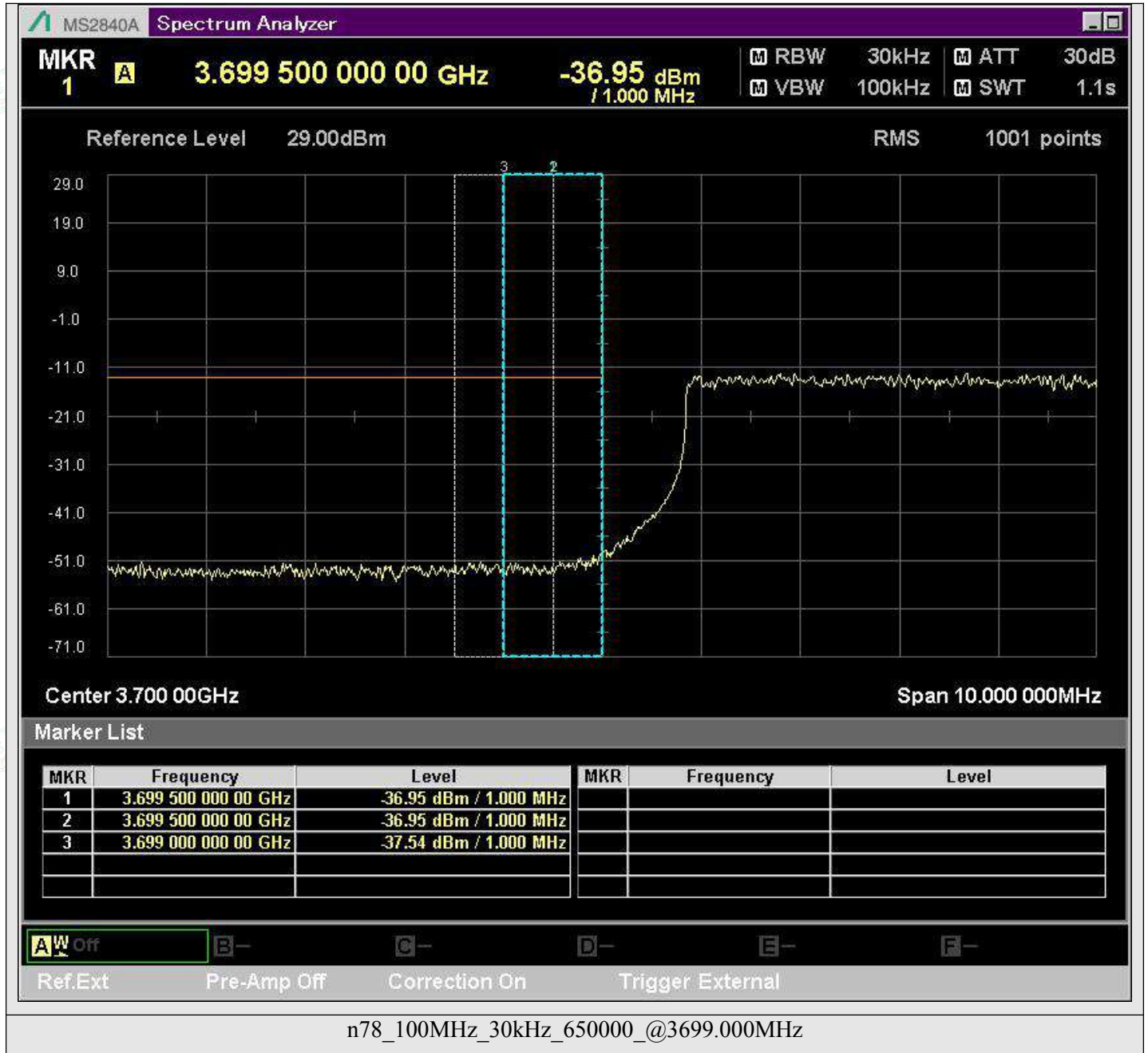


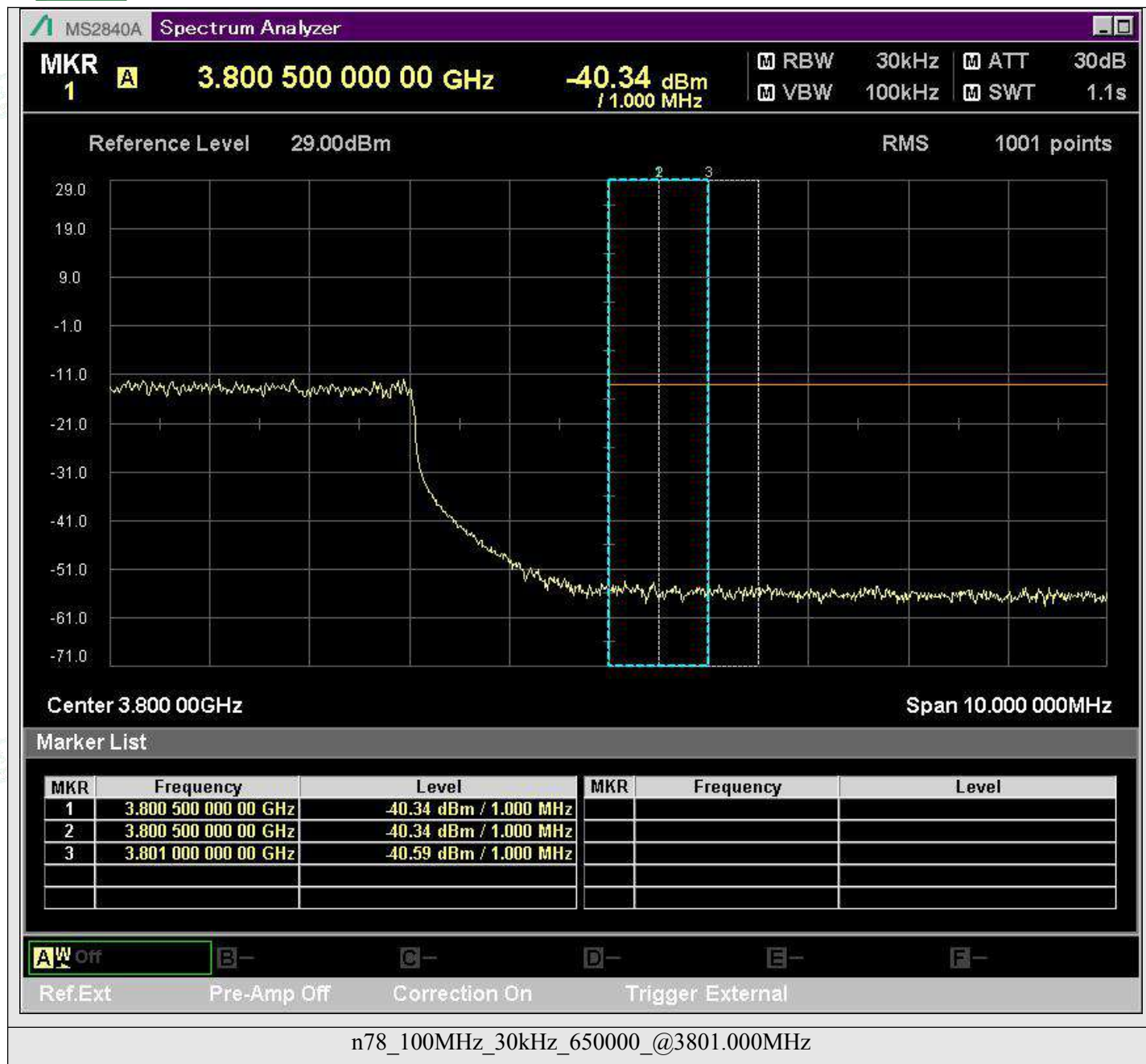


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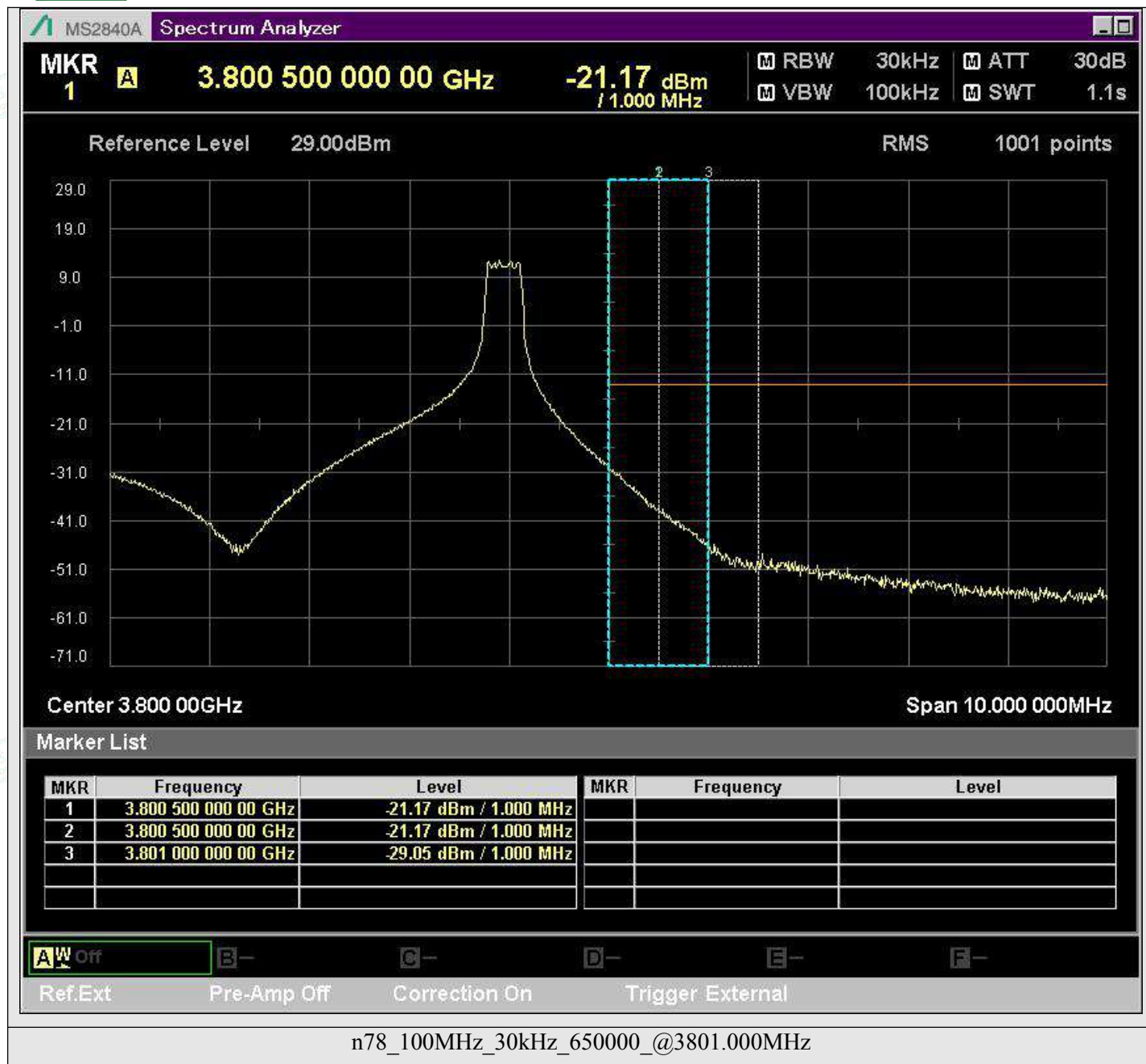


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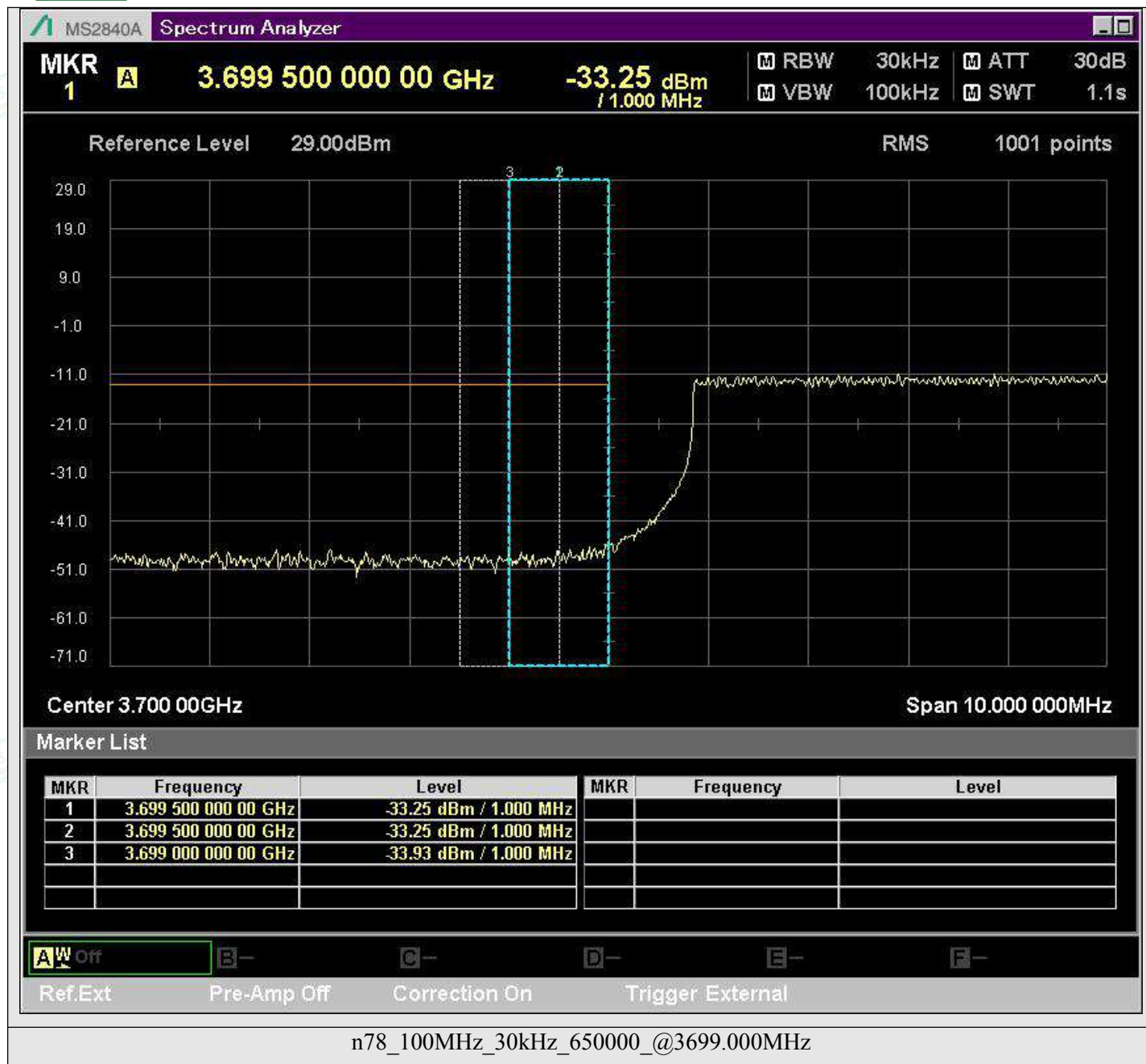


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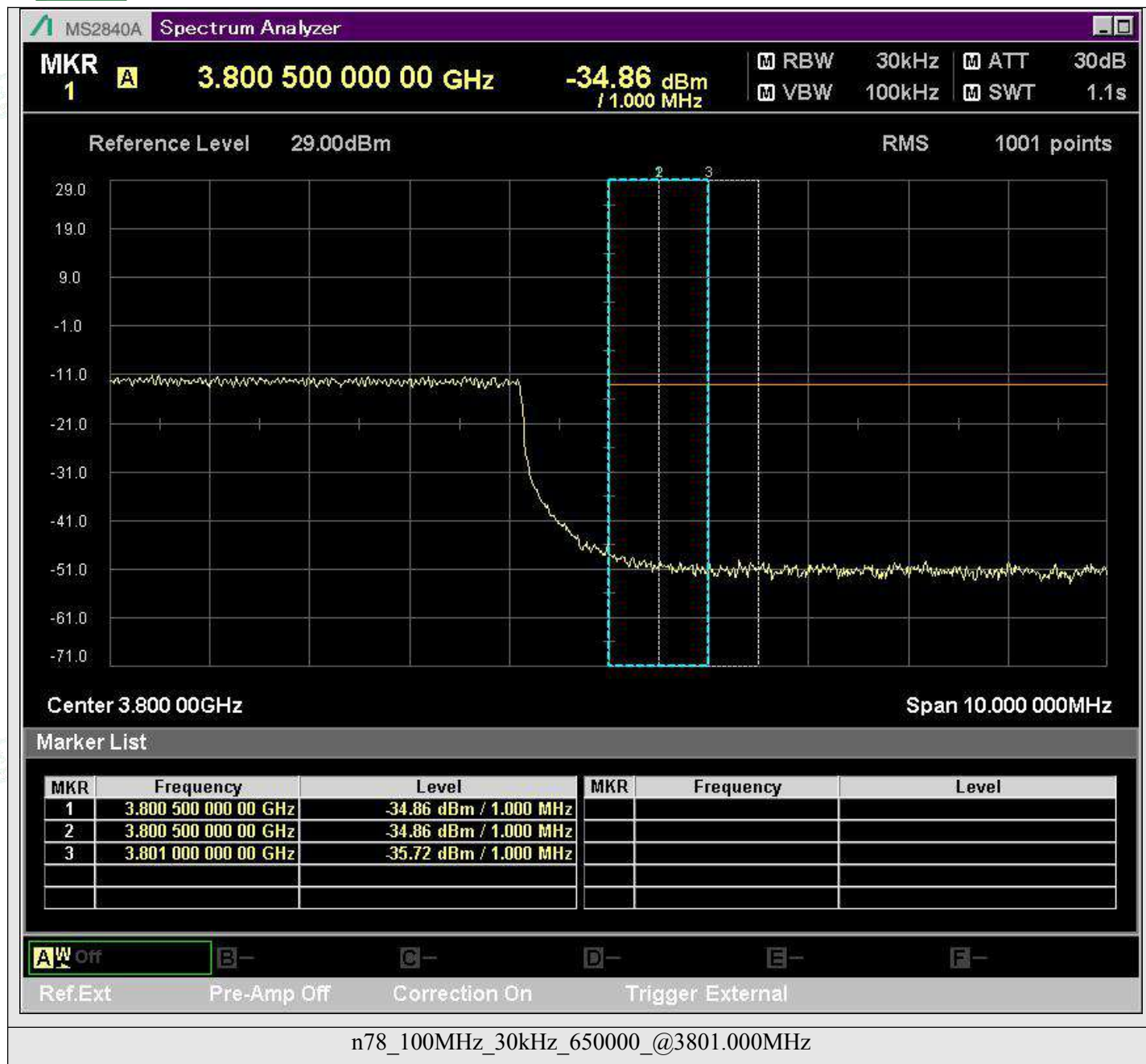


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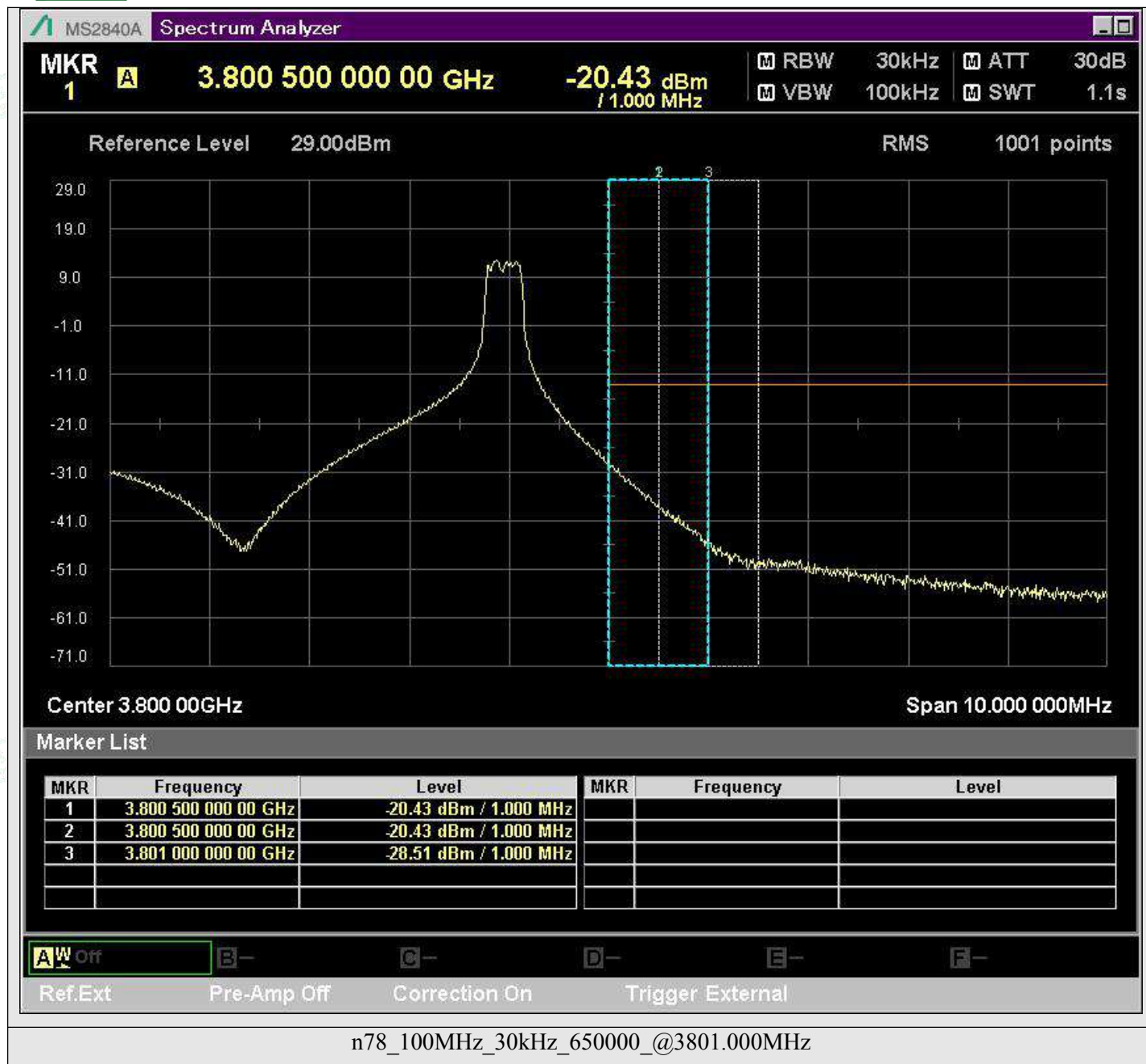


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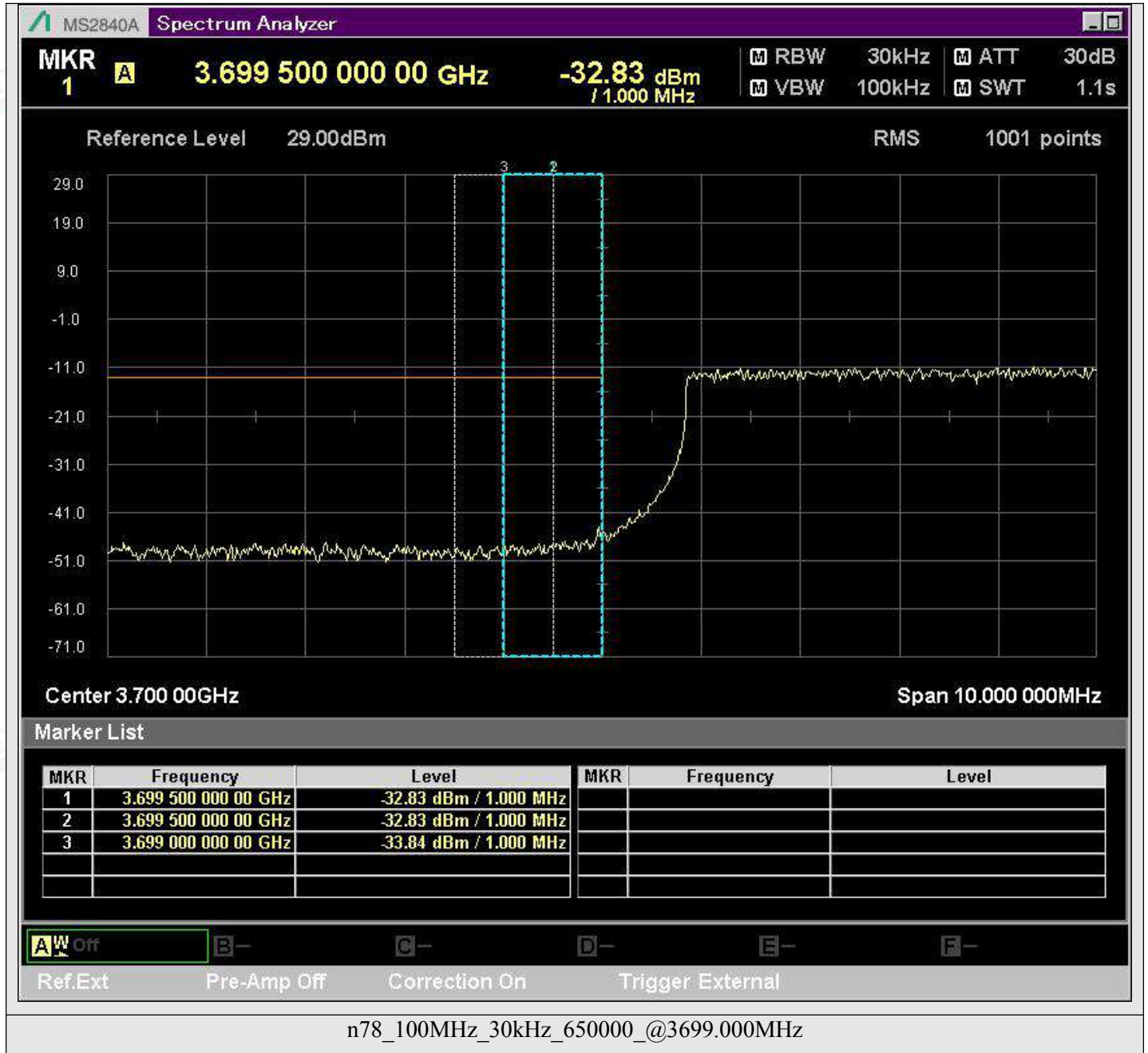


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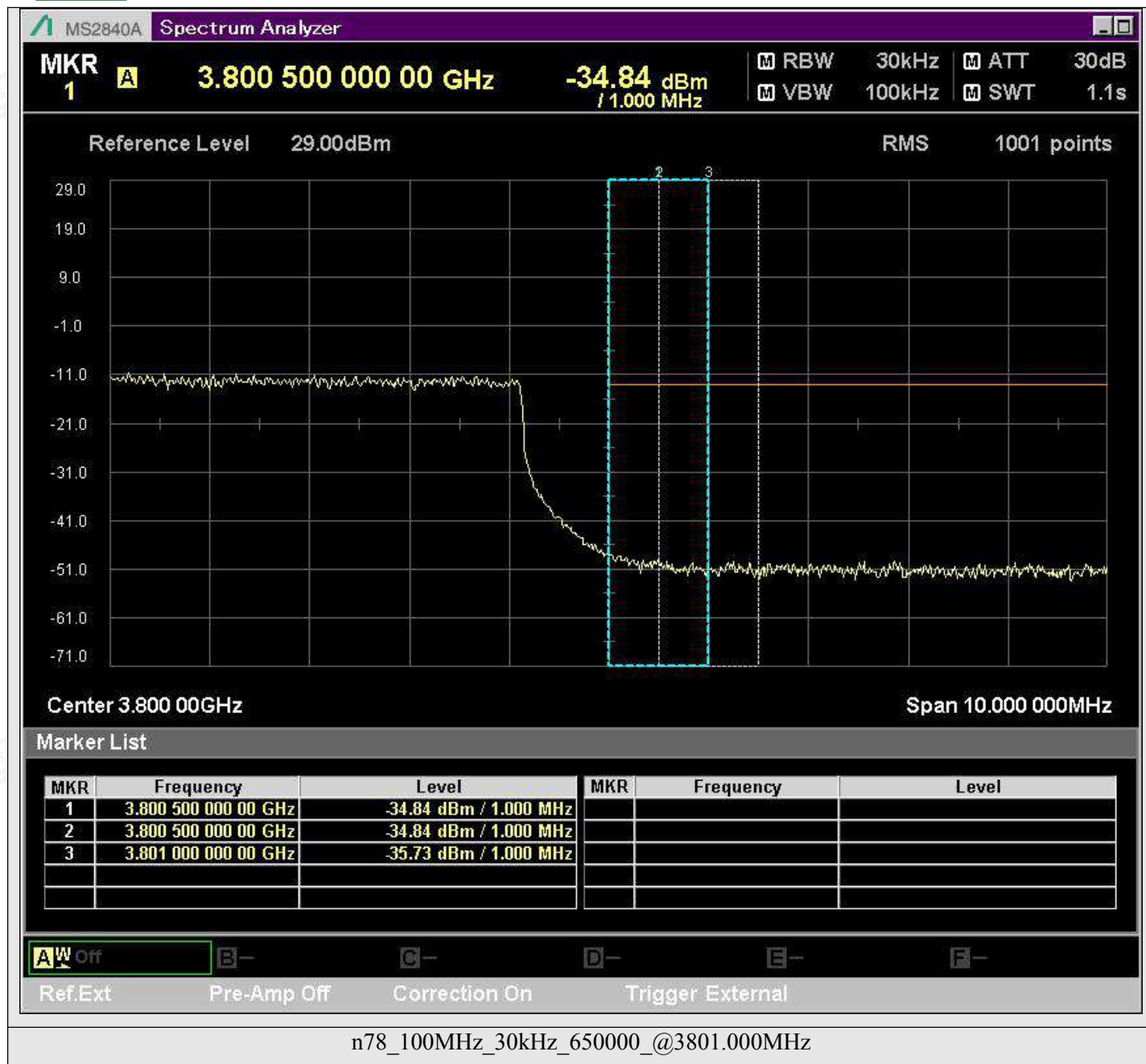


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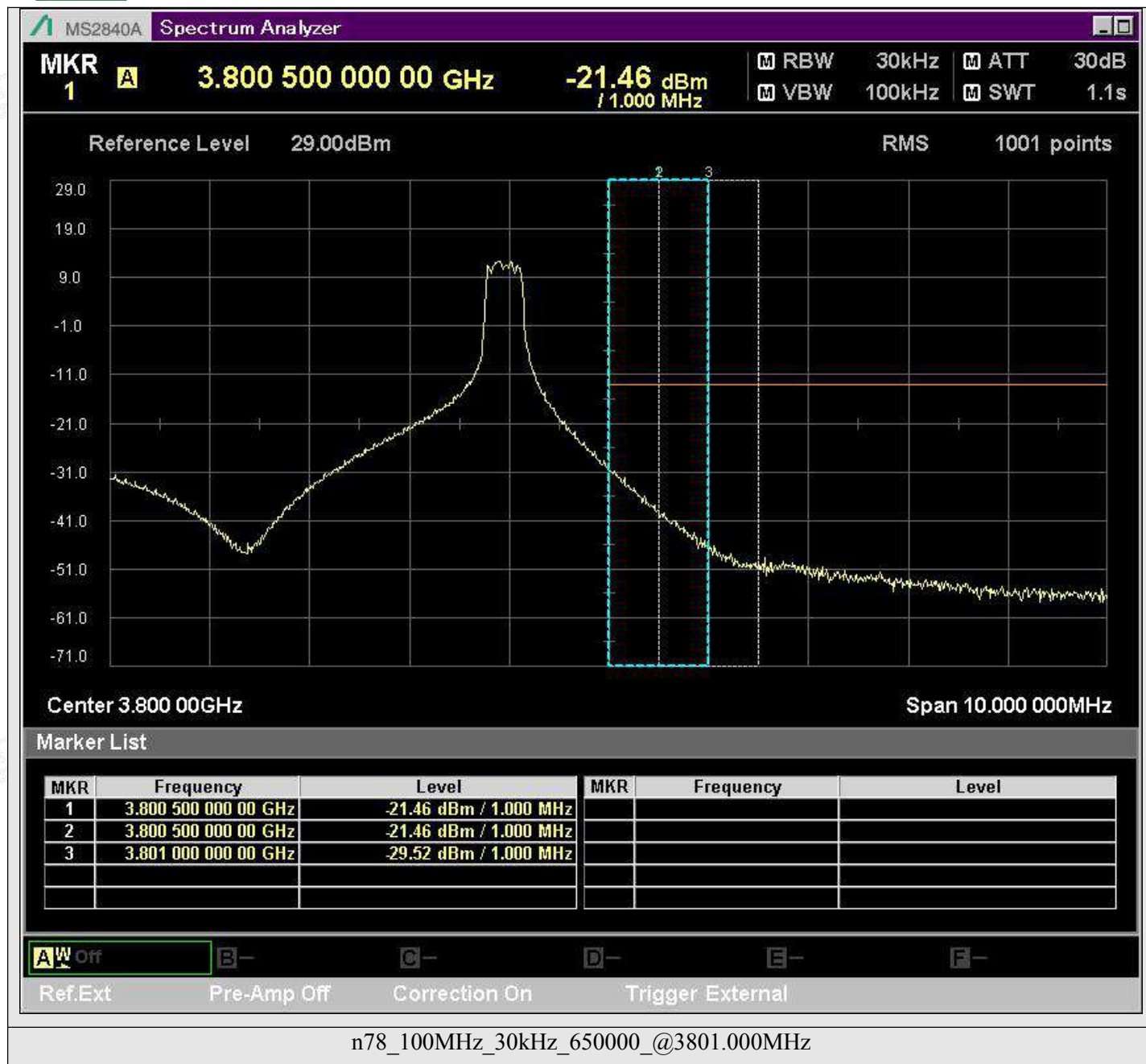


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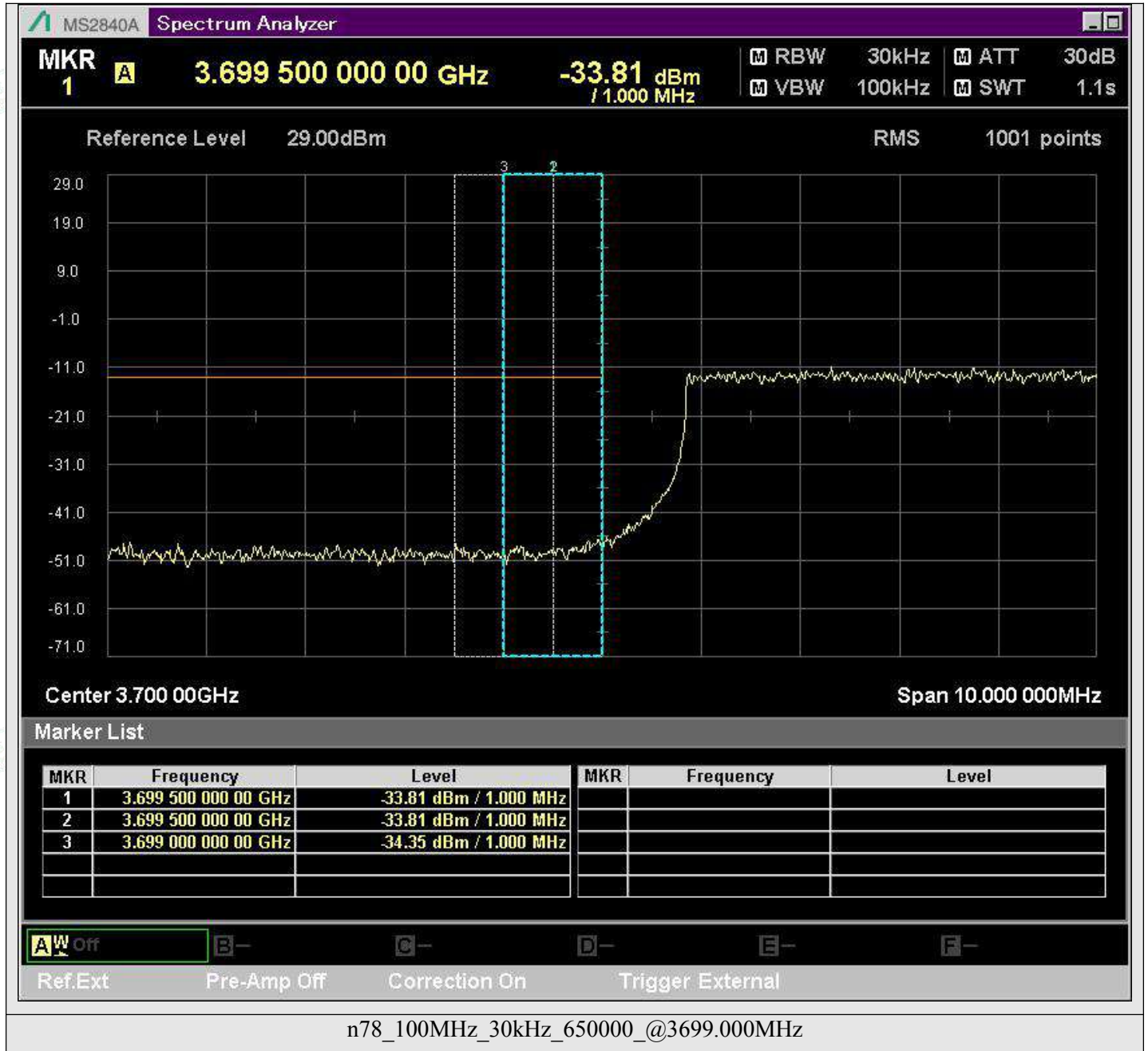


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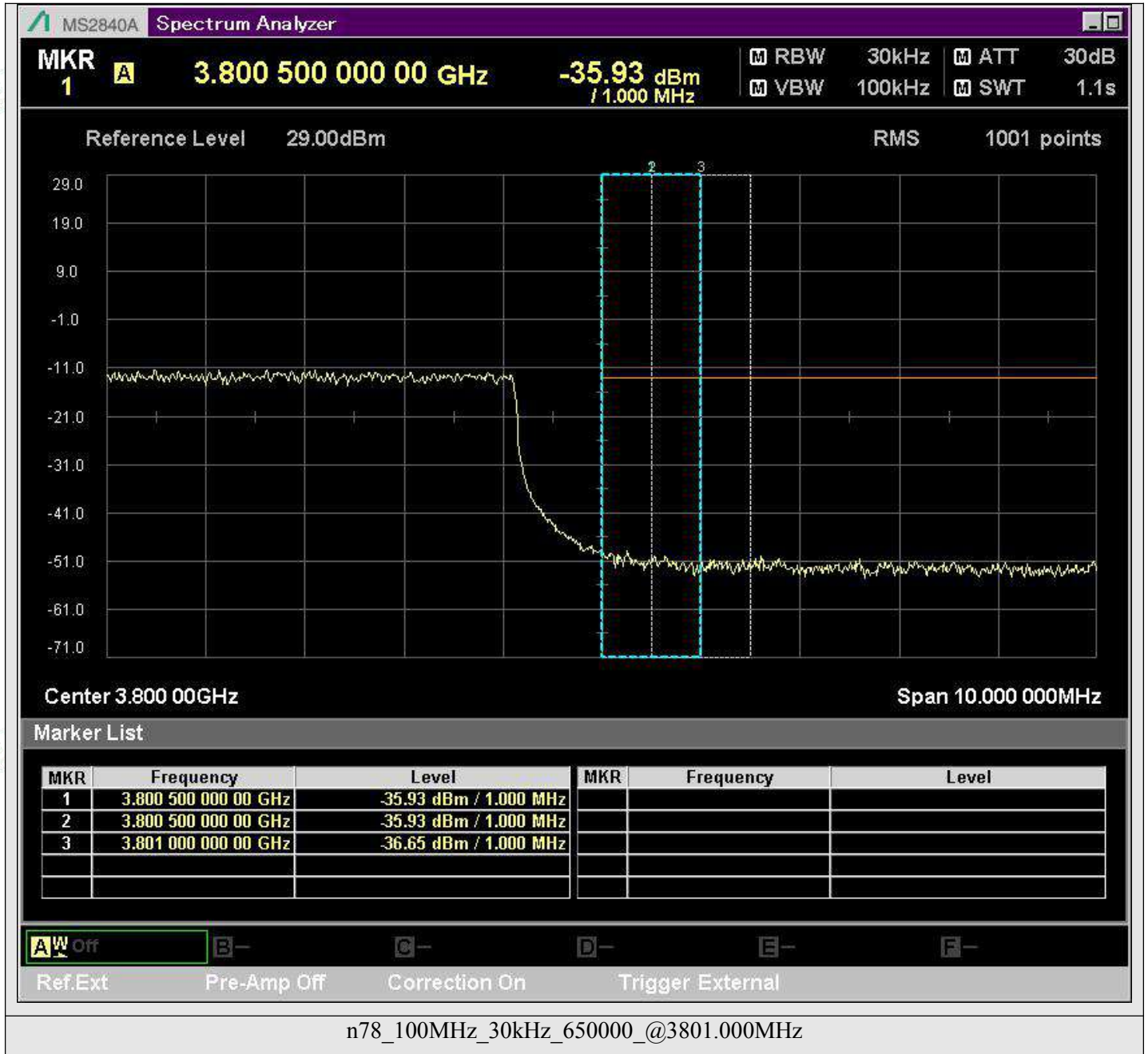


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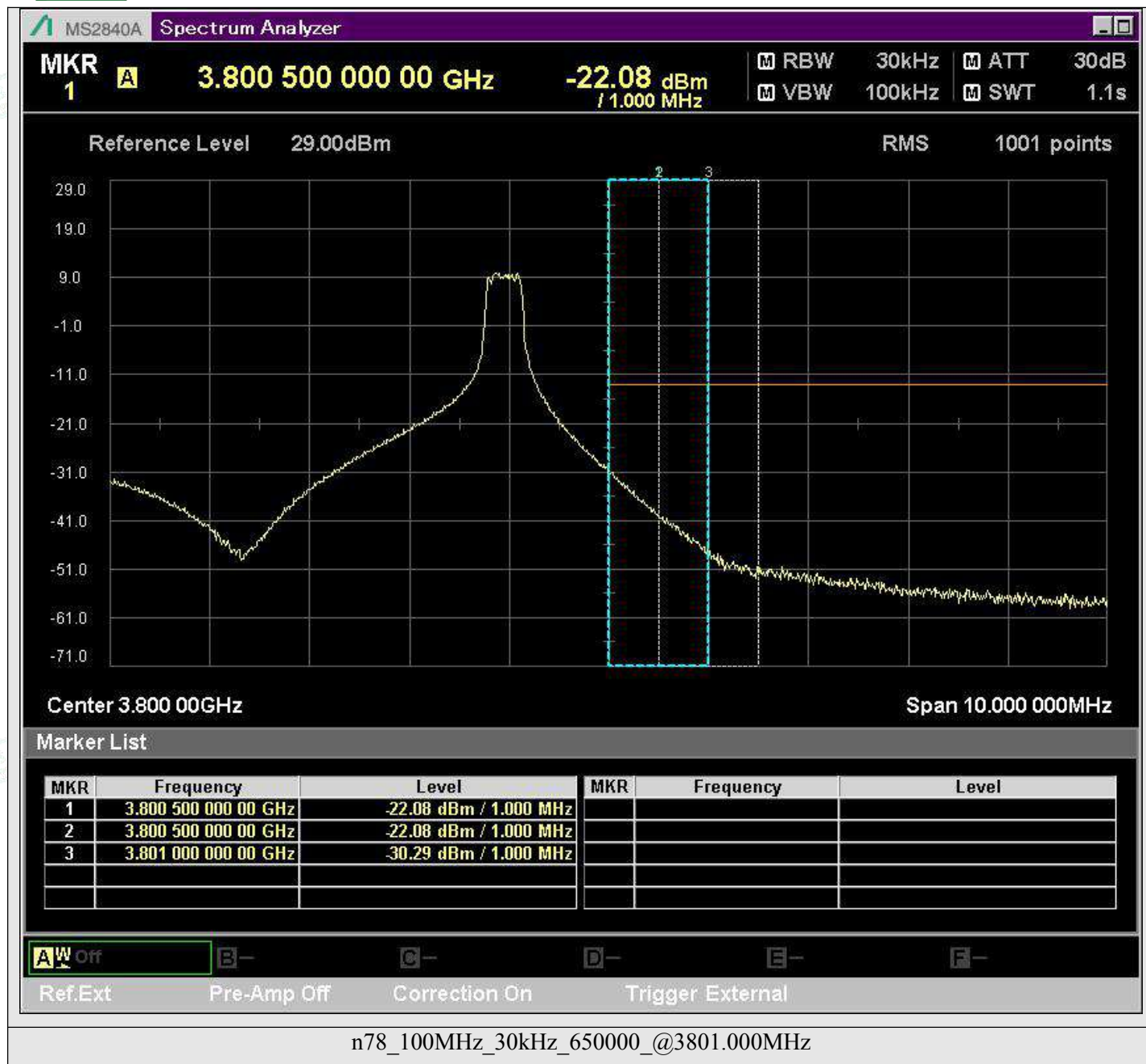


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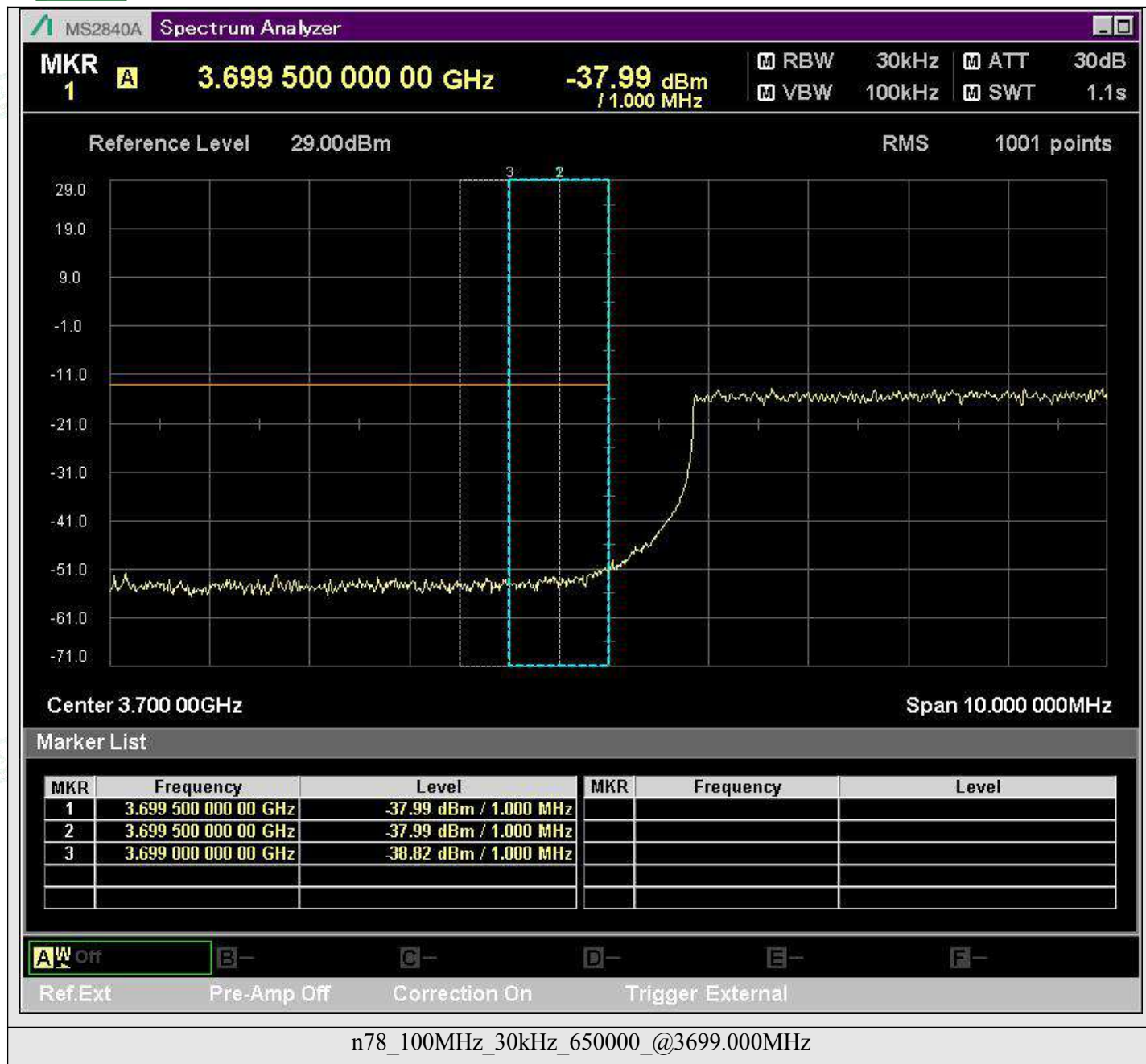


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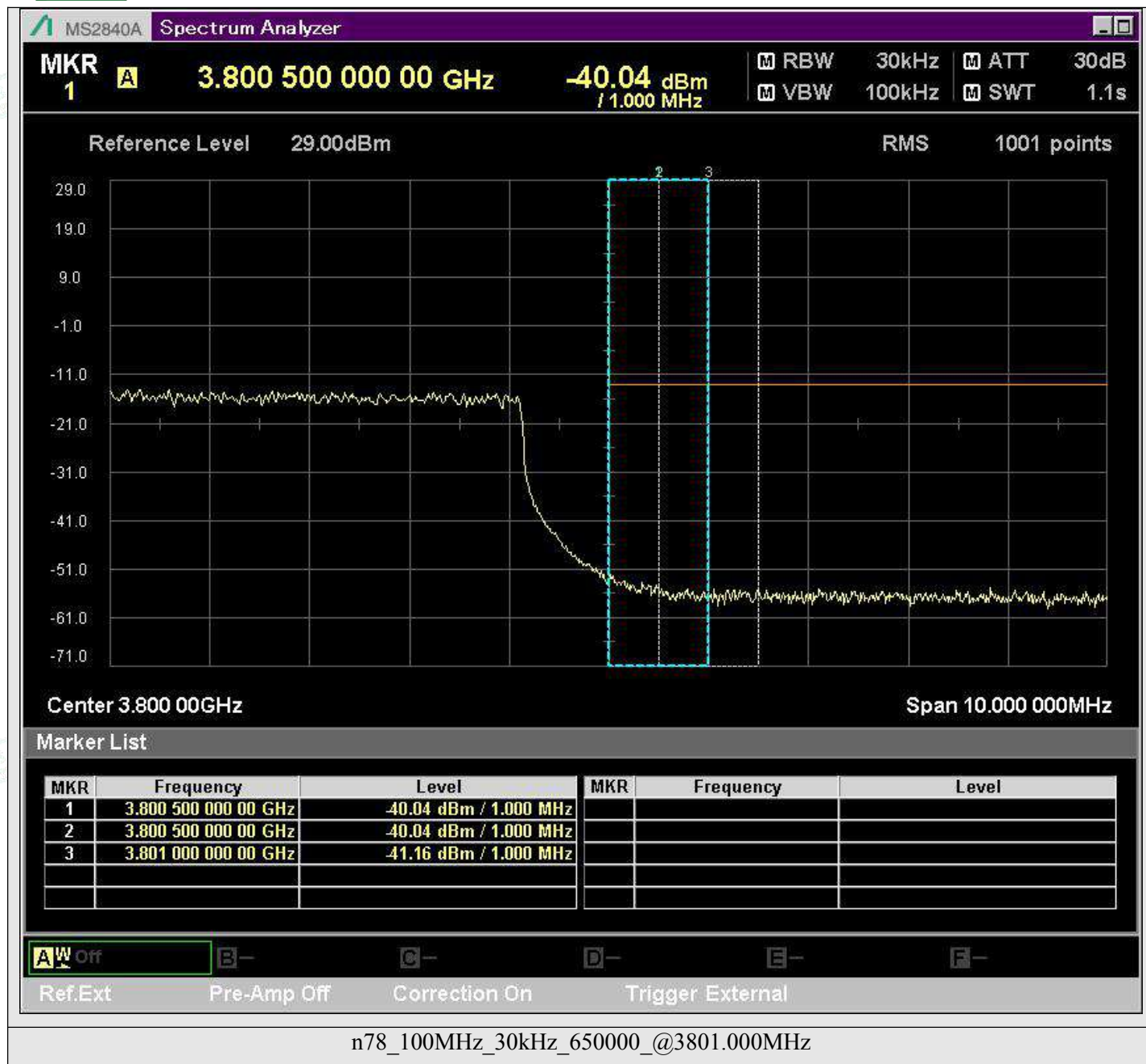


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L5 Out of band emissions

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n78	20MHz	30kHz	647334	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	24.88	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	1	SA(30MHz-2031MHz_1MHz)@1899.500MHz	-58.89	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(2029MHz-2801MHz_1MHz)@2748.072MHz	-55.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(2799MHz-3699MHz_1MHz)@3692.207MHz	-30.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(3801MHz-5802MHz_1MHz)@3997.500MHz	-52.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(5800MHz-7151MHz_1MHz)@6695.500MHz	-47.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(7149MHz-9150MHz_1MHz)@8087.500MHz	-65.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(9148MHz-11150MHz_1MHz)@10305.500MHz	-77.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(11148MHz-13150MHz_1MHz)@12873.500MHz	-76.86	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(13148MHz-15150MHz_1MHz)@13385.500MHz	-76.86	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(15148MHz-17150MHz_1MHz)@15374.500MHz	-76.67	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(17148MHz-19150MHz_1MHz)@18749.500MHz	-73.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(19148MHz-21150MHz_1MHz)@19386.500MHz	-72.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(21148MHz-23150MHz_1MHz)@22945.500MHz	-72.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(23148MHz-25150MHz_1MHz)@23475.500MHz	-71.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(25148MHz-27150MHz_1MHz)@25556.500MHz	-72.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(27148MHz-29150MHz_1MHz)@29141.500MHz	-73.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(29148MHz-31150MHz_1MHz)@29916.500MHz	-72.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(31148MHz-33150MHz_1MHz)@33133.500MHz	-73.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(33148MHz-35150MHz_1MHz)@33909.500MHz	-72.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(35148MHz-37150MHz_1MHz)@37095.500MHz	-72.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	1	SA(37148MHz-38000MHz_1MHz)@37821.641MHz	-70.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:Power	21.99	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	2	SA(30MHz-2031MHz_1MHz)@1889.500MHz	-60.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(2029MHz-2801MHz_1MHz)@2737.278MHz	-56.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-29.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(3801MHz-5802MHz_1MHz)@3996.500MHz	-54.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(5800MHz-7151MHz_1MHz)@6707.500MHz	-47.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(13148MHz-15150MHz_1MHz)@13383.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(15148MHz-17150MHz_1MHz)@15411.500MHz	-76.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(17148MHz-19150MHz_1MHz)@18723.500MHz	-73.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(19148MHz-21150MHz_1MHz)@19384.500MHz	-72.23	-999.00	-13.00	PASS



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n78	20MHz	30kHz	647334	2	SA(21148MHz-23150MHz_1MHz)@22984.500MHz	-72.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(23148MHz-25150MHz_1MHz)@23464.500MHz	-71.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(25148MHz-27150MHz_1MHz)@25563.500MHz	-72.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(27148MHz-29150MHz_1MHz)@28479.500MHz	-73.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(29148MHz-31150MHz_1MHz)@30521.500MHz	-72.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(31148MHz-33150MHz_1MHz)@33148.500MHz	-73.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(33148MHz-35150MHz_1MHz)@33904.500MHz	-72.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(35148MHz-37150MHz_1MHz)@37058.500MHz	-72.07	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	2	SA(37148MHz-38000MHz_1MHz)@37796.962MHz	-70.53	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Right:Power	20.95	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	3	SA(30MHz-2031MHz_1MHz)@1790.500MHz	-60.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(2029MHz-2801MHz_1MHz)@2744.988MHz	-56.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-43.95	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(3801MHz-5802MHz_1MHz)@3985.500MHz	-54.07	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(5800MHz-7151MHz_1MHz)@6668.500MHz	-47.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(9148MHz-11150MHz_1MHz)@10311.500MHz	-77.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(13148MHz-15150MHz_1MHz)@13373.500MHz	-76.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(15148MHz-17150MHz_1MHz)@15389.500MHz	-76.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(17148MHz-19150MHz_1MHz)@18927.500MHz	-73.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(19148MHz-21150MHz_1MHz)@19398.500MHz	-72.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(21148MHz-23150MHz_1MHz)@22989.500MHz	-72.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(23148MHz-25150MHz_1MHz)@23459.500MHz	-71.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(25148MHz-27150MHz_1MHz)@25569.500MHz	-72.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(27148MHz-29150MHz_1MHz)@29145.500MHz	-73.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(29148MHz-31150MHz_1MHz)@29911.500MHz	-72.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(31148MHz-33150MHz_1MHz)@33131.500MHz	-73.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(33148MHz-35150MHz_1MHz)@33895.500MHz	-72.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(35148MHz-37150MHz_1MHz)@37072.500MHz	-72.11	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	3	SA(37148MHz-38000MHz_1MHz)@37783.346MHz	-70.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	DFT-s-OFDM QPSK^Outer_Full:Power	23.84	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	4	SA(30MHz-2031MHz_1MHz)@1846.500MHz	-59.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(2029MHz-2801MHz_1MHz)@2747.301MHz	-55.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-29.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(3801MHz-5802MHz_1MHz)@3998.500MHz	-52.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(5800MHz-7151MHz_1MHz)@6690.500MHz	-47.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(7149MHz-9150MHz_1MHz)@8080.500MHz	-65.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(9148MHz-11150MHz_1MHz)@10305.500MHz	-77.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(13148MHz-15150MHz_1MHz)@13382.500MHz	-76.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(15148MHz-17150MHz_1MHz)@15364.500MHz	-76.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(17148MHz-19150MHz_1MHz)@18461.500MHz	-73.43	-999.00	-13.00	PASS



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n78	20MHz	30kHz	647334	4	SA(19148MHz-21150MHz_1MHz)@19369.500MHz	-72.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(21148MHz-23150MHz_1MHz)@22992.500MHz	-72.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(23148MHz-25150MHz_1MHz)@23493.500MHz	-71.49	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(25148MHz-27150MHz_1MHz)@25570.500MHz	-72.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(27148MHz-29150MHz_1MHz)@29144.500MHz	-73.26	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(29148MHz-31150MHz_1MHz)@29912.500MHz	-72.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(31148MHz-33150MHz_1MHz)@33148.500MHz	-73.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(33148MHz-35150MHz_1MHz)@33883.500MHz	-72.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(35148MHz-37150MHz_1MHz)@37087.500MHz	-71.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	4	SA(37148MHz-38000MHz_1MHz)@37800.366MHz	-70.49	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	DFT-s-OFDM QPSK^Edge_IRB_Left:Power	22.03	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	5	SA(30MHz-2031MHz_1MHz)@1780.500MHz	-60.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(2029MHz-2801MHz_1MHz)@2739.591MHz	-56.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-30.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(3801MHz-5802MHz_1MHz)@3997.500MHz	-54.09	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(5800MHz-7151MHz_1MHz)@6715.500MHz	-47.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(9148MHz-11150MHz_1MHz)@10314.500MHz	-77.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(13148MHz-15150MHz_1MHz)@13387.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(15148MHz-17150MHz_1MHz)@15400.500MHz	-76.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(17148MHz-19150MHz_1MHz)@18733.500MHz	-73.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(19148MHz-21150MHz_1MHz)@19360.500MHz	-72.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(21148MHz-23150MHz_1MHz)@22966.500MHz	-72.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(25148MHz-27150MHz_1MHz)@25527.500MHz	-72.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(27148MHz-29150MHz_1MHz)@29149.500MHz	-73.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.42	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(31148MHz-33150MHz_1MHz)@33149.500MHz	-73.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(33148MHz-35150MHz_1MHz)@33917.500MHz	-72.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(35148MHz-37150MHz_1MHz)@37076.500MHz	-72.04	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	5	SA(37148MHz-38000MHz_1MHz)@37820.790MHz	-70.61	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	DFT-s-OFDM QPSK^Edge_IRB_Right:Power	20.95	-99.9	30.0	NONE
n78	20MHz	30kHz	647334	6	SA(30MHz-2031MHz_1MHz)@1740.500MHz	-60.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(2029MHz-2801MHz_1MHz)@2749.614MHz	-56.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-43.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(3801MHz-5802MHz_1MHz)@3997.500MHz	-54.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(5800MHz-7151MHz_1MHz)@6658.500MHz	-47.64	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(7149MHz-9150MHz_1MHz)@8077.500MHz	-65.57	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(11148MHz-13150MHz_1MHz)@12881.500MHz	-76.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(13148MHz-15150MHz_1MHz)@13358.500MHz	-76.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(15148MHz-17150MHz_1MHz)@15387.500MHz	-76.71	-999.00	-13.00	PASS



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n78	20MHz	30kHz	647334	6	SA(17148MHz-19150MHz_1MHz)@18734.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(19148MHz-21150MHz_1MHz)@19368.500MHz	-72.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(21148MHz-23150MHz_1MHz)@22960.500MHz	-72.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(23148MHz-25150MHz_1MHz)@23469.500MHz	-71.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(25148MHz-27150MHz_1MHz)@25570.500MHz	-72.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(27148MHz-29150MHz_1MHz)@29146.500MHz	-73.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(29148MHz-31150MHz_1MHz)@30488.500MHz	-72.42	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(31148MHz-33150MHz_1MHz)@33129.500MHz	-73.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(33148MHz-35150MHz_1MHz)@33911.500MHz	-72.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(35148MHz-37150MHz_1MHz)@37068.500MHz	-71.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	647334	6	SA(37148MHz-38000MHz_1MHz)@37799.515MHz	-70.48	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	25.23	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	1	SA(30MHz-2031MHz_1MHz)@1695.500MHz	-58.98	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(2029MHz-2801MHz_1MHz)@2741.904MHz	-55.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(2799MHz-3699MHz_1MHz)@3342.496MHz	-54.26	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(3801MHz-5802MHz_1MHz)@3998.500MHz	-52.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(5800MHz-7151MHz_1MHz)@6646.500MHz	-47.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(9148MHz-11150MHz_1MHz)@10309.500MHz	-77.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(13148MHz-15150MHz_1MHz)@13359.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(15148MHz-17150MHz_1MHz)@15378.500MHz	-76.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(17148MHz-19150MHz_1MHz)@18750.500MHz	-73.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(19148MHz-21150MHz_1MHz)@19394.500MHz	-72.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(21148MHz-23150MHz_1MHz)@22948.500MHz	-72.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(23148MHz-25150MHz_1MHz)@23456.500MHz	-71.45	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(25148MHz-27150MHz_1MHz)@25500.500MHz	-72.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(29148MHz-31150MHz_1MHz)@30566.500MHz	-72.43	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(31148MHz-33150MHz_1MHz)@33142.500MHz	-73.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(33148MHz-35150MHz_1MHz)@33909.500MHz	-72.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(35148MHz-37150MHz_1MHz)@37060.500MHz	-72.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	1	SA(37148MHz-38000MHz_1MHz)@37777.389MHz	-70.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:Power	22.80	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	2	SA(30MHz-2031MHz_1MHz)@1857.500MHz	-60.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(2029MHz-2801MHz_1MHz)@2721.087MHz	-56.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(2799MHz-3699MHz_1MHz)@3478.245MHz	-54.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(3801MHz-5802MHz_1MHz)@3999.500MHz	-53.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(5800MHz-7151MHz_1MHz)@6661.500MHz	-47.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(7149MHz-9150MHz_1MHz)@8085.500MHz	-65.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(9148MHz-11150MHz_1MHz)@10310.500MHz	-77.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(11148MHz-13150MHz_1MHz)@12875.500MHz	-76.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(13148MHz-15150MHz_1MHz)@13369.500MHz	-76.72	-999.00	-13.00	PASS



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n78	20MHz	30kHz	650000	2	SA(15148MHz-17150MHz_1MHz)@15398.500MHz	-76.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(17148MHz-19150MHz_1MHz)@18765.500MHz	-73.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(19148MHz-21150MHz_1MHz)@19371.500MHz	-72.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(21148MHz-23150MHz_1MHz)@22955.500MHz	-72.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(25148MHz-27150MHz_1MHz)@25544.500MHz	-72.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(27148MHz-29150MHz_1MHz)@28483.500MHz	-73.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(29148MHz-31150MHz_1MHz)@30535.500MHz	-72.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(31148MHz-33150MHz_1MHz)@33132.500MHz	-73.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(33148MHz-35150MHz_1MHz)@33882.500MHz	-72.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(35148MHz-37150MHz_1MHz)@37079.500MHz	-72.09	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	2	SA(37148MHz-38000MHz_1MHz)@37805.472MHz	-70.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Right:Power	21.75	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	3	SA(30MHz-2031MHz_1MHz)@1900.500MHz	-60.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(2029MHz-2801MHz_1MHz)@2738.820MHz	-56.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(2799MHz-3699MHz_1MHz)@3449.477MHz	-52.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(3801MHz-5802MHz_1MHz)@3830.500MHz	-53.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(5800MHz-7151MHz_1MHz)@6686.500MHz	-47.53	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(7149MHz-9150MHz_1MHz)@8082.500MHz	-65.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(9148MHz-11150MHz_1MHz)@10295.500MHz	-77.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(13148MHz-15150MHz_1MHz)@13380.500MHz	-76.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(15148MHz-17150MHz_1MHz)@15394.500MHz	-76.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(17148MHz-19150MHz_1MHz)@18711.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(19148MHz-21150MHz_1MHz)@19351.500MHz	-72.10	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(21148MHz-23150MHz_1MHz)@22950.500MHz	-72.32	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(23148MHz-25150MHz_1MHz)@23467.500MHz	-71.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(25148MHz-27150MHz_1MHz)@25496.500MHz	-72.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(27148MHz-29150MHz_1MHz)@29144.500MHz	-73.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(29148MHz-31150MHz_1MHz)@29917.500MHz	-72.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(31148MHz-33150MHz_1MHz)@33134.500MHz	-73.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(33148MHz-35150MHz_1MHz)@33915.500MHz	-72.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(35148MHz-37150MHz_1MHz)@37052.500MHz	-72.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	3	SA(37148MHz-38000MHz_1MHz)@37791.005MHz	-70.56	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	DFT-s-OFDM QPSK^Outer_Full:Power	25.17	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	4	SA(30MHz-2031MHz_1MHz)@1956.500MHz	-57.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(2029MHz-2801MHz_1MHz)@2413.458MHz	-54.97	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-54.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(3801MHz-5802MHz_1MHz)@3985.500MHz	-52.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(5800MHz-7151MHz_1MHz)@6652.500MHz	-47.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(9148MHz-11150MHz_1MHz)@10302.500MHz	-77.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(11148MHz-13150MHz_1MHz)@12881.500MHz	-76.56	-999.00	-13.00	PASS



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n78	20MHz	30kHz	650000	4	SA(13148MHz-15150MHz_1MHz)@13393.500MHz	-76.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(15148MHz-17150MHz_1MHz)@15404.500MHz	-76.74	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(17148MHz-19150MHz_1MHz)@18727.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(19148MHz-21150MHz_1MHz)@19372.500MHz	-72.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(21148MHz-23150MHz_1MHz)@22972.500MHz	-72.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(23148MHz-25150MHz_1MHz)@23488.500MHz	-71.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(25148MHz-27150MHz_1MHz)@25556.500MHz	-72.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(31148MHz-33150MHz_1MHz)@33141.500MHz	-73.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(33148MHz-35150MHz_1MHz)@33906.500MHz	-72.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(35148MHz-37150MHz_1MHz)@37080.500MHz	-72.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	4	SA(37148MHz-38000MHz_1MHz)@37804.621MHz	-70.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	DFT-s-OFDM QPSK^Edge_1RB_Left:Power	22.89	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	5	SA(30MHz-2031MHz_1MHz)@1821.500MHz	-60.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(2029MHz-2801MHz_1MHz)@2749.614MHz	-56.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(2799MHz-3699MHz_1MHz)@3668.833MHz	-55.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(3801MHz-5802MHz_1MHz)@3993.500MHz	-54.19	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(5800MHz-7151MHz_1MHz)@6721.500MHz	-47.64	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(7149MHz-9150MHz_1MHz)@8079.500MHz	-65.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(9148MHz-11150MHz_1MHz)@10275.500MHz	-77.14	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(11148MHz-13150MHz_1MHz)@12879.500MHz	-76.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(13148MHz-15150MHz_1MHz)@13390.500MHz	-76.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(15148MHz-17150MHz_1MHz)@15401.500MHz	-76.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(17148MHz-19150MHz_1MHz)@18731.500MHz	-73.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(19148MHz-21150MHz_1MHz)@19399.500MHz	-72.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(21148MHz-23150MHz_1MHz)@22966.500MHz	-72.26	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.58	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(25148MHz-27150MHz_1MHz)@25570.500MHz	-72.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(27148MHz-29150MHz_1MHz)@28514.500MHz	-73.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(29148MHz-31150MHz_1MHz)@30516.500MHz	-72.36	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(31148MHz-33150MHz_1MHz)@33128.500MHz	-73.63	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(33148MHz-35150MHz_1MHz)@33897.500MHz	-72.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(35148MHz-37150MHz_1MHz)@37093.500MHz	-72.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	5	SA(37148MHz-38000MHz_1MHz)@37800.366MHz	-70.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	DFT-s-OFDM QPSK^Edge_1RB_Right:Power	21.81	-99.9	30.0	NONE
n78	20MHz	30kHz	650000	6	SA(30MHz-2031MHz_1MHz)@1811.500MHz	-60.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(2029MHz-2801MHz_1MHz)@2743.446MHz	-56.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(2799MHz-3699MHz_1MHz)@3686.813MHz	-48.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(3801MHz-5802MHz_1MHz)@3830.500MHz	-52.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(5800MHz-7151MHz_1MHz)@6659.500MHz	-47.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(7149MHz-9150MHz_1MHz)@8077.500MHz	-65.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(9148MHz-11150MHz_1MHz)@10296.500MHz	-77.25	-999.00	-13.00	PASS



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n78	20MHz	30kHz	650000	6	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(13148MHz-15150MHz_1MHz)@13381.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(15148MHz-17150MHz_1MHz)@15384.500MHz	-76.67	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(17148MHz-19150MHz_1MHz)@18714.500MHz	-73.41	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(19148MHz-21150MHz_1MHz)@19384.500MHz	-72.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(21148MHz-23150MHz_1MHz)@22969.500MHz	-72.31	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(23148MHz-25150MHz_1MHz)@23473.500MHz	-71.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(25148MHz-27150MHz_1MHz)@25571.500MHz	-72.91	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(27148MHz-29150MHz_1MHz)@29147.500MHz	-73.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(29148MHz-31150MHz_1MHz)@29890.500MHz	-72.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(31148MHz-33150MHz_1MHz)@33131.500MHz	-73.65	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(33148MHz-35150MHz_1MHz)@33925.500MHz	-72.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(35148MHz-37150MHz_1MHz)@37070.500MHz	-72.08	-999.00	-13.00	PASS
n78	20MHz	30kHz	650000	6	SA(37148MHz-38000MHz_1MHz)@37796.111MHz	-70.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	25.30	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	1	SA(30MHz-2031MHz_1MHz)@1913.500MHz	-58.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(2029MHz-2801MHz_1MHz)@2746.530MHz	-55.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(2799MHz-3699MHz_1MHz)@3379.355MHz	-54.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-31.85	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(5800MHz-7151MHz_1MHz)@6698.500MHz	-47.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(7149MHz-9150MHz_1MHz)@8079.500MHz	-65.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(9148MHz-11150MHz_1MHz)@10306.500MHz	-77.27	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(13148MHz-15150MHz_1MHz)@13378.500MHz	-76.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(15148MHz-17150MHz_1MHz)@15369.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(17148MHz-19150MHz_1MHz)@18751.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(19148MHz-21150MHz_1MHz)@19395.500MHz	-72.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(21148MHz-23150MHz_1MHz)@22965.500MHz	-72.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(23148MHz-25150MHz_1MHz)@23484.500MHz	-71.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(25148MHz-27150MHz_1MHz)@25571.500MHz	-72.87	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(27148MHz-29150MHz_1MHz)@29146.500MHz	-73.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(29148MHz-31150MHz_1MHz)@30524.500MHz	-72.42	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(31148MHz-33150MHz_1MHz)@33148.500MHz	-73.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(33148MHz-35150MHz_1MHz)@33879.500MHz	-72.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(35148MHz-37150MHz_1MHz)@37077.500MHz	-71.99	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	1	SA(37148MHz-38000MHz_1MHz)@37792.707MHz	-70.54	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:Power	22.13	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	2	SA(30MHz-2031MHz_1MHz)@1933.500MHz	-60.29	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(2029MHz-2801MHz_1MHz)@2734.965MHz	-56.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(2799MHz-3699MHz_1MHz)@2833.662MHz	-55.94	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-43.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(5800MHz-7151MHz_1MHz)@6661.500MHz	-47.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(7149MHz-9150MHz_1MHz)@8077.500MHz	-65.59	-999.00	-13.00	PASS



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n78	20MHz	30kHz	652666	2	SA(9148MHz-11150MHz_1MHz)@10312.500MHz	-77.18	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(13148MHz-15150MHz_1MHz)@13357.500MHz	-76.78	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(15148MHz-17150MHz_1MHz)@15376.500MHz	-76.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(17148MHz-19150MHz_1MHz)@18782.500MHz	-73.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(19148MHz-21150MHz_1MHz)@19356.500MHz	-72.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(21148MHz-23150MHz_1MHz)@22970.500MHz	-72.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(23148MHz-25150MHz_1MHz)@23468.500MHz	-71.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(25148MHz-27150MHz_1MHz)@25482.500MHz	-72.92	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(27148MHz-29150MHz_1MHz)@29142.500MHz	-73.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(29148MHz-31150MHz_1MHz)@29918.500MHz	-72.39	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(31148MHz-33150MHz_1MHz)@33139.500MHz	-73.72	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(33148MHz-35150MHz_1MHz)@33911.500MHz	-72.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(35148MHz-37150MHz_1MHz)@37070.500MHz	-72.07	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	2	SA(37148MHz-38000MHz_1MHz)@37795.260MHz	-70.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:Power	22.12	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	3	SA(30MHz-2031MHz_1MHz)@1876.500MHz	-60.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(2029MHz-2801MHz_1MHz)@2744.988MHz	-56.70	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(2799MHz-3699MHz_1MHz)@3382.951MHz	-56.17	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-31.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(5800MHz-7151MHz_1MHz)@6659.500MHz	-47.60	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(7149MHz-9150MHz_1MHz)@8079.500MHz	-65.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(9148MHz-11150MHz_1MHz)@10315.500MHz	-77.25	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(13148MHz-15150MHz_1MHz)@13393.500MHz	-76.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(15148MHz-17150MHz_1MHz)@15401.500MHz	-76.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(17148MHz-19150MHz_1MHz)@18734.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(19148MHz-21150MHz_1MHz)@19385.500MHz	-72.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(21148MHz-23150MHz_1MHz)@22991.500MHz	-72.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(23148MHz-25150MHz_1MHz)@23461.500MHz	-71.48	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(25148MHz-27150MHz_1MHz)@25543.500MHz	-72.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(27148MHz-29150MHz_1MHz)@29132.500MHz	-73.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(29148MHz-31150MHz_1MHz)@29925.500MHz	-72.44	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(31148MHz-33150MHz_1MHz)@33147.500MHz	-73.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(33148MHz-35150MHz_1MHz)@33902.500MHz	-72.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(35148MHz-37150MHz_1MHz)@37060.500MHz	-72.09	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	3	SA(37148MHz-38000MHz_1MHz)@37771.432MHz	-70.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	DFT-s-OFDM QPSK^Outer_Full:Power	24.74	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	4	SA(30MHz-2031MHz_1MHz)@1893.500MHz	-58.95	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(2029MHz-2801MHz_1MHz)@2744.217MHz	-55.40	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(2799MHz-3699MHz_1MHz)@3377.557MHz	-54.21	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-30.11	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(5800MHz-7151MHz_1MHz)@6685.500MHz	-47.44	-999.00	-13.00	PASS



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n78	20MHz	30kHz	652666	4	SA(7149MHz-9150MHz_1MHz)@8074.500MHz	-65.62	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(9148MHz-11150MHz_1MHz)@10304.500MHz	-77.15	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(11148MHz-13150MHz_1MHz)@12871.500MHz	-76.81	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(13148MHz-15150MHz_1MHz)@13391.500MHz	-76.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(15148MHz-17150MHz_1MHz)@15364.500MHz	-76.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(17148MHz-19150MHz_1MHz)@18746.500MHz	-73.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(19148MHz-21150MHz_1MHz)@19383.500MHz	-72.16	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(21148MHz-23150MHz_1MHz)@22972.500MHz	-72.34	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(23148MHz-25150MHz_1MHz)@23481.500MHz	-71.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(25148MHz-27150MHz_1MHz)@25490.500MHz	-72.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(27148MHz-29150MHz_1MHz)@29140.500MHz	-73.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(29148MHz-31150MHz_1MHz)@29922.500MHz	-72.33	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(31148MHz-33150MHz_1MHz)@33123.500MHz	-73.67	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(33148MHz-35150MHz_1MHz)@33885.500MHz	-72.82	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(35148MHz-37150MHz_1MHz)@37047.500MHz	-72.13	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	4	SA(37148MHz-38000MHz_1MHz)@37804.621MHz	-70.57	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	DFT-s-OFDM QPSK^Edge_IRB_Left:Power	22.13	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	5	SA(30MHz-2031MHz_1MHz)@1800.500MHz	-60.20	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(2029MHz-2801MHz_1MHz)@2748.843MHz	-56.69	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(2799MHz-3699MHz_1MHz)@3408.123MHz	-54.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-43.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(5800MHz-7151MHz_1MHz)@6658.500MHz	-47.59	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.66	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(9148MHz-11150MHz_1MHz)@10284.500MHz	-77.24	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.83	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(13148MHz-15150MHz_1MHz)@13365.500MHz	-76.79	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(15148MHz-17150MHz_1MHz)@15370.500MHz	-76.77	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(17148MHz-19150MHz_1MHz)@18755.500MHz	-73.35	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(19148MHz-21150MHz_1MHz)@19403.500MHz	-72.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(21148MHz-23150MHz_1MHz)@22960.500MHz	-72.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(23148MHz-25150MHz_1MHz)@23477.500MHz	-71.47	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(25148MHz-27150MHz_1MHz)@25511.500MHz	-72.90	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(27148MHz-29150MHz_1MHz)@29149.500MHz	-73.28	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(29148MHz-31150MHz_1MHz)@30491.500MHz	-72.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(31148MHz-33150MHz_1MHz)@33123.500MHz	-73.73	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(33148MHz-35150MHz_1MHz)@33863.500MHz	-72.88	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(35148MHz-37150MHz_1MHz)@37087.500MHz	-72.03	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	5	SA(37148MHz-38000MHz_1MHz)@37805.472MHz	-70.52	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	DFT-s-OFDM QPSK^Edge_IRB_Right:Power	22.10	-99.9	30.0	NONE
n78	20MHz	30kHz	652666	6	SA(30MHz-2031MHz_1MHz)@1925.500MHz	-60.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(2029MHz-2801MHz_1MHz)@2724.171MHz	-56.68	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(2799MHz-3699MHz_1MHz)@3382.951MHz	-54.50	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(3801MHz-5802MHz_1MHz)@3802.500MHz	-27.69	-999.00	-13.00	PASS



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n78	20MHz	30kHz	652666	6	SA(5800MHz-7151MHz_1MHz)@6728.500MHz	-47.57	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.75	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(9148MHz-11150MHz_1MHz)@10302.500MHz	-77.22	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(11148MHz-13150MHz_1MHz)@12873.500MHz	-76.80	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(13148MHz-15150MHz_1MHz)@13384.500MHz	-76.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(15148MHz-17150MHz_1MHz)@15378.500MHz	-76.76	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(17148MHz-19150MHz_1MHz)@18739.500MHz	-73.12	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(19148MHz-21150MHz_1MHz)@19378.500MHz	-72.23	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(21148MHz-23150MHz_1MHz)@22951.500MHz	-72.30	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(23148MHz-25150MHz_1MHz)@23485.500MHz	-71.55	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(25148MHz-27150MHz_1MHz)@25562.500MHz	-72.71	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(27148MHz-29150MHz_1MHz)@29147.500MHz	-73.37	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(29148MHz-31150MHz_1MHz)@29921.500MHz	-72.38	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(31148MHz-33150MHz_1MHz)@33136.500MHz	-73.50	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(33148MHz-35150MHz_1MHz)@33901.500MHz	-72.84	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(35148MHz-37150MHz_1MHz)@37086.500MHz	-72.02	-999.00	-13.00	PASS
n78	20MHz	30kHz	652666	6	SA(37148MHz-38000MHz_1MHz)@37800.366MHz	-70.53	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	DFT-s-OFDM PI/2 BPSK^Outer_Full.Power	25.06	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	1	SA(30MHz-2031MHz_1MHz)@1836.500MHz	-58.94	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(2029MHz-2801MHz_1MHz)@2746.530MHz	-55.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-32.48	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-44.14	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(5800MHz-7151MHz_1MHz)@6711.500MHz	-47.62	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(7149MHz-9150MHz_1MHz)@8082.500MHz	-65.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(9148MHz-11150MHz_1MHz)@10297.500MHz	-77.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(13148MHz-15150MHz_1MHz)@13356.500MHz	-76.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(15148MHz-17150MHz_1MHz)@15389.500MHz	-76.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(17148MHz-19150MHz_1MHz)@18950.500MHz	-73.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(19148MHz-21150MHz_1MHz)@19402.500MHz	-72.12	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(21148MHz-23150MHz_1MHz)@22957.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(23148MHz-25150MHz_1MHz)@23482.500MHz	-71.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(25148MHz-27150MHz_1MHz)@25492.500MHz	-72.91	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(27148MHz-29150MHz_1MHz)@28487.500MHz	-73.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(29148MHz-31150MHz_1MHz)@30533.500MHz	-72.41	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(31148MHz-33150MHz_1MHz)@33126.500MHz	-73.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(33148MHz-35150MHz_1MHz)@33890.500MHz	-72.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(35148MHz-37150MHz_1MHz)@37056.500MHz	-72.03	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	1	SA(37148MHz-38000MHz_1MHz)@37802.068MHz	-70.63	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Left.Power	21.83	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	2	SA(30MHz-2031MHz_1MHz)@1934.500MHz	-60.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(2029MHz-2801MHz_1MHz)@2410.374MHz	-55.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-29.56	-999.00	-13.00	PASS



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n78	50MHz	30kHz	648334	2	SA(3801MHz-5802MHz_1MHz)@3802.500MHz	-52.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(5800MHz-7151MHz_1MHz)@6741.500MHz	-47.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(7149MHz-9150MHz_1MHz)@8085.500MHz	-65.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(9148MHz-11150MHz_1MHz)@10310.500MHz	-77.19	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(11148MHz-13150MHz_1MHz)@12879.500MHz	-76.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(13148MHz-15150MHz_1MHz)@13385.500MHz	-76.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(15148MHz-17150MHz_1MHz)@15413.500MHz	-76.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(17148MHz-19150MHz_1MHz)@18899.500MHz	-73.43	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(19148MHz-21150MHz_1MHz)@19385.500MHz	-72.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(21148MHz-23150MHz_1MHz)@22974.500MHz	-72.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(23148MHz-25150MHz_1MHz)@23478.500MHz	-71.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(25148MHz-27150MHz_1MHz)@25541.500MHz	-72.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(29148MHz-31150MHz_1MHz)@29921.500MHz	-72.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(31148MHz-33150MHz_1MHz)@33114.500MHz	-73.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(33148MHz-35150MHz_1MHz)@33902.500MHz	-72.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(35148MHz-37150MHz_1MHz)@37057.500MHz	-72.08	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	2	SA(37148MHz-38000MHz_1MHz)@37791.005MHz	-70.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:Power	22.61	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	3	SA(30MHz-2031MHz_1MHz)@1908.500MHz	-60.27	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(2029MHz-2801MHz_1MHz)@2744.988MHz	-56.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(2799MHz-3699MHz_1MHz)@3694.005MHz	-42.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(3801MHz-5802MHz_1MHz)@3803.500MHz	-52.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(5800MHz-7151MHz_1MHz)@6699.500MHz	-47.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(7149MHz-9150MHz_1MHz)@8082.500MHz	-65.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(9148MHz-11150MHz_1MHz)@10300.500MHz	-77.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(13148MHz-15150MHz_1MHz)@13394.500MHz	-76.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(15148MHz-17150MHz_1MHz)@15418.500MHz	-76.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(17148MHz-19150MHz_1MHz)@18931.500MHz	-73.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(19148MHz-21150MHz_1MHz)@19406.500MHz	-72.16	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(21148MHz-23150MHz_1MHz)@22948.500MHz	-72.27	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(23148MHz-25150MHz_1MHz)@23471.500MHz	-71.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(25148MHz-27150MHz_1MHz)@25571.500MHz	-72.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(27148MHz-29150MHz_1MHz)@29142.500MHz	-73.37	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(31148MHz-33150MHz_1MHz)@33128.500MHz	-73.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(33148MHz-35150MHz_1MHz)@33910.500MHz	-72.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(35148MHz-37150MHz_1MHz)@37048.500MHz	-72.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	3	SA(37148MHz-38000MHz_1MHz)@37806.323MHz	-70.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	DFT-s-OFDM QPSK^Outer_Full:Power	24.56	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	4	SA(30MHz-2031MHz_1MHz)@1869.500MHz	-59.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(2029MHz-2801MHz_1MHz)@2748.072MHz	-55.43	-999.00	-13.00	PASS



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n78	50MHz	30kHz	648334	4	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-31.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-43.10	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(5800MHz-7151MHz_1MHz)@6660.500MHz	-47.54	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(7149MHz-9150MHz_1MHz)@8088.500MHz	-65.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(13148MHz-15150MHz_1MHz)@13349.500MHz	-76.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(15148MHz-17150MHz_1MHz)@15379.500MHz	-76.74	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(17148MHz-19150MHz_1MHz)@18752.500MHz	-73.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(19148MHz-21150MHz_1MHz)@19430.500MHz	-72.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(21148MHz-23150MHz_1MHz)@22985.500MHz	-72.32	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(23148MHz-25150MHz_1MHz)@23463.500MHz	-71.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(25148MHz-27150MHz_1MHz)@25490.500MHz	-72.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(27148MHz-29150MHz_1MHz)@28472.500MHz	-73.41	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(29148MHz-31150MHz_1MHz)@30516.500MHz	-72.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(31148MHz-33150MHz_1MHz)@33138.500MHz	-73.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(33148MHz-35150MHz_1MHz)@33921.500MHz	-72.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(35148MHz-37150MHz_1MHz)@37054.500MHz	-72.07	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	4	SA(37148MHz-38000MHz_1MHz)@37786.750MHz	-70.52	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	DFT-s-OFDM QPSK^Edge_IRB_Left:Power	21.82	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	5	SA(30MHz-2031MHz_1MHz)@1761.500MHz	-60.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(2029MHz-2801MHz_1MHz)@2748.072MHz	-56.56	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-29.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(3801MHz-5802MHz_1MHz)@3802.500MHz	-52.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(5800MHz-7151MHz_1MHz)@6702.500MHz	-47.62	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(7149MHz-9150MHz_1MHz)@8080.500MHz	-65.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(9148MHz-11150MHz_1MHz)@10252.500MHz	-77.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.53	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(13148MHz-15150MHz_1MHz)@13360.500MHz	-76.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(15148MHz-17150MHz_1MHz)@15419.500MHz	-76.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(17148MHz-19150MHz_1MHz)@18718.500MHz	-73.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(19148MHz-21150MHz_1MHz)@19385.500MHz	-72.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(21148MHz-23150MHz_1MHz)@22978.500MHz	-72.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(23148MHz-25150MHz_1MHz)@23464.500MHz	-71.54	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(25148MHz-27150MHz_1MHz)@25535.500MHz	-72.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(27148MHz-29150MHz_1MHz)@28496.500MHz	-73.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(31148MHz-33150MHz_1MHz)@33140.500MHz	-73.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(33148MHz-35150MHz_1MHz)@33881.500MHz	-72.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(35148MHz-37150MHz_1MHz)@37070.500MHz	-72.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	5	SA(37148MHz-38000MHz_1MHz)@37803.770MHz	-70.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	DFT-s-OFDM QPSK^Edge_IRB_Right:Power	22.57	-99.9	30.0	NONE
n78	50MHz	30kHz	648334	6	SA(30MHz-2031MHz_1MHz)@1794.500MHz	-60.30	-999.00	-13.00	PASS



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n78	50MHz	30kHz	648334	6	SA(2029MHz-2801MHz_1MHz)@2745.759MHz	-56.62	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(2799MHz-3699MHz_1MHz)@3694.005MHz	-42.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(3801MHz-5802MHz_1MHz)@3802.500MHz	-51.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(5800MHz-7151MHz_1MHz)@6673.500MHz	-47.62	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(7149MHz-9150MHz_1MHz)@8080.500MHz	-65.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(9148MHz-11150MHz_1MHz)@10312.500MHz	-77.19	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(11148MHz-13150MHz_1MHz)@12876.500MHz	-76.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(13148MHz-15150MHz_1MHz)@13356.500MHz	-76.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(15148MHz-17150MHz_1MHz)@15390.500MHz	-76.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(17148MHz-19150MHz_1MHz)@18719.500MHz	-73.34	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(19148MHz-21150MHz_1MHz)@19420.500MHz	-72.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(21148MHz-23150MHz_1MHz)@22974.500MHz	-72.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(23148MHz-25150MHz_1MHz)@23479.500MHz	-71.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(25148MHz-27150MHz_1MHz)@25497.500MHz	-72.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(27148MHz-29150MHz_1MHz)@29144.500MHz	-73.30	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(29148MHz-31150MHz_1MHz)@29911.500MHz	-72.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(31148MHz-33150MHz_1MHz)@33127.500MHz	-73.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(33148MHz-35150MHz_1MHz)@33892.500MHz	-72.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(35148MHz-37150MHz_1MHz)@37079.500MHz	-72.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	648334	6	SA(37148MHz-38000MHz_1MHz)@37812.280MHz	-70.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	25.16	-99.9	30.0	NONE
n78	50MHz	30kHz	650000	1	SA(30MHz-2031MHz_1MHz)@1926.500MHz	-59.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(2029MHz-2801MHz_1MHz)@2743.446MHz	-55.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-36.02	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(3801MHz-5802MHz_1MHz)@3809.500MHz	-38.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(5800MHz-7151MHz_1MHz)@6695.500MHz	-47.63	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(7149MHz-9150MHz_1MHz)@8078.500MHz	-65.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(9148MHz-11150MHz_1MHz)@10314.500MHz	-77.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.62	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(13148MHz-15150MHz_1MHz)@13377.500MHz	-76.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(15148MHz-17150MHz_1MHz)@15382.500MHz	-76.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(17148MHz-19150MHz_1MHz)@18705.500MHz	-73.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(19148MHz-21150MHz_1MHz)@19380.500MHz	-72.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(21148MHz-23150MHz_1MHz)@22994.500MHz	-72.37	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(23148MHz-25150MHz_1MHz)@23475.500MHz	-71.46	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(25148MHz-27150MHz_1MHz)@25546.500MHz	-72.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(27148MHz-29150MHz_1MHz)@29147.500MHz	-73.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(29148MHz-31150MHz_1MHz)@29918.500MHz	-72.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(31148MHz-33150MHz_1MHz)@33129.500MHz	-73.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(33148MHz-35150MHz_1MHz)@33882.500MHz	-72.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(35148MHz-37150MHz_1MHz)@37041.500MHz	-72.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	1	SA(37148MHz-38000MHz_1MHz)@37797.813MHz	-70.54	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:Power	21.61	-99.9	30.0	NONE



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n78	50MHz	30kHz	650000	2	SA(30MHz-2031MHz_1MHz)@1851.500MHz	-59.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(2029MHz-2801MHz_1MHz)@2749.614MHz	-56.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-50.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(3801MHz-5802MHz_1MHz)@3821.500MHz	-49.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(5800MHz-7151MHz_1MHz)@6676.500MHz	-47.48	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(11148MHz-13150MHz_1MHz)@12875.500MHz	-76.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(13148MHz-15150MHz_1MHz)@13403.500MHz	-76.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(15148MHz-17150MHz_1MHz)@15378.500MHz	-76.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(17148MHz-19150MHz_1MHz)@18732.500MHz	-73.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(19148MHz-21150MHz_1MHz)@19415.500MHz	-72.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(21148MHz-23150MHz_1MHz)@23007.500MHz	-72.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(23148MHz-25150MHz_1MHz)@23464.500MHz	-71.48	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(25148MHz-27150MHz_1MHz)@25555.500MHz	-72.91	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.34	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(29148MHz-31150MHz_1MHz)@30528.500MHz	-72.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(31148MHz-33150MHz_1MHz)@33140.500MHz	-73.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(33148MHz-35150MHz_1MHz)@33901.500MHz	-72.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(35148MHz-37150MHz_1MHz)@37074.500MHz	-71.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	2	SA(37148MHz-38000MHz_1MHz)@37797.813MHz	-70.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Right:Power	21.82	-99.9	30.0	NONE
n78	50MHz	30kHz	650000	3	SA(30MHz-2031MHz_1MHz)@1874.500MHz	-60.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(2029MHz-2801MHz_1MHz)@2415.771MHz	-51.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(2799MHz-3699MHz_1MHz)@3678.722MHz	-48.05	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-48.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(5800MHz-7151MHz_1MHz)@6662.500MHz	-47.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(11148MHz-13150MHz_1MHz)@12879.500MHz	-76.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(13148MHz-15150MHz_1MHz)@13383.500MHz	-76.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(15148MHz-17150MHz_1MHz)@15377.500MHz	-76.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(17148MHz-19150MHz_1MHz)@18730.500MHz	-73.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(19148MHz-21150MHz_1MHz)@19398.500MHz	-72.24	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(21148MHz-23150MHz_1MHz)@22958.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(23148MHz-25150MHz_1MHz)@23464.500MHz	-71.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(25148MHz-27150MHz_1MHz)@25569.500MHz	-72.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(27148MHz-29150MHz_1MHz)@28465.500MHz	-73.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(29148MHz-31150MHz_1MHz)@29916.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(31148MHz-33150MHz_1MHz)@33132.500MHz	-73.63	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(33148MHz-35150MHz_1MHz)@33913.500MHz	-72.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(35148MHz-37150MHz_1MHz)@37062.500MHz	-72.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	3	SA(37148MHz-38000MHz_1MHz)@37793.558MHz	-70.58	-999.00	-13.00	PASS



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n78	50MHz	30kHz	650000	4	DFT-s-OFDM QPSK^Outer_Full:Power	24.92	-99.9	30.0	NONE
n78	50MHz	30kHz	650000	4	SA(30MHz-2031MHz_1MHz)@1913.500MHz	-58.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(2029MHz-2801MHz_1MHz)@2414.229MHz	-51.95	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-35.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(3801MHz-5802MHz_1MHz)@3817.500MHz	-37.96	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(5800MHz-7151MHz_1MHz)@6658.500MHz	-47.56	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(7149MHz-9150MHz_1MHz)@8079.500MHz	-65.68	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(9148MHz-11150MHz_1MHz)@10308.500MHz	-77.13	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(11148MHz-13150MHz_1MHz)@12873.500MHz	-76.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(13148MHz-15150MHz_1MHz)@13366.500MHz	-76.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(15148MHz-17150MHz_1MHz)@15378.500MHz	-76.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(17148MHz-19150MHz_1MHz)@18764.500MHz	-73.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(19148MHz-21150MHz_1MHz)@19397.500MHz	-72.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(21148MHz-23150MHz_1MHz)@22968.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(23148MHz-25150MHz_1MHz)@23454.500MHz	-71.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(25148MHz-27150MHz_1MHz)@25503.500MHz	-72.98	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(27148MHz-29150MHz_1MHz)@29147.500MHz	-73.42	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(29148MHz-31150MHz_1MHz)@30543.500MHz	-72.42	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(31148MHz-33150MHz_1MHz)@33146.500MHz	-73.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(33148MHz-35150MHz_1MHz)@33896.500MHz	-72.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(35148MHz-37150MHz_1MHz)@37087.500MHz	-72.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	4	SA(37148MHz-38000MHz_1MHz)@37801.217MHz	-70.56	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	DFT-s-OFDM QPSK^Edge_IRB_Left:Power	21.63	-99.9	30.0	NONE
n78	50MHz	30kHz	650000	5	SA(30MHz-2031MHz_1MHz)@1729.500MHz	-60.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(2029MHz-2801MHz_1MHz)@2749.614MHz	-56.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(2799MHz-3699MHz_1MHz)@3471.053MHz	-49.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(3801MHz-5802MHz_1MHz)@3821.500MHz	-48.00	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(5800MHz-7151MHz_1MHz)@6721.500MHz	-47.47	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(7149MHz-9150MHz_1MHz)@8078.500MHz	-65.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(9148MHz-11150MHz_1MHz)@10293.500MHz	-77.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(11148MHz-13150MHz_1MHz)@12882.500MHz	-76.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(13148MHz-15150MHz_1MHz)@13391.500MHz	-76.83	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(15148MHz-17150MHz_1MHz)@15379.500MHz	-76.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(17148MHz-19150MHz_1MHz)@18749.500MHz	-73.29	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(19148MHz-21150MHz_1MHz)@19372.500MHz	-72.22	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(21148MHz-23150MHz_1MHz)@22950.500MHz	-72.30	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(23148MHz-25150MHz_1MHz)@23459.500MHz	-71.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(25148MHz-27150MHz_1MHz)@25567.500MHz	-72.94	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(27148MHz-29150MHz_1MHz)@28487.500MHz	-73.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(31148MHz-33150MHz_1MHz)@33129.500MHz	-73.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(33148MHz-35150MHz_1MHz)@33881.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	5	SA(35148MHz-37150MHz_1MHz)@37082.500MHz	-72.02	-999.00	-13.00	PASS



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n78	50MHz	30kHz	650000	5	SA(37148MHz-38000MHz_1MHz)@37797.813MHz	-70.63	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	DFT-s-OFDM QPSK^Edge_1RB_Right:Power	21.87	-99.9	30.0	NONE
n78	50MHz	30kHz	650000	6	SA(30MHz-2031MHz_1MHz)@1821.500MHz	-60.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(2029MHz-2801MHz_1MHz)@2747.301MHz	-56.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(2799MHz-3699MHz_1MHz)@3678.722MHz	-44.92	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-49.16	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(5800MHz-7151MHz_1MHz)@6701.500MHz	-47.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(7149MHz-9150MHz_1MHz)@8080.500MHz	-65.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(11148MHz-13150MHz_1MHz)@12873.500MHz	-76.77	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(13148MHz-15150MHz_1MHz)@13387.500MHz	-76.78	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(15148MHz-17150MHz_1MHz)@15388.500MHz	-76.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(17148MHz-19150MHz_1MHz)@18471.500MHz	-73.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(19148MHz-21150MHz_1MHz)@19392.500MHz	-72.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(21148MHz-23150MHz_1MHz)@22946.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(25148MHz-27150MHz_1MHz)@25563.500MHz	-72.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(27148MHz-29150MHz_1MHz)@29142.500MHz	-73.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(29148MHz-31150MHz_1MHz)@30588.500MHz	-72.42	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(31148MHz-33150MHz_1MHz)@31149.500MHz	-73.66	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(33148MHz-35150MHz_1MHz)@33915.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(35148MHz-37150MHz_1MHz)@37086.500MHz	-72.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	650000	6	SA(37148MHz-38000MHz_1MHz)@37800.366MHz	-70.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	25.15	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	1	SA(30MHz-2031MHz_1MHz)@1890.500MHz	-58.99	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(2029MHz-2801MHz_1MHz)@2749.614MHz	-55.44	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-43.18	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(3801MHz-5802MHz_1MHz)@3805.500MHz	-35.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(5800MHz-7151MHz_1MHz)@6679.500MHz	-47.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(7149MHz-9150MHz_1MHz)@8079.500MHz	-65.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(9148MHz-11150MHz_1MHz)@10302.500MHz	-77.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(13148MHz-15150MHz_1MHz)@13360.500MHz	-76.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(15148MHz-17150MHz_1MHz)@15391.500MHz	-76.79	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(17148MHz-19150MHz_1MHz)@18746.500MHz	-73.36	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(19148MHz-21150MHz_1MHz)@19350.500MHz	-72.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(21148MHz-23150MHz_1MHz)@22933.500MHz	-72.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(23148MHz-25150MHz_1MHz)@23461.500MHz	-71.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(25148MHz-27150MHz_1MHz)@25504.500MHz	-72.93	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(27148MHz-29150MHz_1MHz)@29139.500MHz	-73.29	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(29148MHz-31150MHz_1MHz)@30535.500MHz	-72.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(31148MHz-33150MHz_1MHz)@33125.500MHz	-73.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(33148MHz-35150MHz_1MHz)@33889.500MHz	-72.84	-999.00	-13.00	PASS



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n78	50MHz	30kHz	651666	1	SA(35148MHz-37150MHz_1MHz)@37078.500MHz	-72.11	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	1	SA(37148MHz-38000MHz_1MHz)@37816.535MHz	-70.51	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Left:Power	22.17	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	2	SA(30MHz-2031MHz_1MHz)@1882.500MHz	-60.32	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(2029MHz-2801MHz_1MHz)@2745.759MHz	-56.70	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-53.45	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(3801MHz-5802MHz_1MHz)@3805.500MHz	-43.15	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(5800MHz-7151MHz_1MHz)@6650.500MHz	-47.53	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(9148MHz-11150MHz_1MHz)@10289.500MHz	-77.21	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(11148MHz-13150MHz_1MHz)@12881.500MHz	-76.89	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(13148MHz-15150MHz_1MHz)@13369.500MHz	-76.84	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(15148MHz-17150MHz_1MHz)@15380.500MHz	-76.69	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(17148MHz-19150MHz_1MHz)@18713.500MHz	-73.37	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(19148MHz-21150MHz_1MHz)@19397.500MHz	-72.24	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(21148MHz-23150MHz_1MHz)@22968.500MHz	-72.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(23148MHz-25150MHz_1MHz)@23480.500MHz	-71.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(25148MHz-27150MHz_1MHz)@25567.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(27148MHz-29150MHz_1MHz)@28473.500MHz	-73.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(29148MHz-31150MHz_1MHz)@29917.500MHz	-72.38	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(31148MHz-33150MHz_1MHz)@33102.500MHz	-73.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(33148MHz-35150MHz_1MHz)@33876.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(35148MHz-37150MHz_1MHz)@37078.500MHz	-72.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	2	SA(37148MHz-38000MHz_1MHz)@37781.644MHz	-70.57	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	DFT-s-OFDM PI/2 BPSK^Edge_IRB_Right:Power	22.01	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	3	SA(30MHz-2031MHz_1MHz)@1843.500MHz	-60.23	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(2029MHz-2801MHz_1MHz)@2413.458MHz	-52.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(2799MHz-3699MHz_1MHz)@3696.702MHz	-53.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-27.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(5800MHz-7151MHz_1MHz)@6672.500MHz	-47.50	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.75	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(9148MHz-11150MHz_1MHz)@10303.500MHz	-77.12	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(13148MHz-15150MHz_1MHz)@13390.500MHz	-76.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(15148MHz-17150MHz_1MHz)@15374.500MHz	-76.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(17148MHz-19150MHz_1MHz)@18752.500MHz	-73.42	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(19148MHz-21150MHz_1MHz)@19384.500MHz	-72.27	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(21148MHz-23150MHz_1MHz)@22942.500MHz	-72.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(23148MHz-25150MHz_1MHz)@23476.500MHz	-71.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(25148MHz-27150MHz_1MHz)@25509.500MHz	-72.85	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(27148MHz-29150MHz_1MHz)@29137.500MHz	-73.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(29148MHz-31150MHz_1MHz)@29922.500MHz	-72.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(31148MHz-33150MHz_1MHz)@33126.500MHz	-73.70	-999.00	-13.00	PASS



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n78	50MHz	30kHz	651666	3	SA(33148MHz-35150MHz_1MHz)@33910.500MHz	-72.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(35148MHz-37150MHz_1MHz)@37075.500MHz	-72.12	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	3	SA(37148MHz-38000MHz_1MHz)@37785.899MHz	-70.61	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	DFT-s-OFDM QPSK^Outer_Full:Power	24.36	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	4	SA(30MHz-2031MHz_1MHz)@1861.500MHz	-58.97	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(2029MHz-2801MHz_1MHz)@2747.301MHz	-55.39	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-42.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(3801MHz-5802MHz_1MHz)@3805.500MHz	-33.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(5800MHz-7151MHz_1MHz)@6709.500MHz	-47.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(7149MHz-9150MHz_1MHz)@8082.500MHz	-65.54	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(9148MHz-11150MHz_1MHz)@10286.500MHz	-77.08	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(11148MHz-13150MHz_1MHz)@12882.500MHz	-76.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(13148MHz-15150MHz_1MHz)@13369.500MHz	-76.76	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(15148MHz-17150MHz_1MHz)@15427.500MHz	-76.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(17148MHz-19150MHz_1MHz)@18694.500MHz	-73.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(19148MHz-21150MHz_1MHz)@19420.500MHz	-72.14	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(21148MHz-23150MHz_1MHz)@22949.500MHz	-72.27	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(23148MHz-25150MHz_1MHz)@23473.500MHz	-71.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(25148MHz-27150MHz_1MHz)@25532.500MHz	-72.90	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(27148MHz-29150MHz_1MHz)@29130.500MHz	-73.30	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(29148MHz-31150MHz_1MHz)@30505.500MHz	-72.41	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(31148MHz-33150MHz_1MHz)@33142.500MHz	-73.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(33148MHz-35150MHz_1MHz)@33915.500MHz	-72.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(35148MHz-37150MHz_1MHz)@37089.500MHz	-72.01	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	4	SA(37148MHz-38000MHz_1MHz)@37771.432MHz	-70.49	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	DFT-s-OFDM QPSK^Edge_1RB_Left:Power	22.16	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	5	SA(30MHz-2031MHz_1MHz)@1756.500MHz	-60.17	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(2029MHz-2801MHz_1MHz)@2747.301MHz	-56.59	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(2799MHz-3699MHz_1MHz)@3697.601MHz	-52.86	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(3801MHz-5802MHz_1MHz)@3805.500MHz	-42.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(5800MHz-7151MHz_1MHz)@6684.500MHz	-47.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.67	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(9148MHz-11150MHz_1MHz)@10304.500MHz	-77.16	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(11148MHz-13150MHz_1MHz)@12878.500MHz	-76.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(13148MHz-15150MHz_1MHz)@13362.500MHz	-76.81	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(15148MHz-17150MHz_1MHz)@15372.500MHz	-76.73	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(17148MHz-19150MHz_1MHz)@18743.500MHz	-73.31	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(19148MHz-21150MHz_1MHz)@19380.500MHz	-72.27	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(21148MHz-23150MHz_1MHz)@22960.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(23148MHz-25150MHz_1MHz)@23467.500MHz	-71.40	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(25148MHz-27150MHz_1MHz)@25568.500MHz	-72.91	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(27148MHz-29150MHz_1MHz)@29146.500MHz	-73.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(29148MHz-31150MHz_1MHz)@30496.500MHz	-72.40	-999.00	-13.00	PASS



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n78	50MHz	30kHz	651666	5	SA(31148MHz-33150MHz_1MHz)@31149.500MHz	-73.63	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(33148MHz-35150MHz_1MHz)@33873.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(35148MHz-37150MHz_1MHz)@37057.500MHz	-72.04	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	5	SA(37148MHz-38000MHz_1MHz)@37788.452MHz	-70.58	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	DFT-s-OFDM QPSK^Edge_1RB_Right:Power	21.98	-99.9	30.0	NONE
n78	50MHz	30kHz	651666	6	SA(30MHz-2031MHz_1MHz)@1753.500MHz	-60.20	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(2029MHz-2801MHz_1MHz)@2734.194MHz	-56.60	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(2799MHz-3699MHz_1MHz)@3676.924MHz	-53.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-28.88	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(5800MHz-7151MHz_1MHz)@6668.500MHz	-47.64	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(7149MHz-9150MHz_1MHz)@8080.500MHz	-65.65	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(9148MHz-11150MHz_1MHz)@10309.500MHz	-77.26	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(11148MHz-13150MHz_1MHz)@12876.500MHz	-76.72	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(13148MHz-15150MHz_1MHz)@13378.500MHz	-76.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(15148MHz-17150MHz_1MHz)@15379.500MHz	-76.80	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(17148MHz-19150MHz_1MHz)@18717.500MHz	-73.34	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(19148MHz-21150MHz_1MHz)@19394.500MHz	-72.25	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(21148MHz-23150MHz_1MHz)@22960.500MHz	-72.33	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.55	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(25148MHz-27150MHz_1MHz)@25505.500MHz	-72.82	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(27148MHz-29150MHz_1MHz)@29149.500MHz	-73.30	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(29148MHz-31150MHz_1MHz)@29925.500MHz	-72.35	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(31148MHz-33150MHz_1MHz)@33146.500MHz	-73.71	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(33148MHz-35150MHz_1MHz)@33904.500MHz	-72.87	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(35148MHz-37150MHz_1MHz)@37052.500MHz	-72.06	-999.00	-13.00	PASS
n78	50MHz	30kHz	651666	6	SA(37148MHz-38000MHz_1MHz)@37802.068MHz	-70.62	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	DFT-s-OFDM PI/2 BPSK^Outer_Full:Power	24.96	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	1	SA(30MHz-2031MHz_1MHz)@1971.500MHz	-58.87	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(2029MHz-2801MHz_1MHz)@2734.965MHz	-55.41	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-31.61	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-36.37	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(5800MHz-7151MHz_1MHz)@6640.500MHz	-47.56	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(7149MHz-9150MHz_1MHz)@8085.500MHz	-65.63	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(9148MHz-11150MHz_1MHz)@10308.500MHz	-77.19	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(11148MHz-13150MHz_1MHz)@12881.500MHz	-76.74	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(13148MHz-15150MHz_1MHz)@13365.500MHz	-76.78	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(15148MHz-17150MHz_1MHz)@15387.500MHz	-76.70	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(17148MHz-19150MHz_1MHz)@18714.500MHz	-73.32	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(19148MHz-21150MHz_1MHz)@19376.500MHz	-72.21	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(21148MHz-23150MHz_1MHz)@22966.500MHz	-72.30	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(23148MHz-25150MHz_1MHz)@23472.500MHz	-71.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(25148MHz-27150MHz_1MHz)@25528.500MHz	-72.79	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.23	-999.00	-13.00	PASS



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n78	100MHz	30kHz	650000	1	SA(29148MHz-31150MHz_1MHz)@30499.500MHz	-72.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(31148MHz-33150MHz_1MHz)@33129.500MHz	-73.70	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(33148MHz-35150MHz_1MHz)@33916.500MHz	-72.79	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(35148MHz-37150MHz_1MHz)@37082.500MHz	-72.05	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	1	SA(37148MHz-38000MHz_1MHz)@37819.939MHz	-70.59	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Left:Power	21.07	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	2	SA(30MHz-2031MHz_1MHz)@1822.500MHz	-61.50	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(2029MHz-2801MHz_1MHz)@2748.843MHz	-57.74	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-31.26	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(3801MHz-5802MHz_1MHz)@3810.500MHz	-43.37	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(5800MHz-7151MHz_1MHz)@6724.500MHz	-47.58	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.66	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(9148MHz-11150MHz_1MHz)@10279.500MHz	-77.24	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(13148MHz-15150MHz_1MHz)@13370.500MHz	-76.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(15148MHz-17150MHz_1MHz)@15447.500MHz	-76.73	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(17148MHz-19150MHz_1MHz)@18742.500MHz	-73.35	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(19148MHz-21150MHz_1MHz)@19409.500MHz	-72.27	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(21148MHz-23150MHz_1MHz)@22941.500MHz	-72.32	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(23148MHz-25150MHz_1MHz)@23476.500MHz	-71.61	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(25148MHz-27150MHz_1MHz)@25561.500MHz	-72.89	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(27148MHz-29150MHz_1MHz)@29148.500MHz	-73.17	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(29148MHz-31150MHz_1MHz)@29916.500MHz	-72.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(31148MHz-33150MHz_1MHz)@33135.500MHz	-73.67	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(33148MHz-35150MHz_1MHz)@33888.500MHz	-72.83	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(35148MHz-37150MHz_1MHz)@37073.500MHz	-72.08	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	2	SA(37148MHz-38000MHz_1MHz)@37790.154MHz	-70.51	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	DFT-s-OFDM PI/2 BPSK^Edge_1RB_Right:Power	21.53	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	3	SA(30MHz-2031MHz_1MHz)@1834.500MHz	-61.53	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(2029MHz-2801MHz_1MHz)@2742.675MHz	-57.86	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(2799MHz-3699MHz_1MHz)@3689.510MHz	-42.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-30.59	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(5800MHz-7151MHz_1MHz)@6659.500MHz	-47.57	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.71	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(9148MHz-11150MHz_1MHz)@10311.500MHz	-77.21	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(11148MHz-13150MHz_1MHz)@12877.500MHz	-76.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(13148MHz-15150MHz_1MHz)@13364.500MHz	-76.74	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(15148MHz-17150MHz_1MHz)@15383.500MHz	-76.76	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(17148MHz-19150MHz_1MHz)@18747.500MHz	-73.24	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(19148MHz-21150MHz_1MHz)@19405.500MHz	-72.09	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(21148MHz-23150MHz_1MHz)@22961.500MHz	-72.38	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(23148MHz-25150MHz_1MHz)@23469.500MHz	-71.65	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(25148MHz-27150MHz_1MHz)@25516.500MHz	-72.89	-999.00	-13.00	PASS



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n78	100MHz	30kHz	650000	3	SA(27148MHz-29150MHz_1MHz)@29141.500MHz	-73.19	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(29148MHz-31150MHz_1MHz)@29925.500MHz	-72.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(31148MHz-33150MHz_1MHz)@33149.500MHz	-73.66	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(33148MHz-35150MHz_1MHz)@33900.500MHz	-72.72	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(35148MHz-37150MHz_1MHz)@37048.500MHz	-72.04	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	3	SA(37148MHz-38000MHz_1MHz)@37785.048MHz	-70.57	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	DFT-s-OFDM QPSK^Outer_Full:Power	24.39	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	4	SA(30MHz-2031MHz_1MHz)@1952.500MHz	-58.77	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(2029MHz-2801MHz_1MHz)@2744.988MHz	-55.34	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(2799MHz-3699MHz_1MHz)@3684.116MHz	-32.60	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-37.98	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(5800MHz-7151MHz_1MHz)@6679.500MHz	-47.57	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(7149MHz-9150MHz_1MHz)@8085.500MHz	-65.61	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(9148MHz-11150MHz_1MHz)@10235.500MHz	-77.27	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(11148MHz-13150MHz_1MHz)@12880.500MHz	-76.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(13148MHz-15150MHz_1MHz)@13381.500MHz	-76.84	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(15148MHz-17150MHz_1MHz)@15416.500MHz	-76.66	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(17148MHz-19150MHz_1MHz)@18460.500MHz	-73.32	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(19148MHz-21150MHz_1MHz)@19369.500MHz	-72.23	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(21148MHz-23150MHz_1MHz)@22944.500MHz	-72.34	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(23148MHz-25150MHz_1MHz)@23474.500MHz	-71.64	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(25148MHz-27150MHz_1MHz)@25549.500MHz	-72.91	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(27148MHz-29150MHz_1MHz)@29149.500MHz	-73.25	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(31148MHz-33150MHz_1MHz)@33130.500MHz	-73.64	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(33148MHz-35150MHz_1MHz)@33881.500MHz	-72.83	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(35148MHz-37150MHz_1MHz)@37061.500MHz	-72.04	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	4	SA(37148MHz-38000MHz_1MHz)@37815.684MHz	-70.60	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	DFT-s-OFDM QPSK^Edge_1RB_Left:Power	21.03	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	5	SA(30MHz-2031MHz_1MHz)@1735.500MHz	-61.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(2029MHz-2801MHz_1MHz)@2736.507MHz	-57.96	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(2799MHz-3699MHz_1MHz)@3698.500MHz	-31.04	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(3801MHz-5802MHz_1MHz)@3810.500MHz	-43.27	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(5800MHz-7151MHz_1MHz)@6668.500MHz	-47.61	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(7149MHz-9150MHz_1MHz)@8083.500MHz	-65.51	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(9148MHz-11150MHz_1MHz)@10304.500MHz	-77.15	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(11148MHz-13150MHz_1MHz)@12882.500MHz	-76.79	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(13148MHz-15150MHz_1MHz)@13375.500MHz	-76.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(15148MHz-17150MHz_1MHz)@15423.500MHz	-76.82	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(17148MHz-19150MHz_1MHz)@18738.500MHz	-73.31	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(19148MHz-21150MHz_1MHz)@19399.500MHz	-72.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(21148MHz-23150MHz_1MHz)@22969.500MHz	-72.31	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(23148MHz-25150MHz_1MHz)@23473.500MHz	-71.54	-999.00	-13.00	PASS



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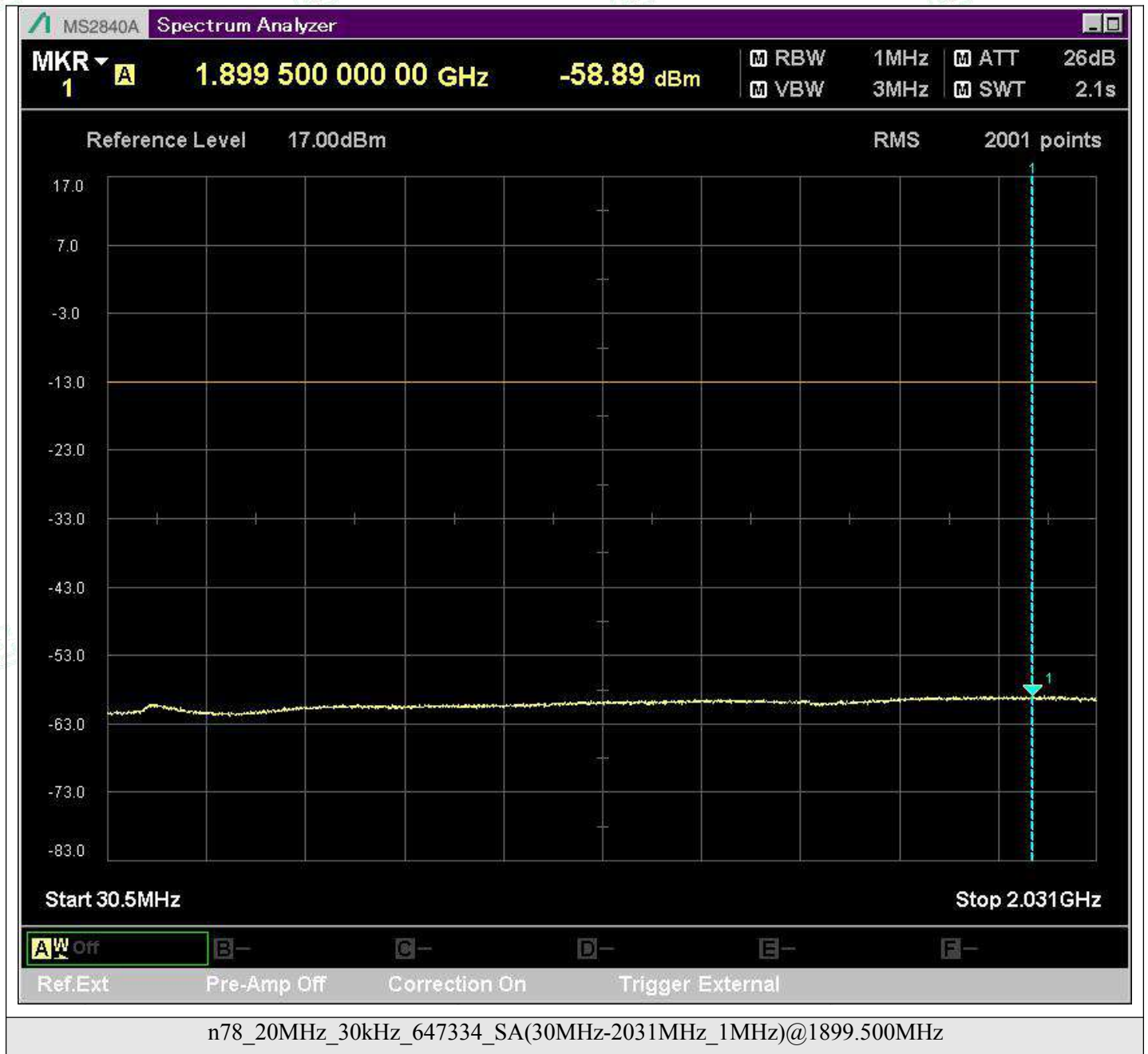


n78	100MHz	30kHz	650000	5	SA(25148MHz-27150MHz_1MHz)@25565.500MHz	-72.86	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(27148MHz-29150MHz_1MHz)@28548.500MHz	-73.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(29148MHz-31150MHz_1MHz)@30528.500MHz	-72.36	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(31148MHz-33150MHz_1MHz)@33142.500MHz	-73.70	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(33148MHz-35150MHz_1MHz)@33890.500MHz	-72.75	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(35148MHz-37150MHz_1MHz)@37054.500MHz	-71.90	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	5	SA(37148MHz-38000MHz_1MHz)@37805.472MHz	-70.51	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	DFT-s-OFDM QPSK^Edge_1RB_Right:Power	21.48	-99.9	30.0	NONE
n78	100MHz	30kHz	650000	6	SA(30MHz-2031MHz_1MHz)@1840.500MHz	-61.50	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(2029MHz-2801MHz_1MHz)@2746.530MHz	-57.95	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(2799MHz-3699MHz_1MHz)@3689.510MHz	-42.54	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(3801MHz-5802MHz_1MHz)@3801.500MHz	-24.59	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(5800MHz-7151MHz_1MHz)@6686.500MHz	-47.52	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(7149MHz-9150MHz_1MHz)@8081.500MHz	-65.64	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(9148MHz-11150MHz_1MHz)@10317.500MHz	-77.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(11148MHz-13150MHz_1MHz)@12879.500MHz	-76.76	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(13148MHz-15150MHz_1MHz)@13360.500MHz	-76.83	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(15148MHz-17150MHz_1MHz)@15377.500MHz	-76.72	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(17148MHz-19150MHz_1MHz)@18671.500MHz	-73.41	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(19148MHz-21150MHz_1MHz)@19367.500MHz	-72.14	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(21148MHz-23150MHz_1MHz)@22980.500MHz	-72.34	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(23148MHz-25150MHz_1MHz)@23461.500MHz	-71.58	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(25148MHz-27150MHz_1MHz)@25510.500MHz	-72.88	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(27148MHz-29150MHz_1MHz)@28470.500MHz	-73.37	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(29148MHz-31150MHz_1MHz)@29920.500MHz	-72.40	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(31148MHz-33150MHz_1MHz)@33132.500MHz	-73.64	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(33148MHz-35150MHz_1MHz)@33910.500MHz	-72.88	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(35148MHz-37150MHz_1MHz)@37080.500MHz	-72.16	-999.00	-13.00	PASS
n78	100MHz	30kHz	650000	6	SA(37148MHz-38000MHz_1MHz)@37802.068MHz	-70.59	-999.00	-13.00	PASS





TestGraph

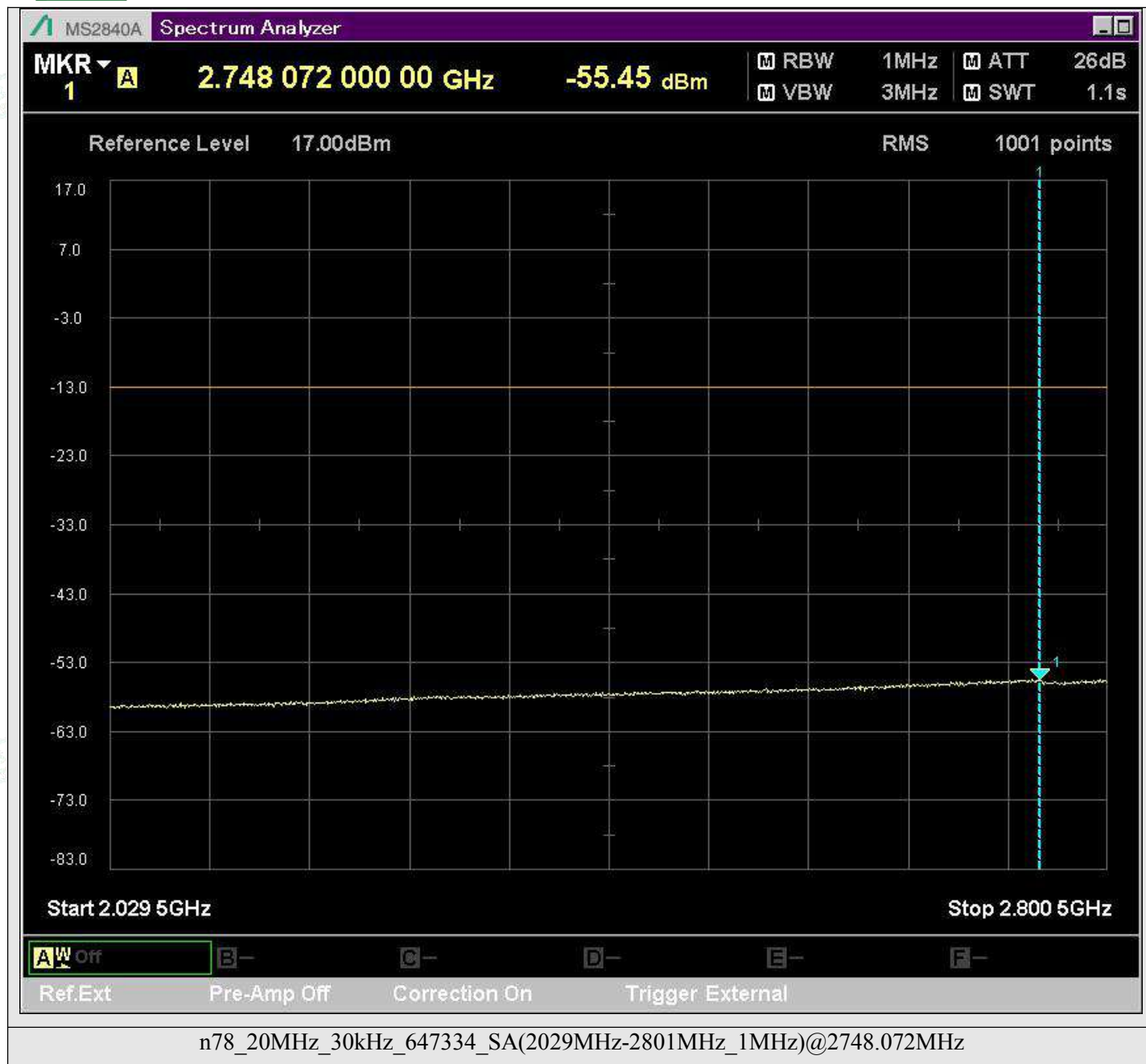


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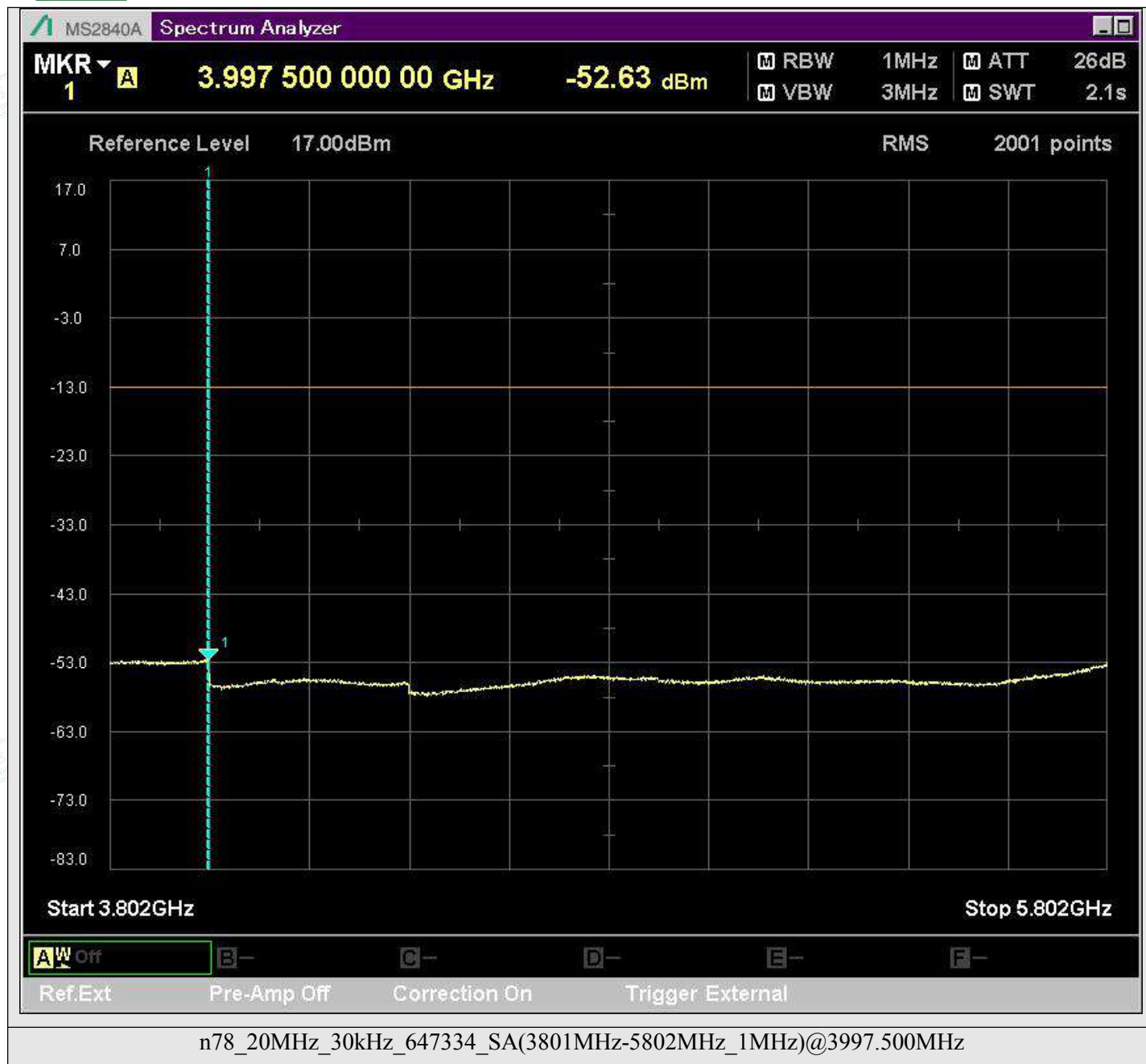


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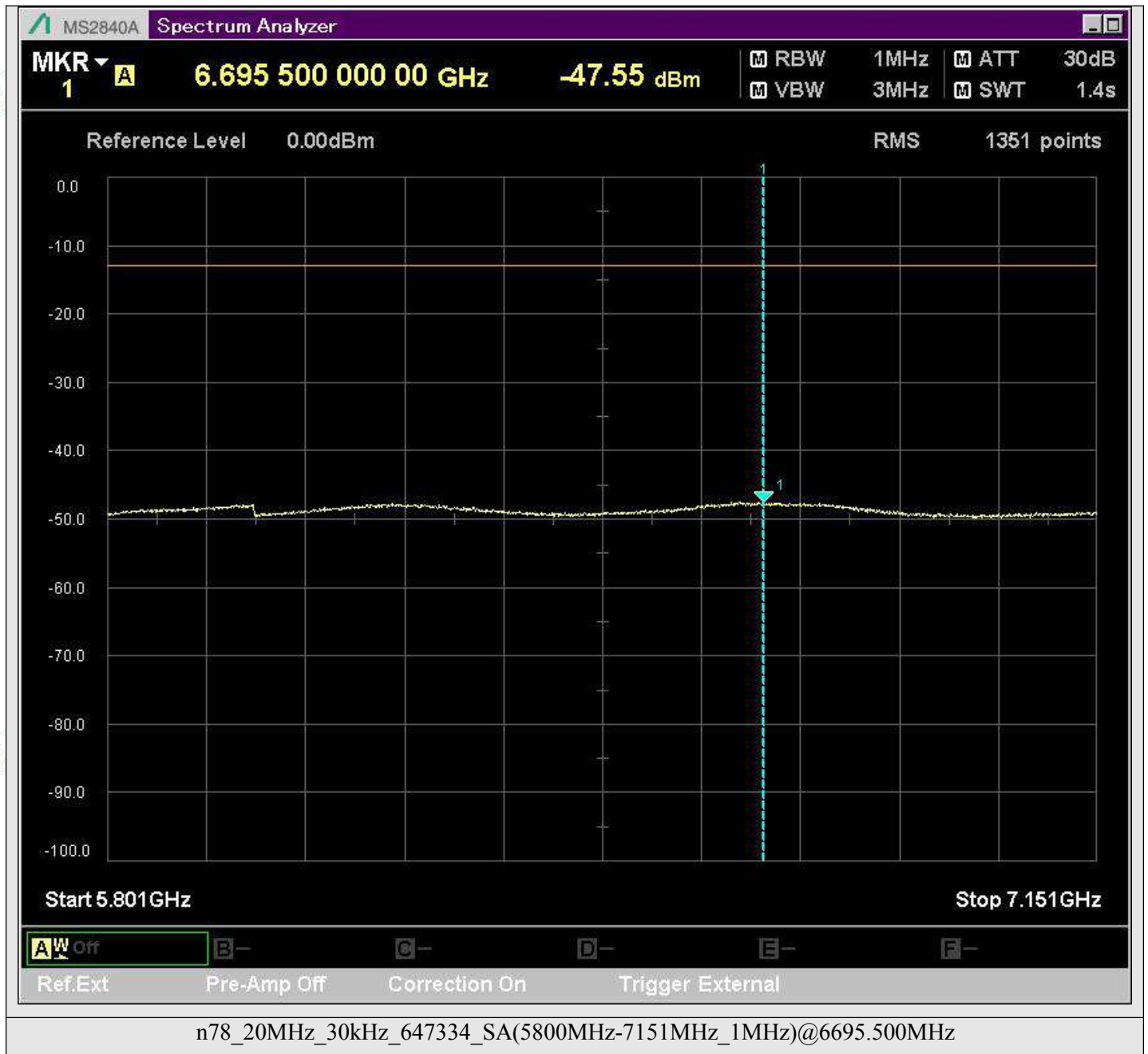


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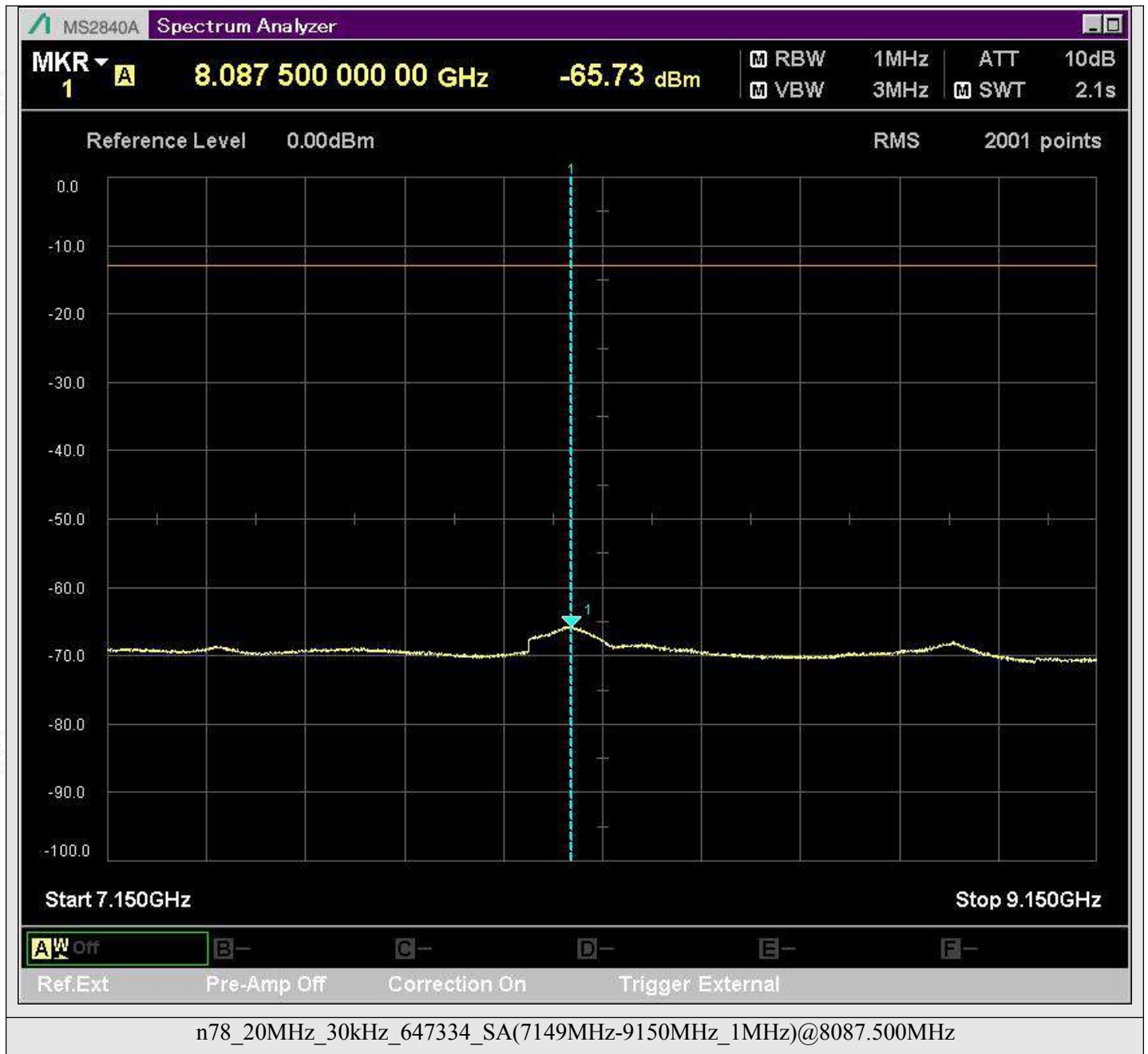


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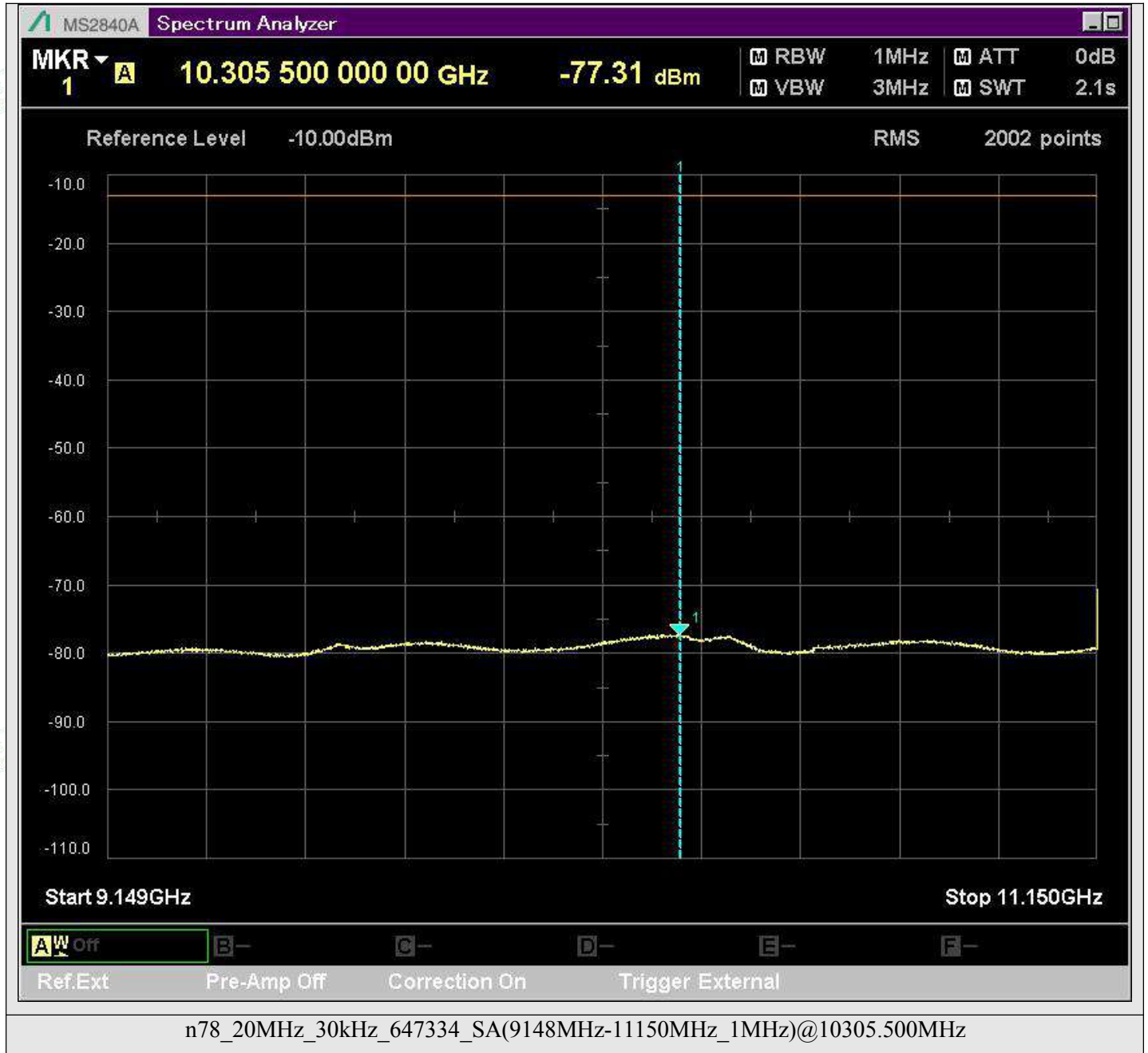


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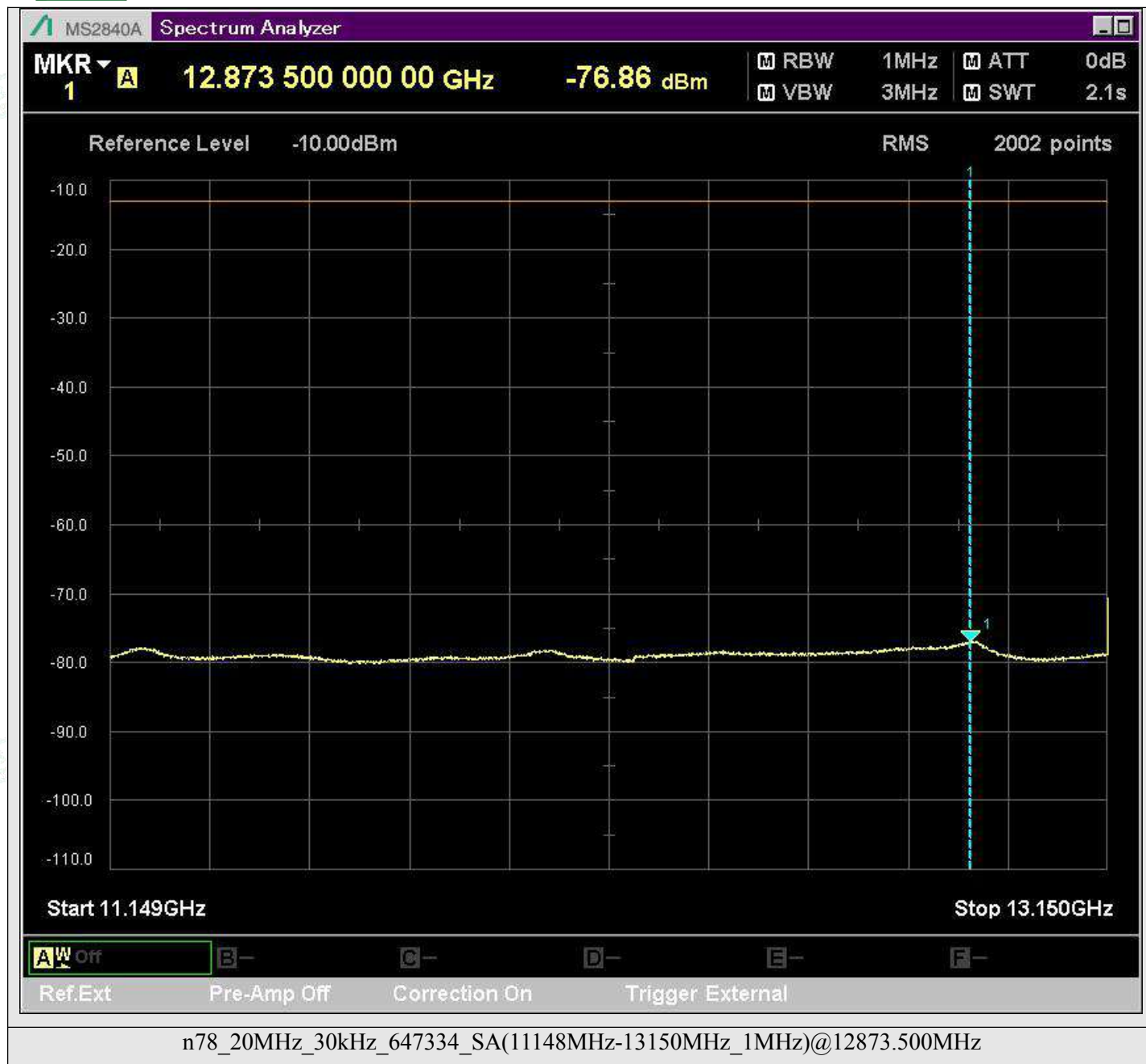


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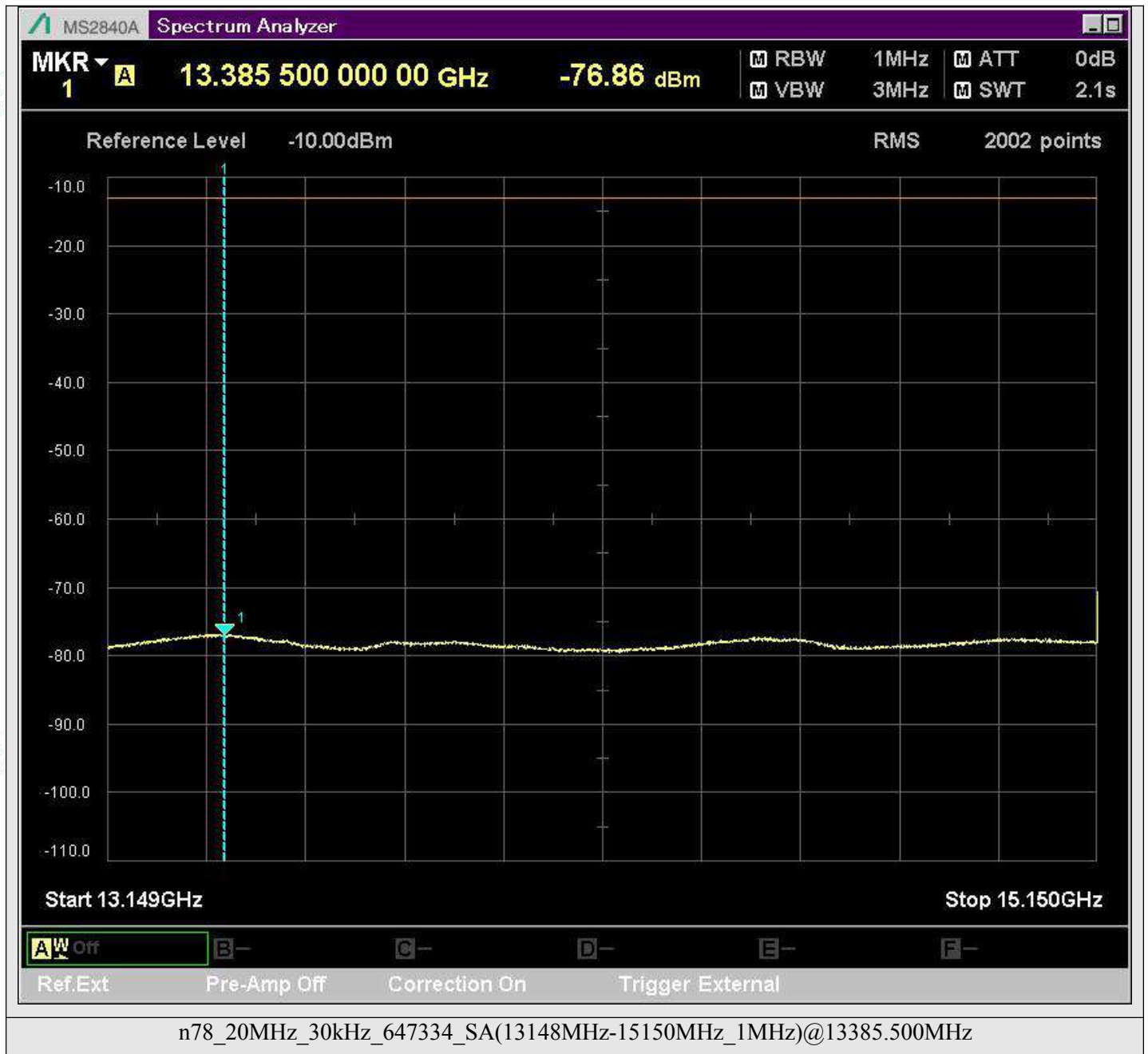


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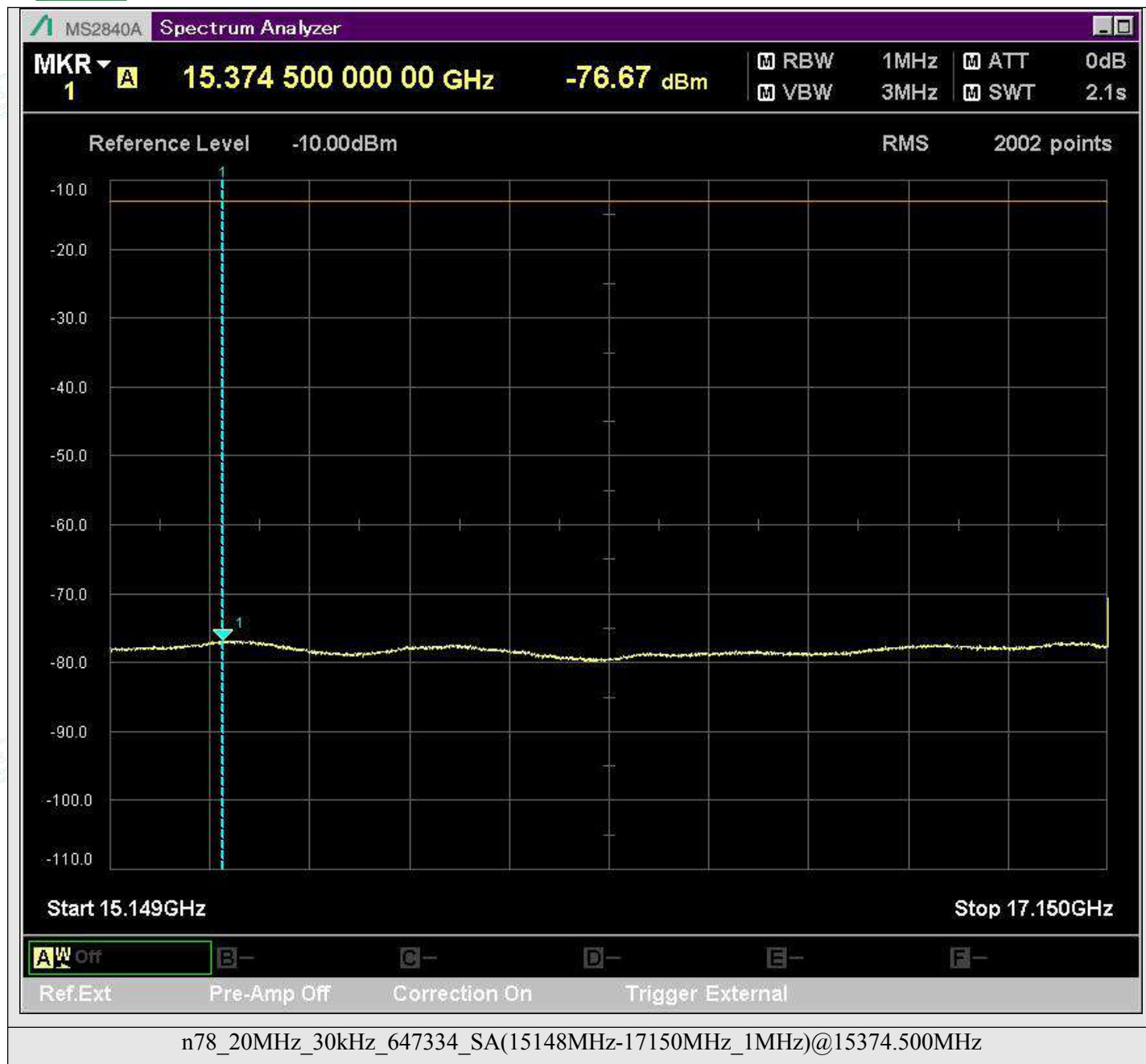


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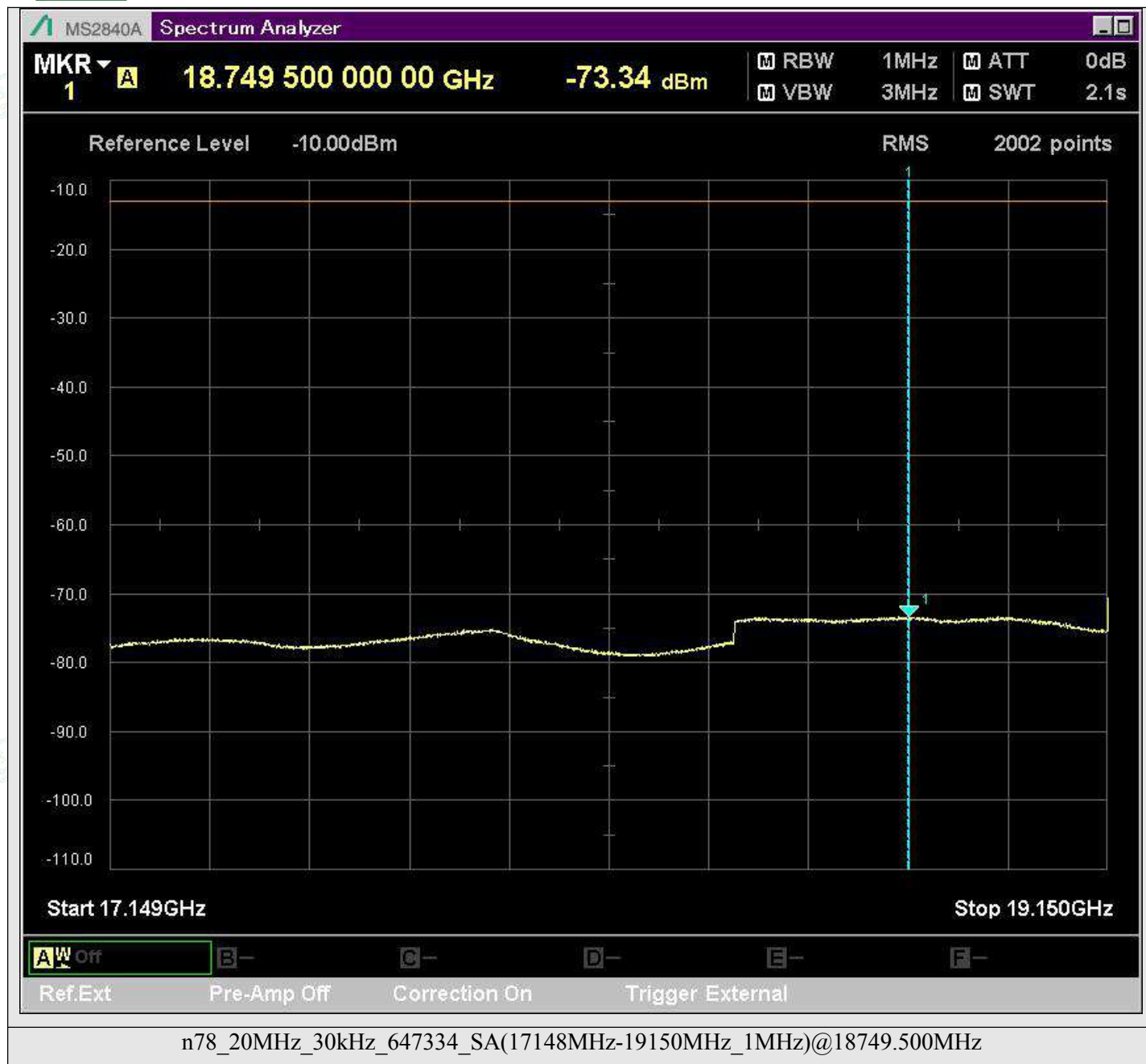


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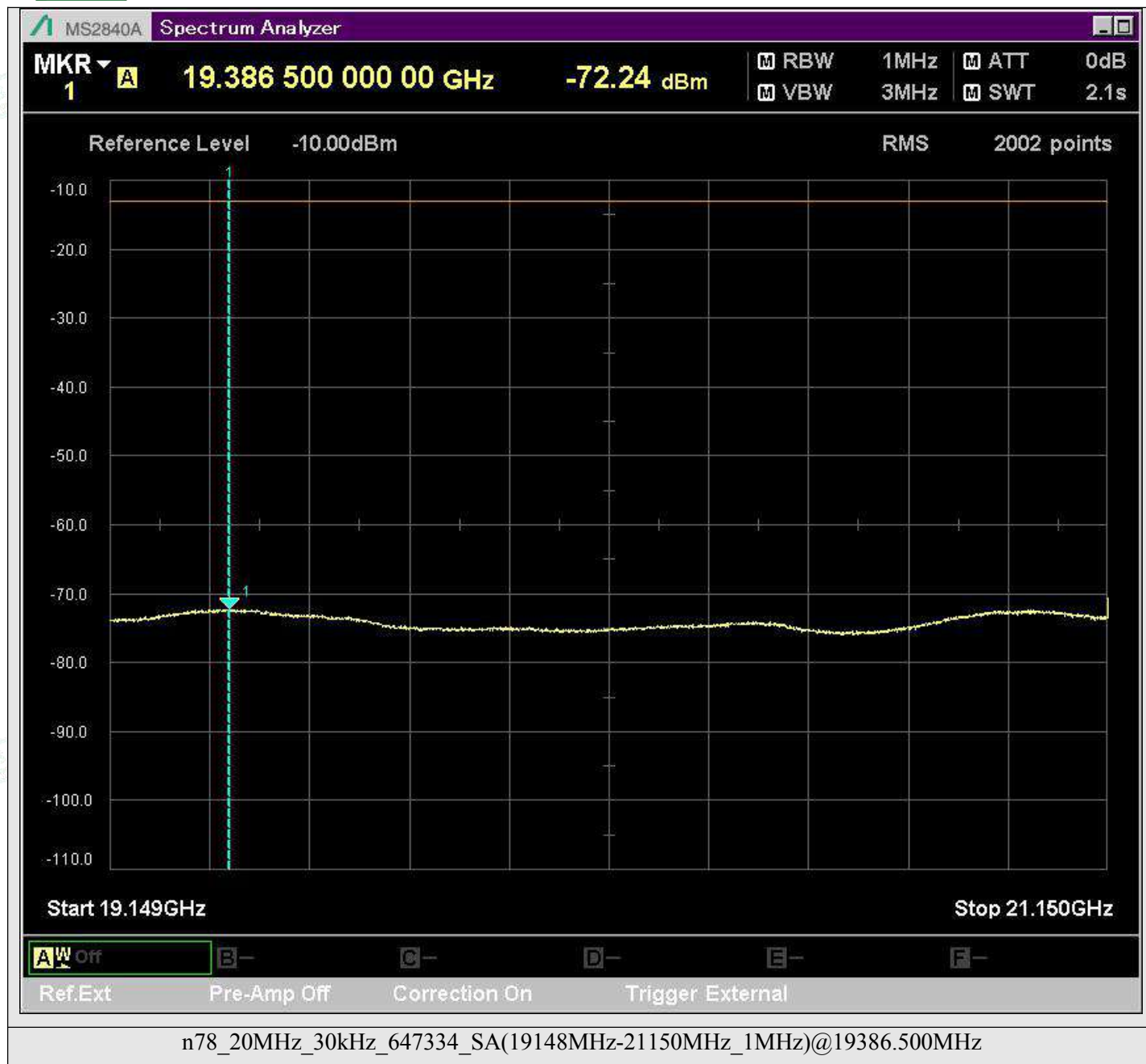


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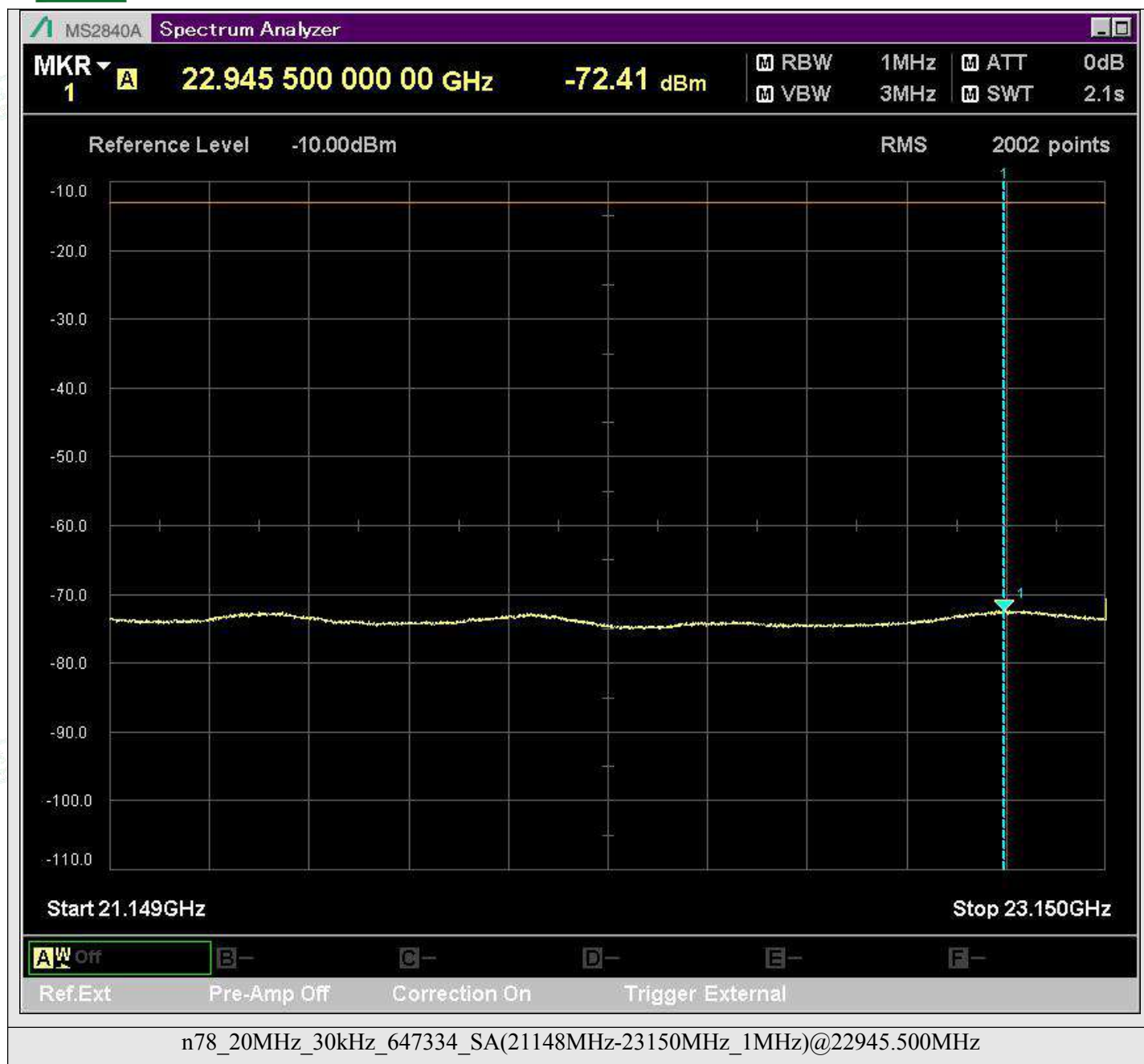


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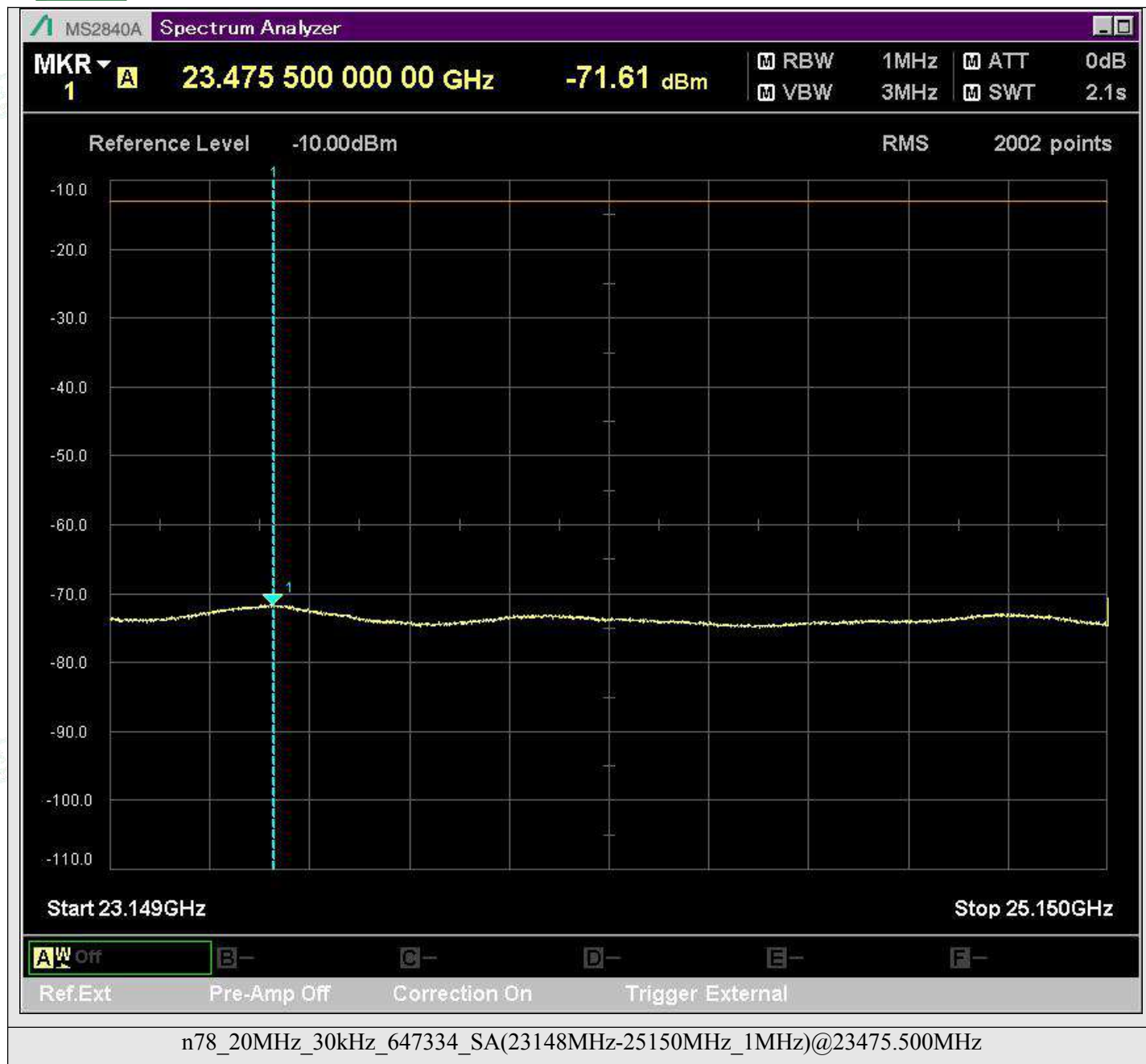


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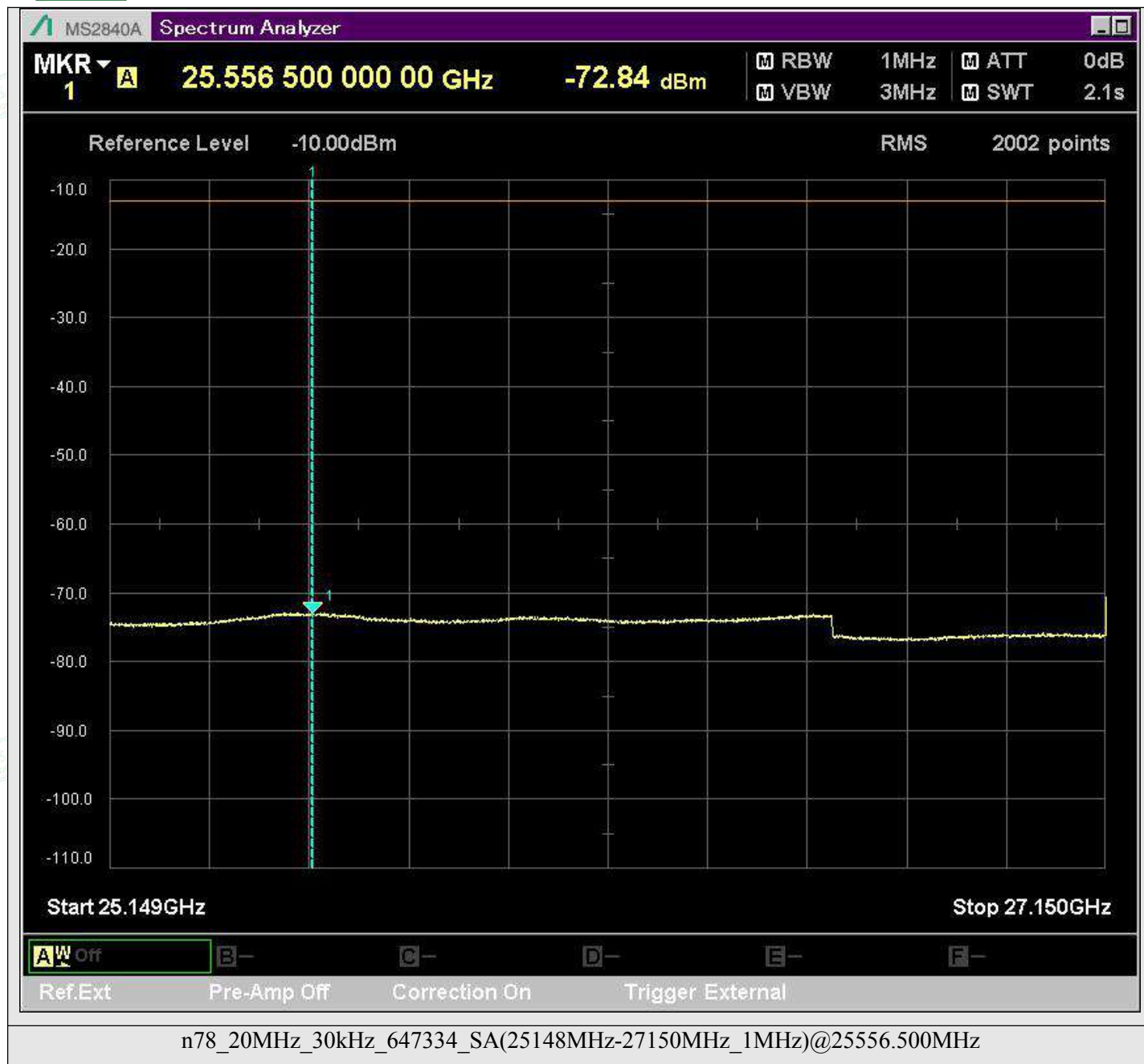


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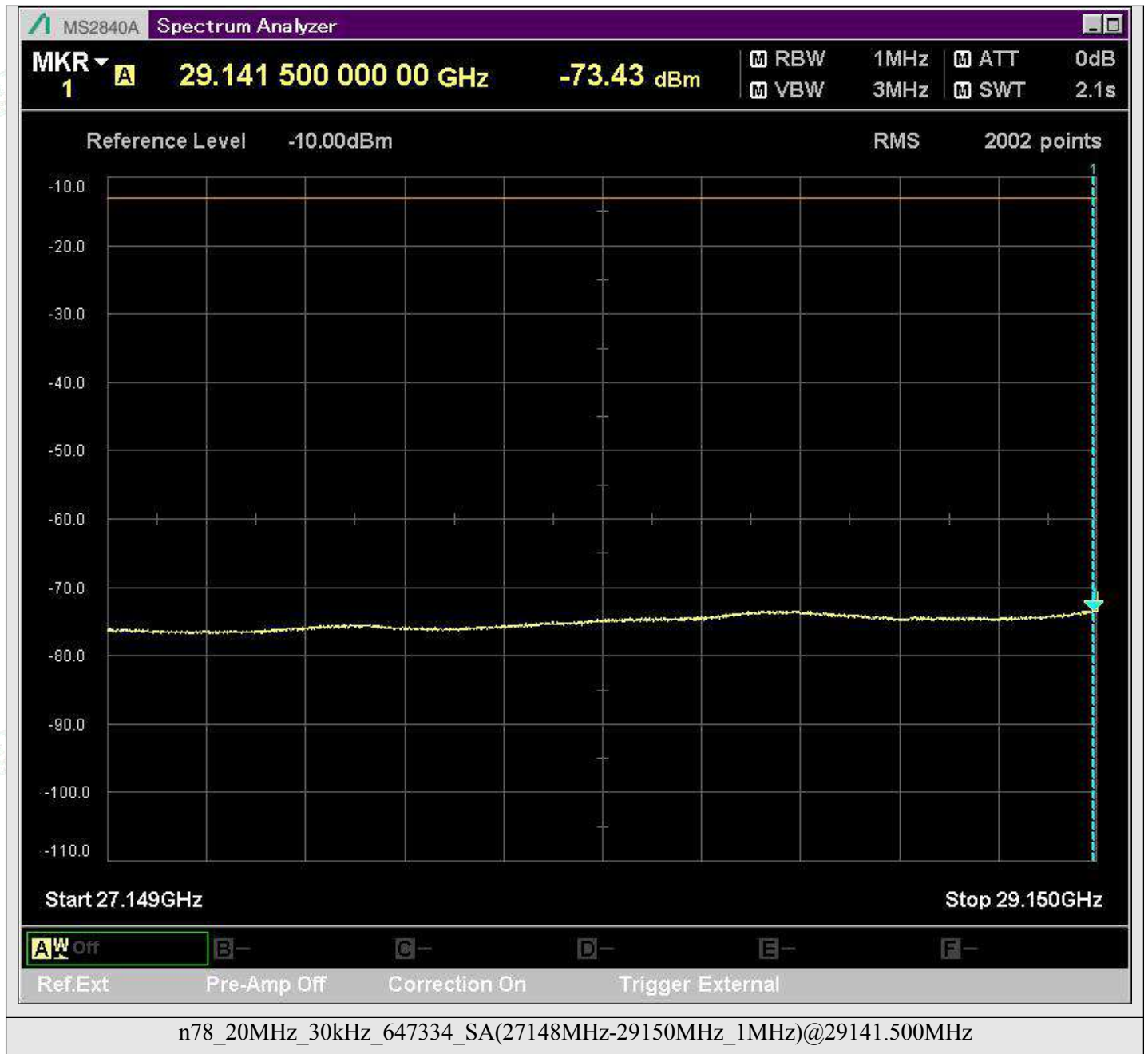


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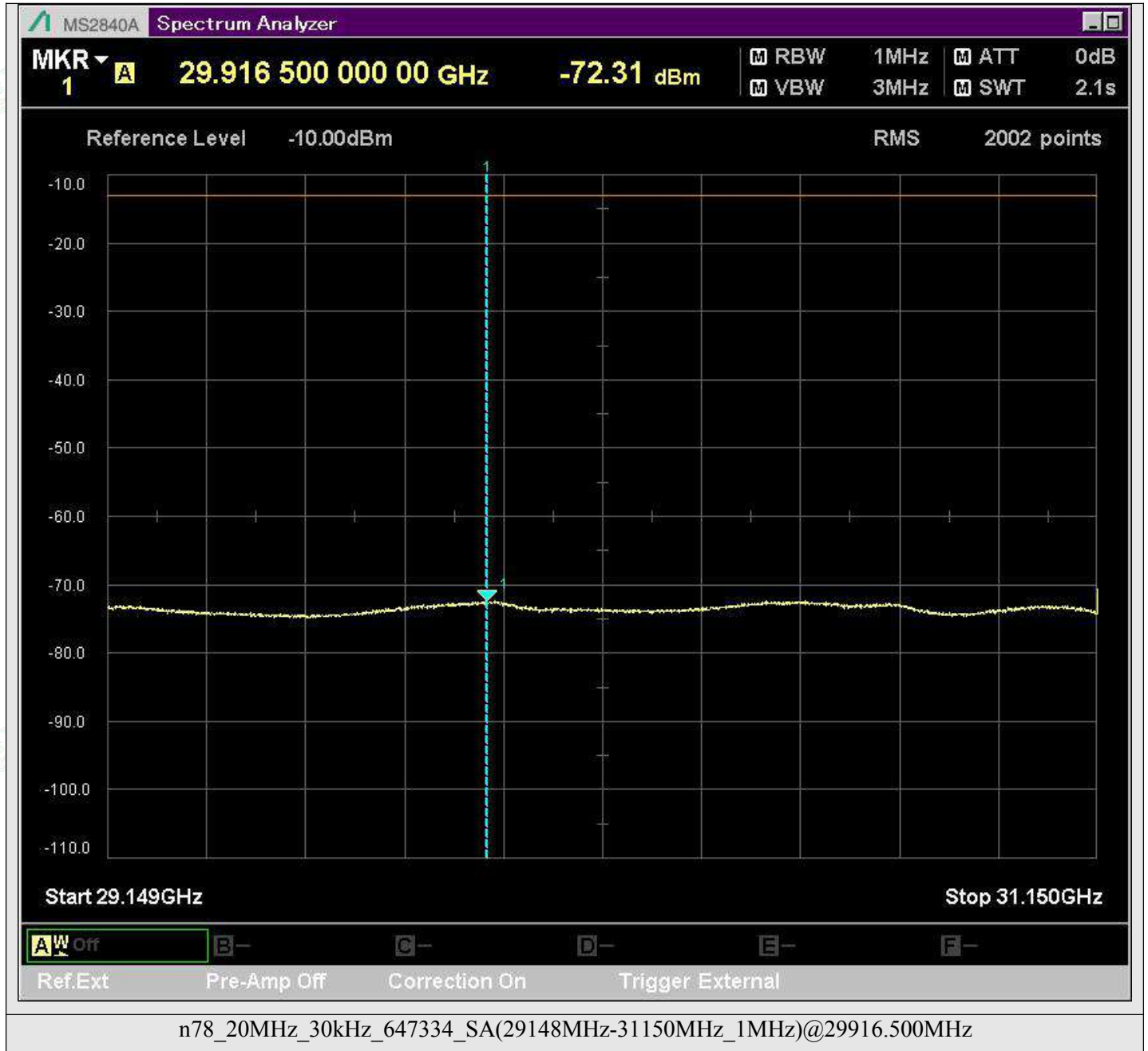


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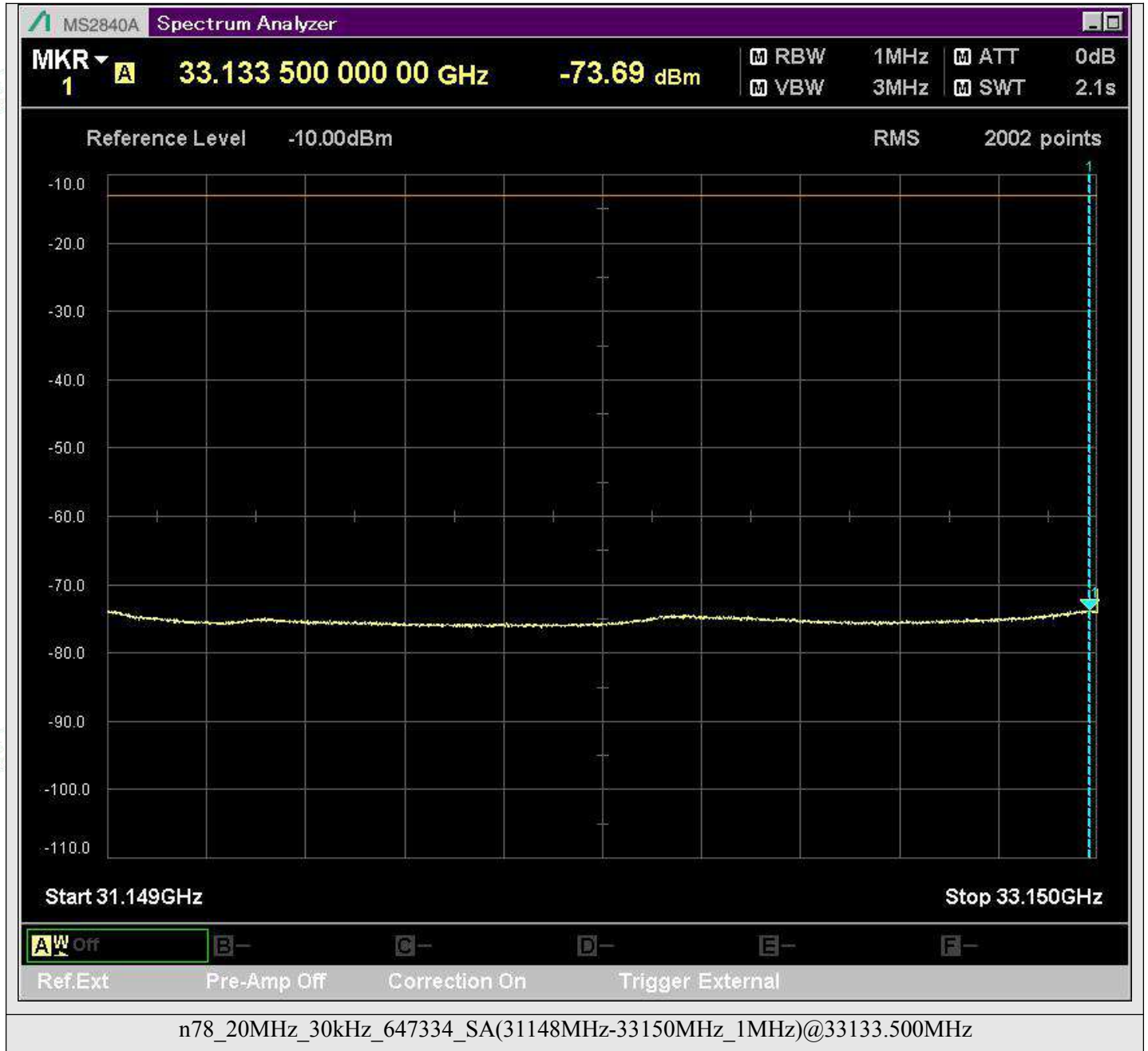


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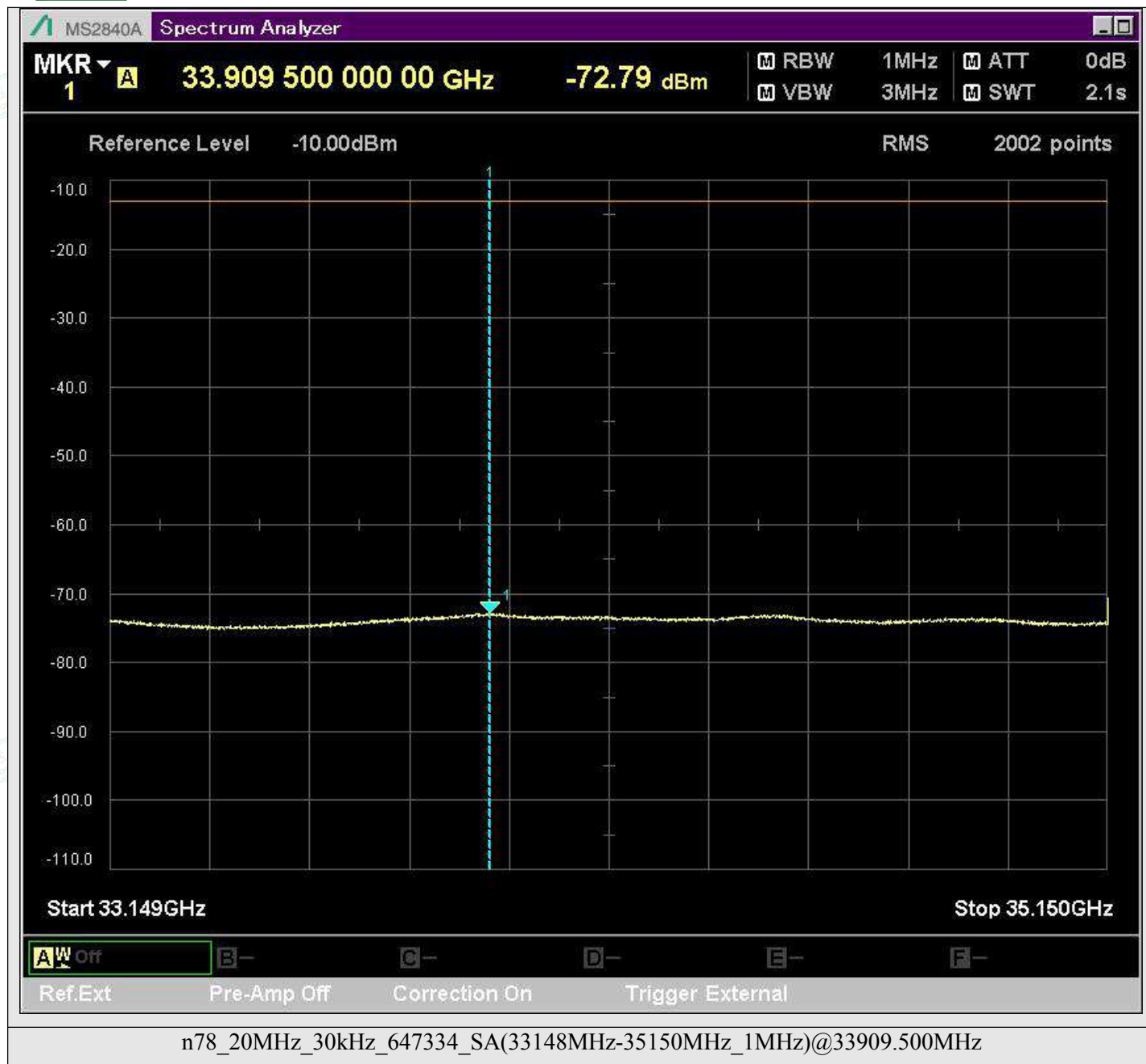


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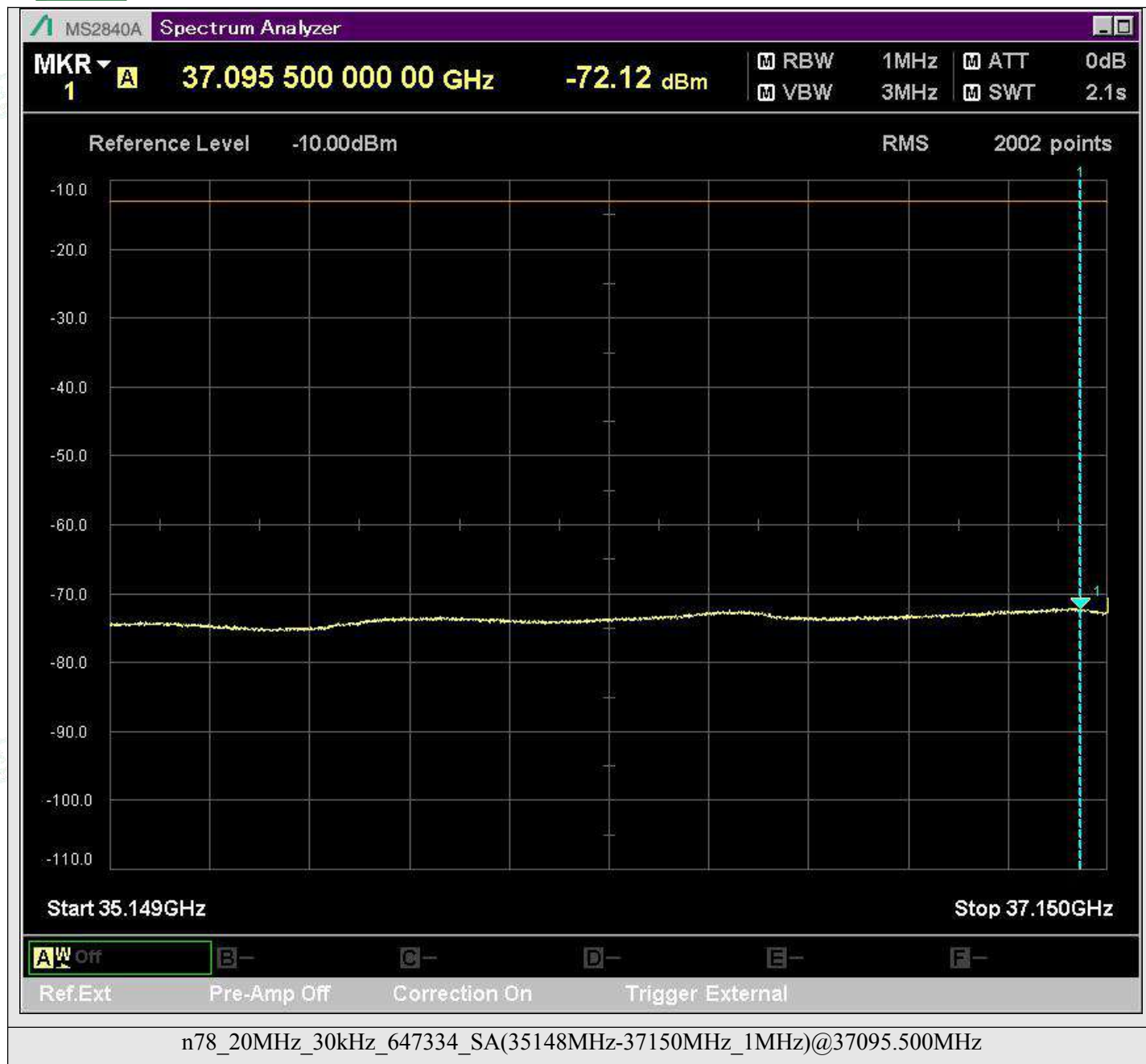


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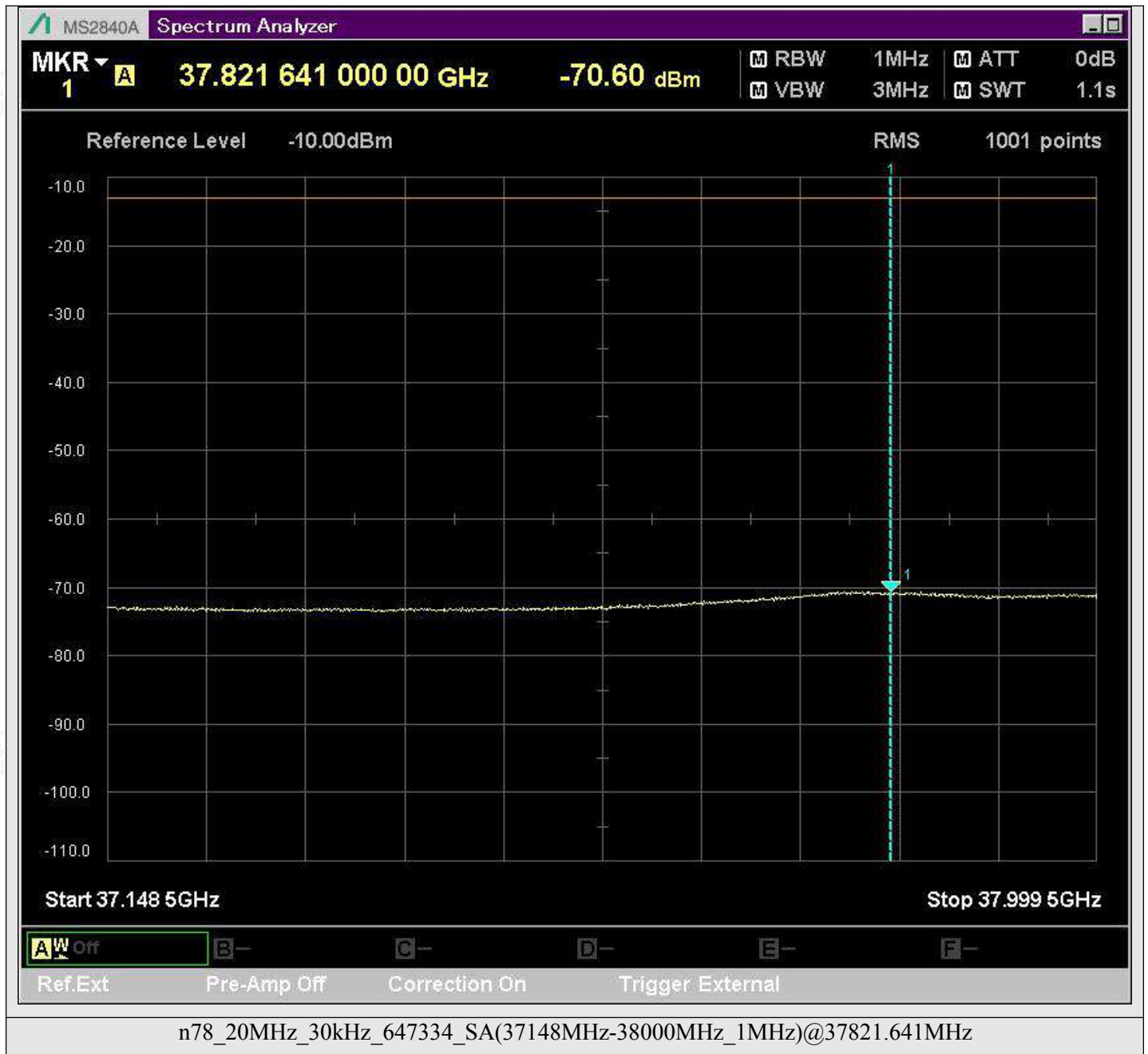


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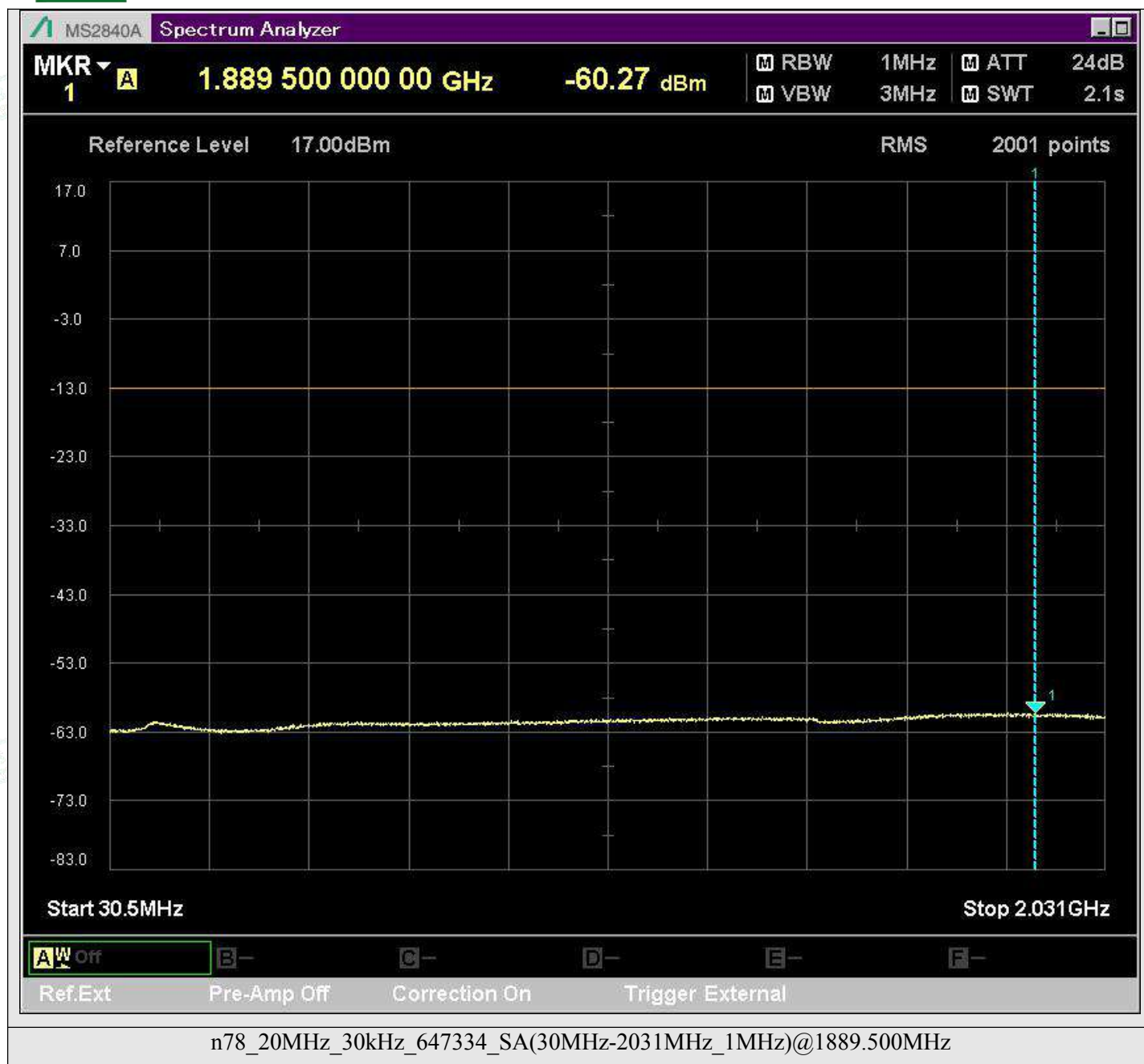


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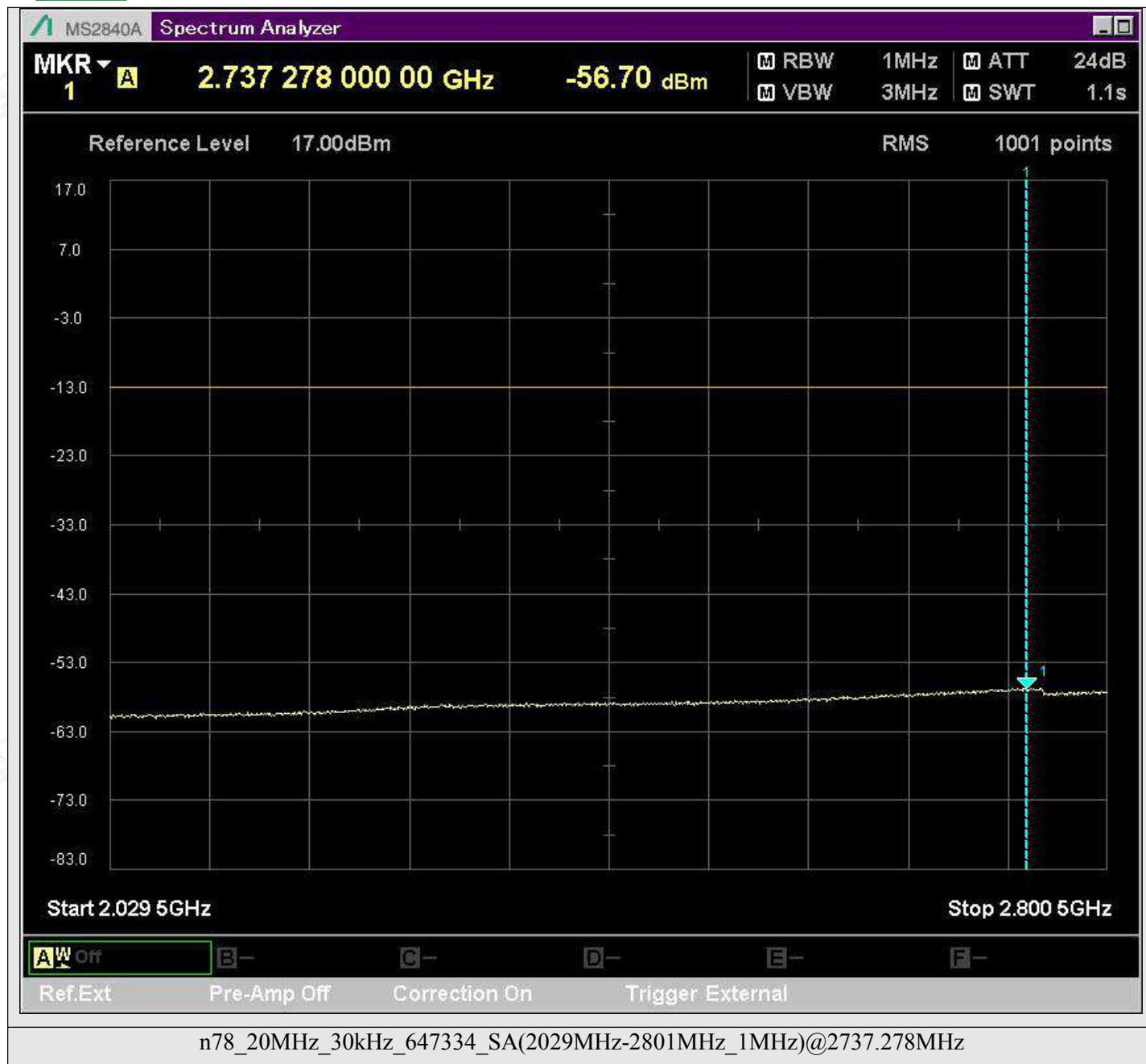


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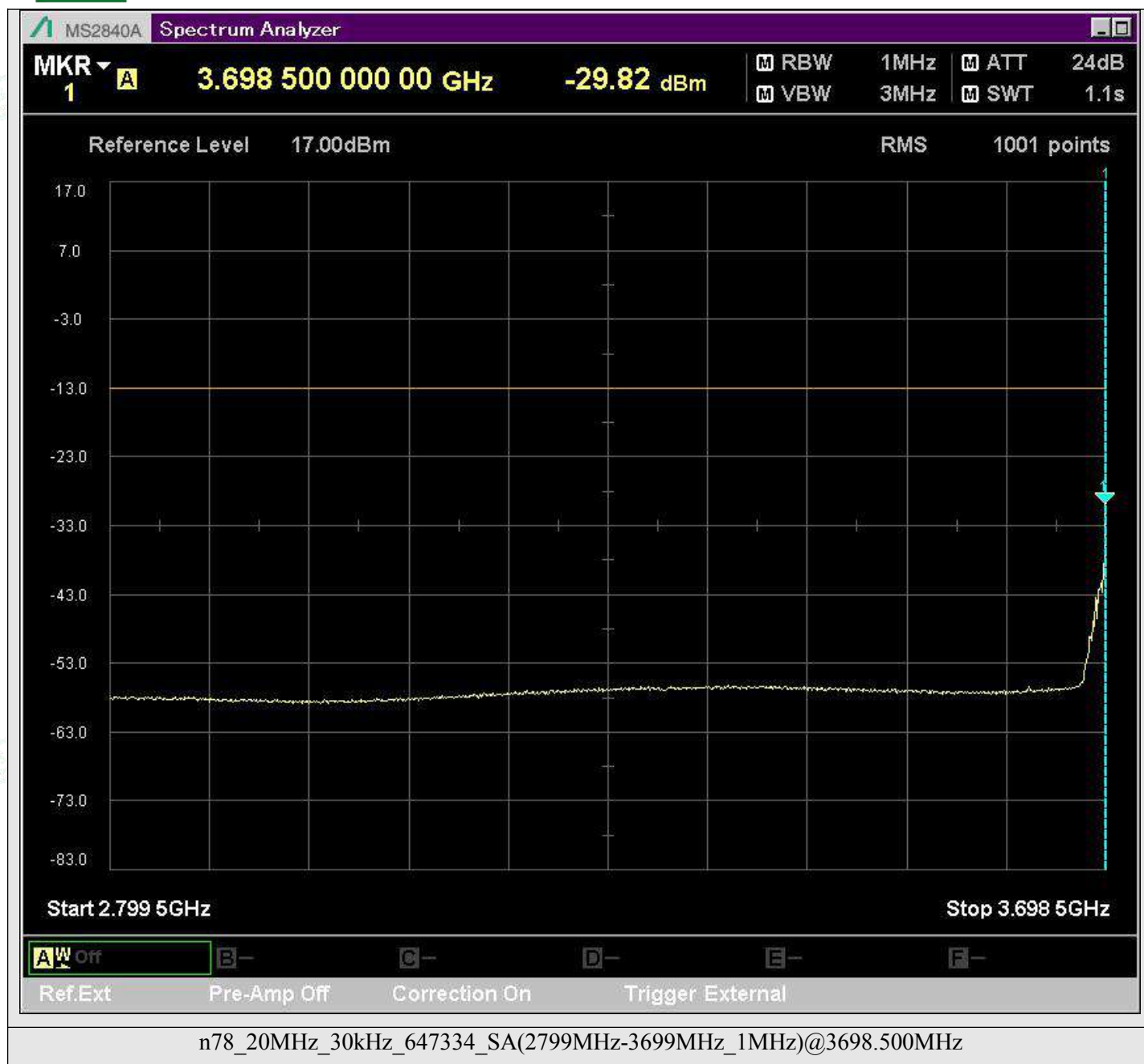


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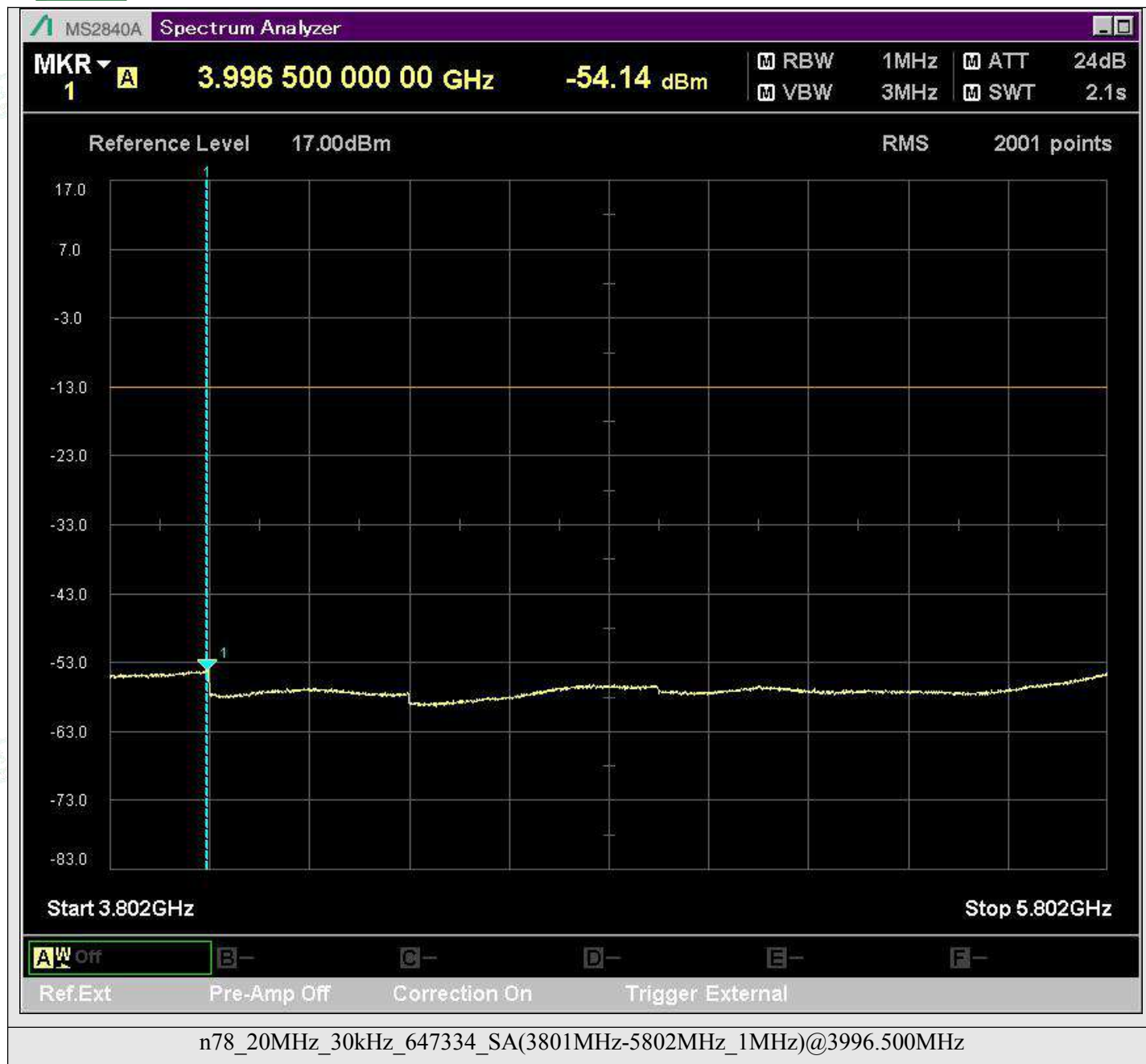


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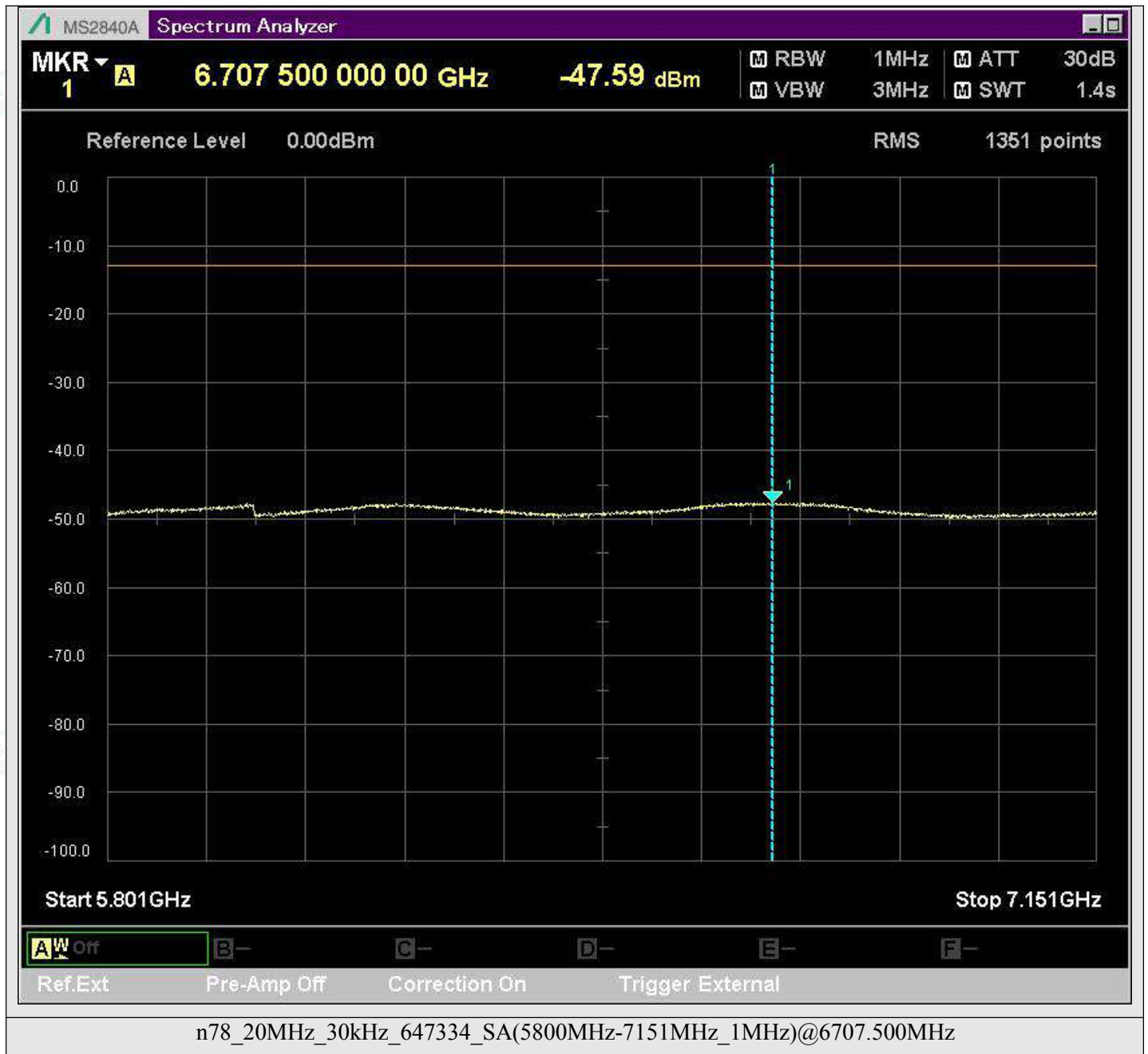


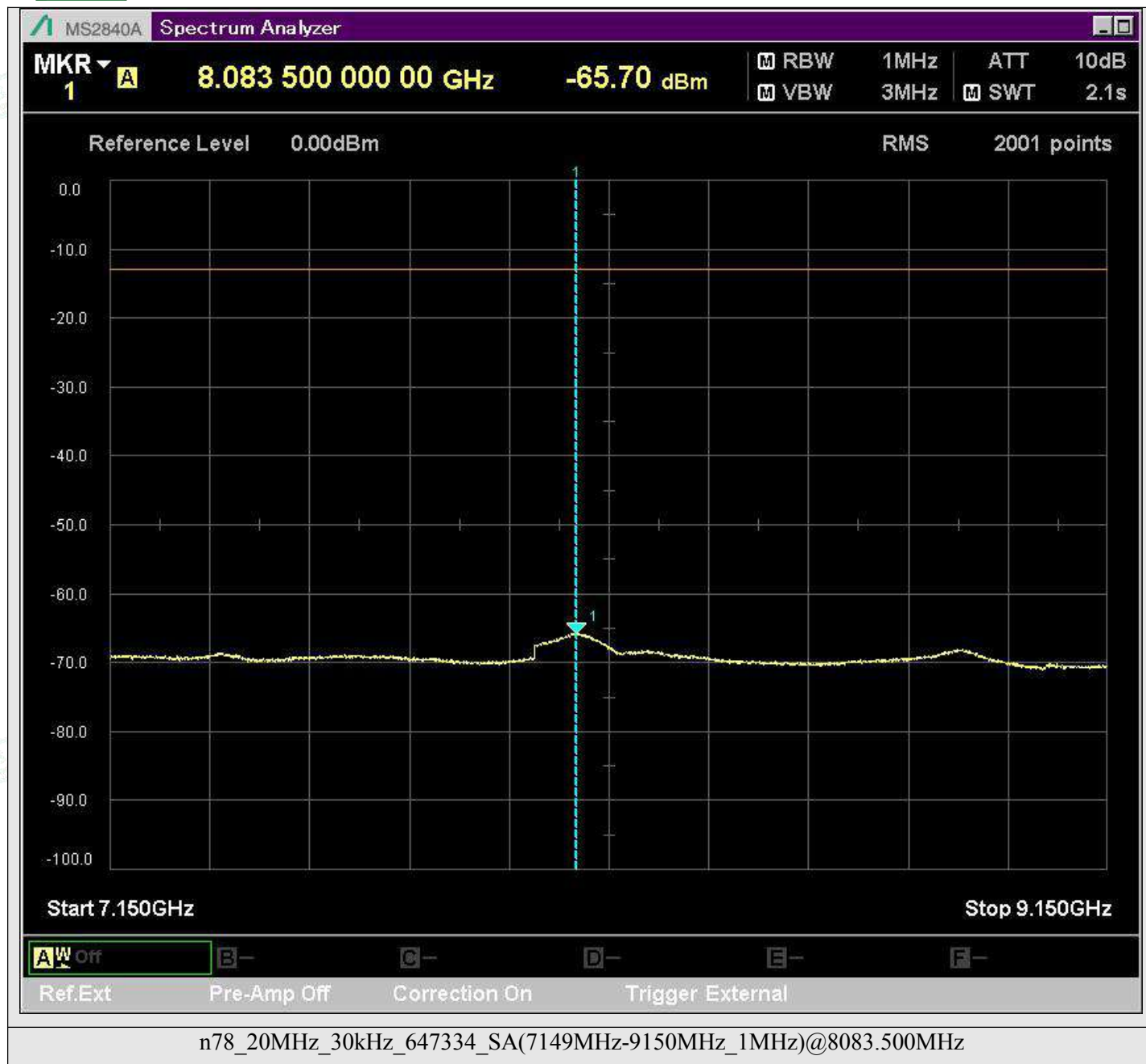
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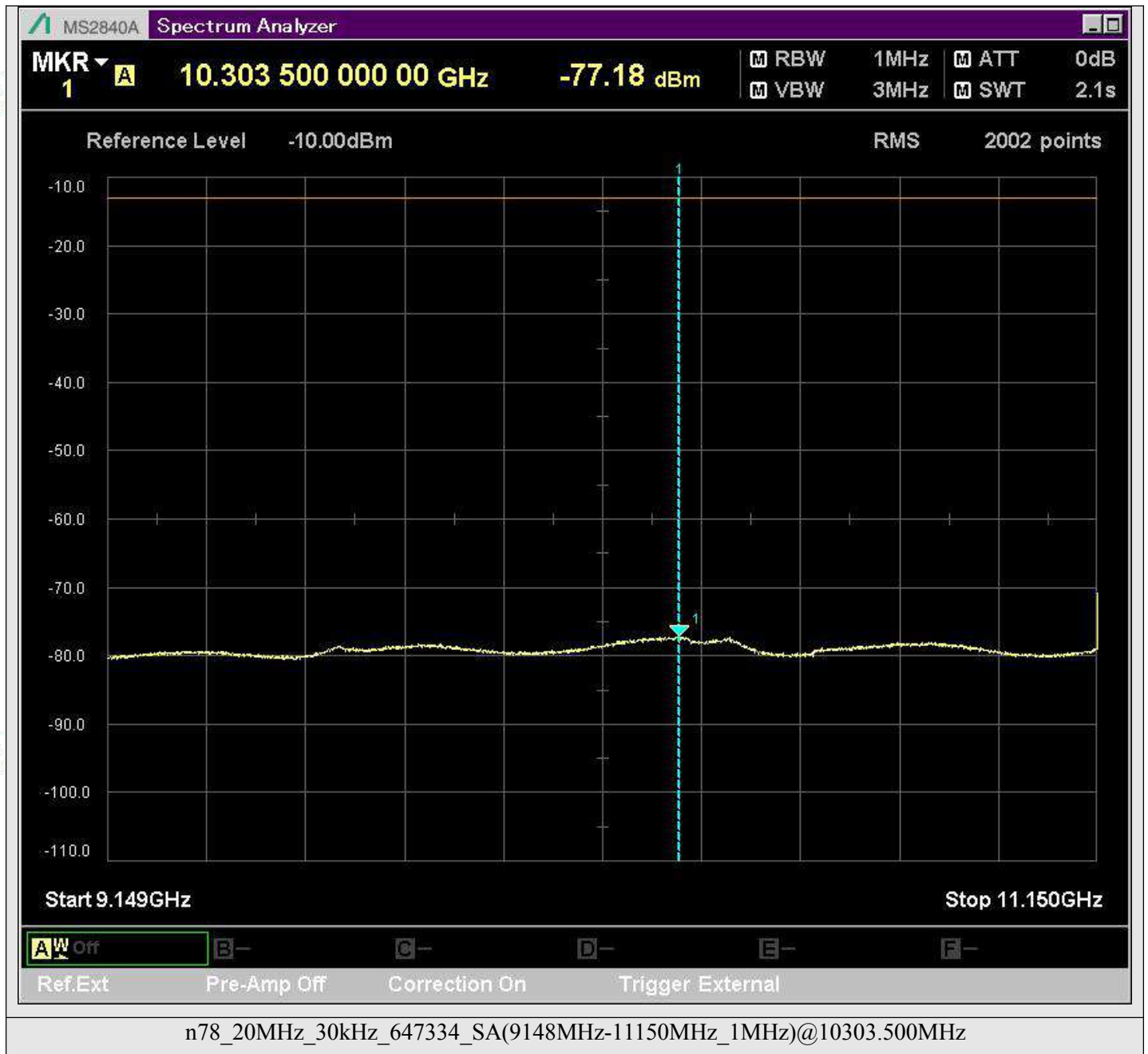
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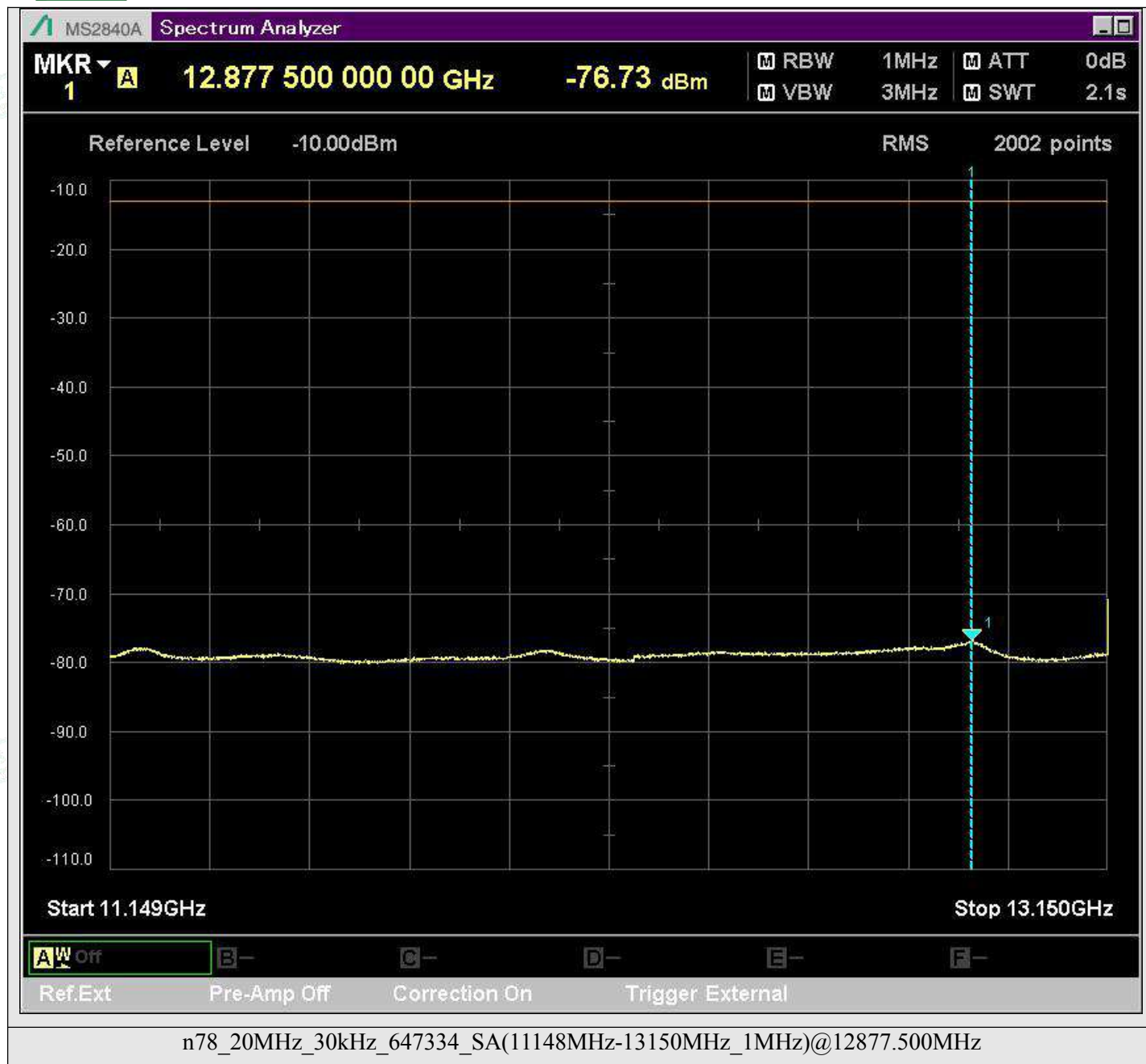


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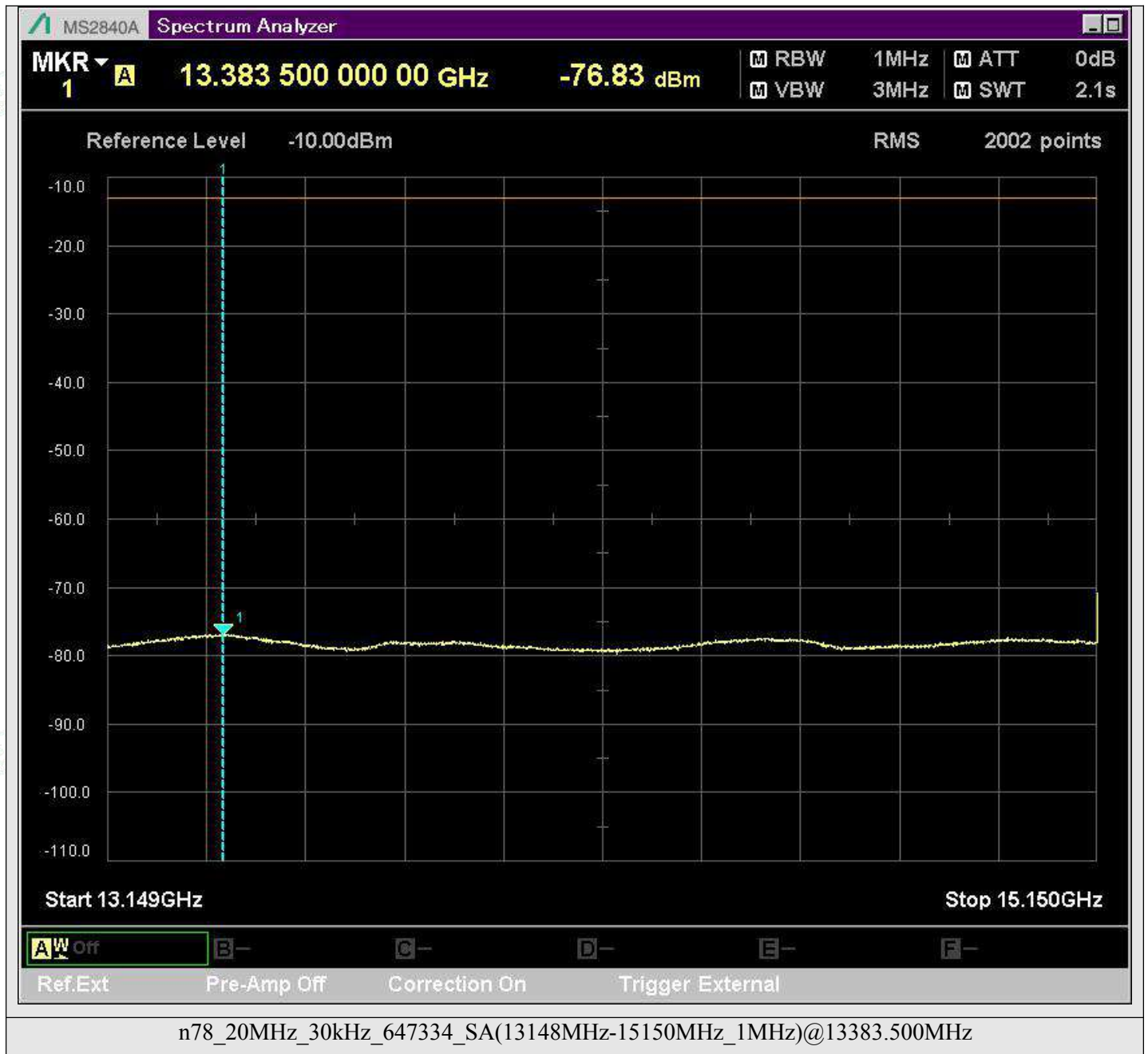


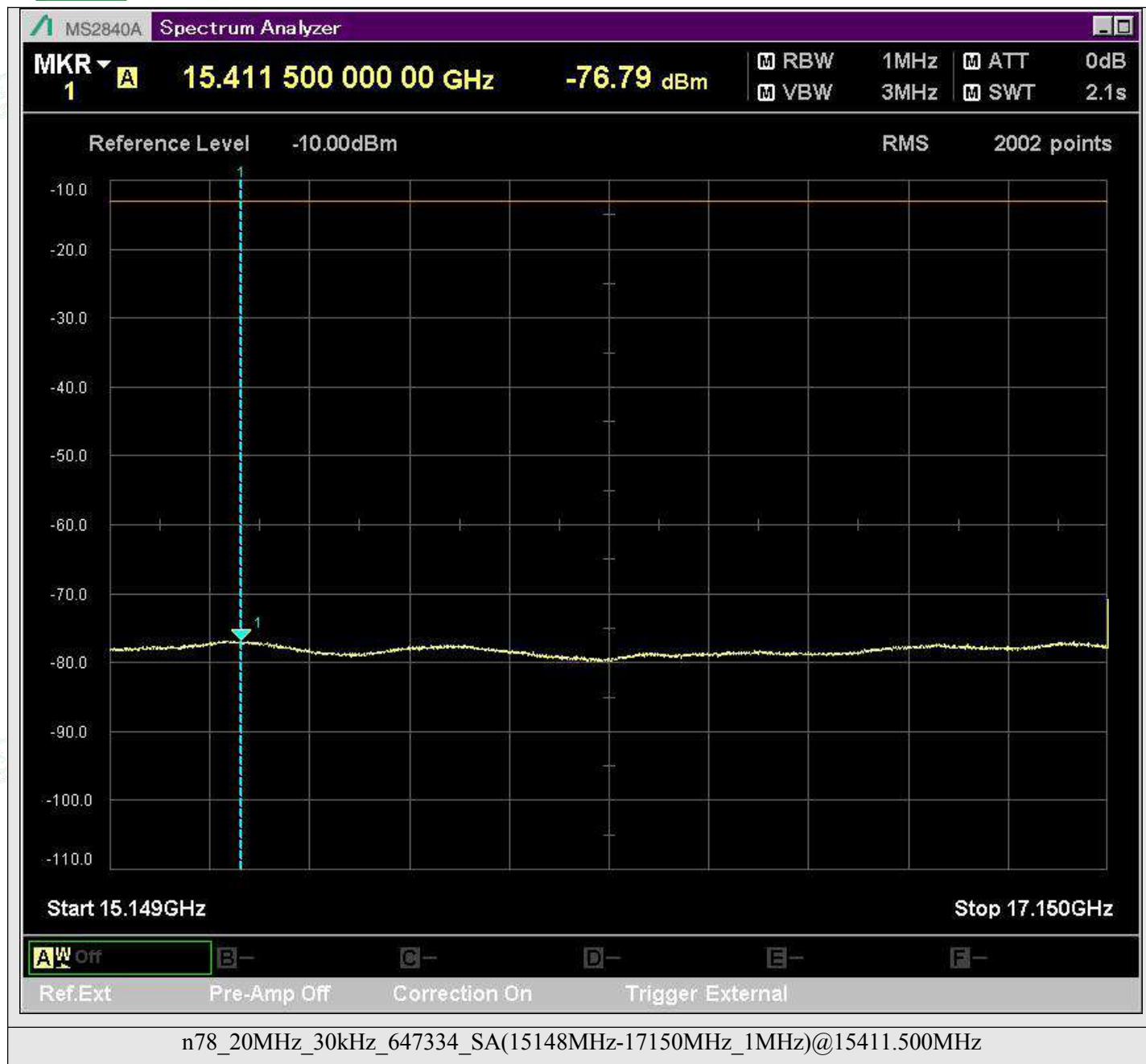
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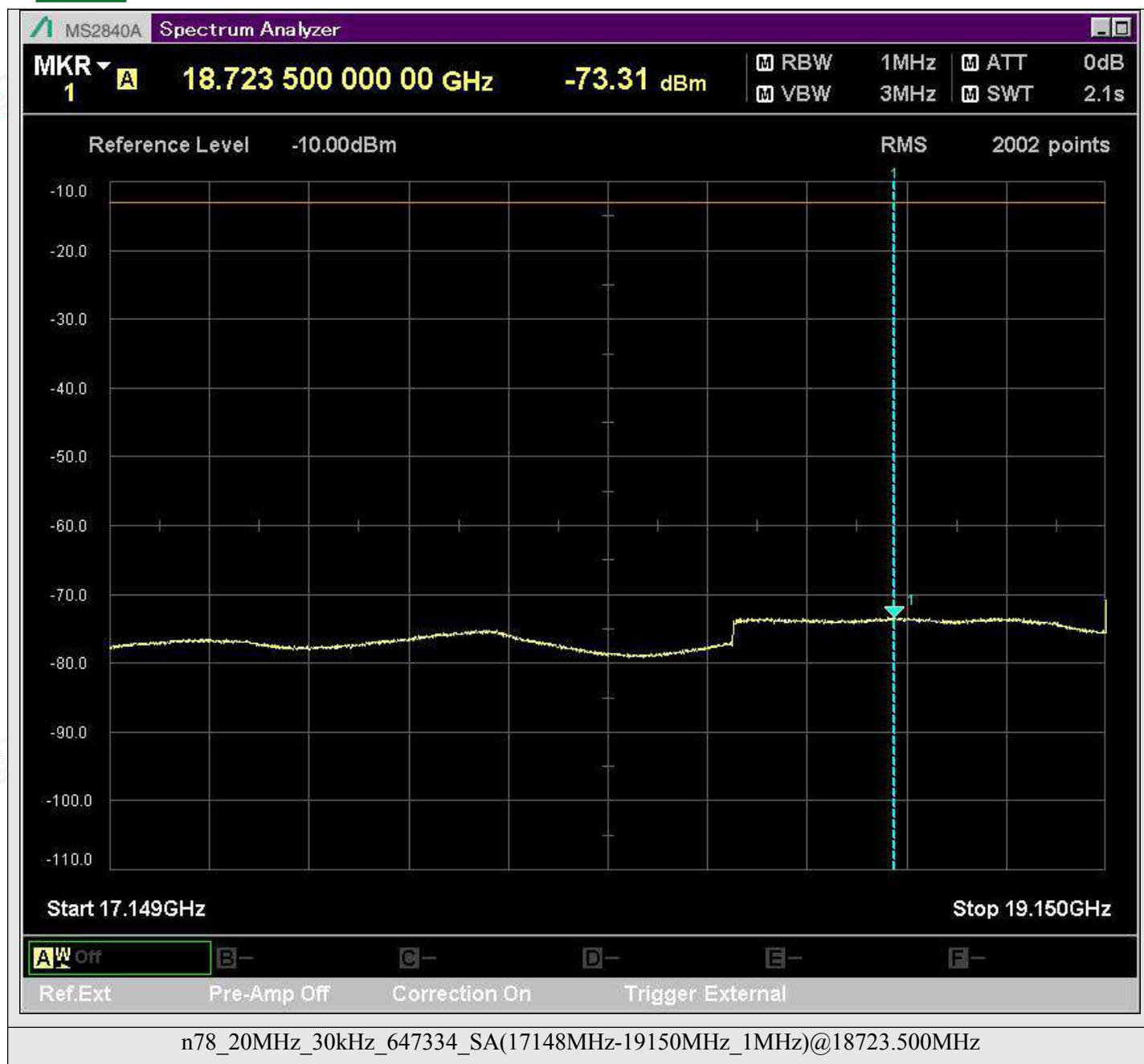


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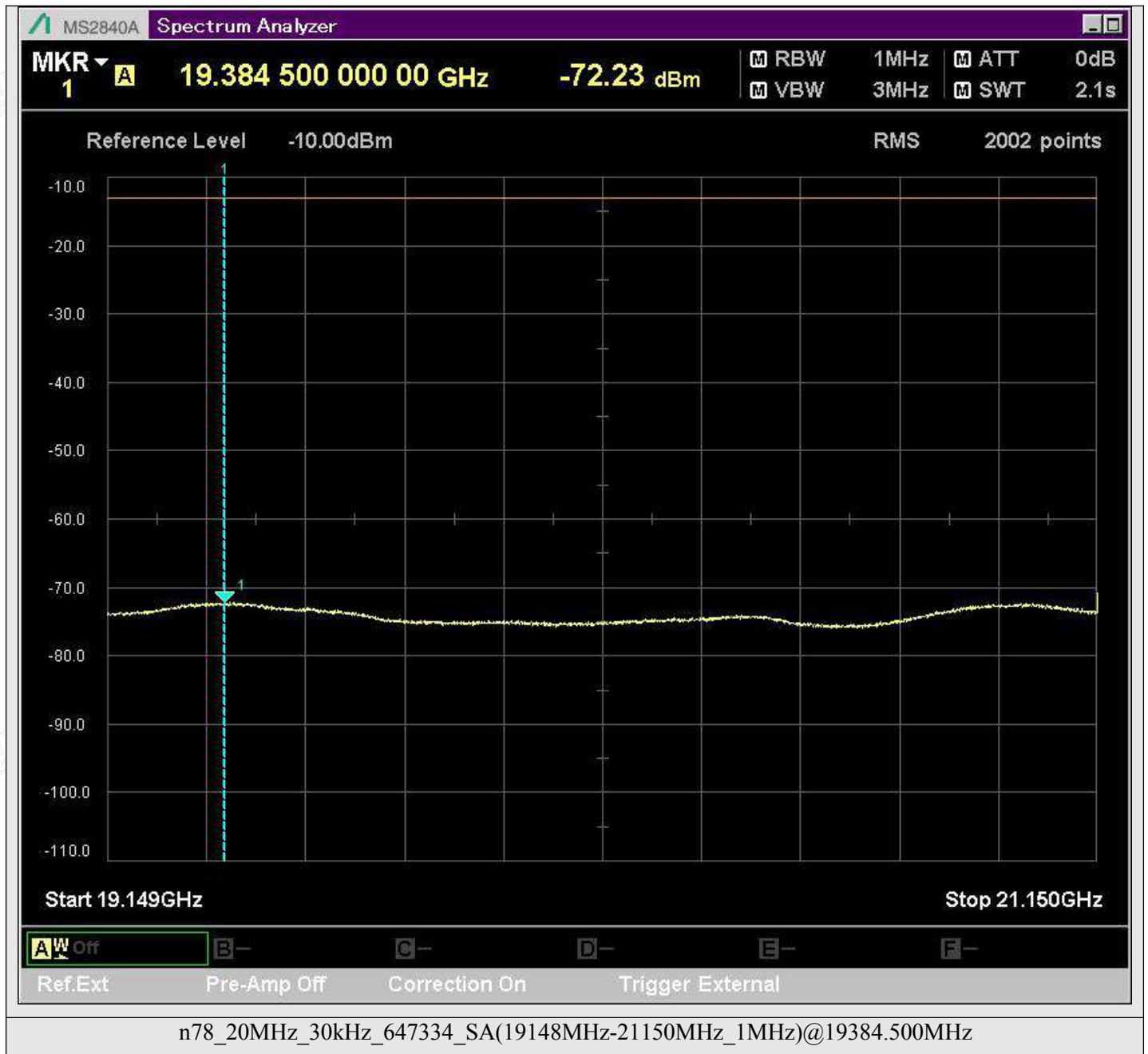


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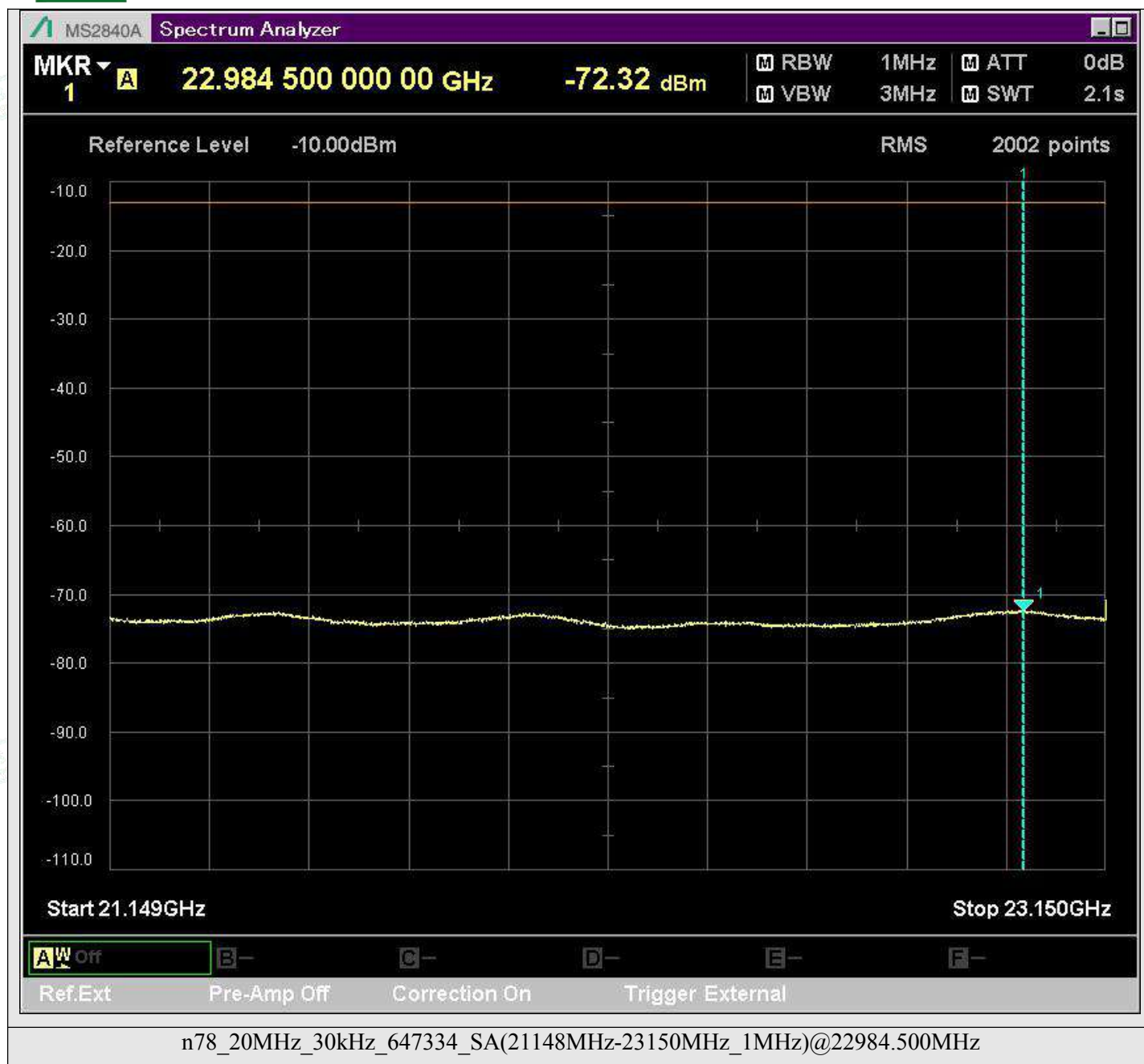


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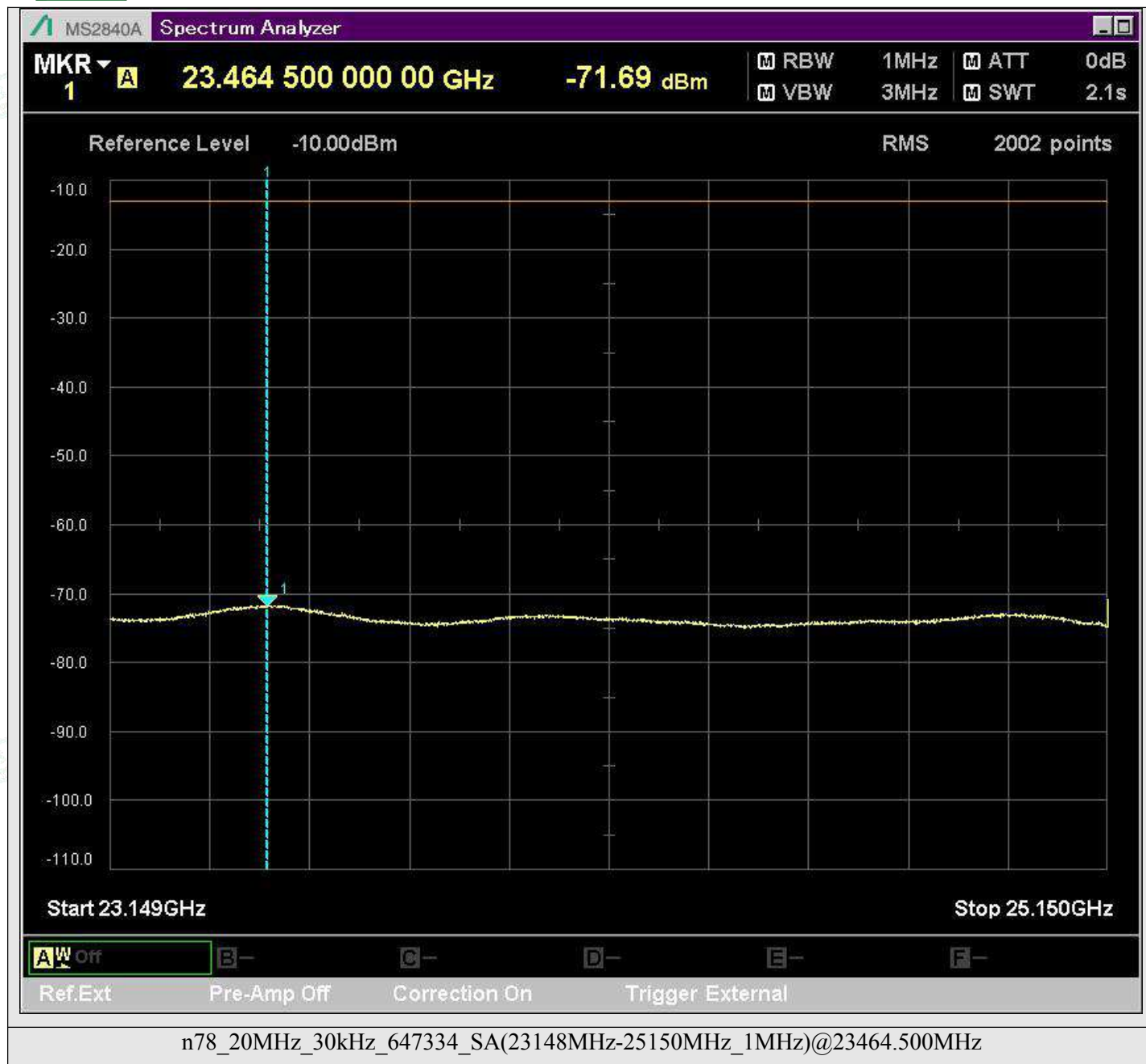


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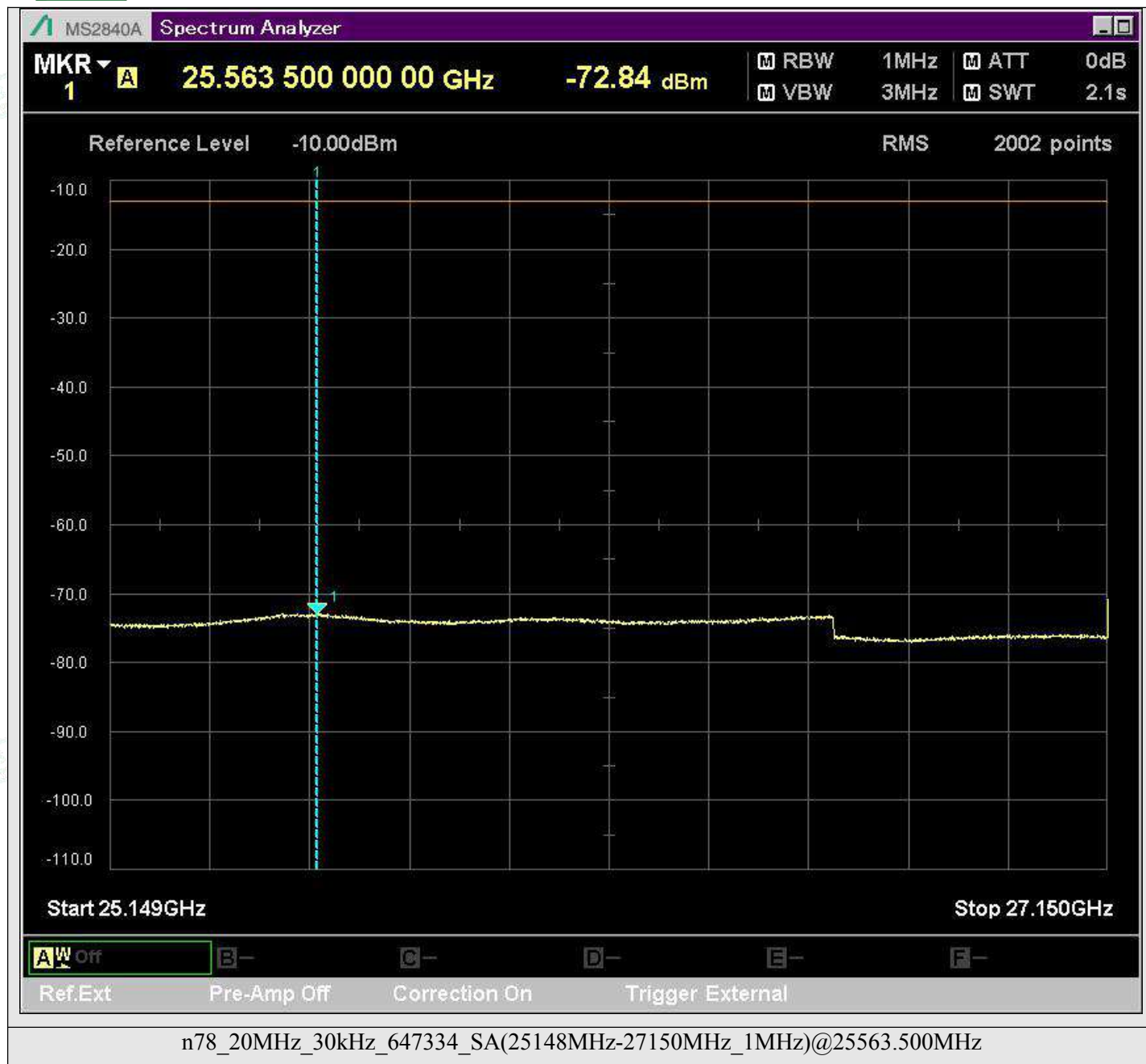


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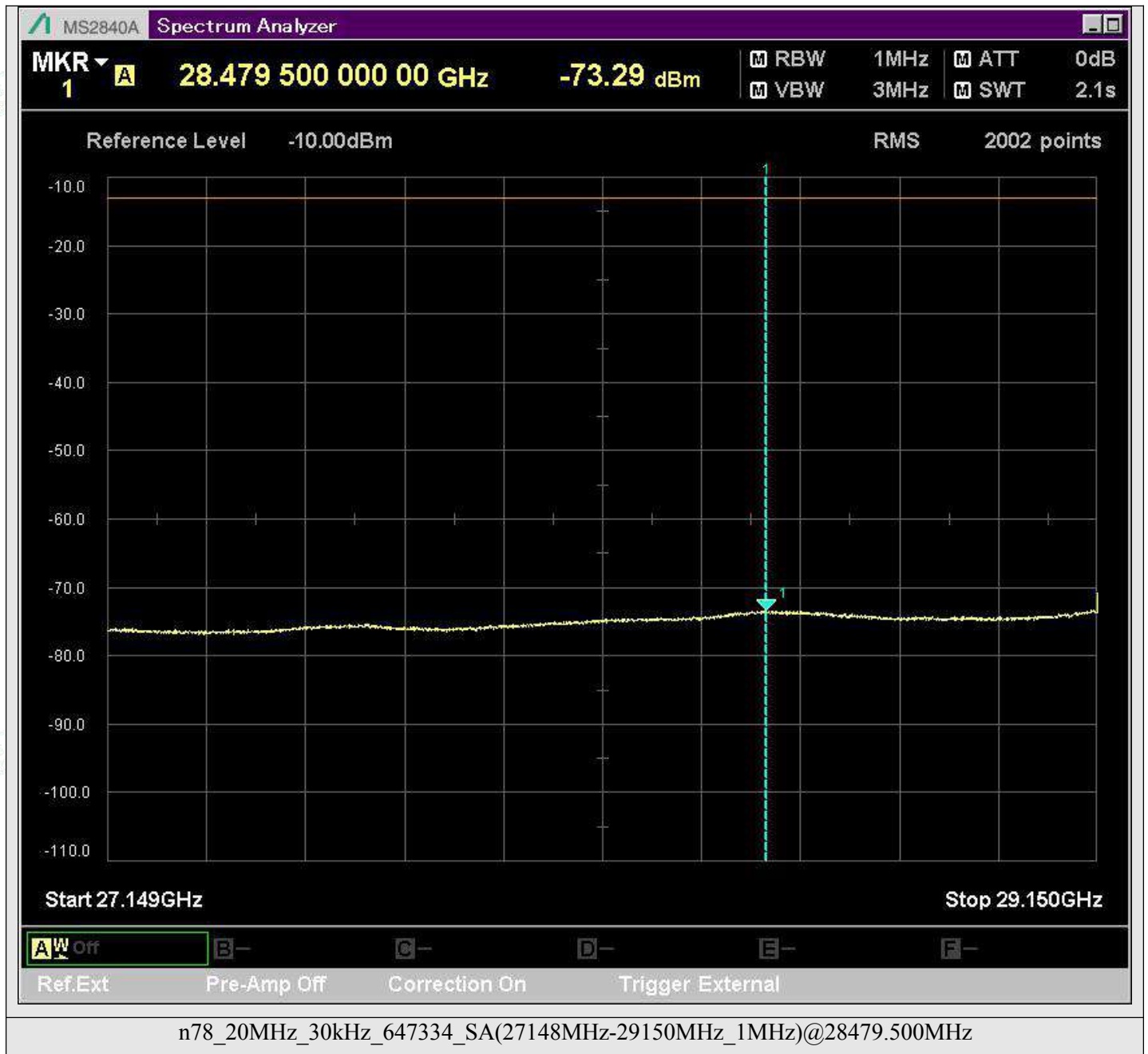


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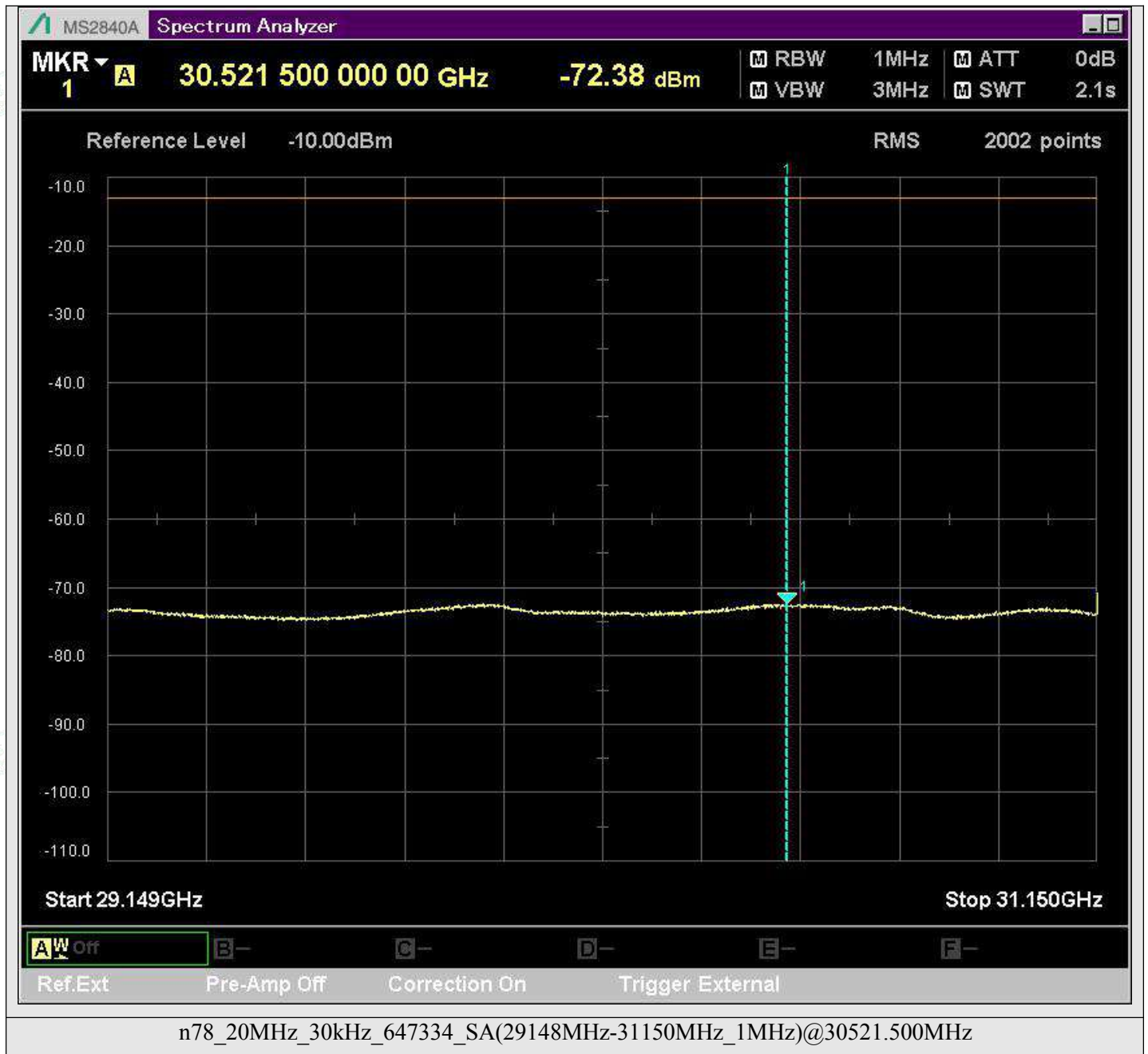


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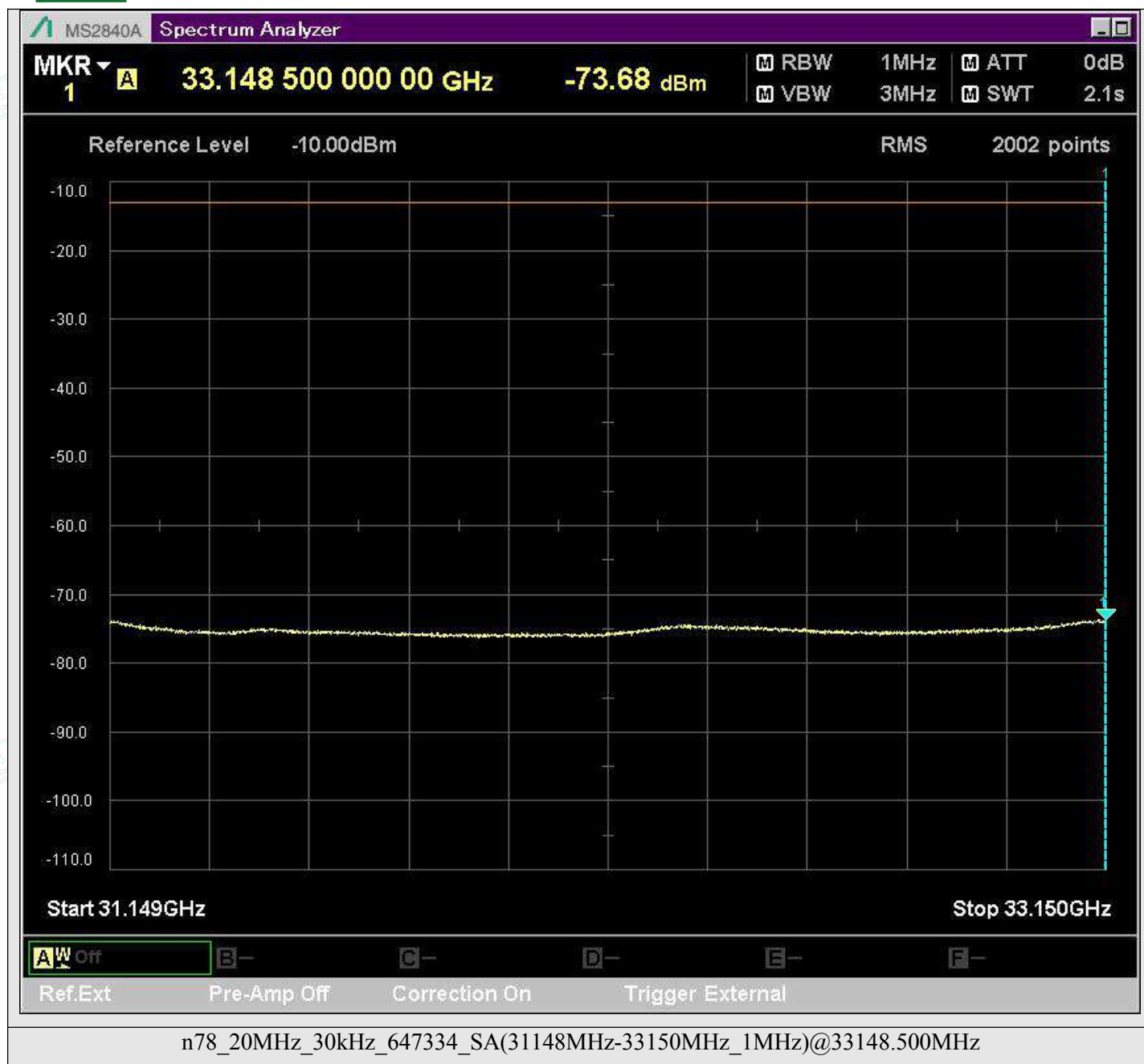


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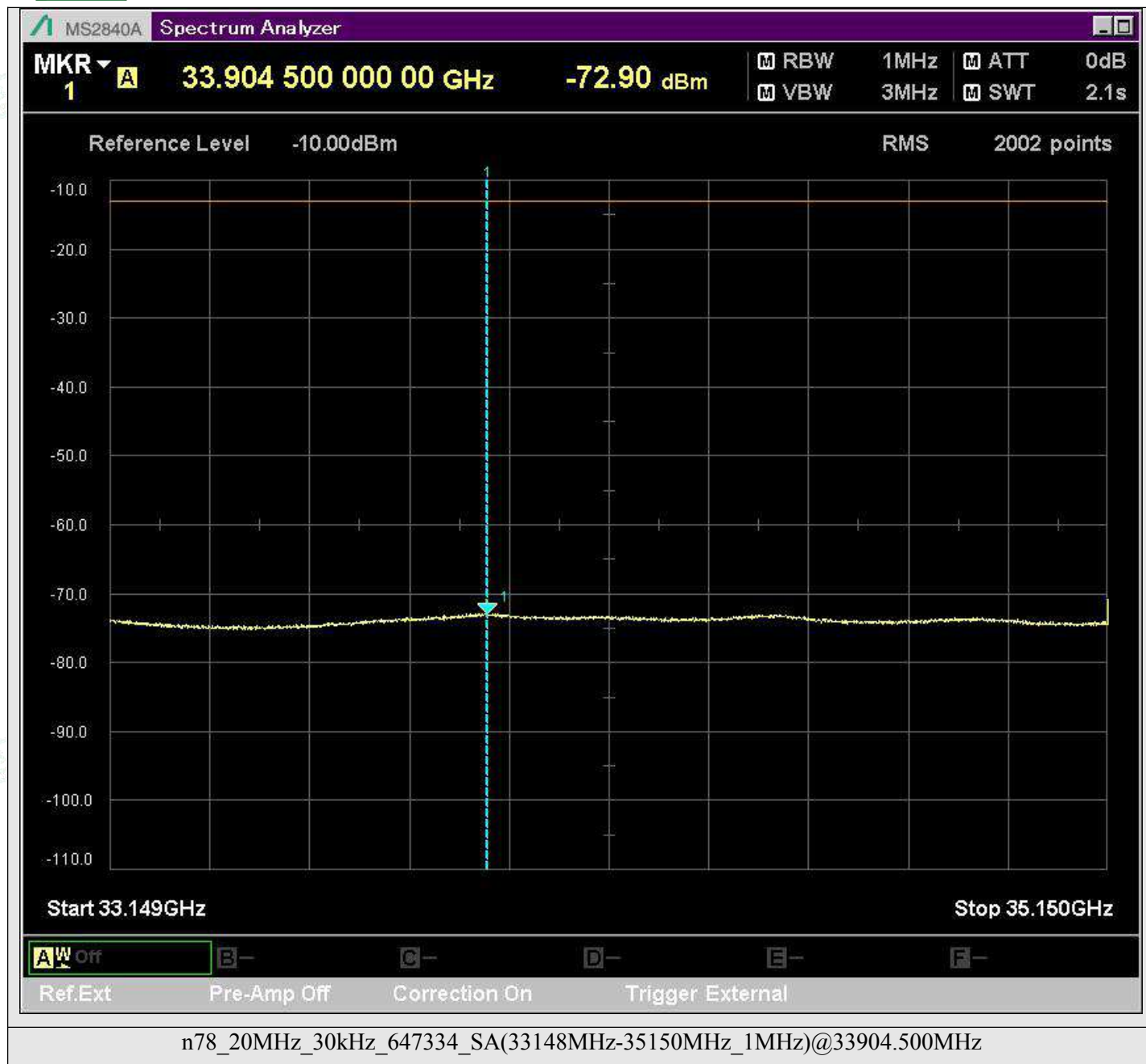


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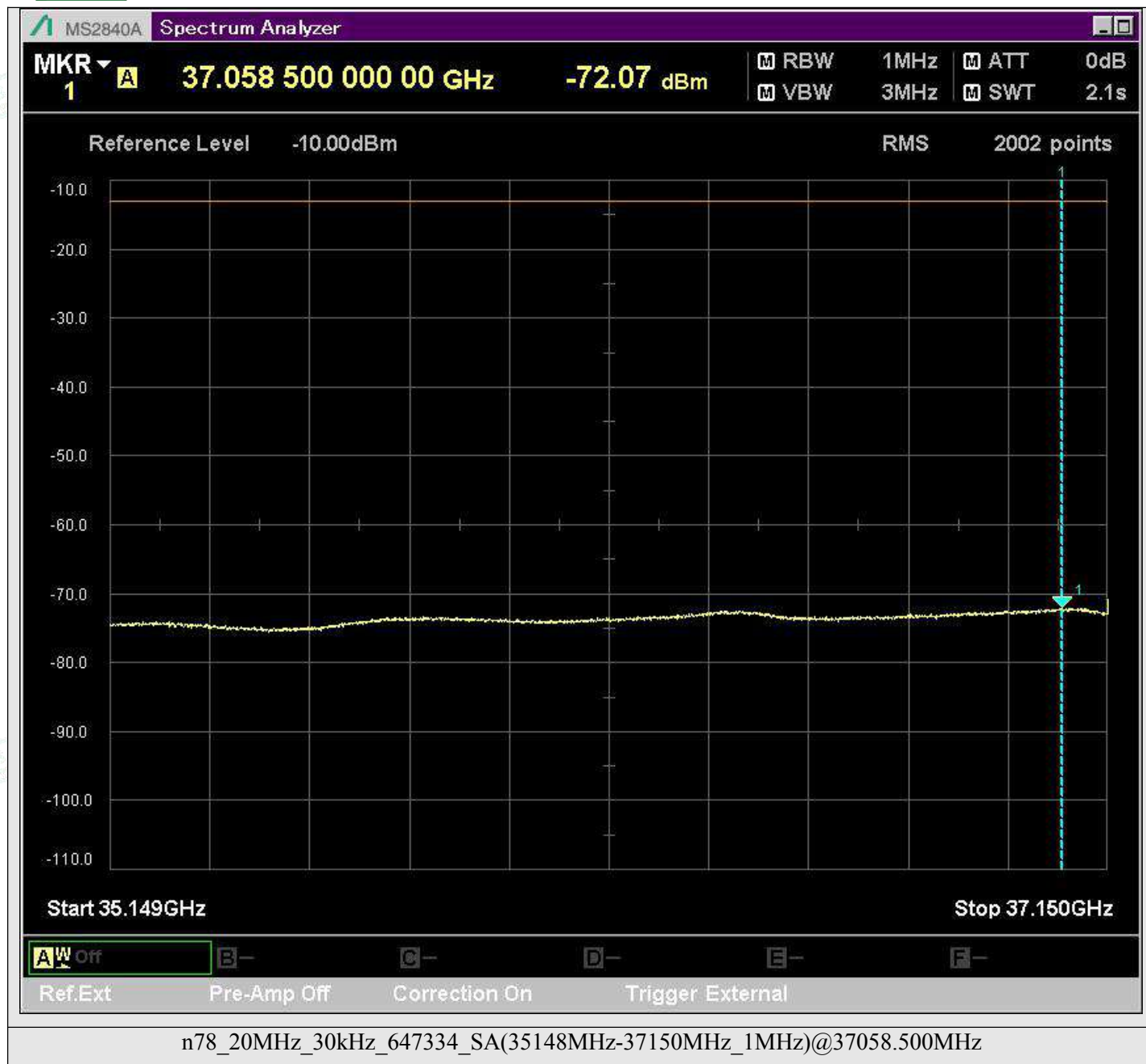


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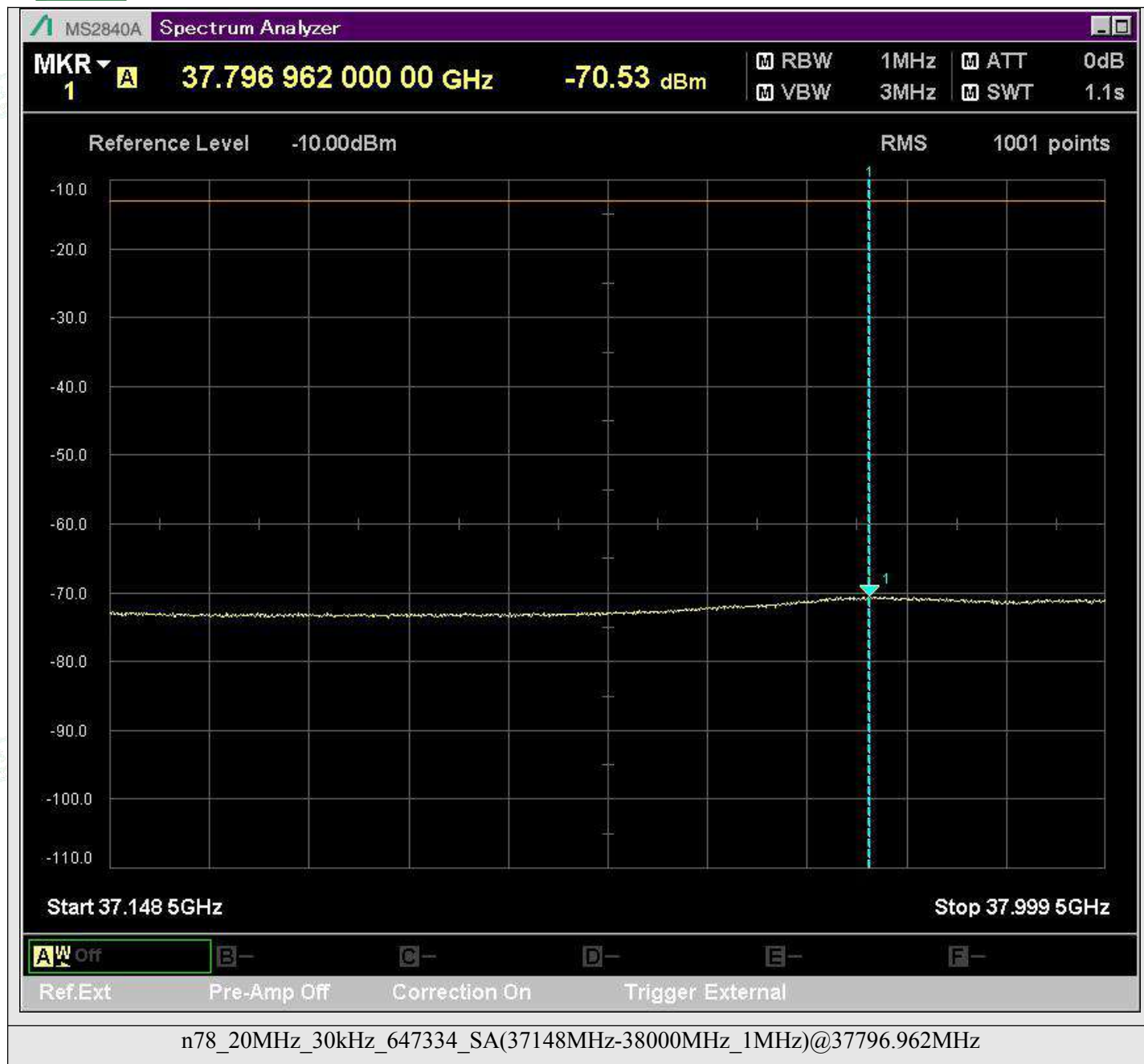


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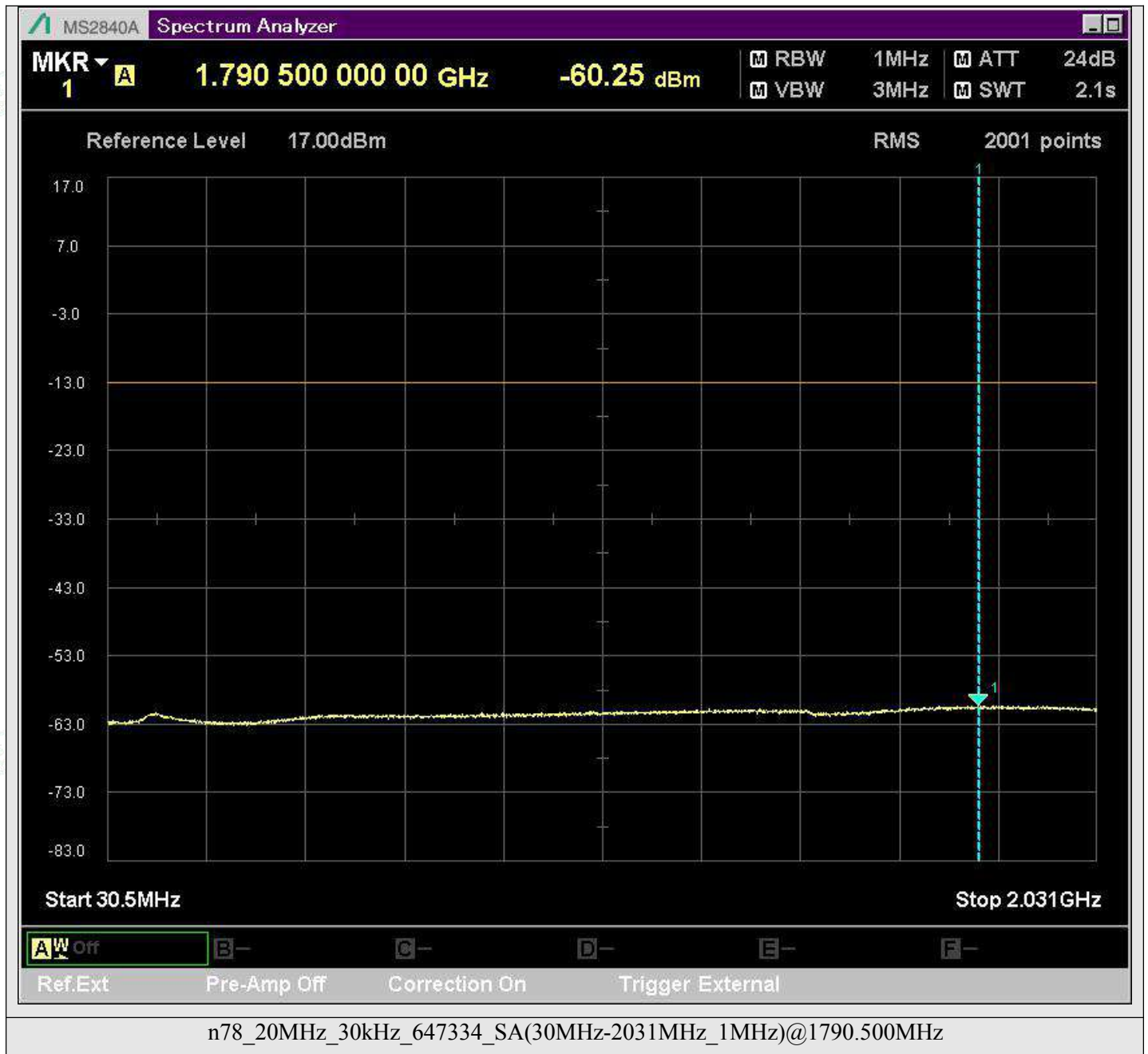


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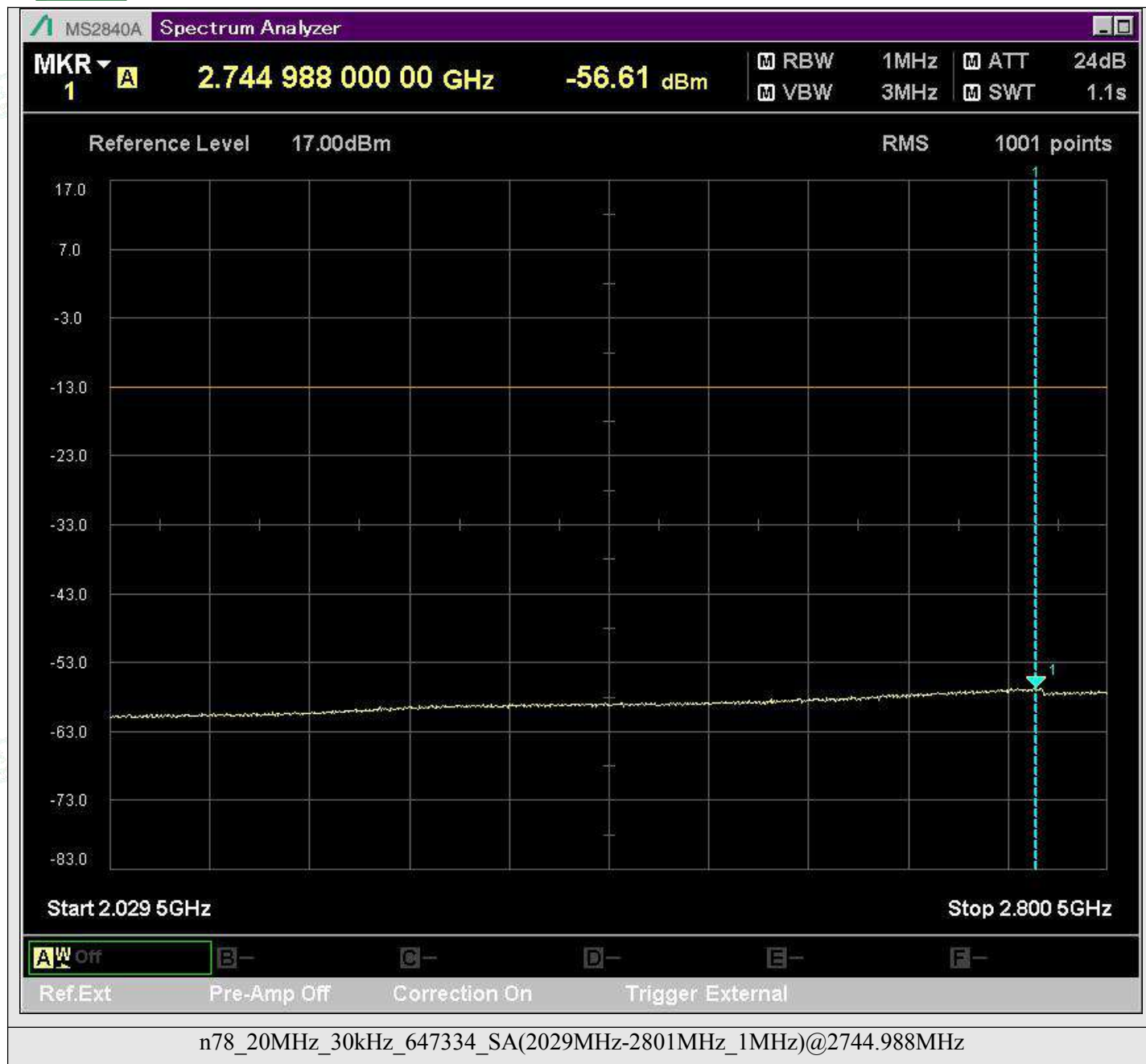


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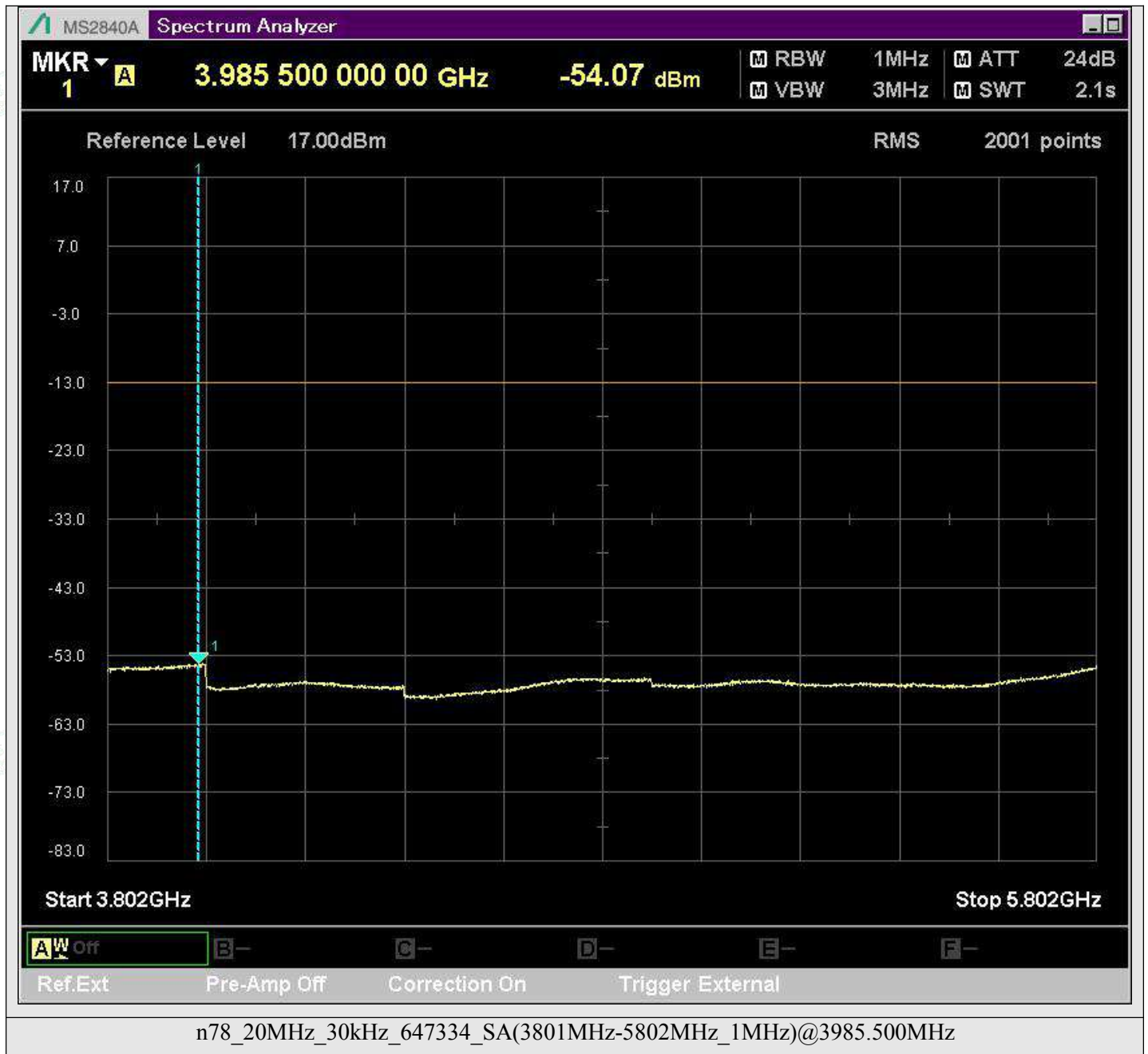


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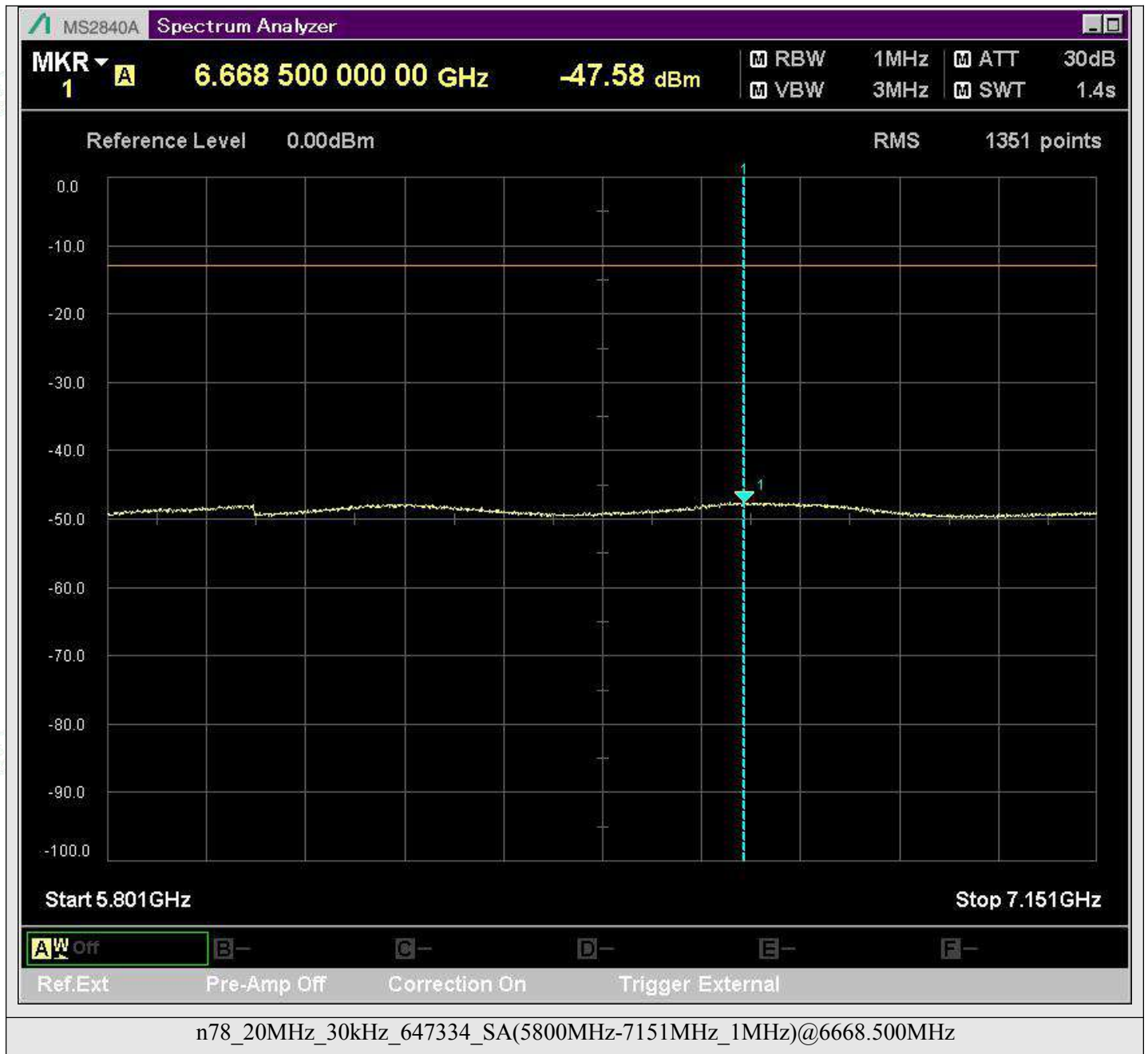


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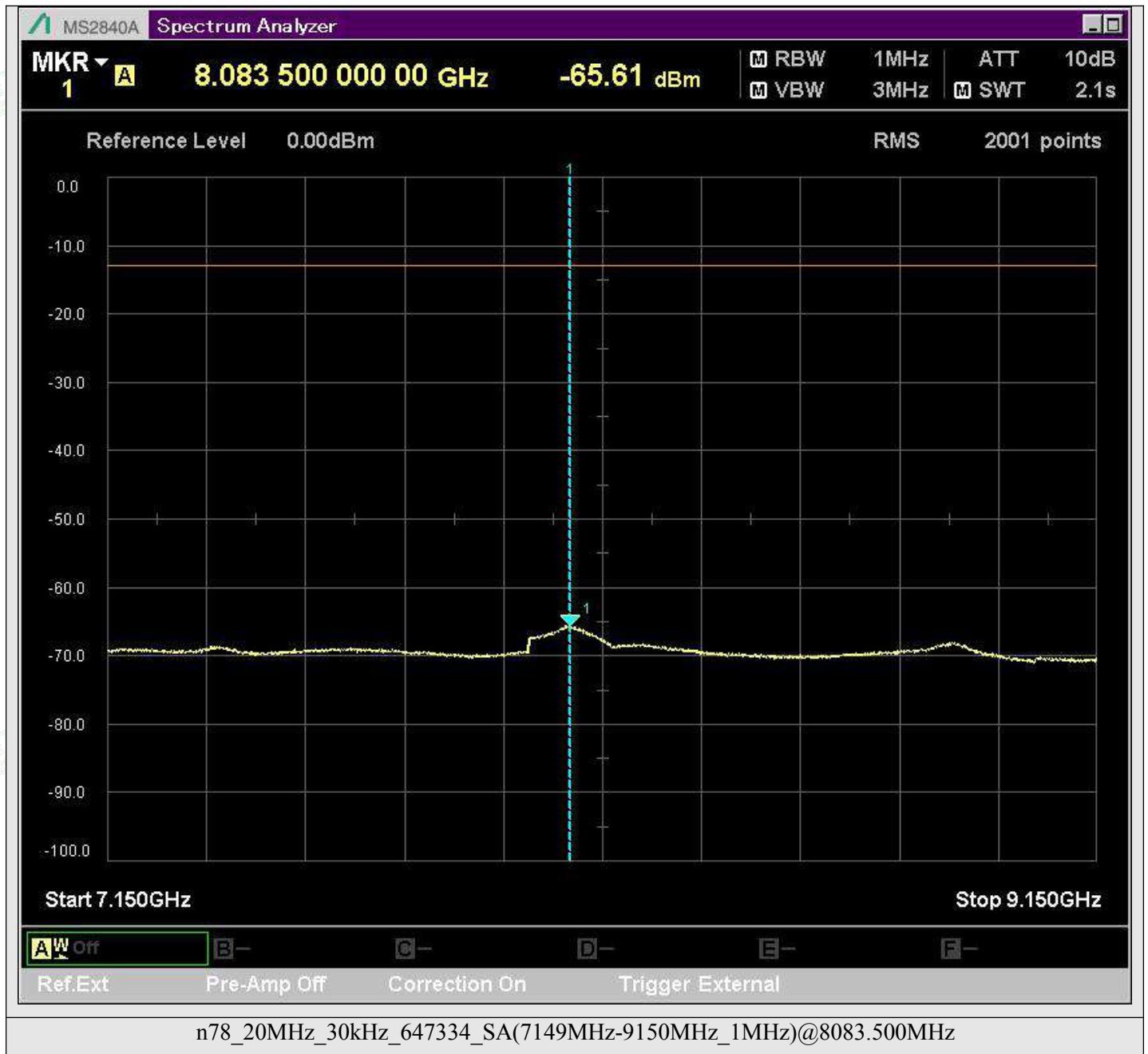


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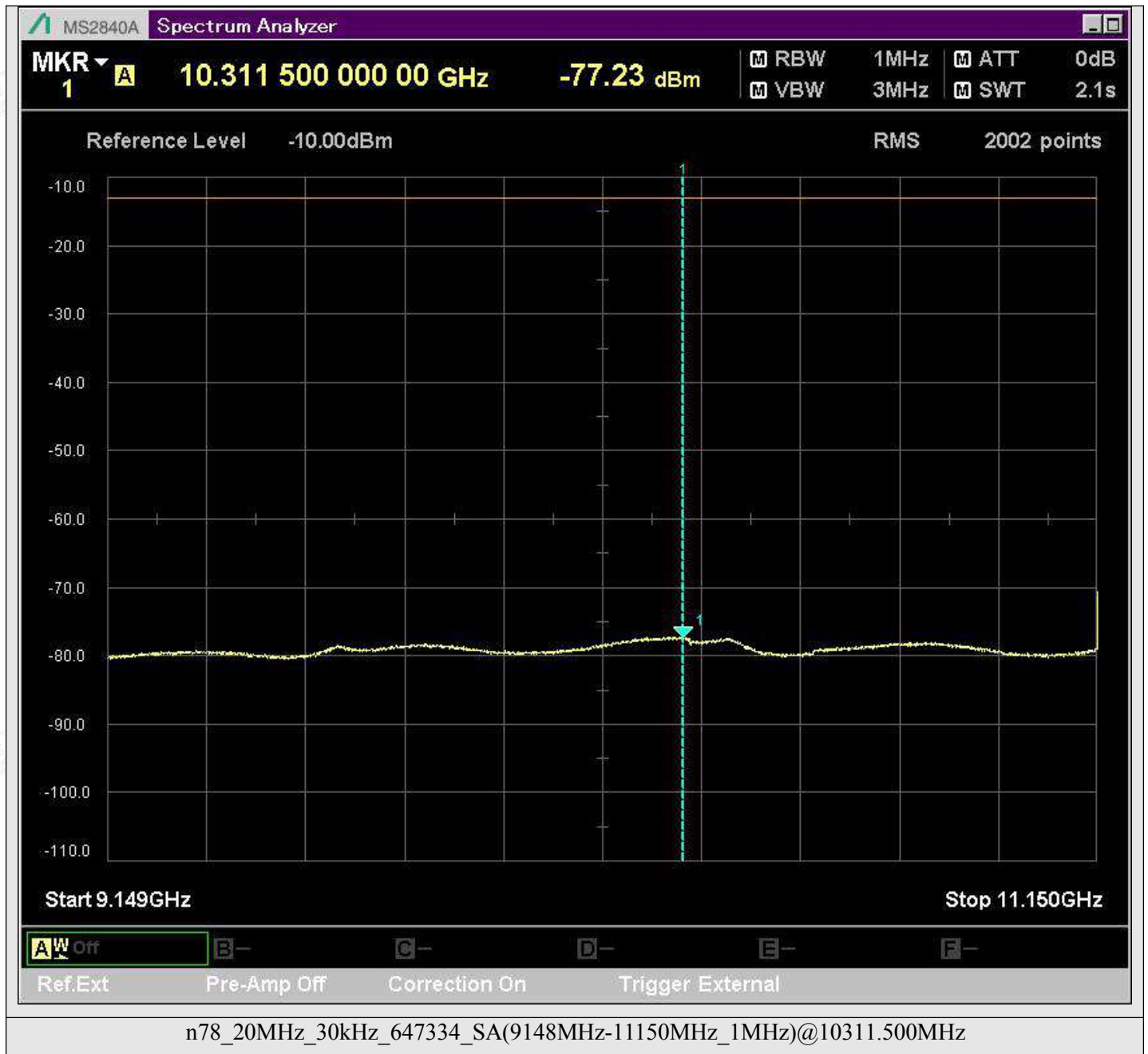


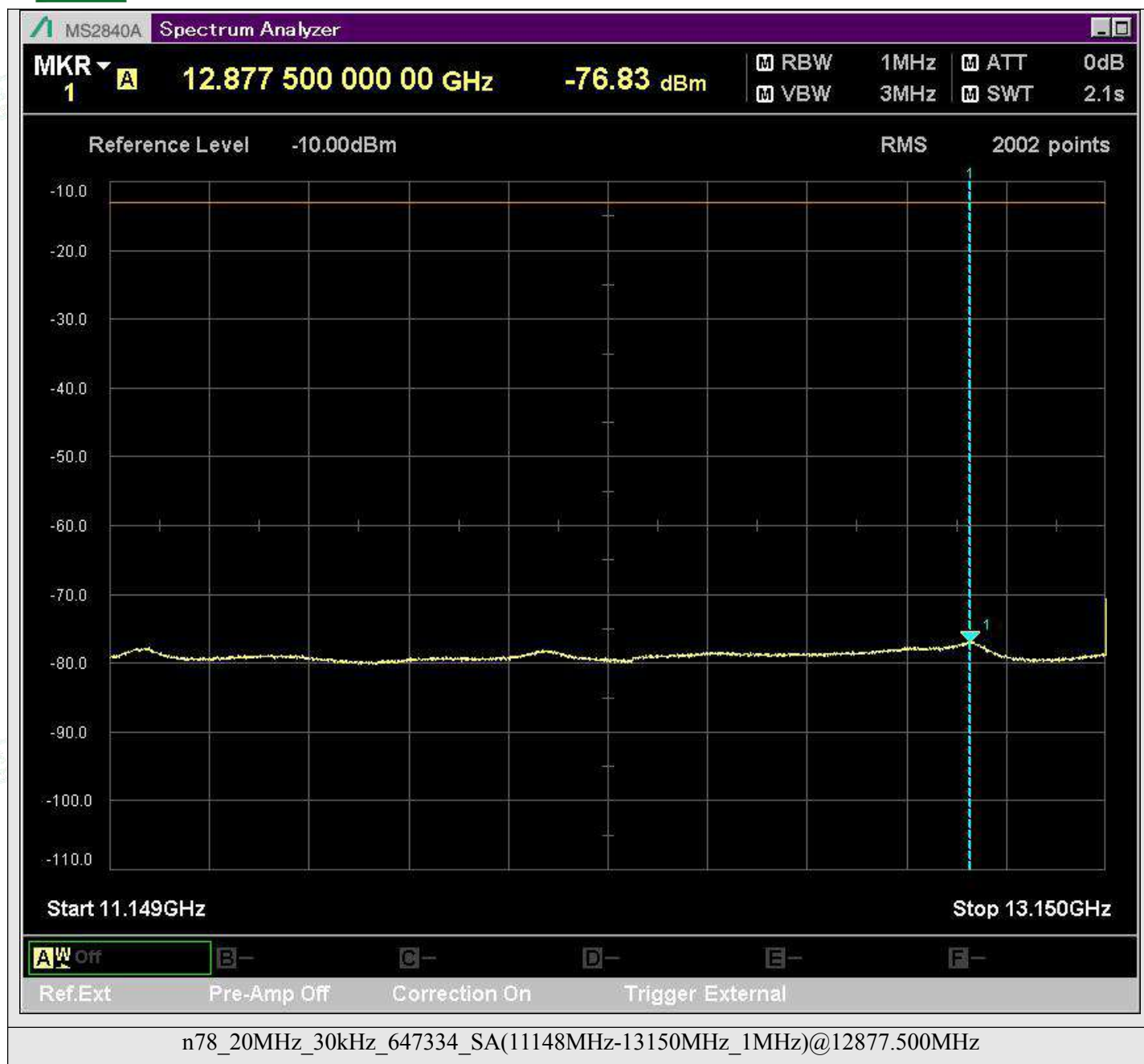
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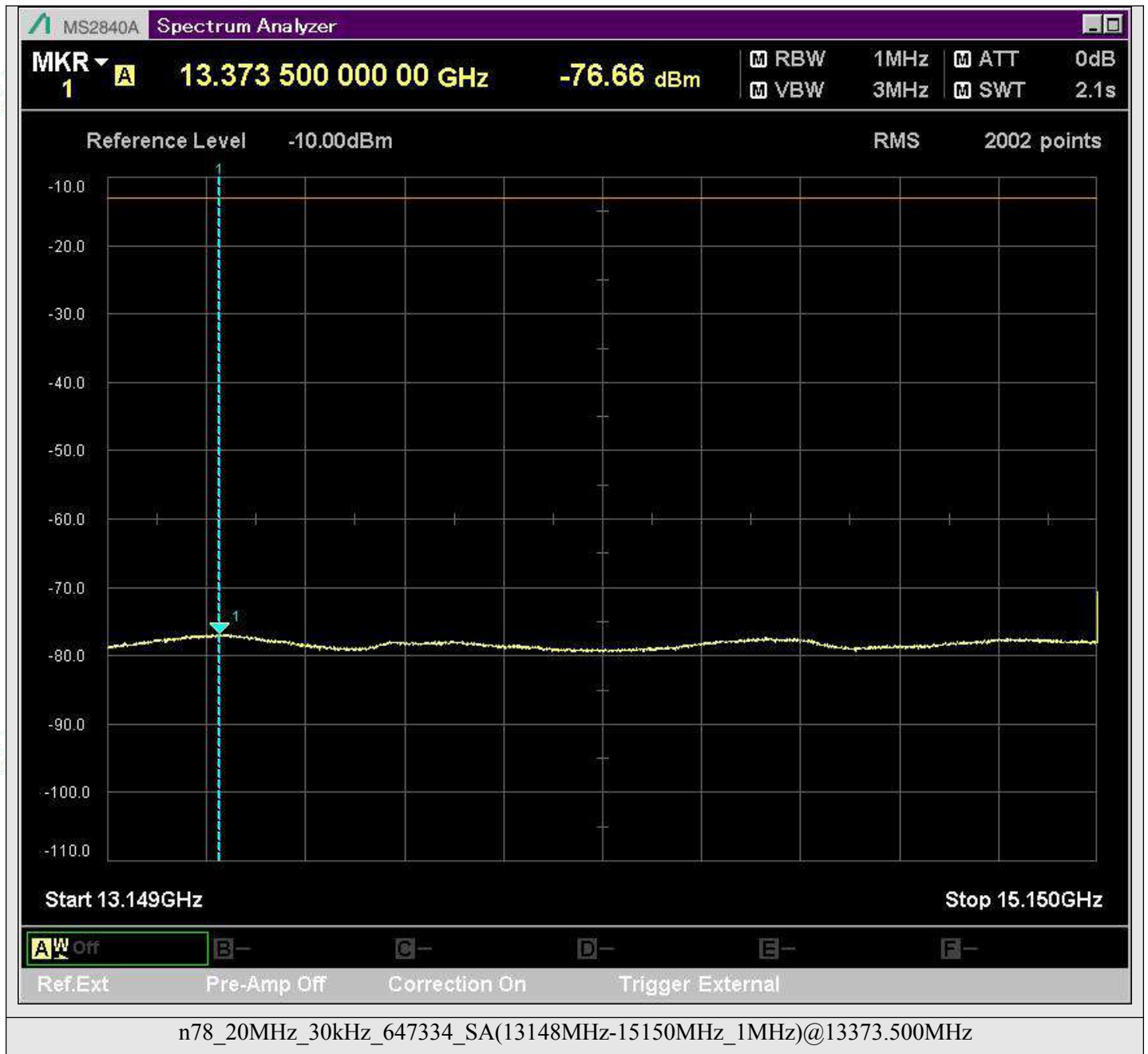


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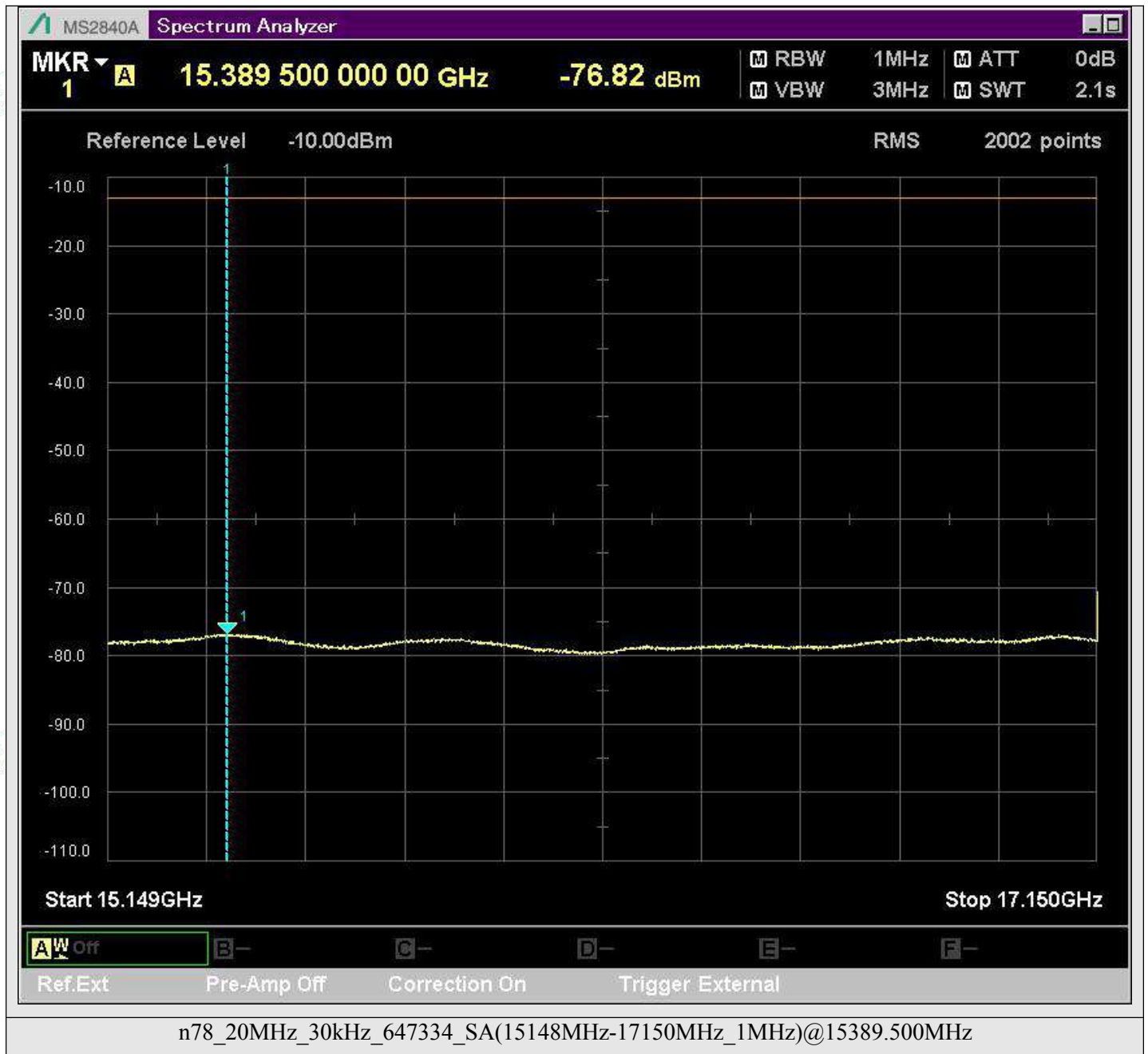


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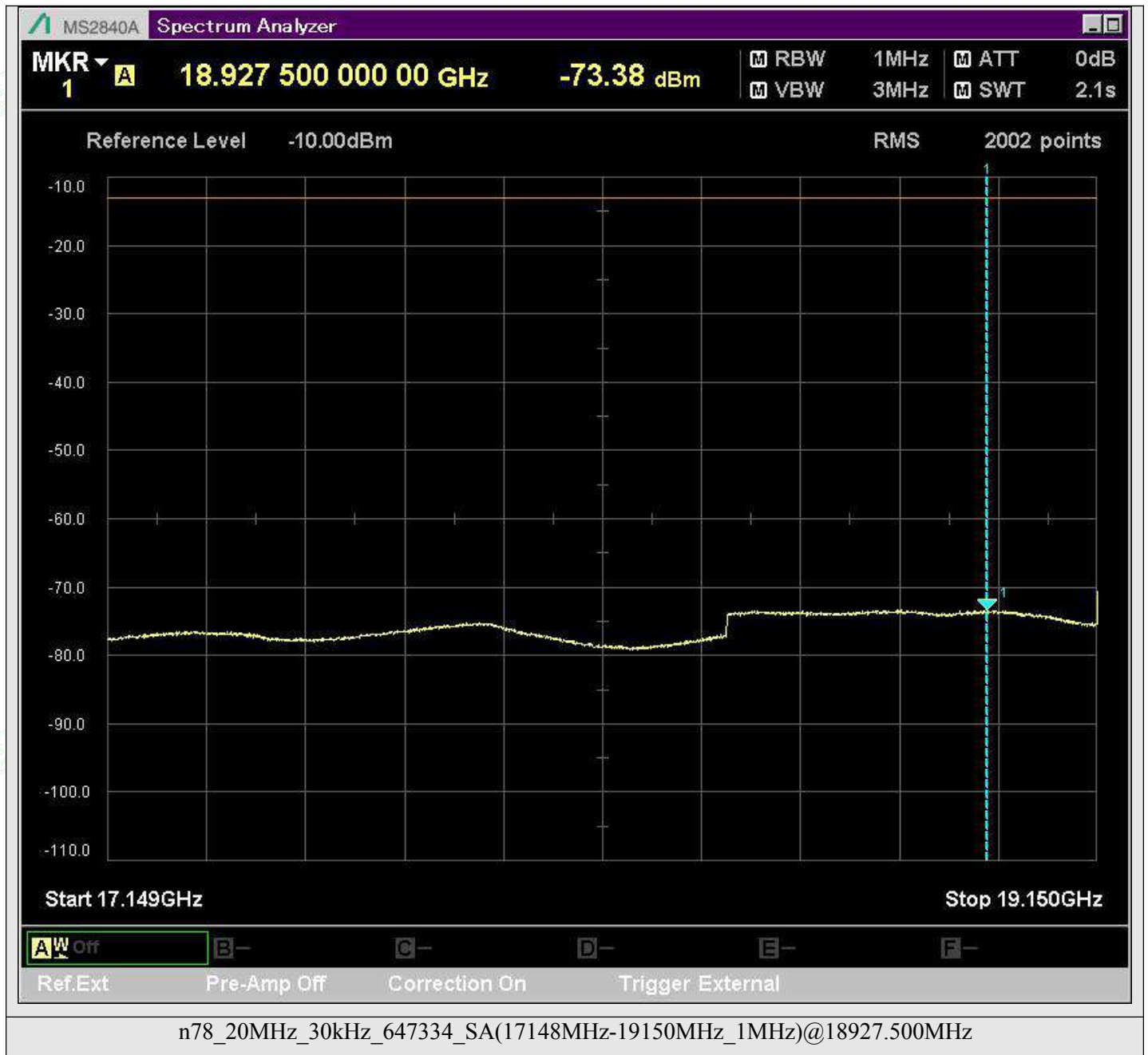


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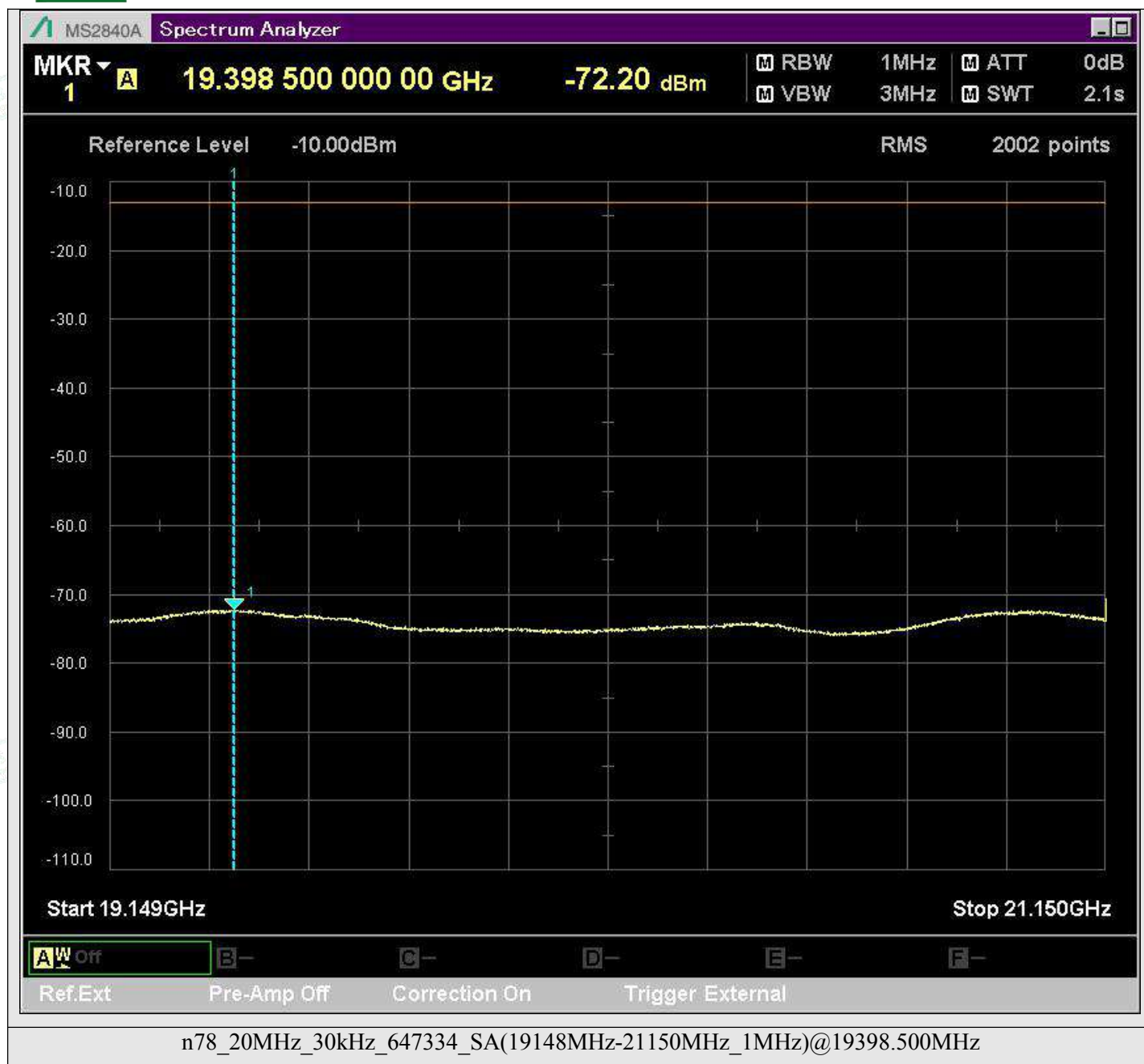


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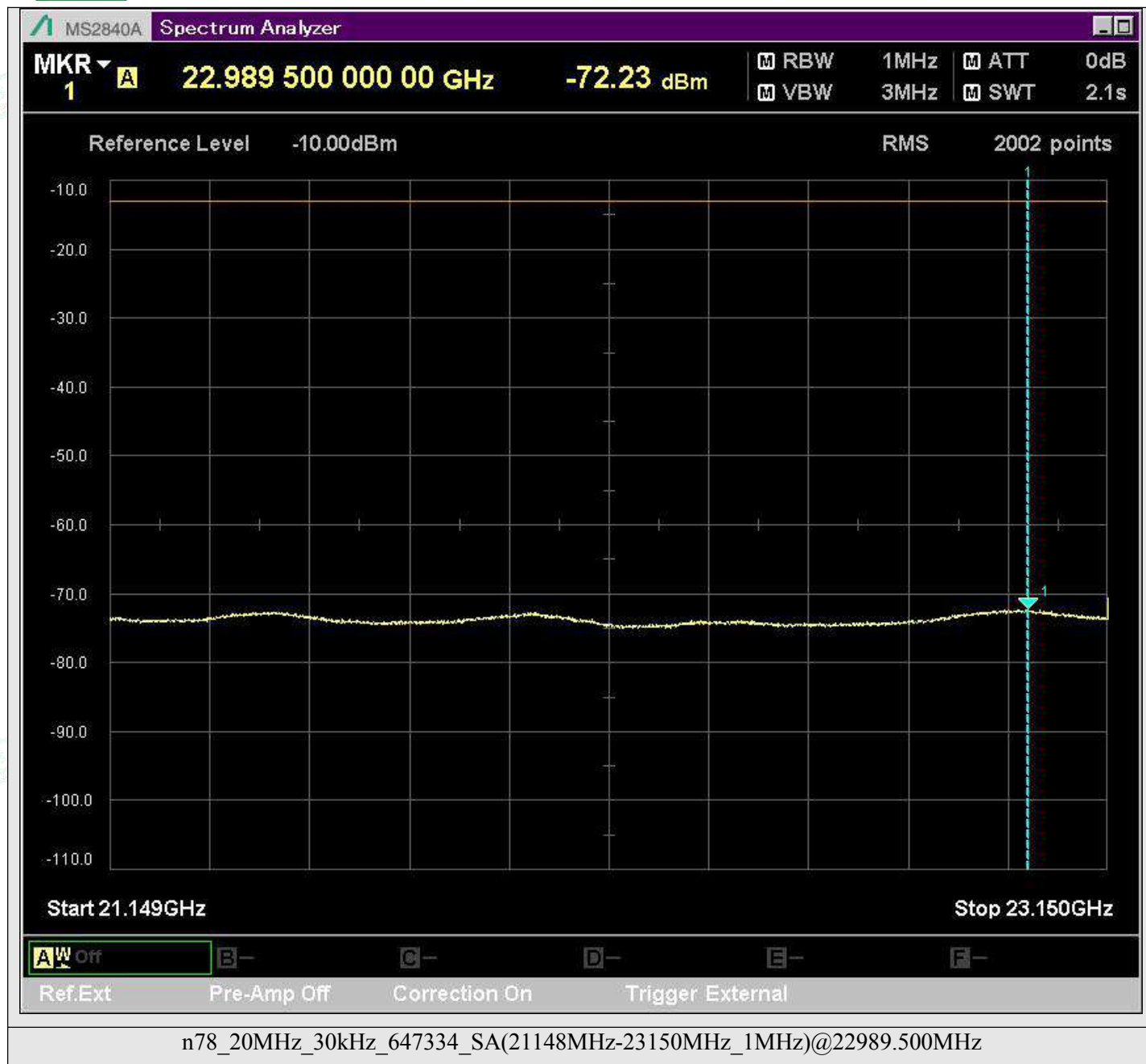


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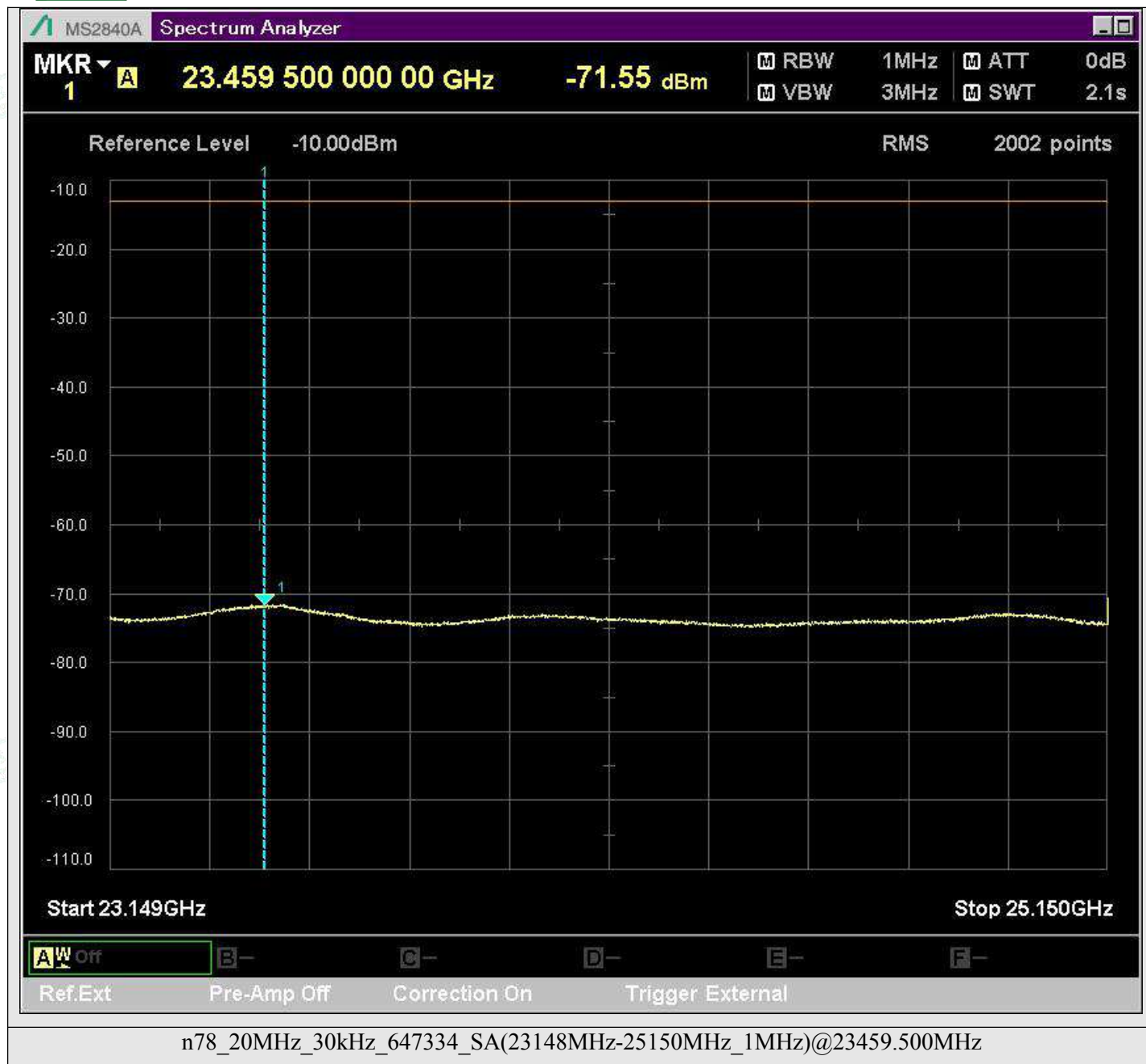


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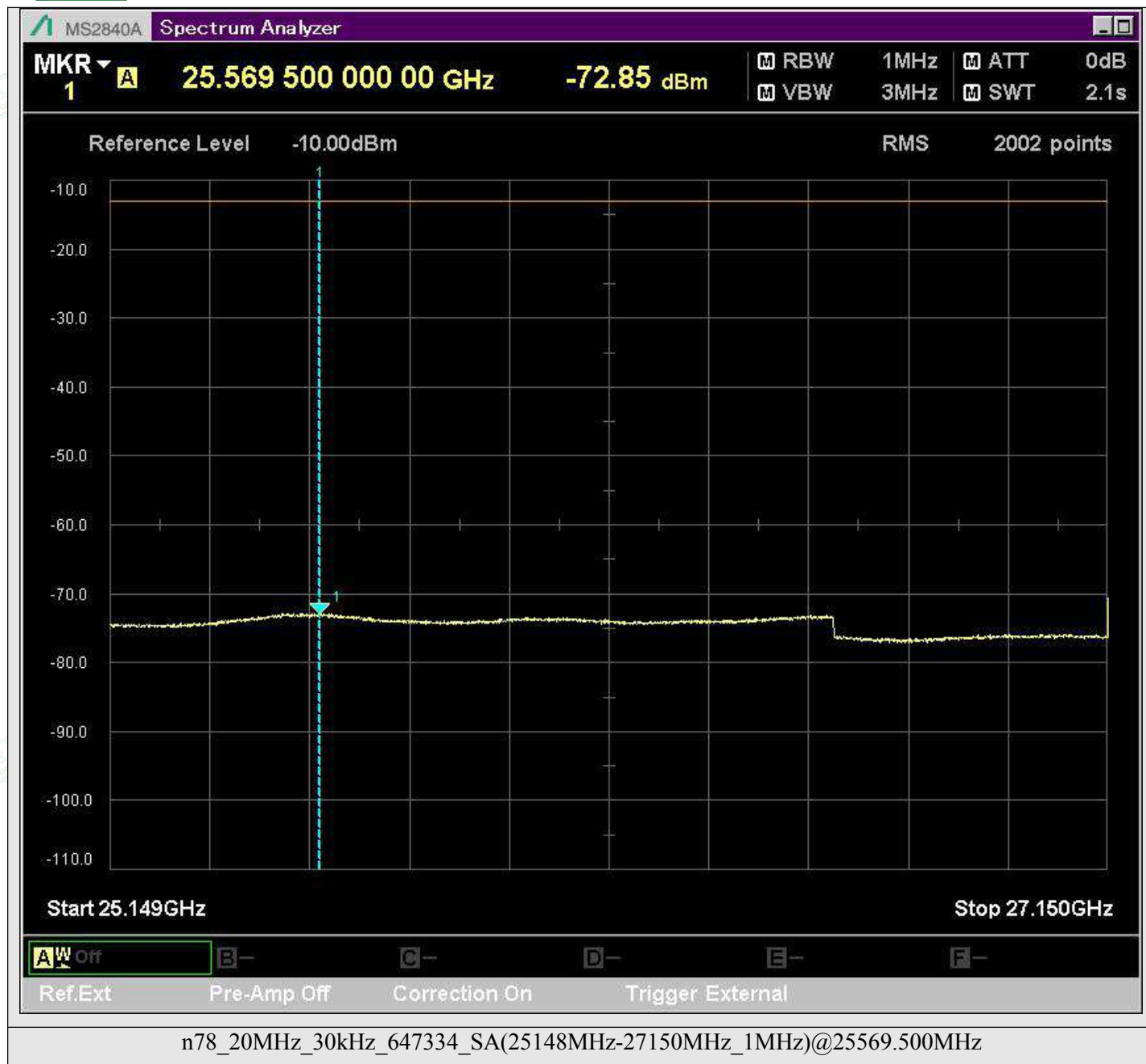


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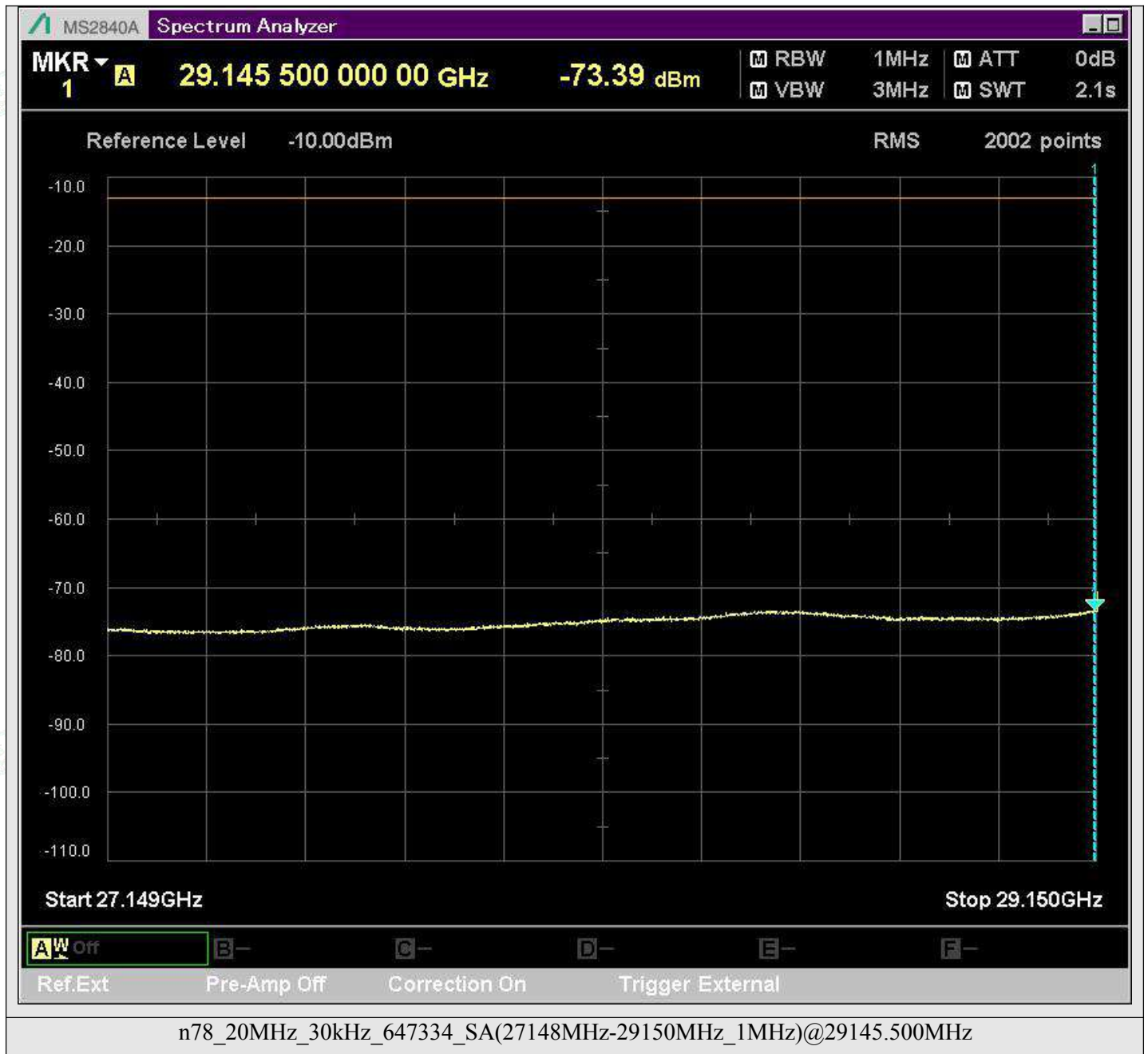


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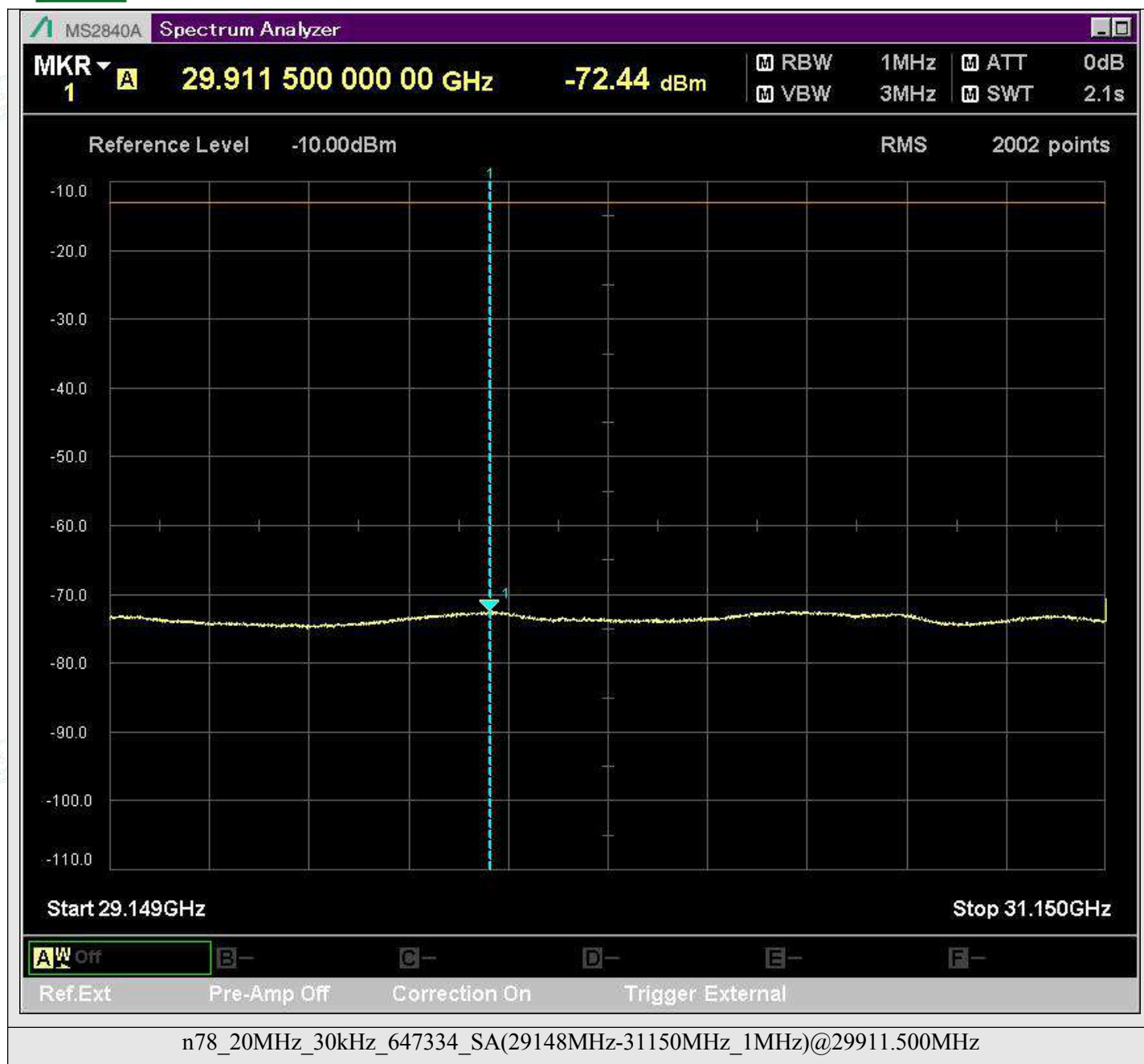


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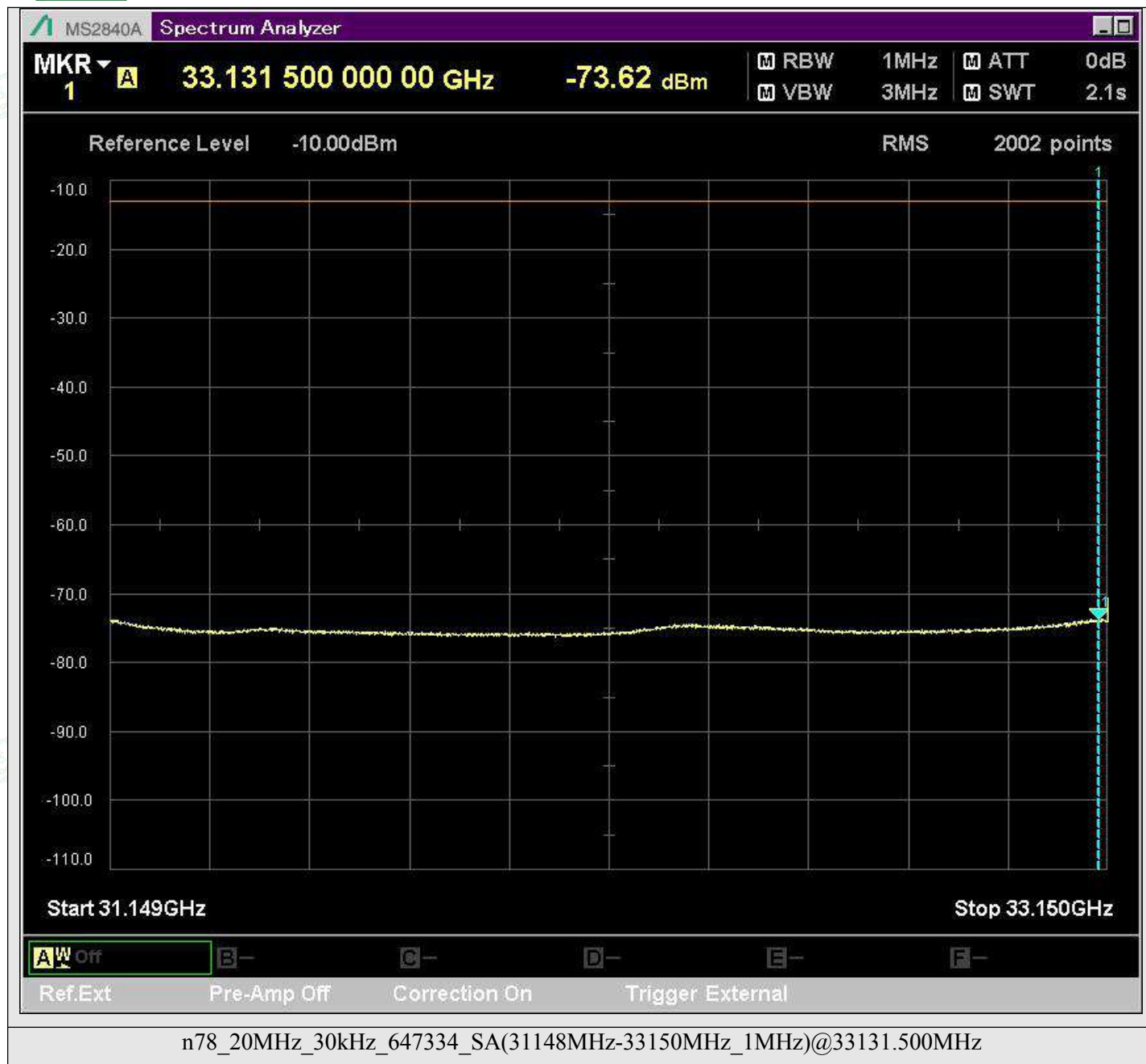


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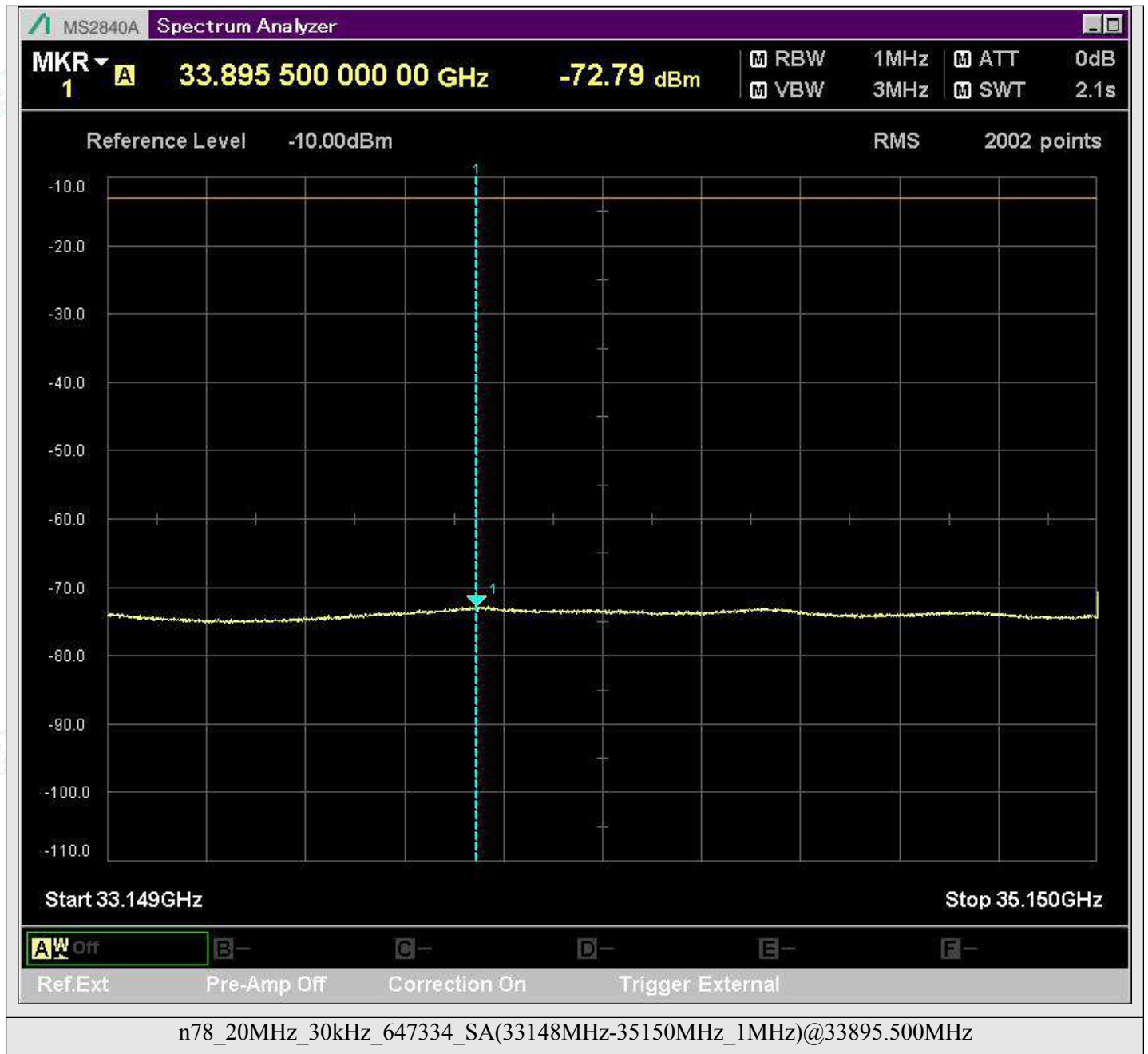


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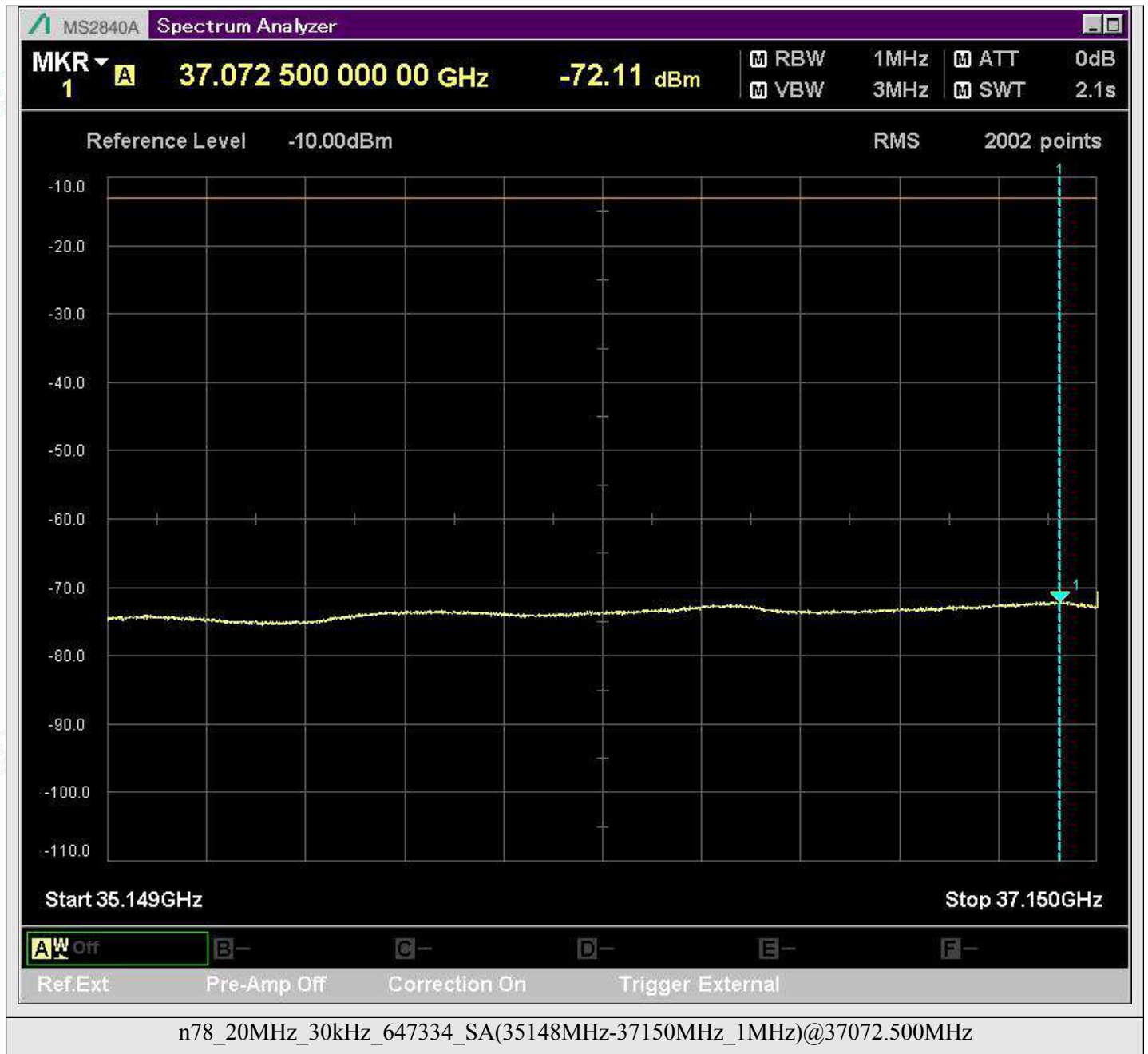


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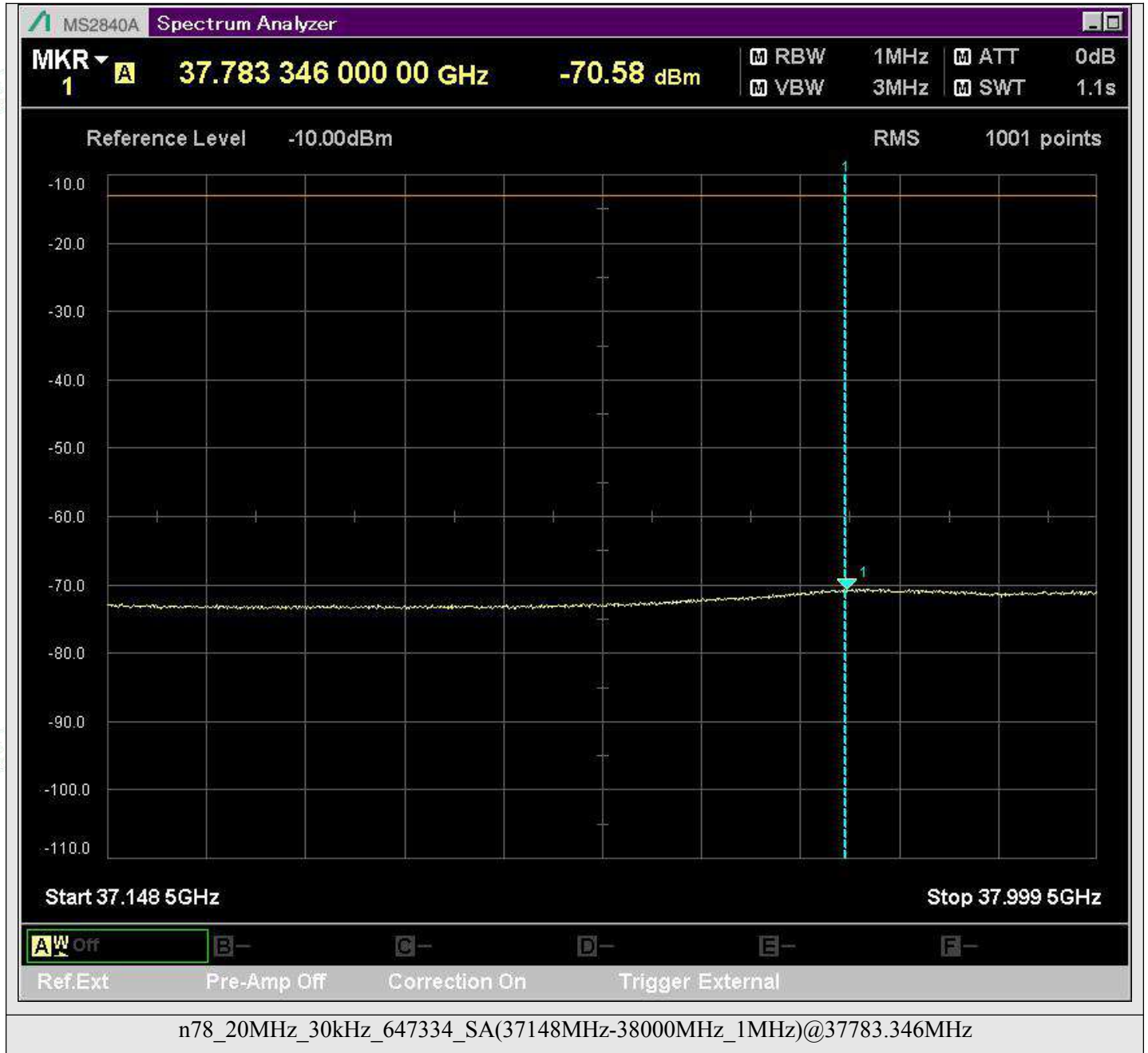


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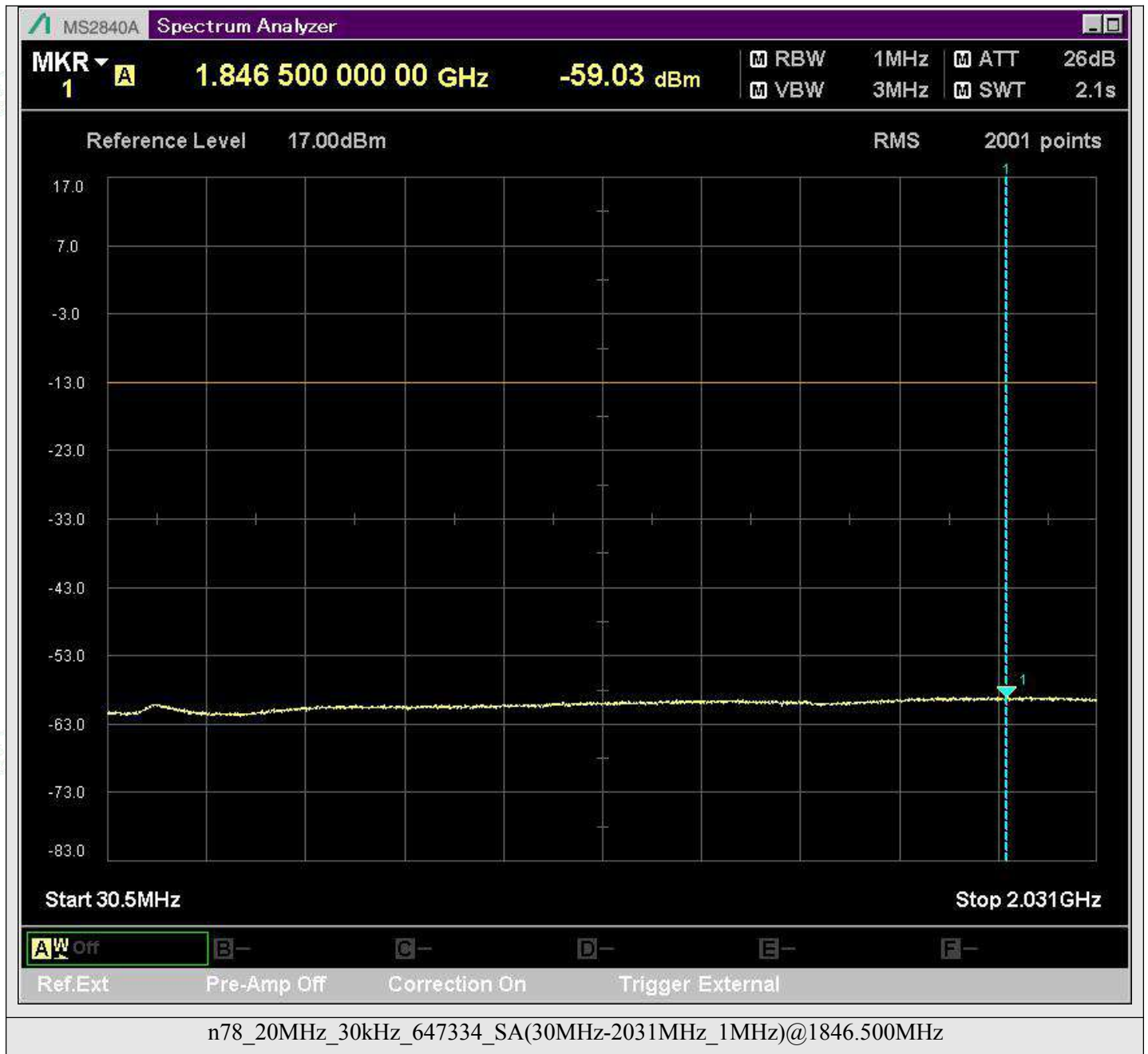


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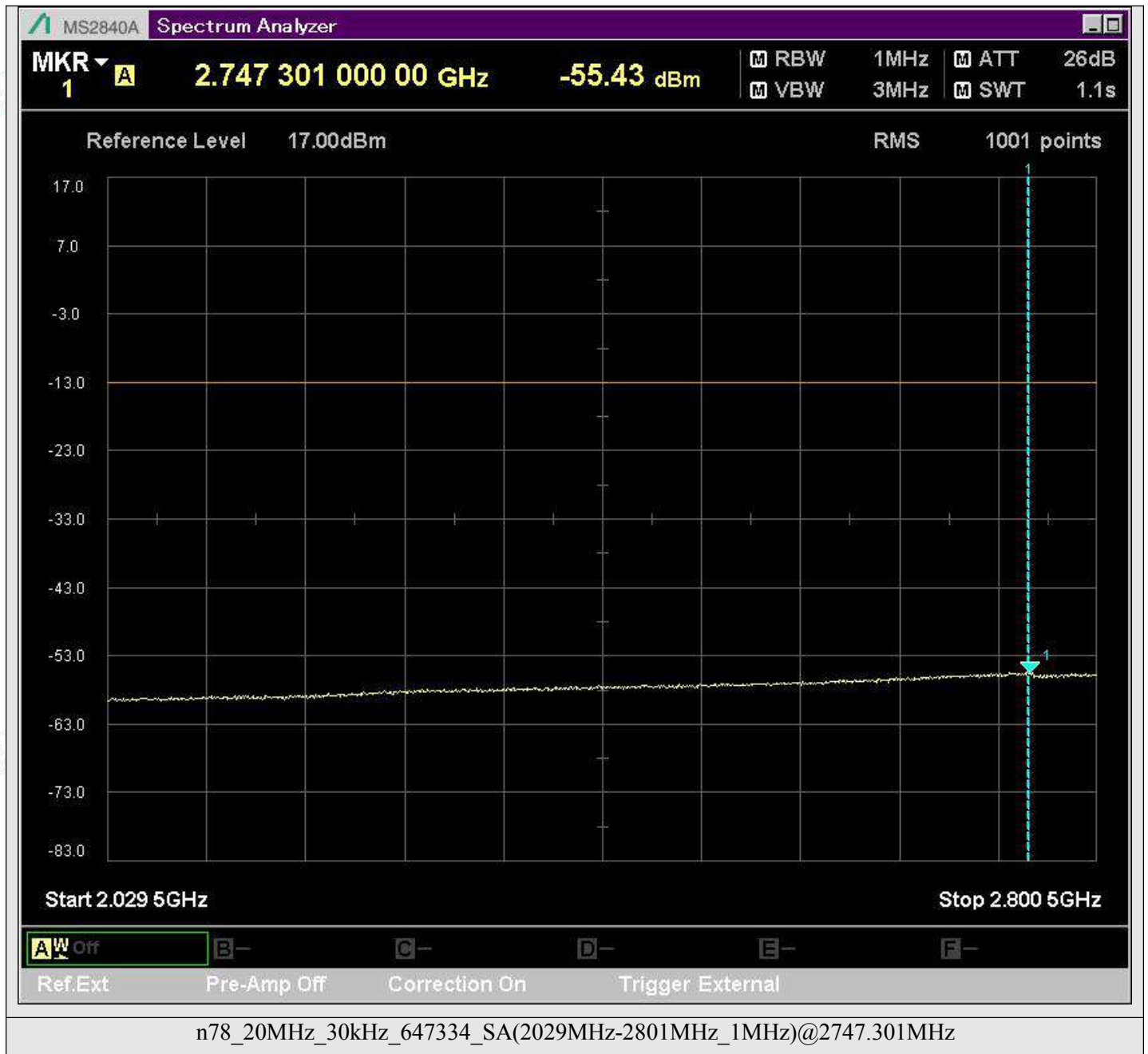


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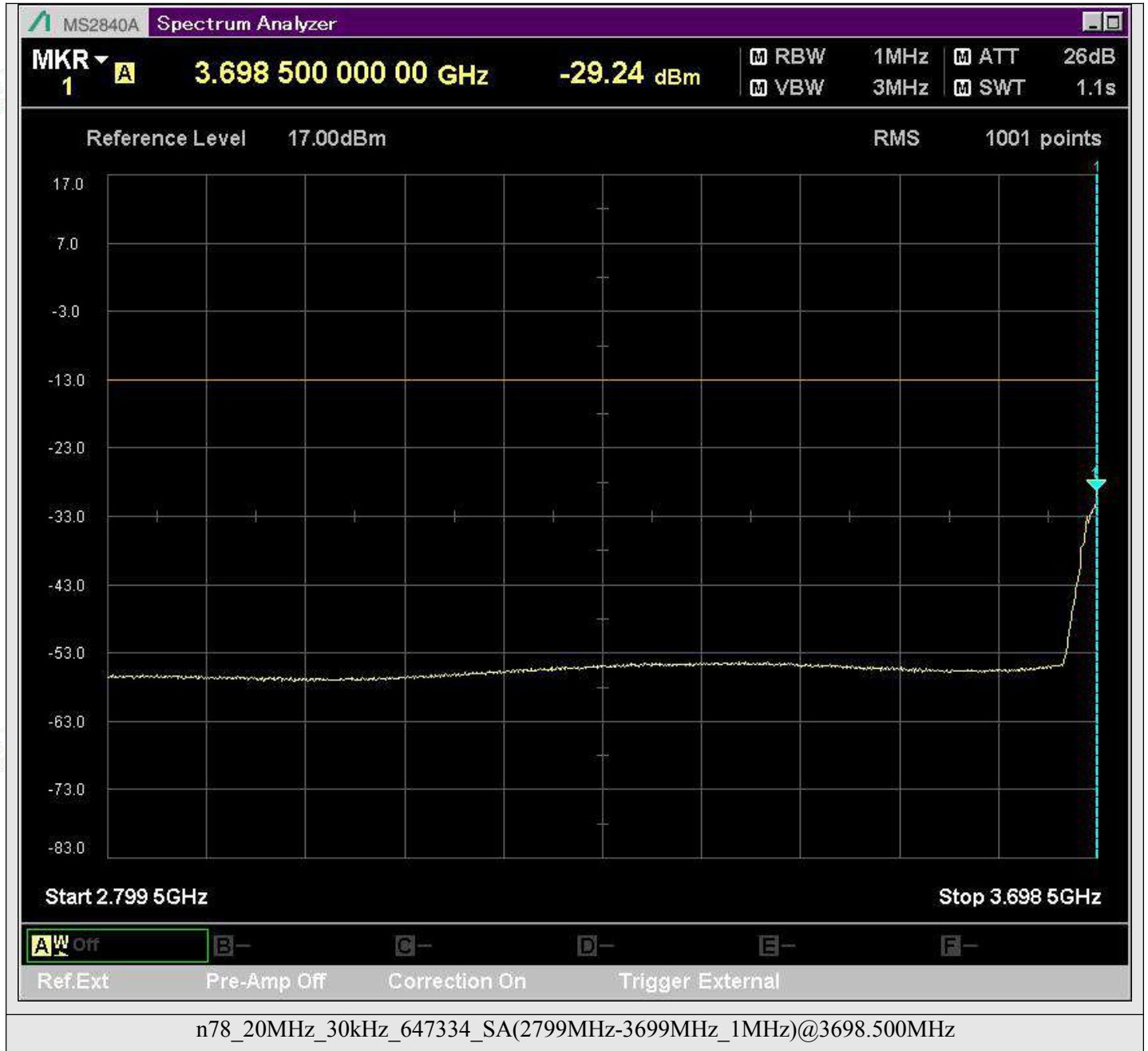


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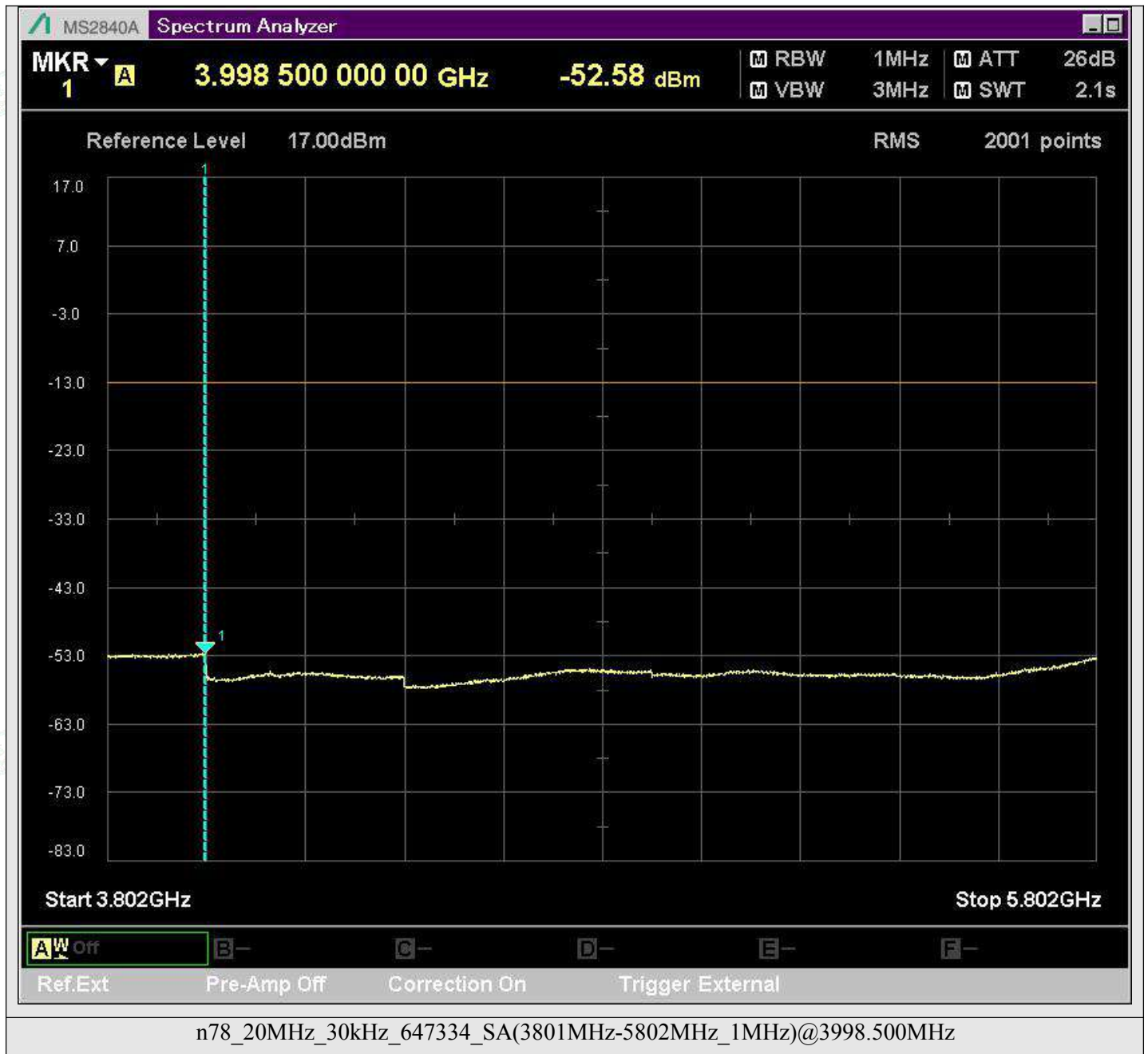


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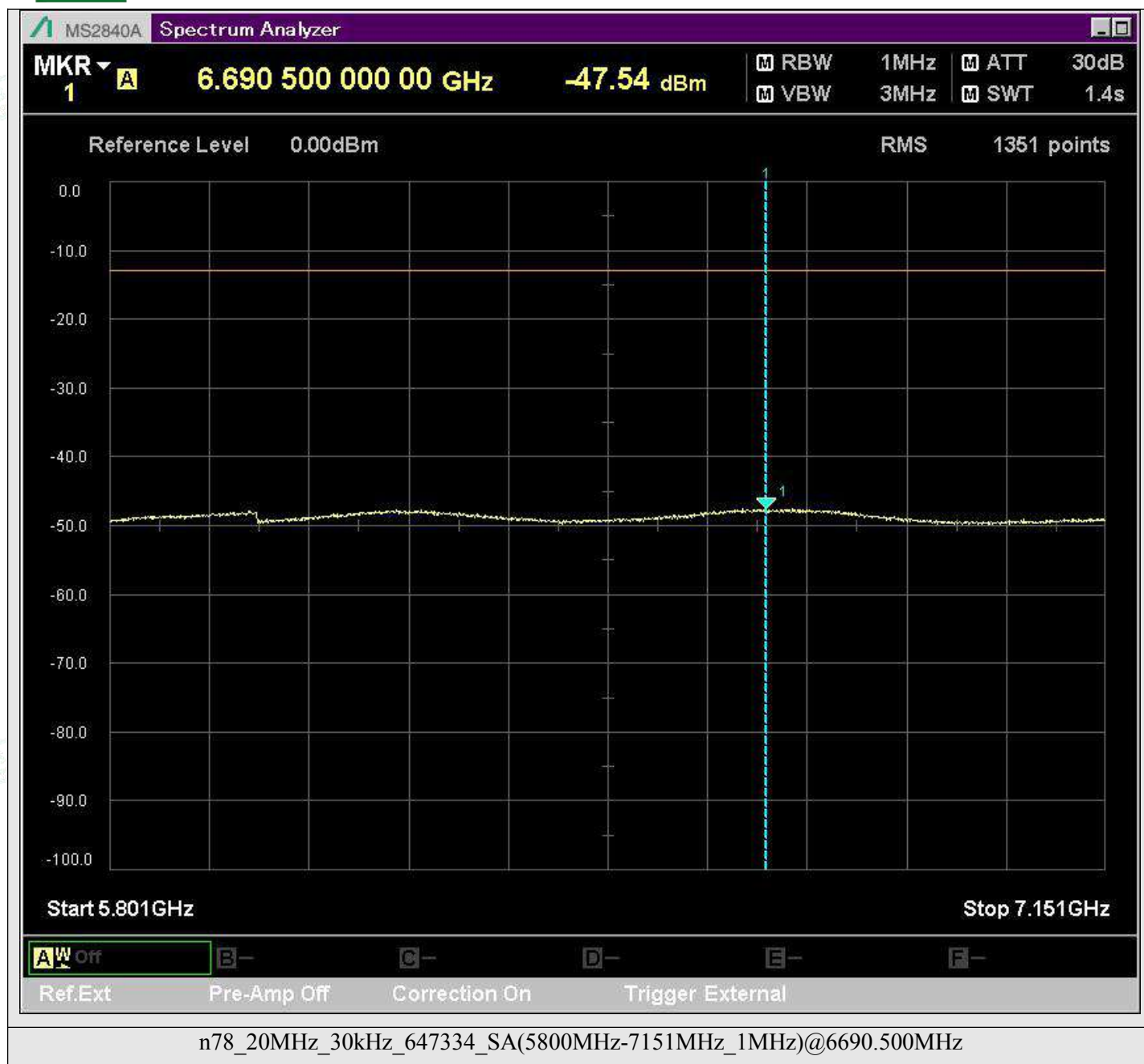


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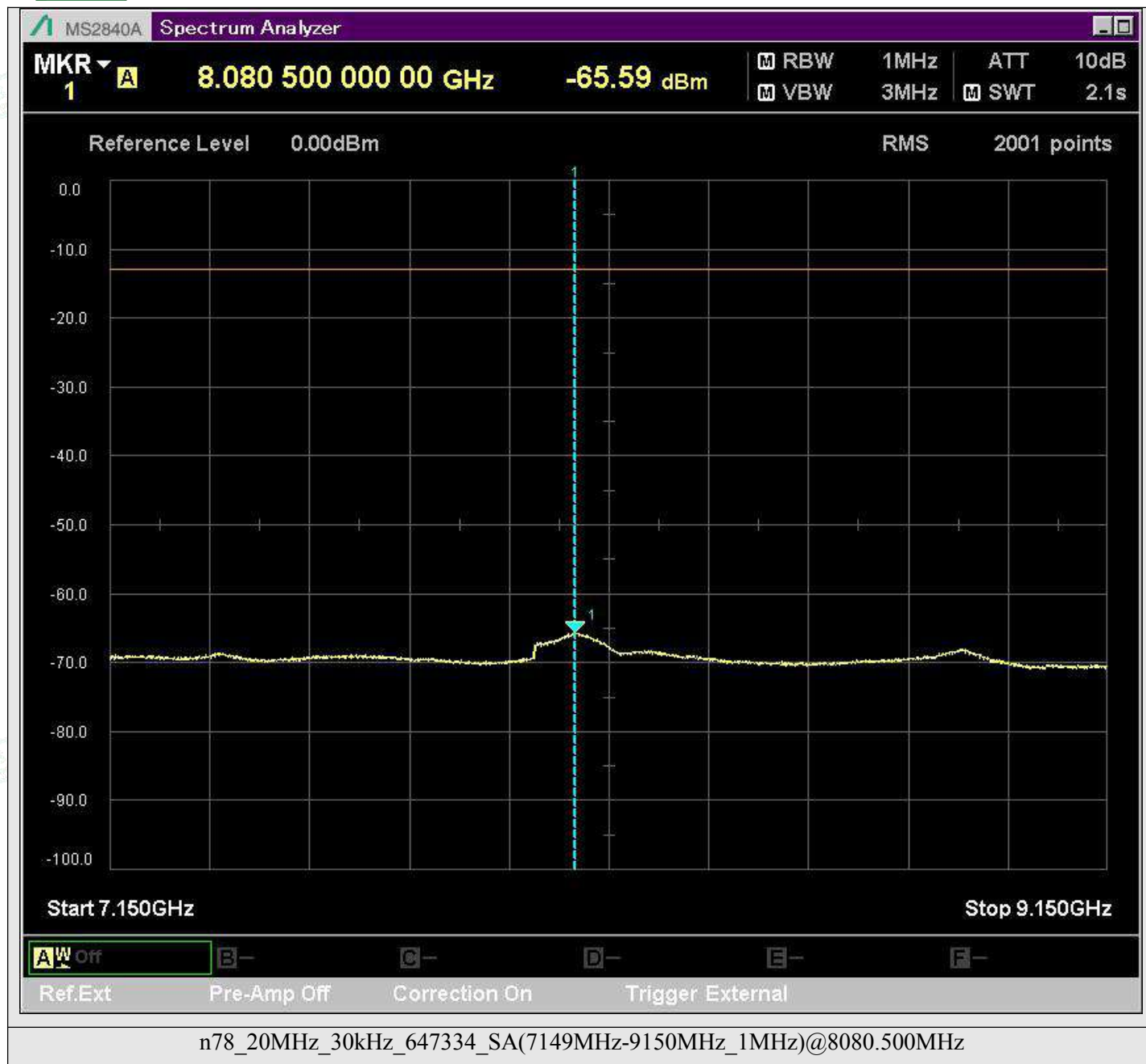


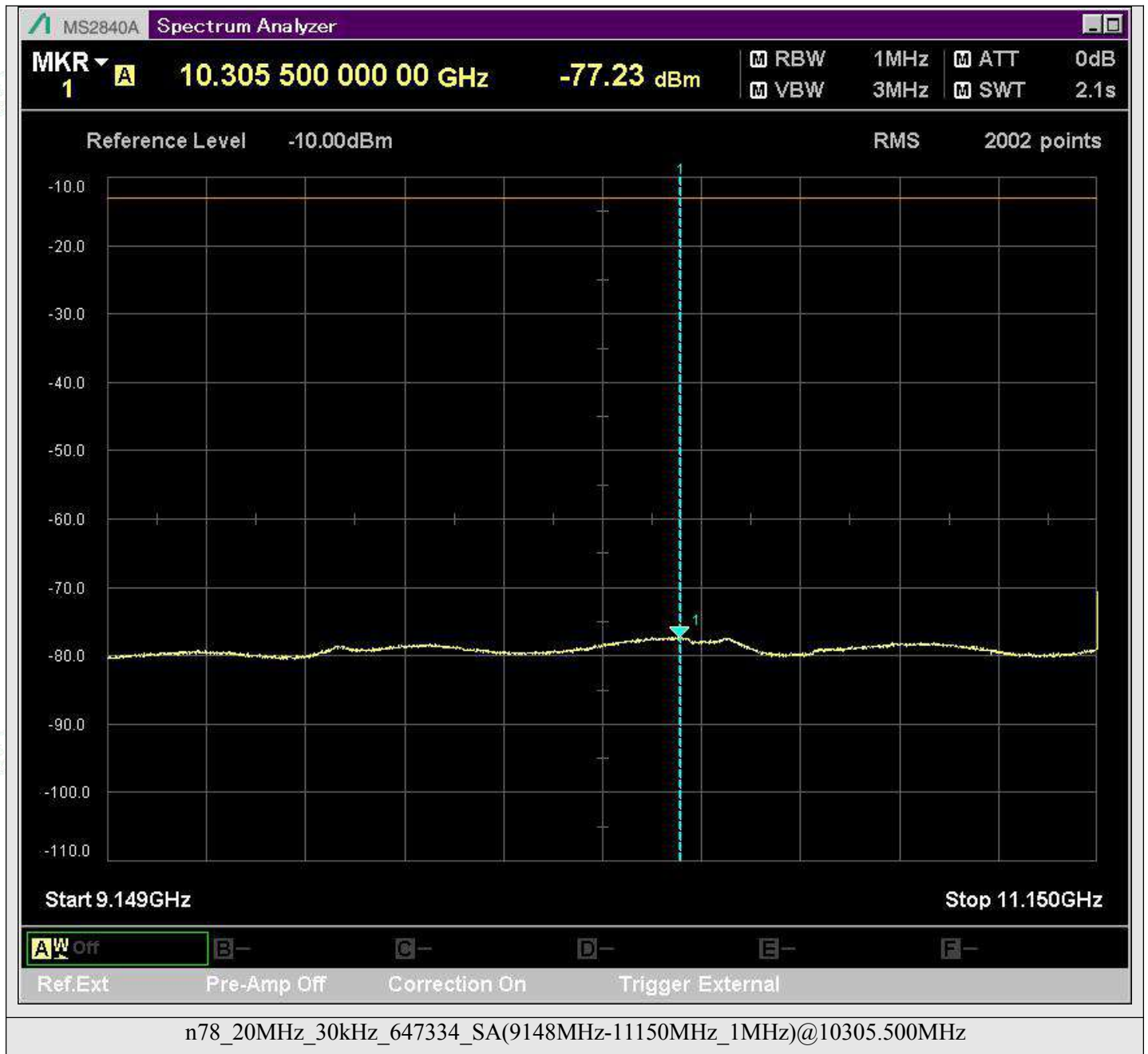
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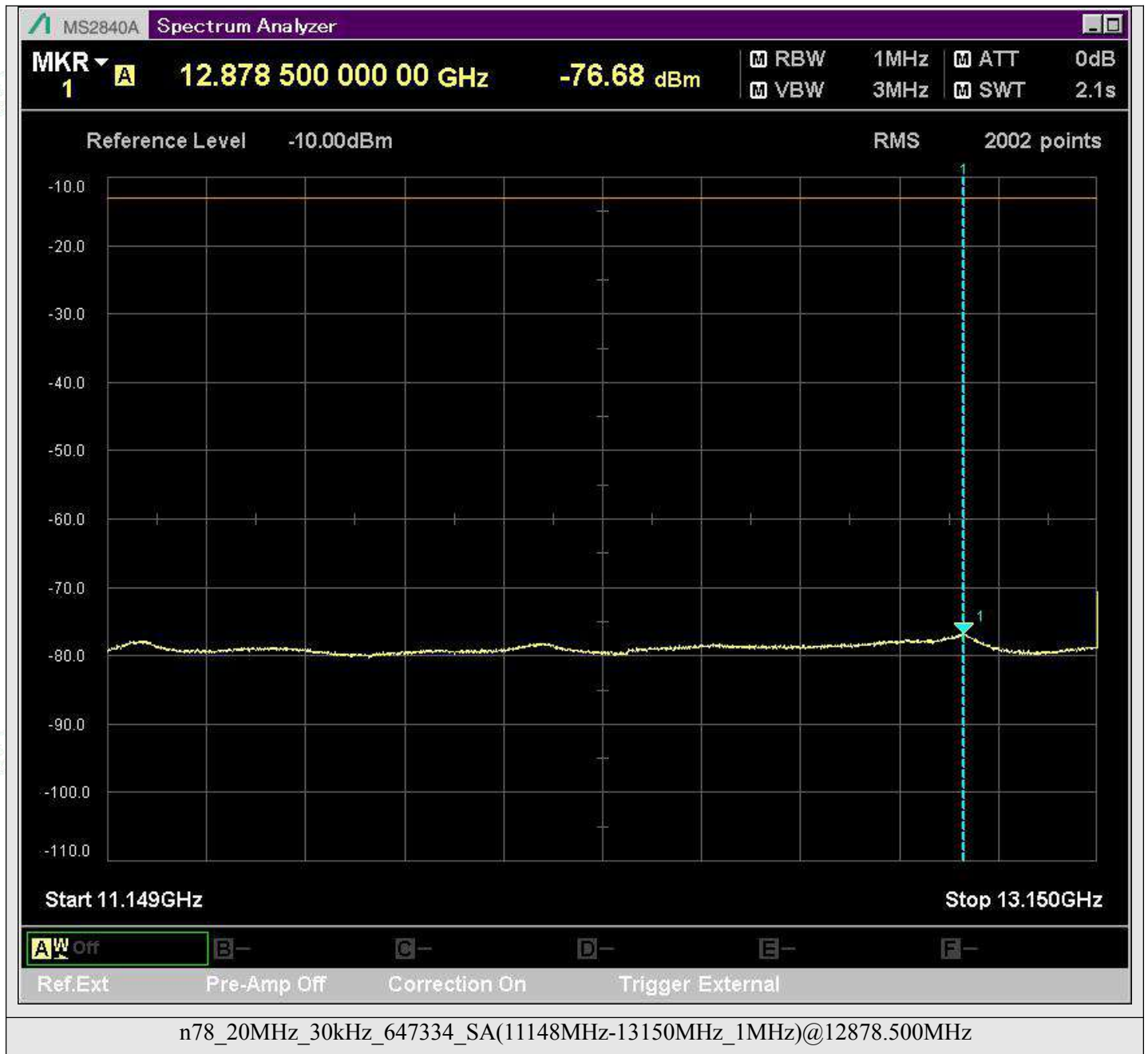
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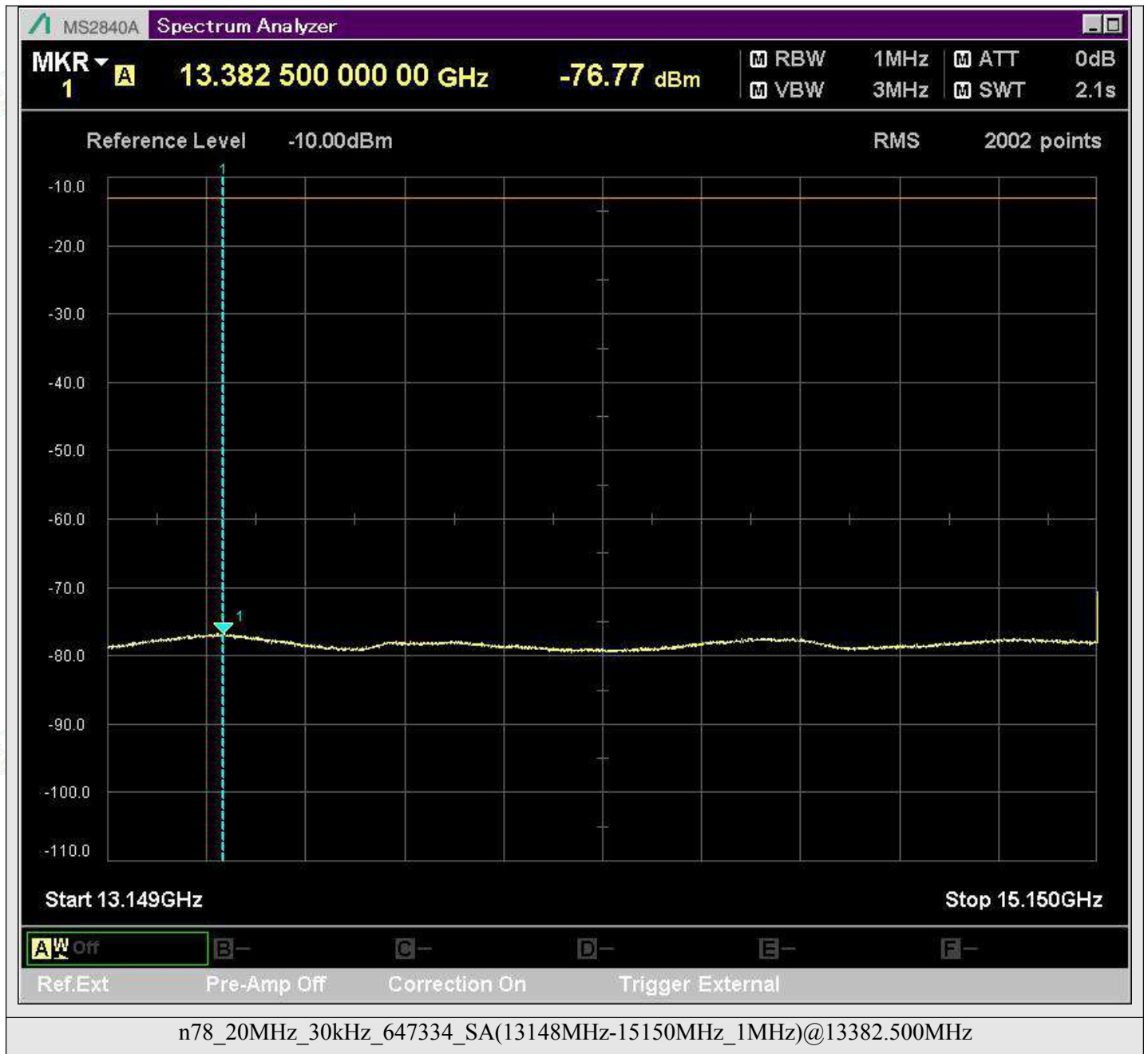


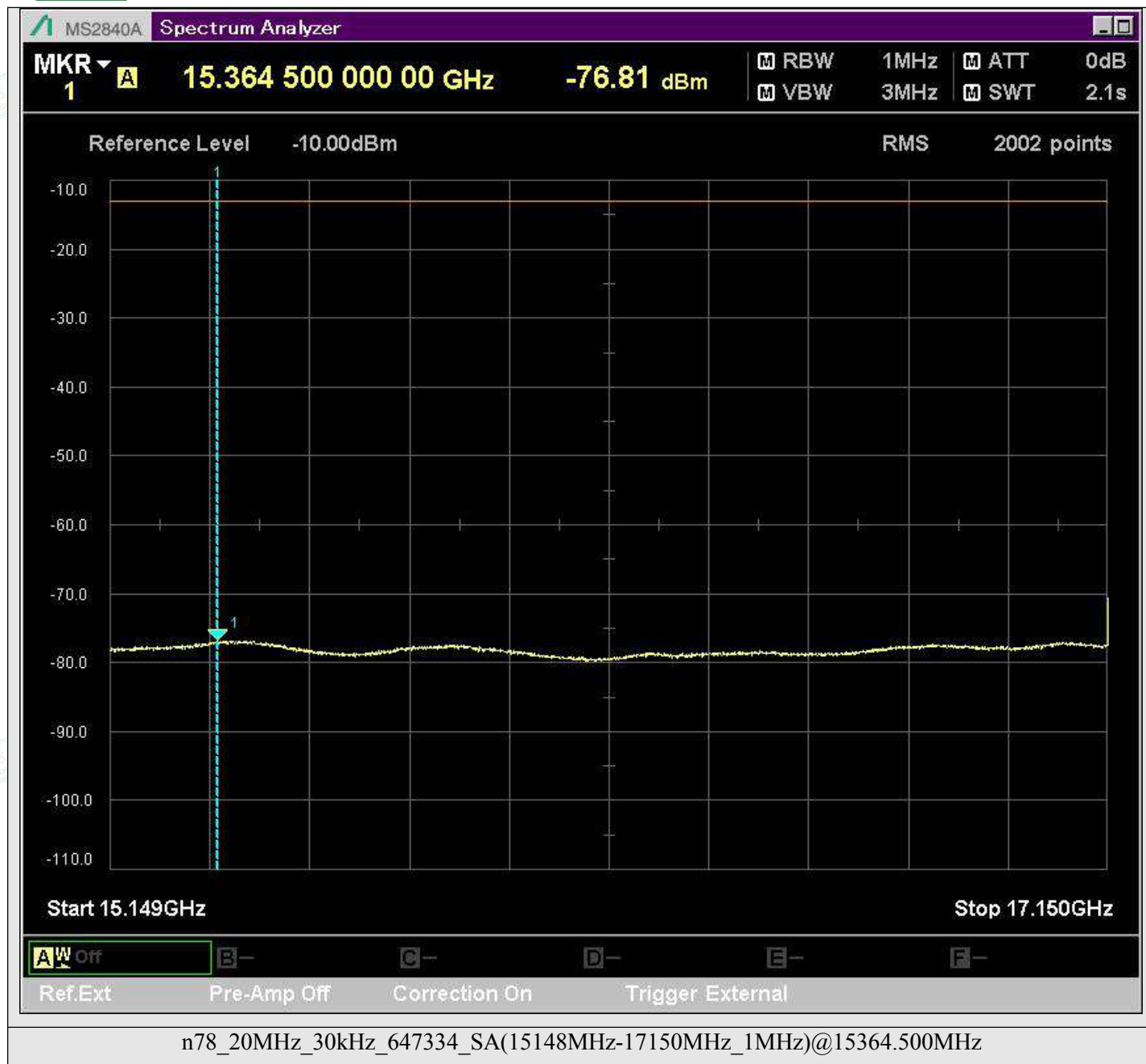
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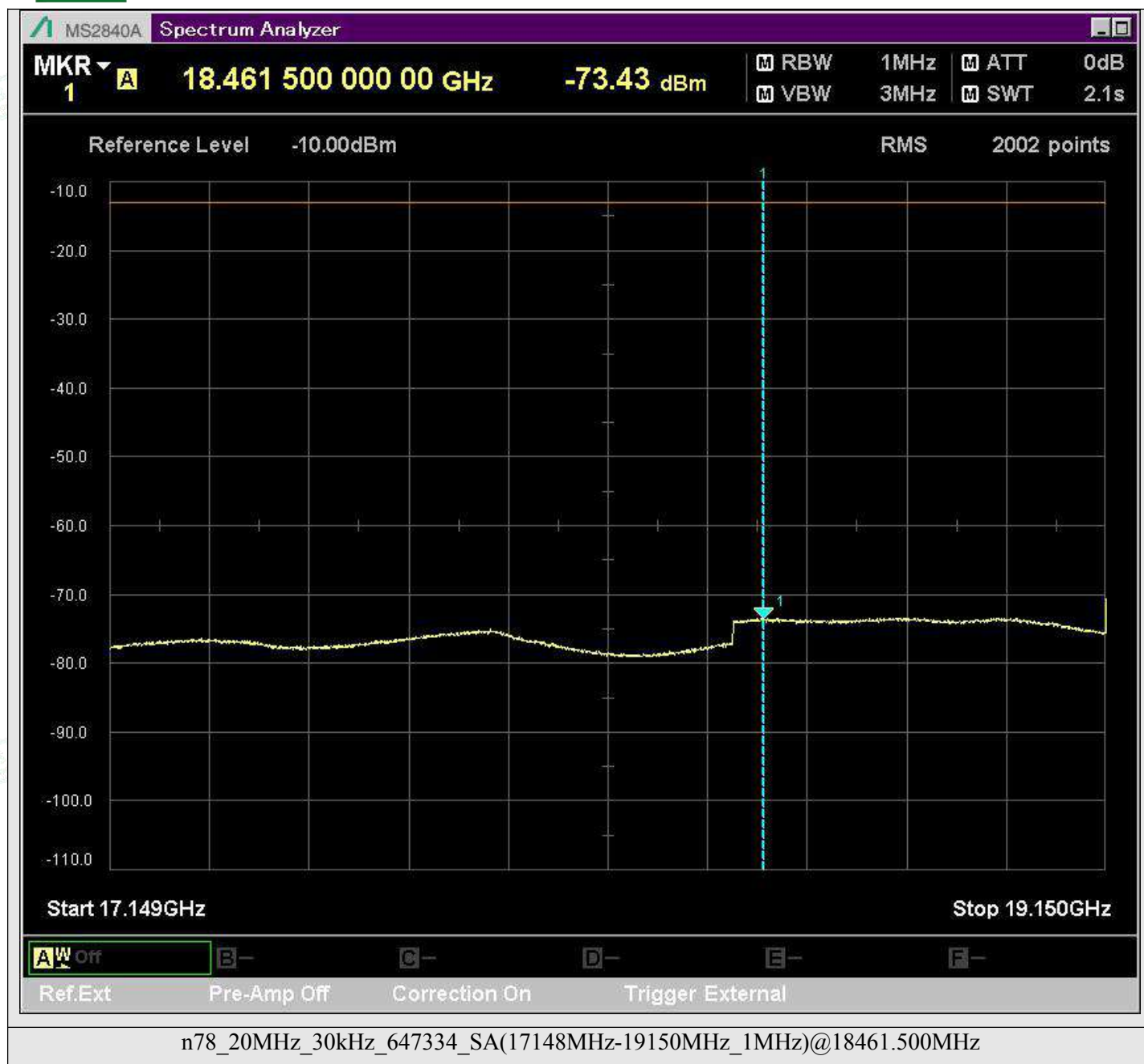


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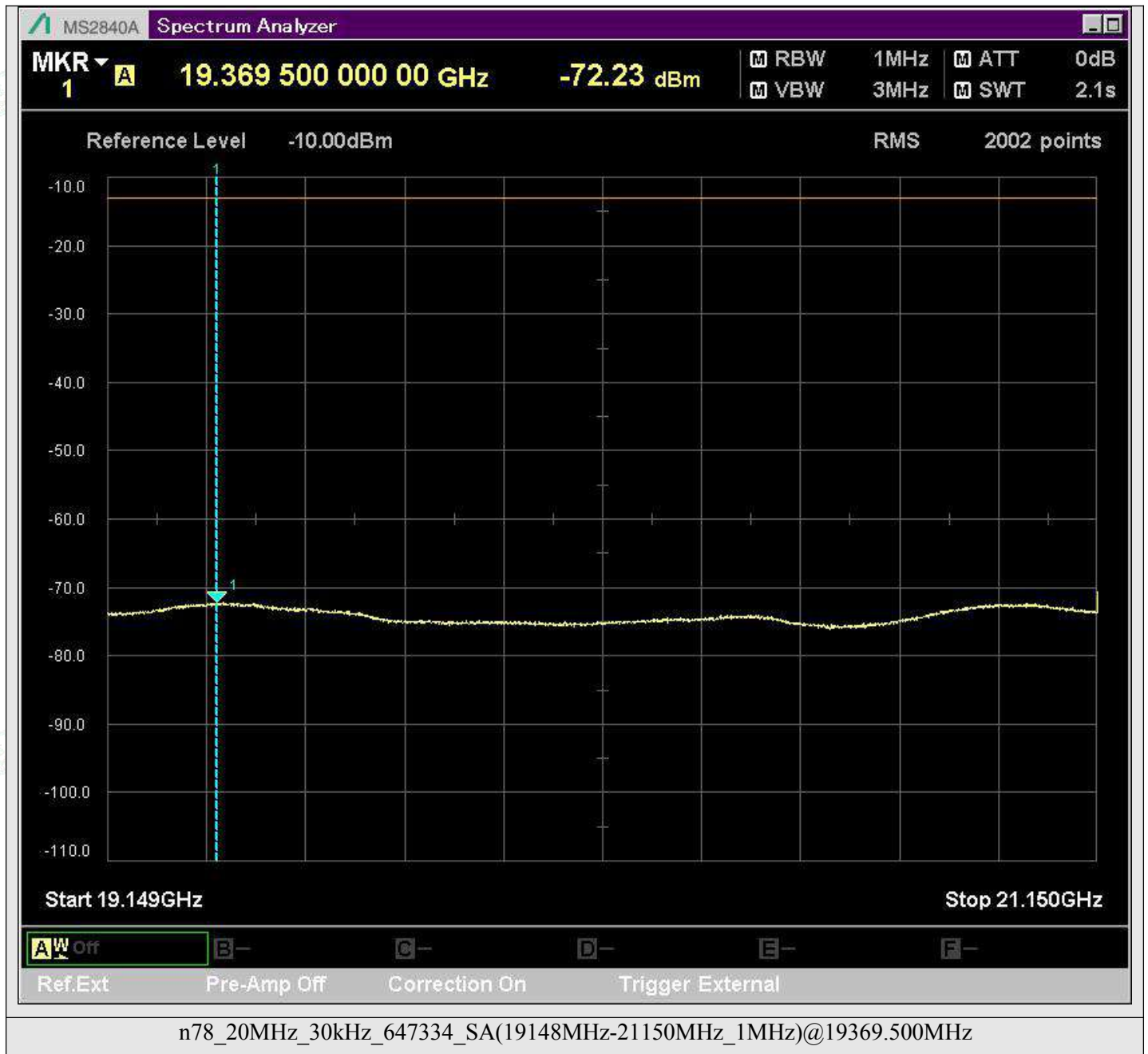


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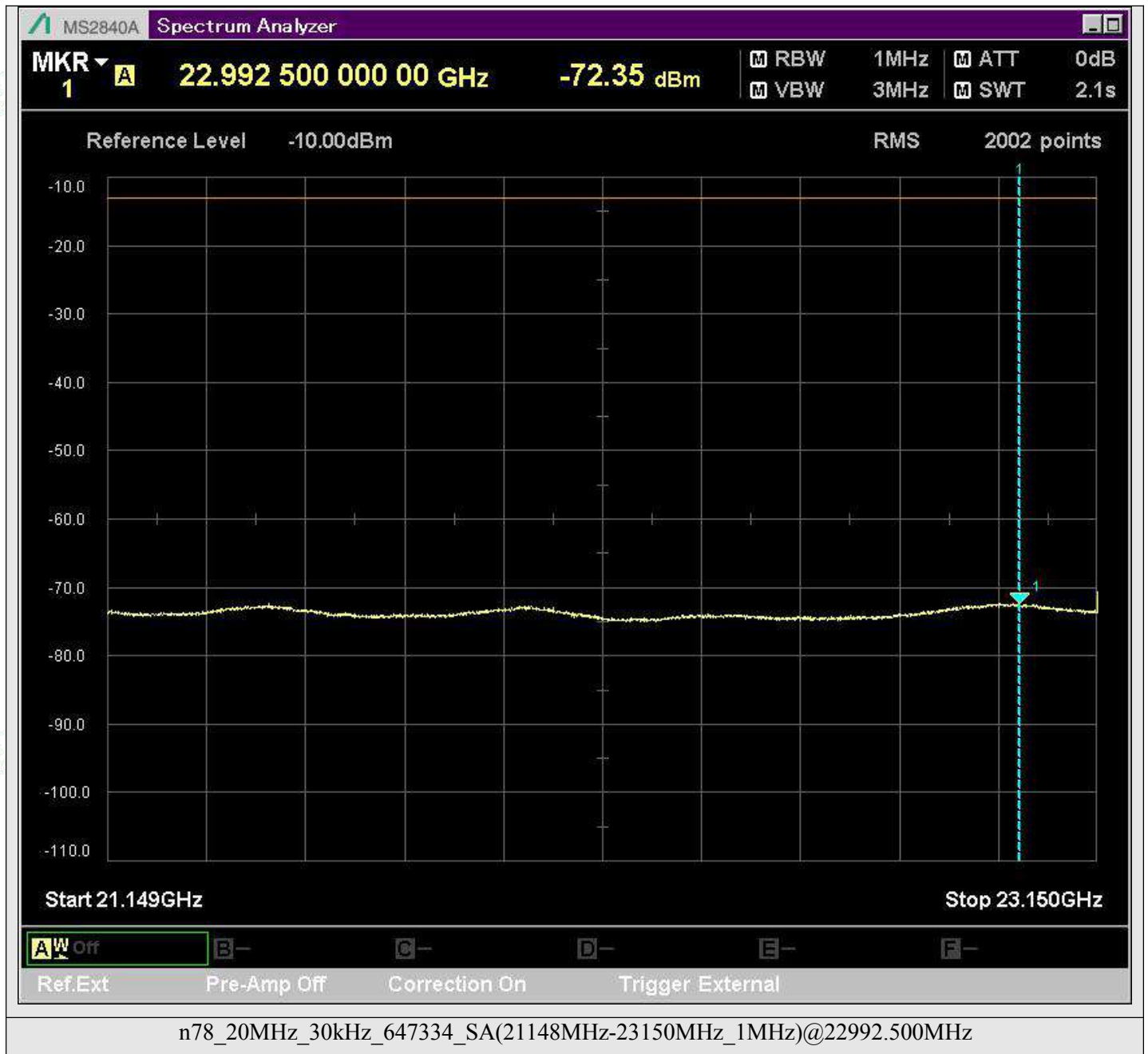


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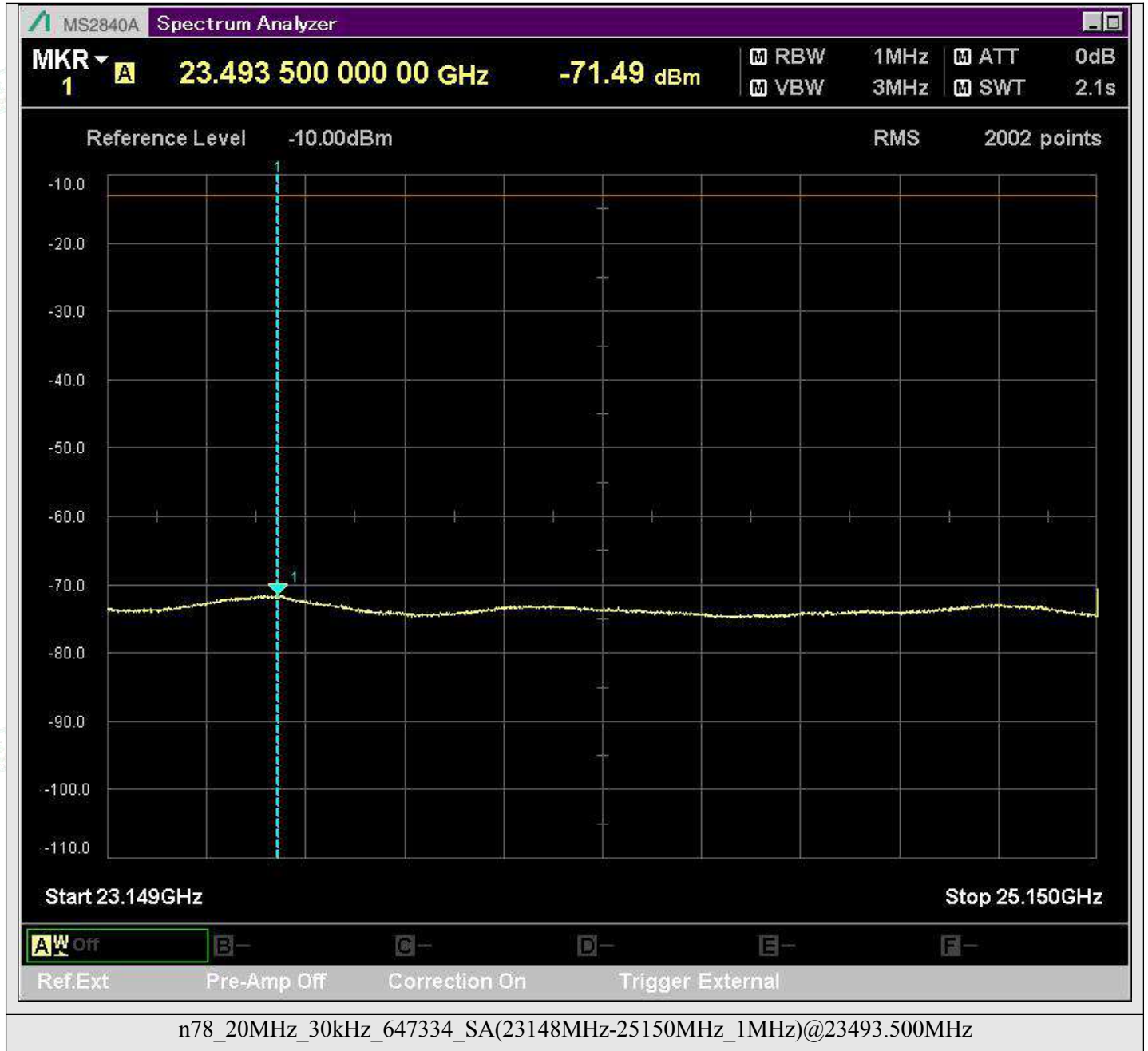


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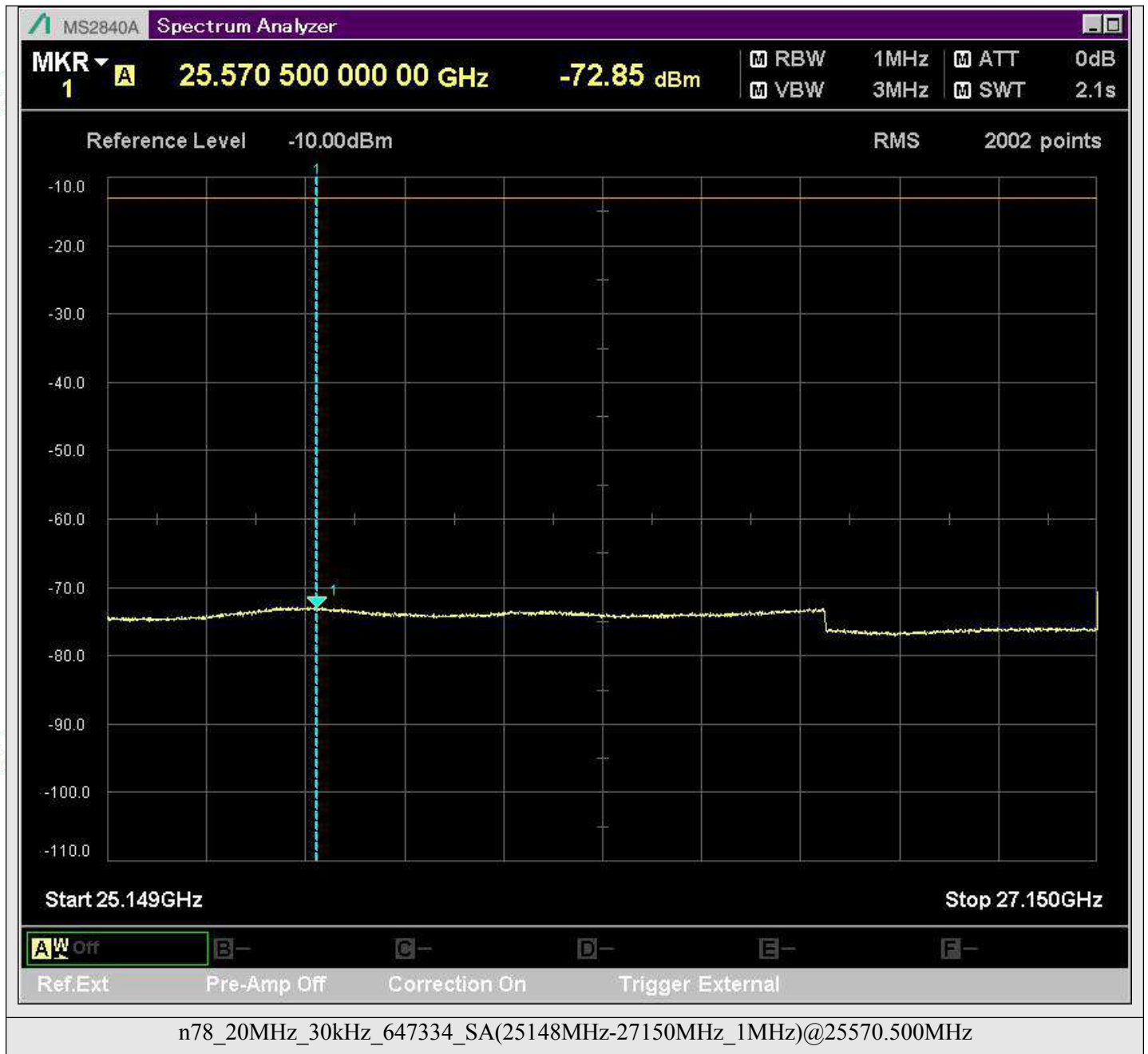


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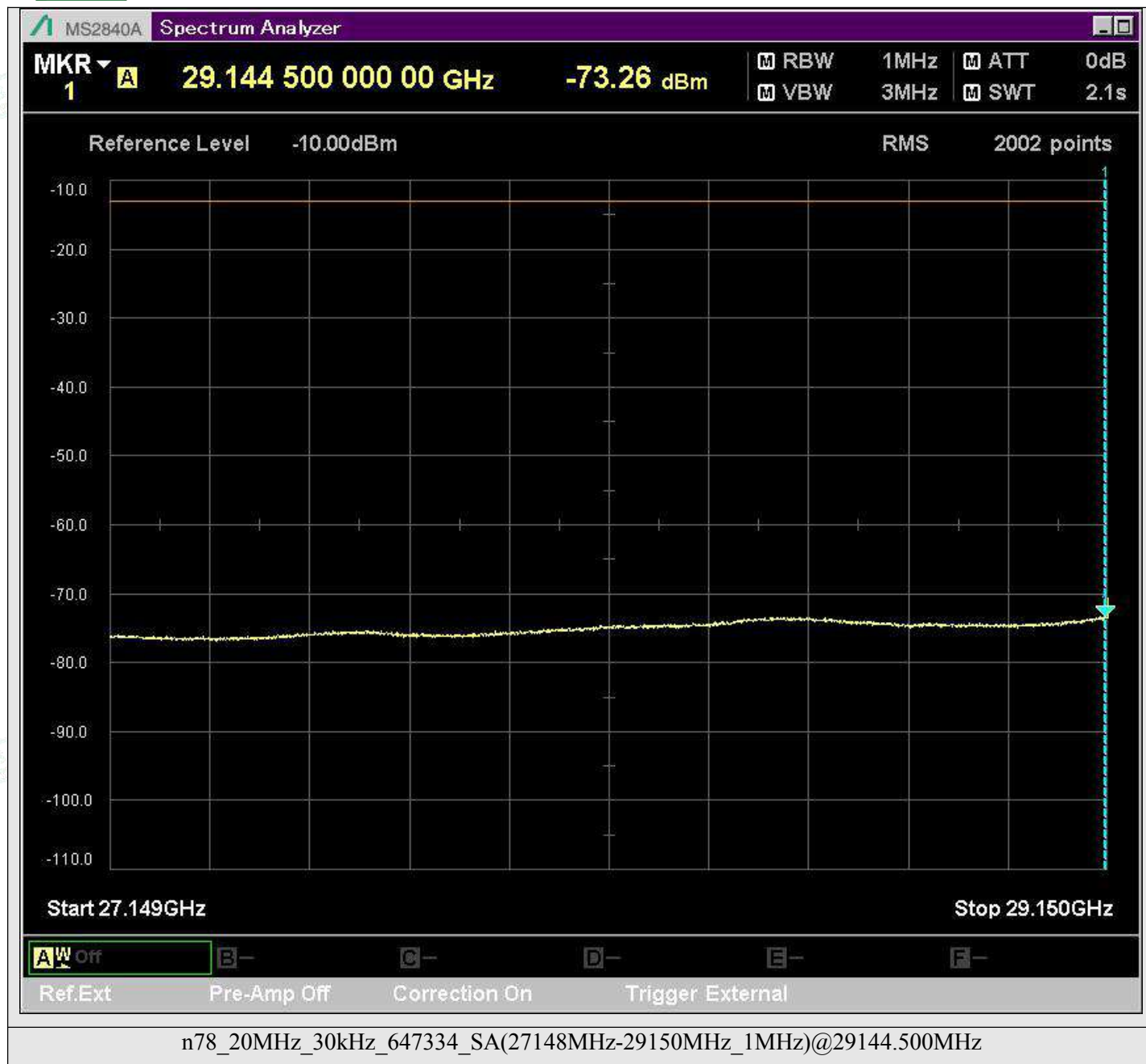


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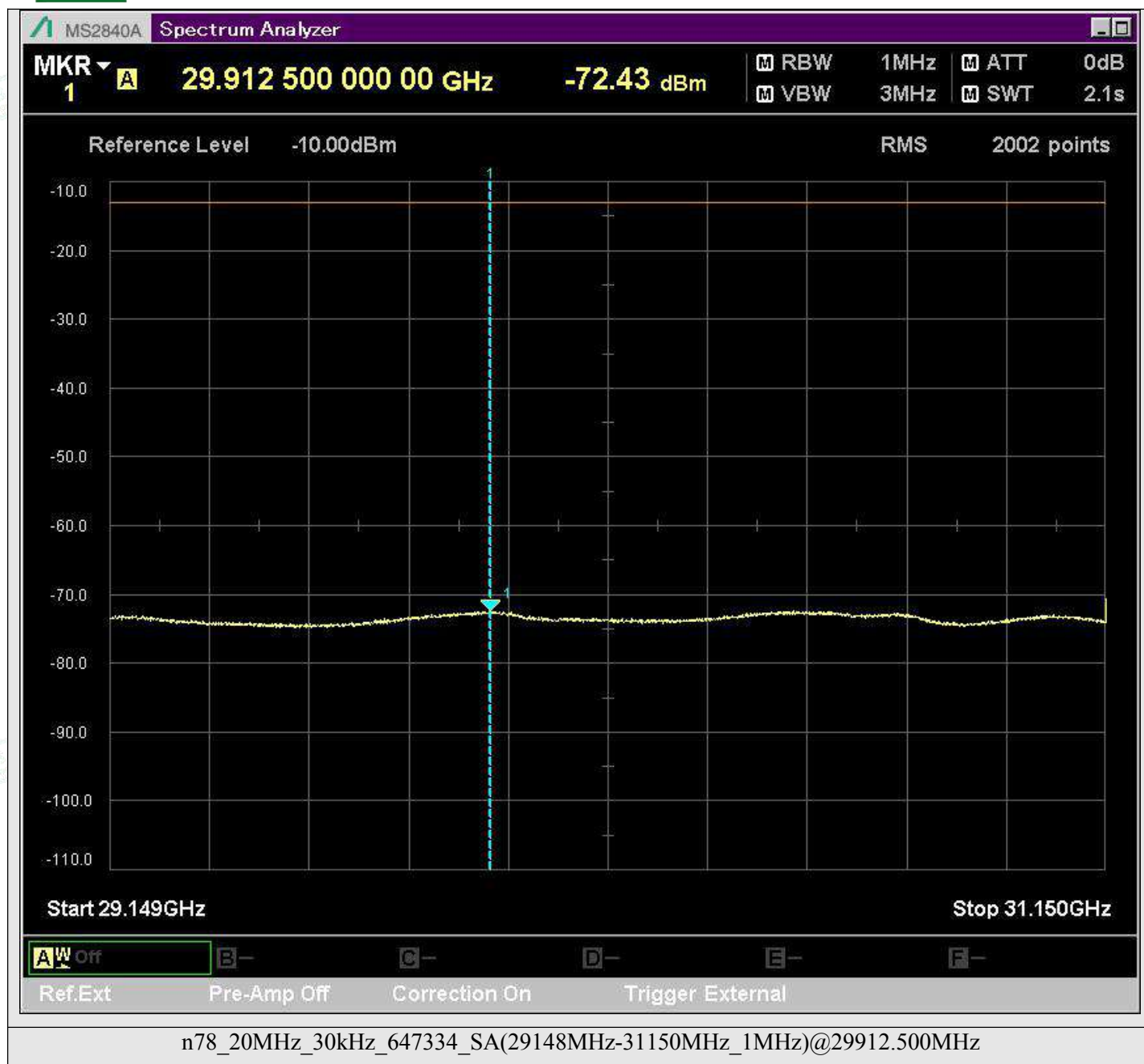


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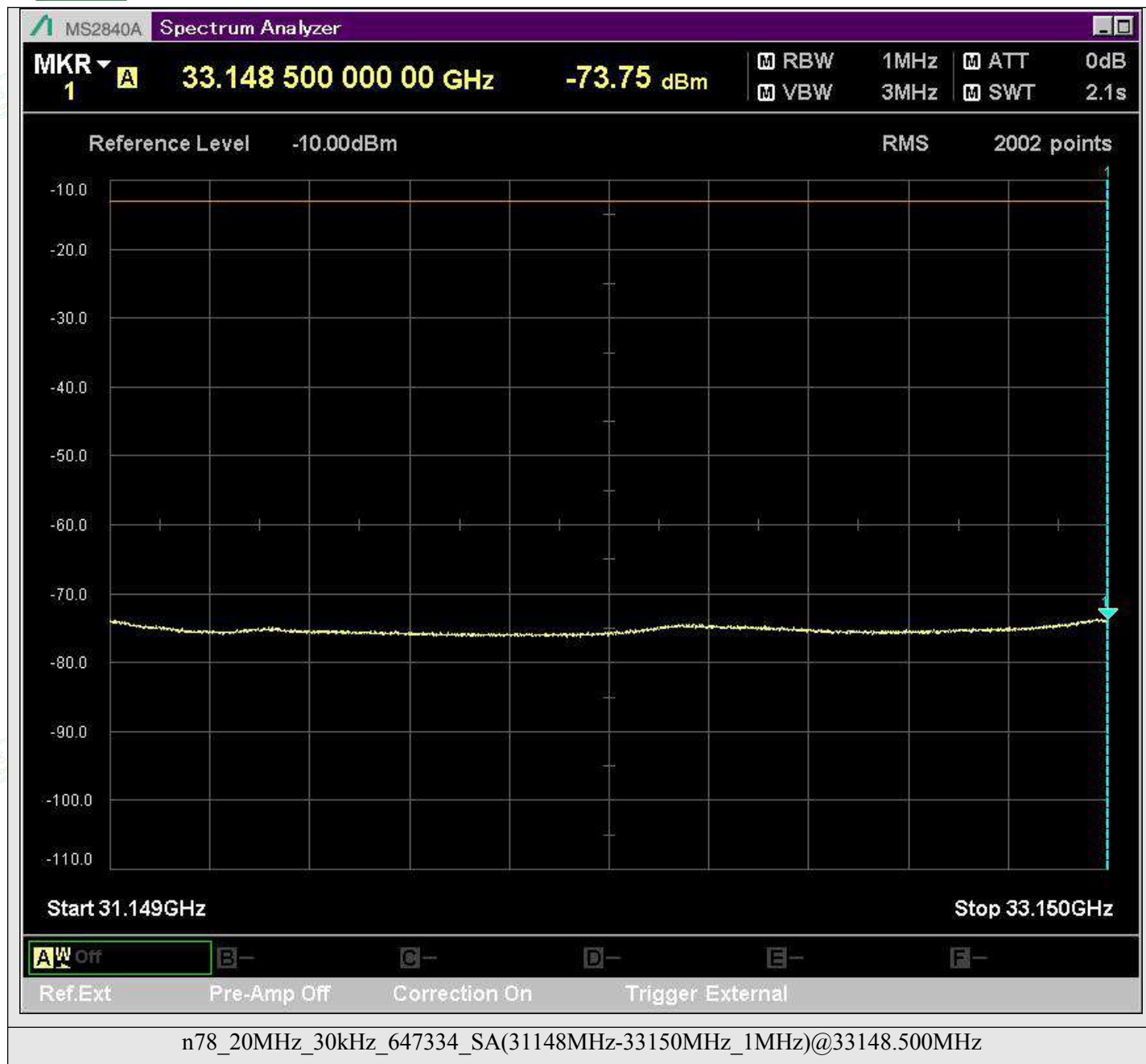


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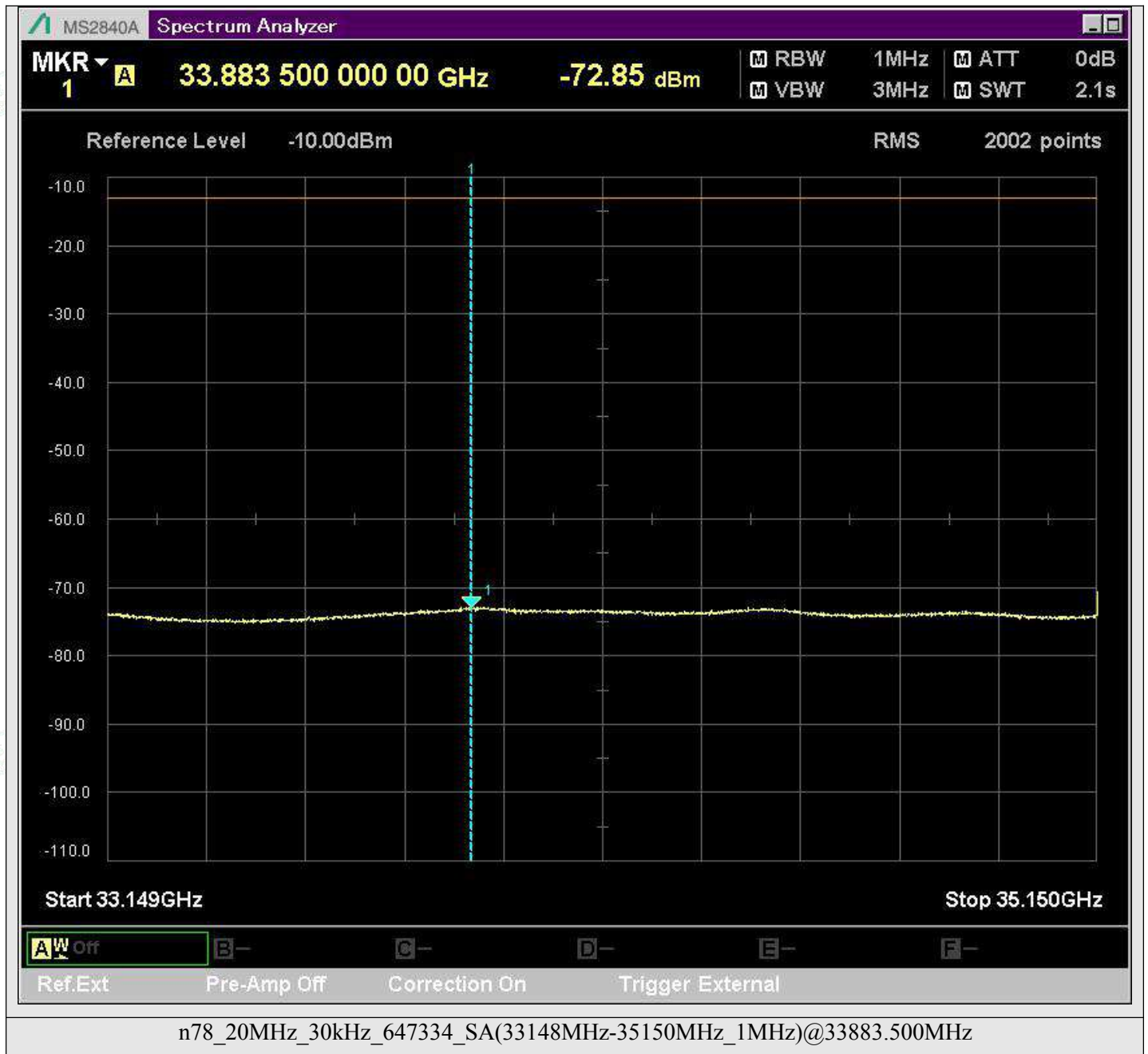


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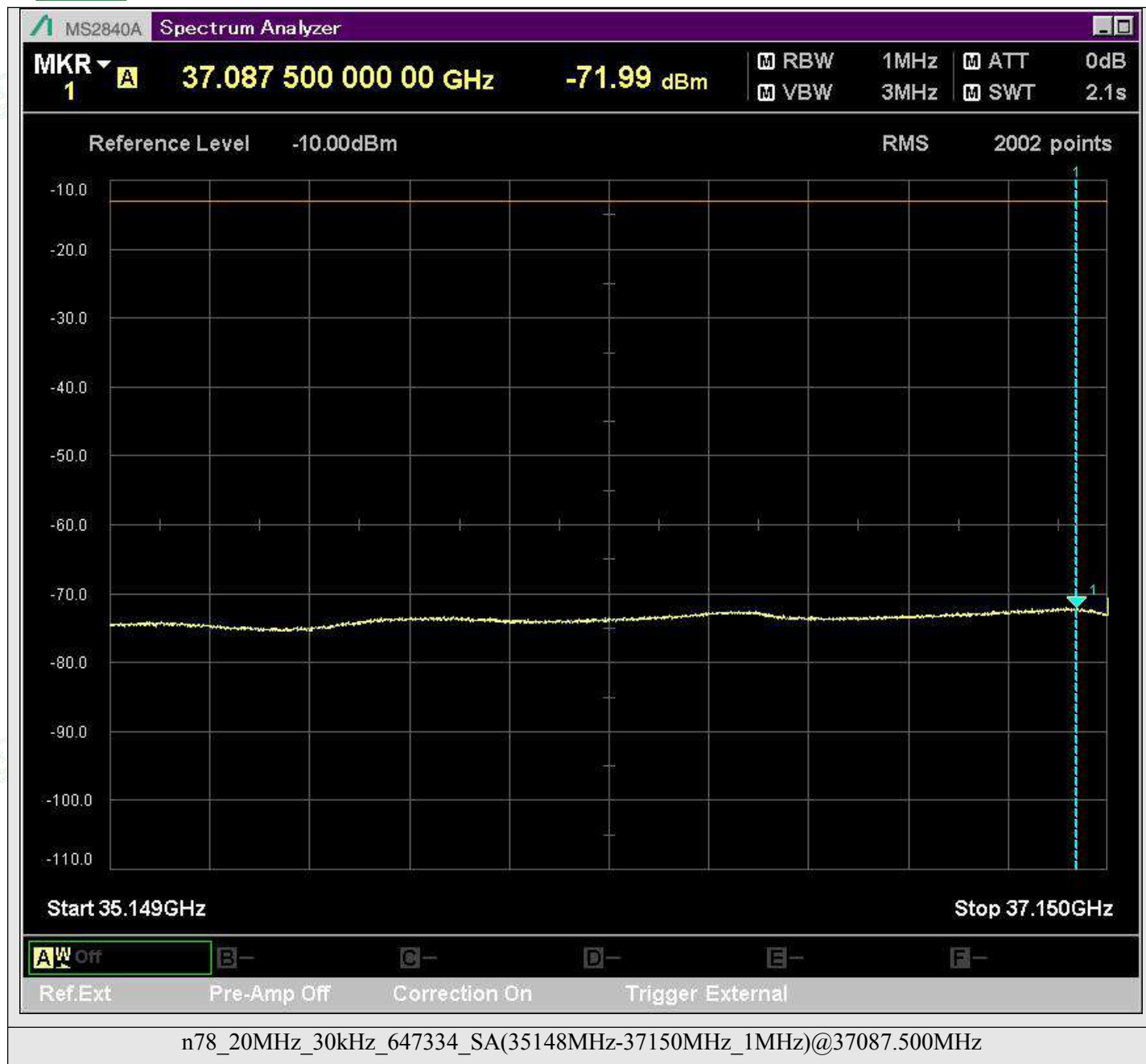


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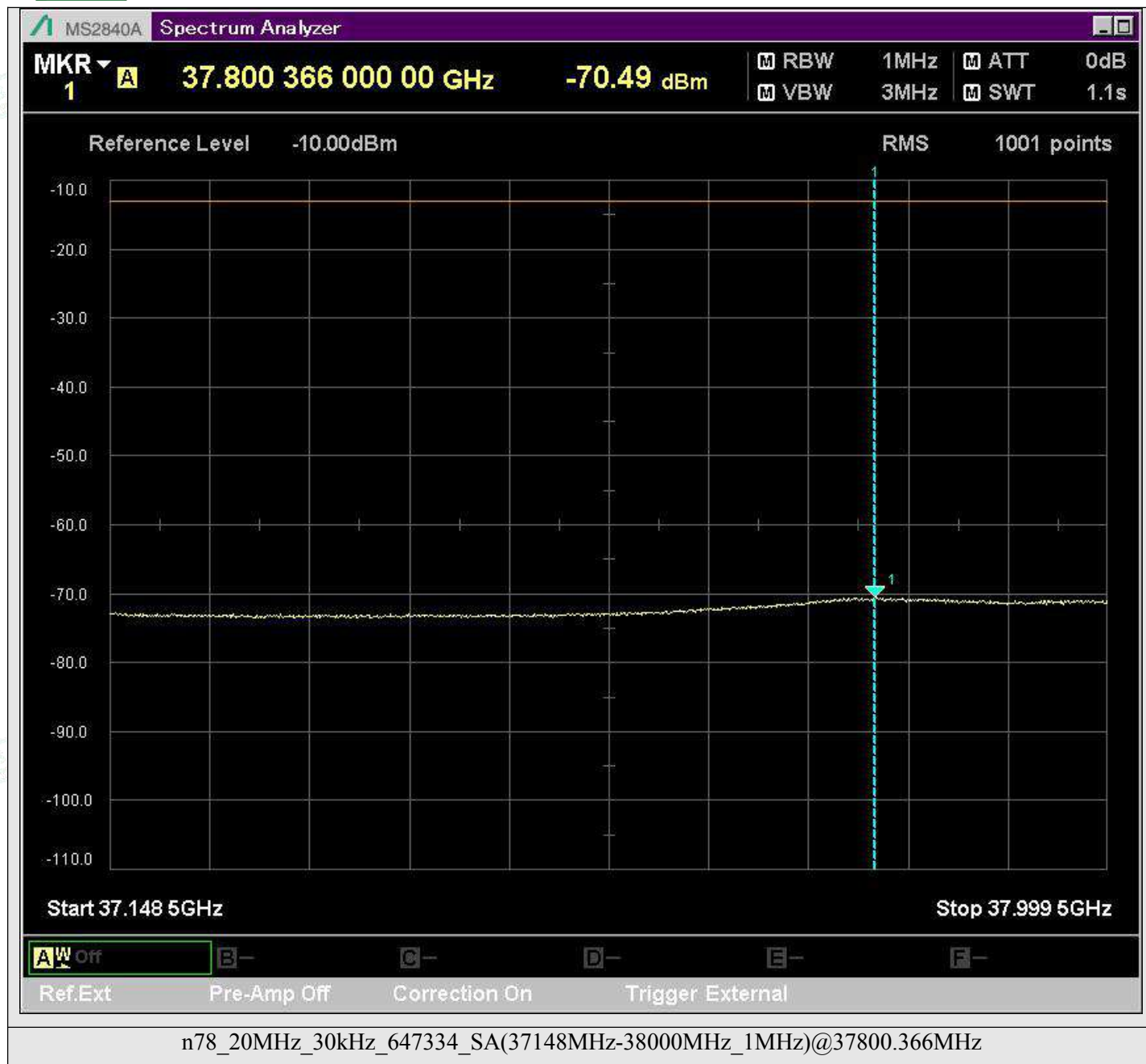


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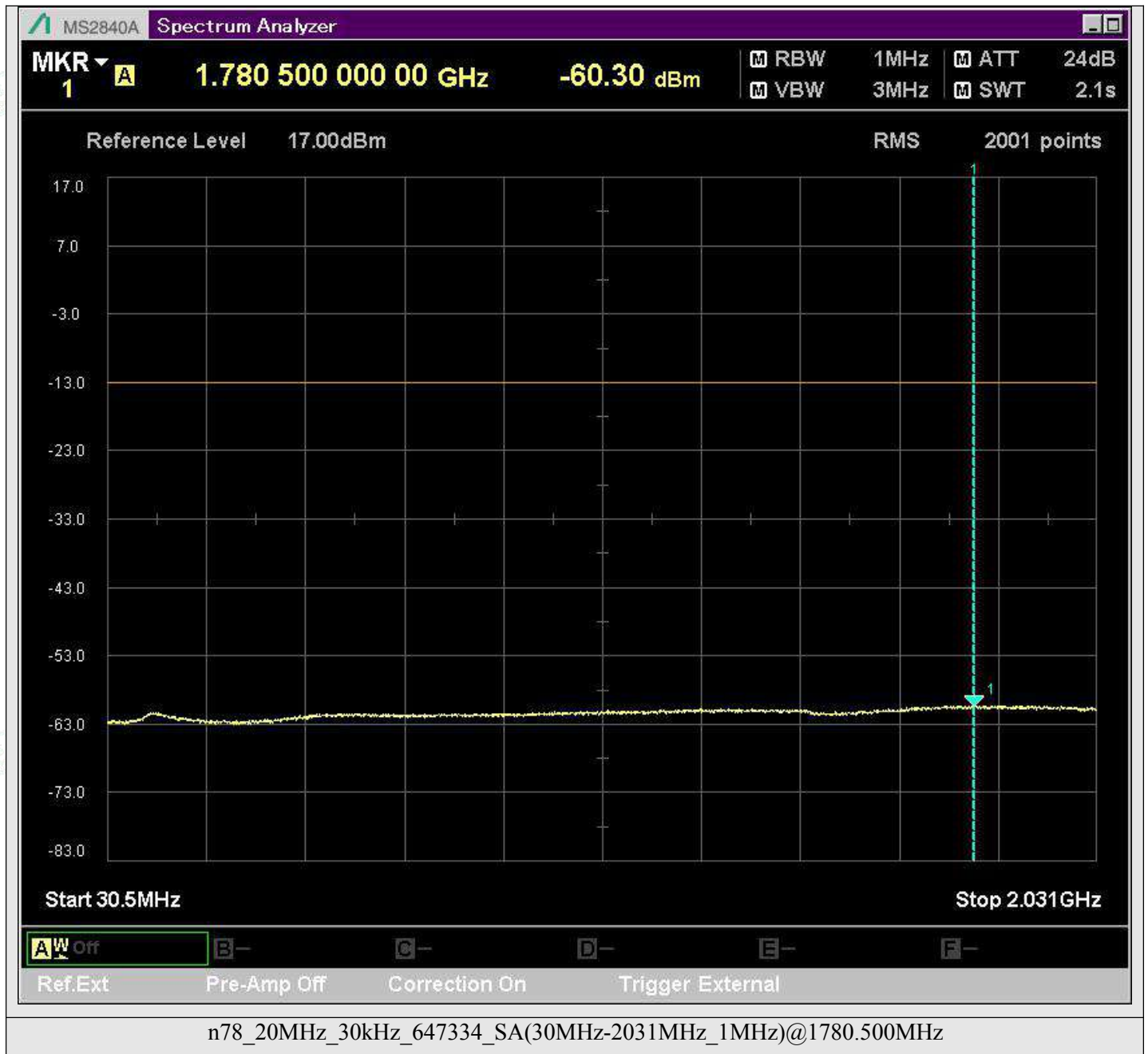


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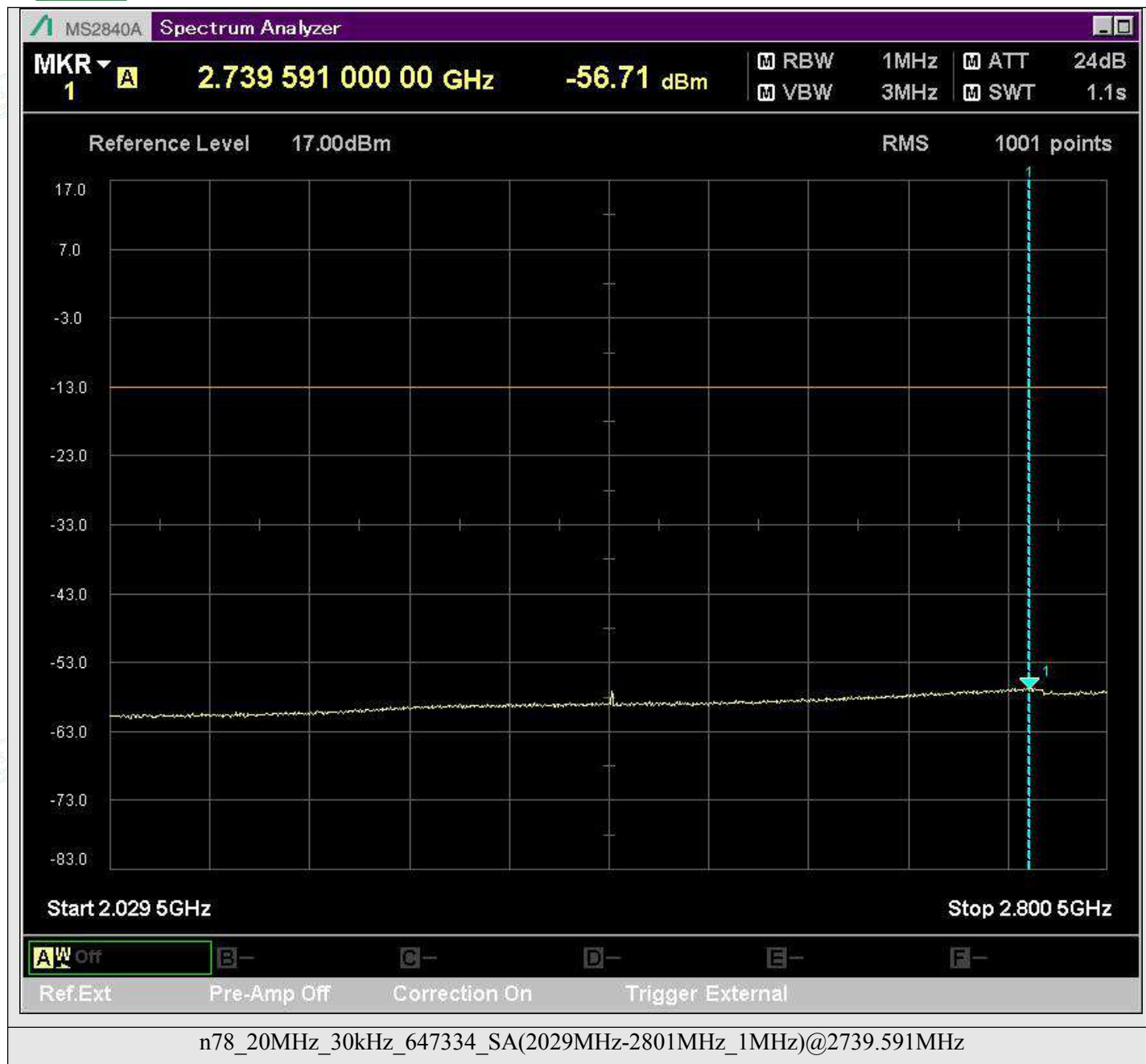


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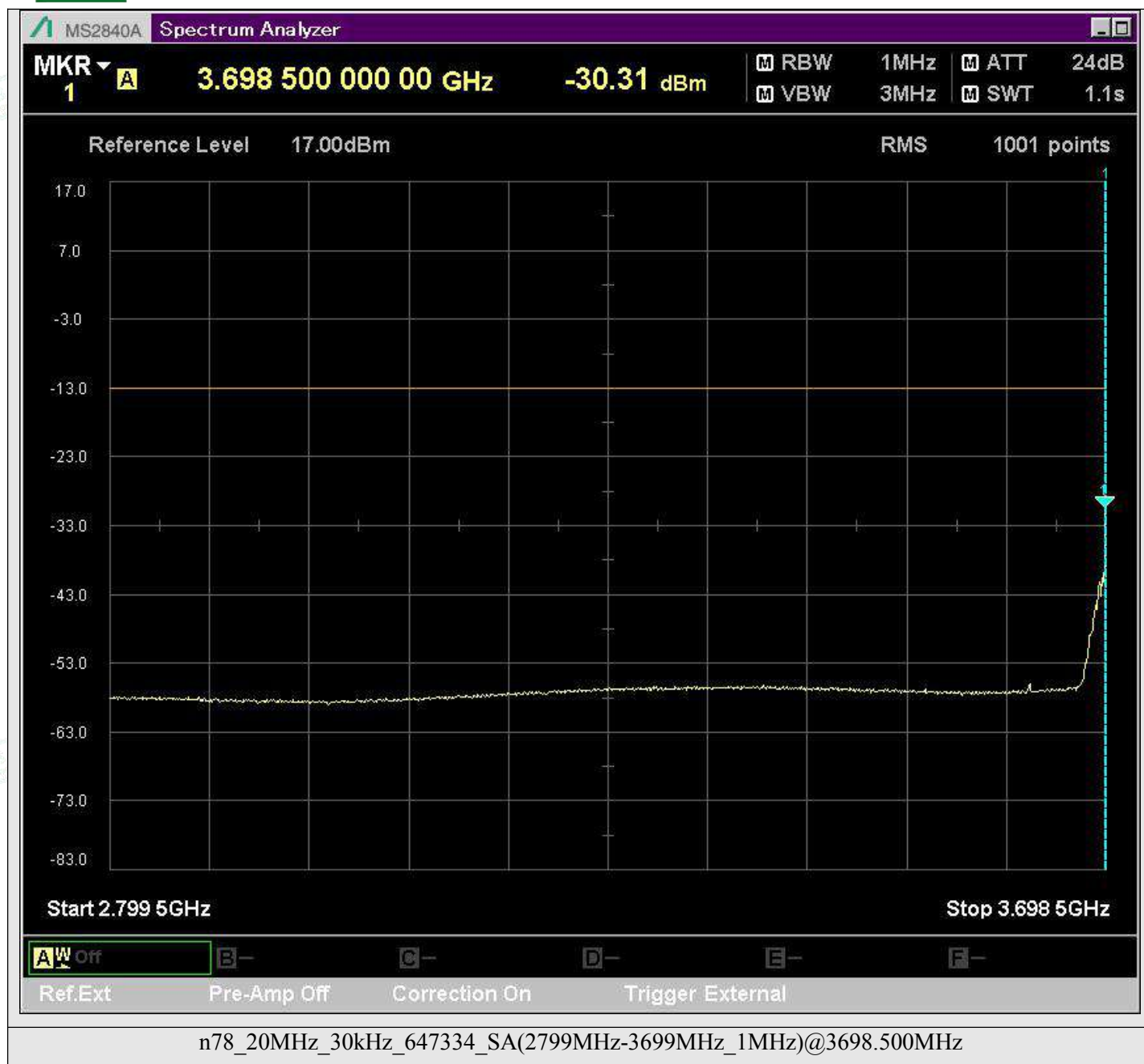


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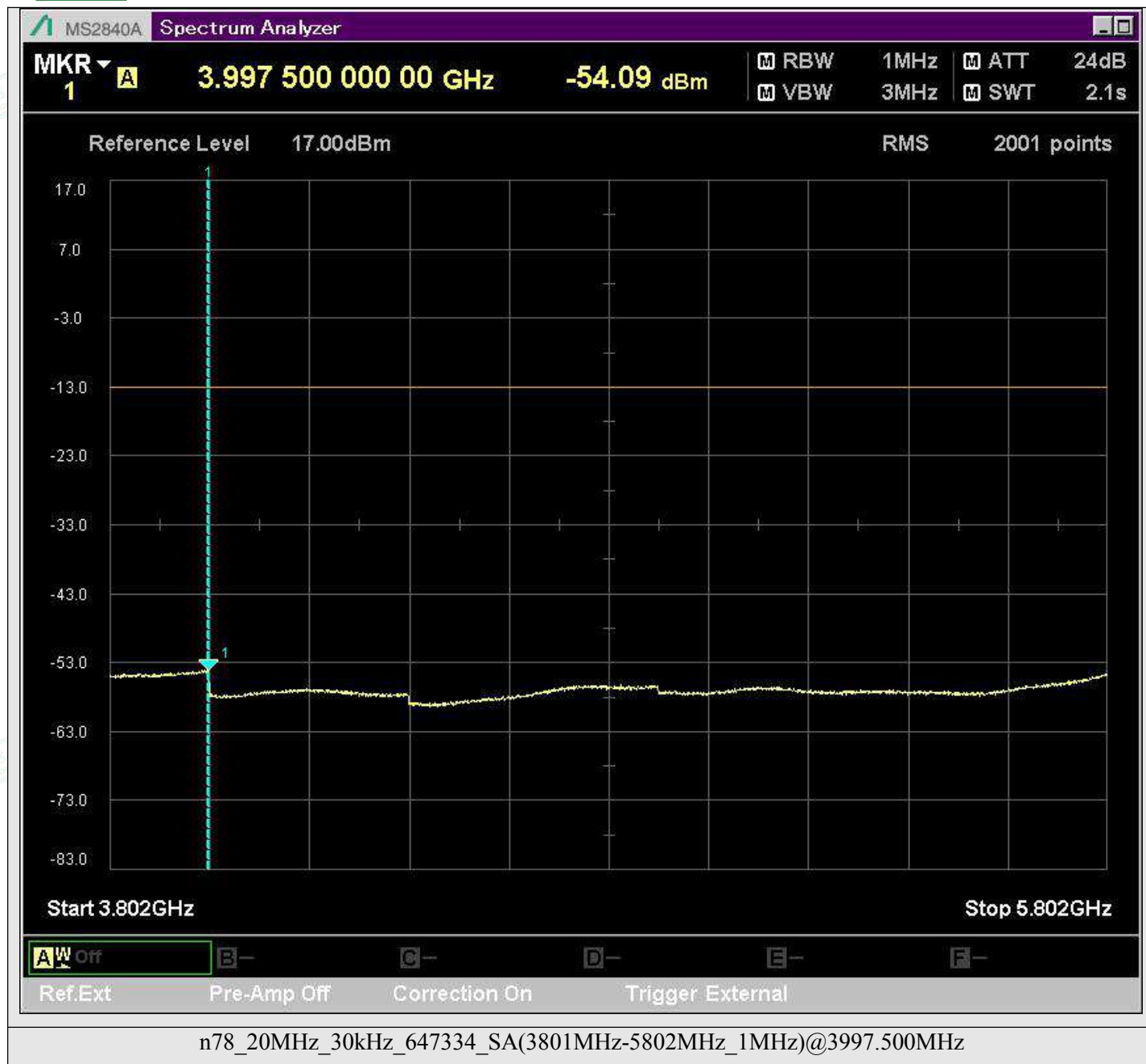


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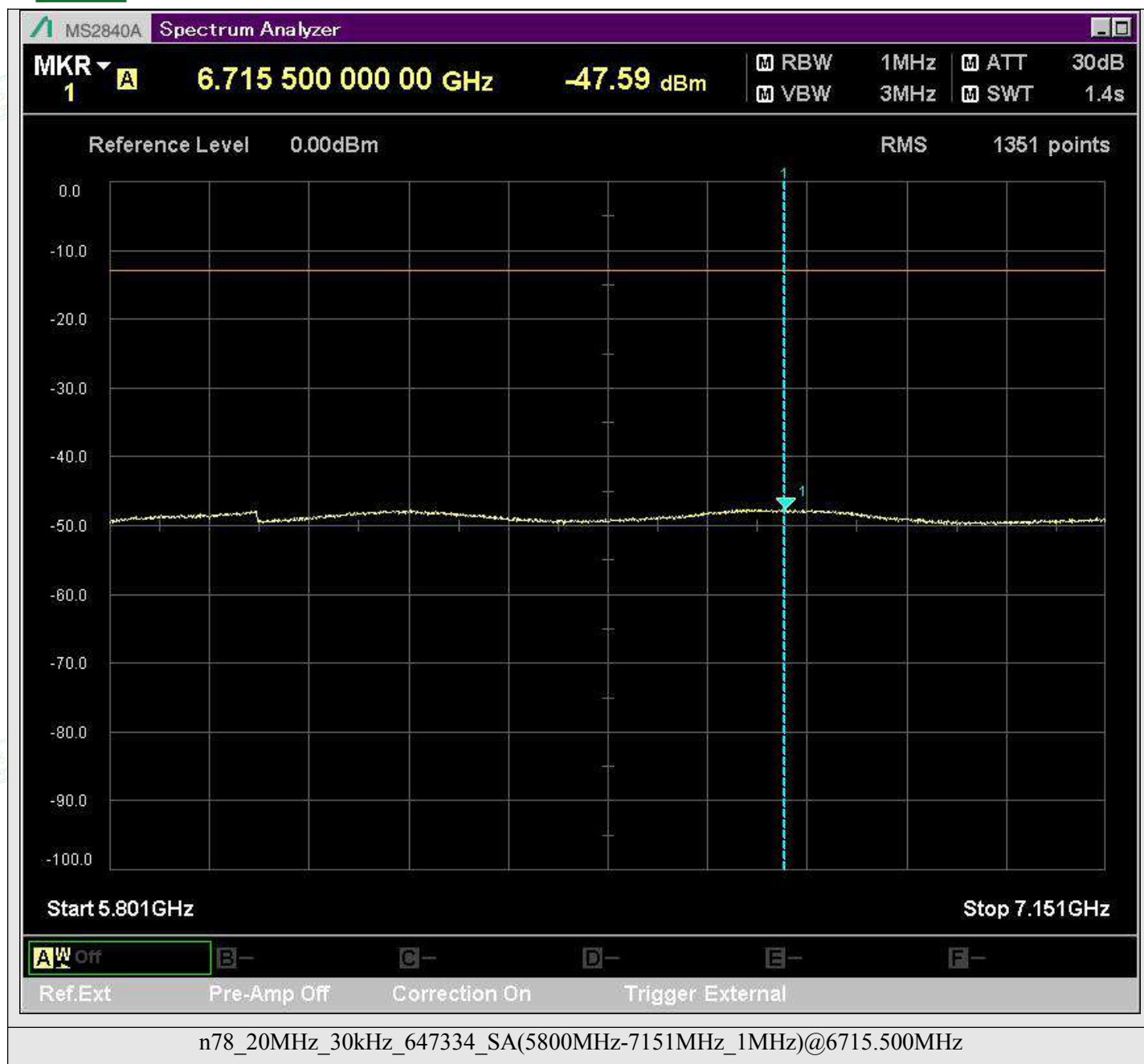


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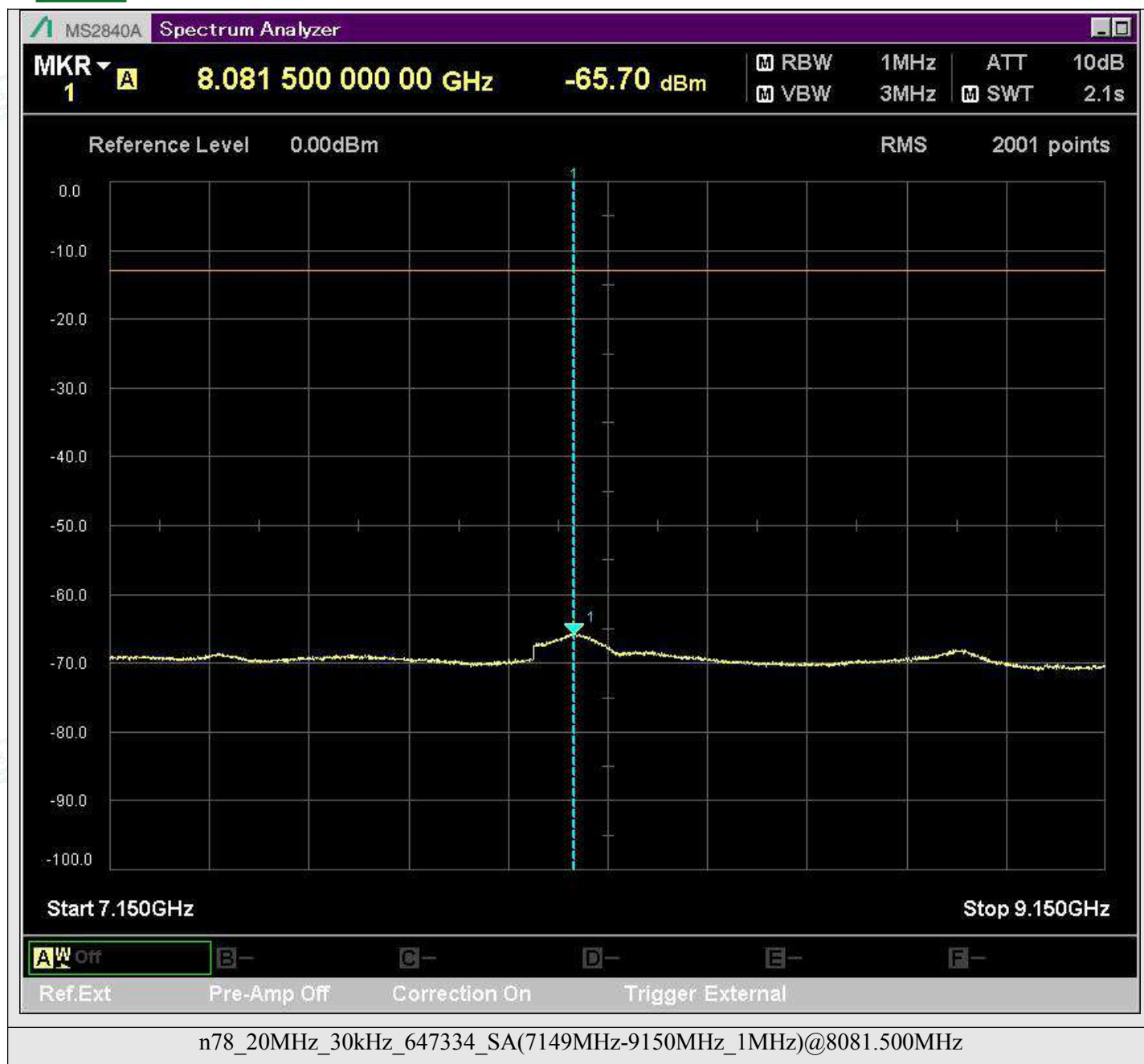


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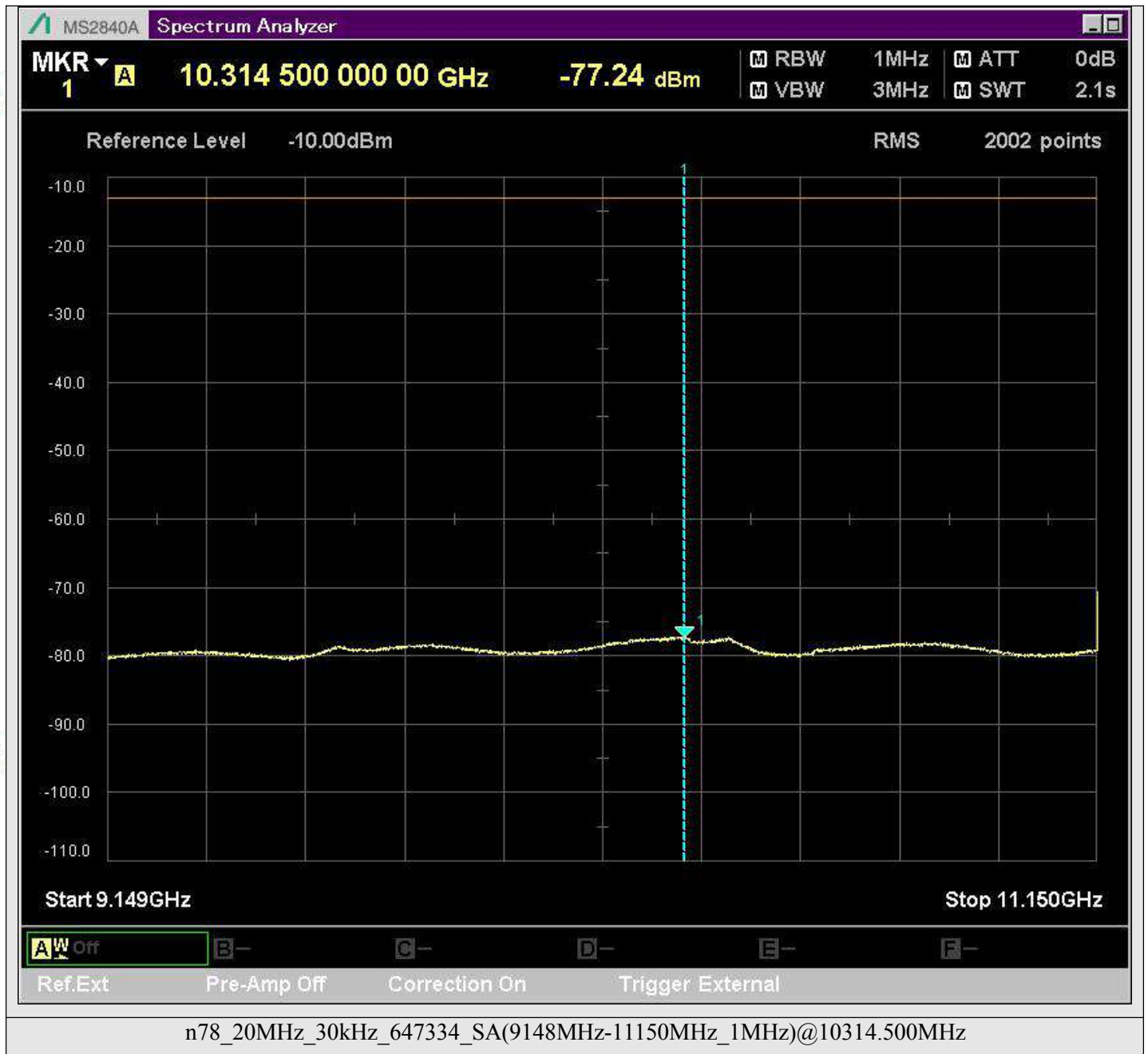


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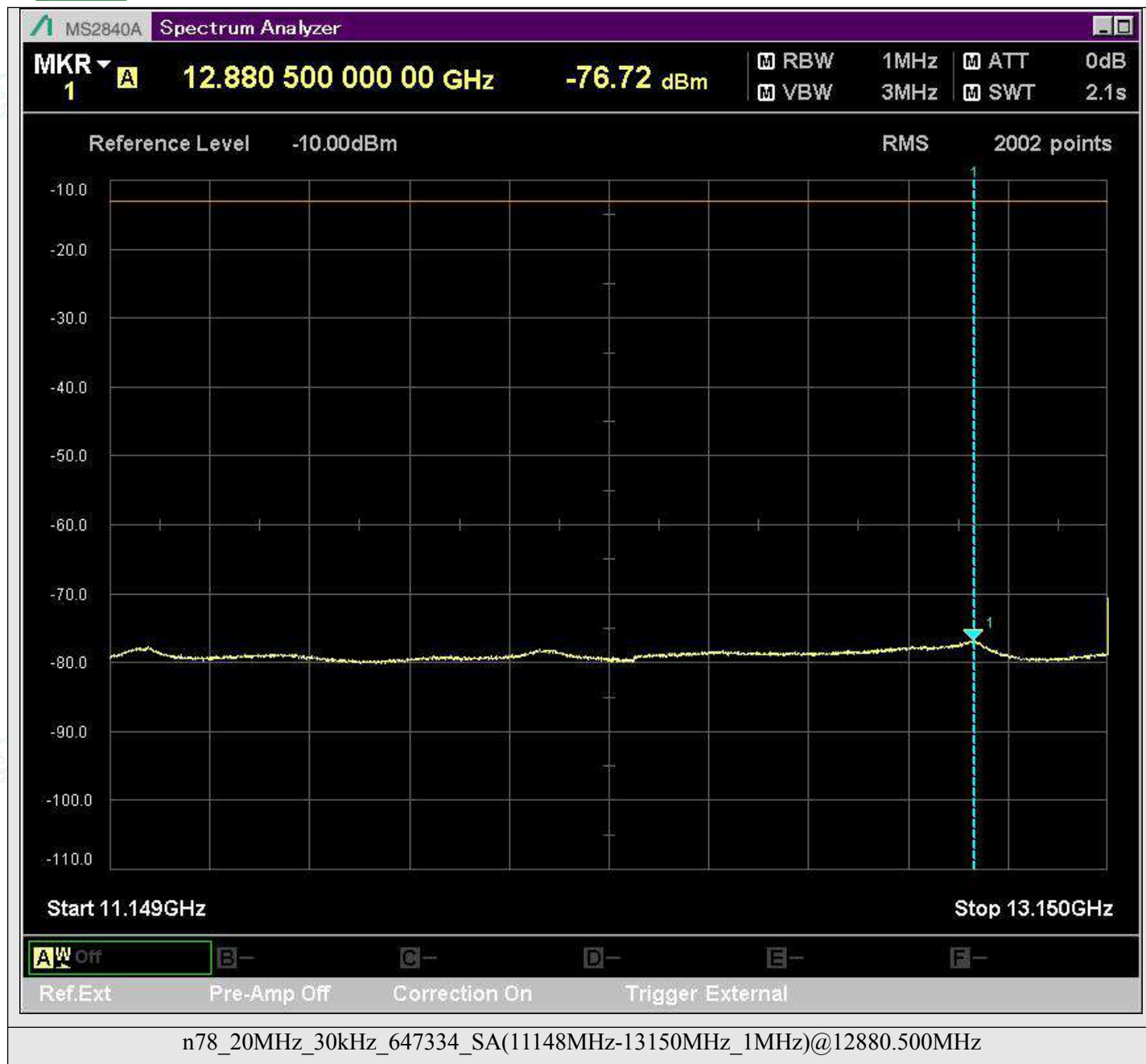


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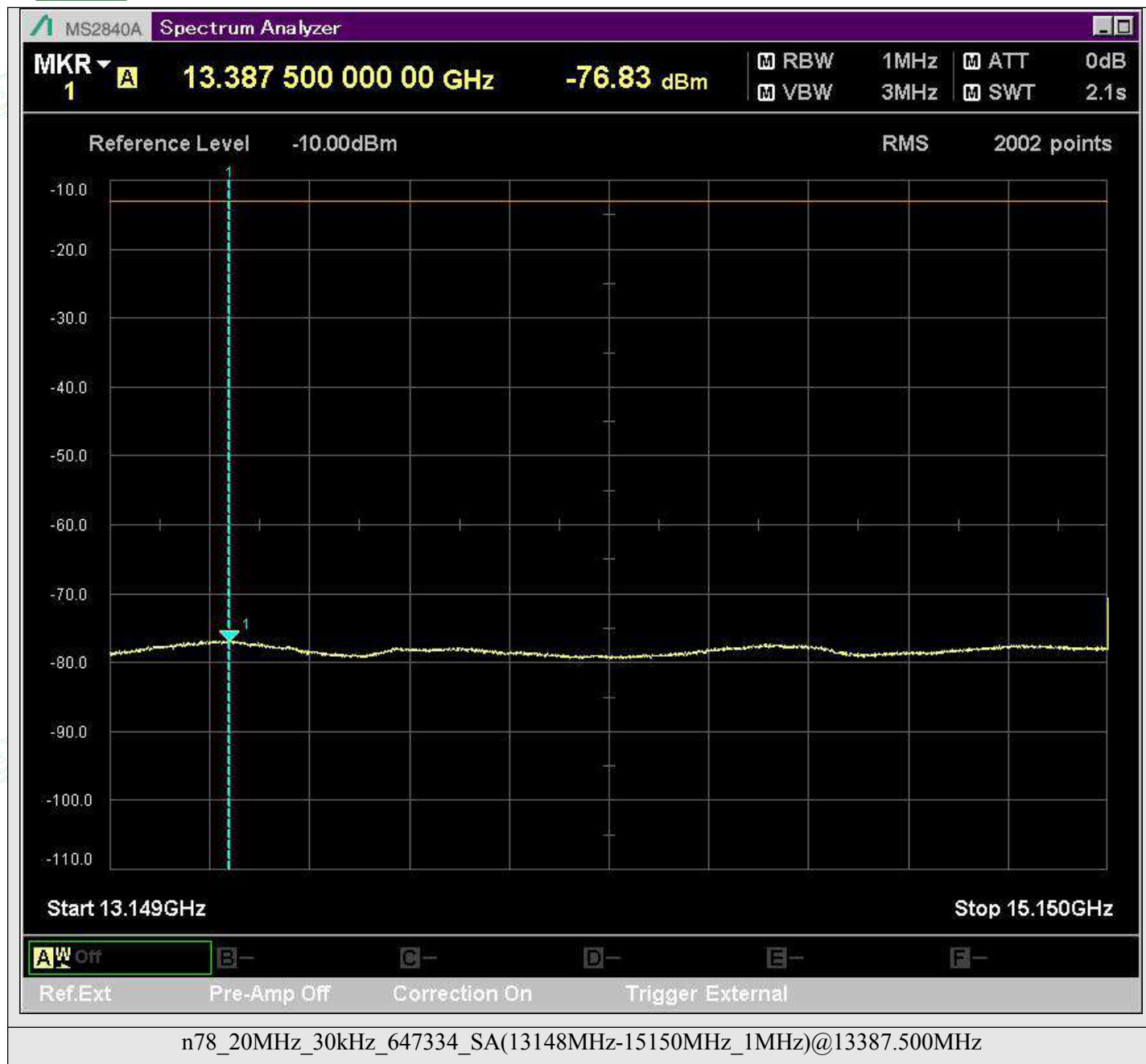


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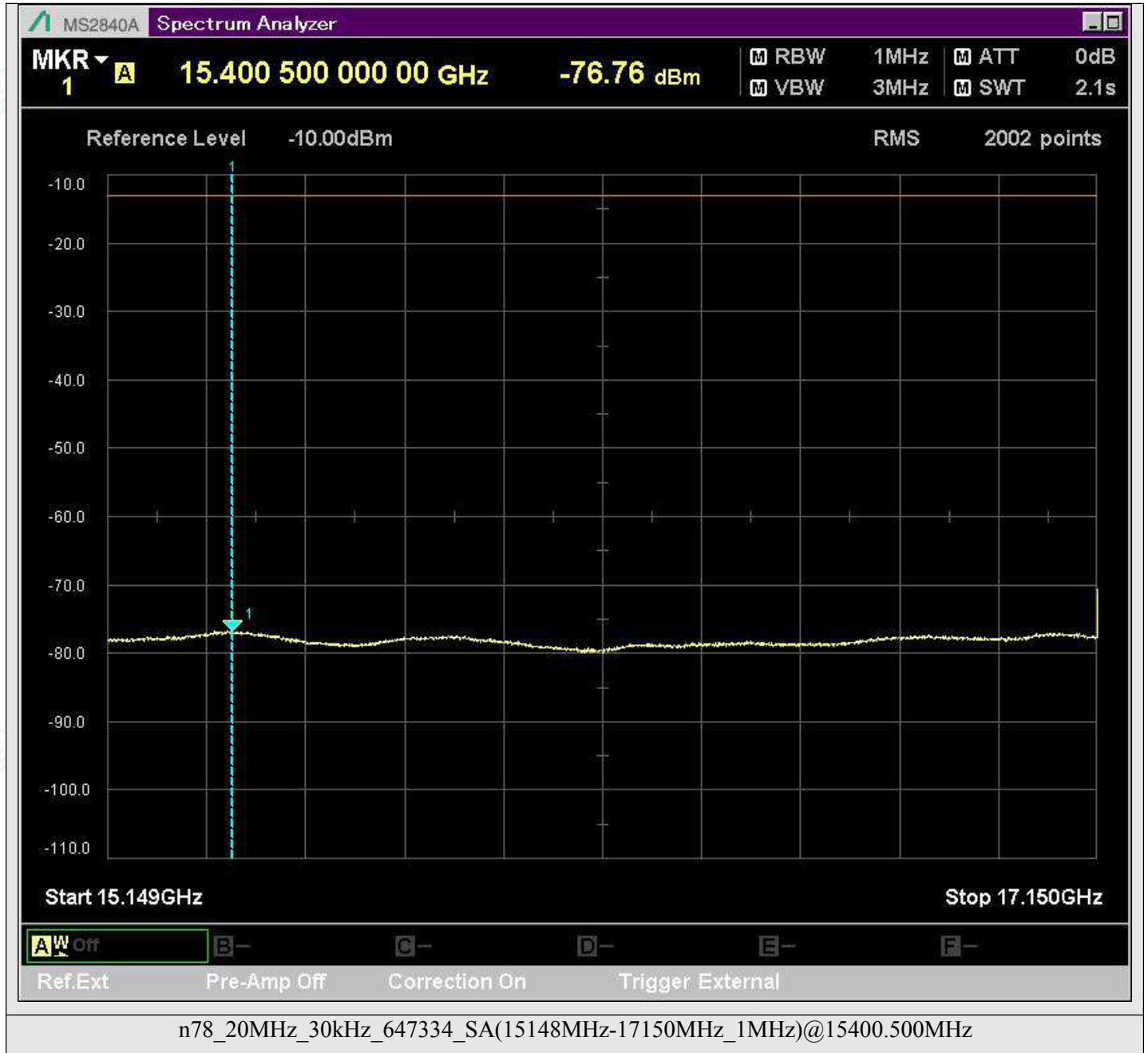


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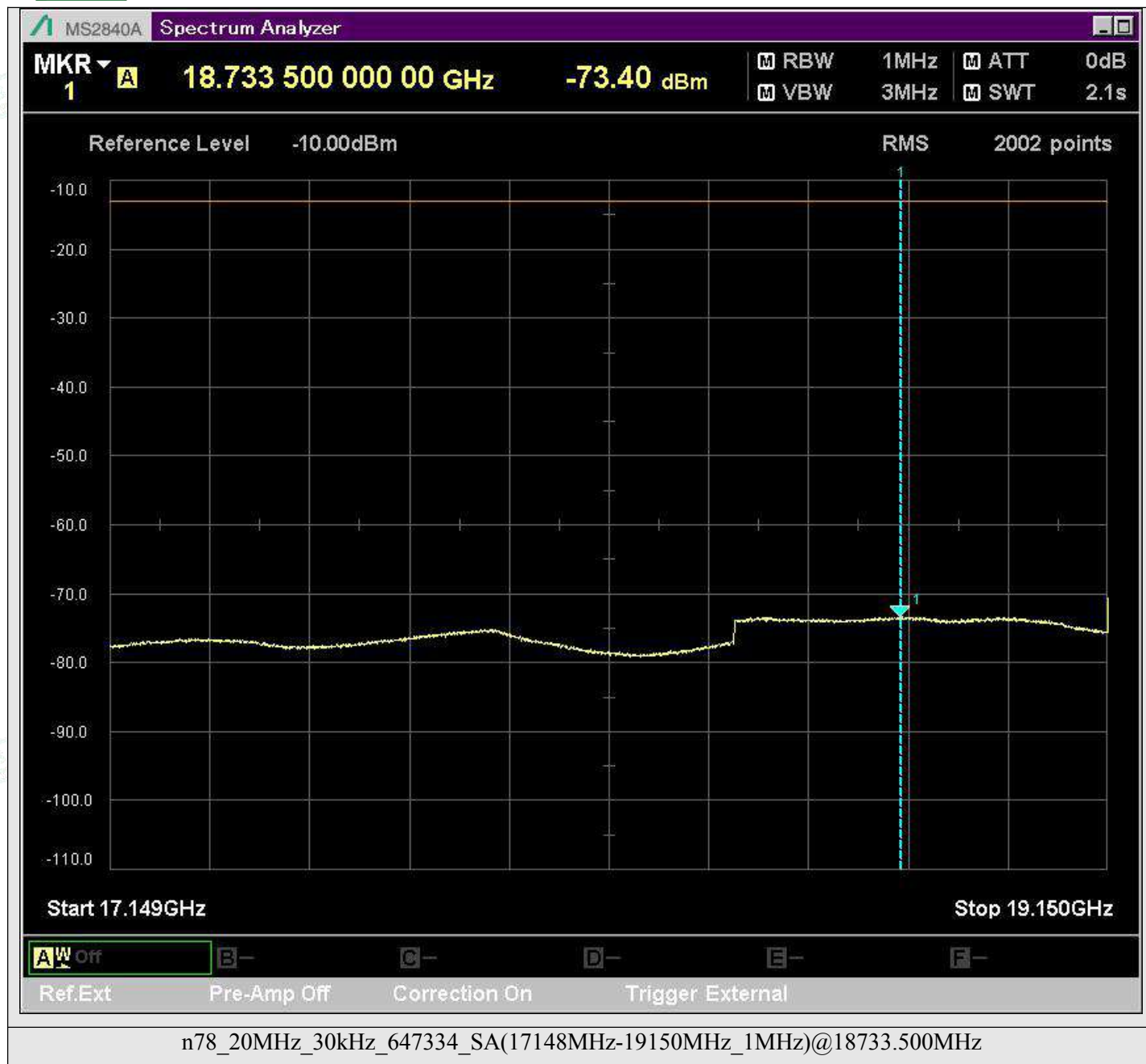


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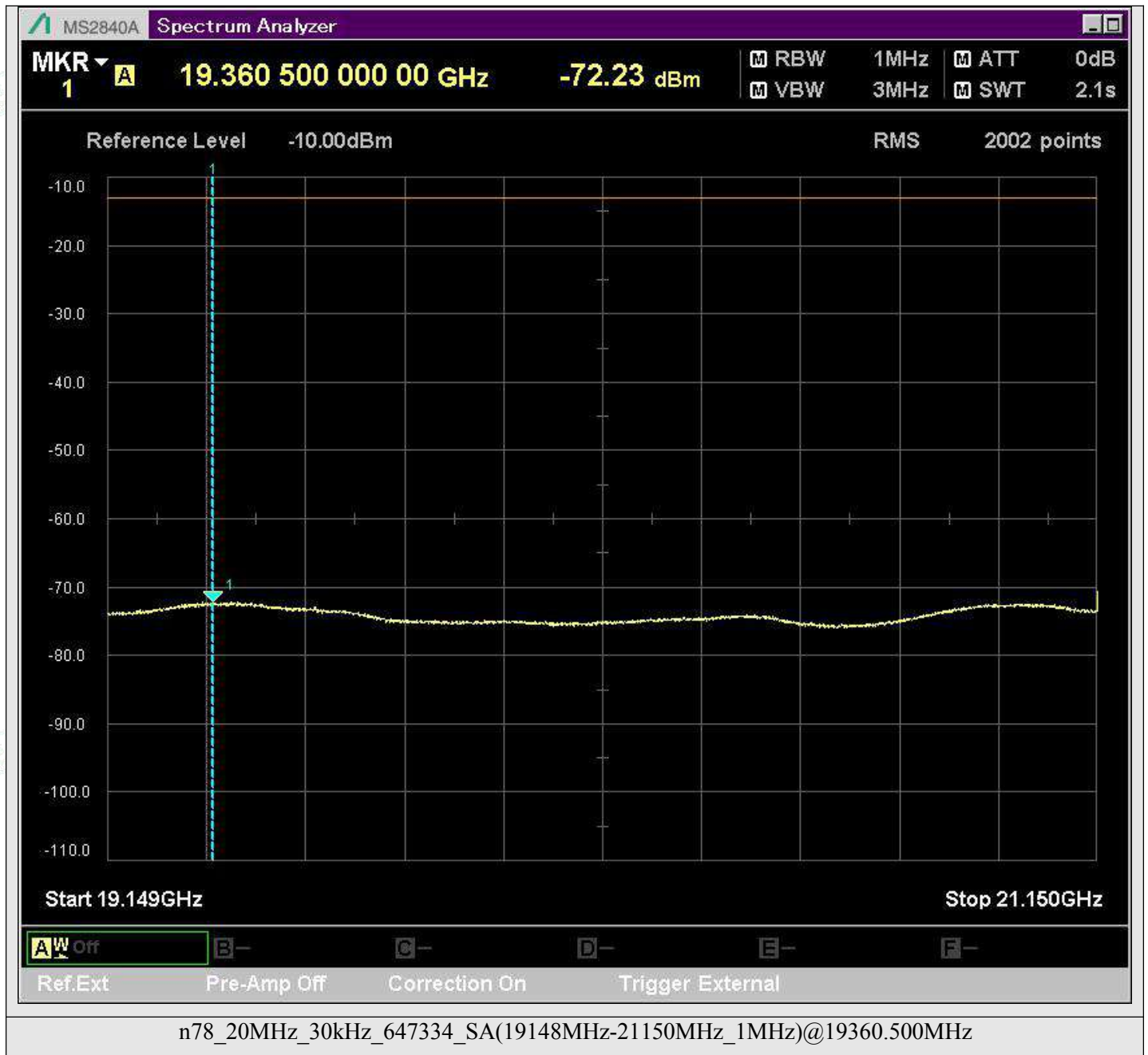


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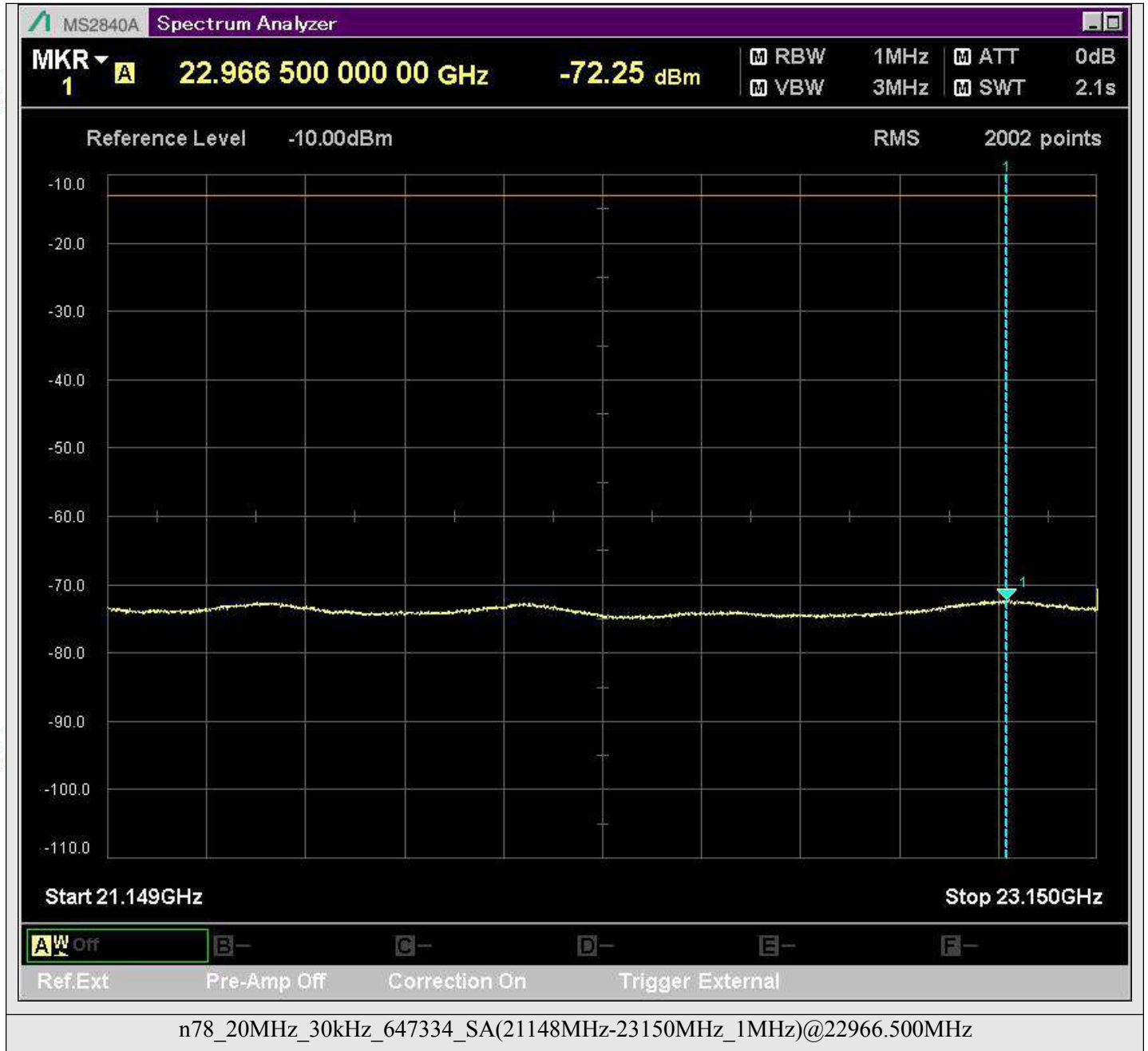


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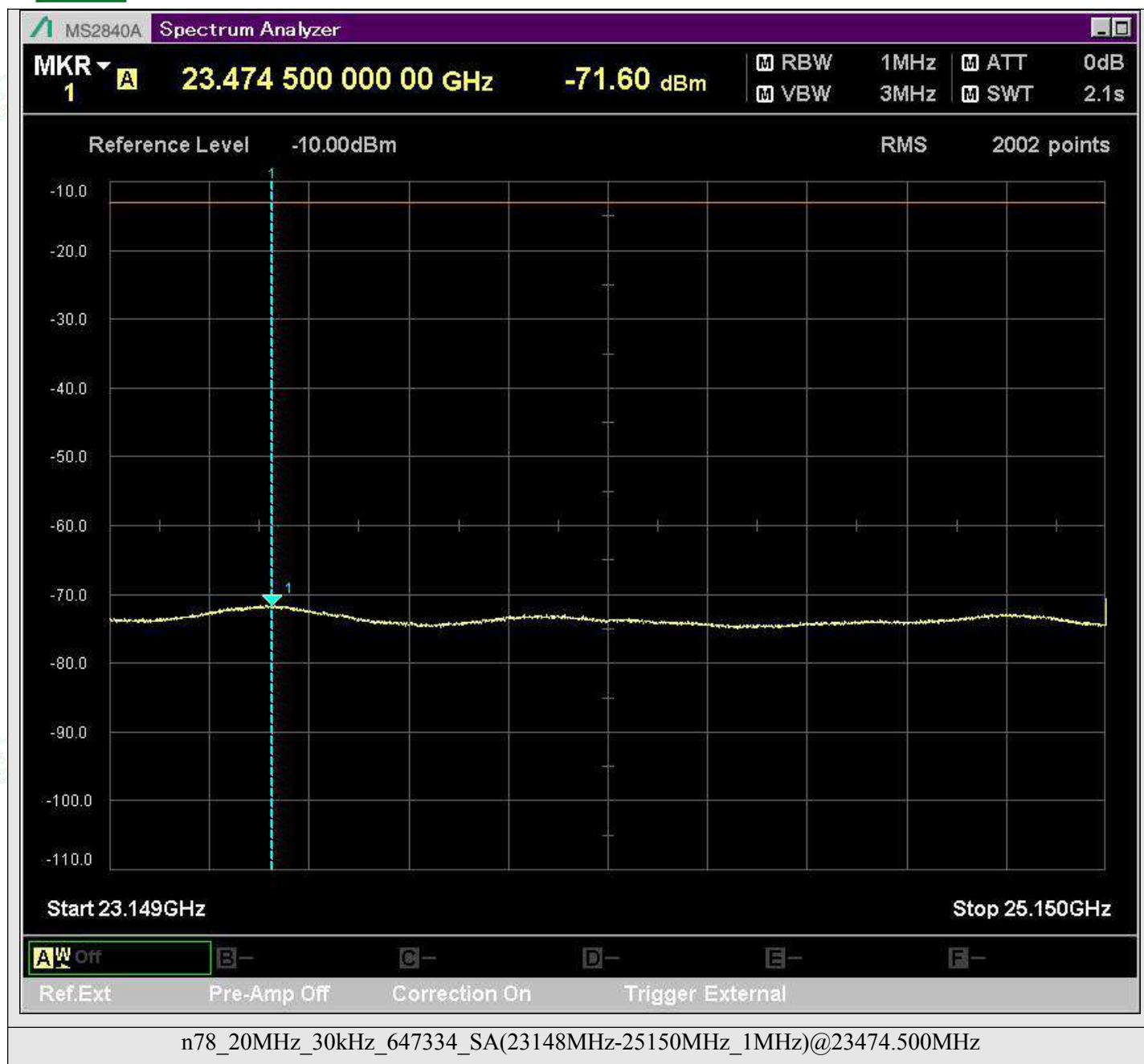


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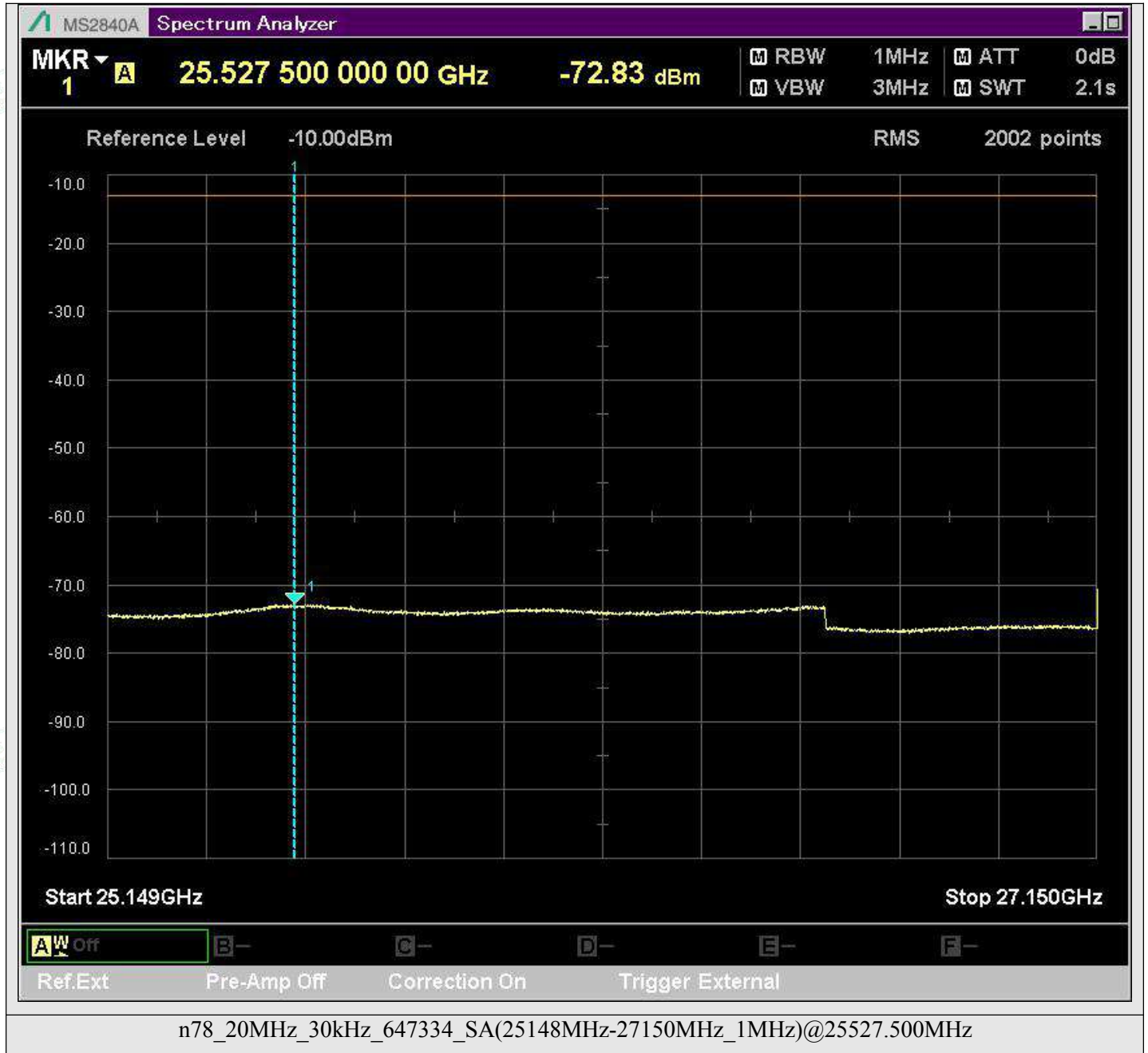


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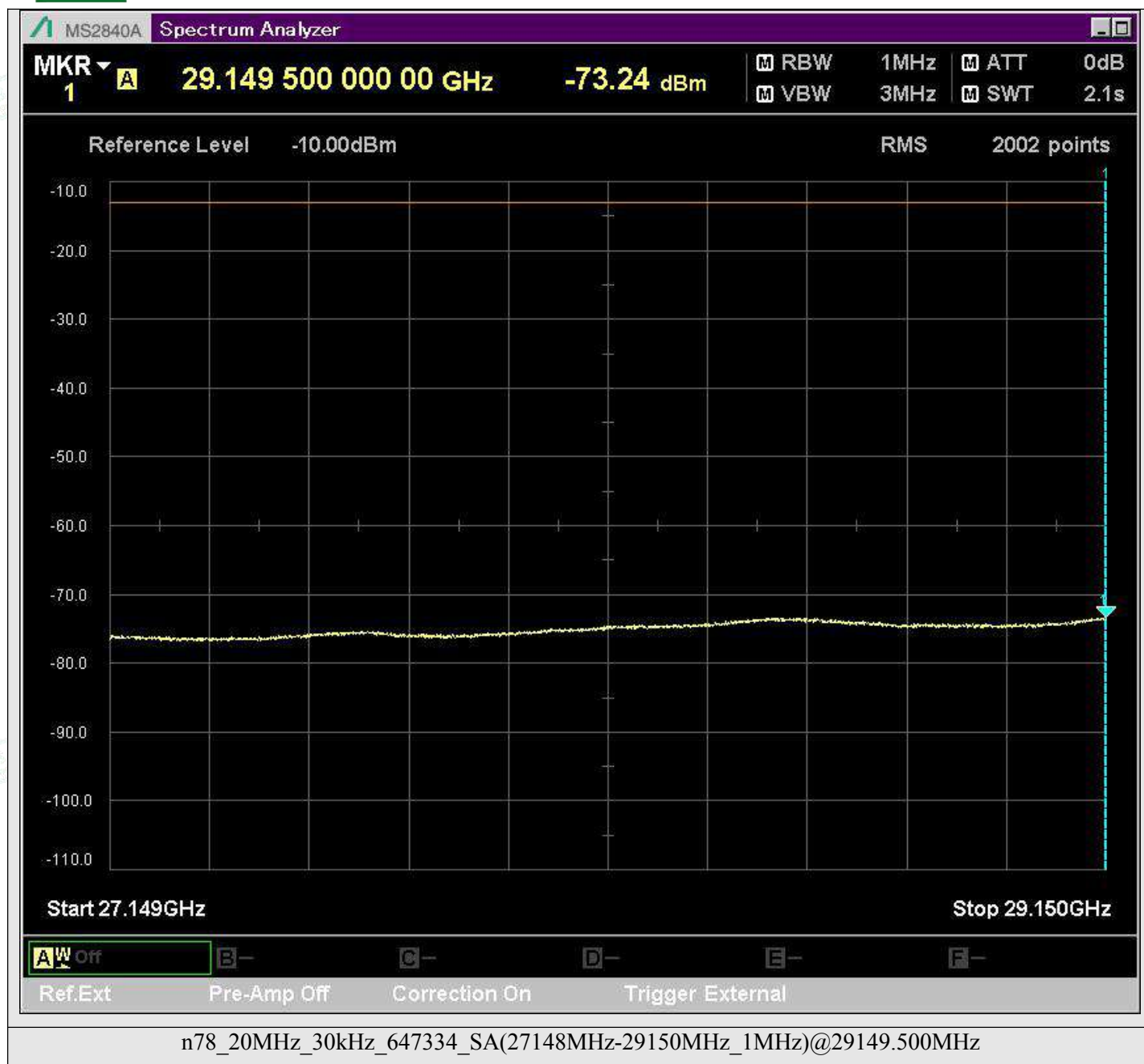


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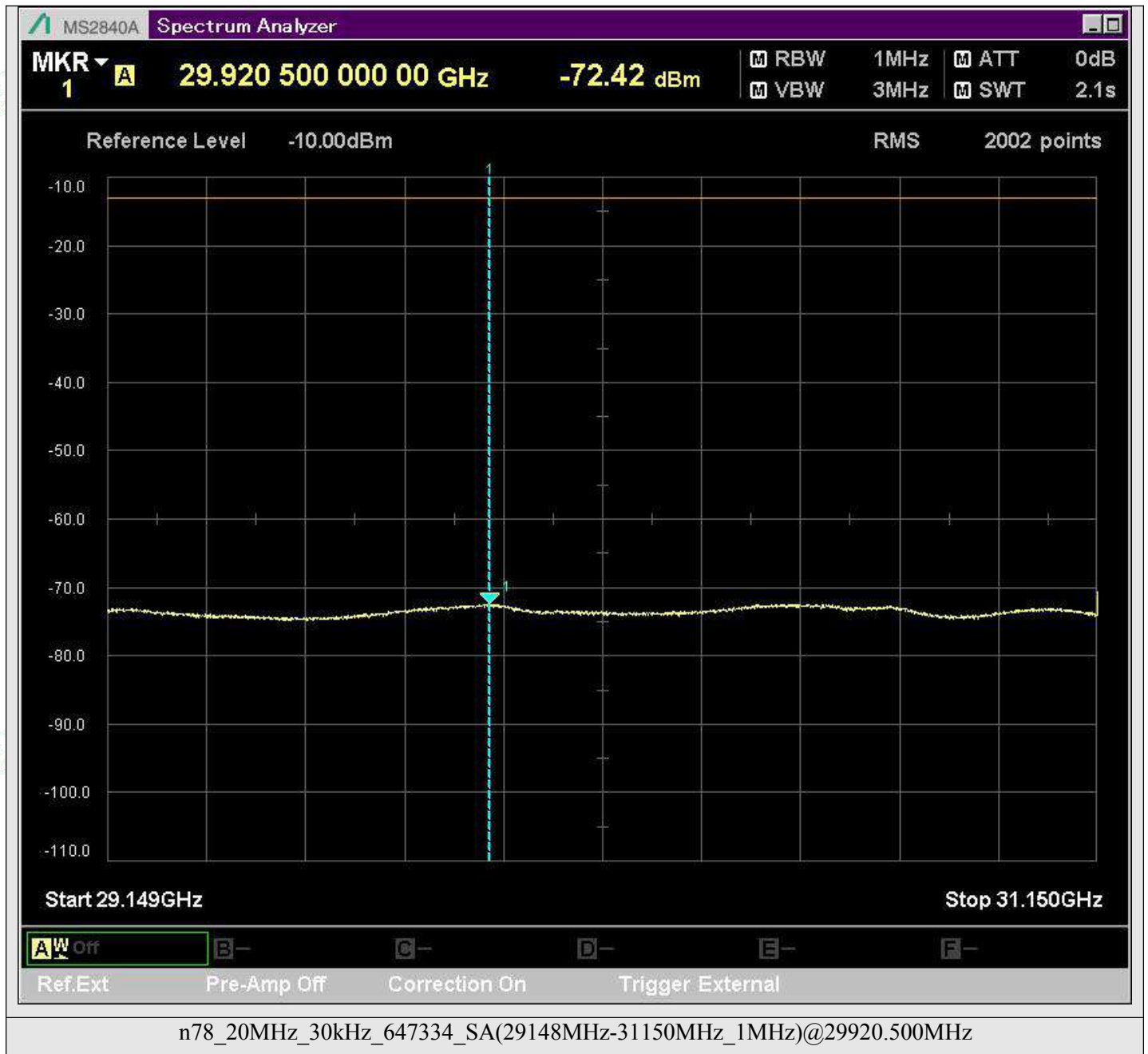


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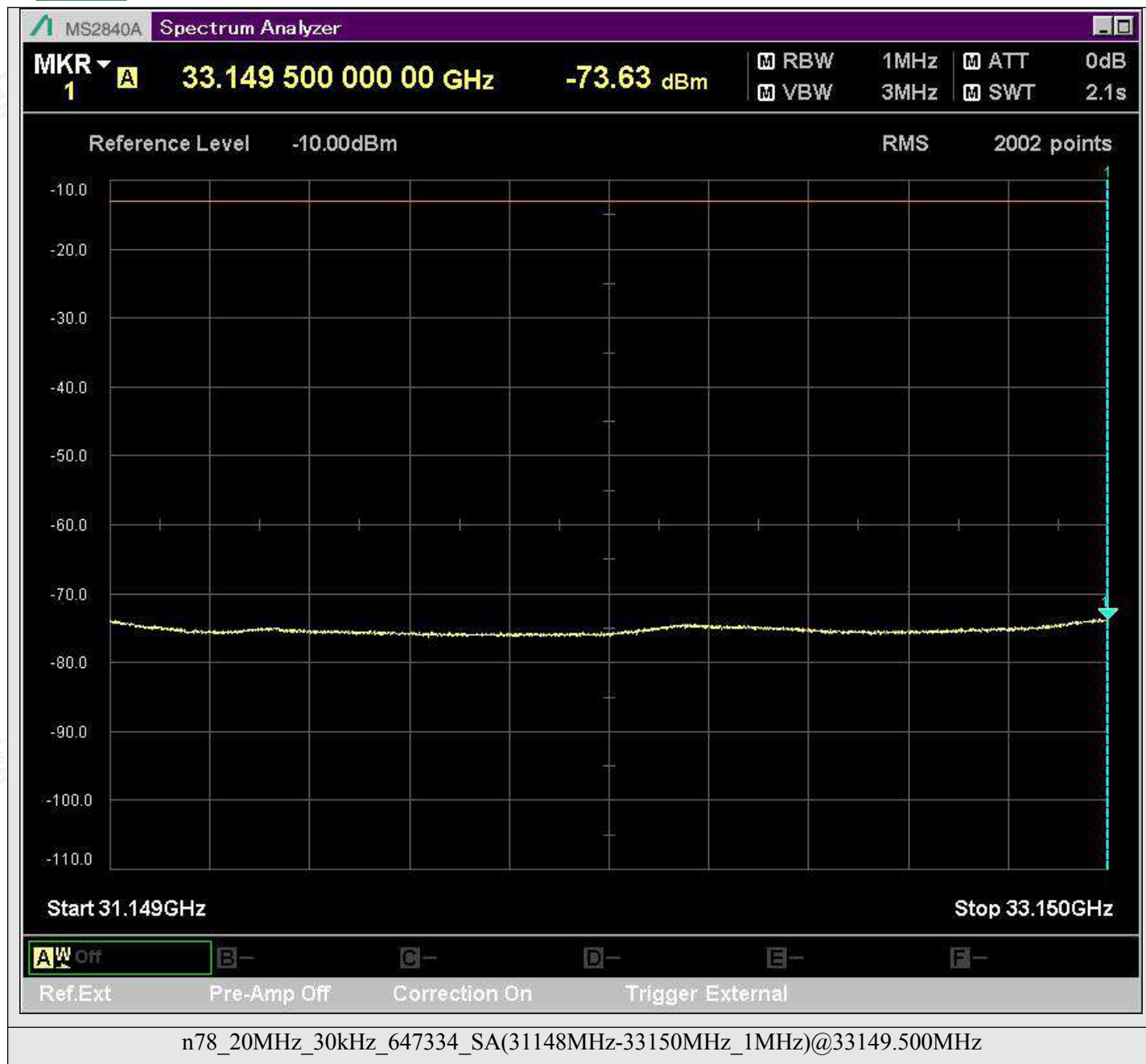


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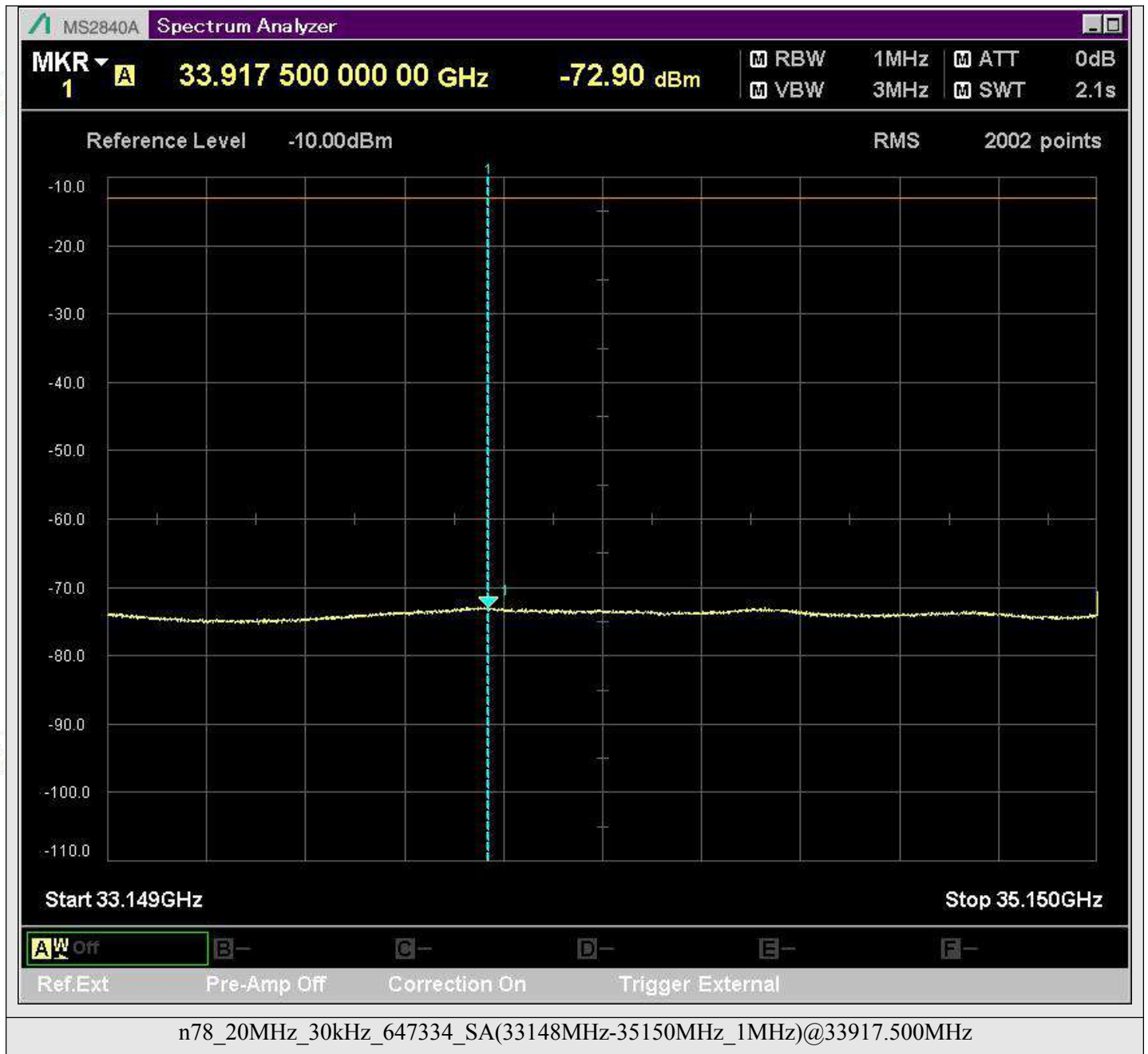


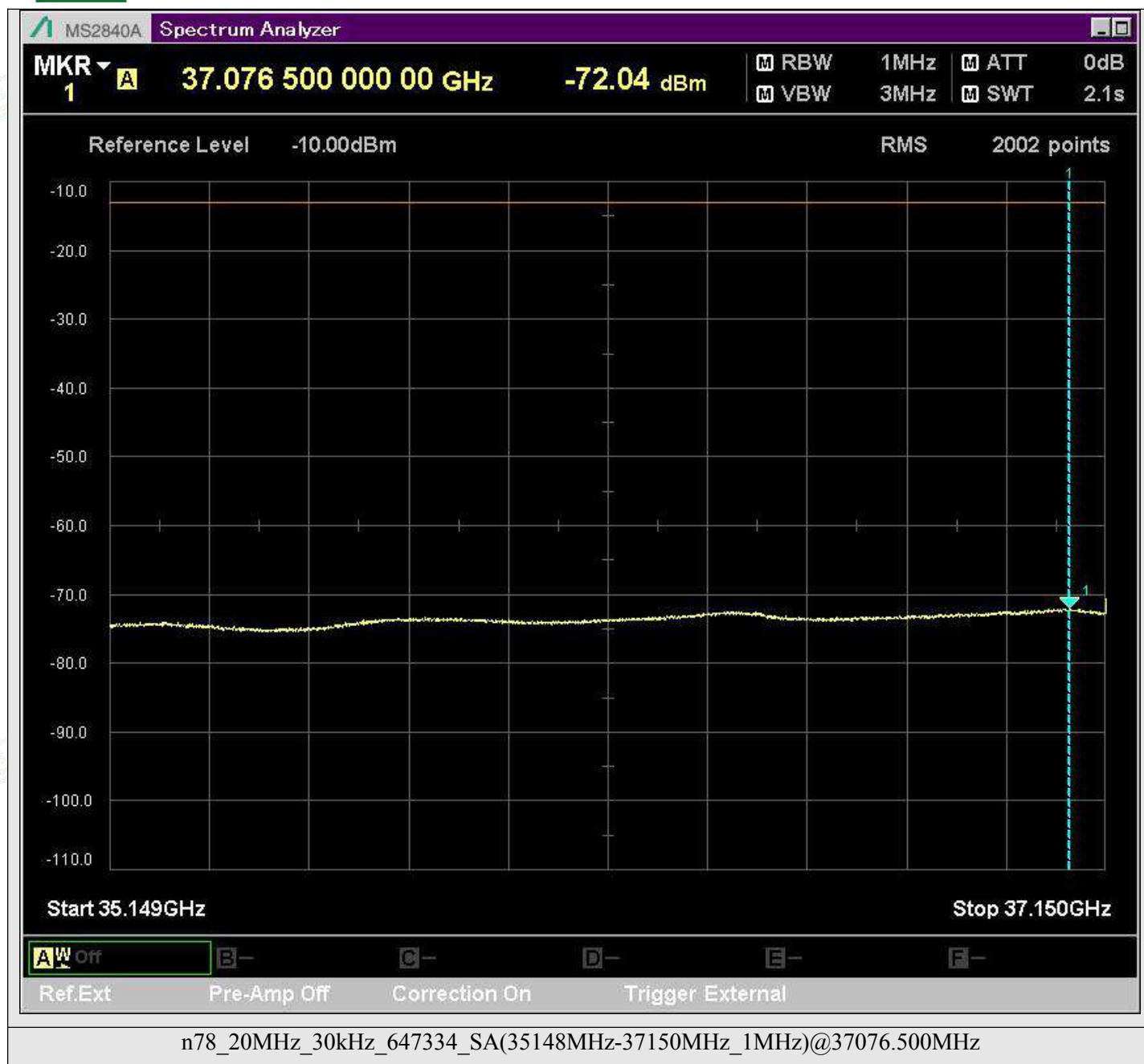
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