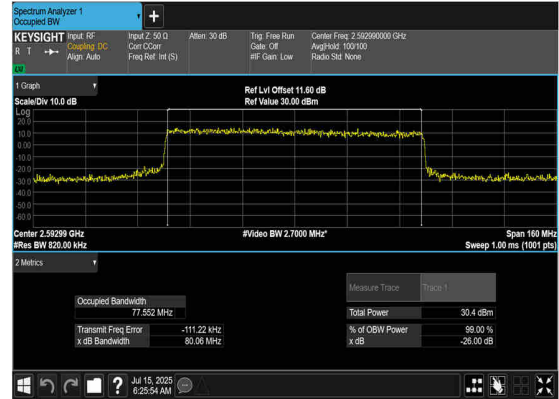




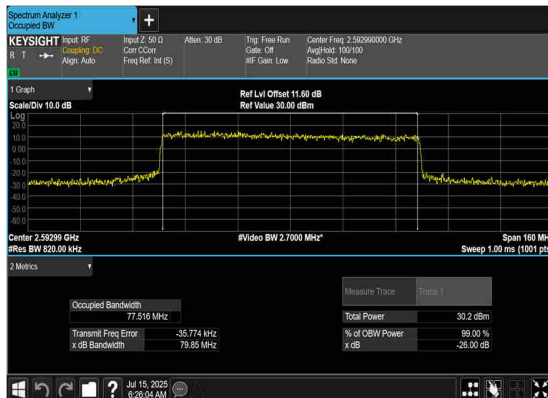
N41(80M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



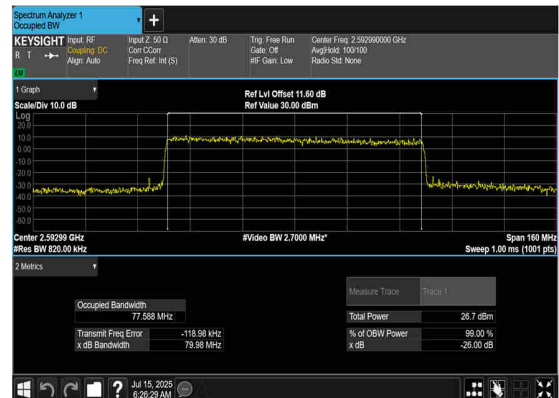
N41(80M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N41(80M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

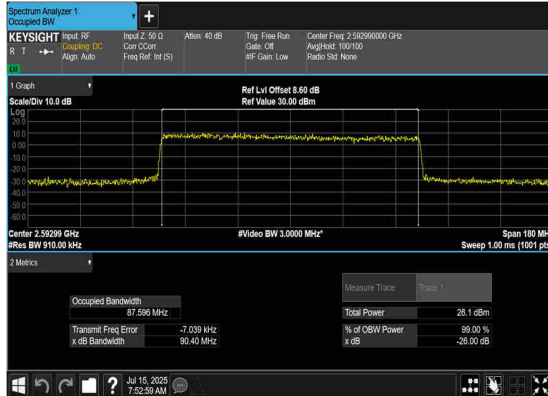


N41(80M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

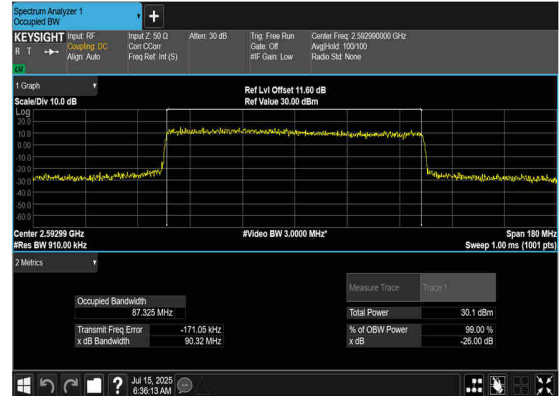




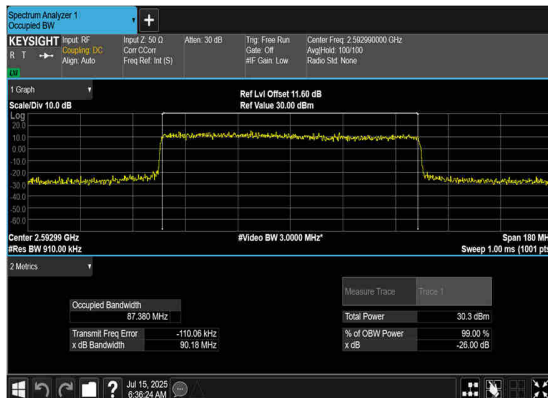
N41(90M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



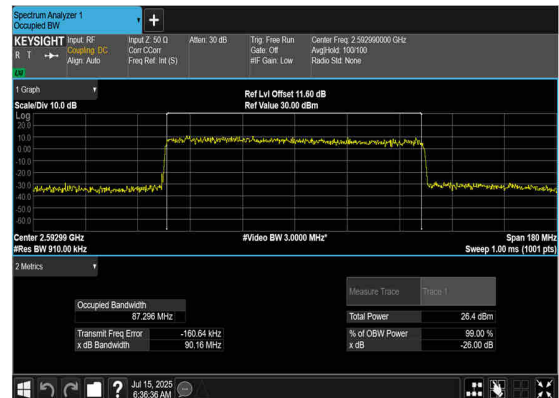
N41(90M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N41(90M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH

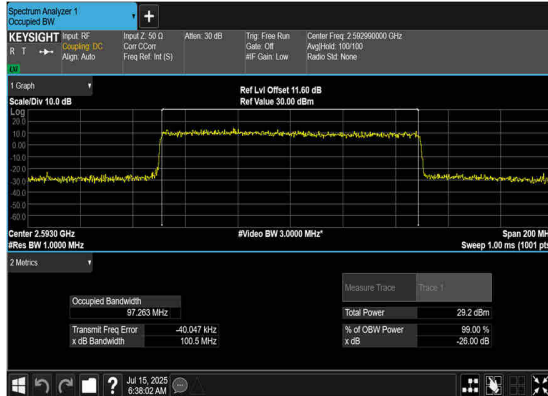


N41(90M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH

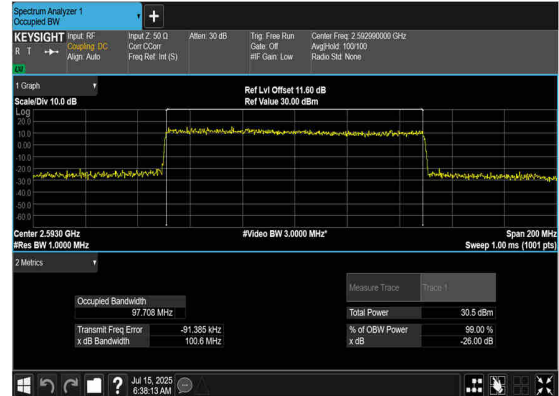




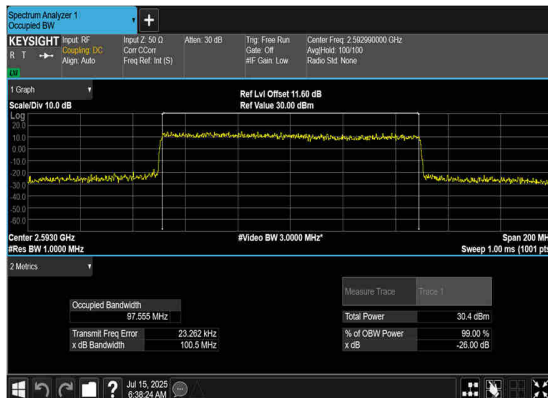
N41(100M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



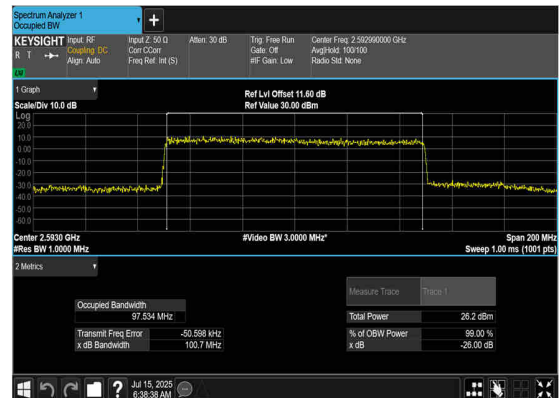
N41(100M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



N41(100M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



N41(100M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH





Conducted Spurious Emissions

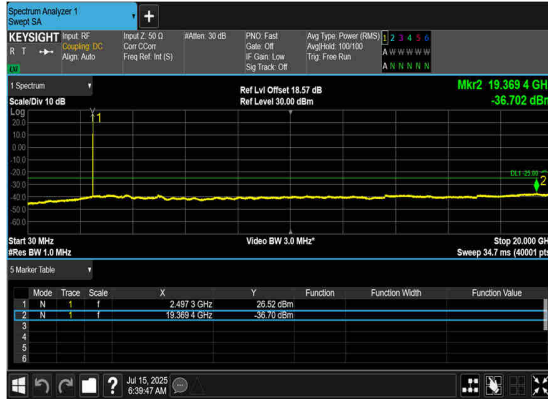
NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
41	30	10	500202	2501.01	CP-OFDM QPSK	1@0	see graph	---
41	30	10	500202	2501.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	500202	2501.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	518598	2592.99	CP-OFDM QPSK	1@0	see graph	---
41	30	10	518598	2592.99	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	518598	2592.99	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	537000	2685.0	CP-OFDM QPSK	1@0	see graph	---
41	30	10	537000	2685.0	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	537000	2685.0	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	503202	2516.01	CP-OFDM QPSK	1@0	see graph	---
41	30	40	503202	2516.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	503202	2516.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	518598	2516.01	CP-OFDM QPSK	1@0	see graph	---
41	30	40	518598	2516.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	518598	2516.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	534000	2670.0	CP-OFDM QPSK	1@0	see graph	---
41	30	40	534000	2670.0	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	534000	2670.0	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	509202	2546.01	CP-OFDM QPSK	1@0	see graph	---
41	30	100	509202	2546.01	CP-OFDM QPSK	1@0	see graph	PASS



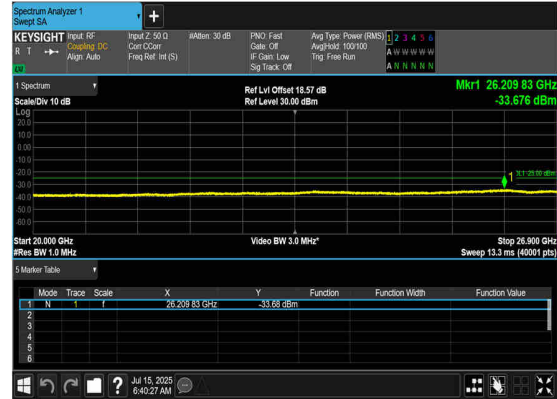
41	30	100	509202	2546.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	518598	2592.99	CP-OFDM QPSK	1@0	see graph	---
41	30	100	518598	2592.99	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	518598	2592.99	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	528000	2640.0	CP-OFDM QPSK	1@0	see graph	---
41	30	100	528000	2640.0	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	528000	2640.0	CP-OFDM QPSK	1@0	see graph	PASS



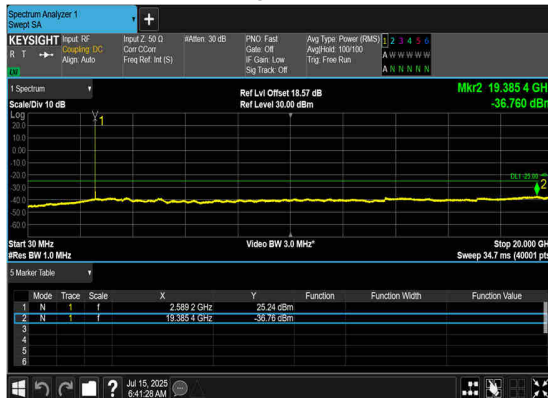
N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



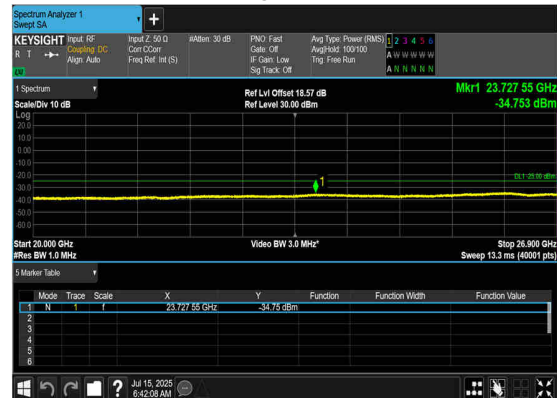
N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH

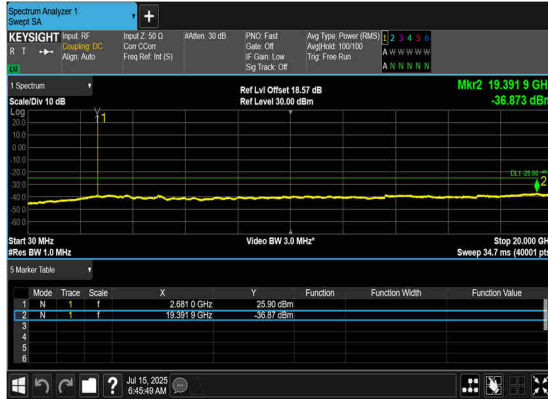


N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH

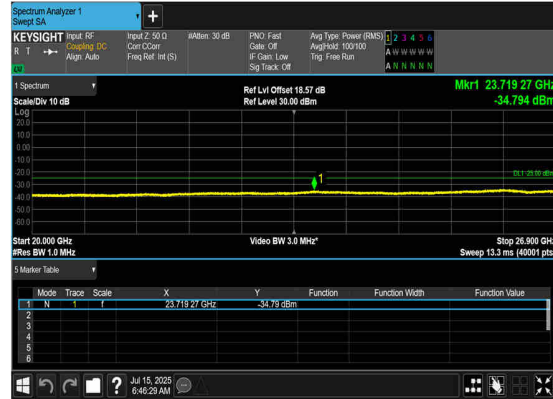




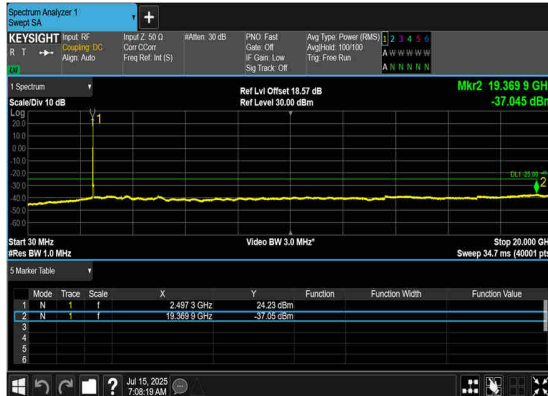
N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH



N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH



N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH

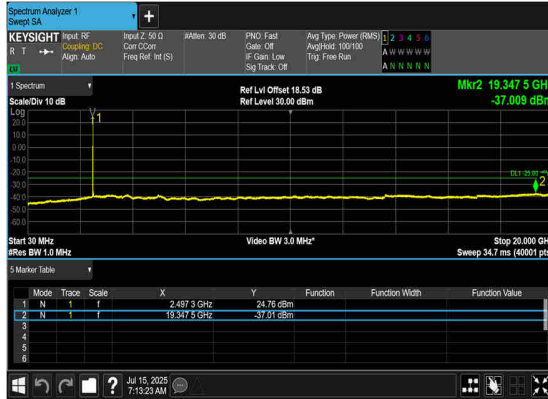


N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH

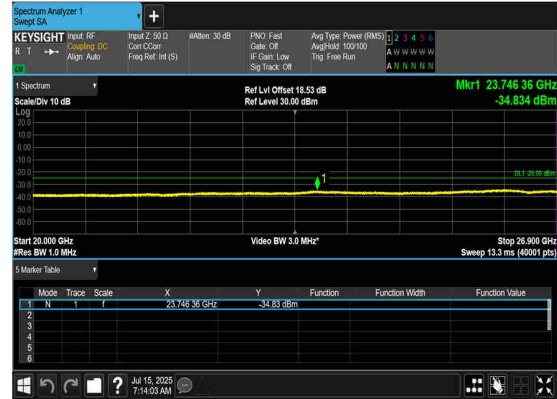




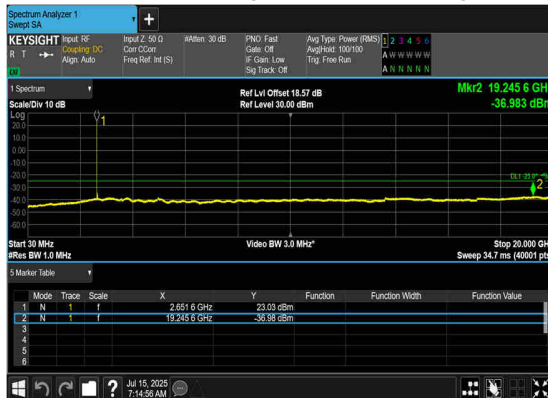
N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH



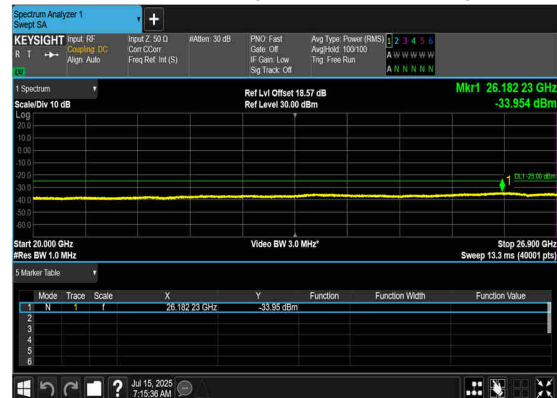
N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH



N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH

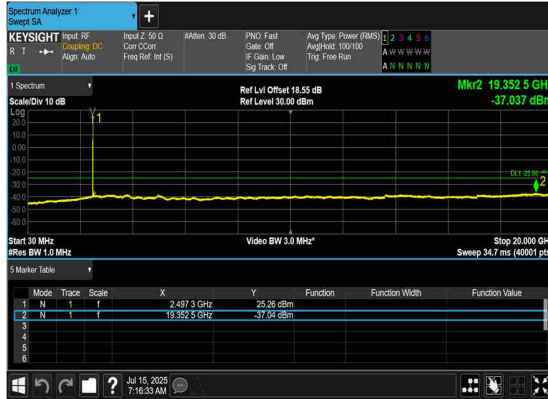


N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH

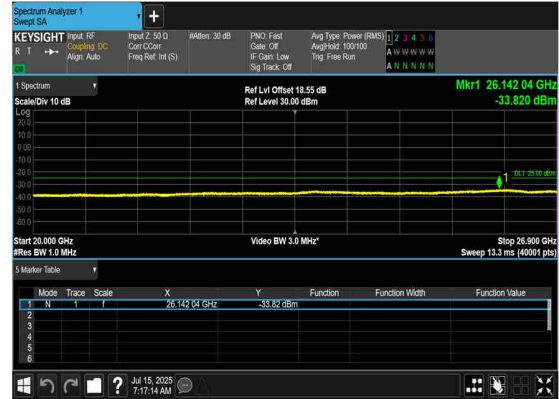




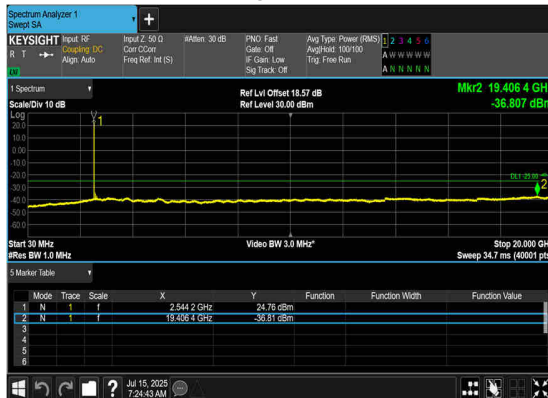
N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



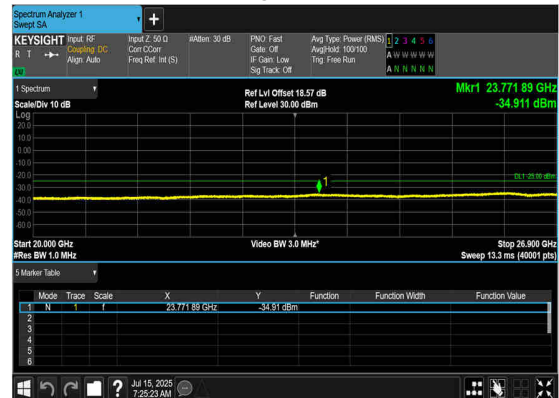
N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH

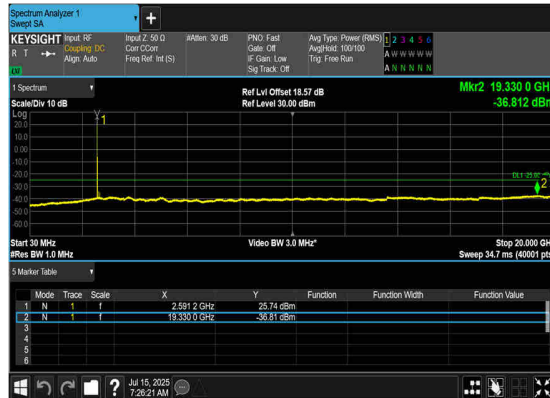


N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_Mid_CH

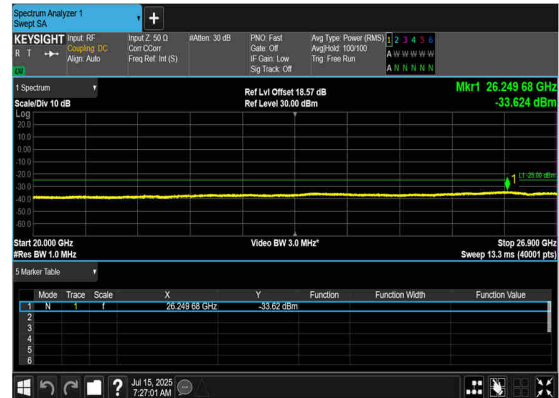




N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH



N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Left_High_CH

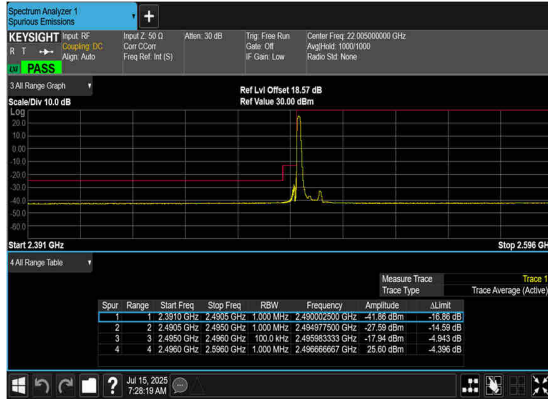


**Conducted Band Edge**

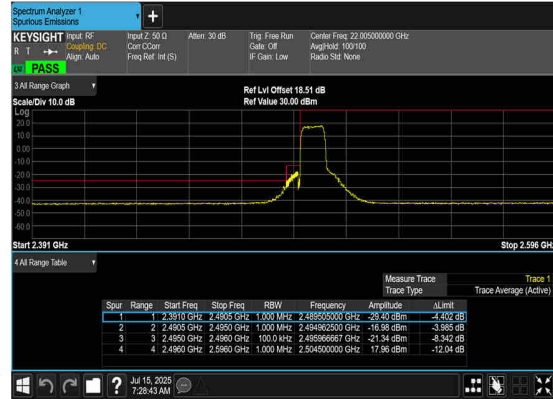
NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
41	30	10	500202	2501.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	10	500202	2501.01	CP-OFDM QPSK	24@0	see graph	PASS
41	30	10	537000	2685.0	CP-OFDM QPSK	1@23	see graph	PASS
41	30	10	537000	2685.0	CP-OFDM QPSK	24@0	see graph	PASS
41	30	40	503202	2516.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	40	503202	2516.01	CP-OFDM QPSK	106@0	see graph	PASS
41	30	40	534000	2670.0	CP-OFDM QPSK	1@105	see graph	PASS
41	30	40	534000	2670.0	CP-OFDM QPSK	106@0	see graph	PASS
41	30	100	509202	2546.01	CP-OFDM QPSK	1@0	see graph	PASS
41	30	100	509202	2546.01	CP-OFDM QPSK	273@0	see graph	PASS
41	30	100	528000	2640.0	CP-OFDM QPSK	1@272	see graph	PASS
41	30	100	528000	2640.0	CP-OFDM QPSK	273@0	see graph	PASS



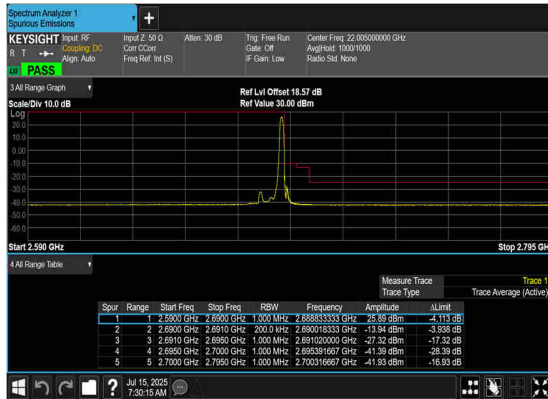
N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



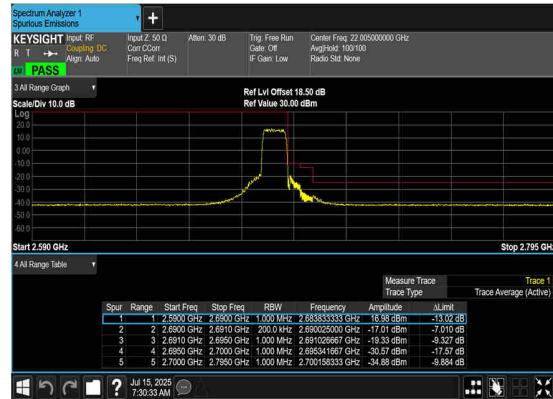
N41(10M)_CP-
OFDM_QPSK_Outer_Full_Low_CH



N41(10M)_CP-
OFDM_QPSK_Edge_1RB_Right_High_CH

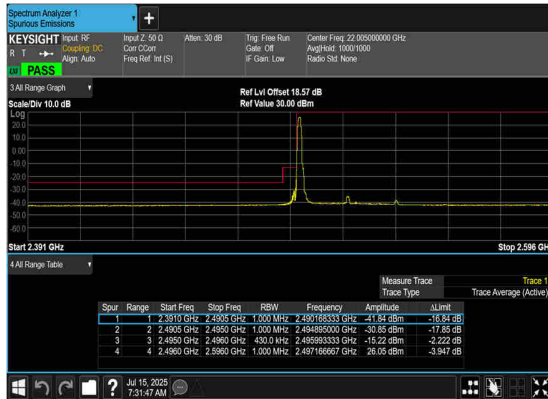


N41(10M)_CP-
OFDM_QPSK_Outer_Full_High_CH

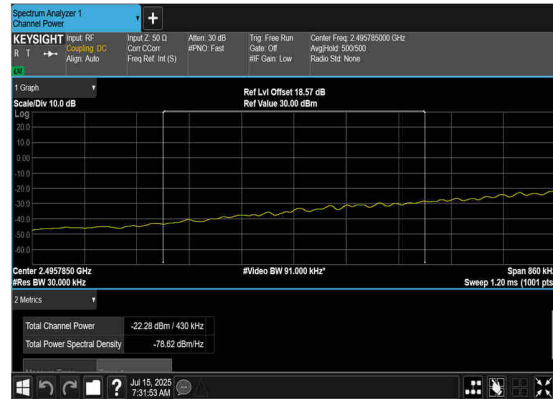




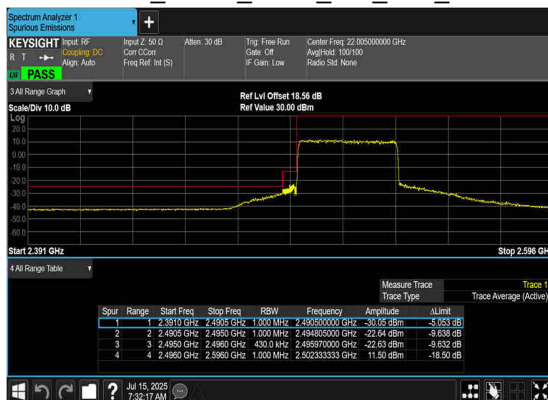
N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Left_Low_CH



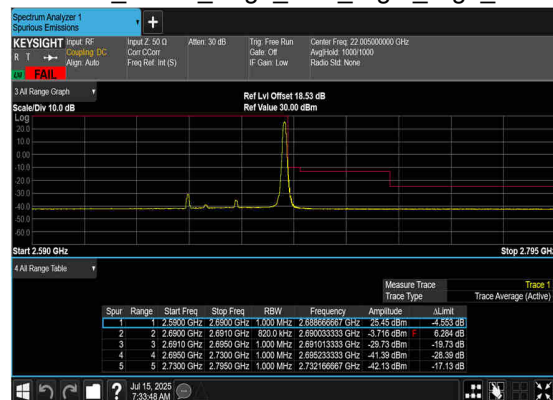
N41(40M)_CP-OFDM_QPSK
_Edge_1RB_Left_Low_CH_chp_PASS



N41(40M)_CP-
OFDM_QPSK_Outer_Full_Low_CH

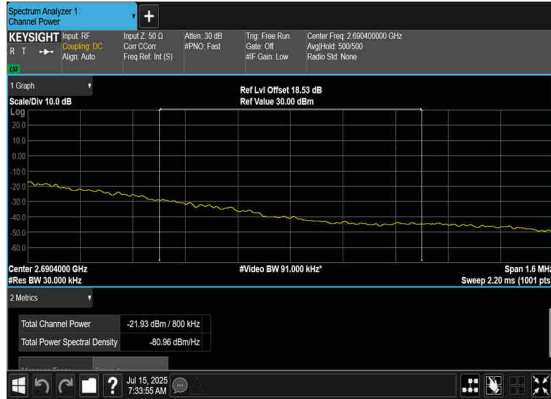


N41(40M)_CP-
OFDM_QPSK_Edge_1RB_Right_High_CH

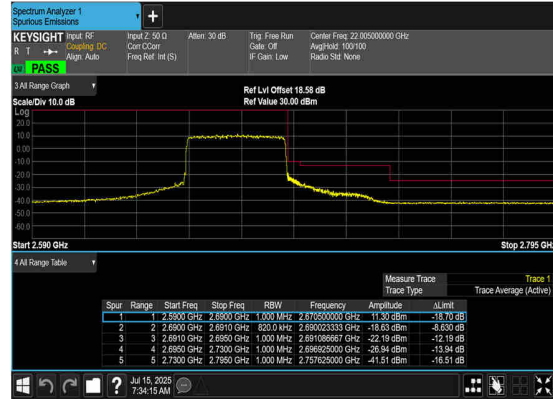




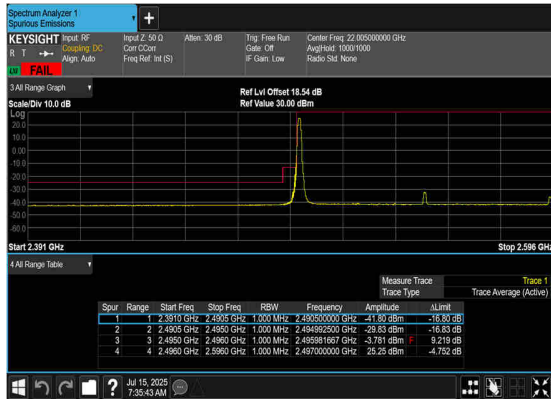
N41(40M)_CP-OFDM_QPSK
_Edge_1RB_Right_High_CH_chp_PASS



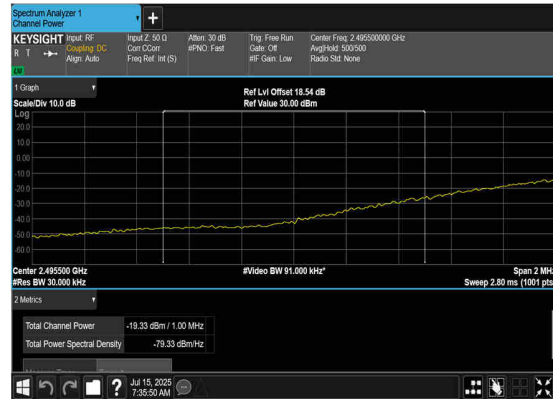
N41(40M)_CP-OFDM_QPSK_Outer_Full_High_CH



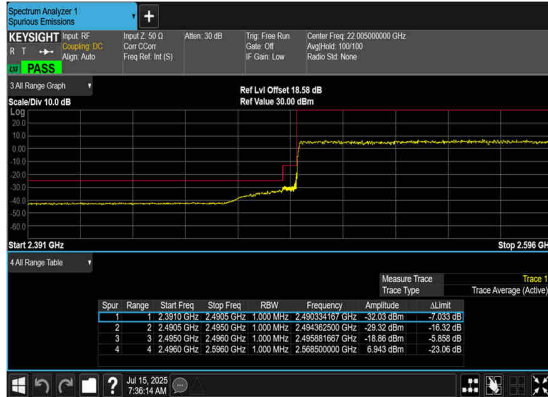
N41(100M)_CP-OFDM_QPSK_Edge_1RB_Left_Low_CH



N41(100M)_CP-OFDM_QPSK_Edge_1RB_Left_Low_CH_chp_PASS



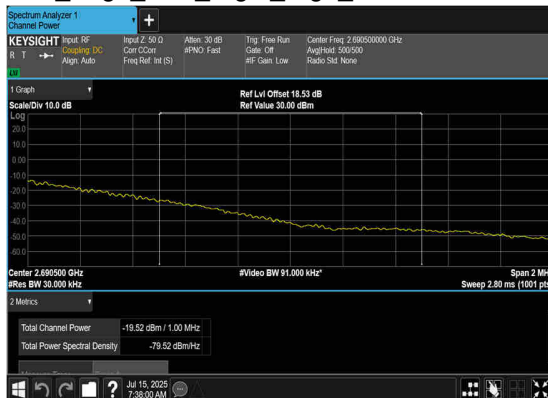
N41(100M)_CP-
OFDM_QPSK_Outer_Full_Low_CH



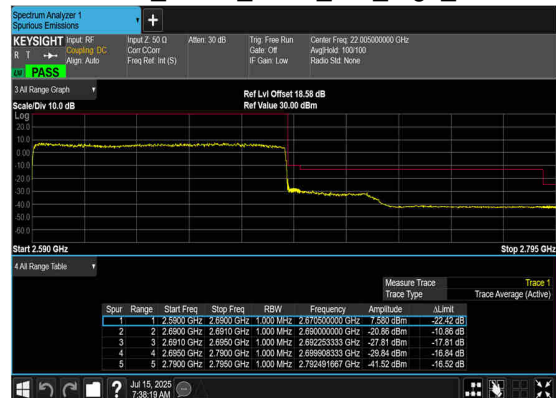
N41(100M)_CP-
OFDM_QPSK_Edge_1RB_Right_High_CH



N41(100M)_CP-OFDM_QPSK
_Edge_1RB_Right_High_CH_CHP_PASS



N41(100M)_CP-
OFDM_QPSK_Outer_Full_High_CH





FR1 n41C

Transmitter Conducted Output Power And EIRP

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.)

< 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)	EIRP (dBm)	EIRP (W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	21.94	20.86	24.44	24.94	0.3122
41C	30	100+90	509202	528186	DFT-s BPSK	1@173	1@70	20.18	19.25	22.75	23.25	0.2114
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	21.88	20.76	24.37	24.87	0.3066
41C	30	100+90	509202	528186	DFT-s QPSK	1@173	1@70	19.77	19	22.41	22.91	0.1955
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	21.83	20.96	24.43	24.93	0.3110
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@173	1@70	20.07	19	22.58	23.08	0.2032
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	19.03	18.67	21.86	22.36	0.1723
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@173	1@70	18.96	18.79	21.89	22.39	0.1732
41C	30	100+90	509202	528186	DFT-s 256 QAM	144@129	108@0	16.97	16.57	19.78	20.28	0.1068
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@173	1@70	17.03	16.91	19.98	20.48	0.1117
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	20.72	19.9	23.34	23.84	0.2421
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@173	1@70	19.86	19.22	22.56	23.06	0.2024
41C	30	100+90	509598	528582	DFT-s BPSK	144@129	108@0	21.93	20.97	24.49	24.99	0.3153
41C	30	100+90	509598	528582	DFT-s BPSK	1@173	1@70	20.11	19.21	22.69	23.19	0.2086
41C	30	100+90	509598	528582	DFT-s QPSK	144@129	108@0	21.82	20.68	24.30	24.80	0.3018
41C	30	100+90	509598	528582	DFT-s QPSK	1@173	1@70	19.68	19.03	22.38	22.88	0.1940
41C	30	100+90	509598	528582	DFT-s 16 QAM	144@129	108@0	21.86	21.04	24.48	24.98	0.3147
41C	30	100+90	509598	528582	DFT-s 16 QAM	1@173	1@70	20.16	18.95	22.61	23.11	0.2045
41C	30	100+90	509598	528582	DFT-s 64 QAM	144@129	108@0	19.15	18.77	21.97	22.47	0.1768
41C	30	100+90	509598	528582	DFT-s 64 QAM	1@173	1@70	19.07	18.92	22.01	22.51	0.1781
41C	30	100+90	509598	528582	DFT-s 256 QAM	144@129	108@0	16.98	16.5	19.76	20.26	0.1061
41C	30	100+90	509598	528582	DFT-s 256 QAM	1@173	1@70	17.14	16.97	20.07	20.57	0.1139
41C	30	100+90	509598	528582	CP-OFDM QPSK	144@129	114@0	20.83	19.83	23.37	23.87	0.2437
41C	30	100+90	509598	528582	CP-OFDM QPSK	1@173	1@70	19.79	19.25	22.54	23.04	0.2013



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	22	20.79	24.45	24.95	0.3124
41C	30	100+90	510012	528996	DFT-s BPSK	1@173	1@70	20.22	19.25	22.77	23.27	0.2124
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	21.99	20.83	24.46	24.96	0.3133
41C	30	100+90	510012	528996	DFT-s QPSK	1@173	1@70	19.79	18.95	22.40	22.90	0.1950
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	21.84	20.93	24.42	24.92	0.3104
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@173	1@70	19.97	18.94	22.50	23.00	0.1993
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	19.11	18.7	21.92	22.42	0.1746
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@173	1@70	18.95	18.83	21.90	22.40	0.1738
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	17.03	16.52	19.79	20.29	0.1070
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@173	1@70	16.97	17.06	20.03	20.53	0.1129
41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	20.7	19.82	23.29	23.79	0.2395
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@173	1@70	19.81	19.19	22.52	23.02	0.2005
41C	30	90+100	508200	527184	DFT-s QPSK	108@137	144@0	21.69	21.06	24.40	24.90	0.3088
41C	30	90+100	508200	527184	DFT-s 16 QAM	108@137	144@0	21.47	20.89	24.20	24.70	0.2951
41C	30	90+100	508602	527586	DFT-s QPSK	108@137	144@0	21.56	20.95	24.28	24.78	0.3003
41C	30	90+100	508602	527586	DFT-s 16 QAM	108@137	144@0	21.49	20.91	24.22	24.72	0.2965
41C	30	90+100	509016	528000	DFT-s QPSK	108@137	144@0	21.99	20.66	24.39	24.89	0.3080
41C	30	90+100	509016	528000	DFT-s 16 QAM	108@137	144@0	21.76	20.88	24.35	24.85	0.3057
41C	30	100+80	509202	527178	DFT-s QPSK	150@123	90@0	21.62	21.14	24.40	24.90	0.3088
41C	30	100+80	509202	527178	DFT-s 16 QAM	150@123	90@0	21.69	21.07	24.40	24.90	0.3091
41C	30	100+80	510600	528576	DFT-s QPSK	150@123	90@0	21.65	21.23	24.46	24.96	0.3130
41C	30	100+80	510600	528576	DFT-s 16 QAM	150@123	90@0	21.61	21.14	24.39	24.89	0.3084
41C	30	100+80	512022	529998	DFT-s QPSK	150@123	90@0	21.6	21.18	24.41	24.91	0.3094
41C	30	100+80	512022	529998	DFT-s 16 QAM	150@123	90@0	21.63	21.18	24.42	24.92	0.3105
41C	30	80+100	507204	525180	DFT-s QPSK	96@121	144@0	21.63	20.93	24.30	24.80	0.3023
41C	30	80+100	507204	525180	DFT-s 16 QAM	96@121	144@0	21.58	20.99	24.31	24.81	0.3024
41C	30	80+100	508602	526578	DFT-s QPSK	96@121	144@0	21.59	21.14	24.38	24.88	0.3077
41C	30	80+100	508602	526578	DFT-s 16 QAM	96@121	144@0	21.51	21.09	24.32	24.82	0.3031
41C	30	80+100	510024	528000	DFT-s QPSK	96@121	144@0	21.6	21.28	24.45	24.95	0.3128
41C	30	80+100	510024	528000	DFT-s 16 QAM	96@121	144@0	21.56	21.28	24.43	24.93	0.3114
41C	30	90+90	508200	526200	DFT-s QPSK	120@125	120@0	21.71	21	24.38	24.88	0.3076
41C	30	90+90	508200	526200	DFT-s 16 QAM	120@125	120@0	21.66	20.96	24.33	24.83	0.3044
41C	30	90+90	509598	527598	DFT-s QPSK	120@125	120@0	21.45	21.41	24.44	24.94	0.3119



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	90+90	509598	527598	DFT-s 16 QAM	120@125	120@0	21.38	21.37	24.39	24.89	0.3080
41C	30	90+90	510996	528996	DFT-s QPSK	120@125	120@0	21.44	21.44	24.45	24.95	0.3126
41C	30	90+90	510996	528996	DFT-s 16 QAM	120@125	120@0	21.36	21.35	24.37	24.87	0.3066
41C	30	90+80	508200	525192	DFT-s QPSK	128@117	100@0	21.52	21.36	24.45	24.95	0.3127
41C	30	90+80	508200	525192	DFT-s 16 QAM	128@117	100@0	21.47	21.31	24.40	24.90	0.3091
41C	30	90+80	510600	527592	DFT-s QPSK	128@117	100@0	21.74	21.18	24.48	24.98	0.3147
41C	30	90+80	510600	527592	DFT-s 16 QAM	128@117	100@0	21.69	21.14	24.43	24.93	0.3115
41C	30	90+80	513006	529998	DFT-s QPSK	128@117	100@0	21.45	21.3	24.39	24.89	0.3080
41C	30	90+80	513006	529998	DFT-s 16 QAM	128@117	100@0	21.44	21.27	24.37	24.87	0.3066
41C	30	80+90	507204	524196	DFT-s QPSK	100@117	128@0	21.36	21.18	24.28	24.78	0.3007
41C	30	80+90	507204	524196	DFT-s 16 QAM	100@117	128@0	21.34	21.2	24.28	24.78	0.3007
41C	30	80+90	509598	526590	DFT-s QPSK	100@117	128@0	21.41	21.31	24.37	24.87	0.3069
41C	30	80+90	509598	526590	DFT-s 16 QAM	100@117	128@0	21.35	21.34	24.36	24.86	0.3059
41C	30	80+90	512004	528996	DFT-s QPSK	100@117	128@0	21.45	21.34	24.41	24.91	0.3094
41C	30	80+90	512004	528996	DFT-s 16 QAM	100@117	128@0	21.36	21.24	24.31	24.81	0.3027
41C	30	100+60	509202	525162	DFT-s QPSK	162@111	54@0	21.63	21.63	24.64	25.14	0.3266
41C	30	100+60	509202	525162	DFT-s 16 QAM	162@111	54@0	21.69	21.58	24.65	25.15	0.3270
41C	30	100+60	512598	528558	DFT-s QPSK	162@111	54@0	21.6	21.26	24.44	24.94	0.3121
41C	30	100+60	512598	528558	DFT-s 16 QAM	162@111	54@0	21.57	21.23	24.41	24.91	0.3100
41C	30	100+60	516036	531996	DFT-s QPSK	162@111	54@0	21.55	21.53	24.55	25.05	0.3199
41C	30	100+60	516036	531996	DFT-s 16 QAM	162@111	54@0	21.45	21.37	24.42	24.92	0.3105
41C	30	60+100	505200	521160	DFT-s QPSK	54@108	162@0	21.84	20.49	24.23	24.73	0.2970
41C	30	60+100	505200	521160	DFT-s 16 QAM	54@108	162@0	21.88	20.51	24.26	24.76	0.2992
41C	30	60+100	508602	524562	DFT-s QPSK	54@108	162@0	21.71	21.14	24.44	24.94	0.3122
41C	30	60+100	508602	524562	DFT-s 16 QAM	54@108	162@0	21.79	21.1	24.47	24.97	0.3140
41C	30	60+100	512040	528000	DFT-s QPSK	54@108	162@0	21.88	21.16	24.55	25.05	0.3195
41C	30	60+100	512040	528000	DFT-s 16 QAM	54@108	162@0	21.82	21.1	24.49	24.99	0.3152
41C	30	80+80	507204	523200	DFT-s QPSK	108@109	108@0	21.55	21.21	24.39	24.89	0.3086
41C	30	80+80	507204	523200	DFT-s 16 QAM	108@109	108@0	21.5	21.11	24.32	24.82	0.3034
41C	30	80+80	510600	526596	DFT-s QPSK	108@109	108@0	21.66	20.99	24.35	24.85	0.3054
41C	30	80+80	510600	526596	DFT-s 16 QAM	108@109	108@0	21.52	20.94	24.25	24.75	0.2985
41C	30	80+80	514002	529998	DFT-s QPSK	108@109	108@0	21.71	21.03	24.39	24.89	0.3086
41C	30	80+80	514002	529998	DFT-s 16 QAM	108@109	108@0	21.63	20.86	24.27	24.77	0.3001



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+50	509202	524154	DFT-s QPSK	162@111	32@0	21.49	21.6	24.56	25.06	0.3203
41C	30	100+50	509202	524154	DFT-s 16 QAM	162@111	32@0	21.31	21.41	24.37	24.87	0.3069
41C	30	100+50	513600	528552	DFT-s QPSK	162@111	32@0	21.44	21.56	24.51	25.01	0.3170
41C	30	100+50	513600	528552	DFT-s 16 QAM	162@111	32@0	21.36	21.36	24.37	24.87	0.3069
41C	30	100+50	518046	532998	DFT-s QPSK	162@111	32@0	21.45	21.55	24.51	25.01	0.3170
41C	30	100+50	518046	532998	DFT-s 16 QAM	162@111	32@0	21.4	21.39	24.41	24.91	0.3094
41C	30	50+100	504204	519156	DFT-s QPSK	32@101	162@0	21.9	20.66	24.33	24.83	0.3044
41C	30	50+100	504204	519156	DFT-s 16 QAM	32@101	162@0	21.67	20.47	24.12	24.62	0.2898
41C	30	50+100	508602	523554	DFT-s QPSK	32@101	162@0	21.58	20.56	24.11	24.61	0.2891
41C	30	50+100	508602	523554	DFT-s 16 QAM	32@101	162@0	21.66	20.45	24.11	24.61	0.2889
41C	30	50+100	513048	528000	DFT-s QPSK	32@101	162@0	21.82	20.64	24.28	24.78	0.3006
41C	30	50+100	513048	528000	DFT-s 16 QAM	32@101	162@0	21.73	20.42	24.13	24.63	0.2907
41C	30	90+60	508200	523176	DFT-s QPSK	144@101	54@0	21.89	20.92	24.44	24.94	0.3121
41C	30	90+60	508200	523176	DFT-s 16 QAM	144@101	54@0	21.78	20.74	20.80	21.30	0.1349
41C	30	90+60	512598	527574	DFT-s QPSK	144@101	54@0	21.94	20.81	24.42	24.92	0.3106
41C	30	90+60	512598	527574	DFT-s 16 QAM	144@101	54@0	21.81	20.77	24.33	24.83	0.3042
41C	30	90+60	517020	531996	DFT-s QPSK	144@101	54@0	21.79	20.73	24.30	24.80	0.3022
41C	30	90+60	517020	531996	DFT-s 16 QAM	144@101	54@0	21.75	20.8	24.31	24.81	0.3028
41C	30	60+90	505200	520176	DFT-s QPSK	54@108	144@0	21.92	20.55	24.30	24.80	0.3019
41C	30	60+90	505200	520176	DFT-s 16 QAM	54@108	144@0	21.72	20.33	24.09	24.59	0.2878
41C	30	60+90	509598	524574	DFT-s QPSK	54@108	144@0	21.78	20.41	24.16	24.66	0.2924
41C	30	60+90	509598	524574	DFT-s 16 QAM	54@108	144@0	21.75	20.43	24.15	24.65	0.2918
41C	30	60+90	514020	528996	DFT-s QPSK	54@108	144@0	21.98	20.57	24.34	24.84	0.3049
41C	30	60+90	514020	528996	DFT-s 16 QAM	54@108	144@0	21.65	20.34	24.05	24.55	0.2854
41C	30	100+40	509202	523146	DFT-s QPSK	180@93	6@0	21.79	21.13	24.48	24.98	0.3150
41C	30	100+40	509202	523146	DFT-s 16 QAM	180@93	6@0	21.75	21.08	24.44	24.94	0.3118
41C	30	100+40	514602	528546	DFT-s QPSK	180@93	6@0	21.83	21.12	24.50	25.00	0.3162
41C	30	100+40	514602	528546	DFT-s 16 QAM	180@93	6@0	21.71	21.01	24.38	24.88	0.3079
41C	30	100+40	520056	534000	DFT-s QPSK	180@93	6@0	21.88	21.18	24.55	25.05	0.3202
41C	30	100+40	520056	534000	DFT-s 16 QAM	180@93	6@0	21.65	21.02	24.36	24.86	0.3060
41C	30	40+100	503202	517146	DFT-s QPSK	6@100	180@0	21.98	20.81	24.44	24.94	0.3122
41C	30	40+100	503202	517146	DFT-s 16 QAM	6@100	180@0	21.83	20.55	24.25	24.75	0.2984
41C	30	40+100	508602	522546	DFT-s QPSK	6@100	180@0	21.94	20.71	24.38	24.88	0.3075



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	40+100	508602	522546	DFT-s 16 QAM	6@100	180@0	21.84	20.57	24.26	24.76	0.2993
41C	30	40+100	514056	528000	DFT-s QPSK	6@100	180@0	21.93	20.7	24.37	24.87	0.3068
41C	30	40+100	514056	528000	DFT-s 16 QAM	6@100	180@0	21.88	20.54	24.27	24.77	0.3000
41C	30	100+30	509202	522186	DFT-s QPSK	162@108	0@0	25.18	-17.24	25.18	25.68	0.3698
41C	30	100+30	509202	522186	DFT-s 16 QAM	162@108	0@0	25.11	-17.22	25.11	25.61	0.3639
41C	30	100+30	515598	528582	DFT-s QPSK	162@108	0@0	25.15	-17.27	25.15	25.65	0.3673
41C	30	100+30	515598	528582	DFT-s 16 QAM	162@108	0@0	25.12	-17.2	25.12	25.62	0.3648
41C	30	100+30	522012	534996	DFT-s QPSK	162@108	0@0	25.11	-17.25	25.11	25.61	0.3639
41C	30	100+30	522012	534996	DFT-s 16 QAM	162@108	0@0	25.18	-17.19	25.18	25.68	0.3698
41C	30	30+100	502200	515184	DFT-s QPSK	0@0	162@3	-15.71	24.52	24.52	25.02	0.3177
41C	30	30+100	502200	515184	DFT-s 16 QAM	0@0	162@3	-15.68	24.45	24.45	24.95	0.3126
41C	30	30+100	508602	521586	DFT-s QPSK	0@0	162@3	-15.73	24.58	24.58	25.08	0.3221
41C	30	30+100	508602	521586	DFT-s 16 QAM	0@0	162@3	-15.68	24.54	24.54	25.04	0.3192
41C	30	30+100	515016	528000	DFT-s QPSK	0@0	162@3	-15.66	24.59	24.59	25.09	0.3229
41C	30	30+100	515016	528000	DFT-s 16 QAM	0@0	162@3	-15.69	24.43	24.43	24.93	0.3112
41C	30	90+50	508200	522168	DFT-s QPSK	150@95	36@0	21.03	21.79	24.44	24.94	0.3117
41C	30	90+50	508200	522168	DFT-s 16 QAM	150@95	36@0	20.89	21.62	24.28	24.78	0.3007
41C	30	90+50	513600	527568	DFT-s QPSK	150@95	36@0	20.99	21.75	24.40	24.90	0.3088
41C	30	90+50	513600	527568	DFT-s 16 QAM	150@95	36@0	20.86	21.56	24.23	24.73	0.2975
41C	30	90+50	519030	532998	DFT-s QPSK	150@95	36@0	21.01	21.74	24.40	24.90	0.3091
41C	30	90+50	519030	532998	DFT-s 16 QAM	150@95	36@0	20.97	21.61	24.31	24.81	0.3028
41C	30	50+90	504204	518172	DFT-s QPSK	36@97	150@0	21.35	21.22	24.30	24.80	0.3017
41C	30	50+90	504204	518172	DFT-s 16 QAM	36@97	150@0	21.19	21.06	24.14	24.64	0.2908
41C	30	50+90	509598	523566	DFT-s QPSK	36@97	150@0	21.4	21.21	24.32	24.82	0.3031
41C	30	50+90	509598	523566	DFT-s 16 QAM	36@97	150@0	21.22	20.98	24.11	24.61	0.2892
41C	30	50+90	515028	528996	DFT-s QPSK	36@97	150@0	21.31	21.16	24.25	24.75	0.2983
41C	30	50+90	515028	528996	DFT-s 16 QAM	36@97	150@0	21.2	21.04	24.13	24.63	0.2905
41C	30	80+60	507204	521184	DFT-s QPSK	120@97	64@0	21.05	21.73	24.41	24.91	0.3100
41C	30	80+60	507204	521184	DFT-s 16 QAM	120@97	64@0	21.95	20.3	24.21	24.71	0.2960
41C	30	80+60	512598	526578	DFT-s QPSK	120@97	64@0	21.09	21.68	24.41	24.91	0.3094
41C	30	80+60	512598	526578	DFT-s 16 QAM	120@97	64@0	20.9	21.44	24.19	24.69	0.2944
41C	30	80+60	518016	531996	DFT-s QPSK	120@97	64@0	21.14	21.82	24.50	25.00	0.3165
41C	30	80+60	518016	531996	DFT-s 16 QAM	120@97	64@0	20.98	21.58	24.30	24.80	0.3020



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	60+80	505200	519180	DFT-s QPSK	64@98	120@0	21.82	21.04	24.46	24.96	0.3132
41C	30	60+80	505200	519180	DFT-s 16 QAM	64@98	120@0	21.54	20.8	24.20	24.70	0.2949
41C	30	60+80	510600	524580	DFT-s QPSK	64@98	120@0	21.66	21	24.35	24.85	0.3057
41C	30	60+80	510600	524580	DFT-s 16 QAM	64@98	120@0	21.63	20.9	24.29	24.79	0.3013
41C	30	60+80	516018	529998	DFT-s QPSK	64@98	120@0	21.72	20.92	24.35	24.85	0.3054
41C	30	60+80	516018	529998	DFT-s 16 QAM	64@98	120@0	21.56	20.86	24.23	24.73	0.2975
41C	30	90+40	508200	521160	DFT-s QPSK	160@85	10@0	21.34	21.52	24.44	24.94	0.3120
41C	30	90+40	508200	521160	DFT-s 16 QAM	160@85	10@0	21.28	21.41	24.36	24.86	0.3059
41C	30	90+40	514602	527562	DFT-s QPSK	160@85	10@0	21.43	21.53	24.49	24.99	0.3155
41C	30	90+40	514602	527562	DFT-s 16 QAM	160@85	10@0	21.3	21.43	24.38	24.88	0.3073
41C	30	90+40	521040	534000	DFT-s QPSK	160@85	10@0	21.48	21.48	24.49	24.99	0.3155
41C	30	90+40	521040	534000	DFT-s 16 QAM	160@85	10@0	21.2	21.39	24.31	24.81	0.3024
41C	30	40+90	503202	516162	DFT-s QPSK	20@86	150@0	21.36	21.5	24.44	24.94	0.3120
41C	30	40+90	503202	516162	DFT-s 16 QAM	20@86	150@0	21.05	21.35	24.21	24.71	0.2960
41C	30	40+90	509598	522558	DFT-s QPSK	20@86	150@0	21.14	21.51	24.34	24.84	0.3047
41C	30	40+90	509598	522558	DFT-s 16 QAM	20@86	150@0	21.1	21.24	24.18	24.68	0.2938
41C	30	40+90	516036	528996	DFT-s QPSK	20@86	150@0	21.23	21.5	24.38	24.88	0.3074
41C	30	40+90	516036	528996	DFT-s 16 QAM	20@86	150@0	21.03	21.25	24.15	24.65	0.2919
41C	30	80+50	507204	520176	DFT-s QPSK	128@89	45@0	21.33	21.51	24.43	24.93	0.3113
41C	30	80+50	507204	520176	DFT-s 16 QAM	128@89	45@0	21.19	21.35	24.28	24.78	0.3007
41C	30	80+50	513600	526572	DFT-s QPSK	128@89	45@0	21.32	21.55	24.45	24.95	0.3124
41C	30	80+50	513600	526572	DFT-s 16 QAM	128@89	45@0	21.12	21.33	24.24	24.74	0.2976
41C	30	80+50	520026	532998	DFT-s QPSK	128@89	45@0	21.25	21.43	24.35	24.85	0.3056
41C	30	80+50	520026	532998	DFT-s 16 QAM	128@89	45@0	21.11	21.31	24.22	24.72	0.2966
41C	30	50+80	504204	517176	DFT-s QPSK	45@88	128@0	21.48	21.33	24.42	24.92	0.3102
41C	30	50+80	504204	517176	DFT-s 16 QAM	45@88	128@0	21.29	21.08	24.20	24.70	0.2949
41C	30	50+80	510600	523572	DFT-s QPSK	45@88	128@0	21.32	21.09	24.22	24.72	0.2963
41C	30	50+80	510600	523572	DFT-s 16 QAM	45@88	128@0	21.22	20.99	24.12	24.62	0.2895
41C	30	50+80	517026	529998	DFT-s QPSK	45@88	128@0	21.38	21.15	24.28	24.78	0.3004
41C	30	50+80	517026	529998	DFT-s 16 QAM	45@88	128@0	21.23	21.01	24.13	24.63	0.2905
41C	30	80+30	507204	518172	DFT-s QPSK	144@73	2@0	21.26	21.93	24.62	25.12	0.3250
41C	30	80+30	507204	518172	DFT-s 16 QAM	144@73	2@0	21.95	20.91	24.47	24.97	0.3141
41C	30	80+30	515598	526566	DFT-s QPSK	144@73	2@0	20.96	22.01	24.53	25.03	0.3182



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	80+30	515598	526566	DFT-s 16 QAM	144@73	2@0	21.89	20.95	24.46	24.96	0.3130
41C	30	80+30	524028	534996	DFT-s QPSK	144@73	2@0	21	22.06	24.57	25.07	0.3216
41C	30	80+30	524028	534996	DFT-s 16 QAM	144@73	2@0	20.99	21.99	24.53	25.03	0.3183
41C	30	30+80	502200	513168	DFT-s QPSK	3@74	144@0	21.33	21.85	24.61	25.11	0.3242
41C	30	30+80	502200	513168	DFT-s 16 QAM	3@74	144@0	20.98	22.03	24.55	25.05	0.3197
41C	30	30+80	510600	521568	DFT-s QPSK	3@74	144@0	21.39	21.85	24.64	25.14	0.3263
41C	30	30+80	510600	521568	DFT-s 16 QAM	3@74	144@0	20.88	22.06	24.52	25.02	0.3177
41C	30	30+80	519030	529998	DFT-s QPSK	3@74	144@0	21.21	21.56	24.40	24.90	0.3089
41C	30	30+80	519030	529998	DFT-s 16 QAM	3@74	144@0	20.99	22.01	24.54	25.04	0.3192
41C	30	100+20	509202	521190	DFT-s QPSK	162@81	0@0	25.3	-21.99	25.30	25.80	0.3802
41C	30	100+20	509202	521190	DFT-s 16 QAM	162@81	0@0	25.25	-21.92	25.25	25.75	0.3758
41C	30	100+20	516600	528588	DFT-s QPSK	162@81	0@0	25.24	-22.01	25.24	25.74	0.3750
41C	30	100+20	516600	528588	DFT-s 16 QAM	162@81	0@0	25.2	-21.9	25.20	25.70	0.3715
41C	30	100+20	524010	535998	DFT-s QPSK	162@81	0@0	25.32	-22.06	25.32	25.82	0.3820
41C	30	100+20	524010	535998	DFT-s 16 QAM	162@81	0@0	25.33	-21.91	25.33	25.83	0.3828
41C	30	20+100	501204	513192	DFT-s QPSK	0@0	162@30	-19.95	24.42	24.42	24.92	0.3105
41C	30	20+100	501204	513192	DFT-s 16 QAM	0@0	162@30	-19.86	24.37	24.37	24.87	0.3069
41C	30	20+100	508602	520590	DFT-s QPSK	0@0	162@30	-19.92	24.36	24.36	24.86	0.3062
41C	30	20+100	508602	520590	DFT-s 16 QAM	0@0	162@30	-19.81	24.34	24.34	24.84	0.3048
41C	30	20+100	516012	528000	DFT-s QPSK	0@0	162@30	-19.97	24.49	24.49	24.99	0.3155
41C	30	20+100	516012	528000	DFT-s 16 QAM	0@0	162@30	-19.92	24.32	24.32	24.82	0.3034
41C	30	80+40	507204	519168	DFT-s QPSK	135@82	24@0	21.82	21.27	24.56	25.06	0.3209
41C	30	80+40	507204	519168	DFT-s 16 QAM	135@82	24@0	21.55	21	24.29	24.79	0.3016
41C	30	80+40	514602	526566	DFT-s QPSK	135@82	24@0	21.89	21.34	24.63	25.13	0.3261
41C	30	80+40	514602	526566	DFT-s 16 QAM	135@82	24@0	21.63	21.02	24.35	24.85	0.3052
41C	30	80+40	522036	534000	DFT-s QPSK	135@82	24@0	21.84	21.34	24.61	25.11	0.3242
41C	30	80+40	522036	534000	DFT-s 16 QAM	135@82	24@0	21.52	21.03	24.29	24.79	0.3015
41C	30	40+80	503202	515166	DFT-s QPSK	25@81	135@0	21.67	21.52	24.61	25.11	0.3240
41C	30	40+80	503202	515166	DFT-s 16 QAM	25@81	135@0	21.43	21.17	24.31	24.81	0.3028
41C	30	40+80	510600	522564	DFT-s QPSK	25@81	135@0	21.57	21.42	24.51	25.01	0.3167
41C	30	40+80	510600	522564	DFT-s 16 QAM	25@81	135@0	21.44	21.17	24.32	24.82	0.3032
41C	30	40+80	518034	529998	DFT-s QPSK	25@81	135@0	21.64	21.4	24.53	25.03	0.3186
41C	30	40+80	518034	529998	DFT-s 16 QAM	25@81	135@0	21.59	21.32	24.47	24.97	0.3139



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	60+60	505200	517200	DFT-s QPSK	81@81	81@0	21.13	21.87	24.53	25.03	0.3181
41C	30	60+60	505200	517200	DFT-s 16 QAM	81@81	81@0	21.92	20.61	24.32	24.82	0.3037
41C	30	60+60	512598	524598	DFT-s QPSK	81@81	81@0	21.07	21.7	24.41	24.91	0.3095
41C	30	60+60	512598	524598	DFT-s 16 QAM	81@81	81@0	21.92	20.63	24.33	24.83	0.3043
41C	30	60+60	519996	531996	DFT-s QPSK	81@81	81@0	21.08	21.8	24.47	24.97	0.3137
41C	30	60+60	519996	531996	DFT-s 16 QAM	81@81	81@0	21.94	20.54	24.31	24.81	0.3024
41C	30	100+15	509202	520626	DFT-s QPSK	150@86	0@0	25.32	-21.41	25.32	25.82	0.3820
41C	30	100+15	509202	520626	DFT-s 16 QAM	150@86	0@0	25.31	-21.41	25.31	25.81	0.3811
41C	30	100+15	517098	528522	DFT-s QPSK	150@86	0@0	25.24	-21.5	25.24	25.74	0.3750
41C	30	100+15	517098	528522	DFT-s 16 QAM	150@86	0@0	25.17	-21.47	25.17	25.67	0.3690
41C	30	100+15	525072	536496	DFT-s QPSK	150@86	0@0	25.24	-21.35	25.24	25.74	0.3750
41C	30	100+15	525072	536496	DFT-s 16 QAM	150@86	0@0	25.23	-21.33	25.23	25.73	0.3741
41C	30	15+100	500700	512124	DFT-s QPSK	0@0	150@37	-18.08	24.52	24.52	25.02	0.3177
41C	30	15+100	500700	512124	DFT-s 16 QAM	0@0	150@37	-18.46	24.43	24.43	24.93	0.3112
41C	30	15+100	508602	520026	DFT-s QPSK	0@0	150@37	-18.27	24.57	24.57	25.07	0.3214
41C	30	15+100	508602	520026	DFT-s 16 QAM	0@0	150@37	-17.66	24.49	24.49	24.99	0.3155
41C	30	15+100	516576	528000	DFT-s QPSK	0@0	150@37	-18.15	24.52	24.52	25.02	0.3177
41C	30	15+100	516576	528000	DFT-s 16 QAM	0@0	150@37	-18.25	24.48	24.48	24.98	0.3148
41C	30	100+10	509202	520122	DFT-s BPSK	144@81	0@0	25.29	-24.01	25.29	25.79	0.3793
41C	30	100+10	509202	520122	DFT-s BPSK	1@248	1@0	16.23	16.08	19.17	19.67	0.0926
41C	30	100+10	509202	520122	DFT-s QPSK	144@81	0@0	25.35	-24.27	25.35	25.85	0.3846
41C	30	100+10	509202	520122	DFT-s QPSK	1@248	1@0	16.28	16.18	19.24	19.74	0.0942
41C	30	100+10	509202	520122	DFT-s 16 QAM	144@81	0@0	25.3	-24.26	25.30	25.80	0.3802
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@248	1@0	15.96	15.77	18.88	19.38	0.0866
41C	30	100+10	509202	520122	DFT-s 64 QAM	144@81	0@0	23.26	-24.11	23.26	23.76	0.2377
41C	30	100+10	509202	520122	DFT-s 64 QAM	1@248	1@0	15.75	15.83	18.80	19.30	0.0851
41C	30	100+10	509202	520122	DFT-s 256 QAM	144@81	0@0	21.01	-25.31	21.01	21.51	0.1416
41C	30	100+10	509202	520122	DFT-s 256 QAM	1@248	1@0	15.75	15.96	18.87	19.37	0.0864
41C	30	100+10	509202	520122	CP-OFDM QPSK	148@74	0@0	24.45	-25.36	24.45	24.95	0.3126
41C	30	100+10	509202	520122	CP-OFDM QPSK	1@248	1@0	15.98	15.78	18.89	19.39	0.0869
41C	30	100+10	517600	528520	DFT-s BPSK	144@81	0@0	25.41	-24.06	25.41	25.91	0.3899
41C	30	100+10	517600	528520	DFT-s BPSK	1@248	1@0	16.32	16.11	19.23	19.73	0.0939
41C	30	100+10	517600	528520	DFT-s QPSK	144@81	0@0	25.43	-24.21	25.43	25.93	0.3917



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+10	517600	528520	DFT-s QPSK	1@248	1@0	16.42	15.93	19.19	19.69	0.0932
41C	30	100+10	517600	528520	DFT-s 16 QAM	144@81	0@0	25.27	-24.18	25.27	25.77	0.3776
41C	30	100+10	517600	528520	DFT-s 16 QAM	1@248	1@0	15.87	15.93	18.91	19.41	0.0873
41C	30	100+10	517600	528520	DFT-s 64 QAM	144@81	0@0	23.53	-24.52	23.53	24.03	0.2529
41C	30	100+10	517600	528520	DFT-s 64 QAM	1@248	1@0	15.65	15.83	18.75	19.25	0.0842
41C	30	100+10	517600	528520	DFT-s 256 QAM	144@81	0@0	21.25	-24.36	21.25	21.75	0.1496
41C	30	100+10	517600	528520	DFT-s 256 QAM	1@248	1@0	15.75	15.69	18.73	19.23	0.0838
41C	30	100+10	517600	528520	CP-OFDM QPSK	148@74	0@0	24.36	-24.11	24.36	24.86	0.3062
41C	30	100+10	517600	528520	CP-OFDM QPSK	1@248	1@0	15.74	15.55	18.66	19.16	0.0823
41C	30	100+10	526080	537000	DFT-s BPSK	144@81	0@0	25.38	-24.36	25.38	25.88	0.3873
41C	30	100+10	526080	537000	DFT-s BPSK	1@248	1@0	16.21	16.08	19.16	19.66	0.0924
41C	30	100+10	526080	537000	DFT-s QPSK	144@81	0@0	25.34	-24.29	25.34	25.84	0.3837
41C	30	100+10	526080	537000	DFT-s QPSK	1@248	1@0	16.18	16.23	19.22	19.72	0.0937
41C	30	100+10	526080	537000	DFT-s 16 QAM	144@81	0@0	25.33	-24.22	25.33	25.83	0.3828
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@248	1@0	15.93	15.99	18.97	19.47	0.0885
41C	30	100+10	526080	537000	DFT-s 64 QAM	144@81	0@0	23.53	-24.28	23.53	24.03	0.2529
41C	30	100+10	526080	537000	DFT-s 64 QAM	1@248	1@0	15.68	15.75	18.73	19.23	0.0837
41C	30	100+10	526080	537000	DFT-s 256 QAM	144@81	0@0	21.26	-24.18	21.26	21.76	0.1500
41C	30	100+10	526080	537000	DFT-s 256 QAM	1@248	1@0	15.55	15.83	18.70	19.20	0.0832
41C	30	100+10	526080	537000	CP-OFDM QPSK	148@74	0@0	24.53	-24.63	24.53	25.03	0.3184
41C	30	100+10	526080	537000	CP-OFDM QPSK	1@248	1@0	15.36	15.75	18.57	19.07	0.0807
41C	30	10+100	500202	511122	DFT-s QPSK	0@0	144@48	-19.33	24.62	24.62	25.12	0.3251
41C	30	10+100	500202	511122	DFT-s 16 QAM	0@0	144@48	-20.61	24.24	24.24	24.74	0.2979
41C	30	10+100	508602	519522	DFT-s QPSK	0@0	144@48	-20.76	24.56	24.56	25.06	0.3206
41C	30	10+100	508602	519522	DFT-s 16 QAM	0@0	144@48	-20.64	24.2	24.20	24.70	0.2951
41C	30	10+100	517080	528000	DFT-s QPSK	0@0	144@48	-20.99	24.45	24.45	24.95	0.3126
41C	30	10+100	517080	528000	DFT-s 16 QAM	0@0	144@48	-20.65	24.24	24.24	24.74	0.2979
41C	30	90+20	508200	519180	DFT-s QPSK	144@80	0@0	25.31	-19.98	25.31	25.81	0.3811
41C	30	90+20	508200	519180	DFT-s 16 QAM	144@80	0@0	25.24	-19.93	25.24	25.74	0.3750
41C	30	90+20	516600	527580	DFT-s QPSK	144@80	0@0	25.31	-20.04	25.31	25.81	0.3811
41C	30	90+20	516600	527580	DFT-s 16 QAM	144@80	0@0	25.3	-19.95	25.30	25.80	0.3802
41C	30	90+20	525018	535998	DFT-s QPSK	144@80	0@0	25.35	-20.05	25.35	25.85	0.3846
41C	30	90+20	525018	535998	DFT-s 16 QAM	144@80	0@0	25.19	-19.93	25.19	25.69	0.3707



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	20+90	501204	512184	DFT-s QPSK	0@0	144@21	-15.91	24.56	24.56	25.06	0.3207
41C	30	20+90	501204	512184	DFT-s 16 QAM	0@0	144@21	-16.17	24.33	24.33	24.83	0.3041
41C	30	20+90	509598	520578	DFT-s QPSK	0@0	144@21	-16.08	24.33	24.33	24.83	0.3041
41C	30	20+90	509598	520578	DFT-s 16 QAM	0@0	144@21	-16.15	24.39	24.39	24.89	0.3083
41C	30	20+90	518016	528996	DFT-s QPSK	0@0	144@21	-16.27	24.49	24.49	24.99	0.3155
41C	30	20+90	518016	528996	DFT-s 16 QAM	0@0	144@21	-16.23	24.16	24.16	24.66	0.2924
41C	30	90+30	508200	520176	DFT-s QPSK	160@83	0@0	25.23	-20.82	25.23	25.73	0.3741
41C	30	90+30	508200	520176	DFT-s 16 QAM	160@83	0@0	25.29	-20.79	25.29	25.79	0.3793
41C	30	90+30	515598	527574	DFT-s QPSK	160@83	0@0	25.29	-20.74	25.29	25.79	0.3793
41C	30	90+30	515598	527574	DFT-s 16 QAM	160@83	0@0	25.23	-20.79	25.23	25.73	0.3741
41C	30	90+30	523020	534996	DFT-s QPSK	160@83	0@0	25.19	-20.76	25.19	25.69	0.3707
41C	30	90+30	523020	534996	DFT-s 16 QAM	160@83	0@0	25.06	-20.85	25.06	25.56	0.3598
41C	30	30+90	502200	514176	DFT-s QPSK	0@0	160@2	-13.42	24.49	24.49	24.99	0.3156
41C	30	30+90	502200	514176	DFT-s 16 QAM	0@0	160@2	-13.38	24.48	24.48	24.98	0.3148
41C	30	30+90	509598	521574	DFT-s QPSK	0@0	160@2	-13.48	24.52	24.52	25.02	0.3177
41C	30	30+90	509598	521574	DFT-s 16 QAM	0@0	160@2	-13.33	24.51	24.51	25.01	0.3170
41C	30	30+90	517020	528996	DFT-s QPSK	0@0	160@2	-13.34	24.49	24.49	24.99	0.3156
41C	30	30+90	517020	528996	DFT-s 16 QAM	0@0	160@2	-13.45	24.54	24.54	25.04	0.3192
41C	30	60+50	505200	516192	DFT-s QPSK	81@81	60@0	21.27	21.91	24.61	25.11	0.3245
41C	30	60+50	505200	516192	DFT-s 16 QAM	81@81	60@0	21.94	20.5	24.29	24.79	0.3013
41C	30	60+50	513600	524592	DFT-s QPSK	81@81	60@0	21.09	21.82	24.48	24.98	0.3148
41C	30	60+50	513600	524592	DFT-s 16 QAM	81@81	60@0	21.84	20.5	24.23	24.73	0.2973
41C	30	60+50	522006	532998	DFT-s QPSK	81@81	60@0	21.21	21.87	24.56	25.06	0.3208
41C	30	60+50	522006	532998	DFT-s 16 QAM	81@81	60@0	22.01	20.52	24.34	24.84	0.3047
41C	30	50+60	504204	515196	DFT-s QPSK	60@73	81@0	21.07	21.79	24.46	24.96	0.3130
41C	30	50+60	504204	515196	DFT-s 16 QAM	60@73	81@0	21.95	20.51	24.30	24.80	0.3020
41C	30	50+60	512598	523590	DFT-s QPSK	60@73	81@0	21.04	21.84	24.47	24.97	0.3140
41C	30	50+60	512598	523590	DFT-s 16 QAM	60@73	81@0	22.01	20.52	24.34	24.84	0.3047
41C	30	50+60	521004	531996	DFT-s QPSK	60@73	81@0	21.11	21.92	24.54	25.04	0.3195
41C	30	50+60	521004	531996	DFT-s 16 QAM	60@73	81@0	21.99	20.52	24.33	24.83	0.3039
41C	30	90+15	508200	518616	DFT-s QPSK	120@60	18@9	15.4	14.68	18.07	18.57	0.0719
41C	30	90+15	508200	518616	DFT-s 16 QAM	120@60	18@9	15.3	14.68	18.01	18.51	0.0710
41C	30	90+15	517098	527514	DFT-s QPSK	120@60	18@9	15.38	14.66	18.05	18.55	0.0715



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
41C	30	90+15	517098	527514	DFT-s 16 QAM	120@60	18@9	15.36	14.76	18.08	18.58	0.0721
41C	30	90+15	526080	536496	DFT-s QPSK	120@60	18@9	15.25	14.62	17.96	18.46	0.0701
41C	30	90+15	526080	536496	DFT-s 16 QAM	120@60	18@9	15.29	14.65	17.99	18.49	0.0707
41C	30	15+90	500700	511116	DFT-s QPSK	0@0	135@30	-18.09	24.4	24.40	24.90	0.3090
41C	30	15+90	500700	511116	DFT-s 16 QAM	0@0	135@30	-17.81	24.3	24.30	24.80	0.3020
41C	30	15+90	509598	520014	DFT-s QPSK	0@0	135@30	-17.37	24.57	24.57	25.07	0.3214
41C	30	15+90	509598	520014	DFT-s 16 QAM	0@0	135@30	-17.12	24.32	24.32	24.82	0.3034
41C	30	15+90	518580	528996	DFT-s QPSK	0@0	135@30	-18.73	24.56	24.56	25.06	0.3206
41C	30	15+90	518580	528996	DFT-s 16 QAM	0@0	135@30	-17.03	24.25	24.25	24.75	0.2986

< PCC 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)	EIRP (dBm)	EIRP (W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	24.55	-11.14	24.55	25.05	0.3200
41C	30	100+90	509202	528186	DFT-s BPSK	1@173	1@70	22.8	-29.16	22.80	23.30	0.2138
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	24.38	-8.65	24.38	24.88	0.3078
41C	30	100+90	509202	528186	DFT-s QPSK	1@173	1@70	22.74	-29.19	22.74	23.24	0.2109
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	24.32	-9.19	24.32	24.82	0.3035
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@173	1@70	22.63	-28.78	22.63	23.13	0.2056
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	21.8	-16.58	21.80	22.30	0.1698
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@173	1@70	21.52	-29.02	21.52	22.02	0.1592
41C	30	100+90	509202	528186	DFT-s 256QAM	144@129	108@0	19.92	-20.6	19.92	20.42	0.1102
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@173	1@70	20.2	-29.18	20.20	20.70	0.1175
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	23.39	-3.43	23.40	23.90	0.2454
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@173	1@70	22.66	-28.85	22.66	23.16	0.2070
41C	30	100+90	509598	528582	DFT-s BPSK	144@129	108@0	23.93	-4.03	23.94	24.44	0.2778
41C	30	100+90	509598	528582	DFT-s BPSK	1@173	1@70	22.62	-28.81	22.62	23.12	0.2051
41C	30	100+90	509598	528582	DFT-s QPSK	144@129	108@0	23.98	-4.48	23.99	24.49	0.2809
41C	30	100+90	509598	528582	DFT-s QPSK	1@173	1@70	22.61	-28.84	22.61	23.11	0.2046
41C	30	100+90	509598	528582	DFT-s 16 QAM	144@129	108@0	23.96	-3.25	23.97	24.47	0.2798
41C	30	100+90	509598	528582	DFT-s 16 QAM	1@173	1@70	22.87	-28.82	22.87	23.37	0.2173
41C	30	100+90	509598	528582	DFT-s 64 QAM	144@129	108@0	21.66	-15.66	21.66	22.16	0.1645
41C	30	100+90	509598	528582	DFT-s 64 QAM	1@173	1@70	21.63	-29.04	21.63	22.13	0.1633
41C	30	100+90	509598	528582	DFT-s 256 QAM	144@129	108@0	19.41	-3.47	19.43	19.93	0.0985



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+90	509598	528582	DFT-s 256 QAM	1@173	1@70	20.56	-28.94	20.56	21.06	0.1276
41C	30	100+90	509598	528582	CP-OFDM QPSK	144@129	114@0	23.36	-3.62	23.37	23.87	0.2437
41C	30	100+90	509598	528582	CP-OFDM QPSK	1@173	1@70	22.65	-28.9	22.65	23.15	0.2065
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	23.88	-4.06	23.89	24.39	0.2746
41C	30	100+90	510012	528996	DFT-s BPSK	1@173	1@70	22.69	-28.75	22.69	23.19	0.2085
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	23.76	-4.41	23.77	24.27	0.2671
41C	30	100+90	510012	528996	DFT-s QPSK	1@173	1@70	22.68	-28.77	22.68	23.18	0.2080
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	23.73	-4.31	23.74	24.24	0.2653
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@173	1@70	22.66	-28.91	22.66	23.16	0.2070
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	21.83	-16.07	21.83	22.33	0.1710
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@173	1@70	21.58	-29.02	21.58	22.08	0.1614
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	19.54	-3.34	19.56	20.06	0.1014
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@173	1@70	20.59	-28.84	20.59	21.09	0.1285
41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	23.44	-3.44	23.45	23.95	0.2483
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@173	1@70	22.58	-28.87	22.58	23.08	0.2032
41C	30	90+100	508200	527184	DFT-s QPSK	108@137	144@0	23.79	-4.14	23.80	24.30	0.2690
41C	30	90+100	508200	527184	DFT-s 16 QAM	108@137	144@0	23.65	-4.03	23.66	24.16	0.2605
41C	30	90+100	508602	527586	DFT-s QPSK	108@137	144@0	23.67	-4.51	23.68	24.18	0.2616
41C	30	90+100	508602	527586	DFT-s 16 QAM	108@137	144@0	23.64	-4.09	23.65	24.15	0.2599
41C	30	90+100	509016	528000	DFT-s QPSK	108@137	144@0	23.74	-4.52	23.75	24.25	0.2659
41C	30	90+100	509016	528000	DFT-s 16 QAM	108@137	144@0	23.69	-4.68	23.70	24.20	0.2628
41C	30	100+80	509202	527178	DFT-s QPSK	150@123	90@0	23.89	-4.54	23.90	24.40	0.2752
41C	30	100+80	509202	527178	DFT-s 16 QAM	150@123	90@0	23.14	-4.31	23.15	23.65	0.2316
41C	30	100+80	510600	528576	DFT-s QPSK	150@123	90@0	23.84	-4.4	23.85	24.35	0.2721
41C	30	100+80	510600	528576	DFT-s 16 QAM	150@123	90@0	23.18	-4.46	23.19	23.69	0.2337
41C	30	100+80	512022	529998	DFT-s QPSK	150@123	90@0	23.87	-4.6	23.88	24.38	0.2739
41C	30	100+80	512022	529998	DFT-s 16 QAM	150@123	90@0	22.99	-4.44	23.00	23.50	0.2238
41C	30	80+100	507204	525180	DFT-s QPSK	96@121	144@0	23.12	-4.3	23.13	23.63	0.2306
41C	30	80+100	507204	525180	DFT-s 16 QAM	96@121	144@0	23.07	-4.39	23.08	23.58	0.2279
41C	30	80+100	508602	526578	DFT-s QPSK	96@121	144@0	23.2	-4.14	23.21	23.71	0.2349
41C	30	80+100	508602	526578	DFT-s 16 QAM	96@121	144@0	23.1	-4.32	23.11	23.61	0.2295
41C	30	80+100	510024	528000	DFT-s QPSK	96@121	144@0	23.08	-4.1	23.09	23.59	0.2285
41C	30	80+100	510024	528000	DFT-s 16 QAM	96@121	144@0	22.95	-4.68	22.96	23.46	0.2217
41C	30	90+90	508200	526200	DFT-s QPSK	120@125	120@0	24.45	-10.19	24.45	24.95	0.3127



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	90+90	508200	526200	DFT-s 16 QAM	120@125	120@0	24.31	-10.27	24.31	24.81	0.3028
41C	30	90+90	509598	527598	DFT-s QPSK	120@125	120@0	24.45	-10.12	24.45	24.95	0.3127
41C	30	90+90	509598	527598	DFT-s 16 QAM	120@125	120@0	24.38	-10.29	24.38	24.88	0.3077
41C	30	90+90	510996	528996	DFT-s QPSK	120@125	120@0	24.49	-10.17	24.49	24.99	0.3156
41C	30	90+90	510996	528996	DFT-s 16 QAM	120@125	120@0	24.25	-10.33	24.25	24.75	0.2986
41C	30	90+80	508200	525192	DFT-s QPSK	128@117	100@0	24.55	-7.97	24.55	25.05	0.3201
41C	30	90+80	508200	525192	DFT-s 16 QAM	128@117	100@0	24.54	-7.95	24.54	25.04	0.3193
41C	30	90+80	510600	527592	DFT-s QPSK	128@117	100@0	24.53	-8.04	24.53	25.03	0.3186
41C	30	90+80	510600	527592	DFT-s 16 QAM	128@117	100@0	24.52	-7.86	24.52	25.02	0.3179
41C	30	90+80	513006	529998	DFT-s QPSK	128@117	100@0	24.64	-7.9	24.64	25.14	0.3268
41C	30	90+80	513006	529998	DFT-s 16 QAM	128@117	100@0	24.55	-8.01	24.55	25.05	0.3201
41C	30	80+90	507204	524196	DFT-s QPSK	100@117	128@0	24.54	-10.15	24.54	25.04	0.3193
41C	30	80+90	507204	524196	DFT-s 16 QAM	100@117	128@0	24.23	-10.19	24.23	24.73	0.2973
41C	30	80+90	509598	526590	DFT-s QPSK	100@117	128@0	24.47	-10.14	24.47	24.97	0.3142
41C	30	80+90	509598	526590	DFT-s 16 QAM	100@117	128@0	24.38	-10.3	24.38	24.88	0.3077
41C	30	80+90	512004	528996	DFT-s QPSK	100@117	128@0	24.38	-10.11	24.38	24.88	0.3077
41C	30	80+90	512004	528996	DFT-s 16 QAM	100@117	128@0	24.36	-10.22	24.36	24.86	0.3063
41C	30	100+60	509202	525162	DFT-s QPSK	162@111	54@0	24.38	-10.27	24.38	24.88	0.3077
41C	30	100+60	509202	525162	DFT-s 16 QAM	162@111	54@0	24.23	-10.22	24.23	24.73	0.2973
41C	30	100+60	512598	528558	DFT-s QPSK	162@111	54@0	24.38	-10.21	24.38	24.88	0.3077
41C	30	100+60	512598	528558	DFT-s 16 QAM	162@111	54@0	24.28	-10.36	24.28	24.78	0.3007
41C	30	100+60	516036	531996	DFT-s QPSK	162@111	54@0	24.44	-10.1	24.44	24.94	0.3120
41C	30	100+60	516036	531996	DFT-s 16 QAM	162@111	54@0	24.37	-10.34	24.37	24.87	0.3070
41C	30	60+100	505200	521160	DFT-s QPSK	54@108	162@0	24.41	-11.38	24.41	24.91	0.3098
41C	30	60+100	505200	521160	DFT-s 16 QAM	54@108	162@0	24.39	-11.45	24.39	24.89	0.3084
41C	30	60+100	508602	524562	DFT-s QPSK	54@108	162@0	24.38	-11.4	24.38	24.88	0.3077
41C	30	60+100	508602	524562	DFT-s 16 QAM	54@108	162@0	24.24	-11.52	24.24	24.74	0.2979
41C	30	60+100	512040	528000	DFT-s QPSK	54@108	162@0	24.43	-11.37	24.43	24.93	0.3113
41C	30	60+100	512040	528000	DFT-s 16 QAM	54@108	162@0	24.33	-11.51	24.33	24.83	0.3042
41C	30	80+80	507204	523200	DFT-s QPSK	108@109	108@0	24.46	-10.19	24.46	24.96	0.3134
41C	30	80+80	507204	523200	DFT-s 16 QAM	108@109	108@0	24.4	-10.24	24.40	24.90	0.3091
41C	30	80+80	510600	526596	DFT-s QPSK	108@109	108@0	24.39	-10.13	24.39	24.89	0.3084
41C	30	80+80	510600	526596	DFT-s 16 QAM	108@109	108@0	24.36	-10.26	24.36	24.86	0.3063
41C	30	80+80	514002	529998	DFT-s QPSK	108@109	108@0	24.45	-10.18	24.45	24.95	0.3127



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	80+80	514002	529998	DFT-s 16 QAM	108@109	108@0	24.37	-10.29	24.37	24.87	0.3070
41C	30	100+50	509202	524154	DFT-s QPSK	162@111	32@0	24.63	-12.09	24.63	25.13	0.3259
41C	30	100+50	509202	524154	DFT-s 16 QAM	162@111	32@0	24.63	-12.17	24.63	25.13	0.3259
41C	30	100+50	513600	528552	DFT-s QPSK	162@111	32@0	24.65	-12.01	24.65	25.15	0.3274
41C	30	100+50	513600	528552	DFT-s 16 QAM	162@111	32@0	24.54	-12.16	24.54	25.04	0.3192
41C	30	100+50	518046	532998	DFT-s QPSK	162@111	32@0	24.62	-12.01	24.62	25.12	0.3252
41C	30	100+50	518046	532998	DFT-s 16 QAM	162@111	32@0	24.6	-12.17	24.60	25.10	0.3237
41C	30	50+100	504204	519156	DFT-s QPSK	32@101	162@0	24.52	-13.28	24.52	25.02	0.3177
41C	30	50+100	504204	519156	DFT-s 16 QAM	32@101	162@0	24.52	-13.37	24.52	25.02	0.3177
41C	30	50+100	508602	523554	DFT-s QPSK	32@101	162@0	24.52	-13.24	24.52	25.02	0.3177
41C	30	50+100	508602	523554	DFT-s 16 QAM	32@101	162@0	24.6	-13.28	24.60	25.10	0.3236
41C	30	50+100	513048	528000	DFT-s QPSK	32@101	162@0	24.51	-13.22	24.51	25.01	0.3170
41C	30	50+100	513048	528000	DFT-s 16 QAM	32@101	162@0	24.44	-13.4	24.44	24.94	0.3119
41C	30	90+60	508200	523176	DFT-s QPSK	144@101	54@0	24.37	-10.1	24.37	24.87	0.3070
41C	30	90+60	508200	523176	DFT-s 16 QAM	144@101	54@0	24.33	-10.34	24.33	24.83	0.3042
41C	30	90+60	512598	527574	DFT-s QPSK	144@101	54@0	24.47	-10.14	24.47	24.97	0.3142
41C	30	90+60	512598	527574	DFT-s 16 QAM	144@101	54@0	24.37	-10.26	24.37	24.87	0.3070
41C	30	90+60	517020	531996	DFT-s QPSK	144@101	54@0	24.41	-10.26	24.41	24.91	0.3098
41C	30	90+60	517020	531996	DFT-s 16 QAM	144@101	54@0	24.39	-10.29	24.39	24.89	0.3084
41C	30	60+90	505200	520176	DFT-s QPSK	54@108	144@0	24.38	-11.37	24.38	24.88	0.3077
41C	30	60+90	505200	520176	DFT-s 16 QAM	54@108	144@0	24.36	-11.36	24.36	24.86	0.3063
41C	30	60+90	509598	524574	DFT-s QPSK	54@108	144@0	24.38	-11.38	24.38	24.88	0.3077
41C	30	60+90	509598	524574	DFT-s 16 QAM	54@108	144@0	24.25	-11.36	24.25	24.75	0.2986
41C	30	60+90	514020	528996	DFT-s QPSK	54@108	144@0	24.36	-11.33	24.36	24.86	0.3063
41C	30	60+90	514020	528996	DFT-s 16 QAM	54@108	144@0	24.32	-11.38	24.32	24.82	0.3035
41C	30	100+40	509202	523146	DFT-s QPSK	180@93	6@0	24.52	-13.35	24.52	25.02	0.3177
41C	30	100+40	509202	523146	DFT-s 16 QAM	180@93	6@0	24.5	-13.28	24.50	25.00	0.3163
41C	30	100+40	514602	528546	DFT-s QPSK	180@93	6@0	24.61	-13.24	24.61	25.11	0.3244
41C	30	100+40	514602	528546	DFT-s 16 QAM	180@93	6@0	24.58	-13.42	24.58	25.08	0.3222
41C	30	100+40	520056	534000	DFT-s QPSK	180@93	6@0	24.57	-13.25	24.57	25.07	0.3214
41C	30	100+40	520056	534000	DFT-s 16 QAM	180@93	6@0	24.48	-13.34	24.48	24.98	0.3148
41C	30	40+100	503202	517146	DFT-s QPSK	6@100	180@0	24.58	-13.19	24.58	25.08	0.3222
41C	30	40+100	503202	517146	DFT-s 16 QAM	6@100	180@0	24.55	-13.34	24.55	25.05	0.3199
41C	30	40+100	508602	522546	DFT-s QPSK	6@100	180@0	24.58	-13.23	24.58	25.08	0.3222



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	40+100	508602	522546	DFT-s 16 QAM	6@100	180@0	24.51	-13.29	24.51	25.01	0.3170
41C	30	40+100	514056	528000	DFT-s QPSK	6@100	180@0	24.49	-13.36	24.49	24.99	0.3156
41C	30	40+100	514056	528000	DFT-s 16 QAM	6@100	180@0	24.45	-13.37	24.45	24.95	0.3127
41C	30	100+30	509202	522186	DFT-s QPSK	162@108	0@0	25.18	-17.24	25.18	25.68	0.3698
41C	30	100+30	509202	522186	DFT-s 16 QAM	162@108	0@0	25.11	-17.22	25.11	25.61	0.3639
41C	30	100+30	515598	528582	DFT-s QPSK	162@108	0@0	25.15	-17.27	25.15	25.65	0.3673
41C	30	100+30	515598	528582	DFT-s 16 QAM	162@108	0@0	25.12	-17.2	25.12	25.62	0.3648
41C	30	100+30	522012	534996	DFT-s QPSK	162@108	0@0	25.11	-17.25	25.11	25.61	0.3639
41C	30	100+30	522012	534996	DFT-s 16 QAM	162@108	0@0	25.18	-17.19	25.18	25.68	0.3698
41C	30	30+100	502200	515184	DFT-s QPSK	1@77	1@75	23.99	-17.71	23.99	24.49	0.2812
41C	30	30+100	502200	515184	DFT-s 16 QAM	1@77	1@75	23.81	-17.44	23.81	24.31	0.2698
41C	30	30+100	508602	521586	DFT-s QPSK	1@77	1@75	24.32	-20.37	24.32	24.82	0.3034
41C	30	30+100	508602	521586	DFT-s 16 QAM	1@77	1@75	24.01	-20.82	24.01	24.51	0.2825
41C	30	30+100	515016	528000	DFT-s QPSK	1@77	1@75	24.03	-20.43	24.03	24.53	0.2838
41C	30	30+100	515016	528000	DFT-s 16 QAM	1@77	1@75	23.99	-20.89	23.99	24.49	0.2812
41C	30	90+50	508200	522168	DFT-s QPSK	150@95	36@0	24.62	-9.57	24.62	25.12	0.3252
41C	30	90+50	508200	522168	DFT-s 16 QAM	150@95	36@0	24.53	-9.61	24.53	25.03	0.3185
41C	30	90+50	513600	527568	DFT-s QPSK	150@95	36@0	24.57	-9.59	24.57	25.07	0.3215
41C	30	90+50	513600	527568	DFT-s 16 QAM	150@95	36@0	24.44	-9.6	24.44	24.94	0.3120
41C	30	90+50	519030	532998	DFT-s QPSK	150@95	36@0	24.69	-9.48	24.69	25.19	0.3305
41C	30	90+50	519030	532998	DFT-s 16 QAM	150@95	36@0	24.59	-9.68	24.59	25.09	0.3230
41C	30	50+90	504204	518172	DFT-s QPSK	36@97	150@0	25.2	-12.63	25.20	25.70	0.3716
41C	30	50+90	504204	518172	DFT-s 16 QAM	36@97	150@0	25.12	-12.62	25.12	25.62	0.3648
41C	30	50+90	509598	523566	DFT-s QPSK	36@97	150@0	25.16	-12.57	25.16	25.66	0.3682
41C	30	50+90	509598	523566	DFT-s 16 QAM	36@97	150@0	25.14	-12.61	25.14	25.64	0.3665
41C	30	50+90	515028	528996	DFT-s QPSK	36@97	150@0	25.18	-12.6	25.18	25.68	0.3699
41C	30	50+90	515028	528996	DFT-s 16 QAM	36@97	150@0	25.06	-12.53	25.06	25.56	0.3598
41C	30	80+60	507204	521184	DFT-s QPSK	120@97	64@0	25.12	-10.82	25.12	25.62	0.3648
41C	30	80+60	507204	521184	DFT-s 16 QAM	120@97	64@0	25.03	-10.83	25.03	25.53	0.3574
41C	30	80+60	512598	526578	DFT-s QPSK	120@97	64@0	25.12	-10.87	25.12	25.62	0.3648
41C	30	80+60	512598	526578	DFT-s 16 QAM	120@97	64@0	25.03	-10.91	25.03	25.53	0.3574
41C	30	80+60	518016	531996	DFT-s QPSK	120@97	64@0	25.06	-10.77	25.06	25.56	0.3598
41C	30	80+60	518016	531996	DFT-s 16 QAM	120@97	64@0	24.94	-10.87	24.94	25.44	0.3500
41C	30	60+80	505200	519180	DFT-s QPSK	64@98	120@0	25.02	-11.26	25.02	25.52	0.3565



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	60+80	505200	519180	DFT-s 16 QAM	64@98	120@0	24.38	-14.24	24.38	24.88	0.3077
41C	30	60+80	510600	524580	DFT-s QPSK	64@98	120@0	25.22	-11.84	25.22	25.72	0.3733
41C	30	60+80	510600	524580	DFT-s 16 QAM	64@98	120@0	24.64	-14.93	24.64	25.14	0.3266
41C	30	60+80	516018	529998	DFT-s QPSK	64@98	120@0	25.06	-11.94	25.06	25.56	0.3598
41C	30	60+80	516018	529998	DFT-s 16 QAM	64@98	120@0	24.53	-14.91	24.53	25.03	0.3185
41C	30	90+40	508200	521160	DFT-s QPSK	160@85	10@0	25.17	-12.8	25.17	25.67	0.3690
41C	30	90+40	508200	521160	DFT-s 16 QAM	160@85	10@0	25.09	-12.81	25.09	25.59	0.3623
41C	30	90+40	514602	527562	DFT-s QPSK	160@85	10@0	25.23	-12.73	25.23	25.73	0.3742
41C	30	90+40	514602	527562	DFT-s 16 QAM	160@85	10@0	25.17	-12.85	25.17	25.67	0.3690
41C	30	90+40	521040	534000	DFT-s QPSK	160@85	10@0	25.18	-12.82	25.18	25.68	0.3699
41C	30	90+40	521040	534000	DFT-s 16 QAM	160@85	10@0	25.14	-12.72	25.14	25.64	0.3665
41C	30	40+90	503202	516162	DFT-s QPSK	20@86	150@0	25.17	-12.71	25.17	25.67	0.3690
41C	30	40+90	503202	516162	DFT-s 16 QAM	20@86	150@0	25.12	-12.8	25.12	25.62	0.3648
41C	30	40+90	509598	522558	DFT-s QPSK	20@86	150@0	25.2	-12.63	25.20	25.70	0.3716
41C	30	40+90	509598	522558	DFT-s 16 QAM	20@86	150@0	25.21	-12.85	25.21	25.71	0.3724
41C	30	40+90	516036	528996	DFT-s QPSK	20@86	150@0	25.19	-12.69	25.19	25.69	0.3707
41C	30	40+90	516036	528996	DFT-s 16 QAM	20@86	150@0	25.18	-12.82	25.18	25.68	0.3699
41C	30	80+50	507204	520176	DFT-s QPSK	128@89	45@0	25.08	-12.72	25.08	25.58	0.3615
41C	30	80+50	507204	520176	DFT-s 16 QAM	128@89	45@0	25.05	-12.82	25.05	25.55	0.3590
41C	30	80+50	513600	526572	DFT-s QPSK	128@89	45@0	25.18	-12.76	25.18	25.68	0.3699
41C	30	80+50	513600	526572	DFT-s 16 QAM	128@89	45@0	25.06	-12.85	25.06	25.56	0.3598
41C	30	80+50	520026	532998	DFT-s QPSK	128@89	45@0	25.19	-12.63	25.19	25.69	0.3707
41C	30	80+50	520026	532998	DFT-s 16 QAM	128@89	45@0	25.10	-12.78	25.10	25.60	0.3631
41C	30	50+80	504204	517176	DFT-s QPSK	45@88	128@0	25.12	-12.08	25.12	25.62	0.3648
41C	30	50+80	504204	517176	DFT-s 16 QAM	45@88	128@0	25.08	-12.04	25.08	25.58	0.3615
41C	30	50+80	510600	523572	DFT-s QPSK	45@88	128@0	25.15	-12.12	25.15	25.65	0.3674
41C	30	50+80	510600	523572	DFT-s 16 QAM	45@88	128@0	25.06	-12.08	25.06	25.56	0.3598
41C	30	50+80	517026	529998	DFT-s QPSK	45@88	128@0	25.18	-12.08	25.18	25.68	0.3699
41C	30	50+80	517026	529998	DFT-s 16 QAM	45@88	128@0	24.99	-12.06	24.99	25.49	0.3541
41C	30	80+30	507204	518172	DFT-s QPSK	144@73	2@0	25.12	-19.11	25.12	25.62	0.3648
41C	30	80+30	507204	518172	DFT-s 16 QAM	144@73	2@0	24.38	-20.31	24.38	24.88	0.3076
41C	30	80+30	515598	526566	DFT-s QPSK	144@73	2@0	25.17	-16.96	25.17	25.67	0.3690
41C	30	80+30	515598	526566	DFT-s 16 QAM	144@73	2@0	24.51	-17.93	24.51	25.01	0.3170
41C	30	80+30	524028	534996	DFT-s QPSK	144@73	2@0	25.01	-16.44	25.01	25.51	0.3557



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	80+30	524028	534996	DFT-s 16 QAM	144@73	2@0	24.53	-20.35	24.53	25.03	0.3184
41C	30	30+80	502200	513168	DFT-s QPSK	3@74	144@0	25.38	-15.21	25.38	25.88	0.3873
41C	30	30+80	502200	513168	DFT-s 16 QAM	3@74	144@0	24.31	-17.22	24.31	24.81	0.3027
41C	30	30+80	510600	521568	DFT-s QPSK	3@74	144@0	25.38	-15.63	25.38	25.88	0.3873
41C	30	30+80	510600	521568	DFT-s 16 QAM	3@74	144@0	24.28	-17.37	24.28	24.78	0.3006
41C	30	30+80	519030	529998	DFT-s QPSK	3@74	144@0	25.17	-15.8	25.17	25.67	0.3690
41C	30	30+80	519030	529998	DFT-s 16 QAM	3@74	144@0	24.33	-17.67	24.33	24.83	0.3041
41C	30	100+20	509202	521190	DFT-s QPSK	162@81	0@0	25.3	-21.99	25.30	25.80	0.3802
41C	30	100+20	509202	521190	DFT-s 16 QAM	162@81	0@0	25.25	-21.92	25.25	25.75	0.3758
41C	30	100+20	516600	528588	DFT-s QPSK	162@81	0@0	25.24	-22.01	25.24	25.74	0.3750
41C	30	100+20	516600	528588	DFT-s 16 QAM	162@81	0@0	25.2	-21.9	25.20	25.70	0.3715
41C	30	100+20	524010	535998	DFT-s QPSK	162@81	0@0	25.32	-22.06	25.32	25.82	0.3820
41C	30	100+20	524010	535998	DFT-s 16 QAM	162@81	0@0	25.33	-21.91	25.33	25.83	0.3828
41C	30	20+100	501204	513192	DFT-s QPSK	1@50	1@47	24.11	-15.36	24.11	24.61	0.2891
41C	30	20+100	501204	513192	DFT-s 16 QAM	1@50	1@47	24.02	-15.49	24.02	24.52	0.2832
41C	30	20+100	508602	520590	DFT-s QPSK	1@50	1@47	24.08	-15.63	24.08	24.58	0.2871
41C	30	20+100	508602	520590	DFT-s 16 QAM	1@50	1@47	23.93	-14.53	23.93	24.43	0.2774
41C	30	20+100	516012	528000	DFT-s QPSK	1@50	1@47	24.03	-15.36	24.03	24.53	0.2838
41C	30	20+100	516012	528000	DFT-s 16 QAM	1@50	1@47	23.85	-15.36	23.85	24.35	0.2723
41C	30	80+40	507204	519168	DFT-s QPSK	135@82	24@0	25.28	-11.34	25.28	25.78	0.3785
41C	30	80+40	507204	519168	DFT-s 16 QAM	135@82	24@0	25.26	-11.43	25.26	25.76	0.3768
41C	30	80+40	514602	526566	DFT-s QPSK	135@82	24@0	25.28	-11.25	25.28	25.78	0.3785
41C	30	80+40	514602	526566	DFT-s 16 QAM	135@82	24@0	25.26	-11.42	25.26	25.76	0.3768
41C	30	80+40	522036	534000	DFT-s QPSK	135@82	24@0	25.35	-11.43	25.35	25.85	0.3847
41C	30	80+40	522036	534000	DFT-s 16 QAM	135@82	24@0	25.23	-11.51	25.23	25.73	0.3742
41C	30	40+80	503202	515166	DFT-s QPSK	25@81	135@0	25.25	-14.1	25.25	25.75	0.3759
41C	30	40+80	503202	515166	DFT-s 16 QAM	25@81	135@0	25.21	-14.04	25.21	25.71	0.3724
41C	30	40+80	510600	522564	DFT-s QPSK	25@81	135@0	25.32	-14.17	25.32	25.82	0.3820
41C	30	40+80	510600	522564	DFT-s 16 QAM	25@81	135@0	25.14	-14.07	25.14	25.64	0.3665
41C	30	40+80	518034	529998	DFT-s QPSK	25@81	135@0	25.26	-14.12	25.26	25.76	0.3767
41C	30	40+80	518034	529998	DFT-s 16 QAM	25@81	135@0	25.21	-14.01	25.21	25.71	0.3724
41C	30	60+60	505200	517200	DFT-s QPSK	81@81	81@0	25.22	-10.64	25.22	25.72	0.3733
41C	30	60+60	505200	517200	DFT-s 16 QAM	81@81	81@0	25.15	-10.58	25.15	25.65	0.3674
41C	30	60+60	512598	524598	DFT-s QPSK	81@81	81@0	25.28	-10.71	25.28	25.78	0.3785



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	60+60	512598	524598	DFT-s 16 QAM	81@81	81@0	25.08	-10.64	25.08	25.58	0.3615
41C	30	60+60	519996	531996	DFT-s QPSK	81@81	81@0	25.31	-10.59	25.31	25.81	0.3812
41C	30	60+60	519996	531996	DFT-s 16 QAM	81@81	81@0	25.14	-10.59	25.14	25.64	0.3665
41C	30	100+15	509202	520626	DFT-s QPSK	150@86	0@0	25.32	-21.41	25.32	25.82	0.3820
41C	30	100+15	509202	520626	DFT-s 16 QAM	150@86	0@0	25.31	-21.41	25.31	25.81	0.3811
41C	30	100+15	517098	528522	DFT-s QPSK	150@86	0@0	25.24	-21.5	25.24	25.74	0.3750
41C	30	100+15	517098	528522	DFT-s 16 QAM	150@86	0@0	25.17	-21.47	25.17	25.67	0.3690
41C	30	100+15	525072	536496	DFT-s QPSK	150@86	0@0	25.24	-21.35	25.24	25.74	0.3750
41C	30	100+15	525072	536496	DFT-s 16 QAM	150@86	0@0	25.23	-21.33	25.23	25.73	0.3741
41C	30	15+100	500700	512124	DFT-s QPSK	1@37	1@37	24.03	-15.36	24.03	24.53	0.2838
41C	30	15+100	500700	512124	DFT-s 16 QAM	1@37	1@37	23.91	-15.36	23.91	24.41	0.2761
41C	30	15+100	508602	520026	DFT-s QPSK	1@37	1@37	24.05	-14.26	24.05	24.55	0.2851
41C	30	15+100	508602	520026	DFT-s 16 QAM	1@37	1@37	23.75	-14.36	23.75	24.25	0.2661
41C	30	15+100	516576	528000	DFT-s QPSK	1@37	1@37	24.02	-14.05	24.02	24.52	0.2832
41C	30	15+100	516576	528000	DFT-s 16 QAM	1@37	1@37	23.89	-14.53	23.89	24.39	0.2748
41C	30	100+10	509202	520122	DFT-s BPSK	144@81	0@0	25.29	-24.01	25.29	25.79	0.3793
41C	30	100+10	509202	520122	DFT-s BPSK	1@248	1@0	23.56	-18.69	23.56	24.06	0.2547
41C	30	100+10	509202	520122	DFT-s QPSK	144@81	0@0	25.35	-24.27	25.35	25.85	0.3846
41C	30	100+10	509202	520122	DFT-s QPSK	1@248	1@0	23.42	-17.62	23.42	23.92	0.2466
41C	30	100+10	509202	520122	DFT-s 16 QAM	144@81	0@0	25.3	-24.26	25.30	25.80	0.3802
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@248	1@0	22.53	-18.62	22.53	23.03	0.2009
41C	30	100+10	509202	520122	DFT-s 64 QAM	144@81	0@0	23.26	-24.11	23.26	23.76	0.2377
41C	30	100+10	509202	520122	DFT-s 64 QAM	1@248	1@0	21.36	-17.88	21.36	21.86	0.1535
41C	30	100+10	509202	520122	DFT-s 256 QAM	144@81	0@0	21.01	-25.31	21.01	21.51	0.1416
41C	30	100+10	509202	520122	DFT-s 256 QAM	1@248	1@0	20.42	-18.69	20.42	20.92	0.1236
41C	30	100+10	509202	520122	CP-OFDM QPSK	148@74	0@0	24.45	-25.36	24.45	24.95	0.3126
41C	30	100+10	509202	520122	CP-OFDM QPSK	1@248	1@0	23.36	-18.66	23.36	23.86	0.2432
41C	30	100+10	517600	528520	DFT-s BPSK	144@81	0@0	25.41	-24.06	25.41	25.91	0.3899
41C	30	100+10	517600	528520	DFT-s BPSK	1@248	1@0	23.45	-17.56	23.45	23.95	0.2483
41C	30	100+10	517600	528520	DFT-s QPSK	144@81	0@0	25.43	-24.21	25.43	25.93	0.3917
41C	30	100+10	517600	528520	DFT-s QPSK	1@248	1@0	23.36	-18.36	23.36	23.86	0.2432
41C	30	100+10	517600	528520	DFT-s 16 QAM	144@81	0@0	25.27	-24.18	25.27	25.77	0.3776
41C	30	100+10	517600	528520	DFT-s 16 QAM	1@248	1@0	22.36	-18.14	22.36	22.86	0.1932
41C	30	100+10	517600	528520	DFT-s 64 QAM	144@81	0@0	23.53	-24.52	23.53	24.03	0.2529



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+10	517600	528520	DFT-s 64 QAM	1@248	1@0	21.3	-18.63	21.30	21.80	0.1514
41C	30	100+10	517600	528520	DFT-s 256 QAM	144@81	0@0	21.25	-24.36	21.25	21.75	0.1496
41C	30	100+10	517600	528520	DFT-s 256 QAM	1@248	1@0	20.36	-18.69	20.36	20.86	0.1219
41C	30	100+10	517600	528520	CP-OFDM QPSK	148@74	0@0	24.36	-24.11	24.36	24.86	0.3062
41C	30	100+10	517600	528520	CP-OFDM QPSK	1@248	1@0	23.02	-18.62	23.02	23.52	0.2249
41C	30	100+10	526080	537000	DFT-s BPSK	144@81	0@0	25.38	-24.36	25.38	25.88	0.3873
41C	30	100+10	526080	537000	DFT-s BPSK	1@248	1@0	23.5	-18.55	23.50	24.00	0.2512
41C	30	100+10	526080	537000	DFT-s QPSK	144@81	0@0	25.34	-24.29	25.34	25.84	0.3837
41C	30	100+10	526080	537000	DFT-s QPSK	1@248	1@0	23.32	-17.25	23.32	23.82	0.2410
41C	30	100+10	526080	537000	DFT-s 16 QAM	144@81	0@0	25.33	-24.22	25.33	25.83	0.3828
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@248	1@0	22.36	-18.36	22.36	22.86	0.1932
41C	30	100+10	526080	537000	DFT-s 64 QAM	144@81	0@0	23.53	-24.28	23.53	24.03	0.2529
41C	30	100+10	526080	537000	DFT-s 64 QAM	1@248	1@0	21.36	-17.55	21.36	21.86	0.1535
41C	30	100+10	526080	537000	DFT-s 256 QAM	144@81	0@0	21.26	-24.18	21.26	21.76	0.1500
41C	30	100+10	526080	537000	DFT-s 256 QAM	1@248	1@0	20.15	-18.36	20.15	20.65	0.1162
41C	30	100+10	526080	537000	CP-OFDM QPSK	148@74	0@0	24.53	-24.63	24.53	25.03	0.3184
41C	30	100+10	526080	537000	CP-OFDM QPSK	1@248	1@0	23.11	-18.62	23.11	23.61	0.2296
41C	30	10+100	500202	511122	DFT-s QPSK	1@23	1@23	24.11	-15.36	24.11	24.61	0.2891
41C	30	10+100	500202	511122	DFT-s 16 QAM	1@23	1@23	23.89	-15.45	23.89	24.39	0.2748
41C	30	10+100	508602	519522	DFT-s QPSK	1@23	1@23	24.08	-15.22	24.08	24.58	0.2871
41C	30	10+100	508602	519522	DFT-s 16 QAM	1@23	1@23	23.99	-15.36	23.99	24.49	0.2812
41C	30	10+100	517080	528000	DFT-s QPSK	1@23	1@23	24.01	-14.89	24.01	24.51	0.2825
41C	30	10+100	517080	528000	DFT-s 16 QAM	1@23	1@23	23.81	-15.35	23.81	24.31	0.2698
41C	30	90+20	508200	519180	DFT-s QPSK	144@80	0@0	25.31	-19.98	25.31	25.81	0.3811
41C	30	90+20	508200	519180	DFT-s 16 QAM	144@80	0@0	25.24	-19.93	25.24	25.74	0.3750
41C	30	90+20	516600	527580	DFT-s QPSK	144@80	0@0	25.31	-20.04	25.31	25.81	0.3811
41C	30	90+20	516600	527580	DFT-s 16 QAM	144@80	0@0	25.3	-19.95	25.30	25.80	0.3802
41C	30	90+20	525018	535998	DFT-s QPSK	144@80	0@0	25.35	-20.05	25.35	25.85	0.3846
41C	30	90+20	525018	535998	DFT-s 16 QAM	144@80	0@0	25.19	-19.93	25.19	25.69	0.3707
41C	30	20+90	501204	512184	DFT-s QPSK	1@50	1@46	24.03	-14.36	24.03	24.53	0.2838
41C	30	20+90	501204	512184	DFT-s 16 QAM	1@50	1@46	23.81	-15.36	23.81	24.31	0.2698
41C	30	20+90	509598	520578	DFT-s QPSK	1@50	1@46	24.01	-15.22	24.01	24.51	0.2825
41C	30	20+90	509598	520578	DFT-s 16 QAM	1@50	1@46	23.82	-15.43	23.82	24.32	0.2704
41C	30	20+90	518016	528996	DFT-s QPSK	1@50	1@46	24.11	-15.36	24.11	24.61	0.2891



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	20+90	518016	528996	DFT-s 16 QAM	1@50	1@46	23.93	-14.56	23.93	24.43	0.2774
41C	30	90+30	508200	520176	DFT-s QPSK	160@83	0@0	25.23	-20.82	25.23	25.73	0.3741
41C	30	90+30	508200	520176	DFT-s 16 QAM	160@83	0@0	25.29	-20.79	25.29	25.79	0.3793
41C	30	90+30	515598	527574	DFT-s QPSK	160@83	0@0	25.29	-20.74	25.29	25.79	0.3793
41C	30	90+30	515598	527574	DFT-s 16 QAM	160@83	0@0	25.23	-20.79	25.23	25.73	0.3741
41C	30	90+30	523020	534996	DFT-s QPSK	160@83	0@0	25.19	-20.76	25.19	25.69	0.3707
41C	30	90+30	523020	534996	DFT-s 16 QAM	160@83	0@0	25.06	-20.85	25.06	25.56	0.3598
41C	30	30+90	502200	514176	DFT-s QPSK	1@77	1@76	24.11	-15.46	24.11	24.61	0.2891
41C	30	30+90	502200	514176	DFT-s 16 QAM	1@77	1@76	23.98	-15.36	23.98	24.48	0.2806
41C	30	30+90	509598	521574	DFT-s QPSK	1@77	1@76	24.01	-14.58	24.01	24.51	0.2825
41C	30	30+90	509598	521574	DFT-s 16 QAM	1@77	1@76	23.89	-14.52	23.89	24.39	0.2748
41C	30	30+90	517020	528996	DFT-s QPSK	1@77	1@76	24.11	-14.28	24.11	24.61	0.2891
41C	30	30+90	517020	528996	DFT-s 16 QAM	1@77	1@76	23.84	-14.33	23.84	24.34	0.2717
41C	30	60+50	505200	516192	DFT-s QPSK	81@81	60@0	25.27	-11.99	25.27	25.77	0.3776
41C	30	60+50	505200	516192	DFT-s 16 QAM	81@81	60@0	25.21	-11.92	25.21	25.71	0.3725
41C	30	60+50	513600	524592	DFT-s QPSK	81@81	60@0	25.32	-11.99	25.32	25.82	0.3820
41C	30	60+50	513600	524592	DFT-s 16 QAM	81@81	60@0	25.23	-12.01	25.23	25.73	0.3742
41C	30	60+50	522006	532998	DFT-s QPSK	81@81	60@0	25.23	-12.07	25.23	25.73	0.3742
41C	30	60+50	522006	532998	DFT-s 16 QAM	81@81	60@0	25.21	-11.94	25.21	25.71	0.3725
41C	30	50+60	504204	515196	DFT-s QPSK	60@73	81@0	25.33	-11.51	25.33	25.83	0.3829
41C	30	50+60	504204	515196	DFT-s 16 QAM	60@73	81@0	25.31	-11.44	25.31	25.81	0.3811
41C	30	50+60	512598	523590	DFT-s QPSK	60@73	81@0	25.28	-11.56	25.28	25.78	0.3785
41C	30	50+60	512598	523590	DFT-s 16 QAM	60@73	81@0	25.26	-11.43	25.26	25.76	0.3768
41C	30	50+60	521004	531996	DFT-s QPSK	60@73	81@0	25.37	-11.45	25.37	25.87	0.3864
41C	30	50+60	521004	531996	DFT-s 16 QAM	60@73	81@0	25.32	-11.52	25.32	25.82	0.3820
41C	30	90+15	508200	518616	DFT-s QPSK	120@60	18@9	18.55	-31.23	18.55	19.05	0.0804
41C	30	90+15	508200	518616	DFT-s 16 QAM	120@60	18@9	18.5	-31.18	18.50	19.00	0.0794
41C	30	90+15	517098	527514	DFT-s QPSK	120@60	18@9	18.55	-31.23	18.55	19.05	0.0804
41C	30	90+15	517098	527514	DFT-s 16 QAM	120@60	18@9	18.46	-31.18	18.46	18.96	0.0787
41C	30	90+15	526080	536496	DFT-s QPSK	120@60	18@9	18.59	-31.31	18.59	19.09	0.0811
41C	30	90+15	526080	536496	DFT-s 16 QAM	120@60	18@9	18.54	-31.12	18.54	19.04	0.0802
41C	30	15+90	500700	511116	DFT-s QPSK	1@37	1@37	24.06	-14.65	24.06	24.56	0.2858
41C	30	15+90	500700	511116	DFT-s 16 QAM	1@37	1@37	23.85	-14.22	23.85	24.35	0.2723
41C	30	15+90	509598	520014	DFT-s QPSK	1@37	1@37	24.01	-15.96	24.01	24.51	0.2825



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	15+90	509598	520014	DFT-s 16 QAM	1@37	1@37	23.88	-15.36	23.88	24.38	0.2742
41C	30	15+90	518580	528996	DFT-s QPSK	1@37	1@37	24.06	-14.36	24.06	24.56	0.2858
41C	30	15+90	518580	528996	DFT-s 16 QAM	1@37	1@37	23.85	-15.63	23.85	24.35	0.2723

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NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+90	509202	528186	DFT-s BPSK	144@129	108@0	-4.23	24.46	24.47	24.97	0.3138
41C	30	100+90	509202	528186	DFT-s BPSK	1@173	1@70	-4.31	22.7	22.71	23.21	0.2093
41C	30	100+90	509202	528186	DFT-s QPSK	144@129	108@0	-4.25	24.63	24.64	25.14	0.3263
41C	30	100+90	509202	528186	DFT-s QPSK	1@173	1@70	-4.2	22.58	22.59	23.09	0.2037
41C	30	100+90	509202	528186	DFT-s 16 QAM	144@129	108@0	-4.2	24.21	24.22	24.72	0.2962
41C	30	100+90	509202	528186	DFT-s 16 QAM	1@173	1@70	-4.33	22.49	22.50	23.00	0.1995
41C	30	100+90	509202	528186	DFT-s 64 QAM	144@129	108@0	-4.46	21.65	21.66	22.16	0.1645
41C	30	100+90	509202	528186	DFT-s 64 QAM	1@173	1@70	-4.32	21.46	21.47	21.97	0.1575
41C	30	100+90	509202	528186	DFT-s 256 QAM	144@129	108@0	-4.25	19.83	19.85	20.35	0.1083
41C	30	100+90	509202	528186	DFT-s 256 QAM	1@173	1@70	-4.27	20.04	20.06	20.56	0.1137
41C	30	100+90	509202	528186	CP-OFDM QPSK	144@129	114@0	-4.23	23.28	23.29	23.79	0.2392
41C	30	100+90	509202	528186	CP-OFDM QPSK	1@173	1@70	-4.45	22.5	22.51	23.01	0.1999
41C	30	100+90	509598	528582	DFT-s BPSK	144@129	108@0	-4.79	23.6	23.61	24.11	0.2574
41C	30	100+90	509598	528582	DFT-s BPSK	1@173	1@70	-4.6	22.51	22.52	23.02	0.2004
41C	30	100+90	509598	528582	DFT-s QPSK	144@129	108@0	-4.36	23.7	23.71	24.21	0.2634
41C	30	100+90	509598	528582	DFT-s QPSK	1@173	1@70	-4.55	22.53	22.54	23.04	0.2013
41C	30	100+90	509598	528582	DFT-s 16 QAM	144@129	108@0	-4.51	23.83	23.84	24.34	0.2714
41C	30	100+90	509598	528582	DFT-s 16 QAM	1@173	1@70	-4.63	22.77	22.78	23.28	0.2127
41C	30	100+90	509598	528582	DFT-s 64 QAM	144@129	108@0	-4.44	21.5	21.51	22.01	0.1589
41C	30	100+90	509598	528582	DFT-s 64 QAM	1@173	1@70	-4.86	21.5	21.51	22.01	0.1589
41C	30	100+90	509598	528582	DFT-s 256 QAM	144@129	108@0	-4.84	23.29	23.30	23.80	0.2397
41C	30	100+90	509598	528582	DFT-s 256 QAM	1@173	1@70	-4.3	22.46	22.47	22.97	0.1981
41C	30	100+90	509598	528582	CP-OFDM QPSK	144@129	114@0	-4.46	23.2	23.21	23.71	0.2348
41C	30	100+90	509598	528582	CP-OFDM QPSK	1@173	1@70	-4.35	22.55	22.56	23.06	0.2022
41C	30	100+90	510012	528996	DFT-s BPSK	144@129	108@0	-4.17	23.73	23.74	24.24	0.2653
41C	30	100+90	510012	528996	DFT-s BPSK	1@173	1@70	-4.84	22.56	22.57	23.07	0.2027
41C	30	100+90	510012	528996	DFT-s QPSK	144@129	108@0	-4.65	23.68	23.69	24.19	0.2622
41C	30	100+90	510012	528996	DFT-s QPSK	1@173	1@70	-4.72	22.62	22.63	23.13	0.2055



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+90	510012	528996	DFT-s 16 QAM	144@129	108@0	-4.29	23.63	23.64	24.14	0.2592
41C	30	100+90	510012	528996	DFT-s 16 QAM	1@173	1@70	-4.77	22.54	22.55	23.05	0.2017
41C	30	100+90	510012	528996	DFT-s 64 QAM	144@129	108@0	-4.19	21.72	21.73	22.23	0.1672
41C	30	100+90	510012	528996	DFT-s 64 QAM	1@173	1@70	-4.28	21.5	21.51	22.01	0.1589
41C	30	100+90	510012	528996	DFT-s 256 QAM	144@129	108@0	-4.48	23.44	23.45	23.95	0.2481
41C	30	100+90	510012	528996	DFT-s 256 QAM	1@173	1@70	-4.84	22.43	22.44	22.94	0.1967
41C	30	100+90	510012	528996	CP-OFDM QPSK	144@129	114@0	-4.79	23.36	23.37	23.87	0.2436
41C	30	100+90	510012	528996	CP-OFDM QPSK	1@173	1@70	-4.18	22.42	22.43	22.93	0.1963
41C	30	90+100	508200	527184	DFT-s QPSK	108@137	144@0	-4.51	23.7	23.71	24.21	0.2634
41C	30	90+100	508200	527184	DFT-s 16 QAM	108@137	144@0	-4.36	23.49	23.50	24.00	0.2510
41C	30	90+100	508602	527586	DFT-s QPSK	108@137	144@0	-4.78	23.51	23.52	24.02	0.2521
41C	30	90+100	508602	527586	DFT-s 16 QAM	108@137	144@0	-4.52	23.49	23.50	24.00	0.2510
41C	30	90+100	509016	528000	DFT-s QPSK	108@137	144@0	-4.35	23.68	23.69	24.19	0.2622
41C	30	90+100	509016	528000	DFT-s 16 QAM	108@137	144@0	-4.45	23.57	23.58	24.08	0.2557
41C	30	100+80	509202	527178	DFT-s QPSK	150@123	90@0	-4.16	23.78	23.79	24.29	0.2683
41C	30	100+80	509202	527178	DFT-s 16 QAM	150@123	90@0	-4.14	23.03	23.04	23.54	0.2259
41C	30	100+80	510600	528576	DFT-s QPSK	150@123	90@0	-4.76	23.68	23.69	24.19	0.2622
41C	30	100+80	510600	528576	DFT-s 16 QAM	150@123	90@0	-4.31	23.03	23.04	23.54	0.2258
41C	30	100+80	512022	529998	DFT-s QPSK	150@123	90@0	-4.33	23.75	23.76	24.26	0.2665
41C	30	100+80	512022	529998	DFT-s 16 QAM	150@123	90@0	-4.12	22.86	22.87	23.37	0.2172
41C	30	80+100	507204	525180	DFT-s QPSK	96@121	144@0	-4.59	22.98	22.99	23.49	0.2232
41C	30	80+100	507204	525180	DFT-s 16 QAM	96@121	144@0	-4.75	22.96	22.97	23.47	0.2222
41C	30	80+100	508602	526578	DFT-s QPSK	96@121	144@0	-4.69	23.1	23.11	23.61	0.2295
41C	30	80+100	508602	526578	DFT-s 16 QAM	96@121	144@0	-4.72	22.95	22.96	23.46	0.2217
41C	30	80+100	510024	528000	DFT-s QPSK	96@121	144@0	-4.12	22.92	22.93	23.43	0.2202
41C	30	80+100	510024	528000	DFT-s 16 QAM	96@121	144@0	-4.61	22.87	22.88	23.38	0.2177
41C	30	90+90	508200	526200	DFT-s QPSK	120@125	120@0	-4.35	24.35	24.36	24.86	0.3059
41C	30	90+90	508200	526200	DFT-s 16 QAM	120@125	120@0	-4.38	24.21	24.22	24.72	0.2962
41C	30	90+90	509598	527598	DFT-s QPSK	120@125	120@0	-4.24	24.36	24.37	24.87	0.3066
41C	30	90+90	509598	527598	DFT-s 16 QAM	120@125	120@0	-4.4	24.24	24.25	24.75	0.2983
41C	30	90+90	510996	528996	DFT-s QPSK	120@125	120@0	-4.29	24.36	24.37	24.87	0.3066
41C	30	90+90	510996	528996	DFT-s 16 QAM	120@125	120@0	-4.41	24.12	24.13	24.63	0.2901
41C	30	90+80	508200	525192	DFT-s QPSK	128@117	100@0	-4.86	24.47	24.48	24.98	0.3144
41C	30	90+80	508200	525192	DFT-s 16 QAM	128@117	100@0	-4.85	24.43	24.44	24.94	0.3115
41C	30	90+80	510600	527592	DFT-s QPSK	128@117	100@0	-4.29	24.4	24.41	24.91	0.3094



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	90+80	510600	527592	DFT-s 16 QAM	128@117	100@0	-4.73	24.4	24.41	24.91	0.3094
41C	30	90+80	513006	529998	DFT-s QPSK	128@117	100@0	-4.85	24.49	24.50	25.00	0.3159
41C	30	90+80	513006	529998	DFT-s 16 QAM	128@117	100@0	-4.39	24.48	24.49	24.99	0.3152
41C	30	80+90	507204	524196	DFT-s QPSK	100@117	128@0	-4.62	24.39	24.40	24.90	0.3087
41C	30	80+90	507204	524196	DFT-s 16 QAM	100@117	128@0	-4.4	24.15	24.16	24.66	0.2922
41C	30	80+90	509598	526590	DFT-s QPSK	100@117	128@0	-4.47	24.33	24.34	24.84	0.3045
41C	30	80+90	509598	526590	DFT-s 16 QAM	100@117	128@0	-4.5	24.29	24.30	24.80	0.3017
41C	30	80+90	512004	528996	DFT-s QPSK	100@117	128@0	-4.24	24.31	24.32	24.82	0.3031
41C	30	80+90	512004	528996	DFT-s 16 QAM	100@117	128@0	-4.4	24.2	24.21	24.71	0.2955
41C	30	100+60	509202	525162	DFT-s QPSK	162@111	54@0	-4.67	24.22	24.23	24.73	0.2969
41C	30	100+60	509202	525162	DFT-s 16 QAM	162@111	54@0	-4.41	24.12	24.13	24.63	0.2901
41C	30	100+60	512598	528558	DFT-s QPSK	162@111	54@0	-4.67	24.26	24.27	24.77	0.2996
41C	30	100+60	512598	528558	DFT-s 16 QAM	162@111	54@0	-4.42	24.22	24.23	24.73	0.2969
41C	30	100+60	516036	531996	DFT-s QPSK	162@111	54@0	-4.47	24.31	24.32	24.82	0.3031
41C	30	100+60	516036	531996	DFT-s 16 QAM	162@111	54@0	-4.16	24.26	24.27	24.77	0.2997
41C	30	60+100	505200	521160	DFT-s QPSK	54@108	162@0	-4.66	24.26	24.27	24.77	0.2996
41C	30	60+100	505200	521160	DFT-s 16 QAM	54@108	162@0	-4.2	24.21	24.22	24.72	0.2962
41C	30	60+100	508602	524562	DFT-s QPSK	54@108	162@0	-4.66	24.23	24.24	24.74	0.2976
41C	30	60+100	508602	524562	DFT-s 16 QAM	54@108	162@0	-4.39	24.13	24.14	24.64	0.2908
41C	30	60+100	512040	528000	DFT-s QPSK	54@108	162@0	-4.32	24.34	24.35	24.85	0.3052
41C	30	60+100	512040	528000	DFT-s 16 QAM	54@108	162@0	-4.46	24.27	24.28	24.78	0.3003
41C	30	80+80	507204	523200	DFT-s QPSK	108@109	108@0	-4.26	24.33	24.34	24.84	0.3045
41C	30	80+80	507204	523200	DFT-s 16 QAM	108@109	108@0	-4.28	24.32	24.33	24.83	0.3038
41C	30	80+80	510600	526596	DFT-s QPSK	108@109	108@0	-4.41	24.25	24.26	24.76	0.2989
41C	30	80+80	510600	526596	DFT-s 16 QAM	108@109	108@0	-4.32	24.2	24.21	24.71	0.2955
41C	30	80+80	514002	529998	DFT-s QPSK	108@109	108@0	-4.63	24.29	24.30	24.80	0.3017
41C	30	80+80	514002	529998	DFT-s 16 QAM	108@109	108@0	-4.86	24.28	24.29	24.79	0.3010
41C	30	100+50	509202	524154	DFT-s QPSK	162@111	32@0	-4.49	24.53	24.54	25.04	0.3188
41C	30	100+50	509202	524154	DFT-s 16 QAM	162@111	32@0	-4.34	24.52	24.53	25.03	0.3181
41C	30	100+50	513600	528552	DFT-s QPSK	162@111	32@0	-4.24	24.56	24.57	25.07	0.3210
41C	30	100+50	513600	528552	DFT-s 16 QAM	162@111	32@0	-4.66	24.45	24.46	24.96	0.3130
41C	30	100+50	518046	532998	DFT-s QPSK	162@111	32@0	-4.83	24.51	24.52	25.02	0.3173
41C	30	100+50	518046	532998	DFT-s 16 QAM	162@111	32@0	-4.67	24.51	24.52	25.02	0.3173
41C	30	50+100	504204	519156	DFT-s QPSK	32@101	162@0	-4.53	24.46	24.47	24.97	0.3137
41C	30	50+100	504204	519156	DFT-s 16 QAM	32@101	162@0	-4.6	24.4	24.41	24.91	0.3094



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	50+100	508602	523554	DFT-s QPSK	32@101	162@0	-4.75	24.53	24.54	25.04	0.3188
41C	30	50+100	508602	523554	DFT-s 16 QAM	32@101	162@0	-4.19	24.42	24.43	24.93	0.3109
41C	30	50+100	513048	528000	DFT-s QPSK	32@101	162@0	-4.56	24.45	24.46	24.96	0.3130
41C	30	50+100	513048	528000	DFT-s 16 QAM	32@101	162@0	-4.32	24.38	24.39	24.89	0.3080
41C	30	90+60	508200	523176	DFT-s QPSK	144@101	54@0	-4.29	24.23	24.24	24.74	0.2976
41C	30	90+60	508200	523176	DFT-s 16 QAM	144@101	54@0	-4.41	24.21	24.22	24.72	0.2962
41C	30	90+60	512598	527574	DFT-s QPSK	144@101	54@0	-4.16	24.39	24.40	24.90	0.3087
41C	30	90+60	512598	527574	DFT-s 16 QAM	144@101	54@0	-4.58	24.25	24.26	24.76	0.2989
41C	30	90+60	517020	531996	DFT-s QPSK	144@101	54@0	-4.19	24.26	24.27	24.77	0.2997
41C	30	90+60	517020	531996	DFT-s 16 QAM	144@101	54@0	-4.35	24.28	24.29	24.79	0.3010
41C	30	60+90	505200	520176	DFT-s QPSK	54@108	144@0	-4.79	24.24	24.25	24.75	0.2982
41C	30	60+90	505200	520176	DFT-s 16 QAM	54@108	144@0	-4.23	24.17	24.18	24.68	0.2935
41C	30	60+90	509598	524574	DFT-s QPSK	54@108	144@0	-4.42	24.18	24.19	24.69	0.2942
41C	30	60+90	509598	524574	DFT-s 16 QAM	54@108	144@0	-4.86	24.16	24.17	24.67	0.2928
41C	30	60+90	514020	528996	DFT-s QPSK	54@108	144@0	-4.6	24.3	24.31	24.81	0.3024
41C	30	60+90	514020	528996	DFT-s 16 QAM	54@108	144@0	-4.29	24.38	24.39	24.89	0.3080
41C	30	100+40	509202	523146	DFT-s QPSK	180@93	6@0	-4.62	24.43	24.44	24.94	0.3116
41C	30	100+40	509202	523146	DFT-s 16 QAM	180@93	6@0	-4.86	24.36	24.37	24.87	0.3066
41C	30	100+40	514602	528546	DFT-s QPSK	180@93	6@0	-4.25	24.54	24.55	25.05	0.3196
41C	30	100+40	514602	528546	DFT-s 16 QAM	180@93	6@0	-4.32	24.52	24.53	25.03	0.3181
41C	30	100+40	520056	534000	DFT-s QPSK	180@93	6@0	-4.56	24.47	24.48	24.98	0.3144
41C	30	100+40	520056	534000	DFT-s 16 QAM	180@93	6@0	-4.86	24.36	24.37	24.87	0.3066
41C	30	40+100	503202	517146	DFT-s QPSK	6@100	180@0	-4.67	24.49	24.50	25.00	0.3159
41C	30	40+100	503202	517146	DFT-s 16 QAM	6@100	180@0	-4.21	24.45	24.46	24.96	0.3130
41C	30	40+100	508602	522546	DFT-s QPSK	6@100	180@0	-4.74	24.48	24.49	24.99	0.3152
41C	30	40+100	508602	522546	DFT-s 16 QAM	6@100	180@0	-4.24	24.45	24.46	24.96	0.3130
41C	30	40+100	514056	528000	DFT-s QPSK	6@100	180@0	-4.84	24.48	24.49	24.99	0.3151
41C	30	40+100	514056	528000	DFT-s 16 QAM	6@100	180@0	-4.34	24.34	24.35	24.85	0.3052
41C	30	100+30	509202	522186	DFT-s QPSK	1@199	1@0	-4.96	19.03	19.05	19.55	0.0901
41C	30	100+30	509202	522186	DFT-s 16 QAM	1@199	1@0	-4.96	18.89	18.91	19.41	0.0873
41C	30	100+30	515598	528582	DFT-s QPSK	1@199	1@0	-5.06	19.03	19.05	19.55	0.0901
41C	30	100+30	515598	528582	DFT-s 16 QAM	1@199	1@0	-4.89	18.89	18.91	19.41	0.0873
41C	30	100+30	522012	534996	DFT-s QPSK	1@199	1@0	-4.89	19.11	19.13	19.63	0.0918
41C	30	100+30	522012	534996	DFT-s 16 QAM	1@199	1@0	-4.86	18.93	18.95	19.45	0.0881
41C	30	30+100	502200	515184	DFT-s QPSK	0@0	162@3	-15.71	24.52	24.52	25.02	0.3177



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	30+100	502200	515184	DFT-s 16 QAM	0@0	162@3	-15.68	24.45	24.45	24.95	0.3126
41C	30	30+100	508602	521586	DFT-s QPSK	0@0	162@3	-15.73	24.58	24.58	25.08	0.3221
41C	30	30+100	508602	521586	DFT-s 16 QAM	0@0	162@3	-15.68	24.54	24.54	25.04	0.3192
41C	30	30+100	515016	528000	DFT-s QPSK	0@0	162@3	-15.66	24.59	24.59	25.09	0.3229
41C	30	30+100	515016	528000	DFT-s 16 QAM	0@0	162@3	-15.69	24.43	24.43	24.93	0.3112
41C	30	90+50	508200	522168	DFT-s QPSK	150@95	36@0	-4.73	24.55	24.56	25.06	0.3203
41C	30	90+50	508200	522168	DFT-s 16 QAM	150@95	36@0	-4.39	24.46	24.47	24.97	0.3137
41C	30	90+50	513600	527568	DFT-s QPSK	150@95	36@0	-4.25	24.48	24.49	24.99	0.3152
41C	30	90+50	513600	527568	DFT-s 16 QAM	150@95	36@0	-4.18	24.32	24.33	24.83	0.3038
41C	30	90+50	519030	532998	DFT-s QPSK	150@95	36@0	-4.58	24.59	24.60	25.10	0.3232
41C	30	90+50	519030	532998	DFT-s 16 QAM	150@95	36@0	-4.68	24.45	24.46	24.96	0.3130
41C	30	50+90	504204	518172	DFT-s QPSK	36@97	150@0	-4.5	24.43	24.44	24.94	0.3116
41C	30	50+90	504204	518172	DFT-s 16 QAM	36@97	150@0	-4.82	24.36	24.37	24.87	0.3066
41C	30	50+90	509598	523566	DFT-s QPSK	36@97	150@0	-4.62	24.3	24.31	24.81	0.3024
41C	30	50+90	509598	523566	DFT-s 16 QAM	36@97	150@0	-4.69	24.35	24.36	24.86	0.3059
41C	30	50+90	515028	528996	DFT-s QPSK	36@97	150@0	-4.21	24.33	24.34	24.84	0.3045
41C	30	50+90	515028	528996	DFT-s 16 QAM	36@97	150@0	-4.27	24.28	24.29	24.79	0.3010
41C	30	80+60	507204	521184	DFT-s QPSK	120@97	64@0	-4.24	24.26	24.27	24.77	0.2996
41C	30	80+60	507204	521184	DFT-s 16 QAM	120@97	64@0	-4.46	24.24	24.25	24.75	0.2983
41C	30	80+60	512598	526578	DFT-s QPSK	120@97	64@0	-4.53	24.28	24.29	24.79	0.3010
41C	30	80+60	512598	526578	DFT-s 16 QAM	120@97	64@0	-4.66	24.2	24.21	24.71	0.2955
41C	30	80+60	518016	531996	DFT-s QPSK	120@97	64@0	-4.11	24.21	24.22	24.72	0.2962
41C	30	80+60	518016	531996	DFT-s 16 QAM	120@97	64@0	-4.23	24.1	24.11	24.61	0.2888
41C	30	60+80	505200	519180	DFT-s QPSK	64@98	120@0	-4.67	23.82	23.83	24.33	0.2708
41C	30	60+80	505200	519180	DFT-s 16 QAM	64@98	120@0	-4.93	23.58	23.59	24.09	0.2562
41C	30	60+80	510600	524580	DFT-s QPSK	64@98	120@0	-4.89	23.99	24.00	24.50	0.2816
41C	30	60+80	510600	524580	DFT-s 16 QAM	64@98	120@0	-4.89	23.52	23.53	24.03	0.2527
41C	30	60+80	516018	529998	DFT-s QPSK	64@98	120@0	-4.96	23.82	23.83	24.33	0.2708
41C	30	60+80	516018	529998	DFT-s 16 QAM	64@98	120@0	-4.88	23.51	23.52	24.02	0.2521
41C	30	90+40	508200	521160	DFT-s QPSK	160@85	10@0	-4.26	24.4	24.41	24.91	0.3095
41C	30	90+40	508200	521160	DFT-s 16 QAM	160@85	10@0	-4.37	24.32	24.33	24.83	0.3038
41C	30	90+40	514602	527562	DFT-s QPSK	160@85	10@0	-4.38	24.4	24.41	24.91	0.3094
41C	30	90+40	514602	527562	DFT-s 16 QAM	160@85	10@0	-4.67	24.35	24.36	24.86	0.3059
41C	30	90+40	521040	534000	DFT-s QPSK	160@85	10@0	-4.71	24.35	24.36	24.86	0.3059
41C	30	90+40	521040	534000	DFT-s 16 QAM	160@85	10@0	-4.73	24.33	24.34	24.84	0.3045



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	40+90	503202	516162	DFT-s QPSK	20@86	150@0	-4.27	24.35	24.36	24.86	0.3059
41C	30	40+90	503202	516162	DFT-s 16 QAM	20@86	150@0	-4.81	24.26	24.27	24.77	0.2996
41C	30	40+90	509598	522558	DFT-s QPSK	20@86	150@0	-4.56	24.39	24.40	24.90	0.3087
41C	30	40+90	509598	522558	DFT-s 16 QAM	20@86	150@0	-4.59	24.44	24.45	24.95	0.3123
41C	30	40+90	516036	528996	DFT-s QPSK	20@86	150@0	-4.7	24.33	24.34	24.84	0.3045
41C	30	40+90	516036	528996	DFT-s 16 QAM	20@86	150@0	-4.31	24.32	24.33	24.83	0.3038
41C	30	80+50	507204	520176	DFT-s QPSK	128@89	45@0	-4.52	24.26	24.27	24.77	0.2996
41C	30	80+50	507204	520176	DFT-s 16 QAM	128@89	45@0	-4.66	24.28	24.29	24.79	0.3010
41C	30	80+50	513600	526572	DFT-s QPSK	128@89	45@0	-4.8	24.39	24.40	24.90	0.3087
41C	30	80+50	513600	526572	DFT-s 16 QAM	128@89	45@0	-4.83	24.23	24.24	24.74	0.2975
41C	30	80+50	520026	532998	DFT-s QPSK	128@89	45@0	-4.71	24.33	24.34	24.84	0.3045
41C	30	80+50	520026	532998	DFT-s 16 QAM	128@89	45@0	-4.77	24.22	24.23	24.73	0.2969
41C	30	50+80	504204	517176	DFT-s QPSK	45@88	128@0	-4.6	24.35	24.36	24.86	0.3059
41C	30	50+80	504204	517176	DFT-s 16 QAM	45@88	128@0	-4.72	24.24	24.25	24.75	0.2982
41C	30	50+80	510600	523572	DFT-s QPSK	45@88	128@0	-4.5	24.36	24.37	24.87	0.3066
41C	30	50+80	510600	523572	DFT-s 16 QAM	45@88	128@0	-4.39	24.29	24.30	24.80	0.3017
41C	30	50+80	517026	529998	DFT-s QPSK	45@88	128@0	-4.7	24.35	24.36	24.86	0.3059
41C	30	50+80	517026	529998	DFT-s 16 QAM	45@88	128@0	-4.6	24.21	24.22	24.72	0.2962
41C	30	80+30	507204	518172	DFT-s QPSK	144@73	2@0	-5.13	23.76	23.77	24.27	0.2670
41C	30	80+30	507204	518172	DFT-s 16 QAM	144@73	2@0	-5.12	23.66	23.67	24.17	0.2610
41C	30	80+30	515598	526566	DFT-s QPSK	144@73	2@0	-5.08	23.89	23.90	24.40	0.2751
41C	30	80+30	515598	526566	DFT-s 16 QAM	144@73	2@0	-5.23	23.56	23.57	24.07	0.2550
41C	30	80+30	524028	534996	DFT-s QPSK	144@73	2@0	-4.96	23.81	23.82	24.32	0.2701
41C	30	80+30	524028	534996	DFT-s 16 QAM	144@73	2@0	-5.11	23.46	23.47	23.97	0.2492
41C	30	30+80	502200	513168	DFT-s QPSK	3@74	144@0	-4.28	20.79	20.80	21.30	0.1350
41C	30	30+80	502200	513168	DFT-s 16 QAM	3@74	144@0	-4.66	18.99	19.01	19.51	0.0893
41C	30	30+80	510600	521568	DFT-s QPSK	3@74	144@0	-4.85	20.92	20.93	21.43	0.1390
41C	30	30+80	510600	521568	DFT-s 16 QAM	3@74	144@0	-4.86	19.03	19.05	19.55	0.0901
41C	30	30+80	519030	529998	DFT-s QPSK	3@74	144@0	-4.82	20.91	20.92	21.42	0.1387
41C	30	30+80	519030	529998	DFT-s 16 QAM	3@74	144@0	-4.63	19.69	19.71	20.21	0.1049
41C	30	100+20	509202	521190	DFT-s QPSK	1@227	1@0	-4.95	18.94	18.96	19.46	0.0883
41C	30	100+20	509202	521190	DFT-s 16 QAM	1@227	1@0	-5.02	18.77	18.79	19.29	0.0849
41C	30	100+20	516600	528588	DFT-s QPSK	1@227	1@0	-4.93	19.09	19.11	19.61	0.0914
41C	30	100+20	516600	528588	DFT-s 16 QAM	1@227	1@0	-5.03	18.63	18.65	19.15	0.0822
41C	30	100+20	524010	535998	DFT-s QPSK	1@227	1@0	-5.08	18.96	18.98	19.48	0.0887



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	100+20	524010	535998	DFT-s 16 QAM	1@227	1@0	-5.03	18.73	18.75	19.25	0.0841
41C	30	20+100	501204	513192	DFT-s QPSK	0@0	162@30	-19.95	24.42	24.42	24.92	0.3105
41C	30	20+100	501204	513192	DFT-s 16 QAM	0@0	162@30	-19.86	24.37	24.37	24.87	0.3069
41C	30	20+100	508602	520590	DFT-s QPSK	0@0	162@30	-19.92	24.36	24.36	24.86	0.3062
41C	30	20+100	508602	520590	DFT-s 16 QAM	0@0	162@30	-19.81	24.34	24.34	24.84	0.3048
41C	30	20+100	516012	528000	DFT-s QPSK	0@0	162@30	-19.97	24.49	24.49	24.99	0.3155
41C	30	20+100	516012	528000	DFT-s 16 QAM	0@0	162@30	-19.92	24.32	24.32	24.82	0.3034
41C	30	80+40	507204	519168	DFT-s QPSK	135@82	24@0	-4.48	24.45	24.46	24.96	0.3130
41C	30	80+40	507204	519168	DFT-s 16 QAM	135@82	24@0	-4.46	24.43	24.44	24.94	0.3116
41C	30	80+40	514602	526566	DFT-s QPSK	135@82	24@0	-4.75	24.42	24.43	24.93	0.3108
41C	30	80+40	514602	526566	DFT-s 16 QAM	135@82	24@0	-4.35	24.36	24.37	24.87	0.3066
41C	30	80+40	522036	534000	DFT-s QPSK	135@82	24@0	-4.49	24.56	24.57	25.07	0.3210
41C	30	80+40	522036	534000	DFT-s 16 QAM	135@82	24@0	-4.74	24.47	24.48	24.98	0.3144
41C	30	40+80	503202	515166	DFT-s QPSK	25@81	135@0	-4.77	24.44	24.45	24.95	0.3123
41C	30	40+80	503202	515166	DFT-s 16 QAM	25@81	135@0	-4.35	24.4	24.41	24.91	0.3094
41C	30	40+80	510600	522564	DFT-s QPSK	25@81	135@0	-4.53	24.46	24.47	24.97	0.3137
41C	30	40+80	510600	522564	DFT-s 16 QAM	25@81	135@0	-4.66	24.28	24.29	24.79	0.3010
41C	30	40+80	518034	529998	DFT-s QPSK	25@81	135@0	-4.21	24.5	24.51	25.01	0.3167
41C	30	40+80	518034	529998	DFT-s 16 QAM	25@81	135@0	-4.65	24.49	24.50	25.00	0.3159
41C	30	60+60	505200	517200	DFT-s QPSK	81@81	81@0	-4.23	24.44	24.45	24.95	0.3123
41C	30	60+60	505200	517200	DFT-s 16 QAM	81@81	81@0	-4.34	24.29	24.30	24.80	0.3017
41C	30	60+60	512598	524598	DFT-s QPSK	81@81	81@0	-4.62	24.42	24.43	24.93	0.3108
41C	30	60+60	512598	524598	DFT-s 16 QAM	81@81	81@0	-4.15	24.27	24.28	24.78	0.3003
41C	30	60+60	519996	531996	DFT-s QPSK	81@81	81@0	-4.85	24.46	24.47	24.97	0.3137
41C	30	60+60	519996	531996	DFT-s 16 QAM	81@81	81@0	-4.32	24.34	24.35	24.85	0.3052
41C	30	100+15	509202	520626	DFT-s QPSK	1@237	1@0	-5.07	18.96	18.98	19.48	0.0887
41C	30	100+15	509202	520626	DFT-s 16 QAM	1@237	1@0	-5	18.8	18.82	19.32	0.0855
41C	30	100+15	517098	528522	DFT-s QPSK	1@237	1@0	-4.94	19.07	19.09	19.59	0.0909
41C	30	100+15	517098	528522	DFT-s 16 QAM	1@237	1@0	-4.99	18.71	18.73	19.23	0.0837
41C	30	100+15	525072	536496	DFT-s QPSK	1@237	1@0	-4.95	18.93	18.95	19.45	0.0881
41C	30	100+15	525072	536496	DFT-s 16 QAM	1@237	1@0	-5.1	18.71	18.73	19.23	0.0837
41C	30	15+100	500700	512124	DFT-s QPSK	0@0	150@37	-18.08	24.52	24.52	25.02	0.3177
41C	30	15+100	500700	512124	DFT-s 16 QAM	0@0	150@37	-18.46	24.43	24.43	24.93	0.3112
41C	30	15+100	508602	520026	DFT-s QPSK	0@0	150@37	-18.27	24.57	24.57	25.07	0.3214
41C	30	15+100	508602	520026	DFT-s 16 QAM	0@0	150@37	-17.66	24.49	24.49	24.99	0.3155



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	15+100	516576	528000	DFT-s QPSK	0@0	150@37	-18.15	24.52	24.52	25.02	0.3177
41C	30	15+100	516576	528000	DFT-s 16 QAM	0@0	150@37	-18.25	24.48	24.48	24.98	0.3148
41C	30	100+10	509202	520122	DFT-s QPSK	1@248	1@0	-5.08	19.07	19.09	19.59	0.0909
41C	30	100+10	509202	520122	DFT-s 16 QAM	1@248	1@0	-4.95	18.61	18.63	19.13	0.0818
41C	30	100+10	517600	528520	DFT-s QPSK	1@248	1@0	-5.17	19.01	19.03	19.53	0.0897
41C	30	100+10	517600	528520	DFT-s 16 QAM	1@248	1@0	-4.95	18.78	18.80	19.30	0.0851
41C	30	100+10	526080	537000	DFT-s QPSK	1@248	1@0	-5.08	19.07	19.09	19.59	0.0909
41C	30	100+10	526080	537000	DFT-s 16 QAM	1@248	1@0	-4.96	18.64	18.66	19.16	0.0824
41C	30	10+100	500202	511122	DFT-s QPSK	0@0	144@48	-19.33	24.62	24.62	25.12	0.3251
41C	30	10+100	500202	511122	DFT-s 16 QAM	0@0	144@48	-20.61	24.24	24.24	24.74	0.2979
41C	30	10+100	508602	519522	DFT-s QPSK	0@0	144@48	-20.76	24.56	24.56	25.06	0.3206
41C	30	10+100	508602	519522	DFT-s 16 QAM	0@0	144@48	-20.64	24.2	24.20	24.70	0.2951
41C	30	10+100	517080	528000	DFT-s QPSK	0@0	144@48	-20.99	24.45	24.45	24.95	0.3126
41C	30	10+100	517080	528000	DFT-s 16 QAM	0@0	144@48	-20.65	24.24	24.24	24.74	0.2979
41C	30	90+20	508200	519180	DFT-s QPSK	1@199	1@0	-5.14	18.95	18.97	19.47	0.0884
41C	30	90+20	508200	519180	DFT-s 16 QAM	1@199	1@0	-4.94	18.65	18.67	19.17	0.0826
41C	30	90+20	516600	527580	DFT-s QPSK	1@199	1@0	-5.07	18.97	18.99	19.49	0.0889
41C	30	90+20	516600	527580	DFT-s 16 QAM	1@199	1@0	-5.02	18.8	18.82	19.32	0.0855
41C	30	90+20	525018	535998	DFT-s QPSK	1@199	1@0	-5.01	19.05	19.07	19.57	0.0905
41C	30	90+20	525018	535998	DFT-s 16 QAM	1@199	1@0	-4.8	18.77	18.79	19.29	0.0849
41C	30	20+90	501204	512184	DFT-s QPSK	0@0	144@21	-15.91	24.56	24.56	25.06	0.3207
41C	30	20+90	501204	512184	DFT-s 16 QAM	0@0	144@21	-16.17	24.33	24.33	24.83	0.3041
41C	30	20+90	509598	520578	DFT-s QPSK	0@0	144@21	-16.08	24.33	24.33	24.83	0.3041
41C	30	20+90	509598	520578	DFT-s 16 QAM	0@0	144@21	-16.15	24.39	24.39	24.89	0.3083
41C	30	20+90	518016	528996	DFT-s QPSK	0@0	144@21	-16.27	24.49	24.49	24.99	0.3155
41C	30	20+90	518016	528996	DFT-s 16 QAM	0@0	144@21	-16.23	24.16	24.16	24.66	0.2924
41C	30	90+30	508200	520176	DFT-s QPSK	1@170	1@0	-4.85	18.99	19.01	19.51	0.0893
41C	30	90+30	508200	520176	DFT-s 16 QAM	1@170	1@0	-4.8	18.6	18.62	19.12	0.0817
41C	30	90+30	515598	527574	DFT-s QPSK	1@170	1@0	-5.19	18.88	18.90	19.40	0.0870
41C	30	90+30	515598	527574	DFT-s 16 QAM	1@170	1@0	-5.06	18.74	18.76	19.26	0.0843
41C	30	90+30	523020	534996	DFT-s QPSK	1@170	1@0	-4.8	18.98	19.00	19.50	0.0891
41C	30	90+30	523020	534996	DFT-s 16 QAM	1@170	1@0	-5.09	18.6	18.62	19.12	0.0816
41C	30	30+90	502200	514176	DFT-s QPSK	0@0	160@2	-13.42	24.49	24.49	24.99	0.3156
41C	30	30+90	502200	514176	DFT-s 16 QAM	0@0	160@2	-13.38	24.48	24.48	24.98	0.3148
41C	30	30+90	509598	521574	DFT-s QPSK	0@0	160@2	-13.48	24.52	24.52	25.02	0.3177



NR Band	SCS (kHz)	Bandwidth (MHz)	PCC Arfcn	SCC Arfcn	Modulation	PCC RB	SCC RB	PCC Power (dBm)	SCC Power (dBm)	Conducted Power(dBm)	EIRP (dBm)	EIRP (W)
41C	30	30+90	509598	521574	DFT-s 16 QAM	0@0	160@2	-13.33	24.51	24.51	25.01	0.3170
41C	30	30+90	517020	528996	DFT-s QPSK	0@0	160@2	-13.34	24.49	24.49	24.99	0.3156
41C	30	30+90	517020	528996	DFT-s 16 QAM	0@0	160@2	-13.45	24.54	24.54	25.04	0.3192
41C	30	60+50	505200	516192	DFT-s QPSK	81@81	60@0	-4.56	24.46	24.47	24.97	0.3137
41C	30	60+50	505200	516192	DFT-s 16 QAM	81@81	60@0	-4.68	24.41	24.42	24.92	0.3101
41C	30	60+50	513600	524592	DFT-s QPSK	81@81	60@0	-4.85	24.48	24.49	24.99	0.3151
41C	30	60+50	513600	524592	DFT-s 16 QAM	81@81	60@0	-4.52	24.6	24.61	25.11	0.3240
41C	30	60+50	522006	532998	DFT-s QPSK	81@81	60@0	-4.22	24.47	24.48	24.98	0.3145
41C	30	60+50	522006	532998	DFT-s 16 QAM	81@81	60@0	-4.83	24.41	24.42	24.92	0.3101
41C	30	50+60	504204	515196	DFT-s QPSK	60@73	81@0	-4.27	24.59	24.60	25.10	0.3233
41C	30	50+60	504204	515196	DFT-s 16 QAM	60@73	81@0	-4.62	24.5	24.51	25.01	0.3166
41C	30	50+60	512598	523590	DFT-s QPSK	60@73	81@0	-4.48	24.53	24.54	25.04	0.3188
41C	30	50+60	512598	523590	DFT-s 16 QAM	60@73	81@0	-4.48	24.5	24.51	25.01	0.3166
41C	30	50+60	521004	531996	DFT-s QPSK	60@73	81@0	-4.76	24.57	24.58	25.08	0.3217
41C	30	50+60	521004	531996	DFT-s 16 QAM	60@73	81@0	-4.18	24.44	24.45	24.95	0.3123
41C	30	90+15	508200	518616	DFT-s QPSK	120@60	18@9	-4.51	18.45	18.47	18.97	0.0789
41C	30	90+15	508200	518616	DFT-s 16 QAM	120@60	18@9	-4.28	18.41	18.43	18.93	0.0782
41C	30	90+15	517098	527514	DFT-s QPSK	120@60	18@9	-4.18	18.48	18.50	19.00	0.0795
41C	30	90+15	517098	527514	DFT-s 16 QAM	120@60	18@9	-4.54	18.4	18.42	18.92	0.0780
41C	30	90+15	526080	536496	DFT-s QPSK	120@60	18@9	-4.42	18.51	18.53	19.03	0.0800
41C	30	90+15	526080	536496	DFT-s 16 QAM	120@60	18@9	-4.4	18.38	18.40	18.90	0.0777
41C	30	15+90	500700	511116	DFT-s QPSK	0@0	135@30	-18.09	24.4	24.40	24.90	0.3090
41C	30	15+90	500700	511116	DFT-s 16 QAM	0@0	135@30	-17.81	24.3	24.30	24.80	0.3020
41C	30	15+90	509598	520014	DFT-s QPSK	0@0	135@30	-17.37	24.57	24.57	25.07	0.3214
41C	30	15+90	509598	520014	DFT-s 16 QAM	0@0	135@30	-17.12	24.32	24.32	24.82	0.3034
41C	30	15+90	518580	528996	DFT-s QPSK	0@0	135@30	-18.73	24.56	24.56	25.06	0.3206
41C	30	15+90	518580	528996	DFT-s 16 QAM	0@0	135@30	-17.03	24.25	24.25	24.75	0.2986

**26dB Bandwidth**

Mode	FR1 n41C : 26dB BW(MHz) / CP			
BW	10M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	111.85	112.25	111.95	113.35
BW	15M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	106.49	106.7	106.82	106.49
BW	15M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	117.00	117.07	117.07	116.97
BW	20M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.45	112.20	112.17	112.25
BW	20M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.12	122.49	122.41	122.17
BW	30M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	113.00	113.17	112.52	112.32
BW	30M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.41	122.41	122.47	122.36
BW	30M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.47	132.15	132.24	132.15
BW	40M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.28	122.18	122.63	122.04
BW	40M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.24	132.38	132.15	132.21
BW	40M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	142.01	142.22	141.94	142.01
BW	50M60M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.25	118.05	117.00	118.25



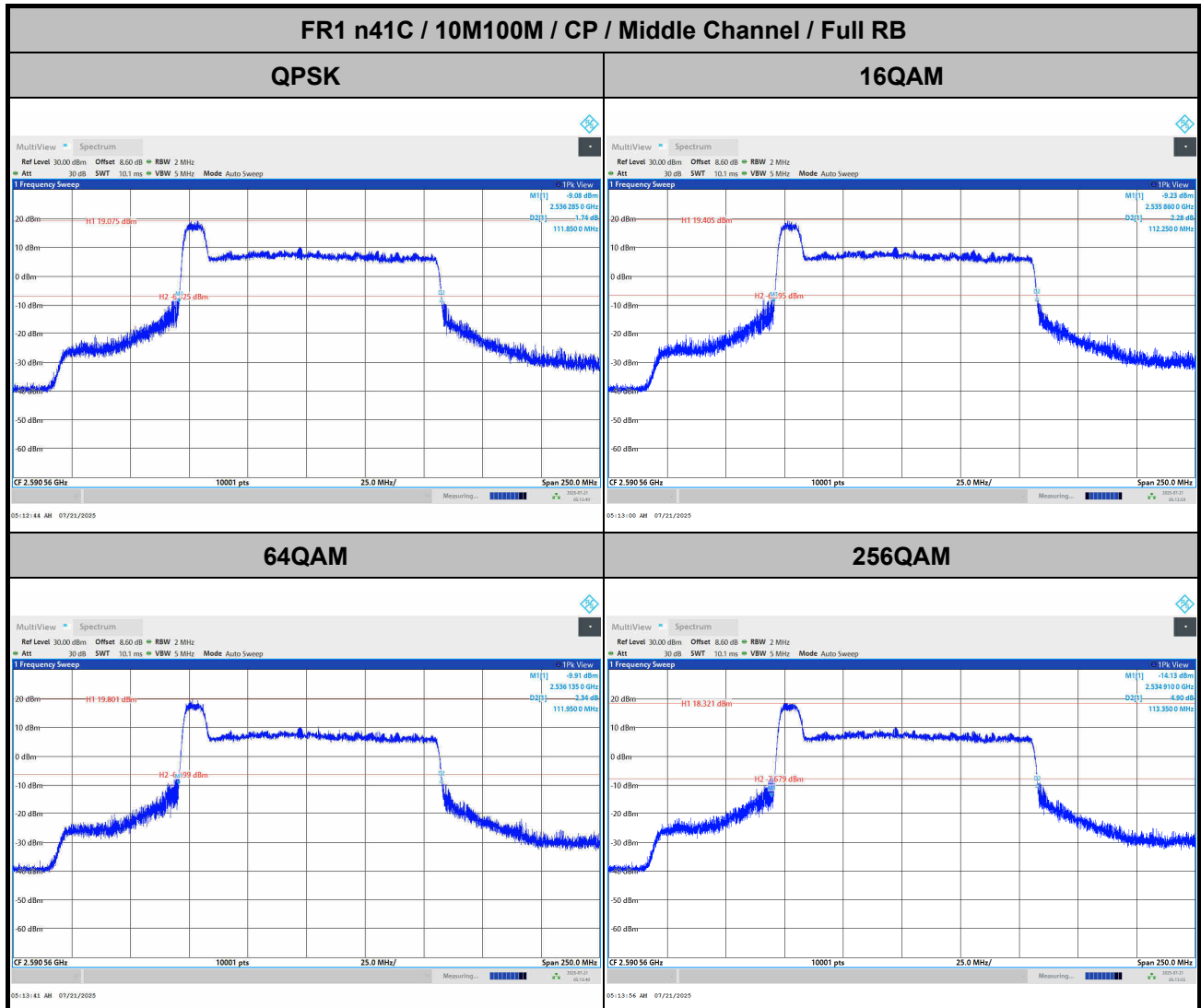
BW	50M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.00	131.97	132.09	132.15
BW	50M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	142.10	141.91	141.70	141.76
BW	50M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	151.63	151.40	151.93	151.89
BW	60M50M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.45	112.5	112.25	112.3
BW	60M60M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.96	123.07	122.85	123.07
BW	60M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	141.94	142.41	142.41	142.32
BW	60M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	152.29	152.16	151.99	151.63
BW	60M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	162.22	162.33	161.98	161.87
BW	80M30M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.27	112.07	112.35	112.35
BW	80M40M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.25	122.25	122.52	122.33
BW	80M50M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.26	132.18	132.18	132.29
BW	80M60M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	142.50	142.50	142.47	142.44
BW	80M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	162.26	162.15	162.36	162.01



BW	80M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	172.12	172.34	172.19	172.23
BW	80M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	182.01	182.13	182.28	182.01
BW	90M15M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	106.94	106.73	106.9	106.75
BW	90M20M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.27	112.27	112.07	112.20
BW	90M30M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	122.20	122.33	122.25	122.06
BW	90M40M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.06	132.21	132.18	132.35
BW	90M50M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	141.98	142.22	142.16	142.13
BW	90M60M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	152.32	152.09	151.96	152.36
BW	90M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	172.34	172.23	172.64	172.53
BW	90M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	182.09	182.16	182.24	182.36
BW	90M100M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	193.39	191.83	192.16	192.24
BW	100M10M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	112.97	111.85	111.87	111.82
BW	100M15M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	117.15	117.26	117.36	117.18



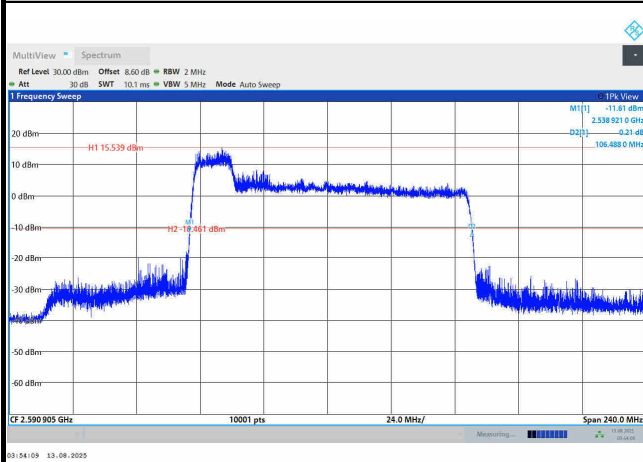
BW	100M20M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	121.98	122.09	122.52	122.33
BW	100M30M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	132.29	132.24	132.26	132.38
BW	100M40M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	142.22	142.22	142.19	142.19
BW	100M50M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	152.22	151.66	151.99	152.13
BW	100M60M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	162.01	162.19	162.36	162.08
BW	100M80M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	182.16	181.89	182.09	182.32
BW	100M90M			
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	192.12	192.41	192.37	192.41



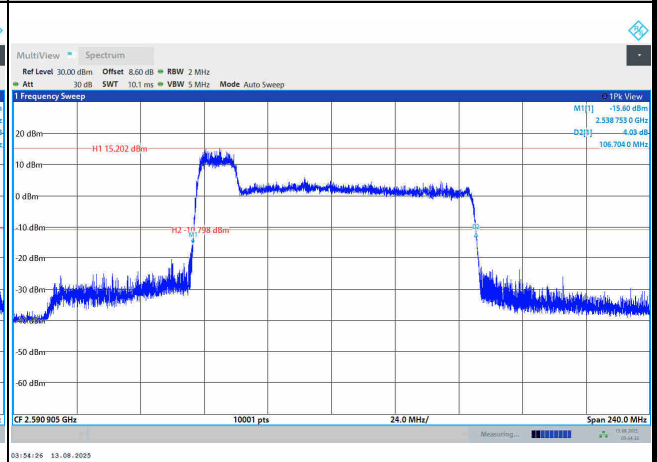


FR1 n41C / 15M90M / CP / Middle Channel / Full RB

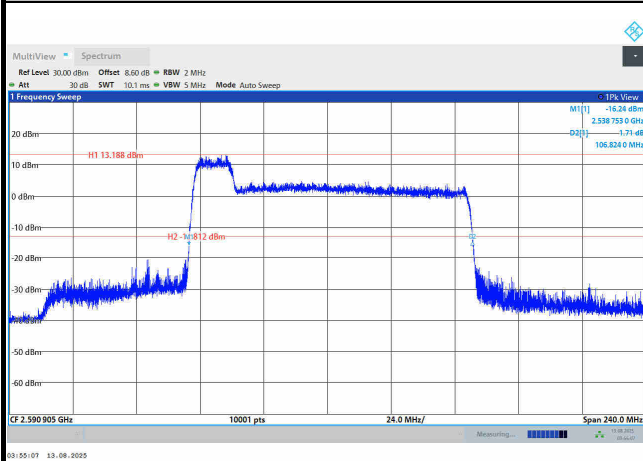
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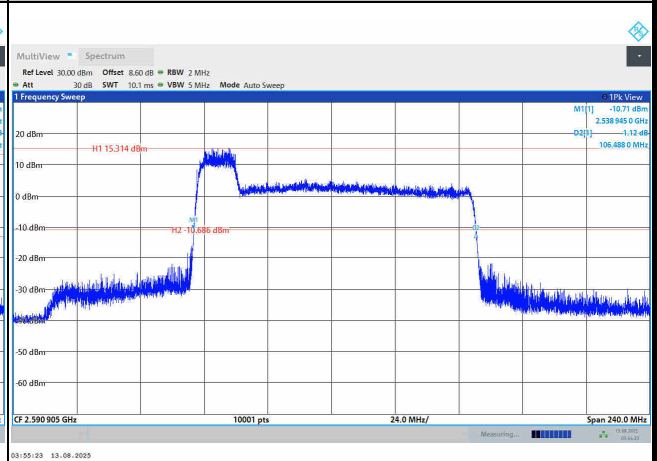
16QAM



64QAM



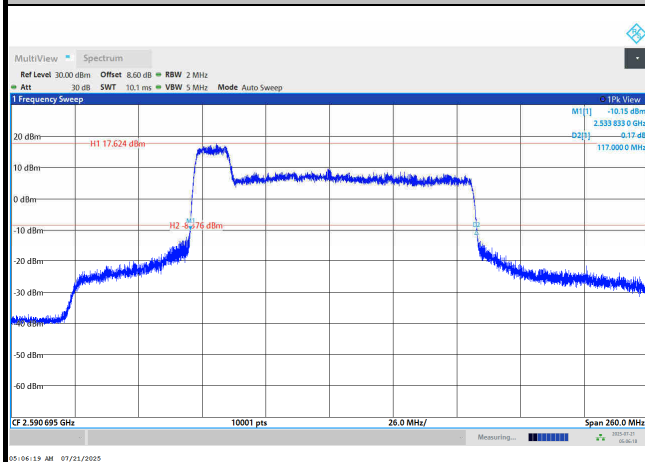
256QAM



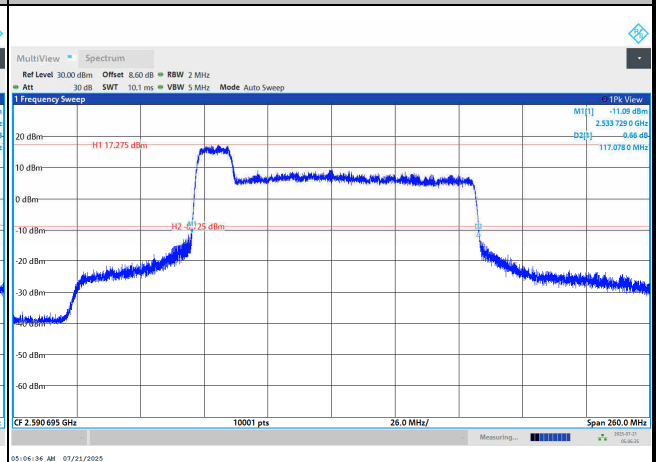


FR1 n41C / 15M100M / CP / Middle Channel / Full RB

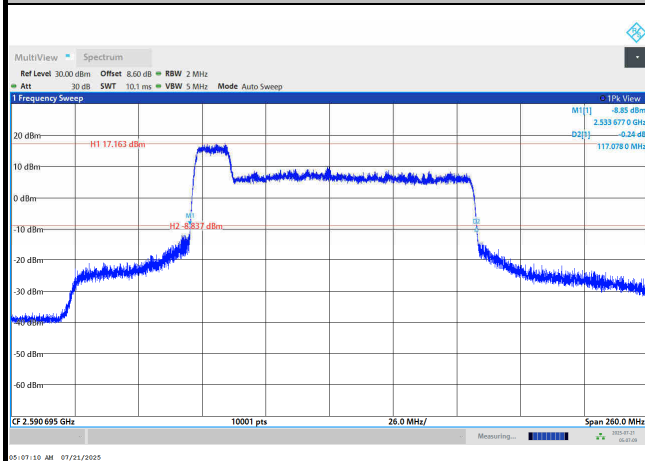
QPSK



16QAM



64QAM



256QAM

