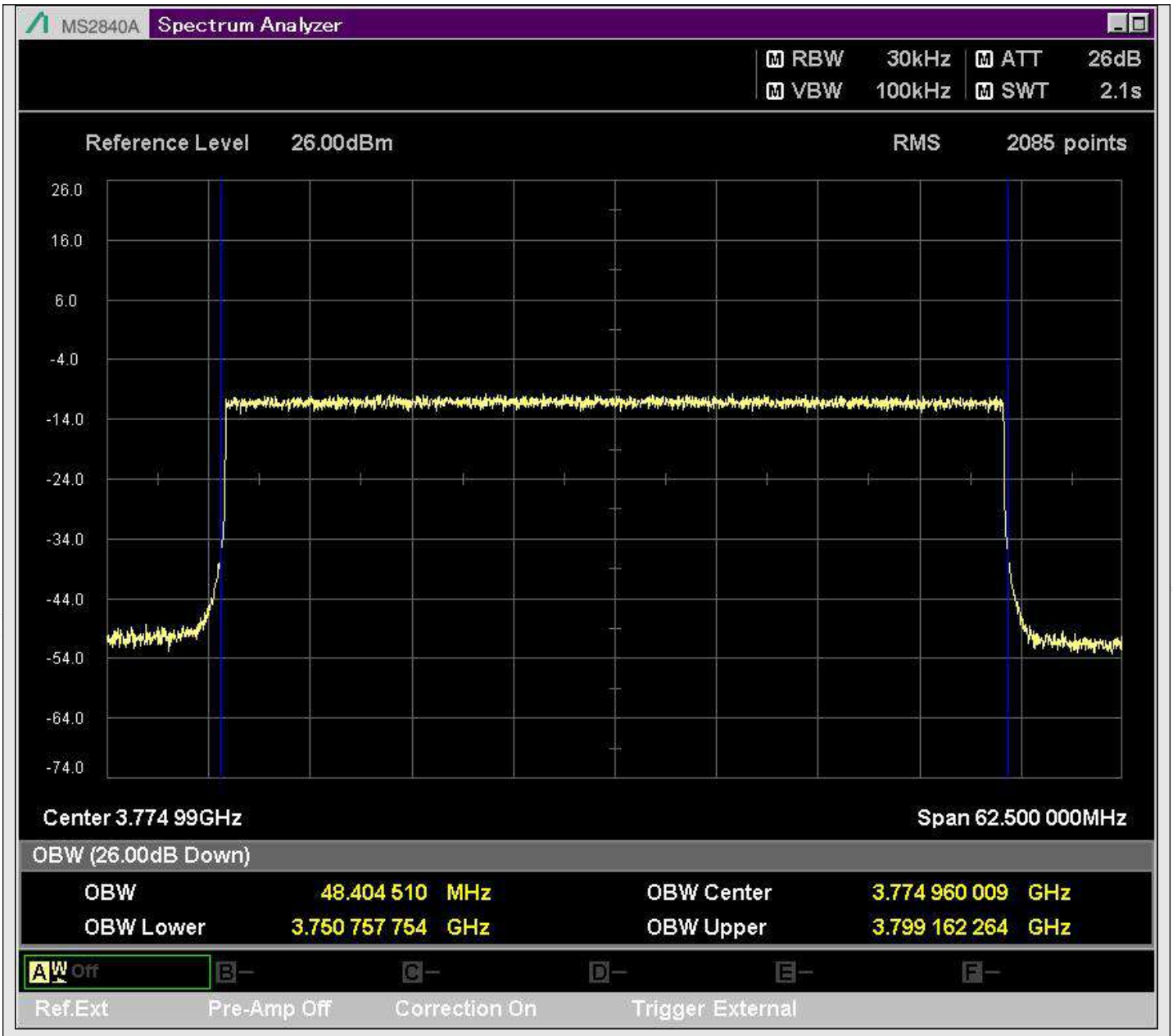
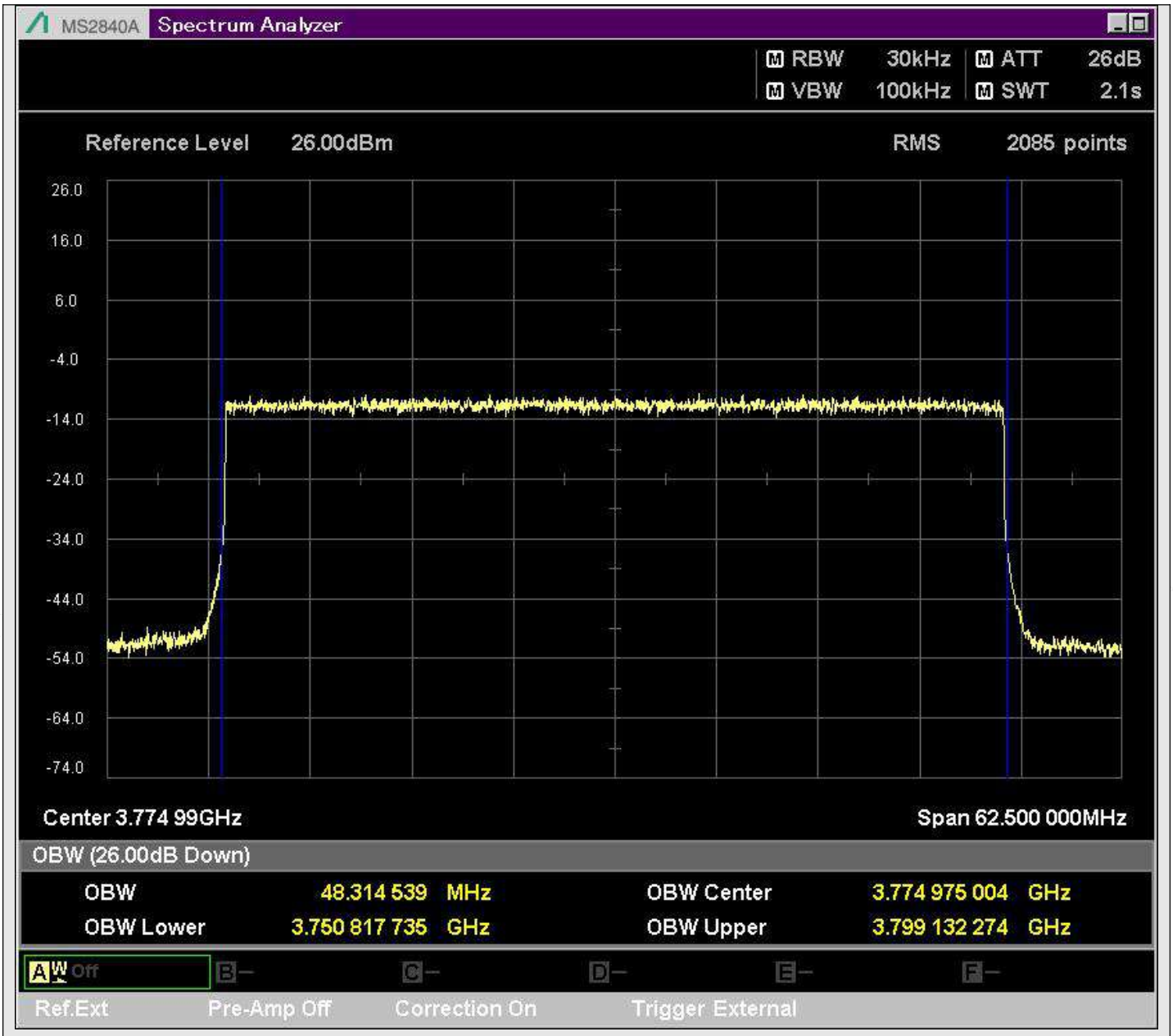
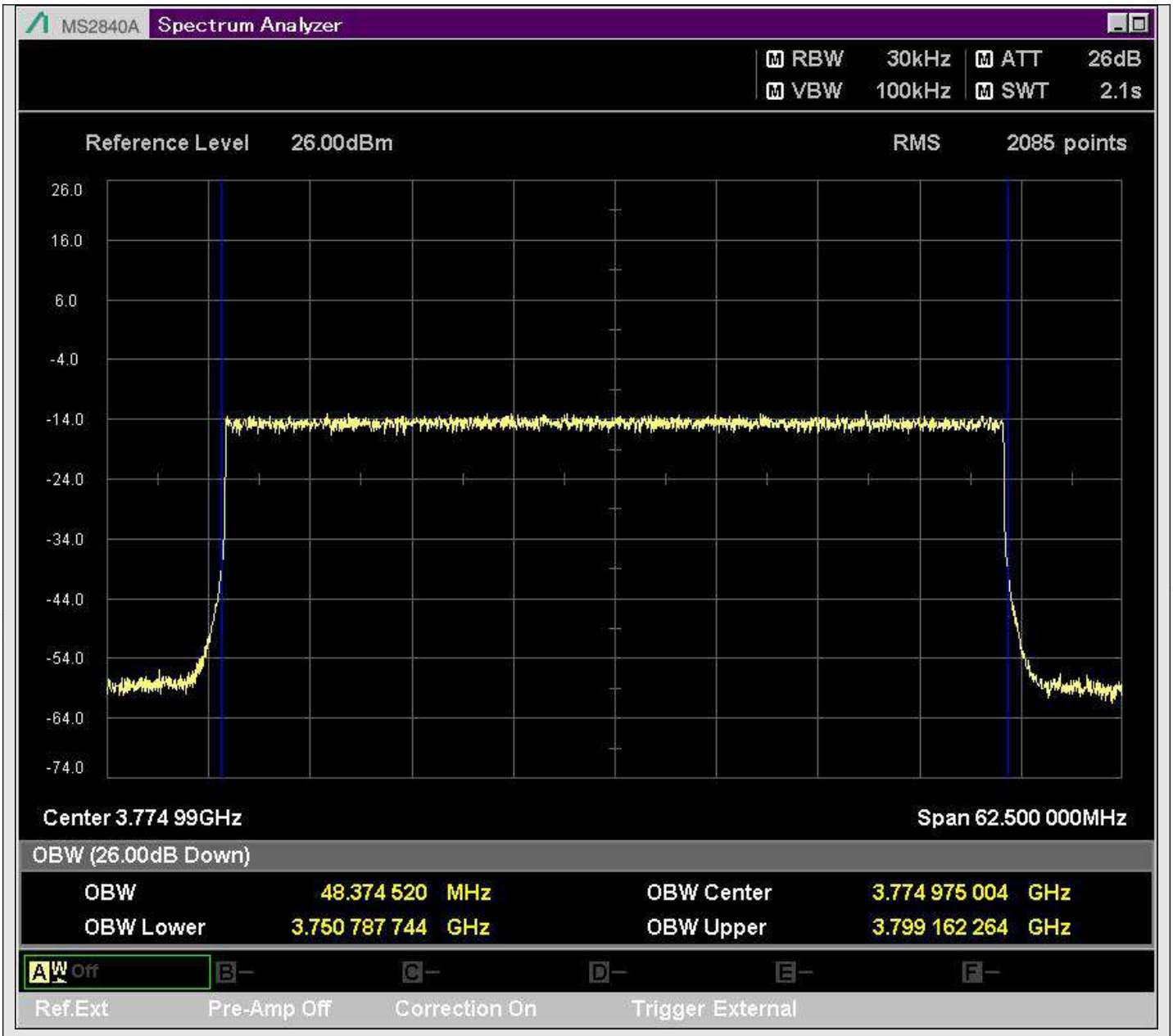


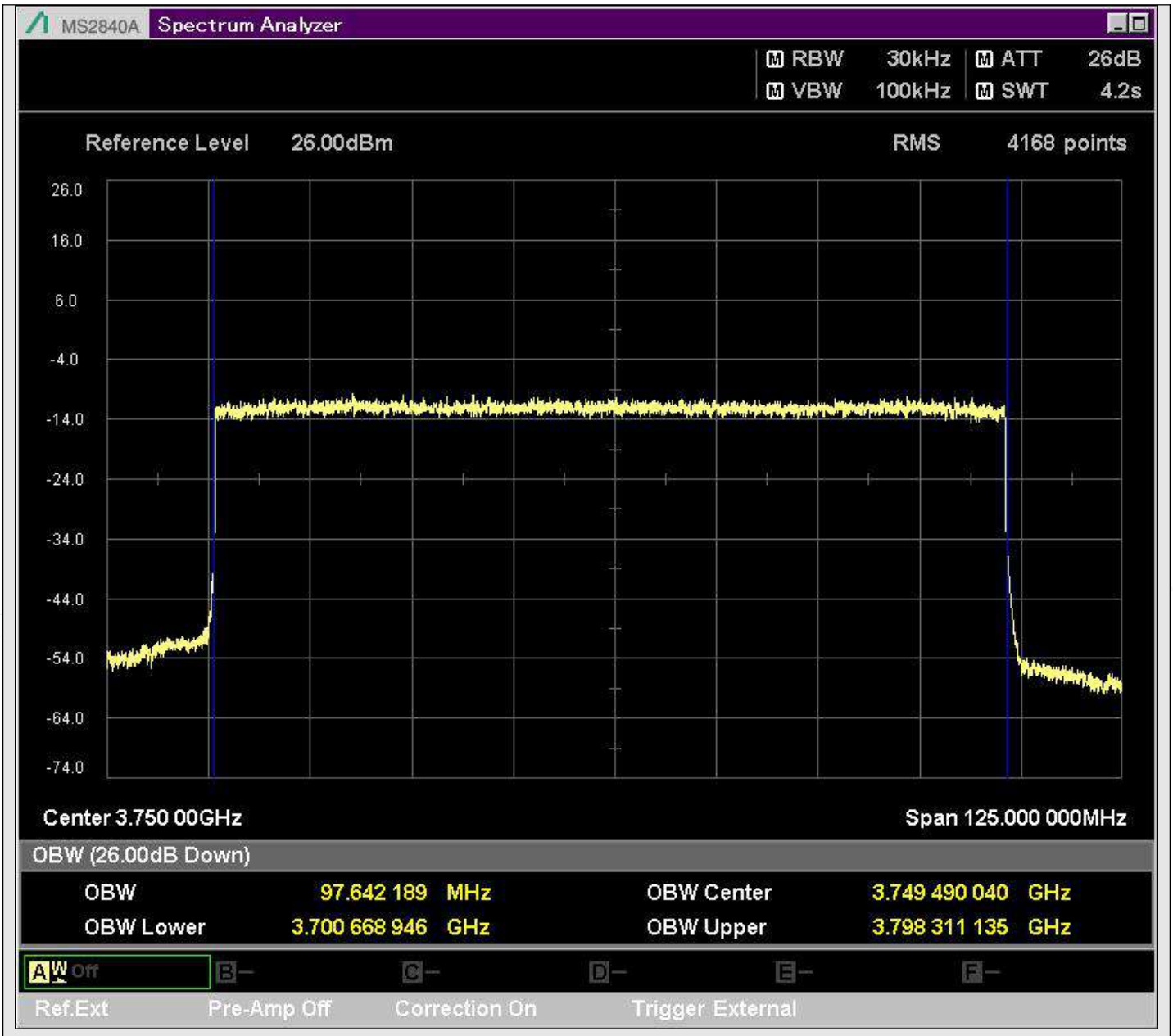
n78_50MHz_30kHz_651666_CP-OFDM 16QAM^Outer_Full



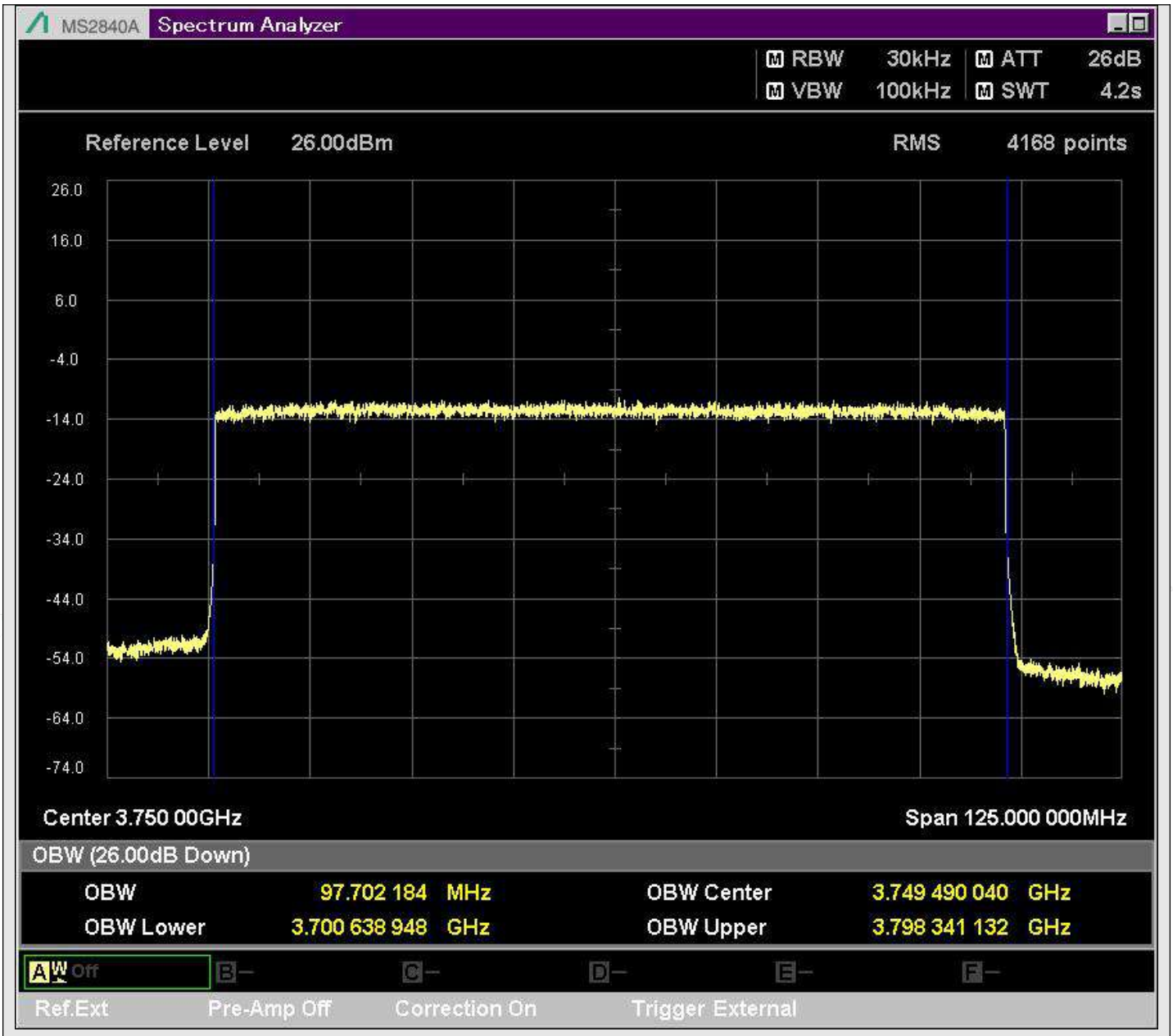
n78_50MHz_30kHz_651666_CP-OFDM 64QAM^Outer_Full



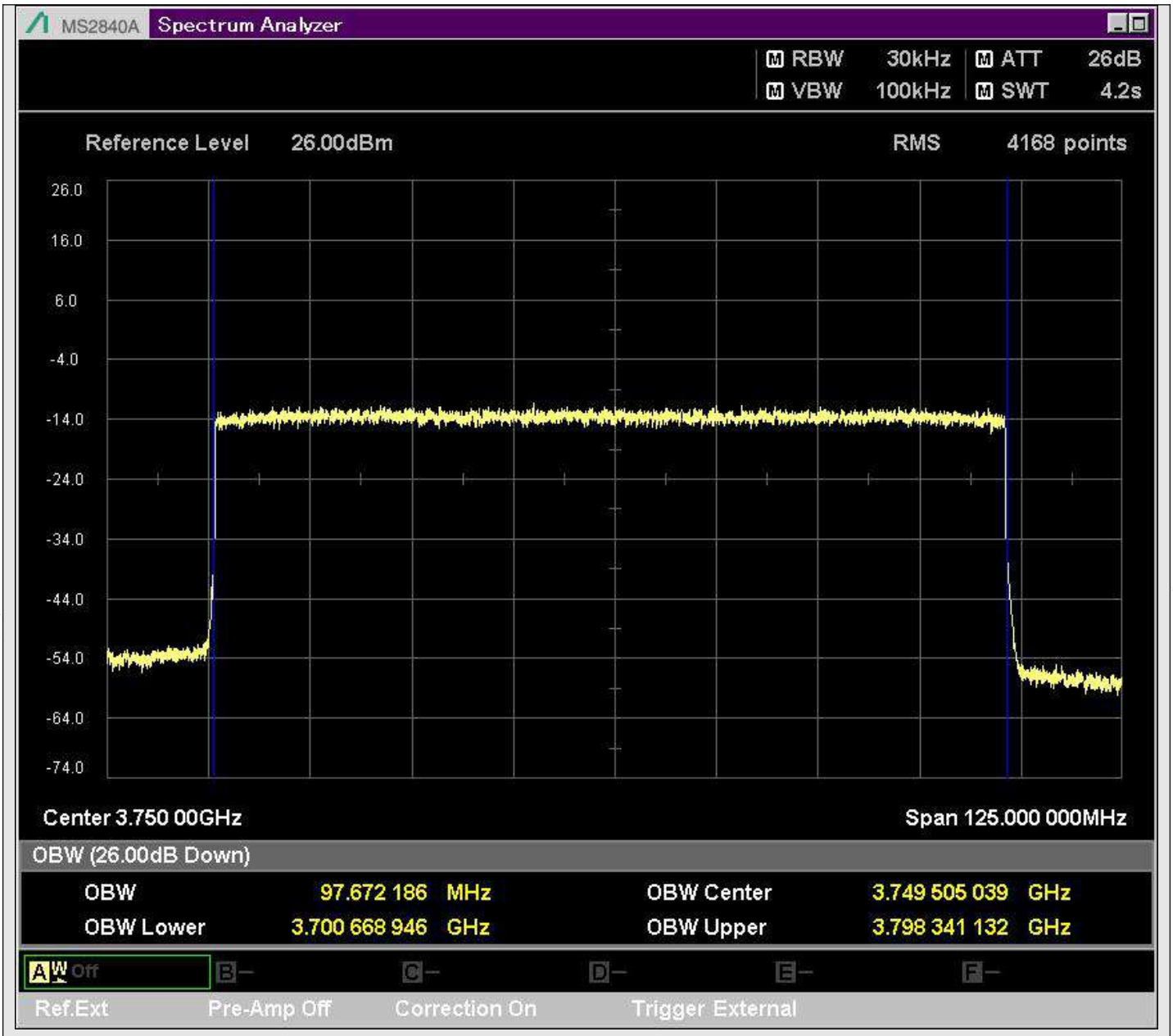
n78_50MHz_30kHz_651666_CP-OFDM 256QAM^Outer_Full



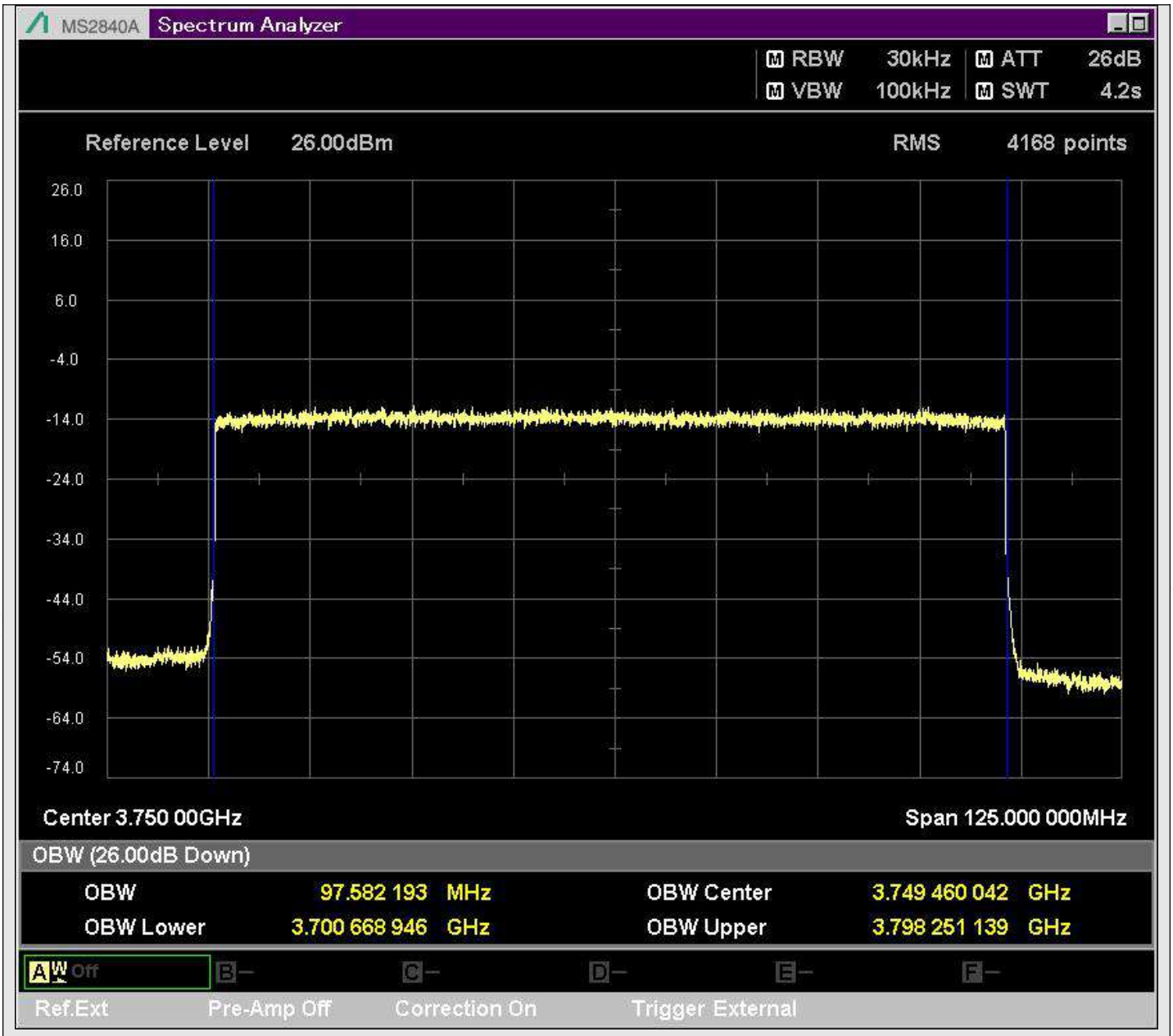
n78_100MHz_30kHz_650000_DFT-s-OFDM PI/2 BPSK^Outer_Full



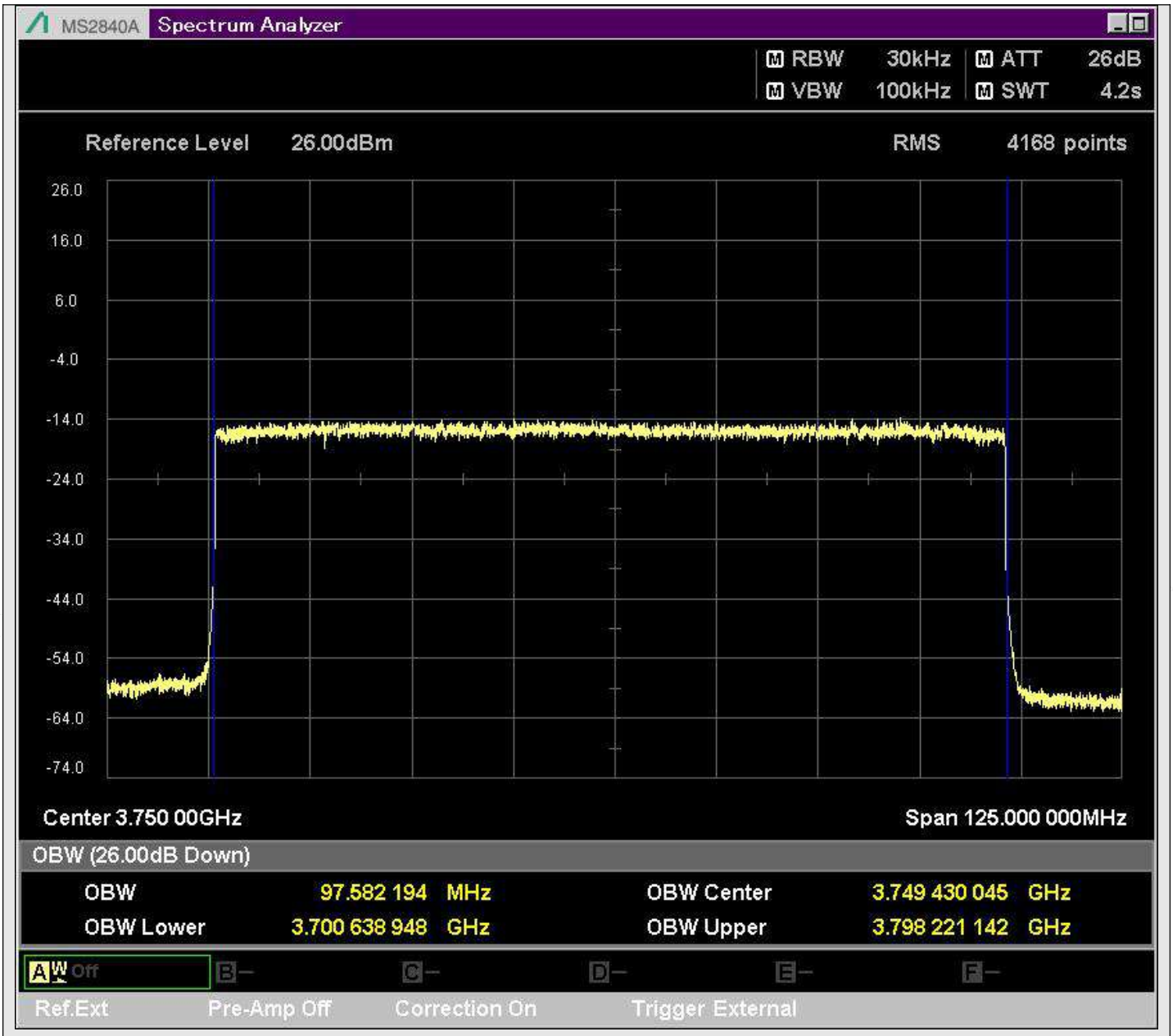
n78_100MHz_30kHz_650000_DFT-s-OFDM QPSK^Outer_Full



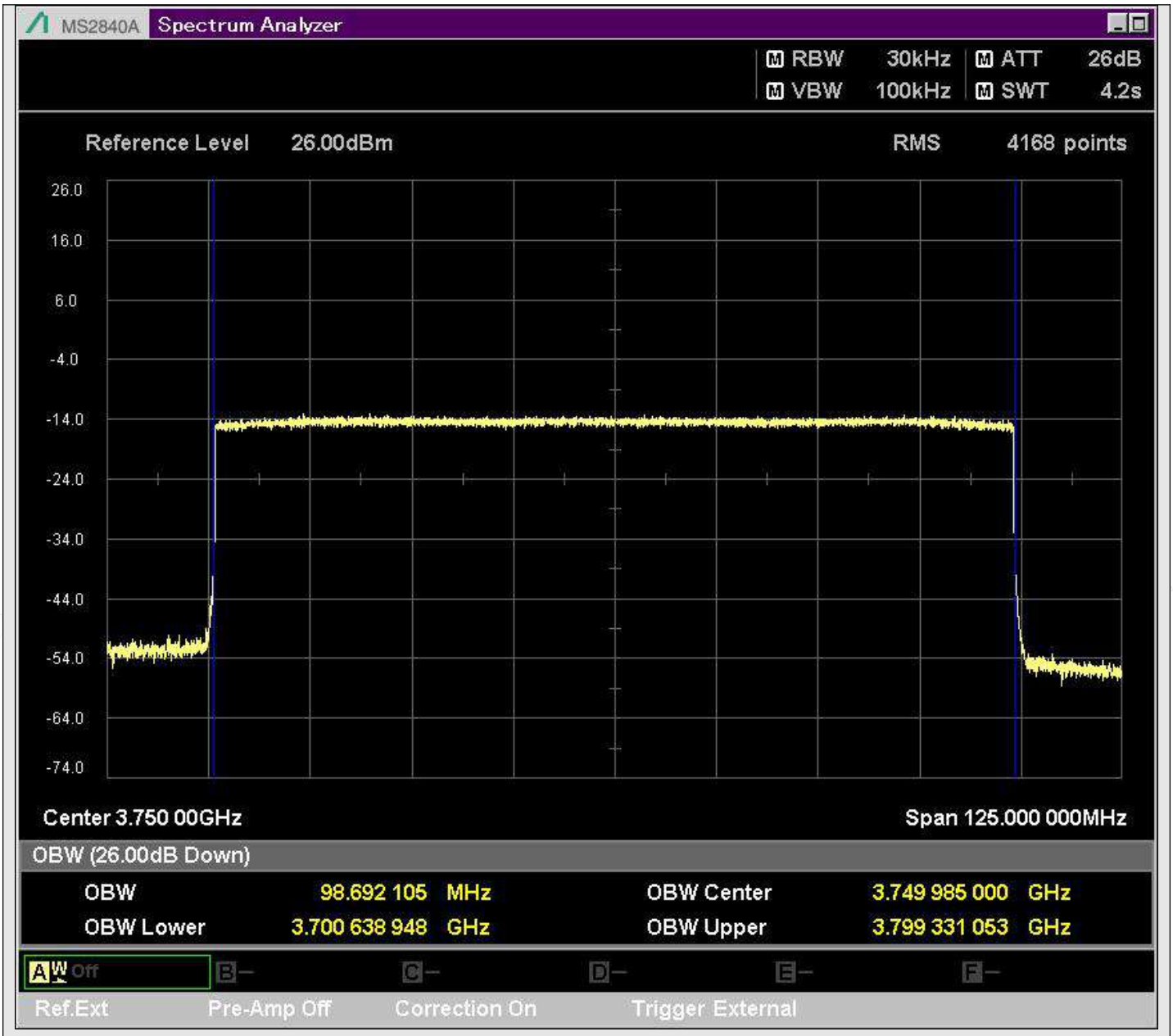
n78_100MHz_30kHz_650000_DFT-s-OFDM 16QAM^Outer_Full



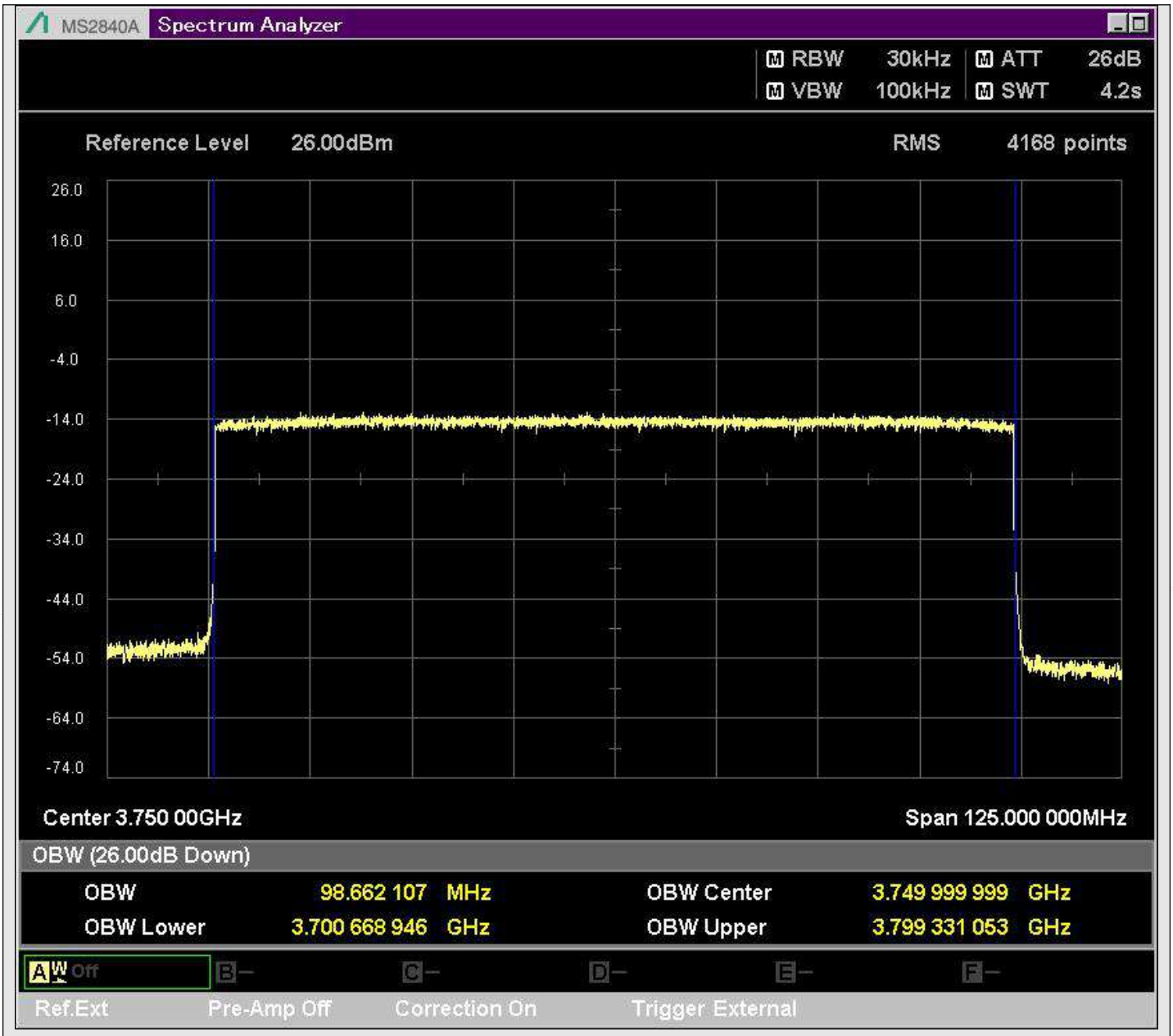
n78_100MHz_30kHz_650000_DFT-s-OFDM 64QAM^Outer_Full



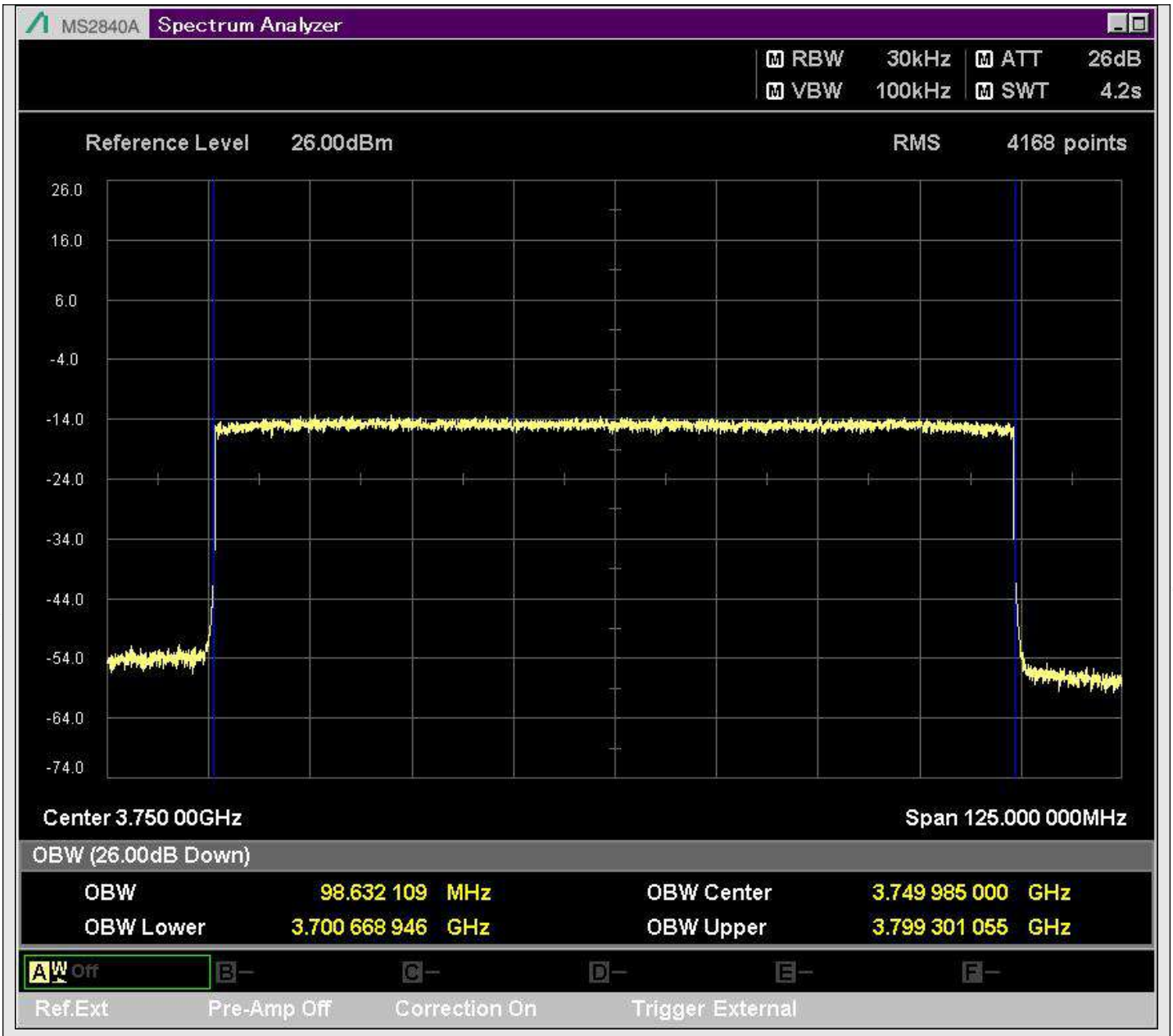
n78_100MHz_30kHz_650000_DFT-s-OFDM 256QAM^Outer_Full



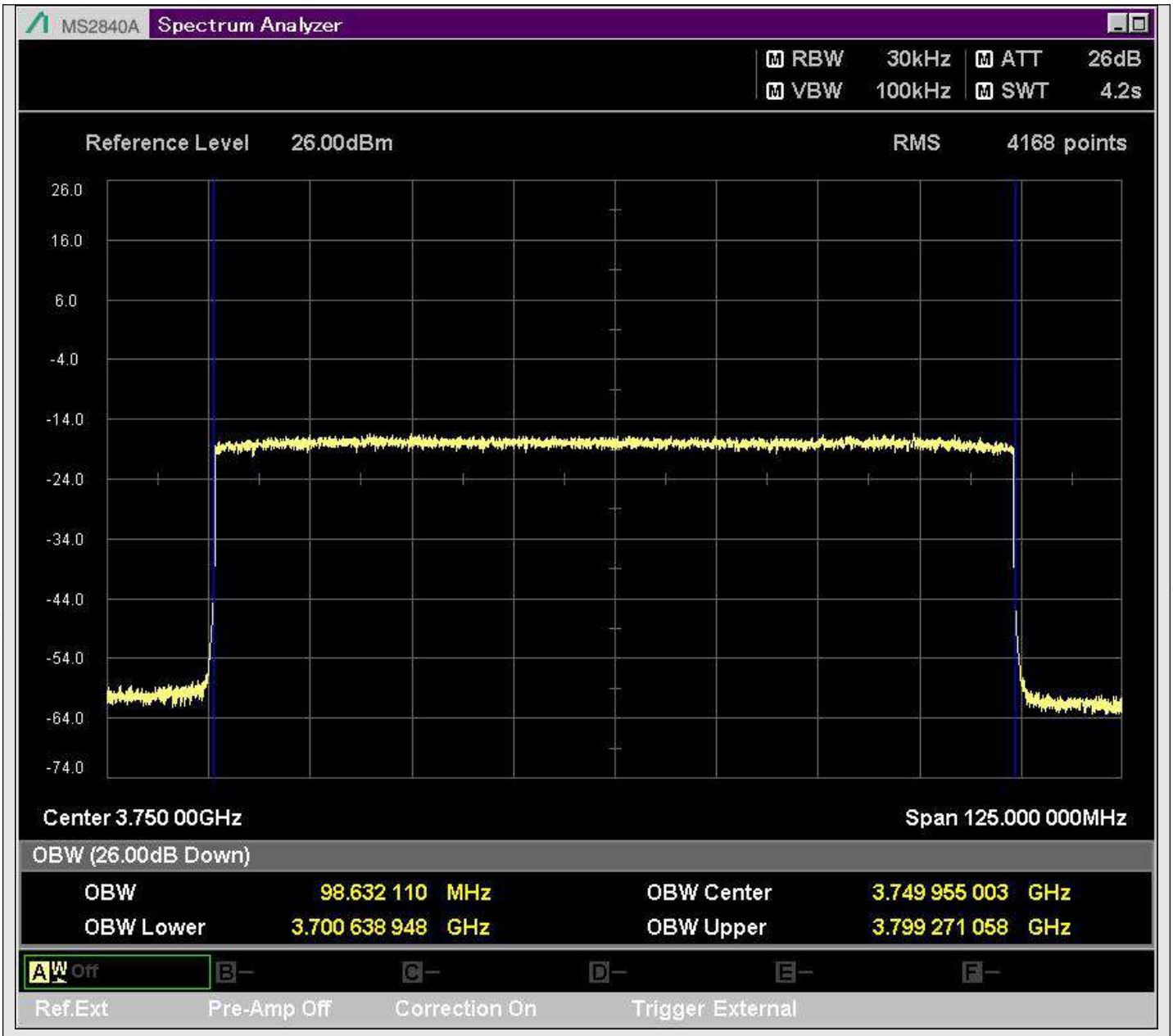
n78_100MHz_30kHz_650000_CP-OFDM QPSK^Outer_Full



n78_100MHz_30kHz_650000_CP-OFDM 16QAM^Outer_Full



n78_100MHz_30kHz_650000_CP-OFDM 64QAM^Outer_Full



n78_100MHz_30kHz_650000_CP-OFDM 256QAM^Outer_Full

T.5 Band edge

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n78	20MHz	30kHz	647334	2	@3800.100MHz	-58.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	@3800.500MHz	-58.19	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	@3801.000MHz	-51.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3699.900MHz	-35.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3699.500MHz	-39.07	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3699.000MHz	-34.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3800.100MHz	-58.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3800.500MHz	-58.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	@3801.000MHz	-51.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	@3800.100MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	@3800.500MHz	-58.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	@3801.000MHz	-51.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3699.900MHz	-34.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3699.500MHz	-38.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3699.000MHz	-31.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3800.100MHz	-58.49	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3800.500MHz	-58.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	@3801.000MHz	-51.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	8	@3800.100MHz	-58.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	8	@3800.500MHz	-58.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	8	@3801.000MHz	-51.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3699.900MHz	-37.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3699.500MHz	-40.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3699.000MHz	-33.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3800.100MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3800.500MHz	-58.46	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	9	@3801.000MHz	-51.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	11	@3800.100MHz	-58.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	11	@3800.500MHz	-58.46	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	11	@3801.000MHz	-51.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3699.900MHz	-37.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3699.500MHz	-40.86	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3699.000MHz	-34.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3800.100MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3800.500MHz	-58.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	12	@3801.000MHz	-51.32	-999.00	-13.00	PASS

n78	20MHz	30kHz	647334	14	@3800.100MHz	-58.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	14	@3800.500MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	14	@3801.000MHz	-51.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3699.900MHz	-40.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3699.500MHz	-44.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3699.000MHz	-38.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3800.100MHz	-58.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3800.500MHz	-58.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	15	@3801.000MHz	-51.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	17	@3800.100MHz	-58.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	17	@3800.500MHz	-58.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	17	@3801.000MHz	-51.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3699.900MHz	-35.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3699.500MHz	-38.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3699.000MHz	-32.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3800.100MHz	-58.19	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3800.500MHz	-58.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	18	@3801.000MHz	-51.49	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	20	@3800.100MHz	-58.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	20	@3800.500MHz	-58.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	20	@3801.000MHz	-51.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3699.900MHz	-36.56	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3699.500MHz	-39.06	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3699.000MHz	-32.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3800.100MHz	-58.49	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3800.500MHz	-58.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	21	@3801.000MHz	-51.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	23	@3800.100MHz	-58.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	23	@3800.500MHz	-58.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	23	@3801.000MHz	-51.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3699.900MHz	-37.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3699.500MHz	-39.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3699.000MHz	-33.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3800.100MHz	-58.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3800.500MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	24	@3801.000MHz	-51.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	26	@3800.100MHz	-58.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	26	@3800.500MHz	-58.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	26	@3801.000MHz	-51.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	27	@3699.900MHz	-42.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	27	@3699.500MHz	-46.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	27	@3699.000MHz	-40.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	27	@3800.100MHz	-58.47	-999.00	-13.00	PASS

n78	20MHz	30kHz	647334	27	@3800.500MHz	-58.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	27	@3801.000MHz	-51.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	@3800.100MHz	-58.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	@3800.500MHz	-58.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	@3801.000MHz	-51.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3699.900MHz	-59.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3699.500MHz	-59.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3699.000MHz	-52.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3800.100MHz	-58.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3800.500MHz	-58.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	@3801.000MHz	-51.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	@3800.100MHz	-58.48	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	@3800.500MHz	-58.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	@3801.000MHz	-51.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3699.900MHz	-59.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3699.500MHz	-59.46	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3699.000MHz	-52.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3800.100MHz	-58.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3800.500MHz	-58.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	@3801.000MHz	-51.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	8	@3800.100MHz	-58.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	8	@3800.500MHz	-58.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	8	@3801.000MHz	-51.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3699.900MHz	-59.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3699.500MHz	-59.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3699.000MHz	-52.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3800.100MHz	-58.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3800.500MHz	-58.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	9	@3801.000MHz	-51.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	11	@3800.100MHz	-58.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	11	@3800.500MHz	-58.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	11	@3801.000MHz	-51.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3699.900MHz	-59.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3699.500MHz	-59.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3699.000MHz	-52.26	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3800.100MHz	-58.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3800.500MHz	-58.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	12	@3801.000MHz	-51.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	14	@3800.100MHz	-58.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	14	@3800.500MHz	-58.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	14	@3801.000MHz	-51.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	15	@3699.900MHz	-59.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	15	@3699.500MHz	-59.30	-999.00	-13.00	PASS

n78	20MHz	30kHz	650000	15	@3699.000MHz	-52.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	15	@3800.100MHz	-58.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	15	@3800.500MHz	-58.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	15	@3801.000MHz	-51.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	17	@3800.100MHz	-58.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	17	@3800.500MHz	-58.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	17	@3801.000MHz	-51.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3699.900MHz	-59.26	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3699.500MHz	-59.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3699.000MHz	-52.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3800.100MHz	-58.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3800.500MHz	-58.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	18	@3801.000MHz	-51.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	20	@3800.100MHz	-58.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	20	@3800.500MHz	-58.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	20	@3801.000MHz	-51.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3699.900MHz	-59.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3699.500MHz	-59.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3699.000MHz	-52.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3800.100MHz	-58.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3800.500MHz	-58.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	21	@3801.000MHz	-51.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	23	@3800.100MHz	-58.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	23	@3800.500MHz	-58.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	23	@3801.000MHz	-51.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3699.900MHz	-59.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3699.500MHz	-59.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3699.000MHz	-52.42	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3800.100MHz	-58.56	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3800.500MHz	-58.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	24	@3801.000MHz	-51.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	26	@3800.100MHz	-58.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	26	@3800.500MHz	-58.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	26	@3801.000MHz	-51.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3699.900MHz	-59.50	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3699.500MHz	-59.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3699.000MHz	-52.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3800.100MHz	-58.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3800.500MHz	-58.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	27	@3801.000MHz	-51.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	@3800.100MHz	-23.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	@3800.500MHz	-31.56	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	@3801.000MHz	-29.68	-999.00	-13.00	PASS

n78	20MHz	30kHz	652666	3	@3699.900MHz	-58.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	@3699.500MHz	-59.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	@3699.000MHz	-52.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	@3800.100MHz	-38.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	@3800.500MHz	-40.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	@3801.000MHz	-34.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	@3800.100MHz	-24.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	@3800.500MHz	-33.11	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	@3801.000MHz	-31.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3699.900MHz	-59.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3699.500MHz	-59.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3699.000MHz	-52.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3800.100MHz	-37.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3800.500MHz	-39.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	@3801.000MHz	-32.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	8	@3800.100MHz	-24.57	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	8	@3800.500MHz	-33.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	8	@3801.000MHz	-32.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3699.900MHz	-59.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3699.500MHz	-59.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3699.000MHz	-52.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3800.100MHz	-38.53	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3800.500MHz	-40.48	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	9	@3801.000MHz	-33.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	11	@3800.100MHz	-24.57	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	11	@3800.500MHz	-32.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	11	@3801.000MHz	-30.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3699.900MHz	-59.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3699.500MHz	-59.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3699.000MHz	-52.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3800.100MHz	-39.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3800.500MHz	-41.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	12	@3801.000MHz	-34.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	14	@3800.100MHz	-27.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	14	@3800.500MHz	-35.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	14	@3801.000MHz	-33.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3699.900MHz	-59.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3699.500MHz	-59.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3699.000MHz	-52.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3800.100MHz	-43.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3800.500MHz	-46.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	15	@3801.000MHz	-39.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	17	@3800.100MHz	-25.34	-999.00	-13.00	PASS

n78	20MHz	30kHz	652666	17	@3800.500MHz	-34.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	17	@3801.000MHz	-32.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3699.900MHz	-59.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3699.500MHz	-59.46	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3699.000MHz	-52.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3800.100MHz	-35.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3800.500MHz	-37.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	18	@3801.000MHz	-31.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	20	@3800.100MHz	-24.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	20	@3800.500MHz	-33.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	20	@3801.000MHz	-33.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3699.900MHz	-59.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3699.500MHz	-59.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3699.000MHz	-52.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3800.100MHz	-35.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3800.500MHz	-37.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	21	@3801.000MHz	-31.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	23	@3800.100MHz	-24.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	23	@3800.500MHz	-33.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	23	@3801.000MHz	-33.42	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3699.900MHz	-59.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3699.500MHz	-59.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3699.000MHz	-52.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3800.100MHz	-36.86	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3800.500MHz	-38.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	24	@3801.000MHz	-31.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	26	@3800.100MHz	-29.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	26	@3800.500MHz	-37.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	26	@3801.000MHz	-35.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3699.900MHz	-59.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3699.500MHz	-59.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3699.000MHz	-52.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3800.100MHz	-42.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3800.500MHz	-46.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	27	@3801.000MHz	-40.64	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	@3800.250MHz	-53.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	@3800.500MHz	-52.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	@3801.000MHz	-49.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	@3699.750MHz	-35.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	@3699.500MHz	-36.37	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	@3699.000MHz	-34.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	@3800.250MHz	-52.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	@3800.500MHz	-52.52	-999.00	-13.00	PASS

n78	50MHz	30kHz	648334	3	@3801.000MHz	-49.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	@3800.250MHz	-52.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	@3800.500MHz	-52.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	@3801.000MHz	-50.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3699.750MHz	-35.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3699.500MHz	-36.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3699.000MHz	-34.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3800.250MHz	-52.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3800.500MHz	-52.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	@3801.000MHz	-49.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	8	@3800.250MHz	-53.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	8	@3800.500MHz	-53.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	8	@3801.000MHz	-50.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3699.750MHz	-37.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3699.500MHz	-38.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3699.000MHz	-36.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3800.250MHz	-52.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3800.500MHz	-52.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	9	@3801.000MHz	-49.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	11	@3800.250MHz	-53.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	11	@3800.500MHz	-53.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	11	@3801.000MHz	-50.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3699.750MHz	-37.32	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3699.500MHz	-38.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3699.000MHz	-36.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3800.250MHz	-52.96	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3800.500MHz	-52.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	12	@3801.000MHz	-50.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	14	@3800.250MHz	-53.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	14	@3800.500MHz	-53.53	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	14	@3801.000MHz	-50.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3699.750MHz	-40.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3699.500MHz	-42.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3699.000MHz	-41.34	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3800.250MHz	-53.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3800.500MHz	-53.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	15	@3801.000MHz	-50.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	17	@3800.250MHz	-52.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	17	@3800.500MHz	-52.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	17	@3801.000MHz	-49.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	18	@3699.750MHz	-36.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	18	@3699.500MHz	-37.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	18	@3699.000MHz	-35.00	-999.00	-13.00	PASS

n78	50MHz	30kHz	648334	18	@3800.250MHz	-52.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	18	@3800.500MHz	-52.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	18	@3801.000MHz	-49.14	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	20	@3800.250MHz	-52.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	20	@3800.500MHz	-52.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	20	@3801.000MHz	-49.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3699.750MHz	-36.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3699.500MHz	-36.94	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3699.000MHz	-35.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3800.250MHz	-52.29	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3800.500MHz	-52.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	21	@3801.000MHz	-49.24	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	23	@3800.250MHz	-52.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	23	@3800.500MHz	-52.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	23	@3801.000MHz	-49.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3699.750MHz	-36.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3699.500MHz	-37.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3699.000MHz	-35.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3800.250MHz	-52.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3800.500MHz	-52.41	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	24	@3801.000MHz	-49.46	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	26	@3800.250MHz	-53.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	26	@3800.500MHz	-53.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	26	@3801.000MHz	-50.64	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3699.750MHz	-41.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3699.500MHz	-43.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3699.000MHz	-42.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3800.250MHz	-53.54	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3800.500MHz	-53.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	27	@3801.000MHz	-50.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	@3800.250MHz	-51.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	@3800.500MHz	-51.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	@3801.000MHz	-47.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3699.750MHz	-42.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3699.500MHz	-42.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3699.000MHz	-39.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3800.250MHz	-47.53	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3800.500MHz	-47.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	@3801.000MHz	-44.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	@3800.250MHz	-51.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	@3800.500MHz	-50.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	@3801.000MHz	-47.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	@3699.750MHz	-43.23	-999.00	-13.00	PASS

n78	50MHz	30kHz	650000	6	@3699.500MHz	-43.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	@3699.000MHz	-40.29	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	@3800.250MHz	-47.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	@3800.500MHz	-47.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	@3801.000MHz	-44.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	8	@3800.250MHz	-50.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	8	@3800.500MHz	-50.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	8	@3801.000MHz	-47.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3699.750MHz	-43.99	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3699.500MHz	-44.08	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3699.000MHz	-41.37	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3800.250MHz	-48.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3800.500MHz	-48.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	9	@3801.000MHz	-45.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	11	@3800.250MHz	-50.30	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	11	@3800.500MHz	-50.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	11	@3801.000MHz	-48.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3699.750MHz	-44.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3699.500MHz	-44.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3699.000MHz	-42.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3800.250MHz	-48.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3800.500MHz	-48.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	12	@3801.000MHz	-45.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	14	@3800.250MHz	-51.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	14	@3800.500MHz	-51.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	14	@3801.000MHz	-48.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3699.750MHz	-49.50	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3699.500MHz	-49.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3699.000MHz	-46.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3800.250MHz	-51.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3800.500MHz	-51.64	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	15	@3801.000MHz	-48.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	17	@3800.250MHz	-50.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	17	@3800.500MHz	-50.50	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	17	@3801.000MHz	-47.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3699.750MHz	-44.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3699.500MHz	-44.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3699.000MHz	-41.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3800.250MHz	-47.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3800.500MHz	-47.24	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	18	@3801.000MHz	-44.22	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	20	@3800.250MHz	-50.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	20	@3800.500MHz	-50.44	-999.00	-13.00	PASS

n78	50MHz	30kHz	650000	20	@3801.000MHz	-47.50	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3699.750MHz	-44.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3699.500MHz	-44.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3699.000MHz	-41.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3800.250MHz	-47.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3800.500MHz	-47.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	21	@3801.000MHz	-44.50	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	23	@3800.250MHz	-50.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	23	@3800.500MHz	-49.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	23	@3801.000MHz	-47.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3699.750MHz	-45.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3699.500MHz	-44.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3699.000MHz	-41.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3800.250MHz	-48.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3800.500MHz	-48.12	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	24	@3801.000MHz	-44.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	26	@3800.250MHz	-52.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	26	@3800.500MHz	-52.19	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	26	@3801.000MHz	-49.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3699.750MHz	-51.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3699.500MHz	-51.42	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3699.000MHz	-48.48	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3800.250MHz	-52.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3800.500MHz	-52.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	27	@3801.000MHz	-49.22	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	@3800.250MHz	-18.48	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	@3800.500MHz	-21.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	@3801.000MHz	-24.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3699.750MHz	-53.14	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3699.500MHz	-53.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3699.000MHz	-49.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3800.250MHz	-38.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3800.500MHz	-39.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	@3801.000MHz	-36.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	@3800.250MHz	-18.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	@3800.500MHz	-21.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	@3801.000MHz	-21.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3699.750MHz	-52.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3699.500MHz	-52.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3699.000MHz	-49.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3800.250MHz	-38.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3800.500MHz	-38.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	@3801.000MHz	-35.89	-999.00	-13.00	PASS

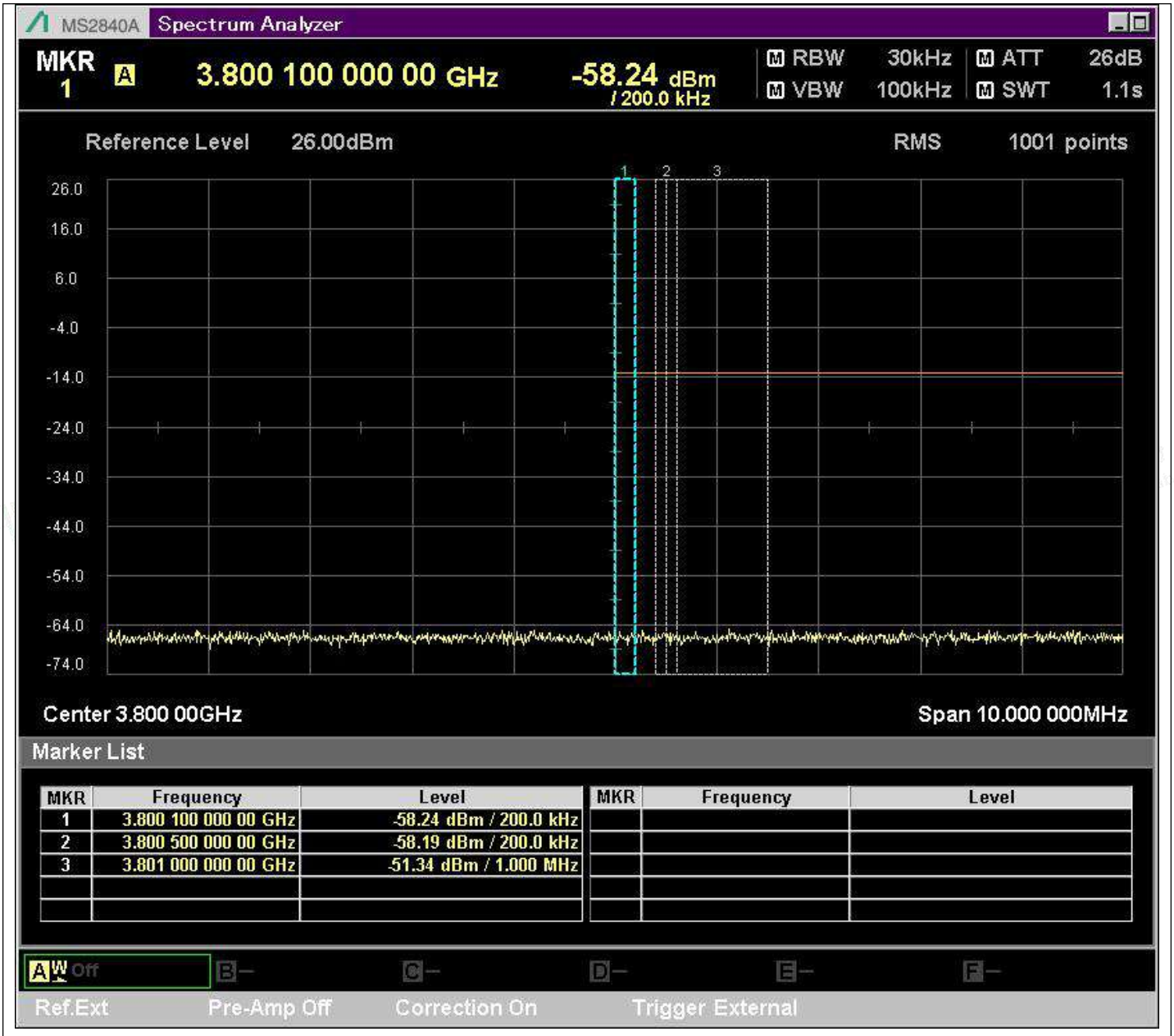
n78	50MHz	30kHz	651666	8	@3800.250MHz	-21.41	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	8	@3800.500MHz	-24.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	8	@3801.000MHz	-26.99	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3699.750MHz	-53.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3699.500MHz	-53.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3699.000MHz	-50.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3800.250MHz	-40.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3800.500MHz	-40.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	9	@3801.000MHz	-37.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	11	@3800.250MHz	-20.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	11	@3800.500MHz	-24.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	11	@3801.000MHz	-26.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3699.750MHz	-53.32	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3699.500MHz	-53.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3699.000MHz	-50.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3800.250MHz	-40.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3800.500MHz	-40.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	12	@3801.000MHz	-37.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	14	@3800.250MHz	-22.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	14	@3800.500MHz	-26.16	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	14	@3801.000MHz	-28.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3699.750MHz	-54.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3699.500MHz	-54.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3699.000MHz	-51.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3800.250MHz	-44.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3800.500MHz	-44.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	15	@3801.000MHz	-41.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	17	@3800.250MHz	-21.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	17	@3800.500MHz	-25.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	17	@3801.000MHz	-27.46	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3699.750MHz	-52.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3699.500MHz	-52.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3699.000MHz	-49.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3800.250MHz	-36.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3800.500MHz	-37.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	18	@3801.000MHz	-35.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	20	@3800.250MHz	-21.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	20	@3800.500MHz	-24.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	20	@3801.000MHz	-27.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	21	@3699.750MHz	-52.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	21	@3699.500MHz	-52.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	21	@3699.000MHz	-49.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	21	@3800.250MHz	-36.57	-999.00	-13.00	PASS

n78	50MHz	30kHz	651666	21	@3800.500MHz	-37.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	21	@3801.000MHz	-35.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	23	@3800.250MHz	-22.16	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	23	@3800.500MHz	-25.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	23	@3801.000MHz	-27.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3699.750MHz	-52.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3699.500MHz	-52.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3699.000MHz	-49.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3800.250MHz	-37.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3800.500MHz	-38.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	24	@3801.000MHz	-36.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	26	@3800.250MHz	-25.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	26	@3800.500MHz	-29.24	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	26	@3801.000MHz	-31.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3699.750MHz	-54.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3699.500MHz	-54.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3699.000MHz	-51.19	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3800.250MHz	-41.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3800.500MHz	-43.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	27	@3801.000MHz	-42.05	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	@3800.500MHz	-21.08	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	@3800.500MHz	-21.08	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	@3801.000MHz	-28.93	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3699.500MHz	-35.22	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3699.500MHz	-35.22	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3699.000MHz	-35.85	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3800.500MHz	-40.12	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3800.500MHz	-40.12	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	@3801.000MHz	-40.47	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	@3800.500MHz	-21.53	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	@3800.500MHz	-21.53	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	@3801.000MHz	-29.46	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3699.500MHz	-35.45	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3699.500MHz	-35.45	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3699.000MHz	-36.09	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3800.500MHz	-40.06	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3800.500MHz	-40.06	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	@3801.000MHz	-40.26	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	8	@3800.500MHz	-22.02	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	8	@3800.500MHz	-22.02	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	8	@3801.000MHz	-30.23	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	9	@3699.500MHz	-36.88	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	9	@3699.500MHz	-36.88	-999.00	-13.00	PASS

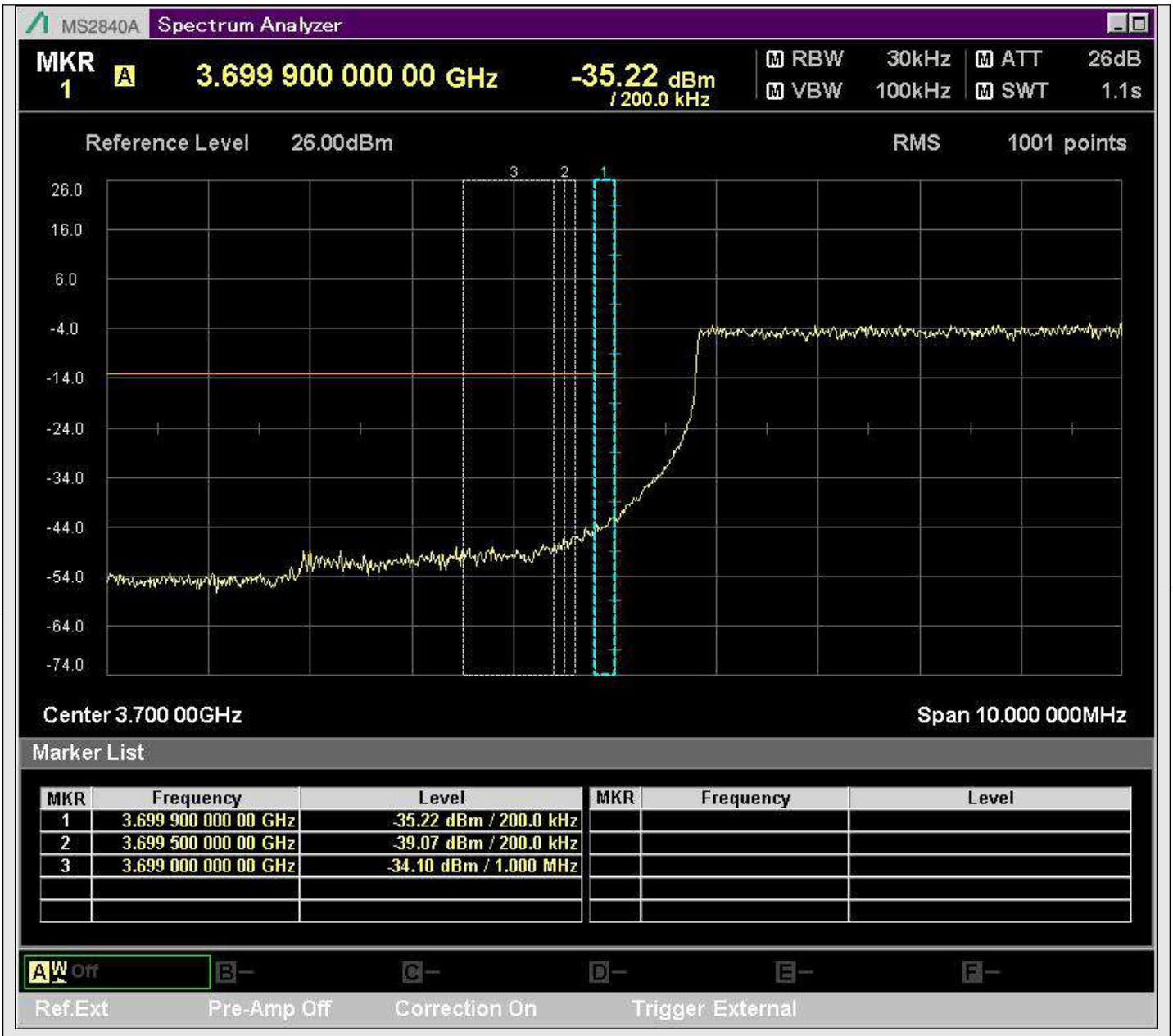
n78	100MHz	30kHz	650000	9	@3699.000MHz	-37.79	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	9	@3800.500MHz	-41.07	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	9	@3800.500MHz	-41.07	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	9	@3801.000MHz	-41.43	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	11	@3800.500MHz	-21.37	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	11	@3800.500MHz	-21.37	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	11	@3801.000MHz	-29.06	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3699.500MHz	-37.66	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3699.500MHz	-37.66	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3699.000MHz	-38.42	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3800.500MHz	-41.34	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3800.500MHz	-41.34	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	12	@3801.000MHz	-41.55	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	14	@3800.500MHz	-24.40	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	14	@3800.500MHz	-24.40	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	14	@3801.000MHz	-32.32	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3699.500MHz	-41.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3699.500MHz	-41.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3699.000MHz	-42.41	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3800.500MHz	-44.51	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3800.500MHz	-44.51	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	15	@3801.000MHz	-44.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	17	@3800.500MHz	-23.06	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	17	@3800.500MHz	-23.06	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	17	@3801.000MHz	-30.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3699.500MHz	-36.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3699.500MHz	-36.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3699.000MHz	-36.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3800.500MHz	-38.43	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3800.500MHz	-38.43	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	18	@3801.000MHz	-39.58	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	20	@3800.500MHz	-23.94	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	20	@3800.500MHz	-23.94	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	20	@3801.000MHz	-31.29	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3699.500MHz	-35.96	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3699.500MHz	-35.96	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3699.000MHz	-36.49	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3800.500MHz	-38.20	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3800.500MHz	-38.20	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	21	@3801.000MHz	-39.39	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	23	@3800.500MHz	-23.26	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	23	@3800.500MHz	-23.26	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	23	@3801.000MHz	-30.82	-999.00	-13.00	PASS

n78	100MHz	30kHz	650000	24	@3699.500MHz	-37.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	24	@3699.500MHz	-37.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	24	@3699.000MHz	-38.42	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	24	@3800.500MHz	-39.95	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	24	@3800.500MHz	-39.95	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	24	@3801.000MHz	-40.93	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	26	@3800.500MHz	-27.38	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	26	@3800.500MHz	-27.38	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	26	@3801.000MHz	-34.99	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3699.500MHz	-42.85	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3699.500MHz	-42.85	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3699.000MHz	-44.08	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3800.500MHz	-44.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3800.500MHz	-44.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	27	@3801.000MHz	-45.30	-999.00	-13.00	PASS

TestGraph



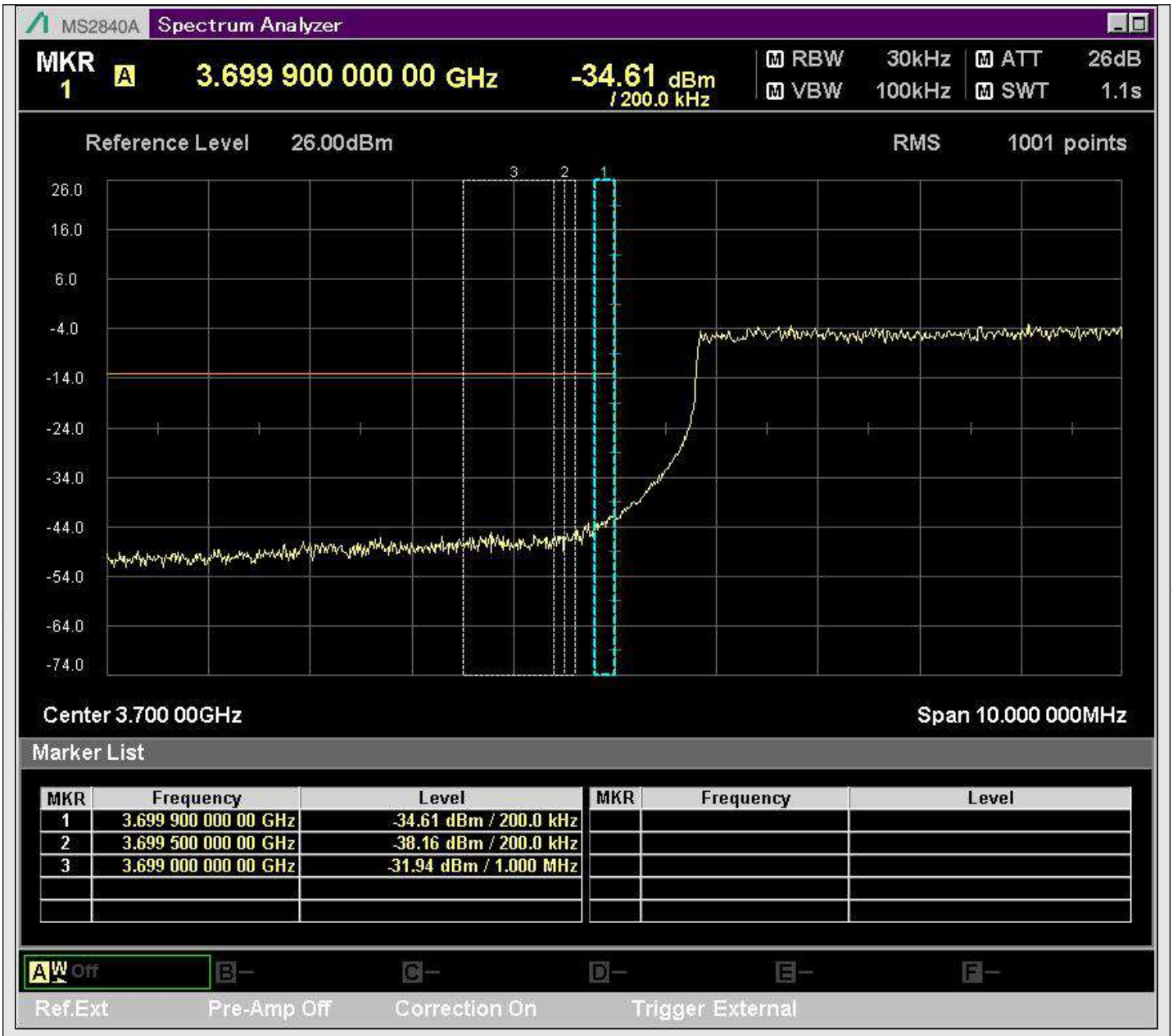
n78_20MHz_30kHz_647334_@3801.000MHz



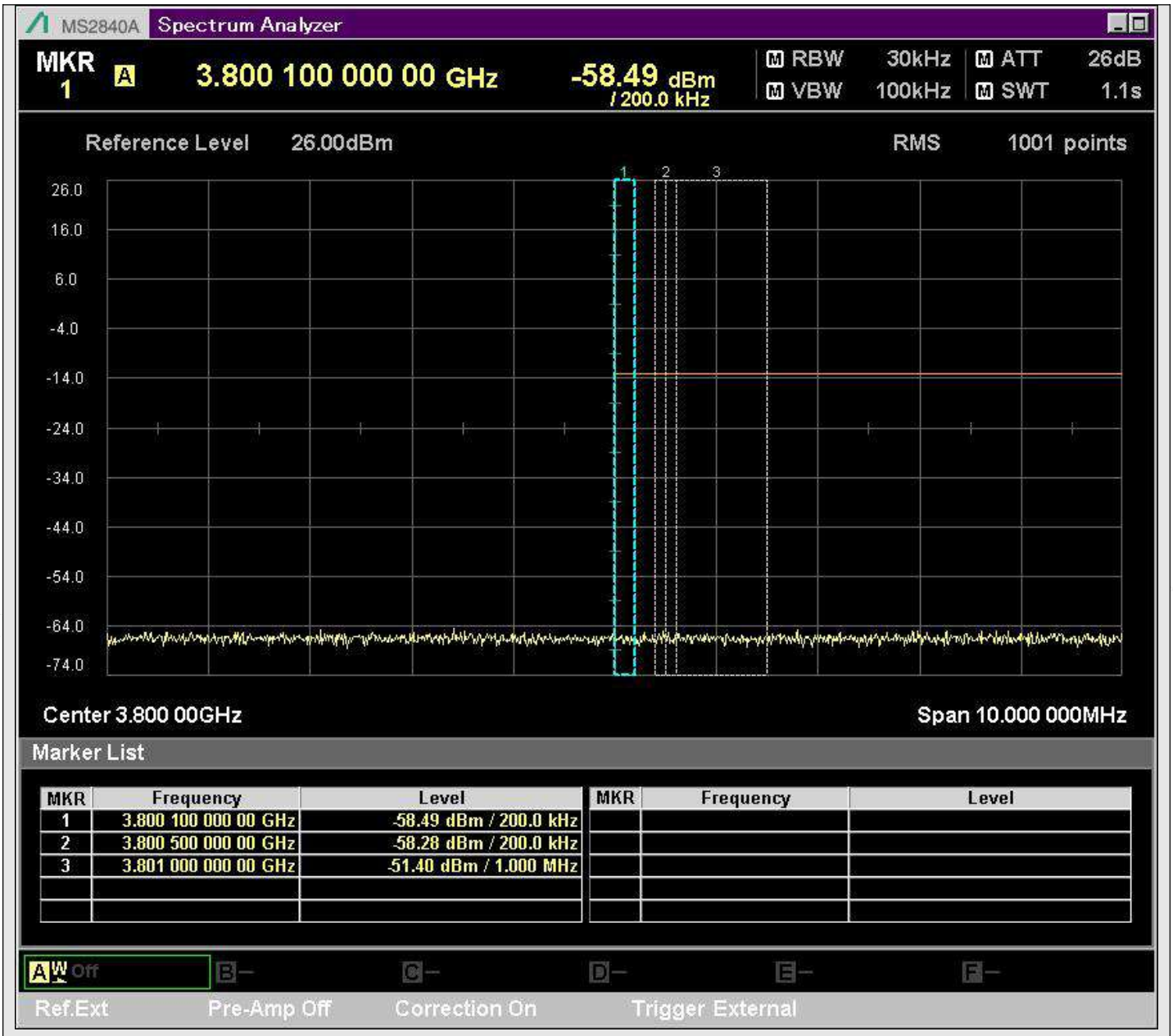
n78_20MHz_30kHz_647334_@3699.000MHz

n78_20MHz_30kHz_647334_@3801.000MHz

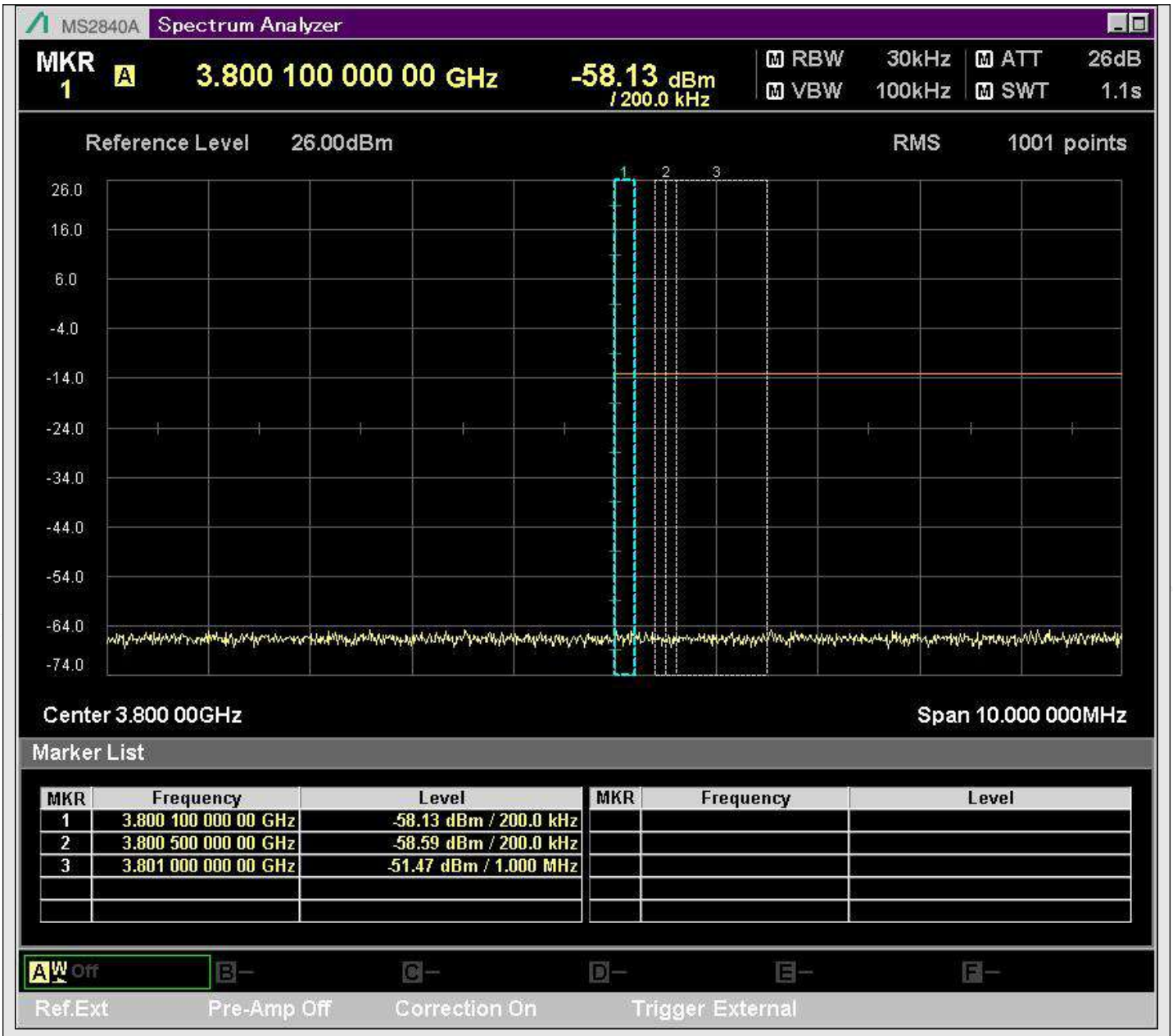
n78_20MHz_30kHz_647334_@3801.000MHz



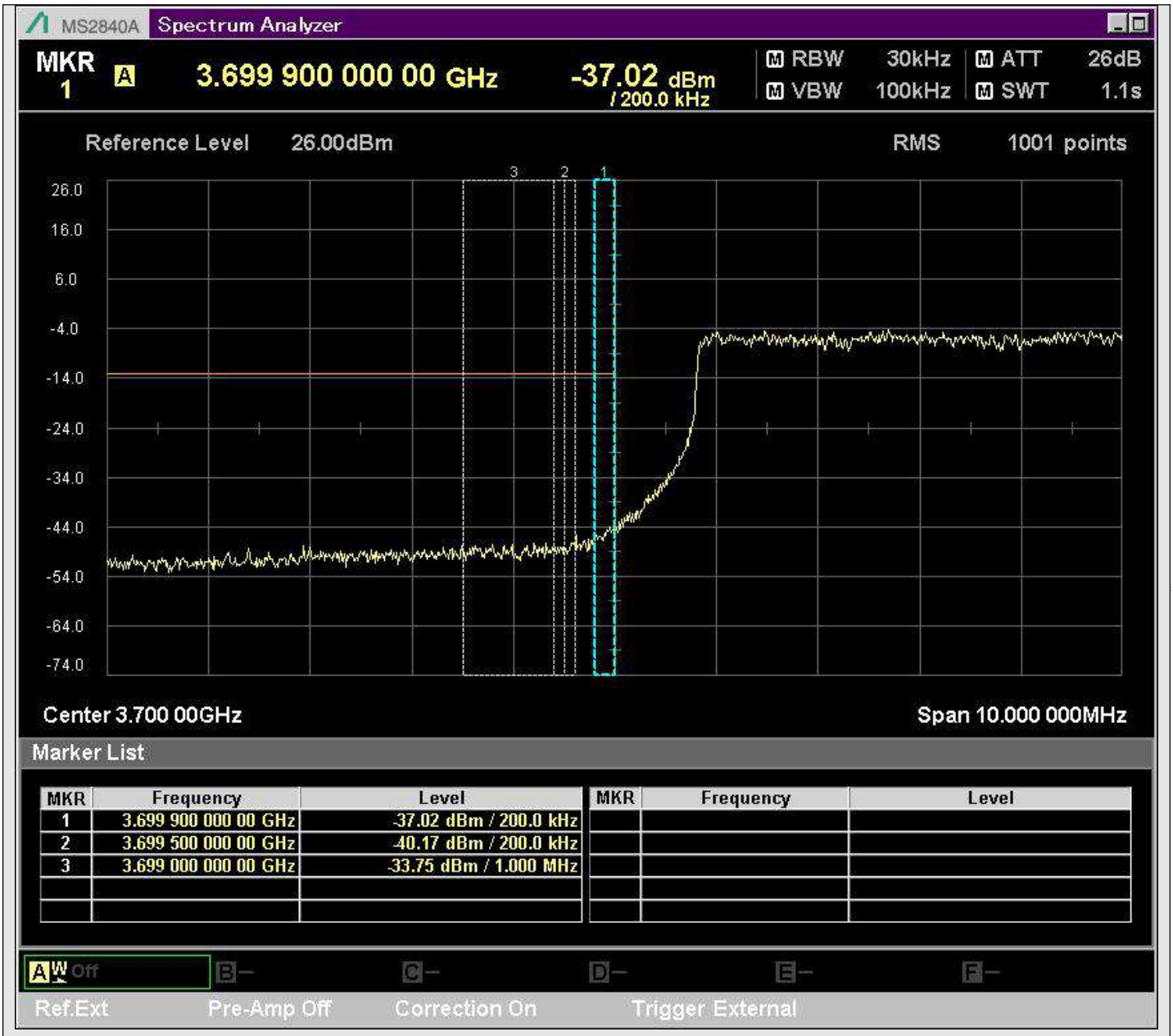
n78_20MHz_30kHz_647334_@3699.000MHz



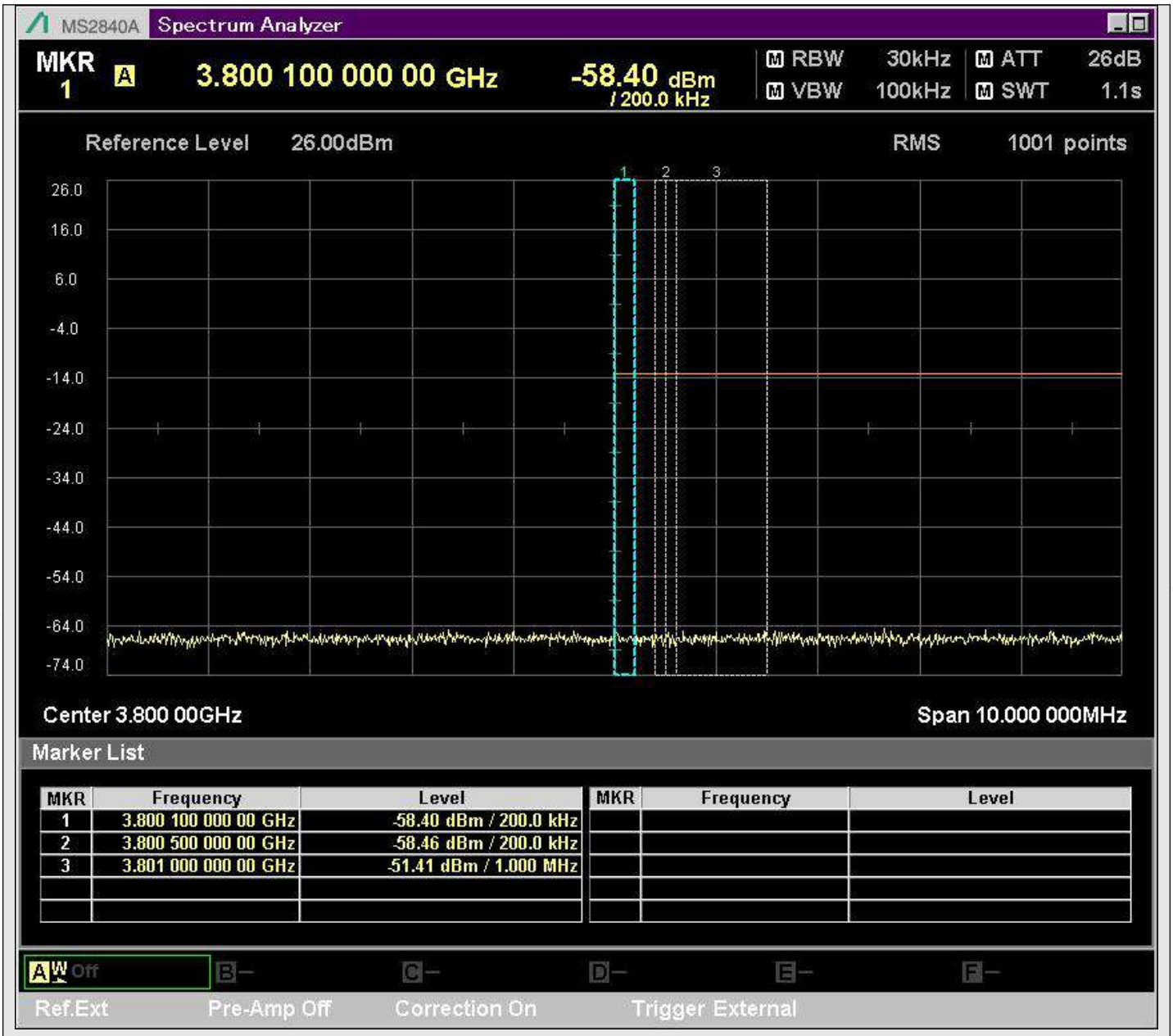
n78_20MHz_30kHz_647334_@3801.000MHz



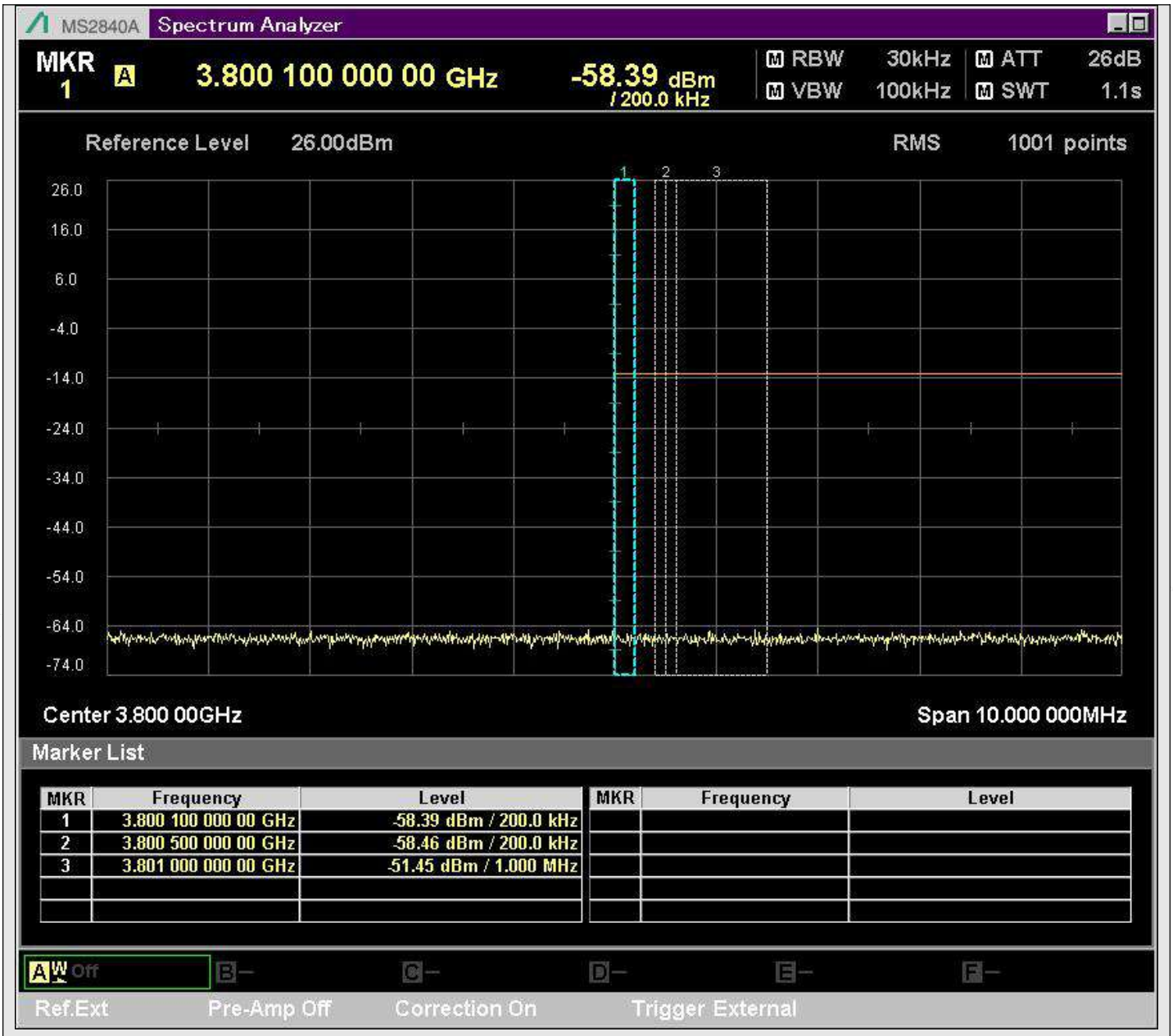
n78_20MHz_30kHz_647334_@3801.000MHz



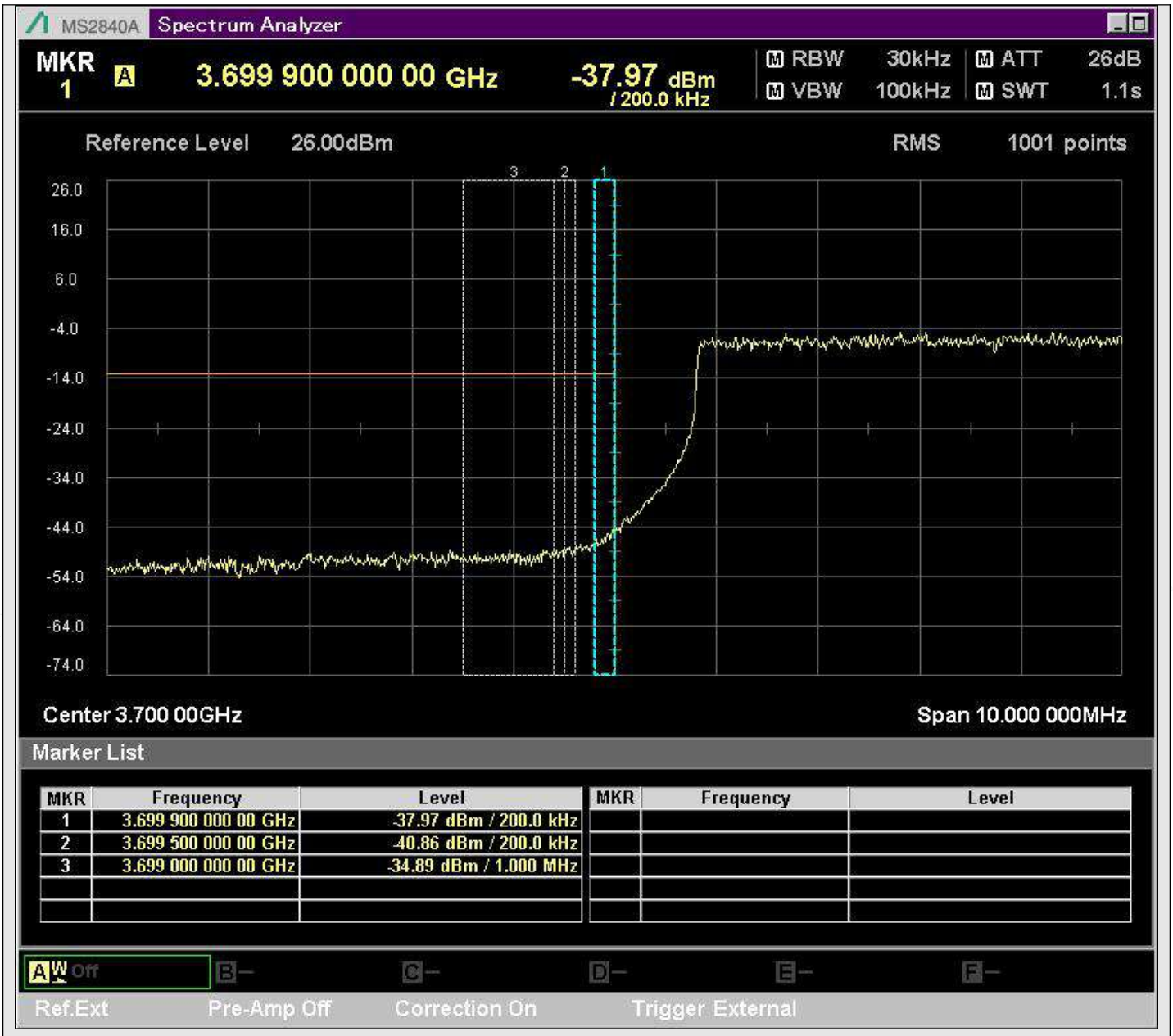
n78_20MHz_30kHz_647334_@3699.000MHz



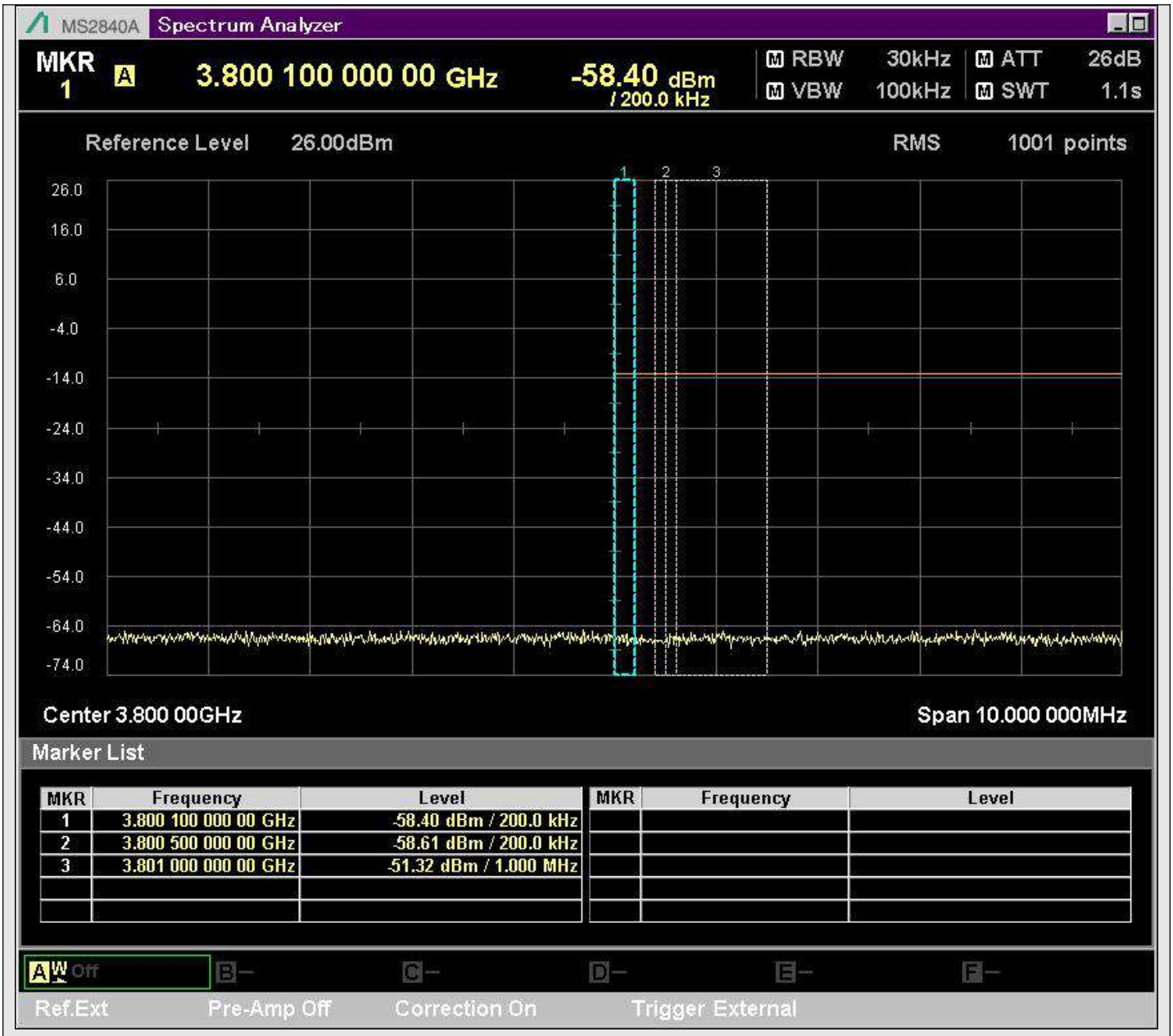
n78_20MHz_30kHz_647334_@3801.000MHz



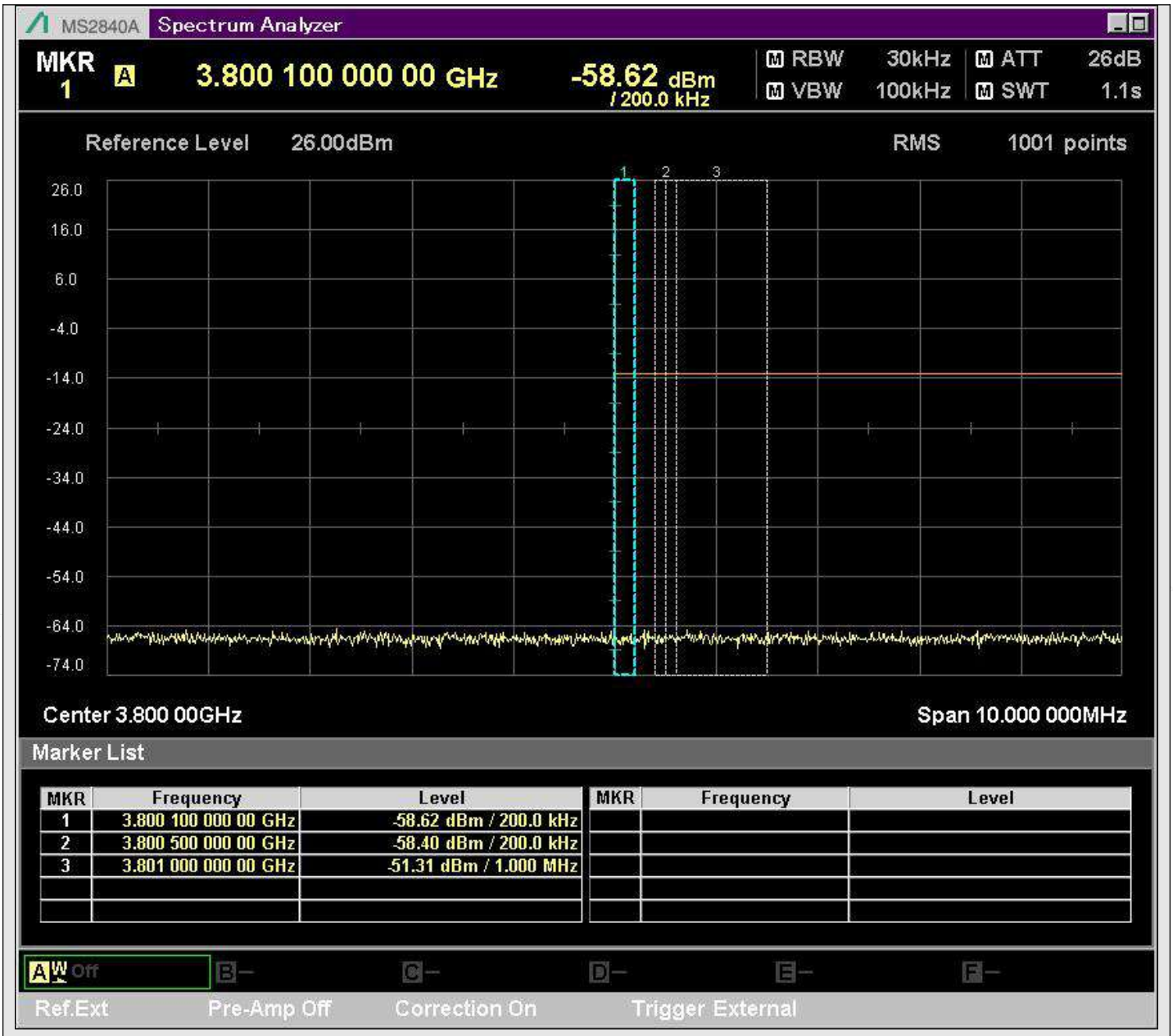
n78_20MHz_30kHz_647334_@3801.000MHz



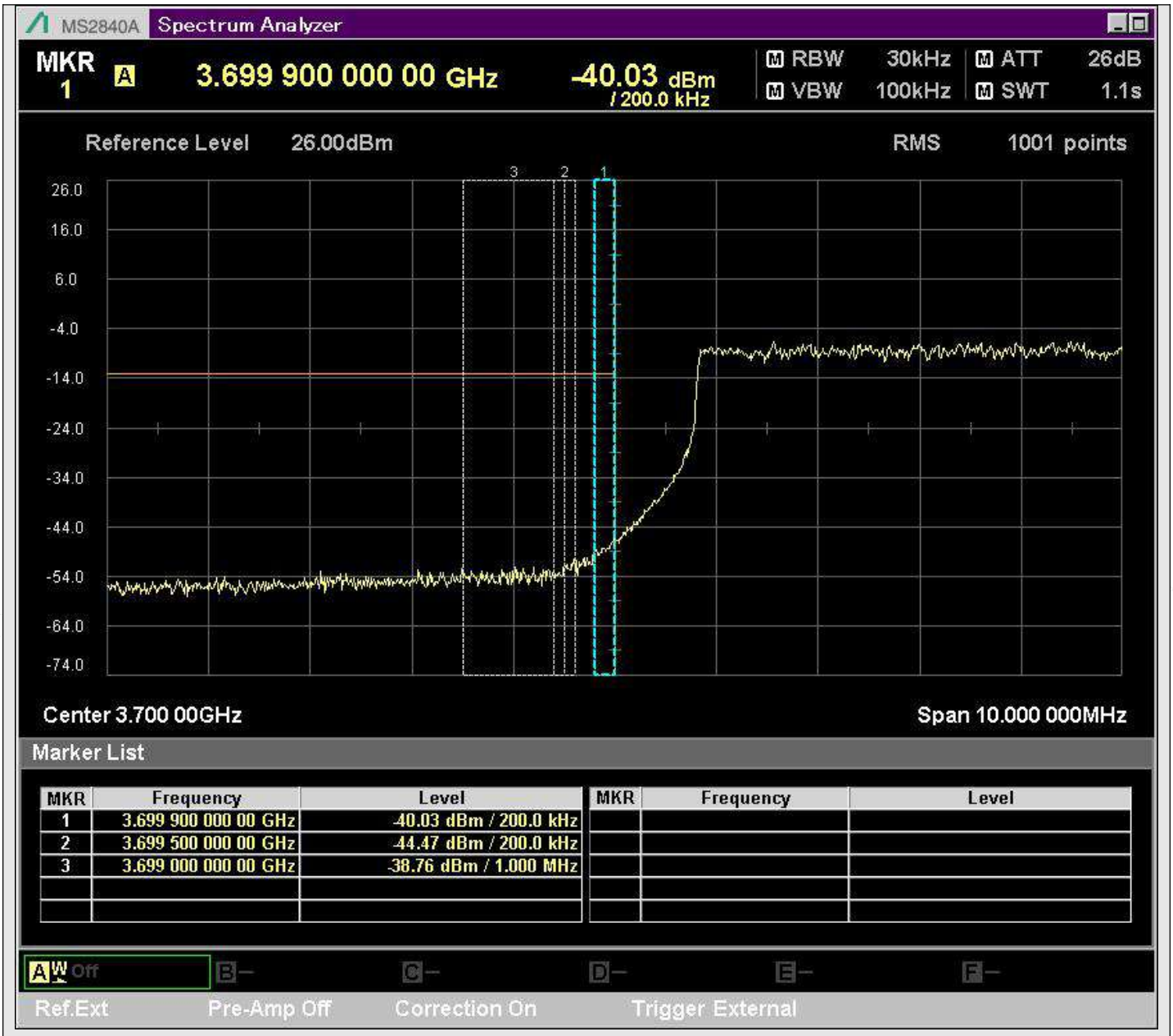
n78_20MHz_30kHz_647334_@3699.000MHz



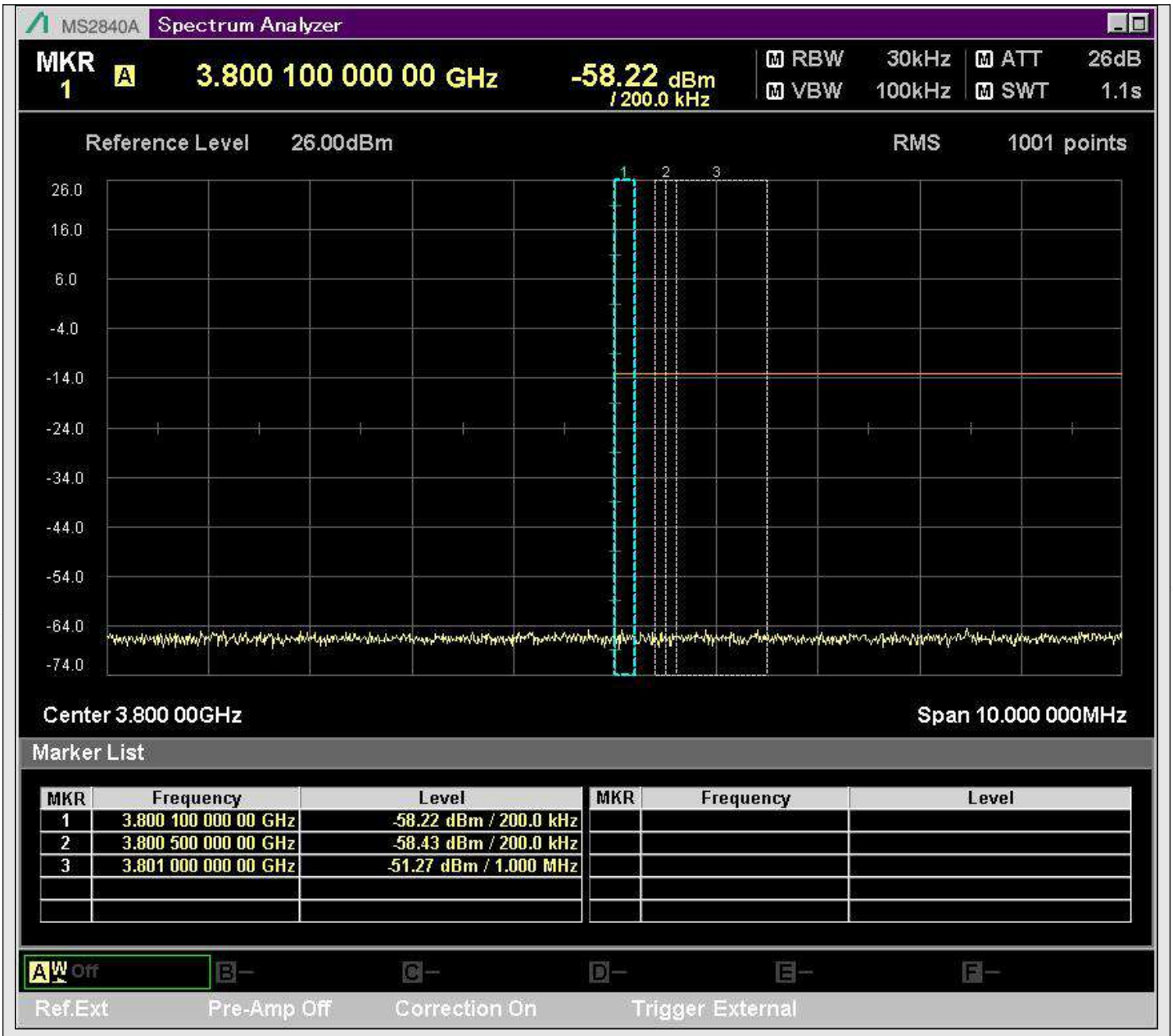
n78_20MHz_30kHz_647334_@3801.000MHz



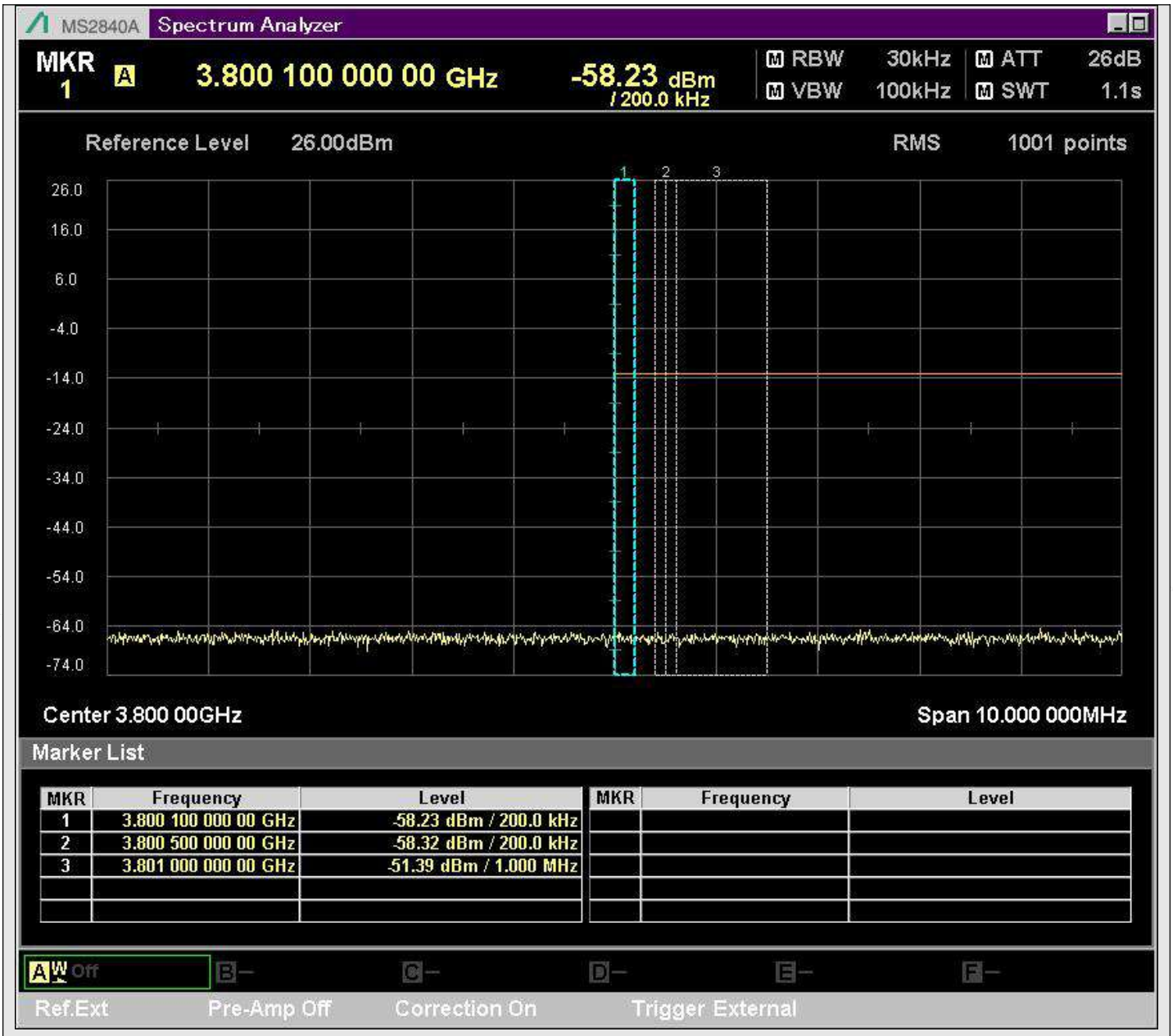
n78_20MHz_30kHz_647334_@3801.000MHz



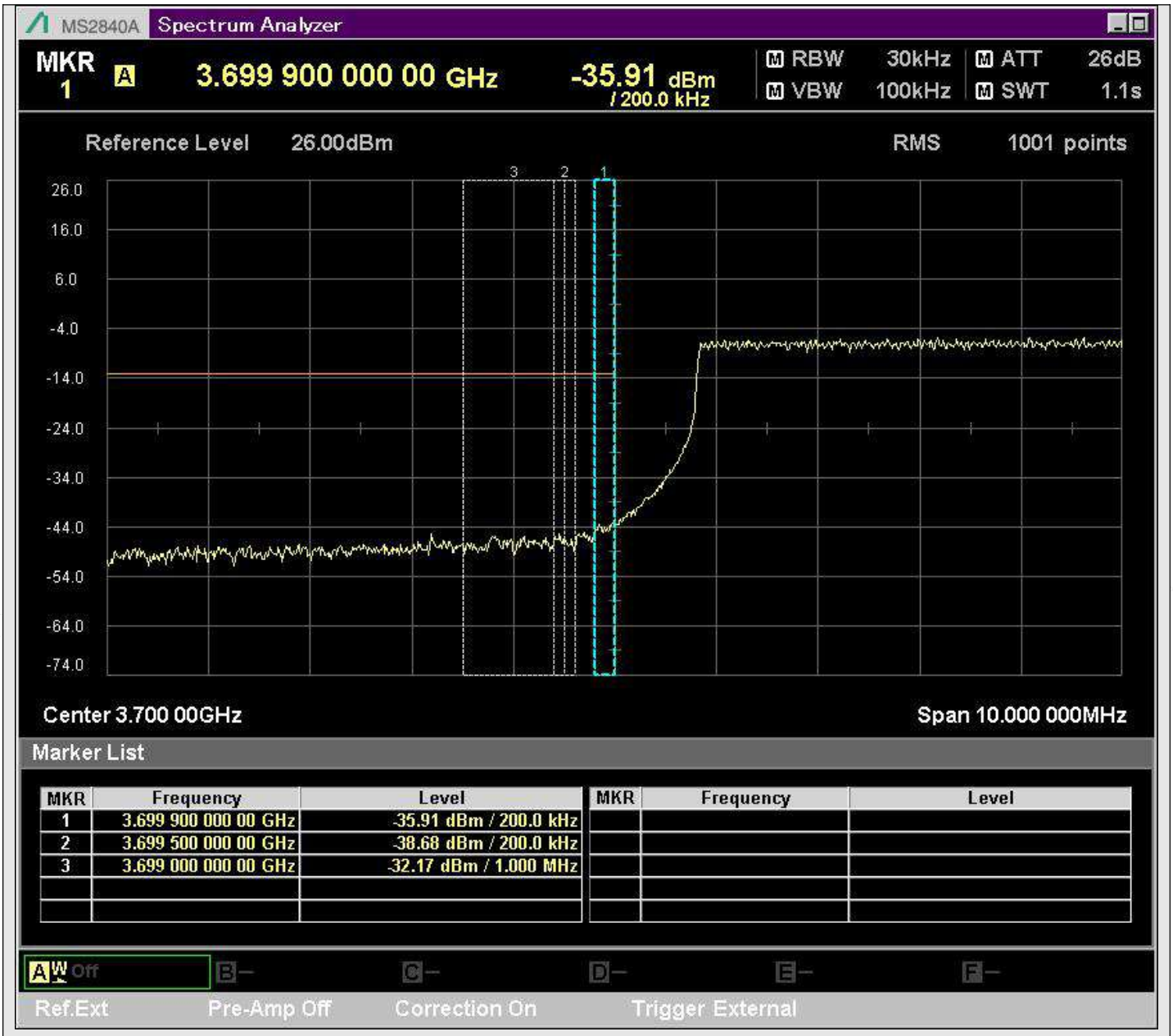
n78_20MHz_30kHz_647334_@3699.000MHz



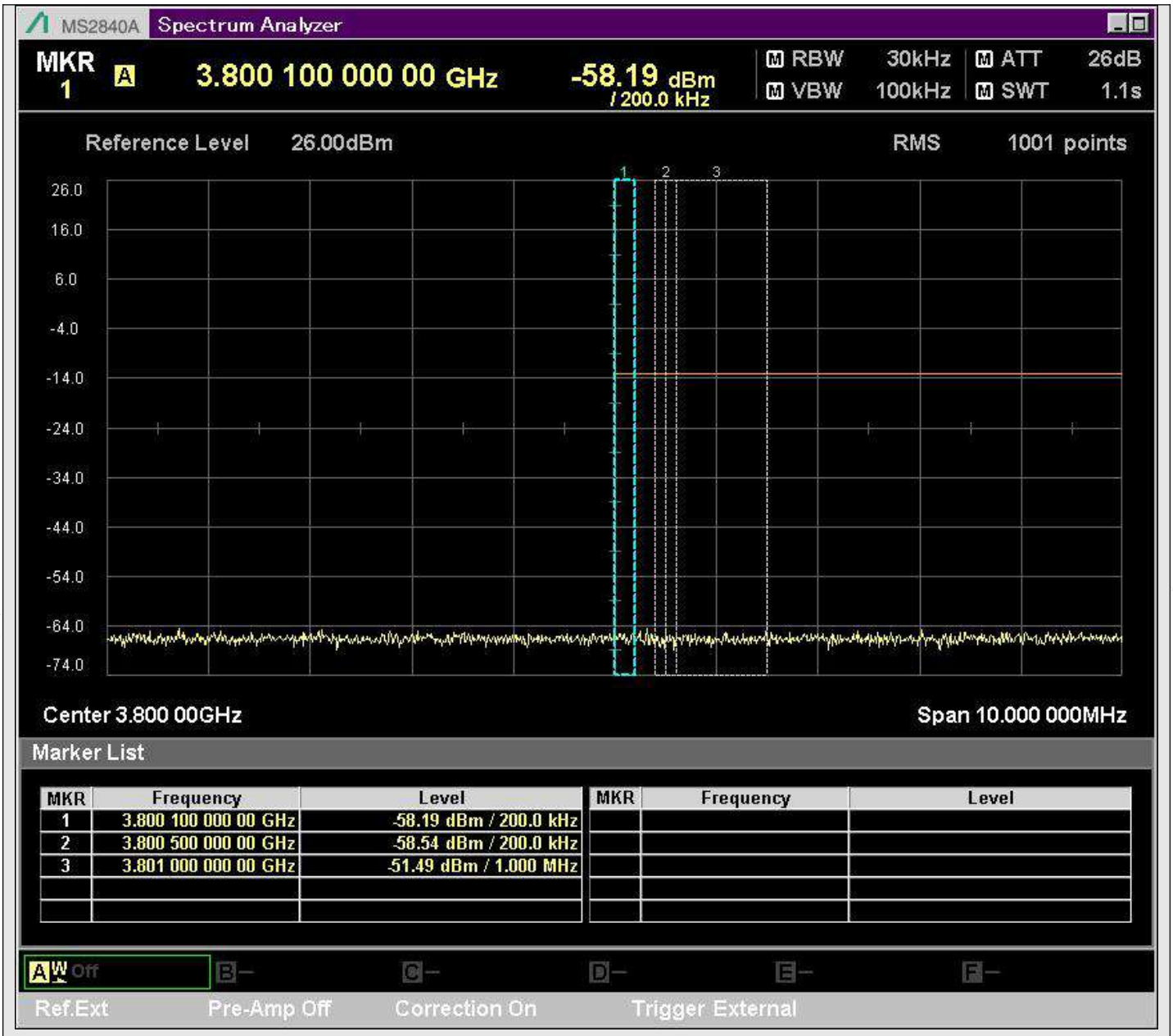
n78_20MHz_30kHz_647334_@3801.000MHz



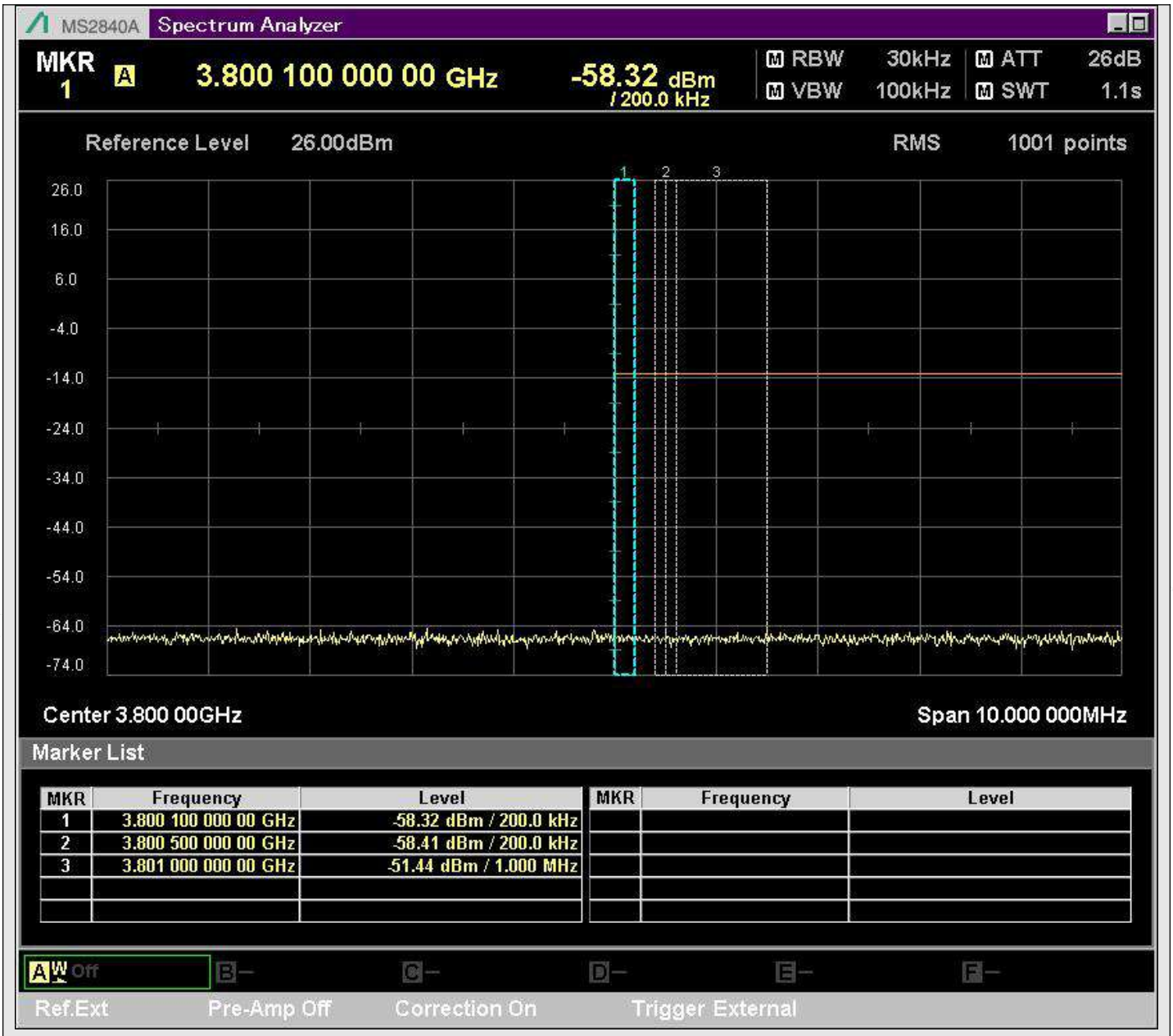
n78_20MHz_30kHz_647334_@3801.000MHz



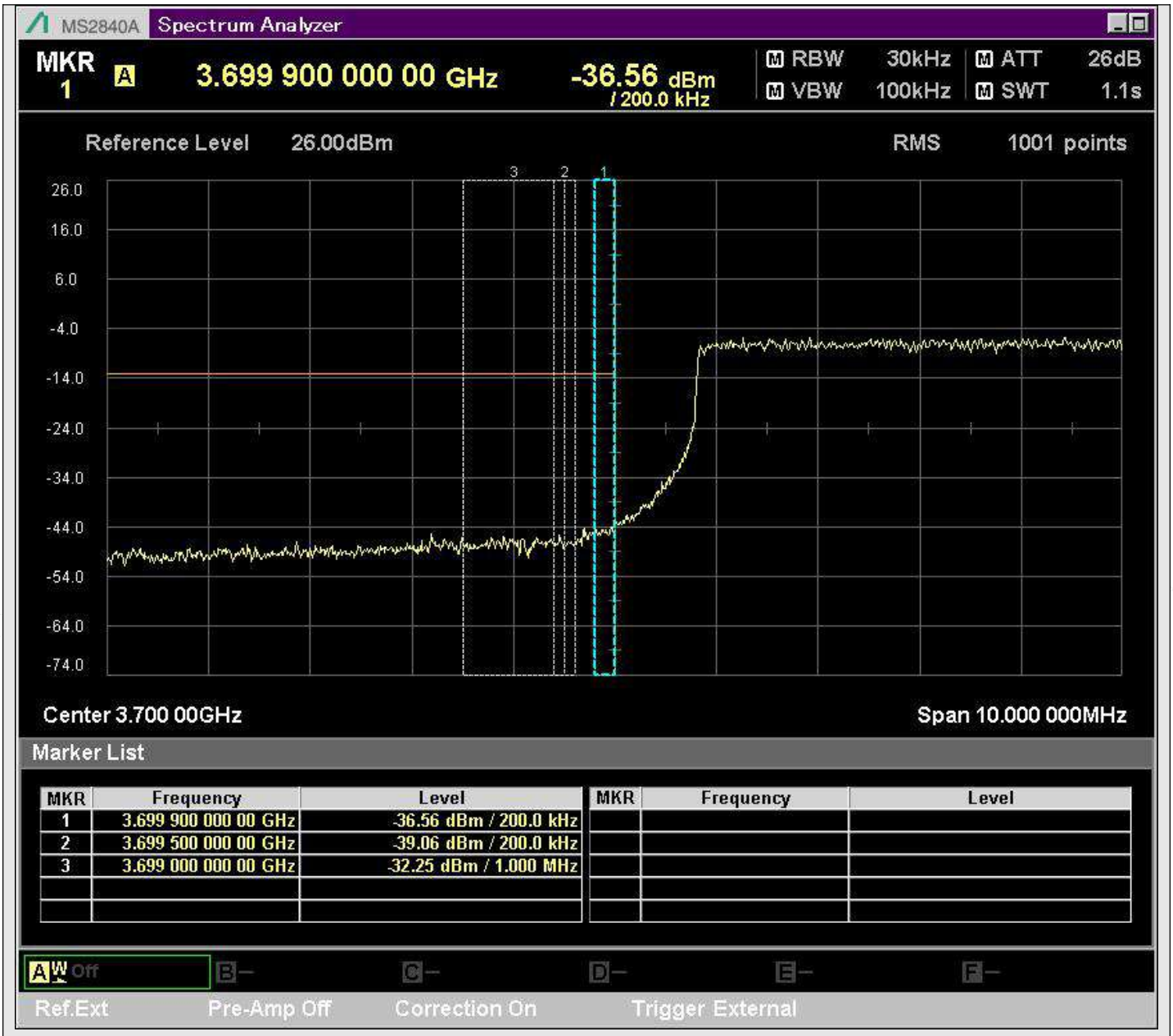
n78_20MHz_30kHz_647334_@3699.000MHz



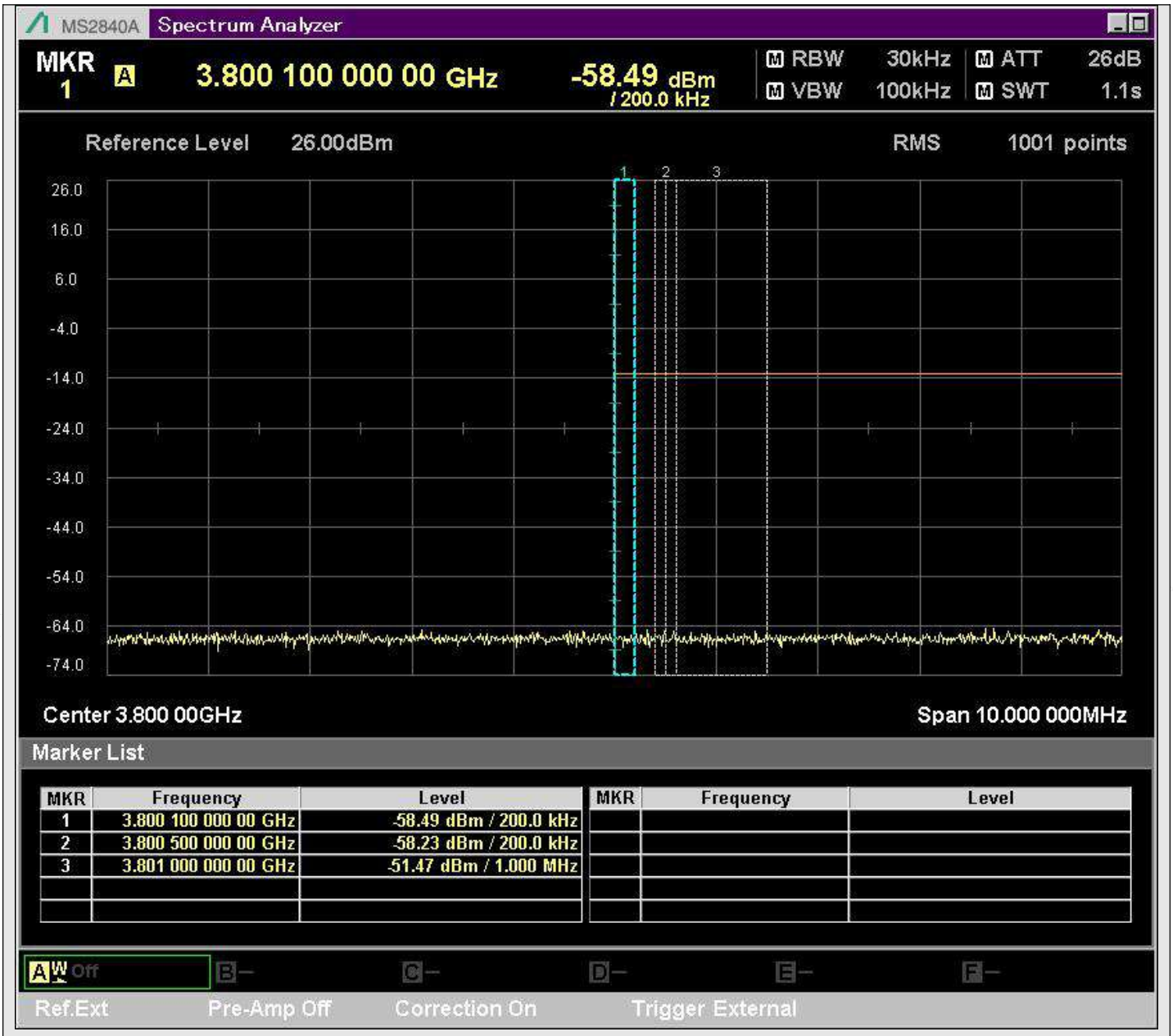
n78_20MHz_30kHz_647334_@3801.000MHz



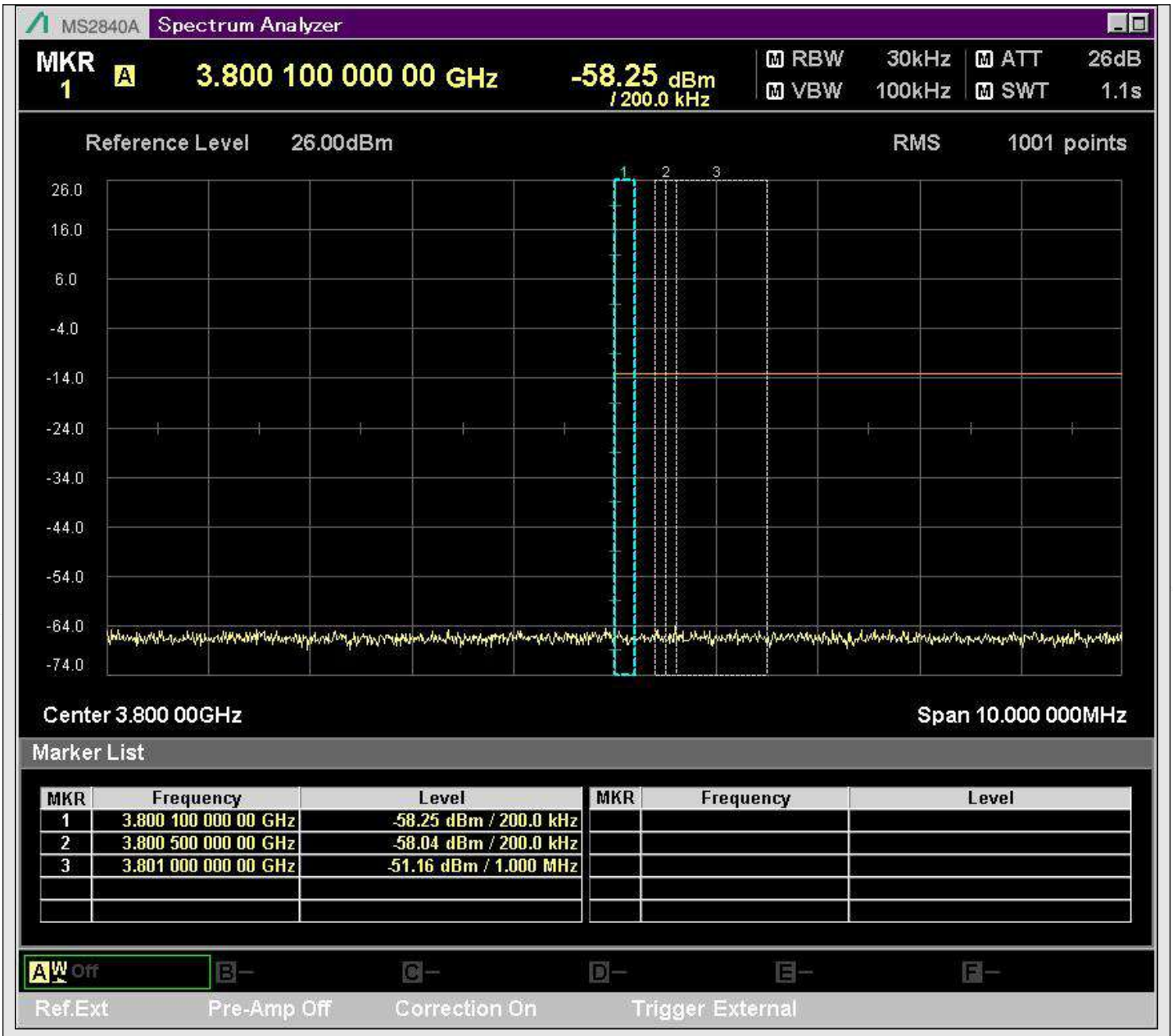
n78_20MHz_30kHz_647334_@3801.000MHz



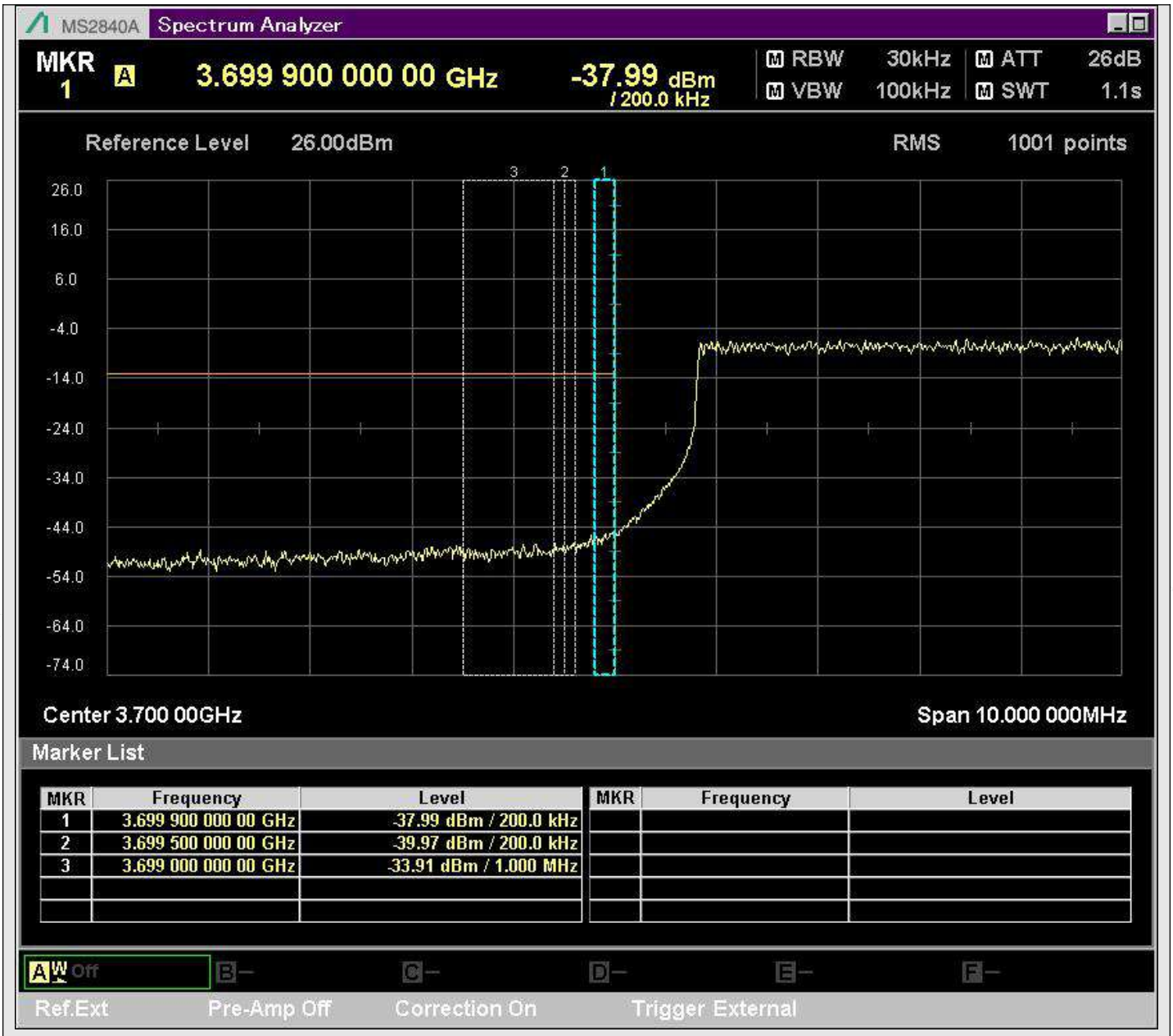
n78_20MHz_30kHz_647334_@3699.000MHz



n78_20MHz_30kHz_647334_@3801.000MHz

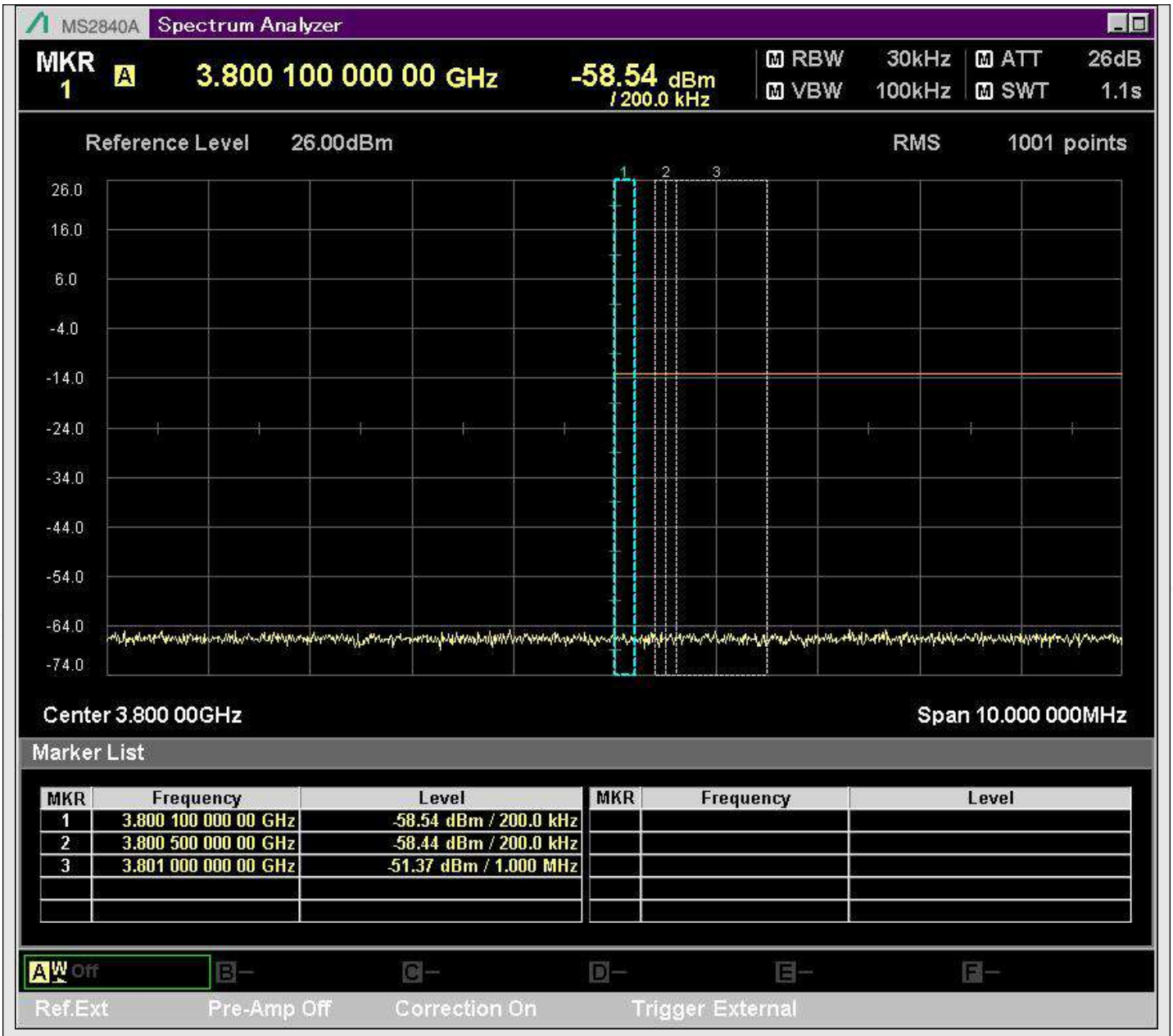


n78_20MHz_30kHz_647334_@3801.000MHz

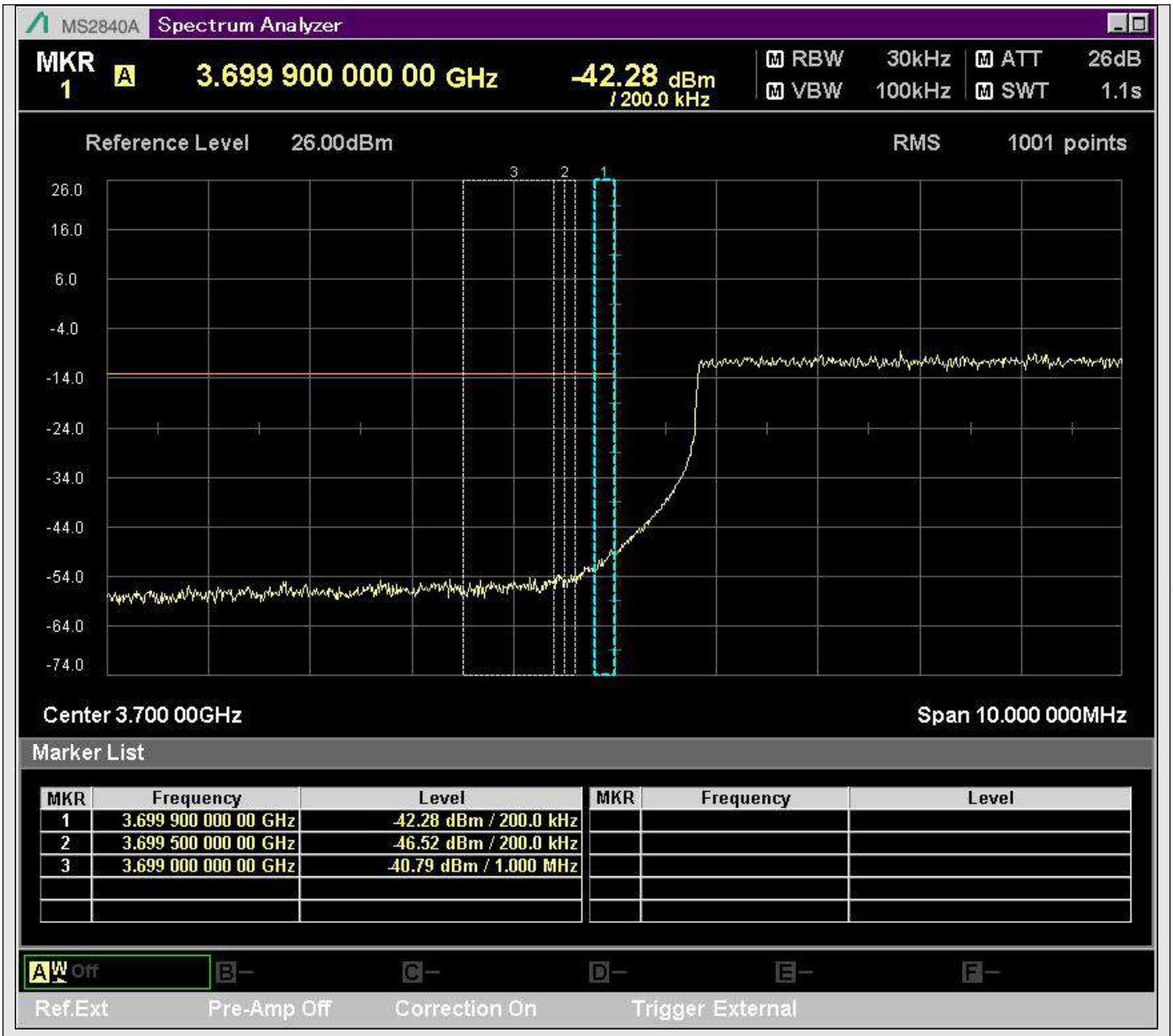


n78_20MHz_30kHz_647334_@3699.000MHz

n78_20MHz_30kHz_647334_@3801.000MHz

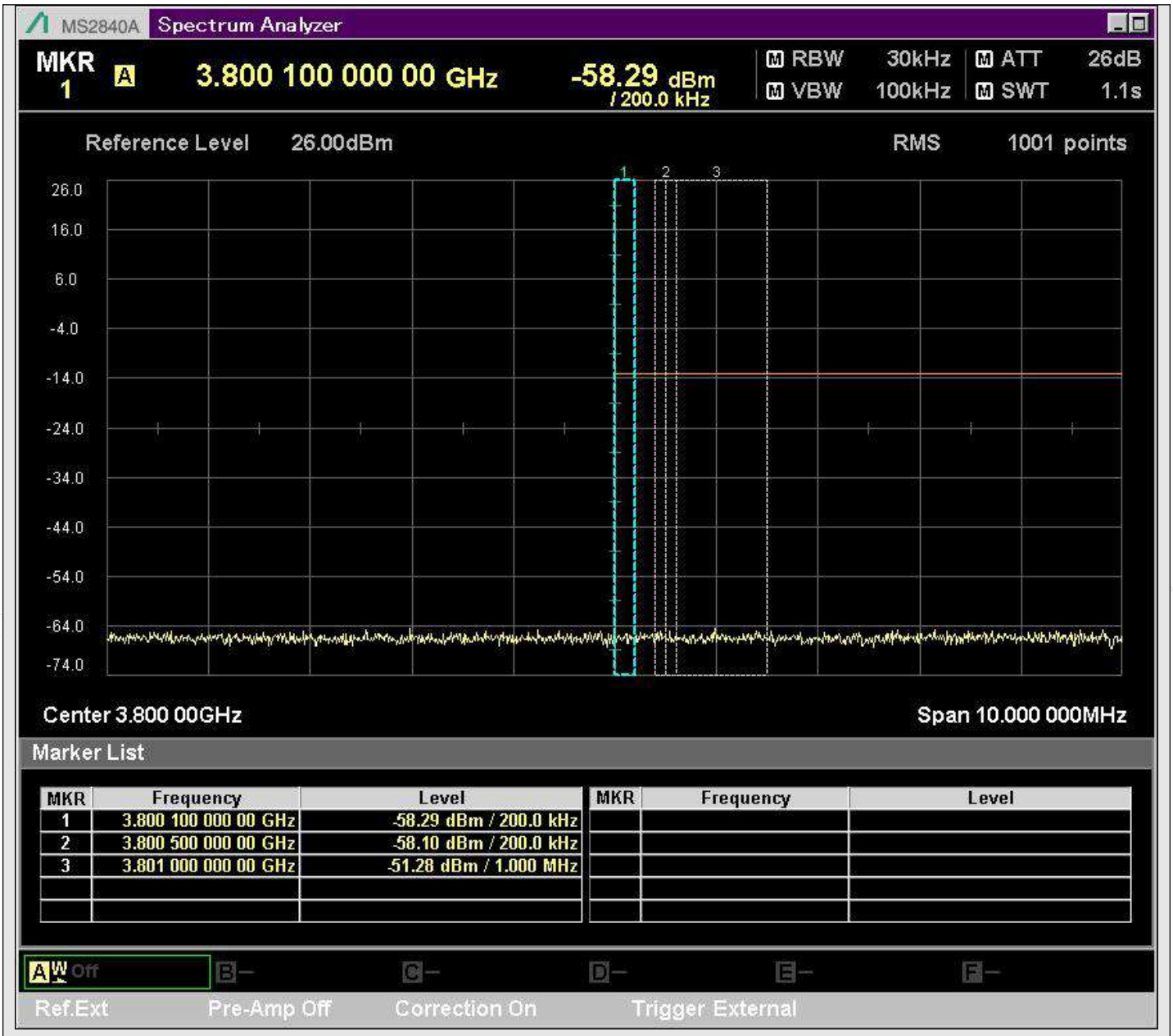


n78_20MHz_30kHz_647334_@3801.000MHz



n78_20MHz_30kHz_647334_@3699.000MHz

n78_20MHz_30kHz_647334_@3801.000MHz



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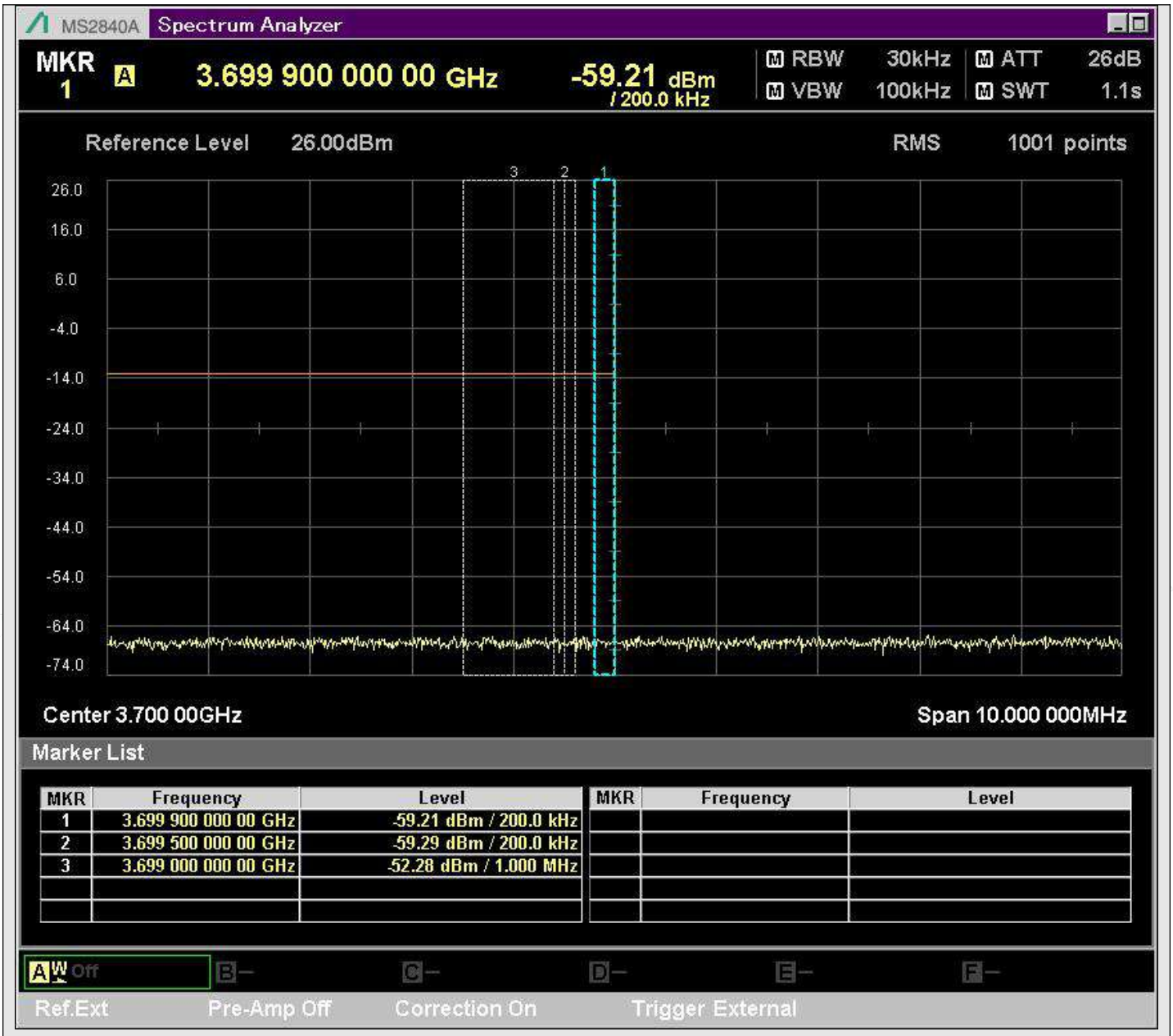
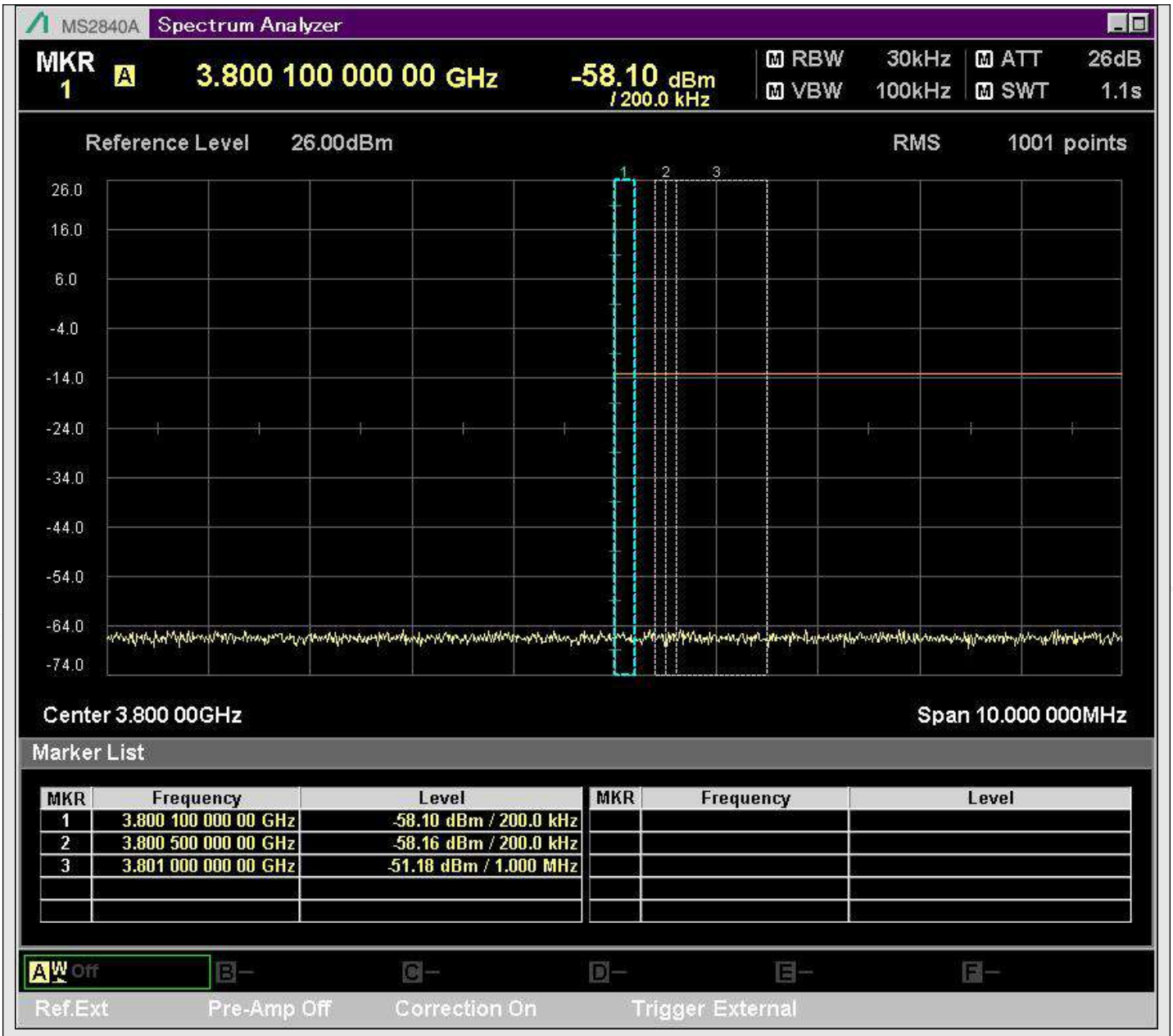
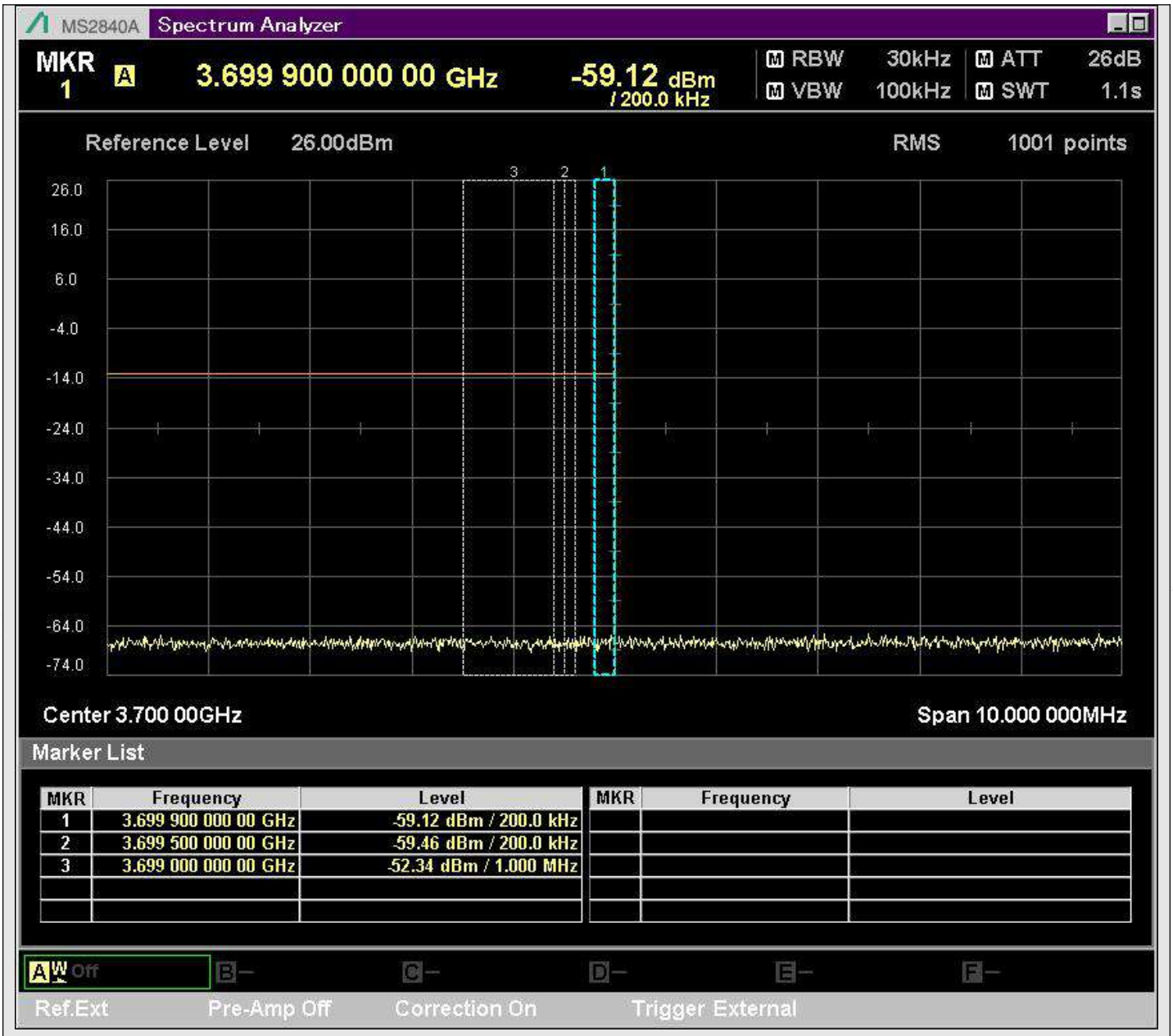


n78_20MHz_30kHz_650000_@3699.000MHz

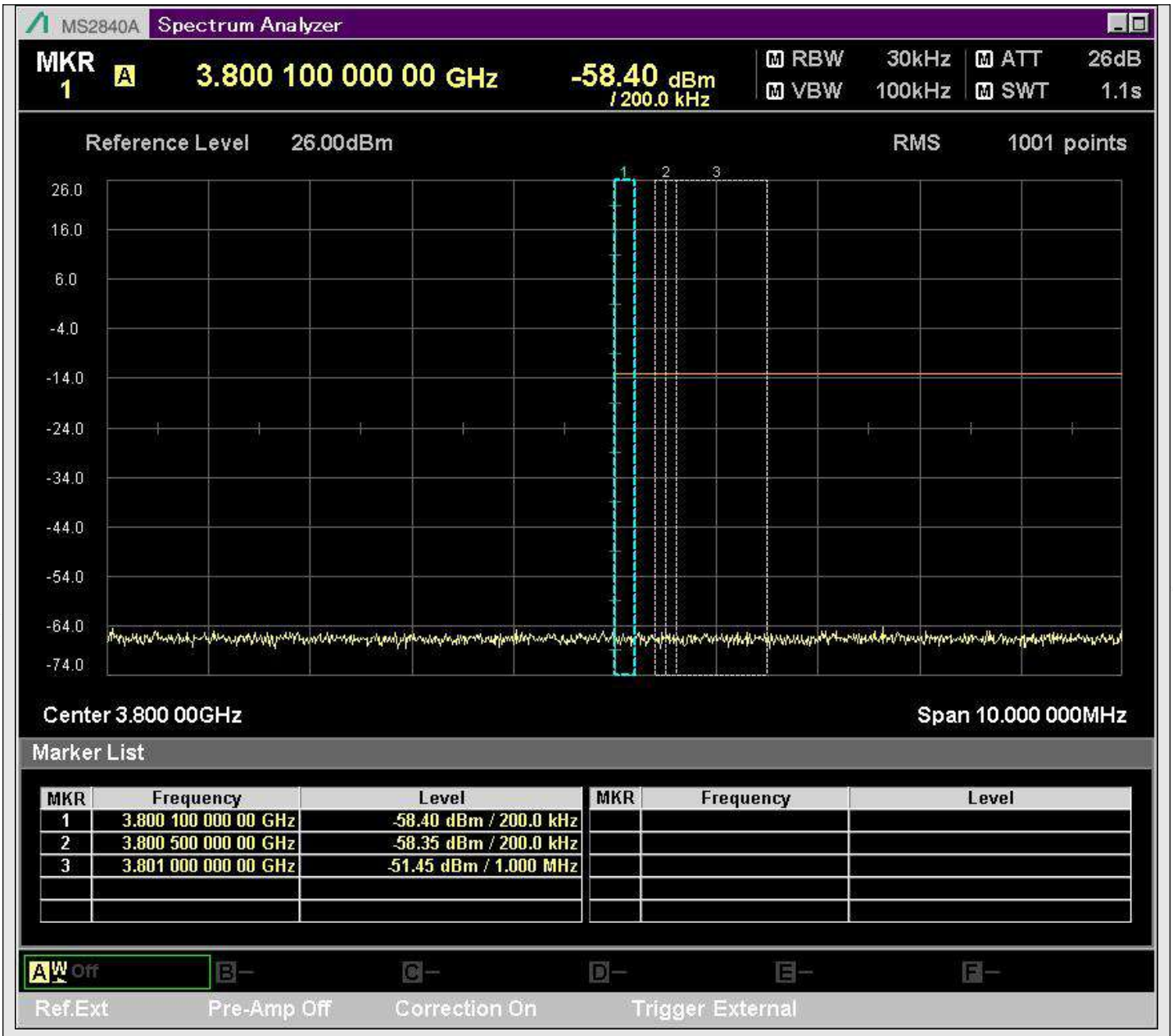


n78_20MHz_30kHz_650000_@3801.000MHz

n78_20MHz_30kHz_650000_@3801.000MHz



n78_20MHz_30kHz_650000_@3699.000MHz



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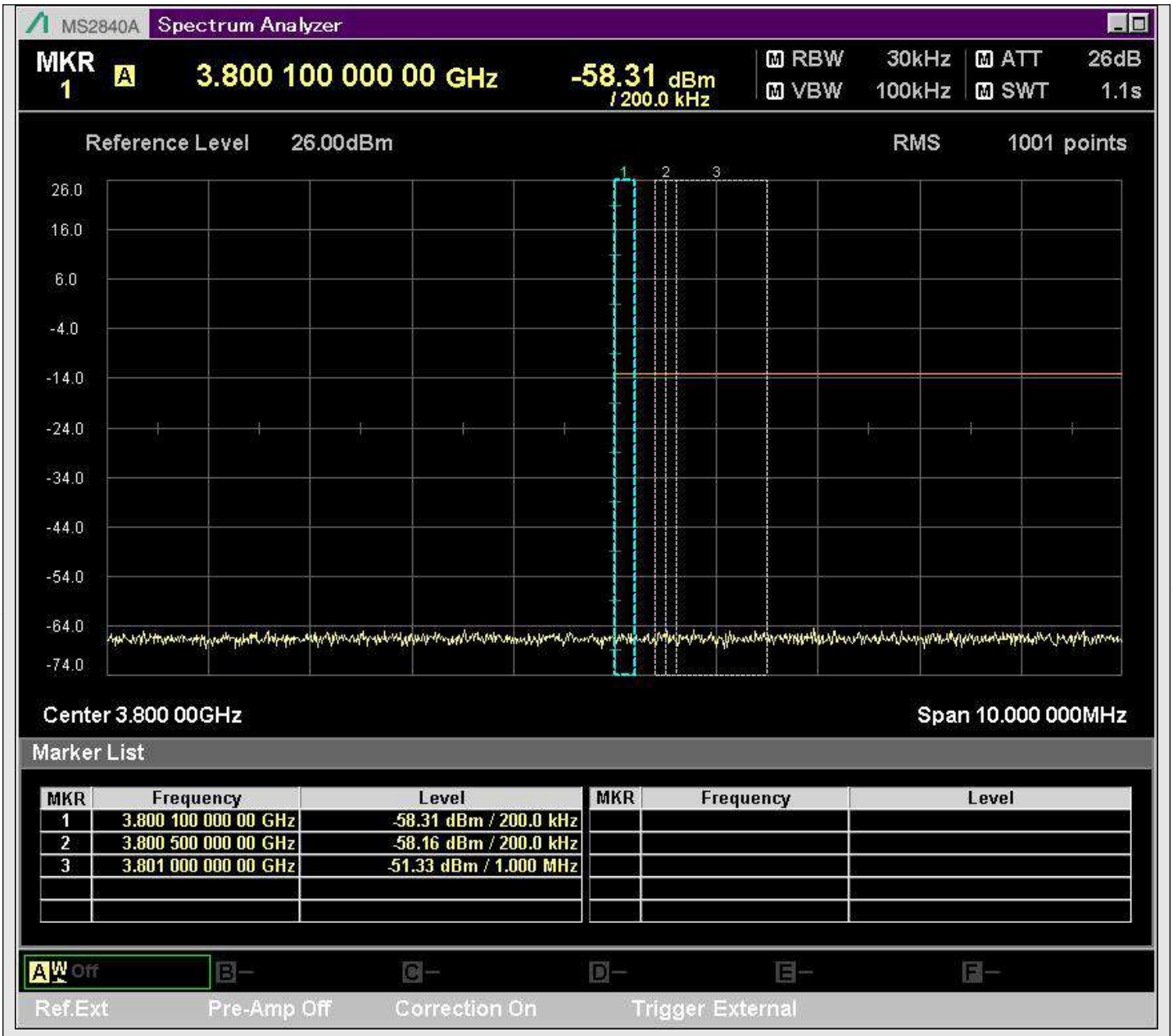

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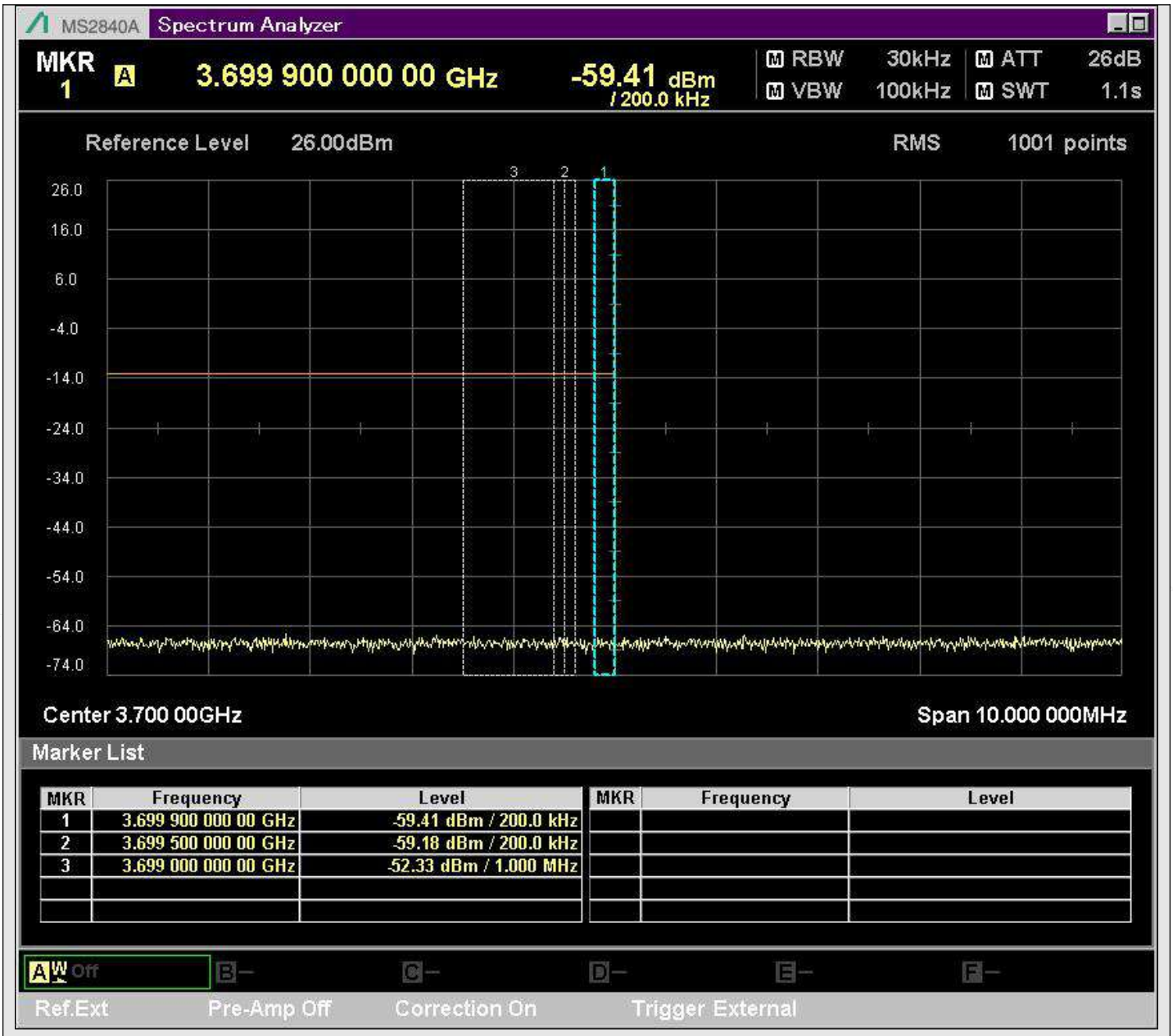
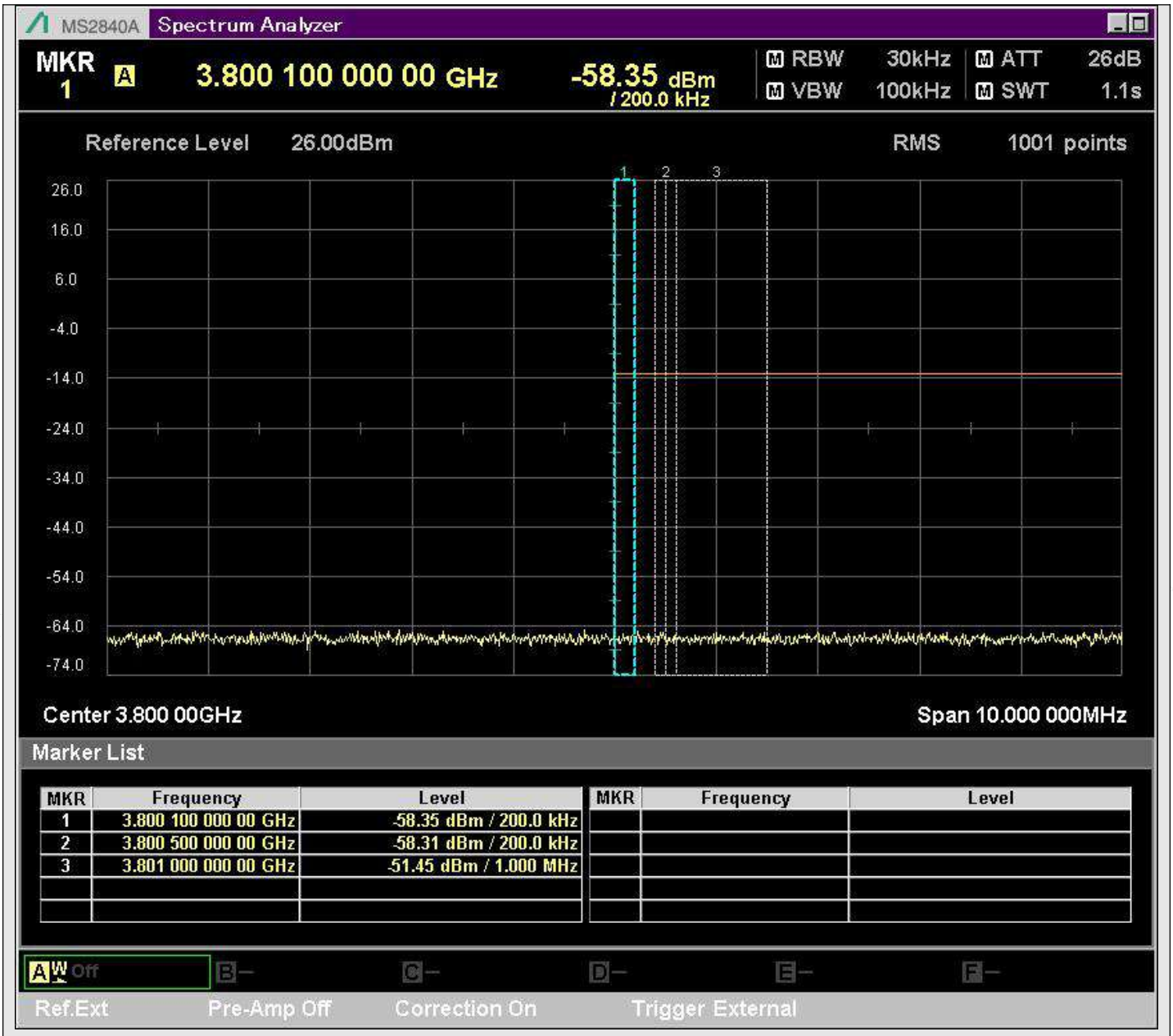
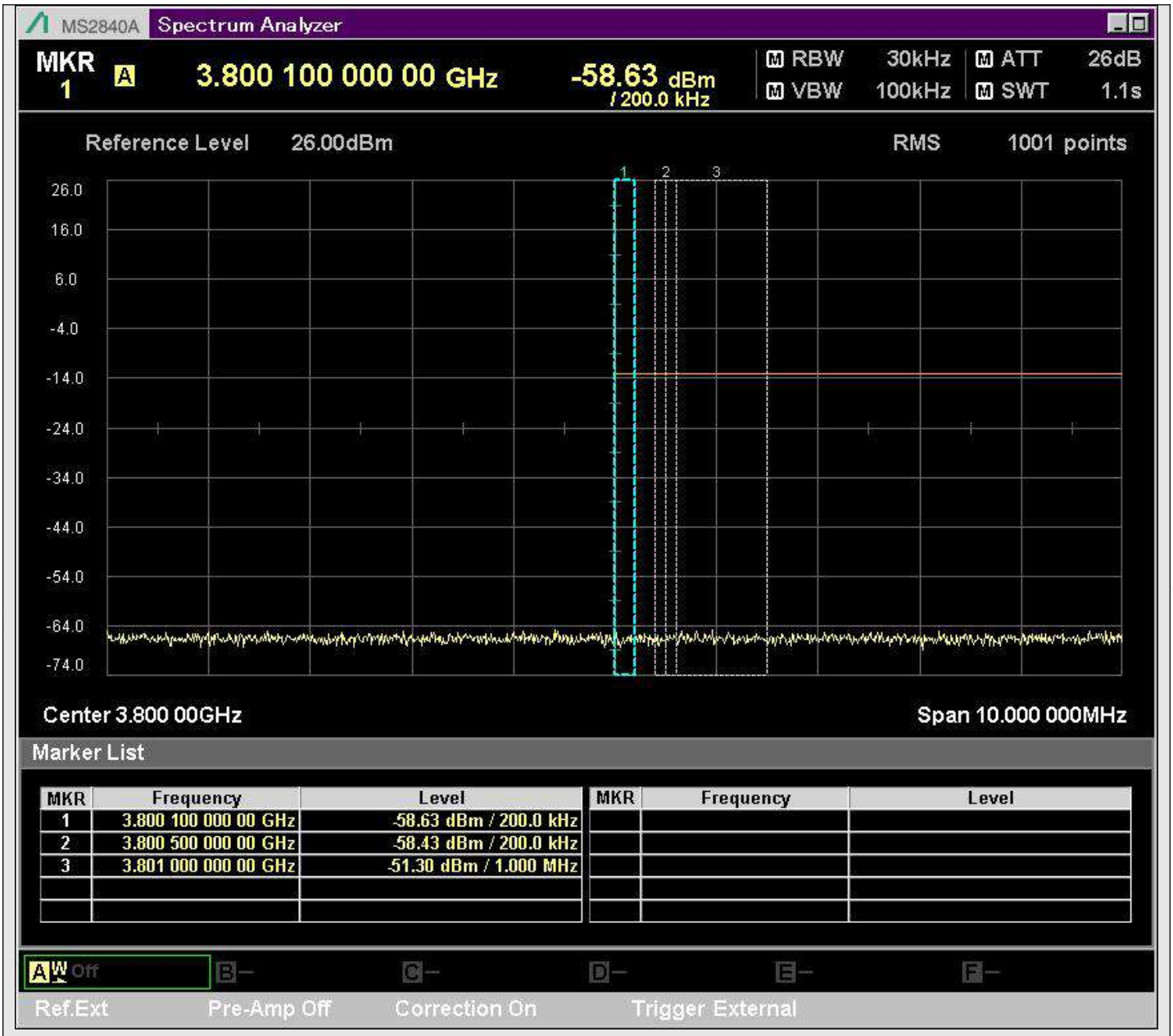


n78_20MHz_30kHz_650000_@3699.000MHz

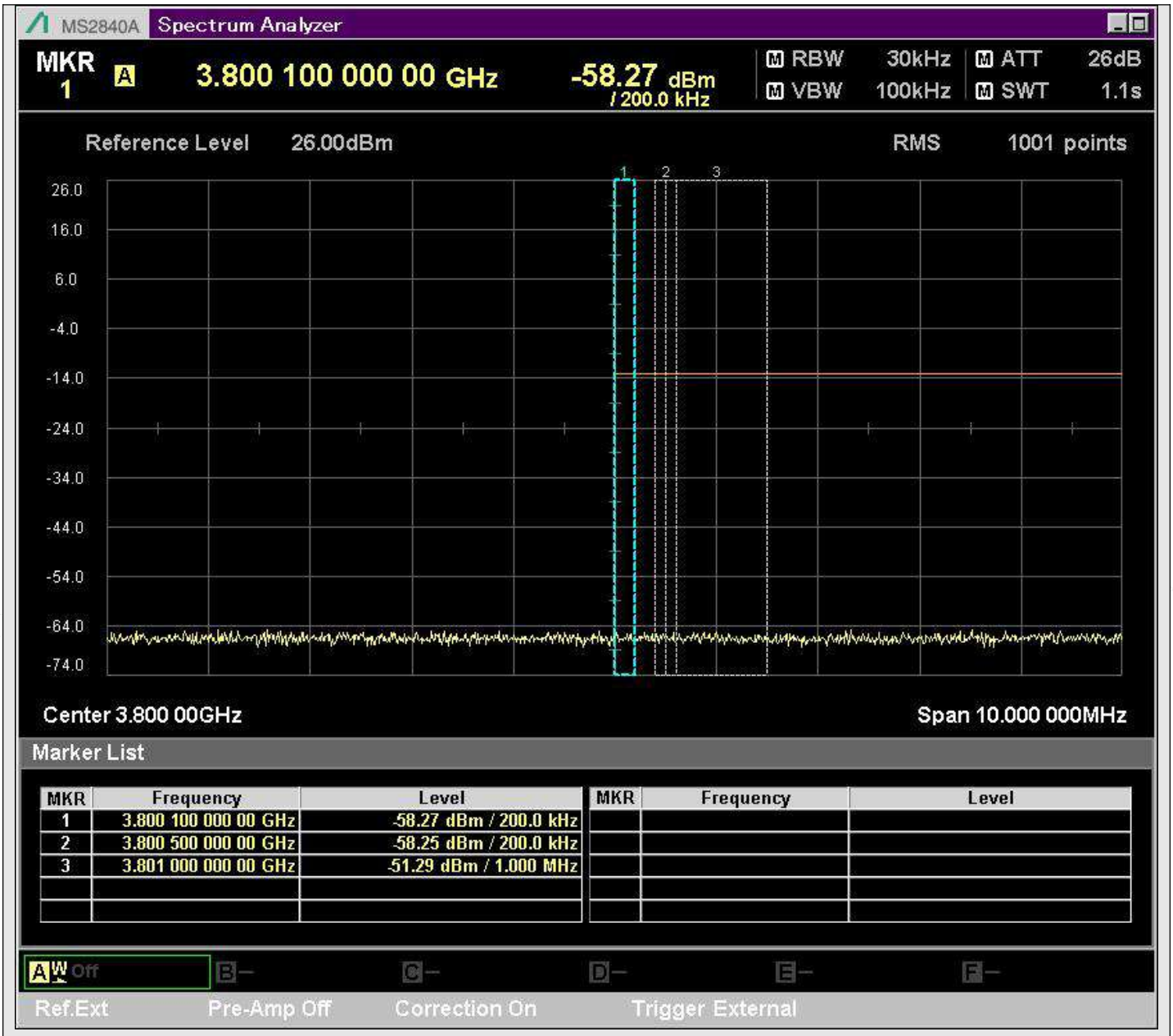


n78_20MHz_30kHz_650000_@3801.000MHz



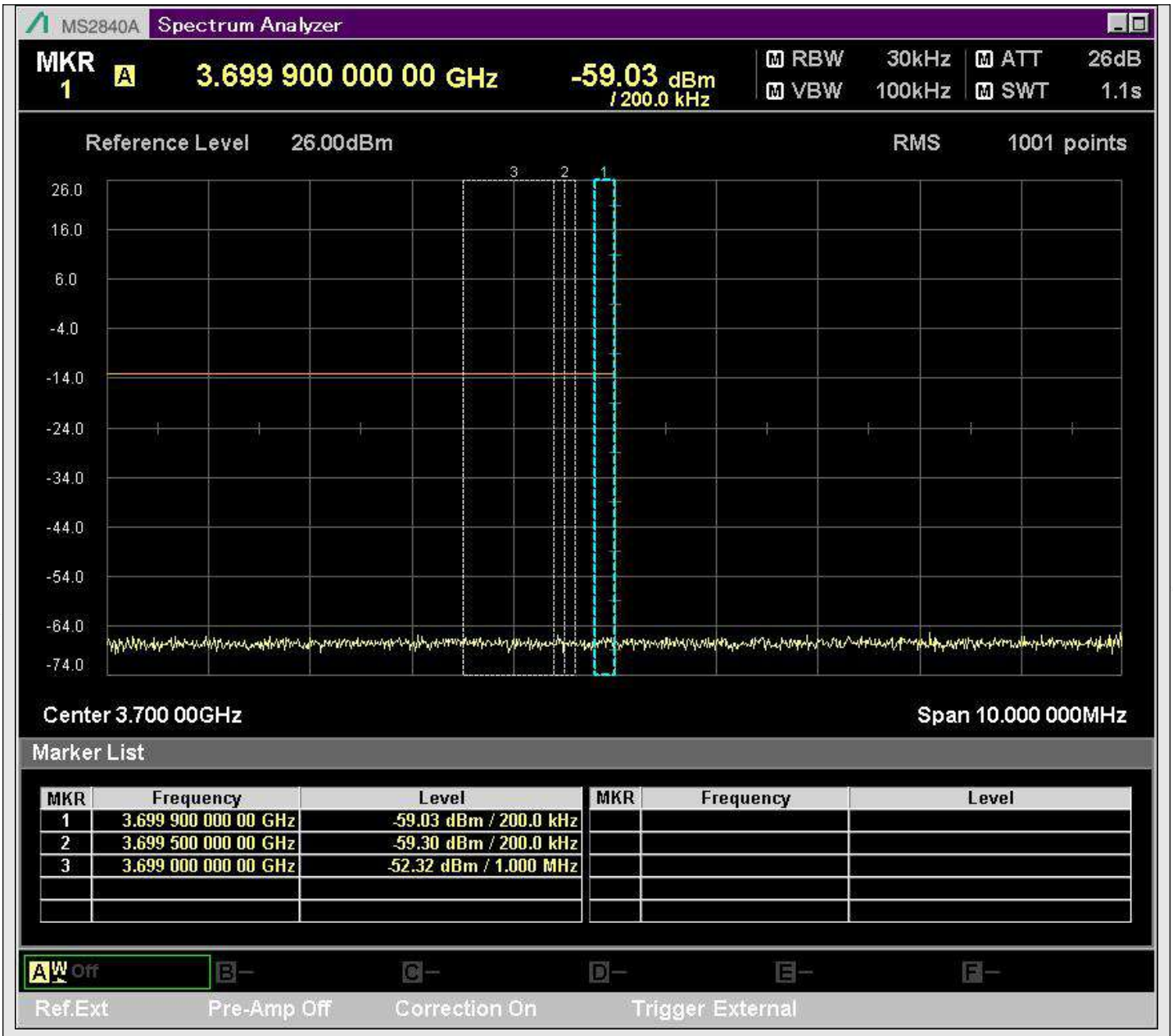
n78_20MHz_30kHz_650000_@3801.000MHz

n78_20MHz_30kHz_650000_@3699.000MHz

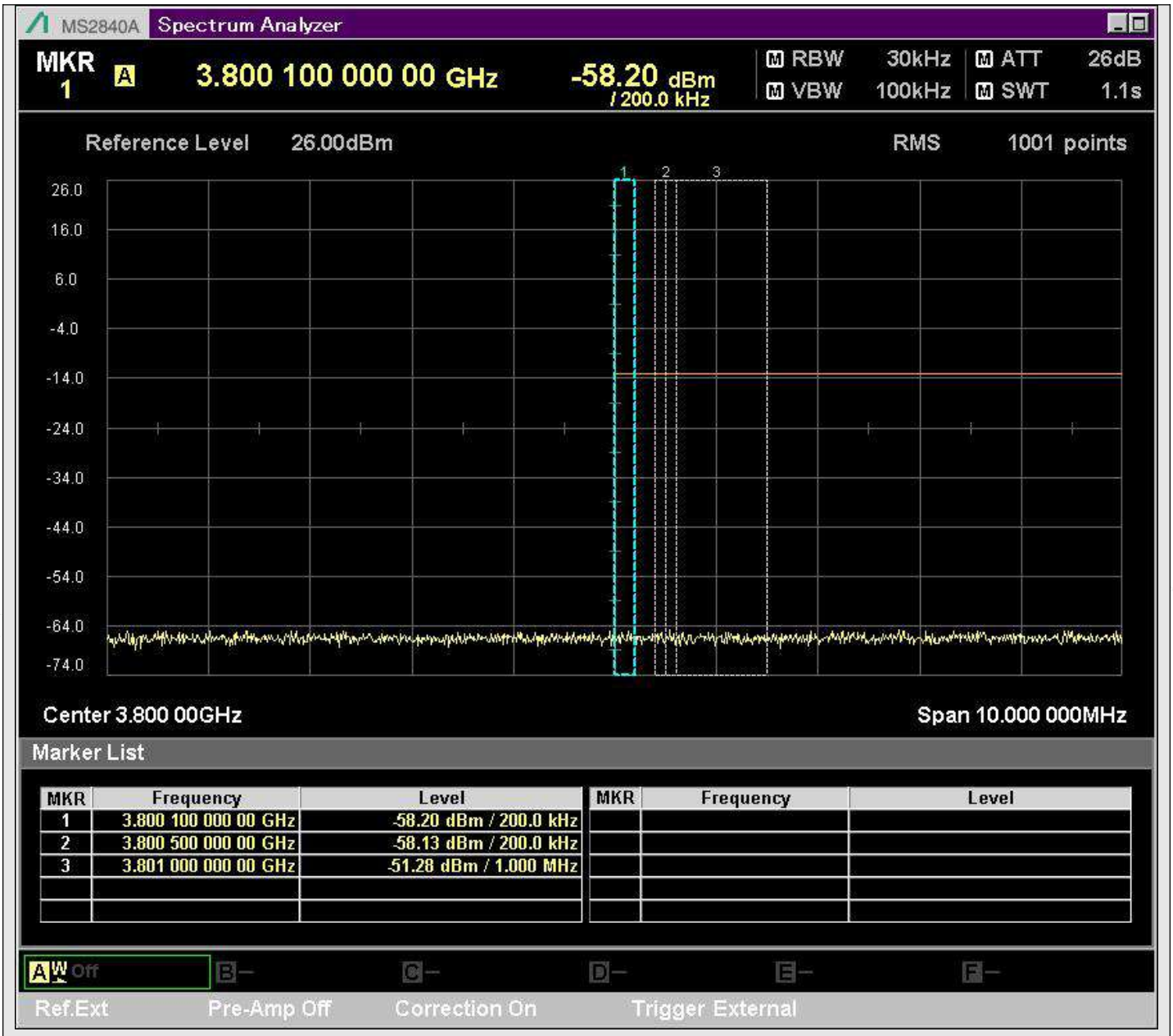


n78_20MHz_30kHz_650000_@3801.000MHz

n78_20MHz_30kHz_650000_@3801.000MHz

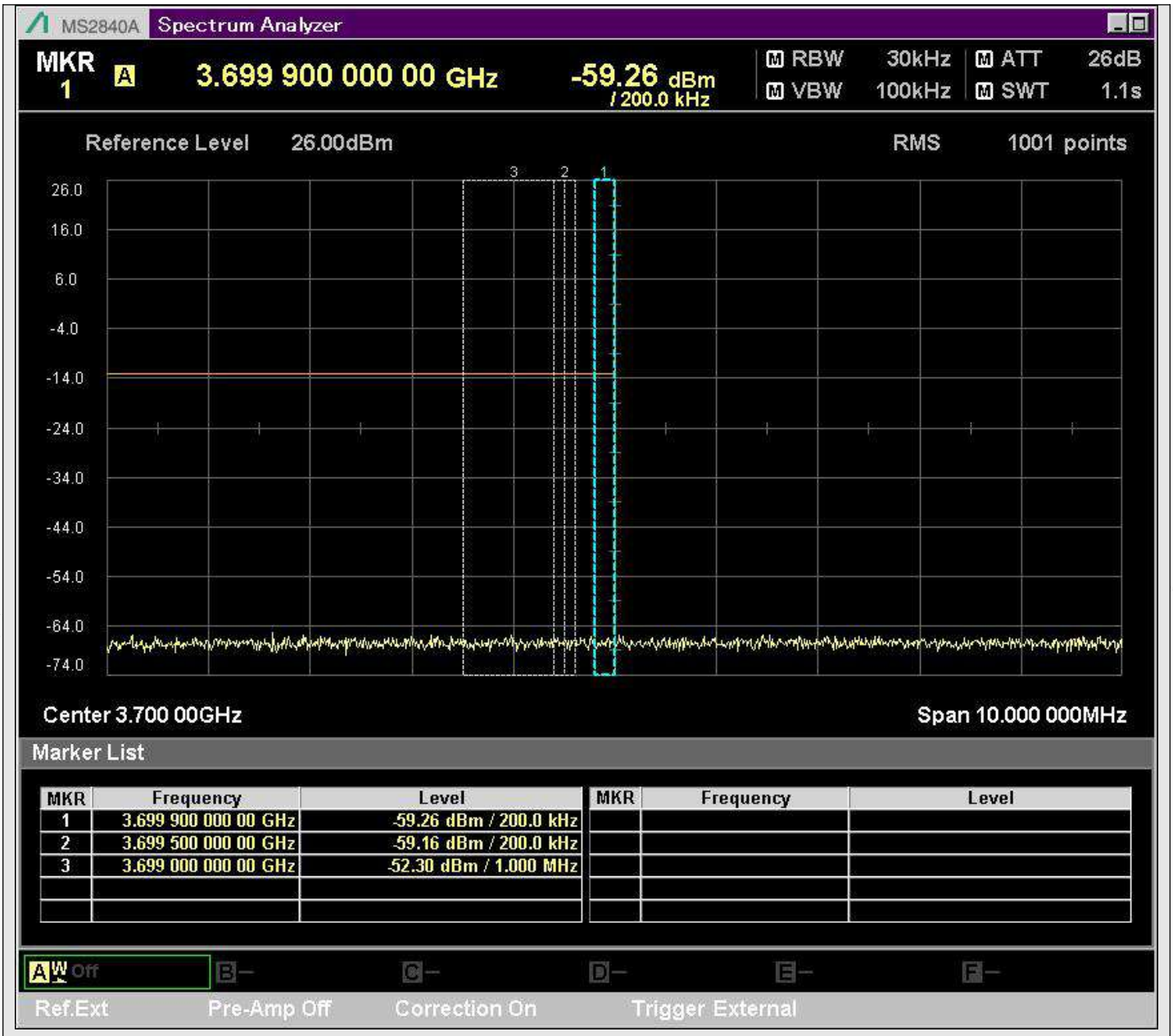


n78_20MHz_30kHz_650000_@3699.000MHz

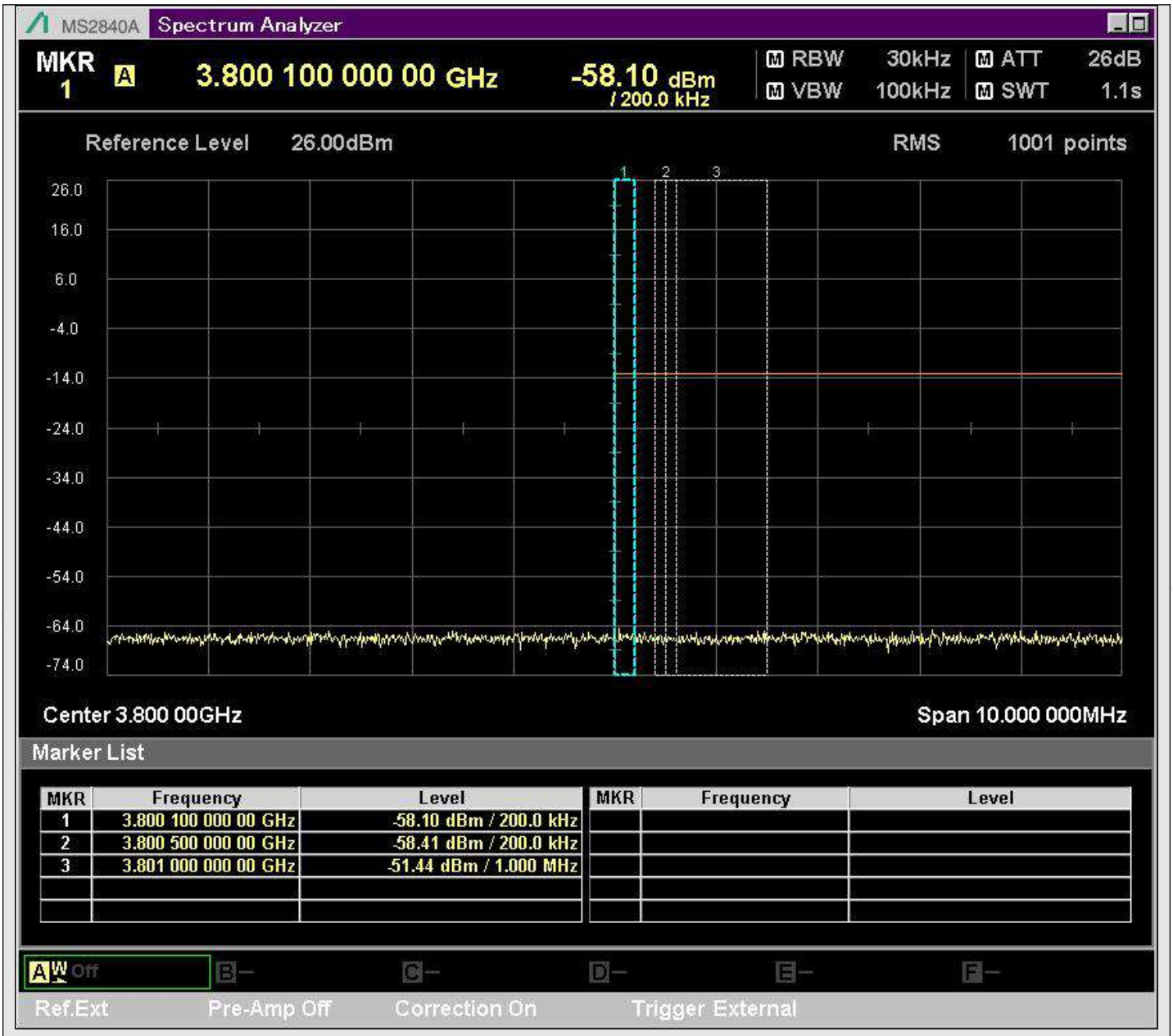


n78_20MHz_30kHz_650000_@3801.000MHz

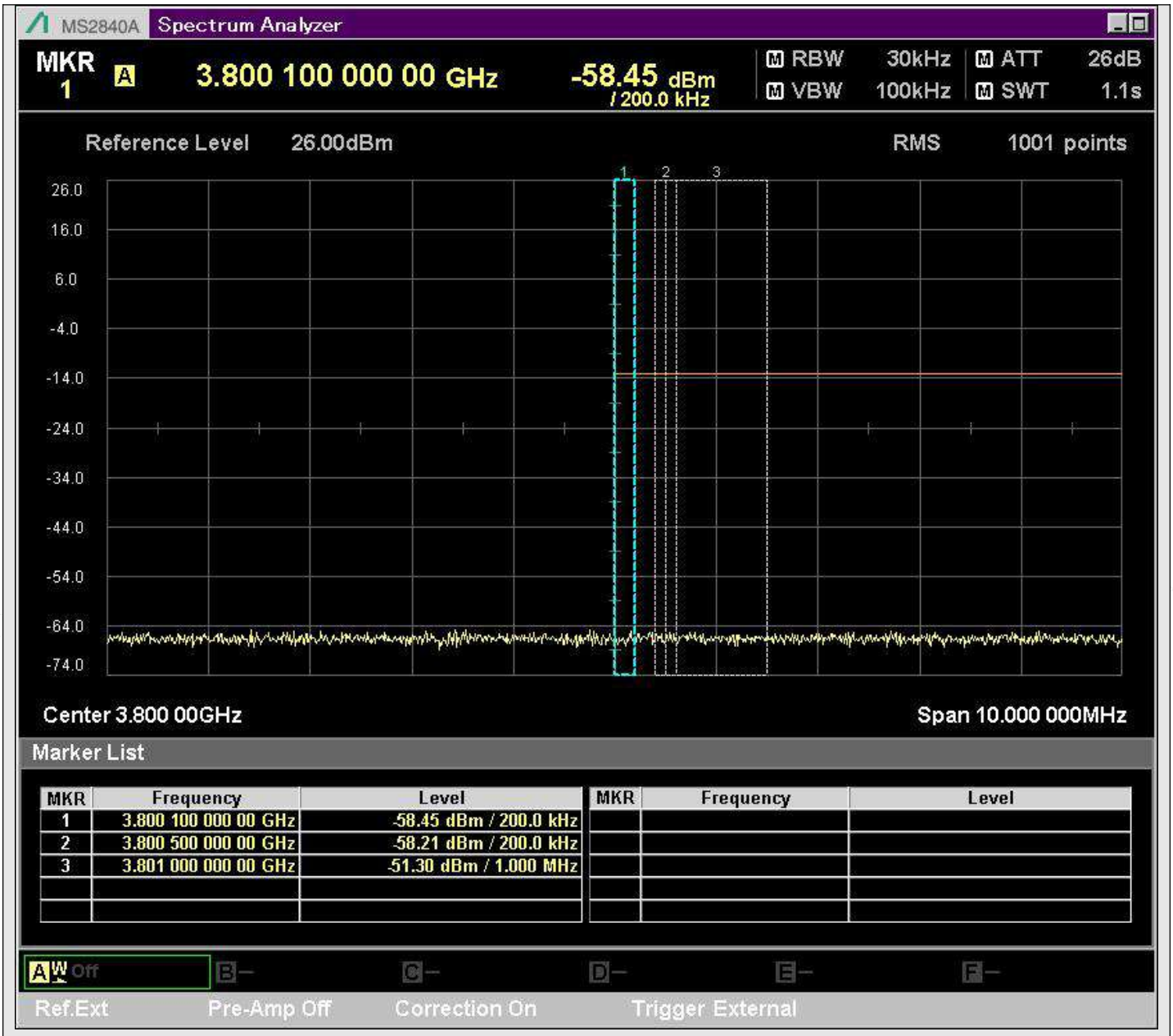
n78_20MHz_30kHz_650000_@3801.000MHz



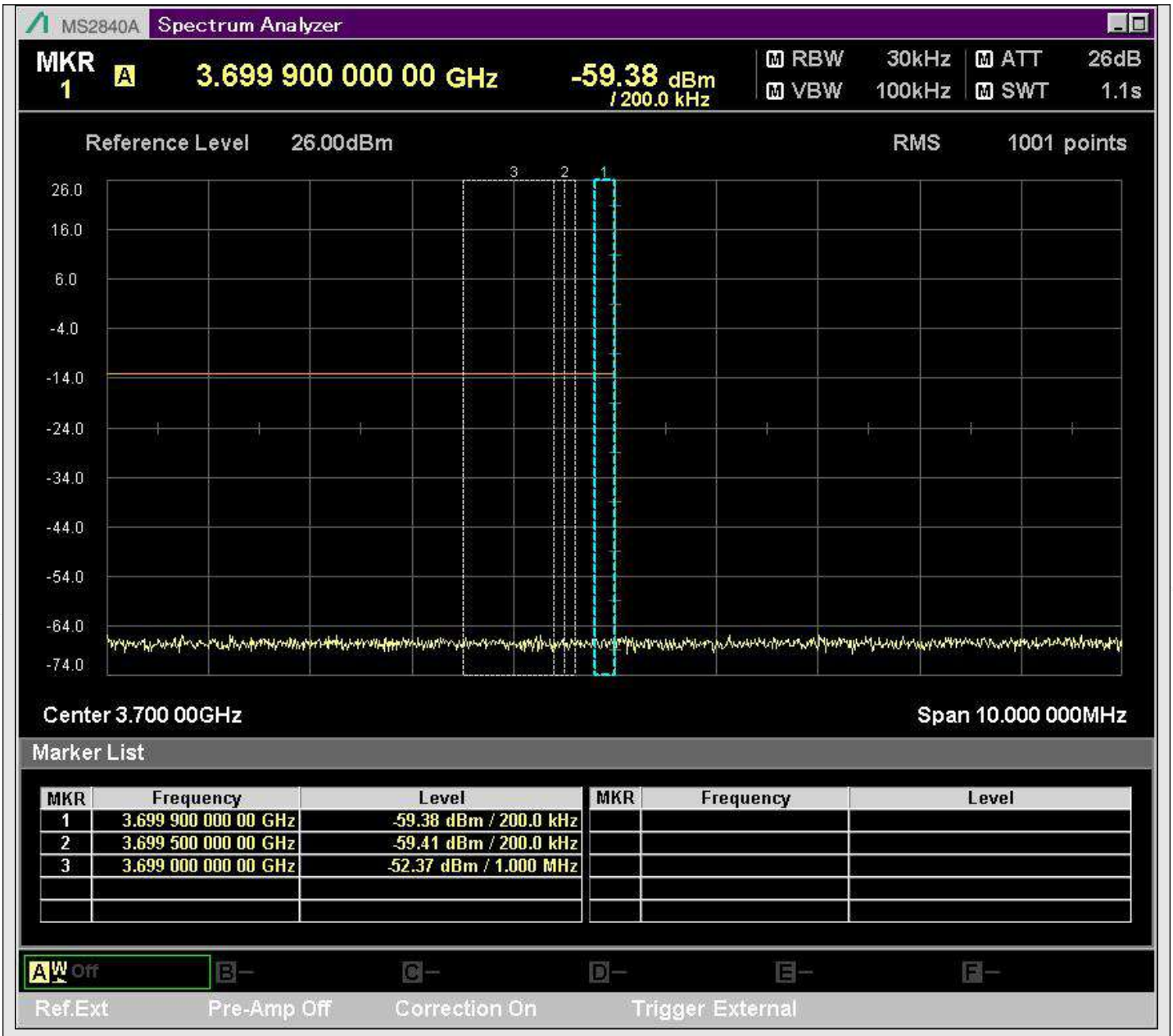
n78_20MHz_30kHz_650000_@3699.000MHz



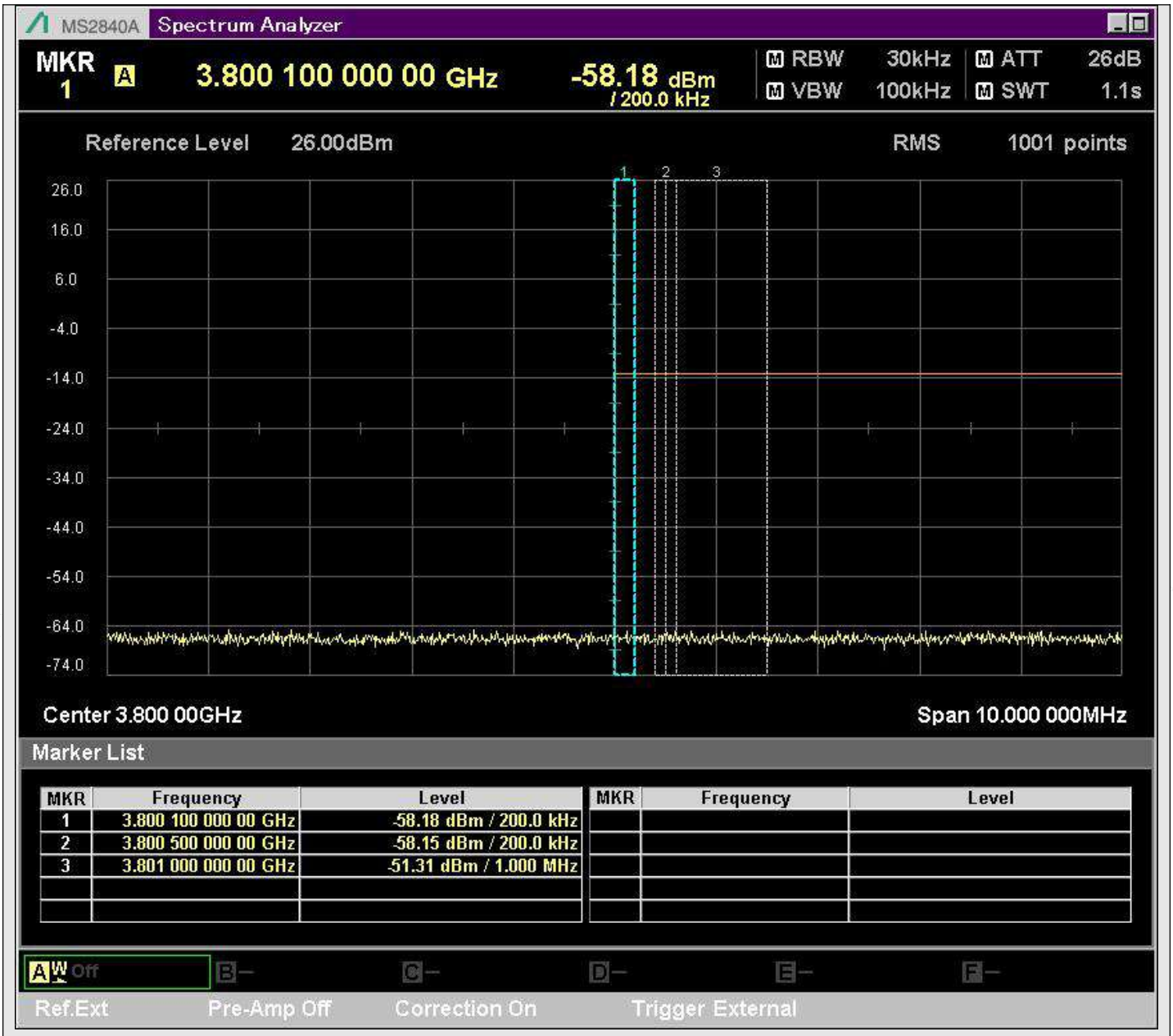
n78_20MHz_30kHz_650000_@3801.000MHz



n78_20MHz_30kHz_650000_@3801.000MHz

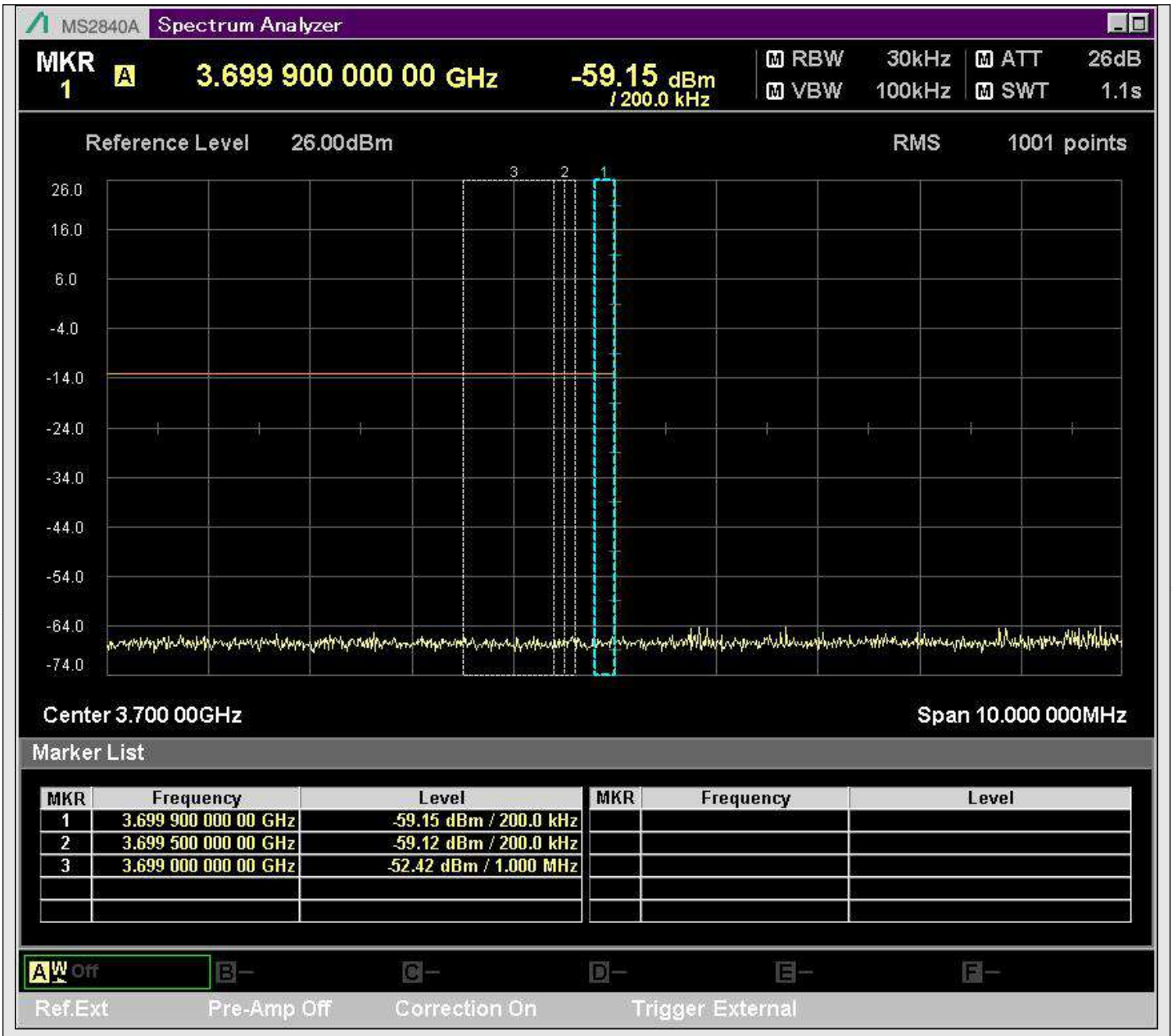


n78_20MHz_30kHz_650000_@3699.000MHz

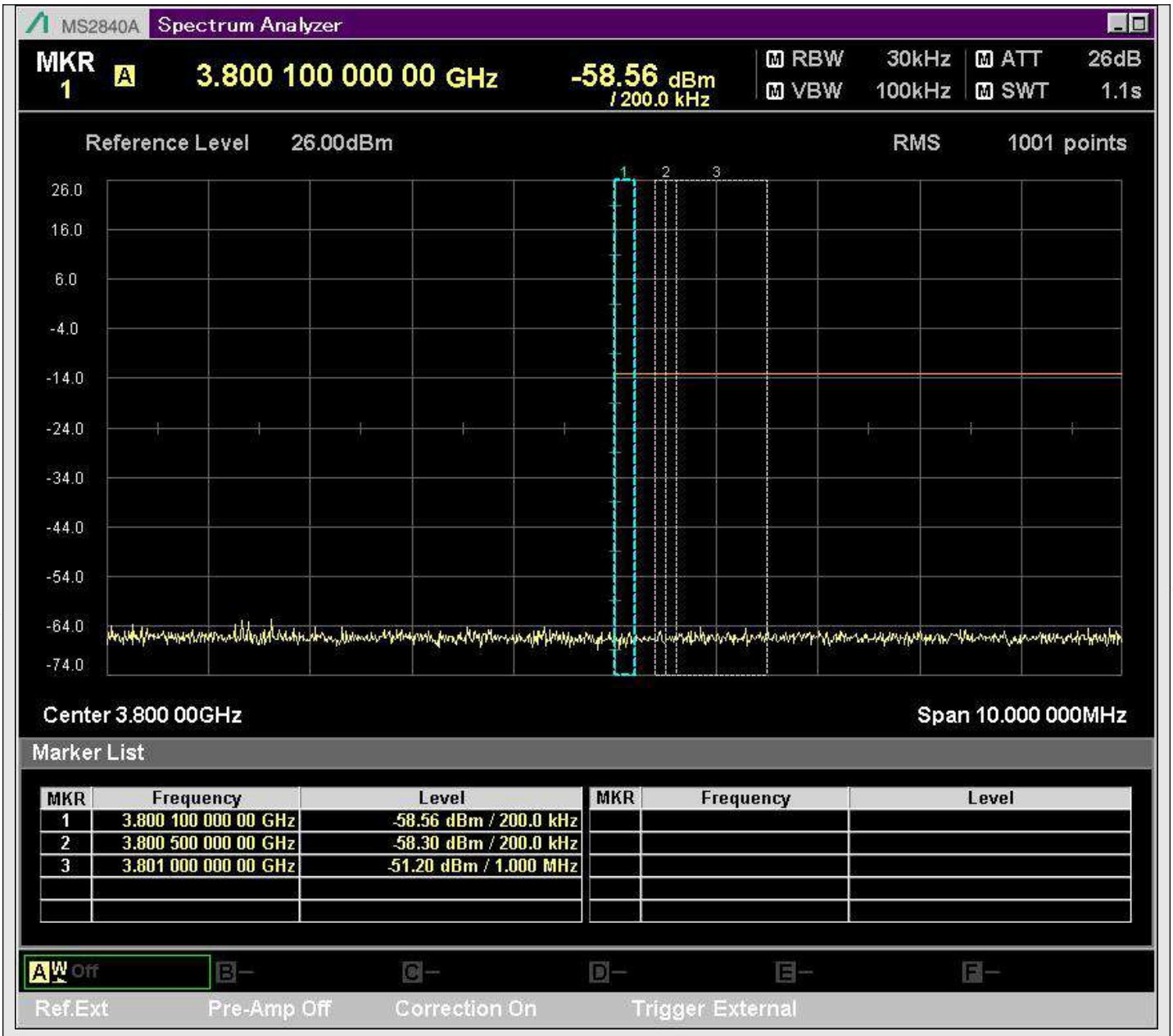


n78_20MHz_30kHz_650000_@3801.000MHz

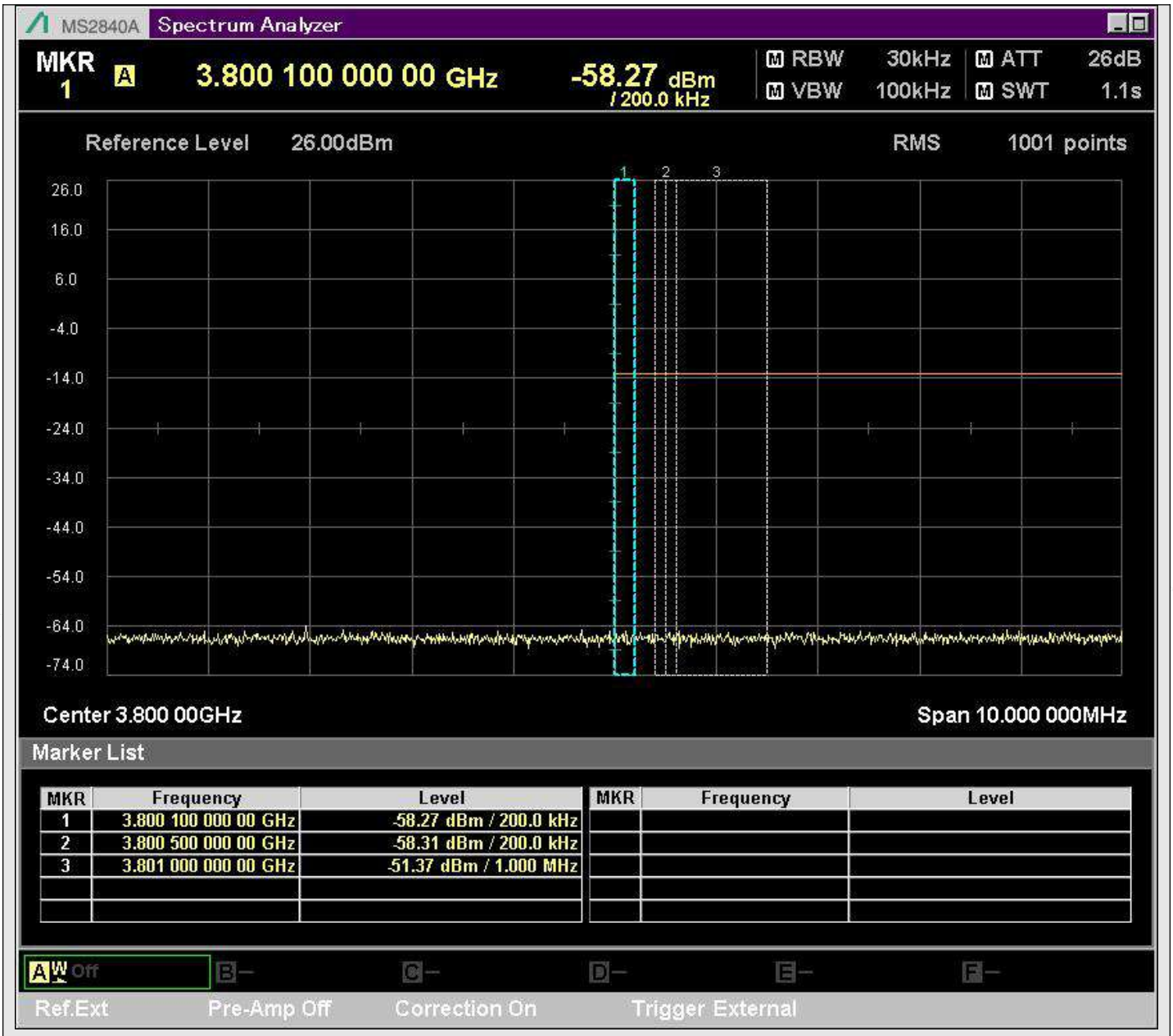
n78_20MHz_30kHz_650000_@3801.000MHz



n78_20MHz_30kHz_650000_@3699.000MHz

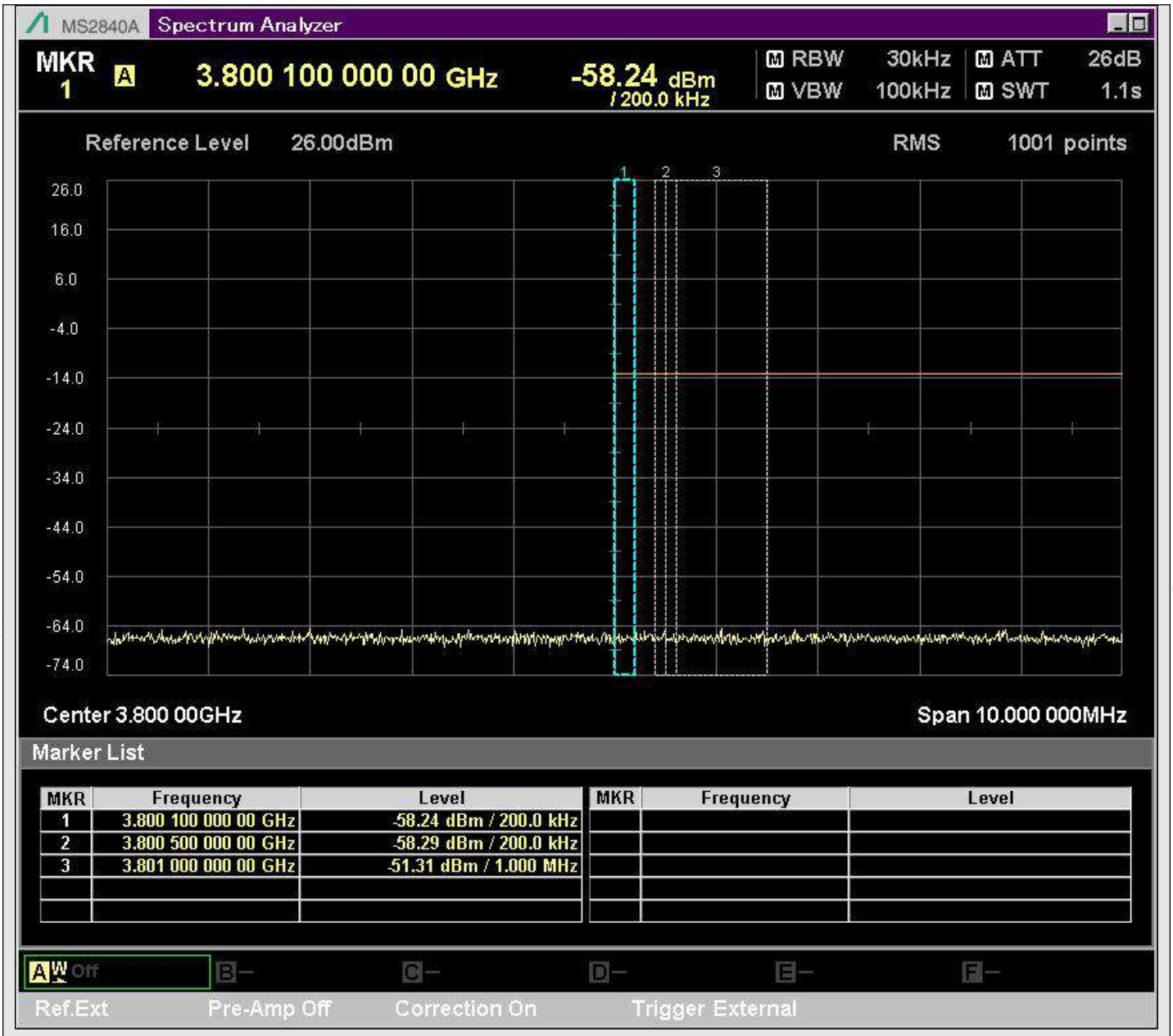


n78_20MHz_30kHz_650000_@3801.000MHz

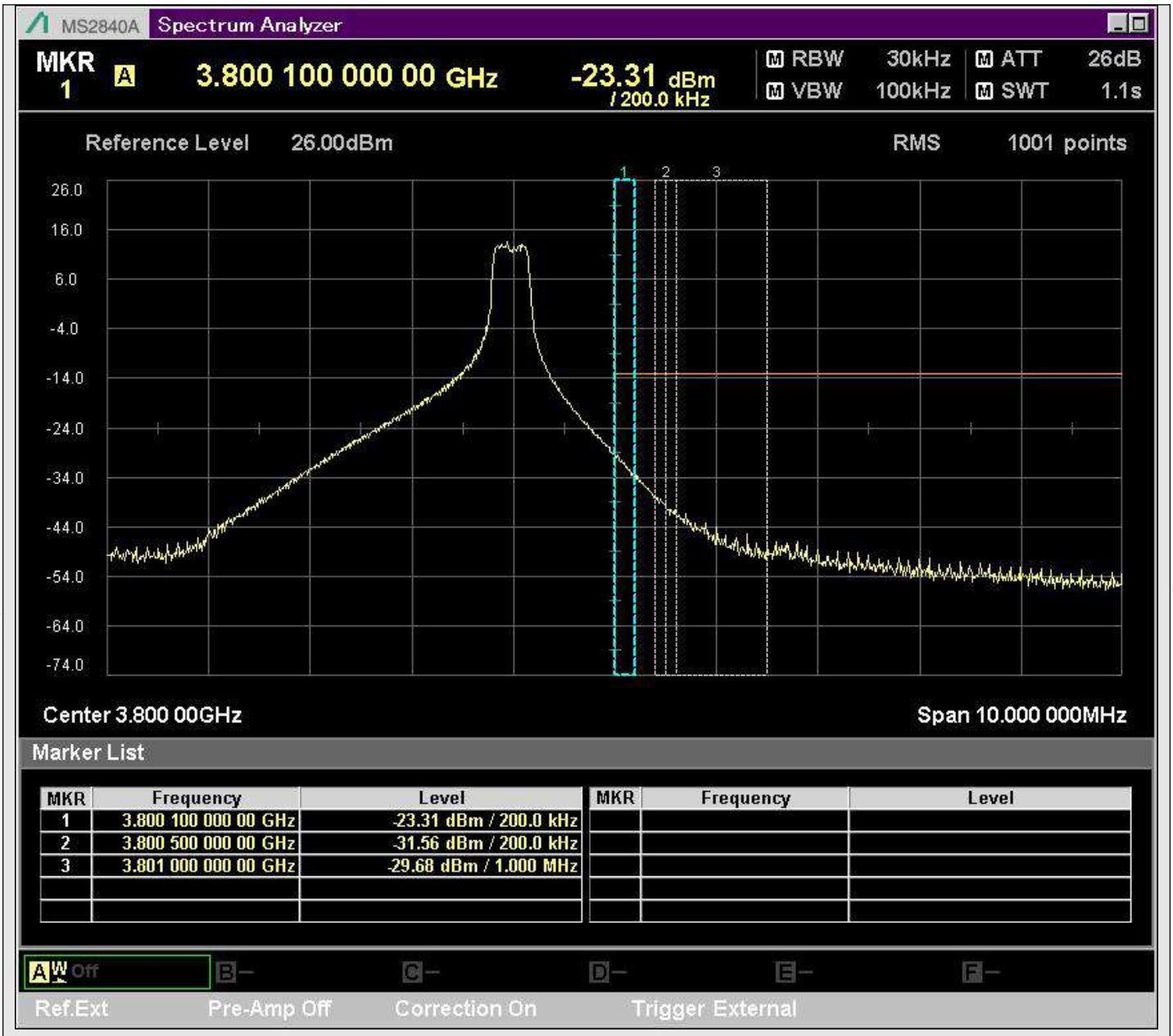


n78_20MHz_30kHz_650000_@3801.000MHz

n78_20MHz_30kHz_650000_@3699.000MHz

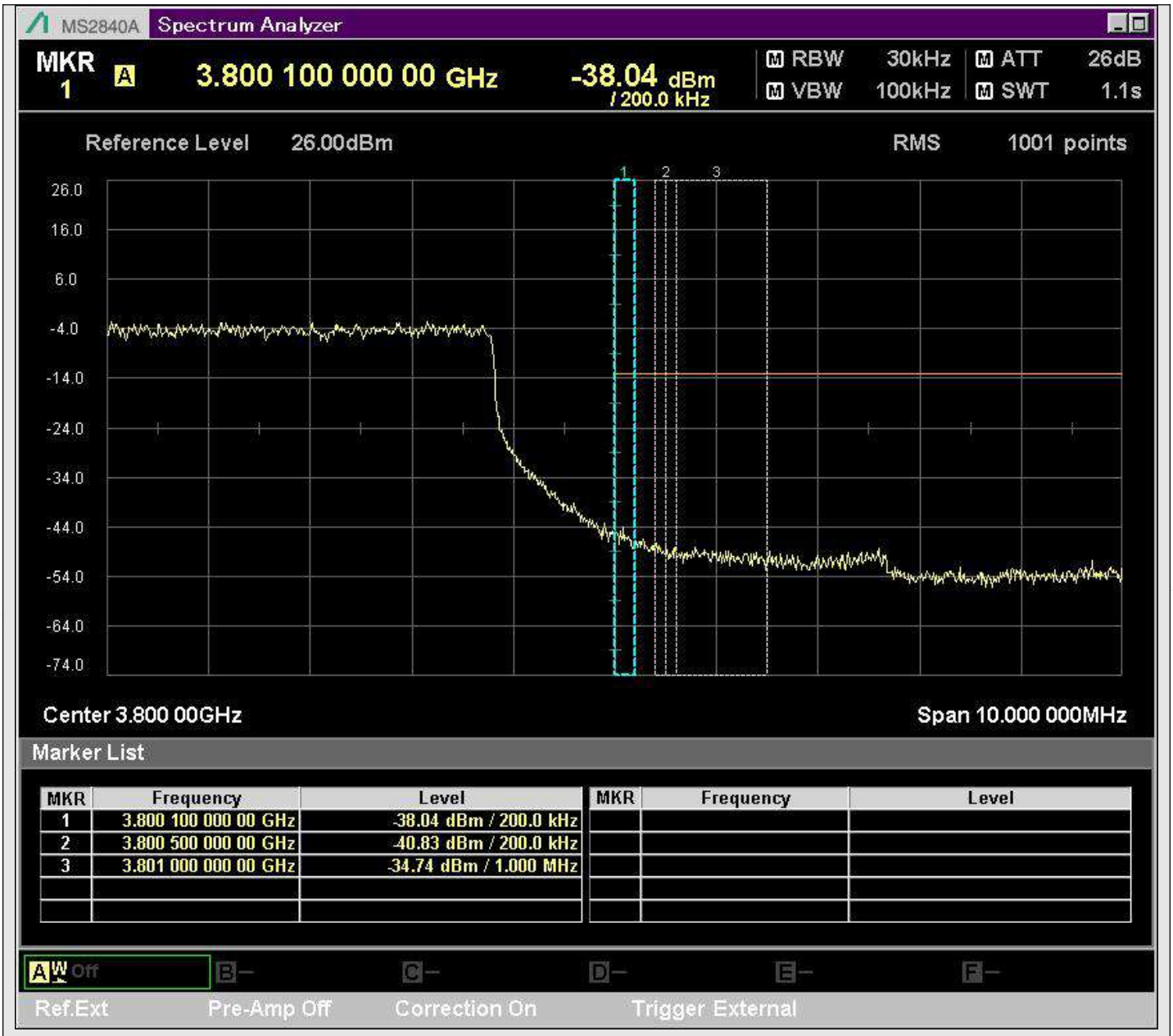


n78_20MHz_30kHz_650000_@3801.000MHz



n78_20MHz_30kHz_652666_@3801.000MHz

n78_20MHz_30kHz_652666_@3699.000MHz



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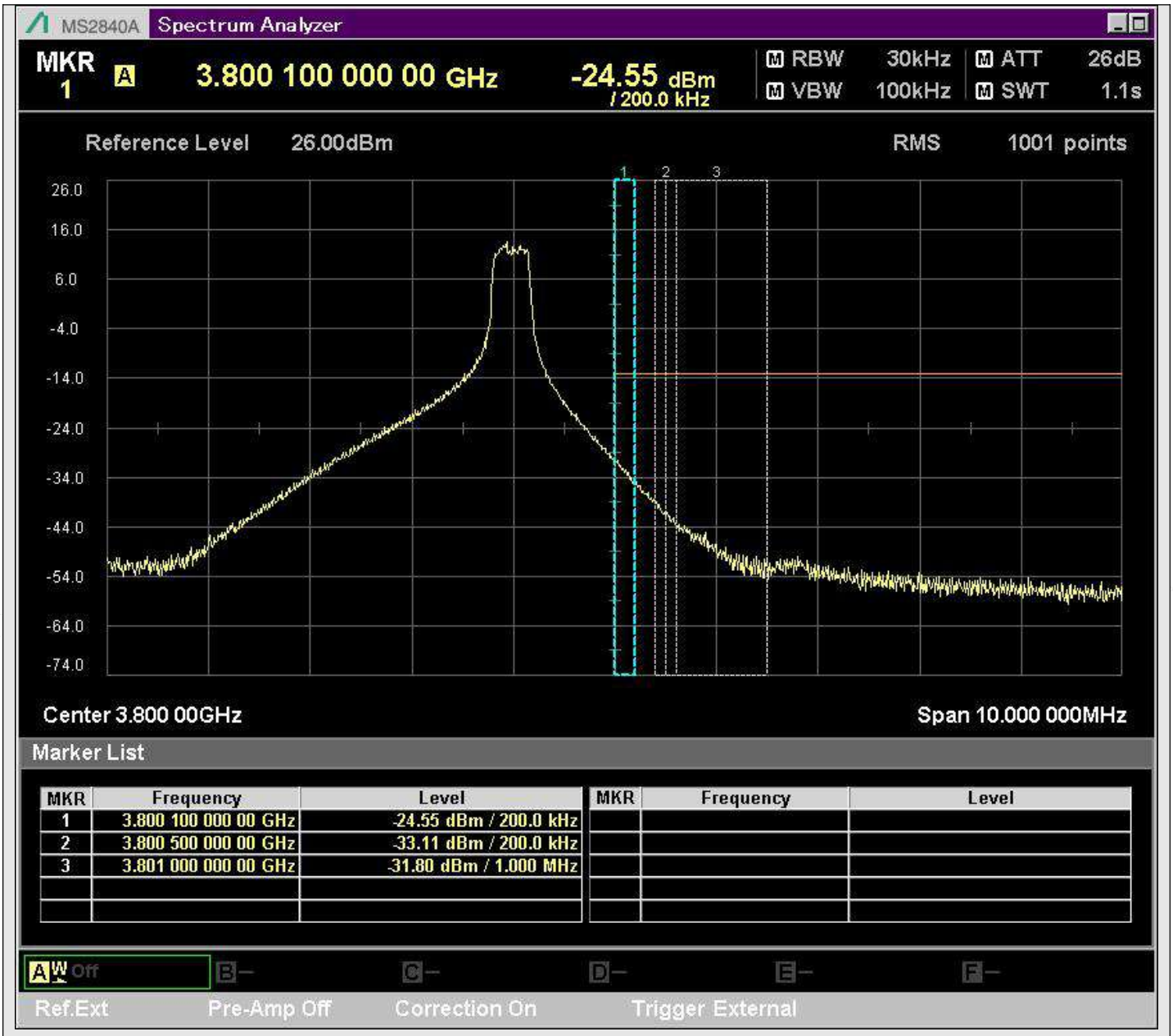

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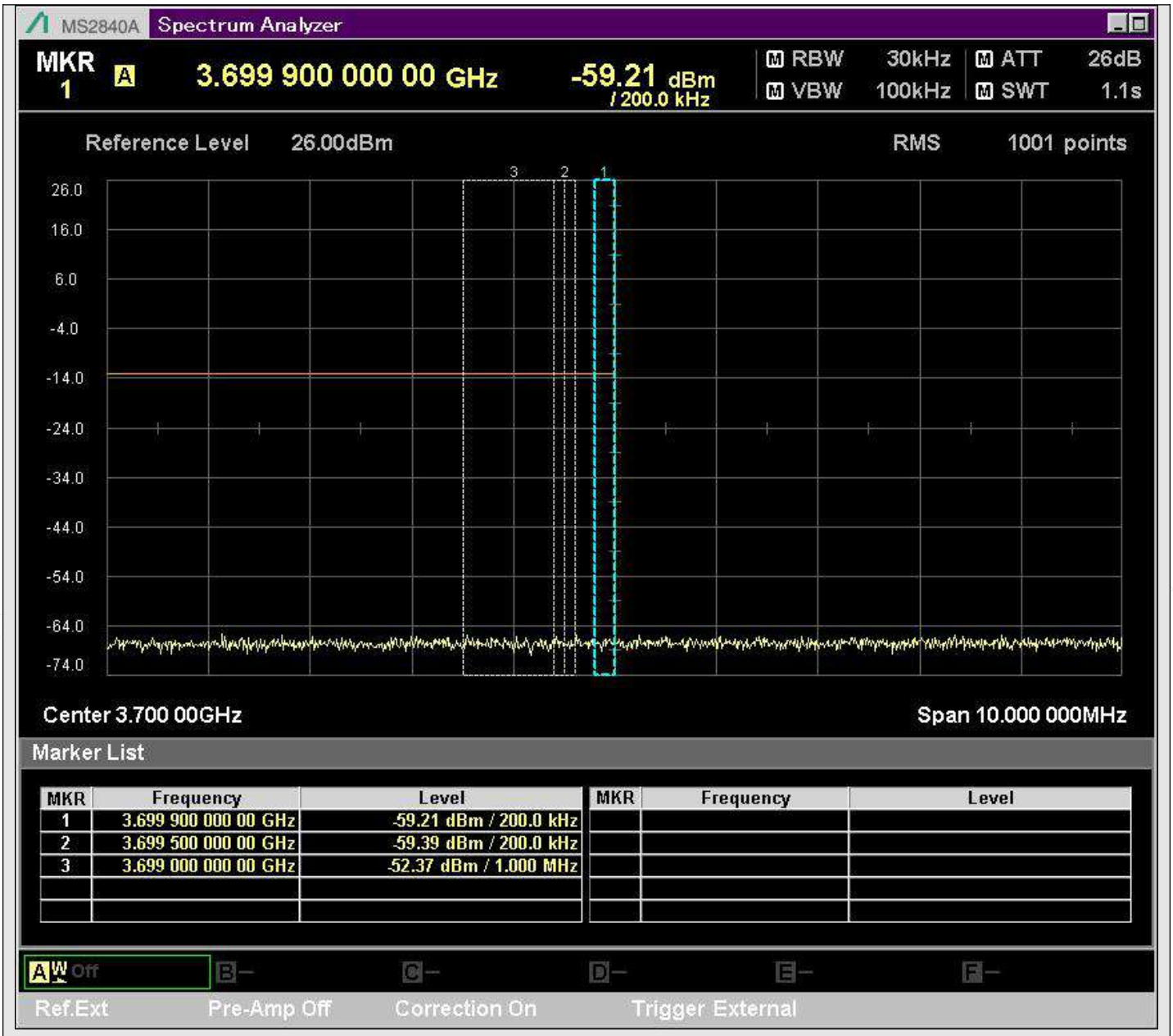

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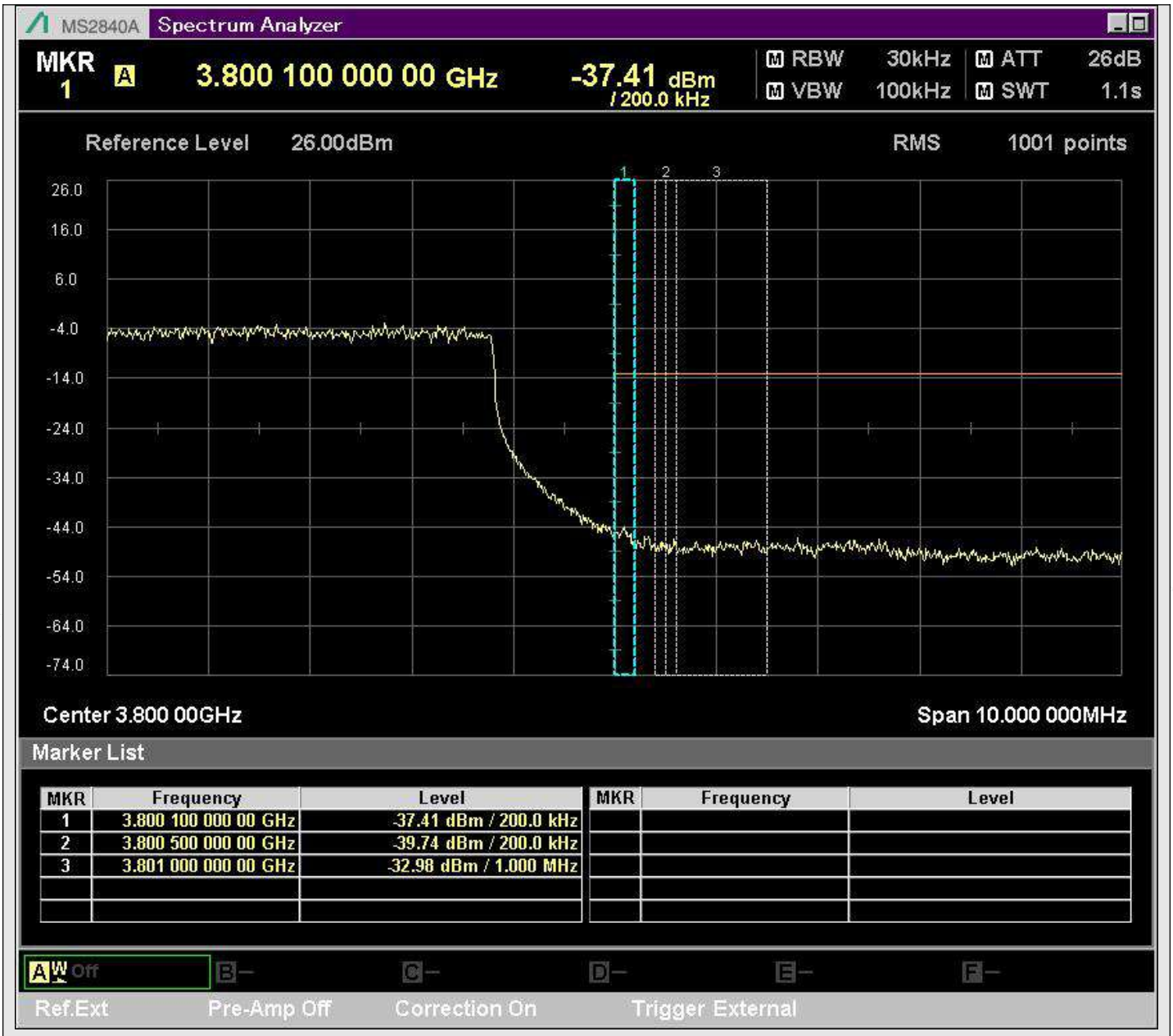

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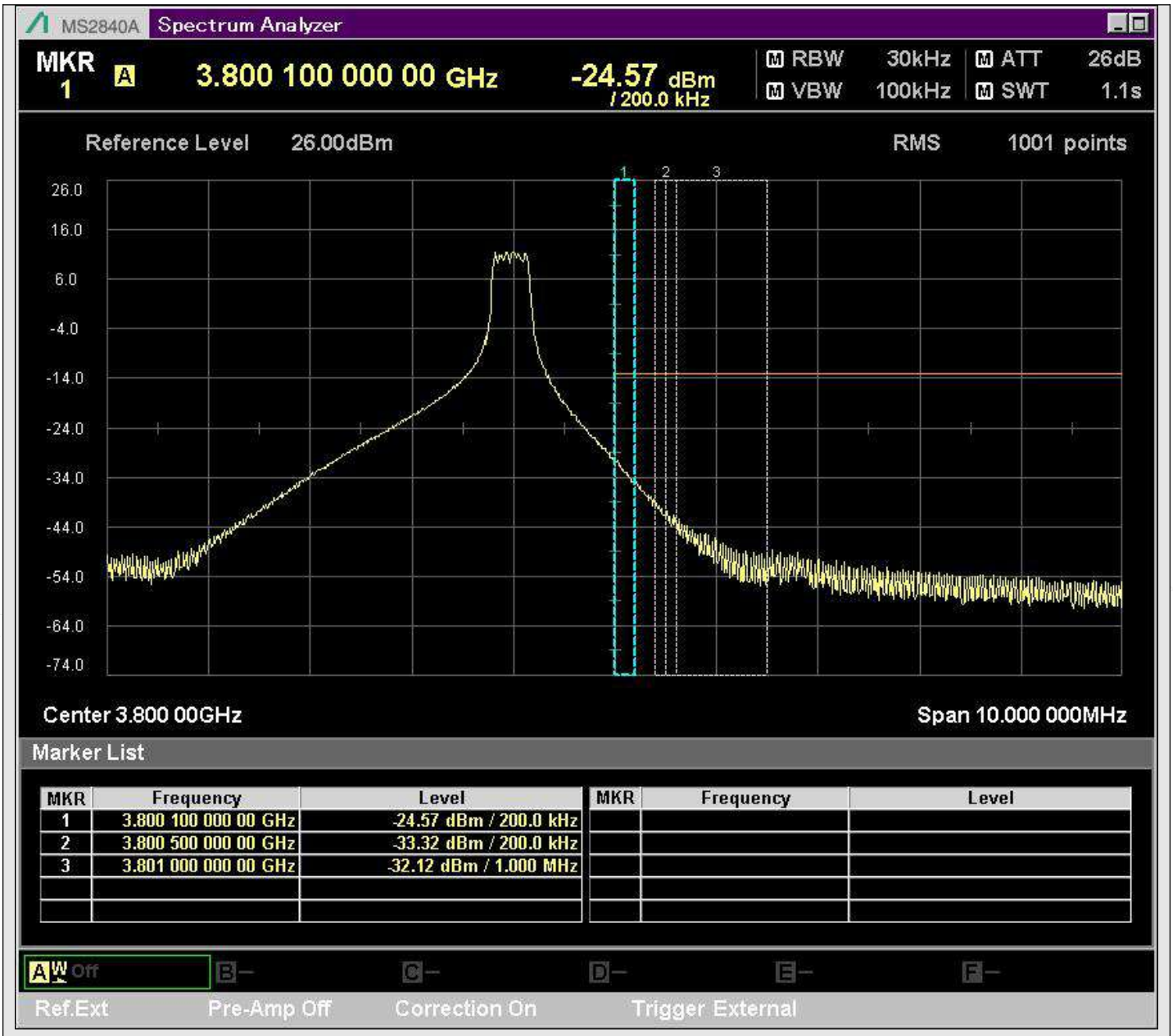
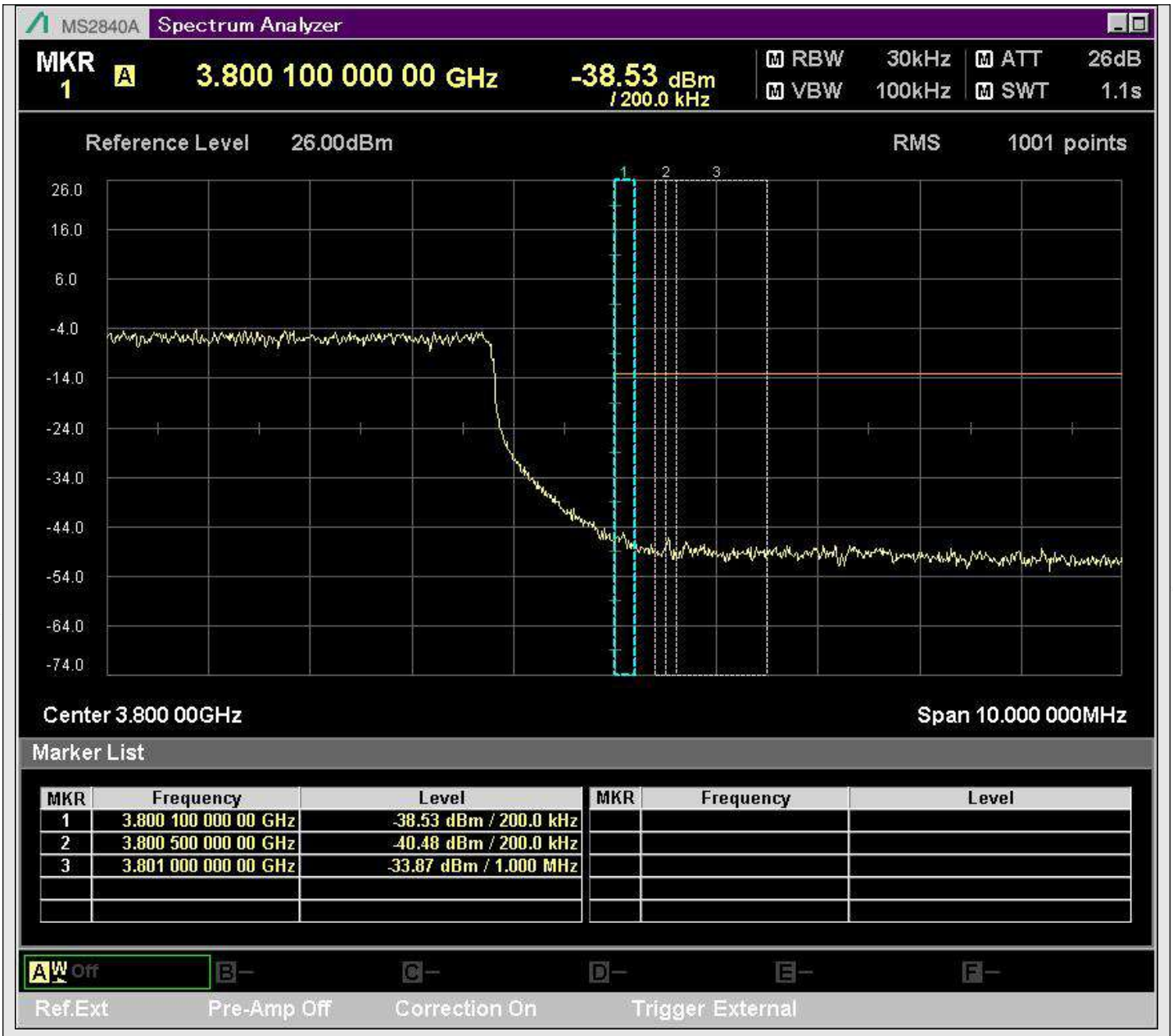


n78_20MHz_30kHz_652666_@3801.000MHz

n78_20MHz_30kHz_652666_@3699.000MHz



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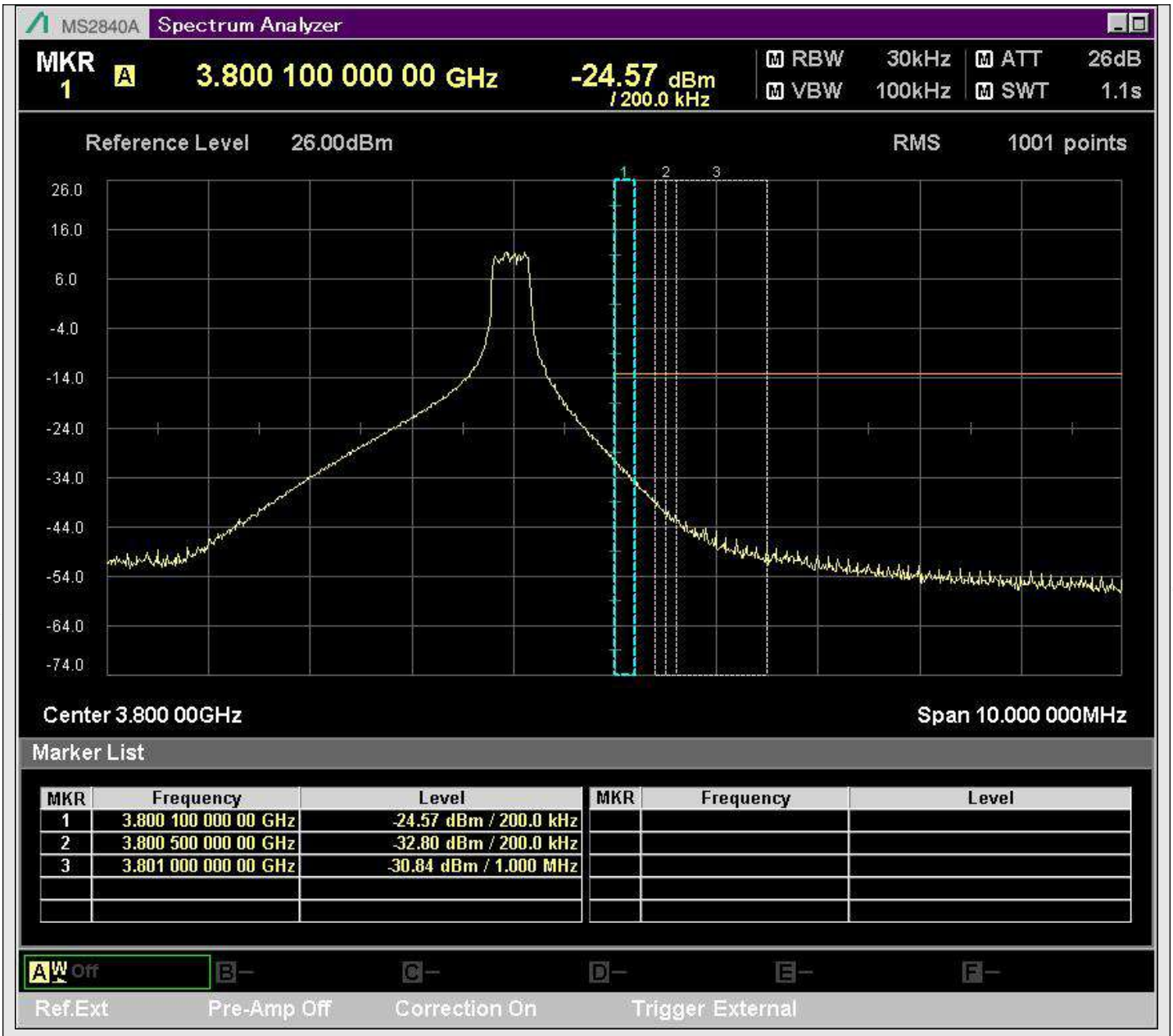
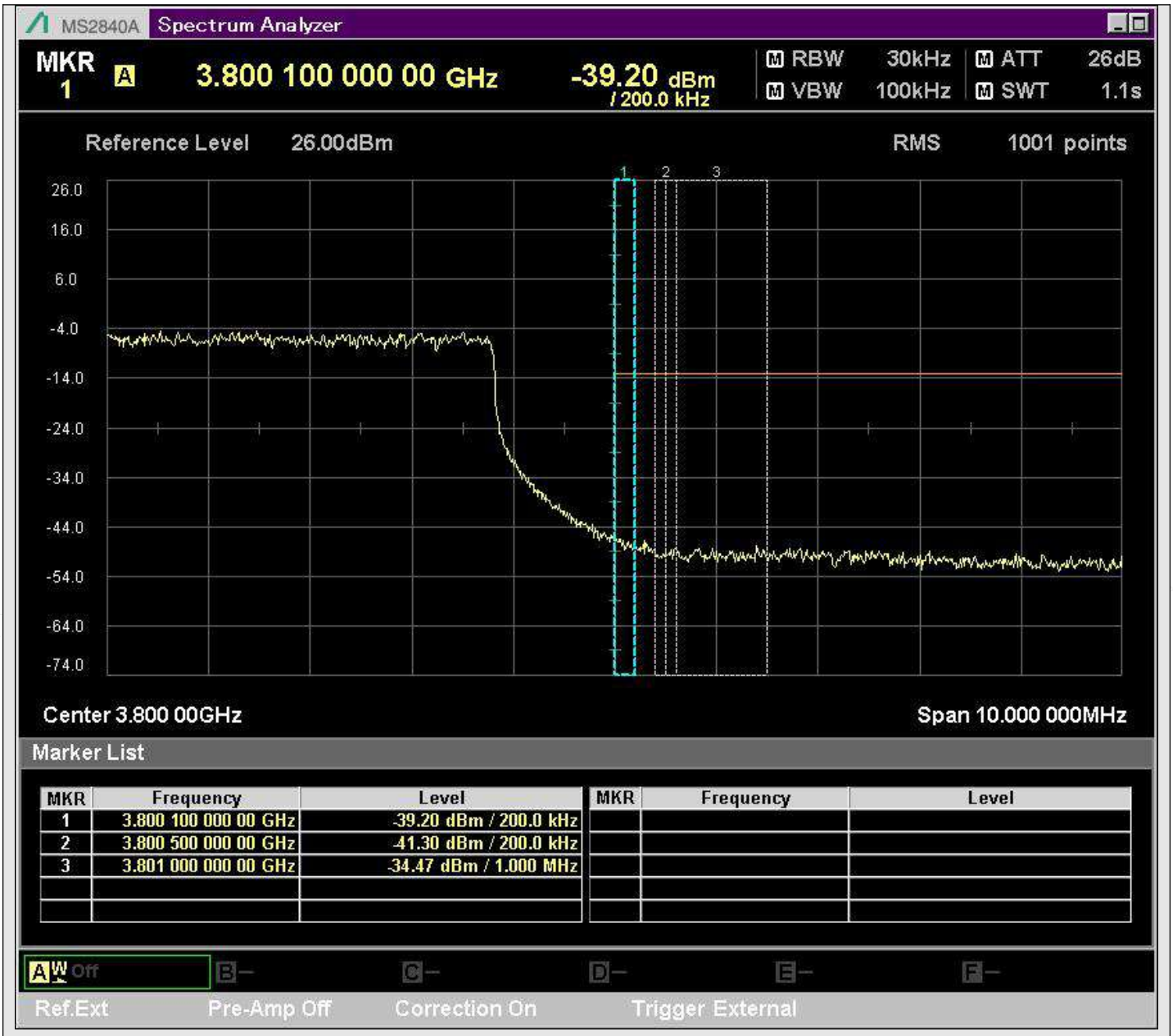


n78_20MHz_30kHz_652666_@3801.000MHz

n78_20MHz_30kHz_652666_@3699.000MHz



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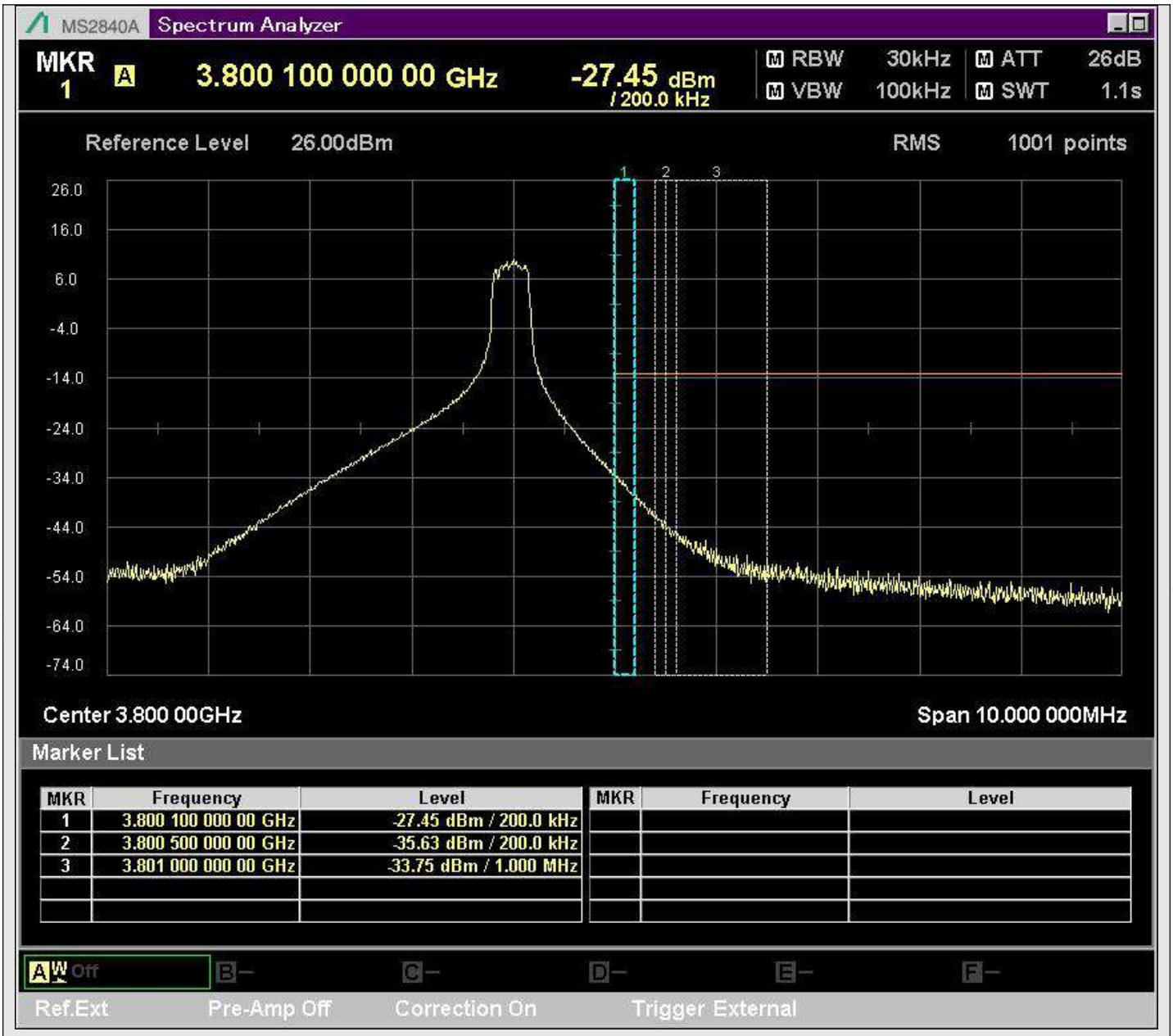
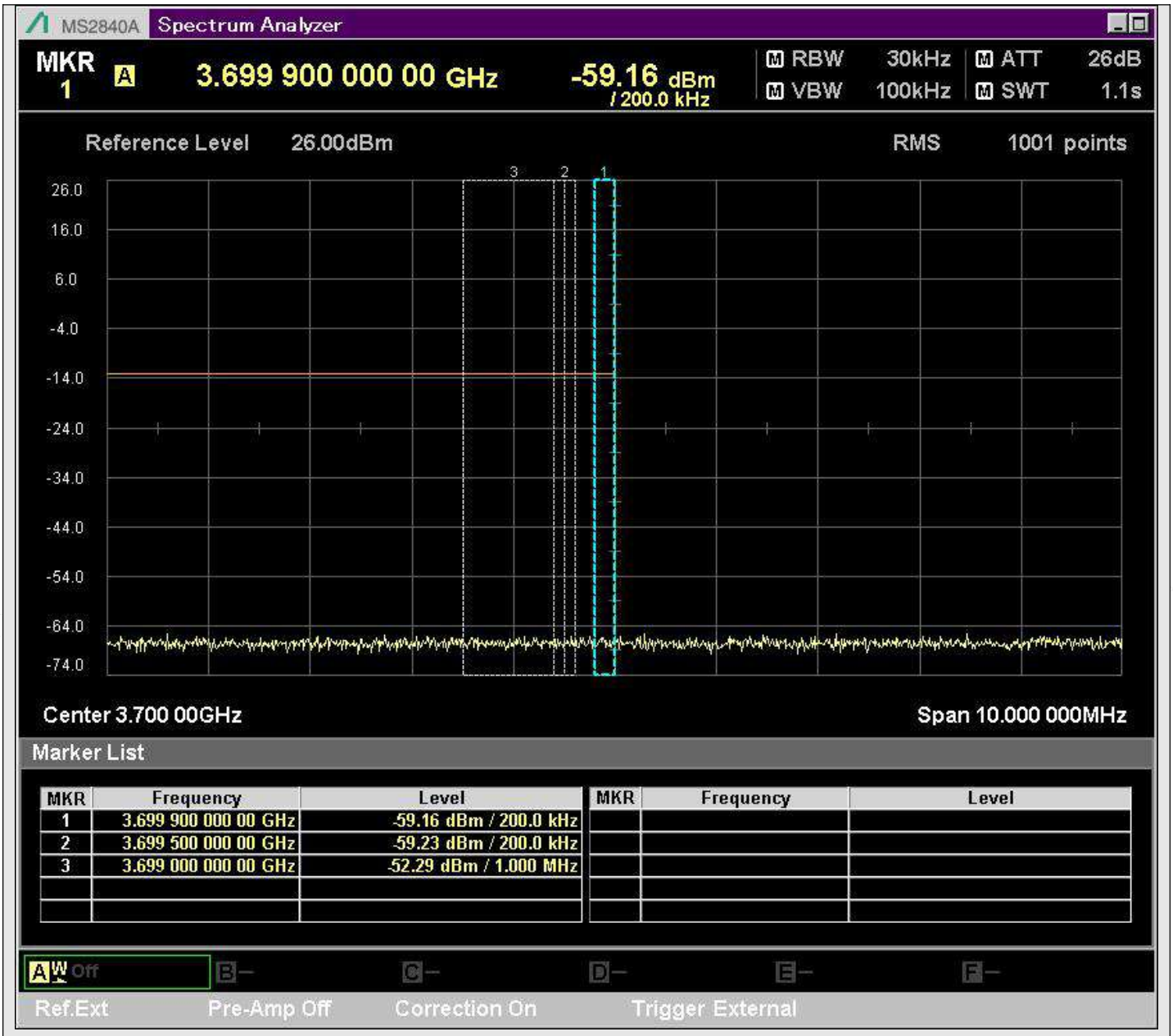


n78_20MHz_30kHz_652666_@3801.000MHz



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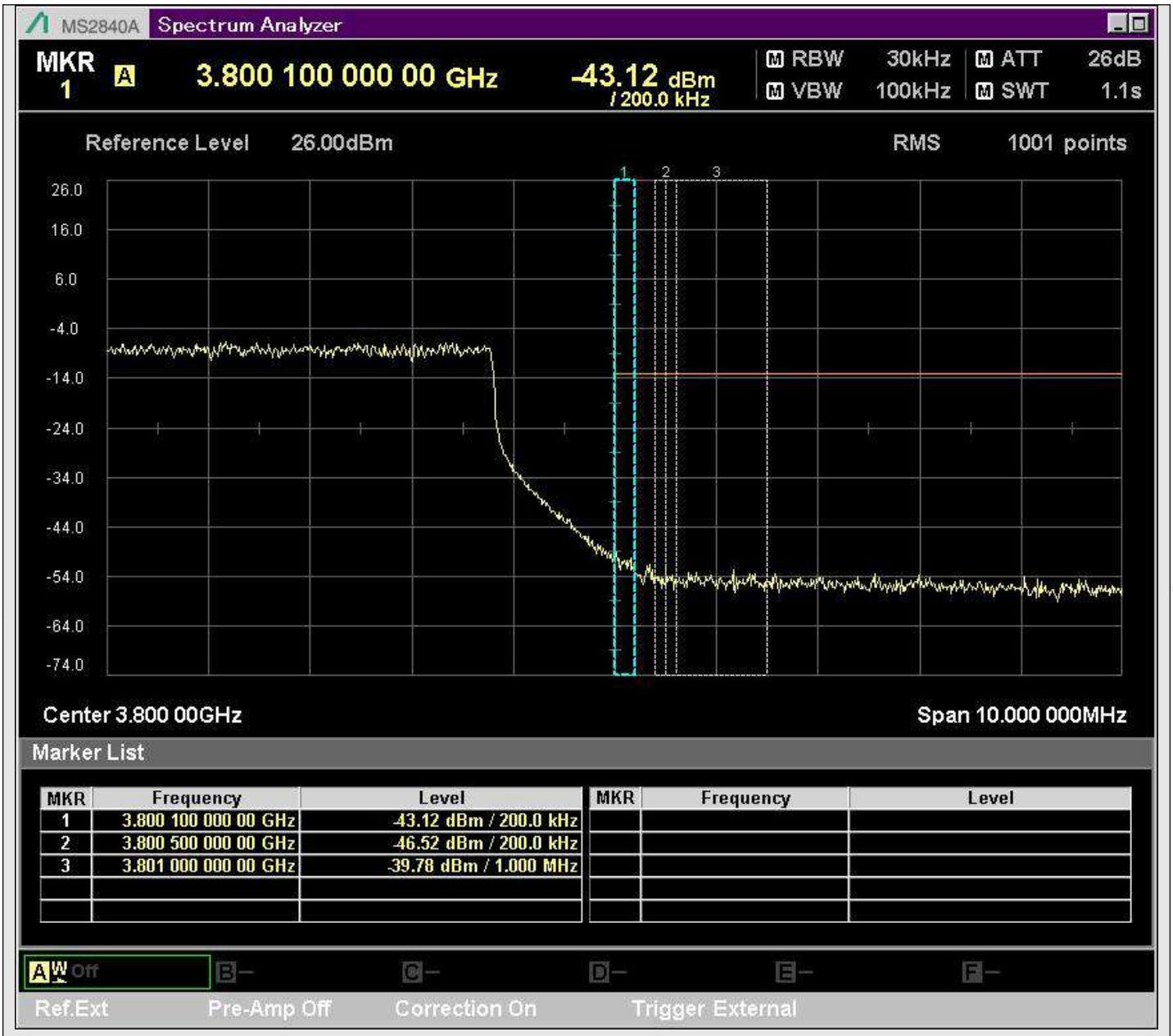
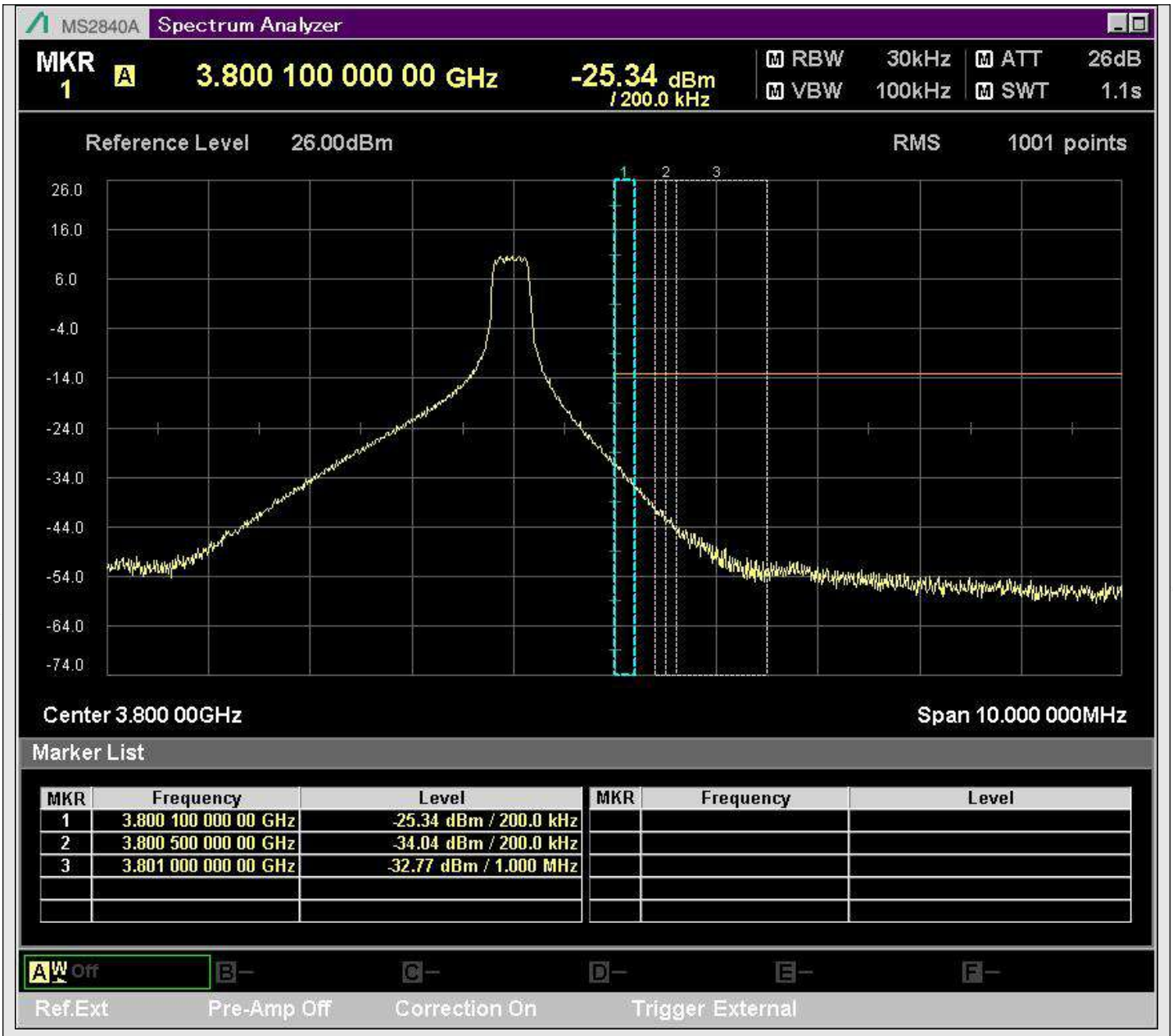
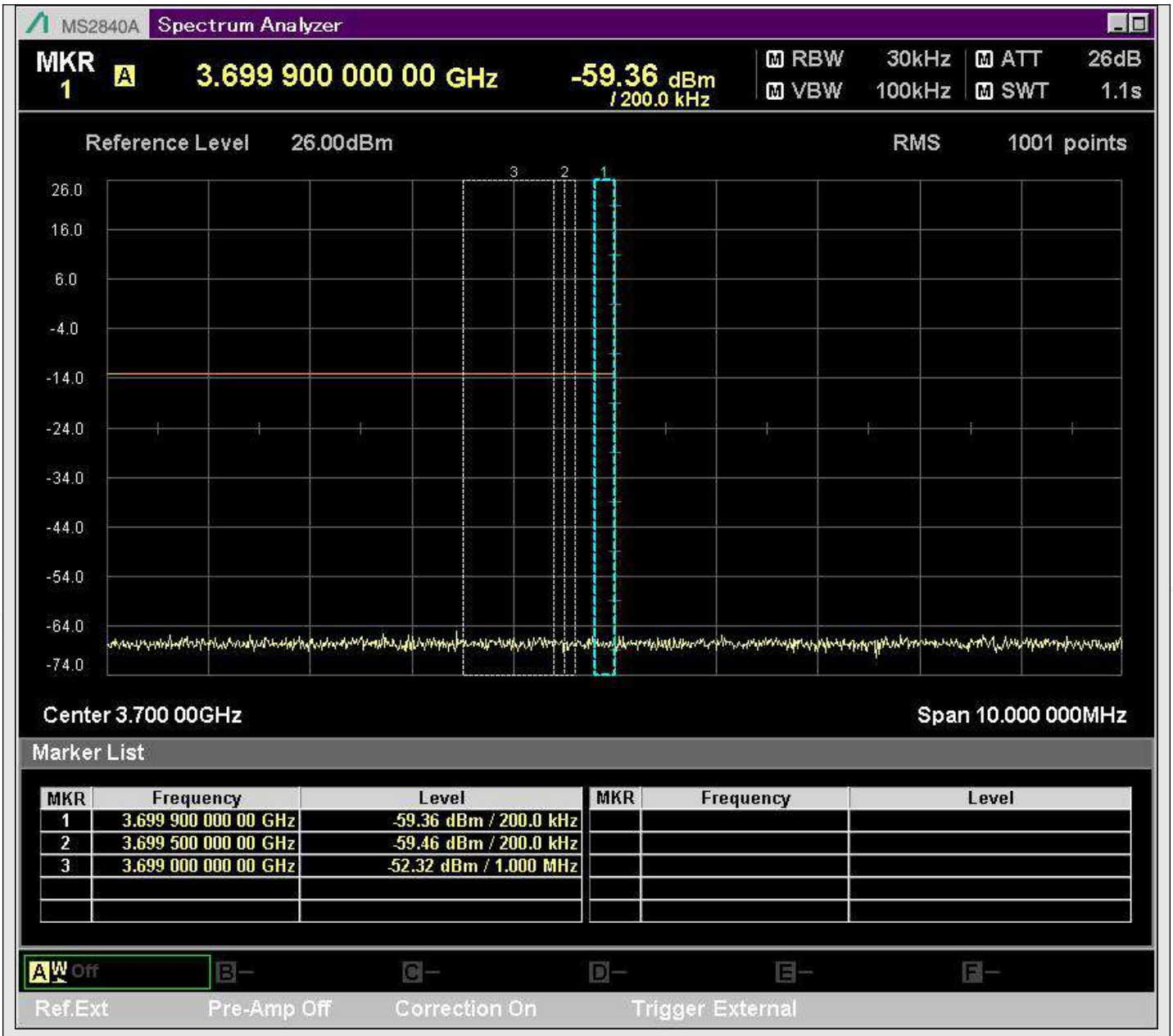


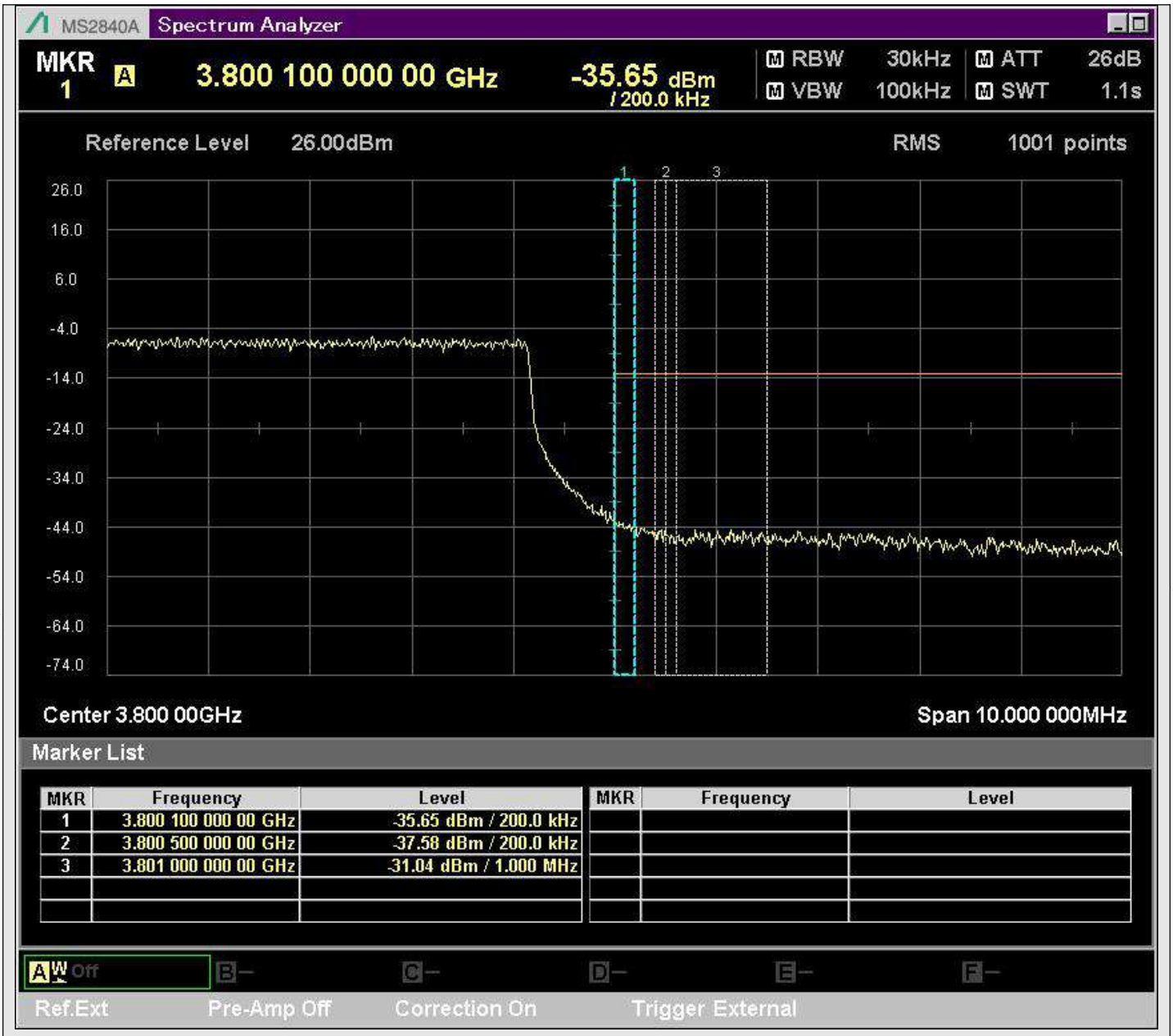
n78_20MHz_30kHz_652666_@3801.000MHz



n78_20MHz_30kHz_652666_@3801.000MHz



n78_20MHz_30kHz_652666_@3699.000MHz



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