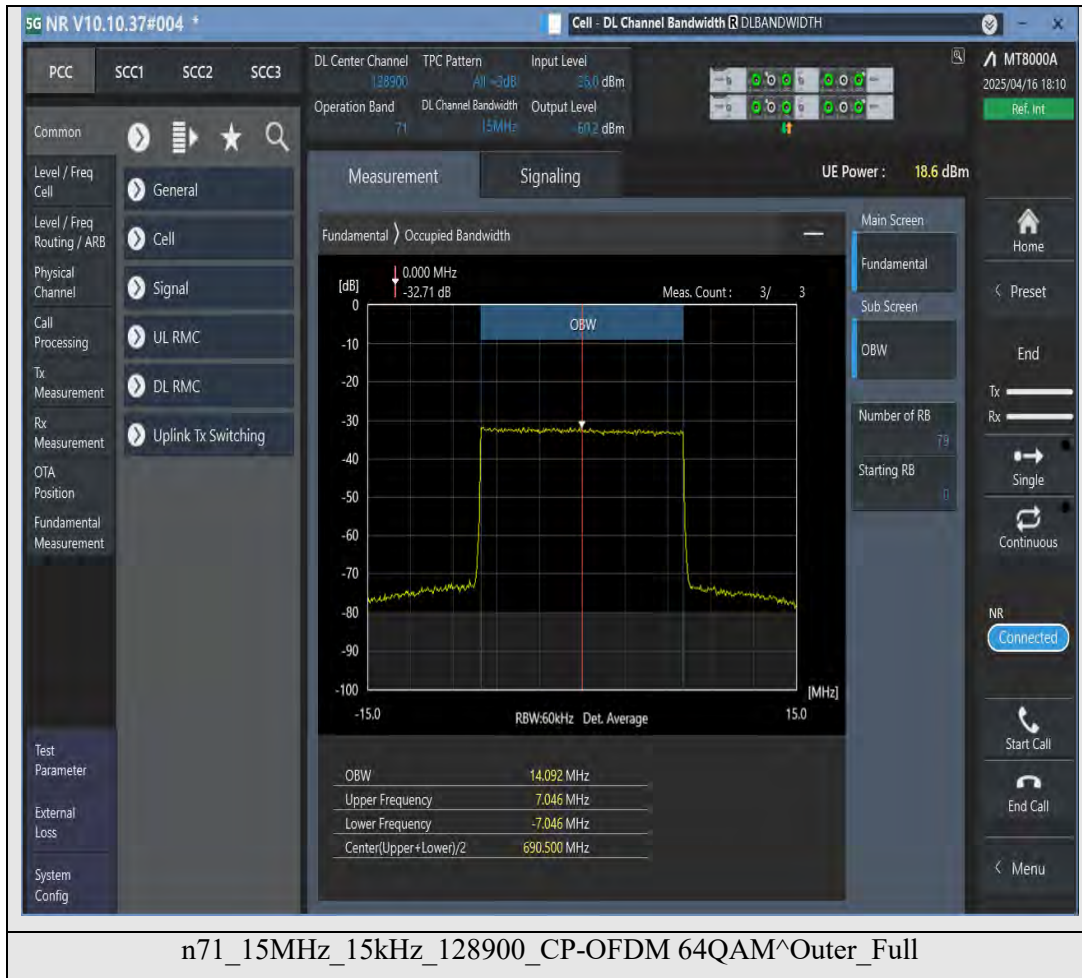
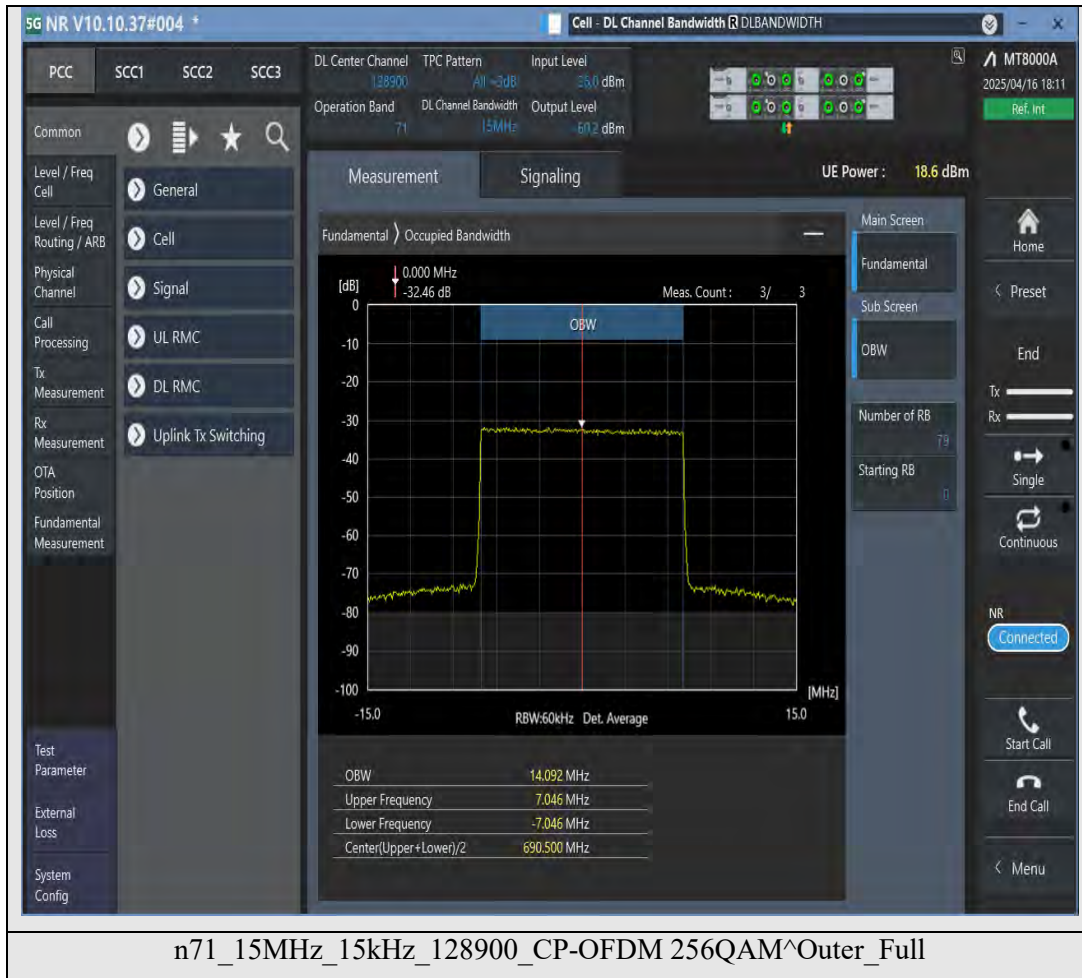






2.1051.1 Emission bandwidth

TestResult

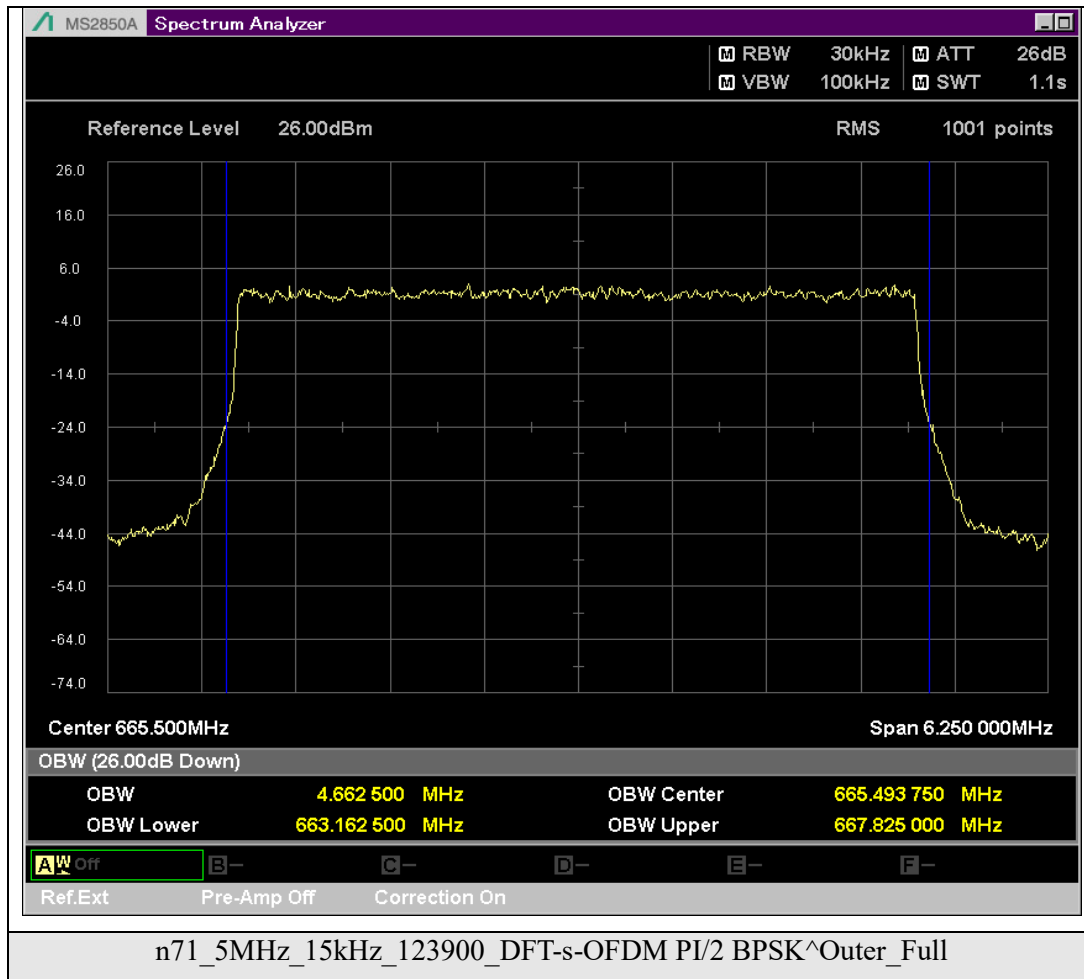
Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value (Mhz)	UpLimit (Mhz)	Result
n71	5MHz	15kHz	123900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	4.663	5.00	PASS
n71	5MHz	15kHz	123900	2	DFT-s-OFDM QPSK^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	123900	3	DFT-s-OFDM 16QAM^Outer_Full	4.706	5.00	PASS
n71	5MHz	15kHz	123900	4	DFT-s-OFDM 64QAM^Outer_Full	4.719	5.00	PASS
n71	5MHz	15kHz	123900	5	DFT-s-OFDM 256QAM^Outer_Full	4.688	5.00	PASS
n71	5MHz	15kHz	123900	6	CP-OFDM QPSK^Outer_Full	4.694	5.00	PASS
n71	5MHz	15kHz	123900	7	CP-OFDM 16QAM^Outer_Full	4.656	5.00	PASS
n71	5MHz	15kHz	123900	8	CP-OFDM 64QAM^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	123900	9	CP-OFDM 256QAM^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	126900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	4.694	5.00	PASS
n71	5MHz	15kHz	126900	2	DFT-s-OFDM QPSK^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	126900	3	DFT-s-OFDM 16QAM^Outer_Full	4.706	5.00	PASS
n71	5MHz	15kHz	126900	4	DFT-s-OFDM 64QAM^Outer_Full	4.694	5.00	PASS
n71	5MHz	15kHz	126900	5	DFT-s-OFDM 256QAM^Outer_Full	4.669	5.00	PASS
n71	5MHz	15kHz	126900	6	CP-OFDM QPSK^Outer_Full	4.719	5.00	PASS
n71	5MHz	15kHz	126900	7	CP-OFDM 16QAM^Outer_Full	4.681	5.00	PASS
n71	5MHz	15kHz	126900	8	CP-OFDM 64QAM^Outer_Full	4.713	5.00	PASS
n71	5MHz	15kHz	126900	9	CP-OFDM 256QAM^Outer_Full	4.663	5.00	PASS
n71	5MHz	15kHz	129900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	4.700	5.00	PASS
n71	5MHz	15kHz	129900	2	DFT-s-OFDM QPSK^Outer_Full	4.706	5.00	PASS
n71	5MHz	15kHz	129900	3	DFT-s-OFDM 16QAM^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	129900	4	DFT-s-OFDM 64QAM^Outer_Full	4.719	5.00	PASS
n71	5MHz	15kHz	129900	5	DFT-s-OFDM 256QAM^Outer_Full	4.700	5.00	PASS
n71	5MHz	15kHz	129900	6	CP-OFDM QPSK^Outer_Full	4.688	5.00	PASS
n71	5MHz	15kHz	129900	7	CP-OFDM 16QAM^Outer_Full	4.675	5.00	PASS
n71	5MHz	15kHz	129900	8	CP-OFDM 64QAM^Outer_Full	4.706	5.00	PASS
n71	5MHz	15kHz	129900	9	CP-OFDM 256QAM^Outer_Full	4.669	5.00	PASS
n71	10MHz	15kHz	124400	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	9.200	10.00	PASS
n71	10MHz	15kHz	124400	2	DFT-s-OFDM QPSK^Outer_Full	9.163	10.00	PASS

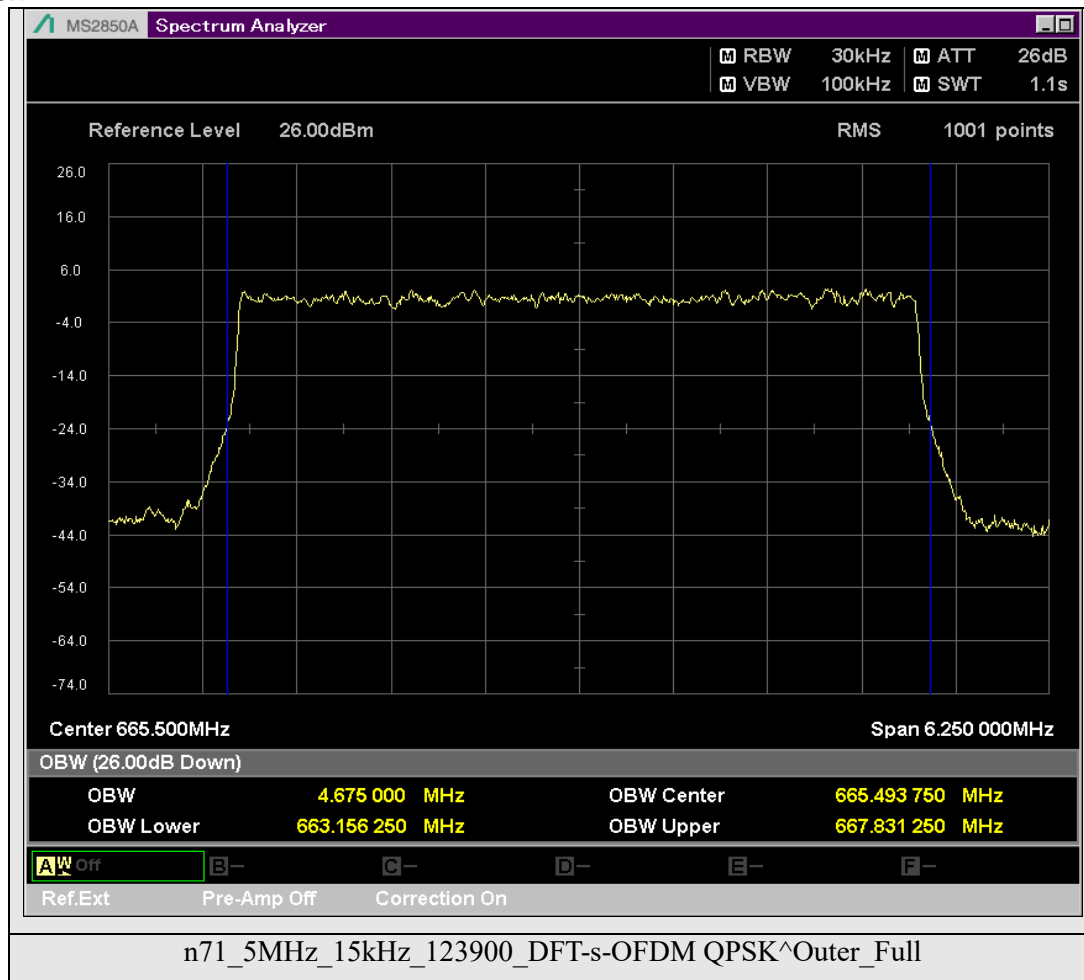
n71	10MHz	15kHz	124400	3	DFT-s-OFDM 16QAM^Outer_Full	9.163	10.00	PASS
n71	10MHz	15kHz	124400	4	DFT-s-OFDM 64QAM^Outer_Full	9.200	10.00	PASS
n71	10MHz	15kHz	124400	5	DFT-s-OFDM 256QAM^Outer_Full	9.188	10.00	PASS
n71	10MHz	15kHz	124400	6	CP-OFDM QPSK^Outer_Full	9.550	10.00	PASS
n71	10MHz	15kHz	124400	7	CP-OFDM 16QAM^Outer_Full	9.538	10.00	PASS
n71	10MHz	15kHz	124400	8	CP-OFDM 64QAM^Outer_Full	9.538	10.00	PASS
n71	10MHz	15kHz	124400	9	CP-OFDM 256QAM^Outer_Full	9.563	10.00	PASS
n71	10MHz	15kHz	126900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	9.225	10.00	PASS
n71	10MHz	15kHz	126900	2	DFT-s-OFDM QPSK^Outer_Full	9.163	10.00	PASS
n71	10MHz	15kHz	126900	3	DFT-s-OFDM 16QAM^Outer_Full	9.163	10.00	PASS
n71	10MHz	15kHz	126900	4	DFT-s-OFDM 64QAM^Outer_Full	9.200	10.00	PASS
n71	10MHz	15kHz	126900	5	DFT-s-OFDM 256QAM^Outer_Full	9.200	10.00	PASS
n71	10MHz	15kHz	126900	6	CP-OFDM QPSK^Outer_Full	9.563	10.00	PASS
n71	10MHz	15kHz	126900	7	CP-OFDM 16QAM^Outer_Full	9.550	10.00	PASS
n71	10MHz	15kHz	126900	8	CP-OFDM 64QAM^Outer_Full	9.550	10.00	PASS
n71	10MHz	15kHz	126900	9	CP-OFDM 256QAM^Outer_Full	9.588	10.00	PASS
n71	10MHz	15kHz	129400	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	9.200	10.00	PASS
n71	10MHz	15kHz	129400	2	DFT-s-OFDM QPSK^Outer_Full	9.138	10.00	PASS
n71	10MHz	15kHz	129400	3	DFT-s-OFDM 16QAM^Outer_Full	9.188	10.00	PASS
n71	10MHz	15kHz	129400	4	DFT-s-OFDM 64QAM^Outer_Full	9.188	10.00	PASS
n71	10MHz	15kHz	129400	5	DFT-s-OFDM 256QAM^Outer_Full	9.188	10.00	PASS
n71	10MHz	15kHz	129400	6	CP-OFDM QPSK^Outer_Full	9.563	10.00	PASS
n71	10MHz	15kHz	129400	7	CP-OFDM 16QAM^Outer_Full	9.550	10.00	PASS
n71	10MHz	15kHz	129400	8	CP-OFDM 64QAM^Outer_Full	9.538	10.00	PASS
n71	10MHz	15kHz	129400	9	CP-OFDM 256QAM^Outer_Full	9.588	10.00	PASS
n71	20MHz	15kHz	125400	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	18.225	20.00	PASS
n71	20MHz	15kHz	125400	2	DFT-s-OFDM QPSK^Outer_Full	18.175	20.00	PASS
n71	20MHz	15kHz	125400	3	DFT-s-OFDM 16QAM^Outer_Full	18.225	20.00	PASS
n71	20MHz	15kHz	125400	4	DFT-s-OFDM 64QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	125400	5	DFT-s-OFDM 256QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	125400	6	CP-OFDM QPSK^Outer_Full	19.300	20.00	PASS
n71	20MHz	15kHz	125400	7	CP-OFDM 16QAM^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	125400	8	CP-OFDM 64QAM^Outer_Full	19.250	20.00	PASS
n71	20MHz	15kHz	125400	9	CP-OFDM 256QAM^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	126900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	18.225	20.00	PASS
n71	20MHz	15kHz	126900	2	DFT-s-OFDM QPSK^Outer_Full	18.225	20.00	PASS

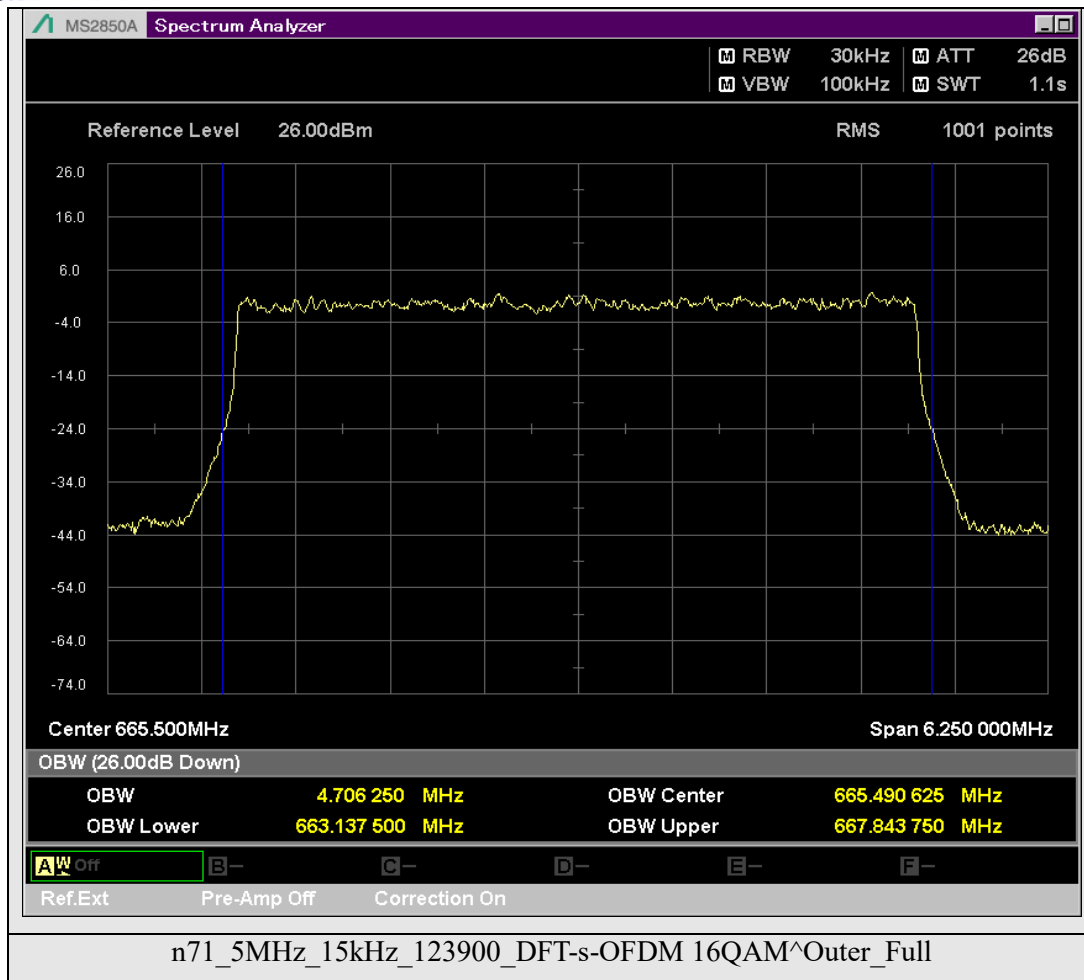
n71	20MHz	15kHz	126900	3	DFT-s-OFDM 16QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	126900	4	DFT-s-OFDM 64QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	126900	5	DFT-s-OFDM 256QAM^Outer_Full	18.175	20.00	PASS
n71	20MHz	15kHz	126900	6	CP-OFDM QPSK^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	126900	7	CP-OFDM 16QAM^Outer_Full	19.350	20.00	PASS
n71	20MHz	15kHz	126900	8	CP-OFDM 64QAM^Outer_Full	19.275	20.00	PASS
n71	20MHz	15kHz	126900	9	CP-OFDM 256QAM^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	128400	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	18.225	20.00	PASS
n71	20MHz	15kHz	128400	2	DFT-s-OFDM QPSK^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	128400	3	DFT-s-OFDM 16QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	128400	4	DFT-s-OFDM 64QAM^Outer_Full	18.200	20.00	PASS
n71	20MHz	15kHz	128400	5	DFT-s-OFDM 256QAM^Outer_Full	18.175	20.00	PASS
n71	20MHz	15kHz	128400	6	CP-OFDM QPSK^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	128400	7	CP-OFDM 16QAM^Outer_Full	19.325	20.00	PASS
n71	20MHz	15kHz	128400	8	CP-OFDM 64QAM^Outer_Full	19.300	20.00	PASS
n71	20MHz	15kHz	128400	9	CP-OFDM 256QAM^Outer_Full	19.325	20.00	PASS
n71	15MHz	15kHz	124900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	124900	2	DFT-s-OFDM QPSK^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	124900	3	DFT-s-OFDM 16QAM^Outer_Full	13.744	15.00	PASS
n71	15MHz	15kHz	124900	4	DFT-s-OFDM 64QAM^Outer_Full	13.725	15.00	PASS
n71	15MHz	15kHz	124900	5	DFT-s-OFDM 256QAM^Outer_Full	13.669	15.00	PASS
n71	15MHz	15kHz	124900	6	CP-OFDM QPSK^Outer_Full	14.456	15.00	PASS
n71	15MHz	15kHz	124900	7	CP-OFDM 16QAM^Outer_Full	14.438	15.00	PASS
n71	15MHz	15kHz	124900	8	CP-OFDM 64QAM^Outer_Full	14.438	15.00	PASS
n71	15MHz	15kHz	124900	9	CP-OFDM 256QAM^Outer_Full	14.456	15.00	PASS
n71	15MHz	15kHz	126900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	126900	2	DFT-s-OFDM QPSK^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	126900	3	DFT-s-OFDM 16QAM^Outer_Full	13.744	15.00	PASS
n71	15MHz	15kHz	126900	4	DFT-s-OFDM 64QAM^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	126900	5	DFT-s-OFDM 256QAM^Outer_Full	13.744	15.00	PASS
n71	15MHz	15kHz	126900	6	CP-OFDM QPSK^Outer_Full	14.438	15.00	PASS
n71	15MHz	15kHz	126900	7	CP-OFDM 16QAM^Outer_Full	14.456	15.00	PASS
n71	15MHz	15kHz	126900	8	CP-OFDM 64QAM^Outer_Full	14.419	15.00	PASS
n71	15MHz	15kHz	126900	9	CP-OFDM 256QAM^Outer_Full	14.400	15.00	PASS
n71	15MHz	15kHz	128900	1	DFT-s-OFDM PI/2 BPSK^Outer_Full	13.706	15.00	PASS
n71	15MHz	15kHz	128900	2	DFT-s-OFDM QPSK^Outer_Full	13.706	15.00	PASS

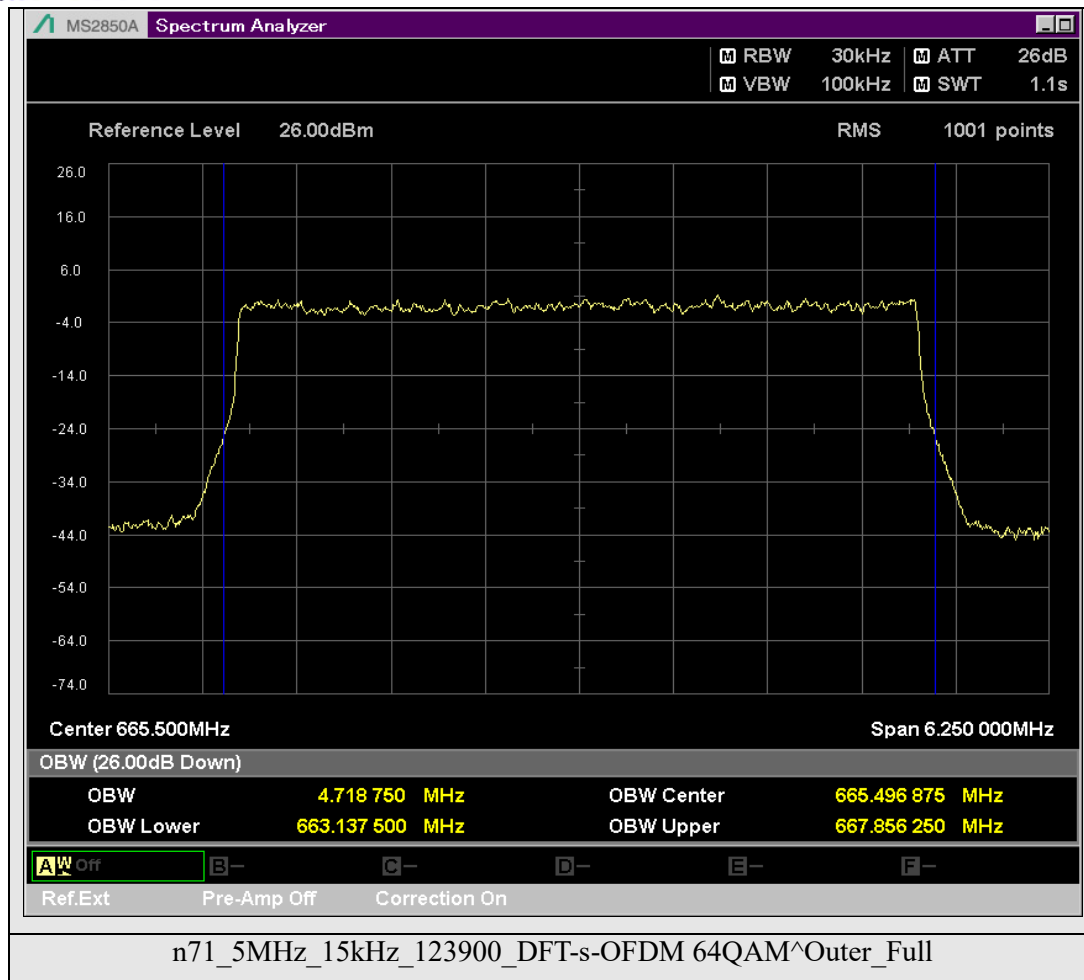
n71	15MHz	15kHz	128900	3	DFT-s-OFDM 16QAM^Outer_Full	13.725	15.00	PASS
n71	15MHz	15kHz	128900	4	DFT-s-OFDM 64QAM^Outer_Full	13.725	15.00	PASS
n71	15MHz	15kHz	128900	5	DFT-s-OFDM 256QAM^Outer_Full	13.688	15.00	PASS
n71	15MHz	15kHz	128900	6	CP-OFDM QPSK^Outer_Full	14.438	15.00	PASS
n71	15MHz	15kHz	128900	7	CP-OFDM 16QAM^Outer_Full	14.456	15.00	PASS
n71	15MHz	15kHz	128900	8	CP-OFDM 64QAM^Outer_Full	14.438	15.00	PASS
n71	15MHz	15kHz	128900	9	CP-OFDM 256QAM^Outer_Full	14.456	15.00	PASS

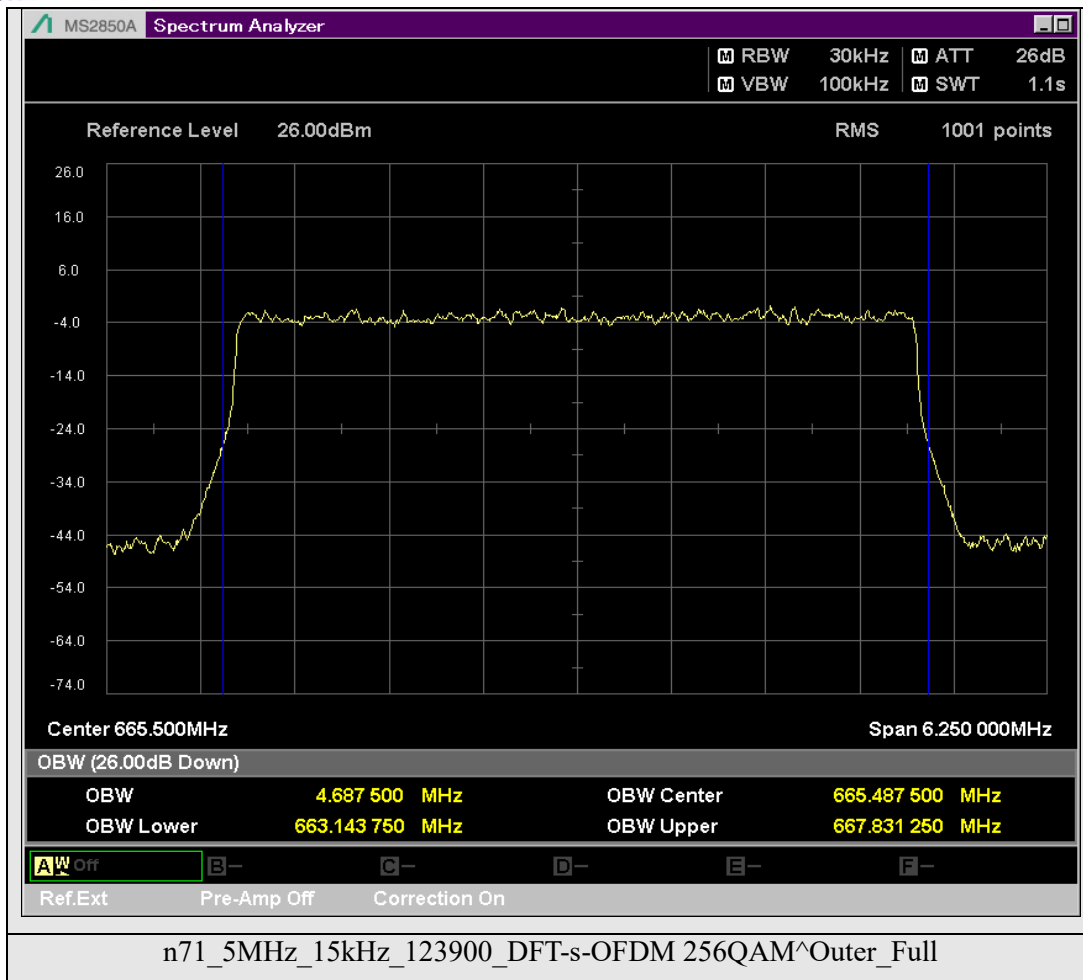
TestGraph

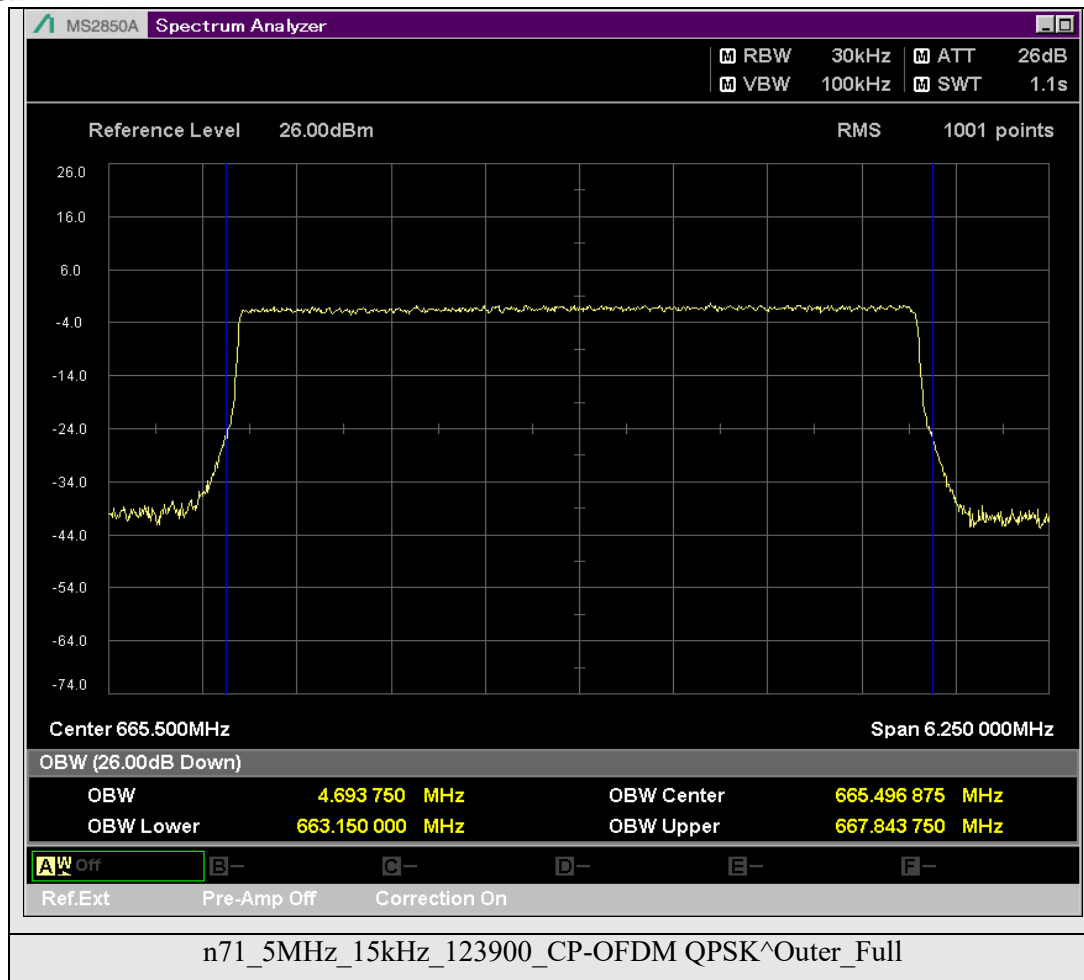


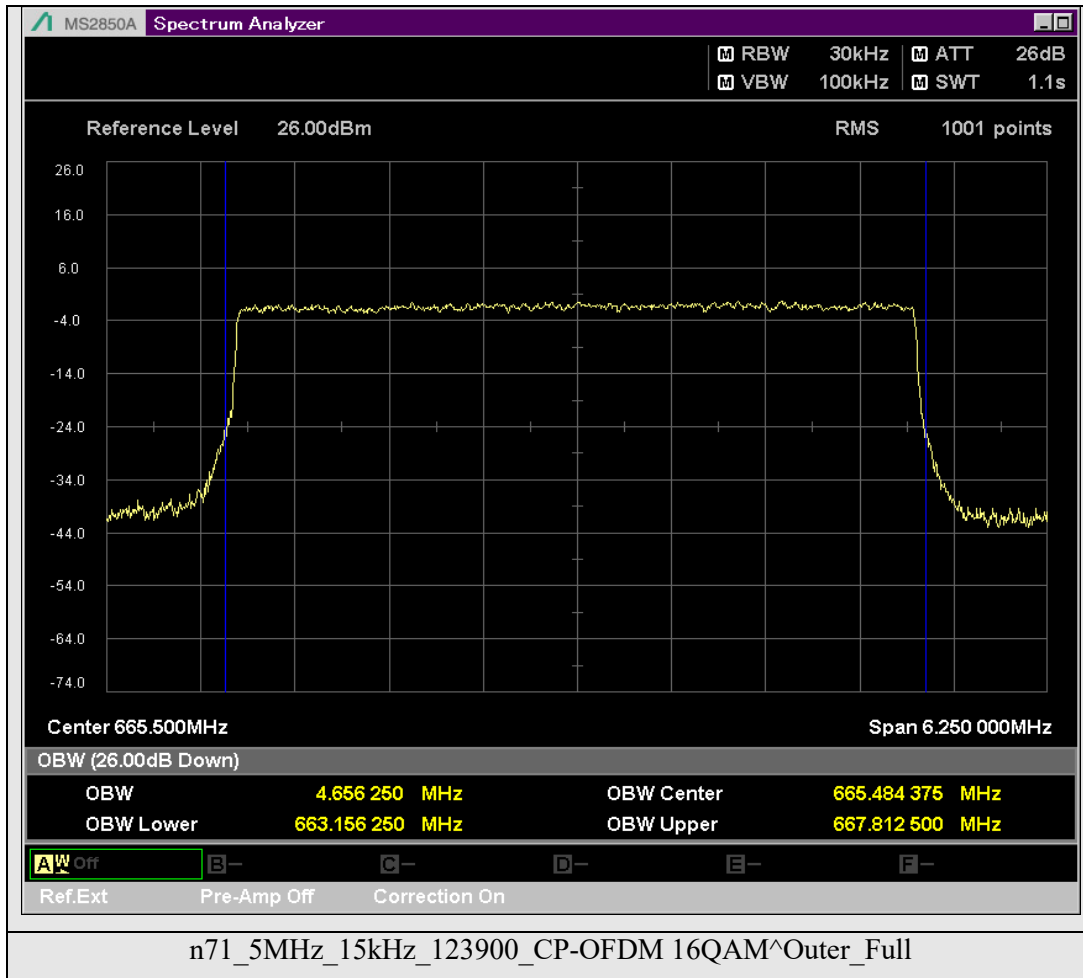


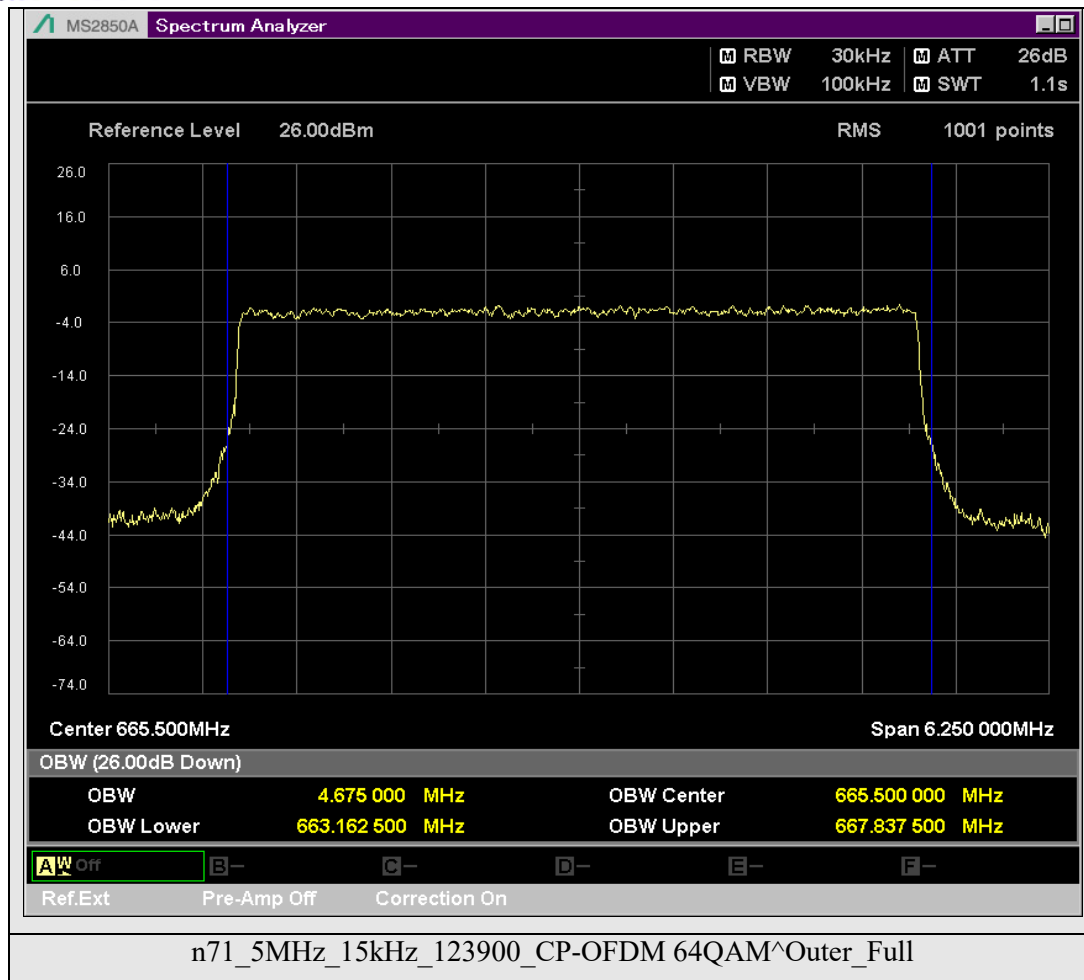


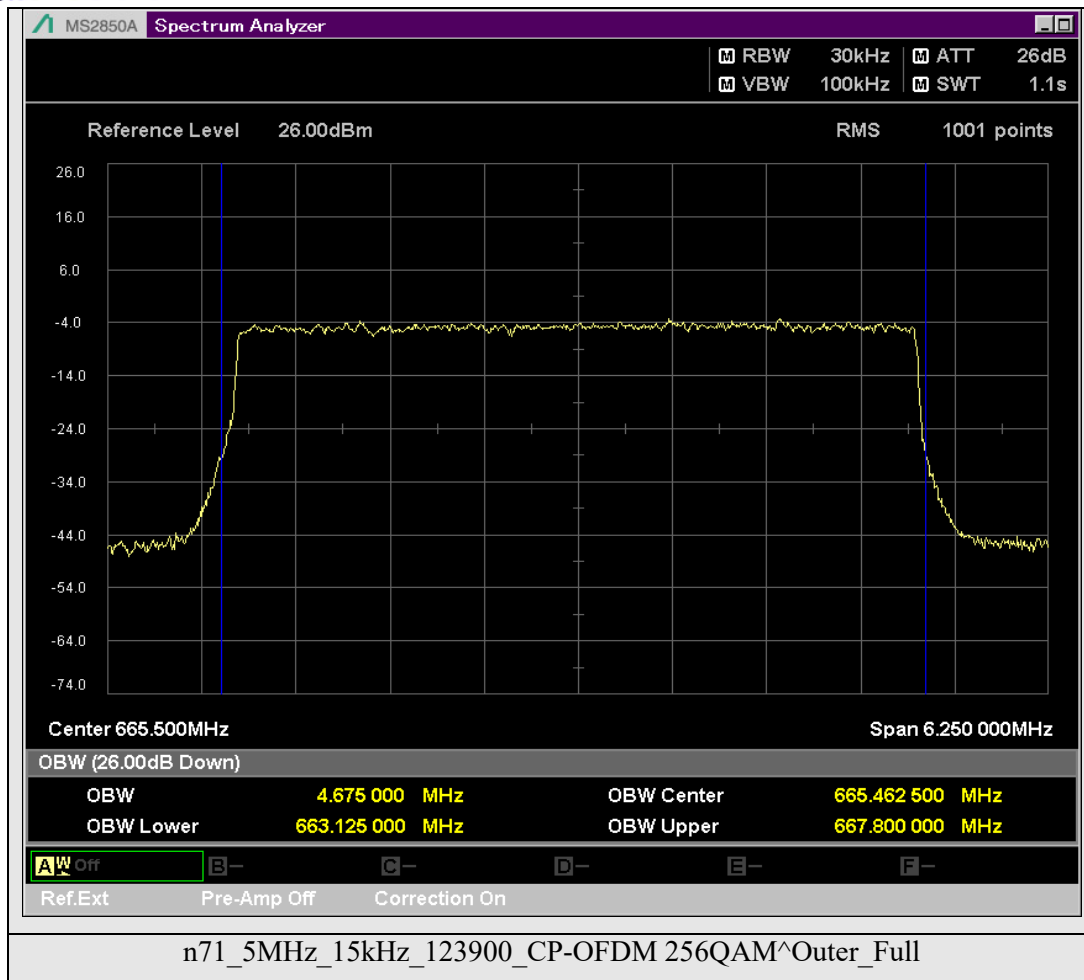


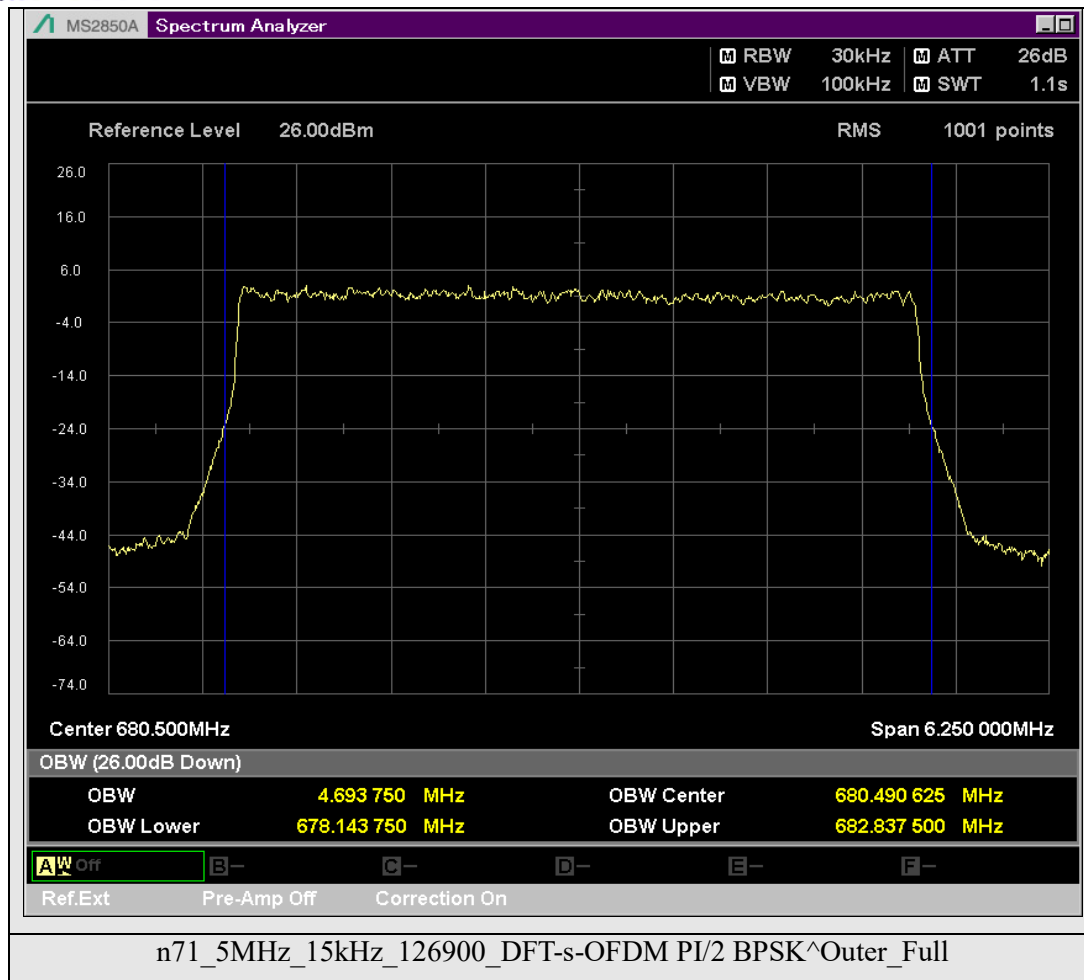


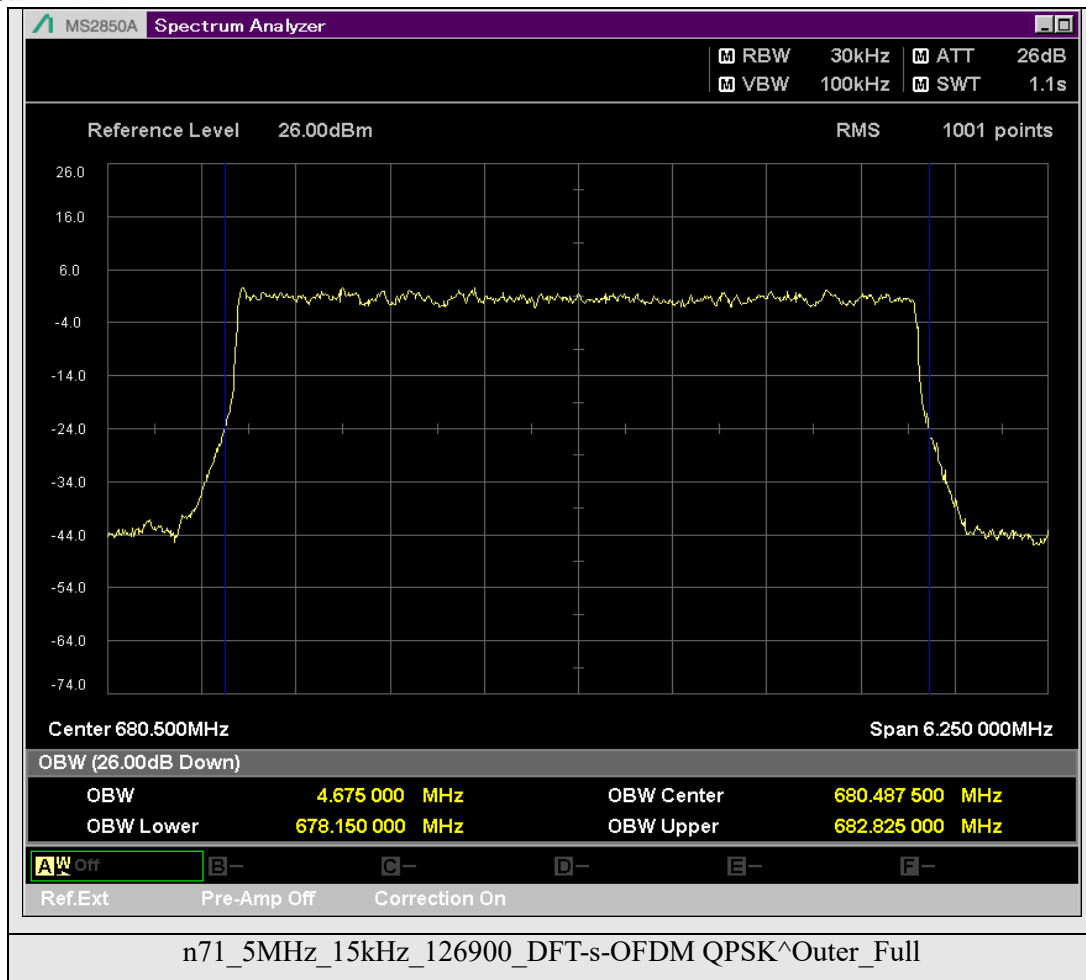


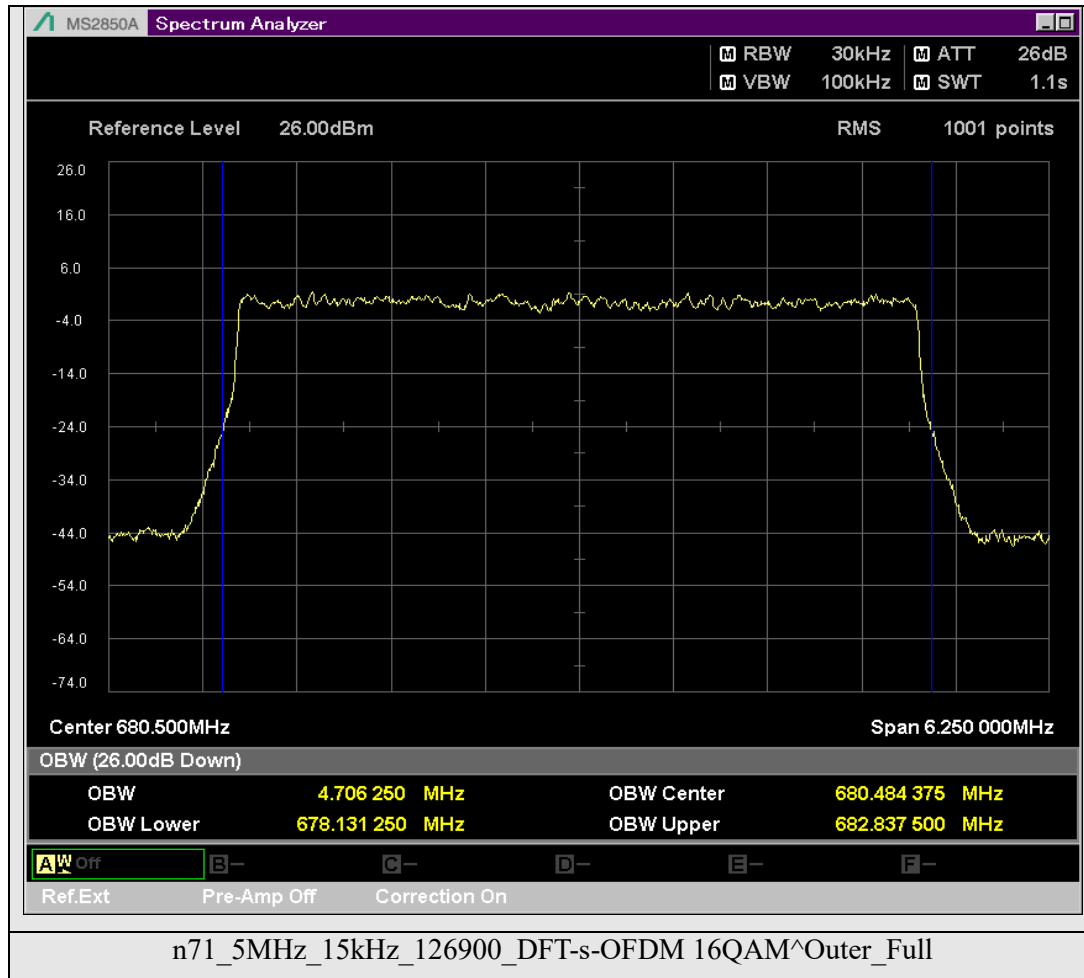


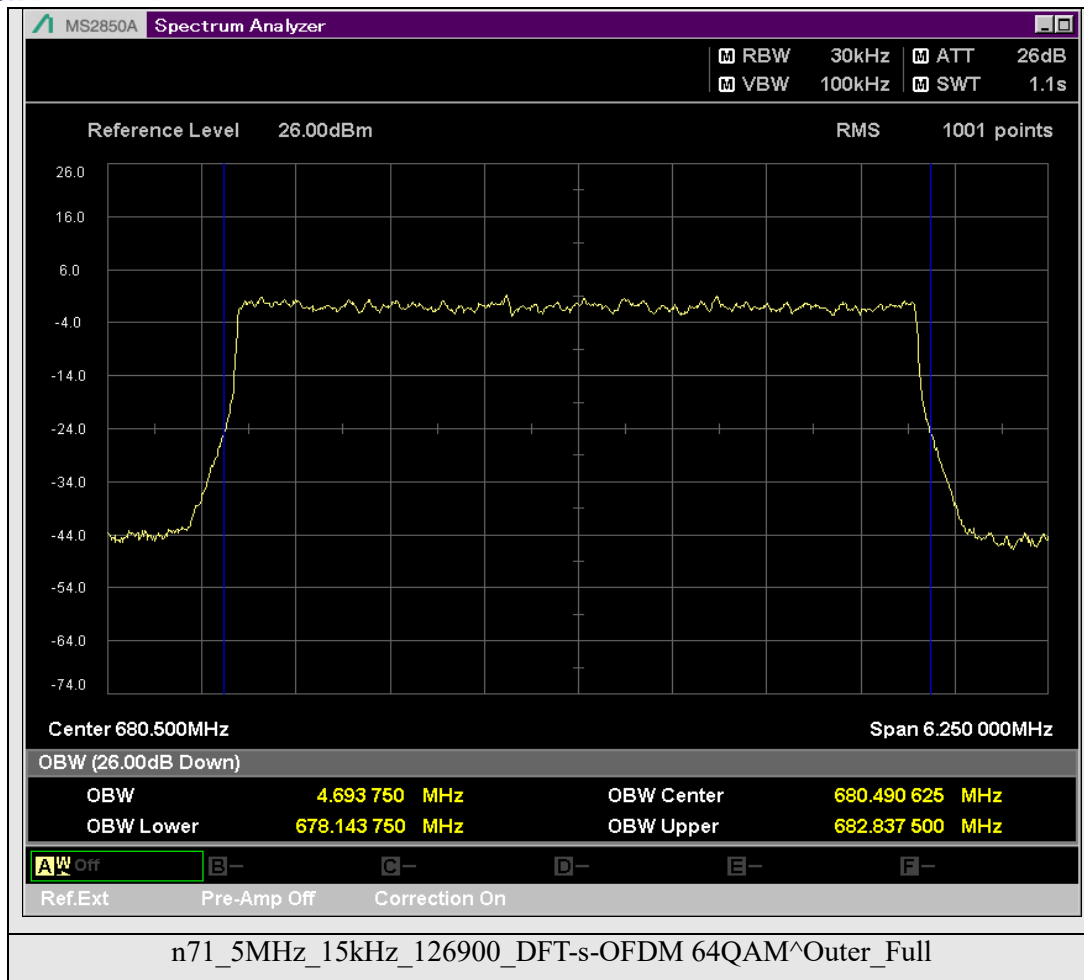


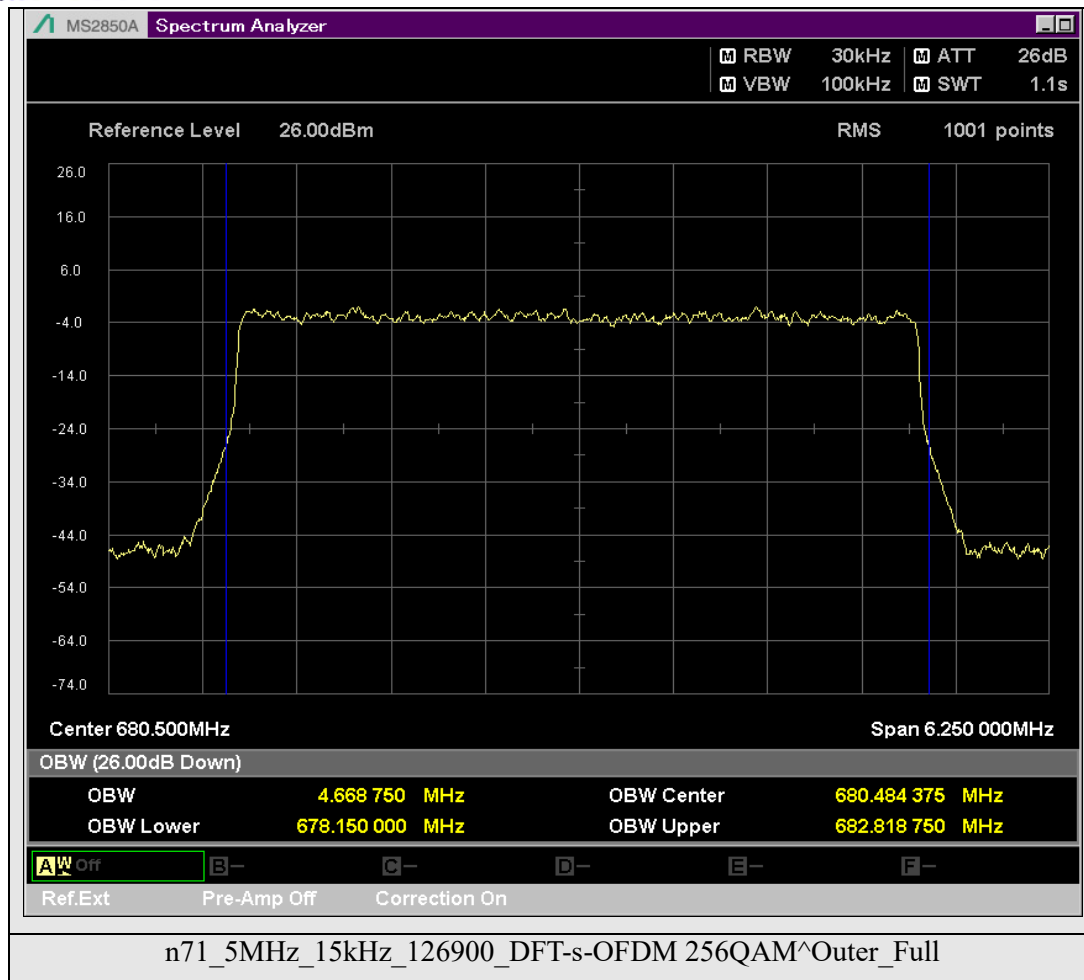


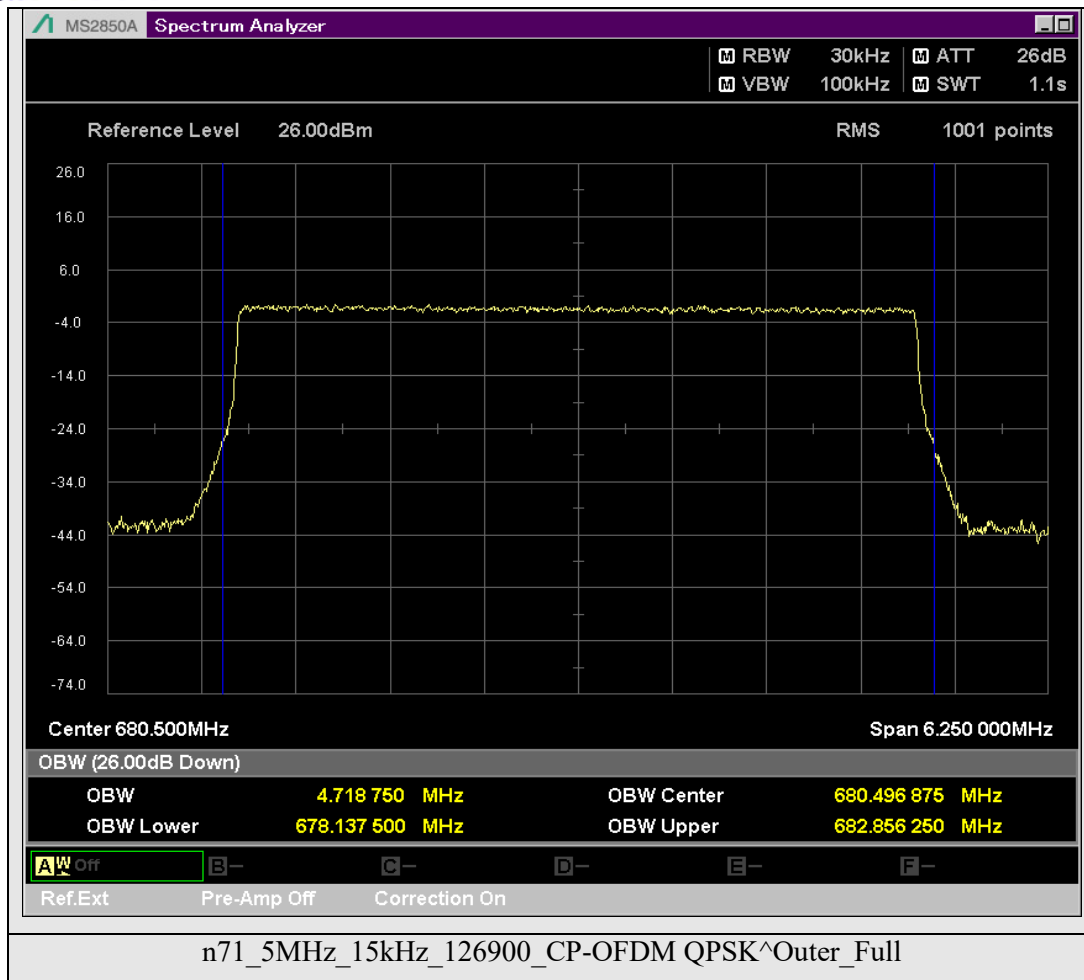


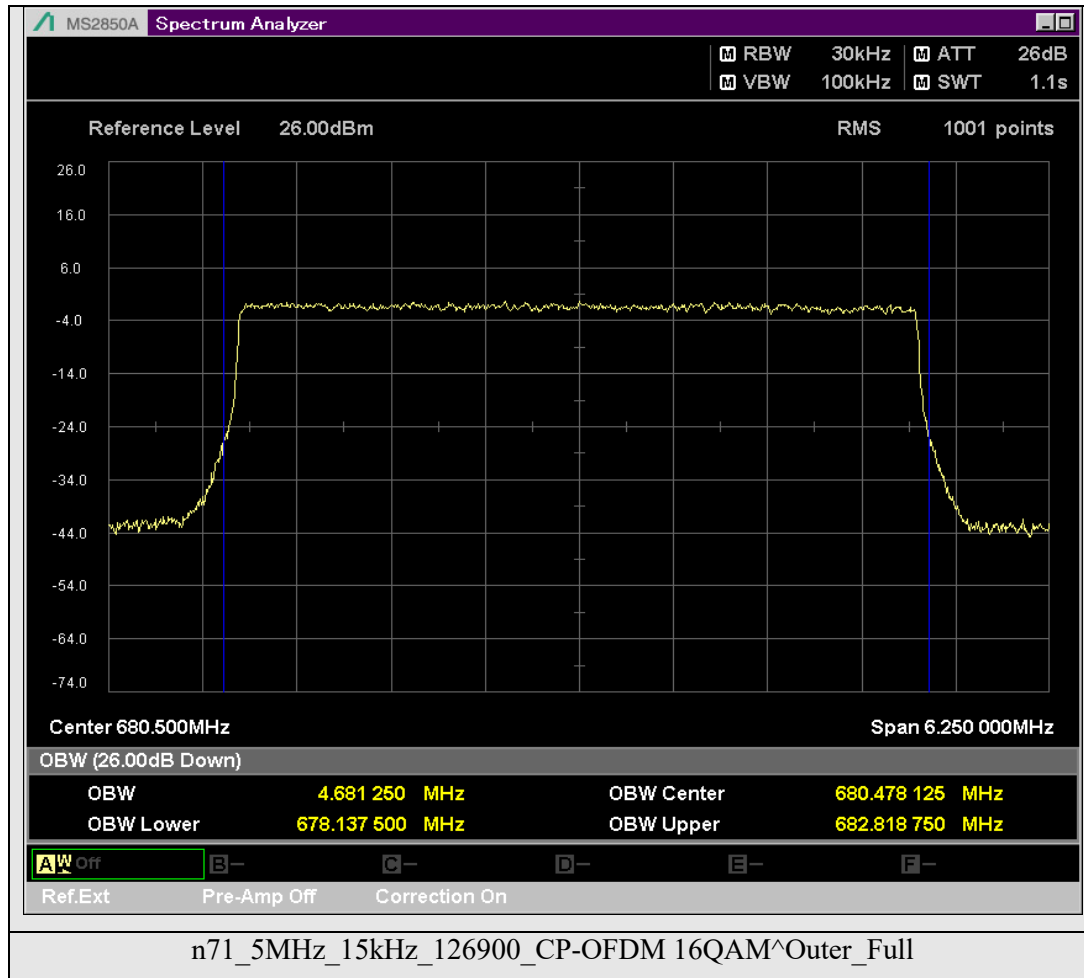


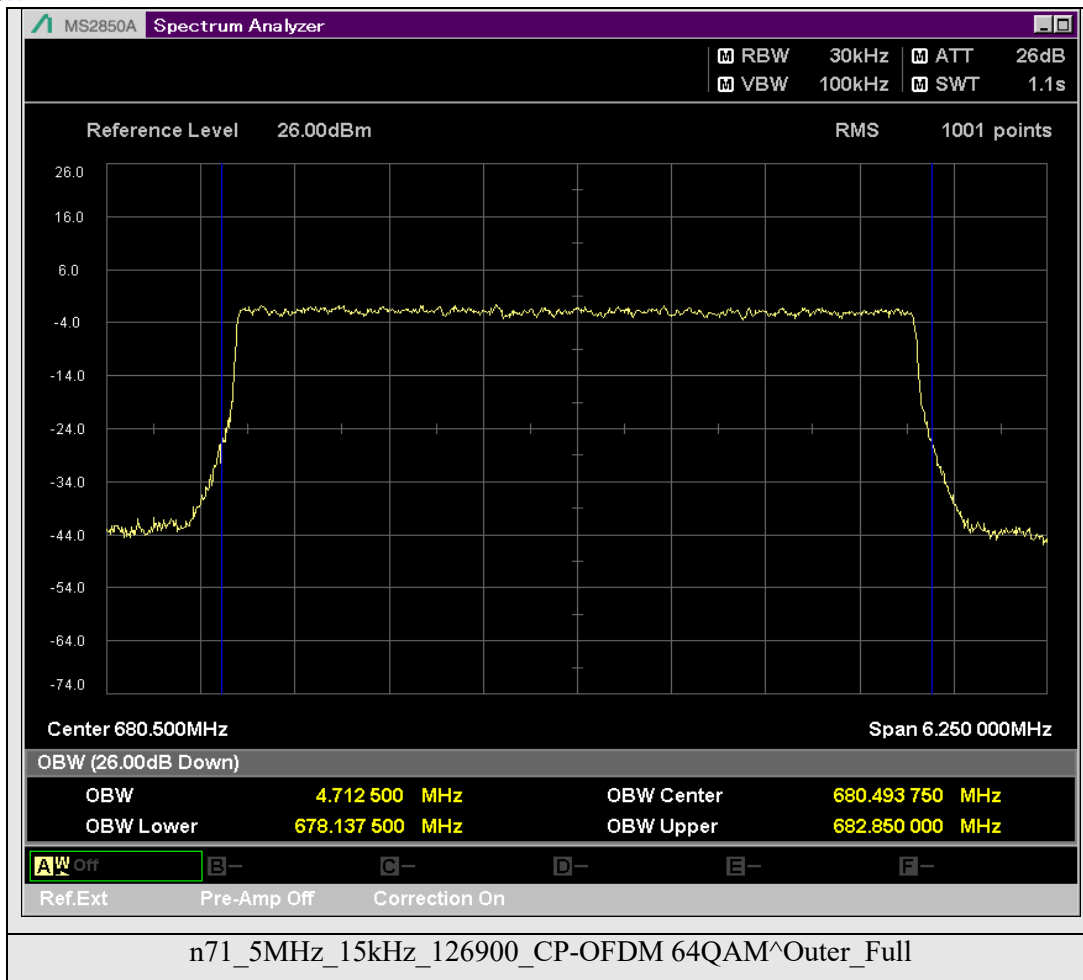


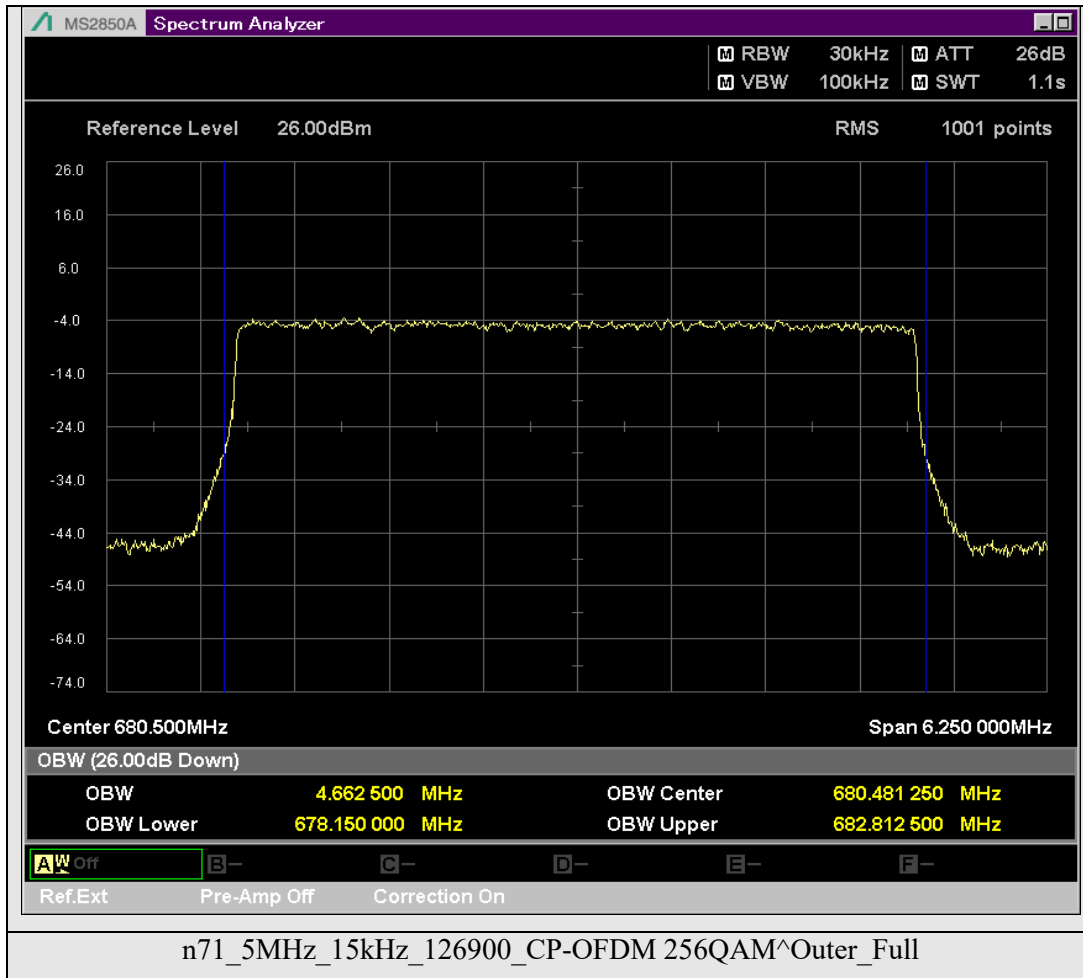


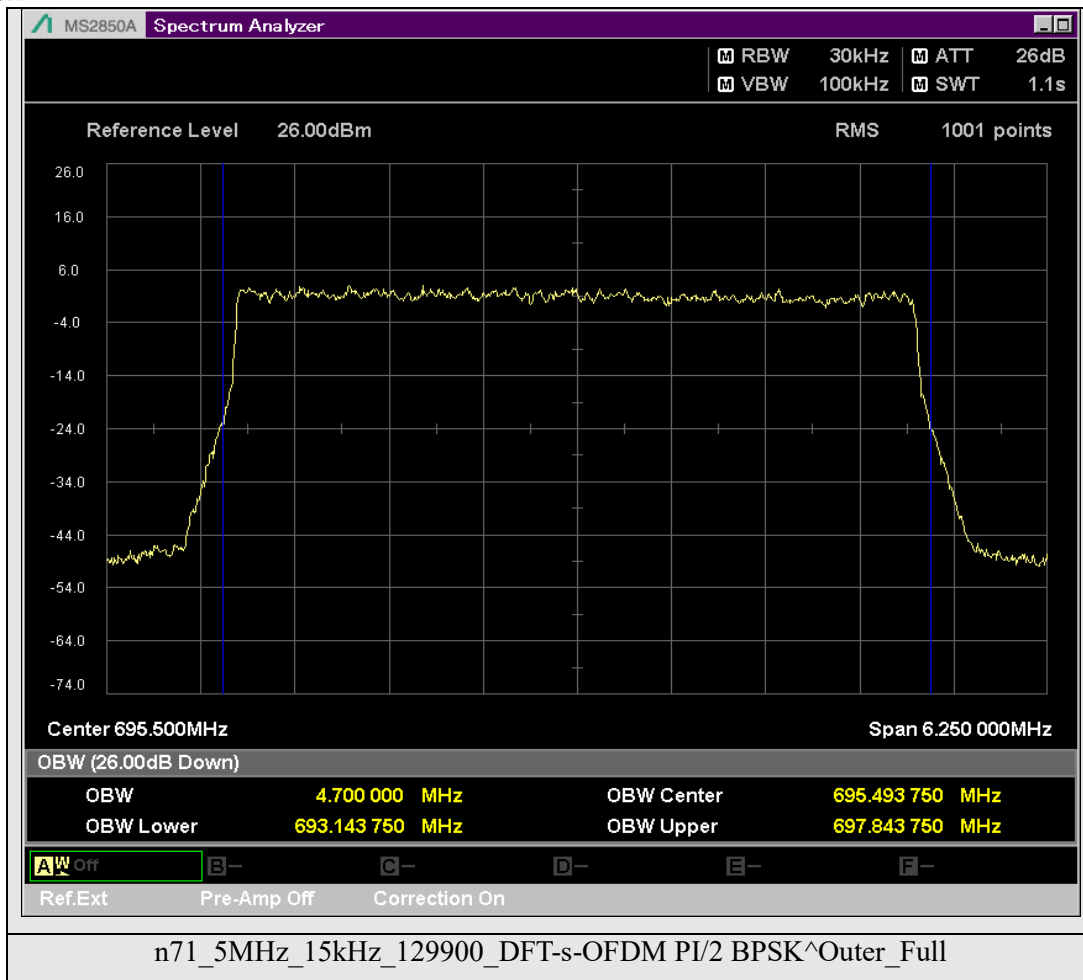


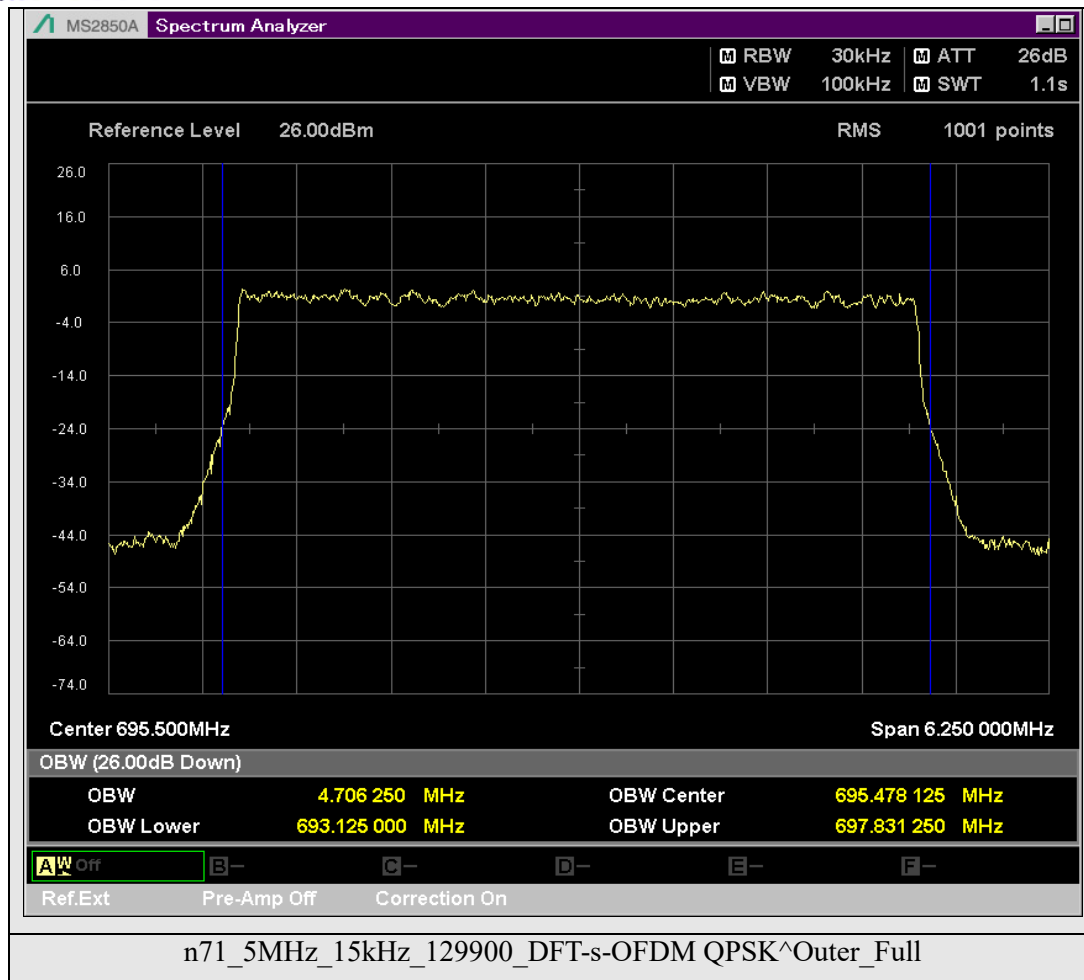


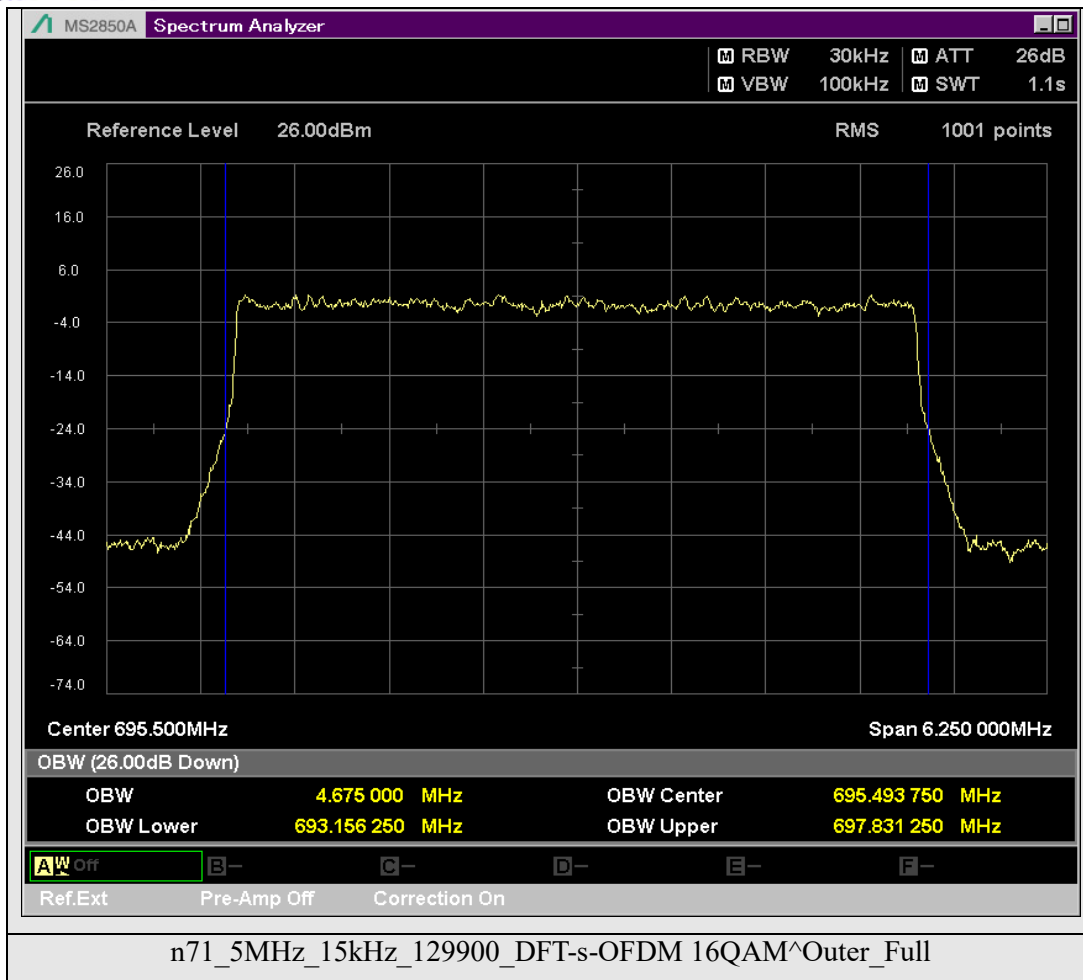


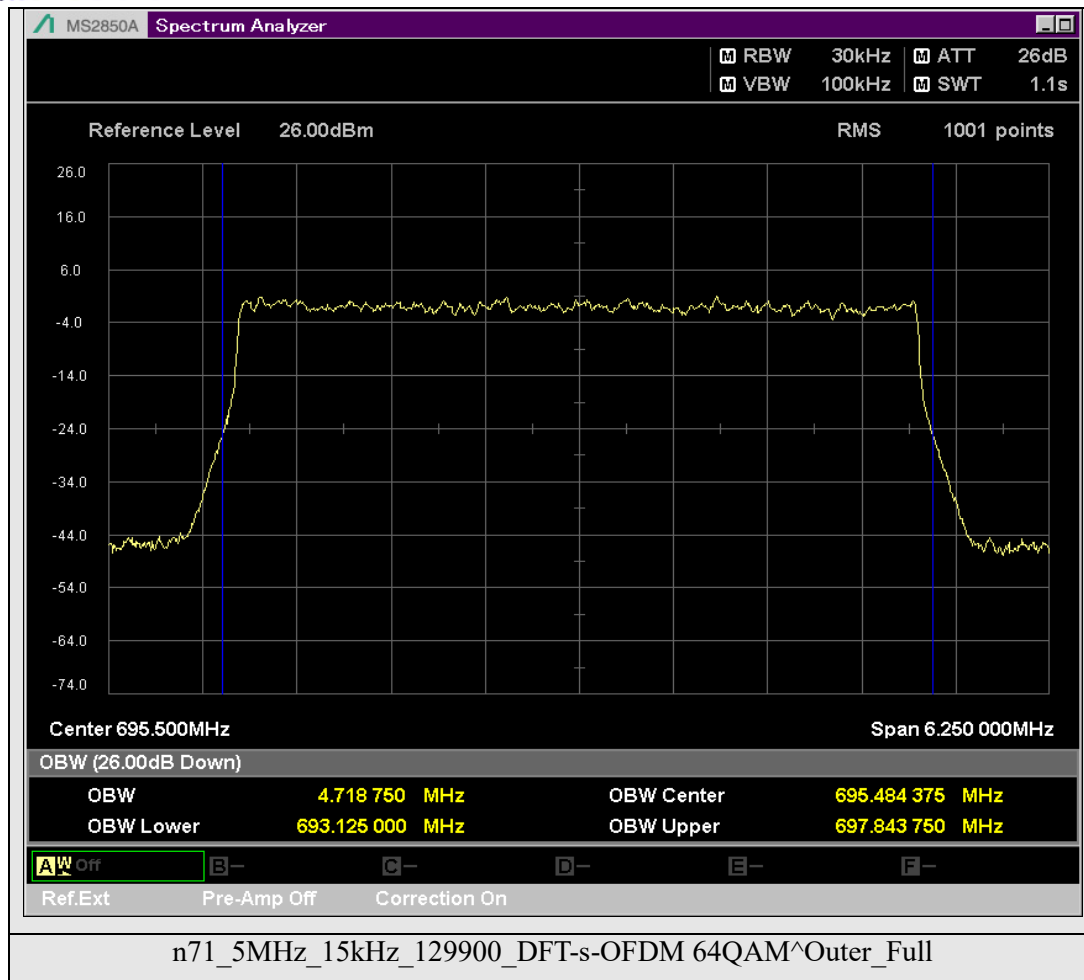


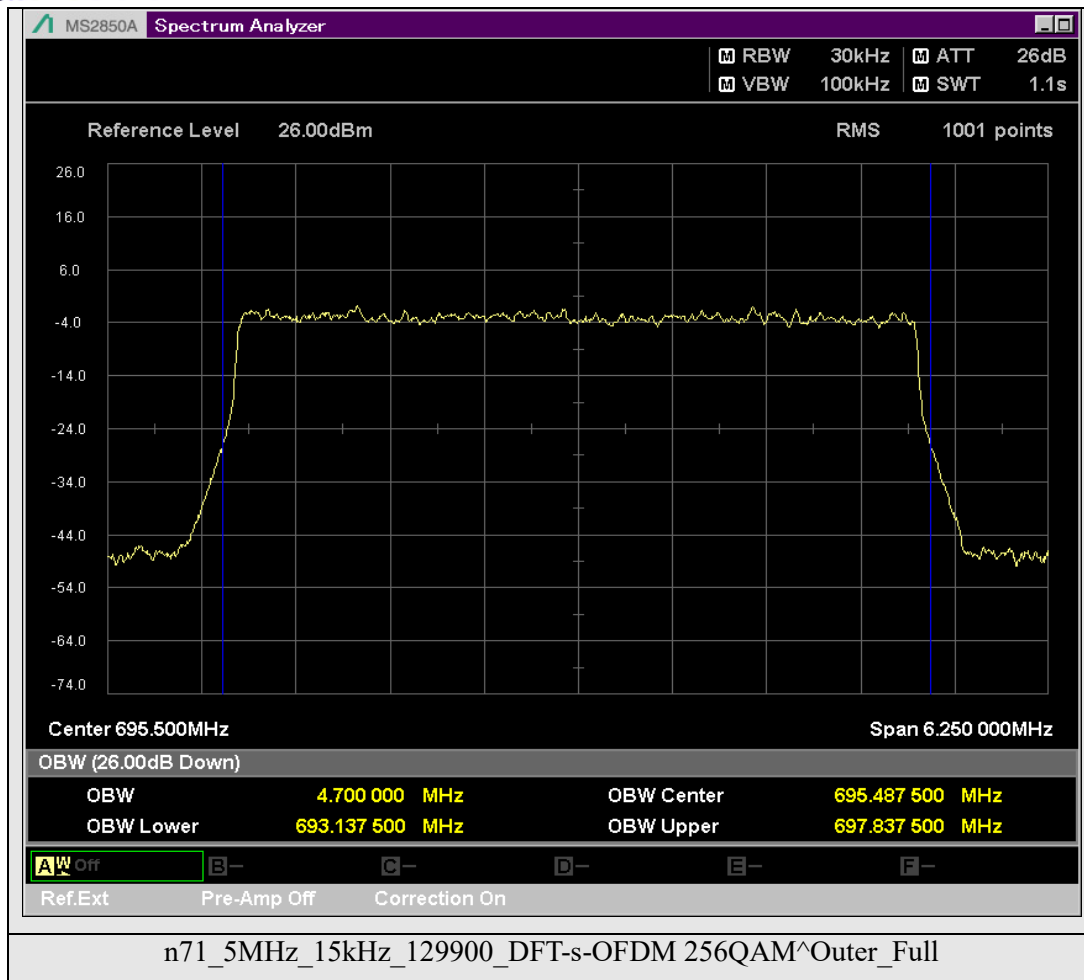


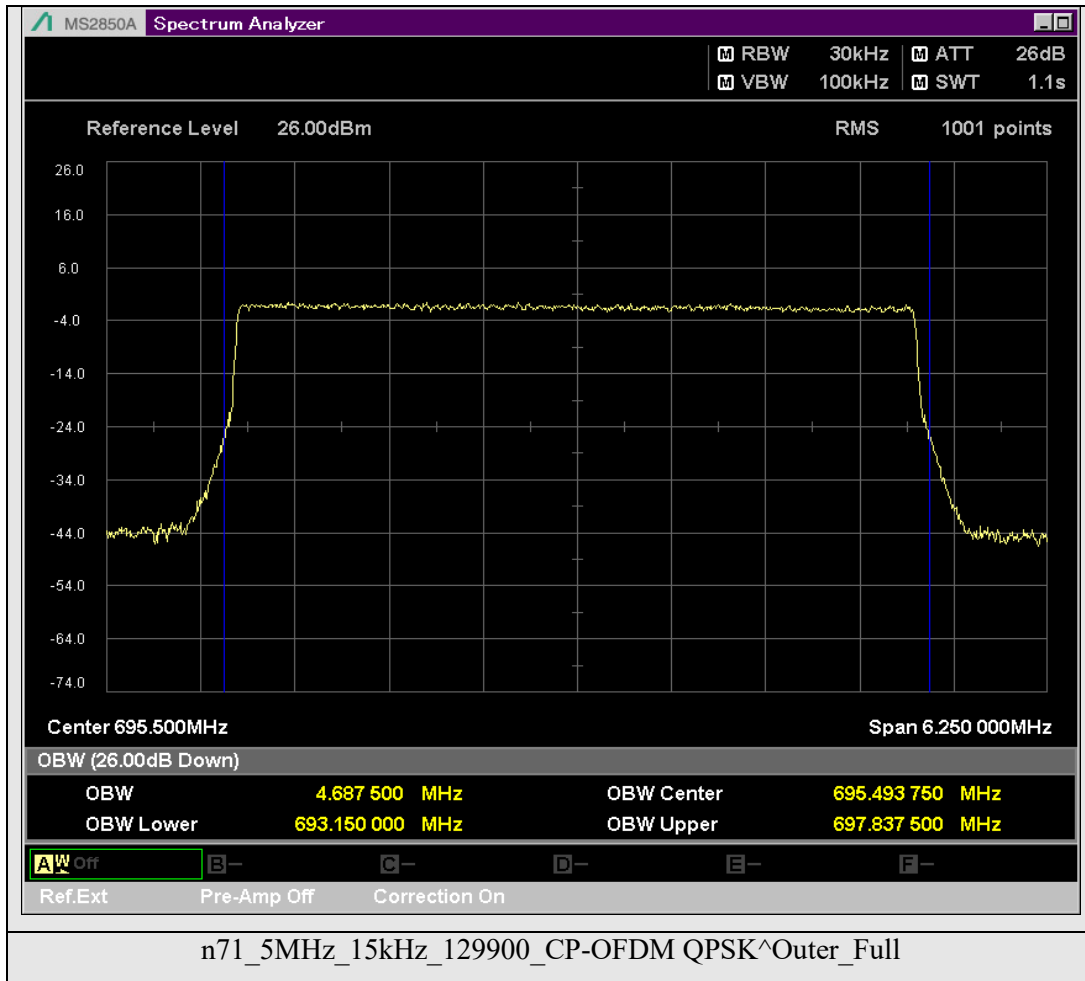


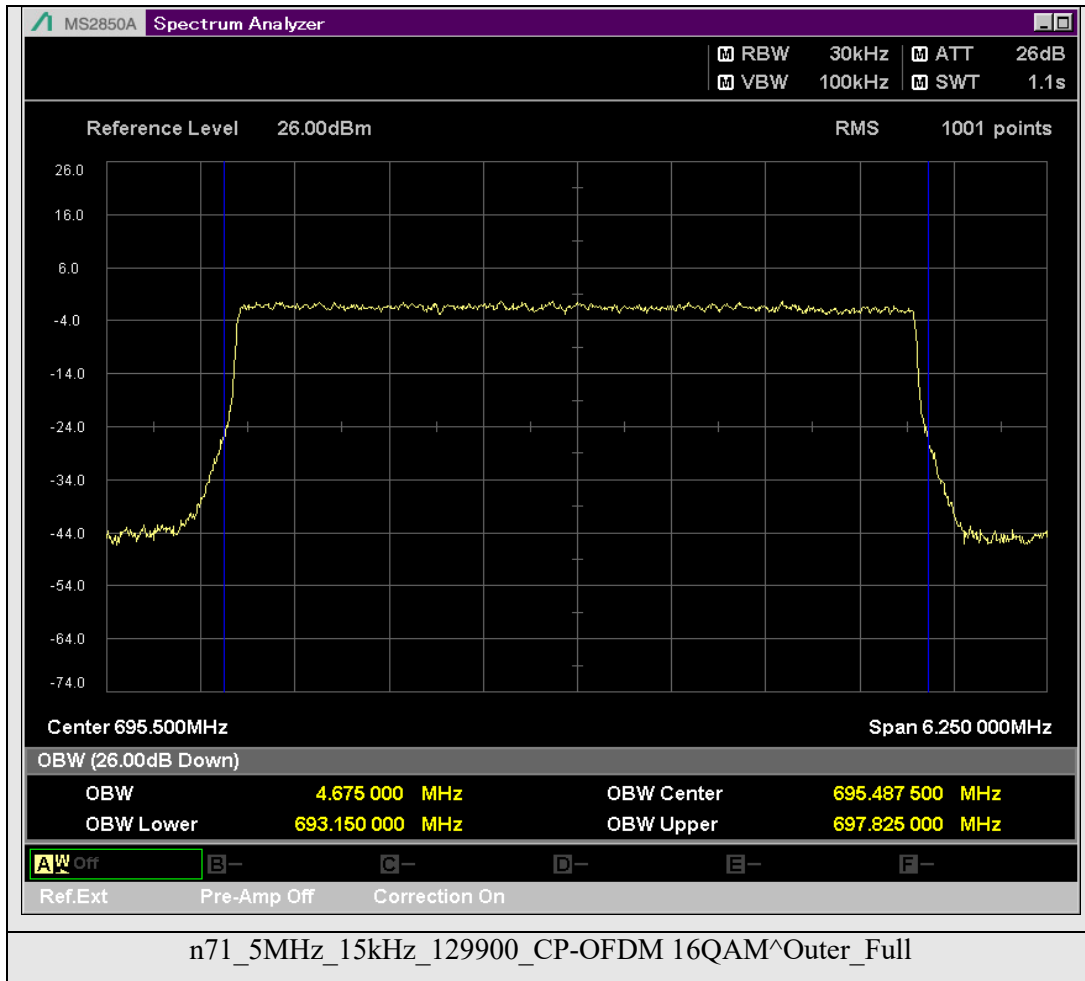


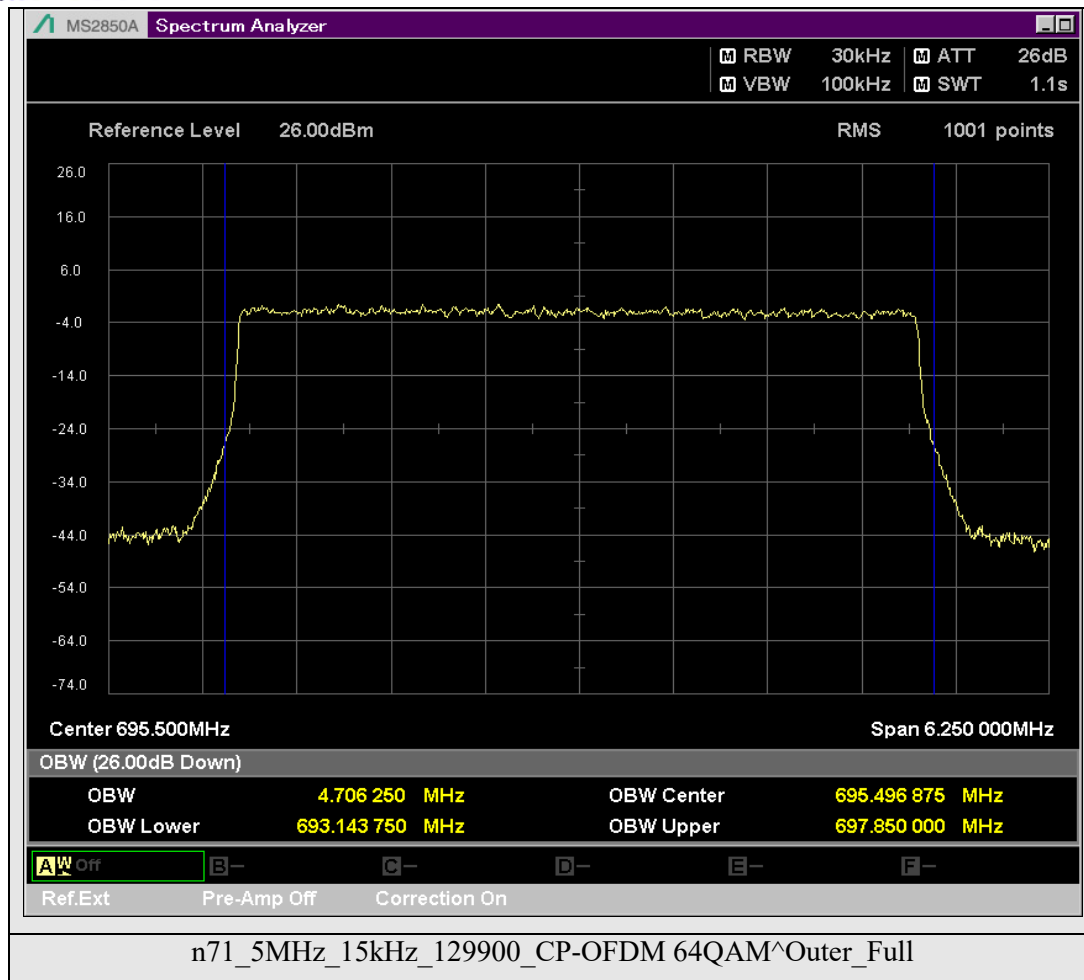


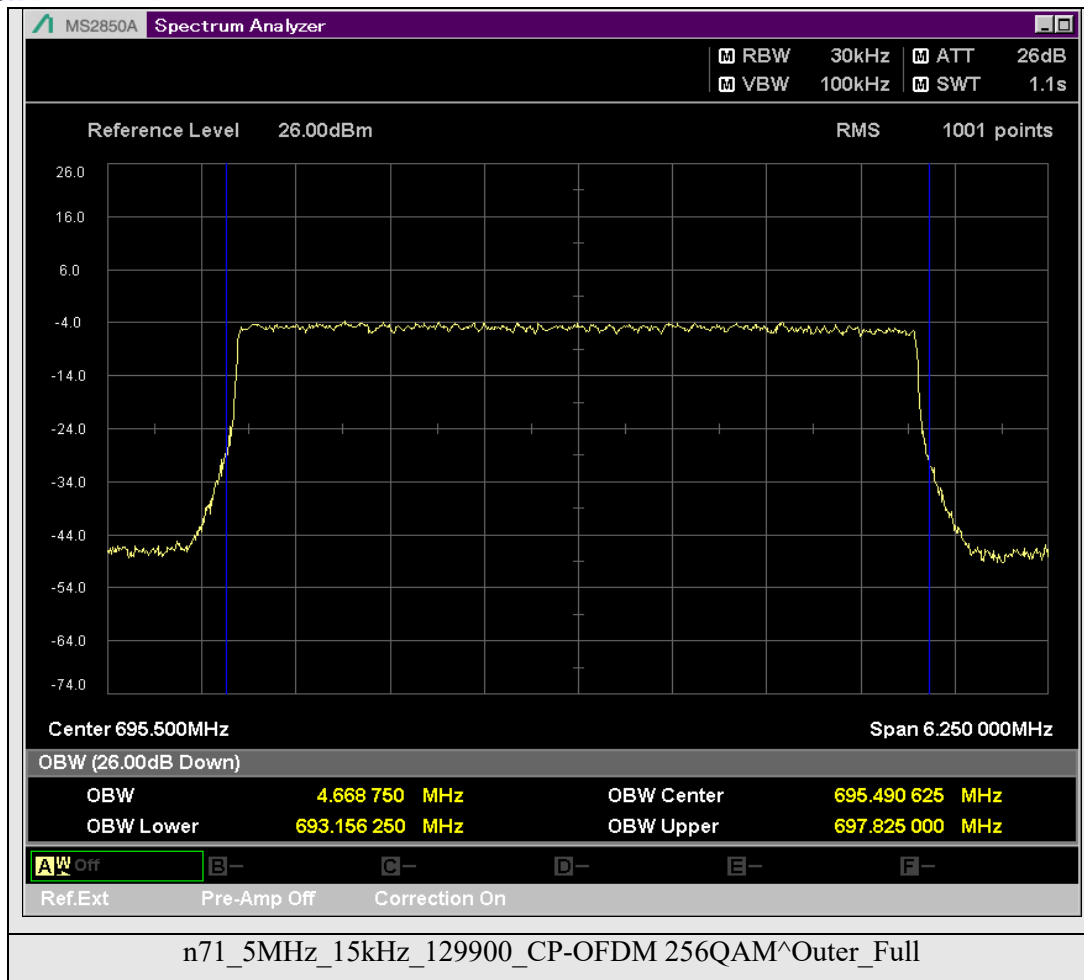


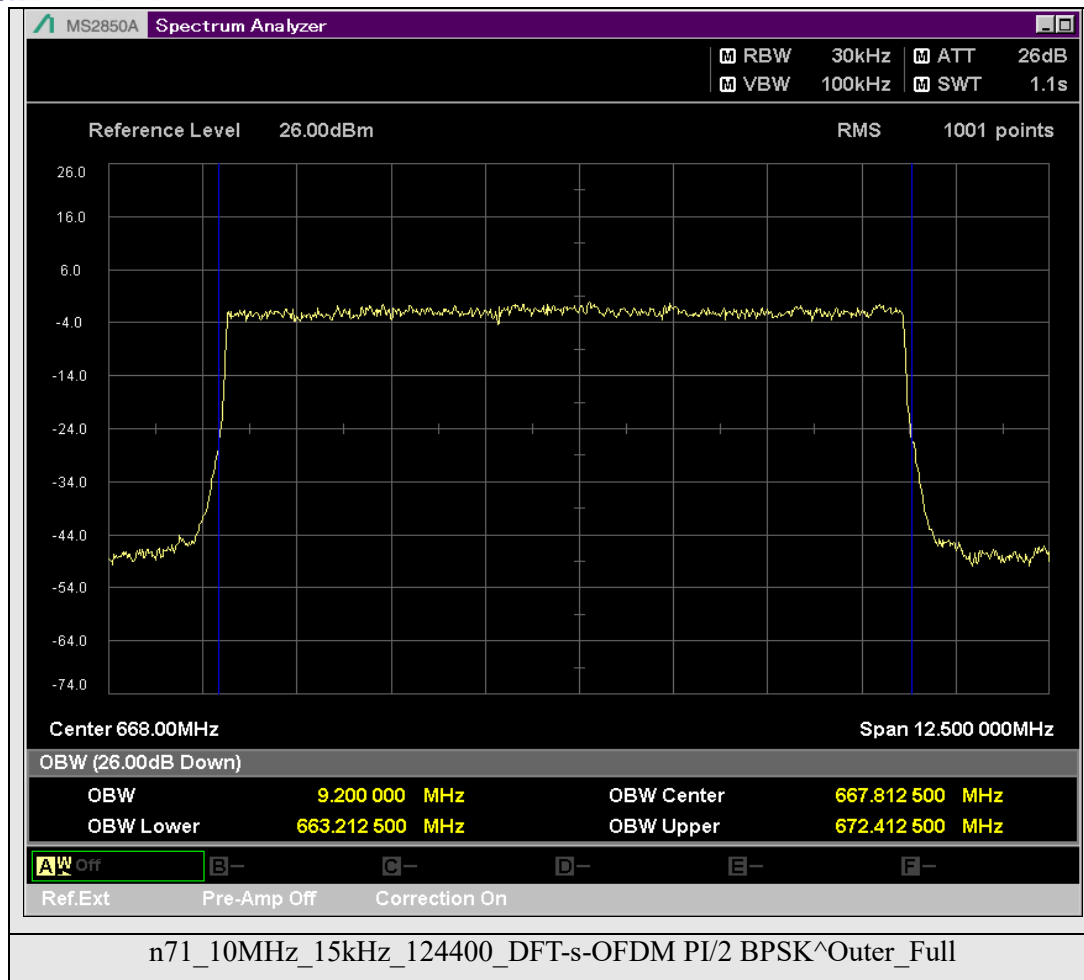


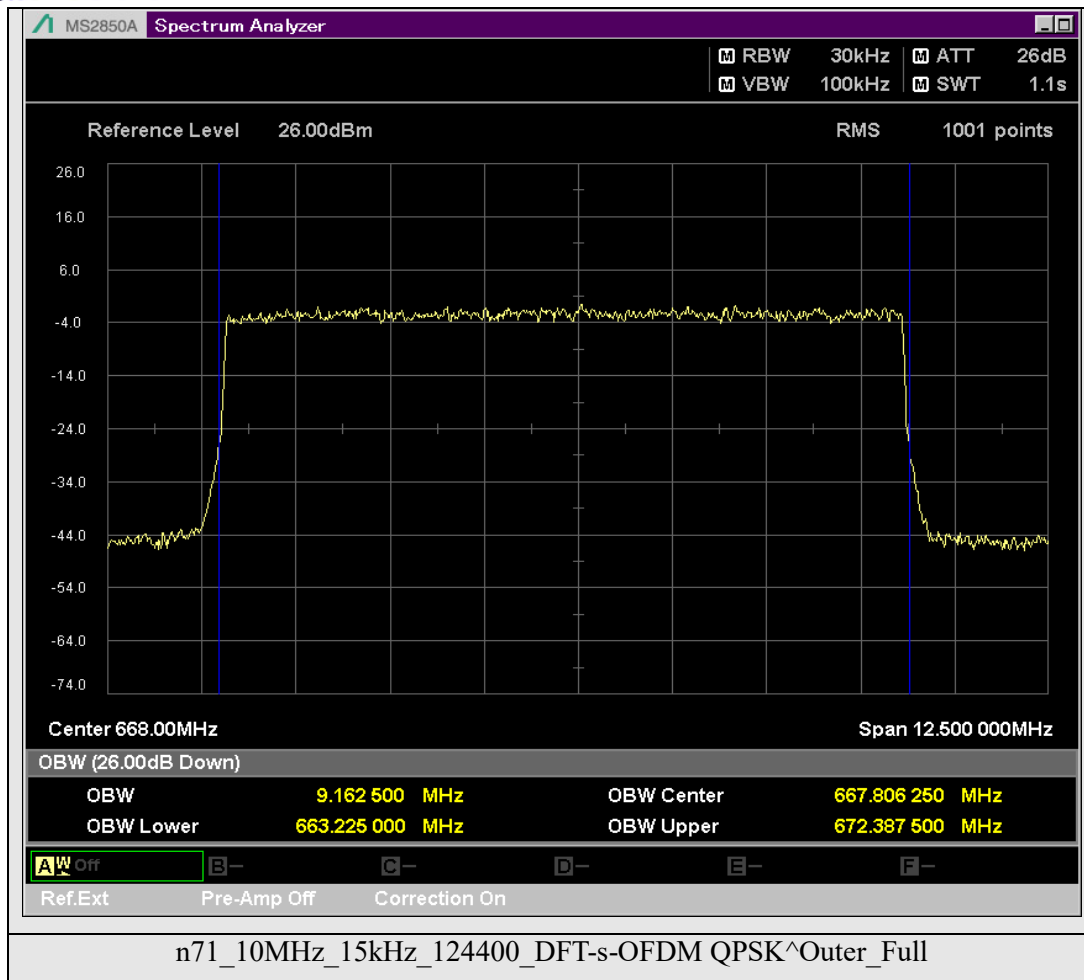


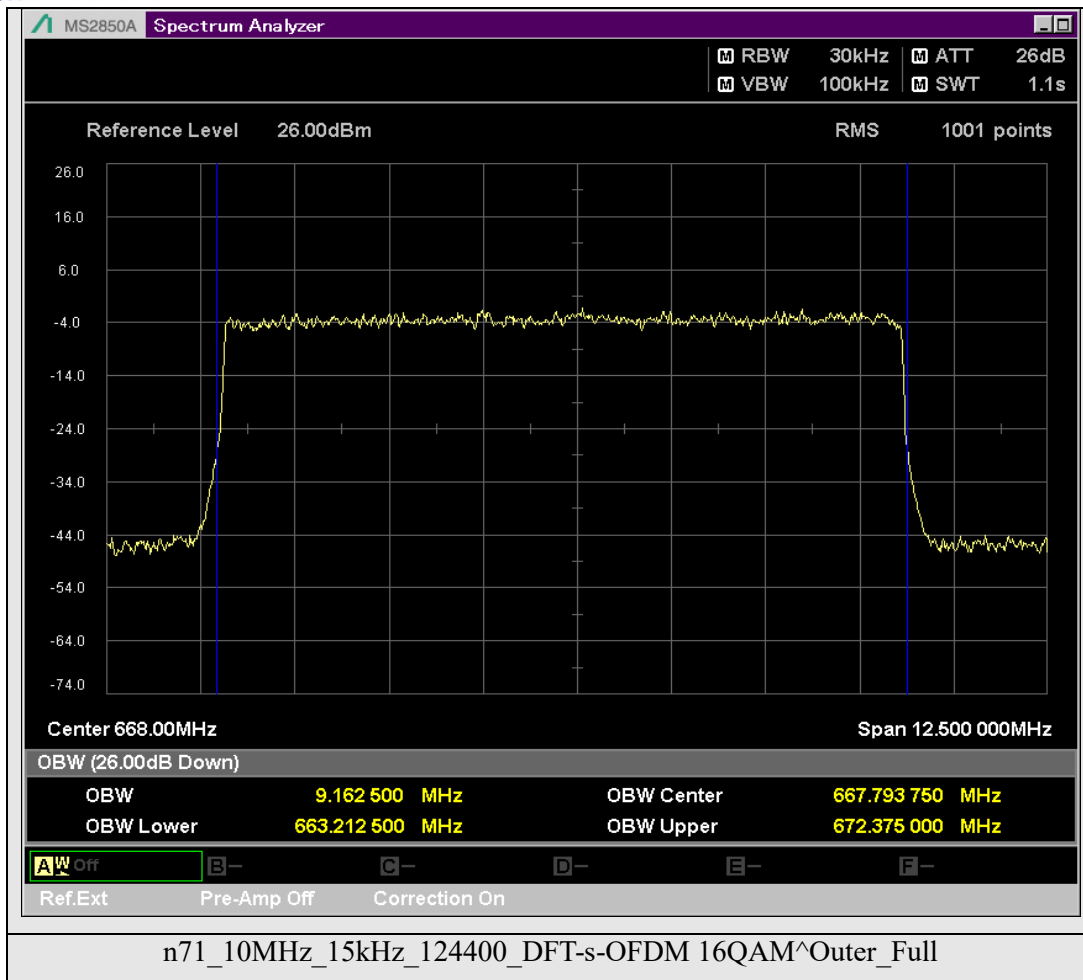


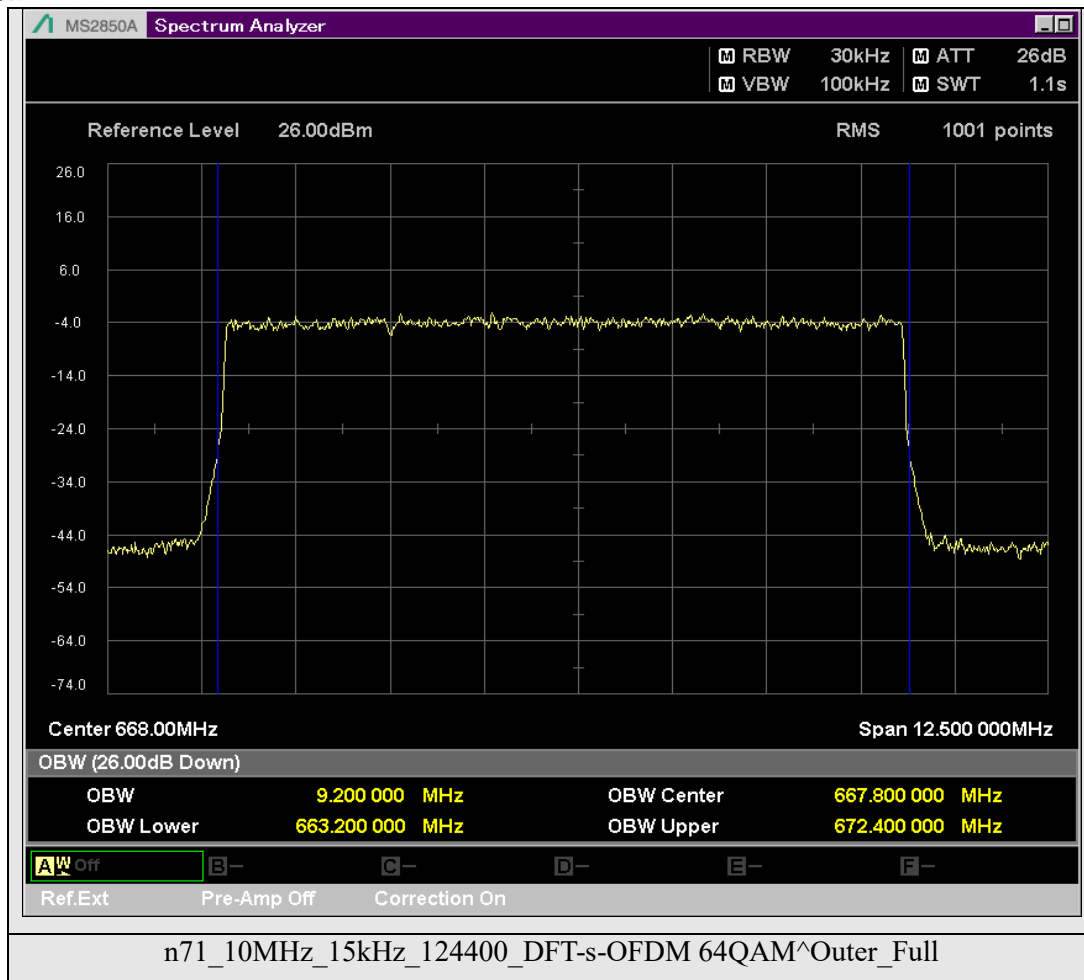


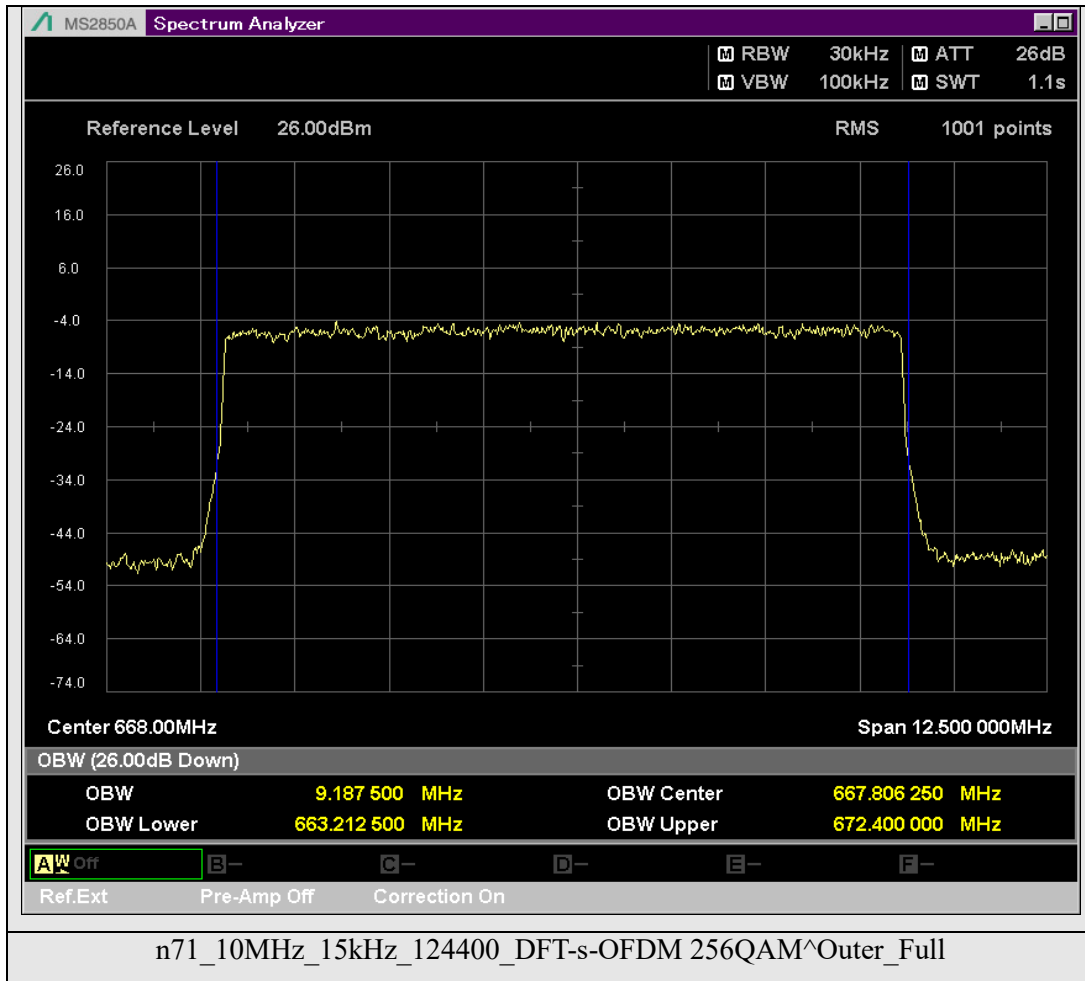


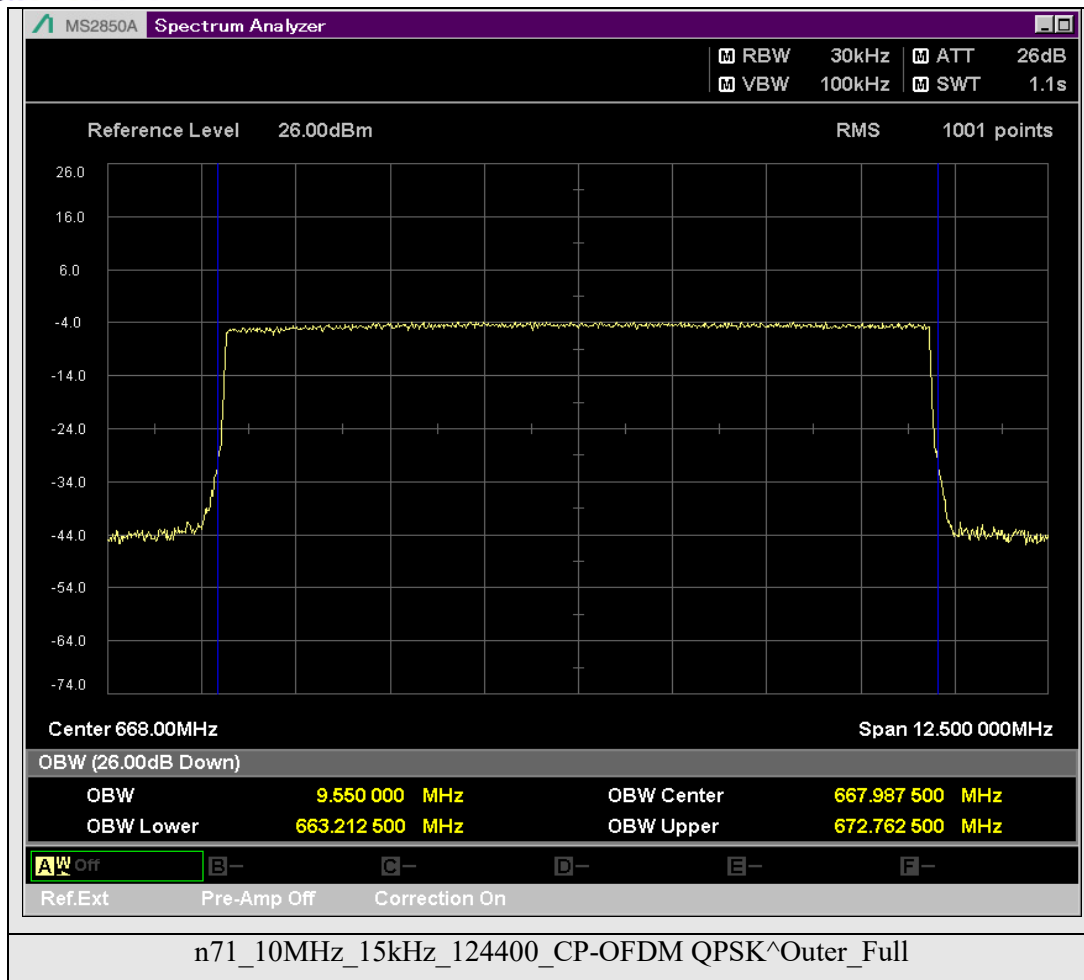


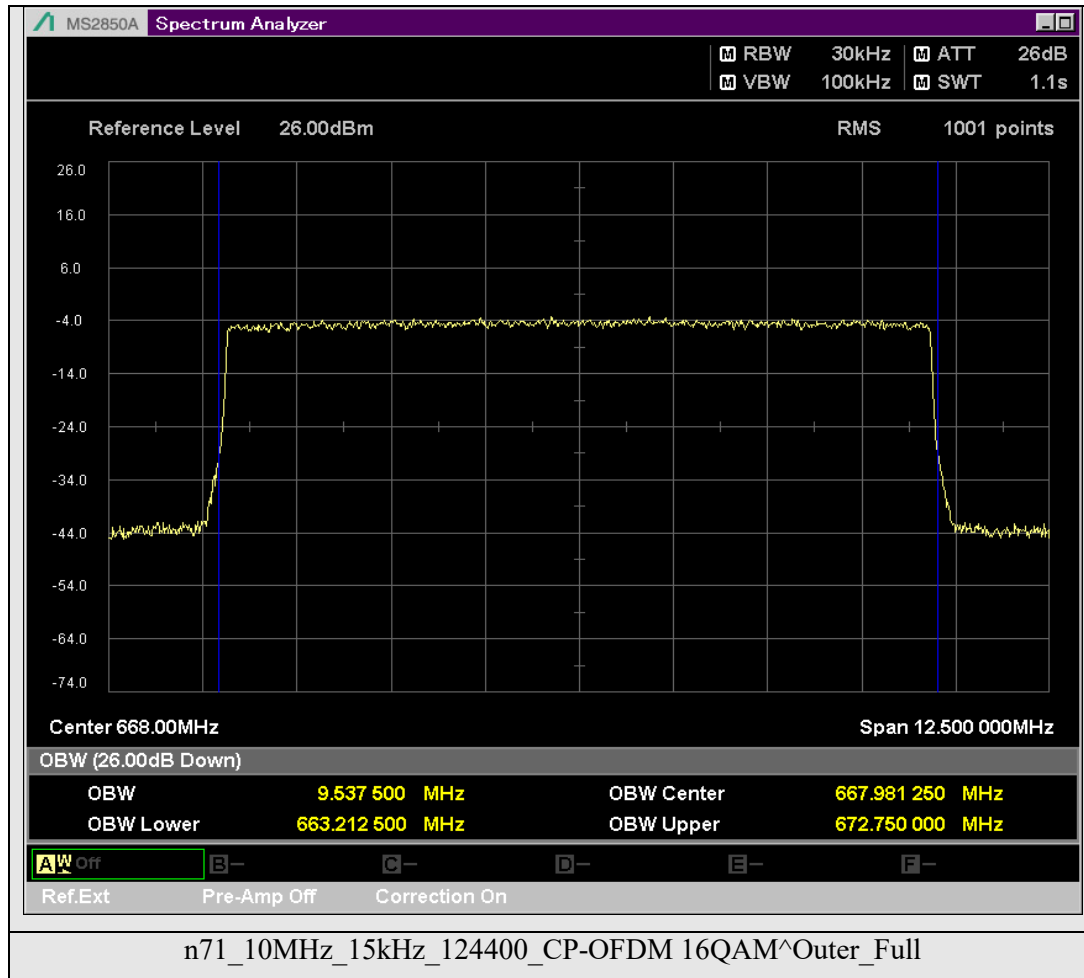


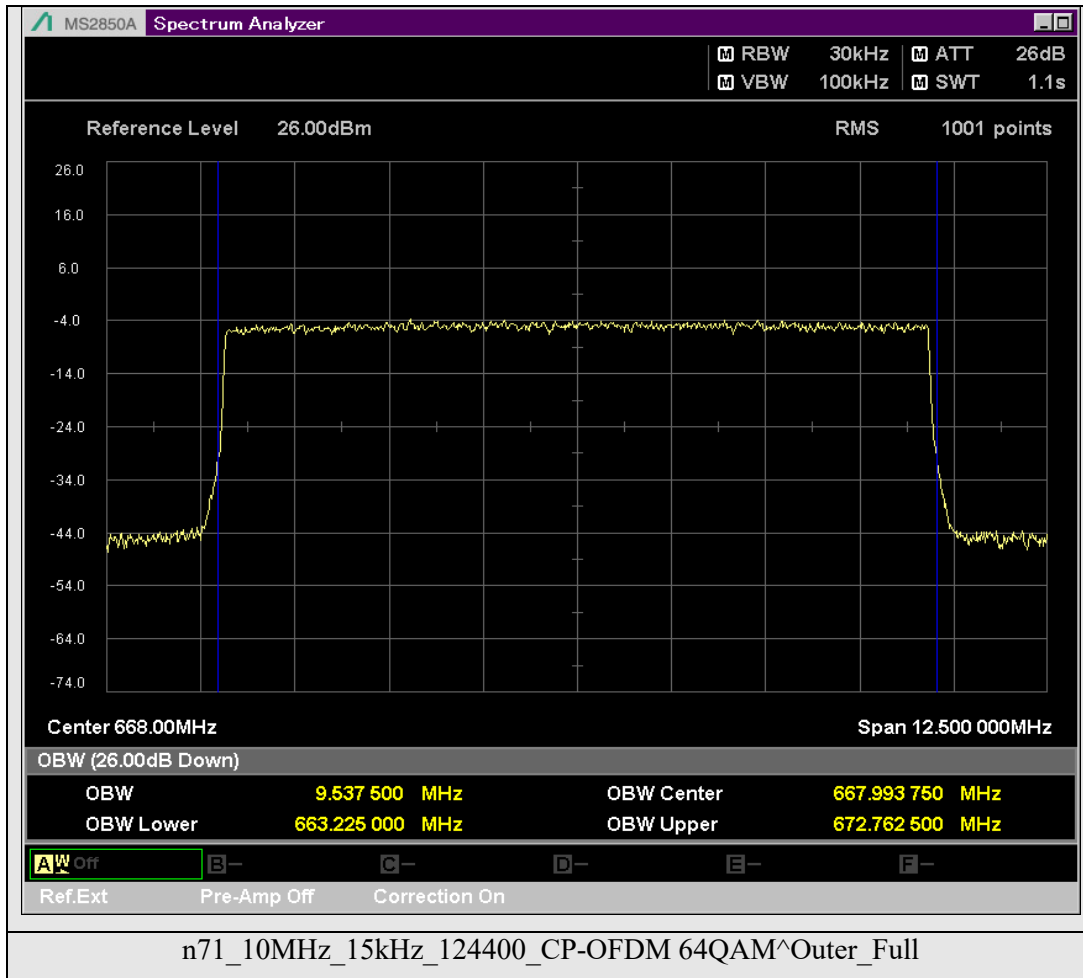


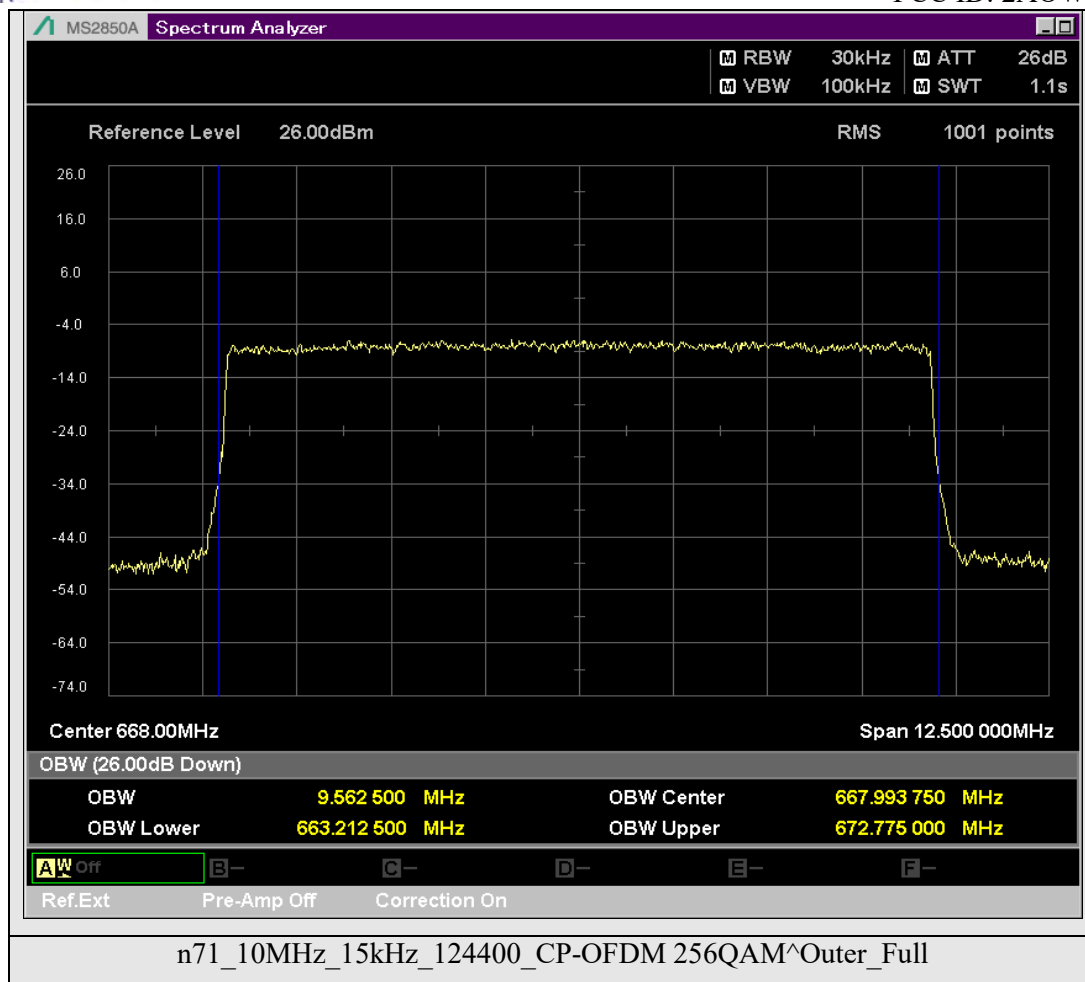


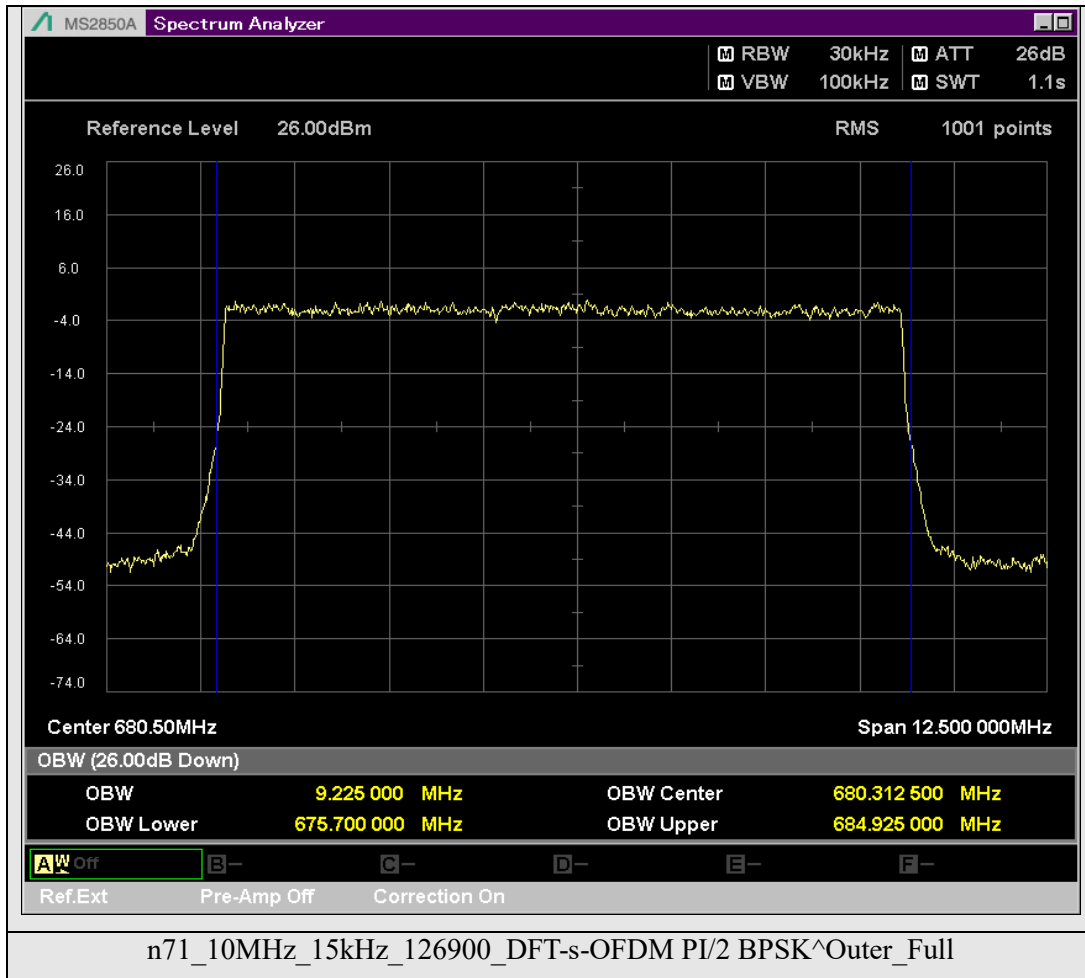


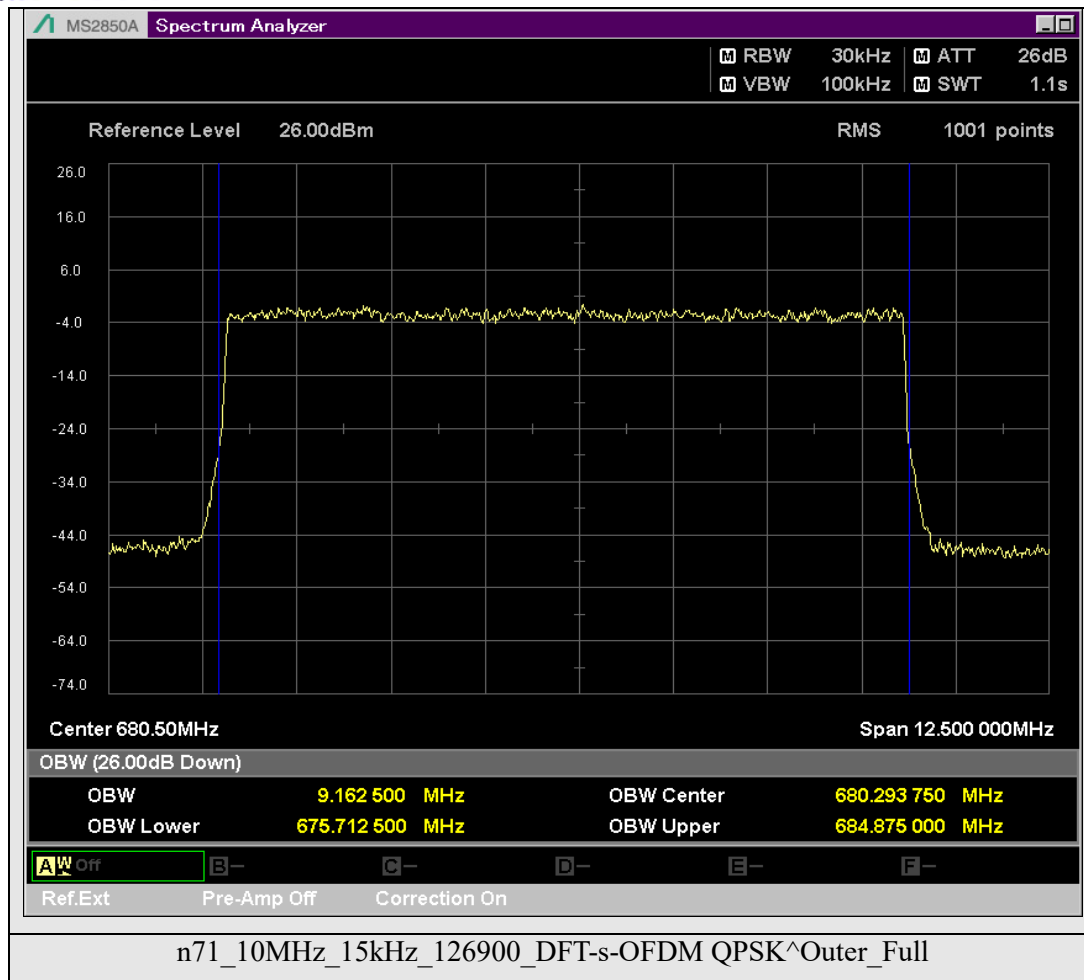


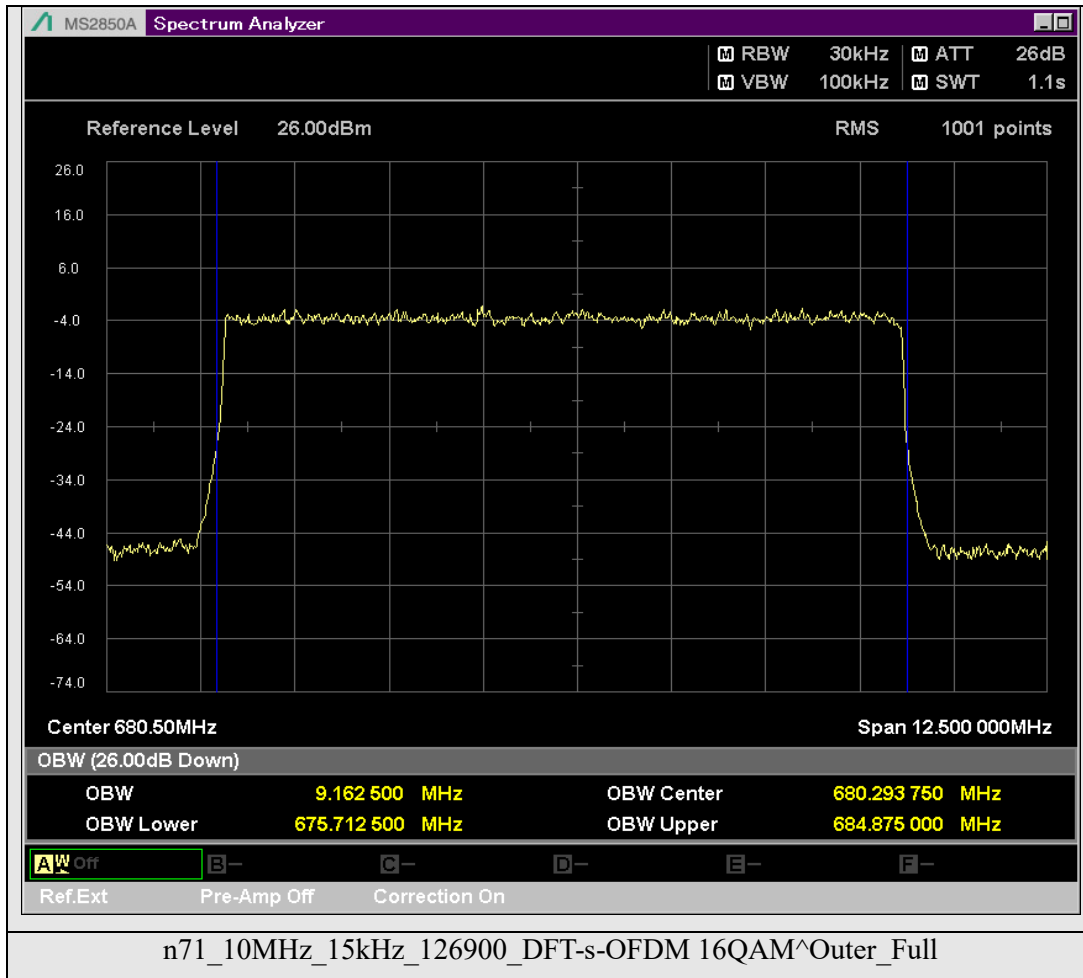


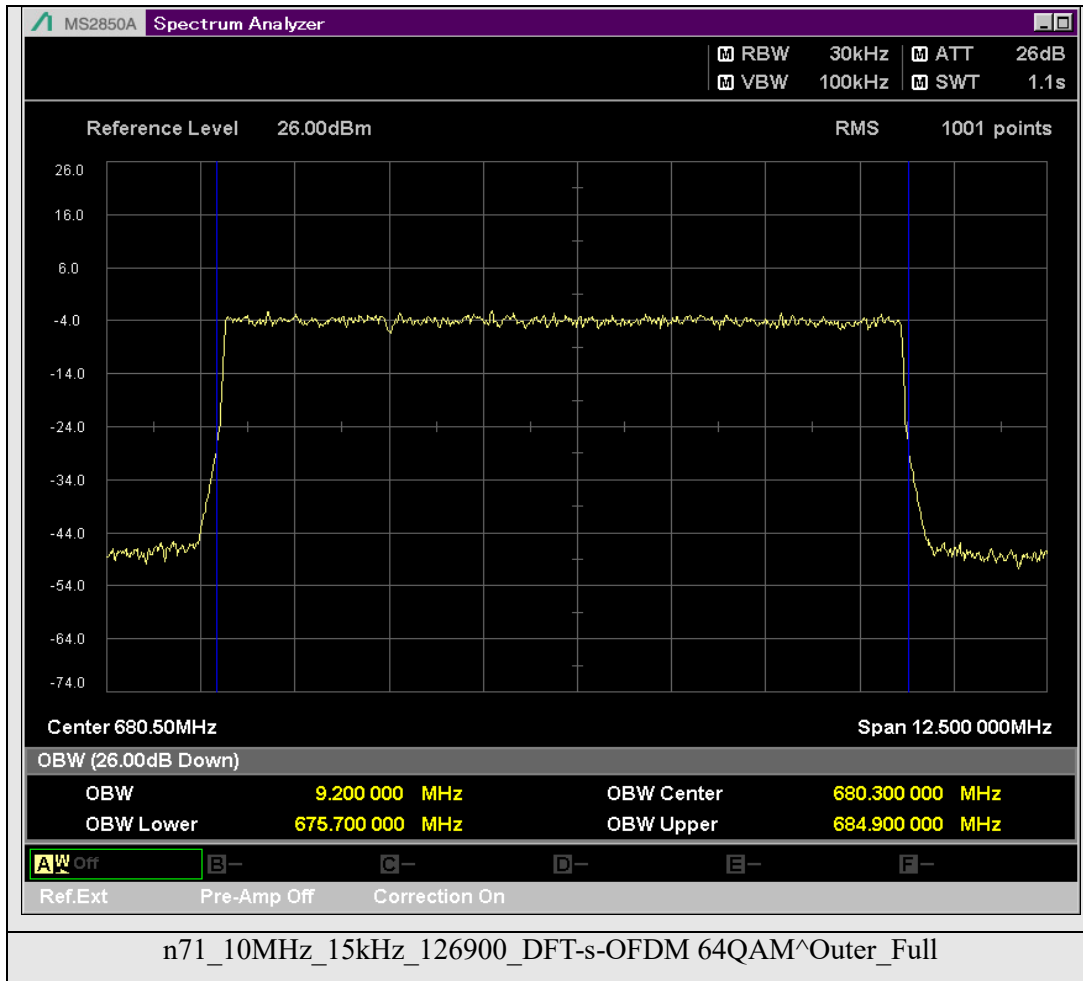


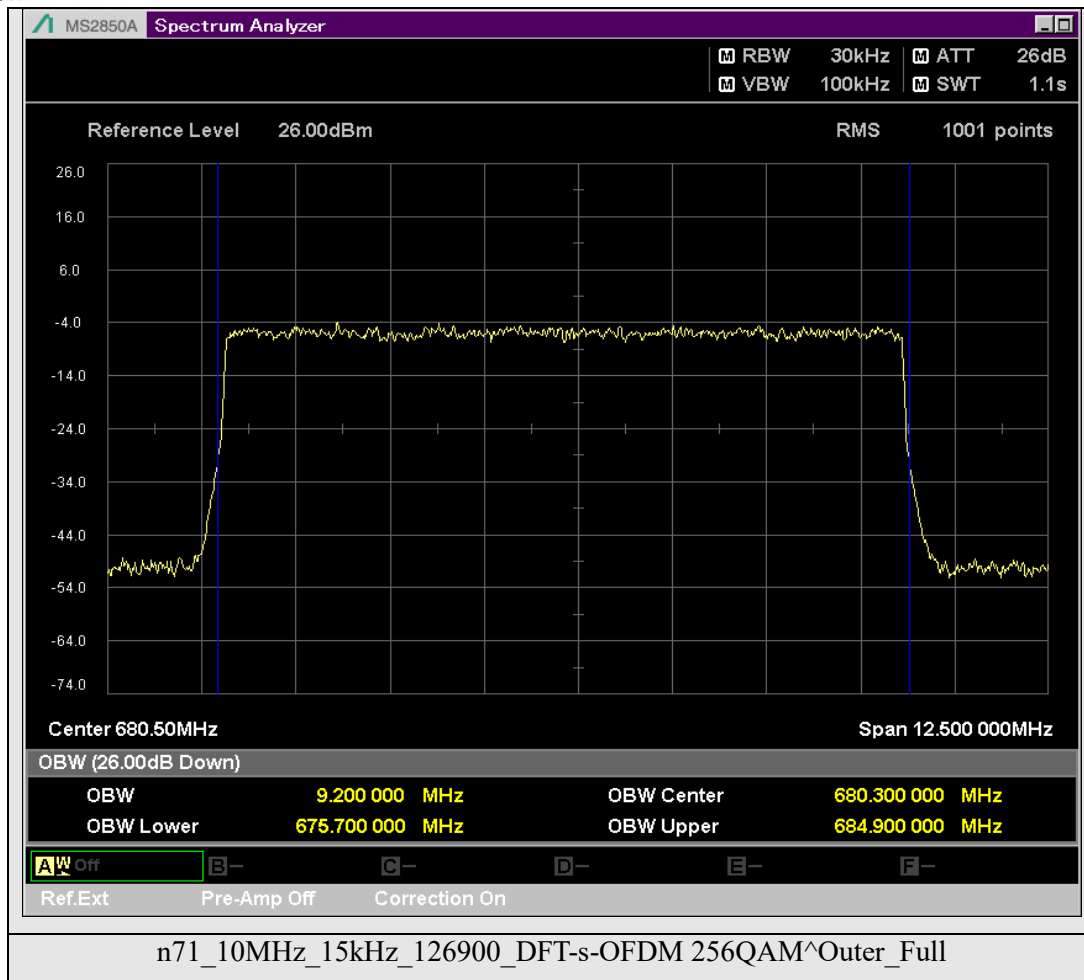


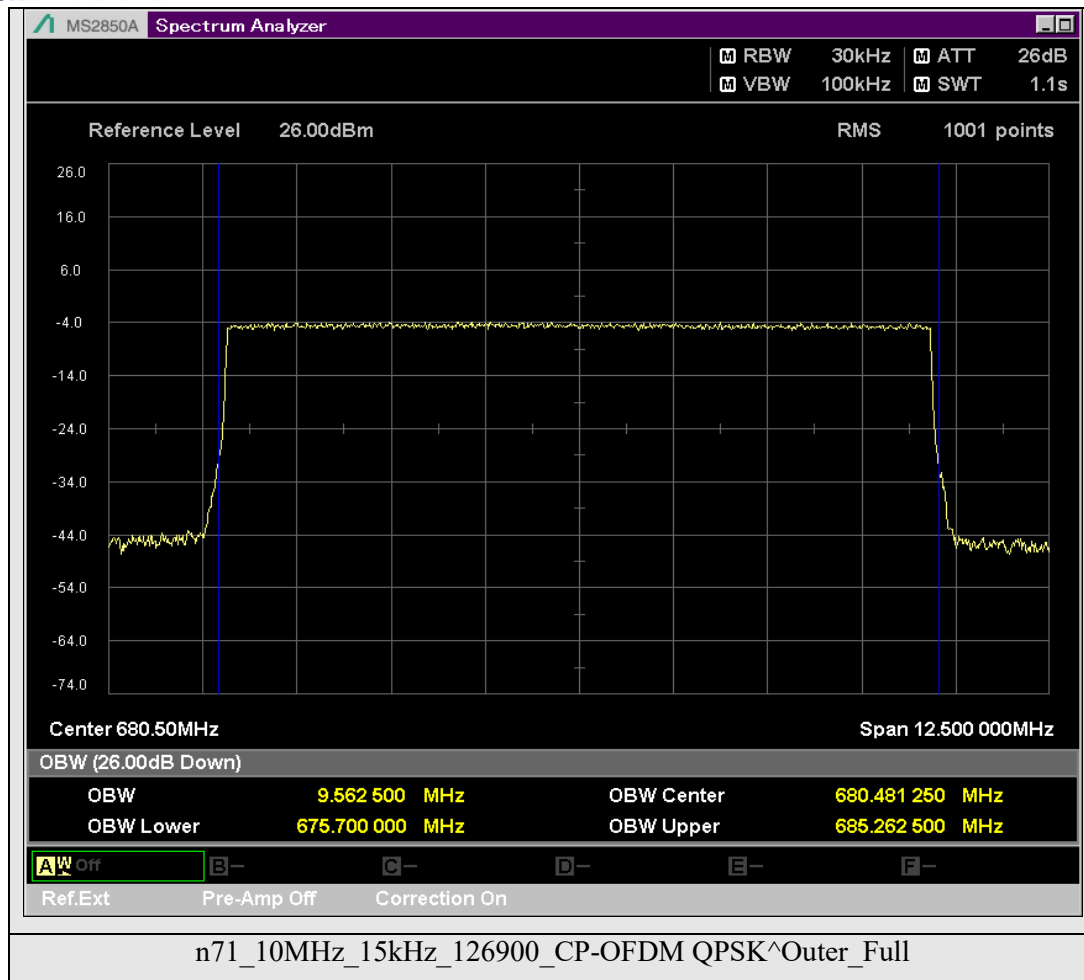


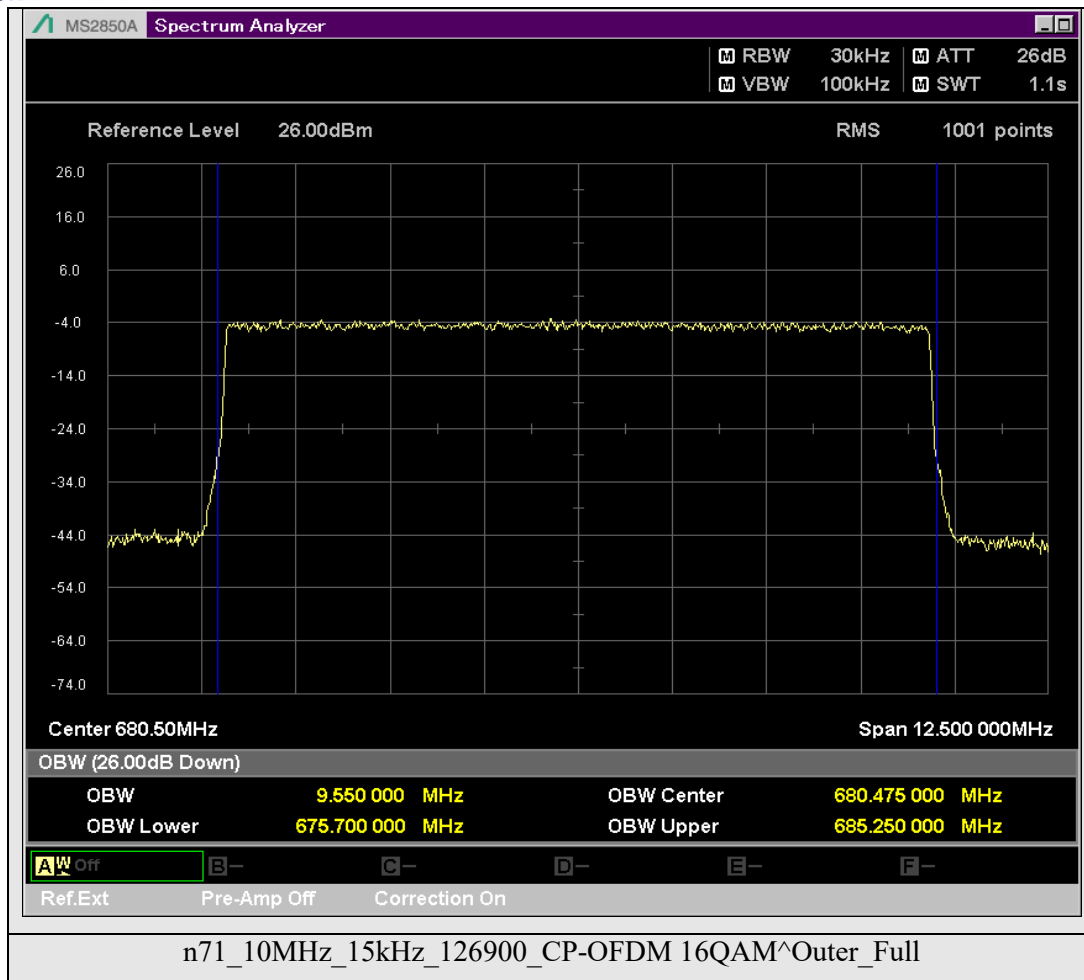


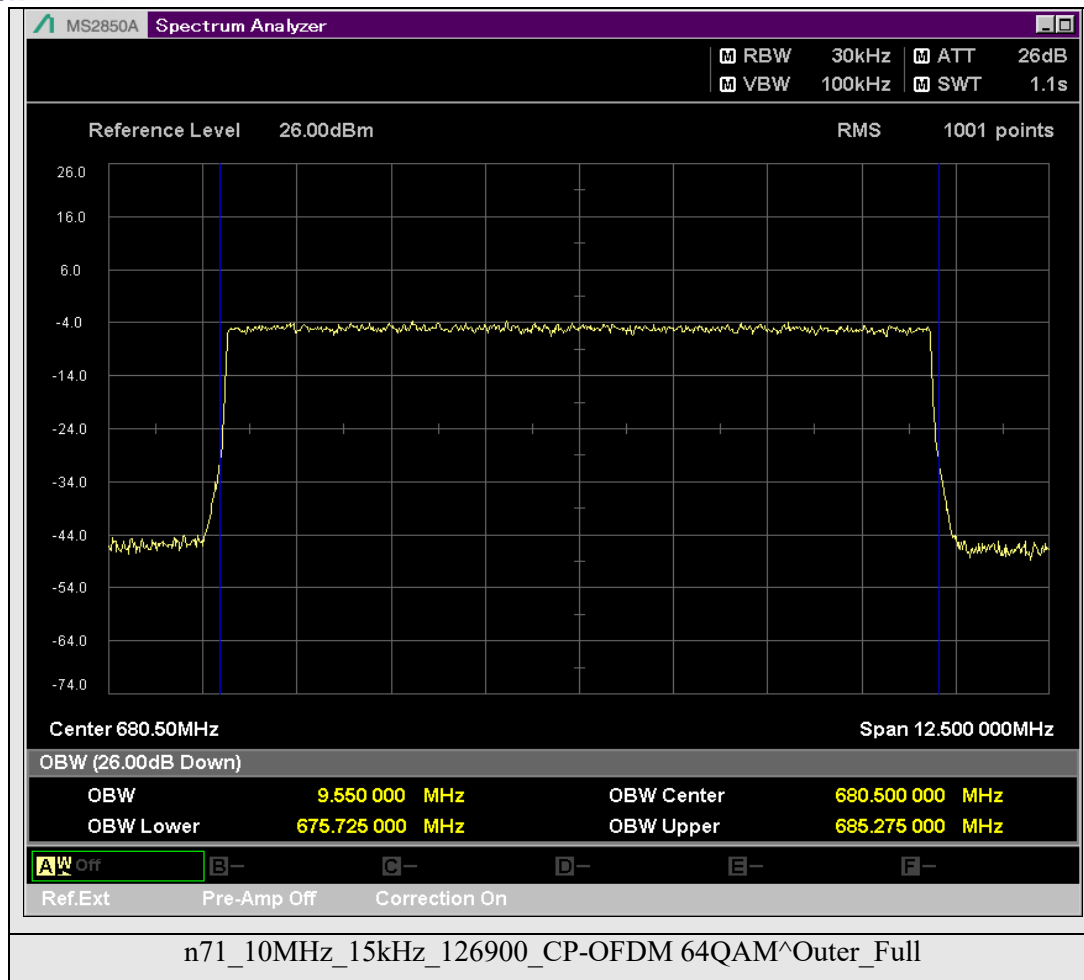


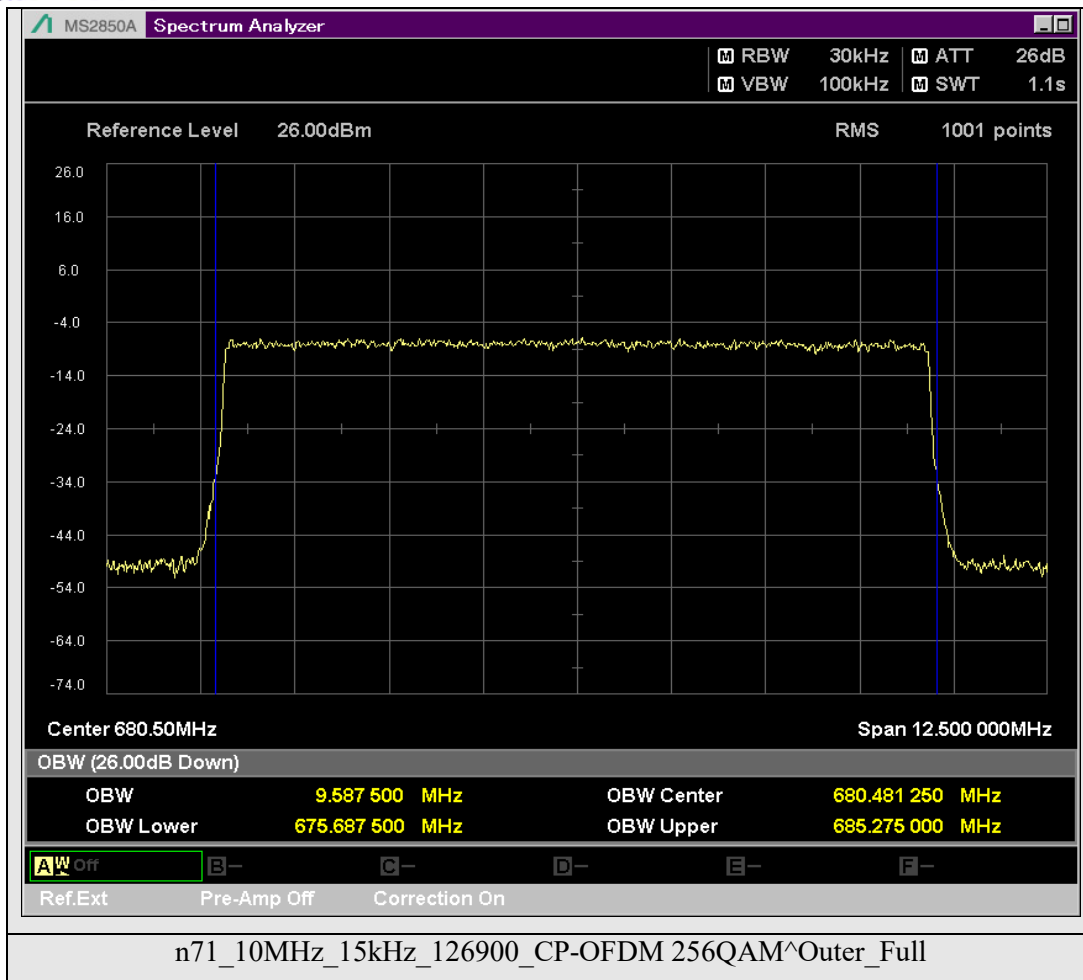


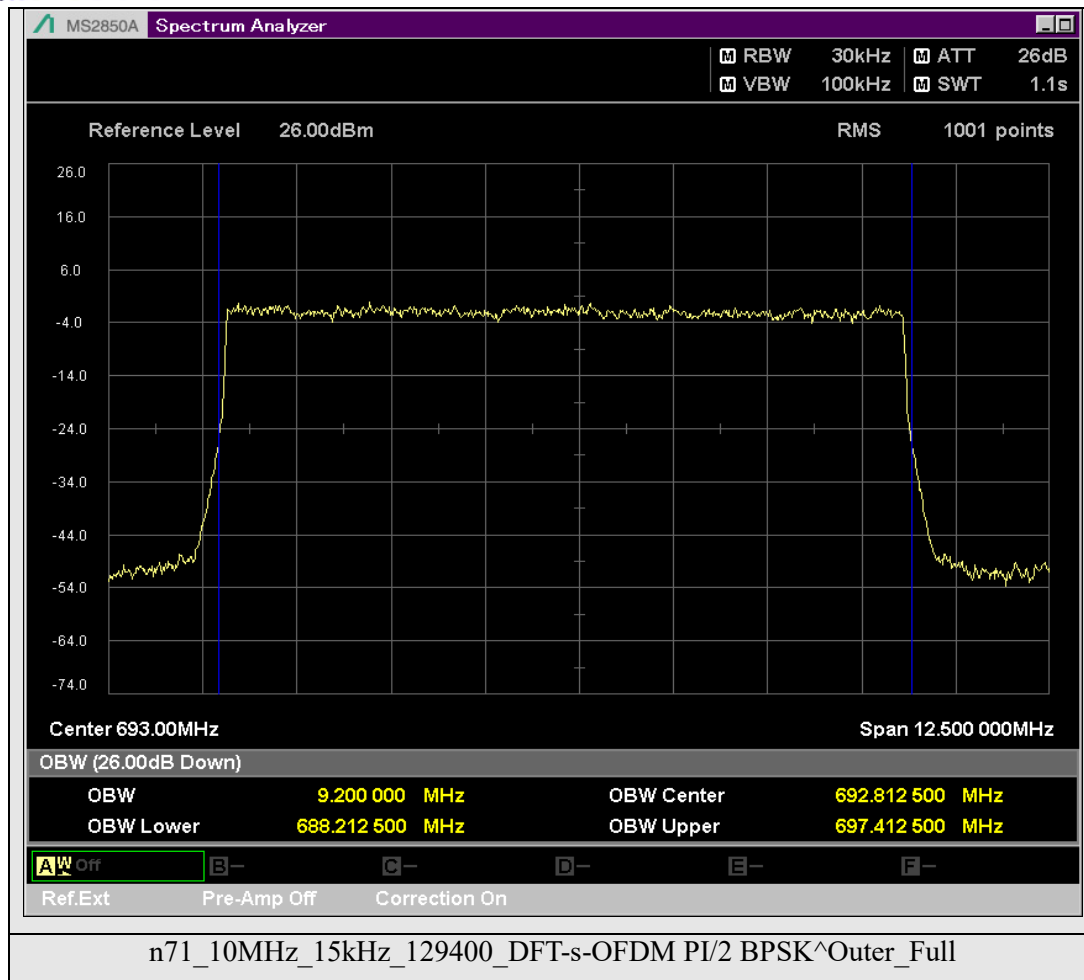


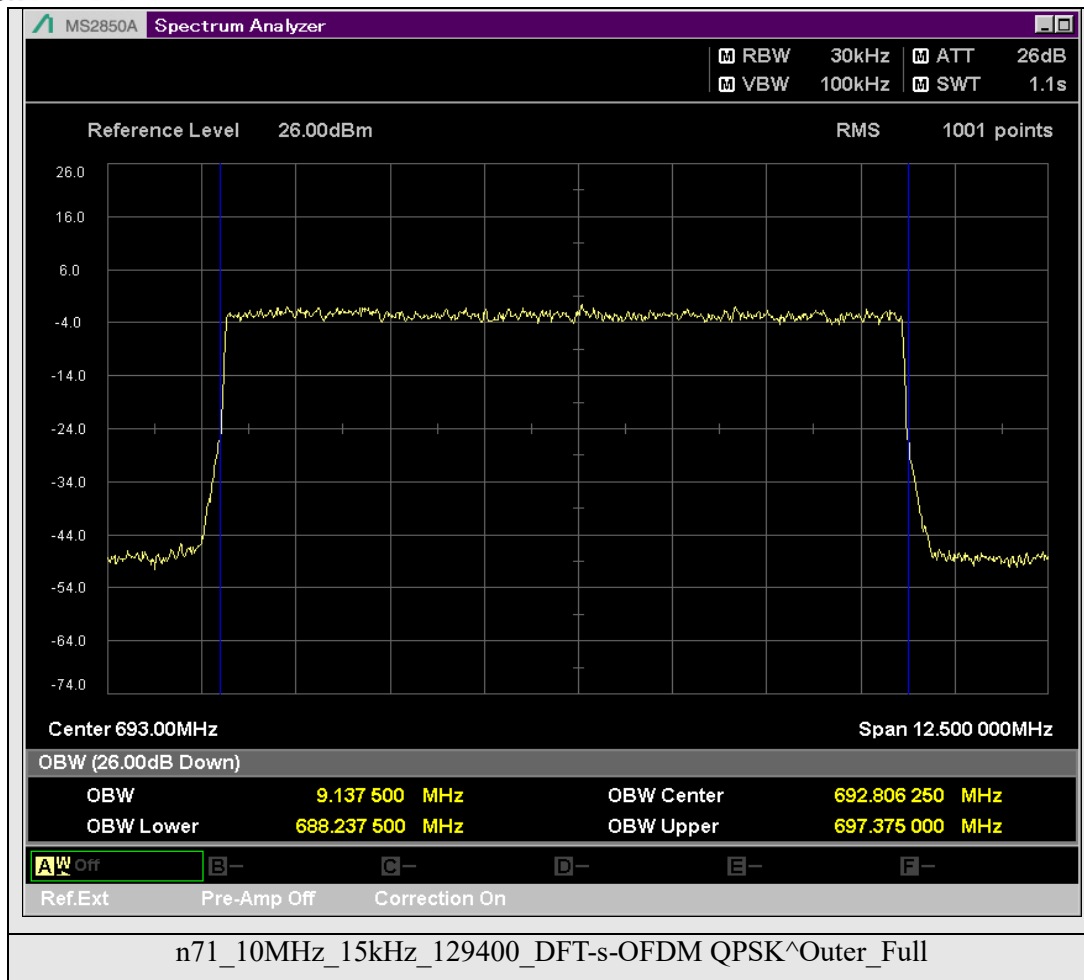


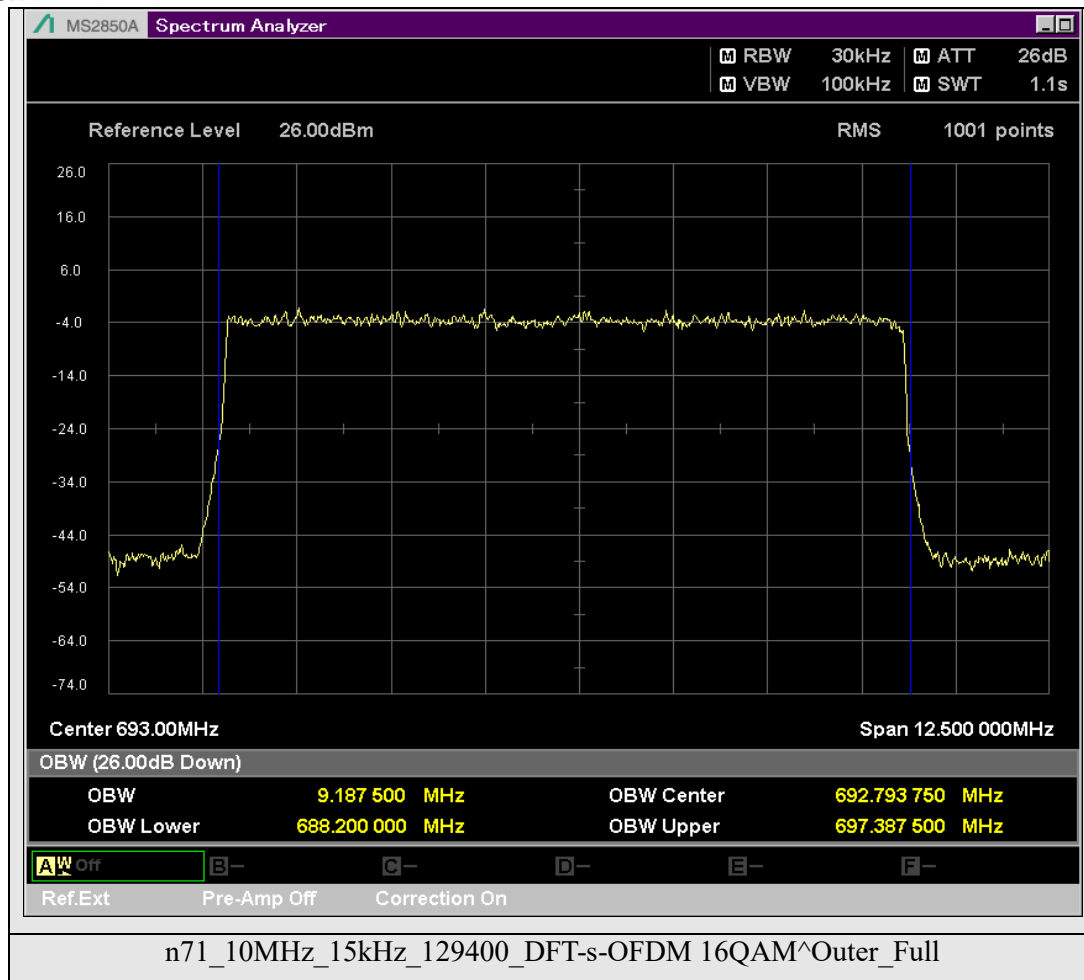


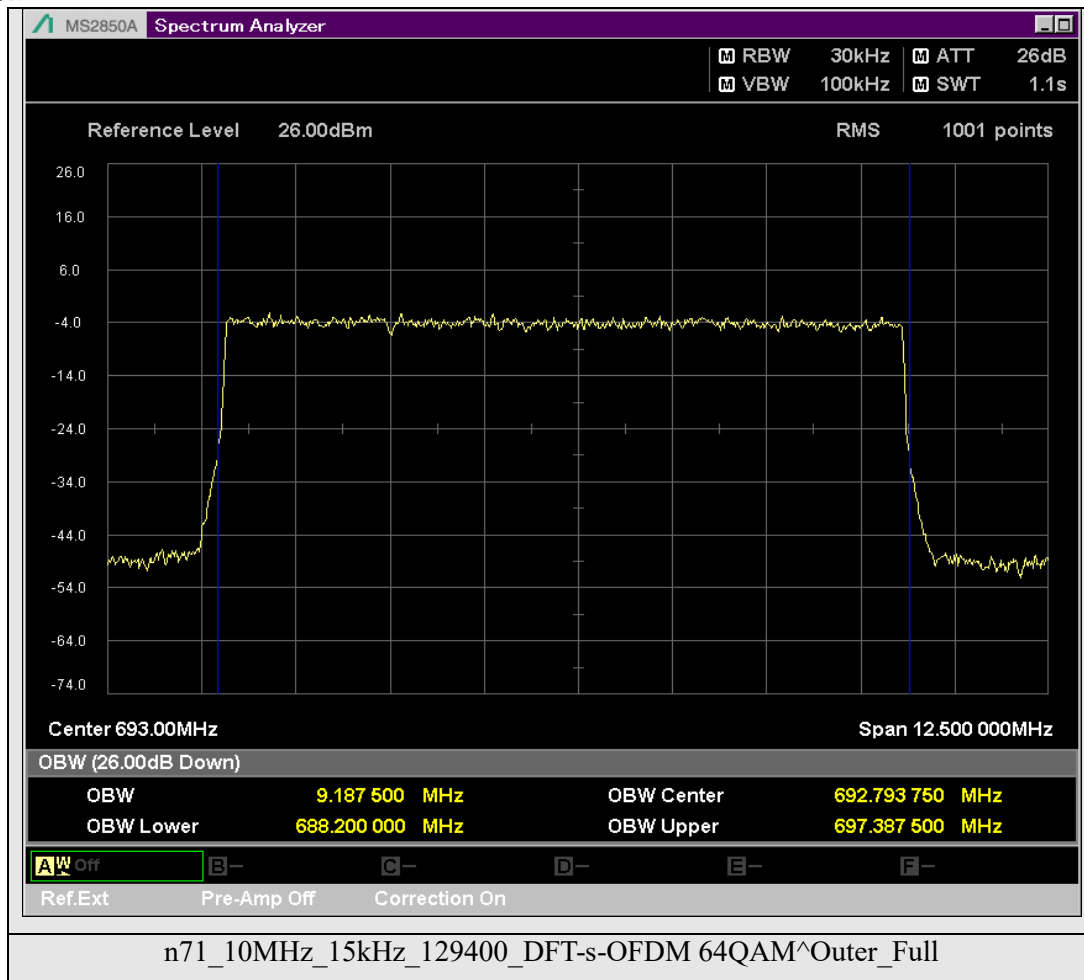


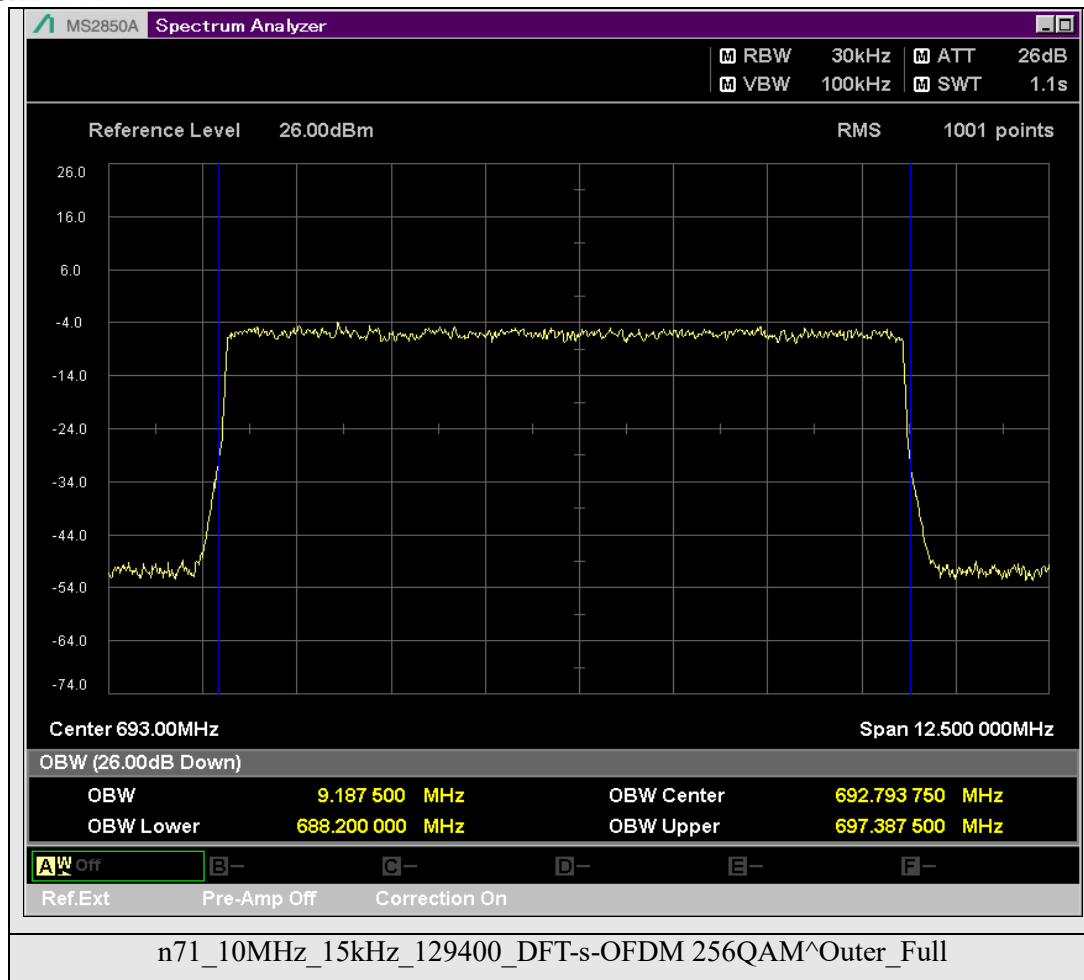


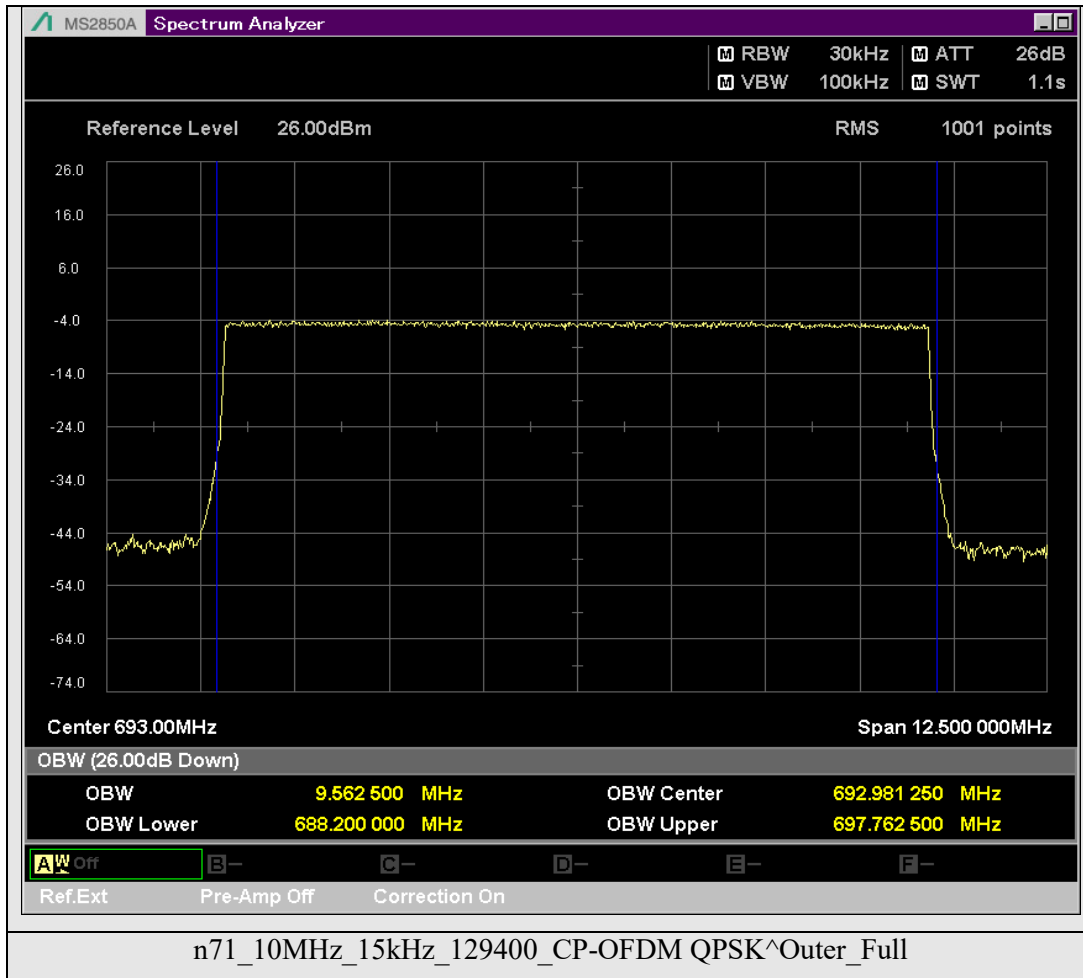


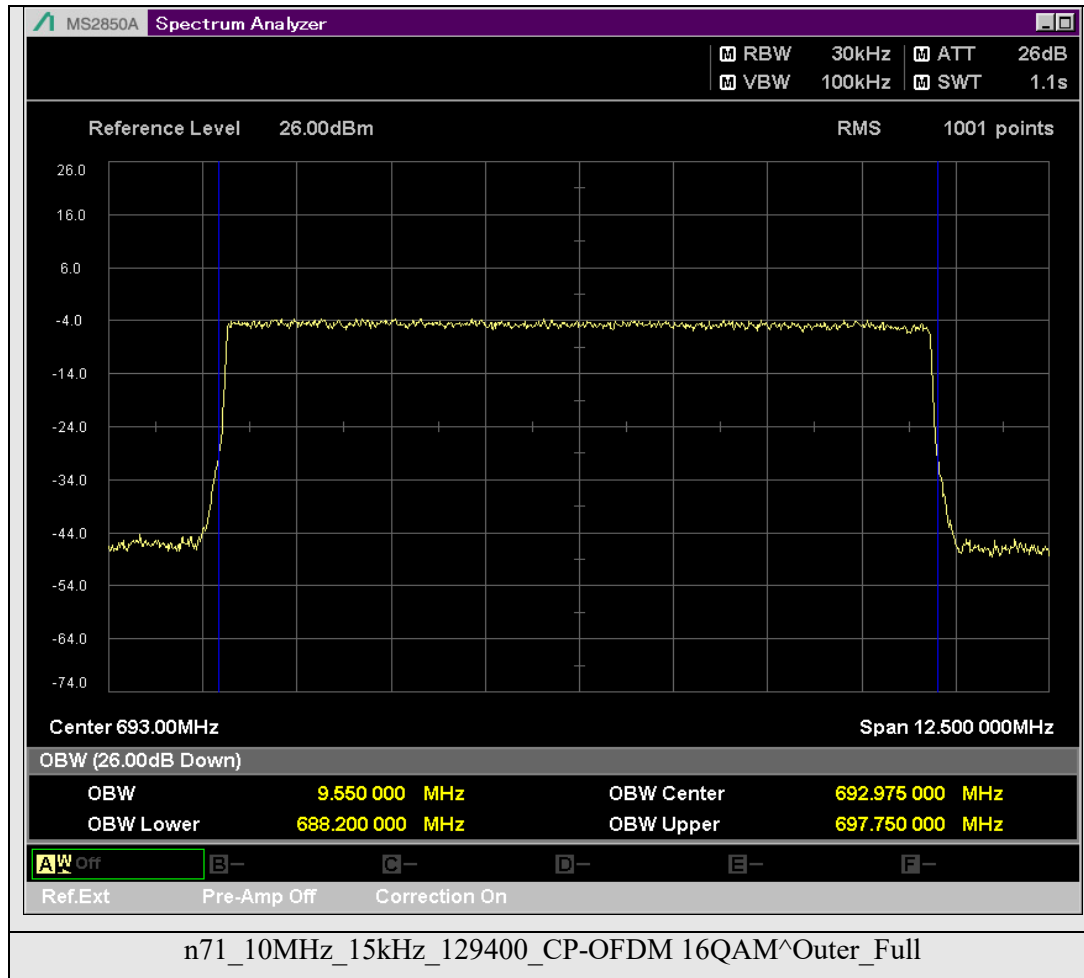


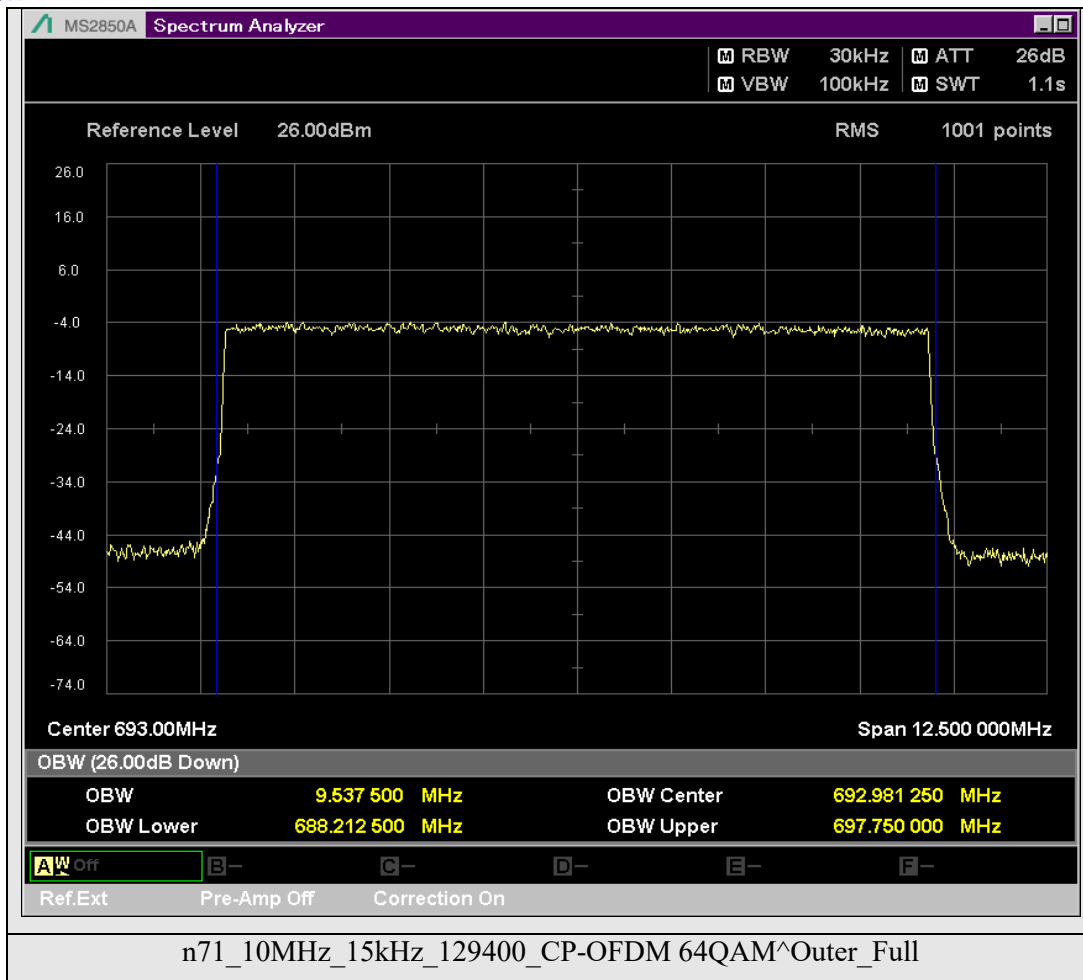


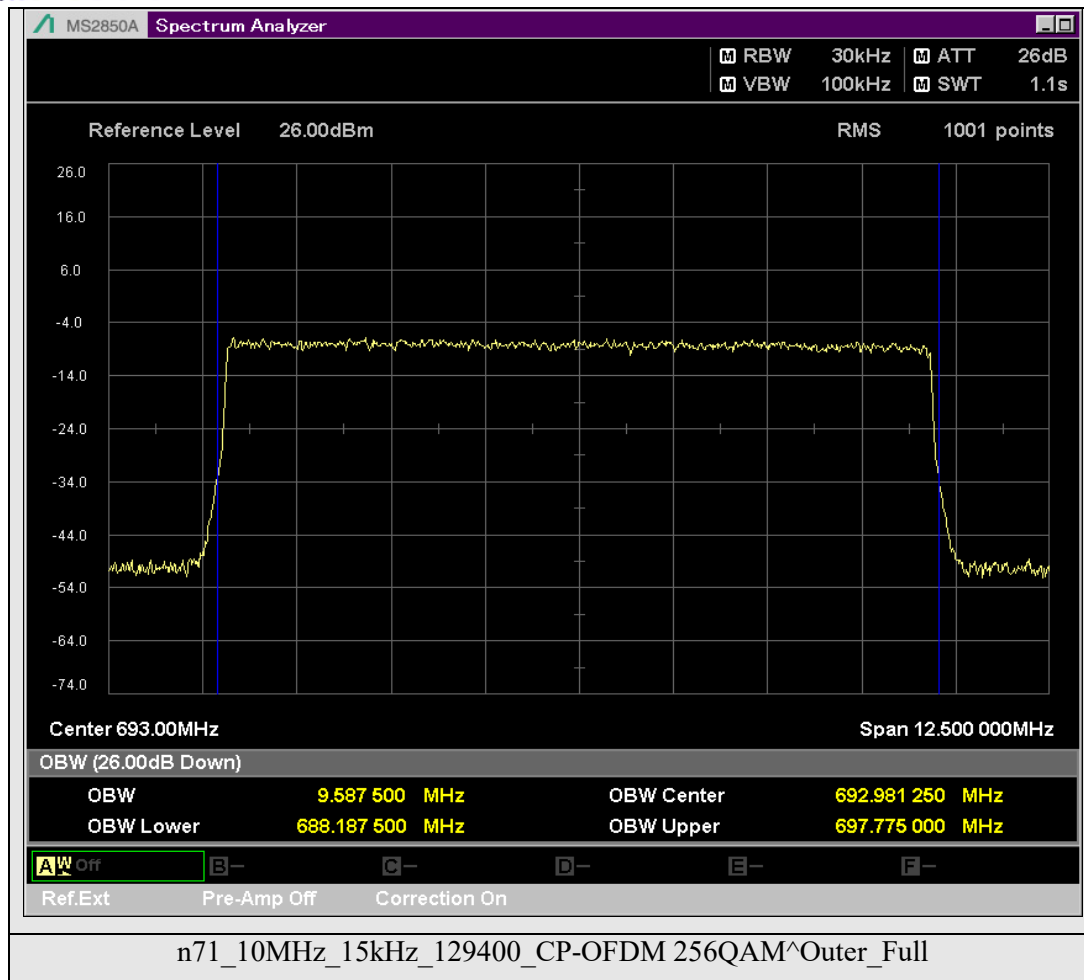


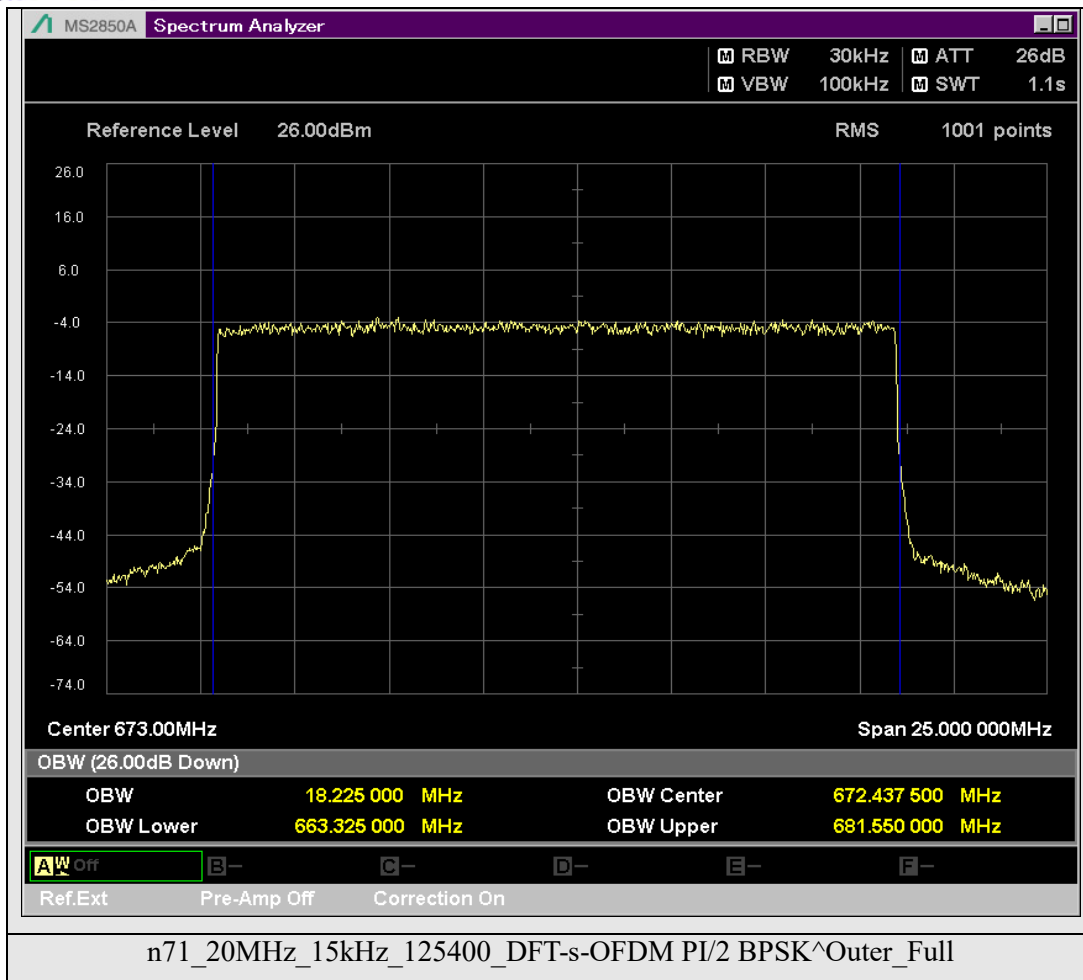


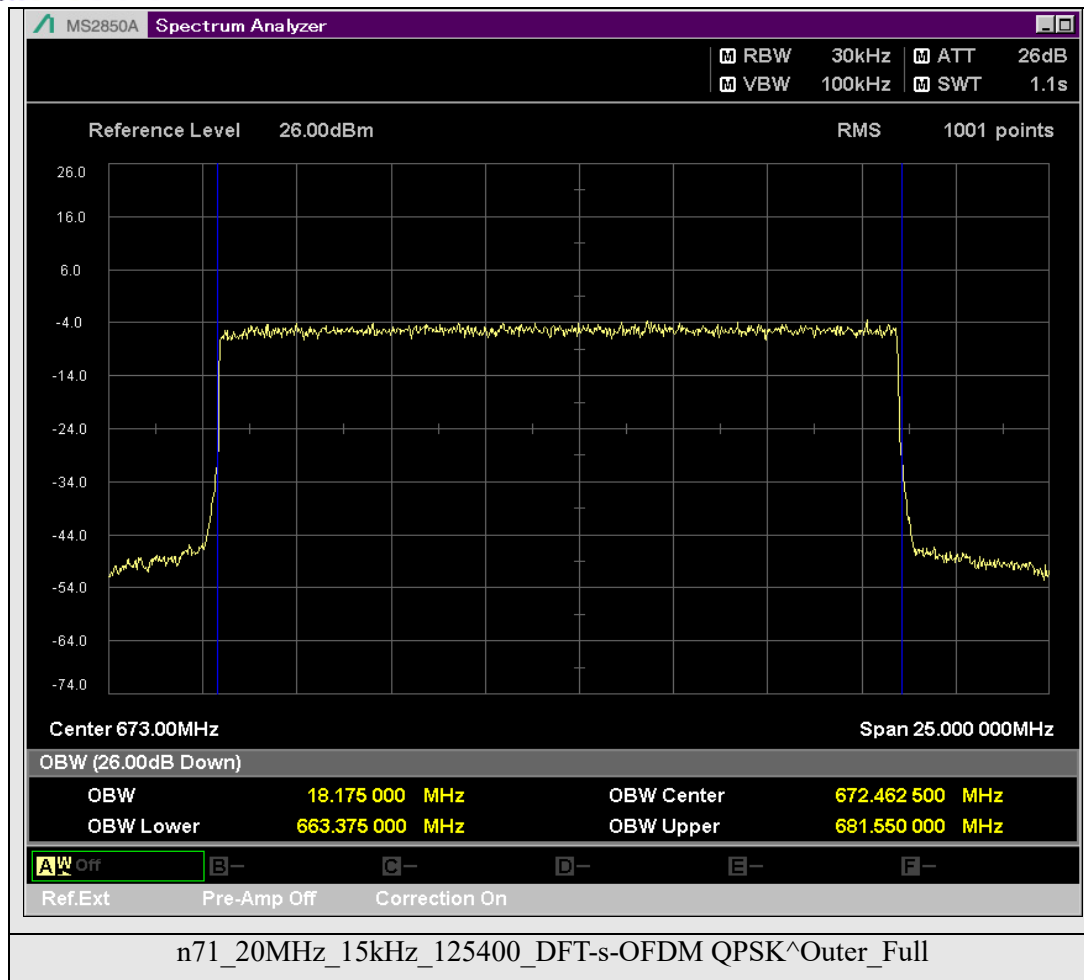


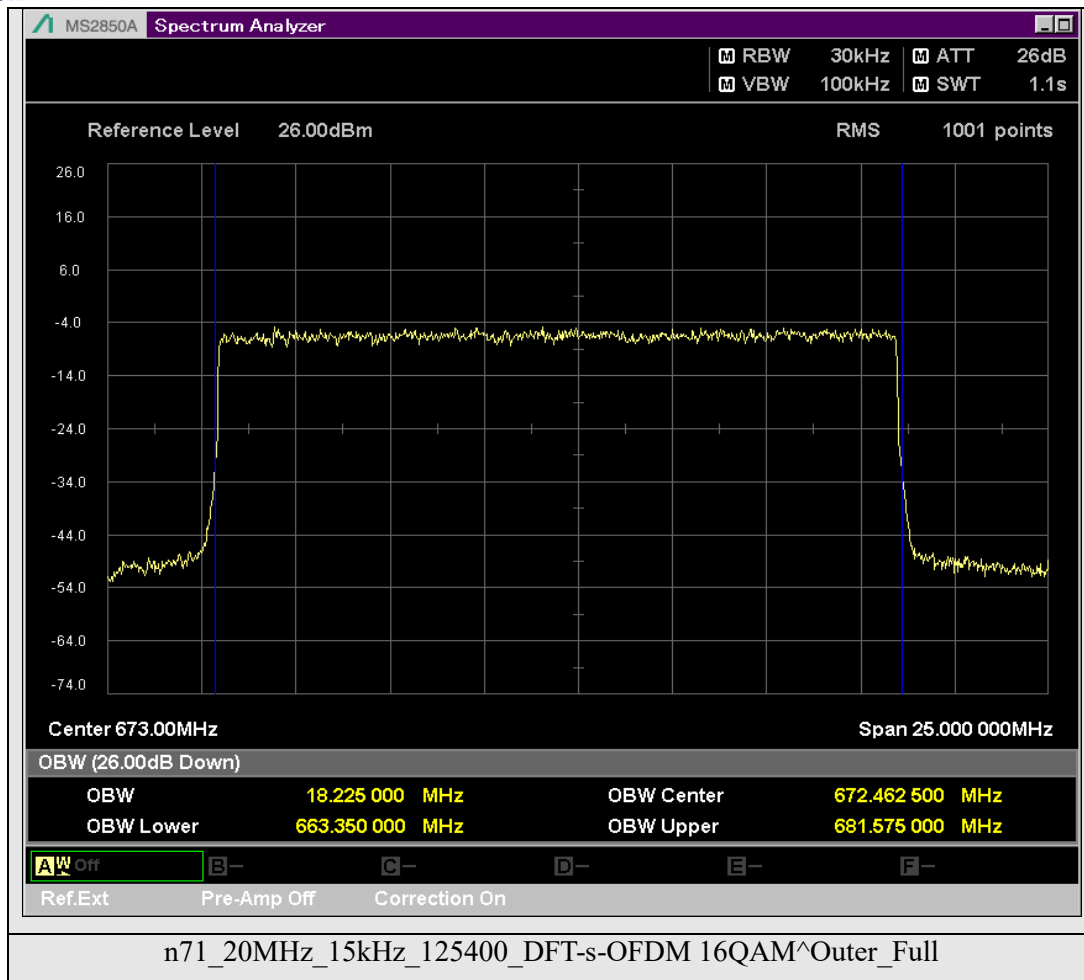


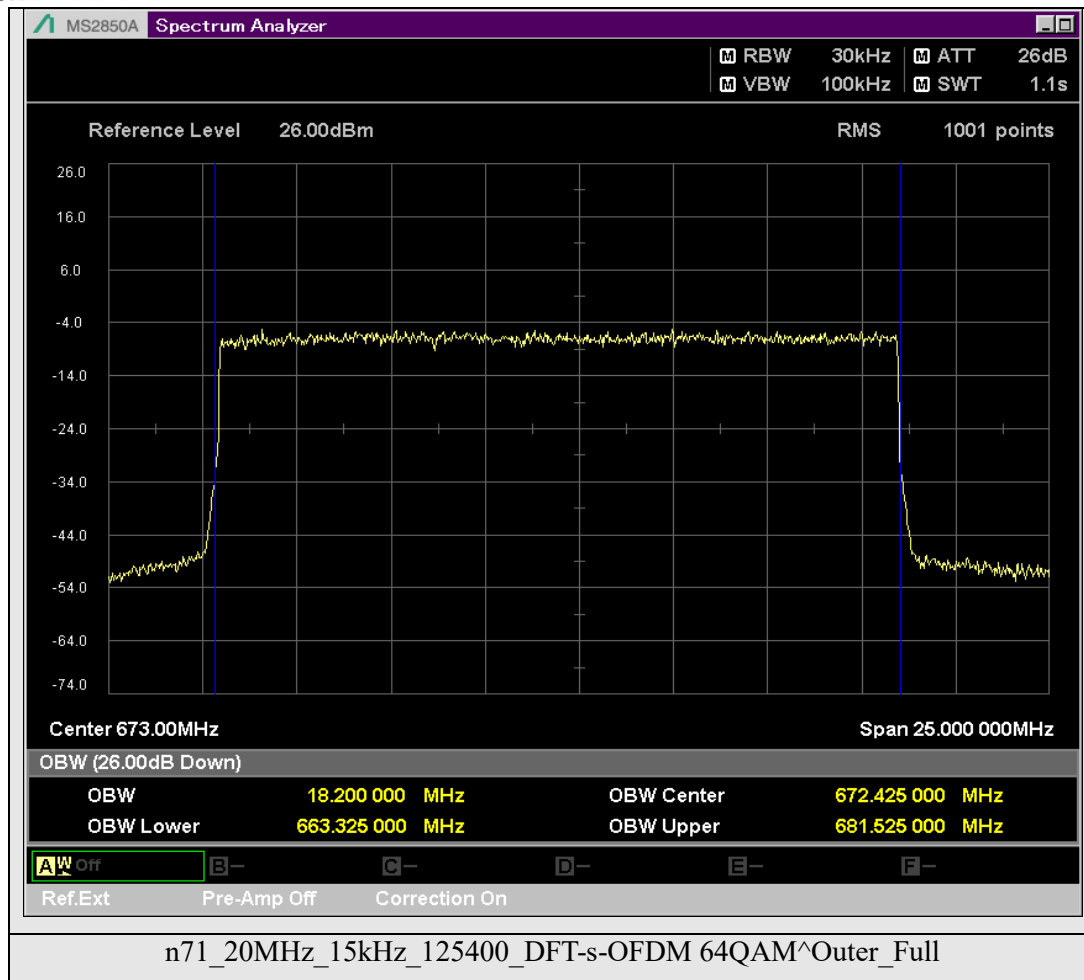


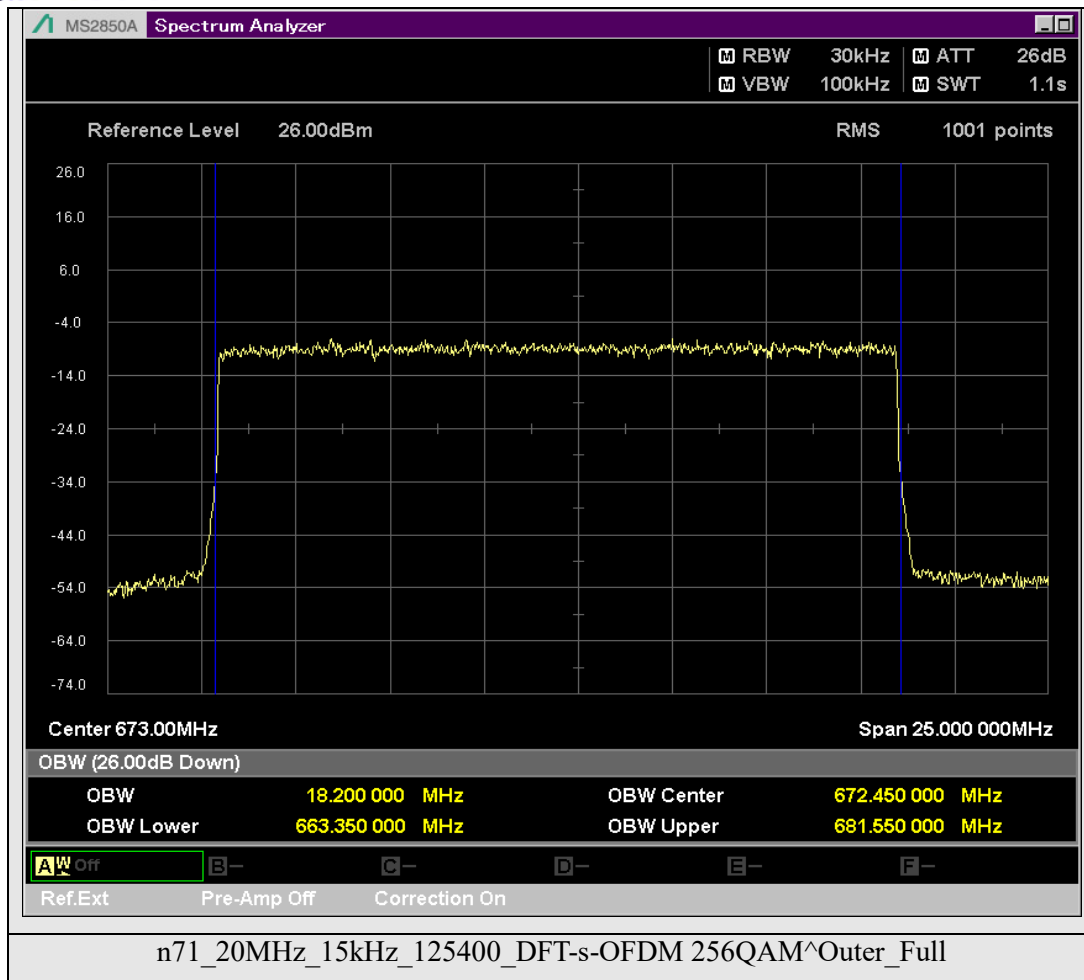


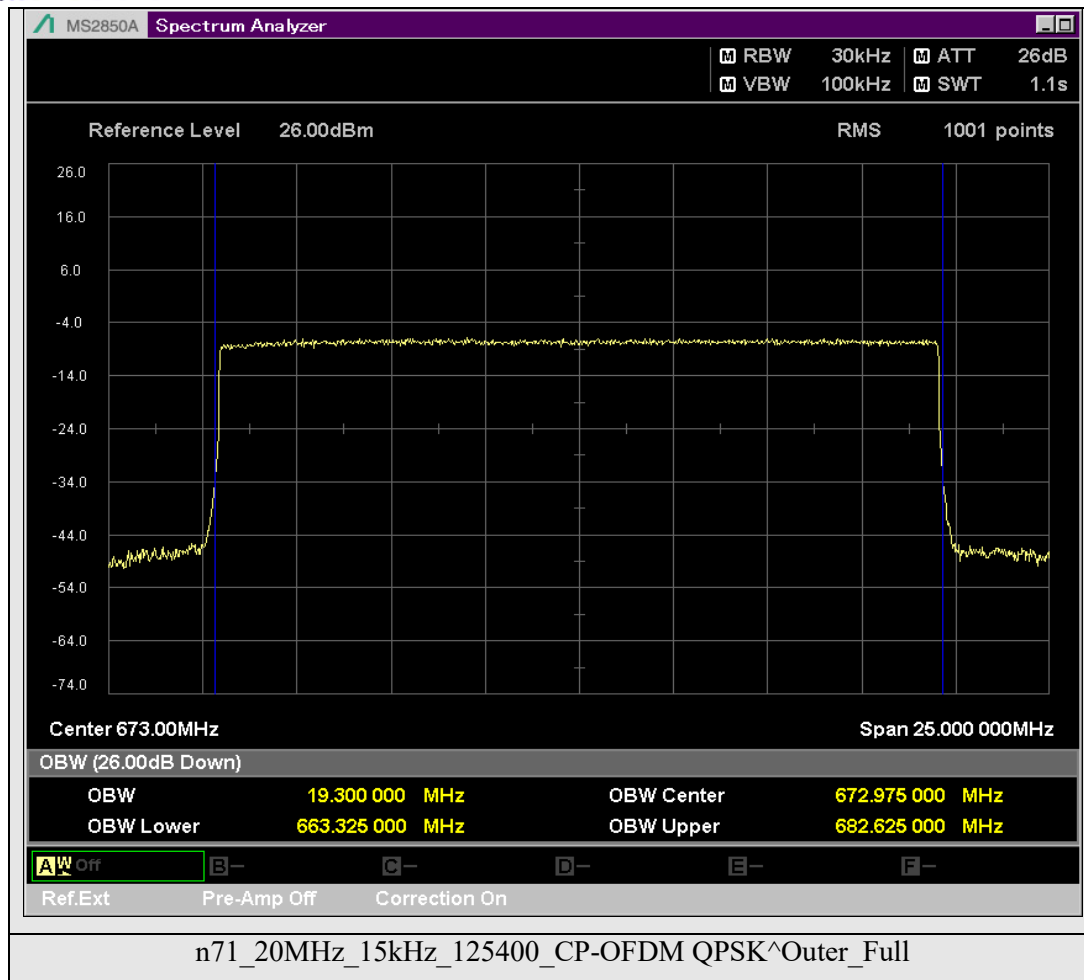


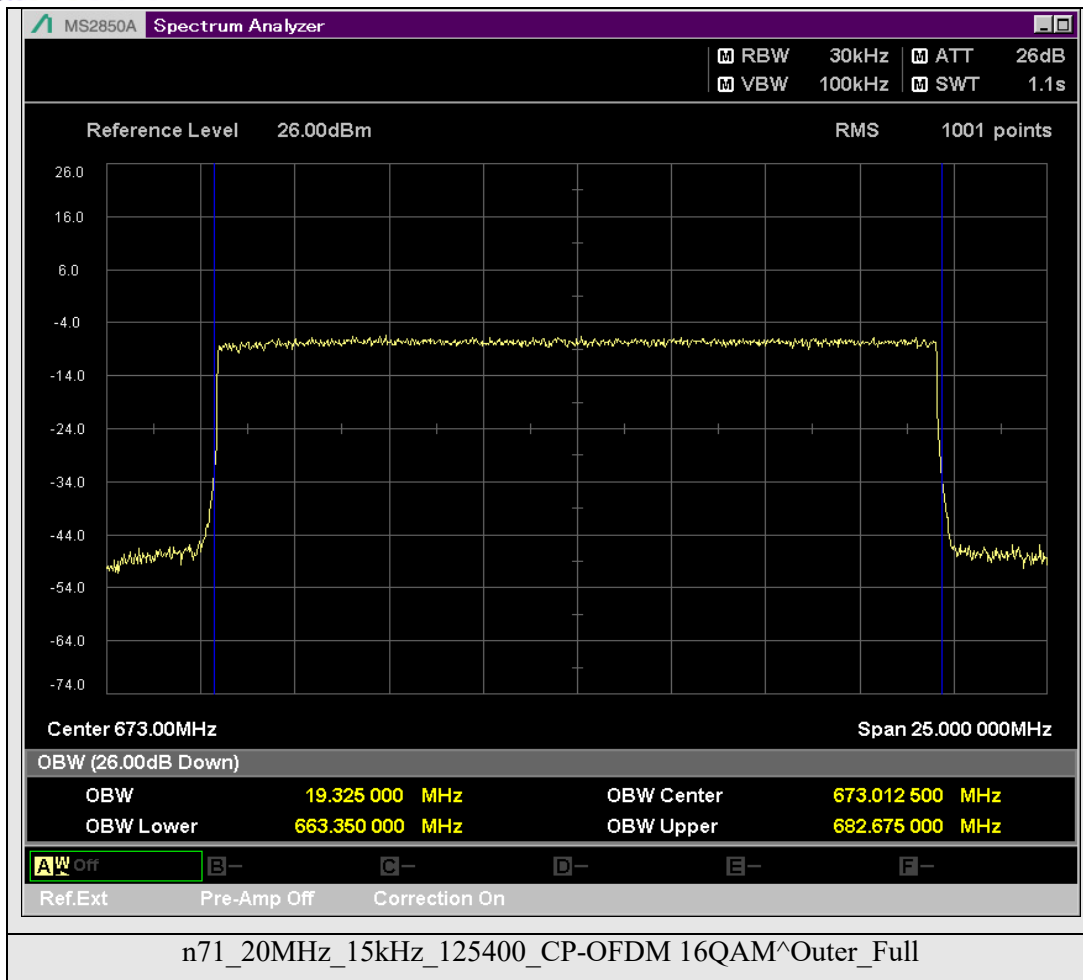


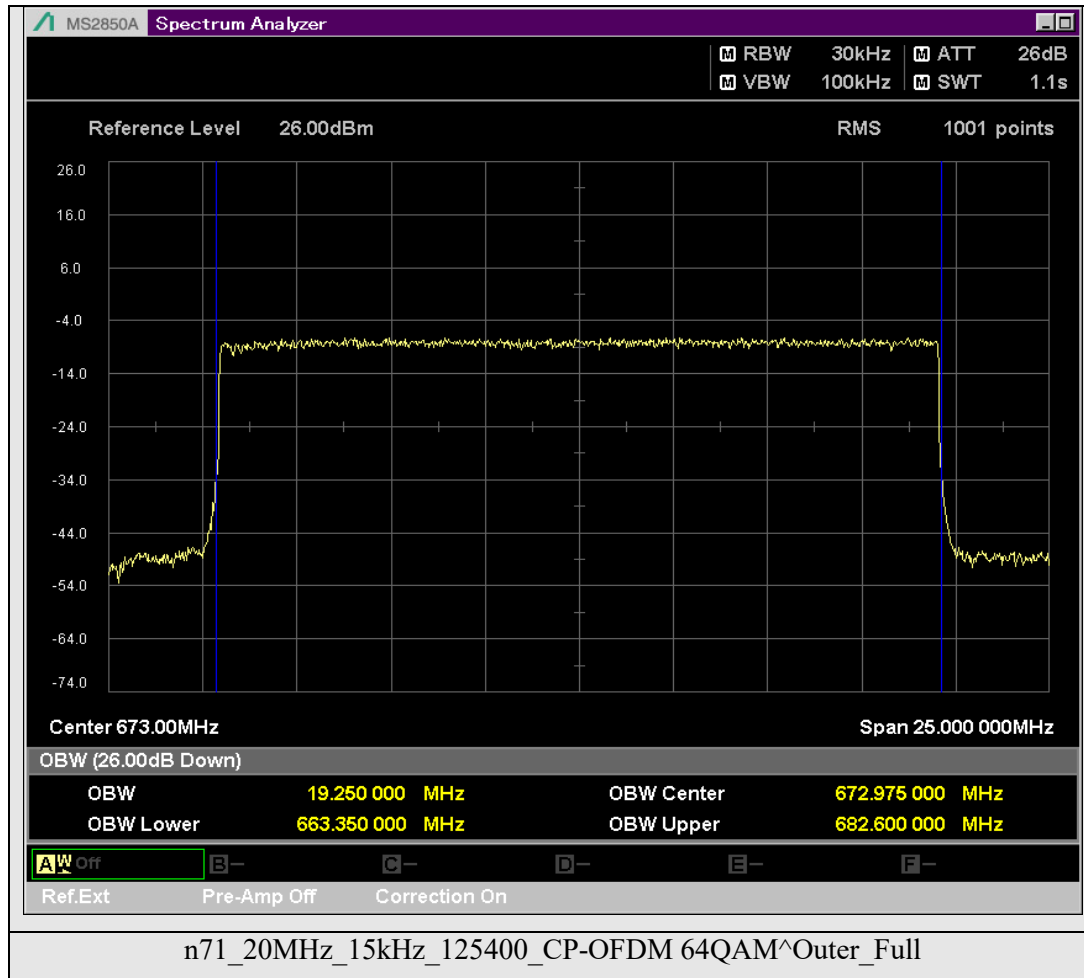


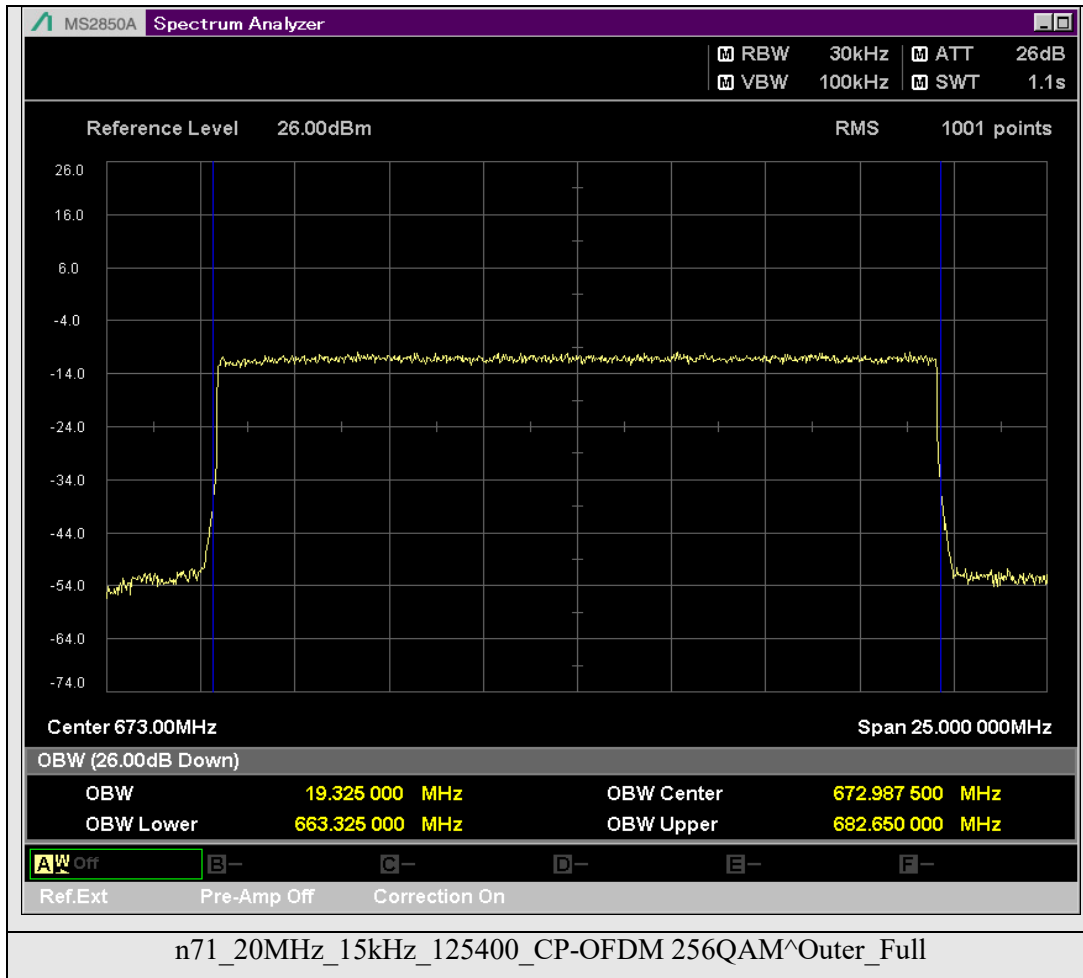


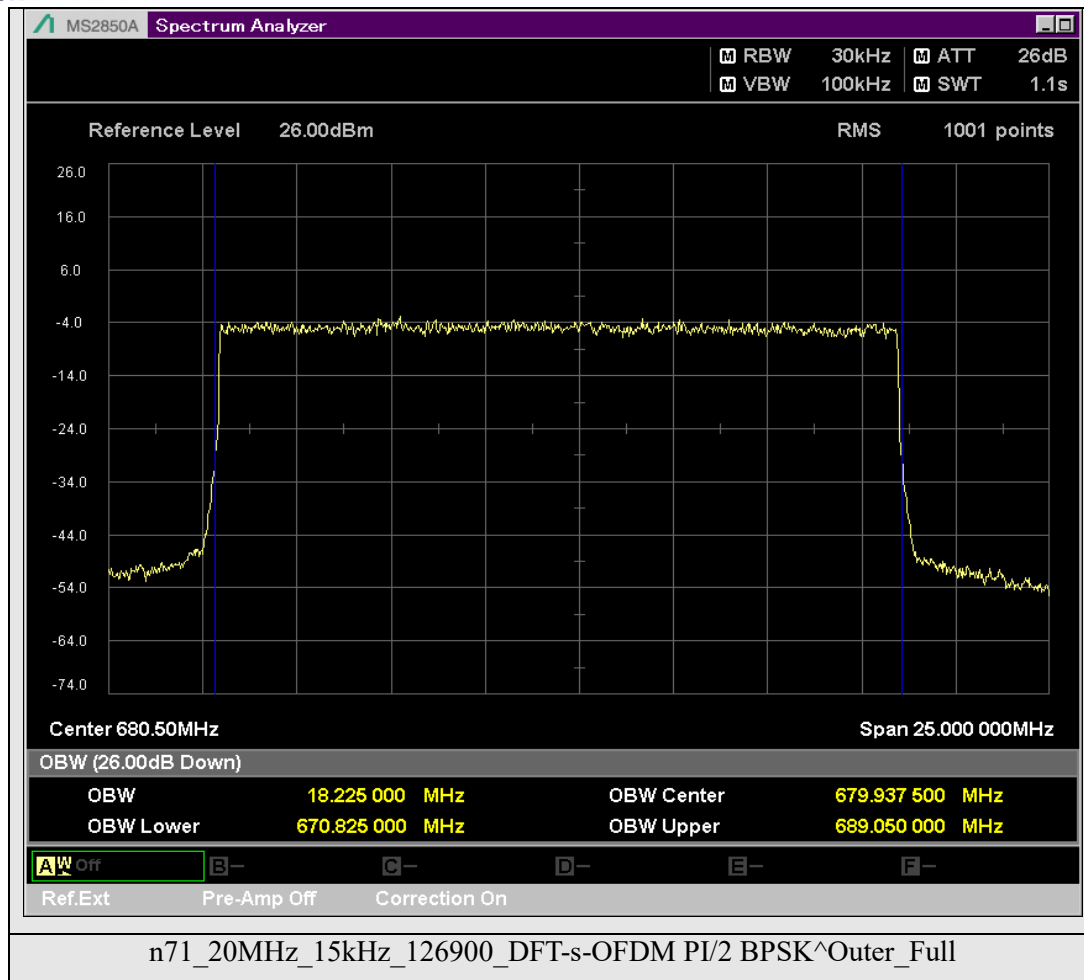


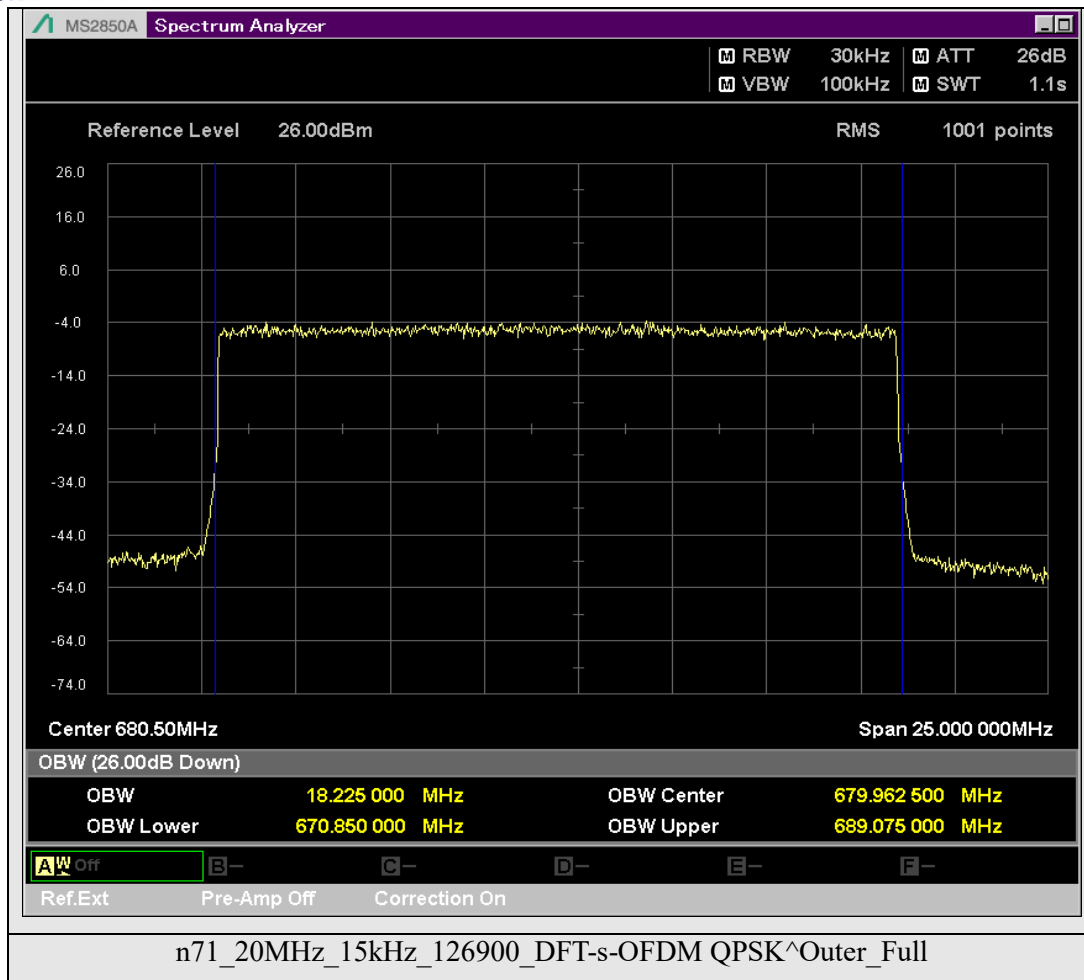


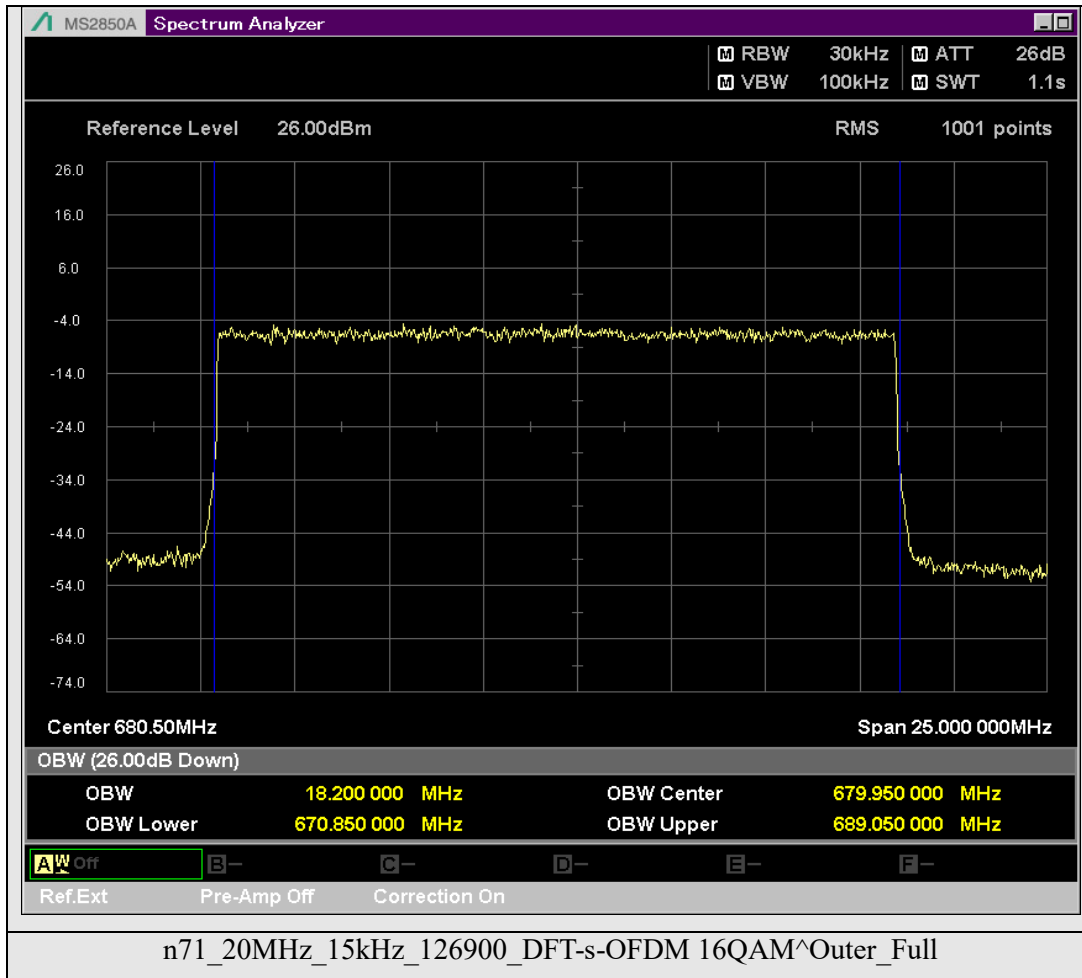


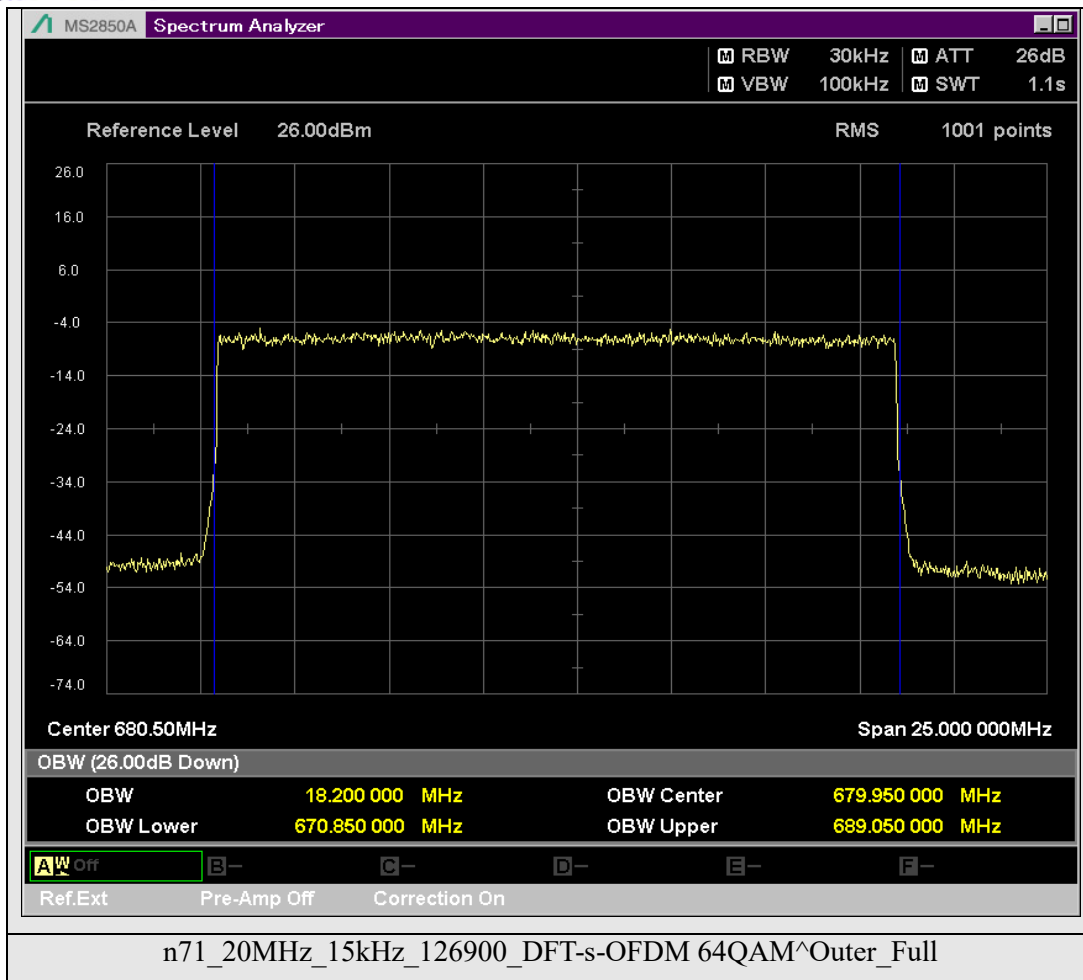


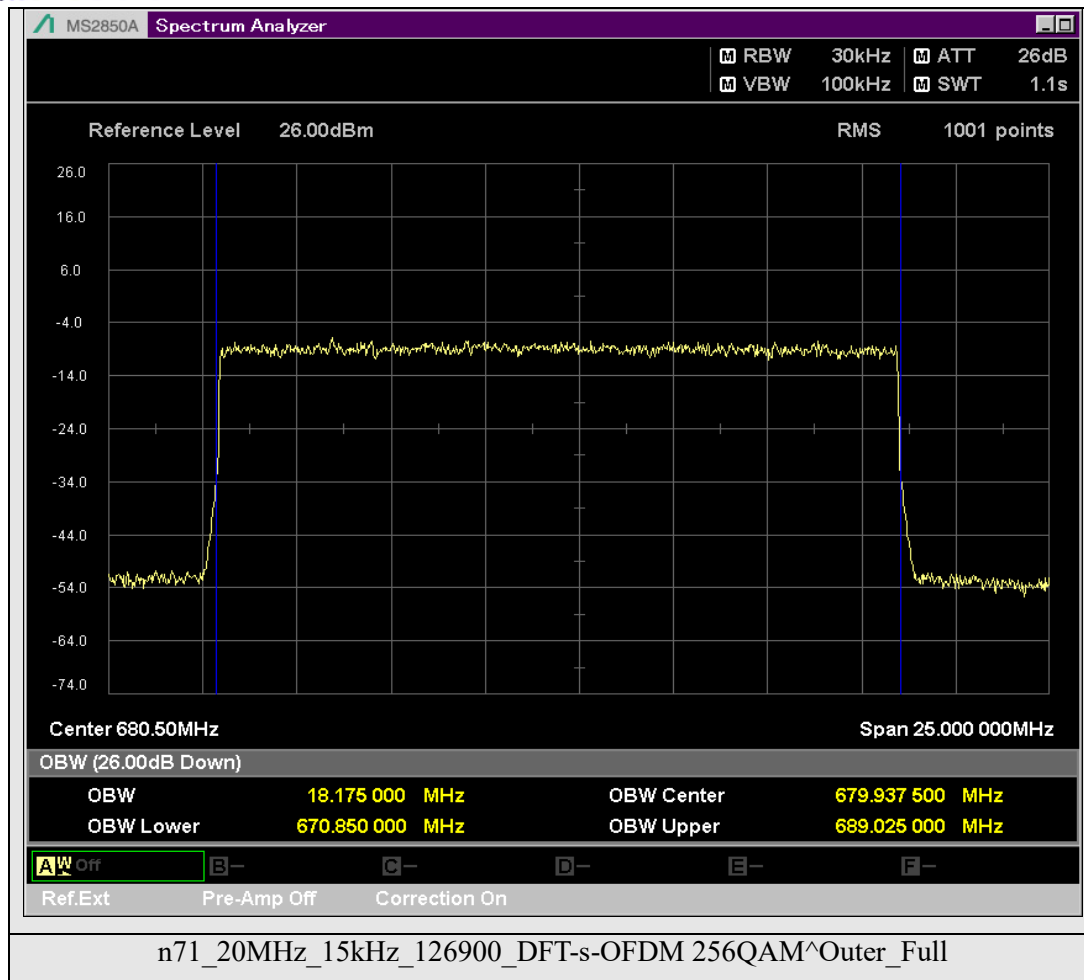


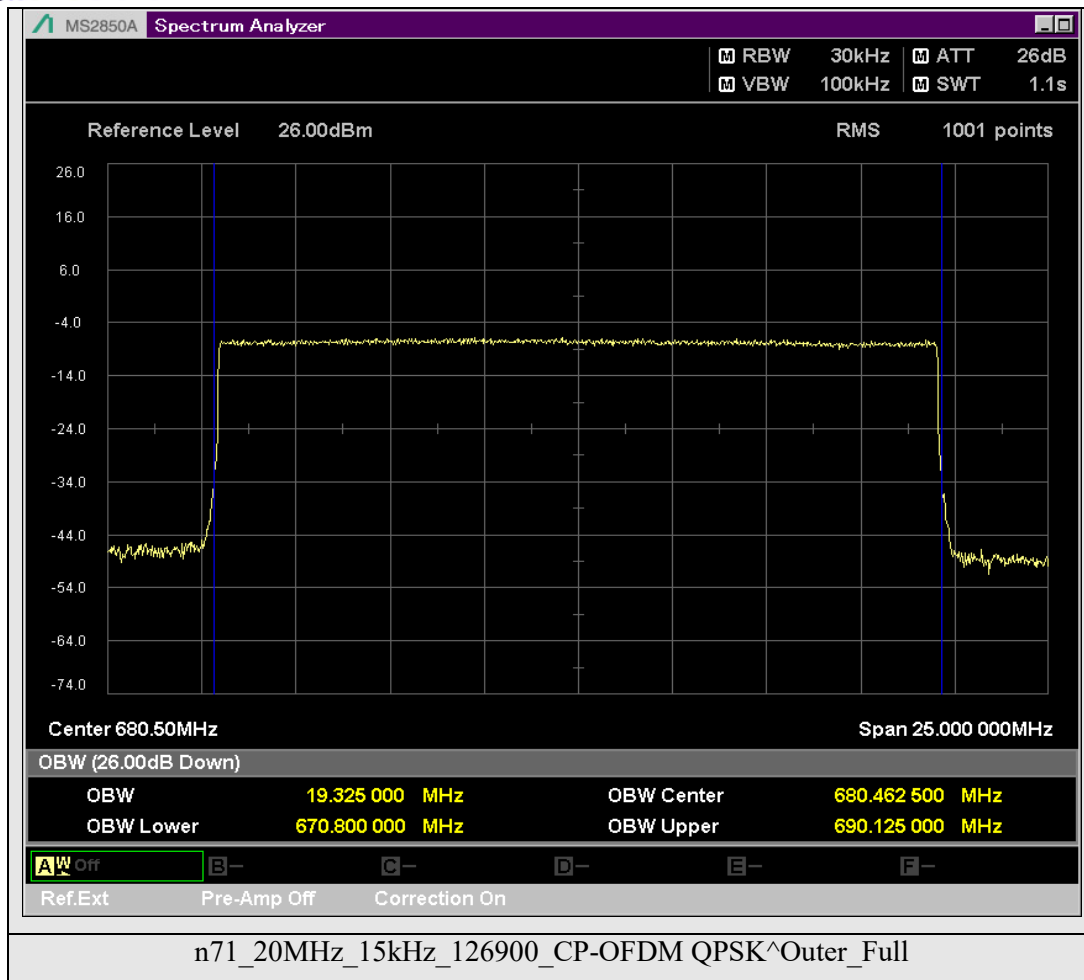


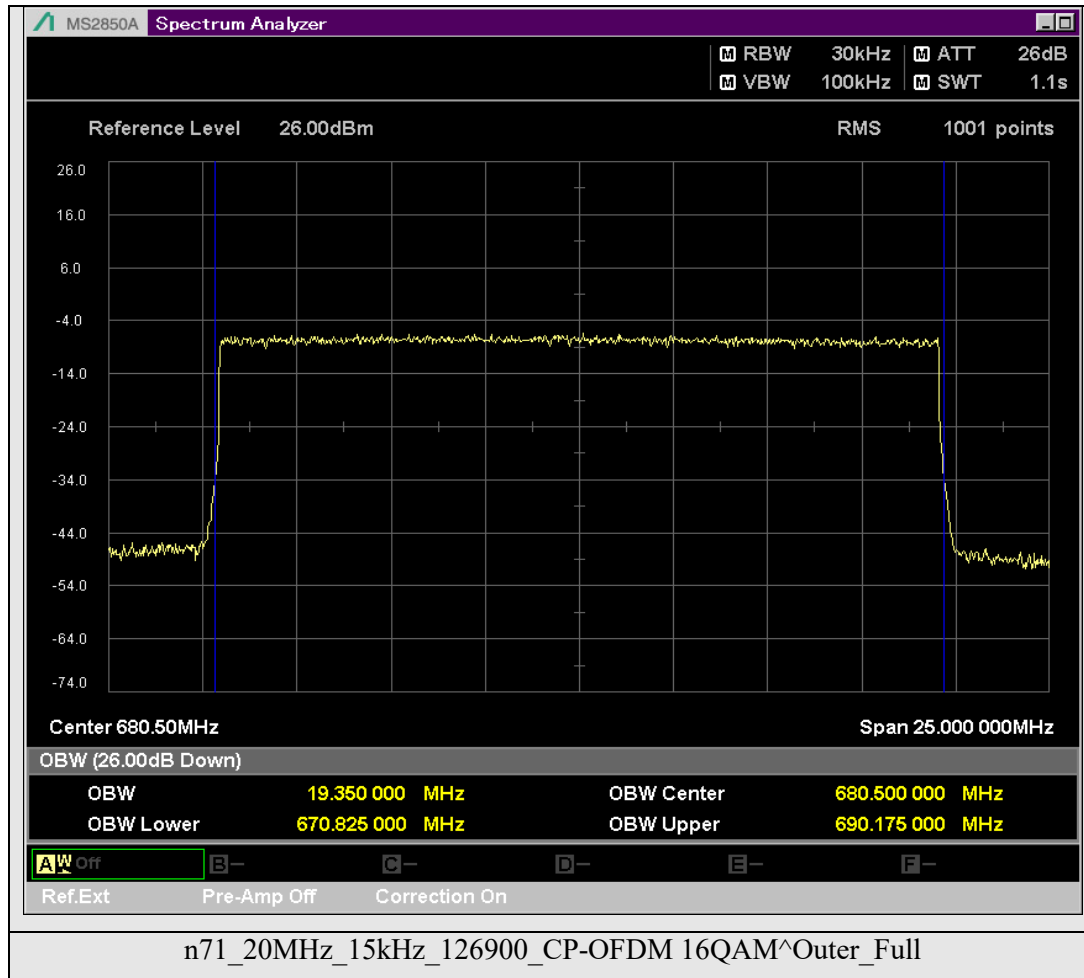


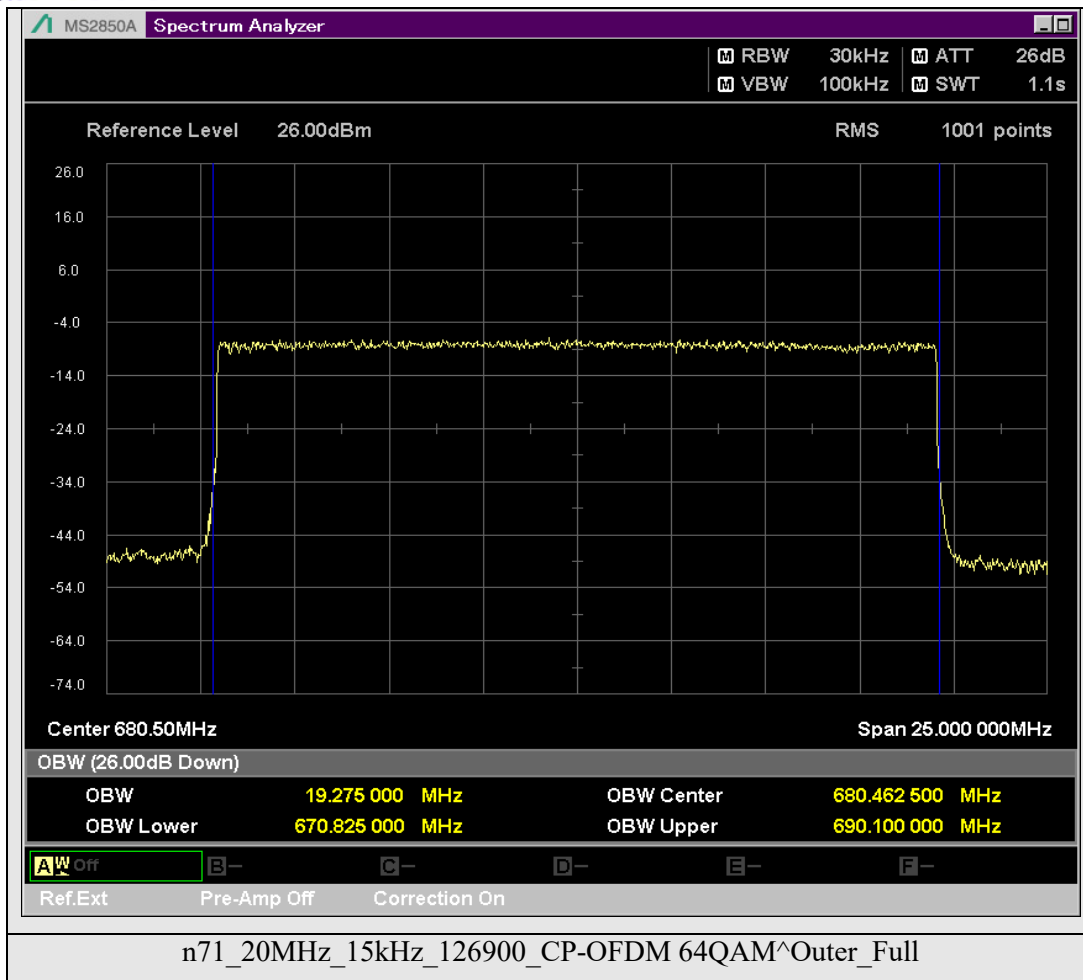


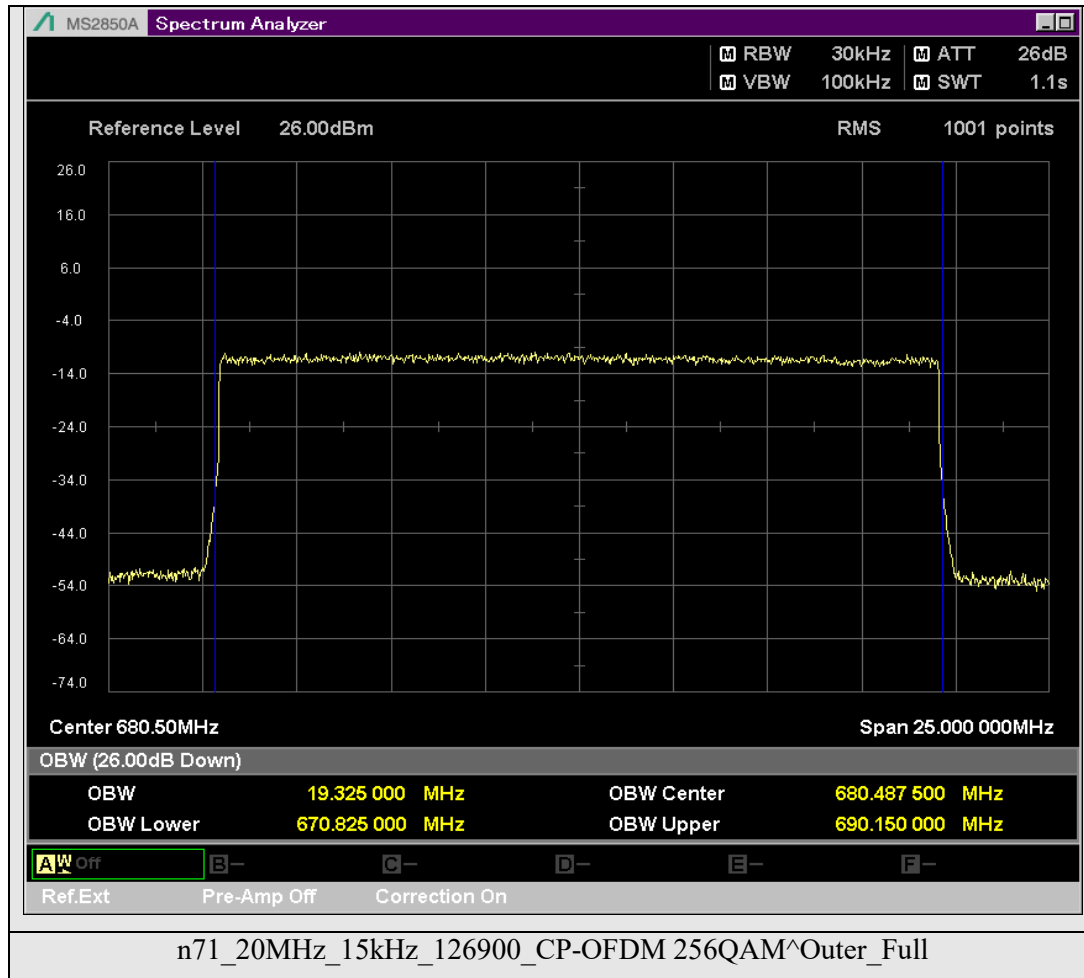


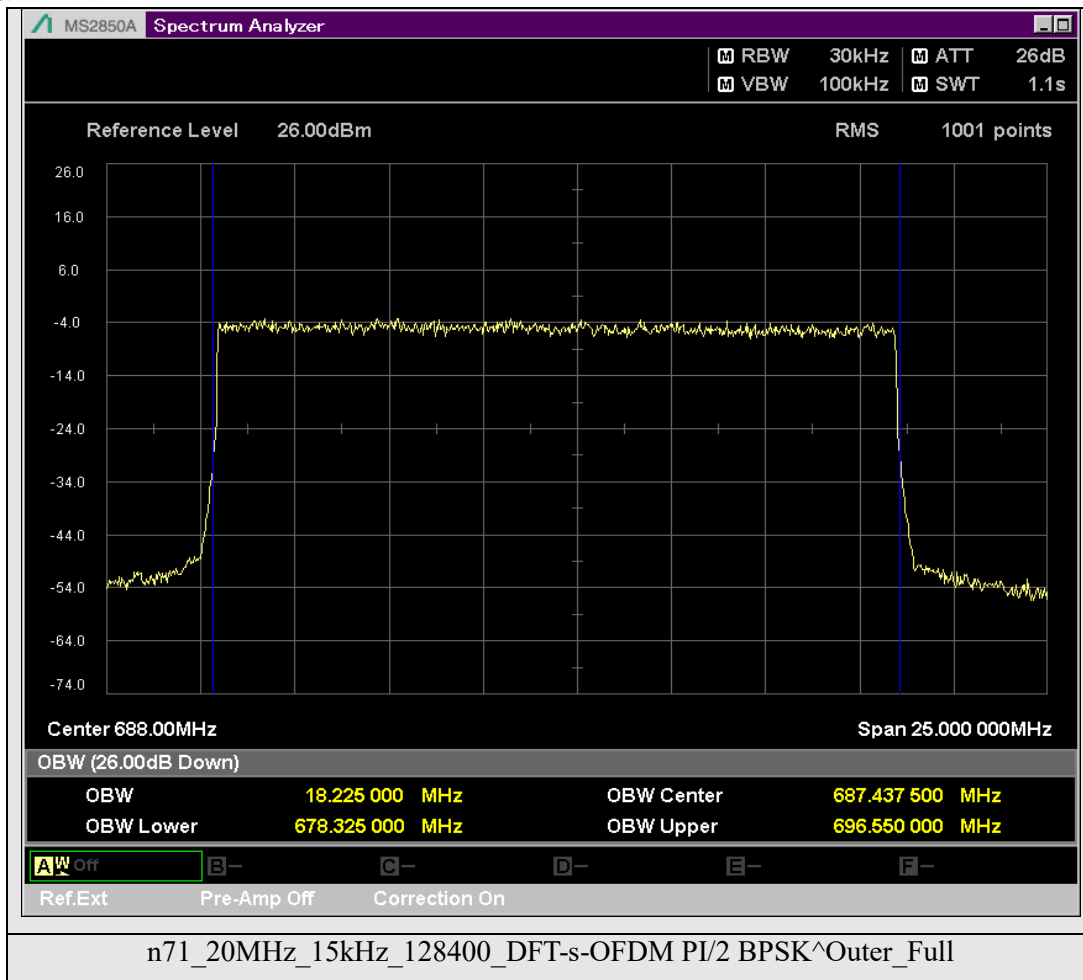


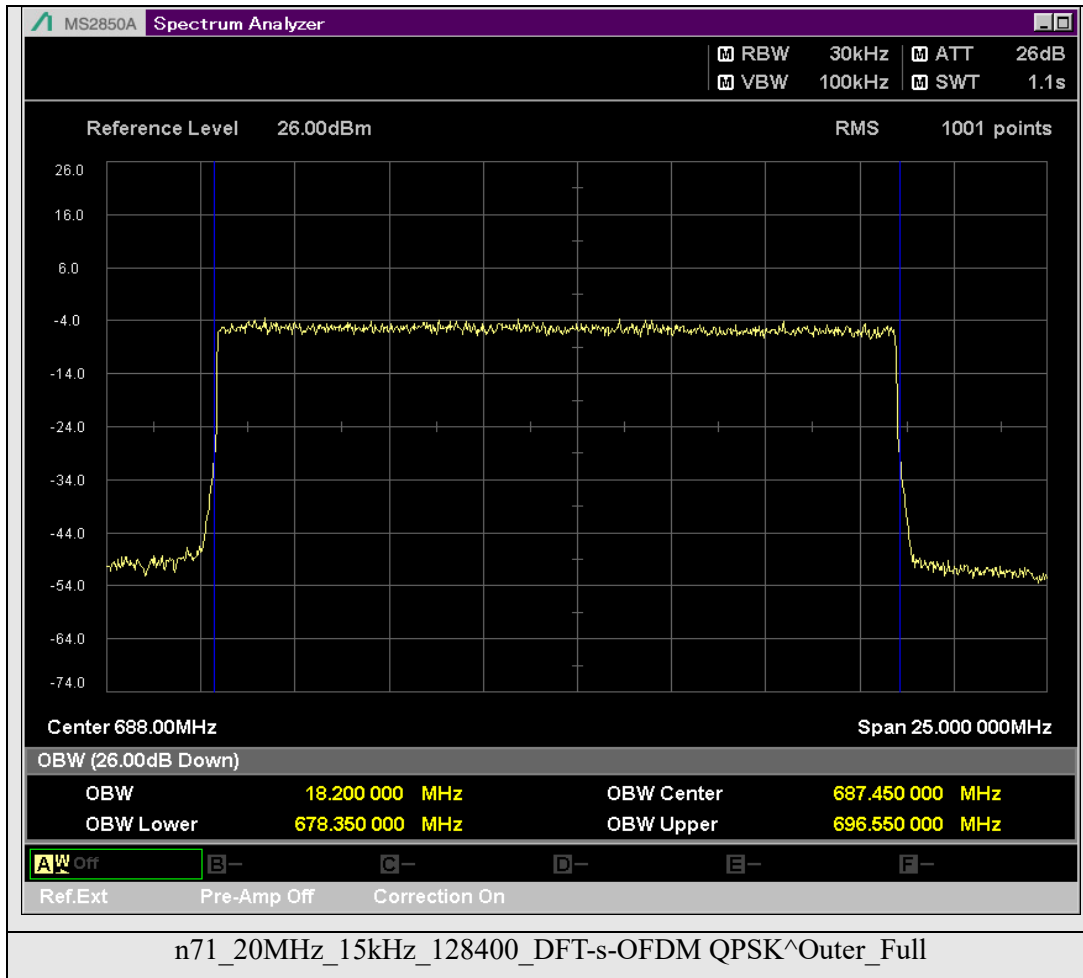


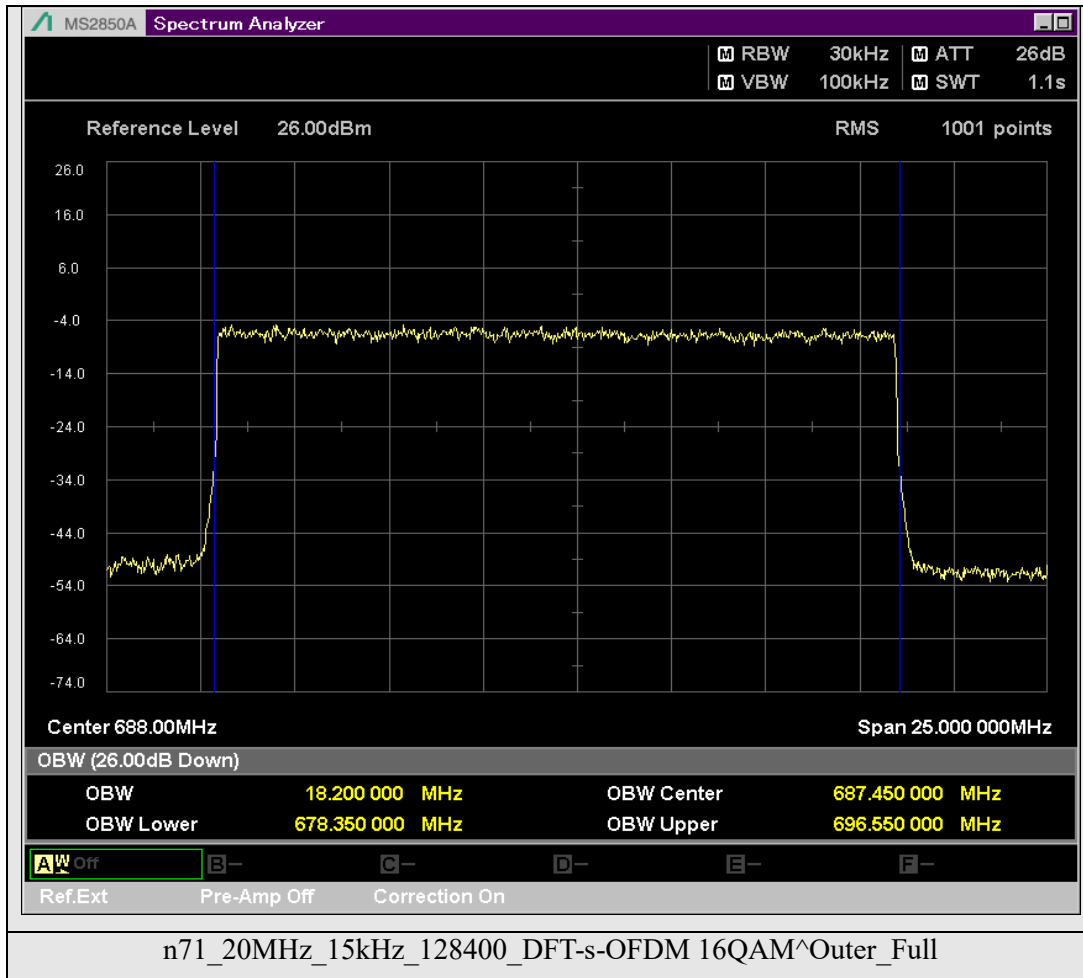


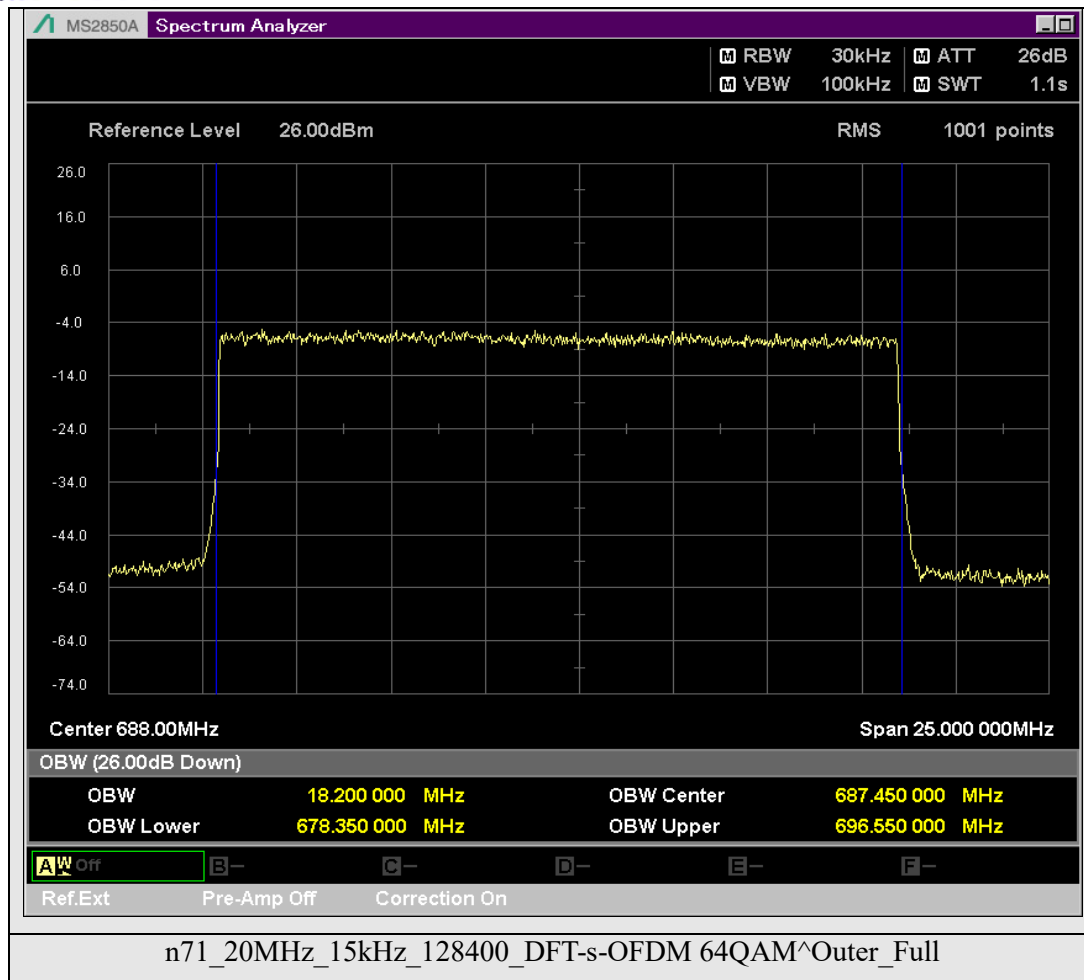


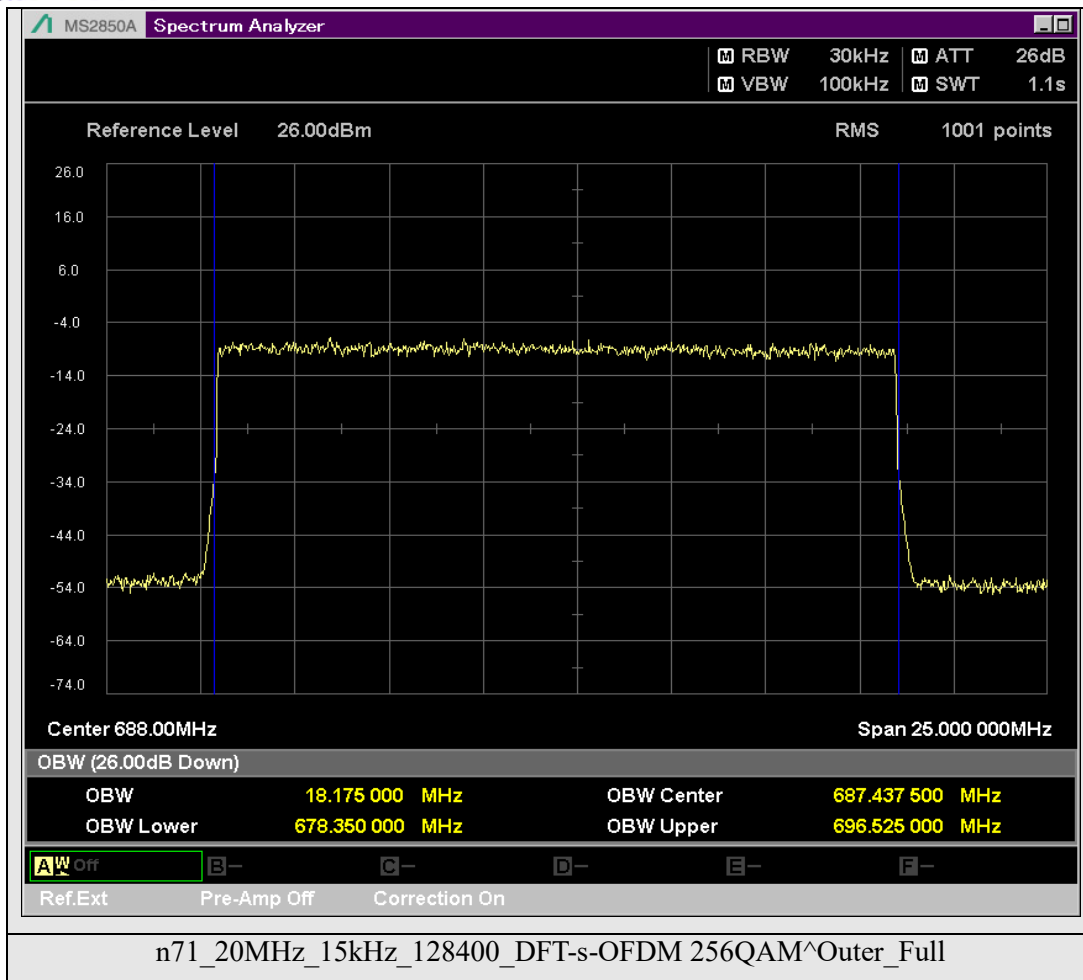


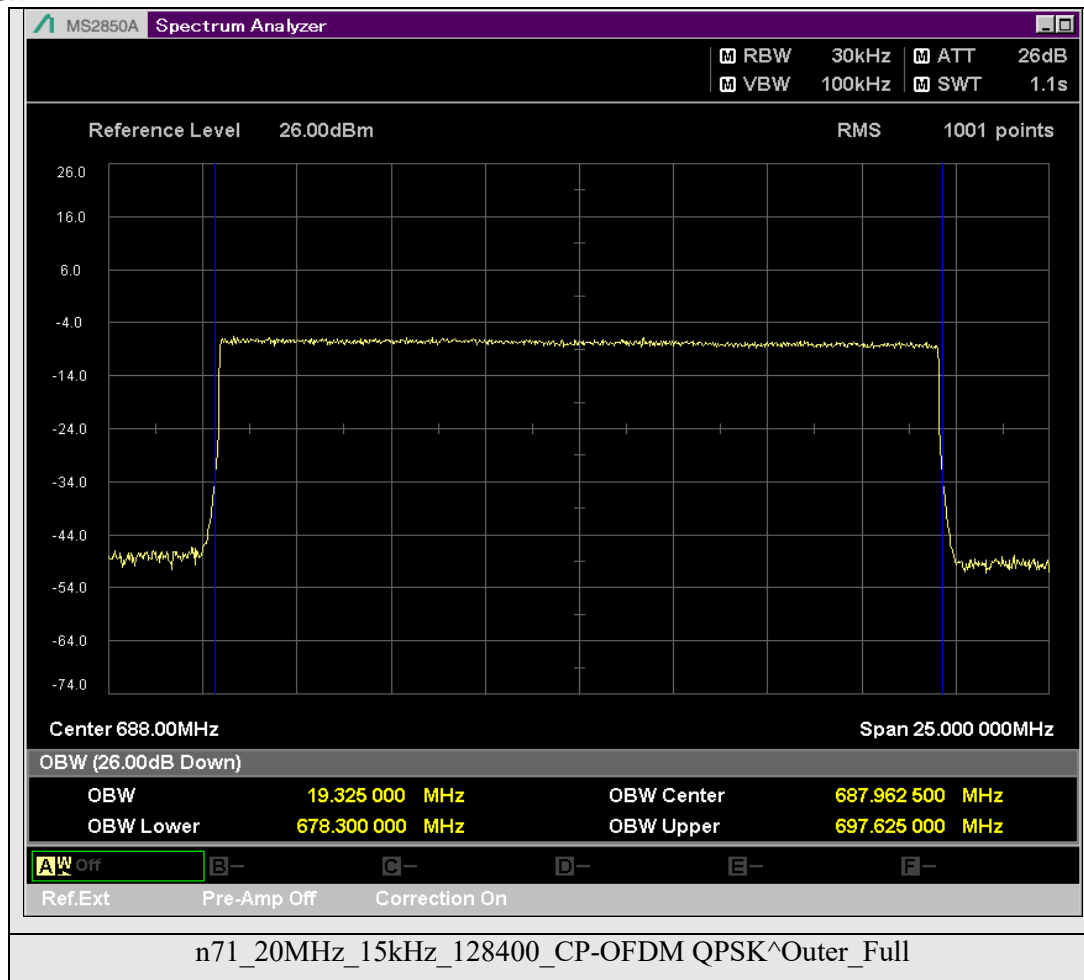


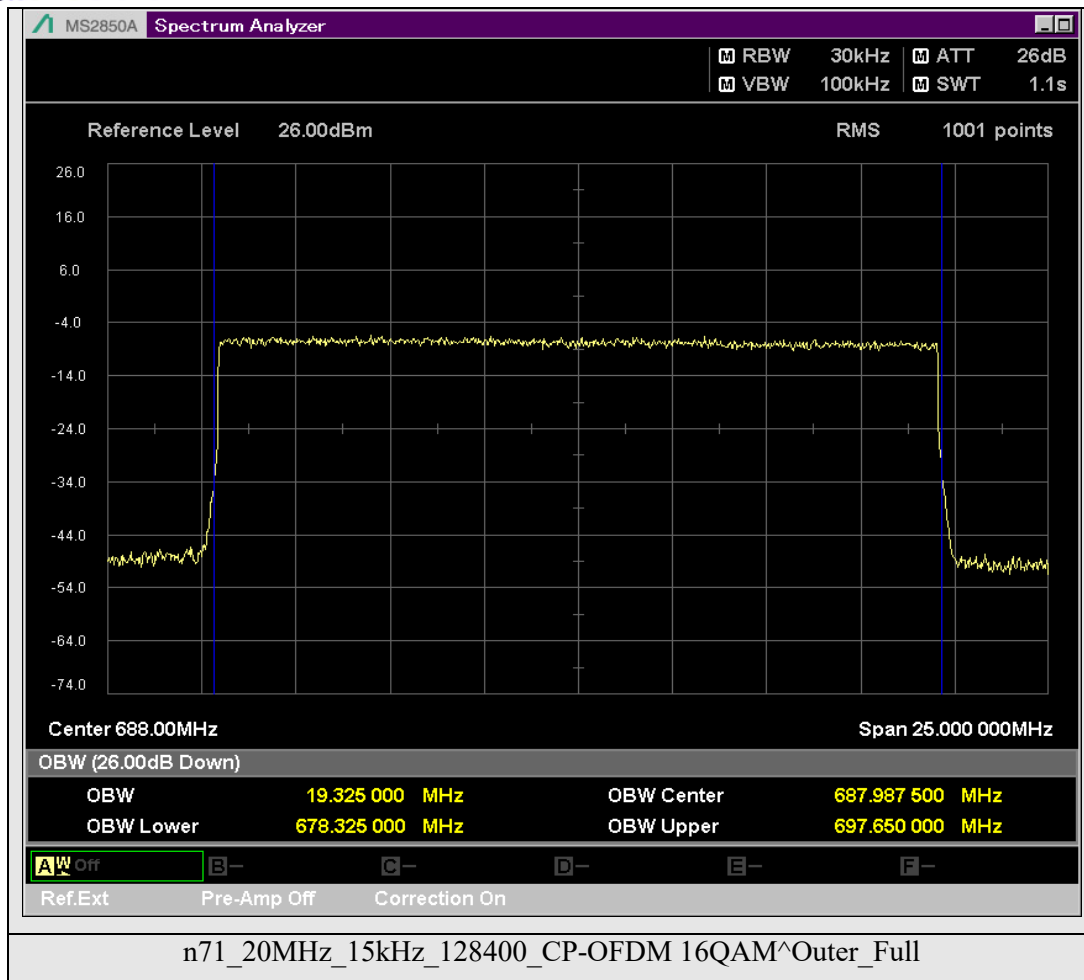


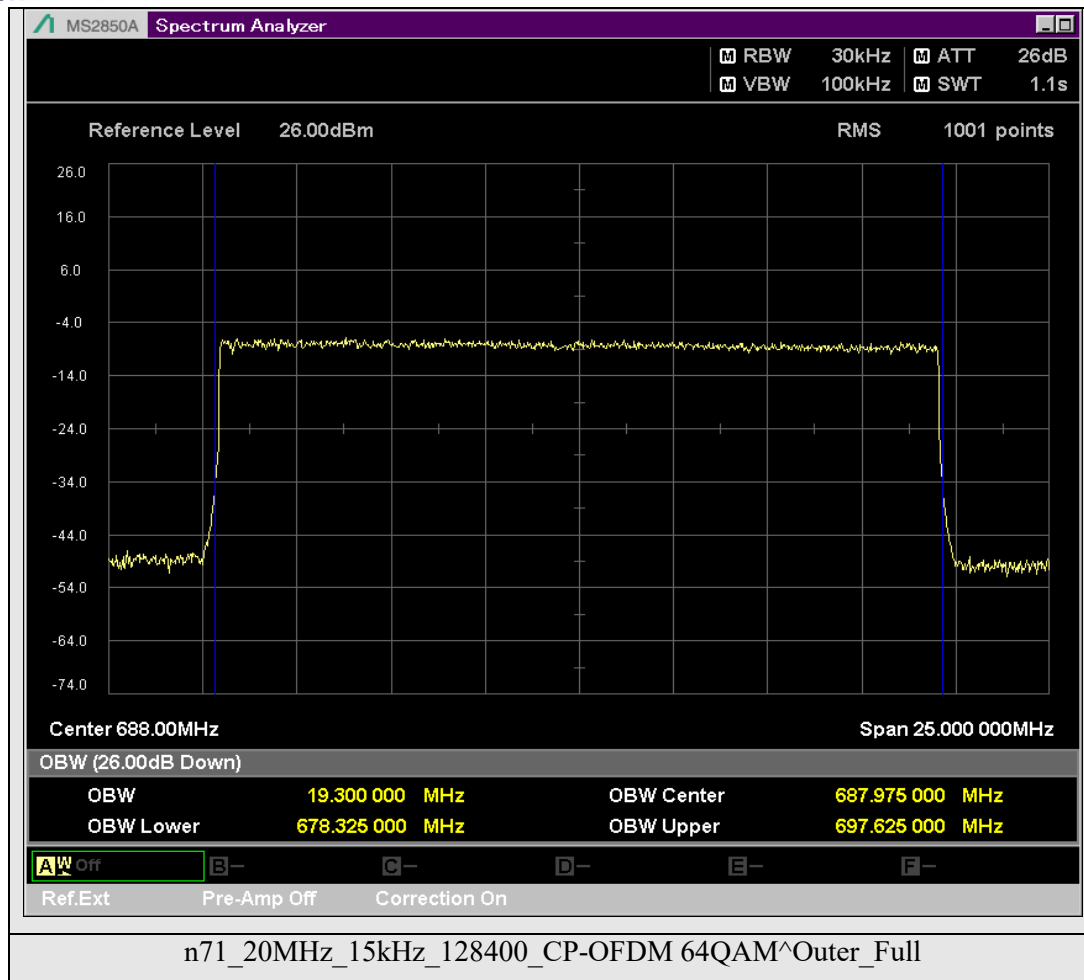


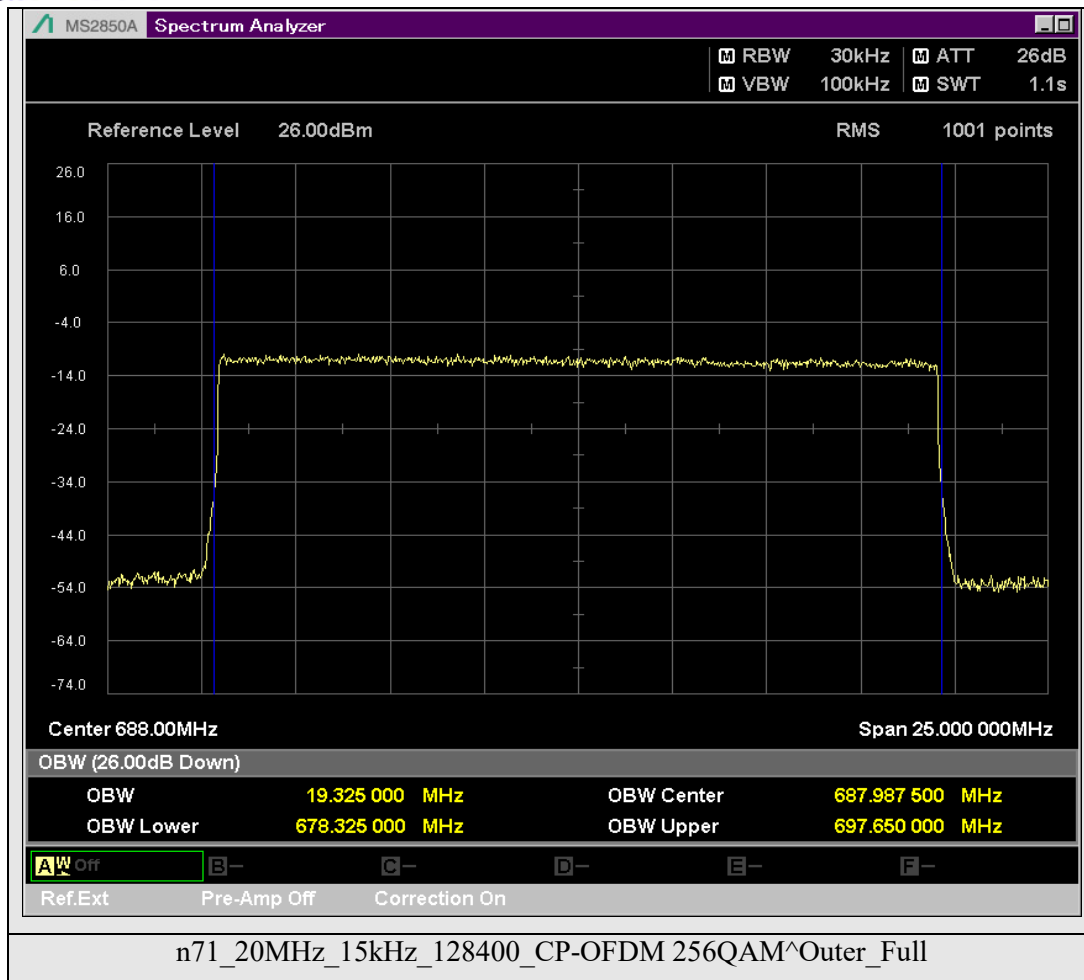


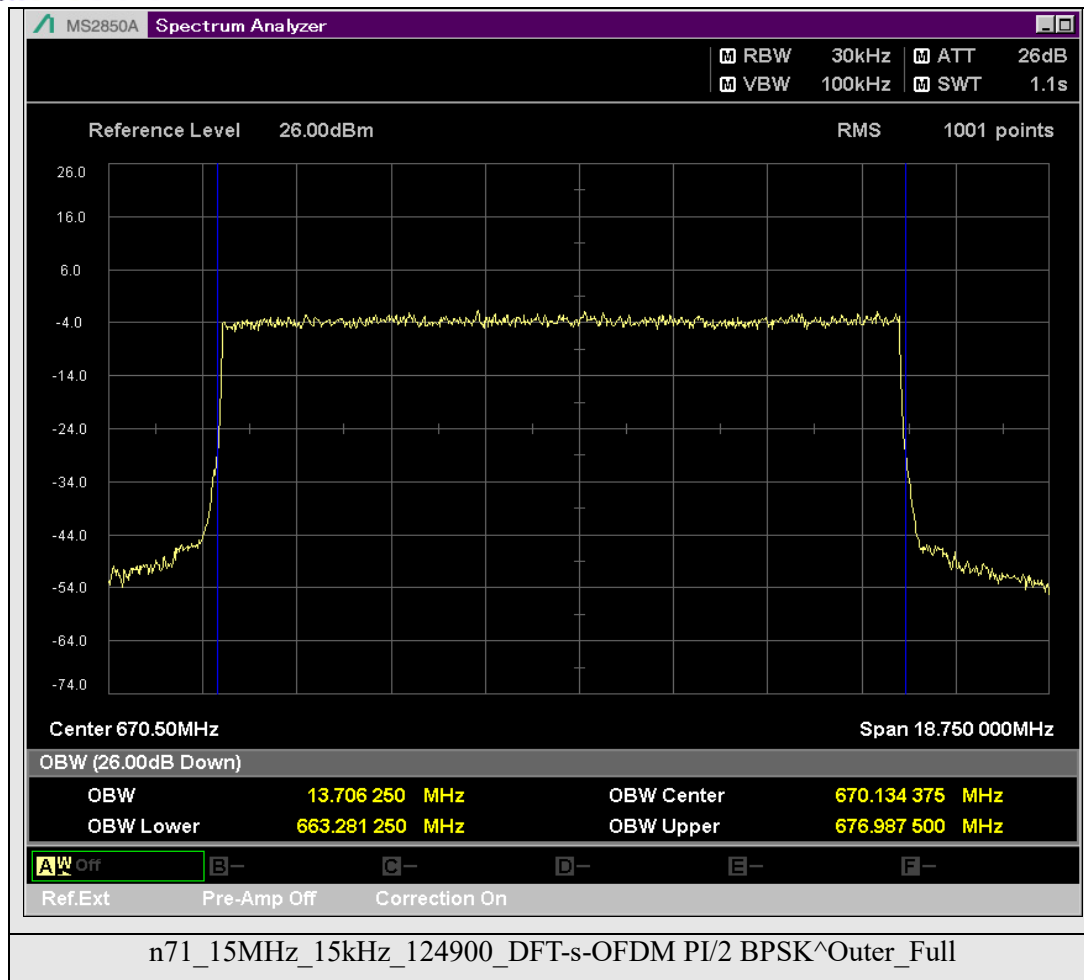


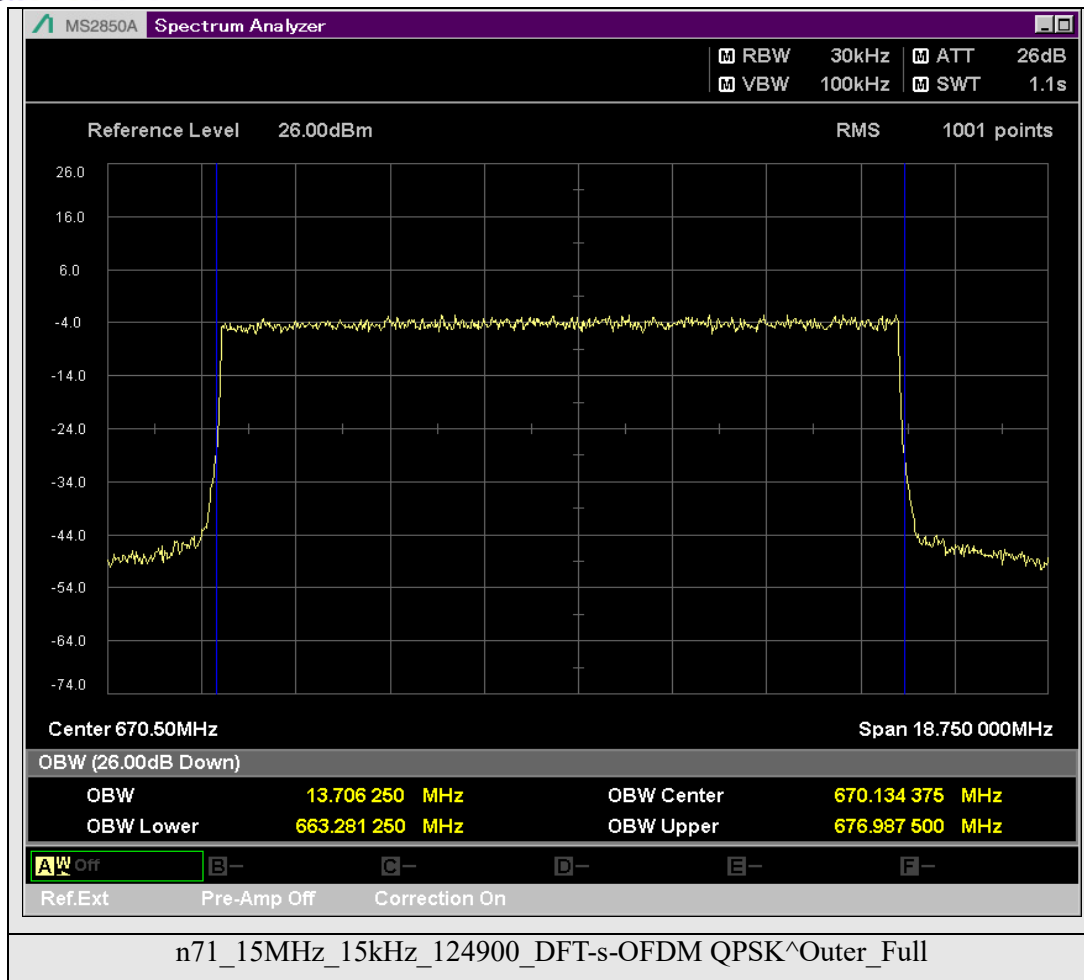


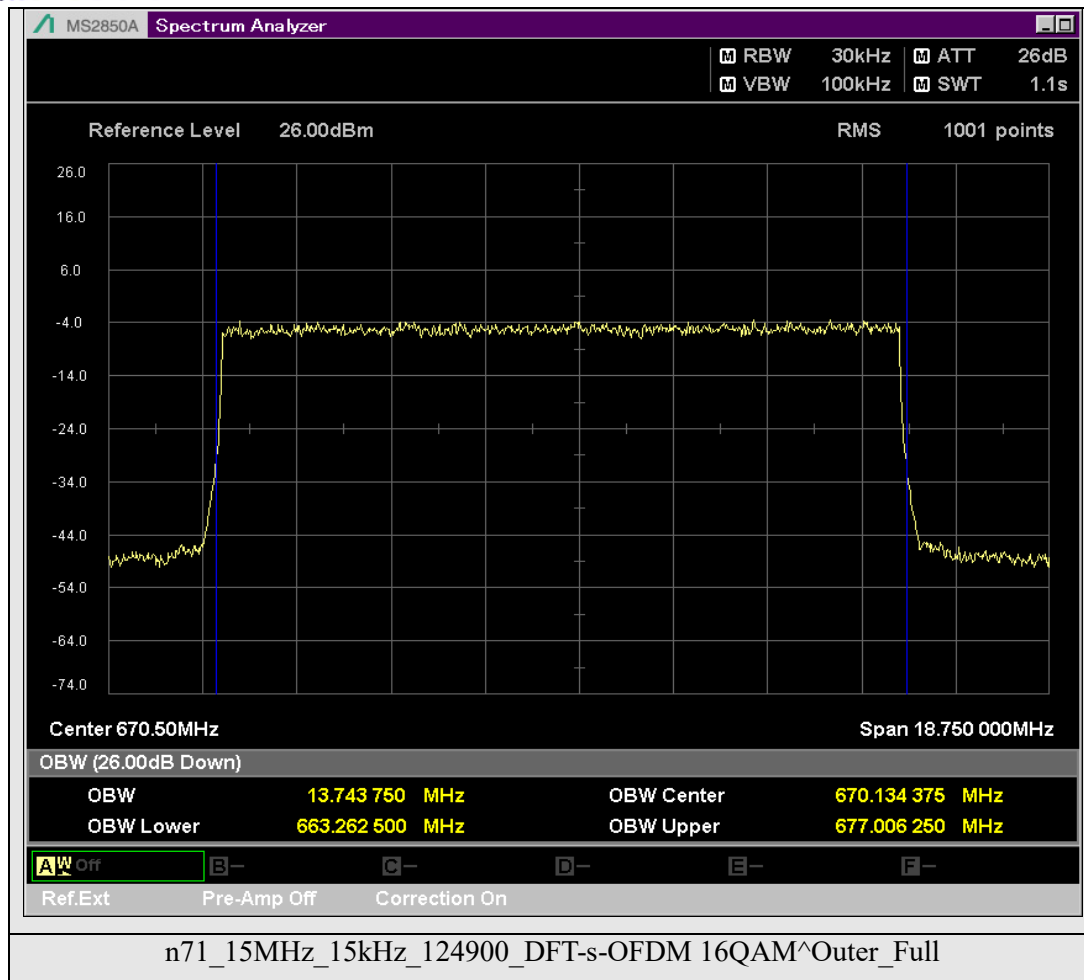


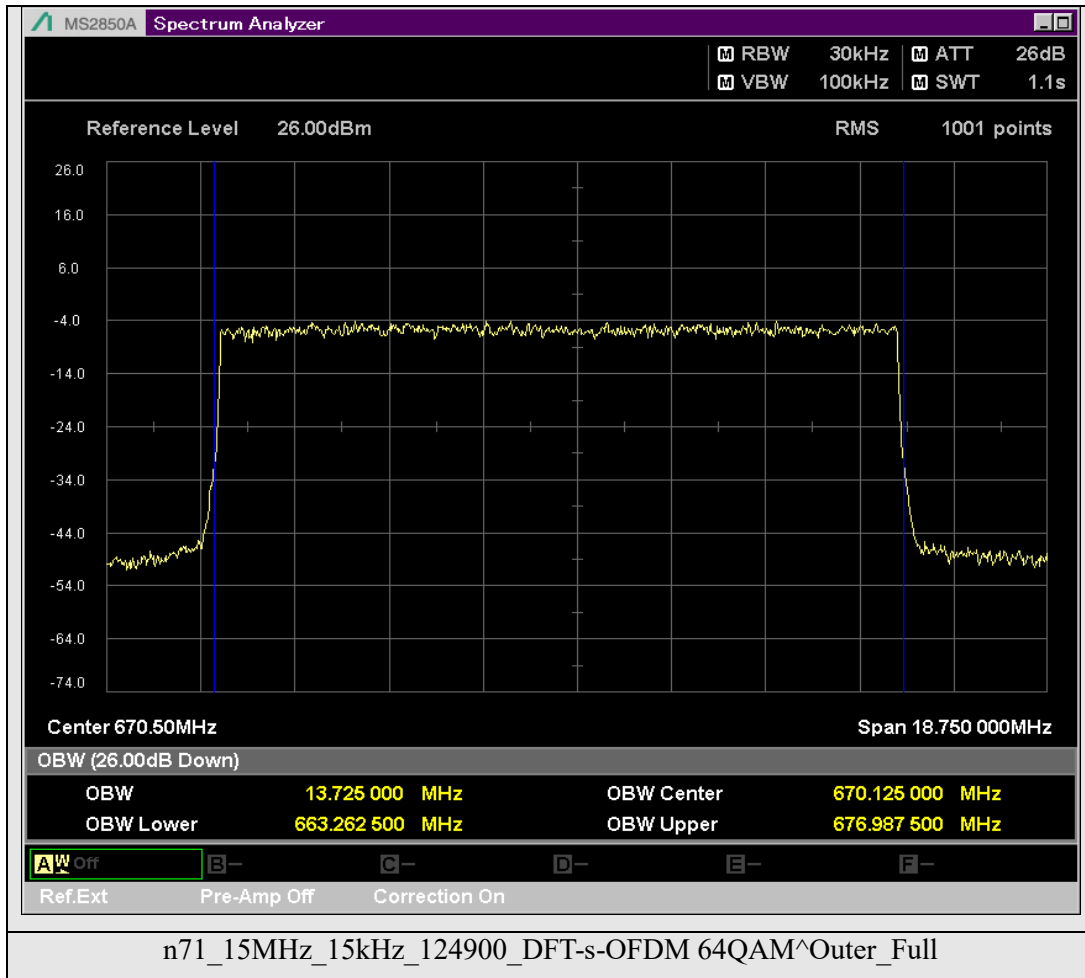


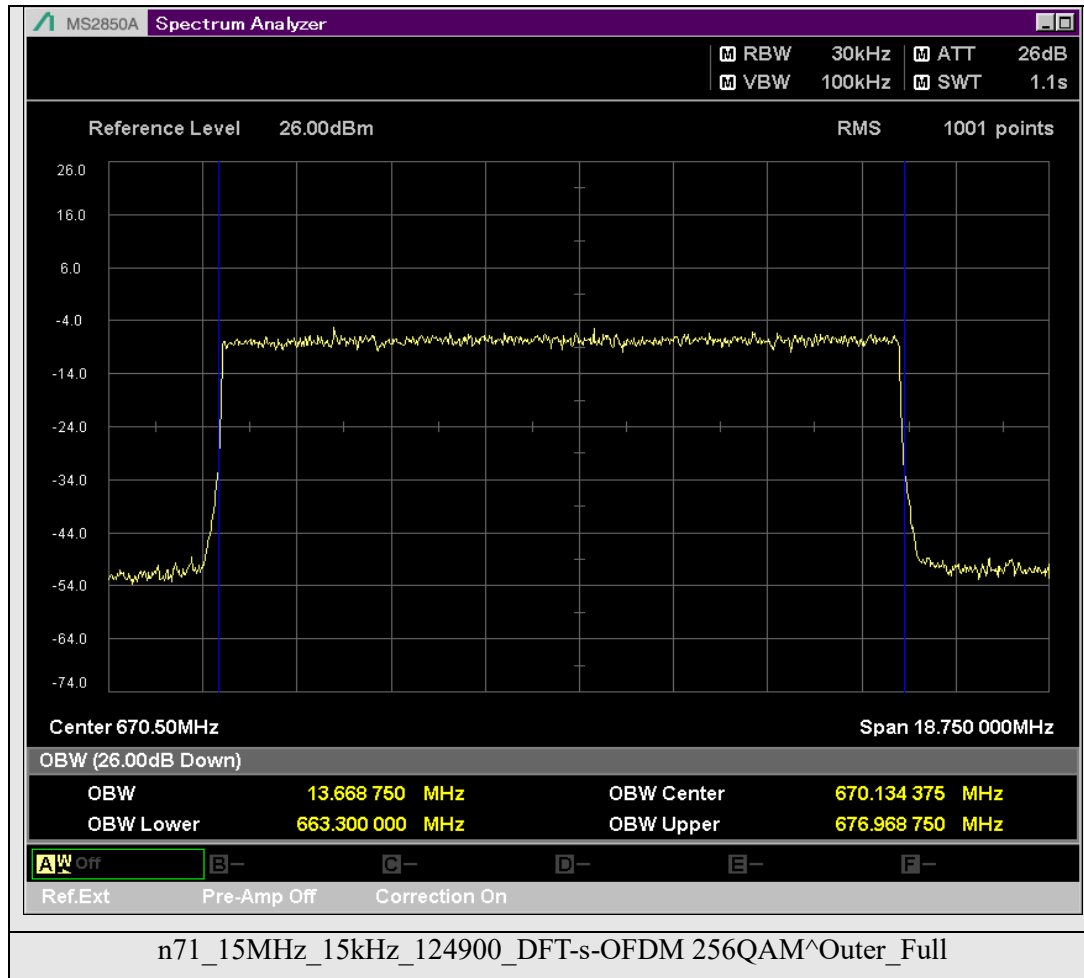


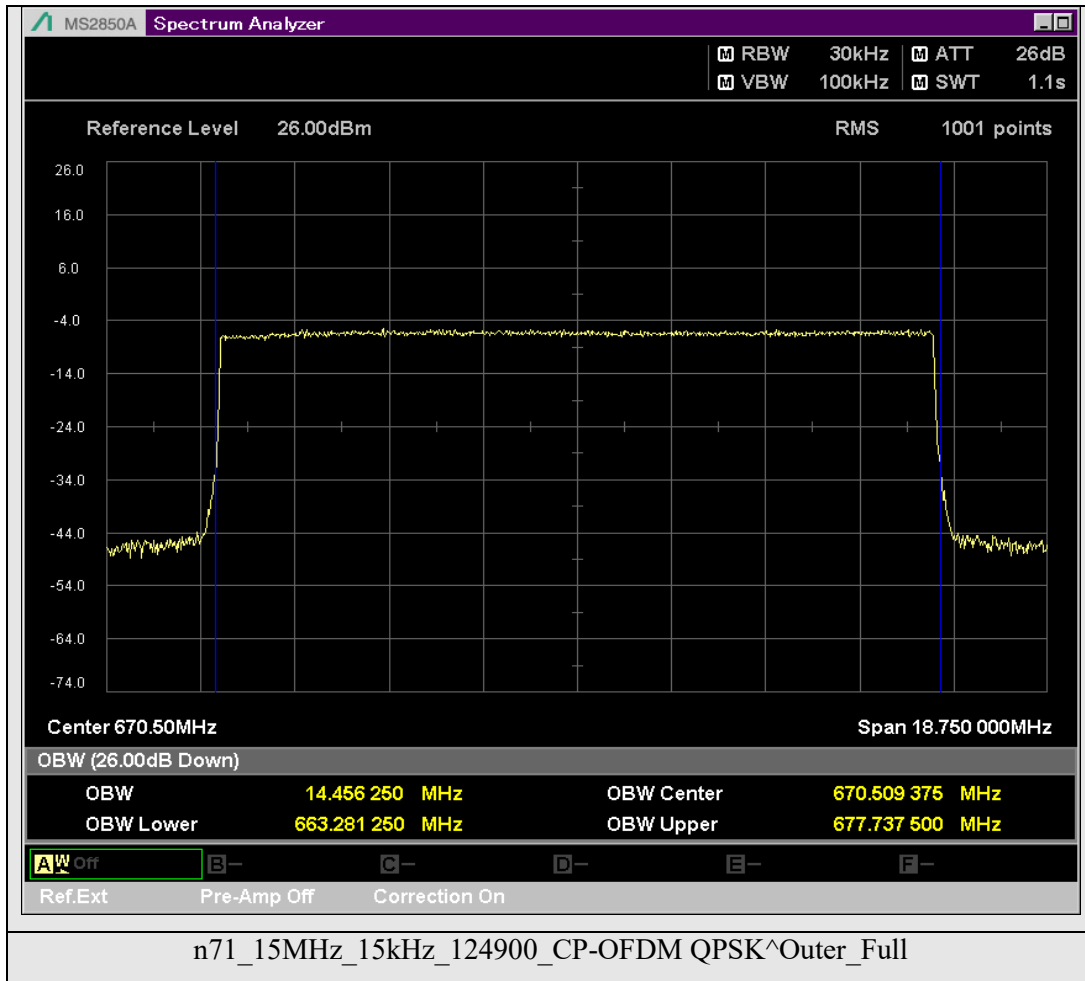


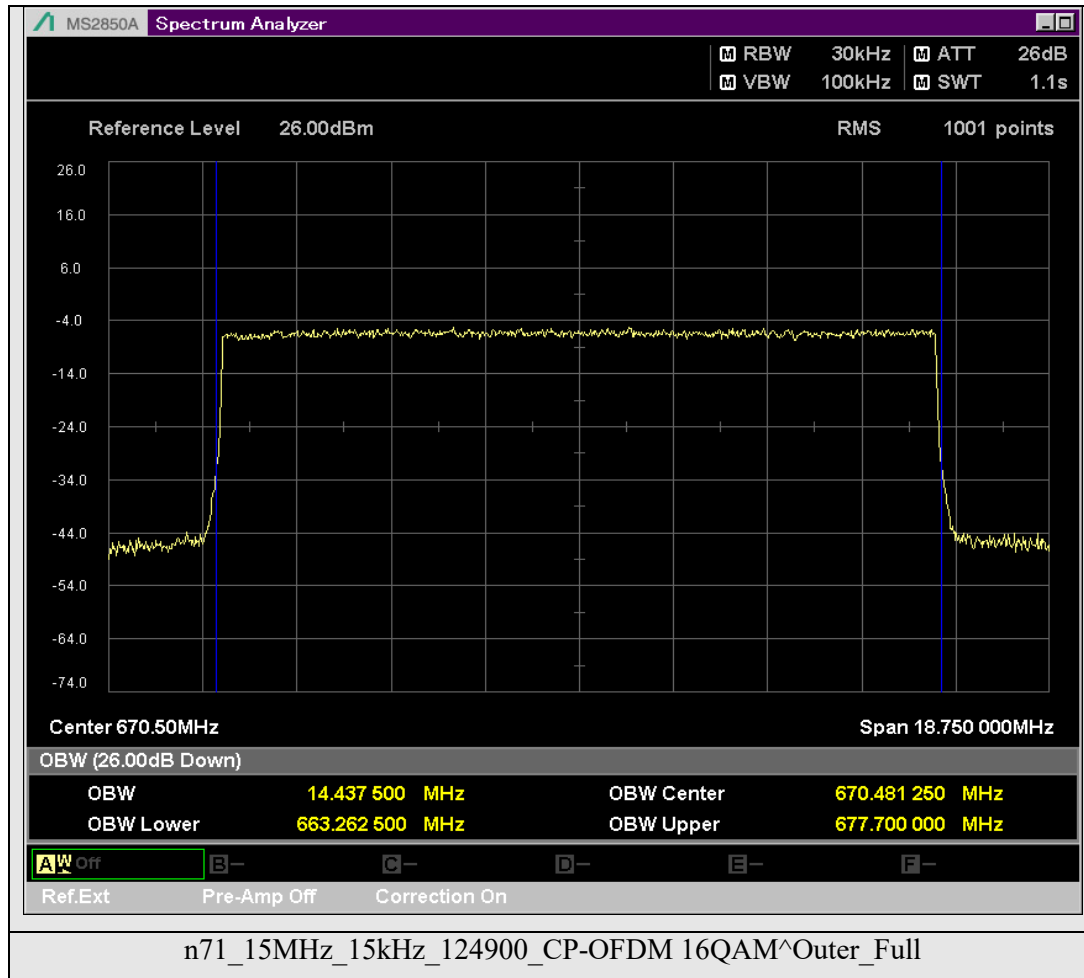


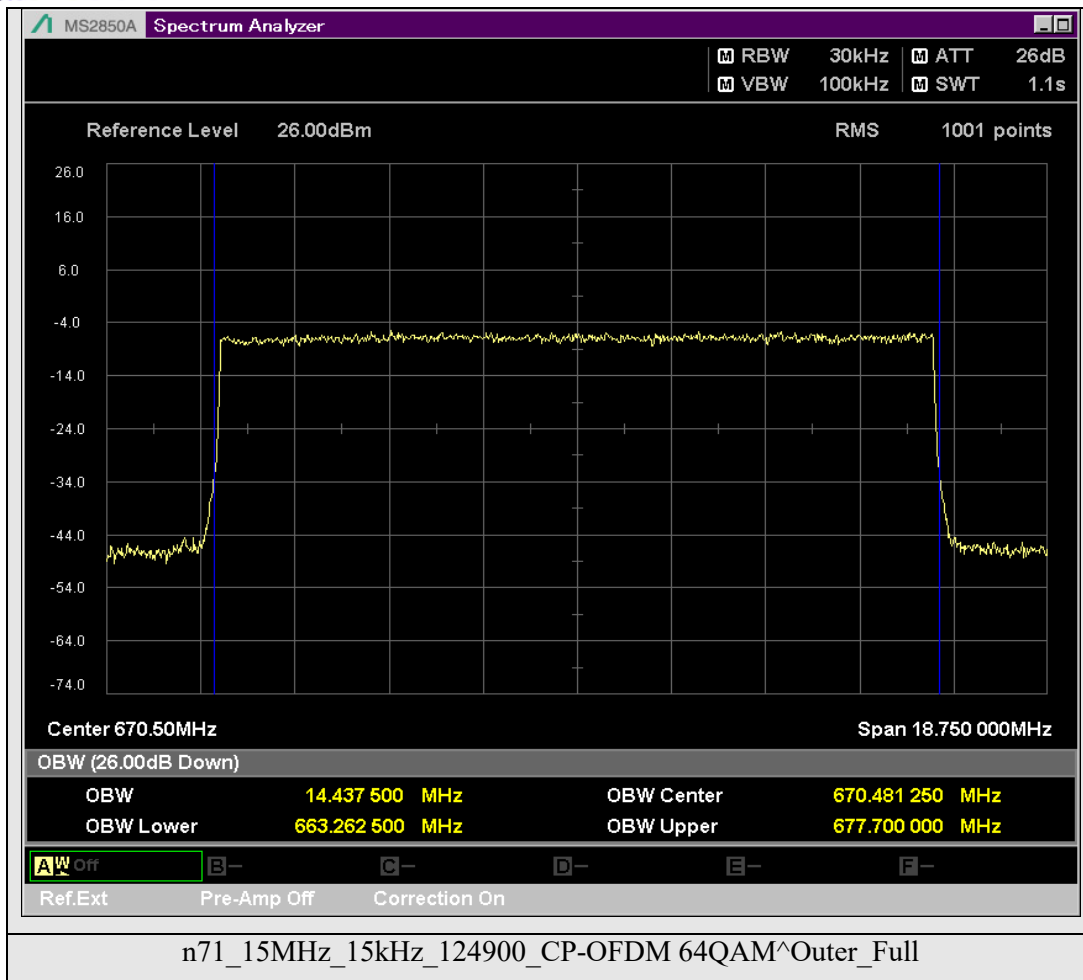


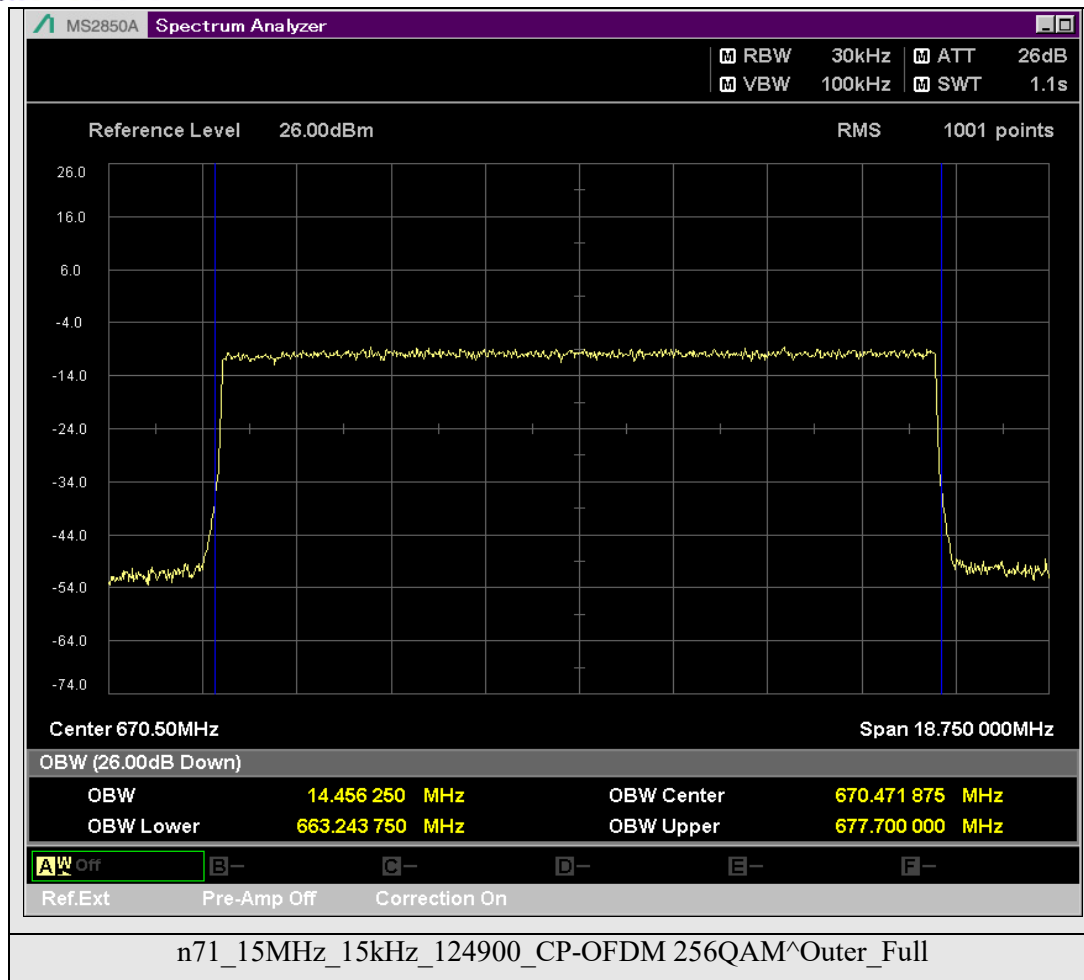


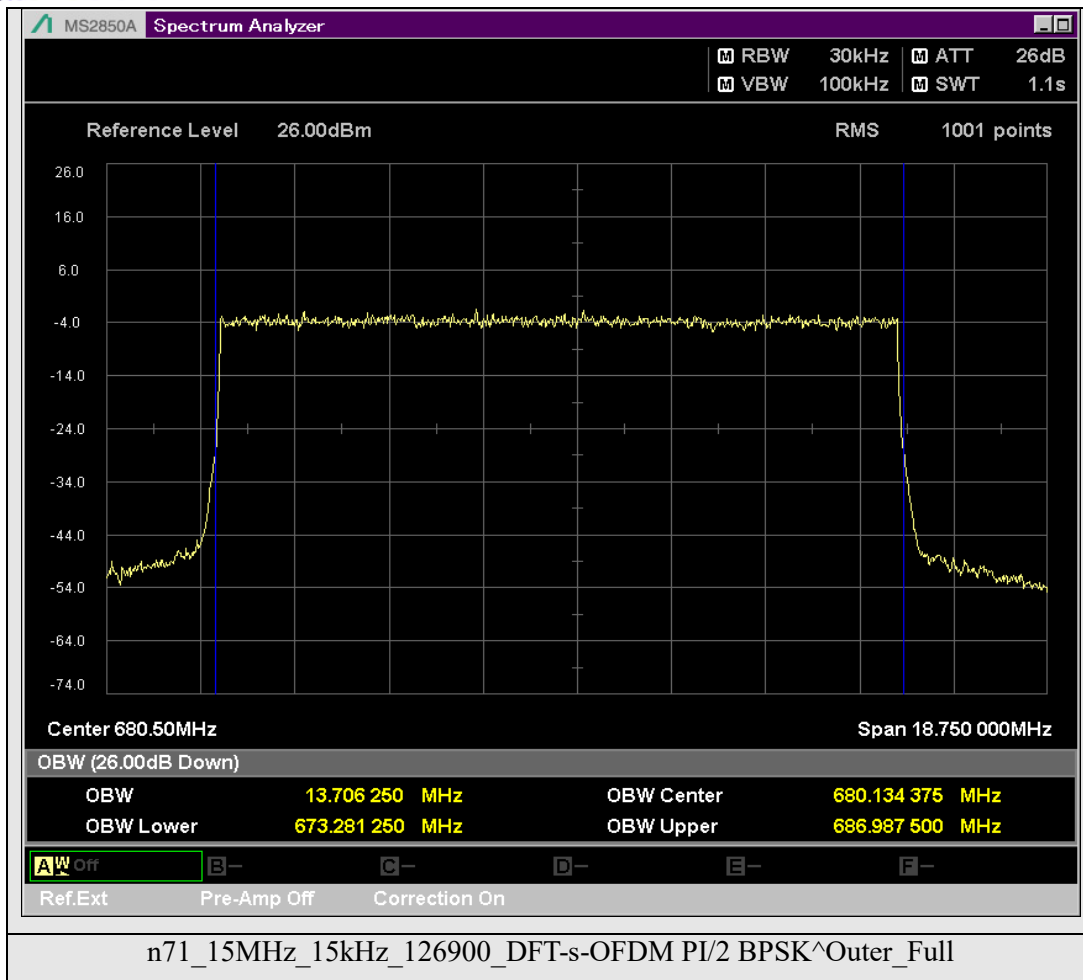


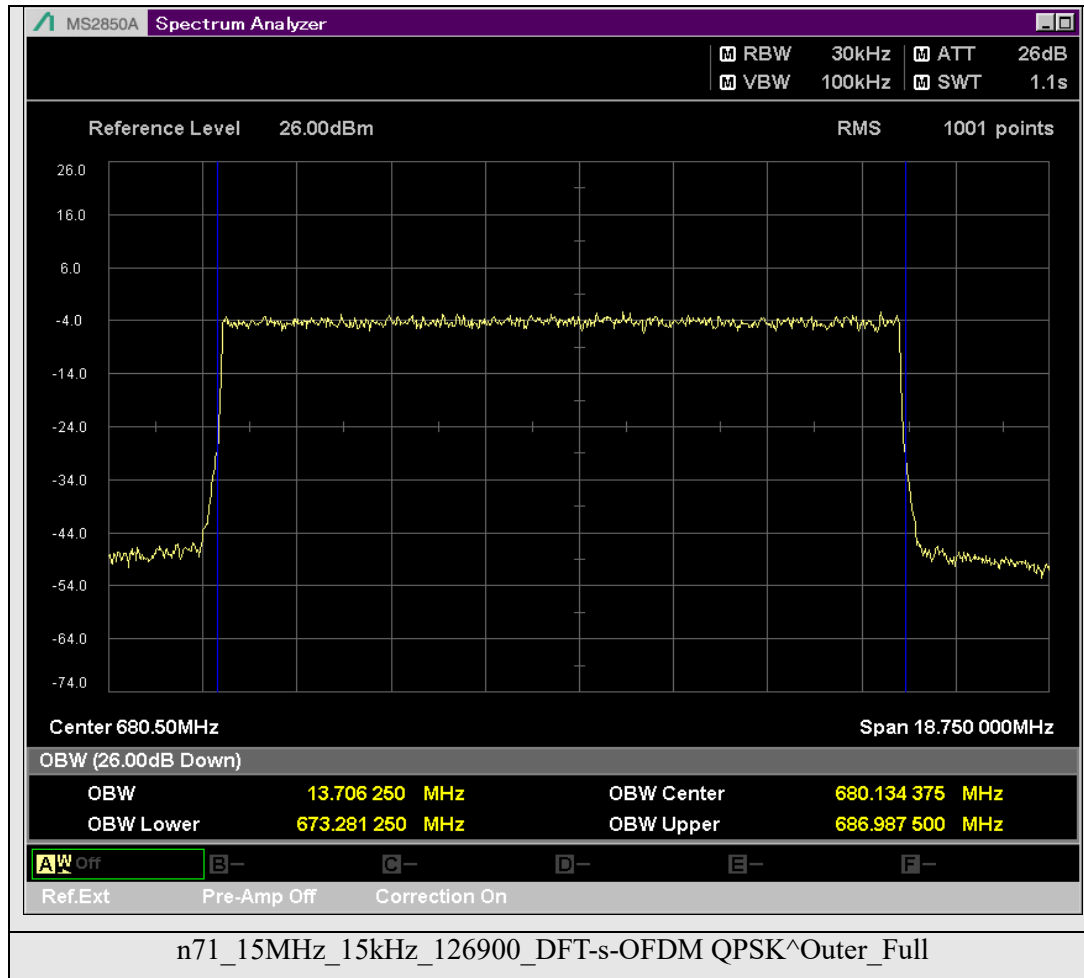


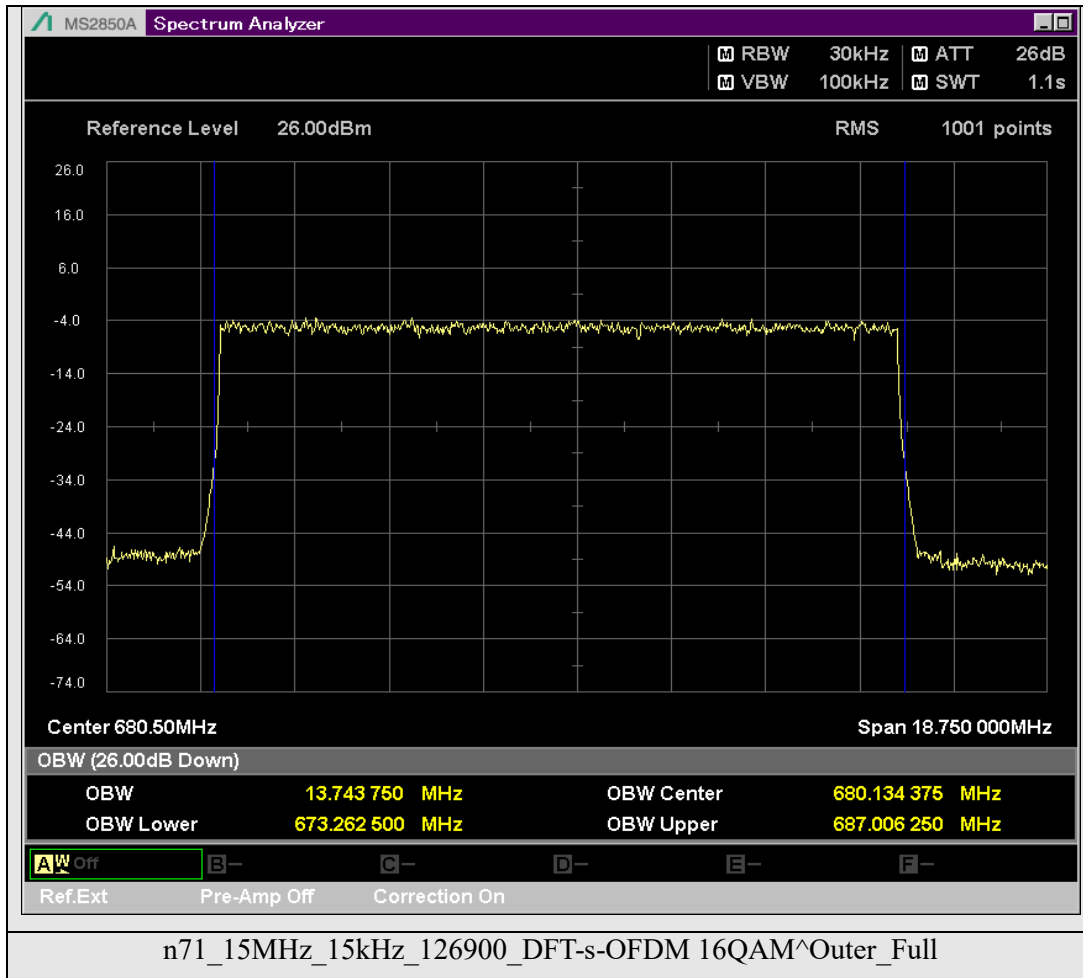


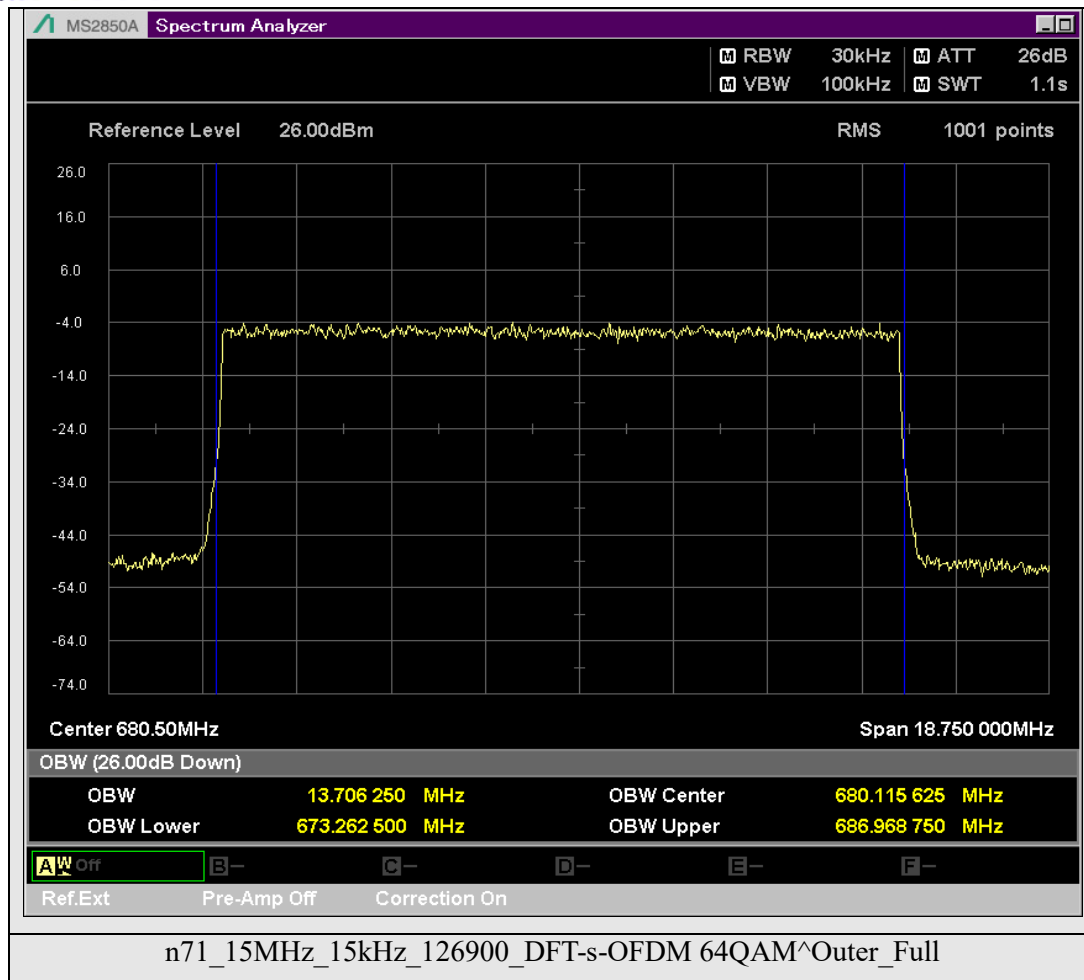


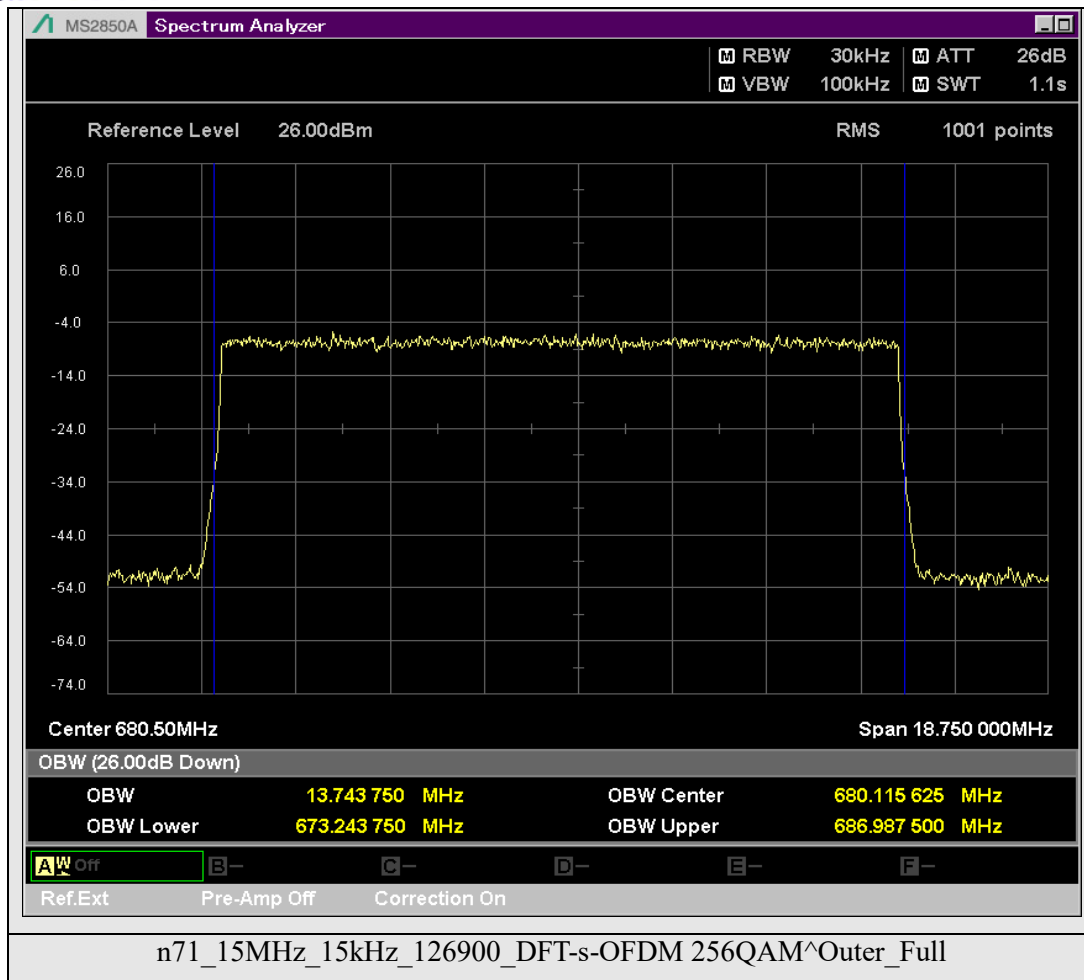


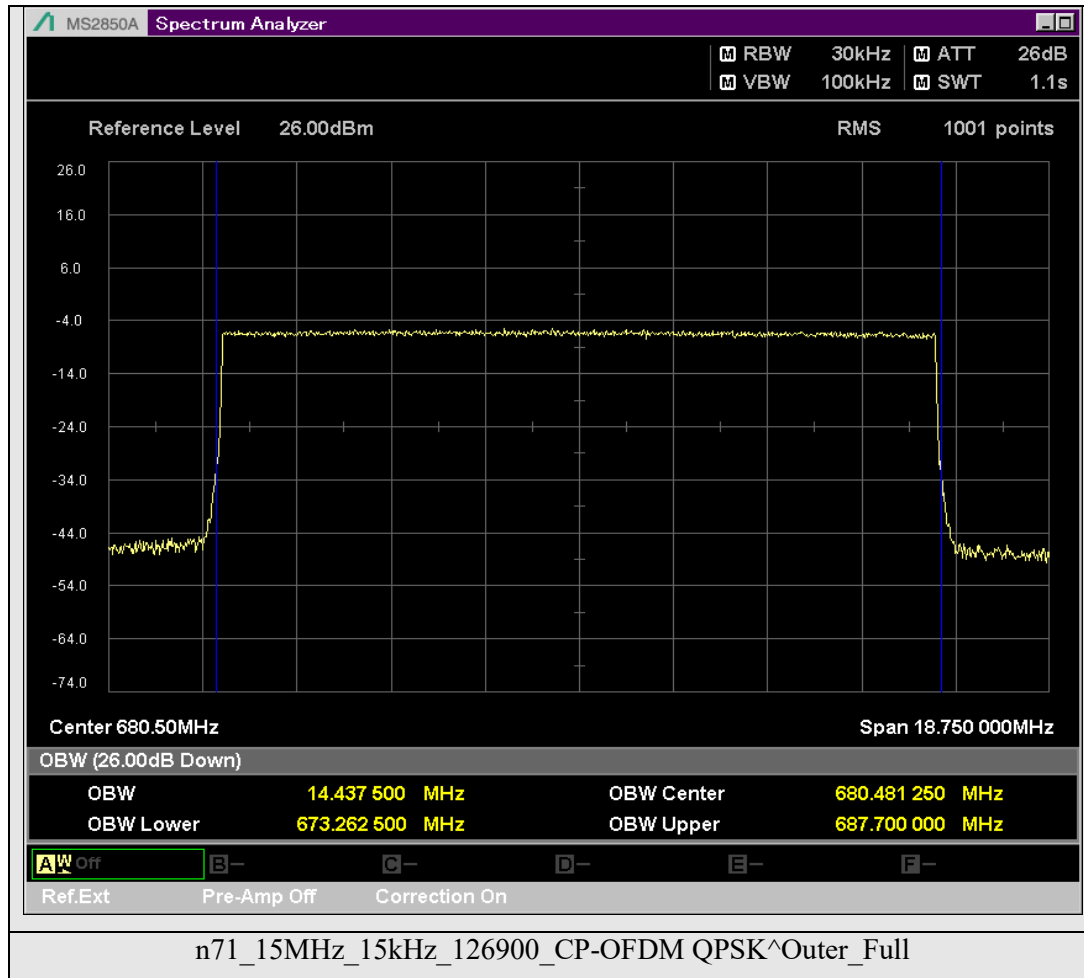


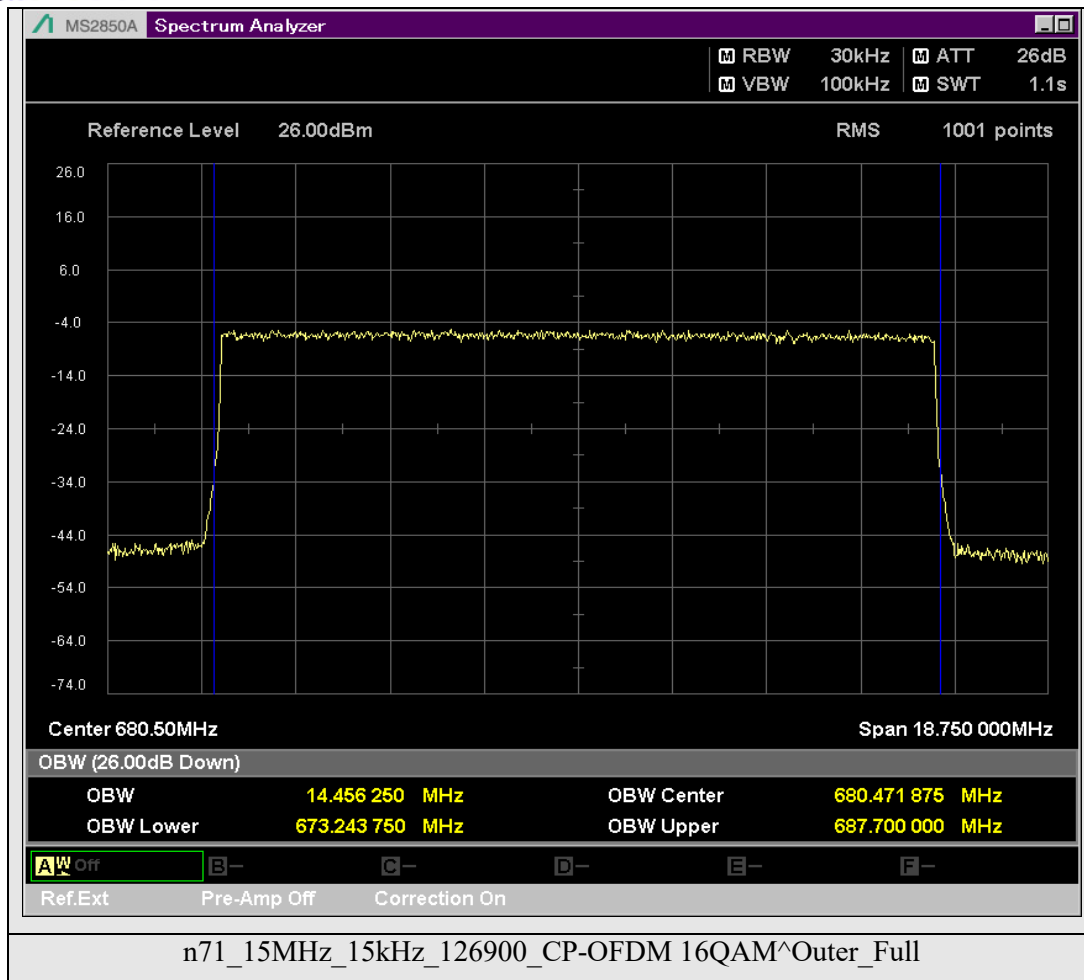


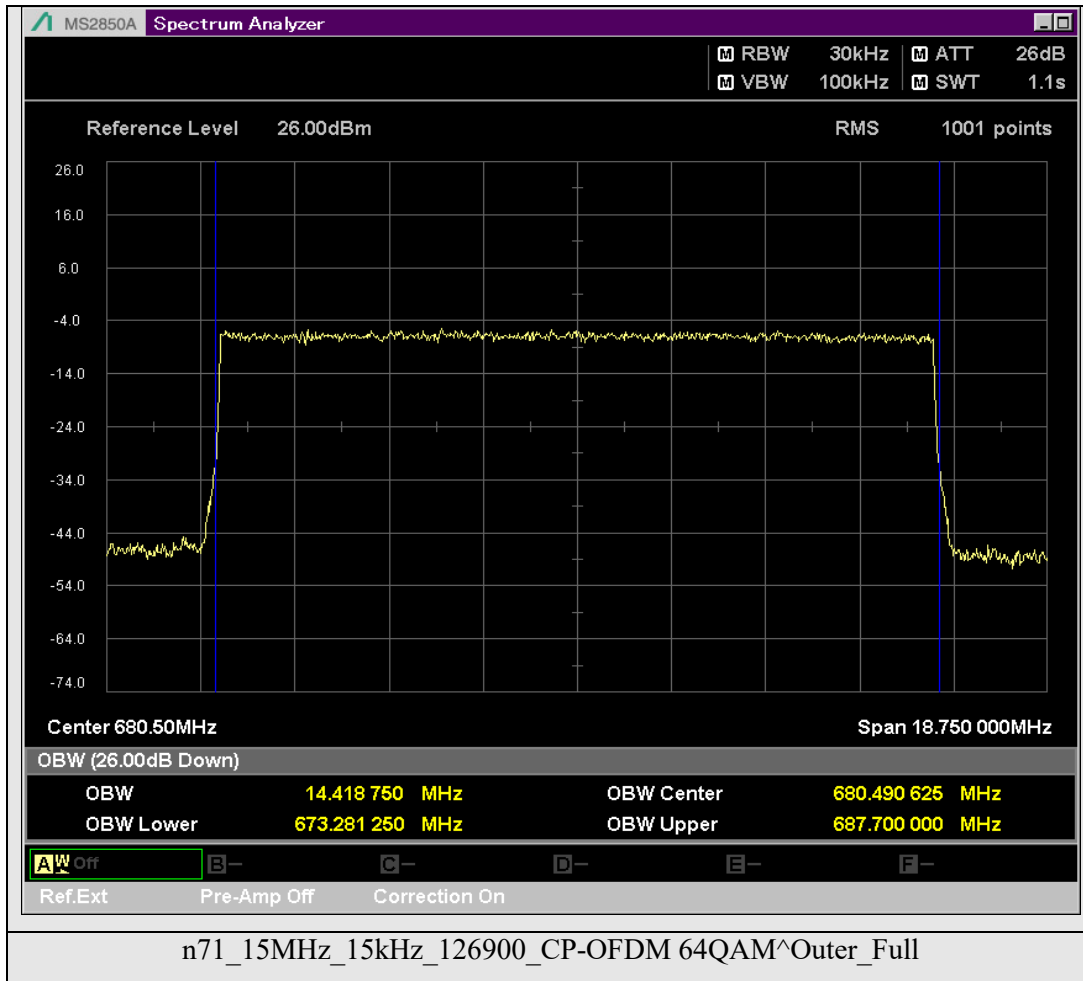


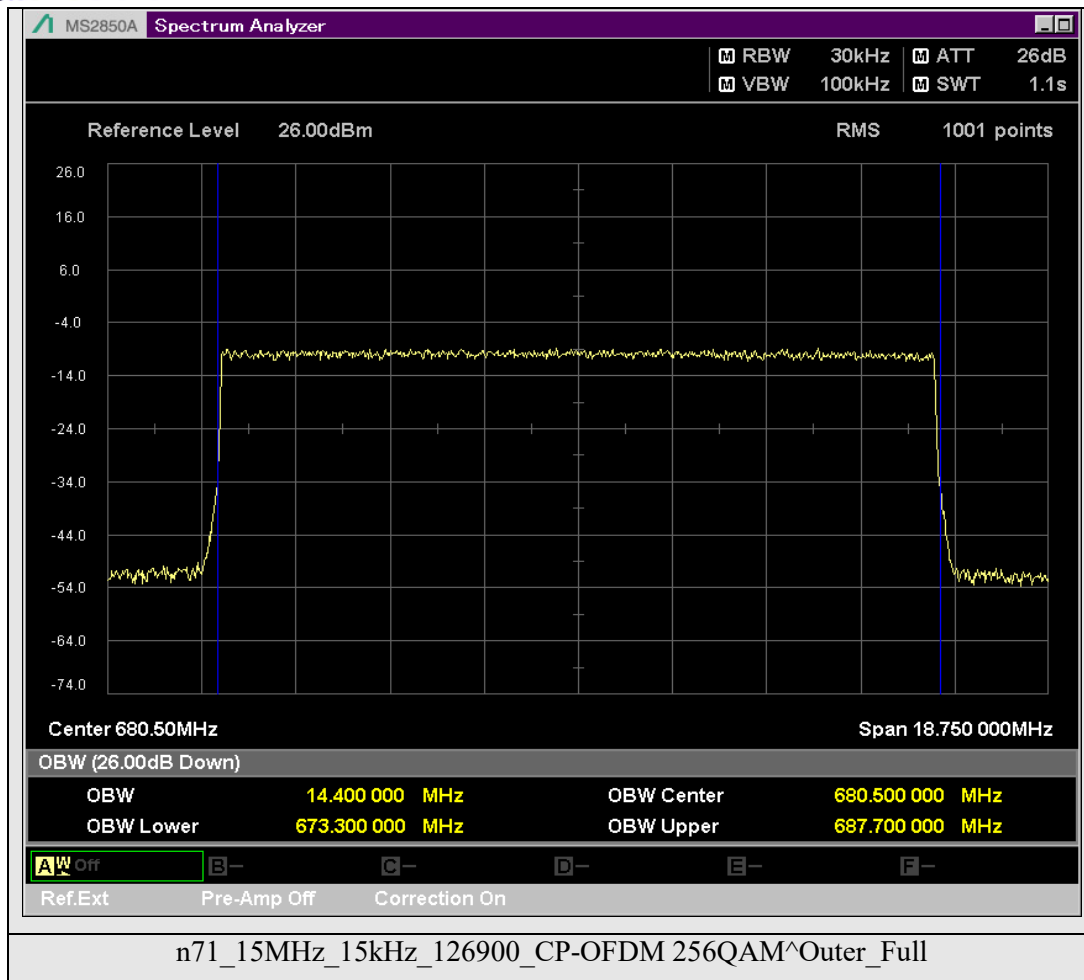


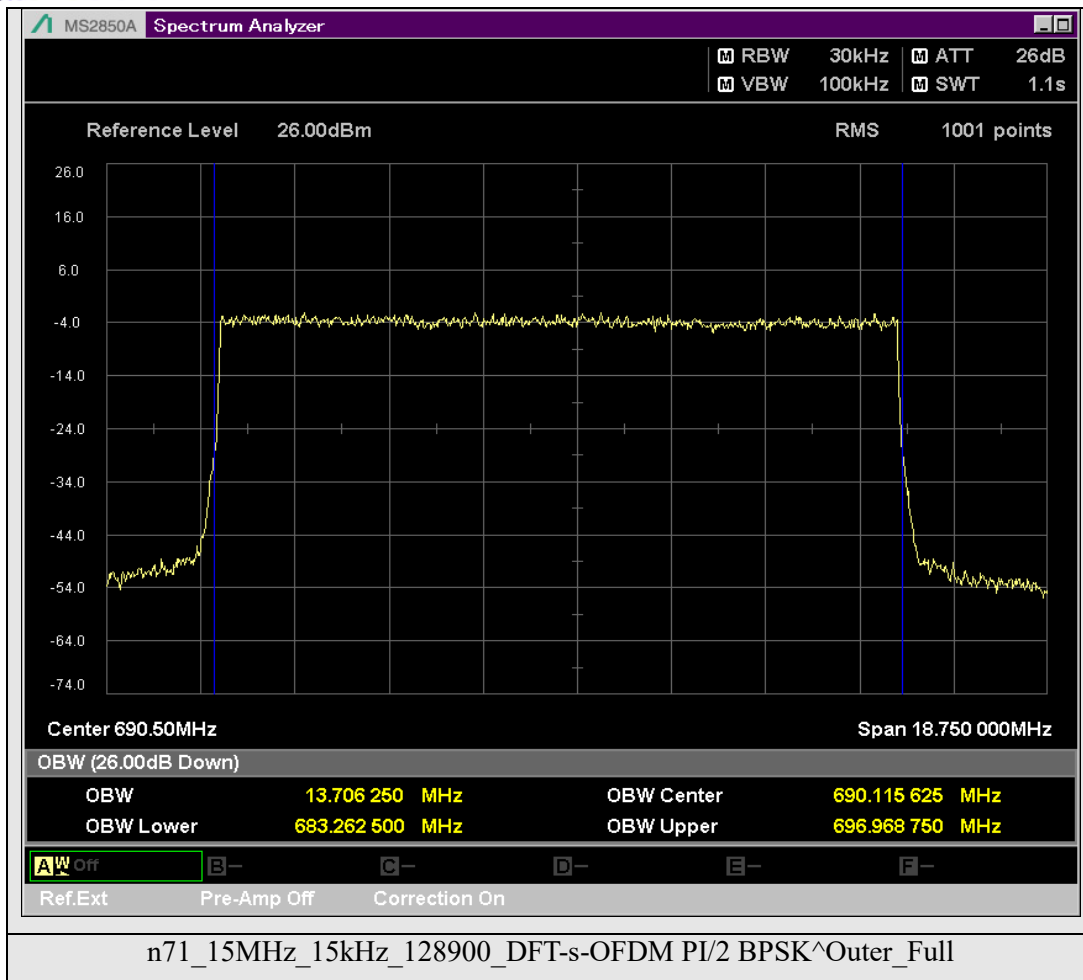


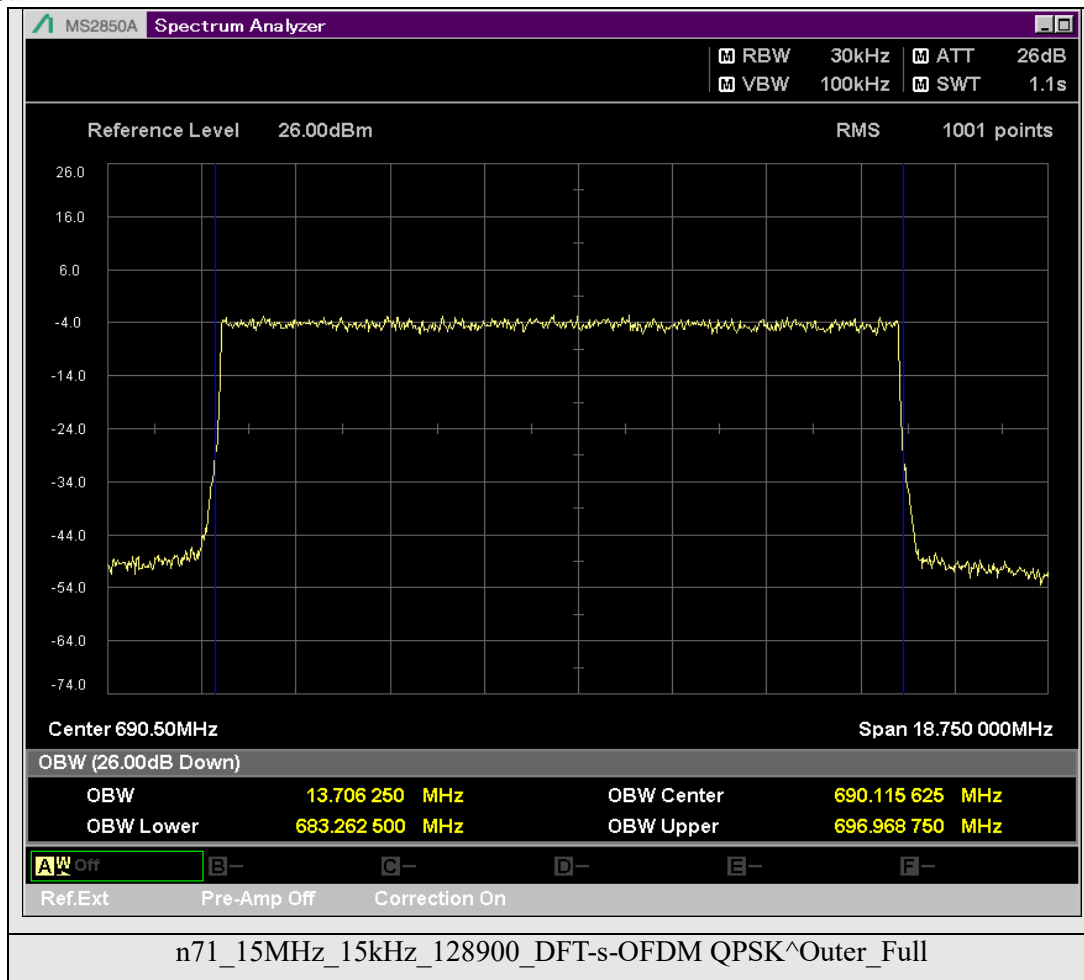


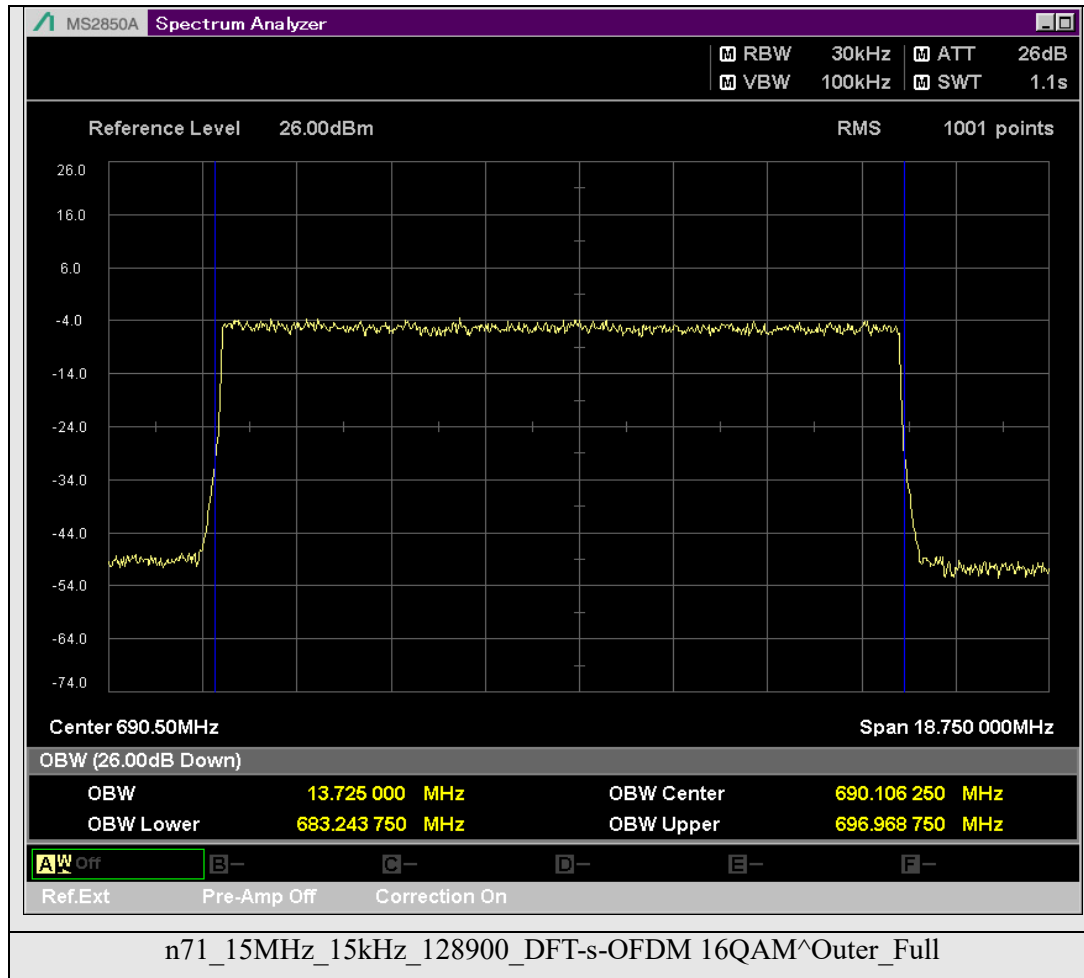


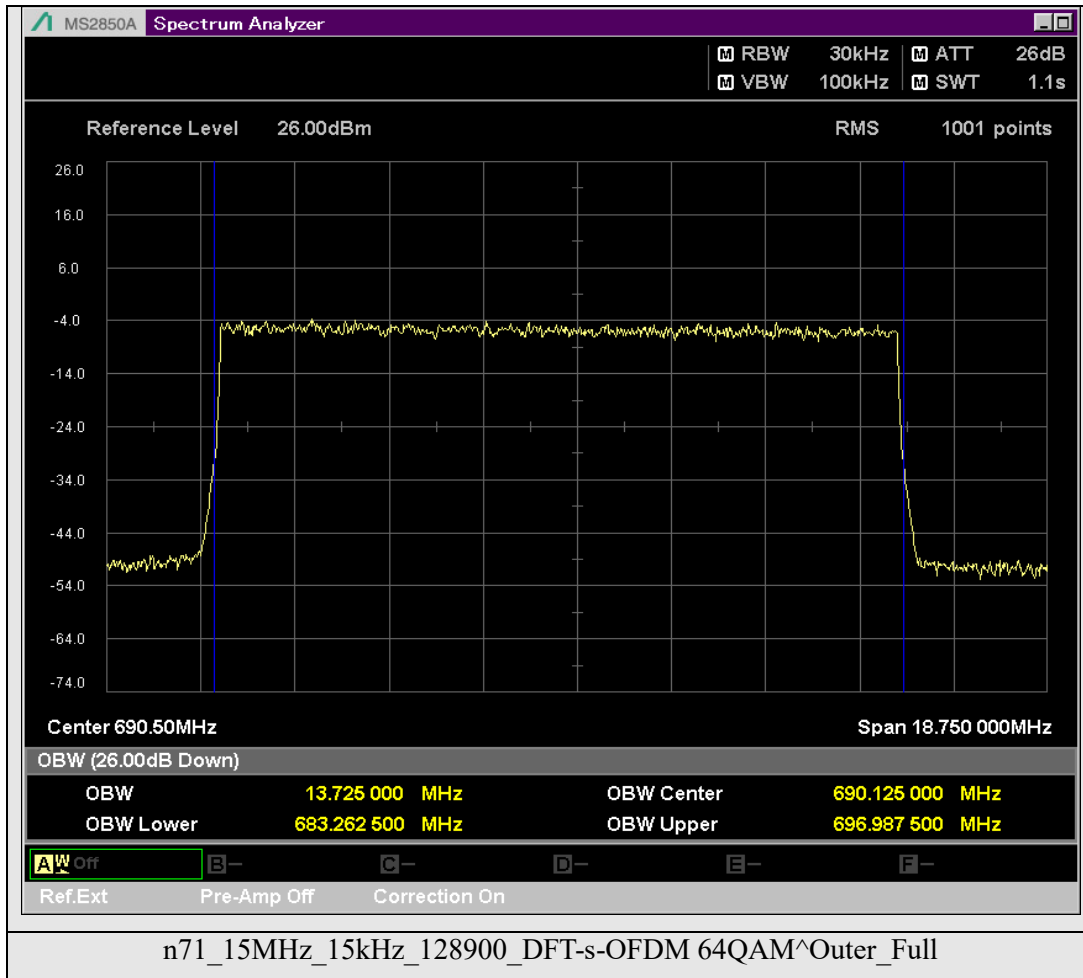


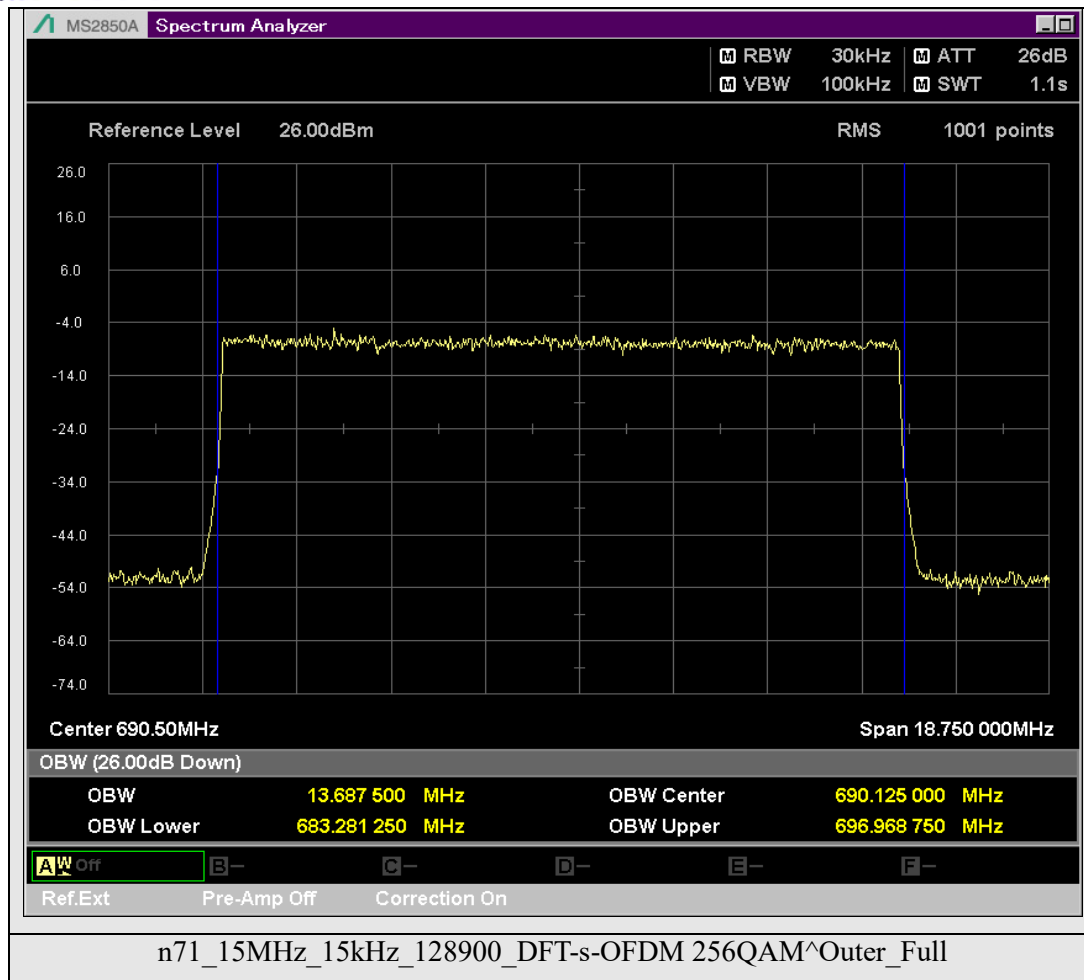


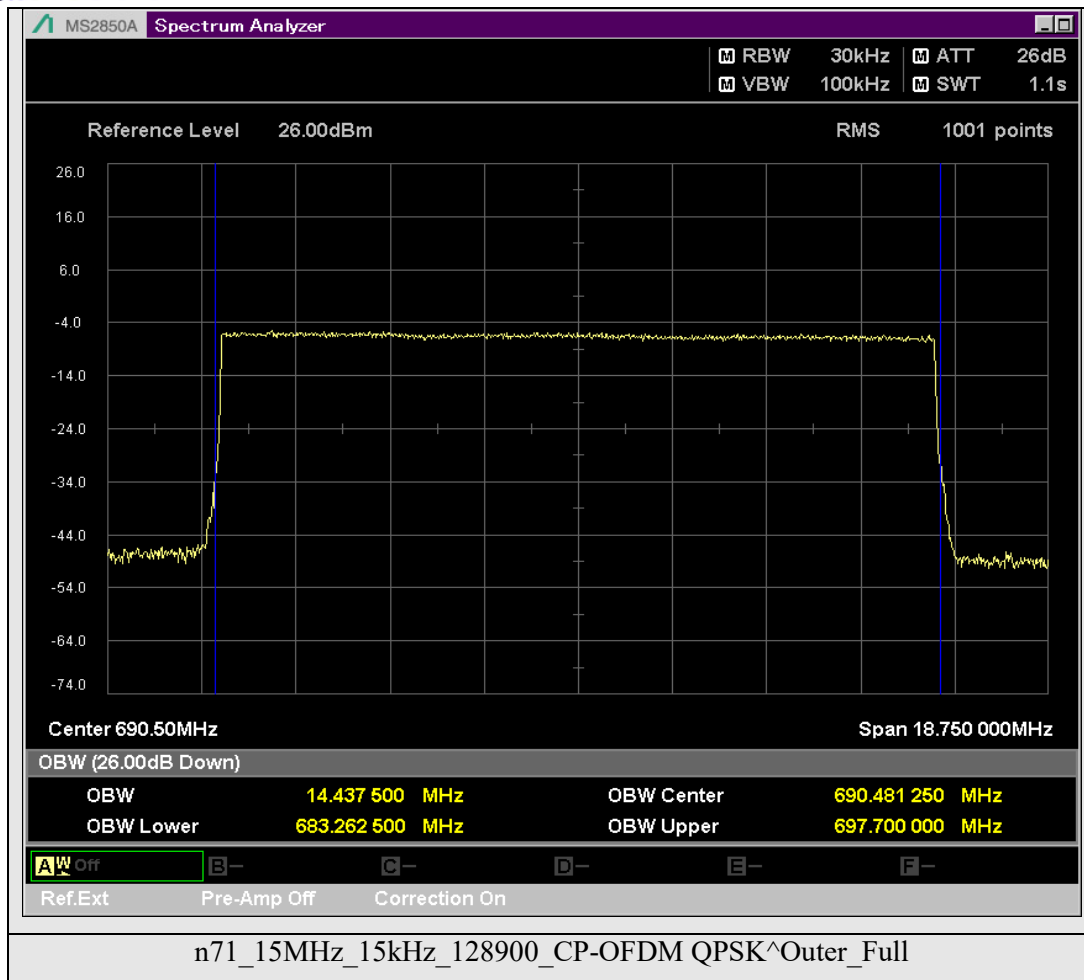


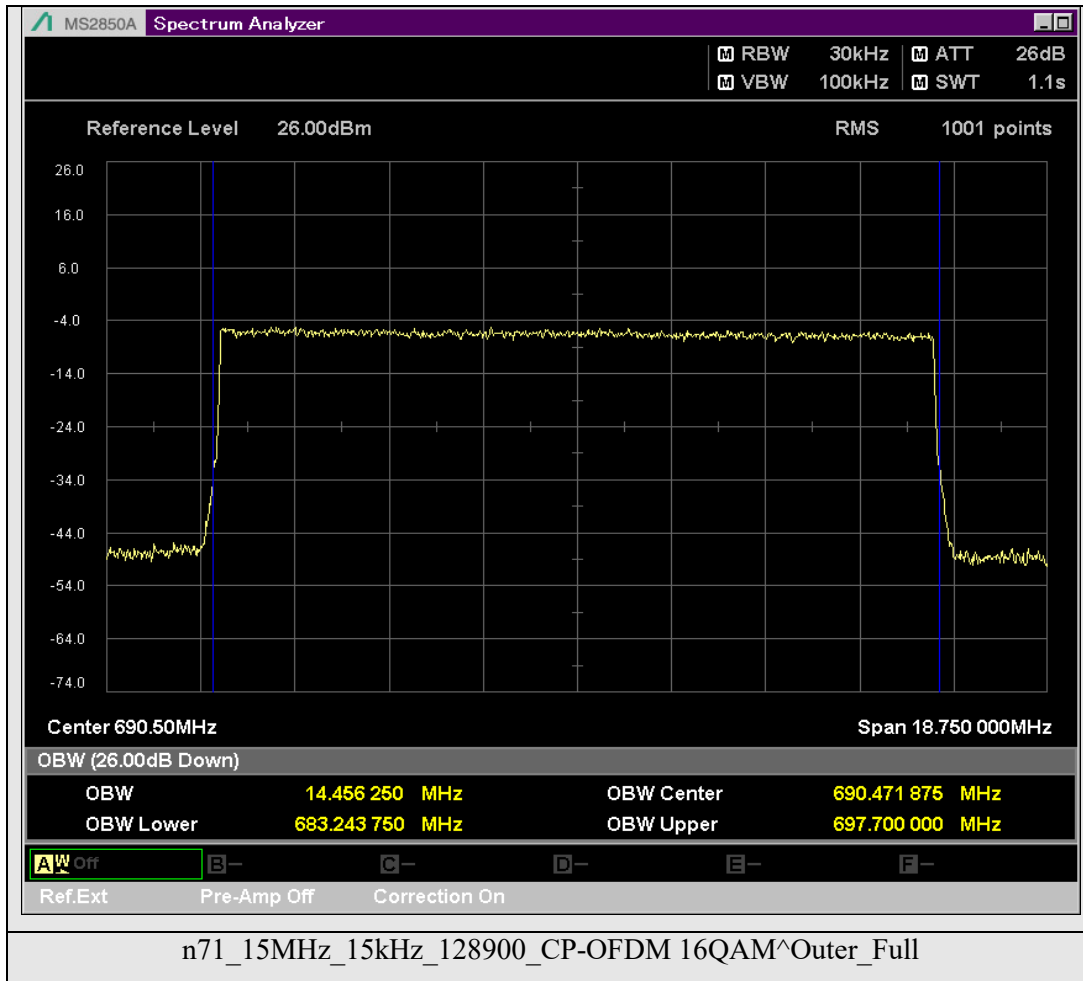


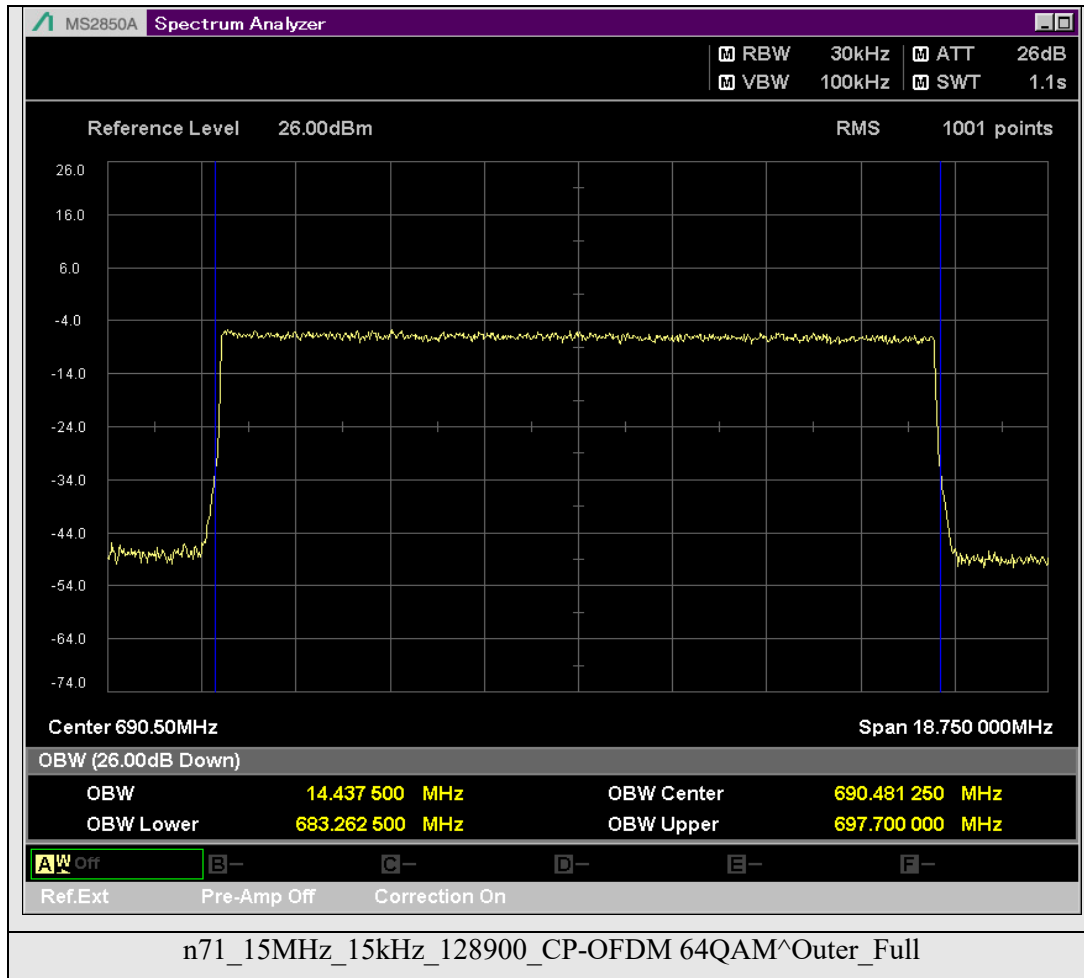


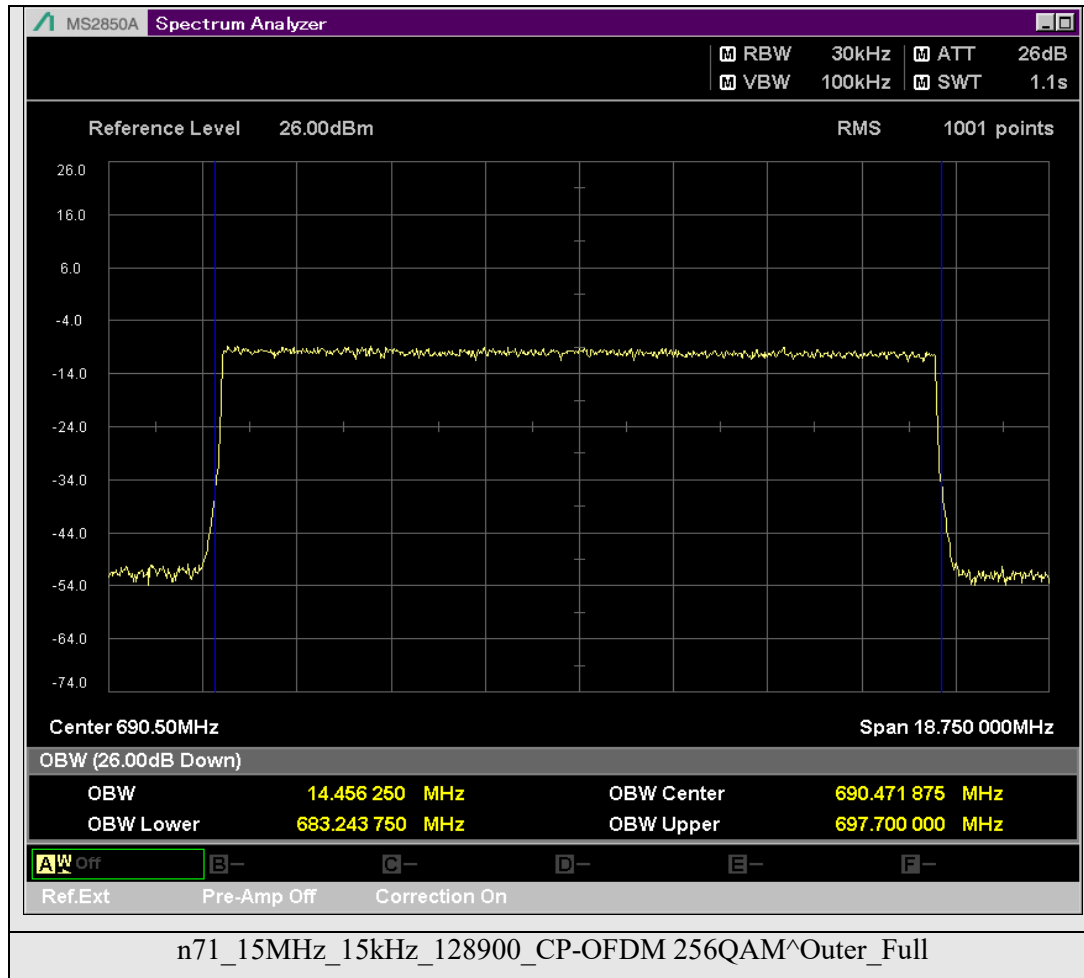












2.1051.2 Band edge

TestResult

Band	Bandwidth	SCS	Channel	TestID	TestConfig	Value (dBm)	UpLimit (dBm)	Result
n71	5MHz	15kHz	123900	1	@662.985MHz	-25.38	-13.00	PASS
n71	5MHz	15kHz	123900	1	@662.950MHz	-27.96	-13.00	PASS
n71	5MHz	15kHz	123900	1	@662.900MHz	-28.15	-13.00	PASS
n71	5MHz	15kHz	123900	3	@662.985MHz	-37.06	-13.00	PASS
n71	5MHz	15kHz	123900	3	@662.950MHz	-38.31	-13.00	PASS
n71	5MHz	15kHz	123900	3	@662.900MHz	-34.95	-13.00	PASS
n71	5MHz	15kHz	123900	3	@698.015MHz	-74.64	-13.00	PASS
n71	5MHz	15kHz	123900	3	@698.050MHz	-74.65	-13.00	PASS
n71	5MHz	15kHz	123900	3	@698.100MHz	-69.55	-13.00	PASS
n71	5MHz	15kHz	123900	4	@662.985MHz	-25.33	-13.00	PASS
n71	5MHz	15kHz	123900	4	@662.950MHz	-28.63	-13.00	PASS
n71	5MHz	15kHz	123900	4	@662.900MHz	-28.11	-13.00	PASS
n71	5MHz	15kHz	123900	6	@662.985MHz	-36.59	-13.00	PASS
n71	5MHz	15kHz	123900	6	@662.950MHz	-38.94	-13.00	PASS
n71	5MHz	15kHz	123900	6	@662.900MHz	-33.65	-13.00	PASS
n71	5MHz	15kHz	123900	6	@698.015MHz	-74.76	-13.00	PASS
n71	5MHz	15kHz	123900	6	@698.050MHz	-75.35	-13.00	PASS
n71	5MHz	15kHz	123900	6	@698.100MHz	-69.65	-13.00	PASS
n71	5MHz	15kHz	123900	7	@662.985MHz	-26.08	-13.00	PASS
n71	5MHz	15kHz	123900	7	@662.950MHz	-30.20	-13.00	PASS
n71	5MHz	15kHz	123900	7	@662.900MHz	-29.43	-13.00	PASS
n71	5MHz	15kHz	123900	9	@662.985MHz	-36.49	-13.00	PASS
n71	5MHz	15kHz	123900	9	@662.950MHz	-38.36	-13.00	PASS
n71	5MHz	15kHz	123900	9	@662.900MHz	-35.15	-13.00	PASS
n71	5MHz	15kHz	123900	9	@698.015MHz	-74.69	-13.00	PASS
n71	5MHz	15kHz	123900	9	@698.050MHz	-74.99	-13.00	PASS
n71	5MHz	15kHz	123900	9	@698.100MHz	-69.89	-13.00	PASS
n71	5MHz	15kHz	123900	10	@662.985MHz	-25.51	-13.00	PASS
n71	5MHz	15kHz	123900	10	@662.950MHz	-28.36	-13.00	PASS

n71	5MHz	15kHz	123900	10	@662.900MHz	-27.70	-13.00	PASS
n71	5MHz	15kHz	123900	12	@662.985MHz	-37.32	-13.00	PASS
n71	5MHz	15kHz	123900	12	@662.950MHz	-39.38	-13.00	PASS
n71	5MHz	15kHz	123900	12	@662.900MHz	-35.31	-13.00	PASS
n71	5MHz	15kHz	123900	12	@698.015MHz	-75.42	-13.00	PASS
n71	5MHz	15kHz	123900	12	@698.050MHz	-75.17	-13.00	PASS
n71	5MHz	15kHz	123900	12	@698.100MHz	-69.69	-13.00	PASS
n71	5MHz	15kHz	123900	13	@662.985MHz	-26.06	-13.00	PASS
n71	5MHz	15kHz	123900	13	@662.950MHz	-29.59	-13.00	PASS
n71	5MHz	15kHz	123900	13	@662.900MHz	-29.07	-13.00	PASS
n71	5MHz	15kHz	123900	15	@662.985MHz	-39.99	-13.00	PASS
n71	5MHz	15kHz	123900	15	@662.950MHz	-41.50	-13.00	PASS
n71	5MHz	15kHz	123900	15	@662.900MHz	-38.29	-13.00	PASS
n71	5MHz	15kHz	123900	15	@698.015MHz	-75.75	-13.00	PASS
n71	5MHz	15kHz	123900	15	@698.050MHz	-74.91	-13.00	PASS
n71	5MHz	15kHz	123900	15	@698.100MHz	-69.80	-13.00	PASS
n71	5MHz	15kHz	123900	16	@662.985MHz	-27.56	-13.00	PASS
n71	5MHz	15kHz	123900	16	@662.950MHz	-31.19	-13.00	PASS
n71	5MHz	15kHz	123900	16	@662.900MHz	-30.12	-13.00	PASS
n71	5MHz	15kHz	123900	18	@662.985MHz	-36.61	-13.00	PASS
n71	5MHz	15kHz	123900	18	@662.950MHz	-38.14	-13.00	PASS
n71	5MHz	15kHz	123900	18	@662.900MHz	-33.58	-13.00	PASS
n71	5MHz	15kHz	123900	18	@698.015MHz	-74.61	-13.00	PASS
n71	5MHz	15kHz	123900	18	@698.050MHz	-74.90	-13.00	PASS
n71	5MHz	15kHz	123900	18	@698.100MHz	-69.55	-13.00	PASS
n71	5MHz	15kHz	123900	19	@662.985MHz	-25.87	-13.00	PASS
n71	5MHz	15kHz	123900	19	@662.950MHz	-29.73	-13.00	PASS
n71	5MHz	15kHz	123900	19	@662.900MHz	-29.16	-13.00	PASS
n71	5MHz	15kHz	123900	21	@662.985MHz	-36.71	-13.00	PASS
n71	5MHz	15kHz	123900	21	@662.950MHz	-38.40	-13.00	PASS
n71	5MHz	15kHz	123900	21	@662.900MHz	-33.26	-13.00	PASS
n71	5MHz	15kHz	123900	21	@698.015MHz	-74.96	-13.00	PASS
n71	5MHz	15kHz	123900	21	@698.050MHz	-75.00	-13.00	PASS
n71	5MHz	15kHz	123900	21	@698.100MHz	-69.33	-13.00	PASS
n71	5MHz	15kHz	123900	22	@662.985MHz	-25.59	-13.00	PASS
n71	5MHz	15kHz	123900	22	@662.950MHz	-28.87	-13.00	PASS



n71	5MHz	15kHz	123900	22	@662.900MHz	-28.53	-13.00	PASS
n71	5MHz	15kHz	123900	24	@662.985MHz	-37.33	-13.00	PASS
n71	5MHz	15kHz	123900	24	@662.950MHz	-39.05	-13.00	PASS
n71	5MHz	15kHz	123900	24	@662.900MHz	-34.51	-13.00	PASS
n71	5MHz	15kHz	123900	24	@698.015MHz	-74.64	-13.00	PASS
n71	5MHz	15kHz	123900	24	@698.050MHz	-74.87	-13.00	PASS
n71	5MHz	15kHz	123900	24	@698.100MHz	-69.50	-13.00	PASS
n71	5MHz	15kHz	123900	25	@662.985MHz	-30.28	-13.00	PASS
n71	5MHz	15kHz	123900	25	@662.950MHz	-33.59	-13.00	PASS
n71	5MHz	15kHz	123900	25	@662.900MHz	-33.71	-13.00	PASS
n71	5MHz	15kHz	123900	27	@662.985MHz	-40.65	-13.00	PASS
n71	5MHz	15kHz	123900	27	@662.950MHz	-42.97	-13.00	PASS
n71	5MHz	15kHz	123900	27	@662.900MHz	-38.92	-13.00	PASS
n71	5MHz	15kHz	123900	27	@698.015MHz	-75.28	-13.00	PASS
n71	5MHz	15kHz	123900	27	@698.050MHz	-75.58	-13.00	PASS
n71	5MHz	15kHz	123900	27	@698.100MHz	-69.92	-13.00	PASS
n71	5MHz	15kHz	126900	3	@662.985MHz	-73.96	-13.00	PASS
n71	5MHz	15kHz	126900	3	@662.950MHz	-73.94	-13.00	PASS
n71	5MHz	15kHz	126900	3	@662.900MHz	-68.30	-13.00	PASS
n71	5MHz	15kHz	126900	3	@698.015MHz	-74.11	-13.00	PASS
n71	5MHz	15kHz	126900	3	@698.050MHz	-73.04	-13.00	PASS
n71	5MHz	15kHz	126900	3	@698.100MHz	-67.71	-13.00	PASS
n71	5MHz	15kHz	126900	6	@662.985MHz	-65.99	-13.00	PASS
n71	5MHz	15kHz	126900	6	@662.950MHz	-66.57	-13.00	PASS
n71	5MHz	15kHz	126900	6	@662.900MHz	-61.48	-13.00	PASS
n71	5MHz	15kHz	126900	6	@698.015MHz	-67.33	-13.00	PASS
n71	5MHz	15kHz	126900	6	@698.050MHz	-66.72	-13.00	PASS
n71	5MHz	15kHz	126900	6	@698.100MHz	-61.47	-13.00	PASS
n71	5MHz	15kHz	126900	9	@662.985MHz	-69.79	-13.00	PASS
n71	5MHz	15kHz	126900	9	@662.950MHz	-68.96	-13.00	PASS
n71	5MHz	15kHz	126900	9	@662.900MHz	-64.25	-13.00	PASS
n71	5MHz	15kHz	126900	9	@698.015MHz	-69.44	-13.00	PASS
n71	5MHz	15kHz	126900	9	@698.050MHz	-69.27	-13.00	PASS
n71	5MHz	15kHz	126900	9	@698.100MHz	-63.75	-13.00	PASS
n71	5MHz	15kHz	126900	12	@662.985MHz	-70.03	-13.00	PASS
n71	5MHz	15kHz	126900	12	@662.950MHz	-70.08	-13.00	PASS

n71	5MHz	15kHz	126900	12	@662.900MHz	-65.15	-13.00	PASS
n71	5MHz	15kHz	126900	12	@698.015MHz	-70.84	-13.00	PASS
n71	5MHz	15kHz	126900	12	@698.050MHz	-70.92	-13.00	PASS
n71	5MHz	15kHz	126900	12	@698.100MHz	-65.33	-13.00	PASS
n71	5MHz	15kHz	126900	15	@662.985MHz	-73.99	-13.00	PASS
n71	5MHz	15kHz	126900	15	@662.950MHz	-72.49	-13.00	PASS
n71	5MHz	15kHz	126900	15	@662.900MHz	-67.06	-13.00	PASS
n71	5MHz	15kHz	126900	15	@698.015MHz	-72.95	-13.00	PASS
n71	5MHz	15kHz	126900	15	@698.050MHz	-72.31	-13.00	PASS
n71	5MHz	15kHz	126900	15	@698.100MHz	-67.68	-13.00	PASS
n71	5MHz	15kHz	126900	18	@662.985MHz	-70.19	-13.00	PASS
n71	5MHz	15kHz	126900	18	@662.950MHz	-70.31	-13.00	PASS
n71	5MHz	15kHz	126900	18	@662.900MHz	-64.70	-13.00	PASS
n71	5MHz	15kHz	126900	18	@698.015MHz	-70.20	-13.00	PASS
n71	5MHz	15kHz	126900	18	@698.050MHz	-69.97	-13.00	PASS
n71	5MHz	15kHz	126900	18	@698.100MHz	-65.30	-13.00	PASS
n71	5MHz	15kHz	126900	21	@662.985MHz	-70.41	-13.00	PASS
n71	5MHz	15kHz	126900	21	@662.950MHz	-70.24	-13.00	PASS
n71	5MHz	15kHz	126900	21	@662.900MHz	-64.75	-13.00	PASS
n71	5MHz	15kHz	126900	21	@698.015MHz	-71.26	-13.00	PASS
n71	5MHz	15kHz	126900	21	@698.050MHz	-70.03	-13.00	PASS
n71	5MHz	15kHz	126900	21	@698.100MHz	-65.36	-13.00	PASS
n71	5MHz	15kHz	126900	24	@662.985MHz	-70.60	-13.00	PASS
n71	5MHz	15kHz	126900	24	@662.950MHz	-69.53	-13.00	PASS
n71	5MHz	15kHz	126900	24	@662.900MHz	-64.81	-13.00	PASS
n71	5MHz	15kHz	126900	24	@698.015MHz	-70.94	-13.00	PASS
n71	5MHz	15kHz	126900	24	@698.050MHz	-70.66	-13.00	PASS
n71	5MHz	15kHz	126900	24	@698.100MHz	-65.42	-13.00	PASS
n71	5MHz	15kHz	126900	27	@662.985MHz	-73.77	-13.00	PASS
n71	5MHz	15kHz	126900	27	@662.950MHz	-74.03	-13.00	PASS
n71	5MHz	15kHz	126900	27	@662.900MHz	-68.49	-13.00	PASS
n71	5MHz	15kHz	126900	27	@698.015MHz	-74.25	-13.00	PASS
n71	5MHz	15kHz	126900	27	@698.050MHz	-73.91	-13.00	PASS
n71	5MHz	15kHz	126900	27	@698.100MHz	-68.47	-13.00	PASS
n71	5MHz	15kHz	129900	2	@698.015MHz	-27.49	-13.00	PASS
n71	5MHz	15kHz	129900	2	@698.050MHz	-32.10	-13.00	PASS



n71	5MHz	15kHz	129900	2	@698.100MHz	-31.78	-13.00	PASS
n71	5MHz	15kHz	129900	3	@662.985MHz	-75.23	-13.00	PASS
n71	5MHz	15kHz	129900	3	@662.950MHz	-74.78	-13.00	PASS
n71	5MHz	15kHz	129900	3	@662.900MHz	-70.06	-13.00	PASS
n71	5MHz	15kHz	129900	3	@698.015MHz	-39.06	-13.00	PASS
n71	5MHz	15kHz	129900	3	@698.050MHz	-41.16	-13.00	PASS
n71	5MHz	15kHz	129900	3	@698.100MHz	-39.22	-13.00	PASS
n71	5MHz	15kHz	129900	5	@698.015MHz	-28.36	-13.00	PASS
n71	5MHz	15kHz	129900	5	@698.050MHz	-32.68	-13.00	PASS
n71	5MHz	15kHz	129900	5	@698.100MHz	-32.03	-13.00	PASS
n71	5MHz	15kHz	129900	6	@662.985MHz	-75.09	-13.00	PASS
n71	5MHz	15kHz	129900	6	@662.950MHz	-75.86	-13.00	PASS
n71	5MHz	15kHz	129900	6	@662.900MHz	-69.79	-13.00	PASS
n71	5MHz	15kHz	129900	6	@698.015MHz	-39.77	-13.00	PASS
n71	5MHz	15kHz	129900	6	@698.050MHz	-42.90	-13.00	PASS
n71	5MHz	15kHz	129900	6	@698.100MHz	-38.94	-13.00	PASS
n71	5MHz	15kHz	129900	8	@698.015MHz	-29.53	-13.00	PASS
n71	5MHz	15kHz	129900	8	@698.050MHz	-33.12	-13.00	PASS
n71	5MHz	15kHz	129900	8	@698.100MHz	-32.38	-13.00	PASS
n71	5MHz	15kHz	129900	9	@662.985MHz	-75.20	-13.00	PASS
n71	5MHz	15kHz	129900	9	@662.950MHz	-74.72	-13.00	PASS
n71	5MHz	15kHz	129900	9	@662.900MHz	-69.61	-13.00	PASS
n71	5MHz	15kHz	129900	9	@698.015MHz	-40.85	-13.00	PASS
n71	5MHz	15kHz	129900	9	@698.050MHz	-43.07	-13.00	PASS
n71	5MHz	15kHz	129900	9	@698.100MHz	-39.64	-13.00	PASS
n71	5MHz	15kHz	129900	11	@698.015MHz	-29.19	-13.00	PASS
n71	5MHz	15kHz	129900	11	@698.050MHz	-33.78	-13.00	PASS
n71	5MHz	15kHz	129900	11	@698.100MHz	-32.92	-13.00	PASS
n71	5MHz	15kHz	129900	12	@662.985MHz	-75.06	-13.00	PASS
n71	5MHz	15kHz	129900	12	@662.950MHz	-75.67	-13.00	PASS
n71	5MHz	15kHz	129900	12	@662.900MHz	-69.80	-13.00	PASS
n71	5MHz	15kHz	129900	12	@698.015MHz	-39.75	-13.00	PASS
n71	5MHz	15kHz	129900	12	@698.050MHz	-42.51	-13.00	PASS
n71	5MHz	15kHz	129900	12	@698.100MHz	-39.49	-13.00	PASS
n71	5MHz	15kHz	129900	14	@698.015MHz	-32.26	-13.00	PASS
n71	5MHz	15kHz	129900	14	@698.050MHz	-34.87	-13.00	PASS