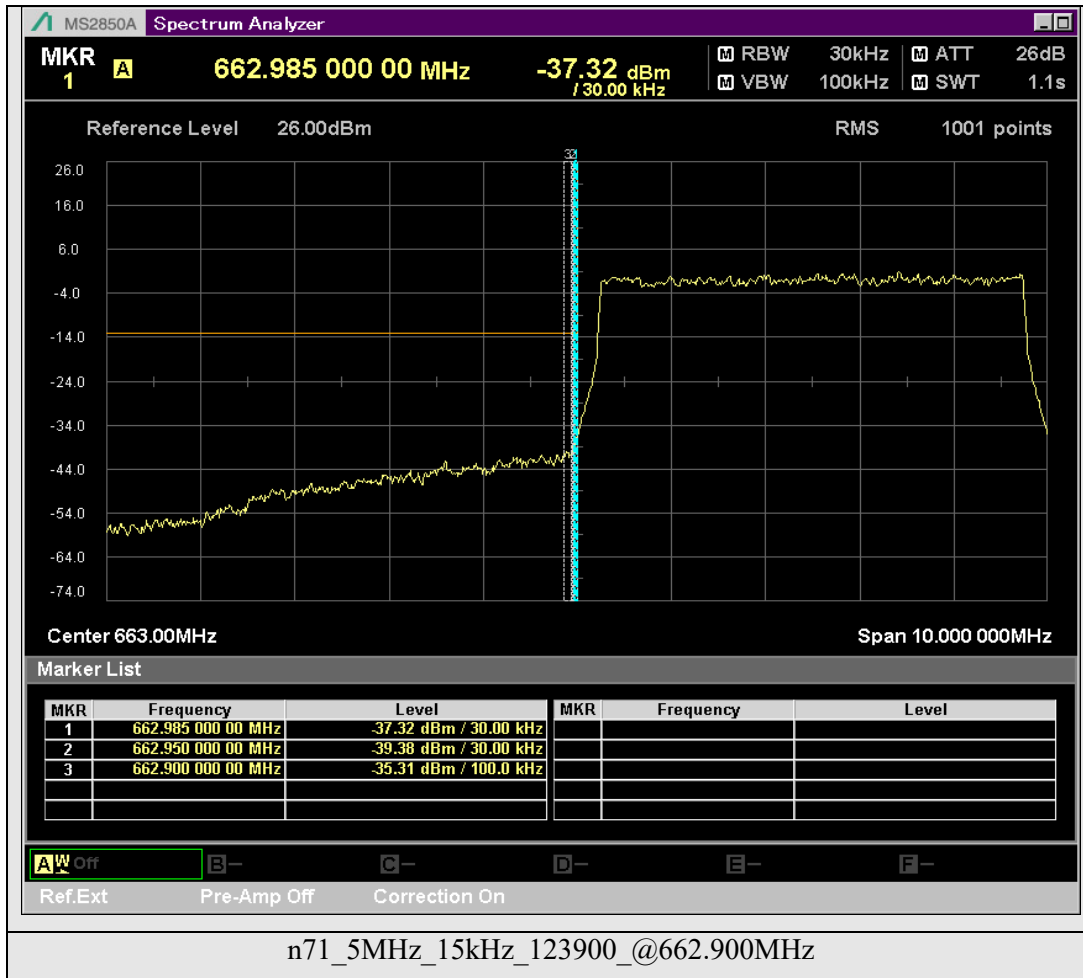


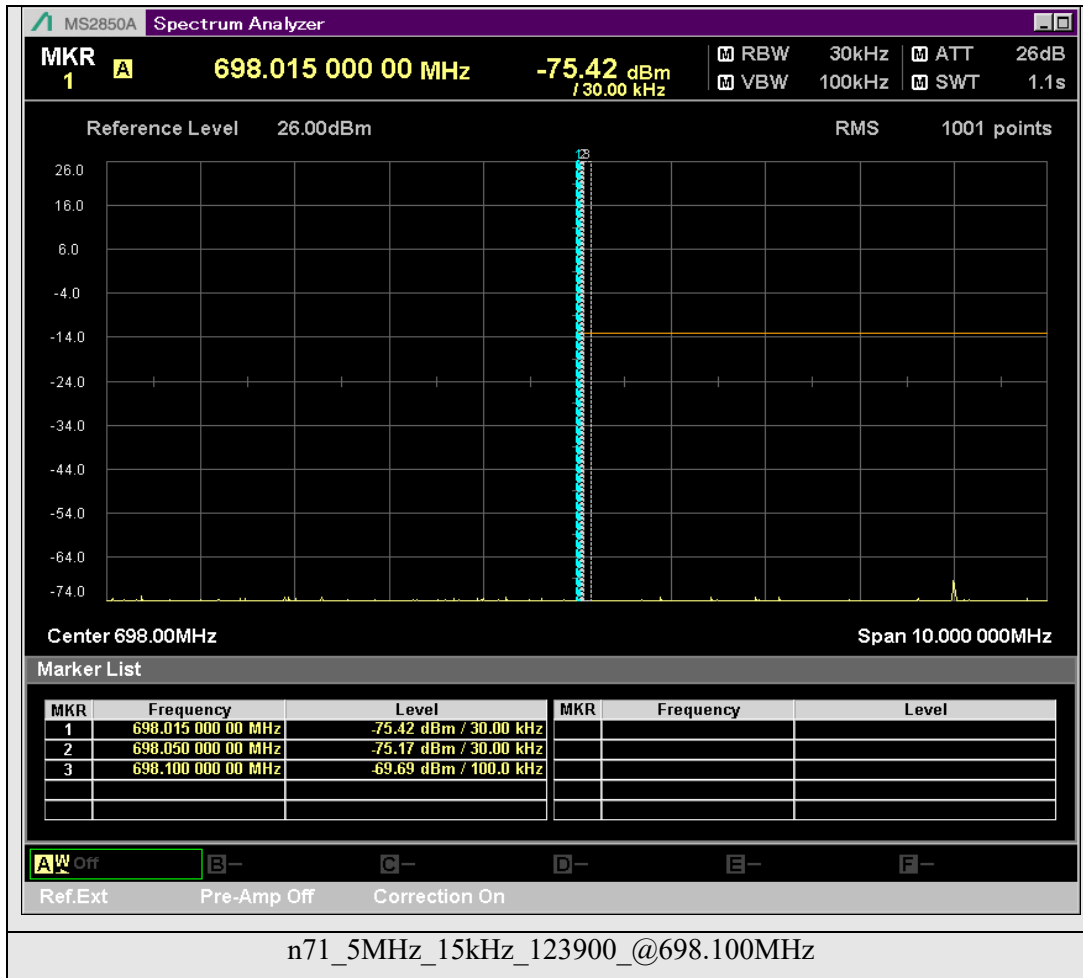


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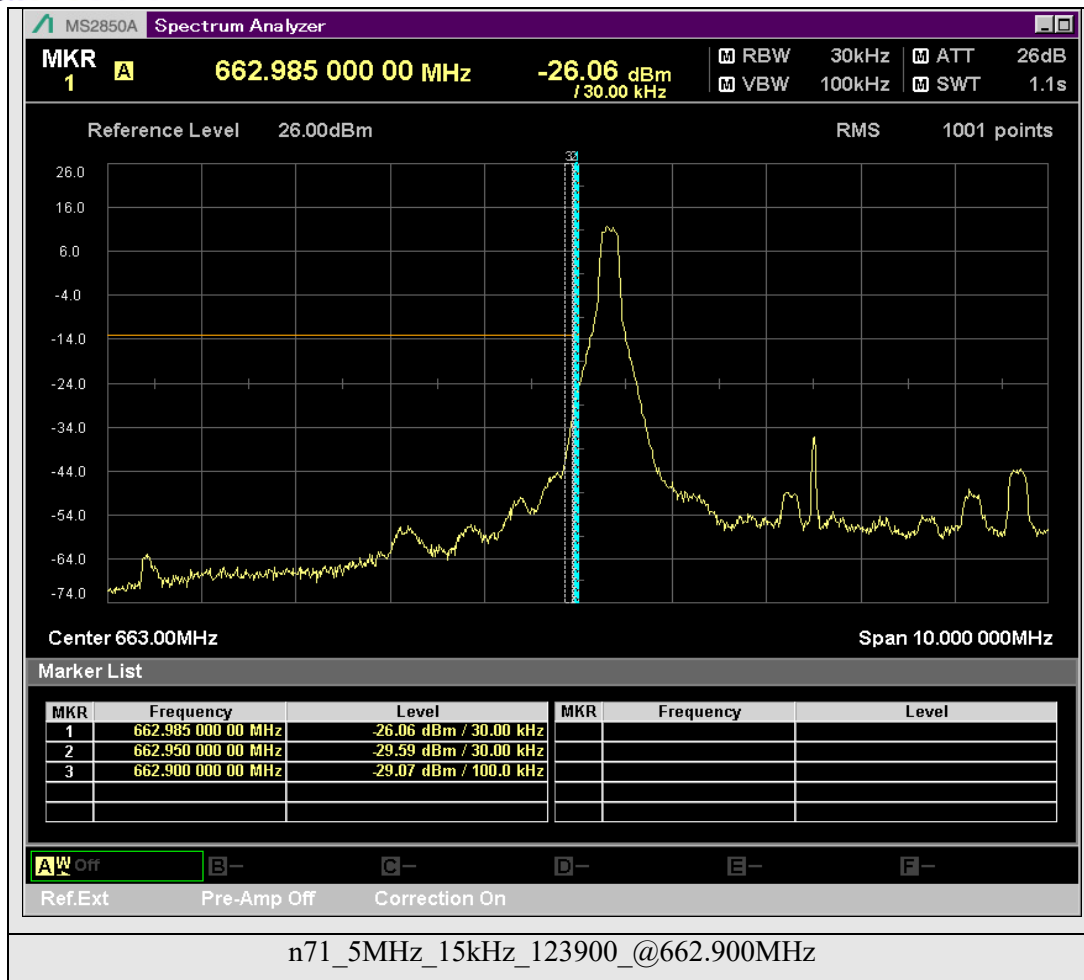


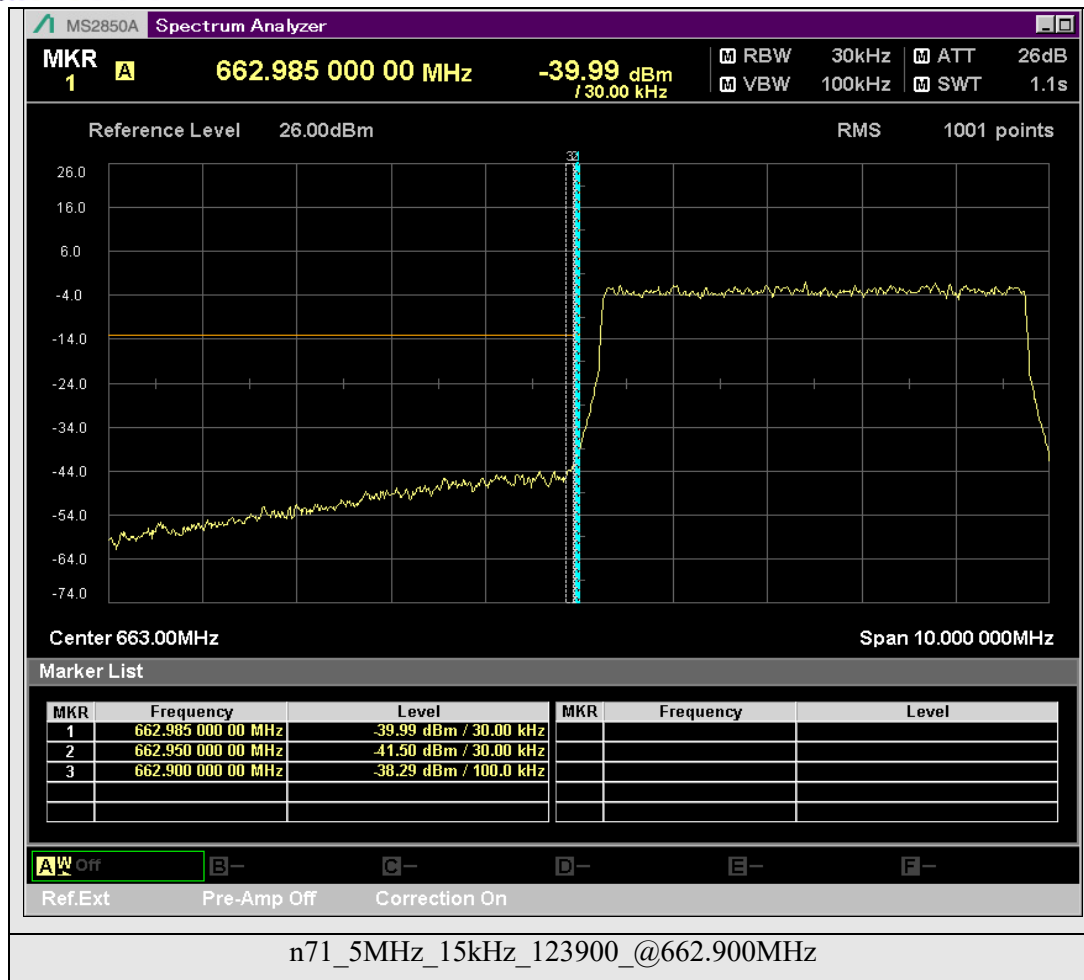


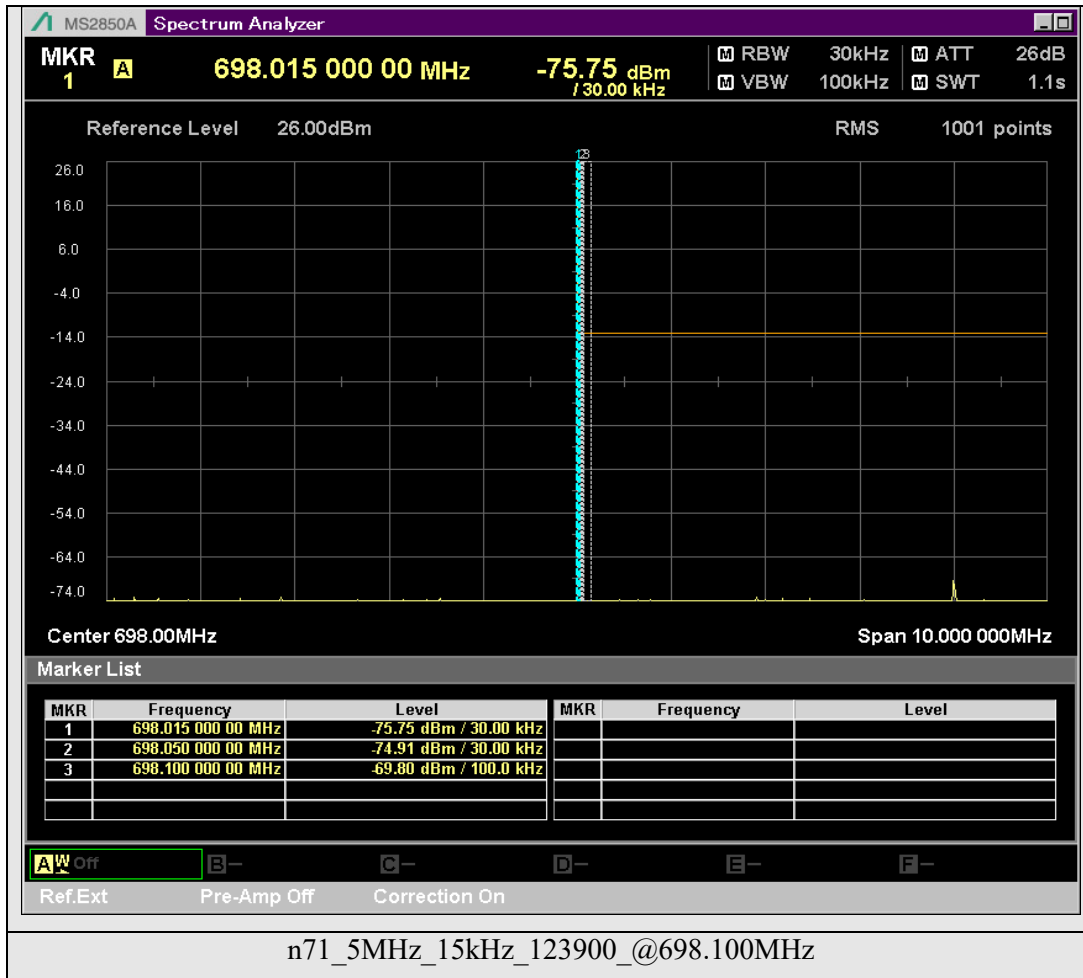


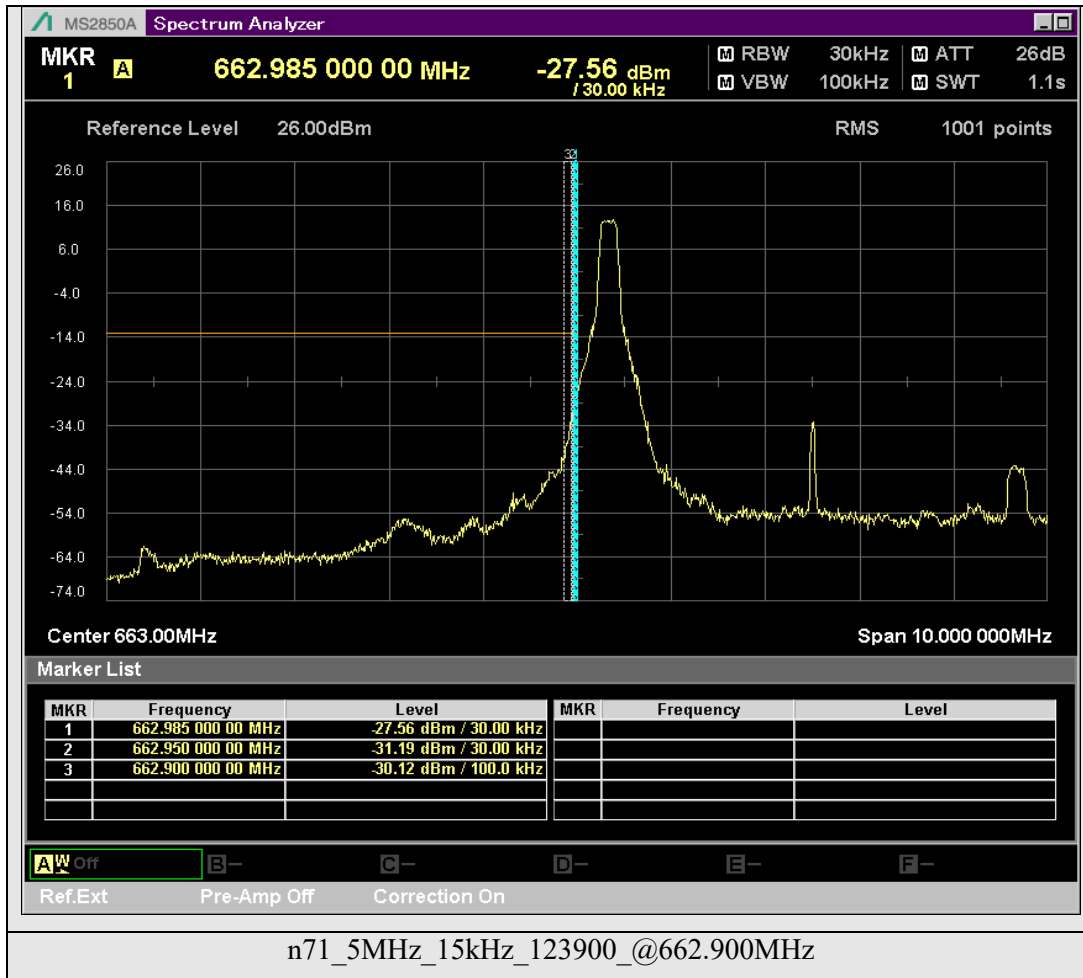
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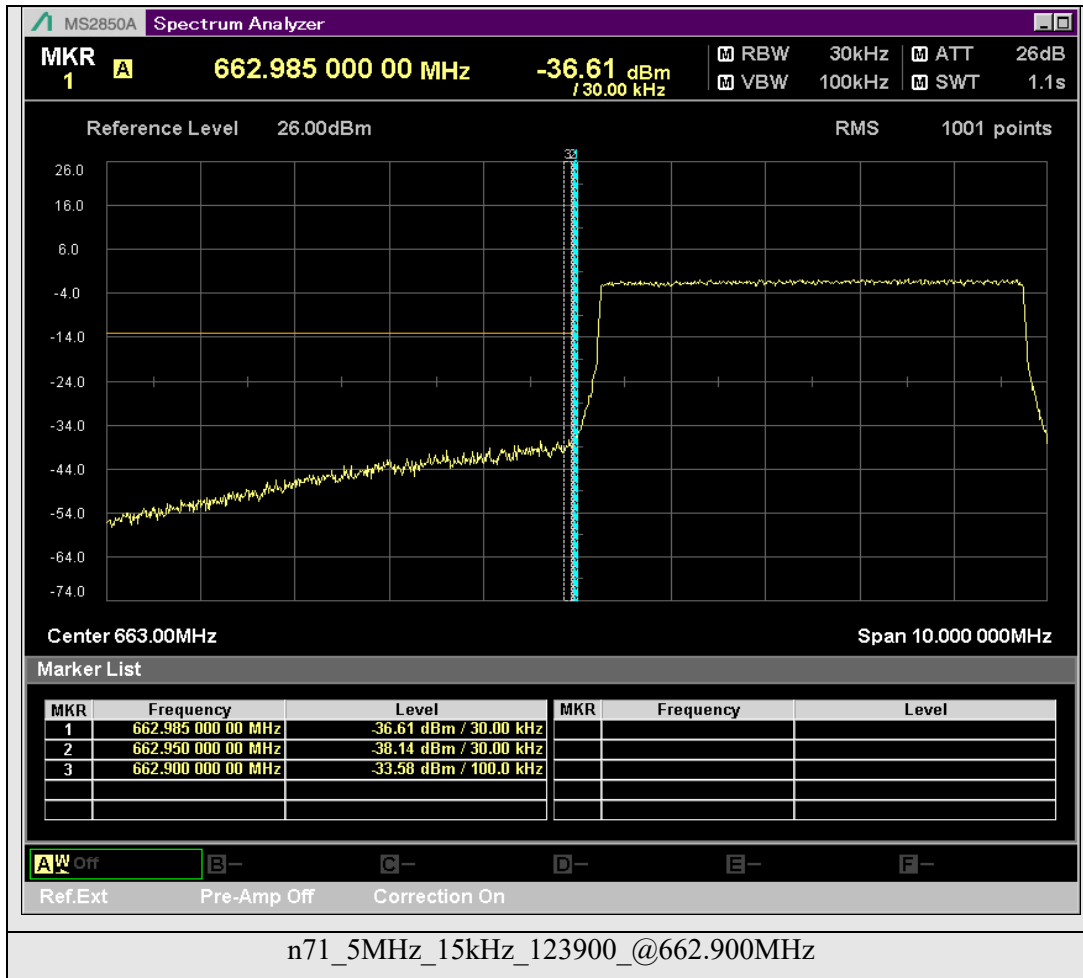
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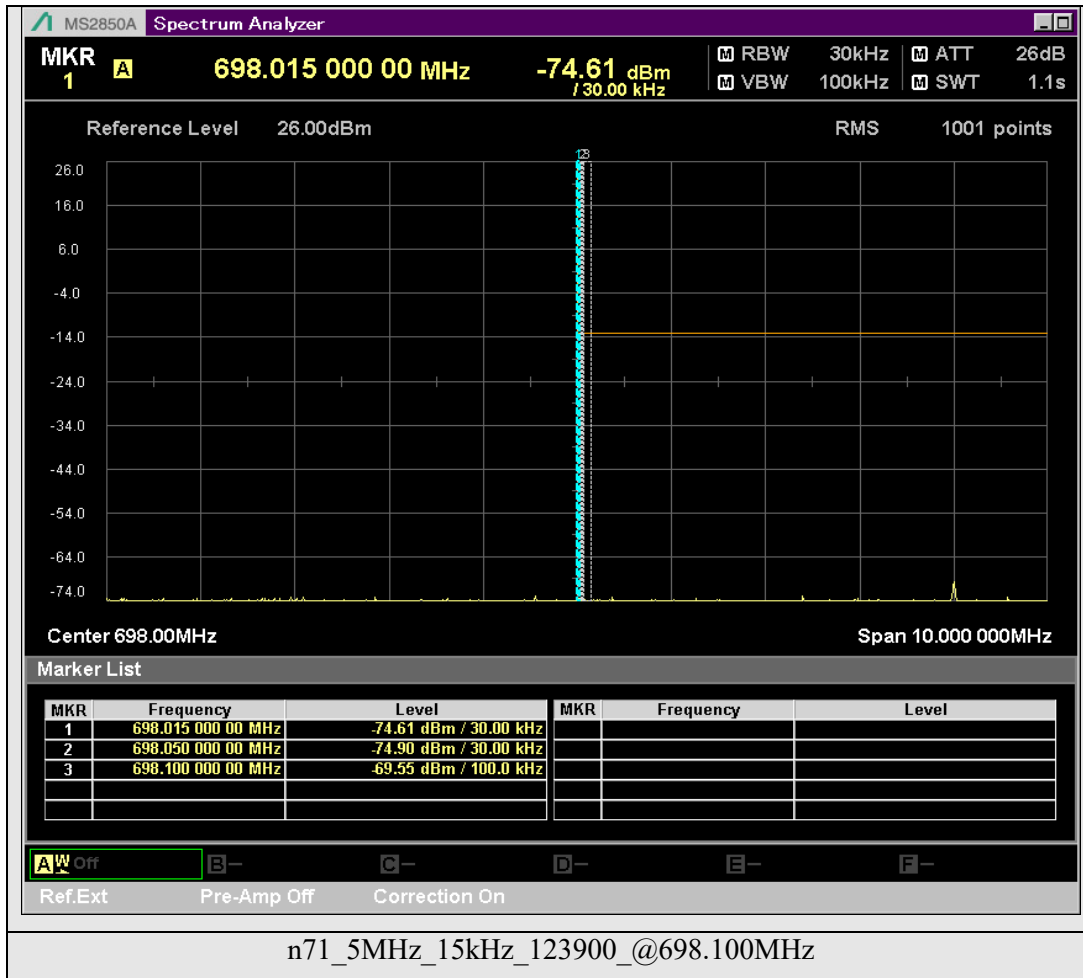








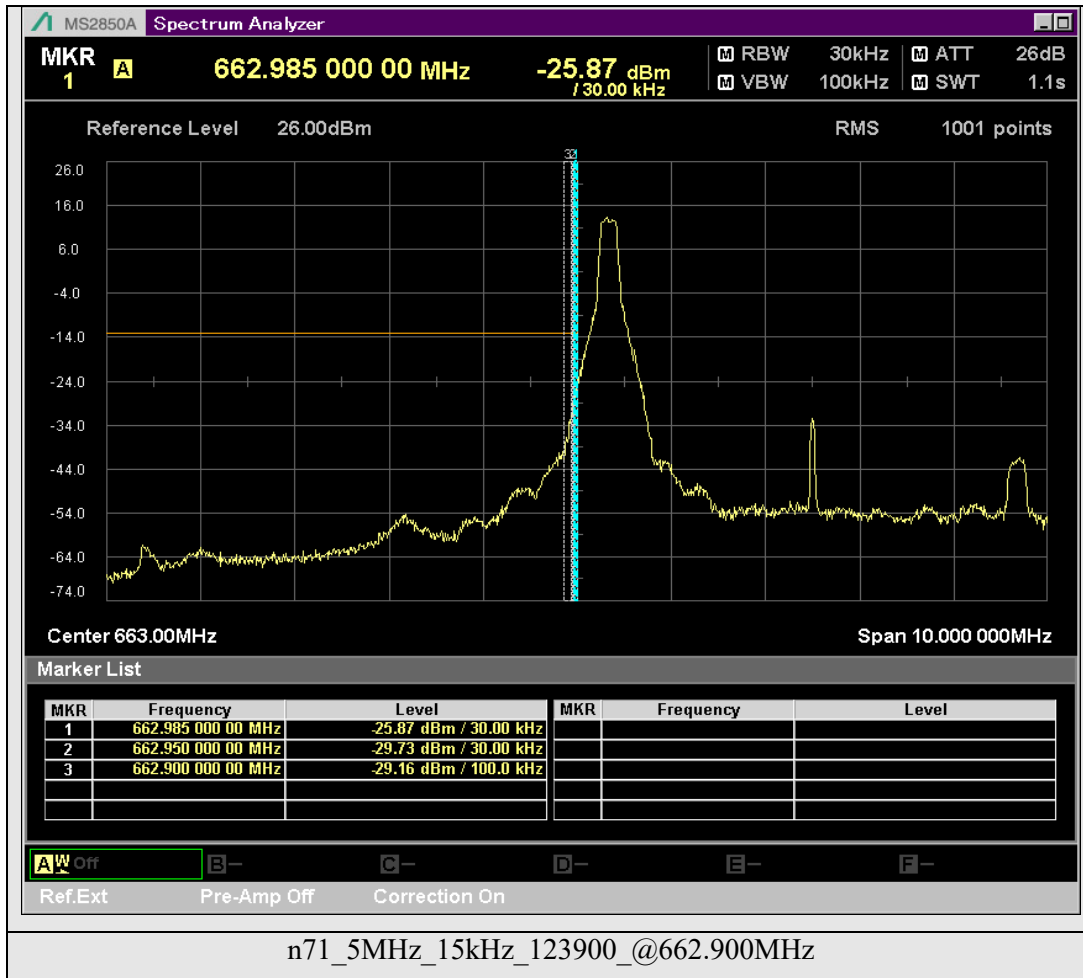


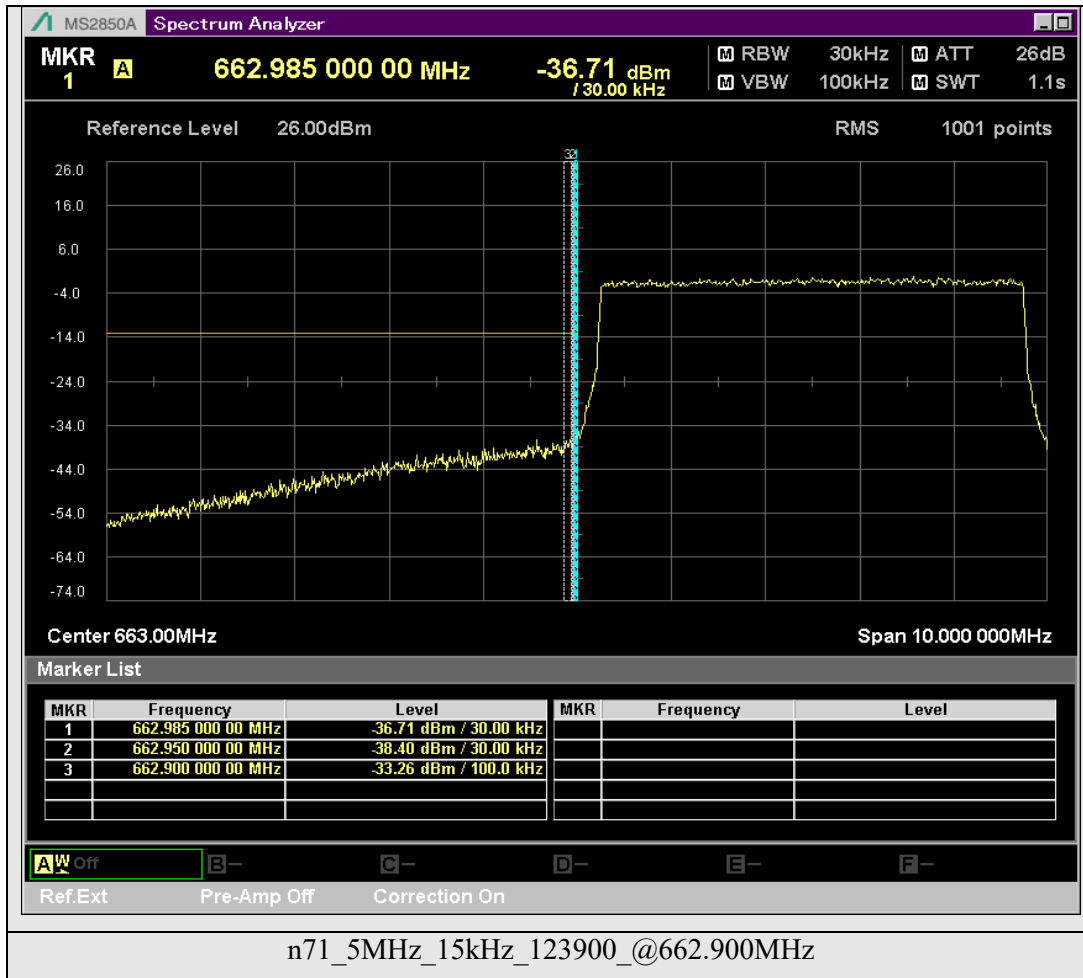




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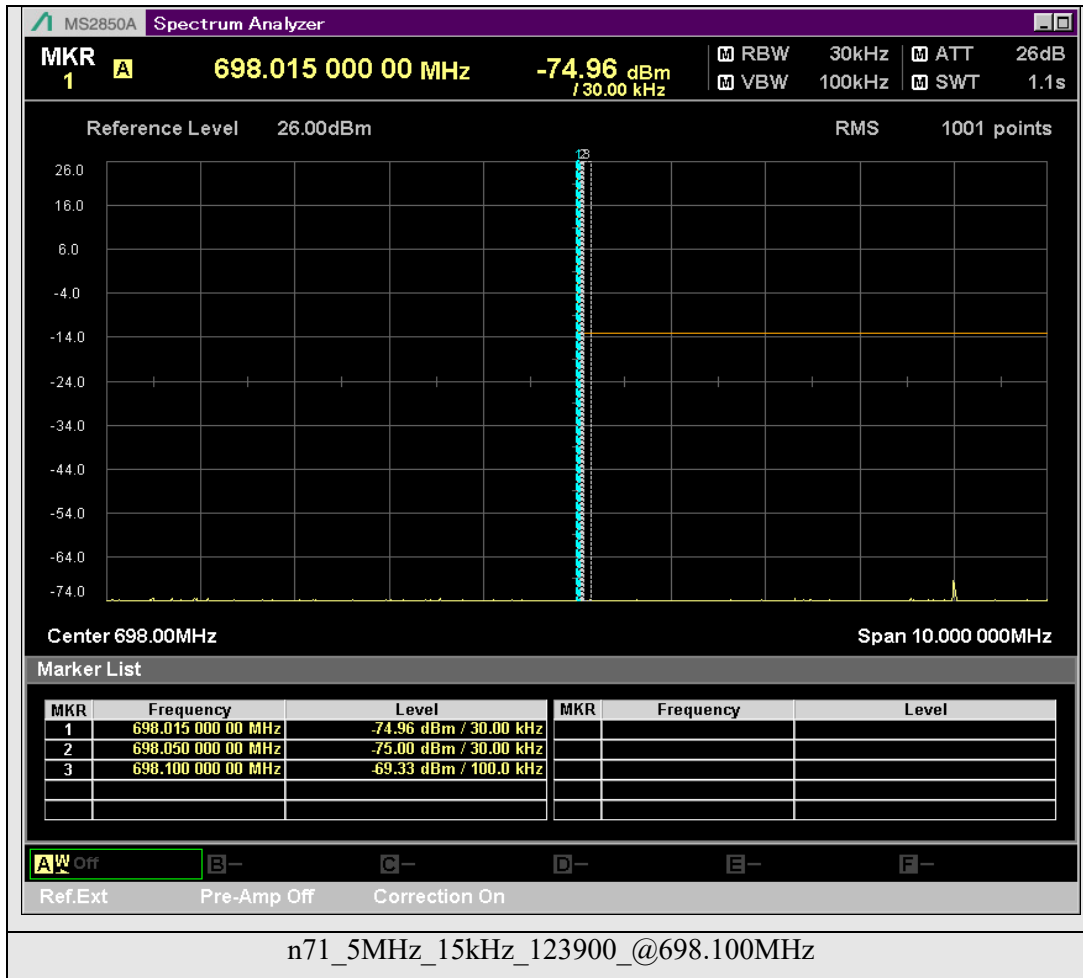


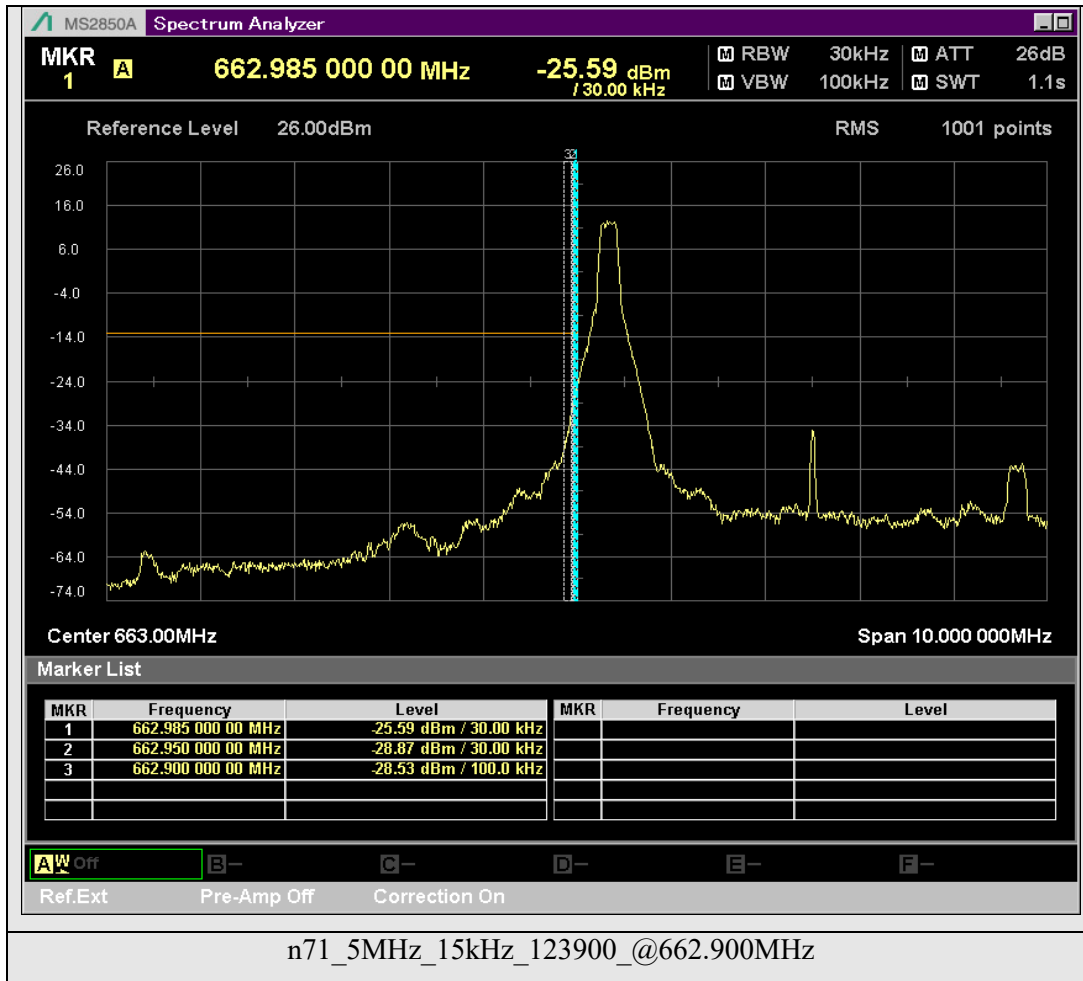


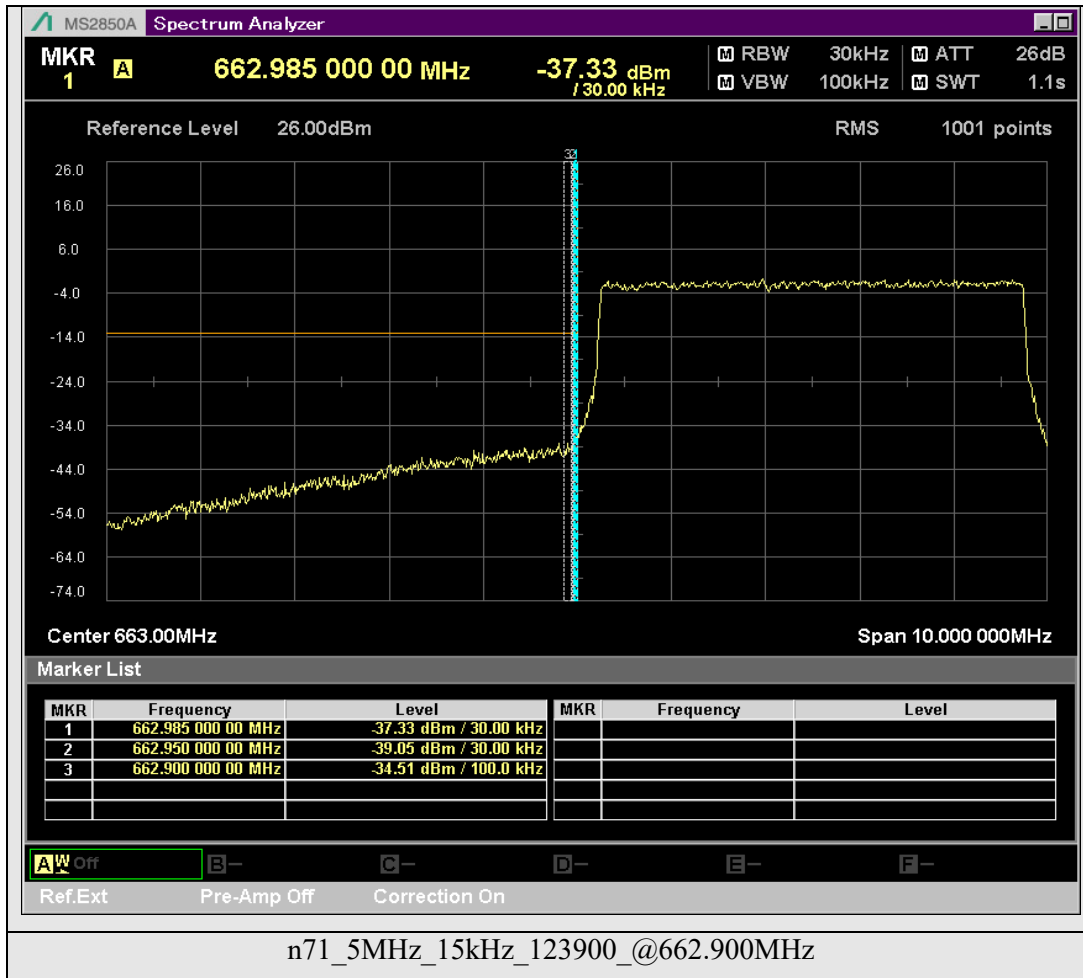


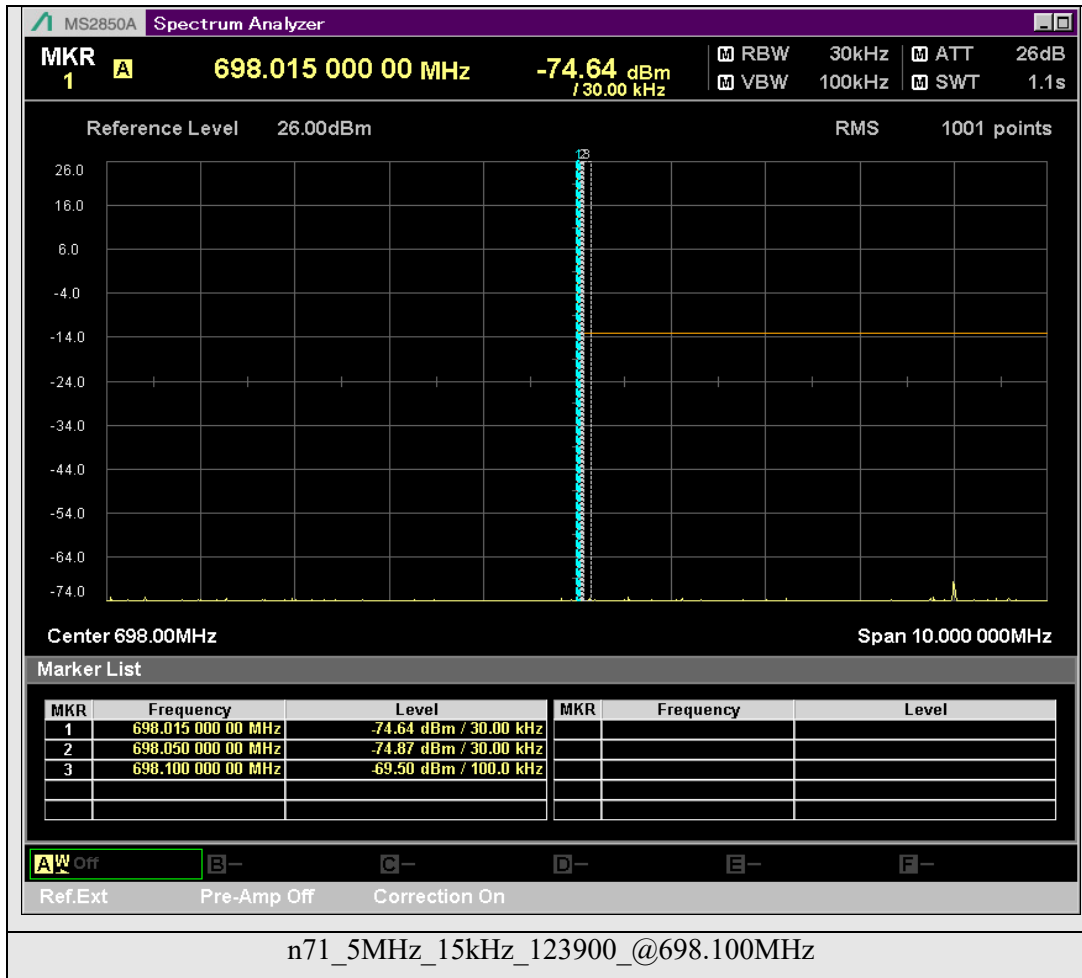
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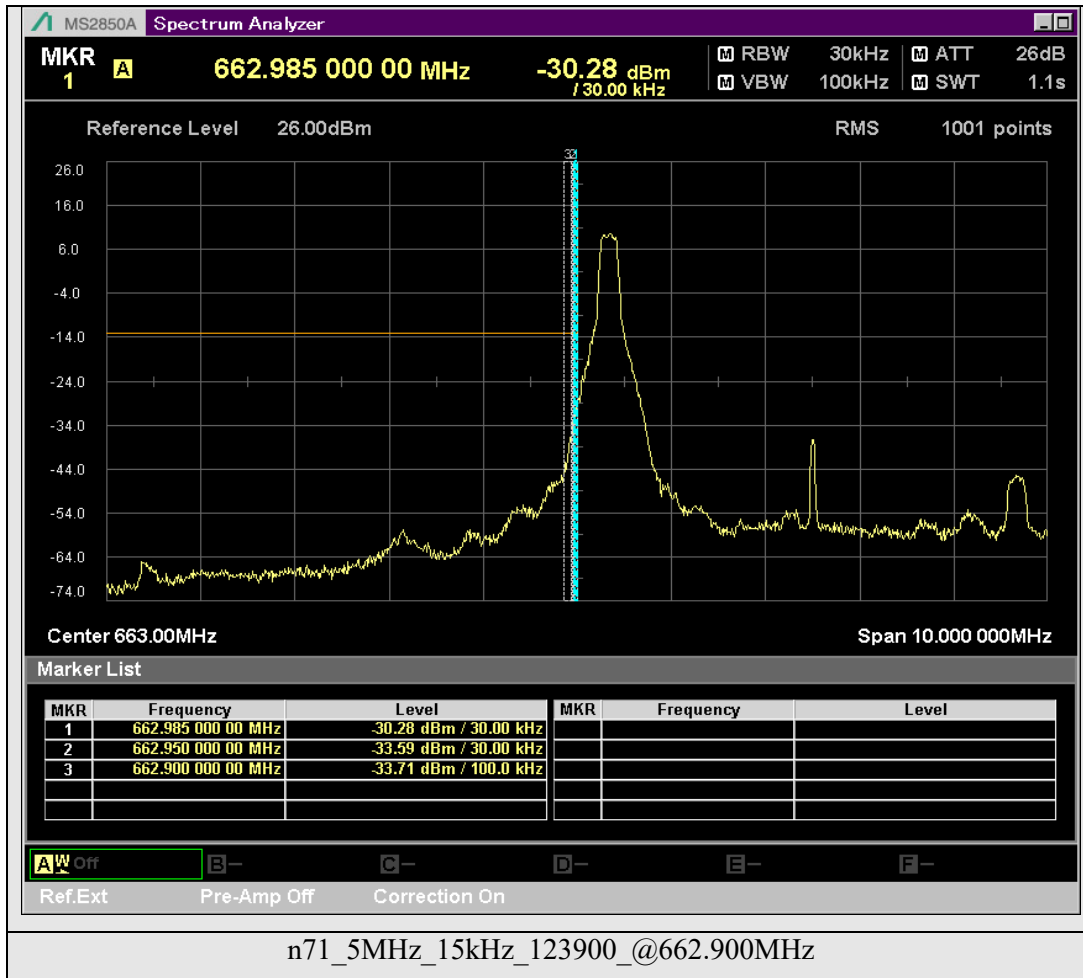
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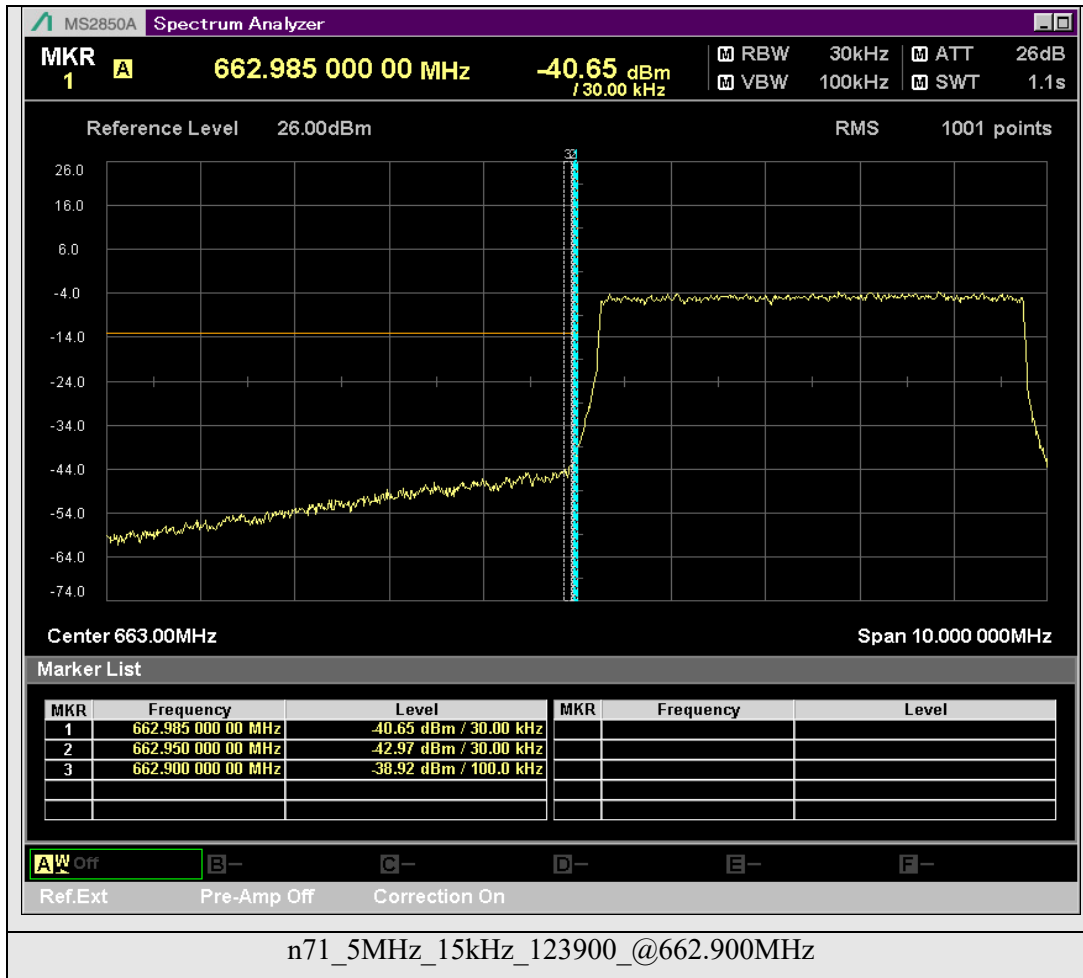


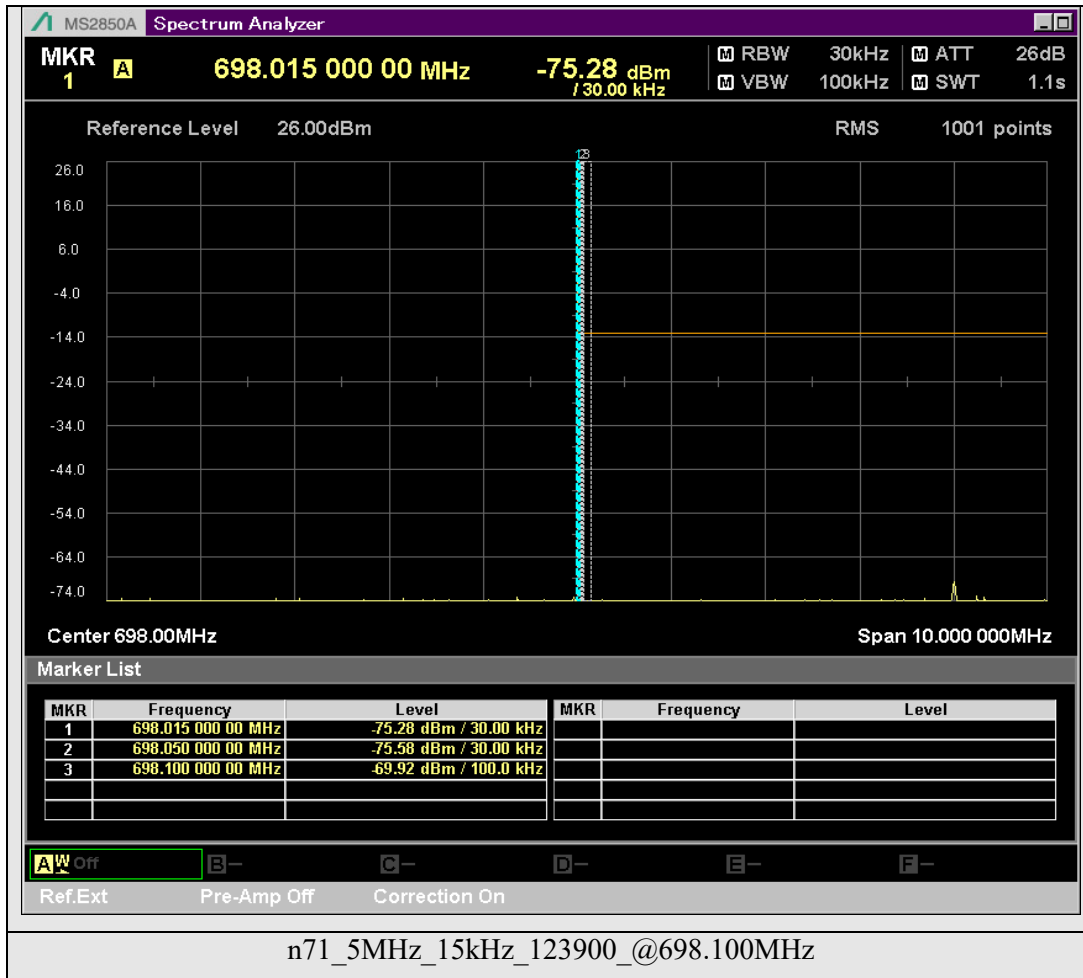


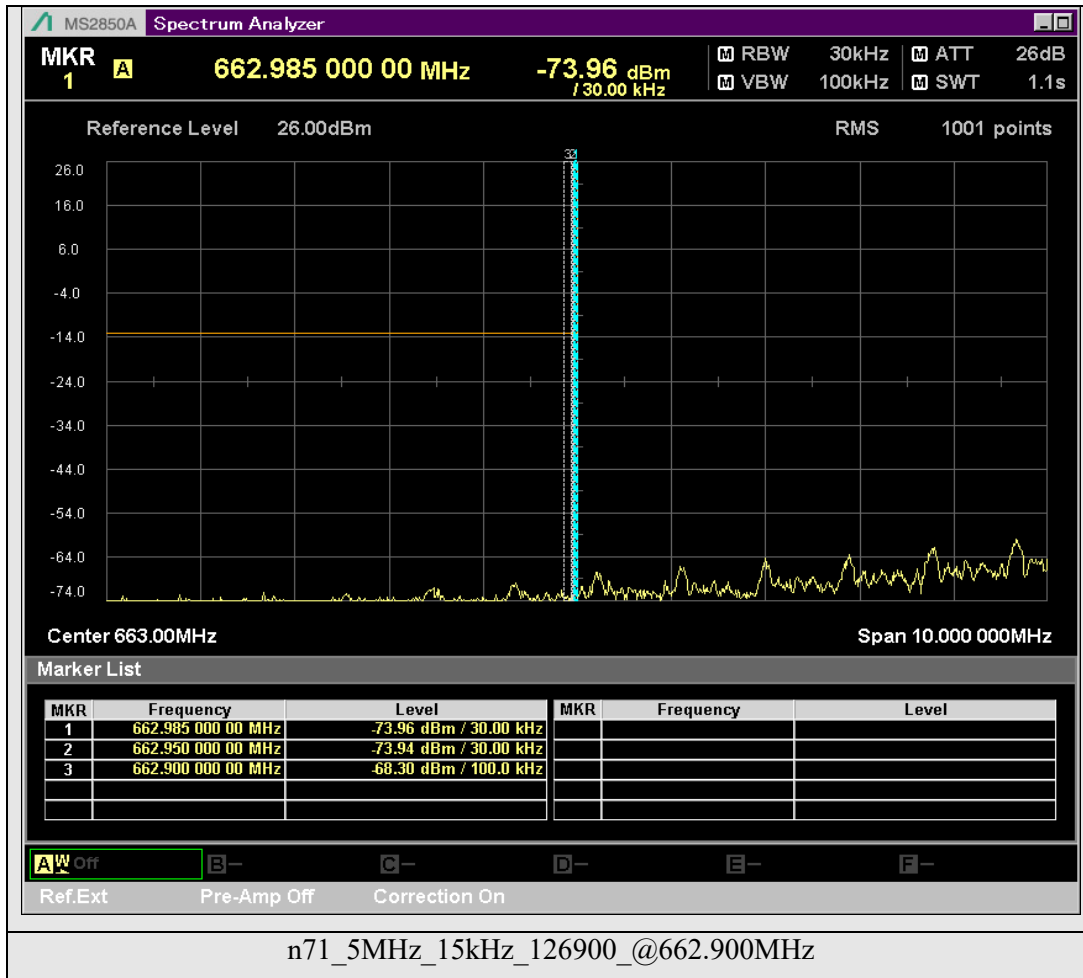








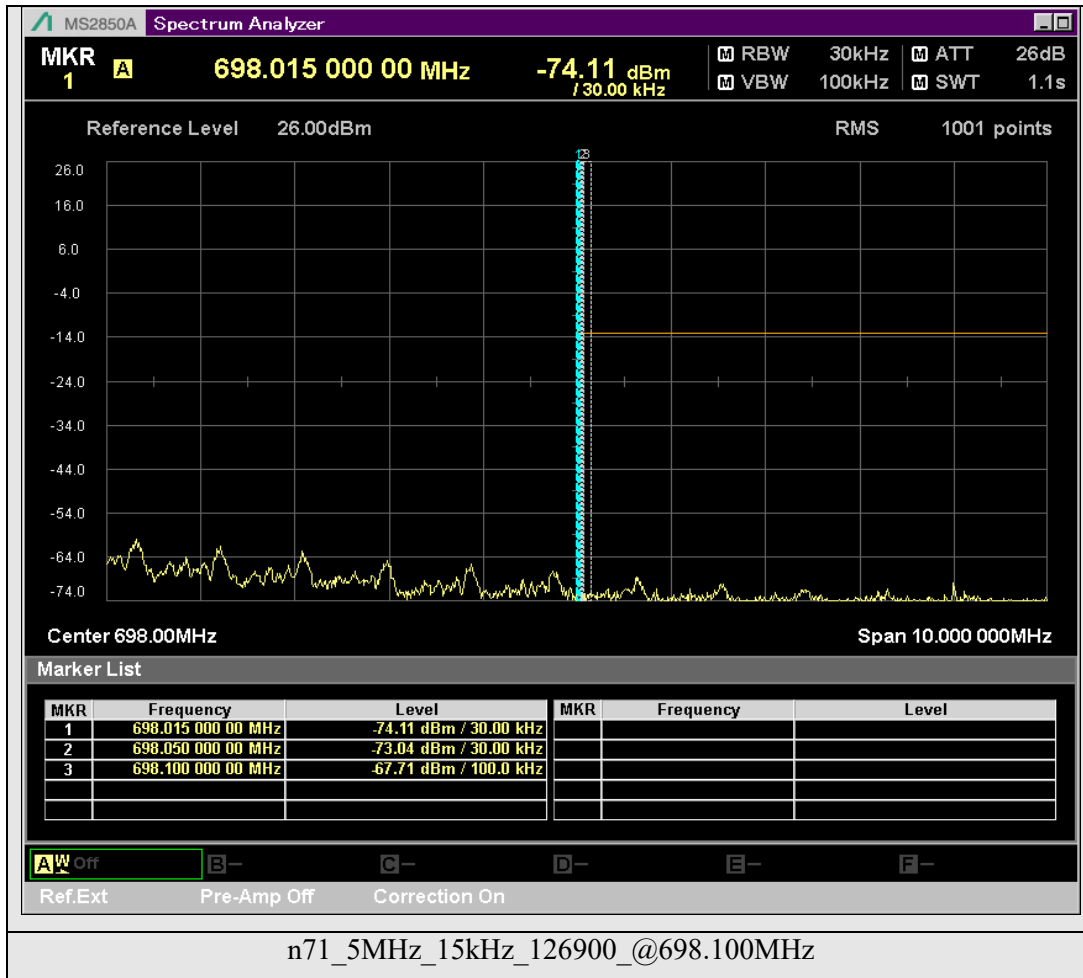


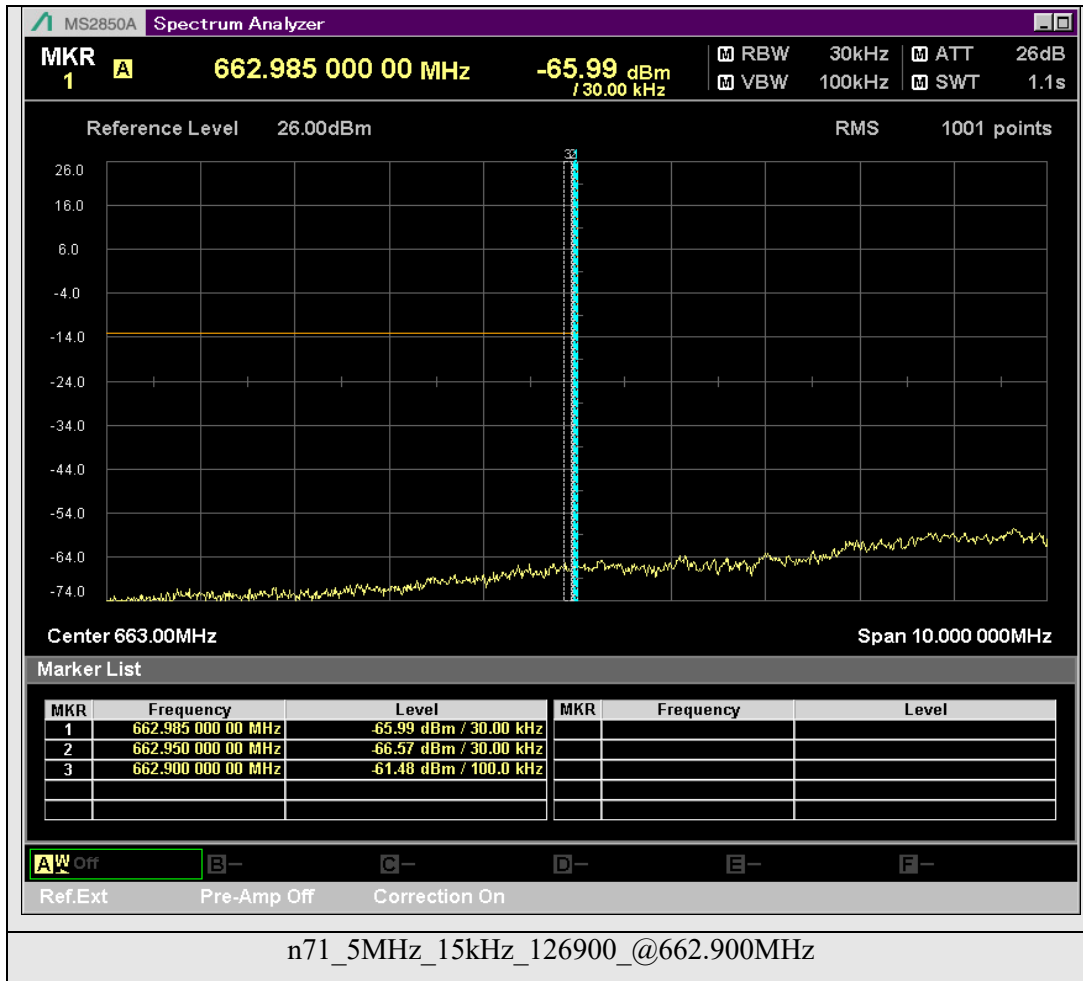




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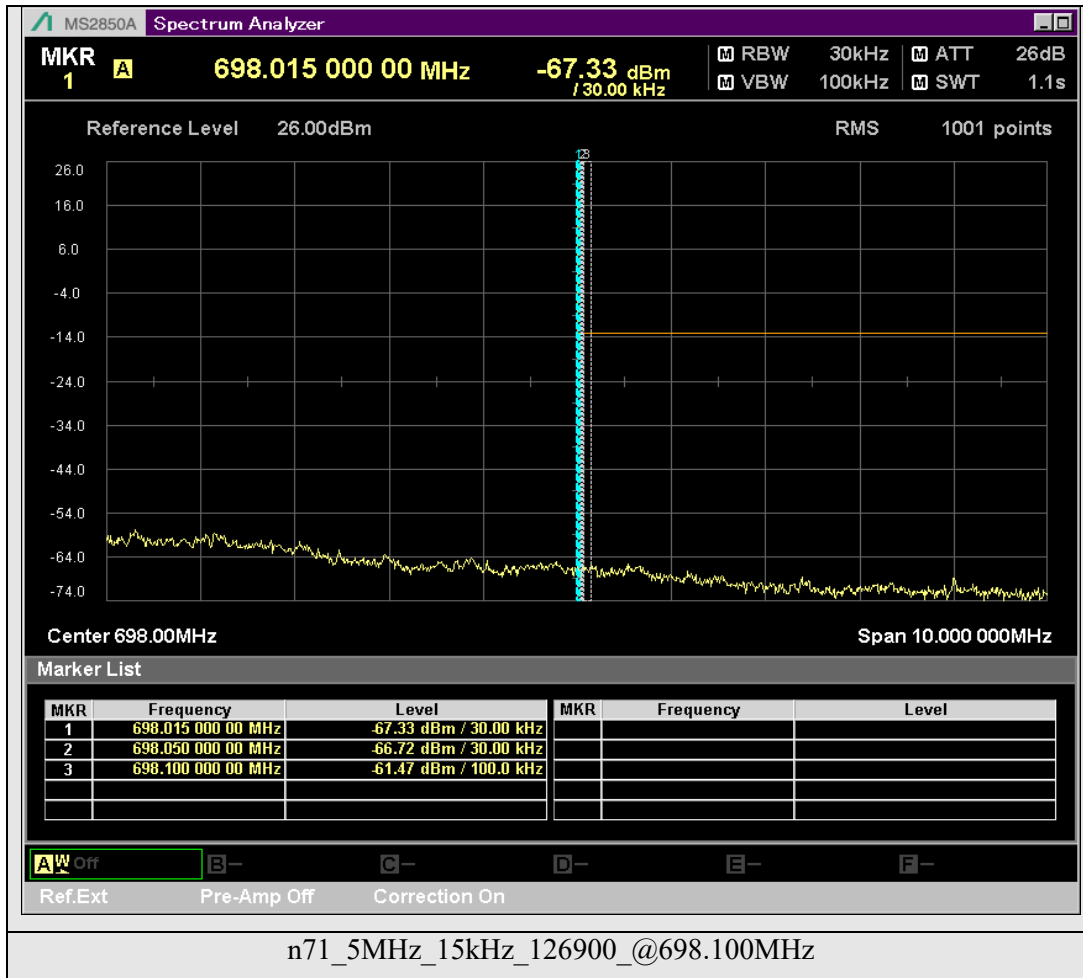


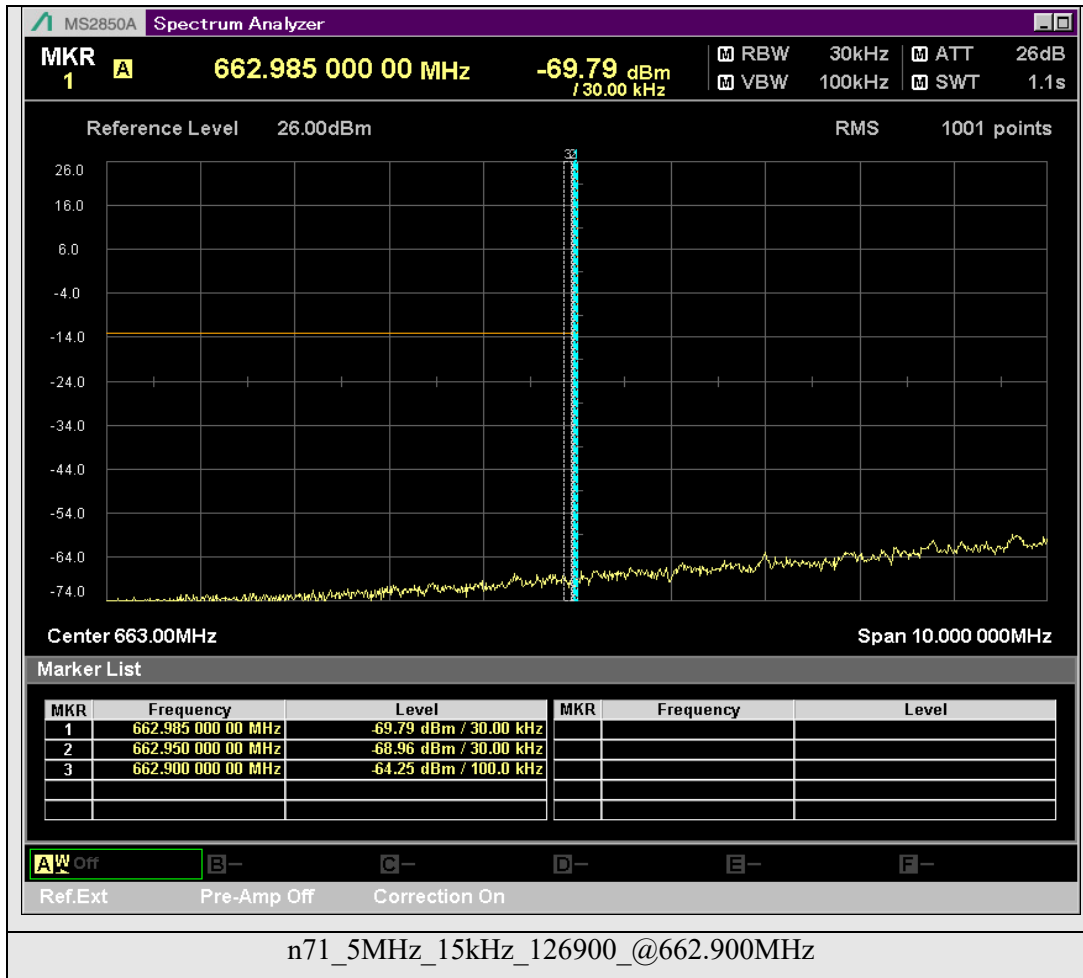




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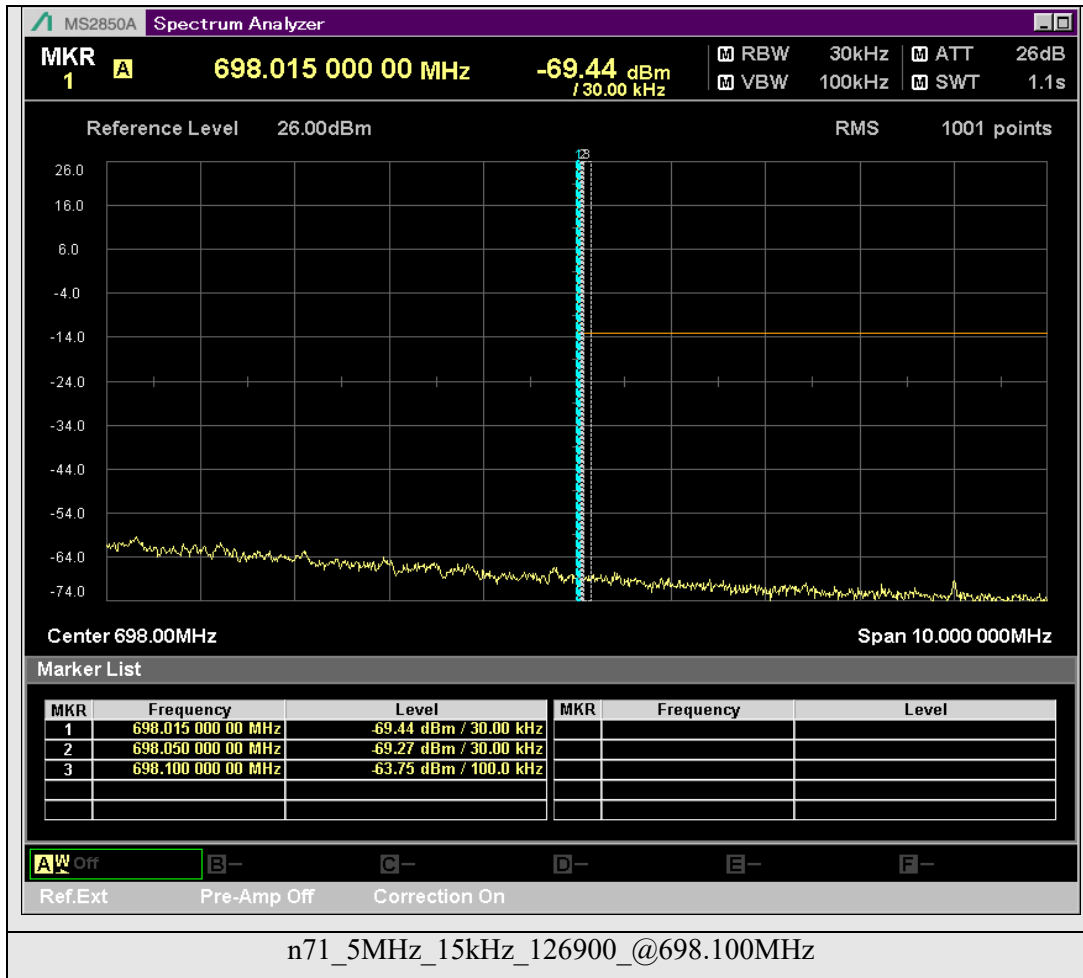


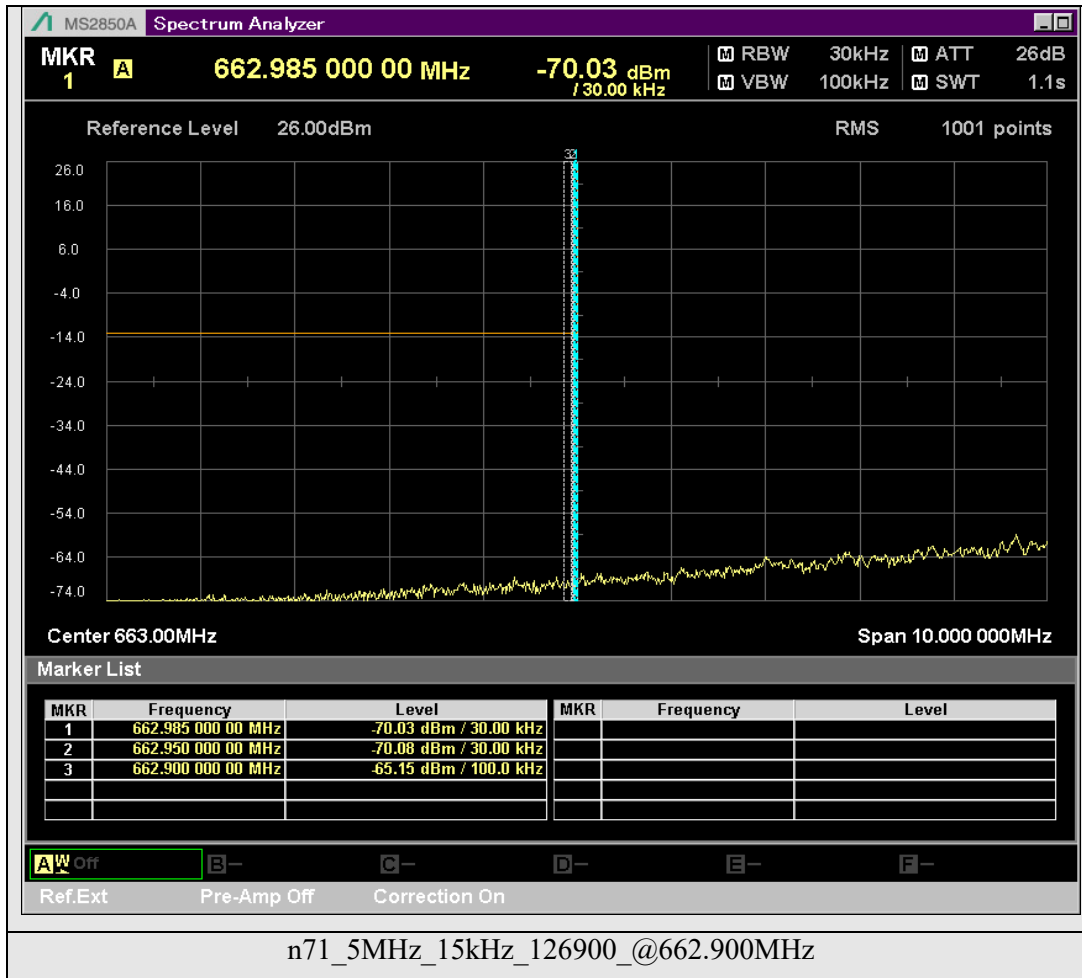




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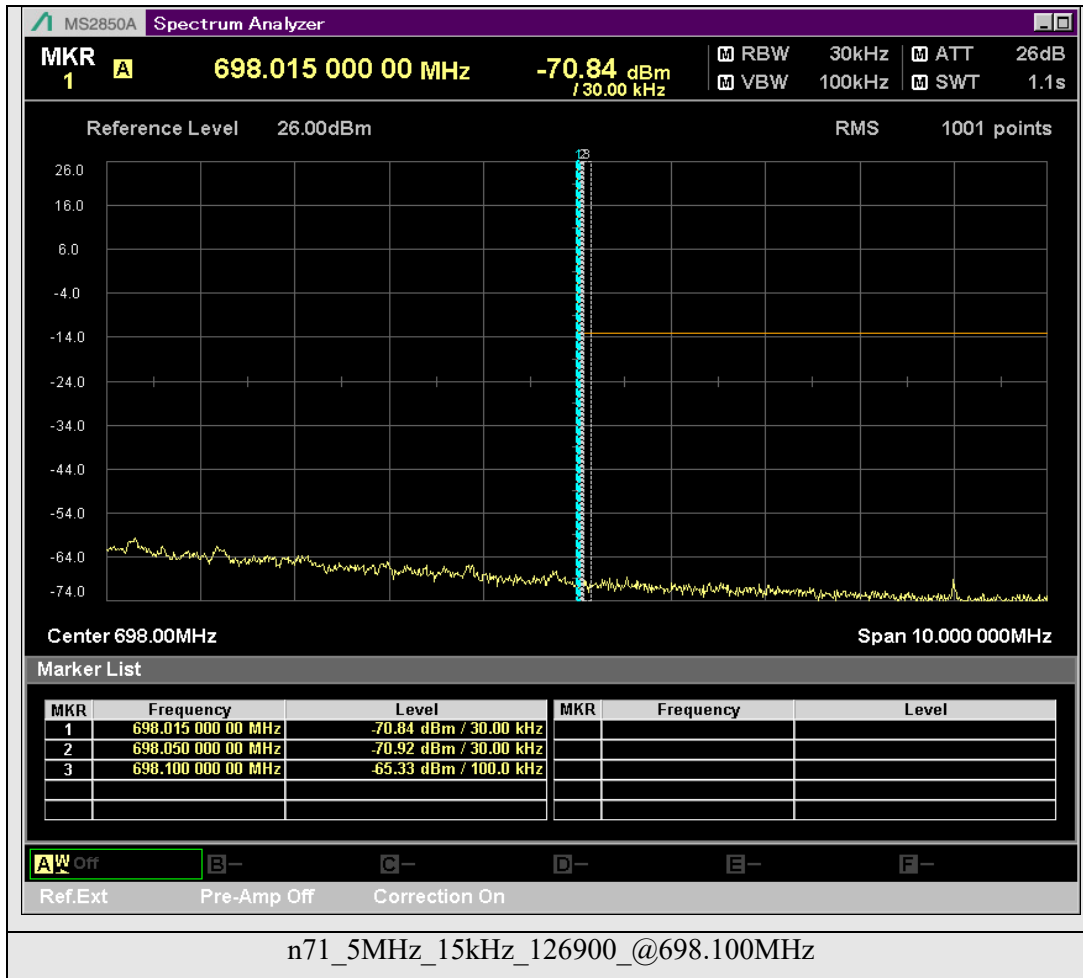


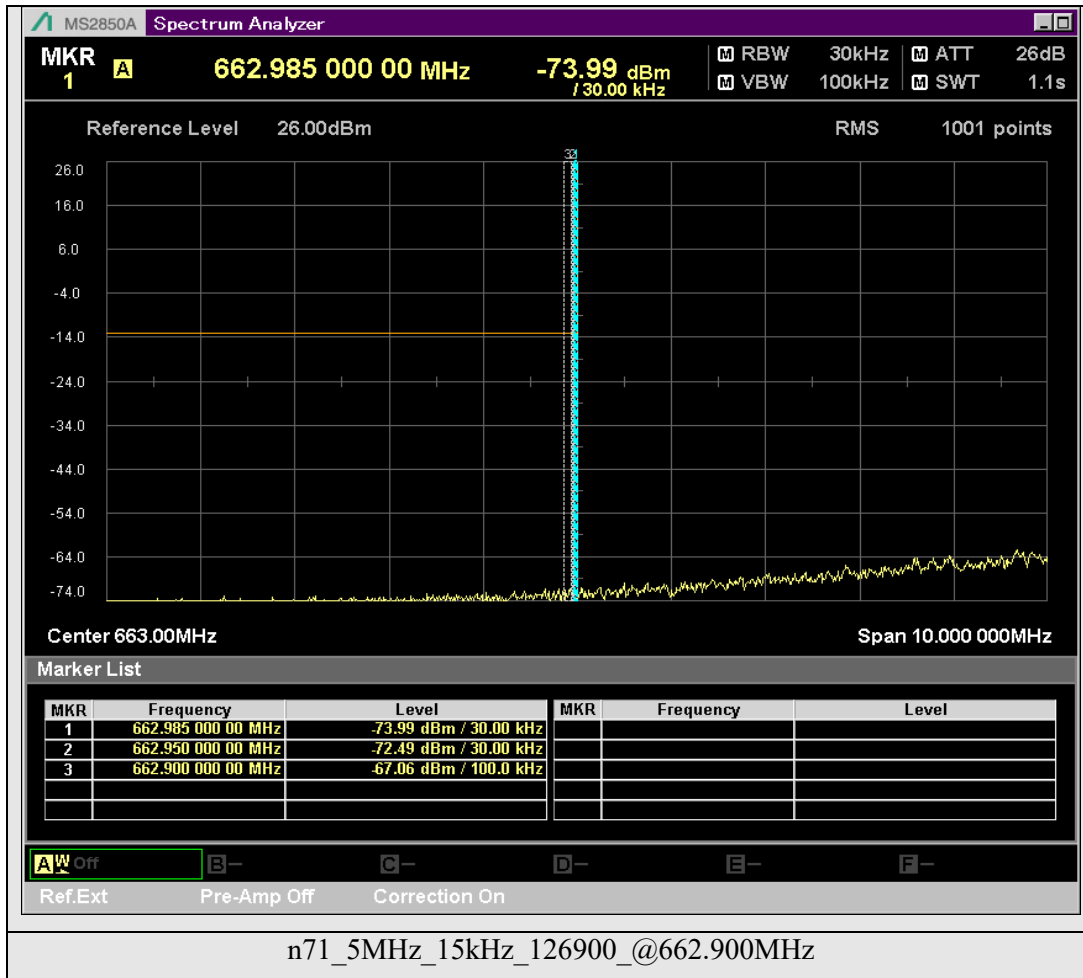


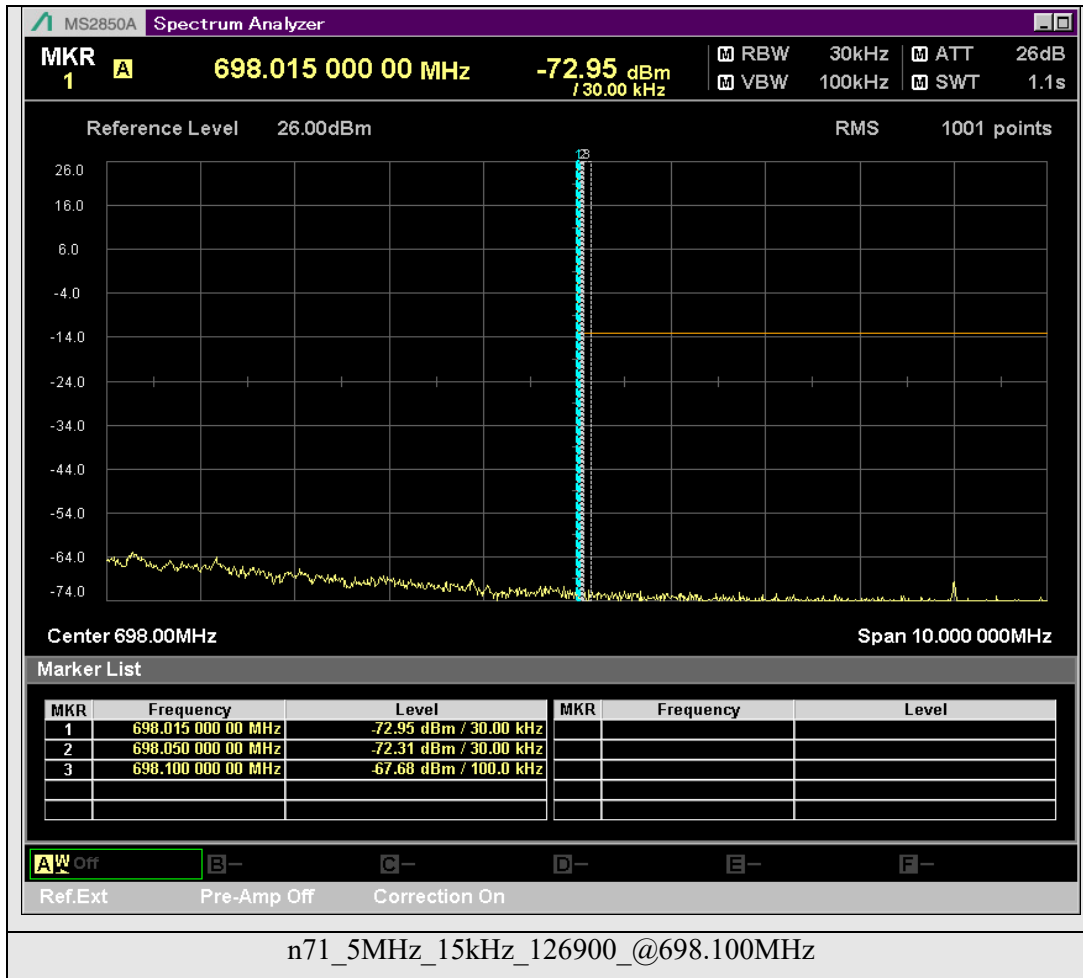


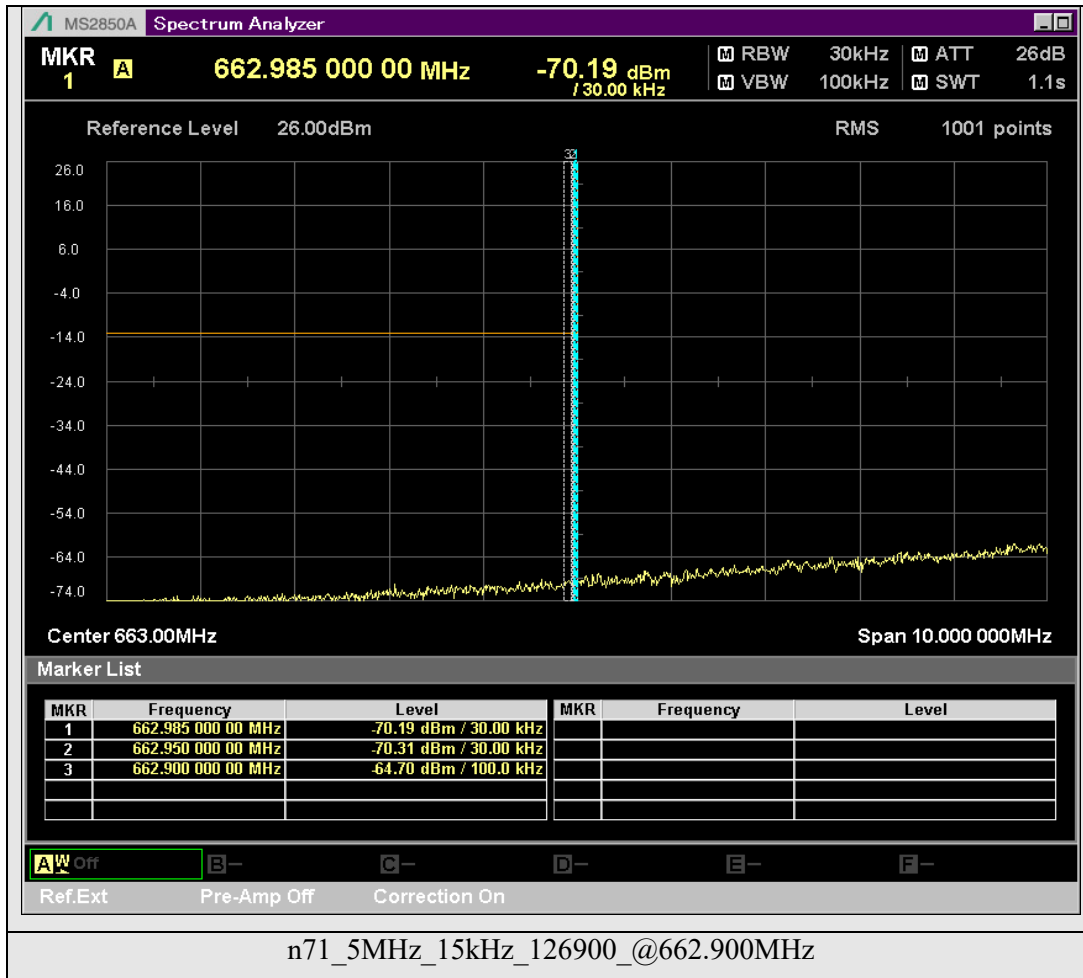
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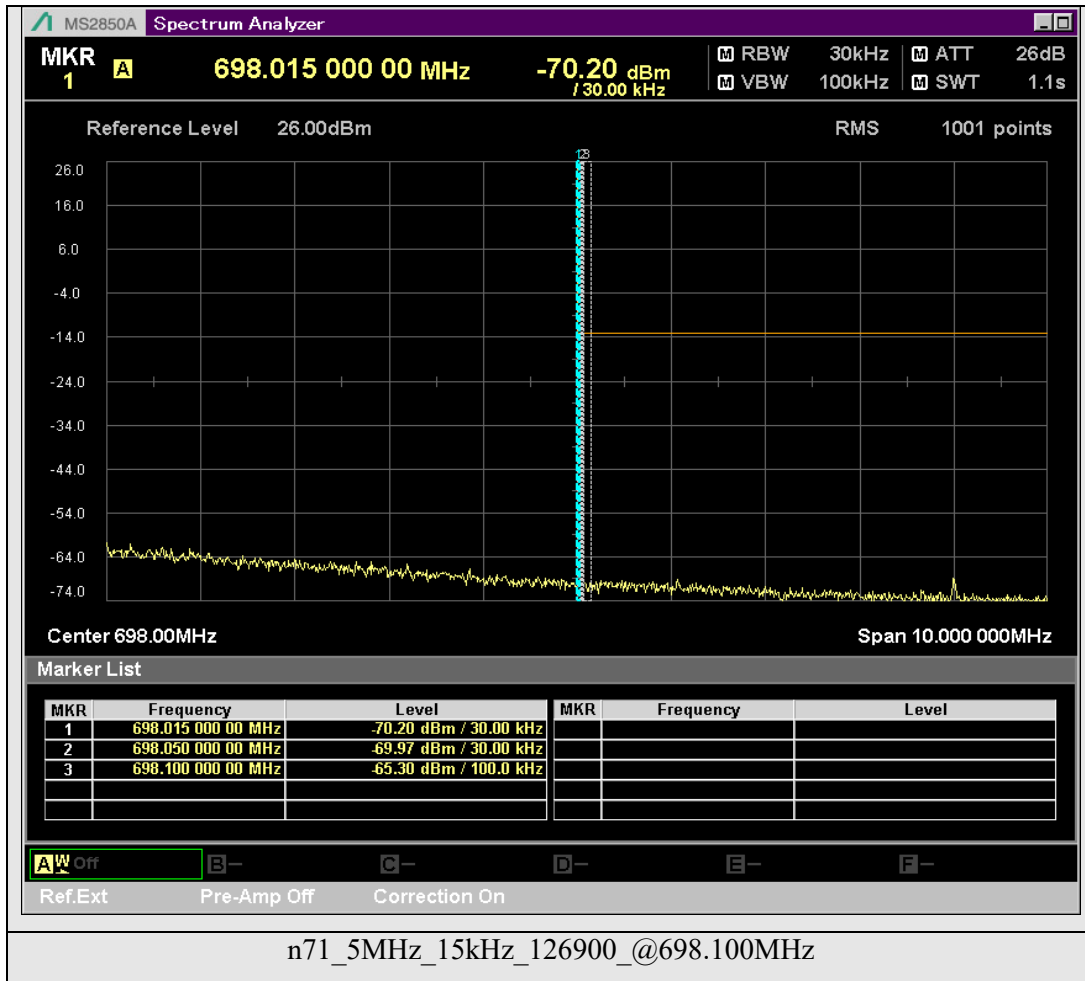
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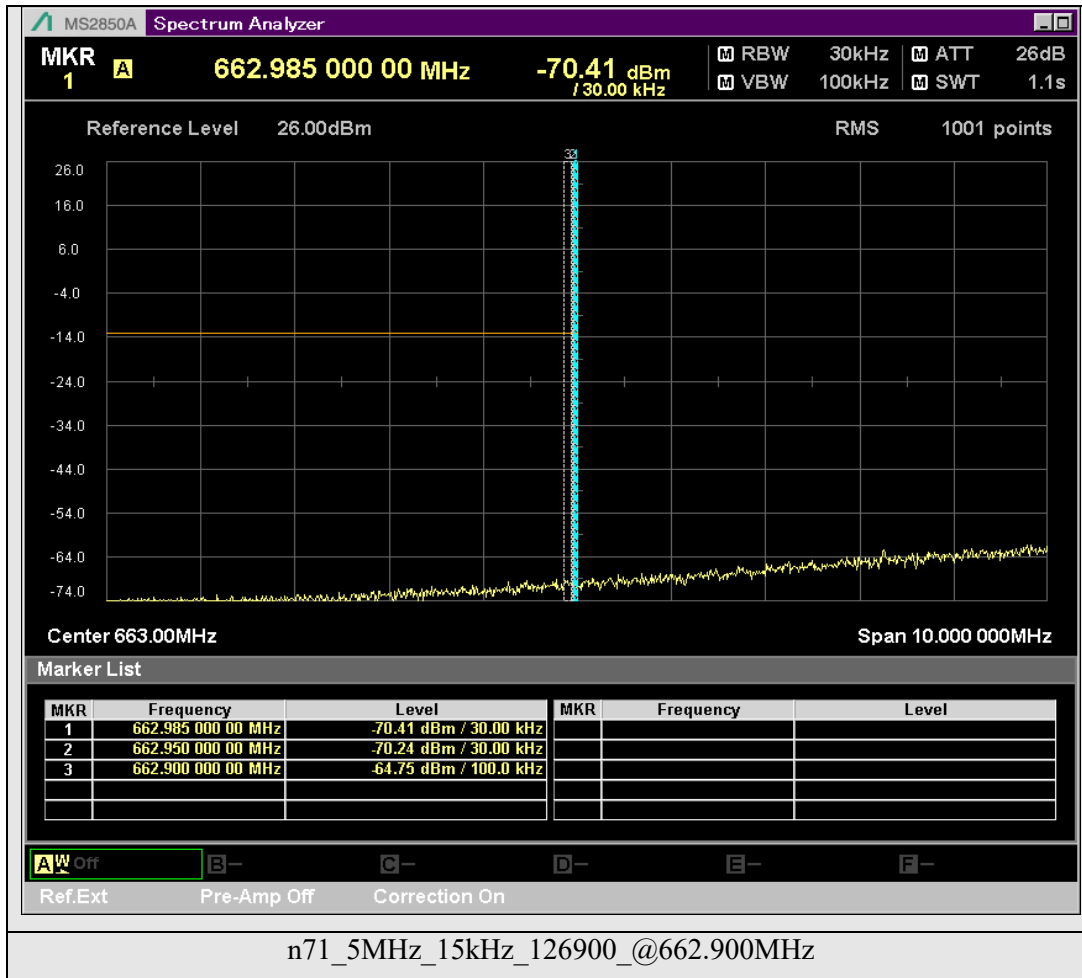


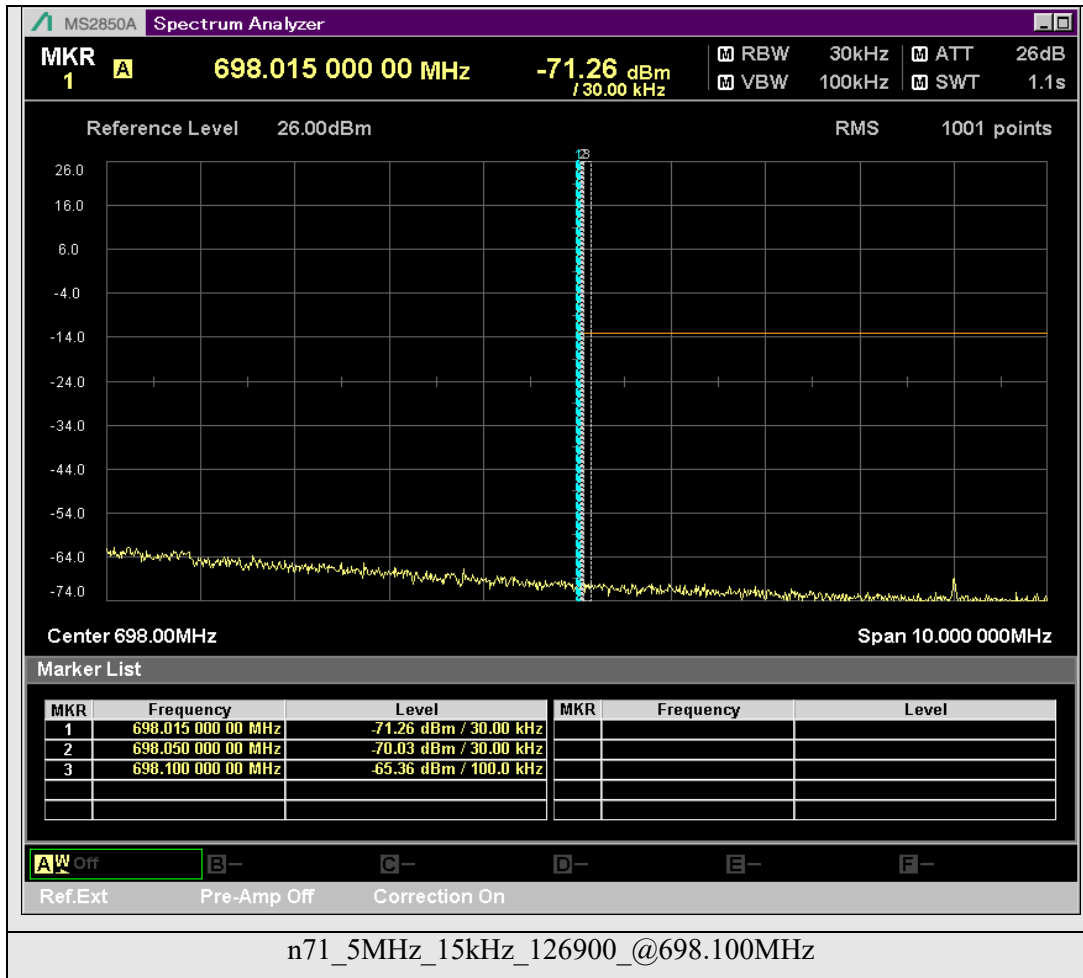


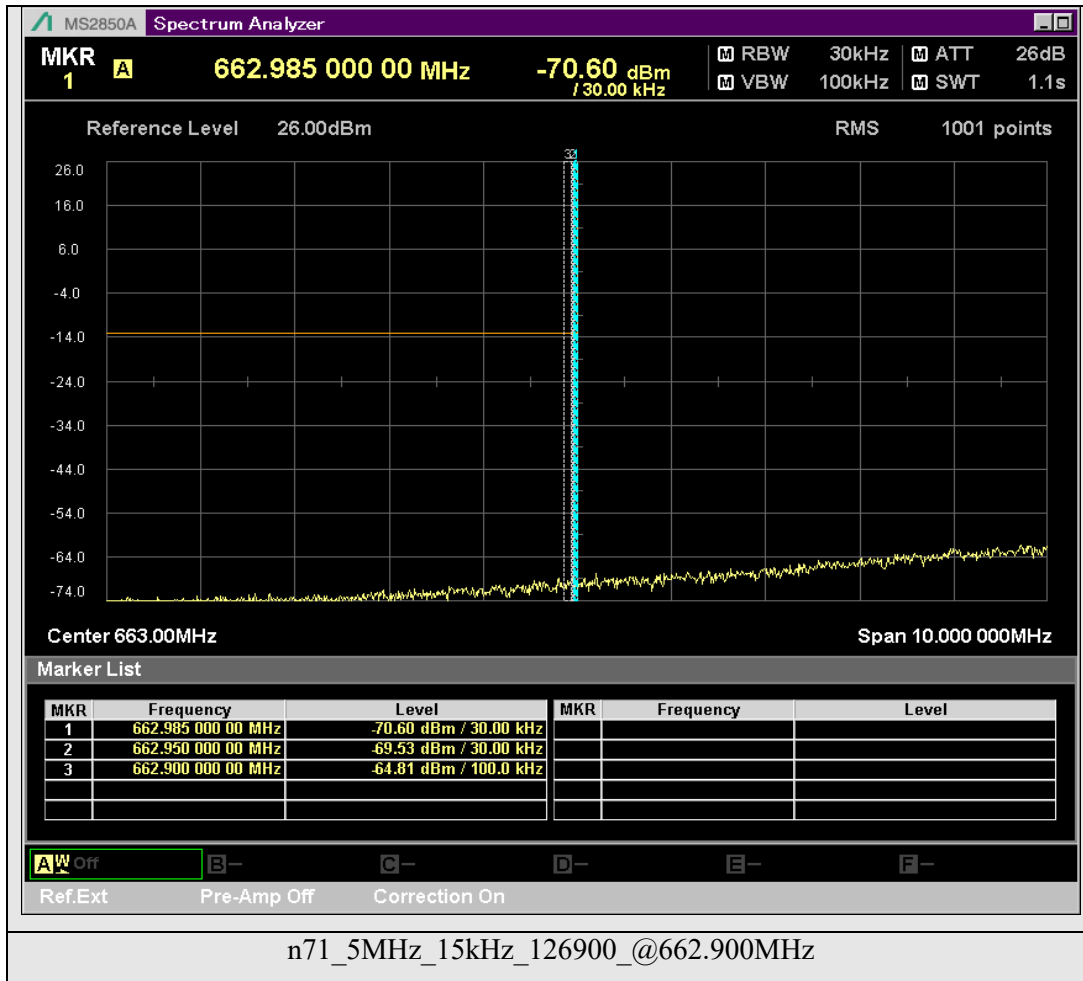














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