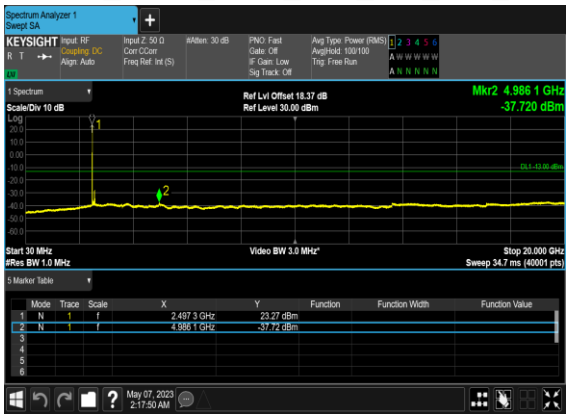
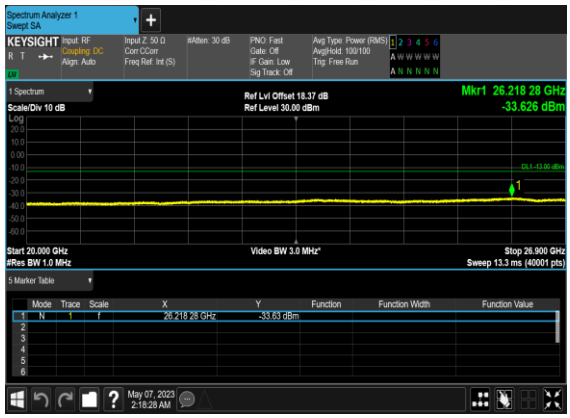
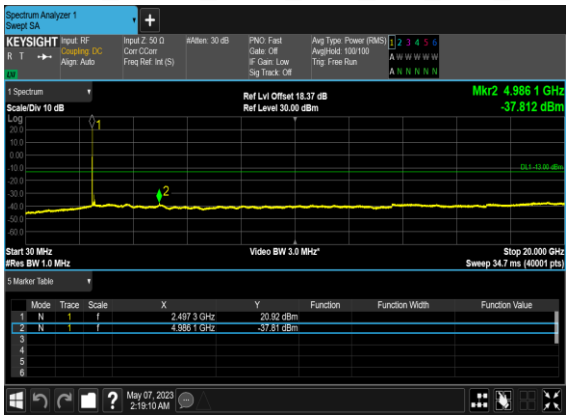
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



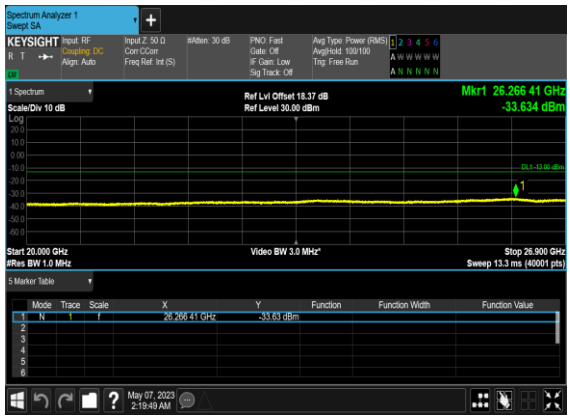
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



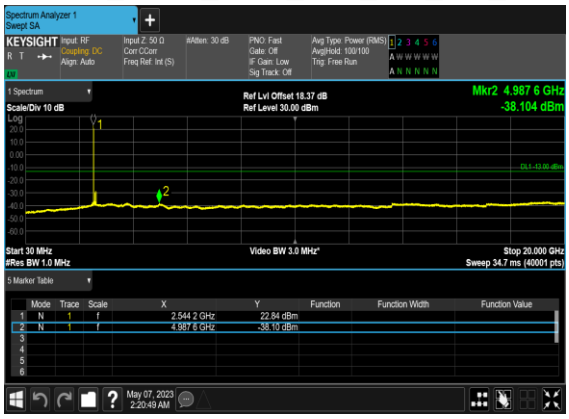
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



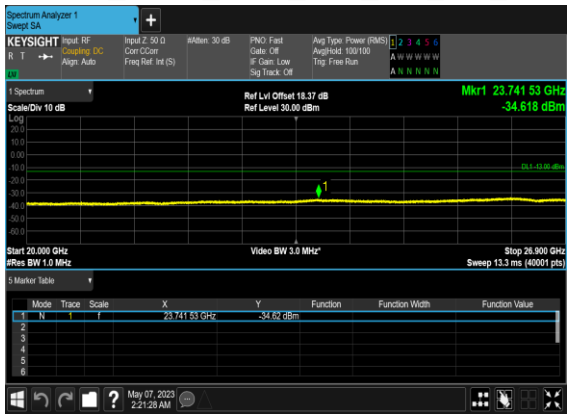
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



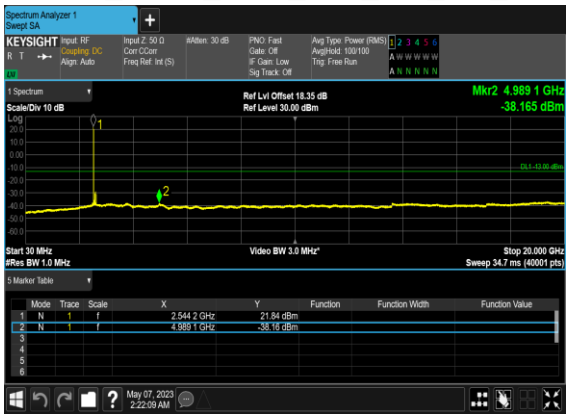
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



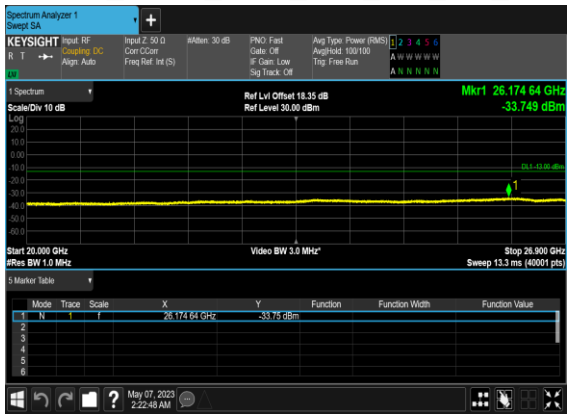
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



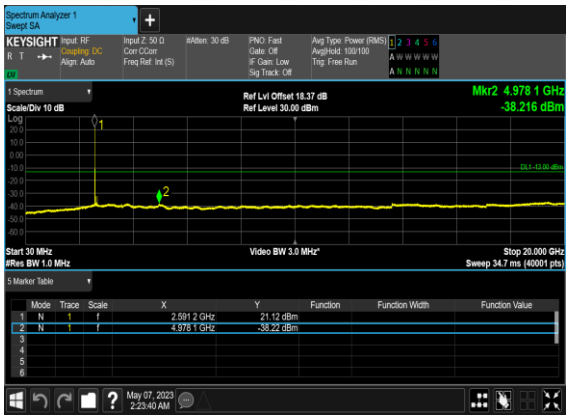
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



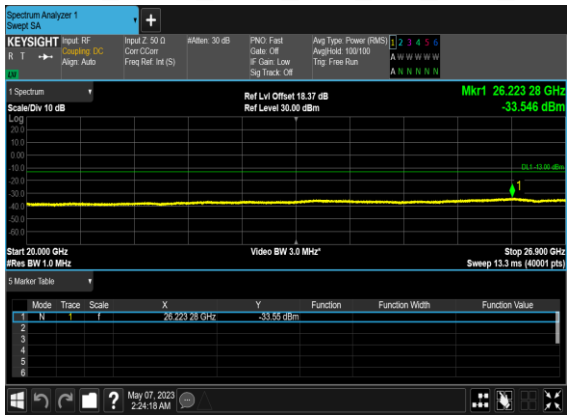
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



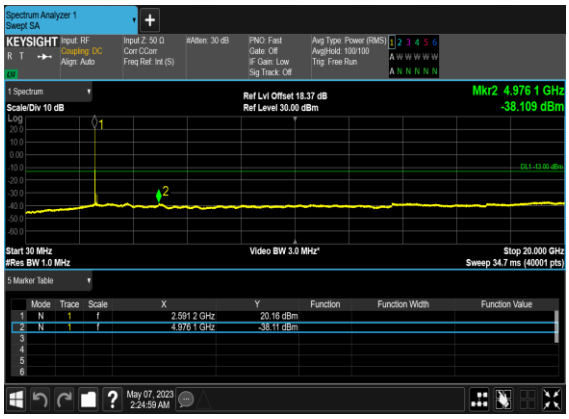
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



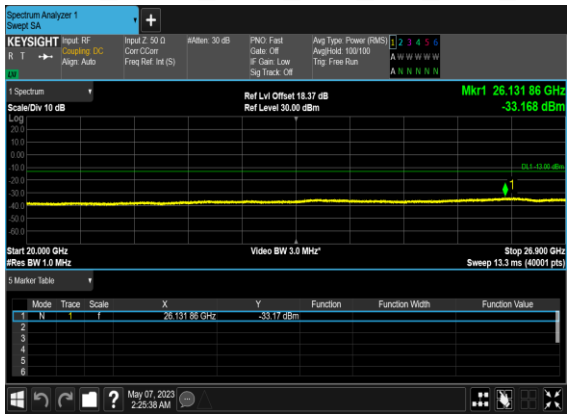
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH

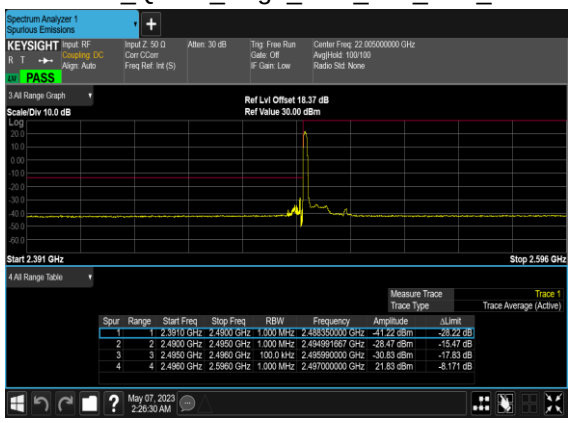


Conducted Band Edge

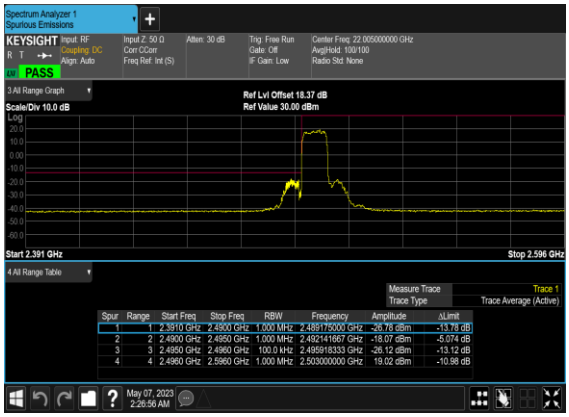
NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
41	30	10	500202	2501.01	DFT-s-OFDM BPSK	1@0	see graph	**PASS**
41	30	10	500202	2501.01	DFT-s-OFDM QPSK	1@0	see graph	**PASS**
41	30	10	500202	2501.01	DFT-s-OFDM BPSK	24@0	see graph	**PASS**
41	30	10	500202	2501.01	DFT-s-OFDM QPSK	24@0	see graph	**PASS**
41	30	10	537000	2685.0	DFT-s-OFDM BPSK	1@23	see graph	**PASS**
41	30	10	537000	2685.0	DFT-s-OFDM QPSK	1@23	see graph	**PASS**
41	30	10	537000	2685.0	DFT-s-OFDM BPSK	24@0	see graph	**PASS**
41	30	10	537000	2685.0	DFT-s-OFDM QPSK	24@0	see graph	**PASS**
41	30	50	504204	2521.02	DFT-s-OFDM BPSK	1@0	see graph	**PASS**
41	30	50	504204	2521.02	DFT-s-OFDM QPSK	1@0	see graph	**PASS**
41	30	50	504204	2521.02	DFT-s-OFDM BPSK	128@0	see graph	**PASS**
41	30	50	504204	2521.02	DFT-s-OFDM QPSK	128@0	see graph	**PASS**
41	30	50	532998	2664.99	DFT-s-OFDM BPSK	1@132	see graph	**PASS**
41	30	50	532998	2664.99	DFT-s-OFDM QPSK	1@132	see graph	**PASS**
41	30	50	532998	2664.99	DFT-s-OFDM BPSK	128@0	see graph	**PASS**
41	30	50	532998	2664.99	DFT-s-OFDM QPSK	128@0	see graph	**PASS**
41	30	100	509202	2546.01	DFT-s-OFDM BPSK	1@0	see graph	**PASS**
41	30	100	509202	2546.01	DFT-s-OFDM QPSK	1@0	see graph	**PASS**
41	30	100	509202	2546.01	DFT-s-OFDM BPSK	270@0	see graph	**PASS**
41	30	100	509202	2546.01	DFT-s-OFDM QPSK	270@0	see graph	**PASS**
41	30	100	528000	2640.0	DFT-s-OFDM BPSK	1@272	see graph	**PASS**
41	30	100	528000	2640.0	DFT-s-OFDM QPSK	1@272	see graph	**PASS**
41	30	100	528000	2640.0	DFT-s-OFDM BPSK	270@0	see graph	**PASS**
41	30	100	528000	2640.0	DFT-s-OFDM QPSK	270@0	see graph	**PASS**

N41(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH

N41(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH

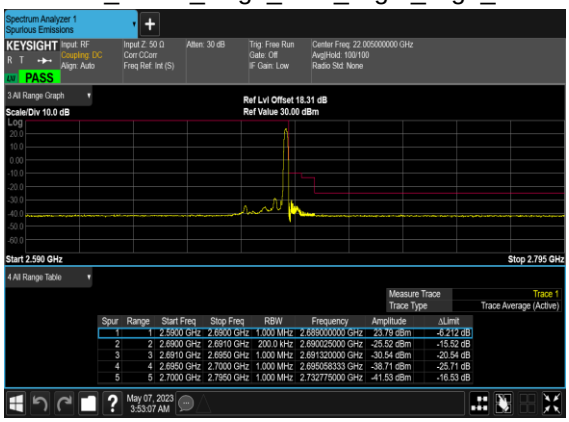


N41(10M)_DFT-s-OFDM_BPSK_Outer_Full_Low_CH

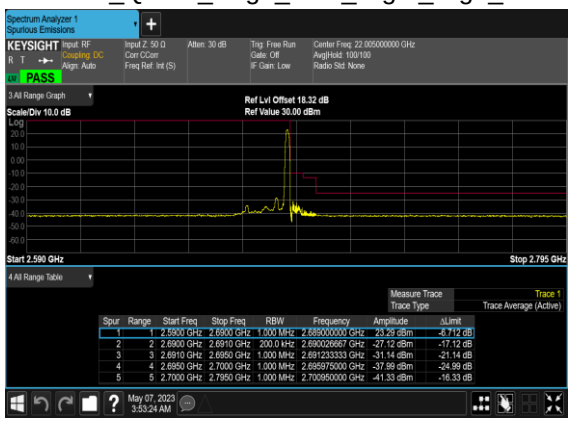


N41(10M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH

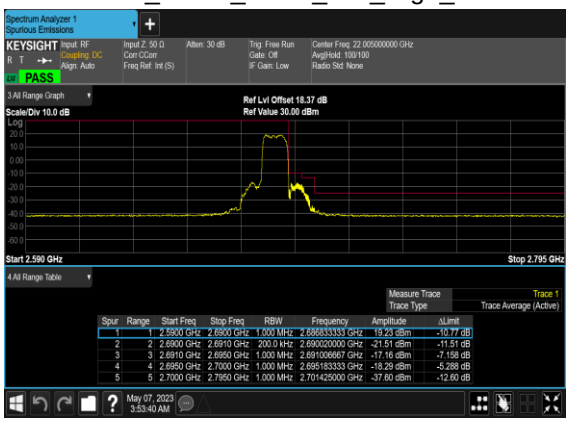
N41(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



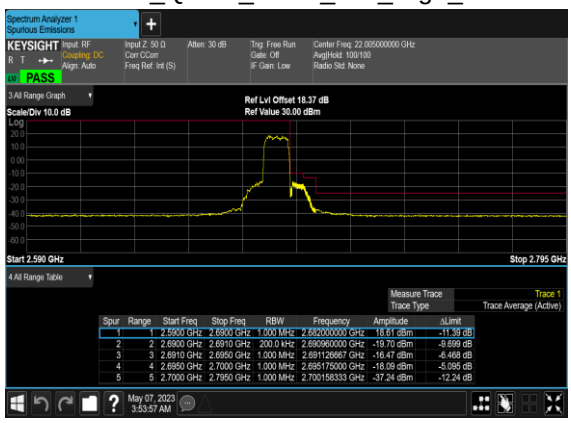
N41(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_High_CH



N41(10M)_DFT-s-OFDM_BPSK_Outer_Full_High_CH



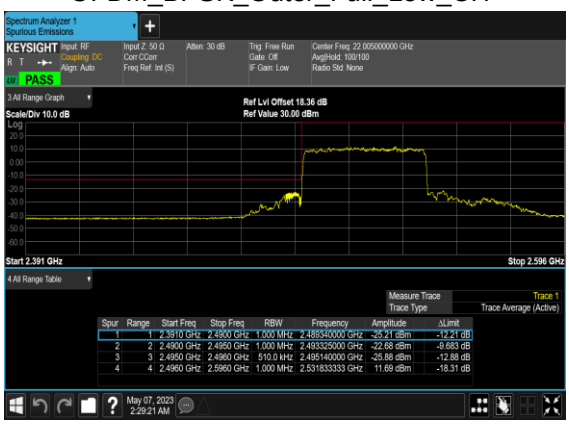
N41(10M)_DFT-s-OFDM_QPSK_Outer_Full_High_CH



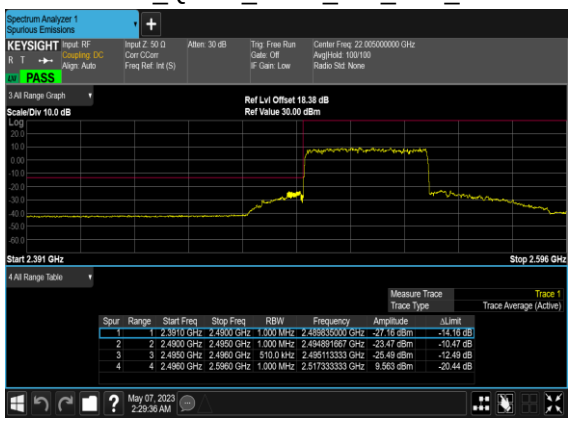
N41(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH

N41(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH

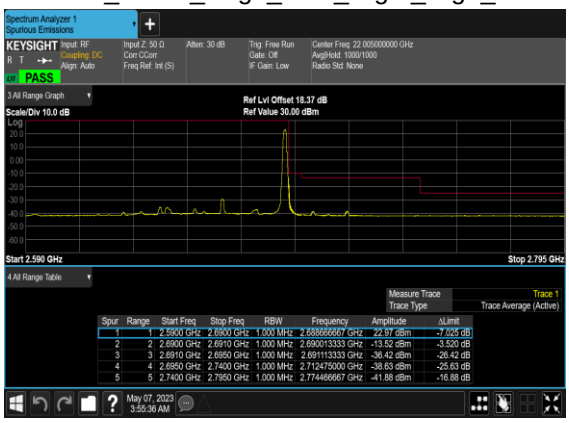
N41(50M)_DFT-s-OFDM_BPSK_Outer_Full_Low_CH



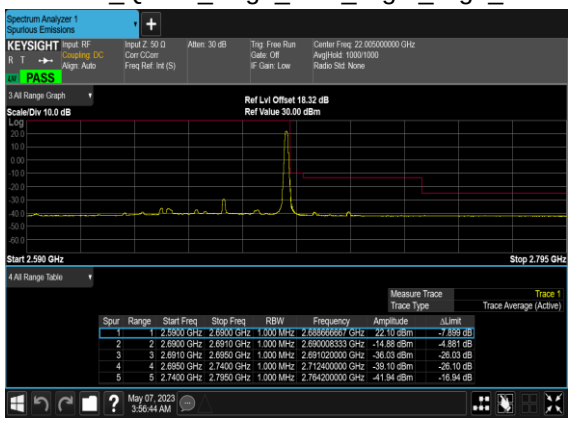
N41(50M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



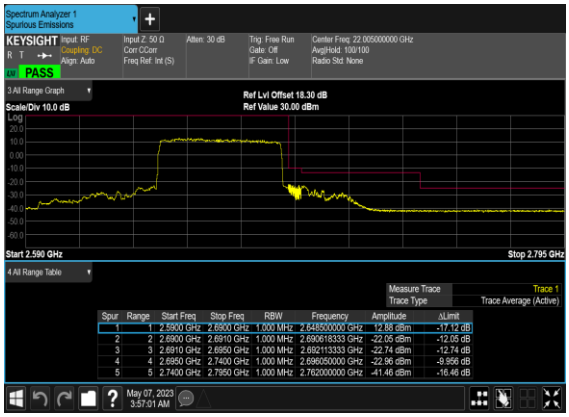
N41(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



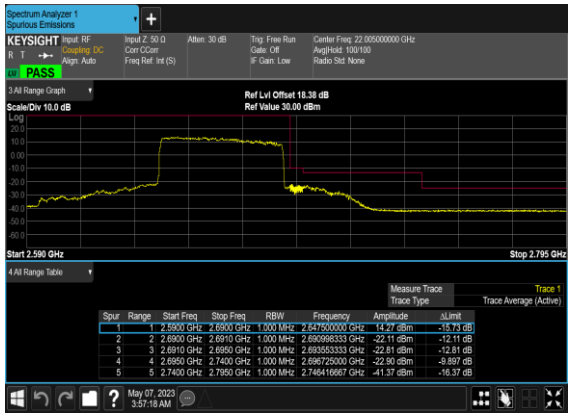
N41(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_High_CH



N41(50M)_DFT-s-OFDM_BPSK_Outer_Full_High_CH



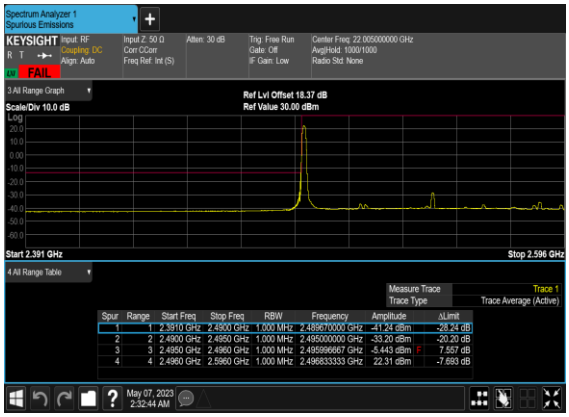
N41(50M)_DFT-s-OFDM_QPSK_Outer_Full_High_CH



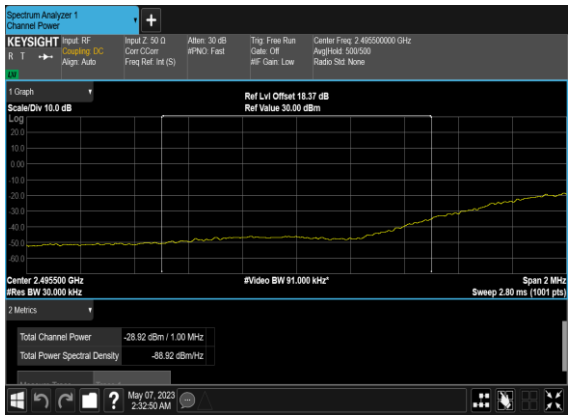
N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH

N41(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH_**CHP_PASS**

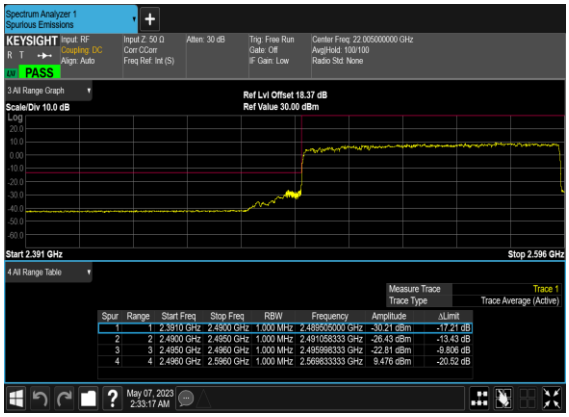
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



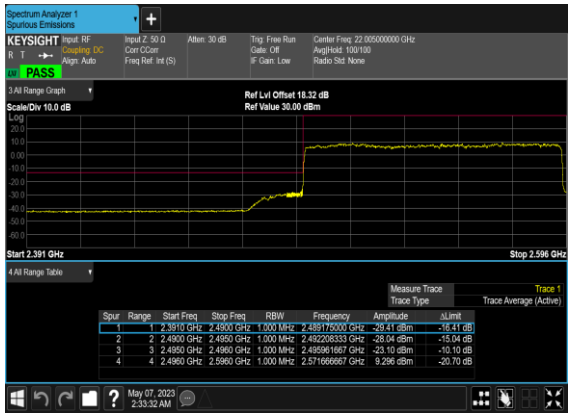
N41(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH_**CHP_PASS**



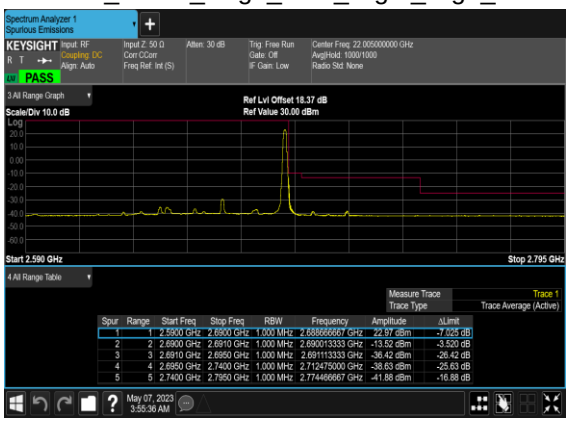
N41(100M)_DFT-s-OFDM_BPSK_Outer_Full_Low_CH



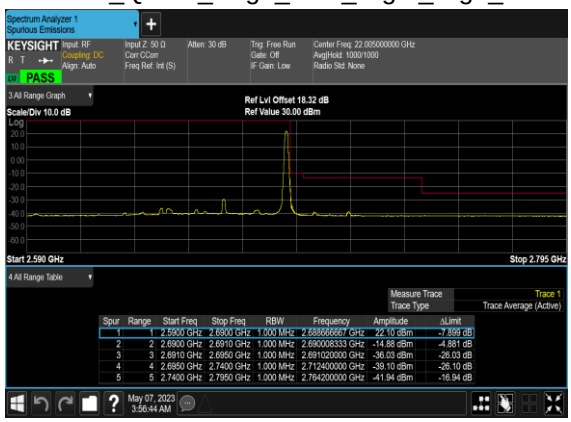
N41(100M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



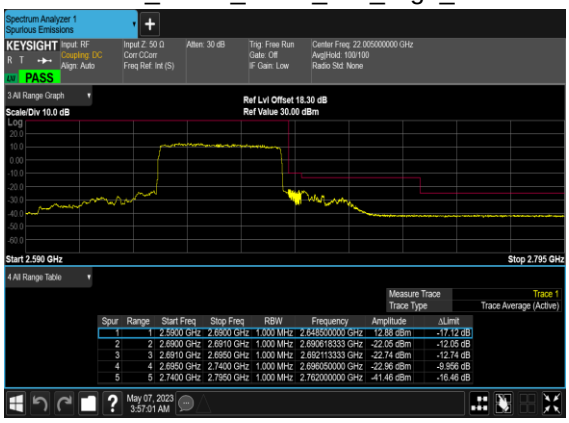
N41(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



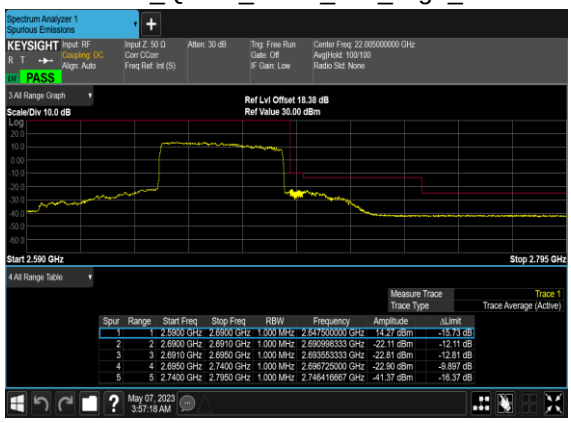
N41(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_High_CH



N41(50M)_DFT-s-OFDM_BPSK_Outer_Full_High_CH



N41(50M)_DFT-s-OFDM_QPSK_Outer_Full_High_CH



FCC N41C (ANT1) – SCS 30k

Transmitter Conducted Output Power

Note: This device supports three Power setting cases for ULCA mode as following shows:

(1) PCC Power all up, means Power setting, PCC(max.) +SCC (min.)

(2) SCC Power all up, means Power setting, PCC(min.) +SCC (max.)

(3) Average Power , means Power setting, PCC(avg.) +SCC (avg.)

<PCC Power all up>

NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power(dBm)	SCC Power(dBm)	Conducted Power(dBm)	Conducted Power(W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	20.16	-18.6	20.16	0.1038
41C	30	100+90	509202	528186	DFT-s BPSK	1@171	1@68	18.63	-20.36	18.63	0.0730
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	20.36	-18.18	**20.36**	0.1087
41C	30	100+90	509202	528186	DFT-s QPSK	1@171	1@68	18.62	-20.38	18.62	0.0728
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	20.31	-17.81	20.31	0.1074
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@171	1@68	16.59	-22.28	16.59	0.0456
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	17.81	-19.9	17.81	0.0604
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@171	1@68	16.67	-22.04	16.67	0.0465
41C	30	100+90	509202	528186	DFT-s 256 QAM	144@129	108@0	15.88	-22.61	15.88	0.0387
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@171	1@68	16.31	-22.71	16.31	0.0428
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	19.32	-18.33	19.32	0.0855
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@171	1@68	17.66	-22.05	17.66	0.0584
41C	30	100+90	509610	528594	DFT-s BPSK	144@129	108@0	20.25	-18.64	20.25	0.1059
41C	30	100+90	509610	528594	DFT-s BPSK	1@171	1@68	18.68	-20.47	18.68	0.0738
41C	30	100+90	509610	528594	DFT-s QPSK	144@129	108@0	20.32	-18.25	20.32	0.1077
41C	30	100+90	509610	528594	DFT-s QPSK	1@171	1@68	18.7	-20.49	18.70	0.0741
41C	30	100+90	509610	528594	DFT-s 16 QAM	144@129	108@0	20.21	-17.94	20.21	0.1050
41C	30	100+90	509610	528594	DFT-s 16 QAM	1@171	1@68	16.55	-22.44	16.55	0.0452
41C	30	100+90	509610	528594	DFT-s 64 QAM	144@129	108@0	17.82	-20.13	17.82	0.0605
41C	30	100+90	509610	528594	DFT-s 64 QAM	1@171	1@68	16.83	-22.43	16.83	0.0482
41C	30	100+90	509610	528594	DFT-s 256 QAM	144@129	108@0	15.94	-22.18	15.94	0.0393
41C	30	100+90	509610	528594	DFT-s 256 QAM	1@171	1@68	16.35	-22.8	16.35	0.0432
41C	30	100+90	509610	528594	CP-OFDM QPSK	144@129	114@0	19.3	-17.33	19.30	0.0851
41C	30	100+90	509610	528594	CP-OFDM QPSK	1@171	1@68	17.1	-22.17	17.10	0.0513
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	20.32	-18.65	20.32	0.1077
41C	30	100+90	510012	528996	DFT-s BPSK	1@171	1@68	18.72	-20.51	18.72	0.0745
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	20.36	-18.29	20.36	0.1087
41C	30	100+90	510012	528996	DFT-s QPSK	1@171	1@68	18.74	-20.56	18.74	0.0748
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	20.29	-17.93	20.29	0.1069
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@171	1@68	16.89	-22.49	16.89	0.0489
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	17.85	-20.24	17.85	0.0610
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@171	1@68	16.7	-22.47	16.70	0.0468
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	15.95	-22.27	15.95	0.0394
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@171	1@68	16.41	-22.68	16.41	0.0438

41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	19.37	-18.37	19.37	0.0865
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@171	1@68	17.78	-22.21	17.78	0.0600
41C	30	90+100	508200	527184	DFT-s QPSK	1@171	1@95	18.69	-20.4	18.69	0.0740
41C	30	90+100	508200	527184	DFT-s 16 QAM	1@171	1@95	16.85	-20.35	16.85	0.0484
41C	30	90+100	508608	527592	DFT-s QPSK	1@171	1@95	18.76	-20.46	18.76	0.0752
41C	30	90+100	508608	527592	DFT-s 16 QAM	1@171	1@95	16.87	-20.43	16.87	0.0486
41C	30	90+100	509016	528000	DFT-s QPSK	1@171	1@95	18.61	-20.42	18.61	0.0726
41C	30	90+100	509016	528000	DFT-s 16 QAM	1@171	1@95	16.89	-20.41	16.89	0.0489
41C	30	100+80	509202	527178	DFT-s QPSK	1@161	1@48	18.75	-20.51	18.75	0.0750
41C	30	100+80	509202	527178	DFT-s 16 QAM	1@161	1@48	16.89	-20.45	16.89	0.0489
41C	30	100+80	510600	528576	DFT-s QPSK	1@161	1@48	18.76	-20.54	18.76	0.0752
41C	30	100+80	510600	528576	DFT-s 16 QAM	1@161	1@48	16.92	-20.51	16.92	0.0492
41C	30	100+80	512022	529998	DFT-s QPSK	1@161	1@48	18.69	-20.74	18.69	0.0740
41C	30	100+80	512022	529998	DFT-s 16 QAM	1@161	1@48	16.91	-20.7	16.91	0.0491
41C	30	80+100	507204	525180	DFT-s QPSK	1@161	1@104	18.67	-20.11	18.67	0.0736
41C	30	80+100	507204	525180	DFT-s 16 QAM	1@161	1@104	16.85	-20.1	16.85	0.0484
41C	30	80+100	508602	526578	DFT-s QPSK	1@161	1@104	18.77	-20.45	18.77	0.0753
41C	30	80+100	508602	526578	DFT-s 16 QAM	1@161	1@104	16.92	-20.43	16.92	0.0492
41C	30	80+100	510024	528000	DFT-s QPSK	1@161	1@104	18.7	-20.63	18.70	0.0741
41C	30	80+100	510024	528000	DFT-s 16 QAM	1@161	1@104	16.95	-20.6	16.95	0.0496
41C	30	90+90	508200	526200	DFT-s QPSK	1@161	1@76	18.73	-20.54	18.73	0.0747
41C	30	90+90	508200	526200	DFT-s 16 QAM	1@161	1@76	16.85	-20.51	16.85	0.0484
41C	30	90+90	509598	527598	DFT-s QPSK	1@161	1@76	18.7	-20.71	18.70	0.0741
41C	30	90+90	509598	527598	DFT-s 16 QAM	1@161	1@76	16.91	-20.53	16.91	0.0491
41C	30	90+90	510996	528996	DFT-s QPSK	1@161	1@76	18.69	-20.61	18.69	0.0740
41C	30	90+90	510996	528996	DFT-s 16 QAM	1@161	1@76	16.87	-20.6	16.87	0.0486
41C	30	90+80	508200	525192	DFT-s QPSK	1@152	1@58	18.75	-19.96	18.75	0.0750
41C	30	90+80	508200	525192	DFT-s 16 QAM	1@152	1@58	16.81	-19.99	16.81	0.0480
41C	30	90+80	510606	527598	DFT-s QPSK	1@152	1@58	18.8	-20.45	18.80	0.0759
41C	30	90+80	510606	527598	DFT-s 16 QAM	1@152	1@58	16.8	-20.59	16.80	0.0479
41C	30	90+80	513006	529998	DFT-s QPSK	1@152	1@58	18.71	-20.67	18.71	0.0743
41C	30	90+80	513006	529998	DFT-s 16 QAM	1@152	1@58	16.89	-20.61	16.89	0.0489
41C	30	80+90	507204	524196	DFT-s QPSK	1@152	1@86	18.7	-19.78	18.70	0.0741
41C	30	80+90	507204	524196	DFT-s 16 QAM	1@152	1@86	16.85	-19.71	16.85	0.0484
41C	30	80+90	509604	526596	DFT-s QPSK	1@152	1@86	18.73	-20.31	18.73	0.0747
41C	30	80+90	509604	526596	DFT-s 16 QAM	1@152	1@86	16.79	-20.25	16.79	0.0478
41C	30	80+90	512004	528996	DFT-s QPSK	1@152	1@86	18.76	-20.59	18.76	0.0752

41C	30	80+90	512004	528996	DFT-s 16 QAM	1@152	1@86	16.85	-20.41	16.85	0.0484
41C	30	100+60	509202	525162	DFT-s QPSK	1@143	1@13	18.71	-19.94	18.71	0.0743
41C	30	100+60	509202	525162	DFT-s 16 QAM	1@143	1@13	16.85	-19.93	16.85	0.0484
41C	30	100+60	512598	528558	DFT-s QPSK	1@143	1@13	18.79	-20.93	18.79	0.0757
41C	30	100+60	512598	528558	DFT-s 16 QAM	1@143	1@13	16.89	-20.95	16.89	0.0489
41C	30	100+60	516036	531996	DFT-s QPSK	1@143	1@13	18.77	-21.19	18.77	0.0753
41C	30	100+60	516036	531996	DFT-s 16 QAM	1@143	1@13	16.92	-20.88	16.92	0.0492
41C	30	60+100	505200	521160	DFT-s QPSK	1@142	1@122	18.4	-19.2	18.40	0.0692
41C	30	60+100	505200	521160	DFT-s 16 QAM	1@142	1@122	16.61	-19.02	16.61	0.0458
41C	30	60+100	508602	524562	DFT-s QPSK	1@142	1@122	18.56	-19.08	18.56	0.0718
41C	30	60+100	508602	524562	DFT-s 16 QAM	1@142	1@122	16.79	-19.01	16.79	0.0478
41C	30	60+100	512040	528000	DFT-s QPSK	1@142	1@122	18.45	-19.22	18.45	0.0700
41C	30	60+100	512040	528000	DFT-s 16 QAM	1@142	1@122	16.59	-19.2	16.59	0.0456
41C	30	80+80	507204	523200	DFT-s QPSK	1@143	1@68	18.7	-19.56	18.70	0.0741
41C	30	80+80	507204	523200	DFT-s 16 QAM	1@143	1@68	16.85	-19.41	16.85	0.0484
41C	30	80+80	510600	526596	DFT-s QPSK	1@143	1@68	18.74	-20.43	18.74	0.0748
41C	30	80+80	510600	526596	DFT-s 16 QAM	1@143	1@68	16.89	-20.41	16.89	0.0489
41C	30	80+80	514002	529998	DFT-s QPSK	1@143	1@68	18.77	-20.75	18.77	0.0753
41C	30	80+80	514002	529998	DFT-s 16 QAM	1@143	1@68	16.95	-20.61	16.95	0.0496
41C	30	100+50	509202	524154	DFT-s QPSK	1@147	1@0	18.66	-19.98	18.66	0.0735
41C	30	100+50	509202	524154	DFT-s 16 QAM	1@147	1@0	16.85	-20.05	16.85	0.0484
41C	30	100+50	513600	528552	DFT-s QPSK	1@147	1@0	18.67	-21.09	18.67	0.0736
41C	30	100+50	513600	528552	DFT-s 16 QAM	1@147	1@0	16.91	-21.01	16.91	0.0491
41C	30	100+50	518046	532998	DFT-s QPSK	1@147	1@0	18.81	-21.08	18.81	0.0760
41C	30	100+50	518046	532998	DFT-s 16 QAM	1@147	1@0	16.75	-20.95	16.75	0.0473
41C	30	50+100	504204	519156	DFT-s QPSK	1@132	1@130	18.46	-18.89	18.46	0.0702
41C	30	50+100	504204	519156	DFT-s 16 QAM	1@132	1@130	16.65	-18.95	16.65	0.0463
41C	30	50+100	508602	523554	DFT-s QPSK	1@132	1@130	18.42	-19.88	18.42	0.0695
41C	30	50+100	508602	523554	DFT-s 16 QAM	1@132	1@130	16.62	-19.72	16.62	0.0459
41C	30	50+100	513048	528000	DFT-s QPSK	1@132	1@130	18.51	-20	18.51	0.0710
41C	30	50+100	513048	528000	DFT-s 16 QAM	1@132	1@130	16.75	-20.3	16.75	0.0473
41C	30	90+60	508200	523176	DFT-s QPSK	1@133	1@21	18.79	-19.82	18.79	0.0757
41C	30	90+60	508200	523176	DFT-s 16 QAM	1@133	1@21	16.89	-19.8	16.89	0.0489
41C	30	90+60	512610	527586	DFT-s QPSK	1@133	1@21	18.8	-20.84	18.80	0.0759
41C	30	90+60	512610	527586	DFT-s 16 QAM	1@133	1@21	16.95	-20.81	16.95	0.0496
41C	30	90+60	517020	531996	DFT-s QPSK	1@133	1@21	18.79	-21.03	18.79	0.0757
41C	30	90+60	517020	531996	DFT-s 16 QAM	1@133	1@21	16.88	-21.01	16.88	0.0488

41C	30	60+90	505200	520176	DFT-s QPSK	1@133	1@104	18.48	-19.21	18.48	0.0705
41C	30	60+90	505200	520176	DFT-s 16 QAM	1@133	1@104	16.59	-19.15	16.59	0.0456
41C	30	60+90	509610	524586	DFT-s QPSK	1@133	1@104	18.49	-20.24	18.49	0.0706
41C	30	60+90	509610	524586	DFT-s 16 QAM	1@133	1@104	16.62	-20.13	16.62	0.0459
41C	30	60+90	514020	528996	DFT-s QPSK	1@133	1@104	18.62	-20.47	18.62	0.0728
41C	30	60+90	514020	528996	DFT-s 16 QAM	1@133	1@104	16.85	-20.45	16.85	0.0484
41C	30	100+40	509202	523146	DFT-s QPSK	1@172	1@0	18.83	-20.88	18.83	0.0764
41C	30	100+40	509202	523146	DFT-s 16 QAM	1@172	1@0	16.92	-20.75	16.92	0.0492
41C	30	100+40	514602	528546	DFT-s QPSK	1@172	1@0	18.83	-19.84	18.83	0.0764
41C	30	100+40	514602	528546	DFT-s 16 QAM	1@172	1@0	16.89	-19.81	16.89	0.0489
41C	30	100+40	520056	534000	DFT-s QPSK	1@172	1@0	18.96	-20.61	18.96	0.0787
41C	30	100+40	520056	534000	DFT-s 16 QAM	1@172	1@0	17.05	-20.45	17.05	0.0507
41C	30	40+100	503202	517146	DFT-s QPSK	1@105	1@105	18.88	-25.54	18.88	0.0773
41C	30	40+100	503202	517146	DFT-s 16 QAM	1@105	1@105	16.95	-25.31	16.95	0.0495
41C	30	40+100	508602	522546	DFT-s QPSK	1@105	1@105	19.04	-25.4	19.04	0.0802
41C	30	40+100	508602	522546	DFT-s 16 QAM	1@105	1@105	17.25	-25.35	17.25	0.0531
41C	30	40+100	514056	528000	DFT-s QPSK	1@105	1@105	19.17	-25.73	19.17	0.0826
41C	30	40+100	514056	528000	DFT-s 16 QAM	1@105	1@105	17.35	-25.7	17.35	0.0543
41C	30	100+30	509202	522174	DFT-s QPSK	1@201	1@0	20.22	-18.47	20.22	0.1052
41C	30	100+30	509202	522174	DFT-s 16 QAM	1@201	1@0	18.43	-18.41	18.43	0.0697
41C	30	100+30	515616	528588	DFT-s QPSK	1@201	1@0	20.11	-18.83	20.11	0.1026
41C	30	100+30	515616	528588	DFT-s 16 QAM	1@201	1@0	18.41	-18.83	18.41	0.0694
41C	30	100+30	522024	534996	DFT-s QPSK	1@201	1@0	20.23	-18.98	20.23	0.1055
41C	30	100+30	522024	534996	DFT-s 16 QAM	1@201	1@0	18.5	-18.91	18.50	0.0708
41C	30	30+100	502200	515172	DFT-s QPSK	1@77	1@75	18.95	-17.71	18.95	0.0785
41C	30	30+100	502200	515172	DFT-s 16 QAM	1@77	1@75	17.05	-17.65	17.05	0.0507
41C	30	30+100	508614	521586	DFT-s QPSK	1@77	1@75	18.87	-17.37	18.87	0.0771
41C	30	30+100	508614	521586	DFT-s 16 QAM	1@77	1@75	17.1	-17.31	17.10	0.0513
41C	30	30+100	515028	528000	DFT-s QPSK	1@77	1@75	18.72	-18.55	18.72	0.0745
41C	30	30+100	515028	528000	DFT-s 16 QAM	1@77	1@75	16.85	-18.51	16.85	0.0484
41C	30	90+50	508200	522168	DFT-s QPSK	1@124	1@2	18.87	-21.12	18.87	0.0771
41C	30	90+50	508200	522168	DFT-s 16 QAM	1@124	1@2	16.99	-21.05	16.99	0.0500
41C	30	90+50	513618	527586	DFT-s QPSK	1@124	1@2	18.89	-19.97	18.89	0.0775
41C	30	90+50	513618	527586	DFT-s 16 QAM	1@124	1@2	16.98	-20.01	16.98	0.0499
41C	30	90+50	519030	532998	DFT-s QPSK	1@124	1@2	18.91	-20.41	18.91	0.0778
41C	30	90+50	519030	532998	DFT-s 16 QAM	1@124	1@2	16.95	-20.43	16.95	0.0496
41C	30	50+90	504204	518172	DFT-s QPSK	1@123	1@113	18.47	-20.96	18.47	0.0703

41C	30	50+90	504204	518172	DFT-s 16 QAM	1@123	1@113	16.55	-20.93	16.55	0.0452
41C	30	50+90	509616	523584	DFT-s QPSK	1@123	1@113	18.48	-20.77	18.48	0.0705
41C	30	50+90	509616	523584	DFT-s 16 QAM	1@123	1@113	16.69	-20.73	16.69	0.0467
41C	30	50+90	515028	528996	DFT-s QPSK	1@123	1@113	18.65	-21.1	18.65	0.0733
41C	30	50+90	515028	528996	DFT-s 16 QAM	1@123	1@113	16.72	-20.99	16.72	0.0470
41C	30	80+60	507204	521184	DFT-s QPSK	1@124	1@30	18.77	-21.29	18.77	0.0753
41C	30	80+60	507204	521184	DFT-s 16 QAM	1@124	1@30	16.85	-21.35	16.85	0.0484
41C	30	80+60	512598	526578	DFT-s QPSK	1@124	1@30	18.92	-20.37	18.92	0.0780
41C	30	80+60	512598	526578	DFT-s 16 QAM	1@124	1@30	16.99	-20.55	16.99	0.0500
41C	30	80+60	518016	531996	DFT-s QPSK	1@124	1@30	18.85	-20.72	18.85	0.0767
41C	30	80+60	518016	531996	DFT-s 16 QAM	1@124	1@30	17.01	-20.75	17.01	0.0502
41C	30	60+80	505200	519180	DFT-s QPSK	1@124	1@86	18.23	-20.76	18.23	0.0665
41C	30	60+80	505200	519180	DFT-s 16 QAM	1@124	1@86	16.55	-20.71	16.55	0.0452
41C	30	60+80	510600	524580	DFT-s QPSK	1@124	1@86	18.46	-20.65	18.46	0.0702
41C	30	60+80	510600	524580	DFT-s 16 QAM	1@124	1@86	16.61	-20.61	16.61	0.0458
41C	30	60+80	516018	529998	DFT-s QPSK	1@124	1@86	18.48	-20.71	18.48	0.0705
41C	30	60+80	516018	529998	DFT-s 16 QAM	1@124	1@86	16.63	-20.75	16.63	0.0460
41C	30	90+40	508200	521160	DFT-s QPSK	1@145	1@0	18.76	-19.83	18.76	0.0752
41C	30	90+40	508200	521160	DFT-s 16 QAM	1@145	1@0	16.95	-19.95	16.95	0.0496
41C	30	90+40	514620	527580	DFT-s QPSK	1@145	1@0	18.85	-21.18	18.85	0.0767
41C	30	90+40	514620	527580	DFT-s 16 QAM	1@145	1@0	17.05	-20.95	17.05	0.0507
41C	30	90+40	521040	534000	DFT-s QPSK	1@145	1@0	18.71	-20.23	18.71	0.0743
41C	30	90+40	521040	534000	DFT-s 16 QAM	1@145	1@0	16.99	-20.21	16.99	0.0500
41C	30	40+90	503202	516162	DFT-s QPSK	1@105	1@104	18.46	-18.49	18.46	0.0702
41C	30	40+90	503202	516162	DFT-s 16 QAM	1@105	1@104	16.68	-18.55	16.68	0.0466
41C	30	40+90	509622	522582	DFT-s QPSK	1@105	1@104	18.6	-19.46	18.60	0.0725
41C	30	40+90	509622	522582	DFT-s 16 QAM	1@105	1@104	16.85	-19.55	16.85	0.0484
41C	30	40+90	516036	528996	DFT-s QPSK	1@105	1@104	18.61	-20	18.61	0.0726
41C	30	40+90	516036	528996	DFT-s 16 QAM	1@105	1@104	16.87	-19.95	16.87	0.0487
41C	30	80+50	507204	520176	DFT-s QPSK	1@115	1@12	19.17	-19.74	19.17	0.0826
41C	30	80+50	507204	520176	DFT-s 16 QAM	1@115	1@12	17.35	-19.71	17.35	0.0543
41C	30	80+50	513600	526572	DFT-s QPSK	1@115	1@12	19.28	-20.81	19.28	0.0847
41C	30	80+50	513600	526572	DFT-s 16 QAM	1@115	1@12	17.55	-20.75	17.55	0.0569
41C	30	80+50	520026	532998	DFT-s QPSK	1@115	1@12	19.36	-20.71	19.36	0.0863
41C	30	80+50	520026	532998	DFT-s 16 QAM	1@115	1@12	17.59	-20.65	17.59	0.0574
41C	30	50+80	504204	517176	DFT-s QPSK	1@114	1@94	19.07	-19.13	19.07	0.0807
41C	30	50+80	504204	517176	DFT-s 16 QAM	1@114	1@94	17.35	-19.03	17.35	0.0543

41C	30	50+80	510600	523572	DFT-s QPSK	1@114	1@94	19.11	-20.16	19.11	0.0815
41C	30	50+80	510600	523572	DFT-s 16 QAM	1@114	1@94	17.39	-20.05	17.39	0.0548
41C	30	50+80	517026	529998	DFT-s QPSK	1@114	1@94	19.05	-20.07	19.05	0.0804
41C	30	50+80	517026	529998	DFT-s 16 QAM	1@114	1@94	17.42	-20.01	17.42	0.0552
41C	30	80+30	507204	518196	DFT-s QPSK	1@144	1@0	20.23	-17.42	20.23	0.1055
41C	30	80+30	507204	518196	DFT-s 16 QAM	1@144	1@0	18.55	-17.35	18.55	0.0716
41C	30	80+30	515604	526596	DFT-s QPSK	1@144	1@0	20.22	-18.78	20.22	0.1052
41C	30	80+30	515604	526596	DFT-s 16 QAM	1@144	1@0	18.53	-18.75	18.53	0.0713
41C	30	80+30	524004	534996	DFT-s QPSK	1@144	1@0	20.29	-17.16	20.29	0.1069
41C	30	80+30	524004	534996	DFT-s 16 QAM	1@144	1@0	18.59	-17.05	18.59	0.0723
41C	30	30+80	502200	513192	DFT-s QPSK	1@77	1@75	18.98	-17.93	18.98	0.0791
41C	30	30+80	502200	513192	DFT-s 16 QAM	1@77	1@75	17.21	-17.91	17.21	0.0526
41C	30	30+80	510606	521598	DFT-s QPSK	1@77	1@75	18.93	-18.29	18.93	0.0782
41C	30	30+80	510606	521598	DFT-s 16 QAM	1@77	1@75	17.23	-18.31	17.23	0.0529
41C	30	30+80	519006	529998	DFT-s QPSK	1@77	1@75	18.78	-18.39	18.78	0.0755
41C	30	30+80	519006	529998	DFT-s 16 QAM	1@77	1@75	16.99	-18.35	16.99	0.0500
41C	30	100+20	509202	521190	DFT-s QPSK	1@229	1@0	20.26	-18.97	20.26	0.1062
41C	30	100+20	509202	521190	DFT-s 16 QAM	1@229	1@0	18.51	-19.02	18.51	0.0710
41C	30	100+20	516606	528594	DFT-s QPSK	1@229	1@0	20.18	-19.15	20.18	0.1042
41C	30	100+20	516606	528594	DFT-s 16 QAM	1@229	1@0	18.53	-19.01	18.53	0.0713
41C	30	100+20	524010	535998	DFT-s QPSK	1@229	1@0	20.32	-18.68	20.32	0.1077
41C	30	100+20	524010	535998	DFT-s 16 QAM	1@229	1@0	18.56	-18.65	18.56	0.0718
41C	30	20+100	501204	513192	DFT-s QPSK	1@50	1@48	18.23	-19.42	18.23	0.0665
41C	30	20+100	501204	513192	DFT-s 16 QAM	1@50	1@48	16.53	-19.35	16.53	0.0450
41C	30	20+100	508608	520596	DFT-s QPSK	1@50	1@48	18.47	-19.11	18.47	0.0703
41C	30	20+100	508608	520596	DFT-s 16 QAM	1@50	1@48	16.69	-19.05	16.69	0.0467
41C	30	20+100	516012	528000	DFT-s QPSK	1@50	1@48	18.55	-19.51	18.55	0.0716
41C	30	20+100	516012	528000	DFT-s 16 QAM	1@50	1@48	16.69	-19.48	16.69	0.0467
41C	30	80+40	507204	519168	DFT-s QPSK	1@117	1@0	18.65	-19.83	18.65	0.0733
41C	30	80+40	507204	519168	DFT-s 16 QAM	1@117	1@0	16.95	-19.81	16.95	0.0496
41C	30	80+40	514602	526566	DFT-s QPSK	1@117	1@0	18.8	-21.01	18.80	0.0759
41C	30	80+40	514602	526566	DFT-s 16 QAM	1@117	1@0	16.99	-21.03	16.99	0.0500
41C	30	80+40	522036	534000	DFT-s QPSK	1@117	1@0	18.75	-20.21	18.75	0.0750
41C	30	80+40	522036	534000	DFT-s 16 QAM	1@117	1@0	16.98	-20.15	16.98	0.0499
41C	30	40+80	503202	515166	DFT-s QPSK	1@105	1@104	18.44	-18.79	18.44	0.0698
41C	30	40+80	503202	515166	DFT-s 16 QAM	1@105	1@104	16.69	-18.71	16.69	0.0467
41C	30	40+80	510600	522564	DFT-s QPSK	1@105	1@104	18.63	-19.71	18.63	0.0730

41C	30	40+80	510600	522564	DFT-s 16 QAM	1@105	1@104	16.85	-19.65	16.85	0.0484
41C	30	40+80	518034	529998	DFT-s QPSK	1@105	1@104	18.59	-19.44	18.59	0.0723
41C	30	40+80	518034	529998	DFT-s 16 QAM	1@105	1@104	16.75	-19.41	16.75	0.0473
41C	30	60+60	505200	517200	DFT-s QPSK	1@105	1@47	18.6	-19.5	18.60	0.0725
41C	30	60+60	505200	517200	DFT-s 16 QAM	1@105	1@47	16.85	-19.45	16.85	0.0484
41C	30	60+60	512598	524598	DFT-s QPSK	1@105	1@47	18.73	-20.45	18.73	0.0747
41C	30	60+60	512598	524598	DFT-s 16 QAM	1@105	1@47	16.95	-20.35	16.95	0.0496
41C	30	60+60	519996	531996	DFT-s QPSK	1@105	1@47	18.72	-20.1	18.72	0.0745
41C	30	60+60	519996	531996	DFT-s 16 QAM	1@105	1@47	16.88	-20.02	16.88	0.0488
41C	30	100+15	509202	520626	DFT-s QPSK	1@240	1@0	20.27	-19.1	20.27	0.1064
41C	30	100+15	509202	520626	DFT-s 16 QAM	1@240	1@0	18.53	-19.12	18.53	0.0713
41C	30	100+15	517140	528564	DFT-s QPSK	1@240	1@0	20.12	-19.14	20.12	0.1028
41C	30	100+15	517140	528564	DFT-s 16 QAM	1@240	1@0	18.39	-19.13	18.39	0.0690
41C	30	100+15	525072	536496	DFT-s QPSK	1@240	1@0	20.33	-19.08	20.33	0.1079
41C	30	100+15	525072	536496	DFT-s 16 QAM	1@240	1@0	18.59	-19.05	18.59	0.0723
41C	30	15+100	500700	512124	DFT-s QPSK	1@37	1@36	18.06	-18.99	18.06	0.0640
41C	30	15+100	500700	512124	DFT-s 16 QAM	1@37	1@36	16.25	-18.95	16.25	0.0422
41C	30	15+100	508638	520062	DFT-s QPSK	1@37	1@36	18.24	-18.86	18.24	0.0667
41C	30	15+100	508638	520062	DFT-s 16 QAM	1@37	1@36	16.59	-18.81	16.59	0.0456
41C	30	15+100	516576	528000	DFT-s QPSK	1@37	1@36	18.37	-19.09	18.37	0.0687
41C	30	15+100	516576	528000	DFT-s 16 QAM	1@37	1@36	16.54	-19.05	16.54	0.0451
41C	30	100+10	509202	520122	DFT-s QPSK	1@254	1@0	20.33	-18.79	20.33	0.1079
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@254	1@0	18.59	-18.71	18.59	0.0723
41C	30	100+10	517644	528564	DFT-s QPSK	1@254	1@0	20.18	-18.86	20.18	0.1042
41C	30	100+10	517644	528564	DFT-s 16 QAM	1@254	1@0	18.39	-18.85	18.39	0.0690
41C	30	100+10	526080	537000	DFT-s QPSK	1@254	1@0	20.22	-18.99	20.22	0.1052
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@254	1@0	18.42	-18.91	18.42	0.0695
41C	30	10+100	500202	511122	DFT-s QPSK	1@23	1@22	16.32	-20.72	16.32	0.0429
41C	30	10+100	500202	511122	DFT-s 16 QAM	1@23	1@22	14.59	-20.7	14.59	0.0288
41C	30	10+100	508644	519564	DFT-s QPSK	1@23	1@22	16.56	-20.73	16.56	0.0453
41C	30	10+100	508644	519564	DFT-s 16 QAM	1@23	1@22	14.85	-20.71	14.85	0.0306
41C	30	10+100	517080	528000	DFT-s QPSK	1@23	1@22	16.49	-20.94	16.49	0.0446
41C	30	10+100	517080	528000	DFT-s 16 QAM	1@23	1@22	14.61	-20.93	14.61	0.0289
41C	30	90+20	508200	519180	DFT-s QPSK	1@202	1@0	20.19	-18.74	20.19	0.1045
41C	30	90+20	508200	519180	DFT-s 16 QAM	1@202	1@0	18.52	-18.71	18.52	0.0711
41C	30	90+20	516612	527592	DFT-s QPSK	1@202	1@0	20.23	-19.22	20.23	0.1055
41C	30	90+20	516612	527592	DFT-s 16 QAM	1@202	1@0	18.51	-19.2	18.51	0.0710

41C	30	90+20	525018	535998	DFT-s QPSK	1@202	1@0	20.31	-18.69	20.31	0.1074
41C	30	90+20	525018	535998	DFT-s 16 QAM	1@202	1@0	18.59	-18.65	18.59	0.0723
41C	30	20+90	501204	512184	DFT-s QPSK	1@50	1@48	18.27	-19.52	18.27	0.0672
41C	30	20+90	501204	512184	DFT-s 16 QAM	1@50	1@48	16.55	-19.51	16.55	0.0452
41C	30	20+90	509610	520590	DFT-s QPSK	1@50	1@48	18.42	-19.16	18.42	0.0695
41C	30	20+90	509610	520590	DFT-s 16 QAM	1@50	1@48	16.69	-19.05	16.69	0.0467
41C	30	20+90	518016	528996	DFT-s QPSK	1@50	1@48	18.55	-20.04	18.55	0.0716
41C	30	20+90	518016	528996	DFT-s 16 QAM	1@50	1@48	16.81	-20.01	16.81	0.0480
41C	30	90+30	508200	520164	DFT-s QPSK	1@173	1@0	20.3	-17.79	20.30	0.1072
41C	30	90+30	508200	520164	DFT-s 16 QAM	1@173	1@0	18.51	-17.82	18.51	0.0710
41C	30	90+30	515616	527580	DFT-s QPSK	1@173	1@0	20.26	-18.84	20.26	0.1062
41C	30	90+30	515616	527580	DFT-s 16 QAM	1@173	1@0	18.59	-18.81	18.59	0.0723
41C	30	90+30	523032	534996	DFT-s QPSK	1@173	1@0	20.25	-17.22	20.25	0.1059
41C	30	90+30	523032	534996	DFT-s 16 QAM	1@173	1@0	18.53	-17.1	18.53	0.0713
41C	30	30+90	502200	514164	DFT-s QPSK	1@77	1@75	19.1	-17.89	19.10	0.0813
41C	30	30+90	502200	514164	DFT-s 16 QAM	1@77	1@75	17.53	-17.85	17.53	0.0566
41C	30	30+90	509616	521580	DFT-s QPSK	1@77	1@75	18.81	-17.92	18.81	0.0760
41C	30	30+90	509616	521580	DFT-s 16 QAM	1@77	1@75	17.02	-17.9	17.02	0.0504
41C	30	30+90	517032	528996	DFT-s QPSK	1@77	1@75	18.73	-18.44	18.73	0.0747
41C	30	30+90	517032	528996	DFT-s 16 QAM	1@77	1@75	16.99	-18.42	16.99	0.0500
41C	30	60+50	505200	516192	DFT-s QPSK	1@96	1@31	18.57	-19.8	18.57	0.0720
41C	30	60+50	505200	516192	DFT-s 16 QAM	1@96	1@31	16.88	-19.81	16.88	0.0488
41C	30	60+50	513600	524592	DFT-s QPSK	1@96	1@31	18.73	-20.54	18.73	0.0747
41C	30	60+50	513600	524592	DFT-s 16 QAM	1@96	1@31	16.99	-20.51	16.99	0.0500
41C	30	60+50	522006	532998	DFT-s QPSK	1@96	1@31	18.69	-19.9	18.69	0.0740
41C	30	60+50	522006	532998	DFT-s 16 QAM	1@96	1@31	16.81	-19.92	16.81	0.0480
41C	30	50+60	504204	515196	DFT-s QPSK	1@96	1@58	18.62	-19.59	18.62	0.0728
41C	30	50+60	504204	515196	DFT-s 16 QAM	1@96	1@58	16.85	-19.6	16.85	0.0484
41C	30	50+60	512598	523590	DFT-s QPSK	1@96	1@58	18.77	-20.31	18.77	0.0753
41C	30	50+60	512598	523590	DFT-s 16 QAM	1@96	1@58	16.99	-20.3	16.99	0.0500
41C	30	50+60	521004	531996	DFT-s QPSK	1@96	1@58	18.61	-19.7	18.61	0.0726
41C	30	50+60	521004	531996	DFT-s 16 QAM	1@96	1@58	16.85	-19.71	16.85	0.0484
41C	30	90+15	508200	518616	DFT-s QPSK	1@243	1@36	20.32	-19.07	20.32	0.1077
41C	30	90+15	508200	518616	DFT-s 16 QAM	1@243	1@36	18.59	-19.01	18.59	0.0723
41C	30	90+15	517140	527556	DFT-s QPSK	1@243	1@36	20.17	-18.79	20.17	0.1040
41C	30	90+15	517140	527556	DFT-s 16 QAM	1@243	1@36	18.51	-18.85	18.51	0.0710
41C	30	90+15	526080	536496	DFT-s QPSK	1@243	1@36	20.05	-19.5	20.05	0.1012

41C	30	90+15	526080	536496	DFT-s 16 QAM	1@243	1@36	18.31	-19.31	18.31	0.0678
41C	30	15+90	500700	511116	DFT-s QPSK	1@37	1@36	18.17	-18.94	18.17	0.0656
41C	30	15+90	500700	511116	DFT-s 16 QAM	1@37	1@36	16.51	-19.02	16.51	0.0448
41C	30	15+90	509640	520056	DFT-s QPSK	1@37	1@36	18.13	-18.99	18.13	0.0650
41C	30	15+90	509640	520056	DFT-s 16 QAM	1@37	1@36	16.59	-19.02	16.59	0.0456
41C	30	15+90	518580	528996	DFT-s QPSK	1@37	1@36	18.31	-19.43	18.31	0.0678
41C	30	15+90	518580	528996	DFT-s 16 QAM	1@37	1@36	16.51	-19.52	16.51	0.0448

<SCC Power all up>

NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power(dBm)	SCC Power(dBm)	Conducted Power(dBm)	Conducted Power(W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	-5.19	19.94	19.95	0.0989
41C	30	100+90	509202	528186	DFT-s BPSK	1@171	1@68	-5.36	18.33	18.35	0.0684
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	-5.14	20.14	**20.15**	0.1036
41C	30	100+90	509202	528186	DFT-s QPSK	1@171	1@68	-5.16	17.95	17.97	0.0627
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	-5.12	19.74	19.75	0.0945
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@171	1@68	-5.39	16.08	16.11	0.0408
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	-5.33	17.31	17.33	0.0541
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@171	1@68	-5.21	16.41	16.44	0.0441
41C	30	100+90	509202	528186	DFT-s 256 QAM	144@129	108@0	-5.23	15.03	15.07	0.0321
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@171	1@68	-5.21	15.56	15.60	0.0363
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	-5.39	17.46	17.48	0.0560
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@171	1@68	-5.24	16.83	16.86	0.0485
41C	30	100+90	509610	528594	DFT-s BPSK	144@129	108@0	-5.26	19.93	19.94	0.0987
41C	30	100+90	509610	528594	DFT-s BPSK	1@171	1@68	-5.21	18.28	18.30	0.0676
41C	30	100+90	509610	528594	DFT-s QPSK	144@129	108@0	-5.34	19.91	19.92	0.0982
41C	30	100+90	509610	528594	DFT-s QPSK	1@171	1@68	-5.36	18.16	18.18	0.0658
41C	30	100+90	509610	528594	DFT-s 16 QAM	144@129	108@0	-5.15	19.83	19.84	0.0965
41C	30	100+90	509610	528594	DFT-s 16 QAM	1@171	1@68	-5.4	16	16.03	0.0401
41C	30	100+90	509610	528594	DFT-s 64 QAM	144@129	108@0	-5.21	17.27	17.29	0.0536
41C	30	100+90	509610	528594	DFT-s 64 QAM	1@171	1@68	-5.14	16.15	16.18	0.0415
41C	30	100+90	509610	528594	DFT-s 256 QAM	144@129	108@0	-5.31	15.11	15.15	0.0327
41C	30	100+90	509610	528594	DFT-s 256 QAM	1@171	1@68	-5.35	15.44	15.48	0.0353
41C	30	100+90	509610	528594	CP-OFDM QPSK	144@129	114@0	-5.33	17.4	17.42	0.0552
41C	30	100+90	509610	528594	CP-OFDM QPSK	1@171	1@68	-5.17	16.6	16.63	0.0460
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	-5.16	19.87	19.88	0.0974
41C	30	100+90	510012	528996	DFT-s BPSK	1@171	1@68	-5.22	18.27	18.29	0.0674
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	-5.12	19.86	19.87	0.0971
41C	30	100+90	510012	528996	DFT-s QPSK	1@171	1@68	-5.36	18.12	18.14	0.0652
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	-5.26	19.78	19.79	0.0954
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@171	1@68	-5.12	16.12	16.15	0.0412
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	-5.3	17.26	17.28	0.0535
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@171	1@68	-5.28	16.14	16.17	0.0414
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	-5.13	15.18	15.22	0.0333
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@171	1@68	-5.16	15.54	15.58	0.0361

41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	-5.2	18.5	18.52	0.0711
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@171	1@68	-5.18	16.62	16.65	0.0462
41C	30	90+100	508200	527184	DFT-s QPSK	1@171	1@95	-5.38	18.18	18.20	0.0661
41C	30	90+100	508200	527184	DFT-s 16 QAM	1@171	1@95	-5.45	16.62	16.65	0.0462
41C	30	90+100	508608	527592	DFT-s QPSK	1@171	1@95	-5.23	18.13	18.15	0.0653
41C	30	90+100	508608	527592	DFT-s 16 QAM	1@171	1@95	-5.21	16.55	16.58	0.0455
41C	30	90+100	509016	528000	DFT-s QPSK	1@171	1@95	-5.17	18.02	18.04	0.0637
41C	30	90+100	509016	528000	DFT-s 16 QAM	1@171	1@95	-5.25	16.44	16.47	0.0444
41C	30	100+80	509202	527178	DFT-s QPSK	1@161	1@48	-5.29	18.34	18.36	0.0685
41C	30	100+80	509202	527178	DFT-s 16 QAM	1@161	1@48	-5.21	16.79	16.82	0.0481
41C	30	100+80	510600	528576	DFT-s QPSK	1@161	1@48	-5.17	18.16	18.18	0.0658
41C	30	100+80	510600	528576	DFT-s 16 QAM	1@161	1@48	-5.11	16.41	16.44	0.0441
41C	30	100+80	512022	529998	DFT-s QPSK	1@161	1@48	-5.1	18.29	18.31	0.0678
41C	30	100+80	512022	529998	DFT-s 16 QAM	1@161	1@48	-5.07	16.67	16.70	0.0468
41C	30	80+100	507204	525180	DFT-s QPSK	1@161	1@104	-5.14	18.4	18.42	0.0695
41C	30	80+100	507204	525180	DFT-s 16 QAM	1@161	1@104	-5.12	16.68	16.71	0.0469
41C	30	80+100	508602	526578	DFT-s QPSK	1@161	1@104	-5.37	18.19	18.21	0.0662
41C	30	80+100	508602	526578	DFT-s 16 QAM	1@161	1@104	-5.31	16.51	16.54	0.0451
41C	30	80+100	510024	528000	DFT-s QPSK	1@161	1@104	-5.19	18.15	18.17	0.0656
41C	30	80+100	510024	528000	DFT-s 16 QAM	1@161	1@104	-5.19	16.44	16.47	0.0444
41C	30	90+90	508200	526200	DFT-s QPSK	1@161	1@76	-5.26	18.09	18.11	0.0647
41C	30	90+90	508200	526200	DFT-s 16 QAM	1@161	1@76	-5.17	16.38	16.41	0.0438
41C	30	90+90	509598	527598	DFT-s QPSK	1@161	1@76	-5.28	17.99	18.01	0.0632
41C	30	90+90	509598	527598	DFT-s 16 QAM	1@161	1@76	-5.2	16.25	16.28	0.0425
41C	30	90+90	510996	528996	DFT-s QPSK	1@161	1@76	-5.12	18.09	18.11	0.0647
41C	30	90+90	510996	528996	DFT-s 16 QAM	1@161	1@76	-5.12	16.53	16.56	0.0453
41C	30	90+80	508200	525192	DFT-s QPSK	1@152	1@58	-5.3	18.09	18.11	0.0647
41C	30	90+80	508200	525192	DFT-s 16 QAM	1@152	1@58	-5.2	16.42	16.45	0.0442
41C	30	90+80	510606	527598	DFT-s QPSK	1@152	1@58	-5.21	17.93	17.95	0.0624
41C	30	90+80	510606	527598	DFT-s 16 QAM	1@152	1@58	-5.26	16.34	16.37	0.0434
41C	30	90+80	513006	529998	DFT-s QPSK	1@152	1@58	-5.4	18.29	18.31	0.0677
41C	30	90+80	513006	529998	DFT-s 16 QAM	1@152	1@58	-5.35	16.72	16.75	0.0473
41C	30	80+90	507204	524196	DFT-s QPSK	1@152	1@86	-5.27	18.2	18.22	0.0664
41C	30	80+90	507204	524196	DFT-s 16 QAM	1@152	1@86	-5.2	16.61	16.64	0.0461
41C	30	80+90	509604	526596	DFT-s QPSK	1@152	1@86	-5.33	18.26	18.28	0.0673
41C	30	80+90	509604	526596	DFT-s 16 QAM	1@152	1@86	-5.29	16.54	16.57	0.0454
41C	30	80+90	512004	528996	DFT-s QPSK	1@152	1@86	-5.34	18.1	18.12	0.0649

41C	30	80+90	512004	528996	DFT-s 16 QAM	1@152	1@86	-5.29	16.4	16.43	0.0439
41C	30	100+60	509202	525162	DFT-s QPSK	1@143	1@13	-5.36	17.93	17.95	0.0624
41C	30	100+60	509202	525162	DFT-s 16 QAM	1@143	1@13	-5.26	16.26	16.29	0.0426
41C	30	100+60	512598	528558	DFT-s QPSK	1@143	1@13	-5.14	17.9	17.92	0.0620
41C	30	100+60	512598	528558	DFT-s 16 QAM	1@143	1@13	-5.11	16.26	16.29	0.0426
41C	30	100+60	516036	531996	DFT-s QPSK	1@143	1@13	-5.16	17.83	17.85	0.0610
41C	30	100+60	516036	531996	DFT-s 16 QAM	1@143	1@13	-5.18	16.26	16.29	0.0426
41C	30	60+100	505200	521160	DFT-s QPSK	1@142	1@122	-5.33	18.35	18.37	0.0687
41C	30	60+100	505200	521160	DFT-s 16 QAM	1@142	1@122	-5.36	16.73	16.76	0.0474
41C	30	60+100	508602	524562	DFT-s QPSK	1@142	1@122	-5.13	18.13	18.15	0.0653
41C	30	60+100	508602	524562	DFT-s 16 QAM	1@142	1@122	-5.14	16.52	16.55	0.0452
41C	30	60+100	512040	528000	DFT-s QPSK	1@142	1@122	-5.31	18.08	18.10	0.0646
41C	30	60+100	512040	528000	DFT-s 16 QAM	1@142	1@122	-5.26	16.36	16.39	0.0435
41C	30	80+80	507204	523200	DFT-s QPSK	1@143	1@68	-5.35	18.06	18.08	0.0643
41C	30	80+80	507204	523200	DFT-s 16 QAM	1@143	1@68	-5.36	16.41	16.44	0.0440
41C	30	80+80	510600	526596	DFT-s QPSK	1@143	1@68	-5.25	18.06	18.08	0.0643
41C	30	80+80	510600	526596	DFT-s 16 QAM	1@143	1@68	-5.34	16.39	16.42	0.0438
41C	30	80+80	514002	529998	DFT-s QPSK	1@143	1@68	-5.13	18.13	18.15	0.0653
41C	30	80+80	514002	529998	DFT-s 16 QAM	1@143	1@68	-5.16	16.54	16.57	0.0454
41C	30	100+50	509202	524154	DFT-s QPSK	1@147	1@0	-5.23	17.81	17.83	0.0607
41C	30	100+50	509202	524154	DFT-s 16 QAM	1@147	1@0	-5.27	16.15	16.18	0.0415
41C	30	100+50	513600	528552	DFT-s QPSK	1@147	1@0	-5.26	18.01	18.03	0.0635
41C	30	100+50	513600	528552	DFT-s 16 QAM	1@147	1@0	-5.26	16.39	16.42	0.0438
41C	30	100+50	518046	532998	DFT-s QPSK	1@147	1@0	-5.27	18.08	18.10	0.0646
41C	30	100+50	518046	532998	DFT-s 16 QAM	1@147	1@0	-5.24	16.41	16.44	0.0441
41C	30	50+100	504204	519156	DFT-s QPSK	1@132	1@130	-5.39	18.11	18.13	0.0650
41C	30	50+100	504204	519156	DFT-s 16 QAM	1@132	1@130	-5.29	16.41	16.44	0.0440
41C	30	50+100	508602	523554	DFT-s QPSK	1@132	1@130	-5.14	18.18	18.20	0.0661
41C	30	50+100	508602	523554	DFT-s 16 QAM	1@132	1@130	-5.23	16.55	16.58	0.0455
41C	30	50+100	513048	528000	DFT-s QPSK	1@132	1@130	-5.22	18.46	18.48	0.0704
41C	30	50+100	513048	528000	DFT-s 16 QAM	1@132	1@130	-5.19	16.77	16.80	0.0478
41C	30	90+60	508200	523176	DFT-s QPSK	1@133	1@21	-5.15	17.88	17.90	0.0617
41C	30	90+60	508200	523176	DFT-s 16 QAM	1@133	1@21	-5.18	16.15	16.18	0.0415
41C	30	90+60	512610	527586	DFT-s QPSK	1@133	1@21	-5.28	18.03	18.05	0.0638
41C	30	90+60	512610	527586	DFT-s 16 QAM	1@133	1@21	-5.19	16.33	16.36	0.0433
41C	30	90+60	517020	531996	DFT-s QPSK	1@133	1@21	-5.15	18.15	18.17	0.0656
41C	30	90+60	517020	531996	DFT-s 16 QAM	1@133	1@21	-5.14	16.45	16.48	0.0445

41C	30	60+90	505200	520176	DFT-s QPSK	1@133	1@104	-5.1	18.17	18.19	0.0659
41C	30	60+90	505200	520176	DFT-s 16 QAM	1@133	1@104	-5.13	16.46	16.49	0.0446
41C	30	60+90	509610	524586	DFT-s QPSK	1@133	1@104	-5.38	18.28	18.30	0.0676
41C	30	60+90	509610	524586	DFT-s 16 QAM	1@133	1@104	-5.38	16.65	16.68	0.0465
41C	30	60+90	514020	528996	DFT-s QPSK	1@133	1@104	-5.17	18.34	18.36	0.0685
41C	30	60+90	514020	528996	DFT-s 16 QAM	1@133	1@104	-5.27	16.66	16.69	0.0466
41C	30	100+40	509202	523146	DFT-s QPSK	1@172	1@0	-5.12	18.2	18.22	0.0664
41C	30	100+40	509202	523146	DFT-s 16 QAM	1@172	1@0	-5.16	16.52	16.55	0.0452
41C	30	100+40	514602	528546	DFT-s QPSK	1@172	1@0	-5.26	18.18	18.20	0.0661
41C	30	100+40	514602	528546	DFT-s 16 QAM	1@172	1@0	-5.3	16.53	16.56	0.0453
41C	30	100+40	520056	534000	DFT-s QPSK	1@172	1@0	-5.34	18.14	18.16	0.0655
41C	30	100+40	520056	534000	DFT-s 16 QAM	1@172	1@0	-5.24	16.51	16.54	0.0451
41C	30	40+100	503202	517146	DFT-s QPSK	1@105	1@105	-5.36	18.3	18.32	0.0679
41C	30	40+100	503202	517146	DFT-s 16 QAM	1@105	1@105	-5.37	16.68	16.71	0.0468
41C	30	40+100	508602	522546	DFT-s QPSK	1@105	1@105	-5.35	17.45	17.47	0.0559
41C	30	40+100	508602	522546	DFT-s 16 QAM	1@105	1@105	-5.44	15.73	15.76	0.0377
41C	30	40+100	514056	528000	DFT-s QPSK	1@105	1@105	-5.23	18.83	18.85	0.0767
41C	30	40+100	514056	528000	DFT-s 16 QAM	1@105	1@105	-5.16	17.14	17.17	0.0521
41C	30	100+30	509202	522174	DFT-s QPSK	1@201	1@0	-5.11	20.12	20.13	0.1031
41C	30	100+30	509202	522174	DFT-s 16 QAM	1@201	1@0	-5.17	18.42	18.44	0.0698
41C	30	100+30	515616	528588	DFT-s QPSK	1@201	1@0	-5.3	20.01	20.02	0.1005
41C	30	100+30	515616	528588	DFT-s 16 QAM	1@201	1@0	-5.3	18.35	18.37	0.0687
41C	30	100+30	522024	534996	DFT-s QPSK	1@201	1@0	-5.21	20.02	20.03	0.1008
41C	30	100+30	522024	534996	DFT-s 16 QAM	1@201	1@0	-5.23	18.3	18.32	0.0679
41C	30	30+100	502200	515172	DFT-s QPSK	1@77	1@75	-5.12	19.22	19.24	0.0839
41C	30	30+100	502200	515172	DFT-s 16 QAM	1@77	1@75	-5.09	17.59	17.61	0.0577
41C	30	30+100	508614	521586	DFT-s QPSK	1@77	1@75	-5.15	19.3	19.32	0.0854
41C	30	30+100	508614	521586	DFT-s 16 QAM	1@77	1@75	-5.08	17.57	17.59	0.0575
41C	30	30+100	515028	528000	DFT-s QPSK	1@77	1@75	-5.12	19.34	19.36	0.0862
41C	30	30+100	515028	528000	DFT-s 16 QAM	1@77	1@75	-5.06	17.74	17.76	0.0597
41C	30	90+50	508200	522168	DFT-s QPSK	1@124	1@2	-5.18	18	18.02	0.0634
41C	30	90+50	508200	522168	DFT-s 16 QAM	1@124	1@2	-5.21	16.36	16.39	0.0436
41C	30	90+50	513618	527586	DFT-s QPSK	1@124	1@2	-5.36	18.06	18.08	0.0643
41C	30	90+50	513618	527586	DFT-s 16 QAM	1@124	1@2	-5.33	16.5	16.53	0.0450
41C	30	90+50	519030	532998	DFT-s QPSK	1@124	1@2	-5.18	18.13	18.15	0.0653
41C	30	90+50	519030	532998	DFT-s 16 QAM	1@124	1@2	-5.12	16.52	16.55	0.0452
41C	30	50+90	504204	518172	DFT-s QPSK	1@123	1@113	-5.15	17.64	17.66	0.0584

41C	30	50+90	504204	518172	DFT-s 16 QAM	1@123	1@113	-5.15	16.06	16.09	0.0407
41C	30	50+90	509616	523584	DFT-s QPSK	1@123	1@113	-5.17	17.68	17.70	0.0589
41C	30	50+90	509616	523584	DFT-s 16 QAM	1@123	1@113	-5.12	16.09	16.12	0.0410
41C	30	50+90	515028	528996	DFT-s QPSK	1@123	1@113	-5.21	17.91	17.93	0.0621
41C	30	50+90	515028	528996	DFT-s 16 QAM	1@123	1@113	-5.19	16.21	16.24	0.0421
41C	30	80+60	507204	521184	DFT-s QPSK	1@124	1@30	-5.18	17.88	17.90	0.0617
41C	30	80+60	507204	521184	DFT-s 16 QAM	1@124	1@30	-5.13	16.16	16.19	0.0416
41C	30	80+60	512598	526578	DFT-s QPSK	1@124	1@30	-5.4	17.86	17.88	0.0614
41C	30	80+60	512598	526578	DFT-s 16 QAM	1@124	1@30	-5.46	16.3	16.33	0.0429
41C	30	80+60	518016	531996	DFT-s QPSK	1@124	1@30	-5.19	18.09	18.11	0.0647
41C	30	80+60	518016	531996	DFT-s 16 QAM	1@124	1@30	-5.29	16.46	16.49	0.0446
41C	30	60+80	505200	519180	DFT-s QPSK	1@124	1@86	-5.38	18.29	18.31	0.0677
41C	30	60+80	505200	519180	DFT-s 16 QAM	1@124	1@86	-5.4	16.71	16.74	0.0472
41C	30	60+80	510600	524580	DFT-s QPSK	1@124	1@86	-5.4	18.13	18.15	0.0653
41C	30	60+80	510600	524580	DFT-s 16 QAM	1@124	1@86	-5.45	16.44	16.47	0.0443
41C	30	60+80	516018	529998	DFT-s QPSK	1@124	1@86	-5.18	18.39	18.41	0.0693
41C	30	60+80	516018	529998	DFT-s 16 QAM	1@124	1@86	-5.26	16.65	16.68	0.0465
41C	30	90+40	508200	521160	DFT-s QPSK	1@145	1@0	-5.37	18.6	18.62	0.0727
41C	30	90+40	508200	521160	DFT-s 16 QAM	1@145	1@0	-5.29	17	17.03	0.0504
41C	30	90+40	514620	527580	DFT-s QPSK	1@145	1@0	-5.1	18.55	18.57	0.0719
41C	30	90+40	514620	527580	DFT-s 16 QAM	1@145	1@0	-5.1	16.9	16.93	0.0493
41C	30	90+40	521040	534000	DFT-s QPSK	1@145	1@0	-5.28	18.25	18.27	0.0671
41C	30	90+40	521040	534000	DFT-s 16 QAM	1@145	1@0	-5.35	16.58	16.61	0.0458
41C	30	40+90	503202	516162	DFT-s QPSK	1@105	1@104	-5.34	18.71	18.73	0.0746
41C	30	40+90	503202	516162	DFT-s 16 QAM	1@105	1@104	-5.24	17.12	17.15	0.0518
41C	30	40+90	509622	522582	DFT-s QPSK	1@105	1@104	-5.29	18.66	18.68	0.0737
41C	30	40+90	509622	522582	DFT-s 16 QAM	1@105	1@104	-5.27	17.01	17.04	0.0505
41C	30	40+90	516036	528996	DFT-s QPSK	1@105	1@104	-5.16	18.65	18.67	0.0736
41C	30	40+90	516036	528996	DFT-s 16 QAM	1@105	1@104	-5.23	17.01	17.04	0.0505
41C	30	80+50	507204	520176	DFT-s QPSK	1@115	1@12	-5.26	18.55	18.57	0.0719
41C	30	80+50	507204	520176	DFT-s 16 QAM	1@115	1@12	-5.27	16.8	16.83	0.0482
41C	30	80+50	513600	526572	DFT-s QPSK	1@115	1@12	-5.12	18.5	18.52	0.0711
41C	30	80+50	513600	526572	DFT-s 16 QAM	1@115	1@12	-5.13	16.79	16.82	0.0481
41C	30	80+50	520026	532998	DFT-s QPSK	1@115	1@12	-5.11	18.36	18.38	0.0689
41C	30	80+50	520026	532998	DFT-s 16 QAM	1@115	1@12	-5.07	16.7	16.73	0.0471
41C	30	50+80	504204	517176	DFT-s QPSK	1@114	1@94	-5.32	18.71	18.73	0.0746
41C	30	50+80	504204	517176	DFT-s 16 QAM	1@114	1@94	-5.4	17.08	17.10	0.0513

41C	30	50+80	510600	523572	DFT-s QPSK	1@114	1@94	-5.32	18.68	18.70	0.0741
41C	30	50+80	510600	523572	DFT-s 16 QAM	1@114	1@94	-5.25	16.96	16.99	0.0500
41C	30	50+80	517026	529998	DFT-s QPSK	1@114	1@94	-5.13	18.58	18.60	0.0724
41C	30	50+80	517026	529998	DFT-s 16 QAM	1@114	1@94	-5.13	16.96	16.99	0.0500
41C	30	80+30	507204	518196	DFT-s QPSK	1@144	1@0	-5.21	20.11	20.12	0.1029
41C	30	80+30	507204	518196	DFT-s 16 QAM	1@144	1@0	-5.29	18.49	18.51	0.0709
41C	30	80+30	515604	526596	DFT-s QPSK	1@144	1@0	-5.02	20.01	20.02	0.1005
41C	30	80+30	515604	526596	DFT-s 16 QAM	1@144	1@0	-5.01	18.36	18.38	0.0689
41C	30	80+30	524004	534996	DFT-s QPSK	1@144	1@0	-5.11	20.03	20.04	0.1010
41C	30	80+30	524004	534996	DFT-s 16 QAM	1@144	1@0	-5.21	18.29	18.31	0.0678
41C	30	30+80	502200	513192	DFT-s QPSK	1@77	1@75	-5.03	19.33	19.35	0.0860
41C	30	30+80	502200	513192	DFT-s 16 QAM	1@77	1@75	-4.98	17.77	17.79	0.0602
41C	30	30+80	510606	521598	DFT-s QPSK	1@77	1@75	-5.13	19.37	19.39	0.0868
41C	30	30+80	510606	521598	DFT-s 16 QAM	1@77	1@75	-5.2	17.81	17.83	0.0607
41C	30	30+80	519006	529998	DFT-s QPSK	1@77	1@75	-5.12	19.3	19.32	0.0854
41C	30	30+80	519006	529998	DFT-s 16 QAM	1@77	1@75	-5.03	17.7	17.72	0.0592
41C	30	100+20	509202	521190	DFT-s QPSK	1@229	1@0	-5.22	19.76	19.77	0.0949
41C	30	100+20	509202	521190	DFT-s 16 QAM	1@229	1@0	-5.21	18.2	18.22	0.0664
41C	30	100+20	516606	528594	DFT-s QPSK	1@229	1@0	-5.36	19.88	19.89	0.0976
41C	30	100+20	516606	528594	DFT-s 16 QAM	1@229	1@0	-5.35	18.23	18.25	0.0668
41C	30	100+20	524010	535998	DFT-s QPSK	1@229	1@0	-5.34	19.74	19.75	0.0945
41C	30	100+20	524010	535998	DFT-s 16 QAM	1@229	1@0	-5.32	18.07	18.09	0.0644
41C	30	20+100	501204	513192	DFT-s QPSK	1@50	1@48	-5.39	17.64	17.66	0.0584
41C	30	20+100	501204	513192	DFT-s 16 QAM	1@50	1@48	-5.3	16.08	16.11	0.0408
41C	30	20+100	508608	520596	DFT-s QPSK	1@50	1@48	-5.3	18.53	18.55	0.0716
41C	30	20+100	508608	520596	DFT-s 16 QAM	1@50	1@48	-5.26	16.81	16.84	0.0483
41C	30	20+100	516012	528000	DFT-s QPSK	1@50	1@48	-5.15	18.73	18.75	0.0750
41C	30	20+100	516012	528000	DFT-s 16 QAM	1@50	1@48	-5.12	16.99	17.02	0.0503
41C	30	80+40	507204	519168	DFT-s QPSK	1@117	1@0	-5.25	18.46	18.48	0.0704
41C	30	80+40	507204	519168	DFT-s 16 QAM	1@117	1@0	-5.16	16.91	16.94	0.0494
41C	30	80+40	514602	526566	DFT-s QPSK	1@117	1@0	-5.37	18.45	18.47	0.0703
41C	30	80+40	514602	526566	DFT-s 16 QAM	1@117	1@0	-5.31	16.72	16.75	0.0473
41C	30	80+40	522036	534000	DFT-s QPSK	1@117	1@0	-5.18	18.23	18.25	0.0668
41C	30	80+40	522036	534000	DFT-s 16 QAM	1@117	1@0	-5.14	16.6	16.63	0.0460
41C	30	40+80	503202	515166	DFT-s QPSK	1@105	1@104	-5.39	18.68	18.70	0.0741
41C	30	40+80	503202	515166	DFT-s 16 QAM	1@105	1@104	-5.3	16.95	16.98	0.0498
41C	30	40+80	510600	522564	DFT-s QPSK	1@105	1@104	-5.32	18.7	18.72	0.0744

41C	30	40+80	510600	522564	DFT-s 16 QAM	1@105	1@104	-5.24	17.08	17.11	0.0513
41C	30	40+80	518034	529998	DFT-s QPSK	1@105	1@104	-5.26	18.68	18.70	0.0741
41C	30	40+80	518034	529998	DFT-s 16 QAM	1@105	1@104	-5.26	17.03	17.06	0.0508
41C	30	60+60	505200	517200	DFT-s QPSK	1@105	1@47	-5.29	18.53	18.55	0.0716
41C	30	60+60	505200	517200	DFT-s 16 QAM	1@105	1@47	-5.23	16.9	16.93	0.0493
41C	30	60+60	512598	524598	DFT-s QPSK	1@105	1@47	-5.15	18.58	18.60	0.0724
41C	30	60+60	512598	524598	DFT-s 16 QAM	1@105	1@47	-5.08	16.98	17.01	0.0502
41C	30	60+60	519996	531996	DFT-s QPSK	1@105	1@47	-5.24	18.52	18.54	0.0714
41C	30	60+60	519996	531996	DFT-s 16 QAM	1@105	1@47	-5.19	16.79	16.82	0.0481
41C	30	100+15	509202	520626	DFT-s QPSK	1@240	1@0	-5.26	19.88	19.89	0.0976
41C	30	100+15	509202	520626	DFT-s 16 QAM	1@240	1@0	-5.34	18.14	18.16	0.0655
41C	30	100+15	517140	528564	DFT-s QPSK	1@240	1@0	-5.33	19.57	19.58	0.0909
41C	30	100+15	517140	528564	DFT-s 16 QAM	1@240	1@0	-5.39	17.92	17.94	0.0622
41C	30	100+15	525072	536496	DFT-s QPSK	1@240	1@0	-5.32	19.56	19.57	0.0907
41C	30	100+15	525072	536496	DFT-s 16 QAM	1@240	1@0	-5.32	17.96	17.98	0.0628
41C	30	15+100	500700	512124	DFT-s QPSK	1@37	1@36	-5.33	17.7	17.72	0.0592
41C	30	15+100	500700	512124	DFT-s 16 QAM	1@37	1@36	-5.35	15.96	15.99	0.0397
41C	30	15+100	508638	520062	DFT-s QPSK	1@37	1@36	-5.38	18.56	18.58	0.0721
41C	30	15+100	508638	520062	DFT-s 16 QAM	1@37	1@36	-5.3	16.88	16.91	0.0490
41C	30	15+100	516576	528000	DFT-s QPSK	1@37	1@36	-5.16	18.66	18.68	0.0738
41C	30	15+100	516576	528000	DFT-s 16 QAM	1@37	1@36	-5.12	17.07	17.10	0.0512
41C	30	100+10	509202	520122	DFT-s QPSK	1@254	1@0	-5.16	19.84	19.85	0.0967
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@254	1@0	-5.12	18.17	18.19	0.0659
41C	30	100+10	517644	528564	DFT-s QPSK	1@254	1@0	-5.1	19.77	19.78	0.0952
41C	30	100+10	517644	528564	DFT-s 16 QAM	1@254	1@0	-5.14	18.09	18.11	0.0647
41C	30	100+10	526080	537000	DFT-s QPSK	1@254	1@0	-5.37	19.95	19.96	0.0991
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@254	1@0	-5.46	18.24	18.26	0.0670
41C	30	10+100	500202	511122	DFT-s QPSK	1@23	1@22	-5.16	15.64	15.68	0.0369
41C	30	10+100	500202	511122	DFT-s 16 QAM	1@23	1@22	-5.08	13.92	13.97	0.0250
41C	30	10+100	508644	519564	DFT-s QPSK	1@23	1@22	-5.28	16.46	16.49	0.0446
41C	30	10+100	508644	519564	DFT-s 16 QAM	1@23	1@22	-5.28	14.85	14.89	0.0308
41C	30	10+100	517080	528000	DFT-s QPSK	1@23	1@22	-5.28	16.68	16.71	0.0469
41C	30	10+100	517080	528000	DFT-s 16 QAM	1@23	1@22	-5.28	14.93	14.97	0.0314
41C	30	90+20	508200	519180	DFT-s QPSK	1@202	1@0	-5.14	19.05	19.07	0.0807
41C	30	90+20	508200	519180	DFT-s 16 QAM	1@202	1@0	-5.06	17.44	17.46	0.0558
41C	30	90+20	516612	527592	DFT-s QPSK	1@202	1@0	-5.13	19.94	19.95	0.0989
41C	30	90+20	516612	527592	DFT-s 16 QAM	1@202	1@0	-5.22	18.29	18.31	0.0678

41C	30	90+20	525018	535998	DFT-s QPSK	1@202	1@0	-5.16	19.8	19.81	0.0958
41C	30	90+20	525018	535998	DFT-s 16 QAM	1@202	1@0	-5.21	18.09	18.11	0.0647
41C	30	20+90	501204	512184	DFT-s QPSK	1@50	1@48	-5.4	17.73	17.75	0.0596
41C	30	20+90	501204	512184	DFT-s 16 QAM	1@50	1@48	-5.32	16.11	16.14	0.0411
41C	30	20+90	509610	520590	DFT-s QPSK	1@50	1@48	-5.33	18.54	18.56	0.0717
41C	30	20+90	509610	520590	DFT-s 16 QAM	1@50	1@48	-5.25	16.81	16.84	0.0483
41C	30	20+90	518016	528996	DFT-s QPSK	1@50	1@48	-5.14	18.5	18.52	0.0711
41C	30	20+90	518016	528996	DFT-s 16 QAM	1@50	1@48	-5.11	16.84	16.87	0.0486
41C	30	90+30	508200	520164	DFT-s QPSK	1@173	1@0	-5.81	20.08	20.09	0.1021
41C	30	90+30	508200	520164	DFT-s 16 QAM	1@173	1@0	-5.81	18.46	18.48	0.0704
41C	30	90+30	515616	527580	DFT-s QPSK	1@173	1@0	-5.46	20.03	20.04	0.1010
41C	30	90+30	515616	527580	DFT-s 16 QAM	1@173	1@0	-5.48	18.31	18.33	0.0680
41C	30	90+30	523032	534996	DFT-s QPSK	1@173	1@0	-5.33	20.13	20.14	0.1033
41C	30	90+30	523032	534996	DFT-s 16 QAM	1@173	1@0	-5.43	18.41	18.43	0.0696
41C	30	30+90	502200	514164	DFT-s QPSK	1@77	1@75	-4.71	19.41	19.43	0.0876
41C	30	30+90	502200	514164	DFT-s 16 QAM	1@77	1@75	-4.67	17.66	17.69	0.0587
41C	30	30+90	509616	521580	DFT-s QPSK	1@77	1@75	-4.91	19.47	19.49	0.0888
41C	30	30+90	509616	521580	DFT-s 16 QAM	1@77	1@75	-4.95	17.79	17.81	0.0604
41C	30	30+90	517032	528996	DFT-s QPSK	1@77	1@75	-5.08	19.58	19.59	0.0911
41C	30	30+90	517032	528996	DFT-s 16 QAM	1@77	1@75	-5.01	18	18.02	0.0634
41C	30	60+50	505200	516192	DFT-s QPSK	1@96	1@31	-5.26	18.43	18.45	0.0700
41C	30	60+50	505200	516192	DFT-s 16 QAM	1@96	1@31	-5.25	16.83	16.86	0.0485
41C	30	60+50	513600	524592	DFT-s QPSK	1@96	1@31	-5.25	18.55	18.57	0.0719
41C	30	60+50	513600	524592	DFT-s 16 QAM	1@96	1@31	-5.21	16.94	16.97	0.0497
41C	30	60+50	522006	532998	DFT-s QPSK	1@96	1@31	-5.36	18.24	18.26	0.0670
41C	30	60+50	522006	532998	DFT-s 16 QAM	1@96	1@31	-5.32	16.62	16.65	0.0462
41C	30	50+60	504204	515196	DFT-s QPSK	1@96	1@58	-5.37	18.51	18.53	0.0712
41C	30	50+60	504204	515196	DFT-s 16 QAM	1@96	1@58	-5.36	16.93	16.96	0.0496
41C	30	50+60	512598	523590	DFT-s QPSK	1@96	1@58	-5.38	18.46	18.48	0.0704
41C	30	50+60	512598	523590	DFT-s 16 QAM	1@96	1@58	-5.48	16.82	16.85	0.0484
41C	30	50+60	521004	531996	DFT-s QPSK	1@96	1@58	-5.15	18.26	18.28	0.0673
41C	30	50+60	521004	531996	DFT-s 16 QAM	1@96	1@58	-5.17	16.63	16.66	0.0463
41C	30	90+15	508200	518616	DFT-s QPSK	1@243	1@36	-5.19	18.47	18.49	0.0706
41C	30	90+15	508200	518616	DFT-s 16 QAM	1@243	1@36	-5.24	16.85	16.88	0.0487
41C	30	90+15	517140	527556	DFT-s QPSK	1@243	1@36	-5.37	18.36	18.38	0.0688
41C	30	90+15	517140	527556	DFT-s 16 QAM	1@243	1@36	-5.3	16.63	16.66	0.0463
41C	30	90+15	526080	536496	DFT-s QPSK	1@243	1@36	-5.23	18.51	18.53	0.0713

41C	30	90+15	526080	536496	DFT-s 16 QAM	1@243	1@36	-5.3	16.93	16.96	0.0496
41C	30	15+90	500700	511116	DFT-s QPSK	1@37	1@36	-5.13	17.74	17.76	0.0597
41C	30	15+90	500700	511116	DFT-s 16 QAM	1@37	1@36	-5.2	16.02	16.05	0.0403
41C	30	15+90	509640	520056	DFT-s QPSK	1@37	1@36	-5.33	18.44	18.46	0.0701
41C	30	15+90	509640	520056	DFT-s 16 QAM	1@37	1@36	-5.42	16.71	16.74	0.0472
41C	30	15+90	518580	528996	DFT-s QPSK	1@37	1@36	-5.2	18.54	18.56	0.0718
41C	30	15+90	518580	528996	DFT-s 16 QAM	1@37	1@36	-5.25	16.82	16.85	0.0484

<PCC/SCC Average Power>

NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power(dBm)	SCC Power(dBm)	Conducted Power(dBm)	Conducted Power(W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	16.86	16.85	19.87	0.0969
41C	30	100+90	509202	528186	DFT-s BPSK	1@171	1@68	15.32	15.43	18.39	0.0690
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	17.02	17.18	**20.11**	0.1026
41C	30	100+90	509202	528186	DFT-s QPSK	1@171	1@68	15.29	15.44	18.38	0.0688
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	17.02	17.07	20.06	0.1013
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@171	1@68	13.32	13.37	16.36	0.0432
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	14.67	14.5	17.60	0.0575
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@171	1@68	13.34	13.48	16.42	0.0439
41C	30	100+90	509202	528186	DFT-s 256 QAM	144@129	108@0	12.68	12.57	15.64	0.0366
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@171	1@68	13.21	12.93	16.08	0.0406
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	16.06	16.15	19.12	0.0816
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@171	1@68	14.34	14.48	17.42	0.0552
41C	30	100+90	509610	528594	DFT-s BPSK	144@129	108@0	16.69	16.82	19.77	0.0947
41C	30	100+90	509610	528594	DFT-s BPSK	1@171	1@68	15.48	15.48	18.49	0.0706
41C	30	100+90	509610	528594	DFT-s QPSK	144@129	108@0	16.66	16.96	19.82	0.0960
41C	30	100+90	509610	528594	DFT-s QPSK	1@171	1@68	15.6	15.4	18.51	0.0710
41C	30	100+90	509610	528594	DFT-s 16 QAM	144@129	108@0	16.59	16.77	19.69	0.0931
41C	30	100+90	509610	528594	DFT-s 16 QAM	1@171	1@68	13.4	13.21	16.32	0.0428
41C	30	100+90	509610	528594	DFT-s 64 QAM	144@129	108@0	14.71	14.54	17.64	0.0580
41C	30	100+90	509610	528594	DFT-s 64 QAM	1@171	1@68	13.67	13.6	16.65	0.0462
41C	30	100+90	509610	528594	DFT-s 256 QAM	144@129	108@0	12.85	12.65	15.76	0.0377
41C	30	100+90	509610	528594	DFT-s 256 QAM	1@171	1@68	13.03	13	16.03	0.0400
41C	30	100+90	509610	528594	CP-OFDM QPSK	144@129	114@0	15.99	16.07	19.04	0.0802
41C	30	100+90	509610	528594	CP-OFDM QPSK	1@171	1@68	13.85	13.65	16.76	0.0474
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	17.13	17.03	20.09	0.1021
41C	30	100+90	510012	528996	DFT-s BPSK	1@171	1@68	15.5	15.4	18.46	0.0702
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	17.06	16.77	19.93	0.0983
41C	30	100+90	510012	528996	DFT-s QPSK	1@171	1@68	15.62	15.55	18.60	0.0724
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	16.73	16.92	19.84	0.0963
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@171	1@68	13.6	13.67	16.65	0.0462
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	14.73	14.45	17.60	0.0576
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@171	1@68	13.45	13.35	16.41	0.0438
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	12.69	12.54	15.63	0.0365
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@171	1@68	13.15	12.97	16.07	0.0405

41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	16.22	16.05	19.15	0.0822
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@171	1@68	14.59	14.62	17.62	0.0577
41C	30	90+100	508200	527184	DFT-s QPSK	1@171	1@95	15.58	15.41	18.51	0.0709
41C	30	90+100	508200	527184	DFT-s 16 QAM	1@171	1@95	13.58	13.49	16.55	0.0451
41C	30	90+100	508608	527592	DFT-s QPSK	1@171	1@95	15.54	15.6	18.58	0.0721
41C	30	90+100	508608	527592	DFT-s 16 QAM	1@171	1@95	13.63	13.74	16.70	0.0467
41C	30	90+100	509016	528000	DFT-s QPSK	1@171	1@95	15.46	15.32	18.40	0.0692
41C	30	90+100	509016	528000	DFT-s 16 QAM	1@171	1@95	13.53	13.51	16.53	0.0450
41C	30	100+80	509202	527178	DFT-s QPSK	1@161	1@48	15.31	15.43	18.38	0.0689
41C	30	100+80	509202	527178	DFT-s 16 QAM	1@161	1@48	13.4	13.47	16.45	0.0441
41C	30	100+80	510600	528576	DFT-s QPSK	1@161	1@48	15.65	15.46	18.57	0.0719
41C	30	100+80	510600	528576	DFT-s 16 QAM	1@161	1@48	13.82	13.5	16.67	0.0465
41C	30	100+80	512022	529998	DFT-s QPSK	1@161	1@48	15.51	15.47	18.50	0.0708
41C	30	100+80	512022	529998	DFT-s 16 QAM	1@161	1@48	13.56	13.55	16.57	0.0453
41C	30	80+100	507204	525180	DFT-s QPSK	1@161	1@104	15.38	15.37	18.39	0.0689
41C	30	80+100	507204	525180	DFT-s 16 QAM	1@161	1@104	13.55	13.4	16.49	0.0445
41C	30	80+100	508602	526578	DFT-s QPSK	1@161	1@104	15.58	15.31	18.46	0.0701
41C	30	80+100	508602	526578	DFT-s 16 QAM	1@161	1@104	13.73	13.4	16.58	0.0455
41C	30	80+100	510024	528000	DFT-s QPSK	1@161	1@104	15.59	15.45	18.53	0.0713
41C	30	80+100	510024	528000	DFT-s 16 QAM	1@161	1@104	13.77	13.55	16.67	0.0465
41C	30	90+90	508200	526200	DFT-s QPSK	1@161	1@76	15.41	15.47	18.45	0.0700
41C	30	90+90	508200	526200	DFT-s 16 QAM	1@161	1@76	13.5	13.51	16.52	0.0448
41C	30	90+90	509598	527598	DFT-s QPSK	1@161	1@76	15.39	15.34	18.38	0.0688
41C	30	90+90	509598	527598	DFT-s 16 QAM	1@161	1@76	13.45	13.42	16.45	0.0441
41C	30	90+90	510996	528996	DFT-s QPSK	1@161	1@76	15.43	15.51	18.48	0.0705
41C	30	90+90	510996	528996	DFT-s 16 QAM	1@161	1@76	13.51	13.58	16.56	0.0452
41C	30	90+80	508200	525192	DFT-s QPSK	1@152	1@58	15.61	15.46	18.55	0.0715
41C	30	90+80	508200	525192	DFT-s 16 QAM	1@152	1@58	13.72	13.5	16.62	0.0459
41C	30	90+80	510606	527598	DFT-s QPSK	1@152	1@58	15.53	15.48	18.52	0.0710
41C	30	90+80	510606	527598	DFT-s 16 QAM	1@152	1@58	13.61	13.52	16.58	0.0455
41C	30	90+80	513006	529998	DFT-s QPSK	1@152	1@58	15.49	15.54	18.53	0.0712
41C	30	90+80	513006	529998	DFT-s 16 QAM	1@152	1@58	13.61	13.61	16.62	0.0459
41C	30	80+90	507204	524196	DFT-s QPSK	1@152	1@86	15.46	15.27	18.38	0.0688
41C	30	80+90	507204	524196	DFT-s 16 QAM	1@152	1@86	13.6	13.47	16.55	0.0451
41C	30	80+90	509604	526596	DFT-s QPSK	1@152	1@86	15.53	15.59	18.57	0.0720
41C	30	80+90	509604	526596	DFT-s 16 QAM	1@152	1@86	13.64	13.73	16.70	0.0467
41C	30	80+90	512004	528996	DFT-s QPSK	1@152	1@86	15.49	15.5	18.51	0.0709

41C	30	80+90	512004	528996	DFT-s 16 QAM	1@152	1@86	13.5	13.51	16.52	0.0448
41C	30	100+60	509202	525162	DFT-s QPSK	1@143	1@13	15.4	15.39	18.41	0.0693
41C	30	100+60	509202	525162	DFT-s 16 QAM	1@143	1@13	13.42	13.43	16.44	0.0440
41C	30	100+60	512598	528558	DFT-s QPSK	1@143	1@13	15.6	15.5	18.56	0.0718
41C	30	100+60	512598	528558	DFT-s 16 QAM	1@143	1@13	13.8	13.65	16.74	0.0472
41C	30	100+60	516036	531996	DFT-s QPSK	1@143	1@13	15.49	15.33	18.42	0.0695
41C	30	100+60	516036	531996	DFT-s 16 QAM	1@143	1@13	13.49	13.49	16.50	0.0447
41C	30	60+100	505200	521160	DFT-s QPSK	1@142	1@122	15.12	15.24	18.19	0.0659
41C	30	60+100	505200	521160	DFT-s 16 QAM	1@142	1@122	13.31	13.28	16.31	0.0427
41C	30	60+100	508602	524562	DFT-s QPSK	1@142	1@122	15.54	15.5	18.53	0.0713
41C	30	60+100	508602	524562	DFT-s 16 QAM	1@142	1@122	13.69	13.68	16.70	0.0467
41C	30	60+100	512040	528000	DFT-s QPSK	1@142	1@122	15.18	15.23	18.22	0.0663
41C	30	60+100	512040	528000	DFT-s 16 QAM	1@142	1@122	13.36	13.3	16.34	0.0431
41C	30	80+80	507204	523200	DFT-s QPSK	1@143	1@68	15.38	15.34	18.37	0.0687
41C	30	80+80	507204	523200	DFT-s 16 QAM	1@143	1@68	13.51	13.41	16.47	0.0444
41C	30	80+80	510600	526596	DFT-s QPSK	1@143	1@68	15.64	15.59	18.63	0.0729
41C	30	80+80	510600	526596	DFT-s 16 QAM	1@143	1@68	13.83	13.6	16.73	0.0471
41C	30	80+80	514002	529998	DFT-s QPSK	1@143	1@68	15.66	15.43	18.56	0.0717
41C	30	80+80	514002	529998	DFT-s 16 QAM	1@143	1@68	13.73	13.56	16.66	0.0463
41C	30	100+50	509202	524154	DFT-s QPSK	1@147	1@0	15.57	15.52	18.56	0.0717
41C	30	100+50	509202	524154	DFT-s 16 QAM	1@147	1@0	13.76	13.52	16.65	0.0463
41C	30	100+50	513600	528552	DFT-s QPSK	1@147	1@0	15.53	15.24	18.40	0.0691
41C	30	100+50	513600	528552	DFT-s 16 QAM	1@147	1@0	13.6	13.27	16.45	0.0441
41C	30	100+50	518046	532998	DFT-s QPSK	1@147	1@0	15.68	15.4	18.55	0.0717
41C	30	100+50	518046	532998	DFT-s 16 QAM	1@147	1@0	13.74	13.49	16.63	0.0460
41C	30	50+100	504204	519156	DFT-s QPSK	1@132	1@130	15.35	15.18	18.28	0.0672
41C	30	50+100	504204	519156	DFT-s 16 QAM	1@132	1@130	13.55	13.36	16.47	0.0443
41C	30	50+100	508602	523554	DFT-s QPSK	1@132	1@130	15.1	15.05	18.09	0.0643
41C	30	50+100	508602	523554	DFT-s 16 QAM	1@132	1@130	13.27	13.19	16.24	0.0421
41C	30	50+100	513048	528000	DFT-s QPSK	1@132	1@130	15.22	15.09	18.17	0.0656
41C	30	50+100	513048	528000	DFT-s 16 QAM	1@132	1@130	13.4	13.17	16.30	0.0426
41C	30	90+60	508200	523176	DFT-s QPSK	1@133	1@21	15.5	15.6	18.56	0.0718
41C	30	90+60	508200	523176	DFT-s 16 QAM	1@133	1@21	13.62	13.6	16.62	0.0459
41C	30	90+60	512610	527586	DFT-s QPSK	1@133	1@21	15.52	15.61	18.58	0.0720
41C	30	90+60	512610	527586	DFT-s 16 QAM	1@133	1@21	13.61	13.67	16.65	0.0462
41C	30	90+60	517020	531996	DFT-s QPSK	1@133	1@21	15.58	15.4	18.50	0.0708
41C	30	90+60	517020	531996	DFT-s 16 QAM	1@133	1@21	13.71	13.55	16.64	0.0461

41C	30	60+90	505200	520176	DFT-s QPSK	1@133	1@104	15.2	15.15	18.19	0.0658
41C	30	60+90	505200	520176	DFT-s 16 QAM	1@133	1@104	13.4	13.17	16.30	0.0426
41C	30	60+90	509610	524586	DFT-s QPSK	1@133	1@104	15.33	15.17	18.26	0.0670
41C	30	60+90	509610	524586	DFT-s 16 QAM	1@133	1@104	13.51	13.37	16.45	0.0442
41C	30	60+90	514020	528996	DFT-s QPSK	1@133	1@104	15.51	15.37	18.45	0.0700
41C	30	60+90	514020	528996	DFT-s 16 QAM	1@133	1@104	13.71	13.44	16.59	0.0456
41C	30	100+40	509202	523146	DFT-s QPSK	1@172	1@0	15.5	15.66	18.59	0.0723
41C	30	100+40	509202	523146	DFT-s 16 QAM	1@172	1@0	13.66	13.84	16.76	0.0474
41C	30	100+40	514602	528546	DFT-s QPSK	1@172	1@0	15.71	15.5	18.62	0.0727
41C	30	100+40	514602	528546	DFT-s 16 QAM	1@172	1@0	13.71	13.61	16.67	0.0465
41C	30	100+40	520056	534000	DFT-s QPSK	1@172	1@0	15.7	15.62	18.67	0.0736
41C	30	100+40	520056	534000	DFT-s 16 QAM	1@172	1@0	13.75	13.63	16.70	0.0468
41C	30	40+100	503202	517146	DFT-s QPSK	1@105	1@105	15.91	15.71	18.82	0.0762
41C	30	40+100	503202	517146	DFT-s 16 QAM	1@105	1@105	14.06	13.82	16.95	0.0496
41C	30	40+100	508602	522546	DFT-s QPSK	1@105	1@105	15.14	15.95	18.57	0.0720
41C	30	40+100	508602	522546	DFT-s 16 QAM	1@105	1@105	13.28	14.11	16.73	0.0470
41C	30	40+100	514056	528000	DFT-s QPSK	1@105	1@105	15.08	15.2	18.15	0.0653
41C	30	40+100	514056	528000	DFT-s 16 QAM	1@105	1@105	13.15	13.23	16.20	0.0417
41C	30	100+30	509202	522174	DFT-s QPSK	1@201	1@0	17.02	16.98	20.01	0.1002
41C	30	100+30	509202	522174	DFT-s 16 QAM	1@201	1@0	15.06	15.07	18.08	0.0642
41C	30	100+30	515616	528588	DFT-s QPSK	1@201	1@0	17.11	16.55	19.85	0.0966
41C	30	100+30	515616	528588	DFT-s 16 QAM	1@201	1@0	15.24	14.55	17.92	0.0619
41C	30	100+30	522024	534996	DFT-s QPSK	1@201	1@0	17.09	16.89	20.00	0.1000
41C	30	100+30	522024	534996	DFT-s 16 QAM	1@201	1@0	15.29	15.03	18.17	0.0656
41C	30	30+100	502200	515172	DFT-s QPSK	1@77	1@75	16.78	16.89	19.85	0.0965
41C	30	30+100	502200	515172	DFT-s 16 QAM	1@77	1@75	14.78	14.95	17.88	0.0613
41C	30	30+100	508614	521586	DFT-s QPSK	1@77	1@75	16.75	16.77	19.77	0.0948
41C	30	30+100	508614	521586	DFT-s 16 QAM	1@77	1@75	14.94	14.85	17.91	0.0617
41C	30	30+100	515028	528000	DFT-s QPSK	1@77	1@75	16.78	16.76	19.78	0.0951
41C	30	30+100	515028	528000	DFT-s 16 QAM	1@77	1@75	14.93	14.93	17.94	0.0622
41C	30	90+50	508200	522168	DFT-s QPSK	1@124	1@2	15.57	15.51	18.55	0.0716
41C	30	90+50	508200	522168	DFT-s 16 QAM	1@124	1@2	13.68	13.67	16.69	0.0466
41C	30	90+50	513618	527586	DFT-s QPSK	1@124	1@2	15.8	15.72	18.77	0.0753
41C	30	90+50	513618	527586	DFT-s 16 QAM	1@124	1@2	13.84	13.73	16.80	0.0478
41C	30	90+50	519030	532998	DFT-s QPSK	1@124	1@2	15.33	15.4	18.38	0.0688
41C	30	90+50	519030	532998	DFT-s 16 QAM	1@124	1@2	13.34	13.48	16.42	0.0439
41C	30	50+90	504204	518172	DFT-s QPSK	1@123	1@113	15.24	15.21	18.24	0.0666

41C	30	50+90	504204	518172	DFT-s 16 QAM	1@123	1@113	13.43	13.22	16.34	0.0430
41C	30	50+90	509616	523584	DFT-s QPSK	1@123	1@113	15.37	15.14	18.27	0.0671
41C	30	50+90	509616	523584	DFT-s 16 QAM	1@123	1@113	13.37	13.32	16.36	0.0432
41C	30	50+90	515028	528996	DFT-s QPSK	1@123	1@113	15.38	15.35	18.38	0.0688
41C	30	50+90	515028	528996	DFT-s 16 QAM	1@123	1@113	13.48	13.36	16.43	0.0440
41C	30	80+60	507204	521184	DFT-s QPSK	1@124	1@30	15.58	15.39	18.50	0.0707
41C	30	80+60	507204	521184	DFT-s 16 QAM	1@124	1@30	13.61	13.58	16.61	0.0458
41C	30	80+60	512598	526578	DFT-s QPSK	1@124	1@30	15.62	15.63	18.64	0.0730
41C	30	80+60	512598	526578	DFT-s 16 QAM	1@124	1@30	13.68	13.78	16.74	0.0472
41C	30	80+60	518016	531996	DFT-s QPSK	1@124	1@30	15.55	15.42	18.50	0.0707
41C	30	80+60	518016	531996	DFT-s 16 QAM	1@124	1@30	13.67	13.48	16.59	0.0456
41C	30	60+80	505200	519180	DFT-s QPSK	1@124	1@86	14.93	15.02	17.99	0.0629
41C	30	60+80	505200	519180	DFT-s 16 QAM	1@124	1@86	13.12	13.02	16.08	0.0406
41C	30	60+80	510600	524580	DFT-s QPSK	1@124	1@86	15.21	15.29	18.26	0.0670
41C	30	60+80	510600	524580	DFT-s 16 QAM	1@124	1@86	13.36	13.35	16.37	0.0433
41C	30	60+80	516018	529998	DFT-s QPSK	1@124	1@86	15.19	15.06	18.14	0.0651
41C	30	60+80	516018	529998	DFT-s 16 QAM	1@124	1@86	13.2	13.22	16.22	0.0419
41C	30	90+40	508200	521160	DFT-s QPSK	1@145	1@0	15.6	15.56	18.59	0.0723
41C	30	90+40	508200	521160	DFT-s 16 QAM	1@145	1@0	13.66	13.71	16.70	0.0467
41C	30	90+40	514620	527580	DFT-s QPSK	1@145	1@0	15.59	15.7	18.66	0.0734
41C	30	90+40	514620	527580	DFT-s 16 QAM	1@145	1@0	13.71	13.71	16.72	0.0470
41C	30	90+40	521040	534000	DFT-s QPSK	1@145	1@0	15.58	15.39	18.50	0.0707
41C	30	90+40	521040	534000	DFT-s 16 QAM	1@145	1@0	13.61	13.54	16.59	0.0456
41C	30	40+90	503202	516162	DFT-s QPSK	1@105	1@104	15.13	15.23	18.19	0.0659
41C	30	40+90	503202	516162	DFT-s 16 QAM	1@105	1@104	13.2	13.33	16.28	0.0424
41C	30	40+90	509622	522582	DFT-s QPSK	1@105	1@104	15.5	15.28	18.40	0.0692
41C	30	40+90	509622	522582	DFT-s 16 QAM	1@105	1@104	13.65	13.44	16.56	0.0453
41C	30	40+90	516036	528996	DFT-s QPSK	1@105	1@104	15.33	15.42	18.39	0.0690
41C	30	40+90	516036	528996	DFT-s 16 QAM	1@105	1@104	13.52	13.47	16.51	0.0447
41C	30	80+50	507204	520176	DFT-s QPSK	1@115	1@12	15.41	15.42	18.43	0.0696
41C	30	80+50	507204	520176	DFT-s 16 QAM	1@115	1@12	13.52	13.5	16.52	0.0449
41C	30	80+50	513600	526572	DFT-s QPSK	1@115	1@12	15.6	15.55	18.59	0.0722
41C	30	80+50	513600	526572	DFT-s 16 QAM	1@115	1@12	13.67	13.68	16.69	0.0466
41C	30	80+50	520026	532998	DFT-s QPSK	1@115	1@12	15.63	15.57	18.61	0.0726
41C	30	80+50	520026	532998	DFT-s 16 QAM	1@115	1@12	13.74	13.63	16.70	0.0467
41C	30	50+80	504204	517176	DFT-s QPSK	1@114	1@94	15.41	15.25	18.34	0.0683
41C	30	50+80	504204	517176	DFT-s 16 QAM	1@114	1@94	13.46	13.31	16.40	0.0436

41C	30	50+80	510600	523572	DFT-s QPSK	1@114	1@94	15.55	15.21	18.39	0.0691
41C	30	50+80	510600	523572	DFT-s 16 QAM	1@114	1@94	13.55	13.37	16.47	0.0444
41C	30	50+80	517026	529998	DFT-s QPSK	1@114	1@94	15.37	15.21	18.30	0.0676
41C	30	50+80	517026	529998	DFT-s 16 QAM	1@114	1@94	13.54	13.36	16.46	0.0443
41C	30	80+30	507204	518196	DFT-s QPSK	1@144	1@0	17.01	17.11	20.07	0.1016
41C	30	80+30	507204	518196	DFT-s 16 QAM	1@144	1@0	15.02	15.3	18.17	0.0657
41C	30	80+30	515604	526596	DFT-s QPSK	1@144	1@0	17.2	16.89	20.06	0.1013
41C	30	80+30	515604	526596	DFT-s 16 QAM	1@144	1@0	15.3	15.04	18.18	0.0658
41C	30	80+30	524004	534996	DFT-s QPSK	1@144	1@0	16.92	17.03	19.99	0.0997
41C	30	80+30	524004	534996	DFT-s 16 QAM	1@144	1@0	14.92	15.22	18.08	0.0643
41C	30	30+80	502200	513192	DFT-s QPSK	1@77	1@75	16.42	16.75	19.60	0.0912
41C	30	30+80	502200	513192	DFT-s 16 QAM	1@77	1@75	14.5	14.84	17.68	0.0587
41C	30	30+80	510606	521598	DFT-s QPSK	1@77	1@75	16.58	16.89	19.75	0.0944
41C	30	30+80	510606	521598	DFT-s 16 QAM	1@77	1@75	14.74	14.92	17.84	0.0608
41C	30	30+80	519006	529998	DFT-s QPSK	1@77	1@75	16.9	16.81	19.87	0.0970
41C	30	30+80	519006	529998	DFT-s 16 QAM	1@77	1@75	14.93	14.92	17.94	0.0622
41C	30	100+20	509202	521190	DFT-s QPSK	1@229	1@0	17.08	17.07	20.09	0.1020
41C	30	100+20	509202	521190	DFT-s 16 QAM	1@229	1@0	15.12	15.11	18.13	0.0649
41C	30	100+20	516606	528594	DFT-s QPSK	1@229	1@0	16.97	16.92	19.96	0.0990
41C	30	100+20	516606	528594	DFT-s 16 QAM	1@229	1@0	15.08	14.98	18.04	0.0637
41C	30	100+20	524010	535998	DFT-s QPSK	1@229	1@0	17.12	17.08	20.11	0.1026
41C	30	100+20	524010	535998	DFT-s 16 QAM	1@229	1@0	15.31	15.12	18.23	0.0665
41C	30	20+100	501204	513192	DFT-s QPSK	1@50	1@48	14.93	14.83	17.89	0.0615
41C	30	20+100	501204	513192	DFT-s 16 QAM	1@50	1@48	13.02	12.95	16.00	0.0398
41C	30	20+100	508608	520596	DFT-s QPSK	1@50	1@48	15.18	15.1	18.15	0.0653
41C	30	20+100	508608	520596	DFT-s 16 QAM	1@50	1@48	13.18	13.18	16.19	0.0416
41C	30	20+100	516012	528000	DFT-s QPSK	1@50	1@48	15.46	15.35	18.42	0.0694
41C	30	20+100	516012	528000	DFT-s 16 QAM	1@50	1@48	13.53	13.41	16.48	0.0445
41C	30	80+40	507204	519168	DFT-s QPSK	1@117	1@0	15.37	15.2	18.30	0.0675
41C	30	80+40	507204	519168	DFT-s 16 QAM	1@117	1@0	13.56	13.34	16.46	0.0443
41C	30	80+40	514602	526566	DFT-s QPSK	1@117	1@0	15.61	15.61	18.62	0.0728
41C	30	80+40	514602	526566	DFT-s 16 QAM	1@117	1@0	13.73	13.75	16.75	0.0473
41C	30	80+40	522036	534000	DFT-s QPSK	1@117	1@0	15.5	15.35	18.44	0.0698
41C	30	80+40	522036	534000	DFT-s 16 QAM	1@117	1@0	13.69	13.45	16.58	0.0455
41C	30	40+80	503202	515166	DFT-s QPSK	1@105	1@104	15.14	15.02	18.09	0.0644
41C	30	40+80	503202	515166	DFT-s 16 QAM	1@105	1@104	13.27	13.06	16.18	0.0415
41C	30	40+80	510600	522564	DFT-s QPSK	1@105	1@104	15.5	15.41	18.47	0.0702

41C	30	40+80	510600	522564	DFT-s 16 QAM	1@105	1@104	13.51	13.51	16.52	0.0449
41C	30	40+80	518034	529998	DFT-s QPSK	1@105	1@104	15.36	15.14	18.26	0.0670
41C	30	40+80	518034	529998	DFT-s 16 QAM	1@105	1@104	13.51	13.15	16.34	0.0431
41C	30	60+60	505200	517200	DFT-s QPSK	1@105	1@47	15.39	15.4	18.41	0.0693
41C	30	60+60	505200	517200	DFT-s 16 QAM	1@105	1@47	13.57	13.55	16.57	0.0454
41C	30	60+60	512598	524598	DFT-s QPSK	1@105	1@47	15.42	15.55	18.50	0.0707
41C	30	60+60	512598	524598	DFT-s 16 QAM	1@105	1@47	13.59	13.73	16.67	0.0465
41C	30	60+60	519996	531996	DFT-s QPSK	1@105	1@47	15.53	15.52	18.54	0.0714
41C	30	60+60	519996	531996	DFT-s 16 QAM	1@105	1@47	13.55	13.69	16.63	0.0460
41C	30	100+15	509202	520626	DFT-s QPSK	1@240	1@0	16.03	16.39	19.22	0.0836
41C	30	100+15	509202	520626	DFT-s 16 QAM	1@240	1@0	14.11	14.59	17.37	0.0545
41C	30	100+15	517140	528564	DFT-s QPSK	1@240	1@0	16.11	16.31	19.22	0.0836
41C	30	100+15	517140	528564	DFT-s 16 QAM	1@240	1@0	14.16	14.33	17.26	0.0532
41C	30	100+15	525072	536496	DFT-s QPSK	1@240	1@0	16.21	16.44	19.34	0.0858
41C	30	100+15	525072	536496	DFT-s 16 QAM	1@240	1@0	14.33	14.52	17.44	0.0554
41C	30	15+100	500700	512124	DFT-s QPSK	1@37	1@36	14.81	14.92	17.88	0.0613
41C	30	15+100	500700	512124	DFT-s 16 QAM	1@37	1@36	12.99	13.02	16.02	0.0400
41C	30	15+100	508638	520062	DFT-s QPSK	1@37	1@36	15.09	14.78	17.95	0.0623
41C	30	15+100	508638	520062	DFT-s 16 QAM	1@37	1@36	13.17	12.88	16.04	0.0402
41C	30	15+100	516576	528000	DFT-s QPSK	1@37	1@36	15.1	15.19	18.16	0.0654
41C	30	15+100	516576	528000	DFT-s 16 QAM	1@37	1@36	13.18	13.37	16.29	0.0425
41C	30	100+10	509202	520122	DFT-s QPSK	1@254	1@0	16.92	16.88	19.91	0.0980
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@254	1@0	14.96	14.95	17.97	0.0626
41C	30	100+10	517644	528564	DFT-s QPSK	1@254	1@0	16.99	16.89	19.95	0.0989
41C	30	100+10	517644	528564	DFT-s 16 QAM	1@254	1@0	15.04	15.01	18.04	0.0636
41C	30	100+10	526080	537000	DFT-s QPSK	1@254	1@0	17.01	16.98	20.01	0.1001
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@254	1@0	15.21	15.1	18.17	0.0655
41C	30	10+100	500202	511122	DFT-s QPSK	1@23	1@22	13.06	13.15	16.12	0.0409
41C	30	10+100	500202	511122	DFT-s 16 QAM	1@23	1@22	11.08	11.34	14.22	0.0264
41C	30	10+100	508644	519564	DFT-s QPSK	1@23	1@22	13.47	13.22	16.36	0.0432
41C	30	10+100	508644	519564	DFT-s 16 QAM	1@23	1@22	11.62	11.37	14.51	0.0282
41C	30	10+100	517080	528000	DFT-s QPSK	1@23	1@22	13.4	13.18	16.30	0.0427
41C	30	10+100	517080	528000	DFT-s 16 QAM	1@23	1@22	11.6	11.34	14.48	0.0281
41C	30	90+20	508200	519180	DFT-s QPSK	1@202	1@0	17.03	16.9	19.98	0.0994
41C	30	90+20	508200	519180	DFT-s 16 QAM	1@202	1@0	15.12	15.1	18.12	0.0649
41C	30	90+20	516612	527592	DFT-s QPSK	1@202	1@0	16.94	17.03	20.00	0.0999
41C	30	90+20	516612	527592	DFT-s 16 QAM	1@202	1@0	15.14	15.11	18.14	0.0651

41C	30	90+20	525018	535998	DFT-s QPSK	1@202	1@0	17.15	17.01	20.09	0.1021
41C	30	90+20	525018	535998	DFT-s 16 QAM	1@202	1@0	15.3	15.11	18.22	0.0663
41C	30	20+90	501204	512184	DFT-s QPSK	1@50	1@48	15.01	14.9	17.97	0.0626
41C	30	20+90	501204	512184	DFT-s 16 QAM	1@50	1@48	13.11	12.95	16.04	0.0402
41C	30	20+90	509610	520590	DFT-s QPSK	1@50	1@48	15.19	14.97	18.09	0.0644
41C	30	20+90	509610	520590	DFT-s 16 QAM	1@50	1@48	13.39	13.1	16.26	0.0422
41C	30	20+90	518016	528996	DFT-s QPSK	1@50	1@48	15.31	15.35	18.34	0.0682
41C	30	20+90	518016	528996	DFT-s 16 QAM	1@50	1@48	13.43	13.45	16.45	0.0442
41C	30	90+30	508200	520164	DFT-s QPSK	1@173	1@0	17.02	17.04	20.04	0.1009
41C	30	90+30	508200	520164	DFT-s 16 QAM	1@173	1@0	15.11	15.24	18.19	0.0659
41C	30	90+30	515616	527580	DFT-s QPSK	1@173	1@0	16.99	17.03	20.02	0.1005
41C	30	90+30	515616	527580	DFT-s 16 QAM	1@173	1@0	15	15.04	18.03	0.0635
41C	30	90+30	523032	534996	DFT-s QPSK	1@173	1@0	16.89	17.02	19.97	0.0992
41C	30	90+30	523032	534996	DFT-s 16 QAM	1@173	1@0	15.09	15.14	18.13	0.0649
41C	30	30+90	502200	514164	DFT-s QPSK	1@77	1@75	16.07	16.66	19.39	0.0868
41C	30	30+90	502200	514164	DFT-s 16 QAM	1@77	1@75	14.07	14.72	17.42	0.0552
41C	30	30+90	509616	521580	DFT-s QPSK	1@77	1@75	16.04	16.49	19.28	0.0847
41C	30	30+90	509616	521580	DFT-s 16 QAM	1@77	1@75	14.09	14.55	17.34	0.0542
41C	30	30+90	517032	528996	DFT-s QPSK	1@77	1@75	16.42	16.26	19.35	0.0861
41C	30	30+90	517032	528996	DFT-s 16 QAM	1@77	1@75	14.53	14.37	17.46	0.0557
41C	30	60+50	505200	516192	DFT-s QPSK	1@96	1@31	15.27	15.24	18.27	0.0671
41C	30	60+50	505200	516192	DFT-s 16 QAM	1@96	1@31	13.27	13.3	16.30	0.0426
41C	30	60+50	513600	524592	DFT-s QPSK	1@96	1@31	15.63	15.44	18.55	0.0716
41C	30	60+50	513600	524592	DFT-s 16 QAM	1@96	1@31	13.65	13.46	16.57	0.0454
41C	30	60+50	522006	532998	DFT-s QPSK	1@96	1@31	15.46	15.34	18.41	0.0694
41C	30	60+50	522006	532998	DFT-s 16 QAM	1@96	1@31	13.56	13.43	16.51	0.0447
41C	30	50+60	504204	515196	DFT-s QPSK	1@96	1@58	15.41	15.36	18.40	0.0691
41C	30	50+60	504204	515196	DFT-s 16 QAM	1@96	1@58	13.42	13.51	16.48	0.0444
41C	30	50+60	512598	523590	DFT-s QPSK	1@96	1@58	15.65	15.6	18.64	0.0730
41C	30	50+60	512598	523590	DFT-s 16 QAM	1@96	1@58	13.76	13.71	16.75	0.0473
41C	30	50+60	521004	531996	DFT-s QPSK	1@96	1@58	15.32	15.4	18.37	0.0687
41C	30	50+60	521004	531996	DFT-s 16 QAM	1@96	1@58	13.41	13.54	16.49	0.0445
41C	30	90+15	508200	518616	DFT-s QPSK	1@243	1@36	17.06	17.14	20.11	0.1026
41C	30	90+15	508200	518616	DFT-s 16 QAM	1@243	1@36	15.22	15.18	18.21	0.0662
41C	30	90+15	517140	527556	DFT-s QPSK	1@243	1@36	17.05	16.76	19.92	0.0981
41C	30	90+15	517140	527556	DFT-s 16 QAM	1@243	1@36	15.24	14.94	18.10	0.0646
41C	30	90+15	526080	536496	DFT-s QPSK	1@243	1@36	17.16	16.88	20.03	0.1008

41C	30	90+15	526080	536496	DFT-s 16 QAM	1@243	1@36	15.26	14.89	18.09	0.0644
41C	30	15+90	500700	511116	DFT-s QPSK	1@37	1@36	14.93	14.99	17.97	0.0627
41C	30	15+90	500700	511116	DFT-s 16 QAM	1@37	1@36	12.96	13.11	16.05	0.0402
41C	30	15+90	509640	520056	DFT-s QPSK	1@37	1@36	14.99	14.85	17.93	0.0621
41C	30	15+90	509640	520056	DFT-s 16 QAM	1@37	1@36	13.1	12.94	16.03	0.0401
41C	30	15+90	518580	528996	DFT-s QPSK	1@37	1@36	15.22	15.02	18.13	0.0650
41C	30	15+90	518580	528996	DFT-s 16 QAM	1@37	1@36	13.26	13.08	16.18	0.0415

26dB Bandwidth

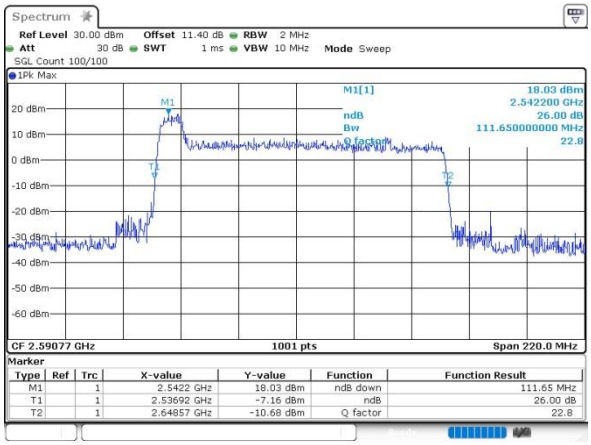
Mode	FCC N41C : 26dB BW(MHz)				
Modulation	**10MHz+100MHz**	**15MHz+90MHz**	**15MHz+100MHz**	**20MHz+90MHz**	**20MHz+100MHz**
QPSK	111.65	106.995	116.955	112.09	122.28
16QAM	111.65	107.205	116.955	112.09	122.04
64QAM	111.65	106.575	116.955	111.87	122.04
256QAM	111.65	106.785	116.955	111.65	122.28
Modulation	**30MHz+80MHz**	**30MHz+90MHz**	**30MHz+100MHz**	**40MHz+80MHz**	**40MHz+90MHz**
QPSK	111.87	121.8	131.95	121.8	132.73
16QAM	112.09	122.28	131.69	122.28	132.47
64QAM	112.09	122.04	132.21	122.04	132.47
256QAM	112.31	122.04	131.95	121.8	132.47
Modulation	**40MHz+100MHz**	**50MHz+60MHz**	**50MHz+80MHz**	**50MHz+90MHz**	**50MHz+100MHz**
QPSK	142.1	112.09	132.21	142.1	152.25
16QAM	142.38	112.09	132.21	142.38	152.25
64QAM	142.1	112.31	132.47	142.38	152.55
256QAM	142.38	112.09	132.21	142.1	152.55
Modulation	**60MHz+50MHz**	**60MHz+60MHz**	**60MHz+80MHz**	**60MHz+90MHz**	**60MHz+100MHz**
QPSK	112.31	122.52	142.66	152.55	162.4
16QAM	112.09	122.76	142.66	152.55	162.4
64QAM	112.09	122.76	142.66	152.55	163.68
256QAM	112.09	122.76	142.1	152.25	163.04
Modulation	**80MHz+30MHz**	**80MHz+40MHz**	**80MHz+50MHz**	**80MHz+60MHz**	**80MHz+80MHz**
QPSK	112.53	122.52	132.21	142.38	162.4
16QAM	112.09	122.28	131.95	142.94	162.4
64QAM	112.31	122.28	132.21	142.66	162.4
256QAM	112.31	122.52	132.21	142.66	162.4
Modulation	**80MHz+90MHz**	**80MHz+100MHz**	**90MHz+15MHz**	**90MHz+20MHz**	**90MHz+30MHz**
QPSK	172.55	182.34	106.785	112.09	121.8
16QAM	171.87	182.7	106.995	111.87	121.8
64QAM	172.21	182.34	106.785	112.09	122.04
256QAM	172.21	182.34	106.785	112.09	122.04

Modulation	90MHz+40MHz	90MHz+50MHz	90MHz+60MHz	90MHz+80MHz	90MHz+90MHz
QPSK	132.73	142.1	152.55	172.89	182.34
16QAM	131.95	142.38	152.55	172.55	182.7
64QAM	132.47	142.1	152.25	172.55	182.34
256QAM	132.21	141.82	152.55	172.55	182.34
Modulation	90MHz+100MHz	100MHz+10MHz	100MHz+15MHz	100MHz+20MHz	100MHz+30MHz
QPSK	192.47	111.65	116.955	122.52	131.95
16QAM	192.47	111.87	116.955	122.28	132.47
64QAM	192.47	111.65	116.955	122.28	132.21
256QAM	192.85	111.87	116.955	122.52	132.21
Modulation	100MHz+40MHz	100MHz+50MHz	100MHz+60MHz	100MHz+80MHz	100MHz+90MHz
QPSK	142.1	152.25	162.72	182.7	192.85
16QAM	142.38	152.25	162.72	181.98	192.09
64QAM	142.1	152.25	162.72	182.7	192.09
256QAM	142.1	151.95	162.72	182.7	192.47

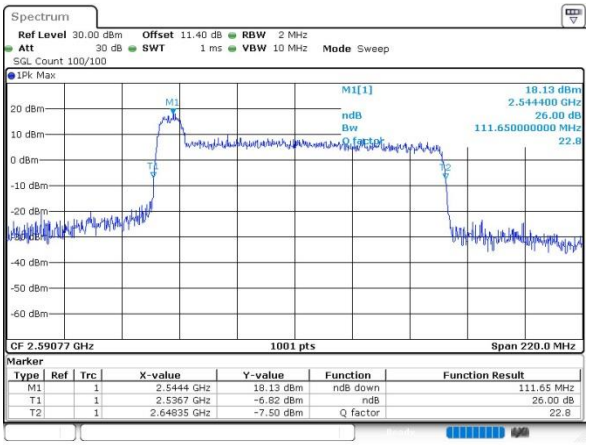
FCC N41C

10M+100M

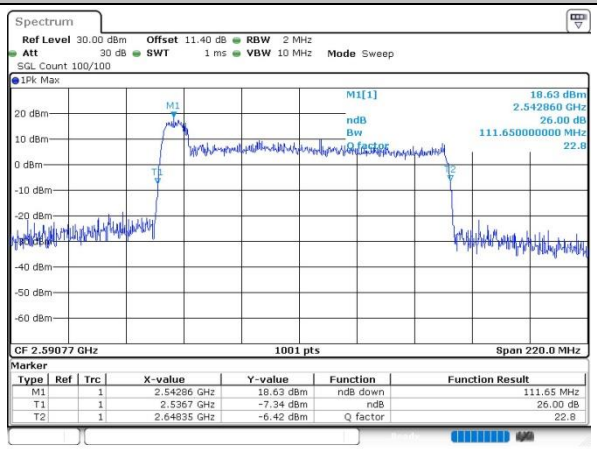
QPSK



16QAM



64QAM



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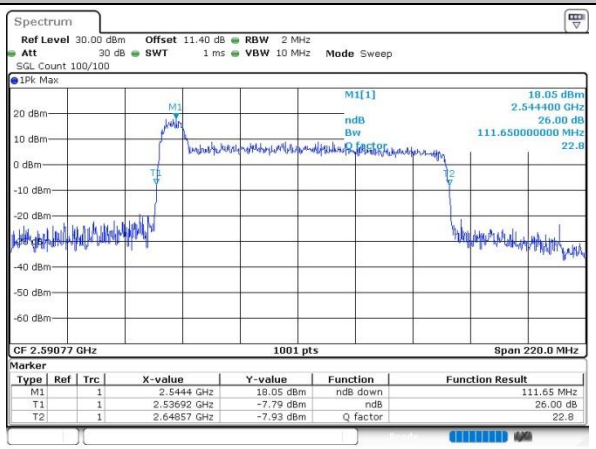
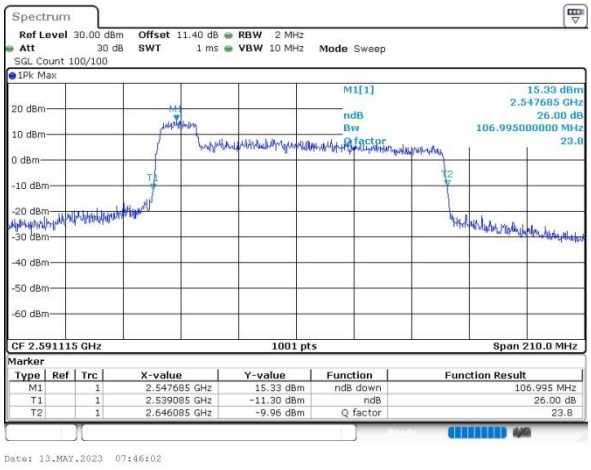


FCC N41C

15M+90M

QPSK



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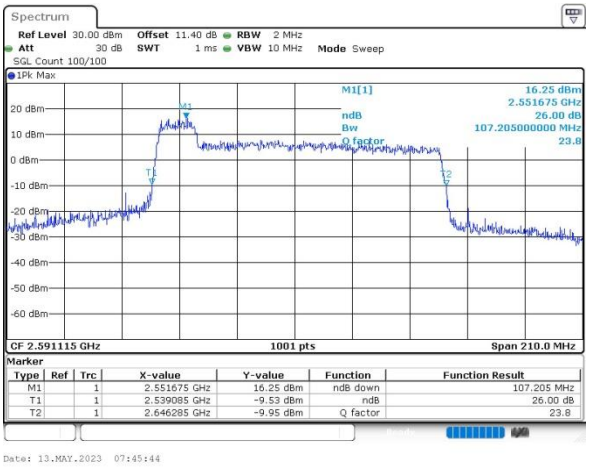

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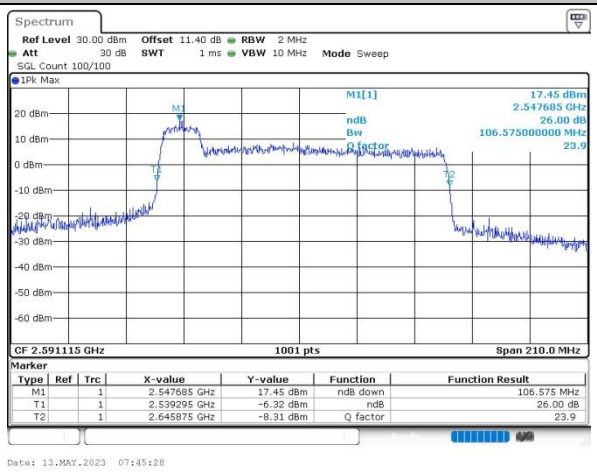

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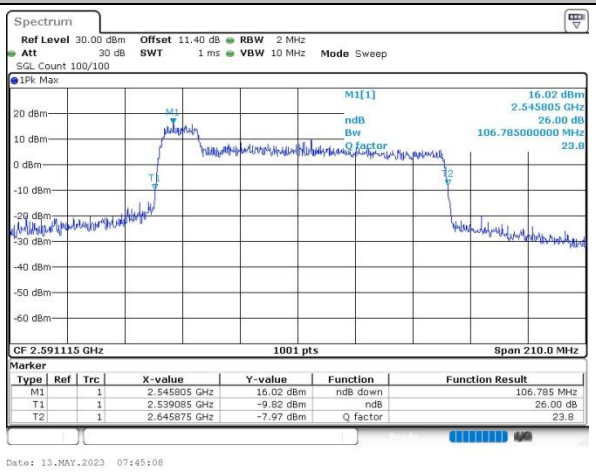
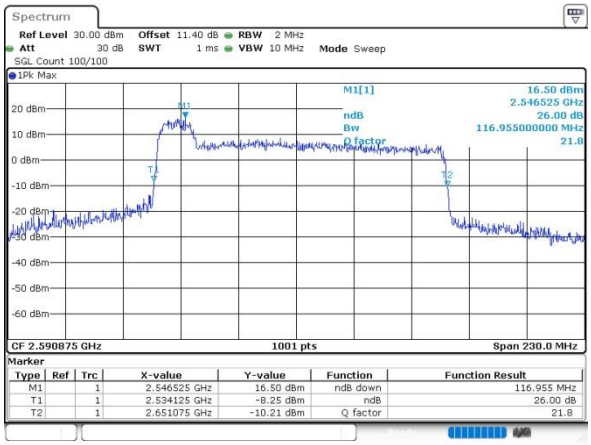


FCC N41C

15M+100M

QPSK



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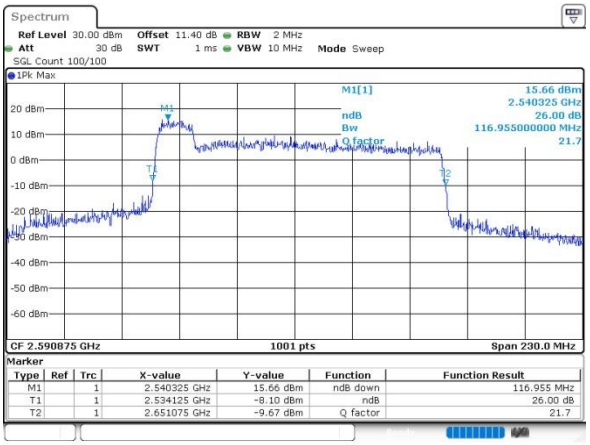

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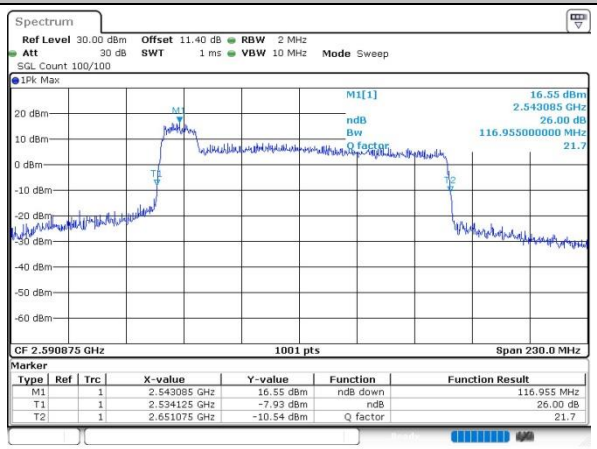

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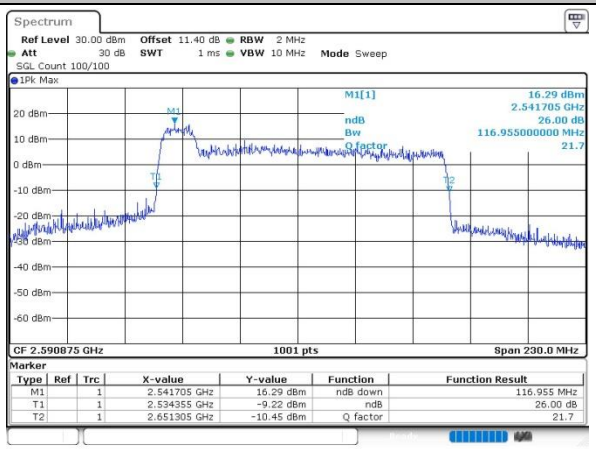
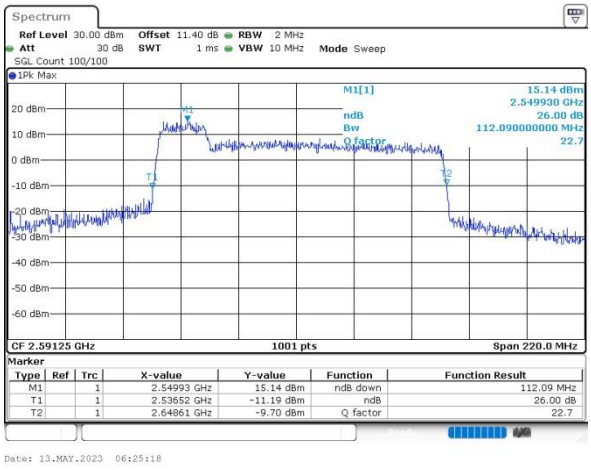


FCC N41C

20M+90M

QPSK



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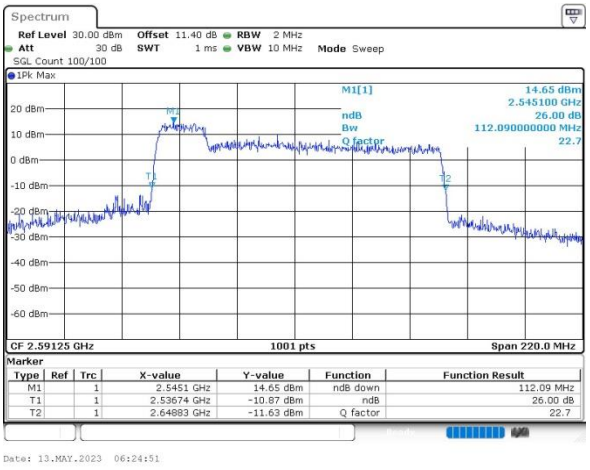

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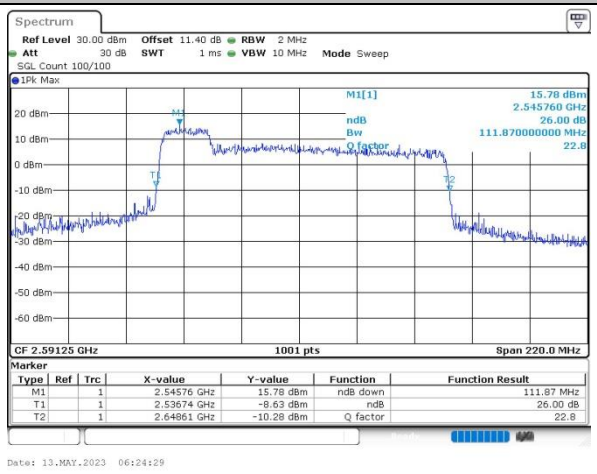

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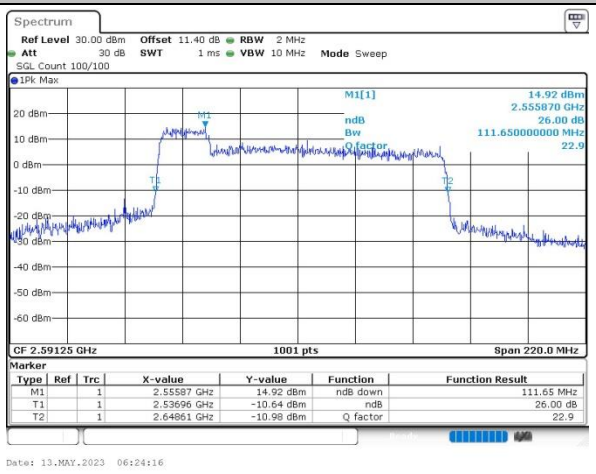
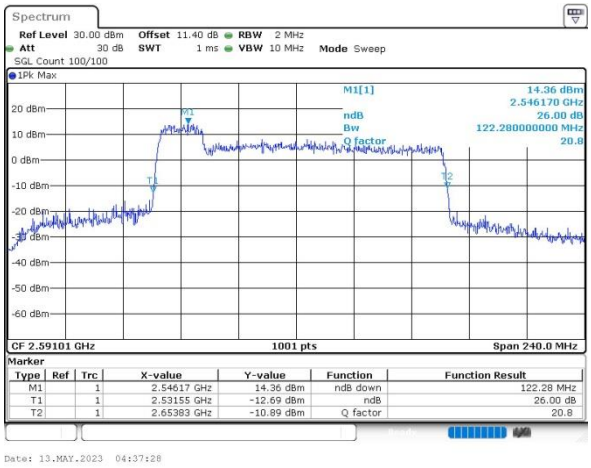


FCC N41C

20M+100M

QPSK



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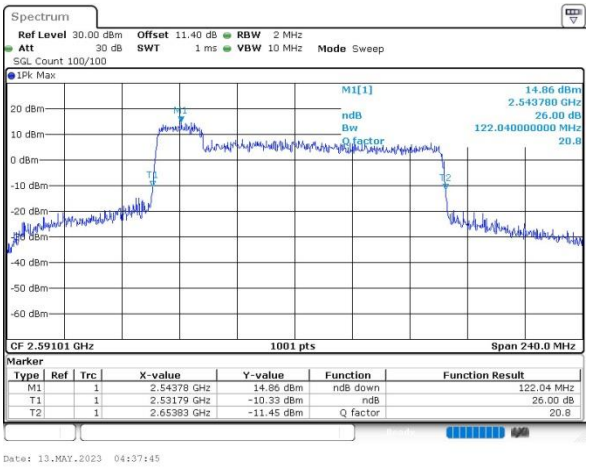

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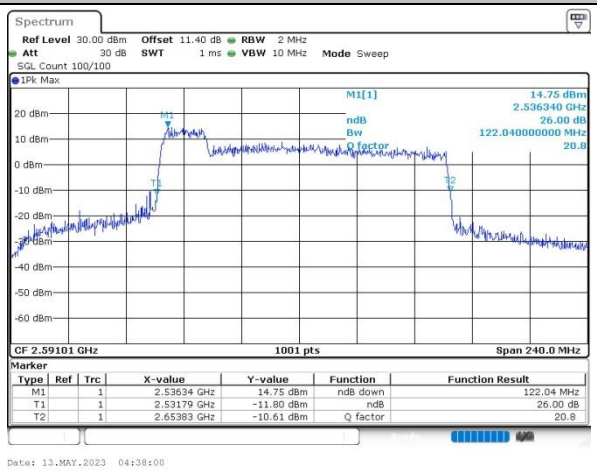

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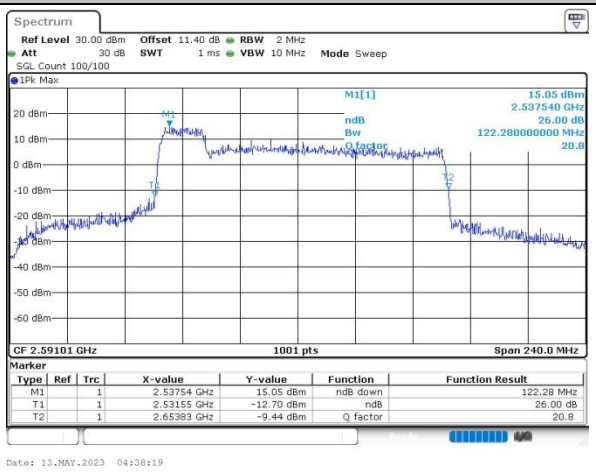
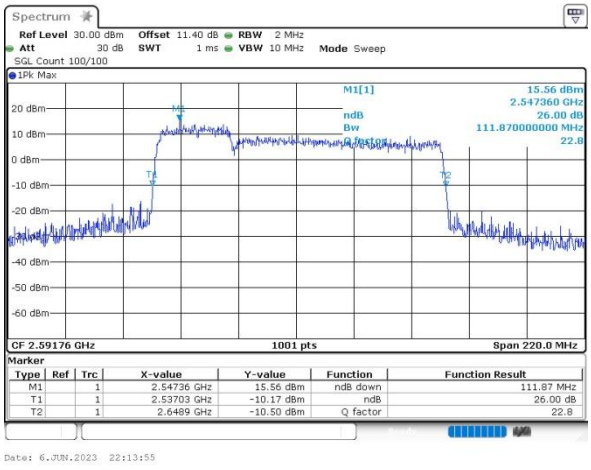


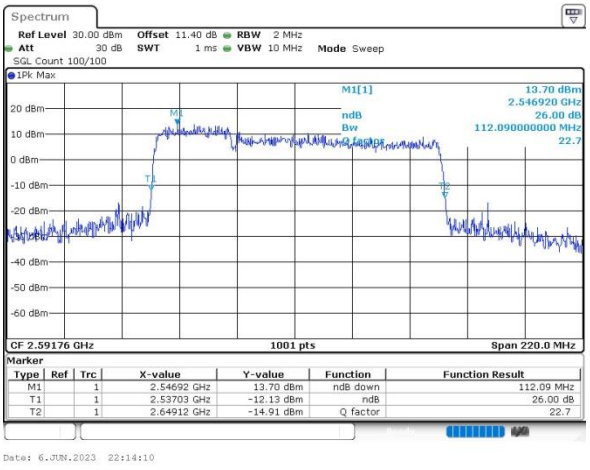
FCC N41C

30M+80M

QPSK



16QAM



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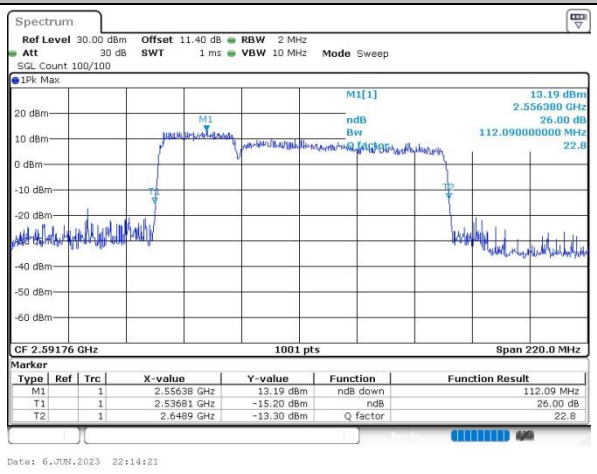

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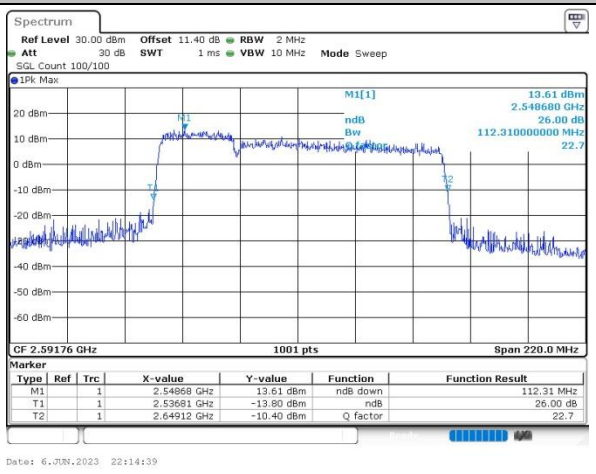

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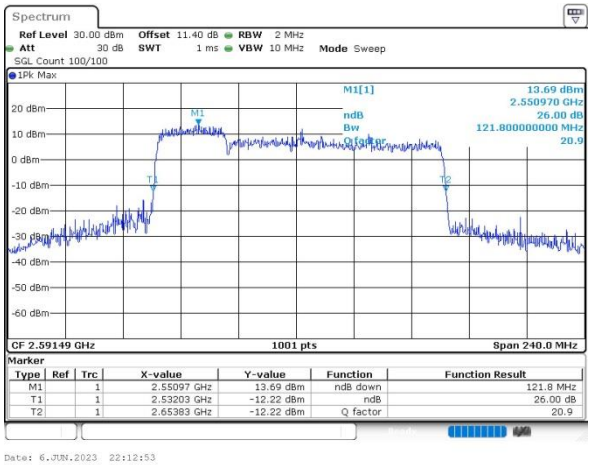

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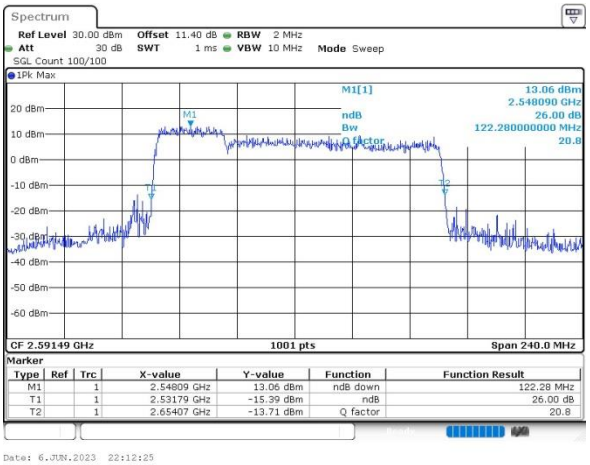

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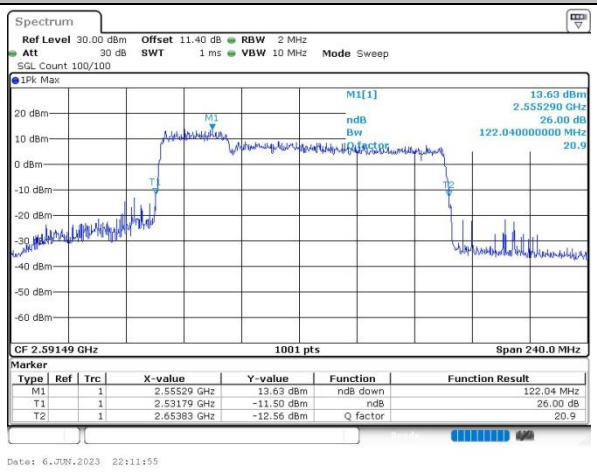

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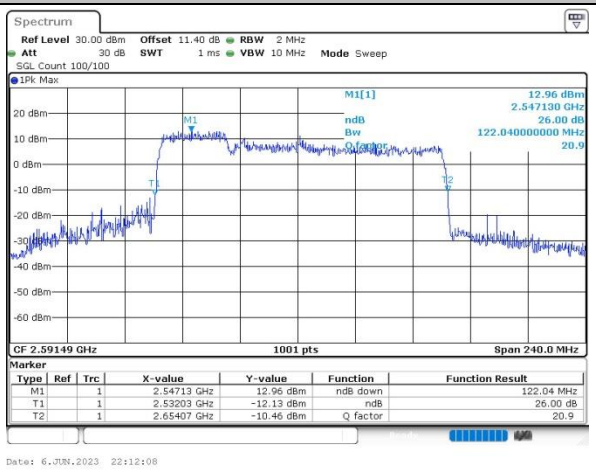

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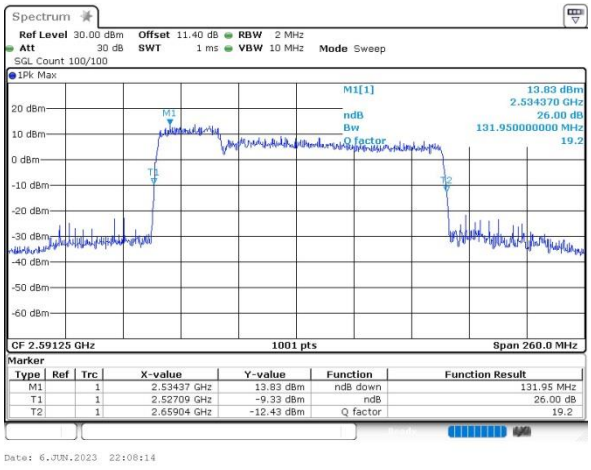

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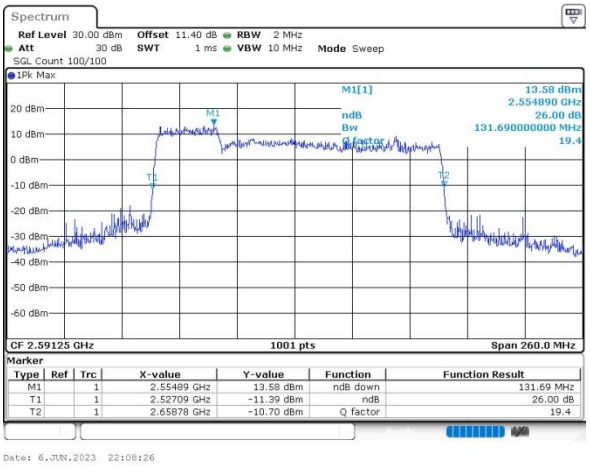

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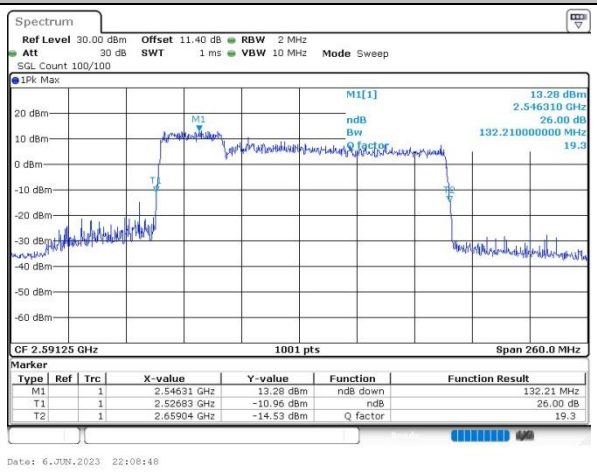

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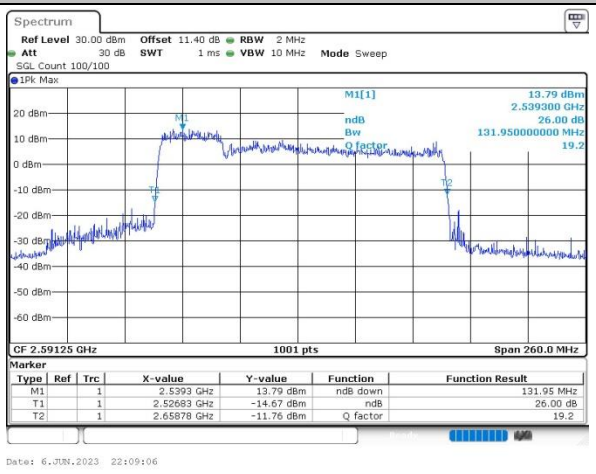

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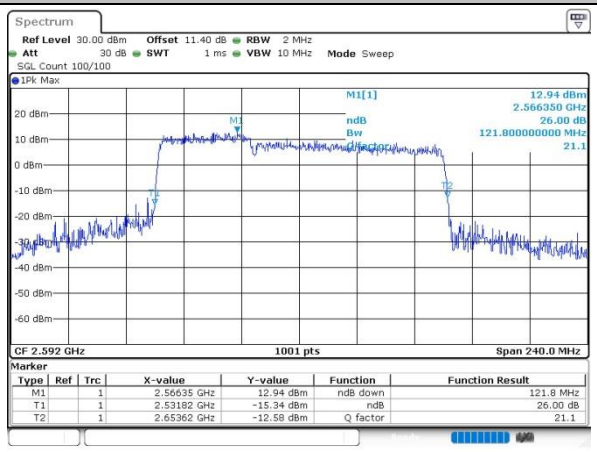

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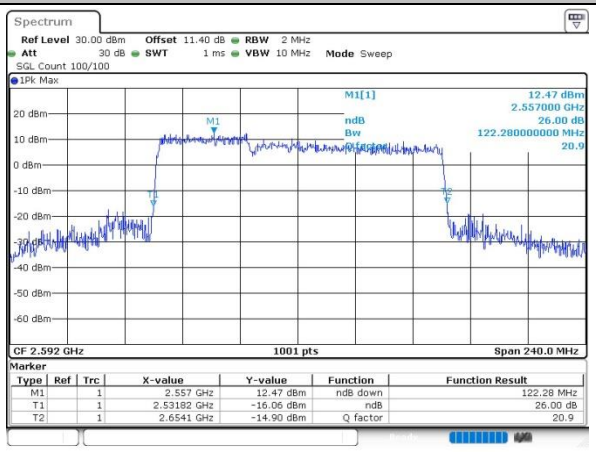

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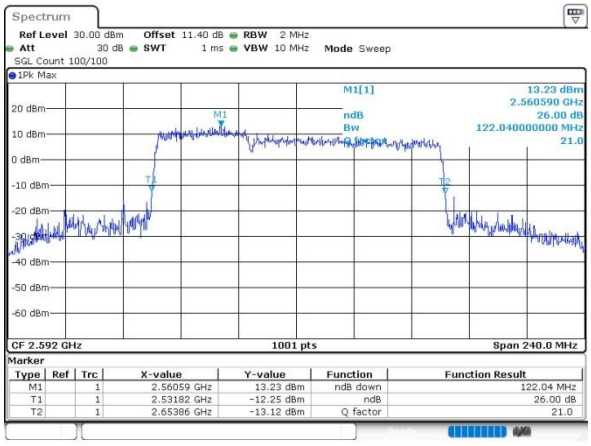

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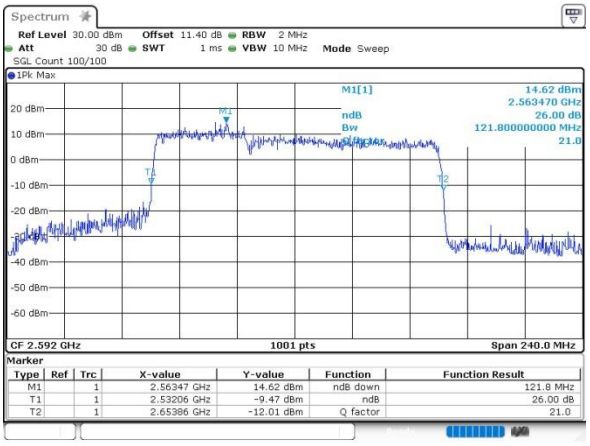

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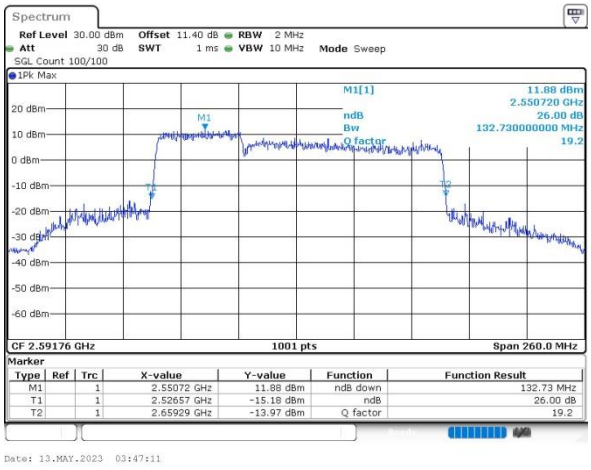

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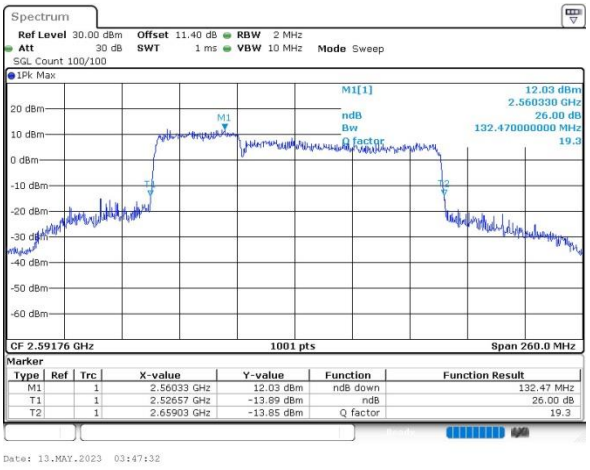

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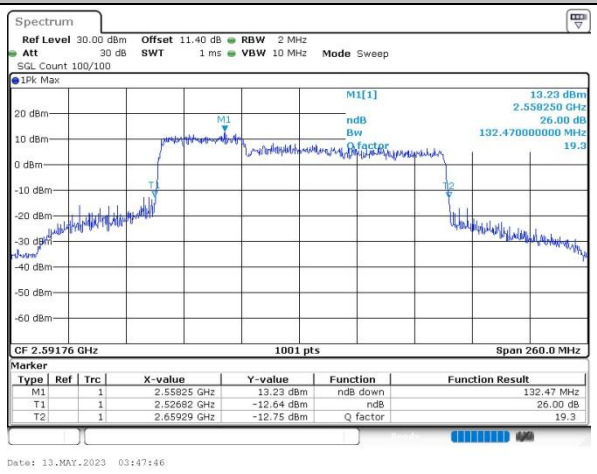

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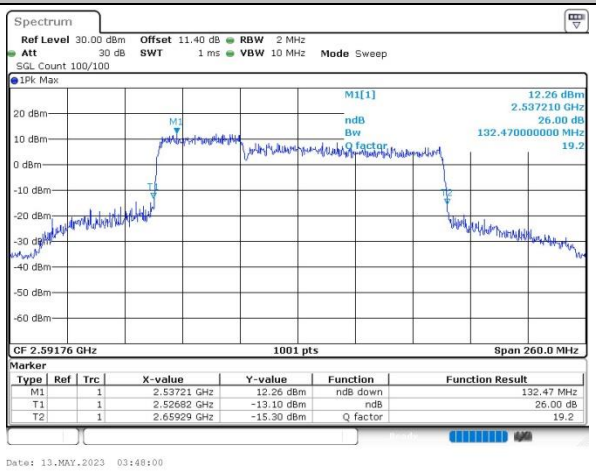

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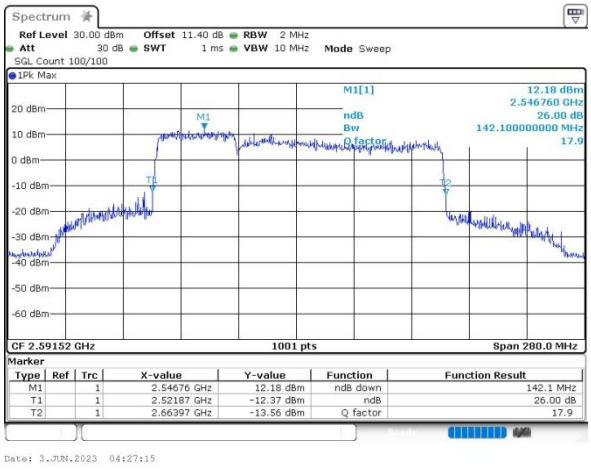

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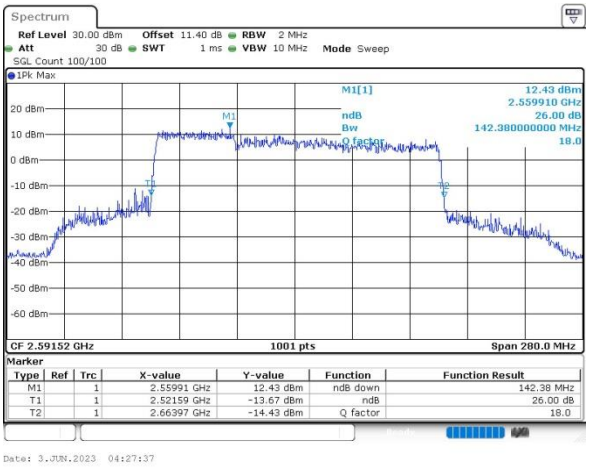

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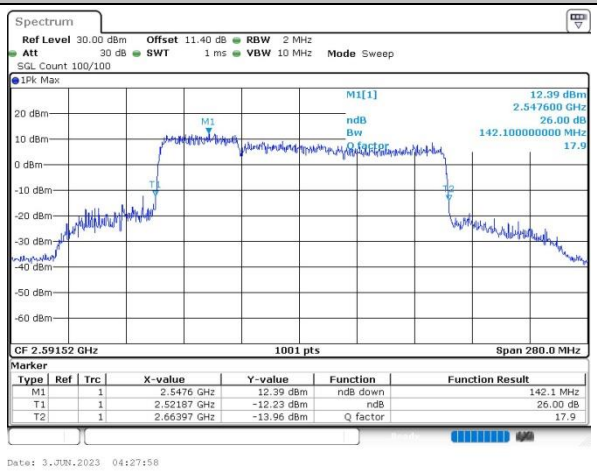

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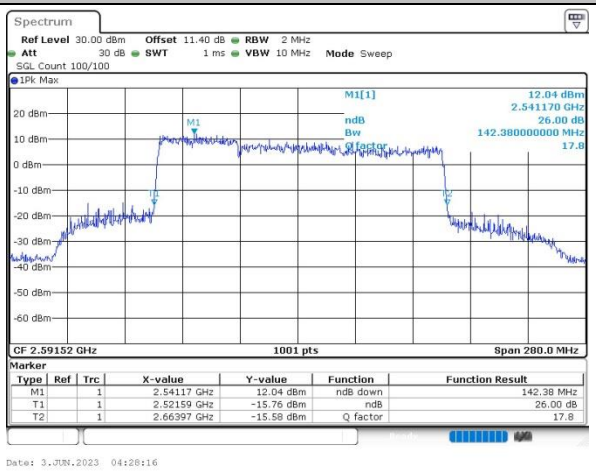

FCC N41C

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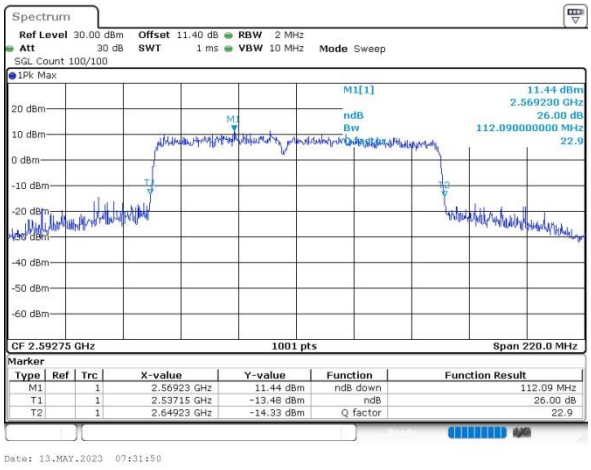

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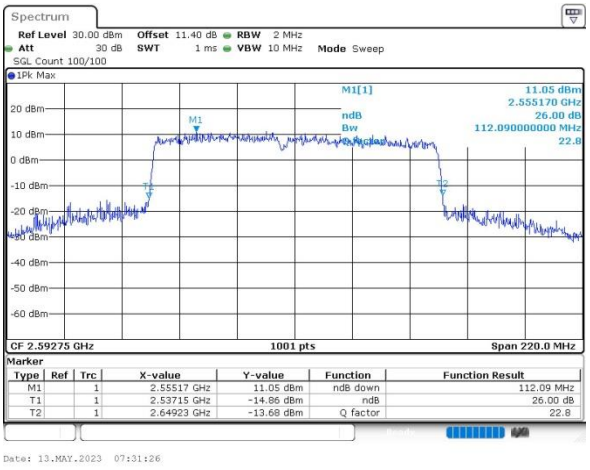

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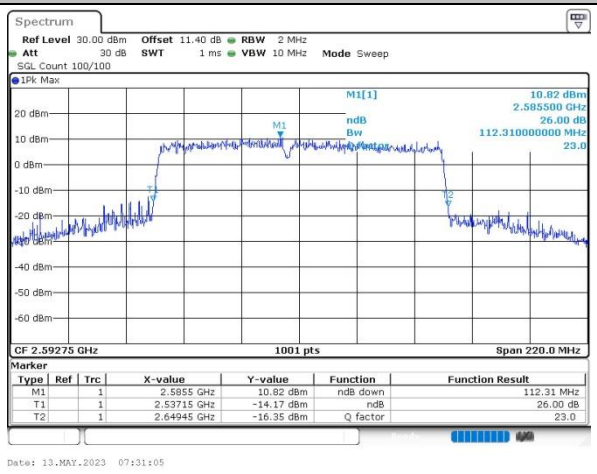
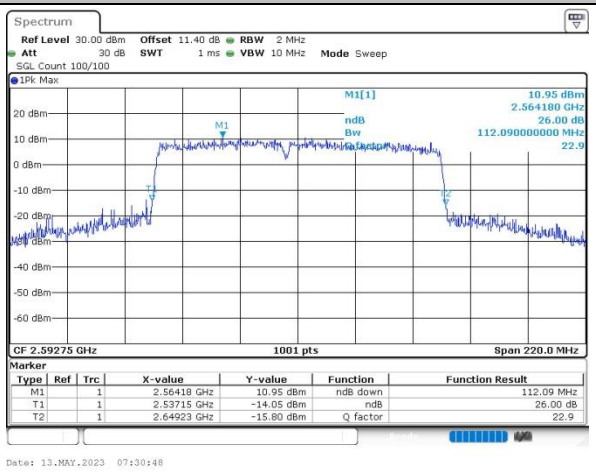
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