

Appendix A.9-NSA-N5

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2.1046B RF power output

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	UpLimit	Result
DC_1A_n5A@n5	5MHz	15kHz	174300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	21.92	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	1	MergePower	21.92	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	20.77	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.50	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	2	MergePower	20.77	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	22.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	3	MergePower	22.30	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	19.58	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	4	MergePower	19.58	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	20.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	5	MergePower	20.30	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	20.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	6	MergePower	20.11	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	20.07	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	7	MergePower	20.07	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	22.50	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	8	MergePower	22.50	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	9	DFT-s-OFDM QPSKInner_Full:PC3	22.28	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	9	MergePower	22.28	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	20.81	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.43	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	10	MergePower	20.81	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	21.51	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	11	MergePower	21.51	NONE	NONE

DC_1A_n5A@n5	5MHz	15kHz	174300	12	DFT-s-OFDM QPSKOuter_Full:PC3	21.28	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.51	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	12	MergePower	21.28	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	19.19	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	13	MergePower	19.19	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.81	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	14	MergePower	19.81	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	15	DFT-s-OFDM 16QAMInner_Full:PC3	16.40	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	15	MergePower	16.40	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	14.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	16	MergePower	14.52	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	15.08	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	17	MergePower	15.08	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	18	DFT-s-OFDM 64QAMInner_Full:PC3	14.83	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	18	MergePower	14.83	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	17.53	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	19	MergePower	17.53	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	16.25	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	20	MergePower	16.25	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	21	DFT-s-OFDM 256QAMInner_Full:PC3	17.69	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	21	MergePower	17.69	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	22	CP-OFDM QPSKInner_1RB_Left:PC3	18.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	22	MergePower	18.52	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.96	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	23	MergePower	20.96	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	24	CP-OFDM QPSKInner_Full:PC3	15.94	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.42	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	24	MergePower	15.94	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	18.20	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	25	MergePower	18.20	NONE	NONE

DC_1A_n5A@n5	5MHz	15kHz	174300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	15.73	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	26	MergePower	15.73	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	27	CP-OFDM 16QAMInner_Full:PC3	20.20	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	27	MergePower	20.20	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	18.29	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	28	MergePower	18.29	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.91	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	29	MergePower	18.91	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	30	CP-OFDM 64QAMInner_Full:PC3	18.75	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	30	MergePower	18.75	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	13.83	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	31	MergePower	13.83	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	11.13	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	32	MergePower	11.13	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	174300	33	CP-OFDM 256QAMInner_Full:PC3	13.97	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	33	MergePower	13.97	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	22.91	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	1	MergePower	22.91	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	22.48	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.42	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	2	MergePower	22.48	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	17.92	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	3	MergePower	17.92	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	17.54	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	4	MergePower	17.54	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	17.22	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.42	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	5	MergePower	17.22	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	22.15	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	6	MergePower	22.15	NONE	NONE



DC_1A_n5A@n5	5MHz	15kHz	176300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	22.81	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.50	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	7	MergePower	22.81	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	22.39	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	8	MergePower	22.39	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	9	DFT-s-OFDM QPSKInner_Full:PC3	20.94	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	9	MergePower	20.94	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	21.80	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	10	MergePower	21.80	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	21.38	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	11	MergePower	21.38	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	12	DFT-s-OFDM QPSKOuter_Full:PC3	21.67	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	12	MergePower	21.67	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	21.91	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	13	MergePower	21.91	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	21.51	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.49	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	14	MergePower	21.51	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	15	DFT-s-OFDM 16QAMInner_Full:PC3	21.75	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	15	MergePower	21.75	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	20.14	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	16	MergePower	20.14	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	19.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	17	MergePower	19.74	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	18	DFT-s-OFDM 64QAMInner_Full:PC3	18.42	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	18	MergePower	18.42	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	18.56	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	19	MergePower	18.56	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	18.14	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	20	MergePower	18.14	NONE	NONE



DC_1A_n5A@n5	5MHz	15kHz	176300	21	DFT-s-OFDM 256QAMInner_Full:PC3	18.25	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	21	MergePower	18.25	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	22	CP-OFDM QPSKInner_1RB_Left:PC3	21.27	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	22	MergePower	21.27	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.90	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.45	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	23	MergePower	20.90	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	24	CP-OFDM QPSKInner_Full:PC3	21.21	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.43	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	24	MergePower	21.21	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	19.00	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	25	MergePower	19.00	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	20.50	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	26	MergePower	20.50	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	27	CP-OFDM 16QAMInner_Full:PC3	18.88	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	27	MergePower	18.88	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	15.06	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	28	MergePower	15.06	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	14.06	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.47	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	29	MergePower	14.06	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	30	CP-OFDM 64QAMInner_Full:PC3	17.50	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.46	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	30	MergePower	17.50	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	16.50	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	31	MergePower	16.50	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	16.15	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.48	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	32	MergePower	16.15	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	176300	33	CP-OFDM 256QAMInner_Full:PC3	14.36	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.44	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	33	MergePower	14.36	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	21.85	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-78.06	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	1	MergePower	21.85	NONE	NONE



DC_1A_n5A@n5	5MHz	15kHz	178300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	22.01	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-77.97	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	2	MergePower	22.01	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	21.92	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	3	MergePower	21.92	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	21.47	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	4	MergePower	21.47	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	21.59	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-78.04	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	5	MergePower	21.59	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	19.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	6	MergePower	19.74	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	20.01	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-77.98	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	7	MergePower	20.01	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	17.13	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-77.99	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	8	MergePower	17.13	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	9	DFT-s-OFDM QPSKInner_Full:PC3	17.20	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-78.00	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	9	MergePower	17.20	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	19.21	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-78.03	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	10	MergePower	19.21	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	20.95	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-78.00	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	11	MergePower	20.95	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	12	DFT-s-OFDM QPSKOuter_Full:PC3	16.16	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	12	MergePower	16.16	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	20.93	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	13	MergePower	20.93	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-77.96	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	14	MergePower	19.30	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	15	DFT-s-OFDM 16QAMInner_Full:PC3	16.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	15	MergePower	16.11	NONE	NONE



DC_1A_n5A@n5	5MHz	15kHz	178300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	17.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-78.01	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	16	MergePower	17.30	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	14.55	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-78.01	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	17	MergePower	14.55	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	18	DFT-s-OFDM 64QAMInner_Full:PC3	19.42	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-78.04	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	18	MergePower	19.42	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	17.54	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-77.99	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	19	MergePower	17.54	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.69	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-78.00	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	20	MergePower	17.69	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	21	DFT-s-OFDM 256QAMInner_Full:PC3	17.43	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	21	MergePower	17.43	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	22	CP-OFDM QPSKInner_1RB_Left:PC3	18.49	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-78.04	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	22	MergePower	18.49	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	23	CP-OFDM QPSKInner_1RB_Right:PC3	18.73	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-77.98	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	23	MergePower	18.73	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	24	CP-OFDM QPSKInner_Full:PC3	15.62	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-78.01	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	24	MergePower	15.62	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	15.07	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-78.03	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	25	MergePower	15.07	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	18.57	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-78.05	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	26	MergePower	18.57	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	27	CP-OFDM 16QAMInner_Full:PC3	19.92	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	27	MergePower	19.92	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	18.19	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-78.02	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	28	MergePower	18.19	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.47	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-78.07	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	29	MergePower	18.47	NONE	NONE



DC_1A_n5A@n5	5MHz	15kHz	178300	30	CP-OFDM 64QAMInner_Full:PC3	16.70	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-78.03	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	30	MergePower	16.70	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	15.48	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-77.99	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	31	MergePower	15.48	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	15.67	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-77.98	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	32	MergePower	15.67	NONE	NONE
DC_1A_n5A@n5	5MHz	15kHz	178300	33	CP-OFDM 256QAMInner_Full:PC3	15.35	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-78.01	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	33	MergePower	15.35	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	21.83	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	1	MergePower	21.83	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	17.70	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.50	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	2	MergePower	17.70	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	18.09	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	3	MergePower	18.09	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	19.53	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	4	MergePower	19.53	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	21.93	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	5	MergePower	21.93	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	20.62	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	6	MergePower	20.62	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	20.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	7	MergePower	20.05	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	20.57	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	8	MergePower	20.57	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	9	DFT-s-OFDM QPSKInner_Full:PC3	21.06	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	9	MergePower	21.06	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	20.75	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.52	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	10	MergePower	20.75	NONE	NONE

DC_1A_n5A@n5	15MHz	15kHz	175300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	21.36	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	11	MergePower	21.36	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	12	DFT-s-OFDM QPSKOuter_Full:PC3	21.99	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.41	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	12	MergePower	21.99	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	20.83	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	13	MergePower	20.83	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	21.47	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	14	MergePower	21.47	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	15	DFT-s-OFDM 16QAMInner_Full:PC3	21.80	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.42	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	15	MergePower	21.80	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	17.50	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	16	MergePower	17.50	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	17.97	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	17	MergePower	17.97	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	18	DFT-s-OFDM 64QAMInner_Full:PC3	20.32	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	18	MergePower	20.32	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	17.45	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	19	MergePower	17.45	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	16.31	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	20	MergePower	16.31	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	21	DFT-s-OFDM 256QAMInner_Full:PC3	18.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	21	MergePower	18.30	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	22	CP-OFDM QPSKInner_1RB_Left:PC3	18.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	22	MergePower	18.52	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	23	CP-OFDM QPSKInner_1RB_Right:PC3	19.04	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	23	MergePower	19.04	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	24	CP-OFDM QPSKInner_Full:PC3	19.58	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	24	MergePower	19.58	NONE	NONE

DC_1A_n5A@n5	15MHz	15kHz	175300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	18.10	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	25	MergePower	18.10	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	15.59	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	26	MergePower	15.59	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	27	CP-OFDM 16QAMInner_Full:PC3	19.08	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	27	MergePower	19.08	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	16.42	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	28	MergePower	16.42	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.77	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	29	MergePower	18.77	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	30	CP-OFDM 64QAMInner_Full:PC3	19.27	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	30	MergePower	19.27	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	15.49	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	31	MergePower	15.49	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	15.98	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	32	MergePower	15.98	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	175300	33	CP-OFDM 256QAMInner_Full:PC3	16.25	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	175300	33	MergePower	16.25	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	22.58	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	1	MergePower	22.58	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	21.80	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	2	MergePower	21.80	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	20.67	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	3	MergePower	20.67	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	17.34	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	4	MergePower	17.34	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	19.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	5	MergePower	19.52	NONE	NONE



DC_1A_n5A@n5	15MHz	15kHz	176300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	21.87	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	6	MergePower	21.87	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	22.55	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	7	MergePower	22.55	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	19.98	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	8	MergePower	19.98	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	9	DFT-s-OFDM QPSKInner_Full:PC3	22.73	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	9	MergePower	22.73	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	19.75	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	10	MergePower	19.75	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	15.92	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	11	MergePower	15.92	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	12	DFT-s-OFDM QPSKOuter_Full:PC3	19.59	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	12	MergePower	19.59	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	-37.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	13	MergePower	-37.30	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.13	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	14	MergePower	19.13	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	15	DFT-s-OFDM 16QAMInner_Full:PC3	21.55	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	15	MergePower	21.55	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	19.97	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	16	MergePower	19.97	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	19.04	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.42	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	17	MergePower	19.04	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	18	DFT-s-OFDM 64QAMInner_Full:PC3	20.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	18	MergePower	20.11	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	16.43	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	19	MergePower	16.43	NONE	NONE



DC_1A_n5A@n5	15MHz	15kHz	176300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.45	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	20	MergePower	17.45	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	21	DFT-s-OFDM 256QAMInner_Full:PC3	13.38	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	21	MergePower	13.38	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	22	CP-OFDM QPSKInner_1RB_Left:PC3	21.02	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.42	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	22	MergePower	21.02	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.21	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	23	MergePower	20.21	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	24	CP-OFDM QPSKInner_Full:PC3	19.32	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	24	MergePower	19.32	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	20.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.52	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	25	MergePower	20.52	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	18.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	26	MergePower	18.05	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	27	CP-OFDM 16QAMInner_Full:PC3	18.87	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	27	MergePower	18.87	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	18.90	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	28	MergePower	18.90	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.19	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	29	MergePower	18.19	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	30	CP-OFDM 64QAMInner_Full:PC3	19.04	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	30	MergePower	19.04	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	16.14	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	31	MergePower	16.14	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	13.59	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	32	MergePower	13.59	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	176300	33	CP-OFDM 256QAMInner_Full:PC3	11.32	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	176300	33	MergePower	11.32	NONE	NONE

DC_1A_n5A@n5	15MHz	15kHz	177300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	21.29	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	1	MergePower	21.29	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	20.18	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	2	MergePower	20.18	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	20.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.50	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	3	MergePower	20.52	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	20.59	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	4	MergePower	20.59	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	19.61	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	5	MergePower	19.61	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	16.85	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	6	MergePower	16.85	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	22.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	7	MergePower	22.74	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	21.81	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	8	MergePower	21.81	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	9	DFT-s-OFDM QPSKInner_Full:PC3	22.23	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	9	MergePower	22.23	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	21.76	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	10	MergePower	21.76	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	16.17	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	11	MergePower	16.17	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	12	DFT-s-OFDM QPSKOuter_Full:PC3	16.35	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	12	MergePower	16.35	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	20.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.45	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	13	MergePower	20.05	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.20	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	14	MergePower	19.20	NONE	NONE



DC_1A_n5A@n5	15MHz	15kHz	177300	15	DFT-s-OFDM 16QAMInner_Full:PC3	19.40	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	15	MergePower	19.40	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	20.38	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	16	MergePower	20.38	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	17.39	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	17	MergePower	17.39	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	18	DFT-s-OFDM 64QAMInner_Full:PC3	14.93	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	18	MergePower	14.93	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	18.37	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	19	MergePower	18.37	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.48	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	20	MergePower	17.48	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	21	DFT-s-OFDM 256QAMInner_Full:PC3	17.67	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.49	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	21	MergePower	17.67	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	22	CP-OFDM QPSKInner_1RB_Left:PC3	21.26	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	22	MergePower	21.26	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.43	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.47	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	23	MergePower	20.43	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	24	CP-OFDM QPSKInner_Full:PC3	20.65	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	24	MergePower	20.65	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	20.83	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	25	MergePower	20.83	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	18.25	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	26	MergePower	18.25	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	27	CP-OFDM 16QAMInner_Full:PC3	20.15	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	27	MergePower	20.15	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	19.21	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	28	MergePower	19.21	NONE	NONE

DC_1A_n5A@n5	15MHz	15kHz	177300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	16.68	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.46	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	29	MergePower	16.68	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	30	CP-OFDM 64QAMInner_Full:PC3	16.86	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	30	MergePower	16.86	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	16.45	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.43	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	31	MergePower	16.45	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	15.53	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.48	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	32	MergePower	15.53	NONE	NONE
DC_1A_n5A@n5	15MHz	15kHz	177300	33	CP-OFDM 256QAMInner_Full:PC3	15.58	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.44	NONE	NONE
DC_1A_n5A	15MHz	15kHz	177300	33	MergePower	15.58	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	21.82	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.41	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	1	MergePower	21.82	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	20.03	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	2	MergePower	20.03	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	22.82	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	3	MergePower	22.82	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	16.46	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	4	MergePower	16.46	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	21.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.48	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	5	MergePower	21.30	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	22.13	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	6	MergePower	22.13	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	21.73	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	7	MergePower	21.73	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	20.01	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.48	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	8	MergePower	20.01	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	9	DFT-s-OFDM QPSKInner_Full:PC3	18.04	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	9	MergePower	18.04	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	175800	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	18.99	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	10	MergePower	18.99	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	15.88	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	11	MergePower	15.88	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	12	DFT-s-OFDM QPSKOuter_Full:PC3	16.85	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	12	MergePower	16.85	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	19.10	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	13	MergePower	19.10	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.48	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	14	MergePower	19.05	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	15	DFT-s-OFDM 16QAMInner_Full:PC3	20.09	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	15	MergePower	20.09	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	14.29	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	16	MergePower	14.29	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	19.03	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	17	MergePower	19.03	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	18	DFT-s-OFDM 64QAMInner_Full:PC3	20.28	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	18	MergePower	20.28	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	17.49	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.52	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	19	MergePower	17.49	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.40	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	20	MergePower	17.40	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	21	DFT-s-OFDM 256QAMInner_Full:PC3	16.63	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	21	MergePower	16.63	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	22	CP-OFDM QPSKInner_1RB_Left:PC3	15.31	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.48	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	22	MergePower	15.31	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	23	MergePower	20.11	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	175800	24	CP-OFDM QPSKInner_Full:PC3	21.34	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	24	MergePower	21.34	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	25	CP-OFDM 16QAMInner_1RB_Left:PC3	19.78	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.49	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	25	MergePower	19.78	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	26	CP-OFDM 16QAMInner_1RB_Right:PC3	19.69	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	26	MergePower	19.69	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	27	CP-OFDM 16QAMInner_Full:PC3	19.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	27	MergePower	19.05	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	28	CP-OFDM 64QAMInner_1RB_Left:PC3	18.23	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	28	MergePower	18.23	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.14	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	29	MergePower	18.14	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	30	CP-OFDM 64QAMInner_Full:PC3	19.28	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	30	MergePower	19.28	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	31	CP-OFDM 256QAMInner_1RB_Left:PC3	13.70	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	31	MergePower	13.70	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	32	CP-OFDM 256QAMInner_1RB_Right:PC3	13.41	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	32	MergePower	13.41	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	175800	33	CP-OFDM 256QAMInner_Full:PC3	16.24	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	33	MergePower	16.24	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	17.47	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	1	MergePower	17.47	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	20.07	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	2	MergePower	20.07	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	17.85	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	3	MergePower	17.85	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	20.27	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	4	MergePower	20.27	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	176300	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	21.30	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.50	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	5	MergePower	21.30	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	16.85	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	6	MergePower	16.85	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	-36.18	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	7	MergePower	-36.18	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	21.76	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	8	MergePower	21.76	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	9	DFT-s-OFDM QPSKInner_Full:PC3	22.49	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.49	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	9	MergePower	22.49	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	19.47	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.48	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	10	MergePower	19.47	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	20.72	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	11	MergePower	20.72	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	12	DFT-s-OFDM QPSKOuter_Full:PC3	16.56	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	12	MergePower	16.56	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	21.33	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	13	MergePower	21.33	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.05	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	14	MergePower	19.05	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	15	DFT-s-OFDM 16QAMInner_Full:PC3	16.81	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.40	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	15	MergePower	16.81	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	14.69	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	16	MergePower	14.69	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	17.33	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	17	MergePower	17.33	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	18	DFT-s-OFDM 64QAMInner_Full:PC3	15.32	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	18	MergePower	15.32	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	176300	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	17.97	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.41	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	19	MergePower	17.97	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.39	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	20	MergePower	17.39	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	21	DFT-s-OFDM 256QAMInner_Full:PC3	18.16	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	21	MergePower	18.16	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	22	CP-OFDM QPSKInner_1RB_Left:PC3	20.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	22	MergePower	20.74	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	23	CP-OFDM QPSKInner_1RB_Right:PC3	20.19	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	23	MergePower	20.19	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	24	CP-OFDM QPSKInner_Full:PC3	16.17	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	24	MergePower	16.17	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	25	CP-OFDM 16QAMInner_1RB_Left:PC3	18.66	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	25	MergePower	18.66	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	26	CP-OFDM 16QAMInner_1RB_Right:PC3	19.80	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.49	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	26	MergePower	19.80	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	27	CP-OFDM 16QAMInner_Full:PC3	18.82	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	27	MergePower	18.82	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	28	CP-OFDM 64QAMInner_1RB_Left:PC3	18.66	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.39	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	28	MergePower	18.66	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	29	CP-OFDM 64QAMInner_1RB_Right:PC3	18.18	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	29	MergePower	18.18	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	30	CP-OFDM 64QAMInner_Full:PC3	18.96	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	30	MergePower	18.96	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	31	CP-OFDM 256QAMInner_1RB_Left:PC3	10.62	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	31	MergePower	10.62	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176300	32	CP-OFDM 256QAMInner_1RB_Right:PC3	10.71	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	32	MergePower	10.71	NONE	NONE



DC_1A_n5A@n5	20MHz	15kHz	176300	33	CP-OFDM 256QAMInner_Full:PC3	-36.16	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	33	MergePower	-36.16	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	1	DFT-s-OFDM PI/2 BPSKInner_1RB_Left:PC3	20.79	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	1		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	1	MergePower	20.79	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	2	DFT-s-OFDM PI/2 BPSKInner_1RB_Right:PC3	20.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	2		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	2	MergePower	20.11	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	3	DFT-s-OFDM PI/2 BPSKInner_Full:PC3	17.61	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	3		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	3	MergePower	17.61	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	4	DFT-s-OFDM PI/2 BPSKEdge_1RB_Left:PC3	20.27	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	4		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	4	MergePower	20.27	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	5	DFT-s-OFDM PI/2 BPSKEdge_1RB_Right:PC3	19.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	5		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	5	MergePower	19.74	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	6	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	19.72	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	6		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	6	MergePower	19.72	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	7	DFT-s-OFDM QPSKInner_1RB_Left:PC3	17.74	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	7		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	7	MergePower	17.74	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	8	DFT-s-OFDM QPSKInner_1RB_Right:PC3	21.82	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	8		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	8	MergePower	21.82	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	9	DFT-s-OFDM QPSKInner_Full:PC3	20.61	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	9		-75.46	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	9	MergePower	20.61	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	10	DFT-s-OFDM QPSKEdge_1RB_Left:PC3	21.51	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	10		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	10	MergePower	21.51	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	11	DFT-s-OFDM QPSKEdge_1RB_Right:PC3	20.88	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	11		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	11	MergePower	20.88	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	12	DFT-s-OFDM QPSKOuter_Full:PC3	21.04	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	12		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	12	MergePower	21.04	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	13	DFT-s-OFDM 16QAMInner_1RB_Left:PC3	21.57	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	13		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	13	MergePower	21.57	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	176800	14	DFT-s-OFDM 16QAMInner_1RB_Right:PC3	19.15	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	14		-75.43	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	14	MergePower	19.15	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	15	DFT-s-OFDM 16QAMInner_Full:PC3	21.32	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	15		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	15	MergePower	21.32	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	16	DFT-s-OFDM 64QAMInner_1RB_Left:PC3	-36.18	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	16		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	16	MergePower	-36.18	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	17	DFT-s-OFDM 64QAMInner_1RB_Right:PC3	14.46	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	17		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	17	MergePower	14.46	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	18	DFT-s-OFDM 64QAMInner_Full:PC3	15.02	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	18		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	18	MergePower	15.02	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	19	DFT-s-OFDM 256QAMInner_1RB_Left:PC3	18.20	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	19		-75.50	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	19	MergePower	18.20	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	20	DFT-s-OFDM 256QAMInner_1RB_Right:PC3	17.52	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	20		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	20	MergePower	17.52	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	21	DFT-s-OFDM 256QAMInner_Full:PC3	17.90	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	21		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	21	MergePower	17.90	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	22	CP-OFDM QPSKInner_1RB_Left:PC3	19.26	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	22		-75.49	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	22	MergePower	19.26	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	23	CP-OFDM QPSKInner_1RB_Right:PC3	15.45	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	23		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	23	MergePower	15.45	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	24	CP-OFDM QPSKInner_Full:PC3	16.14	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	24		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	24	MergePower	16.14	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	25	CP-OFDM 16QAMInner_1RB_Left:PC3	20.49	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	25		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	25	MergePower	20.49	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	26	CP-OFDM 16QAMInner_1RB_Right:PC3	19.82	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	26		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	26	MergePower	19.82	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	27	CP-OFDM 16QAMInner_Full:PC3	20.33	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	27		-75.44	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	27	MergePower	20.33	NONE	NONE

DC_1A_n5A@n5	20MHz	15kHz	176800	28	CP-OFDM 64QAMInner_1RB_Left:PC3	14.11	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	28		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	28	MergePower	14.11	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	29	CP-OFDM 64QAMInner_1RB_Right:PC3	13.46	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	29		-75.42	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	29	MergePower	13.46	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	30	CP-OFDM 64QAMInner_Full:PC3	18.73	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	30		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	30	MergePower	18.73	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	31	CP-OFDM 256QAMInner_1RB_Left:PC3	16.23	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	31		-75.47	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	31	MergePower	16.23	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	32	CP-OFDM 256QAMInner_1RB_Right:PC3	15.51	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	32		-75.50	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	32	MergePower	15.51	NONE	NONE
DC_1A_n5A@n5	20MHz	15kHz	176800	33	CP-OFDM 256QAMInner_Full:PC3	15.70	38.50	PASS
DC_1A_n5A@Band1	5MHz	NONE	300	33		-75.45	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	33	MergePower	15.70	NONE	NONE

TestGraph

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2.1046B.1 Peak to average ratio

TestResult

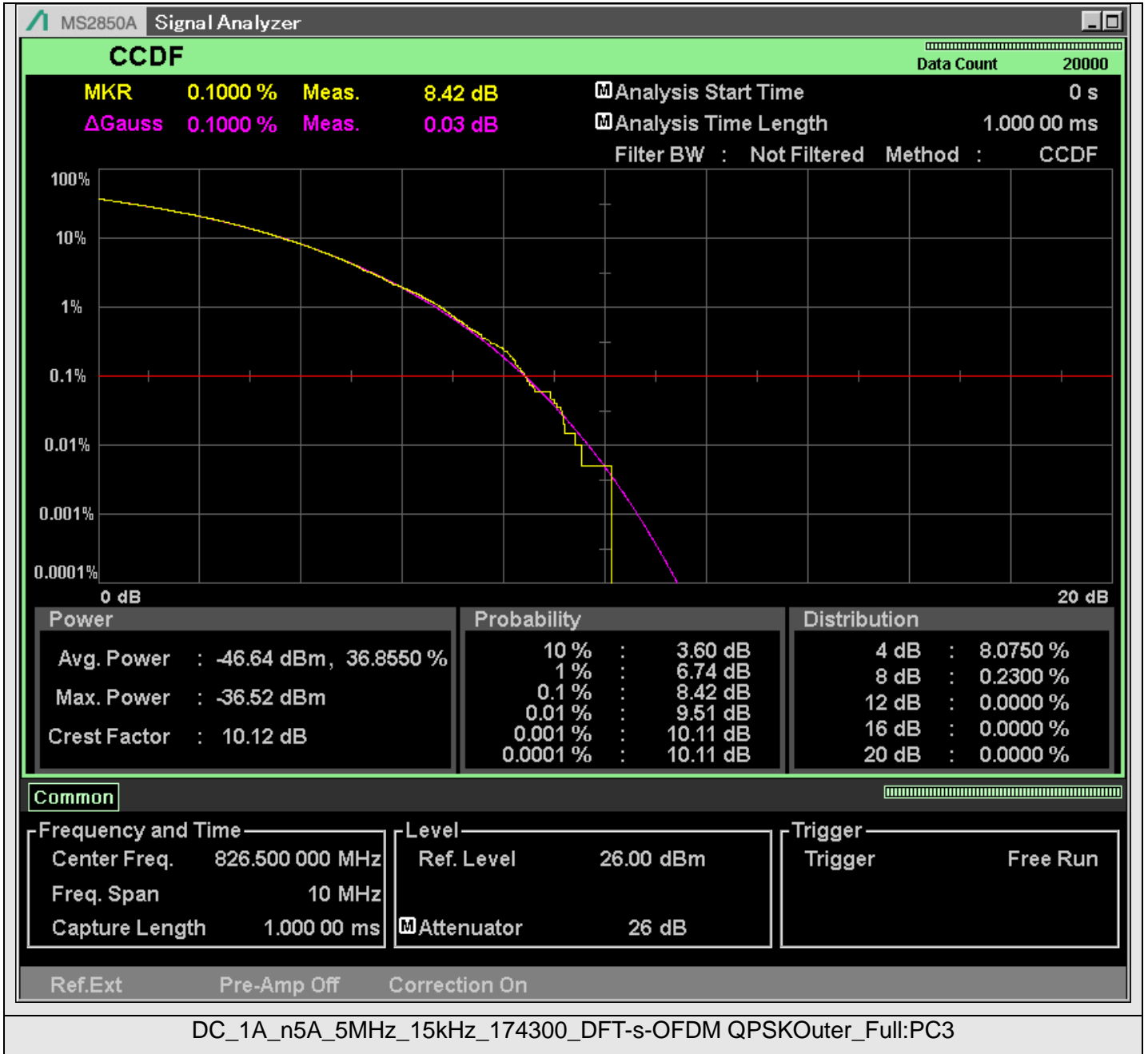
Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
DC_1A_n5A	5MHz	15kHz	174300	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	DFT-s-OFDM QPSKOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	DFT-s-OFDM 16QAMOuter_Full:PC3	6.3	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.5	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	DFT-s-OFDM 256QAMOuter_Full:PC3	6.6	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	CP-OFDM QPSKOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	CP-OFDM 16QAMOuter_Full:PC3	8.2	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	CP-OFDM 64QAMOuter_Full:PC3	8.1	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	CP-OFDM 256QAMOuter_Full:PC3	9.0	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	4.5	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	DFT-s-OFDM QPSKOuter_Full:PC3	5.6	0.00	13.00	PASS

DC_1A_n5A	5MHz	15kHz	176300	3	DFT-s-OFDM 16QAMOuter_Full:PC3	6.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	DFT-s-OFDM 256QAMOuter_Full:PC3	6.9	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	CP-OFDM QPSKOuter_Full:PC3	8.5	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	CP-OFDM 16QAMOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	CP-OFDM 64QAMOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	CP-OFDM 256QAMOuter_Full:PC3	8.8	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	4.7	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	DFT-s-OFDM QPSKOuter_Full:PC3	5.7	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	DFT-s-OFDM 16QAMOuter_Full:PC3	6.3	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.5	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	DFT-s-OFDM 256QAMOuter_Full:PC3	6.8	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	CP-OFDM QPSKOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	CP-OFDM 16QAMOuter_Full:PC3	8.1	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	CP-OFDM 64QAMOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	CP-OFDM 256QAMOuter_Full:PC3	9.0	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	DFT-s-OFDM QPSKOuter_Full:PC3	8.5	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	DFT-s-OFDM 16QAMOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.5	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	DFT-s-OFDM 256QAMOuter_Full:PC3	6.8	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	CP-OFDM QPSKOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	CP-OFDM 16QAMOuter_Full:PC3	8.6	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	CP-OFDM 64QAMOuter_Full:PC3	8.6	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	CP-OFDM 256QAMOuter_Full:PC3	9.0	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	4.5	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	DFT-s-OFDM QPSKOuter_Full:PC3	5.5	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	DFT-s-OFDM 16QAMOuter_Full:PC3	6.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.5	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	DFT-s-OFDM 256QAMOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	CP-OFDM QPSKOuter_Full:PC3	8.2	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	CP-OFDM 16QAMOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	CP-OFDM 64QAMOuter_Full:PC3	8.9	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	CP-OFDM 256QAMOuter_Full:PC3	9.1	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	DFT-s-OFDM PI/2 BPSKOuter_Full:PC3	8.3	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	DFT-s-OFDM QPSKOuter_Full:PC3	5.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	DFT-s-OFDM 16QAMOuter_Full:PC3	6.2	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	DFT-s-OFDM 64QAMOuter_Full:PC3	6.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	DFT-s-OFDM 256QAMOuter_Full:PC3	6.6	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	CP-OFDM QPSKOuter_Full:PC3	8.4	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	CP-OFDM 16QAMOuter_Full:PC3	8.6	0.00	13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	CP-OFDM 64QAMOuter_Full:PC3	8.6	0.00	13.00	PASS

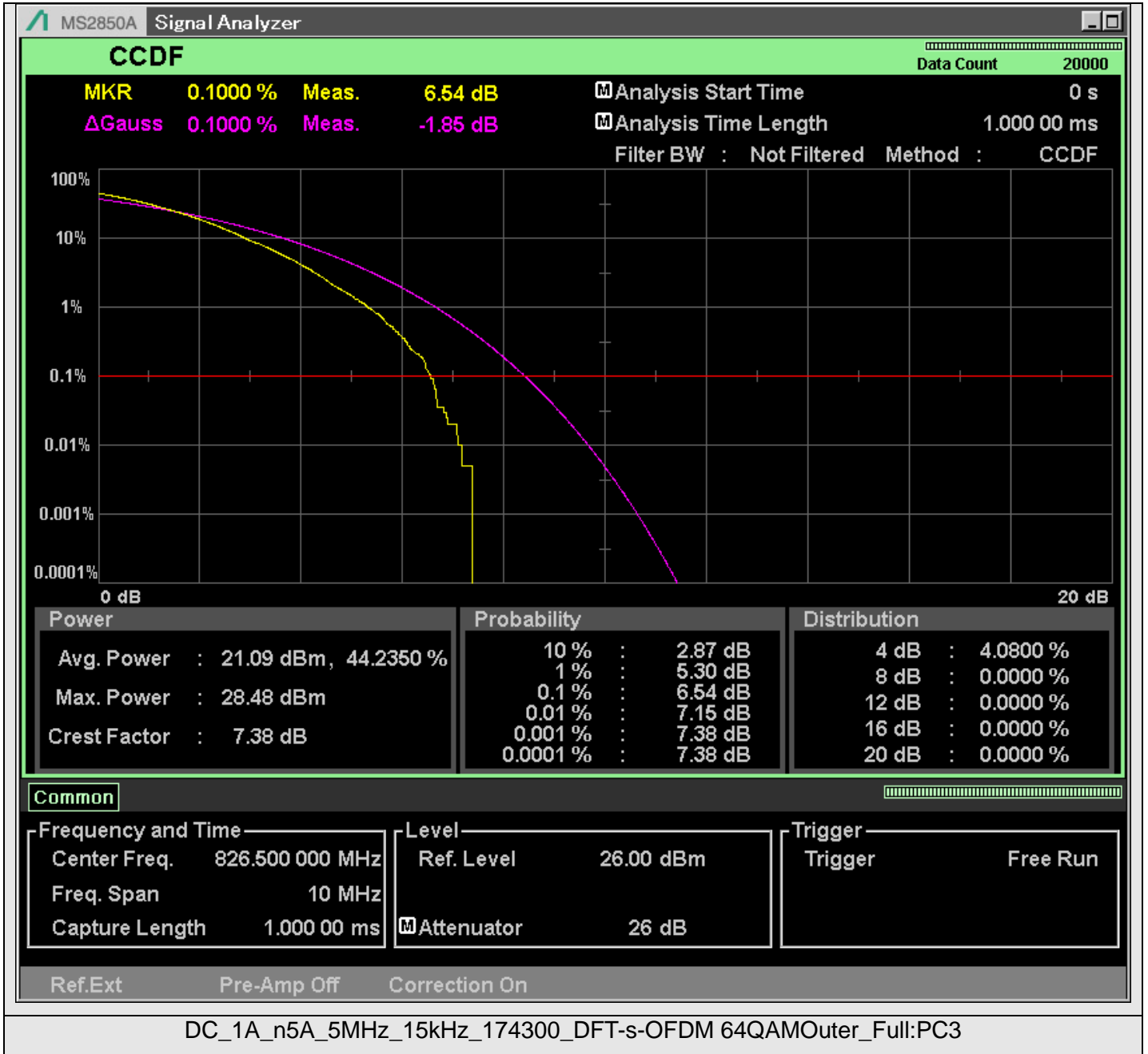
DC_1A_n5A	20MHz	15kHz	176800	9	CP-OFDM 256QAMOuter_Full:PC3	9.0	0.00	13.00	PASS
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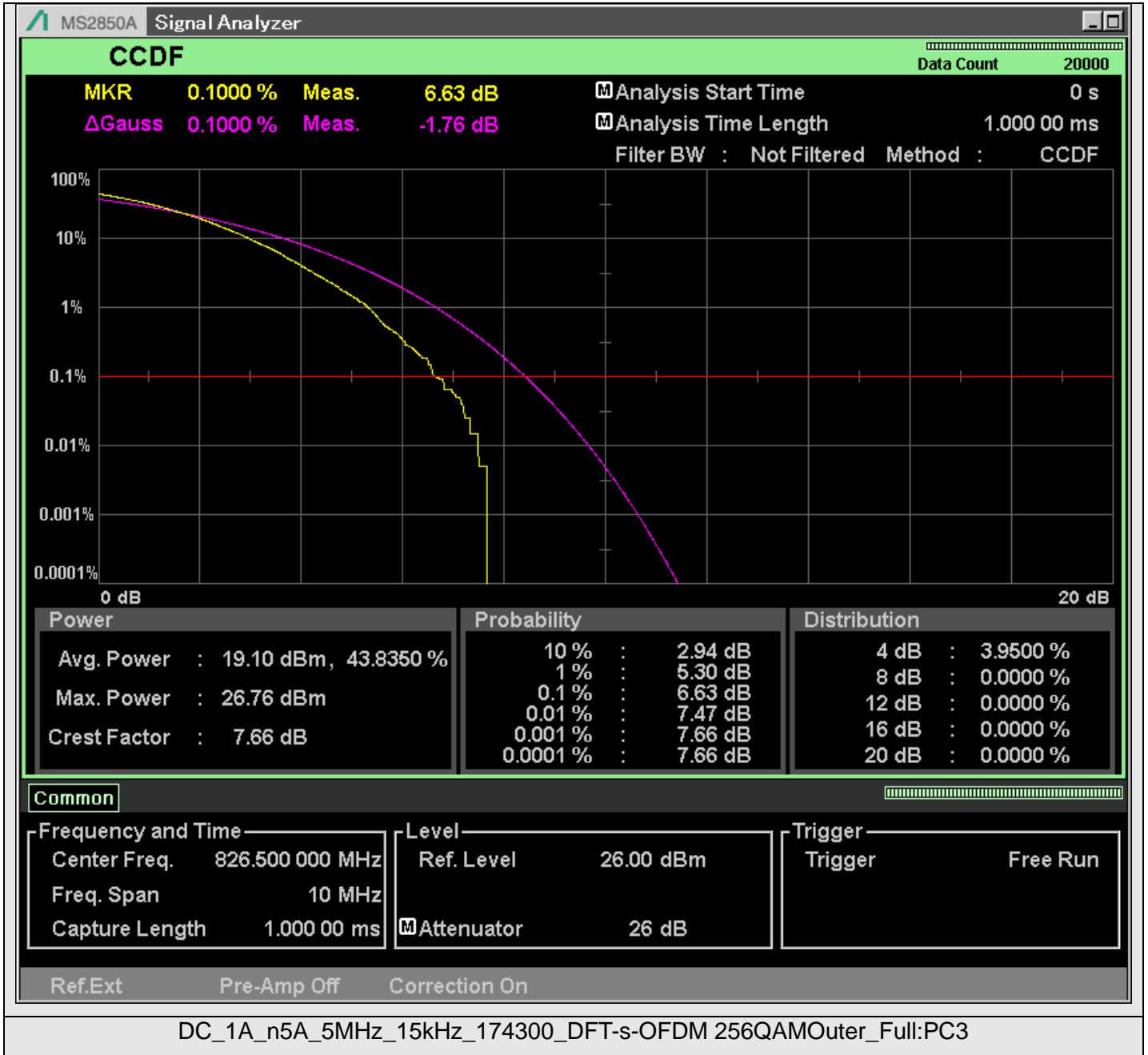
TestGraph







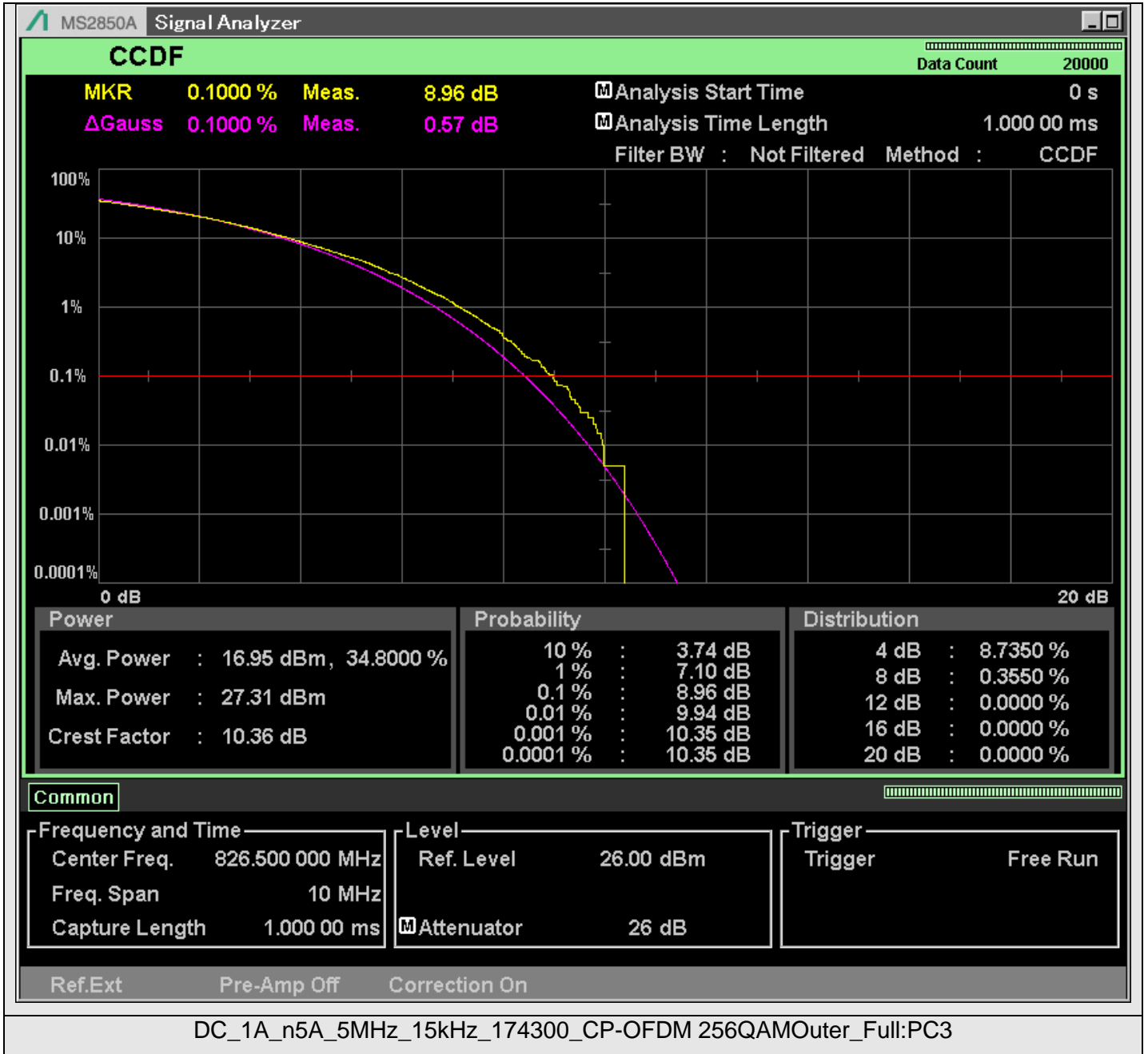






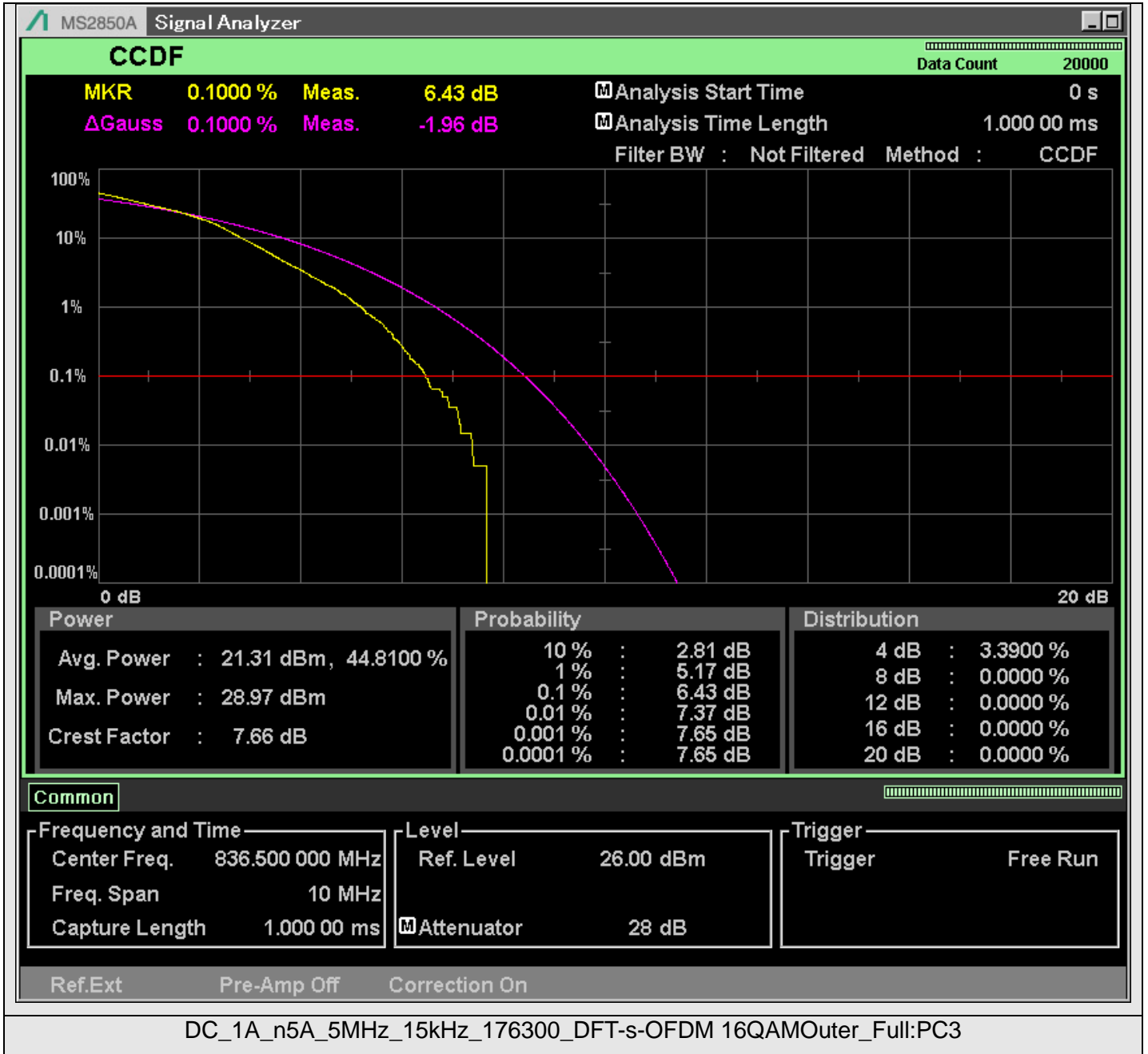


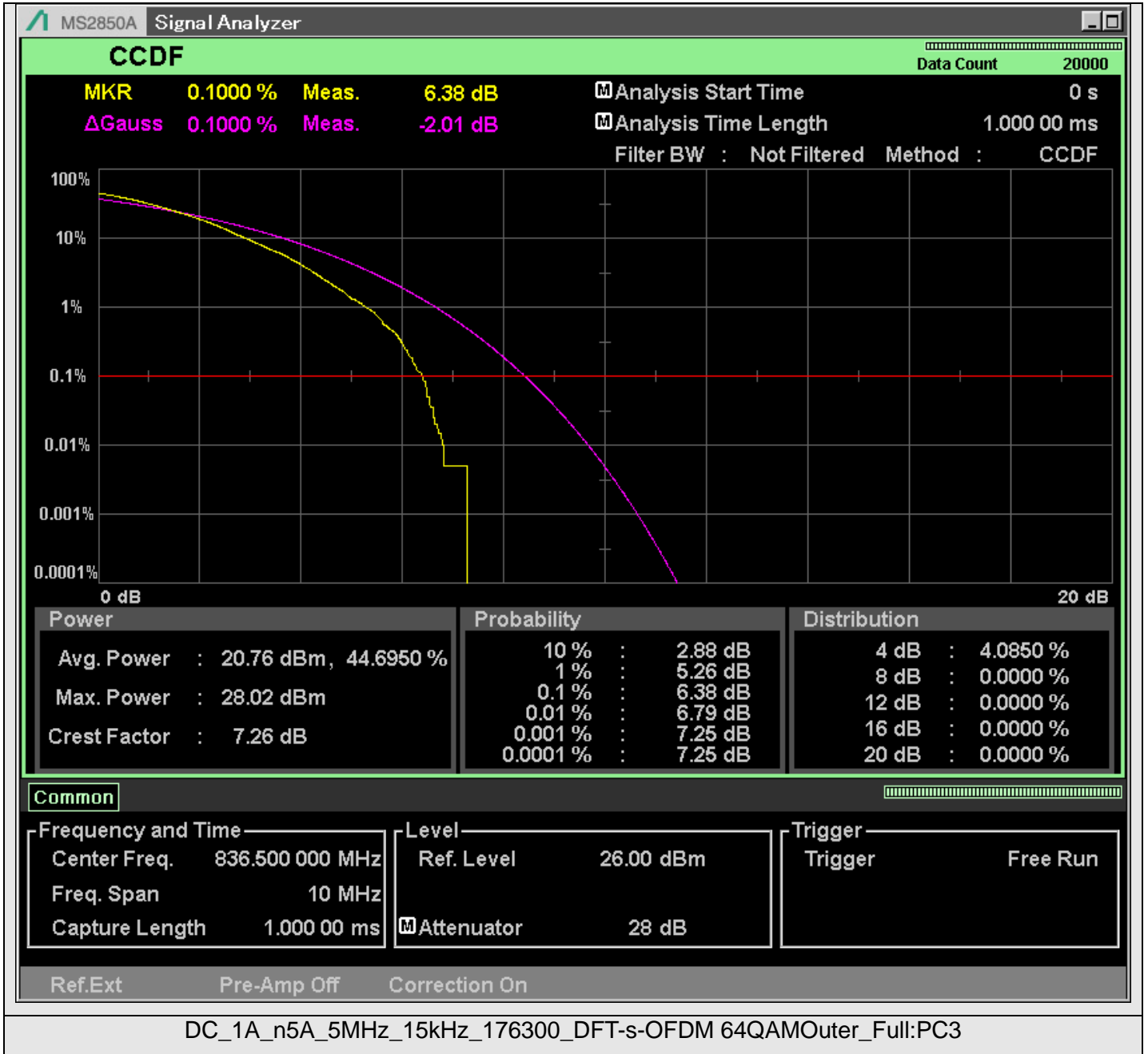














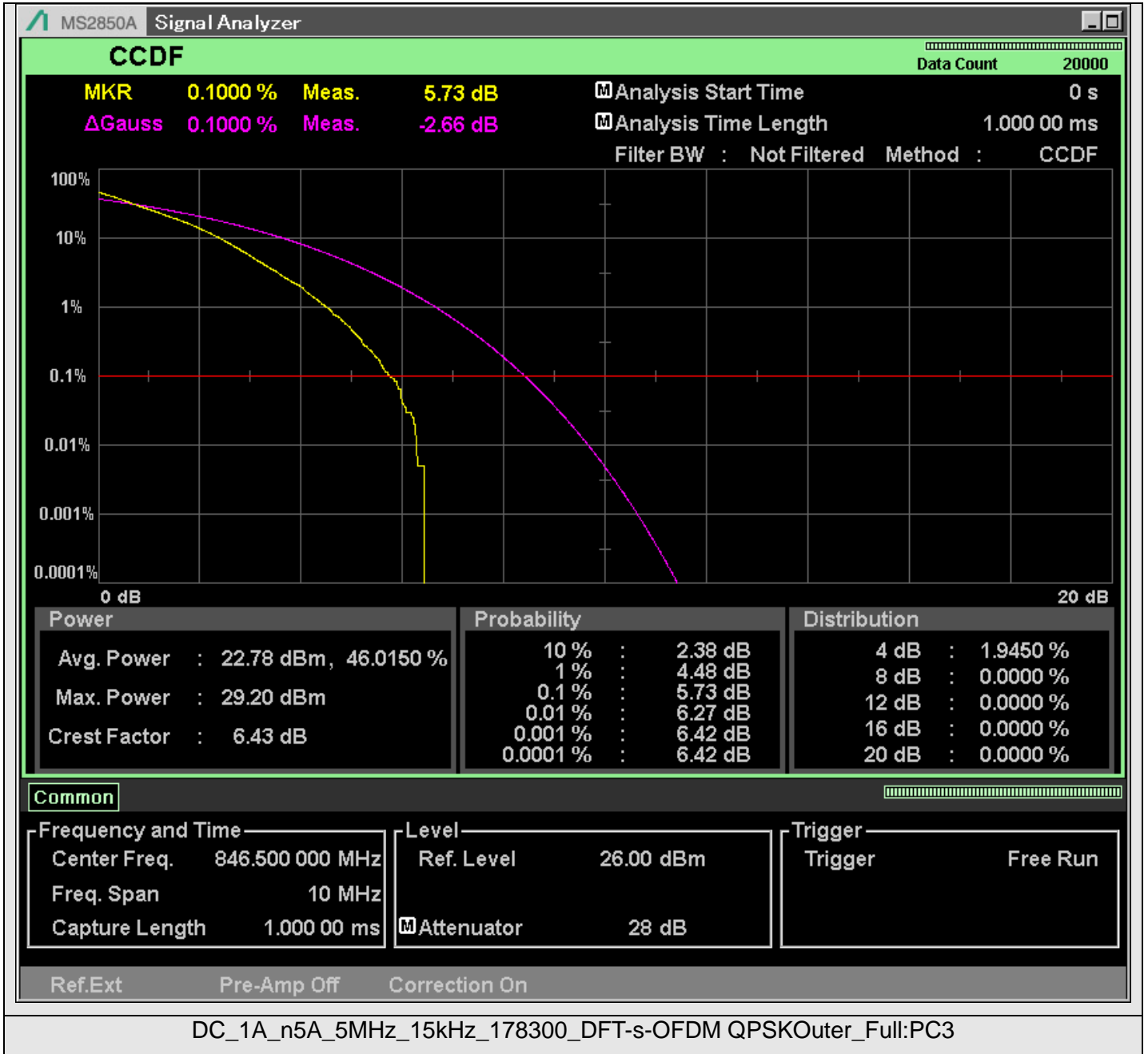


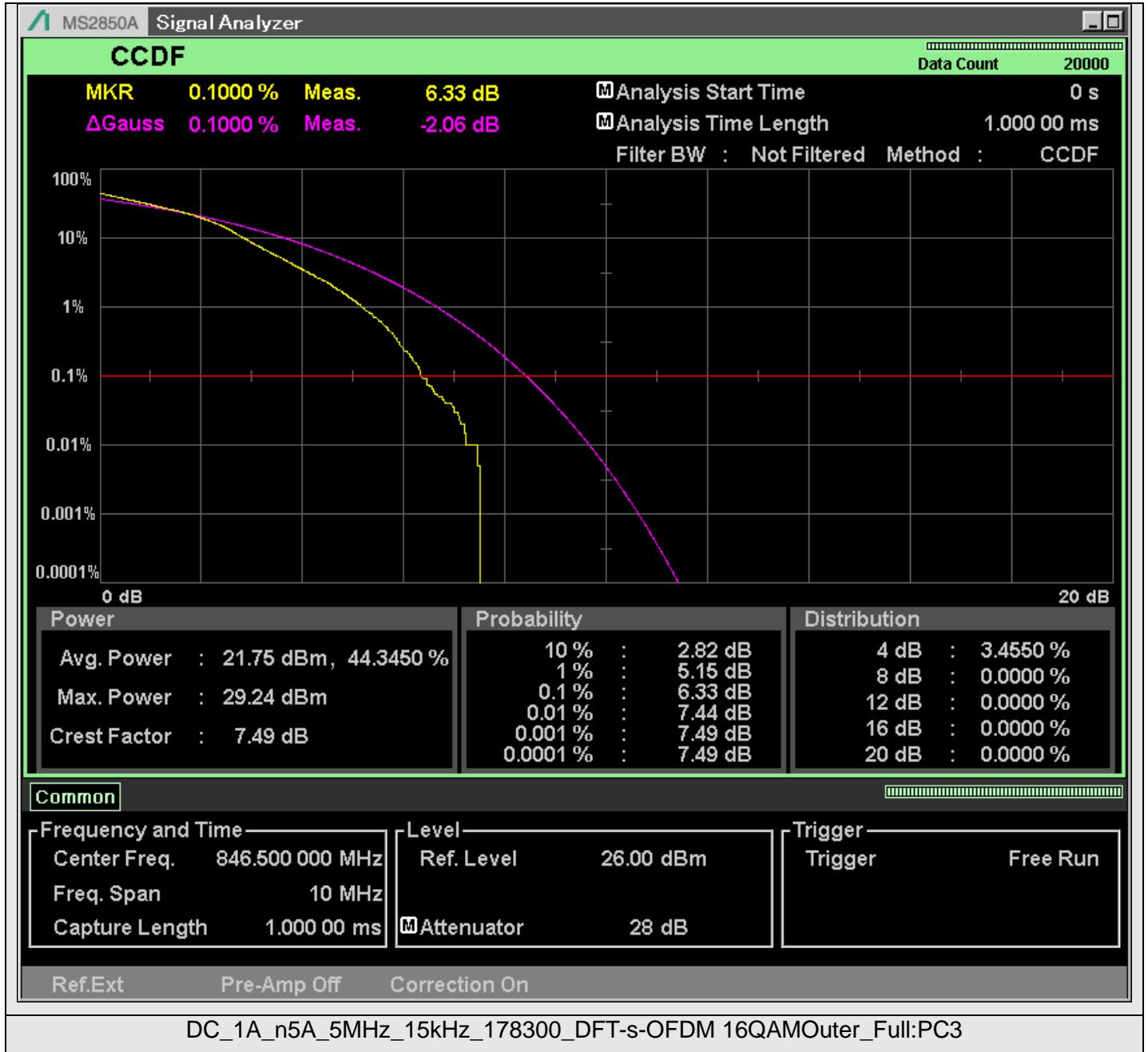


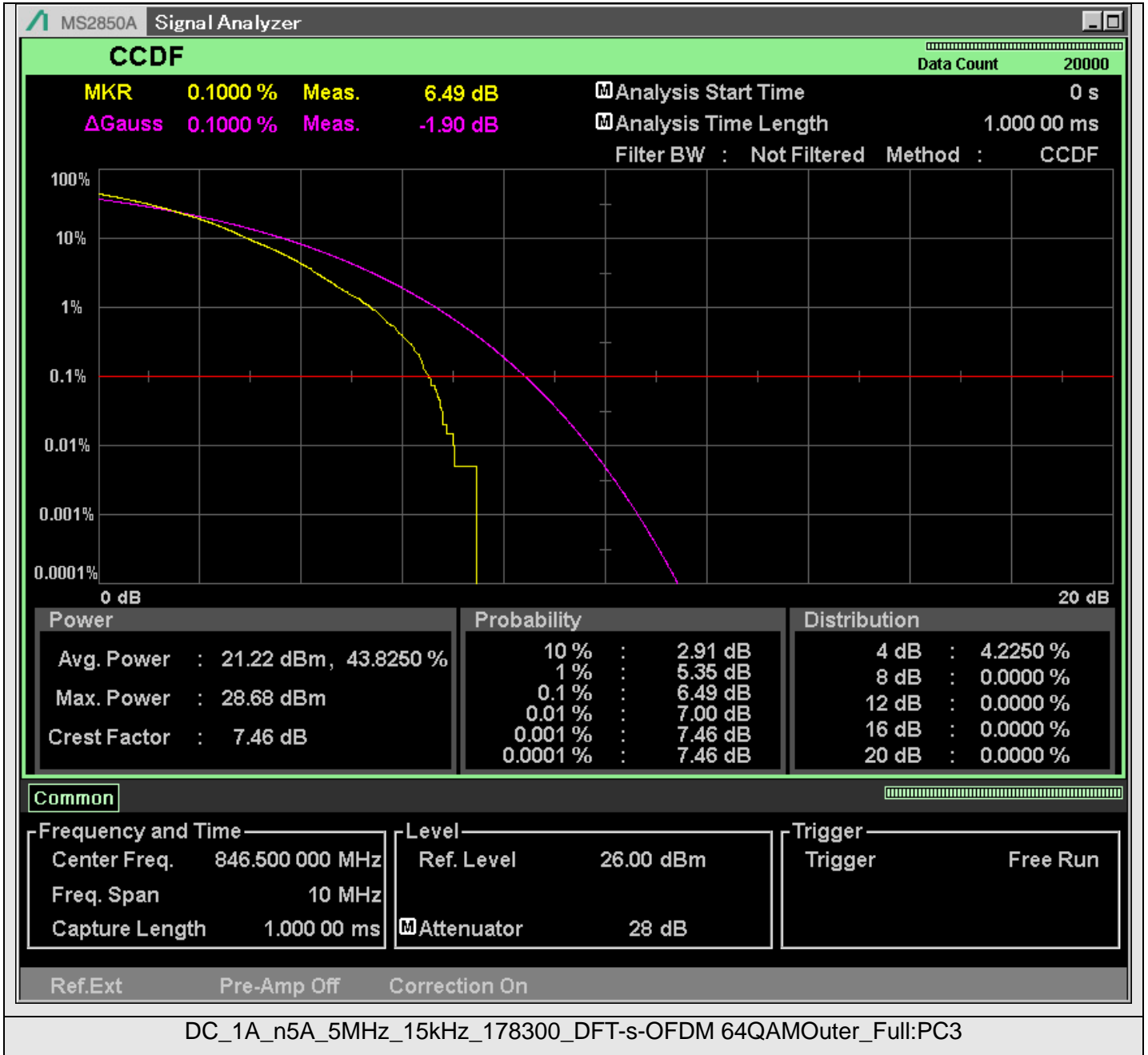
















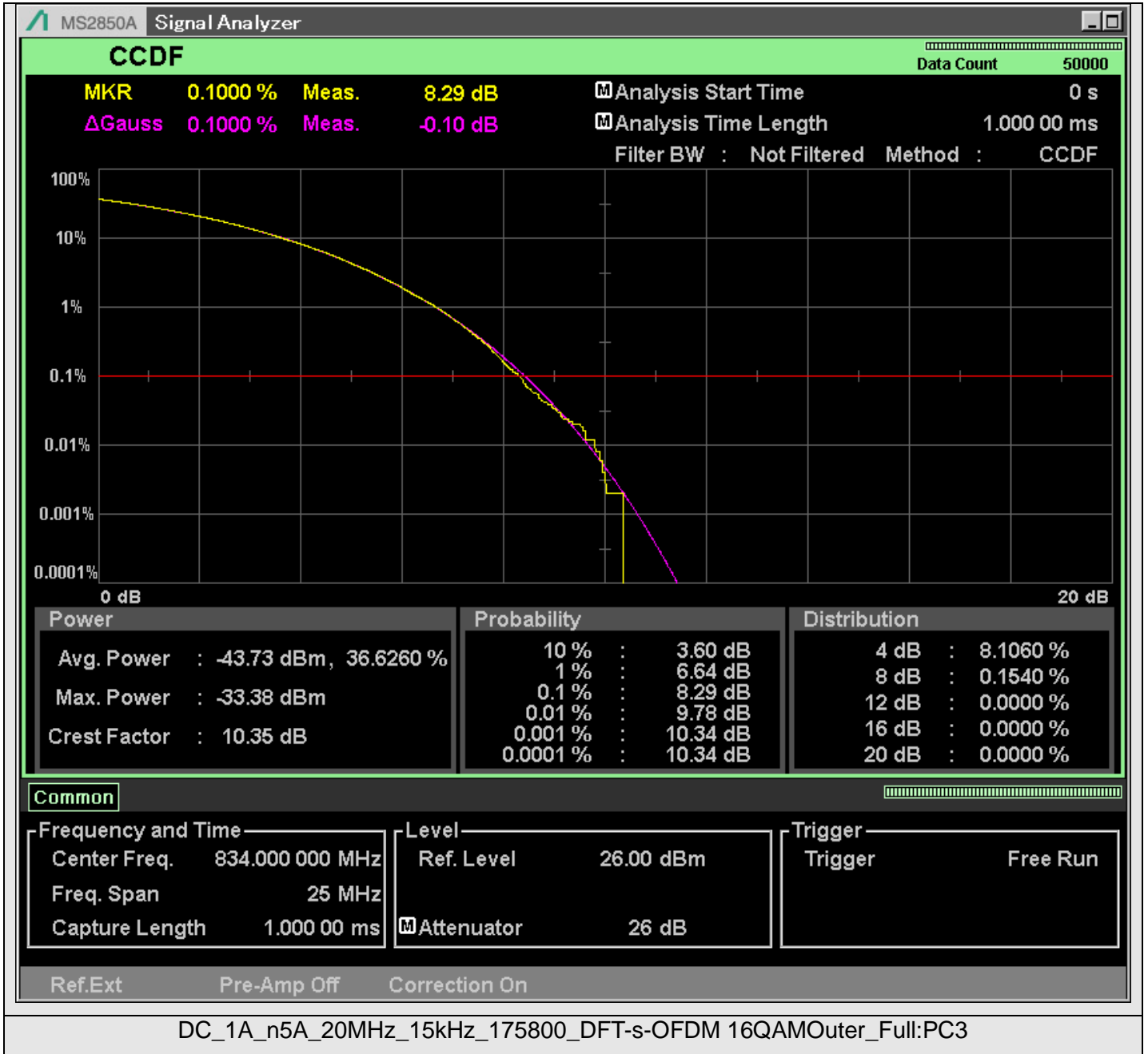


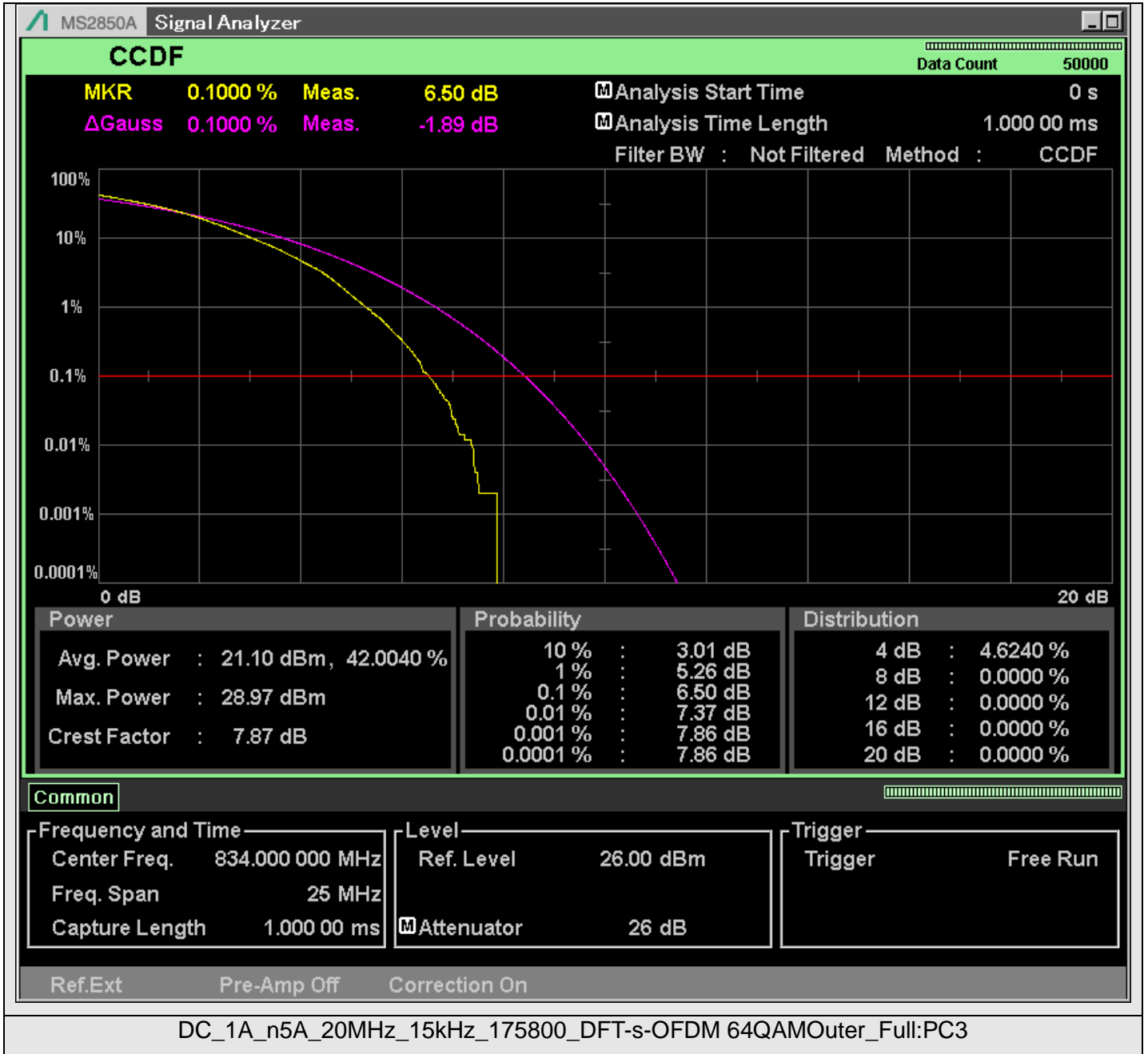
















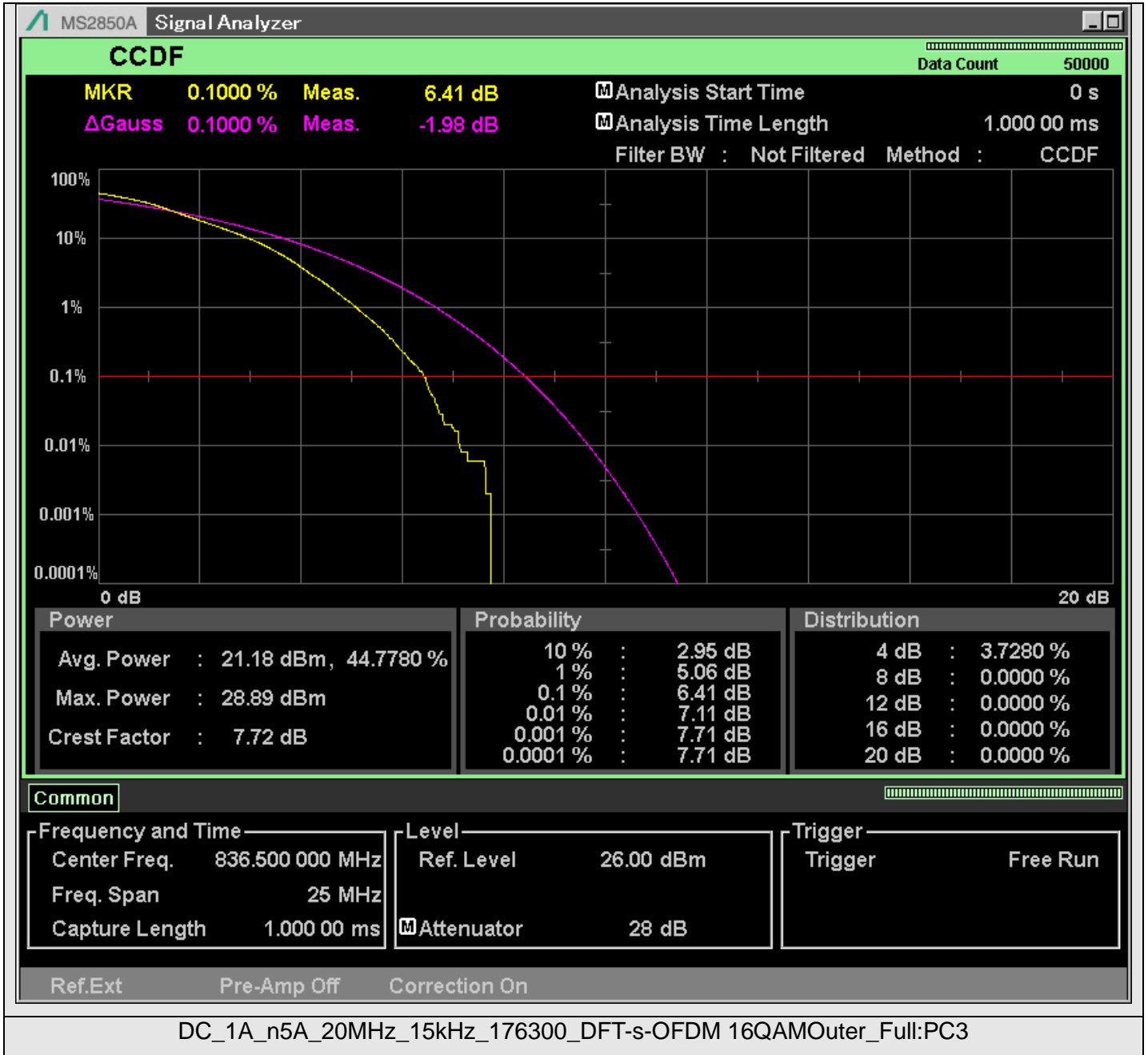


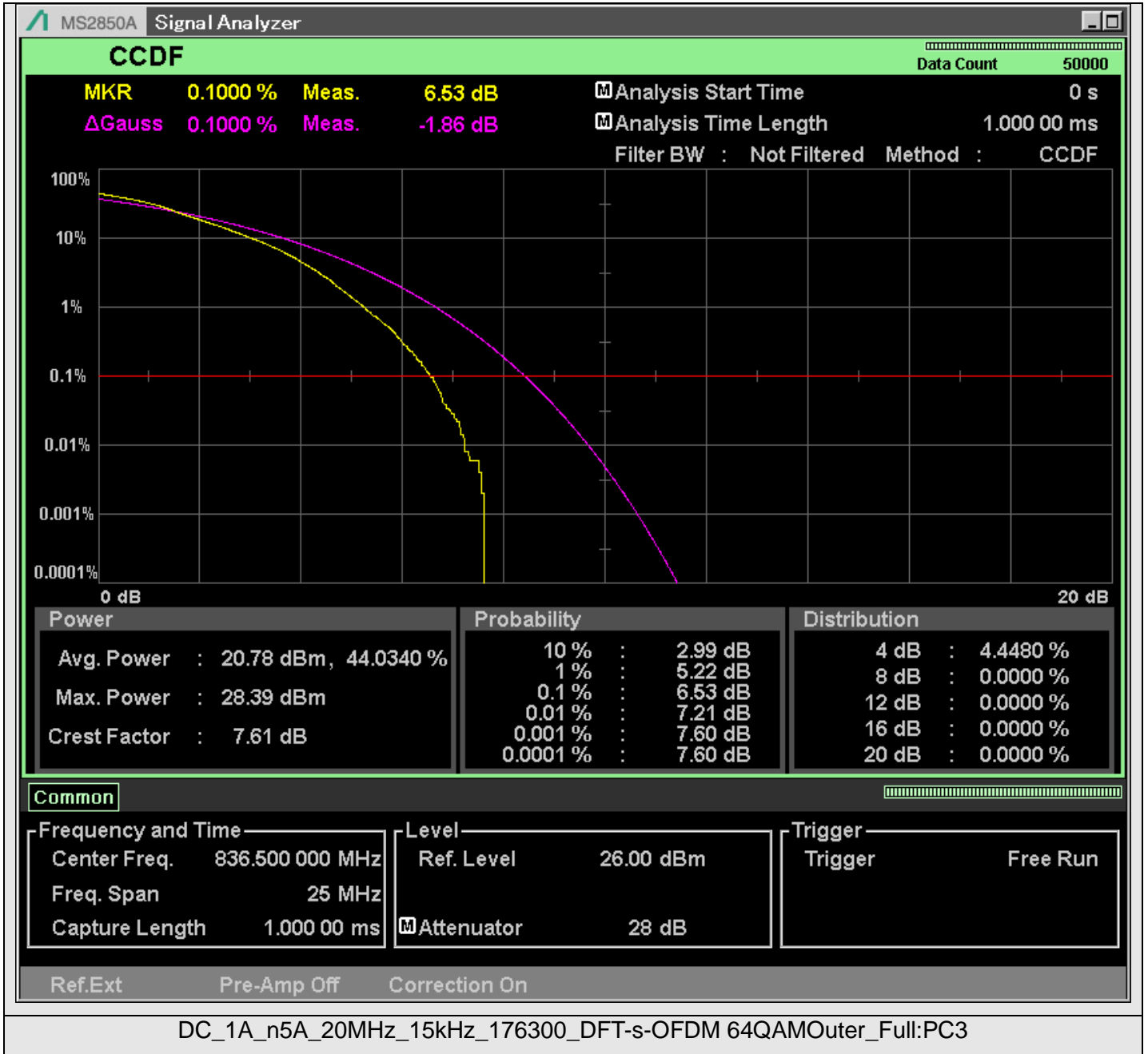
















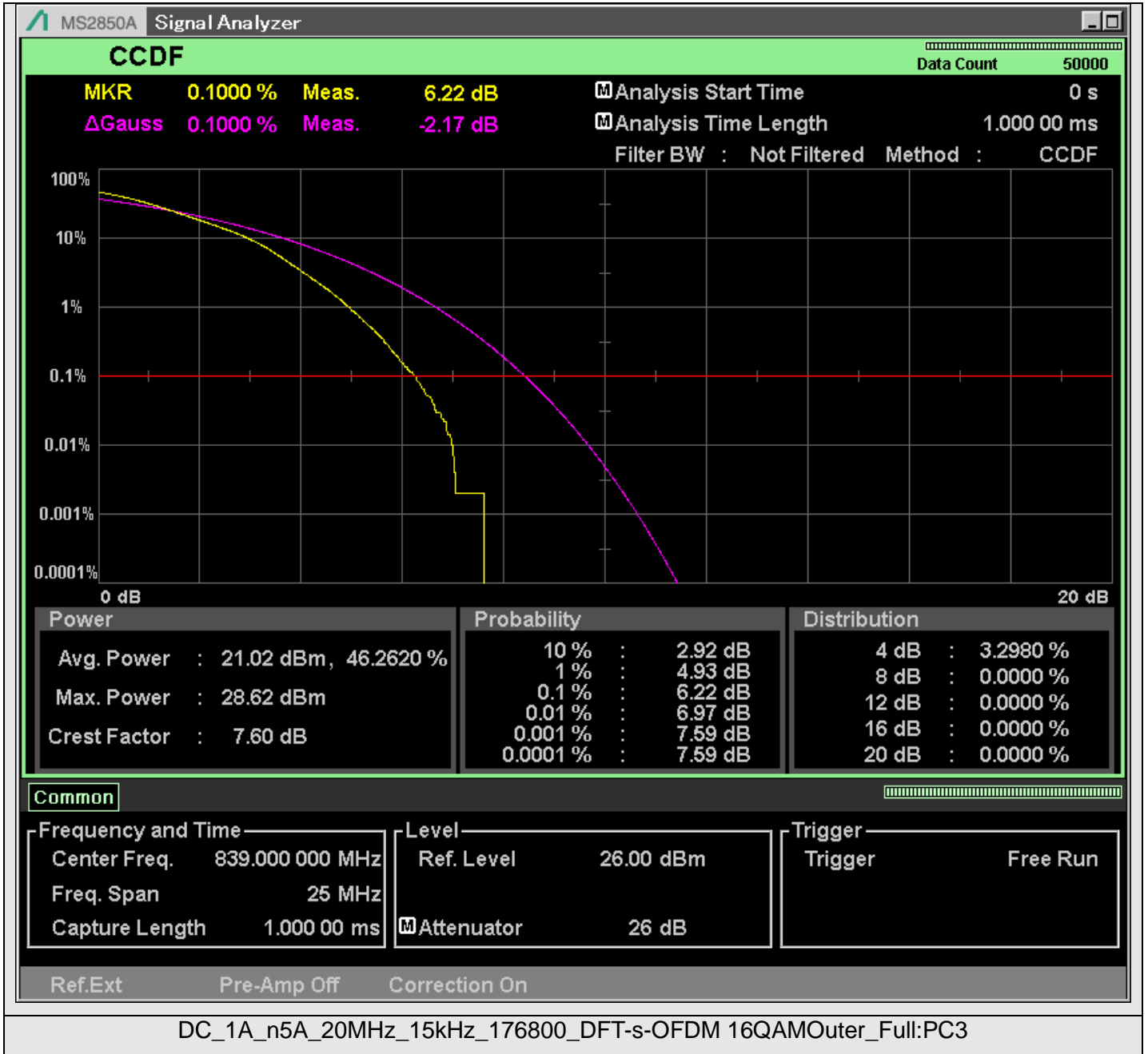




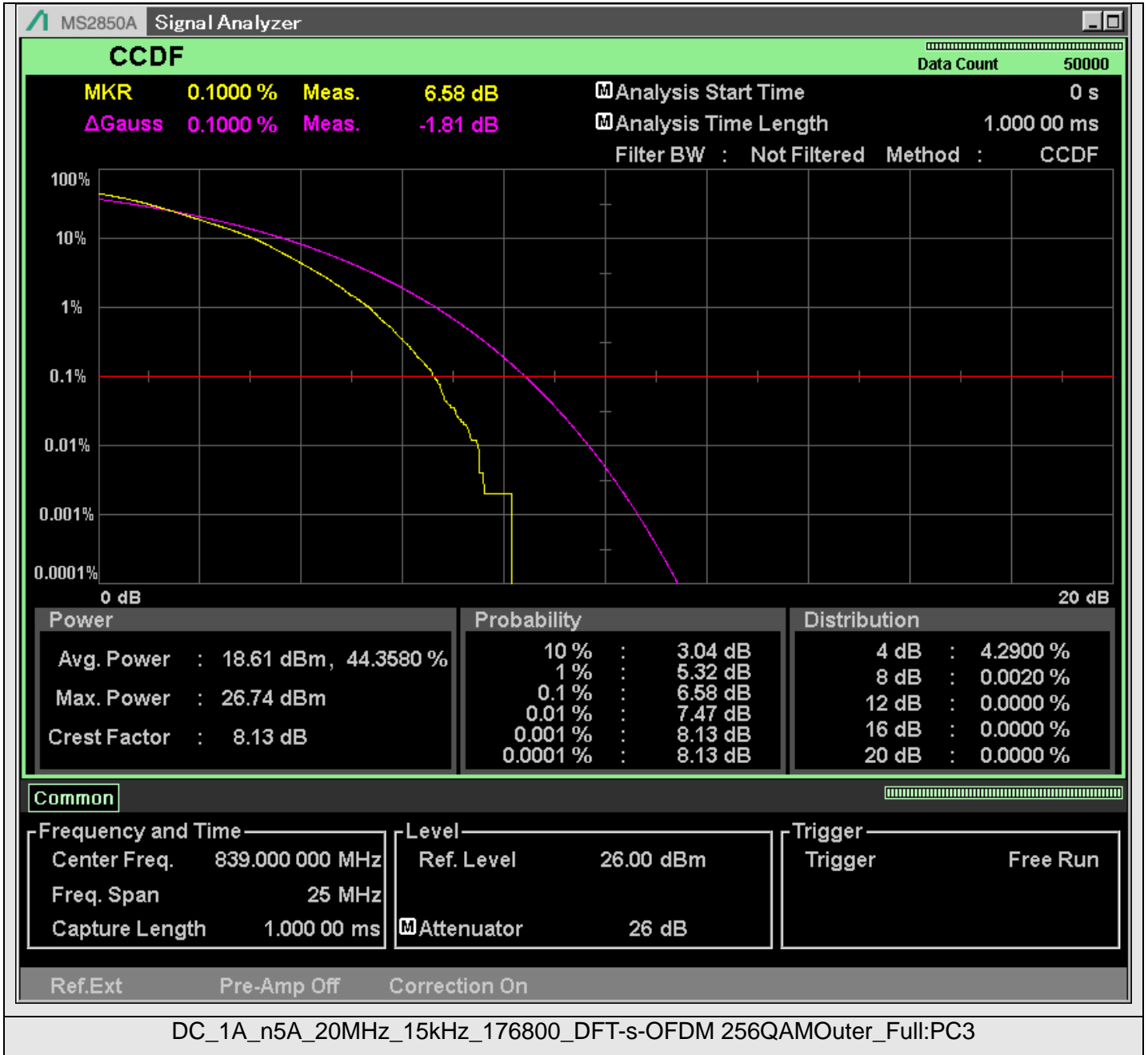








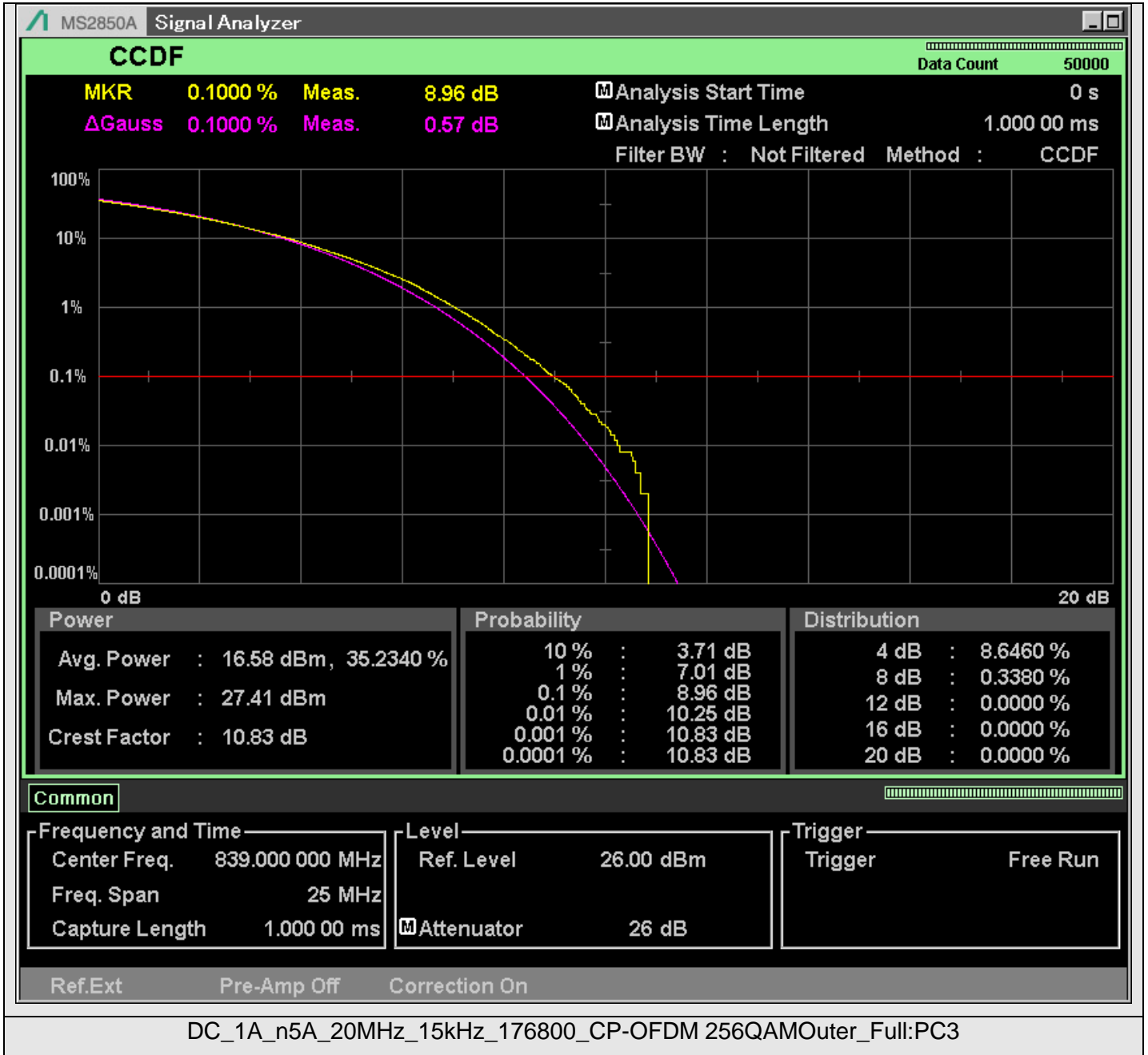












2.1047B Modulation characteristics

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_23.0dBm:Power	22.36	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_23.0dBm:EVM	0.94	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_23.0dBm:RSEVM	0.88	0.00	30.00	PASS

DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_-37.8dBm:Power	-36.75	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_-37.8dBm:EVM	0.77	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	PUSCH_-37.8dBm:RSEVM	0.65	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_23.0dBm:Power	17.12	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_23.0dBm:EVM	1.00	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_23.0dBm:RSEVM	1.10	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_-37.8dBm:Power	-37.81	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_-37.8dBm:EVM	1.15	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	PUSCH_-37.8dBm:RSEVM	1.02	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_23.0dBm:Power	22.32	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_23.0dBm:EVM	1.26	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_23.0dBm:RSEVM	0.79	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_-37.8dBm:Power	-36.79	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_-37.8dBm:EVM	0.84	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	PUSCH_-37.8dBm:RSEVM	0.63	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_23.0dBm:Power	21.30	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_23.0dBm:EVM	1.32	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_23.0dBm:RSEVM	1.04	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_-37.8dBm:Power	-38.28	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_-37.8dBm:EVM	0.97	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	PUSCH_-37.8dBm:RSEVM	0.72	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_23.0dBm:Power	19.45	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_23.0dBm:EVM	1.98	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_23.0dBm:RSEVM	0.85	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_-37.8dBm:Power	-36.78	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_-37.8dBm:EVM	0.97	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	PUSCH_-37.8dBm:RSEVM	0.63	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_23.0dBm:Power	20.36	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_23.0dBm:EVM	2.19	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_23.0dBm:RSEVM	1.14	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_-37.8dBm:Power	-38.00	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_-37.8dBm:EVM	1.07	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	PUSCH_-37.8dBm:RSEVM	0.76	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_23.0dBm:Power	19.69	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_23.0dBm:EVM	2.39	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_23.0dBm:RSEVM	1.24	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_-37.8dBm:Power	-37.32	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_-37.8dBm:EVM	1.03	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	PUSCH_-37.8dBm:RSEVM	0.73	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_23.0dBm:Power	17.81	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_23.0dBm:EVM	2.61	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_23.0dBm:RSEVM	1.23	0.00	3.80	PASS

DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_-27.8dBm:Power	-27.10	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_-27.8dBm:EVM	0.79	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	PUSCH_-27.8dBm:RSEVM	0.59	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_23.0dBm:Power	18.98	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_23.0dBm:EVM	2.70	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_23.0dBm:RSEVM	2.77	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_-37.8dBm:Power	-37.44	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_-37.8dBm:EVM	1.08	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	PUSCH_-37.8dBm:RSEVM	0.93	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_23.0dBm:Power	19.18	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_23.0dBm:EVM	2.87	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_23.0dBm:RSEVM	2.78	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_-37.8dBm:Power	-36.71	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_-37.8dBm:EVM	1.22	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	PUSCH_-37.8dBm:RSEVM	0.98	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_23.0dBm:Power	18.57	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_23.0dBm:EVM	2.77	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_23.0dBm:RSEVM	2.71	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_-37.8dBm:Power	-38.29	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_-37.8dBm:EVM	1.00	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	11	PUSCH_-37.8dBm:RSEVM	0.80	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_23.0dBm:Power	19.30	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_23.0dBm:EVM	2.91	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_23.0dBm:RSEVM	2.82	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_-37.8dBm:Power	-37.48	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_-37.8dBm:EVM	1.22	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	PUSCH_-37.8dBm:RSEVM	0.96	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_23.0dBm:Power	18.66	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_23.0dBm:EVM	3.04	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_23.0dBm:RSEVM	2.93	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_-37.8dBm:Power	-38.59	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_-37.8dBm:EVM	1.15	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	PUSCH_-37.8dBm:RSEVM	0.87	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_23.0dBm:Power	13.92	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_23.0dBm:EVM	3.64	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_23.0dBm:RSEVM	3.31	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_-27.8dBm:Power	-28.03	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_-27.8dBm:EVM	0.86	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	174300	14	PUSCH_-27.8dBm:RSEVM	0.69	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_23.0dBm:Power	22.70	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_23.0dBm:EVM	0.91	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_23.0dBm:RSEVM	0.75	0.00	30.00	PASS

DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_-37.8dBm:Power	-36.73	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_-37.8dBm:EVM	1.07	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	PUSCH_-37.8dBm:RSEVM	0.93	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_23.0dBm:Power	22.18	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_23.0dBm:EVM	0.80	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_23.0dBm:RSEVM	0.86	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_-37.8dBm:Power	-37.42	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_-37.8dBm:EVM	1.07	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	PUSCH_-37.8dBm:RSEVM	0.86	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_23.0dBm:Power	22.71	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_23.0dBm:EVM	1.17	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_23.0dBm:RSEVM	0.70	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_-37.8dBm:Power	-38.00	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_-37.8dBm:EVM	1.09	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	PUSCH_-37.8dBm:RSEVM	0.83	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_23.0dBm:Power	21.69	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_23.0dBm:EVM	1.05	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_23.0dBm:RSEVM	0.89	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_-37.8dBm:Power	-36.90	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_-37.8dBm:EVM	1.28	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	PUSCH_-37.8dBm:RSEVM	0.90	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_23.0dBm:Power	21.75	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_23.0dBm:EVM	1.34	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_23.0dBm:RSEVM	0.67	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_-37.8dBm:Power	-37.63	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_-37.8dBm:EVM	1.26	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	PUSCH_-37.8dBm:RSEVM	0.90	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_23.0dBm:Power	20.63	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_23.0dBm:EVM	1.62	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_23.0dBm:RSEVM	1.02	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_-37.8dBm:Power	-37.34	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_-37.8dBm:EVM	1.32	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	PUSCH_-37.8dBm:RSEVM	0.89	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_23.0dBm:Power	20.01	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_23.0dBm:EVM	1.59	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_23.0dBm:RSEVM	1.01	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_-37.8dBm:Power	-37.54	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_-37.8dBm:EVM	1.46	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	PUSCH_-37.8dBm:RSEVM	0.92	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_23.0dBm:Power	16.34	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_23.0dBm:EVM	2.10	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_23.0dBm:RSEVM	1.18	0.00	3.80	PASS

DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_-27.8dBm:Power	-27.17	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_-27.8dBm:EVM	1.05	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	PUSCH_-27.8dBm:RSEVM	0.68	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_23.0dBm:Power	19.47	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_23.0dBm:EVM	2.30	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_23.0dBm:RSEVM	1.79	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_-37.8dBm:Power	-37.19	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_-37.8dBm:EVM	0.85	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	PUSCH_-37.8dBm:RSEVM	0.64	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_23.0dBm:Power	19.61	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_23.0dBm:EVM	2.21	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_23.0dBm:RSEVM	2.13	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_-37.8dBm:Power	-37.30	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_-37.8dBm:EVM	1.21	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	10	PUSCH_-37.8dBm:RSEVM	0.91	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_23.0dBm:Power	20.74	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_23.0dBm:EVM	2.09	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_23.0dBm:RSEVM	1.71	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_-37.8dBm:Power	-37.15	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_-37.8dBm:EVM	0.93	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	11	PUSCH_-37.8dBm:RSEVM	0.72	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_23.0dBm:Power	19.65	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_23.0dBm:EVM	2.23	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_23.0dBm:RSEVM	2.13	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_-37.8dBm:Power	-37.11	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_-37.8dBm:EVM	1.15	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	PUSCH_-37.8dBm:RSEVM	0.90	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_23.0dBm:Power	19.07	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_23.0dBm:EVM	2.33	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_23.0dBm:RSEVM	2.23	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_-37.8dBm:Power	-37.24	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_-37.8dBm:EVM	1.17	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	13	PUSCH_-37.8dBm:RSEVM	0.92	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_23.0dBm:Power	16.07	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_23.0dBm:EVM	3.06	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_23.0dBm:RSEVM	2.79	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_-27.8dBm:Power	-27.02	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_-27.8dBm:EVM	0.93	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	176300	14	PUSCH_-27.8dBm:RSEVM	0.71	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_23.0dBm:Power	17.05	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_23.0dBm:EVM	0.84	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_23.0dBm:RSEVM	0.79	0.00	30.00	PASS

DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_-37.8dBm:Power	-38.46	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_-37.8dBm:EVM	1.12	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	PUSCH_-37.8dBm:RSEVM	1.21	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_23.0dBm:Power	21.42	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_23.0dBm:EVM	0.91	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_23.0dBm:RSEVM	1.00	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_-37.8dBm:Power	-38.08	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_-37.8dBm:EVM	1.14	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	PUSCH_-37.8dBm:RSEVM	0.96	0.00	30.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_23.0dBm:Power	21.90	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_23.0dBm:EVM	0.99	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_23.0dBm:RSEVM	0.69	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_-37.8dBm:Power	-37.65	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_-37.8dBm:EVM	1.26	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	PUSCH_-37.8dBm:RSEVM	1.08	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_23.0dBm:Power	19.14	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_23.0dBm:EVM	1.15	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_23.0dBm:RSEVM	1.03	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_-37.8dBm:Power	-36.79	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_-37.8dBm:EVM	0.97	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	PUSCH_-37.8dBm:RSEVM	0.73	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_23.0dBm:Power	20.85	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_23.0dBm:EVM	1.60	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_23.0dBm:RSEVM	0.83	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_-37.8dBm:Power	-37.28	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_-37.8dBm:EVM	0.92	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	PUSCH_-37.8dBm:RSEVM	0.66	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_23.0dBm:Power	19.90	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_23.0dBm:EVM	1.86	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_23.0dBm:RSEVM	1.13	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_-37.8dBm:Power	-37.07	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_-37.8dBm:EVM	1.06	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	PUSCH_-37.8dBm:RSEVM	0.75	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_23.0dBm:Power	19.32	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_23.0dBm:EVM	1.81	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_23.0dBm:RSEVM	1.07	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_-37.8dBm:Power	-37.16	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_-37.8dBm:EVM	1.01	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	PUSCH_-37.8dBm:RSEVM	0.74	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_23.0dBm:Power	17.37	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_23.0dBm:EVM	2.62	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_23.0dBm:RSEVM	1.18	0.00	3.80	PASS

DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_-27.8dBm:Power	-26.76	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_-27.8dBm:EVM	1.47	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	PUSCH_-27.8dBm:RSEVM	0.86	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_23.0dBm:Power	20.32	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_23.0dBm:EVM	2.20	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_23.0dBm:RSEVM	2.20	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_-37.8dBm:Power	-37.01	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_-37.8dBm:EVM	0.98	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	PUSCH_-37.8dBm:RSEVM	0.81	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_23.0dBm:Power	18.82	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_23.0dBm:EVM	2.40	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_23.0dBm:RSEVM	2.36	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_-37.8dBm:Power	-36.83	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_-37.8dBm:EVM	1.17	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	10	PUSCH_-37.8dBm:RSEVM	0.93	0.00	17.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_23.0dBm:Power	19.84	-99.9	38.5	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_23.0dBm:EVM	2.03	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_23.0dBm:RSEVM	2.02	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_-37.8dBm:Power	-36.95	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_-37.8dBm:EVM	1.03	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	PUSCH_-37.8dBm:RSEVM	0.88	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_23.0dBm:Power	18.92	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_23.0dBm:EVM	2.40	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_23.0dBm:RSEVM	2.35	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_-37.8dBm:Power	-37.10	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_-37.8dBm:EVM	1.19	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	PUSCH_-37.8dBm:RSEVM	0.92	0.00	12.50	PASS
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_23.0dBm:Power	18.27	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_23.0dBm:EVM	2.65	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_23.0dBm:RSEVM	2.56	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_-37.8dBm:Power	-37.13	-39	-36.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_-37.8dBm:EVM	1.20	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	13	PUSCH_-37.8dBm:RSEVM	0.95	0.00	8.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_23.0dBm:Power	15.30	NONE	NONE	NONE
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_23.0dBm:EVM	3.24	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_23.0dBm:RSEVM	3.01	0.00	3.80	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_-27.8dBm:Power	-27.54	-29	-26.6	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_-27.8dBm:EVM	0.84	0.00	4.60	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	PUSCH_-27.8dBm:RSEVM	0.66	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_23.0dBm:Power	22.81	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_23.0dBm:EVM	0.92	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_23.0dBm:RSEVM	0.99	0.00	30.00	PASS

DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_-37.8dBm:Power	-37.34	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_-37.8dBm:EVM	1.36	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	PUSCH_-37.8dBm:RSEVM	1.10	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_23.0dBm:Power	22.14	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_23.0dBm:EVM	1.04	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_23.0dBm:RSEVM	1.16	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_-37.8dBm:Power	-37.47	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_-37.8dBm:EVM	1.69	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	PUSCH_-37.8dBm:RSEVM	1.28	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_23.0dBm:Power	22.69	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_23.0dBm:EVM	1.30	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_23.0dBm:RSEVM	0.88	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_-37.8dBm:Power	-37.39	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_-37.8dBm:EVM	1.19	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	PUSCH_-37.8dBm:RSEVM	0.86	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_23.0dBm:Power	21.64	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_23.0dBm:EVM	1.48	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_23.0dBm:RSEVM	1.23	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_-37.8dBm:Power	-38.89	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_-37.8dBm:EVM	1.85	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	PUSCH_-37.8dBm:RSEVM	1.30	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_23.0dBm:Power	21.78	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_23.0dBm:EVM	1.66	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_23.0dBm:RSEVM	0.89	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_-37.8dBm:Power	-37.13	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_-37.8dBm:EVM	1.20	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	PUSCH_-37.8dBm:RSEVM	0.87	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_23.0dBm:Power	20.69	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_23.0dBm:EVM	2.01	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_23.0dBm:RSEVM	1.29	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_-37.8dBm:Power	-36.94	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_-37.8dBm:EVM	1.57	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	PUSCH_-37.8dBm:RSEVM	1.13	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_23.0dBm:Power	18.35	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_23.0dBm:EVM	2.25	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_23.0dBm:RSEVM	1.30	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_-37.8dBm:Power	-37.33	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_-37.8dBm:EVM	1.63	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	PUSCH_-37.8dBm:RSEVM	1.19	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_23.0dBm:Power	18.15	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_23.0dBm:EVM	2.44	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_23.0dBm:RSEVM	1.36	0.00	3.80	PASS

DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_-27.8dBm:Power	-27.08	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_-27.8dBm:EVM	1.25	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	PUSCH_-27.8dBm:RSEVM	0.78	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_23.0dBm:Power	19.53	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_23.0dBm:EVM	2.34	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_23.0dBm:RSEVM	2.97	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_-37.8dBm:Power	-37.02	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_-37.8dBm:EVM	1.17	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	PUSCH_-37.8dBm:RSEVM	0.97	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_23.0dBm:Power	19.58	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_23.0dBm:EVM	2.61	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_23.0dBm:RSEVM	2.76	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_-37.8dBm:Power	-37.92	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_-37.8dBm:EVM	1.78	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	PUSCH_-37.8dBm:RSEVM	1.36	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_23.0dBm:Power	20.78	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_23.0dBm:EVM	2.19	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_23.0dBm:RSEVM	2.64	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_-37.8dBm:Power	-36.95	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_-37.8dBm:EVM	1.18	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	11	PUSCH_-37.8dBm:RSEVM	0.97	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_23.0dBm:Power	19.63	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_23.0dBm:EVM	2.65	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_23.0dBm:RSEVM	2.73	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_-37.8dBm:Power	-36.95	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_-37.8dBm:EVM	1.69	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	PUSCH_-37.8dBm:RSEVM	1.31	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_23.0dBm:Power	19.10	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_23.0dBm:EVM	2.71	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_23.0dBm:RSEVM	2.75	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_-37.8dBm:Power	-36.93	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_-37.8dBm:EVM	1.68	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	PUSCH_-37.8dBm:RSEVM	1.33	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_23.0dBm:Power	16.18	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_23.0dBm:EVM	3.39	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_23.0dBm:RSEVM	3.11	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_-27.8dBm:Power	-26.84	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_-27.8dBm:EVM	0.95	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	175800	14	PUSCH_-27.8dBm:RSEVM	0.76	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_23.0dBm:Power	22.58	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_23.0dBm:EVM	0.86	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_23.0dBm:RSEVM	1.02	0.00	30.00	PASS

DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_-37.8dBm:Power	-38.33	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_-37.8dBm:EVM	1.30	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	PUSCH_-37.8dBm:RSEVM	1.02	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_23.0dBm:Power	19.98	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_23.0dBm:EVM	1.03	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_23.0dBm:RSEVM	1.12	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_-37.8dBm:Power	-36.90	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_-37.8dBm:EVM	1.65	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	PUSCH_-37.8dBm:RSEVM	1.29	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_23.0dBm:Power	22.48	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_23.0dBm:EVM	1.24	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_23.0dBm:RSEVM	0.95	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_-37.8dBm:Power	-38.50	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_-37.8dBm:EVM	1.08	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	PUSCH_-37.8dBm:RSEVM	0.77	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_23.0dBm:Power	21.22	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_23.0dBm:EVM	1.49	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_23.0dBm:RSEVM	1.20	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_-37.8dBm:Power	-37.08	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_-37.8dBm:EVM	1.84	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	PUSCH_-37.8dBm:RSEVM	1.29	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_23.0dBm:Power	21.47	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_23.0dBm:EVM	1.66	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_23.0dBm:RSEVM	0.98	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_-37.8dBm:Power	-38.81	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_-37.8dBm:EVM	1.25	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	PUSCH_-37.8dBm:RSEVM	0.88	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_23.0dBm:Power	-36.21	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_23.0dBm:EVM	2.06	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_23.0dBm:RSEVM	1.33	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_-37.8dBm:Power	-37.03	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_-37.8dBm:EVM	1.59	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	PUSCH_-37.8dBm:RSEVM	1.13	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_23.0dBm:Power	17.91	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_23.0dBm:EVM	2.06	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_23.0dBm:RSEVM	1.28	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_-37.8dBm:Power	-37.58	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_-37.8dBm:EVM	1.49	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	PUSCH_-37.8dBm:RSEVM	1.07	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_23.0dBm:Power	17.65	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_23.0dBm:EVM	2.51	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_23.0dBm:RSEVM	1.45	0.00	3.80	PASS

DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_-27.8dBm:Power	-27.34	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_-27.8dBm:EVM	1.22	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	PUSCH_-27.8dBm:RSEVM	0.77	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_23.0dBm:Power	19.21	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_23.0dBm:EVM	2.63	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_23.0dBm:RSEVM	3.17	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_-37.8dBm:Power	-38.79	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_-37.8dBm:EVM	1.36	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	PUSCH_-37.8dBm:RSEVM	1.08	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_23.0dBm:Power	19.11	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_23.0dBm:EVM	2.67	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_23.0dBm:RSEVM	2.60	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_-37.8dBm:Power	-37.46	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_-37.8dBm:EVM	1.72	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	10	PUSCH_-37.8dBm:RSEVM	1.34	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_23.0dBm:Power	15.83	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_23.0dBm:EVM	2.31	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_23.0dBm:RSEVM	2.64	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_-37.8dBm:Power	-37.19	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_-37.8dBm:EVM	1.35	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	11	PUSCH_-37.8dBm:RSEVM	1.06	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_23.0dBm:Power	19.17	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_23.0dBm:EVM	2.66	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_23.0dBm:RSEVM	2.59	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_-37.8dBm:Power	-37.55	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_-37.8dBm:EVM	1.77	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	PUSCH_-37.8dBm:RSEVM	1.32	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_23.0dBm:Power	18.63	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_23.0dBm:EVM	2.83	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_23.0dBm:RSEVM	2.75	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_-37.8dBm:Power	-37.55	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_-37.8dBm:EVM	1.77	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	13	PUSCH_-37.8dBm:RSEVM	1.36	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_23.0dBm:Power	15.65	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_23.0dBm:EVM	3.46	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_23.0dBm:RSEVM	3.15	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_-27.8dBm:Power	-27.29	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_-27.8dBm:EVM	0.99	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176300	14	PUSCH_-27.8dBm:RSEVM	0.75	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_23.0dBm:Power	20.56	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_23.0dBm:EVM	0.78	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_23.0dBm:RSEVM	0.81	0.00	30.00	PASS

DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_-37.8dBm:Power	-37.83	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_-37.8dBm:EVM	1.33	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	PUSCH_-37.8dBm:RSEVM	1.00	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_23.0dBm:Power	19.72	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_23.0dBm:EVM	0.94	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_23.0dBm:RSEVM	0.97	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_-37.8dBm:Power	-37.22	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_-37.8dBm:EVM	1.66	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	PUSCH_-37.8dBm:RSEVM	1.30	0.00	30.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_23.0dBm:Power	22.31	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_23.0dBm:EVM	1.06	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_23.0dBm:RSEVM	0.82	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_-37.8dBm:Power	-36.95	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_-37.8dBm:EVM	1.44	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	PUSCH_-37.8dBm:RSEVM	1.02	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_23.0dBm:Power	21.00	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_23.0dBm:EVM	1.43	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_23.0dBm:RSEVM	1.12	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_-37.8dBm:Power	-38.17	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_-37.8dBm:EVM	1.84	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	PUSCH_-37.8dBm:RSEVM	1.35	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_23.0dBm:Power	19.54	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_23.0dBm:EVM	1.64	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_23.0dBm:RSEVM	0.96	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_-37.8dBm:Power	-37.82	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_-37.8dBm:EVM	1.54	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	PUSCH_-37.8dBm:RSEVM	1.04	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_23.0dBm:Power	19.96	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_23.0dBm:EVM	1.99	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_23.0dBm:RSEVM	1.23	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_-37.8dBm:Power	-37.34	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_-37.8dBm:EVM	2.83	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	PUSCH_-37.8dBm:RSEVM	2.03	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_23.0dBm:Power	19.40	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_23.0dBm:EVM	2.06	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_23.0dBm:RSEVM	1.25	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_-37.8dBm:Power	-37.20	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_-37.8dBm:EVM	1.59	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	PUSCH_-37.8dBm:RSEVM	1.16	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_23.0dBm:Power	17.43	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_23.0dBm:EVM	2.66	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_23.0dBm:RSEVM	1.40	0.00	3.80	PASS

DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_-27.8dBm:Power	-28.00	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_-27.8dBm:EVM	1.14	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	PUSCH_-27.8dBm:RSEVM	0.75	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_23.0dBm:Power	20.77	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_23.0dBm:EVM	2.30	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_23.0dBm:RSEVM	2.12	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_-37.8dBm:Power	-38.35	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_-37.8dBm:EVM	1.56	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	PUSCH_-37.8dBm:RSEVM	1.13	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_23.0dBm:Power	18.95	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_23.0dBm:EVM	2.64	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_23.0dBm:RSEVM	2.65	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_-37.8dBm:Power	-38.48	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_-37.8dBm:EVM	1.65	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	10	PUSCH_-37.8dBm:RSEVM	1.34	0.00	17.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_23.0dBm:Power	20.27	-99.9	38.5	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_23.0dBm:EVM	2.19	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_23.0dBm:RSEVM	2.11	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_-37.8dBm:Power	-36.87	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_-37.8dBm:EVM	1.37	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	PUSCH_-37.8dBm:RSEVM	1.00	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_23.0dBm:Power	18.98	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_23.0dBm:EVM	2.63	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_23.0dBm:RSEVM	2.66	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_-37.8dBm:Power	-36.74	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_-37.8dBm:EVM	1.47	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	PUSCH_-37.8dBm:RSEVM	1.18	0.00	12.50	PASS
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_23.0dBm:Power	16.68	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_23.0dBm:EVM	2.96	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_23.0dBm:RSEVM	2.95	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_-37.8dBm:Power	-38.34	-39	-36.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_-37.8dBm:EVM	1.64	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	13	PUSCH_-37.8dBm:RSEVM	1.32	0.00	8.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_23.0dBm:Power	13.65	NONE	NONE	NONE
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_23.0dBm:EVM	3.49	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_23.0dBm:RSEVM	3.25	0.00	3.80	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_-27.8dBm:Power	-27.40	-29	-26.6	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_-27.8dBm:EVM	0.96	0.00	4.60	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	PUSCH_-27.8dBm:RSEVM	0.75	0.00	4.60	PASS

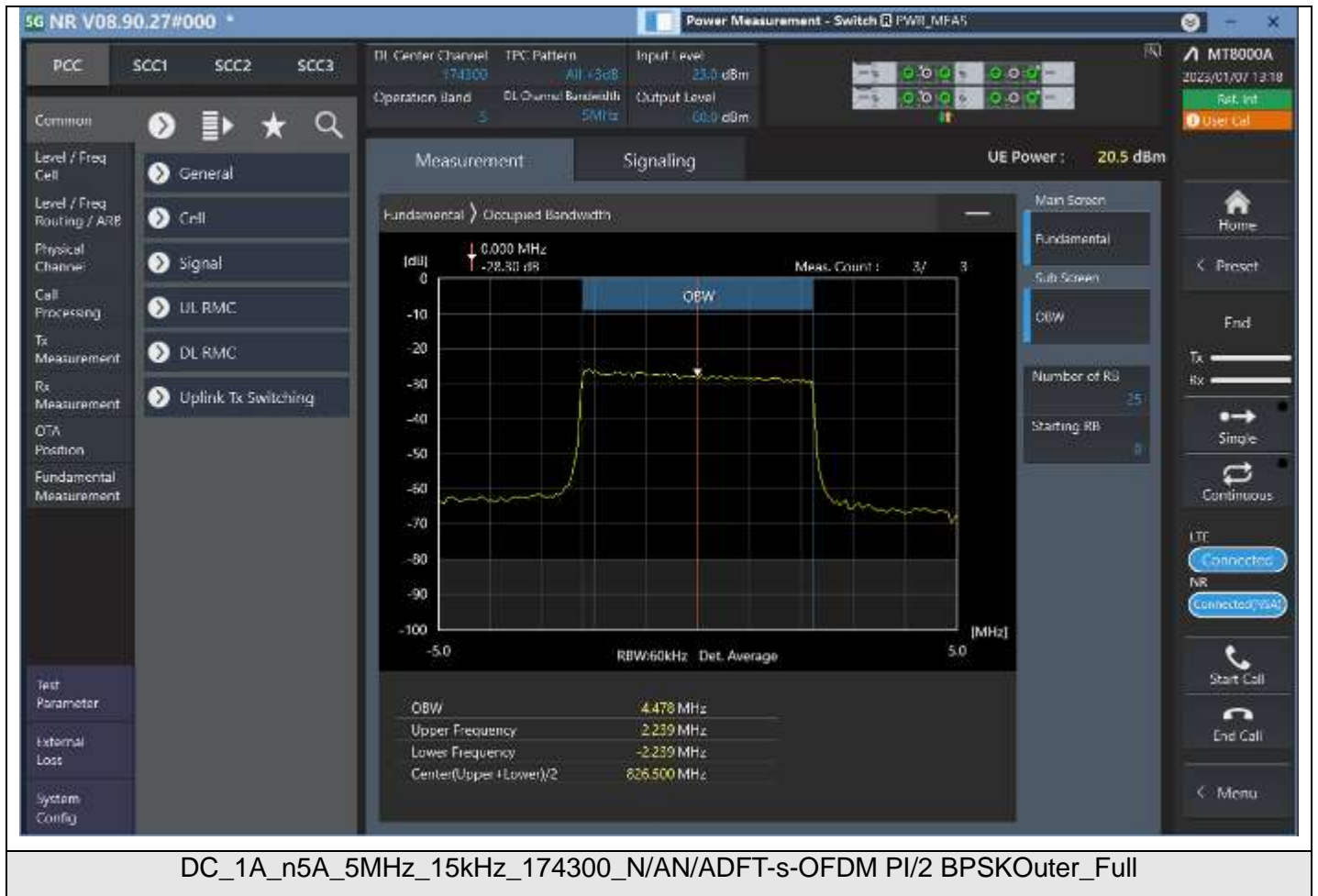
2.1049B Occupied bandwidth

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	UpLimit	Result
DC_1A_n5A	5MHz	15kHz	174300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.46	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.48	5.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	18.79	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	18.79	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	18.71	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	18.77	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	18.76	20.00	PASS

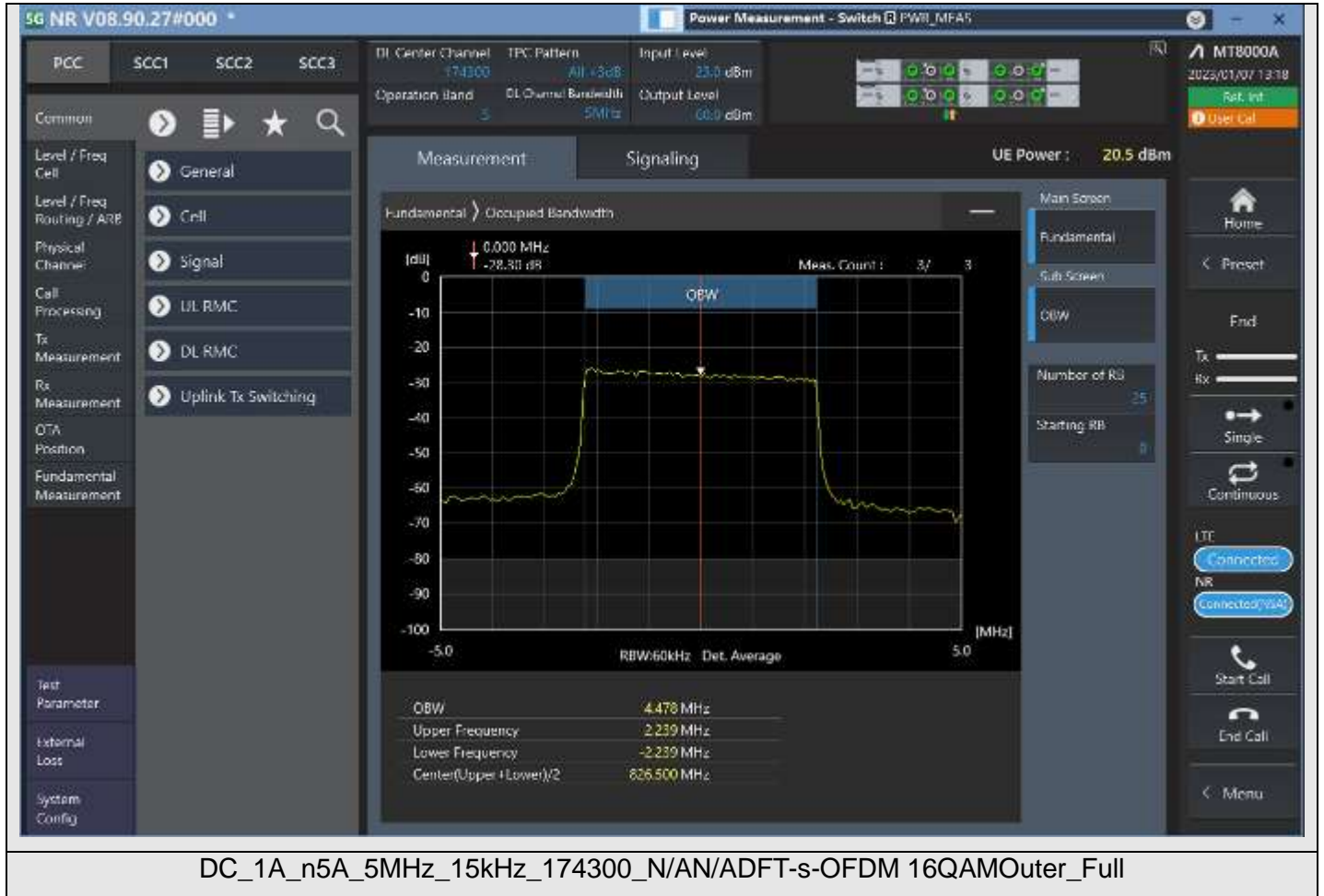
DC_1A_n5A	20MHz	15kHz	175800	6	N/AN/ACP-OFDM QPSKOuter_Full	18.91	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	N/AN/ACP-OFDM 16QAMOuter_Full	18.92	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	N/AN/ACP-OFDM 64QAMOuter_Full	18.92	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	N/AN/ACP-OFDM 256QAMOuter_Full	18.91	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	18.67	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	18.67	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	18.58	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	18.64	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	18.62	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	N/AN/ACP-OFDM QPSKOuter_Full	18.88	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	N/AN/ACP-OFDM 16QAMOuter_Full	18.89	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	N/AN/ACP-OFDM 64QAMOuter_Full	18.89	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	N/AN/ACP-OFDM 256QAMOuter_Full	18.88	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	18.56	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	18.55	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	18.47	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	18.50	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	18.50	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	N/AN/ACP-OFDM QPSKOuter_Full	18.86	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	N/AN/ACP-OFDM 16QAMOuter_Full	18.88	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	N/AN/ACP-OFDM 64QAMOuter_Full	18.88	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	N/AN/ACP-OFDM 256QAMOuter_Full	18.86	20.00	PASS

TestGraph





DC_1A_n5A_5MHz_15kHz_174300_N/AN/ADFT-s-OFDM QPSKOuter_Full



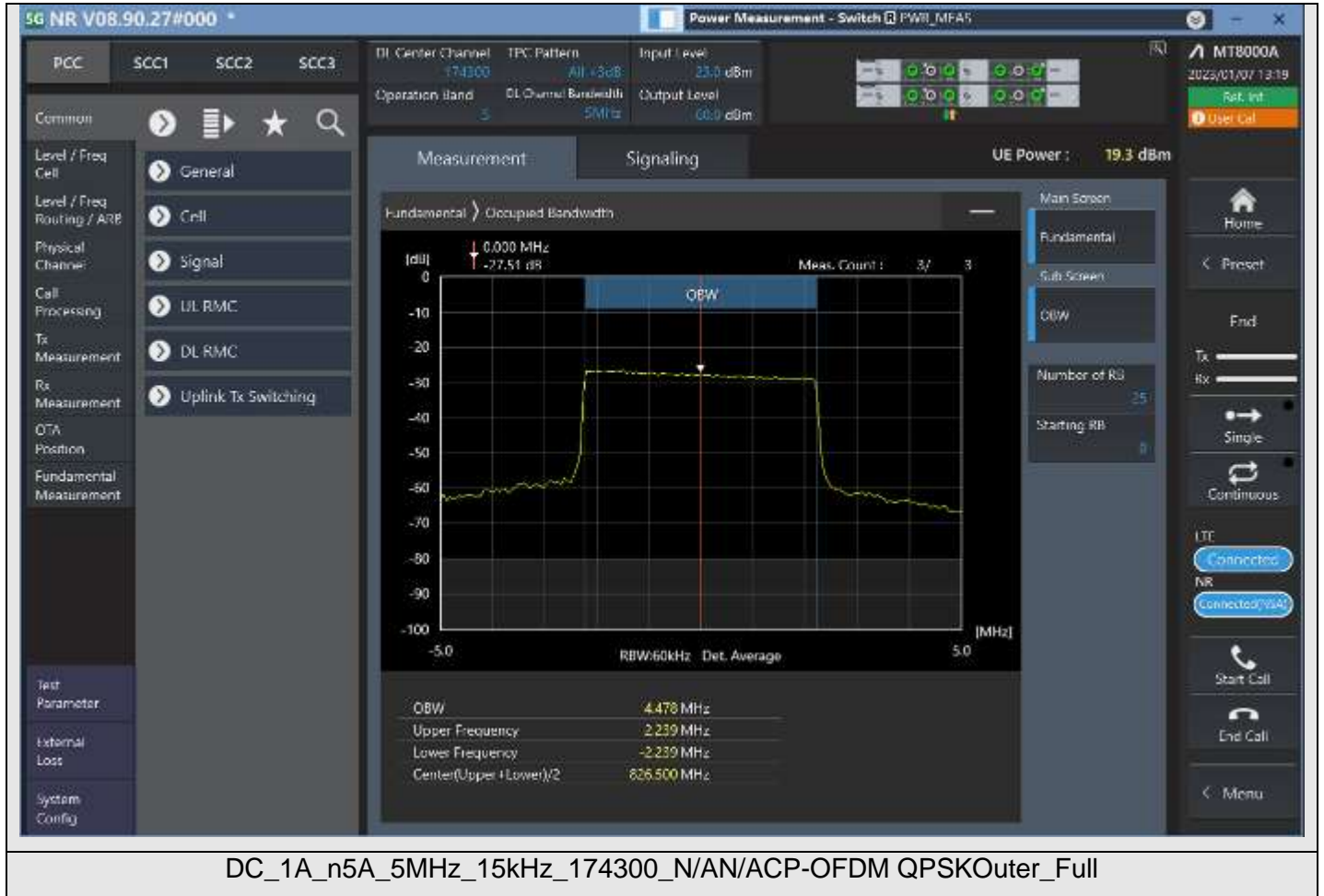
DC_1A_n5A_5MHz_15kHz_174300_N/AN/ADFT-s-OFDM 16QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_174300_N/AN/ADFT-s-OFDM 64QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_174300_N/AN/ADFT-s-OFDM 256QAMOuter_Full



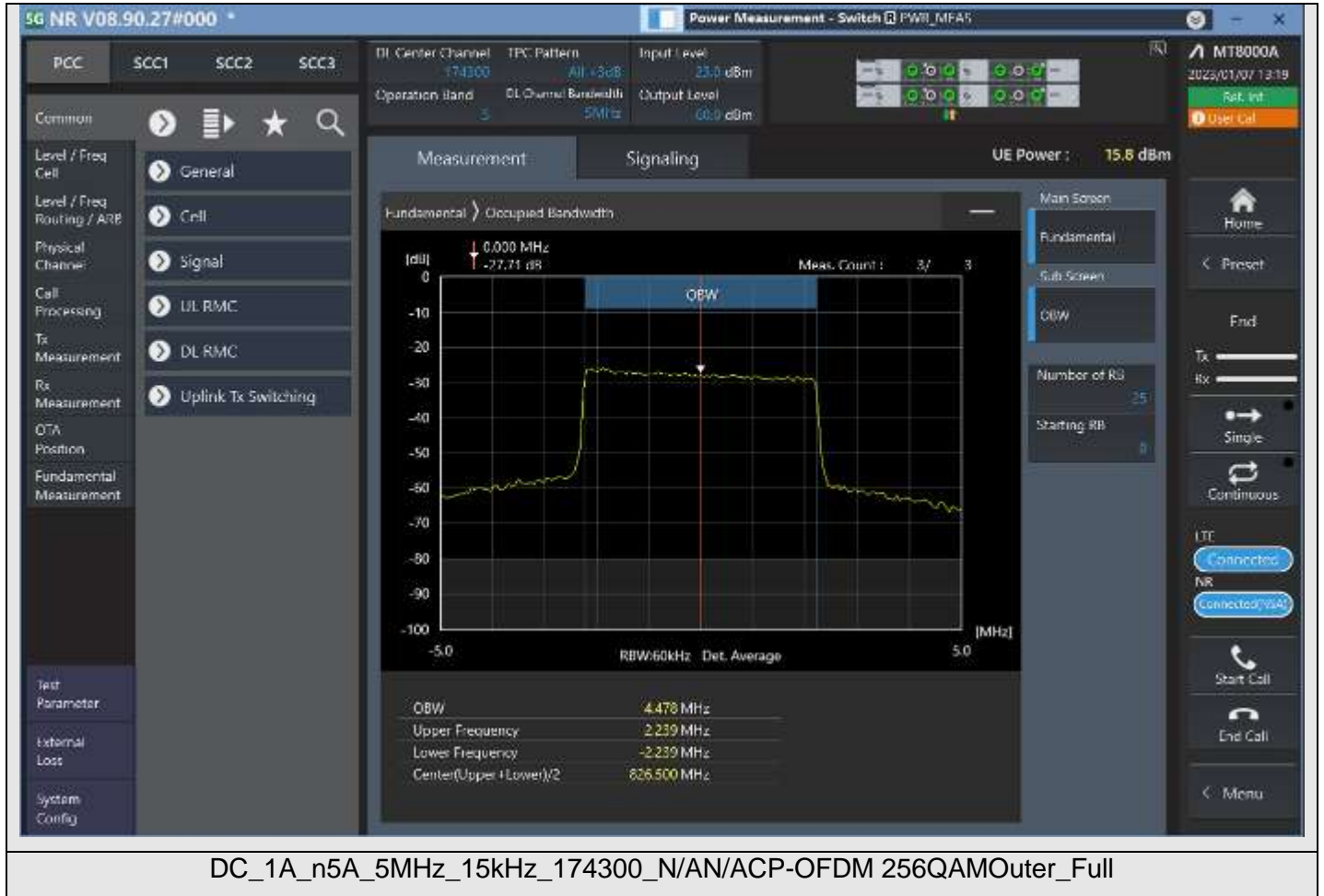
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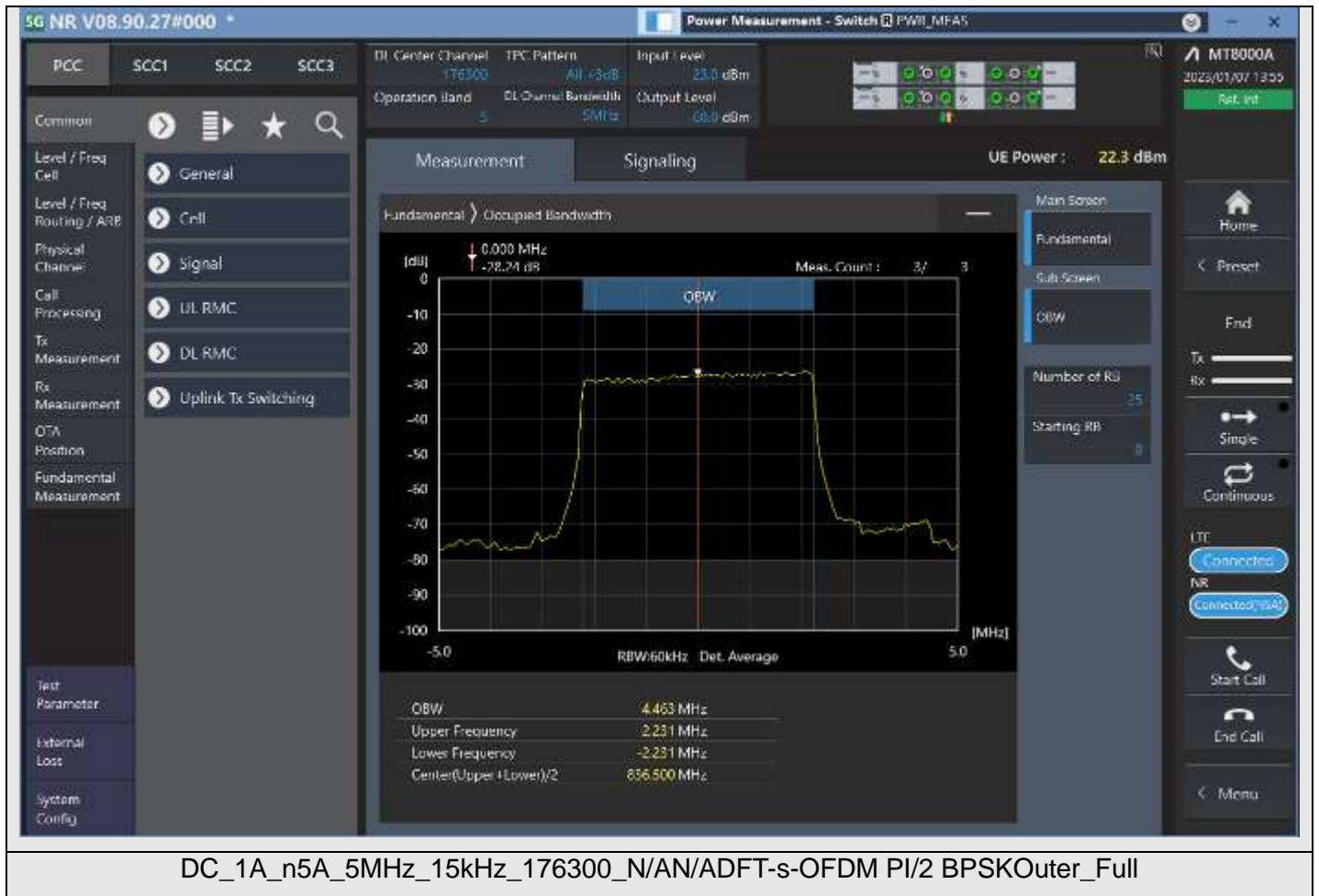


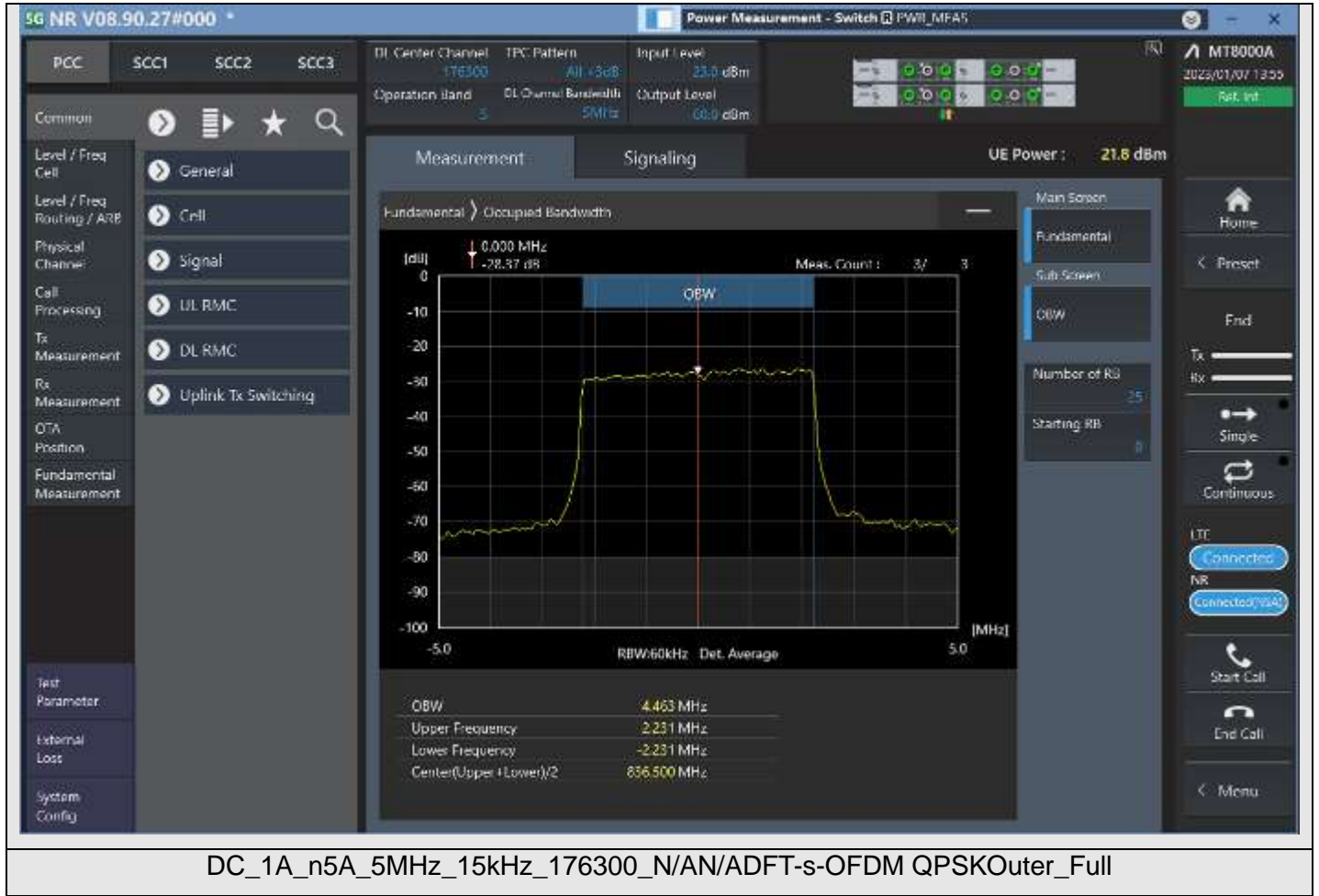
DC_1A_n5A_5MHz_15kHz_174300_N/AN/ACP-OFDM 16QAMOuter_Full

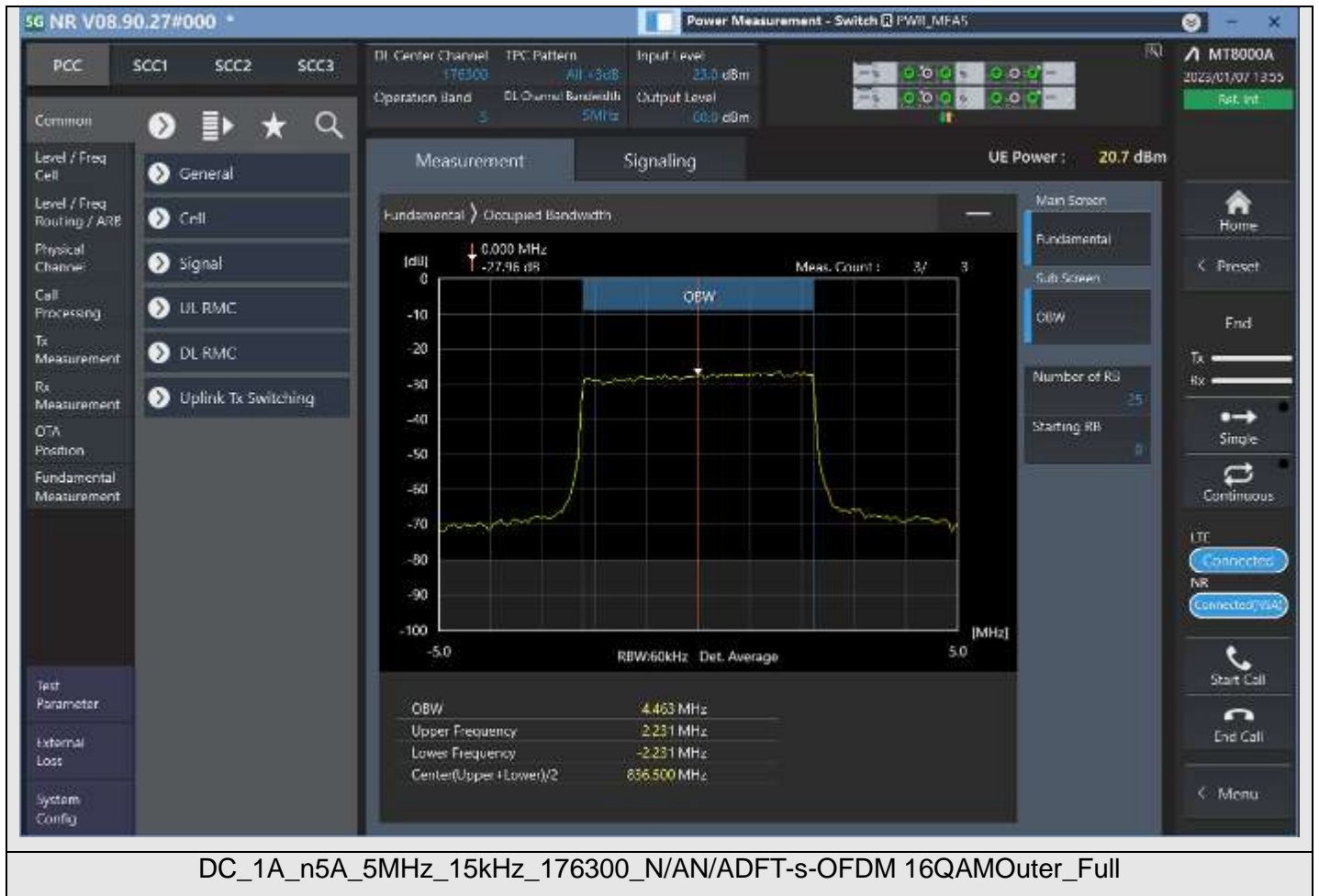


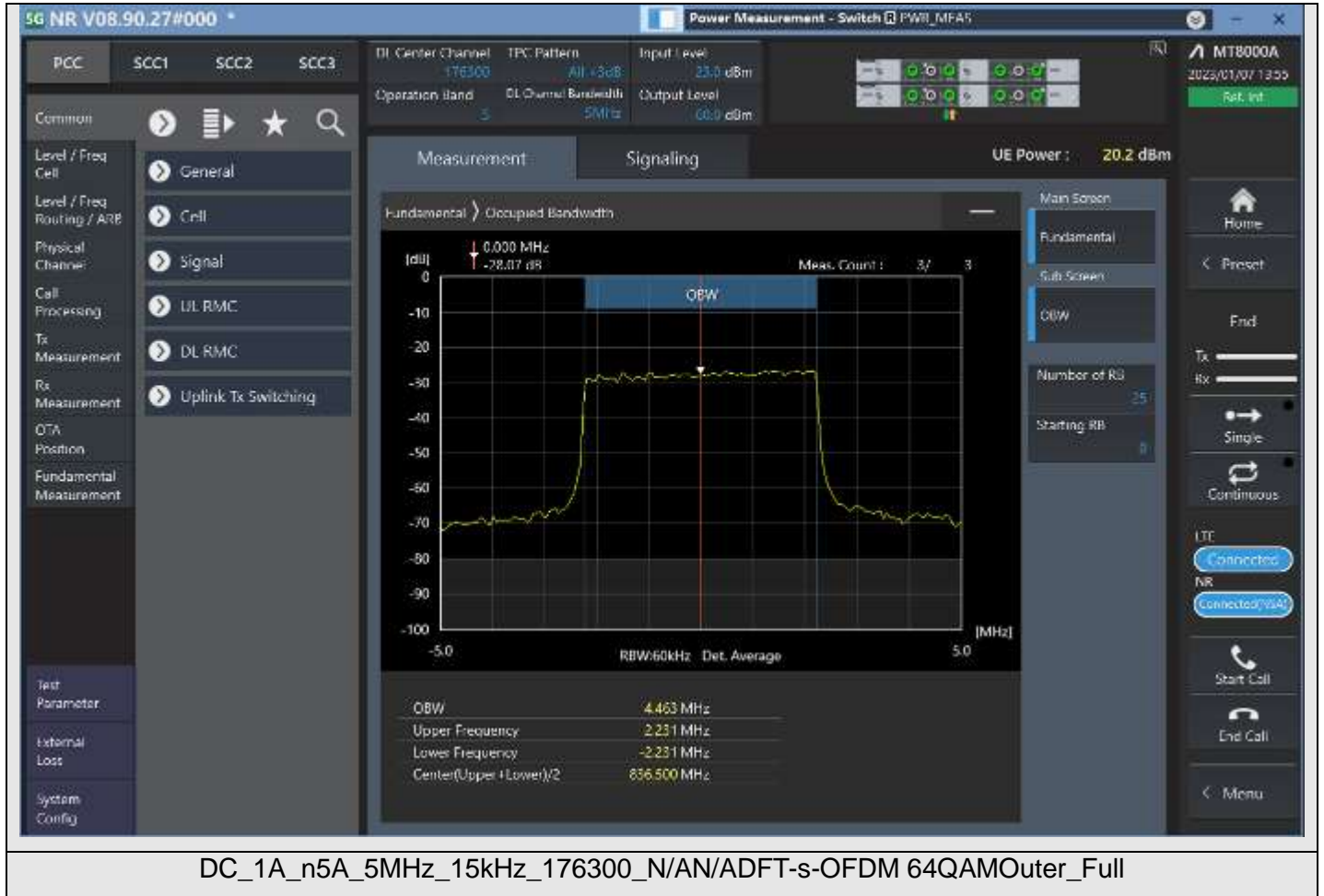
DC_1A_n5A_5MHz_15kHz_174300_N/AN/ACP-OFDM 64QAMOuter_Full





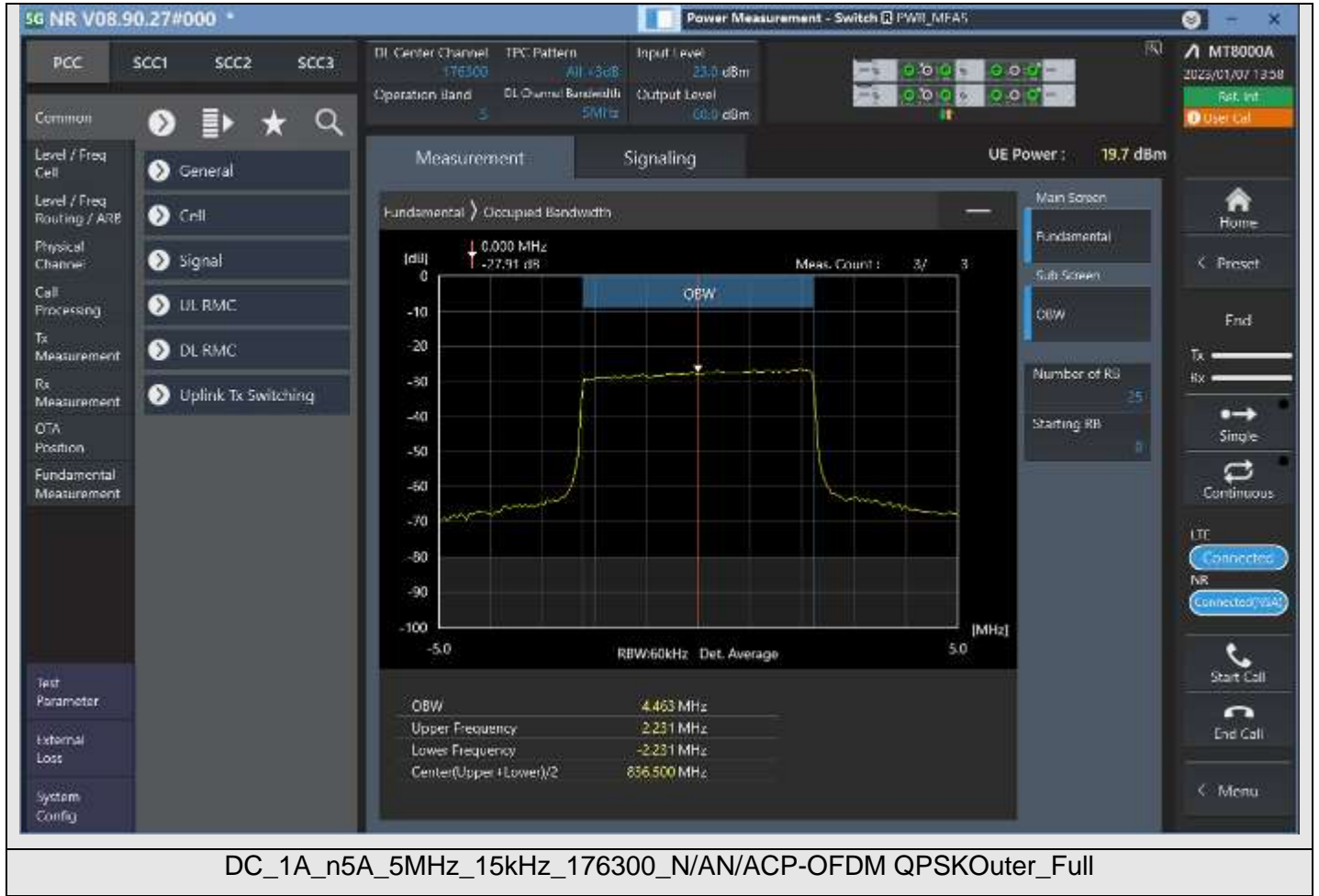








DC_1A_n5A_5MHz_15kHz_176300_N/AN/ADFT-s-OFDM 256QAMOuter_Full

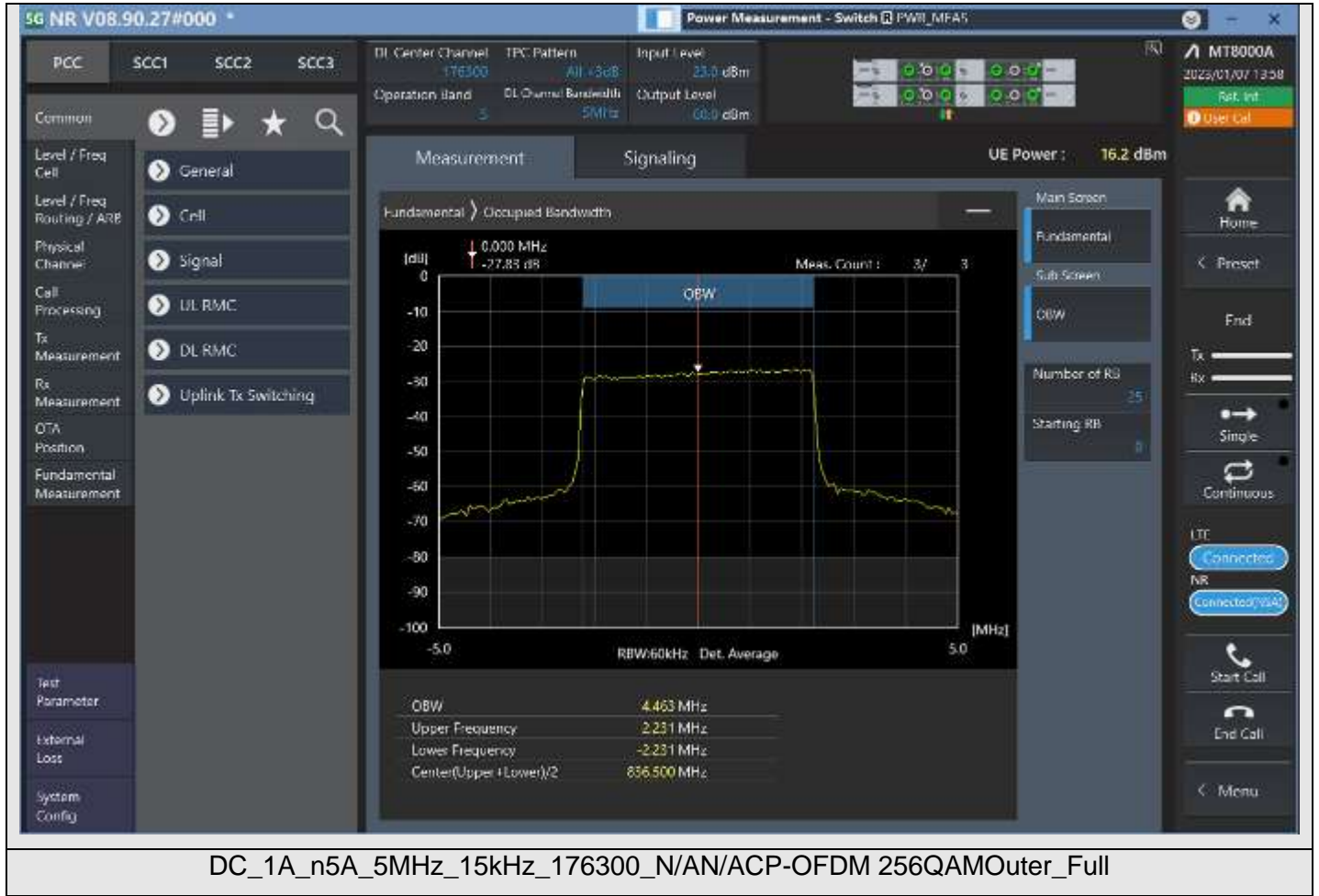




DC_1A_n5A_5MHz_15kHz_176300_N/AN/ACP-OFDM 16QAMOuter_Full

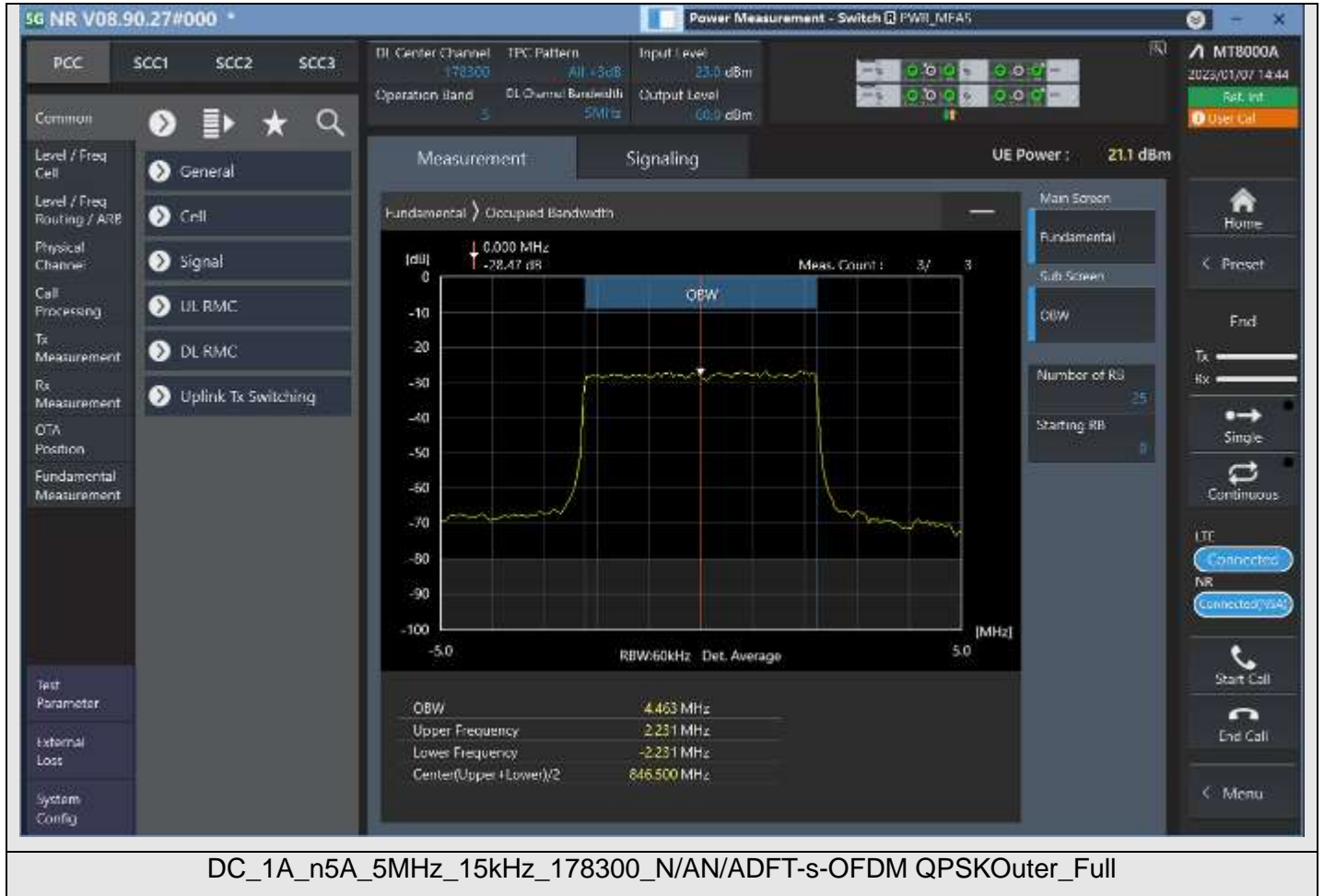


DC_1A_n5A_5MHz_15kHz_176300_N/AN/ACP-OFDM 64QAMOuter_Full





DC_1A_n5A_5MHz_15kHz_178300_N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full





DC_1A_n5A_5MHz_15kHz_178300_N/AN/ADFT-s-OFDM 16QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_178300_N/AN/ADFT-s-OFDM 64QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_178300_N/AN/ADFT-s-OFDM 256QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_178300_N/AN/ACP-OFDM QPSKOuter_Full



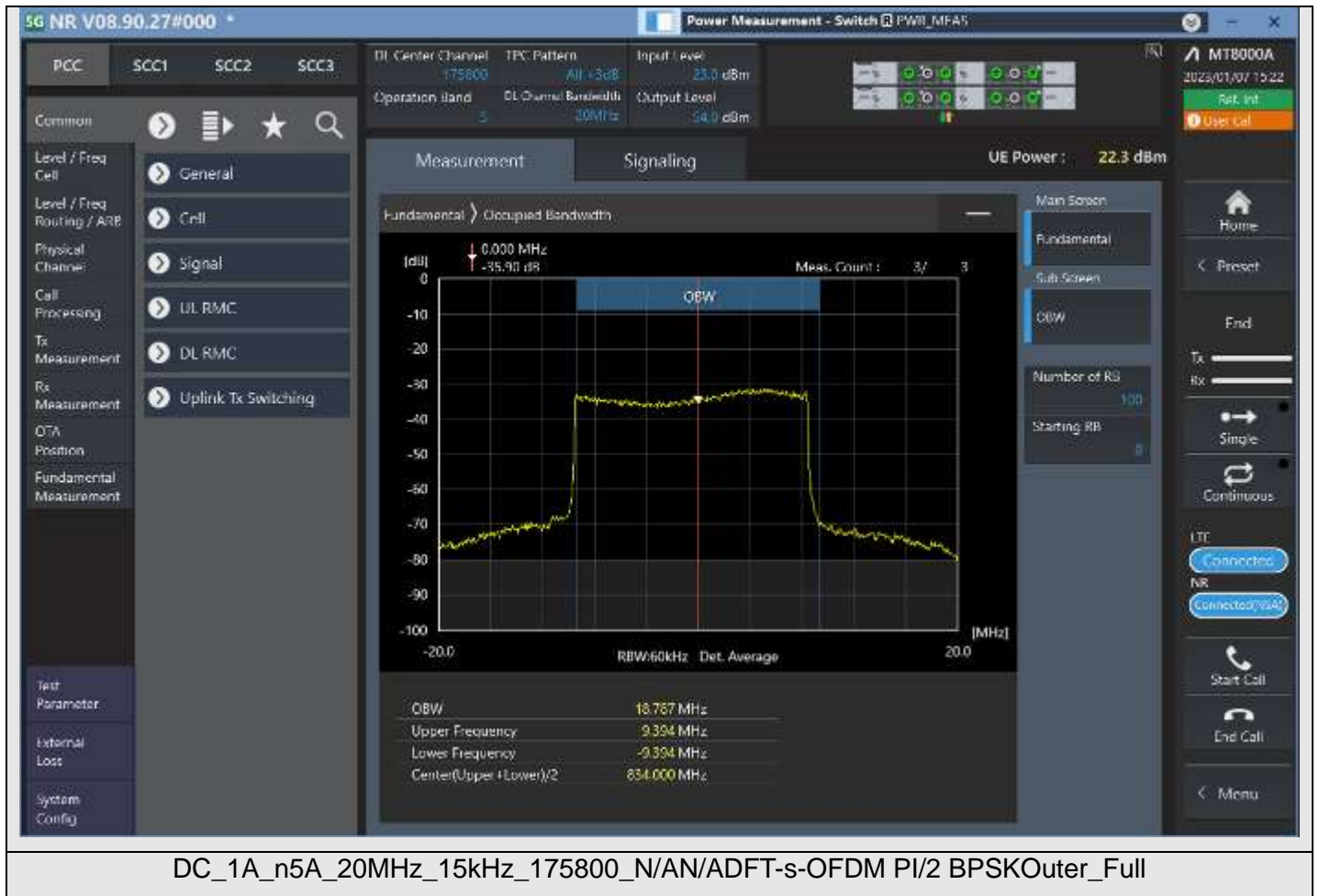
DC_1A_n5A_5MHz_15kHz_178300_N/AN/ACP-OFDM 16QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_178300_N/AN/ACP-OFDM 64QAMOuter_Full



DC_1A_n5A_5MHz_15kHz_178300_N/AN/ACP-OFDM 256QAMOuter_Full







DC_1A_n5A_20MHz_15kHz_175800_N/AN/ADFT-s-OFDM 16QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_175800_N/AN/ADFT-s-OFDM 64QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_175800_N/AN/ADFT-s-OFDM 256QAMOuter_Full







DC_1A_n5A_20MHz_15kHz_175800_N/AN/ACP-OFDM 64QAMOuter_Full





DC_1A_n5A_20MHz_15kHz_176300_N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full





DC_1A_n5A_20MHz_15kHz_176300_N/AN/ADFT-s-OFDM 16QAMOuter_Full





DC_1A_n5A_20MHz_15kHz_176300_N/AN/ADFT-s-OFDM 256QAMOuter_Full





DC_1A_n5A_20MHz_15kHz_176300_N/AN/ACP-OFDM 16QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176300_N/AN/ACP-OFDM 64QAMOuter_Full

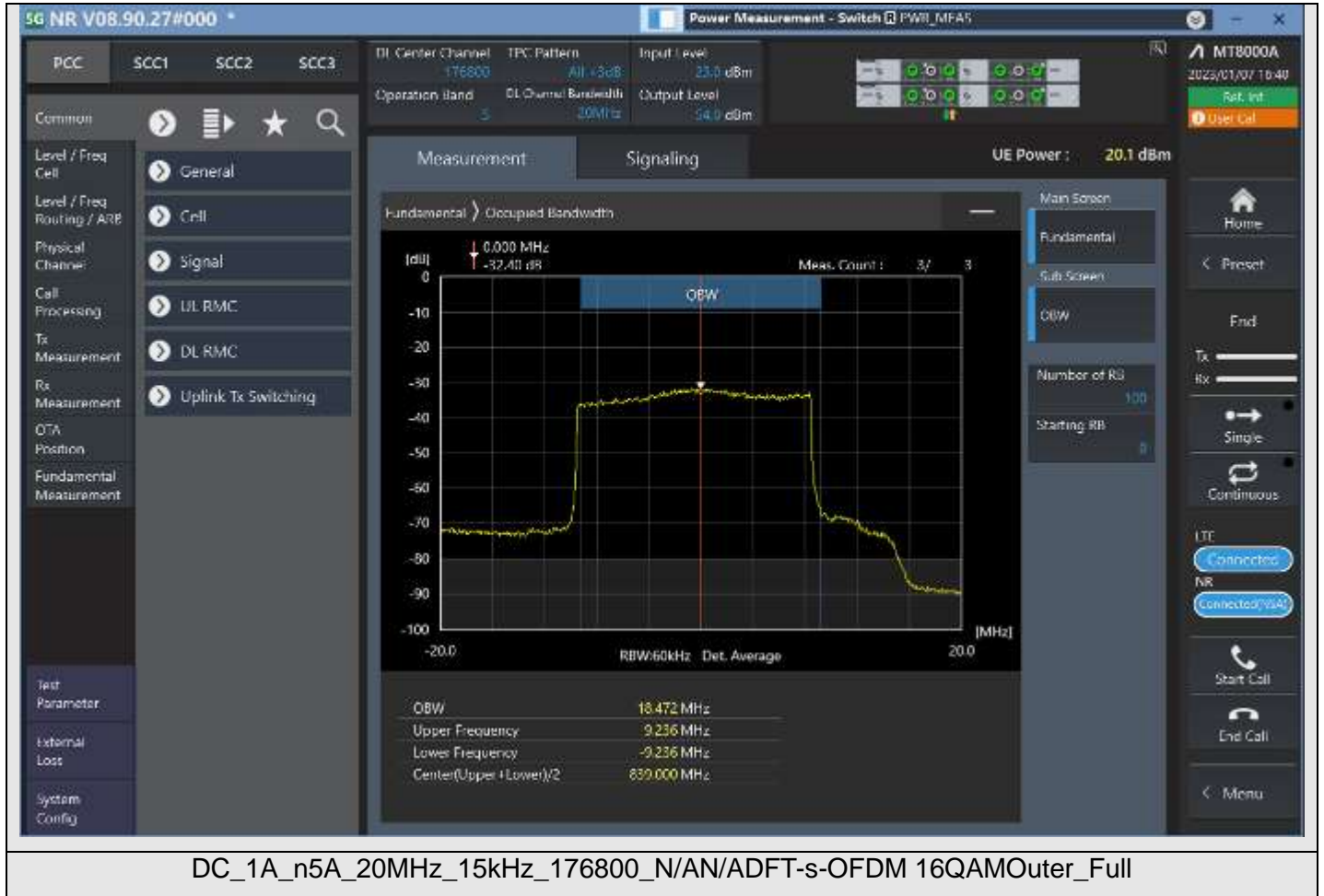


DC_1A_n5A_20MHz_15kHz_176300_N/AN/ACP-OFDM 256QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full







DC_1A_n5A_20MHz_15kHz_176800_N/AN/ADFT-s-OFDM 64QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ADFT-s-OFDM 256QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ACP-OFDM QPSKOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ACP-OFDM 16QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ACP-OFDM 64QAMOuter_Full



DC_1A_n5A_20MHz_15kHz_176800_N/AN/ACP-OFDM 256QAMOuter_Full

2.1051B.1 Emission bandwidth

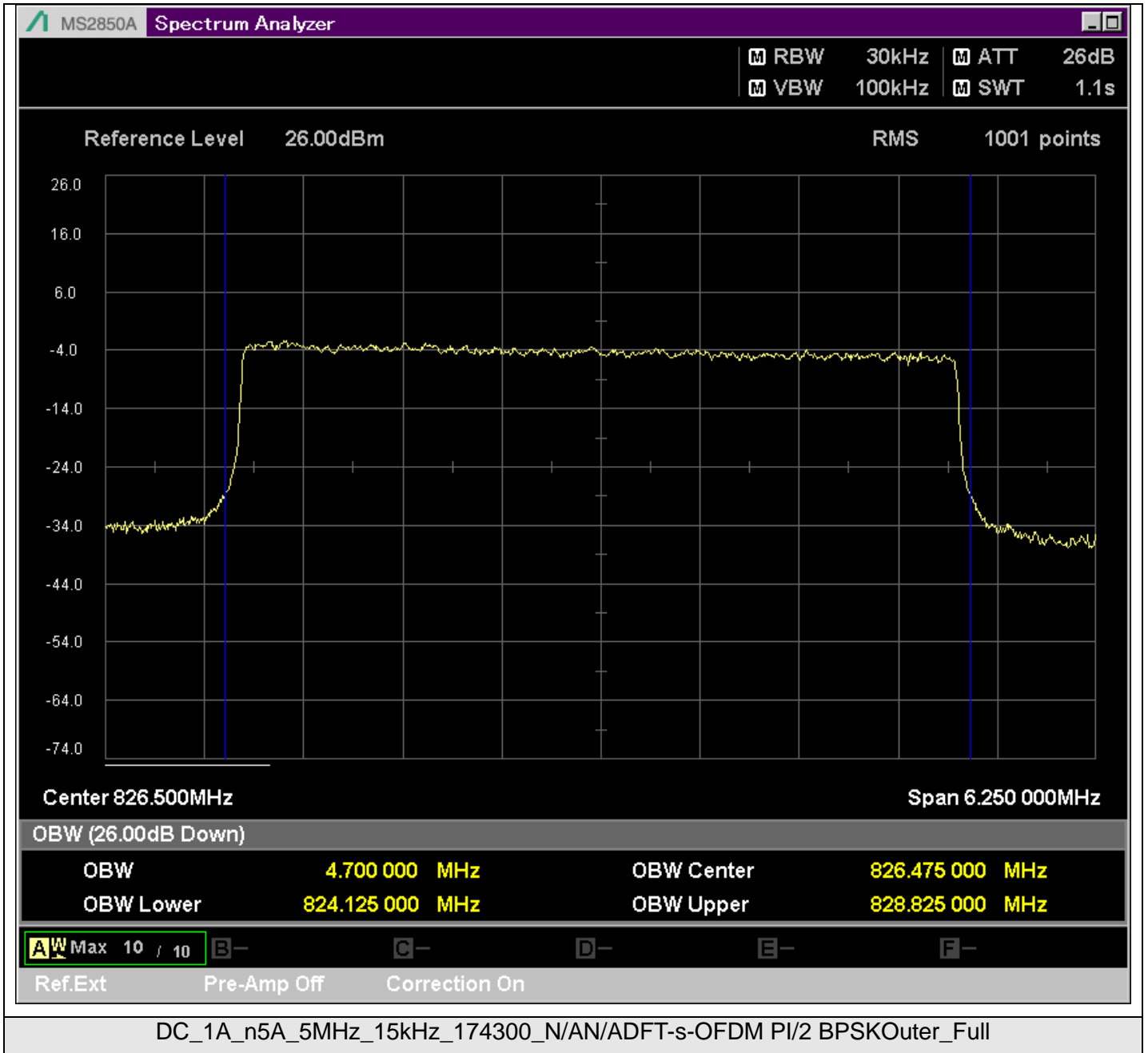
TestResult

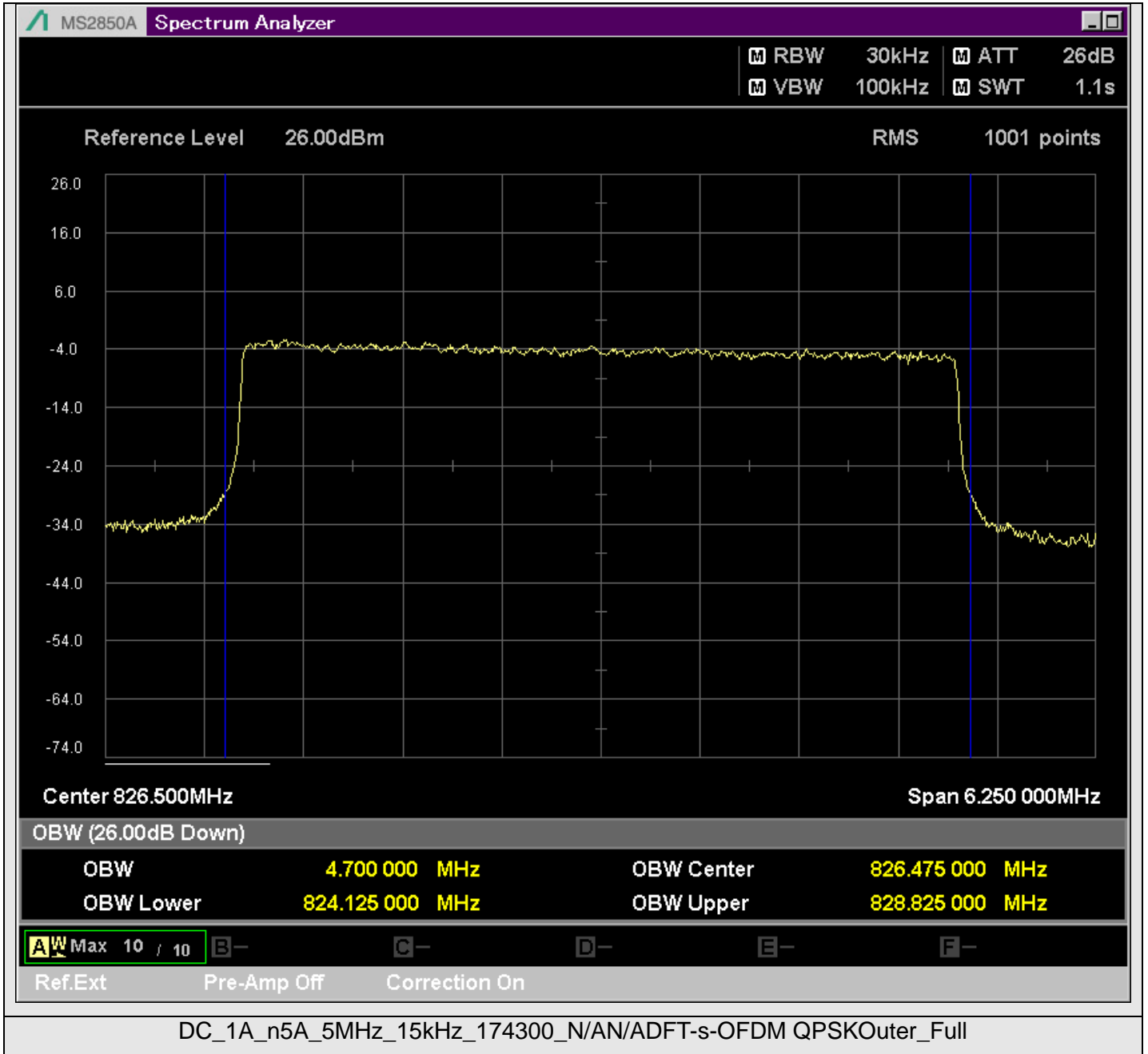
Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	LowLimit	UpLimit	Result
DC_1A_n5A	5MHz	15kHz	174300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.700	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.644	0.00	5.00	PASS

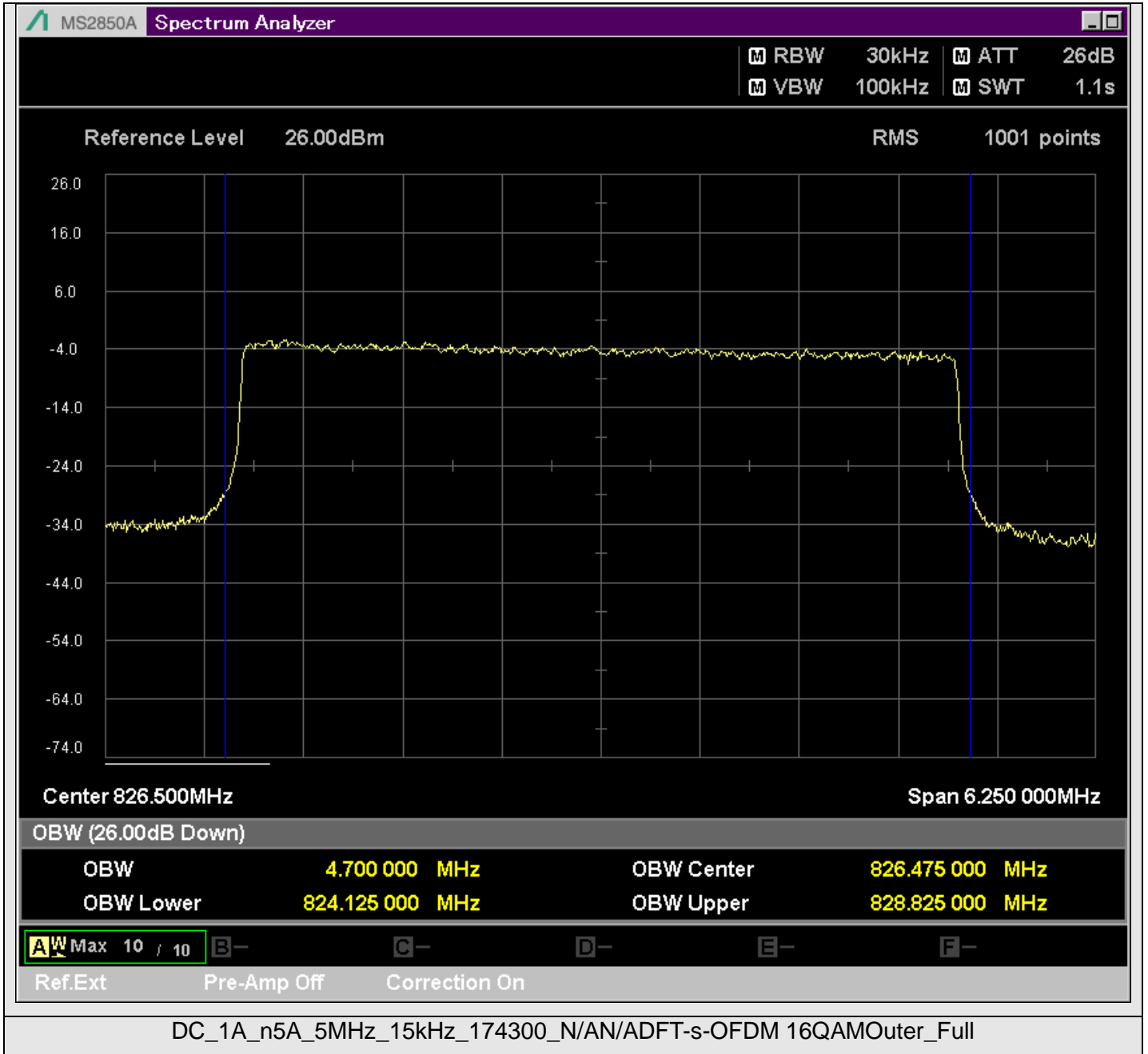
DC_1A_n5A	5MHz	15kHz	176300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.644	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	N/AN/ACP-OFDM QPSKOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	7	N/AN/ACP-OFDM 16QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	N/AN/ACP-OFDM 64QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	N/AN/ACP-OFDM 256QAMOuter_Full	4.706	0.00	5.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	N/AN/ACP-OFDM QPSKOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	N/AN/ACP-OFDM 16QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	8	N/AN/ACP-OFDM 64QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	N/AN/ACP-OFDM 256QAMOuter_Full	18.250	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	N/AN/ACP-OFDM QPSKOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	7	N/AN/ACP-OFDM 16QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	8	N/AN/ACP-OFDM 64QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	N/AN/ACP-OFDM 256QAMOuter_Full	18.225	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	1	N/AN/ADFT-s-OFDM PI/2 BPSKOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	N/AN/ADFT-s-OFDM QPSKOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	N/AN/ADFT-s-OFDM 16QAMOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	4	N/AN/ADFT-s-OFDM 64QAMOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	N/AN/ADFT-s-OFDM 256QAMOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	N/AN/ACP-OFDM QPSKOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	7	N/AN/ACP-OFDM 16QAMOuter_Full	19.325	0.00	20.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	N/AN/ACP-OFDM 64QAMOuter_Full	19.325	0.00	20.00	PASS

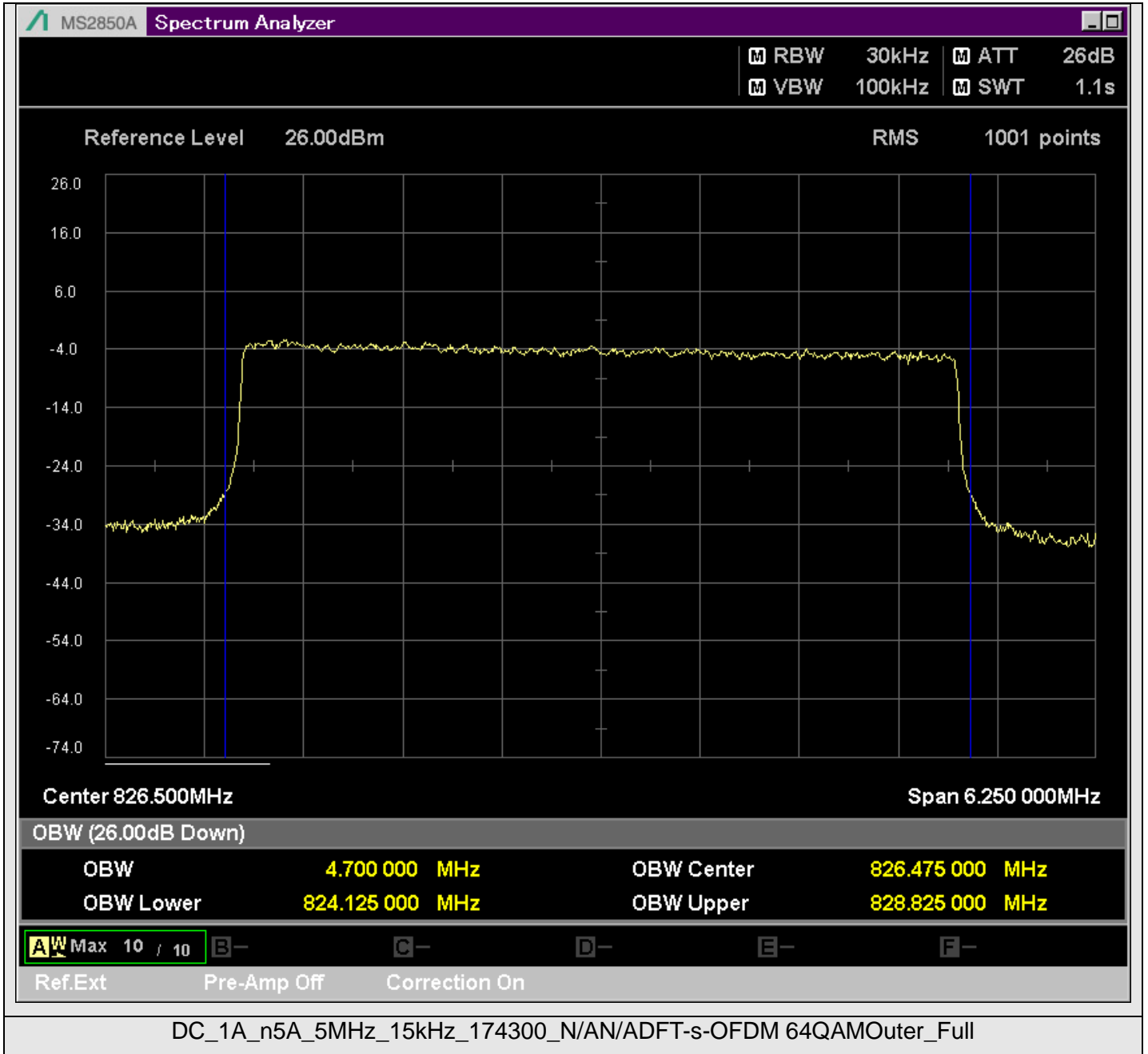
DC_1A_n5A	20MHz	15kHz	176800	9	N/AN/ACP-OFDM 256QAMOuter_Full	19.325	0.00	20.00	PASS
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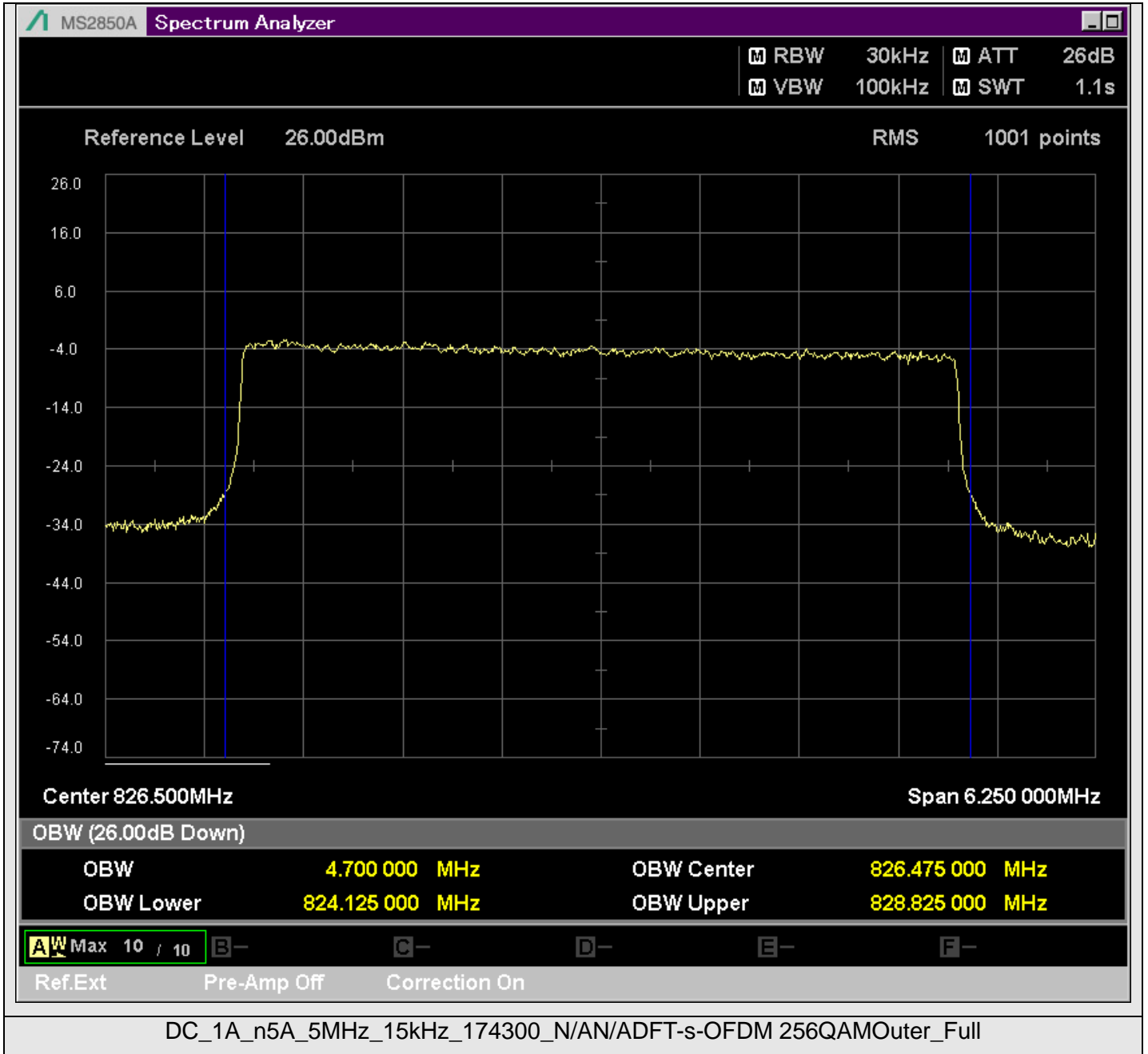
TestGraph

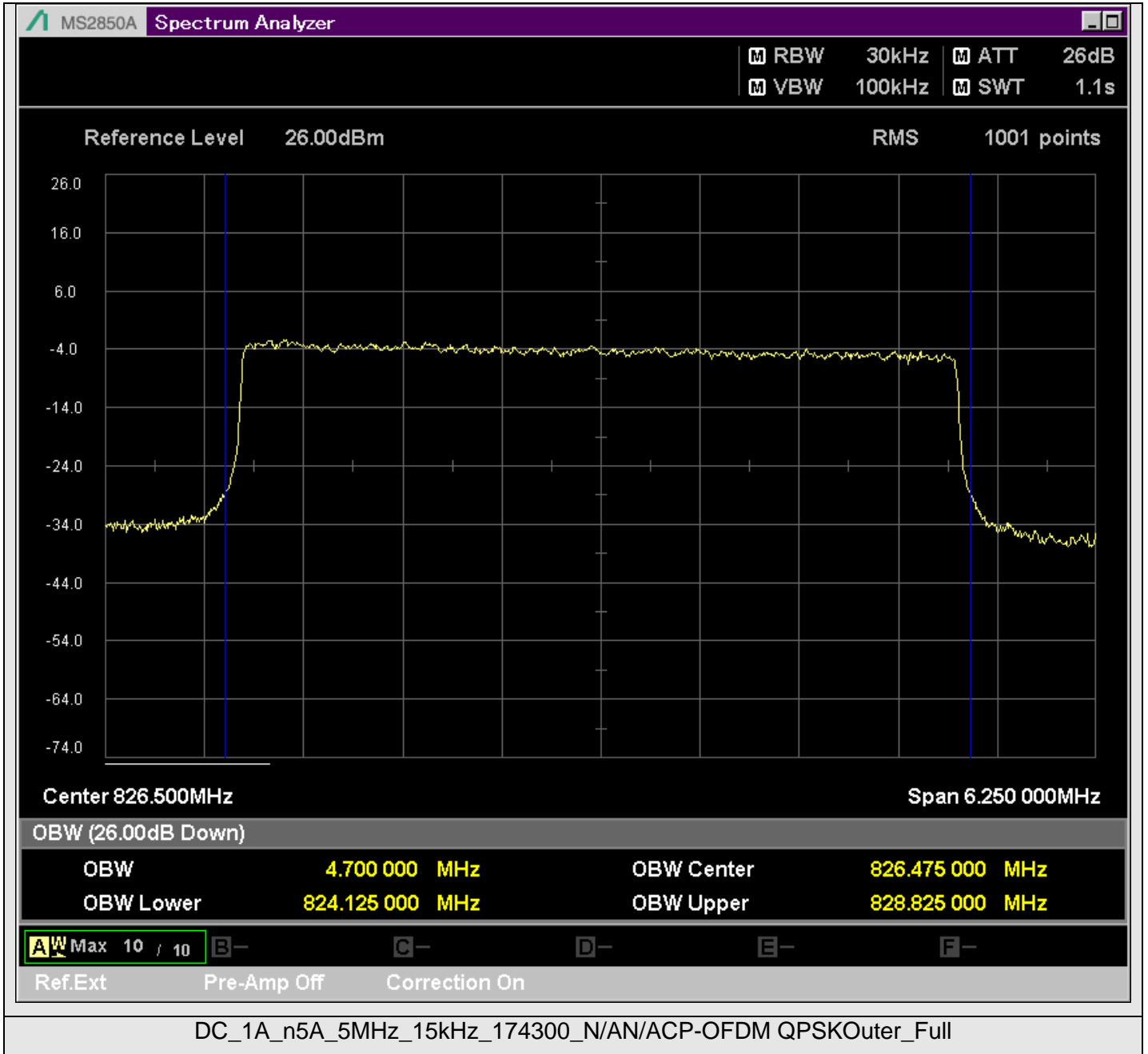


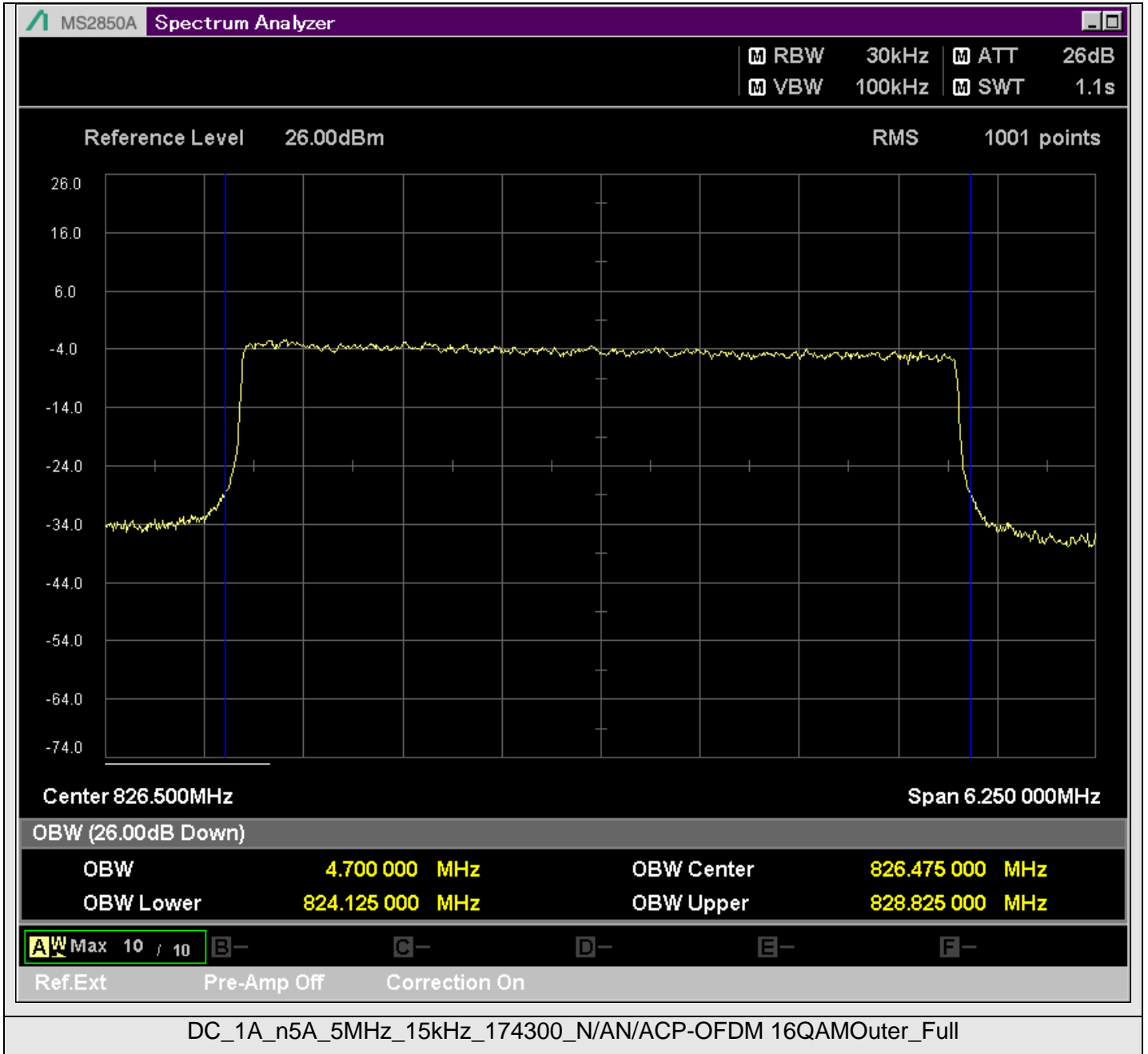


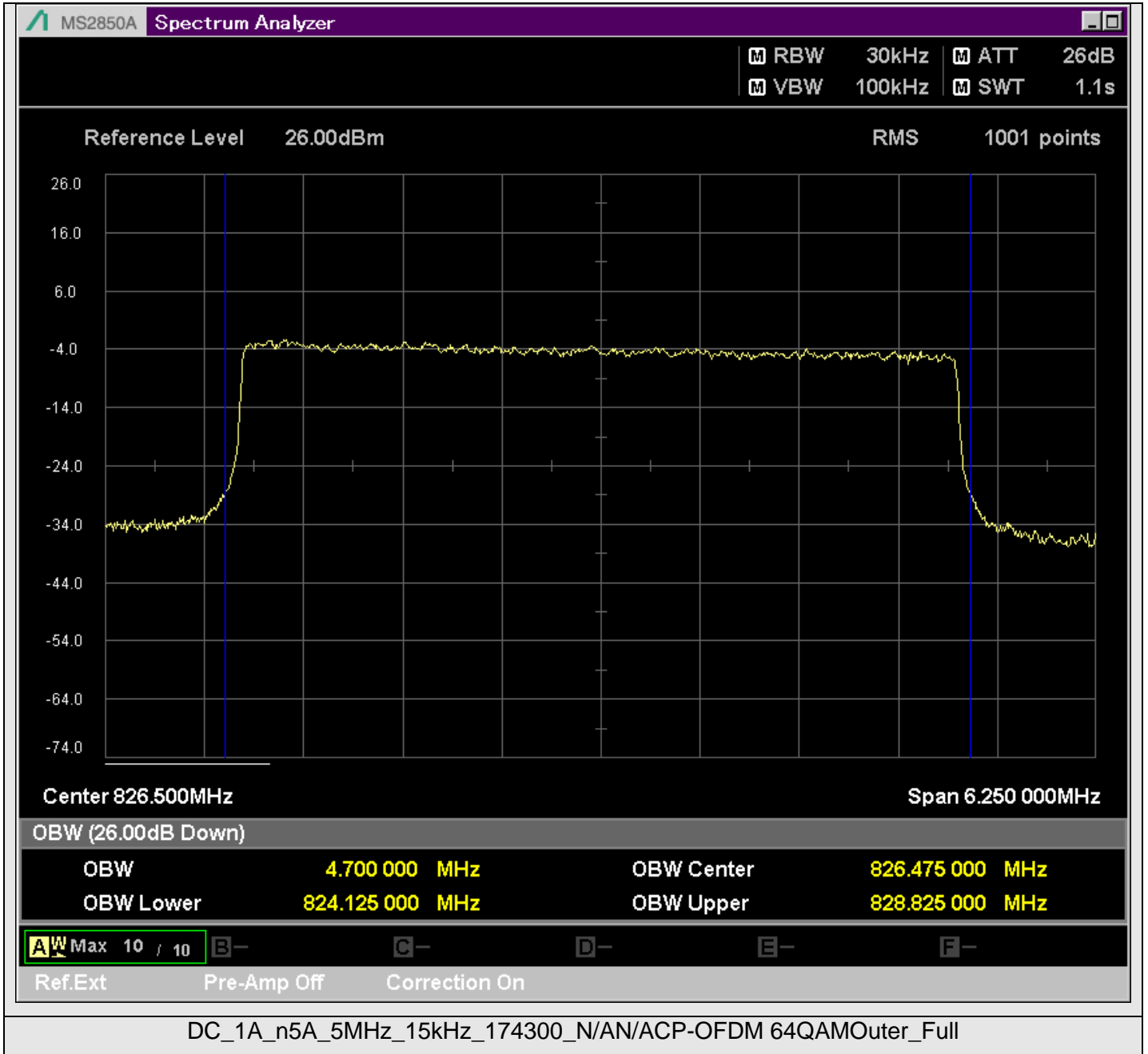


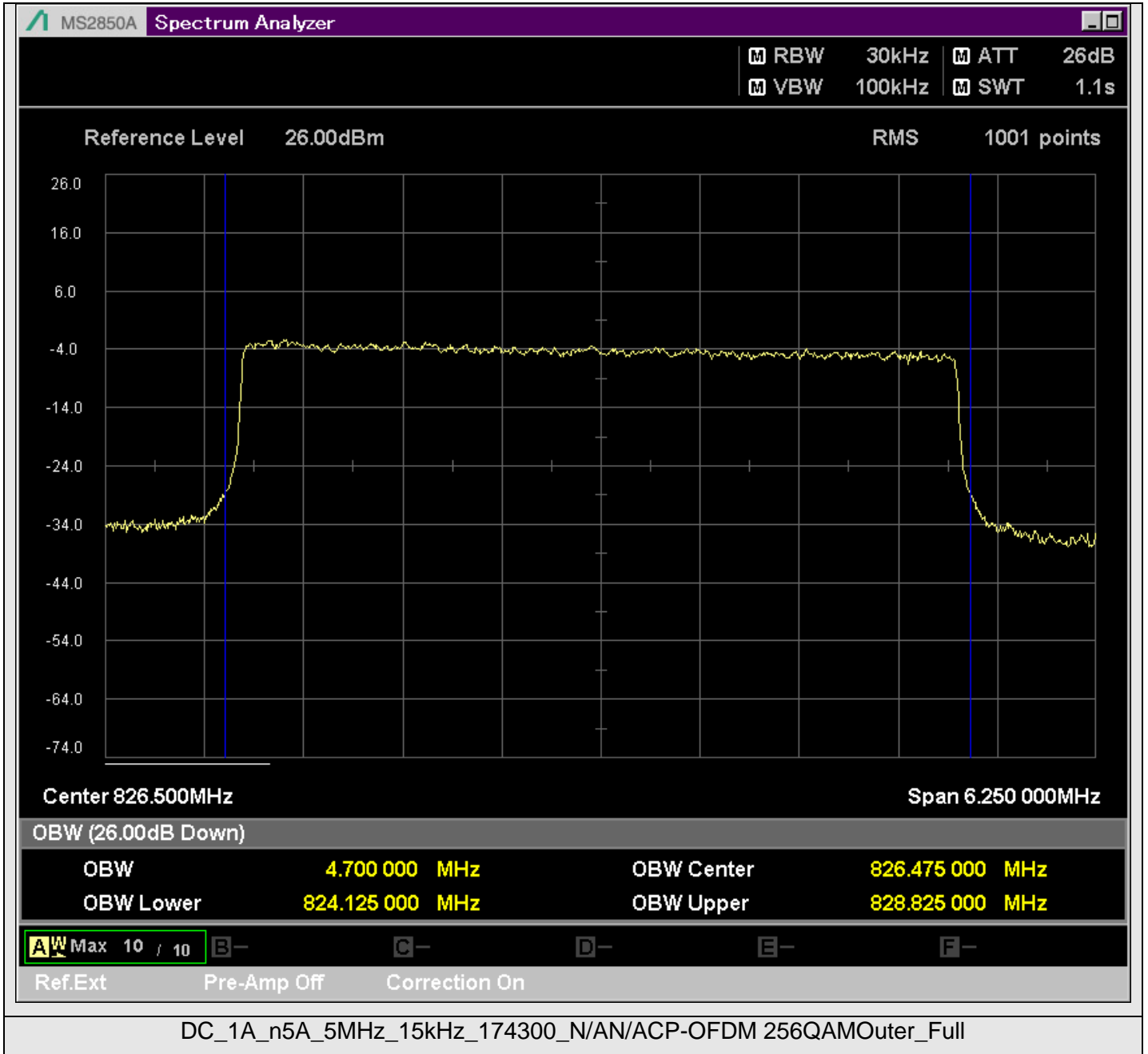


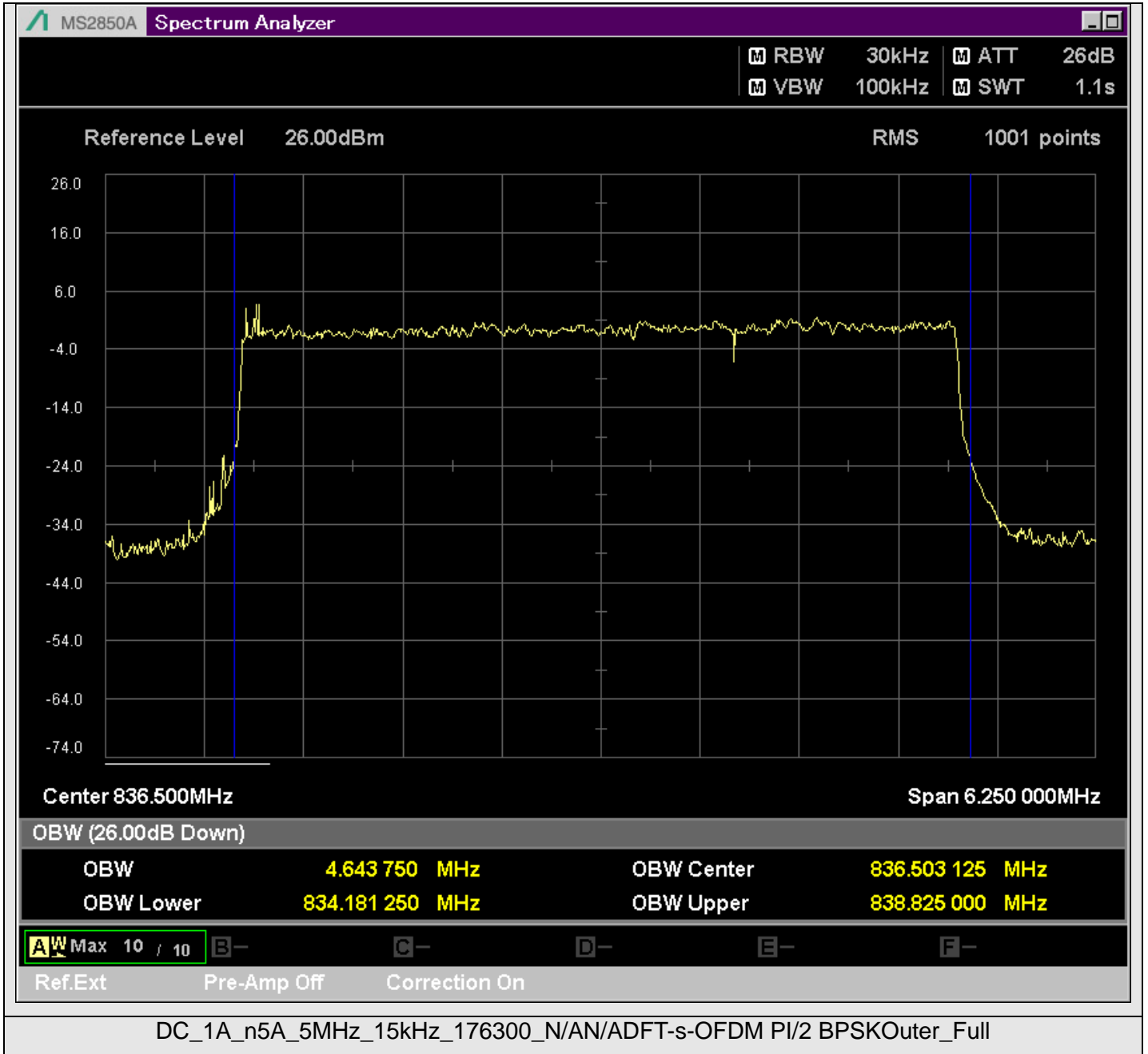


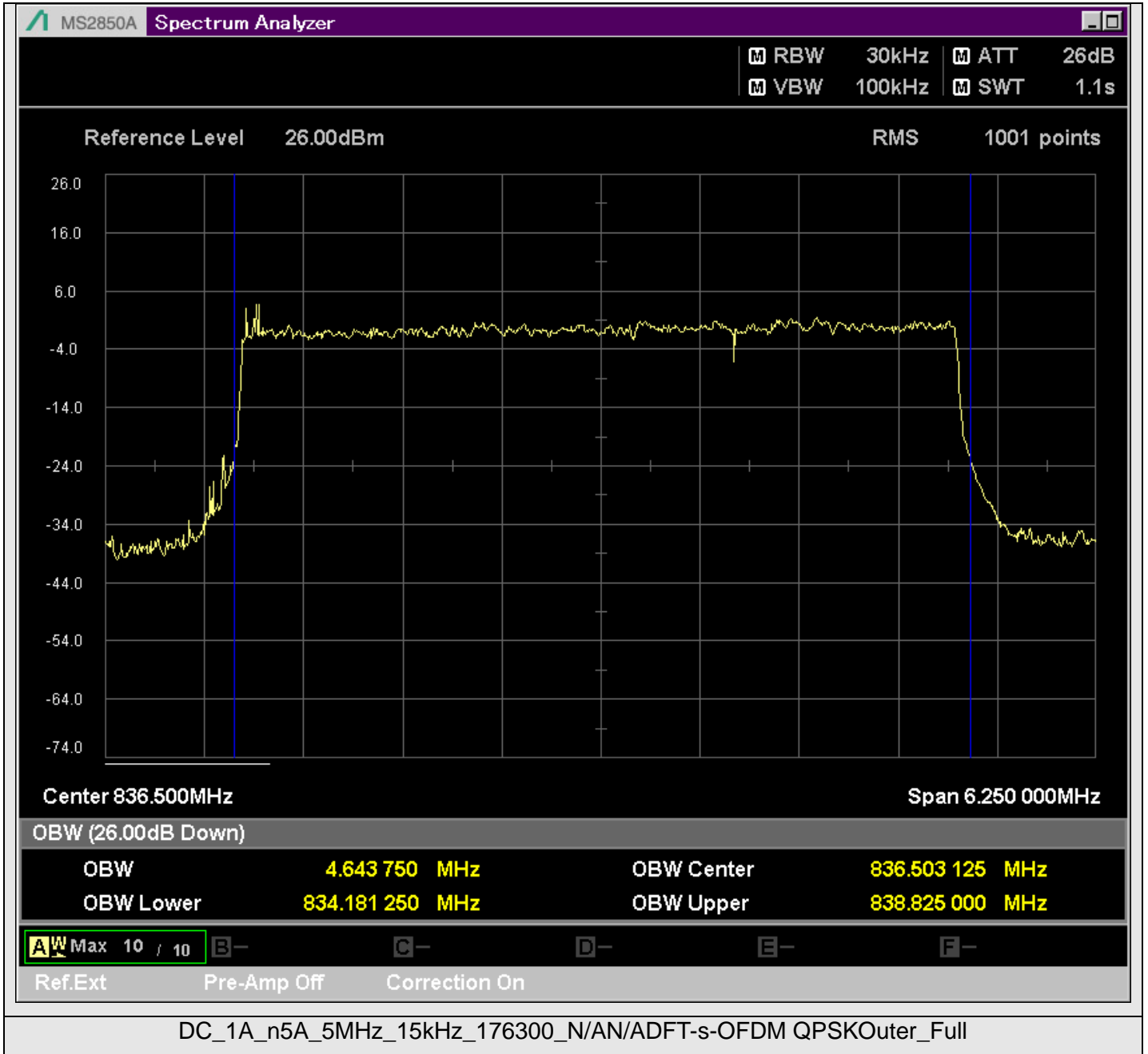


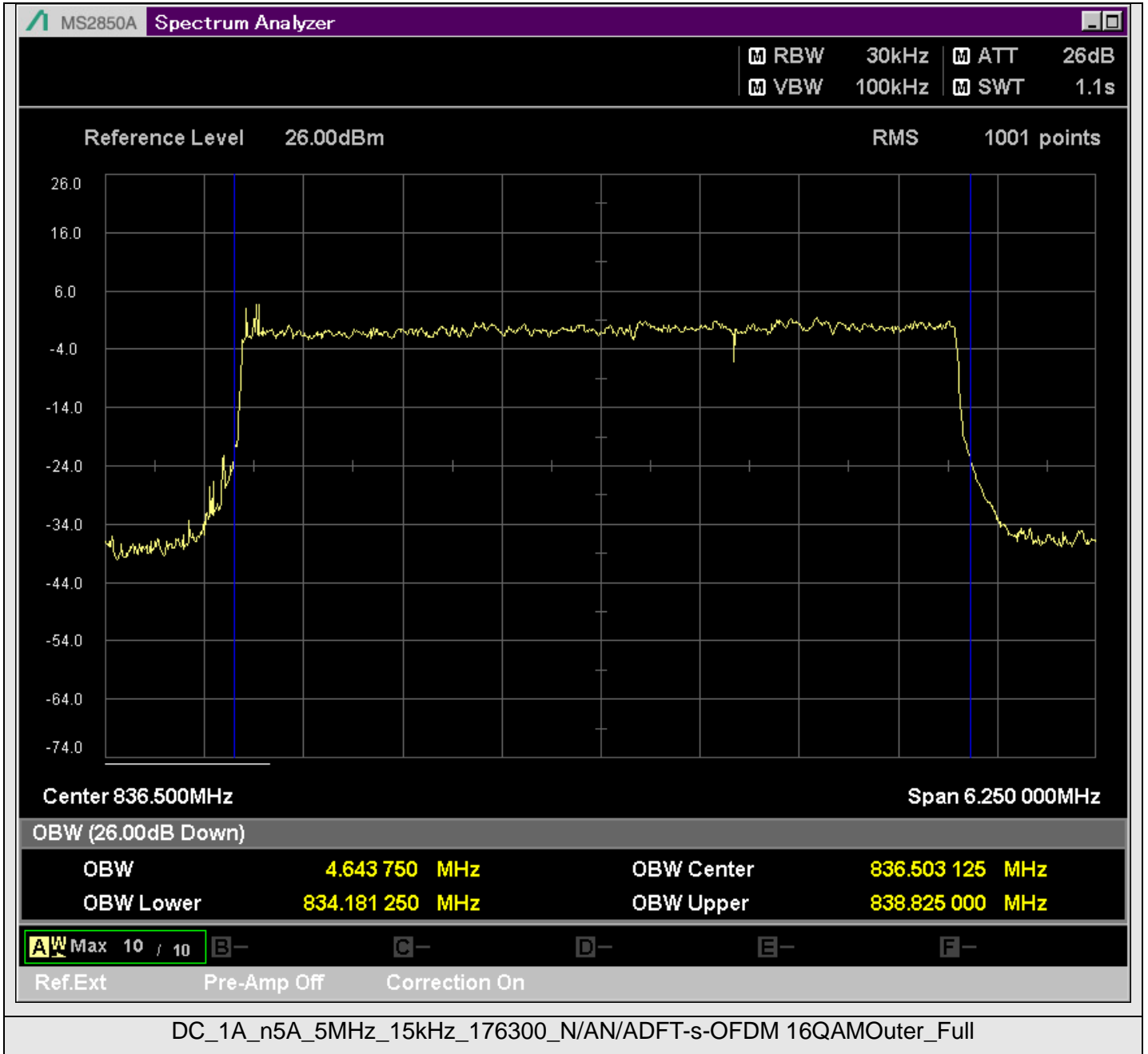


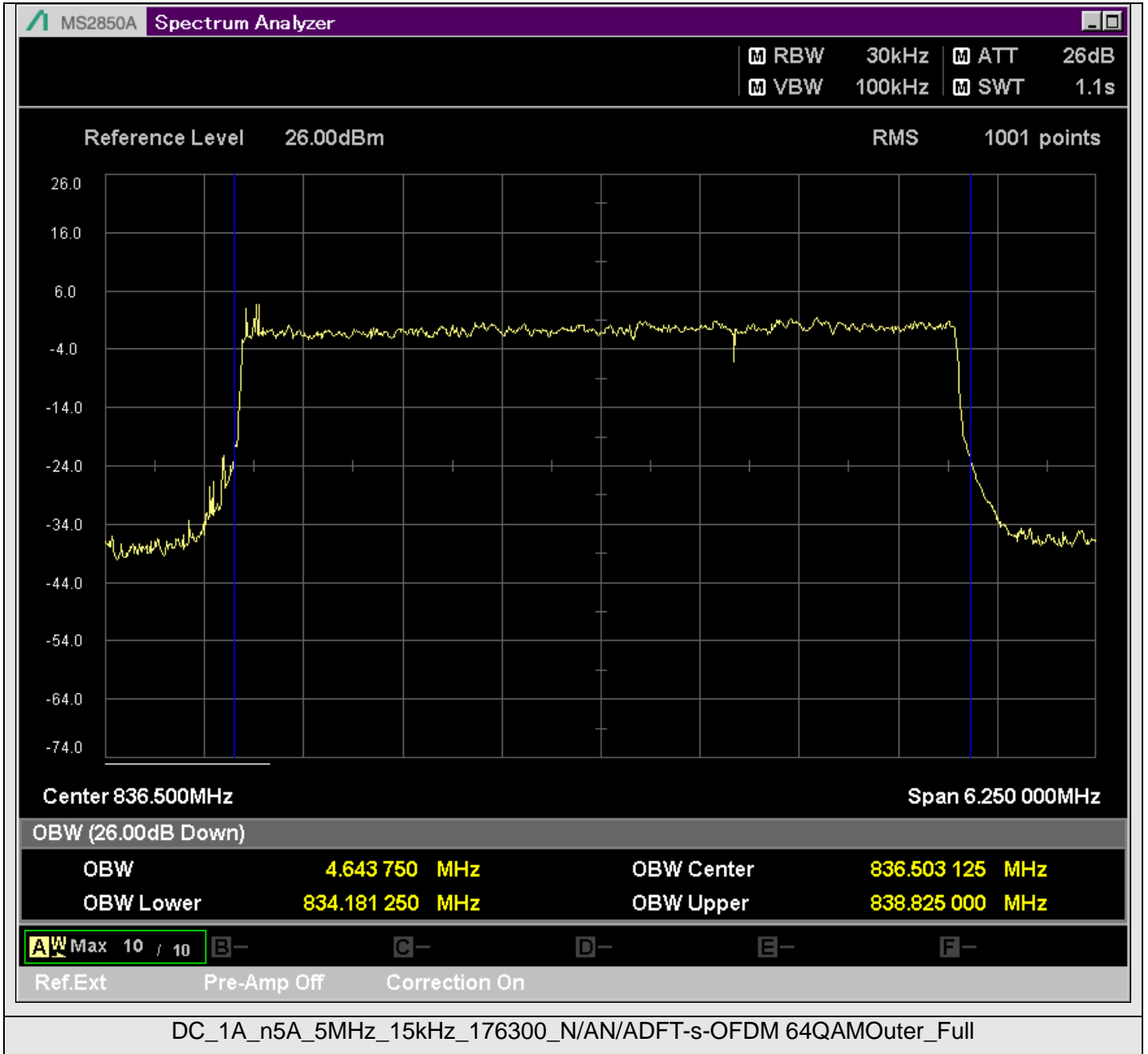


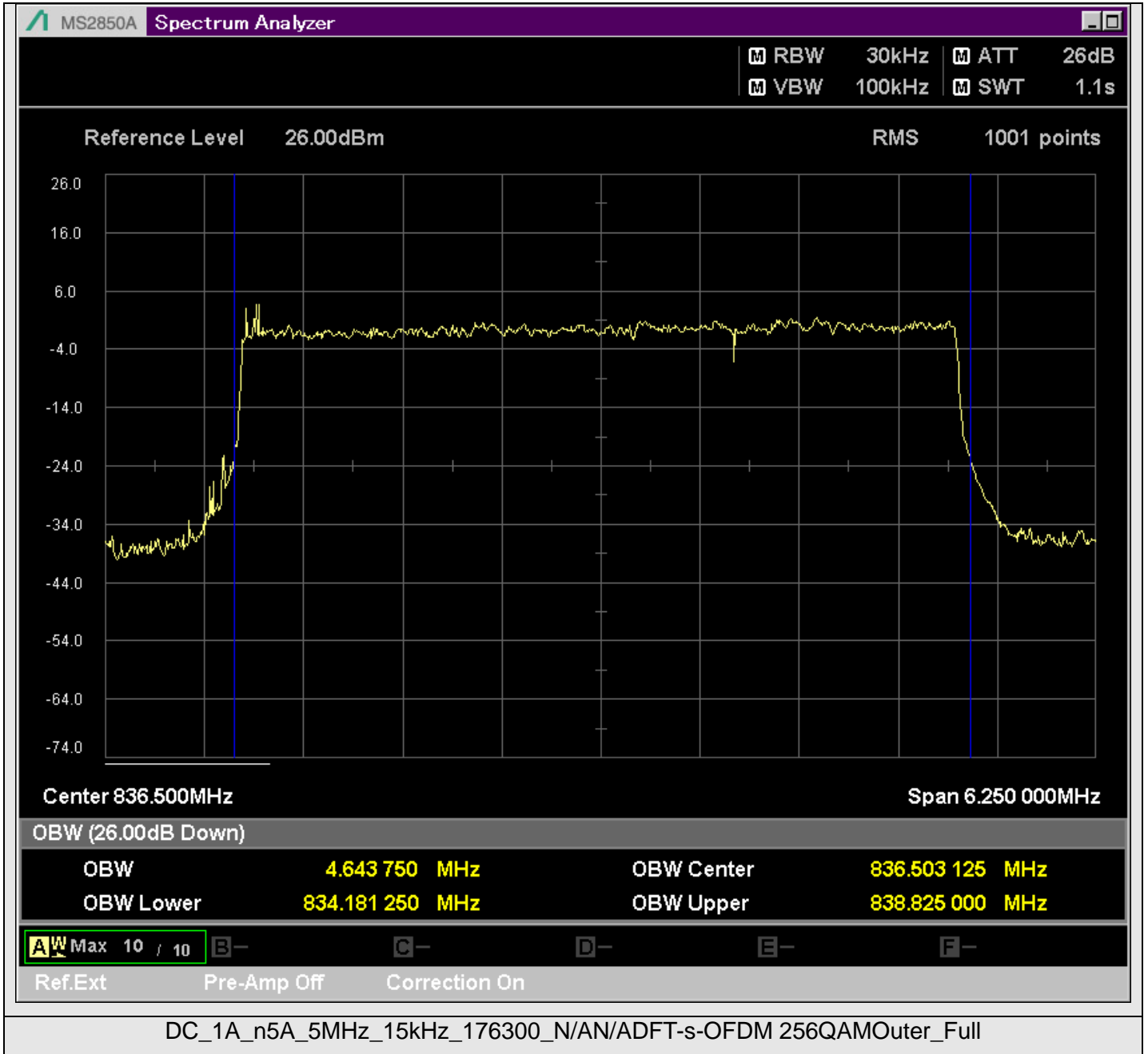


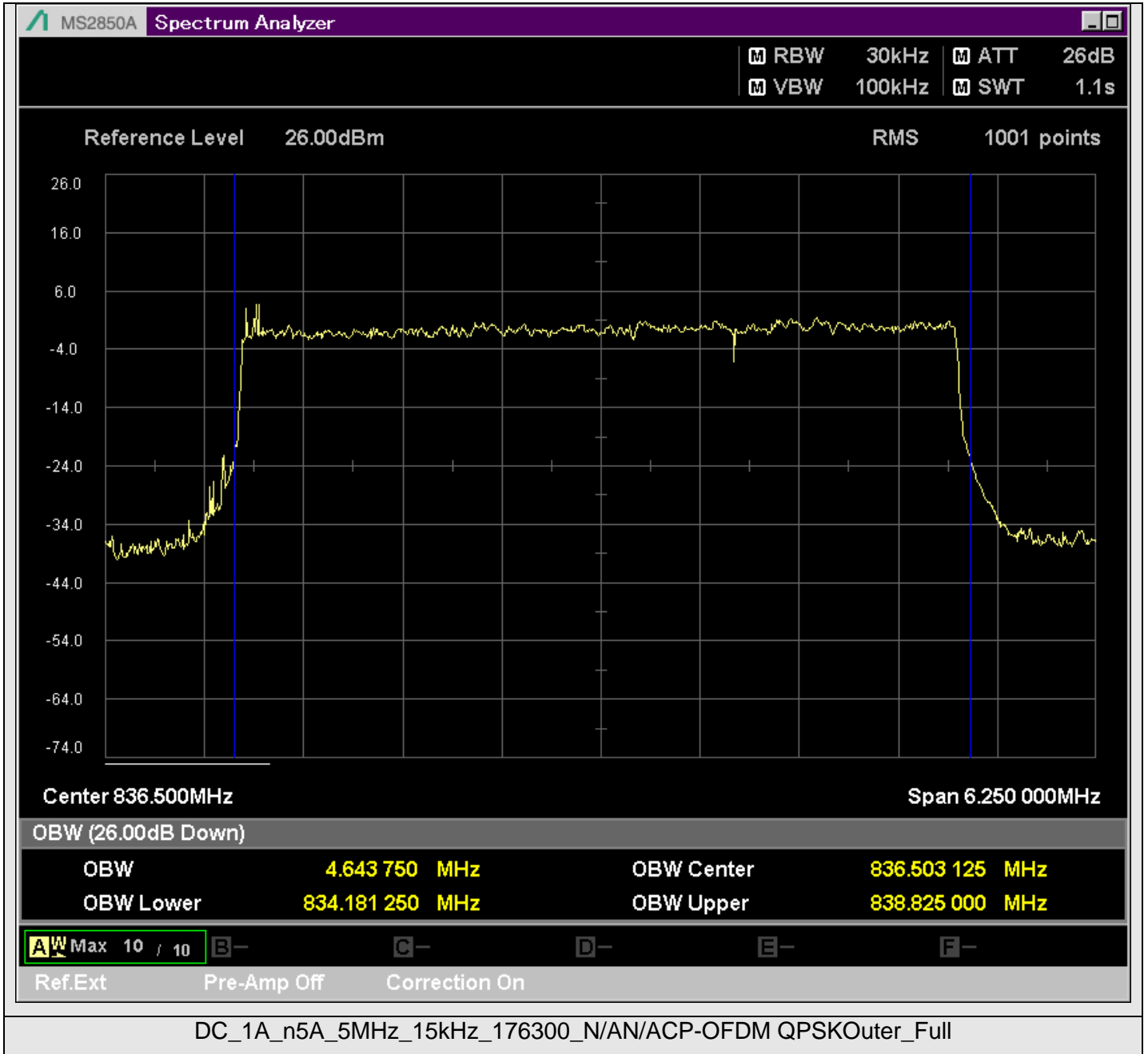


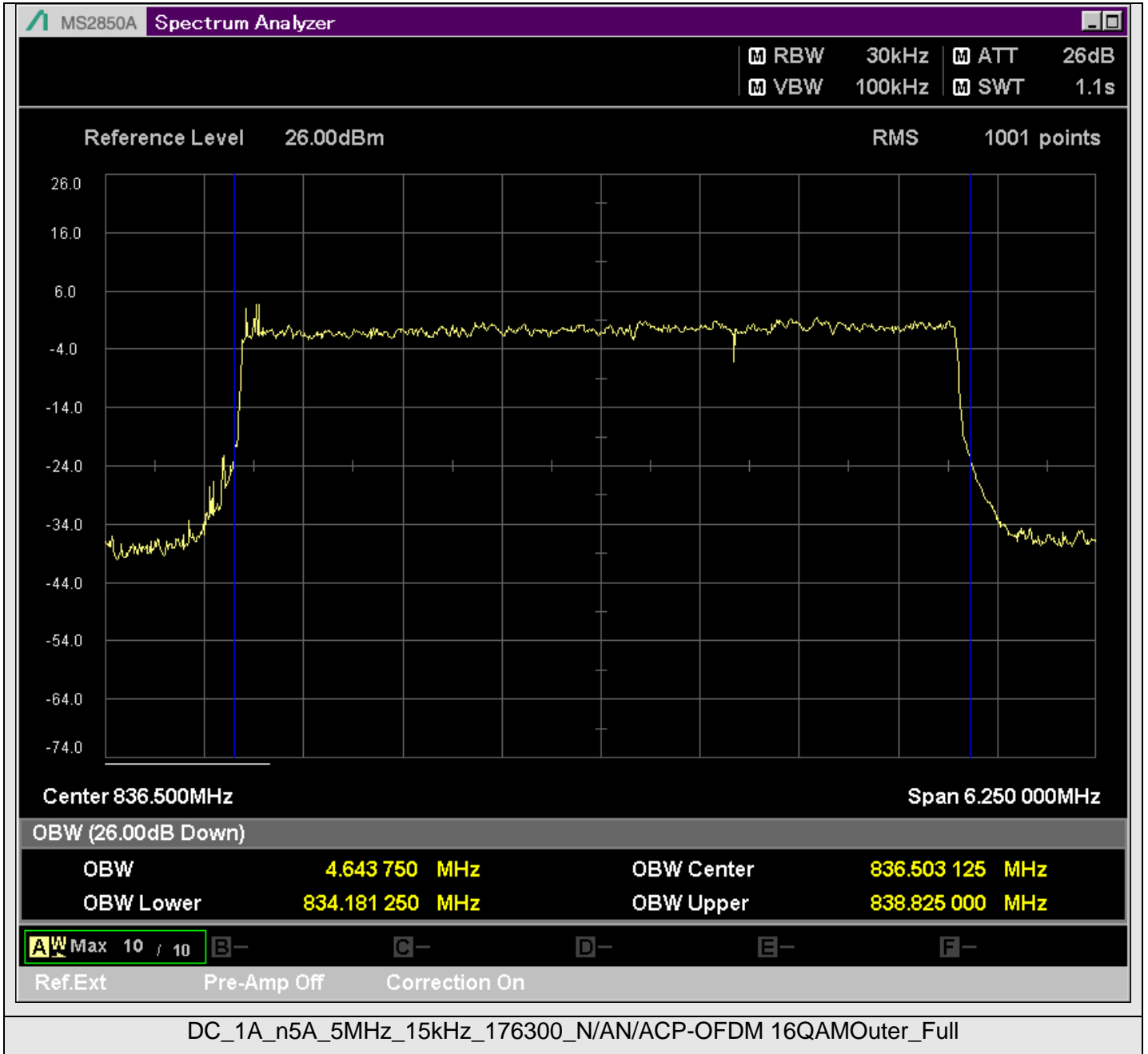


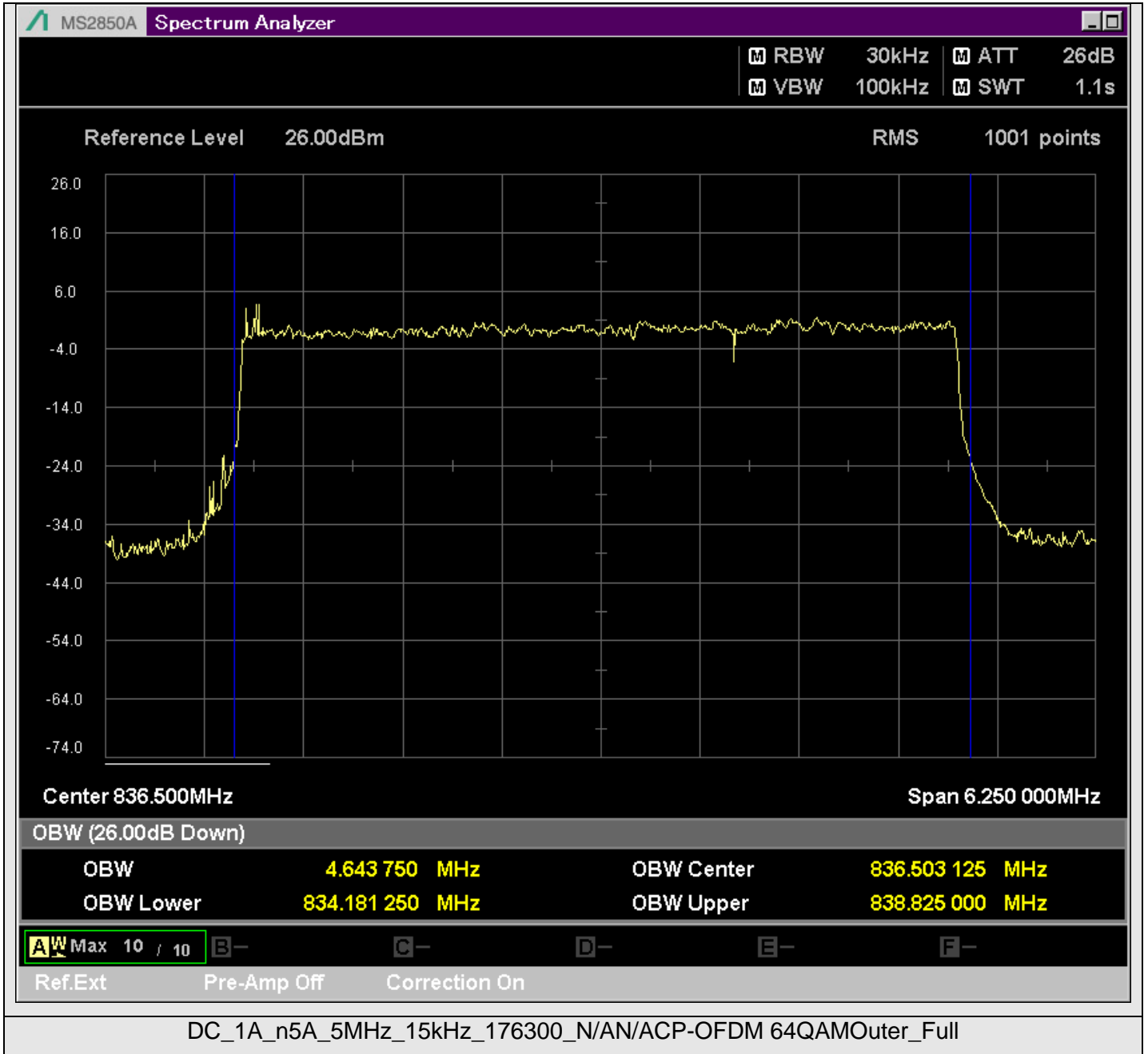


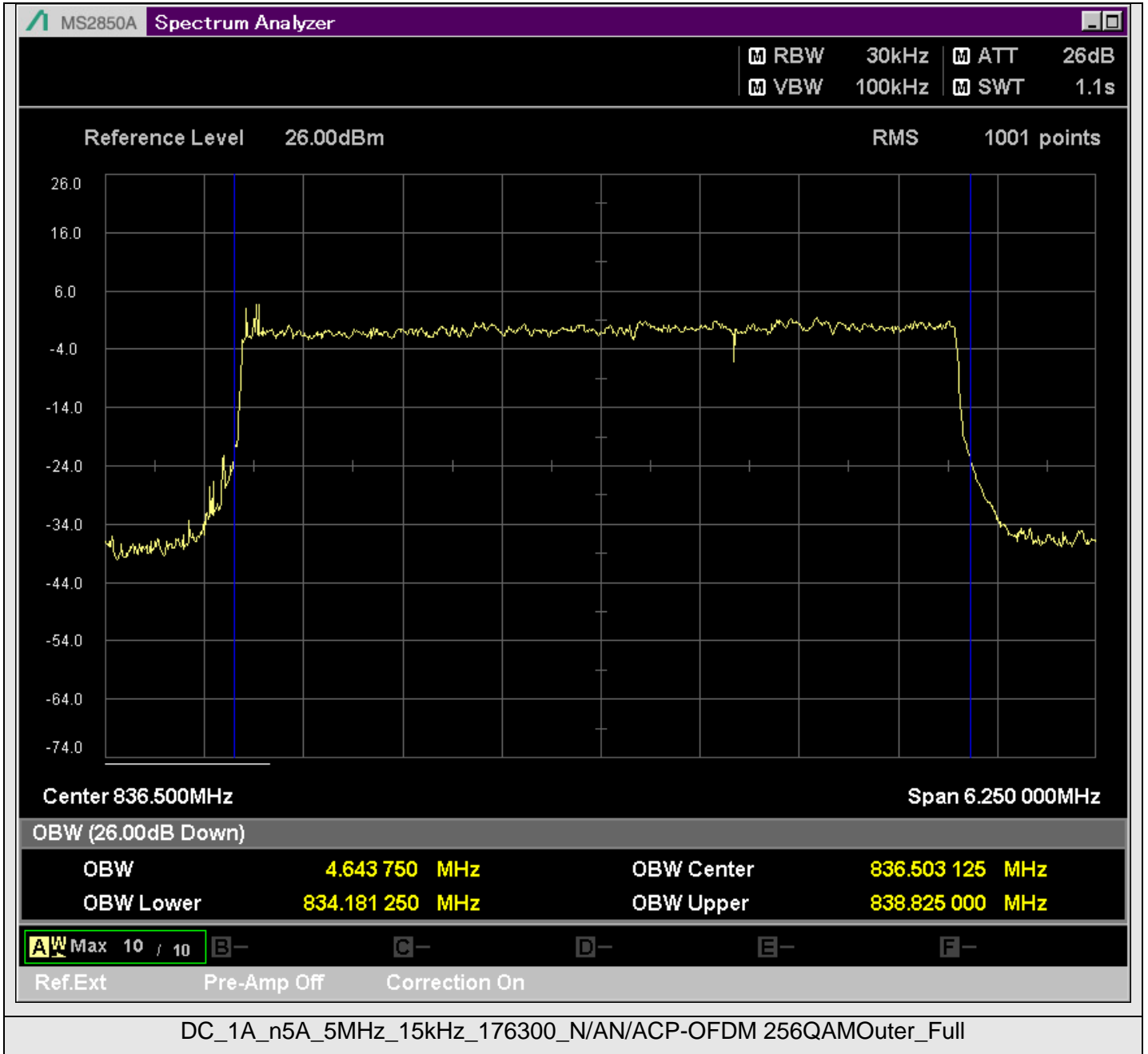


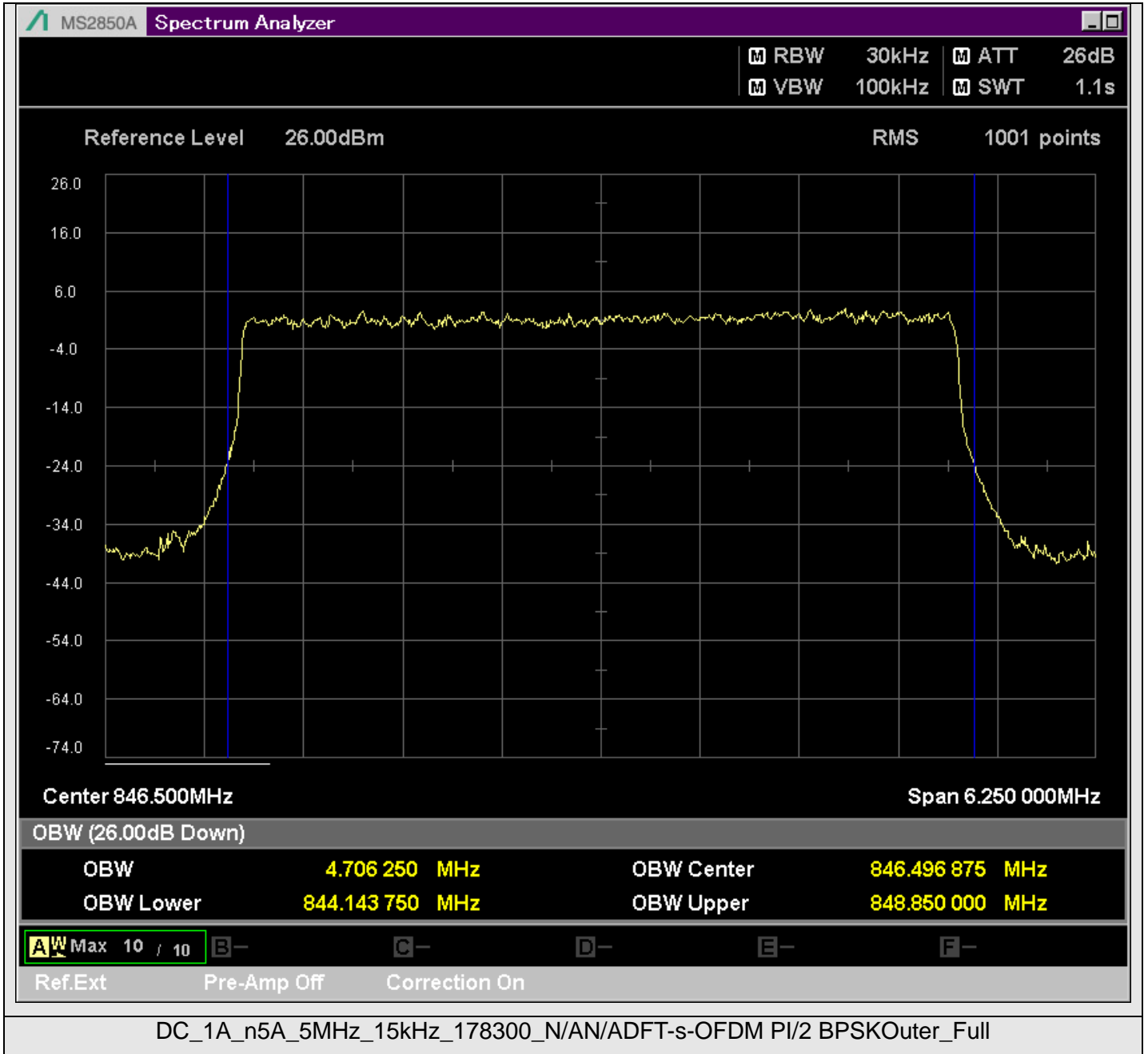


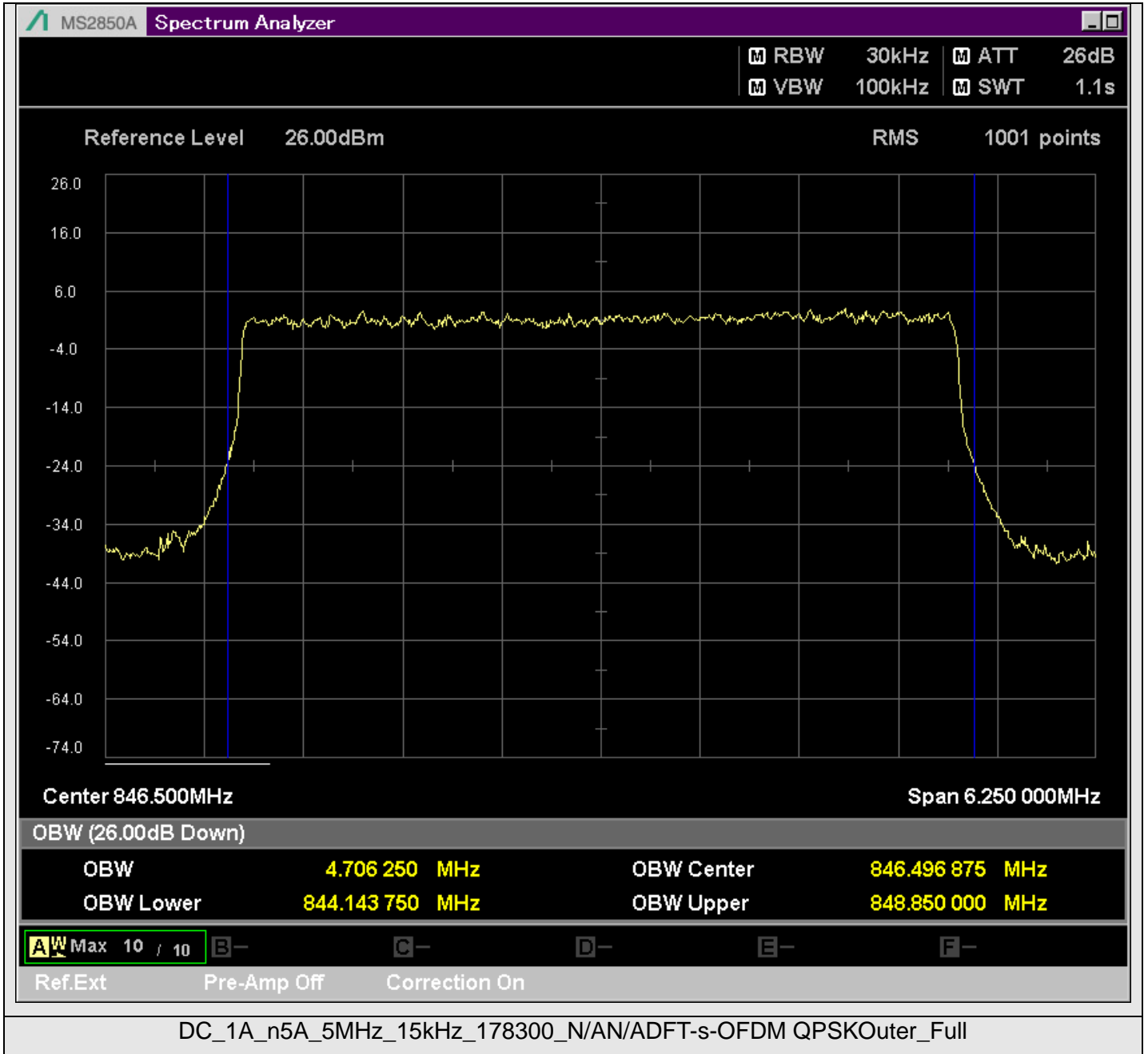


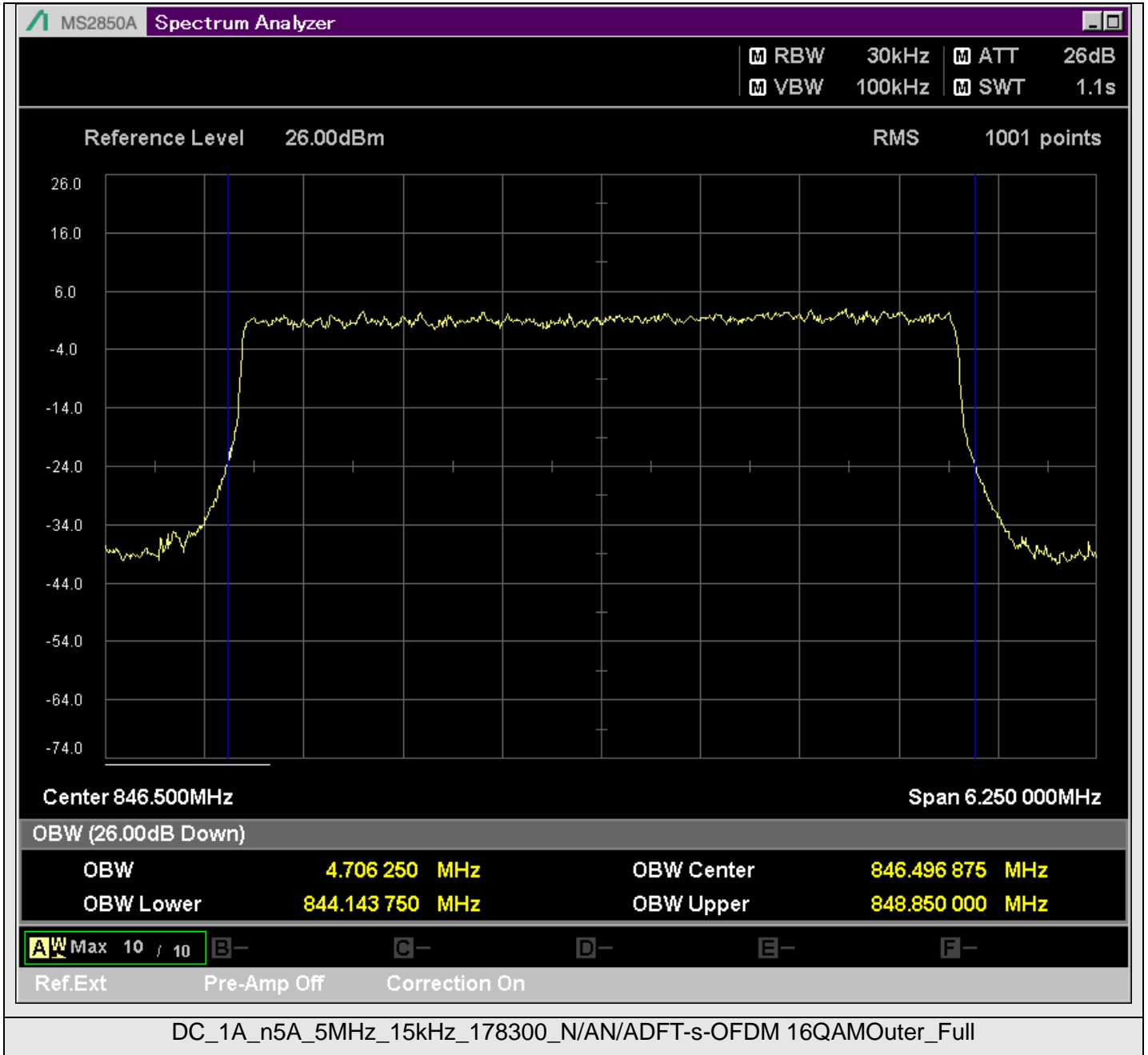


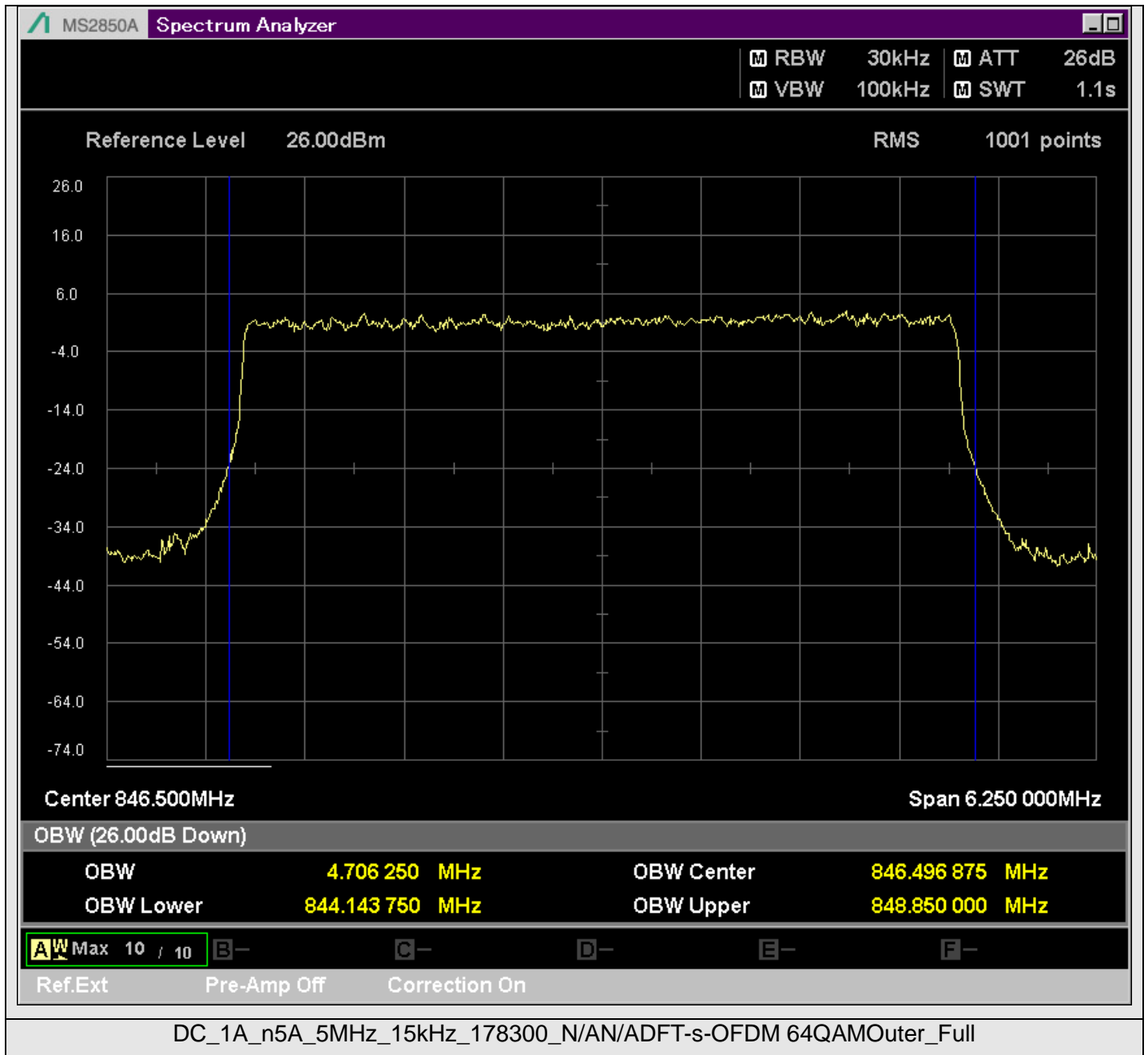


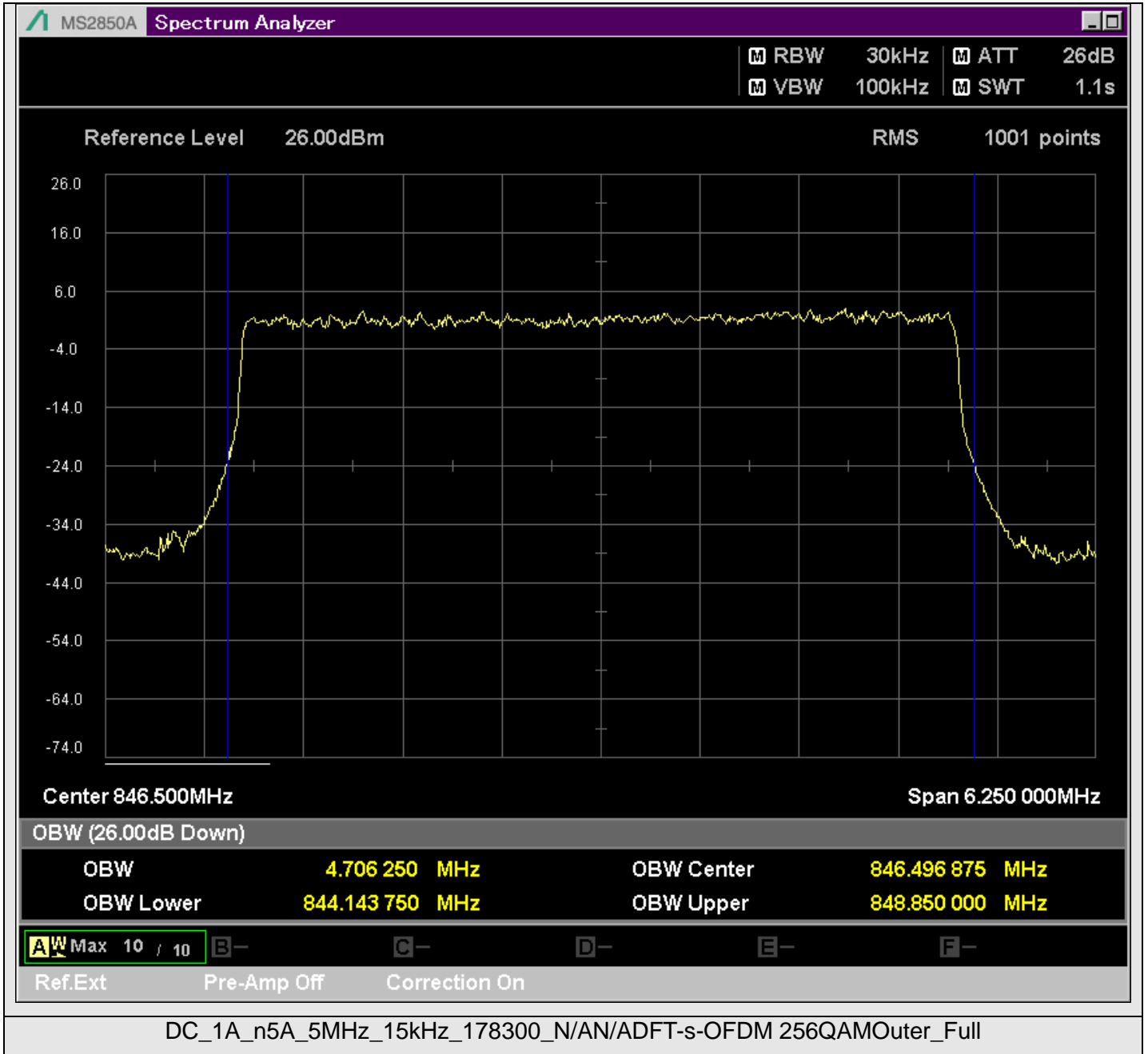


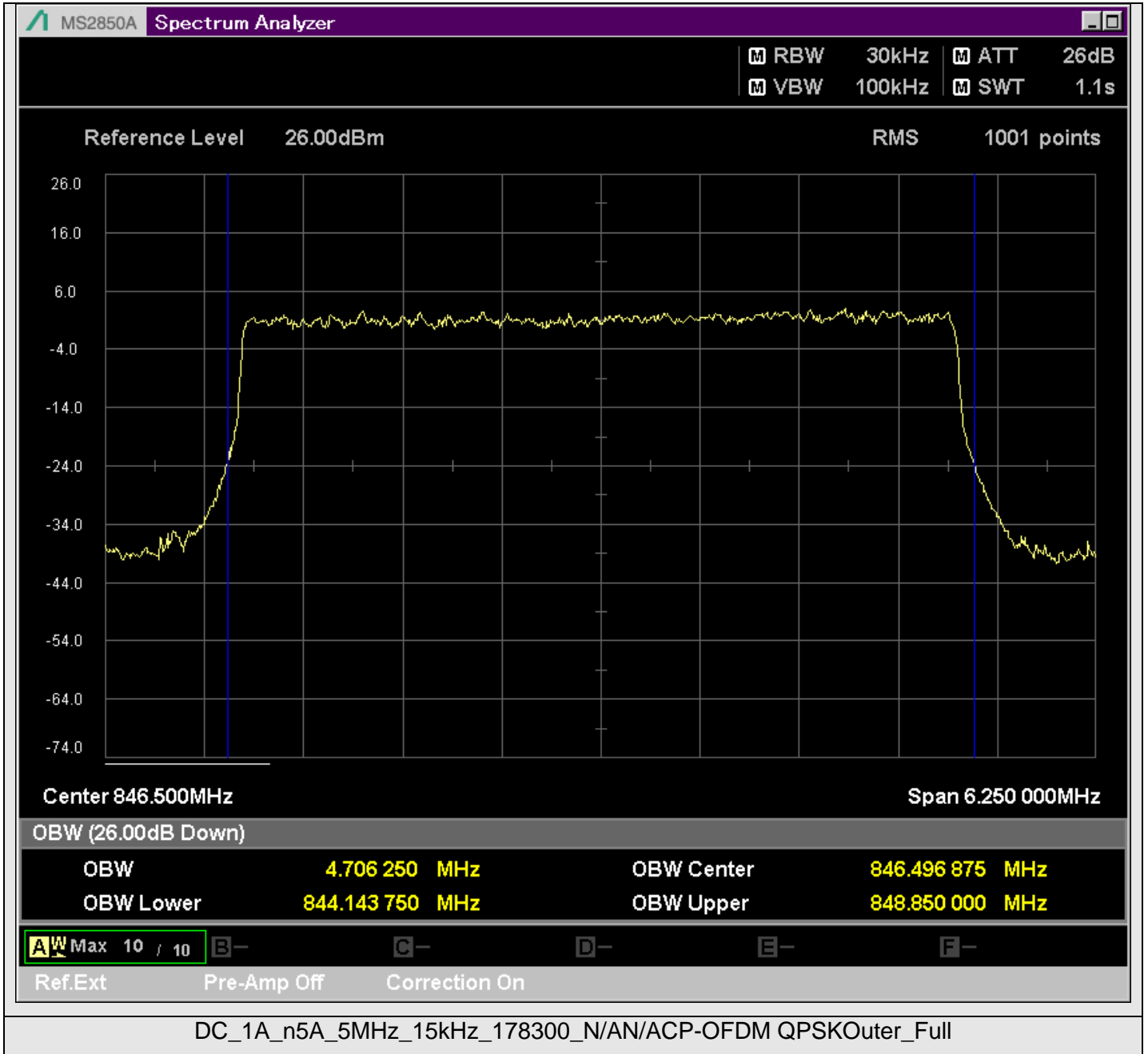


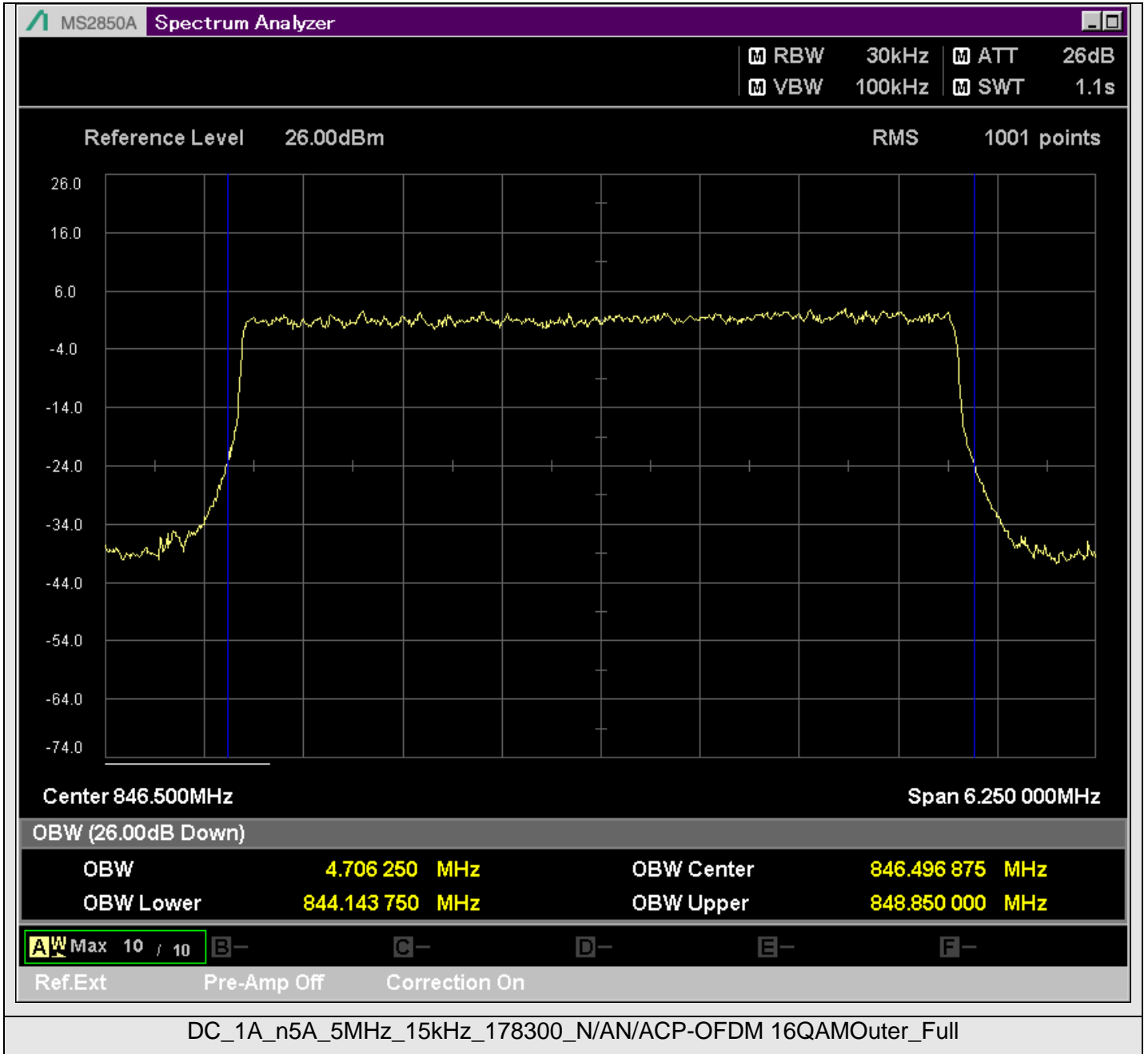


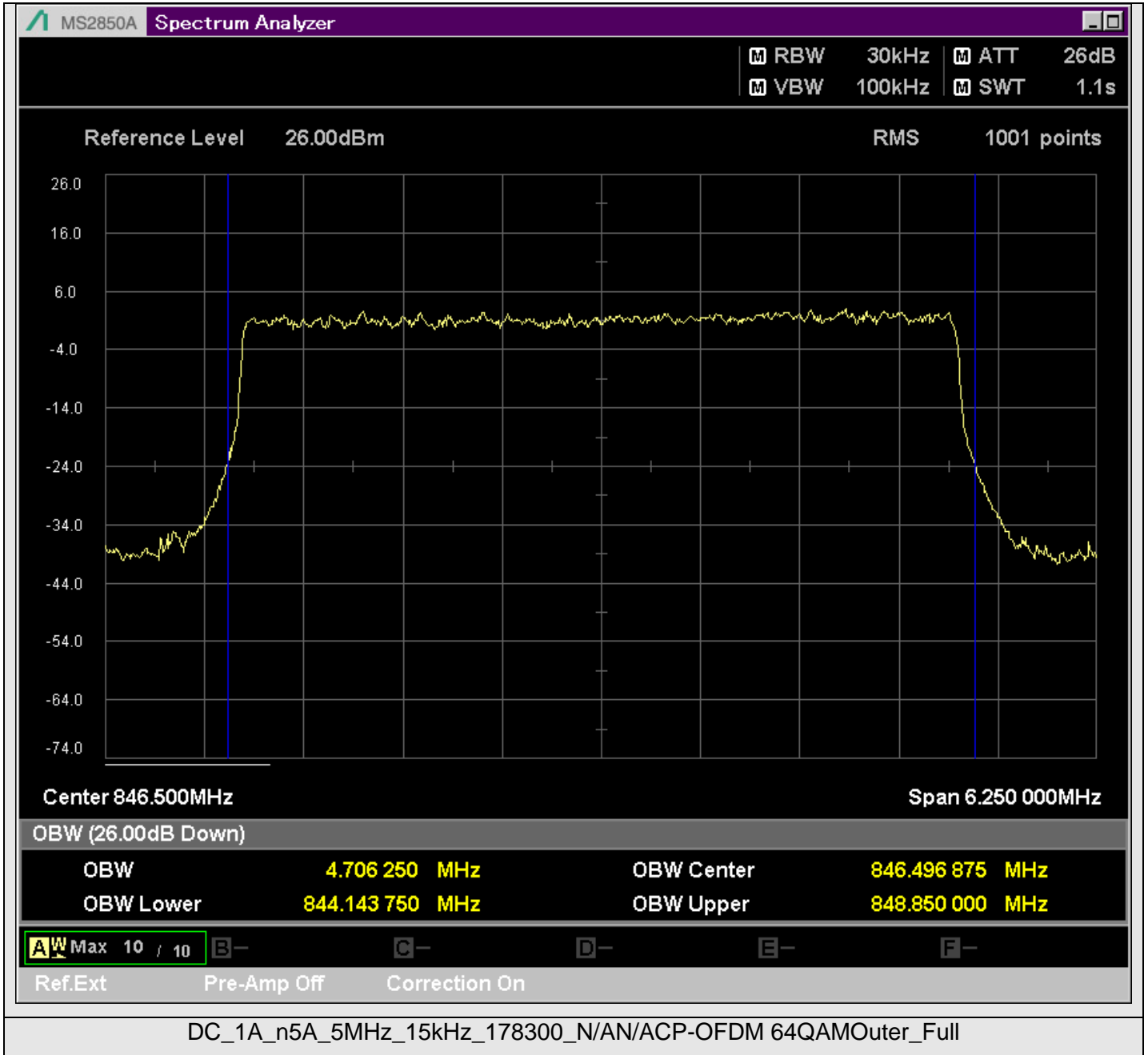


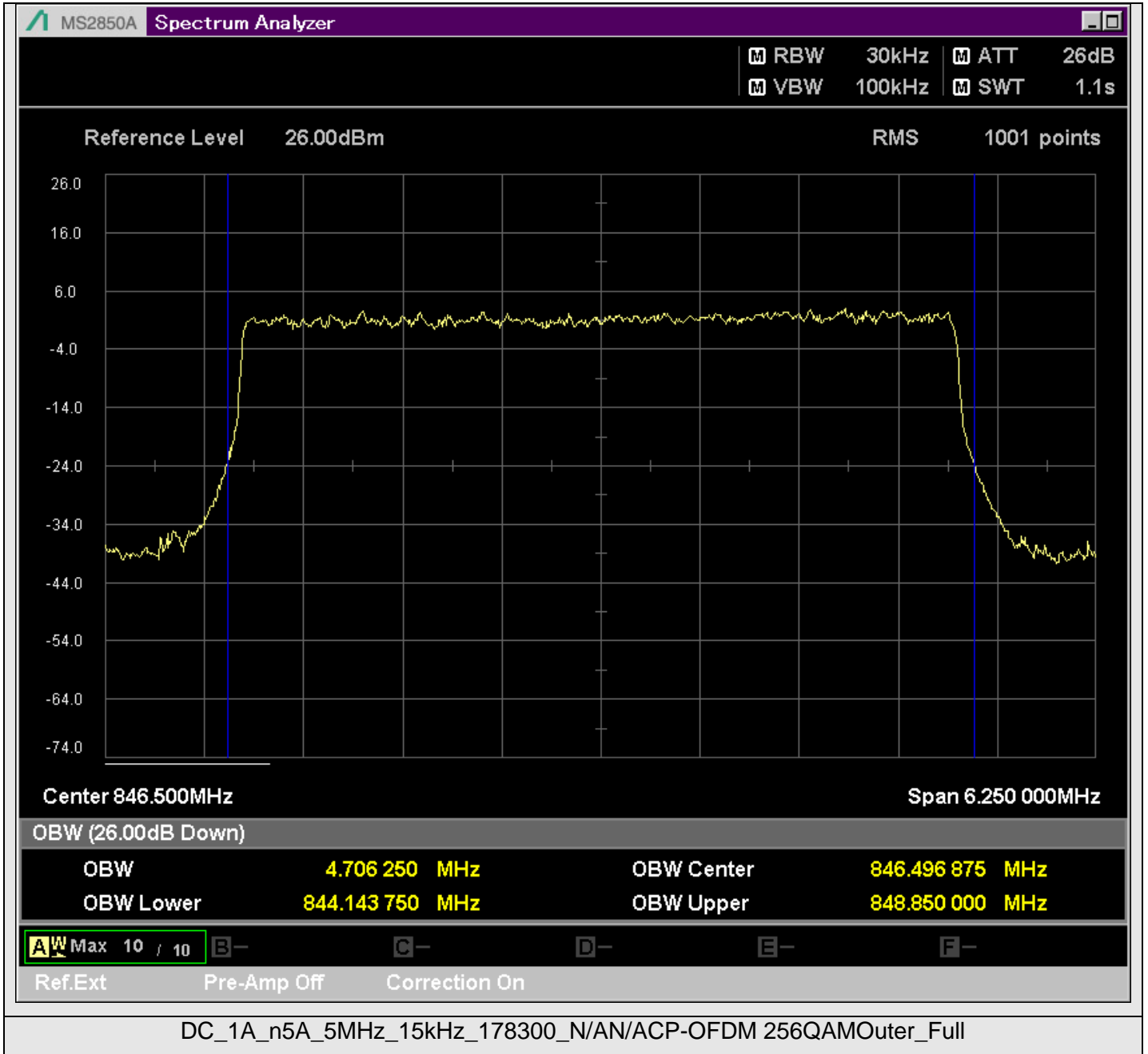


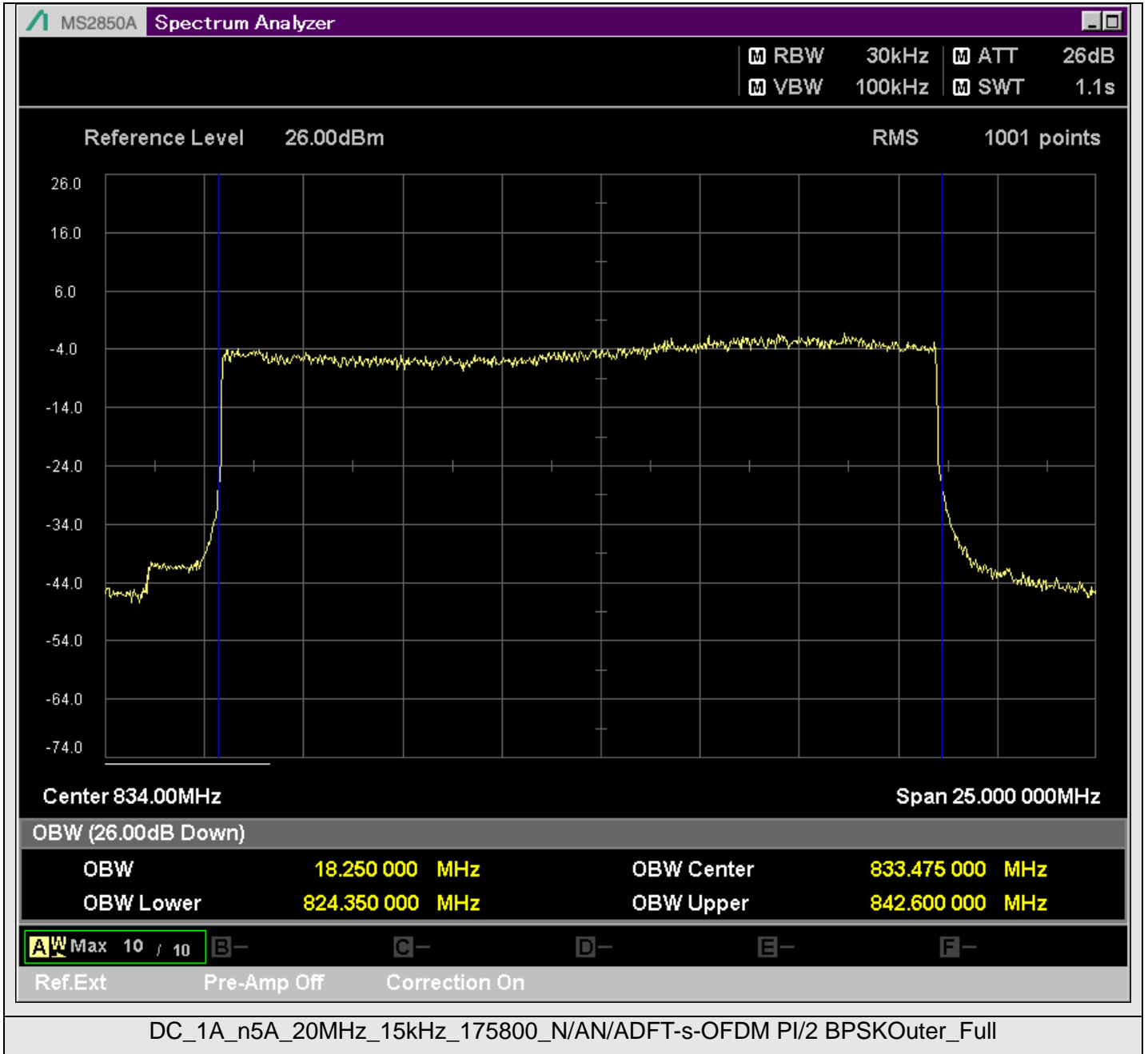


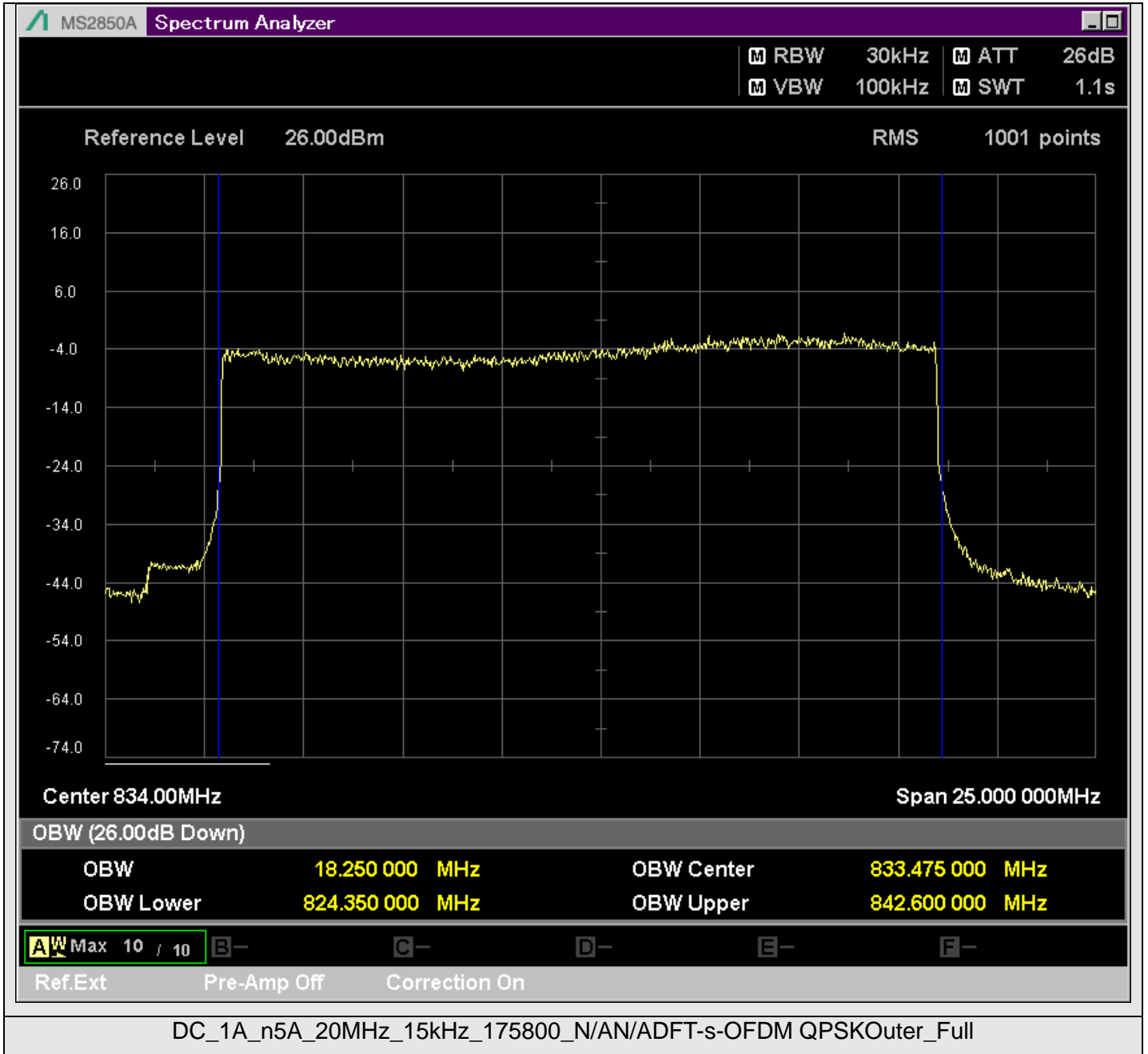


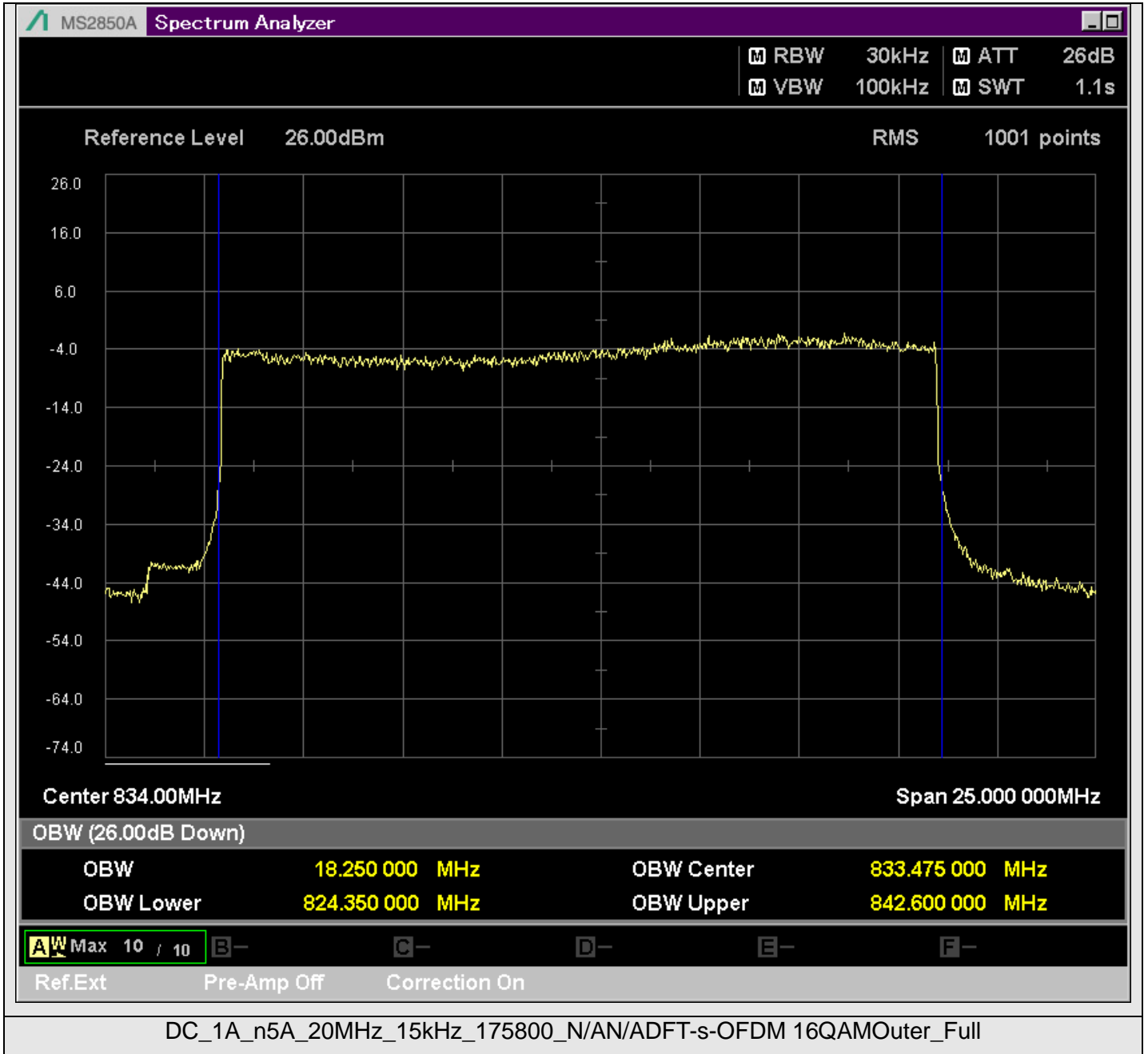


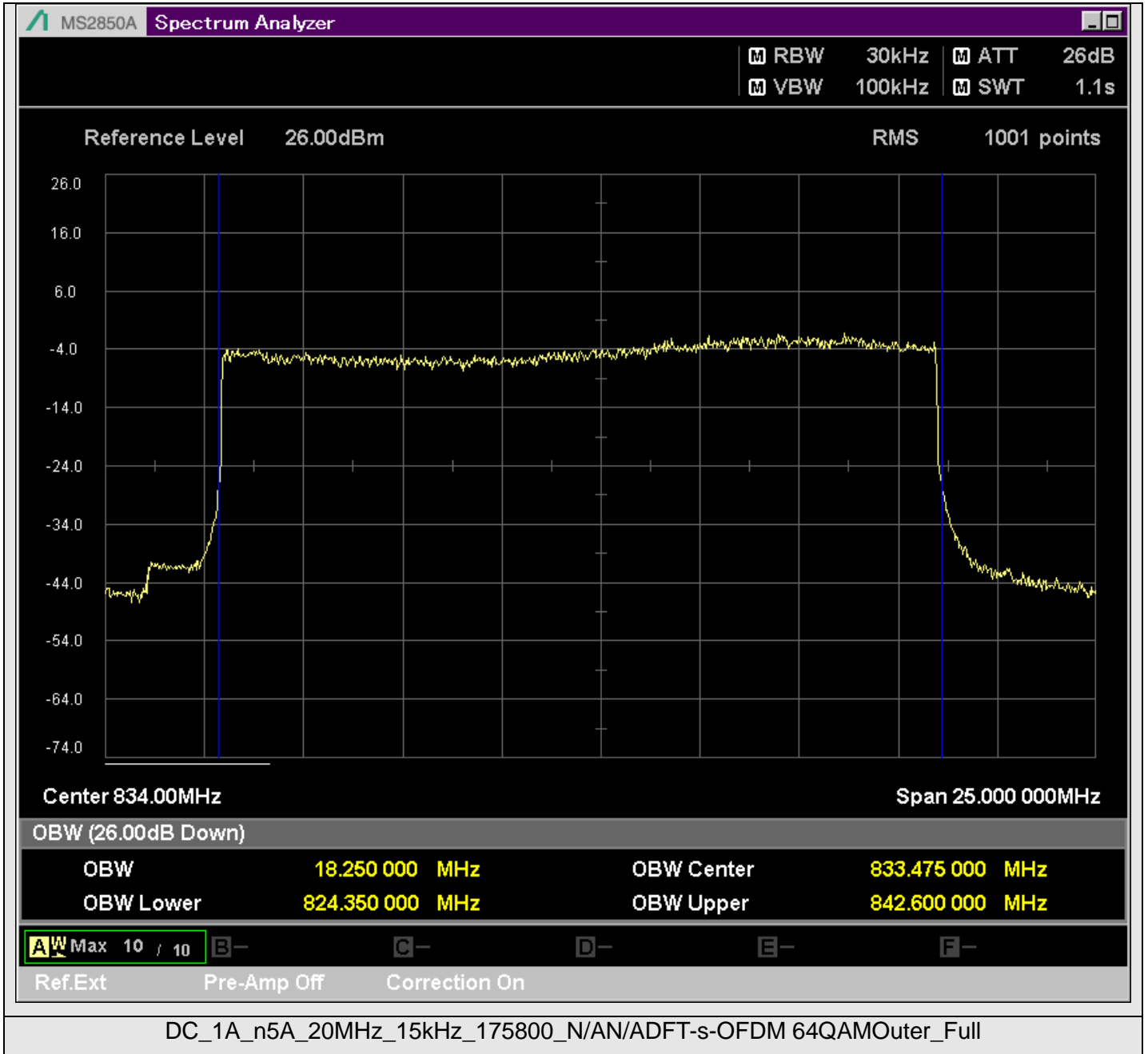


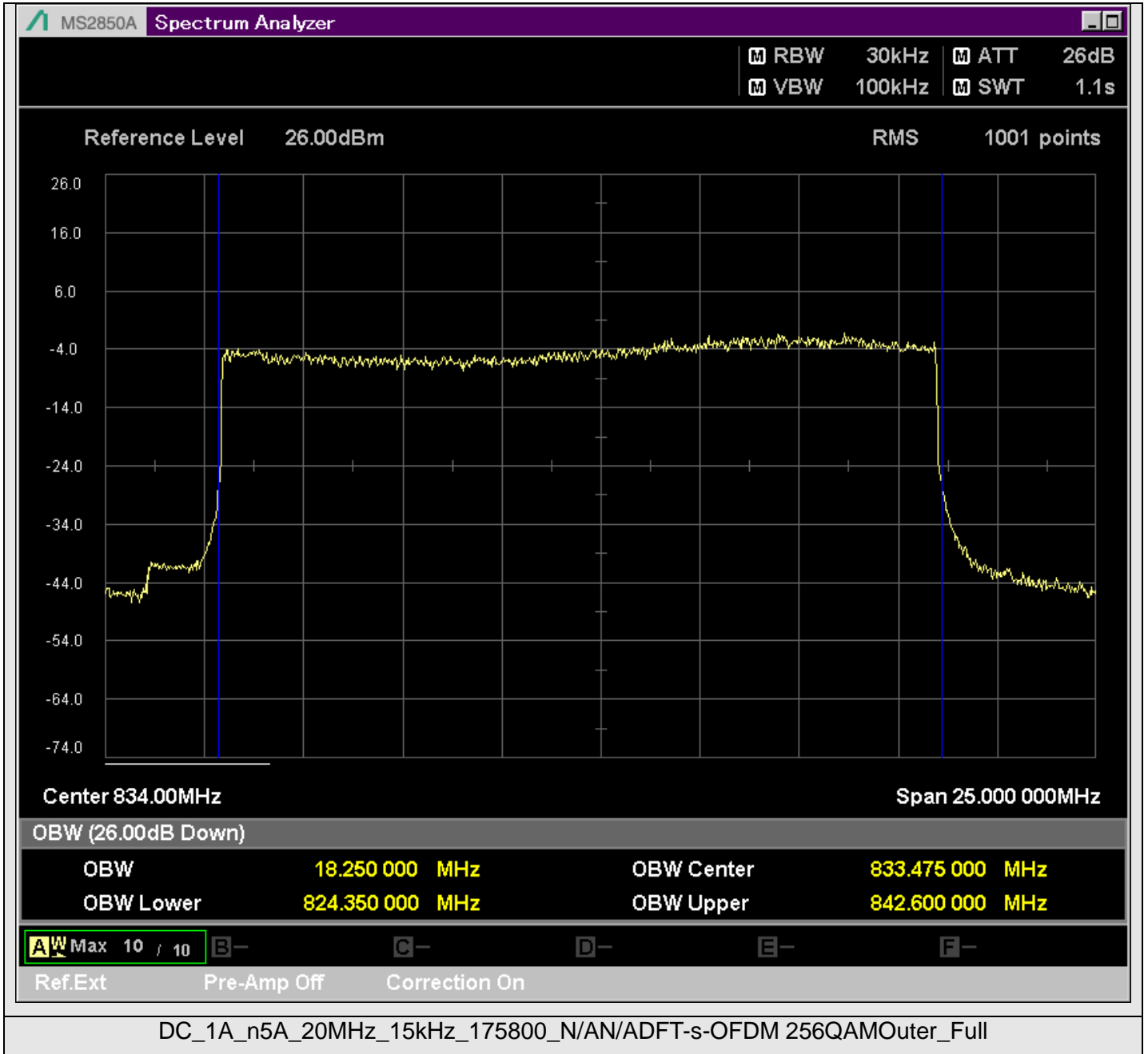


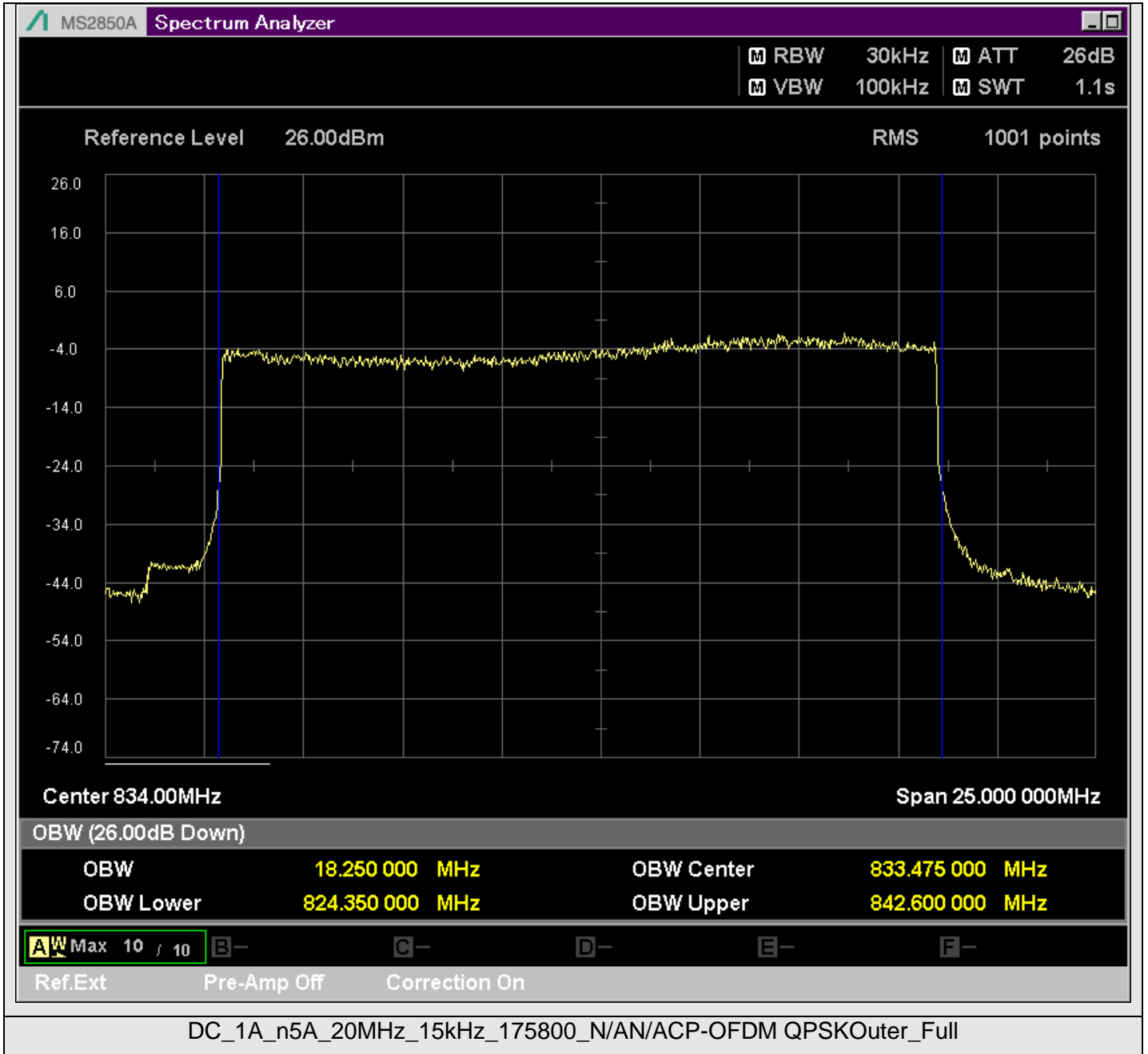


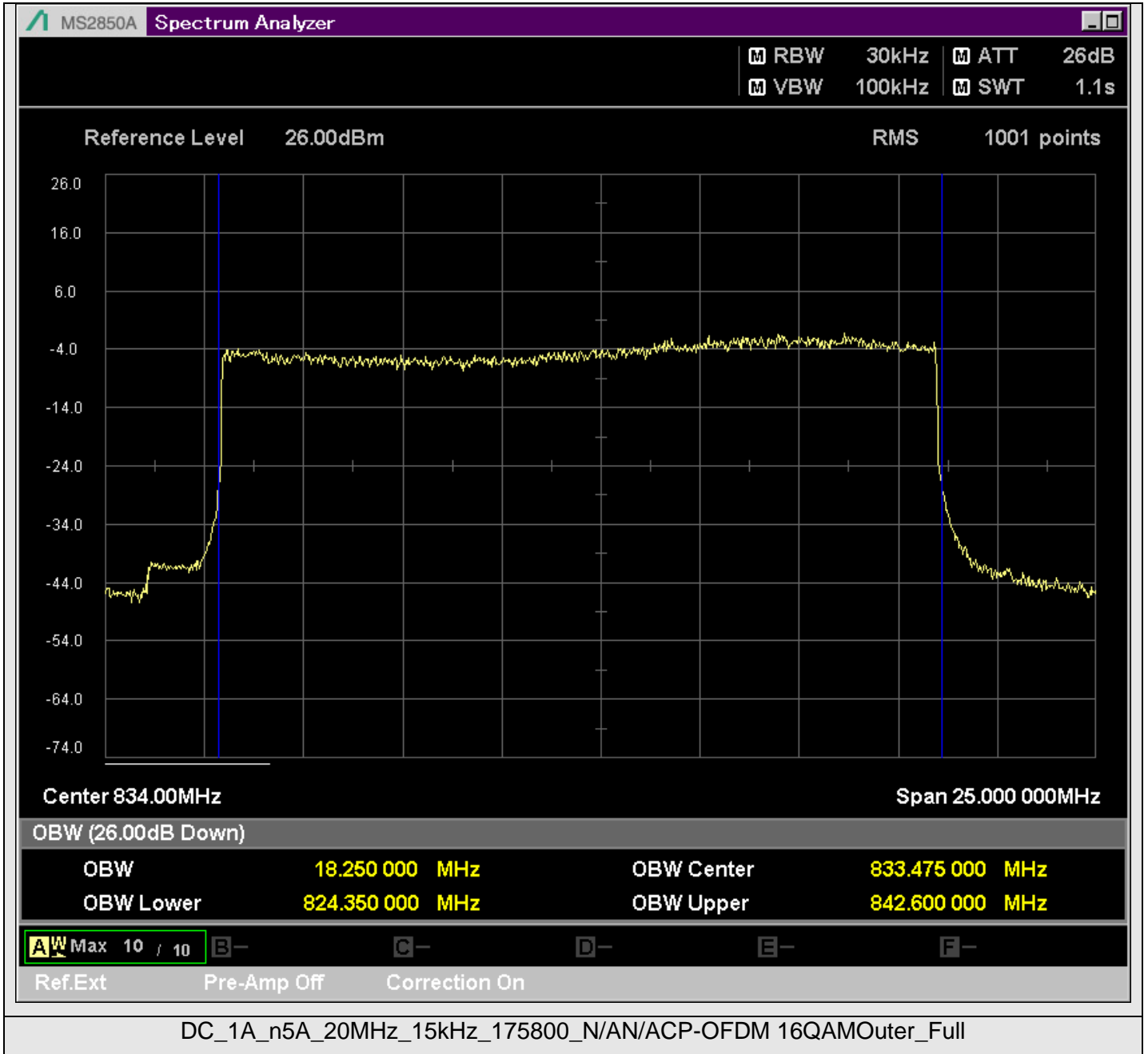


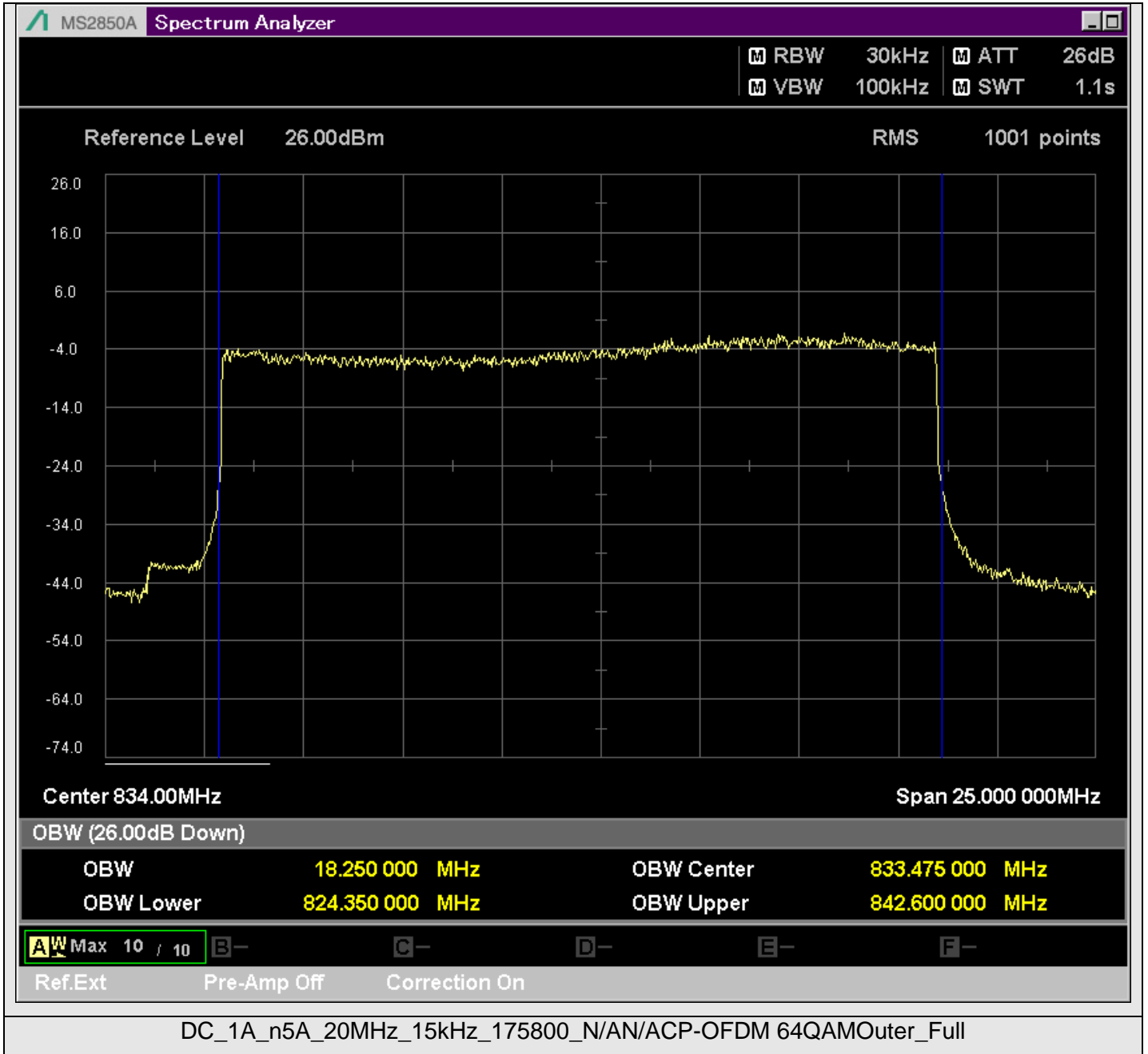


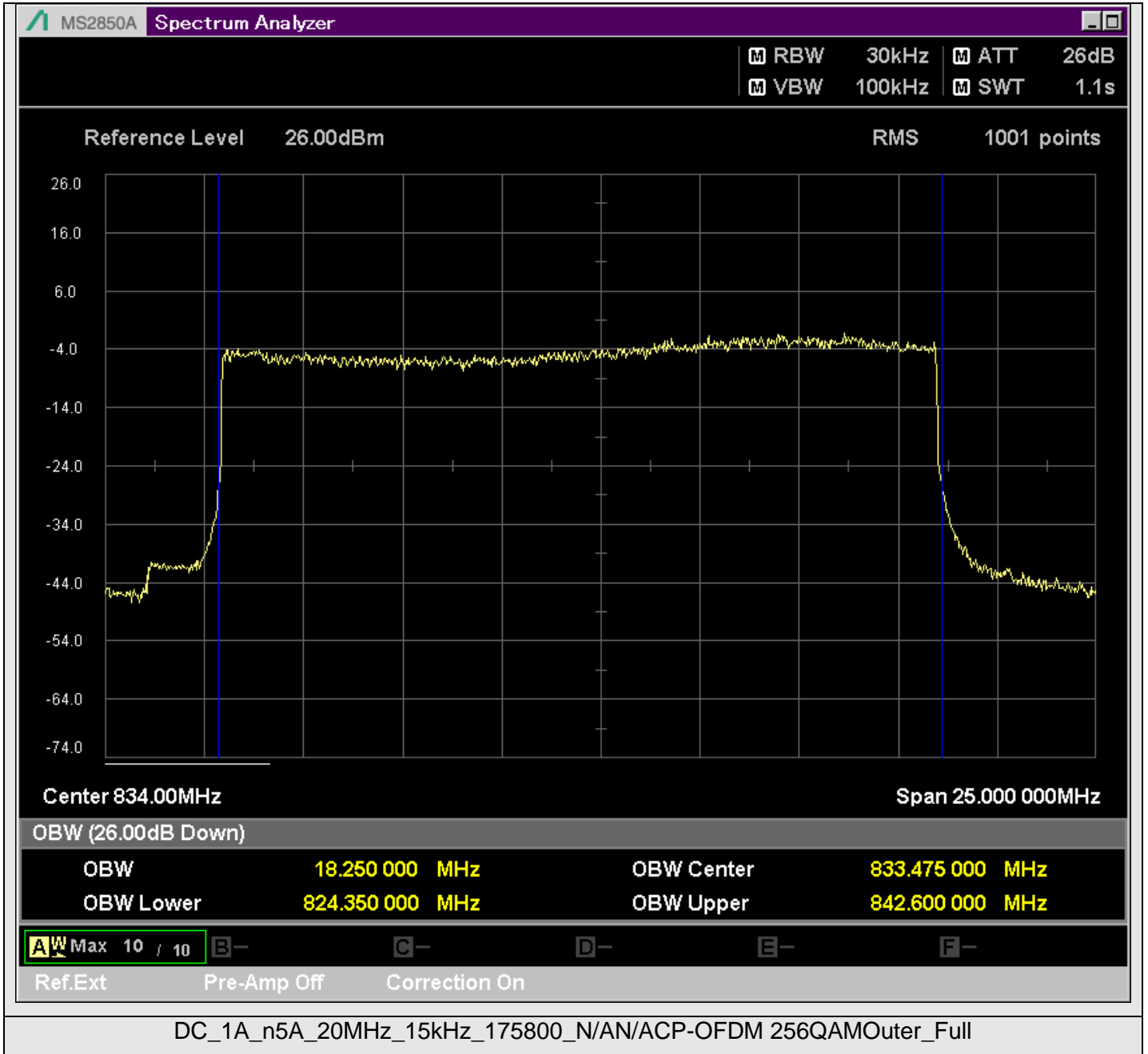


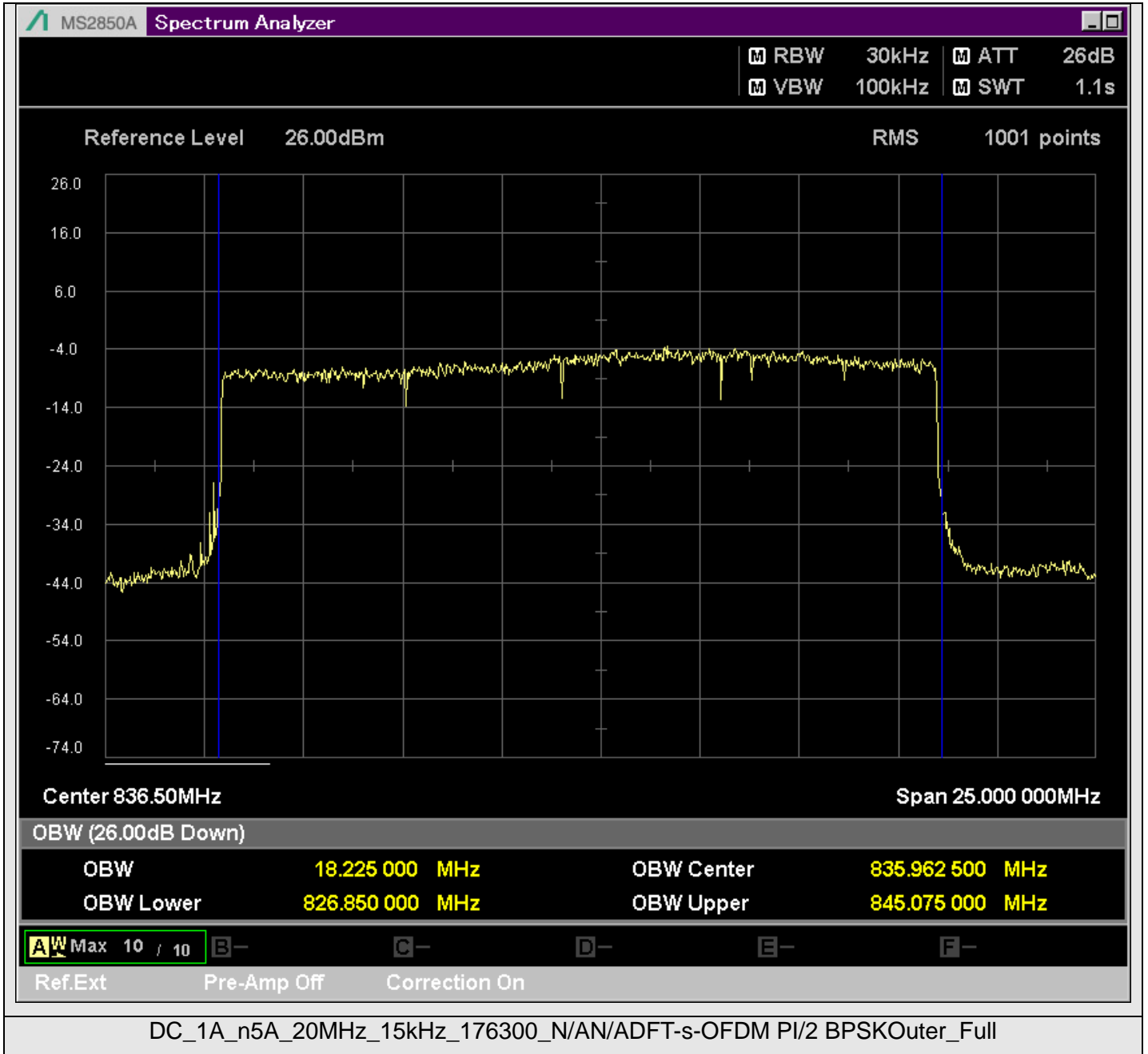


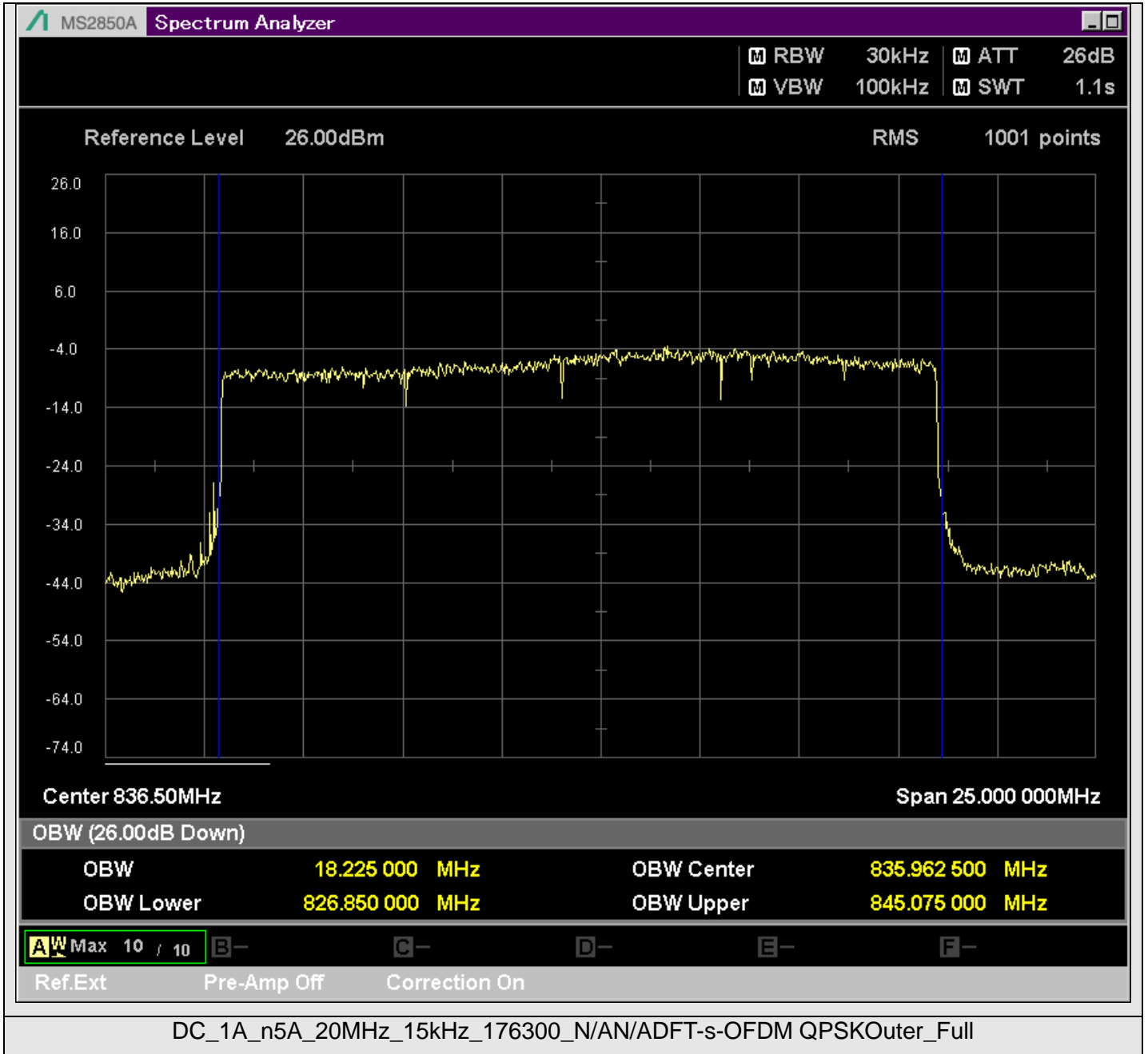


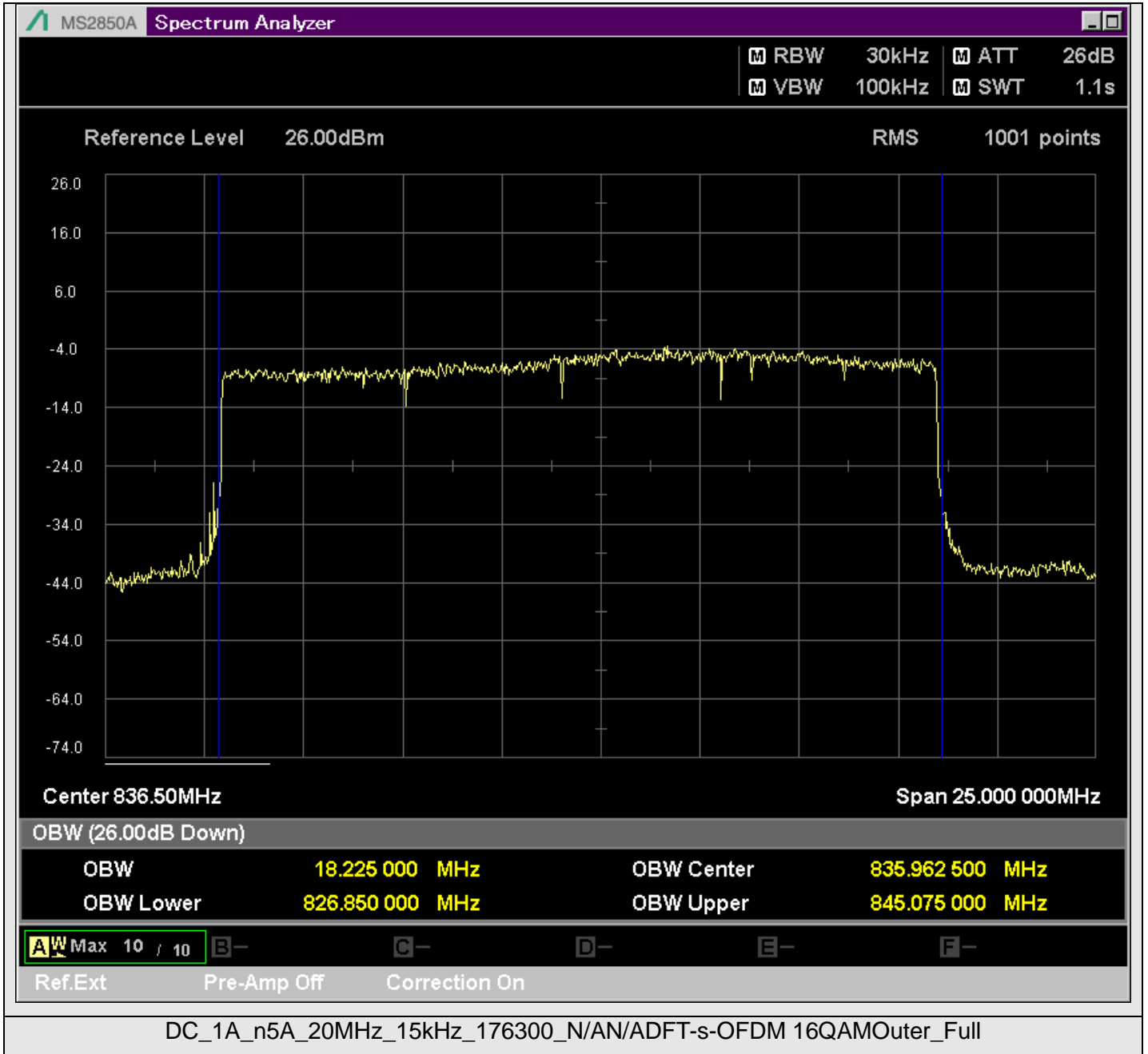


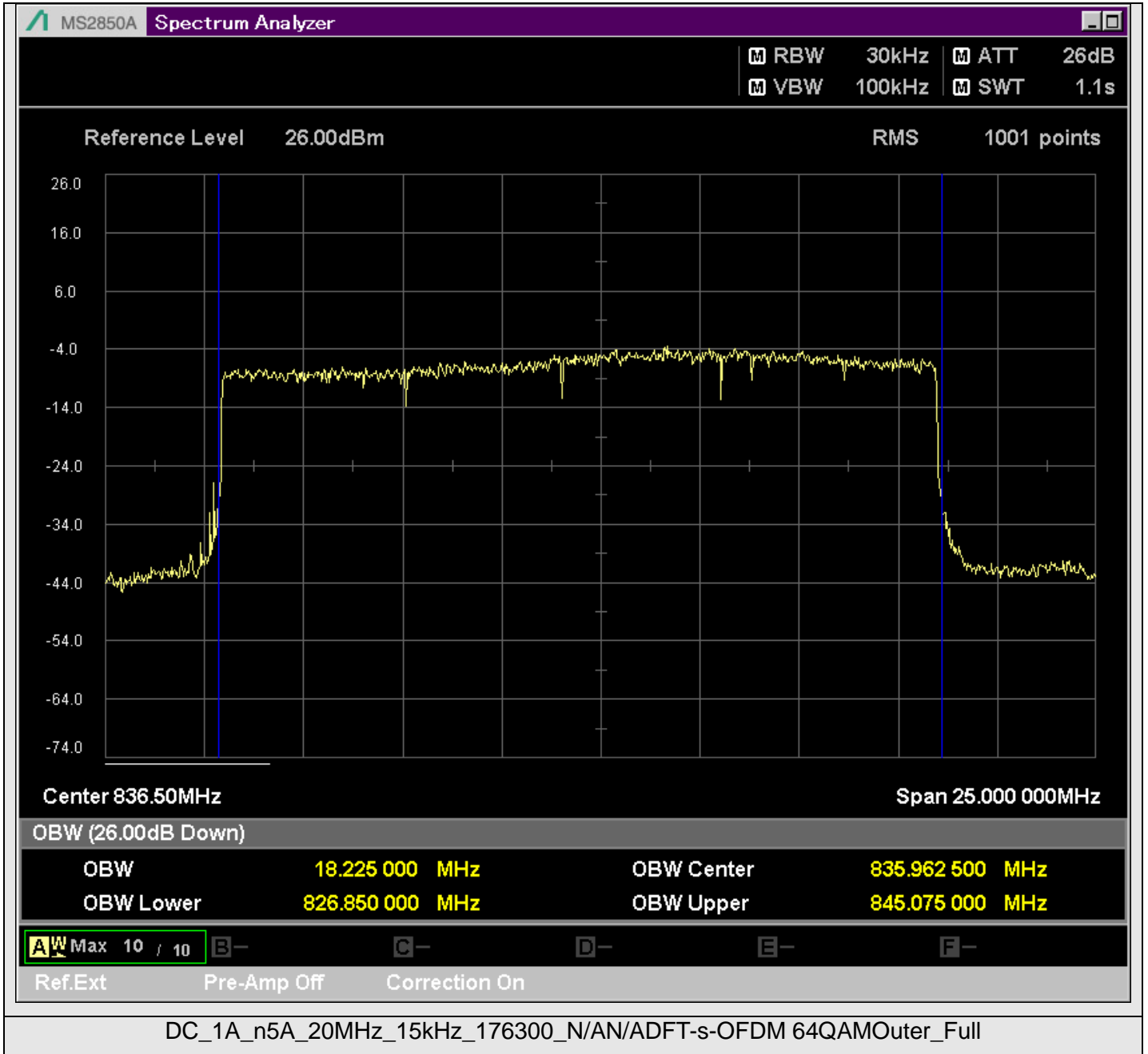


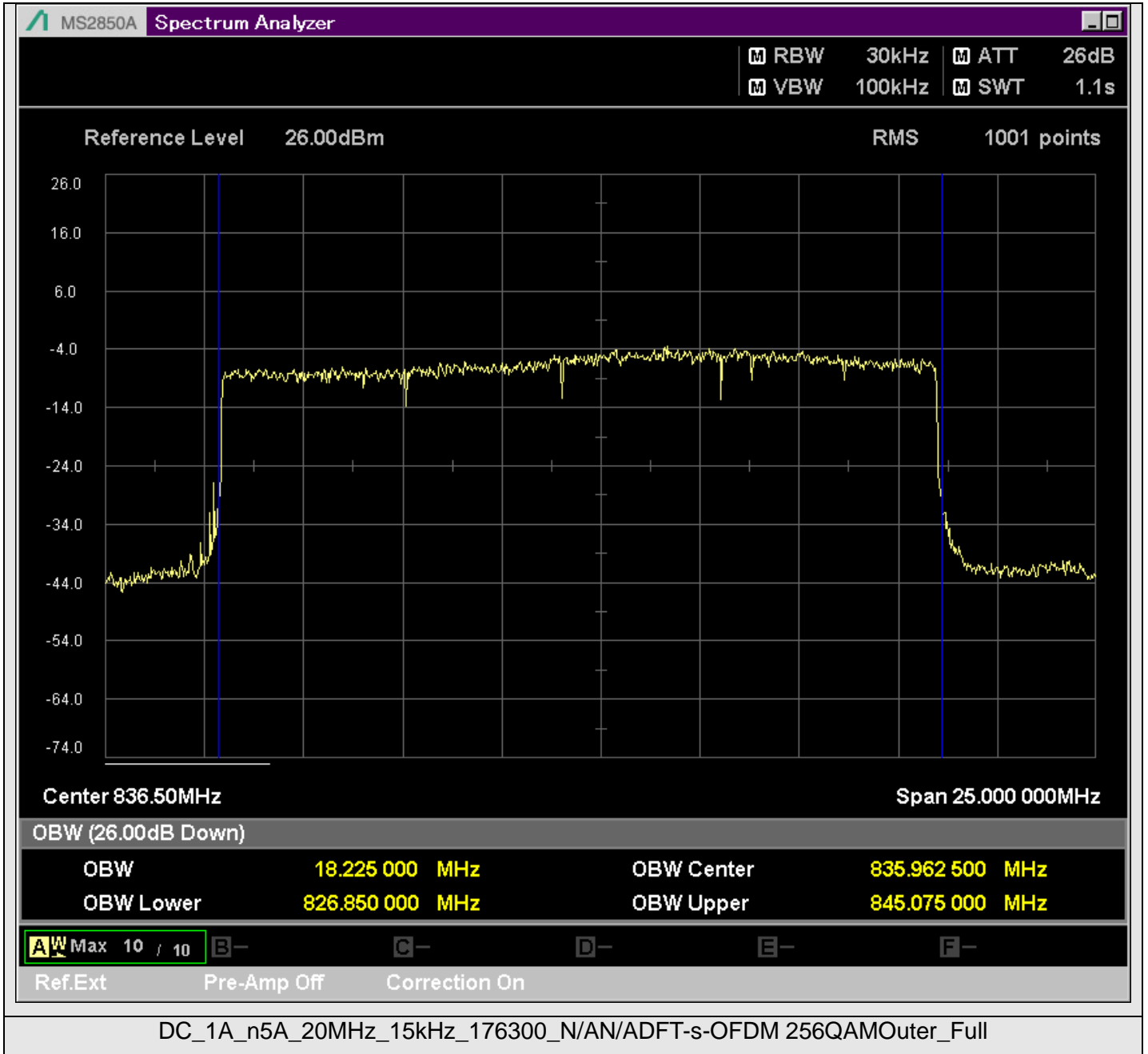


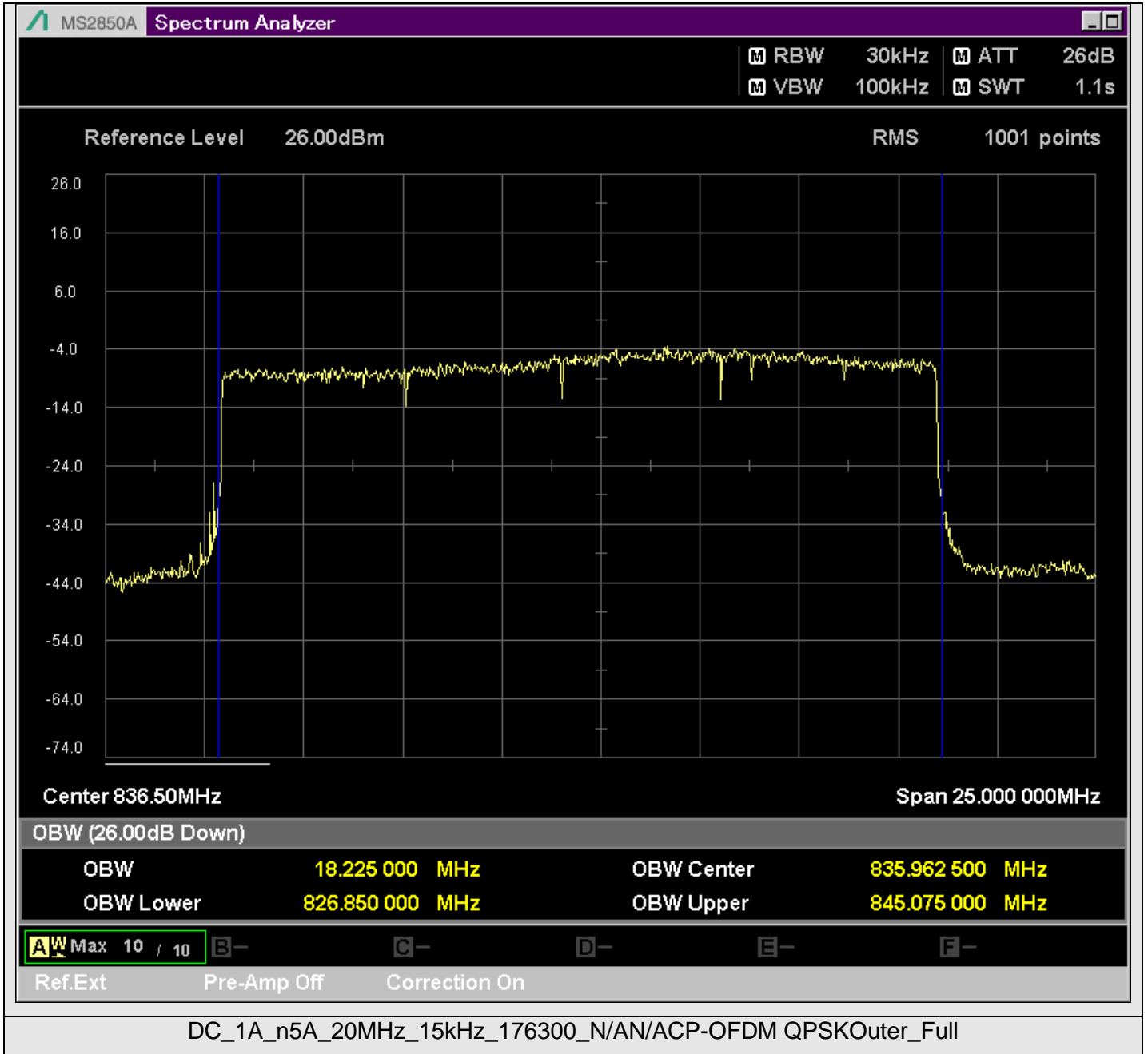


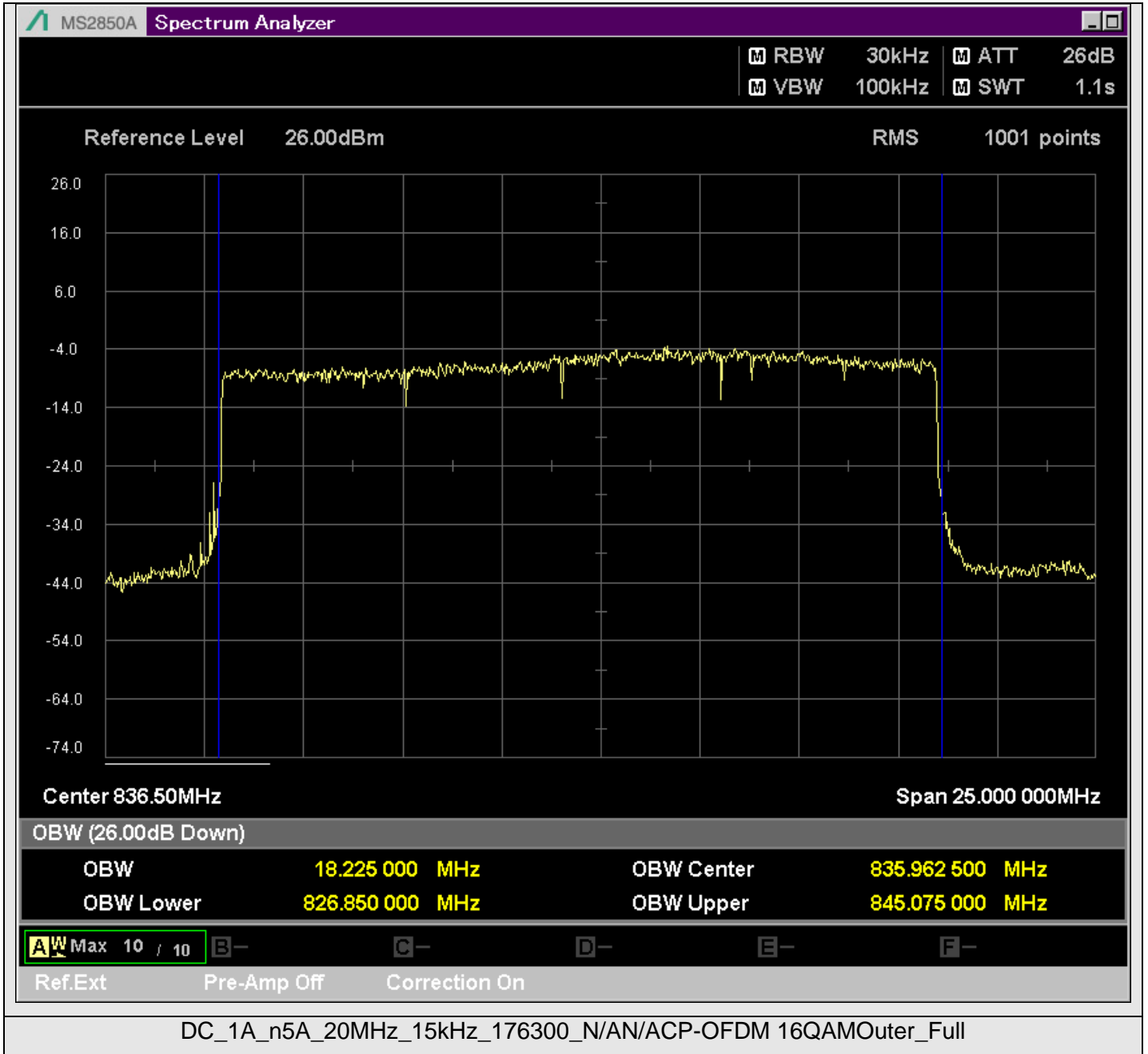


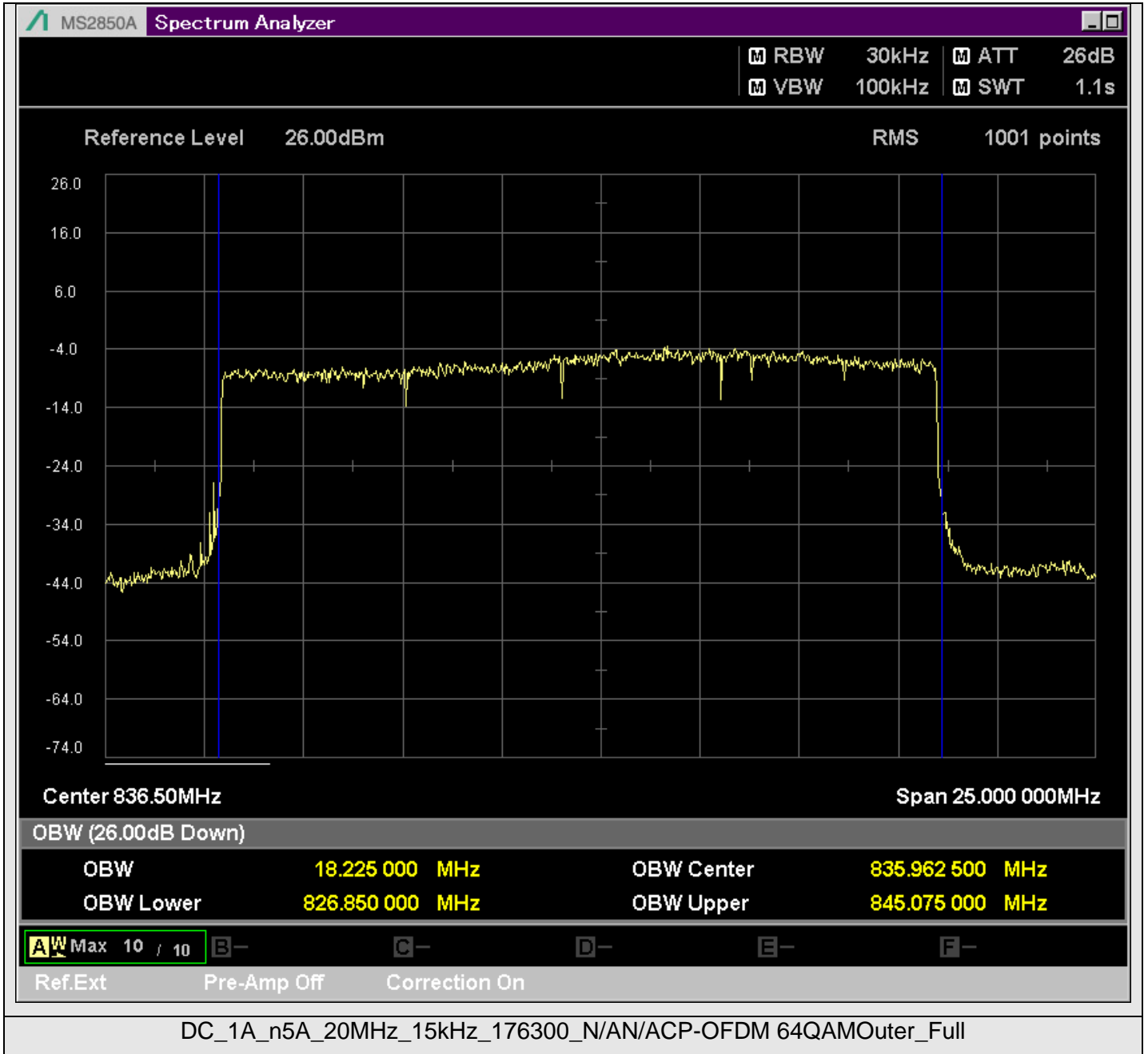


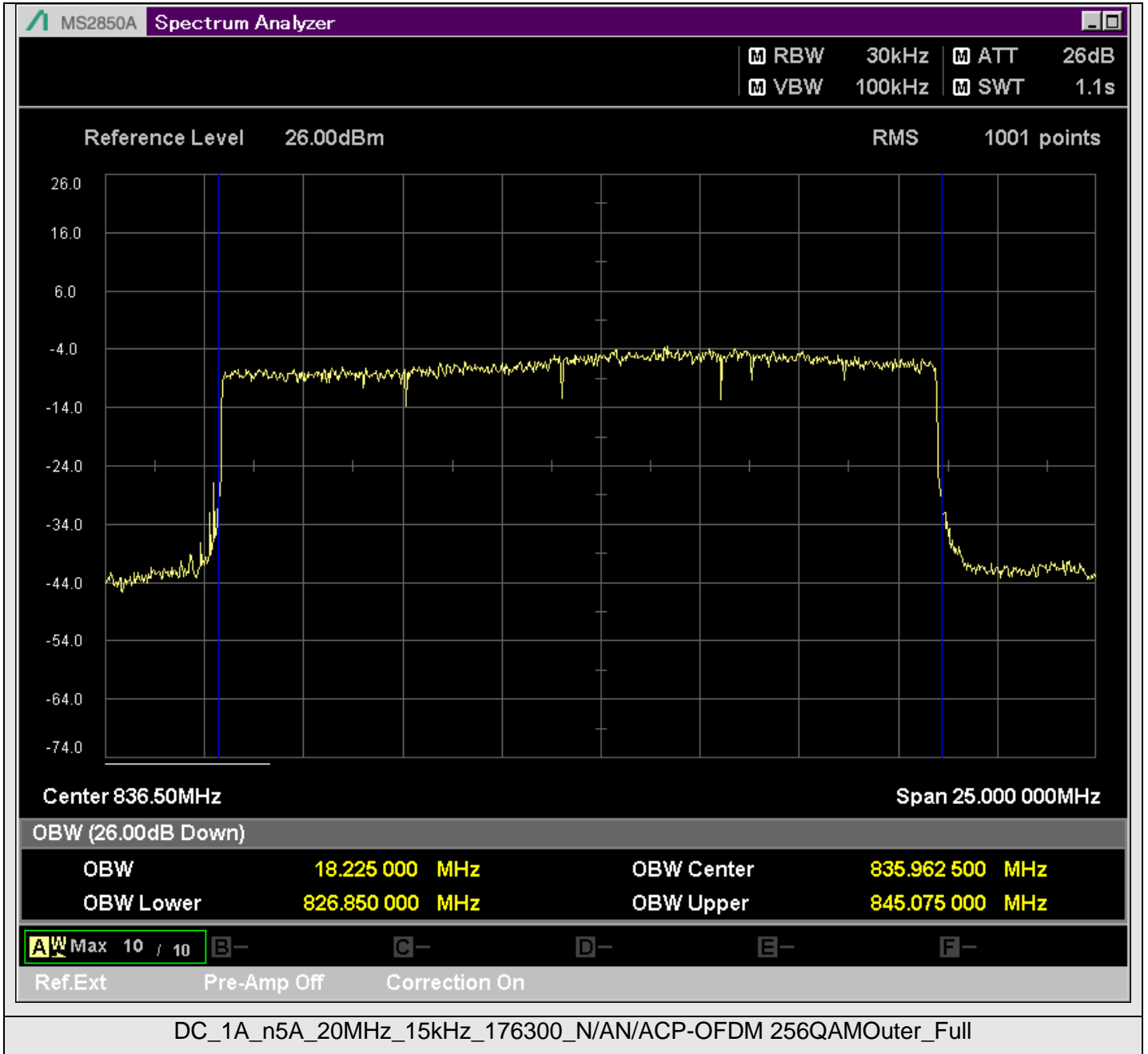


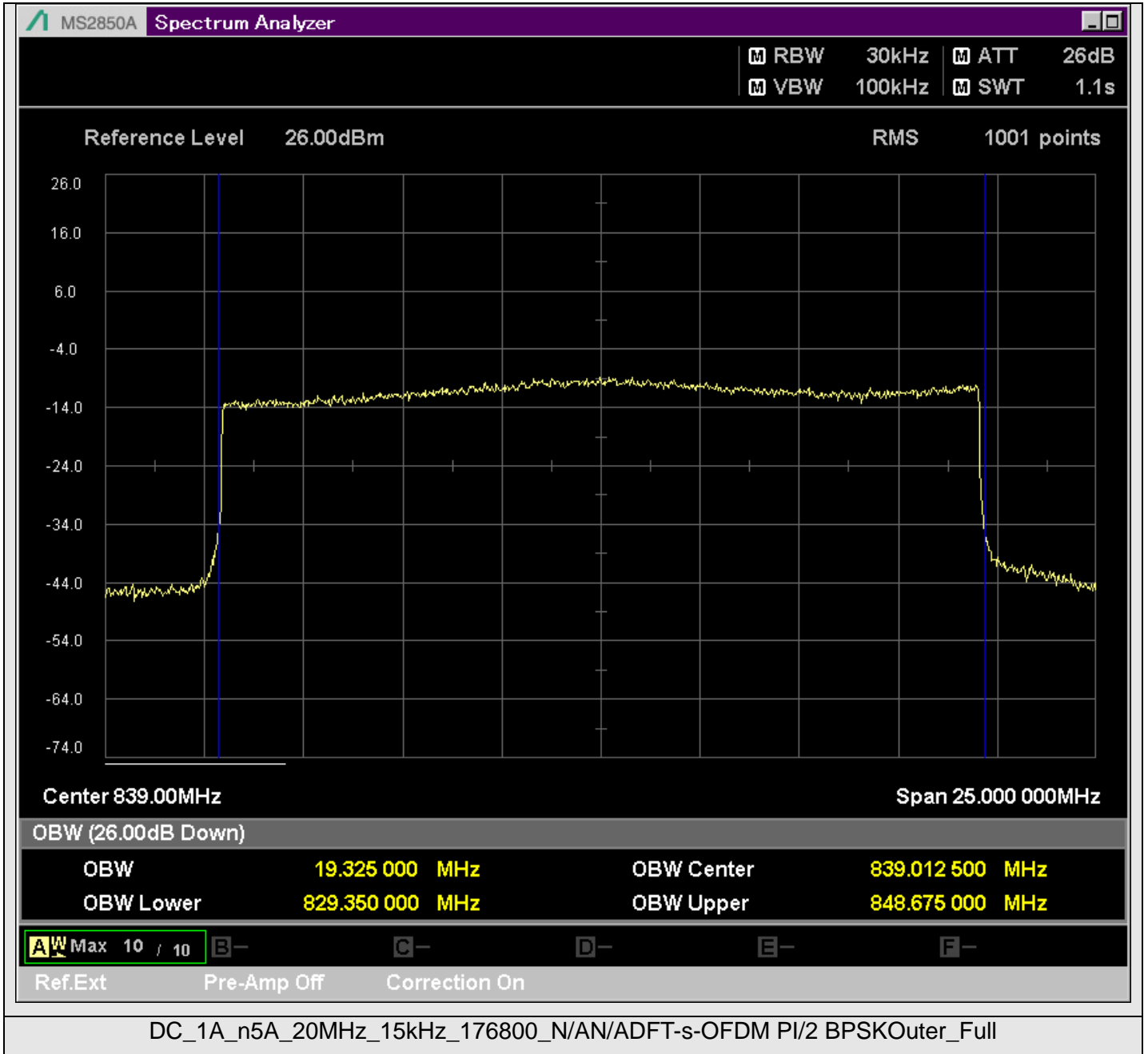


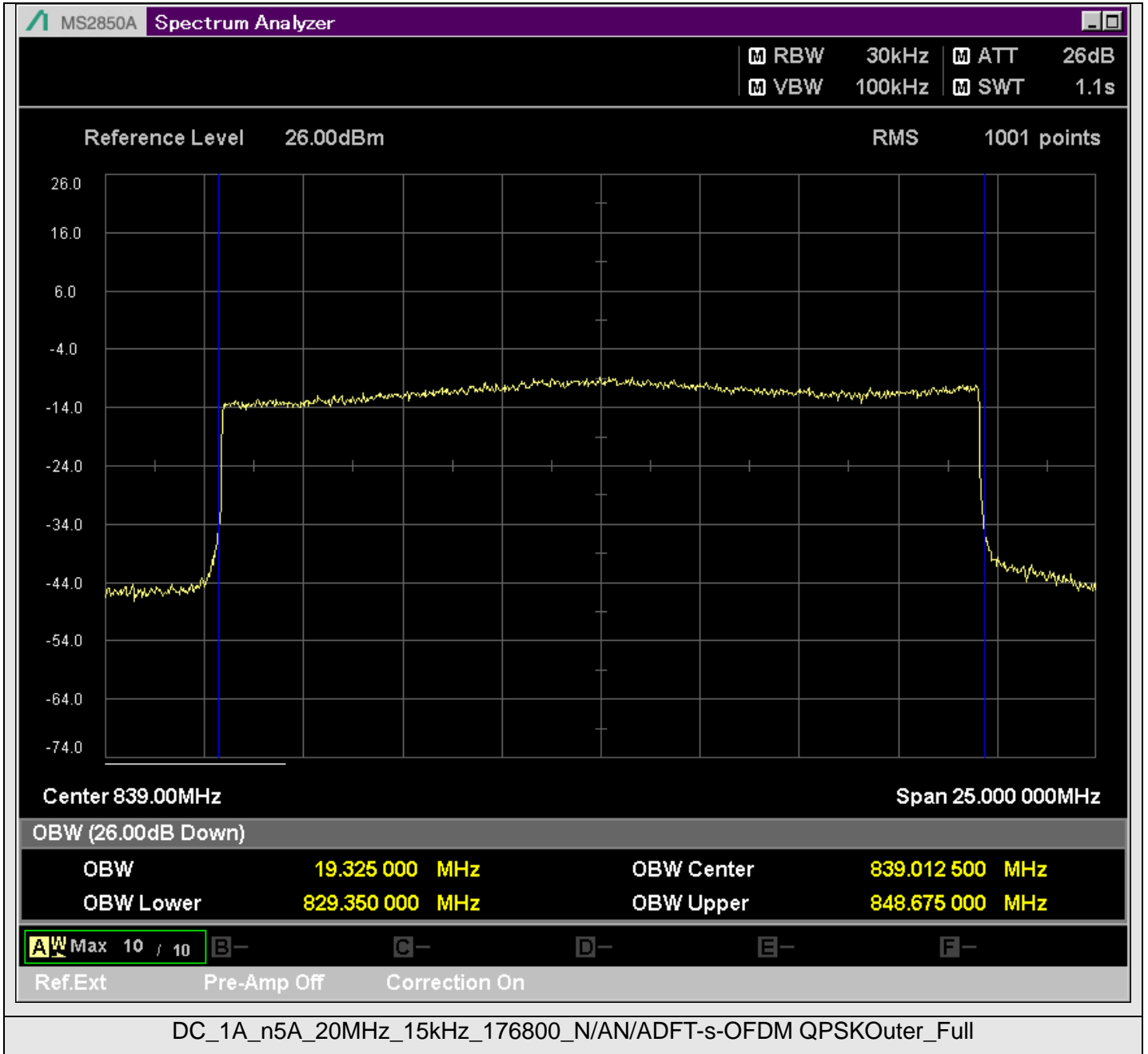


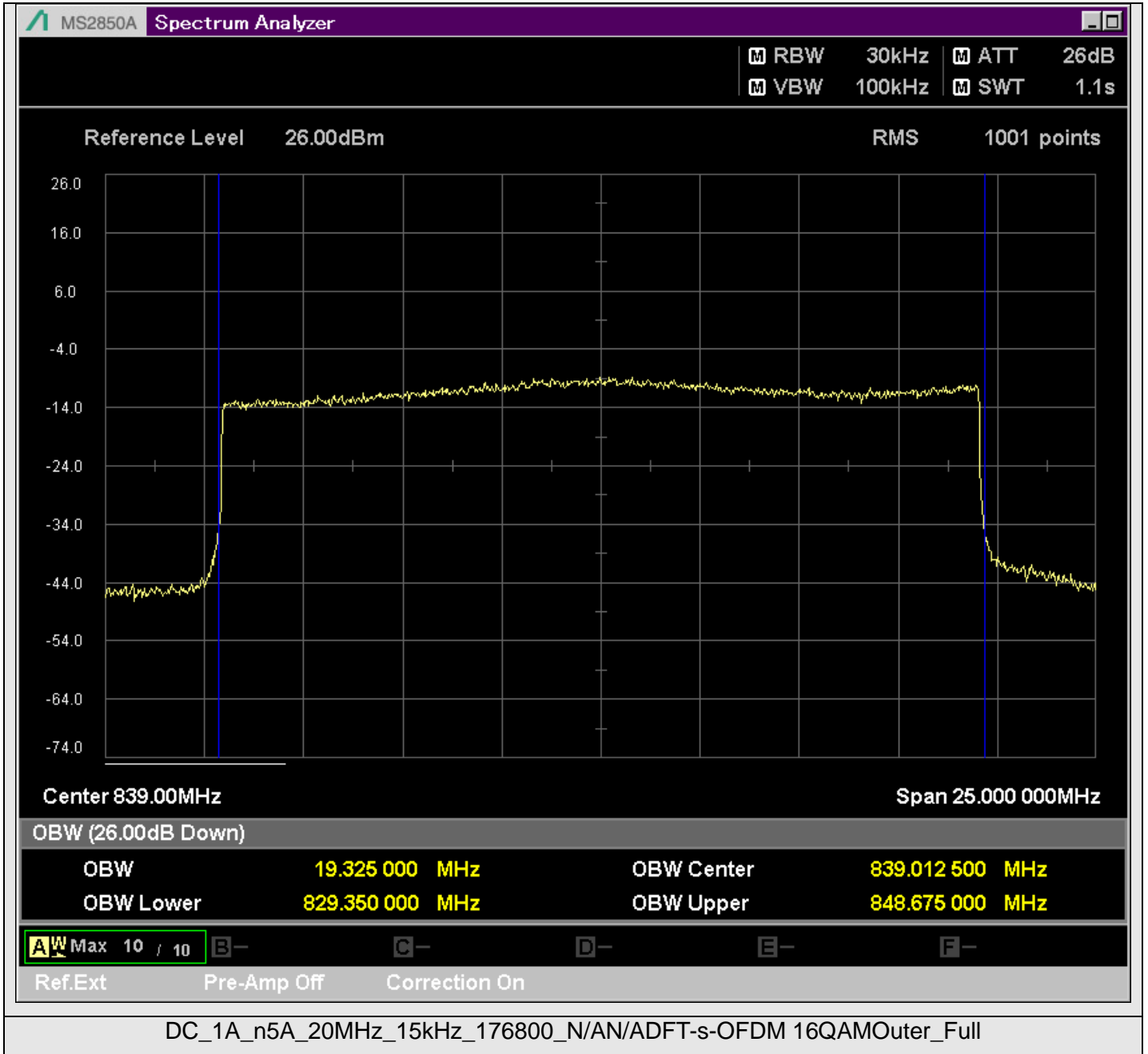


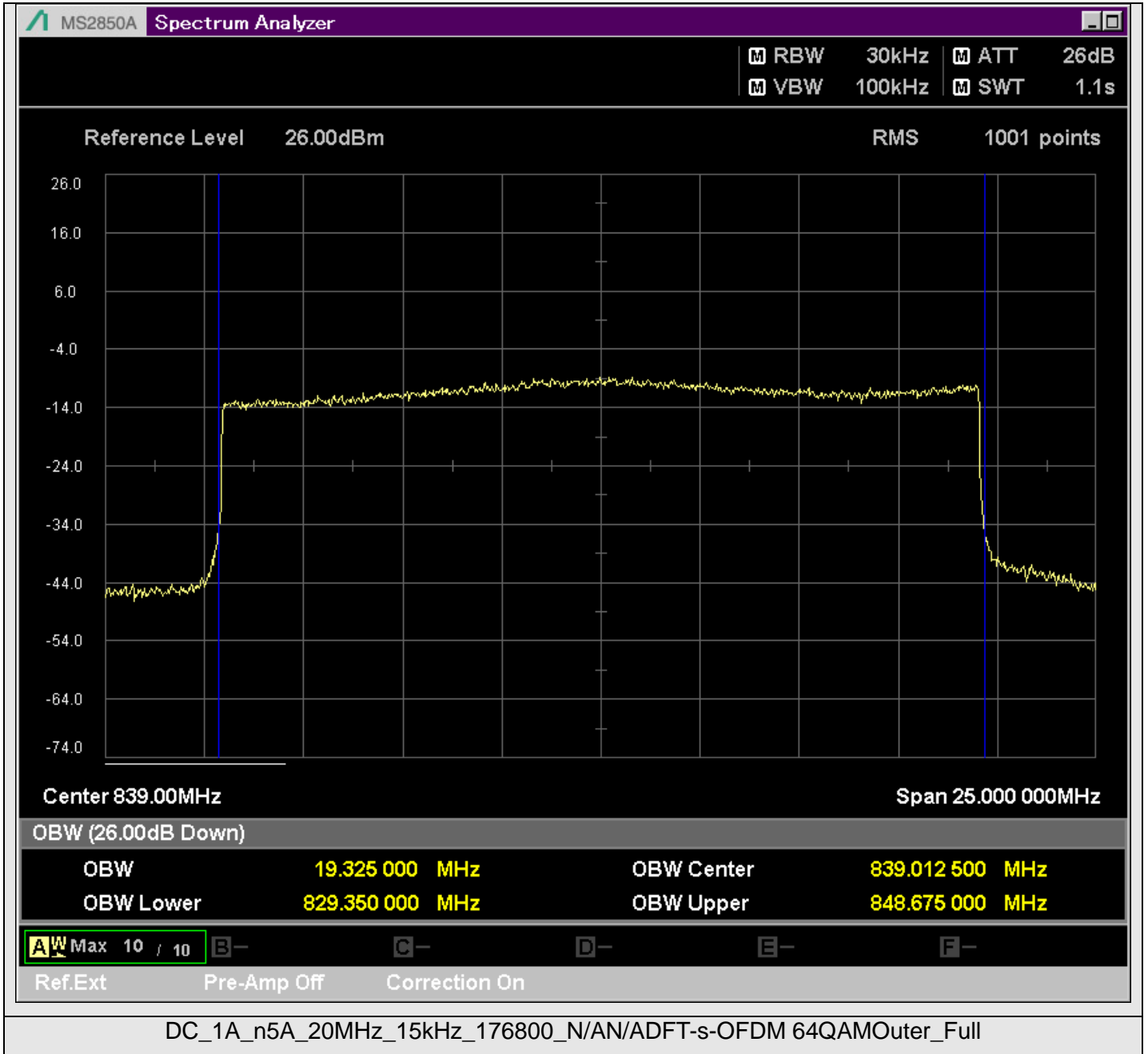


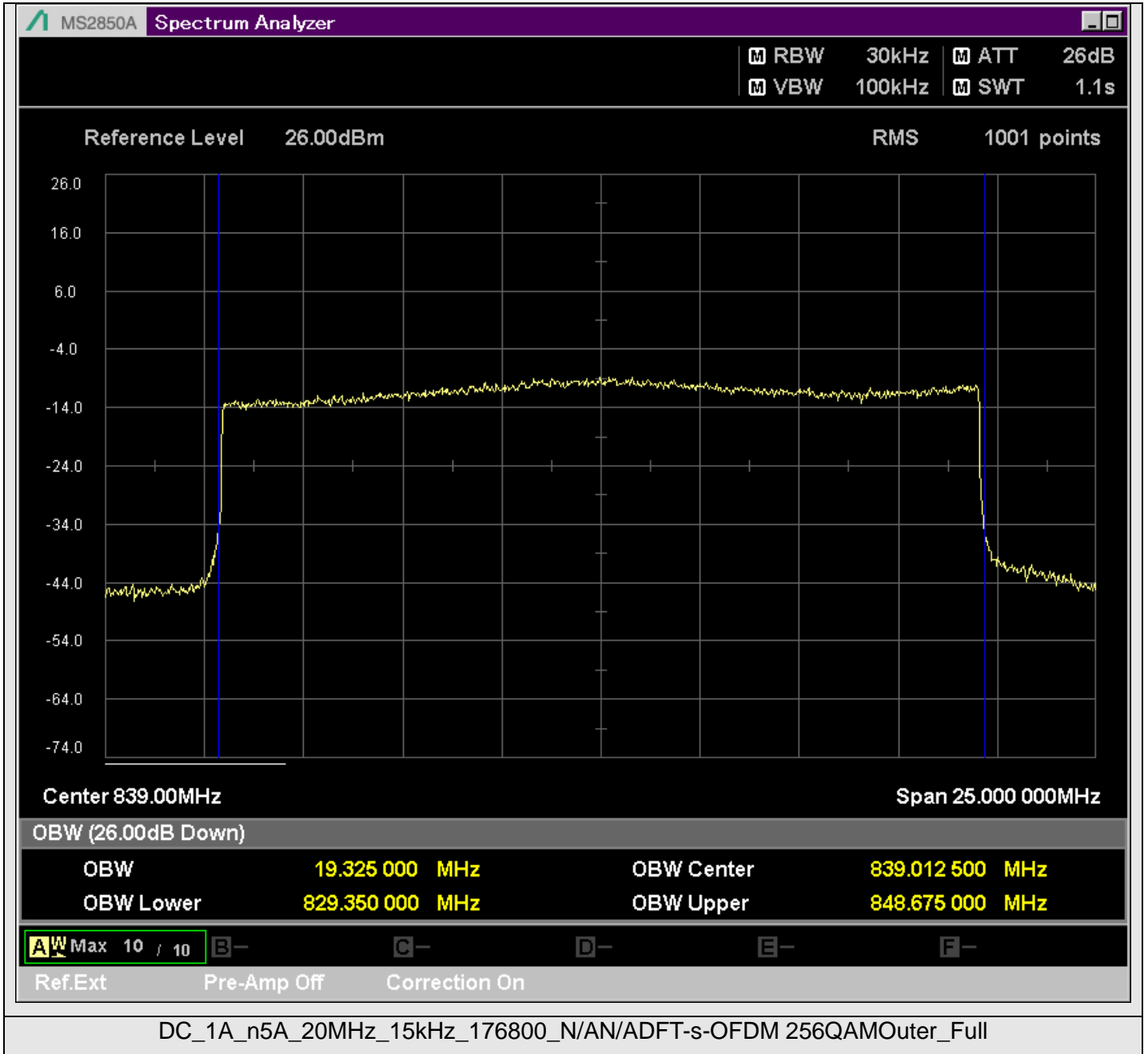


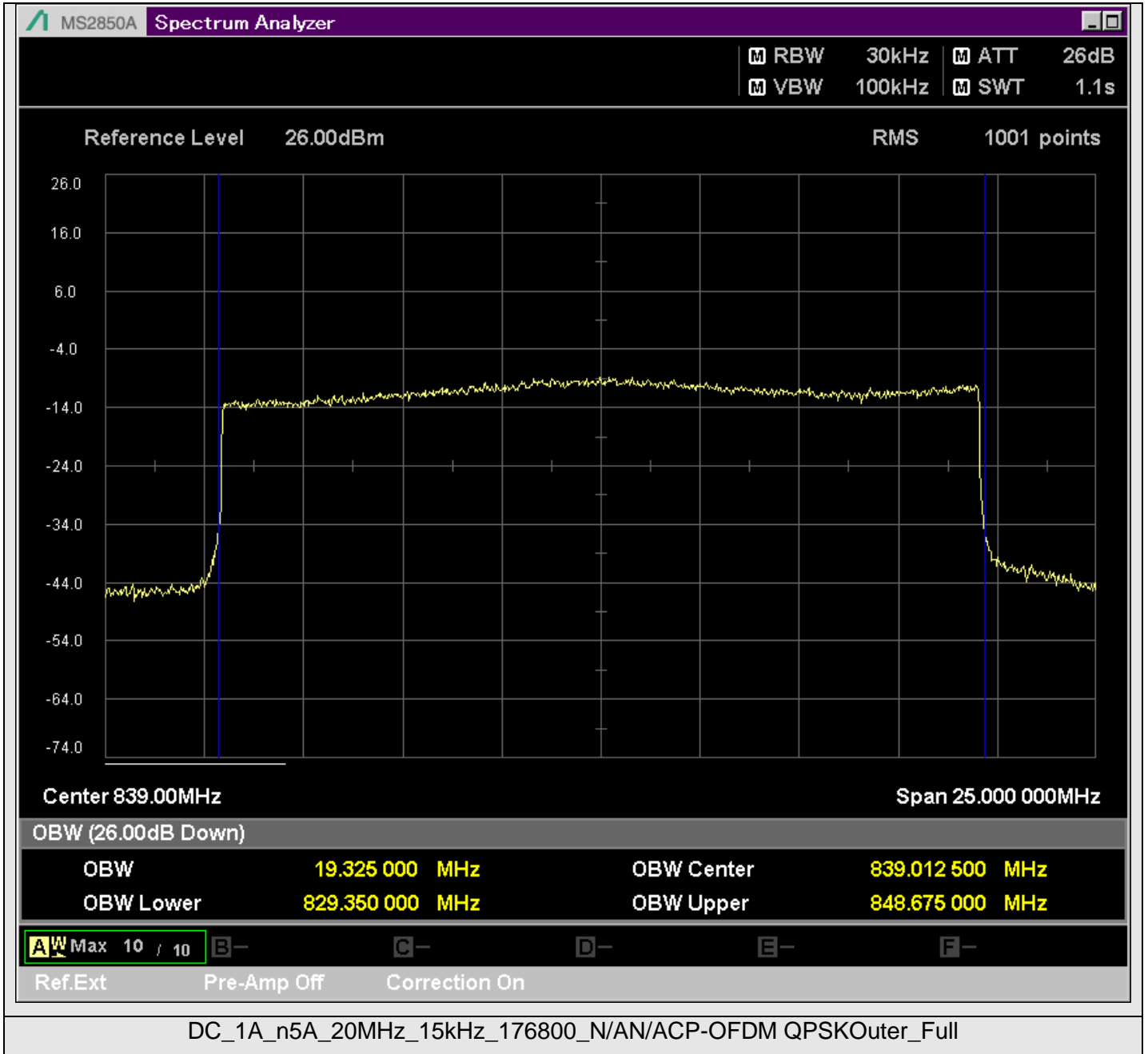


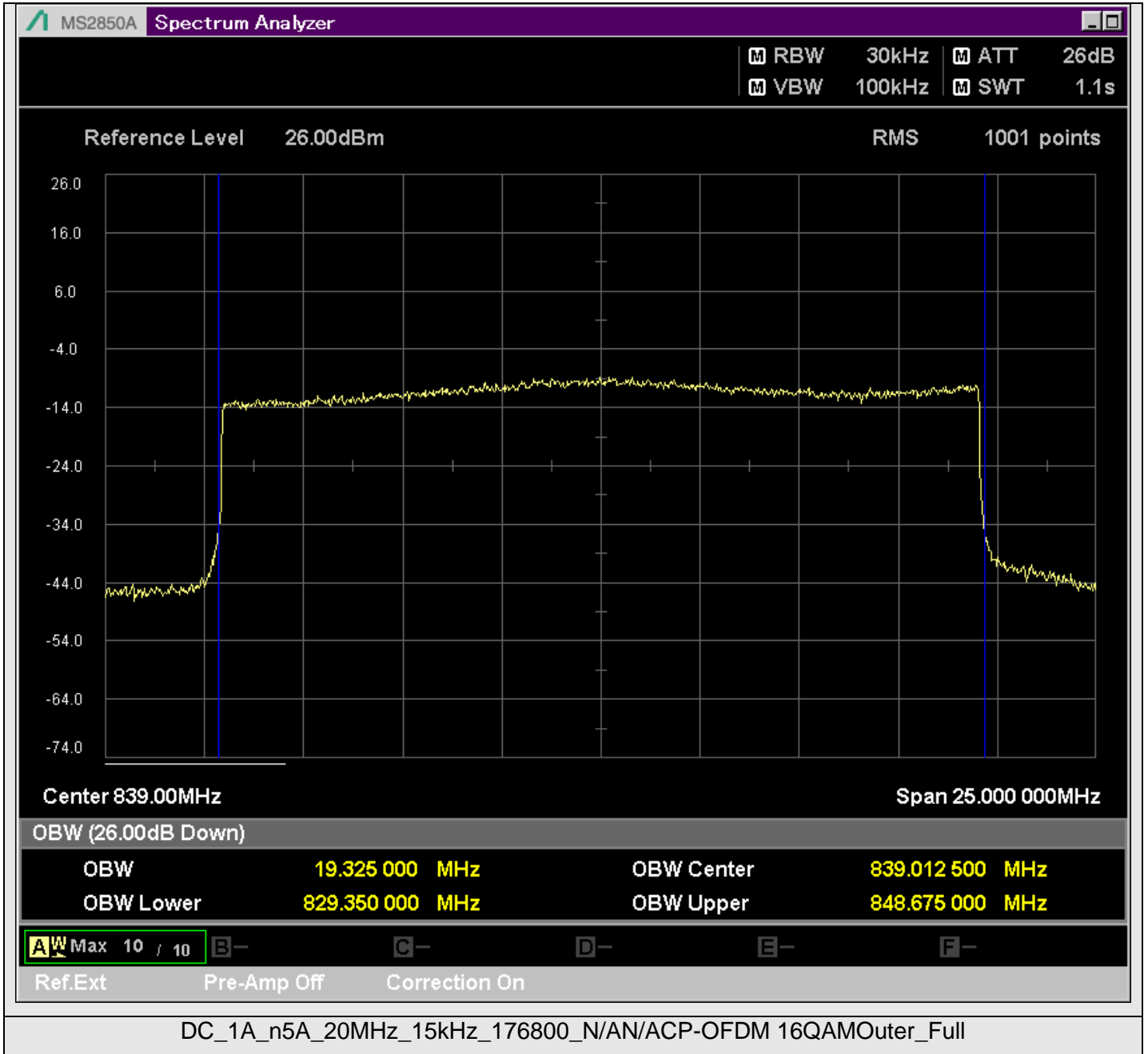


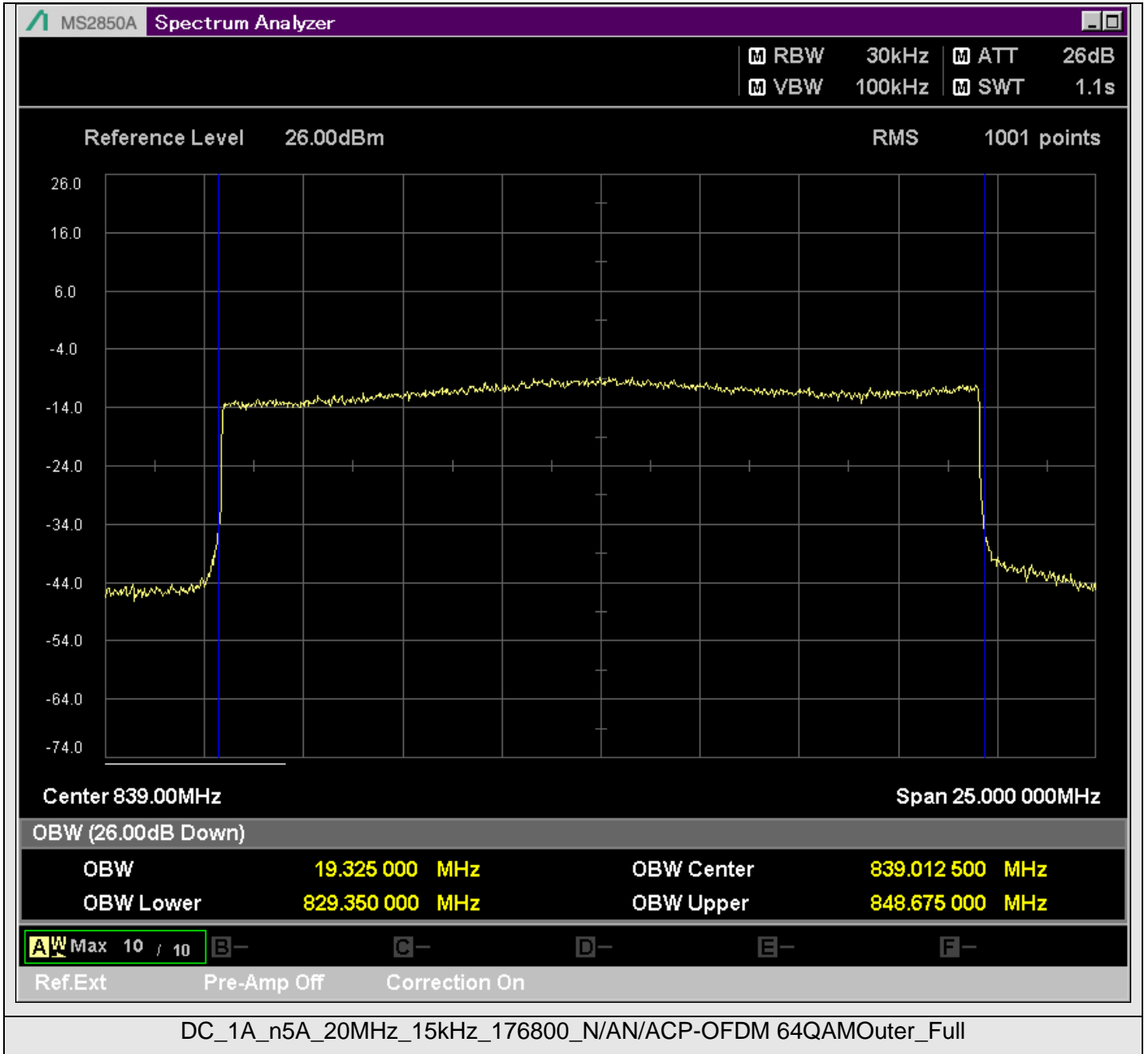


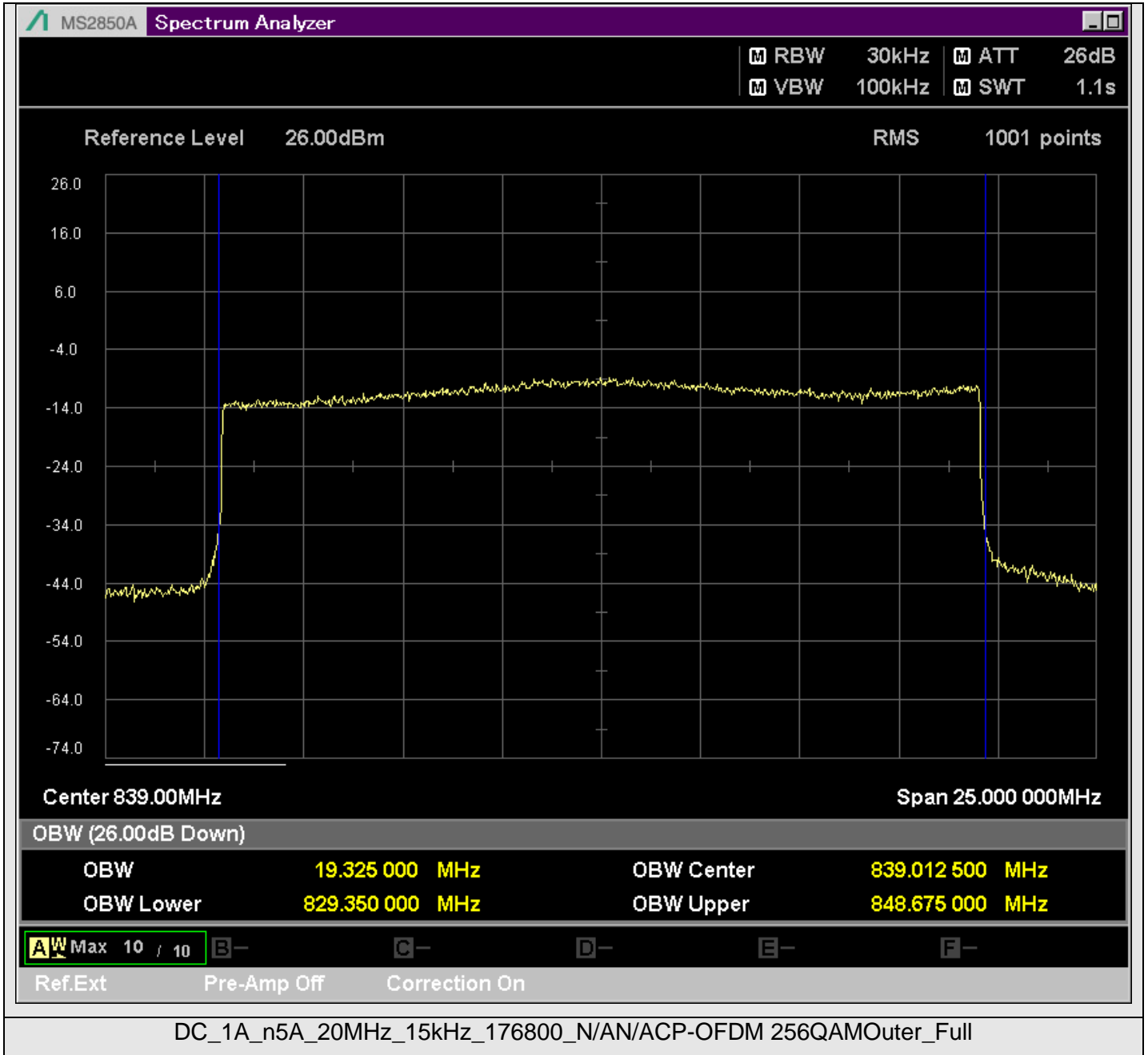












2.1051B.2 Band edge

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value	UpLimit	Result
DC_1A_n5A	5MHz	15kHz	174300	1	@823.975MHz	-72.33	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	@823.500MHz	-43.73	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	1	@823.000MHz	-69.48	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	174300	3	@823.975MHz	-29.07	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	@823.500MHz	-72.50	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	@823.000MHz	-34.35	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	@849.025MHz	-64.54	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	@849.500MHz	-72.23	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	3	@850.000MHz	-64.30	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	@823.975MHz	-21.41	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	@823.500MHz	-72.54	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	4	@823.000MHz	-47.40	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@823.975MHz	-29.48	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@823.500MHz	-73.03	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@823.000MHz	-32.27	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@849.025MHz	-61.04	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@849.500MHz	-62.98	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	6	@850.000MHz	-60.79	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	@823.975MHz	-21.10	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	@823.500MHz	-46.04	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	7	@823.000MHz	-47.59	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@823.975MHz	-29.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@823.500MHz	-32.77	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@823.000MHz	-29.68	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@849.025MHz	-62.66	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@849.500MHz	-65.95	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	9	@850.000MHz	-61.94	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	@823.975MHz	-21.71	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	@823.500MHz	-47.52	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	10	@823.000MHz	-48.05	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@823.975MHz	-30.52	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@823.500MHz	-33.16	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@823.000MHz	-30.47	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@849.025MHz	-63.53	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@849.500MHz	-66.06	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	12	@850.000MHz	-65.34	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	@823.975MHz	-24.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	@823.500MHz	-48.67	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	13	@823.000MHz	-46.94	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@823.975MHz	-32.19	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@823.500MHz	-33.44	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@823.000MHz	-31.34	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@849.025MHz	-66.91	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@849.500MHz	-69.03	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	15	@850.000MHz	-65.93	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	174300	16	@823.975MHz	-22.39	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	16	@823.500MHz	-46.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	16	@823.000MHz	-46.98	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@823.975MHz	-29.26	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@823.500MHz	-30.84	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@823.000MHz	-27.27	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@849.025MHz	-66.04	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@849.500MHz	-66.95	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	18	@850.000MHz	-64.43	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	19	@823.975MHz	-21.90	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	19	@823.500MHz	-45.50	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	19	@823.000MHz	-47.19	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@823.975MHz	-29.56	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@823.500MHz	-31.39	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@823.000MHz	-30.18	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@849.025MHz	-66.43	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@849.500MHz	-68.09	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	21	@850.000MHz	-64.30	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	22	@823.975MHz	-22.80	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	22	@823.500MHz	-46.02	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	22	@823.000MHz	-47.28	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@823.975MHz	-29.49	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@823.500MHz	-31.57	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@823.000MHz	-28.35	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@849.025MHz	-66.54	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@849.500MHz	-67.28	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	24	@850.000MHz	-65.12	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	25	@823.975MHz	-72.32	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	25	@823.500MHz	-72.83	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	25	@823.000MHz	-69.47	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@823.975MHz	-30.75	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@823.500MHz	-49.34	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@823.000MHz	-30.48	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@849.025MHz	-72.55	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@849.500MHz	-69.92	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	174300	27	@850.000MHz	-67.20	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@823.975MHz	-63.02	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@823.500MHz	-72.16	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@823.000MHz	-61.56	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@849.025MHz	-58.85	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@849.500MHz	-66.48	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	3	@850.000MHz	-64.73	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	176300	6	@823.975MHz	-56.09	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	@823.500MHz	-55.71	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	@823.000MHz	-68.83	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	@849.025MHz	-55.41	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	@849.500MHz	-55.51	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	6	@850.000MHz	-52.64	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@823.975MHz	-57.02	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@823.500MHz	-57.41	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@823.000MHz	-54.07	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@849.025MHz	-55.43	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@849.500MHz	-58.20	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	9	@850.000MHz	-68.83	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@823.975MHz	-71.79	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@823.500MHz	-57.39	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@823.000MHz	-61.46	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@849.025MHz	-55.73	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@849.500MHz	-58.26	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	12	@850.000MHz	-54.48	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@823.975MHz	-59.39	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@823.500MHz	-59.68	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@823.000MHz	-56.89	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@849.025MHz	-58.53	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@849.500MHz	-59.74	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	15	@850.000MHz	-56.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@823.975MHz	-57.30	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@823.500MHz	-57.76	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@823.000MHz	-54.32	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@849.025MHz	-56.60	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@849.500MHz	-62.20	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	18	@850.000MHz	-56.58	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@823.975MHz	-56.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@823.500MHz	-58.55	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@823.000MHz	-55.37	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@849.025MHz	-57.62	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@849.500MHz	-58.59	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	21	@850.000MHz	-55.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@823.975MHz	-56.79	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@823.500MHz	-58.75	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@823.000MHz	-58.27	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@849.025MHz	-58.48	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@849.500MHz	-59.30	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	24	@850.000MHz	-57.08	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	176300	27	@823.975MHz	-60.52	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	27	@823.500MHz	-61.35	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	27	@823.000MHz	-59.10	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	27	@849.025MHz	-61.66	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	27	@849.500MHz	-61.34	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	176300	27	@850.000MHz	-60.23	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	@849.025MHz	-22.58	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	@849.500MHz	-71.89	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	2	@850.000MHz	-46.06	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@823.975MHz	-71.70	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@823.500MHz	-71.29	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@823.000MHz	-69.29	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@849.025MHz	-71.89	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@849.500MHz	-38.58	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	3	@850.000MHz	-54.98	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	@849.025MHz	-71.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	@849.500MHz	-44.47	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	5	@850.000MHz	-50.22	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@823.975MHz	-63.94	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@823.500MHz	-65.57	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@823.000MHz	-62.16	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@849.025MHz	-33.96	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@849.500MHz	-37.20	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	6	@850.000MHz	-37.59	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	@849.025MHz	-26.37	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	@849.500MHz	-44.36	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	8	@850.000MHz	-54.13	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@823.975MHz	-65.81	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@823.500MHz	-72.31	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@823.000MHz	-63.25	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@849.025MHz	-32.41	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@849.500MHz	-35.88	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	9	@850.000MHz	-68.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	@849.025MHz	-25.99	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	@849.500MHz	-48.88	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	11	@850.000MHz	-49.77	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@823.975MHz	-72.14	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@823.500MHz	-67.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@823.000MHz	-68.38	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@849.025MHz	-31.98	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@849.500MHz	-72.02	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	12	@850.000MHz	-69.01	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	178300	14	@849.025MHz	-27.39	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	@849.500MHz	-72.21	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	14	@850.000MHz	-48.54	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@823.975MHz	-68.94	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@823.500MHz	-70.00	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@823.000MHz	-66.74	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@849.025MHz	-33.26	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@849.500MHz	-37.53	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	15	@850.000MHz	-34.83	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	17	@849.025MHz	-23.90	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	17	@849.500MHz	-47.55	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	17	@850.000MHz	-48.74	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@823.975MHz	-67.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@823.500MHz	-67.88	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@823.000MHz	-64.21	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@849.025MHz	-30.98	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@849.500MHz	-33.76	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	18	@850.000MHz	-54.34	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	20	@849.025MHz	-23.69	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	20	@849.500MHz	-45.71	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	20	@850.000MHz	-48.20	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@823.975MHz	-72.14	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@823.500MHz	-67.91	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@823.000MHz	-64.88	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@849.025MHz	-30.81	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@849.500MHz	-34.26	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	21	@850.000MHz	-68.86	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	23	@849.025MHz	-23.49	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	23	@849.500MHz	-49.09	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	23	@850.000MHz	-49.40	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@823.975MHz	-68.05	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@823.500MHz	-72.16	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@823.000MHz	-65.47	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@849.025MHz	-71.79	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@849.500MHz	-71.79	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	24	@850.000MHz	-32.22	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	26	@849.025MHz	-26.35	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	26	@849.500MHz	-51.59	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	26	@850.000MHz	-52.24	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	27	@823.975MHz	-70.61	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	27	@823.500MHz	-70.66	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	27	@823.000MHz	-67.81	-13.00	PASS

DC_1A_n5A	5MHz	15kHz	178300	27	@849.025MHz	-34.00	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	27	@849.500MHz	-35.70	-13.00	PASS
DC_1A_n5A	5MHz	15kHz	178300	27	@850.000MHz	-34.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	@823.900MHz	-16.60	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	@823.500MHz	-28.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	1	@823.000MHz	-45.11	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@823.900MHz	-32.04	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@823.500MHz	-33.70	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@823.000MHz	-36.75	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@849.100MHz	-36.20	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@849.500MHz	-35.76	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	3	@850.000MHz	-38.12	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	@823.900MHz	-18.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	@823.500MHz	-31.11	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	4	@823.000MHz	-47.81	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@823.900MHz	-31.45	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@823.500MHz	-32.08	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@823.000MHz	-35.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@849.100MHz	-37.37	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@849.500MHz	-37.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	6	@850.000MHz	-41.01	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	@823.900MHz	-20.58	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	@823.500MHz	-29.86	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	7	@823.000MHz	-46.72	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@823.900MHz	-30.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@823.500MHz	-31.99	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@823.000MHz	-35.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@849.100MHz	-35.03	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@849.500MHz	-35.41	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	9	@850.000MHz	-39.79	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	@823.900MHz	-34.99	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	@823.500MHz	-38.19	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	10	@823.000MHz	-52.44	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@823.900MHz	-66.57	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@823.500MHz	-31.96	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@823.000MHz	-34.56	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@849.100MHz	-35.42	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@849.500MHz	-39.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	12	@850.000MHz	-40.73	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	@823.900MHz	-21.92	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	@823.500MHz	-66.54	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	13	@823.000MHz	-69.33	-13.00	PASS

DC_1A_n5A	20MHz	15kHz	175800	15	@823.900MHz	-38.31	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	15	@823.500MHz	-37.10	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	15	@823.000MHz	-38.91	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	15	@849.100MHz	-42.20	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	15	@849.500MHz	-38.32	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	15	@850.000MHz	-46.58	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	16	@823.900MHz	-19.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	16	@823.500MHz	-30.47	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	16	@823.000MHz	-47.00	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@823.900MHz	-31.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@823.500MHz	-31.39	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@823.000MHz	-33.69	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@849.100MHz	-33.39	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@849.500MHz	-34.31	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	18	@850.000MHz	-37.44	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	19	@823.900MHz	-18.64	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	19	@823.500MHz	-29.44	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	19	@823.000MHz	-44.63	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@823.900MHz	-30.91	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@823.500MHz	-32.29	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@823.000MHz	-34.66	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@849.100MHz	-33.67	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@849.500MHz	-33.31	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	21	@850.000MHz	-37.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	22	@823.900MHz	-19.34	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	22	@823.500MHz	-30.65	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	22	@823.000MHz	-46.18	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@823.900MHz	-31.23	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@823.500MHz	-31.92	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@823.000MHz	-34.53	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@849.100MHz	-33.42	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@849.500MHz	-35.07	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	24	@850.000MHz	-38.04	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	25	@823.900MHz	-23.63	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	25	@823.500MHz	-35.35	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	25	@823.000MHz	-50.82	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@823.900MHz	-33.24	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@823.500MHz	-33.75	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@823.000MHz	-36.64	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@849.100MHz	-35.13	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@849.500MHz	-35.53	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	175800	27	@850.000MHz	-39.79	-13.00	PASS

DC_1A_n5A	20MHz	15kHz	176300	3	@823.900MHz	-38.88	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	@823.500MHz	-39.19	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	@823.000MHz	-42.47	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	@849.100MHz	-39.40	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	@849.500MHz	-40.13	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	3	@850.000MHz	-43.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@823.900MHz	-36.76	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@823.500MHz	-36.43	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@823.000MHz	-40.16	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@849.100MHz	-38.56	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@849.500MHz	-44.28	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	6	@850.000MHz	-69.09	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@823.900MHz	-34.95	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@823.500MHz	-34.78	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@823.000MHz	-38.57	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@849.100MHz	-34.00	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@849.500MHz	-34.86	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	9	@850.000MHz	-41.13	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@823.900MHz	-36.34	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@823.500MHz	-37.54	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@823.000MHz	-39.49	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@849.100MHz	-34.95	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@849.500MHz	-35.66	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	12	@850.000MHz	-39.71	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@823.900MHz	-36.66	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@823.500MHz	-36.07	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@823.000MHz	-41.26	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@849.100MHz	-35.57	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@849.500MHz	-35.34	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	15	@850.000MHz	-41.98	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@823.900MHz	-33.64	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@823.500MHz	-33.71	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@823.000MHz	-36.74	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@849.100MHz	-31.95	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@849.500MHz	-32.27	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	18	@850.000MHz	-39.11	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@823.900MHz	-33.77	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@823.500MHz	-34.10	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@823.000MHz	-35.80	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@849.100MHz	-32.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@849.500MHz	-32.11	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	21	@850.000MHz	-36.39	-13.00	PASS

DC_1A_n5A	20MHz	15kHz	176300	24	@823.900MHz	-33.99	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	24	@823.500MHz	-33.77	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	24	@823.000MHz	-36.83	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	24	@849.100MHz	-32.33	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	24	@849.500MHz	-32.39	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	24	@850.000MHz	-36.80	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@823.900MHz	-35.92	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@823.500MHz	-36.11	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@823.000MHz	-39.33	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@849.100MHz	-34.17	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@849.500MHz	-34.58	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176300	27	@850.000MHz	-38.38	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	@849.100MHz	-18.77	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	@849.500MHz	-30.81	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	2	@850.000MHz	-47.93	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@823.900MHz	-42.98	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@823.500MHz	-41.82	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@823.000MHz	-43.85	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@849.100MHz	-38.15	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@849.500MHz	-36.85	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	3	@850.000MHz	-41.34	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	@849.100MHz	-18.57	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	@849.500MHz	-30.55	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	5	@850.000MHz	-49.44	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@823.900MHz	-39.84	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@823.500MHz	-39.74	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@823.000MHz	-43.04	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@849.100MHz	-35.91	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@849.500MHz	-33.94	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	6	@850.000MHz	-37.20	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	@849.100MHz	-19.28	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	@849.500MHz	-31.21	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	8	@850.000MHz	-49.30	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@823.900MHz	-38.01	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@823.500MHz	-37.88	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@823.000MHz	-43.60	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@849.100MHz	-33.46	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@849.500MHz	-33.27	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	9	@850.000MHz	-36.86	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	@849.100MHz	-25.52	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	@849.500MHz	-37.31	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	11	@850.000MHz	-53.79	-13.00	PASS

DC_1A_n5A	20MHz	15kHz	176800	12	@823.900MHz	-43.80	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	@823.500MHz	-43.15	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	@823.000MHz	-50.26	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	@849.100MHz	-33.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	@849.500MHz	-33.57	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	12	@850.000MHz	-37.77	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	@849.100MHz	-22.40	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	@849.500MHz	-33.94	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	14	@850.000MHz	-52.06	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@823.900MHz	-38.74	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@823.500MHz	-39.60	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@823.000MHz	-42.00	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@849.100MHz	-33.98	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@849.500MHz	-34.40	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	15	@850.000MHz	-38.18	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	17	@849.100MHz	-22.64	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	17	@849.500MHz	-32.69	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	17	@850.000MHz	-49.78	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@823.900MHz	-36.21	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@823.500MHz	-36.90	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@823.000MHz	-37.89	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@849.100MHz	-30.97	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@849.500MHz	-31.89	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	18	@850.000MHz	-36.16	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	20	@849.100MHz	-20.46	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	20	@849.500MHz	-31.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	20	@850.000MHz	-47.91	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@823.900MHz	-43.87	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@823.500MHz	-53.22	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@823.000MHz	-69.53	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@849.100MHz	-30.50	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@849.500MHz	-32.02	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	21	@850.000MHz	-39.21	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	23	@849.100MHz	-24.33	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	23	@849.500MHz	-34.71	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	23	@850.000MHz	-49.09	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@823.900MHz	-35.06	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@823.500MHz	-48.79	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@823.000MHz	-38.17	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@849.100MHz	-30.51	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@849.500MHz	-32.03	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	24	@850.000MHz	-43.45	-13.00	PASS

DC_1A_n5A	20MHz	15kHz	176800	26	@849.100MHz	-23.81	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	26	@849.500MHz	-40.72	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	26	@850.000MHz	-69.42	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@823.900MHz	-41.08	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@823.500MHz	-42.42	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@823.000MHz	-69.48	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@849.100MHz	-35.41	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@849.500MHz	-66.25	-13.00	PASS
DC_1A_n5A	20MHz	15kHz	176800	27	@850.000MHz	-69.35	-13.00	PASS

TestGraph

