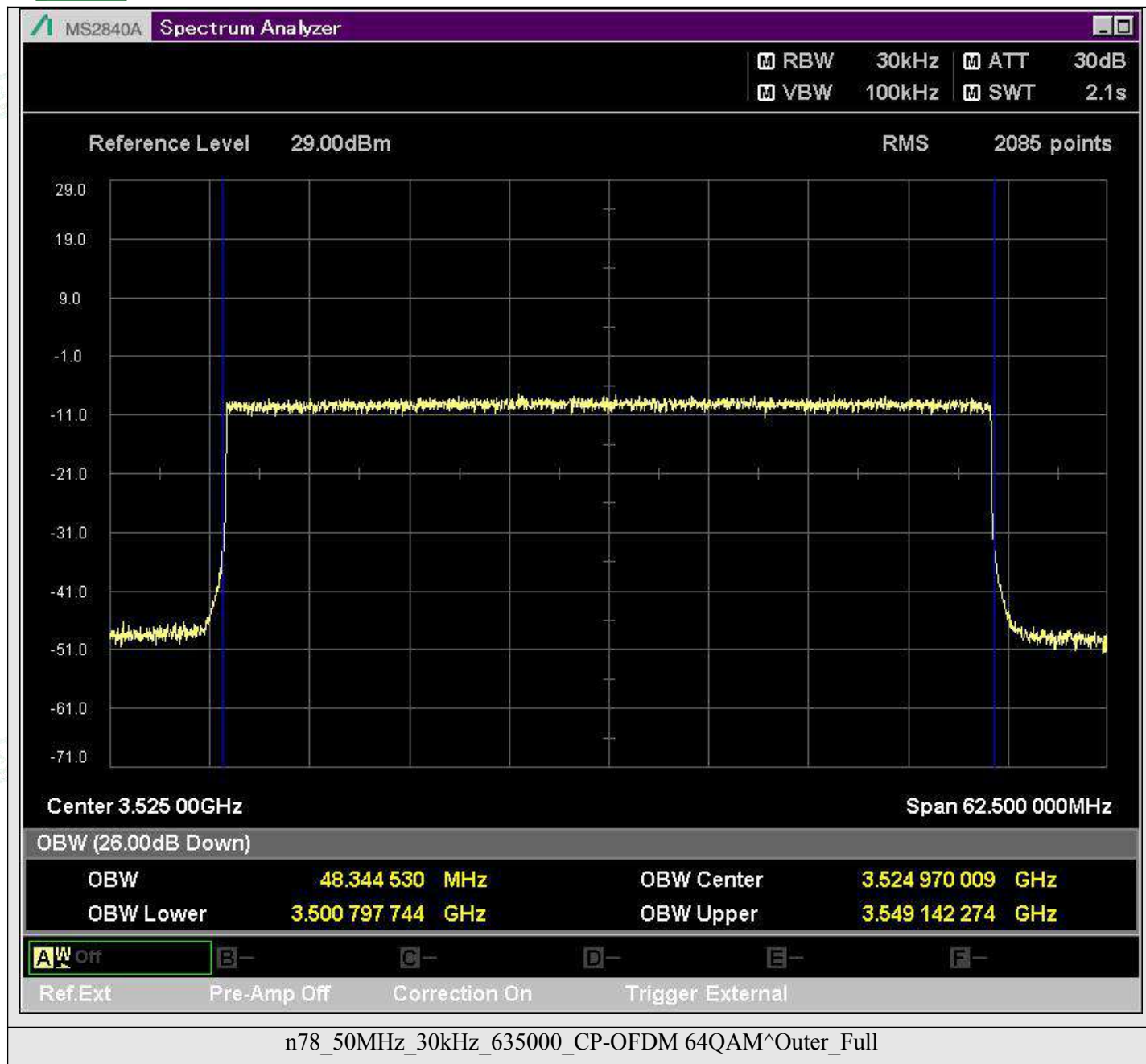


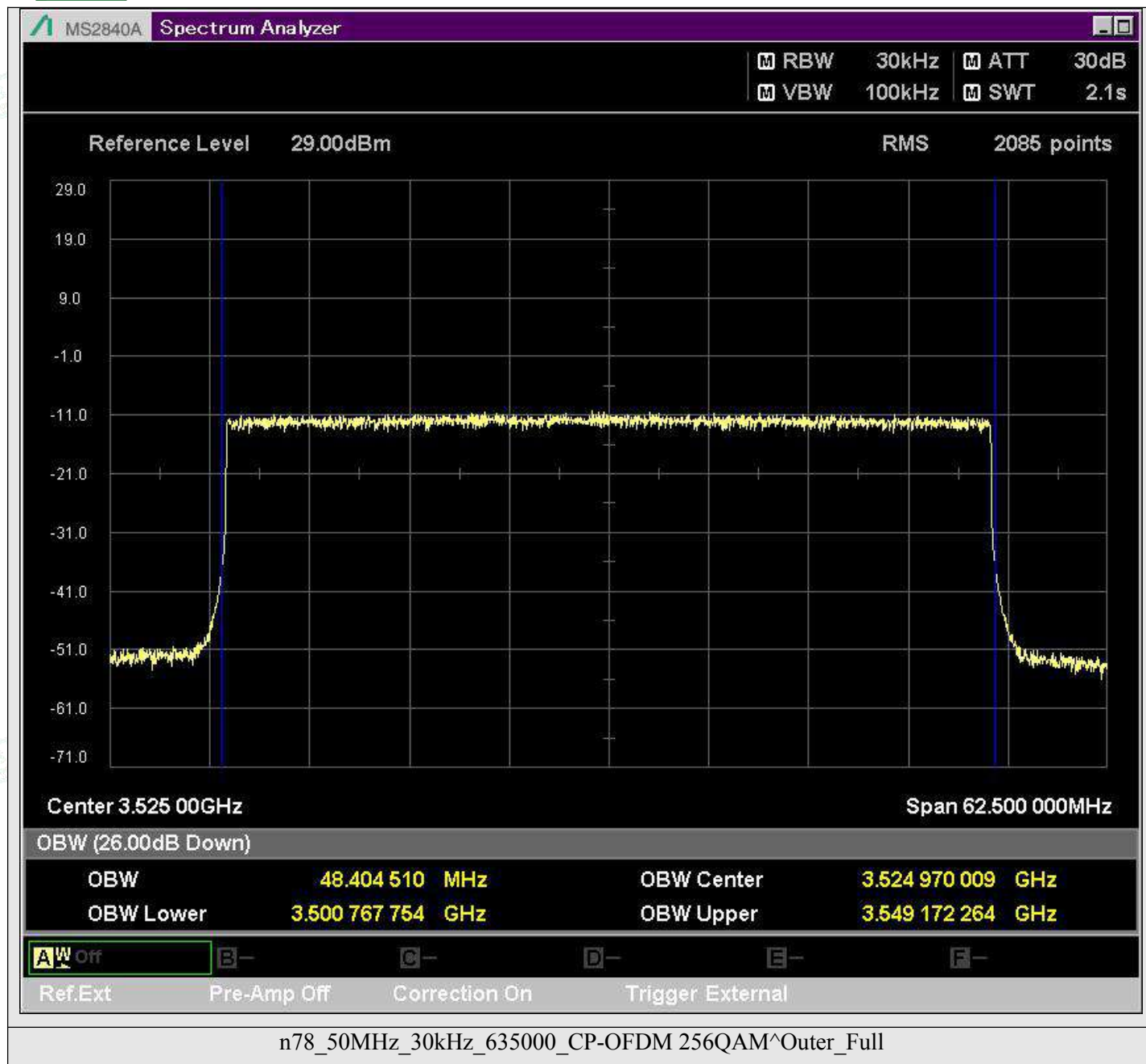


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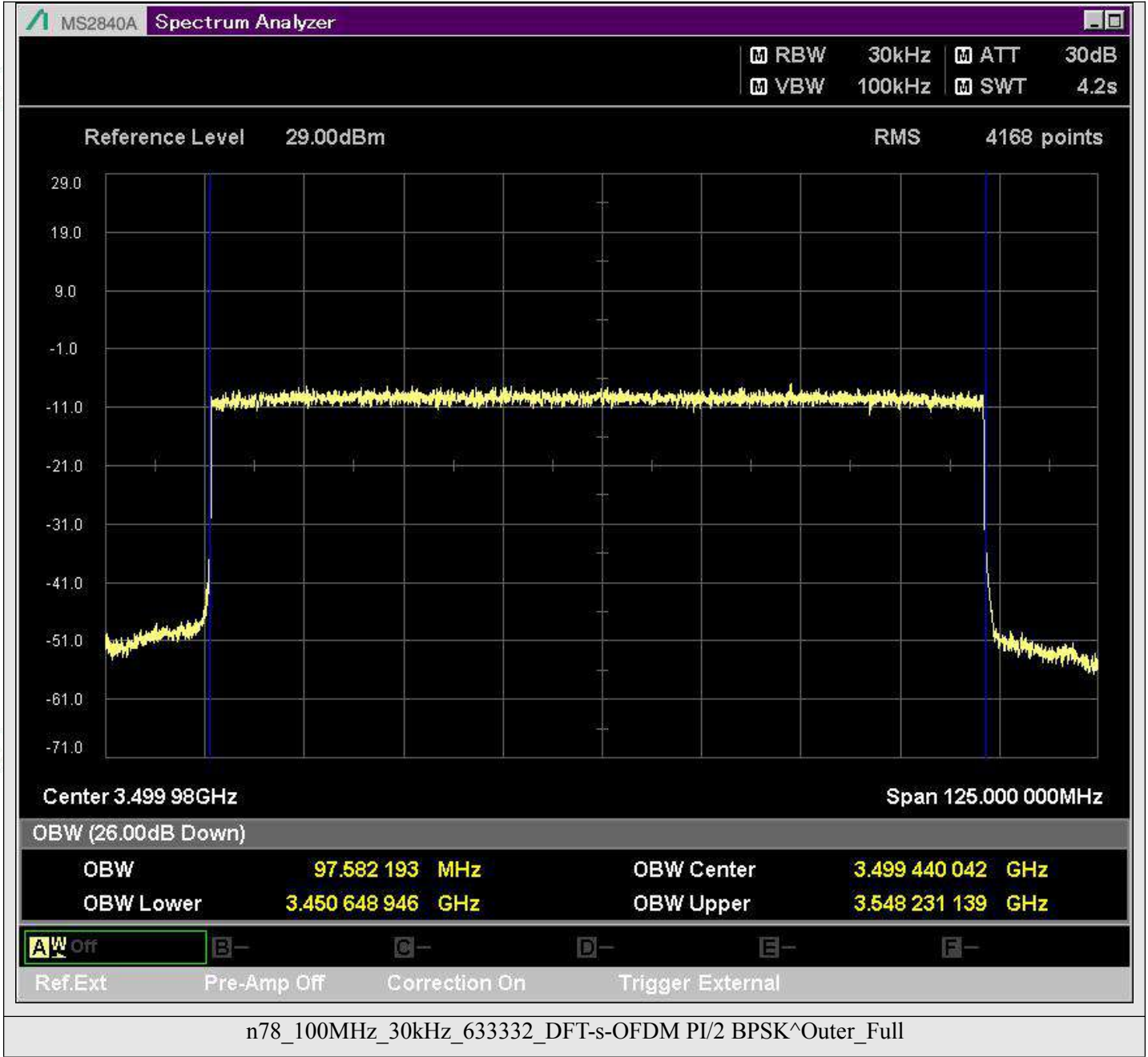


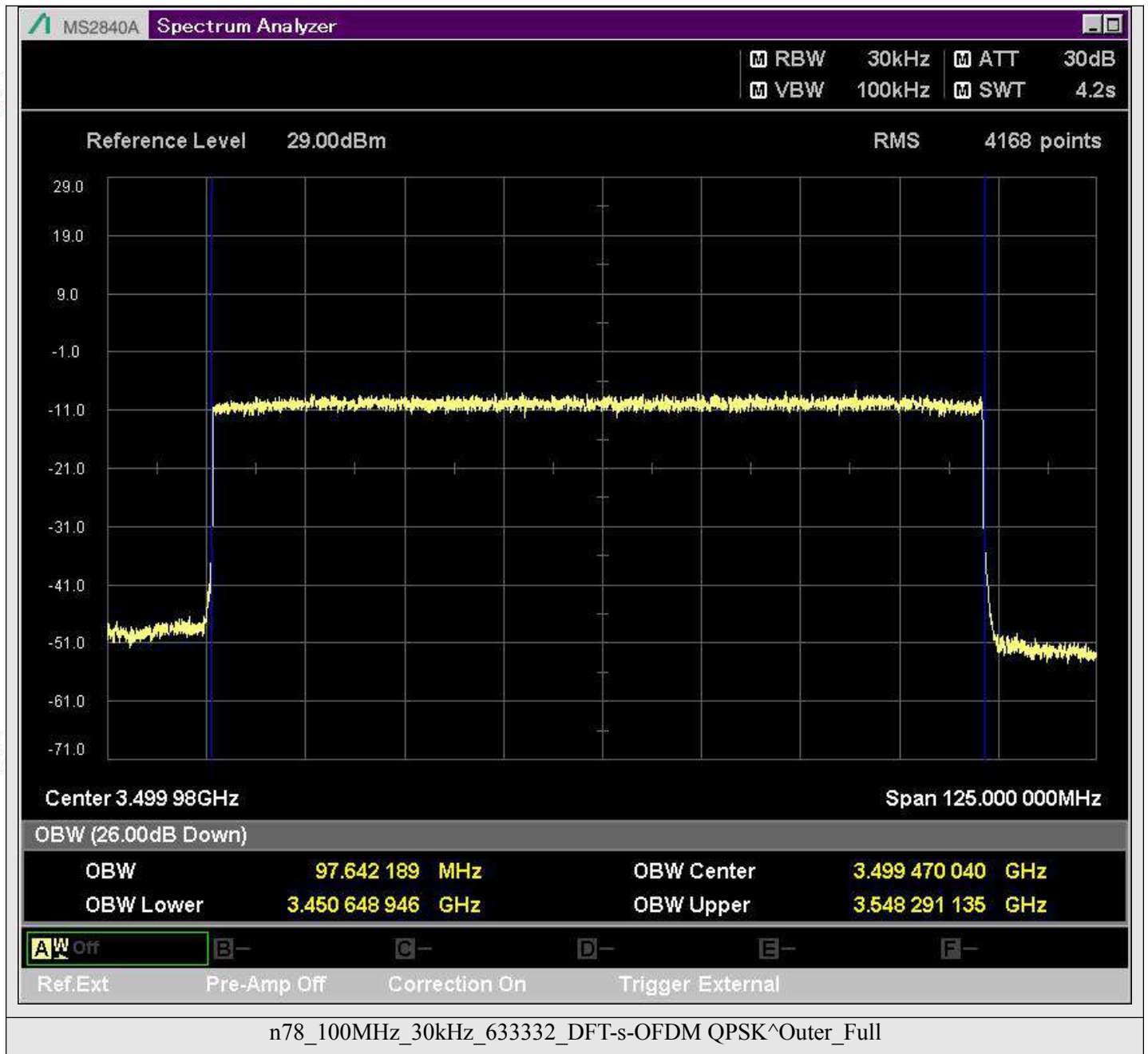
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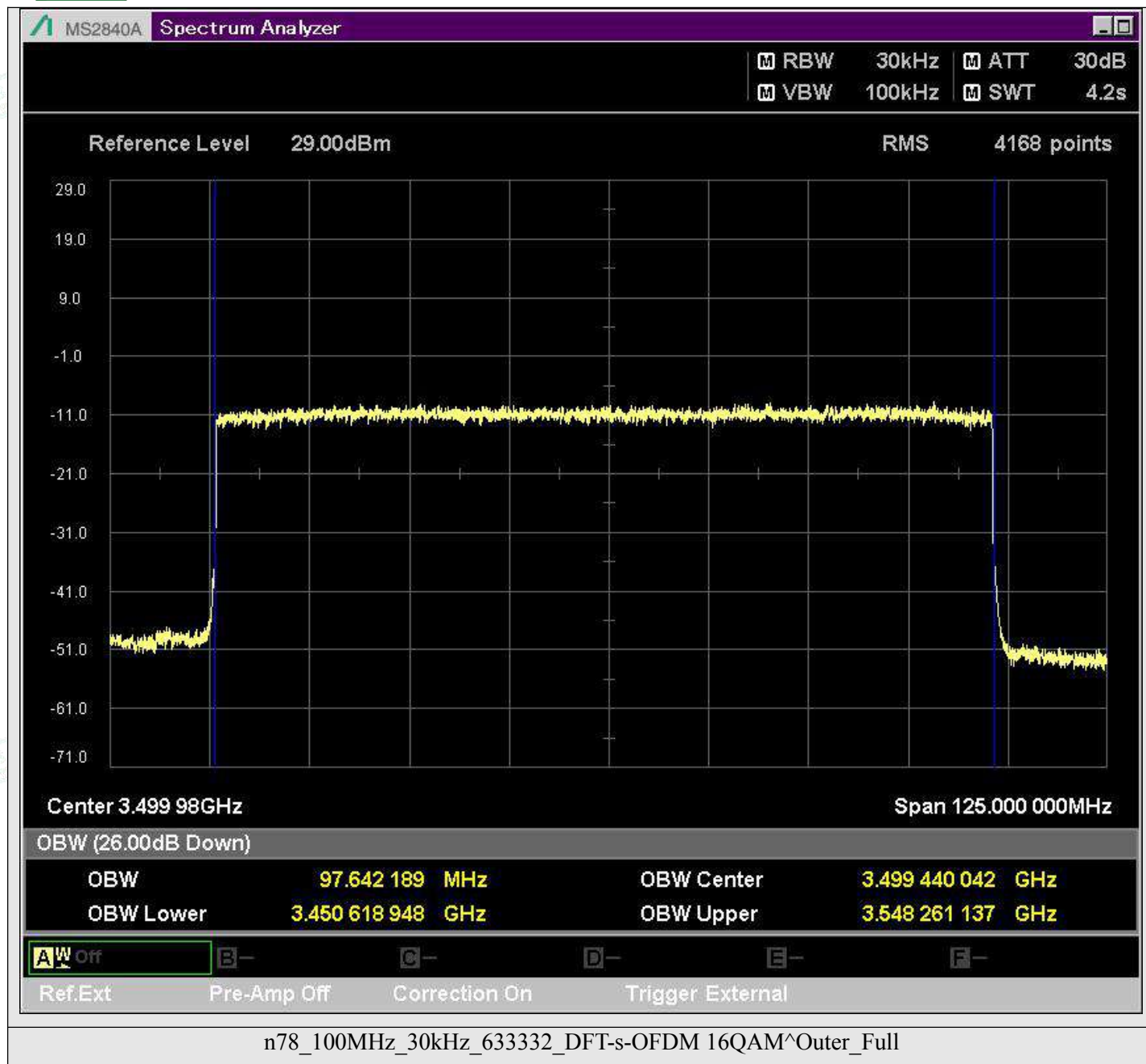


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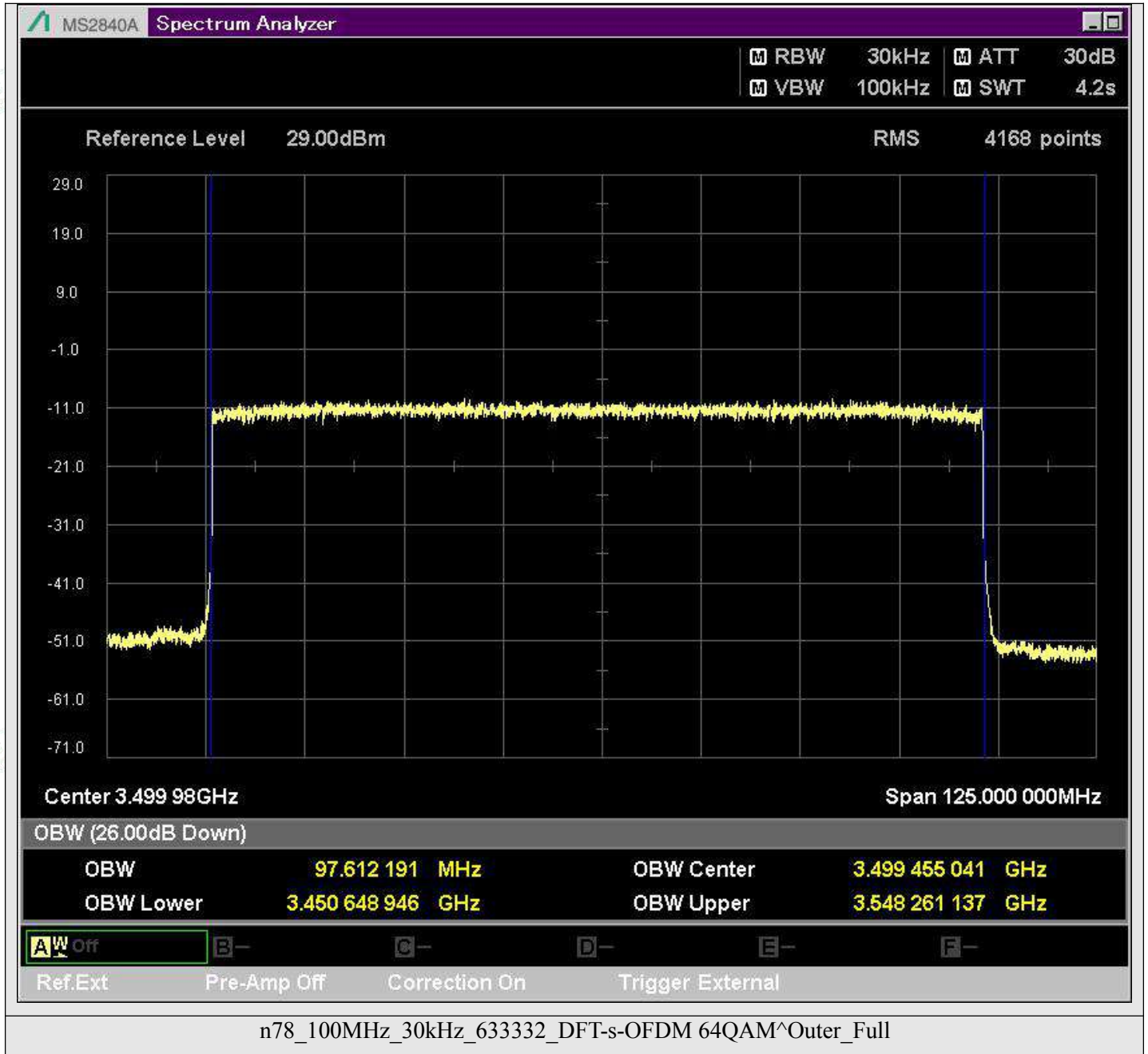


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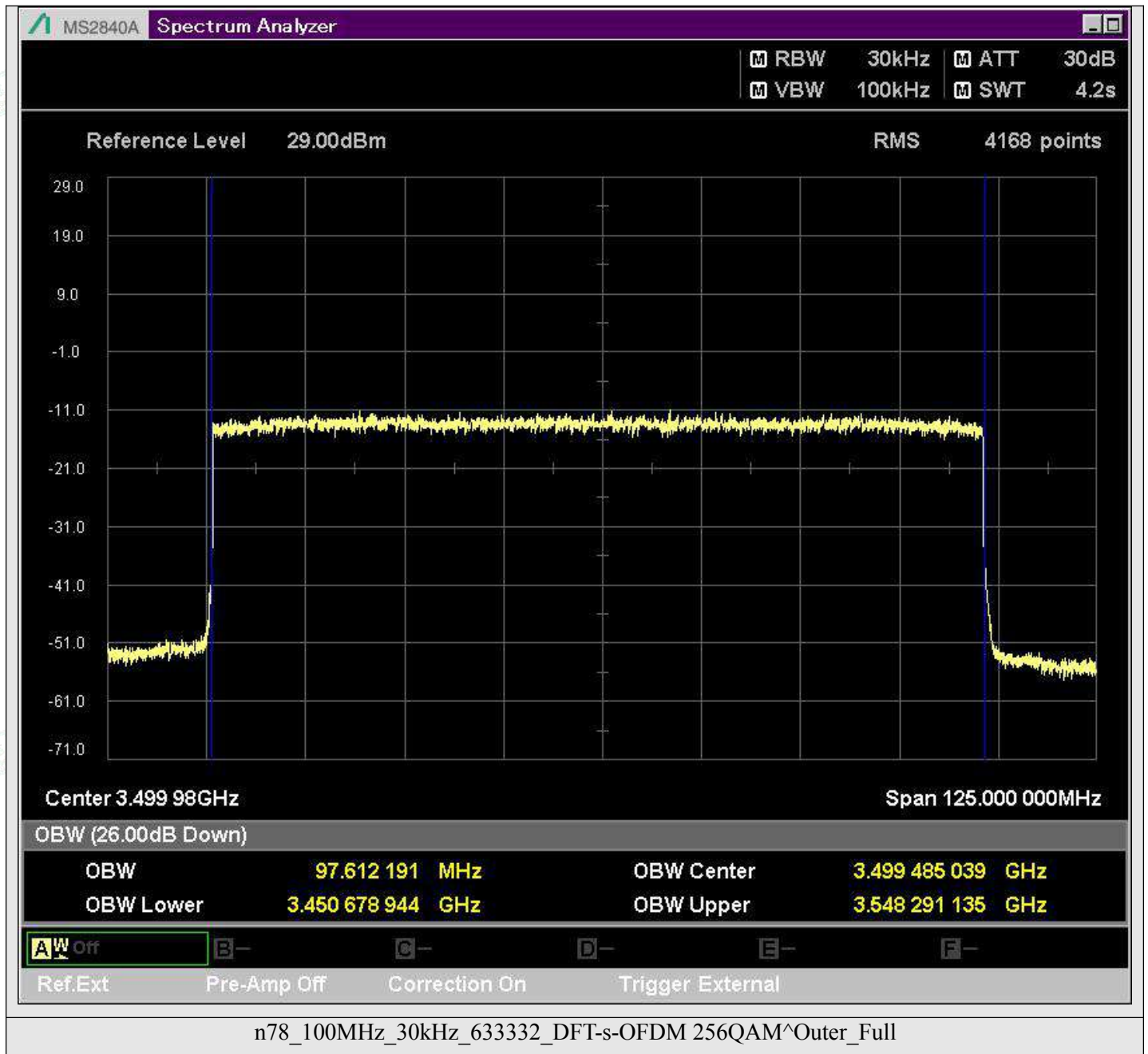


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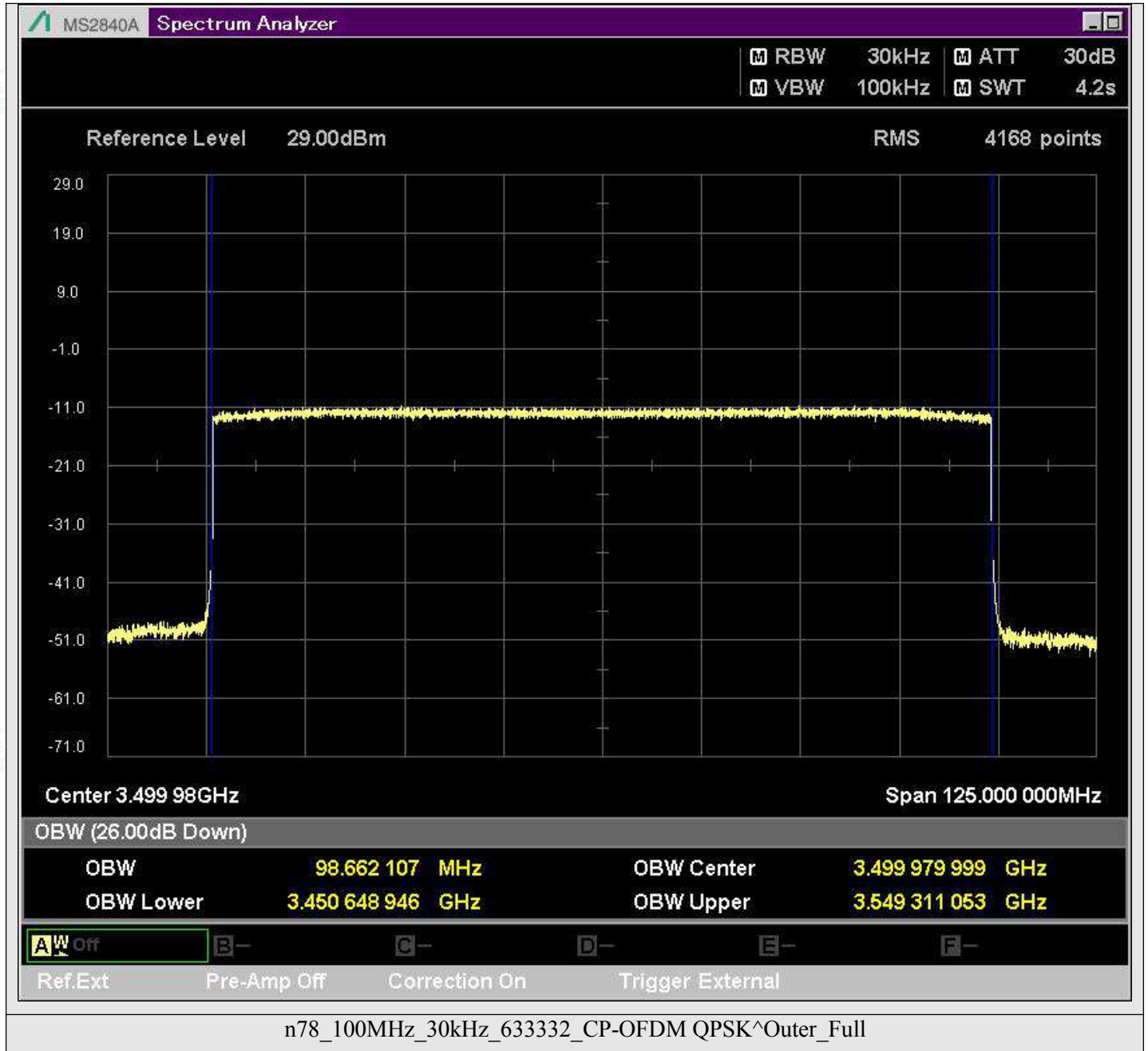


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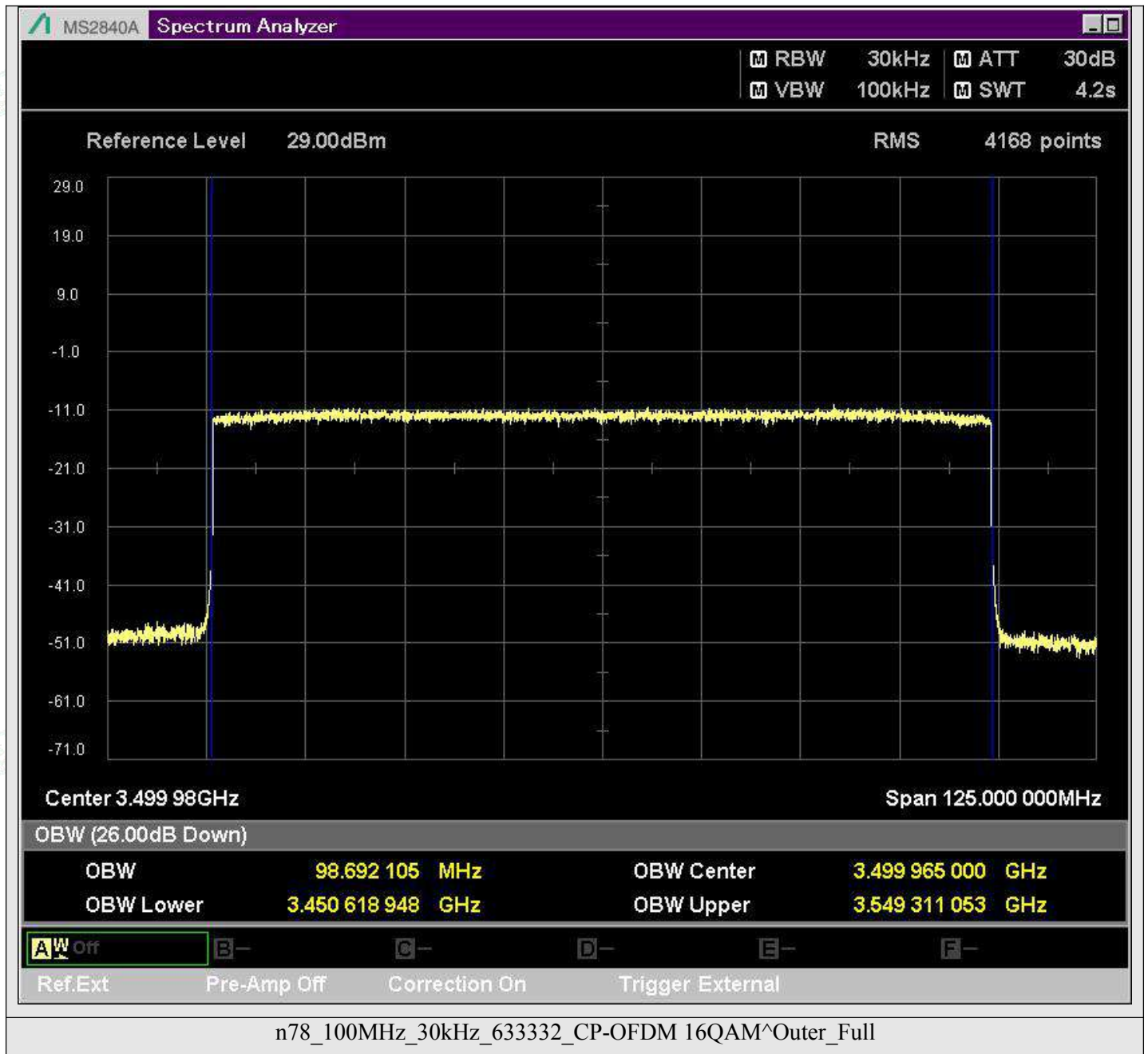


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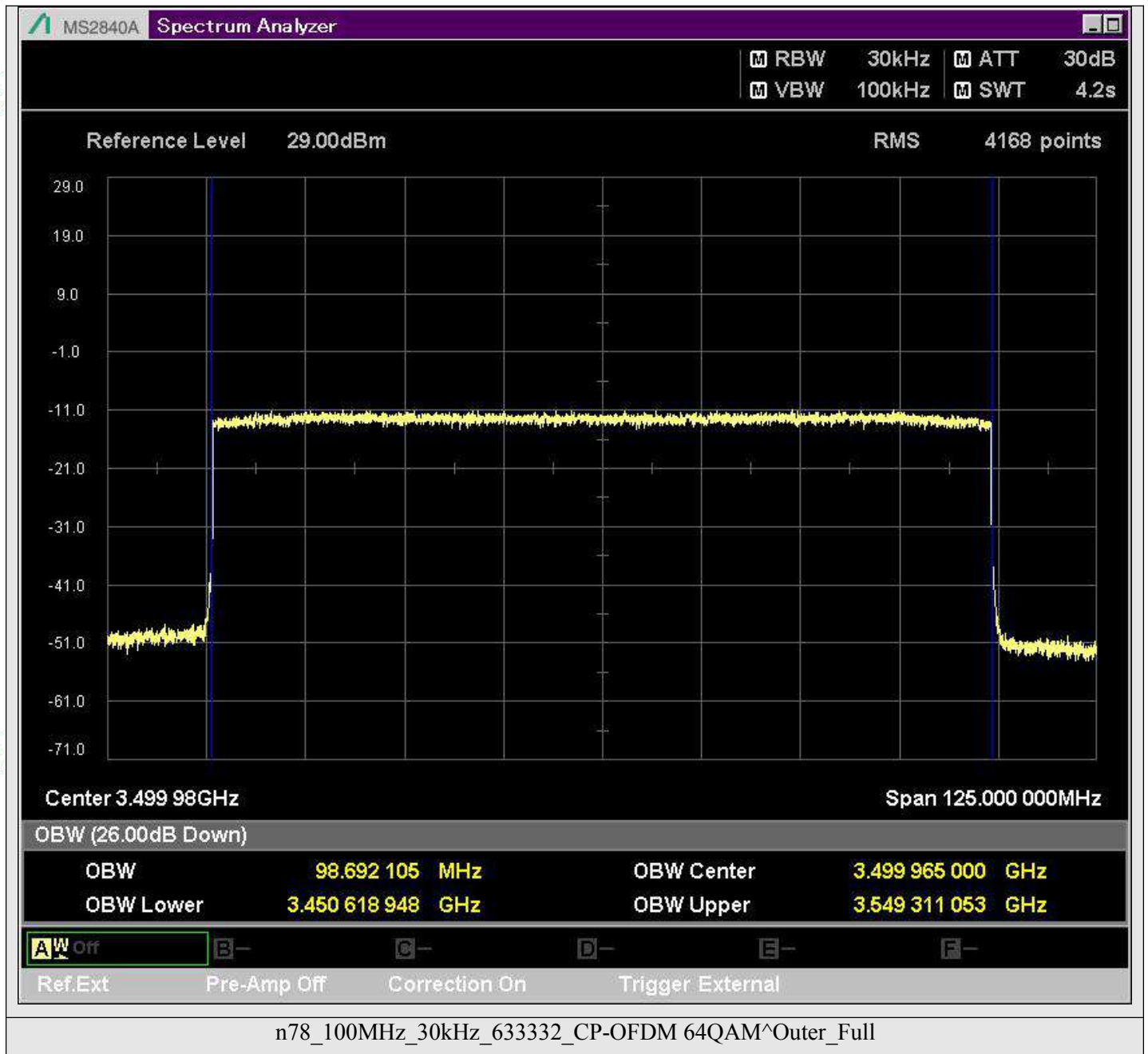


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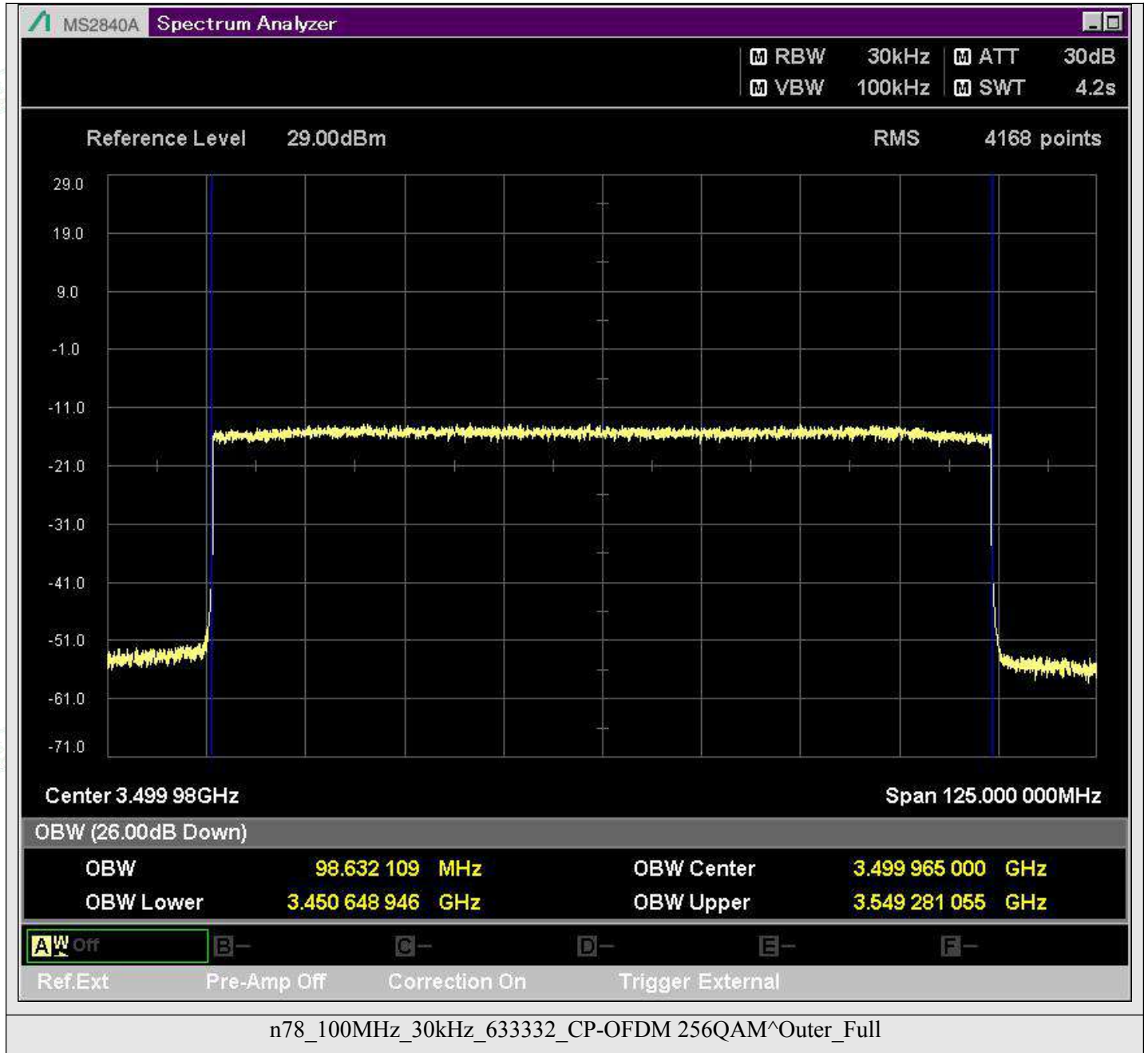


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L.4 Band edge

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n78	20MHz	30kHz	630668	1	@3299.900MHz	-55.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	1	@3299.500MHz	-55.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	1	@3299.000MHz	-49.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3299.900MHz	-55.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3299.500MHz	-55.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3299.000MHz	-48.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3800.100MHz	-54.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3800.500MHz	-54.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	3	@3801.000MHz	-47.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	4	@3299.900MHz	-56.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	4	@3299.500MHz	-56.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	4	@3299.000MHz	-49.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3299.900MHz	-56.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3299.500MHz	-56.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3299.000MHz	-48.95	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3800.100MHz	-54.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3800.500MHz	-55.01	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	6	@3801.000MHz	-47.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	7	@3299.900MHz	-55.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	7	@3299.500MHz	-55.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	7	@3299.000MHz	-49.05	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3299.900MHz	-55.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3299.500MHz	-55.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3299.000MHz	-48.96	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3800.100MHz	-54.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3800.500MHz	-54.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	9	@3801.000MHz	-47.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	10	@3299.900MHz	-56.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	10	@3299.500MHz	-55.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	10	@3299.000MHz	-49.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	12	@3299.900MHz	-55.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	12	@3299.500MHz	-55.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	12	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	12	@3800.100MHz	-55.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	12	@3800.500MHz	-54.79	-999.00	-13.00	PASS



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n78	20MHz	30kHz	630668	12	@3801.000MHz	-47.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	13	@3299.900MHz	-55.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	13	@3299.500MHz	-56.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	13	@3299.000MHz	-49.01	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3299.900MHz	-55.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3299.500MHz	-55.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3299.000MHz	-49.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3800.100MHz	-55.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3800.500MHz	-55.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	15	@3801.000MHz	-47.95	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	16	@3299.900MHz	-55.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	16	@3299.500MHz	-56.09	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	16	@3299.000MHz	-49.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3299.900MHz	-55.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3299.500MHz	-56.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3299.000MHz	-49.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3800.100MHz	-54.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3800.500MHz	-54.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	18	@3801.000MHz	-47.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	19	@3299.900MHz	-55.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	19	@3299.500MHz	-56.09	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	19	@3299.000MHz	-49.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3299.900MHz	-55.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3299.500MHz	-55.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3299.000MHz	-48.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3800.100MHz	-54.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3800.500MHz	-54.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	21	@3801.000MHz	-47.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	22	@3299.900MHz	-55.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	22	@3299.500MHz	-55.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	22	@3299.000MHz	-48.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3299.900MHz	-55.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3299.500MHz	-56.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3299.000MHz	-49.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3800.100MHz	-54.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3800.500MHz	-54.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	24	@3801.000MHz	-47.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	25	@3299.900MHz	-56.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	25	@3299.500MHz	-56.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	25	@3299.000MHz	-48.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	27	@3299.900MHz	-55.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	27	@3299.500MHz	-55.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	27	@3299.000MHz	-48.85	-999.00	-13.00	PASS





n78	20MHz	30kHz	630668	27	@3800.100MHz	-54.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	27	@3800.500MHz	-54.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	630668	27	@3801.000MHz	-47.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3299.900MHz	-56.06	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3299.500MHz	-55.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3299.000MHz	-48.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3800.100MHz	-54.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3800.500MHz	-54.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	3	@3801.000MHz	-47.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3299.900MHz	-56.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3299.500MHz	-56.11	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3299.000MHz	-48.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3800.100MHz	-54.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3800.500MHz	-54.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	6	@3801.000MHz	-47.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3299.900MHz	-55.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3299.500MHz	-55.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3299.000MHz	-48.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3800.100MHz	-54.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3800.500MHz	-54.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	9	@3801.000MHz	-47.95	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3299.900MHz	-55.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3299.500MHz	-56.00	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3299.000MHz	-48.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3800.100MHz	-54.51	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3800.500MHz	-54.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	12	@3801.000MHz	-47.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3299.900MHz	-55.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3299.500MHz	-55.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3299.000MHz	-49.00	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3800.100MHz	-54.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3800.500MHz	-54.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	15	@3801.000MHz	-47.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3299.900MHz	-55.96	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3299.500MHz	-56.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3299.000MHz	-48.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3800.100MHz	-54.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3800.500MHz	-54.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	18	@3801.000MHz	-47.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	21	@3299.900MHz	-55.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	21	@3299.500MHz	-55.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	21	@3299.000MHz	-48.96	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	21	@3800.100MHz	-54.80	-999.00	-13.00	PASS





n78	20MHz	30kHz	633332	21	@3800.500MHz	-54.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	21	@3801.000MHz	-47.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3299.900MHz	-56.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3299.500MHz	-55.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3299.000MHz	-49.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3800.100MHz	-55.06	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3800.500MHz	-54.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	24	@3801.000MHz	-47.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3299.900MHz	-55.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3299.500MHz	-56.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3299.000MHz	-49.07	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3800.100MHz	-54.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3800.500MHz	-55.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	633332	27	@3801.000MHz	-47.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3299.900MHz	-55.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3299.500MHz	-55.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3299.000MHz	-48.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3800.100MHz	-54.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3800.500MHz	-54.64	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	3	@3801.000MHz	-47.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3299.900MHz	-55.96	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3299.500MHz	-56.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3299.000MHz	-49.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3800.100MHz	-54.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3800.500MHz	-54.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	6	@3801.000MHz	-47.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3299.900MHz	-56.00	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3299.500MHz	-55.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3299.000MHz	-49.06	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3800.100MHz	-54.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3800.500MHz	-54.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	9	@3801.000MHz	-47.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3299.900MHz	-55.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3299.500MHz	-56.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3299.000MHz	-48.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3800.100MHz	-54.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3800.500MHz	-54.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	12	@3801.000MHz	-47.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	15	@3299.900MHz	-55.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	15	@3299.500MHz	-55.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	15	@3299.000MHz	-49.08	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	15	@3800.100MHz	-54.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	15	@3800.500MHz	-55.02	-999.00	-13.00	PASS





n78	20MHz	30kHz	636000	15	@3801.000MHz	-47.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3299.900MHz	-55.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3299.500MHz	-56.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3299.000MHz	-48.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3800.100MHz	-54.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3800.500MHz	-54.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	18	@3801.000MHz	-47.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3299.900MHz	-56.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3299.500MHz	-56.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3299.000MHz	-49.01	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3800.100MHz	-54.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3800.500MHz	-54.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	21	@3801.000MHz	-47.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3299.900MHz	-55.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3299.500MHz	-55.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3299.000MHz	-48.96	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3800.100MHz	-54.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3800.500MHz	-54.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	24	@3801.000MHz	-47.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3299.900MHz	-56.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3299.500MHz	-55.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3299.000MHz	-49.01	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3800.100MHz	-54.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3800.500MHz	-54.93	-999.00	-13.00	PASS
n78	20MHz	30kHz	636000	27	@3801.000MHz	-47.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3299.750MHz	-51.92	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3299.500MHz	-51.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3299.000MHz	-48.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3800.250MHz	-50.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3800.500MHz	-50.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	3	@3801.000MHz	-47.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3299.750MHz	-51.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3299.500MHz	-51.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3800.250MHz	-50.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3800.500MHz	-50.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	6	@3801.000MHz	-47.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3299.750MHz	-51.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3299.500MHz	-52.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3299.000MHz	-49.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3800.250MHz	-50.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3800.500MHz	-50.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	9	@3801.000MHz	-47.88	-999.00	-13.00	PASS





n78	50MHz	30kHz	631668	12	@3299.750MHz	-52.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	12	@3299.500MHz	-52.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	12	@3299.000MHz	-48.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	12	@3800.250MHz	-50.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	12	@3800.500MHz	-50.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	12	@3801.000MHz	-47.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3299.750MHz	-52.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3299.500MHz	-52.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3299.000MHz	-49.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3800.250MHz	-50.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3800.500MHz	-50.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	15	@3801.000MHz	-47.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3299.750MHz	-51.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3299.500MHz	-51.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3299.000MHz	-49.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3800.250MHz	-50.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3800.500MHz	-50.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	18	@3801.000MHz	-47.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3299.750MHz	-52.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3299.500MHz	-52.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3299.000MHz	-49.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3800.250MHz	-50.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3800.500MHz	-50.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	21	@3801.000MHz	-47.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3299.750MHz	-51.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3299.500MHz	-51.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3299.000MHz	-48.92	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3800.250MHz	-50.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3800.500MHz	-50.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	24	@3801.000MHz	-47.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3299.750MHz	-52.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3299.500MHz	-52.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3299.000MHz	-49.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3800.250MHz	-50.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3800.500MHz	-50.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	631668	27	@3801.000MHz	-47.91	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3299.750MHz	-52.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3299.500MHz	-51.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3299.000MHz	-48.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3800.250MHz	-50.91	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3800.500MHz	-51.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	3	@3801.000MHz	-47.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	6	@3299.750MHz	-51.92	-999.00	-13.00	PASS





n78	50MHz	30kHz	633332	6	@3299.500MHz	-51.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	6	@3299.000MHz	-48.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	6	@3800.250MHz	-50.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	6	@3800.500MHz	-50.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	6	@3801.000MHz	-47.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3299.750MHz	-52.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3299.500MHz	-51.99	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3299.000MHz	-48.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3800.250MHz	-50.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3800.500MHz	-50.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	9	@3801.000MHz	-47.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3299.750MHz	-52.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3299.500MHz	-51.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3800.250MHz	-50.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3800.500MHz	-50.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	12	@3801.000MHz	-47.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3299.750MHz	-51.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3299.500MHz	-52.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3299.000MHz	-49.14	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3800.250MHz	-51.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3800.500MHz	-50.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	15	@3801.000MHz	-47.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3299.750MHz	-51.99	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3299.500MHz	-51.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3299.000MHz	-49.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3800.250MHz	-50.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3800.500MHz	-50.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	18	@3801.000MHz	-47.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3299.750MHz	-52.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3299.500MHz	-52.28	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3299.000MHz	-49.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3800.250MHz	-50.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3800.500MHz	-50.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	21	@3801.000MHz	-47.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3299.750MHz	-52.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3299.500MHz	-52.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3299.000MHz	-49.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3800.250MHz	-50.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3800.500MHz	-50.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	24	@3801.000MHz	-47.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	27	@3299.750MHz	-52.08	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	27	@3299.500MHz	-51.95	-999.00	-13.00	PASS





n78	50MHz	30kHz	633332	27	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	27	@3800.250MHz	-50.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	27	@3800.500MHz	-50.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	633332	27	@3801.000MHz	-47.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3299.750MHz	-51.96	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3299.500MHz	-51.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3299.000MHz	-49.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3800.250MHz	-50.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3800.500MHz	-50.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	3	@3801.000MHz	-47.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3299.750MHz	-52.12	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3299.500MHz	-52.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3299.000MHz	-48.94	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3800.250MHz	-50.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3800.500MHz	-50.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	6	@3801.000MHz	-47.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3299.750MHz	-51.92	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3299.500MHz	-52.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3299.000MHz	-49.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3800.250MHz	-50.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3800.500MHz	-50.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	9	@3801.000MHz	-47.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3299.750MHz	-52.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3299.500MHz	-52.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3299.000MHz	-49.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3800.250MHz	-50.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3800.500MHz	-50.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	12	@3801.000MHz	-47.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3299.750MHz	-51.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3299.500MHz	-51.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3299.000MHz	-49.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3800.250MHz	-50.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3800.500MHz	-50.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	15	@3801.000MHz	-47.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3299.750MHz	-51.96	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3299.500MHz	-51.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3299.000MHz	-48.94	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3800.250MHz	-50.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3800.500MHz	-50.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	18	@3801.000MHz	-47.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	21	@3299.750MHz	-52.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	21	@3299.500MHz	-52.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	21	@3299.000MHz	-49.00	-999.00	-13.00	PASS





n78	50MHz	30kHz	635000	21	@3800.250MHz	-50.92	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	21	@3800.500MHz	-50.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	21	@3801.000MHz	-47.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3299.750MHz	-52.09	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3299.500MHz	-52.19	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3299.000MHz	-49.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3800.250MHz	-50.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3800.500MHz	-50.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	24	@3801.000MHz	-47.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3299.750MHz	-51.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3299.500MHz	-51.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3299.000MHz	-48.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3800.250MHz	-50.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3800.500MHz	-50.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	635000	27	@3801.000MHz	-47.75	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3299.500MHz	-47.47	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3299.500MHz	-47.47	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3299.000MHz	-46.99	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3800.500MHz	-47.71	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3800.500MHz	-47.71	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	3	@3801.000MHz	-47.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3299.500MHz	-48.04	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3299.500MHz	-48.04	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3299.000MHz	-47.81	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3800.500MHz	-47.85	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3800.500MHz	-47.85	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	6	@3801.000MHz	-47.81	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3299.500MHz	-48.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3299.500MHz	-48.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3299.000MHz	-48.48	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3800.500MHz	-47.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3800.500MHz	-47.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	9	@3801.000MHz	-47.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3299.500MHz	-48.56	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3299.500MHz	-48.56	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3299.000MHz	-48.52	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3800.500MHz	-47.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3800.500MHz	-47.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	12	@3801.000MHz	-47.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	15	@3299.500MHz	-48.90	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	15	@3299.500MHz	-48.90	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	15	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	15	@3800.500MHz	-47.83	-999.00	-13.00	PASS



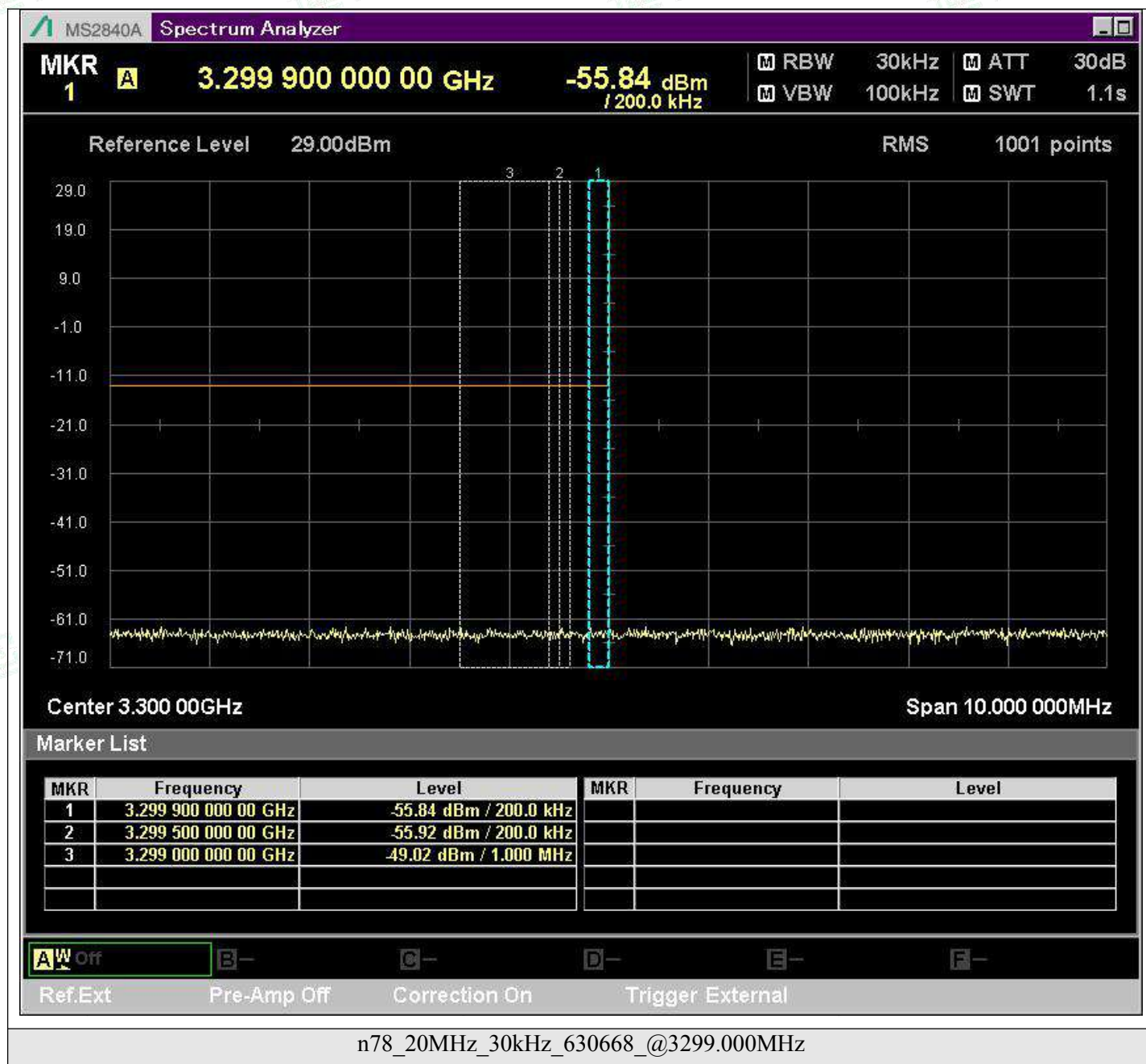


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n78	100MHz	30kHz	633332	18	@3299.500MHz	-48.49	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	18	@3299.500MHz	-48.49	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	18	@3299.000MHz	-48.55	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	18	@3800.500MHz	-47.74	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	18	@3800.500MHz	-47.74	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	18	@3801.000MHz	-47.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3299.500MHz	-48.47	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3299.500MHz	-48.47	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3299.000MHz	-48.49	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3800.500MHz	-47.69	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3800.500MHz	-47.69	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	21	@3801.000MHz	-47.70	-999.00	-13.00	PASS
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n78	100MHz	30kHz	633332	24	@3800.500MHz	-47.86	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	24	@3801.000MHz	-47.90	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3299.500MHz	-48.94	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3299.500MHz	-48.94	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3299.000MHz	-48.98	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3800.500MHz	-47.95	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3800.500MHz	-47.95	-999.00	-13.00	PASS
n78	100MHz	30kHz	633332	27	@3801.000MHz	-47.90	-999.00	-13.00	PASS





TestGraph

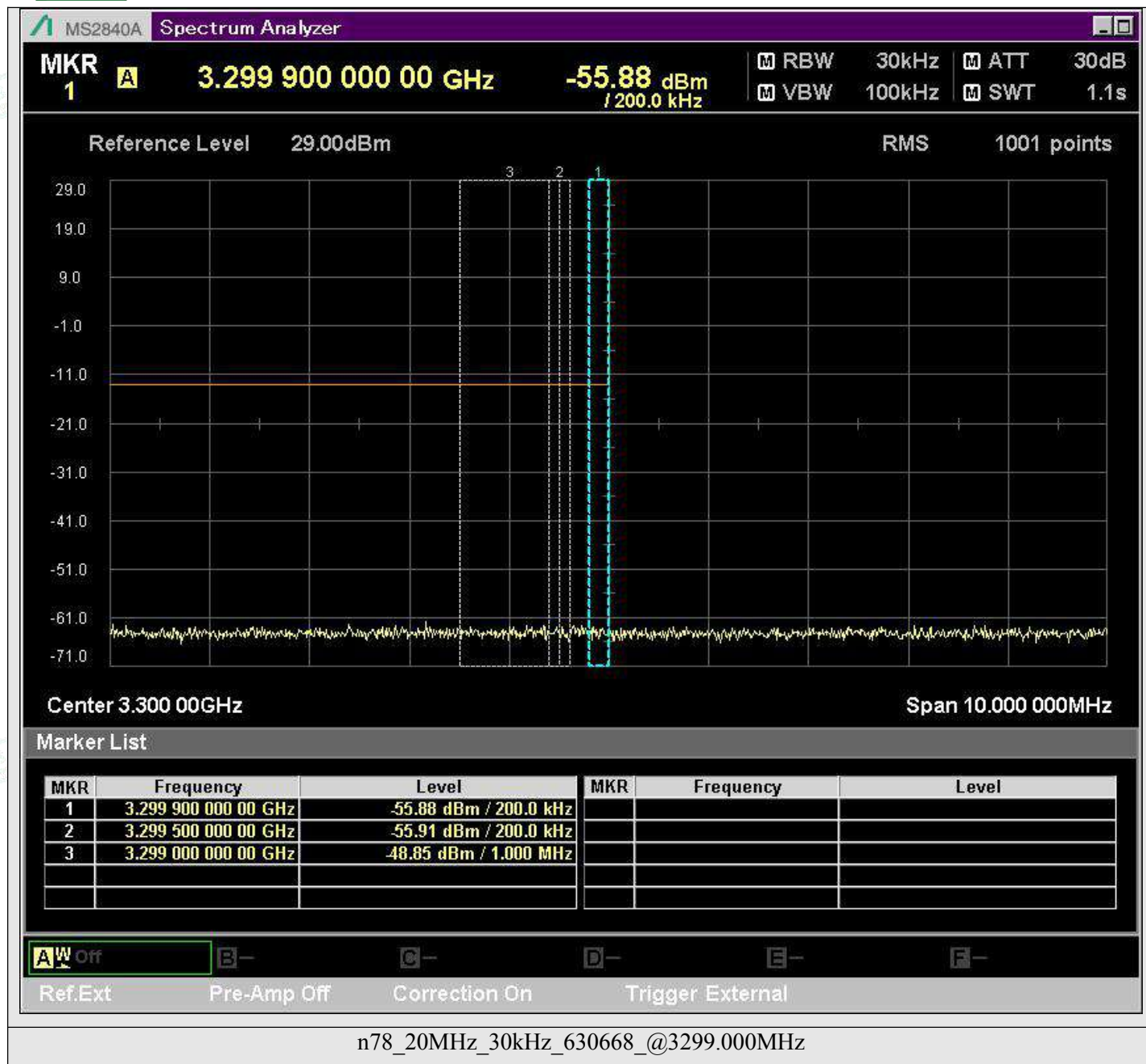


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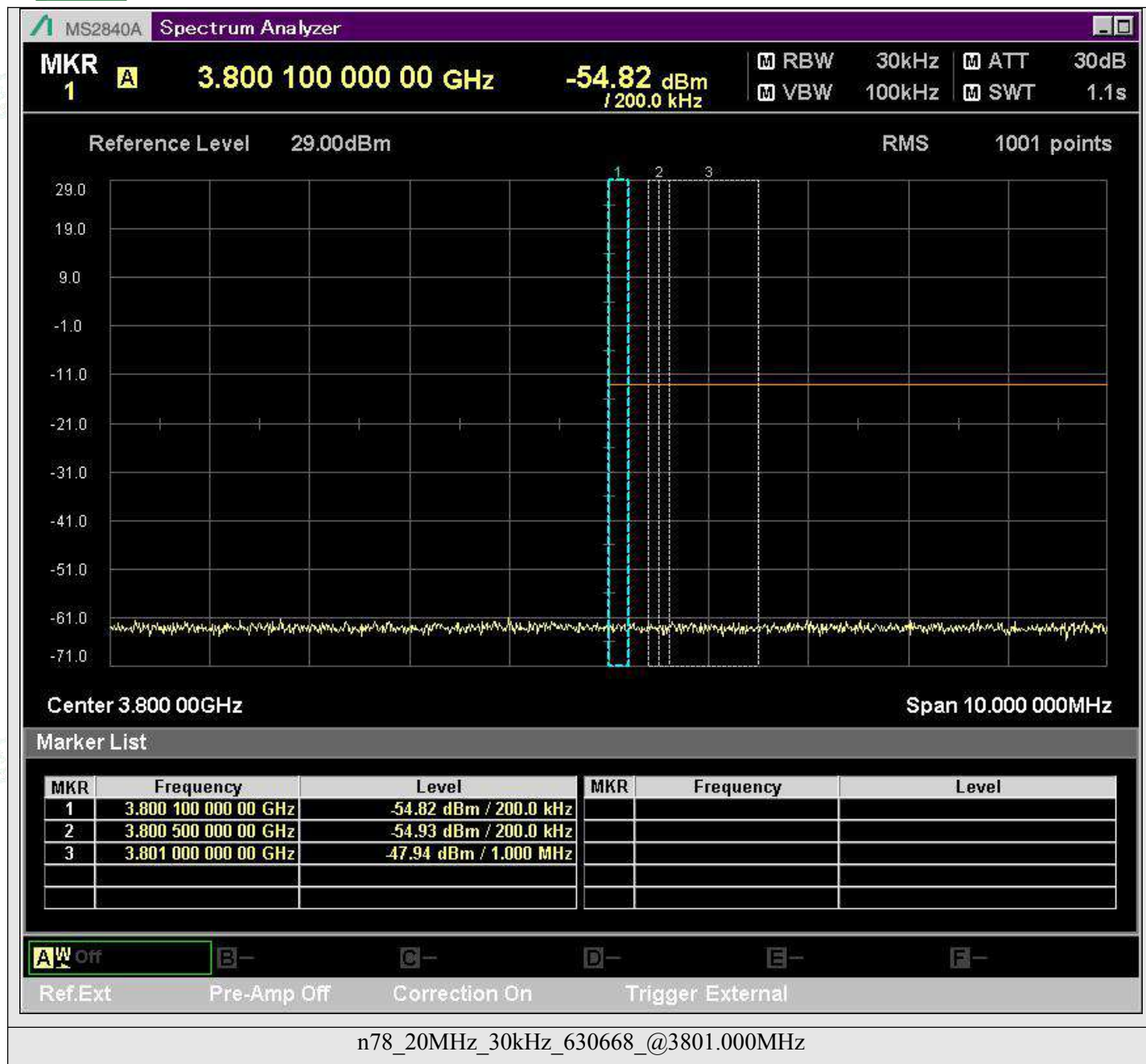


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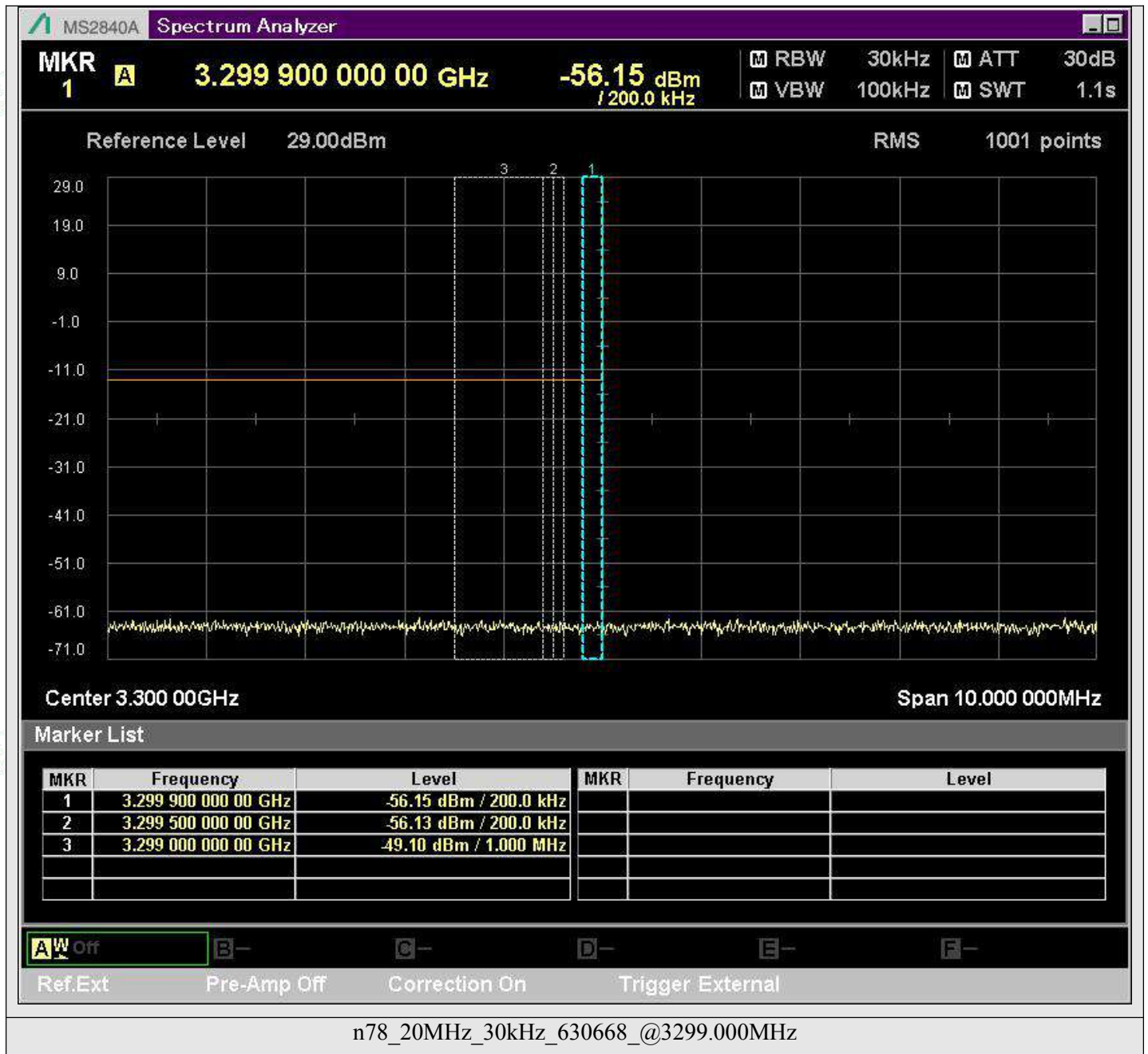


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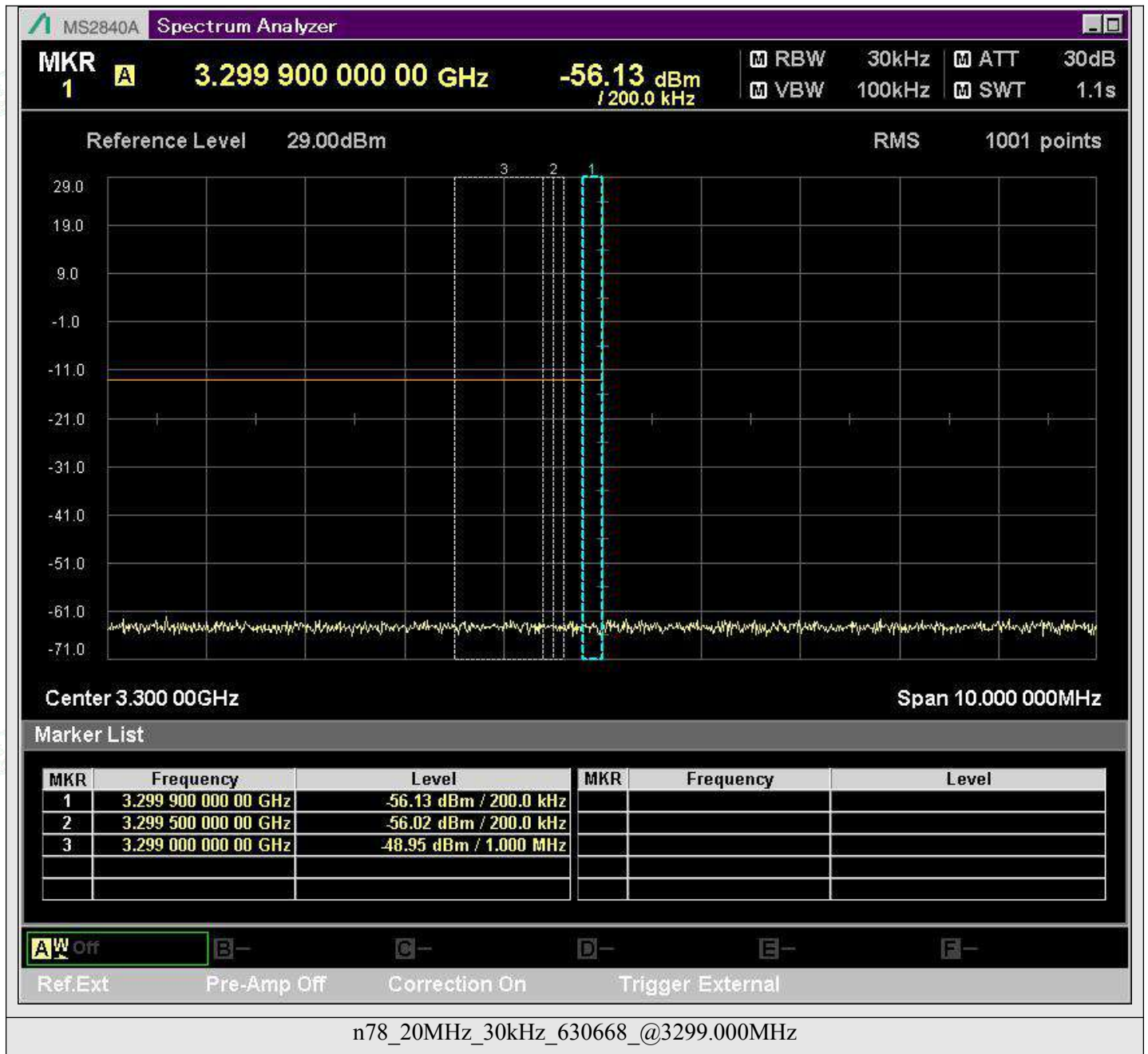


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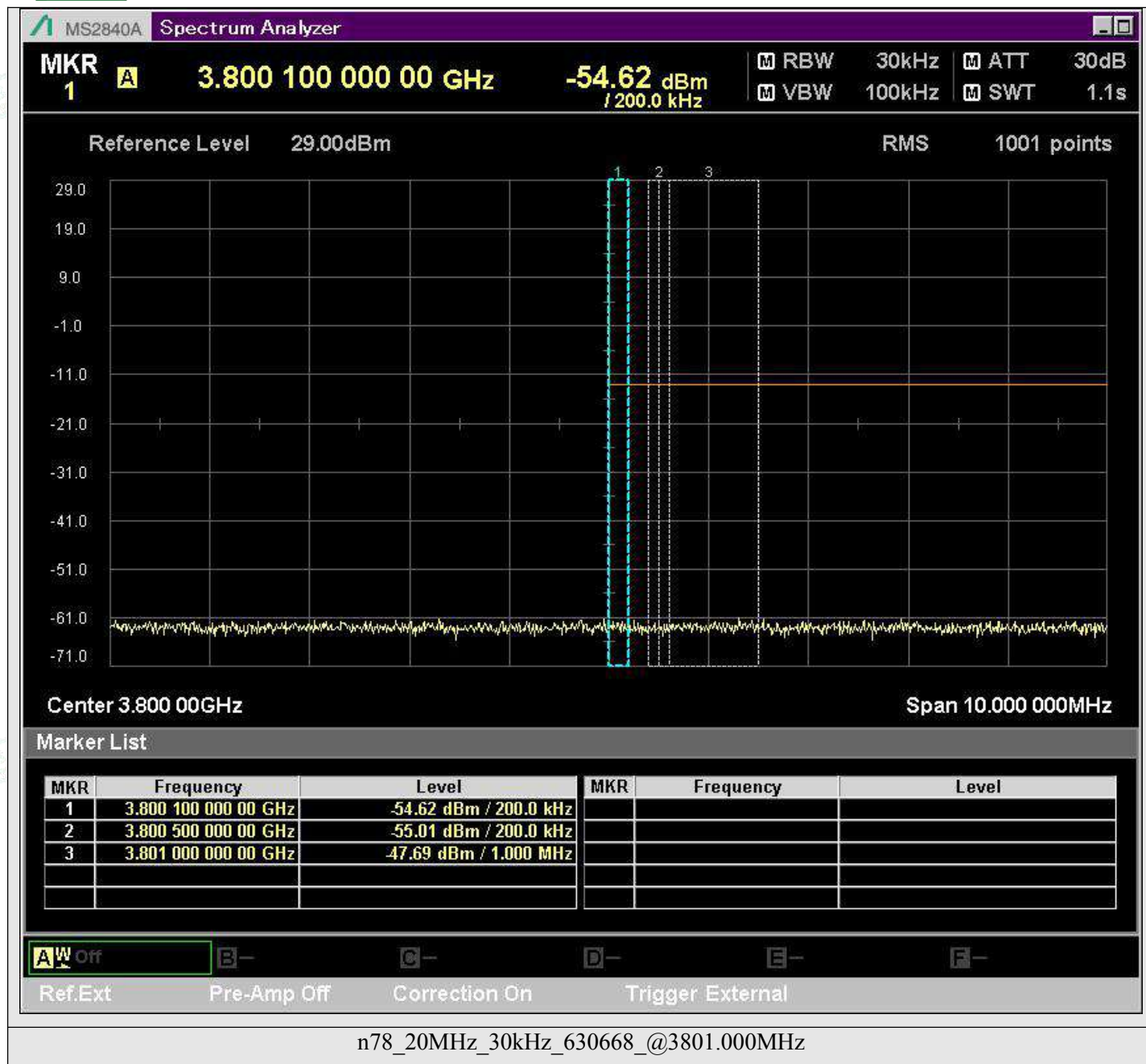


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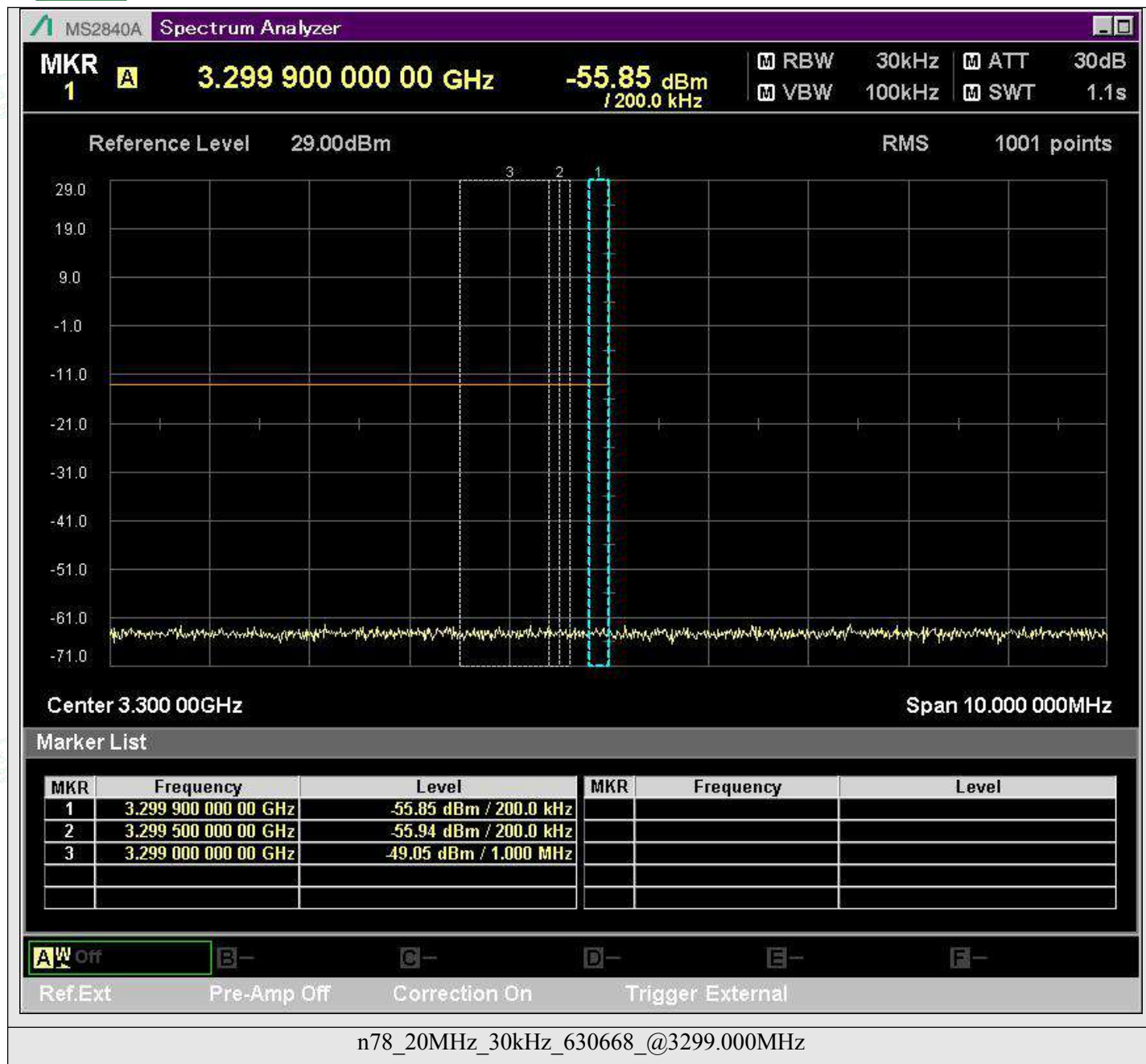


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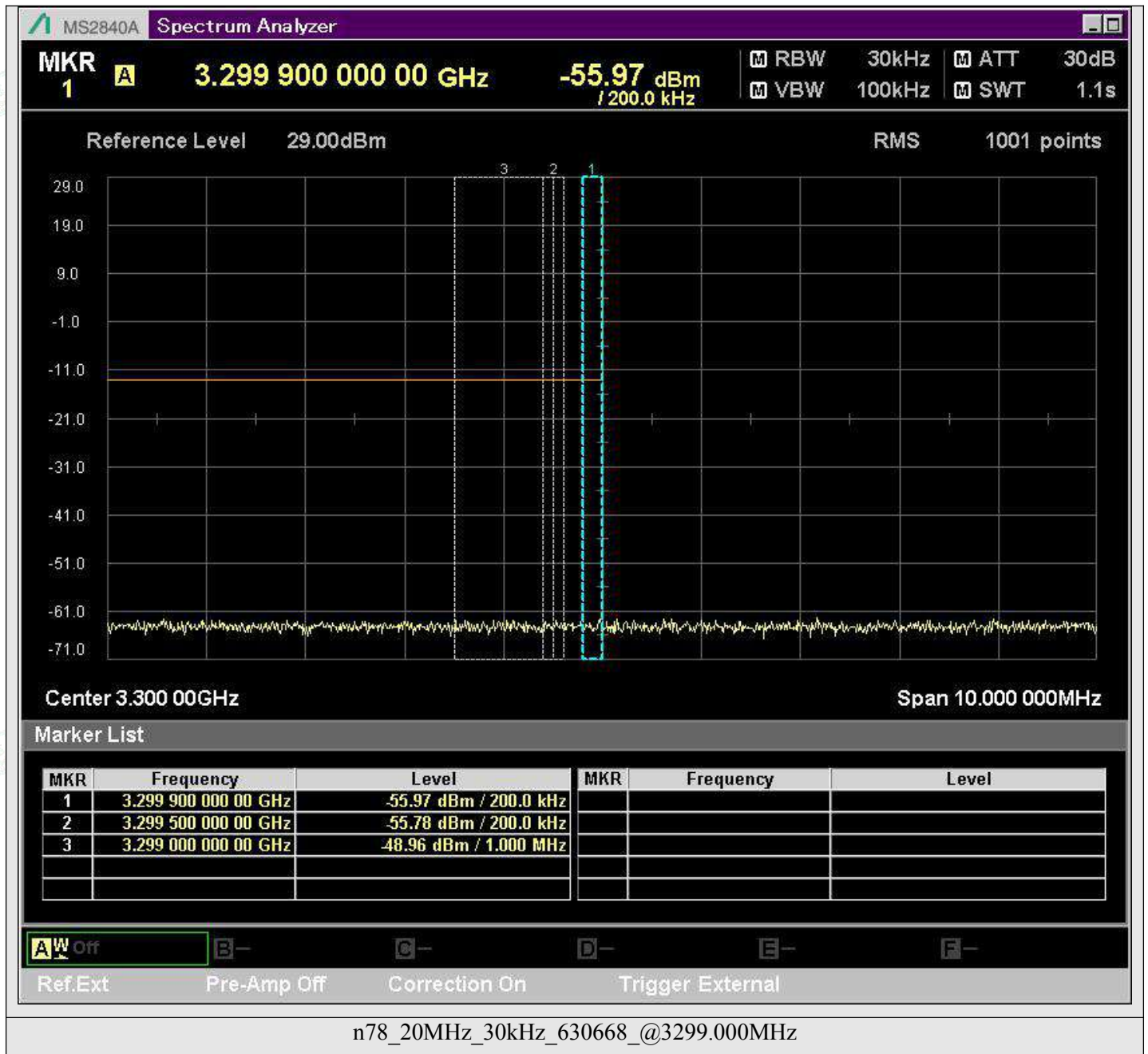


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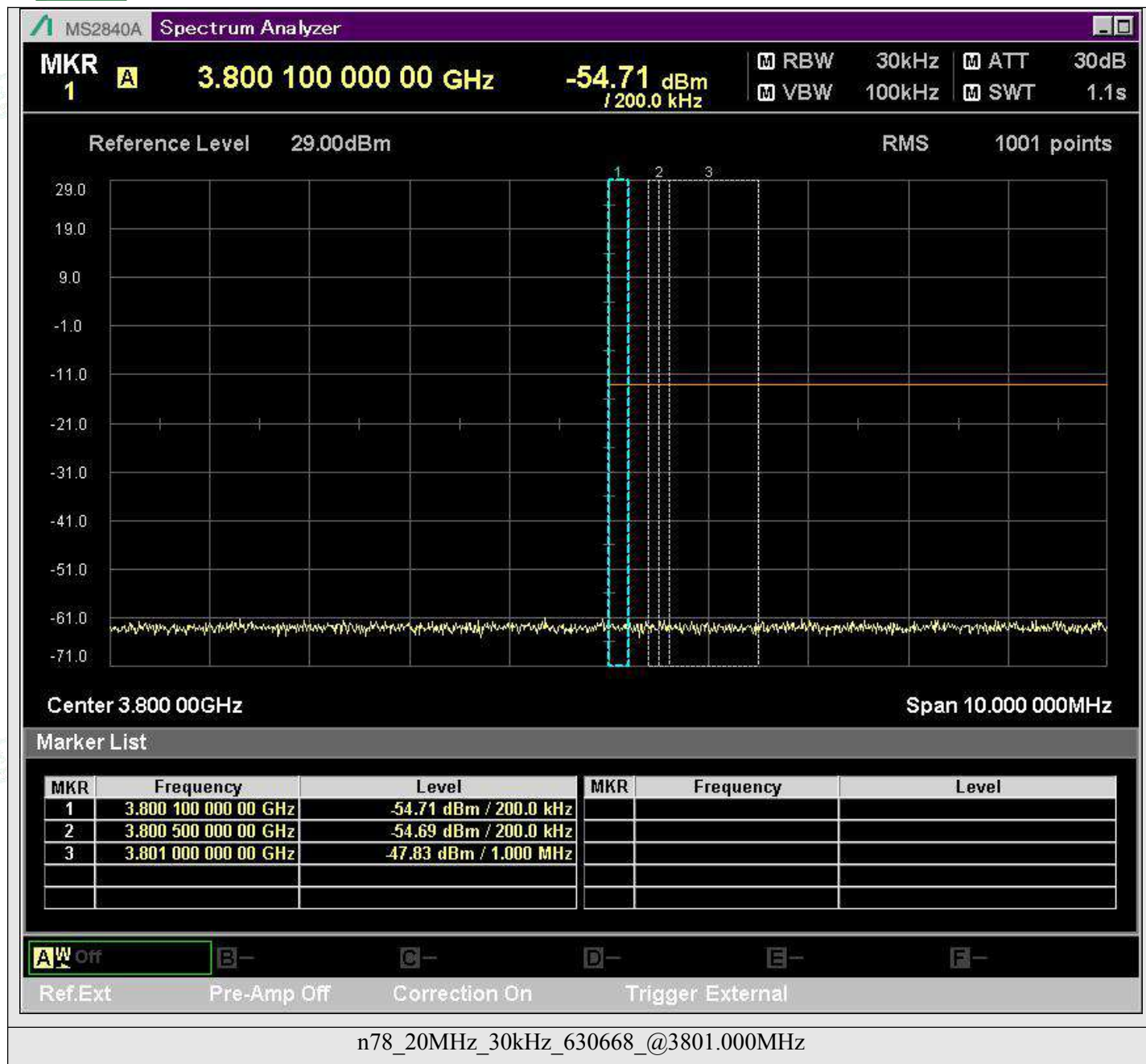


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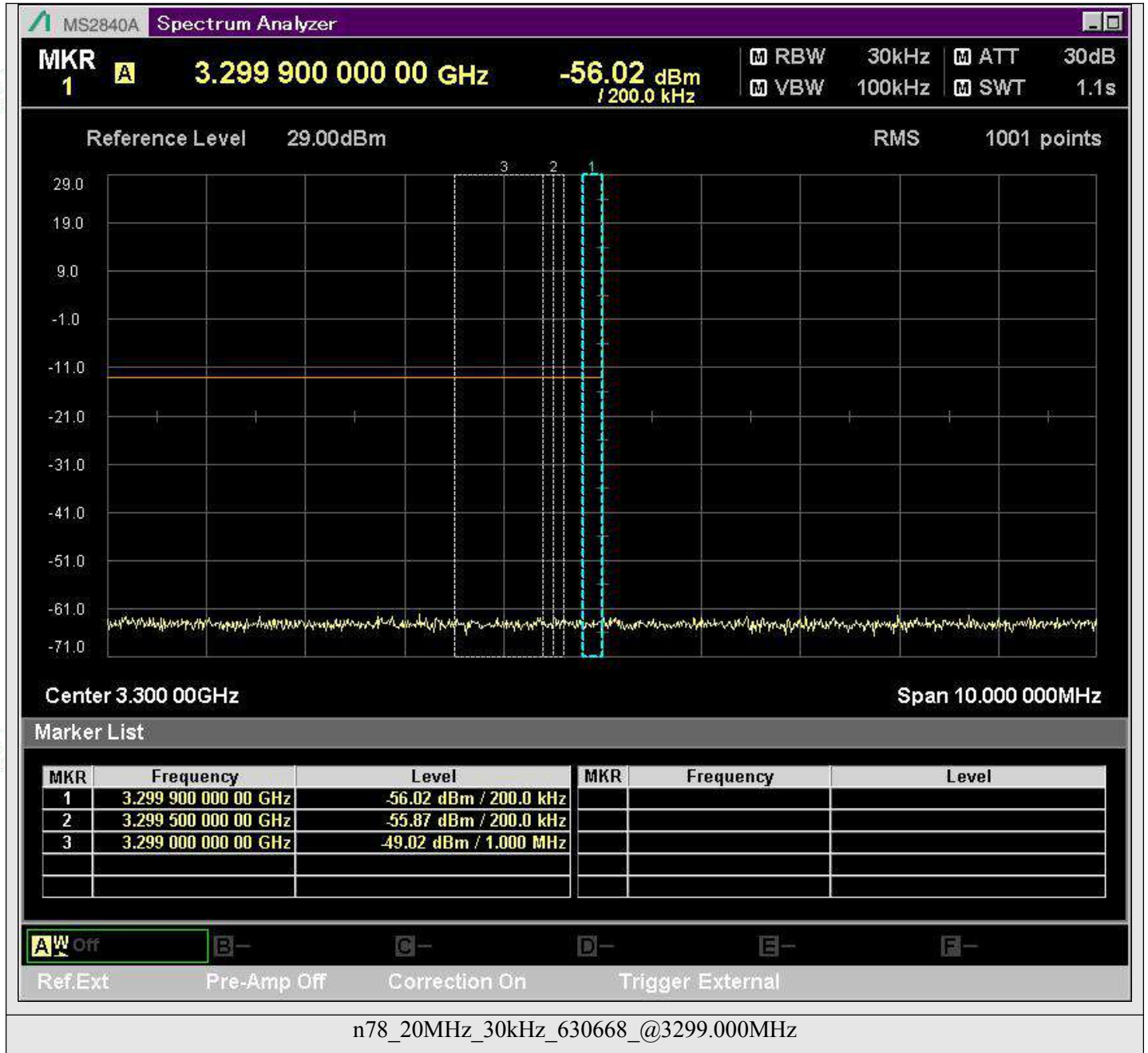


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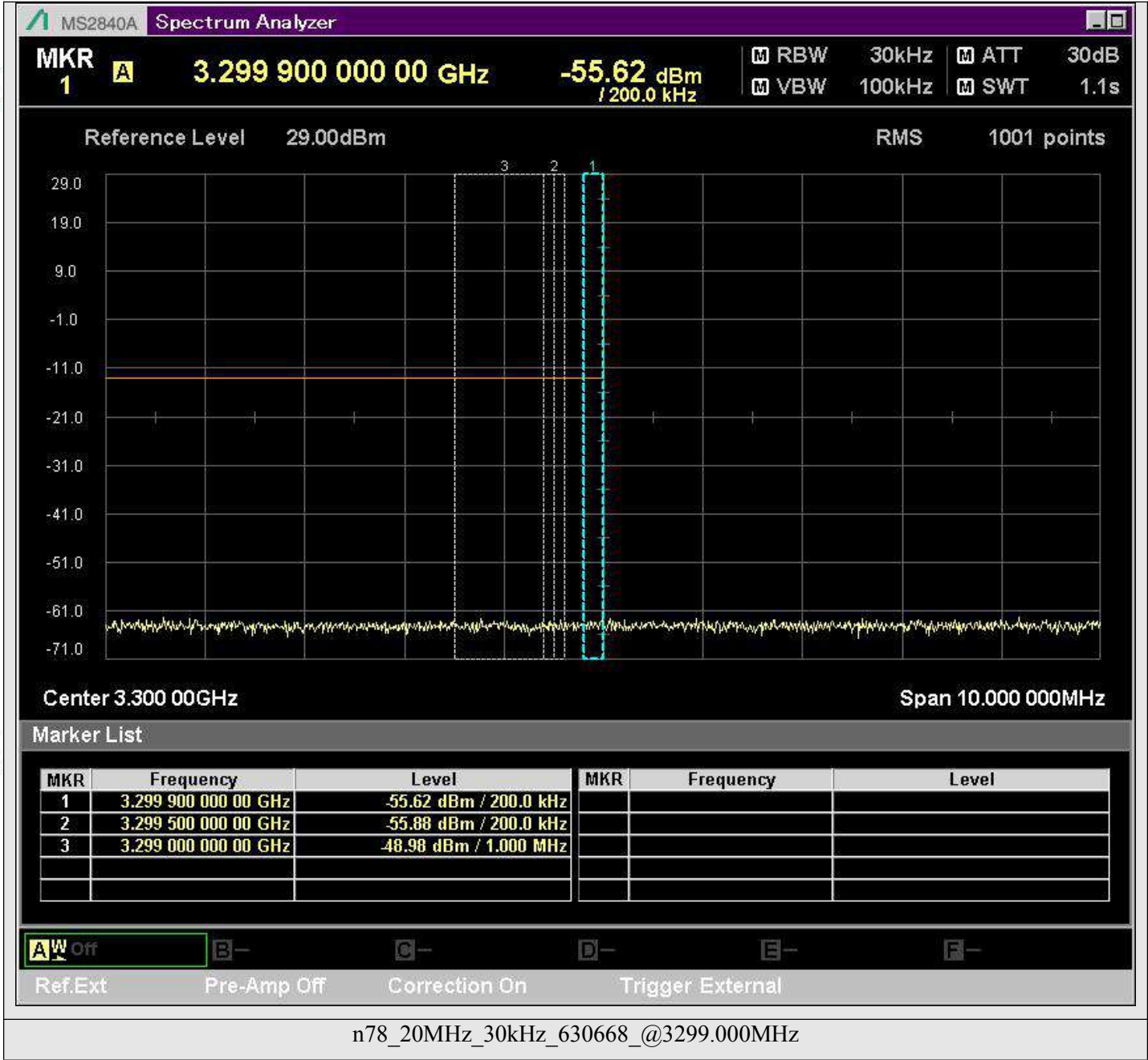


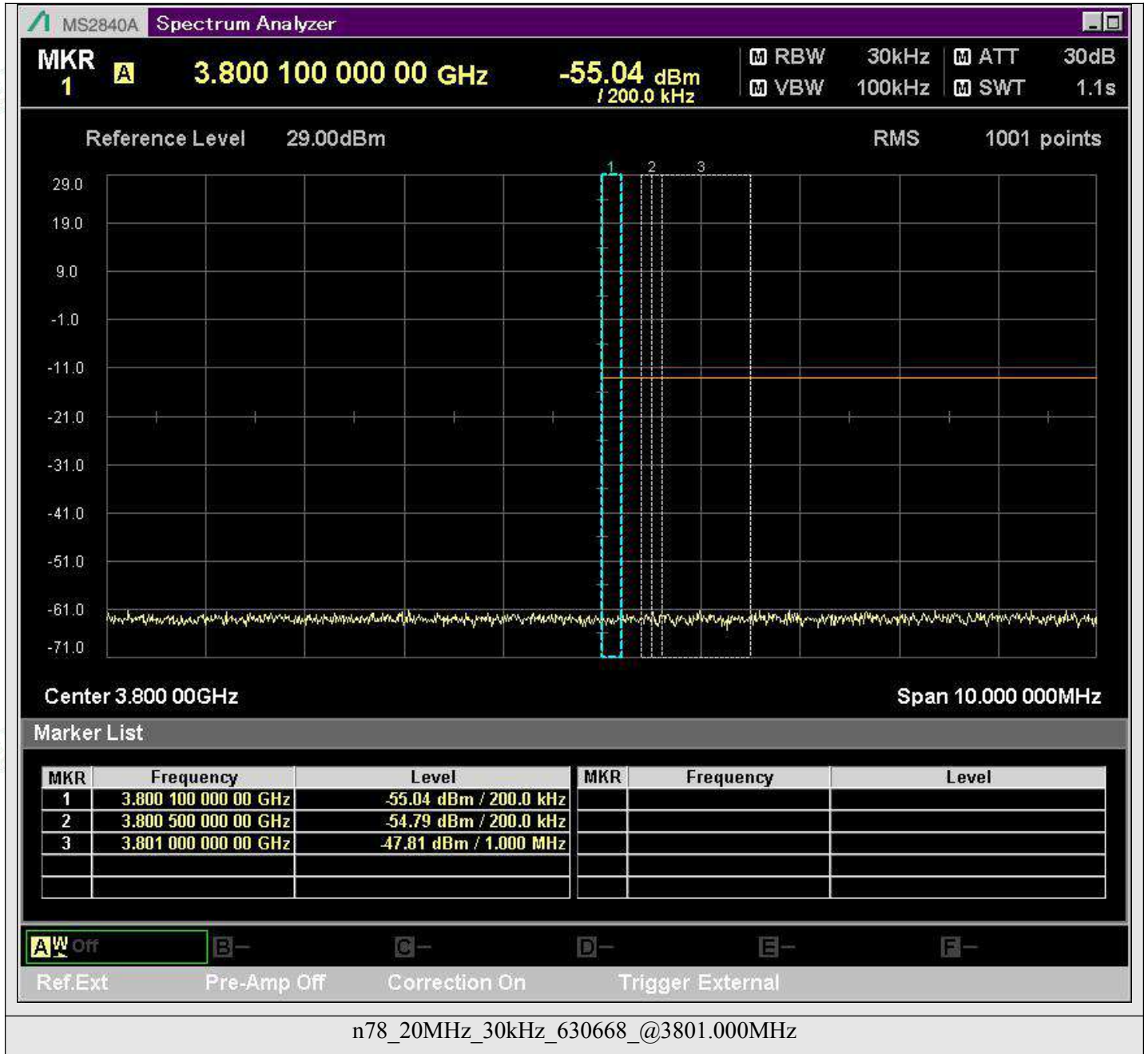
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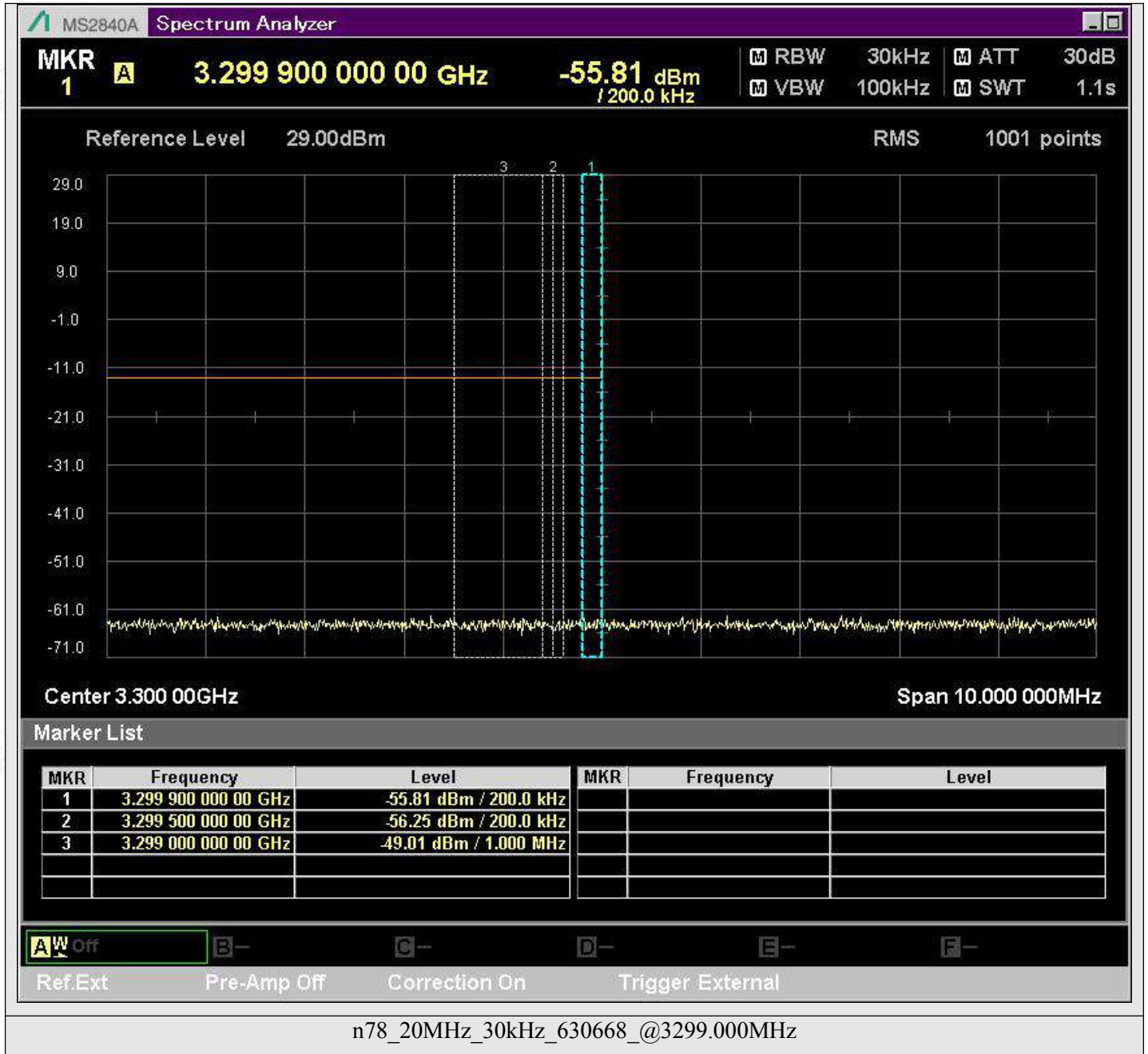


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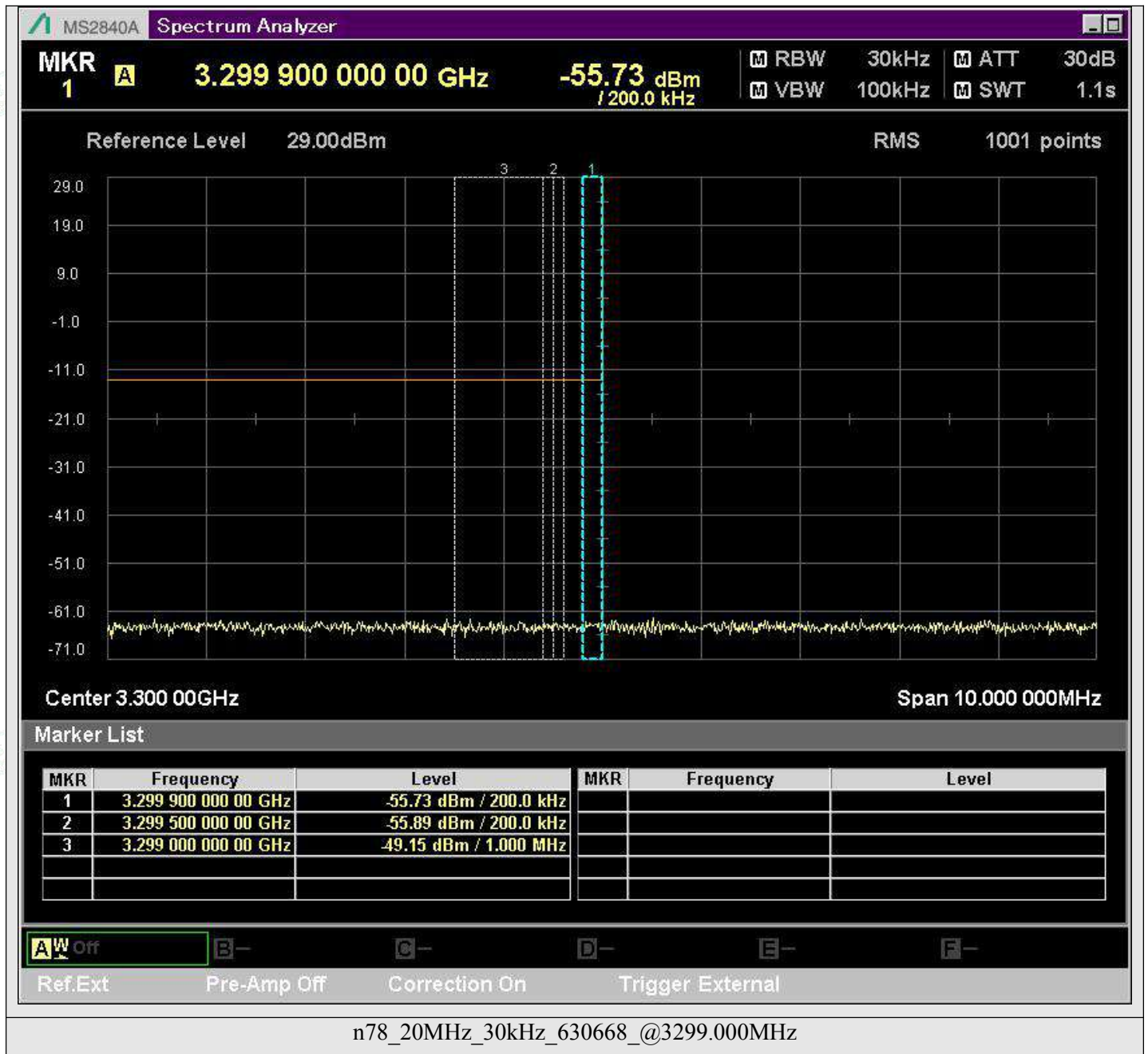


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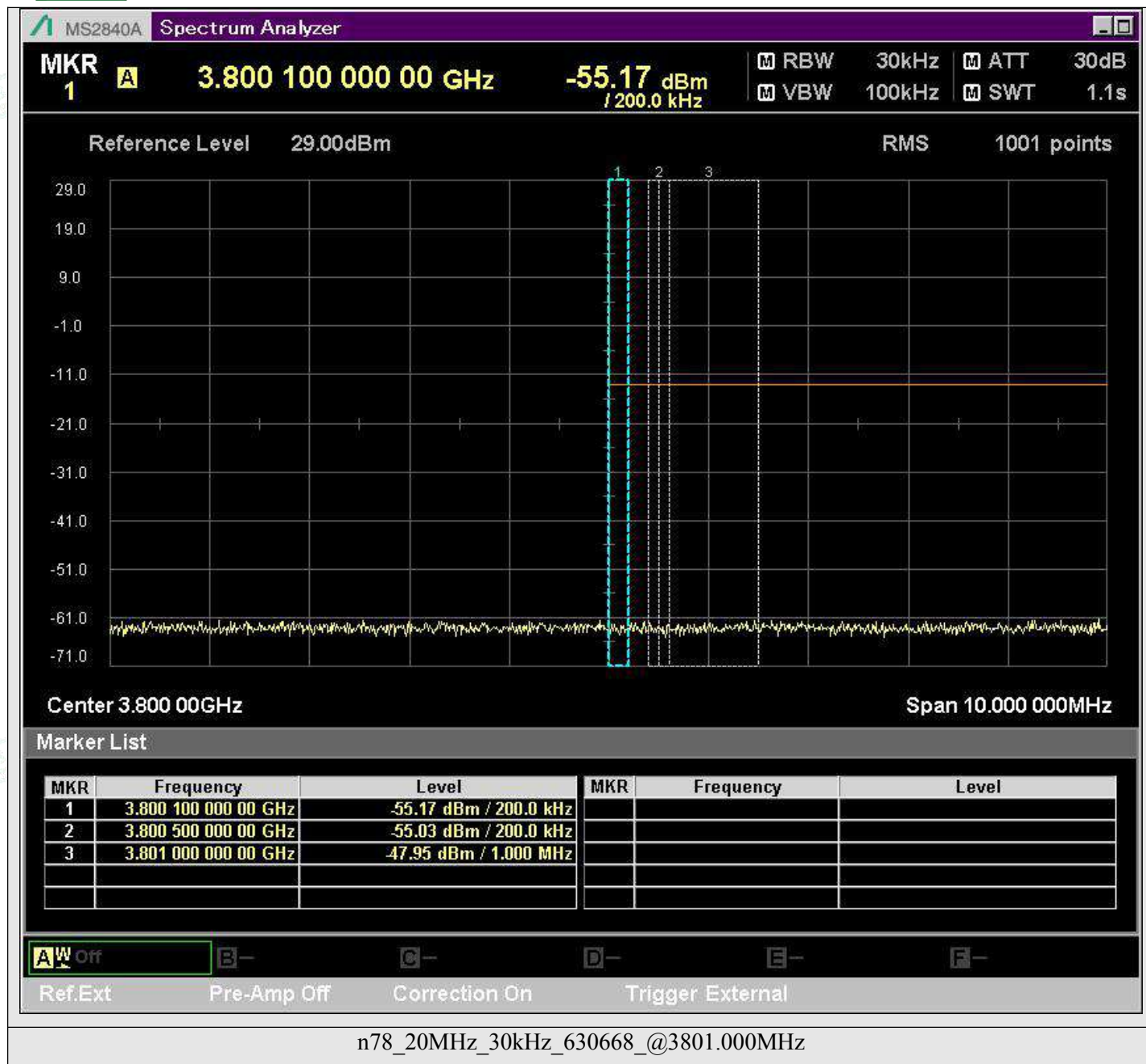


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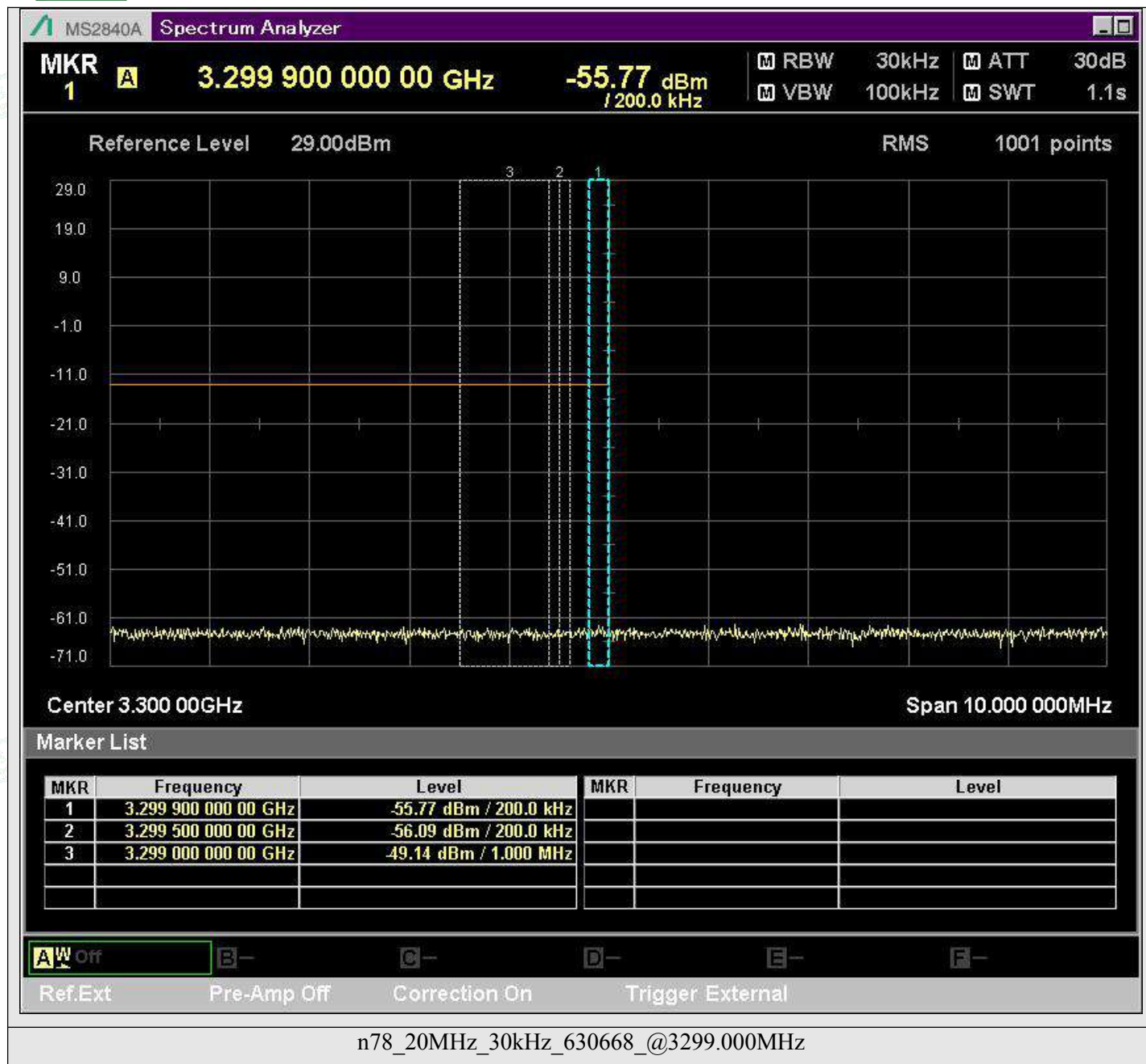


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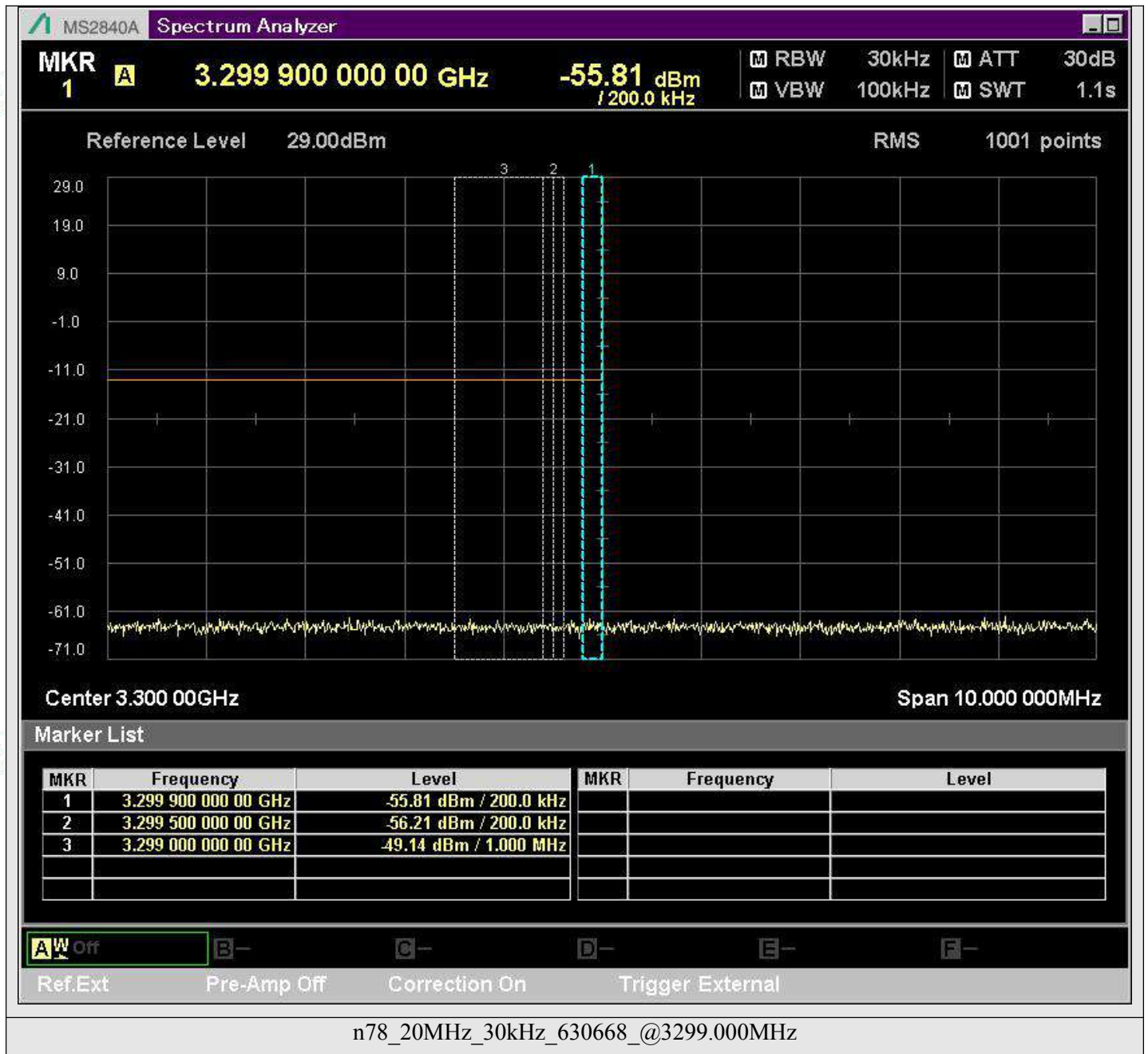


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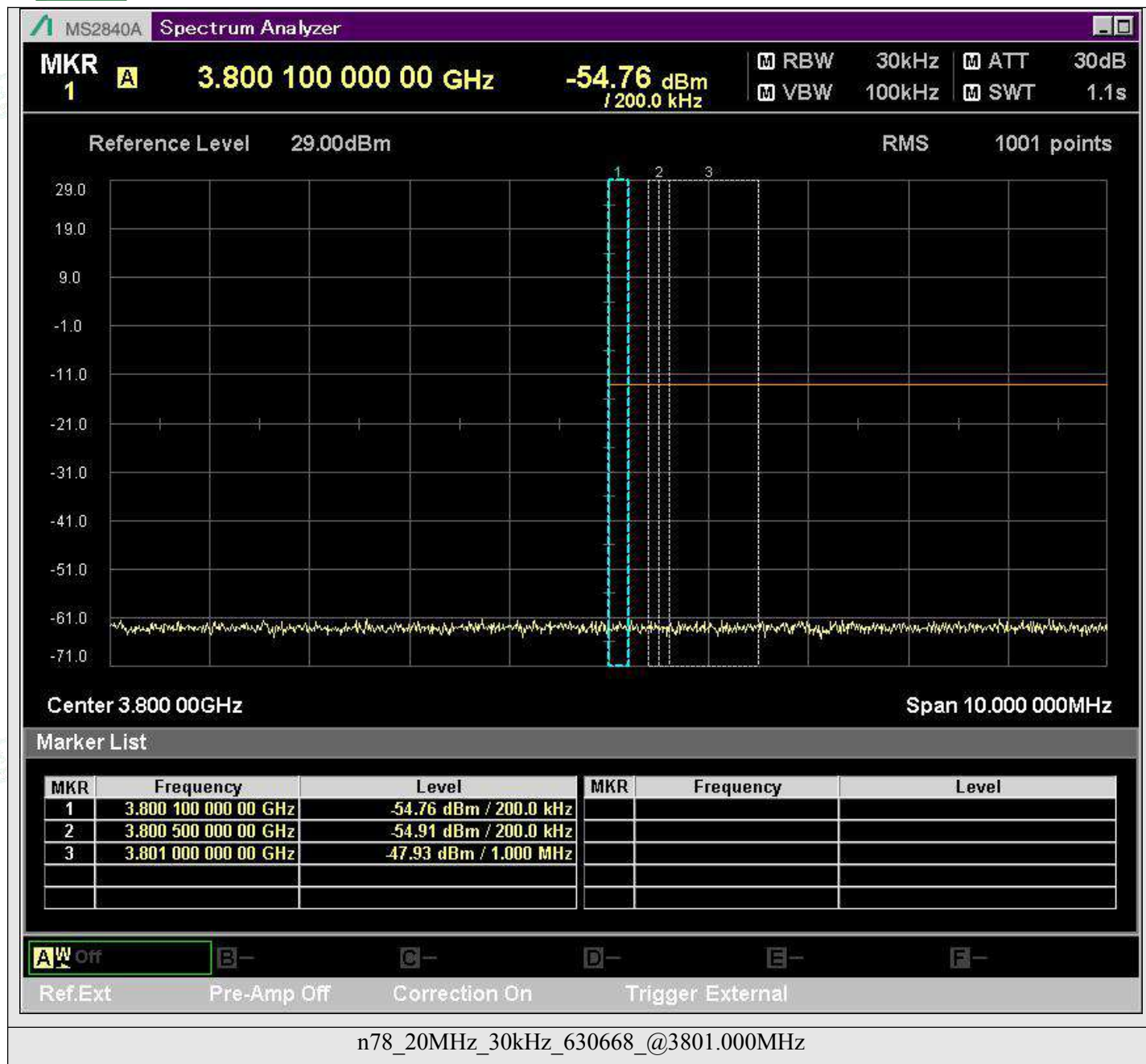


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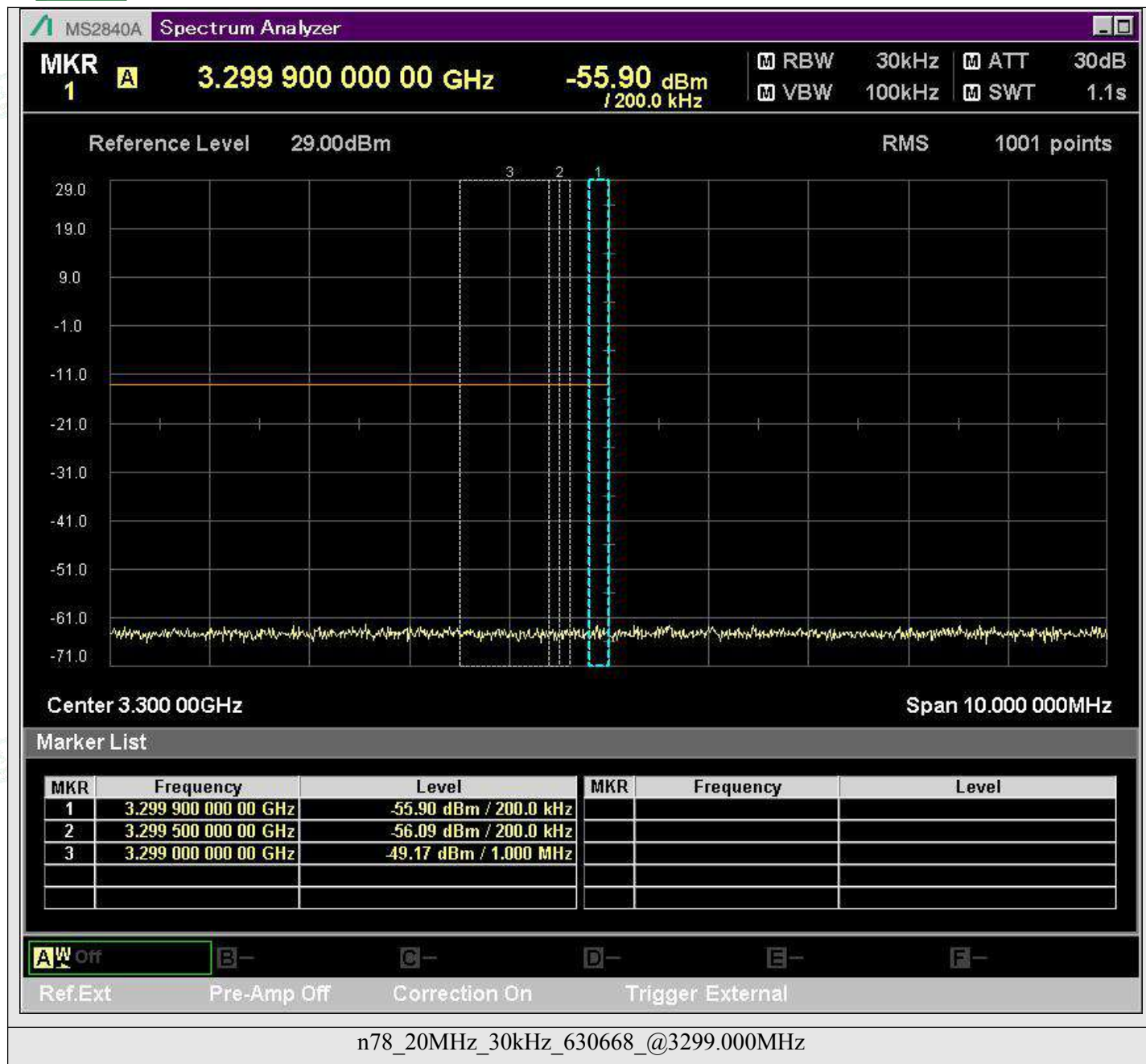


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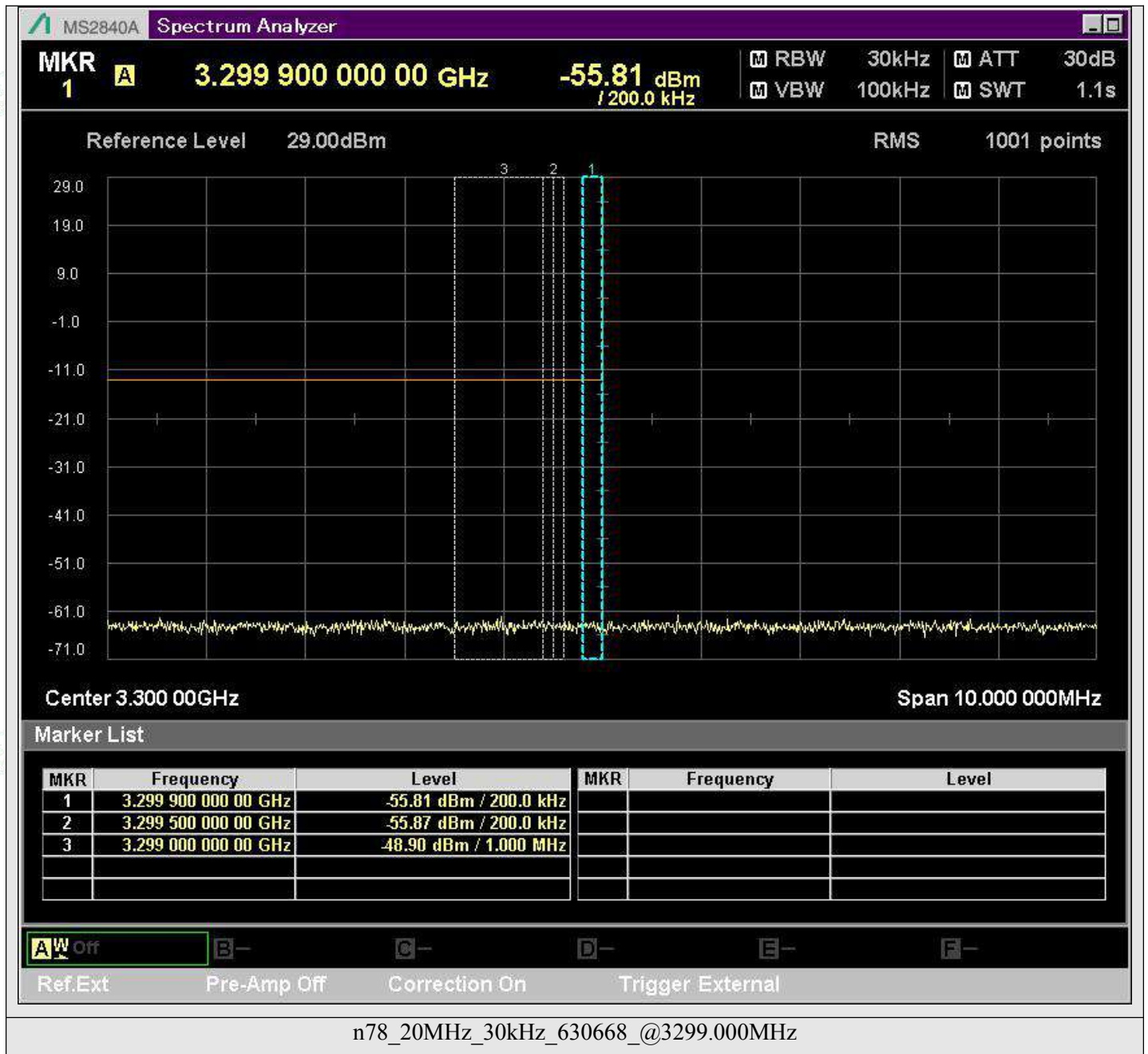


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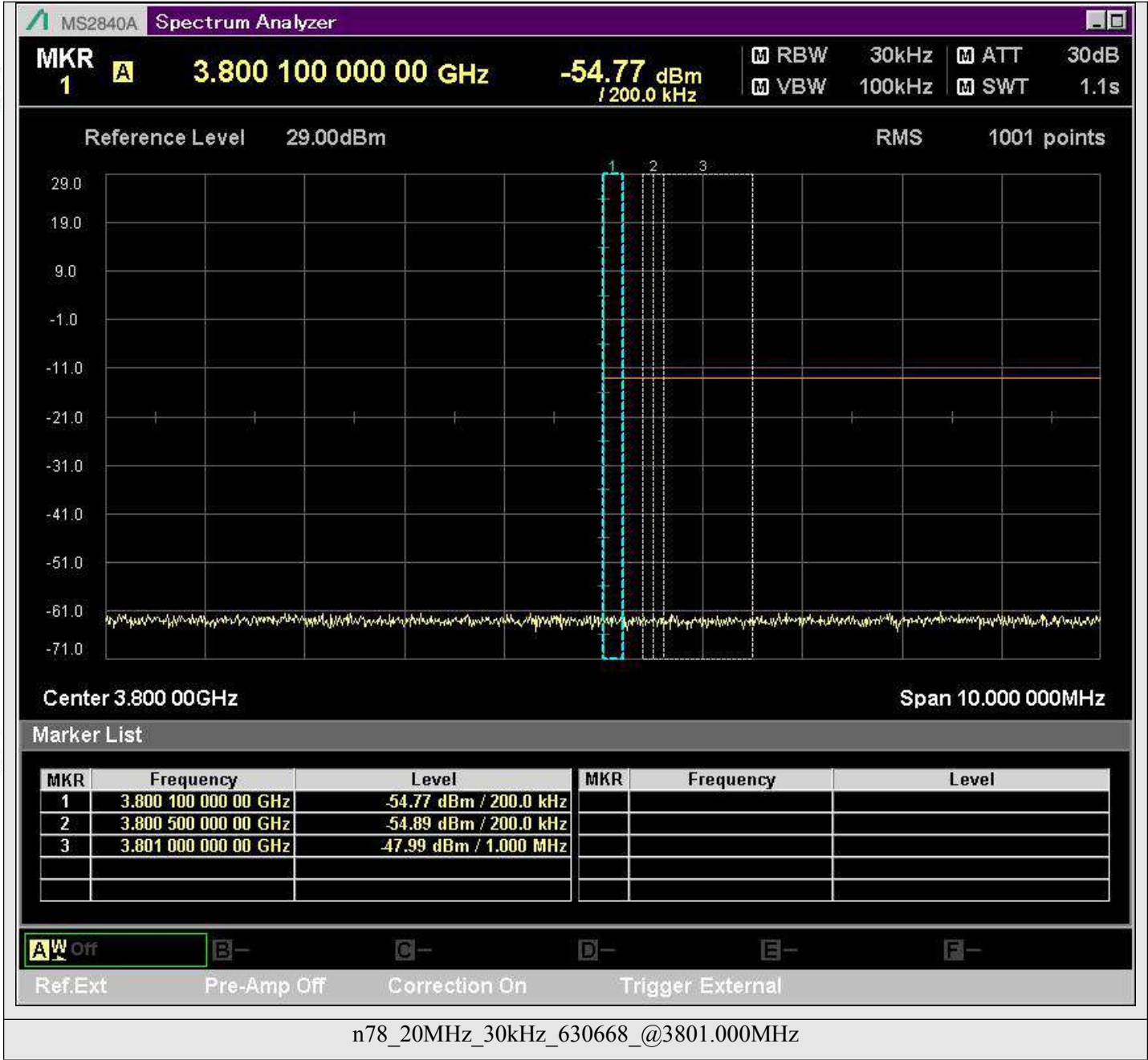


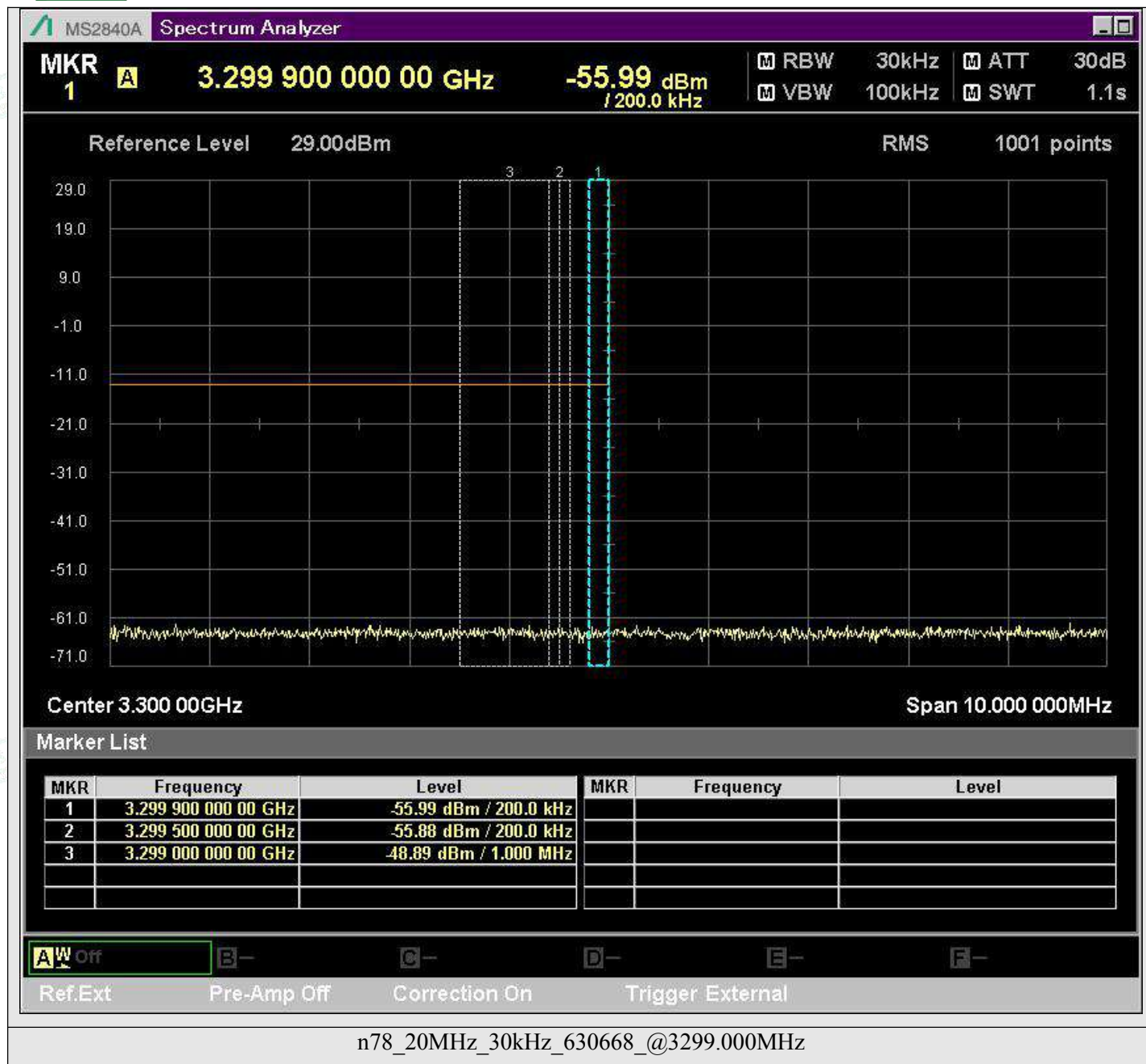
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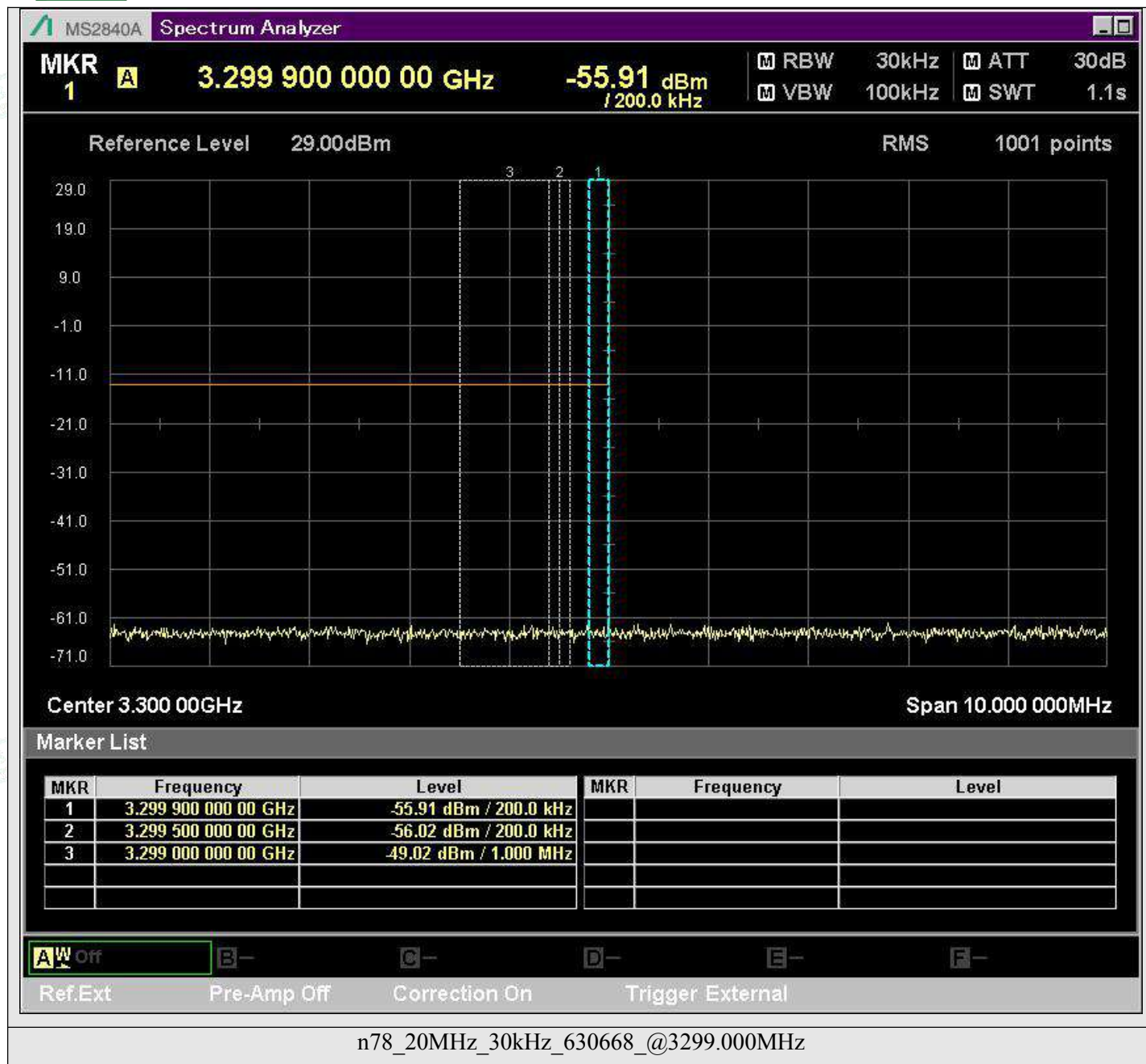


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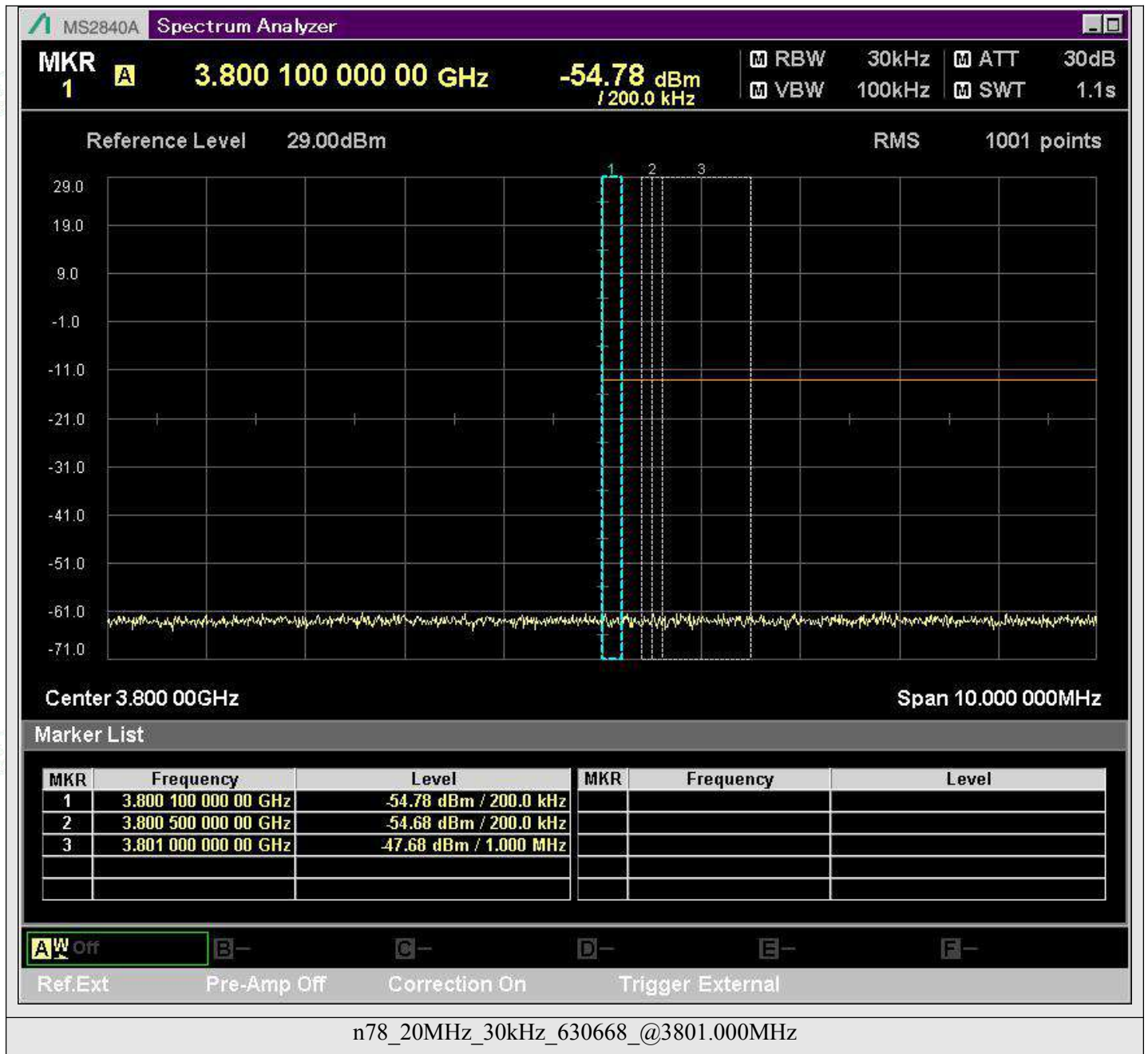


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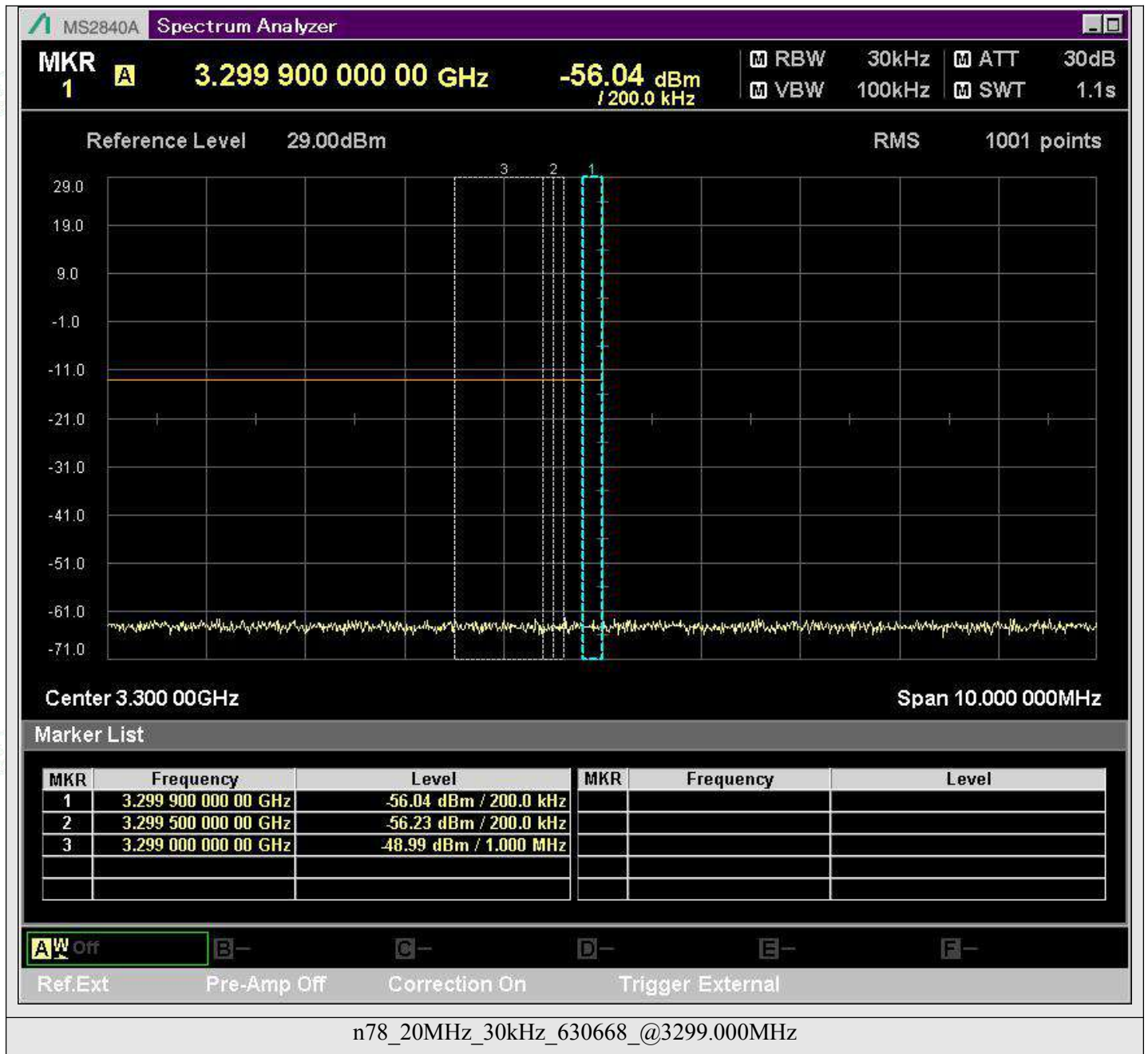


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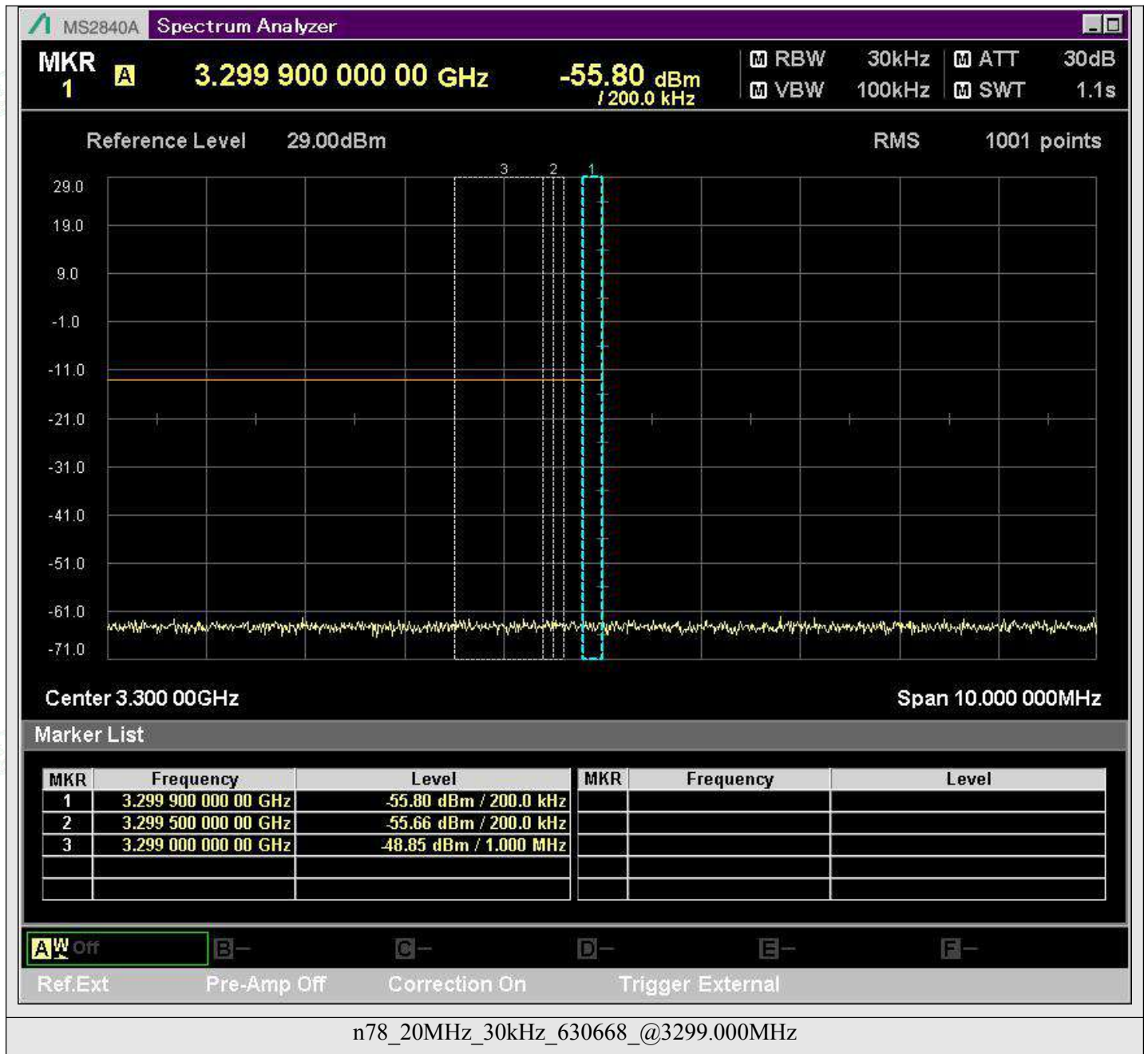


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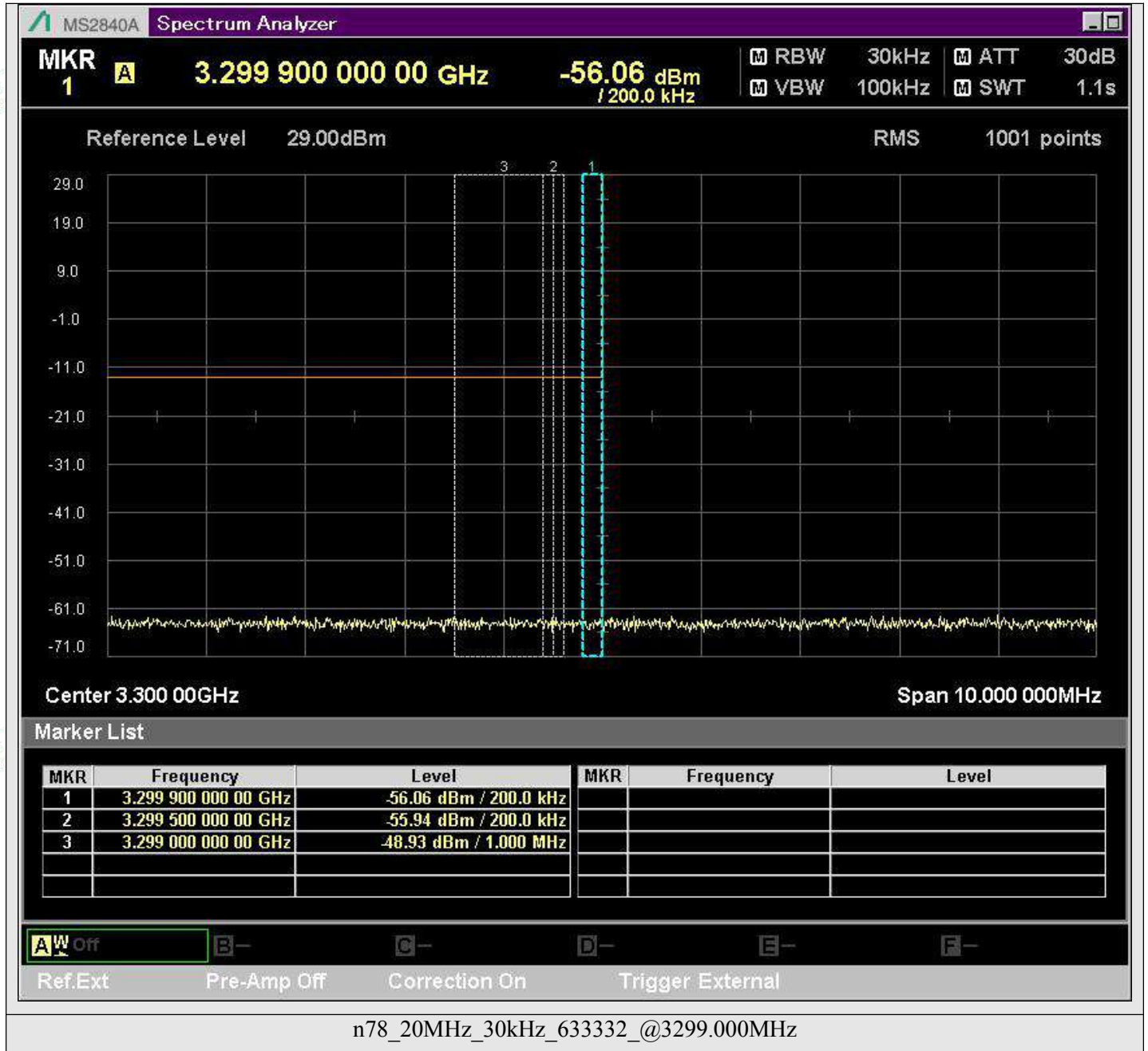


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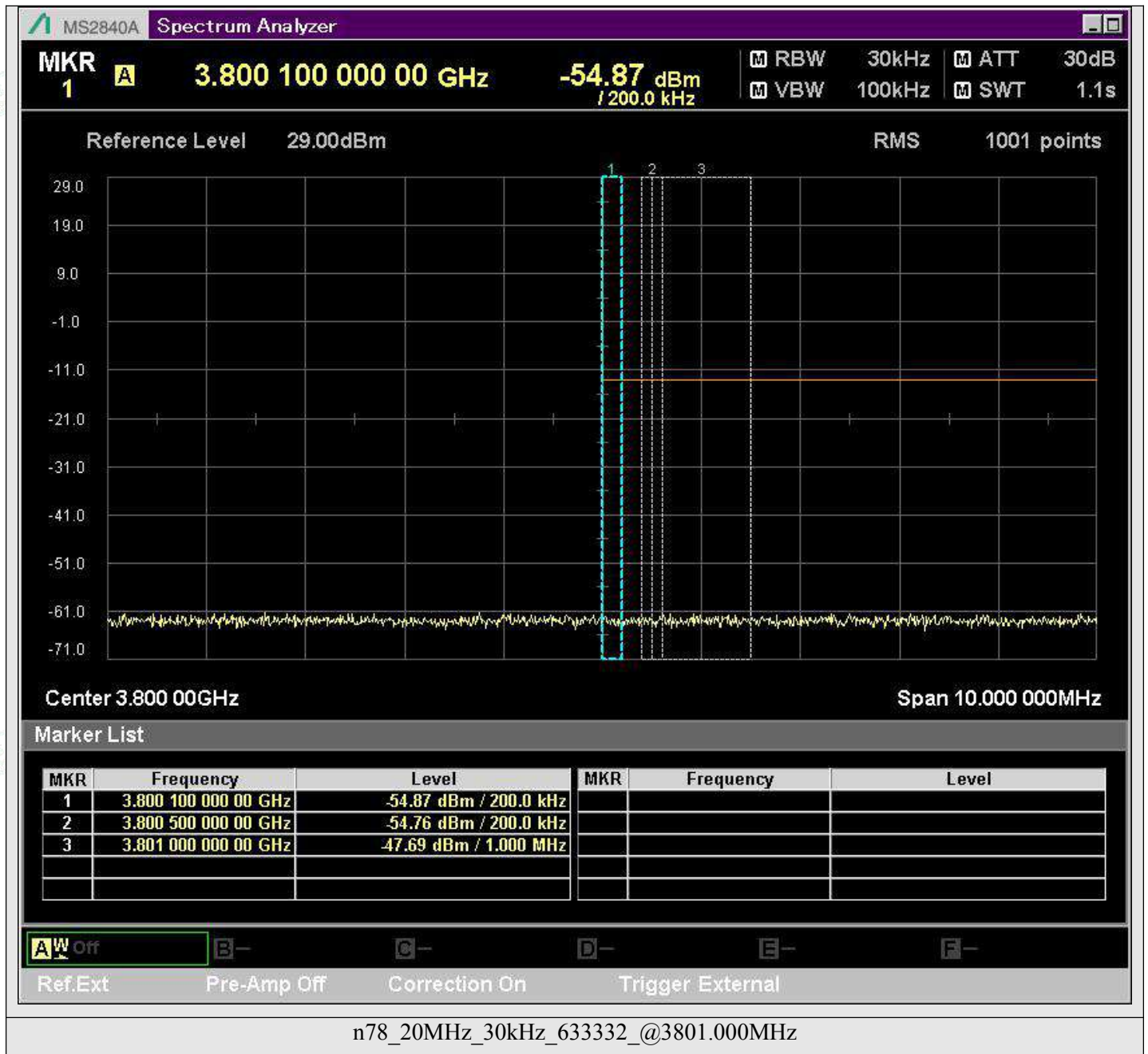


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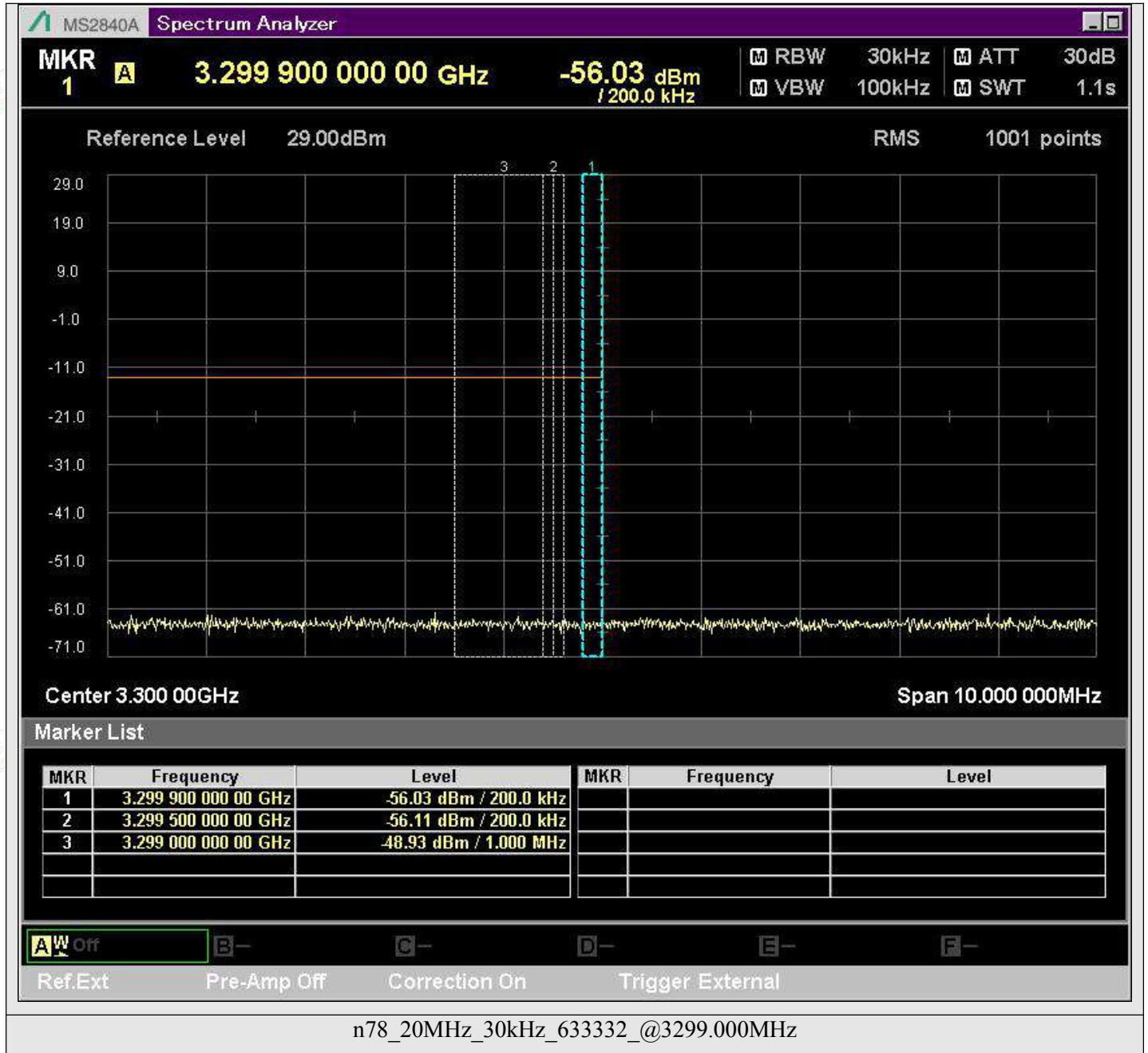


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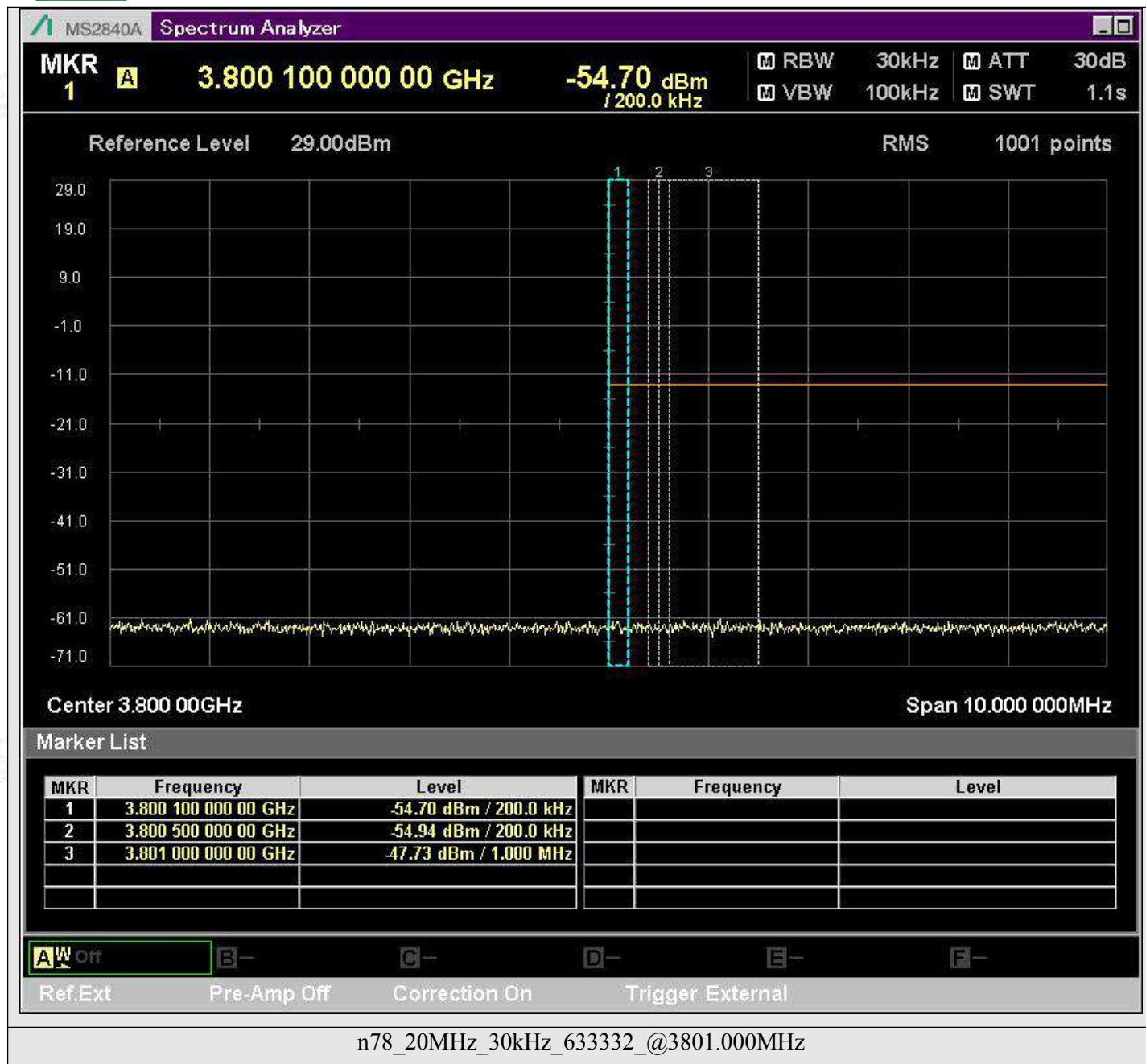


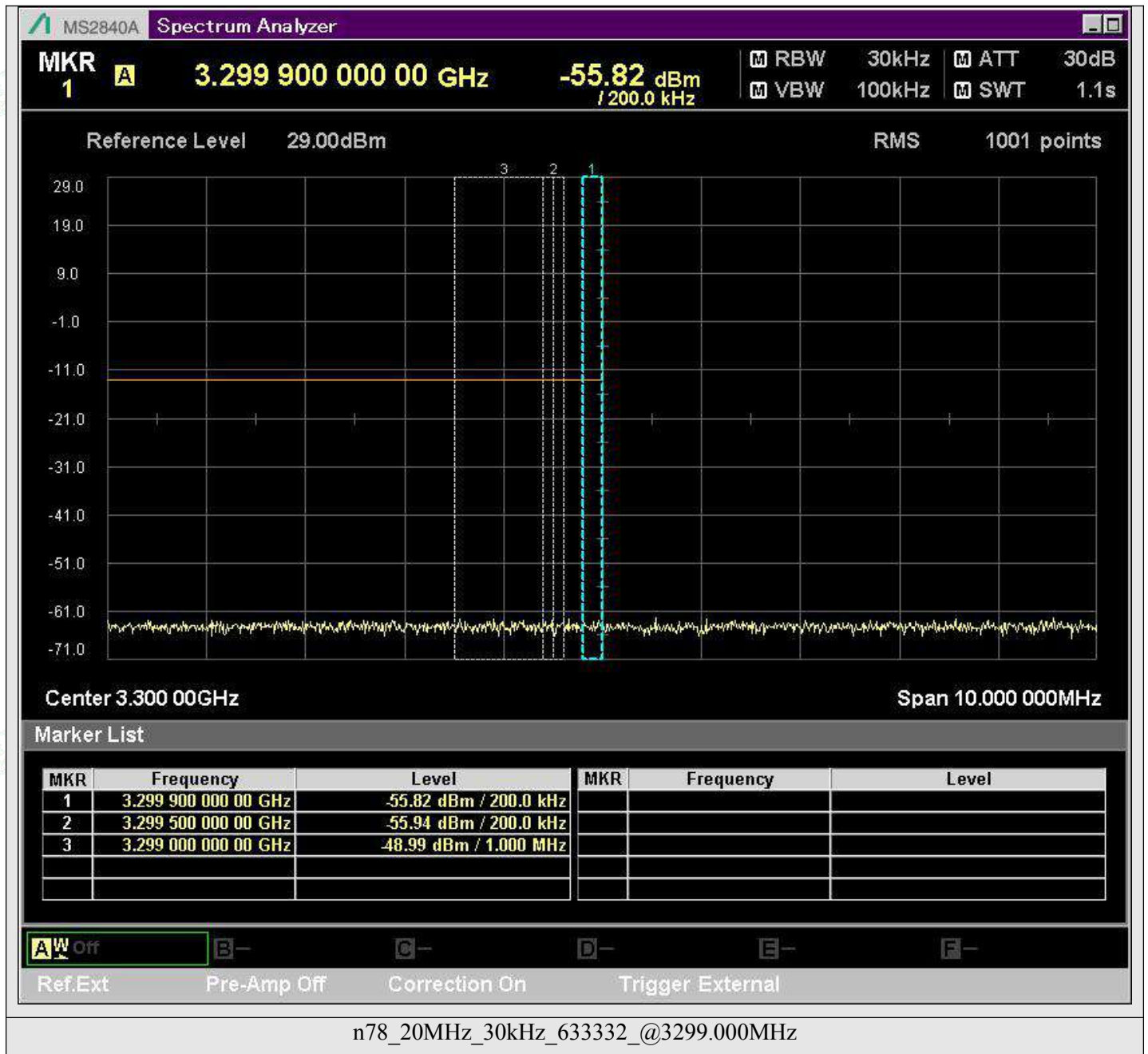
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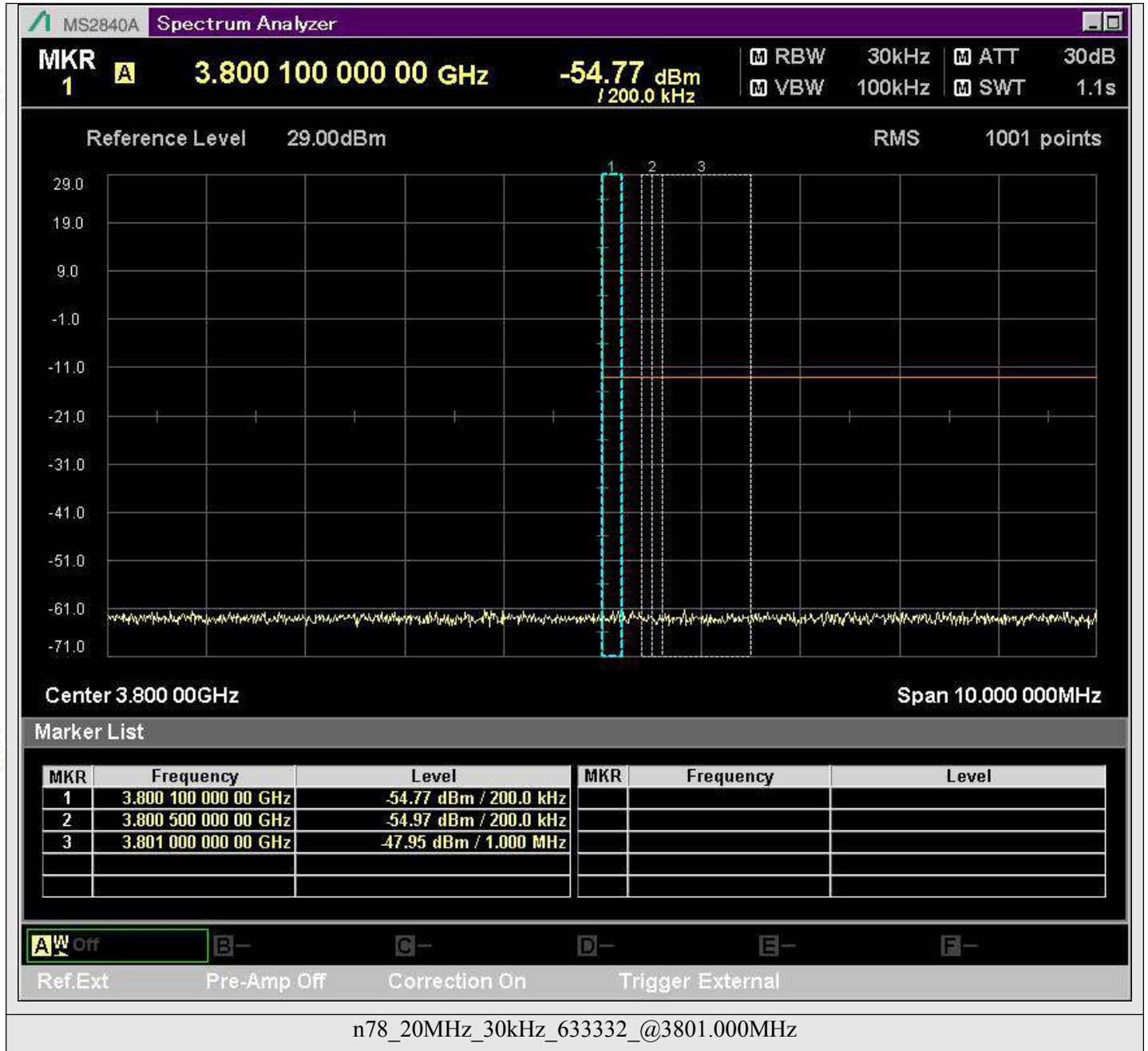


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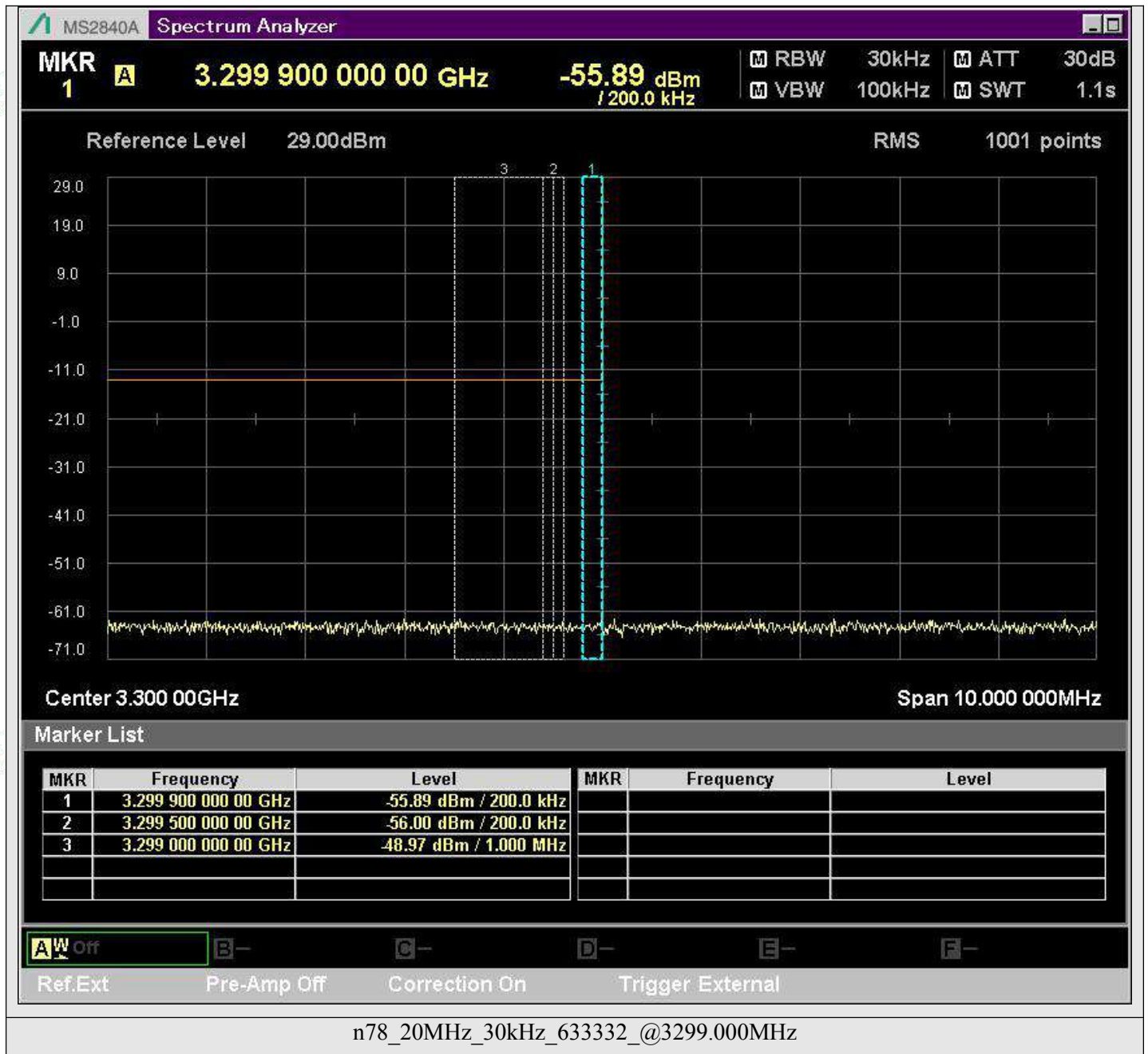


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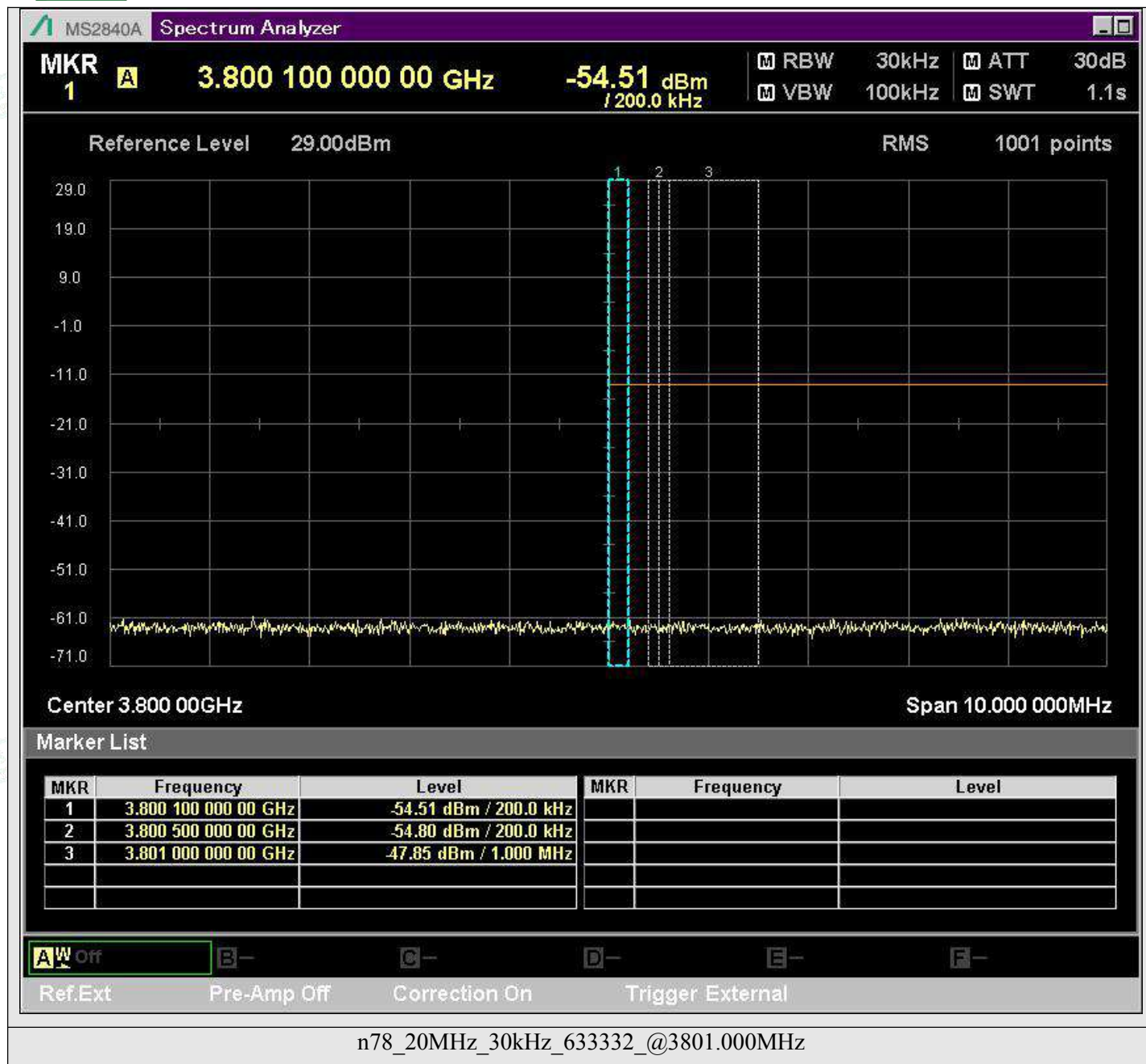


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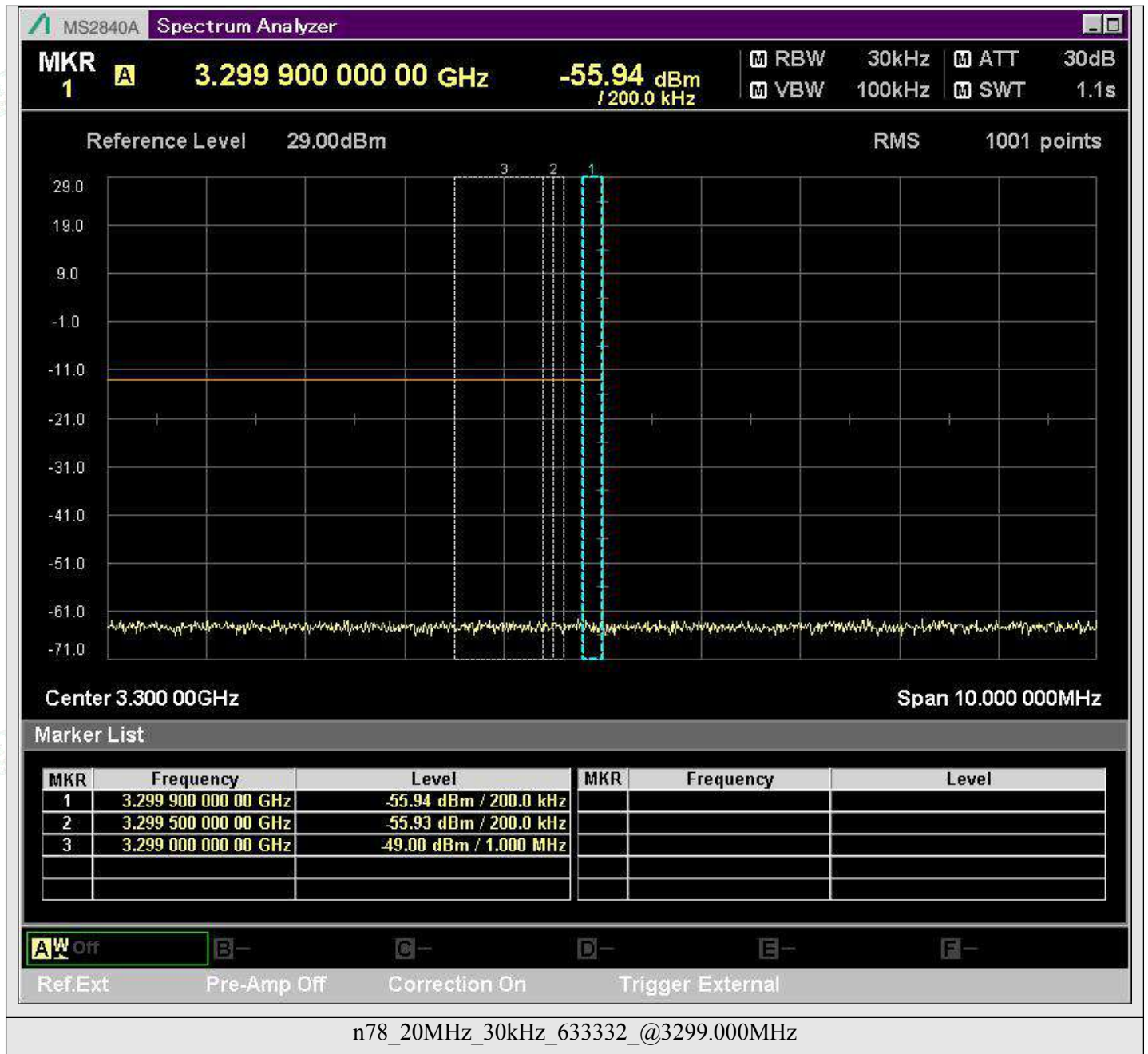


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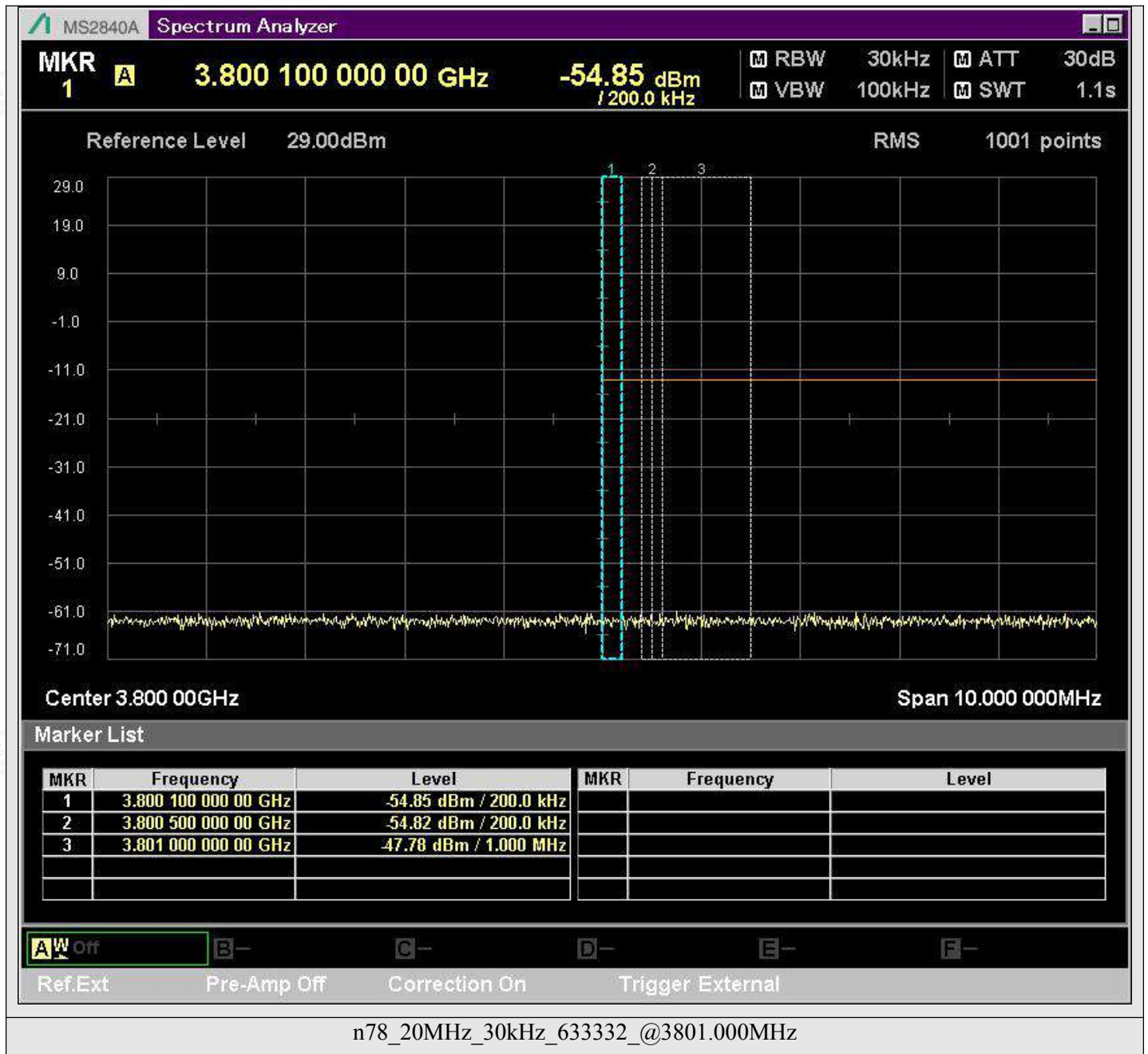


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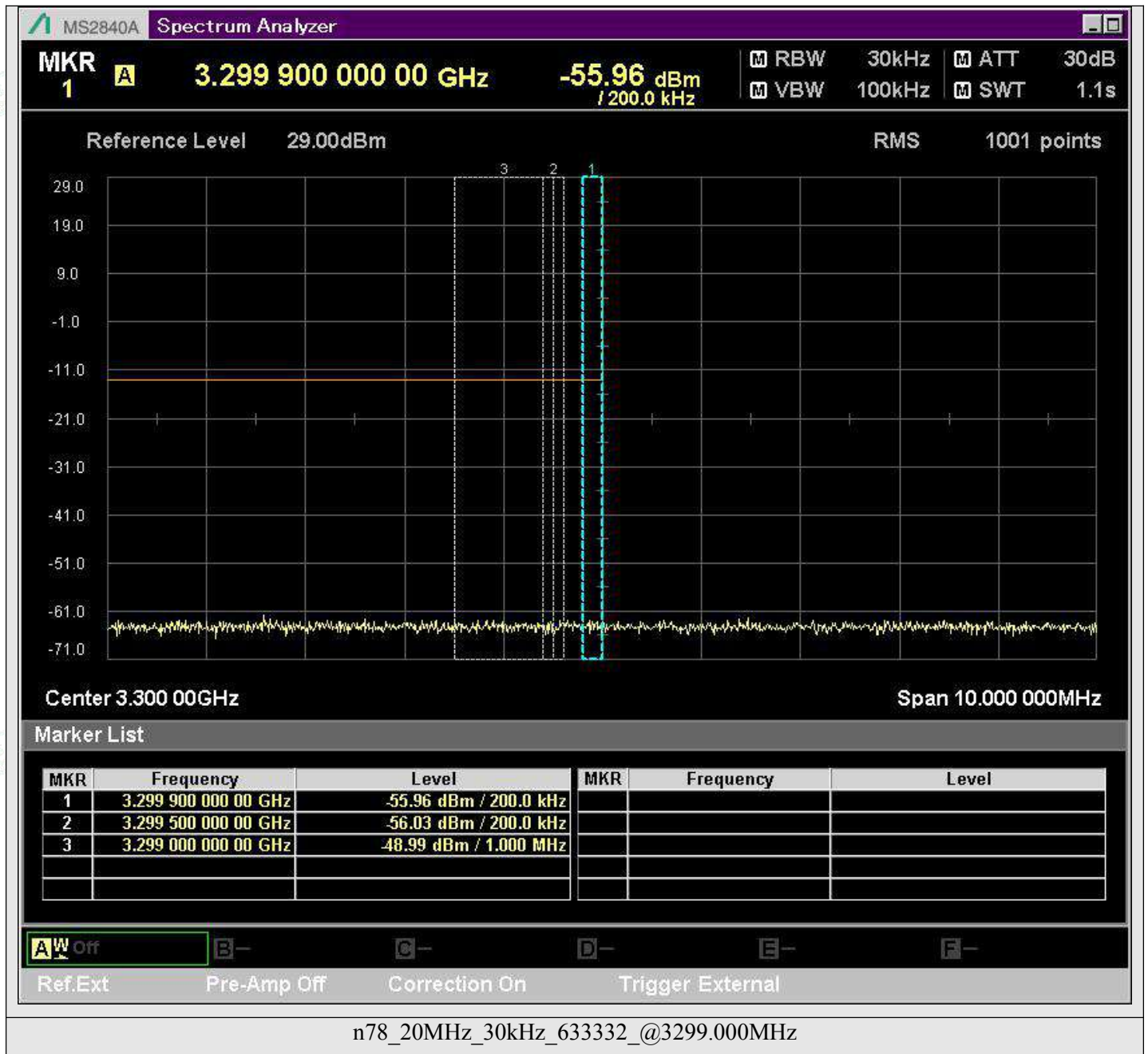


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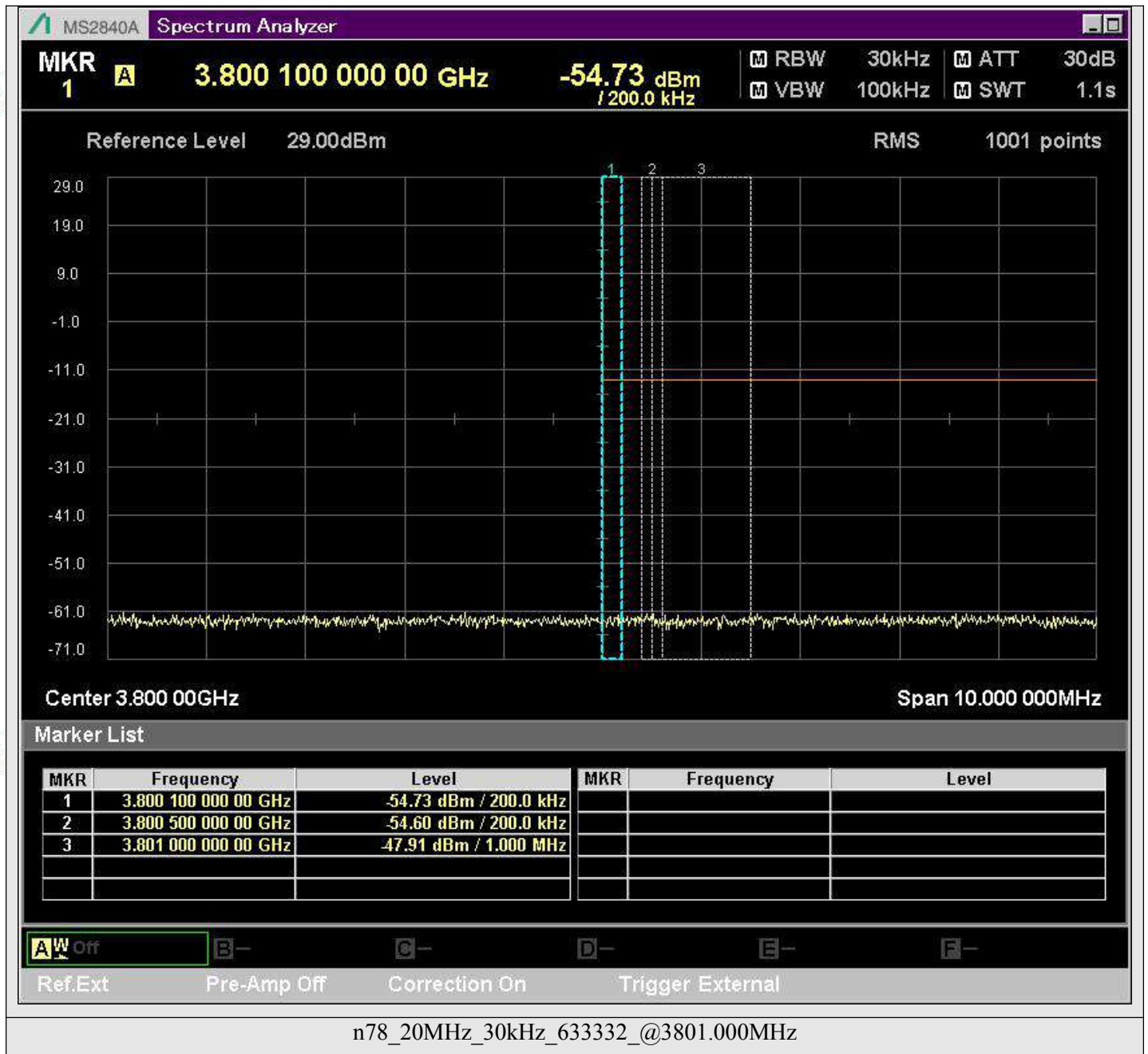


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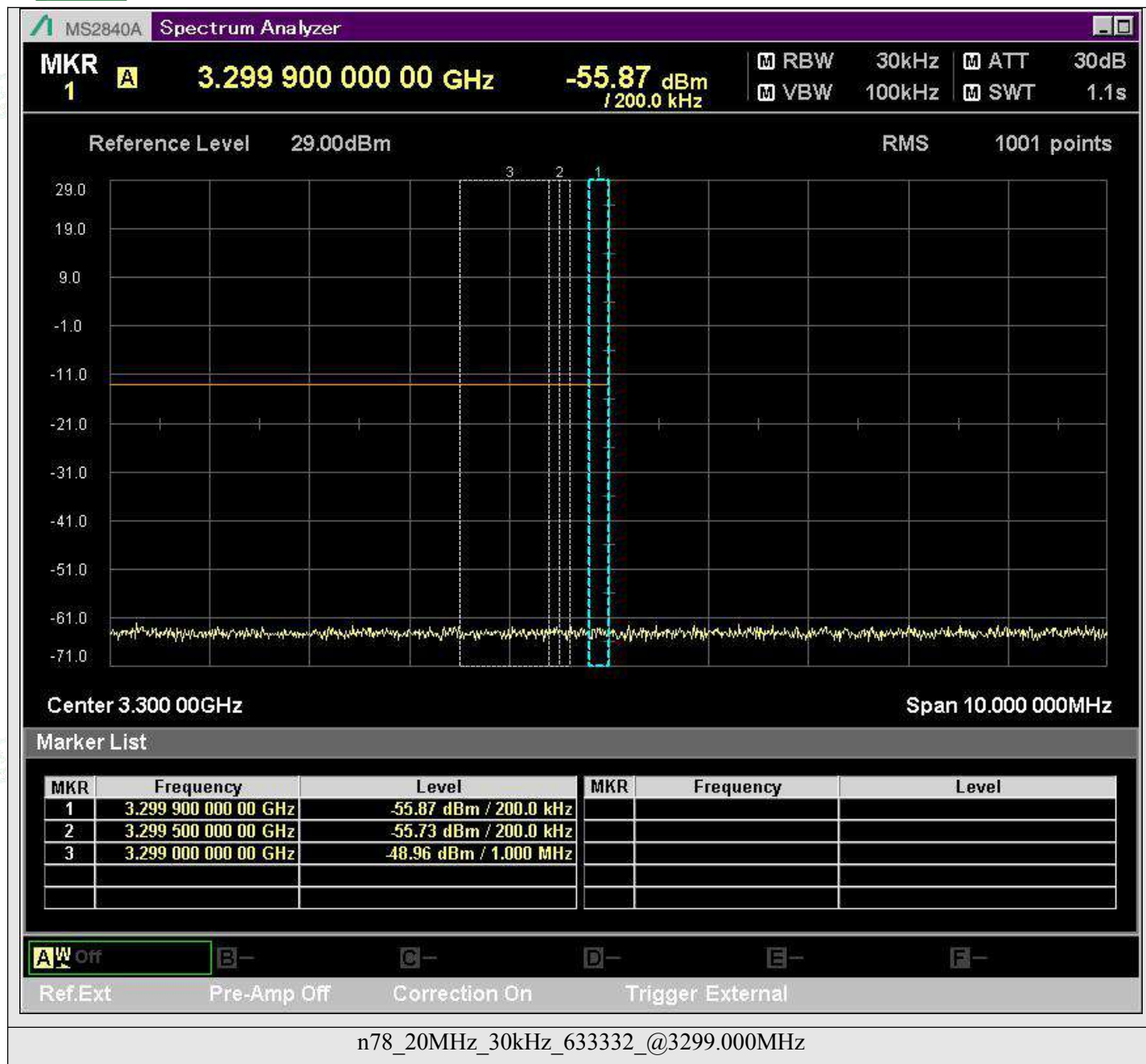


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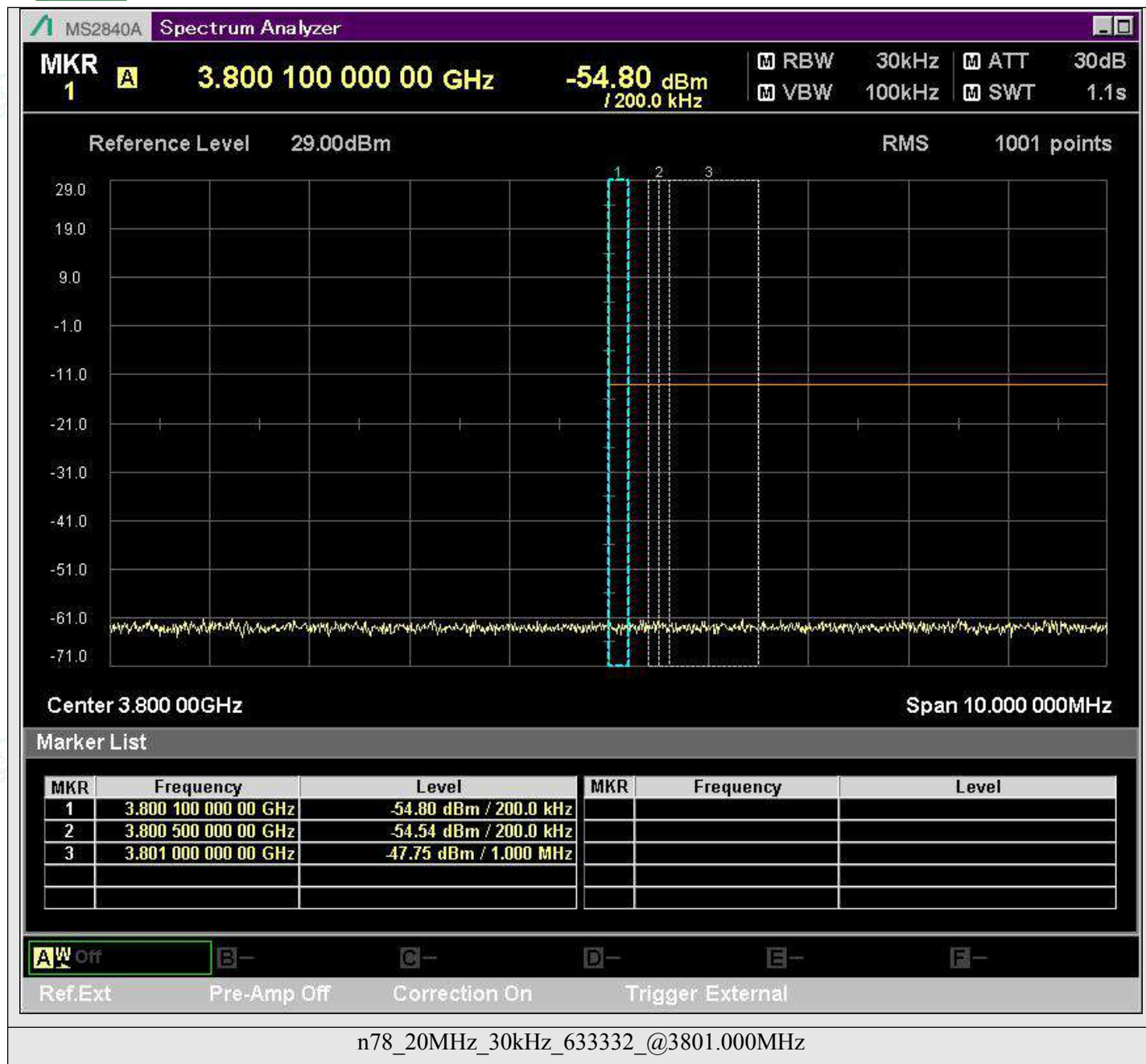


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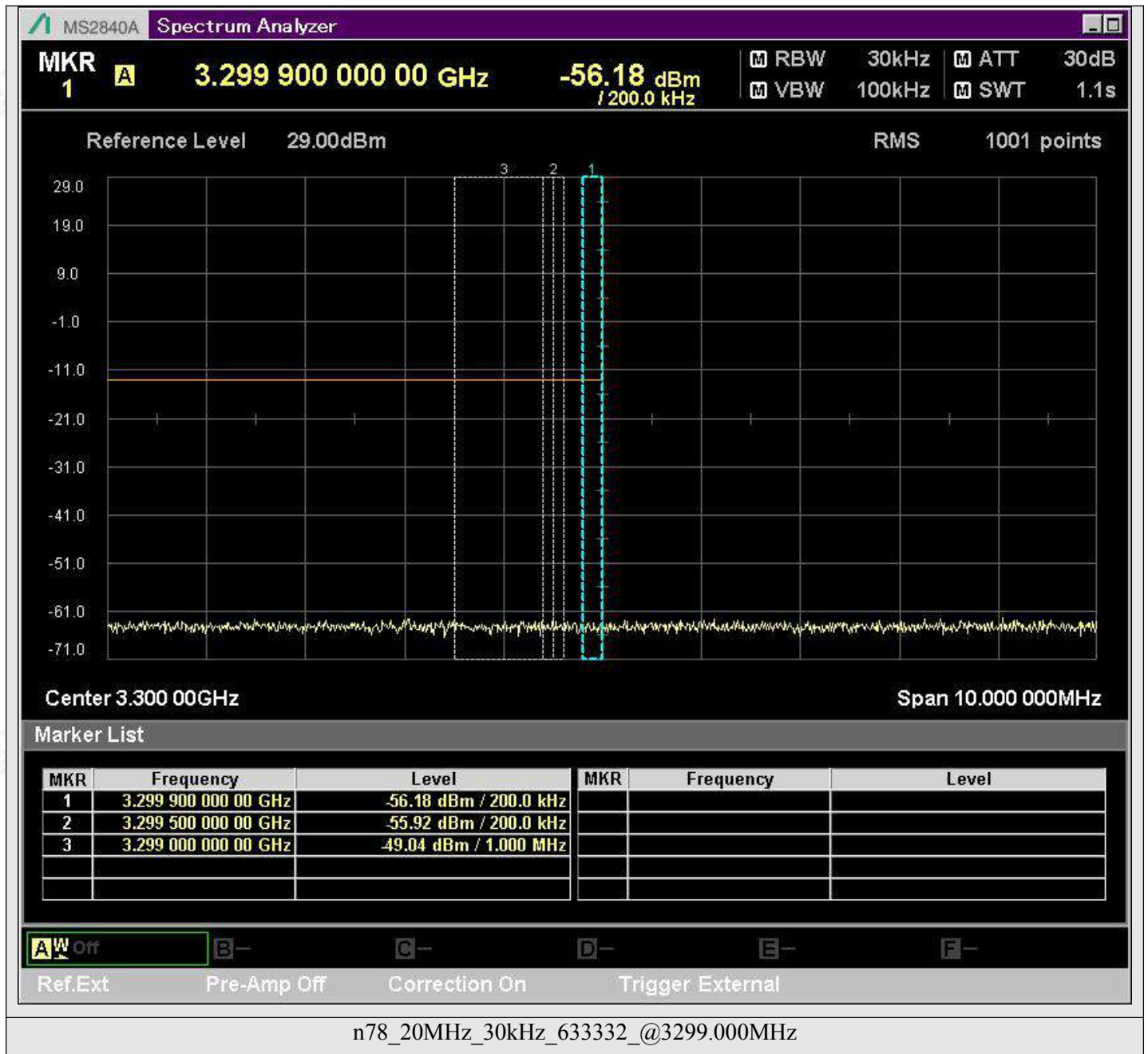


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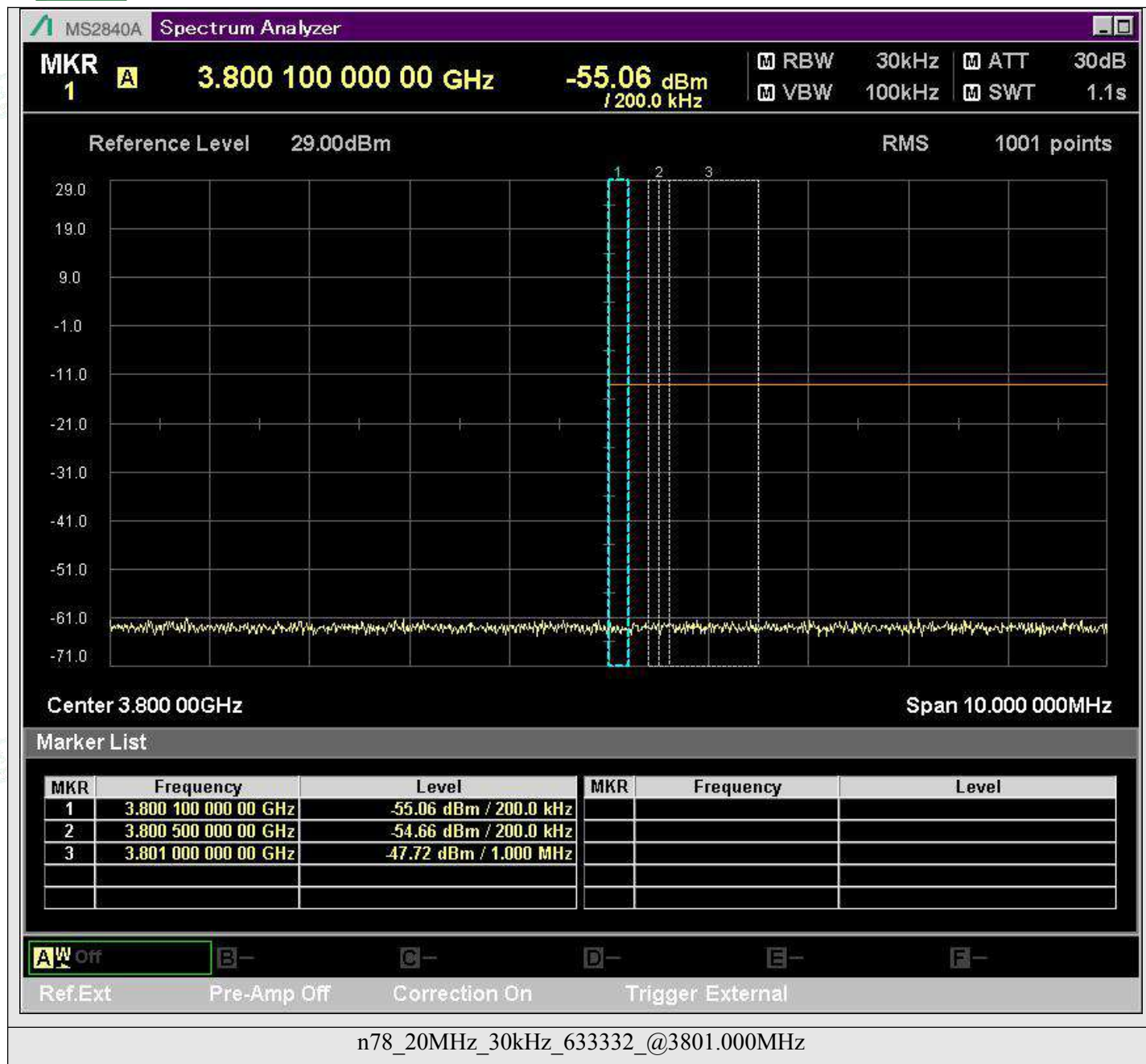


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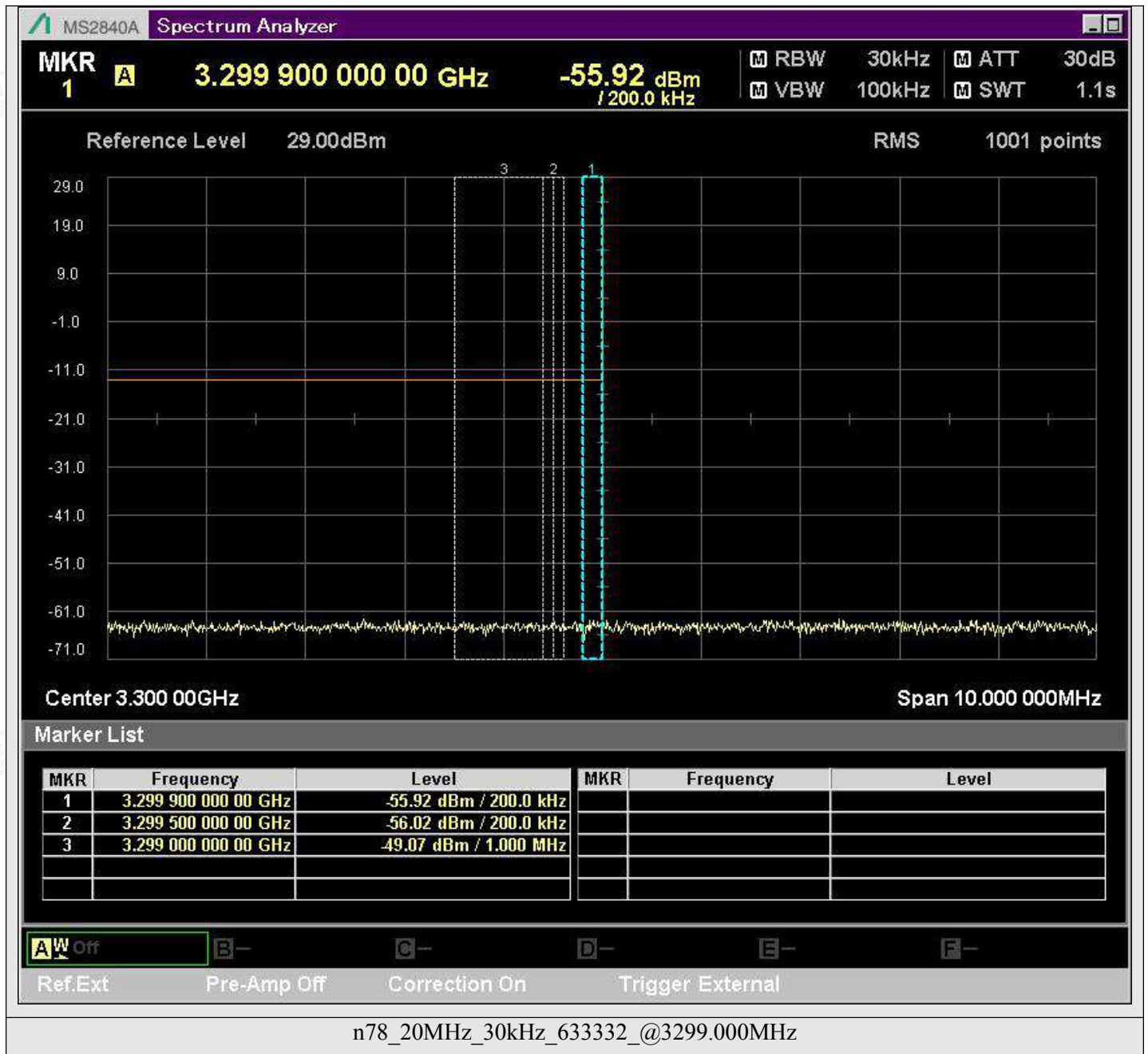


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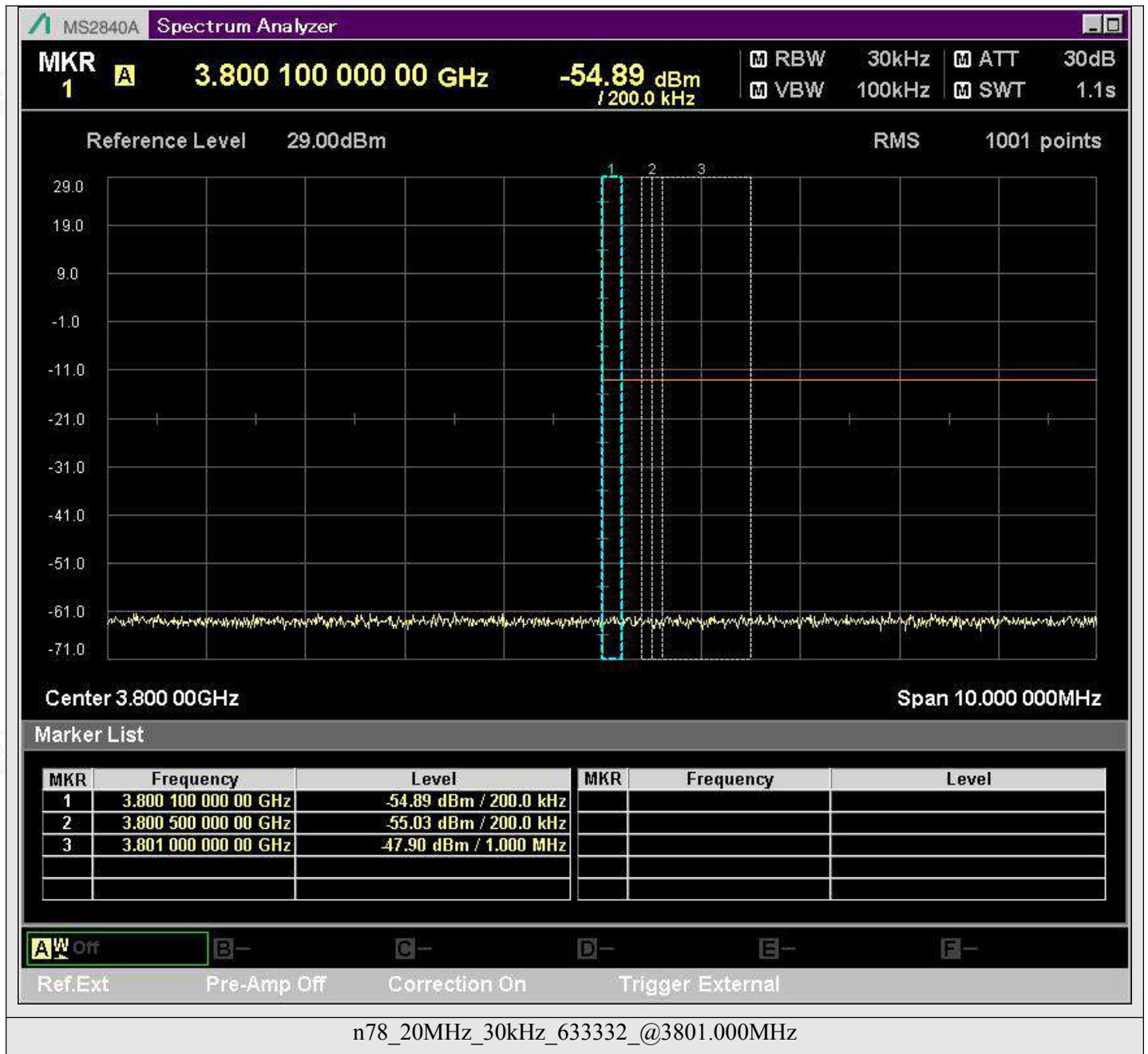


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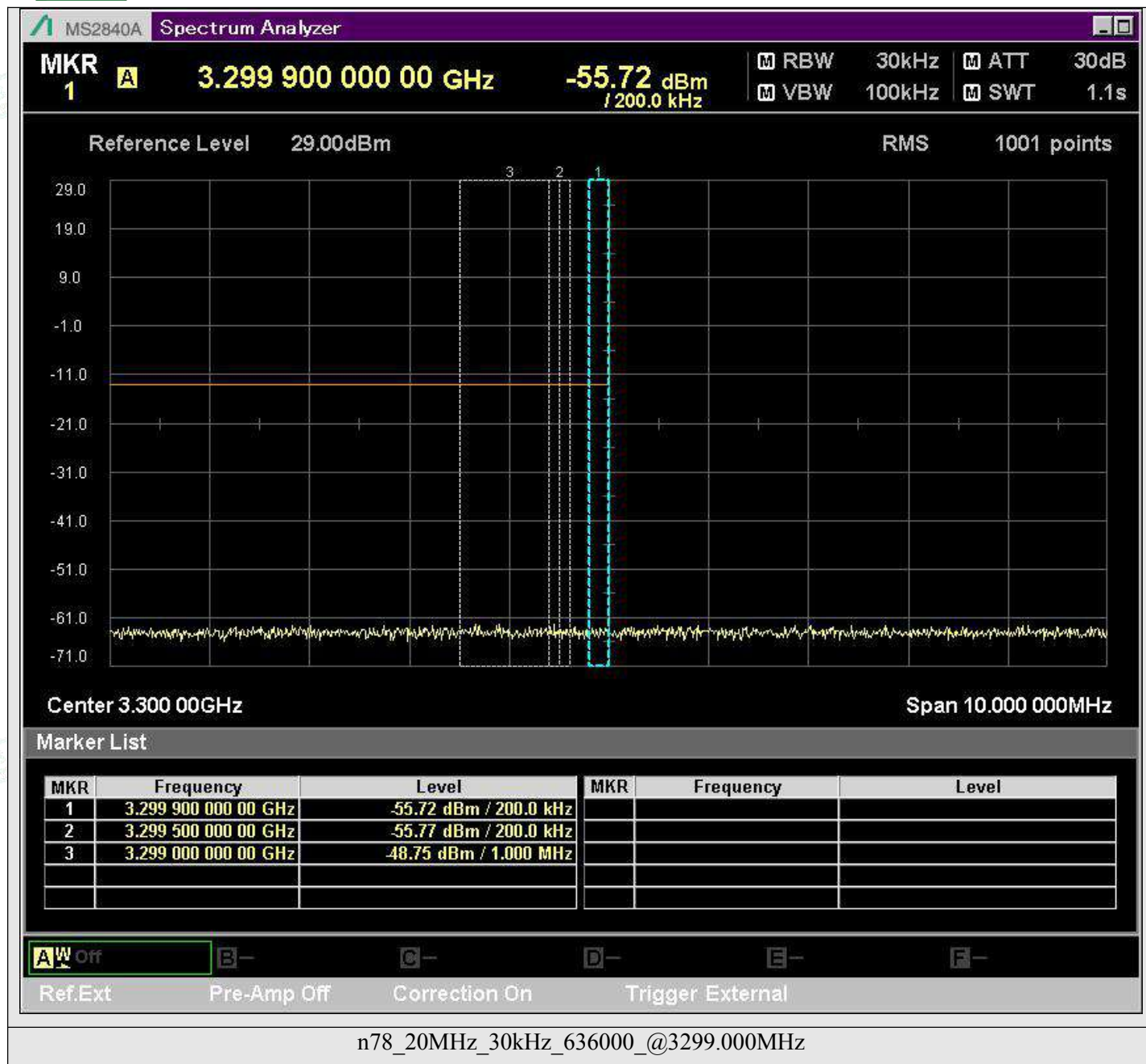


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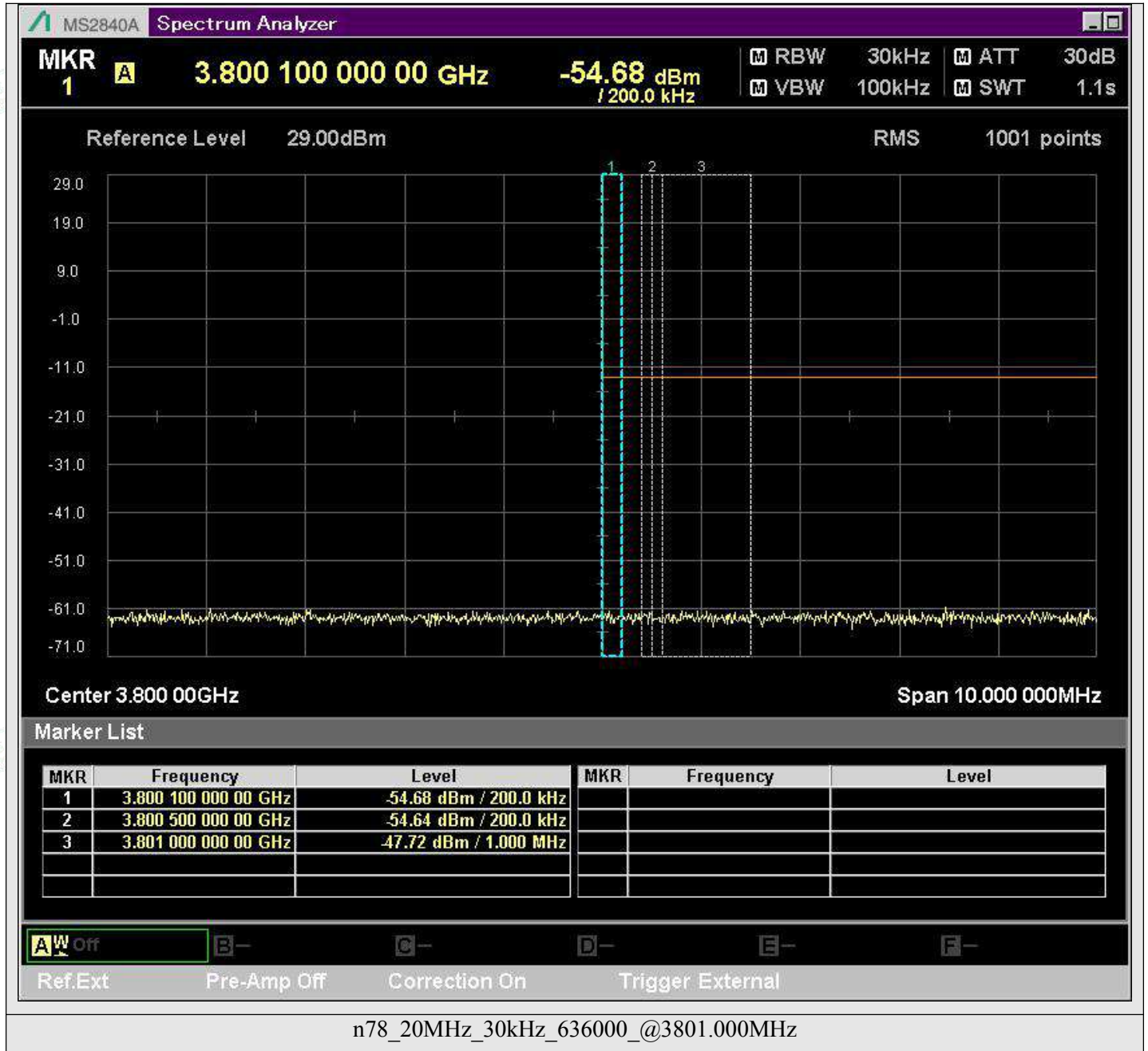


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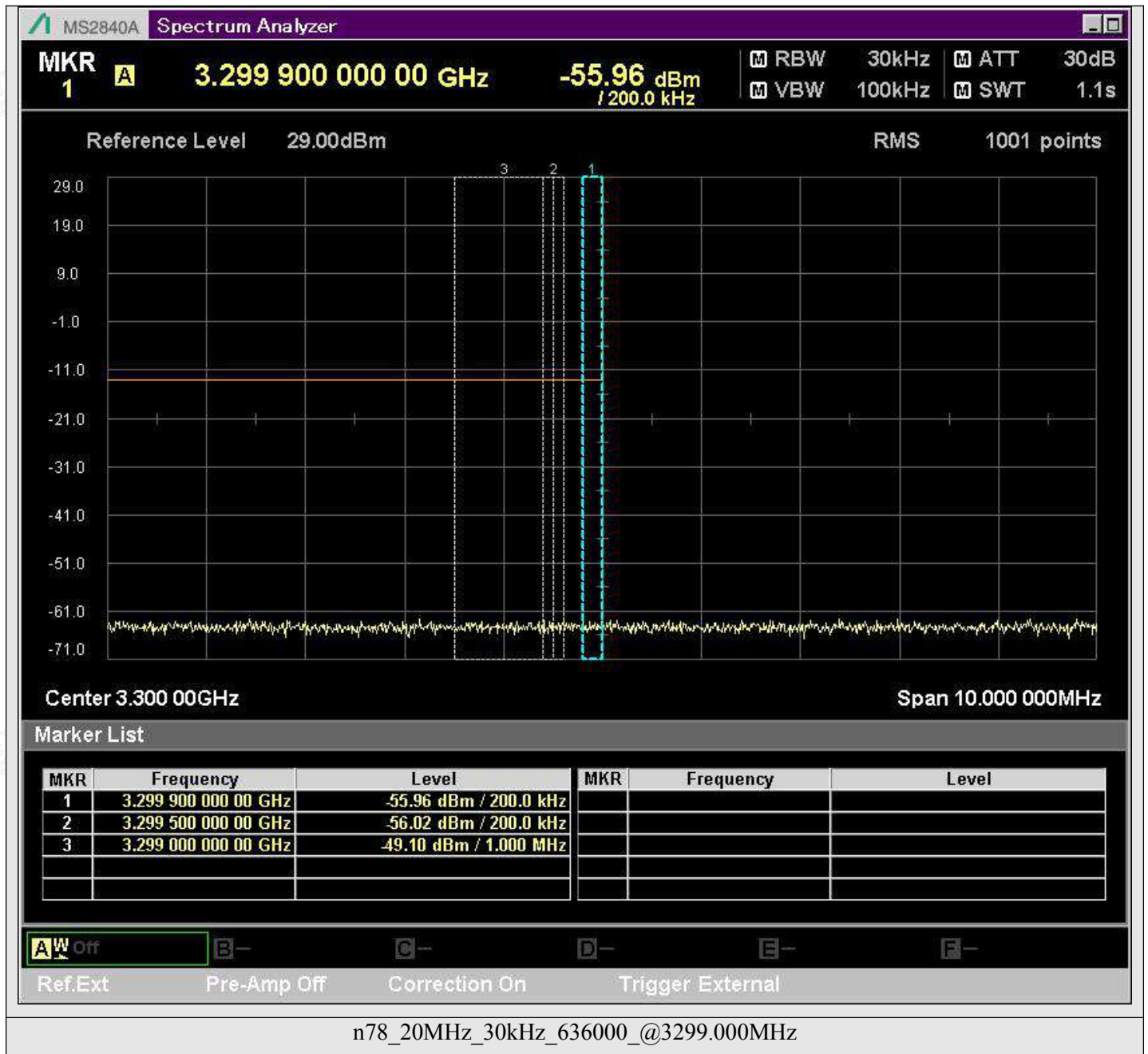


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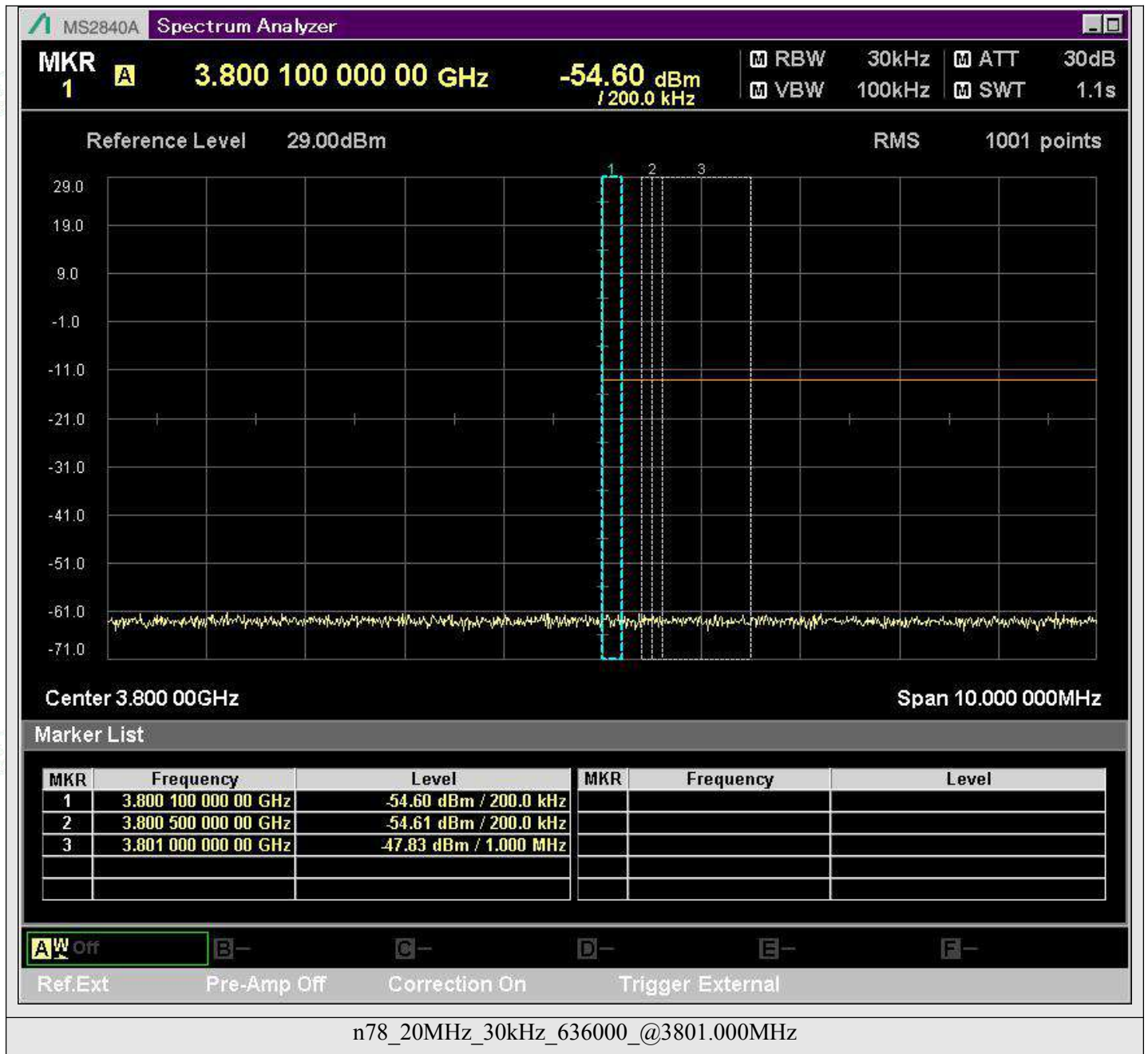


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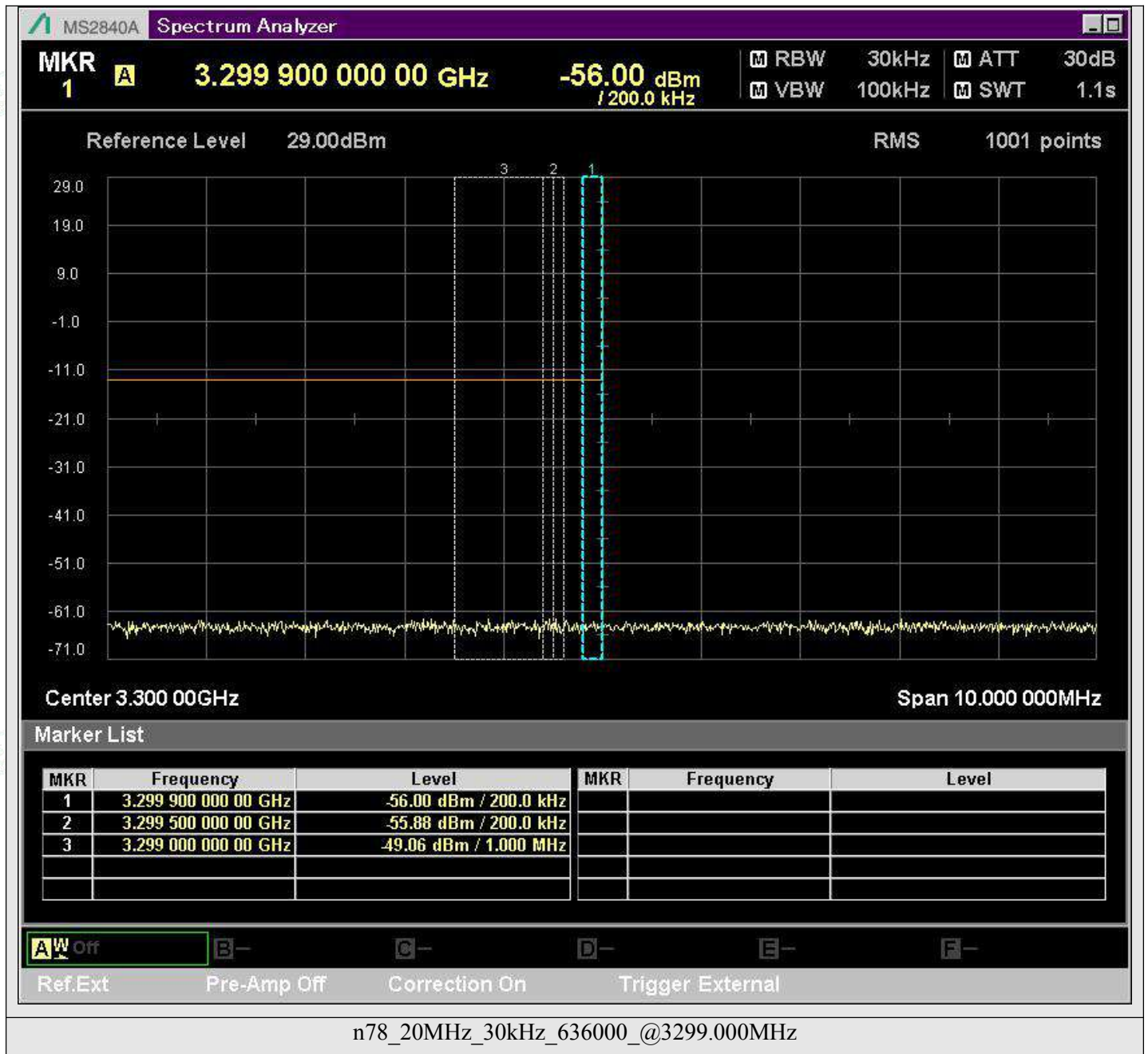


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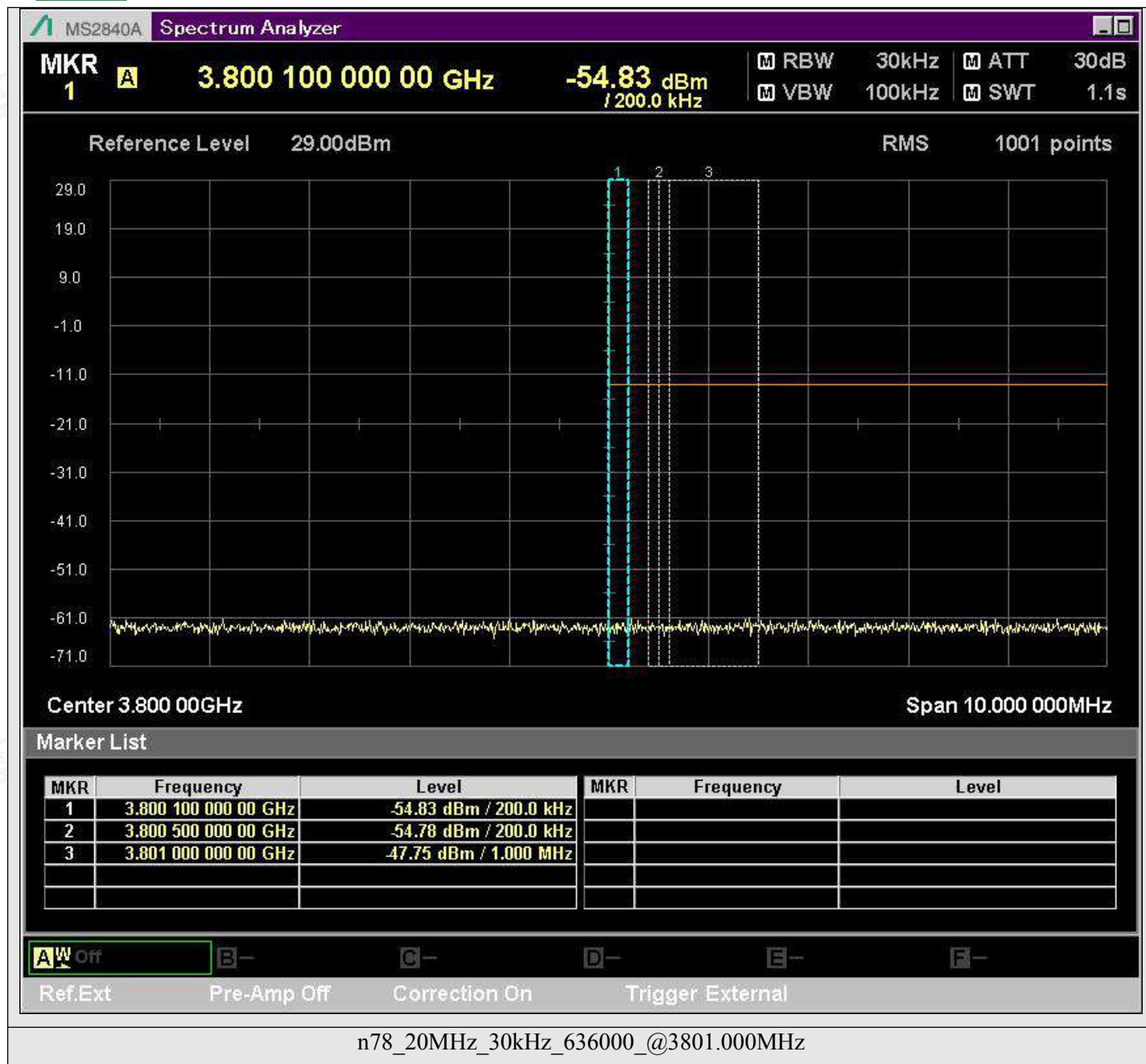


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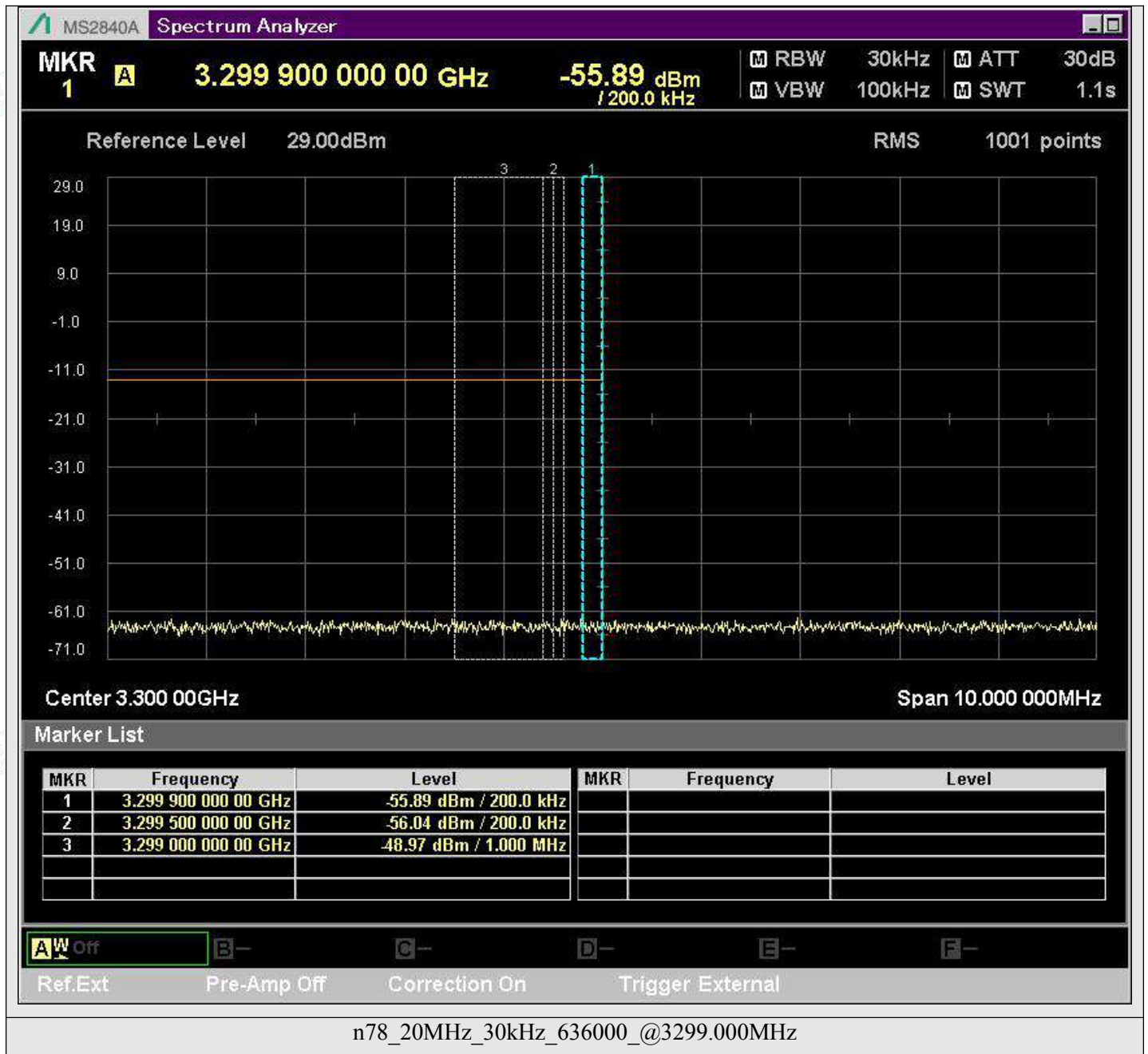


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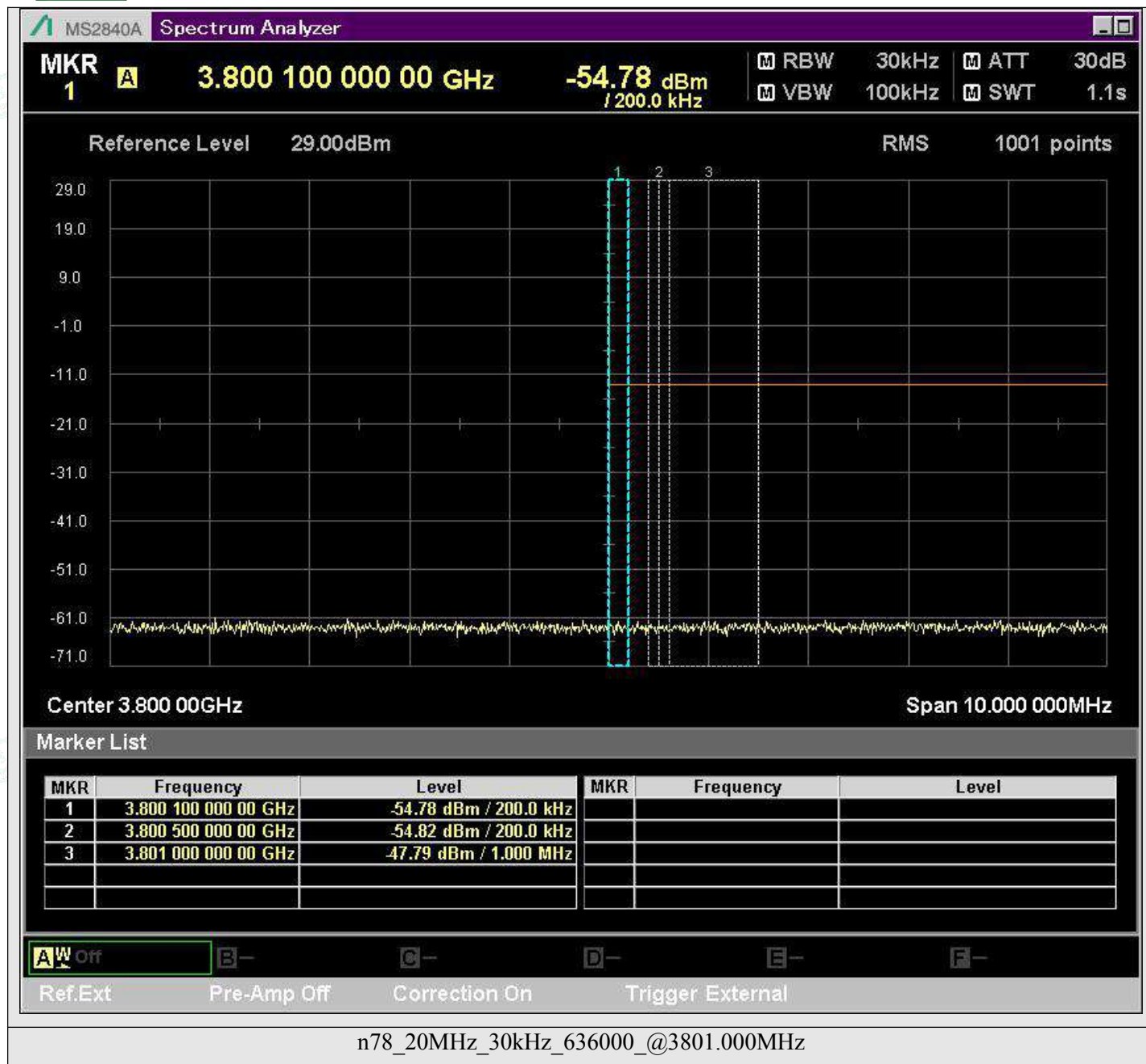


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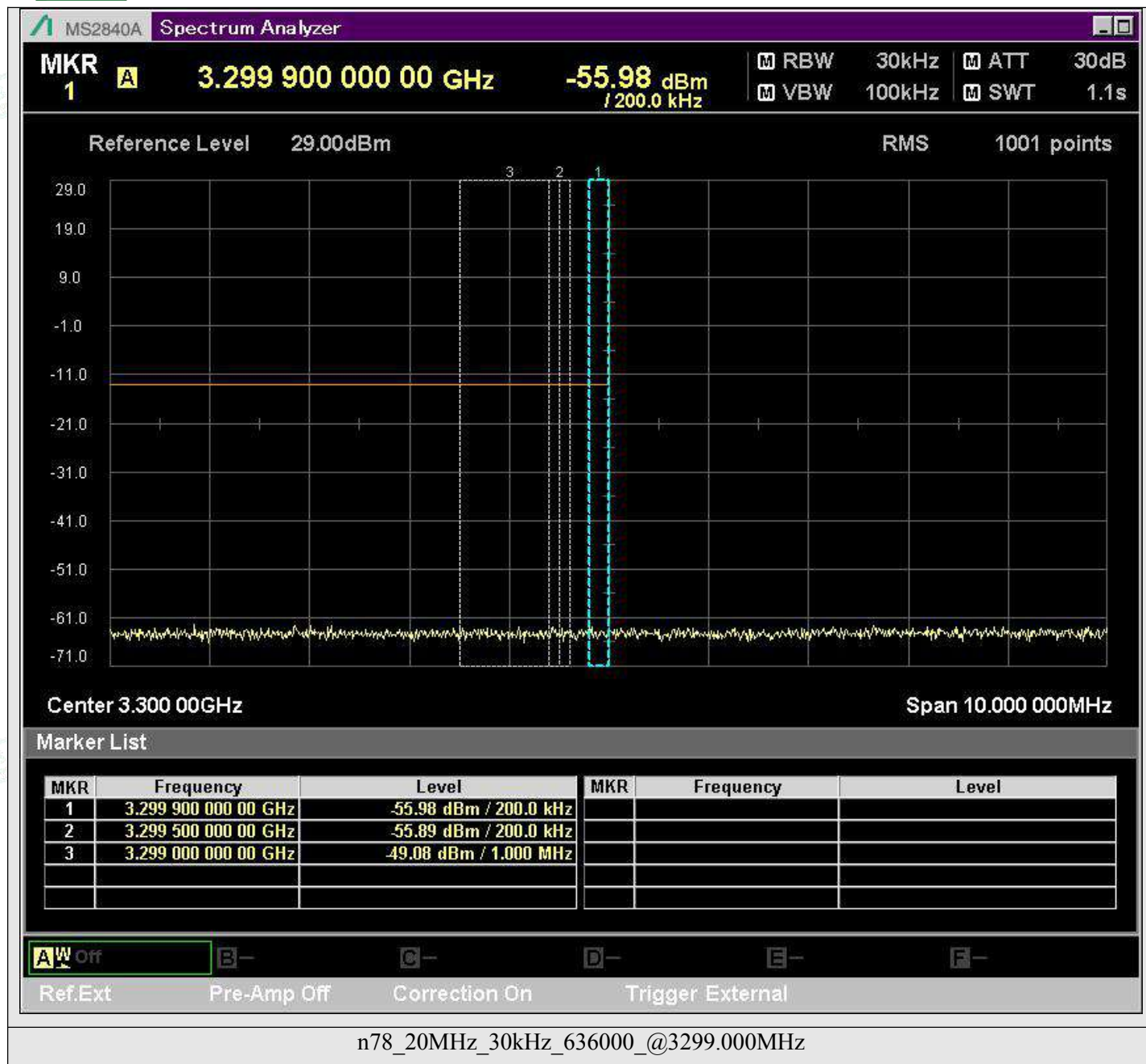


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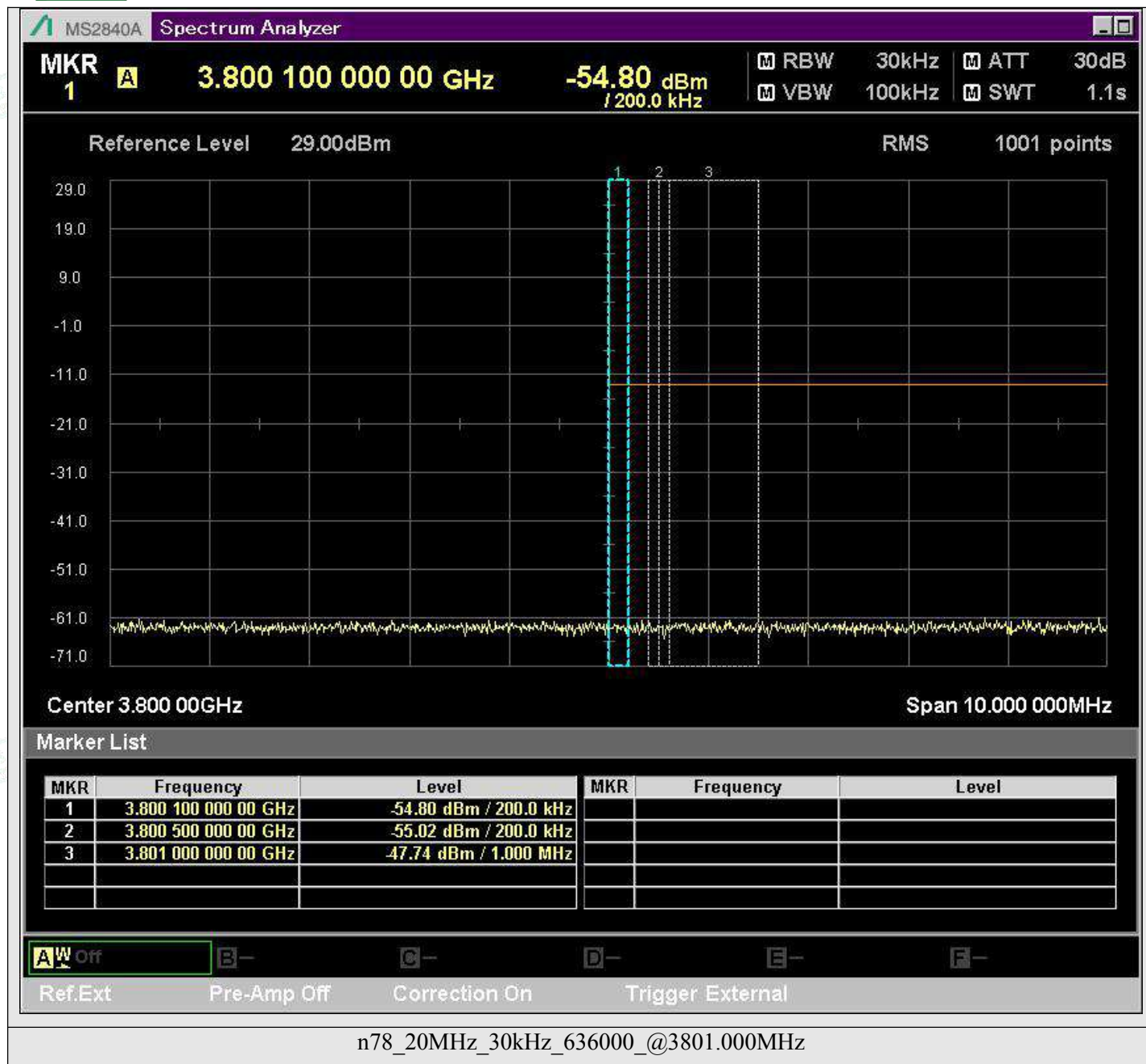


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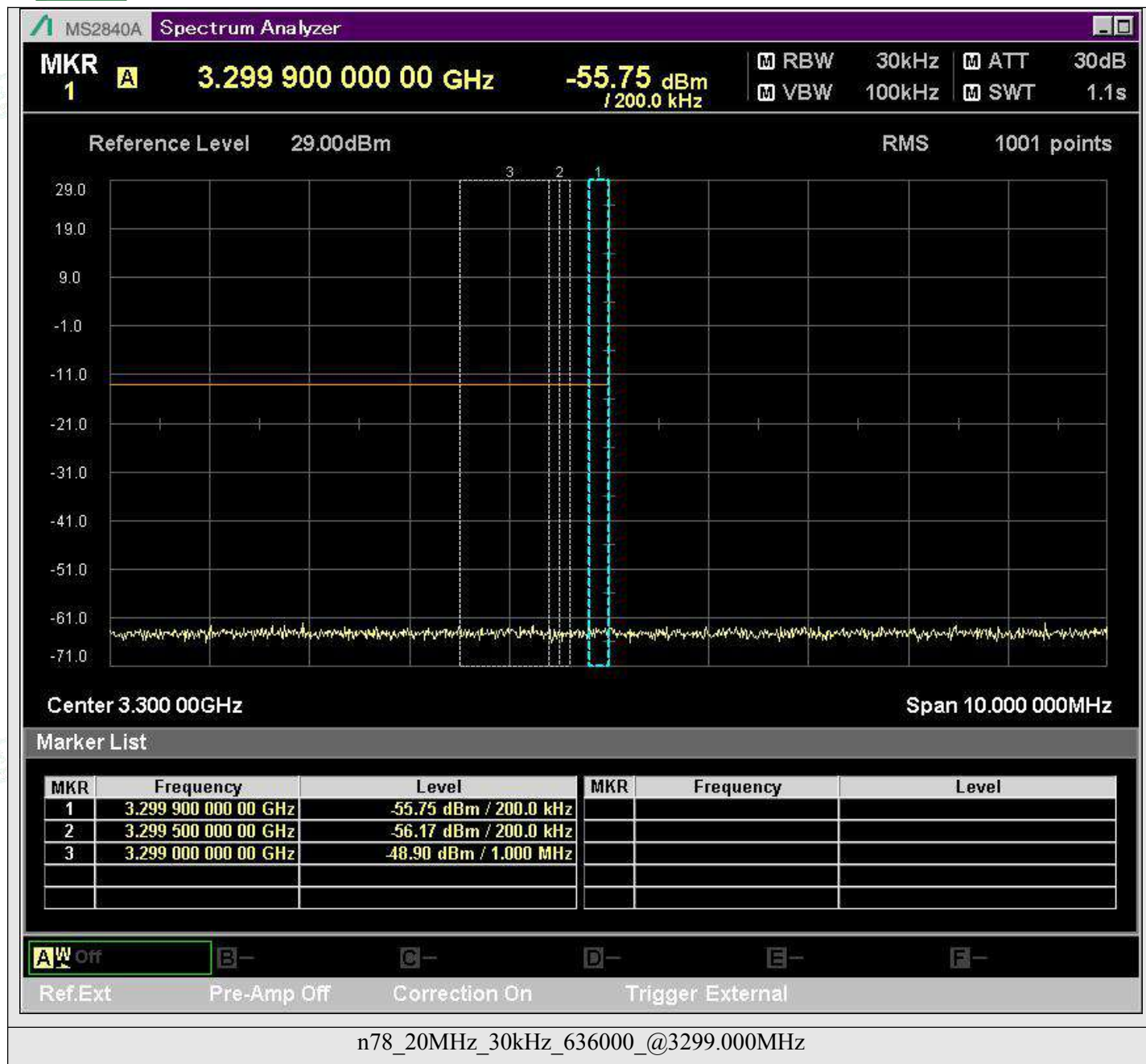


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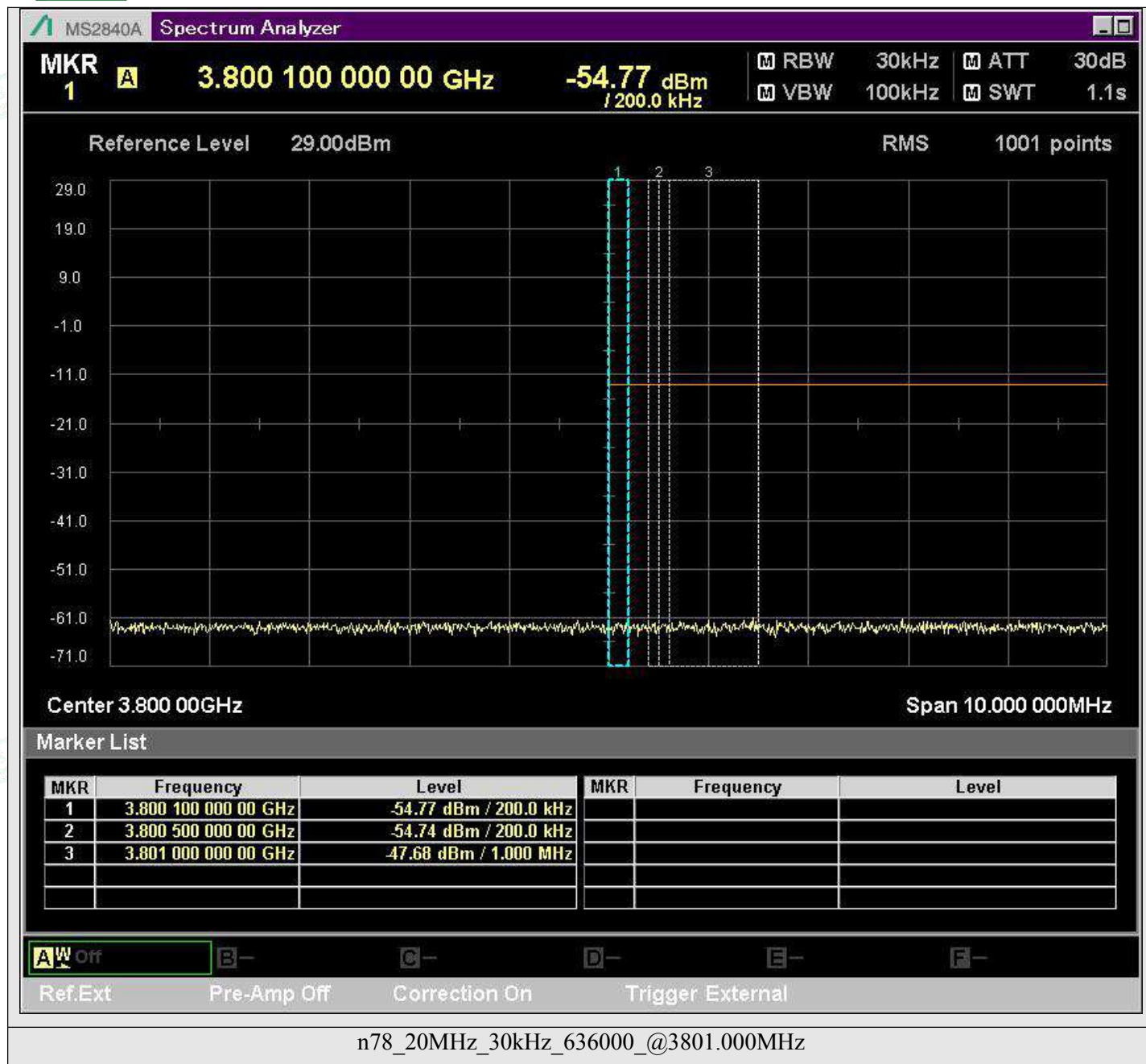


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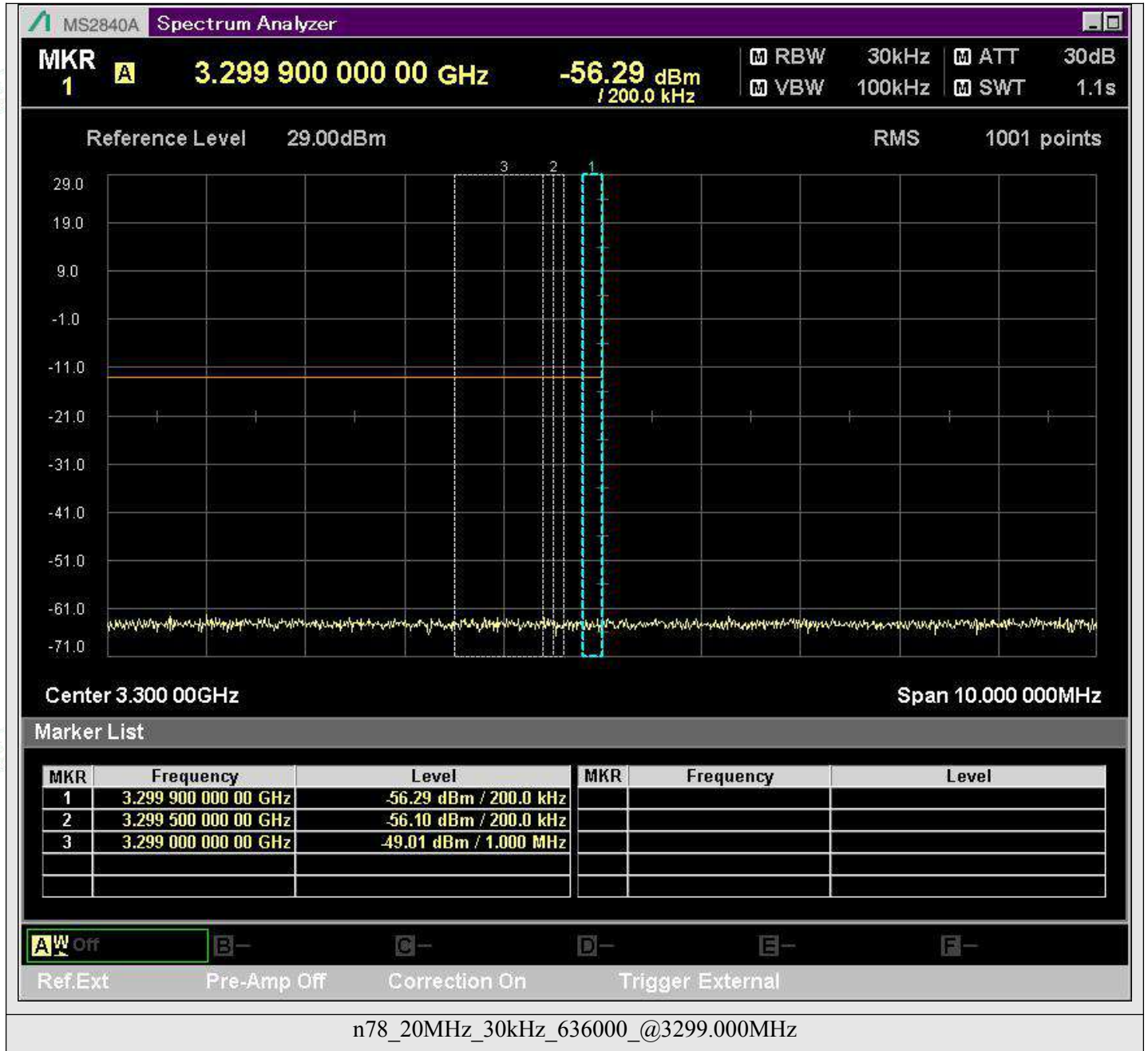


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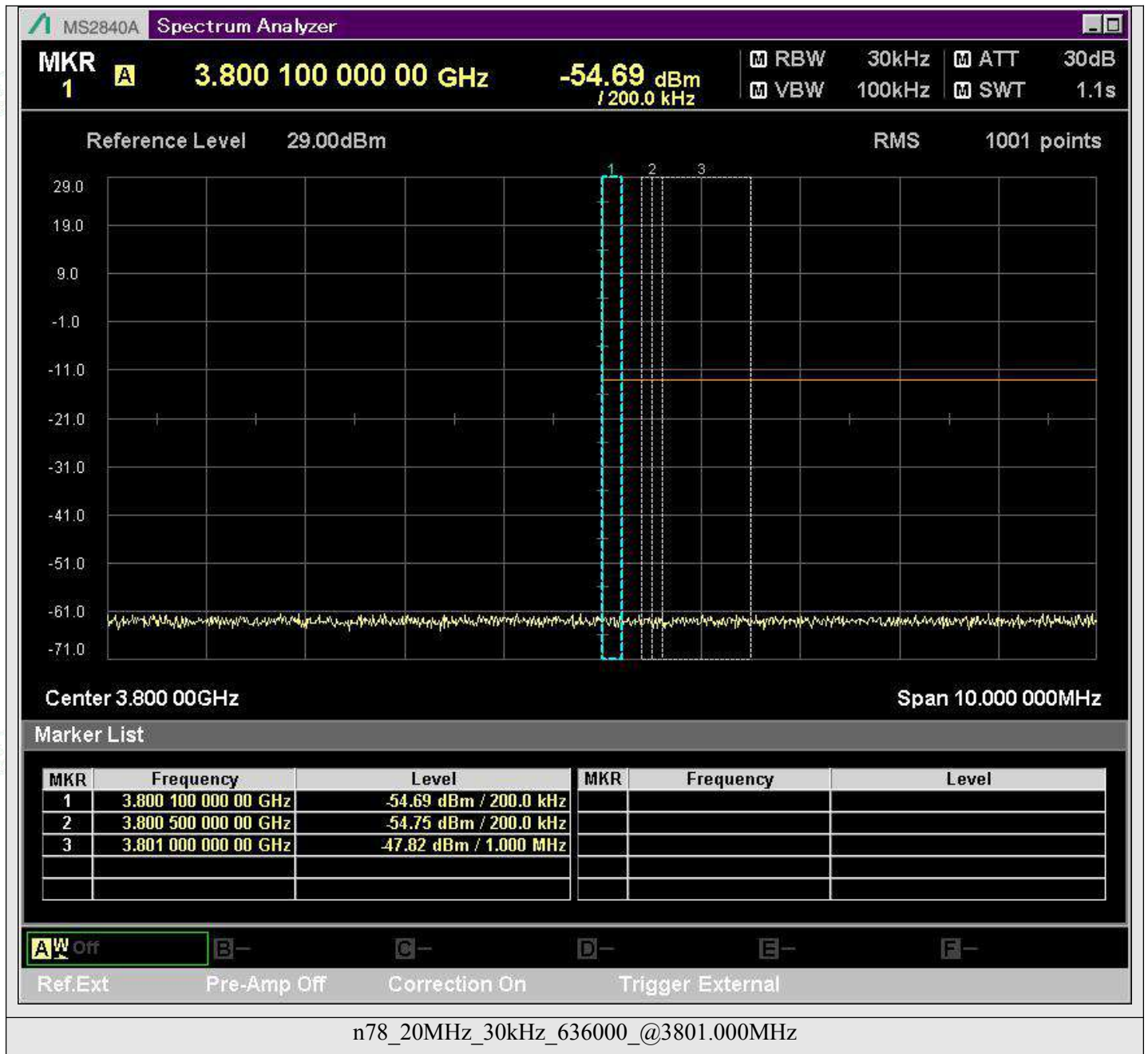


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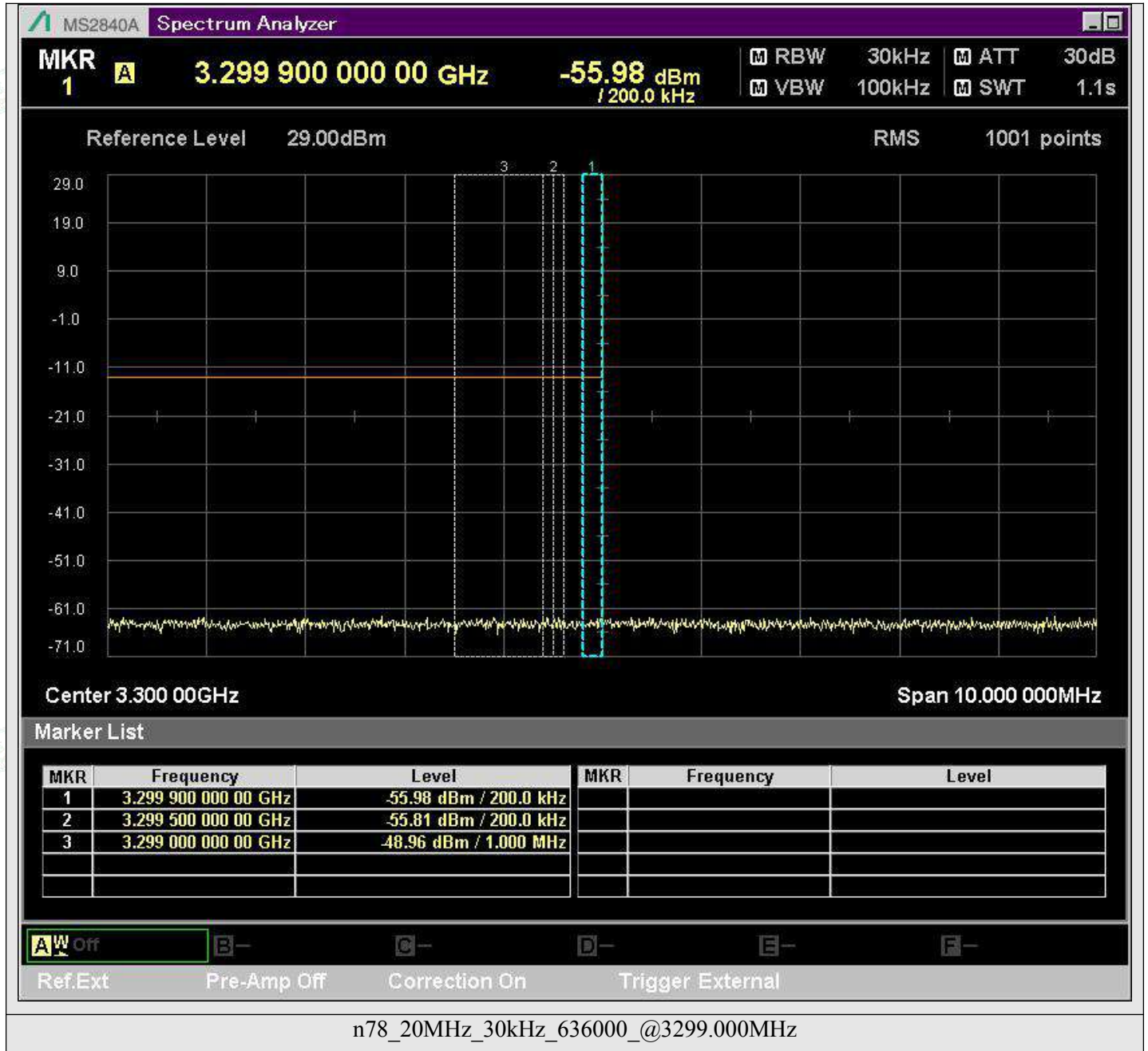


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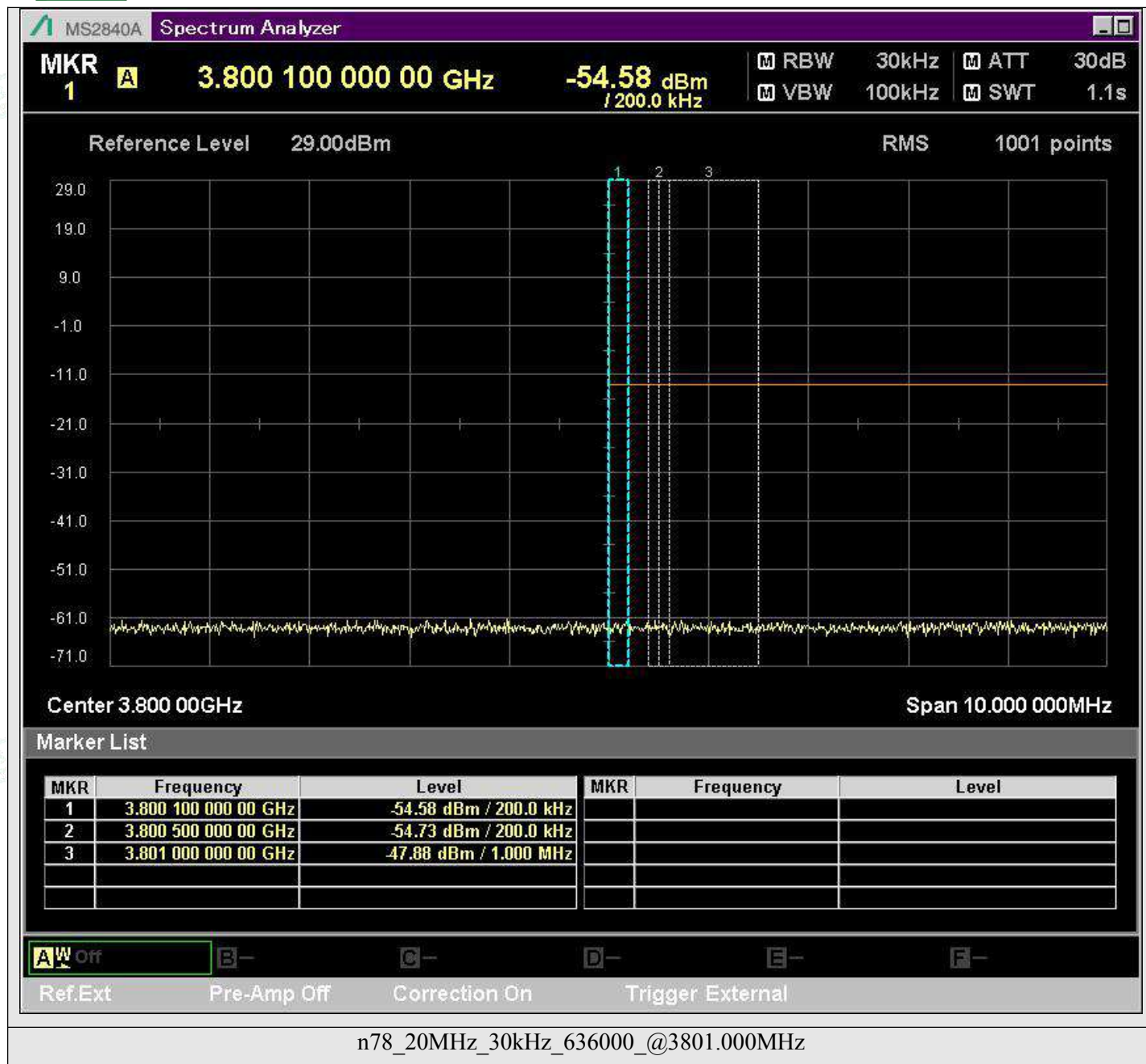


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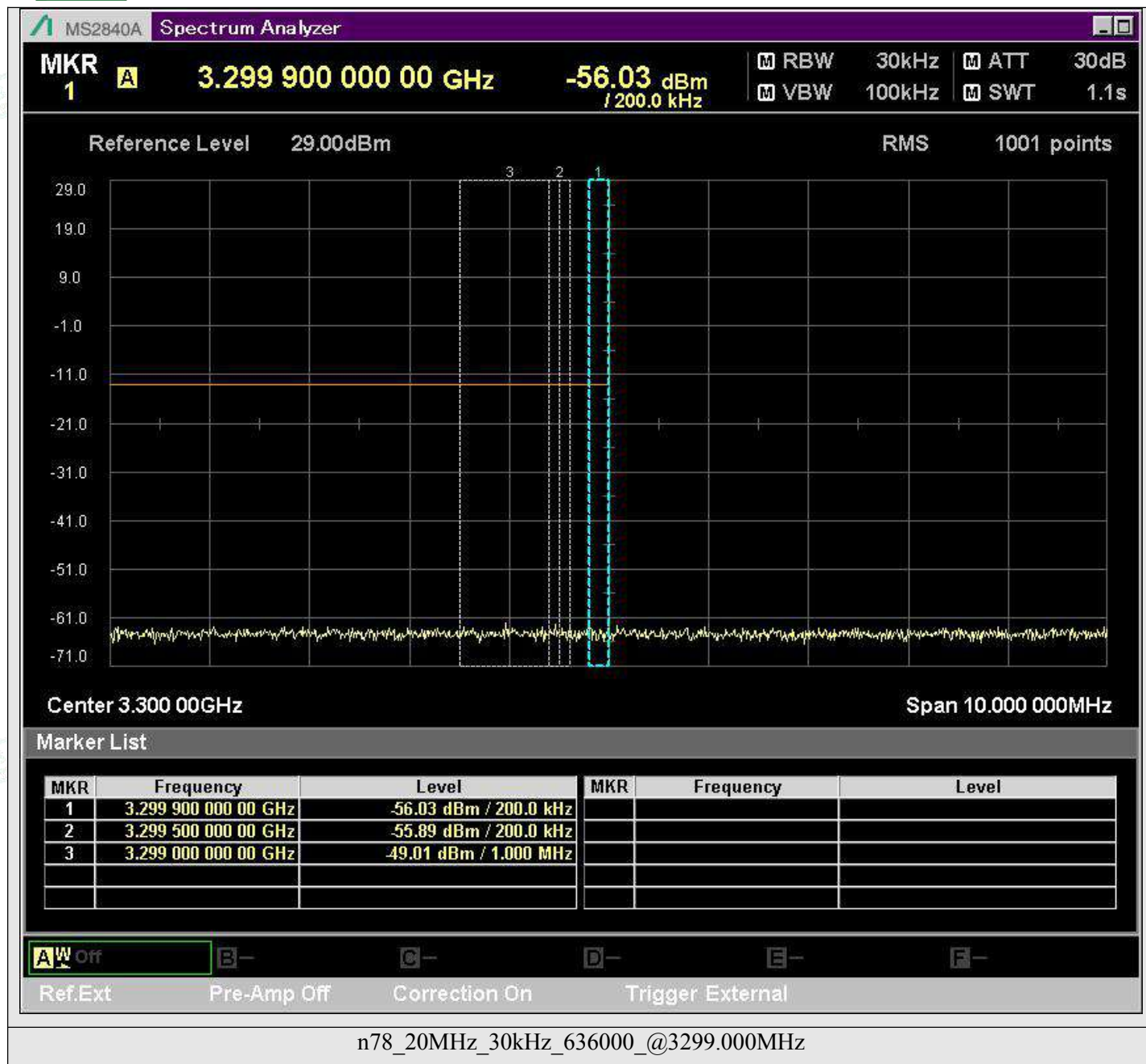


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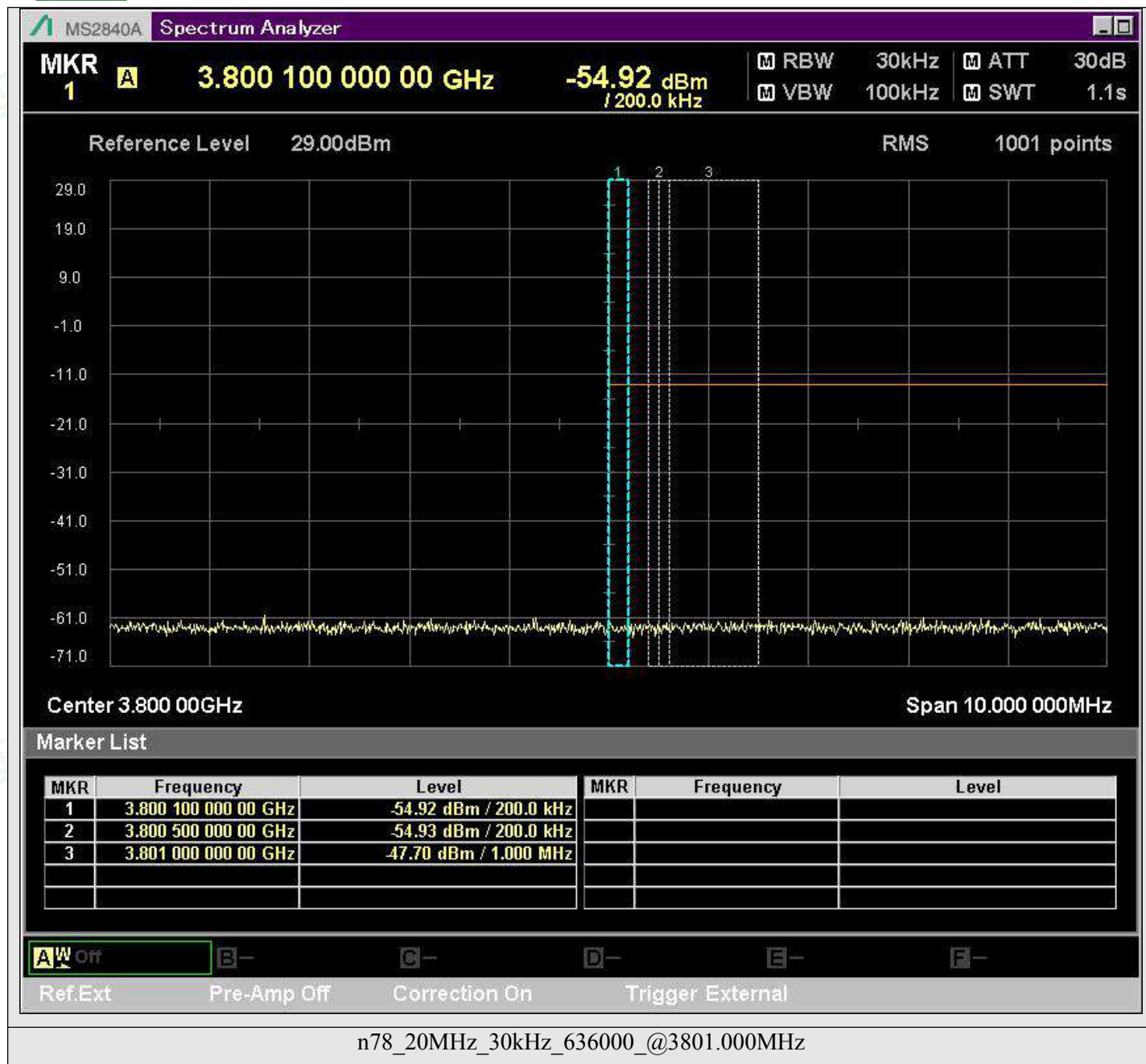


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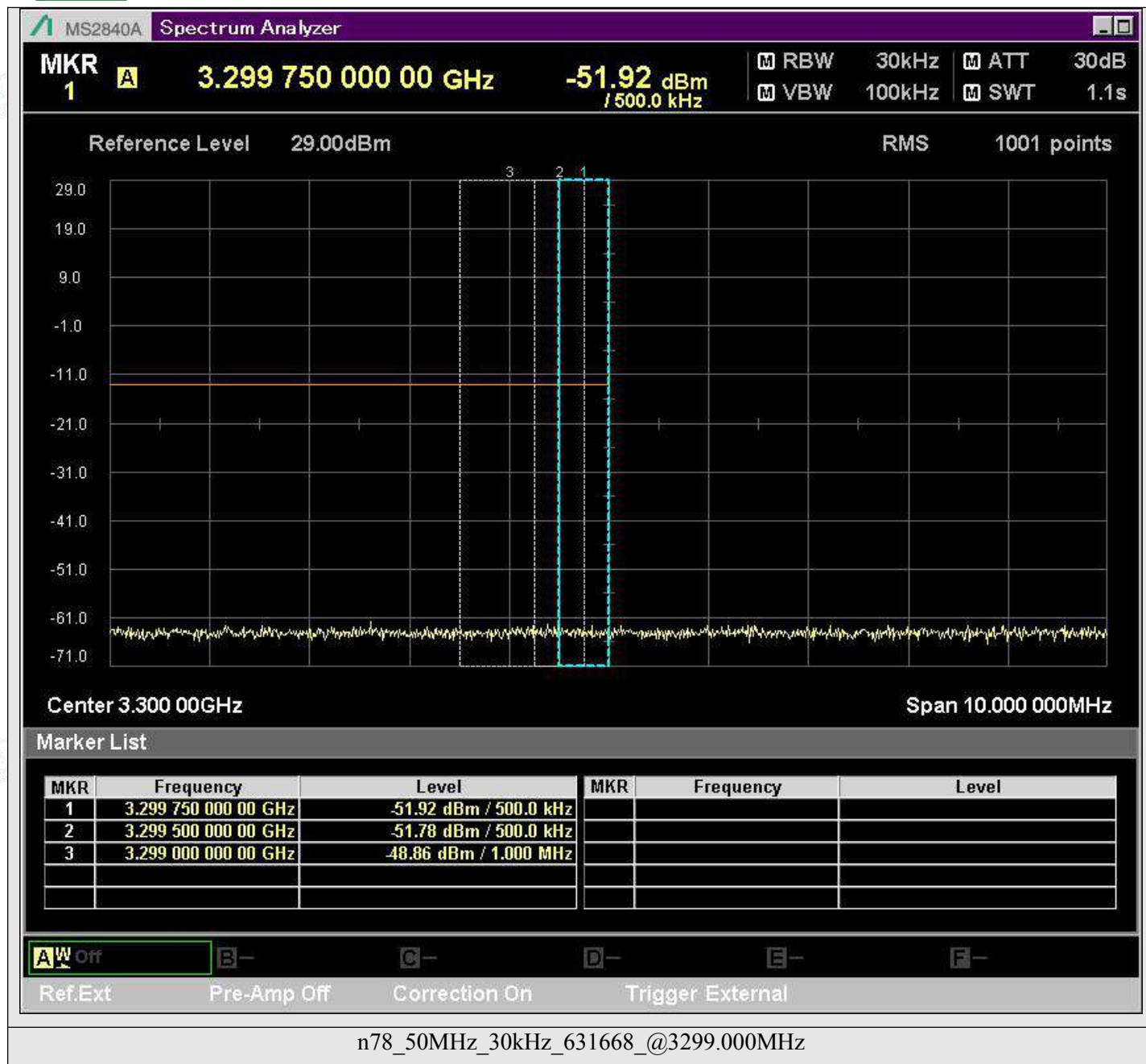


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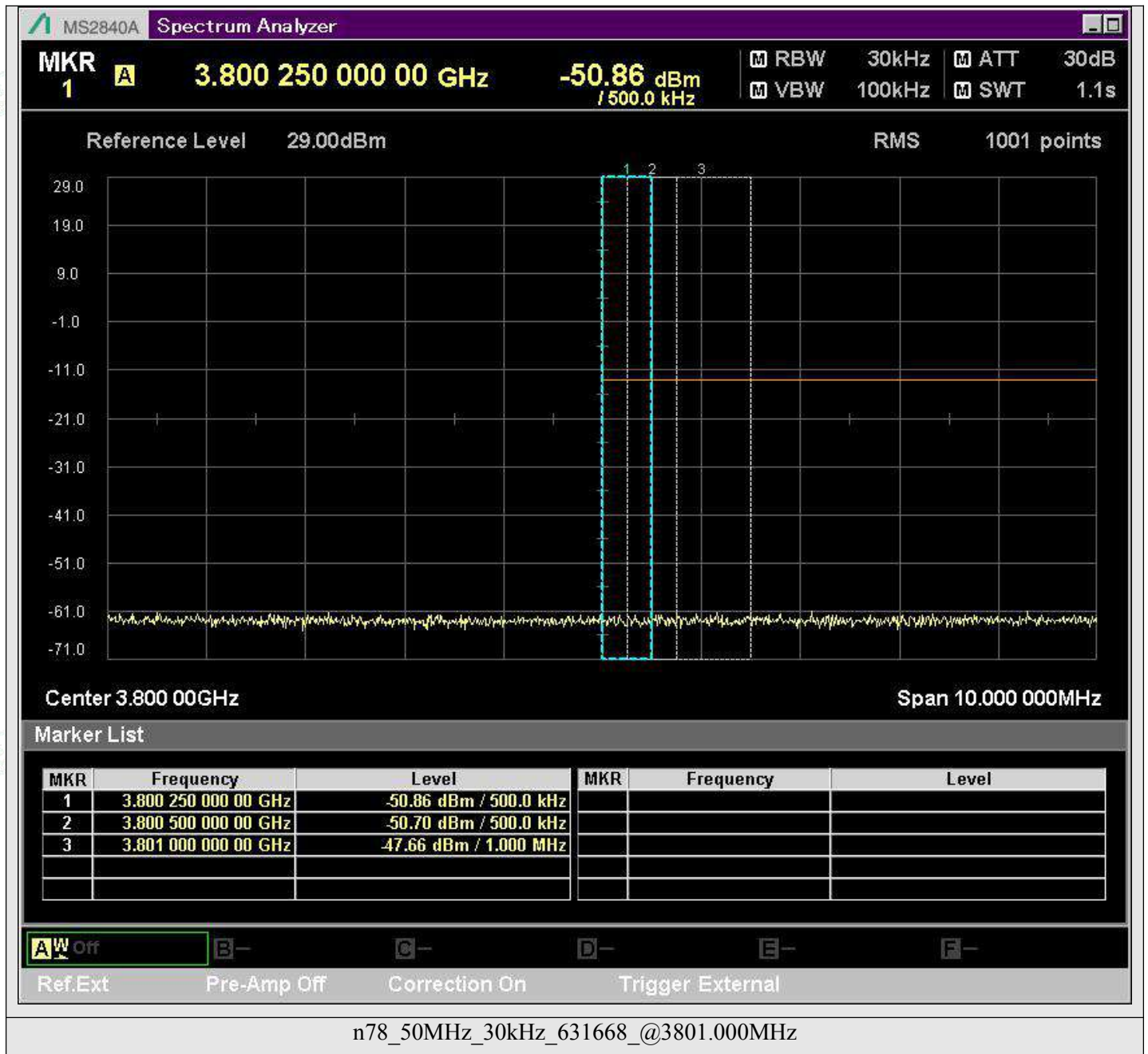


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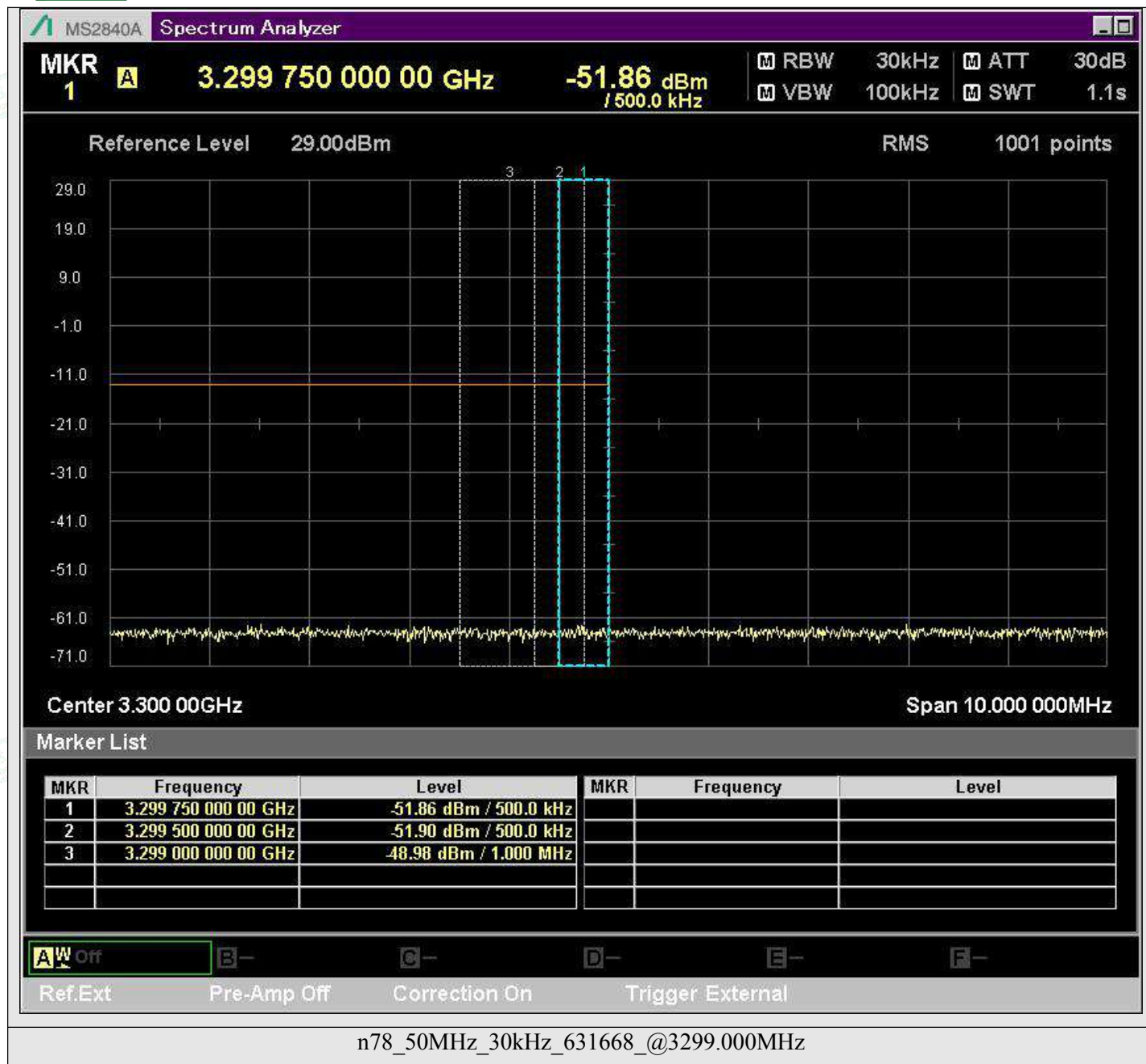


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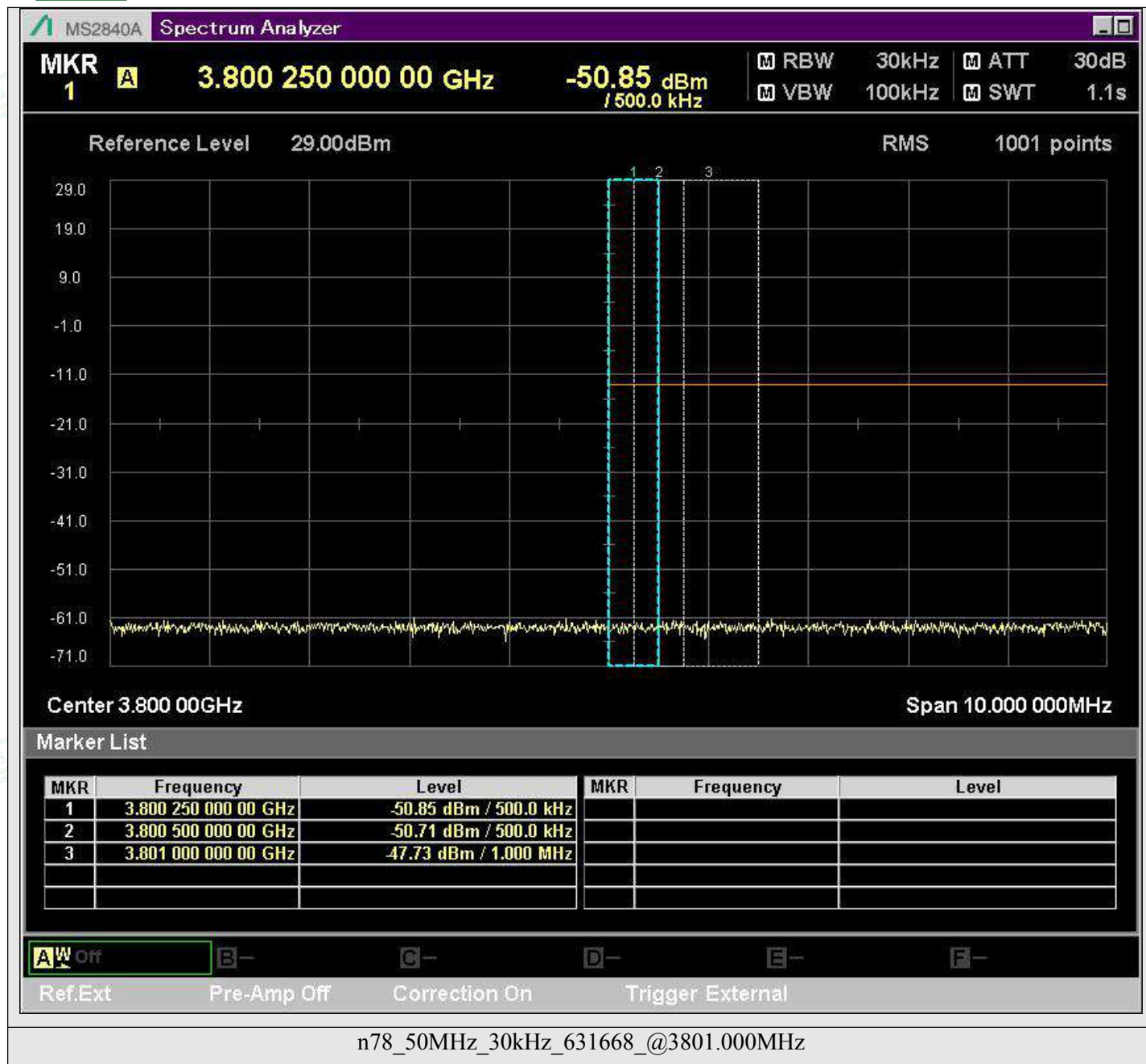


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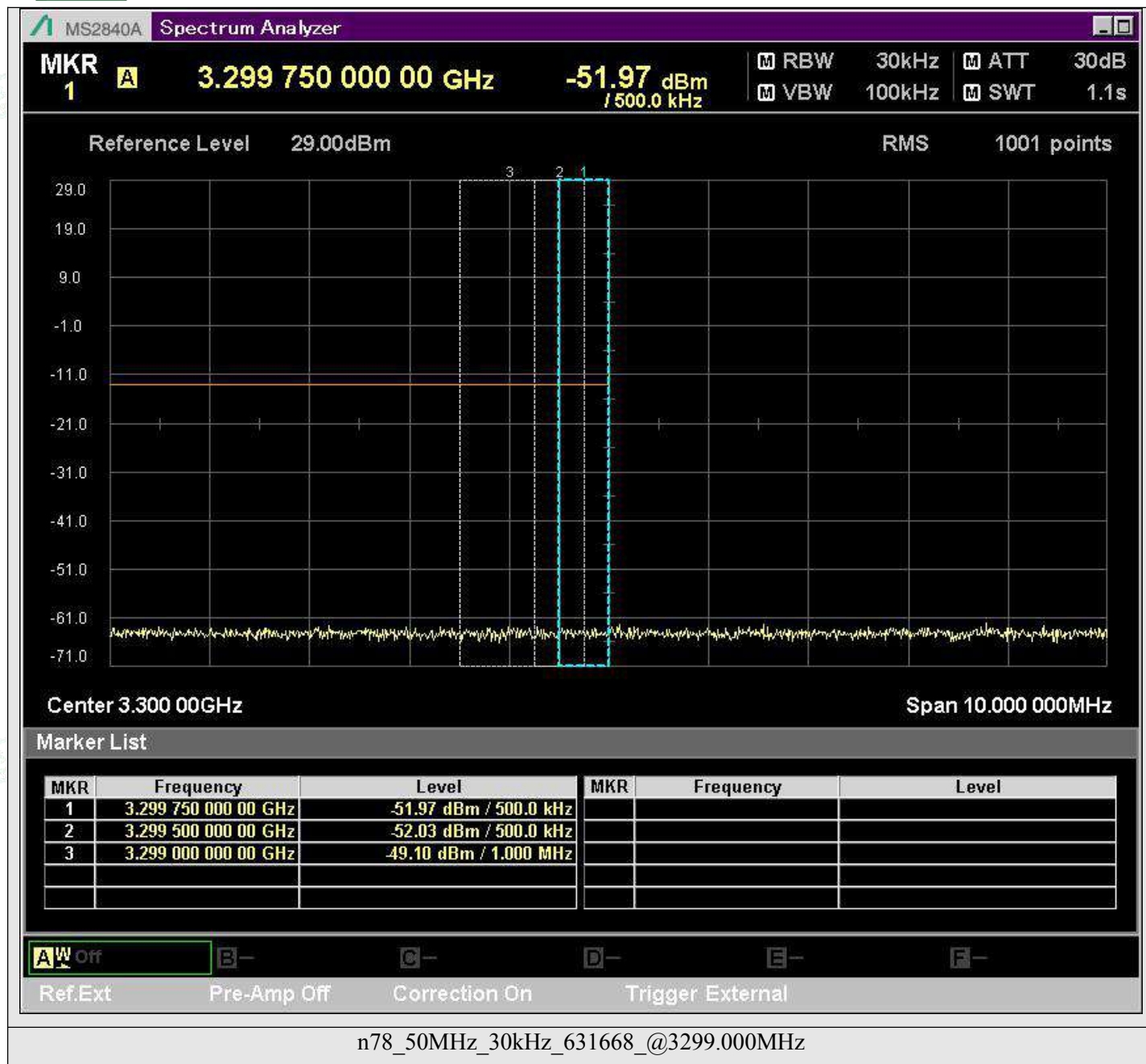


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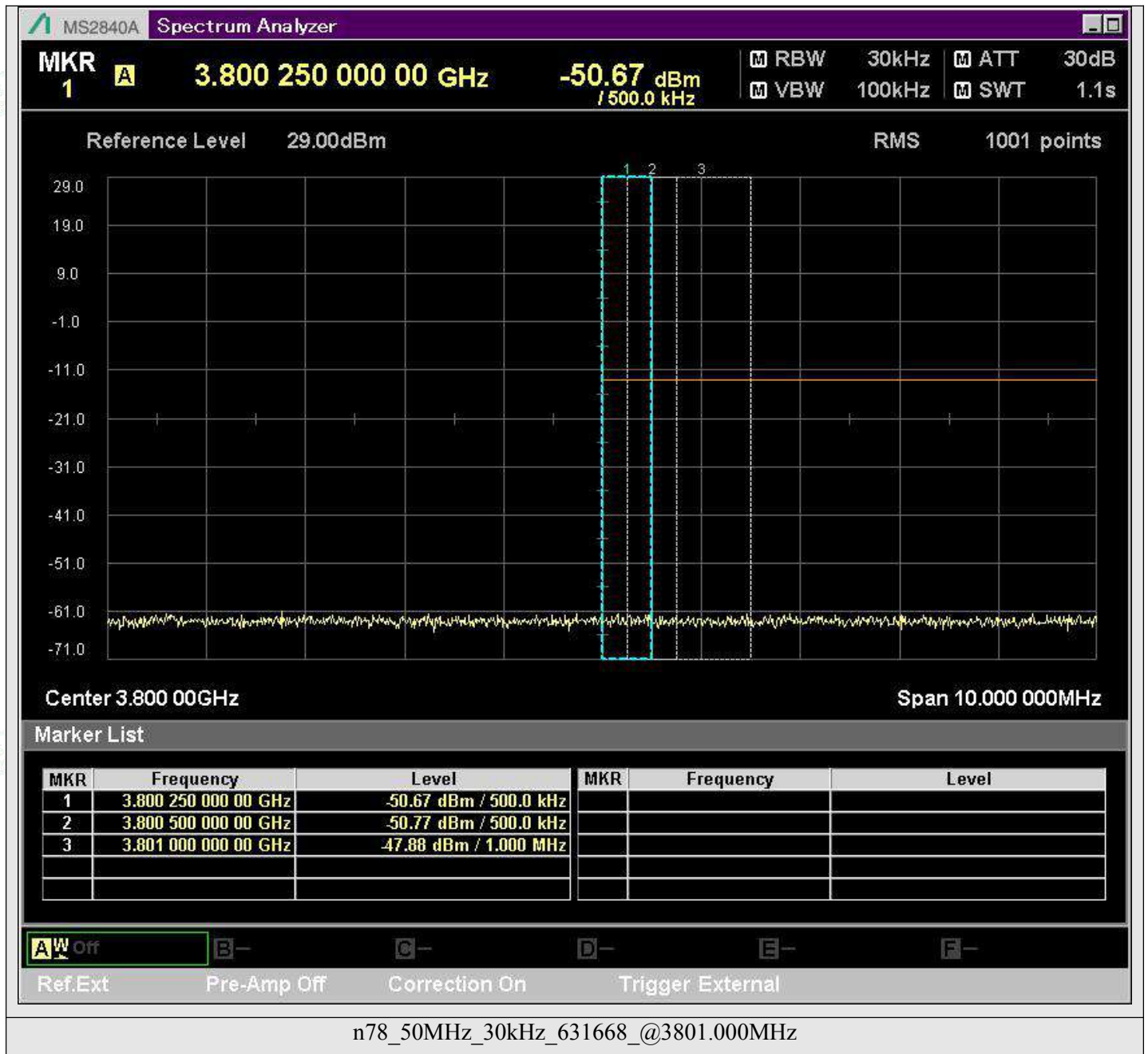


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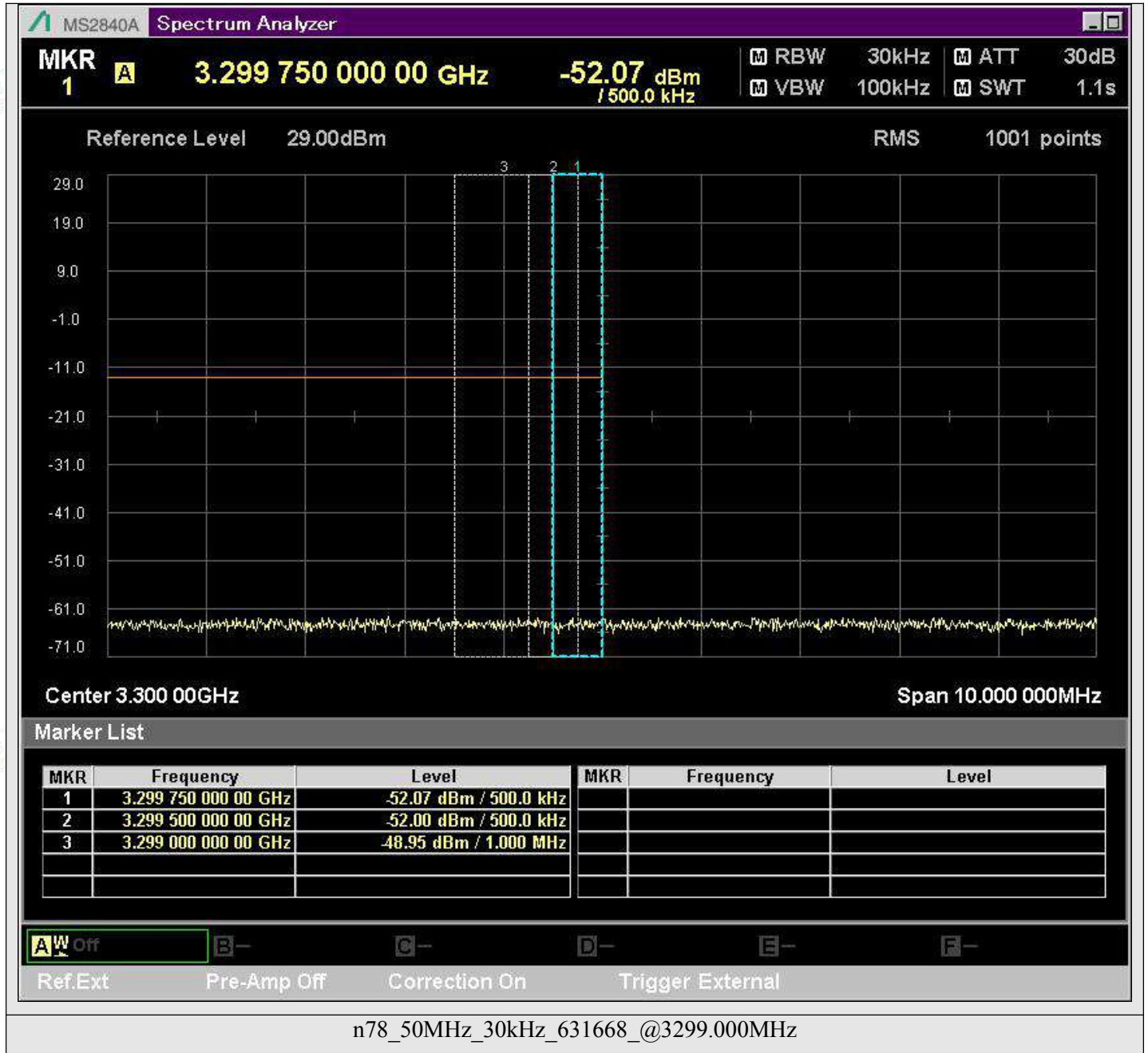


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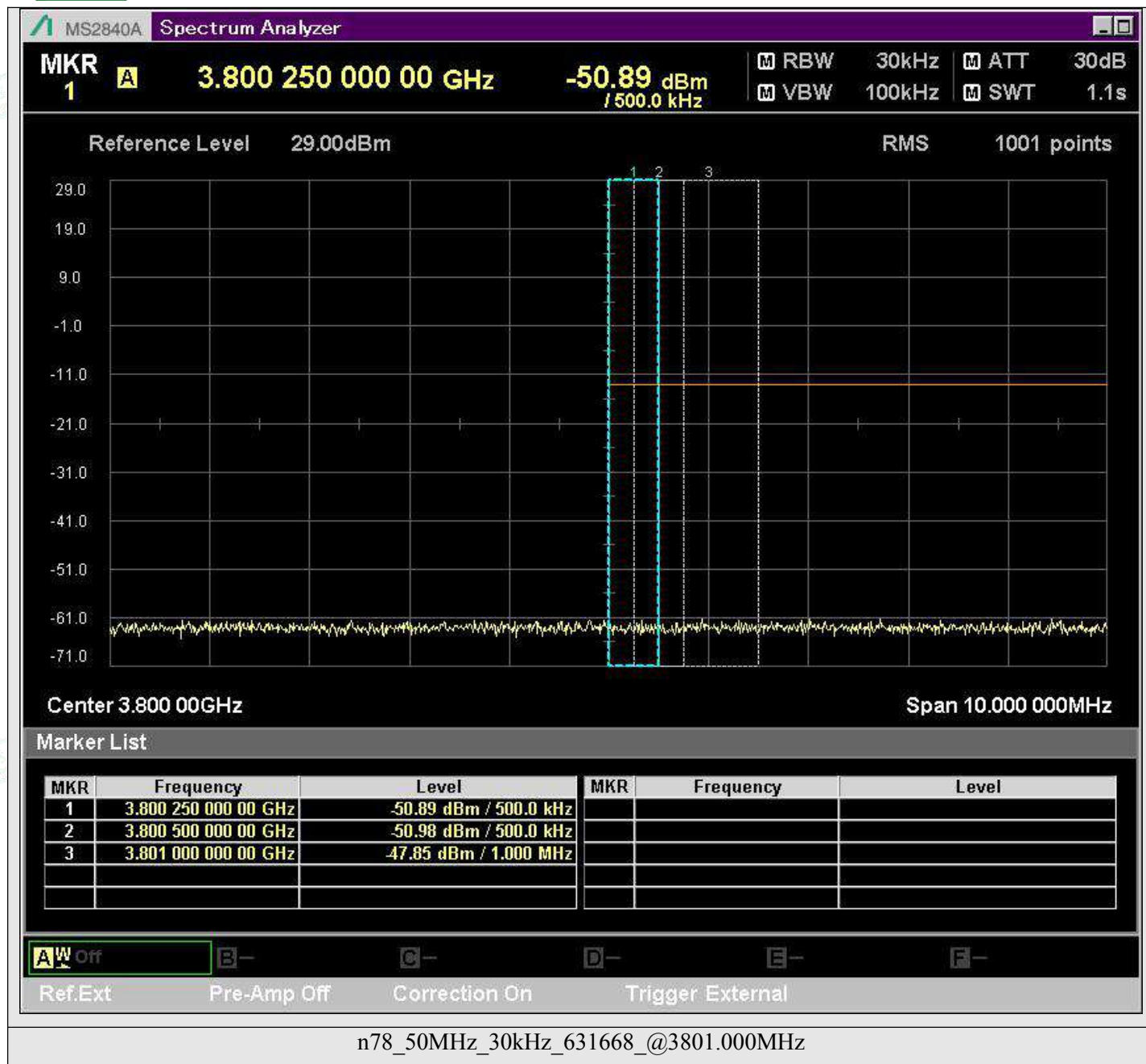


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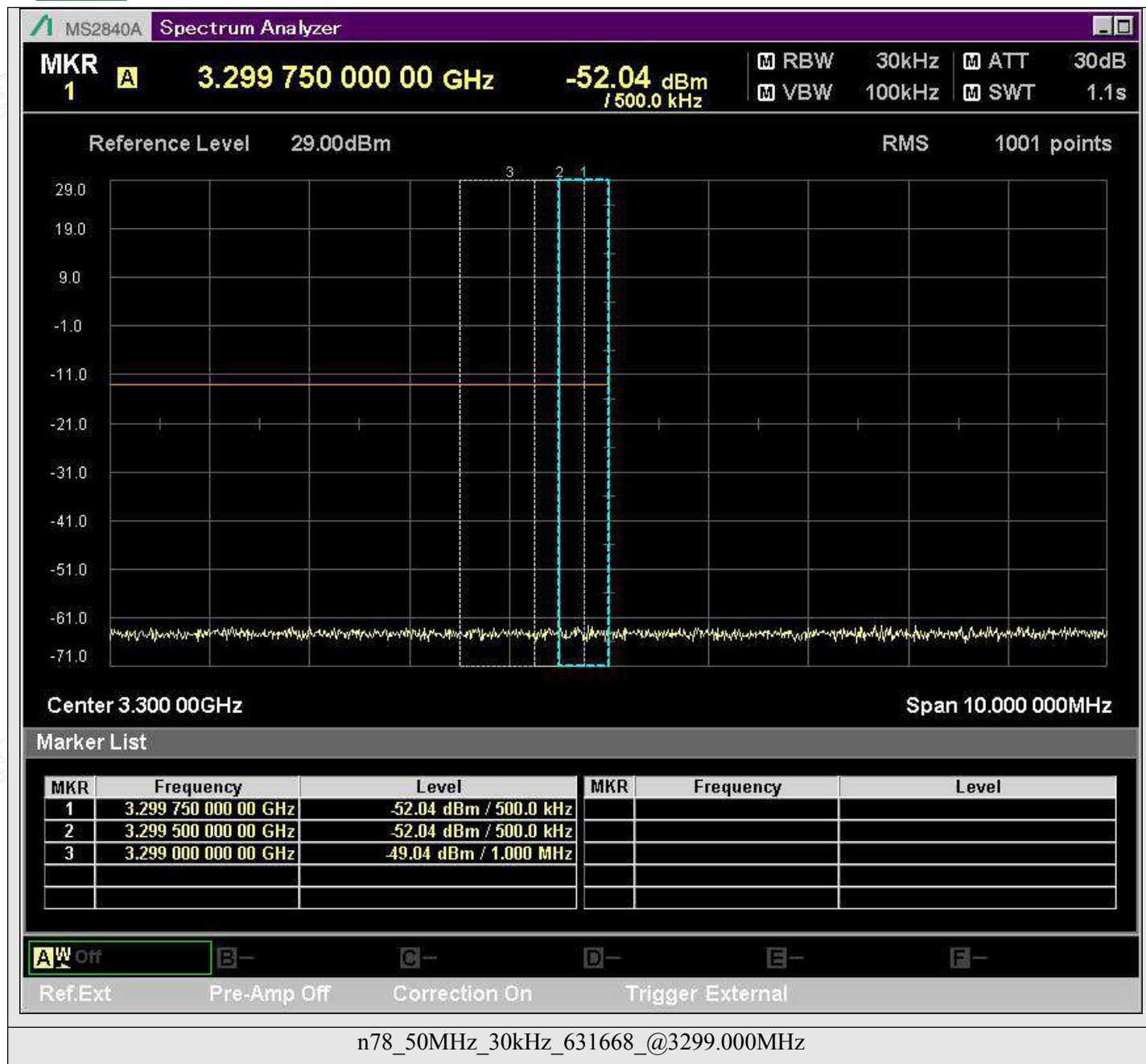


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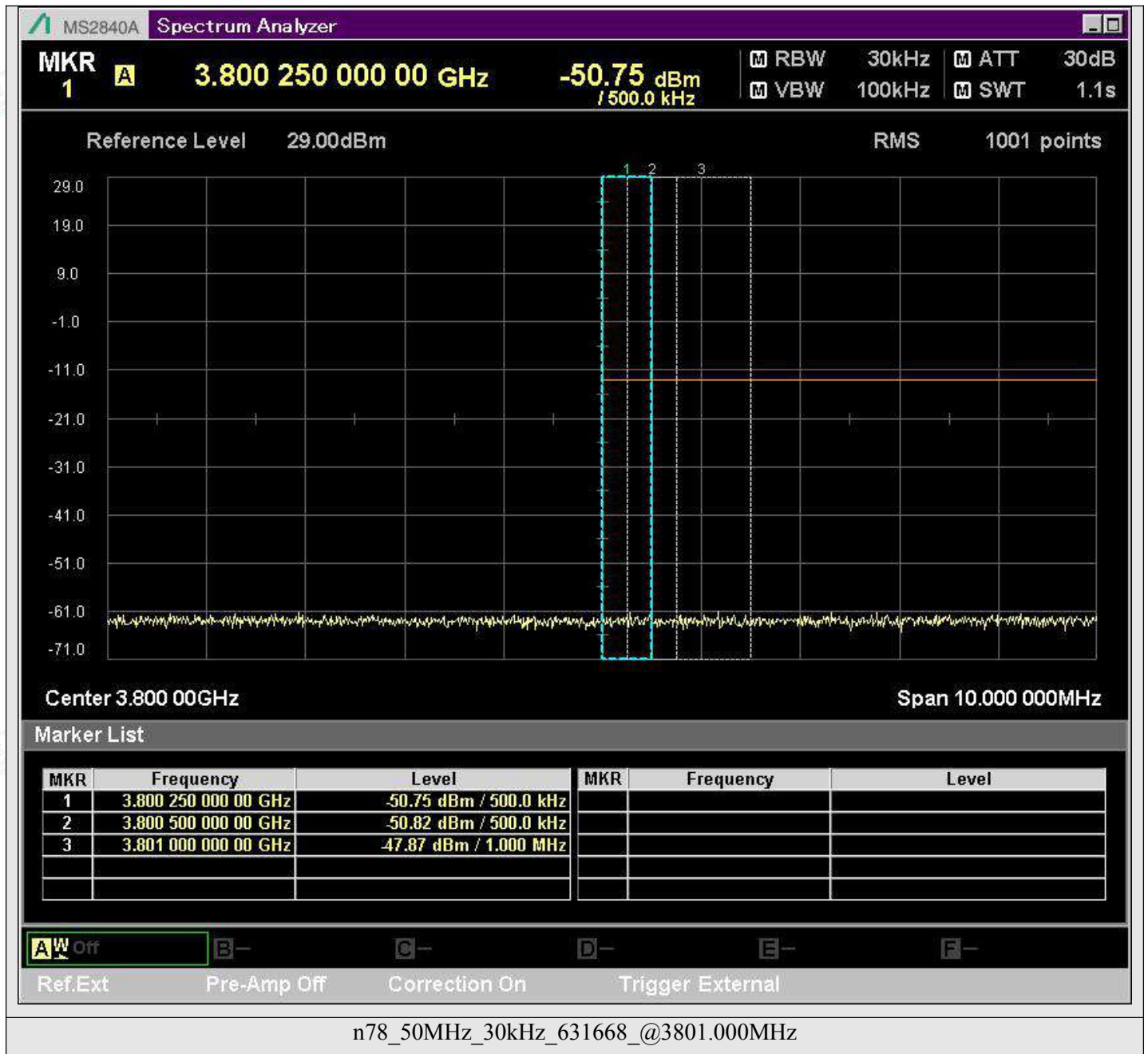


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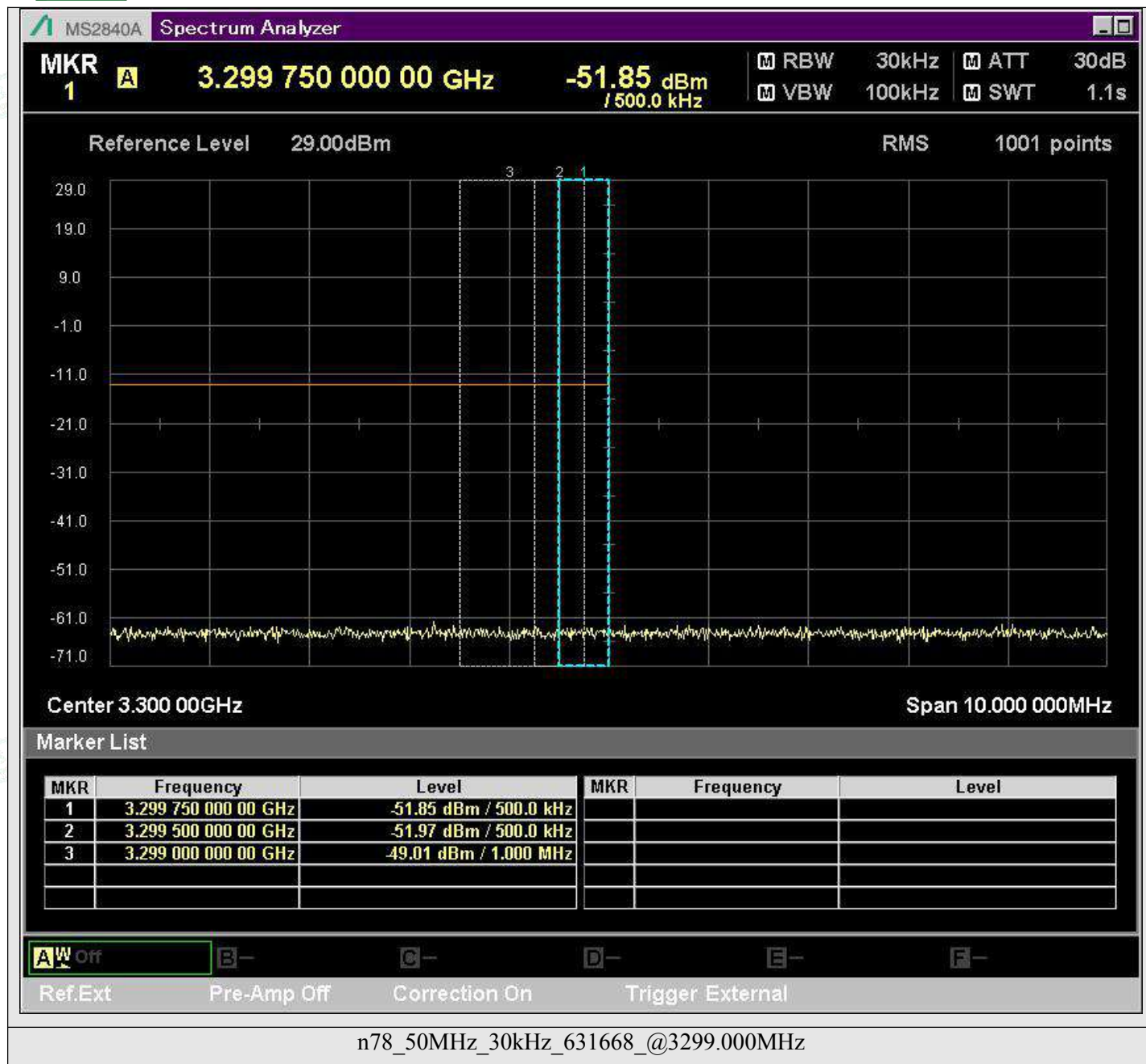


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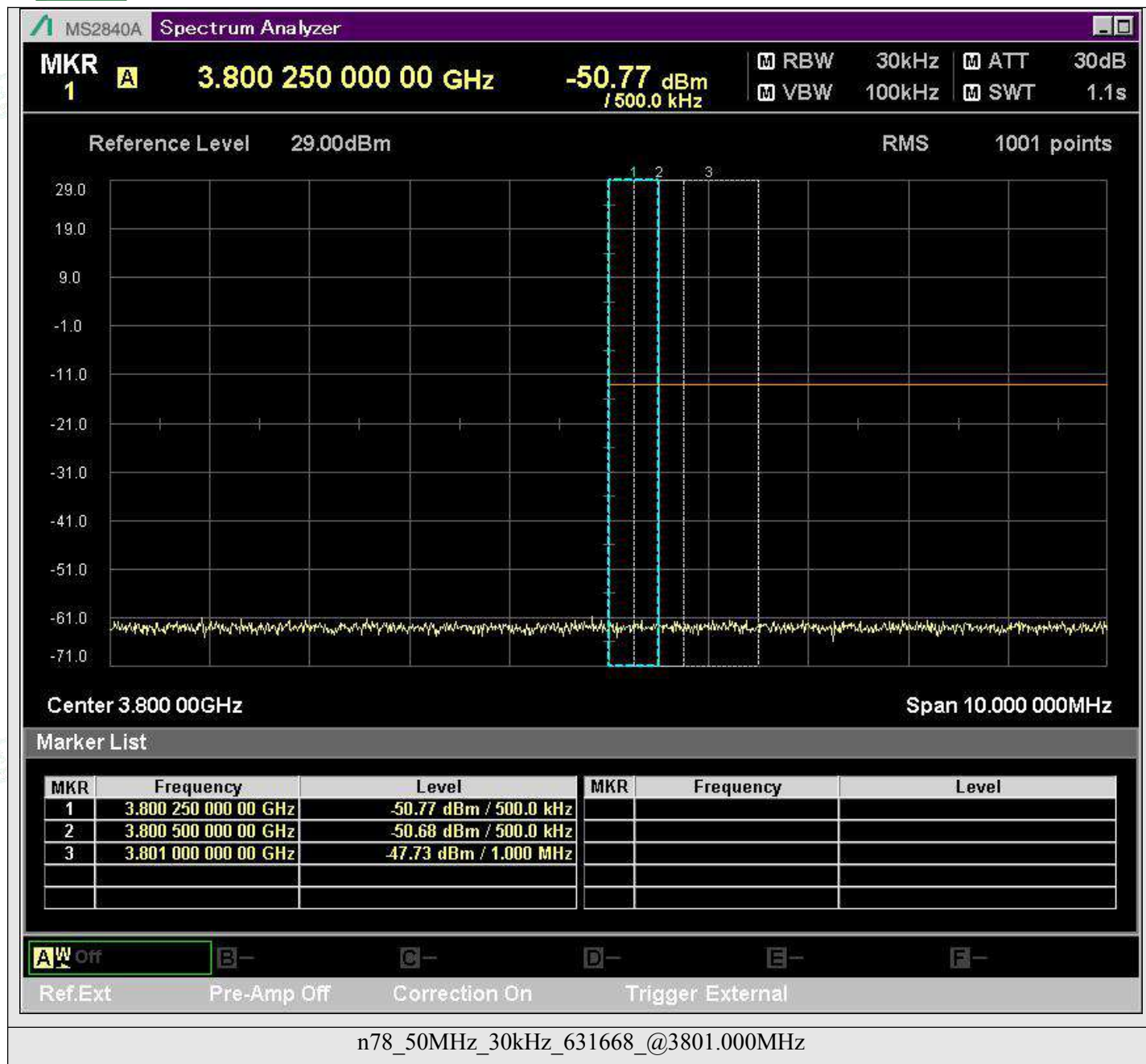


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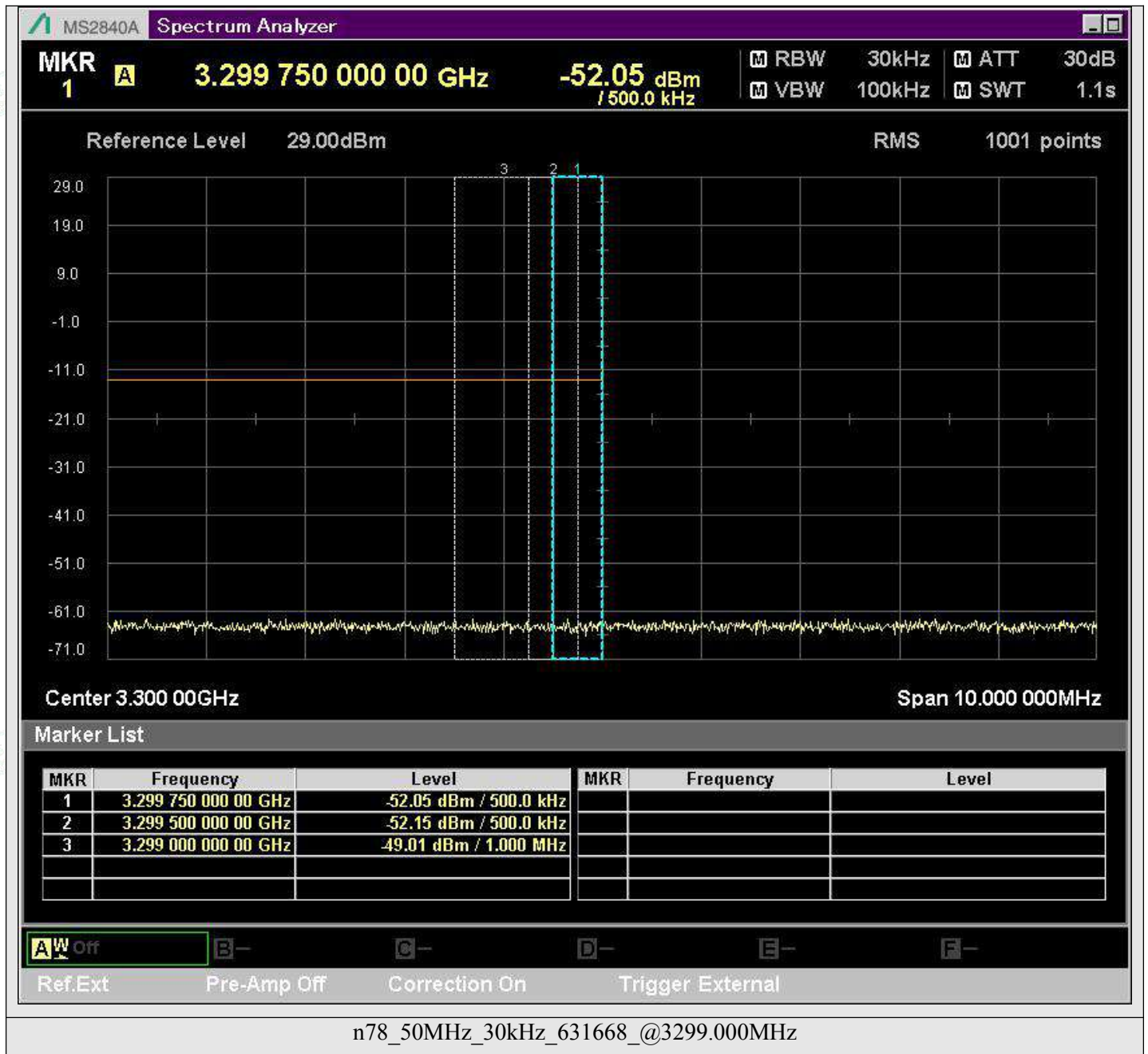


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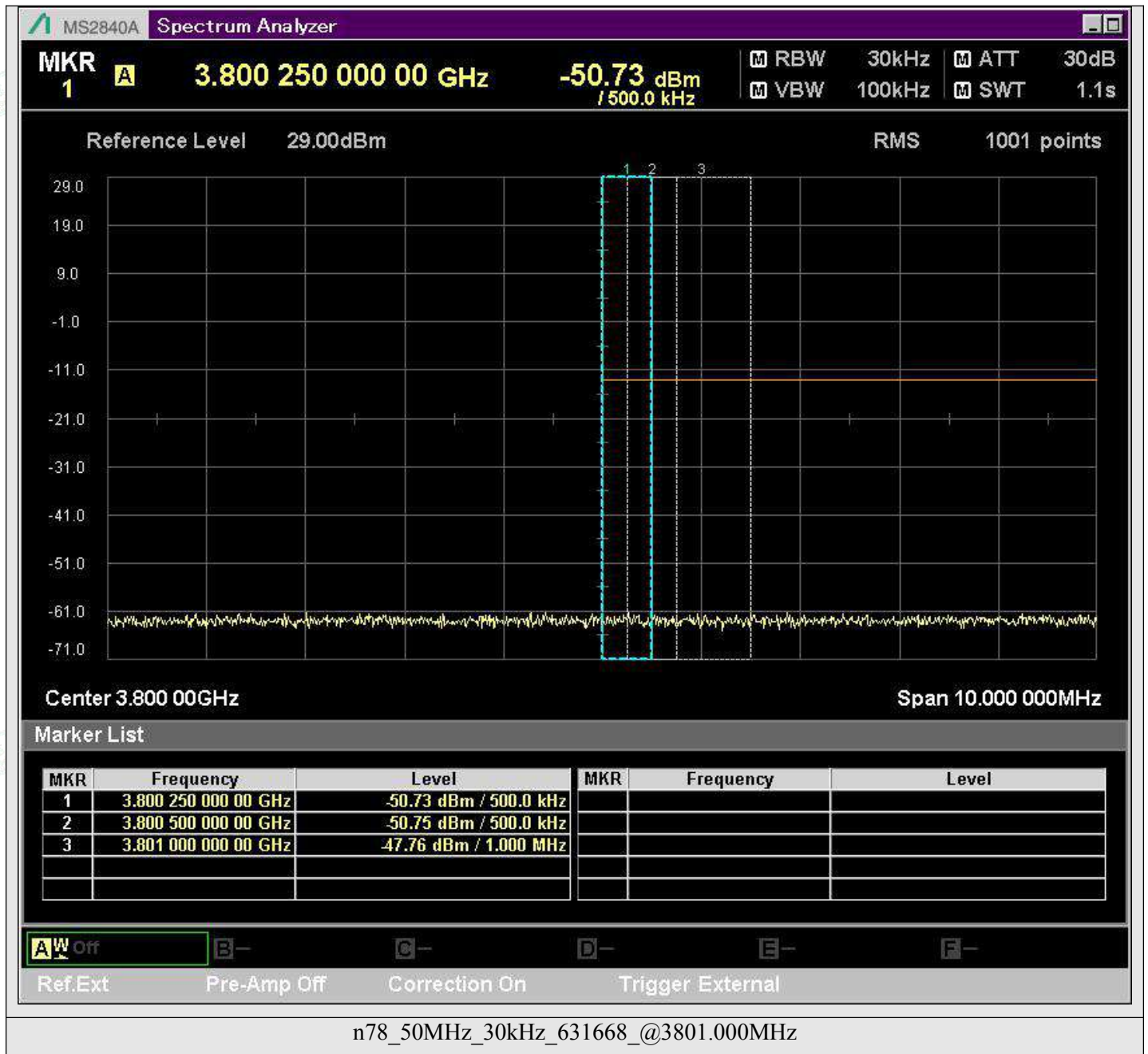


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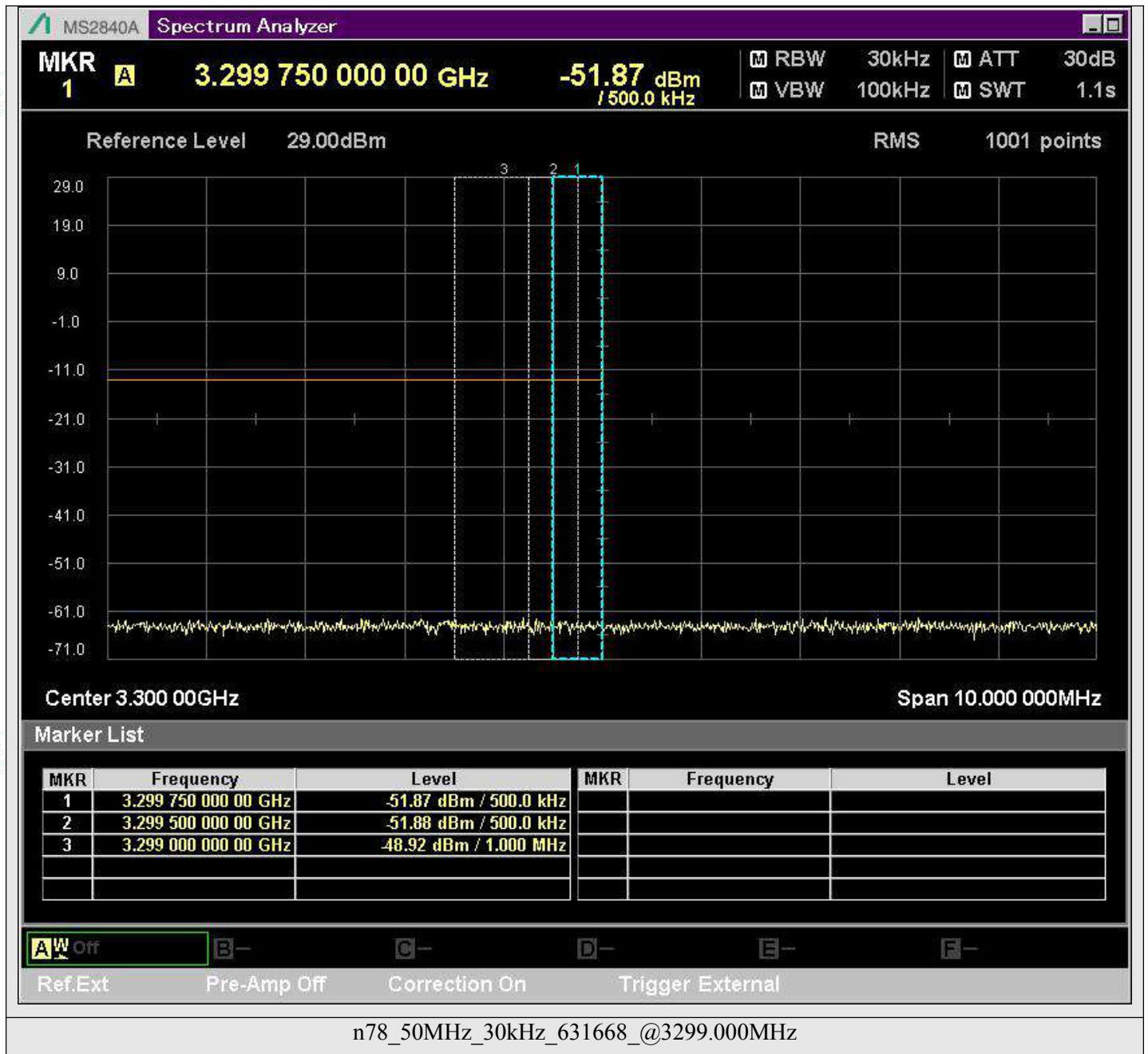


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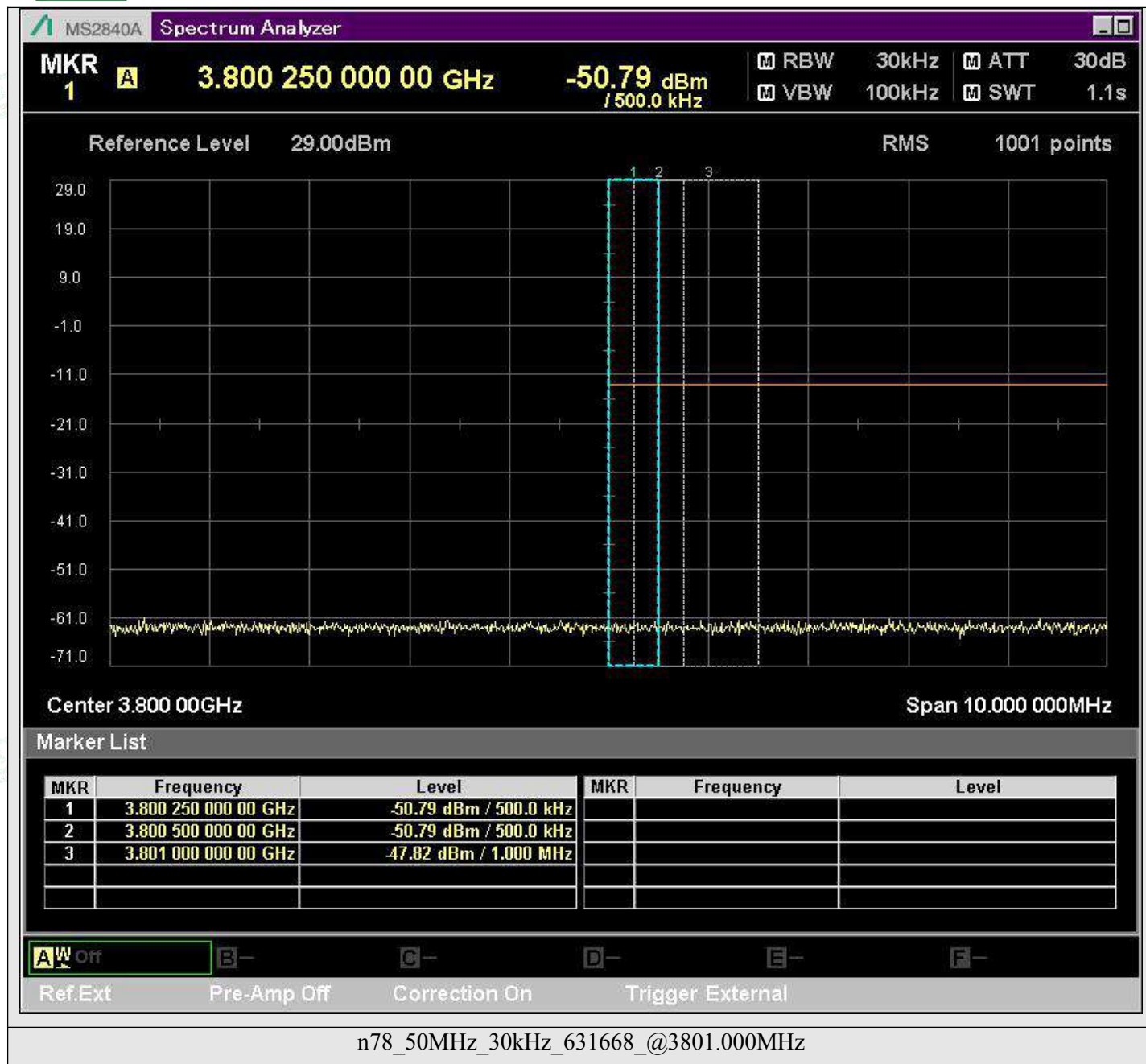


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