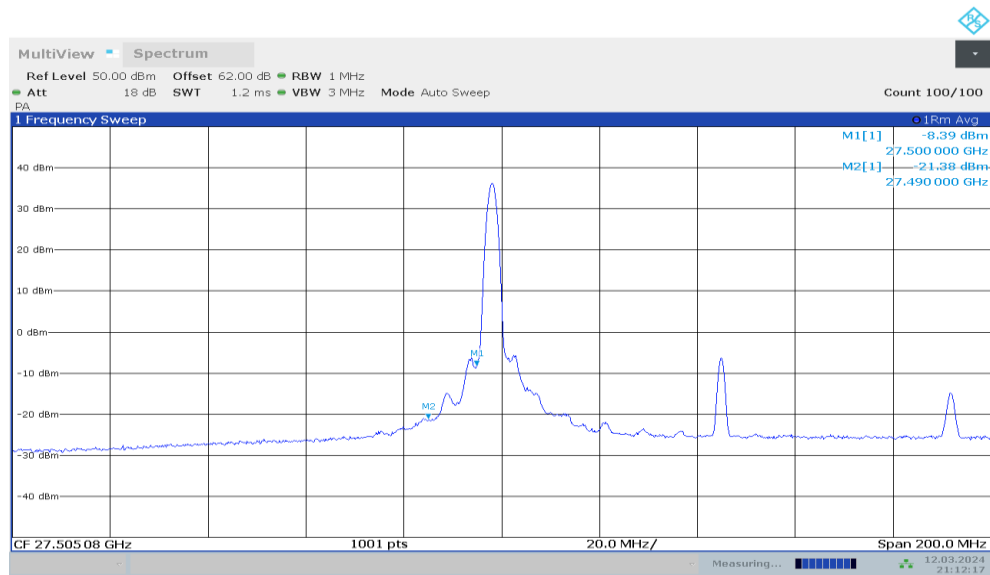


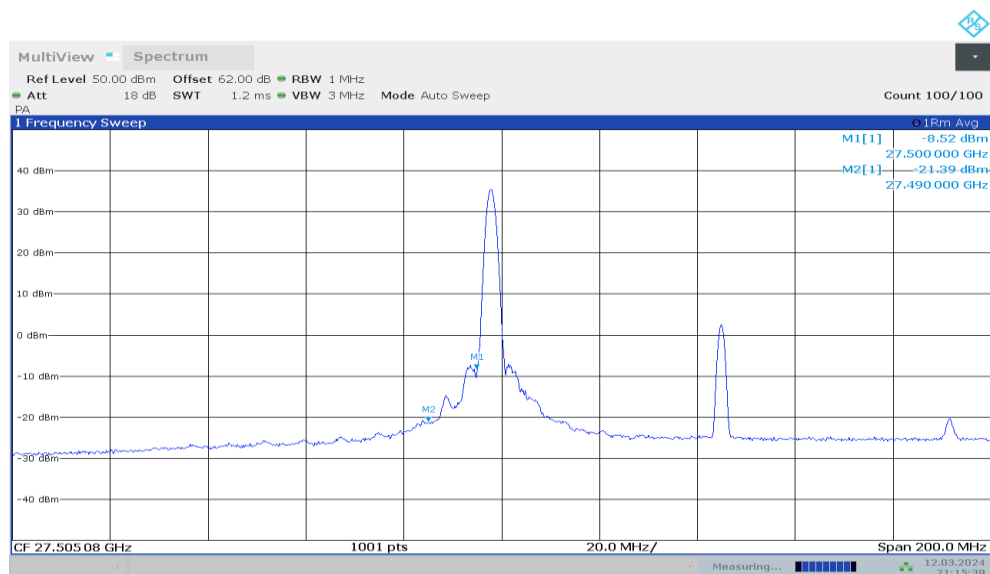
Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
low	27.5	100	1	DFT-S-OFDM QPSK	1/0	-8.39	30.4	-38.79	-5	33.79	H
low	27.5	100	1		1/0	-8.52	30.4	-38.92	-5	33.92	V
low	27.49	100	1		1/0	-21.38	30.4	-51.78	-13	38.78	H
low	27.49	100	1		1/0	-21.39	30.4	-51.79	-13	38.79	V



21:12:18 12.03.2024

Band Edge (n261, 1CC, 100MHz, 1 RB, DFT-S-OFDM QPSK, low channel, H)

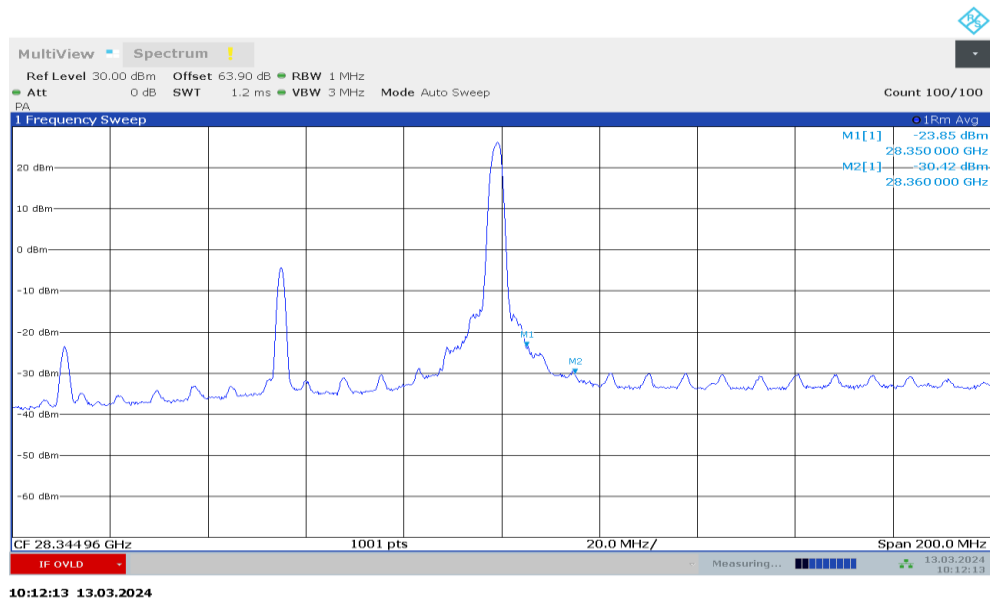


21:15:40 12.03.2024

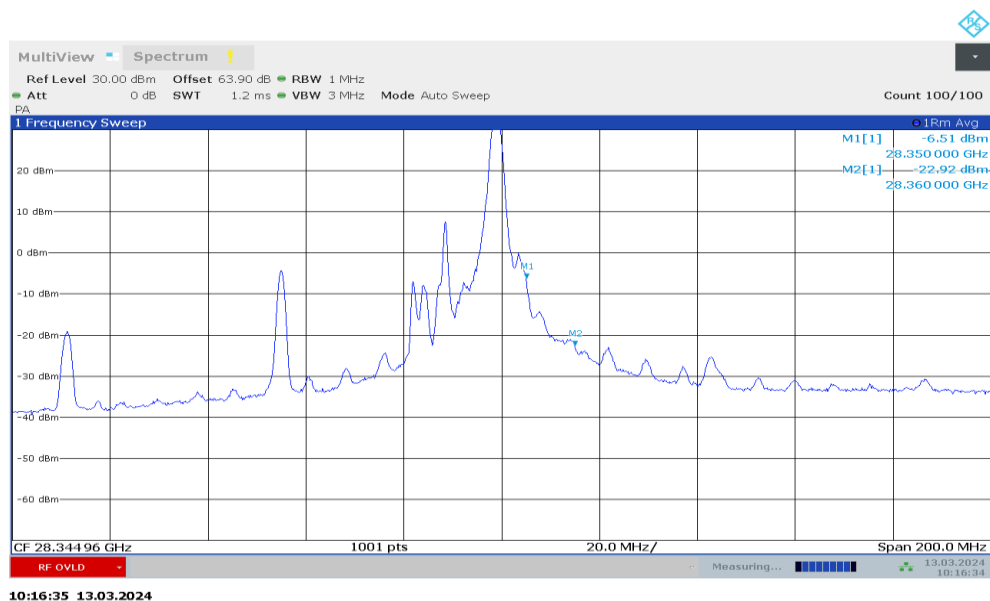
Band Edge (n261, 1CC, 100MHz, 1 RB, DFT-S-OFDM QPSK, low channel, H)

Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
high	28.35	100	1	DFT-S-OFDM QPSK	1/63	-23.85	30.4	-54.25	-5	49.25	H
high	28.35	100	1		1/63	-6.51	30.4	-36.91	-5	31.91	V
high	28.36	100	1		1/63	-30.42	30.4	-60.82	-13	47.82	H
high	28.36	100	1		1/63	-22.92	30.4	-53.32	-13	40.32	V



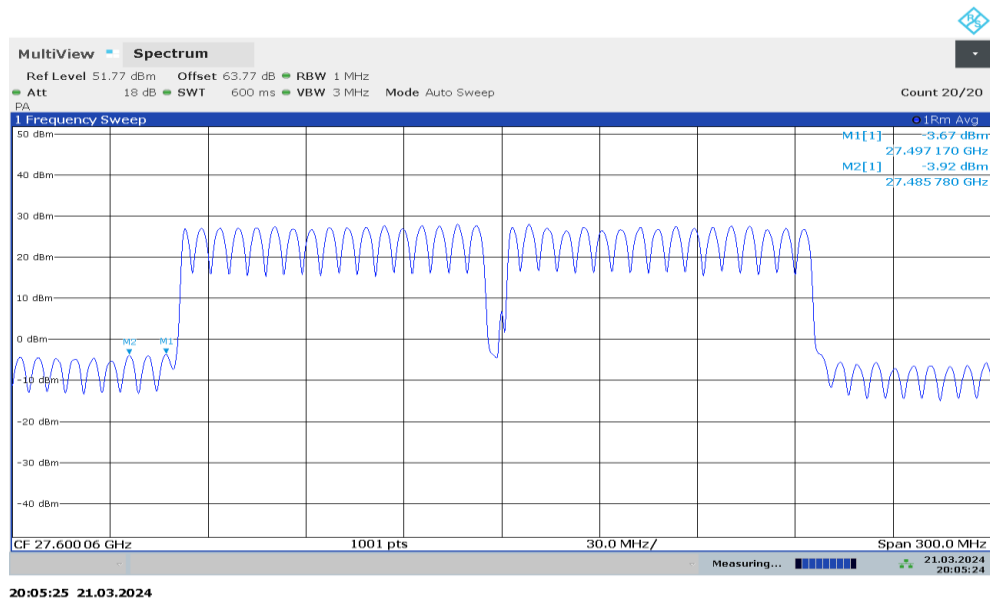
Band Edge (n261, 1CC, 100MHz, 1 RB, DFT-S-OFDM QPSK, high channel, H)



Band Edge (n261, 1CC, 100MHz, 1 RB, DFT-S-OFDM QPSK, high channel, H)

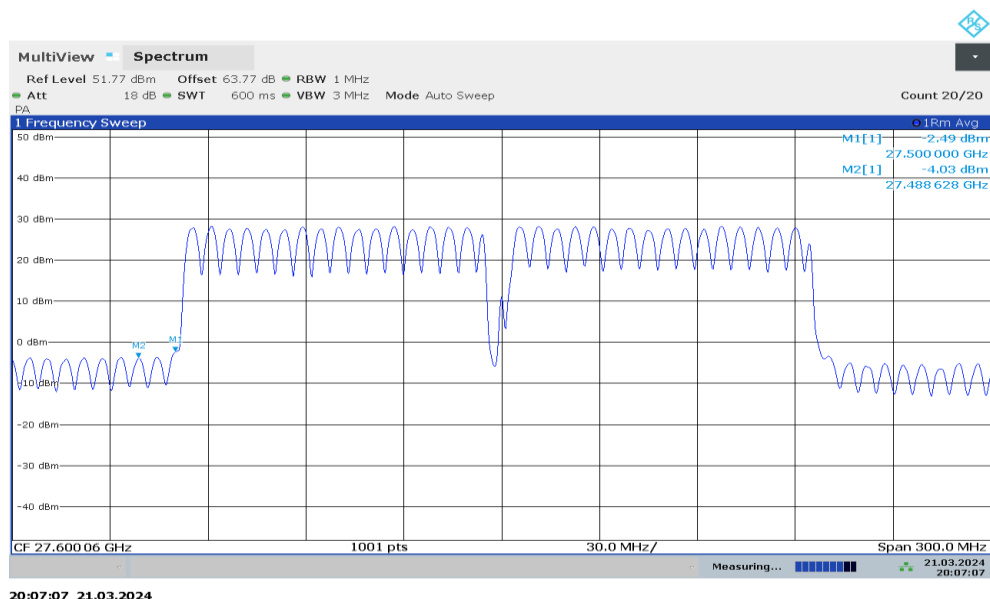
Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
low	27.497	100	2	DFT-S-OFDM PI/2 BPSK	64/0	-3.67	30.4	-34.07	-5	29.07	H
low	27.5	100	2		64/0	-2.49	30.4	-32.89	-5	27.89	V
low	27.485	100	2		64/0	-3.92	30.4	-34.32	-13	21.32	H
low	37.488	100	2		64/0	-4.03	30.4	-34.43	-13	21.43	V



20:05:25 21.03.2024

Band Edge (n261, 2CC, 100MHz, FULL RB, DFT-S-OFDM PI/2 BPSK, low channel, H)

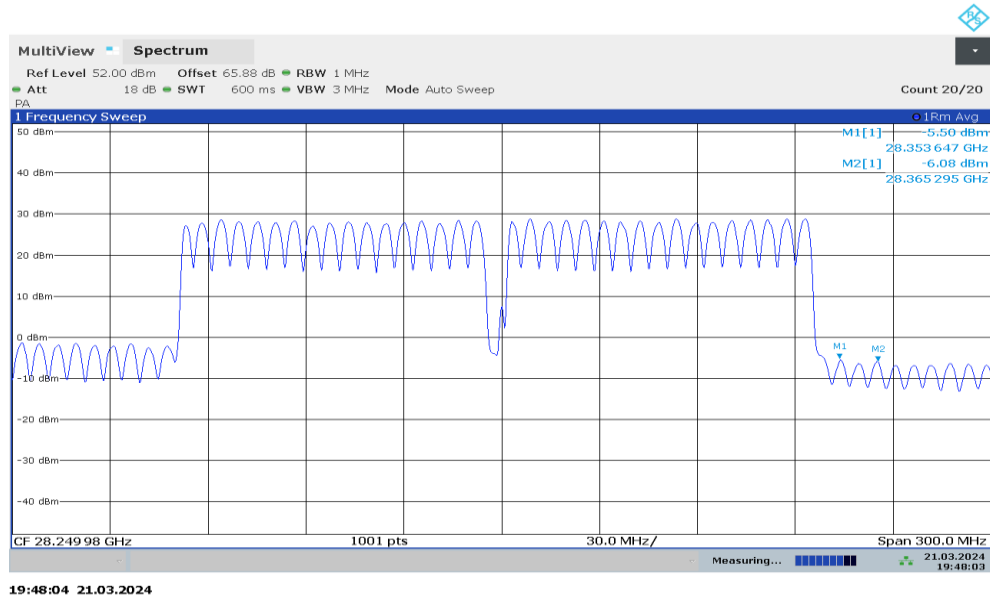


20:07:07 21.03.2024

Band Edge (n261, 2CC, 100MHz, FULL RB, DFT-S-OFDM PI/2 BPSK, low channel, H)

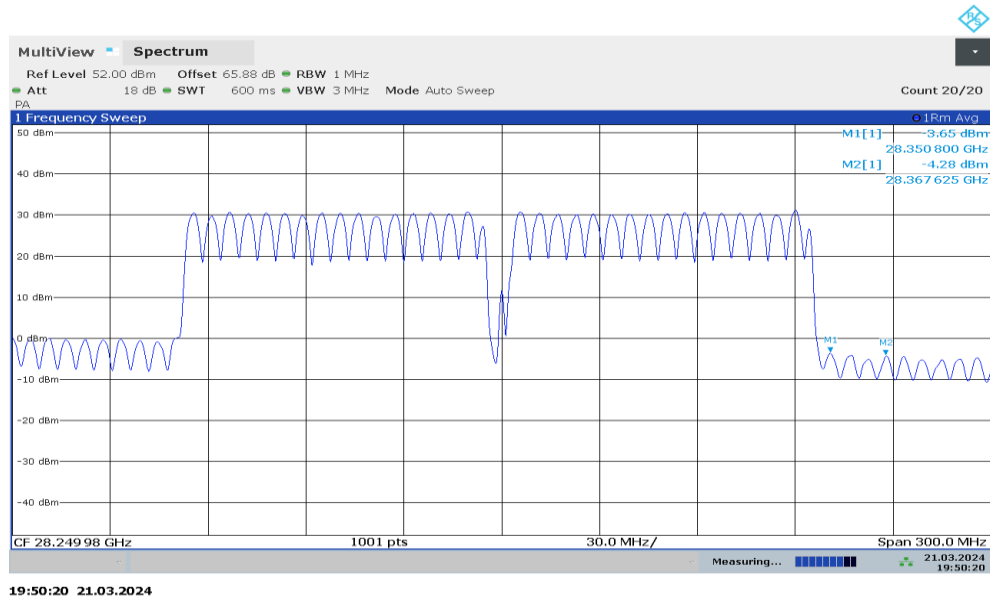
Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
high	28.353	100	2	DFT-S-OFDM PI/2 BPSK	64/0	-5.50	30.4	-35.9	-5	30.90	H
high	28.35	100	2		64/0	-3.65	30.4	-34.05	-5	29.05	V
high	28.365	100	2		64/0	-6.08	30.4	-36.48	-13	23.48	H
high	28.367	100	2		64/0	-4.28	30.4	-34.68	-13	21.68	V



19:48:04 21.03.2024

Band Edge (n261, 2CC, 100MHz, FULL RB, DFT-S-OFDM PI/2 BPSK, high channel, H)

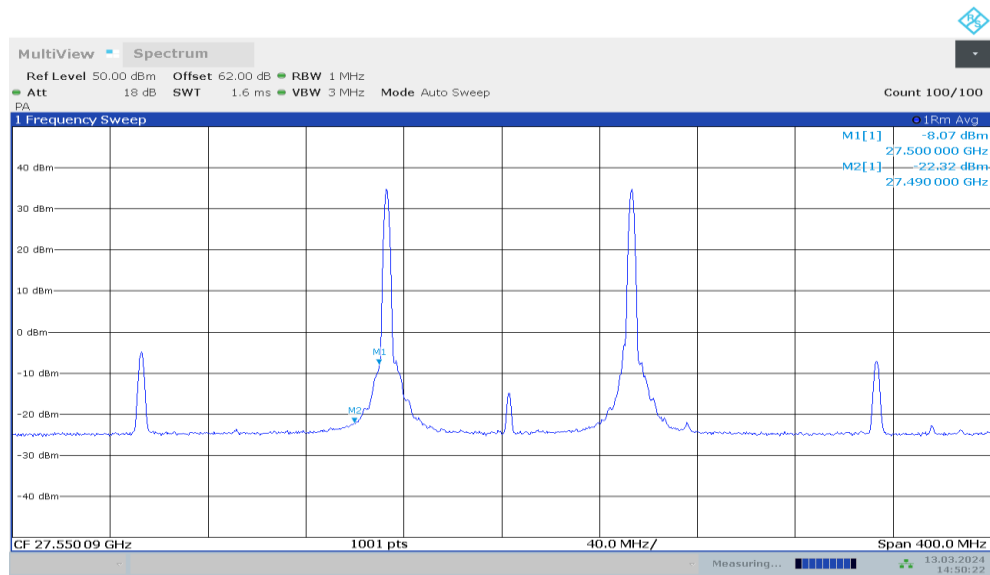


19:50:20 21.03.2024

Band Edge (n261, 2CC, 100MHz, FULL RB, DFT-S-OFDM PI/2 BPSK, high channel, H)

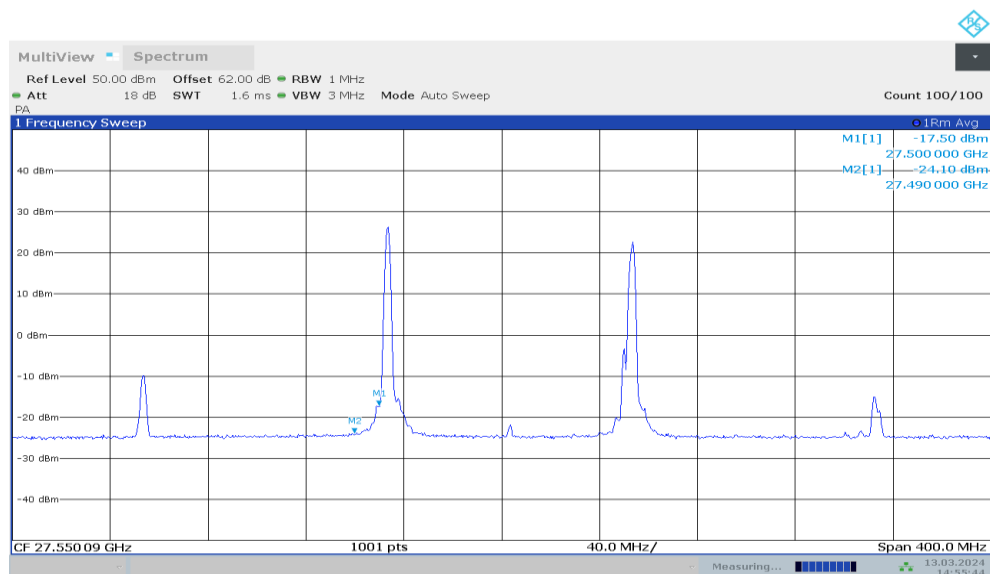
Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
low	27.5	100	2	DFT-S-OFDM 16QAM	1/0	-8.07	30.4	-38.47	-5	33.47	H
low	27.5	100	2		1/0	-17.50	30.4	-47.9	-5	42.90	V
low	27.49	100	2		1/0	-22.32	30.4	-52.72	-13	39.72	H
low	27.49	100	2		1/0	-24.10	30.4	-54.5	-13	41.50	V



14:50:23 13.03.2024

Band Edge (n261, 2CC, 100MHz, 1 RB, DFT-S-OFDM 16QAM, low channel, H)

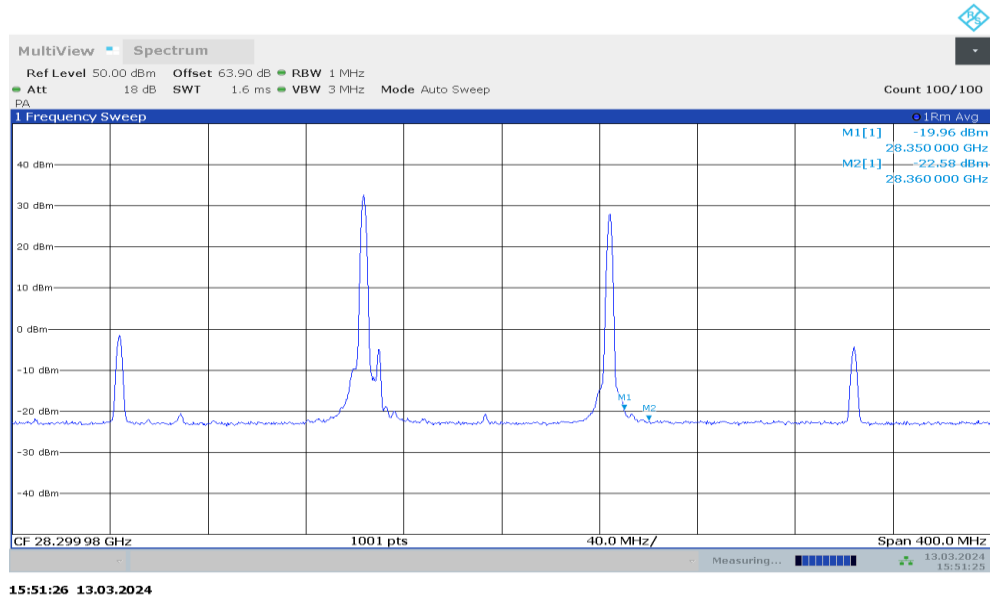


14:55:44 13.03.2024

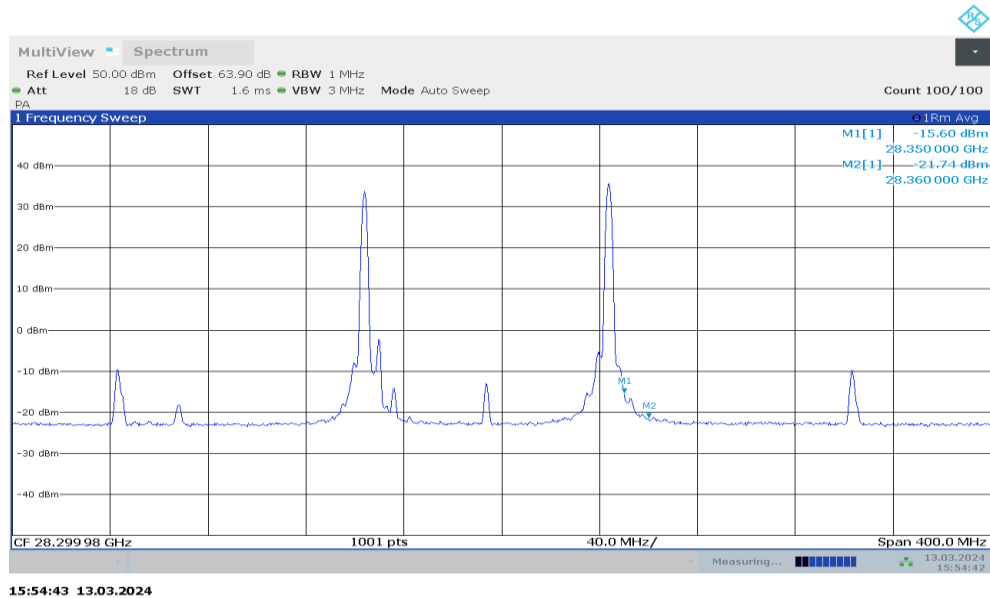
Band Edge (n261, 2CC, 100MHz, 1 RB, DFT-S-OFDM 16QAM, low channel, H)

Module1, Beam ID: 30, 286

Channel	Freq.	BW	CCs	Modulation	RB	Avg EIRP	Antenna Gain	Conduct EIRP	Conduct EIRP Limit	Margin	Pol.
	(GHz)	(MHz)		(GHz)		(dBm)	(dBi)	(dBm)	(dBm)	(dB)	
high	28.35	100	2	DFT-S-OFDM 16QAM	1/63	-19.96	30.4	-50.36	-5	45.36	H
high	28.35	100	2		1/63	-15.60	30.4	-46	-5	41.00	V
high	28.36	100	2		1/63	-22.58	30.4	-52.98	-13	39.98	H
high	28.36	100	2		1/63	-21.74	30.4	-52.14	-13	39.14	V



Band Edge (n261, 2CC, 100MHz, 1 RB, DFT-S-OFDM 16QAM, high channel, H)



Band Edge (n261, 2CC, 100MHz, 1 RB, DFT-S-OFDM 16QAM, high channel, H)

ANNEX E: PERSONS INVOLVED IN THIS TESTING

Test Item	Test operator
Output Power	Zhang Tianli & Ding Zai & Li Pengfei & Li Zongliang
Unwanted Emission	Zhang Tianli & Ding Zai & Li Pengfei
Frequency Stability	Chen Tianwei
Occupied Bandwidth	Zhang Tianli & Ding Zai & Li Pengfei & Li Zongliang
Band Edge Compliance	Zhang Tianli & Ding Zai & Li Pengfei & Li Zongliang

*****END OF REPORT*****