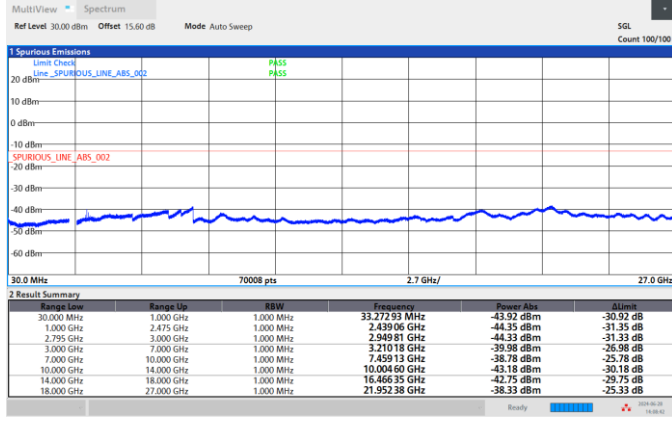




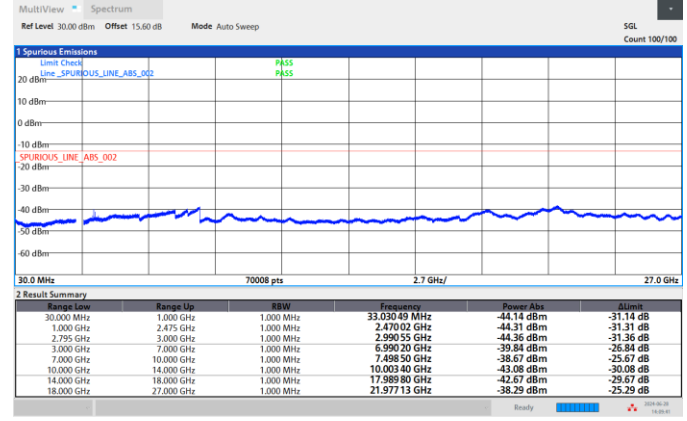
FCC N41B/ 10MHz+10MHz

PCC+SCC Average Power

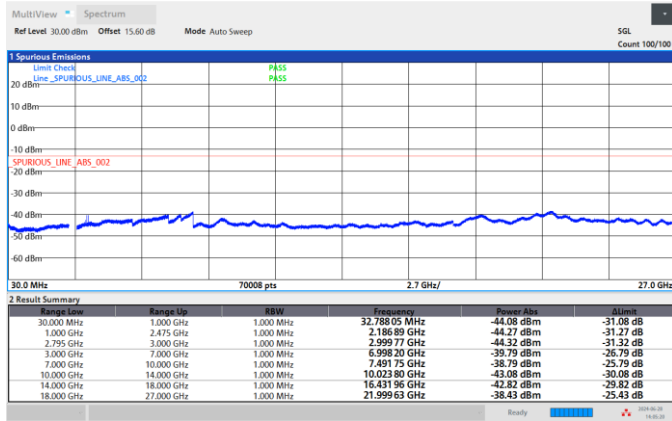
Highest Band Edge / BPSK / 1RLeft_1RRight



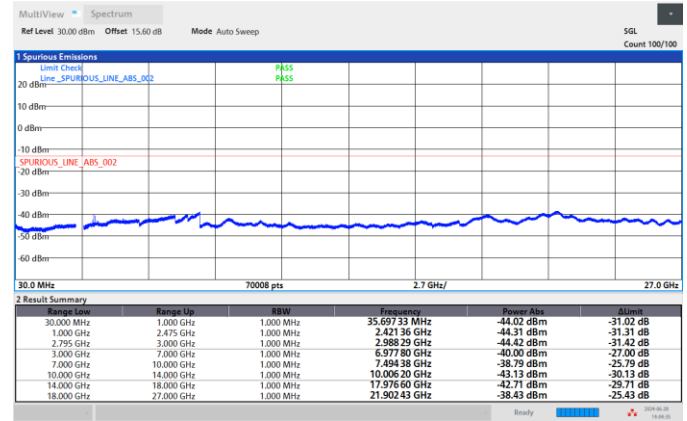
Highest Band Edge / QPSK / 1RLeft_1RRight



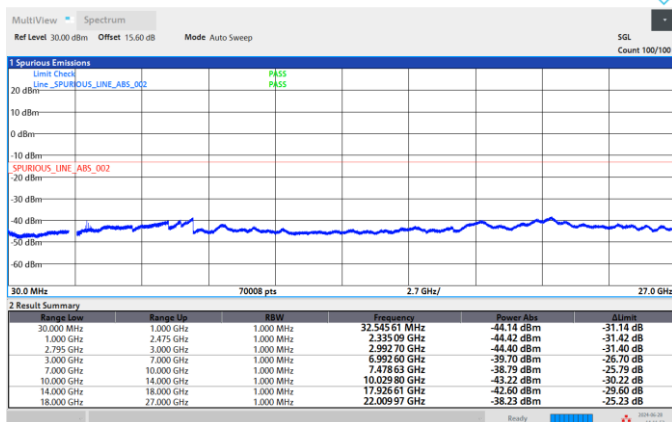
Highest Band Edge / BPSK / 1RRight_1RLeft



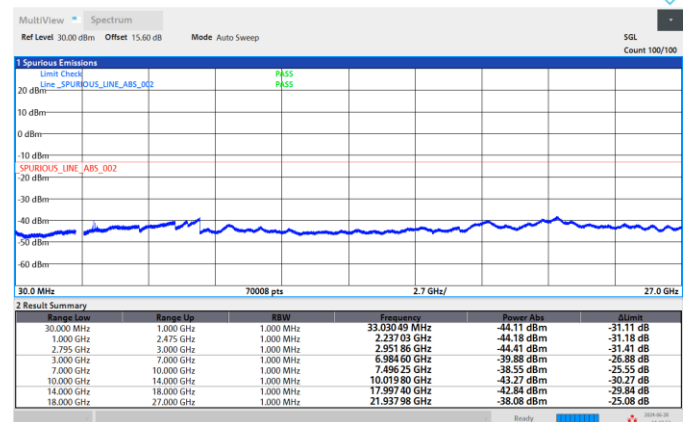
Highest Band Edge / QPSK / 1RRight_1RLeft



Highest Band Edge / BPSK / FullIRB_FullIRB



Highest Band Edge / QPSK / FullIRB_FullIRB



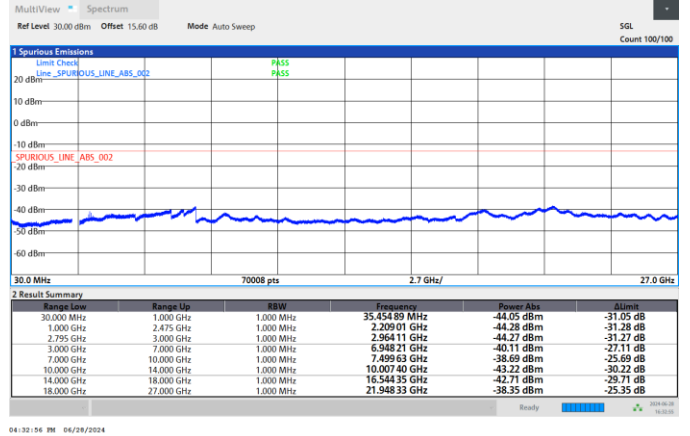
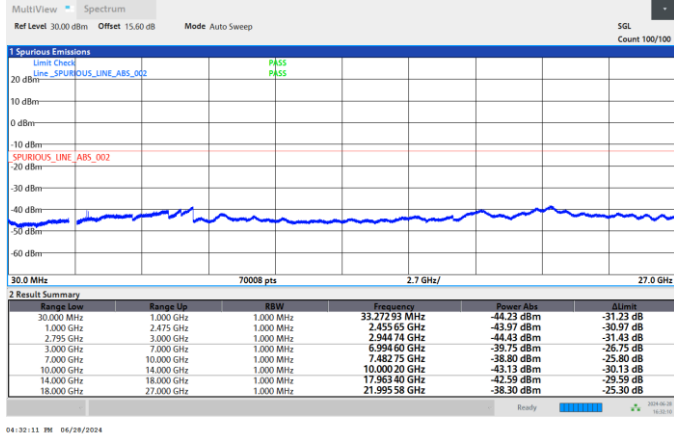


FCC N41B/ 30MHz+30MHz

PCC+SCC Average Power

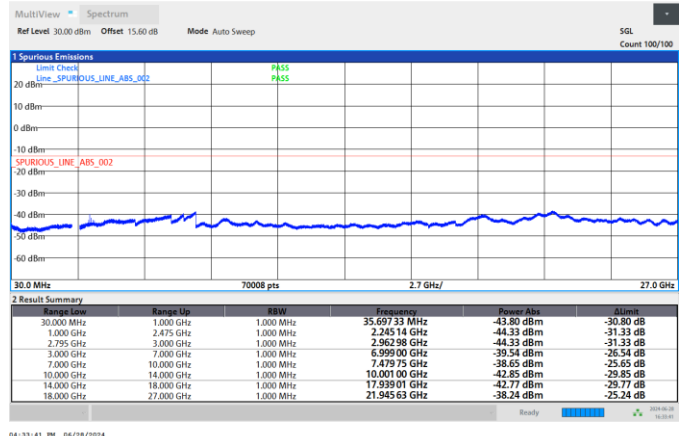
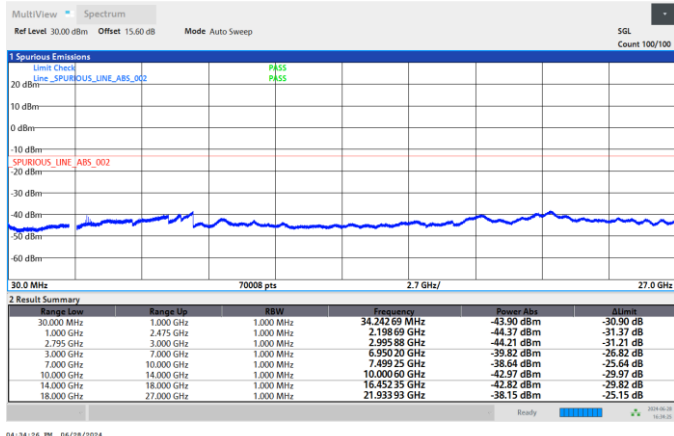
Lowest Band Edge / BPSK / 1RBLLeft_1RBRright

Lowest Band Edge / QPSK / 1RBLLeft_1RBRright



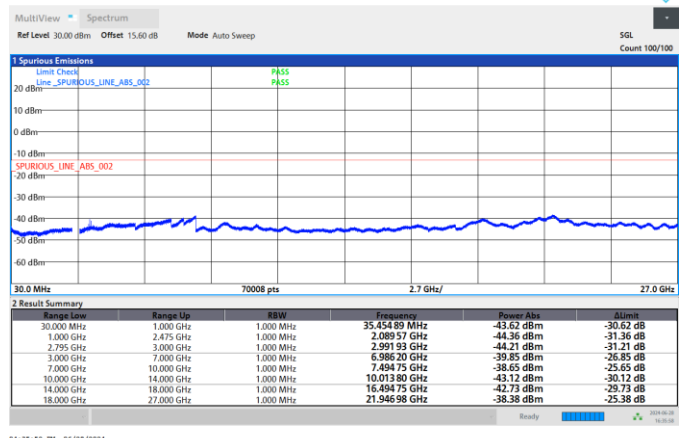
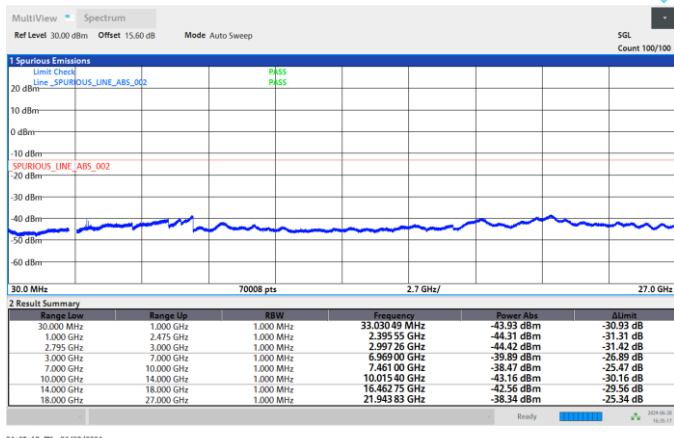
Lowest Band Edge / BPSK / 1RBRright_1RBLLeft

Lowest Band Edge / QPSK / 1RBRright_1RBLLeft



Lowest Band Edge / BPSK FullIRB_FullIRB

Lowest Band Edge / QPSK FullIRB_FullIRB

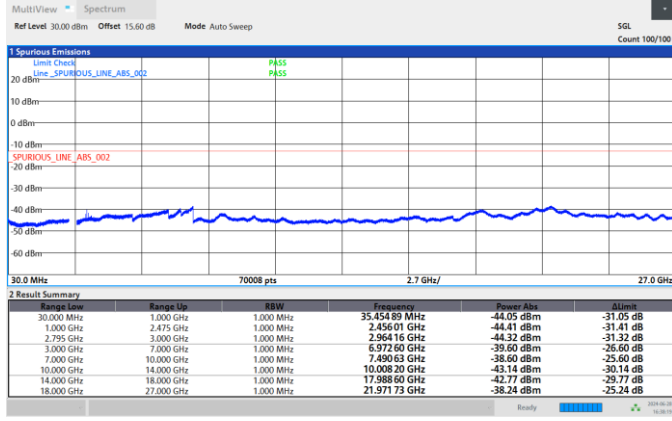




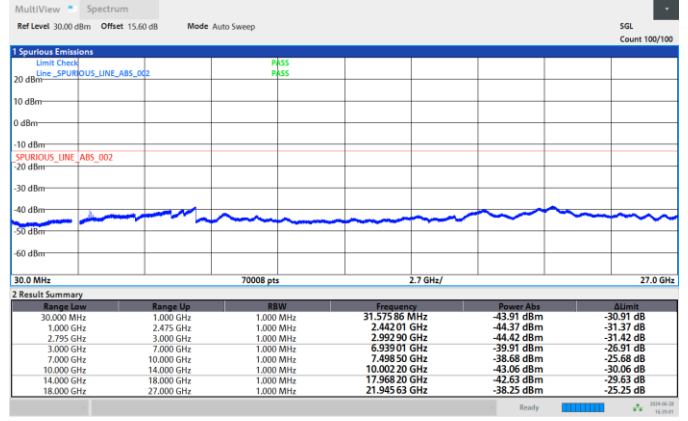
FCC N41B/ 30MHz+30MHz

PCC+SCC Average Power

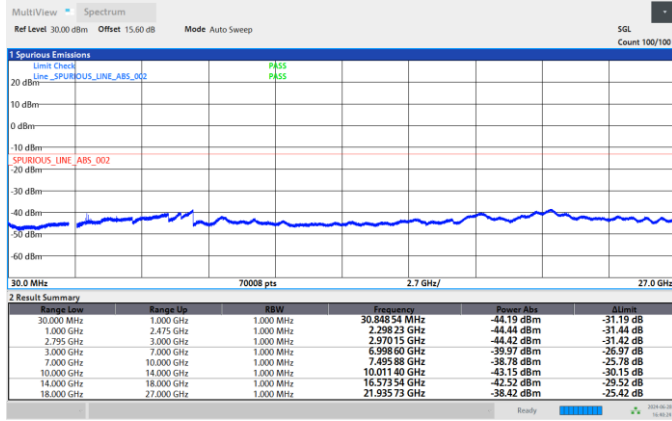
Middle Band Edge /BPSK/ 1RBLeft_1RBRight



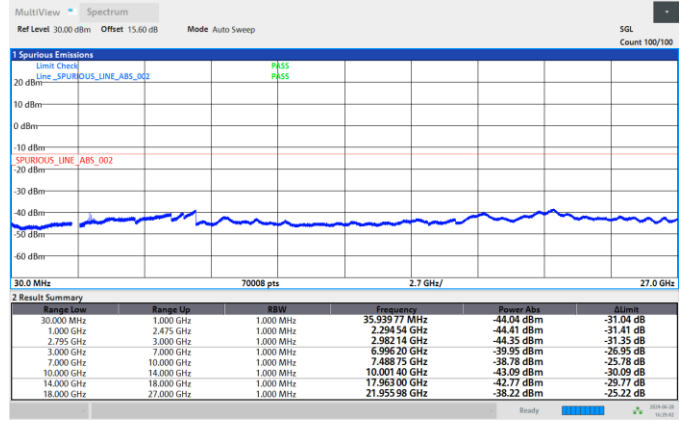
Middle Band Edge /QPSK/ 1RBLeft_1RBRight



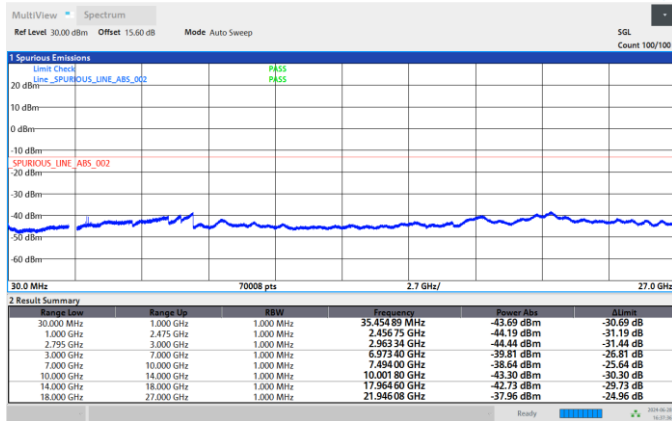
Middle Band Edge /BPSK/ 1RBRight_1RBLeft



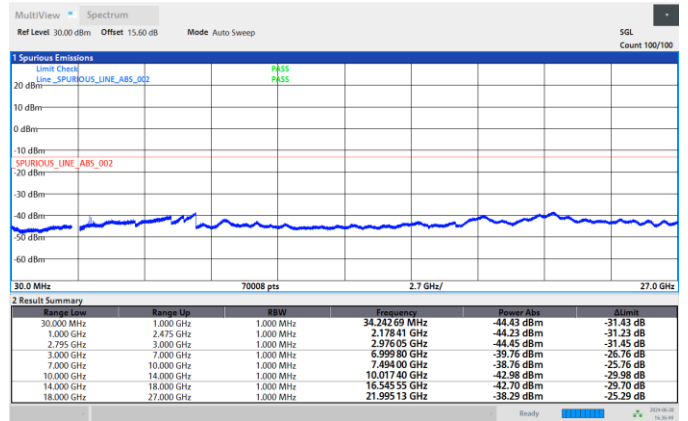
Middle Band Edge /QPSK/ 1RBRight_1RBLeft



Middle Band Edge /BPSK/ FullRB_FullRB



Middle Band Edge /QPSK/ FullRB_FullRB



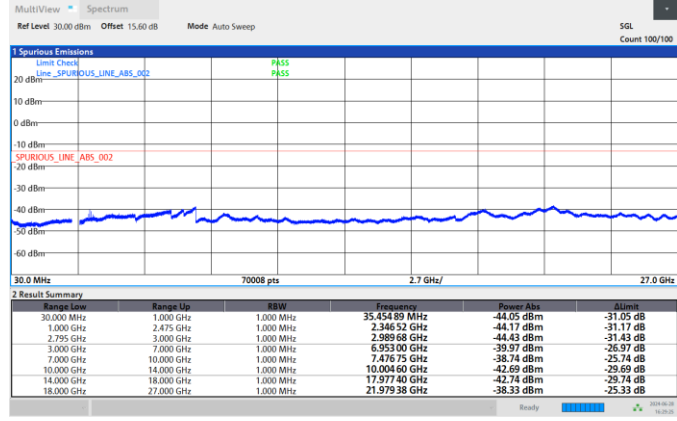
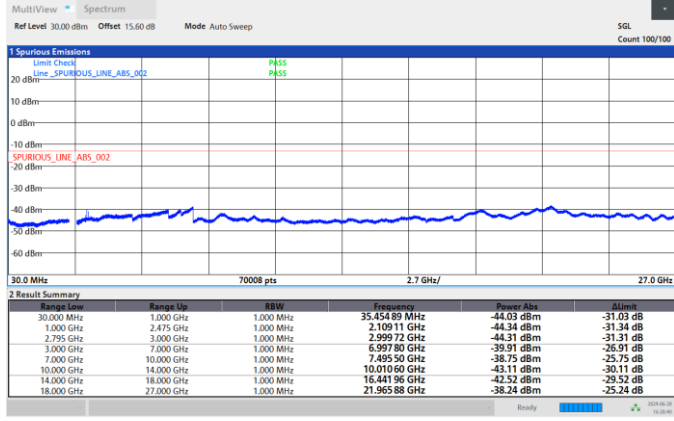


FCC N41B/ 30MHz+30MHz

PCC+SCC Average Power

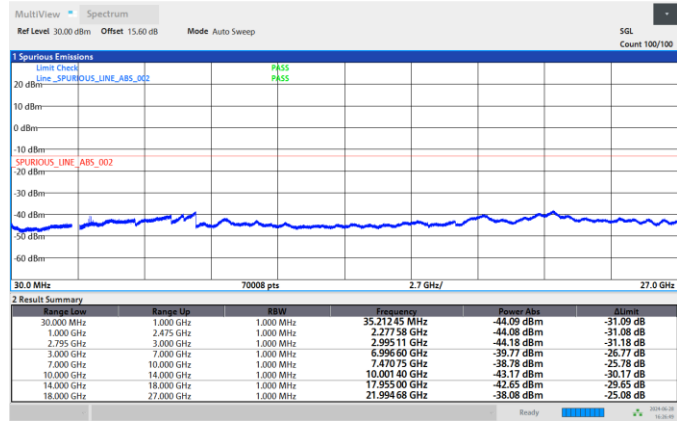
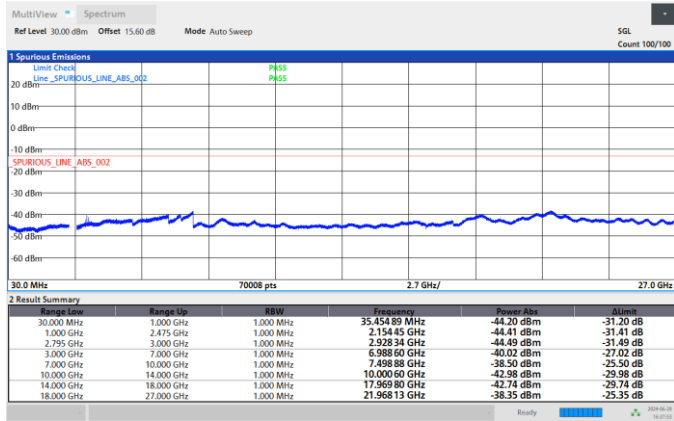
Highest Band Edge / BPSK / 1RLeft_1RRight

Highest Band Edge / QPSK / 1RLeft_1RRight



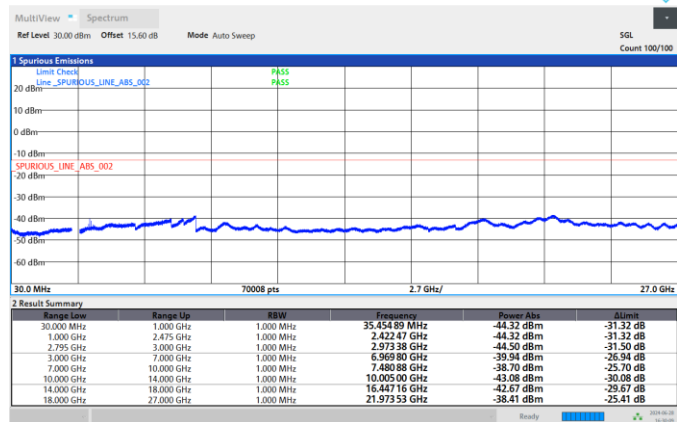
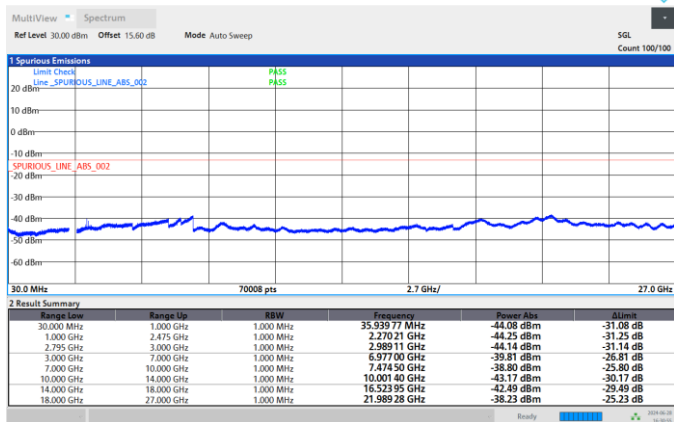
Highest Band Edge / BPSK / 1RRight_1RLeft

Highest Band Edge / QPSK / 1RRight_1RLeft



Highest Band Edge / BPSK / FullIRB_FullIRB

Highest Band Edge / QPSK / FullIRB_FullIRB



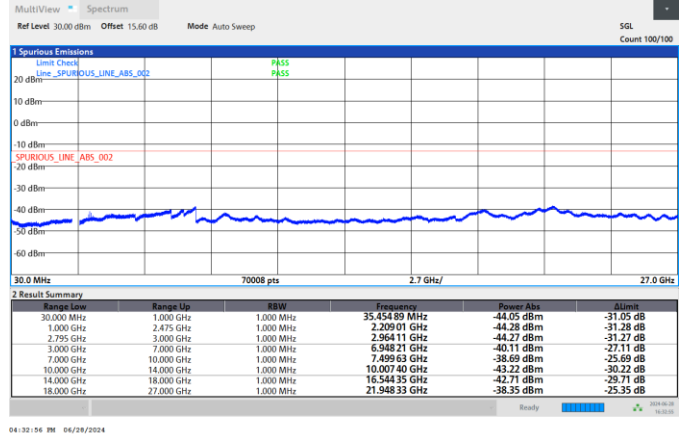
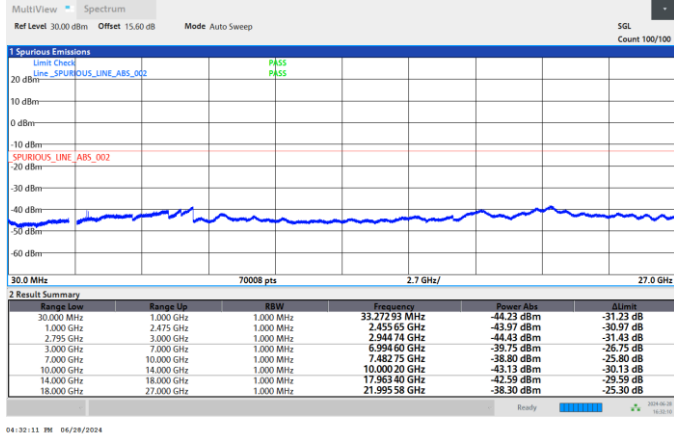


FCC N41B/ 50MHz+50MHz

PCC+SCC Average Power

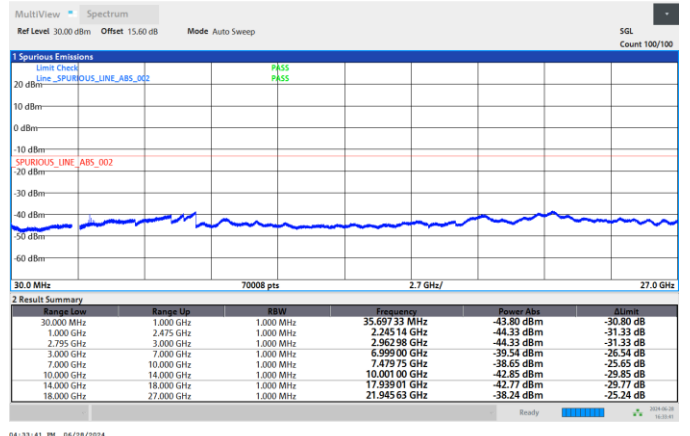
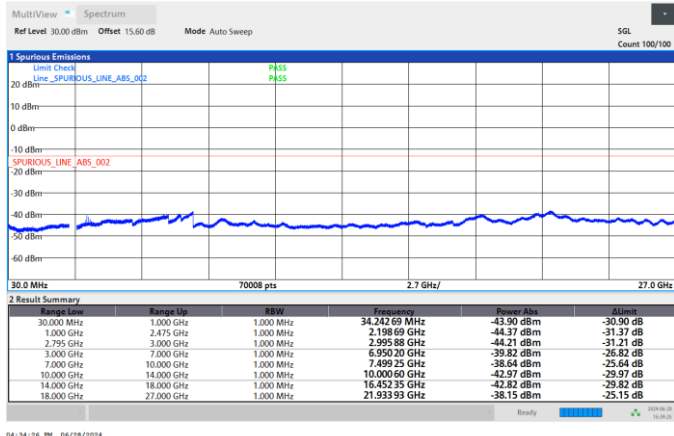
Lowest Band Edge / BPSK / 1RBLLeft_1RBRright

Lowest Band Edge / QPSK / 1RBLLeft_1RBRright



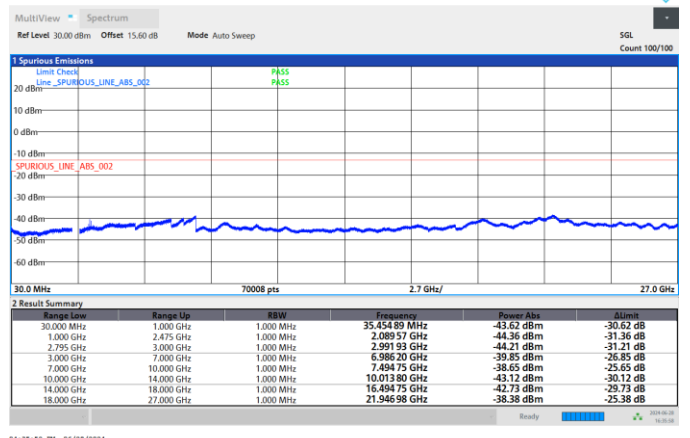
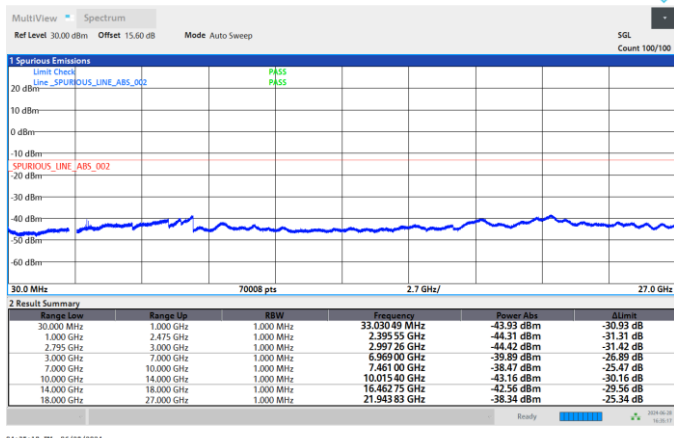
Lowest Band Edge / BPSK / 1RBRright_1RBLLeft

Lowest Band Edge / QPSK / 1RBRright_1RBLLeft



Lowest Band Edge / BPSK FullIRB_FullIRB

Lowest Band Edge / QPSK FullIRB_FullIRB

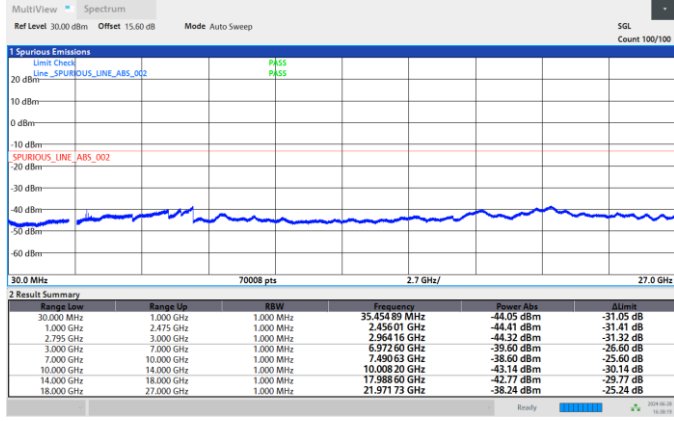




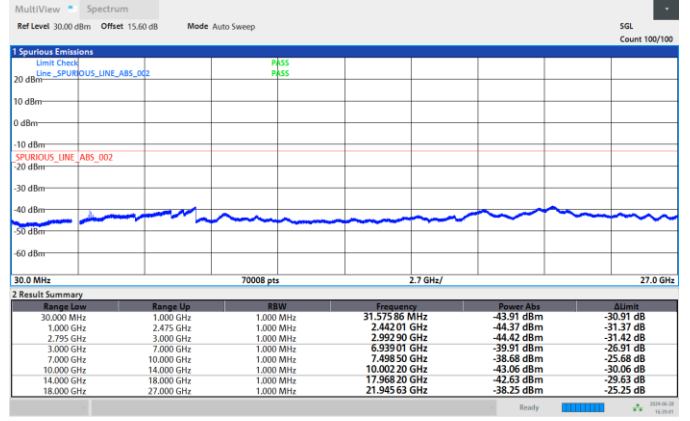
FCC N41B/ 50MHz+50MHz

PCC+SCC Average Power

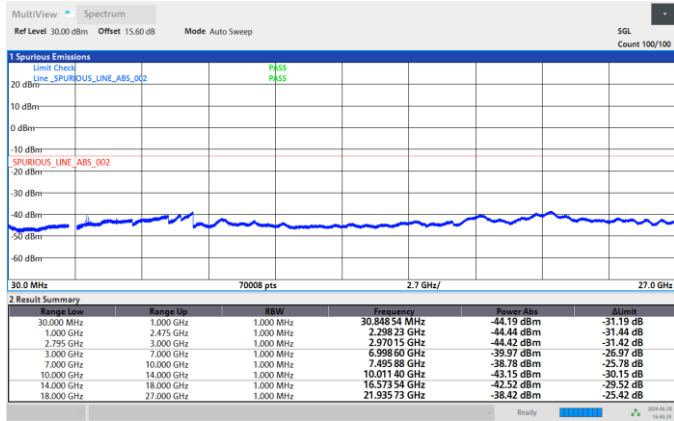
Middle Band Edge /BPSK/ 1RBLeft_1RBRight



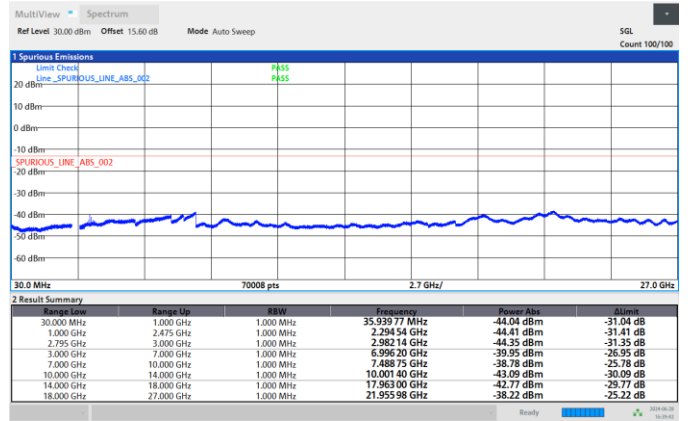
Middle Band Edge /QPSK/ 1RBLeft_1RBRight



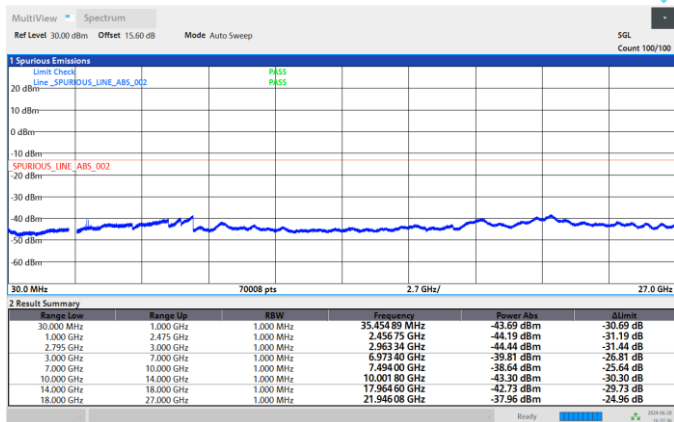
Middle Band Edge /BPSK/ 1RBRight_1RBLeft



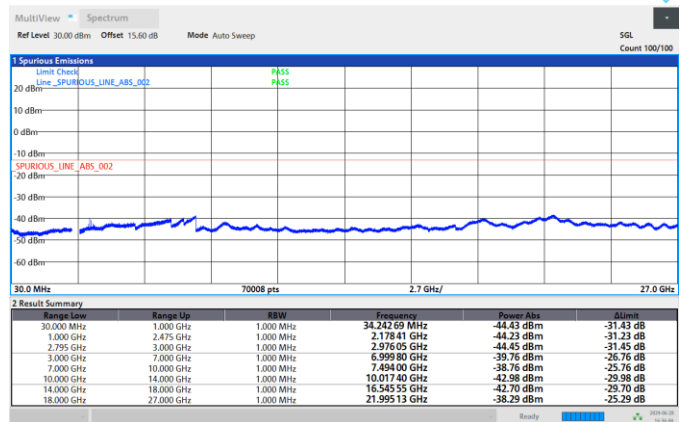
Middle Band Edge /QPSK/ 1RBRight_1RBLeft



Middle Band Edge /BPSK/ FullRB_FullRB



Middle Band Edge /QPSK/ FullRB_FullRB



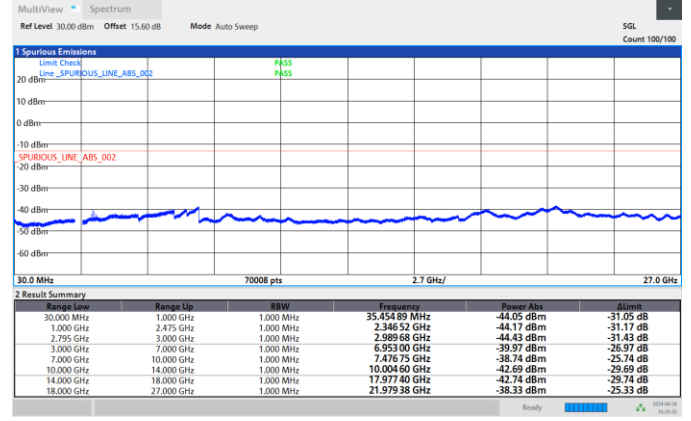
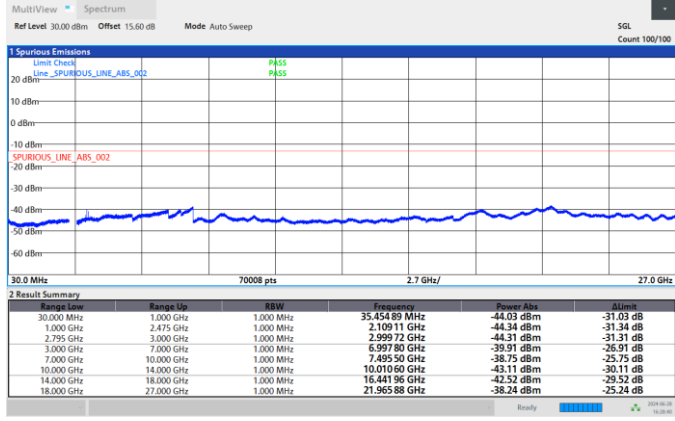


FCC N41B/ 50MHz+50MHz

PCC+SCC Average Power

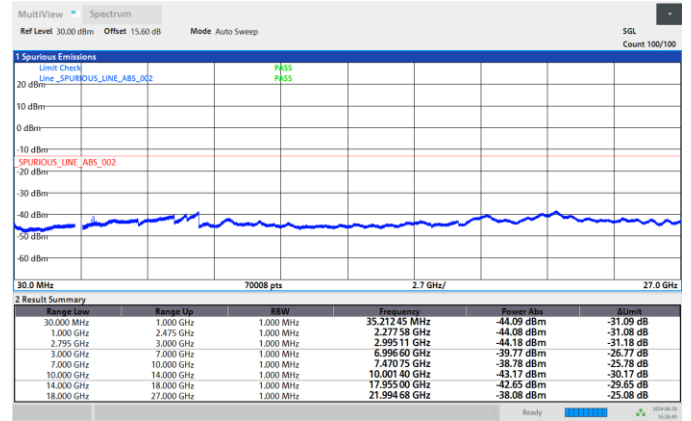
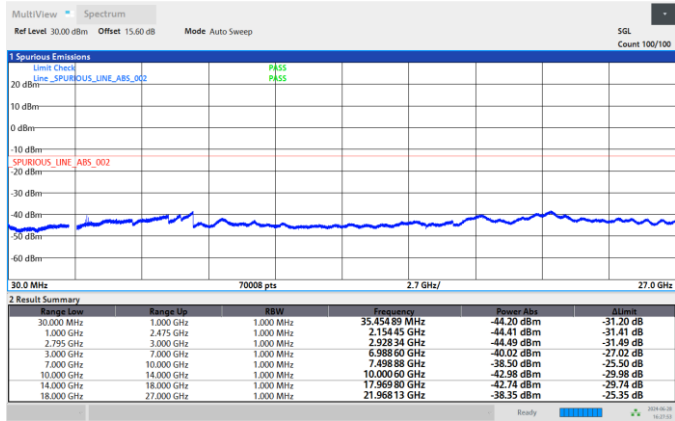
Highest Band Edge / BPSK / 1RBLLeft_1RBRright

Highest Band Edge / QPSK / 1RBLLeft_1RBRright



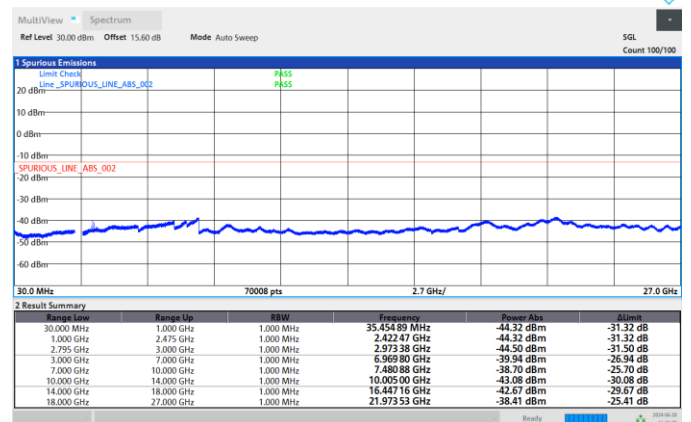
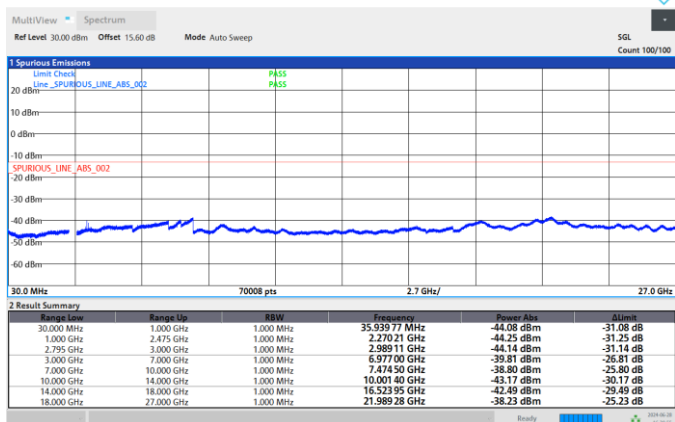
Highest Band Edge / BPSK / 1RBRright_1RBLLeft

Highest Band Edge / QPSK / 1RBRright_1RBLLeft



Highest Band Edge / BPSK / FullIRB_FullIRB

Highest Band Edge / QPSK / FullIRB_FullIRB





FR1 N38AA – SCS 30K

Transmitter Conducted Output Power And EIRP

Note: NRAA Power test three conditions: LTE Max & NR Min / LTE Min & NR Max / LTE & NR Averaged, the maximum EIRP only show LTE Max, and the other items only test LTE & NR Averaged, due to the LTE Max and NR Max have been tested stand alone mode separately.



Transmitter Conducted Output Power And EIRP, (GT - LC)=2.0dB

<NR MAX Power>

NR Band	SCS	BandWidth	Arfcn/ NR	Arfcn /LTE	Modulation	NR RB	LTE RB	LTE Power	NR Power	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
38AA	30	10+5	515000	37875	DFT-s-OFDM QPSK	1@1	0@0	-0.13	22.92	22.94	24.94	0.3120
38AA	30	10+5	515000	37875	DFT-s-OFDM 16 QAM	1@1	0@0	-0.05	21.81	21.84	23.84	0.2420
38AA	30	10+5	518500	38050	DFT-s-OFDM QPSK	1@1	0@0	-1.41	22.94	22.96	24.96	0.3130
38AA	30	10+5	518500	38050	DFT-s-OFDM 16 QAM	1@1	0@0	-1.42	21.89	21.91	23.91	0.2460
38AA	30	10+5	523000	38125	DFT-s-OFDM QPSK	1@1	0@0	-0.04	22.75	22.77	24.77	0.3001
38AA	30	10+5	523000	38125	DFT-s-OFDM 16 QAM	1@1	0@0	-0.05	21.56	21.59	23.59	0.2286
38AA	30	15+5	515500	37925	DFT-s-OFDM QPSK	1@1	0@0	-0.19	22.82	22.84	24.84	0.3049
38AA	30	15+5	515500	37925	DFT-s-OFDM 16 QAM	1@1	0@0	-0.17	21.93	21.96	23.96	0.2487
38AA	30	15+5	518500	38075	DFT-s-OFDM QPSK	1@1	0@0	-0.31	22.85	22.87	24.87	0.3070
38AA	30	15+5	518500	38075	DFT-s-OFDM 16 QAM	1@1	0@0	-0.25	21.99	22.02	24.02	0.2521
38AA	30	15+5	522500	38075	DFT-s-OFDM QPSK	1@1	0@0	-0.33	22.83	22.85	24.85	0.3056
38AA	30	15+5	522500	38075	DFT-s-OFDM 16 QAM	1@1	0@0	-0.36	21.84	21.87	23.87	0.2436
38AA	30	20+5	516000	37975	DFT-s-OFDM QPSK	1@1	0@0	-1.22	22.87	22.89	24.89	0.3081
38AA	30	20+5	516000	37975	DFT-s-OFDM 16 QAM	1@1	0@0	-1.27	21.68	21.70	23.70	0.2345
38AA	30	20+5	518500	38100	DFT-s-OFDM QPSK	1@1	0@0	-0.48	22.83	22.85	24.85	0.3055
38AA	30	20+5	518500	38100	DFT-s-OFDM 16 QAM	1@1	0@0	-0.42	21.94	21.97	23.97	0.2492
38AA	30	20+5	522000	38025	DFT-s-OFDM QPSK	1@1	0@0	-0.15	22.6	22.62	24.62	0.2899
38AA	30	20+5	522000	38025	DFT-s-OFDM 16 QAM	1@1	0@0	-0.02	21.55	21.58	23.58	0.2280
38AA	30	25+5	516500	38025	DFT-s-OFDM 16 QAM	1@1	0@0	-0.42	23.06	23.08	25.08	0.3221
38AA	30	25+5	516500	38025	DFT-s-OFDM QPSK	1@1	0@0	-0.33	22.11	22.13	24.13	0.2591
38AA	30	25+5	518500	38125	DFT-s-OFDM 16 QAM	1@1	0@0	-0.53	23.1	23.12	25.12	0.3250
38AA	30	25+5	518500	38125	DFT-s-OFDM QPSK	1@1	0@0	-0.57	21.83	21.85	23.85	0.2429
38AA	30	25+5	521500	38000	DFT-s-OFDM 16 QAM	1@1	0@0	0.08	22.92	22.94	24.94	0.3121
38AA	30	25+5	521500	38000	DFT-s-OFDM QPSK	1@1	0@0	0.17	21.88	21.91	23.91	0.2460
38AA	30	30+5	517000	38075	DFT-s-OFDM QPSK	1@1	0@0	-1.52	22.82	22.84	24.84	0.3045
38AA	30	30+5	517000	38075	DFT-s-OFDM 16 QAM	1@1	0@0	-1.59	22.1	22.12	24.12	0.2581
38AA	30	30+5	518500	38150	DFT-s-OFDM QPSK	1@1	0@0	-0.44	22.83	22.85	24.85	0.3055
38AA	30	30+5	518500	38150	DFT-s-OFDM 16 QAM	1@1	0@0	-0.46	21.98	22.00	24.00	0.2515
38AA	30	30+5	521000	37925	DFT-s-OFDM QPSK	1@1	0@0	-0.09	22.74	22.76	24.76	0.2994
38AA	30	30+5	521000	37925	DFT-s-OFDM 16 QAM	1@1	0@0	-0.02	21.89	21.92	23.92	0.2465
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	50@25	0@0	-2.4	23.51	23.52	25.52	0.3565
38AA	30	40+5	518000	38175	DFT-s-OFDM	1@1	0@0	-2.41	23.47	23.48	25.48	0.3533



					PI/2 BPSK							
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	1@104	0@0	-2.39	23.4	23.41	25.41	0.3477
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	50@25	0@0	-2.33	23.47	23.48	25.48	0.3533
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	1@1	0@0	-2.37	23.54	23.55	25.55	0.3590
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	1@104	0@0	-2.37	23.39	23.40	25.40	0.3469
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	50@25	0@0	-2.38	23.04	23.05	25.05	0.3201
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	1@1	0@0	-2.26	22.95	22.96	24.96	0.3135
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	1@104	0@0	-2.28	22.77	22.78	24.78	0.3009
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	50@25	0@0	-2.31	21.12	21.14	23.14	0.2060
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	1@1	0@0	-2.33	20.96	20.98	22.98	0.1986
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	1@104	0@0	-2.34	20.78	20.80	22.80	0.1906
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	50@25	0@0	-2.36	19.25	19.28	21.28	0.1343
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	1@1	0@0	-2.35	18.73	18.76	20.76	0.1192
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	1@104	0@0	-2.31	18.65	18.68	20.68	0.1171
38AA	30	40+5	518000	38175	CP-OFDM QPSK	53@26	0@0	-2.33	23.03	23.04	25.04	0.3193
38AA	30	40+5	518000	38175	CP-OFDM QPSK	1@1	0@0	-2.32	22.92	22.93	24.93	0.3114
38AA	30	40+5	518000	38175	CP-OFDM QPSK	1@104	0@0	-2.36	22.84	22.85	24.85	0.3057
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	50@25	0@0	-0.19	23.48	23.50	25.50	0.3547
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	1@1	0@0	-0.13	23.53	23.55	25.55	0.3588
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	1@104	0@0	-0.16	23.42	23.44	25.44	0.3499
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	50@25	0@0	-0.16	23.53	23.55	25.55	0.3588
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	1@1	0@0	-0.15	23.63	23.65	25.65	0.3671
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	1@104	0@0	-0.14	23.56	23.58	25.58	0.3613
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	50@25	0@0	-0.13	23.04	23.06	25.06	0.3207
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	1@1	0@0	-0.15	22.94	22.96	24.96	0.3134
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	1@104	0@0	-0.15	22.81	22.83	24.83	0.3042
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	50@25	0@0	-0.16	21.17	21.20	23.20	0.2090
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	1@1	0@0	-0.17	21.01	21.04	23.04	0.2015
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	1@104	0@0	-0.18	20.68	20.72	22.72	0.1869
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	50@25	0@0	-0.18	19.23	19.28	21.28	0.1343
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	1@1	0@0	-0.16	18.94	18.99	20.99	0.1257
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	1@104	0@0	-0.13	18.78	18.84	20.84	0.1212
38AA	30	40+5	518500	38200	CP-OFDM QPSK	53@26	0@0	-0.12	22.99	23.01	25.01	0.3170
38AA	30	40+5	518500	38200	CP-OFDM QPSK	1@1	0@0	-0.2	22.91	22.93	24.93	0.3113
38AA	30	40+5	518500	38200	CP-OFDM QPSK	1@104	0@0	-0.15	22.8	22.82	24.82	0.3035



38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	50@25	0@0	-0.26	23.4	23.42	25.42	0.3482
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	1@1	0@0	-0.27	23.42	23.44	25.44	0.3498
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	1@104	0@0	-0.27	23.35	23.37	25.37	0.3443
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	50@25	0@0	-0.22	23.43	23.45	25.45	0.3506
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	1@1	0@0	-0.25	23.51	23.53	25.53	0.3571
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	1@104	0@0	-0.22	23.43	23.45	25.45	0.3506
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	50@25	0@0	-0.21	22.96	22.98	24.98	0.3148
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	1@1	0@0	-0.2	22.95	22.97	24.97	0.3141
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	1@104	0@0	-0.25	22.91	22.93	24.93	0.3112
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	50@25	0@0	-0.24	21.11	21.14	23.14	0.2061
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	1@1	0@0	-0.26	20.81	20.84	22.84	0.1925
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	1@104	0@0	-0.25	20.74	20.77	22.77	0.1894
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	50@25	0@0	-0.27	19.13	19.18	21.18	0.1312
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	1@1	0@0	-0.26	18.64	18.70	20.70	0.1174
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	1@104	0@0	-0.3	18.58	18.64	20.64	0.1158
38AA	30	40+5	520000	37825	CP-OFDM QPSK	53@26	0@0	-0.28	22.93	22.95	24.95	0.3127
38AA	30	40+5	520000	37825	CP-OFDM QPSK	1@1	0@0	-0.26	22.85	22.87	24.87	0.3070
38AA	30	40+5	520000	37825	CP-OFDM QPSK	1@104	0@0	-0.24	22.87	22.89	24.89	0.3084



<LTE max Power>

NR Band	SCS	BandWidth	Arfcn/ NR	Arfcn /LTE	Modulation	NR RB	LTE RB	LTE Power	NR Power	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
38AA	30	10+5	515000	37875	DFT-s-OFDM QPSK	0@0	1@0	23.49	-36.77	23.49	25.49	0.3540
38AA	30	10+5	515000	37875	DFT-s-OFDM 16 QAM	0@0	1@0	23.25	-36.72	23.25	25.25	0.3350
38AA	30	10+5	518500	38050	DFT-s-OFDM QPSK	0@0	1@0	23.71	-27.19	23.71	25.71	0.3724
38AA	30	10+5	518500	38050	DFT-s-OFDM 16 QAM	0@0	1@0	23.53	-27.11	23.53	25.53	0.3573
38AA	30	10+5	523000	38125	DFT-s-OFDM QPSK	0@0	1@0	23.48	-28.16	23.48	25.48	0.3532
38AA	30	10+5	523000	38125	DFT-s-OFDM 16 QAM	0@0	1@0	23.35	-28.15	23.35	25.35	0.3428
38AA	30	15+5	515500	37925	DFT-s-OFDM QPSK	0@0	1@0	23.61	-33.45	23.61	25.61	0.3639
38AA	30	15+5	515500	37925	DFT-s-OFDM 16 QAM	0@0	1@0	23.42	-33.53	23.42	25.42	0.3483
38AA	30	15+5	518500	38075	DFT-s-OFDM QPSK	0@0	1@0	23.66	-27.04	23.66	25.66	0.3681
38AA	30	15+5	518500	38075	DFT-s-OFDM 16 QAM	0@0	1@0	23.48	-27.08	23.48	25.48	0.3532
38AA	30	15+5	522500	38075	DFT-s-OFDM QPSK	0@0	1@0	23.64	-27.15	23.64	25.64	0.3664
38AA	30	15+5	522500	38075	DFT-s-OFDM 16 QAM	0@0	1@0	23.55	-27.08	23.55	25.55	0.3589
38AA	30	20+5	516000	37975	DFT-s-OFDM QPSK	0@0	1@0	23.54	-41	23.54	25.54	0.3581
38AA	30	20+5	516000	37975	DFT-s-OFDM 16 QAM	0@0	1@0	23.28	-40.97	23.28	25.28	0.3373
38AA	30	20+5	518500	38100	DFT-s-OFDM QPSK	0@0	1@0	23.62	-31.94	23.62	25.62	0.3648
38AA	30	20+5	518500	38100	DFT-s-OFDM 16 QAM	0@0	1@0	23.51	-31.92	23.51	25.51	0.3556
38AA	30	20+5	522000	38025	DFT-s-OFDM QPSK	0@0	1@0	23.96	-41.1	23.96	25.96	0.3945
38AA	30	20+5	522000	38025	DFT-s-OFDM 16 QAM	0@0	1@0	23.6	-41.16	23.60	25.60	0.3631
38AA	30	25+5	516500	38025	DFT-s-OFDM 16 QAM	0@0	1@0	23.61	-31.06	23.61	25.61	0.3639
38AA	30	25+5	516500	38025	DFT-s-OFDM QPSK	0@0	1@0	23.52	-31.07	23.52	25.52	0.3565
38AA	30	25+5	518500	38125	DFT-s-OFDM 16 QAM	0@0	1@0	23.82	-40.05	23.82	25.82	0.3819
38AA	30	25+5	518500	38125	DFT-s-OFDM QPSK	0@0	1@0	23.5	-40.17	23.50	25.50	0.3548
38AA	30	25+5	521500	38000	DFT-s-OFDM 16 QAM	0@0	1@0	23.88	-55.9	23.88	25.88	0.3873
38AA	30	25+5	521500	38000	DFT-s-OFDM QPSK	0@0	1@0	23.48	-55.68	23.48	25.48	0.3532
38AA	30	30+5	517000	38075	DFT-s-OFDM QPSK	0@0	1@0	23.87	-39.45	23.87	25.87	0.3864
38AA	30	30+5	517000	38075	DFT-s-OFDM 16 QAM	0@0	1@0	23.58	-39.4	23.58	25.58	0.3614
38AA	30	30+5	518500	38150	DFT-s-OFDM QPSK	0@0	1@0	24.1	-55.1	24.10	26.10	0.4074
38AA	30	30+5	518500	38150	DFT-s-OFDM 16 QAM	0@0	1@0	23.51	-55.13	23.51	25.51	0.3556
38AA	30	30+5	521000	37925	DFT-s-OFDM QPSK	0@0	1@0	23.79	-55.5	23.79	25.79	0.3793
38AA	30	30+5	521000	37925	DFT-s-OFDM 16 QAM	0@0	1@0	23.5	-55.49	23.50	25.50	0.3548
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	0@0	25@0	23.44	-38.42	23.44	25.44	0.3499
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	0@0	1@0	23.67	-38.41	23.67	25.67	0.3690
38AA	30	40+5	518000	38175	DFT-s-OFDM	0@0	1@24	23.62	-38.38	23.62	25.62	0.3648



					PI/2 BPSK								
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	0@0	25@0	23.42	-38.4	23.42	25.42	0.3483	
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	0@0	1@0	23.7	-38.41	23.70	25.70	0.3715	
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	0@0	1@24	23.65	-38.34	23.65	25.65	0.3673	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	0@0	25@0	23.37	-38.26	23.37	25.37	0.3444	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	0@0	1@0	23.67	-38.33	23.67	25.67	0.3690	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	0@0	1@24	23.64	-38.36	23.64	25.64	0.3664	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	0@0	25@0	23.47	-38.29	23.47	25.47	0.3524	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	0@0	1@0	23.44	-38.56	23.44	25.44	0.3499	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	0@0	1@24	23.43	-38.36	23.43	25.43	0.3491	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	0@0	25@0	21.86	-38.34	21.86	23.86	0.2432	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	0@0	1@0	22.36	-38.37	22.36	24.36	0.2729	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	0@0	1@24	22.37	-38.25	22.37	24.37	0.2735	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	0@0	25@0	23.39	-38.22	23.39	25.39	0.3459	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	0@0	1@0	23.53	-38.32	23.53	25.53	0.3573	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	0@0	1@24	23.62	-38.26	23.62	25.62	0.3648	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	0@0	25@0	23.41	-38.47	23.41	25.41	0.3475	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	0@0	1@0	23.6	-38.43	23.60	25.60	0.3631	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	0@0	1@24	23.56	-38.47	23.56	25.56	0.3597	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	0@0	25@0	23.42	-38.48	23.42	25.42	0.3483	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	0@0	1@0	23.58	-38.41	23.58	25.58	0.3614	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	0@0	1@24	23.54	-38.45	23.54	25.54	0.3581	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	0@0	25@0	23.44	-38.46	23.44	25.44	0.3499	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	0@0	1@0	23.65	-38.43	23.65	25.65	0.3673	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	0@0	1@24	23.62	-38.41	23.62	25.62	0.3648	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	0@0	25@0	23.5	-38.42	23.50	25.50	0.3548	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	0@0	1@0	23.52	-38.41	23.52	25.52	0.3565	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	0@0	1@24	23.54	-38.45	23.54	25.54	0.3581	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	0@0	25@0	21.92	-38.46	21.92	23.92	0.2466	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	0@0	1@0	22.36	-38.42	22.36	24.36	0.2729	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	0@0	1@24	22.33	-38.42	22.33	24.33	0.2710	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	0@0	25@0	23.39	-38.39	23.39	25.39	0.3459	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	0@0	1@0	23.59	-38.66	23.59	25.59	0.3622	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	0@0	1@24	23.57	-38.36	23.57	25.57	0.3606	
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	0@0	25@0	23.35	-38.47	23.35	25.35	0.3428	



38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	0@0	1@0	23.48	-38.45	23.48	25.48	0.3532
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	0@0	1@24	23.49	-38.46	23.49	25.49	0.3540
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	0@0	25@0	23.33	-38.45	23.33	25.33	0.3412
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	0@0	1@0	23.47	-38.43	23.47	25.47	0.3524
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	0@0	1@24	23.42	-38.47	23.42	25.42	0.3483
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	0@0	25@0	23.31	-38.46	23.31	25.31	0.3396
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	0@0	1@0	23.48	-38.42	23.48	25.48	0.3532
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	0@0	1@24	23.46	-38.47	23.46	25.46	0.3516
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	0@0	25@0	23.44	-38.41	23.44	25.44	0.3499
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	0@0	1@0	23.35	-38.45	23.35	25.35	0.3428
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	0@0	1@24	23.26	-38.48	23.26	25.26	0.3357
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	0@0	25@0	21.62	-38.43	21.62	23.62	0.2301
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	0@0	1@0	21.8	-38.48	21.80	23.80	0.2399
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	0@0	1@24	22.12	-38.41	22.12	24.12	0.2582
38AA	30	40+5	520000	37825	CP-OFDM QPSK	0@0	25@0	23.34	-38.26	23.34	25.34	0.3420
38AA	30	40+5	520000	37825	CP-OFDM QPSK	0@0	1@0	23.43	-38.41	23.43	25.43	0.3491
38AA	30	40+5	520000	37825	CP-OFDM QPSK	0@0	1@24	23.45	-38.45	23.45	25.45	0.3508



<Average Power>

NR Band	SCS	BandWidth	Arfcn/ NR	Arfcn/LT E	Modulation	NR RB	LTE RB	LTE Power	NR Power	Conducted Power (dBm)	EIRP (dBm)	EIRP (W)
38AA	30	10+5	515000	37875	DFT-s-OFDM QPSK	1@1	1@0	13.43	13.72	16.59	18.59	0.0722
38AA	30	10+5	515000	37875	DFT-s-OFDM 16 QAM	1@1	1@0	13.81	13.98	16.91	18.91	0.0777
38AA	30	10+5	518500	38050	DFT-s-OFDM QPSK	1@1	1@0	13.45	13.66	16.57	18.57	0.0719
38AA	30	10+5	518500	38050	DFT-s-OFDM 16 QAM	1@1	1@0	13.83	14.17	17.01	19.01	0.0797
38AA	30	10+5	523000	38125	DFT-s-OFDM QPSK	1@1	1@0	13.42	13.6	16.52	18.52	0.0711
38AA	30	10+5	523000	38125	DFT-s-OFDM 16 QAM	1@1	1@0	13.82	14.13	16.99	18.99	0.0792
38AA	30	15+5	515500	37925	DFT-s-OFDM QPSK	1@1	1@0	13.44	13.76	16.61	18.61	0.0727
38AA	30	15+5	515500	37925	DFT-s-OFDM 16 QAM	1@1	1@0	13.88	14.1	17.00	19.00	0.0795
38AA	30	15+5	518500	38075	DFT-s-OFDM QPSK	1@1	1@0	13.51	13.69	16.61	18.61	0.0726
38AA	30	15+5	518500	38075	DFT-s-OFDM 16 QAM	1@1	1@0	13.8	14	16.91	18.91	0.0778
38AA	30	15+5	522500	38075	DFT-s-OFDM QPSK	1@1	1@0	13.52	13.62	16.58	18.58	0.0721
38AA	30	15+5	522500	38075	DFT-s-OFDM 16 QAM	1@1	1@0	13.76	13.82	16.80	18.80	0.0759
38AA	30	20+5	516000	37975	DFT-s-OFDM QPSK	1@1	1@0	13.42	13.8	16.62	18.62	0.0729
38AA	30	20+5	516000	37975	DFT-s-OFDM 16 QAM	1@1	1@0	13.6	14.23	16.94	18.94	0.0783
38AA	30	20+5	518500	38100	DFT-s-OFDM QPSK	1@1	1@0	13.47	13.88	16.69	18.69	0.0740
38AA	30	20+5	518500	38100	DFT-s-OFDM 16 QAM	1@1	1@0	13.71	14.13	16.94	18.94	0.0783
38AA	30	20+5	522000	38025	DFT-s-OFDM QPSK	1@1	1@0	13.28	13.63	16.47	18.47	0.0703
38AA	30	20+5	522000	38025	DFT-s-OFDM 16 QAM	1@1	1@0	13.43	13.87	16.67	18.67	0.0736
38AA	30	25+5	516500	38025	DFT-s-OFDM 16 QAM	1@1	1@0	13.54	13.81	16.69	18.69	0.0739
38AA	30	25+5	516500	38025	DFT-s-OFDM QPSK	1@1	1@0	13.78	14.15	16.98	18.98	0.0791
38AA	30	25+5	518500	38125	DFT-s-OFDM 16 QAM	1@1	1@0	13.48	13.72	16.61	18.61	0.0726
38AA	30	25+5	518500	38125	DFT-s-OFDM QPSK	1@1	1@0	13.7	13.98	16.85	18.85	0.0768
38AA	30	25+5	521500	38000	DFT-s-OFDM 16 QAM	1@1	1@0	13.61	13.7	16.67	18.67	0.0735
38AA	30	25+5	521500	38000	DFT-s-OFDM QPSK	1@1	1@0	13.73	14.1	16.93	18.93	0.0781
38AA	30	30+5	517000	38075	DFT-s-OFDM QPSK	1@1	1@0	13.55	13.78	16.68	18.68	0.0737
38AA	30	30+5	517000	38075	DFT-s-OFDM 16 QAM	1@1	1@0	13.75	13.99	16.88	18.88	0.0773
38AA	30	30+5	518500	38150	DFT-s-OFDM QPSK	1@1	1@0	13.39	13.68	16.55	18.55	0.0716
38AA	30	30+5	518500	38150	DFT-s-OFDM 16 QAM	1@1	1@0	13.89	14.04	16.98	18.98	0.0790
38AA	30	30+5	521000	37925	DFT-s-OFDM QPSK	1@1	1@0	13.24	13.58	16.42	18.42	0.0696
38AA	30	30+5	521000	37925	DFT-s-OFDM 16 QAM	1@1	1@0	13.58	13.89	16.75	18.75	0.0750
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	50@25	25@0	17.62	17.69	20.67	22.67	0.1847
38AA	30	40+5	518000	38175	DFT-s-OFDM PI/2 BPSK	1@1	1@0	13.59	13.77	16.69	18.69	0.0740
38AA	30	40+5	518000	38175	DFT-s-OFDM	1@104	1@24	13.46	13.52	16.50	18.50	0.0708



					PI/2 BPSK								
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	50@25	25@0	17.5	17.7	20.61	22.61	0.1825	
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	1@1	1@0	13.5	13.82	16.67	18.67	0.0737	
38AA	30	40+5	518000	38175	DFT-s-OFDM QPSK	1@104	1@24	13.52	13.67	16.61	18.61	0.0725	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	50@25	25@0	17.48	17.71	20.61	22.61	0.1823	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	1@1	1@0	14.1	14.2	17.16	19.16	0.0824	
38AA	30	40+5	518000	38175	DFT-s-OFDM 16 QAM	1@104	1@24	13.29	13.76	16.54	18.54	0.0715	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	50@25	25@0	17.45	17.7	20.59	22.59	0.1814	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	1@1	1@0	13.2	13.73	16.48	18.48	0.0705	
38AA	30	40+5	518000	38175	DFT-s-OFDM 64 QAM	1@104	1@24	13.15	13.21	16.19	18.19	0.0659	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	50@25	25@0	17.53	17.7	20.63	22.63	0.1831	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	1@1	1@0	13.07	13.55	16.33	18.33	0.0680	
38AA	30	40+5	518000	38175	DFT-s-OFDM 256 QAM	1@104	1@24	13.1	13.45	16.29	18.29	0.0674	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	53@26	25@0	17.52	17.54	20.54	22.54	0.1795	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	1@1	1@0	14.46	14.52	17.50	19.50	0.0891	
38AA	30	40+5	518000	38175	CP-OFDM QPSK	1@104	1@24	13.39	13.49	16.45	18.45	0.0700	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	50@25	25@0	17.57	17.69	20.64	22.64	0.1837	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	1@1	1@0	13.55	13.66	16.62	18.62	0.0727	
38AA	30	40+5	518500	38200	DFT-s-OFDM PI/2 BPSK	1@104	1@24	13.5	13.59	16.56	18.56	0.0717	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	50@25	25@0	17.51	17.66	20.60	22.60	0.1818	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	1@1	1@0	13.61	13.68	16.66	18.66	0.0734	
38AA	30	40+5	518500	38200	DFT-s-OFDM QPSK	1@104	1@24	13.53	13.61	16.58	18.58	0.0721	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	50@25	25@0	17.58	17.62	20.61	22.61	0.1824	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	1@1	1@0	13.92	14.08	17.01	19.01	0.0796	
38AA	30	40+5	518500	38200	DFT-s-OFDM 16 QAM	1@104	1@24	13.82	13.91	16.88	18.88	0.0772	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	50@25	25@0	17.6	17.68	20.65	22.65	0.1841	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	1@1	1@0	13.13	13.38	16.27	18.27	0.0671	
38AA	30	40+5	518500	38200	DFT-s-OFDM 64 QAM	1@104	1@24	13	13.26	16.14	18.14	0.0652	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	50@25	25@0	17.57	17.65	20.62	22.62	0.1828	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	1@1	1@0	13.12	13.23	16.19	18.19	0.0659	
38AA	30	40+5	518500	38200	DFT-s-OFDM 256 QAM	1@104	1@24	13.06	13.32	16.20	18.20	0.0661	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	53@26	25@0	17.57	17.66	20.63	22.63	0.1830	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	1@1	1@0	13.64	13.68	16.67	18.67	0.0736	
38AA	30	40+5	518500	38200	CP-OFDM QPSK	1@104	1@24	13.52	13.56	16.55	18.55	0.0716	
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	50@25	25@0	17.14	17.34	20.25	22.25	0.1679	

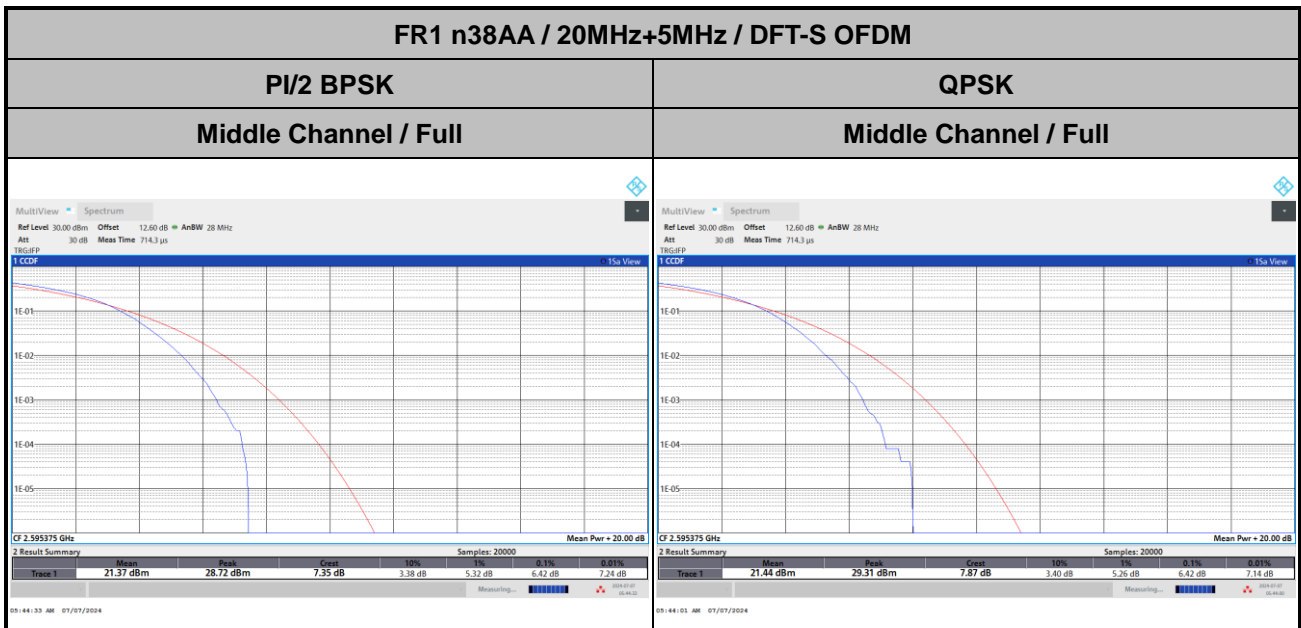


38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	1@1	1@0	13.38	13.62	16.51	18.51	0.0710
38AA	30	40+5	520000	37825	DFT-s-OFDM PI/2 BPSK	1@104	1@24	13.4	13.57	16.50	18.50	0.0707
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	50@25	25@0	17.19	17.36	20.29	22.29	0.1693
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	1@1	1@0	13.4	13.66	16.54	18.54	0.0715
38AA	30	40+5	520000	37825	DFT-s-OFDM QPSK	1@104	1@24	13.39	13.61	16.51	18.51	0.0710
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	50@25	25@0	17.2	17.33	20.28	22.28	0.1689
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	1@1	1@0	13.64	13.83	16.75	18.75	0.0749
38AA	30	40+5	520000	37825	DFT-s-OFDM 16 QAM	1@104	1@24	13.72	13.88	16.81	18.81	0.0761
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	50@25	25@0	17.2	17.37	20.30	22.30	0.1697
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	1@1	1@0	13.56	13.69	16.64	18.64	0.0730
38AA	30	40+5	520000	37825	DFT-s-OFDM 64 QAM	1@104	1@24	13.68	13.89	16.80	18.80	0.0758
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	50@25	25@0	17.29	17.43	20.37	22.37	0.1726
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	1@1	1@0	12.93	13.16	16.06	18.06	0.0639
38AA	30	40+5	520000	37825	DFT-s-OFDM 256 QAM	1@104	1@24	12.95	13.3	16.14	18.14	0.0651
38AA	30	40+5	520000	37825	CP-OFDM QPSK	53@26	25@0	17.33	17.58	20.47	22.47	0.1765
38AA	30	40+5	520000	37825	CP-OFDM QPSK	1@1	1@0	13.38	13.68	16.54	18.54	0.0715
38AA	30	40+5	520000	37825	CP-OFDM QPSK	1@104	1@24	13.35	13.67	16.52	18.52	0.0712



Peak-to-Average Ratio

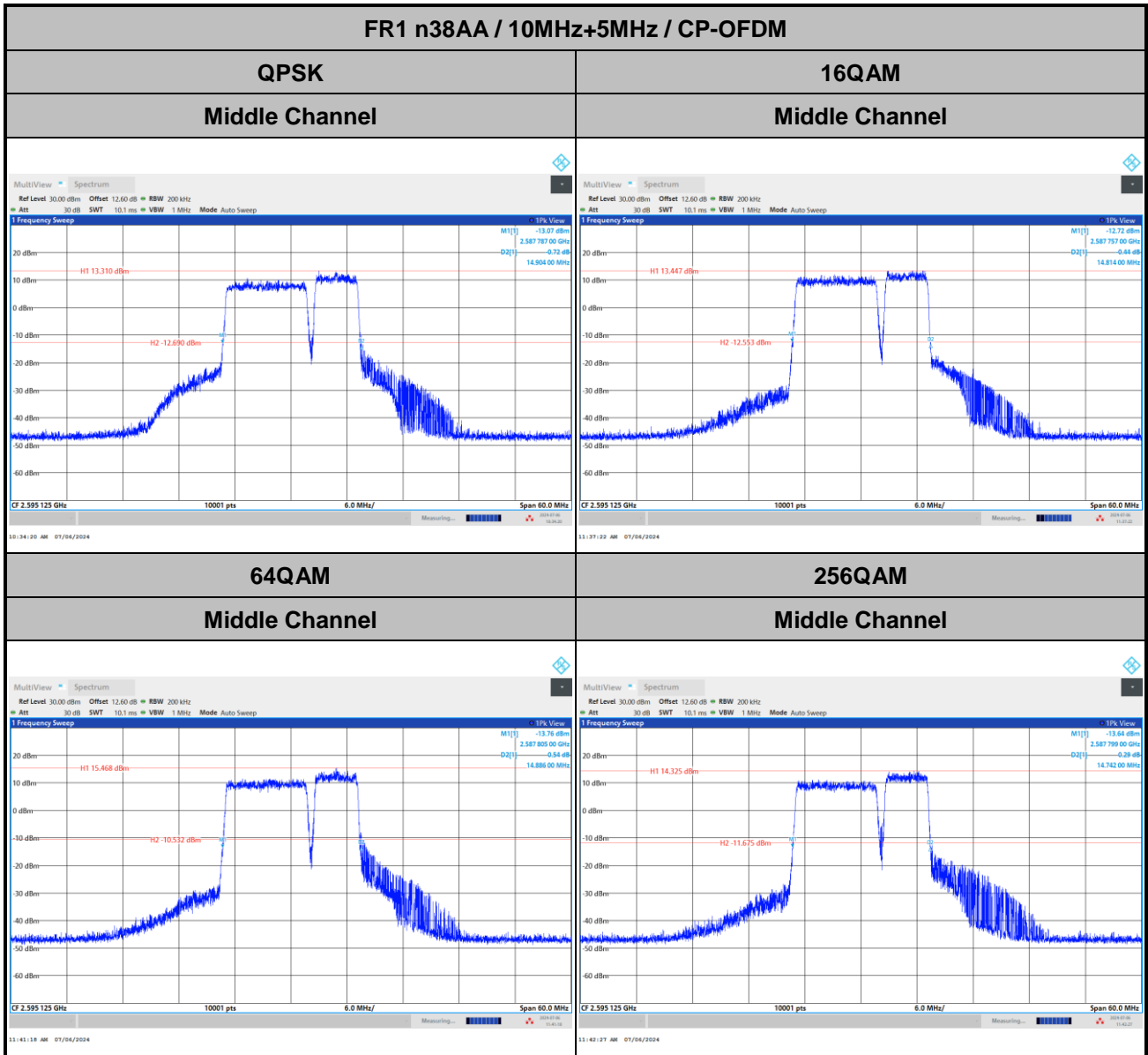
Mode	FR1 n38AA / 20MHz+5MHz / DFT-S OFDM		
Mod.	PI/2 BPSK	QPSK	Limit: 13dB
RB Size	Full RB	Full RB	Result
Middle CH	6.42	6.42	PASS





26dB Bandwidth

Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	10M+5M	10M+5M	10M+5M	10M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	14.90	14.81	14.89	14.74
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	15M+5M	15M+5M	15M+5M	15M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	19.77	19.69	19.89	19.75
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	20M+5M	20M+5M	20M+5M	20M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	24.88	24.81	24.79	24.74
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	25M+5M	25M+5M	25M+5M	25M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	29.84	29.68	29.84	29.70
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	30M+5M	30M+5M	30M+5M	30M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	34.83	34.83	34.93	34.90
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	40M+5M	40M+5M	40M+5M	40M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	44.94	44.96	44.90	44.92





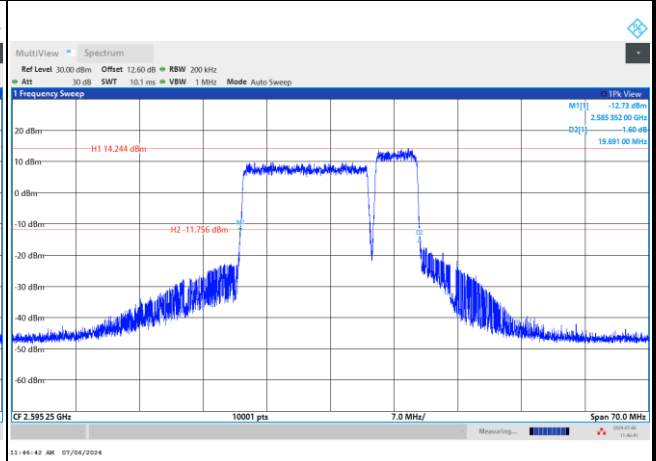
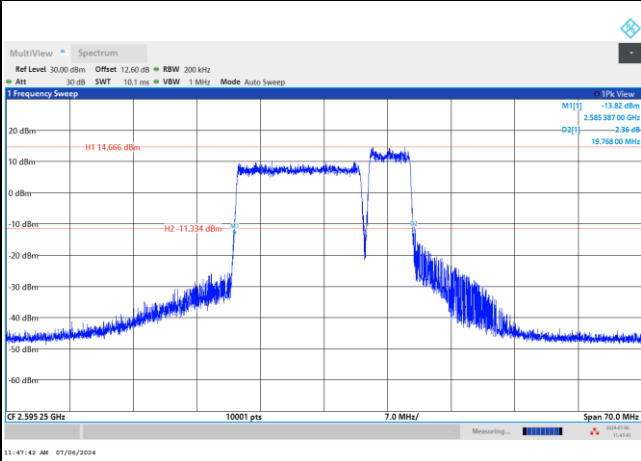
FR1 n38AA / 15MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

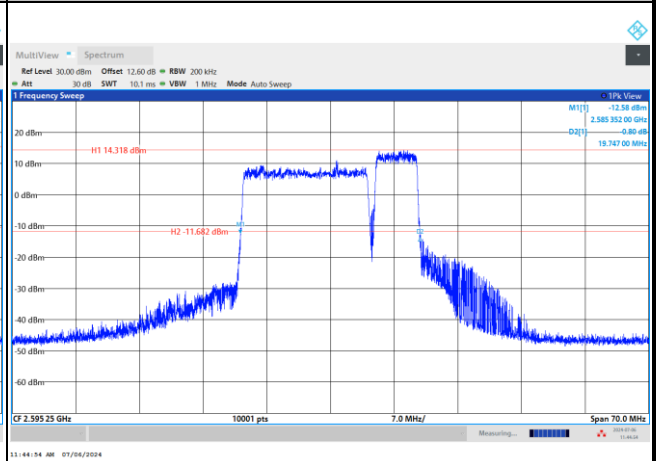
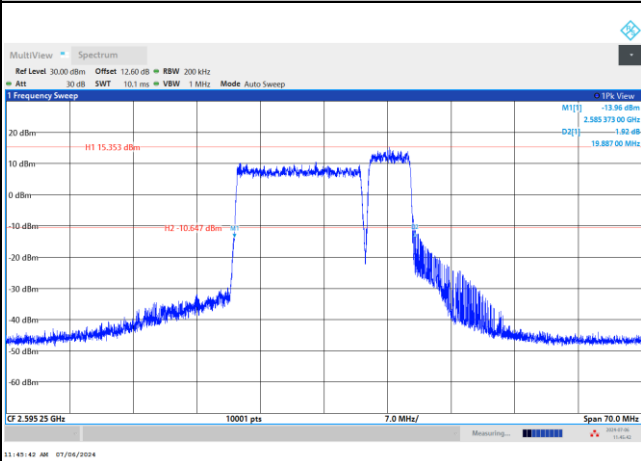


64QAM

256QAM

Middle Channel

Middle Channel





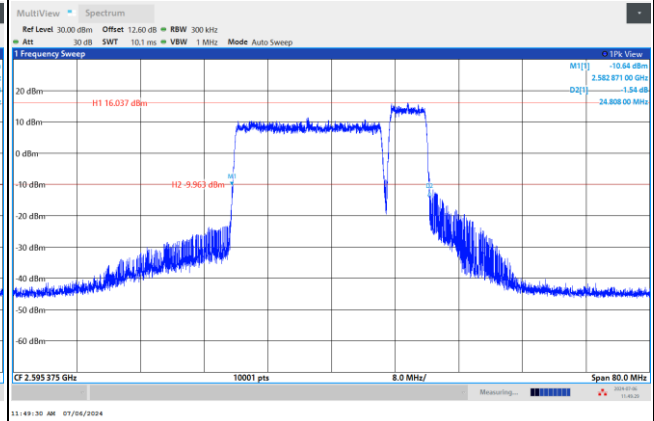
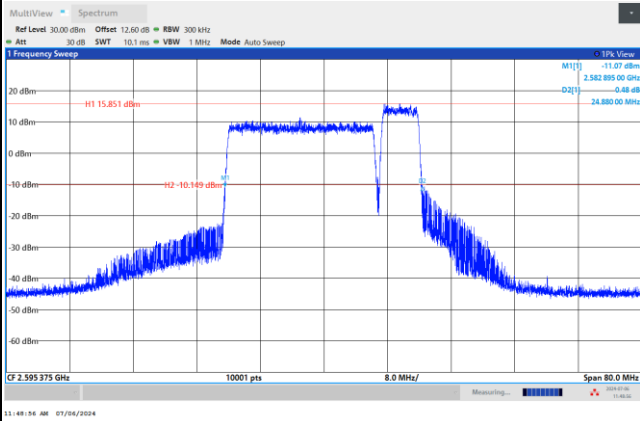
FR1 n38AA / 20MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

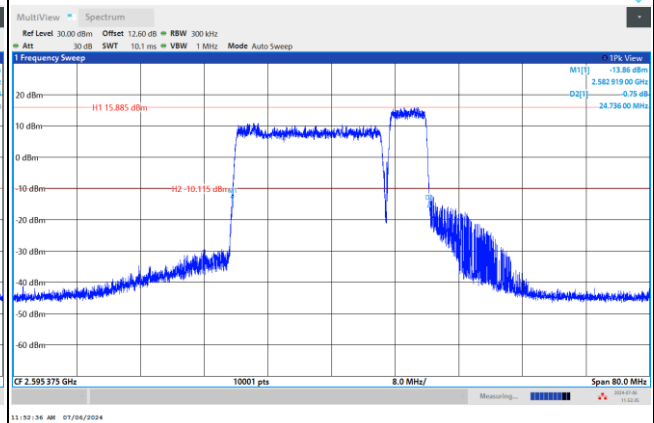
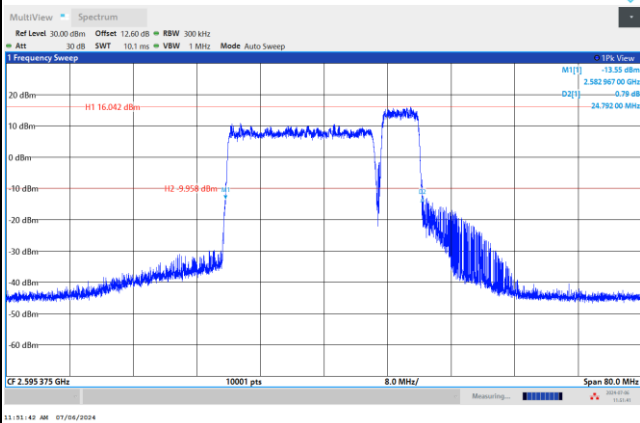


64QAM

256QAM

Middle Channel

Middle Channel





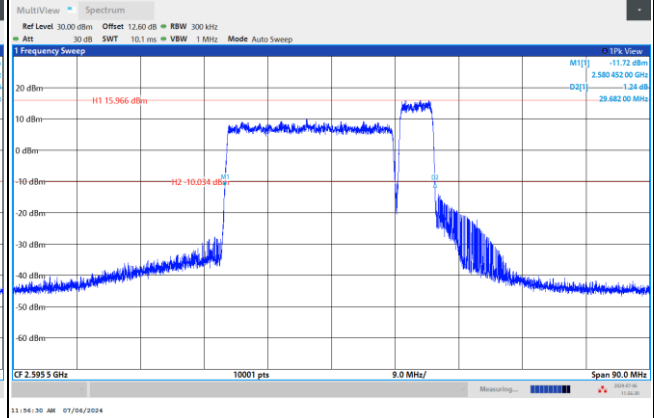
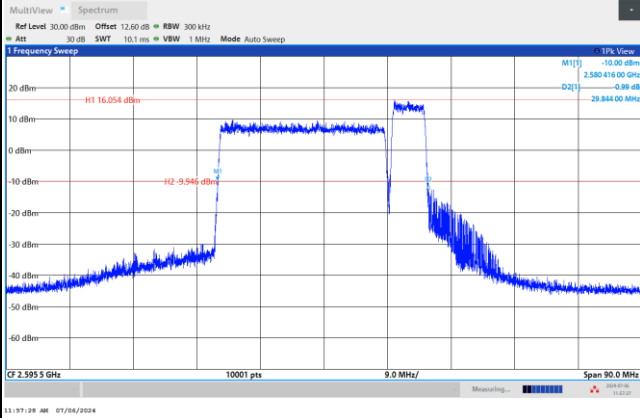
FR1 n38AA / 25MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

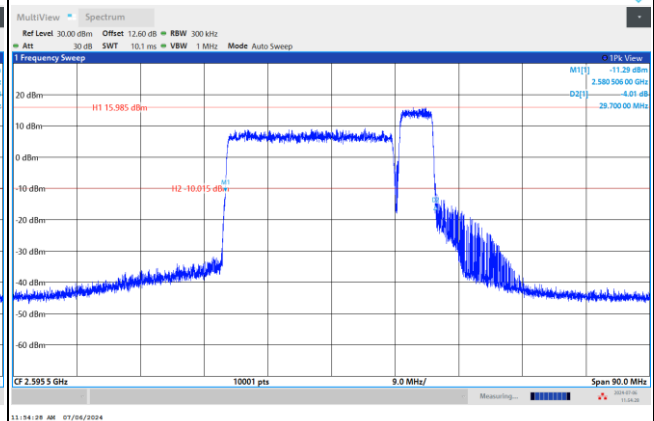
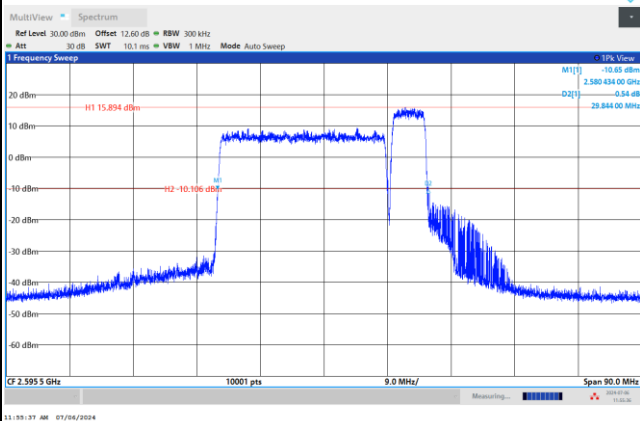


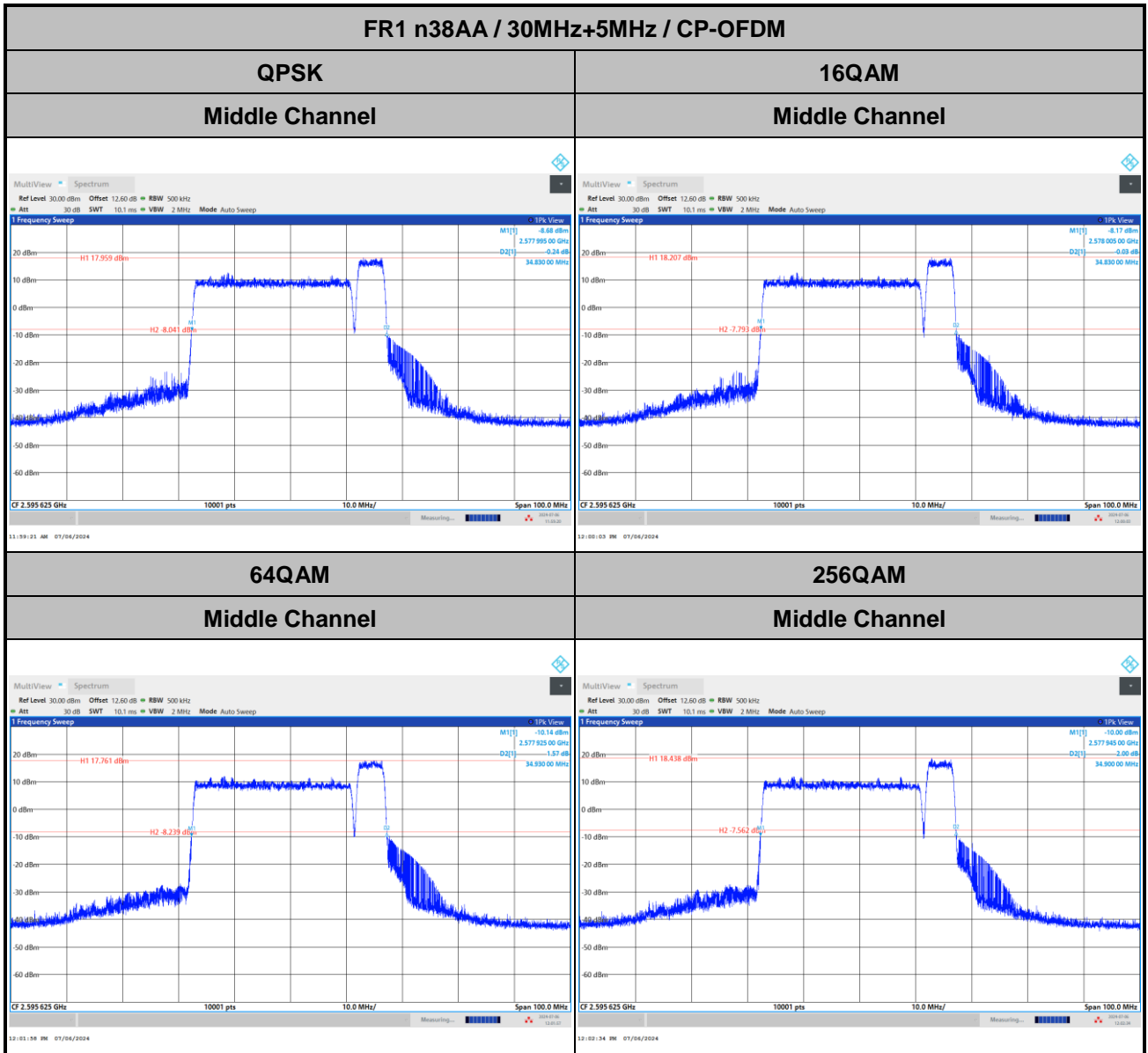
64QAM

256QAM

Middle Channel

Middle Channel







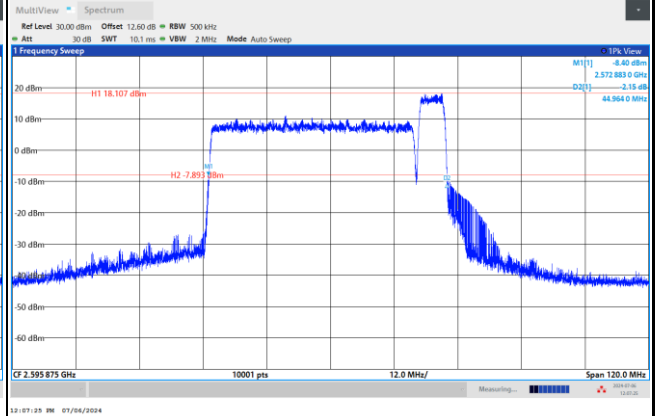
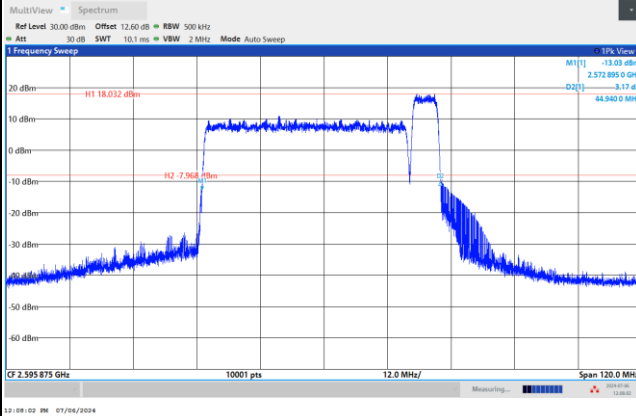
FR1 n38AA / 40MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

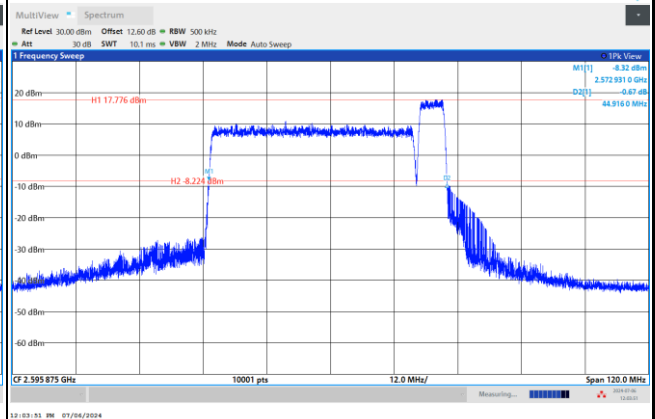
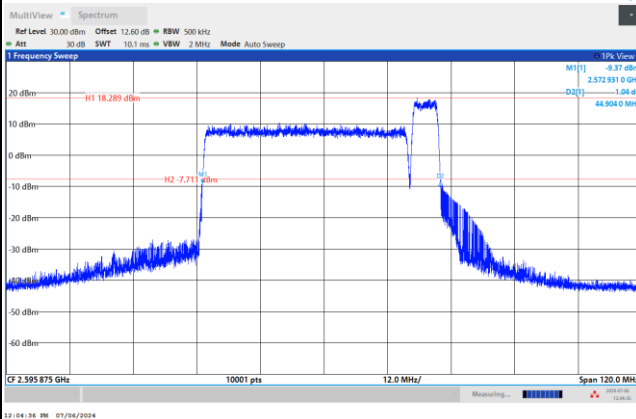


64QAM

256QAM

Middle Channel

Middle Channel





Occupied Bandwidth

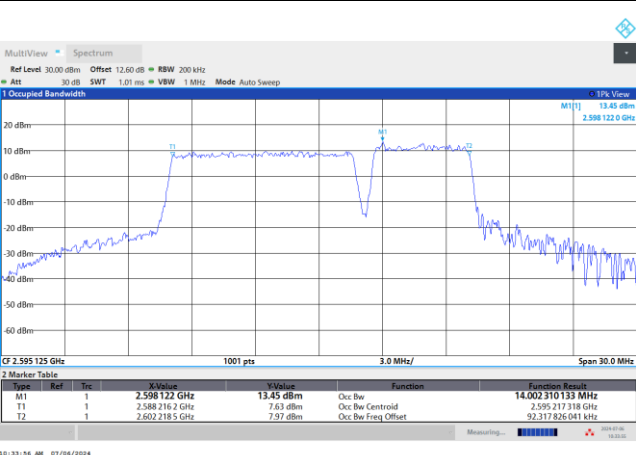
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	10M+5M	10M+5M	10M+5M	10M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	14.00	14.02	14.01	14.02
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	15M+5M	15M+5M	15M+5M	15M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	18.97	18.98	19.01	18.95
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	20M+5M	20M+5M	20M+5M	20M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	23.82	23.82	23.85	23.80
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	25M+5M	25M+5M	25M+5M	25M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	28.80	28.76	28.77	28.73
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	30M+5M	30M+5M	30M+5M	30M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	33.66	33.70	33.69	33.69
Mode	FR1 n38AA : 26dB BW(MHz) / CP-OFDM			
BW	40M+5M	40M+5M	40M+5M	40M+5M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	43.66	43.62	43.61	43.62



FR1 n38AA / 10MHz+5MHz / CP-OFDM

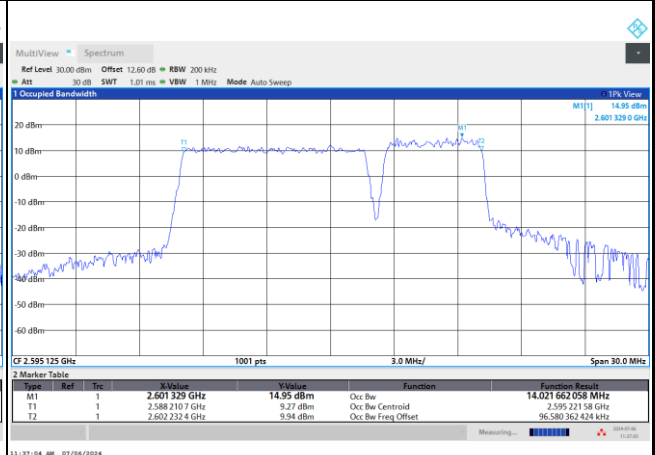
QPSK

Middle Channel



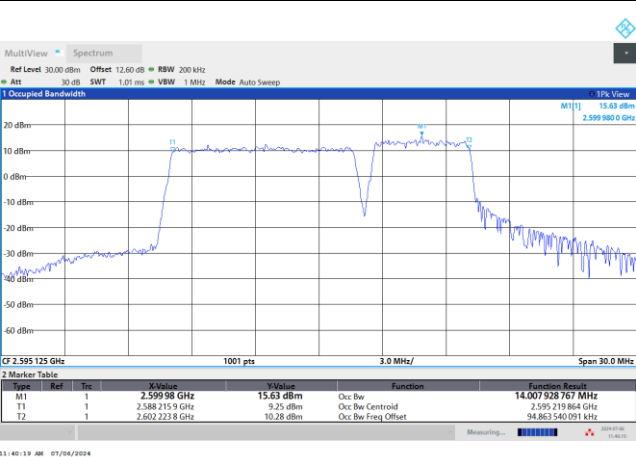
16QAM

Middle Channel



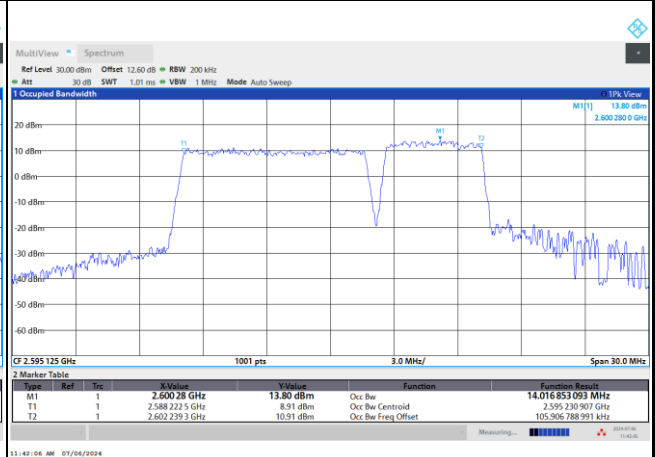
64QAM

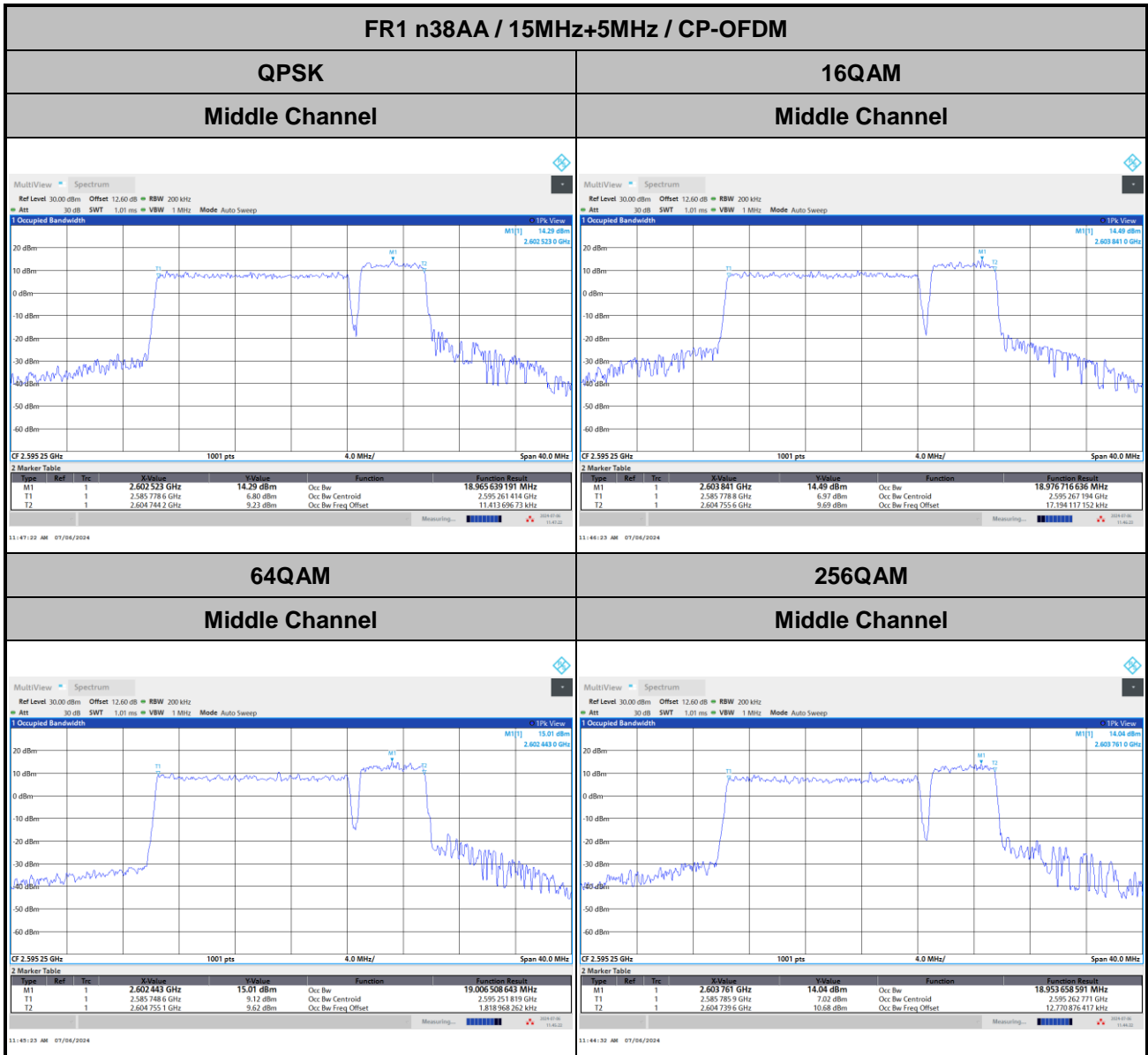
Middle Channel

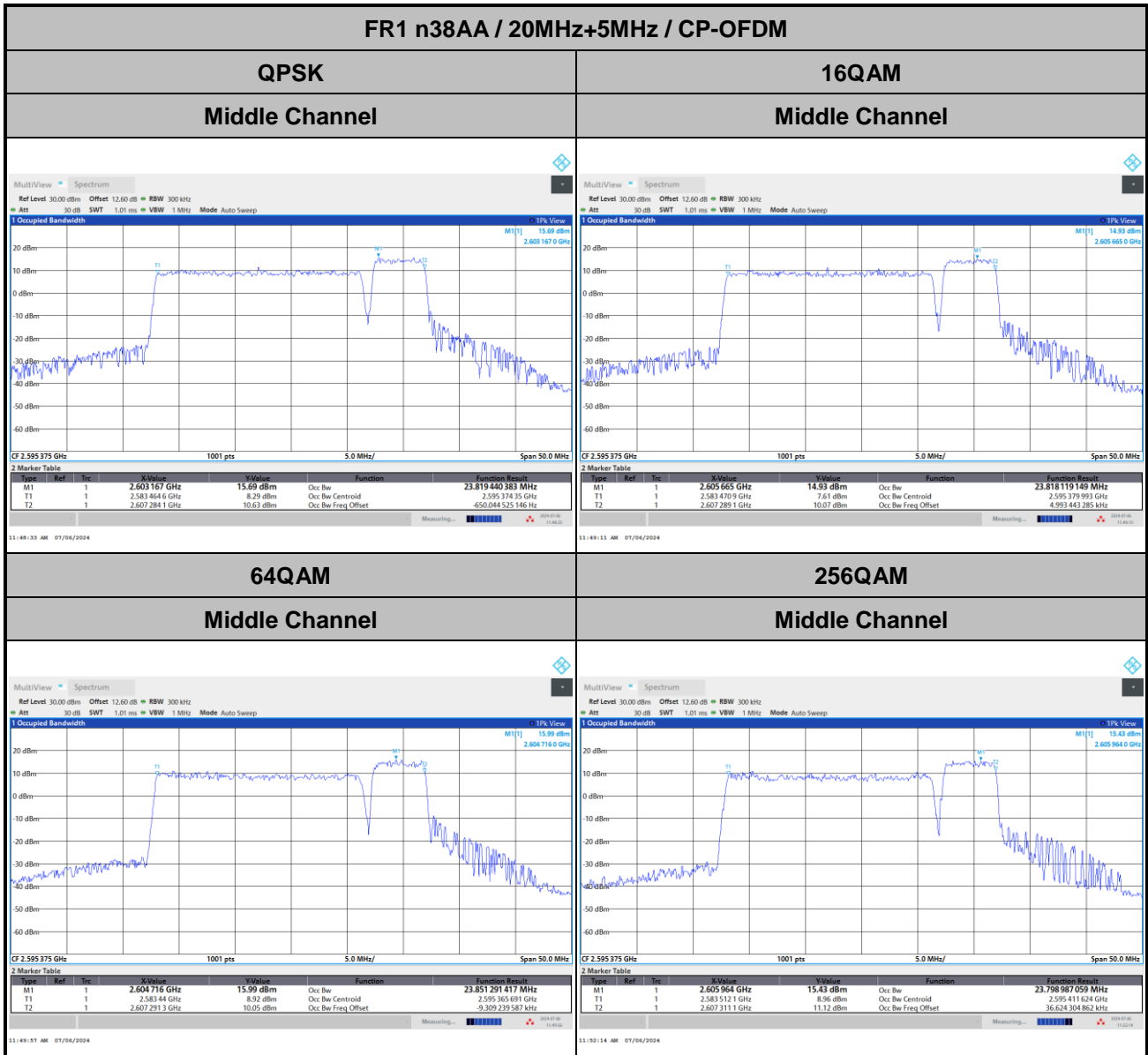


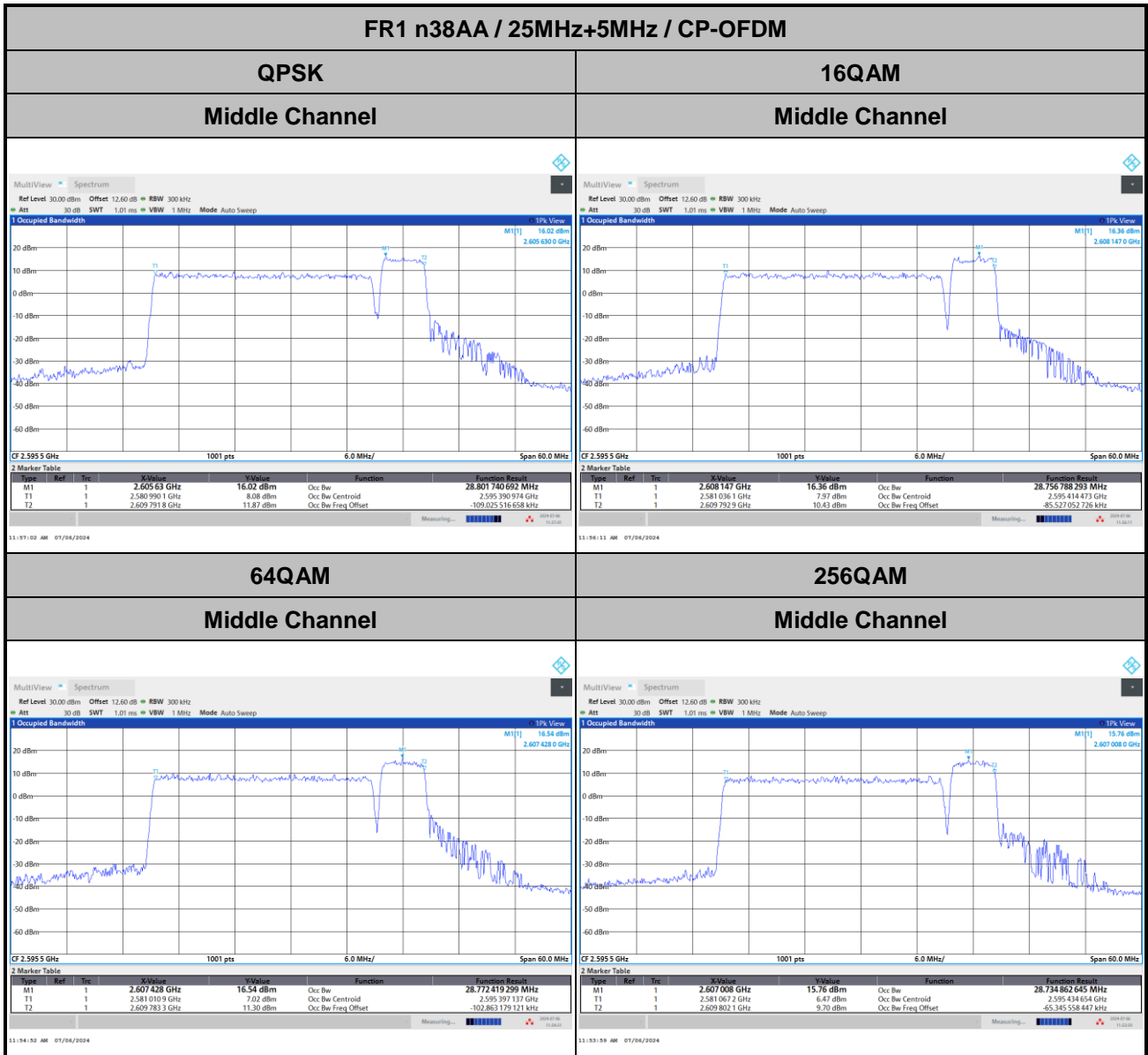
256QAM

Middle Channel











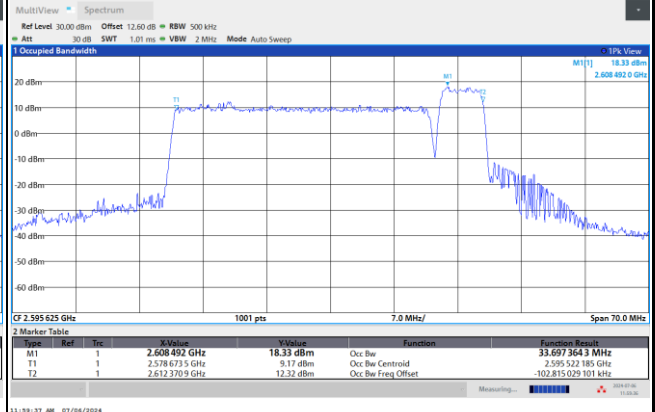
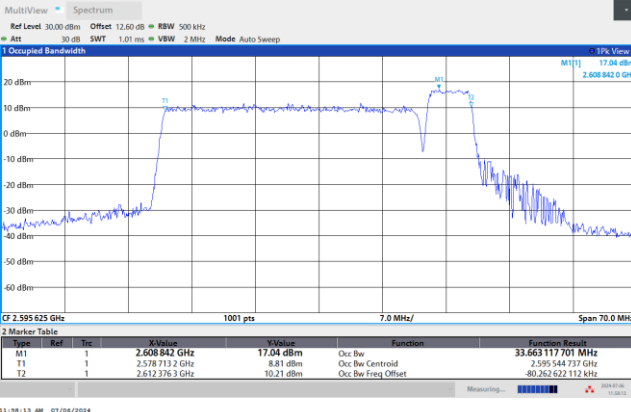
FR1 n38AA / 30MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

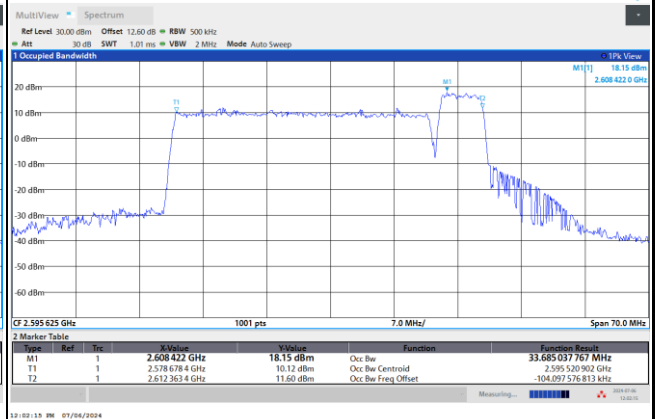
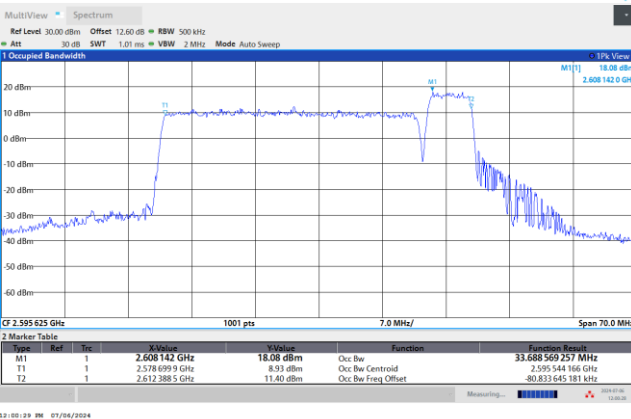


64QAM

256QAM

Middle Channel

Middle Channel





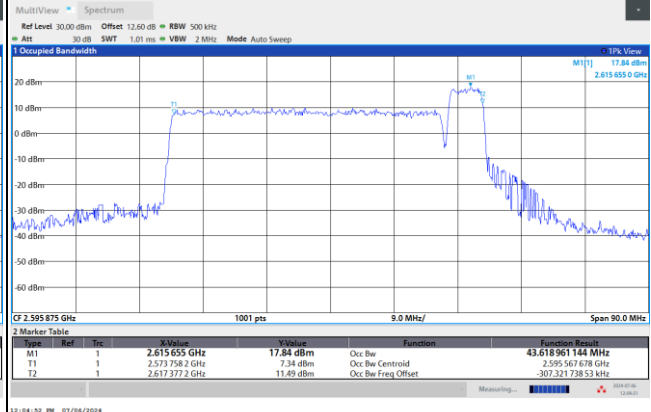
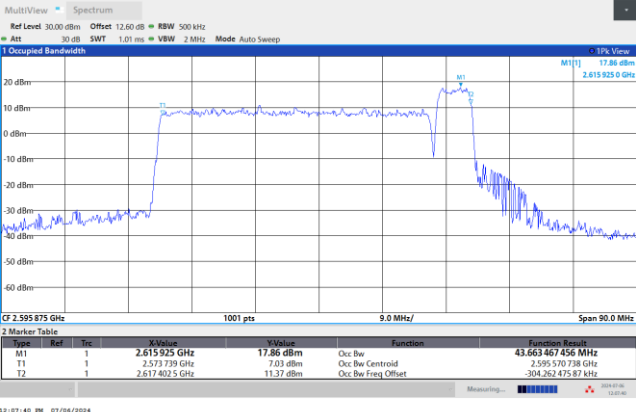
FR1 n38AA / 40MHz+5MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel

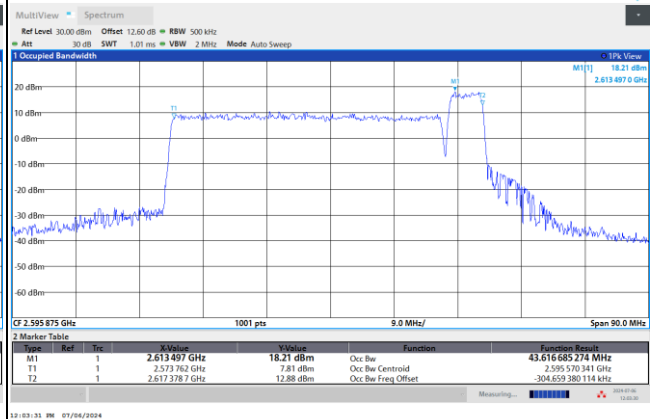
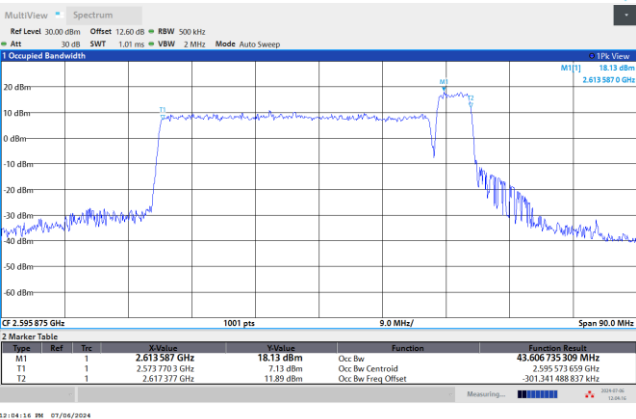


64QAM

256QAM

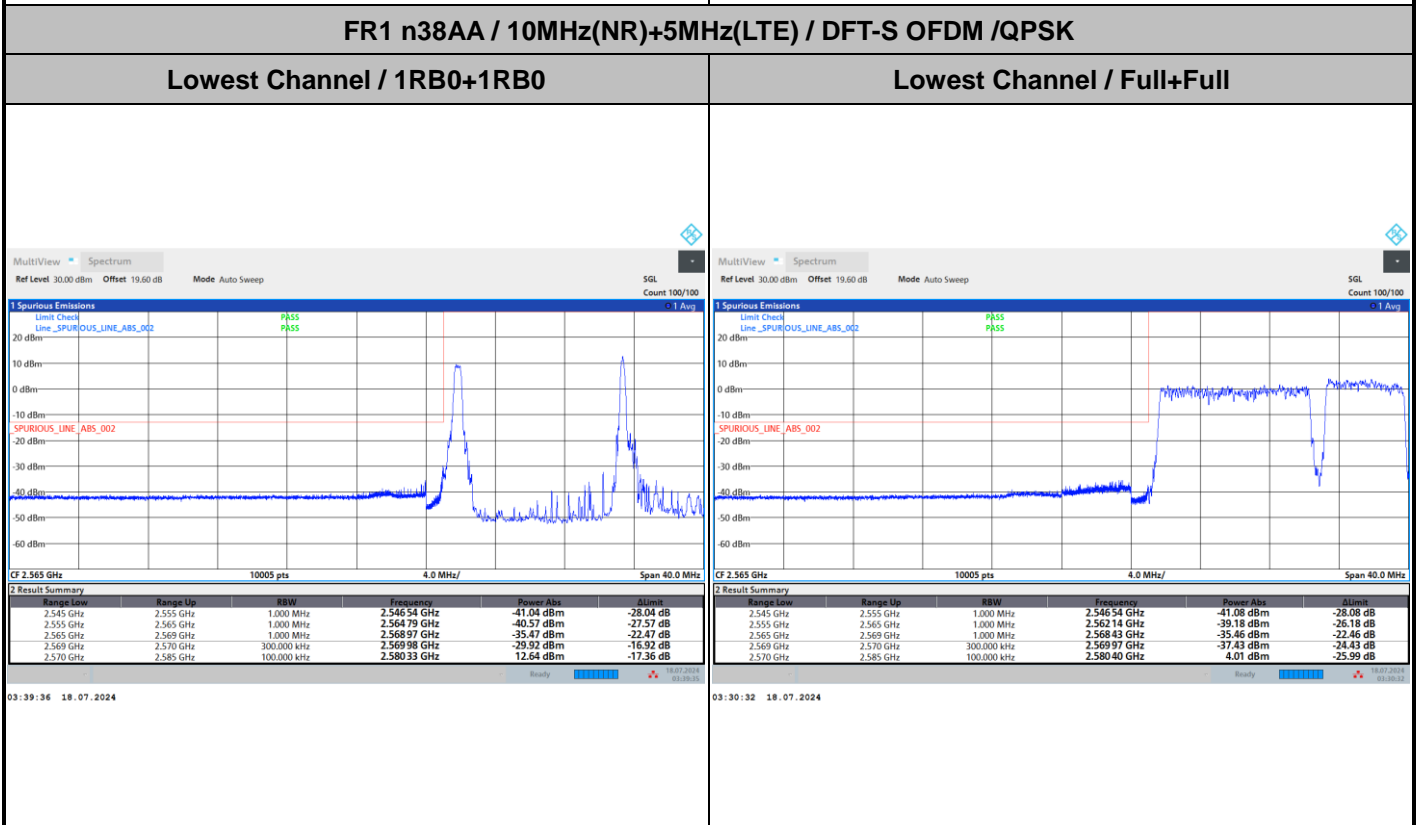
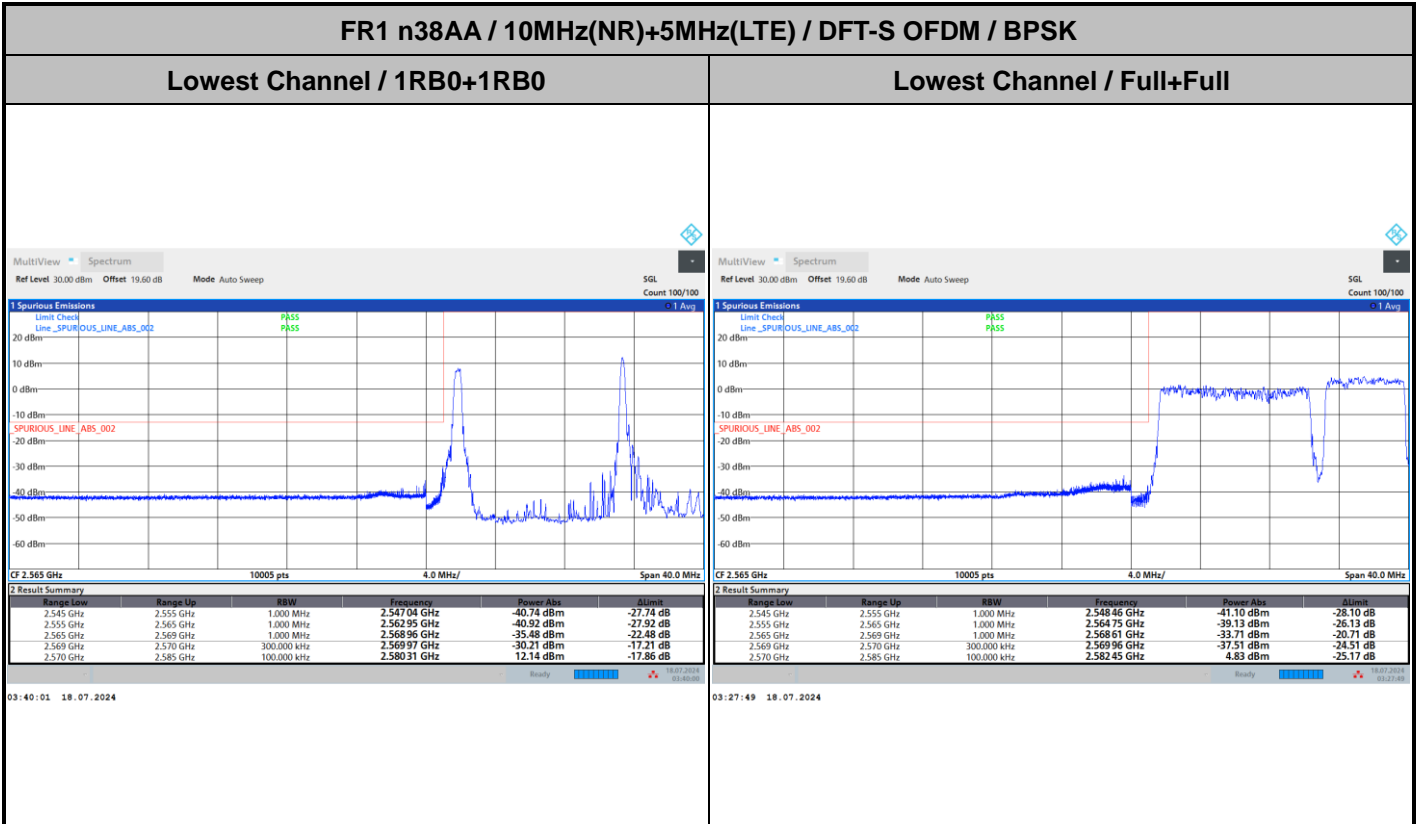
Middle Channel

Middle Channel





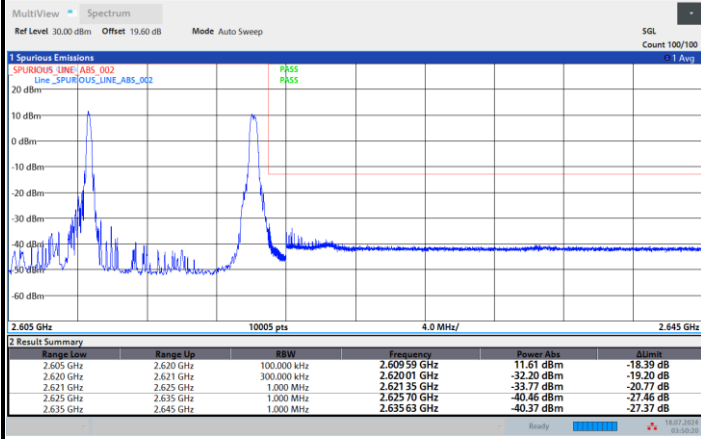
Conducted Bandedge





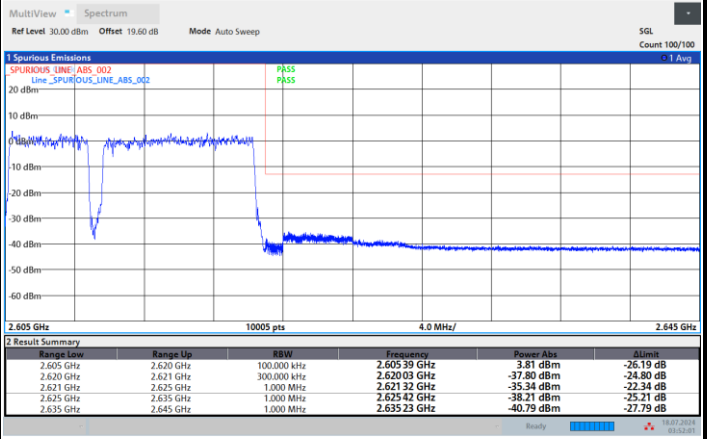
FR1 n38AA / 10MHz(NR)+5MHz(LTE) / DFT-S OFDM / BPSK

Highest Channel / 1RBmax+1RBmax



03:50:21 18.07.2024

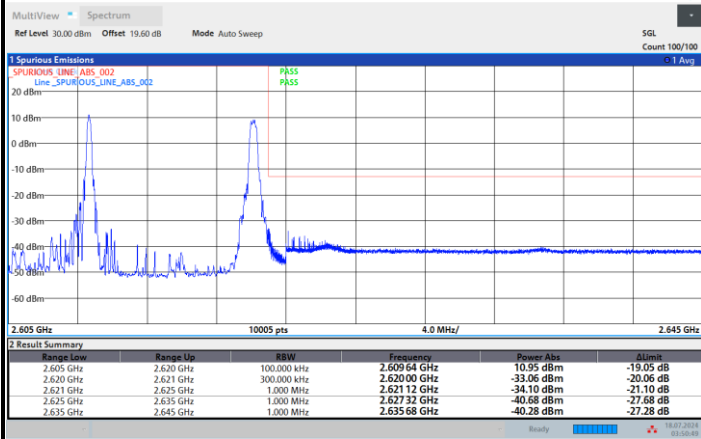
Highest Channel / Full+Full



03:52:01 18.07.2024

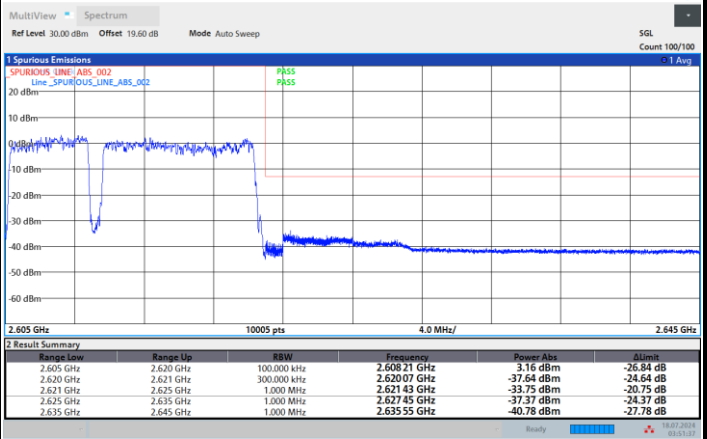
FR1 n38AA / 10MHz(NR)+5MHz(LTE) / DFT-S OFDM / QPSK

Highest Channel / 1RBmax+1RBmax



03:50:49 18.07.2024

Highest Channel / Full+Full



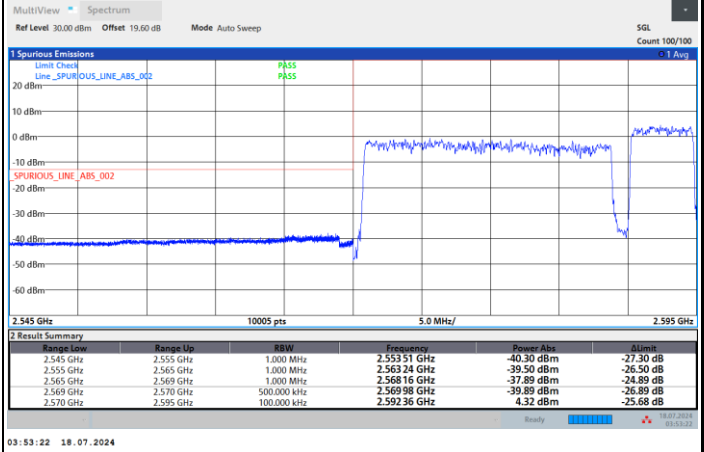
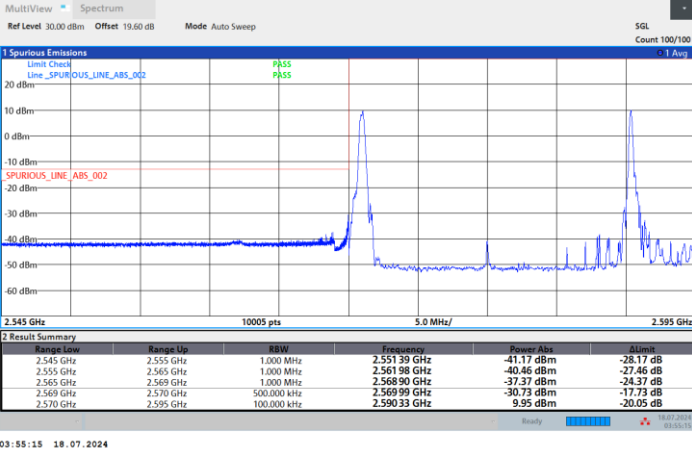
03:51:37 18.07.2024



FR1 n38AA / 20MHz(NR)+5MHz(LTE) / DFT-S OFDM / BPSK

Lowest Channel / 1RB0+1RB0

Lowest Channel / Full+Full



FR1 n38AA / 20MHz(NR)+5MHz(LTE) / DFT-S OFDM / QPSK

Lowest Channel / 1RB0+1RB0

Lowest Channel / Full+Full

