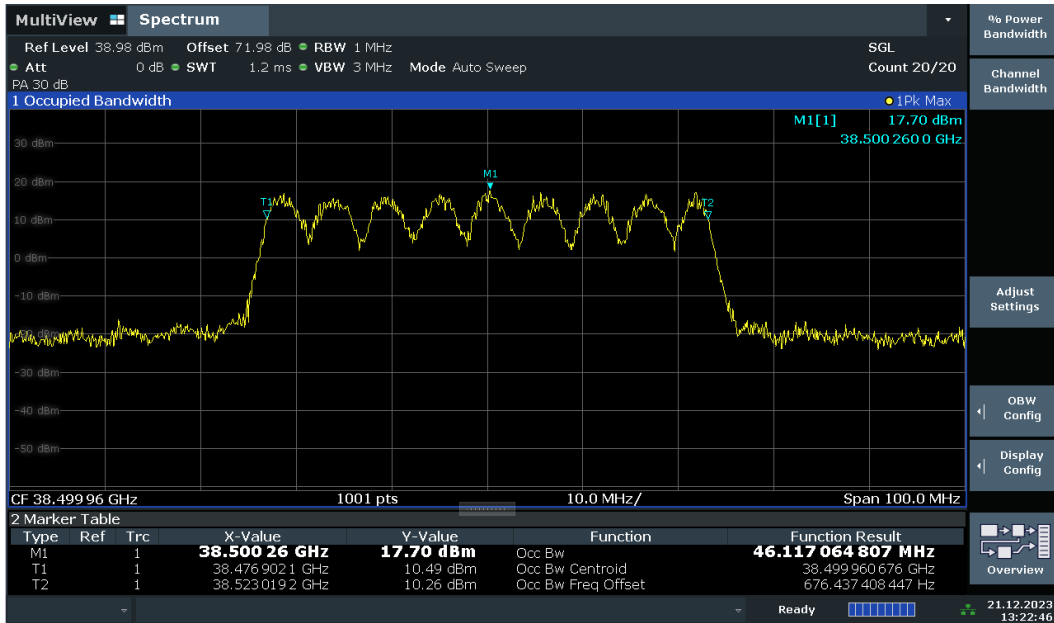
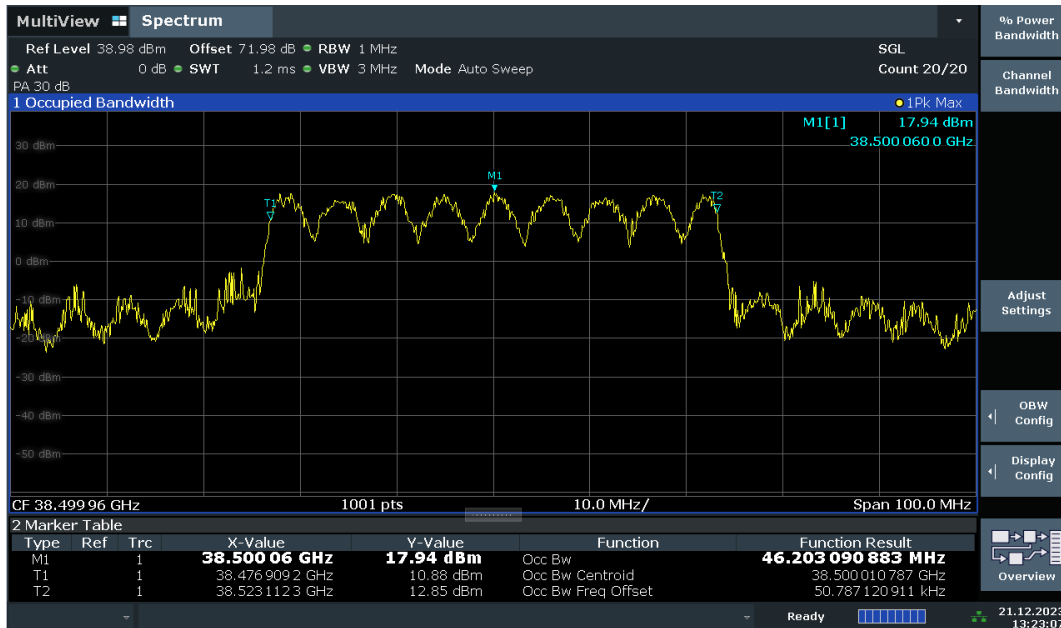




n260, Module 0, 50MHz, MID CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

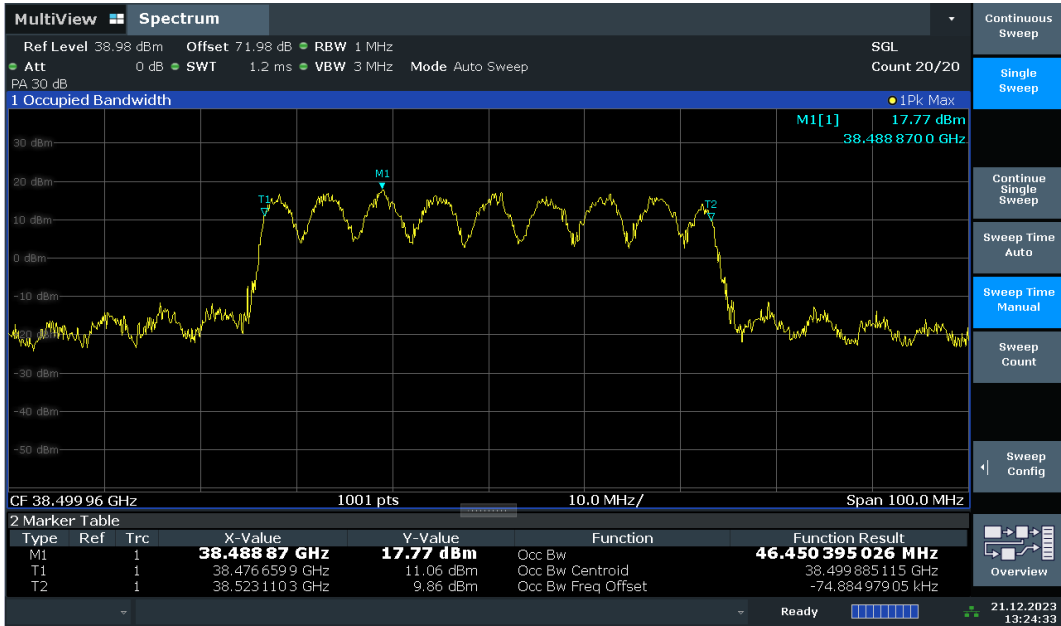


n260, Module 0, 50MHz, MID CH, CP-OFDM QPSK (99% BW)

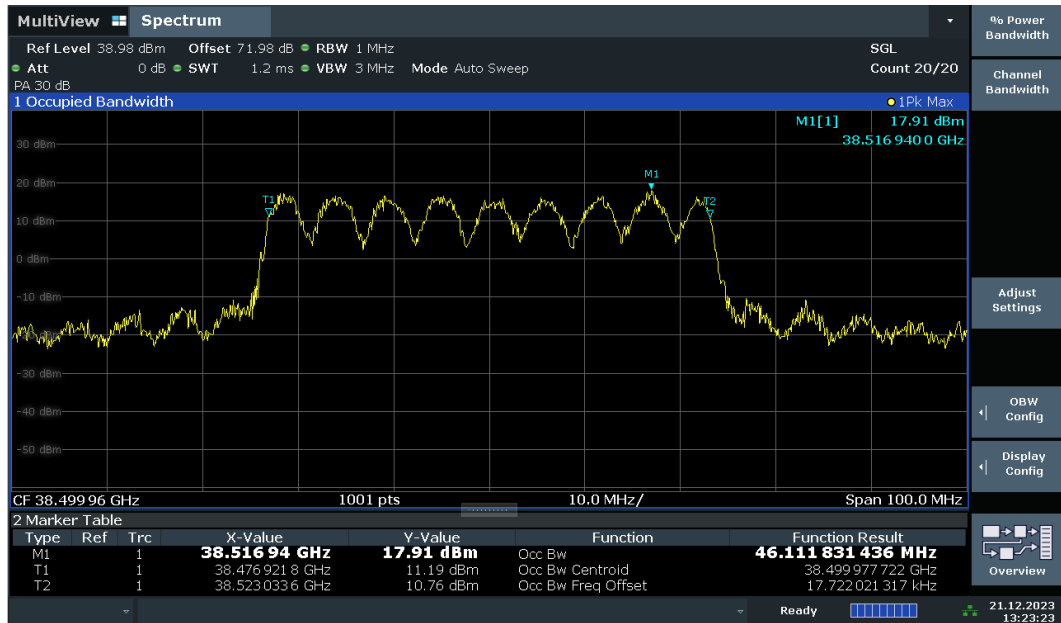




n260, Module 0, 50MHz, MID CH, CP-OFDM 16QAM (99% BW)

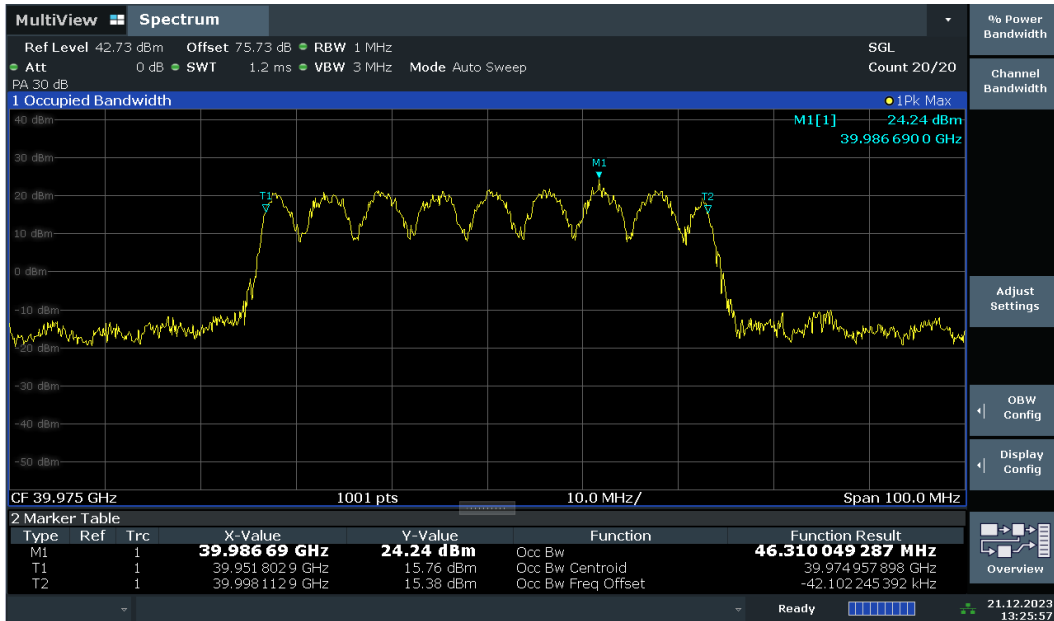


n260, Module 0, 50MHz, MID CH, CP-OFDM 64QAM (99% BW)

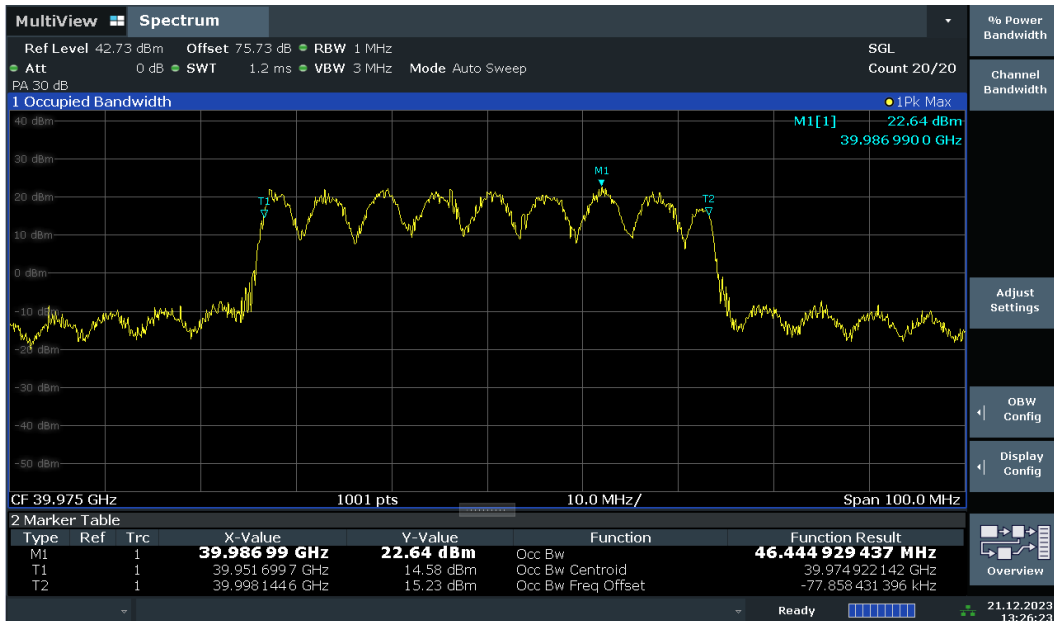




n260, Module 0, 50MHz, High CH, PUSCH DFT-S-OFDM BPSK (99% BW)

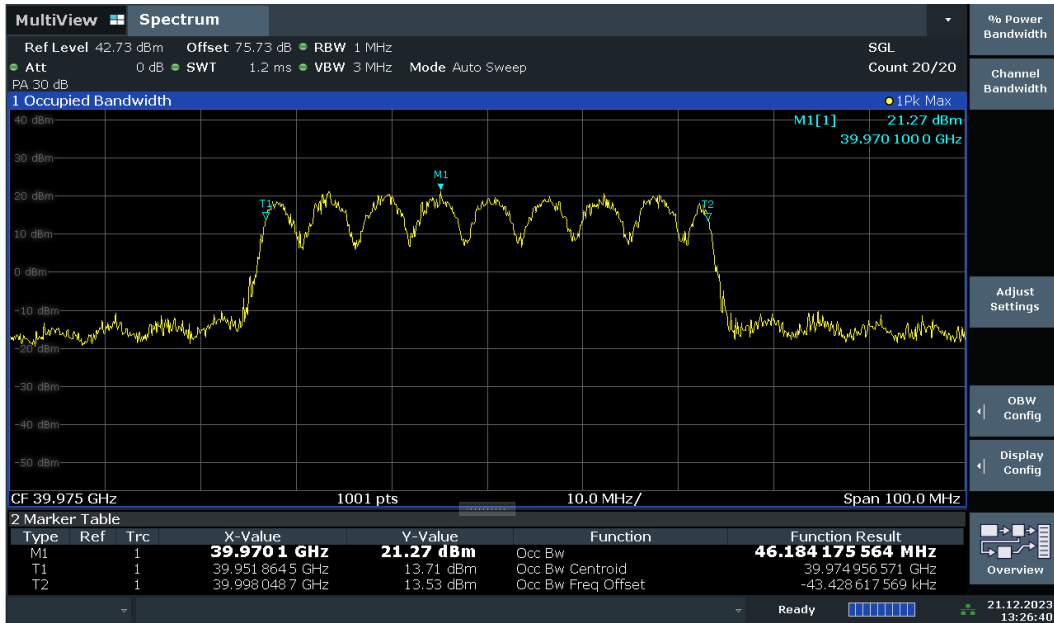


n260, Module 0, 50MHz, High CH, PUSCH DFT-S-OFDM QPSK (99% BW)

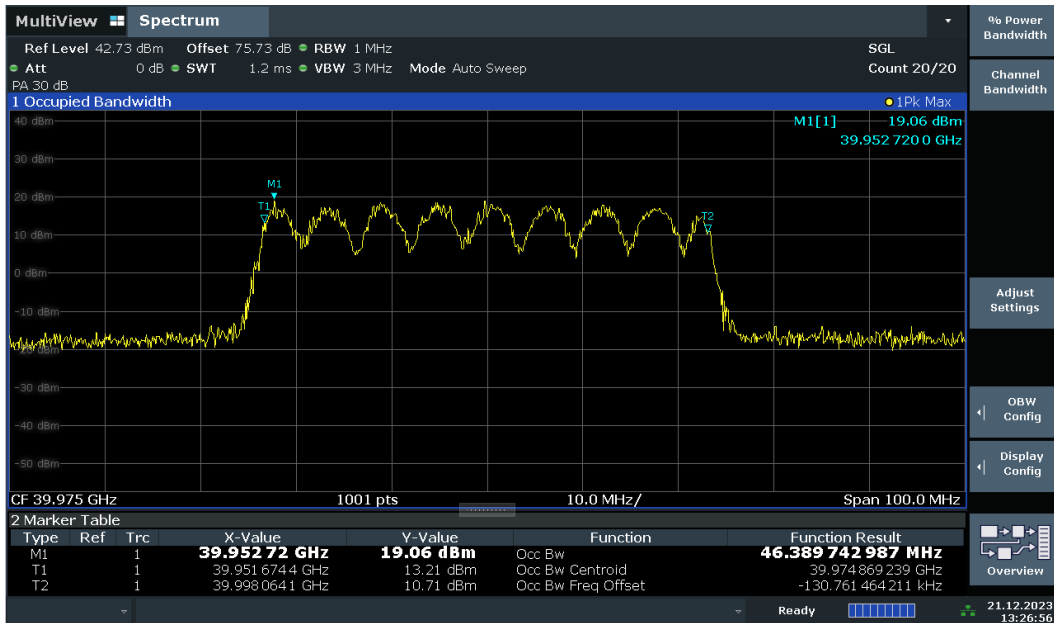




n260, Module 0, 50MHz, High CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

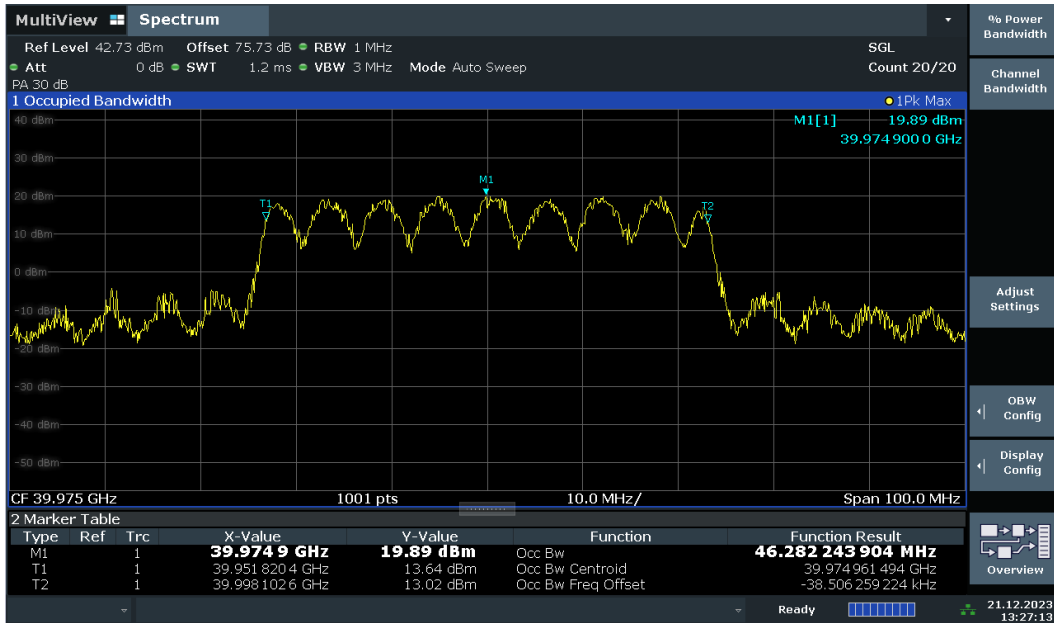


n260, Module 0, 50MHz, High CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

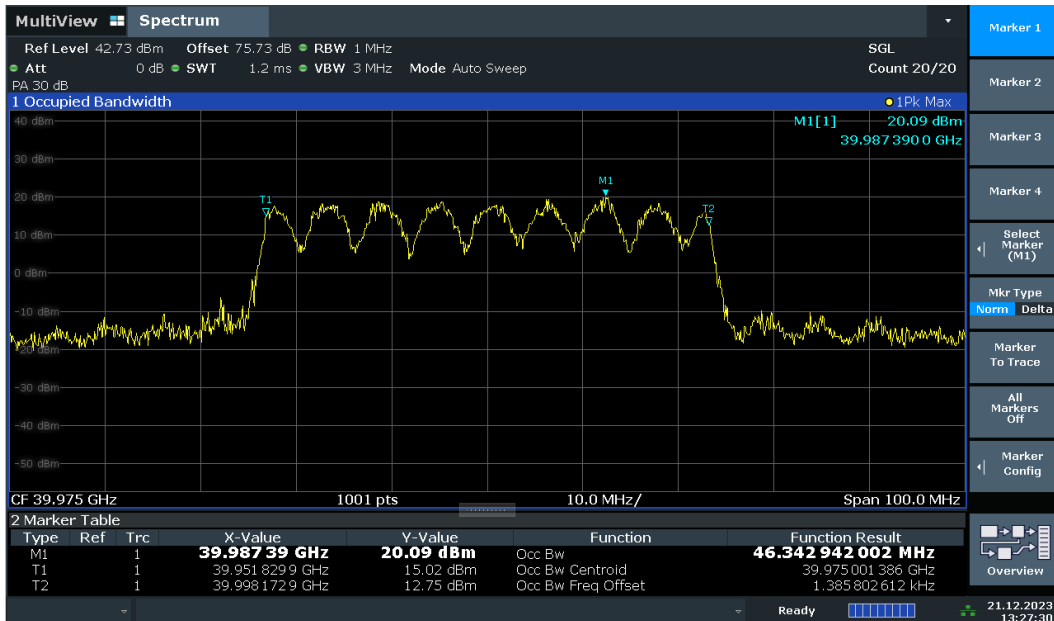




n260, Module 0, 50MHz, High CH, CP-OFDM QPSK (99% BW)

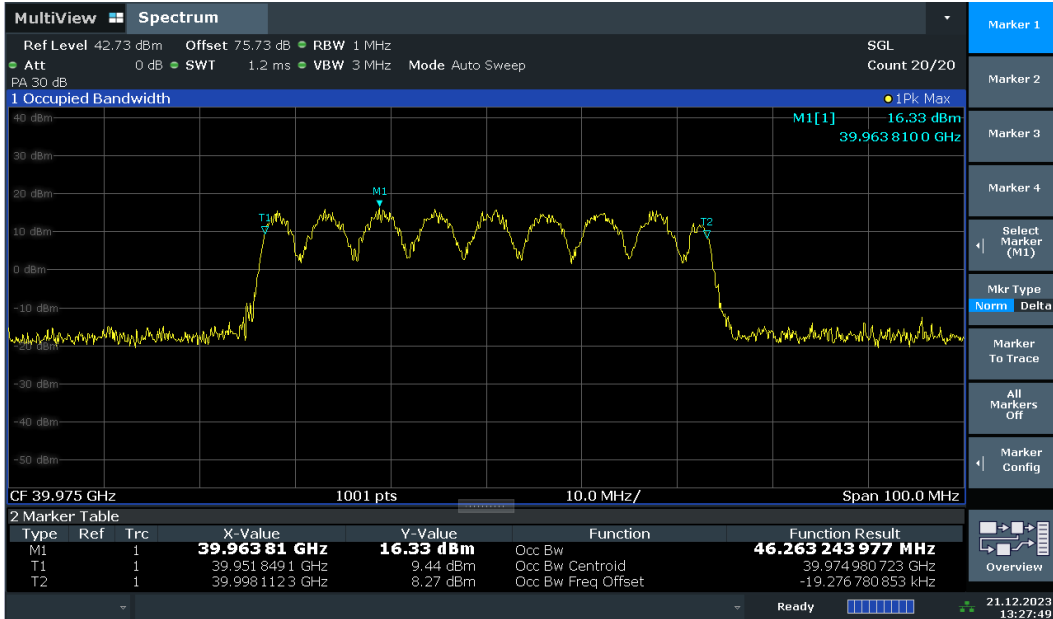


n260, Module 0, 50MHz, High CH, CP-OFDM 16QAM (99% BW)

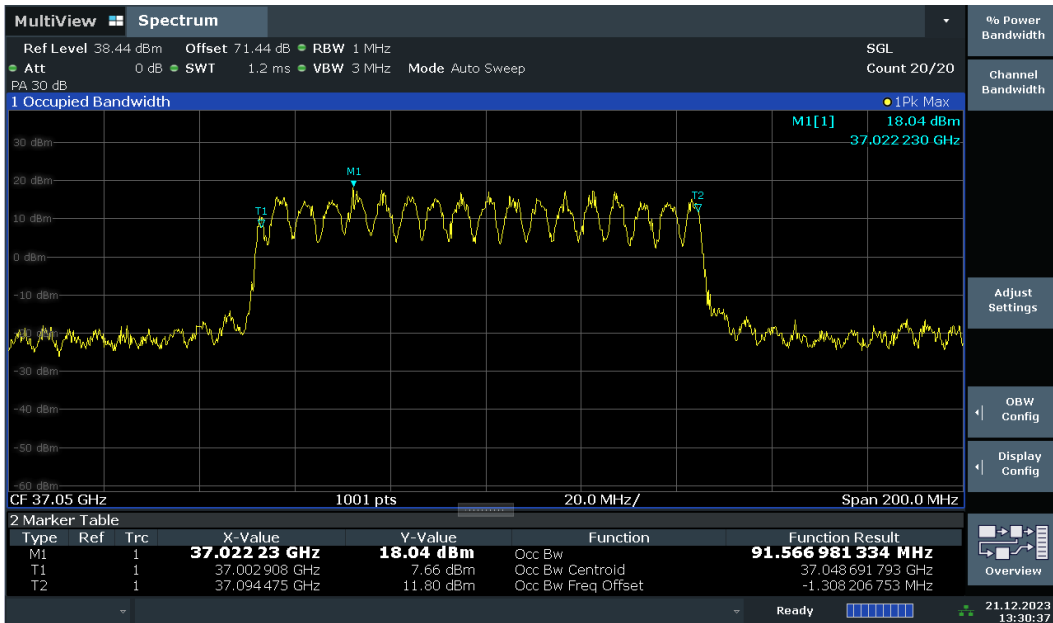




n260, Module 0, 50MHz, High CH, CP-OFDM 64QAM (99% BW)

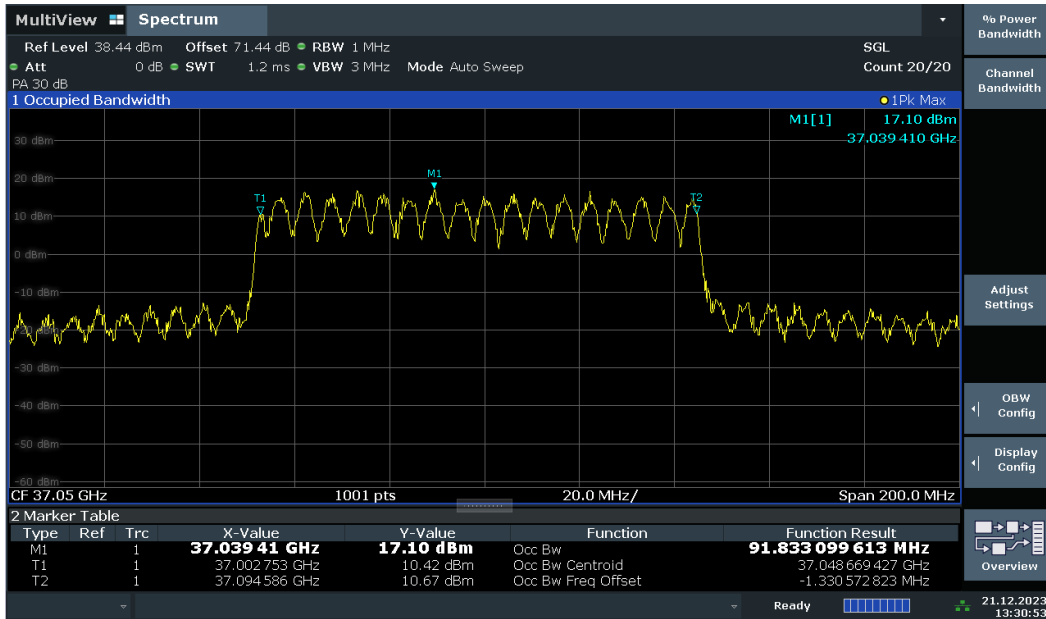


n260, Module 0, 100MHz, Low CH, PUSCH DFT-S-OFDM BPSK (99% BW)

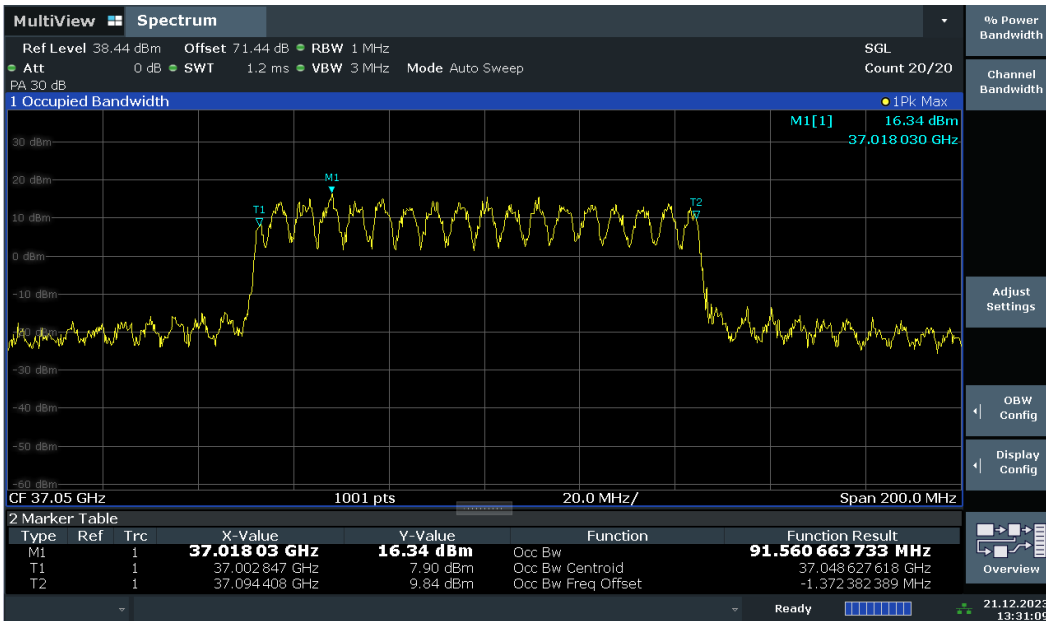




n260, Module 0, 100MHz, Low CH, PUSCH DFT-S-OFDM QPSK (99% BW)

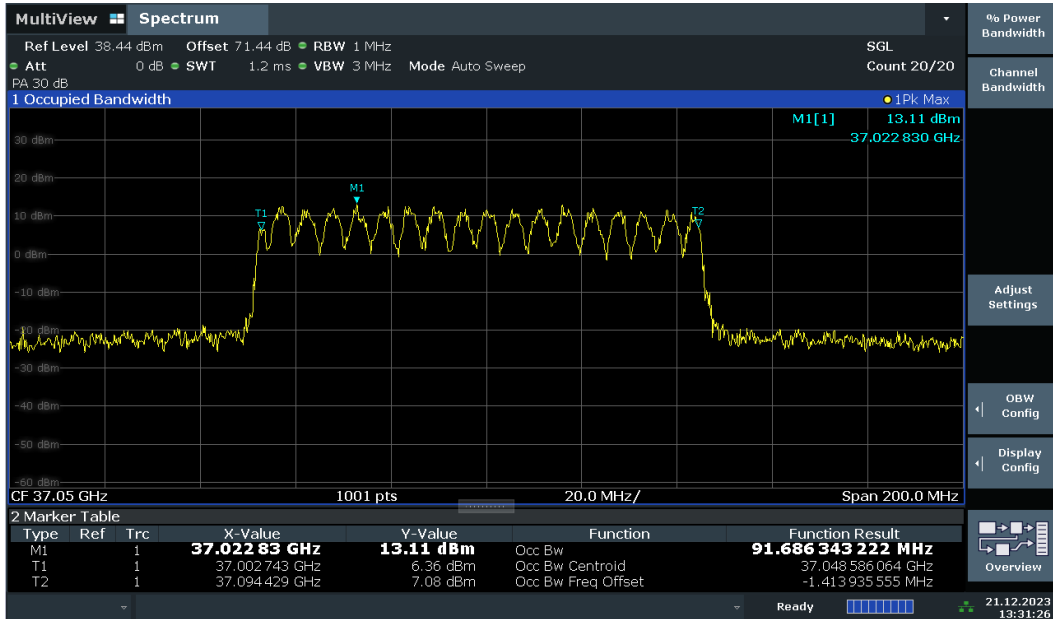


n260, Module 0, 100MHz, Low CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

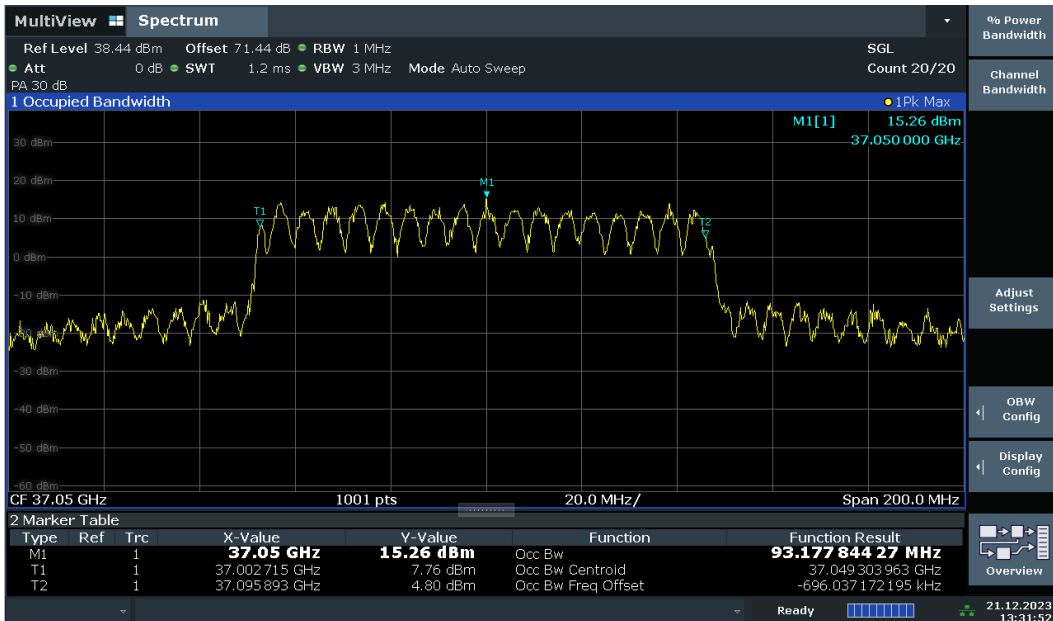




n260, Module 0, 100MHz, Low CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

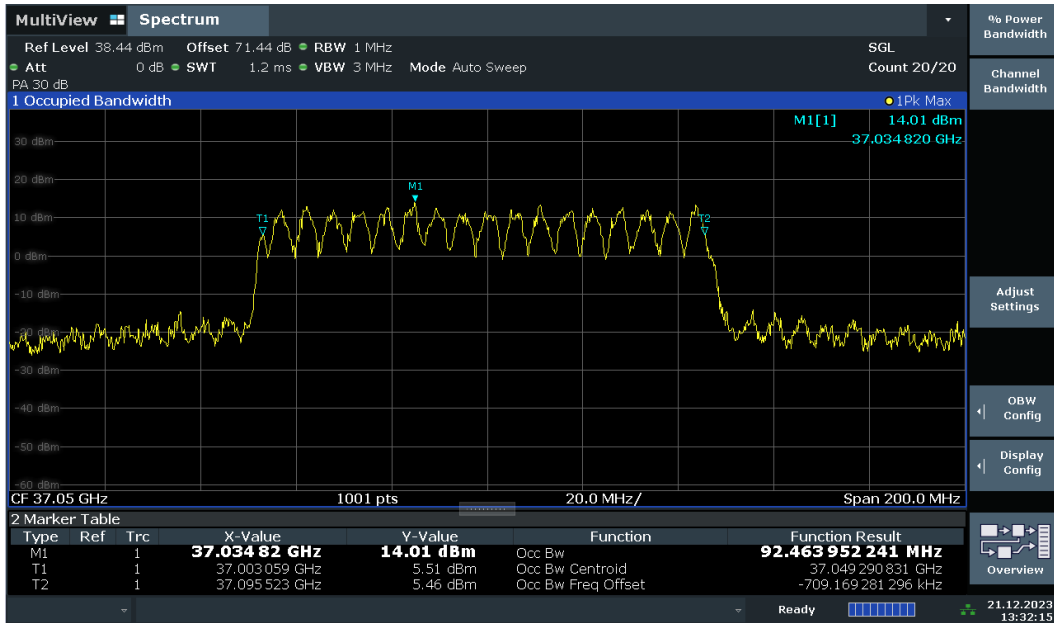


n260, Module 0, 100MHz, Low CH, CP-OFDM QPSK (99% BW)

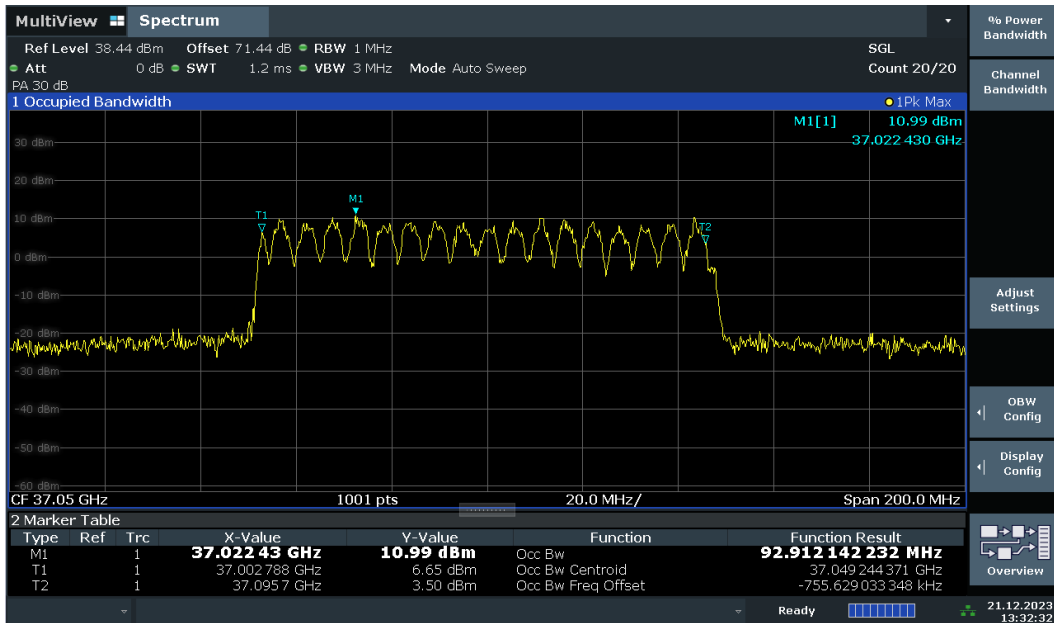




n260, Module 0, 100MHz, Low CH, CP-OFDM 16QAM (99% BW)

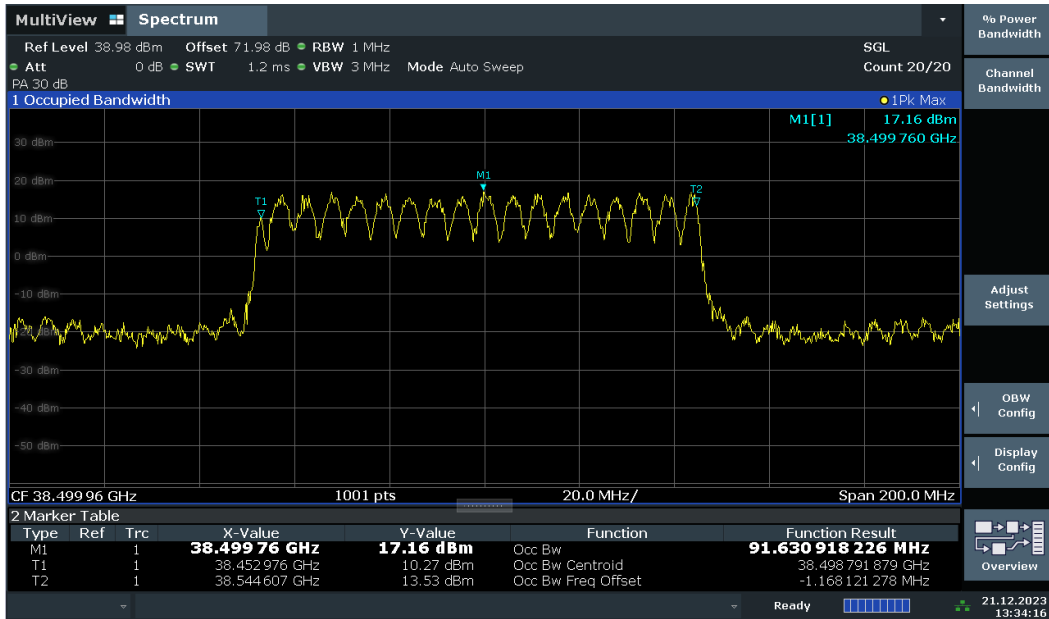


n260, Module 0, 100MHz, Low CH, CP-OFDM 64QAM (99% BW)

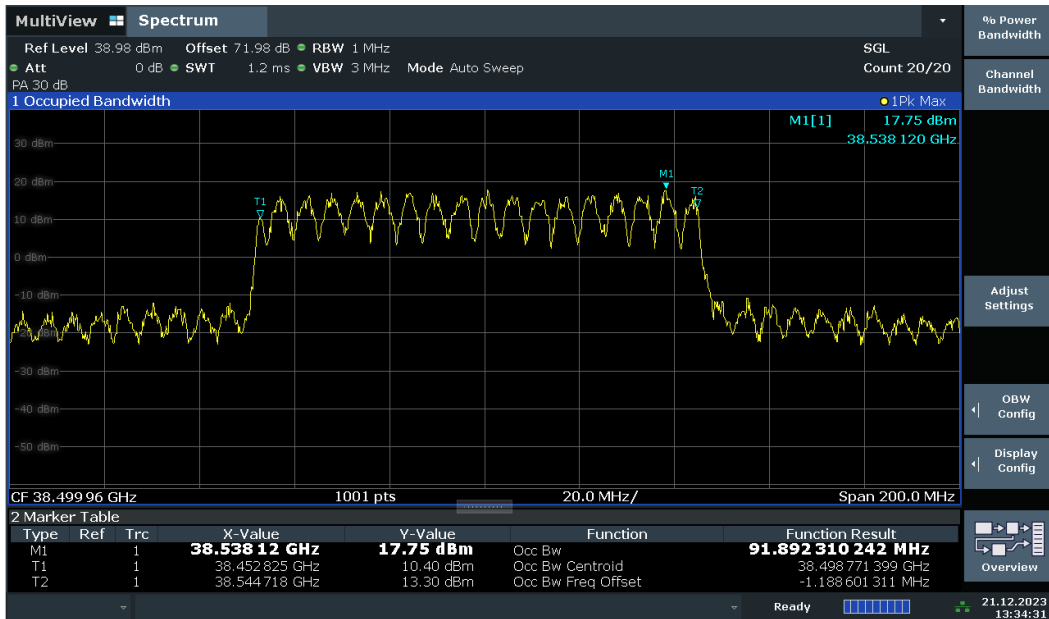




n260, Module 0, 100MHz, MID CH, PUSCH DFT-S-OFDM BPSK (99% BW)

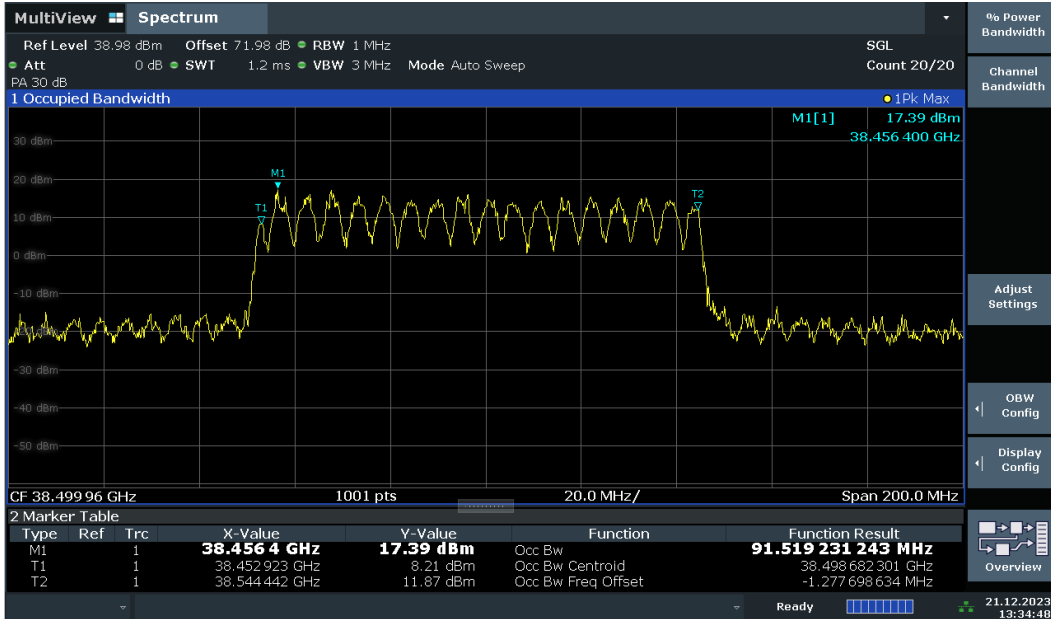


n260, Module 0, 100MHz, MID CH, PUSCH DFT-S-OFDM QPSK (99% BW)

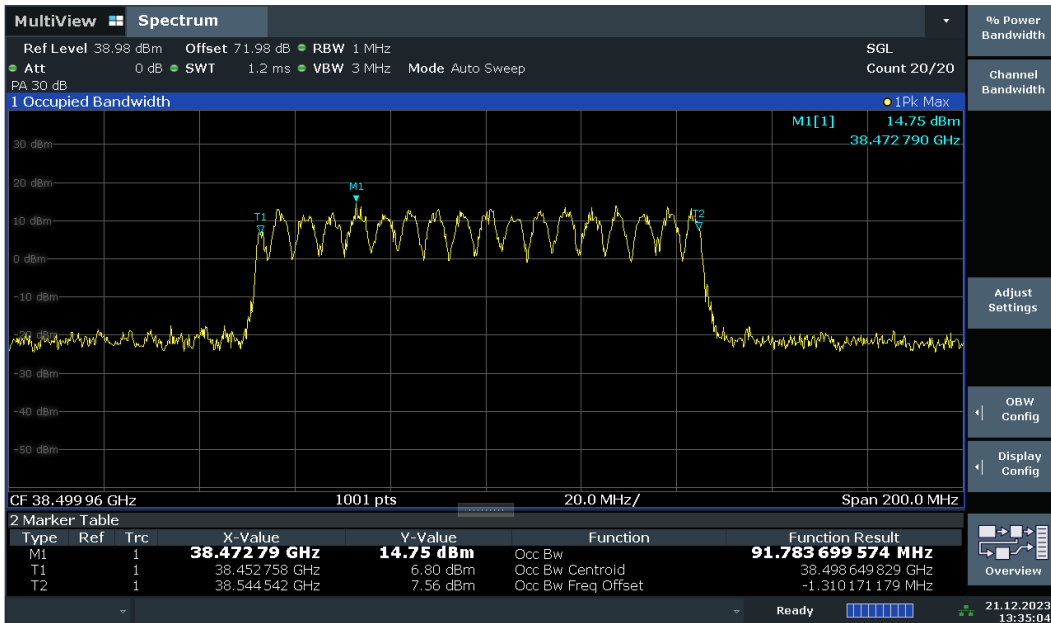




n260, Module 0, 100MHz, MID CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

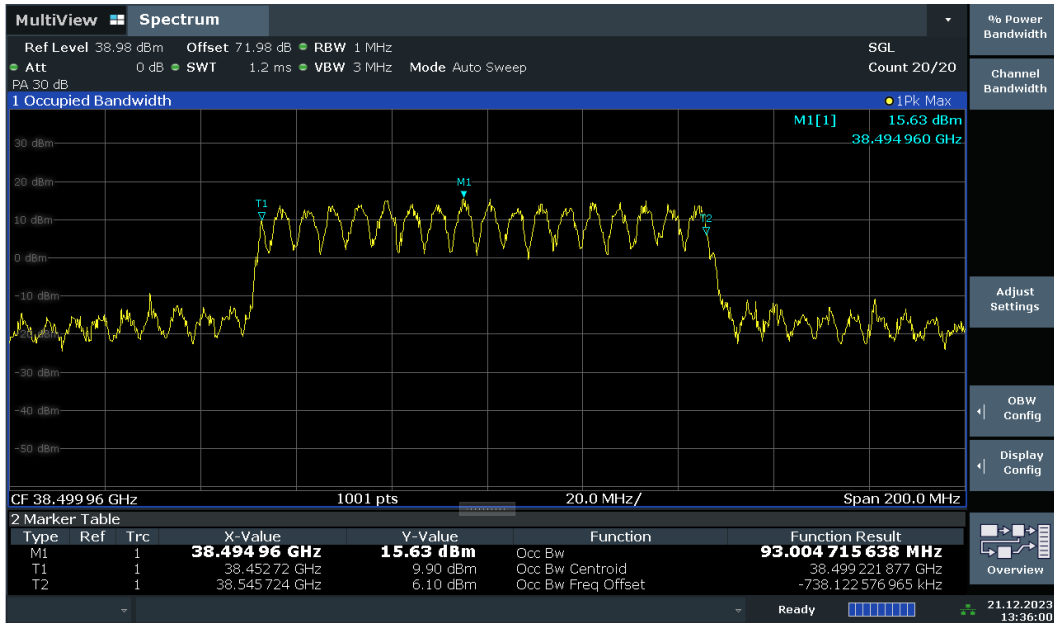


n260, Module 0, 100MHz, MID CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

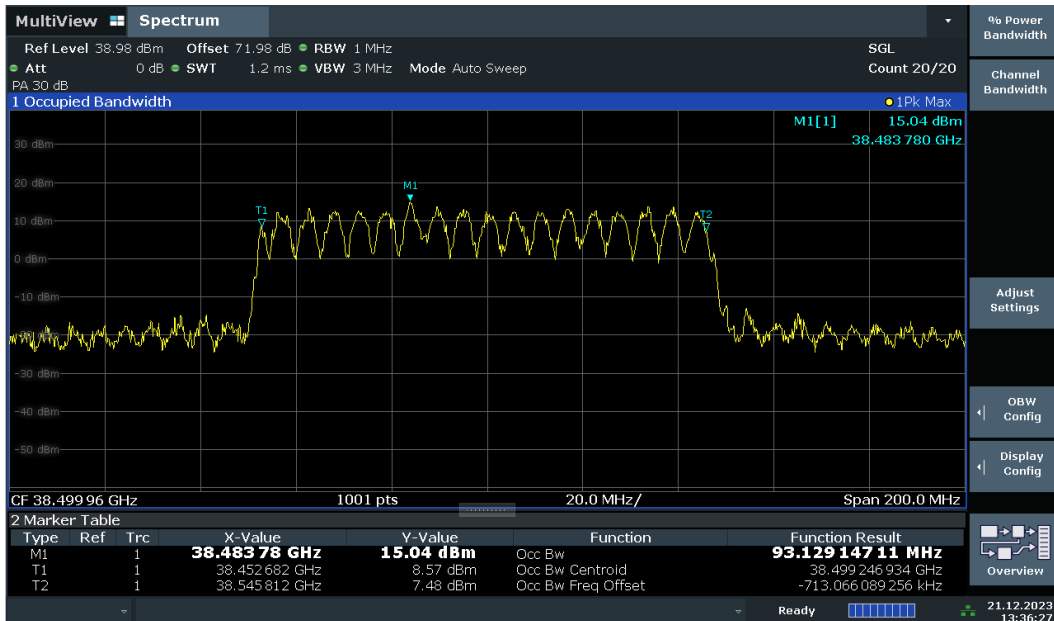




n260, Module 0, 100MHz, MID CH, CP-OFDM QPSK (99% BW)

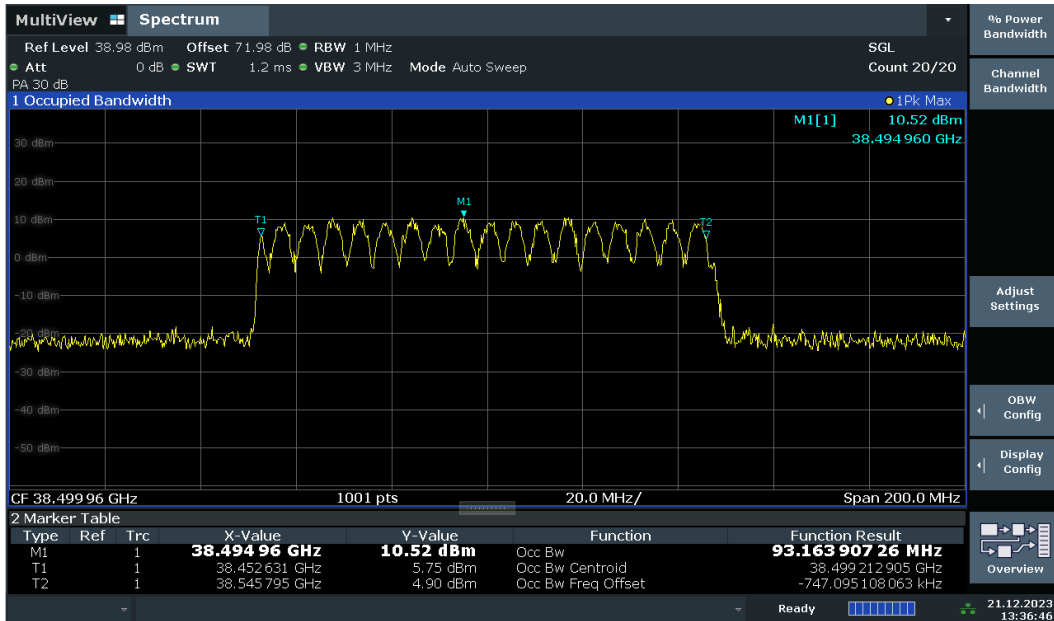


n260, Module 0, 100MHz, MID CH, CP-OFDM 16QAM (99% BW)

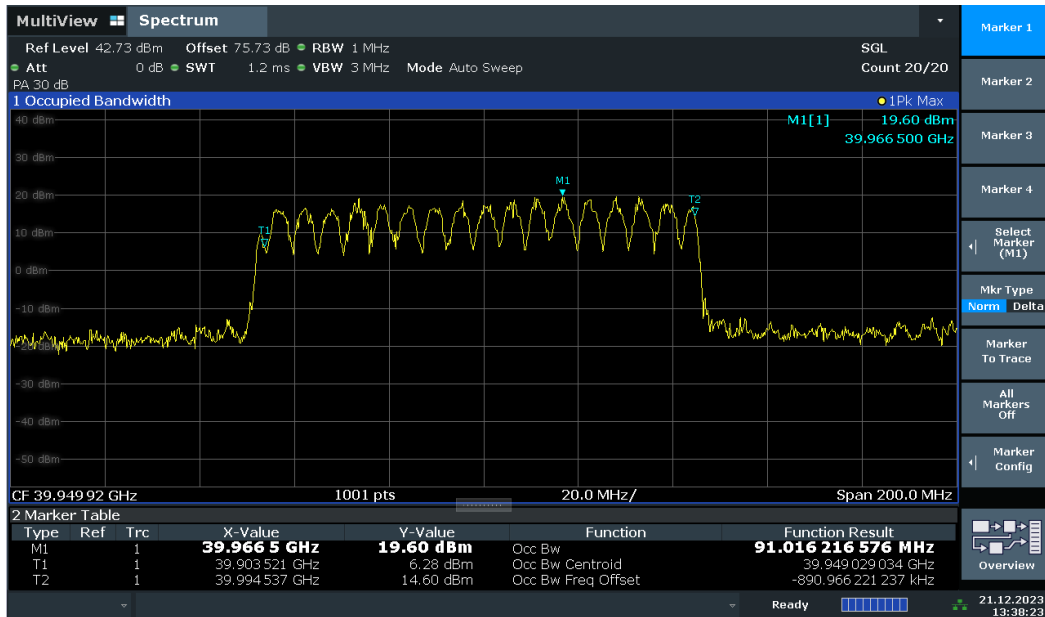




n260, Module 0, 100MHz, MID CH, CP-OFDM 64QAM (99% BW)

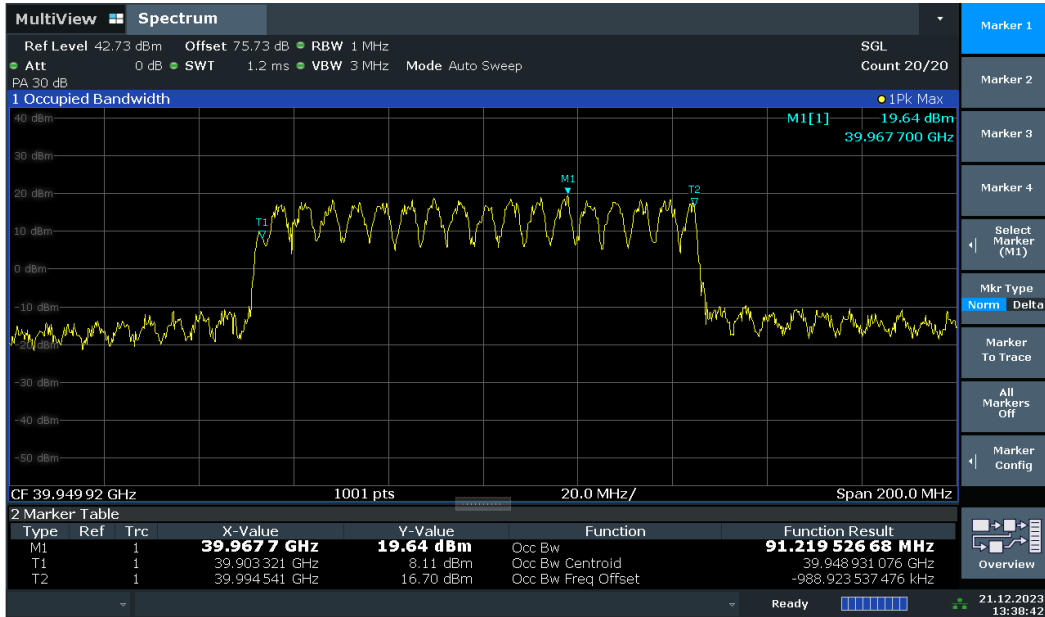


n260, Module 0, 100MHz, High CH, PUSCH DFT-S-OFDM BPSK (99% BW)

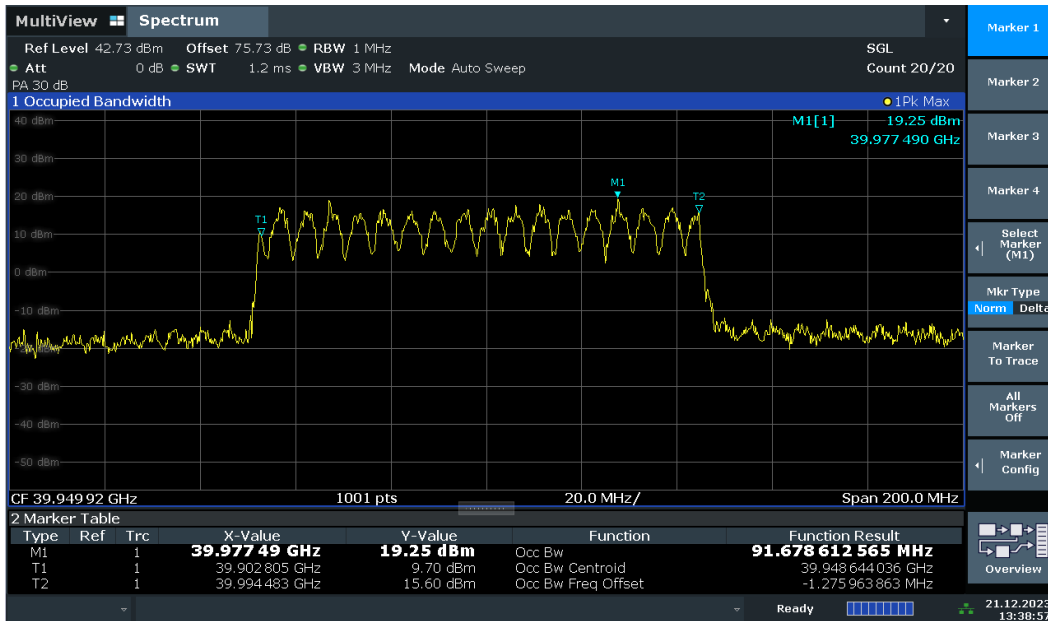




n260, Module 0, 100MHz, High CH, PUSCH DFT-S-OFDM QPSK (99% BW)

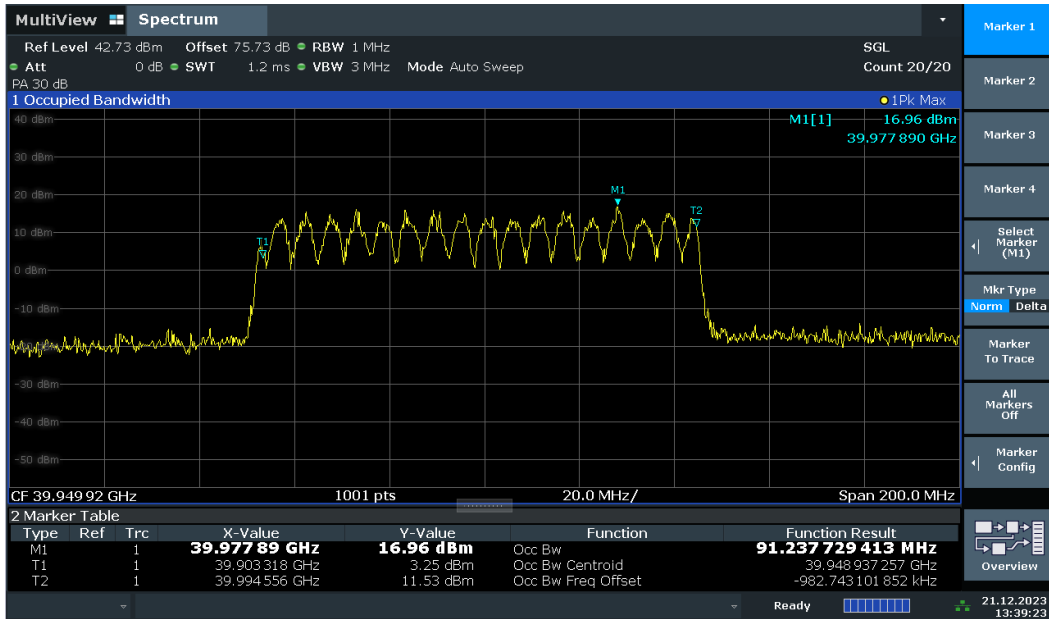


n260, Module 0, 100MHz, High CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

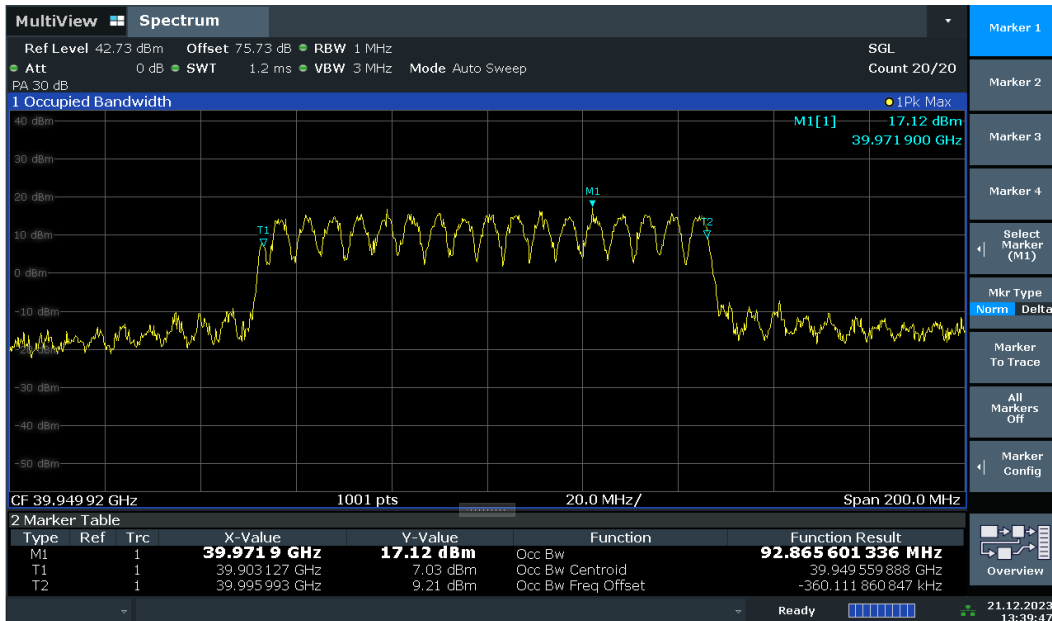




n260, Module 0, 100MHz, High CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

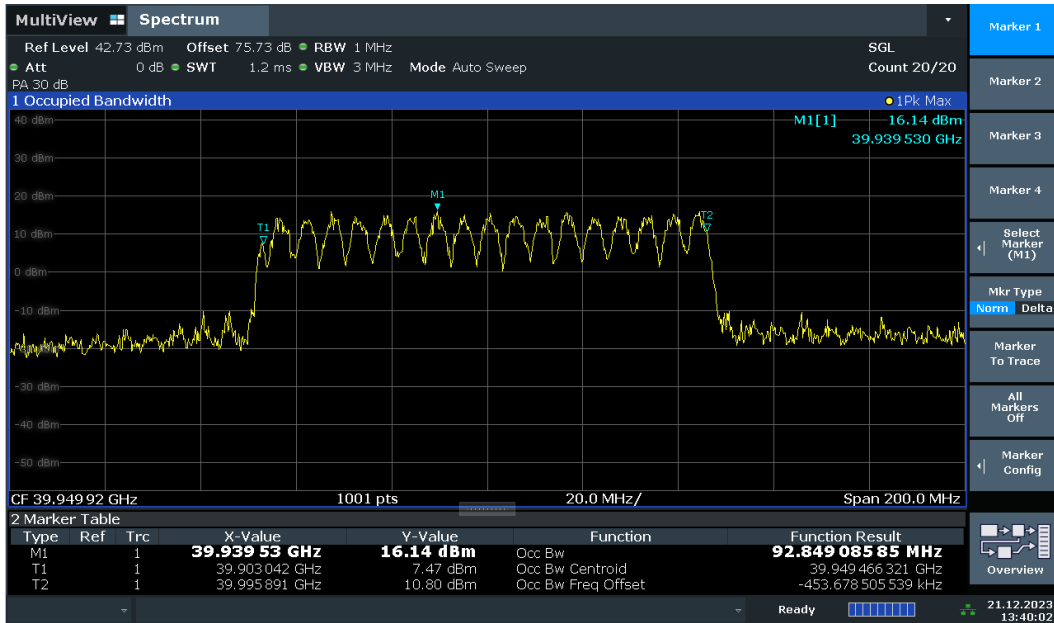


n260, Module 0, 100MHz, High CH, CP-OFDM QPSK (99% BW)

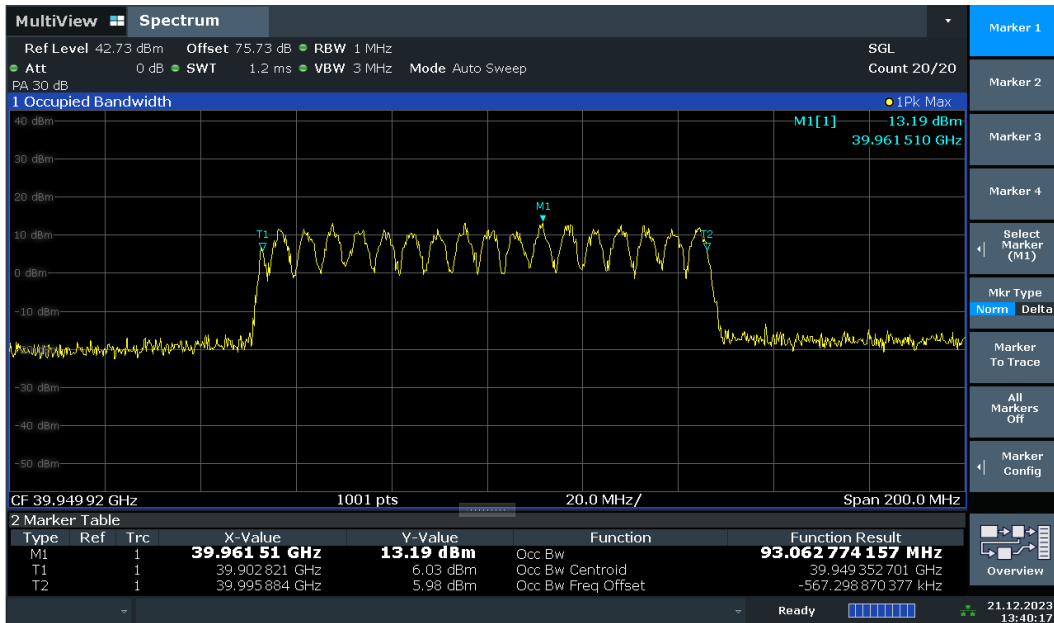




n260, Module 0, 100MHz, High CH, CP-OFDM 16QAM (99% BW)



n260, Module 0, 100MHz, High CH, CP-OFDM 64QAM (99% BW)

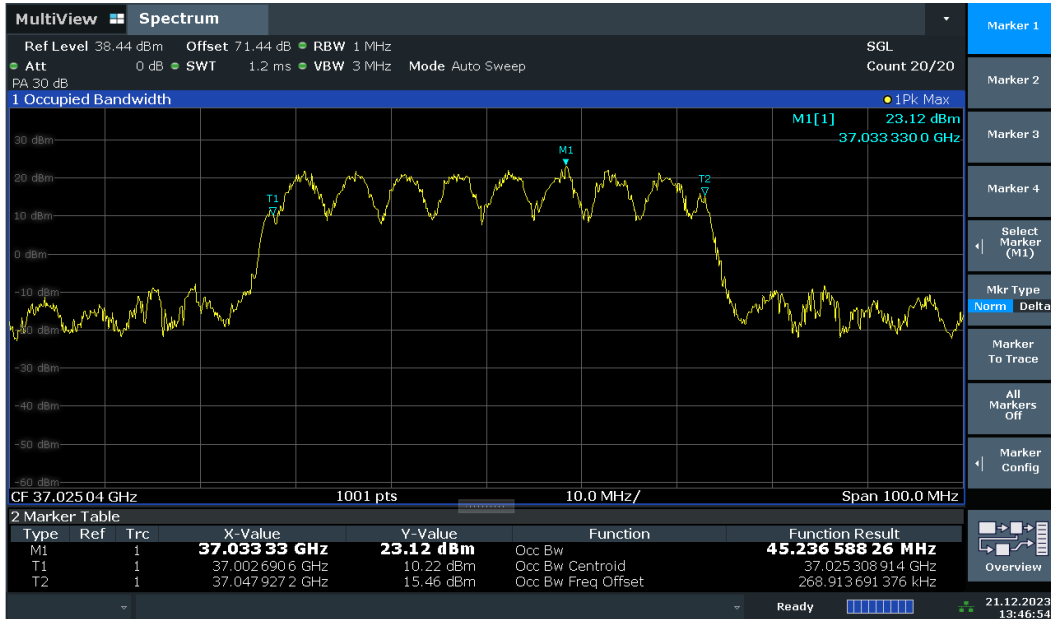




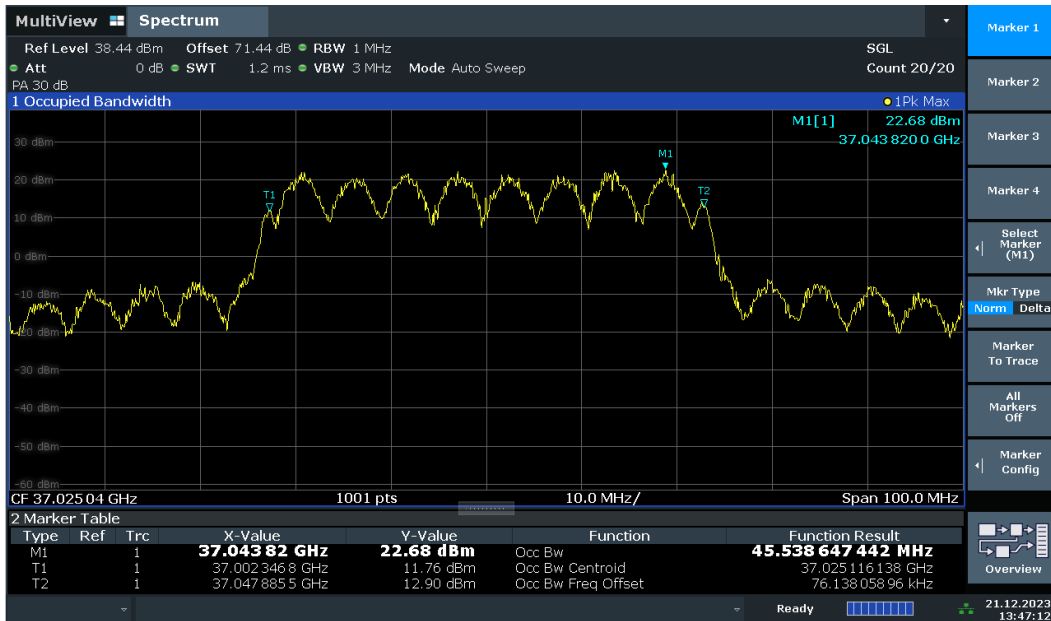
n260, Module 1, SCS=120kHz, Beam ID: 154+26							
BW (MHz)	RB allocation	Modulation	Frequency (MHz)	Power (dBm)			
				Pi/2 BPSK	QPSK	16QAM	64QAM
50	Full RB	DFT-s-OFDM	37025.04	45.24	45.54	45.10	44.95
			38499.96	45.36	45.23	45.06	45.29
			39975	44.24	44.35	44.31	44.28
		CP-OFDM	37050	/	45.49	45.50	45.07
			38499.96	/	45.61	45.18	45.49
			39949.92	/	44.82	88.86	44.68
100	Full RB	DFT-s-OFDM	37025.04	89.92	90.03	90.18	90.06
			38499.96	91.45	91.16	90.77	90.63
			39975	91.19	91.23	91.04	91.63
		CP-OFDM	37050	/	94.80	94.63	94.85
			38499.96	/	94.64	94.46	94.61
			39949.92	/	94.72	94.64	95.11



n260, Module 1, 50MHz, Low CH, PUSCH DFT-S-OFDM BPSK (99% BW)

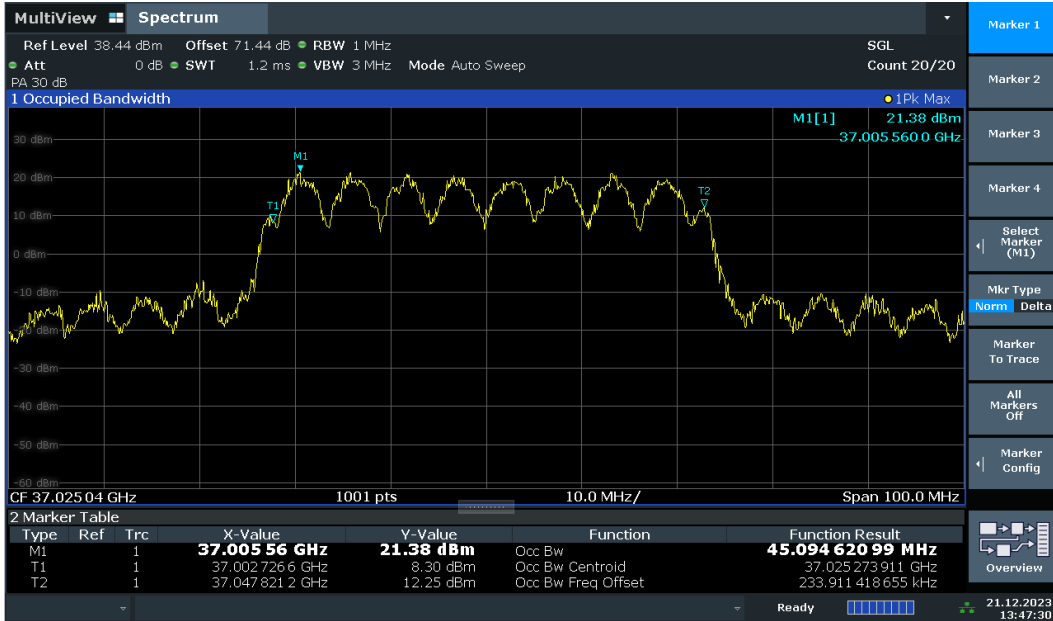


n260, Module 1, 50MHz, Low CH, PUSCH DFT-S-OFDM QPSK (99% BW)

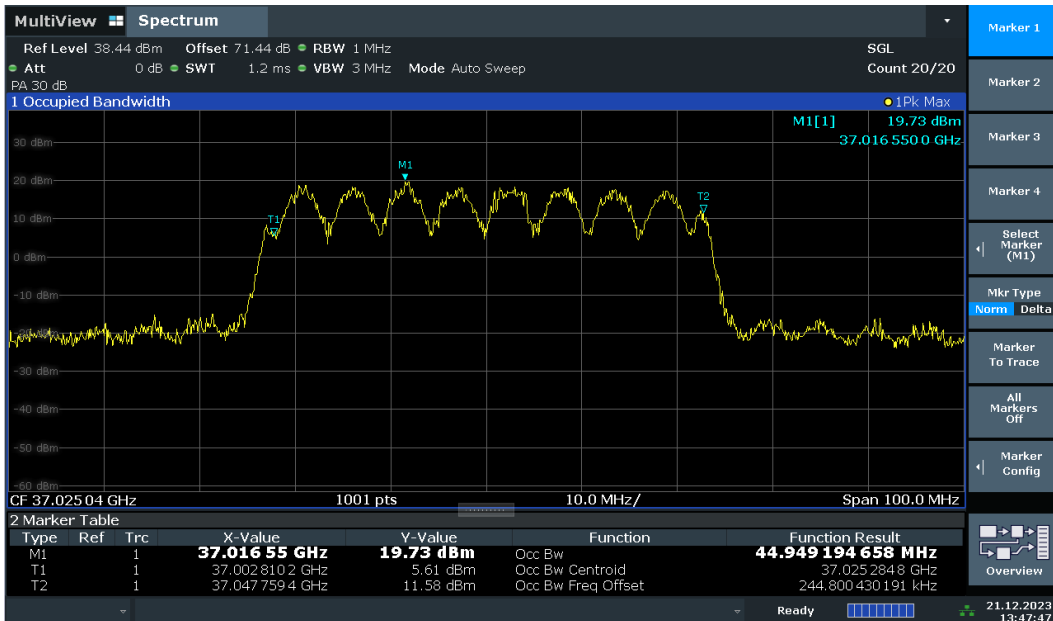




n260, Module 1, 50MHz, Low CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

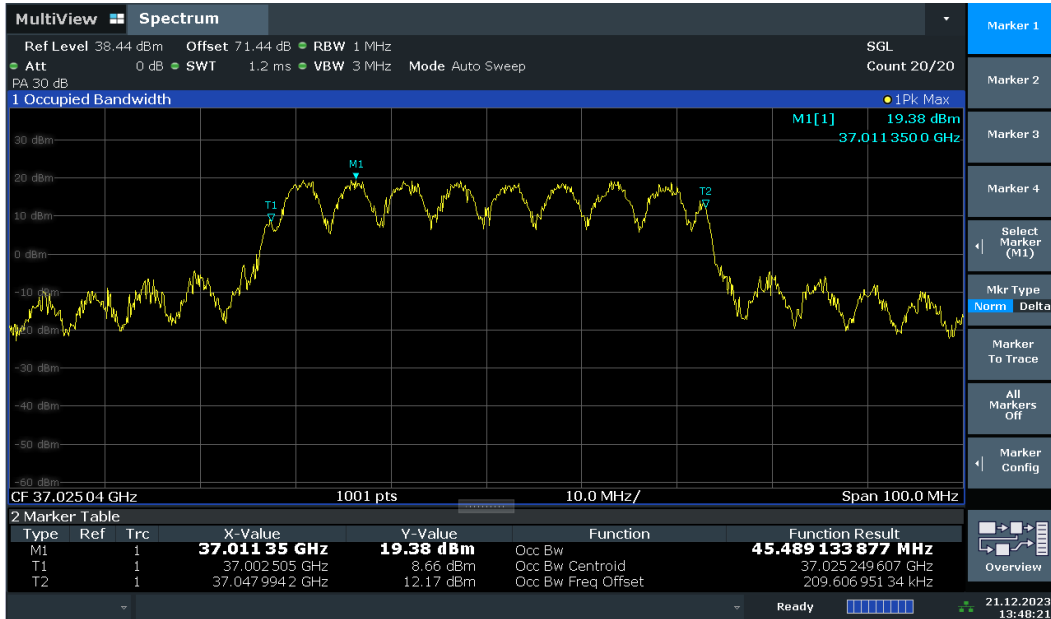


n260, Module 1, 50MHz, Low CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

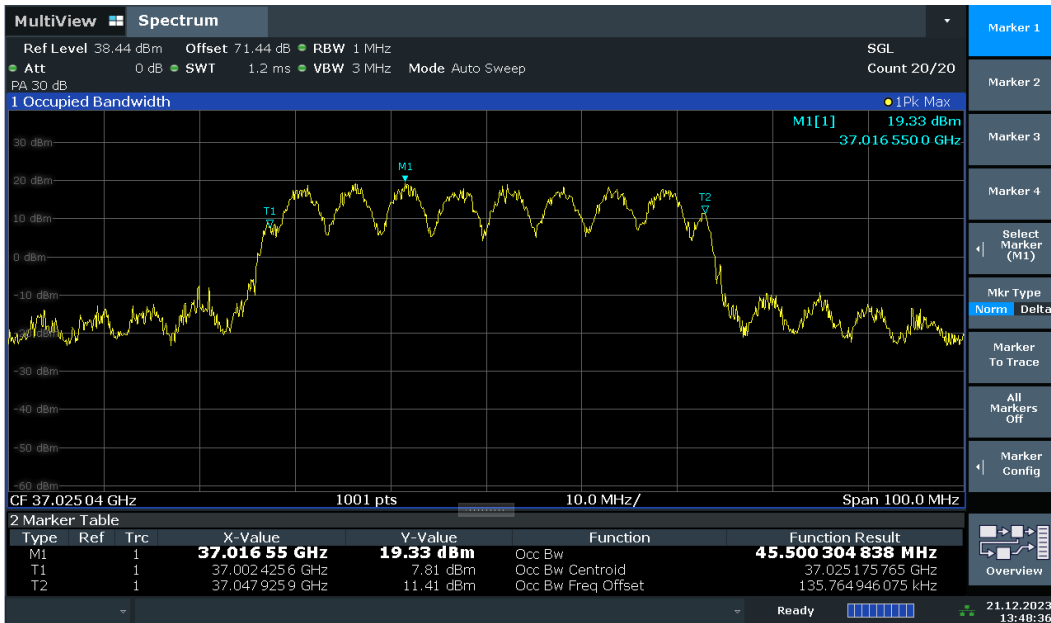




n260, Module 1, 50MHz, Low CH, CP-OFDM QPSK (99% BW)

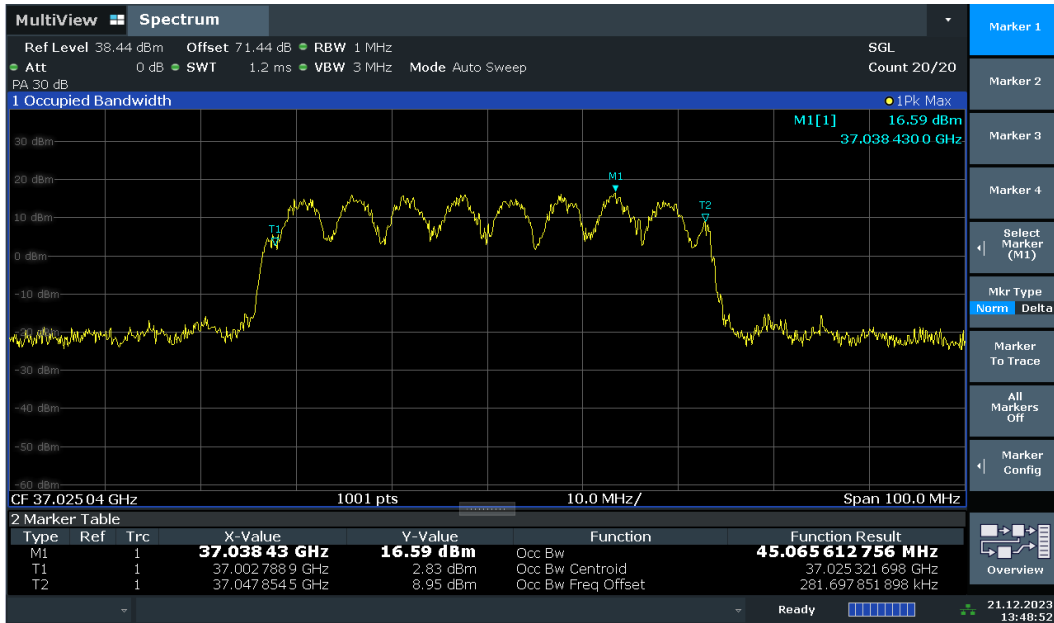


n260, Module 1, 50MHz, Low CH, CP-OFDM 16QAM (99% BW)

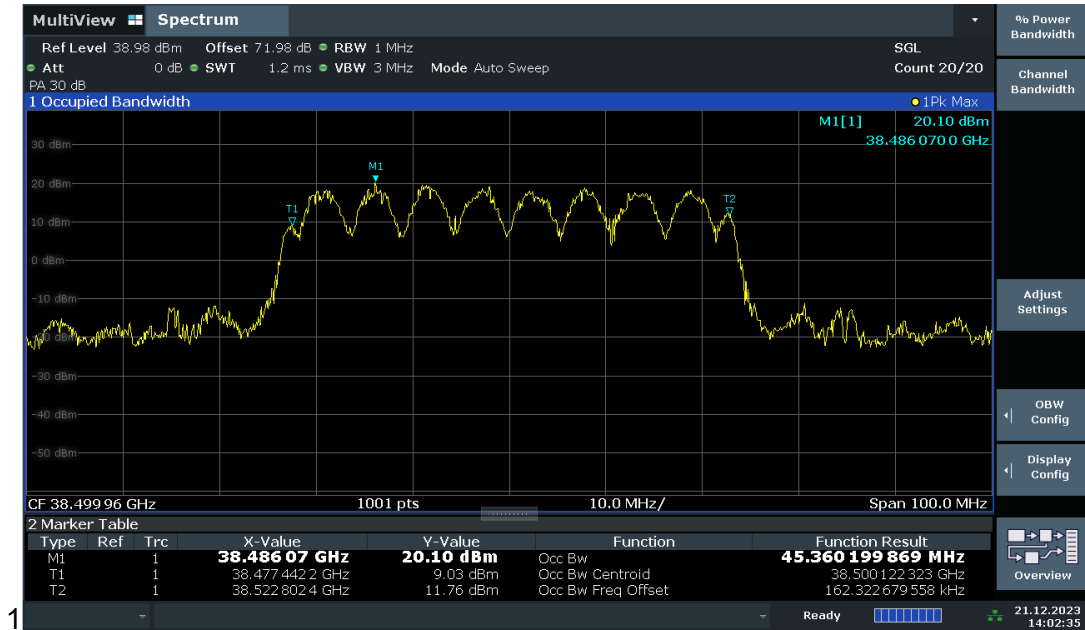




n260, Module 1, 50MHz, Low CH, CP-OFDM 64QAM (99% BW)

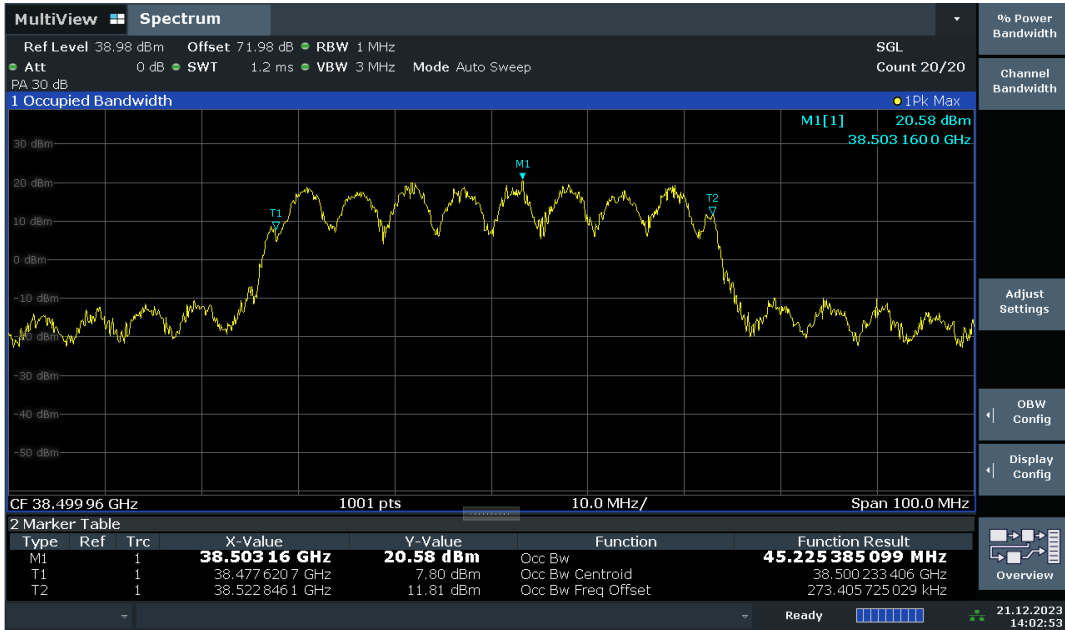


n260, Module 1, 50MHz, MID CH, PUSCH DFT-S-OFDM BPSK (99% BW)





n260, Module 1, 50MHz, MID CH, PUSCH DFT-S-OFDM QPSK (99% BW)

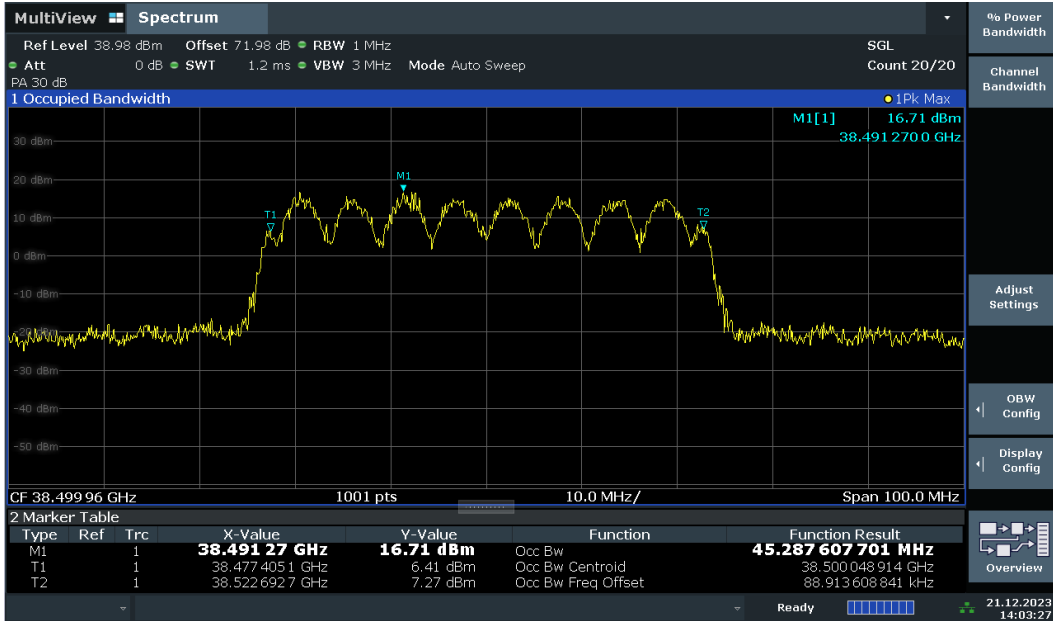


n260, Module 1, 50MHz, MID CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

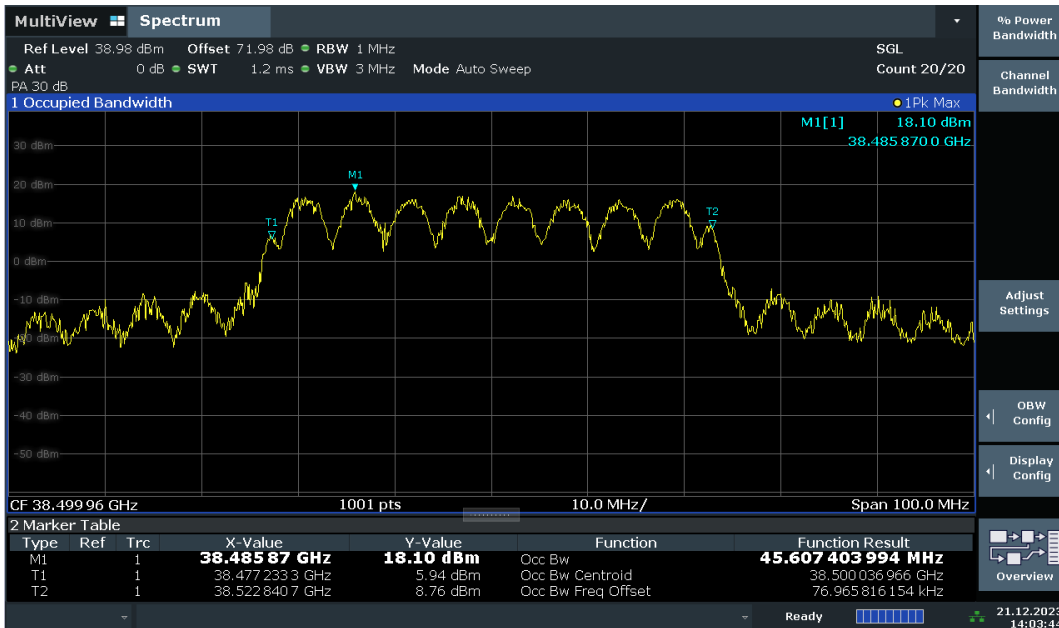




n260, Module 1, 50MHz, MID CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

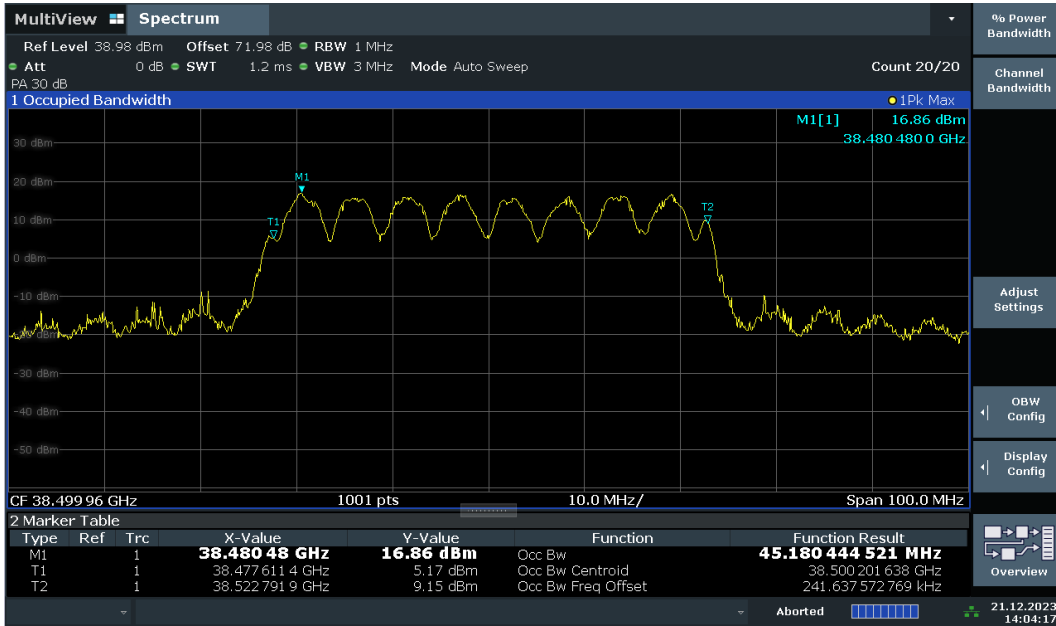


n260, Module 1, 50MHz, MID CH, CP-OFDM QPSK (99% BW)

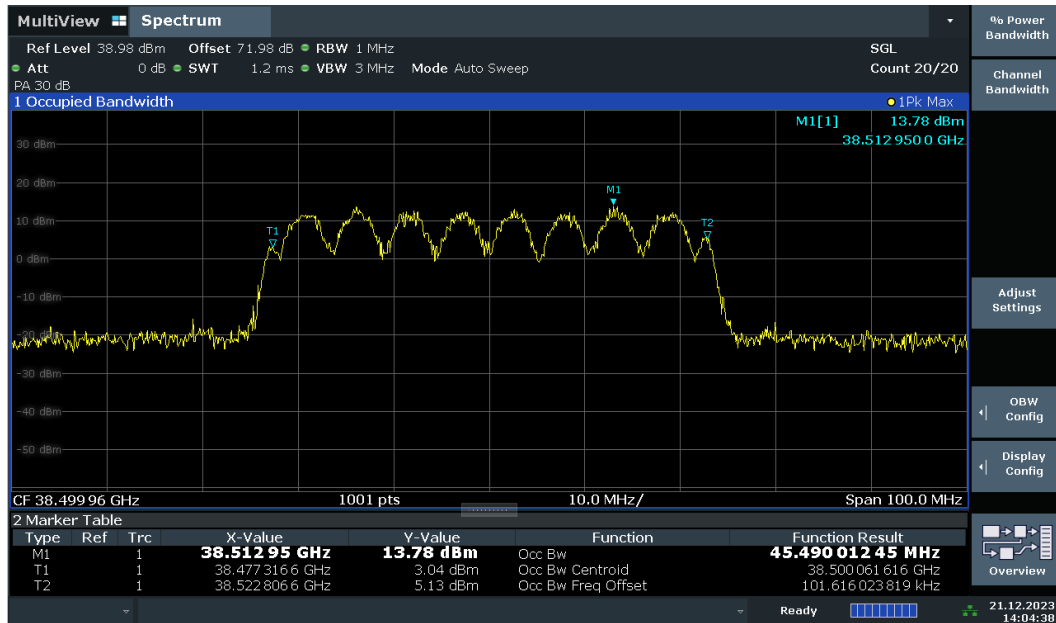




n260, Module 1, 50MHz, MID CH, CP-OFDM 16QAM (99% BW)

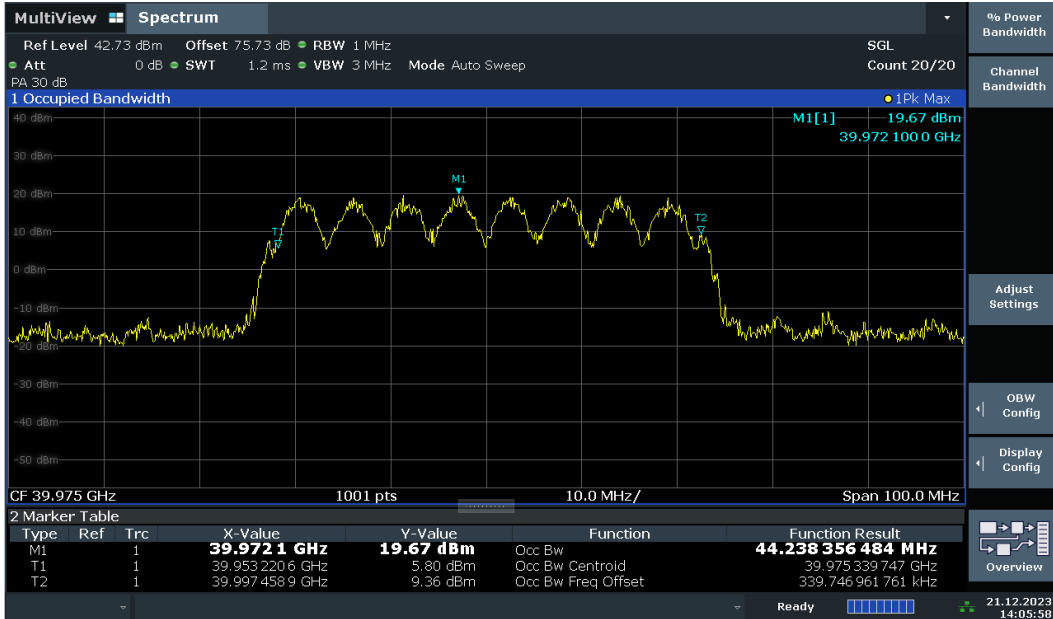


n260, Module 1, 50MHz, MID CH, CP-OFDM 64QAM (99% BW)

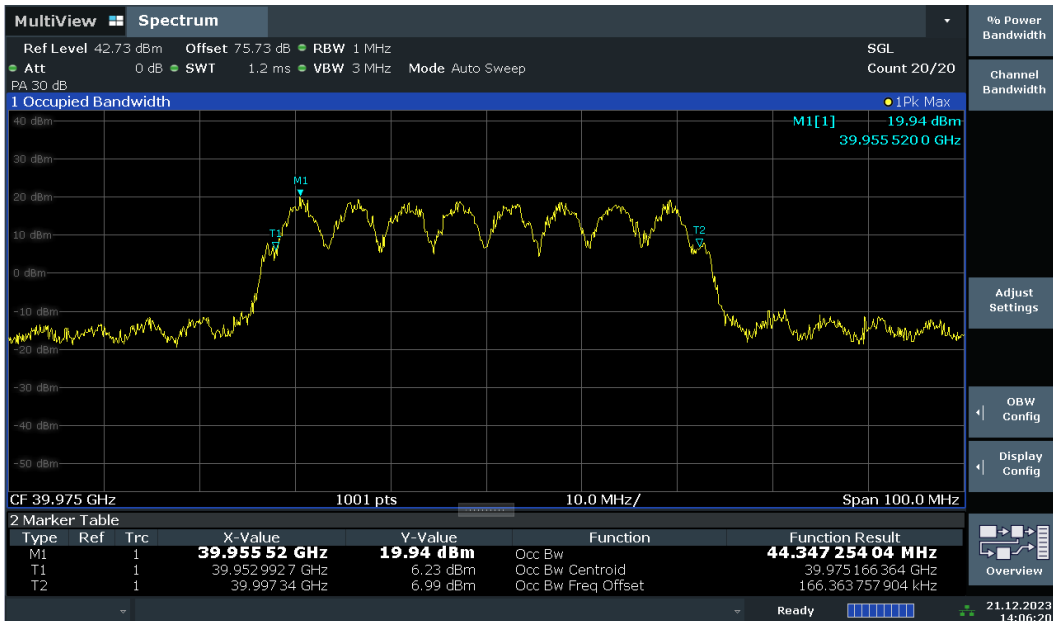




n260, Module 1, 50MHz, High CH, PUSCH DFT-S-OFDM BPSK (99% BW)

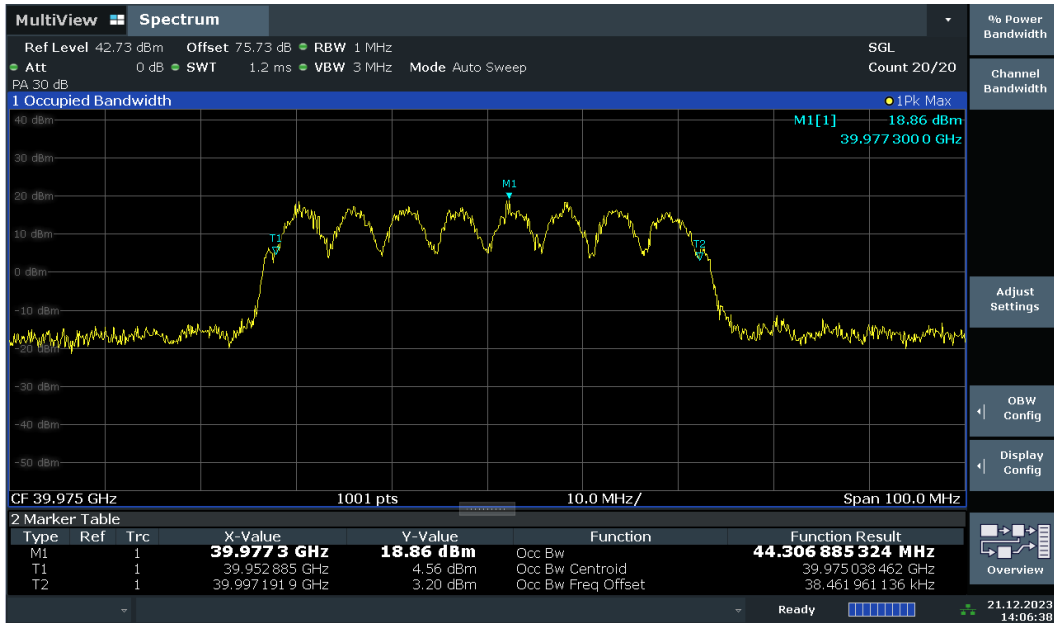


n260, Module 1, 50MHz, High CH, PUSCH DFT-S-OFDM QPSK (99% BW)

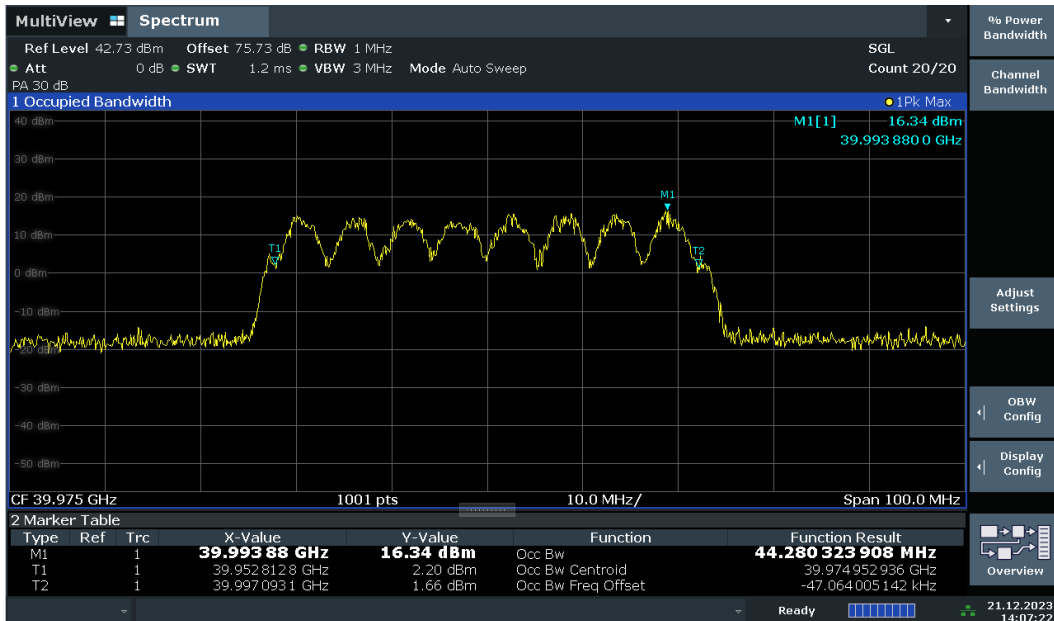




n260, Module 1, 50MHz, High CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

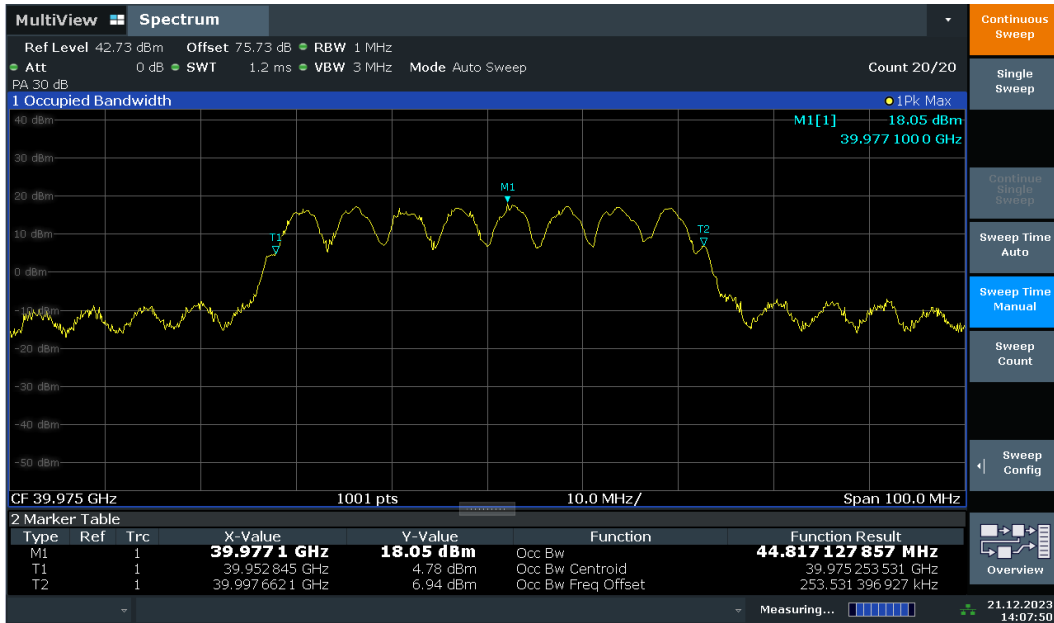


n260, Module 1, 50MHz, High CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

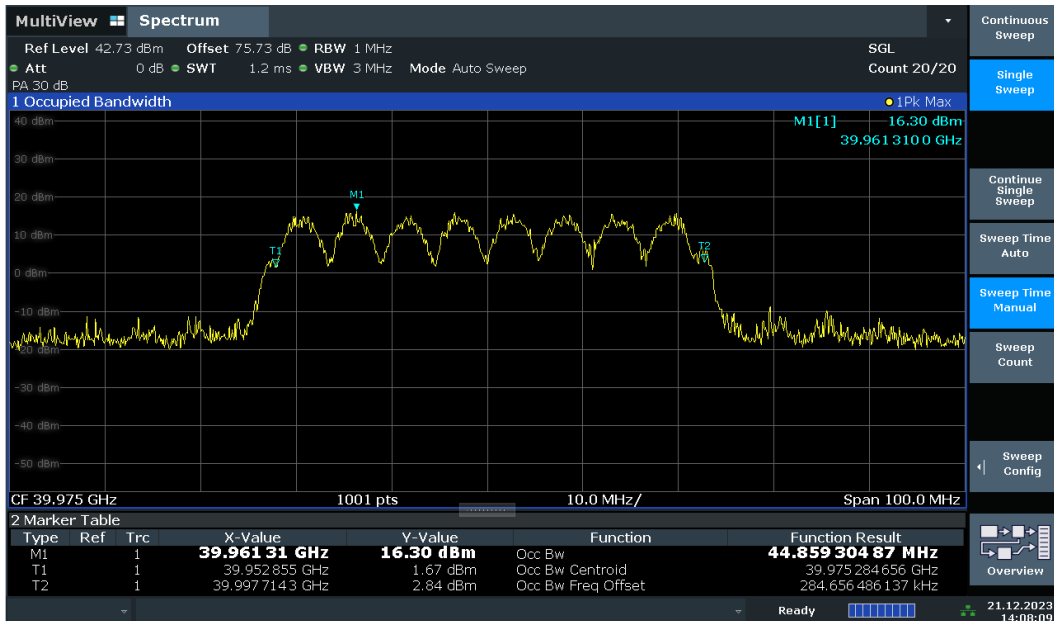




n260, Module 1, 50MHz, High CH, CP-OFDM QPSK (99% BW)

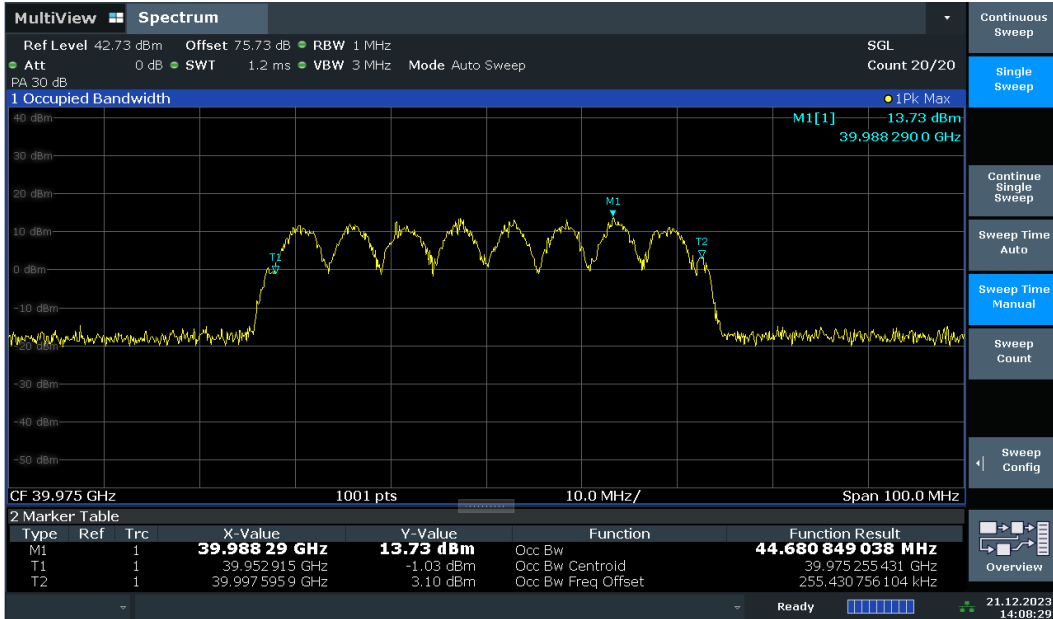


n260, Module 1, 50MHz, High CH, CP-OFDM 16QAM (99% BW)

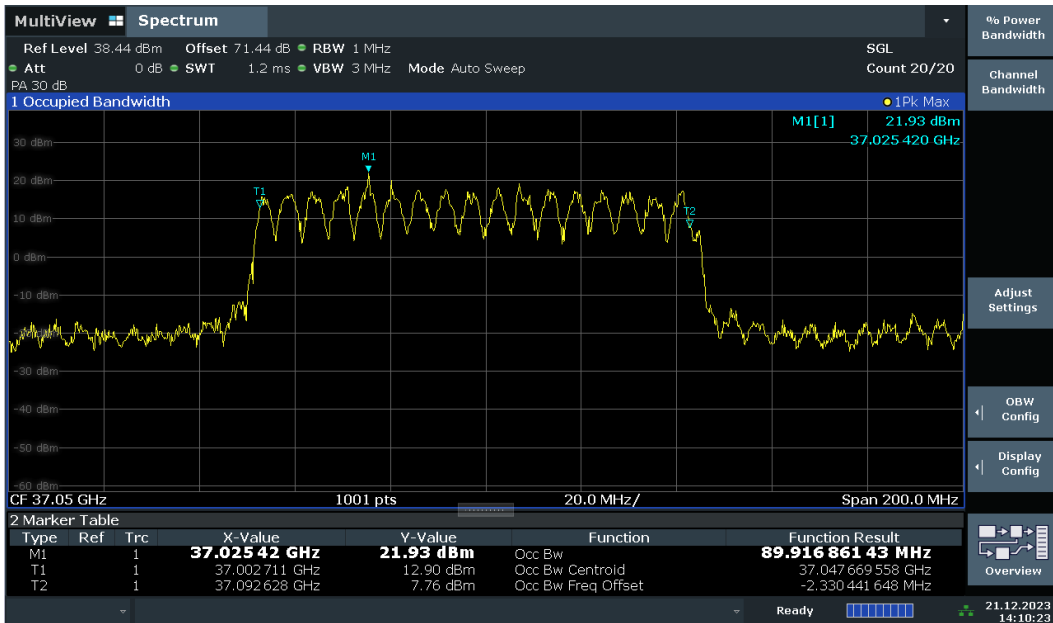




n260, Module 1, 50MHz, High CH, CP-OFDM 64QAM (99% BW)

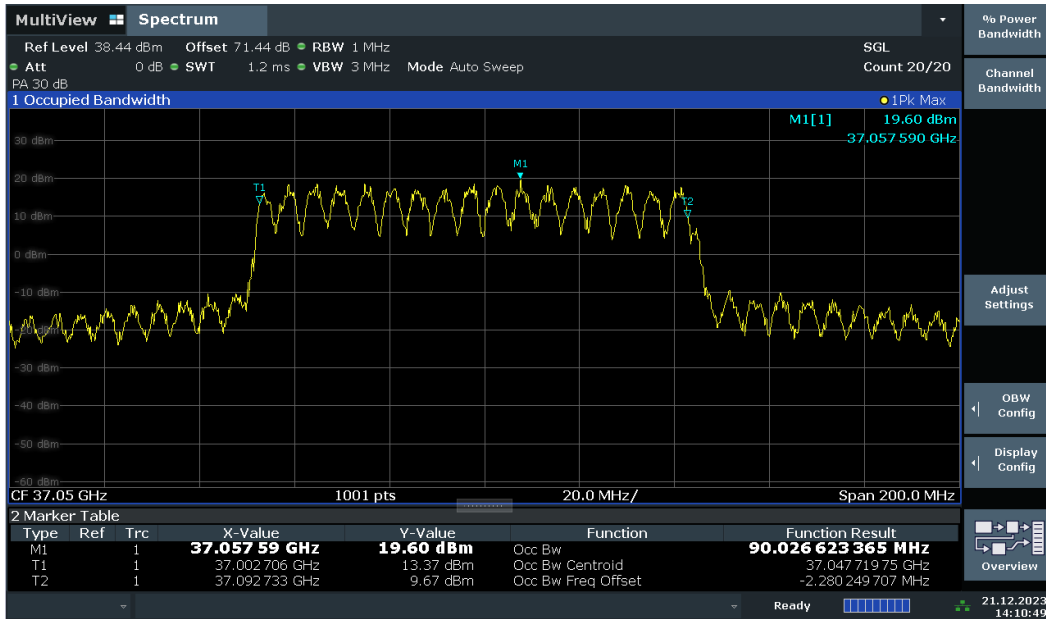


n260, Module 1, 100MHz, Low CH, PUSCH DFT-S-OFDM BPSK (99% BW)

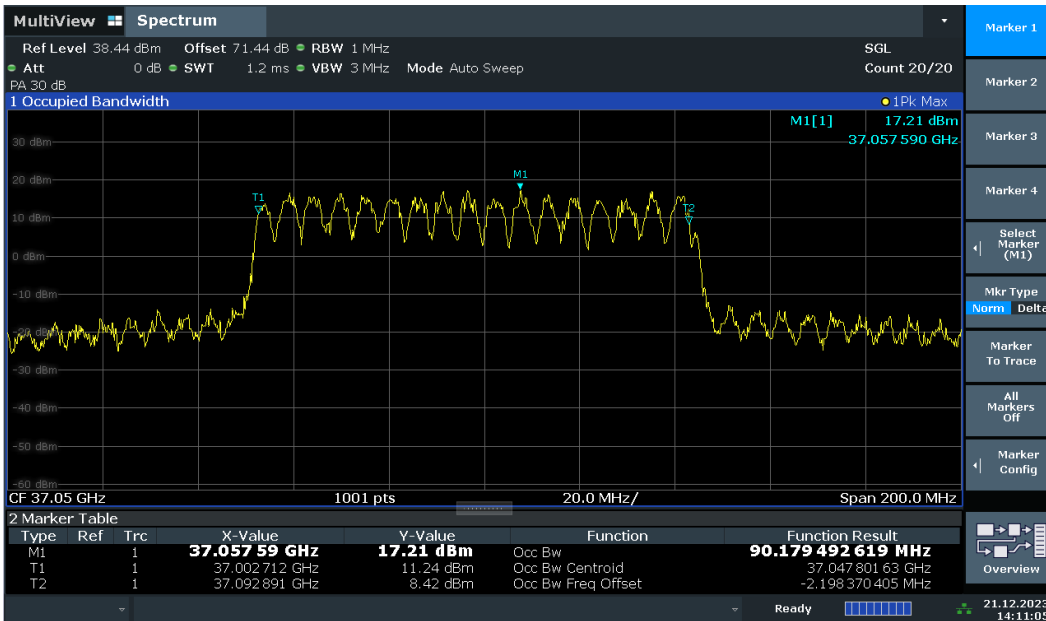




n260, Module 1, 100MHz, Low CH, PUSCH DFT-S-OFDM QPSK (99% BW)

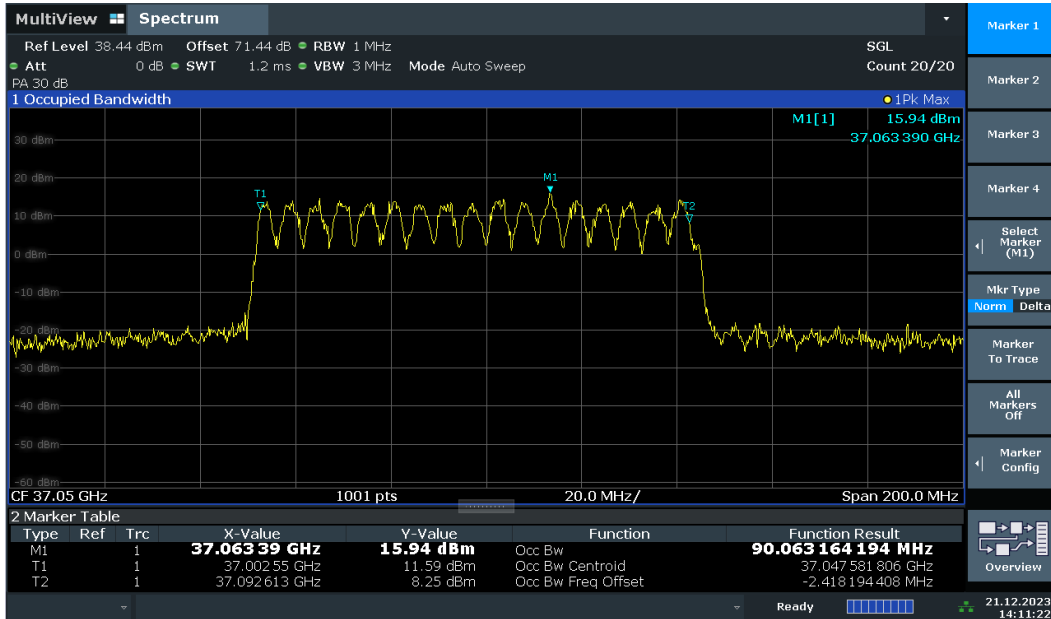


n260, Module 1, 100MHz, Low CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

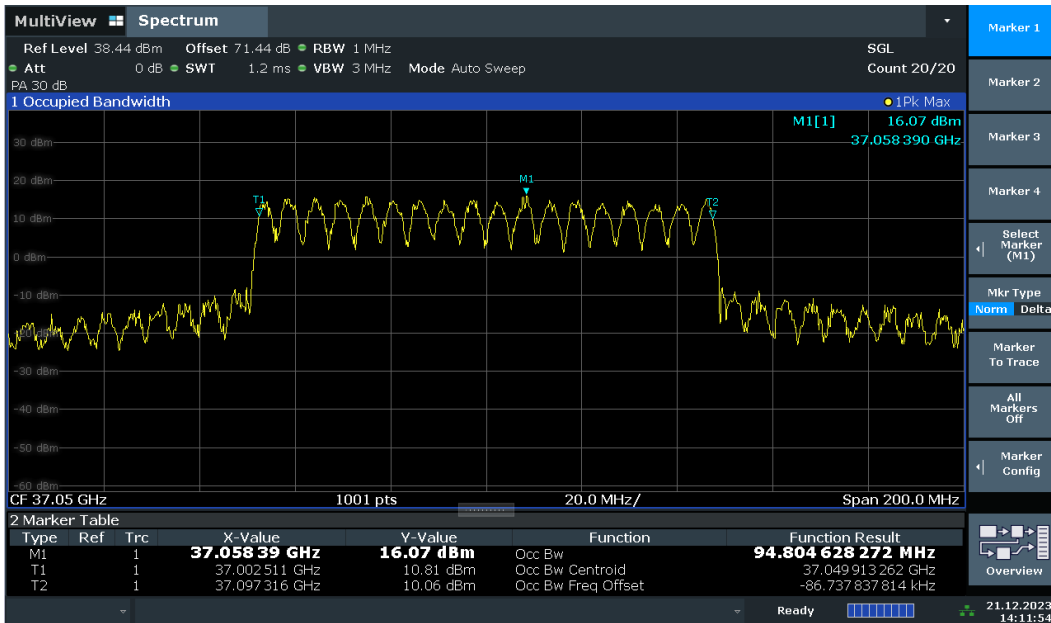




n260, Module 1, 100MHz, Low CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

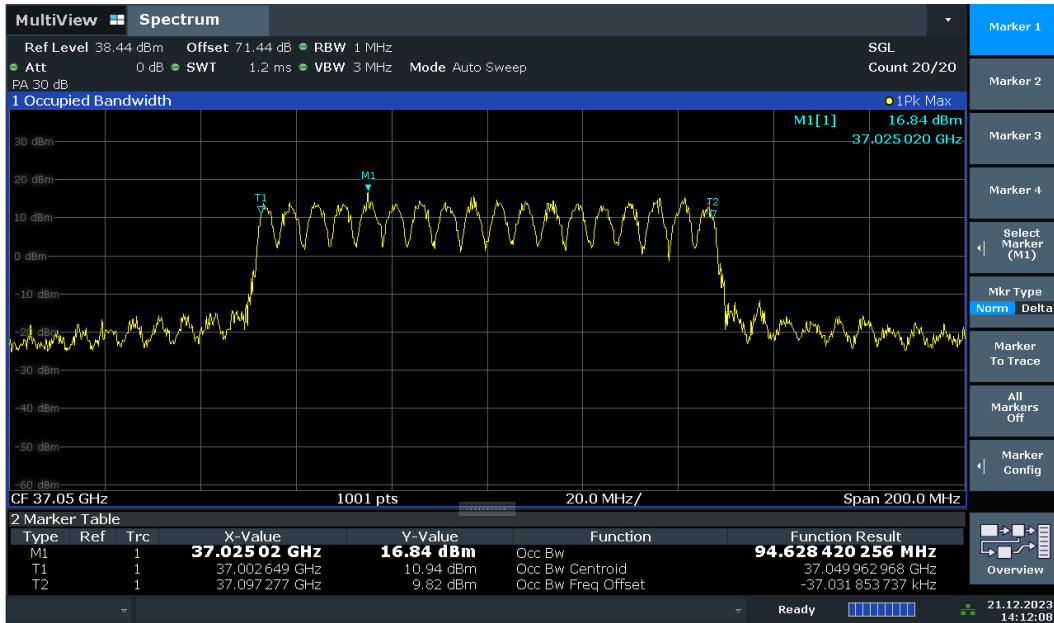


n260, Module 1, 100MHz, Low CH, CP-OFDM QPSK (99% BW)

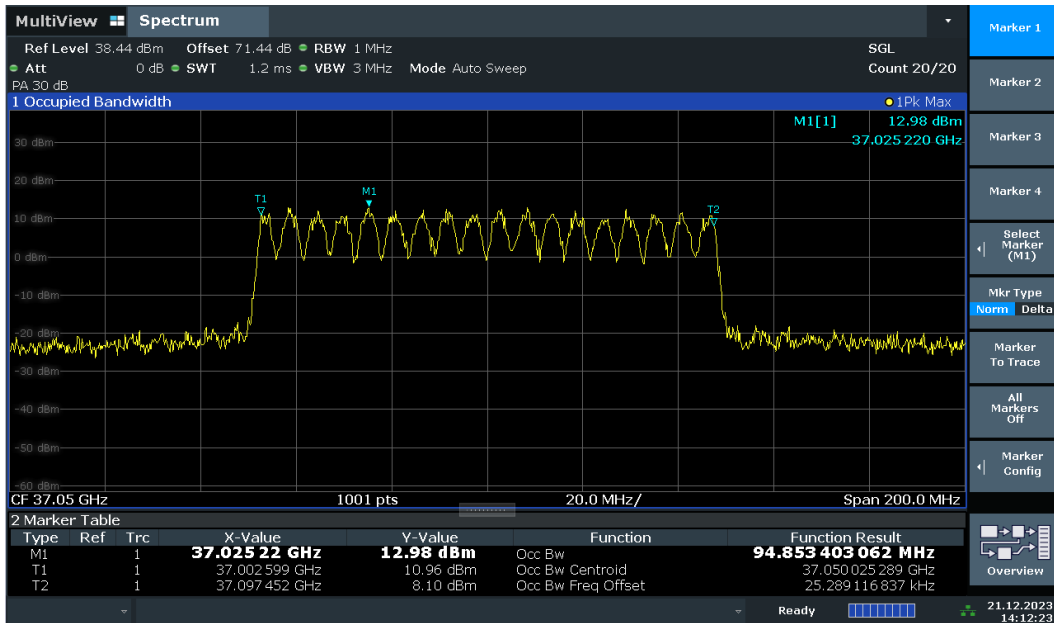




n260, Module 1, 100MHz, Low CH, CP-OFDM 16QAM (99% BW)

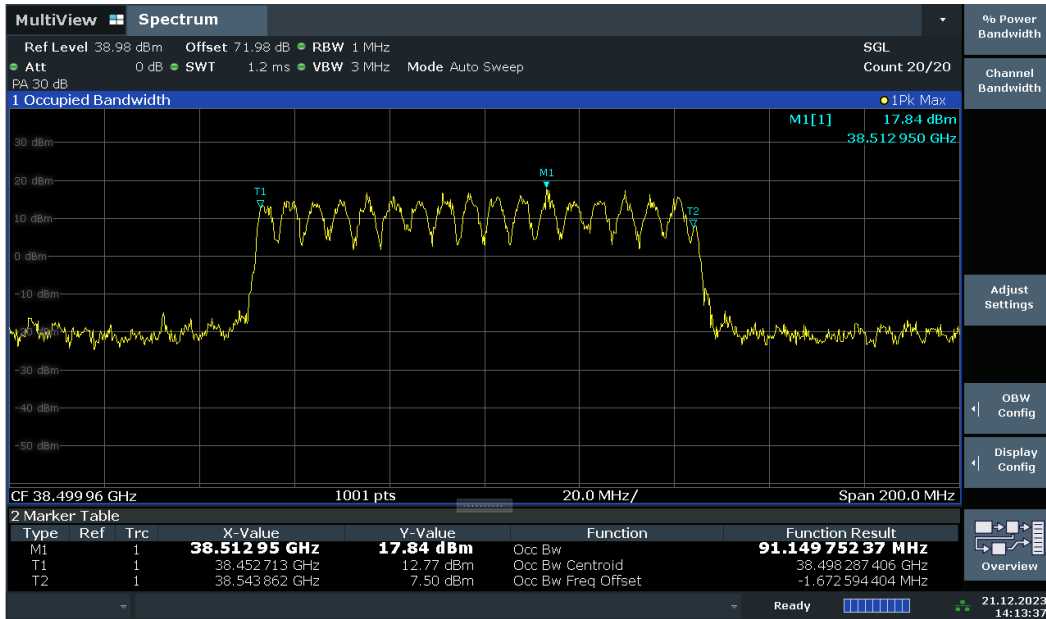


n260, Module 1, 100MHz, Low CH, CP-OFDM 64QAM (99% BW)

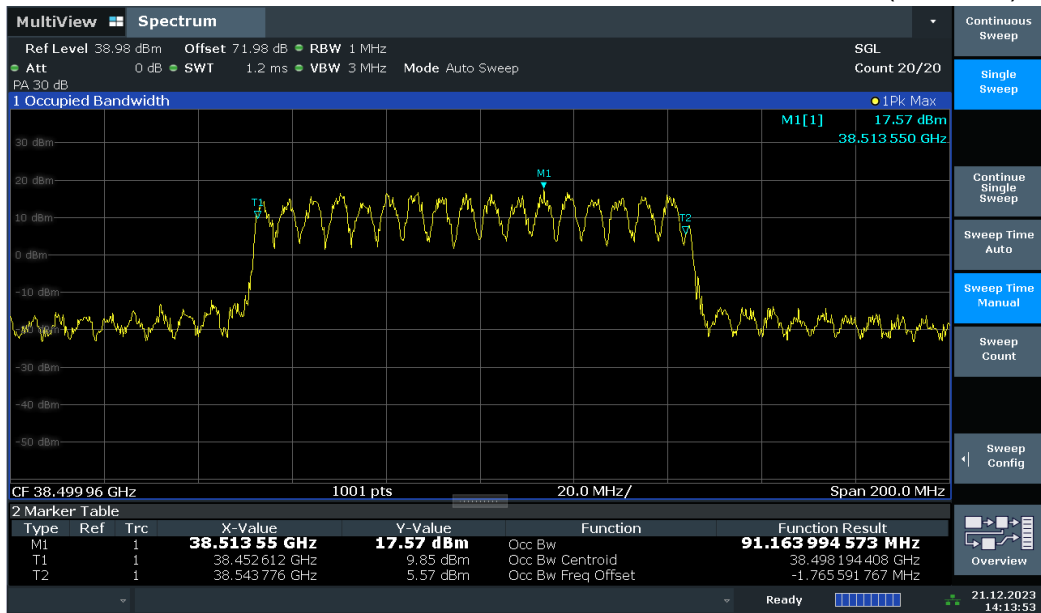




n260, Module 1, 100MHz, MID CH, PUSCH DFT-S-OFDM BPSK (99% BW)

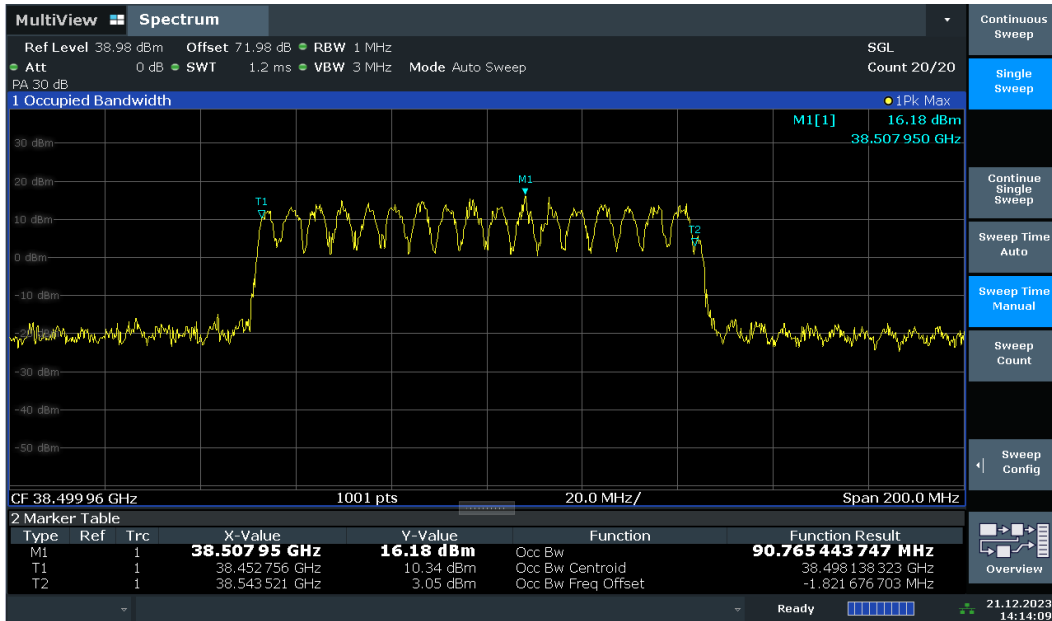


n260, Module 1, 100MHz, MID CH, PUSCH DFT-S-OFDM QPSK (99% BW)

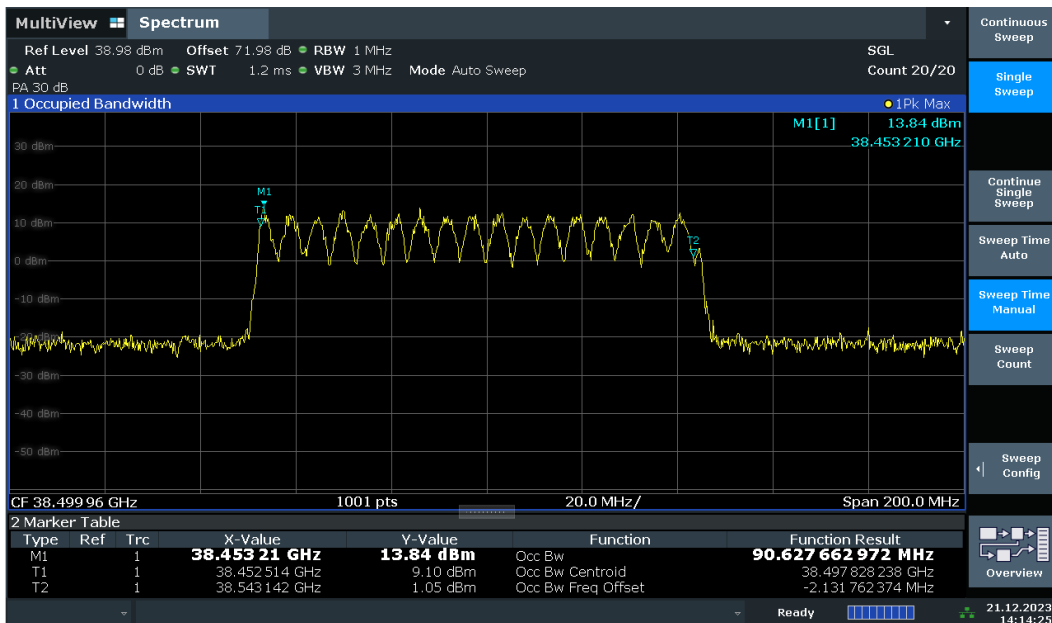




n260, Module 1, 100MHz, MID CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

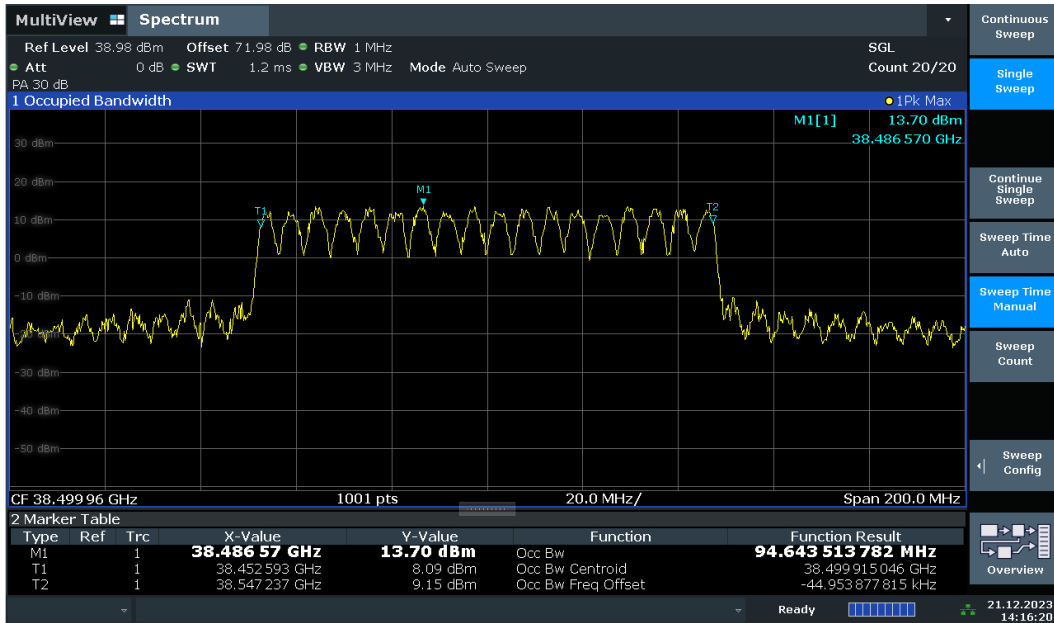


n260, Module 1, 100MHz, MID CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

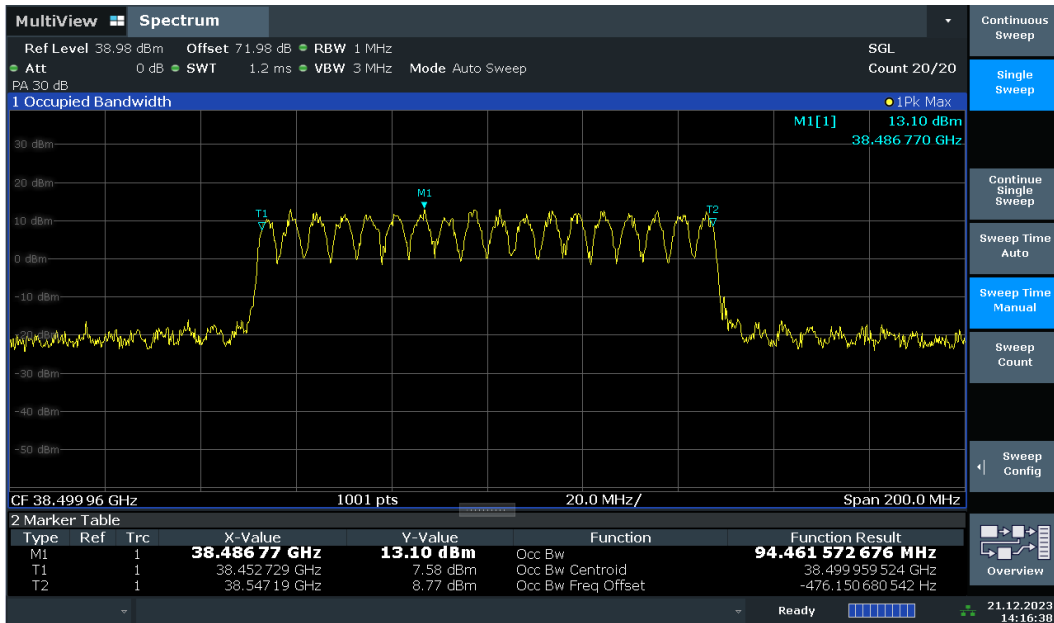




n260, Module 1, 100MHz, MID CH, CP-OFDM QPSK (99% BW)

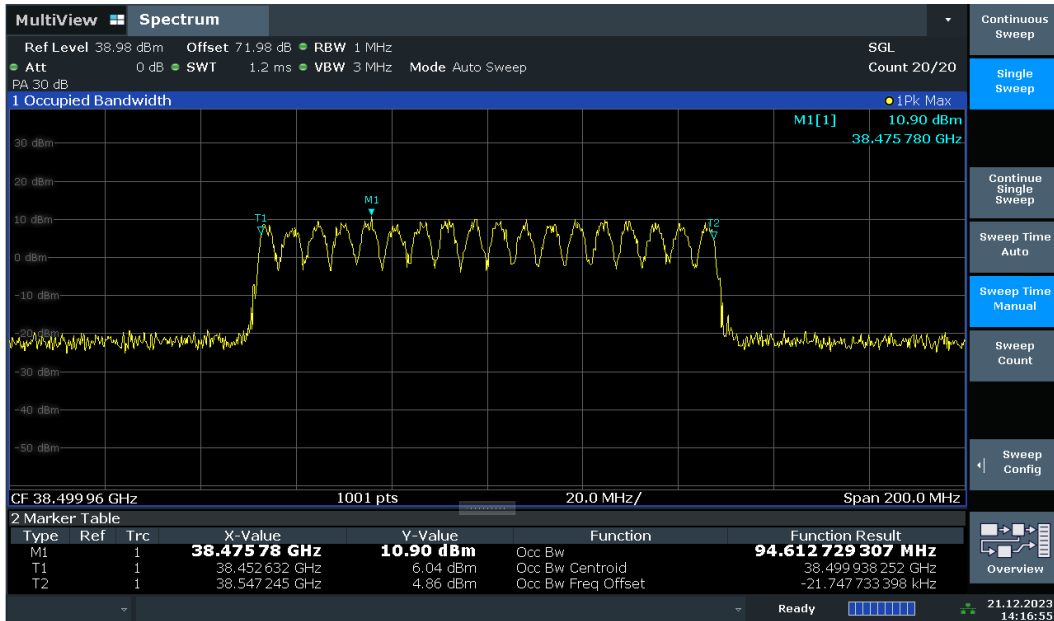


n260, Module 1, 100MHz, MID CH, CP-OFDM 16QAM (99% BW)

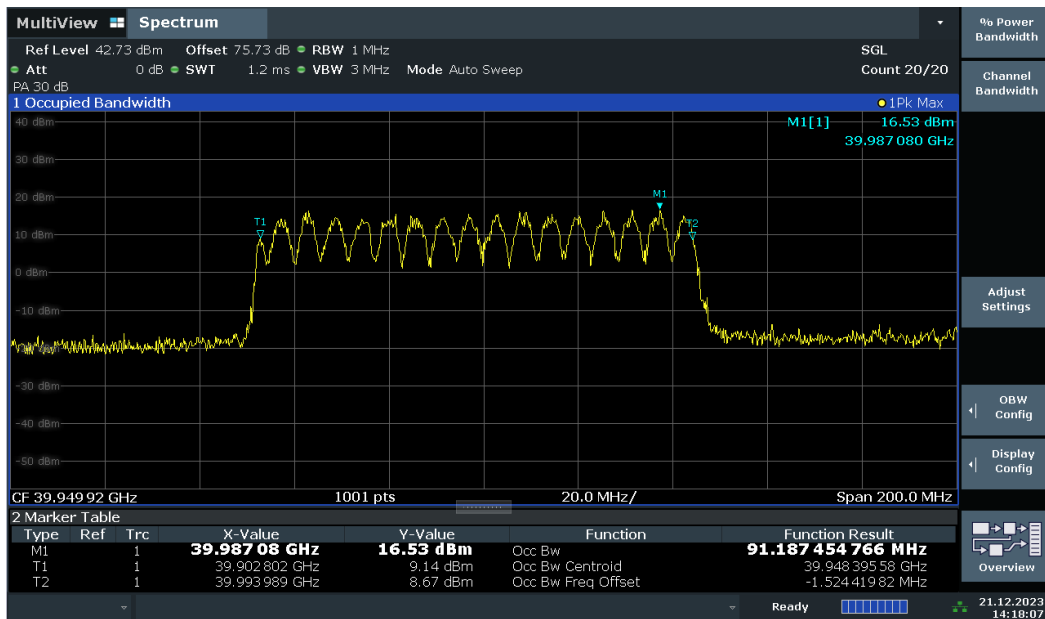




n260, Module 1, 100MHz, MID CH, CP-OFDM 64QAM (99% BW)

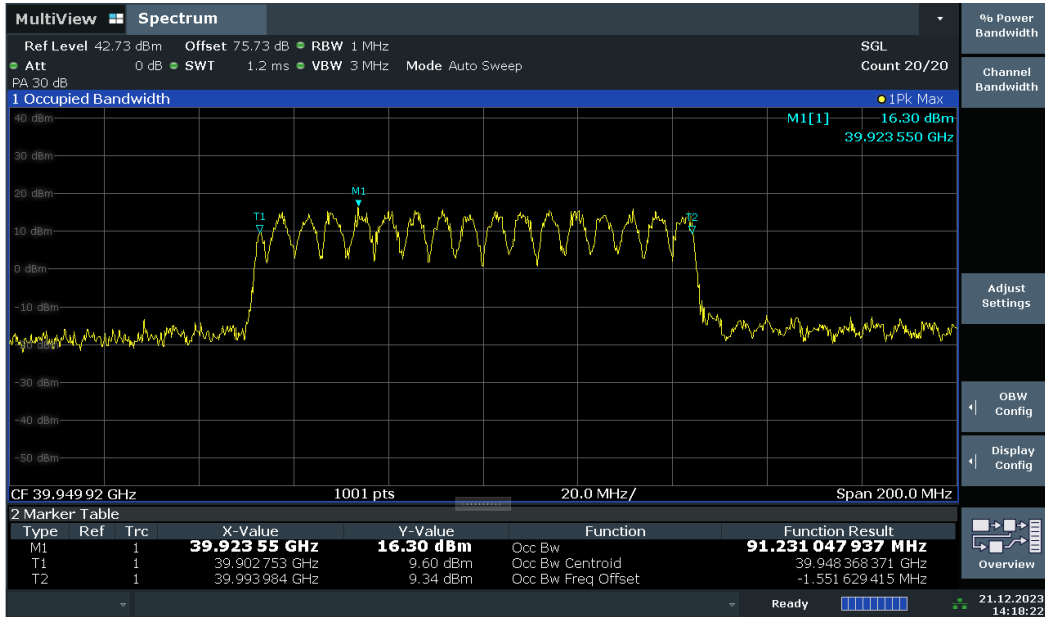


n260, Module 1, 100MHz, High CH, PUSCH DFT-S-OFDM BPSK (99% BW)

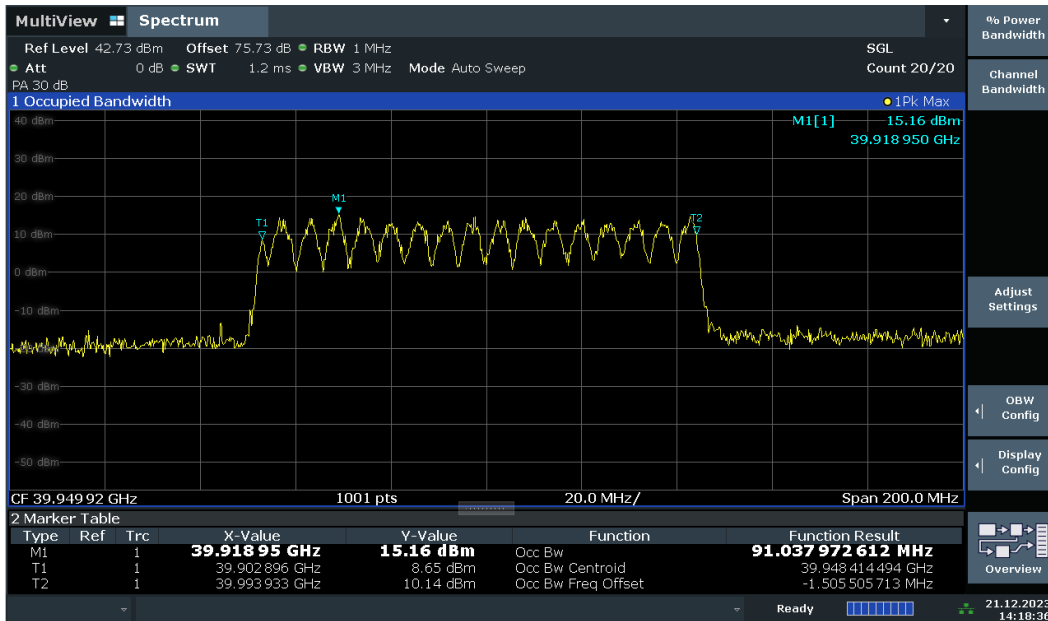




n260, Module 1, 100MHz, High CH, PUSCH DFT-S-OFDM QPSK (99% BW)

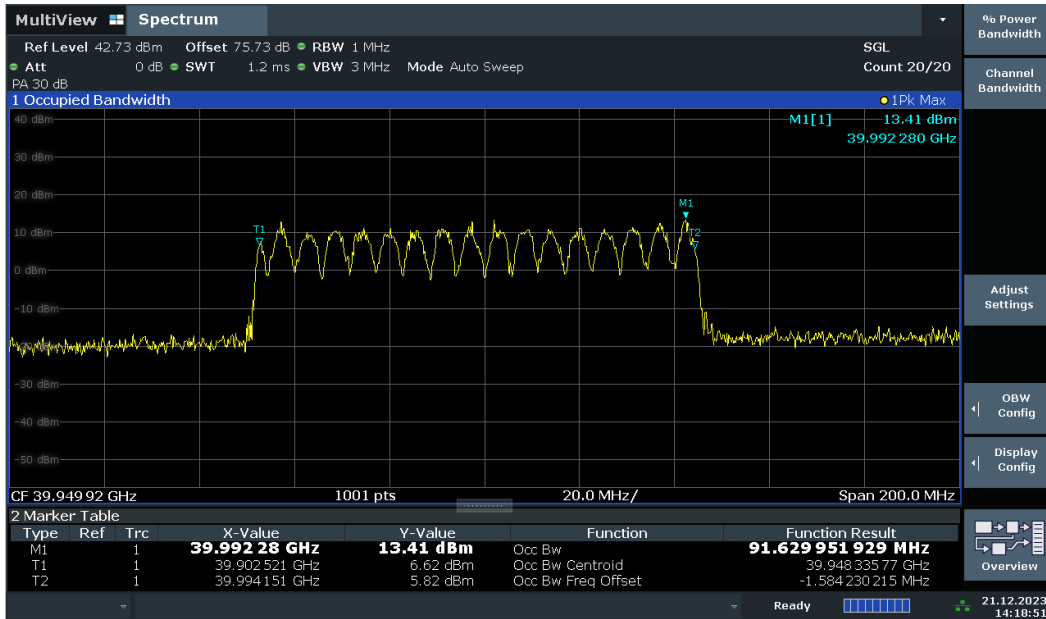


n260, Module 1, 100MHz, High CH, PUSCH DFT-S-OFDM 16QAM (99% BW)

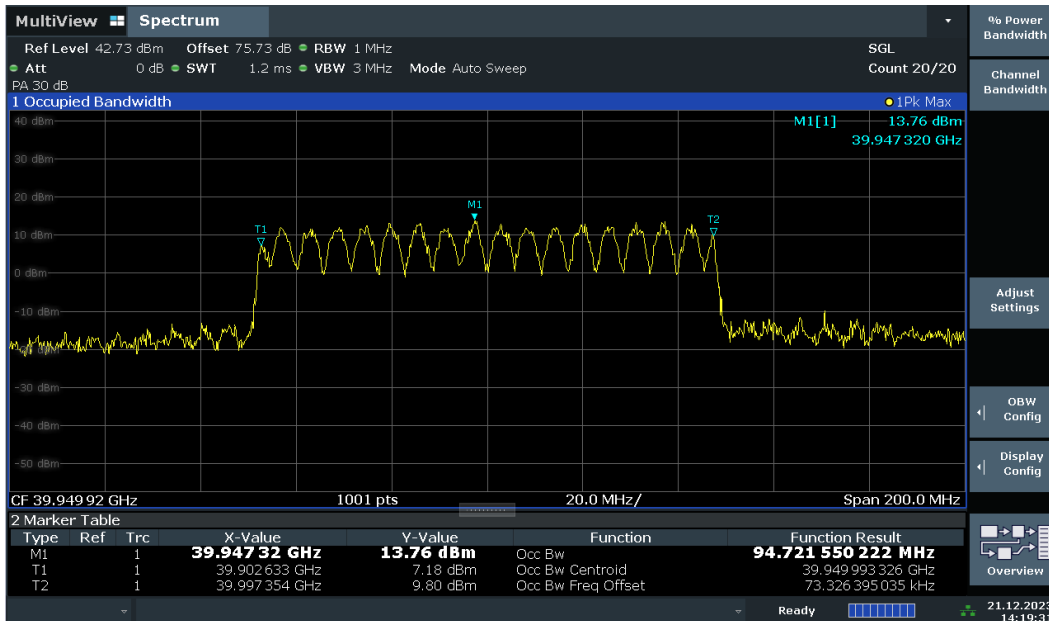




n260, Module 1, 100MHz, High CH, PUSCH DFT-S-OFDM 64QAM (99% BW)

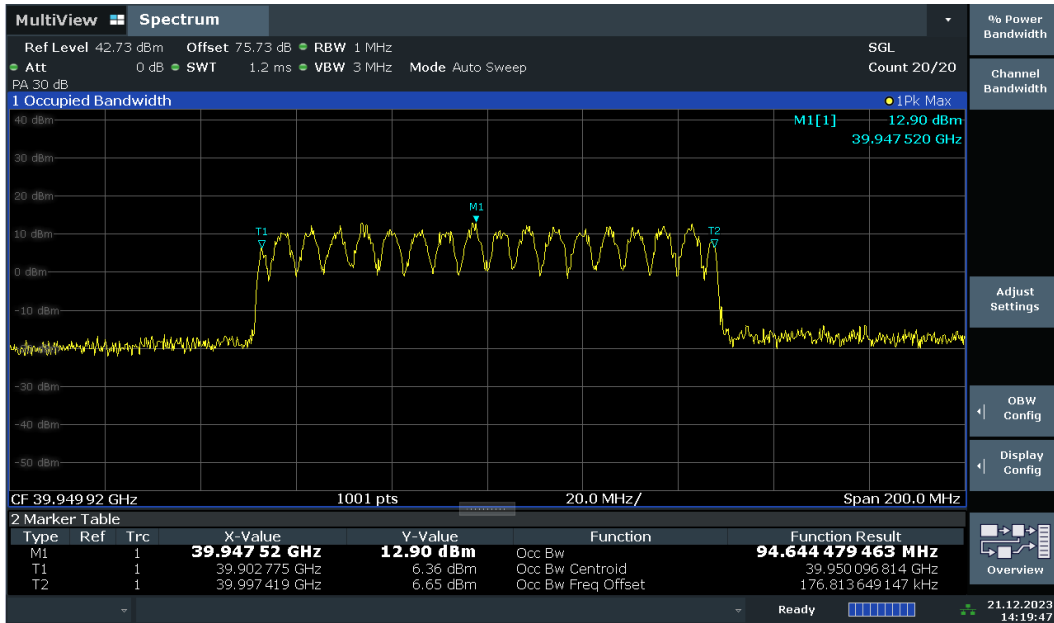


n260, Module 1, 100MHz, High CH, CP-OFDM QPSK (99% BW)

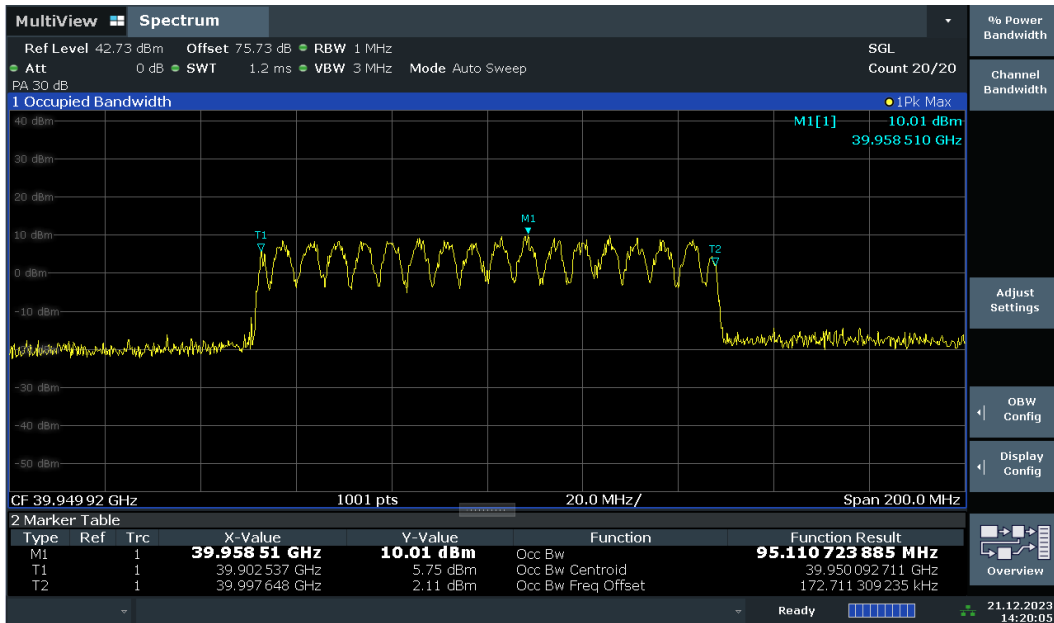




n260, Module 1, 100MHz, High CH, CP-OFDM 16QAM (99% BW)



n260, Module 1, 100MHz, High CH, CP-OFDM 64QAM (99% BW)

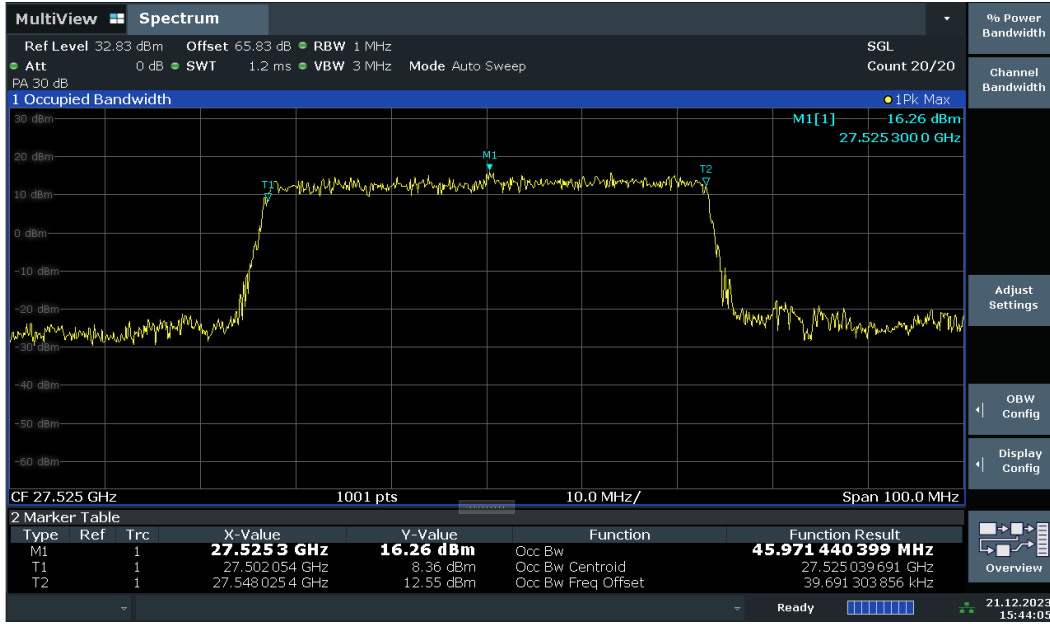




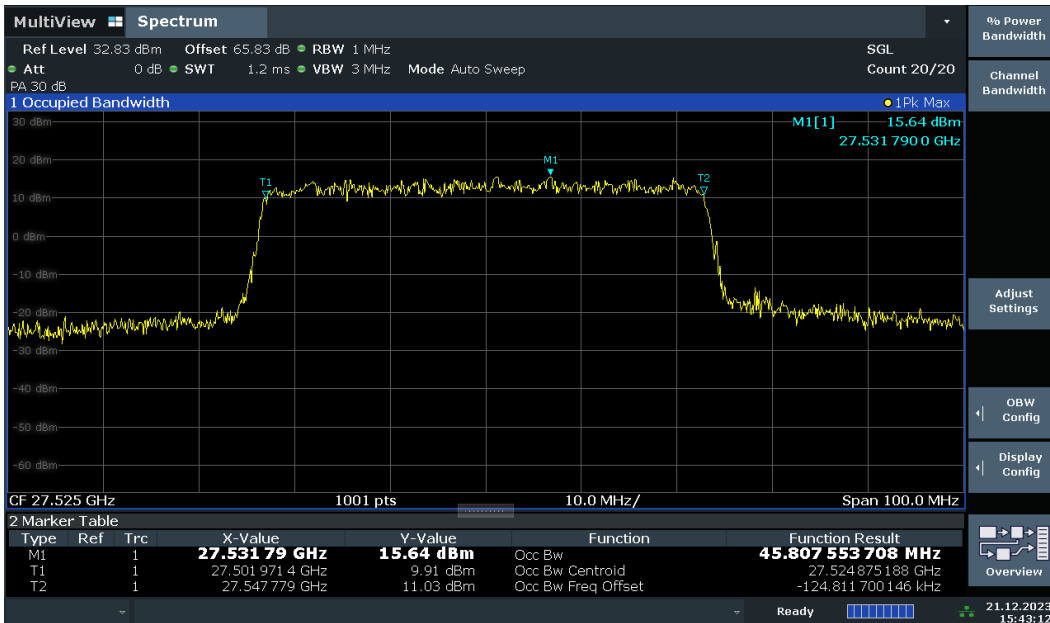
n261, Module 0, SCS=120kHz, Beam ID: 40							
BW (MHz)	RB allocation	Modulation	Frequency (MHz)	Power (dBm)			
				Pi/2 BPSK	QPSK	16QAM	64QAM
50	Full RB	DFT-s-OFDM	27525	45.97	45.81	45.88	45.74
			27924.96	46.07	45.93	45.97	45.83
			28324.92	45.89	45.80	45.83	45.82
		CP-OFDM	27525	/	45.80	45.78	45.92
			27924.96	/	45.87	45.89	45.85
			28324.92	/	45.94	45.99	45.77
100	Full RB	DFT-s-OFDM	27550.08	91.08	91.23	91.27	91.07
			27924.96	91.70	91.28	91.04	91.33
			28299.96	91.95	92.14	92.53	91.30
		CP-OFDM	27550.08	/	94.05	94.30	94.26
			27924.96	/	91.44	91.21	91.41
			28299.96	/	98.40	94.46	94.24



n261, Module 0, 50MHz, Low CH, PUSCH DFT BPSK (99% BW)

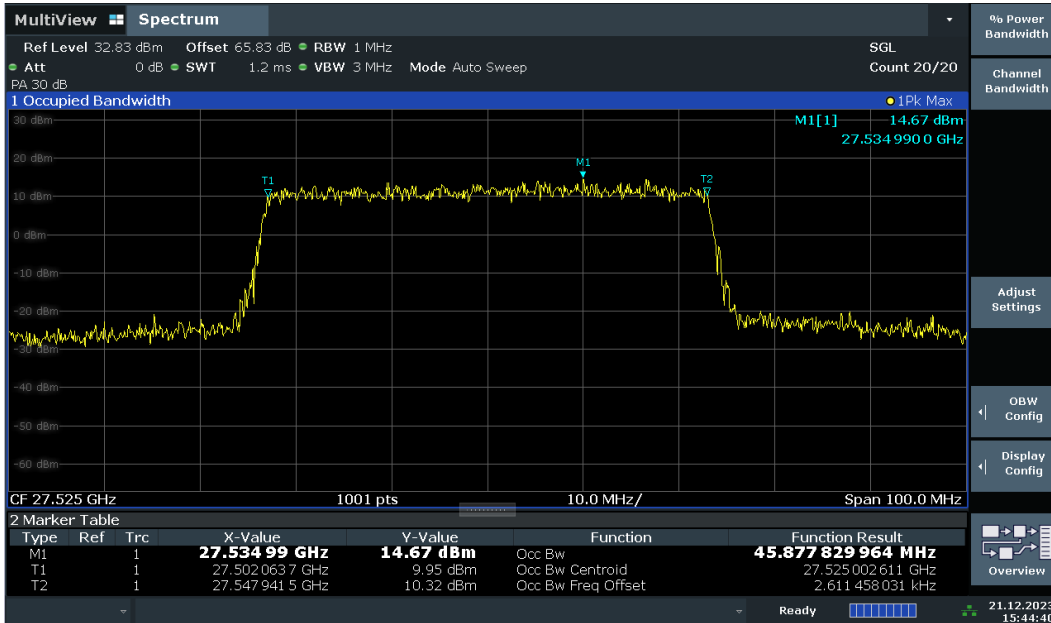


n261, Module 0, 50MHz, Low CH, PUSCH DFT QPSK (99% BW)

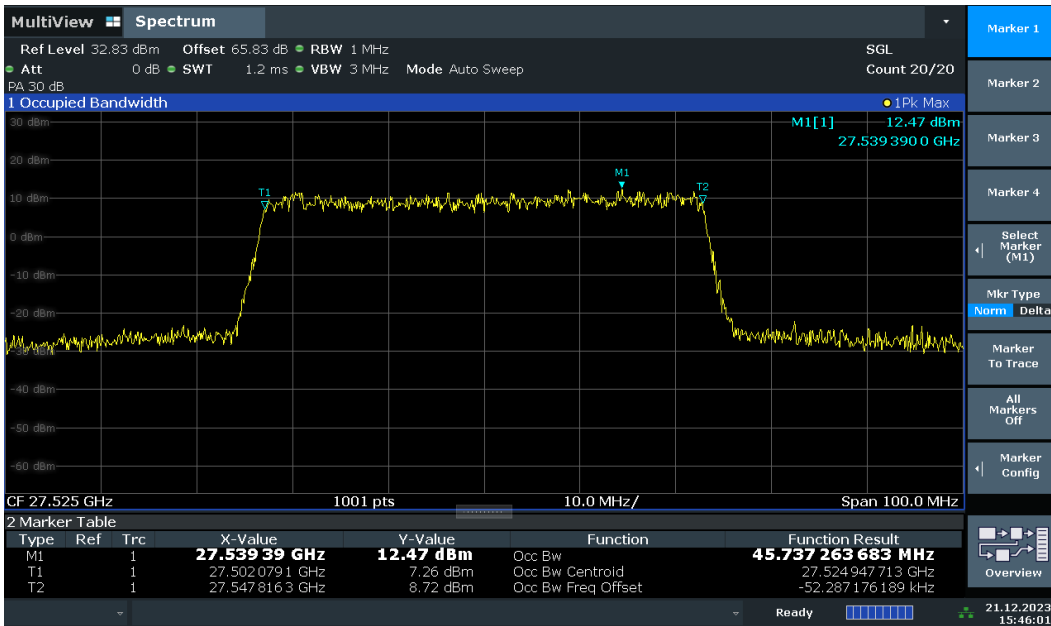




n261, Module 0, 50MHz, Low CH, PUSCH DFT 16QAM (99% BW)

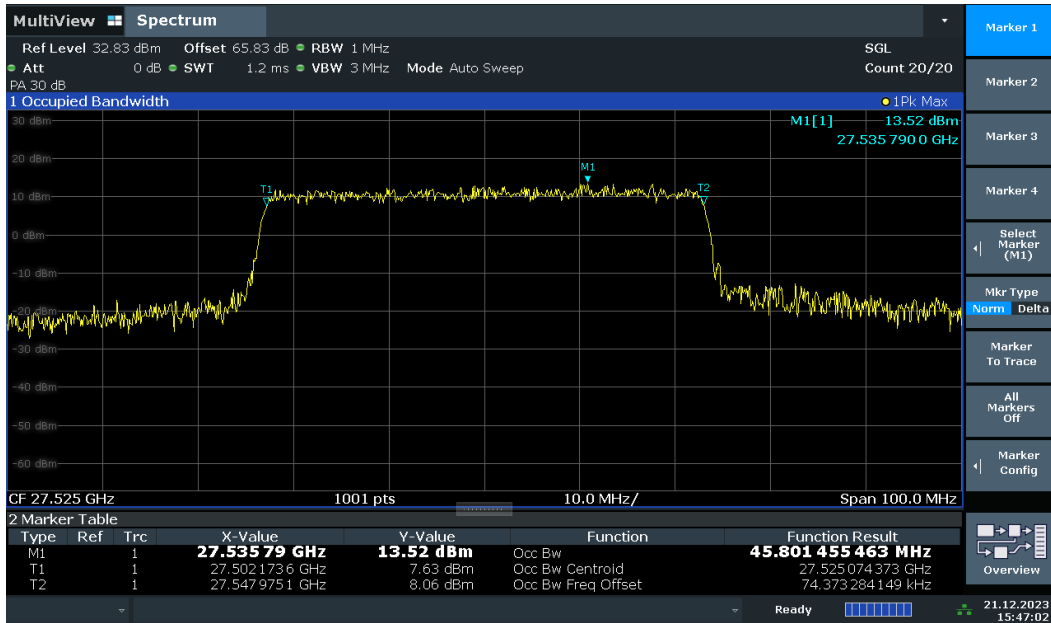


n261, Module 0, 50MHz, Low CH, PUSCH DFT 64QAM (99% BW)

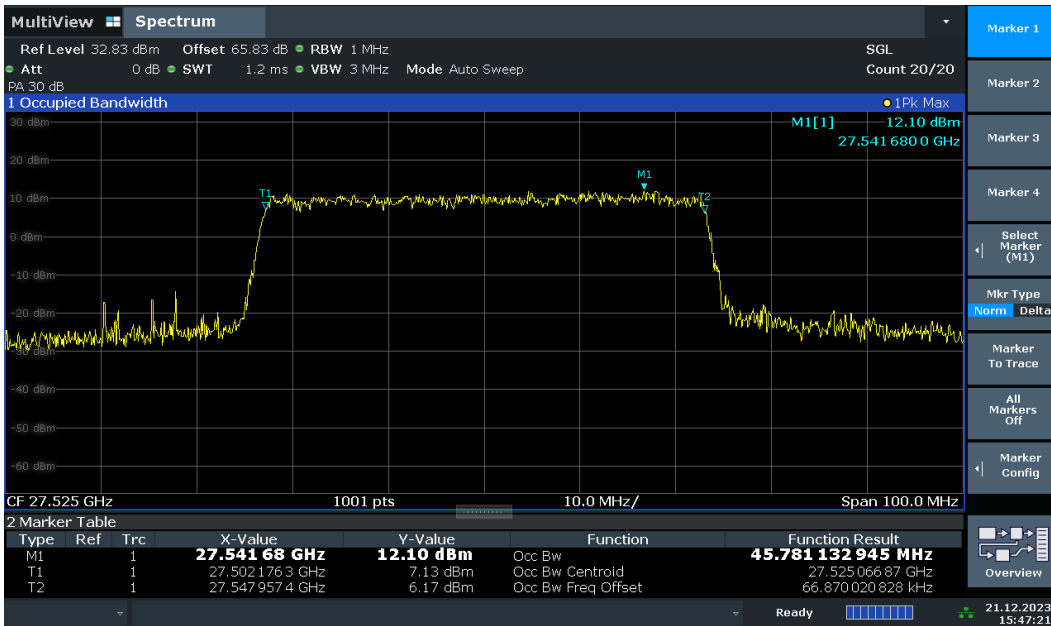




n261, Module 0, 50MHz, Low CH, CP-OFDM QPSK (99% BW)

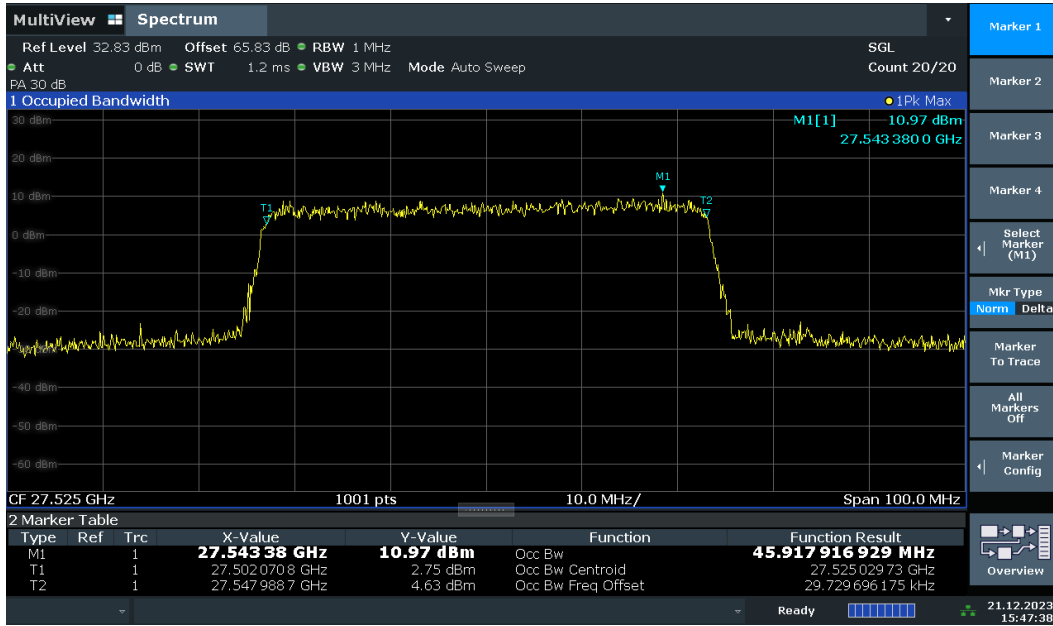


n261, Module 0, 50MHz, Low CH, CP-OFDM 16QAM (99% BW)





n261, Module 0, 50MHz, Low CH, CP-OFDM 64QAM (99% BW)

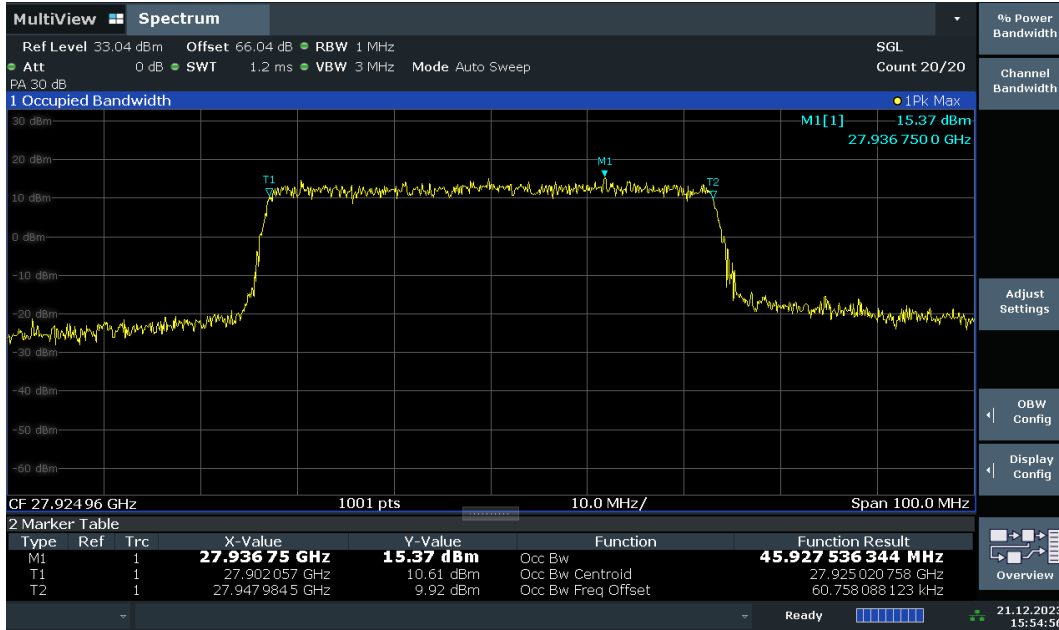


n261, Module 0, 50MHz, MID CH, PUSCH DFT BPSK (99% BW)

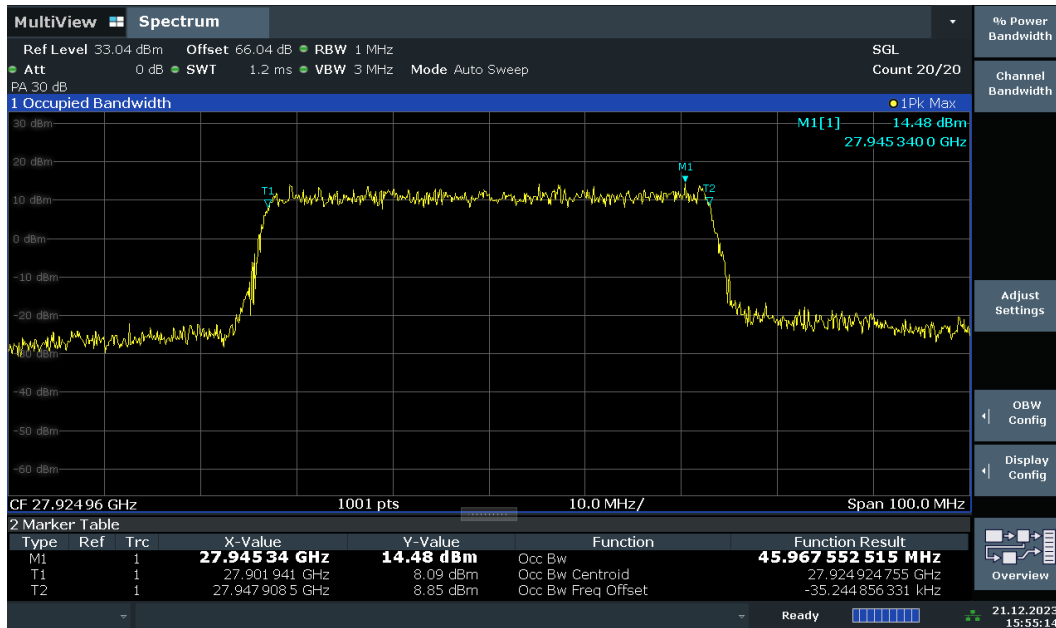




n261, Module 0, 50MHz, MID CH, PUSCH DFT QPSK (99% BW)

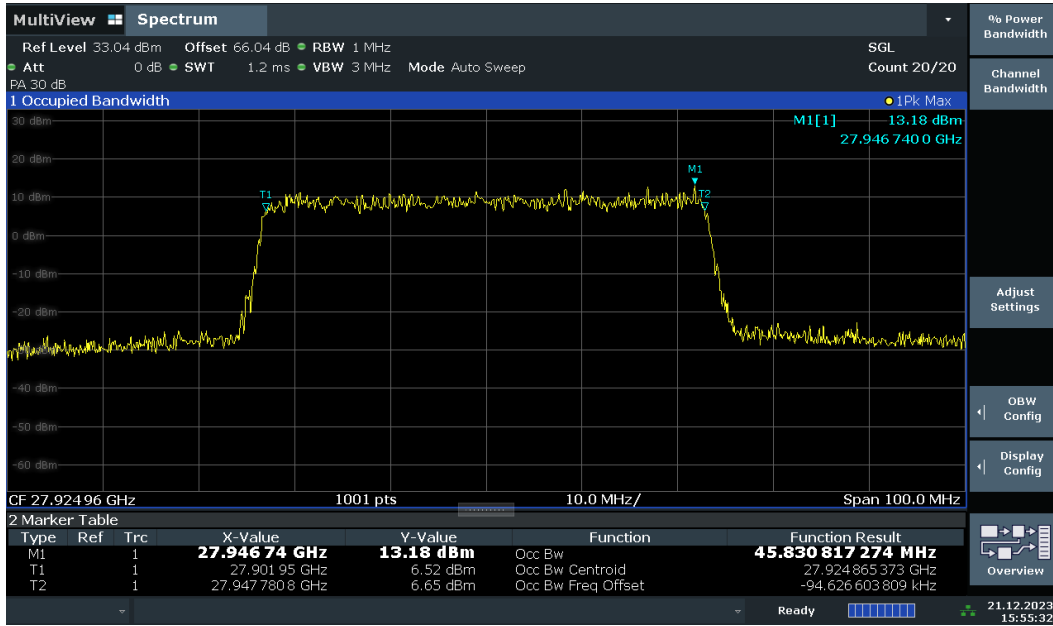


n261, Module 0, 50MHz, MID CH, PUSCH DFT 16QAM (99% BW)

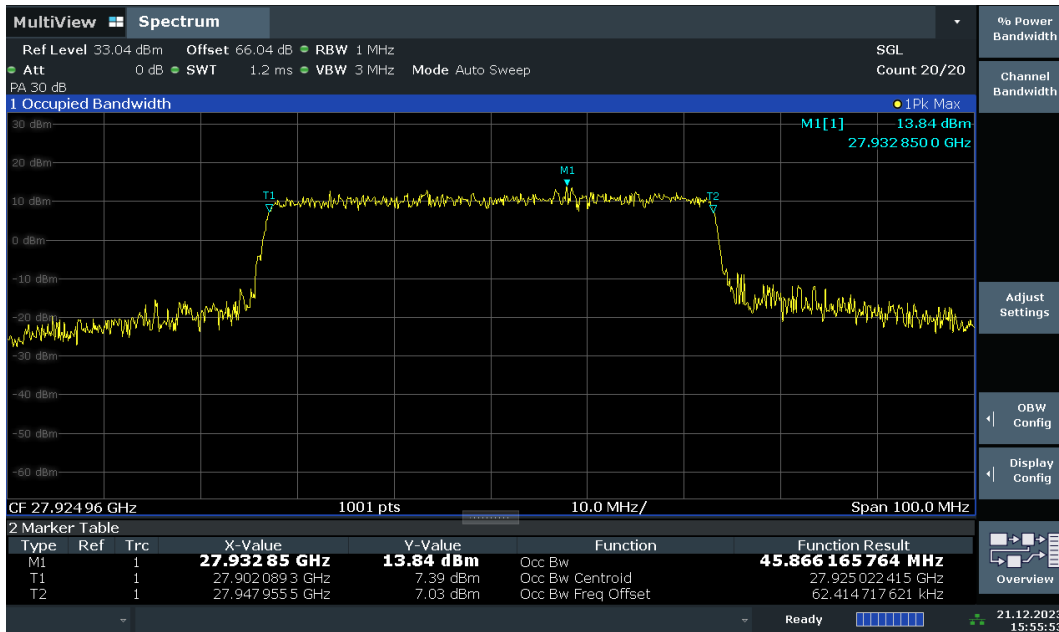




n261, Module 0, 50MHz, MID CH, PUSCH DFT 64QAM (99% BW)

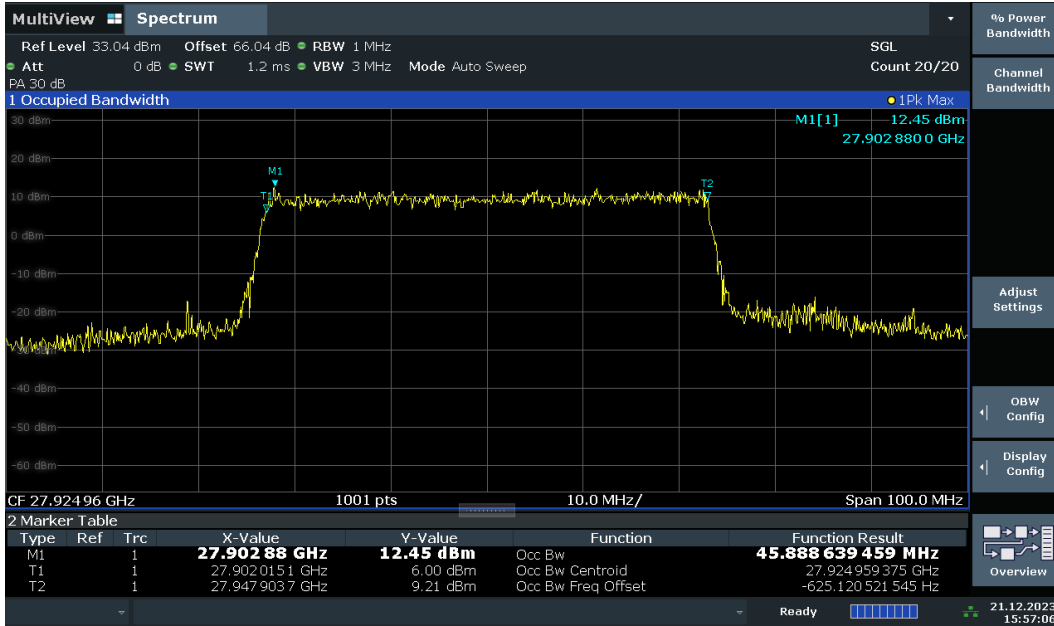


n261, Module 0, 50MHz, MID CH, CP-OFDM QPSK (99% BW)

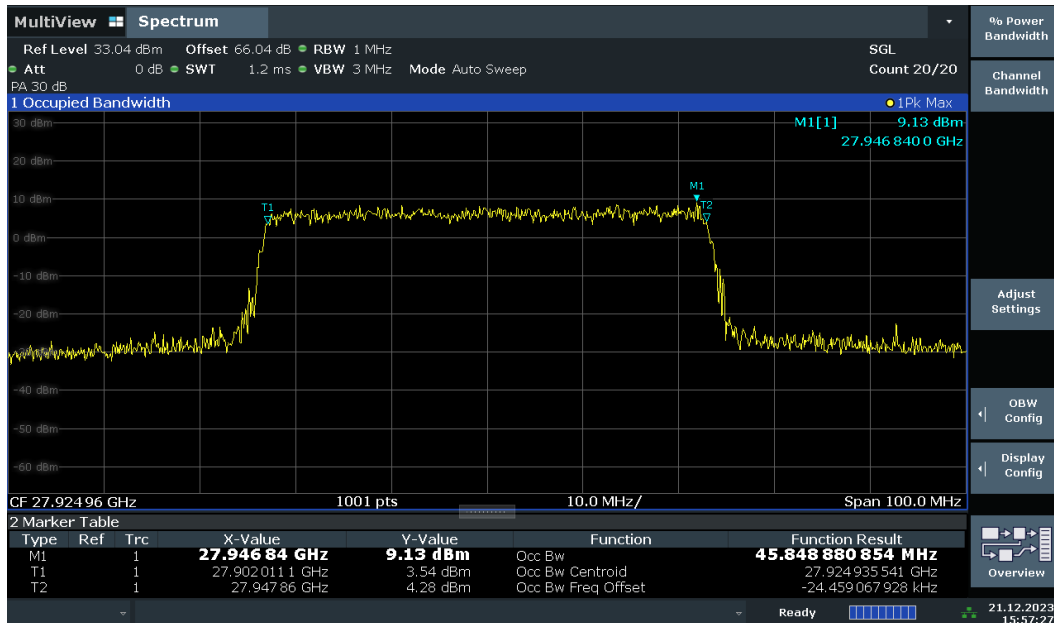




n261, Module 0, 50MHz, MID CH, CP-OFDM 16QAM (99% BW)

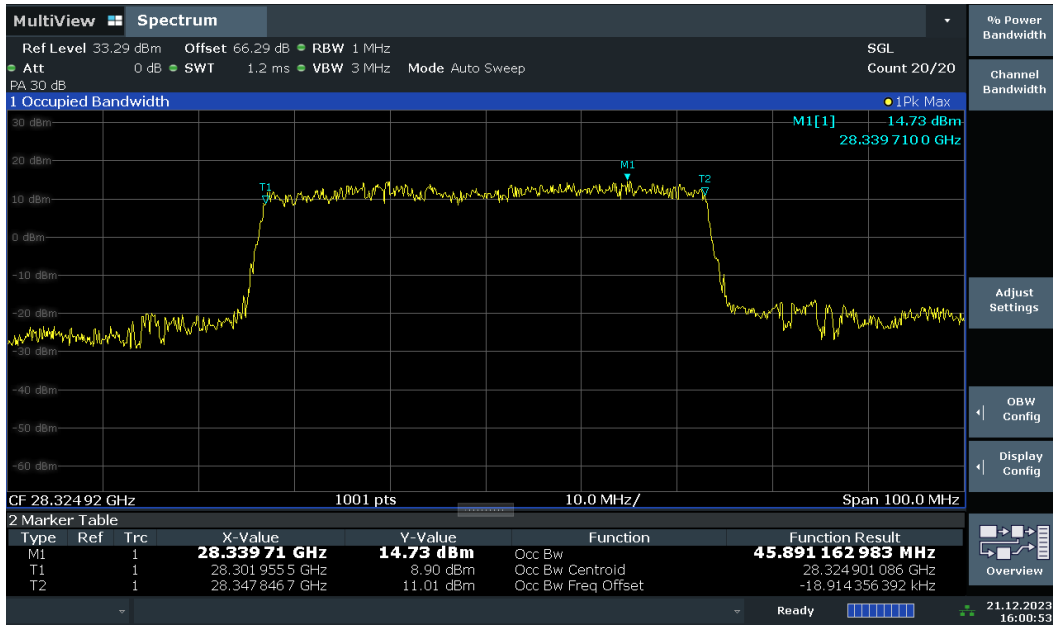


n261, Module 0, 50MHz, MID CH, CP-OFDM 64QAM (99% BW)





n261, Module 0, 50MHz, High CH, PUSCH DFT BPSK (99% BW)

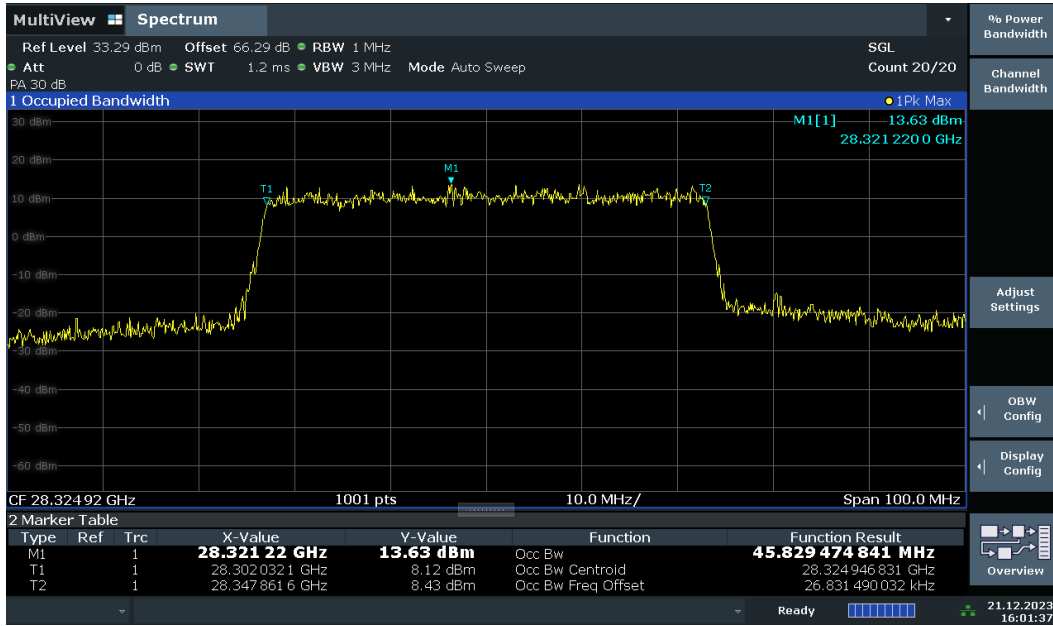


n261, Module 0, 50MHz, High CH, PUSCH DFT QPSK (99% BW)

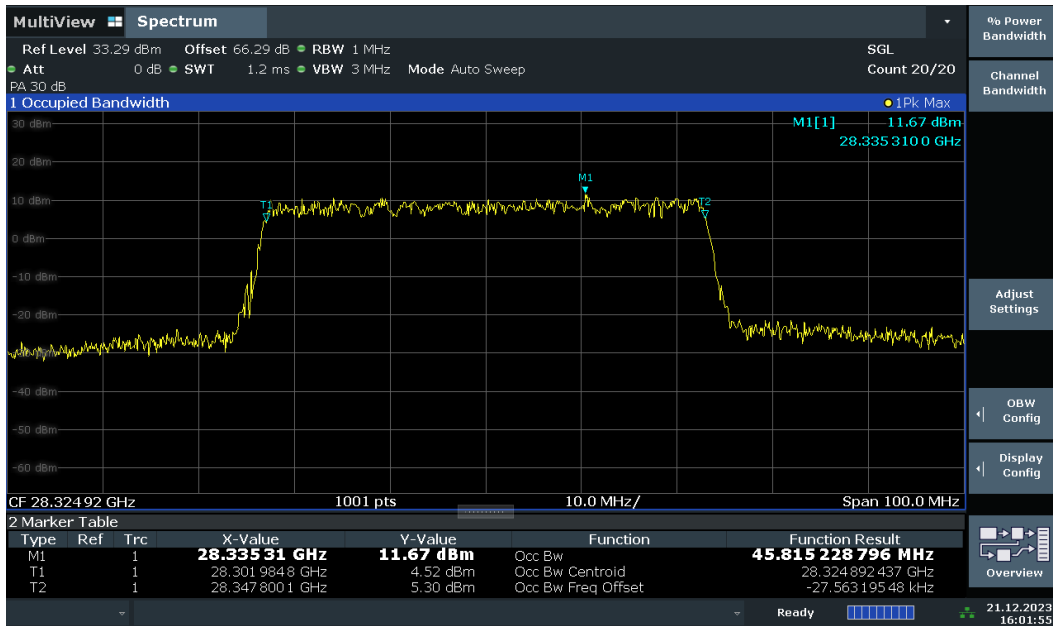




n261, Module 0, 50MHz, High CH, PUSCH DFT 16QAM (99% BW)

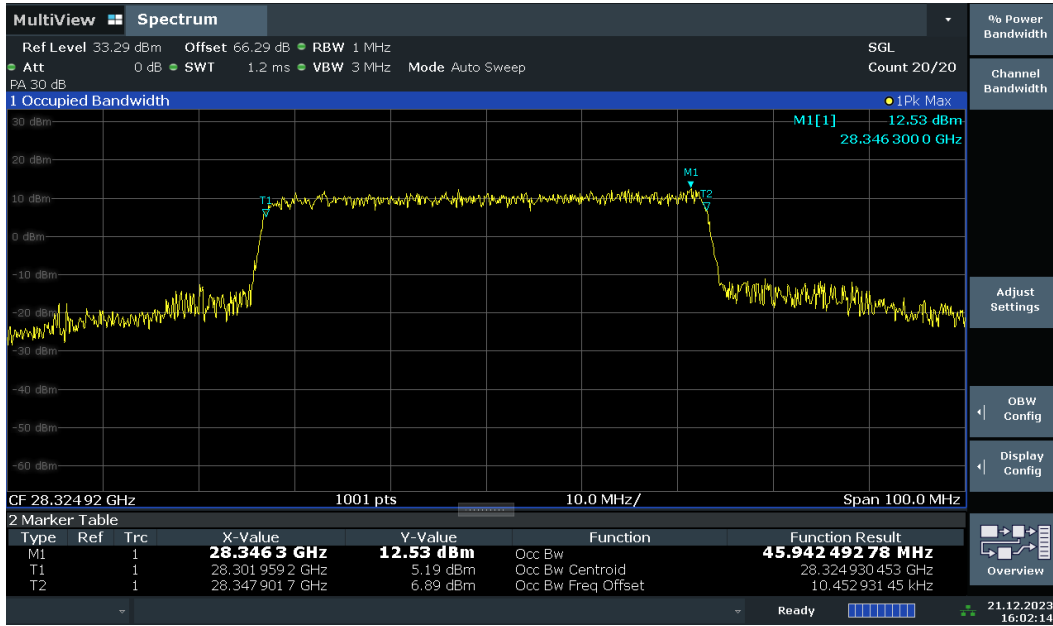


n261, Module 0, 50MHz, High CH, PUSCH DFT 64QAM (99% BW)

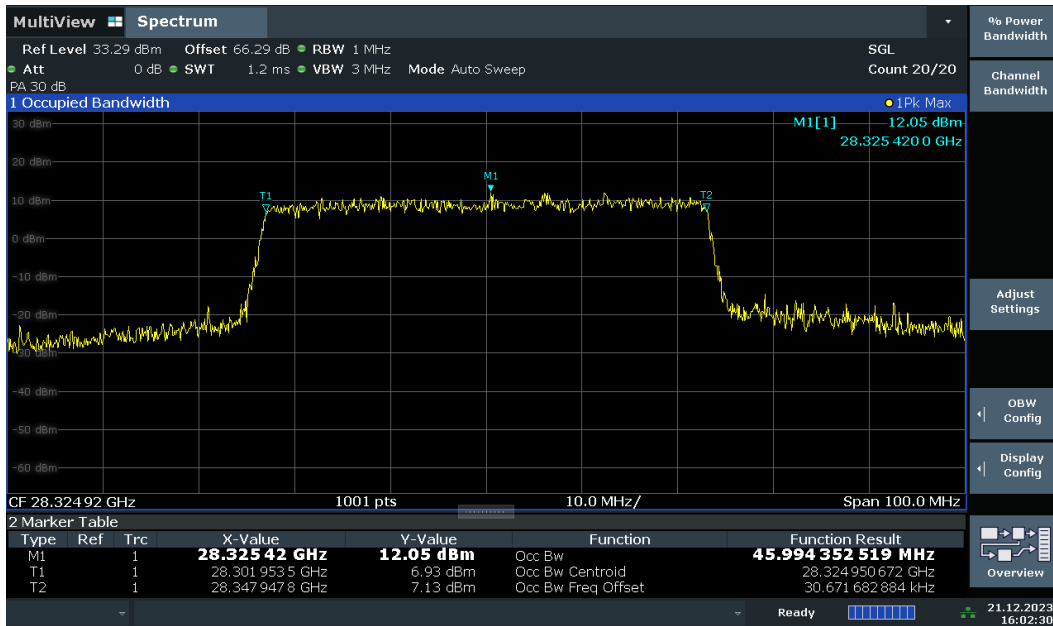




n261, Module 0, 50MHz, High CH, CP-OFDM QPSK (99% BW)

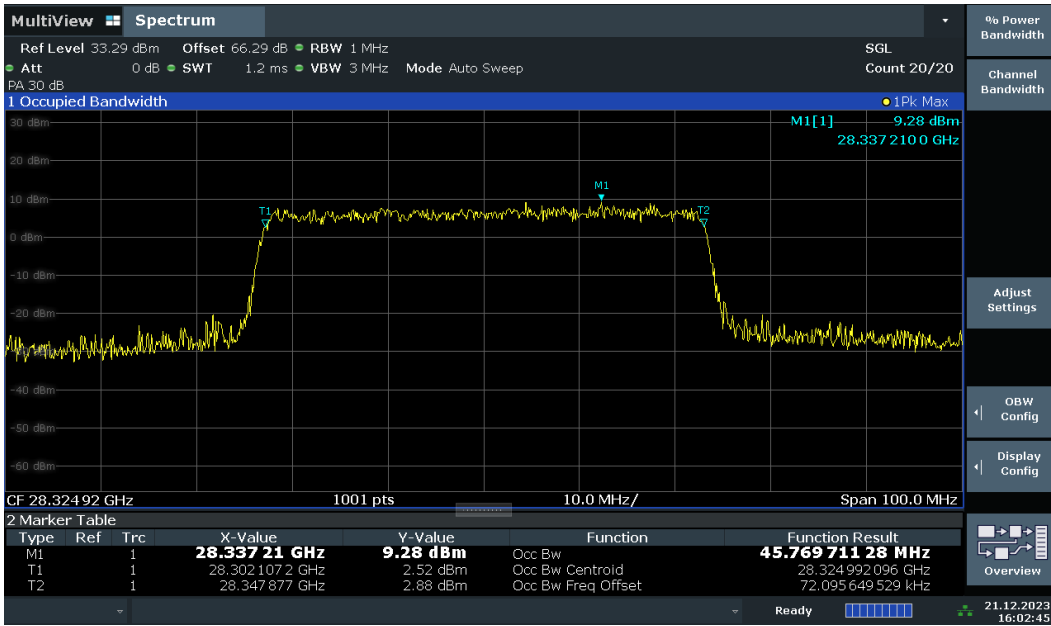


n261, Module 0, 50MHz, High CH, CP-OFDM 16QAM (99% BW)

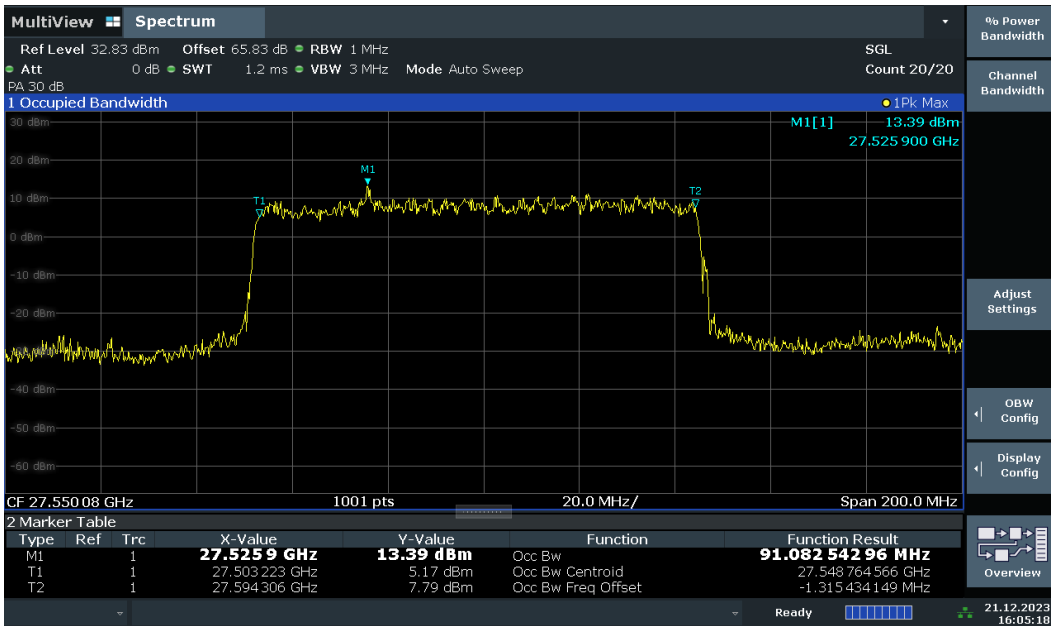




n261, Module 0, 50MHz, High CH, CP-OFDM 64QAM (99% BW)

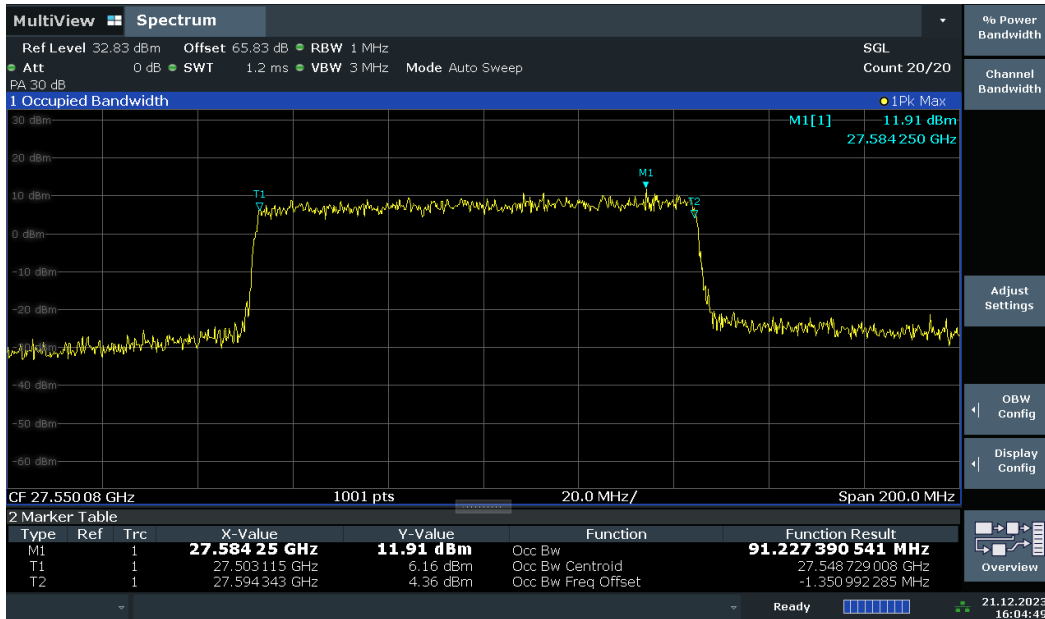


n261, Module 0, 100MHz, Low CH, PUSCH DFT BPSK (99% BW)





n261, Module 0, 100MHz, Low CH, PUSCH DFT QPSK (99% BW)

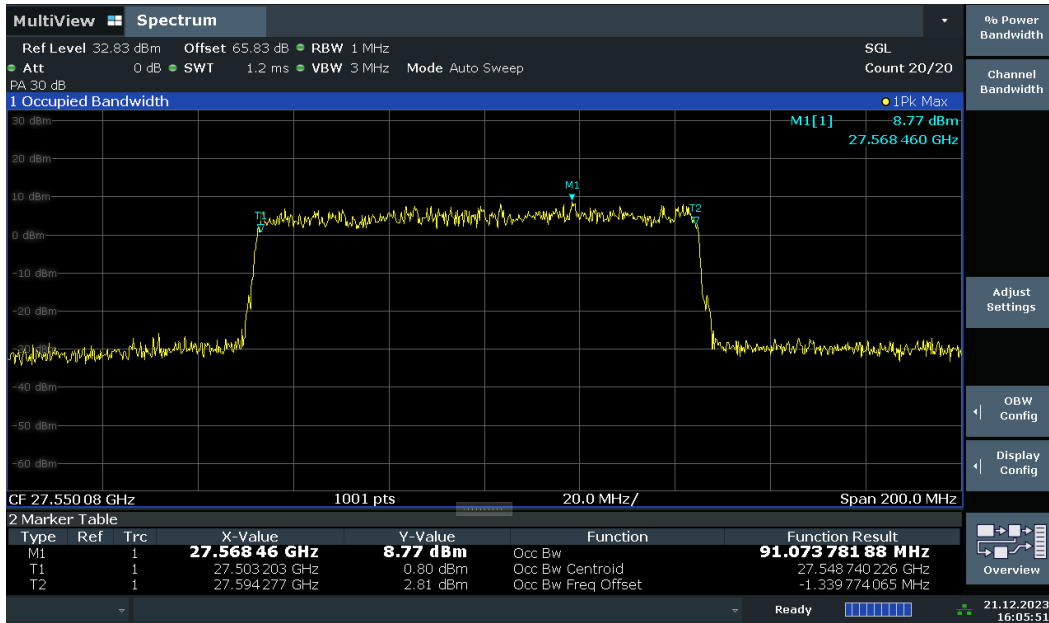


n261, Module 0, 100MHz, Low CH, PUSCH DFT 16QAM (99% BW)

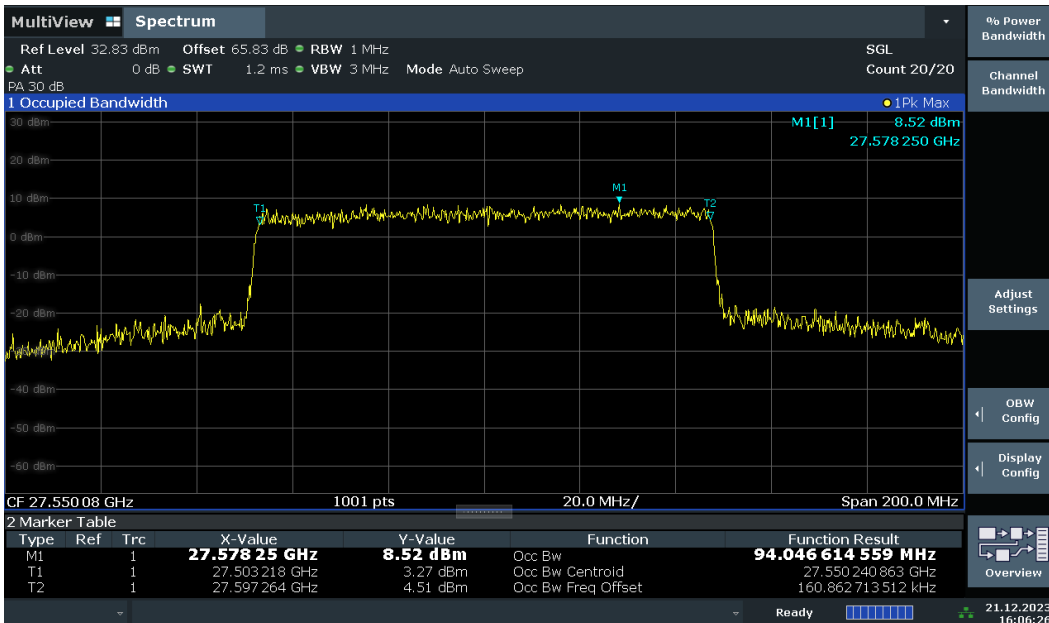




n261, Module 0, 100MHz, Low CH, PUSCH DFT 64QAM (99% BW)

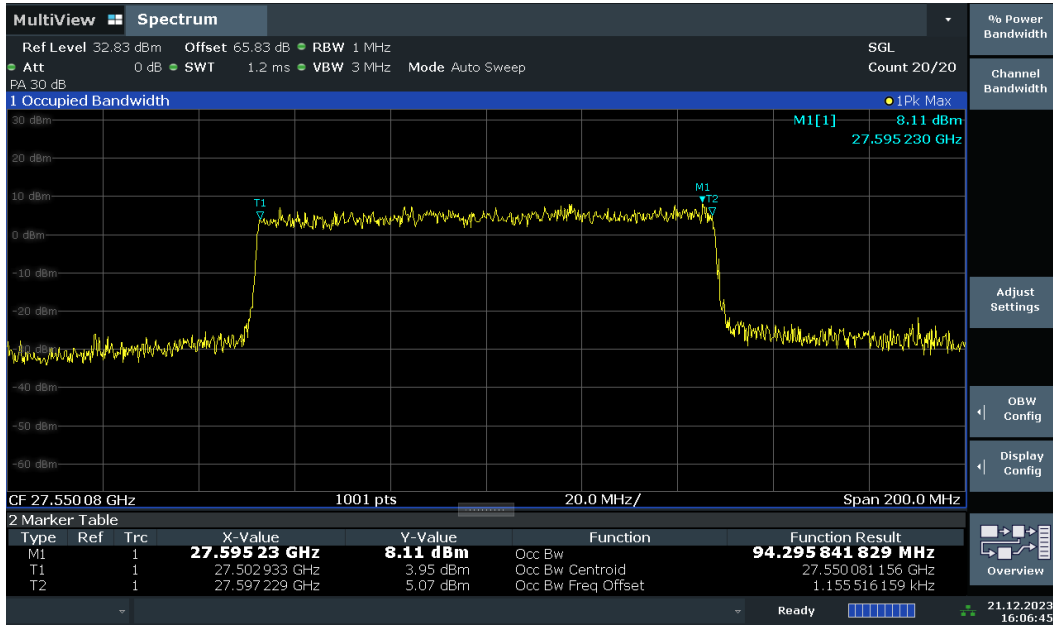


n261, Module 0, 100MHz, Low CH, CP-OFDM QPSK (99% BW)

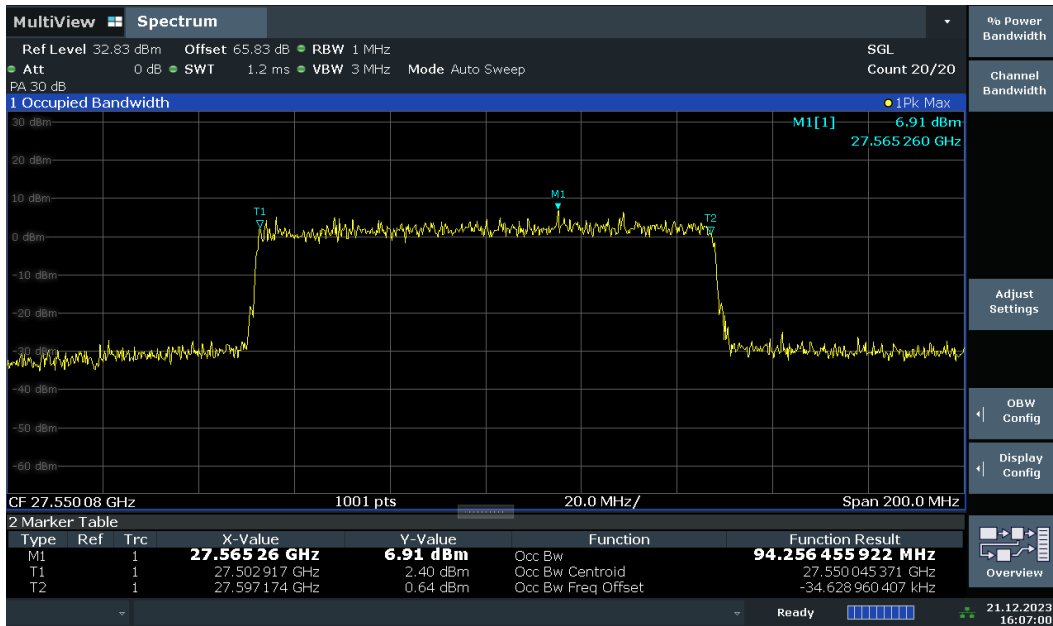




n261, Module 0, 100MHz, Low CH, CP-OFDM 16QAM (99% BW)

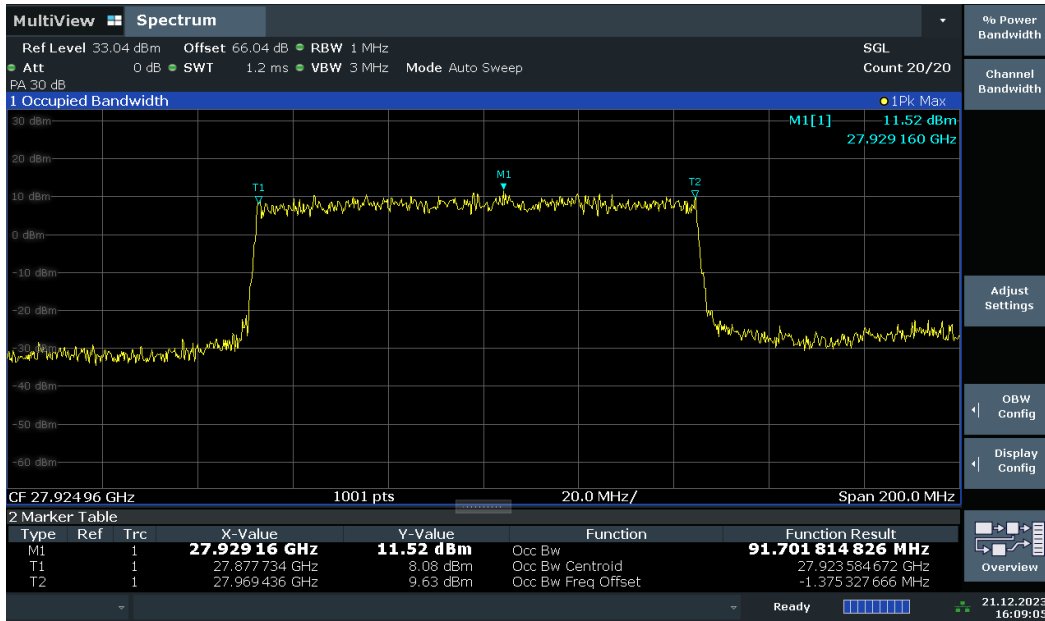


n261, Module 0, 100MHz, Low CH, CP-OFDM 64QAM (99% BW)





n261, Module 0, 100MHz, MID CH, PUSCH DFT BPSK (99% BW)

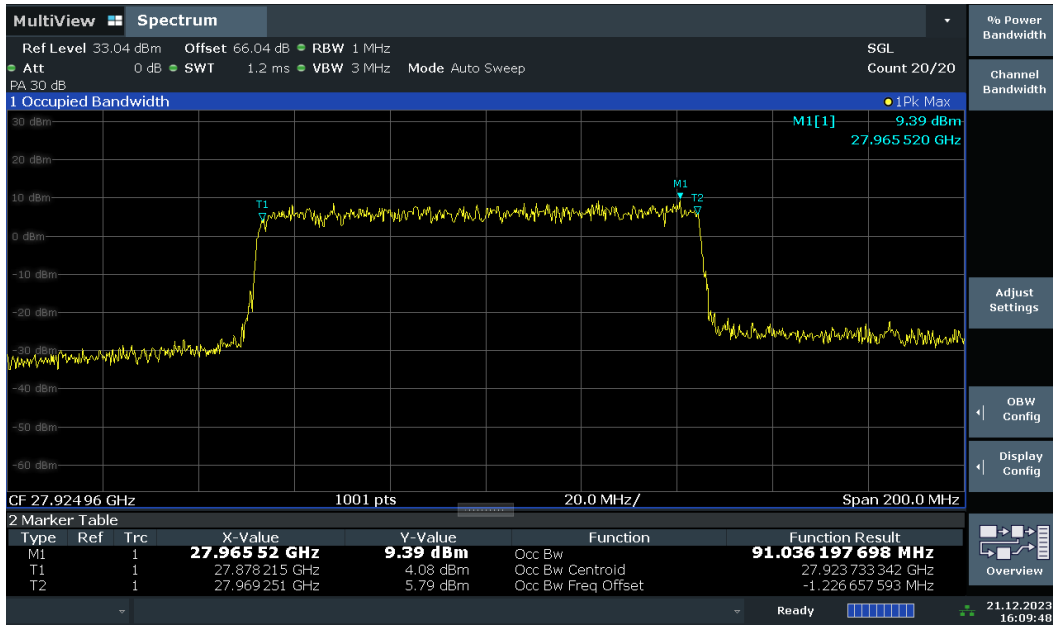


n261, Module 0, 100MHz, MID CH, PUSCH DFT QPSK (99% BW)

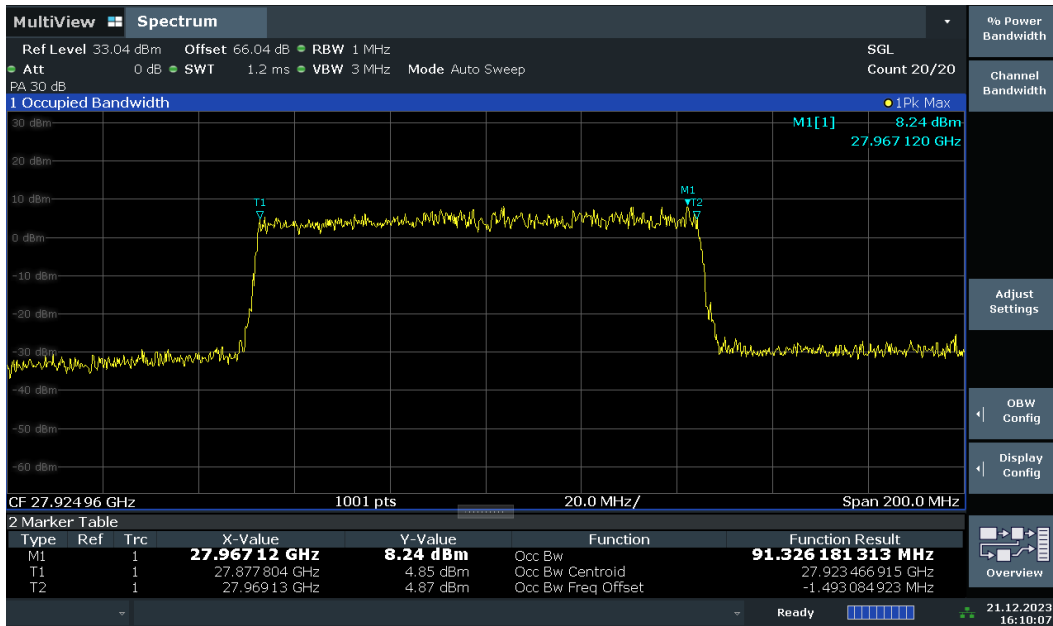




n261, Module 0, 100MHz, MID CH, PUSCH DFT 16QAM (99% BW)



n261, Module 0, 100MHz, MID CH, PUSCH DFT 64QAM (99% BW)

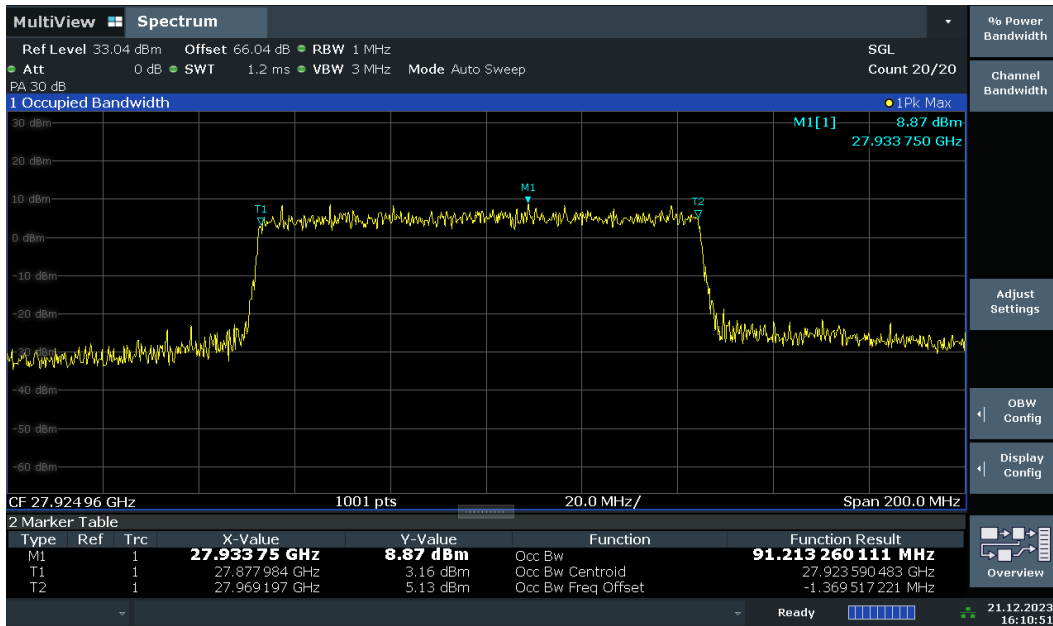




n261, Module 0, 100MHz, MID CH, CP-OFDM QPSK (99% BW)

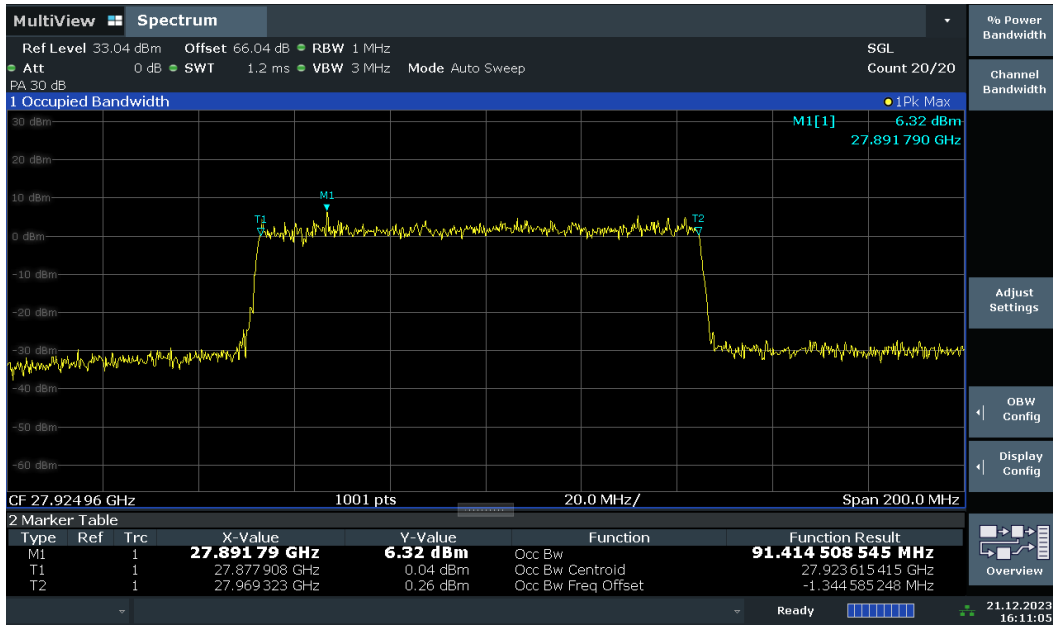


n261, Module 0, 100MHz, MID CH, CP-OFDM 16QAM (99% BW)

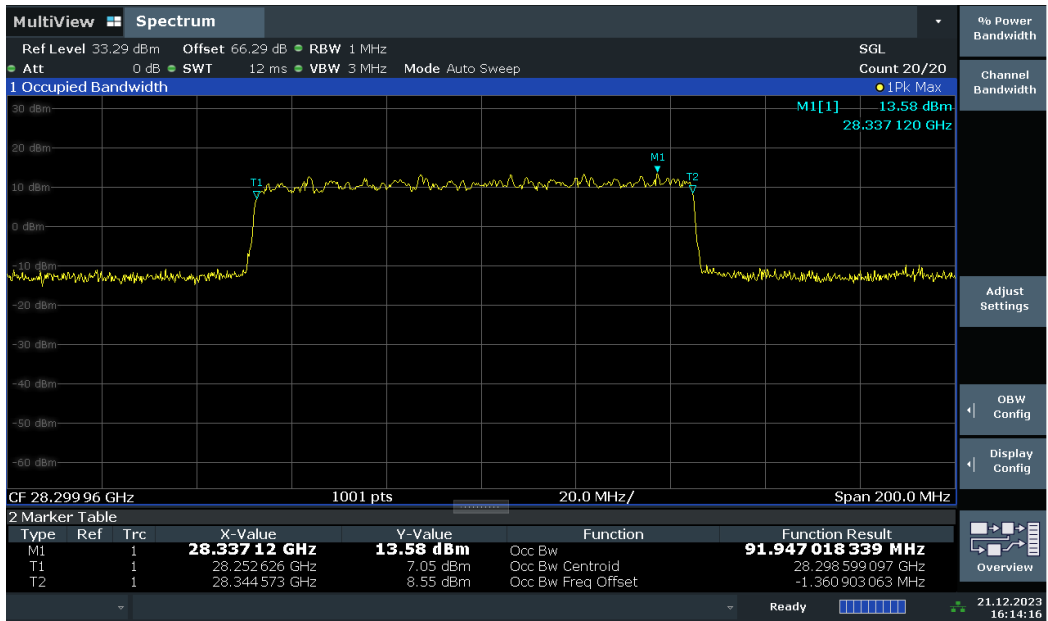




n261, Module 0, 100MHz, MID CH, CP-OFDM 64QAM (99% BW)

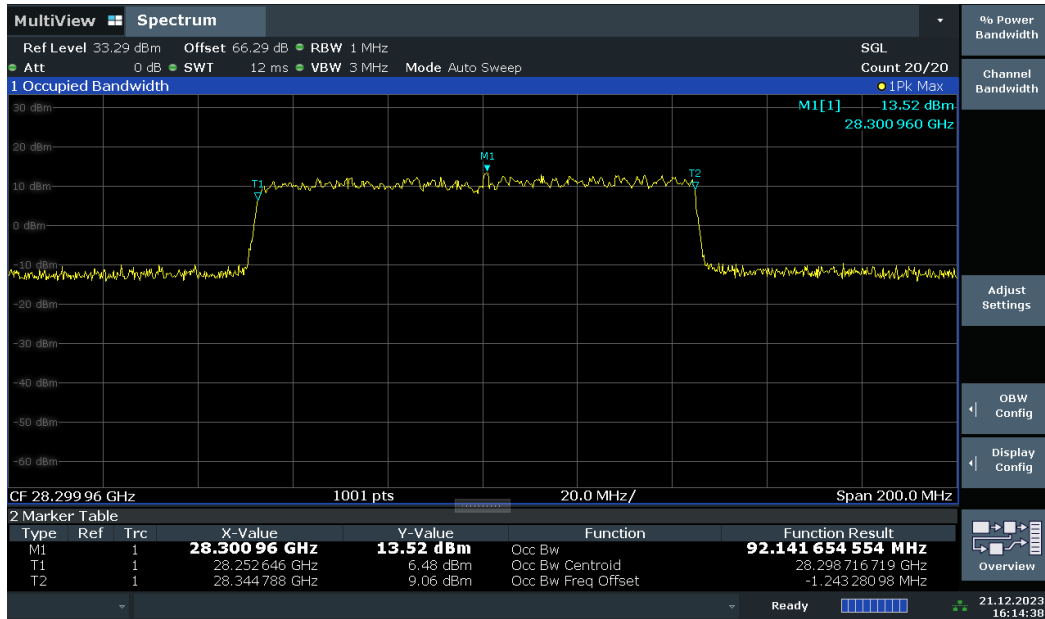


n261, Module 0, 100MHz, High CH, PUSCH DFT BPSK (99% BW)





n261, Module 0, 100MHz, High CH, PUSCH DFT QPSK (99% BW)



n261, Module 0, 100MHz, High CH, PUSCH DFT 16QAM (99% BW)

