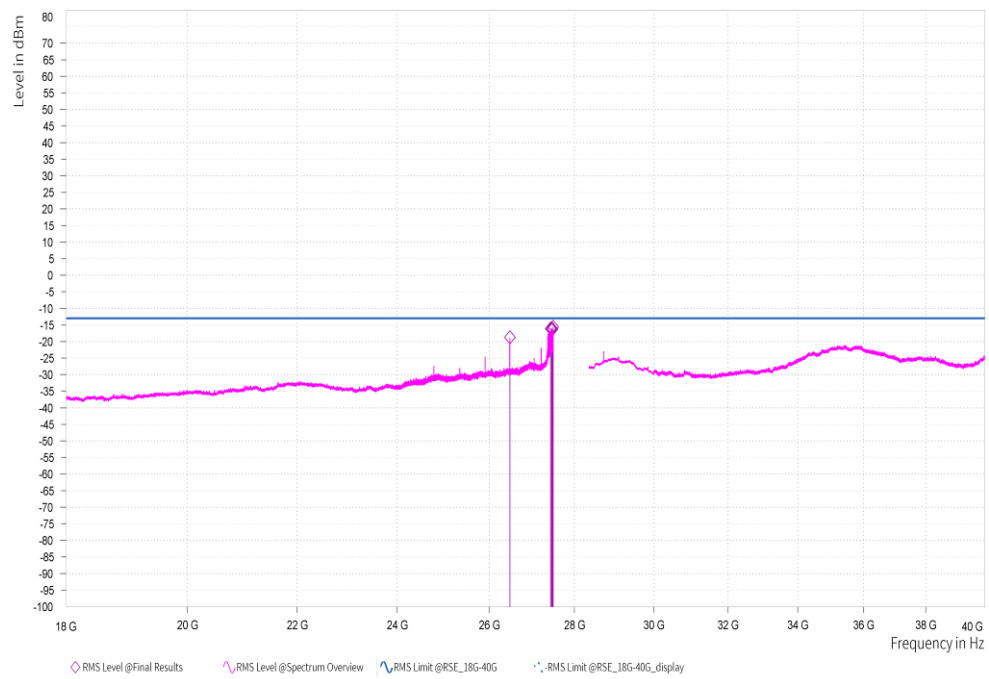
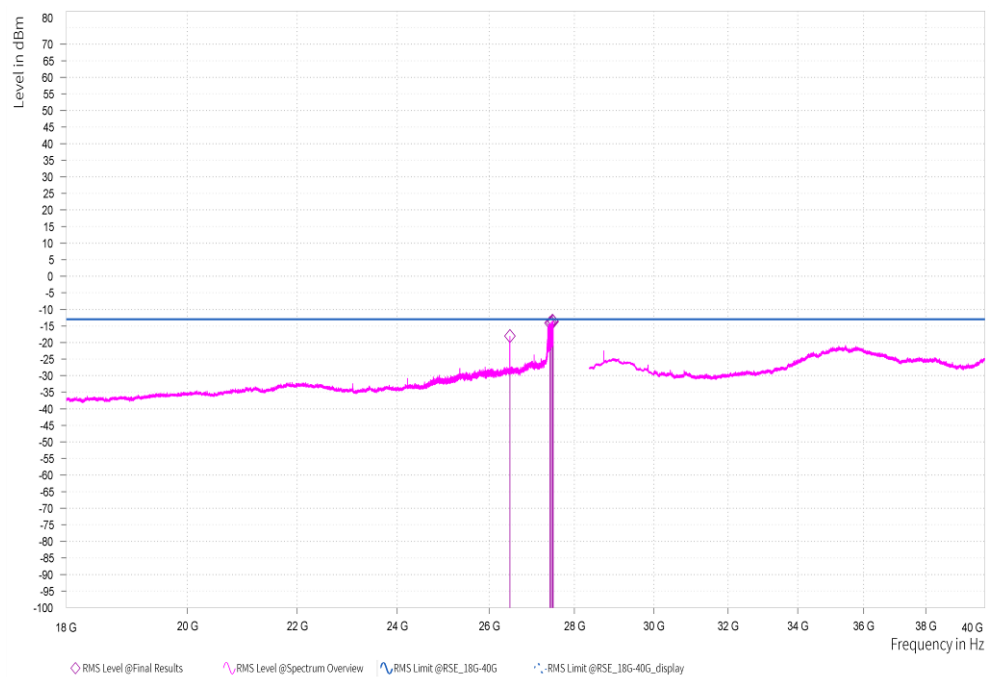


Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
low	26,470.77	100	2	PUSCH DFT BPSK	64/0	-18.72	30.4	-49.12	-13	36.12	H
low	27,424.52	100	2	PUSCH DFT BPSK	64/0	-16.09	30.4	-46.49	-13	33.49	H
low	27,446.82	100	2	PUSCH DFT BPSK	64/0	-16.01	30.4	-46.41	-13	33.41	H
low	27,452.04	100	2	PUSCH DFT BPSK	64/0	-16.46	30.4	-46.86	-13	33.86	H
low	27,474.82	100	2	PUSCH DFT BPSK	64/0	-16.25	30.4	-46.65	-13	33.65	H
low	27,486.68	100	2	PUSCH DFT BPSK	64/0	-15.59	30.4	-45.99	-13	32.99	H

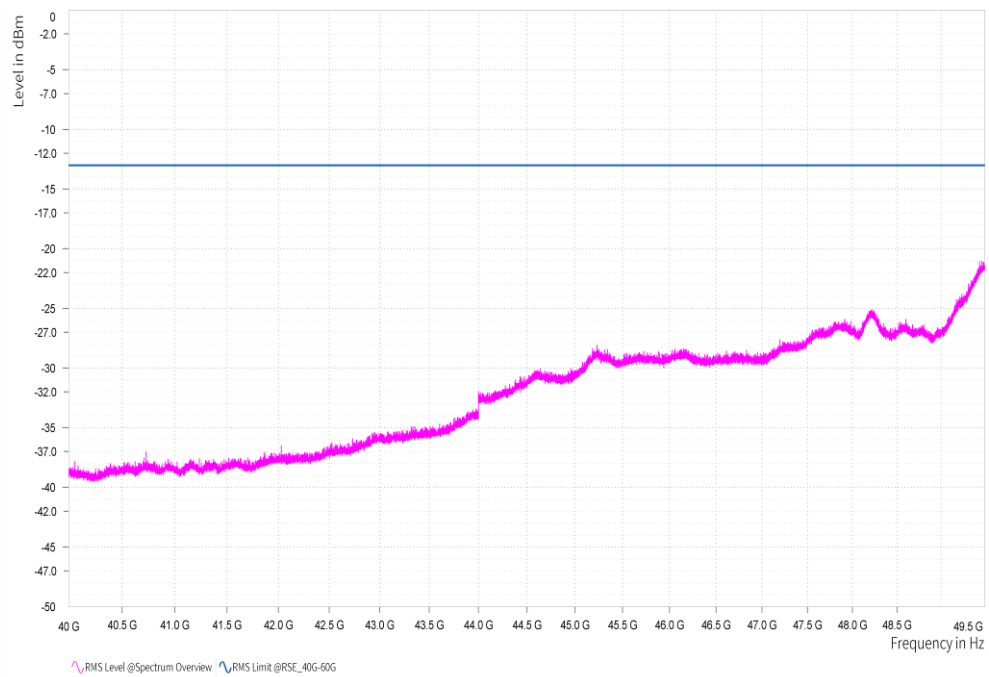
Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
low	26,470.77	100	2	PUSCH DFT BPSK	64/0	-18.04	30.4	-48.44	-13	35.44	V
low	27,410.28	100	2	PUSCH DFT BPSK	64/0	-14.14	30.4	-44.54	-13	31.54	V
low	27,438.75	100	2	PUSCH DFT BPSK	64/0	-13.9	30.4	-44.3	-13	31.30	V
low	27,466.28	100	2	PUSCH DFT BPSK	64/0	-13.47	30.4	-43.87	-13	30.87	V
low	27,477.66	100	2	PUSCH DFT BPSK	64/0	-13.52	30.4	-43.92	-13	30.92	V
low	27,488.58	100	2	PUSCH DFT BPSK	64/0	-13.65	30.4	-44.05	-13	31.05	V



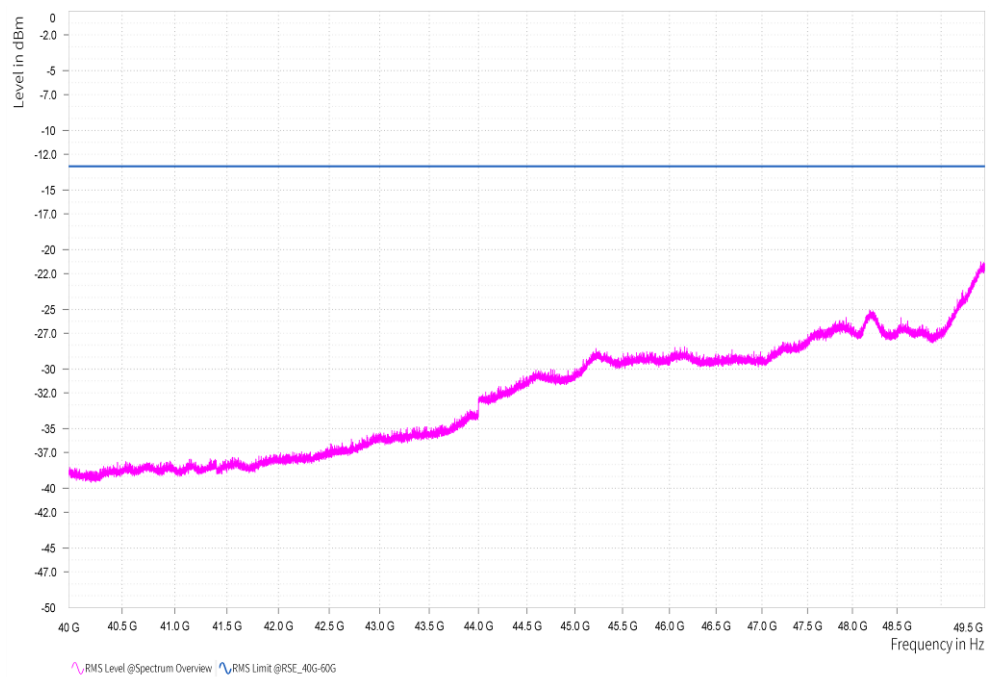
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 18GHz-40GHz, H



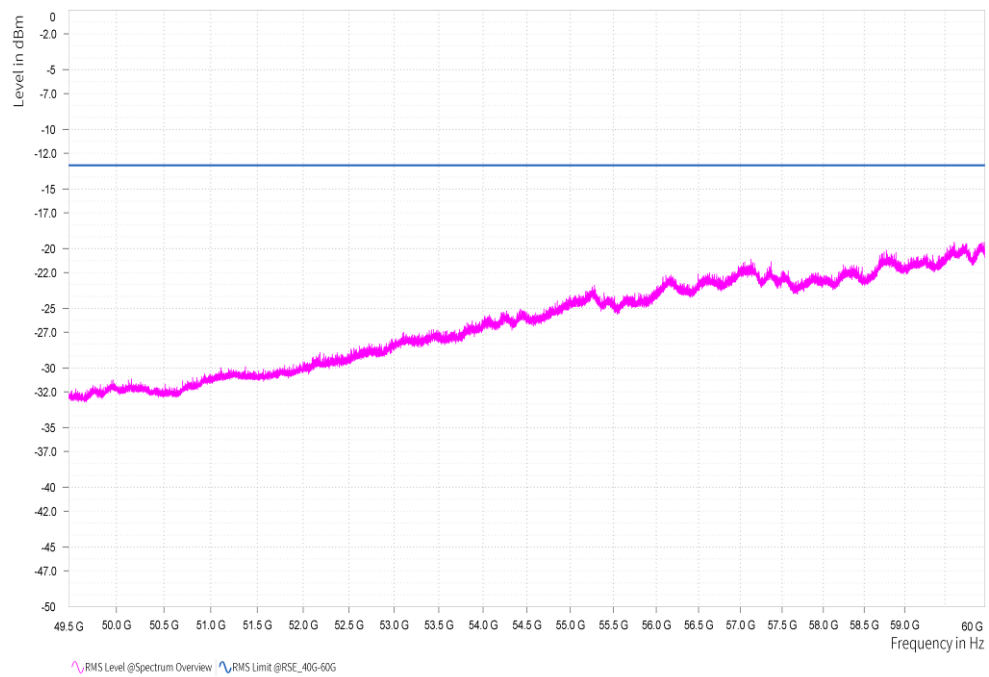
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 18GHz-40GHz, V



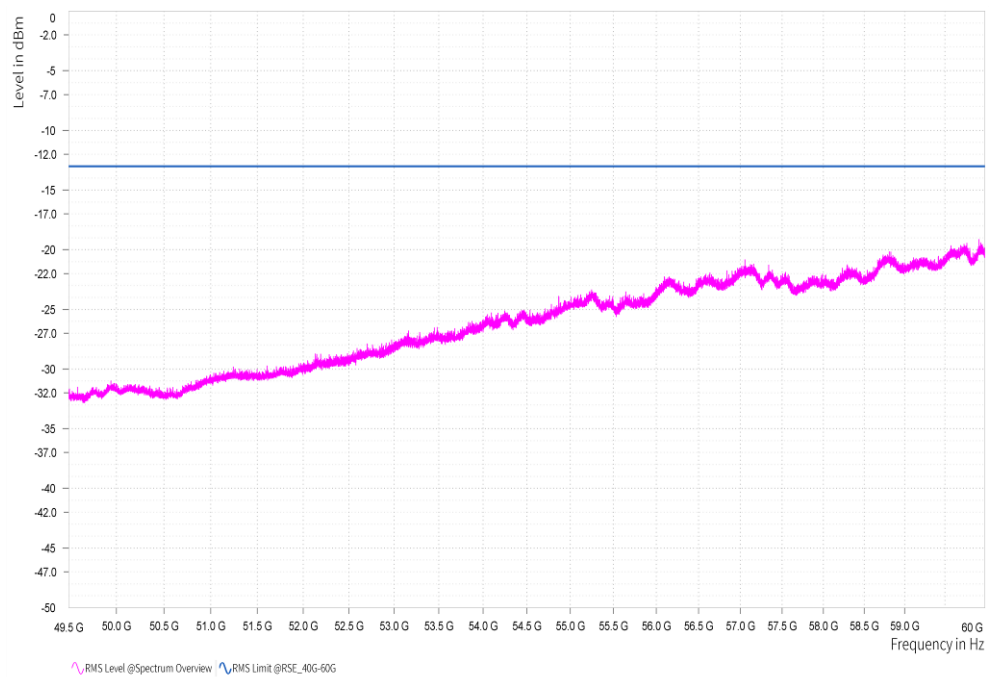
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 40GHz-49.5GHz, H



n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 40GHz-49.5GHz, V



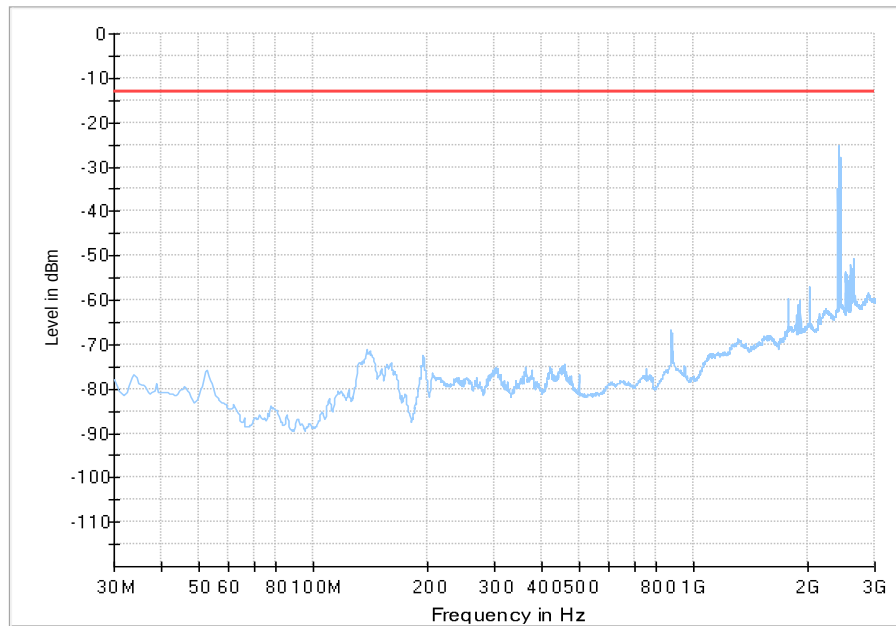
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 49.5GHz-60GHz, H



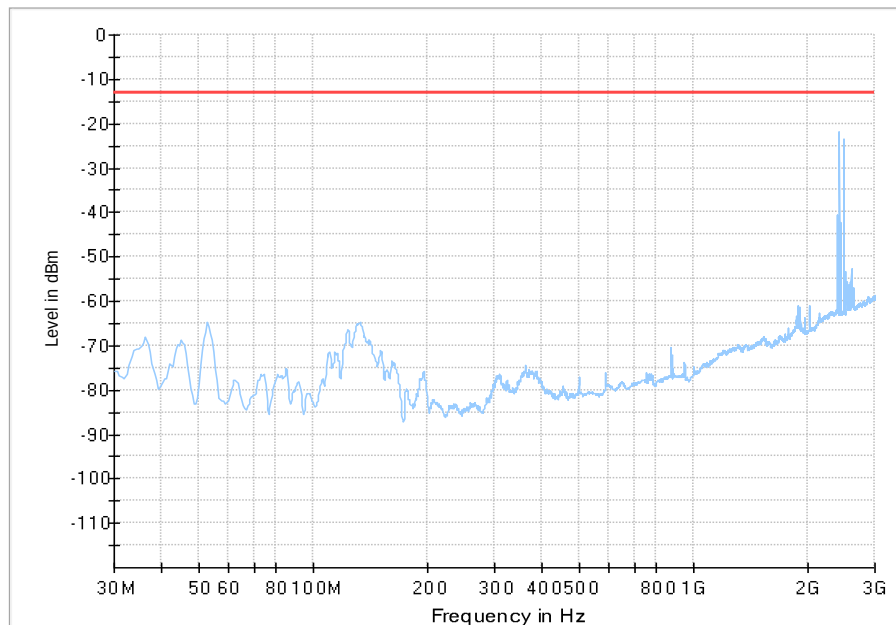
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Low channel, 49.5GHz-60GHz, V

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
middle	25,991.53	100	2	PUSCH DFT BPSK	64/0	-26.77	30.4	-57.17	-13	44.17	H
middle	27,029.74	100	2	PUSCH DFT BPSK	64/0	-25.45	30.4	-55.85	-13	42.85	H
middle	27,195.81	100	2	PUSCH DFT BPSK	64/0	-17.59	30.4	-47.99	-13	34.99	H
middle	27,338.16	100	2	PUSCH DFT BPSK	64/0	-25.19	30.4	-55.59	-13	42.59	H
middle	27,480.51	100	2	PUSCH DFT BPSK	64/0	-25.26	30.4	-55.66	-13	42.66	H
middle	28,419.33	100	2	PUSCH DFT BPSK	64/0	-23.27	30.4	-53.67	-13	40.67	H

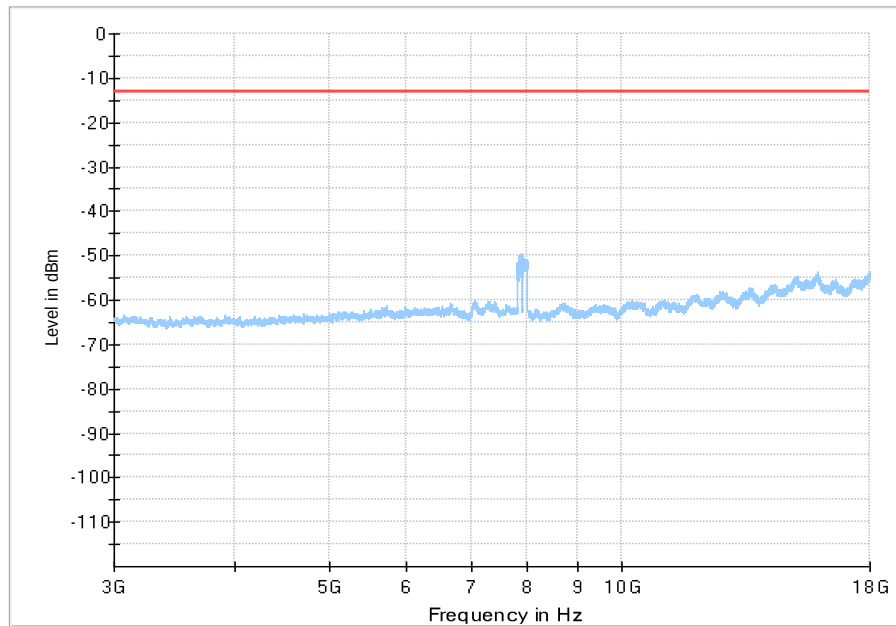
Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
middle	24,729.83	100	2	PUSCH DFT BPSK	64/0	-27.21	30.4	-57.61	-13	44.61	V
middle	25,907.54	100	2	PUSCH DFT BPSK	64/0	-21.67	30.4	-52.07	-13	39.07	V
middle	26,496.40	100	2	PUSCH DFT BPSK	64/0	-25.14	30.4	-55.54	-13	42.54	V
middle	27,084.78	100	2	PUSCH DFT BPSK	64/0	-17.02	30.4	-47.42	-13	34.42	V
middle	28,848.62	100	2	PUSCH DFT BPSK	64/0	-24.85	30.4	-55.25	-13	42.25	V
middle	29,439.99	100	2	PUSCH DFT BPSK	64/0	-22.82	30.4	-53.22	-13	40.22	V



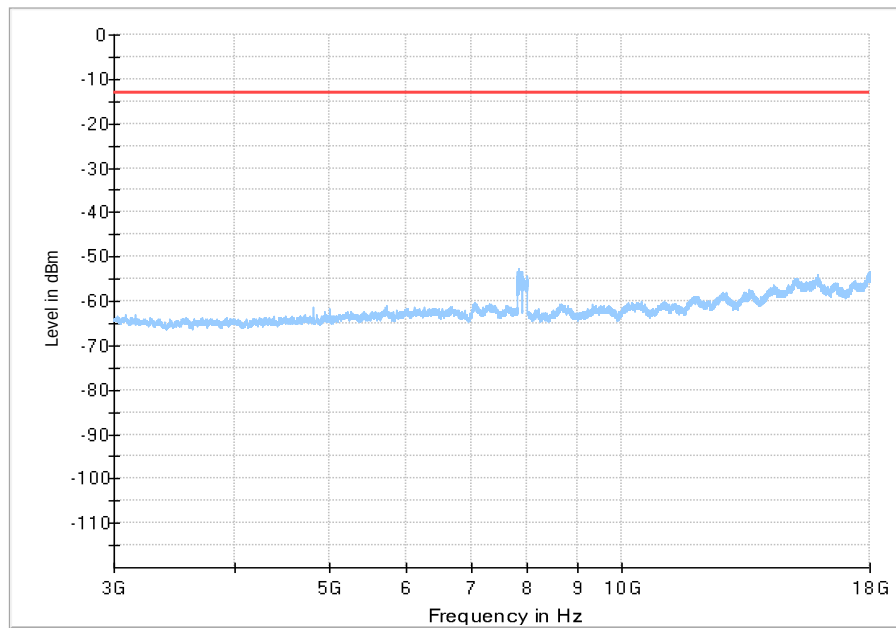
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 30MHz-3GHz, H



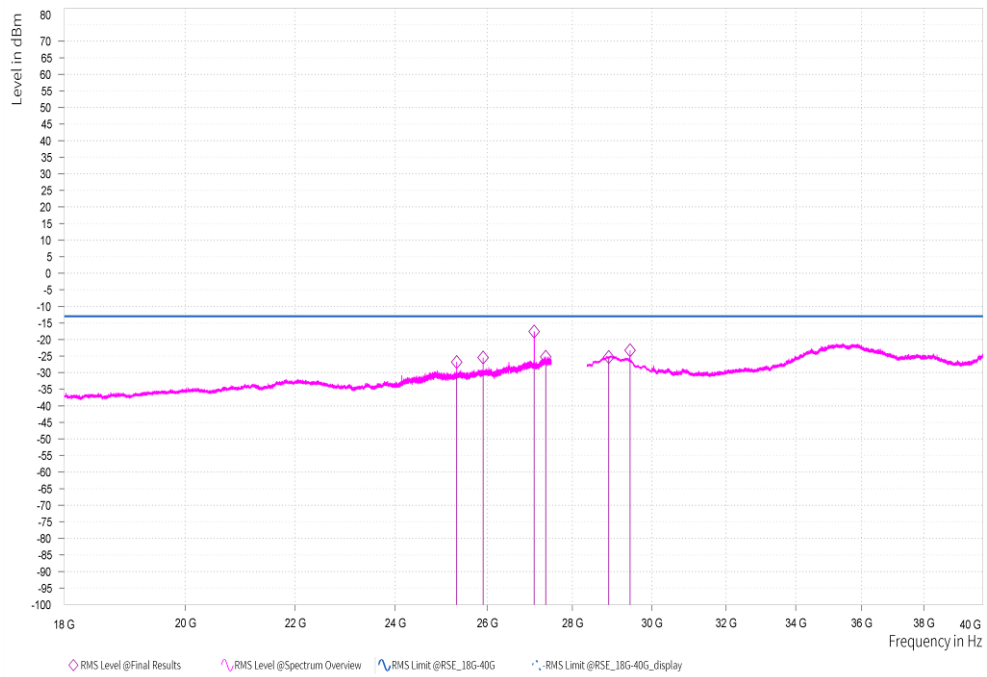
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 30MHz-3GHz, V



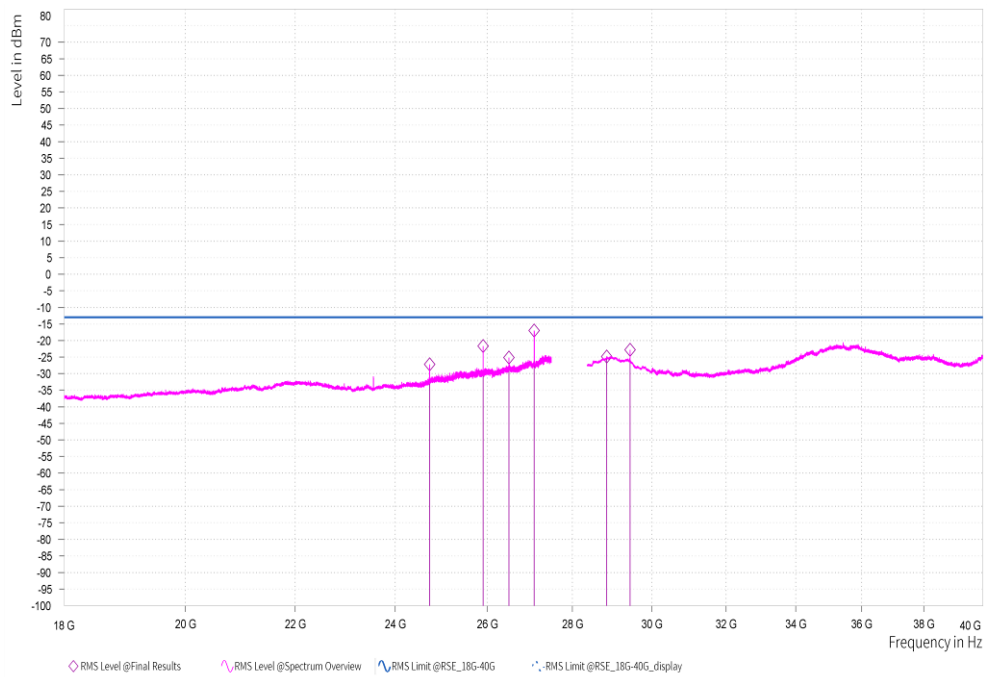
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 3GHz-18GHz, H



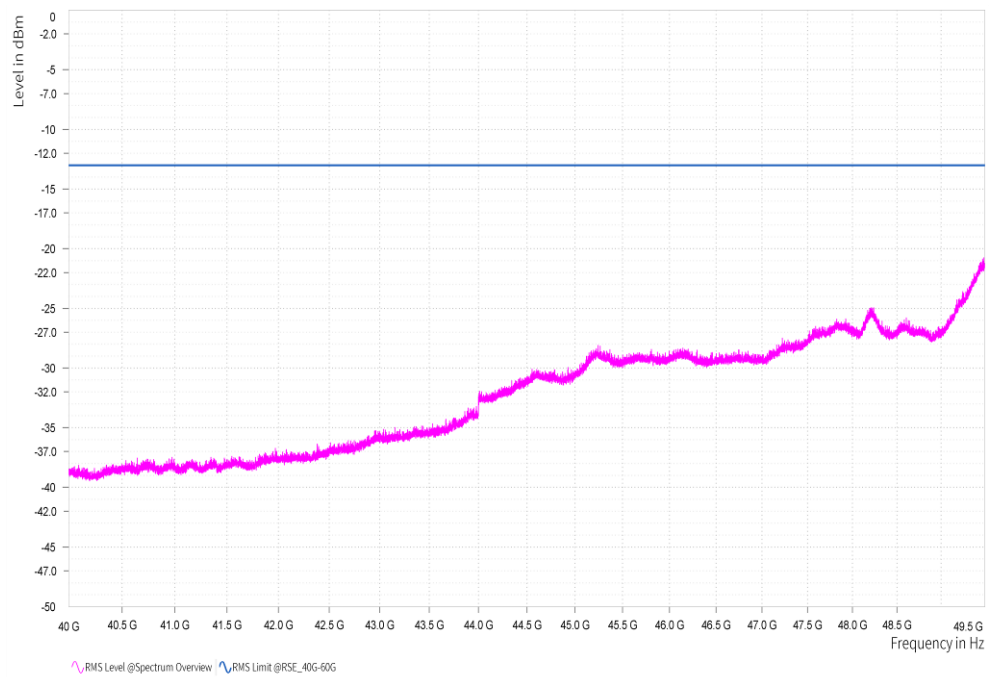
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 3GHz-18GHz, V



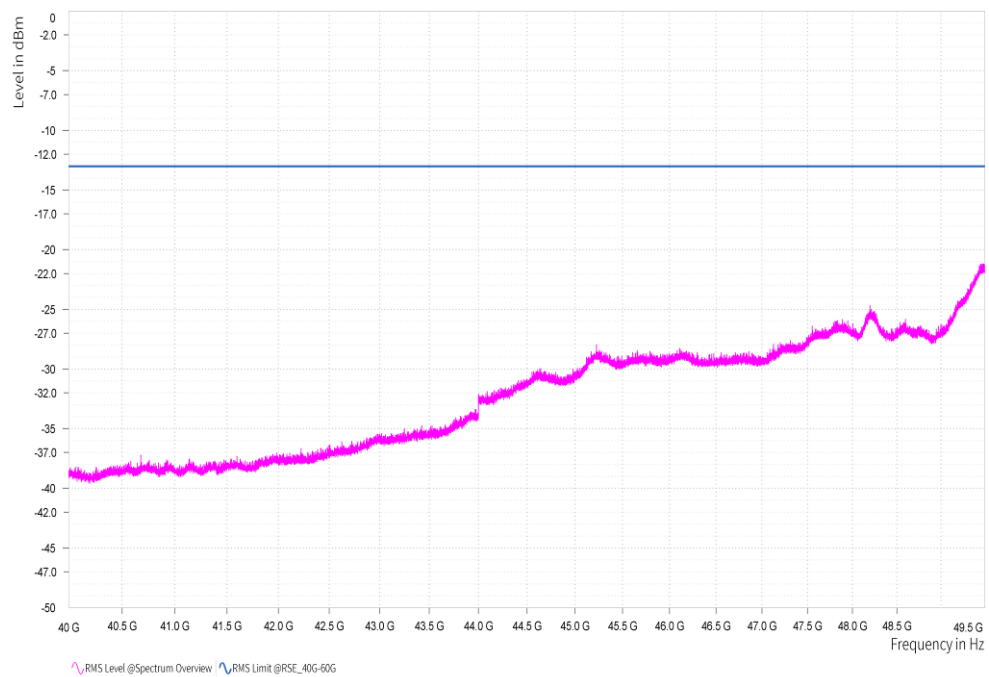
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 18GHz-40GHz, H



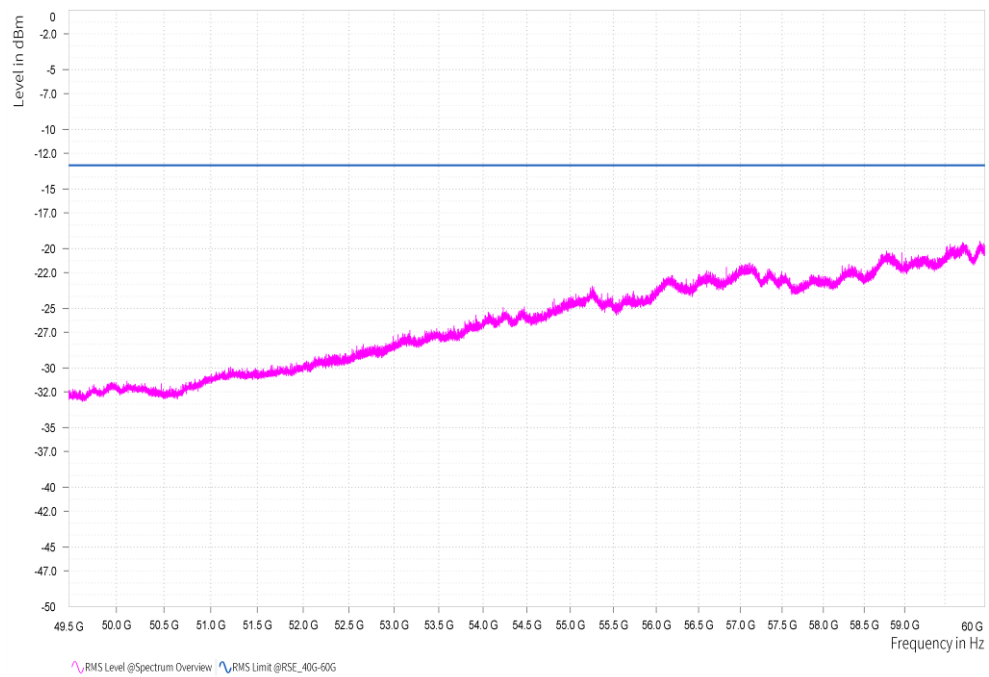
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 18GHz-40GHz, V



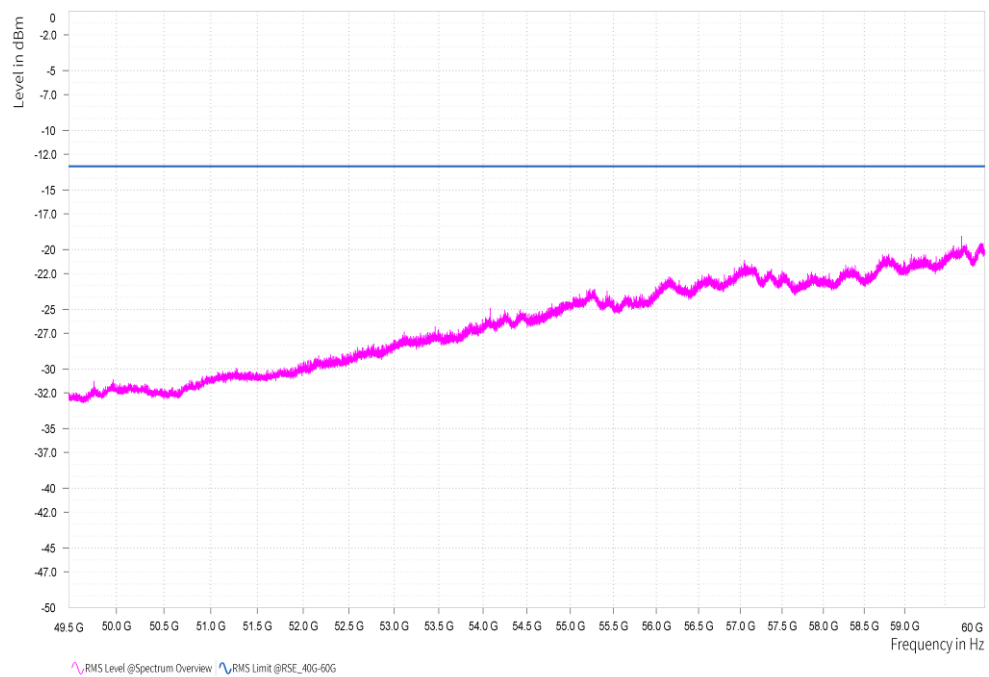
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 40GHz-49.5GHz, H



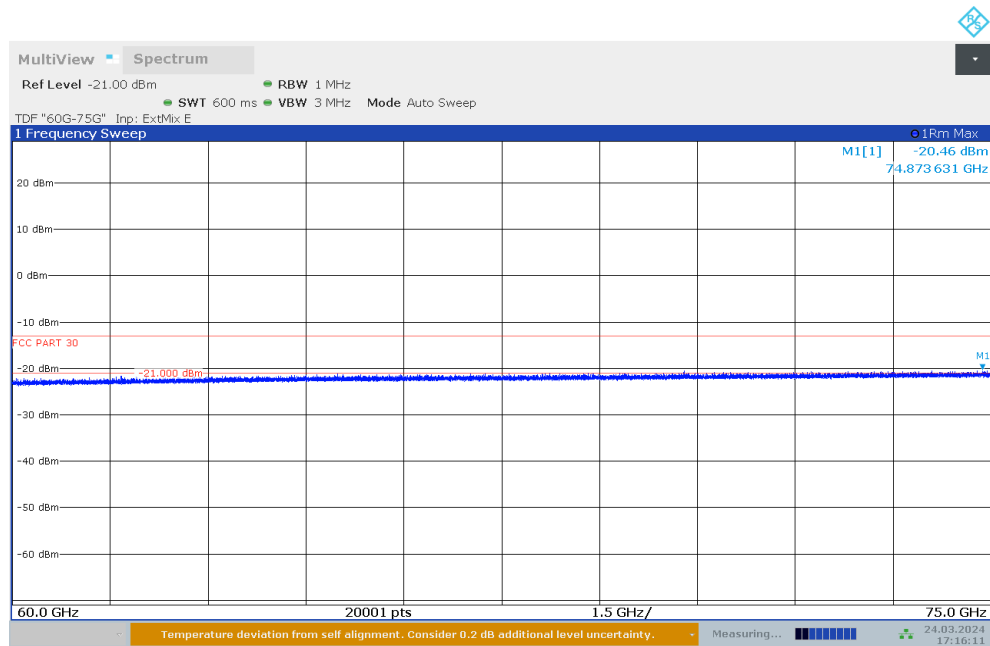
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 40GHz-49.5GHz, V



n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 49.5GHz-60GHz, H

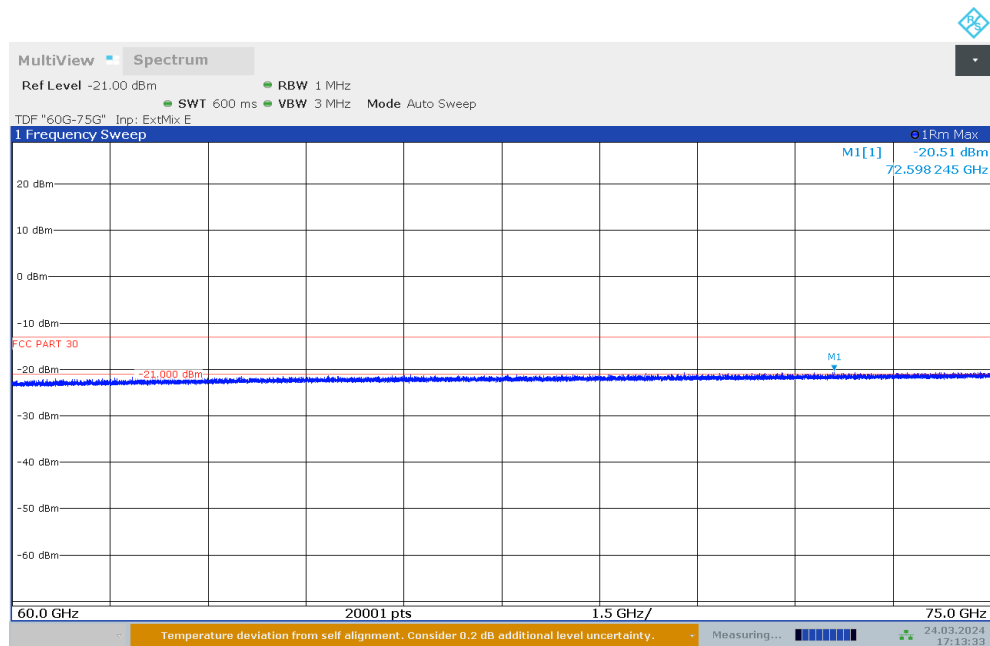


n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 49.5GHz-60GHz, V



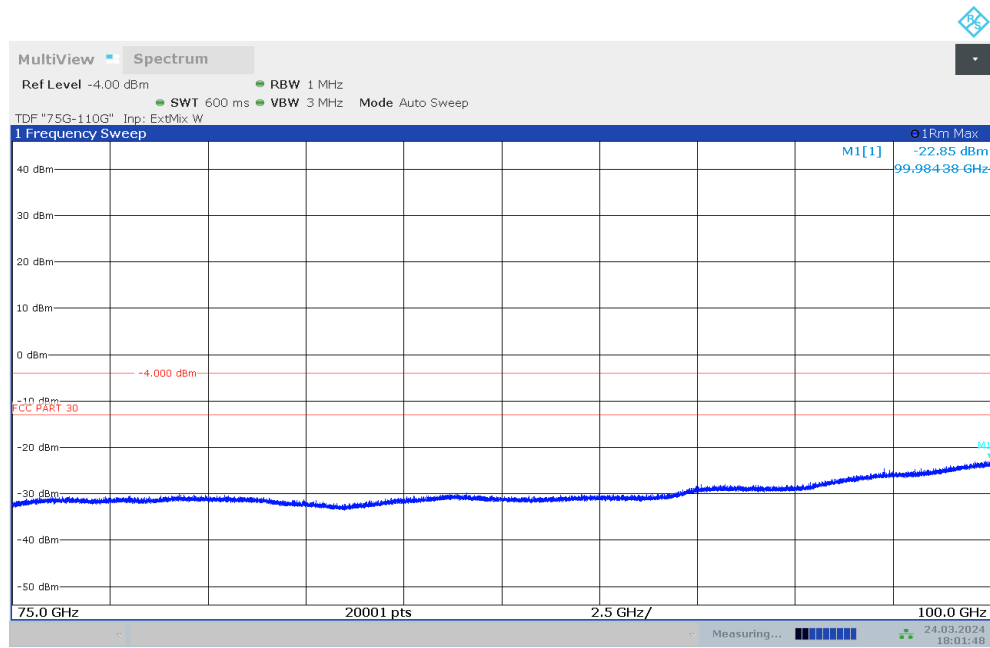
17:16:12 24.03.2024

n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 60GHz-75GHz, H



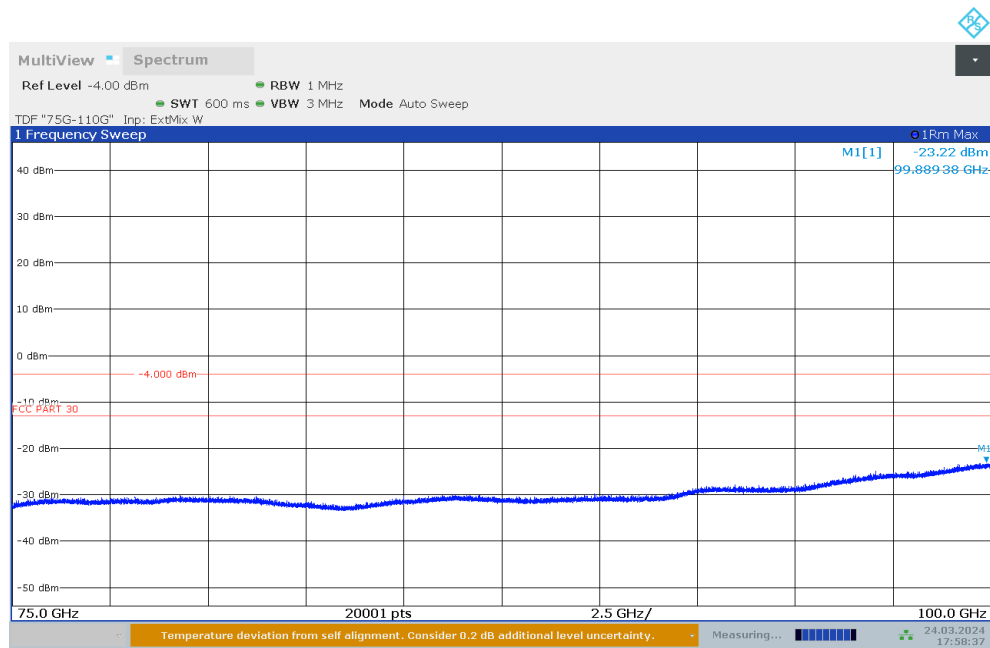
17:13:34 24.03.2024

n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 60GHz-75GHz, V



18:01:49 24.03.2024

n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 75GHz-100GHz, H

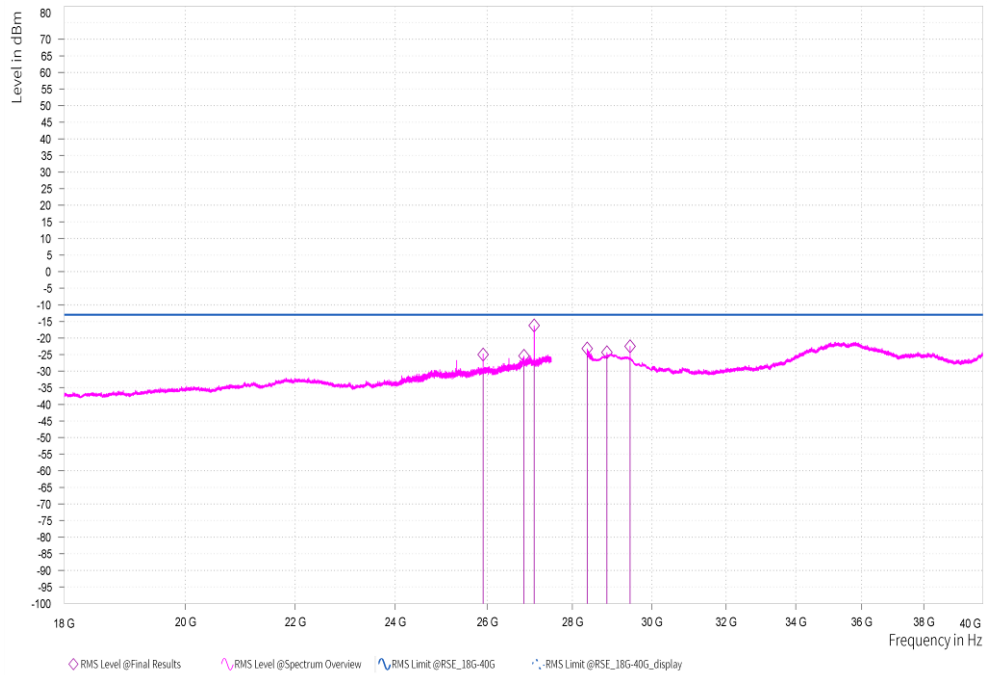


17:58:38 24.03.2024

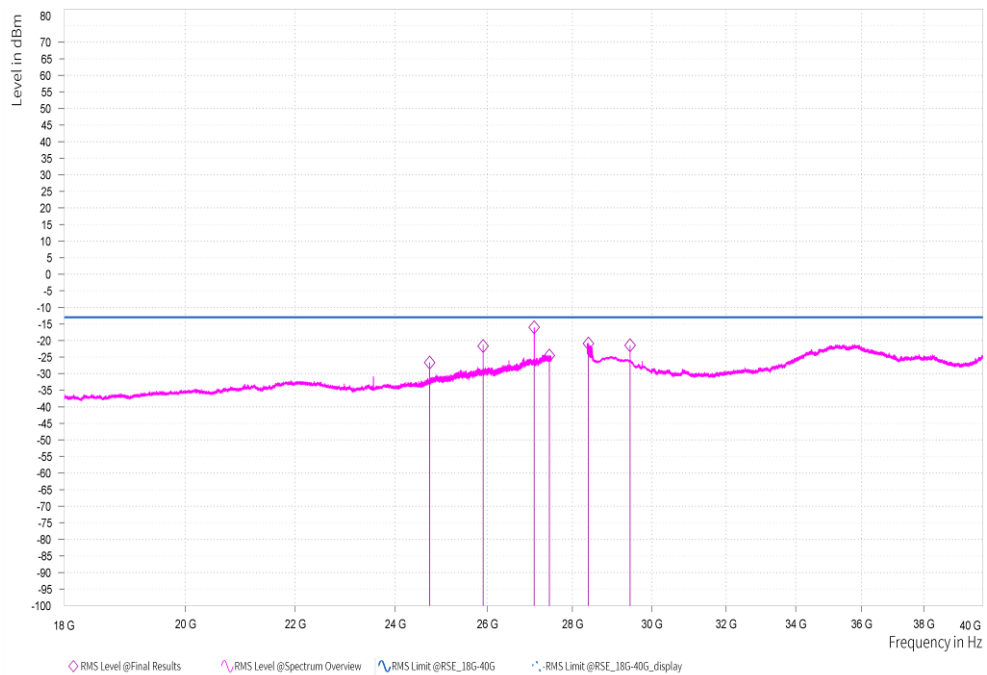
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, Middle channel, 75GHz-100GHz, V

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
high	25,907.07	100	2	PUSCH DFT BPSK	64/0	-25.01	30.4	-55.41	-13	42.41	H
high	26,843.73	100	2	PUSCH DFT BPSK	64/0	-25.4	30.4	-55.8	-13	42.80	H
high	27,084.78	100	2	PUSCH DFT BPSK	64/0	-16.27	30.4	-46.67	-13	33.67	H
high	28,362.41	100	2	PUSCH DFT BPSK	64/0	-23.21	30.4	-53.61	-13	40.61	H
high	28,851.04	100	2	PUSCH DFT BPSK	64/0	-24.28	30.4	-54.68	-13	41.68	H
high	29,439.99	100	2	PUSCH DFT BPSK	64/0	-22.48	30.4	-52.88	-13	39.88	H

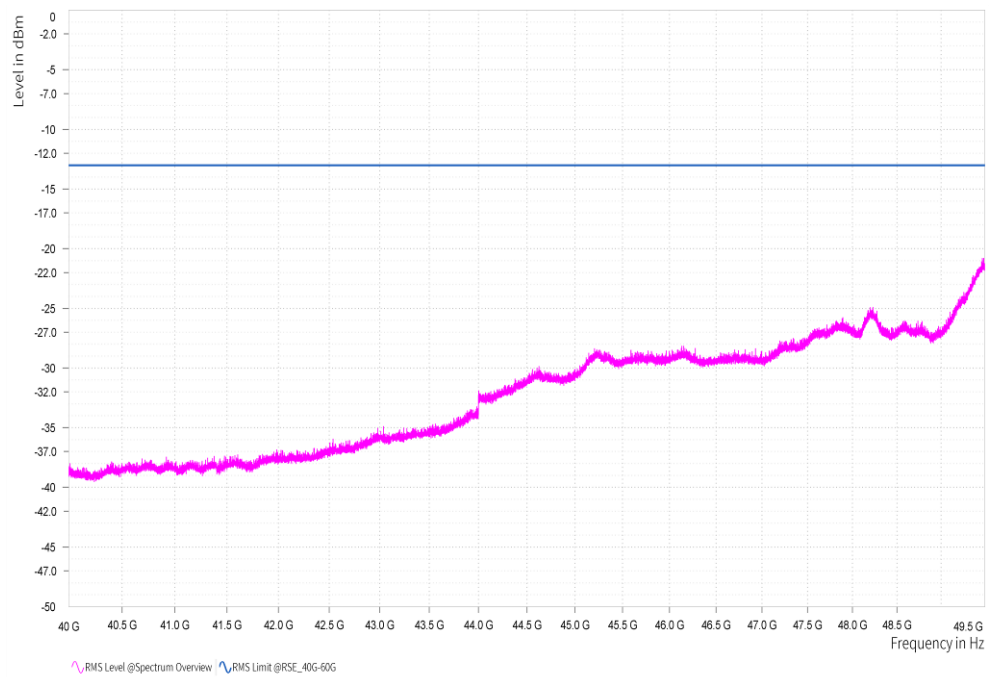
Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(MHz)	(MHz)				(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
high	24,729.83	100	2	PUSCH DFT BPSK	64/0	-26.63	30.4	-57.03	-13	44.03	V
high	25,907.07	100	2	PUSCH DFT BPSK	64/0	-21.63	30.4	-52.03	-13	39.03	V
high	27,085.25	100	2	PUSCH DFT BPSK	64/0	-16.04	30.4	-46.44	-13	33.44	V
high	27,443.50	100	2	PUSCH DFT BPSK	64/0	-24.55	30.4	-54.95	-13	41.95	V
high	28,389.91	100	2	PUSCH DFT BPSK	64/0	-20.95	30.4	-51.35	-13	38.35	V
high	29,439.99	100	2	PUSCH DFT BPSK	64/0	-21.44	30.4	-51.84	-13	38.84	V



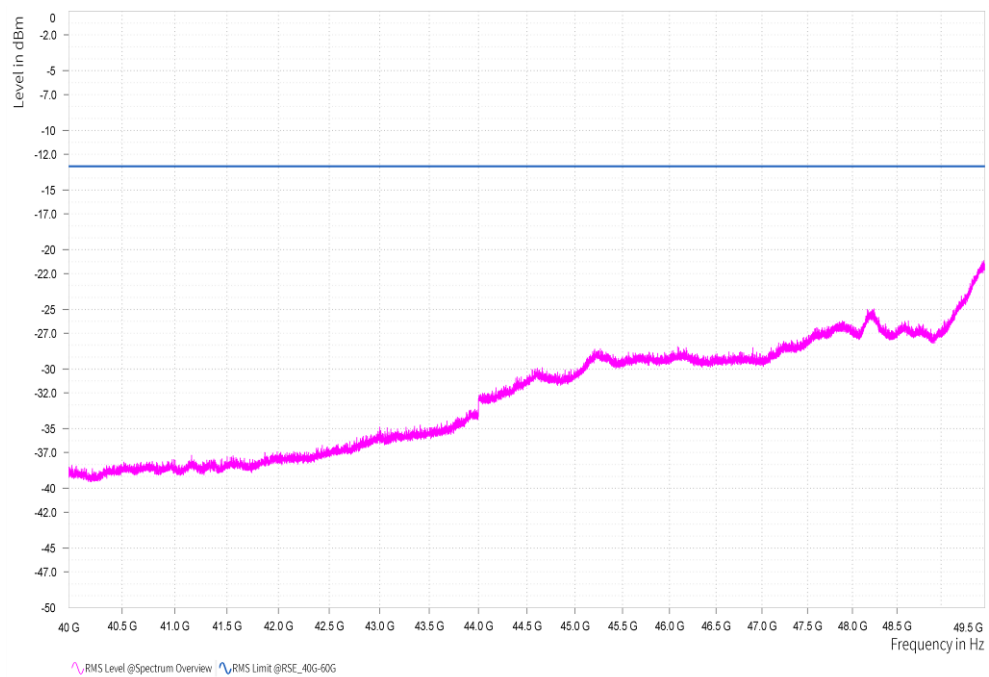
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 18GHz-40GHz, H



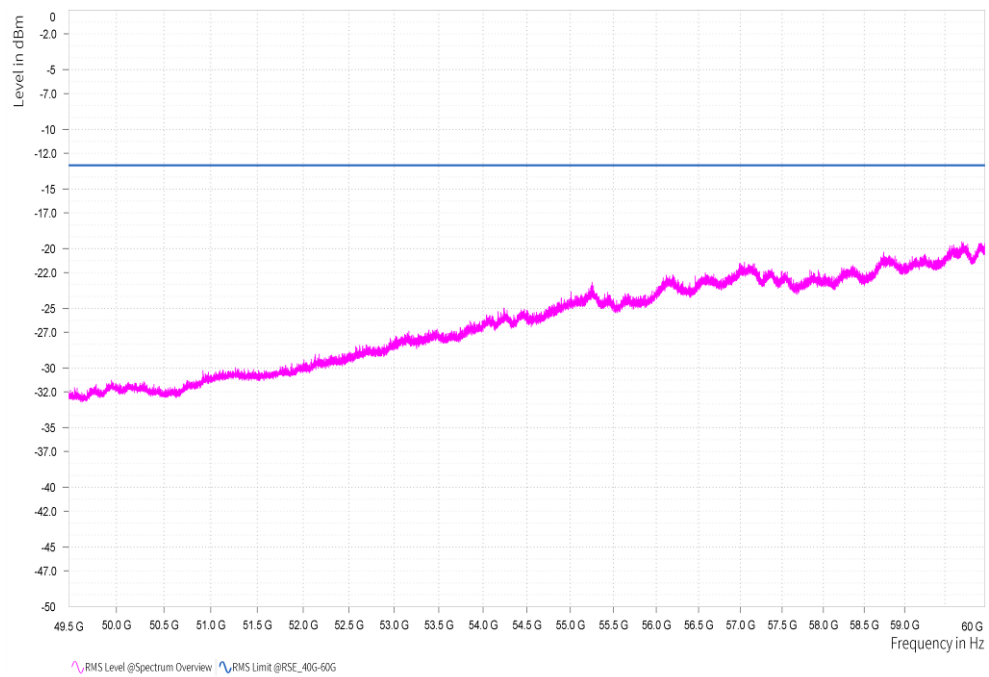
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 18GHz-40GHz, V



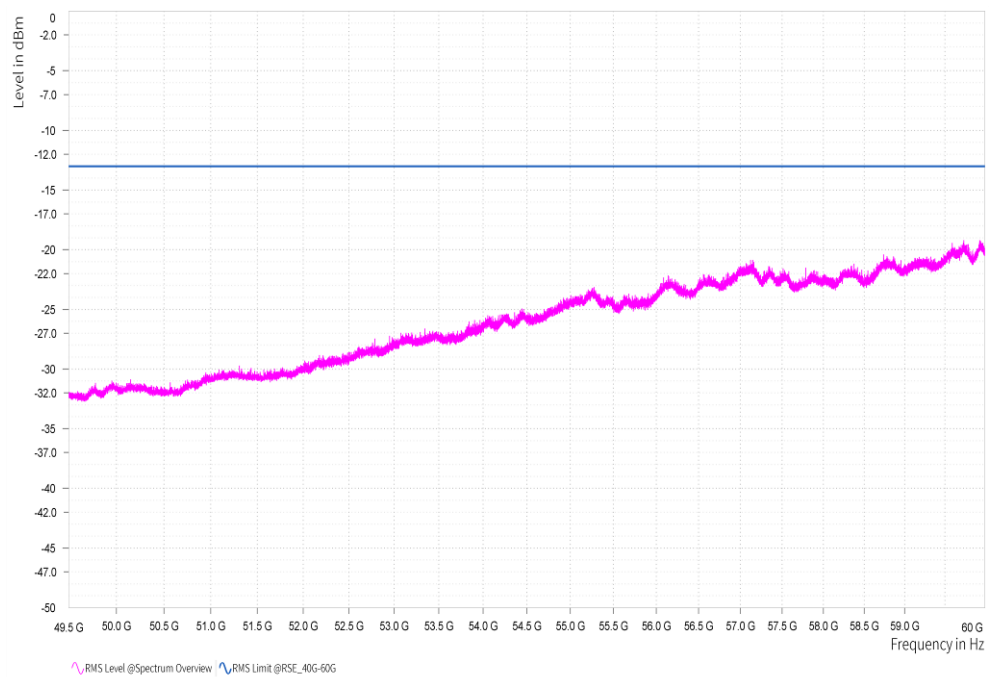
n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 40GHz-49.5GHz, H



n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 40GHz-49.5GHz, V



n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 49.5GHz-60GHz, H

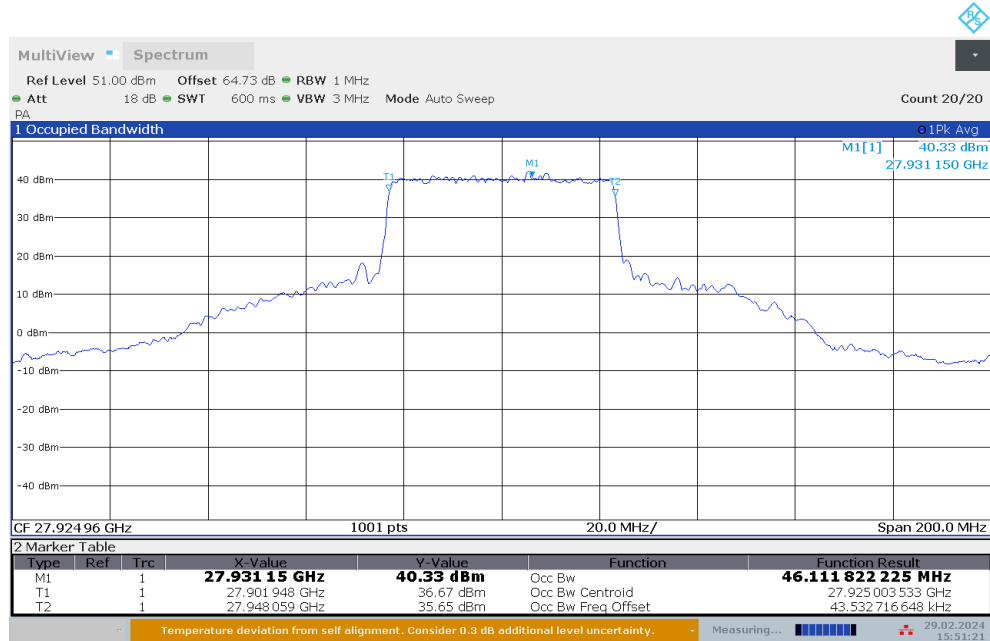


n261, Module0, 100MHz, 2CC, QPSK, FULL RB, High channel, 49.5GHz-60GHz, V

D.3 Occupied Bandwidth Plots

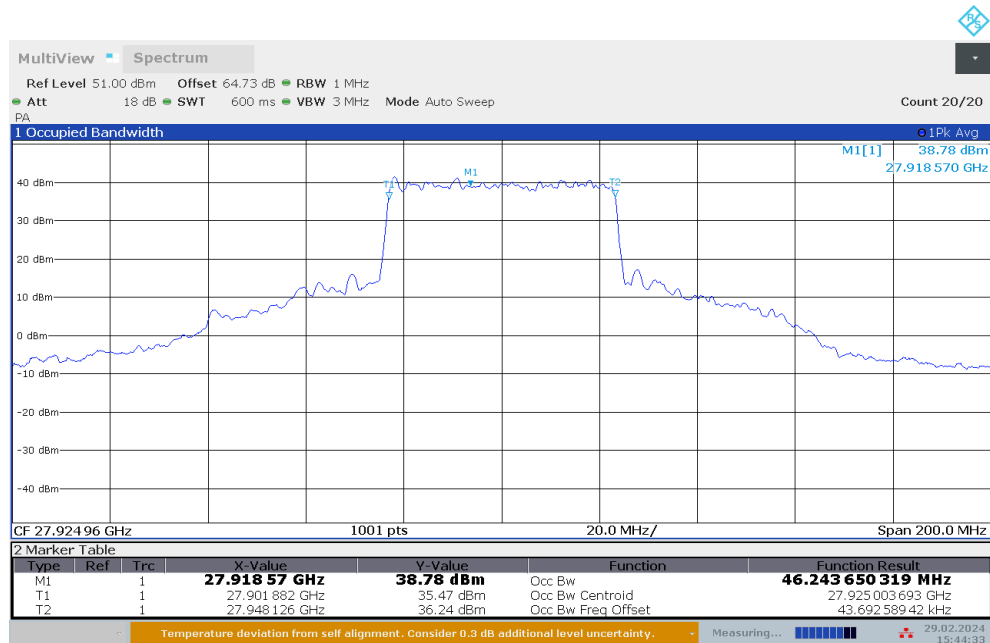
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	middle	50	1	46.11	H
					46.24	V



15:51:21 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, middle channel, H)

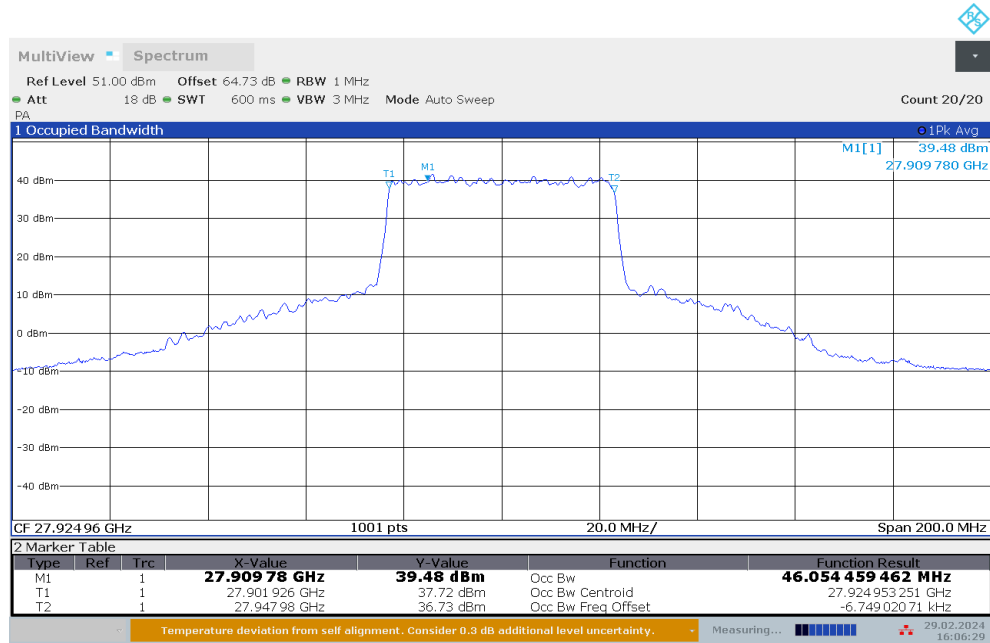


15:44:33 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, middle channel, V)

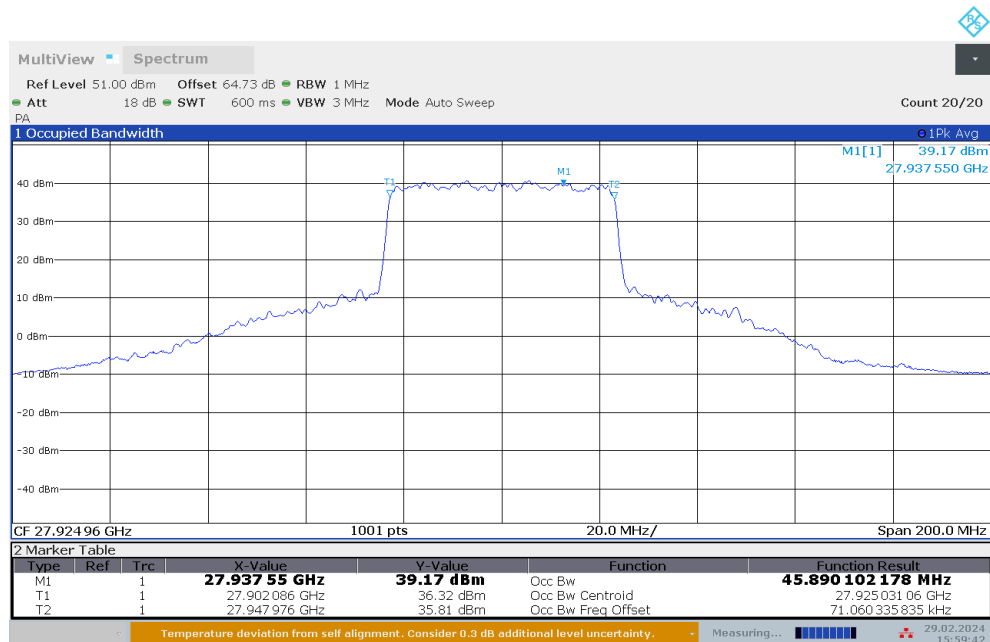
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 16QAM	middle	50	1	46.05	H
					45.89	V



16:06:30 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 16QAM, middle channel, H)

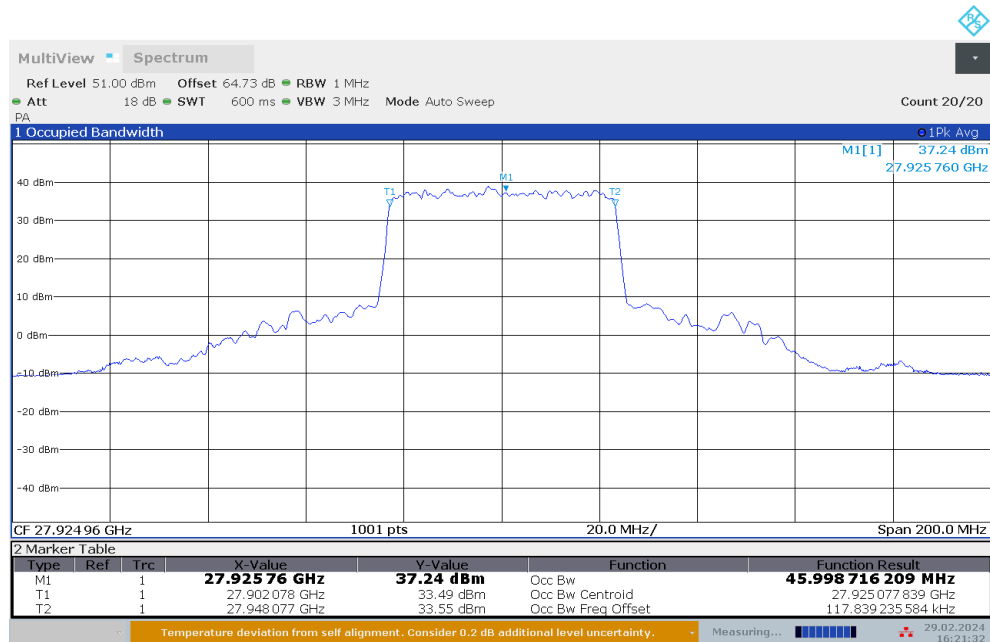


15:59:42 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 16QAM, middle channel, V)

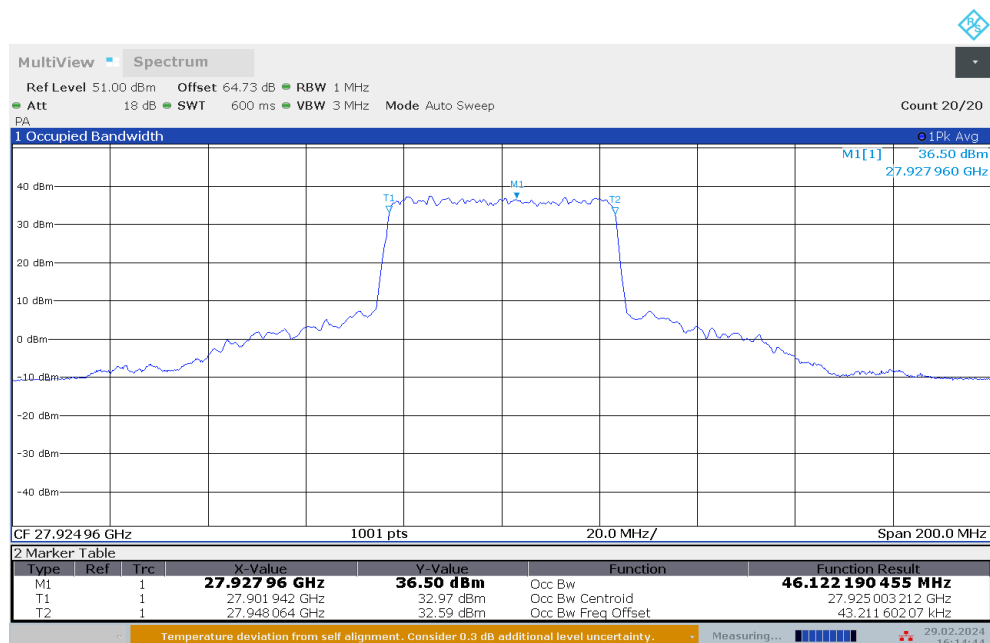
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 64QAM	middle	50	1	46.00	H
					46.12	V



16:21:32 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 64QAM, middle channel, H)

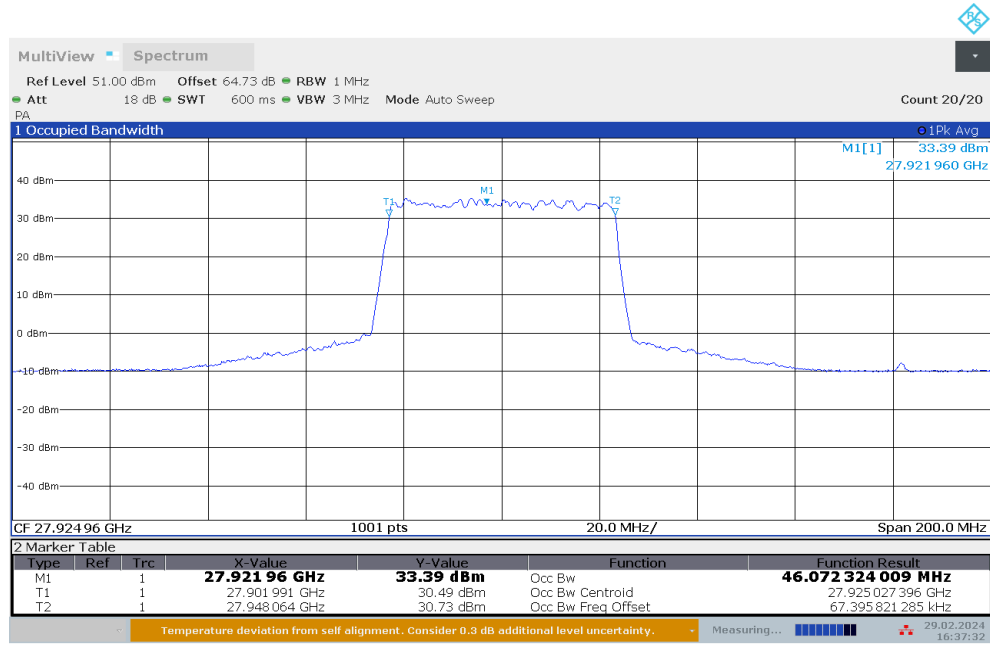


16:14:45 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 64QAM, middle channel, V)

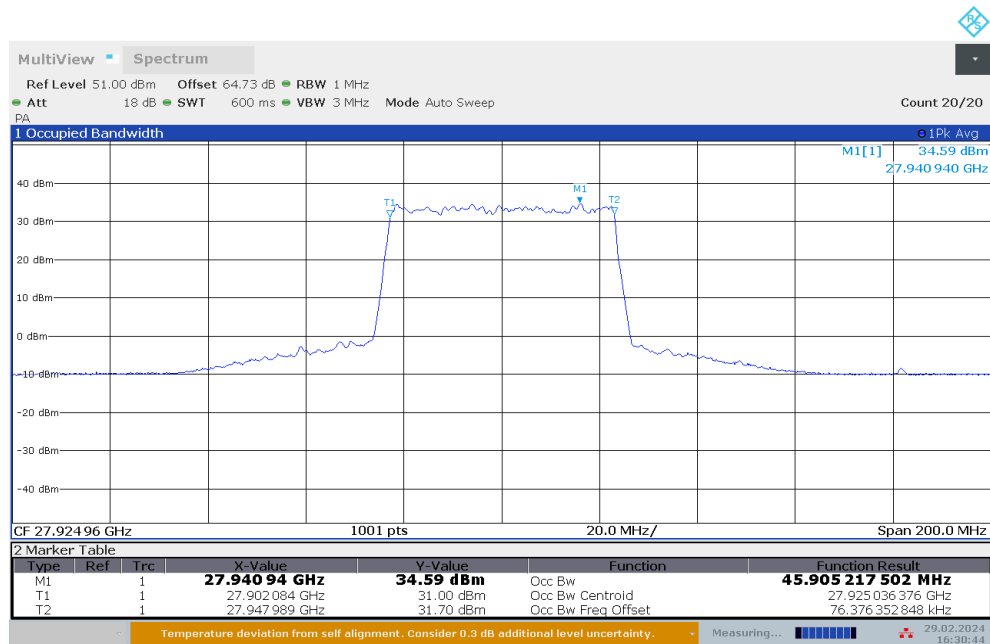
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 256QAM	middle	50	1	46.07	H
					45.91	V



16:37:32 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 256QAM, middle channel, H)

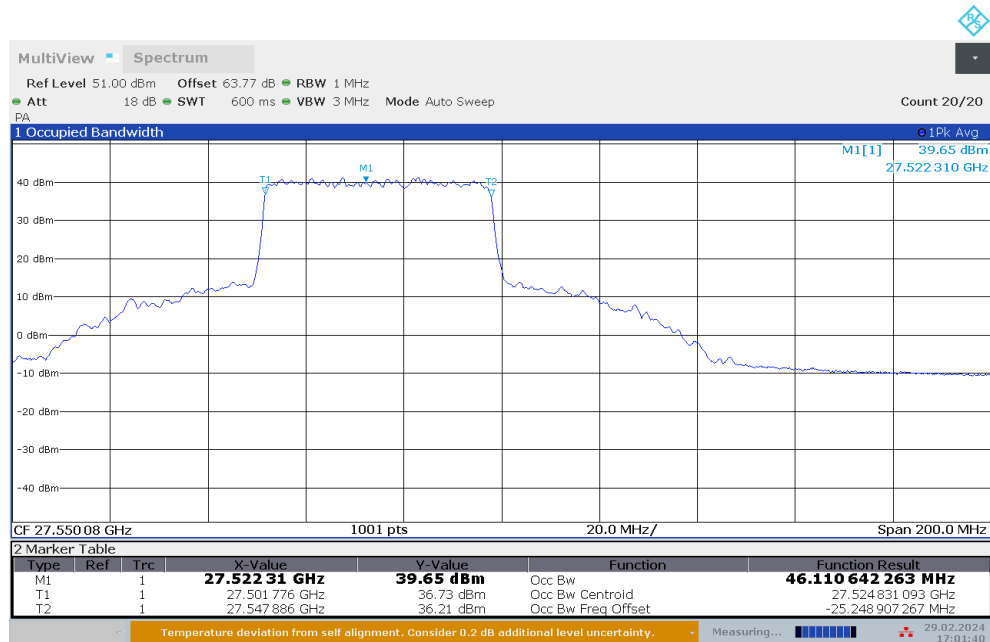


16:30:45 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM 256QAM, middle channel, V)

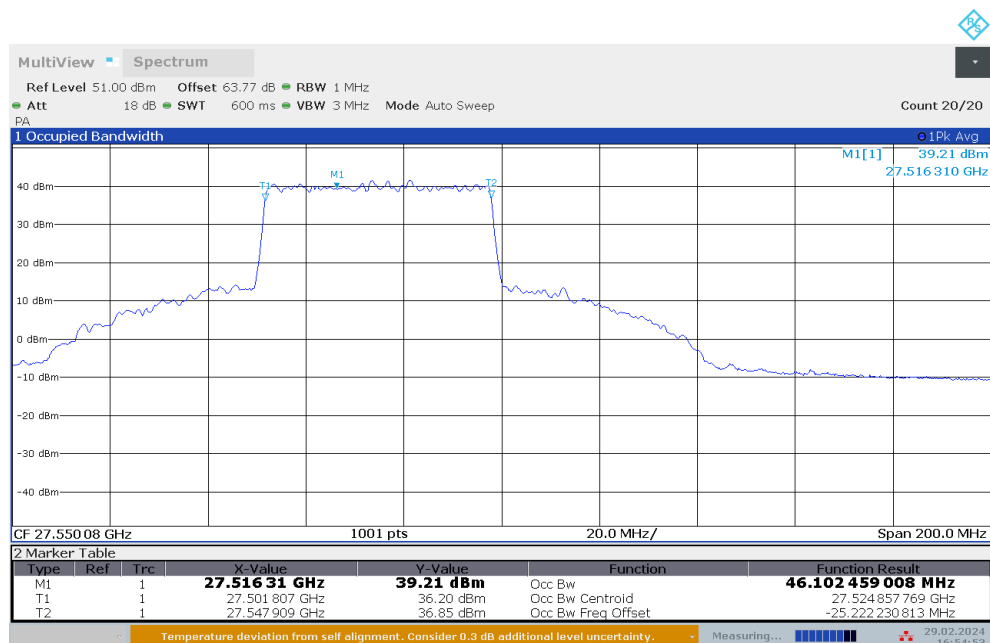
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	low	50	1	46.11	H
					46.10	V



17:01:40 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, low channel, H)

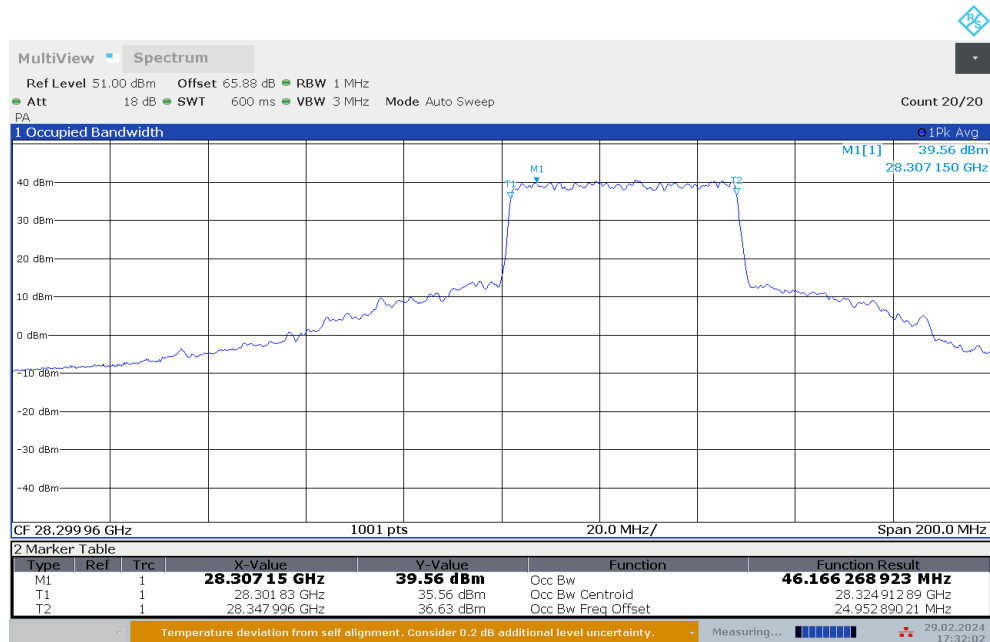


16:54:53 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, low channel, V)

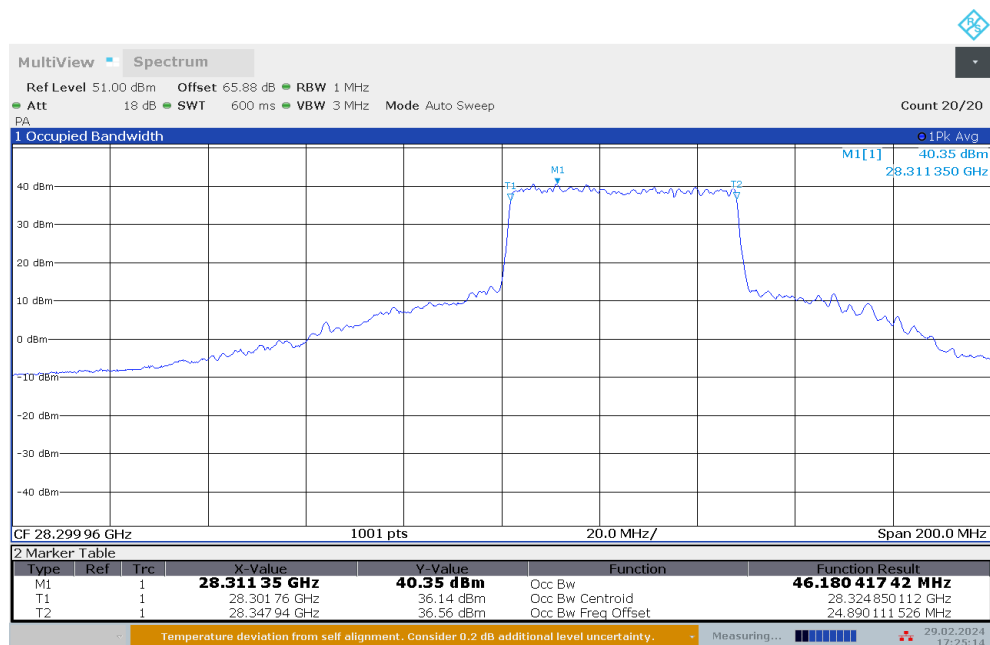
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	high	50	1	46.17	H
					46.18	V



17:32:03 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, high channel, H)

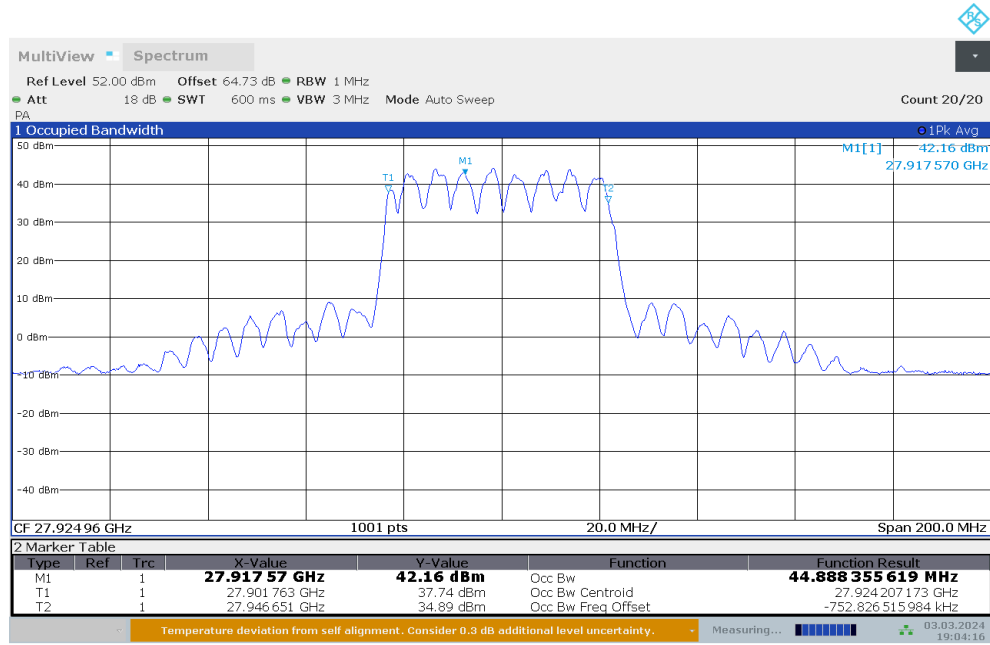


17:25:15 29.02.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, CP-OFDM QPSK, high channel, V)

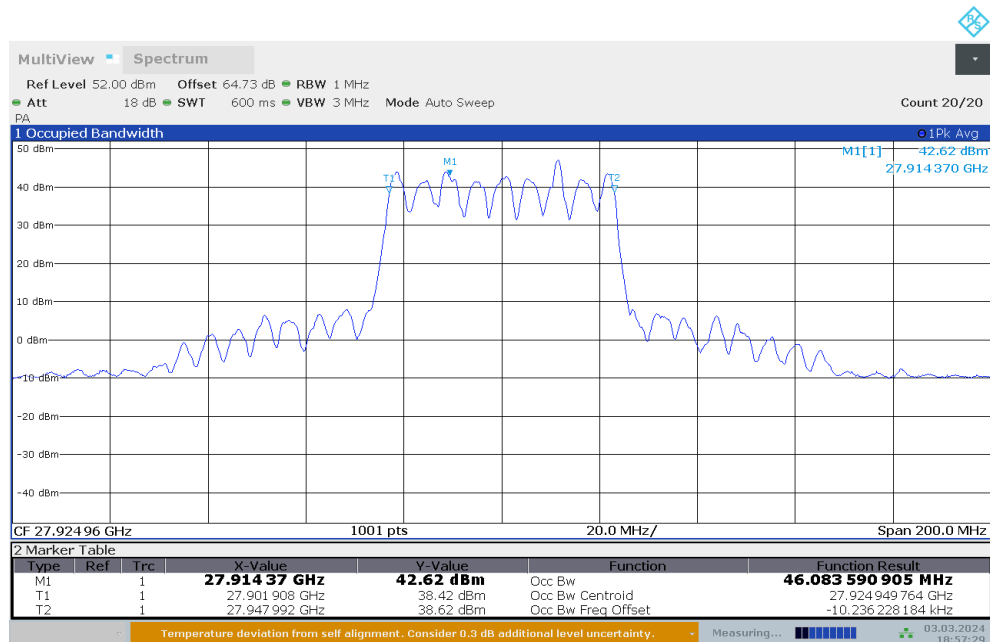
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM BPSK	middle	50	1	44.89	H
					46.08	V



19:04:17 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM BPSK, middle channel, H)

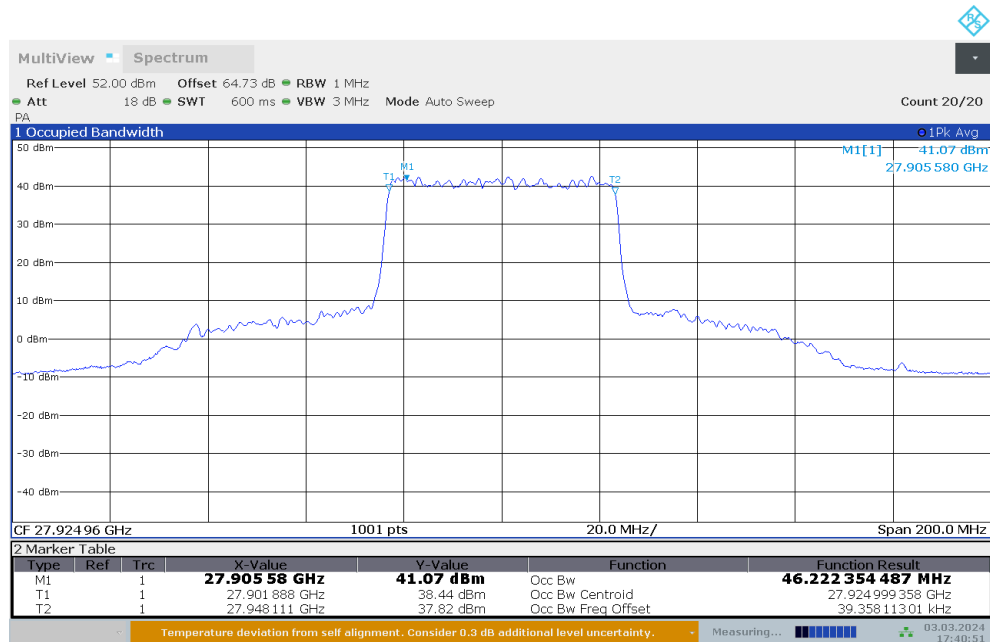


18:57:29 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM BPSK, middle channel, V)

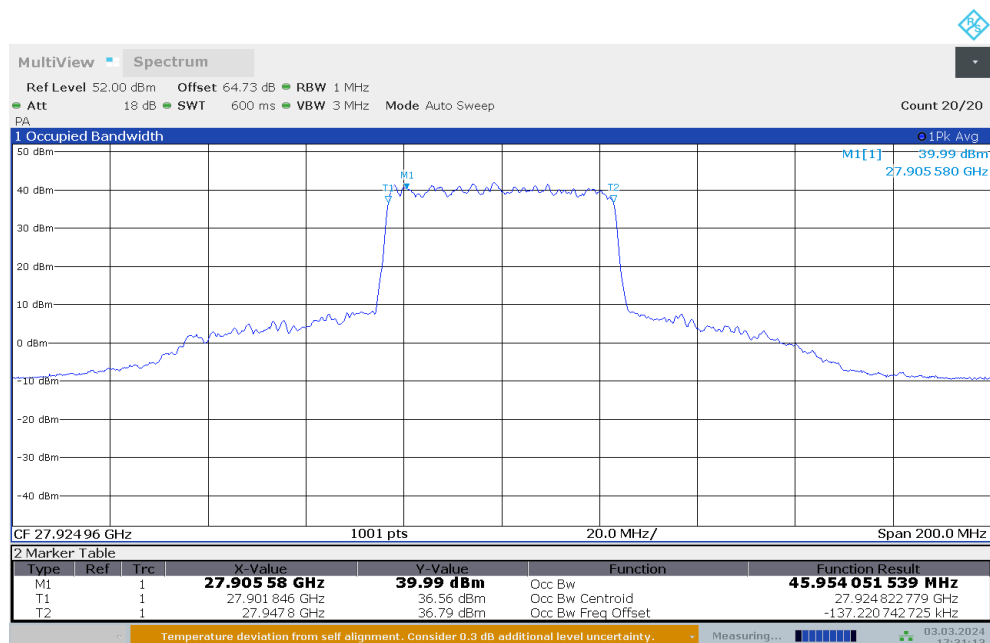
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	middle	50	1	46.22	H
					45.95	V



17:40:52 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, middle channel, H)

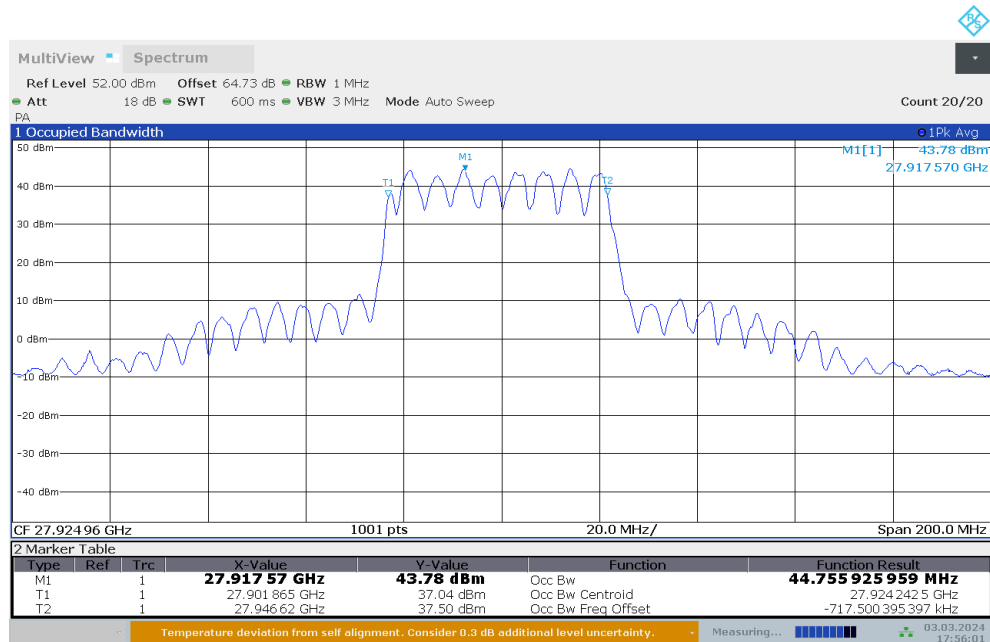


17:31:14 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, middle channel, V)

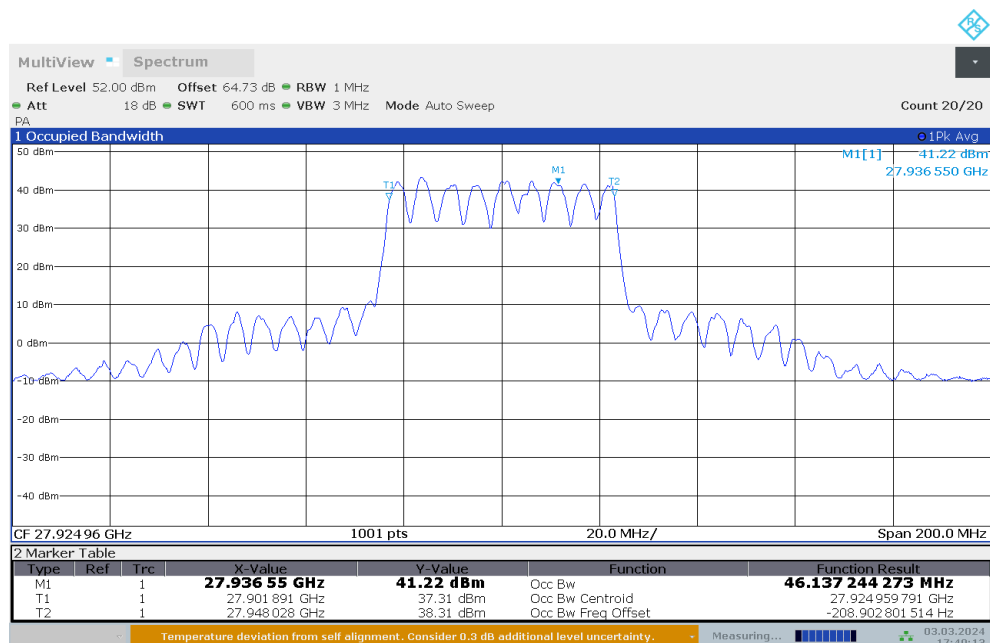
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 16QAM	middle	50	1	44.76	H
					46.14	V



17:56:01 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 16QAM, middle channel, H)

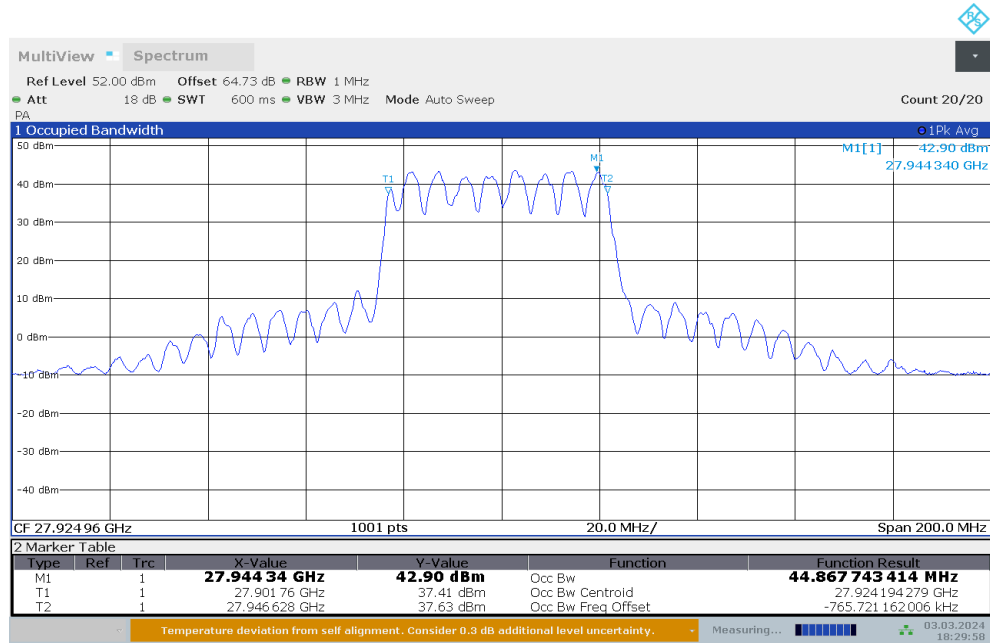


17:49:14 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 16QAM, middle channel, V)

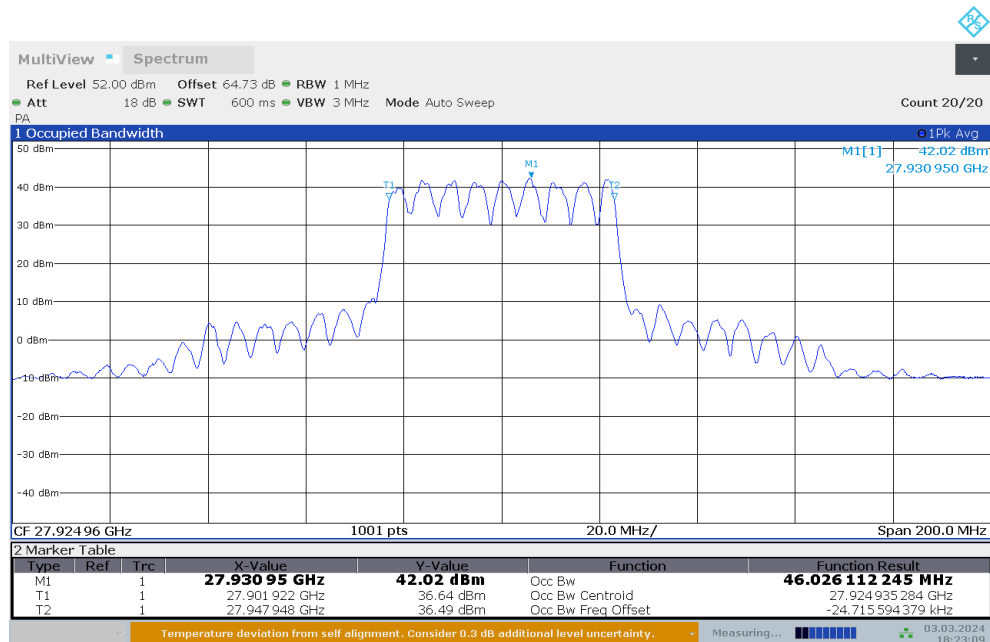
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 64QAM	middle	50	1	44.87	H
					46.03	V



18:29:58 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 64QAM, middle channel, H)

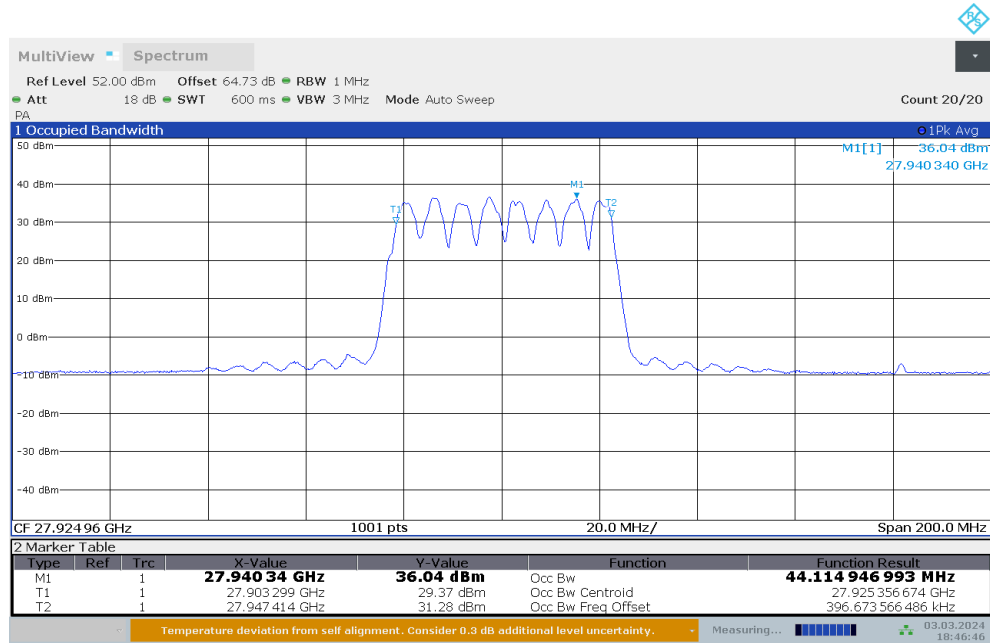


18:23:10 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 64QAM, middle channel, V)

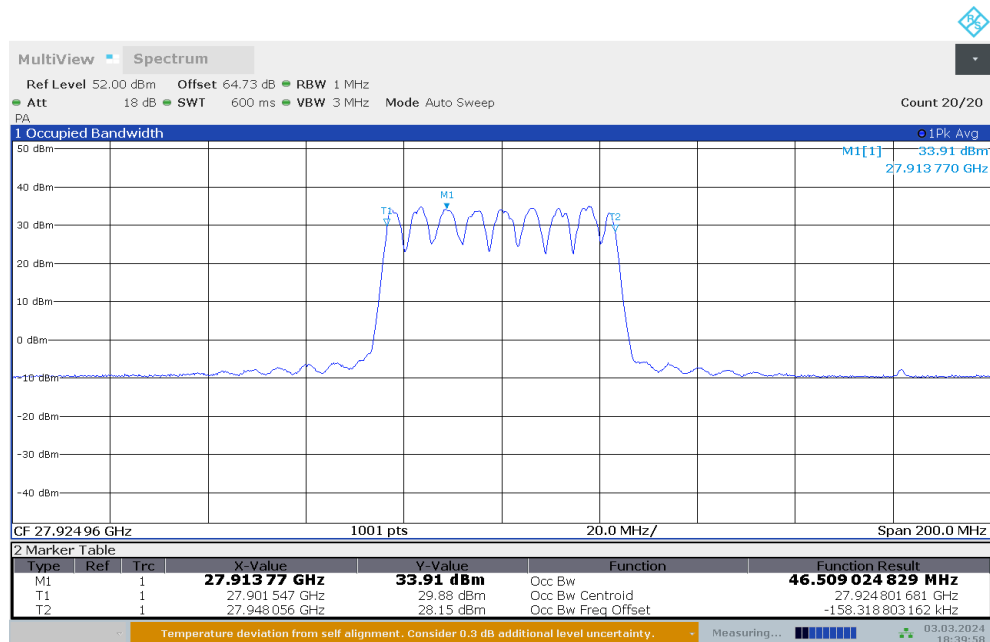
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 256QAM	middle	50	1	44.11	H
					46.51	V



18:46:46 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 256QAM, middle channel, H)

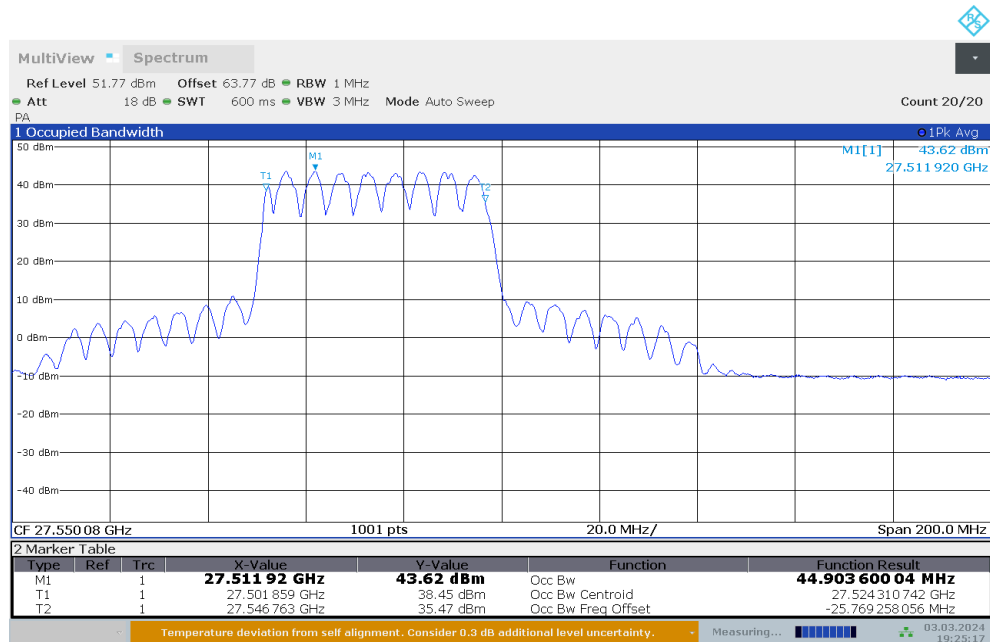


18:39:59 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM 256QAM, middle channel, V)

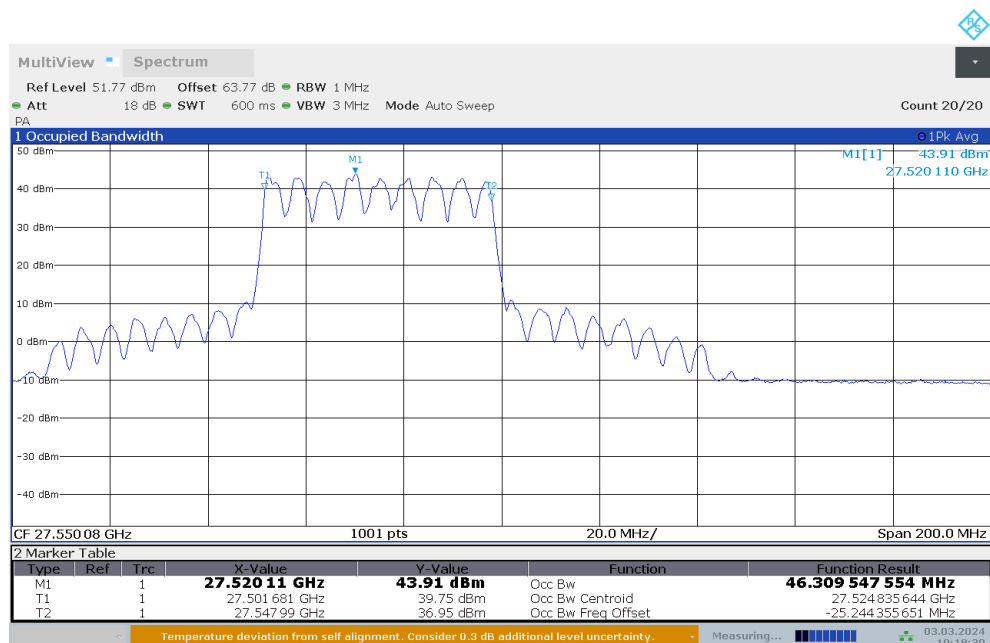
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	low	50	1	44.91	H
					46.31	V



19:25:18 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, low channel, H)

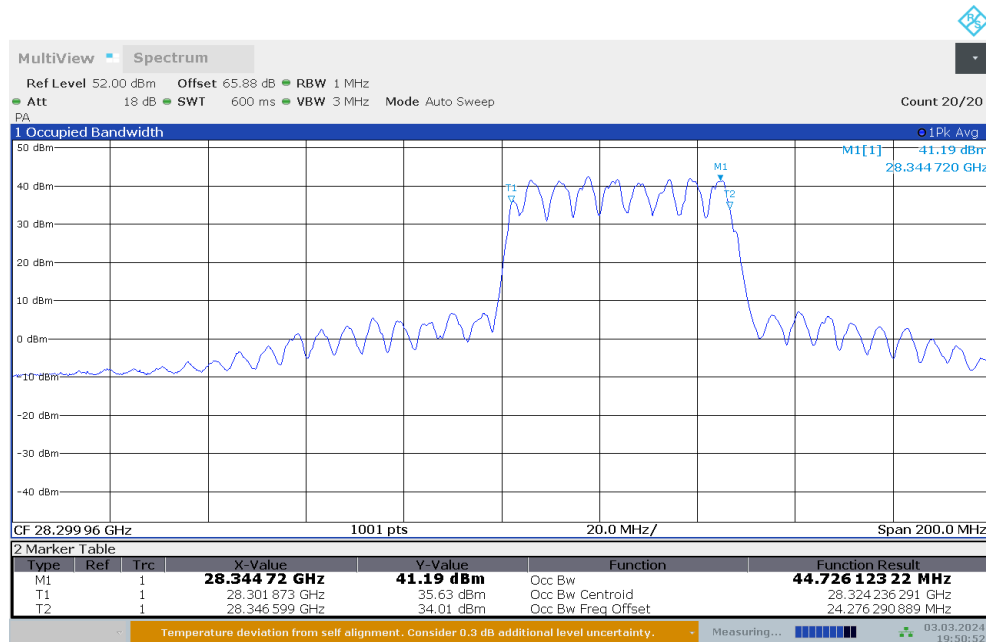


19:18:30 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, low channel, V)

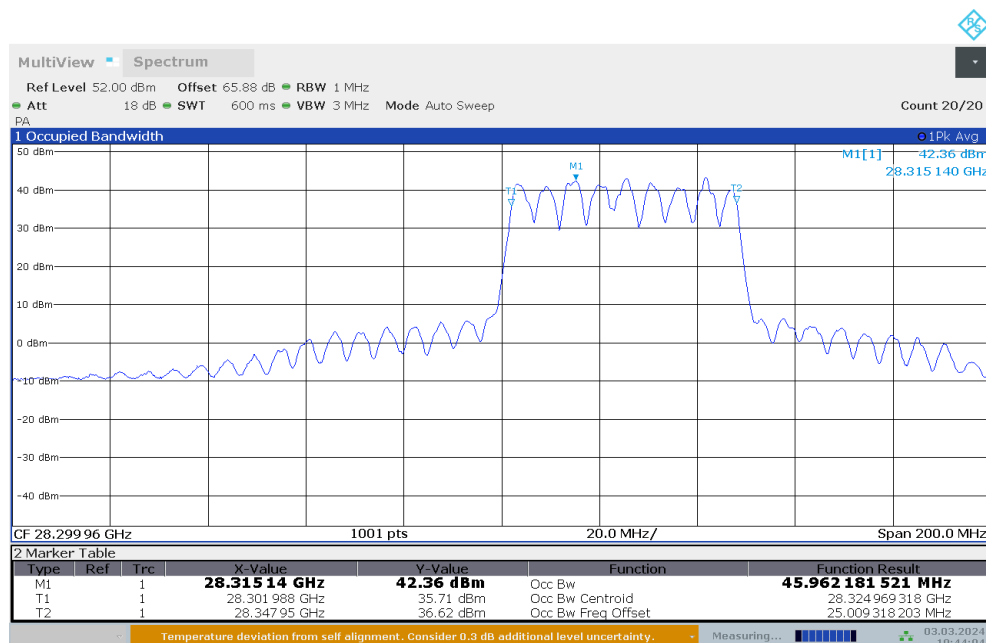
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	high	50	1	44.73	H
					45.96	V



19:50:53 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, high channel, H)

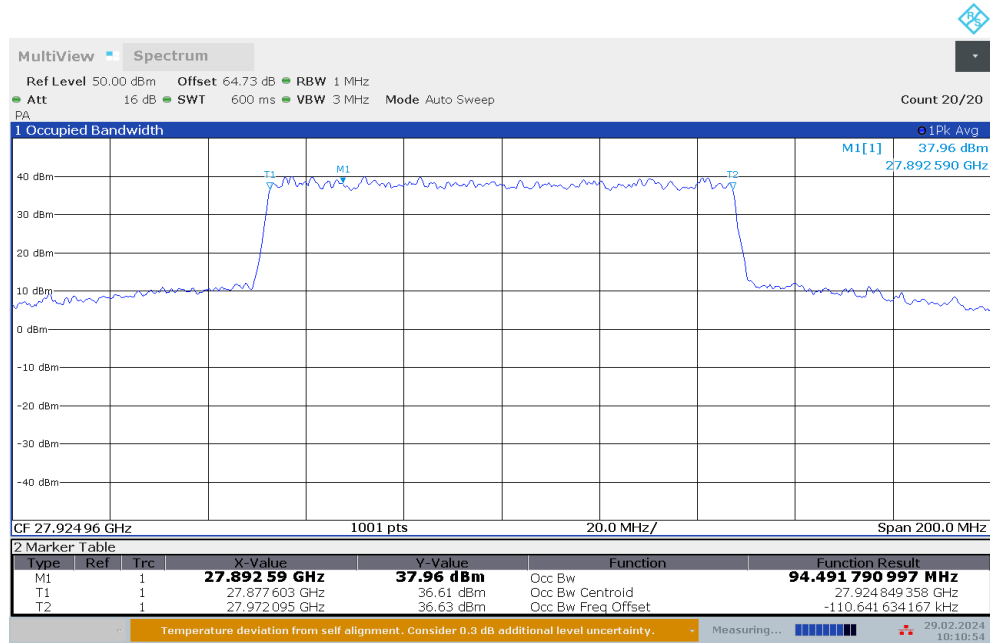


19:44:05 03.03.2024

Occupied Bandwidth (n261, 1CC, 50MHz, FULL RB, DFT-S-OFDM QPSK, high channel, V)

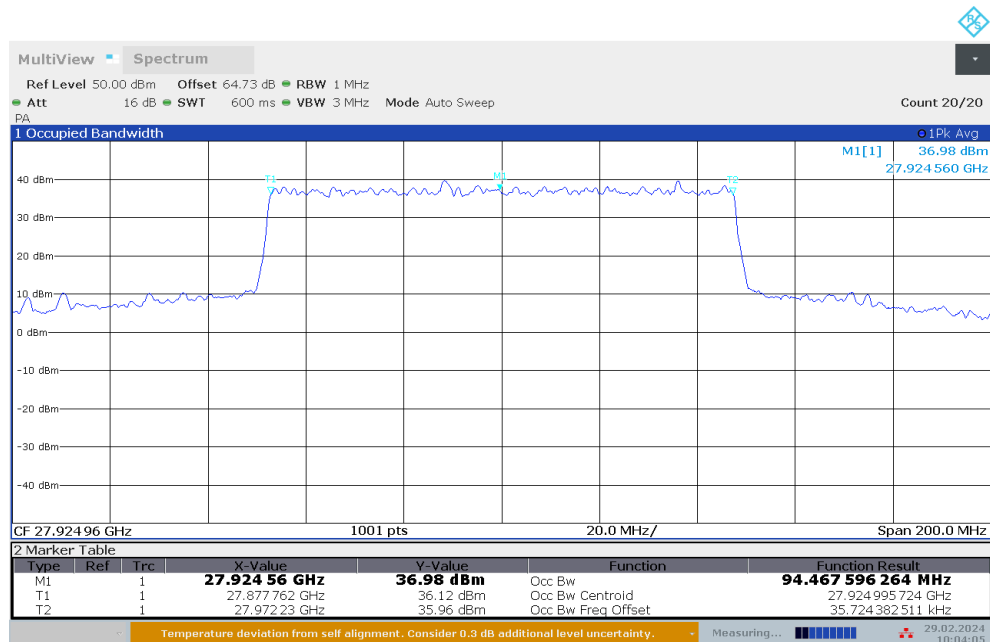
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	middle	100	1	94.49	H
					94.47	V



10:10:54 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, middle channel, H)

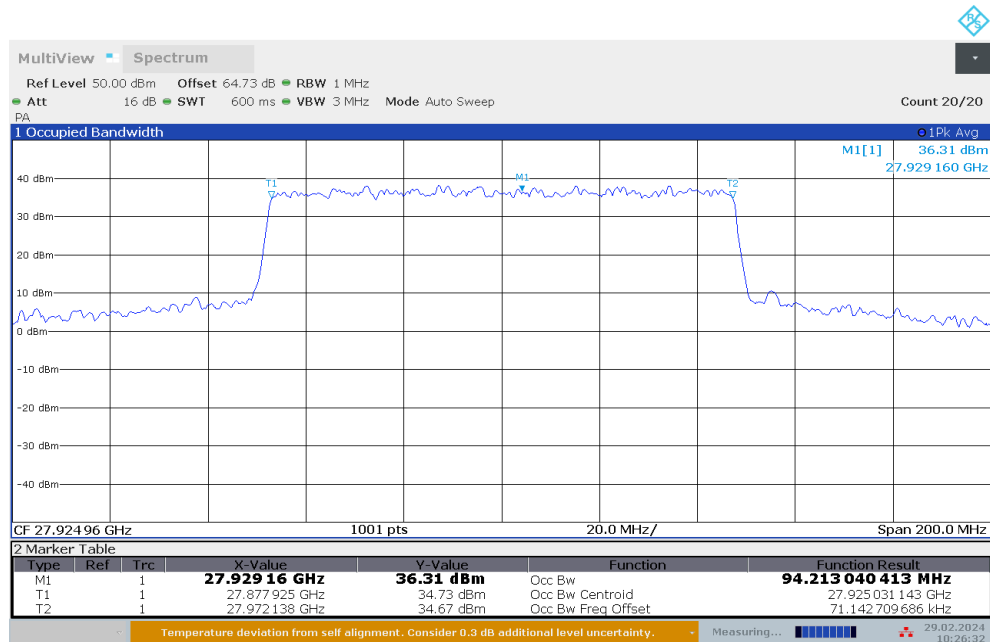


10:04:05 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, middle channel, V)

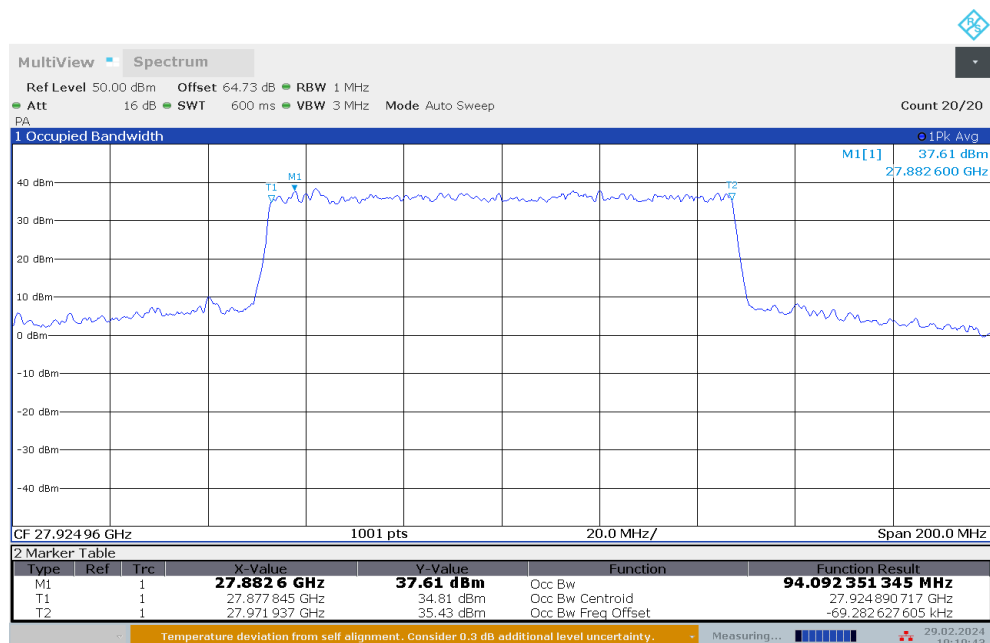
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 16QAM	middle	100	1	94.21	H
					94.09	V



10:26:32 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 16QAM, middle channel, H)

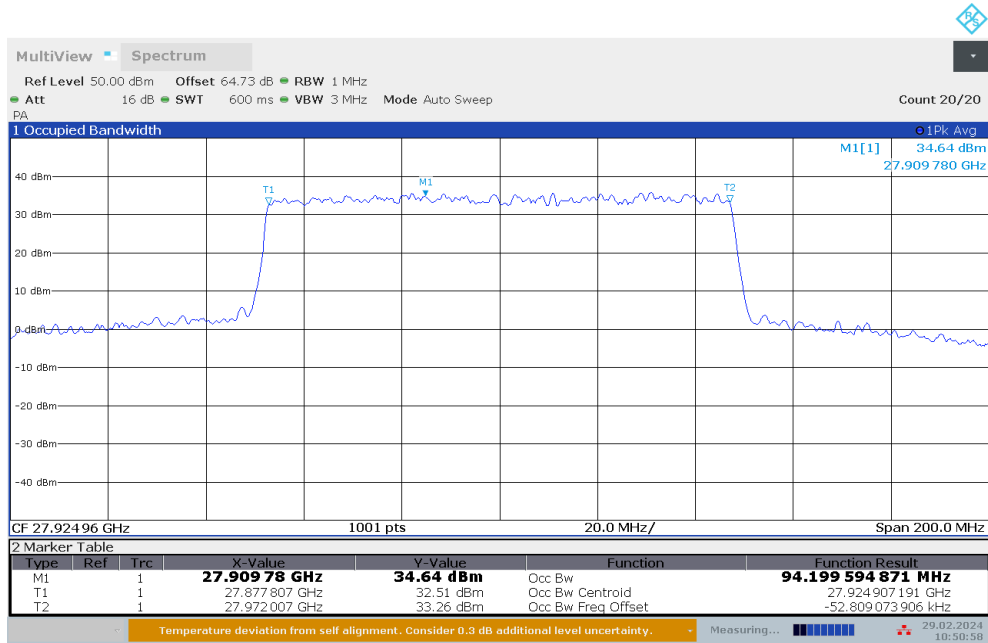


10:19:44 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 16QAM, middle channel, V)

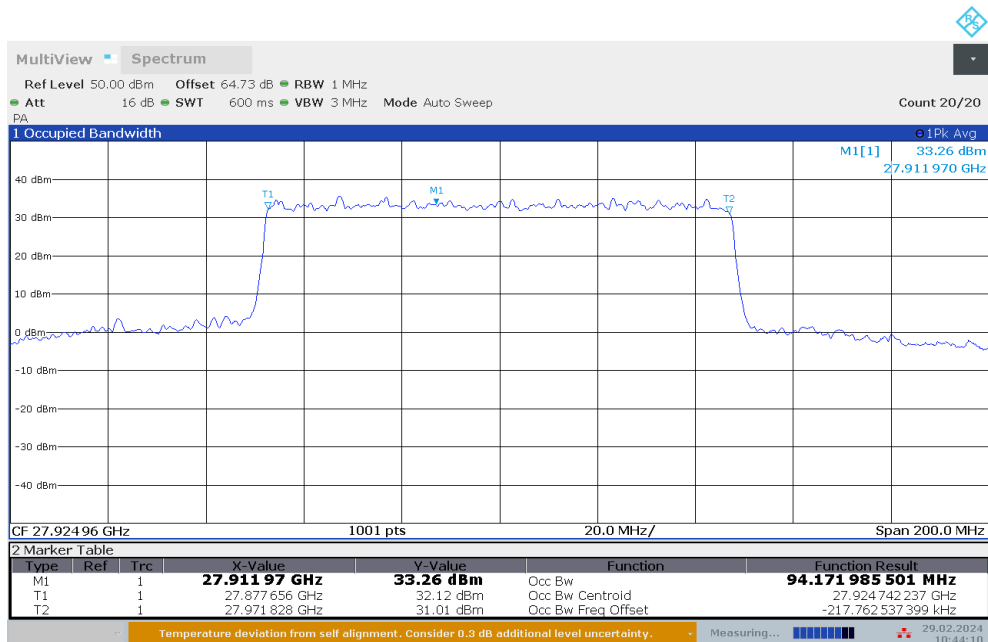
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 64QAM	middle	100	1	94.20	H
					94.17	V



10:50:59 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 64QAM, middle channel, H)

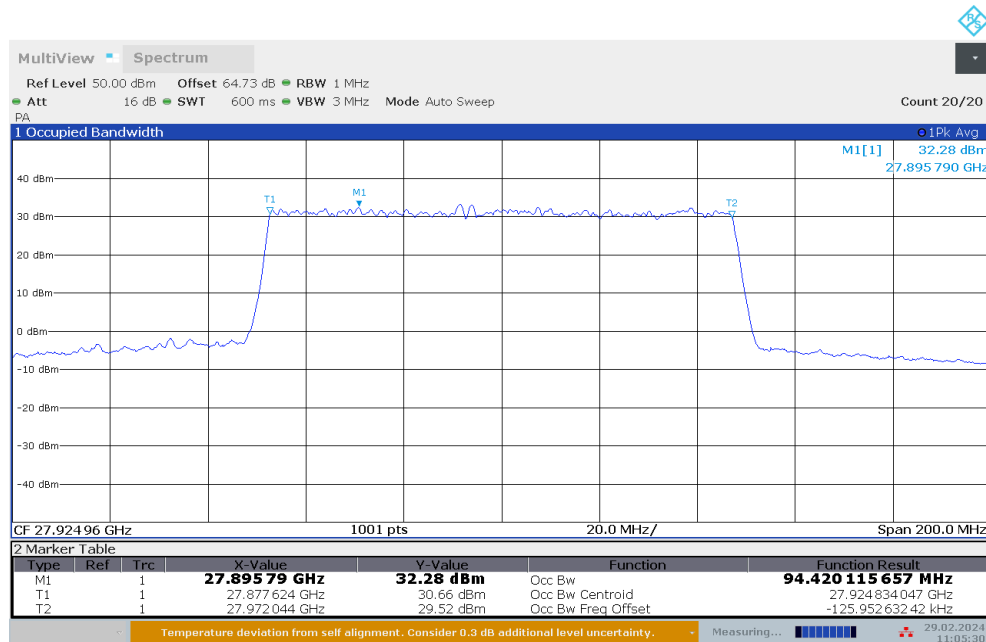


10:44:10 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 64QAM, middle channel, V)

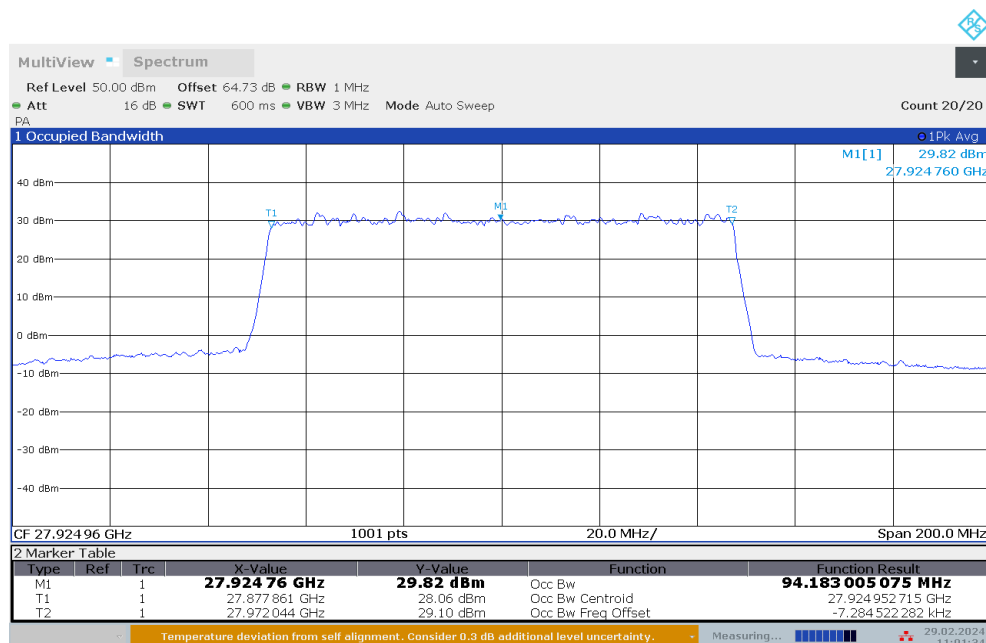
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 256QAM	middle	100	1	94.42	H
					94.18	V



11:05:30 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 256QAM, middle channel, H)

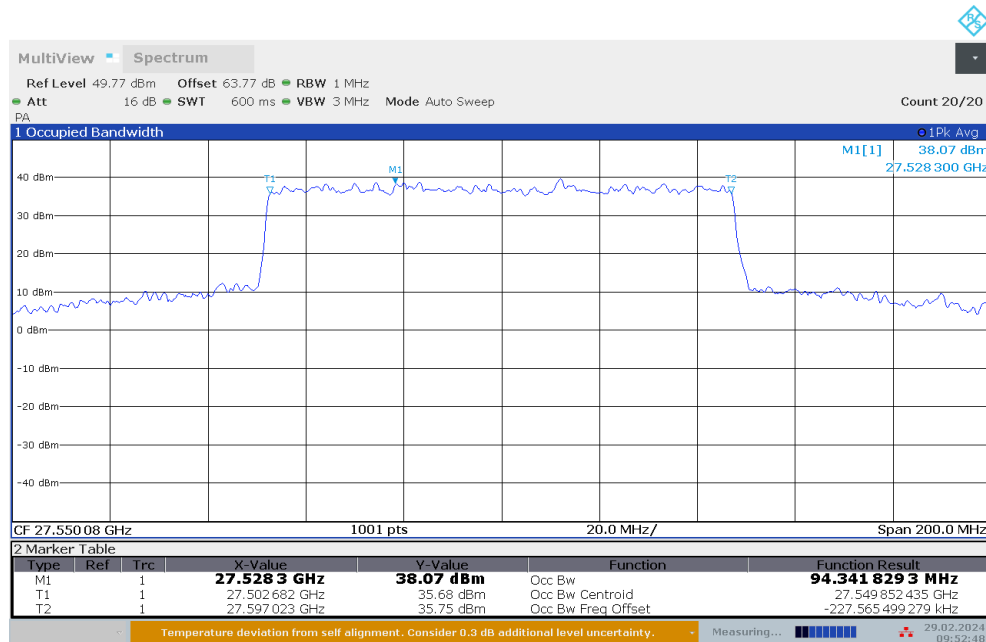


11:01:34 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM 256QAM, middle channel, V)

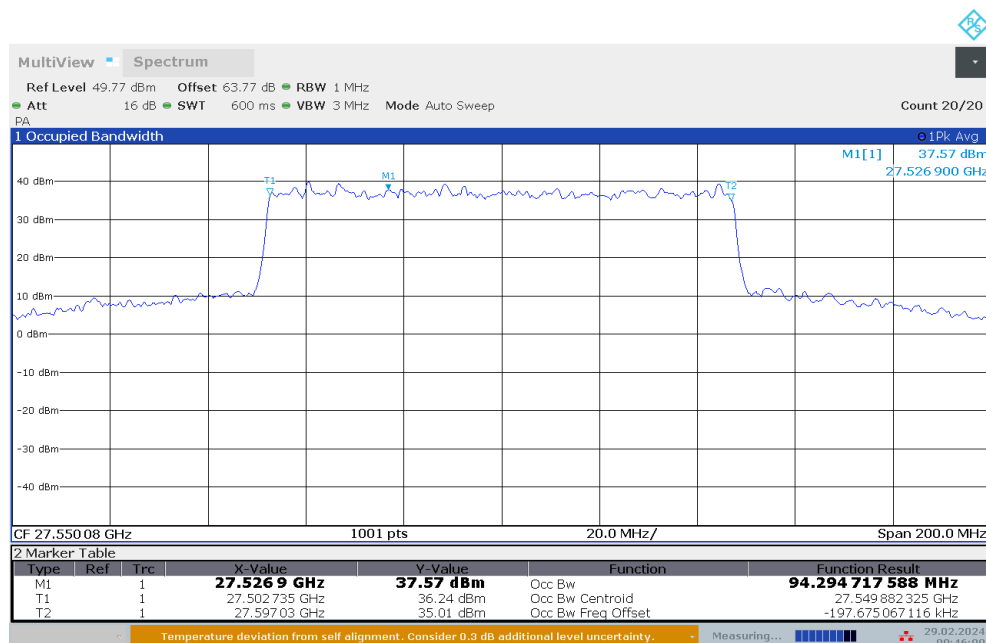
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	low	100	1	94.34	H
					94.29	V



09:52:49 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, low channel, H)

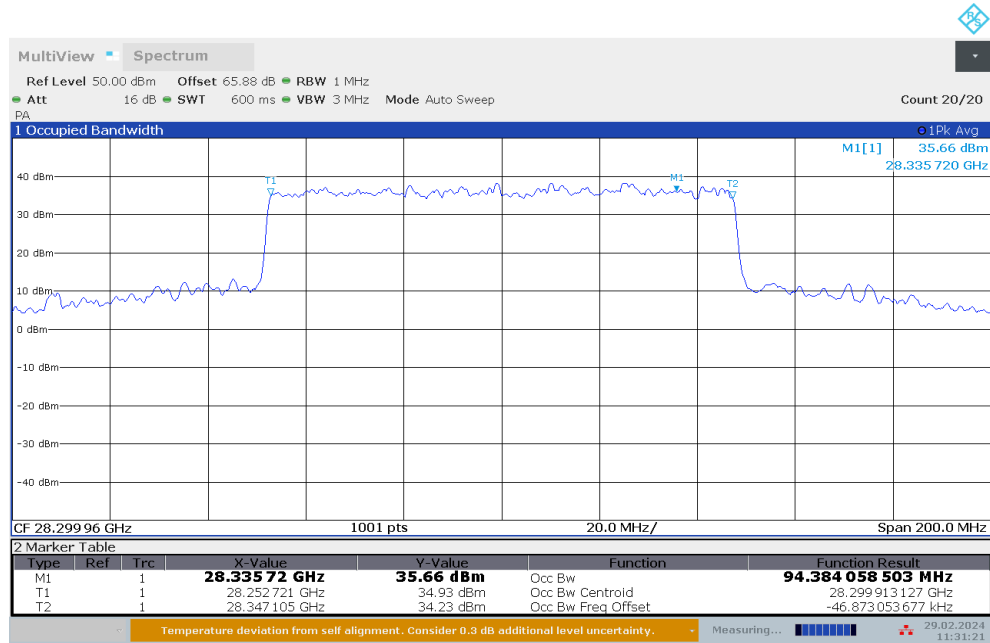


09:46:00 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, low channel, V)

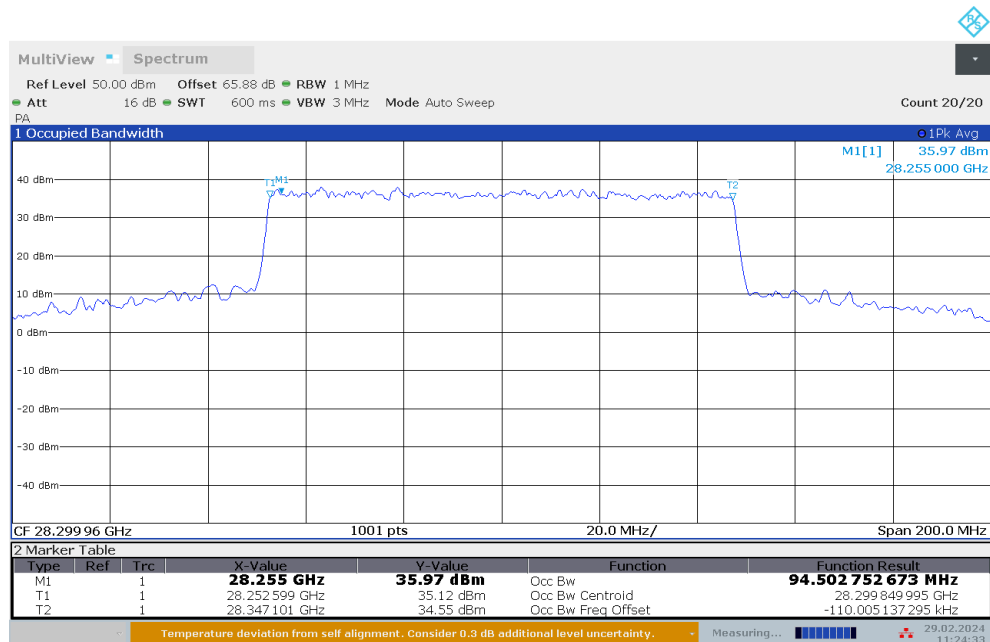
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	high	100	1	94.38	H
					94.50	V



11:31:22 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, high channel, H)

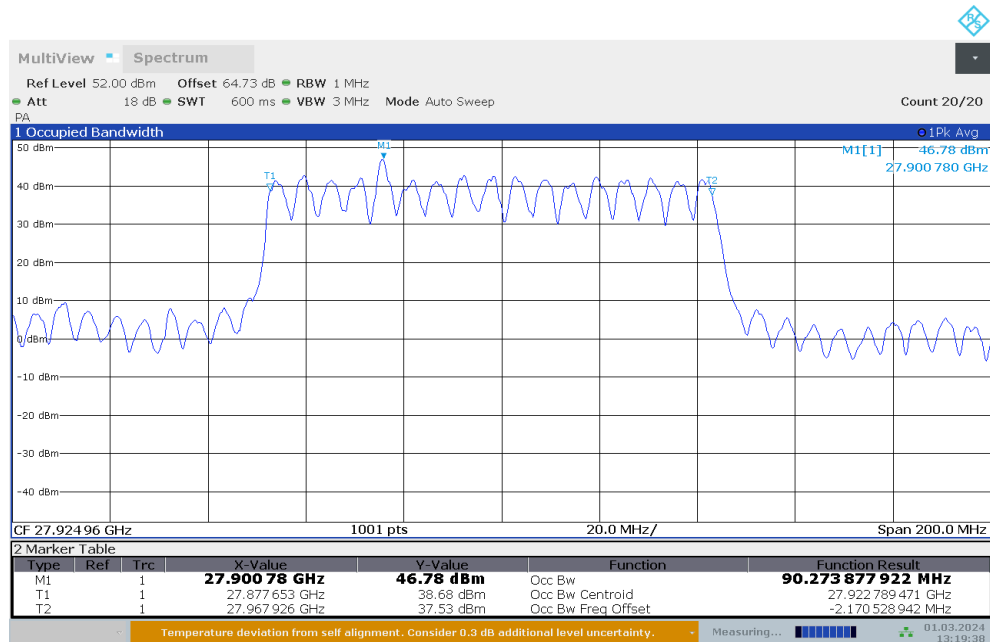


11:24:33 29.02.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, CP-OFDM QPSK, high channel, V)

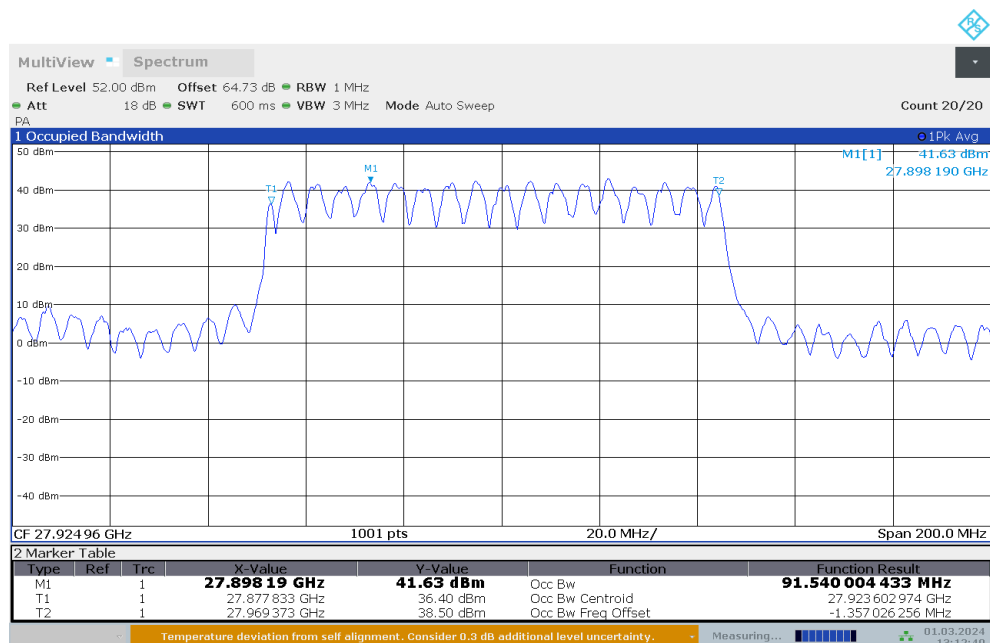
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM BPSK	middle	100	1	90.27	H
					91.54	V



13:19:38 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM BPSK, middle channel, H)

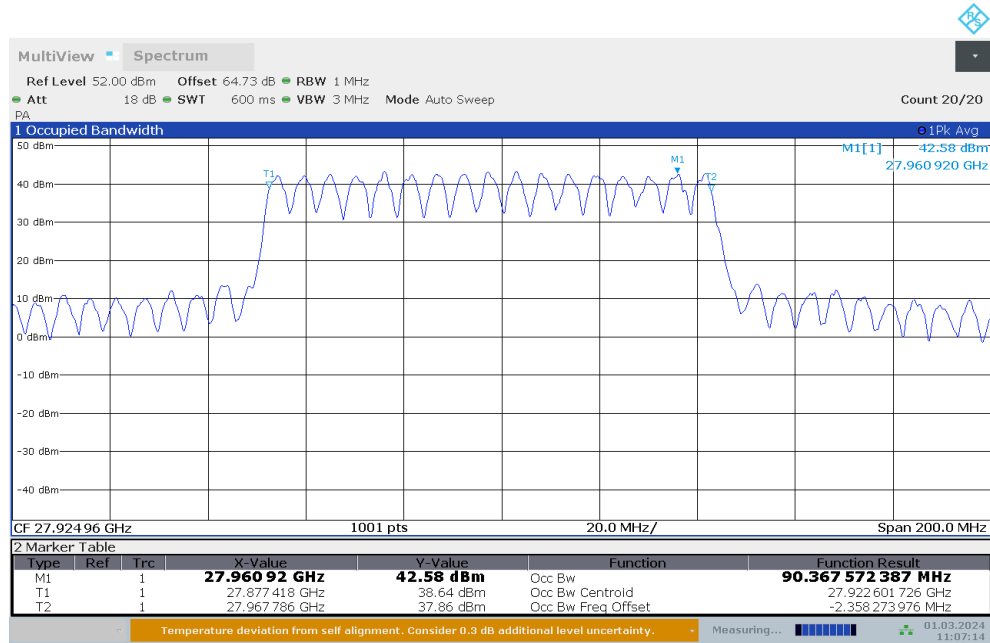


13:12:50 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM BPSK, middle channel, V)

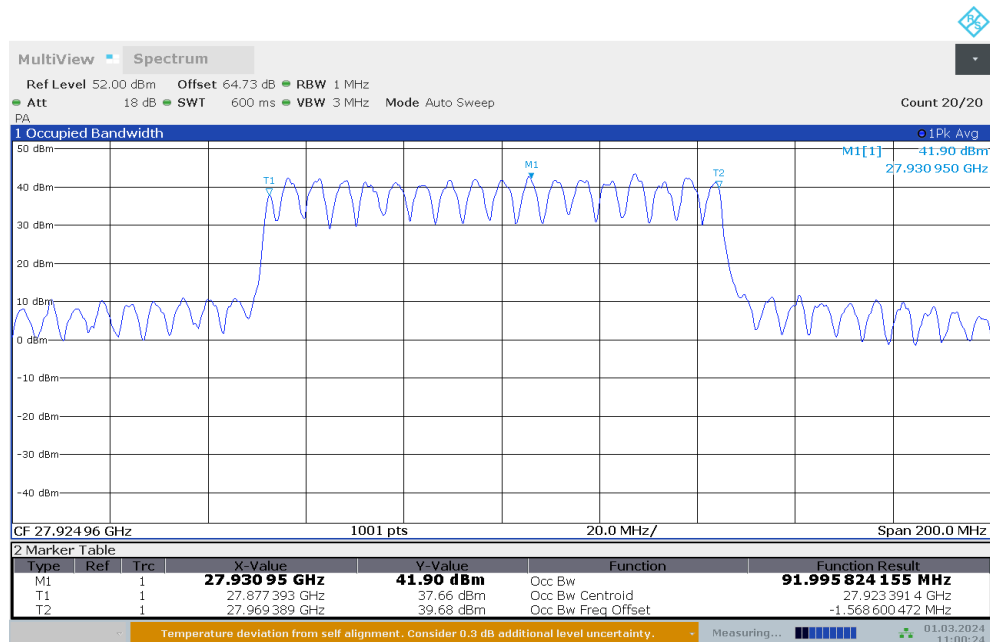
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	middle	100	1	90.37	H
					92.00	V



11:07:14 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, middle channel, H)

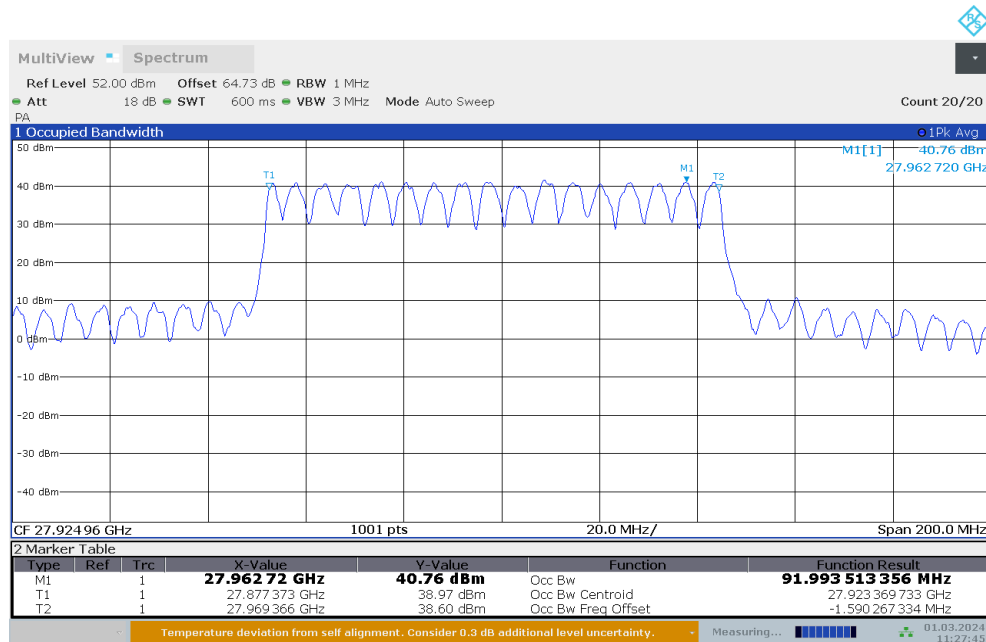


11:00:25 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, middle channel, V)

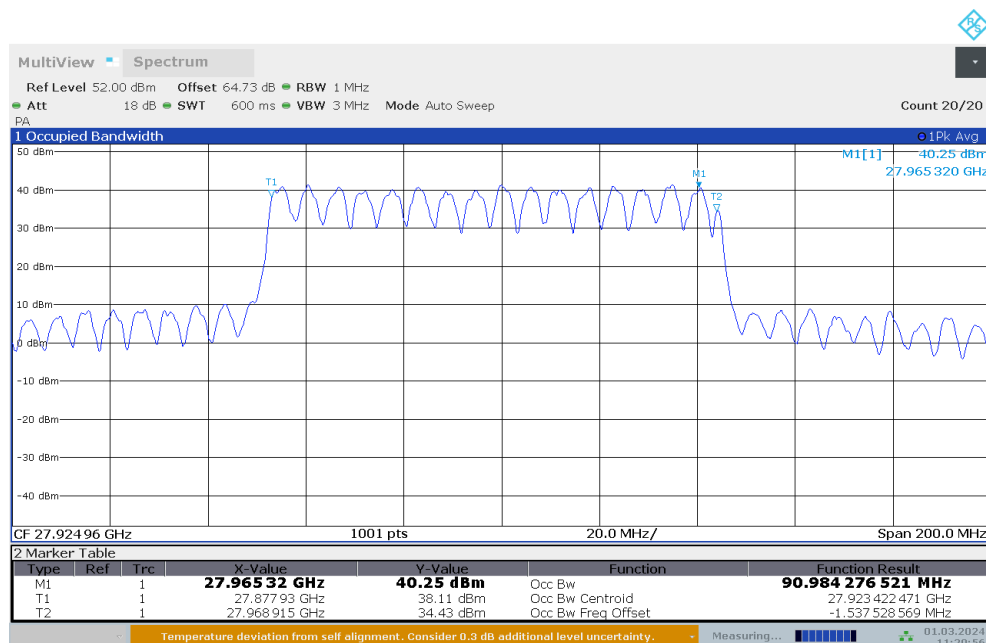
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 16QAM	middle	100	1	91.99	H
					90.98	V



11:27:46 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 16QAM, middle channel, H)

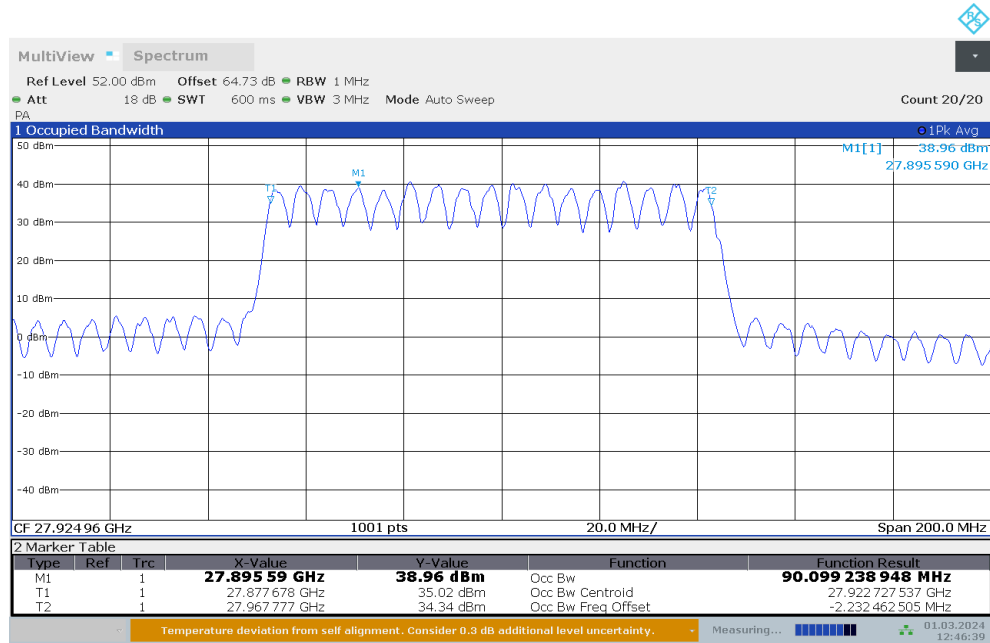


11:20:57 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 16QAM, middle channel, V)

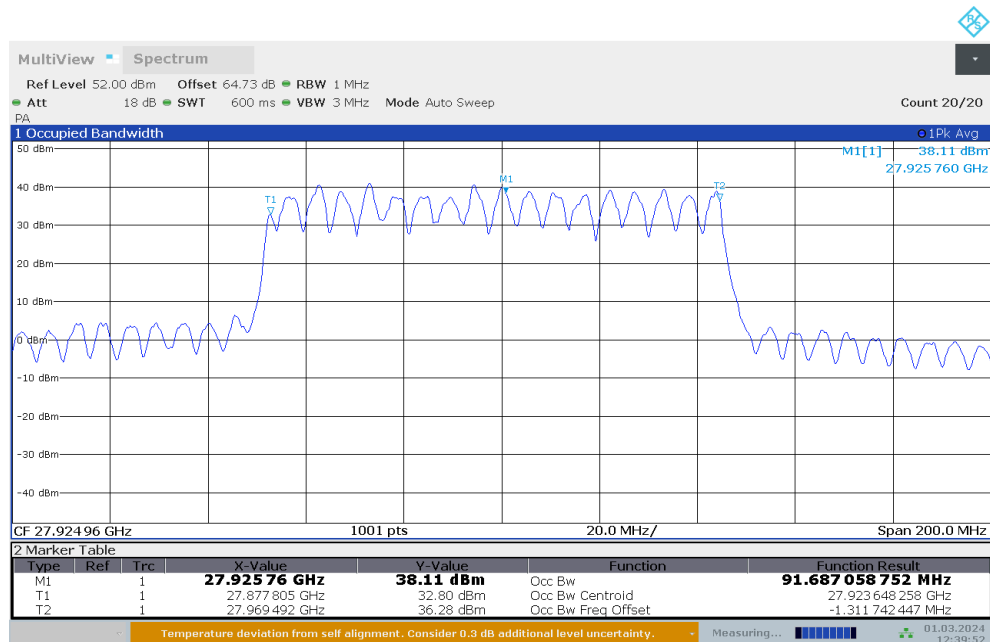
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 64QAM	middle	100	1	90.10	H
					91.69	V



12:46:40 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 64QAM, middle channel, H)

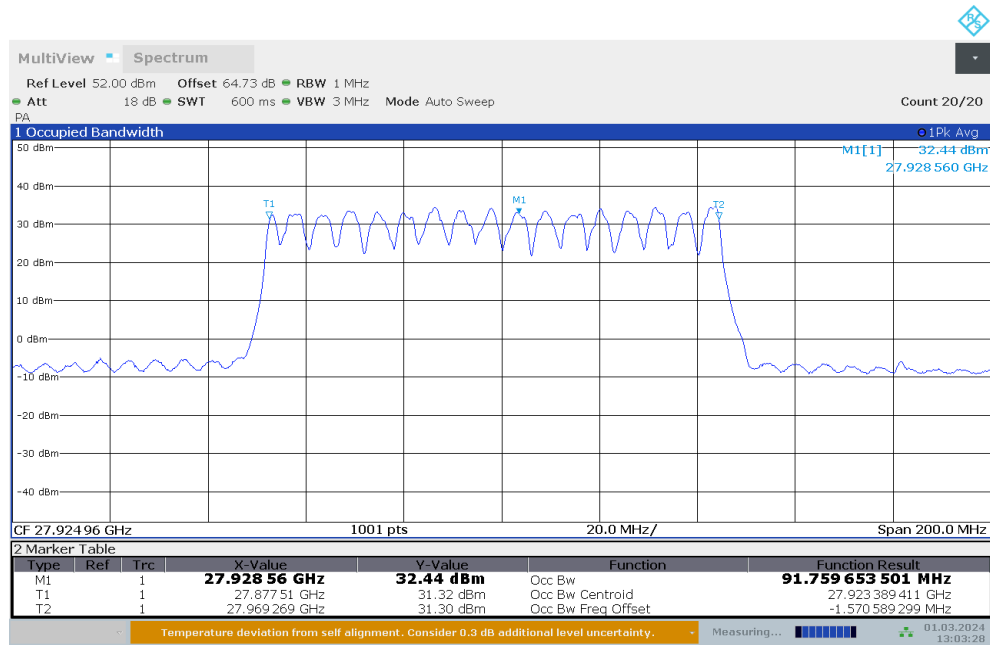


12:39:52 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 64QAM, middle channel, V)

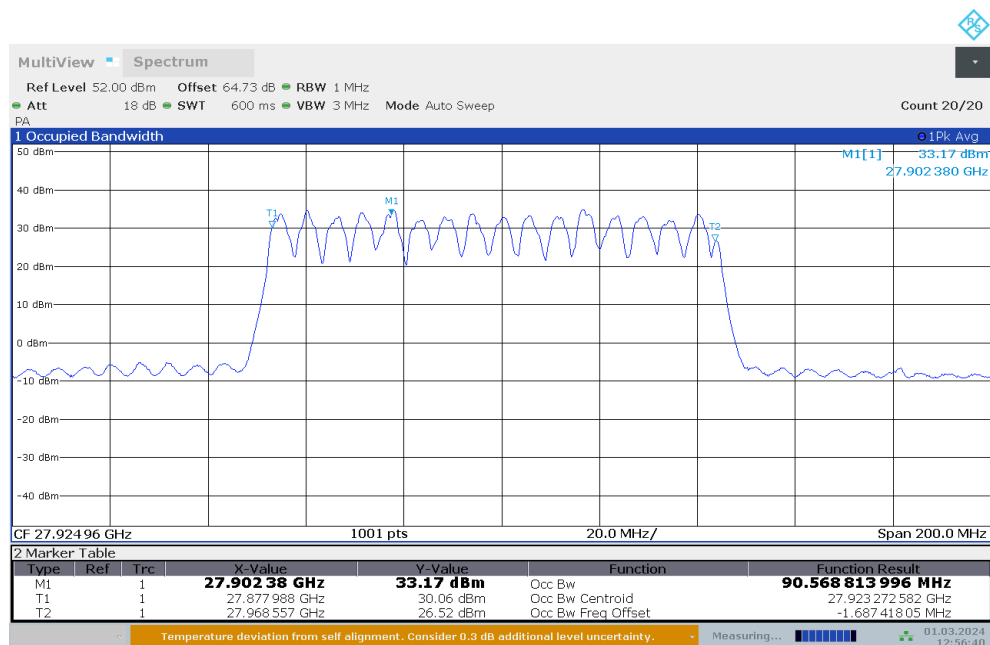
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM 256QAM	middle	100	1	91.76	H
					90.57	V



13:03:29 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 256QAM, middle channel, H)

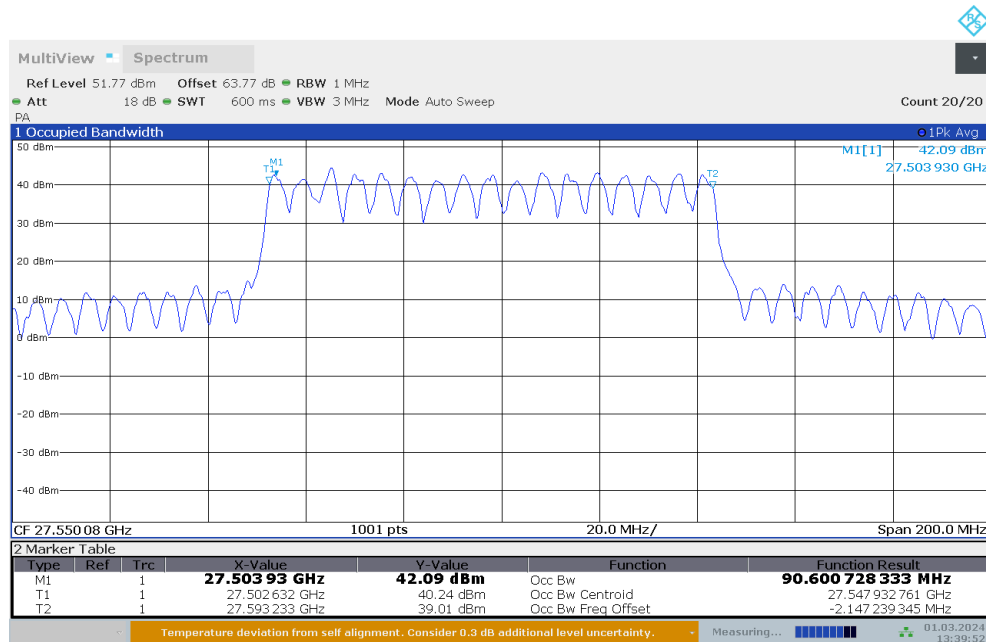


12:56:41 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM 256QAM, middle channel, V)

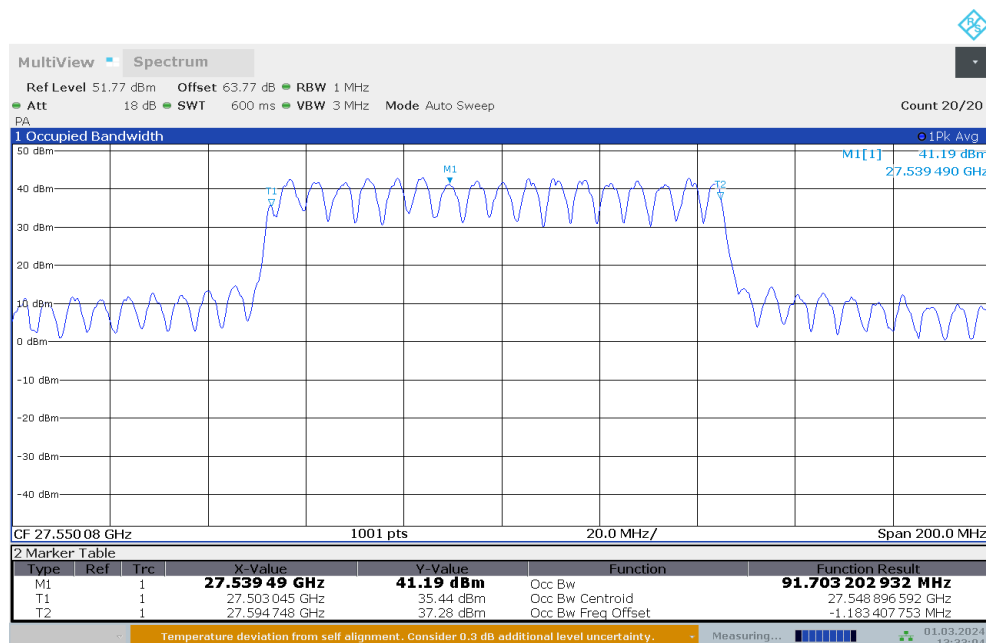
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	low	100	1	90.60	H
					91.70	V



13:39:52 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, low channel, H)

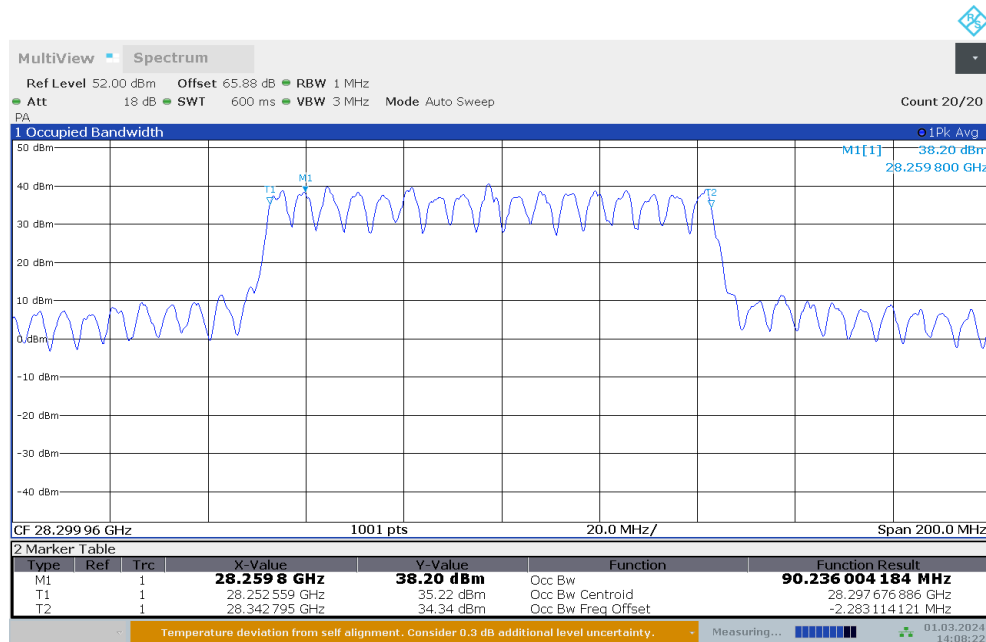


13:33:04 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, low channel, V)

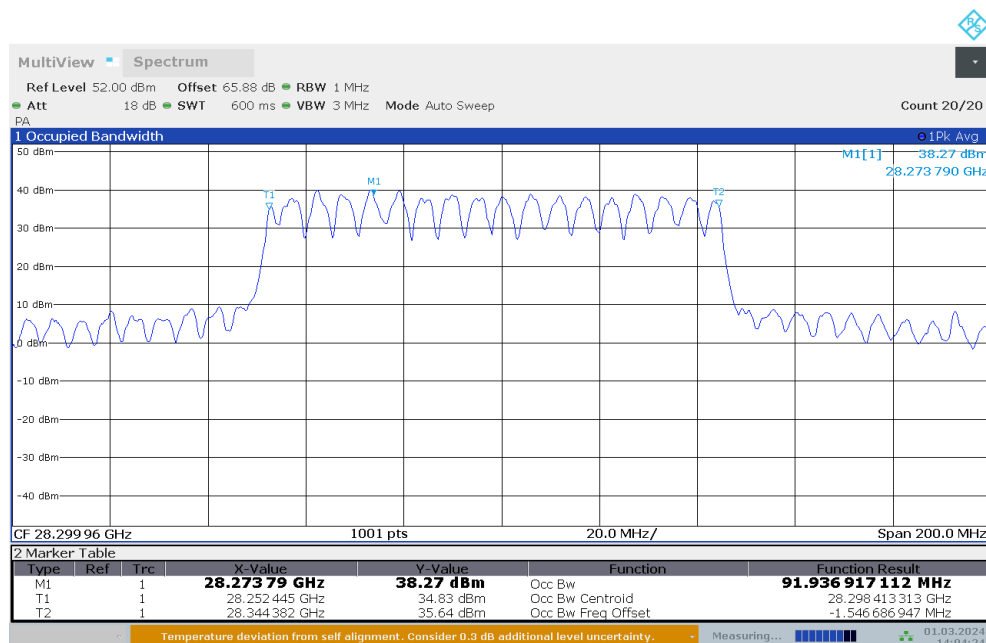
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	DFT-S-OFDM QPSK	high	100	1	90.24	H
					91.94	V



14:08:22 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, high channel, H)

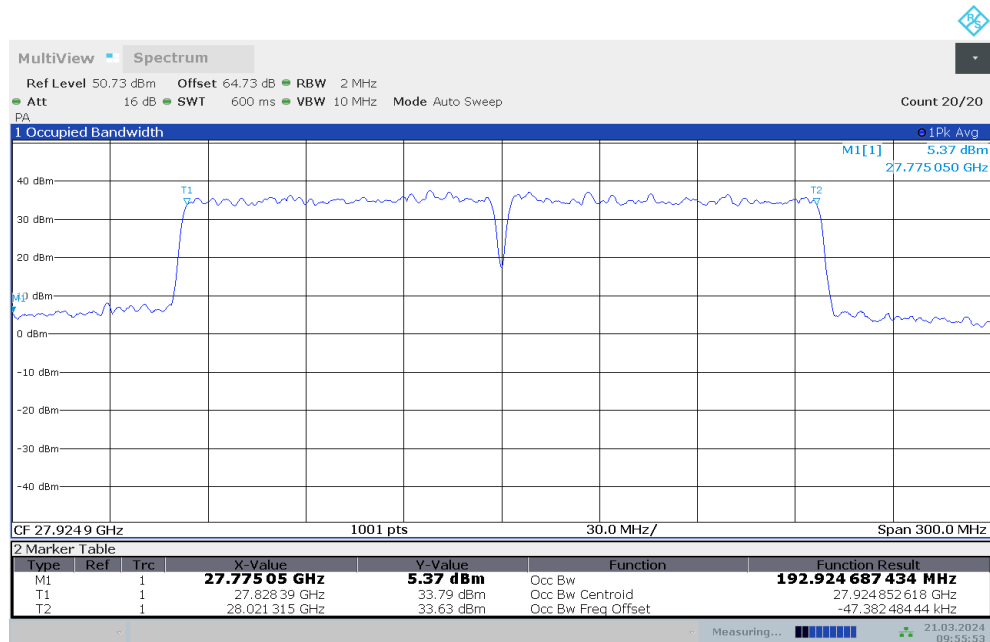


14:04:24 01.03.2024

Occupied Bandwidth (n261, 1CC, 100MHz, FULL RB, DFT-S-OFDM QPSK, high channel, V)

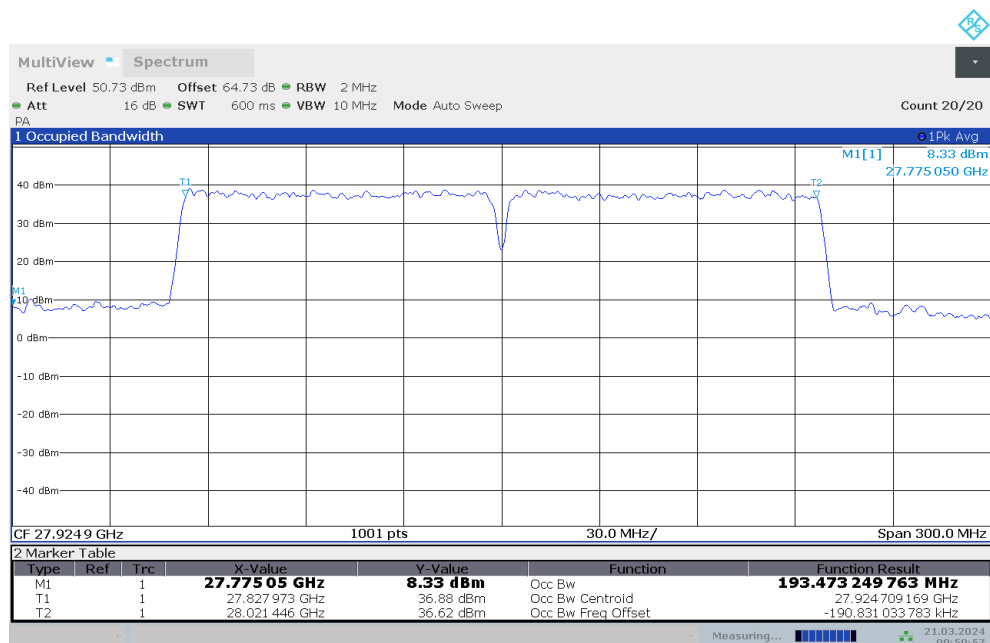
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM QPSK	middle	100	2	192.92	H
					193.47	V



09:55:53 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM QPSK, middle channel, H)

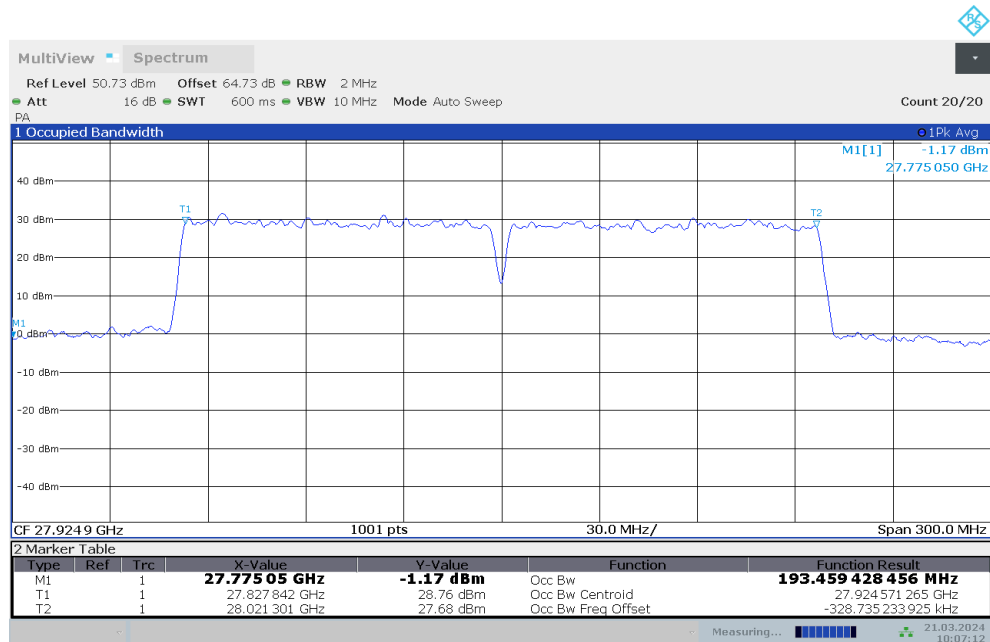


09:50:57 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM QPSK, middle channel, V)

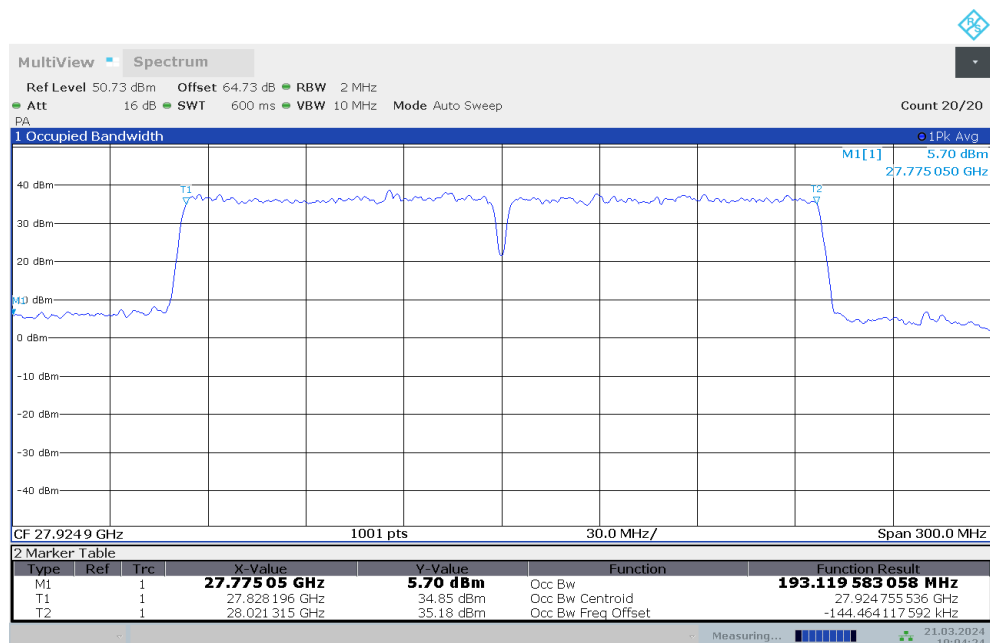
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 16QAM	middle	100	2	193.46	H
					193.12	V



10:07:12 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 16QAM, middle channel, H)

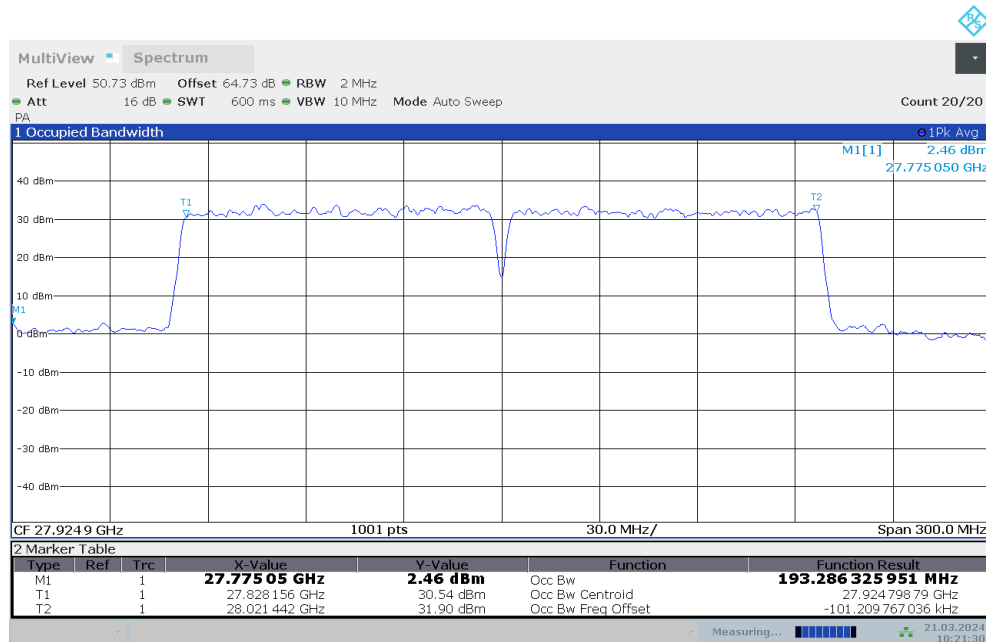


10:04:25 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 16QAM, middle channel, V)

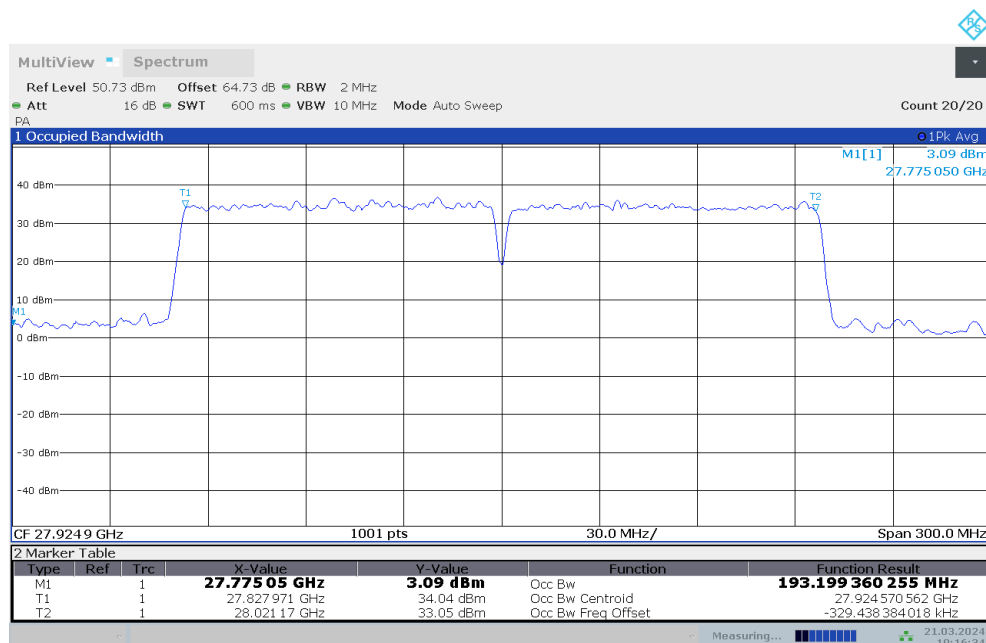
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 64QAM	middle	100	2	193.29	H
					193.20	V



10:21:31 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 64QAM, middle channel, H)

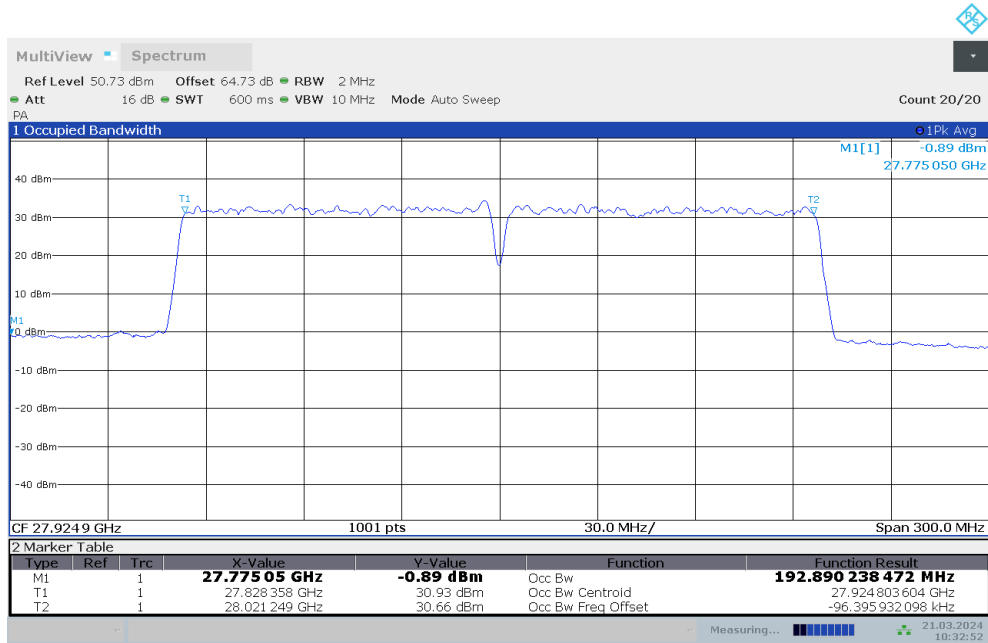


10:16:35 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 64QAM, middle channel, V)

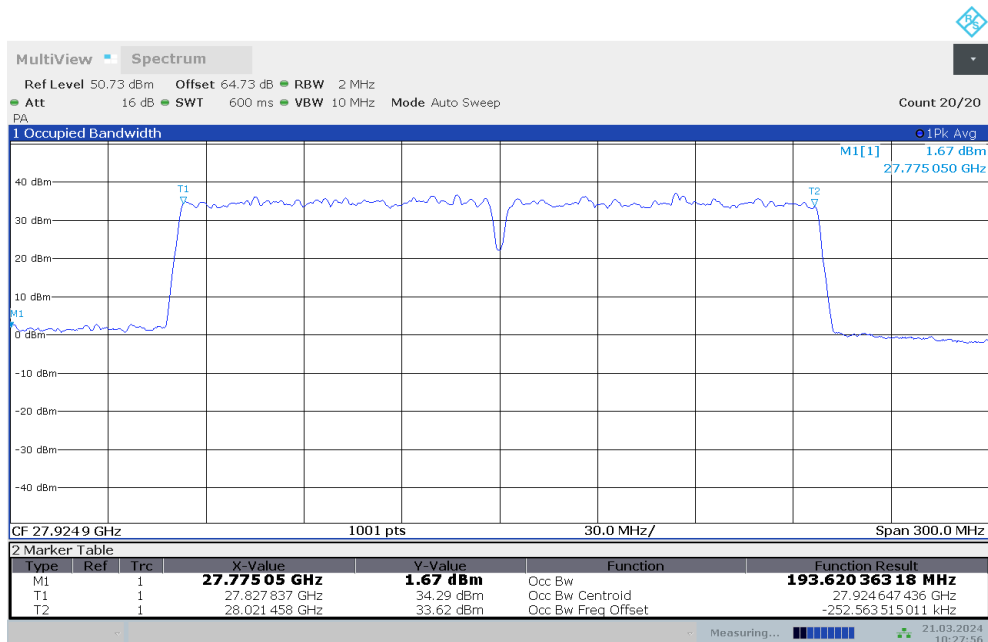
Module0, Beam ID: 26, 282

Band	Modulation	Channel	Bandwidth	CCs	OBW (MHz)	Pol.
261	CP-OFDM 256QAM	middle	100	2	192.89	H
					193.62	V



10:32:52 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 256QAM, middle channel, H)



10:27:57 21.03.2024

Occupied Bandwidth (n261, 2CC, 100MHz, FULL RB, CP-OFDM 256QAM, middle channel, V)