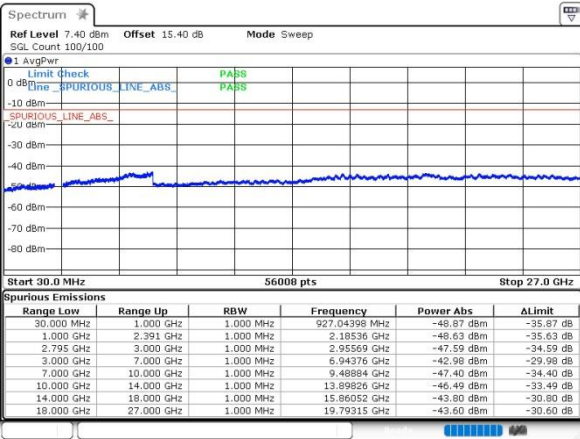


FCC N41C / 15MHz+90MHz

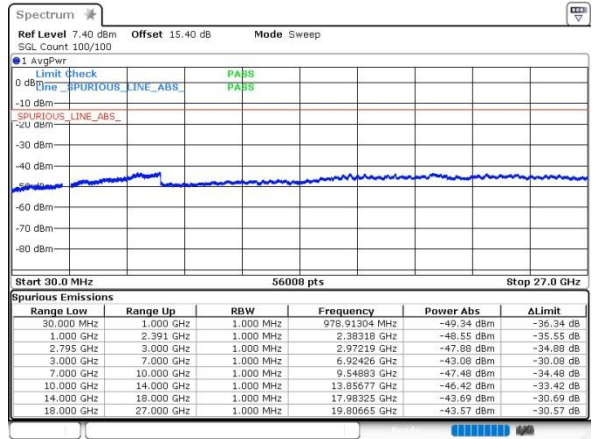
PCC+SCC Average Power

Middle Channel /BPSK/ 1RB0 and 1RB244



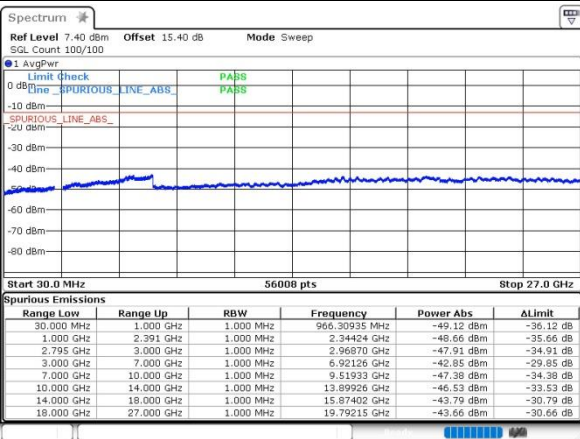
Date: 2 JUN 2023 17:30:13

Middle Channel /QPSK/ 1RB0 and 1RB244



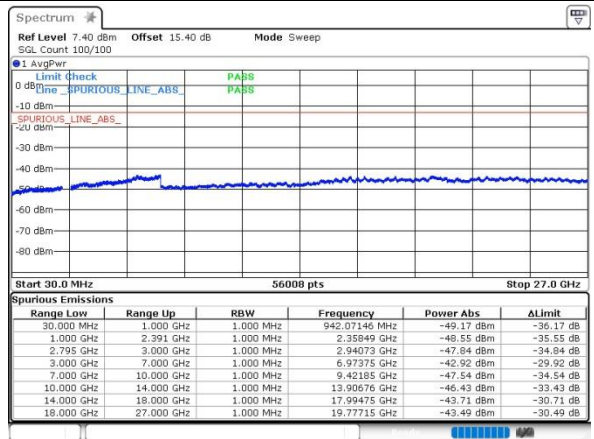
Date: 2 JUN 2023 17:30:53

Middle Channel /BPSK/ 1RB35 and 1RB158



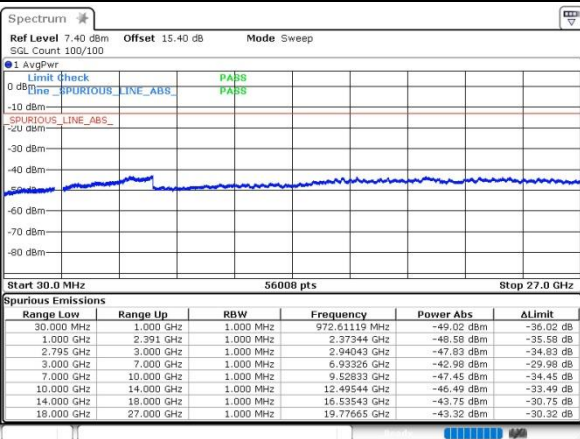
Date: 2 JUN 2023 19:25:57

Middle Channel /QPSK/ 1RB35 and 1RB158



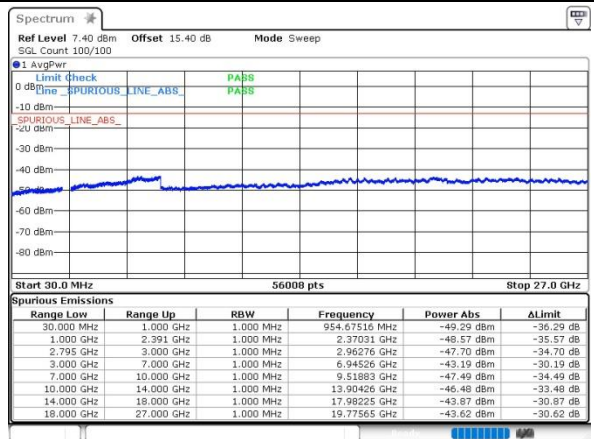
Date: 2 JUN 2023 19:20:36

Middle Channel /BPSK/ 36RB2 and 243RB0



Date: 2 JUN 2023 17:28:38

Middle Channel /QPSK/ 36RB2 and 243RB0

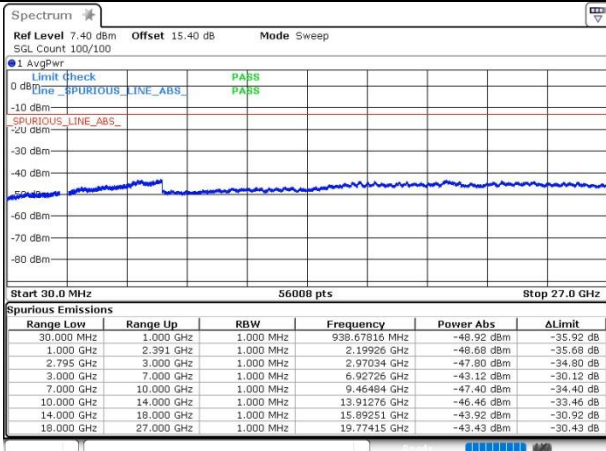


Date: 2 JUN 2023 17:27:45

FCC N41C / 15MHz+90MHz

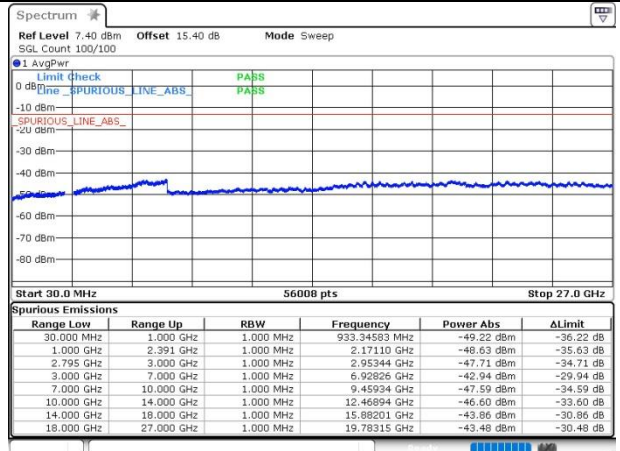
PCC+SCC Average Power

Highest Channel /BPSK/ 1RB0 and 1RB244



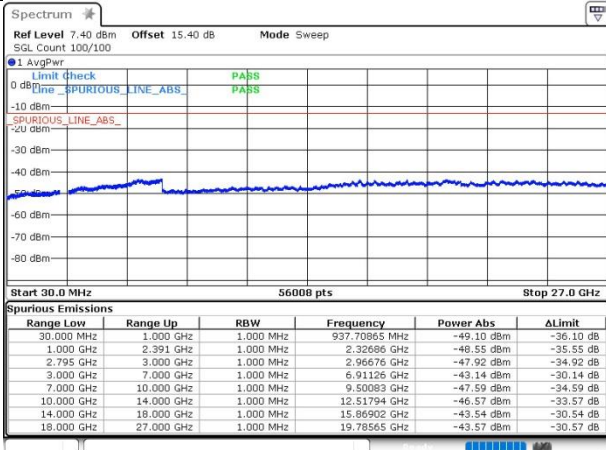
Date: 2 JUN 2023 20:52:37

Highest Channel /QPSK/ 1RB0 and 1RB244



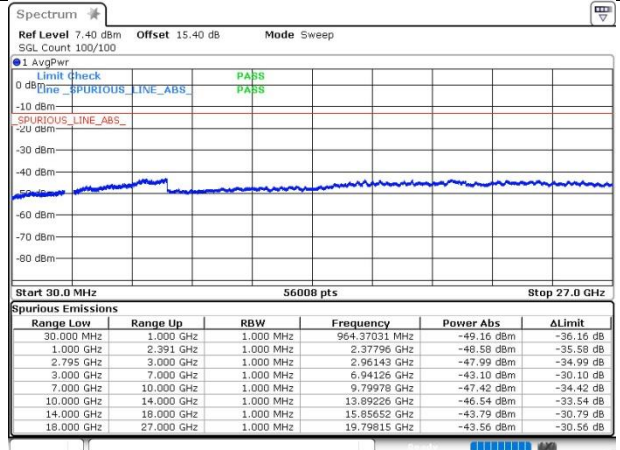
Date: 2 JUN 2023 20:51:30

Highest Channel /BPSK/ 1RB35 and 1RB158



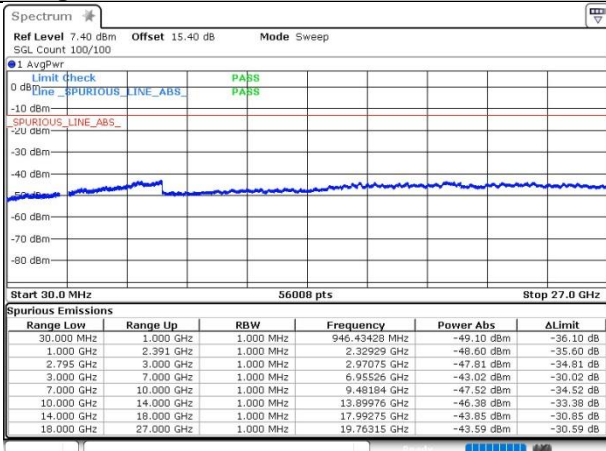
Date: 2 JUN 2023 20:48:40

Highest Channel /QPSK/ 1RB35 and 1RB158



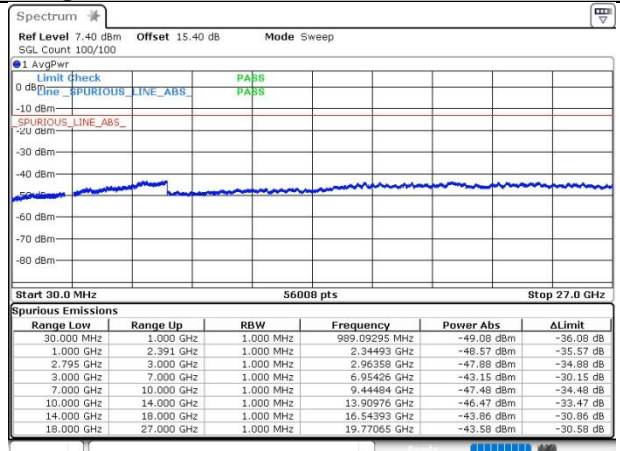
Date: 2 JUN 2023 20:50:46

Highest Channel /BPSK/ 1RB35 and 1RB158



Date: 2 JUN 2023 20:46:48

Highest Channel /QPSK/ 1RB35 and 1RB158

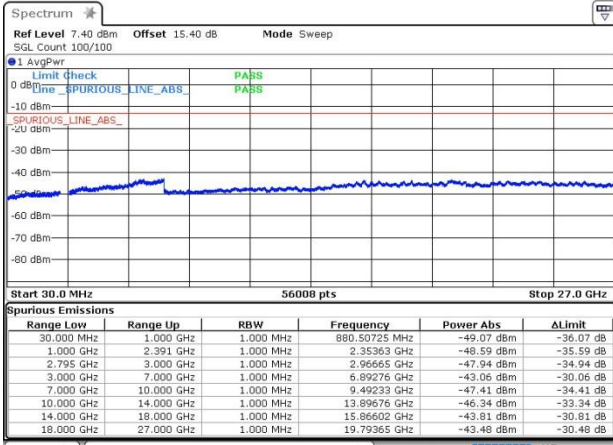


Date: 2 JUN 2023 20:45:05

FCC N41C / 100M+40M

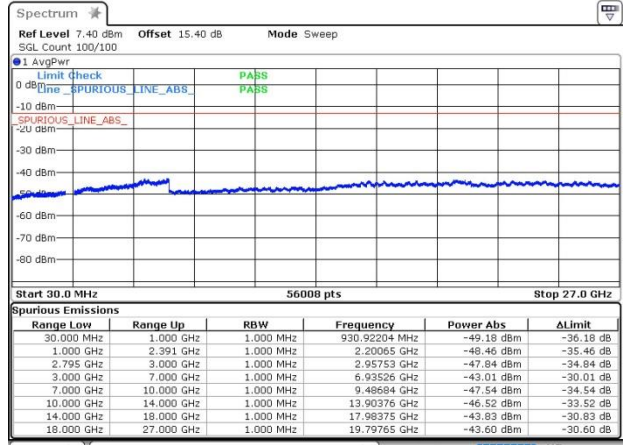
PCC+SCC Average Power

Lowest Channel /BPSK/ 180RB93 and 6RB0



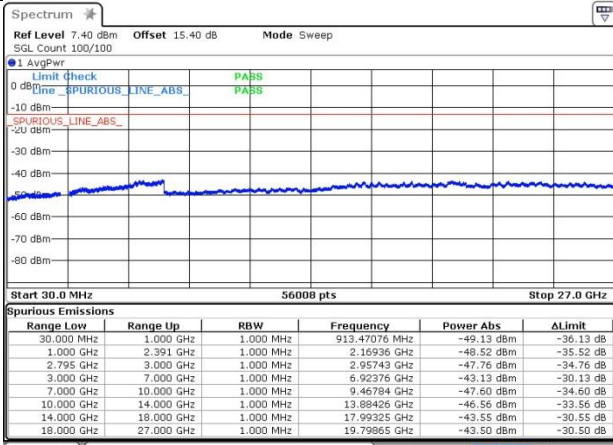
Date: 2 JUN 2023 21:09:24

Lowest Channel /QPSK/ 180RB93 and 6RB0



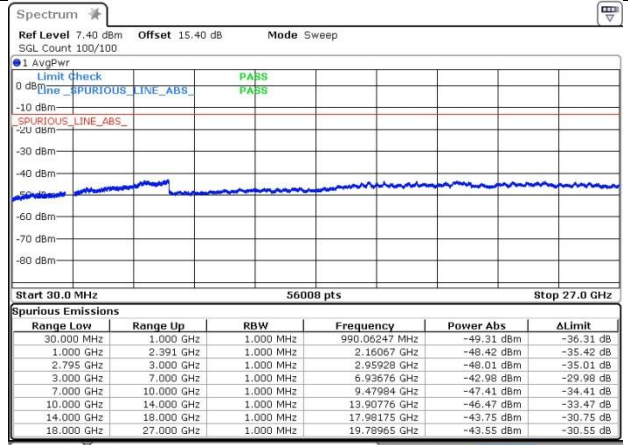
Date: 2 JUN 2023 21:06:11

Lowest Channel /BPSK/ 1RB73 and 1RB28



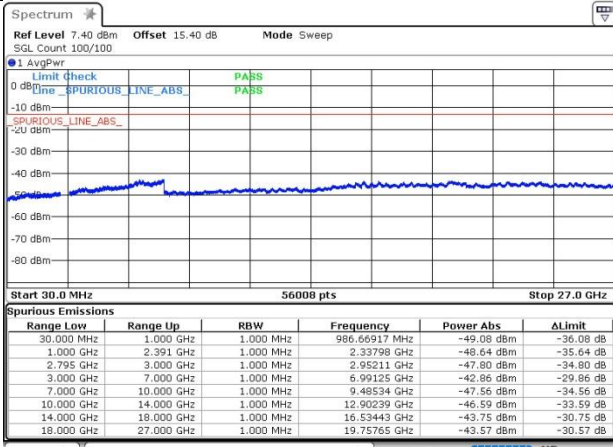
Date: 2 JUN 2023 20:54:20

Lowest Channel /QPSK/ 1RB73 and 1RB28



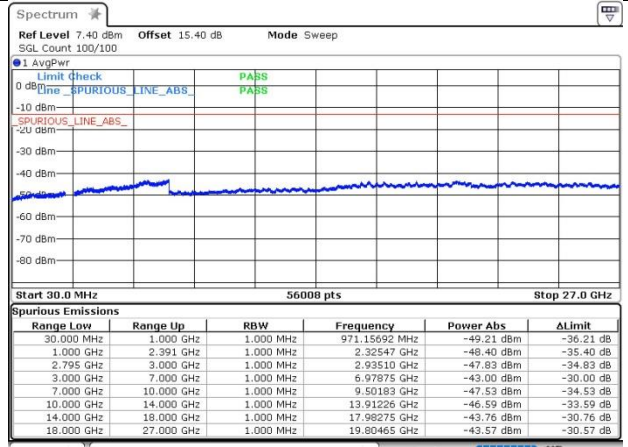
Date: 2 JUN 2023 20:55:39

Lowest Channel /BPSK/ 270RB3 and 100RB0



Date: 2 JUN 2023 21:02:40

Lowest Channel /QPSK/ 270RB3 and 100RB0

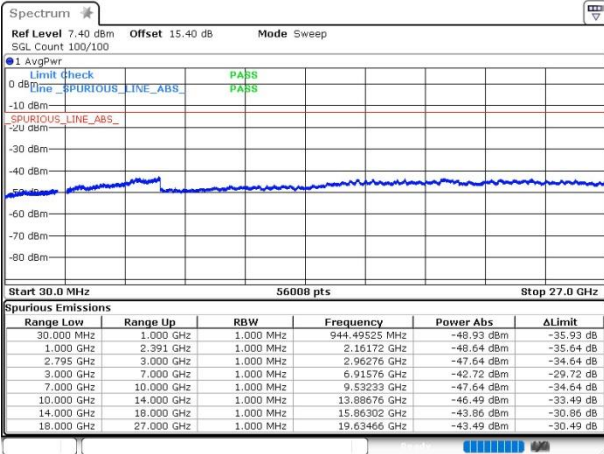


Date: 2 JUN 2023 21:07:06

FCC N41C / 100M+40M

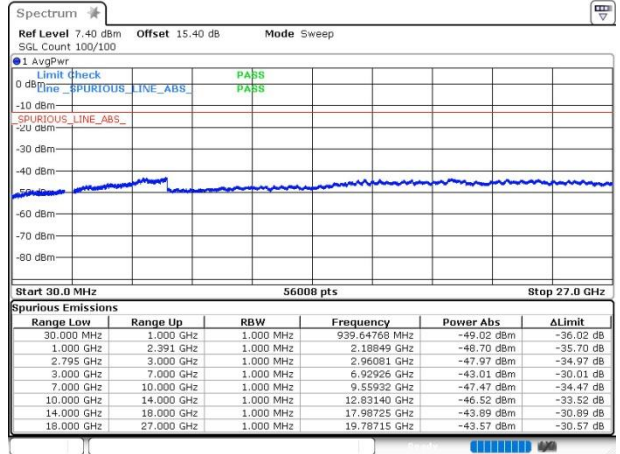
PCC+SCC Average Power

Middle Channel /BPSK/ 180RB93 and 6RB0



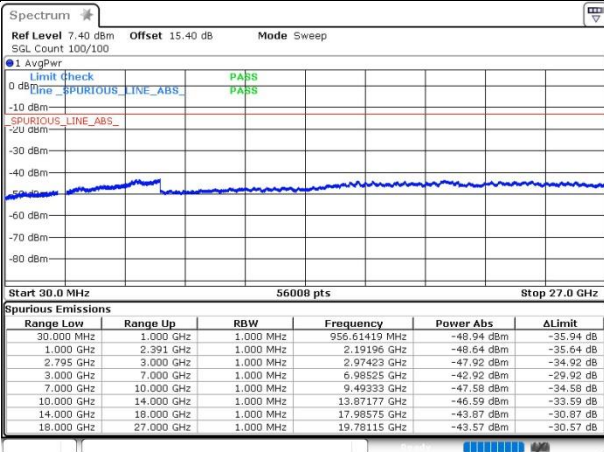
Date: 2 JUN 2023 22:44:09

Middle Channel /QPSK/ 180RB93 and 6RB0



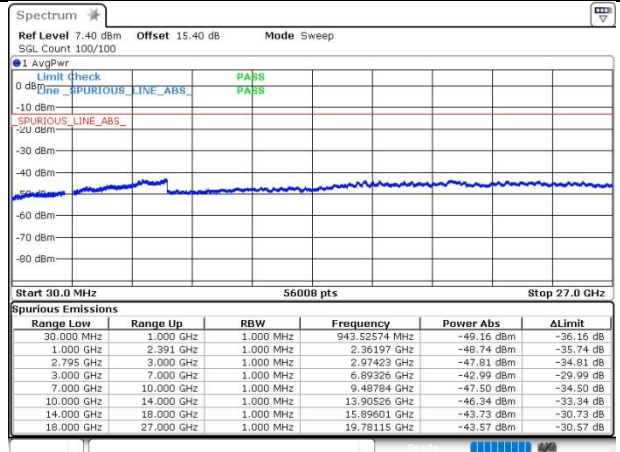
Date: 2 JUN 2023 22:43:23

Middle Channel /BPSK/ 1RB73 and 1RB28



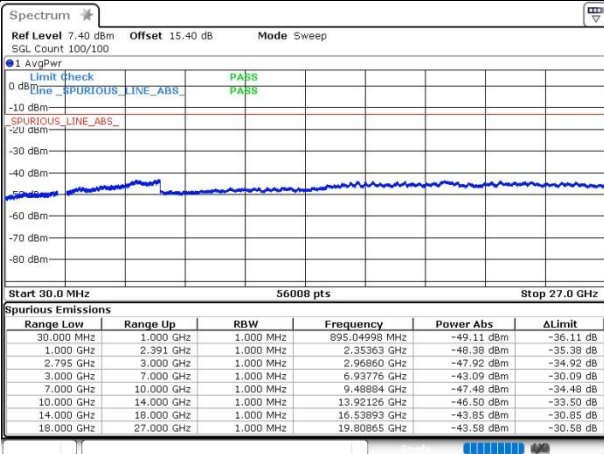
Date: 2 JUN 2023 22:38:48

Middle Channel /QPSK/ 1RB73 and 1RB28



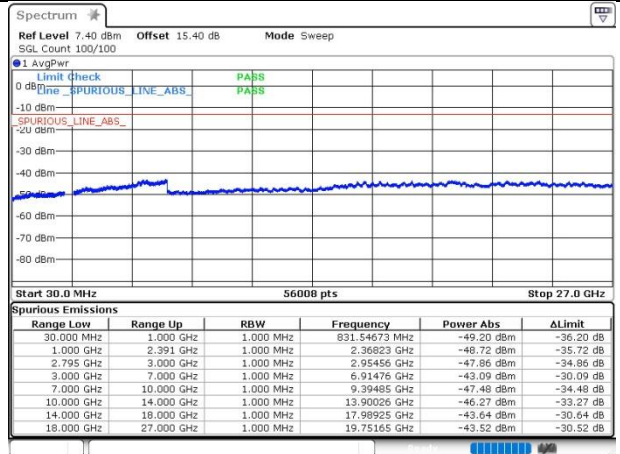
Date: 2 JUN 2023 22:41:31

Middle Channel /BPSK/ 270RB3 and 100RB0



Date: 2 JUN 2023 23:04:11

Middle Channel /QPSK/ 270RB3 and 100RB0

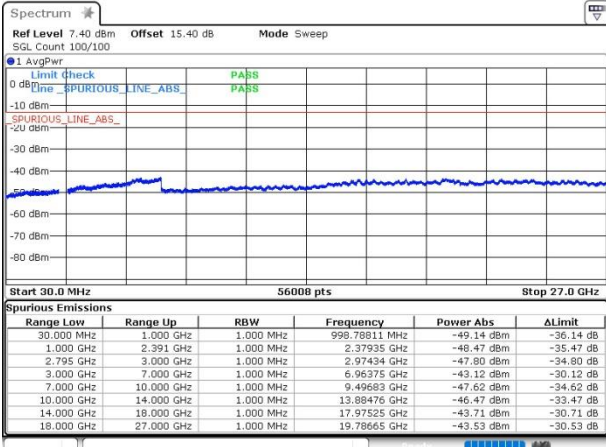


Date: 2 JUN 2023 23:04:59

FCC N41C / 100M+40M

PCC+SCC Average Power

Highest Channel /BPSK/ 180RB93 and 6RB0



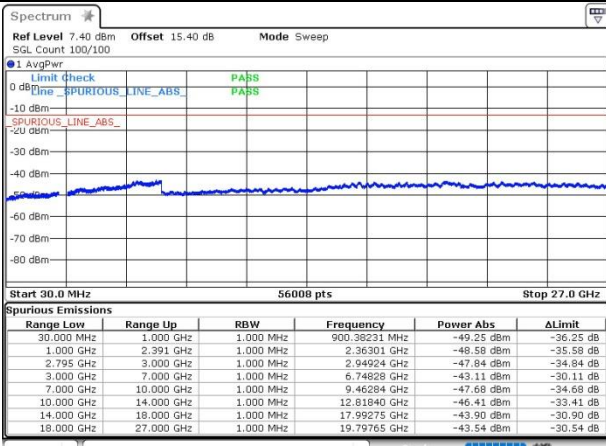
Date: 2 JUN 2023 23:19:01

Highest Channel /QPSK/ 180RB93 and 6RB0



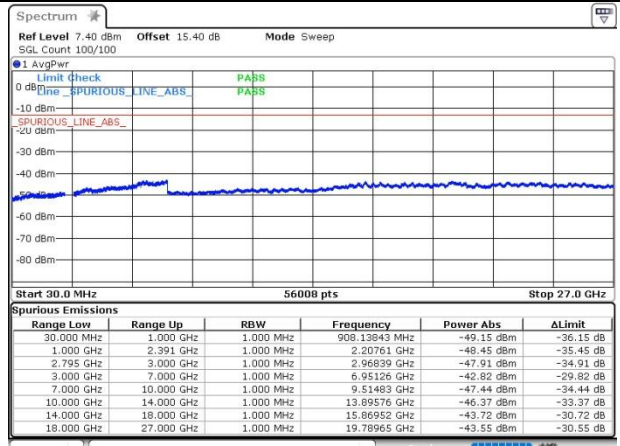
Date: 2 JUN 2023 23:17:48

Highest Channel /BPSK/ 1RB73 and 1RB28



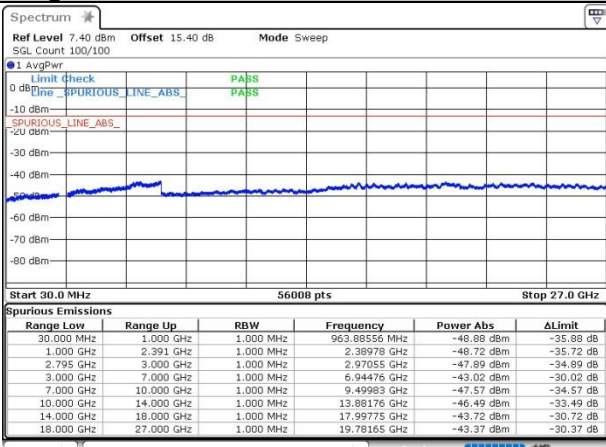
Date: 2 JUN 2023 23:15:25

Highest Channel /QPSK/ 1RB73 and 1RB28



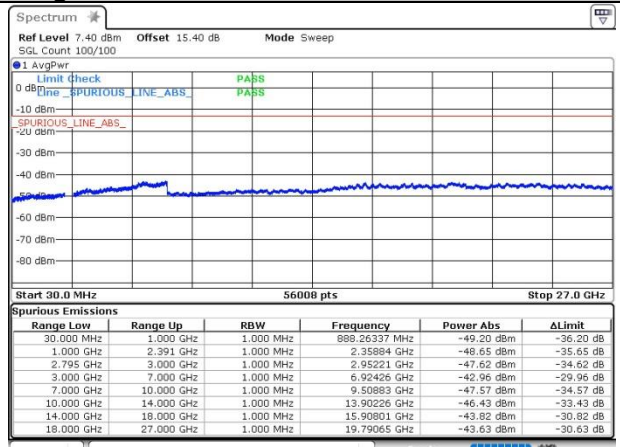
Date: 2 JUN 2023 23:08:18

Highest Channel /BPSK/ 270RB3 and 100RB0



Date: 2 JUN 2023 23:07:29

Highest Channel /QPSK/ 270RB3 and 100RB0

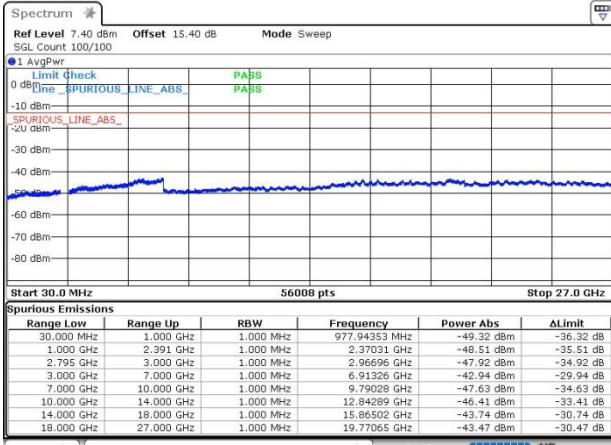


Date: 2 JUN 2023 23:06:30

FCC N41C / 100M+90M

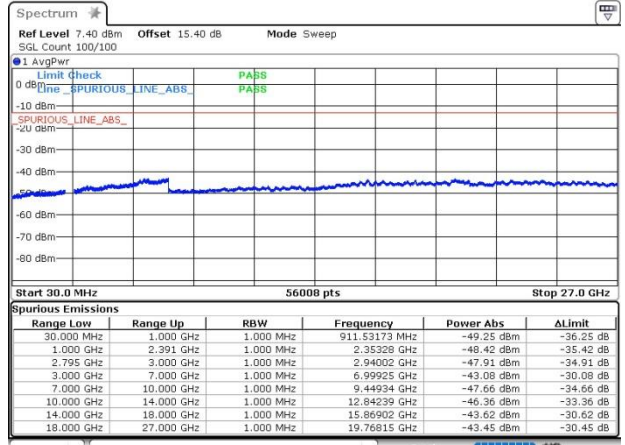
PCC+SCC Average Power

Lowest Channel /BPSK/ 1RB0 and 1RB244



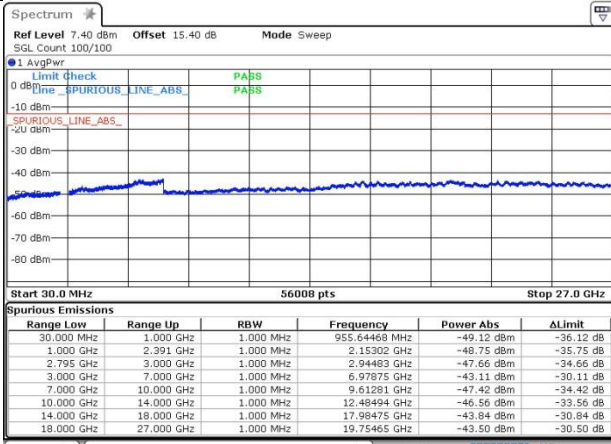
Date: 3 JUN 2023 00:10:18

Lowest Channel /QPSK/ 1RB0 and 1RB244



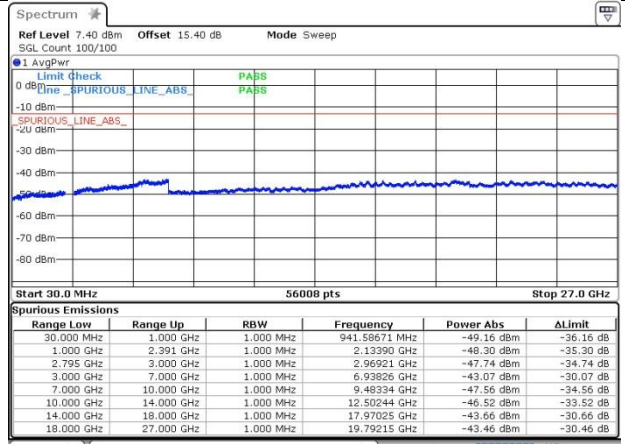
Date: 3 JUN 2023 00:11:22

Lowest Channel /BPSK/ 1RB100 and 1RB137



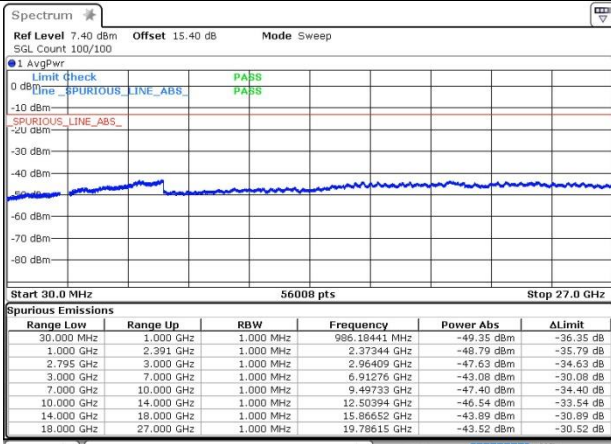
Date: 2 JUN 2023 23:50:34

Lowest Channel /QPSK/ 1RB100 and 1RB137



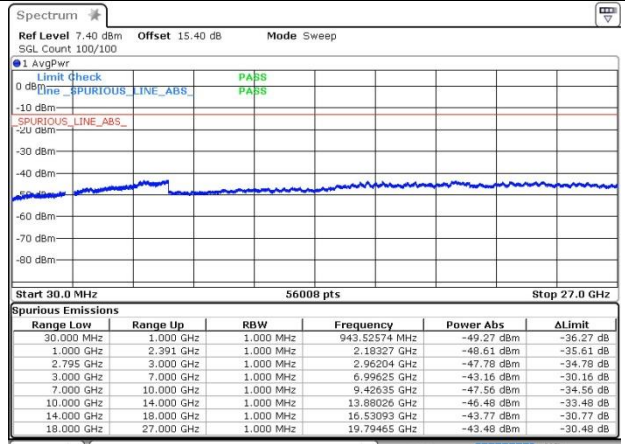
Date: 3 JUN 2023 00:07:16

Lowest Channel /BPSK/ 270RB3 and 243RB0



Date: 3 JUN 2023 00:09:24

Lowest Channel /QPSK/ 270RB3 and 243RB0

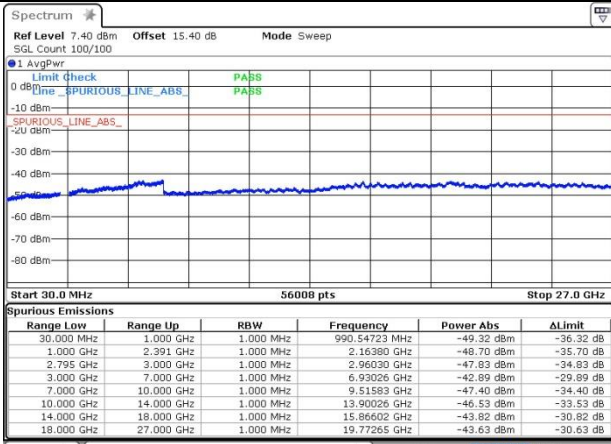


Date: 3 JUN 2023 00:08:16

FCC N41C / 100M+90M

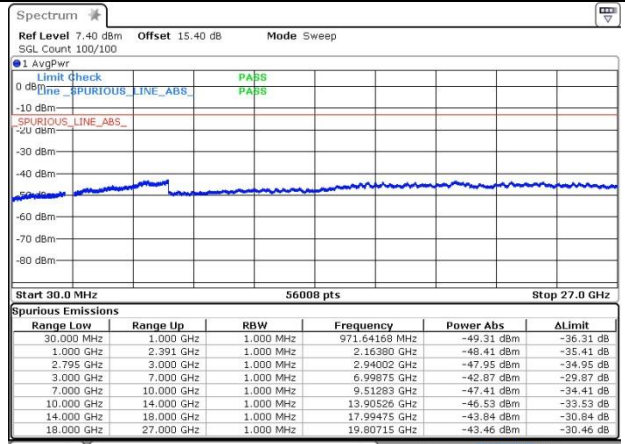
PCC+SCC Average Power

Middle Channel /BPSK/ 1RB0 and 1RB244



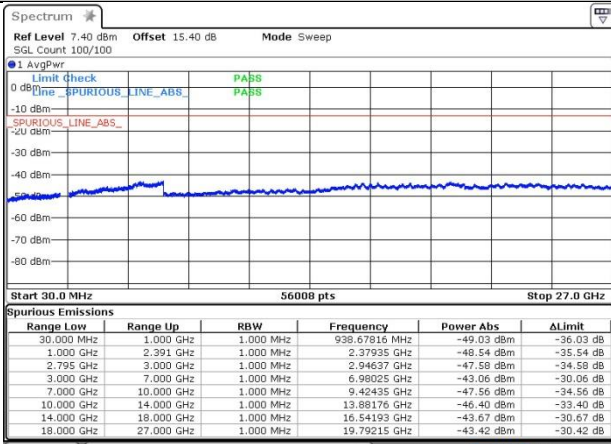
Date: 3 JUN 2023 00:44:48

Middle Channel /QPSK/ 1RB0 and 1RB244



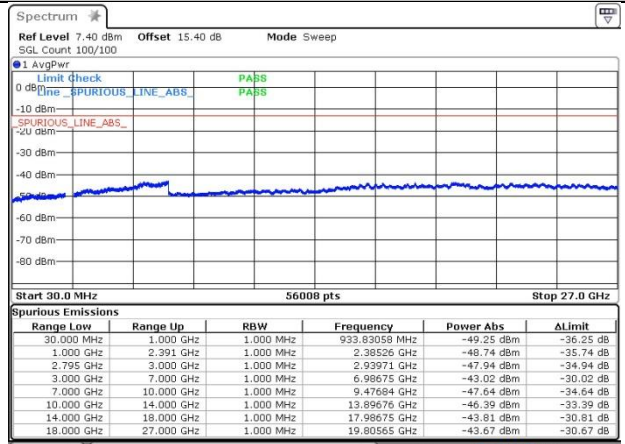
Date: 3 JUN 2023 00:45:48

Middle Channel /BPSK/ 1RB100 and 1RB137



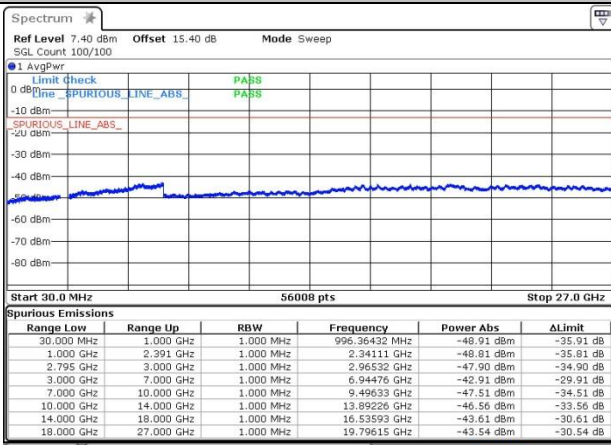
Date: 3 JUN 2023 00:43:15

Middle Channel /QPSK/ 1RB100 and 1RB137



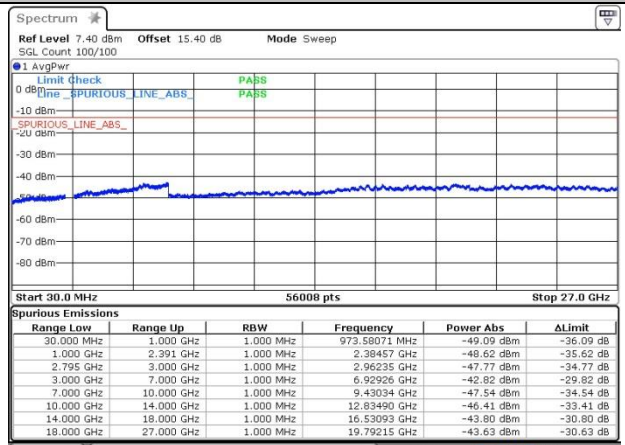
Date: 3 JUN 2023 00:42:23

Middle Channel /BPSK/ 270RB3 and 243RB0



Date: 3 JUN 2023 00:47:43

Middle Channel /QPSK/ 270RB3 and 243RB0

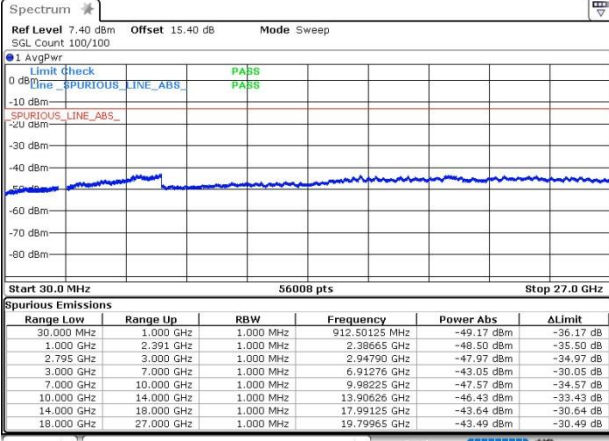


Date: 3 JUN 2023 00:46:39

FCC N41C / 100M+90M

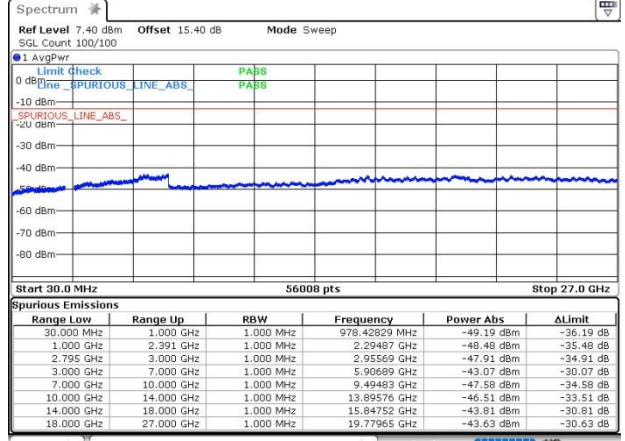
PCC+SCC Average Power

Highest Channel /BPSK/ 1RB0 and 1RB244



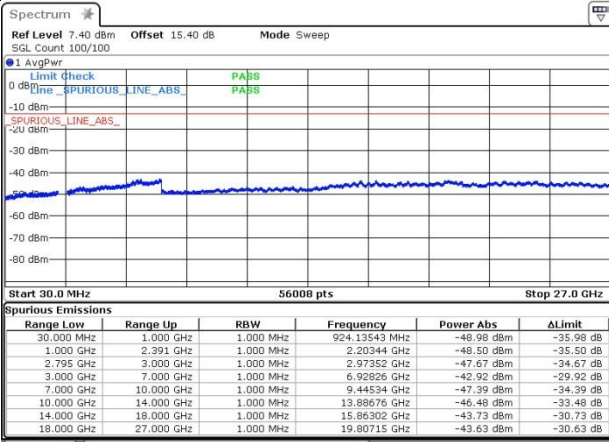
Date: 3 JUN 2023 02:24:21

Highest Channel /QPSK/ 1RB0 and 1RB244



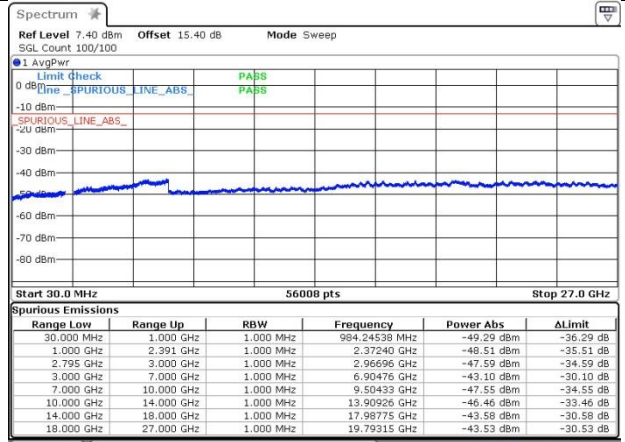
Date: 3 JUN 2023 02:23:12

Highest Channel /BPSK/ 1RB100 and 1RB137



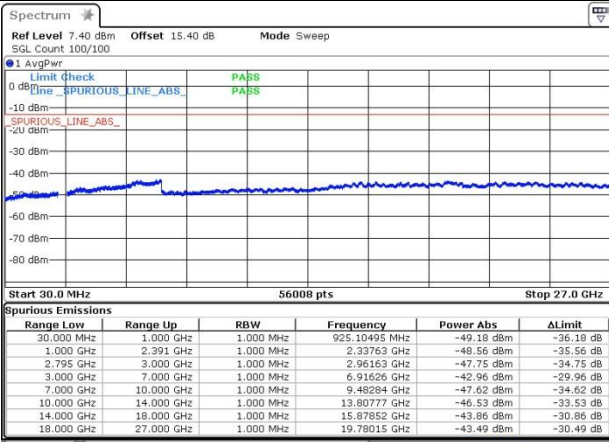
Date: 3 JUN 2023 02:25:39

Highest Channel /QPSK/ 1RB100 and 1RB137



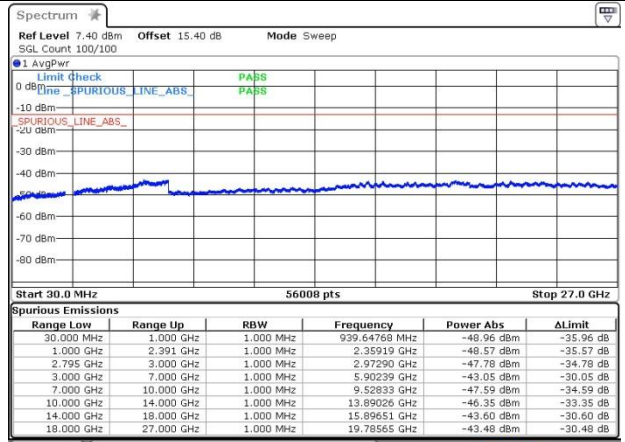
Date: 3 JUN 2023 02:26:54

Highest Channel /BPSK/ 270RB3 and 243RB0



Date: 3 JUN 2023 02:20:22

Highest Channel /QPSK/ 270RB3 and 243RB0



Date: 3 JUN 2023 02:21:16

FR1 ENDC_(n)41AA (ANT0+1) – SCS15kHz

Transmitter Conducted Output Power

Note: NRAA Power test three conditions: LTE Max & NR Min / LTE Min & NR Max / LTE & NR Averaged, the maximum power only show NR 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.

NR Band	SCS	Band Width	Arfcn/ NR	Arfcn/ LTE	Freq (MHz)/ NR	Freq (MHz)/ LTE	Modulation	NR RB	LTE RB	LTE Power	NR Power	Conducted Power (dBm)	Conducted Power (W)
41AA	15	10+20	500220	39851	2501.1	2516.1	DFT-s-OFDM QPSK	1@1	0@0	-68.25	25.46	25.46	0.3516
41AA	15	10+20	500220	39851	2501.1	2516.1	DFT-s-OFDM 16 QAM	1@1	0@0	-68.47	24.35	24.35	0.2723
41AA	15	10+20	516600	40670	2583	2598	DFT-s-OFDM QPSK	1@1	0@0	-68.39	25.29	25.29	0.3381
41AA	15	10+20	516600	40670	2583	2598	DFT-s-OFDM 16 QAM	1@1	0@0	-68.82	24.45	24.45	0.2786
41AA	15	10+20	537000	41390	2685	2670	DFT-s-OFDM QPSK	1@1	0@0	-68.97	25.53	25.53	0.3573
41AA	15	10+20	537000	41390	2685	2670	DFT-s-OFDM 16 QAM	1@1	0@0	-68.75	24.77	24.77	0.2999
41AA	15	15+20	500739	39902	2503.695	2521.2	DFT-s-OFDM QPSK	1@1	0@0	-69.01	25.27	25.27	0.3365
41AA	15	15+20	500739	39902	2503.695	2521.2	DFT-s-OFDM 16 QAM	1@1	0@0	-68.38	24.56	24.56	0.2858
41AA	15	15+20	516579	40694	2582.895	2600.4	DFT-s-OFDM QPSK	1@1	0@0	-68.78	25.56	25.56	0.3597
41AA	15	15+20	516579	40694	2582.895	2600.4	DFT-s-OFDM 16 QAM	1@1	0@0	-68.35	24.71	24.71	0.2958
41AA	15	15+20	536481	41339	2682.405	2664.9	DFT-s-OFDM QPSK	1@1	0@0	-68.61	25.32	25.32	0.3404
41AA	15	15+20	536481	41339	2682.405	2664.9	DFT-s-OFDM 16 QAM	1@1	0@0	-68.76	24.3	24.30	0.2692
41AA	15	20+20	501201	39950	2506.005	2526	DFT-s-OFDM QPSK	1@1	0@0	-69	25.87	25.87	0.3864
41AA	15	20+20	501201	39950	2506.005	2526	DFT-s-OFDM 16 QAM	1@1	0@0	-68.53	24.78	24.78	0.3006
41AA	15	20+20	516621	40721	2583.105	2603.1	DFT-s-OFDM QPSK	1@1	0@0	-68.75	25.48	25.48	0.3532
41AA	15	20+20	516621	40721	2583.105	2603.1	DFT-s-OFDM 16 QAM	1@1	0@0	-68.81	24.34	24.34	0.2716
41AA	15	20+20	535959	41288	2679.795	2659.8	DFT-s-OFDM QPSK	1@1	0@0	-68.55	25.65	25.65	0.3673
41AA	15	20+20	535959	41288	2679.795	2659.8	DFT-s-OFDM 16 QAM	1@1	0@0	-68.47	24.37	24.37	0.2735
41AA	15	30+20	502239	40052	2511.195	2536.2	DFT-s-OFDM QPSK	1@1	0@0	-68.31	25.61	25.61	0.3639
41AA	15	30+20	502239	40052	2511.195	2536.2	DFT-s-OFDM 16 QAM	1@1	0@0	-68.53	24.71	24.71	0.2958
41AA	15	30+20	516639	40772	2583.195	2608.2	DFT-s-OFDM QPSK	1@1	0@0	-69.02	25.63	25.63	0.3656
41AA	15	30+20	516639	40772	2583.195	2608.2	DFT-s-OFDM 16 QAM	1@1	0@0	-68.36	24.57	24.57	0.2864
41AA	15	30+20	534981	41189	2674.905	2649.9	DFT-s-OFDM QPSK	1@1	0@0	-68.57	25.56	25.56	0.3597
41AA	15	30+20	534981	41189	2674.905	2649.9	DFT-s-OFDM 16 QAM	1@1	0@0	-68.53	24.54	24.54	0.2844
41AA	15	35+20	502701	40100	2513.505	2541	DFT-s-OFDM QPSK	1@1	0@0	-68.41	25.28	25.28	0.3373
41AA	15	35+20	502701	40100	2513.505	2541	DFT-s-OFDM 16 QAM	1@1	0@0	-68.3	24.35	24.35	0.2723
41AA	15	35+20	516621	40796	2583.105	2610.6	DFT-s-OFDM QPSK	1@1	0@0	-68.73	25.29	25.29	0.3381
41AA	15	35+20	516621	40796	2583.105	2610.6	DFT-s-OFDM 16 QAM	1@1	0@0	-68.99	24.66	24.66	0.2924
41AA	15	35+20	534459	41138	2672.295	2644.8	DFT-s-OFDM QPSK	1@1	0@0	-68.53	25.78	25.78	0.3784
41AA	15	35+20	534459	41138	2672.295	2644.8	DFT-s-OFDM 16 QAM	1@1	0@0	-68.65	24.82	24.82	0.3034
41AA	15	40+20	503220	40151	2516.1	2546.1	DFT-s-OFDM QPSK	1@1	0@0	-69.02	25.23	25.23	0.3334
41AA	15	40+20	503220	40151	2516.1	2546.1	DFT-s-OFDM 16 QAM	1@1	0@0	-68.42	24.53	24.53	0.2838
41AA	15	40+20	516600	40820	2583	2613	DFT-s-OFDM QPSK	1@1	0@0	-68.66	25.37	25.37	0.3443

41AA	15	40+20	516600	40820	2583	2613	DFT-s-OFDM 16 QAM	1@1	0@0	-68.36	24.34	24.34	0.2716
41AA	15	40+20	534000	41090	2670	2640	DFT-s-OFDM QPSK	1@1	0@0	-68.34	25.65	25.65	0.3673
41AA	15	40+20	534000	41090	2670	2640	DFT-s-OFDM 16 QAM	1@1	0@0	-68.94	24.37	24.37	0.2735
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM PI/2 BPSK	135@67	0@0	-68.83	25.49	25.49	0.3540
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM PI/2 BPSK	1@1	0@0	-68.24	25.24	25.24	0.3342
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM PI/2 BPSK	1@268	0@0	-69.03	25.33	25.33	0.3412
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM QPSK	135@67	0@0	-68.94	25.48	25.48	0.3532
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM QPSK	1@1	0@0	-68.93	25.16	25.16	0.3281
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM QPSK	1@268	0@0	-68.91	25.27	25.27	0.3365
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 16 QAM	135@67	0@0	-68.82	24.55	24.55	0.2851
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 16 QAM	1@1	0@0	-68.64	24.13	24.13	0.2588
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 16 QAM	1@268	0@0	-68.81	24.23	24.23	0.2649
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 64 QAM	135@67	0@0	-68.69	23.03	23.03	0.2009
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 64 QAM	1@1	0@0	-68.76	22.87	22.87	0.1936
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 64 QAM	1@268	0@0	-68.94	23.07	23.07	0.2028
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 256 QAM	135@67	0@0	-68.58	21.2	21.20	0.1318
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 256 QAM	1@1	0@0	-69.02	20.79	20.79	0.1199
41AA	15	50+20	504201	40250	2521.005	2556	DFT-s-OFDM 256 QAM	1@268	0@0	-68.32	20.95	20.95	0.1245
41AA	15	50+20	504201	40250	2521.005	2556	CP-OFDM QPSK	135@67	0@0	-68.84	24.06	24.06	0.2547
41AA	15	50+20	504201	40250	2521.005	2556	CP-OFDM QPSK	1@1	0@0	-68.28	23.83	23.83	0.2415
41AA	15	50+20	504201	40250	2521.005	2556	CP-OFDM QPSK	1@268	0@0	-68.68	24.01	24.01	0.2518
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM PI/2 BPSK	135@67	0@0	-68.53	25.4	25.40	0.3467
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM PI/2 BPSK	1@1	0@0	-68.61	25.52	25.52	0.3565
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM PI/2 BPSK	1@268	0@0	-68.49	25.49	25.49	0.3540
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM QPSK	135@67	0@0	-68.68	25.39	25.39	0.3459
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM QPSK	1@1	0@0	-68.34	25.45	25.45	0.3508
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM QPSK	1@268	0@0	-68.23	25.45	25.45	0.3508
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41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM 16 QAM	1@1	0@0	-68.99	24.45	24.45	0.2786
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41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM 64 QAM	1@1	0@0	-68.29	23.23	23.23	0.2104
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM 64 QAM	1@268	0@0	-68.31	23.22	23.22	0.2099
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41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM 256 QAM	1@1	0@0	-68.28	20.86	20.86	0.1219
41AA	15	50+20	516621	40871	2583.105	2618.1	DFT-s-OFDM 256 QAM	1@268	0@0	-68.76	20.88	20.88	0.1225
41AA	15	50+20	516621	40871	2583.105	2618.1	CP-OFDM QPSK	135@67	0@0	-68.8	23.89	23.89	0.2449
41AA	15	50+20	516621	40871	2583.105	2618.1	CP-OFDM QPSK	1@1	0@0	-68.5	24.15	24.15	0.2600
41AA	15	50+20	516621	40871	2583.105	2618.1	CP-OFDM QPSK	1@268	0@0	-68.44	24.12	24.12	0.2582
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM PI/2 BPSK	135@67	0@0	-68.82	25.61	25.61	0.3639
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM PI/2 BPSK	1@1	0@0	-68.54	25.21	25.21	0.3319
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM PI/2 BPSK	1@268	0@0	-68.69	25.88	25.88	0.3873
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM QPSK	135@67	0@0	-68.91	25.68	25.68	0.3698
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM QPSK	1@1	0@0	-68.82	25.4	25.40	0.3467
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM QPSK	1@268	0@0	-68.9	26.08	26.08	0.4055

41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 16 QAM	135@67	0@0	-68.86	24.68	24.68	0.2938
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 16 QAM	1@1	0@0	-68.61	24.44	24.44	0.2780
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 16 QAM	1@268	0@0	-68.43	25.13	25.13	0.3258
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 64 QAM	135@67	0@0	-68.91	23.21	23.21	0.2094
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 64 QAM	1@1	0@0	-68.81	23.05	23.05	0.2018
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 64 QAM	1@268	0@0	-68.85	23.65	23.65	0.2317
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 256 QAM	135@67	0@0	-68.57	21.4	21.40	0.1380
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 256 QAM	1@1	0@0	-68.96	21.04	21.04	0.1271
41AA	15	50+20	532959	40988	2664.795	2629.8	DFT-s-OFDM 256 QAM	1@268	0@0	-68.88	21.57	21.57	0.1435
41AA	15	50+20	532959	40988	2664.795	2629.8	CP-OFDM QPSK	135@67	0@0	-68.39	24.19	24.19	0.2624
41AA	15	50+20	532959	40988	2664.795	2629.8	CP-OFDM QPSK	1@1	0@0	-68.67	23.71	23.71	0.2350
41AA	15	50+20	532959	40988	2664.795	2629.8	CP-OFDM QPSK	1@268	0@0	-68.85	24.43	24.43	0.2773

Peak-to-Average Ratio

Mode	FR1 N41AA / BW 20MHz+20MHz / DFT-S OFDM				
Mod.	PI/2 BPSK	PI/2 BPSK	QPSK	QPSK	Limit: 13dB
RB Size	1RB	Full RB	1RB	Full RB	Result
Lowest CH	7.74	9.51	8.75	8.46	PASS
Middle CH	7.65	6.93	8.93	8.2	
Highest CH	7.16	6.9	8.35	8.2	

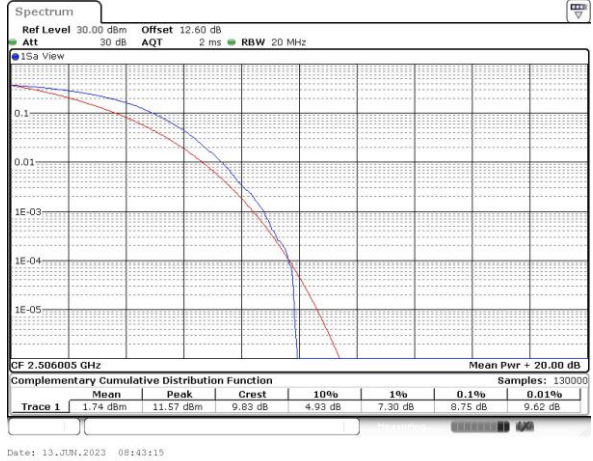
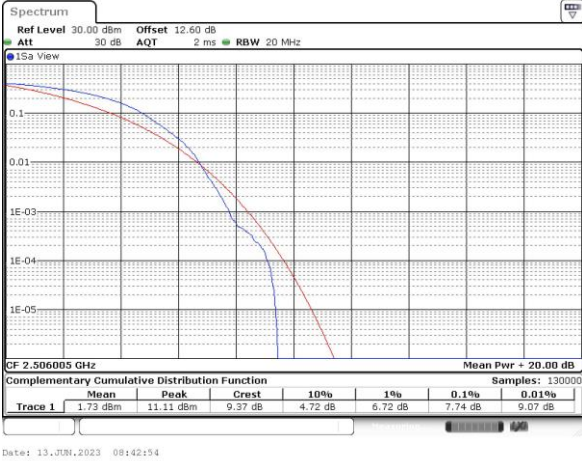
FR1 N41AA / BW 20MHz+20MHz / DFT-S OFDM

PI/2 BPSK

QPSK

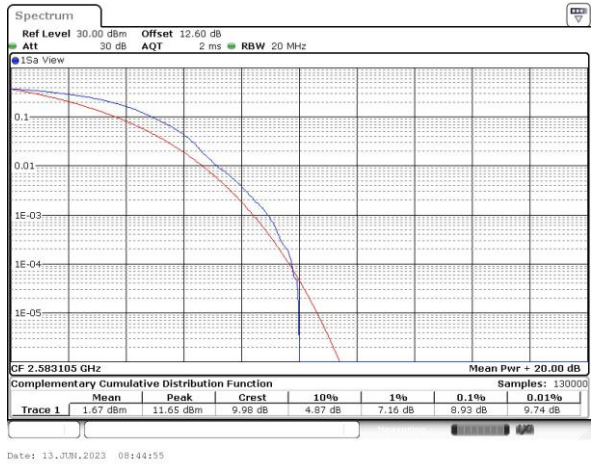
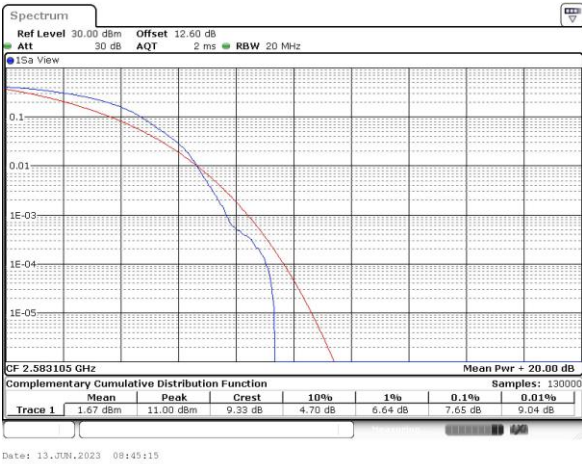
Lowest Channel / 1 RB

Lowest Channel / 1 RB



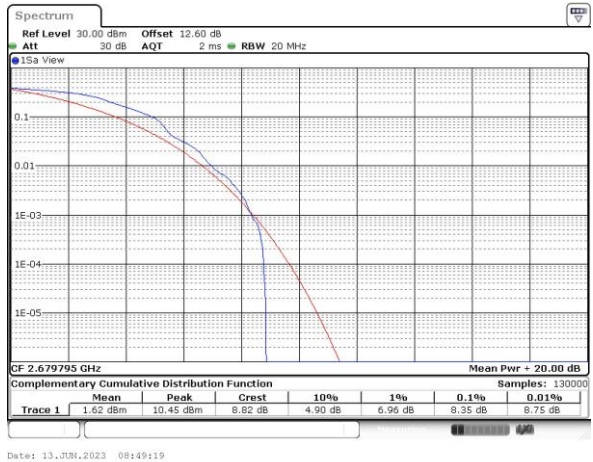
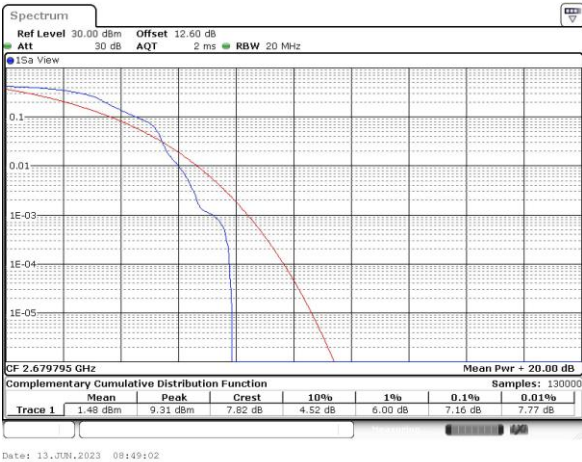
Middle Channel / 1 RB

Middle Channel / 1 RB



Highest Channel / 1 RB

Highest Channel / 1 RB



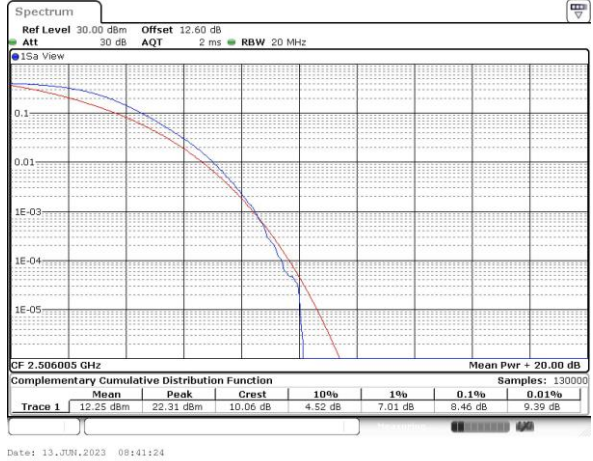
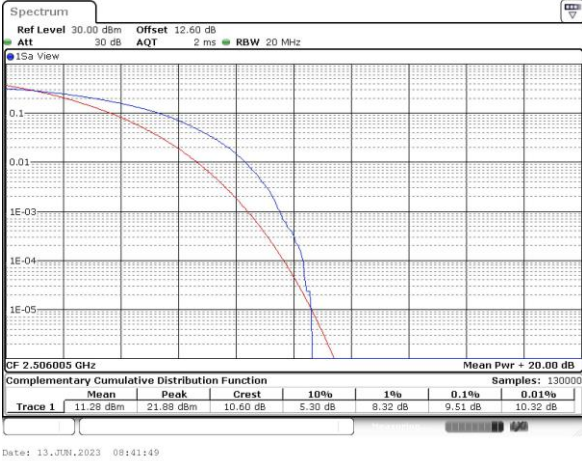
FR1 N41AA / BW 20MHz+20MHz / DFT-S OFDM

PI/2 BPSK

QPSK

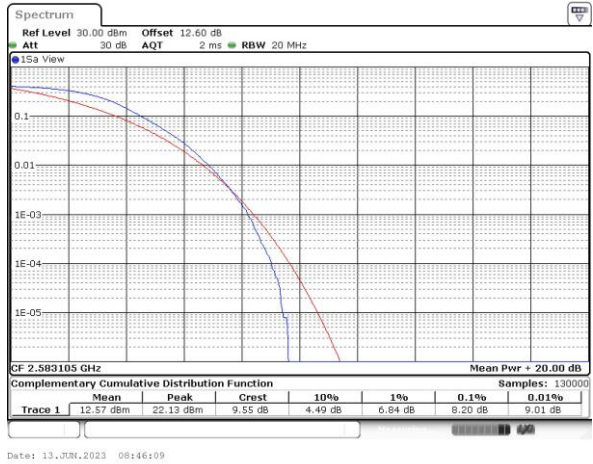
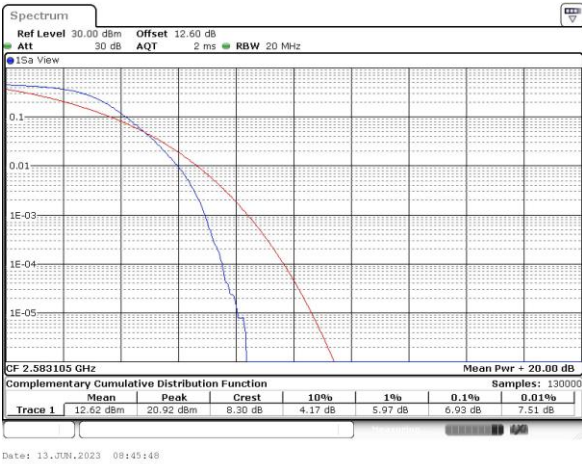
Lowest Channel / Full RB

Lowest Channel / Full RB



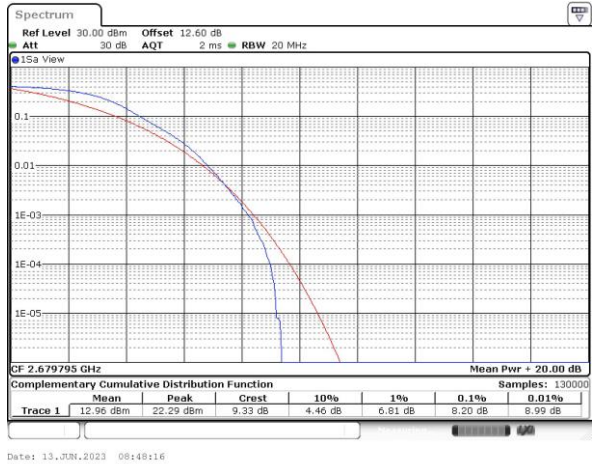
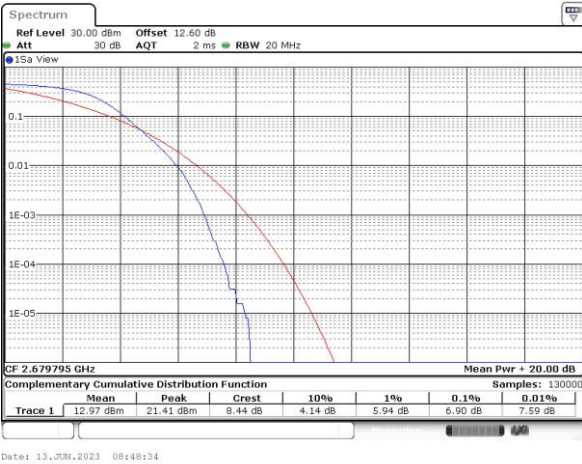
Middle Channel / Full RB

Middle Channel / Full RB



Highest Channel / Full RB

Highest Channel / Full RB



26dB Bandwidth

Mode	FR1 N41AA : 26dB BW(MHz) / CP-OFDM			
BW	10M+20M	10M+20M	10M+20M	10M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	29.79	29.91	29.91	29.73
BW	15M+20M	15M+20M	15M+20M	15M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	35.59	35.59	35.59	35.46
BW	20M+20M	20M+20M	20M+20M	20M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	39.96	40.04	40.12	40.28
BW	30M+20M	30M+20M	30M+20M	30M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	50.45	50.45	50.55	50.55
BW	35M+20M	35M+20M	35M+20M	35M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	55.06	55.06	54.95	55.06
BW	40M+20M	40M+20M	40M+20M	40M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	60.18	60.18	60.06	60.18
BW	50M+20M	50M+20M	50M+20M	50M+20M
Mod.	QPSK	16QAM	64QAM	256QAM
Middle CH	69.94	69.94	69.94	69.94

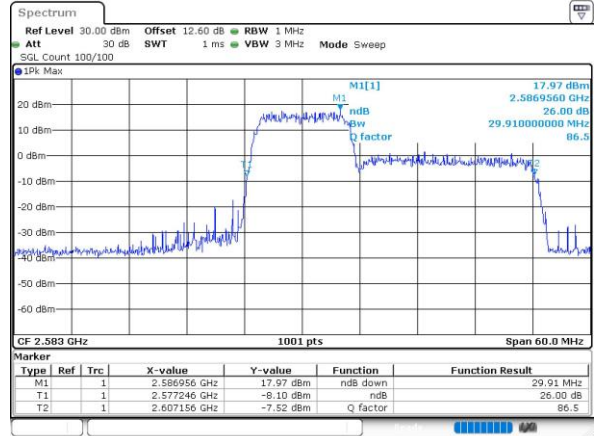
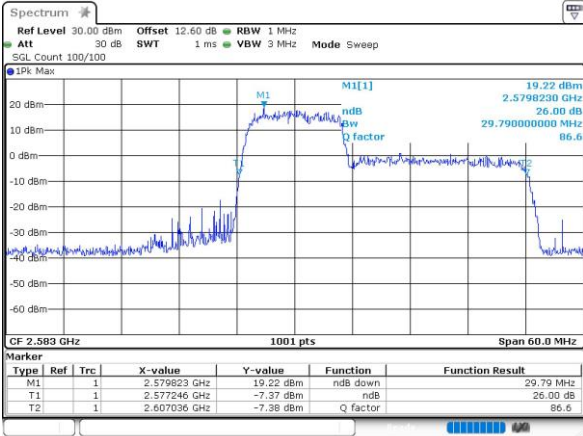
FR1 N41AA / 10MHz+20MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel



Date: 12 JUN 2023 22:18:48

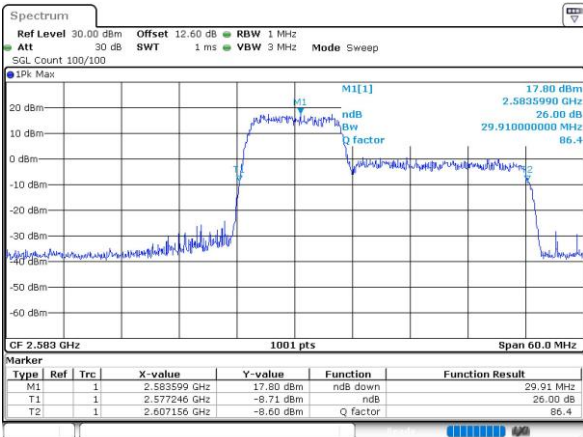
Date: 12 JUN 2023 22:19:08

64QAM

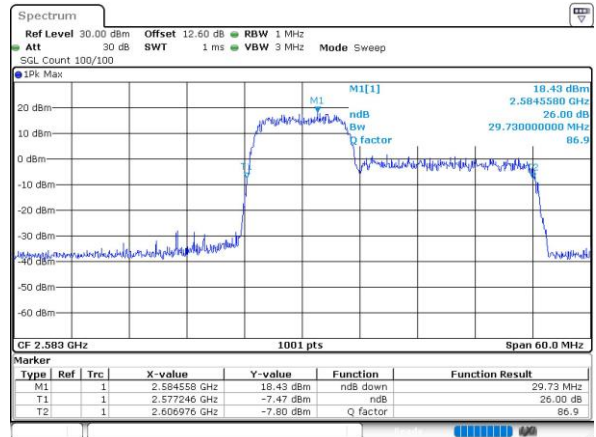
256QAM

Middle Channel

Middle Channel



Date: 12 JUN 2023 22:19:20



Date: 12 JUN 2023 22:19:34

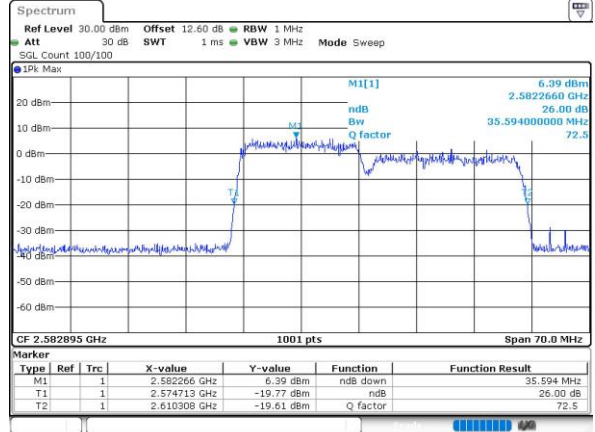
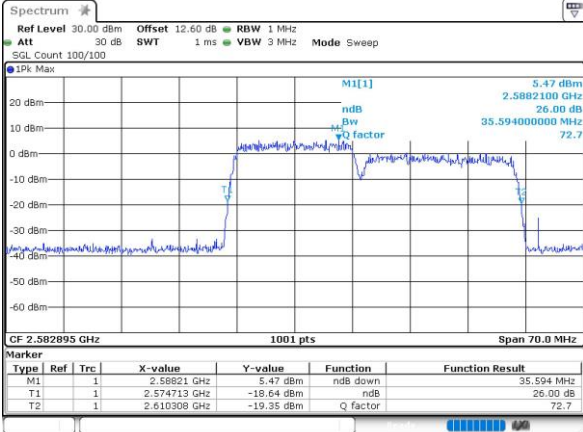
FR1 N41AA / 15MHz+20MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel



Date: 12_JUN_2023 22:32:32

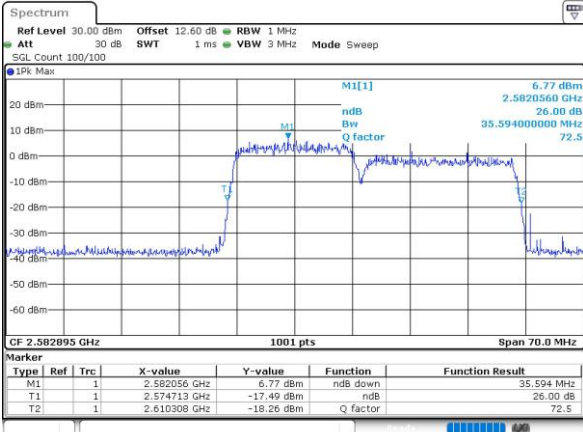
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64QAM

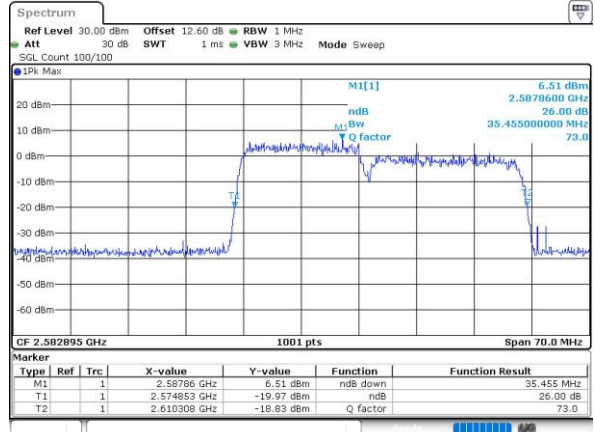
256QAM

Middle Channel

Middle Channel



Date: 12_JUN_2023 22:33:34



Date: 12_JUN_2023 22:33:44

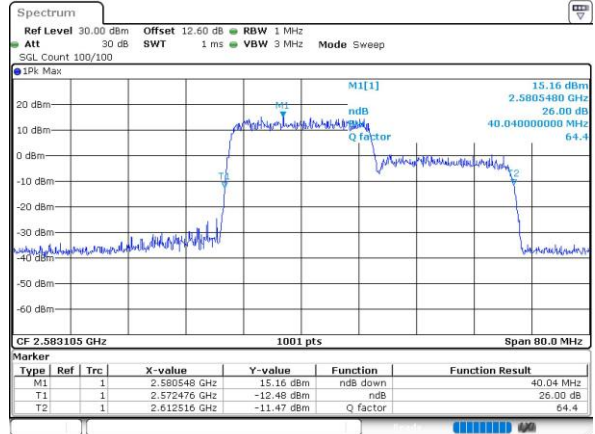
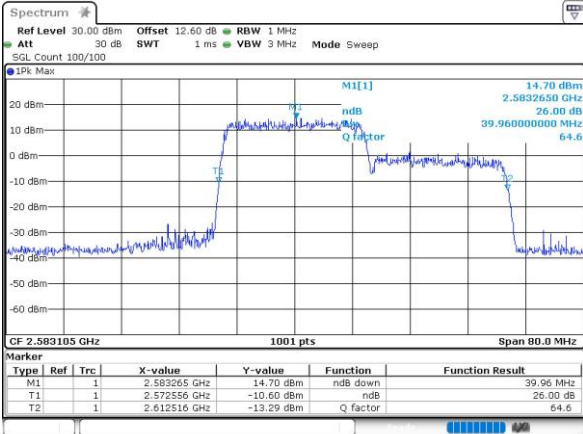
FR1 N41AA / 20MHz+20MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel



Date: 12_JUN_2023 22:46:19

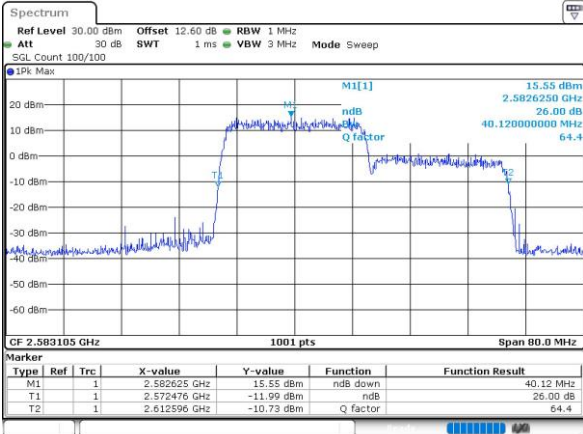
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64QAM

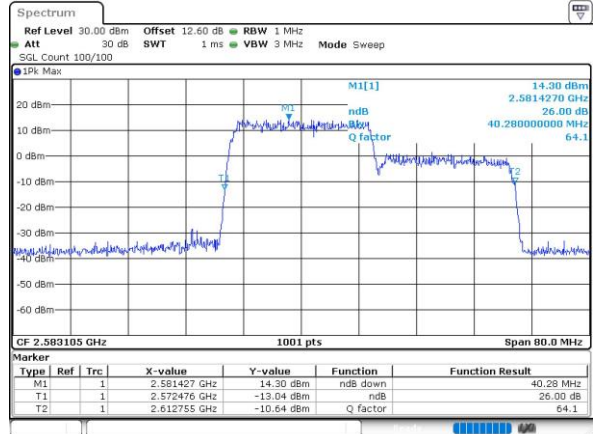
256QAM

Middle Channel

Middle Channel



Date: 12_JUN_2023 22:46:47



Date: 12_JUN_2023 22:47:01

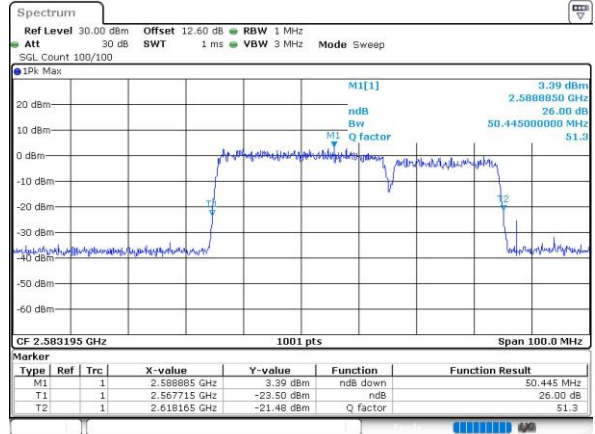
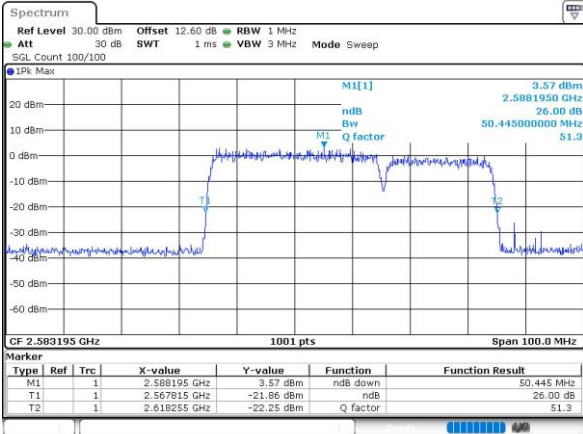
FR1 N41AA / 30MHz+20MHz / CP-OFDM

QPSK

16QAM

Middle Channel

Middle Channel



Date: 12 JUN 2023 22:44:58

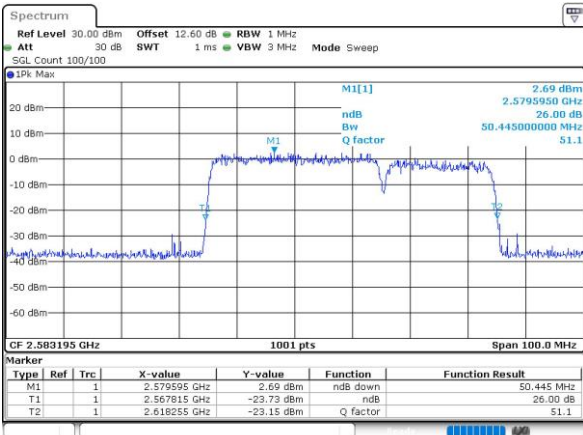
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64QAM

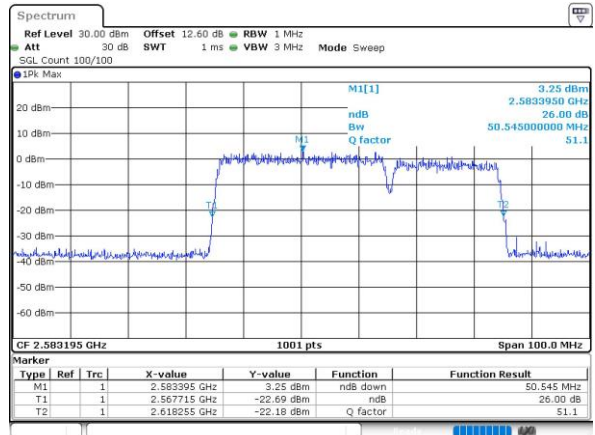
256QAM

Middle Channel

Middle Channel



Date: 12 JUN 2023 22:44:28



Date: 12 JUN 2023 22:44:10