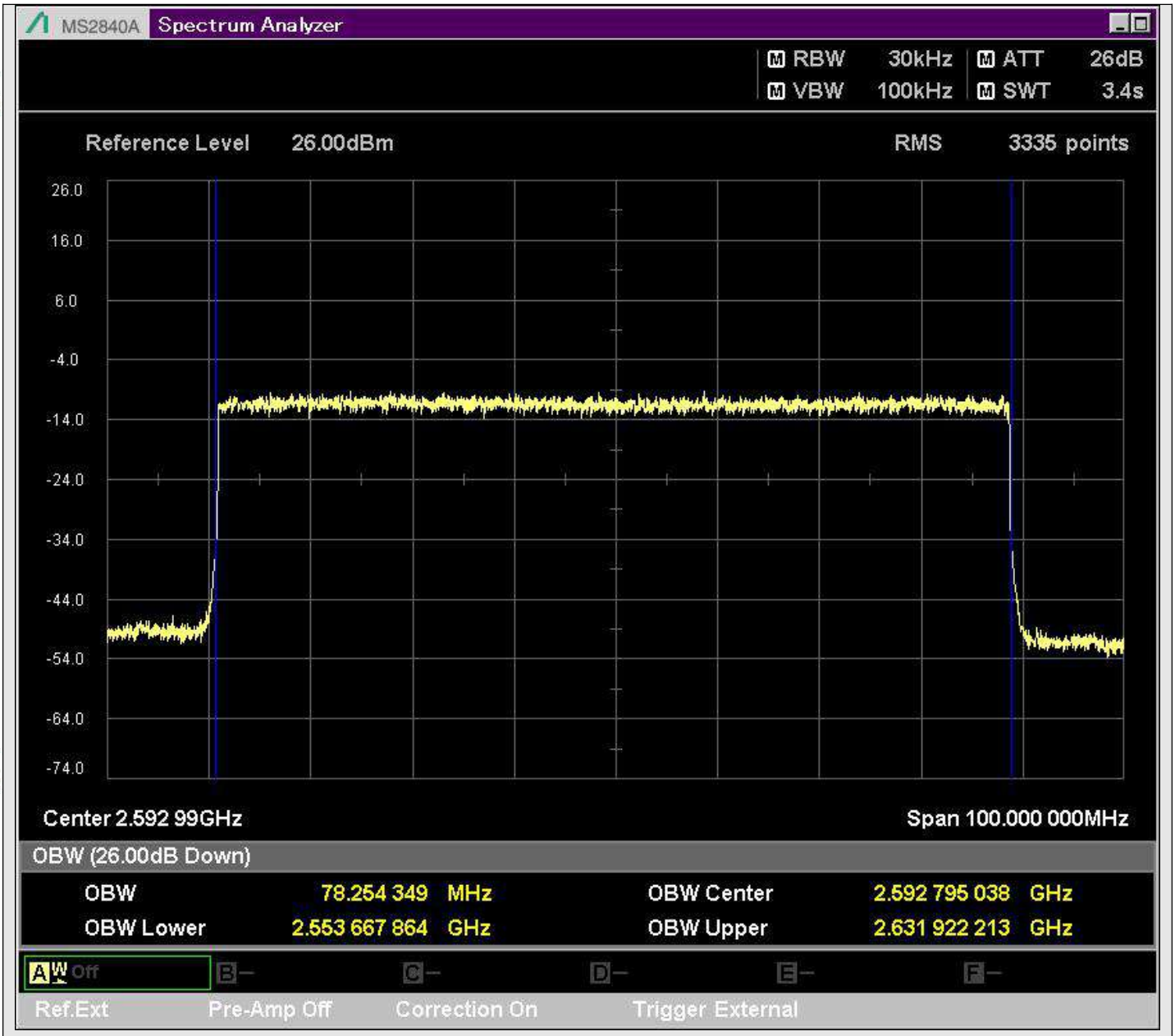

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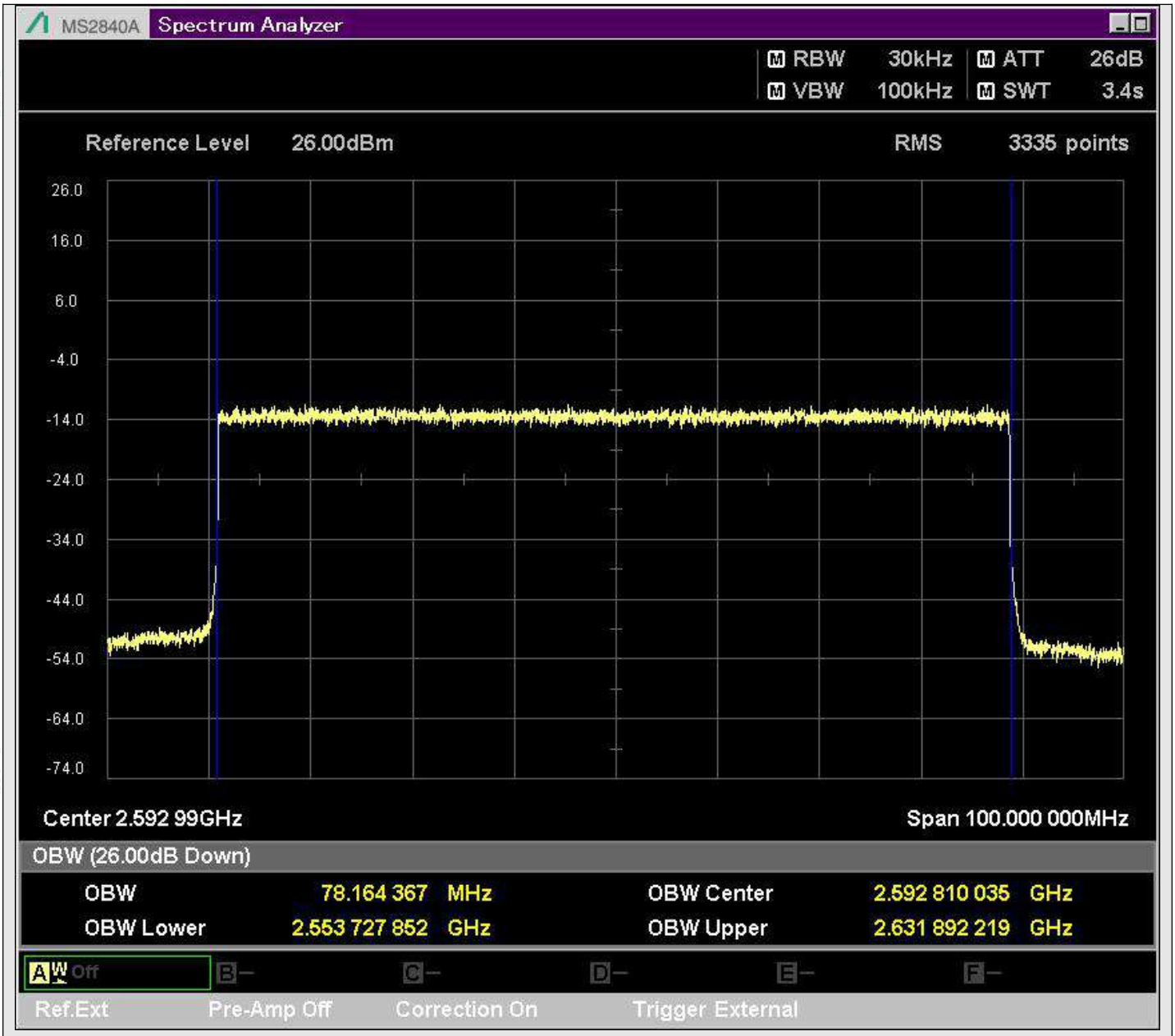
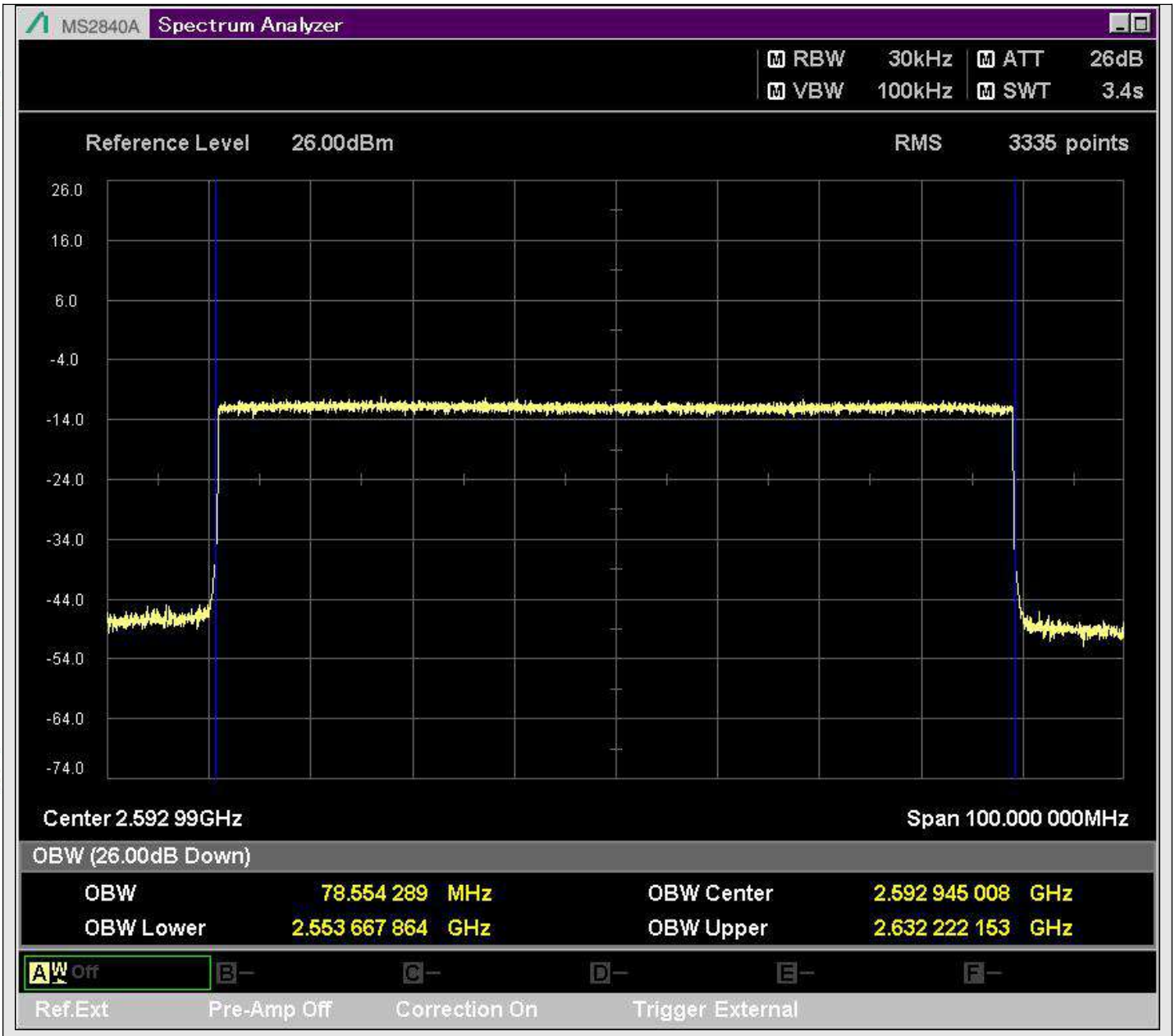


n41_80MHz_30kHz_518598_DFT-s-OFDM 256QAM^Outer_Full



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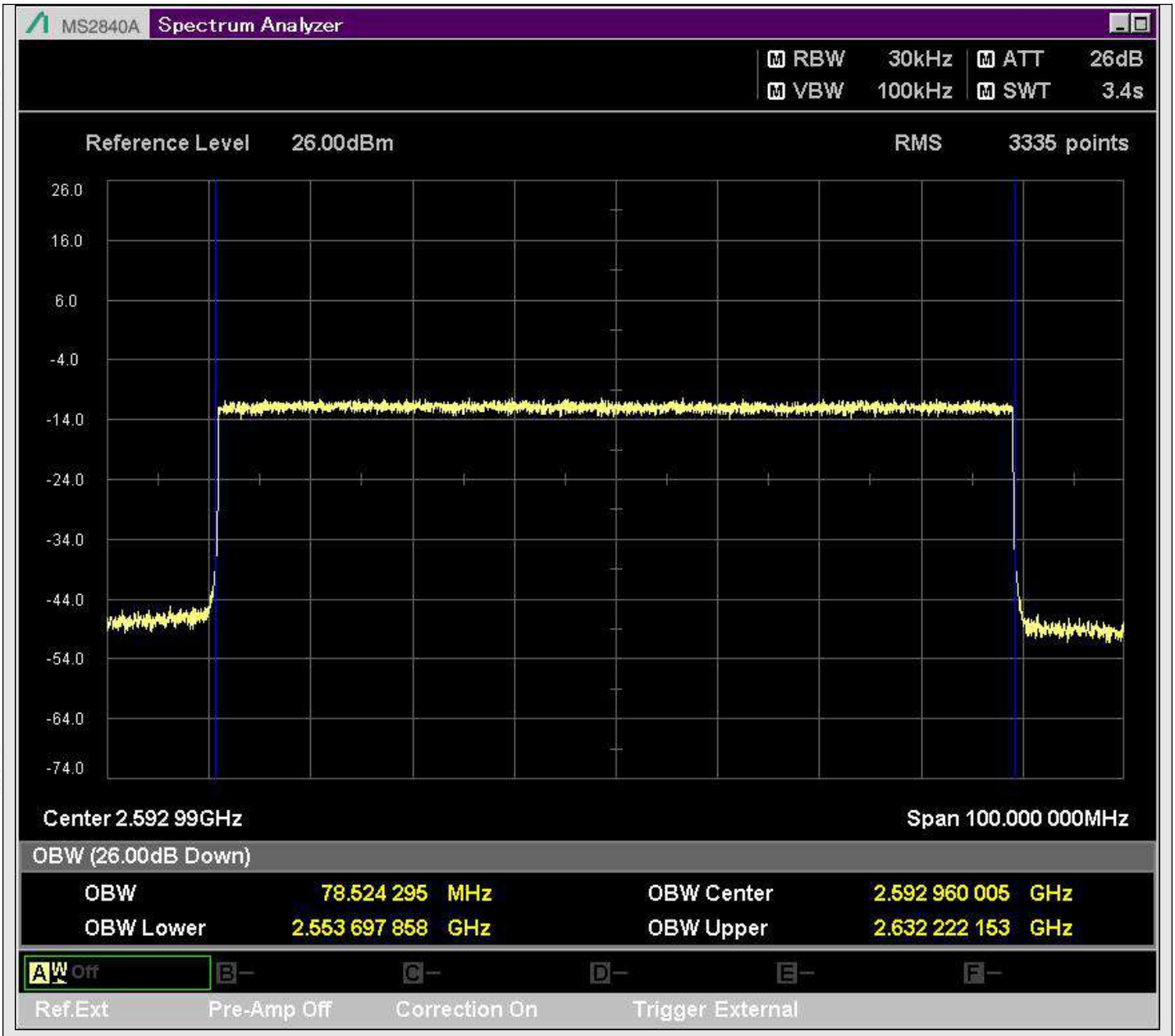

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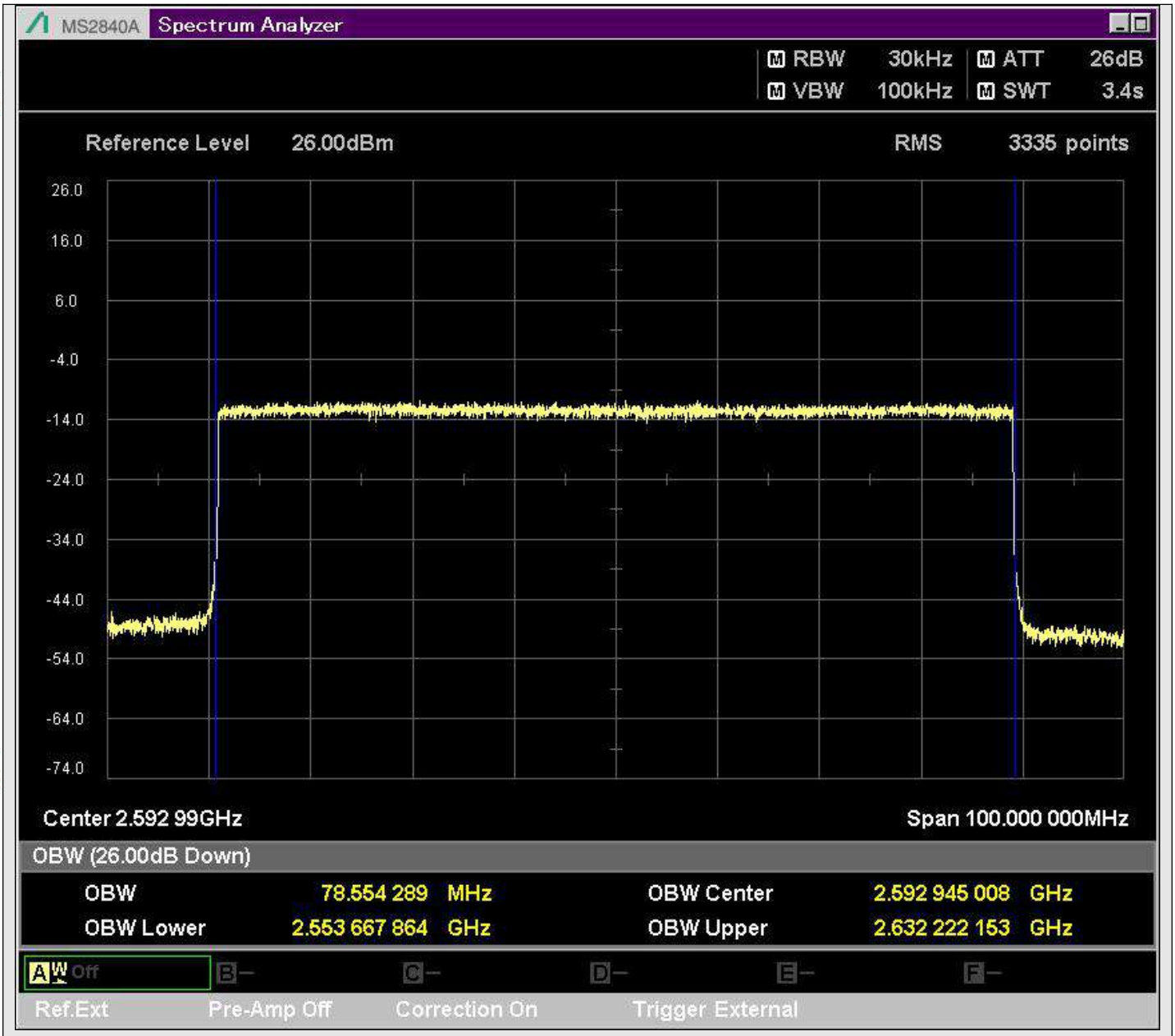

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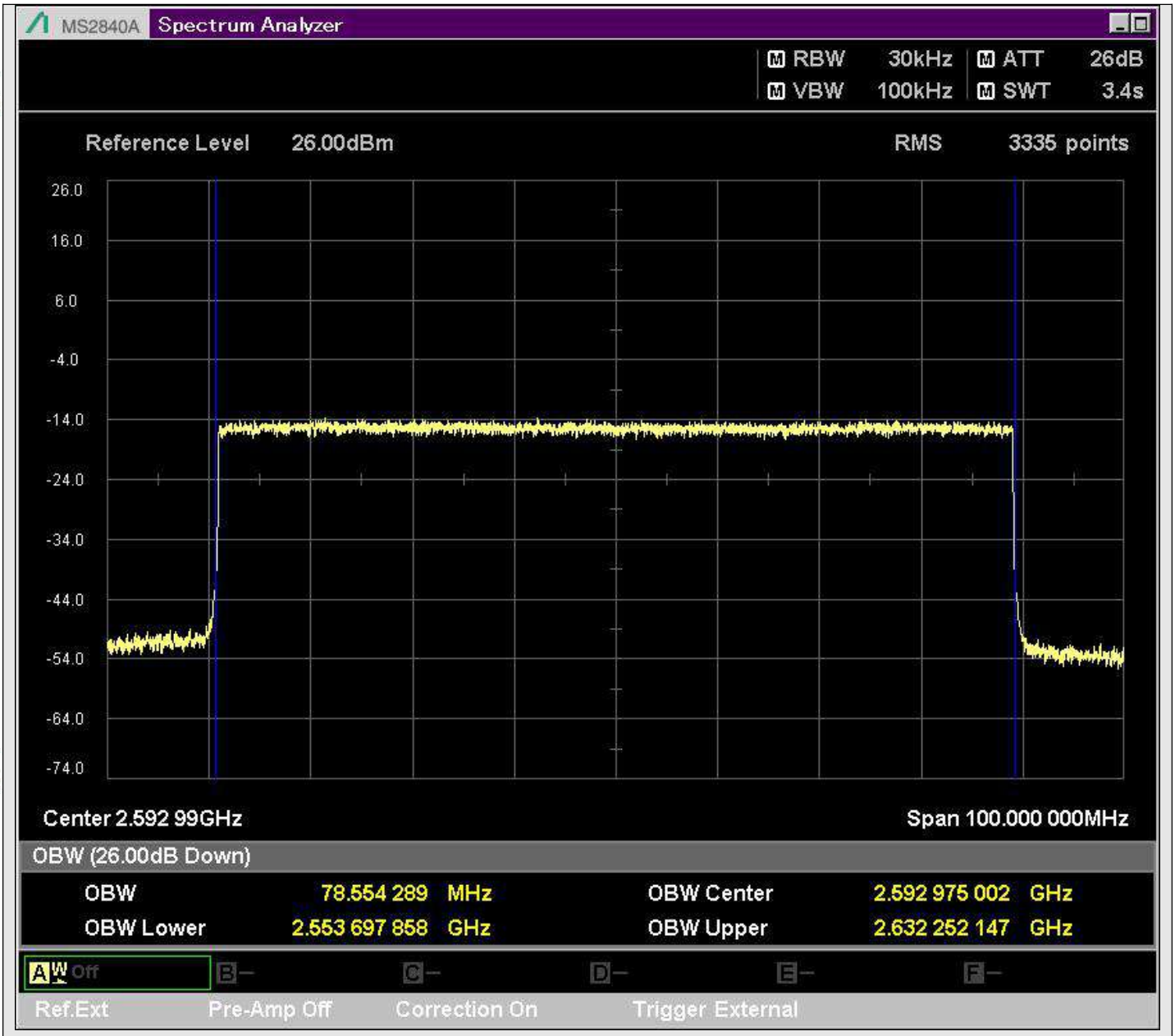

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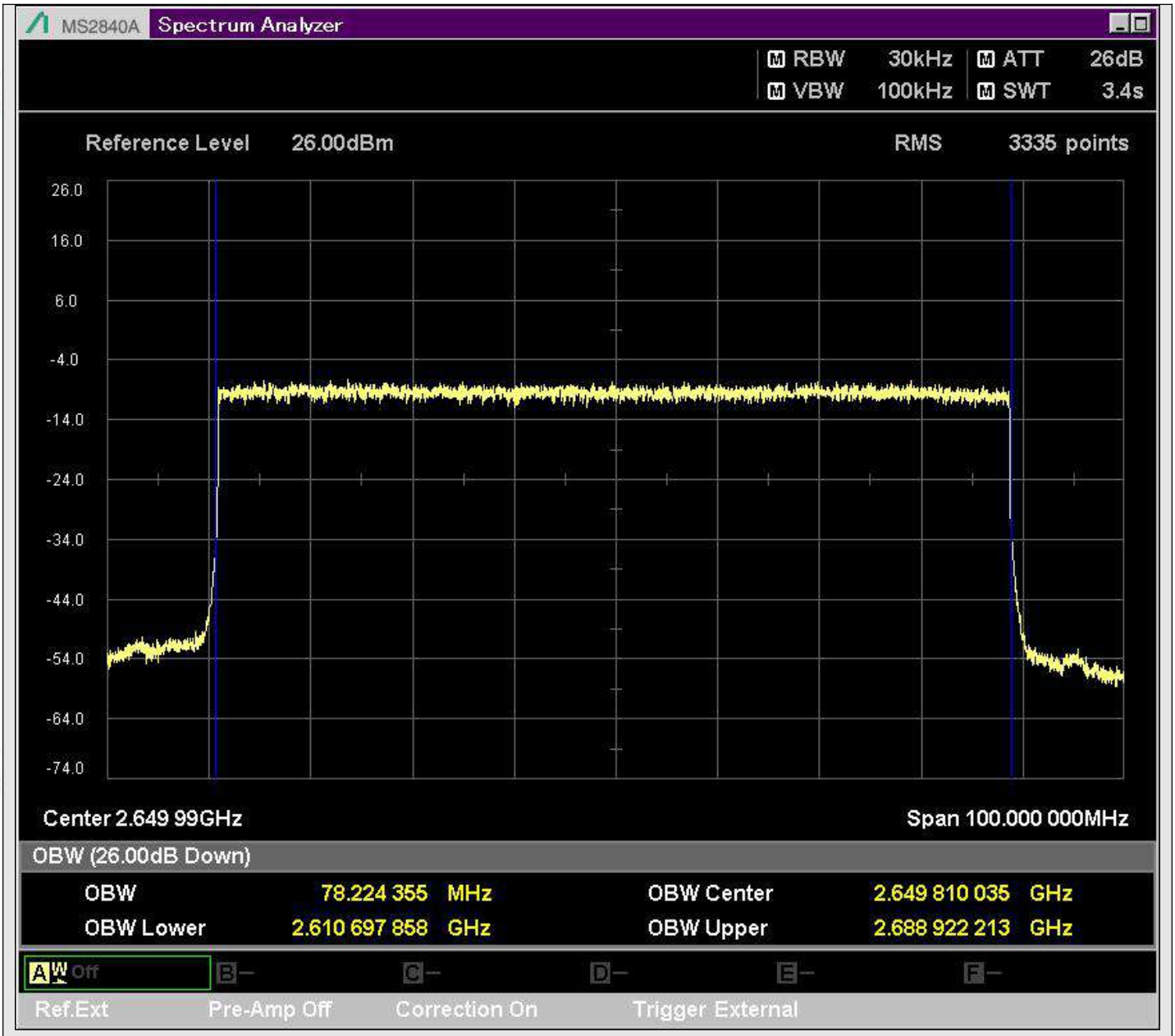

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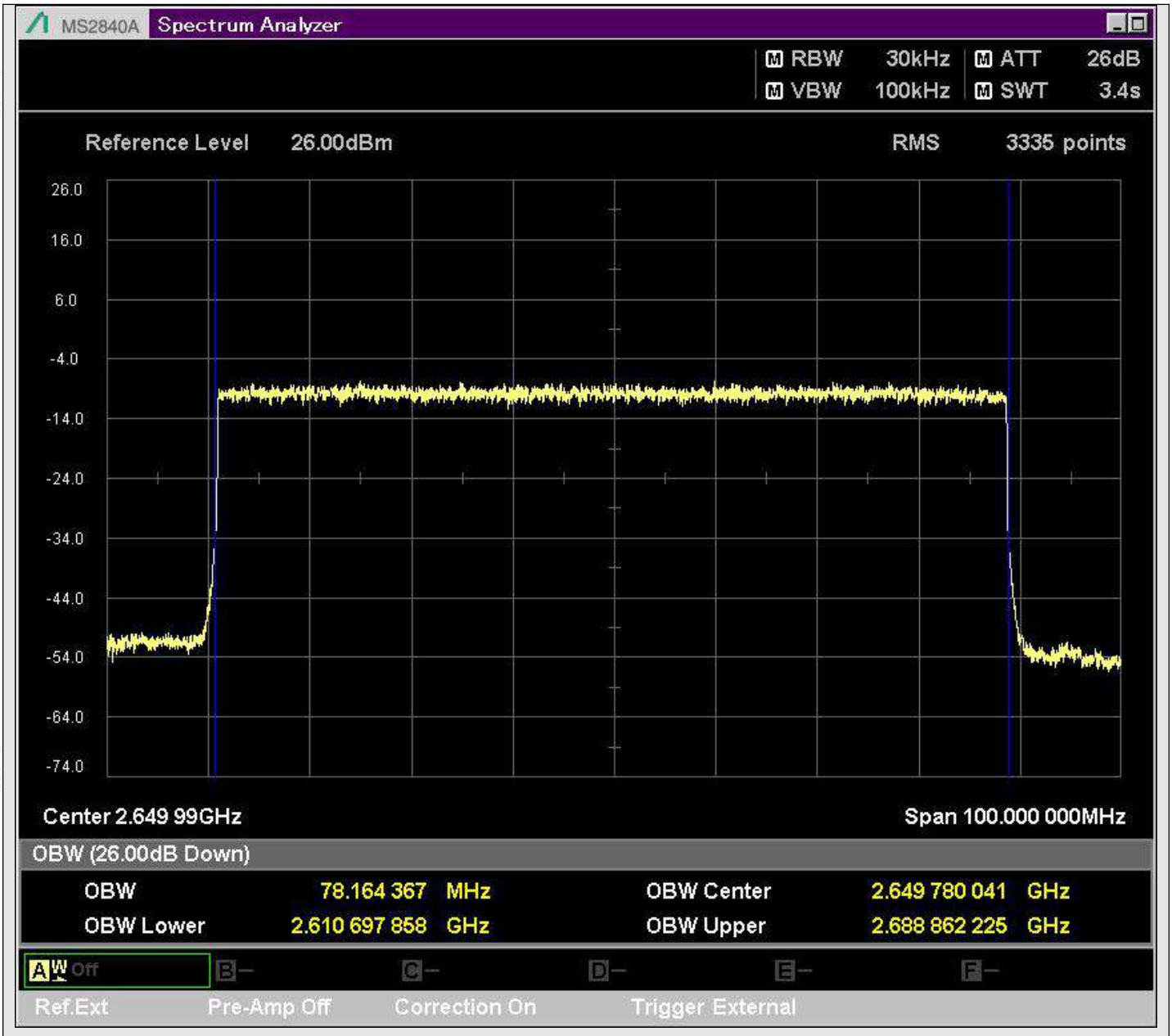

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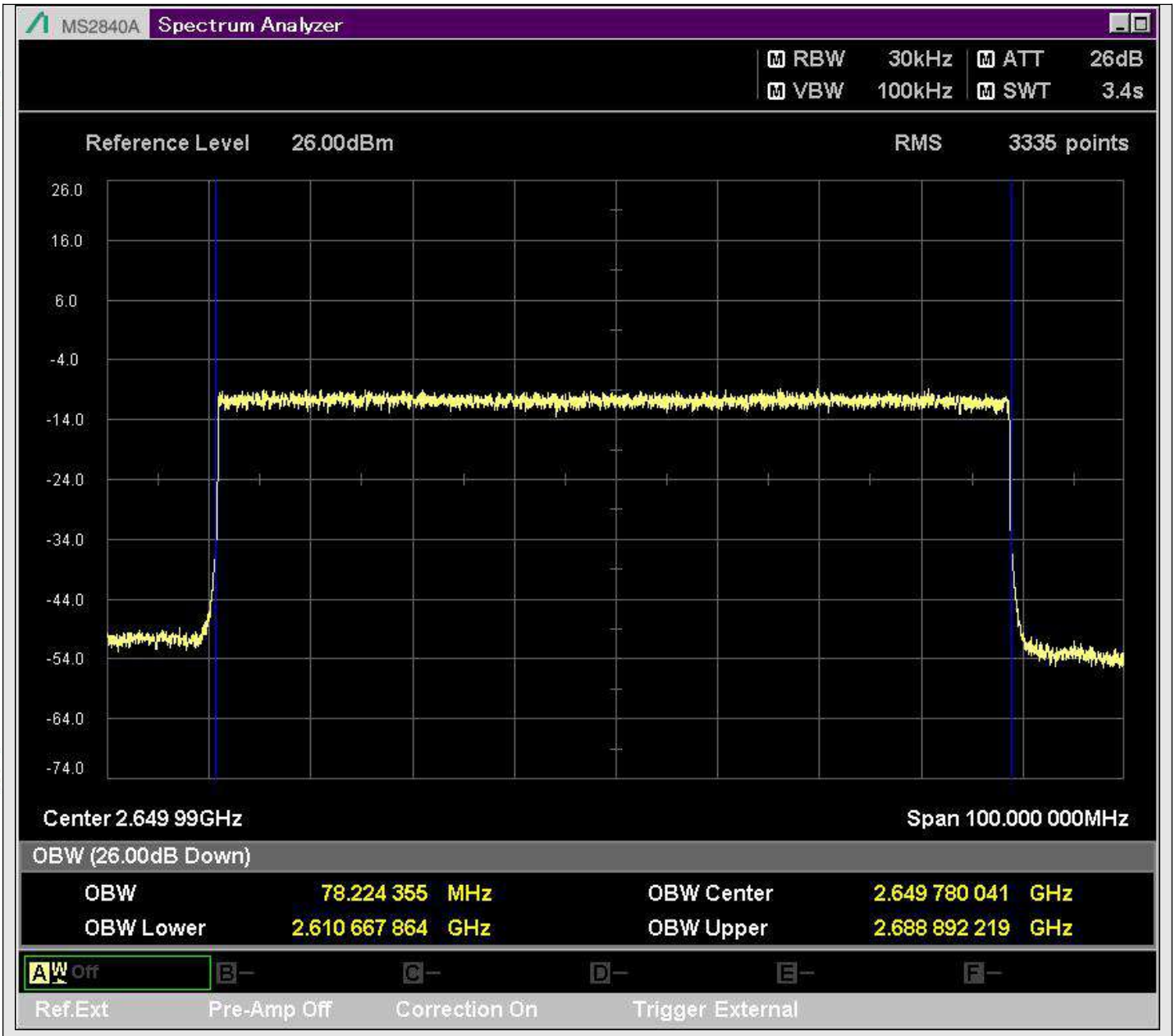

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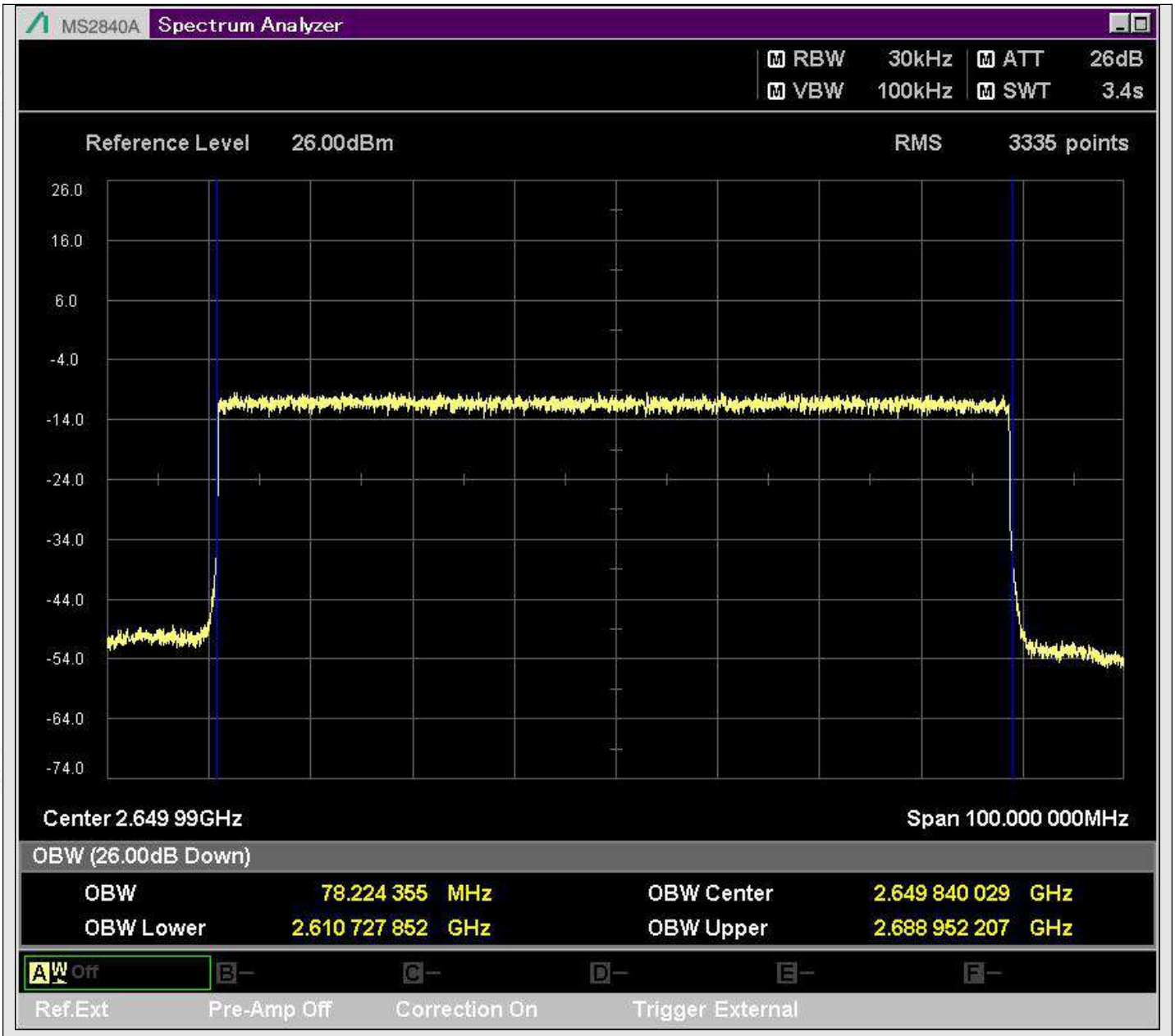

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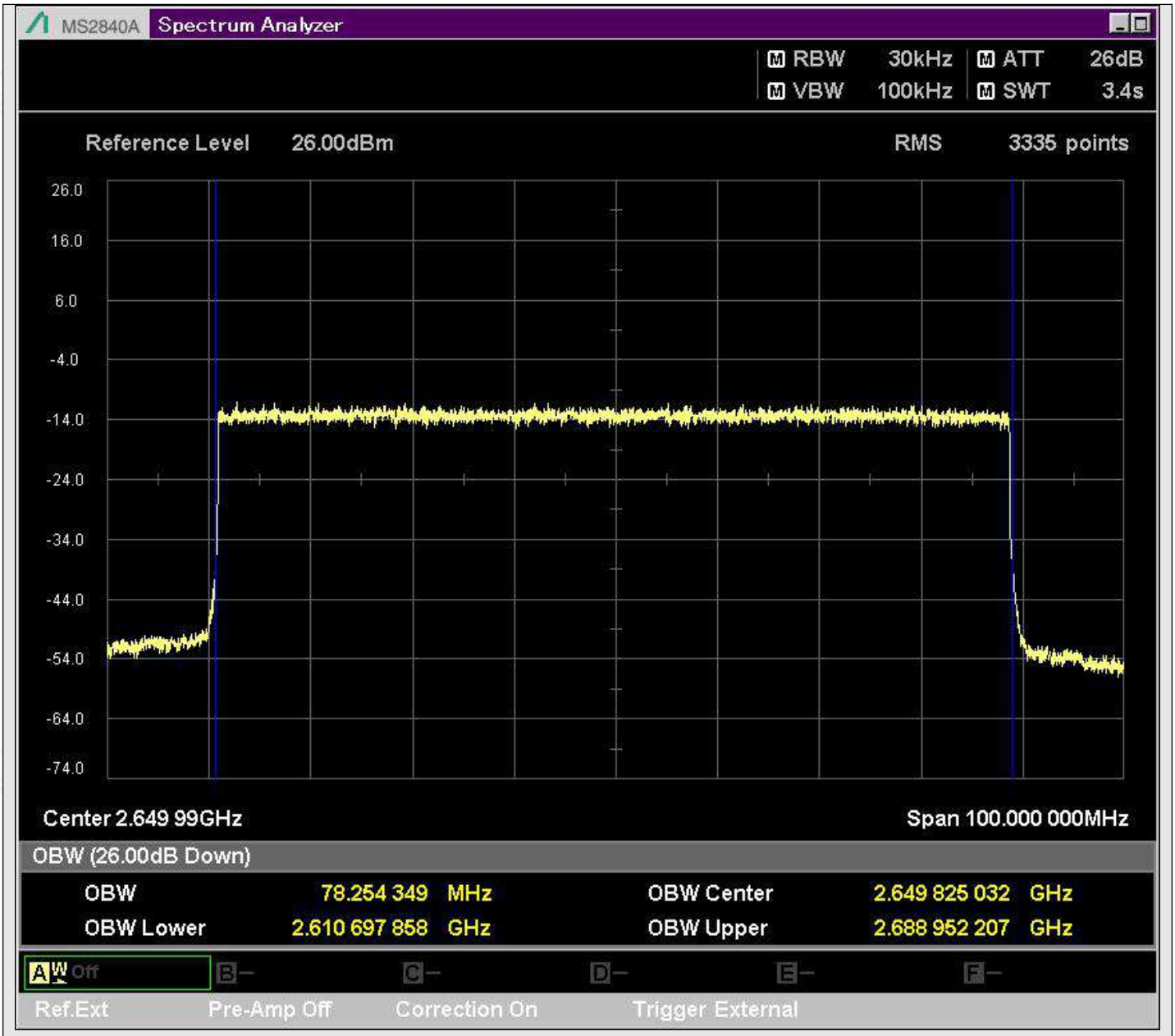

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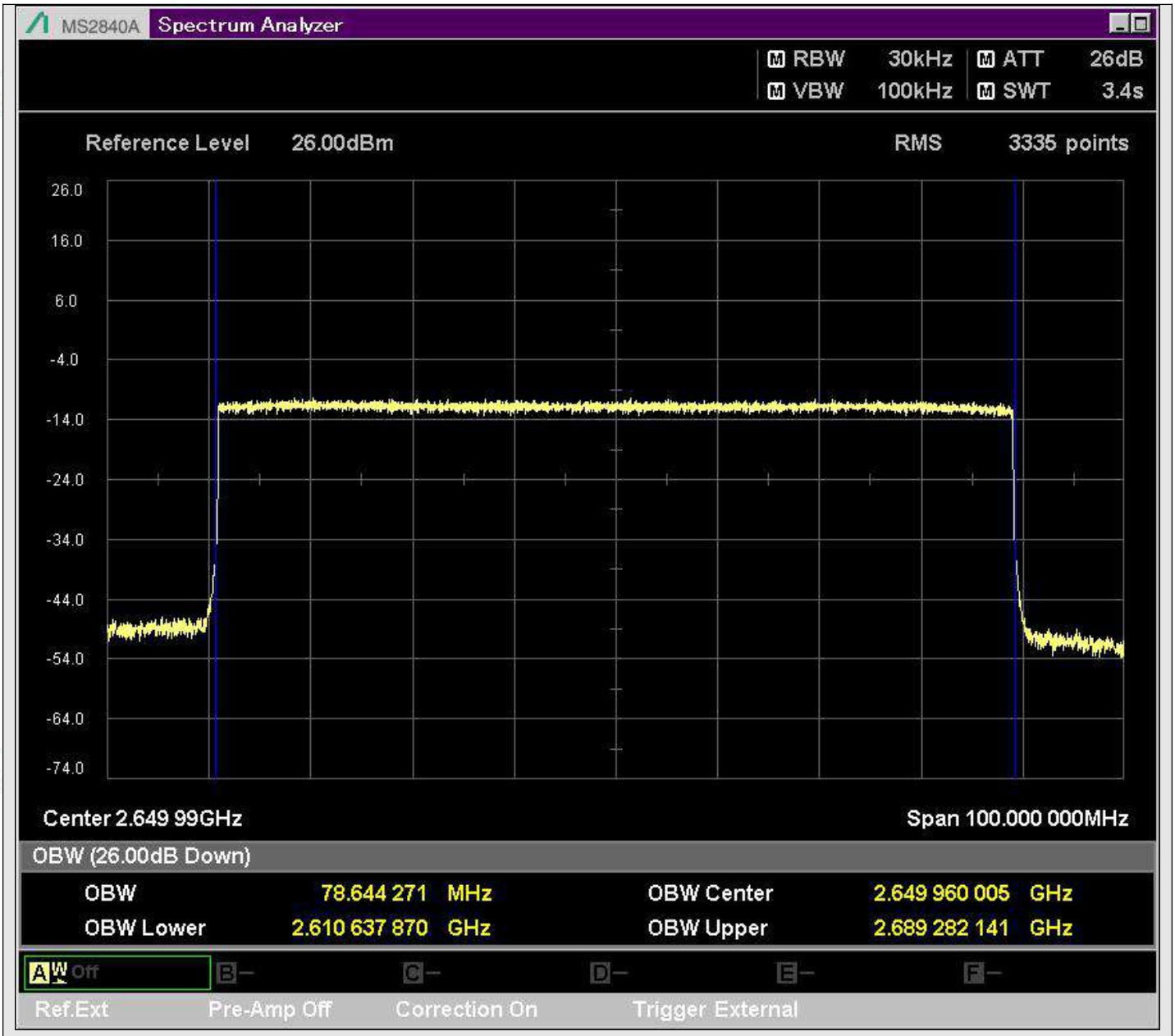

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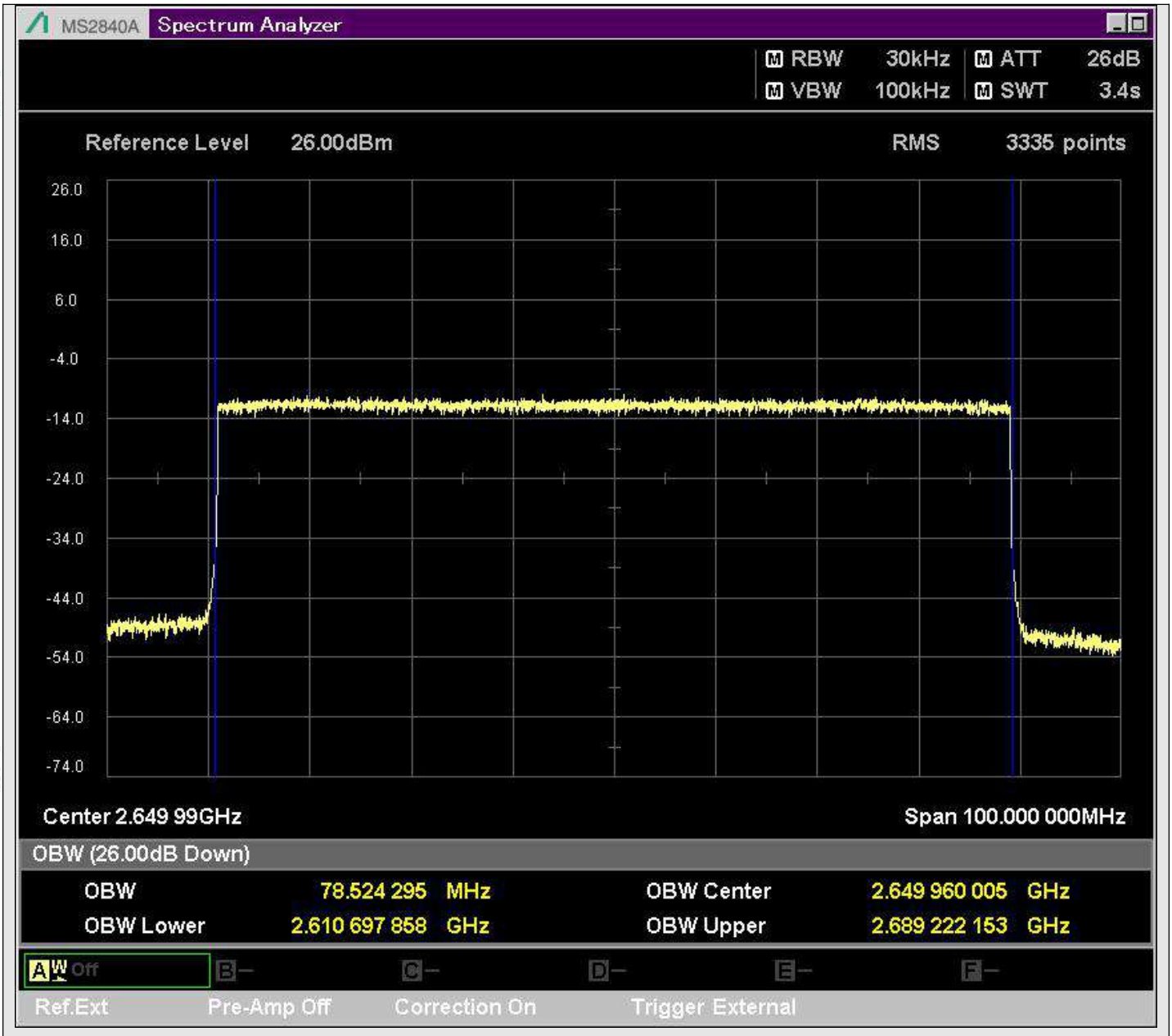
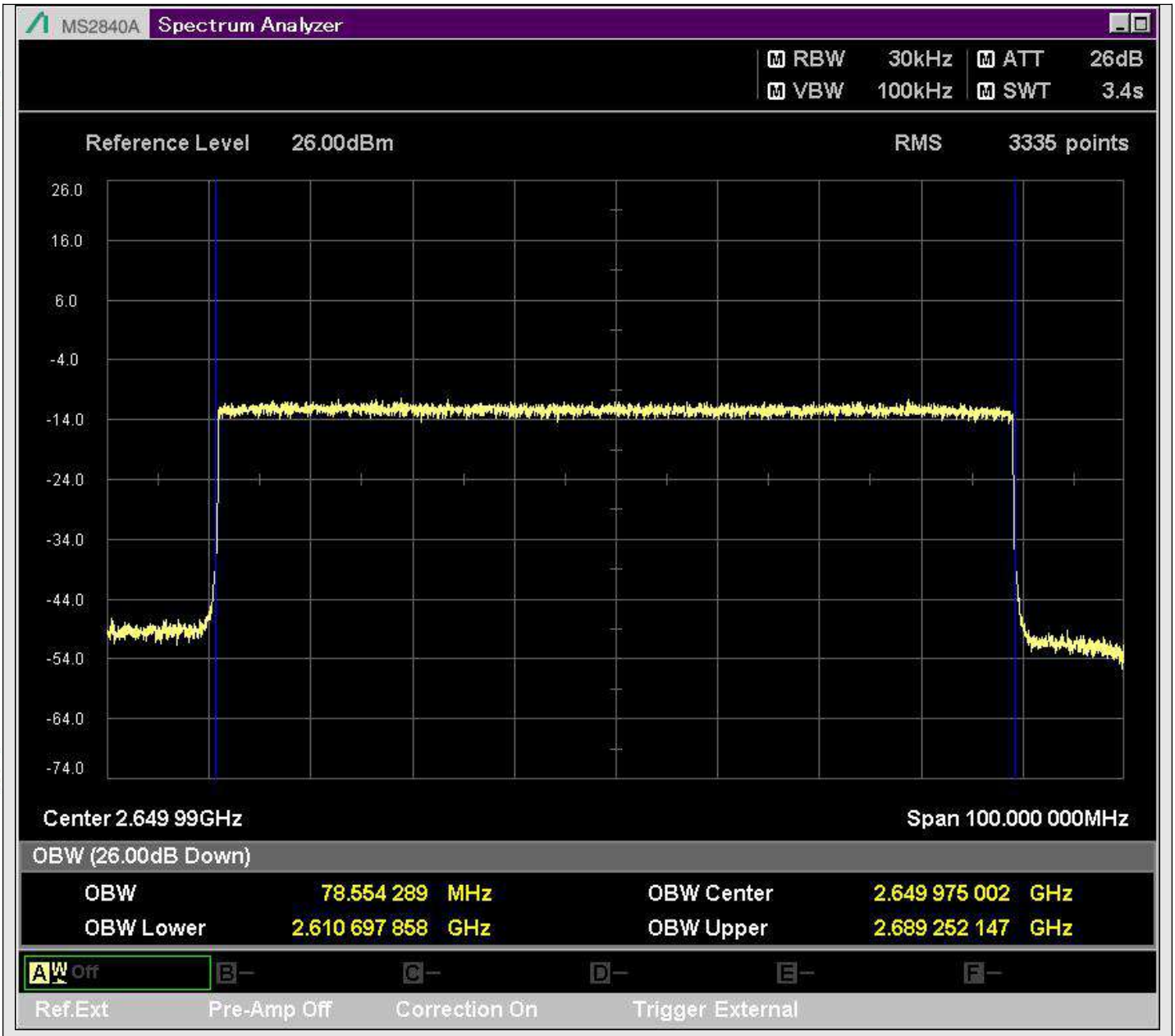
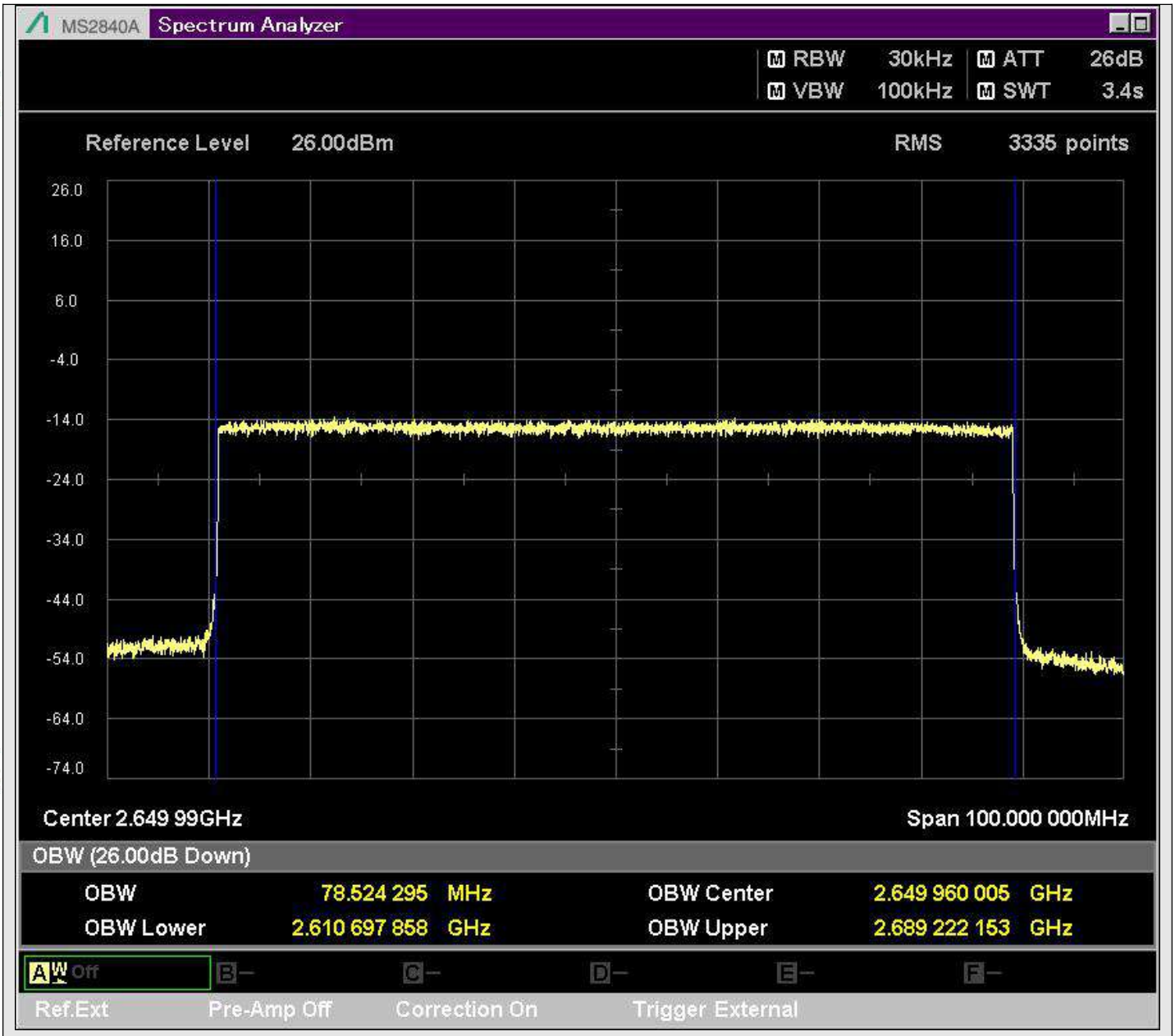


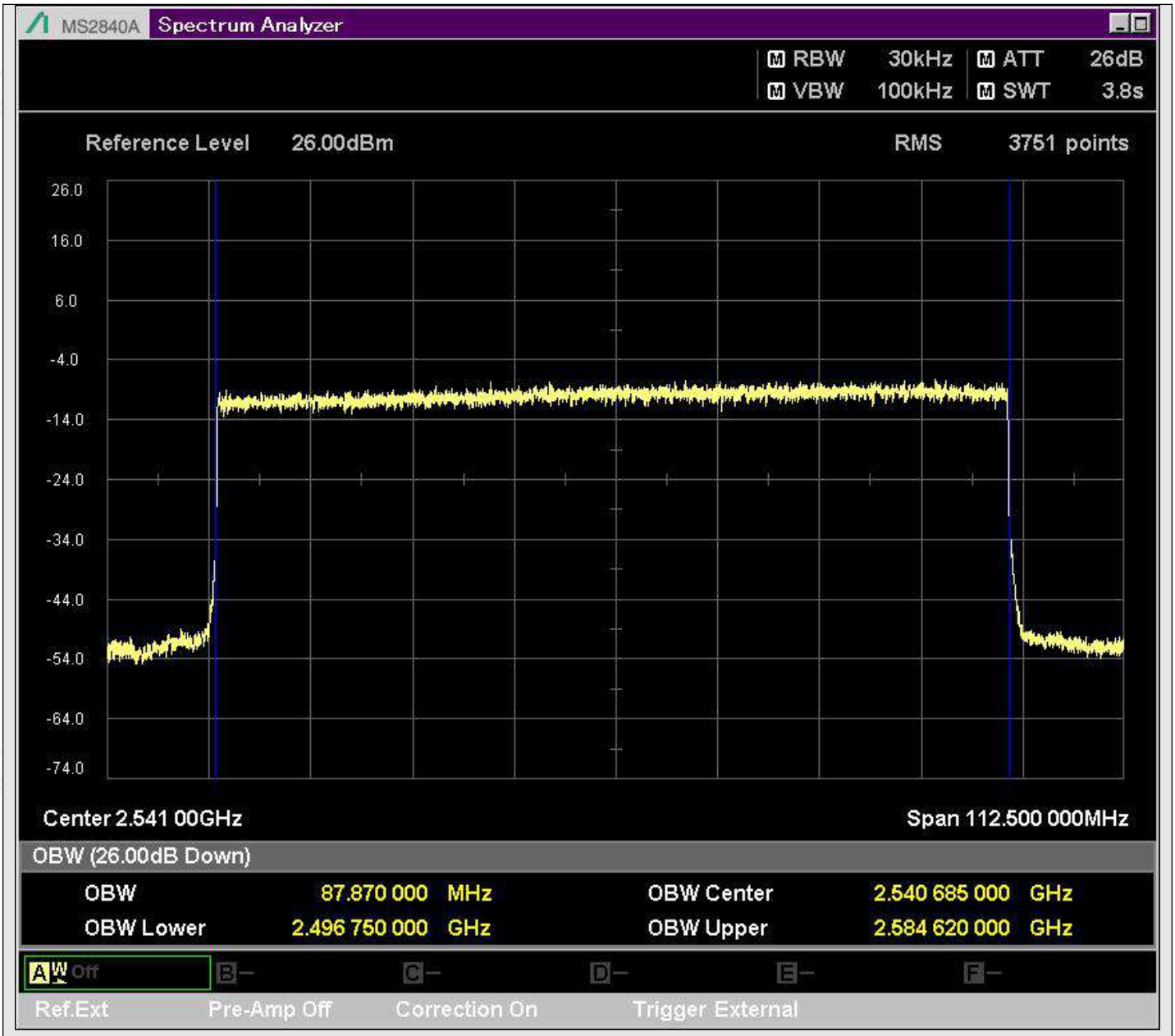
n41_80MHz_30kHz_529998_CP-OFDM 16QAM^Outer_Full



n41_80MHz_30kHz_529998_CP-OFDM 64QAM^Outer_Full



n41_80MHz_30kHz_529998_CP-OFDM 256QAM^Outer_Full



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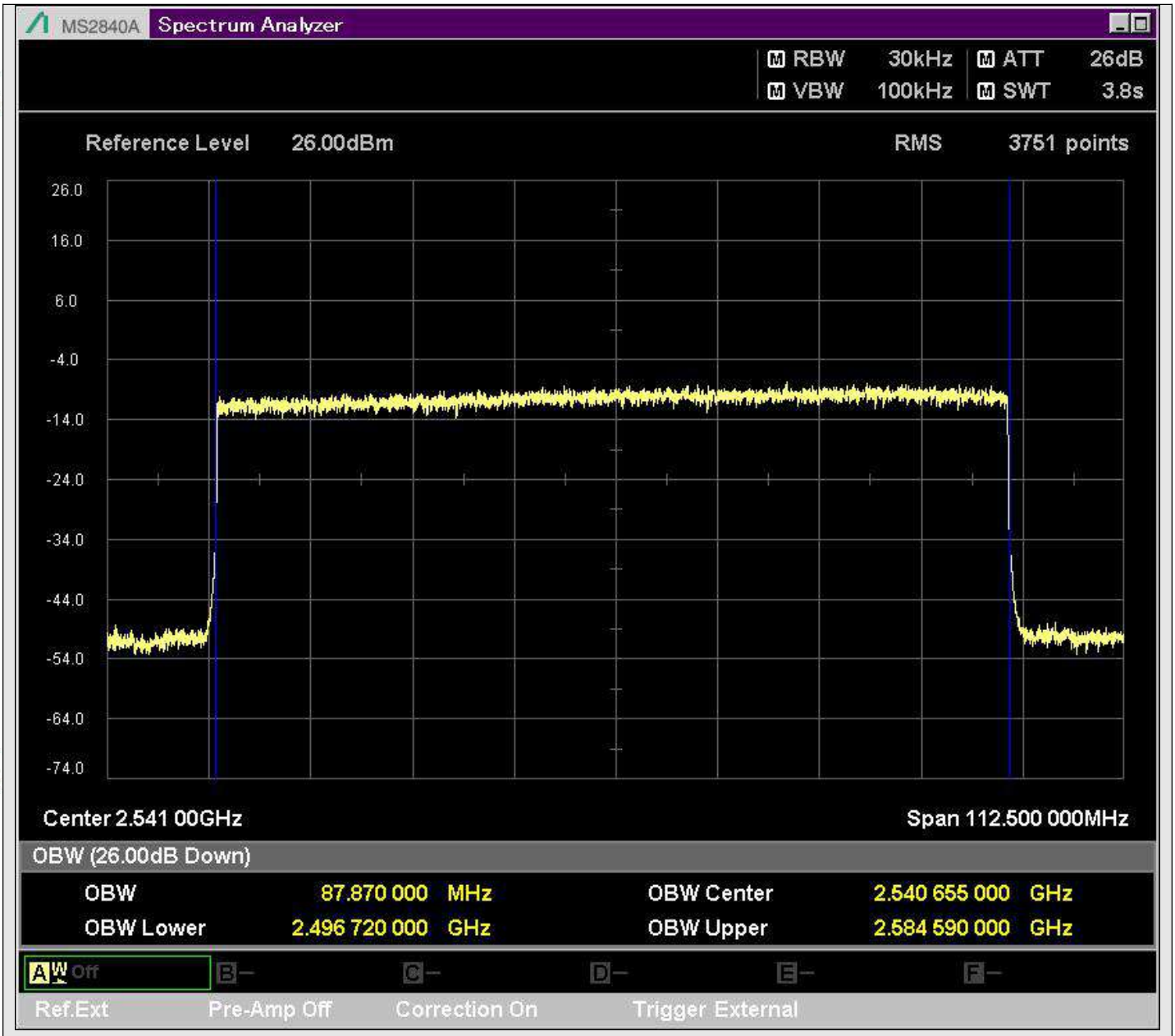

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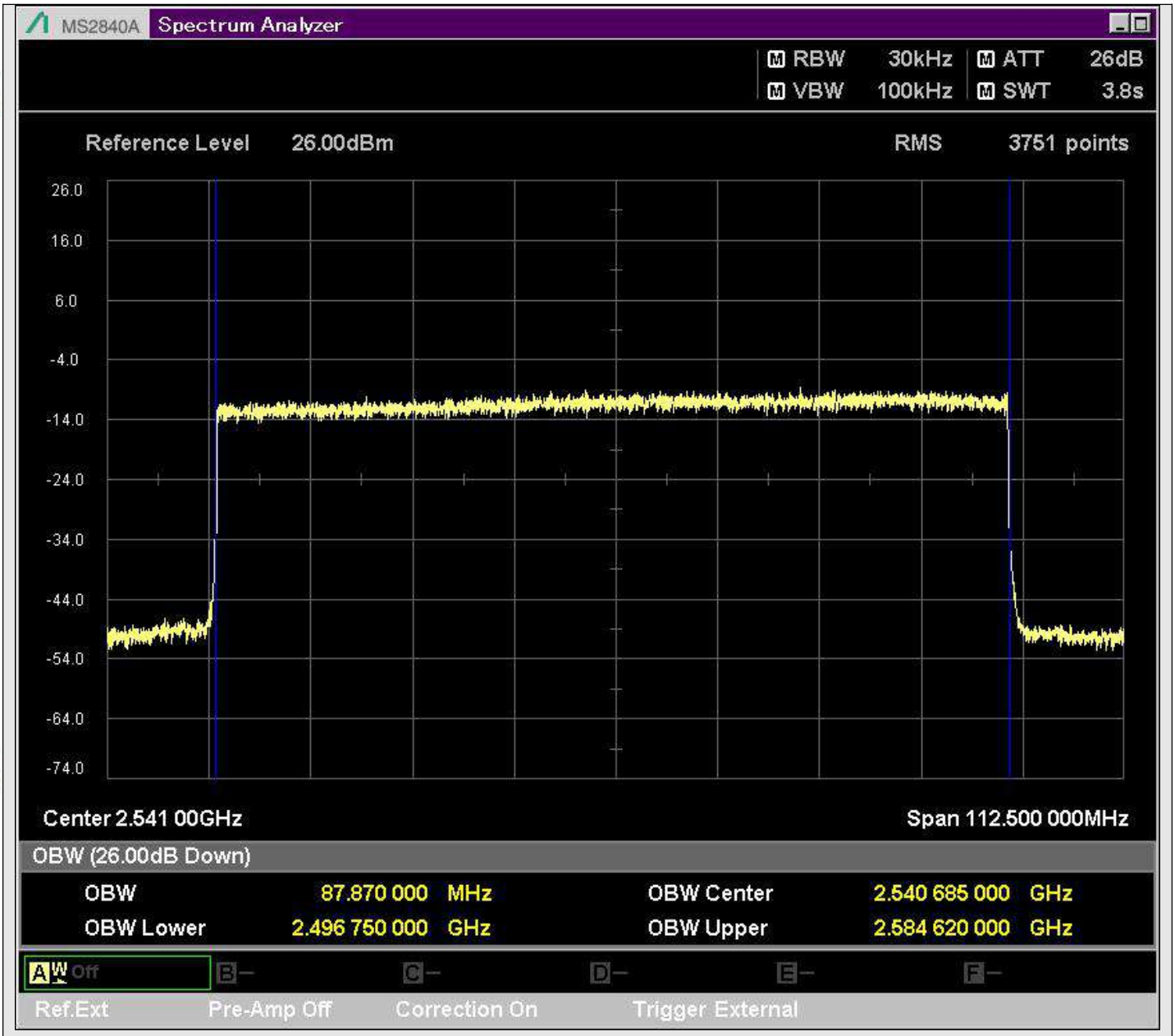

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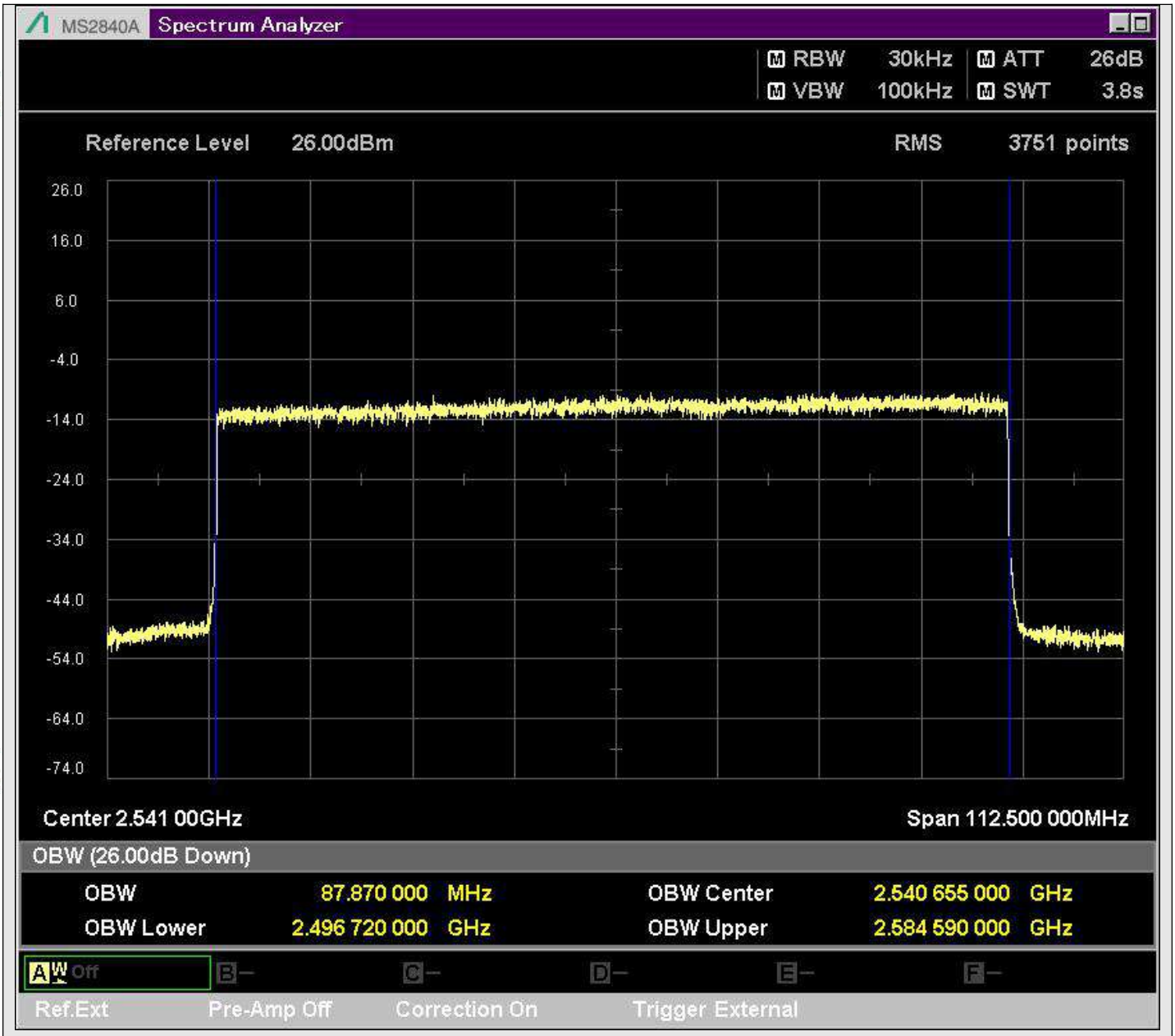

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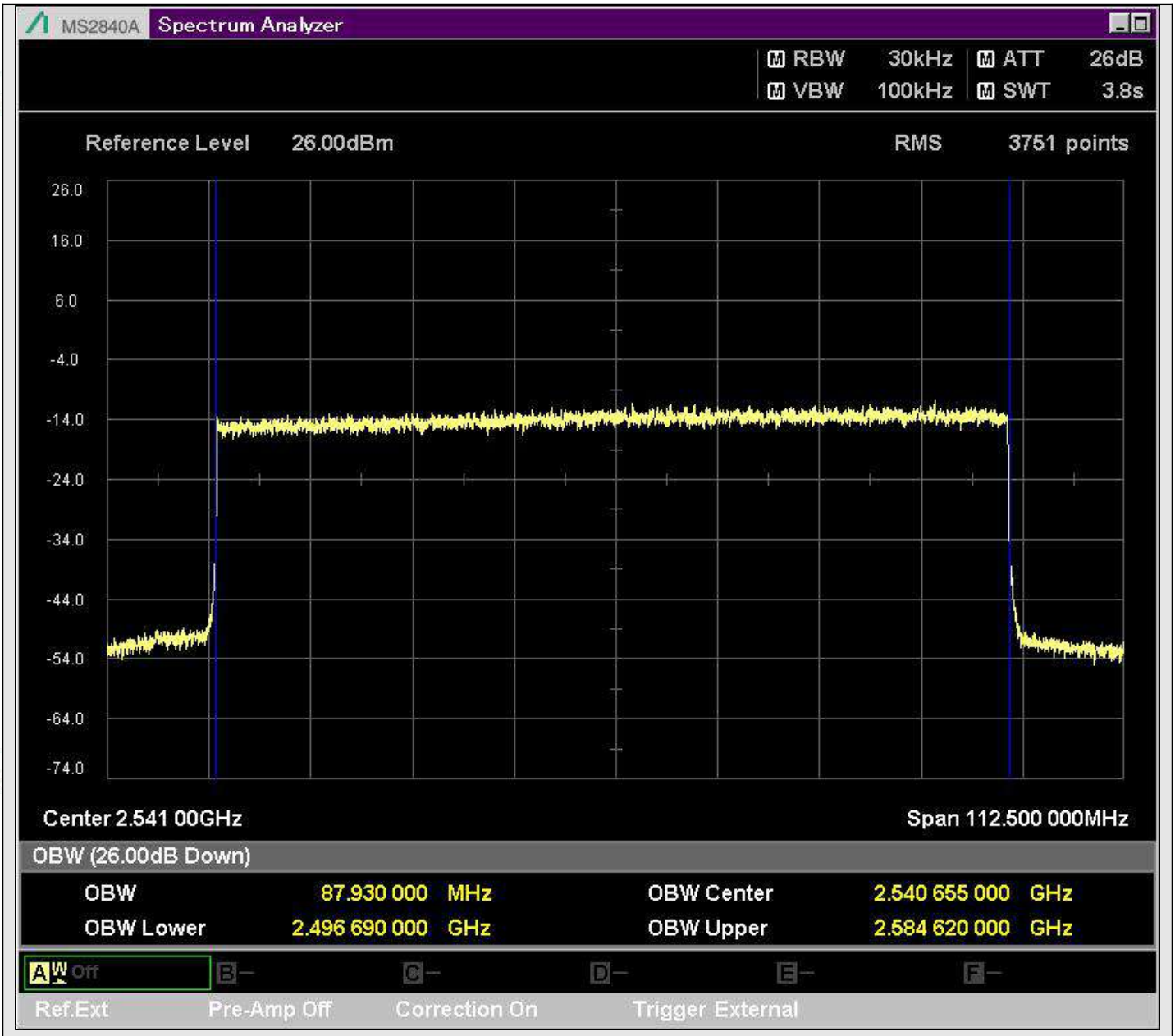

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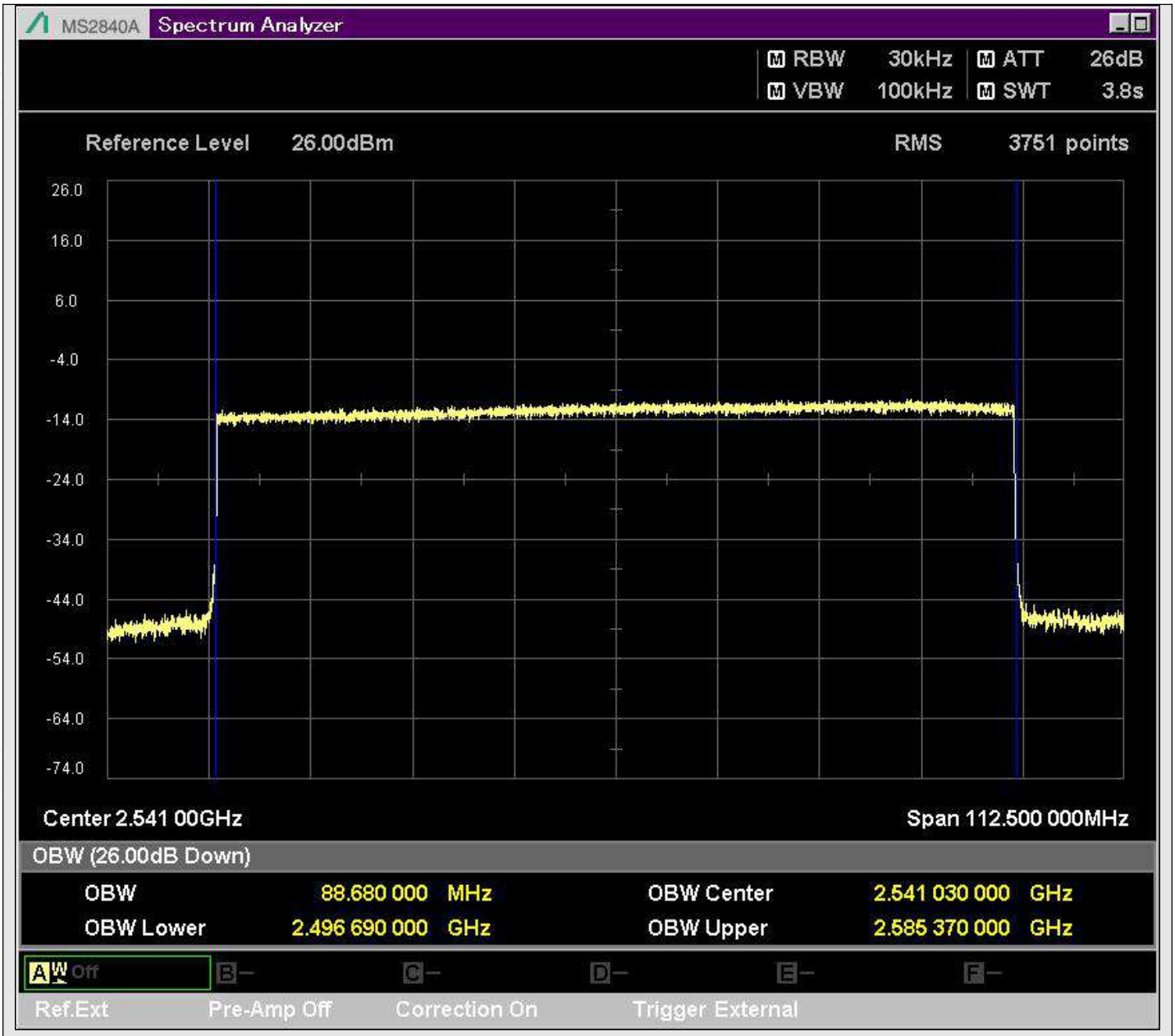

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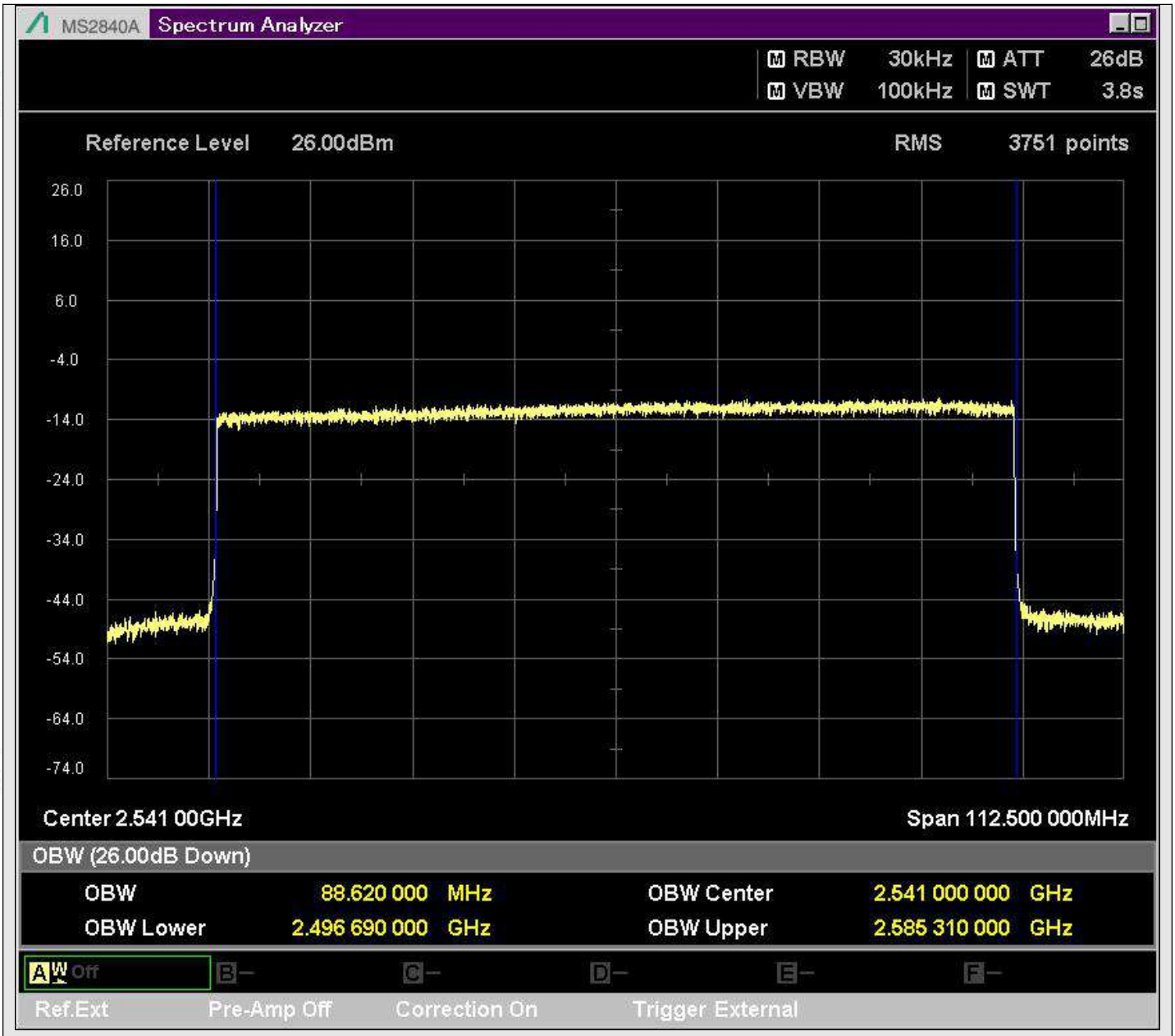
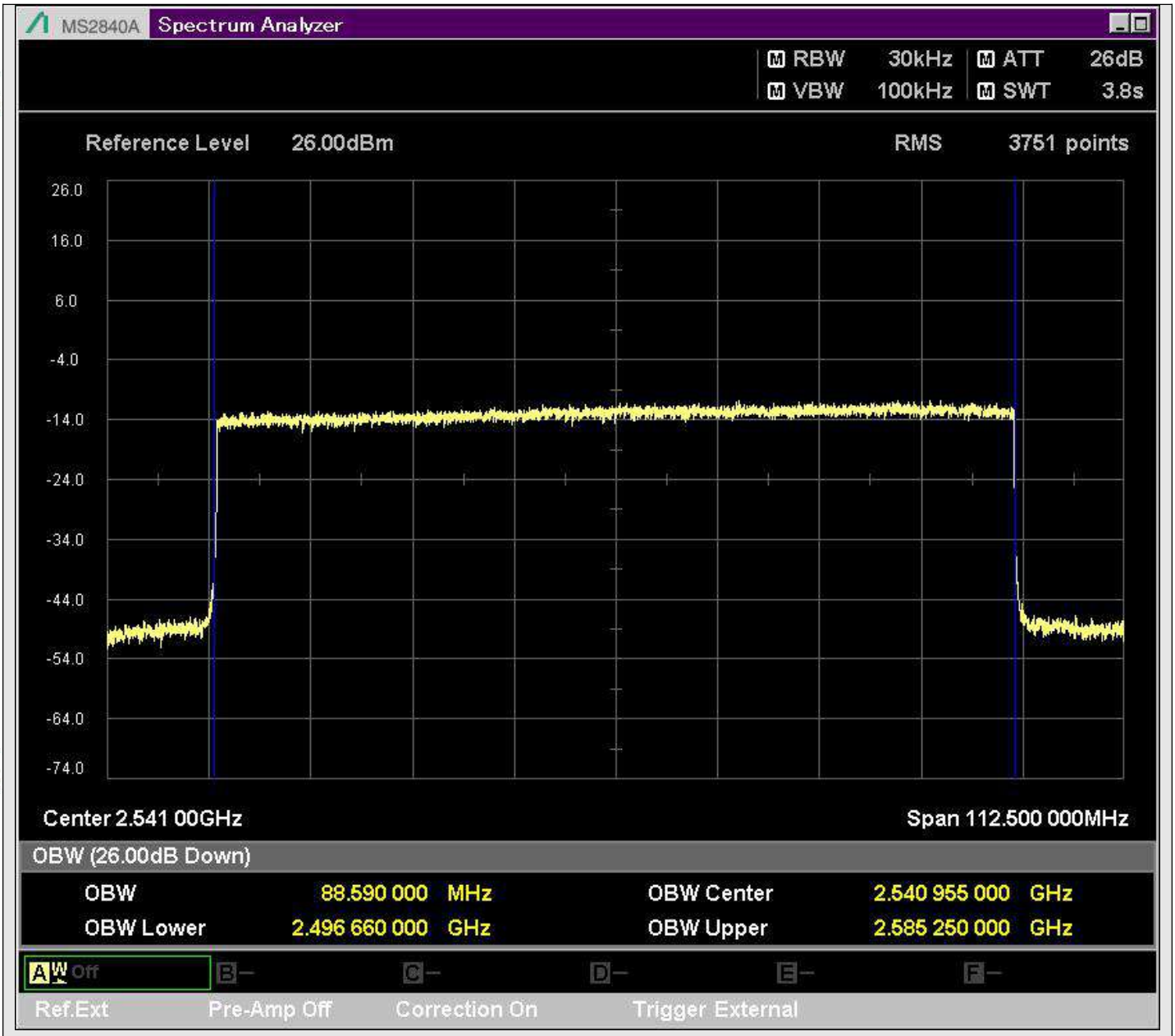
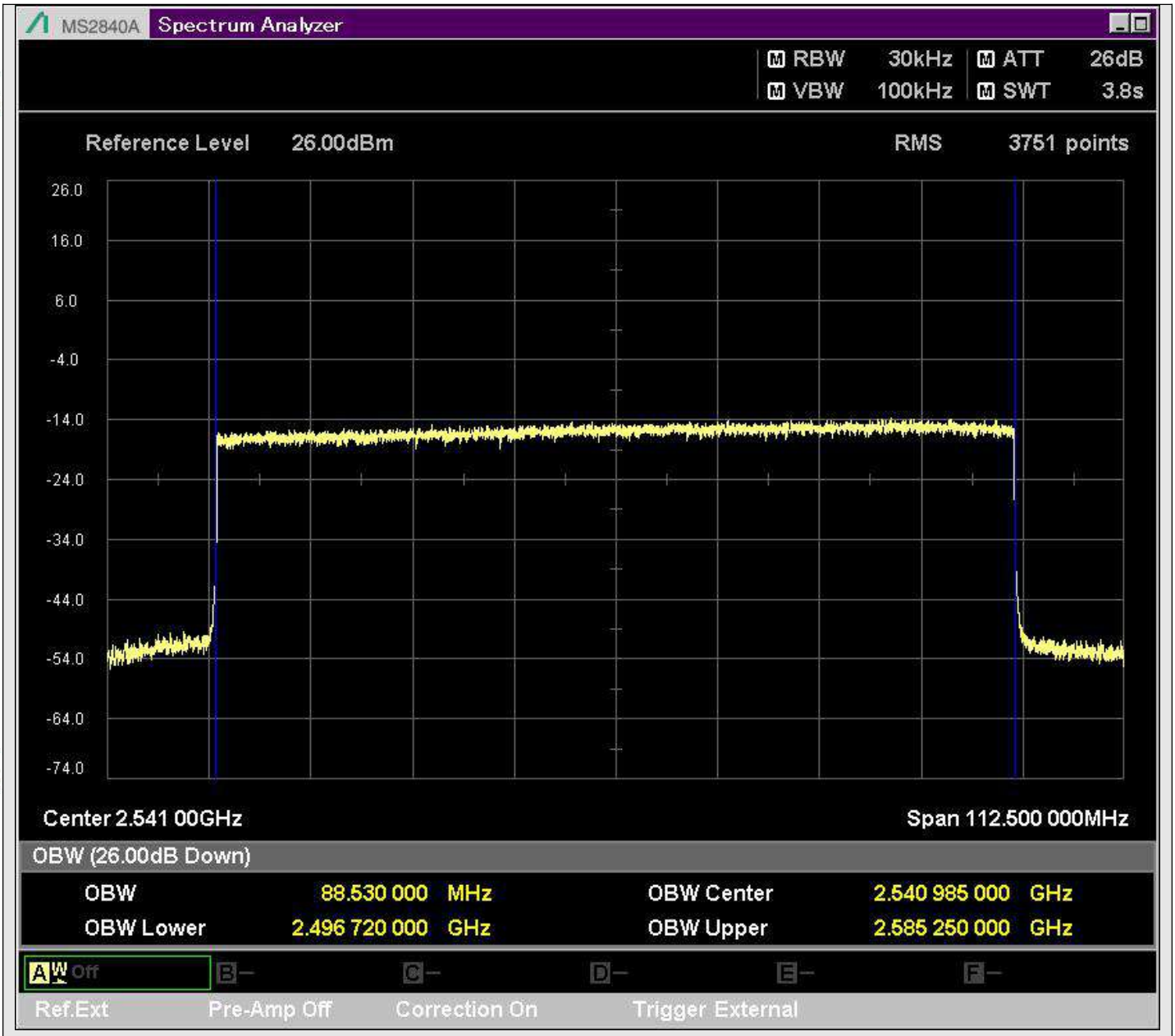


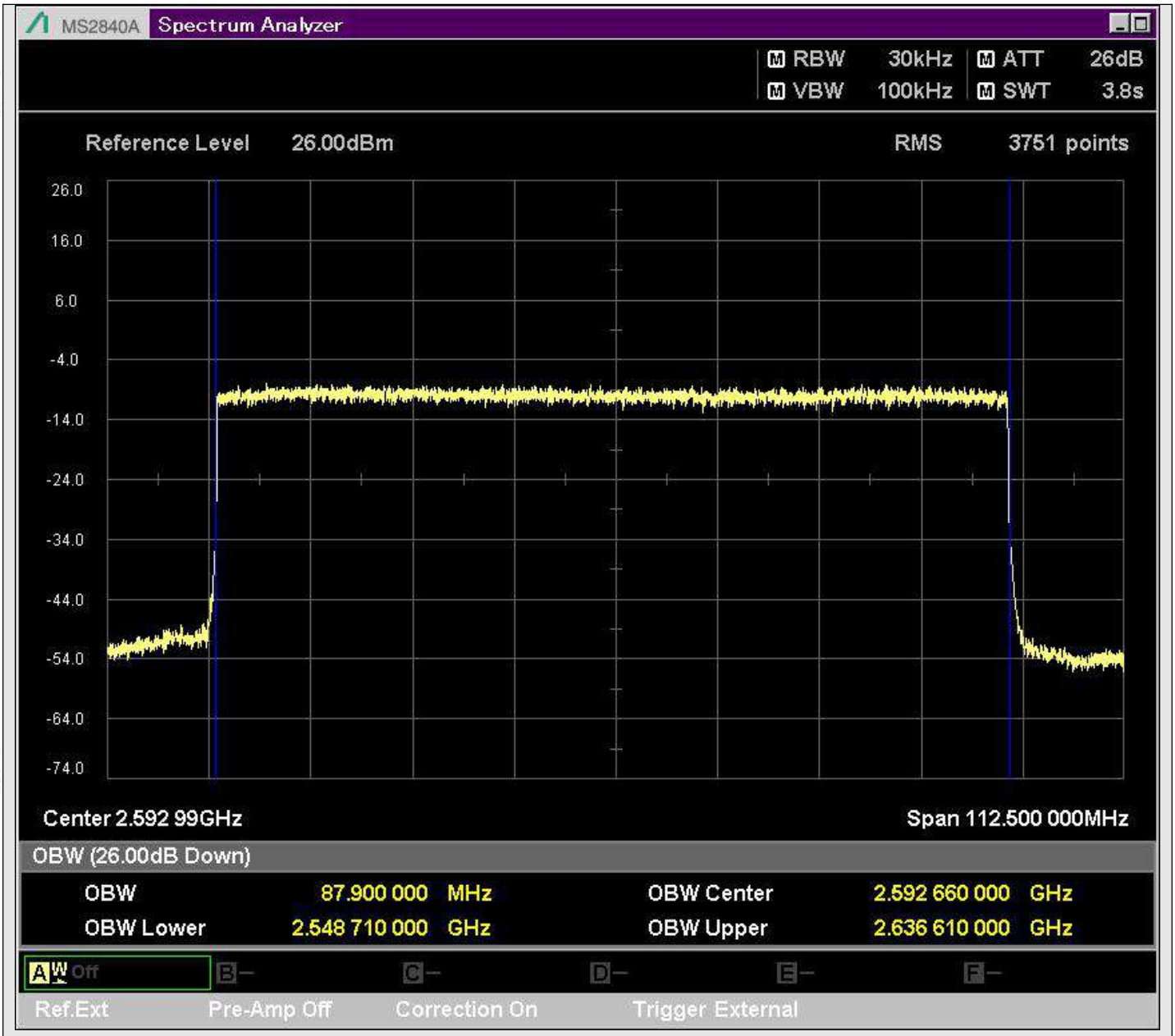
n41_90MHz_30kHz_508200_CP-OFDM 16QAM^Outer_Full



n41_90MHz_30kHz_508200_CP-OFDM 64QAM^Outer_Full



n41_90MHz_30kHz_508200_CP-OFDM 256QAM^Outer_Full



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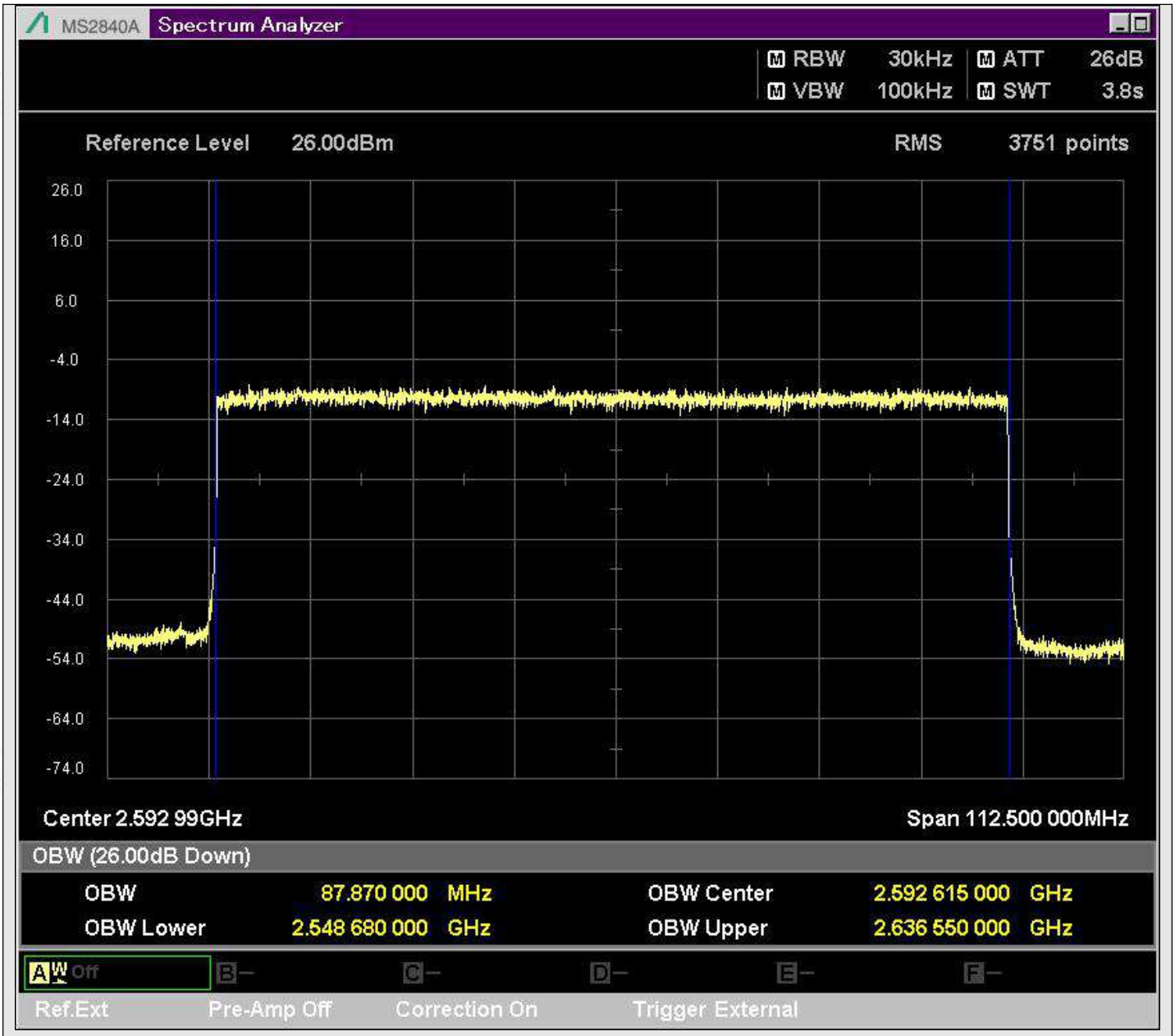

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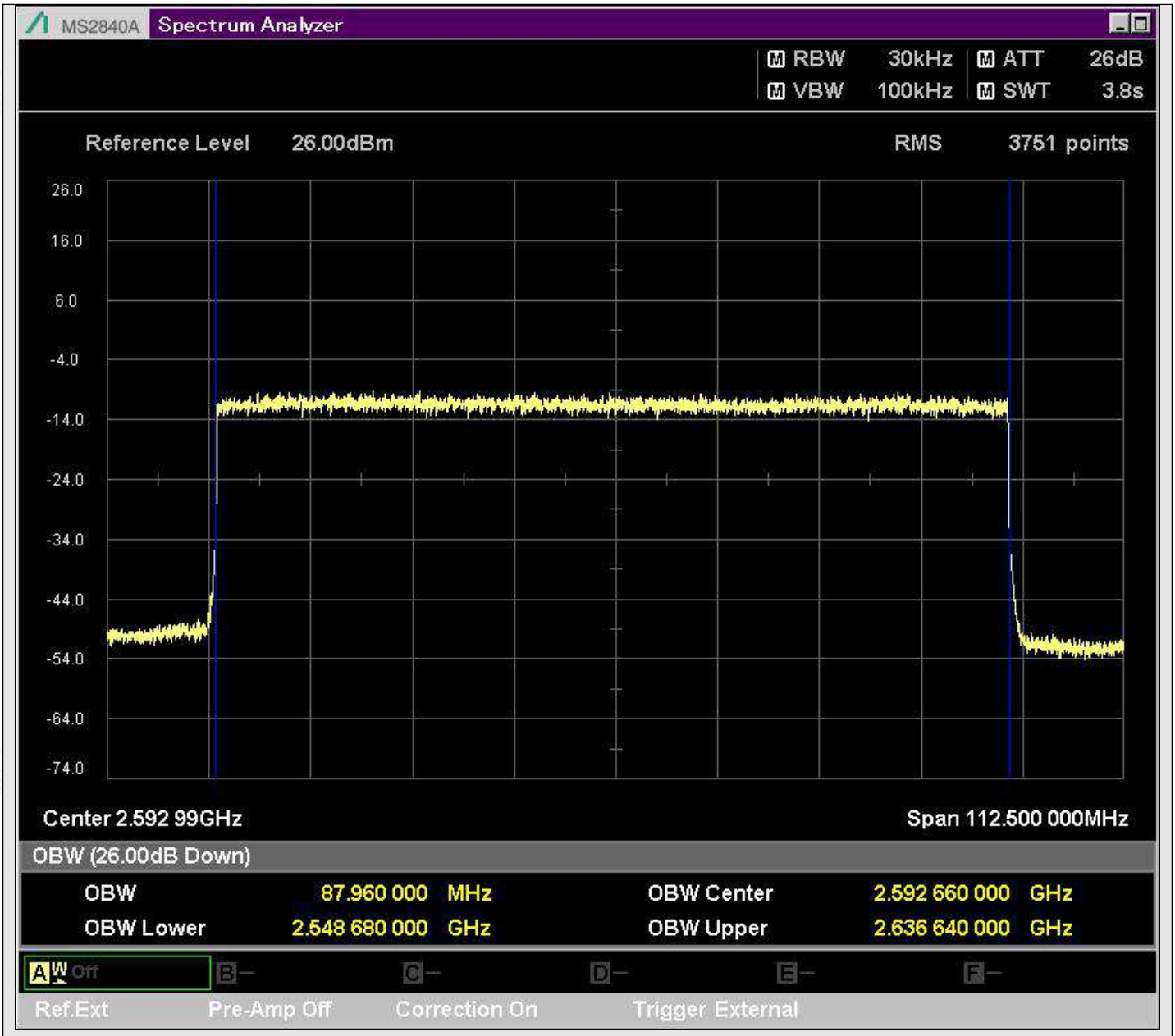

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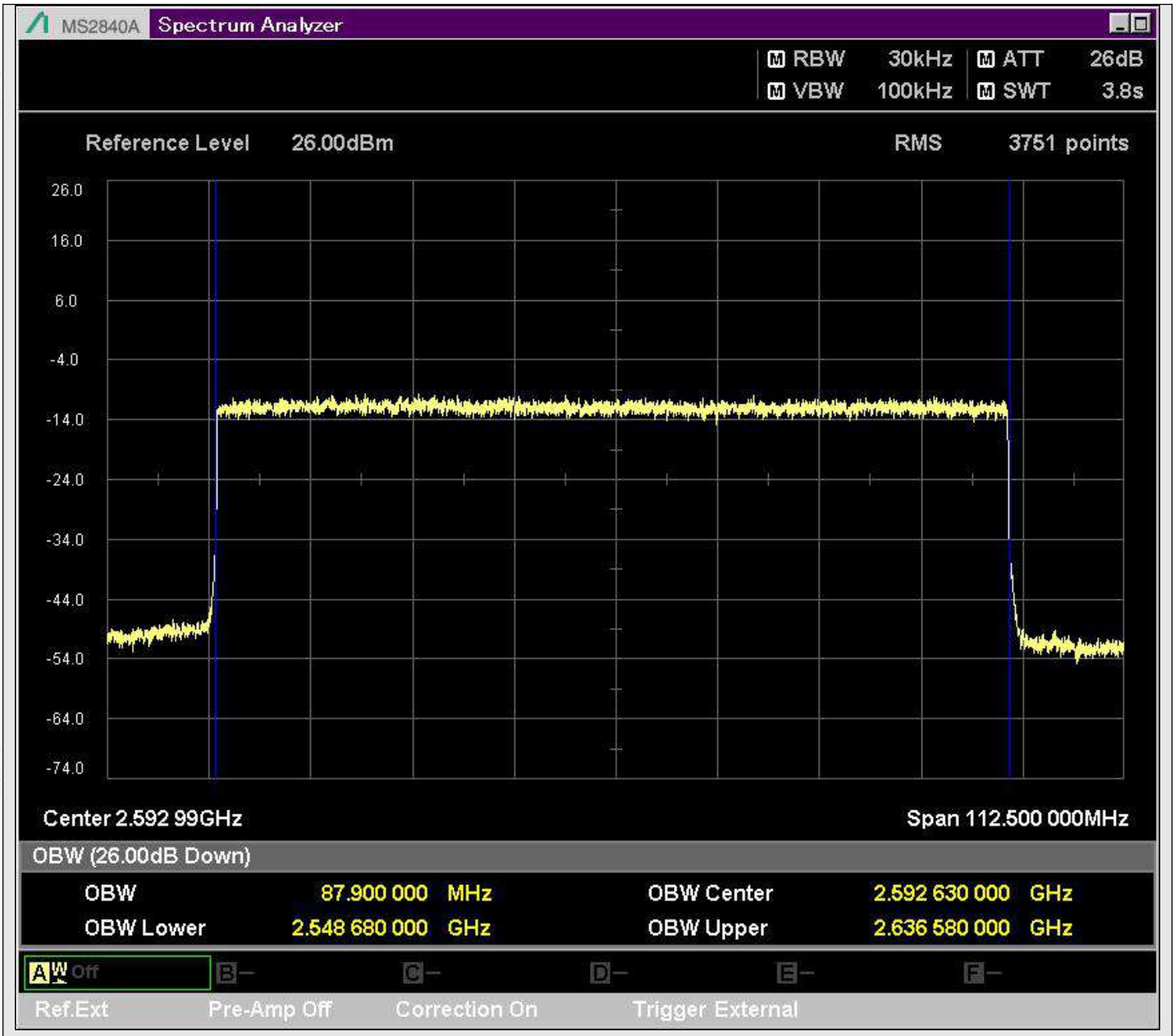
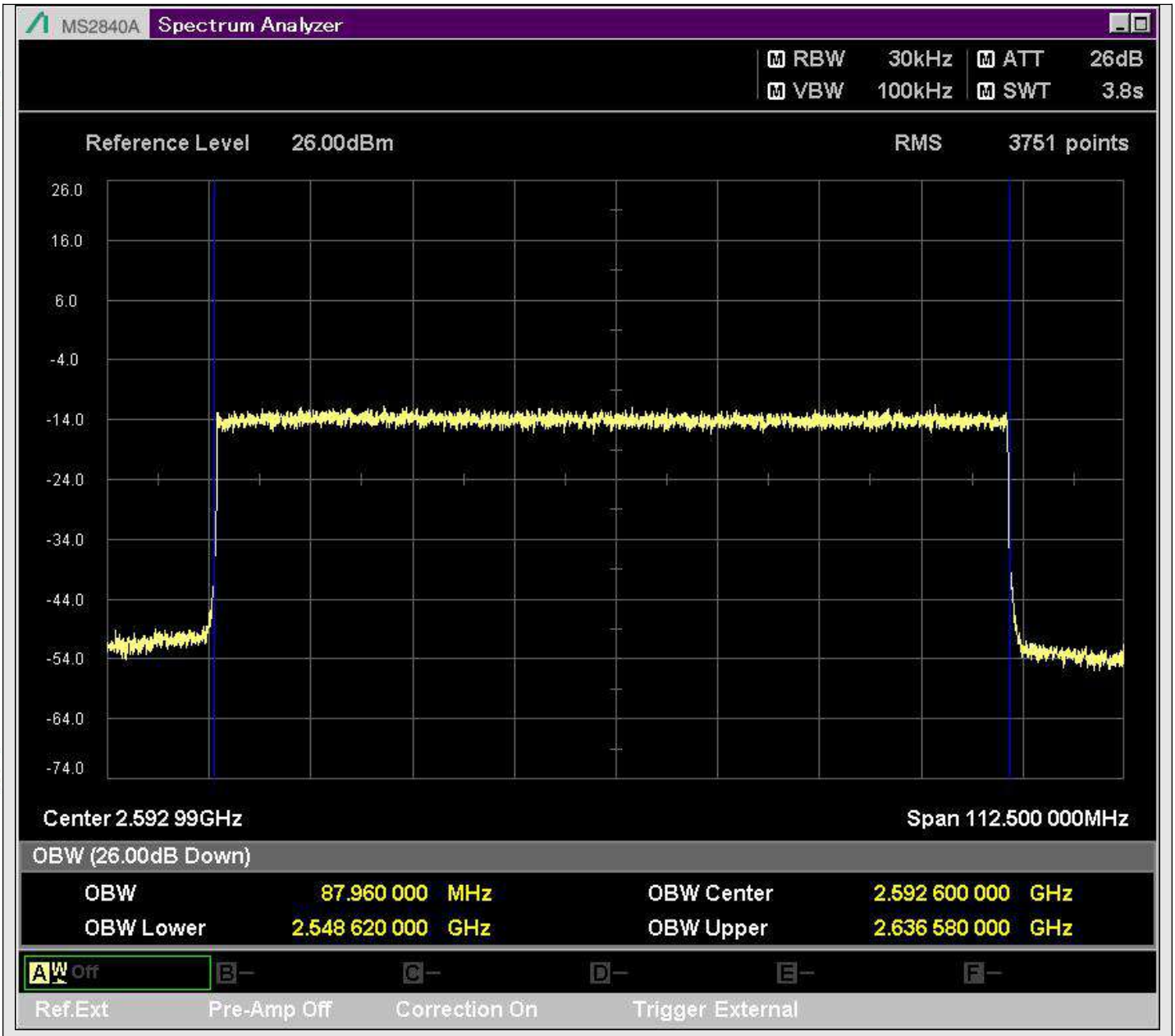
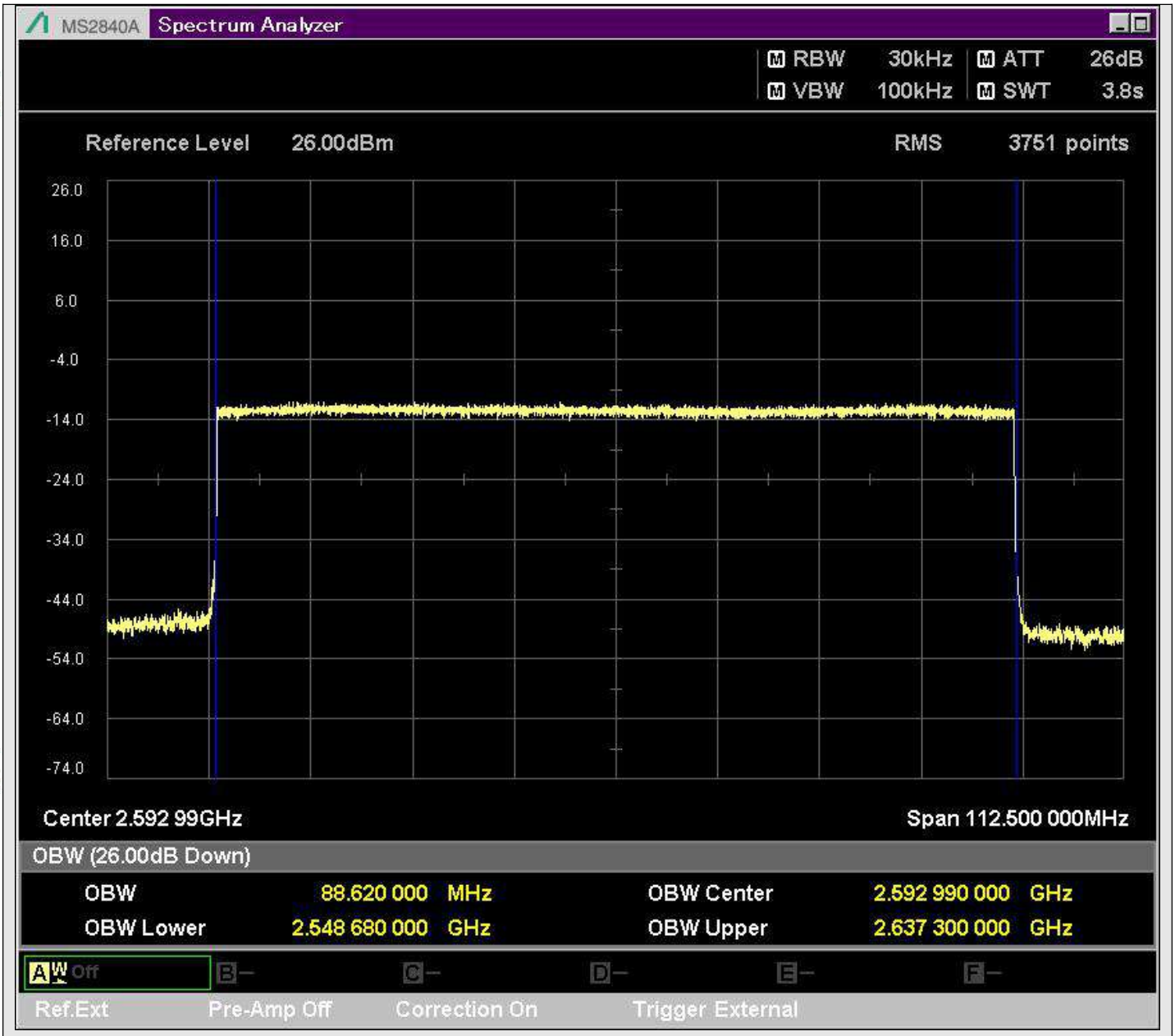


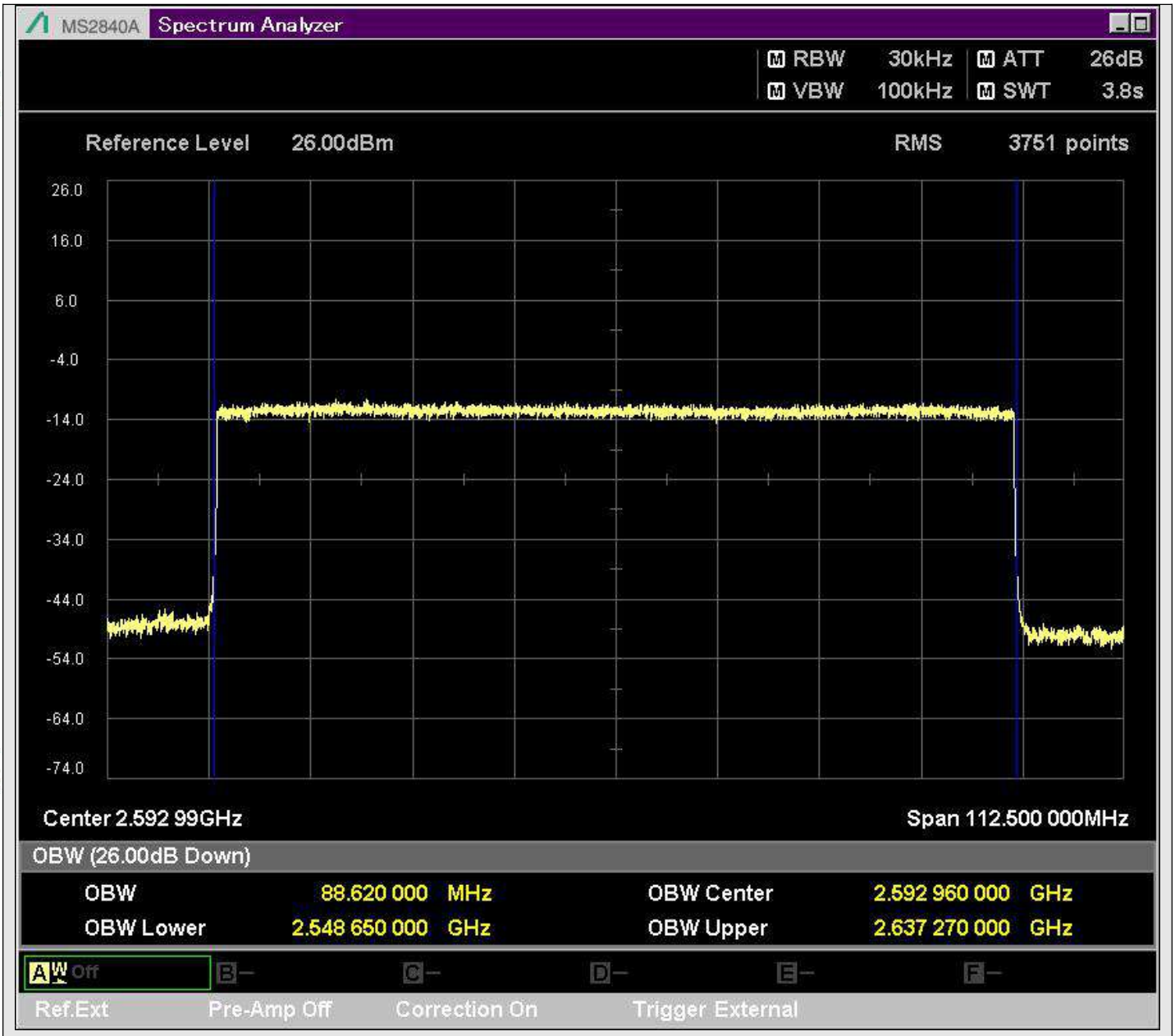
n41_90MHz_30kHz_518598_DFT-s-OFDM 64QAM^Outer_Full



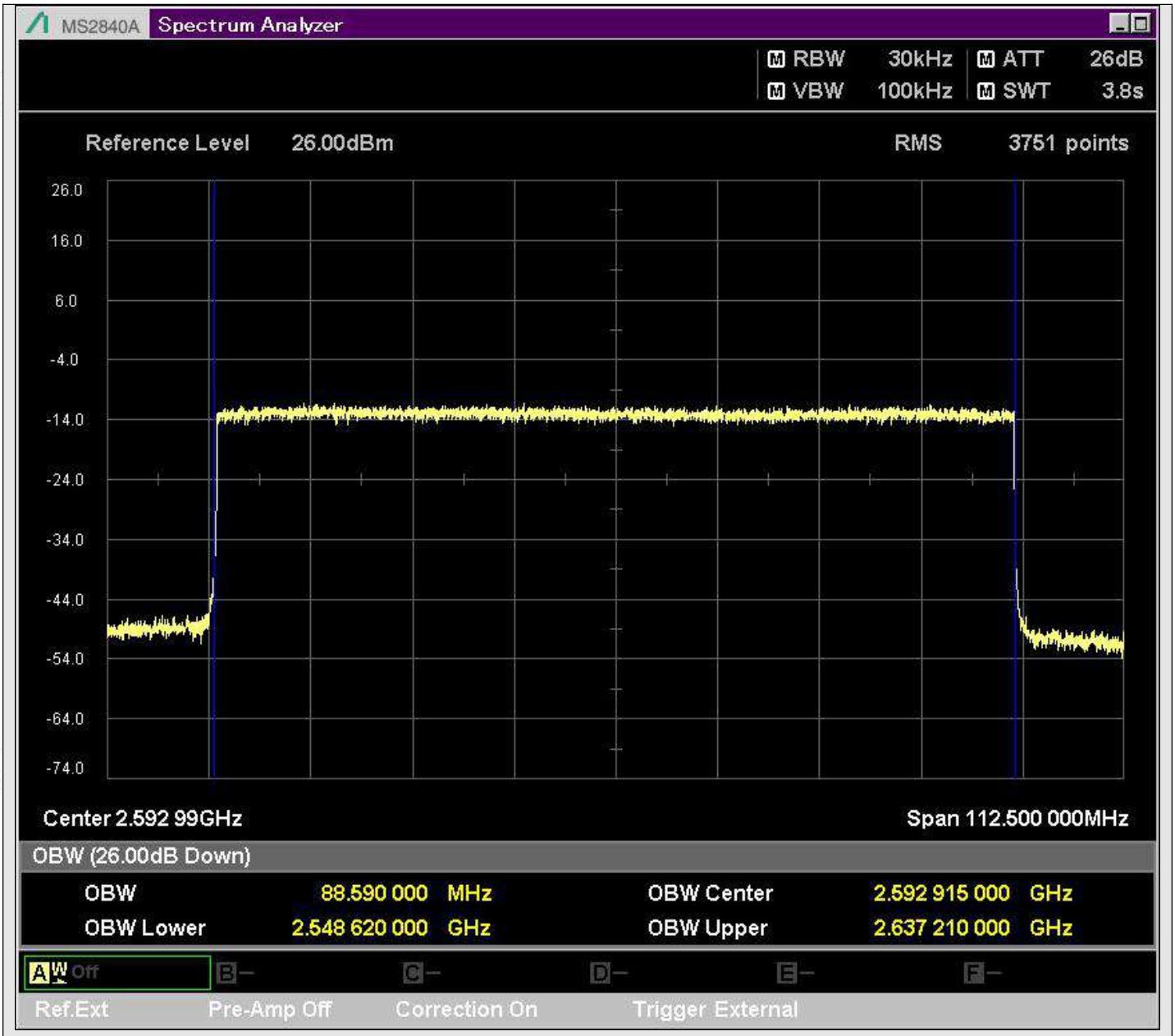
n41_90MHz_30kHz_518598_DFT-s-OFDM 256QAM^Outer_Full



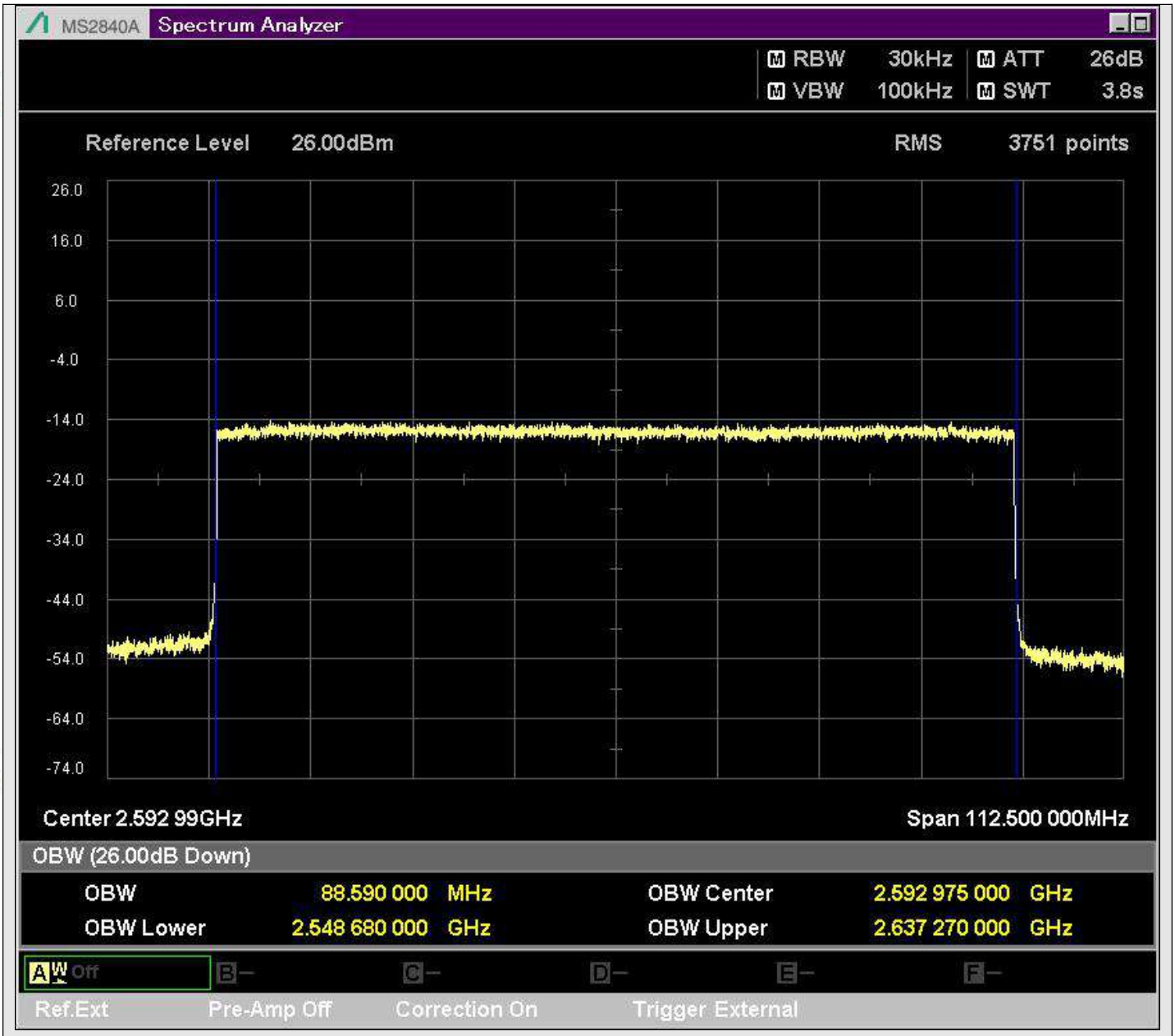
n41_90MHz_30kHz_518598_CP-OFDM QPSK^Outer_Full



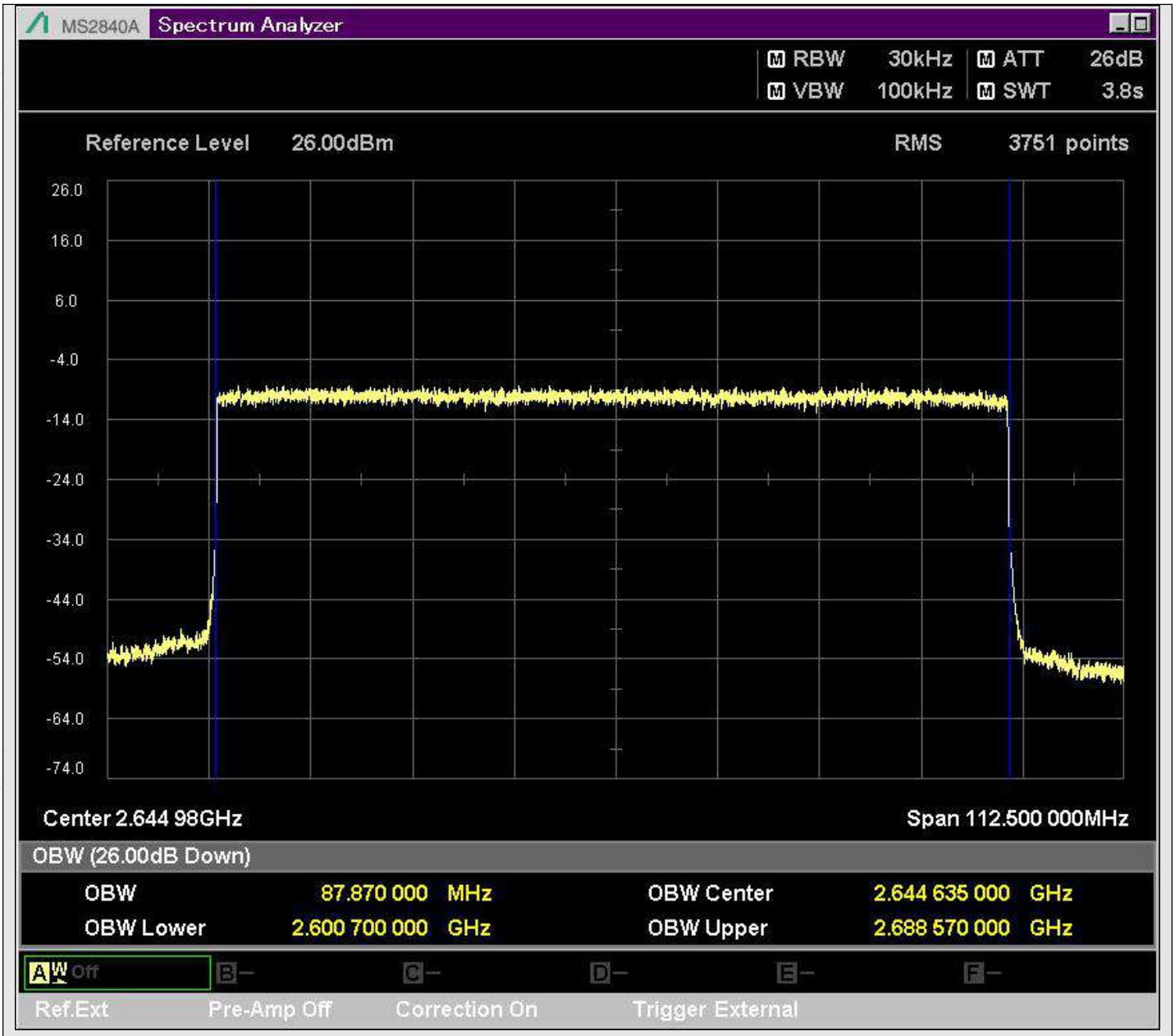
n41_90MHz_30kHz_518598_CP-OFDM 16QAM^Outer_Full



n41_90MHz_30kHz_518598_CP-OFDM 64QAM^Outer_Full



n41_90MHz_30kHz_518598_CP-OFDM 256QAM^Outer_Full



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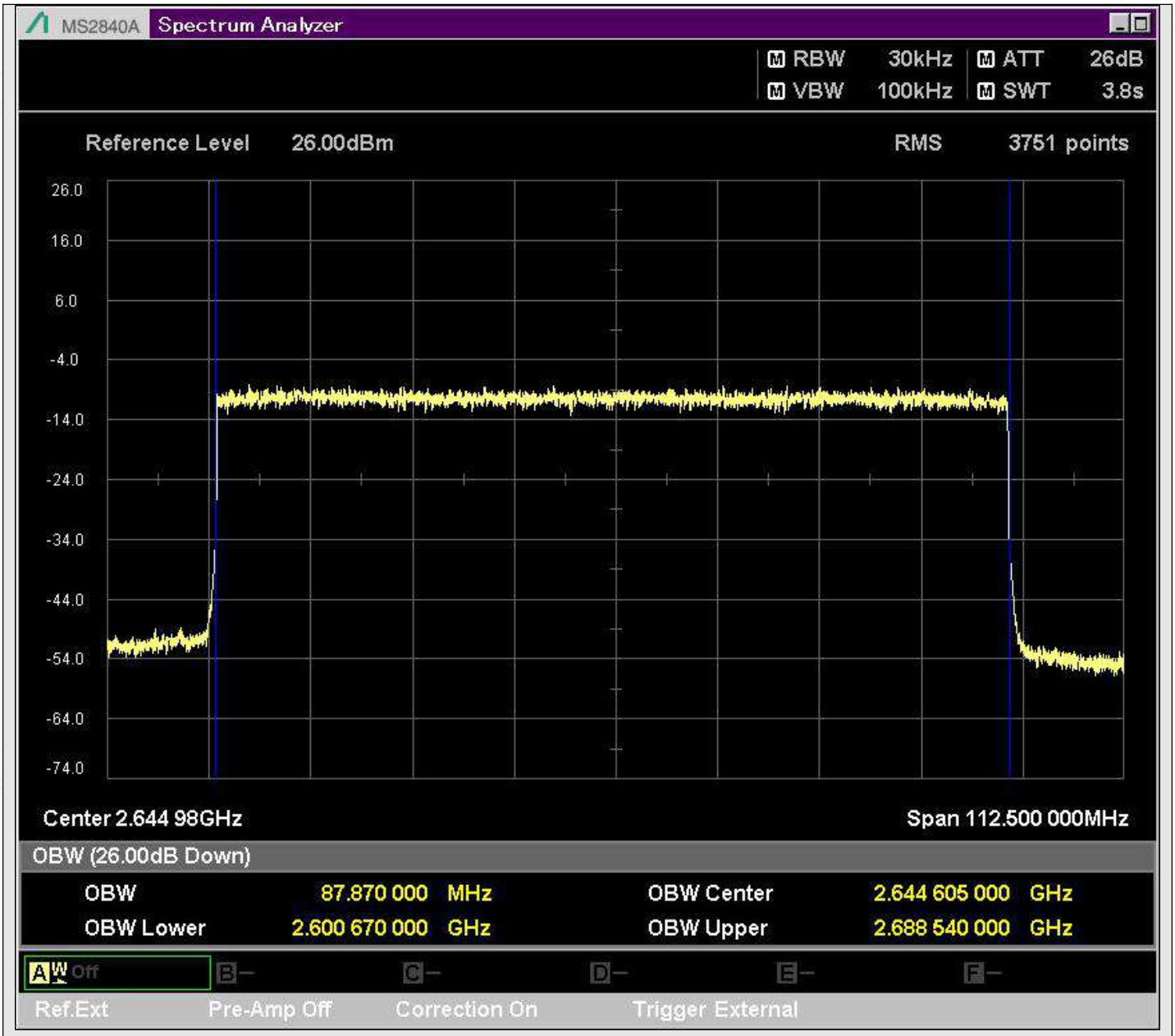

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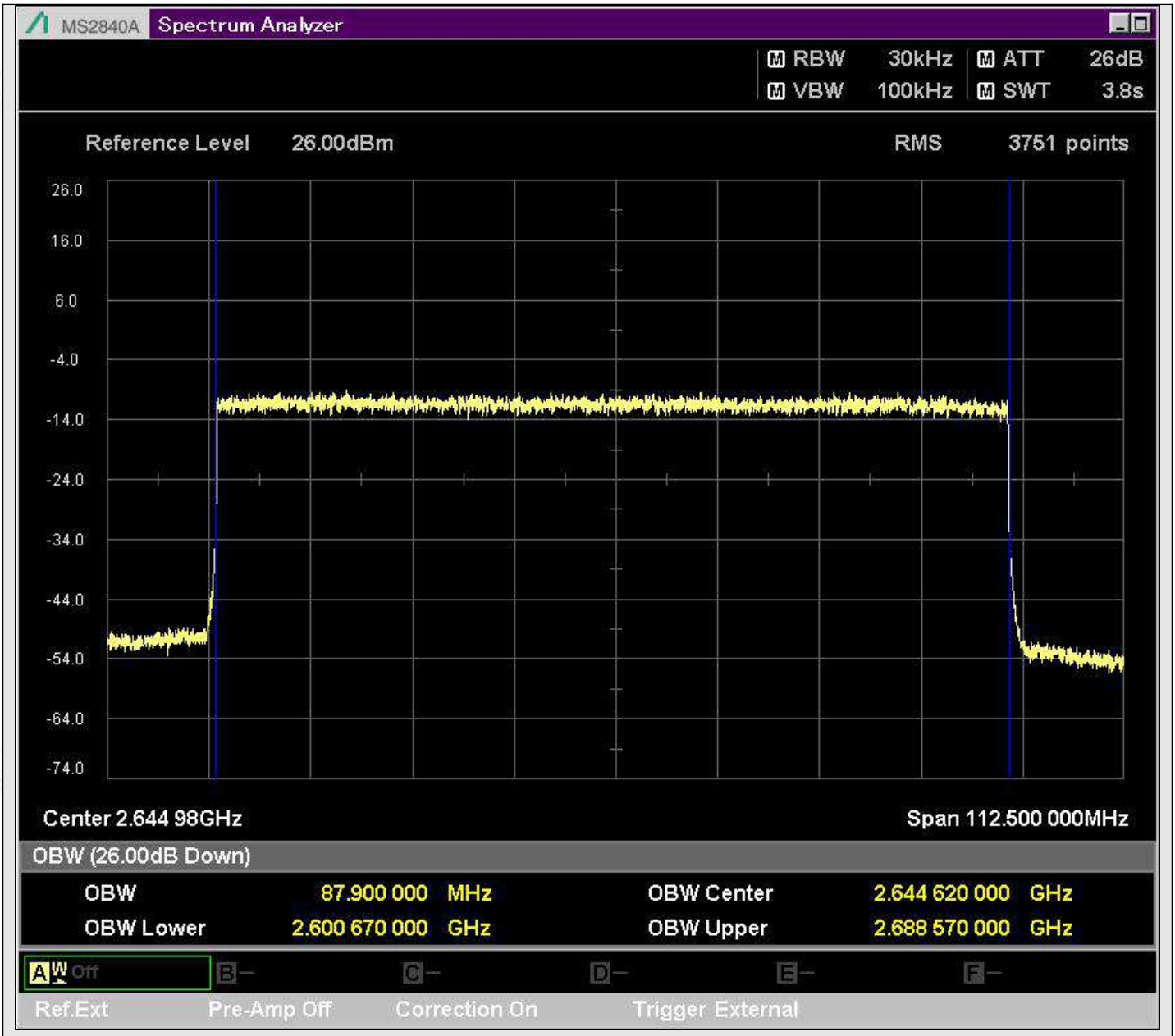

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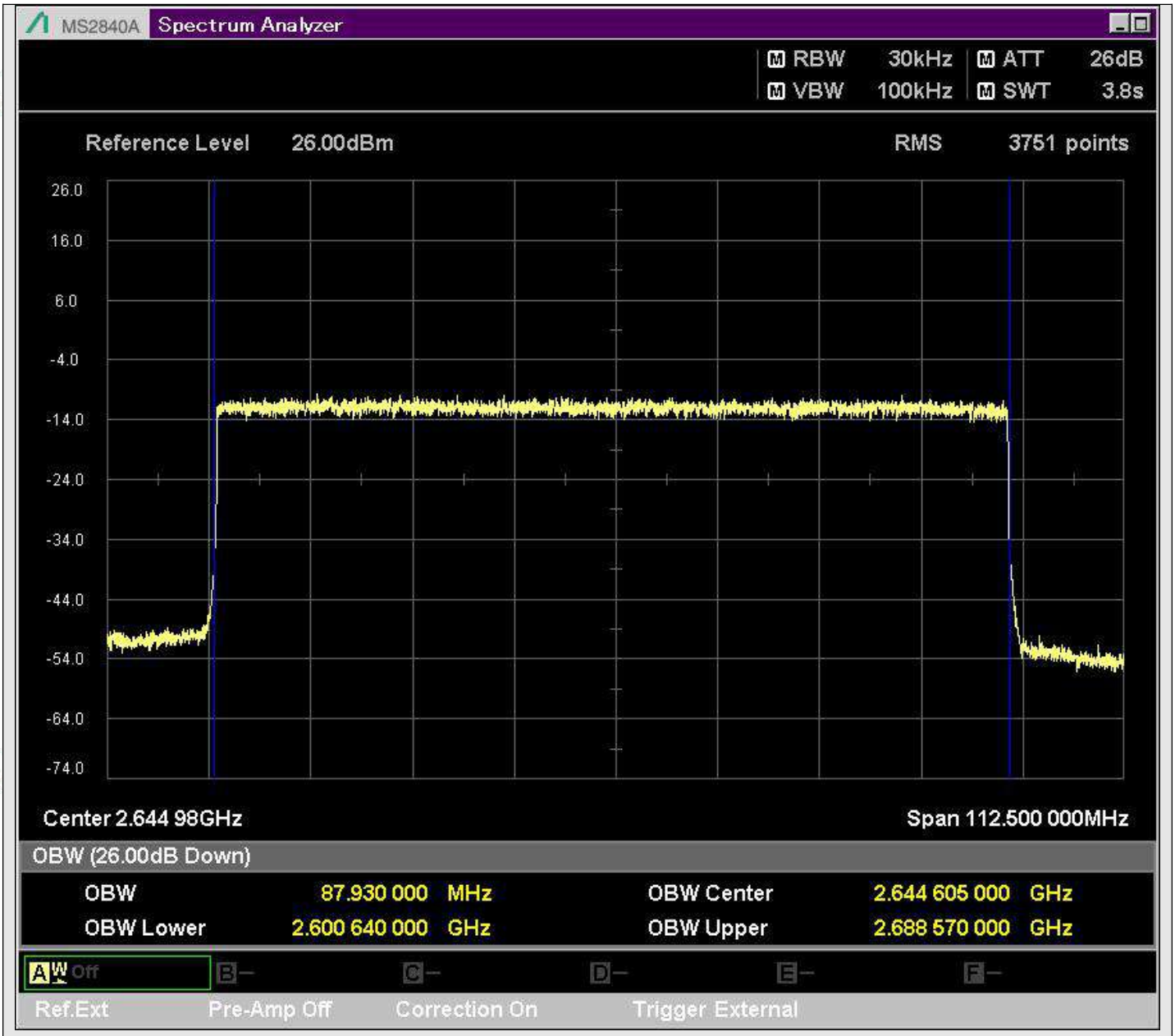

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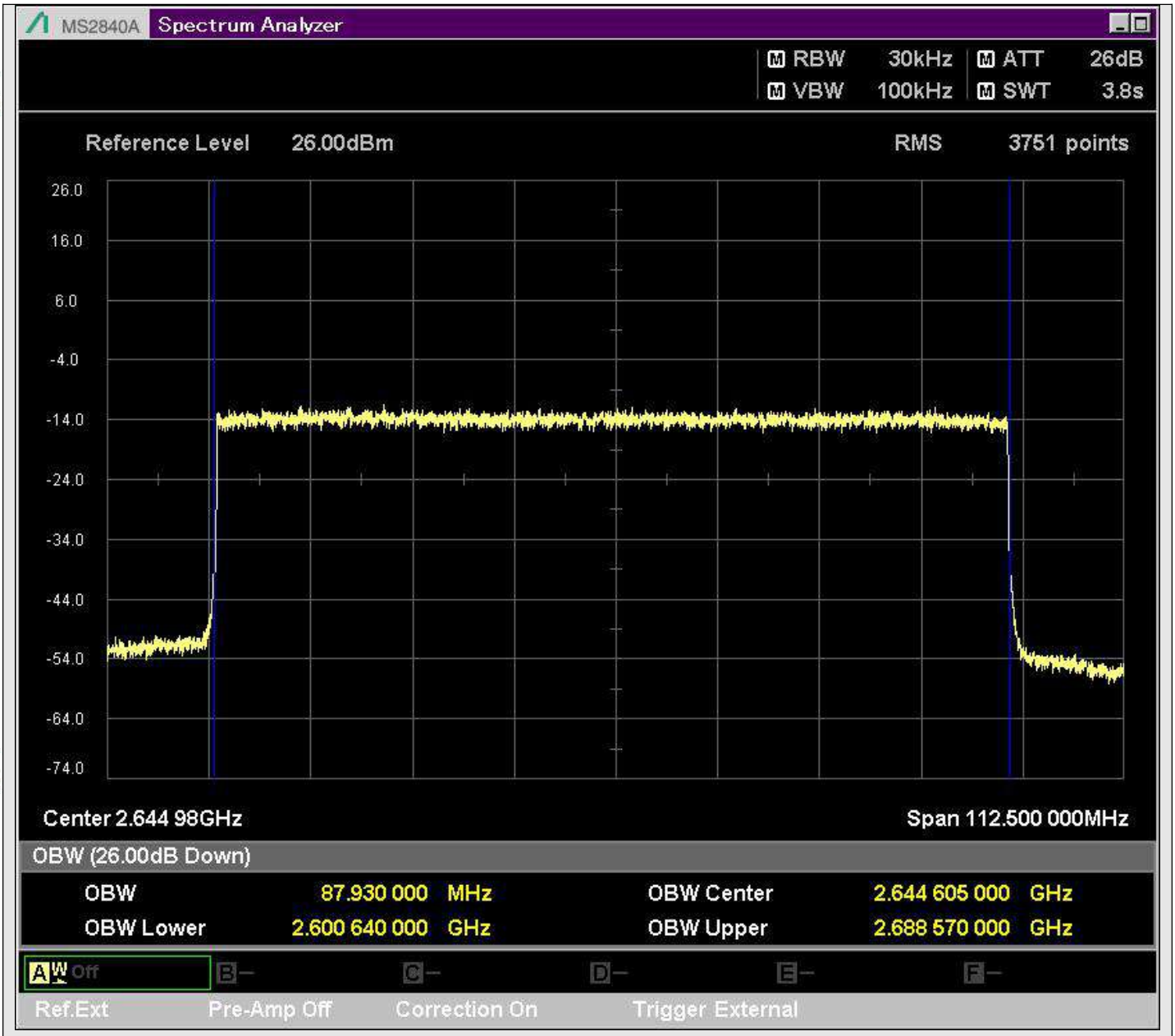

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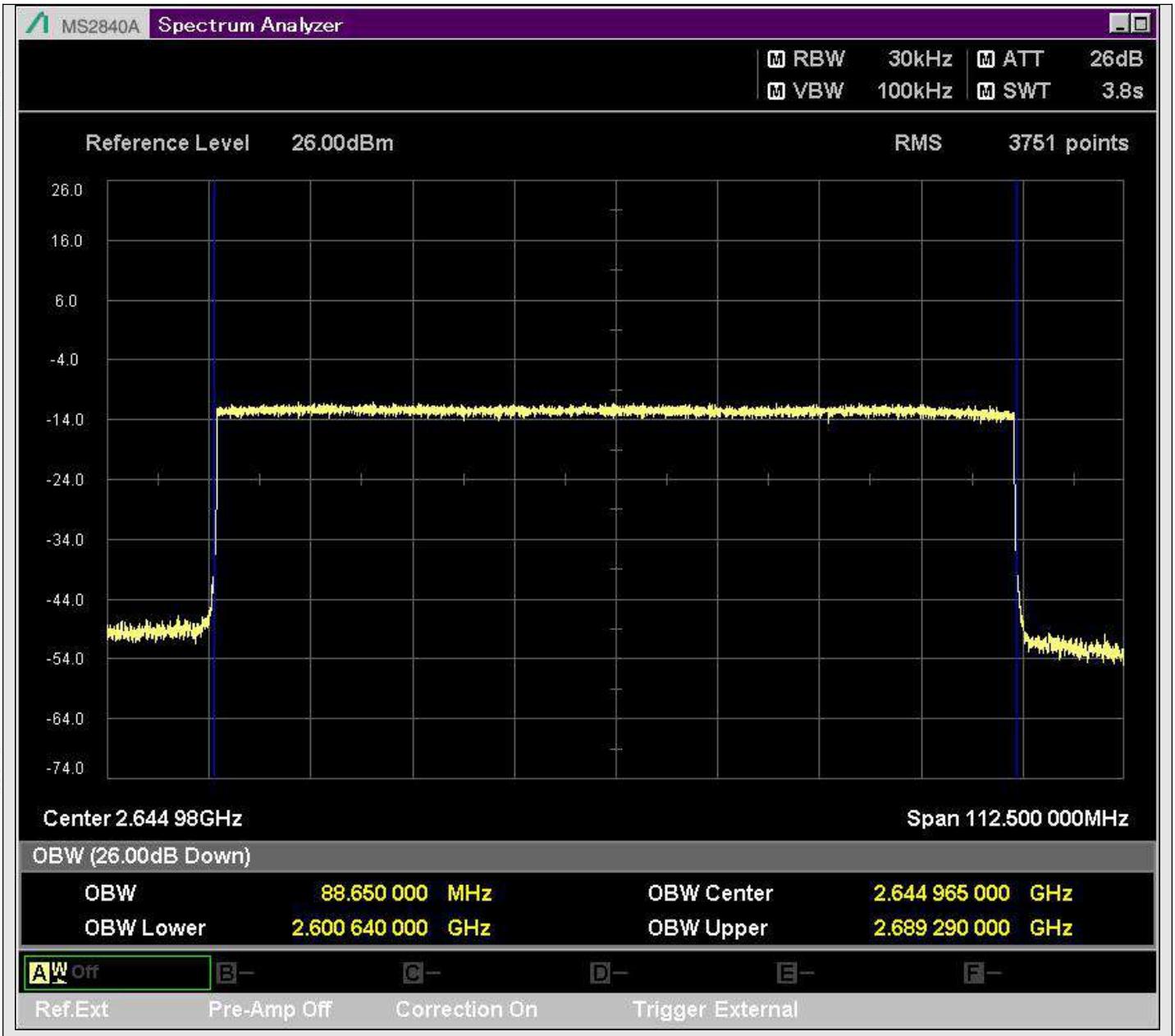
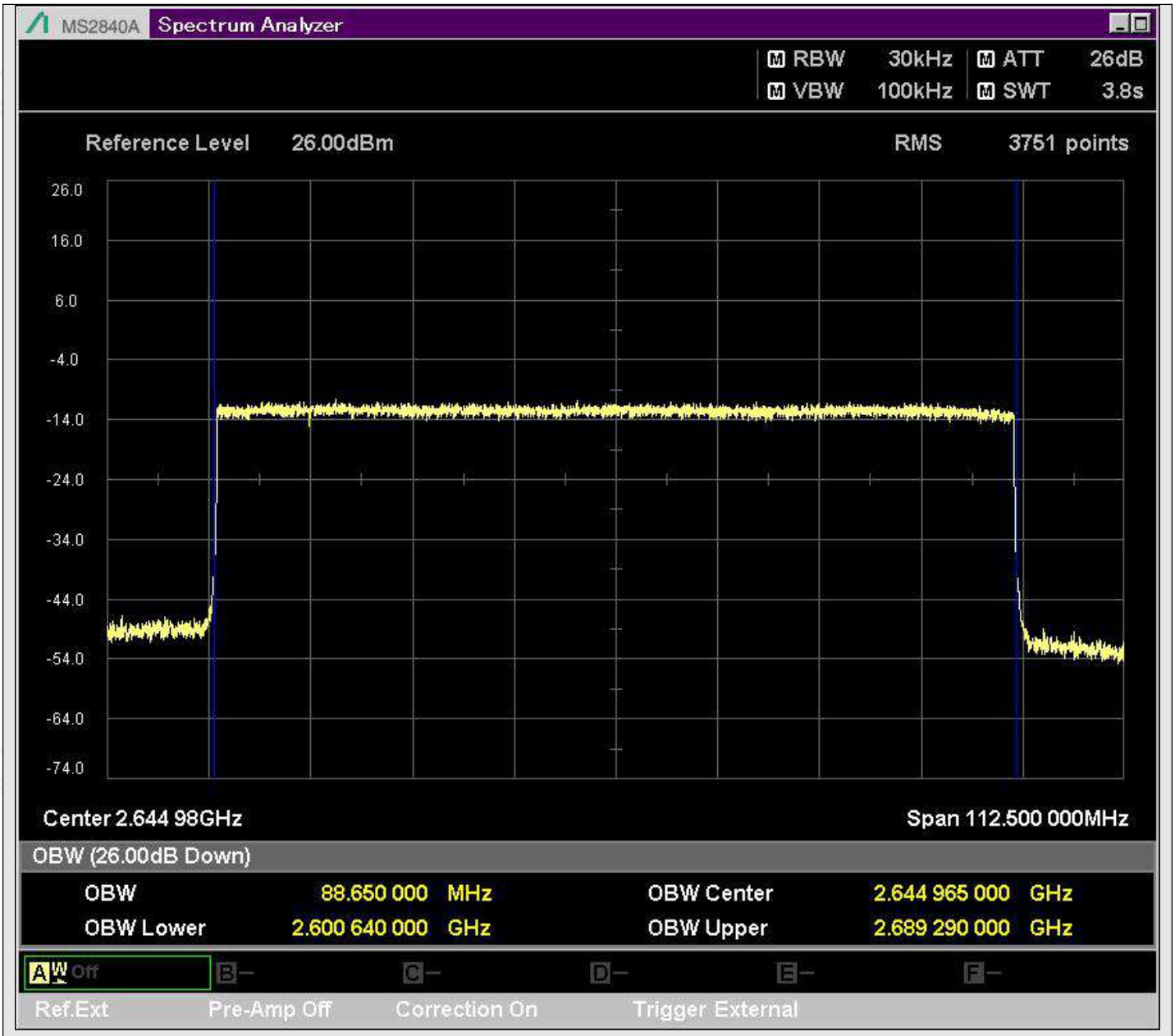
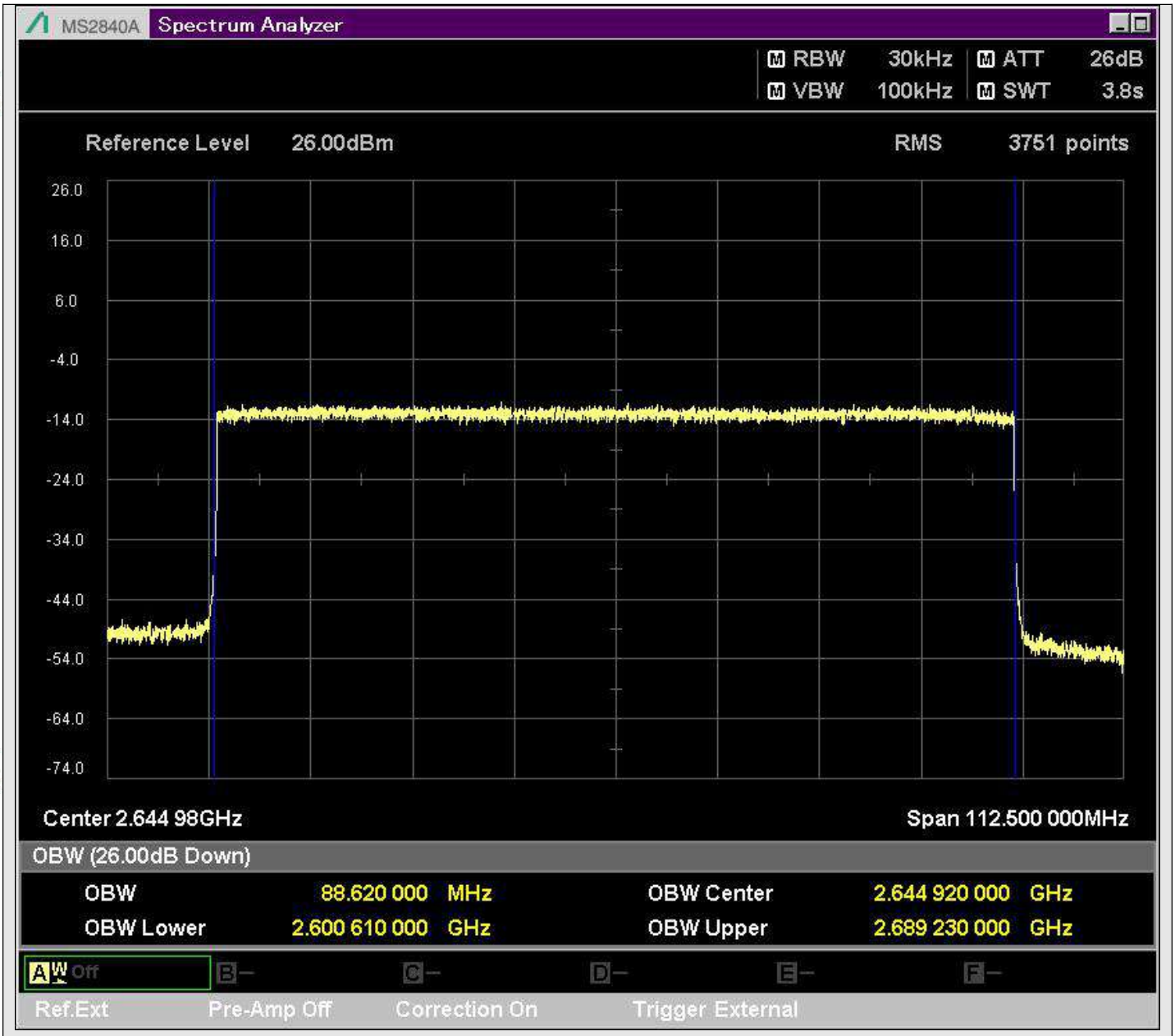


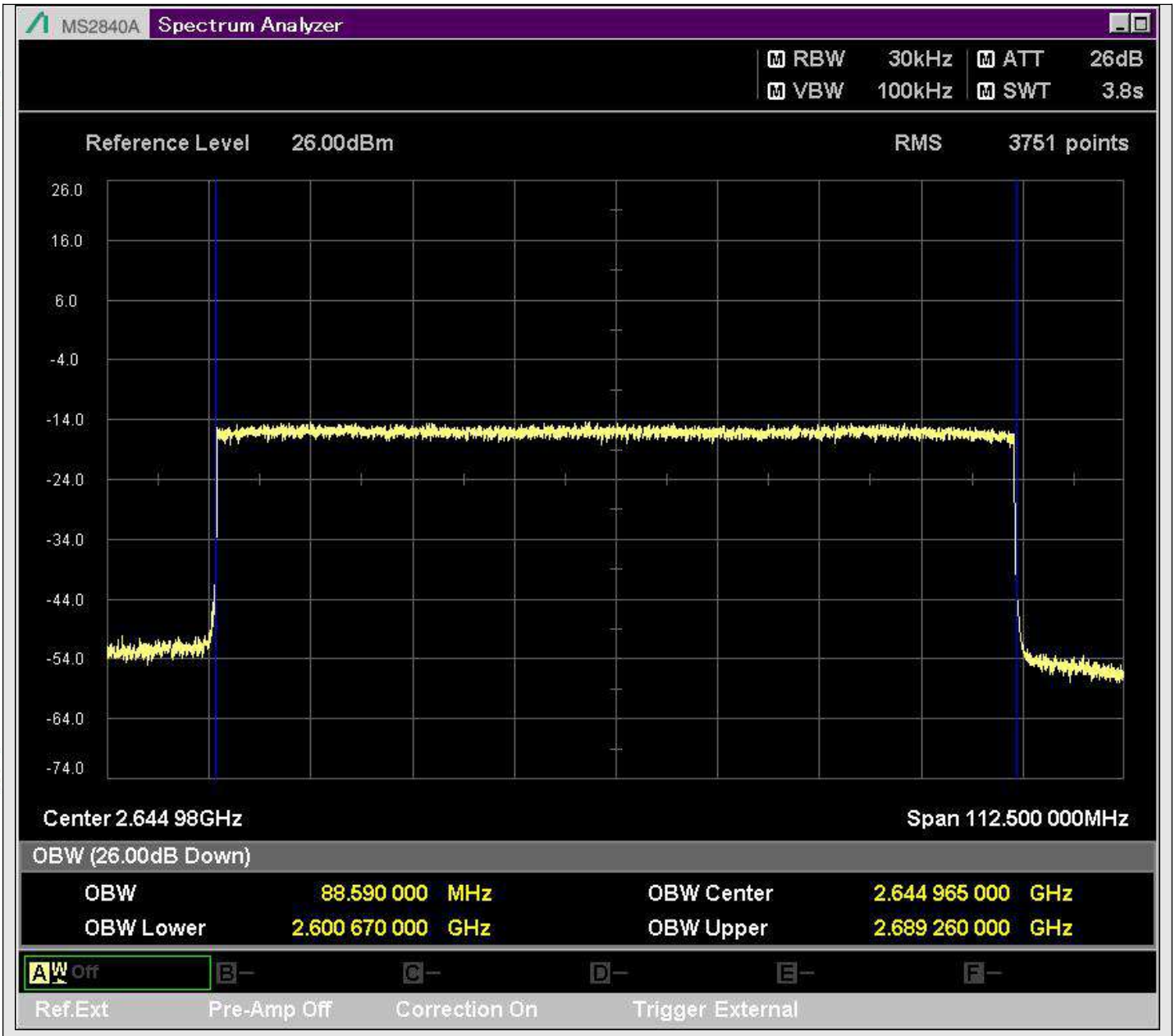
n41_90MHz_30kHz_528996_CP-OFDM QPSK^Outer_Full



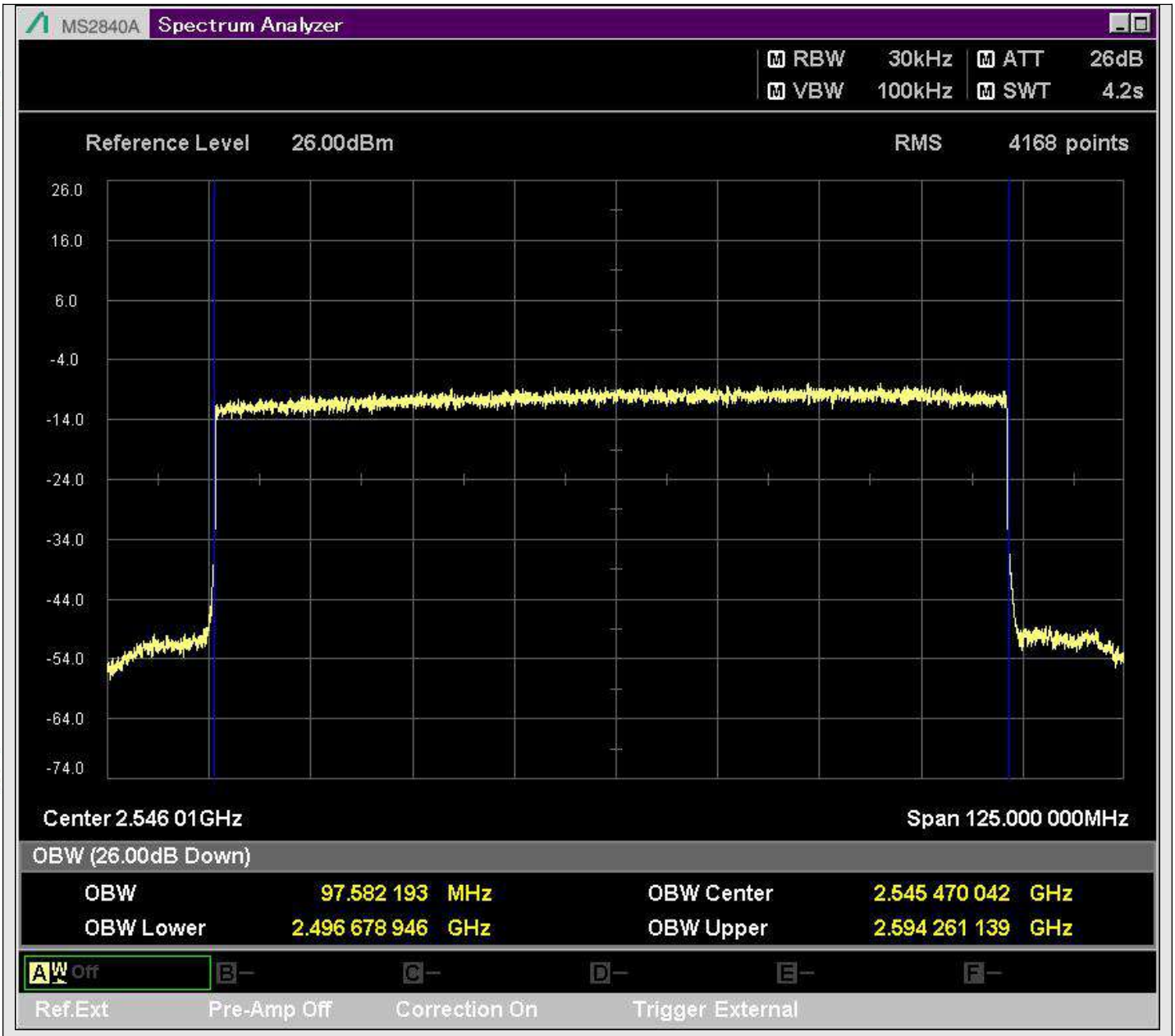
n41_90MHz_30kHz_528996_CP-OFDM 16QAM^Outer_Full



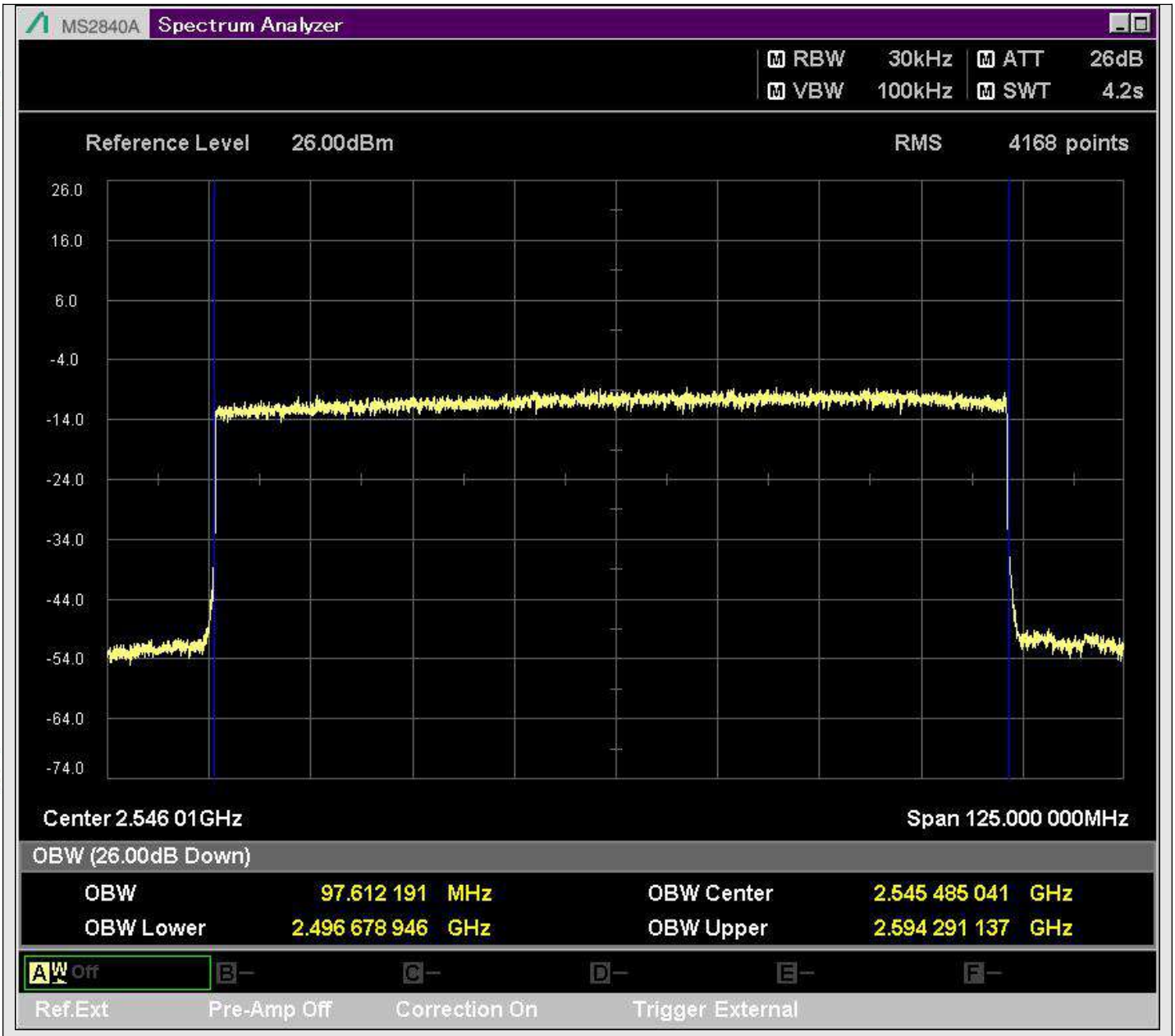
n41_90MHz_30kHz_528996_CP-OFDM 64QAM^Outer_Full



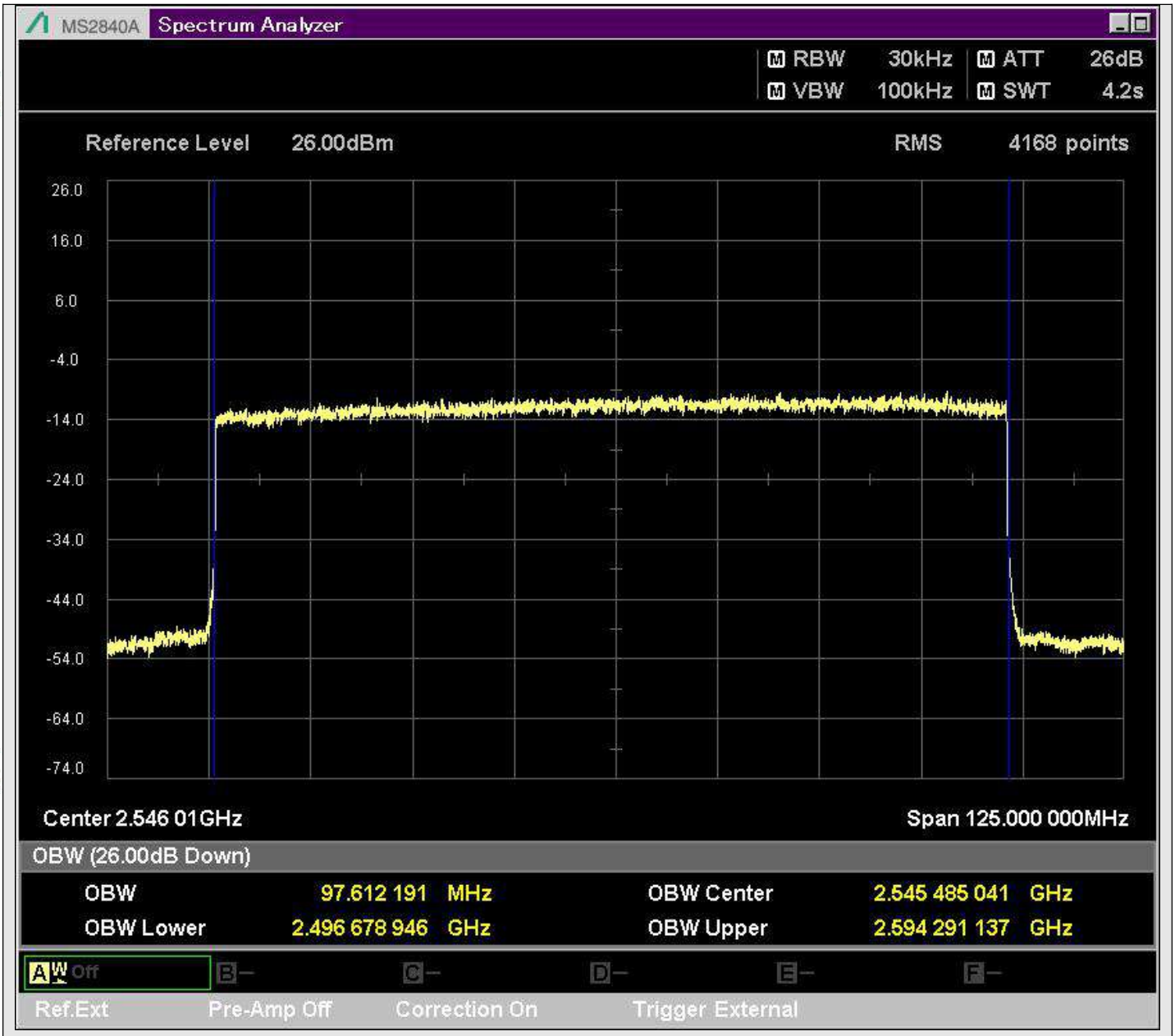
n41_90MHz_30kHz_528996_CP-OFDM 256QAM^Outer_Full



n41_100MHz_30kHz_509202_DFT-s-OFDM PI/2 BPSK^Outer_Full



n41_100MHz_30kHz_509202_DFT-s-OFDM QPSK^Outer_Full



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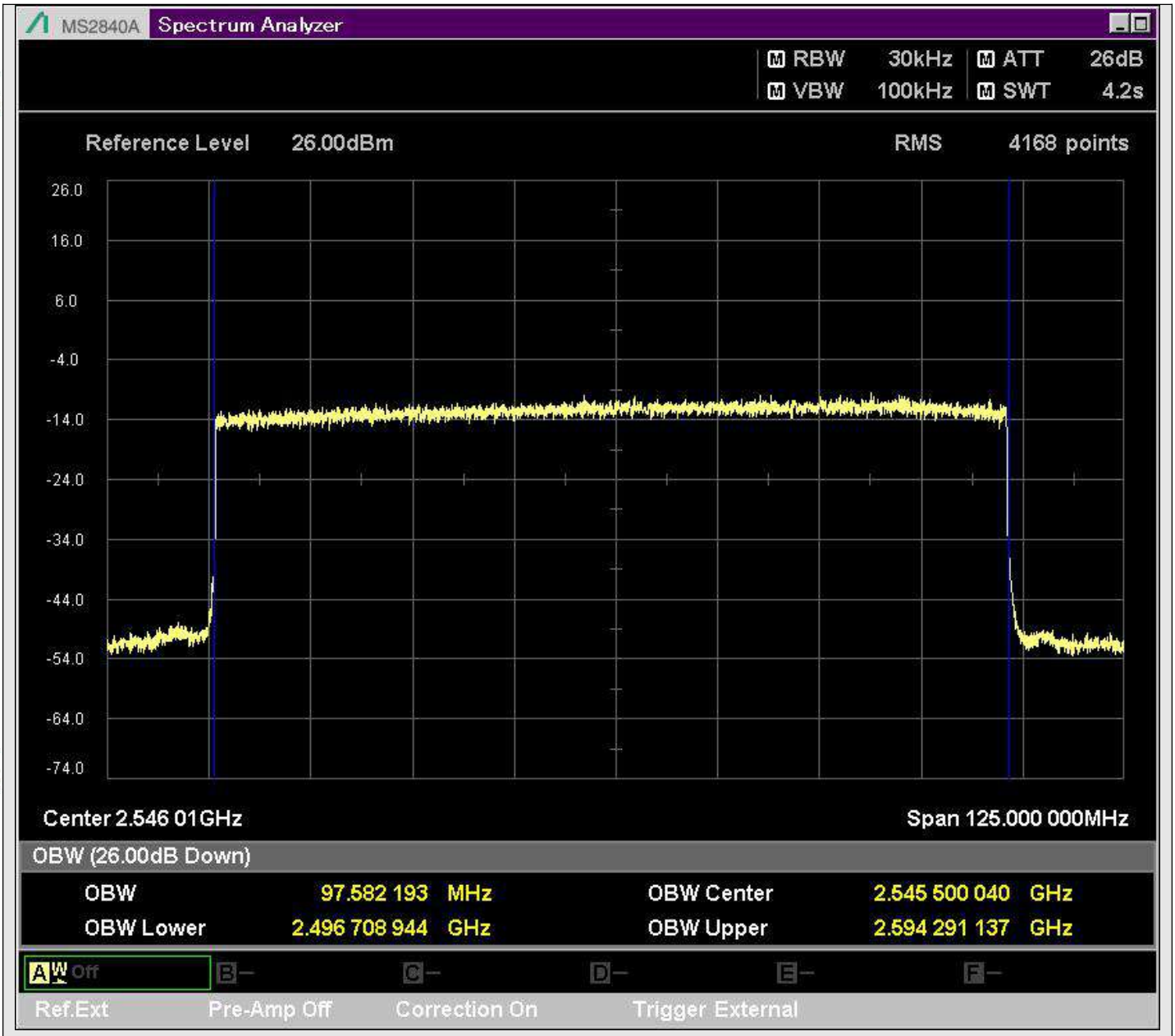

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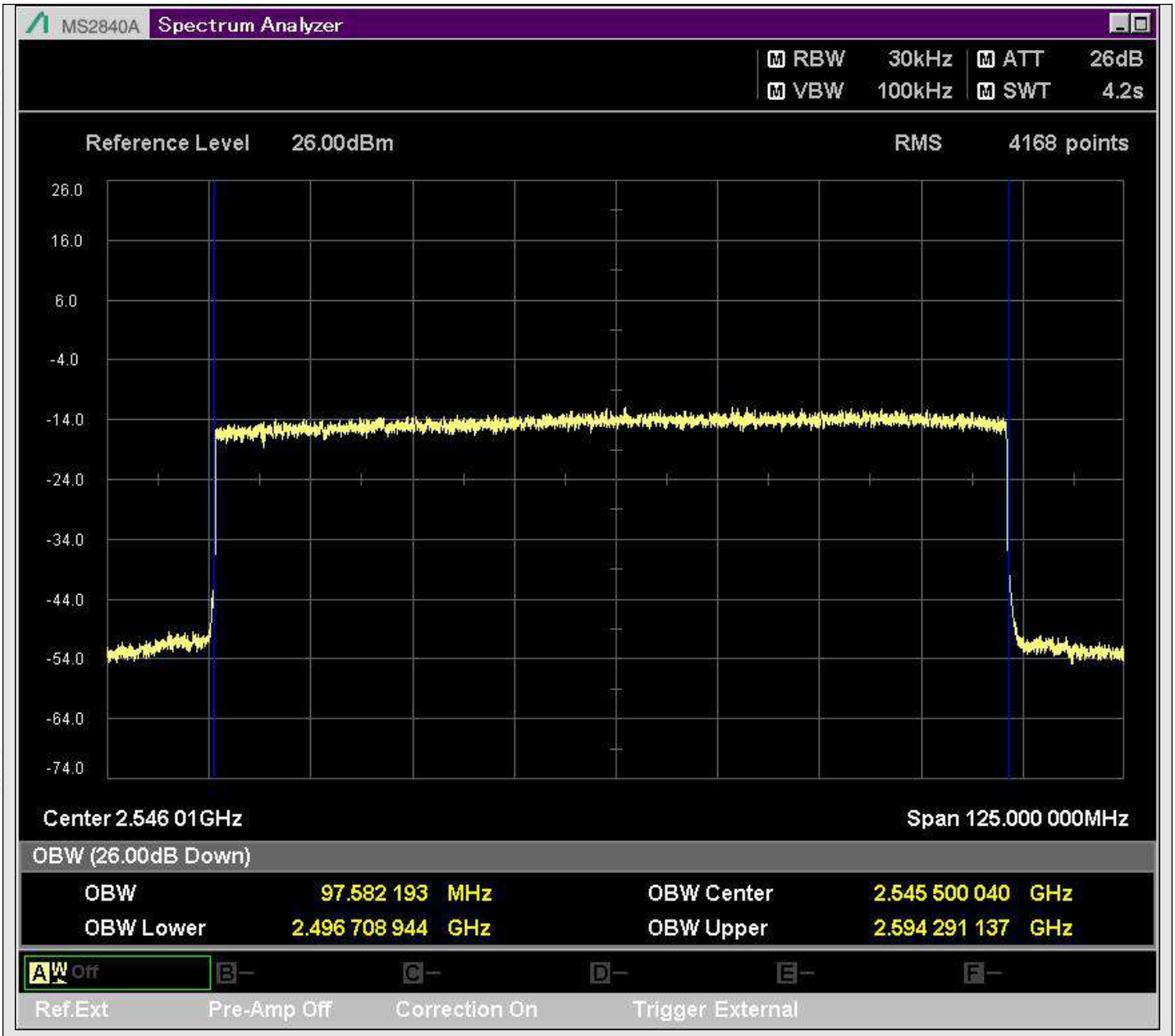

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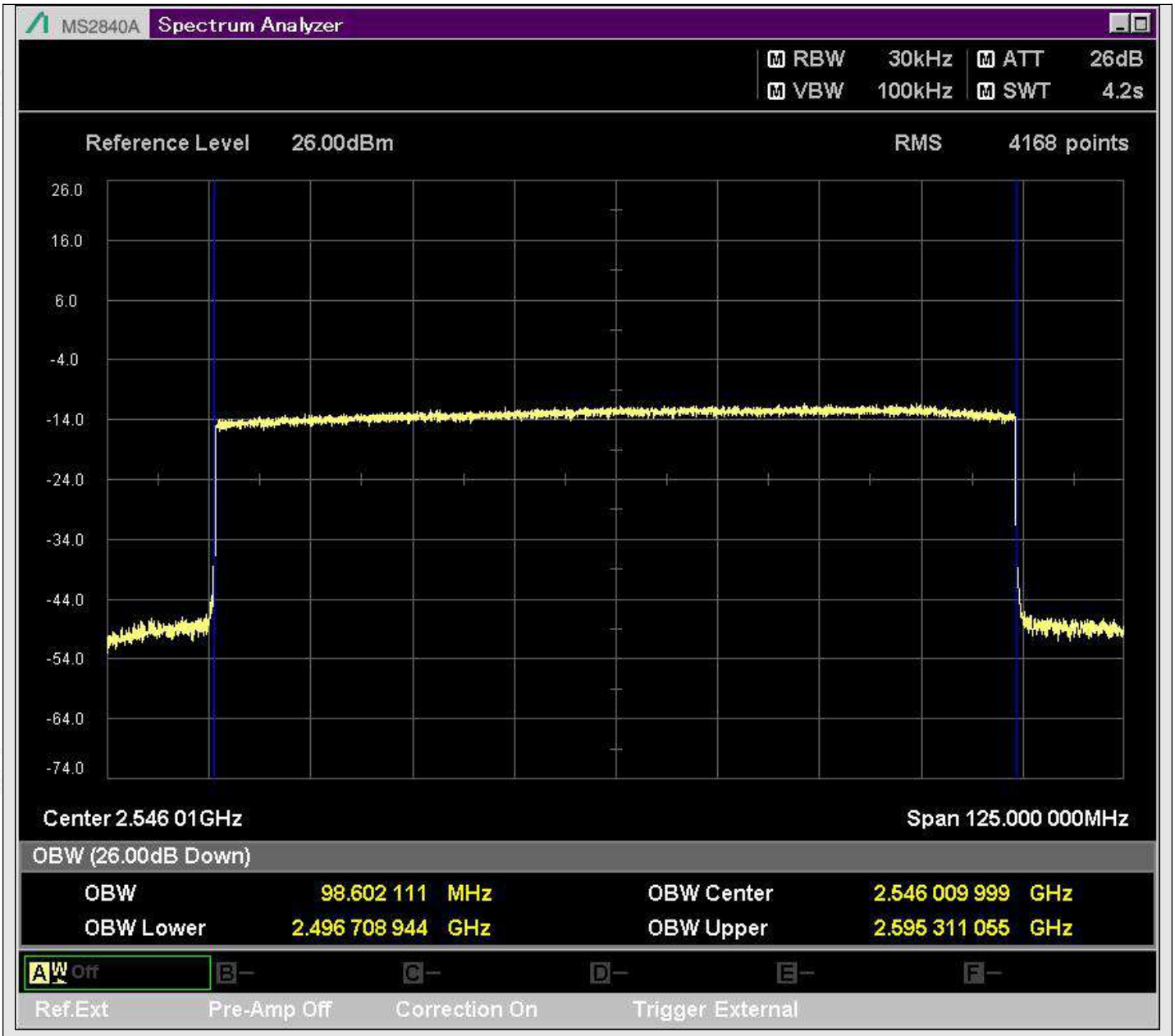
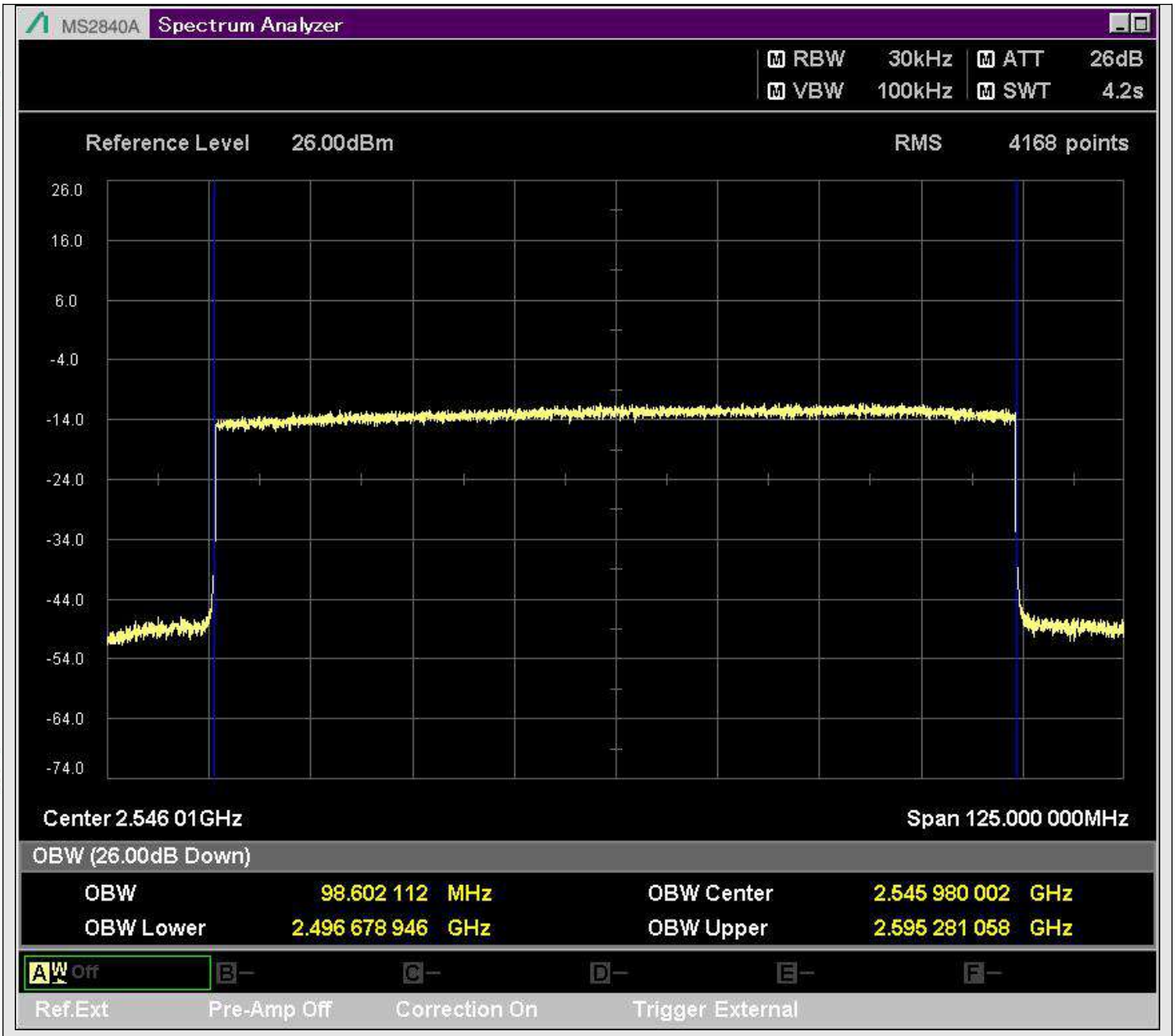
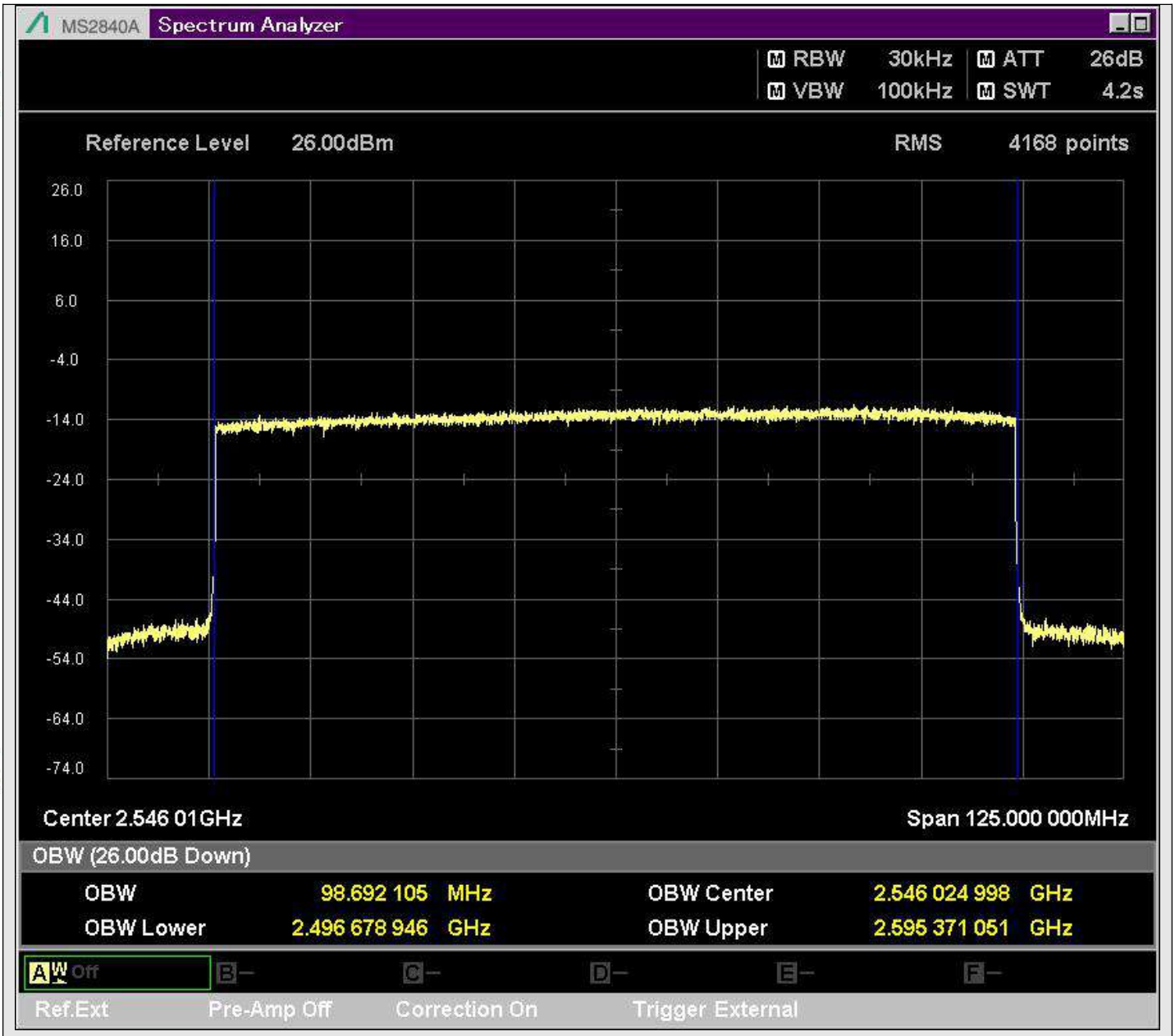


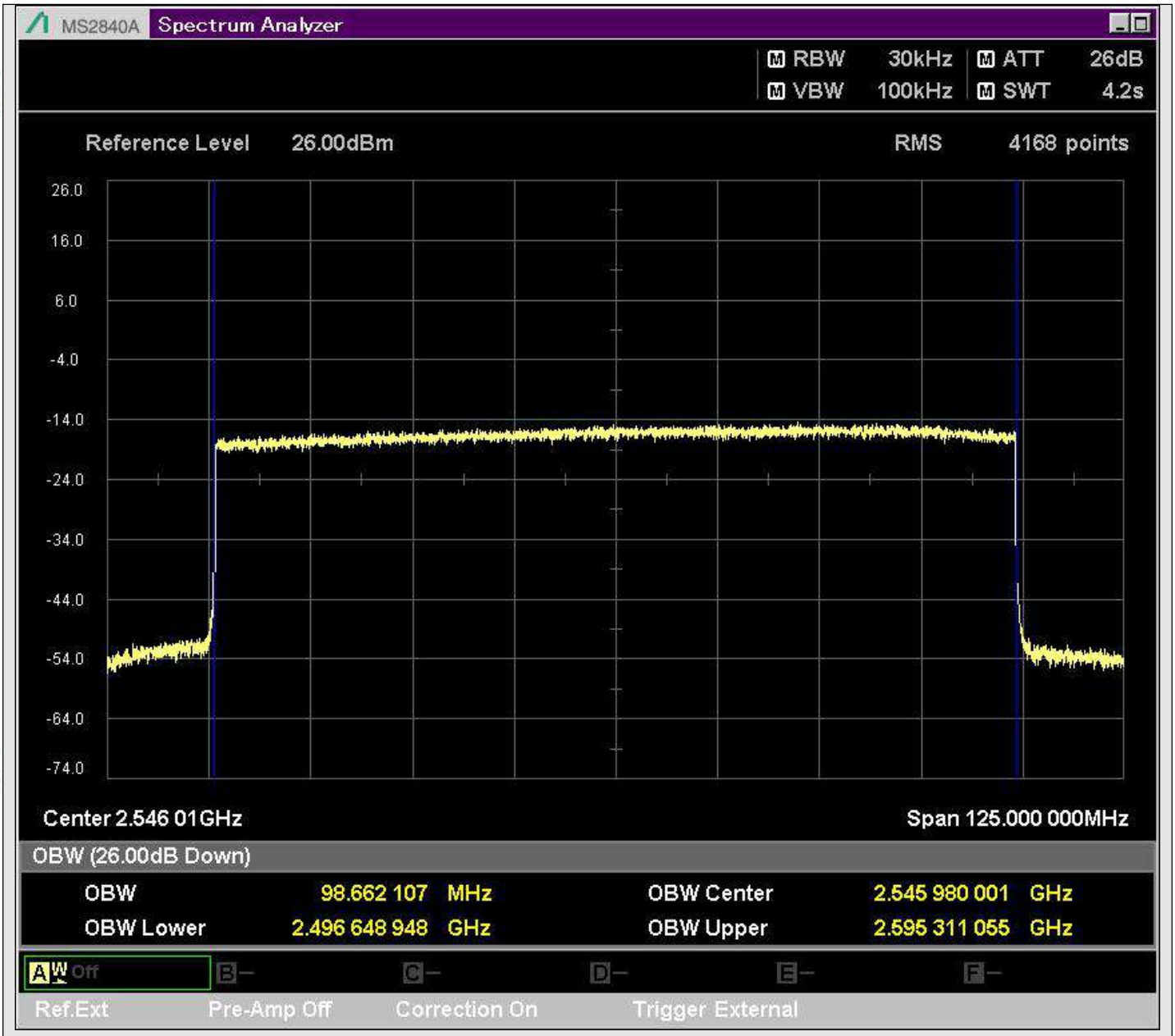
n41_100MHz_30kHz_509202_CP-OFDM QPSK^Outer_Full



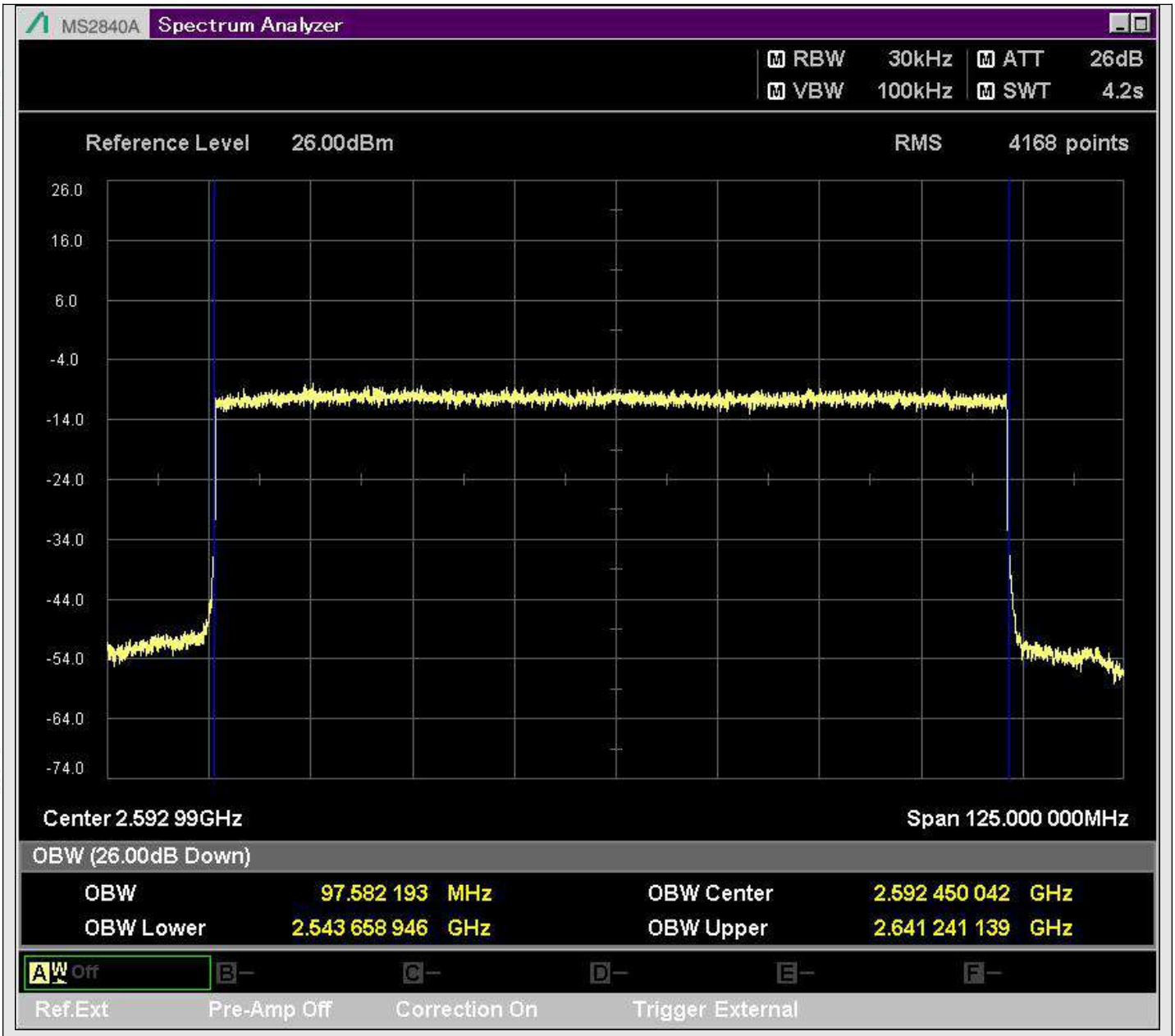
n41_100MHz_30kHz_509202_CP-OFDM 16QAM^Outer_Full



n41_100MHz_30kHz_509202_CP-OFDM 64QAM^Outer_Full



n41_100MHz_30kHz_509202_CP-OFDM 256QAM^Outer_Full



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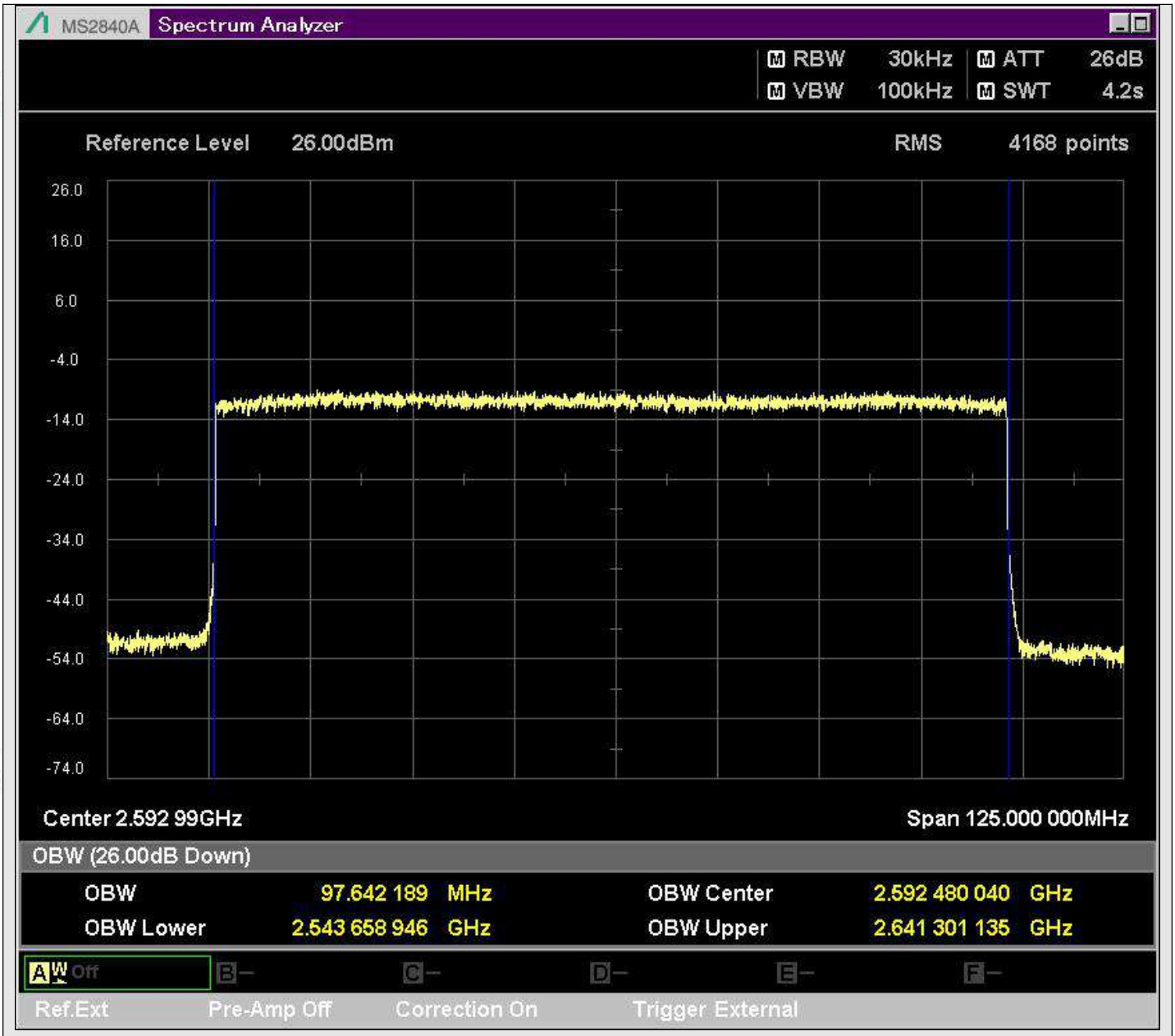

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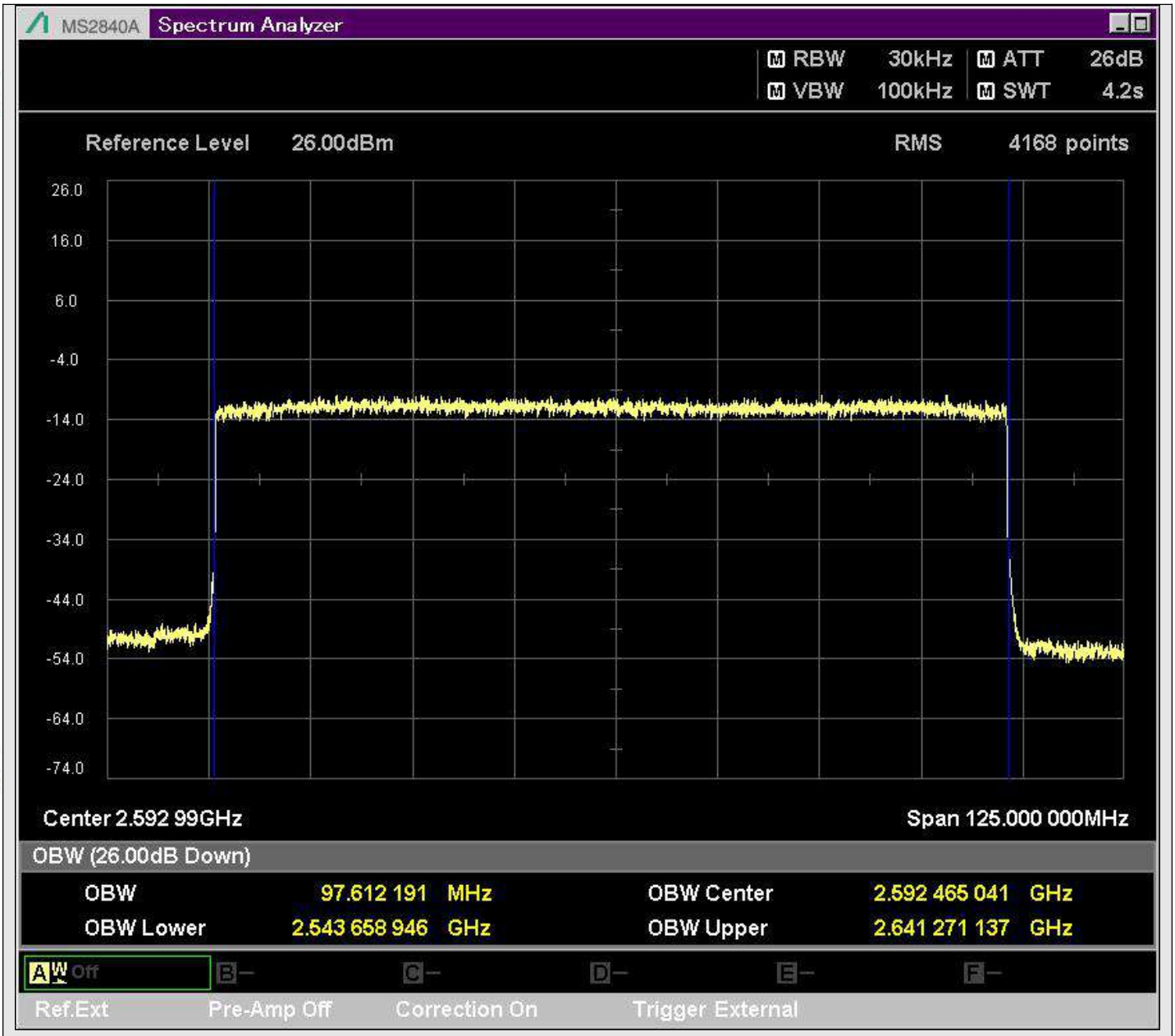

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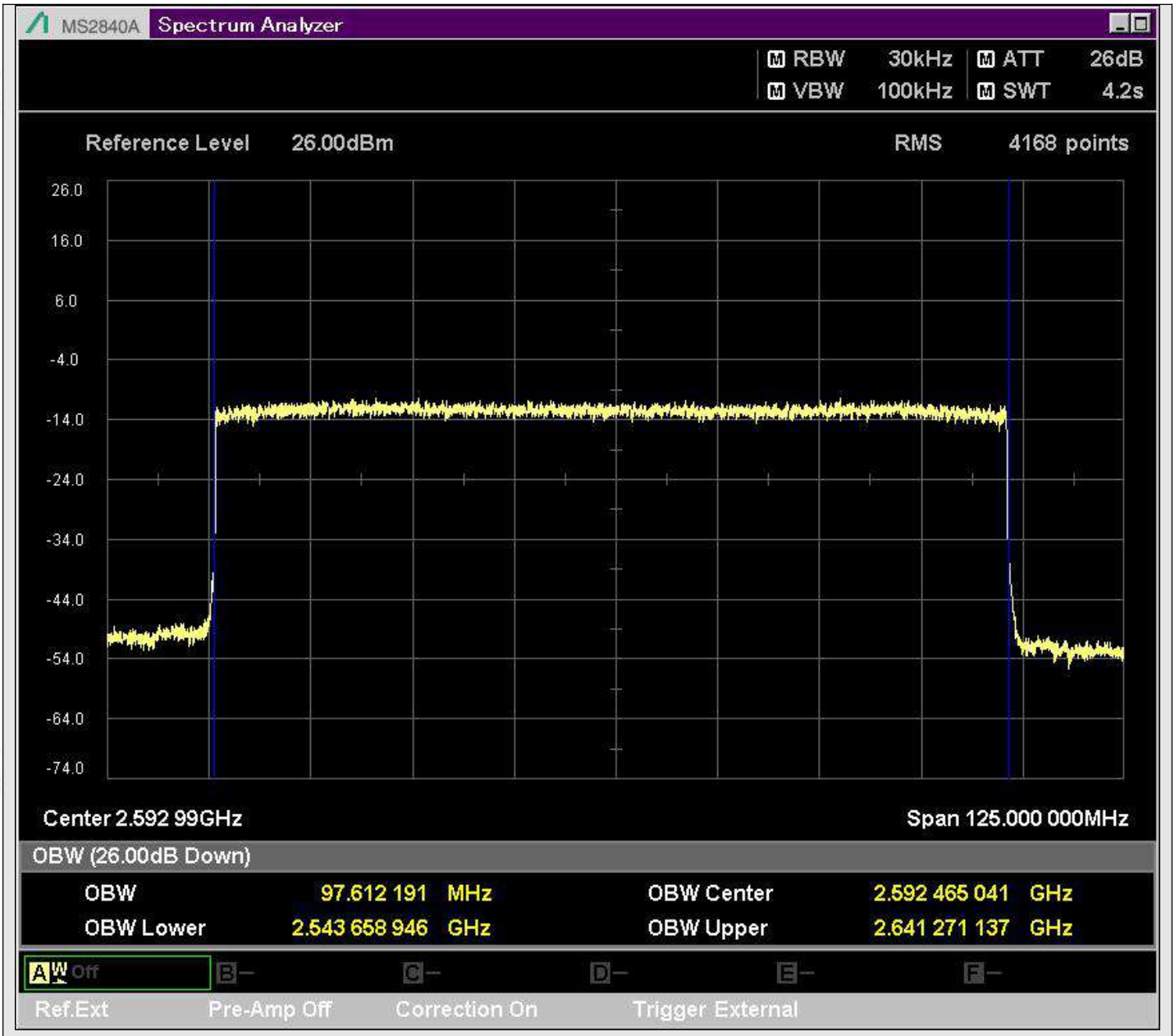
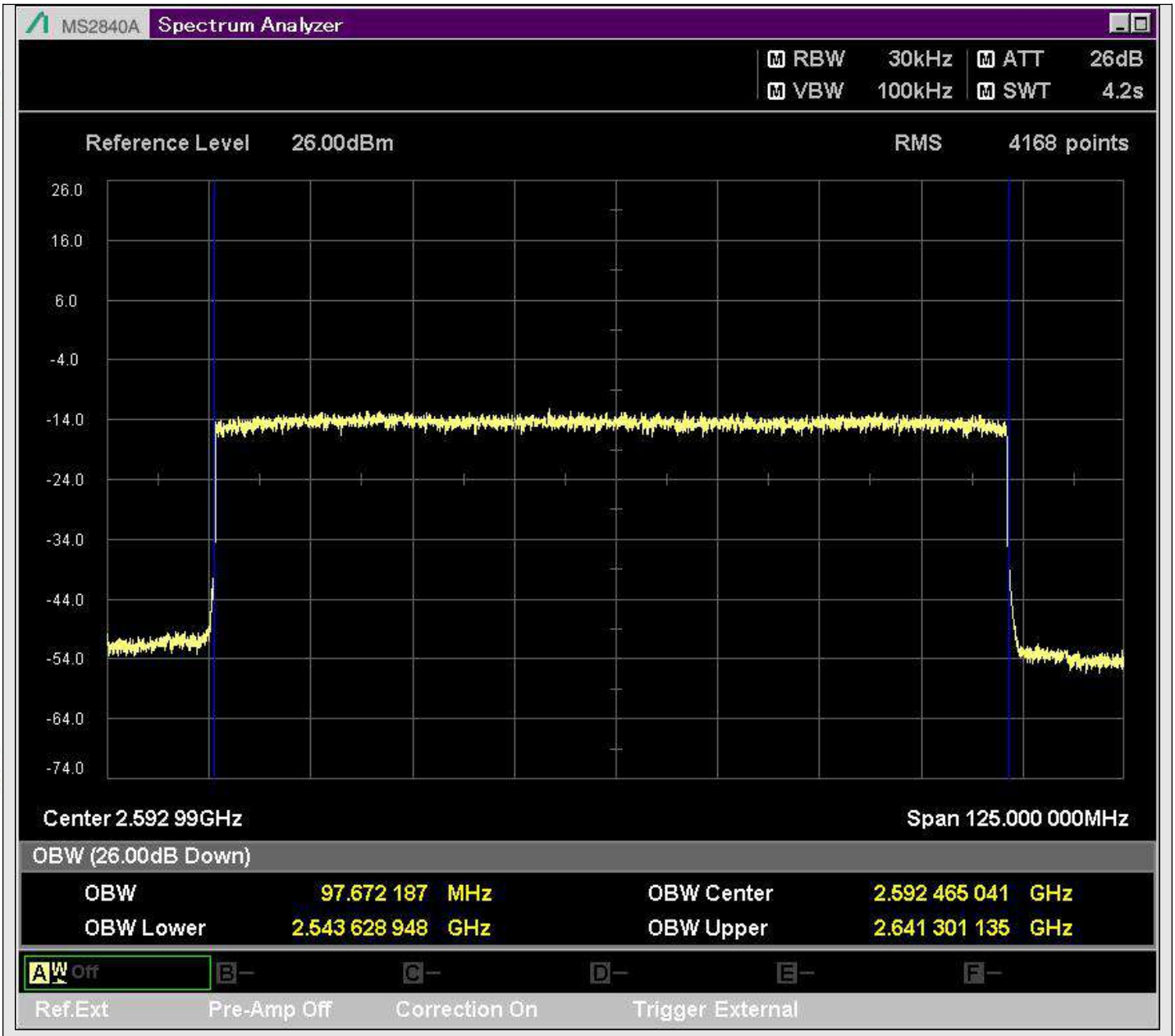
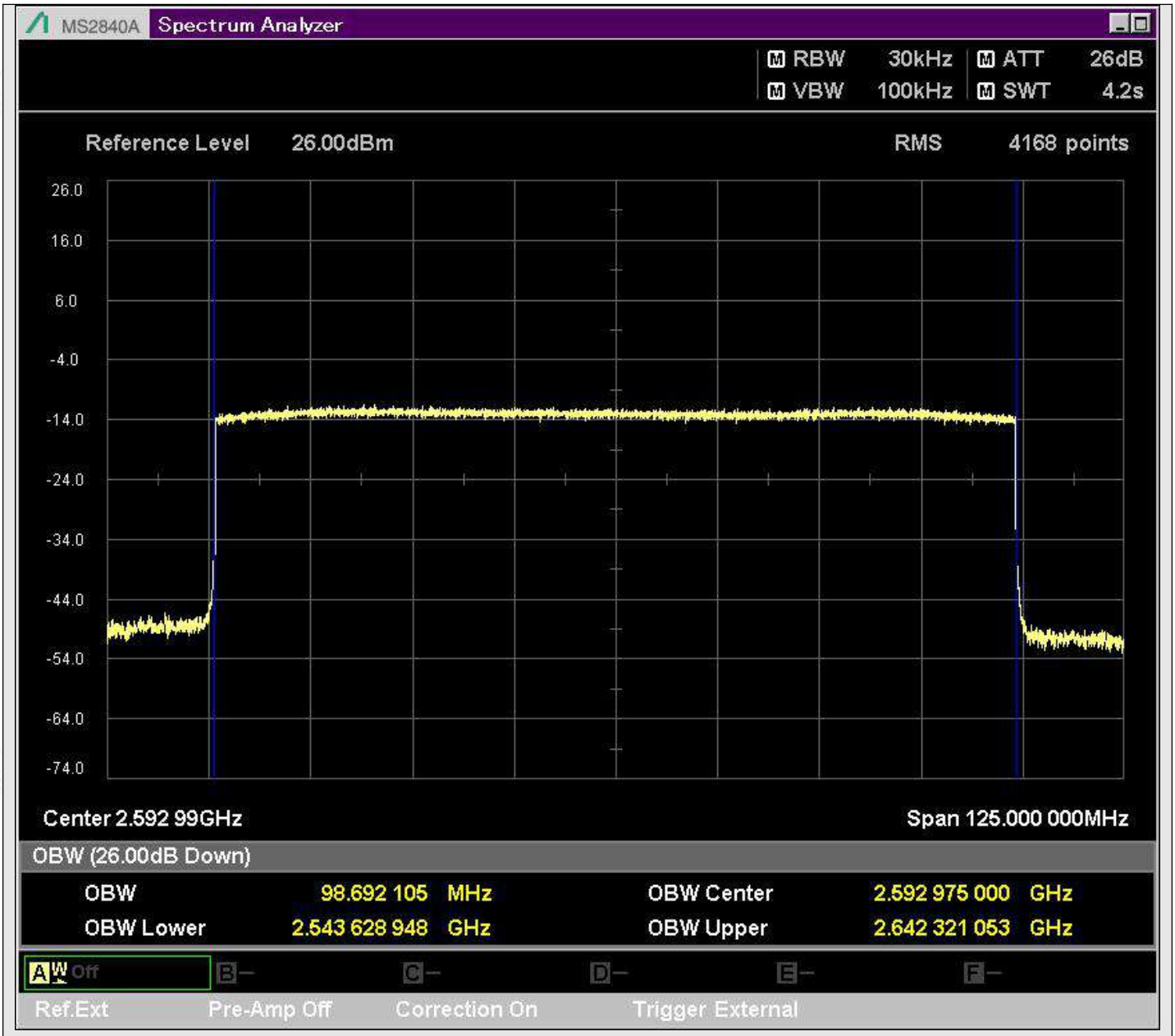


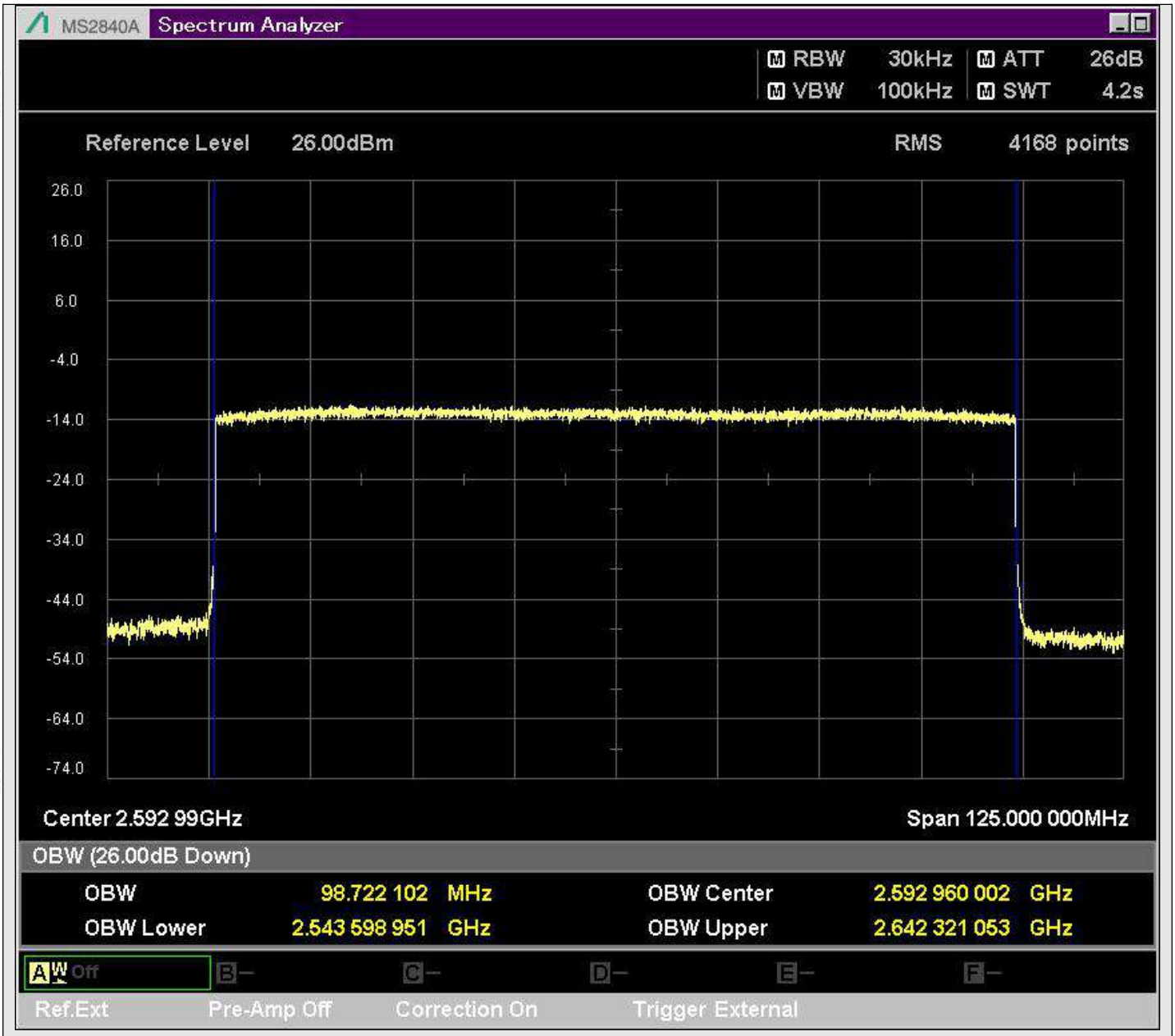
n41_100MHz_30kHz_518598_DFT-s-OFDM 64QAM^Outer_Full



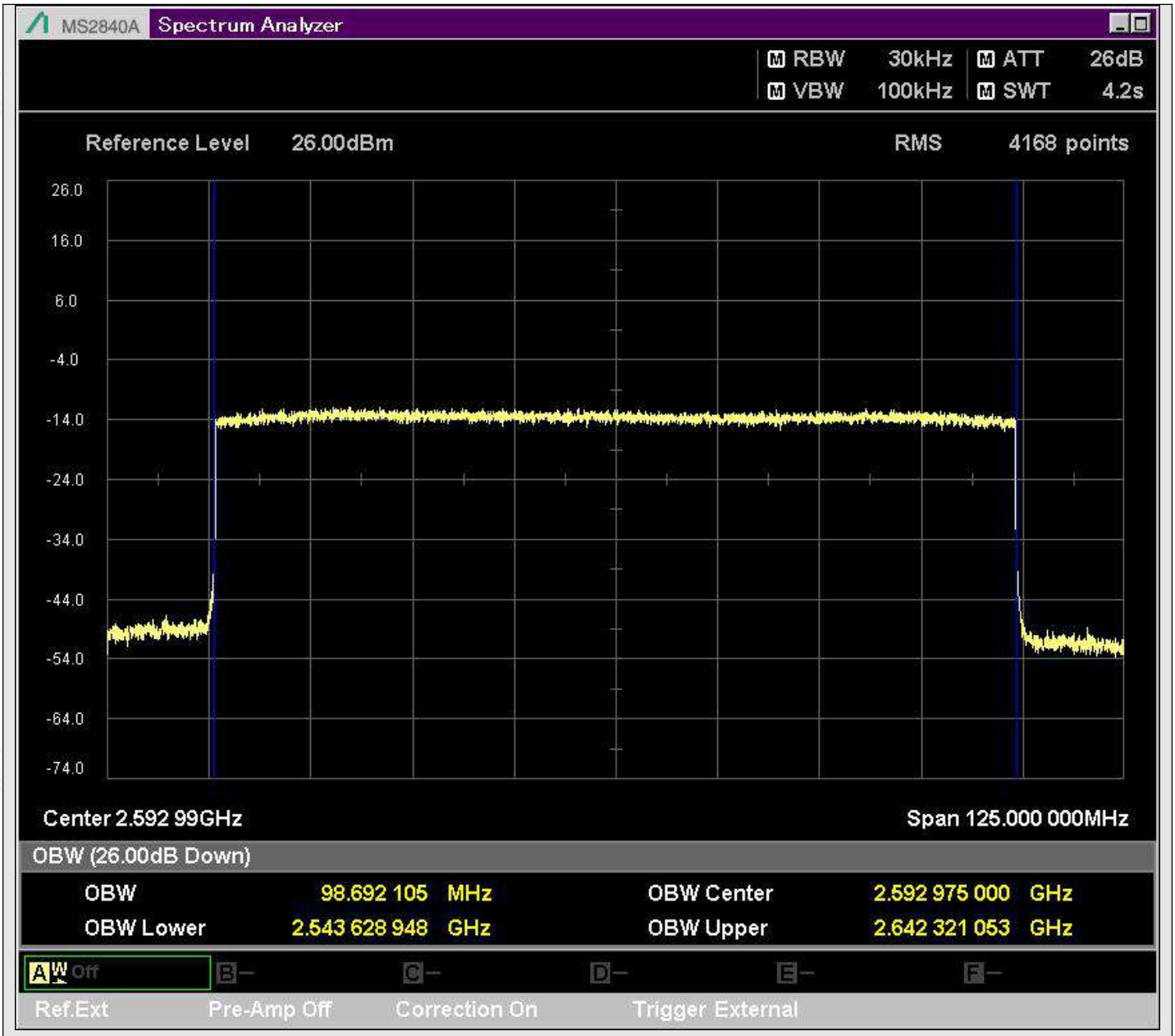
n41_100MHz_30kHz_518598_DFT-s-OFDM 256QAM^Outer_Full



n41_100MHz_30kHz_518598_CP-OFDM QPSK^Outer_Full



n41_100MHz_30kHz_518598_CP-OFDM 16QAM^Outer_Full



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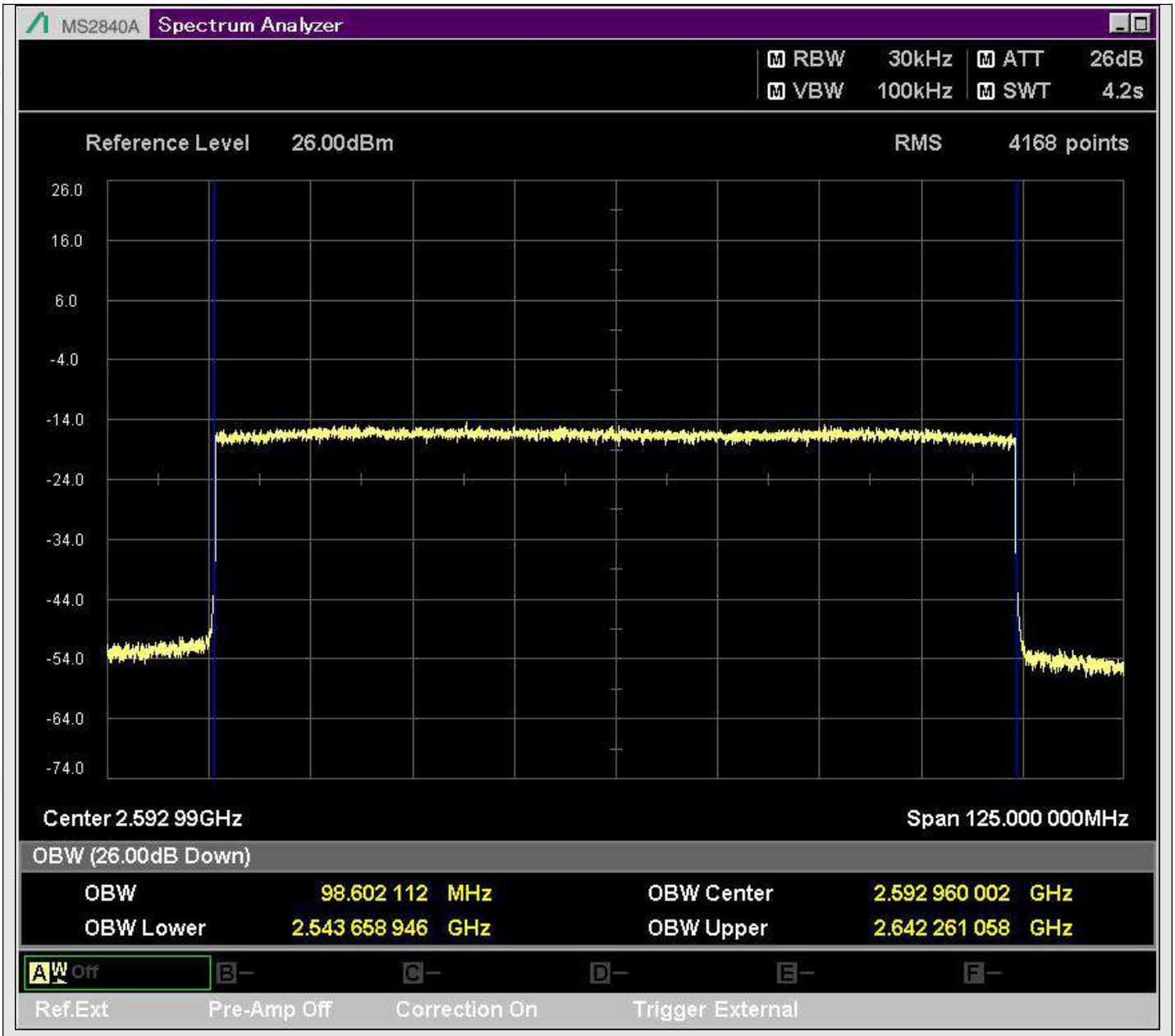
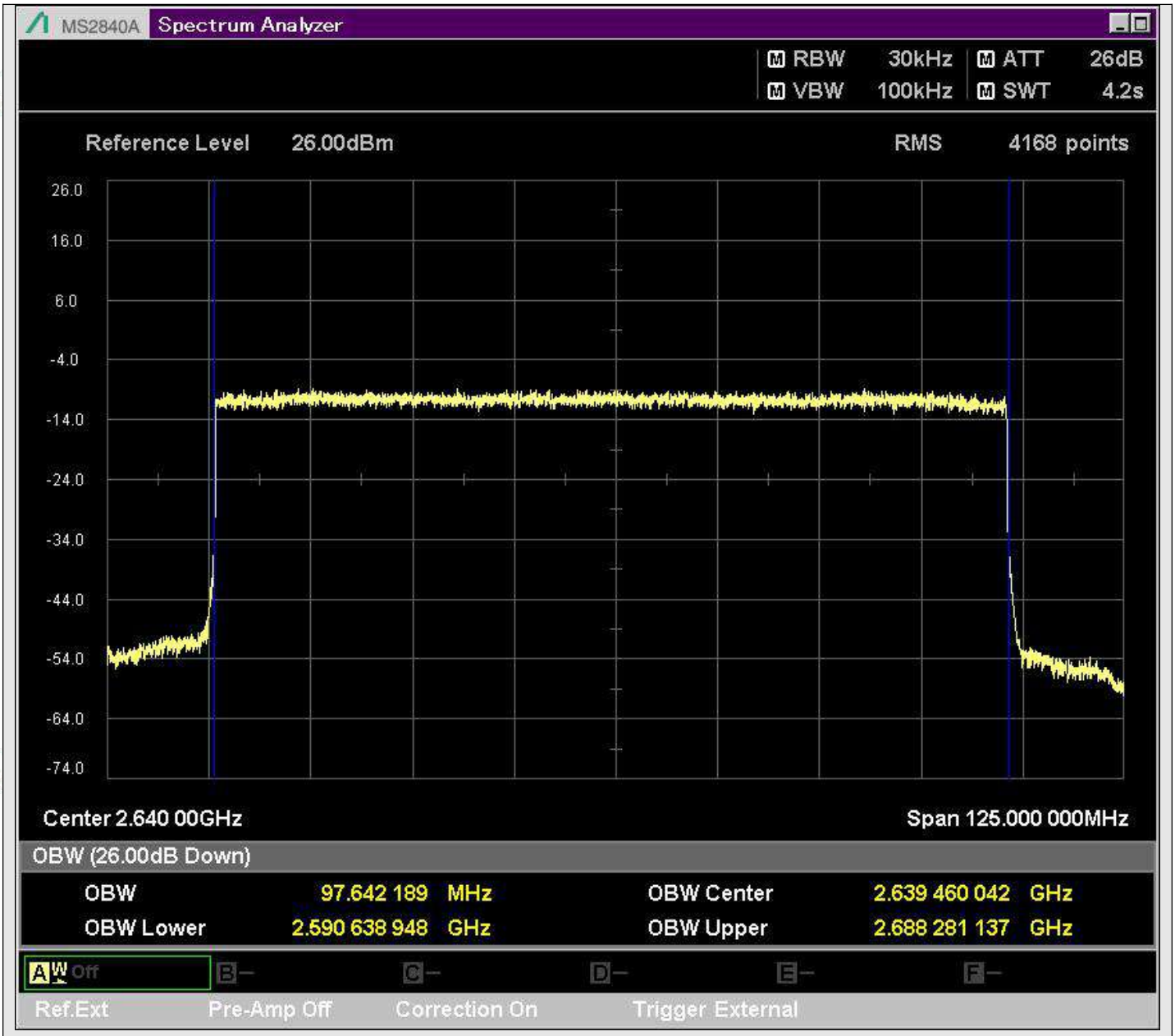
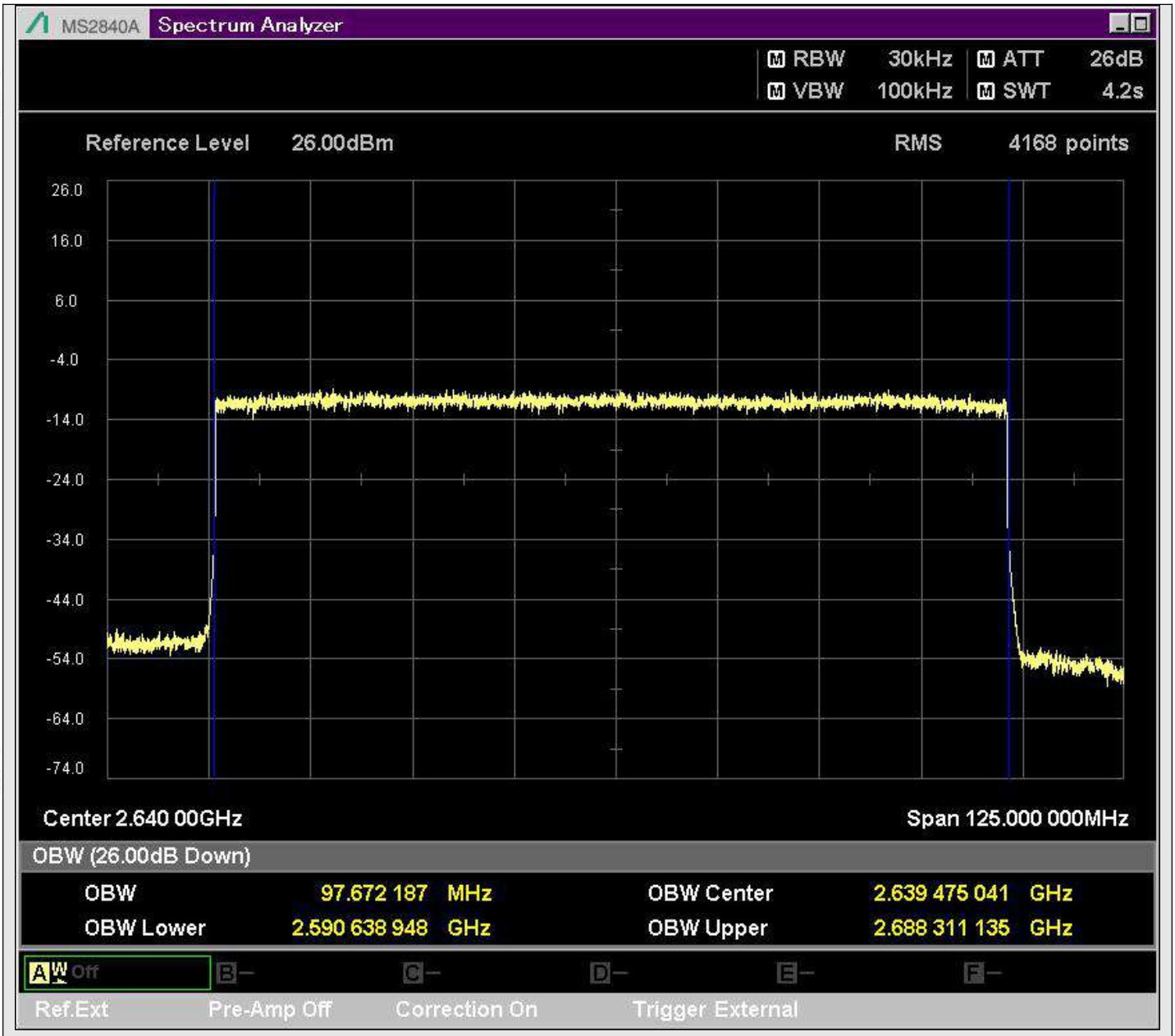


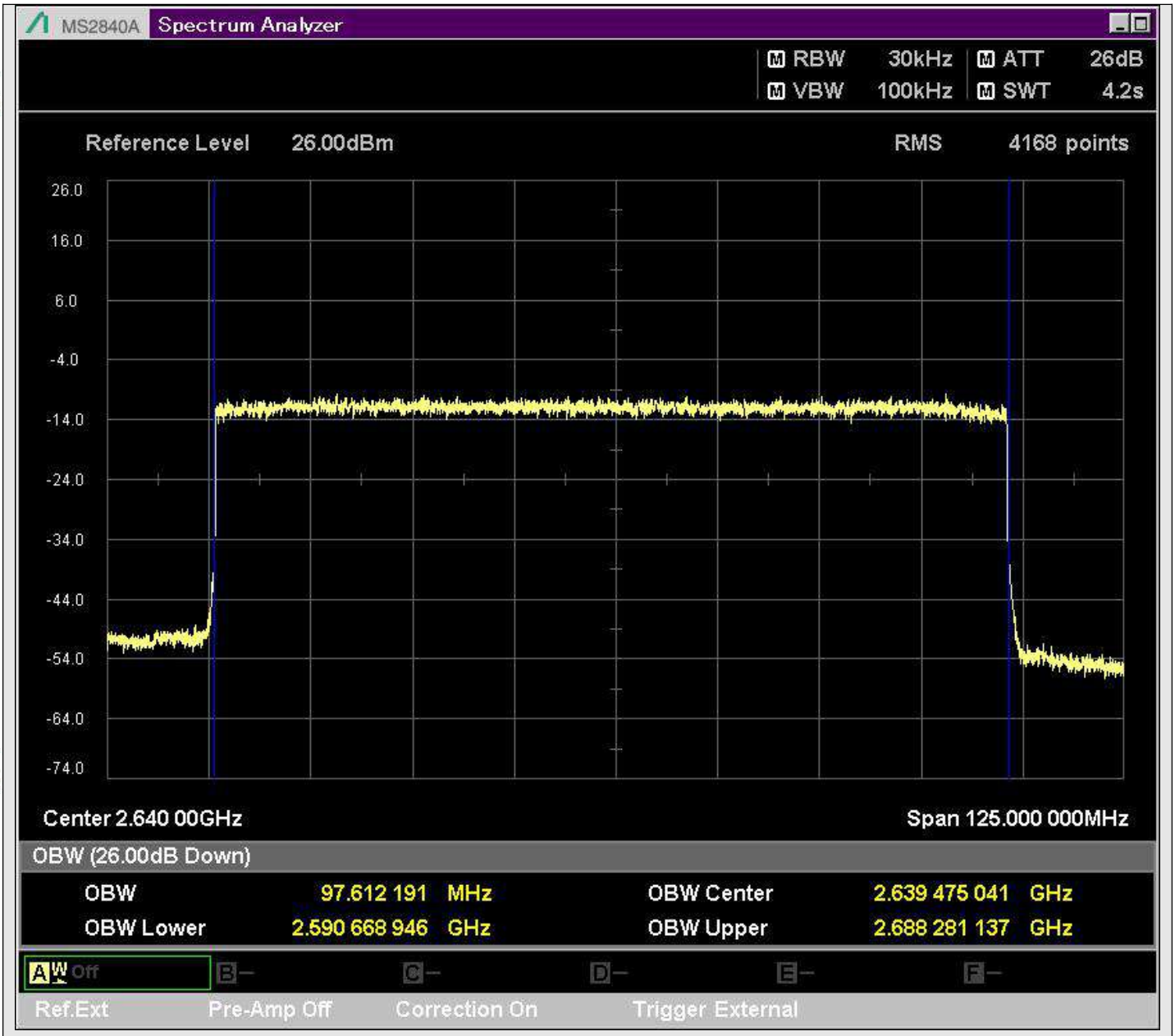
n41_100MHz_30kHz_518598_CP-OFDM 256QAM^Outer_Full



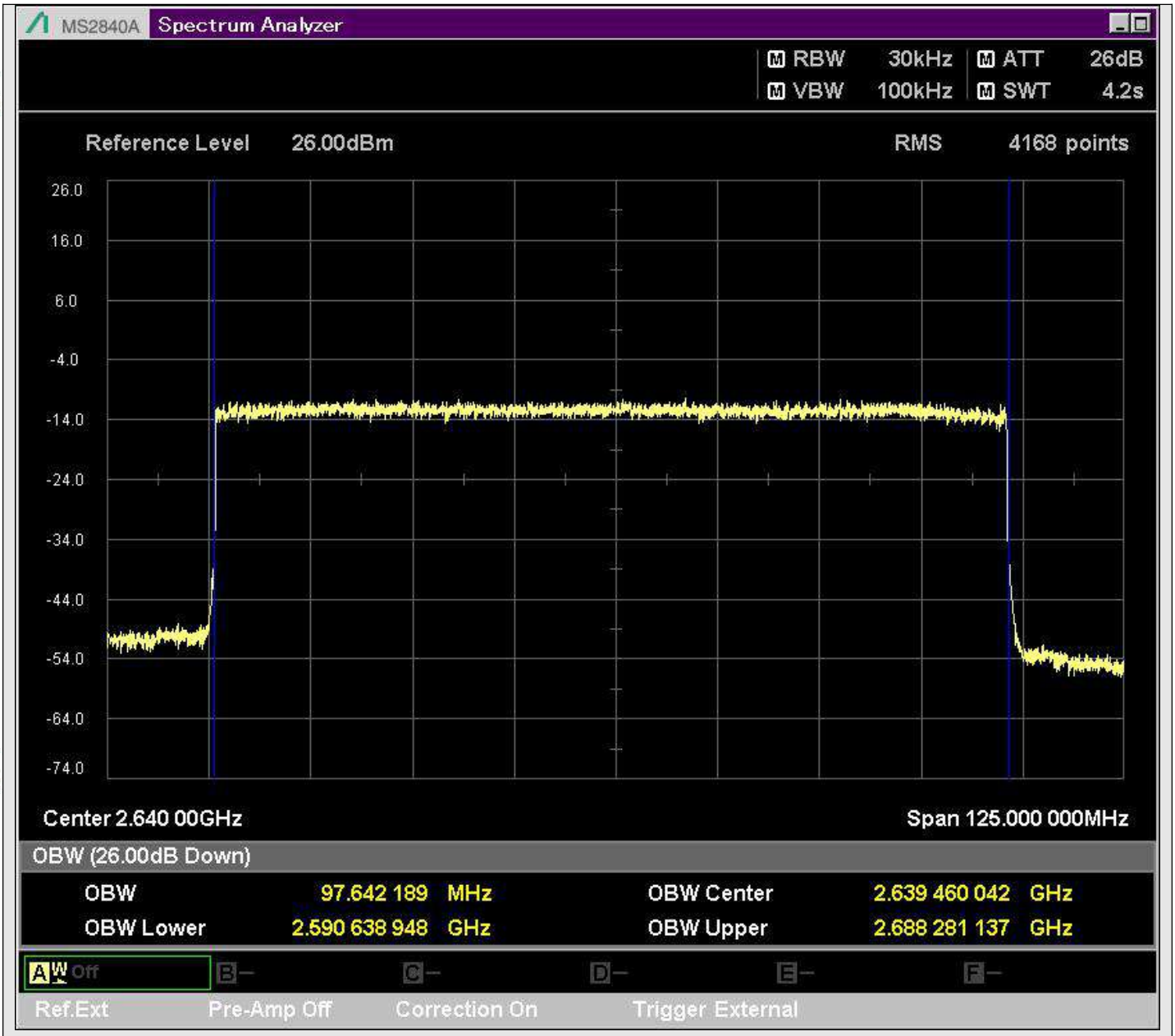
n41_100MHz_30kHz_528000_DFT-s-OFDM PI/2 BPSK^Outer_Full



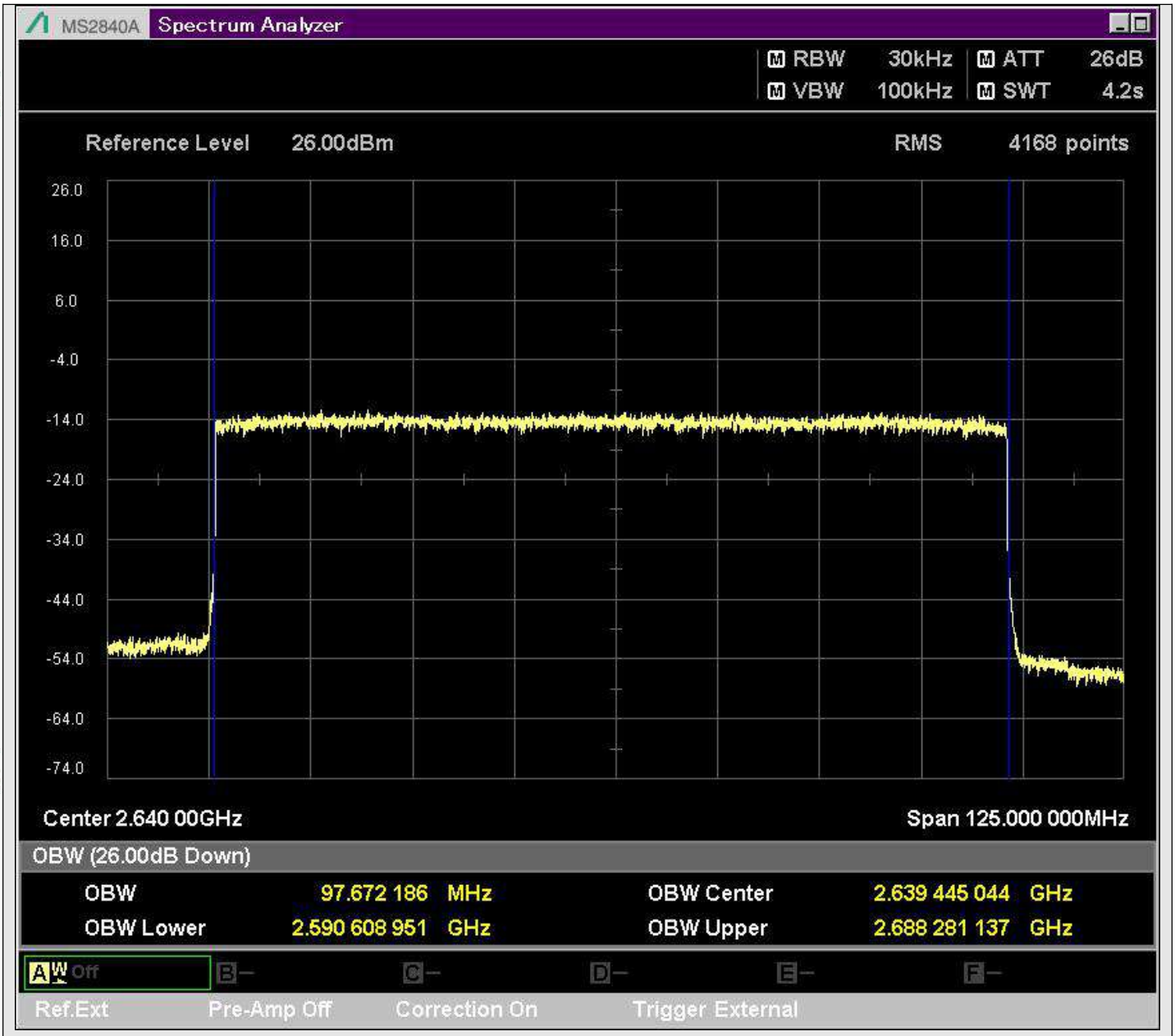
n41_100MHz_30kHz_528000_DFT-s-OFDM QPSK^Outer_Full



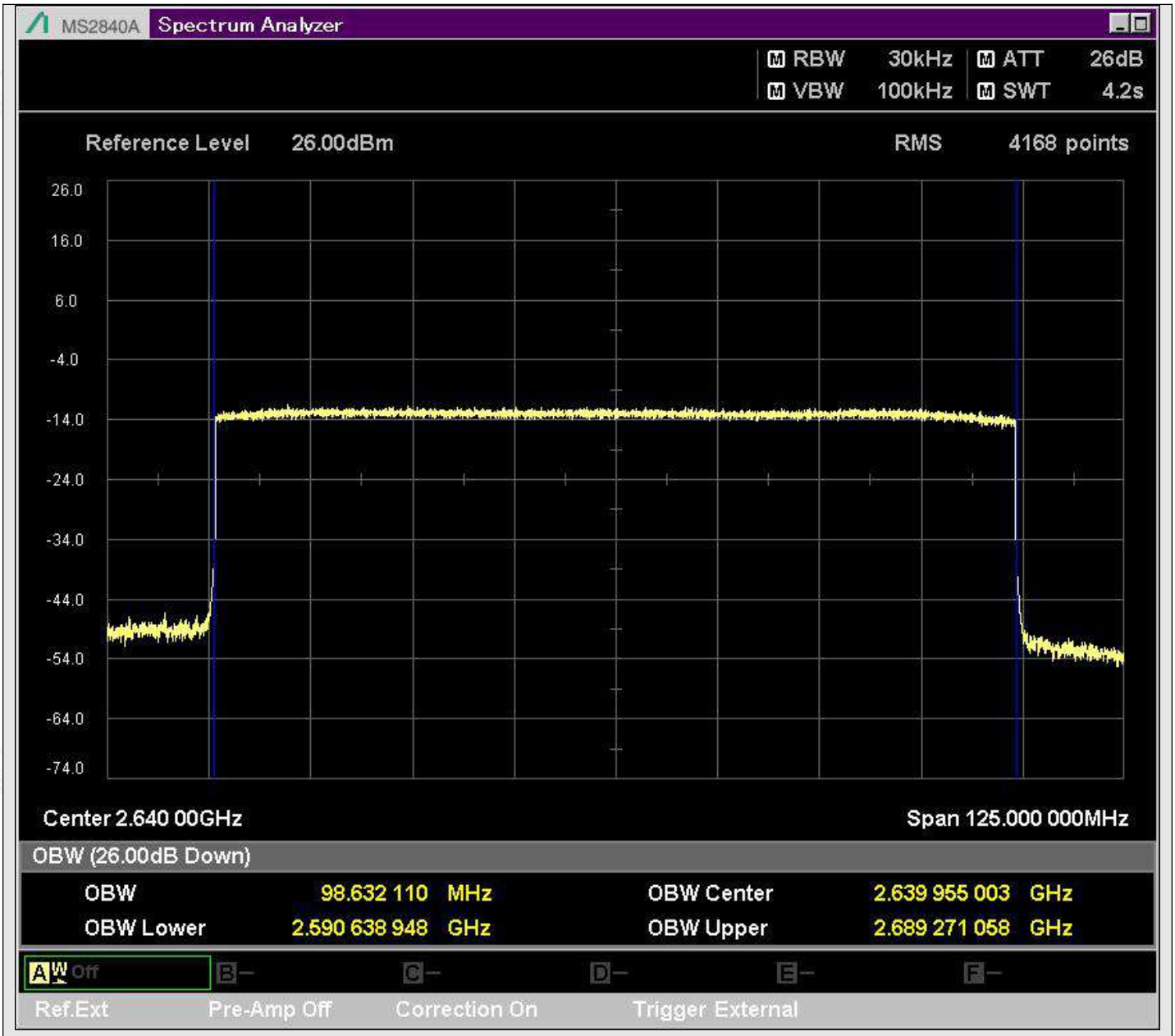
n41_100MHz_30kHz_528000_DFT-s-OFDM 16QAM^Outer_Full



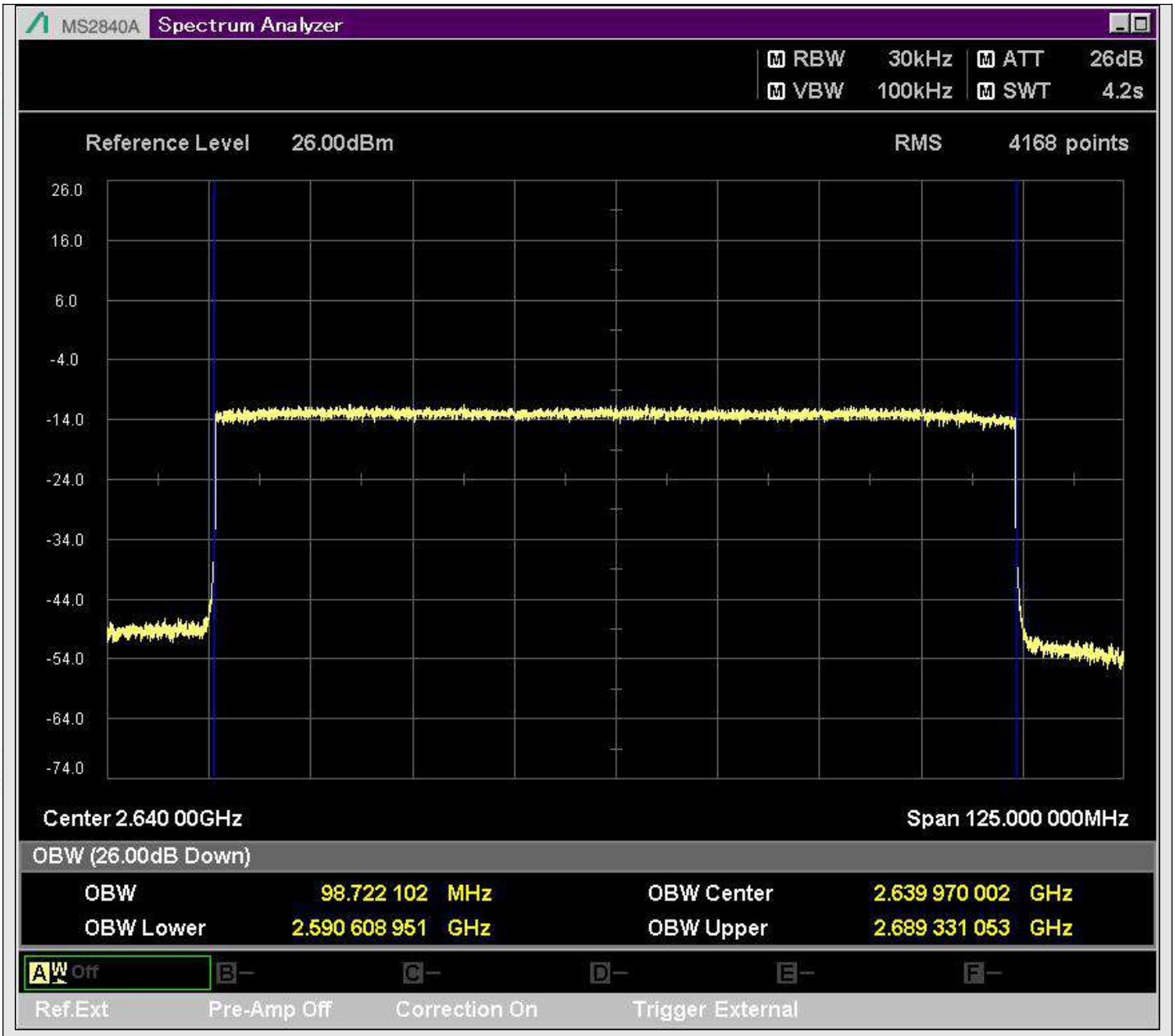
n41_100MHz_30kHz_528000_DFT-s-OFDM 64QAM^Outer_Full



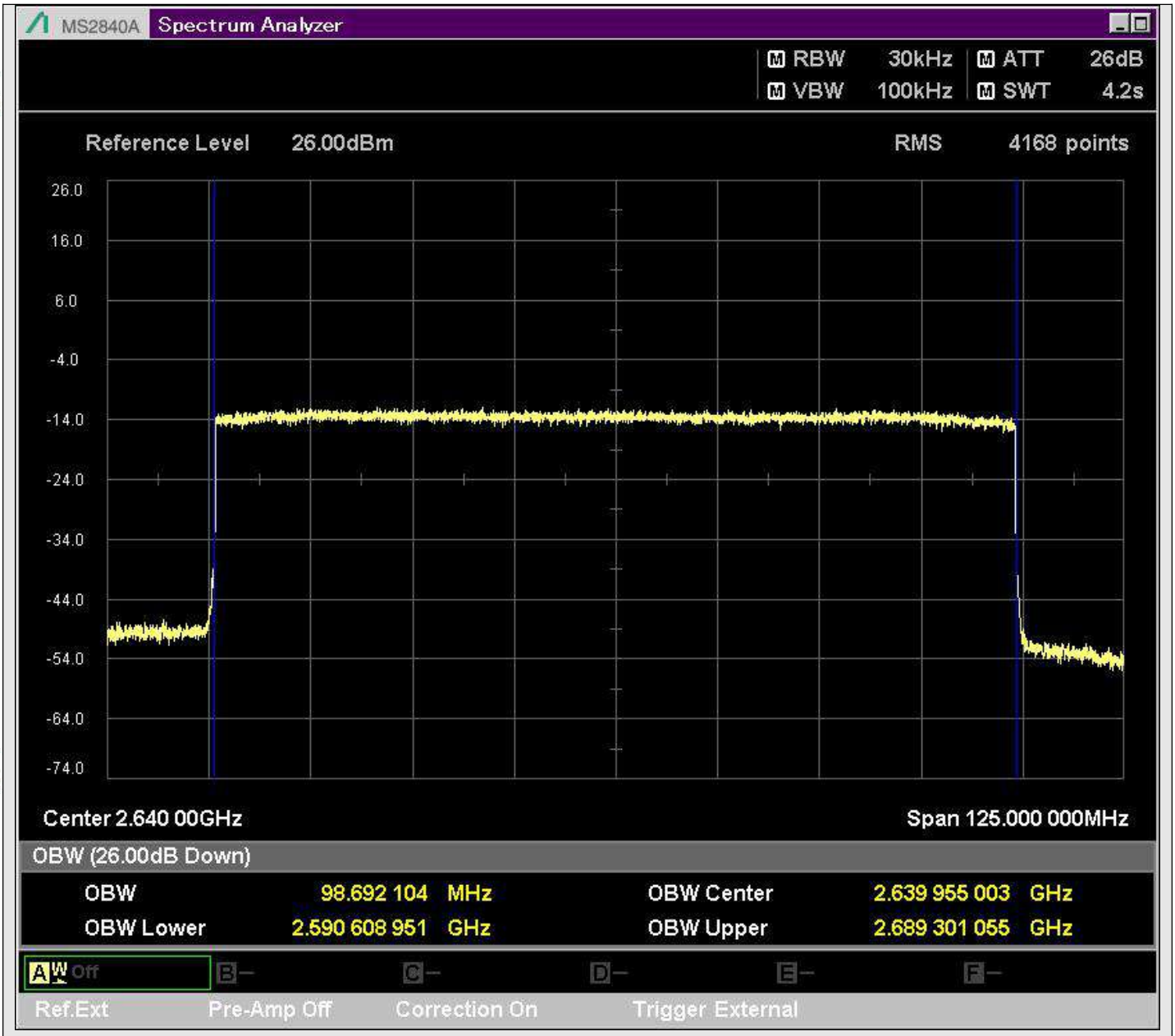
n41_100MHz_30kHz_528000_DFT-s-OFDM 256QAM^Outer_Full



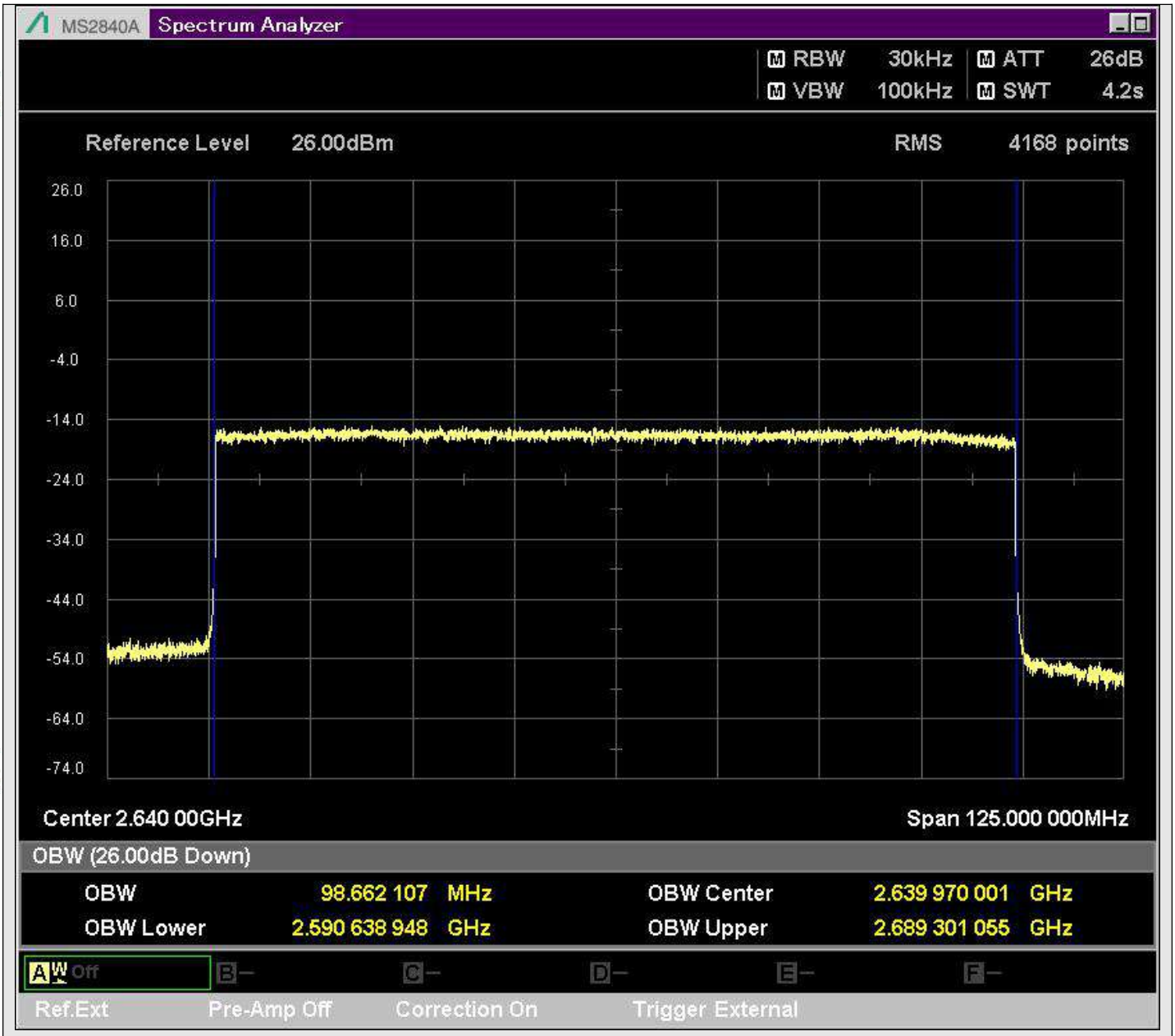
n41_100MHz_30kHz_528000_CP-OFDM QPSK^Outer_Full



n41_100MHz_30kHz_528000_CP-OFDM 16QAM^Outer_Full



n41_100MHz_30kHz_528000_CP-OFDM 64QAM^Outer_Full



n41_100MHz_30kHz_528000_CP-OFDM 256QAM^Outer_Full

K.4 Band edge

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n41	10MHz	30kHz	500202	1	@2495.950MHz	-26.14	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	1	@2495.500MHz	-37.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	1	@2495.000MHz	-30.59	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2495.950MHz	-33.42	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2495.500MHz	-37.68	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2495.000MHz	-29.96	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2690.050MHz	-63.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2690.500MHz	-63.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	3	@2691.000MHz	-53.13	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	4	@2495.950MHz	-25.67	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	4	@2495.500MHz	-36.77	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	4	@2495.000MHz	-29.79	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2495.950MHz	-33.04	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2495.500MHz	-35.40	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2495.000MHz	-26.64	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2690.050MHz	-63.60	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2690.500MHz	-63.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	6	@2691.000MHz	-53.39	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	7	@2495.950MHz	-26.65	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	7	@2495.500MHz	-39.53	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	7	@2495.000MHz	-33.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2495.950MHz	-32.01	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2495.500MHz	-35.11	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2495.000MHz	-25.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2690.050MHz	-63.71	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2690.500MHz	-63.55	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	9	@2691.000MHz	-53.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	10	@2495.950MHz	-26.75	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	10	@2495.500MHz	-38.48	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	10	@2495.000MHz	-31.51	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	12	@2495.950MHz	-32.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	12	@2495.500MHz	-34.60	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	12	@2495.000MHz	-25.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	12	@2690.050MHz	-63.43	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	12	@2690.500MHz	-63.28	-999.00	-13.00	PASS

n41	10MHz	30kHz	500202	12	@2691.000MHz	-53.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	13	@2495.950MHz	-27.75	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	13	@2495.500MHz	-40.19	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	13	@2495.000MHz	-33.57	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2495.950MHz	-33.83	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2495.500MHz	-35.85	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2495.000MHz	-26.49	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2690.050MHz	-63.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2690.500MHz	-62.91	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	15	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	16	@2495.950MHz	-25.94	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	16	@2495.500MHz	-39.25	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	16	@2495.000MHz	-32.93	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2495.950MHz	-31.73	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2495.500MHz	-32.50	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2495.000MHz	-23.45	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2690.050MHz	-63.42	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2690.500MHz	-63.49	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	18	@2691.000MHz	-53.45	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	19	@2495.950MHz	-25.76	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	19	@2495.500MHz	-38.37	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	19	@2495.000MHz	-31.75	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2495.950MHz	-31.32	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2495.500MHz	-32.28	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2495.000MHz	-23.16	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2690.050MHz	-63.32	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2690.500MHz	-63.48	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	21	@2691.000MHz	-53.44	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	22	@2495.950MHz	-26.02	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	22	@2495.500MHz	-36.80	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	22	@2495.000MHz	-29.61	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2495.950MHz	-32.25	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2495.500MHz	-33.55	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2495.000MHz	-24.17	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2690.050MHz	-63.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2690.500MHz	-63.49	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	24	@2691.000MHz	-53.25	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	25	@2495.950MHz	-27.84	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	25	@2495.500MHz	-38.58	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	25	@2495.000MHz	-31.60	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	27	@2495.950MHz	-34.95	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	27	@2495.500MHz	-35.97	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	27	@2495.000MHz	-26.71	-999.00	-13.00	PASS

n41	10MHz	30kHz	500202	27	@2690.050MHz	-63.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	27	@2690.500MHz	-63.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	500202	27	@2691.000MHz	-53.17	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2495.950MHz	-64.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2495.500MHz	-64.08	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2495.000MHz	-54.32	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2690.050MHz	-63.01	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2690.500MHz	-63.09	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	3	@2691.000MHz	-53.16	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2495.950MHz	-64.03	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2495.500MHz	-64.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2495.000MHz	-54.09	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2690.050MHz	-63.24	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2690.500MHz	-63.44	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	6	@2691.000MHz	-53.25	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2495.950MHz	-64.31	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2495.500MHz	-64.12	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2690.050MHz	-63.37	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2690.500MHz	-63.07	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	9	@2691.000MHz	-53.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2495.950MHz	-64.17	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2495.500MHz	-64.39	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2690.050MHz	-63.38	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2690.500MHz	-63.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	12	@2691.000MHz	-53.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2495.950MHz	-64.52	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2495.500MHz	-64.07	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2495.000MHz	-54.35	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2690.050MHz	-63.08	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2690.500MHz	-63.35	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	15	@2691.000MHz	-53.19	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2495.950MHz	-64.05	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2495.500MHz	-64.47	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2495.000MHz	-54.26	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2690.050MHz	-63.23	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2690.500MHz	-63.43	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	18	@2691.000MHz	-53.40	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	21	@2495.950MHz	-64.06	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	21	@2495.500MHz	-64.57	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	21	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	21	@2690.050MHz	-62.78	-999.00	-13.00	PASS

n41	10MHz	30kHz	518598	21	@2690.500MHz	-62.90	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	21	@2691.000MHz	-53.27	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2495.950MHz	-64.32	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2495.500MHz	-64.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2495.000MHz	-54.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2690.050MHz	-63.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2690.500MHz	-63.25	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	24	@2691.000MHz	-53.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2495.950MHz	-64.51	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2495.500MHz	-64.58	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2495.000MHz	-54.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2690.050MHz	-63.02	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2690.500MHz	-63.23	-999.00	-13.00	PASS
n41	10MHz	30kHz	518598	27	@2691.000MHz	-53.31	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	2	@2690.050MHz	-26.91	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	2	@2690.500MHz	-38.56	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	2	@2691.000MHz	-31.76	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2495.950MHz	-63.91	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2495.500MHz	-64.49	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2495.000MHz	-54.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2690.050MHz	-34.28	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2690.500MHz	-40.49	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	3	@2691.000MHz	-33.23	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	5	@2690.050MHz	-25.81	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	5	@2690.500MHz	-37.02	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	5	@2691.000MHz	-30.29	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2495.950MHz	-64.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2495.500MHz	-64.61	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2690.050MHz	-33.55	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2690.500MHz	-37.89	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	6	@2691.000MHz	-29.05	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	8	@2690.050MHz	-26.87	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	8	@2690.500MHz	-39.69	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	8	@2691.000MHz	-33.07	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2495.950MHz	-64.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2495.500MHz	-64.26	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2495.000MHz	-54.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2690.050MHz	-33.61	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2690.500MHz	-37.57	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	9	@2691.000MHz	-28.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	11	@2690.050MHz	-26.88	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	11	@2690.500MHz	-38.67	-999.00	-13.00	PASS

n41	10MHz	30kHz	537000	11	@2691.000MHz	-32.23	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2495.950MHz	-64.64	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2495.500MHz	-64.66	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2495.000MHz	-54.33	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2690.050MHz	-33.87	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2690.500MHz	-37.02	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	12	@2691.000MHz	-27.79	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	14	@2690.050MHz	-26.60	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	14	@2690.500MHz	-39.36	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	14	@2691.000MHz	-33.22	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2495.950MHz	-64.63	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2495.500MHz	-64.51	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2495.000MHz	-54.44	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2690.050MHz	-35.47	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2690.500MHz	-38.61	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	15	@2691.000MHz	-29.31	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	17	@2690.050MHz	-26.45	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	17	@2690.500MHz	-39.34	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	17	@2691.000MHz	-33.13	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2495.950MHz	-63.92	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2495.500MHz	-64.53	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2495.000MHz	-54.28	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2690.050MHz	-33.75	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2690.500MHz	-35.72	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	18	@2691.000MHz	-26.58	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	20	@2690.050MHz	-24.70	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	20	@2690.500MHz	-38.52	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	20	@2691.000MHz	-32.61	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2495.950MHz	-64.24	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2495.500MHz	-64.27	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2690.050MHz	-33.73	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2690.500MHz	-36.24	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	21	@2691.000MHz	-26.53	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	23	@2690.050MHz	-25.15	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	23	@2690.500MHz	-36.56	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	23	@2691.000MHz	-29.76	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2495.950MHz	-64.56	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2495.500MHz	-64.30	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2495.000MHz	-54.42	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2690.050MHz	-35.00	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2690.500MHz	-35.75	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	24	@2691.000MHz	-27.00	-999.00	-13.00	PASS

n41	10MHz	30kHz	537000	26	@2690.050MHz	-29.07	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	26	@2690.500MHz	-39.52	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	26	@2691.000MHz	-32.74	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2495.950MHz	-64.43	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2495.500MHz	-63.92	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2690.050MHz	-36.93	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2690.500MHz	-38.32	-999.00	-13.00	PASS
n41	10MHz	30kHz	537000	27	@2691.000MHz	-29.61	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	1	@2495.925MHz	-22.40	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	1	@2495.500MHz	-32.59	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	1	@2495.000MHz	-29.88	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2495.925MHz	-31.72	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2495.500MHz	-36.29	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2495.000MHz	-30.19	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2690.075MHz	-61.62	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2690.500MHz	-61.61	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	3	@2691.000MHz	-53.33	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	4	@2495.925MHz	-21.97	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	4	@2495.500MHz	-32.42	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	4	@2495.000MHz	-29.76	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2495.925MHz	-31.43	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2495.500MHz	-34.69	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2495.000MHz	-27.79	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2690.075MHz	-61.50	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2690.500MHz	-61.62	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	6	@2691.000MHz	-53.27	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	7	@2495.925MHz	-22.82	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	7	@2495.500MHz	-33.56	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	7	@2495.000MHz	-31.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2495.925MHz	-31.68	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2495.500MHz	-33.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2495.000MHz	-26.99	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2690.075MHz	-61.38	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2690.500MHz	-61.66	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	9	@2691.000MHz	-53.28	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	10	@2495.925MHz	-23.16	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	10	@2495.500MHz	-33.11	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	10	@2495.000MHz	-30.05	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	12	@2495.925MHz	-31.06	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	12	@2495.500MHz	-32.90	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	12	@2495.000MHz	-26.52	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	12	@2690.075MHz	-61.60	-999.00	-13.00	PASS

n41	15MHz	30kHz	500700	12	@2690.500MHz	-61.63	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	12	@2691.000MHz	-53.28	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	13	@2495.925MHz	-23.72	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	13	@2495.500MHz	-34.83	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	13	@2495.000MHz	-33.20	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2495.925MHz	-33.15	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2495.500MHz	-34.79	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2495.000MHz	-27.95	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2690.075MHz	-61.51	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2690.500MHz	-61.57	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	15	@2691.000MHz	-53.27	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	16	@2495.925MHz	-21.66	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	16	@2495.500MHz	-32.77	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	16	@2495.000MHz	-31.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2495.925MHz	-31.22	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2495.500MHz	-33.14	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2495.000MHz	-25.16	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2690.075MHz	-61.57	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2690.500MHz	-61.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	18	@2691.000MHz	-53.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	19	@2495.925MHz	-21.54	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	19	@2495.500MHz	-32.20	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	19	@2495.000MHz	-30.29	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2495.925MHz	-31.27	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2495.500MHz	-32.80	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2495.000MHz	-24.84	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2690.075MHz	-61.61	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2690.500MHz	-61.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	21	@2691.000MHz	-53.32	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	22	@2495.925MHz	-22.10	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	22	@2495.500MHz	-31.21	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	22	@2495.000MHz	-27.65	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2495.925MHz	-32.06	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2495.500MHz	-33.88	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2495.000MHz	-25.71	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2690.075MHz	-62.14	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2690.500MHz	-61.44	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	24	@2691.000MHz	-53.48	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	25	@2495.925MHz	-23.88	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	25	@2495.500MHz	-34.22	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	25	@2495.000MHz	-31.35	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	27	@2495.925MHz	-34.28	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	27	@2495.500MHz	-35.99	-999.00	-13.00	PASS

n41	15MHz	30kHz	500700	27	@2495.000MHz	-28.11	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	27	@2690.075MHz	-61.60	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	27	@2690.500MHz	-61.27	-999.00	-13.00	PASS
n41	15MHz	30kHz	500700	27	@2691.000MHz	-53.30	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2495.925MHz	-62.54	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2495.500MHz	-62.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2495.000MHz	-54.23	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2690.075MHz	-61.49	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2690.500MHz	-61.25	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	3	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2495.925MHz	-62.25	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2495.500MHz	-62.42	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2495.000MHz	-54.23	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2690.075MHz	-61.44	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2690.500MHz	-61.21	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	6	@2691.000MHz	-53.15	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2495.925MHz	-62.61	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2495.500MHz	-62.59	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2495.000MHz	-54.19	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2690.075MHz	-61.57	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2690.500MHz	-61.60	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	9	@2691.000MHz	-53.14	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2495.925MHz	-62.81	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2495.500MHz	-62.57	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2690.075MHz	-61.67	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2690.500MHz	-61.65	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	12	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2495.925MHz	-62.70	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2495.500MHz	-62.58	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2495.000MHz	-54.50	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2690.075MHz	-61.52	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2690.500MHz	-61.87	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	15	@2691.000MHz	-53.44	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2495.925MHz	-62.49	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2495.500MHz	-62.38	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2690.075MHz	-61.36	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2690.500MHz	-61.50	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	18	@2691.000MHz	-53.30	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	21	@2495.925MHz	-62.40	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	21	@2495.500MHz	-62.45	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	21	@2495.000MHz	-54.34	-999.00	-13.00	PASS

n41	15MHz	30kHz	518598	21	@2690.075MHz	-61.70	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	21	@2690.500MHz	-61.23	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	21	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2495.925MHz	-62.35	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2495.500MHz	-62.62	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2495.000MHz	-54.40	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2690.075MHz	-61.51	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2690.500MHz	-61.49	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	24	@2691.000MHz	-53.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2495.925MHz	-62.43	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2495.500MHz	-62.64	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2690.075MHz	-61.44	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2690.500MHz	-61.55	-999.00	-13.00	PASS
n41	15MHz	30kHz	518598	27	@2691.000MHz	-53.32	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	2	@2690.075MHz	-23.80	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	2	@2690.500MHz	-34.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	2	@2691.000MHz	-31.08	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2495.925MHz	-62.85	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2495.500MHz	-62.69	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2690.075MHz	-39.20	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2690.500MHz	-42.99	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	3	@2691.000MHz	-35.76	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	5	@2690.075MHz	-23.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	5	@2690.500MHz	-33.77	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	5	@2691.000MHz	-31.33	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2495.925MHz	-62.64	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2495.500MHz	-62.66	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2690.075MHz	-38.25	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2690.500MHz	-40.03	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	6	@2691.000MHz	-31.70	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	8	@2690.075MHz	-23.75	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	8	@2690.500MHz	-34.25	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	8	@2691.000MHz	-31.46	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2495.925MHz	-62.67	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2495.500MHz	-62.40	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2495.000MHz	-54.27	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2690.075MHz	-37.35	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2690.500MHz	-38.72	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	9	@2691.000MHz	-30.91	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	11	@2690.075MHz	-23.85	-999.00	-13.00	PASS

n41	15MHz	30kHz	536496	11	@2690.500MHz	-33.88	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	11	@2691.000MHz	-30.72	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2495.925MHz	-62.37	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2495.500MHz	-62.40	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2690.075MHz	-36.94	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2690.500MHz	-38.53	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	12	@2691.000MHz	-30.66	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	14	@2690.075MHz	-23.46	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	14	@2690.500MHz	-34.63	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	14	@2691.000MHz	-33.11	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2495.925MHz	-62.91	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2495.500MHz	-62.63	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2495.000MHz	-54.39	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2690.075MHz	-37.86	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2690.500MHz	-39.95	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	15	@2691.000MHz	-31.79	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	17	@2690.075MHz	-23.46	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	17	@2690.500MHz	-34.45	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	17	@2691.000MHz	-32.32	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2495.925MHz	-62.50	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2495.500MHz	-62.47	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2495.000MHz	-54.34	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2690.075MHz	-33.37	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2690.500MHz	-36.55	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	18	@2691.000MHz	-28.28	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	20	@2690.075MHz	-22.18	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	20	@2690.500MHz	-32.81	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	20	@2691.000MHz	-30.42	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2495.925MHz	-62.45	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2495.500MHz	-62.29	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2495.000MHz	-54.26	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2690.075MHz	-33.23	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2690.500MHz	-35.77	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	21	@2691.000MHz	-28.10	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	23	@2690.075MHz	-22.00	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	23	@2690.500MHz	-31.42	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	23	@2691.000MHz	-28.00	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	24	@2495.925MHz	-62.45	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	24	@2495.500MHz	-62.53	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	24	@2495.000MHz	-54.26	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	24	@2690.075MHz	-33.81	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	24	@2690.500MHz	-36.37	-999.00	-13.00	PASS

n41	15MHz	30kHz	536496	24	@2691.000MHz	-28.35	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	26	@2690.075MHz	-26.26	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	26	@2690.500MHz	-35.71	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	26	@2691.000MHz	-32.43	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2495.925MHz	-62.88	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2495.500MHz	-62.43	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2495.000MHz	-54.44	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2690.075MHz	-36.58	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2690.500MHz	-38.90	-999.00	-13.00	PASS
n41	15MHz	30kHz	536496	27	@2691.000MHz	-30.82	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	1	@2495.900MHz	-24.33	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	1	@2495.500MHz	-32.57	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	1	@2495.000MHz	-30.82	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2495.900MHz	-34.17	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2495.500MHz	-38.10	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2495.000MHz	-32.03	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2690.100MHz	-60.18	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2690.500MHz	-60.09	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	3	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	4	@2495.900MHz	-25.03	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	4	@2495.500MHz	-33.17	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	4	@2495.000MHz	-31.40	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2495.900MHz	-33.99	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2495.500MHz	-36.10	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2495.000MHz	-29.54	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2690.100MHz	-60.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2690.500MHz	-60.08	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	6	@2691.000MHz	-53.19	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	7	@2495.900MHz	-23.74	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	7	@2495.500MHz	-33.03	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	7	@2495.000MHz	-32.73	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2495.900MHz	-33.42	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2495.500MHz	-34.96	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2495.000MHz	-28.50	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2690.100MHz	-60.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2690.500MHz	-60.25	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	9	@2691.000MHz	-53.23	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	10	@2495.900MHz	-23.59	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	10	@2495.500MHz	-31.68	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	10	@2495.000MHz	-30.02	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	12	@2495.900MHz	-33.69	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	12	@2495.500MHz	-35.34	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	12	@2495.000MHz	-28.79	-999.00	-13.00	PASS

n41	20MHz	30kHz	501204	12	@2690.100MHz	-60.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	12	@2690.500MHz	-60.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	12	@2691.000MHz	-53.34	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	13	@2495.900MHz	-25.06	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	13	@2495.500MHz	-34.15	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	13	@2495.000MHz	-33.68	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2495.900MHz	-35.12	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2495.500MHz	-36.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2495.000MHz	-29.99	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2690.100MHz	-60.60	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2690.500MHz	-60.57	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	15	@2691.000MHz	-53.36	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	16	@2495.900MHz	-23.36	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	16	@2495.500MHz	-32.14	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	16	@2495.000MHz	-31.27	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2495.900MHz	-32.73	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2495.500MHz	-33.08	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2495.000MHz	-26.51	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2690.100MHz	-60.10	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2690.500MHz	-60.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	18	@2691.000MHz	-53.38	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	19	@2495.900MHz	-22.71	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	19	@2495.500MHz	-31.37	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	19	@2495.000MHz	-30.40	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2495.900MHz	-32.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2495.500MHz	-33.06	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2495.000MHz	-26.65	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2690.100MHz	-60.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2690.500MHz	-60.25	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	21	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	22	@2495.900MHz	-23.42	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	22	@2495.500MHz	-30.80	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	22	@2495.000MHz	-28.49	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2495.900MHz	-32.59	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2495.500MHz	-33.71	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2495.000MHz	-27.03	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2690.100MHz	-60.14	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2690.500MHz	-60.01	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	24	@2691.000MHz	-53.17	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	25	@2495.900MHz	-25.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	25	@2495.500MHz	-33.84	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	25	@2495.000MHz	-32.44	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	27	@2495.900MHz	-35.83	-999.00	-13.00	PASS

n41	20MHz	30kHz	501204	27	@2495.500MHz	-36.11	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	27	@2495.000MHz	-29.62	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	27	@2690.100MHz	-60.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	27	@2690.500MHz	-60.44	-999.00	-13.00	PASS
n41	20MHz	30kHz	501204	27	@2691.000MHz	-53.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2495.900MHz	-61.30	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2495.500MHz	-61.52	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2690.100MHz	-60.27	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2690.500MHz	-60.07	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	3	@2691.000MHz	-53.25	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2495.900MHz	-61.00	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2495.500MHz	-61.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2495.000MHz	-54.27	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2690.100MHz	-60.23	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2690.500MHz	-60.19	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	6	@2691.000MHz	-53.17	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2495.900MHz	-61.02	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2495.500MHz	-61.14	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2495.000MHz	-54.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2690.100MHz	-60.23	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2690.500MHz	-60.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	9	@2691.000MHz	-53.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2495.900MHz	-61.25	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2495.500MHz	-61.13	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2495.000MHz	-54.28	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2690.100MHz	-60.09	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2690.500MHz	-60.18	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	12	@2691.000MHz	-53.22	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2495.900MHz	-61.20	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2495.500MHz	-61.28	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2495.000MHz	-54.22	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2690.100MHz	-60.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2690.500MHz	-60.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	15	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2495.900MHz	-61.50	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2495.500MHz	-61.33	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2495.000MHz	-54.31	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2690.100MHz	-60.50	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2690.500MHz	-60.20	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	18	@2691.000MHz	-53.45	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	21	@2495.900MHz	-61.30	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	21	@2495.500MHz	-61.32	-999.00	-13.00	PASS

n41	20MHz	30kHz	518598	21	@2495.000MHz	-54.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	21	@2690.100MHz	-60.40	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	21	@2690.500MHz	-60.48	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	21	@2691.000MHz	-53.38	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2495.900MHz	-61.42	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2495.500MHz	-61.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2495.000MHz	-54.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2690.100MHz	-60.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2690.500MHz	-60.29	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	24	@2691.000MHz	-53.36	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2495.900MHz	-61.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2495.500MHz	-61.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2495.000MHz	-54.40	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2690.100MHz	-60.32	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2690.500MHz	-60.57	-999.00	-13.00	PASS
n41	20MHz	30kHz	518598	27	@2691.000MHz	-53.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	2	@2690.100MHz	-23.66	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	2	@2690.500MHz	-32.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	2	@2691.000MHz	-31.06	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2495.900MHz	-61.22	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2495.500MHz	-60.77	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2495.000MHz	-54.20	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2690.100MHz	-37.70	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2690.500MHz	-41.70	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	3	@2691.000MHz	-35.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	5	@2690.100MHz	-24.65	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	5	@2690.500MHz	-32.85	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	5	@2691.000MHz	-31.15	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2495.900MHz	-61.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2495.500MHz	-61.73	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2495.000MHz	-54.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2690.100MHz	-36.78	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2690.500MHz	-39.56	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	6	@2691.000MHz	-32.97	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	8	@2690.100MHz	-23.60	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	8	@2690.500MHz	-32.31	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	8	@2691.000MHz	-31.65	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2495.900MHz	-61.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2495.500MHz	-61.30	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2495.000MHz	-54.42	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2690.100MHz	-36.74	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2690.500MHz	-39.17	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	9	@2691.000MHz	-32.19	-999.00	-13.00	PASS

n41	20MHz	30kHz	535998	11	@2690.100MHz	-24.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	11	@2690.500MHz	-32.69	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	11	@2691.000MHz	-31.32	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2495.900MHz	-61.57	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2495.500MHz	-61.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2495.000MHz	-54.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2690.100MHz	-36.49	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2690.500MHz	-38.35	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	12	@2691.000MHz	-31.97	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	14	@2690.100MHz	-24.97	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	14	@2690.500MHz	-33.78	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	14	@2691.000MHz	-33.32	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2495.900MHz	-61.31	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2495.500MHz	-61.47	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2495.000MHz	-54.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2690.100MHz	-37.56	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2690.500MHz	-39.52	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	15	@2691.000MHz	-32.89	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	17	@2690.100MHz	-23.14	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	17	@2690.500MHz	-32.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	17	@2691.000MHz	-31.81	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2495.900MHz	-61.21	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2495.500MHz	-60.97	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2495.000MHz	-54.25	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2690.100MHz	-34.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2690.500MHz	-36.13	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	18	@2691.000MHz	-29.59	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	20	@2690.100MHz	-23.61	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	20	@2690.500MHz	-31.99	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	20	@2691.000MHz	-30.82	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2495.900MHz	-61.24	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2495.500MHz	-61.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2495.000MHz	-54.43	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2690.100MHz	-34.63	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2690.500MHz	-36.26	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	21	@2691.000MHz	-29.60	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	23	@2690.100MHz	-23.57	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	23	@2690.500MHz	-31.05	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	23	@2691.000MHz	-28.64	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	24	@2495.900MHz	-61.32	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	24	@2495.500MHz	-61.28	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	24	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	24	@2690.100MHz	-34.46	-999.00	-13.00	PASS

n41	20MHz	30kHz	535998	24	@2690.500MHz	-36.14	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	24	@2691.000MHz	-29.78	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	26	@2690.100MHz	-25.66	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	26	@2690.500MHz	-33.96	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	26	@2691.000MHz	-32.39	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2495.900MHz	-61.41	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2495.500MHz	-61.36	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2495.000MHz	-54.23	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2690.100MHz	-37.54	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2690.500MHz	-38.94	-999.00	-13.00	PASS
n41	20MHz	30kHz	535998	27	@2691.000MHz	-32.37	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	1	@2495.850MHz	-23.28	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	1	@2495.500MHz	-29.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	1	@2495.000MHz	-30.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2495.850MHz	-32.85	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2495.500MHz	-34.77	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2495.000MHz	-31.48	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2690.150MHz	-58.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2690.500MHz	-58.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	3	@2691.000MHz	-53.32	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	4	@2495.850MHz	-22.81	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	4	@2495.500MHz	-28.89	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	4	@2495.000MHz	-29.75	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2495.850MHz	-32.93	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2495.500MHz	-34.00	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2495.000MHz	-30.42	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2690.150MHz	-58.51	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2690.500MHz	-58.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	6	@2691.000MHz	-53.32	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	7	@2495.850MHz	-22.59	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	7	@2495.500MHz	-28.54	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	7	@2495.000MHz	-29.17	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2495.850MHz	-32.66	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2495.500MHz	-33.60	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2495.000MHz	-29.79	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2690.150MHz	-58.50	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2690.500MHz	-58.43	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	9	@2691.000MHz	-53.37	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	10	@2495.850MHz	-22.87	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	10	@2495.500MHz	-28.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	10	@2495.000MHz	-28.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	12	@2495.850MHz	-33.07	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	12	@2495.500MHz	-33.85	-999.00	-13.00	PASS

n41	30MHz	30kHz	502200	12	@2495.000MHz	-29.74	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	12	@2690.150MHz	-58.45	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	12	@2690.500MHz	-58.51	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	12	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	13	@2495.850MHz	-23.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	13	@2495.500MHz	-29.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	13	@2495.000MHz	-30.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2495.850MHz	-35.07	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2495.500MHz	-35.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2495.000MHz	-30.84	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2690.150MHz	-58.76	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2690.500MHz	-58.76	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	15	@2691.000MHz	-53.36	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	16	@2495.850MHz	-22.63	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	16	@2495.500MHz	-28.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	16	@2495.000MHz	-29.61	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2495.850MHz	-32.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2495.500MHz	-33.06	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2495.000MHz	-28.13	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2690.150MHz	-58.64	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2690.500MHz	-58.81	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	18	@2691.000MHz	-53.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	19	@2495.850MHz	-21.73	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	19	@2495.500MHz	-27.49	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	19	@2495.000MHz	-27.80	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2495.850MHz	-32.40	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2495.500MHz	-32.69	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2495.000MHz	-27.96	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2690.150MHz	-58.42	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2690.500MHz	-58.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	21	@2691.000MHz	-53.20	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	22	@2495.850MHz	-22.11	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	22	@2495.500MHz	-28.22	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	22	@2495.000MHz	-29.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2495.850MHz	-33.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2495.500MHz	-33.82	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2495.000MHz	-28.82	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2690.150MHz	-58.50	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2690.500MHz	-58.52	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	24	@2691.000MHz	-53.22	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	25	@2495.850MHz	-24.56	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	25	@2495.500MHz	-30.63	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	25	@2495.000MHz	-31.50	-999.00	-13.00	PASS

n41	30MHz	30kHz	502200	27	@2495.850MHz	-35.55	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	27	@2495.500MHz	-36.37	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	27	@2495.000MHz	-31.34	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	27	@2690.150MHz	-58.69	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	27	@2690.500MHz	-58.33	-999.00	-13.00	PASS
n41	30MHz	30kHz	502200	27	@2691.000MHz	-53.27	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2495.850MHz	-59.40	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2495.500MHz	-59.50	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2495.000MHz	-54.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2690.150MHz	-58.34	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2690.500MHz	-58.62	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	3	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2495.850MHz	-59.10	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2495.500MHz	-59.12	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2495.000MHz	-54.13	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2690.150MHz	-58.46	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2690.500MHz	-58.39	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	6	@2691.000MHz	-53.04	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2495.850MHz	-59.14	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2495.500MHz	-59.23	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2495.000MHz	-54.01	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2690.150MHz	-58.39	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2690.500MHz	-58.30	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	9	@2691.000MHz	-52.98	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2495.850MHz	-59.43	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2495.500MHz	-59.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2495.000MHz	-54.16	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2690.150MHz	-58.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2690.500MHz	-58.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	12	@2691.000MHz	-53.15	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2495.850MHz	-59.36	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2495.500MHz	-59.24	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2495.000MHz	-54.19	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2690.150MHz	-58.39	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2690.500MHz	-58.27	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	15	@2691.000MHz	-53.17	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2495.850MHz	-59.46	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2495.500MHz	-59.52	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2495.000MHz	-54.11	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2690.150MHz	-58.26	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2690.500MHz	-58.40	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	18	@2691.000MHz	-52.99	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	21	@2495.850MHz	-59.12	-999.00	-13.00	PASS

n41	30MHz	30kHz	518598	21	@2495.500MHz	-59.26	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	21	@2495.000MHz	-54.04	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	21	@2690.150MHz	-58.39	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	21	@2690.500MHz	-58.09	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	21	@2691.000MHz	-53.08	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2495.850MHz	-59.37	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2495.500MHz	-59.32	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2495.000MHz	-54.18	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2690.150MHz	-58.15	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2690.500MHz	-58.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	24	@2691.000MHz	-53.19	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2495.850MHz	-59.57	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2495.500MHz	-59.29	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2495.000MHz	-54.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2690.150MHz	-58.45	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2690.500MHz	-58.54	-999.00	-13.00	PASS
n41	30MHz	30kHz	518598	27	@2691.000MHz	-53.30	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	2	@2690.150MHz	-23.53	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	2	@2690.500MHz	-29.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	2	@2691.000MHz	-29.87	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2495.850MHz	-59.51	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2495.500MHz	-59.29	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2495.000MHz	-54.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2690.150MHz	-41.37	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2690.500MHz	-41.84	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	3	@2691.000MHz	-37.27	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	5	@2690.150MHz	-22.55	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	5	@2690.500MHz	-28.48	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	5	@2691.000MHz	-29.32	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2495.850MHz	-59.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2495.500MHz	-59.63	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2495.000MHz	-54.31	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2690.150MHz	-38.96	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2690.500MHz	-39.49	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	6	@2691.000MHz	-34.97	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	8	@2690.150MHz	-23.77	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	8	@2690.500MHz	-29.91	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	8	@2691.000MHz	-31.03	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	9	@2495.850MHz	-59.39	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	9	@2495.500MHz	-59.64	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	9	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	9	@2690.150MHz	-39.03	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	9	@2690.500MHz	-38.93	-999.00	-13.00	PASS

n41	30MHz	30kHz	534996	9	@2691.000MHz	-33.92	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	11	@2690.150MHz	-24.38	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	11	@2690.500MHz	-30.03	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	11	@2691.000MHz	-29.96	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2495.850MHz	-59.74	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2495.500MHz	-59.62	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2495.000MHz	-54.40	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2690.150MHz	-38.50	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2690.500MHz	-38.53	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	12	@2691.000MHz	-33.44	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	14	@2690.150MHz	-23.65	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	14	@2690.500MHz	-29.82	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	14	@2691.000MHz	-31.07	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2495.850MHz	-59.65	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2495.500MHz	-59.36	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2495.000MHz	-54.16	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2690.150MHz	-39.52	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2690.500MHz	-39.78	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	15	@2691.000MHz	-34.57	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	17	@2690.150MHz	-23.67	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	17	@2690.500MHz	-29.69	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	17	@2691.000MHz	-30.30	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2495.850MHz	-59.36	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2495.500MHz	-59.52	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2495.000MHz	-54.42	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2690.150MHz	-34.46	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2690.500MHz	-35.78	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	18	@2691.000MHz	-31.30	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	20	@2690.150MHz	-23.25	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	20	@2690.500MHz	-29.06	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	20	@2691.000MHz	-29.58	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2495.850MHz	-59.60	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2495.500MHz	-59.46	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2495.000MHz	-54.48	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2690.150MHz	-35.21	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2690.500MHz	-36.16	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	21	@2691.000MHz	-31.45	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	23	@2690.150MHz	-23.47	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	23	@2690.500MHz	-28.70	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	23	@2691.000MHz	-27.98	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	24	@2495.850MHz	-59.43	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	24	@2495.500MHz	-59.34	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	24	@2495.000MHz	-54.27	-999.00	-13.00	PASS

n41	30MHz	30kHz	534996	24	@2690.150MHz	-35.19	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	24	@2690.500MHz	-36.46	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	24	@2691.000MHz	-31.68	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	26	@2690.150MHz	-24.95	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	26	@2690.500MHz	-30.84	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	26	@2691.000MHz	-31.24	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2495.850MHz	-59.42	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2495.500MHz	-59.42	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2495.000MHz	-54.24	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2690.150MHz	-37.72	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2690.500MHz	-38.60	-999.00	-13.00	PASS
n41	30MHz	30kHz	534996	27	@2691.000MHz	-33.83	-999.00	-13.00	PASS
Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n41	40MHz	30kHz	503202	1	@2495.800MHz	-24.05	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	1	@2495.500MHz	-30.41	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	1	@2495.000MHz	-32.32	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2495.800MHz	-34.65	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2495.500MHz	-35.85	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2495.000MHz	-32.50	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2690.200MHz	-57.08	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2690.500MHz	-57.10	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	3	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	4	@2495.800MHz	-22.94	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	4	@2495.500MHz	-29.36	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	4	@2495.000MHz	-31.69	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2495.800MHz	-34.30	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2495.500MHz	-35.65	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2495.000MHz	-32.10	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2690.200MHz	-57.12	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2690.500MHz	-57.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	6	@2691.000MHz	-53.17	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	7	@2495.800MHz	-23.57	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	7	@2495.500MHz	-29.66	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	7	@2495.000MHz	-31.61	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2495.800MHz	-33.39	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2495.500MHz	-34.48	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2495.000MHz	-31.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2690.200MHz	-57.17	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2690.500MHz	-57.37	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	9	@2691.000MHz	-53.31	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	10	@2495.800MHz	-22.86	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	10	@2495.500MHz	-29.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	10	@2495.000MHz	-31.41	-999.00	-13.00	PASS

n41	40MHz	30kHz	503202	12	@2495.800MHz	-33.74	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	12	@2495.500MHz	-34.55	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	12	@2495.000MHz	-30.88	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	12	@2690.200MHz	-57.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	12	@2690.500MHz	-57.07	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	12	@2691.000MHz	-53.10	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	13	@2495.800MHz	-23.46	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	13	@2495.500MHz	-29.91	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	13	@2495.000MHz	-32.66	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2495.800MHz	-35.06	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2495.500MHz	-35.59	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2495.000MHz	-32.31	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2690.200MHz	-57.40	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2690.500MHz	-57.17	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	15	@2691.000MHz	-53.25	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	16	@2495.800MHz	-22.30	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	16	@2495.500MHz	-29.04	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	16	@2495.000MHz	-32.17	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2495.800MHz	-32.91	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2495.500MHz	-33.26	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2495.000MHz	-29.77	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2690.200MHz	-57.47	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2690.500MHz	-57.34	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	18	@2691.000MHz	-53.18	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	19	@2495.800MHz	-22.26	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	19	@2495.500MHz	-28.69	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	19	@2495.000MHz	-31.26	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2495.800MHz	-32.32	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2495.500MHz	-32.88	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2495.000MHz	-29.55	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2690.200MHz	-57.42	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2690.500MHz	-57.38	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	21	@2691.000MHz	-53.44	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	22	@2495.800MHz	-22.47	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	22	@2495.500MHz	-28.39	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	22	@2495.000MHz	-29.71	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2495.800MHz	-33.05	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2495.500MHz	-33.49	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2495.000MHz	-29.97	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2690.200MHz	-57.32	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2690.500MHz	-57.18	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	24	@2691.000MHz	-53.18	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	25	@2495.800MHz	-25.56	-999.00	-13.00	PASS

n41	40MHz	30kHz	503202	25	@2495.500MHz	-32.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	25	@2495.000MHz	-34.90	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2495.800MHz	-36.30	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2495.500MHz	-36.52	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2495.000MHz	-32.94	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2690.200MHz	-57.32	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2690.500MHz	-57.54	-999.00	-13.00	PASS
n41	40MHz	30kHz	503202	27	@2691.000MHz	-53.41	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2495.800MHz	-57.93	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2495.500MHz	-57.85	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2495.000MHz	-53.87	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2690.200MHz	-56.80	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2690.500MHz	-56.83	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	3	@2691.000MHz	-52.91	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2495.800MHz	-57.06	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2495.500MHz	-57.29	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2495.000MHz	-53.26	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2690.200MHz	-56.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2690.500MHz	-56.09	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	6	@2691.000MHz	-51.98	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2495.800MHz	-57.62	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2495.500MHz	-57.66	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2495.000MHz	-53.52	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2690.200MHz	-56.56	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2690.500MHz	-56.46	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	9	@2691.000MHz	-52.29	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2495.800MHz	-57.68	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2495.500MHz	-57.52	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2495.000MHz	-53.54	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2690.200MHz	-56.47	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2690.500MHz	-56.37	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	12	@2691.000MHz	-52.51	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2495.800MHz	-58.04	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2495.500MHz	-57.86	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2495.000MHz	-53.96	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2690.200MHz	-57.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2690.500MHz	-56.94	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	15	@2691.000MHz	-53.00	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	18	@2495.800MHz	-56.94	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	18	@2495.500MHz	-57.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	18	@2495.000MHz	-53.13	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	18	@2690.200MHz	-55.76	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	18	@2690.500MHz	-55.88	-999.00	-13.00	PASS

n41	40MHz	30kHz	518598	18	@2691.000MHz	-51.92	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2495.800MHz	-56.81	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2495.500MHz	-56.81	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2495.000MHz	-53.13	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2690.200MHz	-56.16	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2690.500MHz	-55.95	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	21	@2691.000MHz	-52.08	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2495.800MHz	-57.51	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2495.500MHz	-57.42	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2495.000MHz	-53.43	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2690.200MHz	-56.38	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2690.500MHz	-56.42	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	24	@2691.000MHz	-52.46	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2495.800MHz	-58.11	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2495.500MHz	-58.13	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2495.000MHz	-54.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2690.200MHz	-57.18	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2690.500MHz	-57.19	-999.00	-13.00	PASS
n41	40MHz	30kHz	518598	27	@2691.000MHz	-53.08	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	2	@2690.200MHz	-22.45	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	2	@2690.500MHz	-28.91	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	2	@2691.000MHz	-31.86	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2495.800MHz	-57.98	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2495.500MHz	-58.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2495.000MHz	-54.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2690.200MHz	-40.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2690.500MHz	-41.03	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	3	@2691.000MHz	-37.86	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	5	@2690.200MHz	-23.01	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	5	@2690.500MHz	-29.47	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	5	@2691.000MHz	-32.05	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2495.800MHz	-58.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2495.500MHz	-58.40	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2495.000MHz	-54.22	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2690.200MHz	-38.45	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2690.500MHz	-38.84	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	6	@2691.000MHz	-35.49	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	8	@2690.200MHz	-22.72	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	8	@2690.500MHz	-29.10	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	8	@2691.000MHz	-31.39	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	9	@2495.800MHz	-58.06	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	9	@2495.500MHz	-58.12	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	9	@2495.000MHz	-54.33	-999.00	-13.00	PASS

n41	40MHz	30kHz	534000	9	@2690.200MHz	-37.71	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	9	@2690.500MHz	-38.24	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	9	@2691.000MHz	-34.88	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	11	@2690.200MHz	-23.58	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	11	@2690.500MHz	-29.95	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	11	@2691.000MHz	-31.88	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2495.800MHz	-58.15	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2495.500MHz	-58.22	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2495.000MHz	-54.29	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2690.200MHz	-37.77	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2690.500MHz	-37.94	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	12	@2691.000MHz	-34.33	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	14	@2690.200MHz	-24.48	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	14	@2690.500MHz	-31.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	14	@2691.000MHz	-33.79	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2495.800MHz	-58.24	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2495.500MHz	-58.41	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2495.000MHz	-54.31	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2690.200MHz	-38.90	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2690.500MHz	-38.77	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	15	@2691.000MHz	-35.59	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	17	@2690.200MHz	-23.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	17	@2690.500MHz	-29.87	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	17	@2691.000MHz	-33.15	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2495.800MHz	-58.30	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2495.500MHz	-58.49	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2495.000MHz	-54.41	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2690.200MHz	-34.93	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2690.500MHz	-35.79	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	18	@2691.000MHz	-32.16	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	20	@2690.200MHz	-23.89	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	20	@2690.500MHz	-30.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	20	@2691.000MHz	-32.31	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2495.800MHz	-58.30	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2495.500MHz	-58.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2495.000MHz	-54.37	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2690.200MHz	-35.12	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2690.500MHz	-35.70	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	21	@2691.000MHz	-31.98	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	23	@2690.200MHz	-22.82	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	23	@2690.500MHz	-29.18	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	23	@2691.000MHz	-31.08	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	24	@2495.800MHz	-58.08	-999.00	-13.00	PASS

n41	40MHz	30kHz	534000	24	@2495.500MHz	-58.23	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	24	@2495.000MHz	-54.34	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	24	@2690.200MHz	-35.26	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	24	@2690.500MHz	-36.09	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	24	@2691.000MHz	-32.52	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	26	@2690.200MHz	-26.59	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	26	@2690.500MHz	-33.25	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	26	@2691.000MHz	-35.40	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2495.800MHz	-58.28	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2495.500MHz	-58.33	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2495.000MHz	-54.47	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2690.200MHz	-37.84	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2690.500MHz	-38.21	-999.00	-13.00	PASS
n41	40MHz	30kHz	534000	27	@2691.000MHz	-34.69	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	1	@2495.750MHz	-20.83	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	1	@2495.500MHz	-24.16	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	1	@2495.000MHz	-26.48	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2495.750MHz	-34.24	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2495.500MHz	-35.45	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2495.000MHz	-33.28	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2690.250MHz	-56.19	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2690.500MHz	-56.20	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	3	@2691.000MHz	-53.24	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	4	@2495.750MHz	-21.29	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	4	@2495.500MHz	-24.62	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	4	@2495.000MHz	-26.95	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2495.750MHz	-34.35	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2495.500MHz	-35.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2495.000MHz	-32.86	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2690.250MHz	-55.90	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2690.500MHz	-56.08	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	6	@2691.000MHz	-53.03	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	7	@2495.750MHz	-20.28	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	7	@2495.500MHz	-23.58	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	7	@2495.000MHz	-25.84	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2495.750MHz	-33.72	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2495.500MHz	-34.11	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2495.000MHz	-31.31	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2690.250MHz	-56.19	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2690.500MHz	-56.27	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	9	@2691.000MHz	-53.31	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	10	@2495.750MHz	-21.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	10	@2495.500MHz	-24.48	-999.00	-13.00	PASS

n41	50MHz	30kHz	504204	10	@2495.000MHz	-26.66	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2495.750MHz	-33.46	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2495.500MHz	-33.72	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2495.000MHz	-31.15	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2690.250MHz	-56.19	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2690.500MHz	-56.28	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	12	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	13	@2495.750MHz	-21.91	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	13	@2495.500MHz	-25.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	13	@2495.000MHz	-27.58	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2495.750MHz	-35.44	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2495.500MHz	-35.55	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2495.000MHz	-32.38	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2690.250MHz	-56.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2690.500MHz	-56.20	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	15	@2691.000MHz	-53.30	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	16	@2495.750MHz	-20.47	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	16	@2495.500MHz	-23.76	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	16	@2495.000MHz	-26.12	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2495.750MHz	-32.35	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2495.500MHz	-32.95	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2495.000MHz	-30.12	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2690.250MHz	-55.98	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2690.500MHz	-56.11	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	18	@2691.000MHz	-53.13	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	19	@2495.750MHz	-19.57	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	19	@2495.500MHz	-22.87	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	19	@2495.000MHz	-25.18	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2495.750MHz	-32.50	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2495.500MHz	-32.70	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2495.000MHz	-30.31	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2690.250MHz	-56.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2690.500MHz	-56.23	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	21	@2691.000MHz	-53.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	22	@2495.750MHz	-18.96	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	22	@2495.500MHz	-22.25	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	22	@2495.000MHz	-24.38	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2495.750MHz	-33.47	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2495.500MHz	-33.77	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2495.000MHz	-30.78	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2690.250MHz	-56.18	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2690.500MHz	-56.23	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	24	@2691.000MHz	-53.25	-999.00	-13.00	PASS

n41	50MHz	30kHz	504204	25	@2495.750MHz	-22.67	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	25	@2495.500MHz	-26.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	25	@2495.000MHz	-28.40	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2495.750MHz	-35.83	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2495.500MHz	-36.69	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2495.000MHz	-33.90	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2690.250MHz	-56.27	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2690.500MHz	-56.29	-999.00	-13.00	PASS
n41	50MHz	30kHz	504204	27	@2691.000MHz	-53.36	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2495.750MHz	-51.90	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2495.500MHz	-52.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2495.000MHz	-49.02	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2690.250MHz	-53.31	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2690.500MHz	-53.11	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	3	@2691.000MHz	-50.38	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2495.750MHz	-52.05	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2495.500MHz	-52.05	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2495.000MHz	-49.28	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2690.250MHz	-52.25	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2690.500MHz	-52.03	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	6	@2691.000MHz	-49.17	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2495.750MHz	-52.89	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2495.500MHz	-53.10	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2495.000MHz	-50.32	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2690.250MHz	-53.46	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2690.500MHz	-53.35	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	9	@2691.000MHz	-50.45	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2495.750MHz	-53.83	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2495.500MHz	-53.71	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2495.000MHz	-50.99	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2690.250MHz	-53.91	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2690.500MHz	-54.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	12	@2691.000MHz	-50.91	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2495.750MHz	-55.91	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2495.500MHz	-56.04	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2495.000MHz	-52.98	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2690.250MHz	-55.08	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2690.500MHz	-55.09	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	15	@2691.000MHz	-51.98	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	18	@2495.750MHz	-52.59	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	18	@2495.500MHz	-52.73	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	18	@2495.000MHz	-49.68	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	18	@2690.250MHz	-52.40	-999.00	-13.00	PASS

n41	50MHz	30kHz	518598	18	@2690.500MHz	-52.49	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	18	@2691.000MHz	-49.61	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2495.750MHz	-52.42	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2495.500MHz	-52.41	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2495.000MHz	-49.55	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2690.250MHz	-52.48	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2690.500MHz	-52.65	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	21	@2691.000MHz	-49.62	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2495.750MHz	-53.55	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2495.500MHz	-53.75	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2495.000MHz	-50.84	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2690.250MHz	-53.48	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2690.500MHz	-53.40	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	24	@2691.000MHz	-50.35	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2495.750MHz	-56.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2495.500MHz	-56.28	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2495.000MHz	-53.22	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2690.250MHz	-55.33	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2690.500MHz	-55.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	518598	27	@2691.000MHz	-52.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	2	@2690.250MHz	-21.78	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	2	@2690.500MHz	-25.09	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	2	@2691.000MHz	-27.34	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2495.750MHz	-57.17	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2495.500MHz	-57.16	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2495.000MHz	-54.30	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2690.250MHz	-39.56	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2690.500MHz	-39.68	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	3	@2691.000MHz	-37.21	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	5	@2690.250MHz	-21.52	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	5	@2690.500MHz	-24.84	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	5	@2691.000MHz	-27.07	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2495.750MHz	-56.95	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2495.500MHz	-56.98	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2495.000MHz	-53.93	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2690.250MHz	-38.09	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2690.500MHz	-38.27	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	6	@2691.000MHz	-35.47	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	8	@2690.250MHz	-21.05	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	8	@2690.500MHz	-24.42	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	8	@2691.000MHz	-26.72	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	9	@2495.750MHz	-56.98	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	9	@2495.500MHz	-56.96	-999.00	-13.00	PASS

n41	50MHz	30kHz	532998	9	@2495.000MHz	-54.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	9	@2690.250MHz	-37.43	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	9	@2690.500MHz	-37.41	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	9	@2691.000MHz	-34.26	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	11	@2690.250MHz	-21.69	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	11	@2690.500MHz	-25.01	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	11	@2691.000MHz	-27.23	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2495.750MHz	-57.22	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2495.500MHz	-57.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2495.000MHz	-53.94	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2690.250MHz	-36.99	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2690.500MHz	-37.19	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	12	@2691.000MHz	-34.07	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	14	@2690.250MHz	-21.88	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	14	@2690.500MHz	-25.24	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	14	@2691.000MHz	-27.62	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2495.750MHz	-57.23	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2495.500MHz	-57.14	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2495.000MHz	-54.20	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2690.250MHz	-38.57	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2690.500MHz	-38.38	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	15	@2691.000MHz	-35.30	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	17	@2690.250MHz	-20.99	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	17	@2690.500MHz	-24.41	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	17	@2691.000MHz	-26.86	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2495.750MHz	-56.93	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2495.500MHz	-56.96	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2495.000MHz	-54.11	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2690.250MHz	-34.19	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2690.500MHz	-35.00	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	18	@2691.000MHz	-32.74	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	20	@2690.250MHz	-20.72	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	20	@2690.500MHz	-24.01	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	20	@2691.000MHz	-26.24	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2495.750MHz	-57.07	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2495.500MHz	-57.09	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2495.000MHz	-54.18	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2690.250MHz	-34.62	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2690.500MHz	-35.42	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	21	@2691.000MHz	-33.09	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	23	@2690.250MHz	-20.49	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	23	@2690.500MHz	-23.78	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	23	@2691.000MHz	-25.84	-999.00	-13.00	PASS

n41	50MHz	30kHz	532998	24	@2495.750MHz	-57.03	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	24	@2495.500MHz	-56.95	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	24	@2495.000MHz	-53.99	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	24	@2690.250MHz	-35.01	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	24	@2690.500MHz	-35.54	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	24	@2691.000MHz	-33.14	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	26	@2690.250MHz	-23.56	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	26	@2690.500MHz	-26.94	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	26	@2691.000MHz	-29.25	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2495.750MHz	-57.33	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2495.500MHz	-57.35	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2495.000MHz	-54.27	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2690.250MHz	-37.48	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2690.500MHz	-38.17	-999.00	-13.00	PASS
n41	50MHz	30kHz	532998	27	@2691.000MHz	-35.65	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	1	@2495.700MHz	-20.86	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	1	@2495.500MHz	-25.10	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	1	@2495.000MHz	-30.29	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2495.700MHz	-34.42	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2495.500MHz	-35.63	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2495.000MHz	-32.64	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2690.300MHz	-55.09	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2690.500MHz	-55.07	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	3	@2691.000MHz	-52.78	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	4	@2495.700MHz	-20.47	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	4	@2495.500MHz	-24.82	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	4	@2495.000MHz	-30.32	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2495.700MHz	-34.57	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2495.500MHz	-35.21	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2495.000MHz	-32.14	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2690.300MHz	-54.28	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2690.500MHz	-54.09	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	6	@2691.000MHz	-51.93	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	7	@2495.700MHz	-20.99	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	7	@2495.500MHz	-25.13	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	7	@2495.000MHz	-29.96	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2495.700MHz	-33.69	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2495.500MHz	-34.35	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2495.000MHz	-31.53	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2690.300MHz	-54.79	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2690.500MHz	-54.79	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	9	@2691.000MHz	-52.52	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	10	@2495.700MHz	-19.73	-999.00	-13.00	PASS

n41	60MHz	30kHz	505200	10	@2495.500MHz	-23.95	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	10	@2495.000MHz	-29.45	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2495.700MHz	-33.42	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2495.500MHz	-34.14	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2495.000MHz	-31.33	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2690.300MHz	-54.80	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2690.500MHz	-54.77	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	12	@2691.000MHz	-52.62	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	13	@2495.700MHz	-21.17	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	13	@2495.500MHz	-25.59	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	13	@2495.000MHz	-31.32	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2495.700MHz	-35.34	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2495.500MHz	-35.72	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2495.000MHz	-33.10	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2690.300MHz	-55.43	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2690.500MHz	-55.36	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	15	@2691.000MHz	-53.16	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	16	@2495.700MHz	-20.71	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	16	@2495.500MHz	-25.21	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	16	@2495.000MHz	-31.37	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2495.700MHz	-32.54	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2495.500MHz	-32.83	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2495.000MHz	-30.92	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2690.300MHz	-54.76	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2690.500MHz	-54.77	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	18	@2691.000MHz	-52.54	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	19	@2495.700MHz	-20.08	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	19	@2495.500MHz	-24.33	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	19	@2495.000MHz	-29.70	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2495.700MHz	-32.87	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2495.500MHz	-33.36	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2495.000MHz	-31.17	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2690.300MHz	-54.65	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2690.500MHz	-54.71	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	21	@2691.000MHz	-52.65	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	22	@2495.700MHz	-20.23	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	22	@2495.500MHz	-24.16	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	22	@2495.000MHz	-28.43	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	24	@2495.700MHz	-32.99	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	24	@2495.500MHz	-33.58	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	24	@2495.000MHz	-31.77	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	24	@2690.300MHz	-54.90	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	24	@2690.500MHz	-54.85	-999.00	-13.00	PASS

n41	60MHz	30kHz	505200	24	@2691.000MHz	-52.74	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	25	@2495.700MHz	-23.54	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	25	@2495.500MHz	-27.82	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	25	@2495.000MHz	-33.20	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2495.700MHz	-35.89	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2495.500MHz	-36.49	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2495.000MHz	-34.80	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2690.300MHz	-55.55	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2690.500MHz	-55.52	-999.00	-13.00	PASS
n41	60MHz	30kHz	505200	27	@2691.000MHz	-53.31	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2495.700MHz	-50.66	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2495.500MHz	-50.63	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2495.000MHz	-48.37	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2690.300MHz	-51.46	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2690.500MHz	-51.31	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	3	@2691.000MHz	-49.20	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2495.700MHz	-46.46	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2495.500MHz	-46.37	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2495.000MHz	-44.34	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2690.300MHz	-47.62	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2690.500MHz	-47.55	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	6	@2691.000MHz	-45.68	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2495.700MHz	-47.97	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2495.500MHz	-48.21	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2495.000MHz	-46.28	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2690.300MHz	-48.99	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2690.500MHz	-49.18	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	9	@2691.000MHz	-47.34	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2495.700MHz	-49.12	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2495.500MHz	-48.95	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2495.000MHz	-46.85	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2690.300MHz	-50.16	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2690.500MHz	-50.33	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	12	@2691.000MHz	-48.24	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2495.700MHz	-53.41	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2495.500MHz	-53.48	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2495.000MHz	-51.44	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2690.300MHz	-53.34	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2690.500MHz	-53.39	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	15	@2691.000MHz	-51.13	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	18	@2495.700MHz	-46.44	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	18	@2495.500MHz	-46.69	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	18	@2495.000MHz	-44.70	-999.00	-13.00	PASS

n41	60MHz	30kHz	518598	18	@2690.300MHz	-47.67	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	18	@2690.500MHz	-47.94	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	18	@2691.000MHz	-45.42	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2495.700MHz	-46.81	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2495.500MHz	-47.08	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2495.000MHz	-44.81	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2690.300MHz	-48.00	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2690.500MHz	-48.22	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	21	@2691.000MHz	-46.04	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2495.700MHz	-48.00	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2495.500MHz	-48.38	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2495.000MHz	-46.13	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2690.300MHz	-48.92	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2690.500MHz	-49.01	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	24	@2691.000MHz	-46.98	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2495.700MHz	-54.42	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2495.500MHz	-54.39	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2495.000MHz	-52.22	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2690.300MHz	-53.54	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2690.500MHz	-53.59	-999.00	-13.00	PASS
n41	60MHz	30kHz	518598	27	@2691.000MHz	-51.49	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	2	@2690.300MHz	-20.80	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	2	@2690.500MHz	-25.25	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	2	@2691.000MHz	-30.85	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2495.700MHz	-56.30	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2495.500MHz	-56.19	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2495.000MHz	-54.06	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2690.300MHz	-35.50	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2690.500MHz	-37.51	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	3	@2691.000MHz	-35.23	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	5	@2690.300MHz	-21.10	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	5	@2690.500MHz	-25.48	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	5	@2691.000MHz	-30.89	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2495.700MHz	-55.85	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2495.500MHz	-55.72	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2495.000MHz	-53.55	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2690.300MHz	-34.91	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2690.500MHz	-36.78	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	6	@2691.000MHz	-34.76	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	8	@2690.300MHz	-20.49	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	8	@2690.500MHz	-24.70	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	8	@2691.000MHz	-29.27	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	9	@2495.700MHz	-56.00	-999.00	-13.00	PASS

n41	60MHz	30kHz	531996	9	@2495.500MHz	-56.03	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	9	@2495.000MHz	-53.76	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	9	@2690.300MHz	-34.54	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	9	@2690.500MHz	-35.40	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	9	@2691.000MHz	-33.72	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	11	@2690.300MHz	-22.10	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	11	@2690.500MHz	-26.47	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	11	@2691.000MHz	-31.61	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2495.700MHz	-56.07	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2495.500MHz	-56.03	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2495.000MHz	-53.85	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2690.300MHz	-35.58	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2690.500MHz	-36.46	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	12	@2691.000MHz	-34.13	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	14	@2690.300MHz	-22.34	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	14	@2690.500MHz	-26.91	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	14	@2691.000MHz	-33.03	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2495.700MHz	-56.35	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2495.500MHz	-56.30	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2495.000MHz	-54.05	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2690.300MHz	-36.89	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2690.500MHz	-37.70	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	15	@2691.000MHz	-35.85	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	17	@2690.300MHz	-22.19	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	17	@2690.500MHz	-26.57	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	17	@2691.000MHz	-32.21	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2495.700MHz	-55.95	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2495.500MHz	-56.07	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2495.000MHz	-53.86	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2690.300MHz	-35.21	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2690.500MHz	-35.78	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	18	@2691.000MHz	-33.81	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	20	@2690.300MHz	-22.65	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	20	@2690.500MHz	-26.93	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	20	@2691.000MHz	-32.11	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2495.700MHz	-55.98	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2495.500MHz	-56.00	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2495.000MHz	-53.74	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2690.300MHz	-35.22	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2690.500MHz	-35.86	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	21	@2691.000MHz	-33.87	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	23	@2690.300MHz	-20.48	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	23	@2690.500MHz	-24.29	-999.00	-13.00	PASS

n41	60MHz	30kHz	531996	23	@2691.000MHz	-27.81	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2495.700MHz	-55.98	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2495.500MHz	-56.03	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2495.000MHz	-53.87	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2690.300MHz	-35.51	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2690.500MHz	-36.09	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	24	@2691.000MHz	-33.77	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	26	@2690.300MHz	-26.37	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	26	@2690.500MHz	-30.76	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	26	@2691.000MHz	-35.89	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2495.700MHz	-56.68	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2495.500MHz	-56.55	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2495.000MHz	-54.12	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2690.300MHz	-37.89	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2690.500MHz	-38.51	-999.00	-13.00	PASS
n41	60MHz	30kHz	531996	27	@2691.000MHz	-36.73	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	1	@2495.650MHz	-21.09	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	1	@2495.500MHz	-23.29	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	1	@2495.000MHz	-28.19	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2495.650MHz	-32.89	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2495.500MHz	-33.54	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2495.000MHz	-33.22	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2690.350MHz	-53.64	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2690.500MHz	-53.57	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	3	@2691.000MHz	-52.06	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	4	@2495.650MHz	-18.96	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	4	@2495.500MHz	-21.18	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	4	@2495.000MHz	-26.17	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2495.650MHz	-32.91	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2495.500MHz	-33.38	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2495.000MHz	-32.83	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2690.350MHz	-51.81	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2690.500MHz	-51.98	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	6	@2691.000MHz	-50.30	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	7	@2495.650MHz	-19.18	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	7	@2495.500MHz	-21.43	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	7	@2495.000MHz	-26.58	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2495.650MHz	-32.69	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2495.500MHz	-32.97	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2495.000MHz	-31.93	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2690.350MHz	-53.23	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2690.500MHz	-53.24	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	9	@2691.000MHz	-51.81	-999.00	-13.00	PASS

n41	70MHz	30kHz	506202	10	@2495.650MHz	-20.14	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	10	@2495.500MHz	-22.38	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	10	@2495.000MHz	-27.40	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2495.650MHz	-32.92	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2495.500MHz	-33.23	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2495.000MHz	-32.19	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2690.350MHz	-53.64	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2690.500MHz	-53.66	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	12	@2691.000MHz	-52.22	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	13	@2495.650MHz	-20.24	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	13	@2495.500MHz	-22.47	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	13	@2495.000MHz	-27.72	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2495.650MHz	-34.33	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2495.500MHz	-34.33	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2495.000MHz	-33.33	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2690.350MHz	-54.42	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2690.500MHz	-54.49	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	15	@2691.000MHz	-52.97	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	16	@2495.650MHz	-18.64	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	16	@2495.500MHz	-20.93	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	16	@2495.000MHz	-26.20	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2495.650MHz	-32.12	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2495.500MHz	-32.21	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2495.000MHz	-30.90	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2690.350MHz	-52.48	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2690.500MHz	-52.41	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	18	@2691.000MHz	-50.95	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	19	@2495.650MHz	-18.55	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	19	@2495.500MHz	-20.82	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	19	@2495.000MHz	-26.07	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2495.650MHz	-31.99	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2495.500MHz	-32.29	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2495.000MHz	-31.12	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2690.350MHz	-52.64	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2690.500MHz	-52.62	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	21	@2691.000MHz	-50.96	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	22	@2495.650MHz	-18.05	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	22	@2495.500MHz	-20.18	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	22	@2495.000MHz	-24.64	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	24	@2495.650MHz	-33.16	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	24	@2495.500MHz	-33.38	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	24	@2495.000MHz	-31.99	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	24	@2690.350MHz	-53.34	-999.00	-13.00	PASS

n41	70MHz	30kHz	506202	24	@2690.500MHz	-53.31	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	24	@2691.000MHz	-51.79	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	25	@2495.650MHz	-21.89	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	25	@2495.500MHz	-24.13	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	25	@2495.000MHz	-29.27	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2495.650MHz	-35.75	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2495.500MHz	-36.03	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2495.000MHz	-34.73	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2690.350MHz	-54.51	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2690.500MHz	-54.54	-999.00	-13.00	PASS
n41	70MHz	30kHz	506202	27	@2691.000MHz	-52.95	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2495.650MHz	-41.37	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2495.500MHz	-41.25	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2495.000MHz	-39.70	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2690.350MHz	-48.11	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2690.500MHz	-48.14	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	3	@2691.000MHz	-46.62	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2495.650MHz	-39.23	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2495.500MHz	-39.15	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2495.000MHz	-37.43	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2690.350MHz	-45.09	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2690.500MHz	-45.24	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	6	@2691.000MHz	-43.66	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2495.650MHz	-42.41	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2495.500MHz	-42.46	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2495.000MHz	-41.03	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2690.350MHz	-46.62	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2690.500MHz	-46.60	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	9	@2691.000MHz	-45.33	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2495.650MHz	-44.17	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2495.500MHz	-44.18	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2495.000MHz	-42.75	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2690.350MHz	-48.04	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2690.500MHz	-48.00	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	12	@2691.000MHz	-46.56	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2495.650MHz	-51.08	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2495.500MHz	-50.96	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2495.000MHz	-49.36	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2690.350MHz	-51.71	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2690.500MHz	-51.71	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	15	@2691.000MHz	-50.22	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	18	@2495.650MHz	-42.79	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	18	@2495.500MHz	-42.85	-999.00	-13.00	PASS

n41	70MHz	30kHz	518598	18	@2495.000MHz	-41.39	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	18	@2690.350MHz	-44.03	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	18	@2690.500MHz	-44.06	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	18	@2691.000MHz	-43.02	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2495.650MHz	-43.07	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2495.500MHz	-43.15	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2495.000MHz	-41.73	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2690.350MHz	-44.26	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2690.500MHz	-44.19	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	21	@2691.000MHz	-42.97	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2495.650MHz	-44.53	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2495.500MHz	-44.45	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2495.000MHz	-43.12	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2690.350MHz	-45.57	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2690.500MHz	-45.57	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	24	@2691.000MHz	-44.35	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2495.650MHz	-51.46	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2495.500MHz	-51.55	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2495.000MHz	-50.04	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2690.350MHz	-51.43	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2690.500MHz	-51.51	-999.00	-13.00	PASS
n41	70MHz	30kHz	518598	27	@2691.000MHz	-50.12	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	2	@2690.350MHz	-19.84	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	2	@2690.500MHz	-22.05	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	2	@2691.000MHz	-27.14	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2495.650MHz	-55.27	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2495.500MHz	-55.27	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2495.000MHz	-53.47	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2690.350MHz	-37.25	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2690.500MHz	-37.53	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	3	@2691.000MHz	-36.39	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	5	@2690.350MHz	-20.28	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	5	@2690.500MHz	-22.51	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	5	@2691.000MHz	-27.53	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2495.650MHz	-54.27	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2495.500MHz	-54.33	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2495.000MHz	-52.69	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2690.350MHz	-36.69	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2690.500MHz	-36.92	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	6	@2691.000MHz	-35.75	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	8	@2690.350MHz	-18.48	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	8	@2690.500MHz	-20.72	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	8	@2691.000MHz	-25.58	-999.00	-13.00	PASS

n41	70MHz	30kHz	531000	9	@2495.650MHz	-54.88	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	9	@2495.500MHz	-54.87	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	9	@2495.000MHz	-53.27	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	9	@2690.350MHz	-36.47	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	9	@2690.500MHz	-36.59	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	9	@2691.000MHz	-35.22	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	11	@2690.350MHz	-19.42	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	11	@2690.500MHz	-21.68	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	11	@2691.000MHz	-26.84	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2495.650MHz	-54.98	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2495.500MHz	-54.93	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2495.000MHz	-53.28	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2690.350MHz	-36.41	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2690.500MHz	-36.61	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	12	@2691.000MHz	-35.46	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	14	@2690.350MHz	-20.50	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	14	@2690.500MHz	-22.77	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	14	@2691.000MHz	-28.08	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2495.650MHz	-55.10	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2495.500MHz	-55.11	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2495.000MHz	-53.49	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2690.350MHz	-38.07	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2690.500MHz	-38.24	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	15	@2691.000MHz	-36.88	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	17	@2690.350MHz	-19.96	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	17	@2690.500MHz	-22.25	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	17	@2691.000MHz	-27.49	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2495.650MHz	-54.48	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2495.500MHz	-54.53	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2495.000MHz	-53.07	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2690.350MHz	-34.05	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2690.500MHz	-34.54	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	18	@2691.000MHz	-33.49	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	20	@2690.350MHz	-19.17	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	20	@2690.500MHz	-21.43	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	20	@2691.000MHz	-26.65	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2495.650MHz	-54.61	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2495.500MHz	-54.72	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2495.000MHz	-53.12	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2690.350MHz	-33.78	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2690.500MHz	-34.34	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	21	@2691.000MHz	-33.46	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	23	@2690.350MHz	-18.56	-999.00	-13.00	PASS

n41	70MHz	30kHz	531000	23	@2690.500MHz	-20.76	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	23	@2691.000MHz	-25.23	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2495.650MHz	-54.77	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2495.500MHz	-54.83	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2495.000MHz	-53.39	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2690.350MHz	-34.42	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2690.500MHz	-34.94	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	24	@2691.000MHz	-33.49	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	26	@2690.350MHz	-24.06	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	26	@2690.500MHz	-26.31	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	26	@2691.000MHz	-31.45	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2495.650MHz	-55.44	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2495.500MHz	-55.36	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2495.000MHz	-53.83	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2690.350MHz	-36.55	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2690.500MHz	-37.03	-999.00	-13.00	PASS
n41	70MHz	30kHz	531000	27	@2691.000MHz	-36.29	-999.00	-13.00	PASS
Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
n41	80MHz	30kHz	507204	1	@2495.600MHz	-22.51	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	1	@2495.500MHz	-24.14	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	1	@2495.000MHz	-30.08	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2495.600MHz	-33.95	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2495.500MHz	-34.28	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2495.000MHz	-34.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2690.400MHz	-47.88	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2690.500MHz	-47.77	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	3	@2691.000MHz	-46.54	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	4	@2495.600MHz	-21.43	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	4	@2495.500MHz	-23.08	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	4	@2495.000MHz	-29.06	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2495.600MHz	-34.07	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2495.500MHz	-34.60	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2495.000MHz	-34.95	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2690.400MHz	-48.54	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2690.500MHz	-48.49	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	6	@2691.000MHz	-47.53	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	7	@2495.600MHz	-21.59	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	7	@2495.500MHz	-23.11	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	7	@2495.000MHz	-28.25	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	9	@2495.600MHz	-33.67	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	9	@2495.500MHz	-34.07	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	9	@2495.000MHz	-34.15	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	9	@2690.400MHz	-49.59	-999.00	-13.00	PASS

n41	80MHz	30kHz	507204	9	@2690.500MHz	-49.68	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	9	@2691.000MHz	-48.97	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	10	@2495.600MHz	-20.78	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	10	@2495.500MHz	-22.45	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	10	@2495.000MHz	-28.55	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2495.600MHz	-34.50	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2495.500MHz	-34.66	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2495.000MHz	-34.13	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2690.400MHz	-50.65	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2690.500MHz	-50.67	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	12	@2691.000MHz	-49.94	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	13	@2495.600MHz	-22.11	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	13	@2495.500MHz	-23.78	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	13	@2495.000MHz	-30.17	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2495.600MHz	-35.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2495.500MHz	-35.42	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2495.000MHz	-34.93	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2690.400MHz	-52.95	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2690.500MHz	-52.91	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	15	@2691.000MHz	-52.03	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	16	@2495.600MHz	-20.42	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	16	@2495.500MHz	-22.14	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	16	@2495.000MHz	-28.79	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2495.600MHz	-32.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2495.500MHz	-32.65	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2495.000MHz	-32.06	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2690.400MHz	-49.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2690.500MHz	-49.15	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	18	@2691.000MHz	-48.28	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	19	@2495.600MHz	-20.37	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	19	@2495.500MHz	-22.06	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	19	@2495.000MHz	-28.57	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2495.600MHz	-32.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2495.500MHz	-32.63	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2495.000MHz	-31.78	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2690.400MHz	-49.10	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2690.500MHz	-49.06	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	21	@2691.000MHz	-48.37	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	22	@2495.600MHz	-20.01	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	22	@2495.500MHz	-21.56	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	22	@2495.000MHz	-26.59	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	24	@2495.600MHz	-33.38	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	24	@2495.500MHz	-33.48	-999.00	-13.00	PASS

n41	80MHz	30kHz	507204	24	@2495.000MHz	-32.81	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	24	@2690.400MHz	-50.41	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	24	@2690.500MHz	-50.45	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	24	@2691.000MHz	-49.54	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	25	@2495.600MHz	-23.70	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	25	@2495.500MHz	-25.40	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	25	@2495.000MHz	-31.73	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2495.600MHz	-36.12	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2495.500MHz	-36.32	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2495.000MHz	-35.79	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2690.400MHz	-53.53	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2690.500MHz	-53.56	-999.00	-13.00	PASS
n41	80MHz	30kHz	507204	27	@2691.000MHz	-52.77	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2495.600MHz	-39.78	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2495.500MHz	-39.83	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2495.000MHz	-39.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2690.400MHz	-41.20	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2690.500MHz	-41.29	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	3	@2691.000MHz	-40.59	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2495.600MHz	-38.97	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2495.500MHz	-39.05	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2495.000MHz	-38.40	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2690.400MHz	-41.05	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2690.500MHz	-41.28	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	6	@2691.000MHz	-40.59	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2495.600MHz	-41.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2495.500MHz	-41.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2495.000MHz	-40.33	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2690.400MHz	-43.22	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2690.500MHz	-43.26	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	9	@2691.000MHz	-42.50	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2495.600MHz	-42.18	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2495.500MHz	-42.23	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2495.000MHz	-41.27	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2690.400MHz	-44.51	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2690.500MHz	-44.53	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	12	@2691.000MHz	-43.70	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2495.600MHz	-45.54	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2495.500MHz	-45.50	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2495.000MHz	-44.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2690.400MHz	-47.37	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2690.500MHz	-47.24	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	15	@2691.000MHz	-46.32	-999.00	-13.00	PASS

n41	80MHz	30kHz	518598	18	@2495.600MHz	-40.08	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	18	@2495.500MHz	-39.96	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	18	@2495.000MHz	-39.12	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	18	@2690.400MHz	-41.82	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	18	@2690.500MHz	-41.91	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	18	@2691.000MHz	-40.90	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2495.600MHz	-39.84	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2495.500MHz	-39.80	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2495.000MHz	-39.17	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2690.400MHz	-41.52	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2690.500MHz	-41.62	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	21	@2691.000MHz	-40.62	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2495.600MHz	-41.55	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2495.500MHz	-41.45	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2495.000MHz	-40.68	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2690.400MHz	-43.15	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2690.500MHz	-43.18	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	24	@2691.000MHz	-42.57	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2495.600MHz	-46.86	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2495.500MHz	-46.83	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2495.000MHz	-45.97	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2690.400MHz	-48.99	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2690.500MHz	-48.96	-999.00	-13.00	PASS
n41	80MHz	30kHz	518598	27	@2691.000MHz	-48.24	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	2	@2690.400MHz	-21.29	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	2	@2690.500MHz	-22.95	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	2	@2691.000MHz	-29.08	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2495.600MHz	-52.54	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2495.500MHz	-52.50	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2495.000MHz	-51.38	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2690.400MHz	-37.74	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2690.500MHz	-38.19	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	3	@2691.000MHz	-38.10	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	5	@2690.400MHz	-21.80	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	5	@2690.500MHz	-23.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	5	@2691.000MHz	-29.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2495.600MHz	-52.38	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2495.500MHz	-52.39	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2495.000MHz	-51.48	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2690.400MHz	-37.55	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2690.500MHz	-37.85	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	6	@2691.000MHz	-37.81	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	8	@2690.400MHz	-20.14	-999.00	-13.00	PASS

n41	80MHz	30kHz	529998	8	@2690.500MHz	-21.77	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	8	@2691.000MHz	-27.49	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2495.600MHz	-52.33	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2495.500MHz	-52.38	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2495.000MHz	-51.44	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2690.400MHz	-36.87	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2690.500MHz	-37.11	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	9	@2691.000MHz	-36.91	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	11	@2690.400MHz	-21.42	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	11	@2690.500MHz	-23.06	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	11	@2691.000MHz	-29.18	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2495.600MHz	-52.85	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2495.500MHz	-52.90	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2495.000MHz	-51.92	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2690.400MHz	-36.78	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2690.500MHz	-37.11	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	12	@2691.000MHz	-36.88	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	14	@2690.400MHz	-22.60	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	14	@2690.500MHz	-24.34	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	14	@2691.000MHz	-30.86	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2495.600MHz	-53.73	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2495.500MHz	-53.77	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2495.000MHz	-52.84	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2690.400MHz	-37.98	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2690.500MHz	-38.17	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	15	@2691.000MHz	-37.70	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	17	@2690.400MHz	-21.94	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	17	@2690.500MHz	-23.60	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	17	@2691.000MHz	-29.92	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2495.600MHz	-51.87	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2495.500MHz	-51.89	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2495.000MHz	-51.08	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2690.400MHz	-34.86	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2690.500MHz	-35.16	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	18	@2691.000MHz	-34.89	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	20	@2690.400MHz	-21.13	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	20	@2690.500MHz	-22.82	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	20	@2691.000MHz	-29.14	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	21	@2495.600MHz	-51.90	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	21	@2495.500MHz	-51.82	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	21	@2495.000MHz	-50.89	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	21	@2690.400MHz	-35.36	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	21	@2690.500MHz	-35.56	-999.00	-13.00	PASS

n41	80MHz	30kHz	529998	21	@2691.000MHz	-35.04	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	23	@2690.400MHz	-20.34	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	23	@2690.500MHz	-21.85	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	23	@2691.000MHz	-26.81	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2495.600MHz	-52.49	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2495.500MHz	-52.40	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2495.000MHz	-51.67	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2690.400MHz	-35.49	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2690.500MHz	-35.80	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	24	@2691.000MHz	-35.62	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	26	@2690.400MHz	-24.77	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	26	@2690.500MHz	-26.46	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	26	@2691.000MHz	-32.71	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2495.600MHz	-54.49	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2495.500MHz	-54.51	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2495.000MHz	-53.51	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2690.400MHz	-38.36	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2690.500MHz	-38.61	-999.00	-13.00	PASS
n41	80MHz	30kHz	529998	27	@2691.000MHz	-38.00	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	1	@2495.550MHz	-22.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	1	@2495.500MHz	-23.38	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	1	@2495.000MHz	-30.45	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2495.550MHz	-35.15	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2495.500MHz	-35.29	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2495.000MHz	-35.52	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2690.450MHz	-47.87	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2690.500MHz	-47.84	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	3	@2691.000MHz	-47.25	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	4	@2495.550MHz	-21.62	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	4	@2495.500MHz	-22.52	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	4	@2495.000MHz	-29.63	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2495.550MHz	-35.05	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2495.500MHz	-35.17	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2495.000MHz	-35.13	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2690.450MHz	-45.30	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2690.500MHz	-45.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	6	@2691.000MHz	-44.75	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	7	@2495.550MHz	-22.17	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	7	@2495.500MHz	-23.03	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	7	@2495.000MHz	-30.06	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	9	@2495.550MHz	-34.20	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	9	@2495.500MHz	-34.26	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	9	@2495.000MHz	-33.97	-999.00	-13.00	PASS

n41	90MHz	30kHz	508200	9	@2690.450MHz	-46.52	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	9	@2690.500MHz	-46.52	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	9	@2691.000MHz	-46.19	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	10	@2495.550MHz	-20.98	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	10	@2495.500MHz	-21.87	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	10	@2495.000MHz	-29.01	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2495.550MHz	-34.04	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2495.500MHz	-34.06	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2495.000MHz	-33.74	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2690.450MHz	-47.97	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2690.500MHz	-47.90	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	12	@2691.000MHz	-47.47	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	13	@2495.550MHz	-21.97	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	13	@2495.500MHz	-22.87	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	13	@2495.000MHz	-30.33	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2495.550MHz	-35.14	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2495.500MHz	-35.22	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2495.000MHz	-35.13	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2690.450MHz	-51.85	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2690.500MHz	-51.86	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	15	@2691.000MHz	-51.41	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	16	@2495.550MHz	-20.71	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	16	@2495.500MHz	-21.66	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	16	@2495.000MHz	-29.59	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2495.550MHz	-32.87	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2495.500MHz	-32.98	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2495.000MHz	-32.67	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2690.450MHz	-45.47	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2690.500MHz	-45.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	18	@2691.000MHz	-45.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	19	@2495.550MHz	-20.74	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	19	@2495.500MHz	-21.69	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	19	@2495.000MHz	-29.42	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2495.550MHz	-33.01	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2495.500MHz	-33.11	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2495.000MHz	-32.64	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2690.450MHz	-45.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2690.500MHz	-45.59	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	21	@2691.000MHz	-45.39	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	22	@2495.550MHz	-20.63	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	22	@2495.500MHz	-21.44	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	22	@2495.000MHz	-27.96	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	24	@2495.550MHz	-33.23	-999.00	-13.00	PASS

n41	90MHz	30kHz	508200	24	@2495.500MHz	-33.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	24	@2495.000MHz	-33.44	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	24	@2690.450MHz	-47.11	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	24	@2690.500MHz	-47.15	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	24	@2691.000MHz	-46.74	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	25	@2495.550MHz	-24.06	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	25	@2495.500MHz	-24.98	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	25	@2495.000MHz	-32.48	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2495.550MHz	-36.52	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2495.500MHz	-36.60	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2495.000MHz	-36.45	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2690.450MHz	-52.42	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2690.500MHz	-52.43	-999.00	-13.00	PASS
n41	90MHz	30kHz	508200	27	@2691.000MHz	-51.96	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2495.550MHz	-41.65	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2495.500MHz	-41.66	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2495.000MHz	-41.28	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2690.450MHz	-43.82	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2690.500MHz	-43.77	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	3	@2691.000MHz	-43.35	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2495.550MHz	-39.30	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2495.500MHz	-39.36	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2495.000MHz	-39.17	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2690.450MHz	-42.11	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2690.500MHz	-42.16	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	6	@2691.000MHz	-41.70	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2495.550MHz	-38.83	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2495.500MHz	-38.88	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2495.000MHz	-39.12	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2690.450MHz	-42.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2690.500MHz	-42.59	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	9	@2691.000MHz	-42.11	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2495.550MHz	-39.45	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2495.500MHz	-39.50	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2495.000MHz	-39.72	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2690.450MHz	-43.30	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2690.500MHz	-43.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	12	@2691.000MHz	-43.01	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	15	@2495.550MHz	-41.72	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	15	@2495.500MHz	-41.77	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	15	@2495.000MHz	-41.91	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	15	@2690.450MHz	-45.97	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	15	@2690.500MHz	-46.00	-999.00	-13.00	PASS

n41	90MHz	30kHz	518598	15	@2691.000MHz	-45.80	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2495.550MHz	-38.30	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2495.500MHz	-38.34	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2495.000MHz	-37.90	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2690.450MHz	-40.67	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2690.500MHz	-40.70	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	18	@2691.000MHz	-40.27	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2495.550MHz	-38.50	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2495.500MHz	-38.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2495.000MHz	-38.18	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2690.450MHz	-40.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2690.500MHz	-40.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	21	@2691.000MHz	-40.10	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2495.550MHz	-39.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2495.500MHz	-39.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2495.000MHz	-39.14	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2690.450MHz	-42.15	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2690.500MHz	-42.24	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	24	@2691.000MHz	-41.81	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2495.550MHz	-44.02	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2495.500MHz	-43.99	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2495.000MHz	-43.67	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2690.450MHz	-46.71	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2690.500MHz	-46.70	-999.00	-13.00	PASS
n41	90MHz	30kHz	518598	27	@2691.000MHz	-46.35	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	2	@2690.450MHz	-21.56	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	2	@2690.500MHz	-22.43	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	2	@2691.000MHz	-29.68	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2495.550MHz	-52.40	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2495.500MHz	-52.38	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2495.000MHz	-51.58	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2690.450MHz	-38.25	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2690.500MHz	-38.33	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	3	@2691.000MHz	-38.22	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	5	@2690.450MHz	-22.10	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	5	@2690.500MHz	-22.96	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	5	@2691.000MHz	-29.99	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2495.550MHz	-48.99	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2495.500MHz	-48.95	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2495.000MHz	-48.37	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2690.450MHz	-37.92	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2690.500MHz	-37.95	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	6	@2691.000MHz	-37.74	-999.00	-13.00	PASS

n41	90MHz	30kHz	528996	8	@2690.450MHz	-22.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	8	@2690.500MHz	-23.38	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	8	@2691.000MHz	-30.60	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2495.550MHz	-49.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2495.500MHz	-49.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2495.000MHz	-49.20	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2690.450MHz	-37.55	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2690.500MHz	-37.62	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	9	@2691.000MHz	-37.26	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	11	@2690.450MHz	-23.18	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	11	@2690.500MHz	-24.04	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	11	@2691.000MHz	-31.26	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2495.550MHz	-50.45	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2495.500MHz	-50.42	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2495.000MHz	-49.86	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2690.450MHz	-37.40	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2690.500MHz	-37.47	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	12	@2691.000MHz	-37.24	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	14	@2690.450MHz	-23.30	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	14	@2690.500MHz	-24.20	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	14	@2691.000MHz	-31.75	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2495.550MHz	-53.10	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2495.500MHz	-53.09	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2495.000MHz	-52.51	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2690.450MHz	-38.83	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2690.500MHz	-38.88	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	15	@2691.000MHz	-38.56	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	17	@2690.450MHz	-22.53	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	17	@2690.500MHz	-23.44	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	17	@2691.000MHz	-30.77	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2495.550MHz	-48.32	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2495.500MHz	-48.28	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2495.000MHz	-47.86	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2690.450MHz	-35.60	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2690.500MHz	-35.73	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	18	@2691.000MHz	-35.88	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	20	@2690.450MHz	-22.39	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	20	@2690.500MHz	-23.26	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	20	@2691.000MHz	-30.71	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	21	@2495.550MHz	-48.47	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	21	@2495.500MHz	-48.49	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	21	@2495.000MHz	-48.24	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	21	@2690.450MHz	-35.53	-999.00	-13.00	PASS

n41	90MHz	30kHz	528996	21	@2690.500MHz	-35.72	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	21	@2691.000MHz	-35.93	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	23	@2690.450MHz	-21.00	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	23	@2690.500MHz	-21.82	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	23	@2691.000MHz	-28.38	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2495.550MHz	-49.38	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2495.500MHz	-49.40	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2495.000MHz	-49.02	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2690.450MHz	-35.84	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2690.500MHz	-35.97	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	24	@2691.000MHz	-36.22	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	26	@2690.450MHz	-25.69	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	26	@2690.500MHz	-26.60	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	26	@2691.000MHz	-34.09	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2495.550MHz	-53.13	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2495.500MHz	-53.15	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2495.000MHz	-52.70	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2690.450MHz	-38.65	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2690.500MHz	-38.73	-999.00	-13.00	PASS
n41	90MHz	30kHz	528996	27	@2691.000MHz	-38.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	1	@2495.500MHz	-21.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	1	@2495.500MHz	-21.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	1	@2495.000MHz	-29.56	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2495.500MHz	-34.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2495.500MHz	-34.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2495.000MHz	-35.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2690.500MHz	-41.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2690.500MHz	-41.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	3	@2691.000MHz	-42.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	4	@2495.500MHz	-21.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	4	@2495.500MHz	-21.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	4	@2495.000MHz	-29.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2495.500MHz	-35.56	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2495.500MHz	-35.56	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2495.000MHz	-36.54	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2690.500MHz	-39.80	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2690.500MHz	-39.80	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	6	@2691.000MHz	-40.27	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	7	@2495.500MHz	-20.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	7	@2495.500MHz	-20.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	7	@2495.000MHz	-29.07	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	9	@2495.500MHz	-34.49	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	9	@2495.500MHz	-34.49	-999.00	-13.00	PASS

n41	100MHz	30kHz	509202	9	@2495.000MHz	-35.33	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	9	@2690.500MHz	-43.01	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	9	@2690.500MHz	-43.01	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	9	@2691.000MHz	-43.35	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	10	@2495.500MHz	-20.19	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	10	@2495.500MHz	-20.19	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	10	@2495.000MHz	-28.38	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2495.500MHz	-34.62	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2495.500MHz	-34.62	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2495.000MHz	-34.92	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2690.500MHz	-45.12	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2690.500MHz	-45.12	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	12	@2691.000MHz	-45.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	13	@2495.500MHz	-21.36	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	13	@2495.500MHz	-21.36	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	13	@2495.000MHz	-29.80	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2495.500MHz	-35.74	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2495.500MHz	-35.74	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2495.000MHz	-35.94	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2690.500MHz	-50.64	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2690.500MHz	-50.64	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	15	@2691.000MHz	-50.68	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	16	@2495.500MHz	-20.58	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	16	@2495.500MHz	-20.58	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	16	@2495.000MHz	-28.99	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2495.500MHz	-33.17	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2495.500MHz	-33.17	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2495.000MHz	-33.47	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2690.500MHz	-43.49	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2690.500MHz	-43.49	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	18	@2691.000MHz	-43.54	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	19	@2495.500MHz	-20.42	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	19	@2495.500MHz	-20.42	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	19	@2495.000MHz	-28.83	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2495.500MHz	-33.15	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2495.500MHz	-33.15	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2495.000MHz	-33.35	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2690.500MHz	-43.51	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2690.500MHz	-43.51	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	21	@2691.000MHz	-43.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	22	@2495.500MHz	-20.86	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	22	@2495.500MHz	-20.86	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	22	@2495.000MHz	-29.08	-999.00	-13.00	PASS

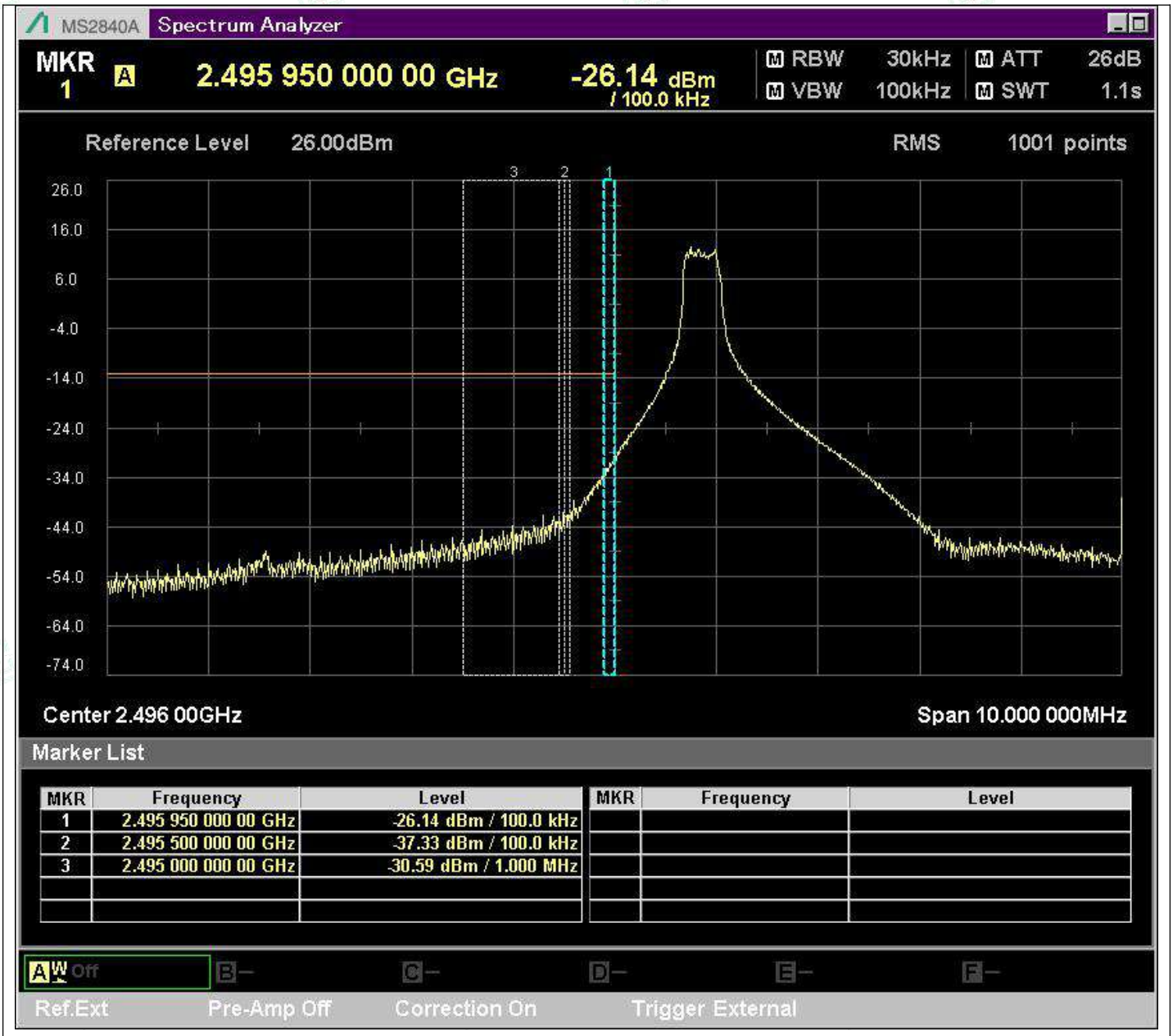
n41	100MHz	30kHz	509202	24	@2495.500MHz	-33.88	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	24	@2495.500MHz	-33.88	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	24	@2495.000MHz	-34.04	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	24	@2690.500MHz	-44.74	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	24	@2690.500MHz	-44.74	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	24	@2691.000MHz	-44.65	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	25	@2495.500MHz	-23.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	25	@2495.500MHz	-23.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	25	@2495.000MHz	-32.22	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2495.500MHz	-36.62	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2495.500MHz	-36.62	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2495.000MHz	-36.97	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2690.500MHz	-51.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2690.500MHz	-51.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	509202	27	@2691.000MHz	-51.35	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2495.500MHz	-37.97	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2495.500MHz	-37.97	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2495.000MHz	-39.30	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2690.500MHz	-41.08	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2690.500MHz	-41.08	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	3	@2691.000MHz	-41.41	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2495.500MHz	-40.10	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2495.500MHz	-40.10	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2495.000MHz	-39.95	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2690.500MHz	-41.41	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2690.500MHz	-41.41	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	6	@2691.000MHz	-41.74	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2495.500MHz	-39.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2495.500MHz	-39.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2495.000MHz	-39.15	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2690.500MHz	-41.98	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2690.500MHz	-41.98	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	9	@2691.000MHz	-42.20	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2495.500MHz	-39.19	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2495.500MHz	-39.19	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2495.000MHz	-39.10	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2690.500MHz	-42.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2690.500MHz	-42.45	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	12	@2691.000MHz	-42.69	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	15	@2495.500MHz	-40.81	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	15	@2495.500MHz	-40.81	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	15	@2495.000MHz	-40.56	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	15	@2690.500MHz	-44.09	-999.00	-13.00	PASS

n41	100MHz	30kHz	518598	15	@2690.500MHz	-44.09	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	15	@2691.000MHz	-44.29	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2495.500MHz	-37.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2495.500MHz	-37.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2495.000MHz	-37.52	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2690.500MHz	-39.71	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2690.500MHz	-39.71	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	18	@2691.000MHz	-39.64	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2495.500MHz	-37.29	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2495.500MHz	-37.29	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2495.000MHz	-37.28	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2690.500MHz	-39.52	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2690.500MHz	-39.52	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	21	@2691.000MHz	-39.66	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2495.500MHz	-38.17	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2495.500MHz	-38.17	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2495.000MHz	-38.21	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2690.500MHz	-40.52	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2690.500MHz	-40.52	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	24	@2691.000MHz	-40.80	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2495.500MHz	-42.65	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2495.500MHz	-42.65	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2495.000MHz	-42.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2690.500MHz	-45.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2690.500MHz	-45.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	518598	27	@2691.000MHz	-45.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	2	@2690.500MHz	-20.05	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	2	@2690.500MHz	-20.05	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	2	@2691.000MHz	-28.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2495.500MHz	-44.86	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2495.500MHz	-44.86	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2495.000MHz	-45.40	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2690.500MHz	-38.02	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2690.500MHz	-38.02	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	3	@2691.000MHz	-38.37	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	5	@2690.500MHz	-20.84	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	5	@2690.500MHz	-20.84	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	5	@2691.000MHz	-29.28	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	6	@2495.500MHz	-42.42	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	6	@2495.500MHz	-42.42	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	6	@2495.000MHz	-42.75	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	6	@2690.500MHz	-38.05	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	6	@2690.500MHz	-38.05	-999.00	-13.00	PASS

n41	100MHz	30kHz	528000	6	@2691.000MHz	-38.25	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	8	@2690.500MHz	-20.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	8	@2690.500MHz	-20.78	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	8	@2691.000MHz	-28.93	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2495.500MHz	-45.15	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2495.500MHz	-45.15	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2495.000MHz	-45.66	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2690.500MHz	-38.00	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2690.500MHz	-38.00	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	9	@2691.000MHz	-38.26	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	11	@2690.500MHz	-21.02	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	11	@2690.500MHz	-21.02	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	11	@2691.000MHz	-29.24	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2495.500MHz	-46.89	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2495.500MHz	-46.89	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2495.000MHz	-47.04	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2690.500MHz	-37.99	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2690.500MHz	-37.99	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	12	@2691.000MHz	-37.98	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	14	@2690.500MHz	-23.04	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	14	@2690.500MHz	-23.04	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	14	@2691.000MHz	-31.29	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2495.500MHz	-51.27	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2495.500MHz	-51.27	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2495.000MHz	-51.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2690.500MHz	-39.11	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2690.500MHz	-39.11	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	15	@2691.000MHz	-39.30	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	17	@2690.500MHz	-19.84	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	17	@2690.500MHz	-19.84	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	17	@2691.000MHz	-28.69	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2495.500MHz	-45.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2495.500MHz	-45.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2495.000MHz	-45.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2690.500MHz	-35.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2690.500MHz	-35.48	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	18	@2691.000MHz	-36.10	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	20	@2690.500MHz	-22.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	20	@2690.500MHz	-22.73	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	20	@2691.000MHz	-30.62	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	21	@2495.500MHz	-45.68	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	21	@2495.500MHz	-45.68	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	21	@2495.000MHz	-46.01	-999.00	-13.00	PASS

n41	100MHz	30kHz	528000	21	@2690.500MHz	-35.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	21	@2690.500MHz	-35.50	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	21	@2691.000MHz	-36.29	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	23	@2690.500MHz	-22.32	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	23	@2690.500MHz	-22.32	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	23	@2691.000MHz	-30.31	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2495.500MHz	-46.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2495.500MHz	-46.67	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2495.000MHz	-46.82	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2690.500MHz	-35.94	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2690.500MHz	-35.94	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	24	@2691.000MHz	-36.75	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	26	@2690.500MHz	-26.30	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	26	@2690.500MHz	-26.30	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	26	@2691.000MHz	-34.21	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2495.500MHz	-52.14	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2495.500MHz	-52.14	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2495.000MHz	-52.17	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2690.500MHz	-38.75	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2690.500MHz	-38.75	-999.00	-13.00	PASS
n41	100MHz	30kHz	528000	27	@2691.000MHz	-39.52	-999.00	-13.00	PASS

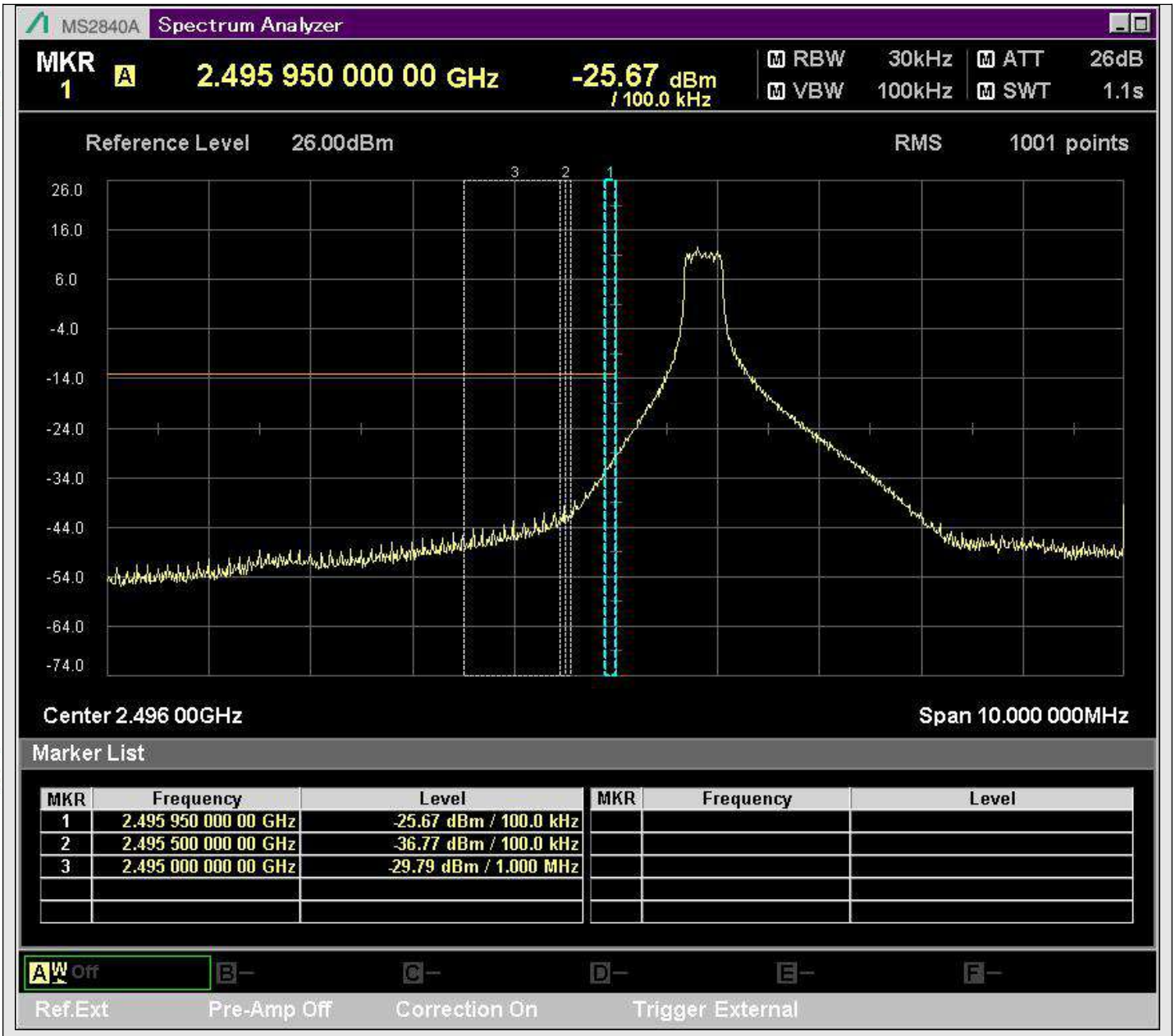
TestGraph



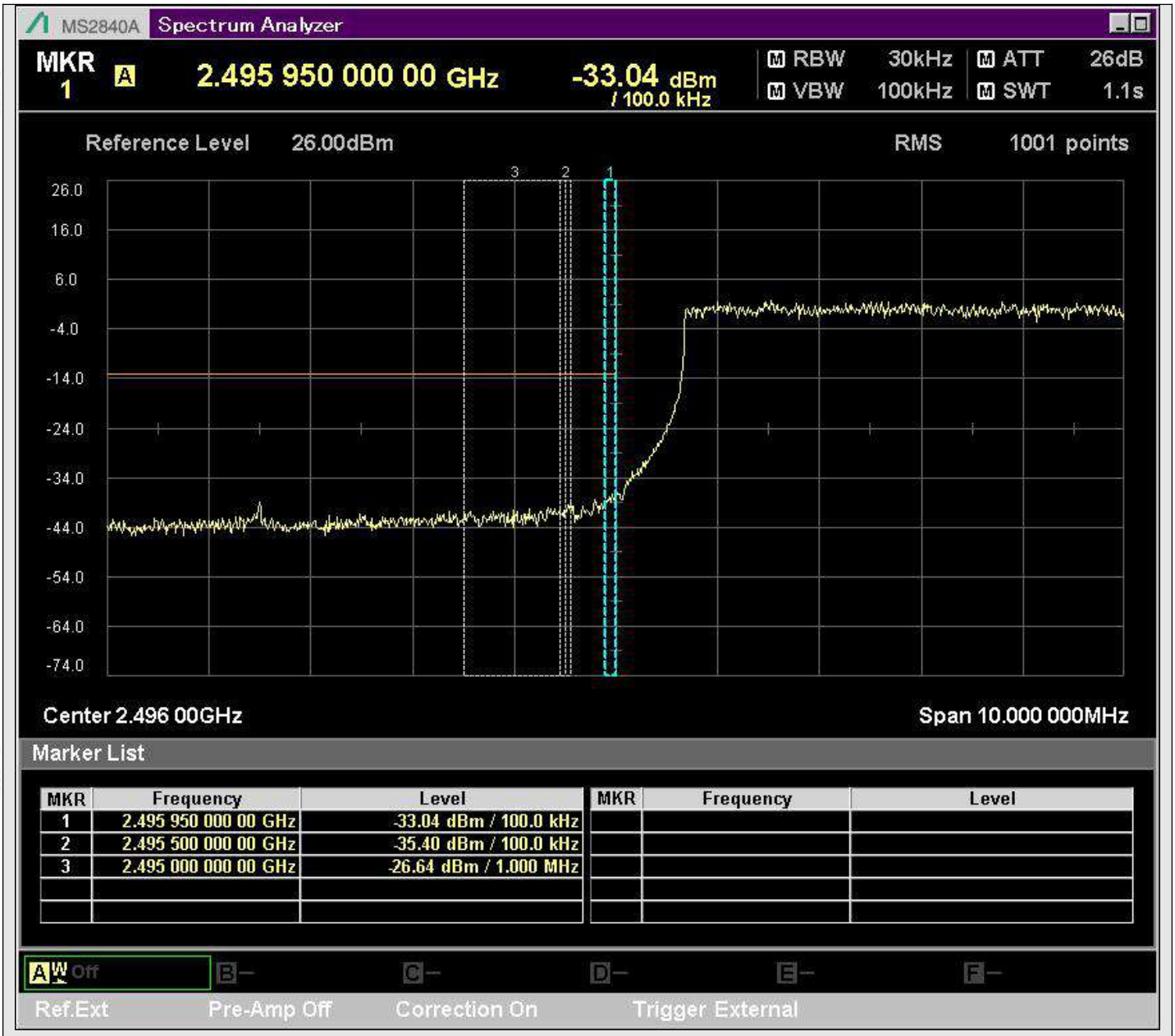
n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

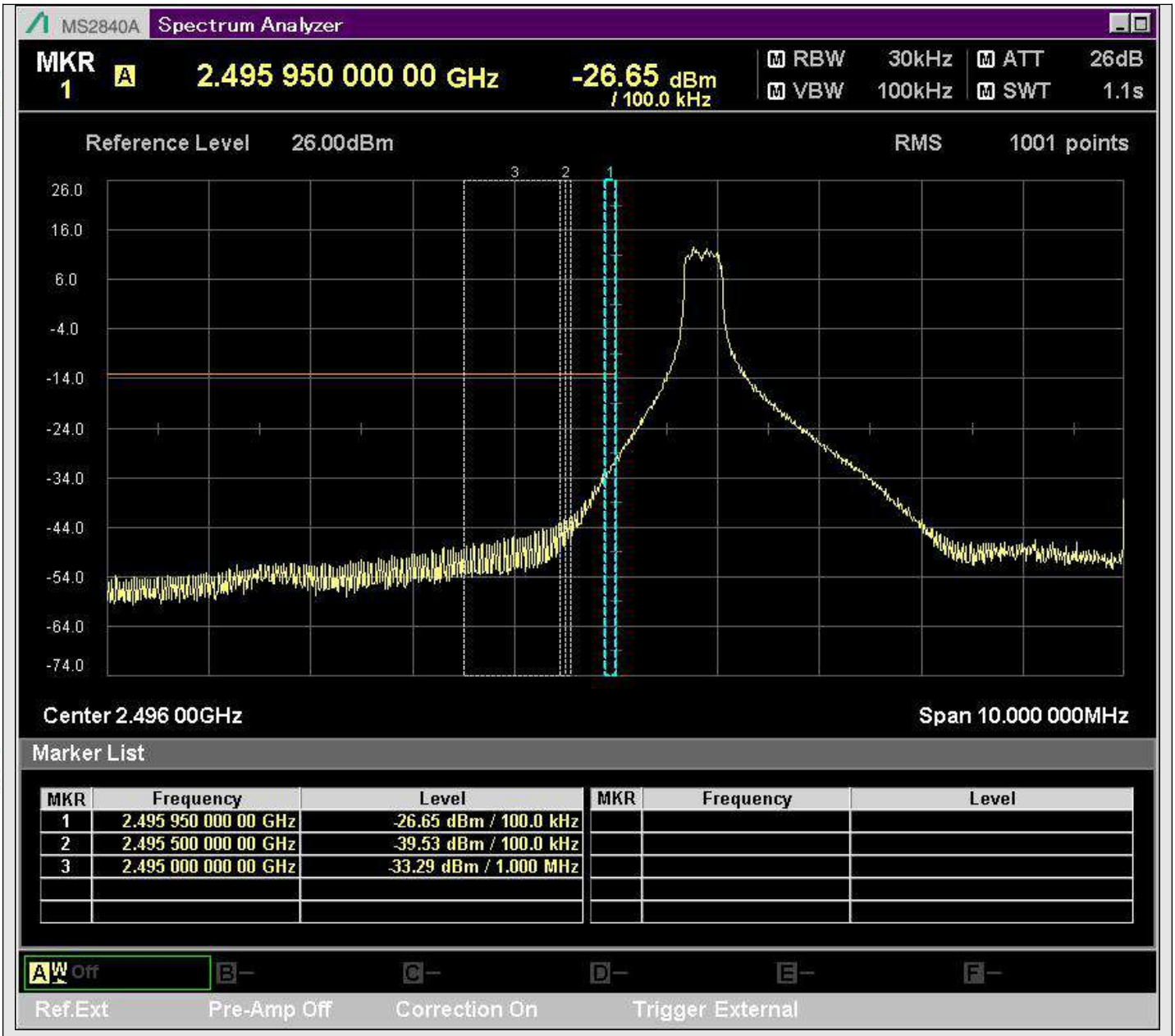


n41_10MHz_30kHz_500202_@2495.000MHz

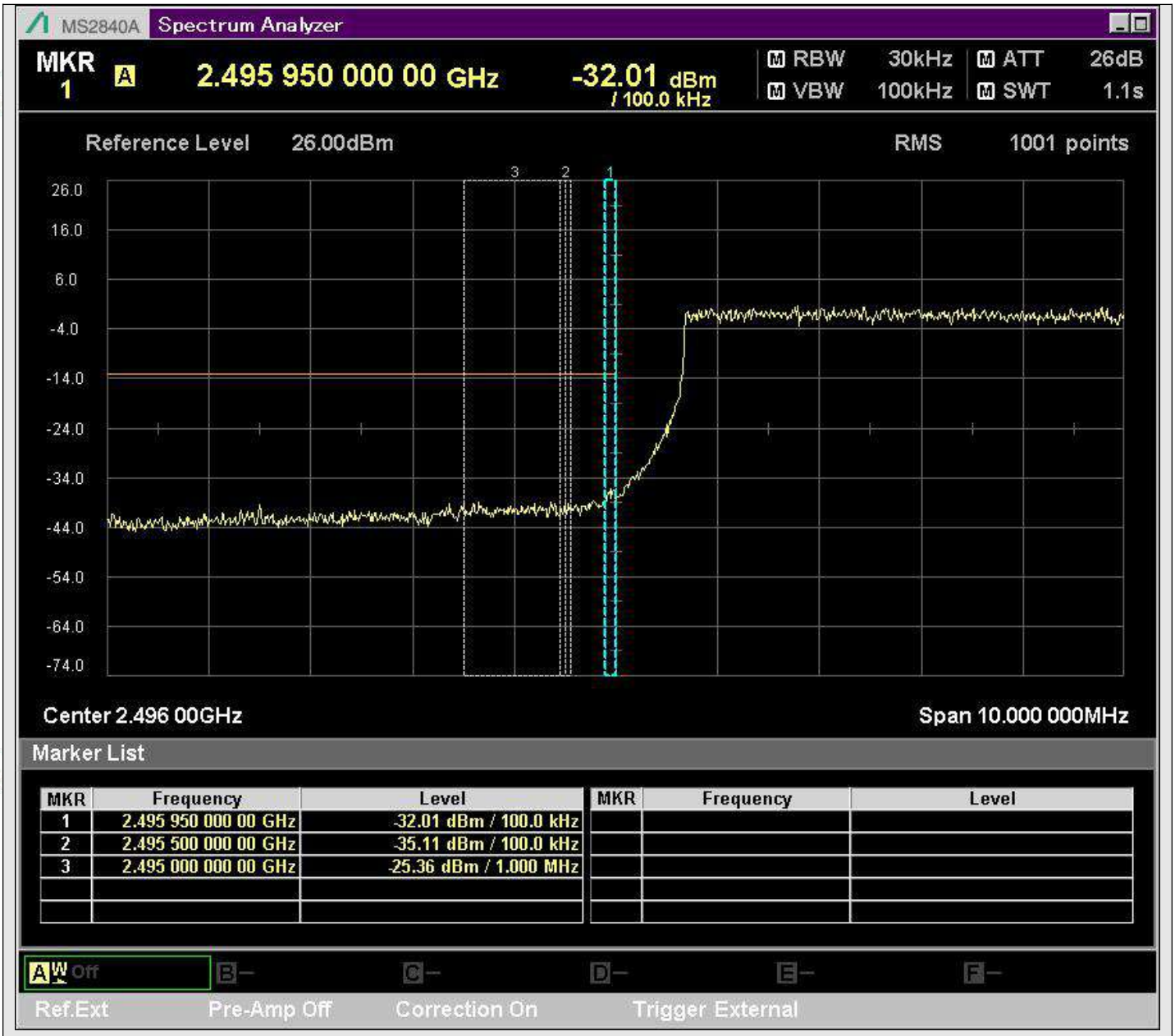


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

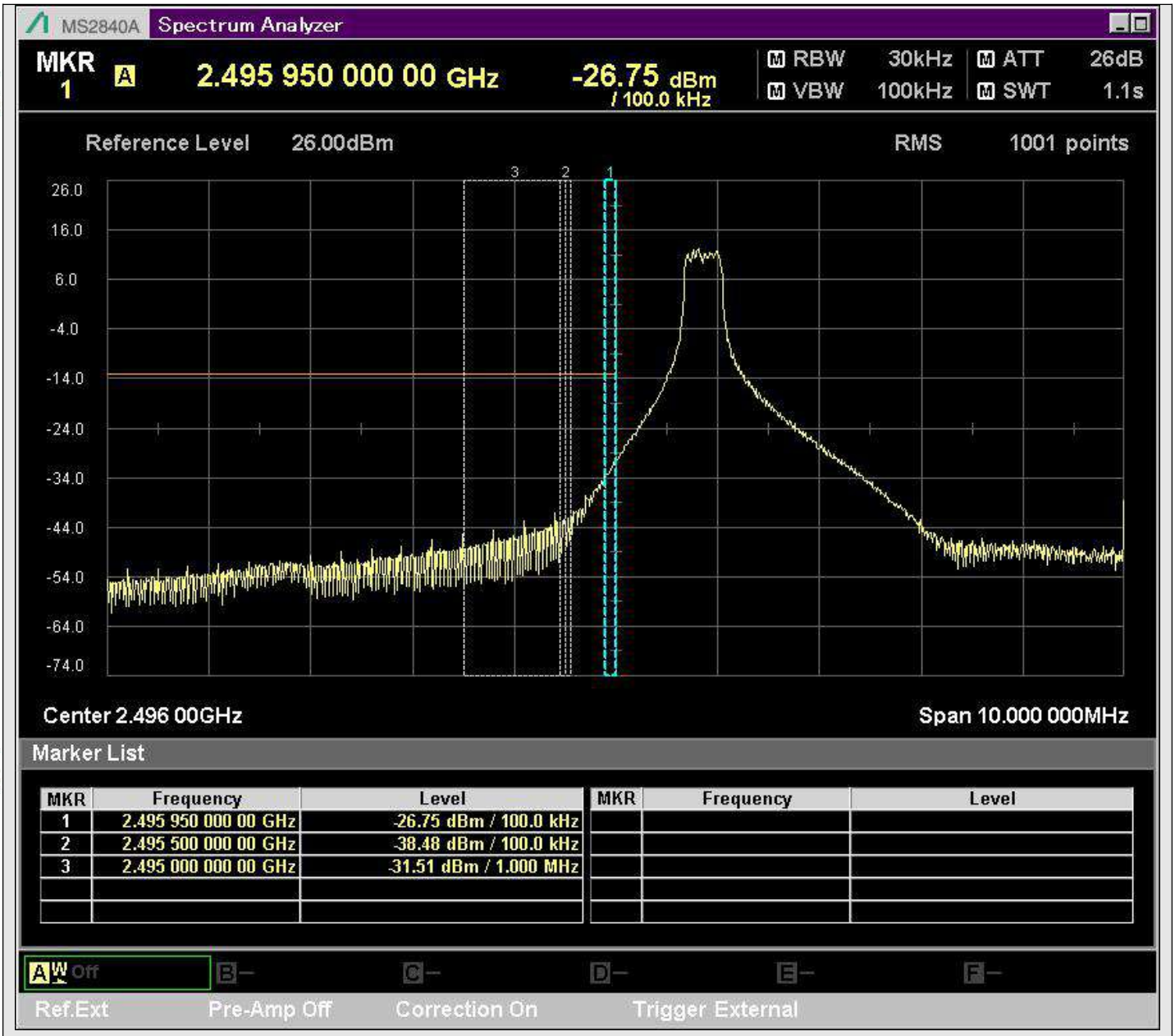


n41_10MHz_30kHz_500202_@2495.000MHz

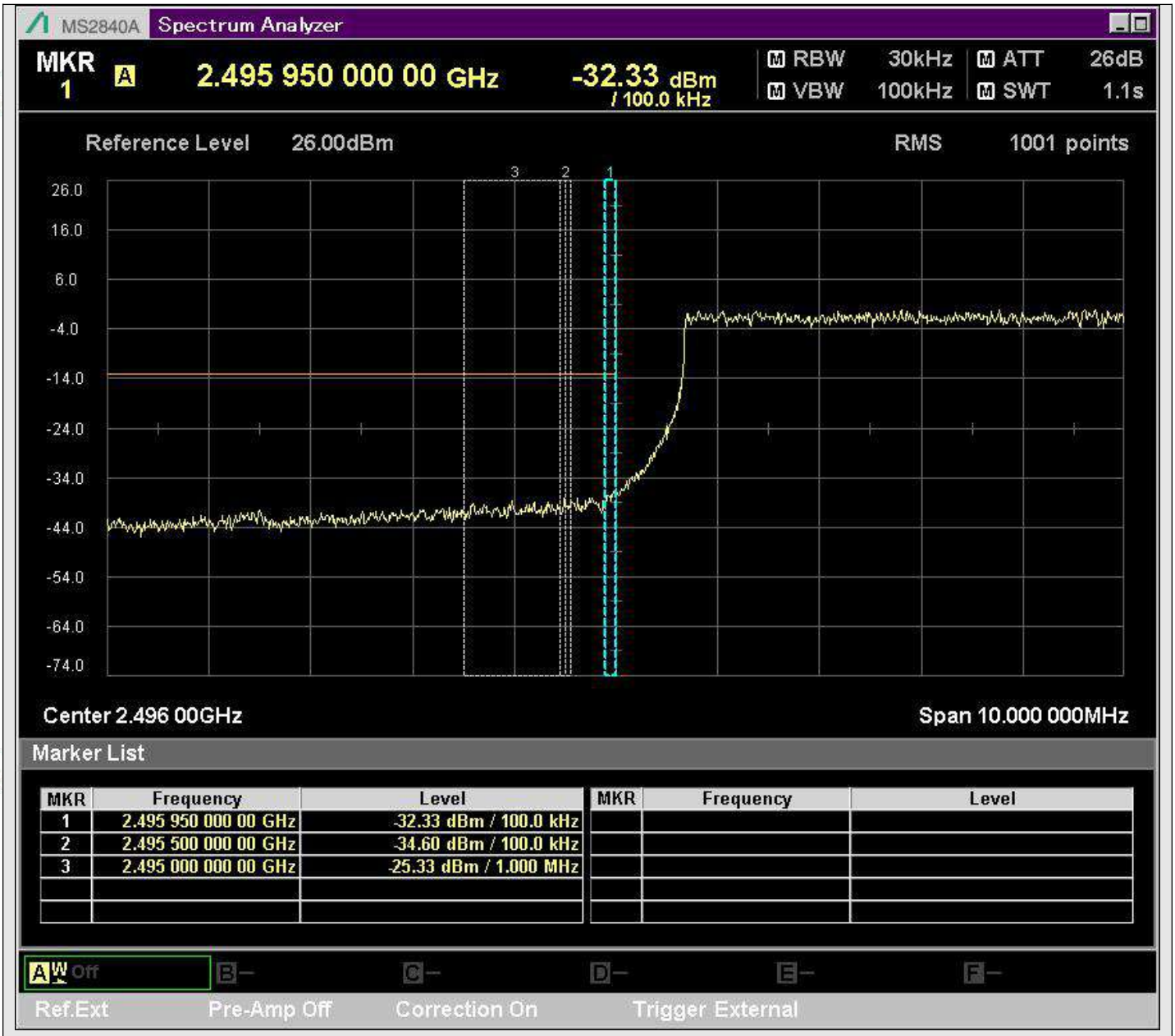


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

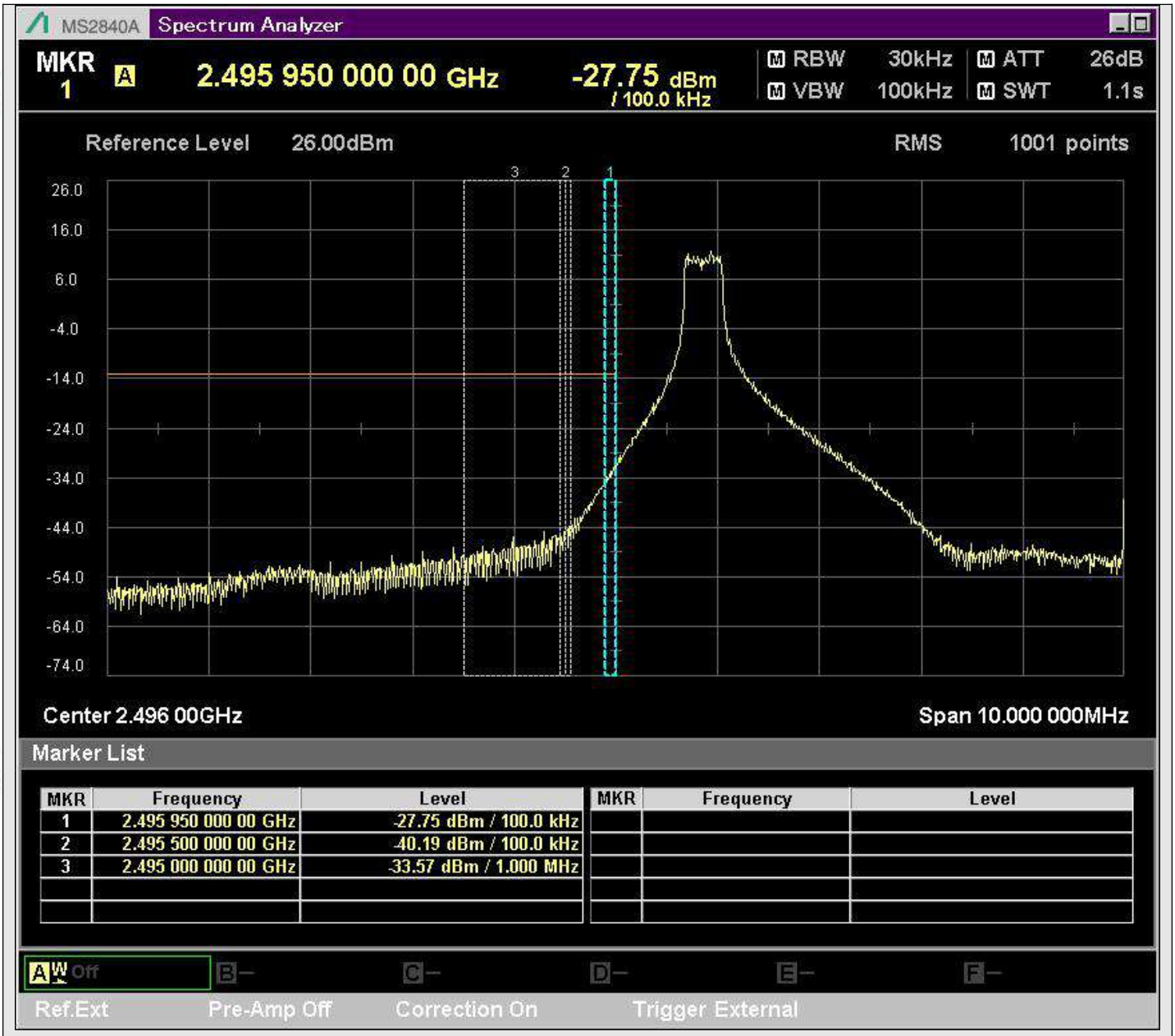


n41_10MHz_30kHz_500202_@2495.000MHz

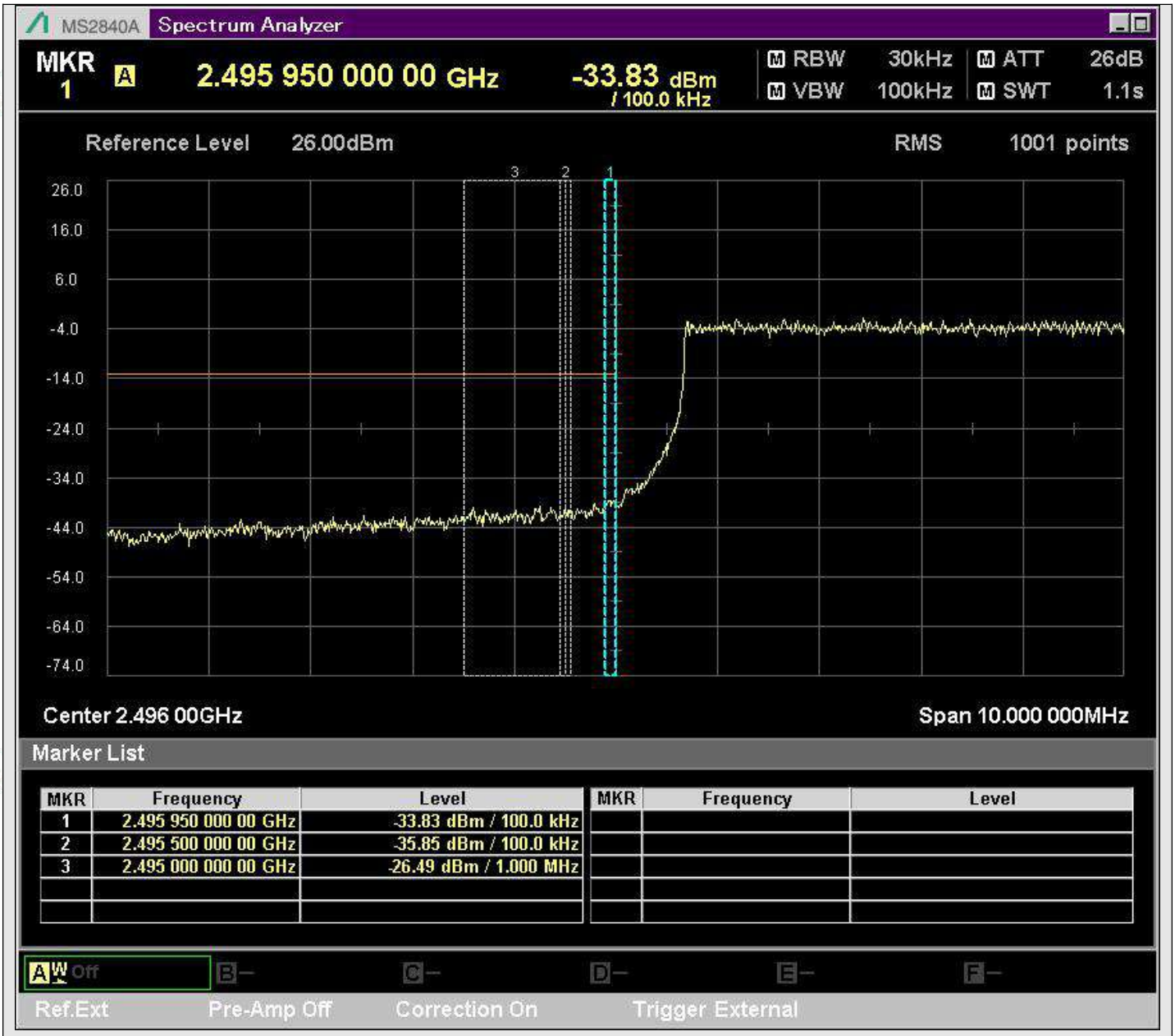


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

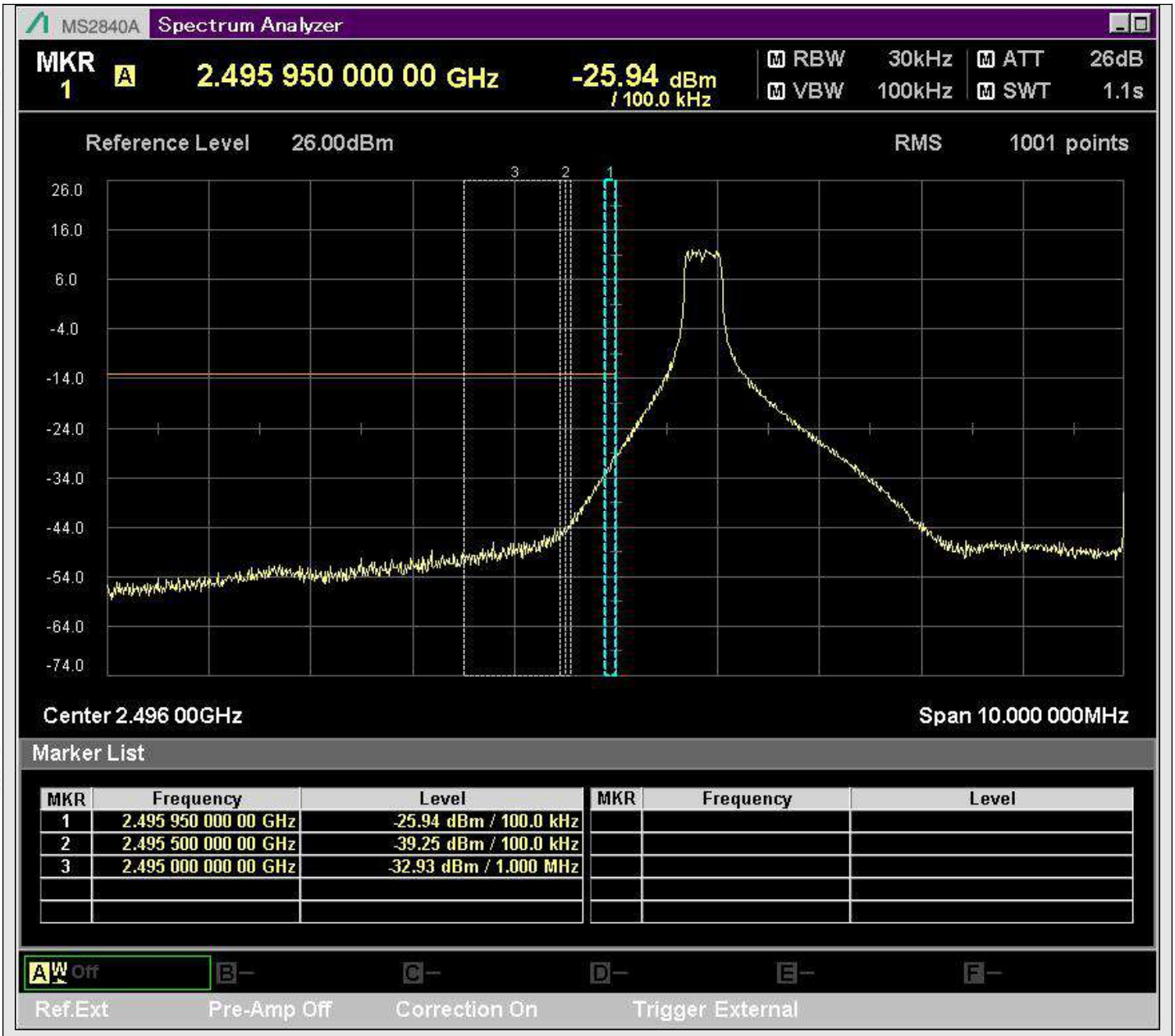


n41_10MHz_30kHz_500202_@2495.000MHz

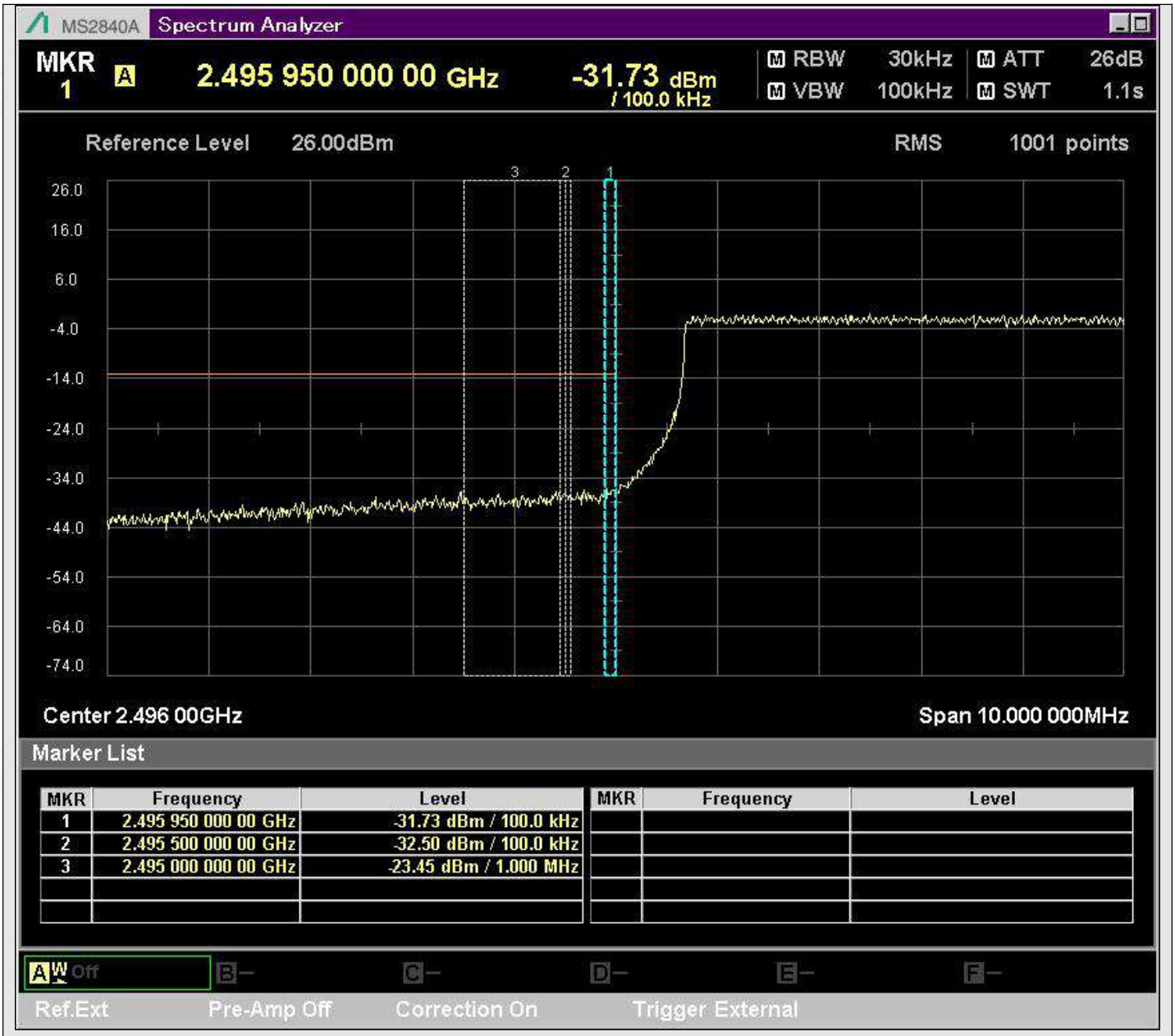


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

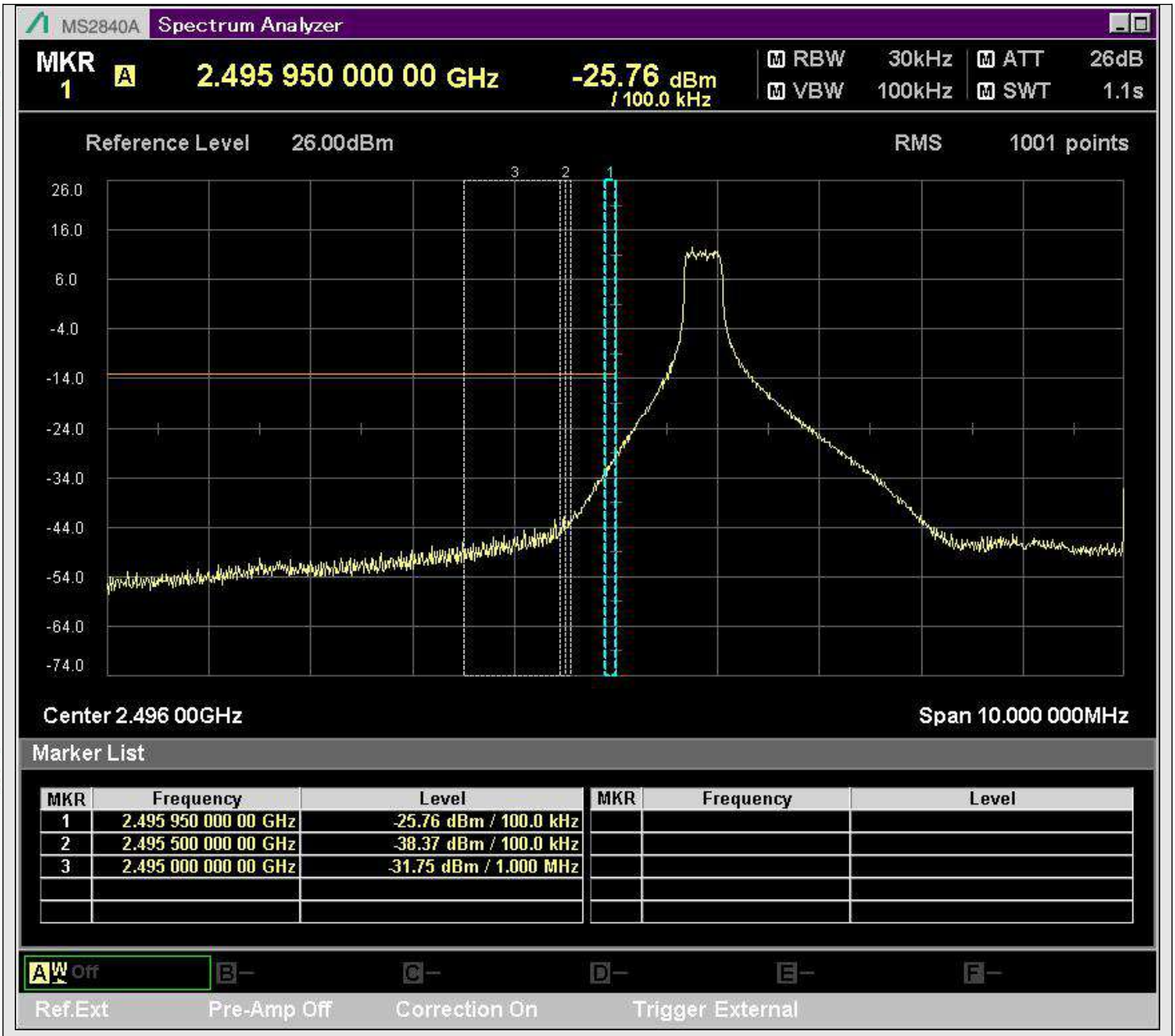


n41_10MHz_30kHz_500202_@2495.000MHz

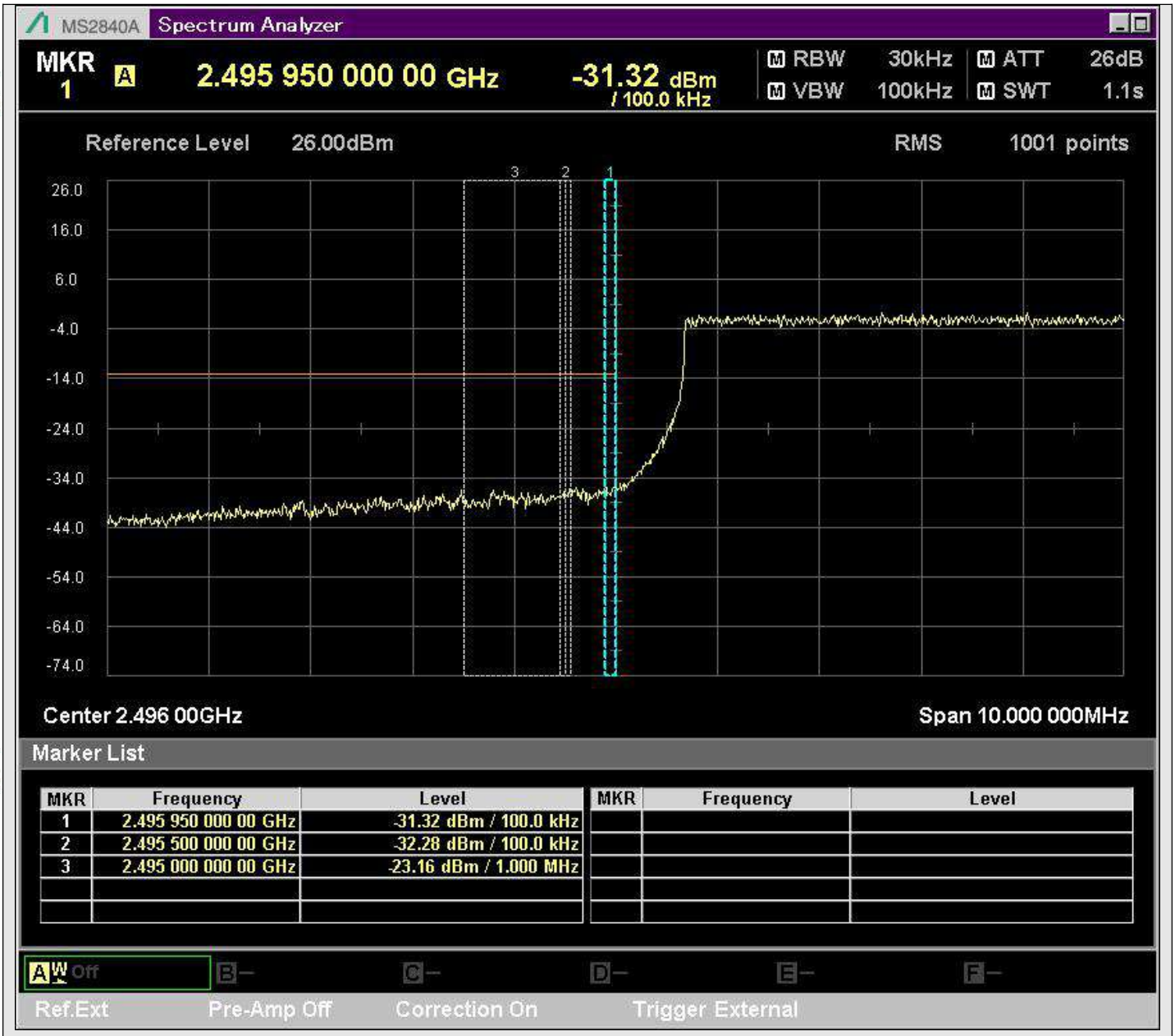


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

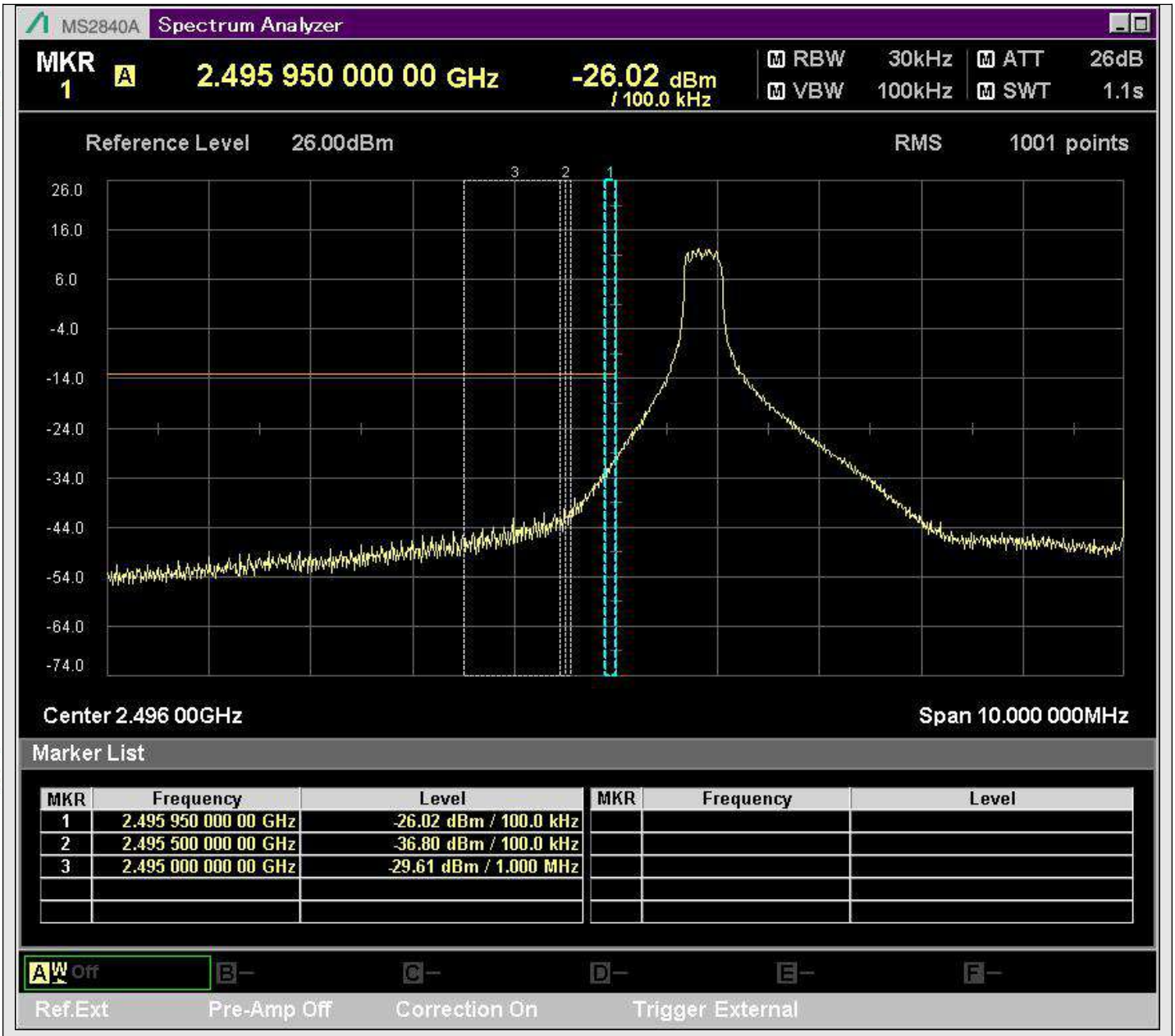


n41_10MHz_30kHz_500202_@2495.000MHz

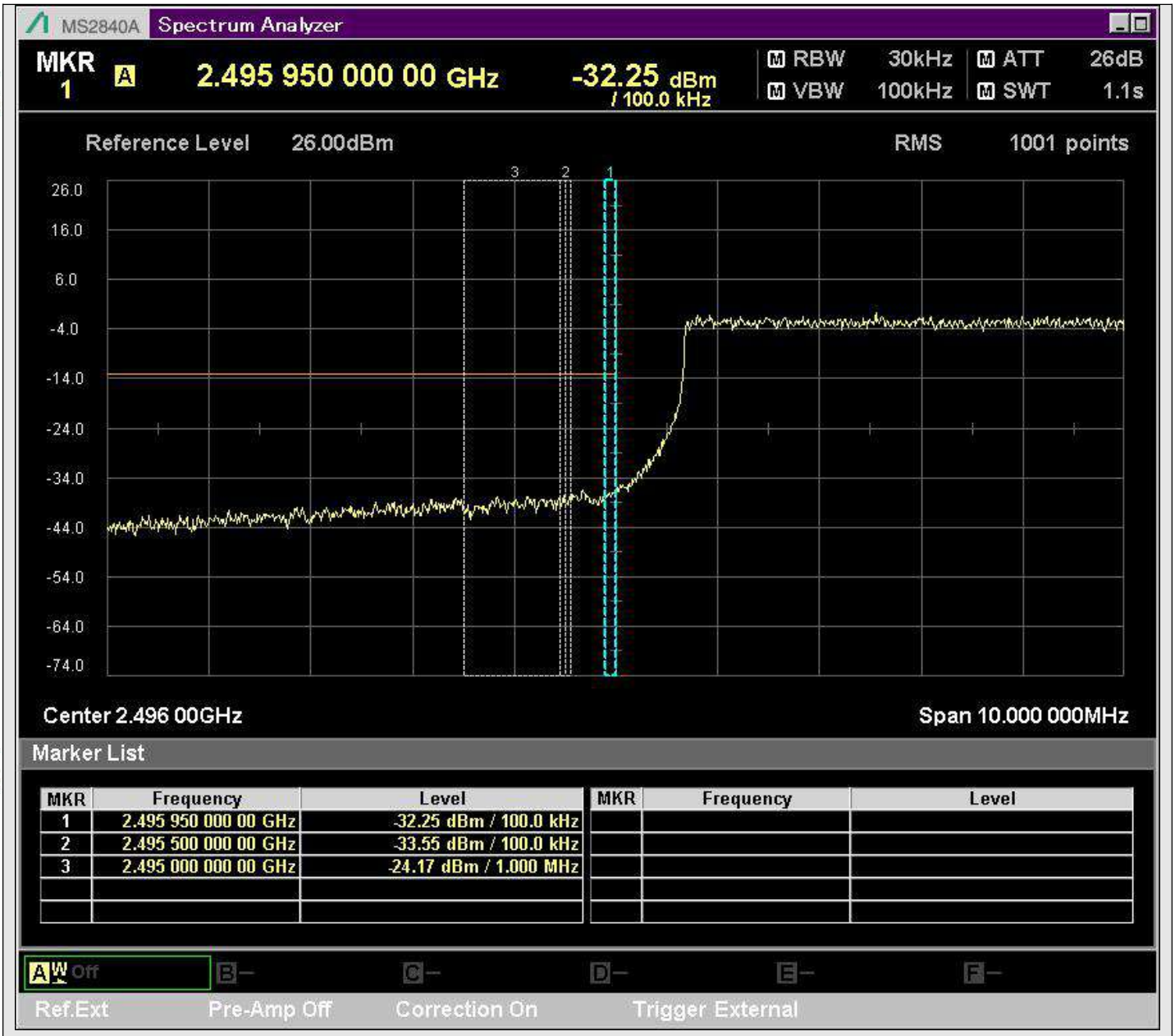


n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz

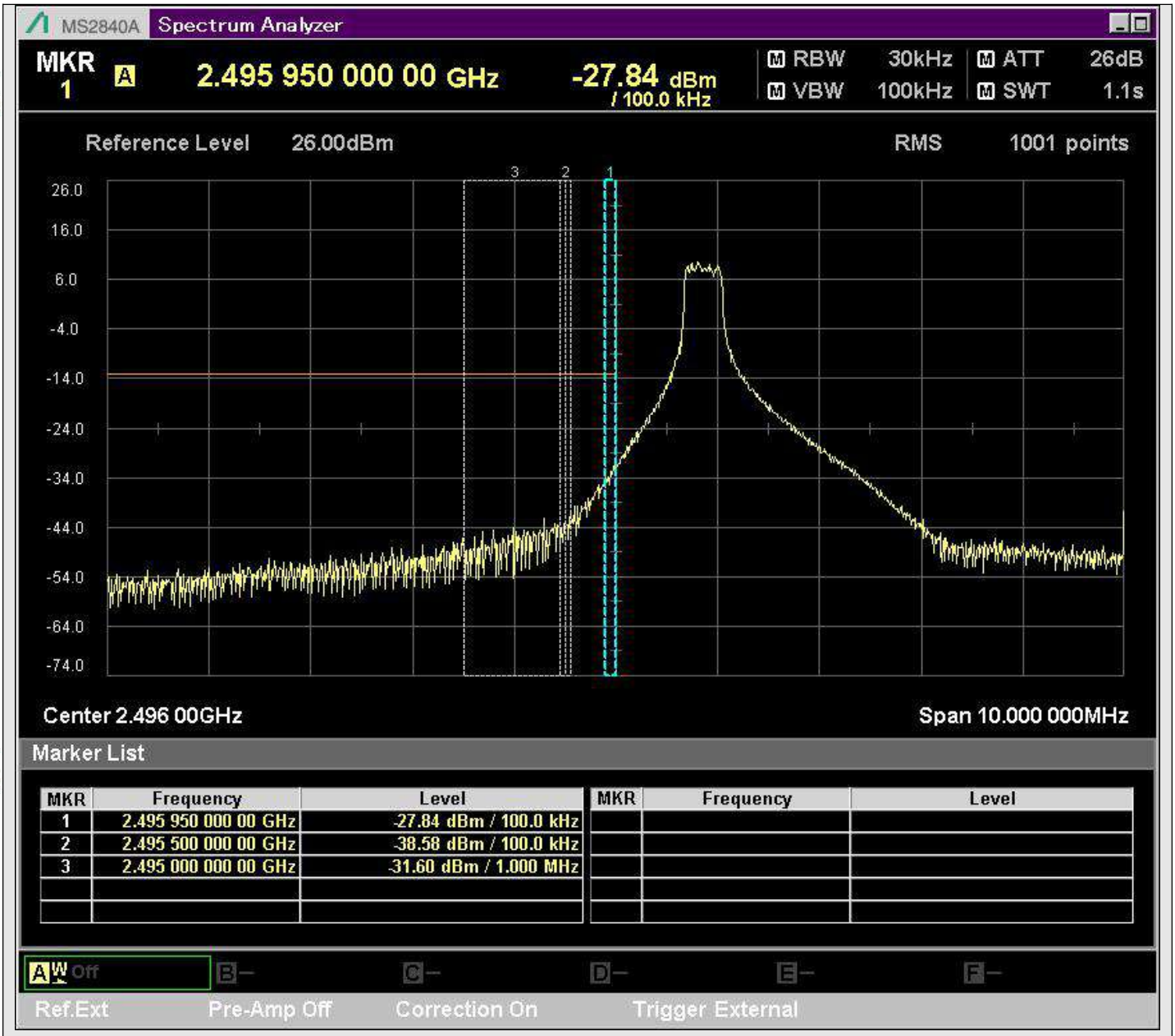


n41_10MHz_30kHz_500202_@2495.000MHz



n41_10MHz_30kHz_500202_@2495.000MHz

n41_10MHz_30kHz_500202_@2691.000MHz



n41_10MHz_30kHz_500202_@2495.000MHz