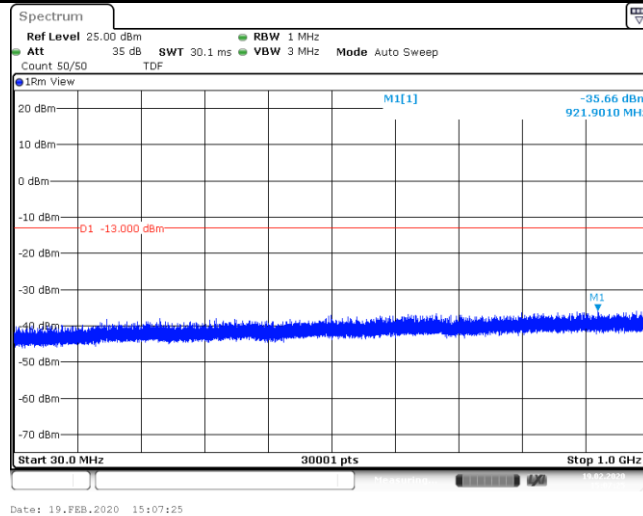
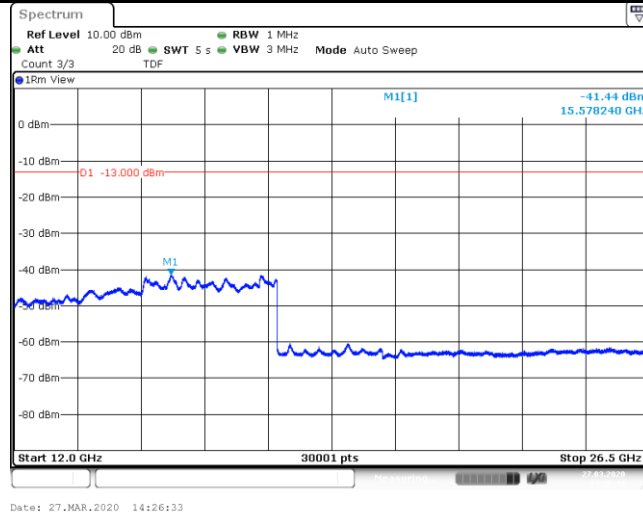


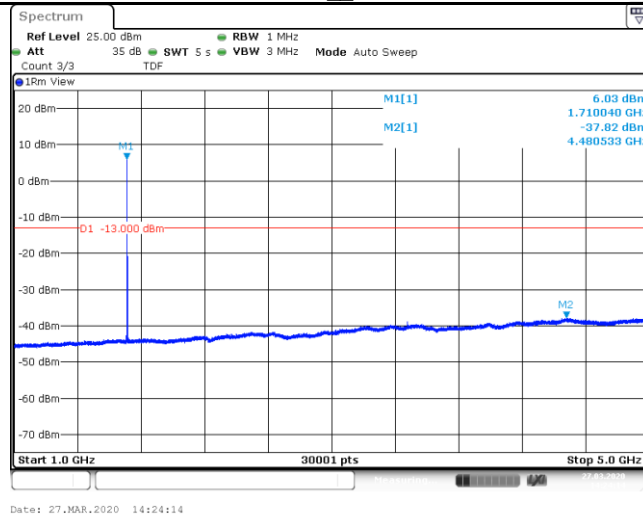
Band66_Stand-Alone_NaN_BPSK_132671_1@0_15kHz_30_1000_30~1000MHz@-35.66dBm_-13_PASS__



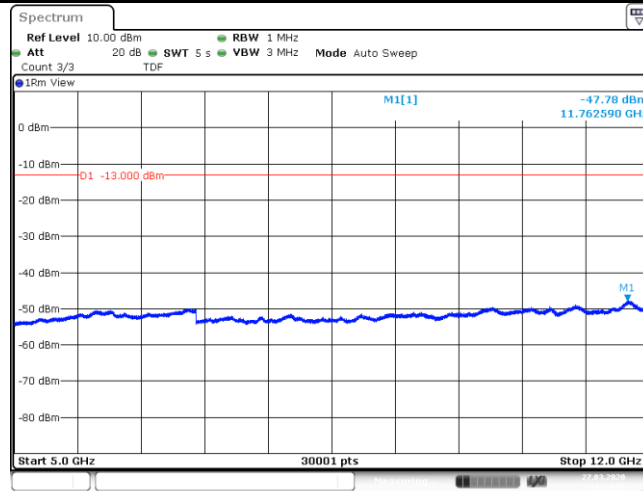
Band66_Stand-Alone_NaN_QPSK_131973_1@47_3.75kHz_12000_26500_12000~26500MHz@-41.44dBm_-13_PASS__



Band66_Stand-Alone_NaN_QPSK_131973_1@0_3.75kHz_1000_5000_1000~5000MHz@-37.82dBm_-13_PAS S__

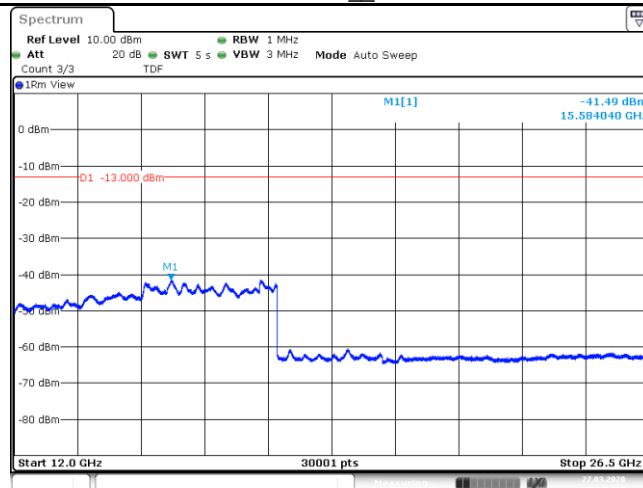


Band66_Stand-Alone_NaN_QPSK_131973_1@0_3.75kHz_5000_12000_5000~12000MHz@-47.78dBm_-13_PA
SS



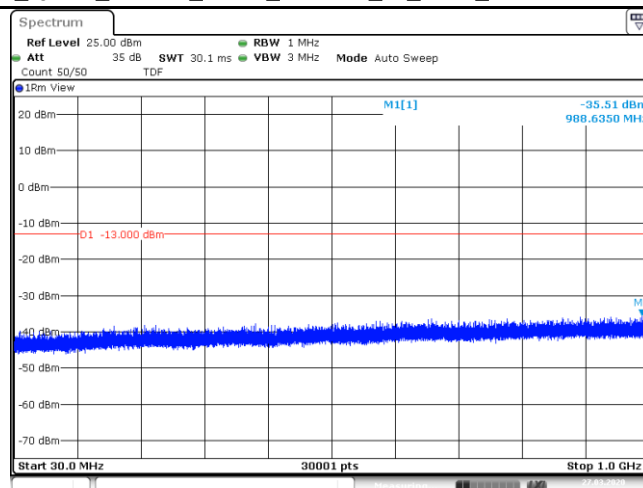
Date: 27.MAR.2020 14:24:36

Band66_Stand-Alone_NaN_QPSK_131973_1@0_3.75kHz_12000_26500_12000~26500MHz@-41.49dBm_-13_PASS



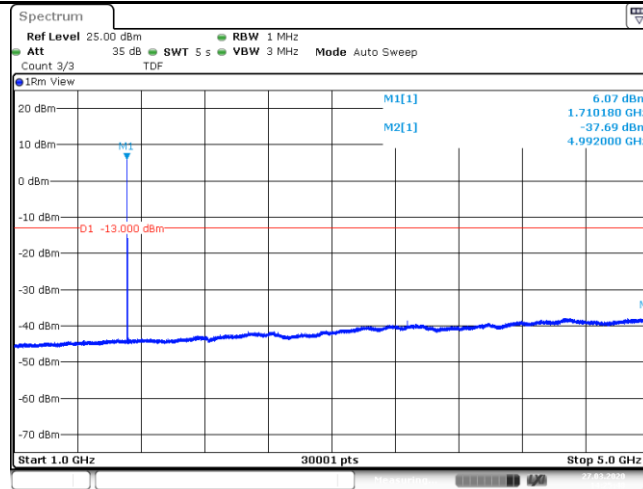
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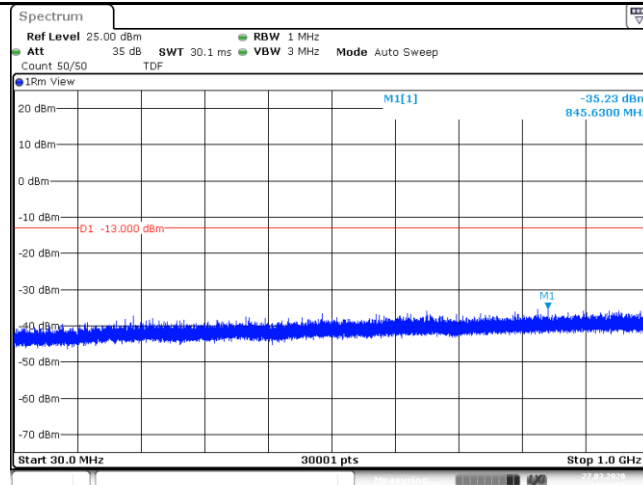
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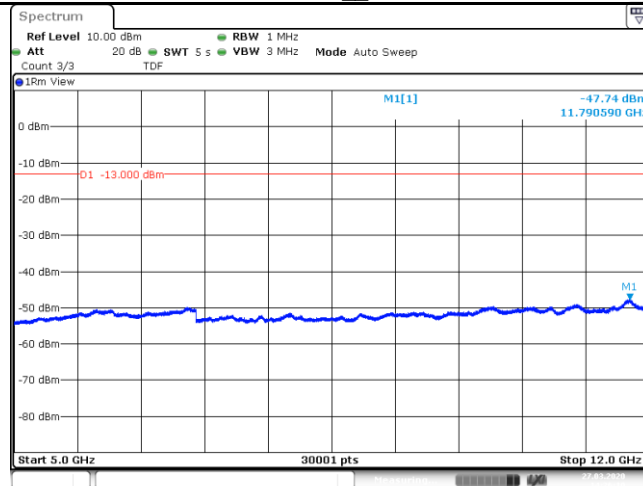
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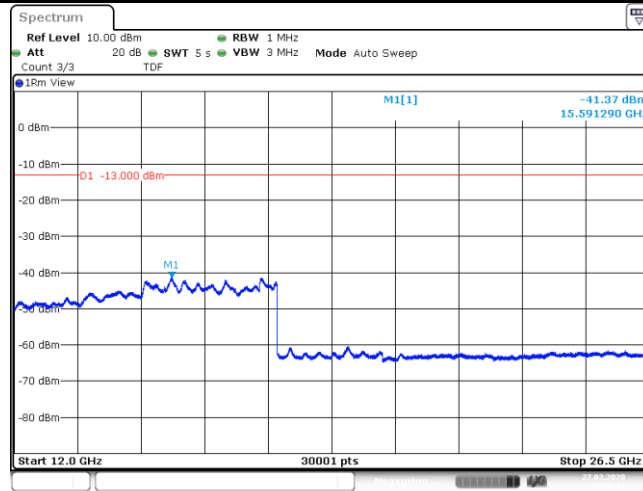
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Band66_Stand-Alone_NaN_QPSK_131973_1@47_3.75kHz_5000_12000_5000~12000MHz@-47.74dBm_-13_P ASS



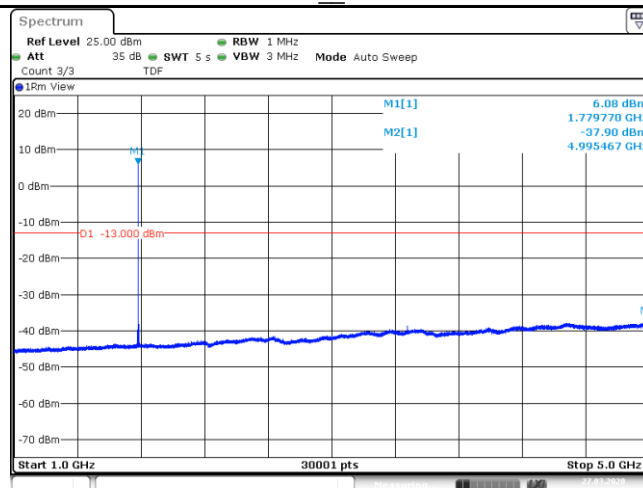
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Band66_Stand-Alone_NaN_QPSK_132671_1@47_3.75kHz_12000_26500_12000~26500MHz@-41.37dBm_-13_PASS



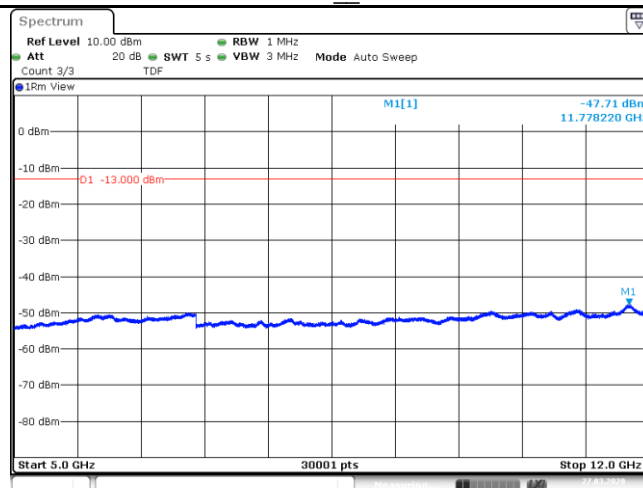
Date: 27.MAR.2020 14:29:41

Band66_Stand-Alone_NaN_QPSK_132671_1@0_3.75kHz_1000_5000_1000~5000MHz@-37.9dBm_-13_PASS



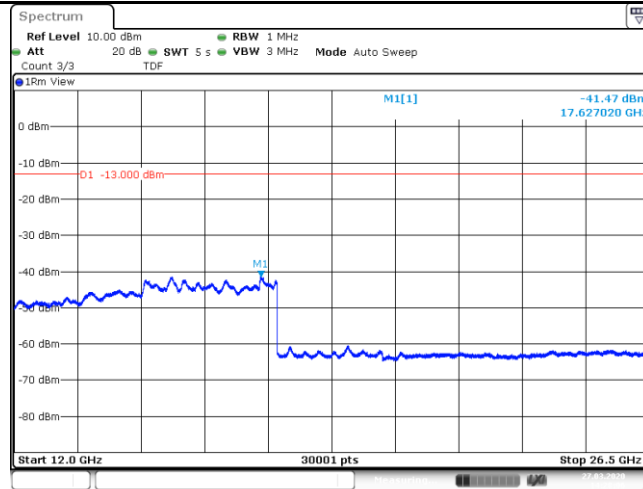
Date: 27.MAR.2020 14:27:23

Band66_Stand-Alone_NaN_QPSK_132671_1@0_3.75kHz_5000_12000_5000~12000MHz@-47.71dBm_-13_PASS



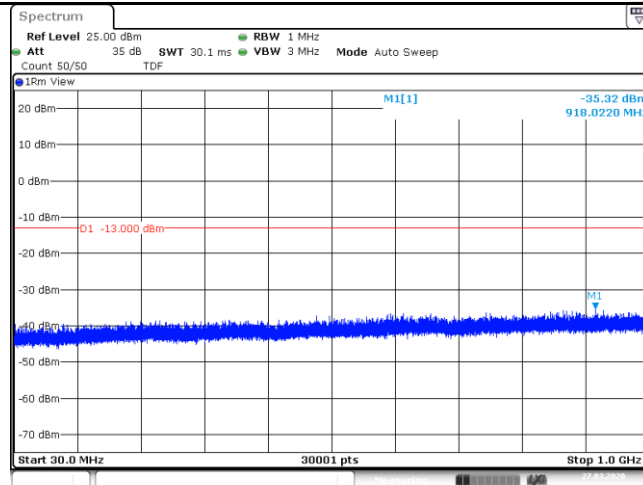
Date: 27.MAR.2020 14:27:45

Band66_Stand-Alone_NaN_QPSK_132671_1@0_3.75kHz_12000_26500_12000~26500MHz@-41.47dBm_-13_PASS



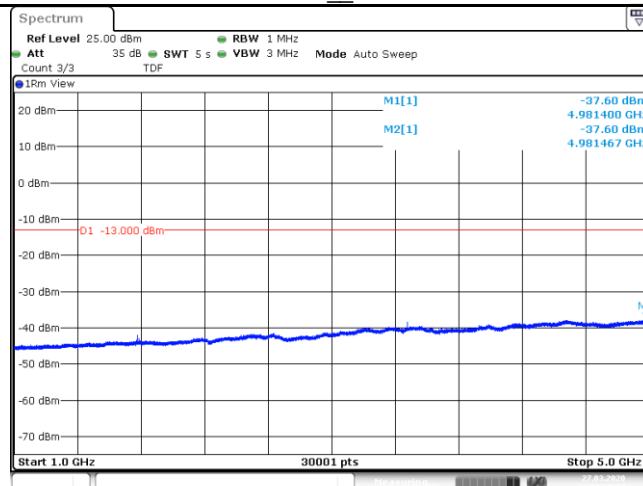
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Band66_Stand-Alone_NaN_QPSK_132671_1@47_3.75kHz_30_1000_30~1000MHz@-35.32dBm_-13_PASS



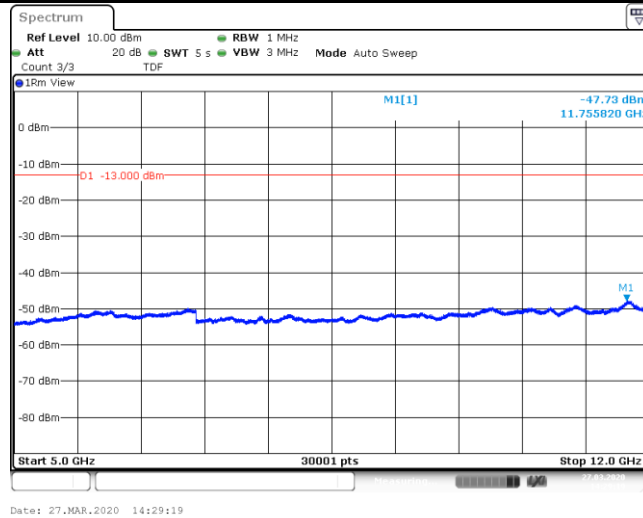
Date: 27.MAR.2020 14:28:35

Band66_Stand-Alone_NaN_QPSK_132671_1@47_3.75kHz_1000_5000_1000~5000MHz@-37.6dBm_-13_PAS S

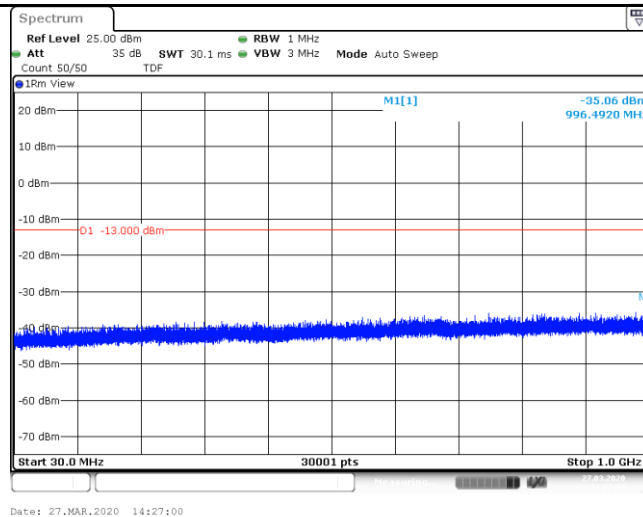


Date: 27.MAR.2020 14:28:57

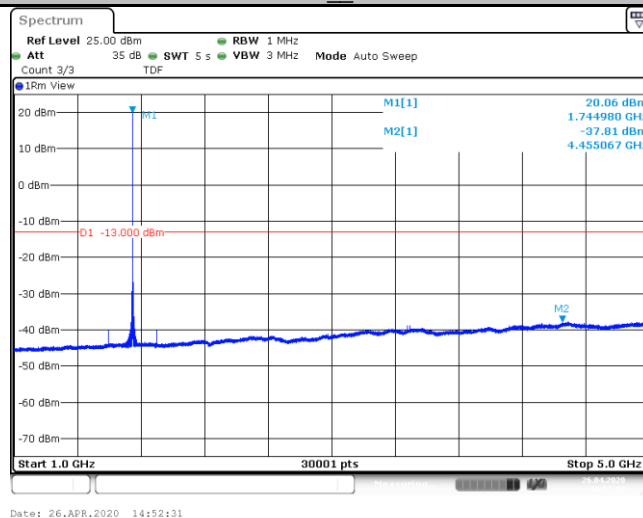
Band66_Stand-Alone_NaN_QPSK_132671_1@47_3.75kHz_5000_12000_5000~12000MHz@-47.73dBm_-13_P ASS



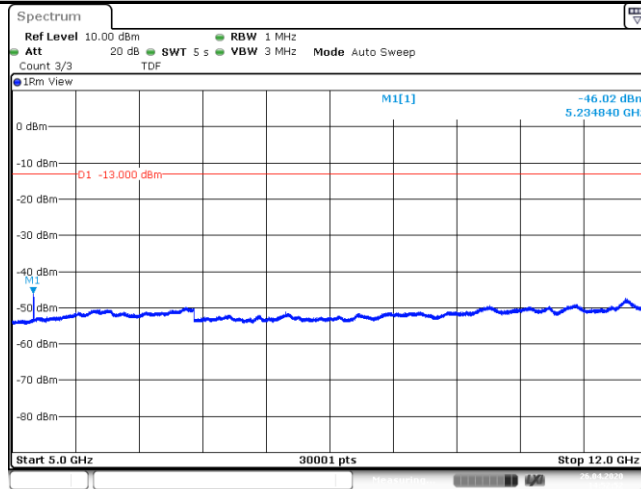
Band66_Stand-Alone_NaN_QPSK_132671_1@0_3.75kHz_30_1000_30~1000MHz@-35.06dBm_-13_P ASS



Band66_Stand-Alone_NaN_QPSK_132322_1@0_3.75kHz_1000_5000_1000~5000MHz@-37.81dBm_-13_P ASS

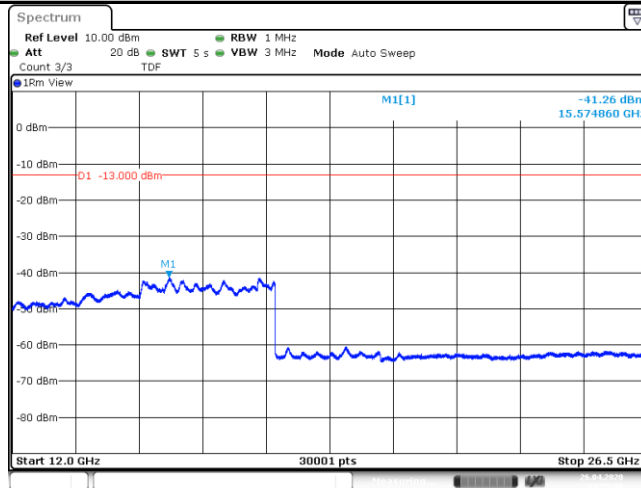


Band66_Stand-Alone_NaN_QPSK_132322_1@0_3.75kHz_5000_12000_5000~12000MHz@-46.02dBm_-13_PA
SS



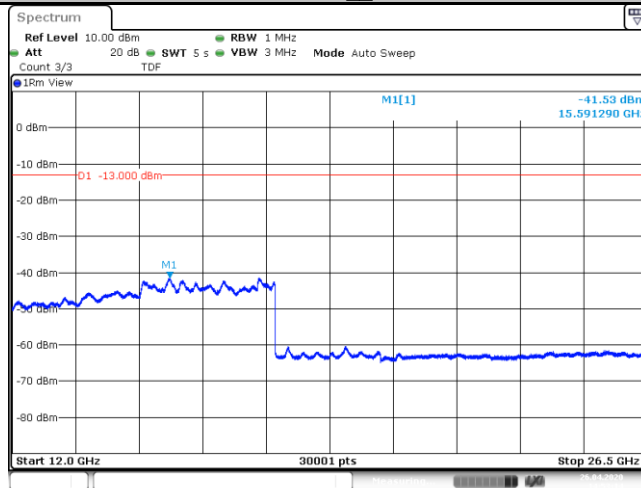
Date: 26.APR.2020 14:52:53

Band66_Stand-Alone_NaN_QPSK_132322_1@47_3.75kHz_12000_26500_12000~26500MHz@-41.26dBm_-13
PASS



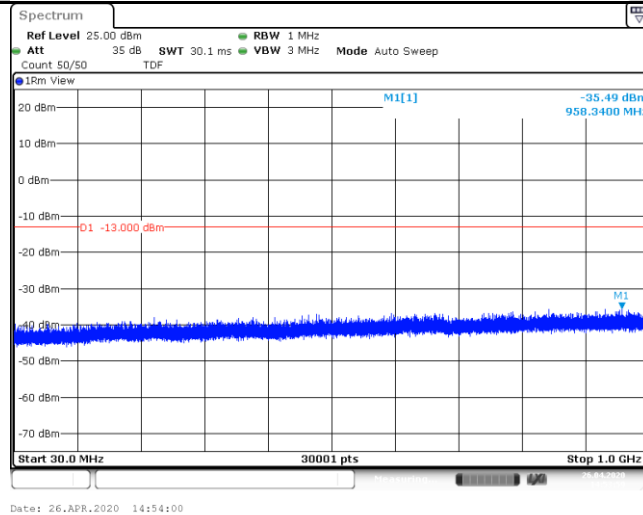
Date: 26.APR.2020 14:55:06

Band66_Stand-Alone_NaN_QPSK_132322_1@0_3.75kHz_12000_26500_12000~26500MHz@-41.53dBm_-13
PASS

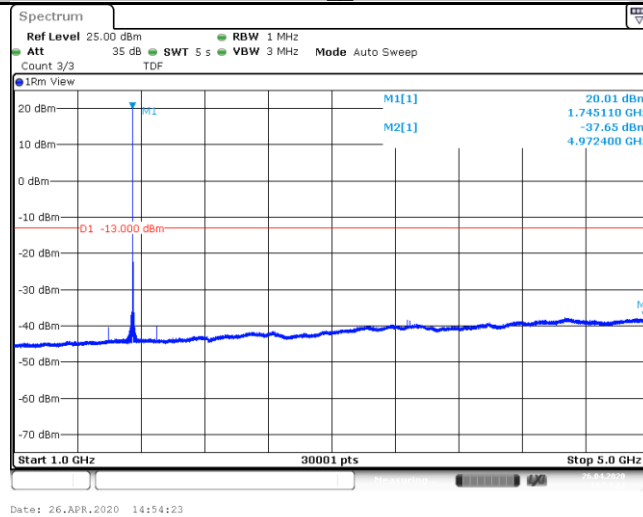


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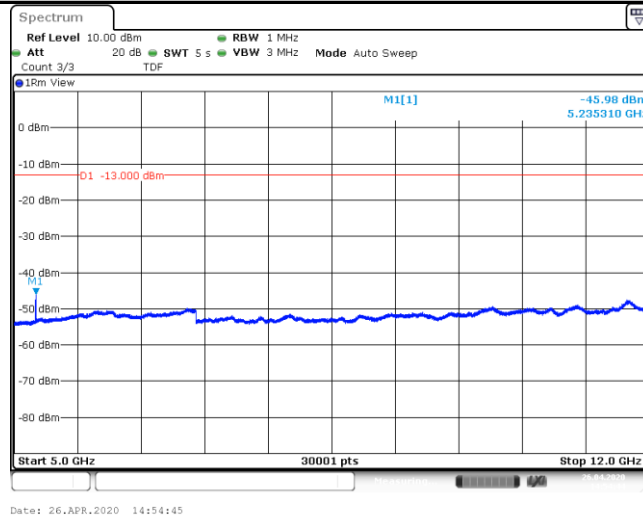
Band66_Stand-Alone_NaN_QPSK_132322_1@47_3.75kHz_30_1000_30~1000MHz@-35.49dBm_-13_PASS__



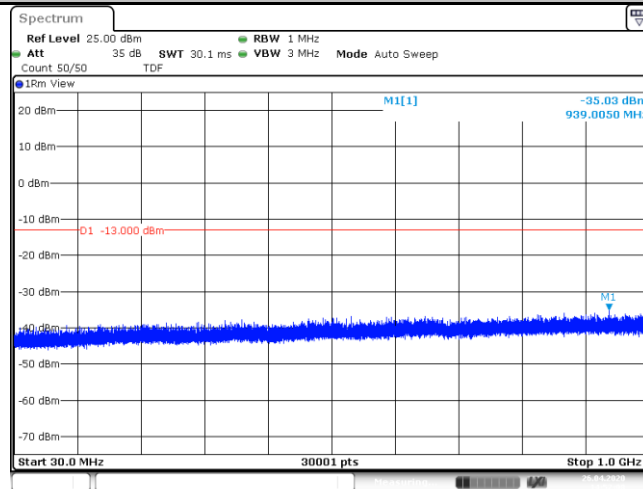
Band66_Stand-Alone_NaN_QPSK_132322_1@47_3.75kHz_1000_5000_1000~5000MHz@-37.65dBm_-13_PAS
S__



Band66_Stand-Alone_NaN_QPSK_132322_1@47_3.75kHz_5000_12000_5000~12000MHz@-45.98dBm_-13_P
ASS__



Band66_Stand-Alone_NaN_QPSK_132322_1@0_3.75kHz_30_1000_30~1000MHz@-35.03dBm_-13_PASS_



Date: 26.APR.2020 14:52:08

Appendix I.6: Frequency Stability for NB

Test Result

Voltage												
Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	HV	NT	-44.03	-0.025232	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	LV	NT	-26.85	-0.015387	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	NT	-32.33	-0.018527	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	HV	NT	-29.75	-0.017049	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	LV	NT	-29.03	-0.016636	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	NT	-33.80	-0.019370	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	HV	NT	-7.05	-0.004040	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	LV	NT	-8.01	-0.004590	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	NT	-8.71	-0.004991	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	HV	NT	5.06	0.002900	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	LV	NT	7.64	0.004378	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	NT	-7.80	-0.004470	±2.5	PASS

Temperature												
Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	-40	-27.19	-0.015582	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	-30	-27.04	-0.015496	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	-20	-31.54	-0.018074	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	-10	-24.03	-0.013771	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	0	-26.75	-0.015330	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	10	-44.33	-0.025404	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	20	-25.33	-0.014516	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	30	-33.00	-0.018911	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	40	-27.44	-0.015725	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	50	-25.71	-0.014734	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	60	-20.54	-0.011771	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	70	-47.34	-0.027129	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	-40	-28.71	-0.016453	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	85	-26.66	-0.015278	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	85	-23.32	-0.013364	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	-30	-26.02	-0.014911	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	-20	-21.53	-0.012338	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	-10	-29.87	-0.017117	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	0	-30.88	-0.017696	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	10	-42.43	-0.024315	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	20	-25.42	-0.014567	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	30	-26.56	-0.015221	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	40	-32.63	-0.018699	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	50	-23.95	-0.013725	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	60	-32.00	-0.018338	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	70	-44.95	-0.025759	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@11	15kHz	NV	80	-26.59	-0.015238	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	15kHz	NV	80	-32.36	-0.018544	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	-40	-6.35	-0.003639	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	-30	-4.81	-0.002756	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	-20	6.91	0.003960	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	-10	7.37	0.004223	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	0	8.37	0.004797	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	10	8.70	0.004986	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	20	-4.86	-0.002785	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	30	5.36	0.003072	±2.5	PASS

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Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	40	8.97	0.005140	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	50	9.46	0.005421	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	60	9.03	0.005175	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	70	5.06	0.002900	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	-40	9.51	0.005450	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	85	6.41	0.003673	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	85	7.21	0.004132	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	-30	8.87	0.005083	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	-20	6.61	0.003788	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	-10	5.64	0.003232	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	0	6.28	0.003599	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	10	5.81	0.003330	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	20	6.11	0.003501	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	30	-3.78	-0.002166	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	40	7.42	0.004252	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	50	4.99	0.002860	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	60	8.11	0.004648	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	70	8.63	0.004946	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@47	3.75kHz	NV	80	9.44	0.005410	±2.5	PASS
Band66	Stand-Alone	NaN	QPSK	132322	1@0	3.75kHz	NV	80	6.09	0.003490	±2.5	PASS

Appendix J: Test Results of Band 71 for NB-IoT operation

APPENDIX J.1: RF POWER OUTPUT AND EFFECTIVE (ISOTROPIC) RADIATED POWER OUTPUT DATA FOR NB2
 Test Result.....2

APPENDIX J.2: PEAK-TO-AVERAGE RATIO (CCDF) FOR NB3
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 Test Graphs.....3

APPENDIX J.3: 26dB EMISSION BANDWIDTH AND OCCUPIED BANDWIDTH FOR NB7
 Test Result.....7
 Test Graphs.....7

APPENDIX J.4: BAND EDGE FOR NB13
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APPENDIX J.5: CONDUCTED SPURIOUS EMISSION FOR NB20
 Test Result.....20
 Test Graphs.....21

APPENDIX J.6: FREQUENCY STABILITY FOR NB42
 Test Result.....42

Appendix J.1: RF Power Output and Effective (Isotropic) Radiated Power Output Data for NB

Test Result

Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	Result	ERP		Limit (watts)	Verdict
							dBm	dBm	Watts		
Band71	Stand-Alone	NaN	QPSK	133123	3@3	15kHz	6.36	6.35	0.004	3	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	6.70	6.69	0.005	3	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	6.66	6.65	0.005	3	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	15kHz	6.43	6.42	0.004	3	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@11	15kHz	6.39	6.38	0.004	3	PASS
Band71	Stand-Alone	NaN	QPSK	133124	1@0	15kHz	20.47	20.46	0.111	3	PASS
Band71	Stand-Alone	NaN	QPSK	133124	1@11	15kHz	20.41	20.4	0.110	3	PASS
Band71	Stand-Alone	NaN	QPSK	133124	3@3	15kHz	20.53	20.52	0.113	3	PASS
Band71	Stand-Alone	NaN	QPSK	133124	1@0	3.75kHz	20.18	20.17	0.104	3	PASS
Band71	Stand-Alone	NaN	QPSK	133124	1@47	3.75kHz	20.13	20.12	0.103	3	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	20.10	20.09	0.102	3	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	15kHz	20.37	20.36	0.109	3	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@11	15kHz	20.32	20.31	0.107	3	PASS
Band71	Stand-Alone	NaN	QPSK	133297	3@3	15kHz	20.45	20.44	0.111	3	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	20.06	20.05	0.101	3	PASS
Band71	Stand-Alone	NaN	QPSK	133470	1@0	15kHz	20.69	20.68	0.117	3	PASS
Band71	Stand-Alone	NaN	QPSK	133470	1@11	15kHz	20.64	20.63	0.116	3	PASS
Band71	Stand-Alone	NaN	QPSK	133470	1@0	3.75kHz	20.58	20.57	0.114	3	PASS
Band71	Stand-Alone	NaN	QPSK	133470	1@47	3.75kHz	20.69	20.68	0.117	3	PASS
Band71	Stand-Alone	NaN	QPSK	133470	3@3	15kHz	20.64	20.63	0.116	3	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@11	15kHz	6.61	6.6	0.005	3	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	6.65	6.64	0.005	3	PASS
Band71	Stand-Alone	NaN	QPSK	133471	3@3	15kHz	6.52	6.51	0.004	3	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	15kHz	6.67	6.66	0.005	3	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	6.60	6.59	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	3.75kHz	6.66	6.65	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	6.38	6.37	0.004	3	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@47	3.75kHz	6.62	6.61	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	6.36	6.35	0.004	3	PASS
Band71	Stand-Alone	NaN	BPSK	133123	3@3	15kHz	6.35	6.34	0.004	3	PASS
Band71	Stand-Alone	NaN	BPSK	133124	1@0	3.75kHz	20.22	20.21	0.105	3	PASS
Band71	Stand-Alone	NaN	BPSK	133124	1@47	3.75kHz	20.20	20.19	0.104	3	PASS
Band71	Stand-Alone	NaN	BPSK	133124	1@0	15kHz	20.40	20.39	0.109	3	PASS
Band71	Stand-Alone	NaN	BPSK	133124	1@11	15kHz	20.29	20.28	0.107	3	PASS
Band71	Stand-Alone	NaN	BPSK	133124	3@3	15kHz	20.53	20.52	0.113	3	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	20.41	20.4	0.110	3	PASS
Band71	Stand-Alone	NaN	BPSK	133297	3@3	15kHz	20.46	20.45	0.111	3	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	3.75kHz	20.08	20.07	0.102	3	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@47	3.75kHz	20.12	20.11	0.103	3	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	20.28	20.27	0.106	3	PASS
Band71	Stand-Alone	NaN	BPSK	133470	1@0	3.75kHz	20.50	20.49	0.112	3	PASS
Band71	Stand-Alone	NaN	BPSK	133470	1@47	3.75kHz	20.57	20.56	0.114	3	PASS
Band71	Stand-Alone	NaN	BPSK	133470	1@0	15kHz	19.37	19.36	0.086	3	PASS
Band71	Stand-Alone	NaN	BPSK	133470	1@11	15kHz	19.38	19.37	0.086	3	PASS
Band71	Stand-Alone	NaN	BPSK	133470	3@3	15kHz	20.73	20.72	0.118	3	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	6.55	6.54	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	3.75kHz	6.71	6.7	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@47	3.75kHz	6.70	6.69	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	6.58	6.57	0.005	3	PASS
Band71	Stand-Alone	NaN	BPSK	133471	3@3	15kHz	6.52	6.51	0.004	3	PASS

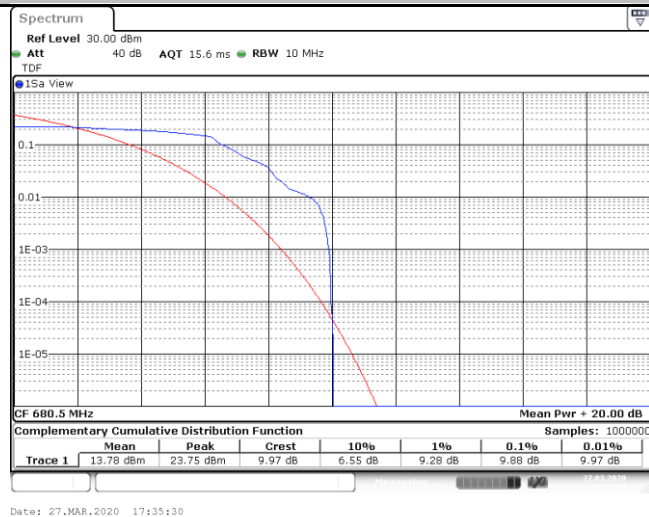
Appendix J.2: Peak-to-Average Ratio (CCDF) for NB

Test Result

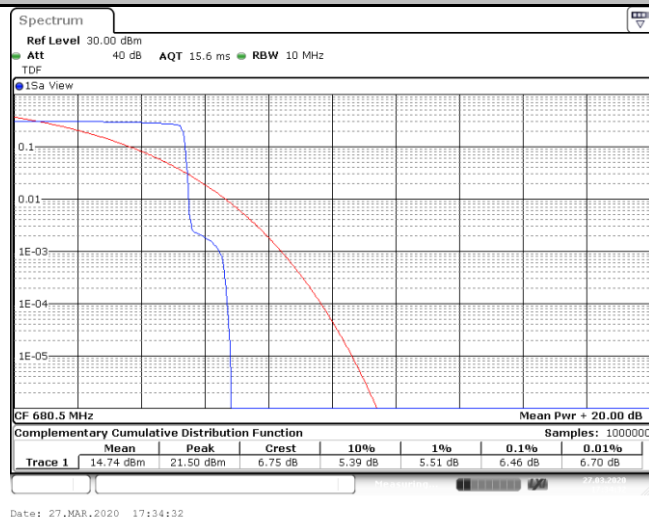
Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	Result (dB)	Limit (dB)	Verdict
Band71	Stand-Alone	NaN	QPSK	133297	3@3	15kHz	9.88	<=13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@11	15kHz	6.46	<=13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	15kHz	4.41	<=13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	6.23	<=13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	9.39	<=13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	3@3	15kHz	9.59	<=13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	2.2	<=13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	1.45	<=13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@47	3.75kHz	1.97	<=13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	3.75kHz	1.97	<=13	PASS

Test Graphs

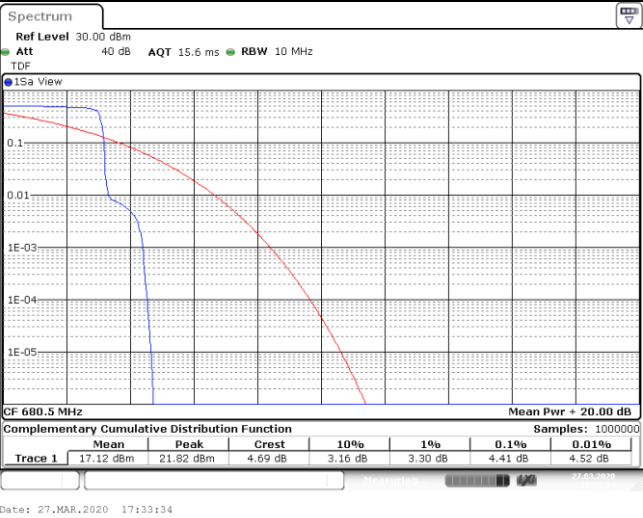
Band71_Stand-Alone_NaN_QPSK_133297_3@3_15kHz_9.88_<=13_PASS__



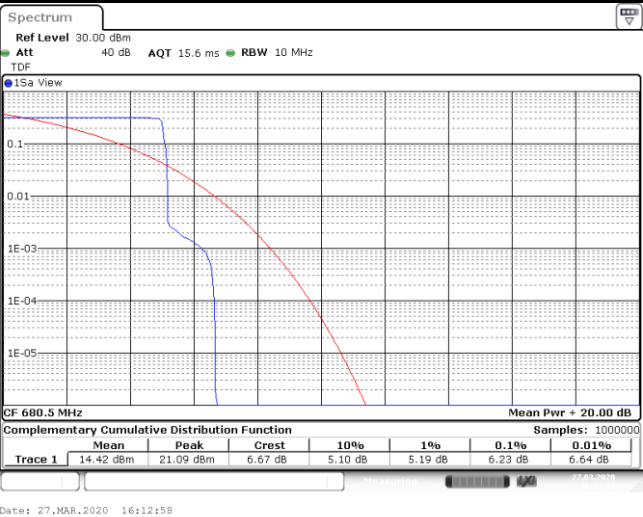
Band71_Stand-Alone_NaN_QPSK_133297_1@11_15kHz_6.46_<=13_PASS__



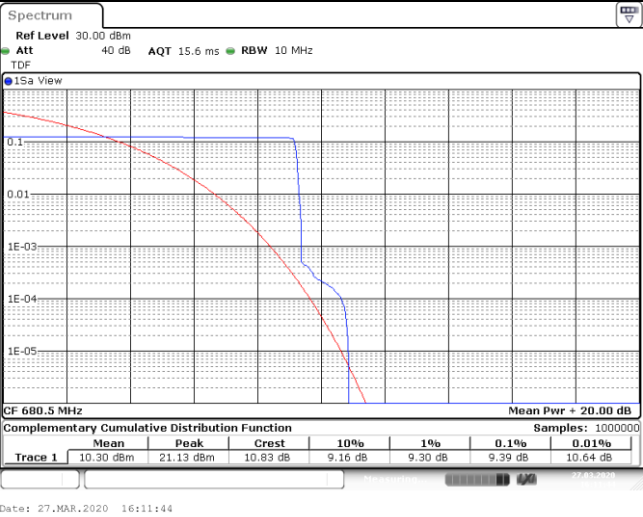
Band71_Stand-Alone_NaN_QPSK_133297_1@0_15kHz_4.41_<=13_PASS__



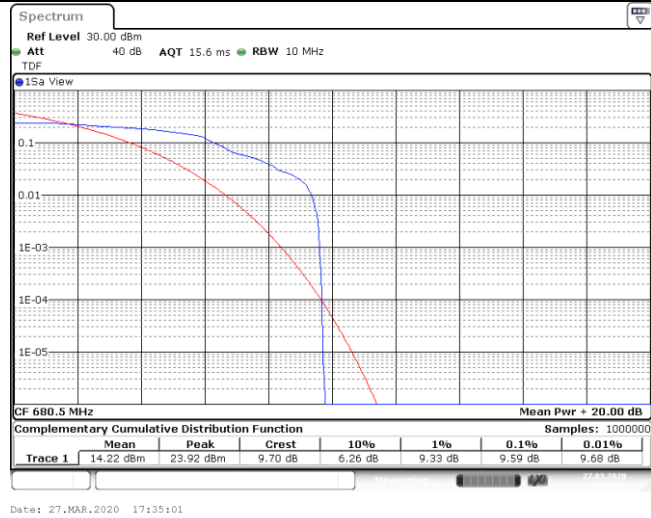
Band71_Stand-Alone_NaN_QPSK_133297_1@47_3.75kHz_6.23_<=13_PASS__



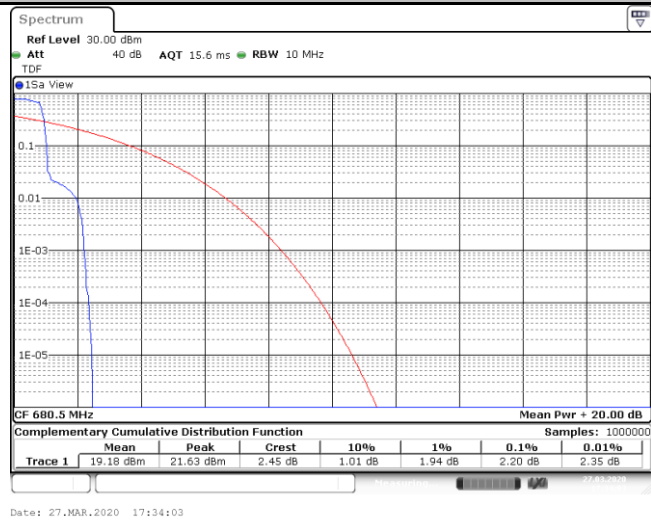
Band71_Stand-Alone_NaN_QPSK_133297_1@0_3.75kHz_9.39_<=13_PASS__



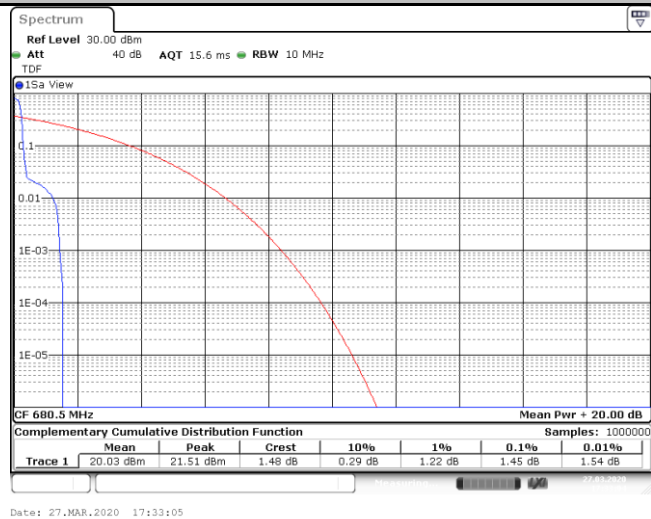
Band71_Stand-Alone_NaN_BPSK_133297_3@3_15kHz_9.59_<=13_PASS__



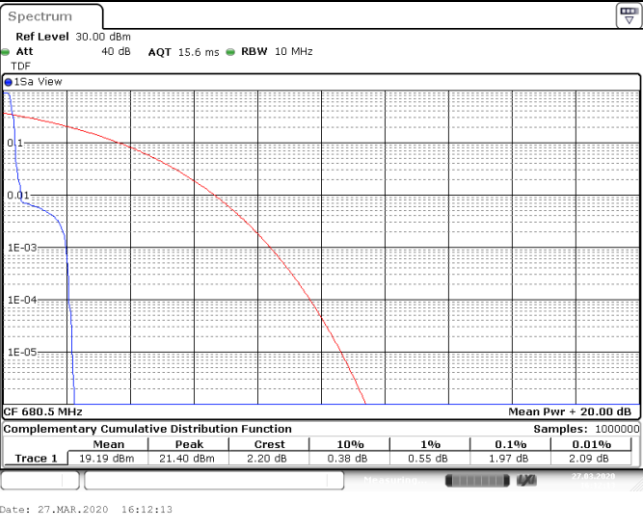
Band71_Stand-Alone_NaN_BPSK_133297_1@11_15kHz_2.2_<=13_PASS__



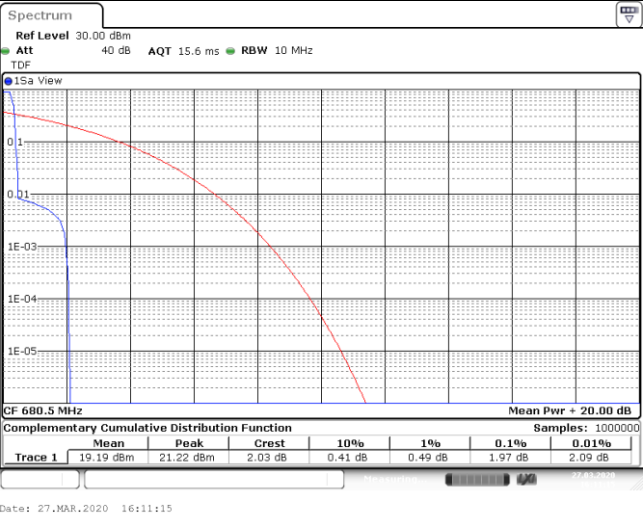
Band71_Stand-Alone_NaN_BPSK_133297_1@0_15kHz_1.45_<=13_PASS__



Band71_Stand-Alone_NaN_BPSK_133297_1@47_3.75kHz_1.97_<=13_PASS__



Band71_Stand-Alone_NaN_BPSK_133297_1@0_3.75kHz_1.97_<=13_PASS__

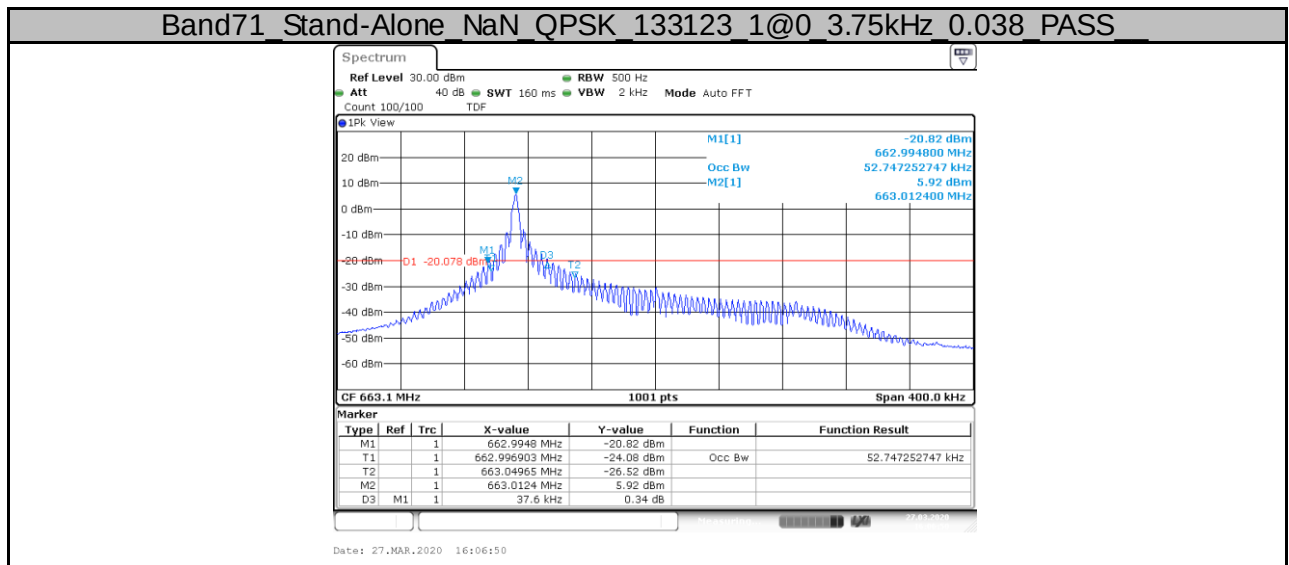


Appendix J.3: 26dB Emission Bandwidth and Occupied Bandwidth for NB

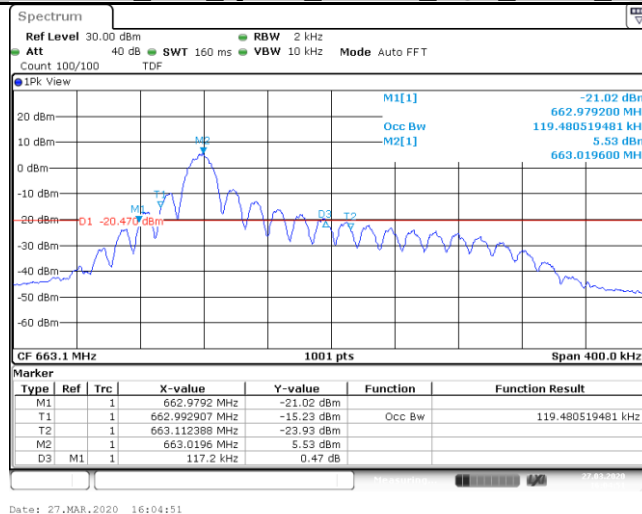
Test Result

Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	26dB Bandwidth (MHz)	Occupied Bandwidth (MHz)	Verdict
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	0.038	0.053	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	15kHz	0.117	0.119	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	0.251	0.184	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	0.038	0.052	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	15kHz	0.117	0.119	PASS
Band71	Stand-Alone	NaN	QPSK	133297	12@0	15kHz	0.250	0.184	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	0.038	0.053	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	15kHz	0.117	0.119	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	0.251	0.184	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	3.75kHz	0.032	0.054	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	0.106	0.128	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	3.75kHz	0.032	0.054	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	0.106	0.126	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	3.75kHz	0.032	0.054	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	0.106	0.128	PASS

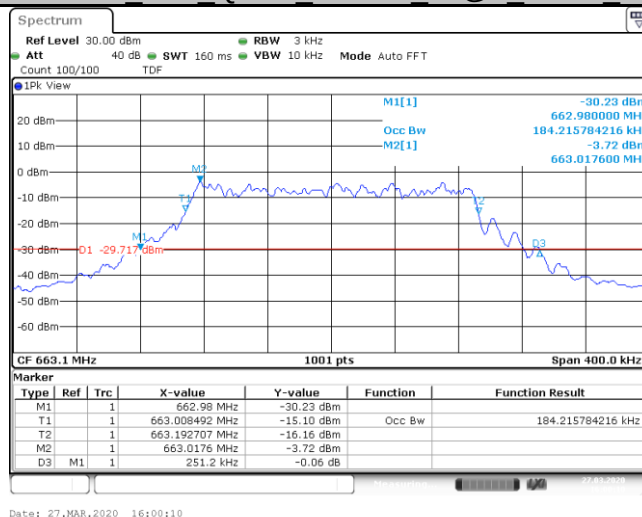
Test Graphs



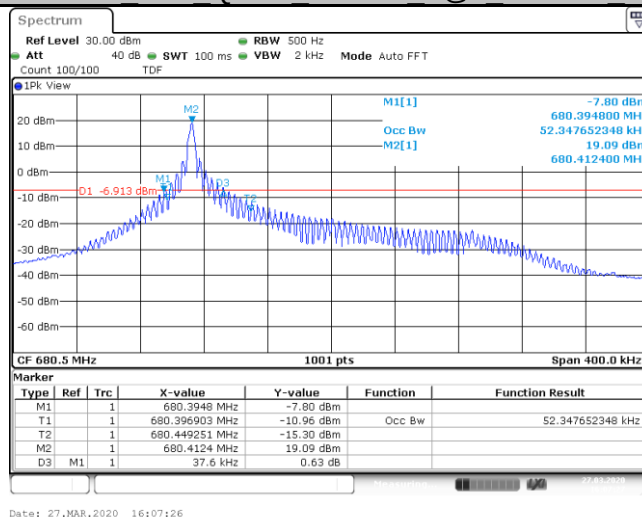
Band71 Stand-Alone NaN QPSK 133123 1@0 15kHz 0.117 PASS



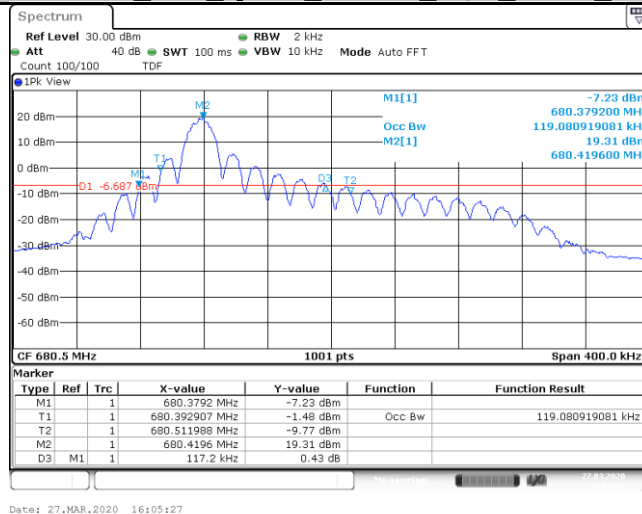
Band71 Stand-Alone NaN QPSK 133123 12@0 15kHz 0.251 PASS



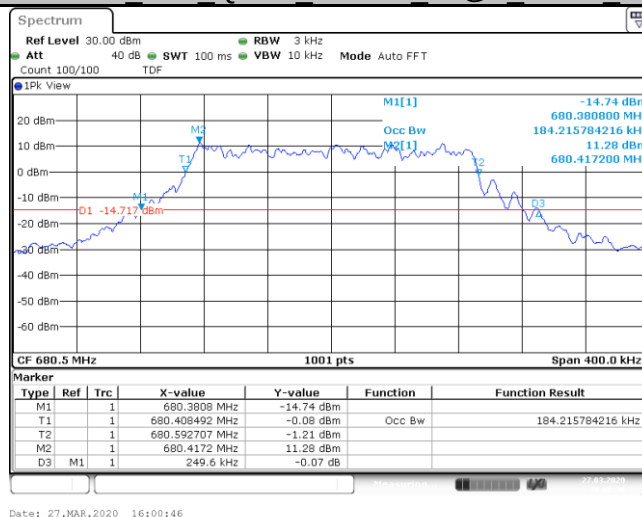
Band71 Stand-Alone NaN QPSK 133297 1@0 3.75kHz 0.038 PASS



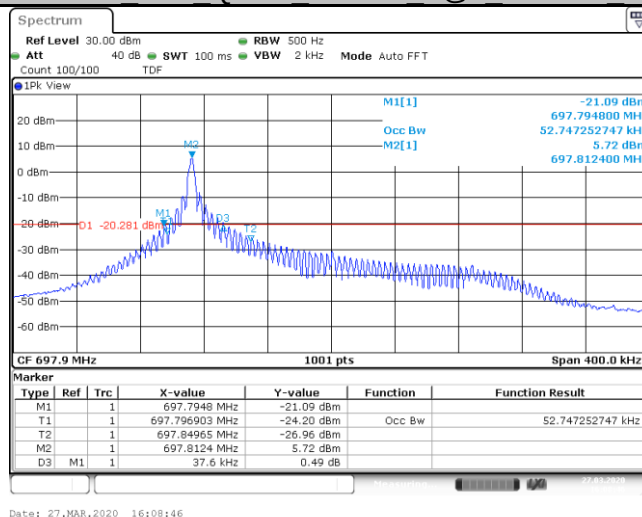
Band71 Stand-Alone NaN QPSK 133297 1@0 15kHz 0.117 PASS



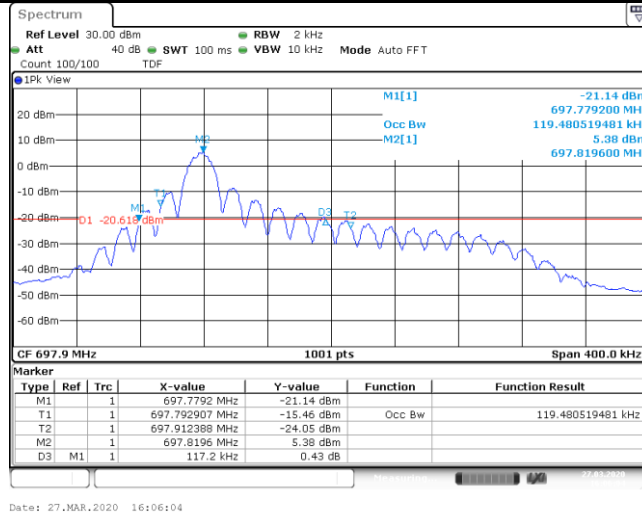
Band71 Stand-Alone NaN QPSK 133297 12@0 15kHz 0.250 PASS



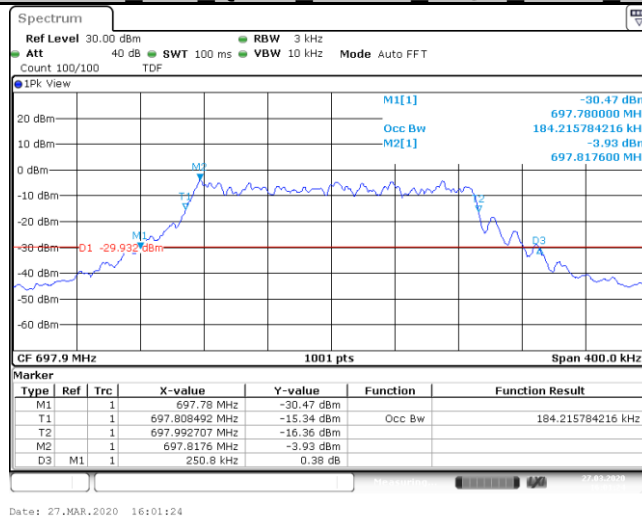
Band71 Stand-Alone NaN QPSK 133471 1@0 3.75kHz 0.038 PASS



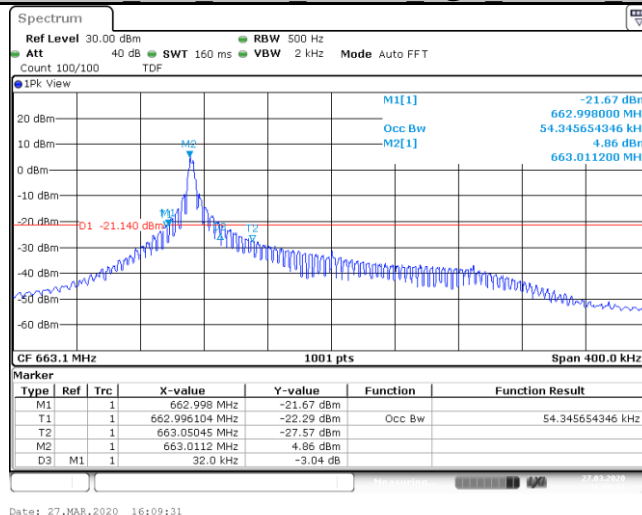
Band71 Stand-Alone NaN QPSK 133471 1@0 15kHz 0.117 PASS



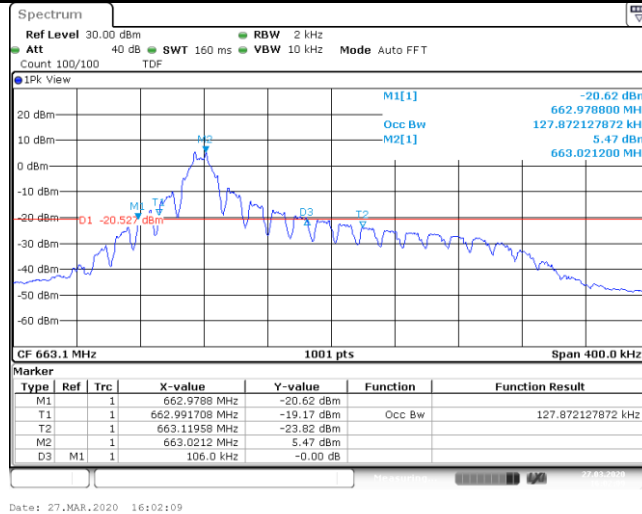
Band71 Stand-Alone NaN QPSK 133471 12@0 15kHz 0.251 PASS



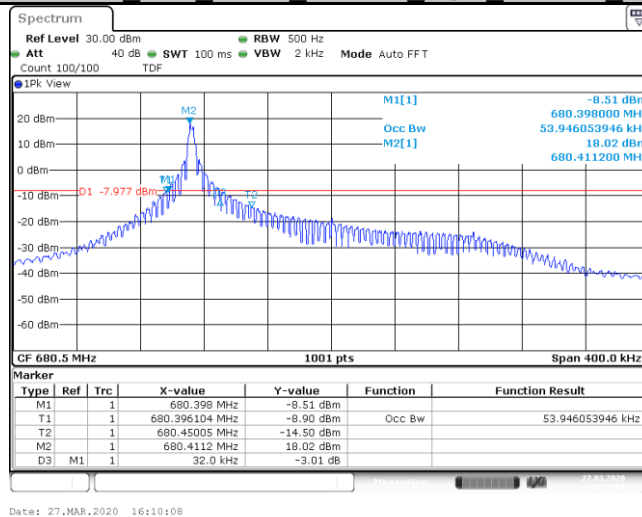
Band71 Stand-Alone NaN BPSK 133123 1@0 3.75kHz 0.032 PASS



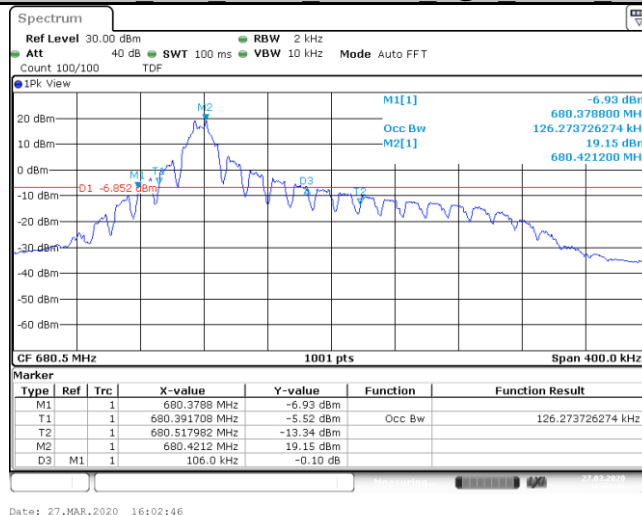
Band71 Stand-Alone NaN BPSK 133123 1@0 15kHz 0.106 PASS



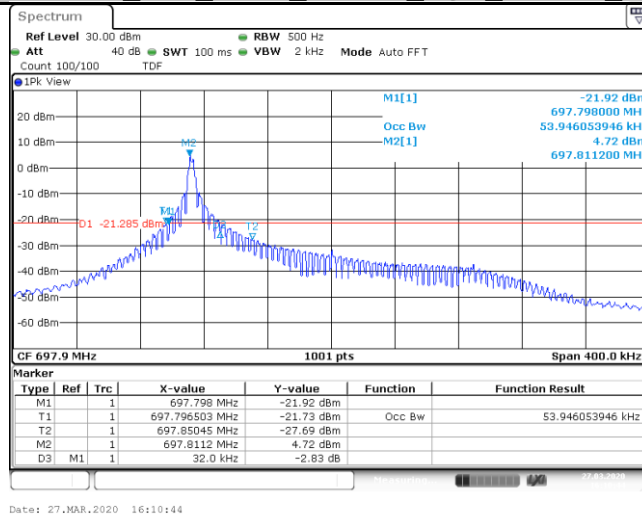
Band71 Stand-Alone NaN BPSK 133297 1@0 3.75kHz 0.032 PASS



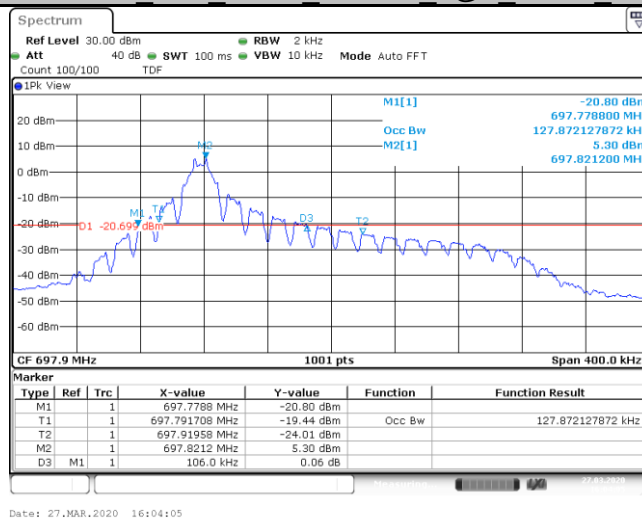
Band71 Stand-Alone NaN BPSK 133297 1@0 15kHz 0.106 PASS



Band71 Stand-Alone NaN BPSK 133471 1@0 3.75kHz 0.032 PASS



Band71 Stand-Alone NaN BPSK 133471 1@0 15kHz 0.106 PASS

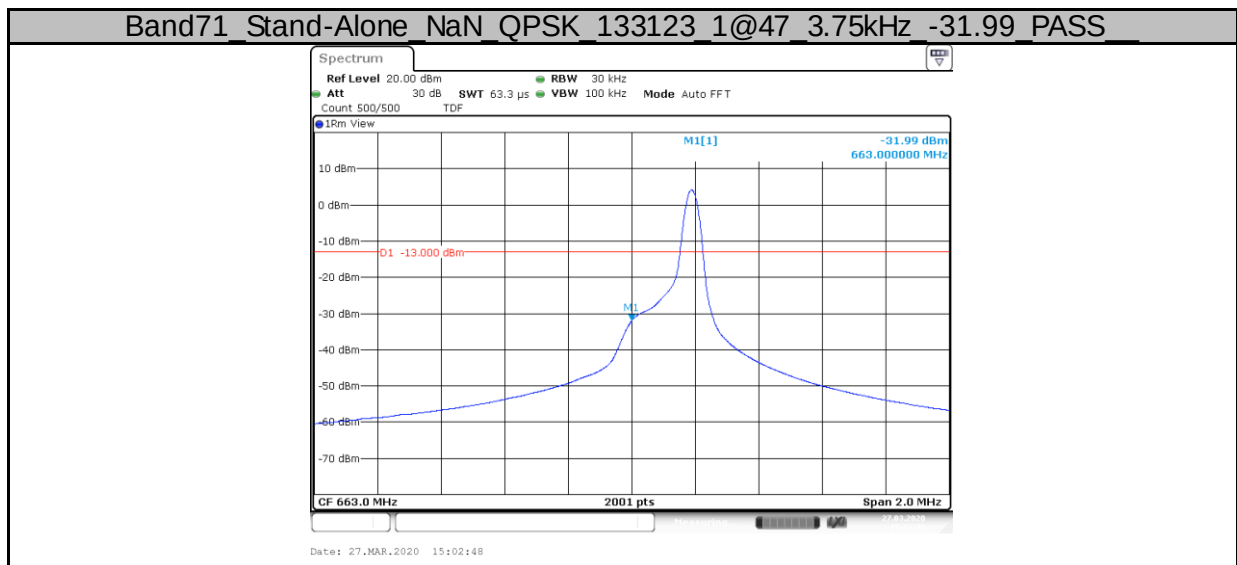


Appendix J.4: Band Edge for NB

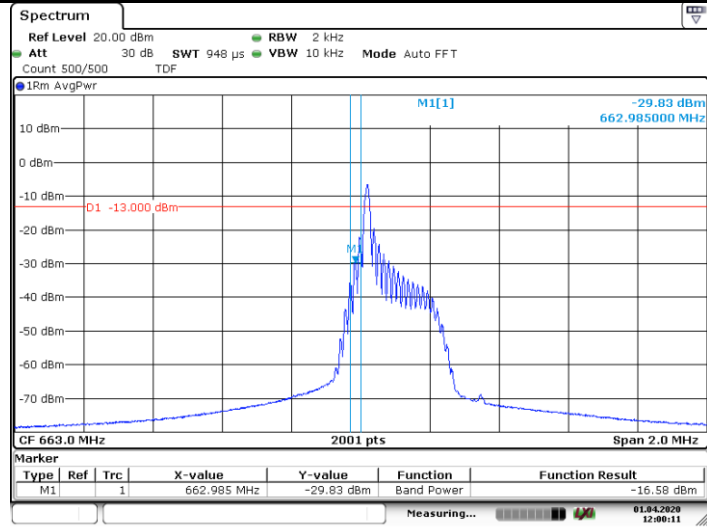
Test Result

Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	Result (dBm)	Verdict
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	-31.99	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	15kHz	-16.58	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@11	15kHz	-29.37	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	-21.56	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	-17.66	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	-20.68	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	-33.92	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	-17.48	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@11	15kHz	-16.58	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	15kHz	-29.88	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	3.75kHz	-16.39	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@47	3.75kHz	-31.60	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	-14.89	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	-27.40	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	-14.94	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	3.75kHz	-31.76	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@47	3.75kHz	-16.42	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	-27.59	PASS

Test Graphs

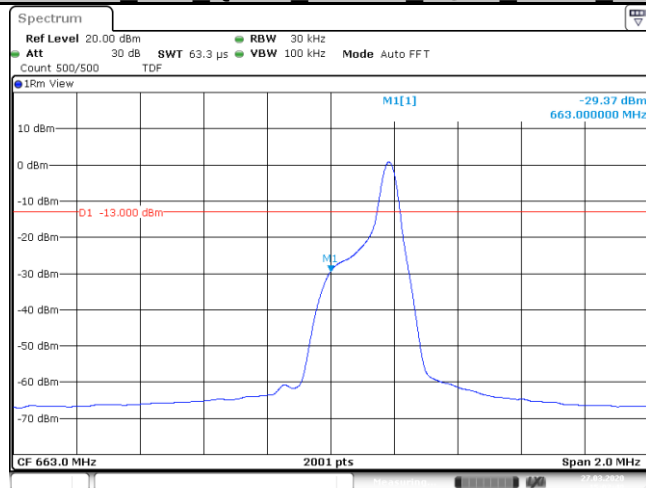


Band71 Stand-Alone NaN QPSK 133123 1@0 15kHz -16.58 PASS



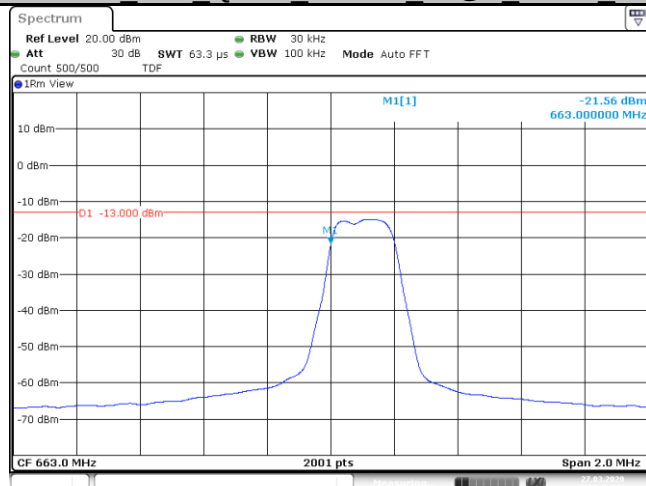
Date: 1.APR.2020 12:00:11

Band71 Stand-Alone NaN QPSK 133123 1@11 15kHz -29.37 PASS



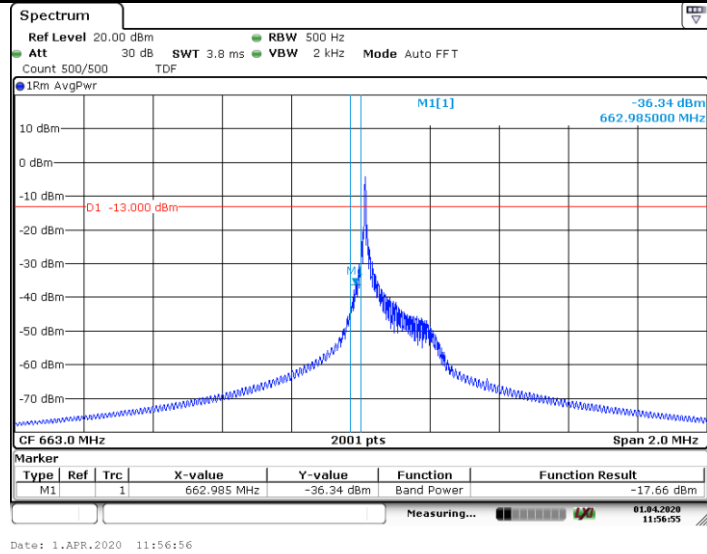
Date: 27.MAR.2020 15:03:48

Band71 Stand-Alone NaN QPSK 133123 12@0 15kHz -21.56 PASS

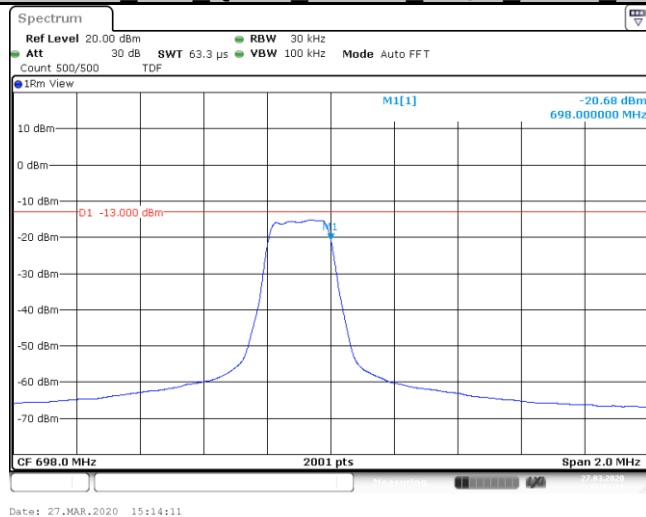


Date: 27.MAR.2020 15:04:17

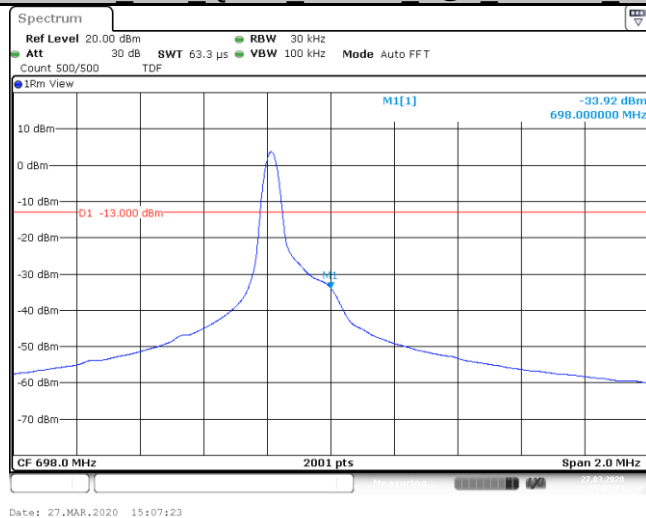
Band71 Stand-Alone NaN QPSK 133123 1@0 3.75kHz -17.66 PASS



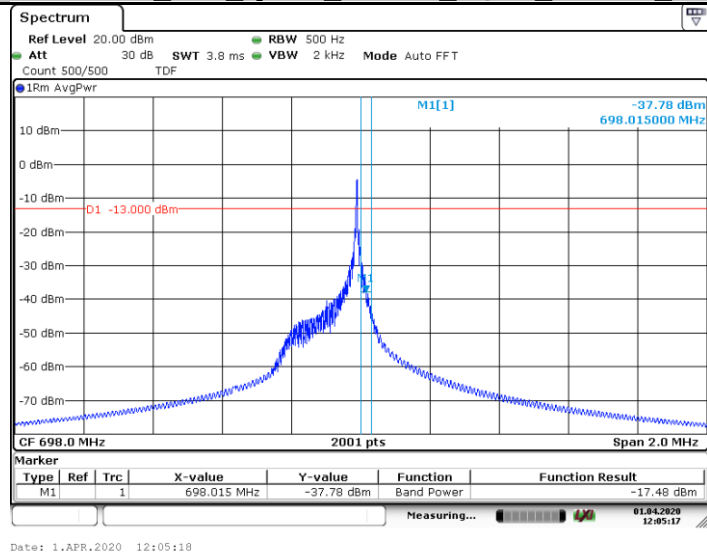
Band71 Stand-Alone NaN QPSK 133471 12@0 15kHz -20.68 PASS



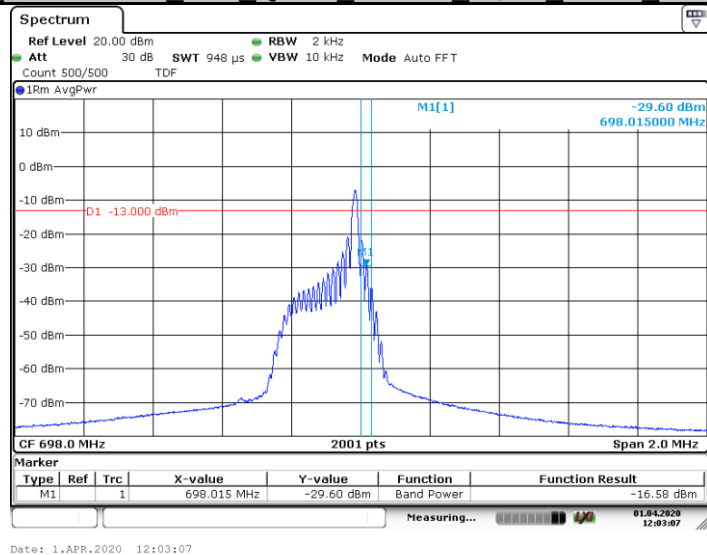
Band71 Stand-Alone NaN QPSK 133471 1@0 3.75kHz -33.92 PASS



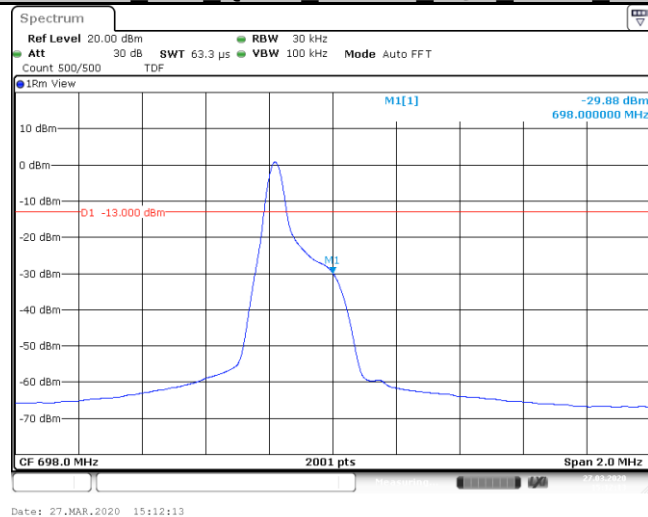
Band71 Stand-Alone NaN QPSK 133471 1@47 3.75kHz -17.48 PASS



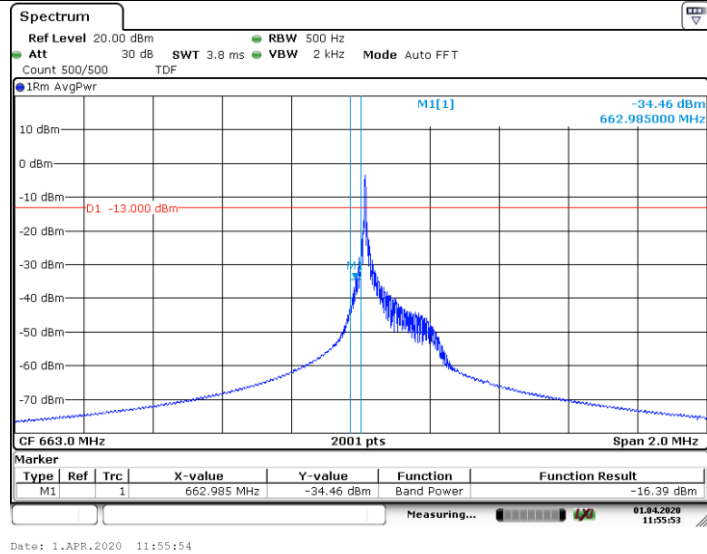
Band71 Stand-Alone NaN QPSK 133471 1@11 15kHz -16.58 PASS



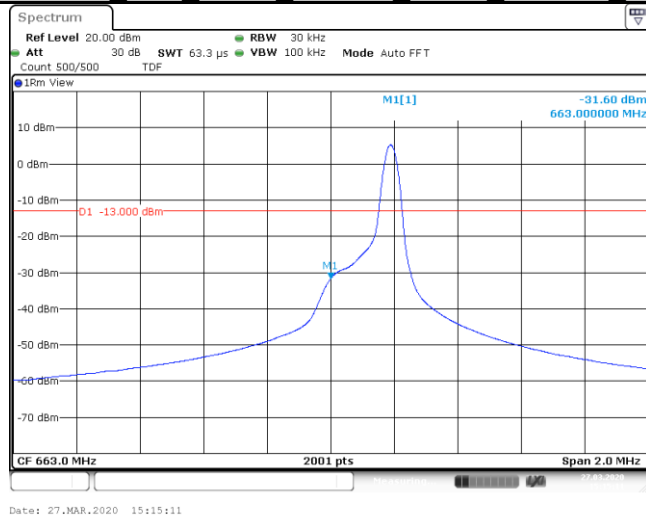
Band71 Stand-Alone NaN QPSK 133471 1@0 15kHz -29.88 PASS



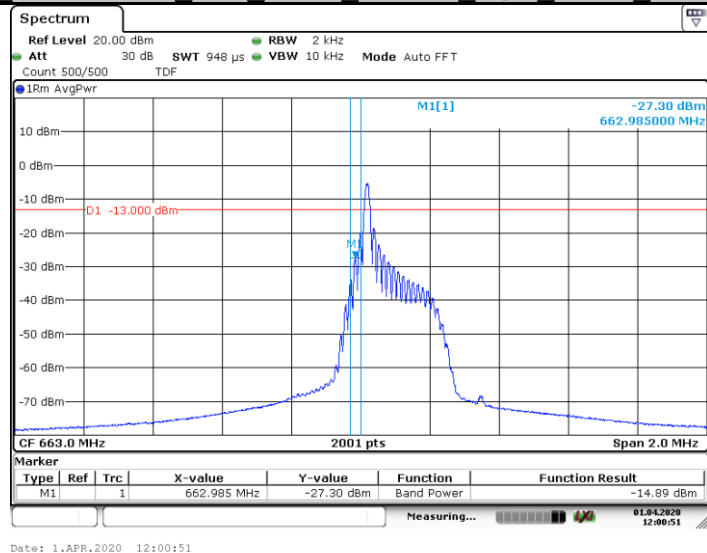
Band71 Stand-Alone NaN BPSK 133123 1@0 3.75kHz -16.39 PASS



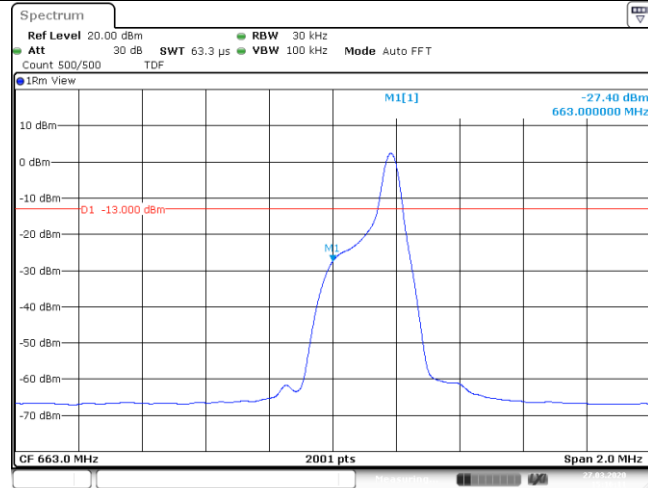
Band71 Stand-Alone NaN BPSK 133123 1@47 3.75kHz -31.60 PASS



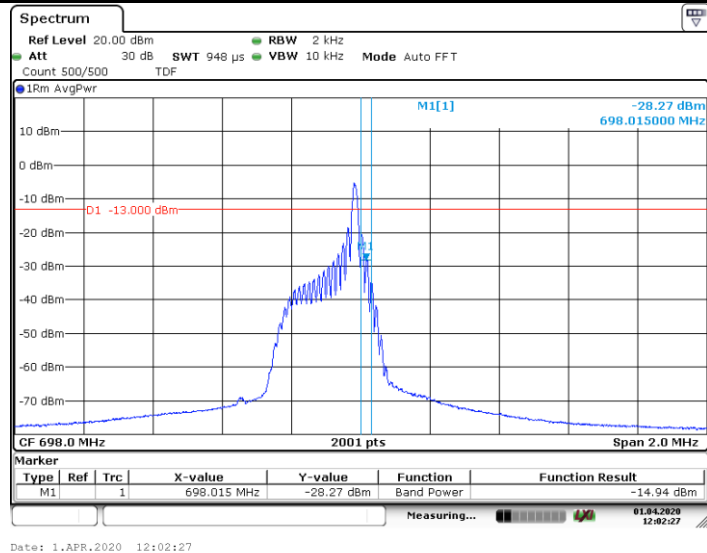
Band71 Stand-Alone NaN BPSK 133123 1@0 15kHz -14.89 PASS



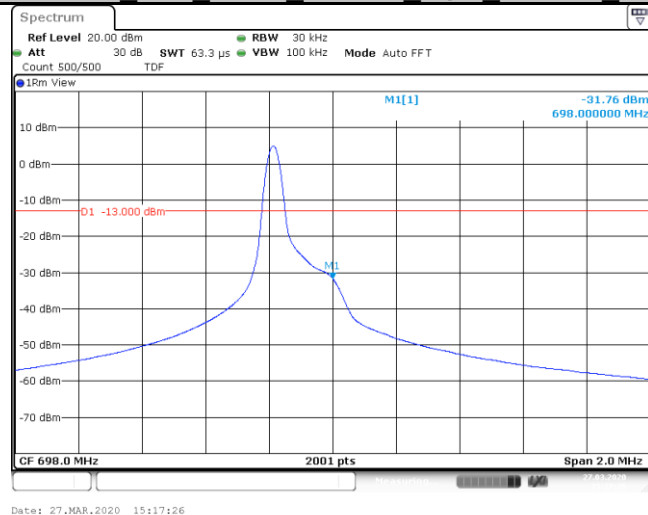
Band71 Stand-Alone NaN BPSK 133123 1@11 15kHz -27.40 PASS



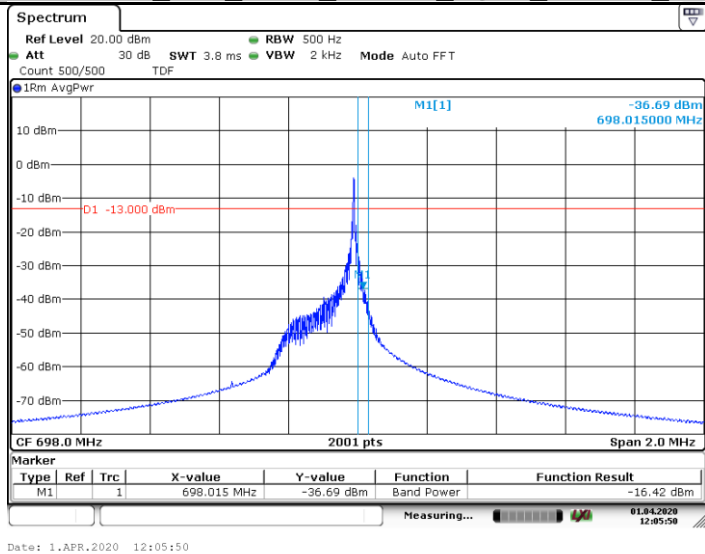
Band71 Stand-Alone NaN BPSK 133471 1@11 15kHz -14.94 PASS



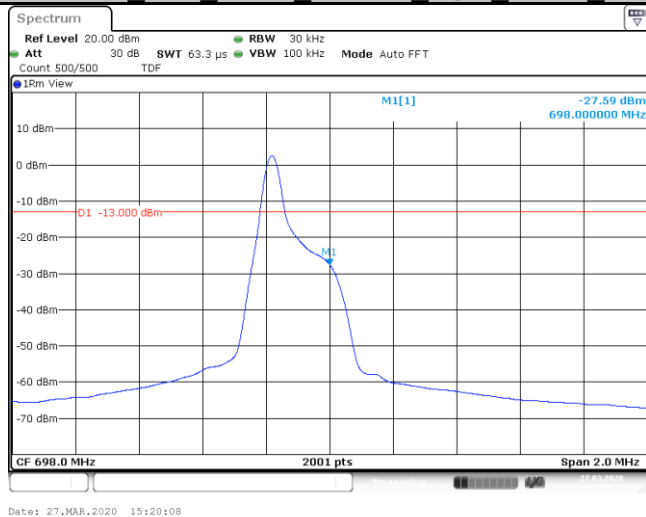
Band71 Stand-Alone NaN BPSK 133471 1@0 3.75kHz -31.76 PASS



Band71 Stand-Alone NaN BPSK 133471 1@47 3.75kHz -16.42 PASS



Band71 Stand-Alone NaN BPSK 133471 1@0 15kHz -27.59 PASS



Appendix J.5: Conducted Spurious Emission for NB

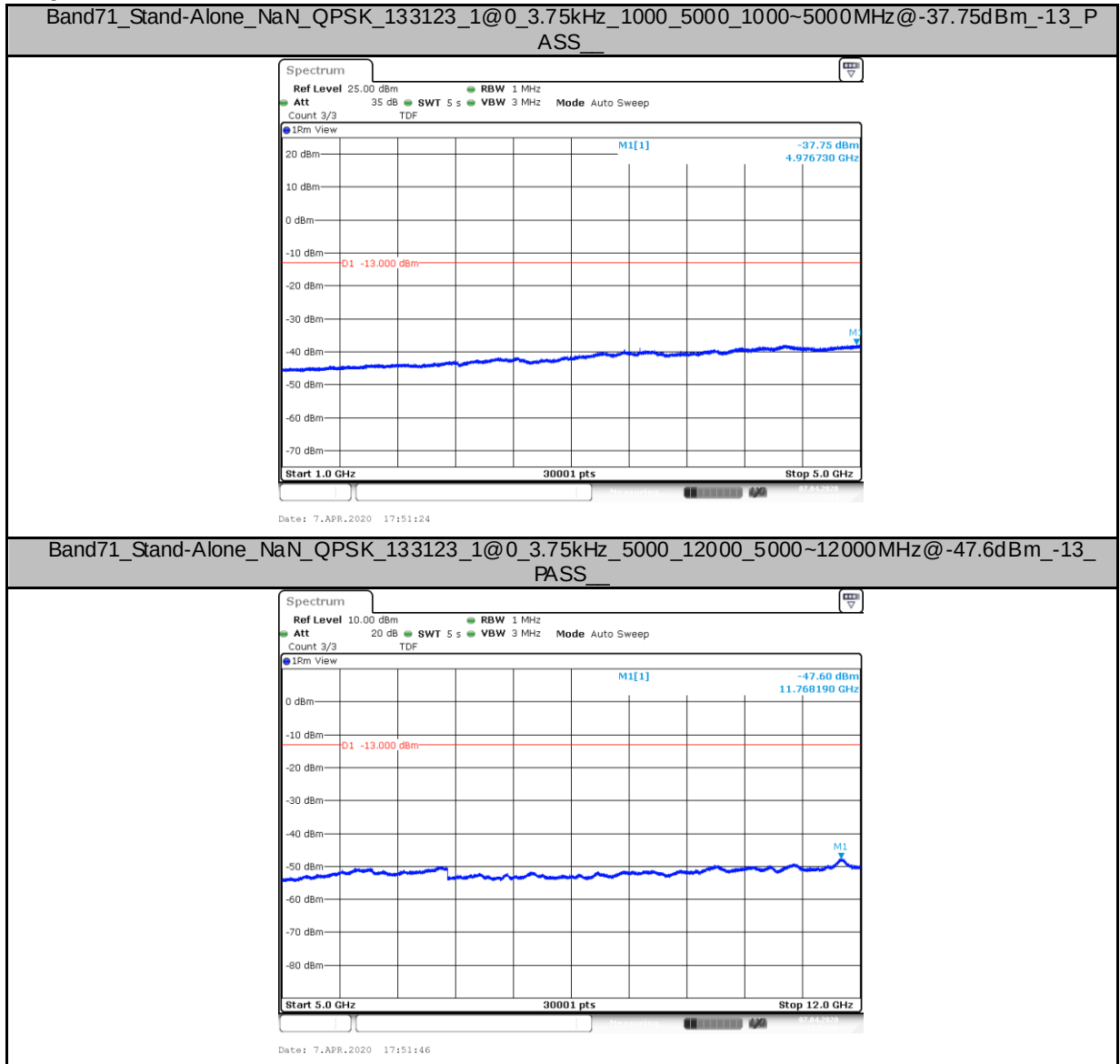
Test Result

Band	OpMode	Bandwidth	Modulation	Channel	Tones	SCS	StartFreq (MHz)	StopFreq (MHz)	Result (dBm)	Limit (dBm)	Verdict
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	1000	5000	1000~5000MHz@-37.75dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	5000	12000	5000~12000MHz@-47.6dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	12000	26500	12000~26500MHz@-41.47dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	30	1000	30~1000MHz@-35.8dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	1000	5000	1000~5000MHz@-37.86dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	5000	12000	5000~12000MHz@-47.53dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@47	3.75kHz	12000	26500	12000~26500MHz@-41.41dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	1@0	3.75kHz	30	1000	30~1000MHz@-35.9dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	12000	26500	12000~26500MHz@-41.59dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	5000	12000	5000~12000MHz@-47.58dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	1000	5000	1000~5000MHz@-37.8dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133123	12@0	15kHz	30	1000	30~1000MHz@-35.54dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	5000	12000	5000~12000MHz@-47.49dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	12@0	15kHz	1000	5000	1000~5000MHz@-37.76dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	12000	26500	12000~26500MHz@-41.41dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	5000	12000	5000~12000MHz@-47.53dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	1000	5000	1000~5000MHz@-37.85dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	12@0	15kHz	12000	26500	12000~26500MHz@-41.48dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	12000	26500	12000~26500MHz@-41.57dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	12@0	15kHz	5000	12000	5000~12000MHz@-47.46dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	1000	5000	1000~5000MHz@-37.78dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@0	3.75kHz	30	1000	30~1000MHz@-34.59dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	1@47	3.75kHz	30	1000	30~1000MHz@-35.95dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133297	12@0	15kHz	30	1000	30~1000MHz@-35.84dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	12000	26500	12000~26500MHz@-41.38dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	5000	12000	5000~12000MHz@-47.51dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	1000	5000	1000~5000MHz@-37.79dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	12@0	15kHz	30	1000	30~1000MHz@-35.6dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	5000	12000	5000~12000MHz@-47.57dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	30	1000	30~1000MHz@-35.28dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	1000	5000	1000~5000MHz@-37.8dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	30	1000	30~1000MHz@-35.97dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	12000	26500	12000~26500MHz@-41.54dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@47	3.75kHz	12000	26500	12000~26500MHz@-41.48dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	1000	5000	1000~5000MHz@-37.82dBm	-13	PASS
Band71	Stand-Alone	NaN	QPSK	133471	1@0	3.75kHz	5000	12000	5000~12000MHz@-47.51dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	1000	5000	1000~5000MHz@-37.83dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	30	1000	30~1000MHz@-35.85dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	5000	12000	5000~12000MHz@-47.41dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	30	1000	30~1000MHz@-36.07dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	12000	26500	12000~26500MHz@-41.52dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	5000	12000	5000~12000MHz@-47.49dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@0	15kHz	1000	5000	1000~5000MHz@-37.83dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133123	1@11	15kHz	12000	26500	12000~26500MHz@-41.55dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	30	1000	30~1000MHz@-35.46dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	12000	26500	12000~26500MHz@-41.64dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	1000	5000	1000~5000MHz@-37.85dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	12000	26500	12000~26500MHz@-41.49dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	5000	12000	5000~12000MHz@-47.5dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	1000	5000	1000~5000MHz@-37.67dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@0	15kHz	30	1000	30~1000MHz@-35.57dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133297	1@11	15kHz	5000	12000	5000~12000MHz@-47.39dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	12000	26500	12000~26500MHz@-41.3dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	30	1000	30~1000MHz@-35.43dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	1000	5000	1000~5000MHz@-37.86dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	5000	12000	5000~12000MHz@-47.46dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@0	15kHz	12000	26500	12000~26500MHz@-41.71dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	30	1000	30~1000MHz@-34.81dBm	-13	PASS

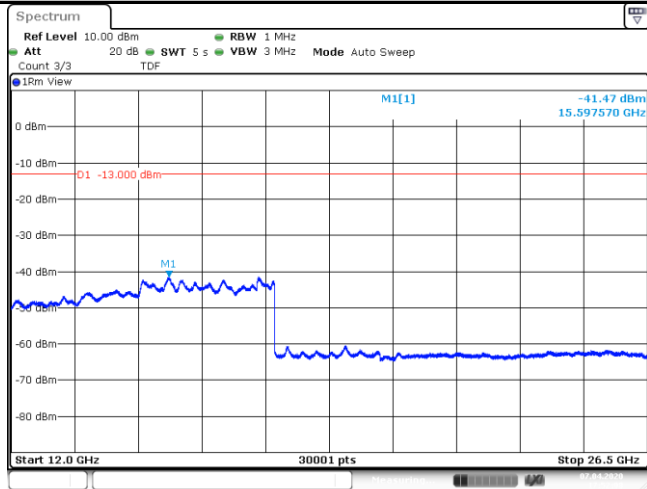
Produkte
Products

Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	1000	5000	1000~5000MHz@-37.82dBm	-13	PASS
Band71	Stand-Alone	NaN	BPSK	133471	1@11	15kHz	5000	12000	5000~12000MHz@-47.49dBm	-13	PASS

Test Graphs

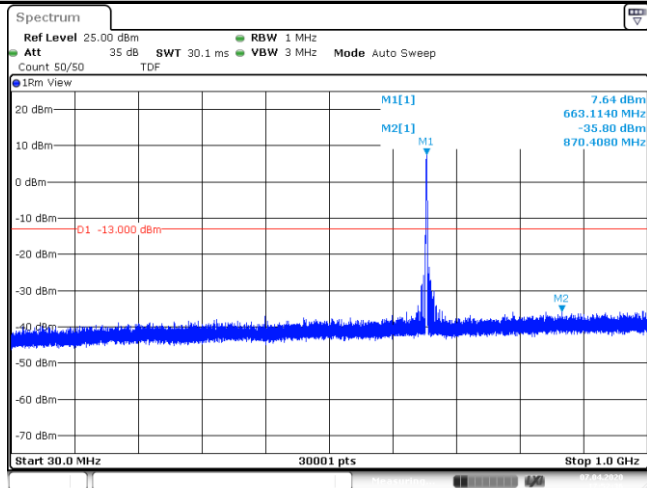


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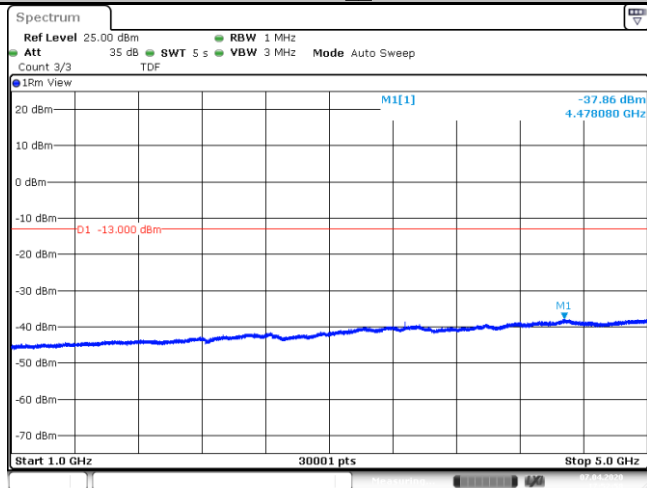
Date: 7.APR.2020 17:52:08

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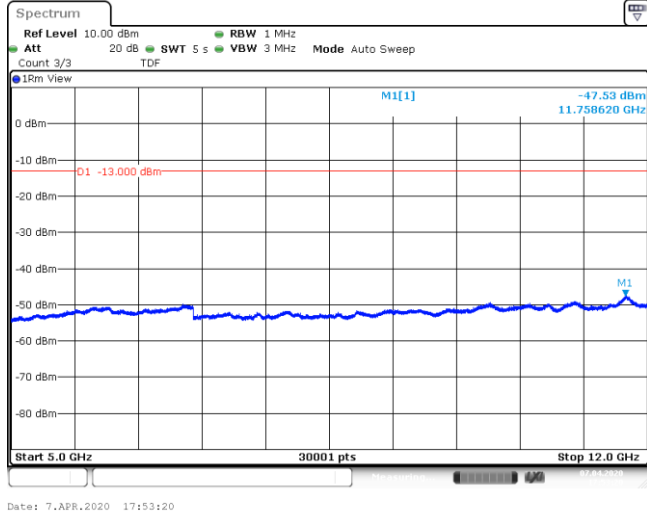
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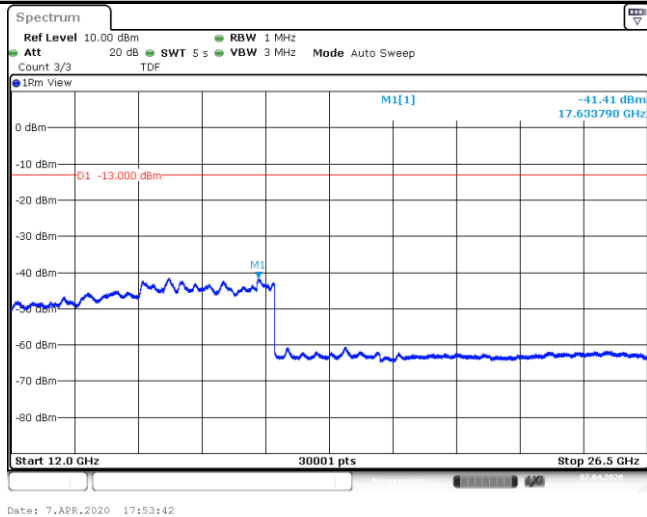


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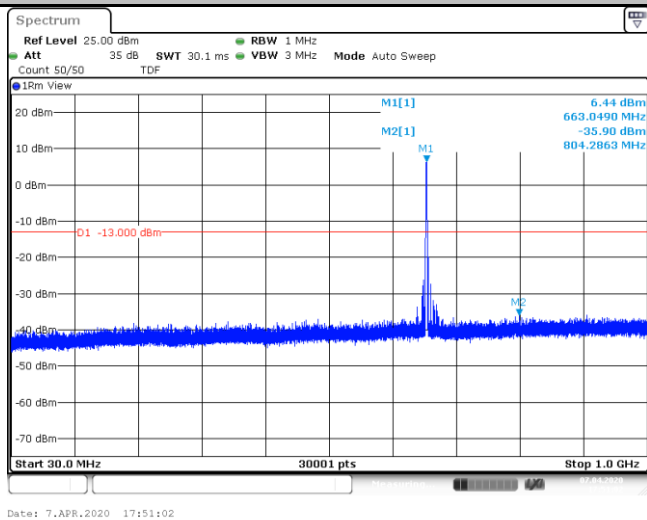
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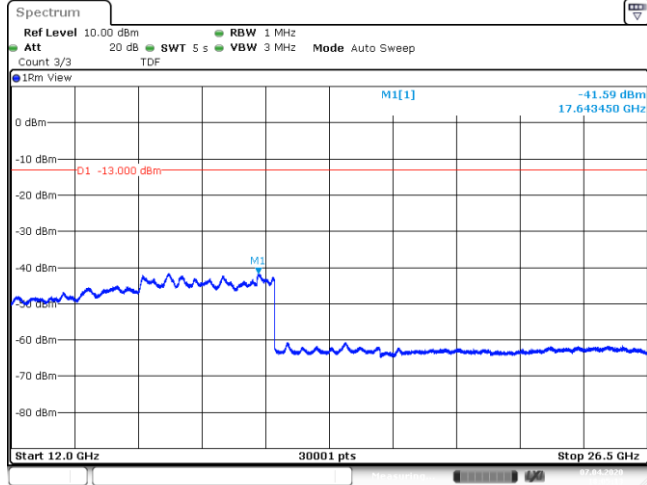
Band71_Stand-Alone_NaN_QPSK_133123_1@47_3.75kHz_12000_26500_12000~26500MHz@-41.41dBm_-13_PASS



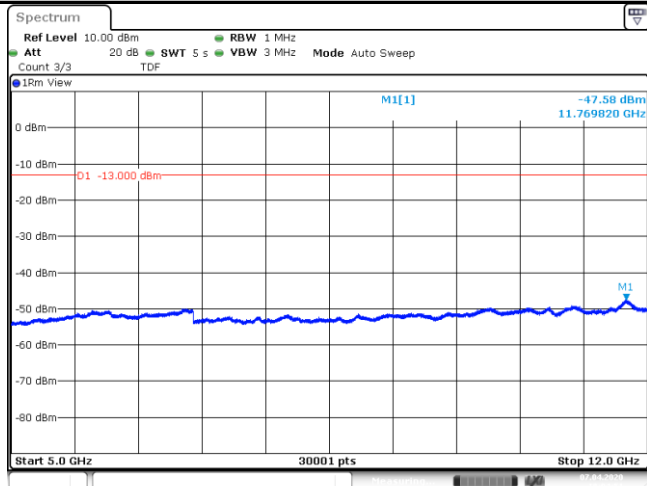
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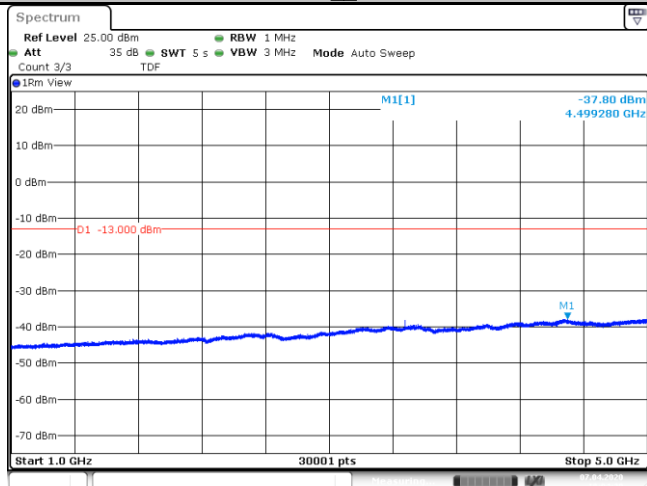
Band71_Stand-Alone_NaN_QPSK_133123_12@0_15kHz_12000_26500_12000~26500MHz@-41.59dBm_-1
3_PASS



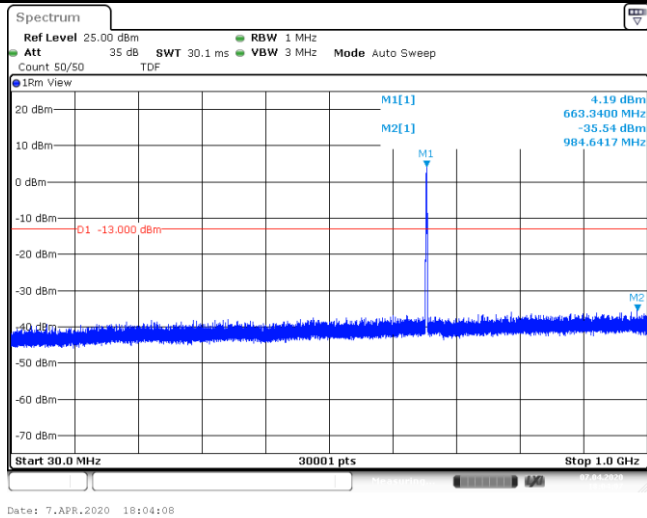
Band71_Stand-Alone_NaN_QPSK_133123_12@0_15kHz_5000_12000_5000~12000MHz@-47.58dBm_-13
PASS



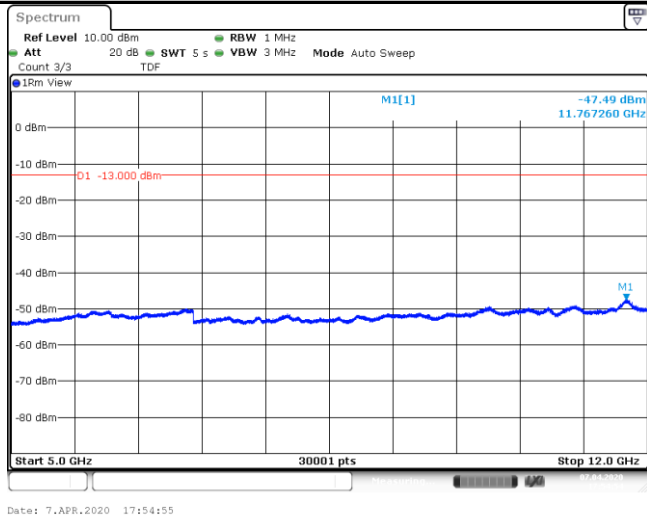
Band71_Stand-Alone_NaN_QPSK_133123_12@0_15kHz_1000_5000_1000~5000MHz@-37.8dBm_-13_PA
SS



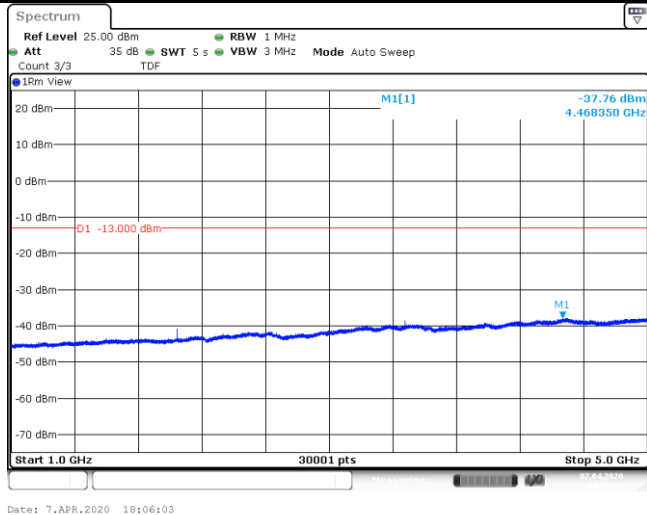
Band71_Stand-Alone_NaN_QPSK_133123_12@0_15kHz_30_1000_30~1000MHz@-35.54dBm_-13_PASS_



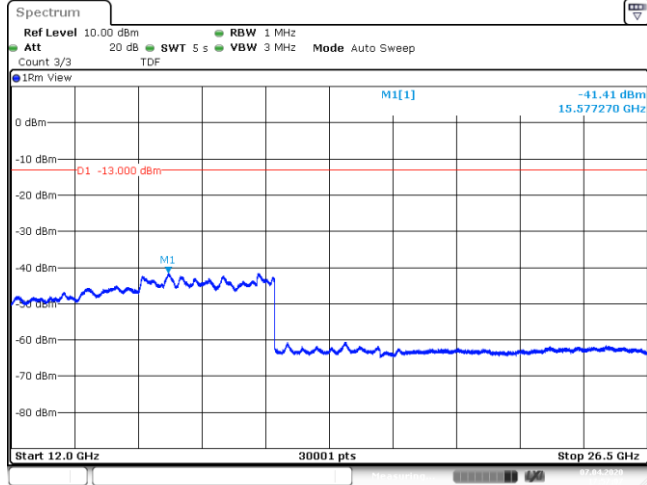
Band71_Stand-Alone_NaN_QPSK_133297_1@0_3.75kHz_5000_12000_5000~12000MHz@-47.49dBm_-13_PASS_



Band71_Stand-Alone_NaN_QPSK_133297_12@0_15kHz_1000_5000_1000~5000MHz@-37.76dBm_-13_PASS_

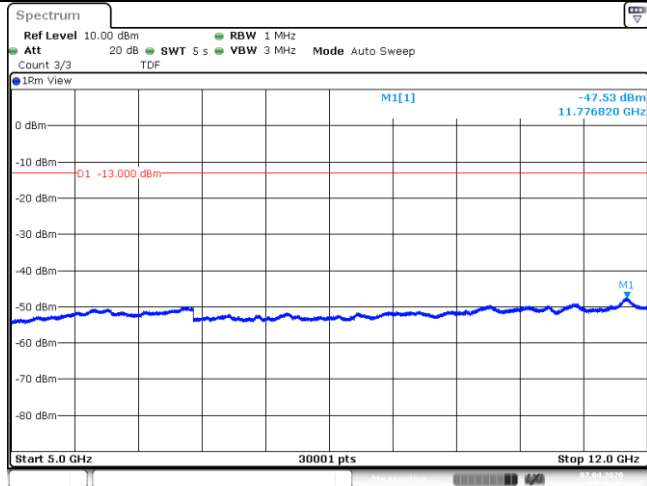


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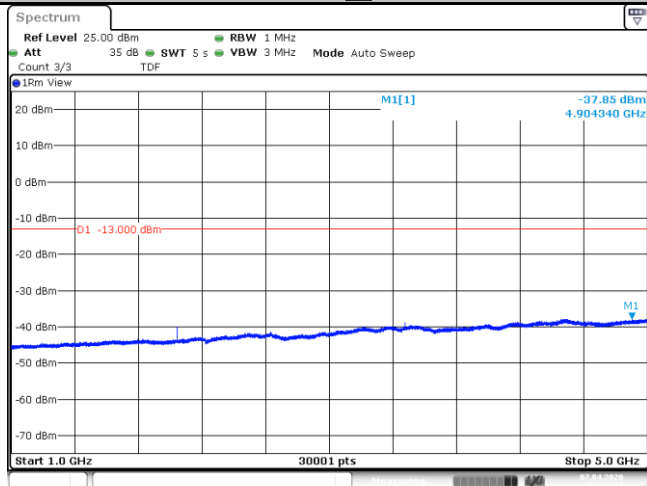
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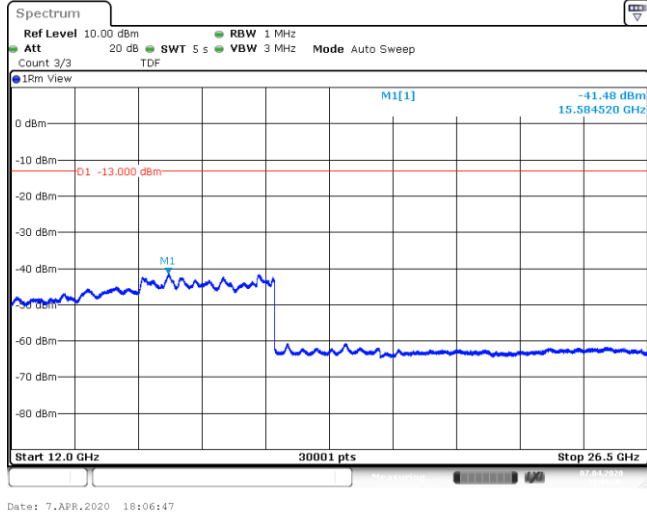
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Band71_Stand-Alone_NaN_QPSK_133297_1@47_3.75kHz_1000_5000_1000~5000MHz@-37.85dBm_-13_PASS

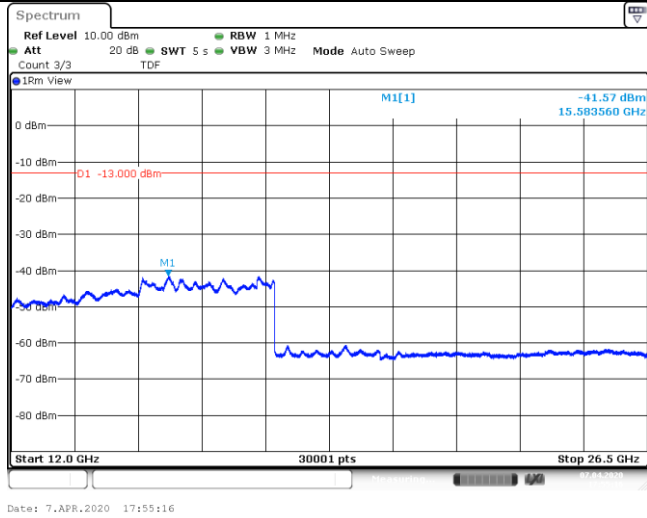


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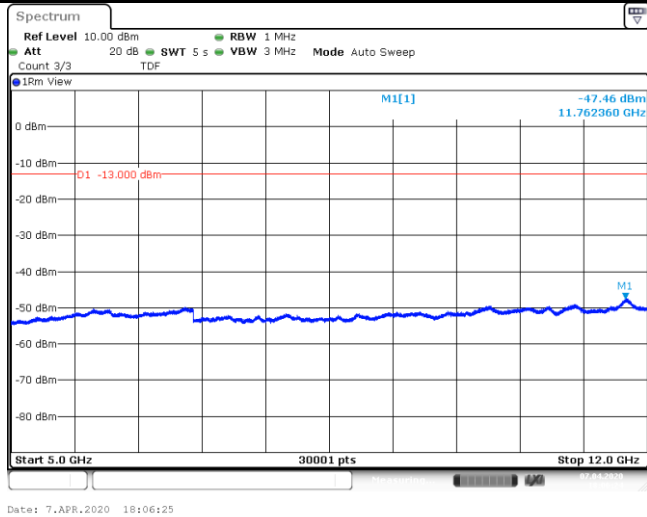
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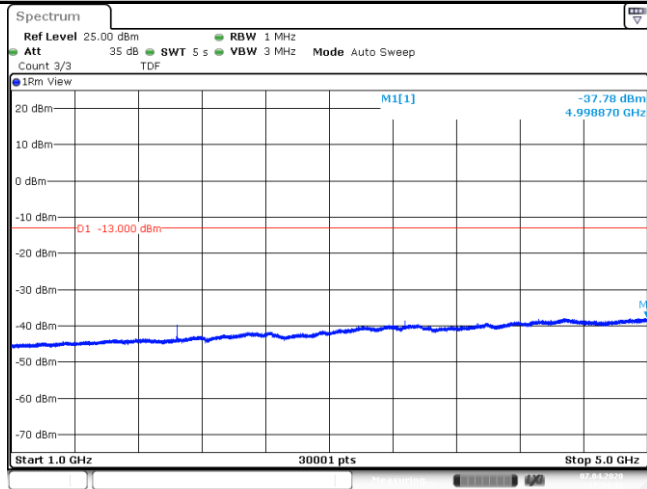
Band71_Stand-Alone_NaN_QPSK_133297_1@0_3.75kHz_12000_26500_12000~26500MHz@-41.57dBm_-13_PASS



Band71_Stand-Alone_NaN_QPSK_133297_12@0_15kHz_5000_12000_5000~12000MHz@-47.46dBm_-13_PASS

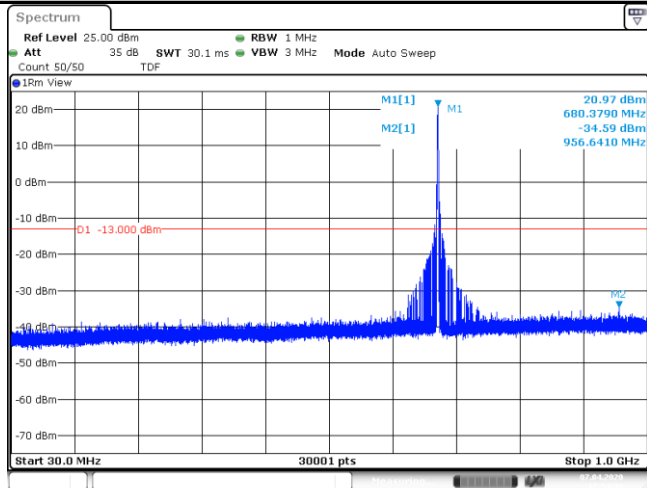


Band71_Stand-Alone_NaN_QPSK_133297_1@0_3.75kHz_1000_5000_1000~5000MHz@-37.78dBm_-13_P ASS



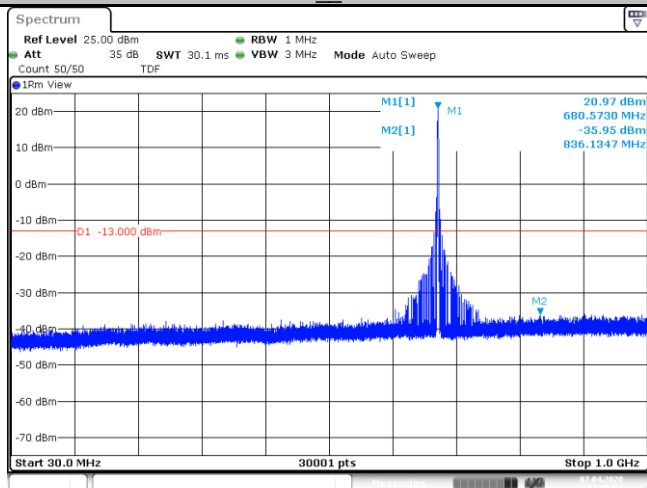
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Band71_Stand-Alone_NaN_QPSK_133297_1@0_3.75kHz_30_1000_30~1000MHz@-34.59dBm_-13_PASS



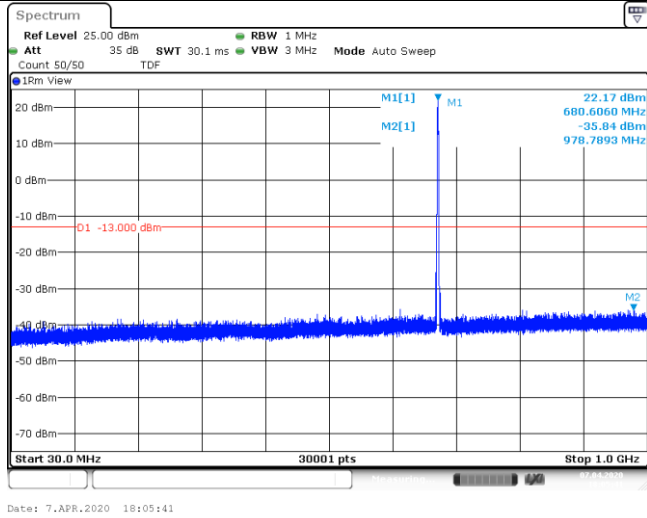
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Band71_Stand-Alone_NaN_QPSK_133297_1@47_3.75kHz_30_1000_30~1000MHz@-35.95dBm_-13_PASS

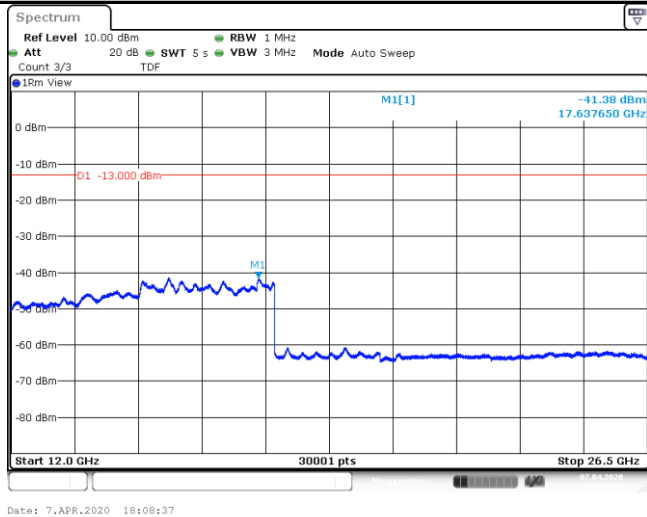


Date: 7.APR.2020 17:56:02

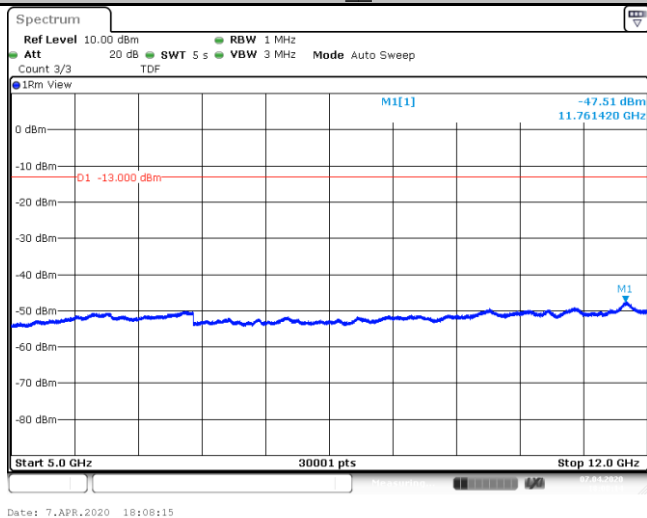
Band71_Stand-Alone_NaN_QPSK_133297_12@0_15kHz_30_1000_30~1000MHz@-35.84dBm_-13_PASS_



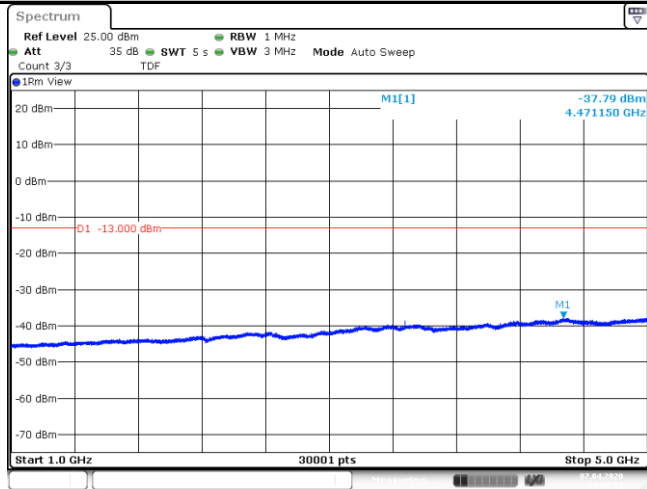
Band71_Stand-Alone_NaN_QPSK_133471_12@0_15kHz_12000_26500_12000~26500MHz@-41.38dBm_-13_PASS_



Band71_Stand-Alone_NaN_QPSK_133471_12@0_15kHz_5000_12000_5000~12000MHz@-47.51dBm_-13_PASS_

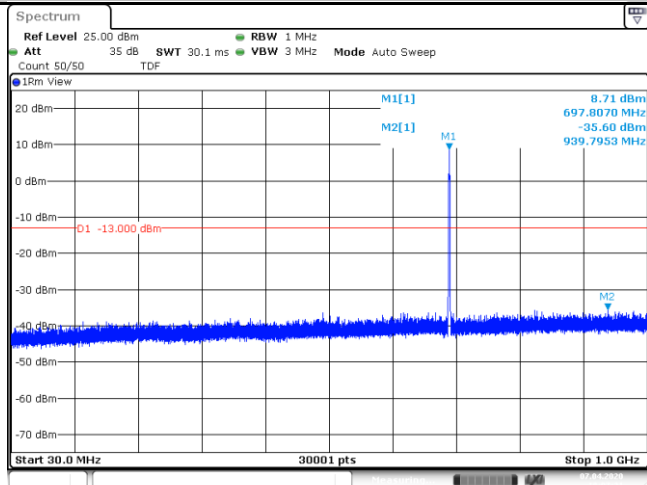


Band71_Stand-Alone_NaN_QPSK_133471_12@0_15kHz_1000_5000_1000~5000MHz@-37.79dBm_-13_PA
SS



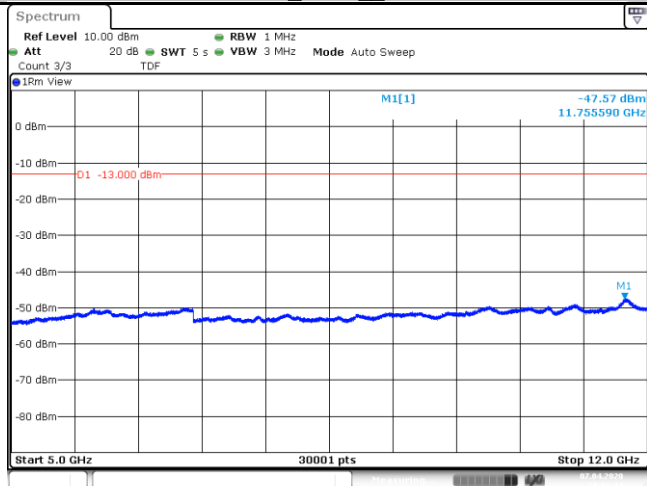
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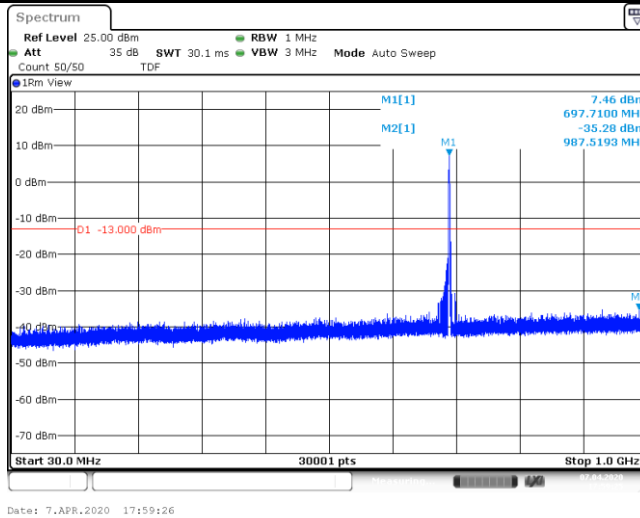
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Band71_Stand-Alone_NaN_QPSK_133471_1@47_3.75kHz_5000_12000_5000~12000MHz@-47.57dBm_-1
3_PASS

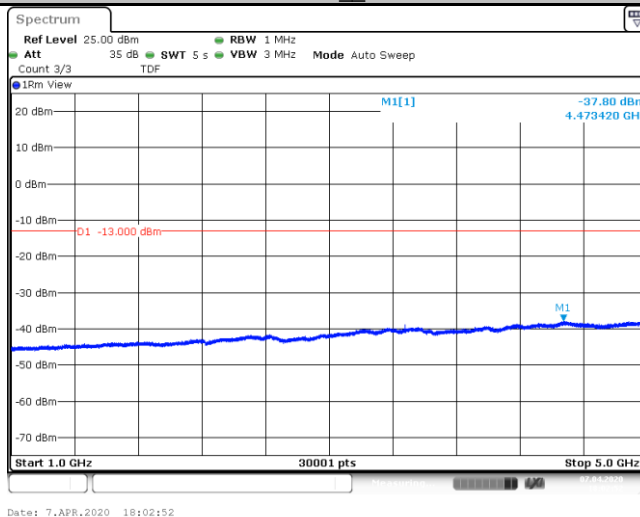


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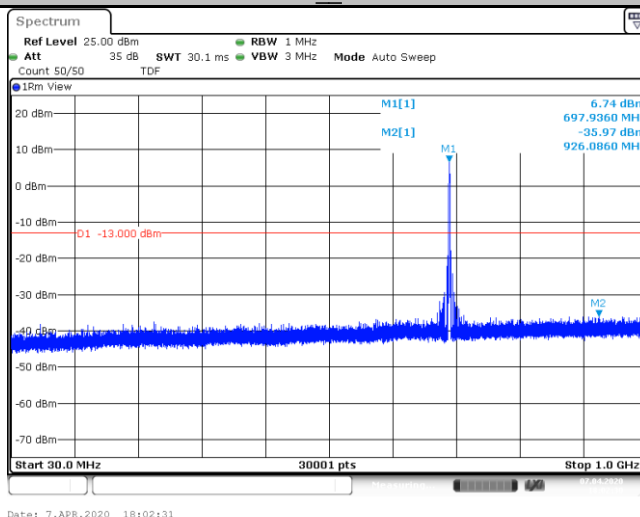
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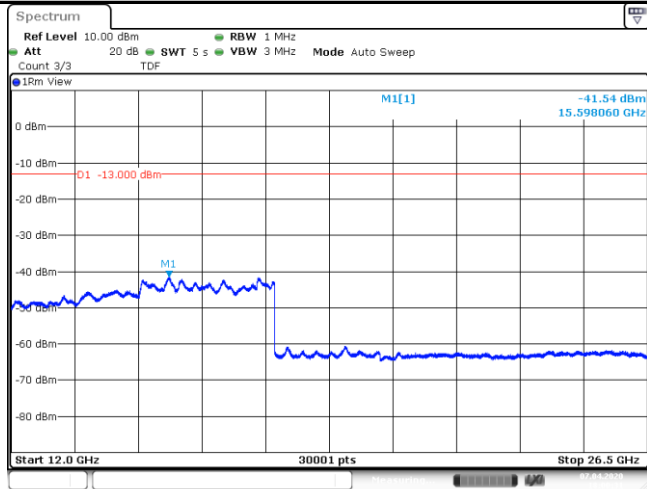
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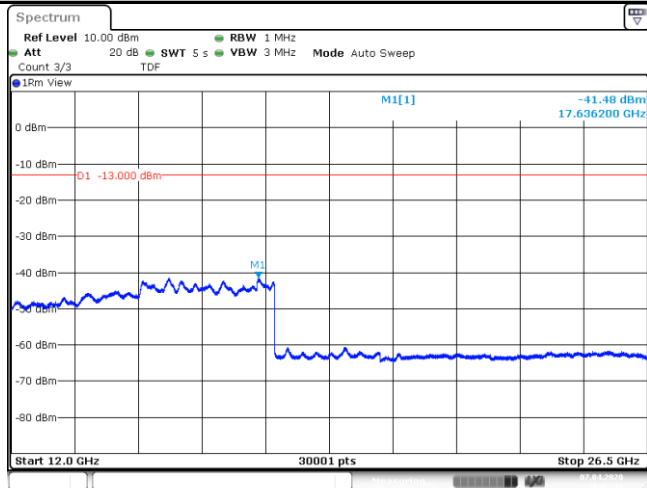
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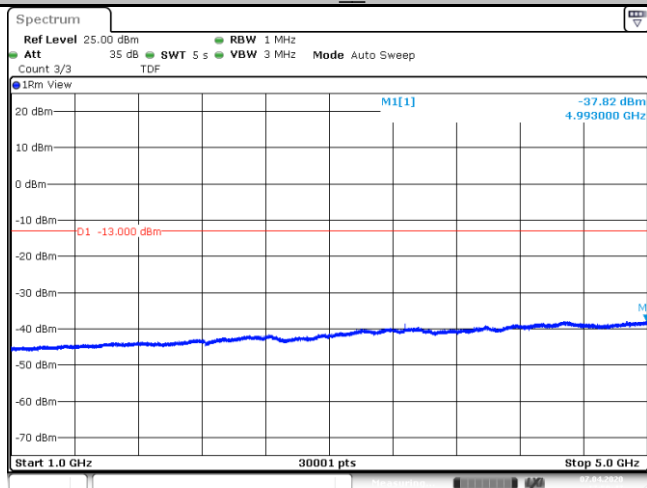
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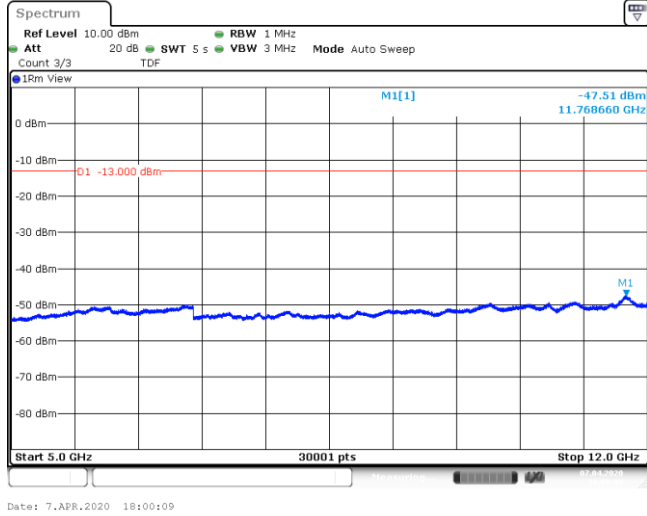
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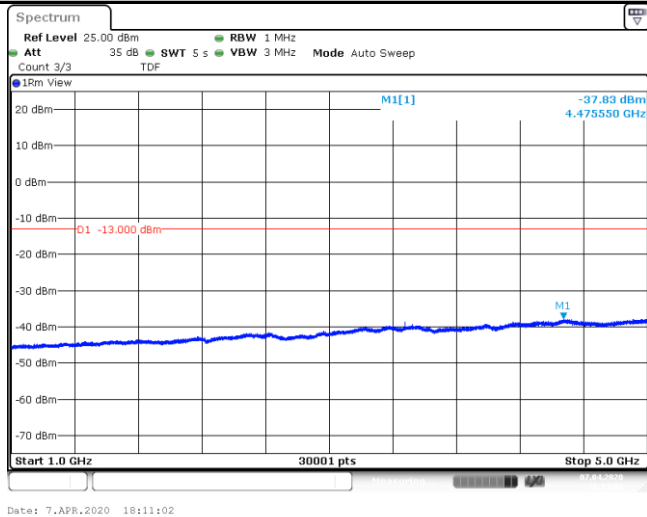
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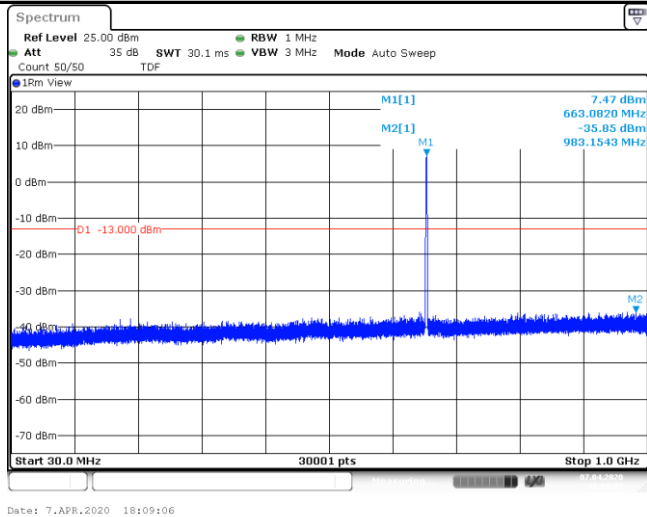
Band71_Stand-Alone_NaN_QPSK_133471_1@0_3.75kHz_5000_12000_5000~12000MHz@-47.51dBm_-13_PASS



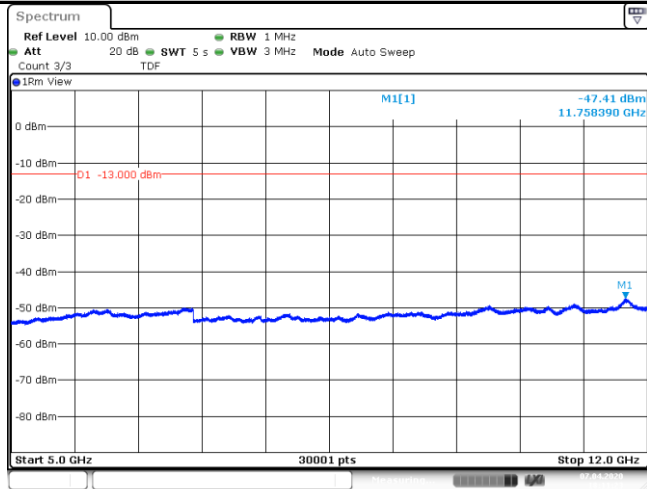
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Band71_Stand-Alone_NaN_BPSK_133123_1@0_15kHz_30_1000_30~1000MHz@-35.85dBm_-13_PASS

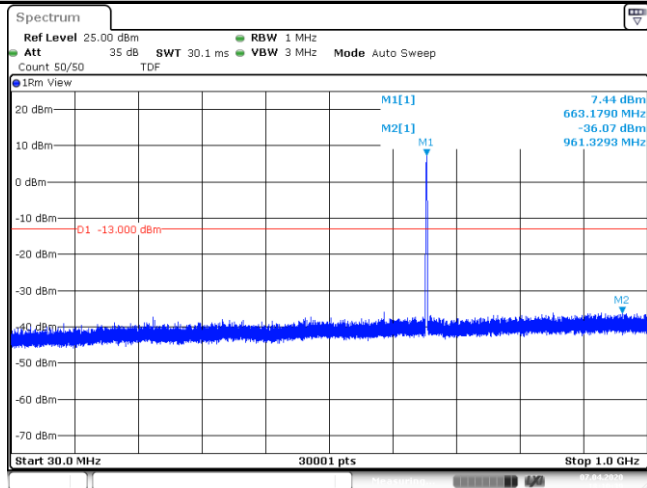


Band71_Stand-Alone_NaN_BPSK_133123_1@11_15kHz_5000_12000_5000~12000MHz@-47.41dBm_-13_PASS



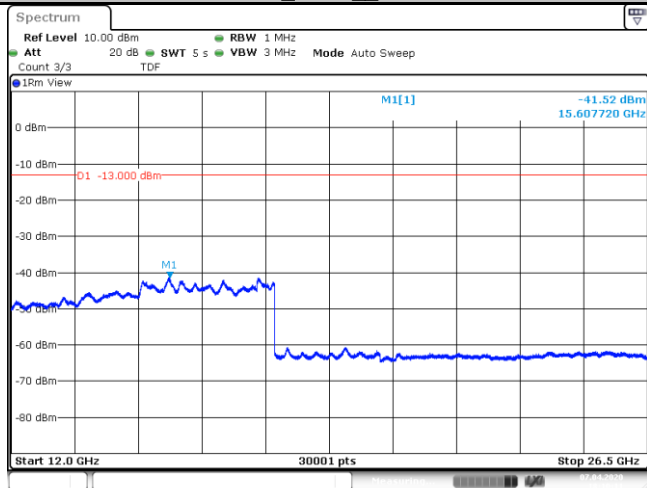
Date: 7.APR.2020 18:11:24

Band71_Stand-Alone_NaN_BPSK_133123_1@11_15kHz_30_1000_30~1000MHz@-36.07dBm_-13_PASS



Date: 7.APR.2020 18:10:40

Band71_Stand-Alone_NaN_BPSK_133123_1@0_15kHz_12000_26500_12000~26500MHz@-41.52dBm_-13_PASS



Date: 7.APR.2020 18:10:12