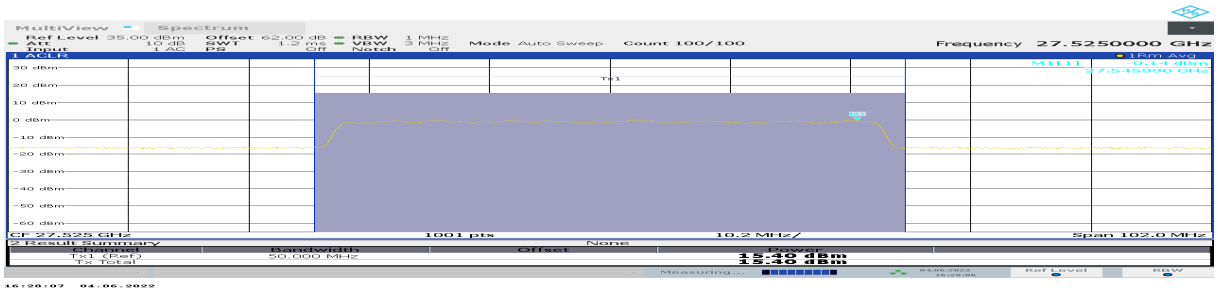
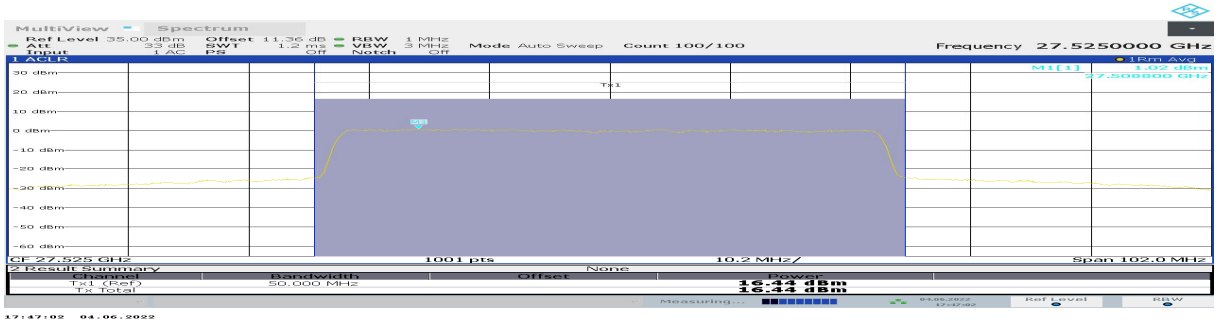
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27525	15.40	16.44	16.28	15.90

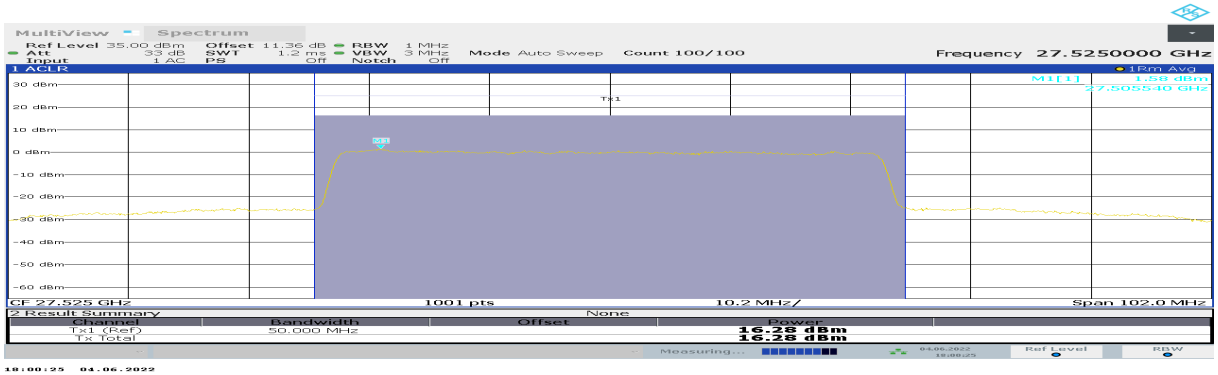
n261, Module0, 50MHz Bandwidth, 100% RB, LOW CHANNEL, PI/2 BPSK



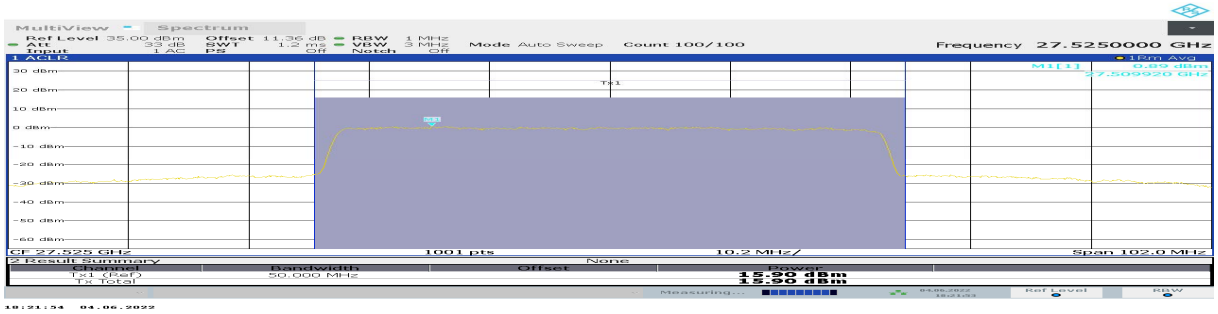
n261, Module0, 50MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



n261, Module0, 50MHz Bandwidth, 100% RB, LOW CHANNEL, 16QAM

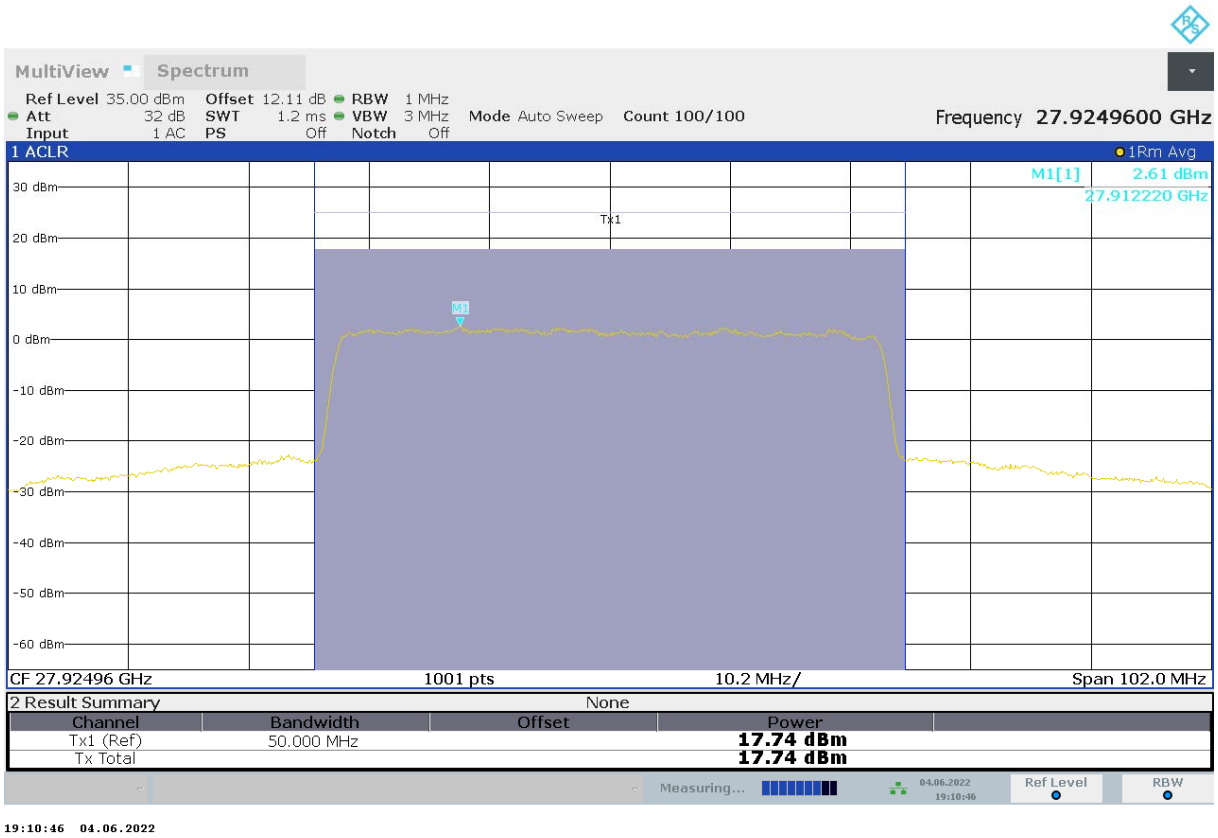


n261, Module0, 50MHz Bandwidth, 100% RB, LOW CHANNEL, 64QAM



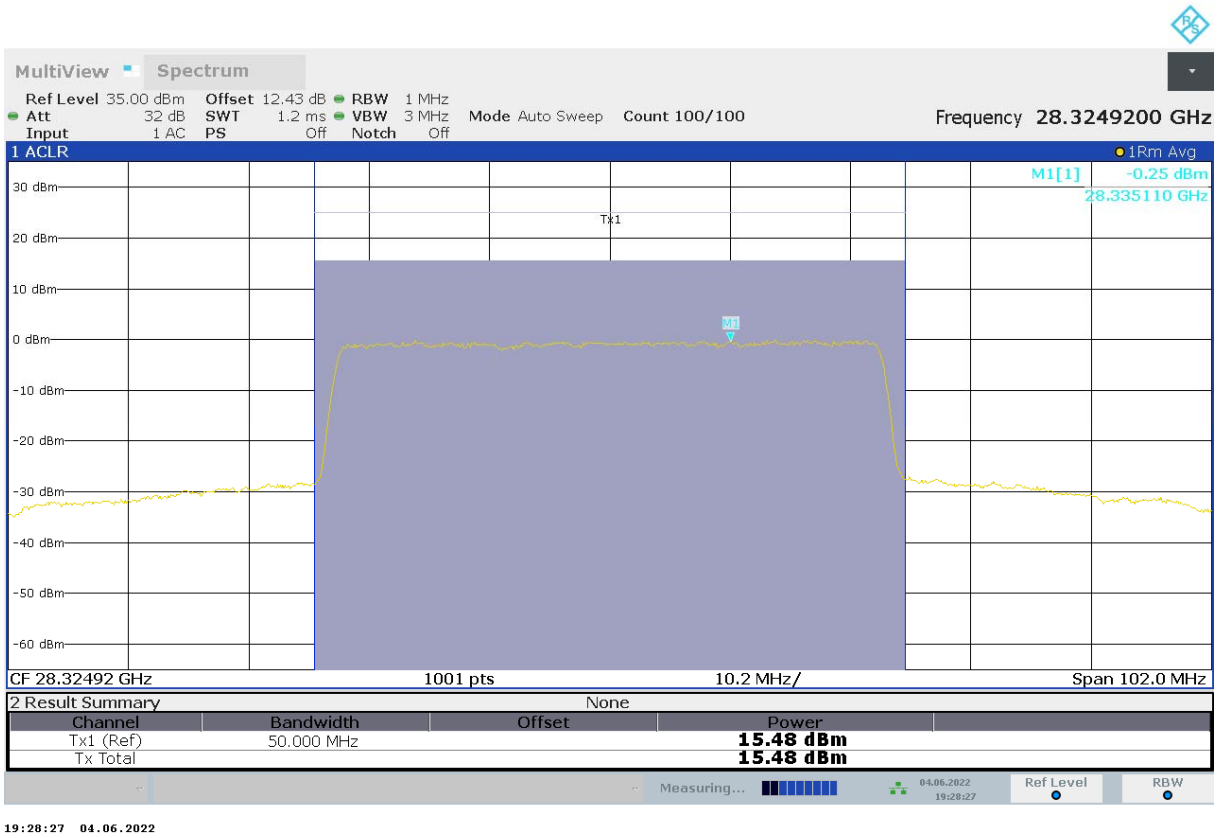
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27924.96	/	17.74	/	/

n261, Module0, 50MHz Bandwidth, 100% RB, MID CHANNEL, QPSK



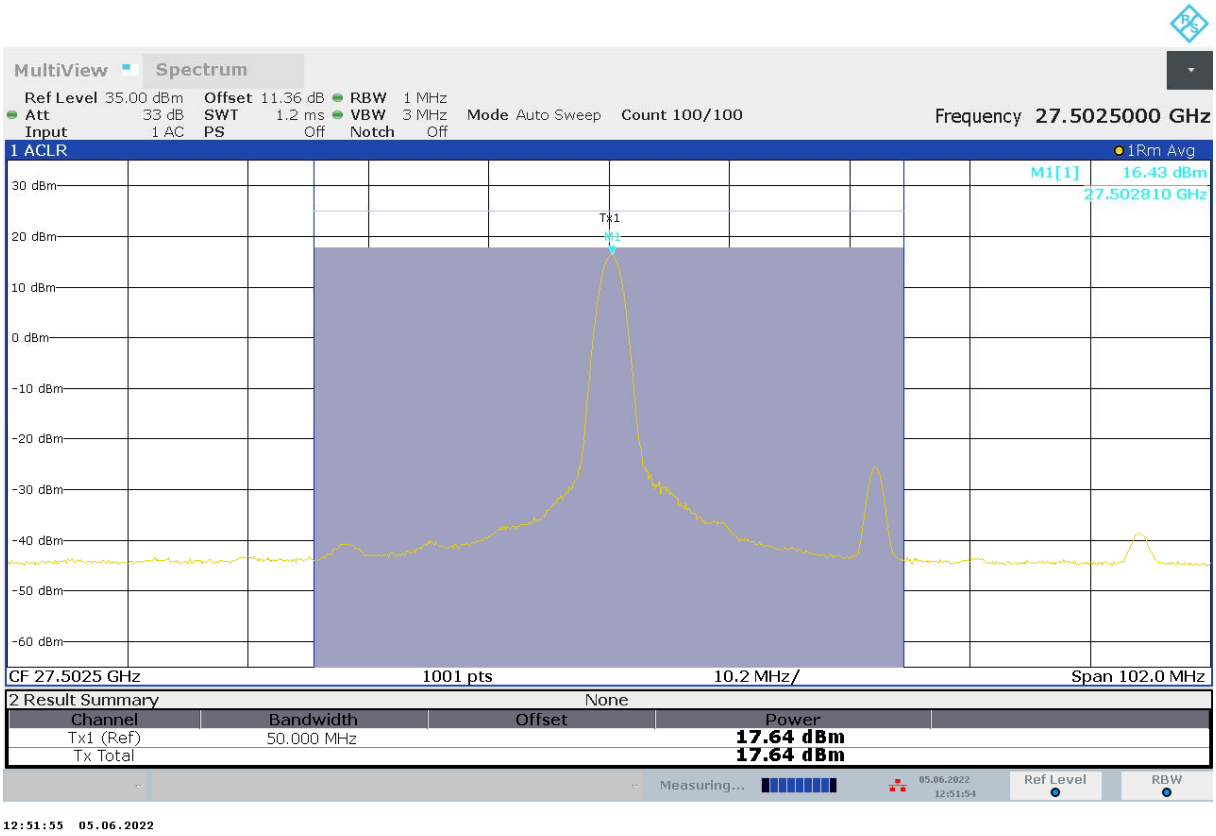
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	28324.92	/	15.48	/	/

n261, Module0, 50MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



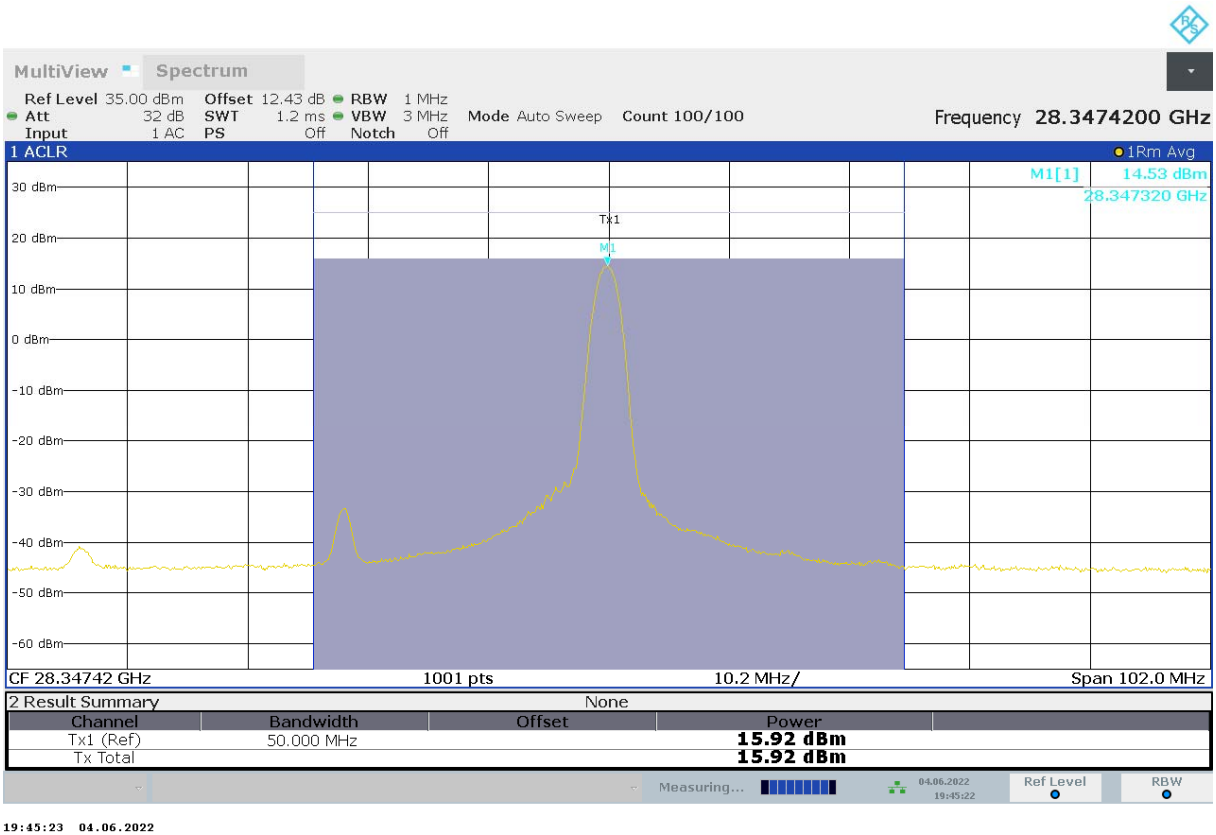
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27525	/	17.64	/	/

n261, Module0, 50MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK



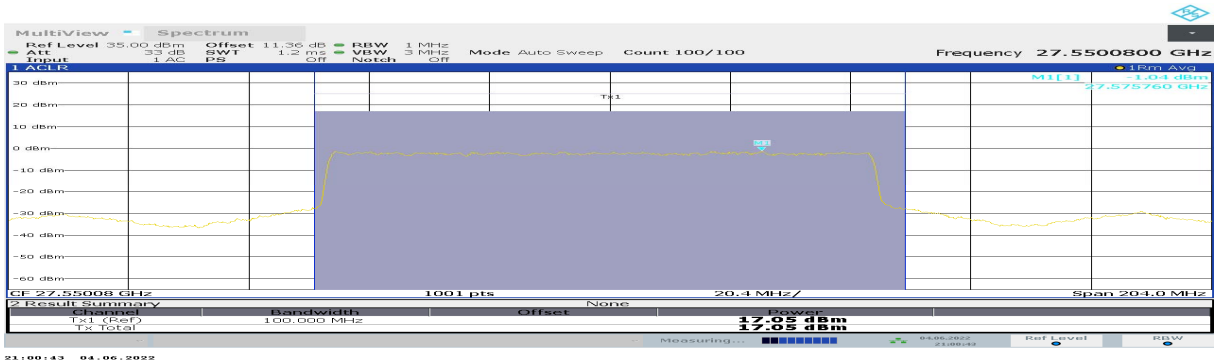
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	28324.92	/	15.92	/	/

n261, Module0, 50MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK

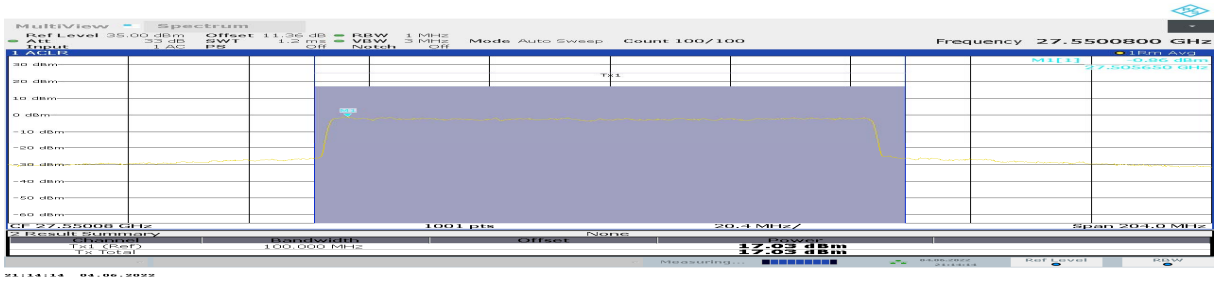


n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	27550.08	17.05	17.03	16.88	16.81

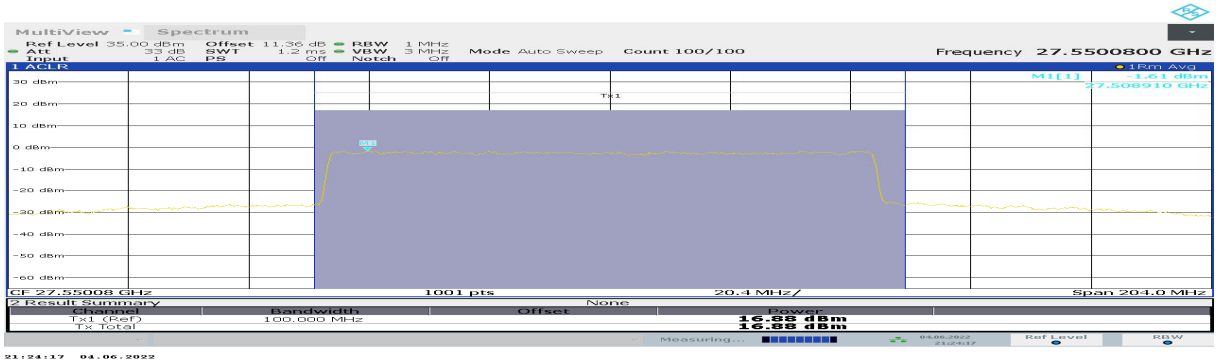
n261, Module0, 100MHz Bandwidth, 100% RB, LOW CHANNEL, PI/2 BPSK



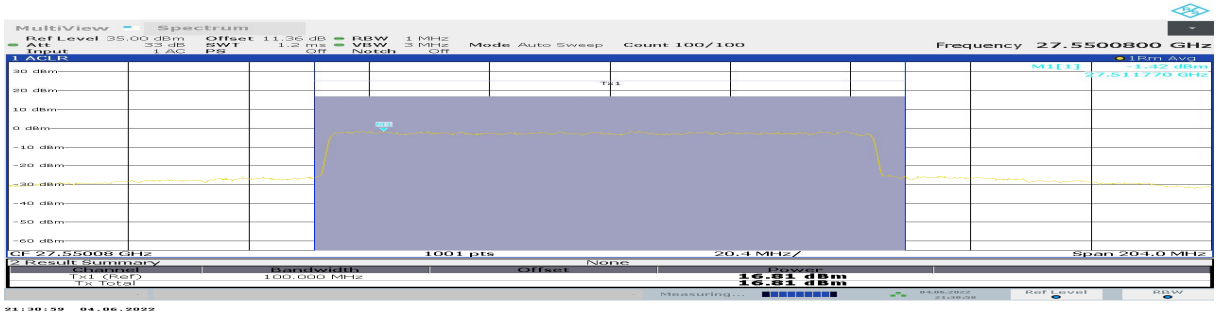
n261, Module0, 100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



n261, Module0, 100MHz Bandwidth, 100% RB, LOW CHANNEL, 16QAM

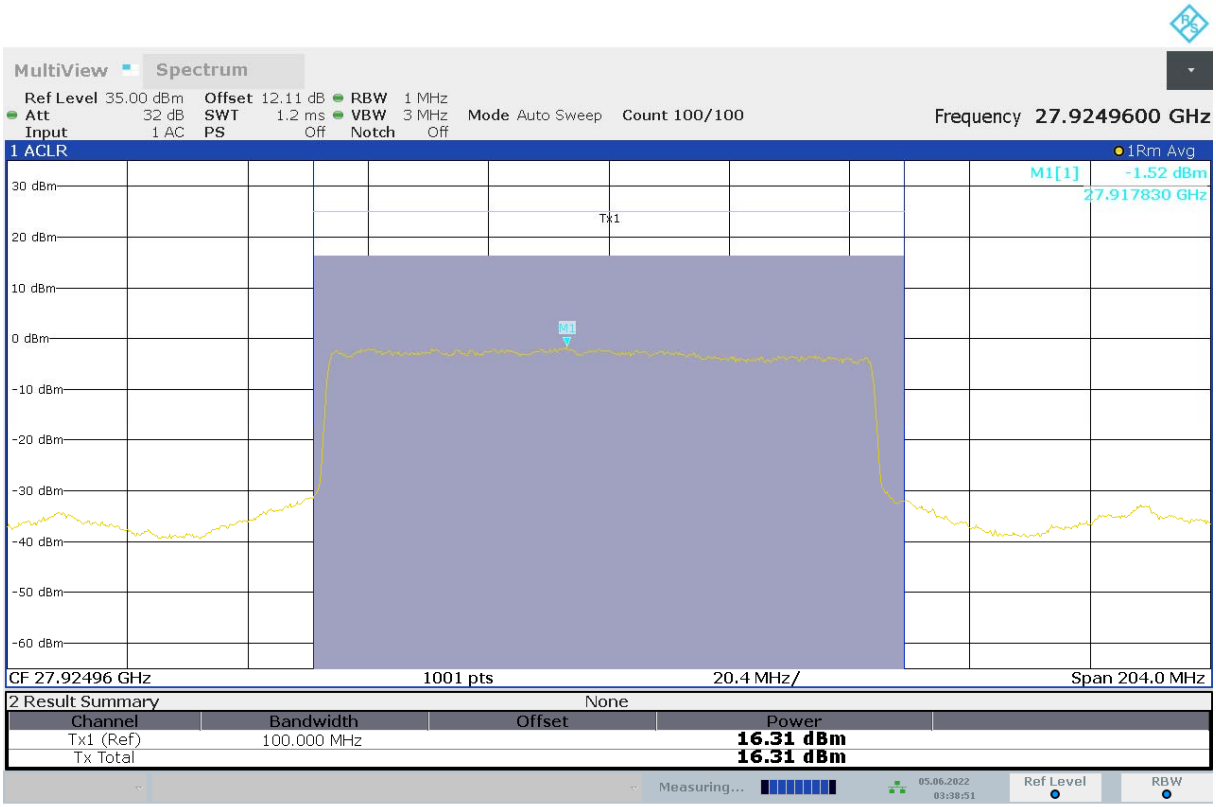


n261, Module0, 100MHz Bandwidth, 100% RB, LOW CHANNEL, 64QAM



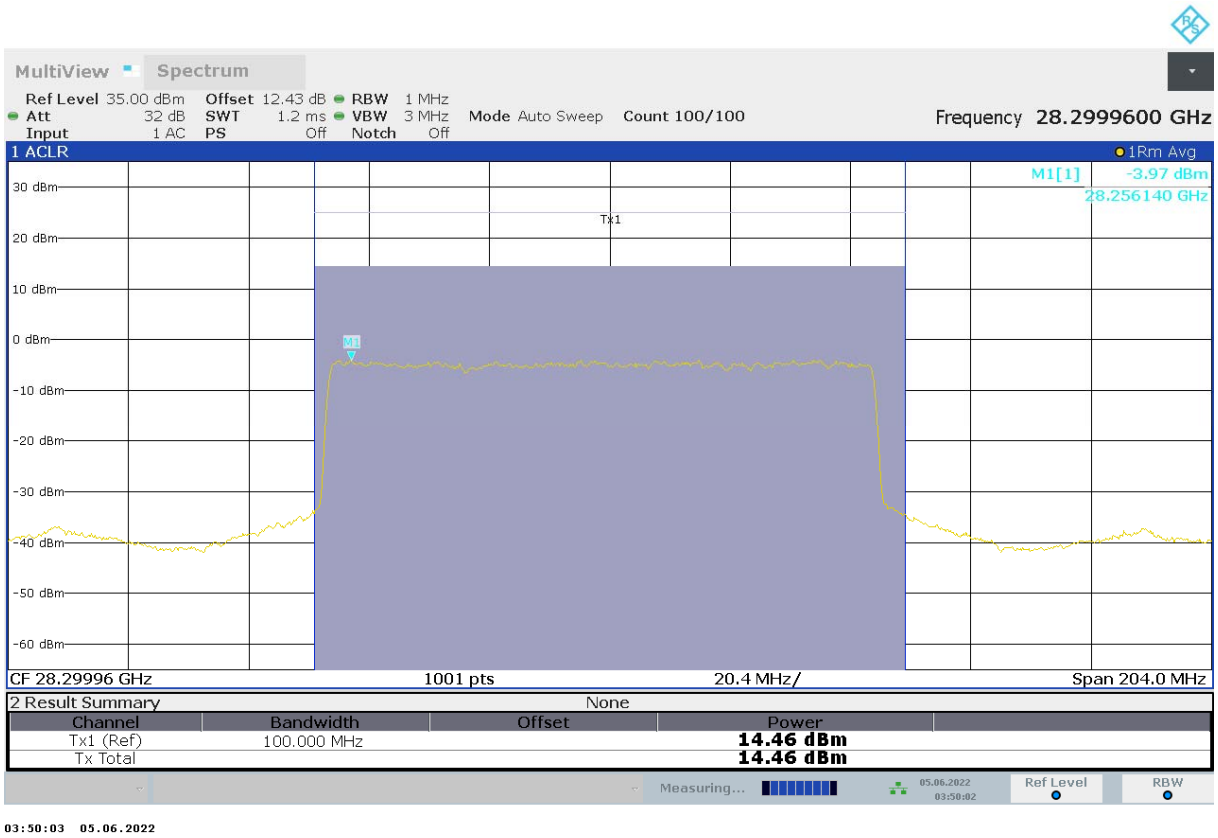
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	27924.96	16.31	/	/	/

n261, Module0, 100MHz Bandwidth, 100% RB, MID CHANNEL, QPSK



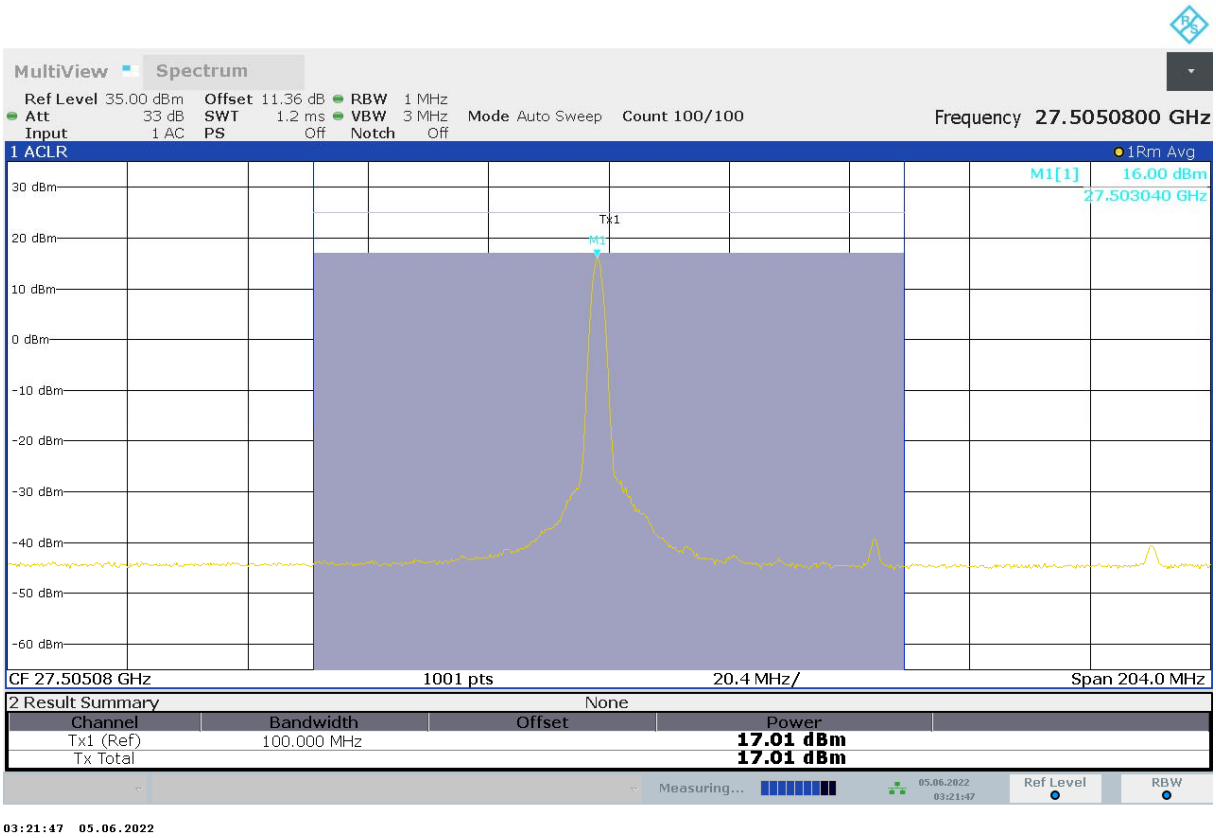
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	28299.96	14.46	/	/	/

n261, Module0, 100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



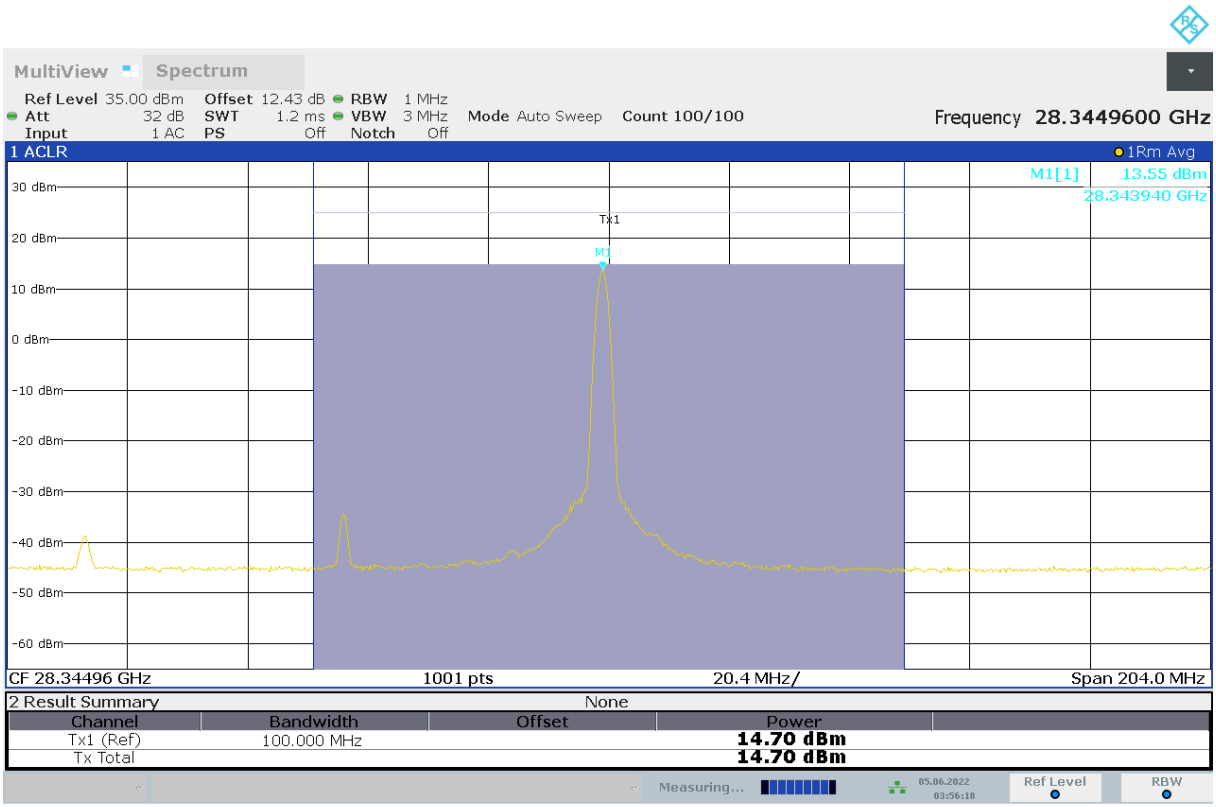
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	1 RB	27550.08	17.01	/	/	/

n261, Module0, 100MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK



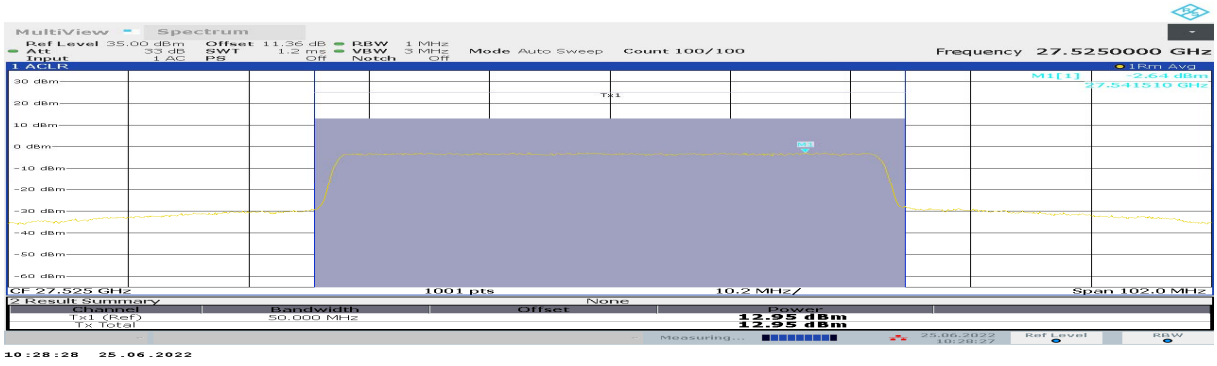
n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	1 RB	28299.96	14.70	/	/	/

n261, Module0, 100MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK

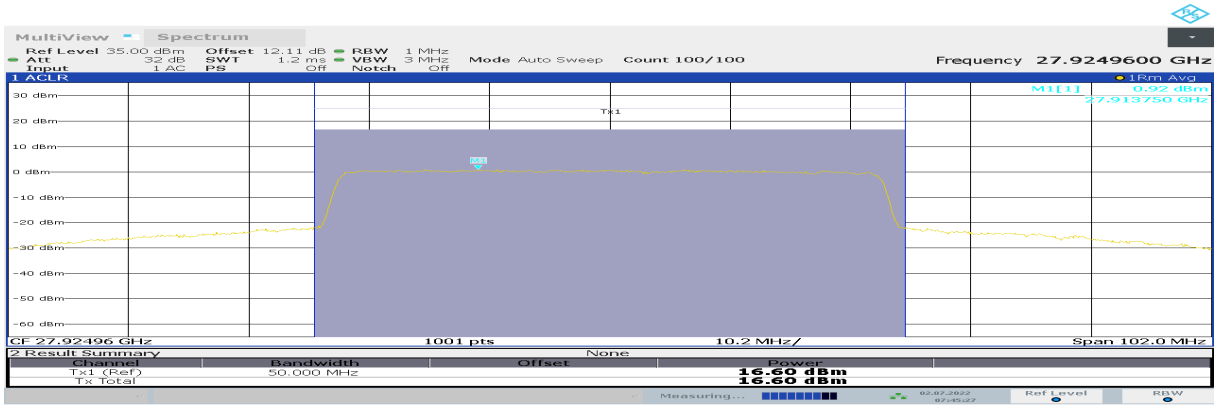


n261, Module1, SCS=120kHz, CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)		
			QPSK	16QAM	64QAM
50MHz	100% RB	27525	12.95	/	/
		27924.96	16.60	/	/
		28324.92	11.28	/	/

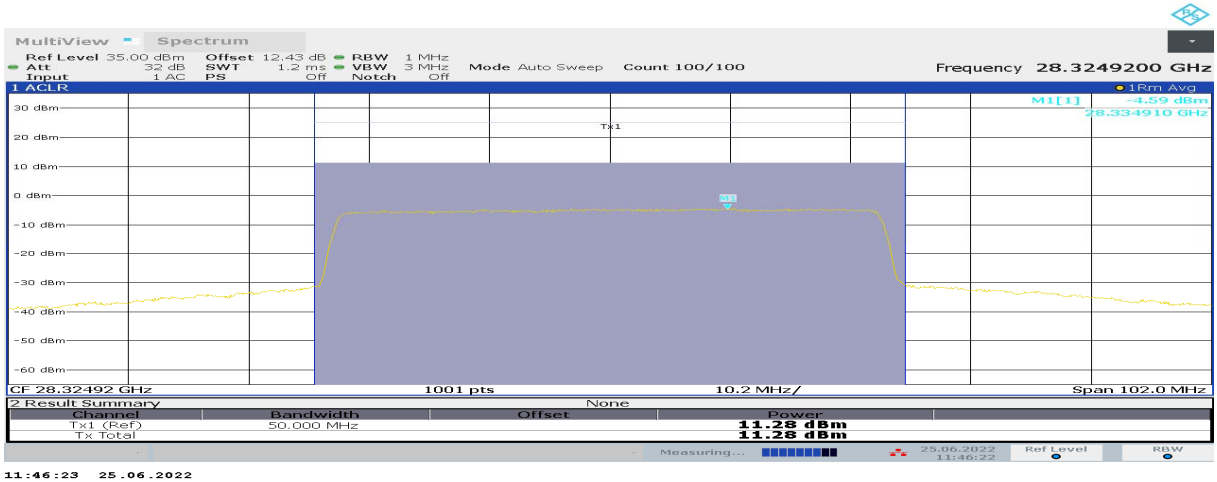
n261, Module1, 50MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



n261, Module1, 50MHz Bandwidth, 100% RB, MID CHANNEL, QPSK

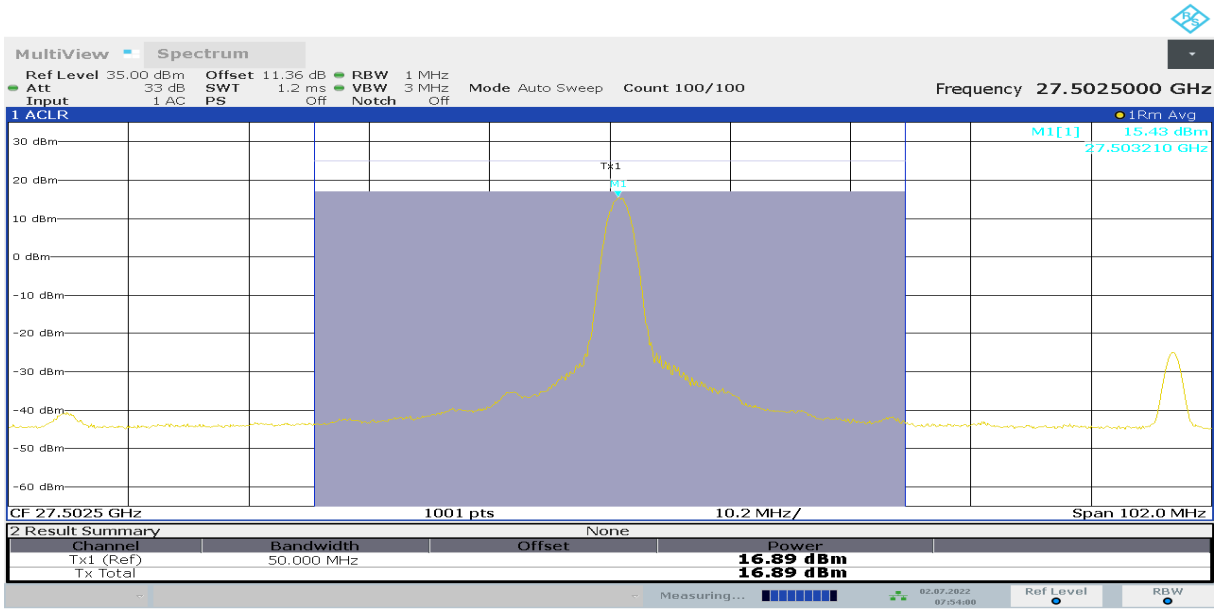


n261, Module1, 50MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



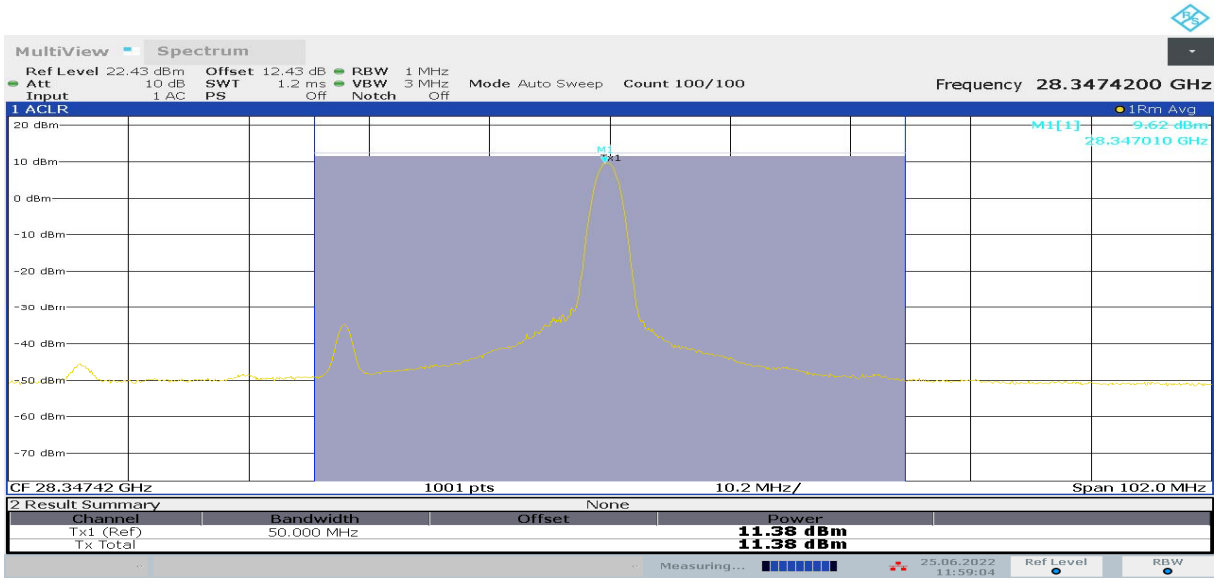
n261, Module1, SCS=120kHz, CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)		
			QPSK	16QAM	64QAM
50MHz	1 RB	27525	16.89	/	/
		28324.92	11.38	/	/

n261, Module1, 50MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK



07:54:00 02.07.2022

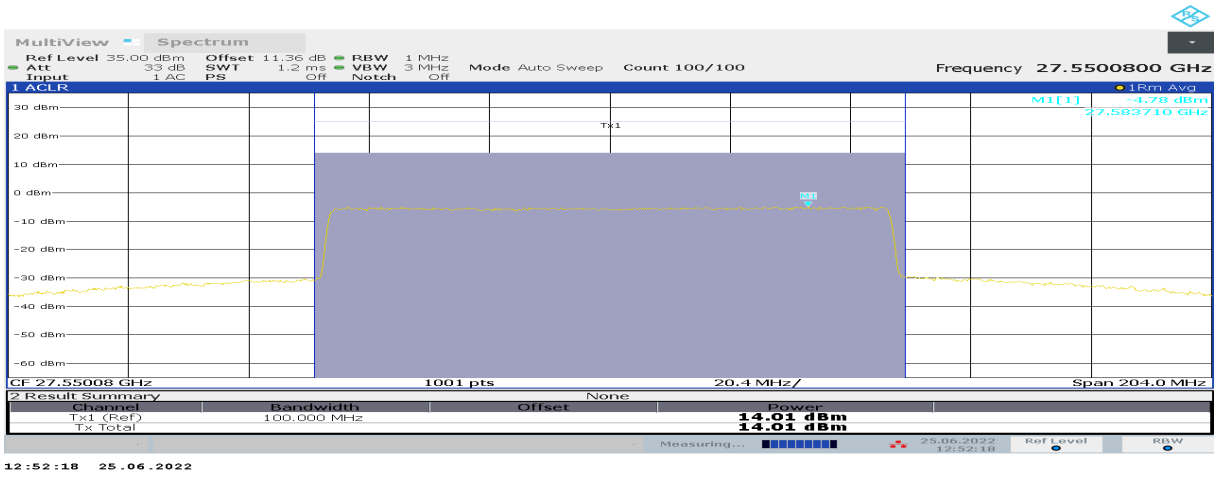
n261, Module1, 50MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK



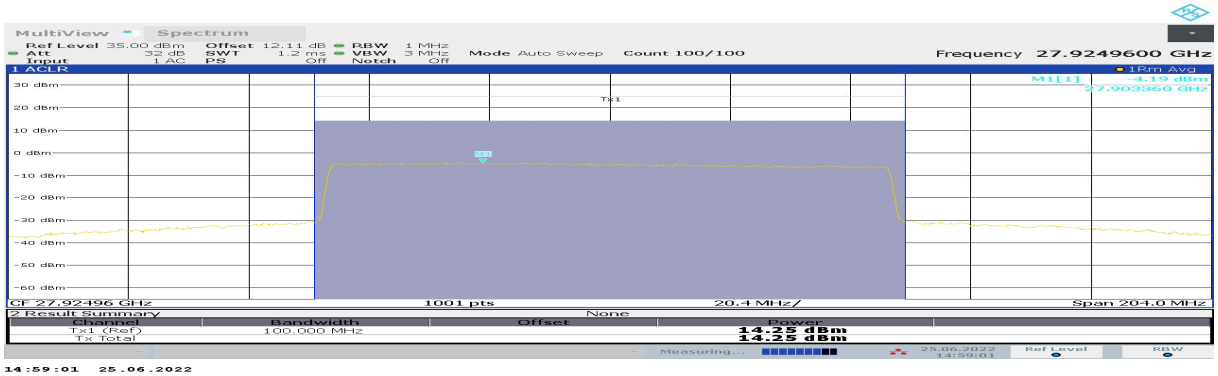
11:59:04 25.06.2022

n261, Module1, SCS=120kHz, CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)		
			QPSK	16QAM	64QAM
100MHz	100% RB	27550.08	14.01	/	/
		27924.96	14.25	/	/
		28299.96	12.48	/	/

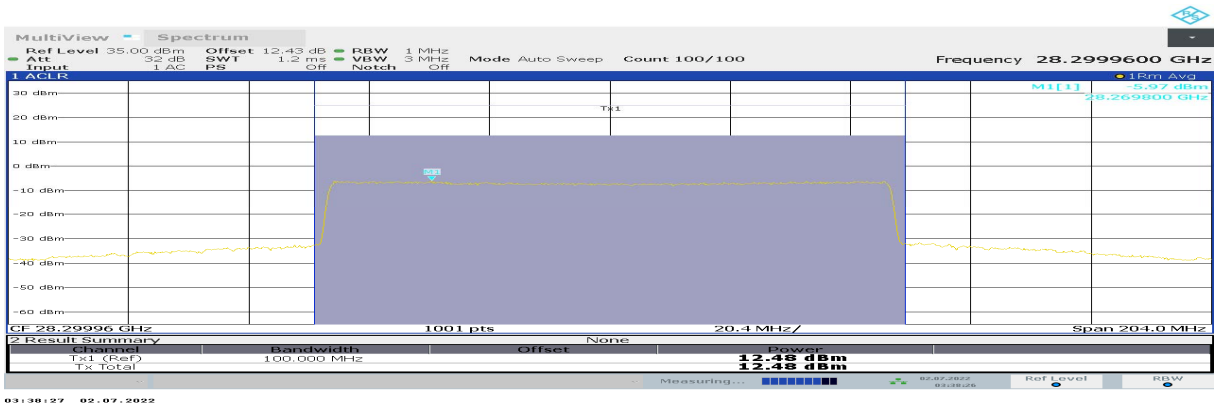
n261, Module1, 100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



n261, Module1, 100MHz Bandwidth, 100% RB, MID CHANNEL, QPSK

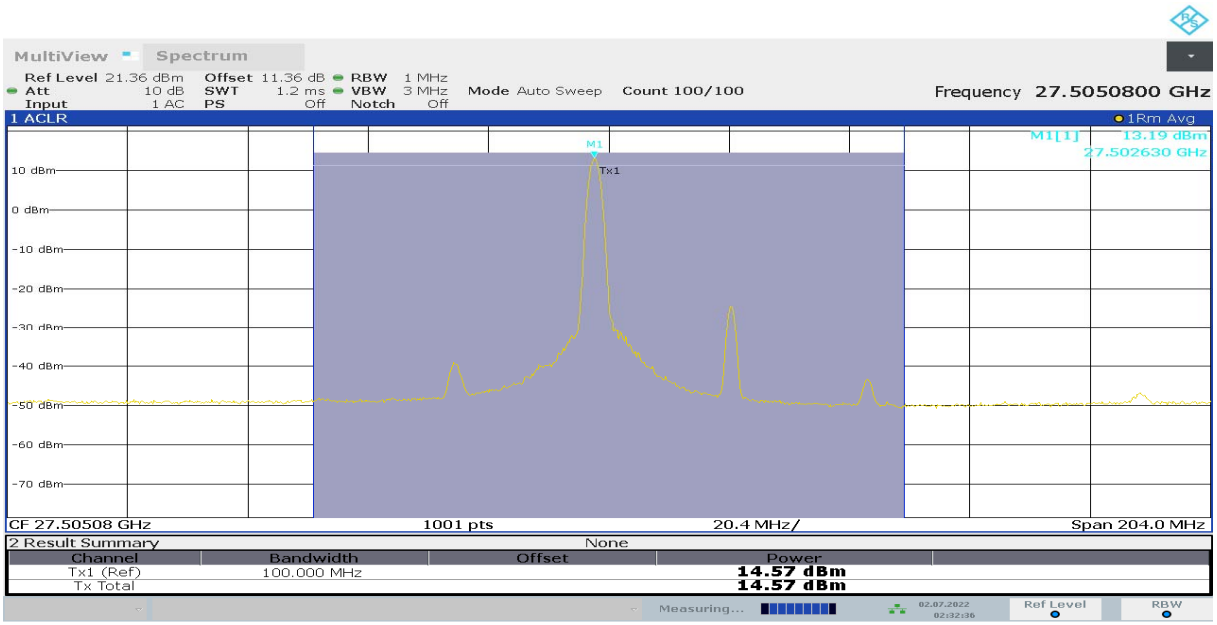


n261, Module1, 100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



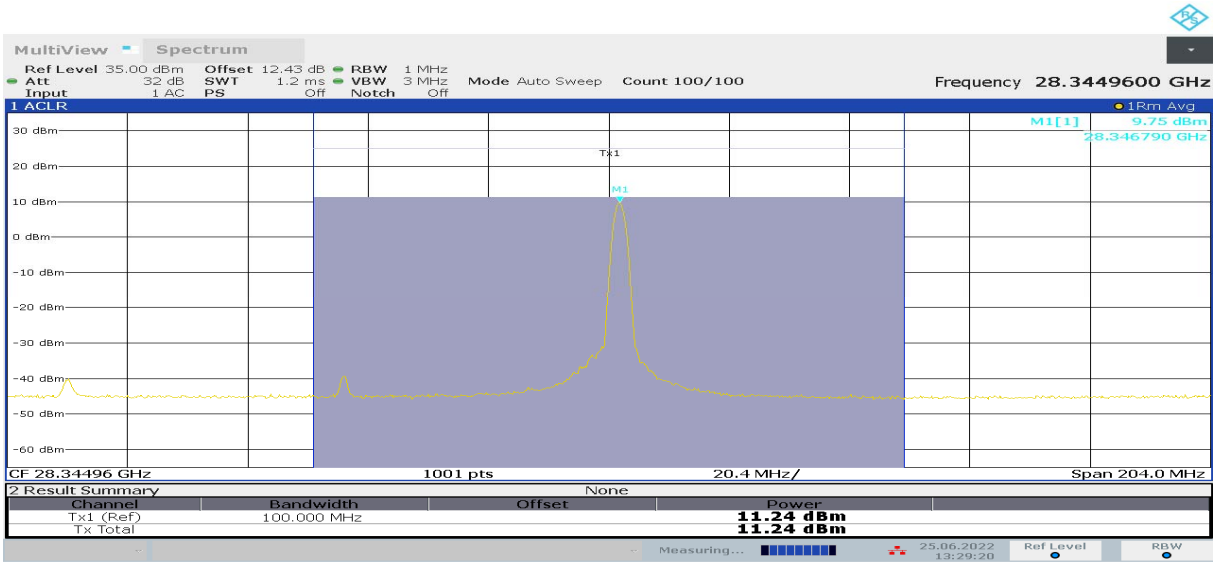
n261, Module1, SCS=120kHz, CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)		
			QPSK	16QAM	64QAM
100MHz	1 RB	27550.08	14.57	/	/
		28299.96	11.24	/	/

n261, Module1, 100MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK



02:32:36 02.07.2022

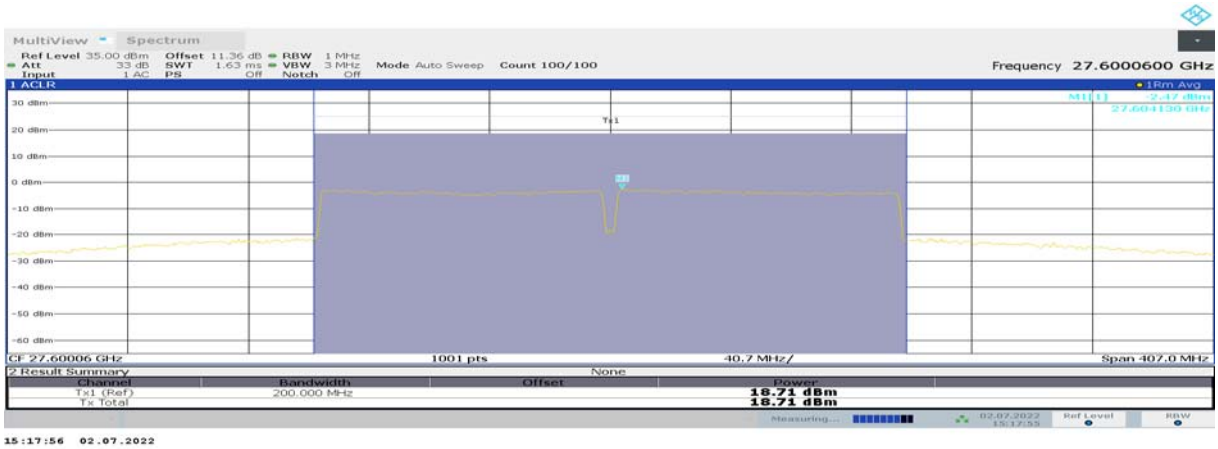
n261, Module1, 100MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK



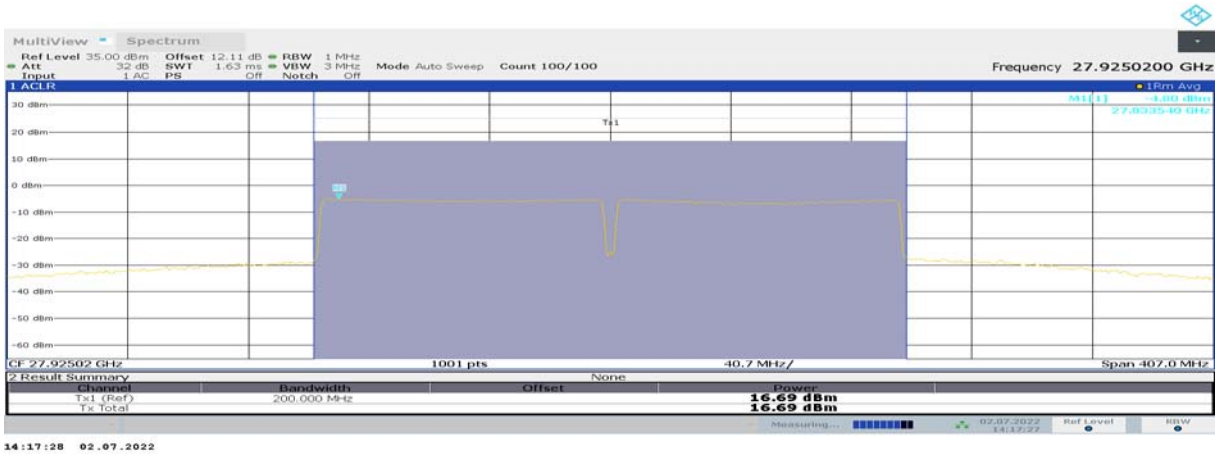
13:29:20 25.06.2022

n261G, Module0, SCS=120kHz,CP-OFDM					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		Power (dBm)
			CC1	CC2	
100MHz	QPSK	100% RB	27550.08	27650.08	**18.71**
+	QPSK	100% RB	27875.04	27975	16.69
100MHz	QPSK	100% RB	28200.02	28299.96	15.23

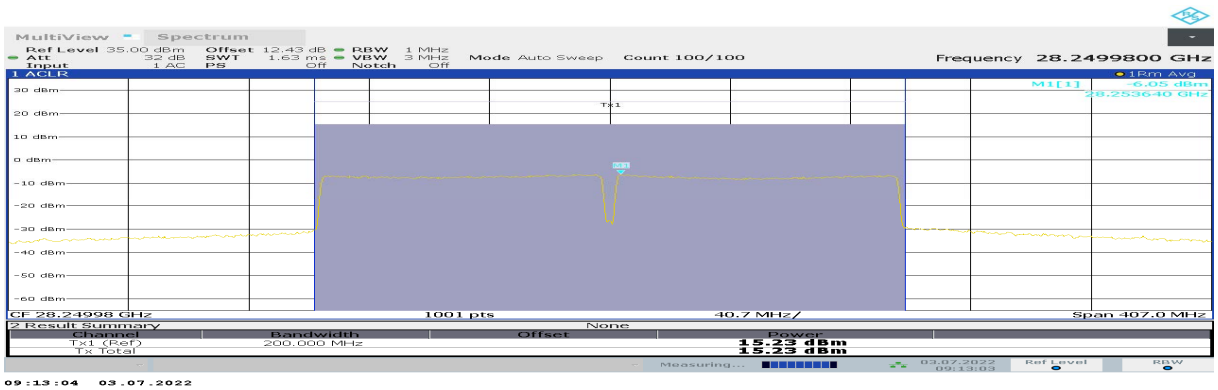
n261, Module0, 100MHz+100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



n261, Module0, 100MHz+100MHz Bandwidth, 100% RB, MID CHANNEL, QPSK

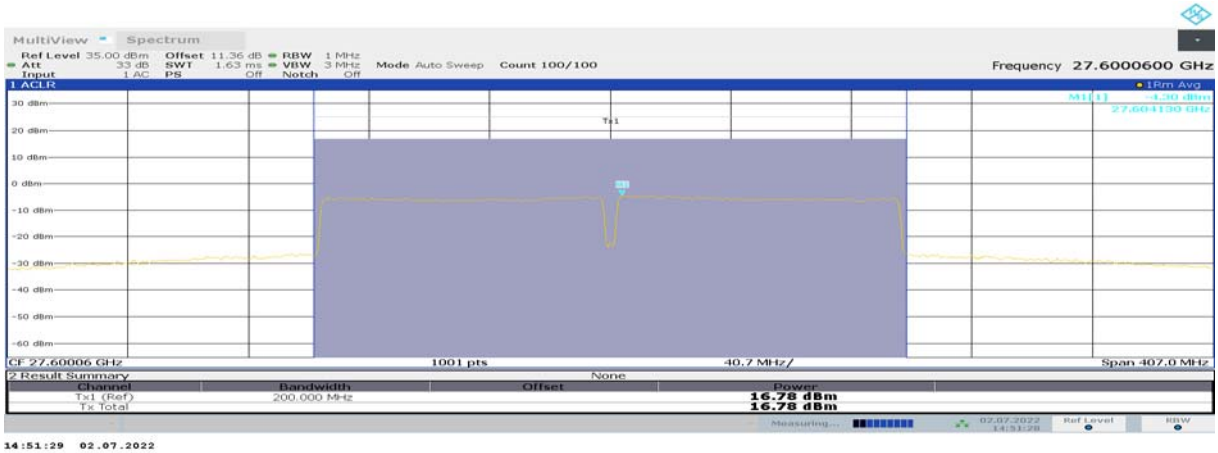


n261, Module0, 100MHz+100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK

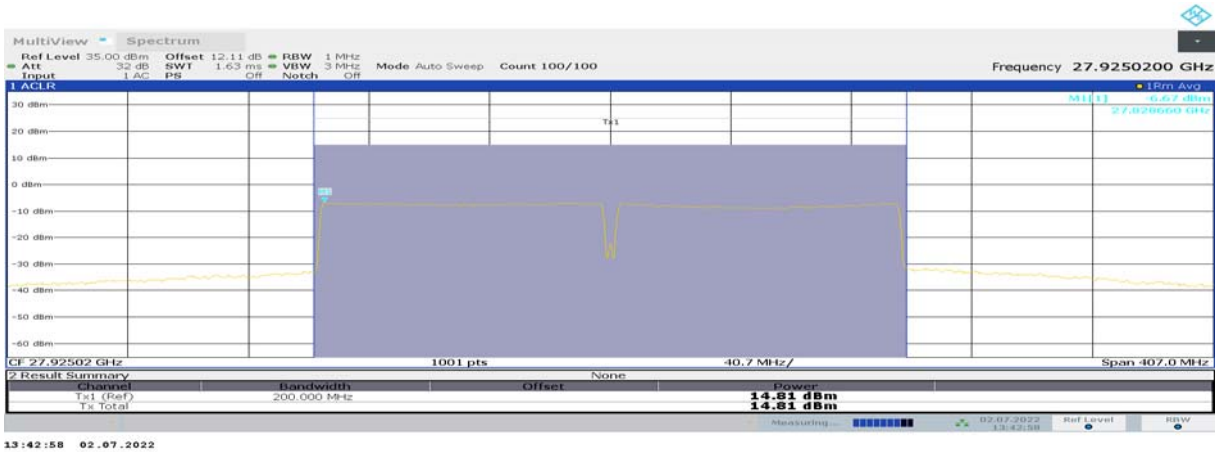


n261G, Module1, SCS=120kHz,PUSCH DFT					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		Power (dBm)
			CC1	CC2	
100MHz + 100MHz	QPSK	100% RB	27550.08	27650.08	16.78
	QPSK	100% RB	27875.04	27975	14.81
	QPSK	100% RB	28200.02	28299.96	12.33

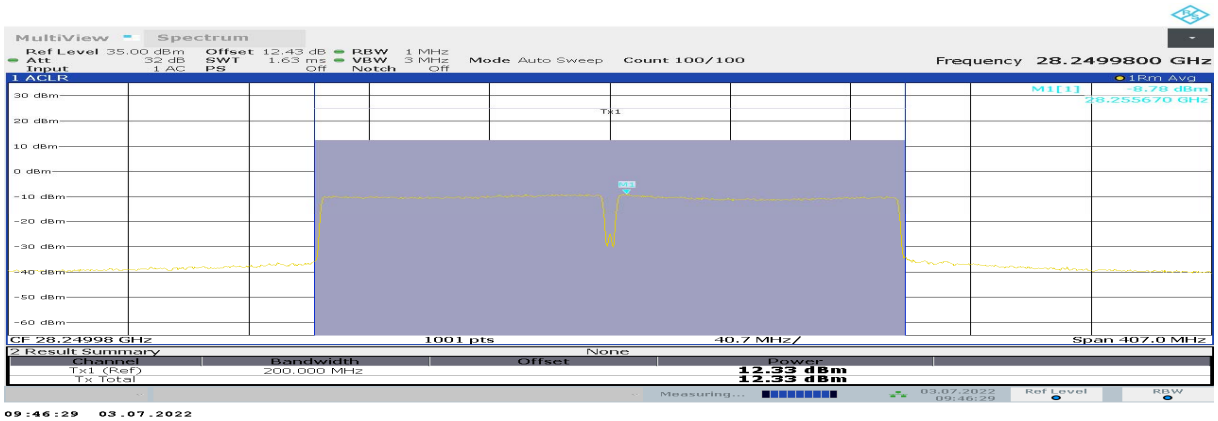
n261, Module1, 100MHz+100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK



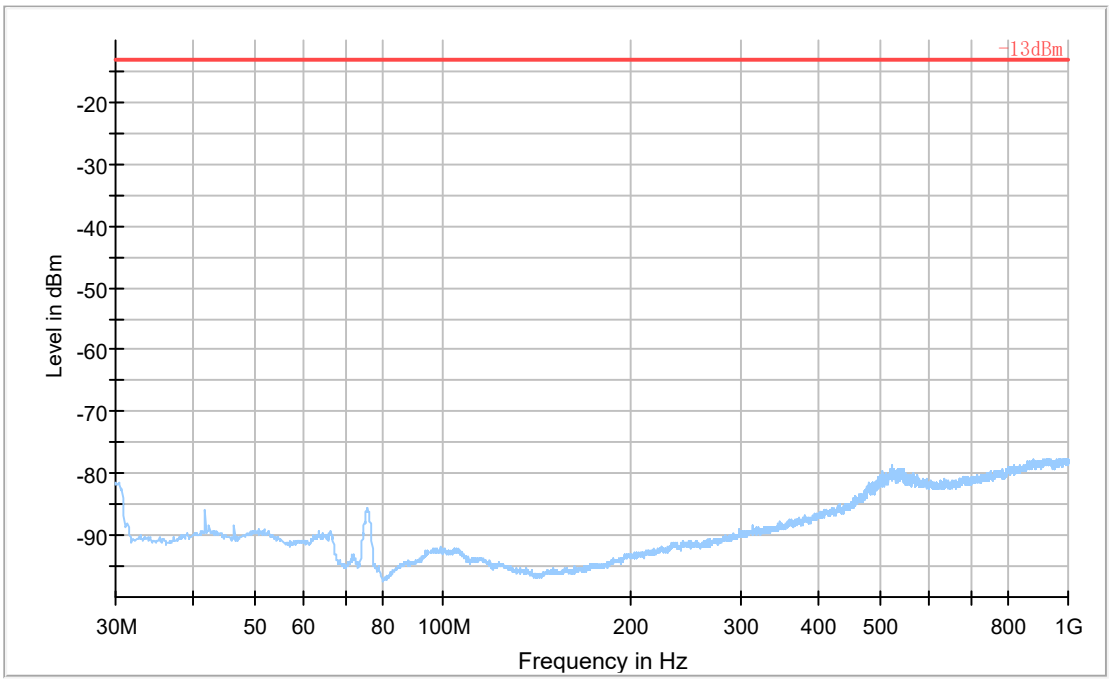
n261, Module1, 100MHz+100MHz Bandwidth, 100% RB, MID CHANNEL, QPSK



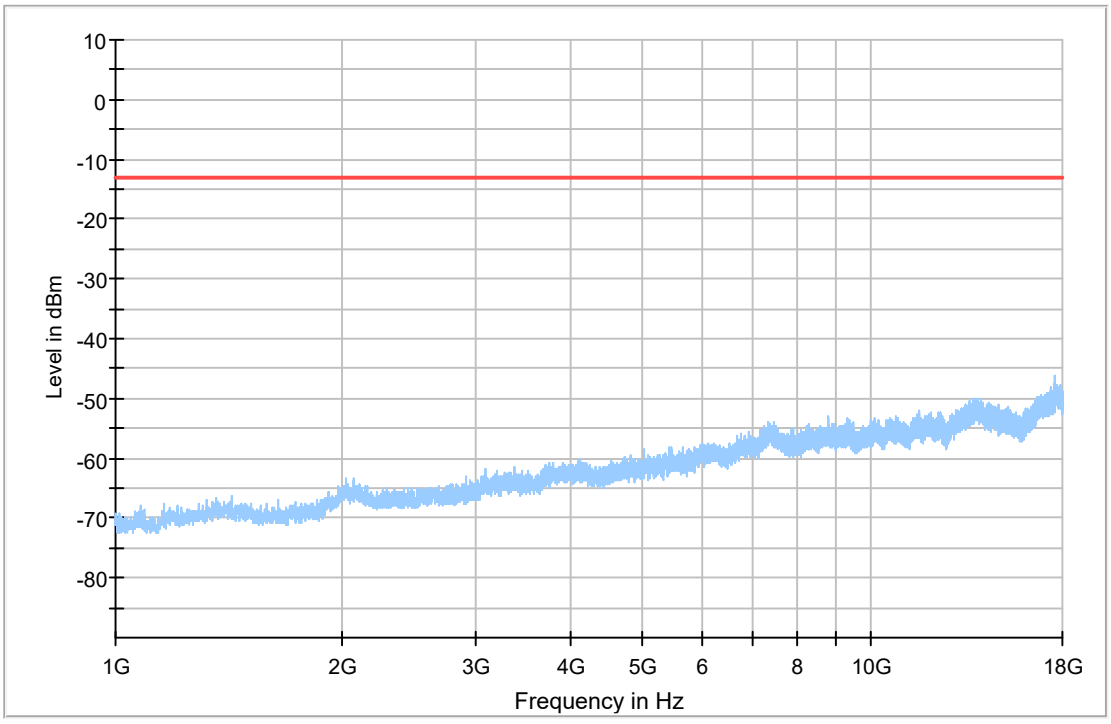
n261, Module1, 100MHz+100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



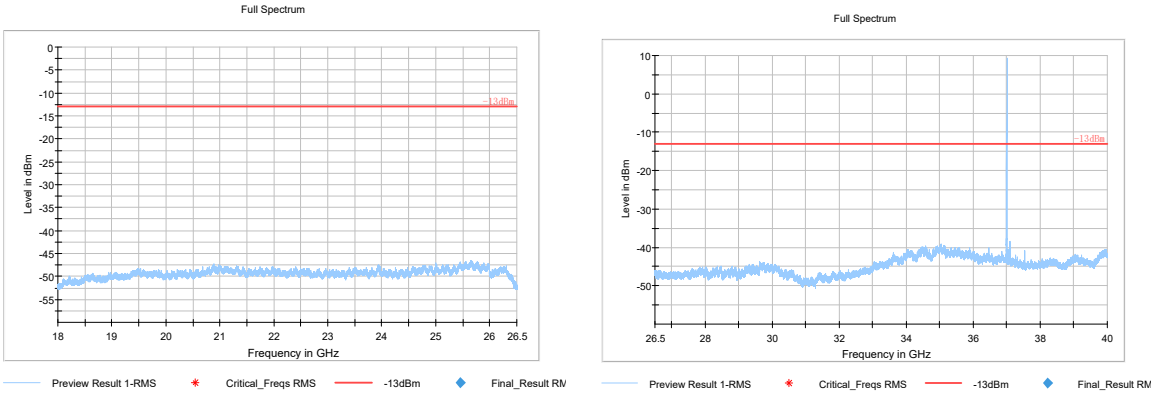
D.2 Emission Plots



30MHz-1GHz

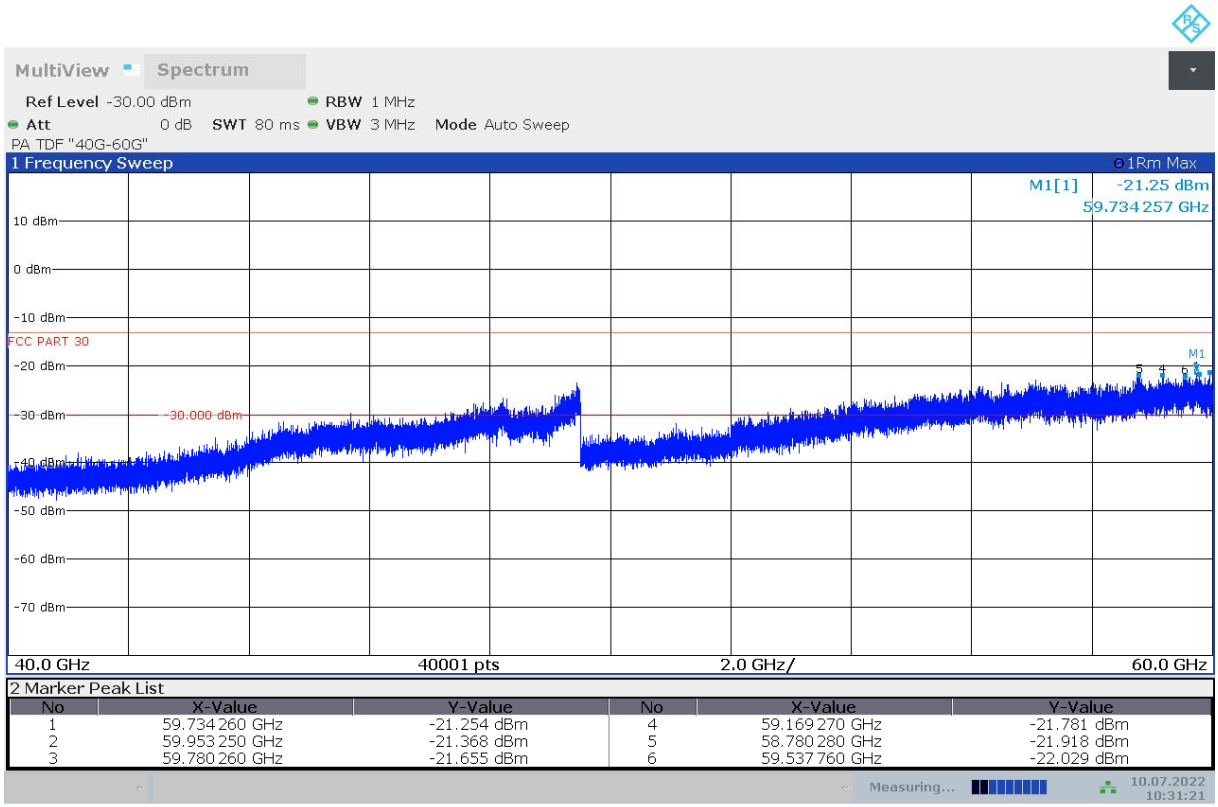


1GHz-18GHz



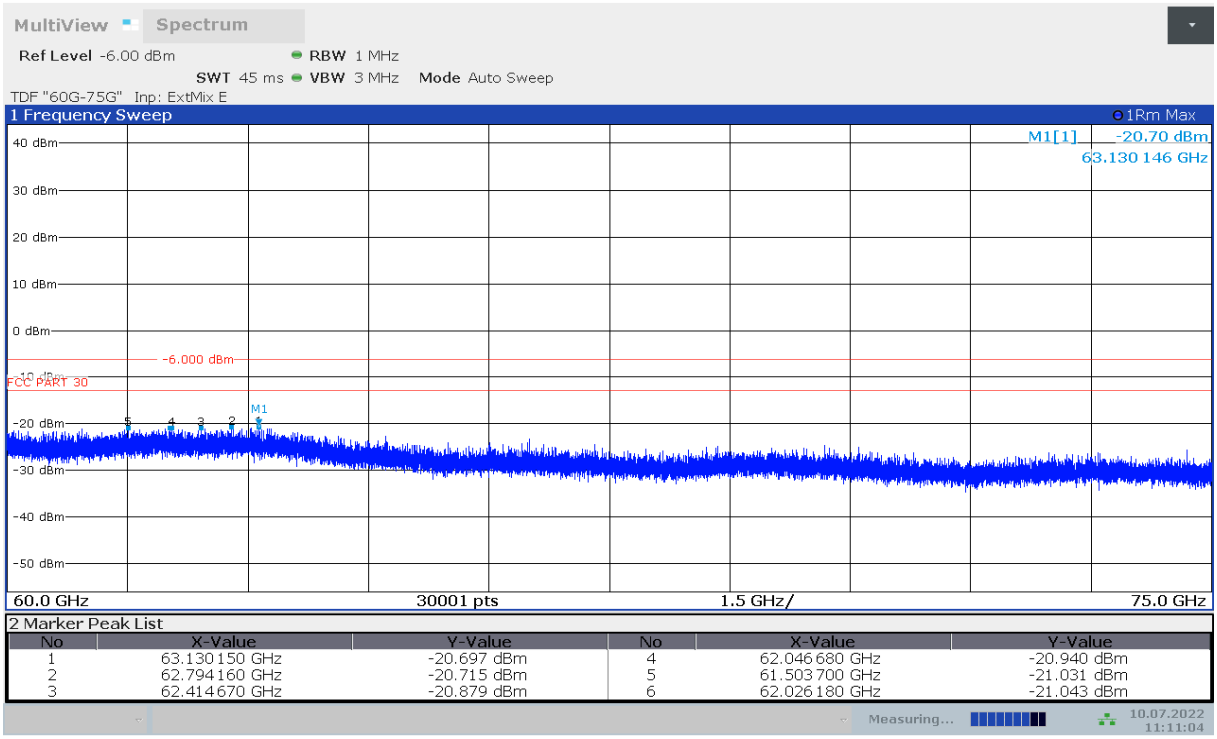
Note: the spike over the limit was the transmit carrier from EUT.

n260, Module0, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 18GHz-40GHz



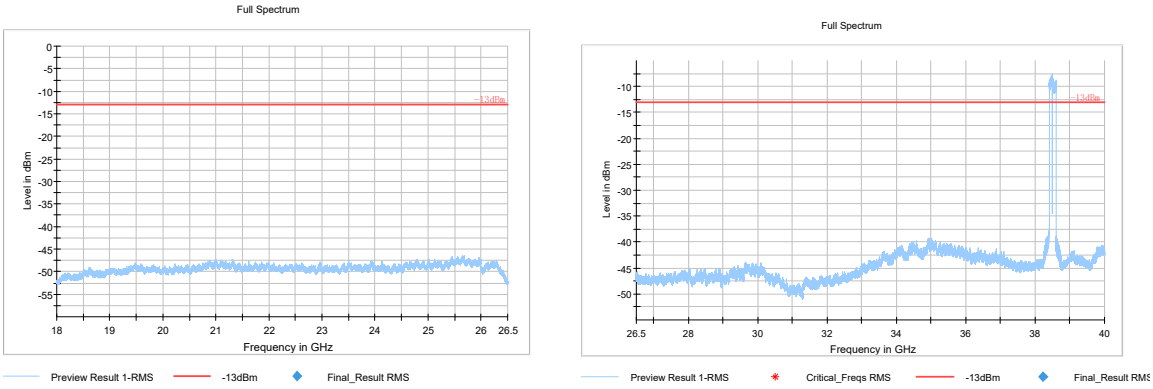
10:31:22 10.07.2022

n260, Module0, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 40GHz-60GHz



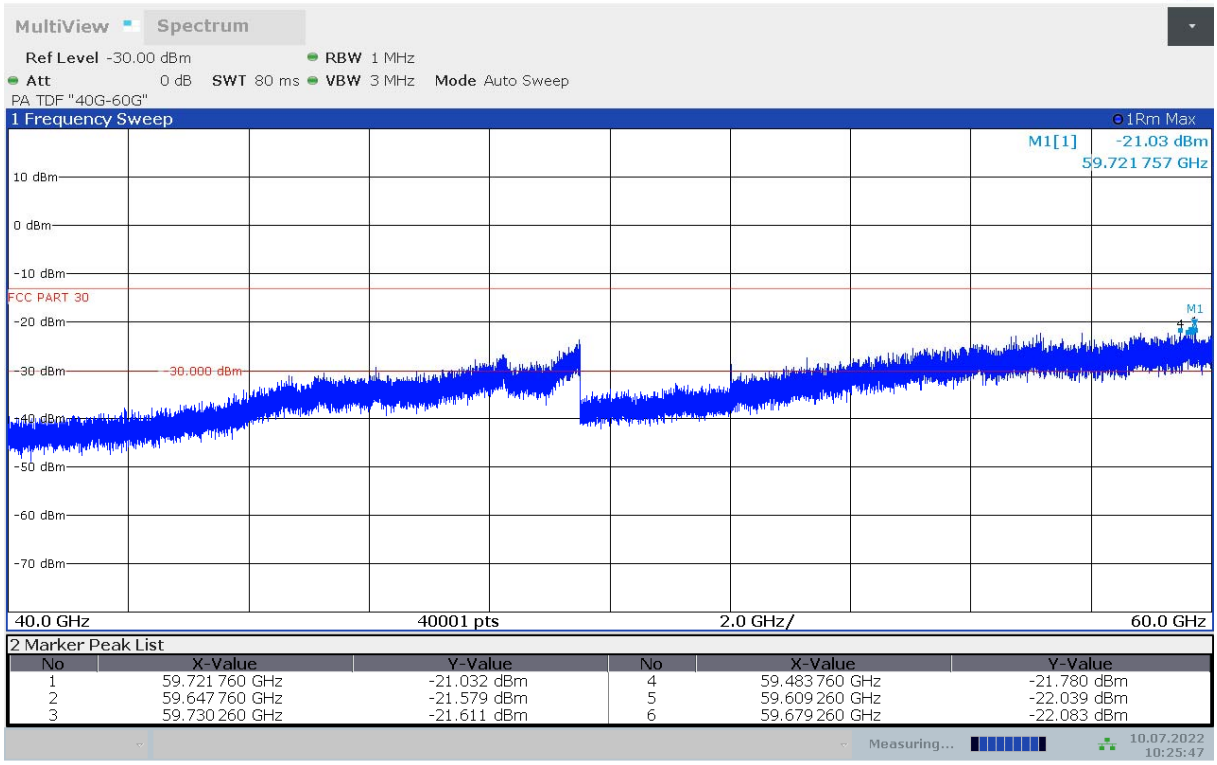
11:11:05 10.07.2022

n260, Module0, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 60GHz-75GHz,



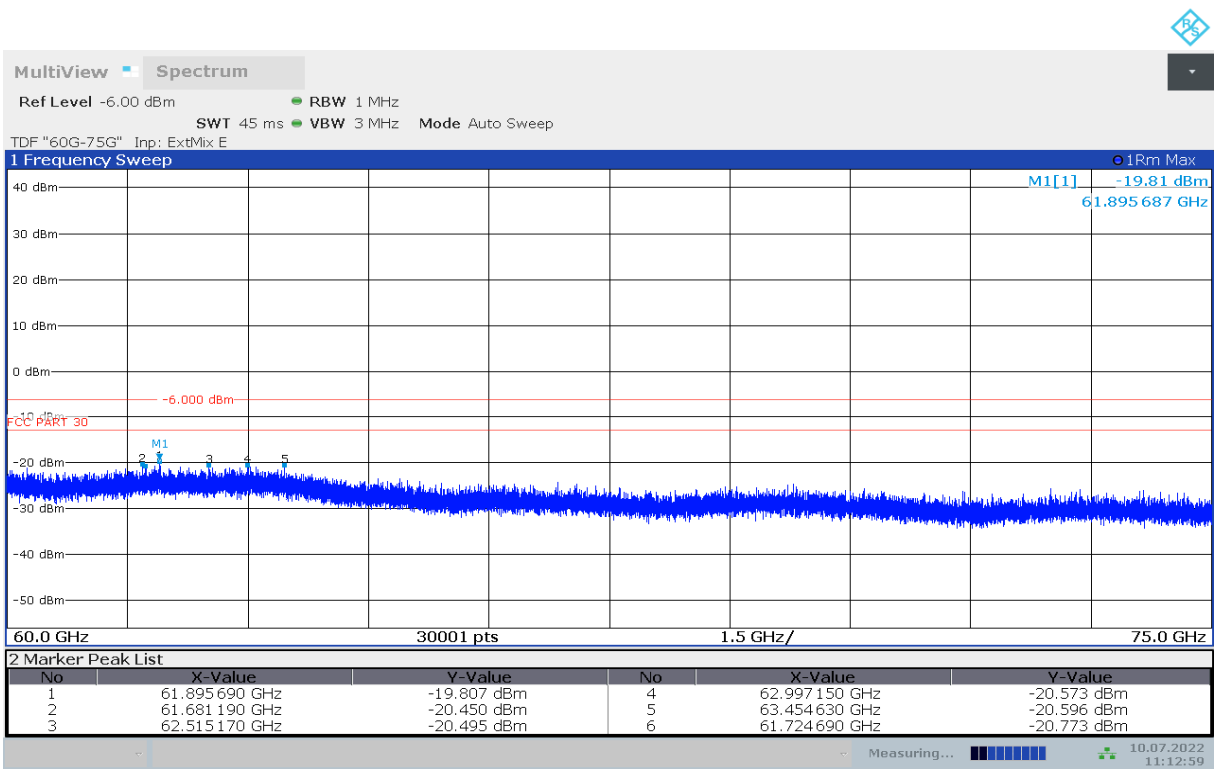
Note: the spike over the limit was the transmit carrier from EUT.

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 18GHz-40GHz



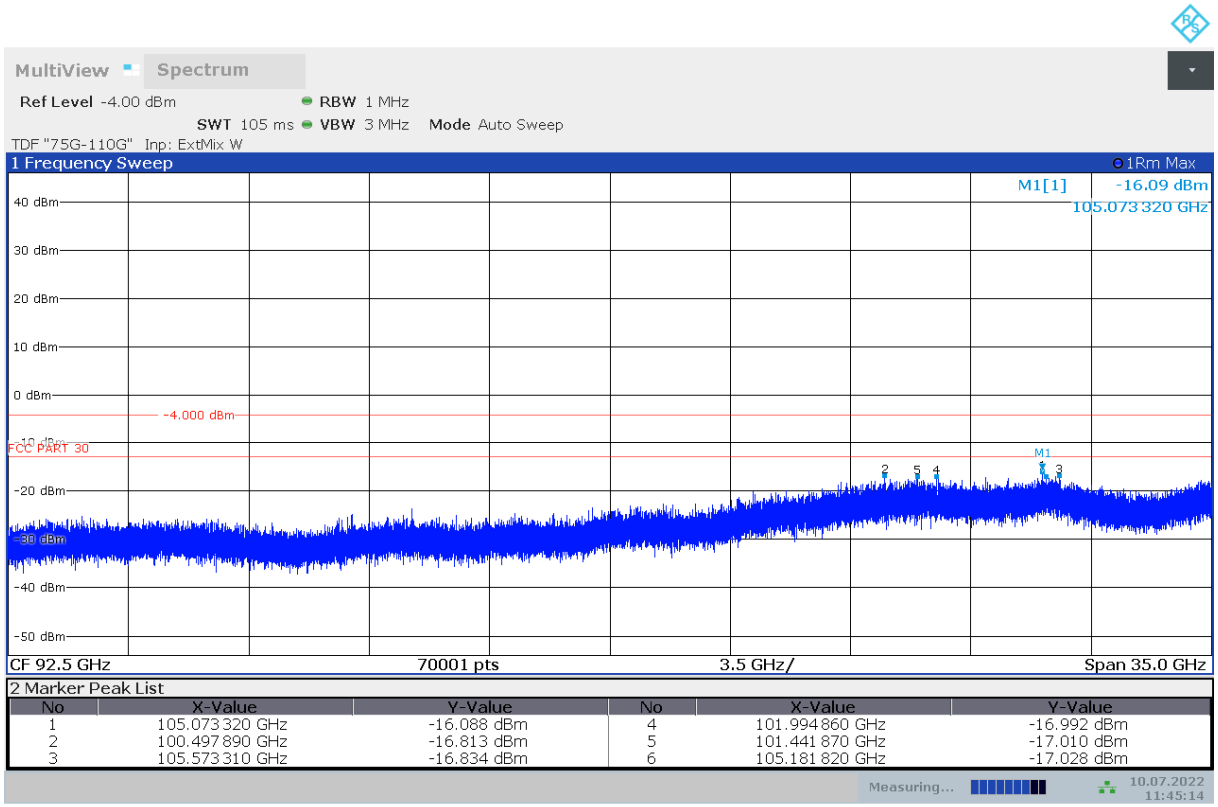
10:25:48 10.07.2022

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 40GHz-60GHz



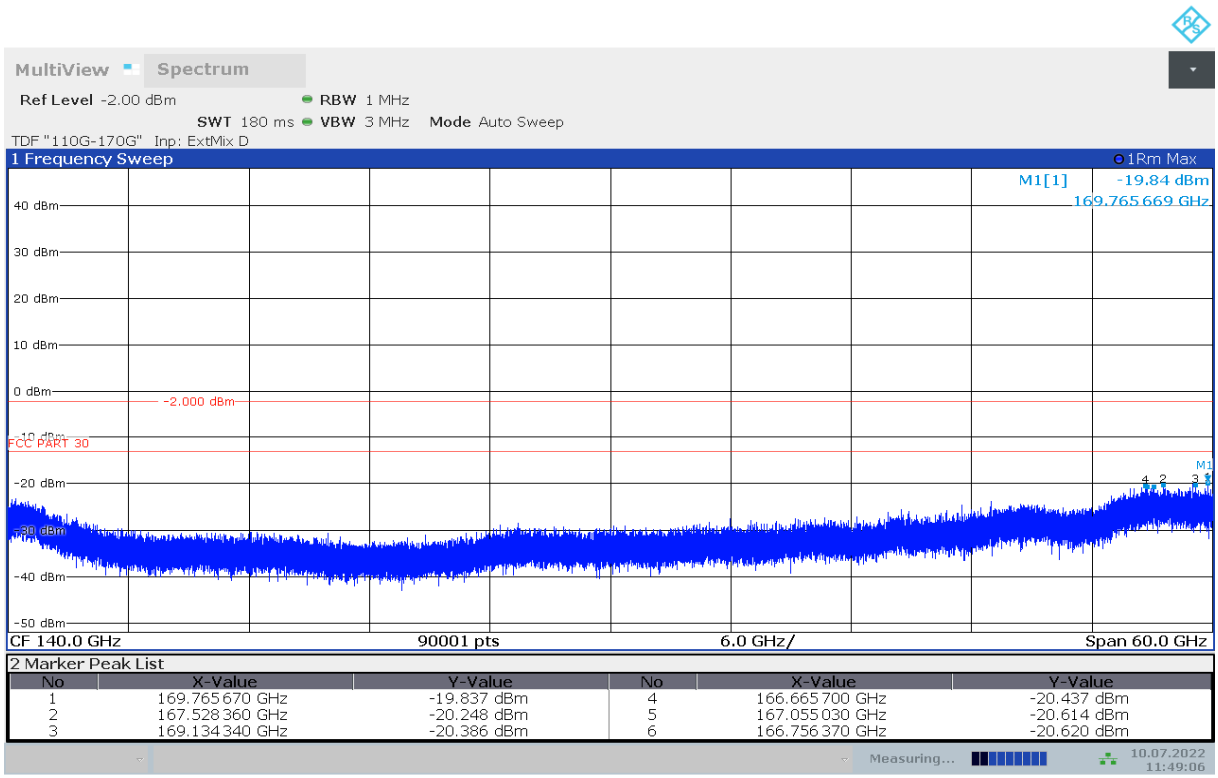
11:13:00 10.07.2022

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 60GHz-75GHz



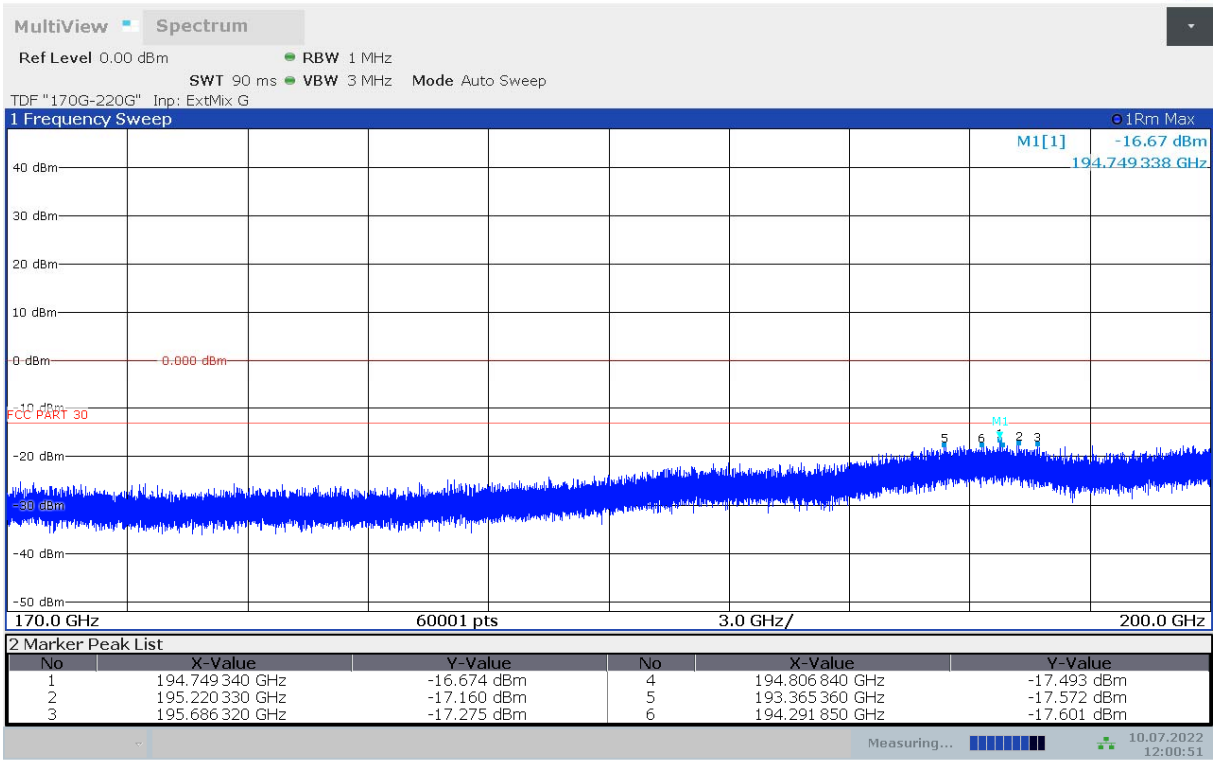
11:45:14 10.07.2022

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 75GHz-110GHz



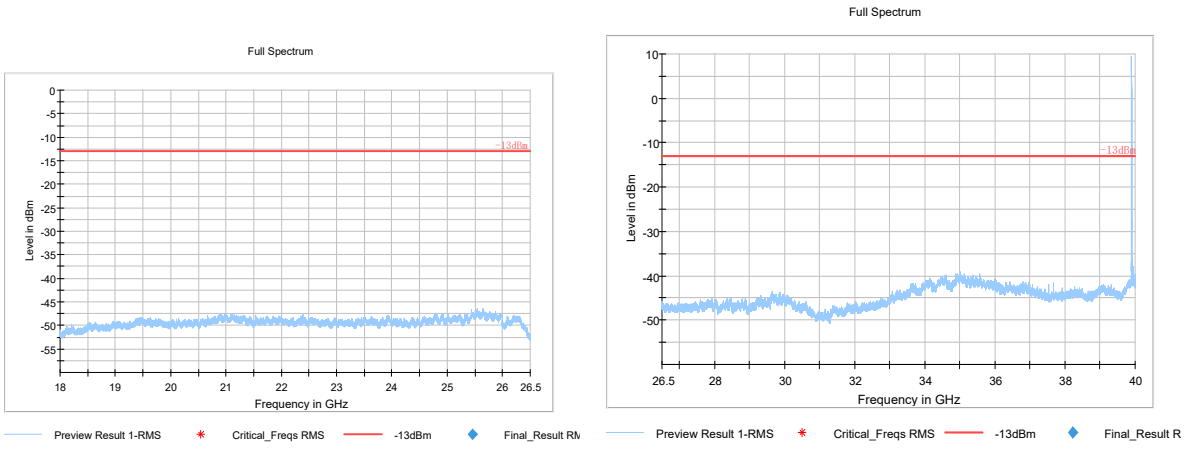
11:49:07 10.07.2022

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 110GHz-170GHz



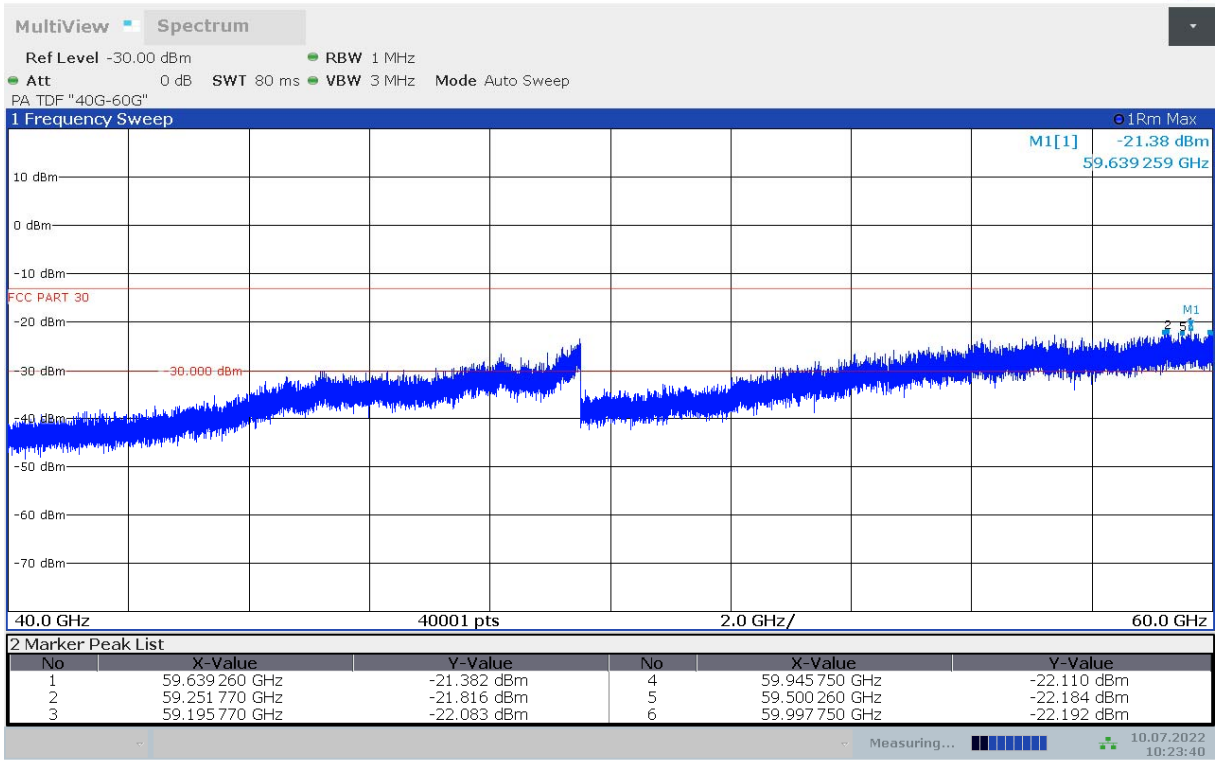
12:00:51 10.07.2022

n260G, Module1, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 170GHz-200GHz



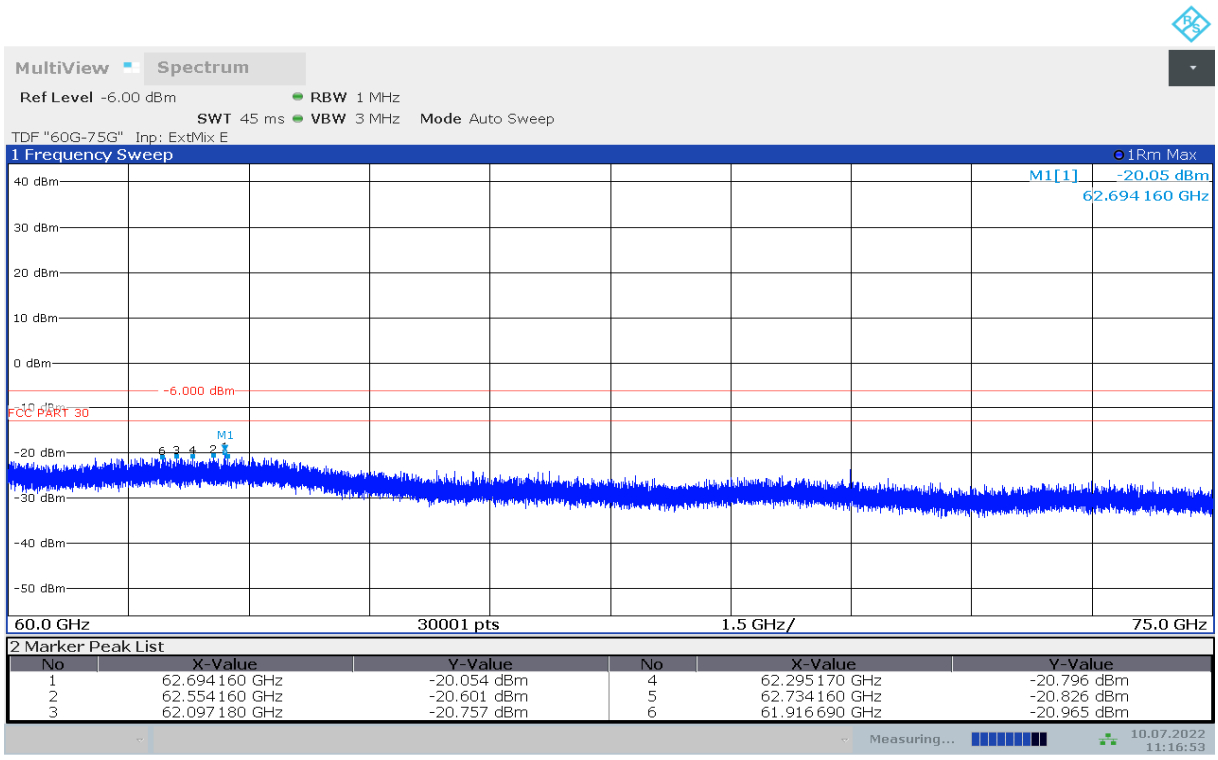
Note: the spike over the limit was the transmit carrier from EUT.

n260, Module0,100MHz, PUSCH DFT, QPSK, 1RB, High channel, 18GHz-40GHz



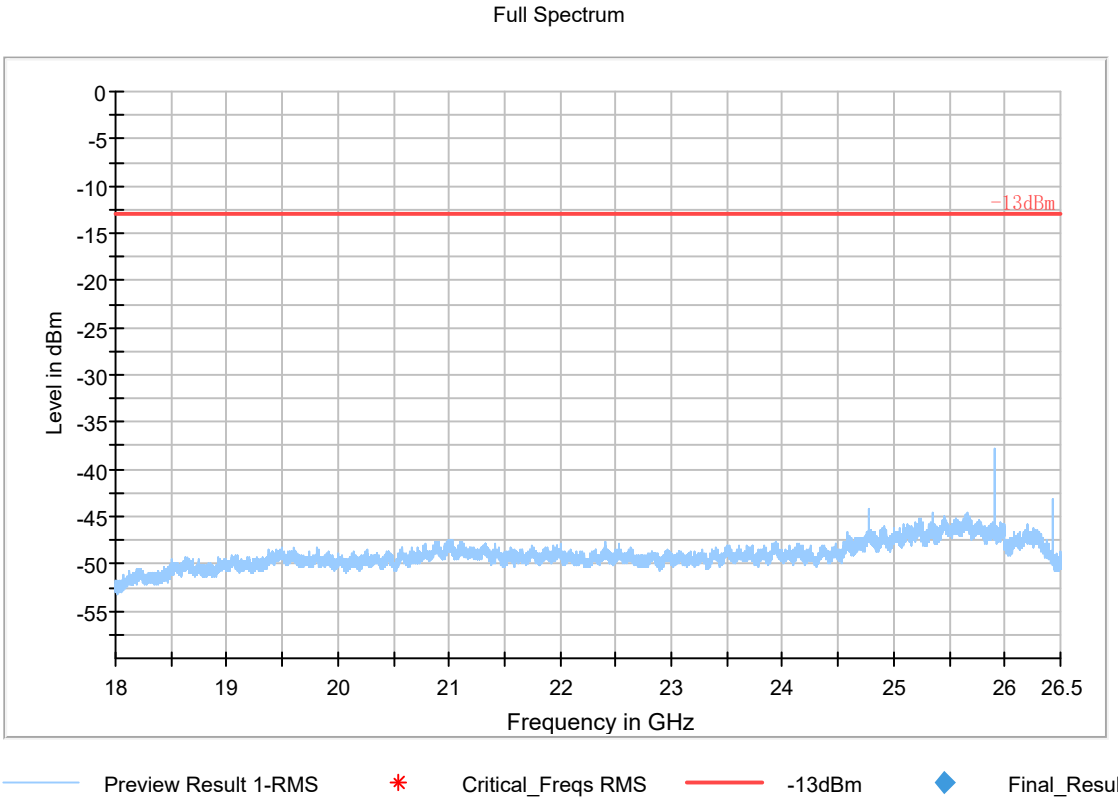
10:23:40 10.07.2022

n260, Module0, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 40GHz-60GHz

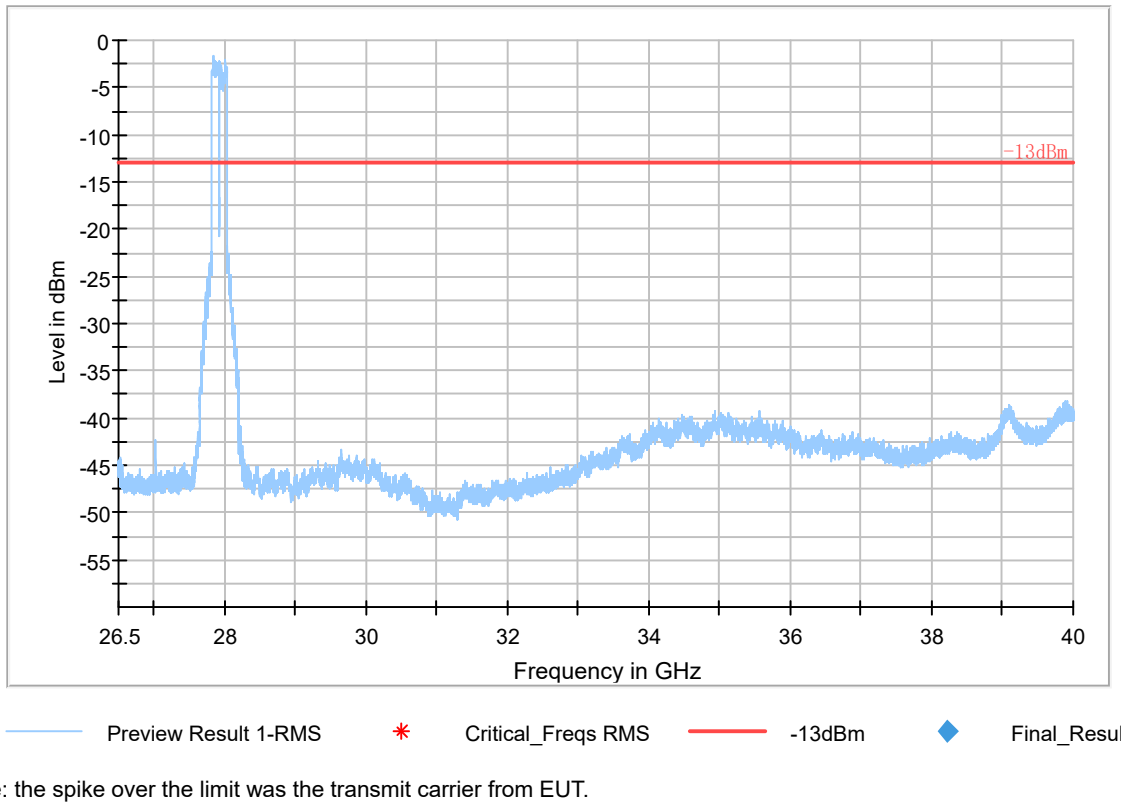


11:16:53 10.07.2022

n260, Module0, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 60GHz-75GHz

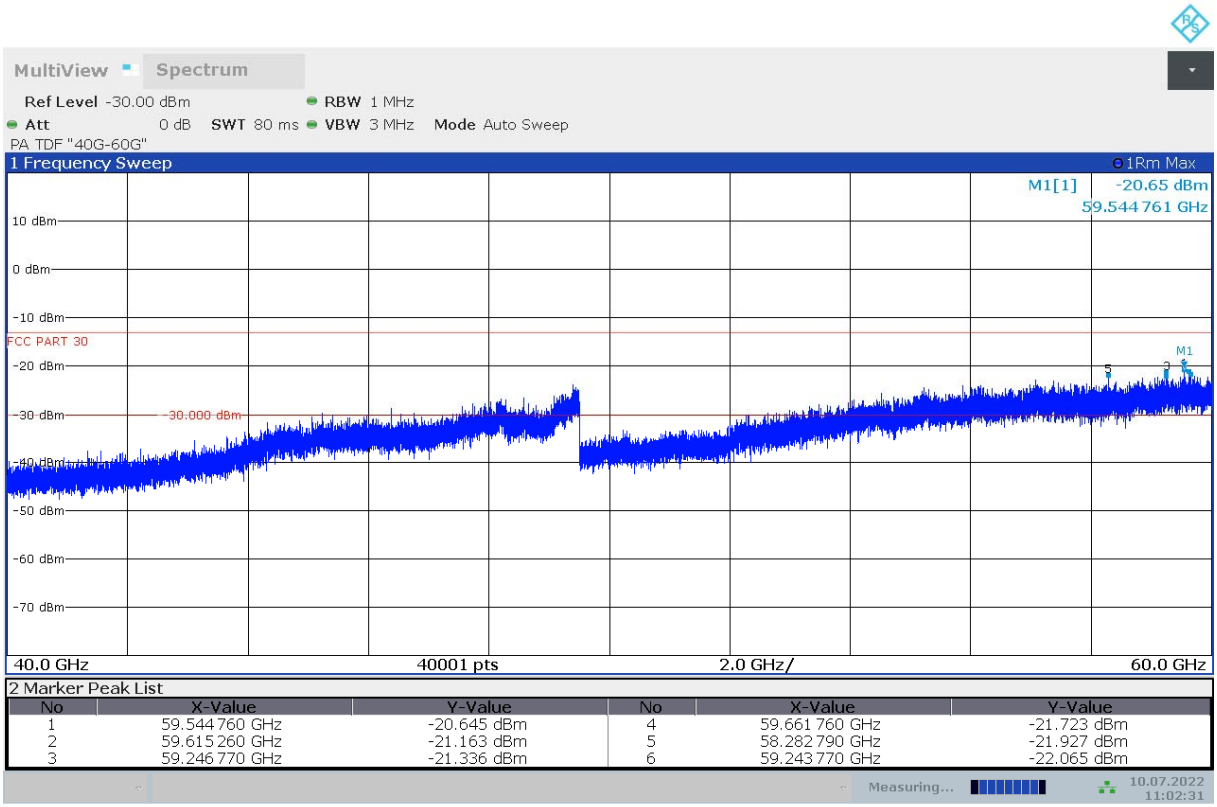


n261G, Module0, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 18GHz-27.5GHz



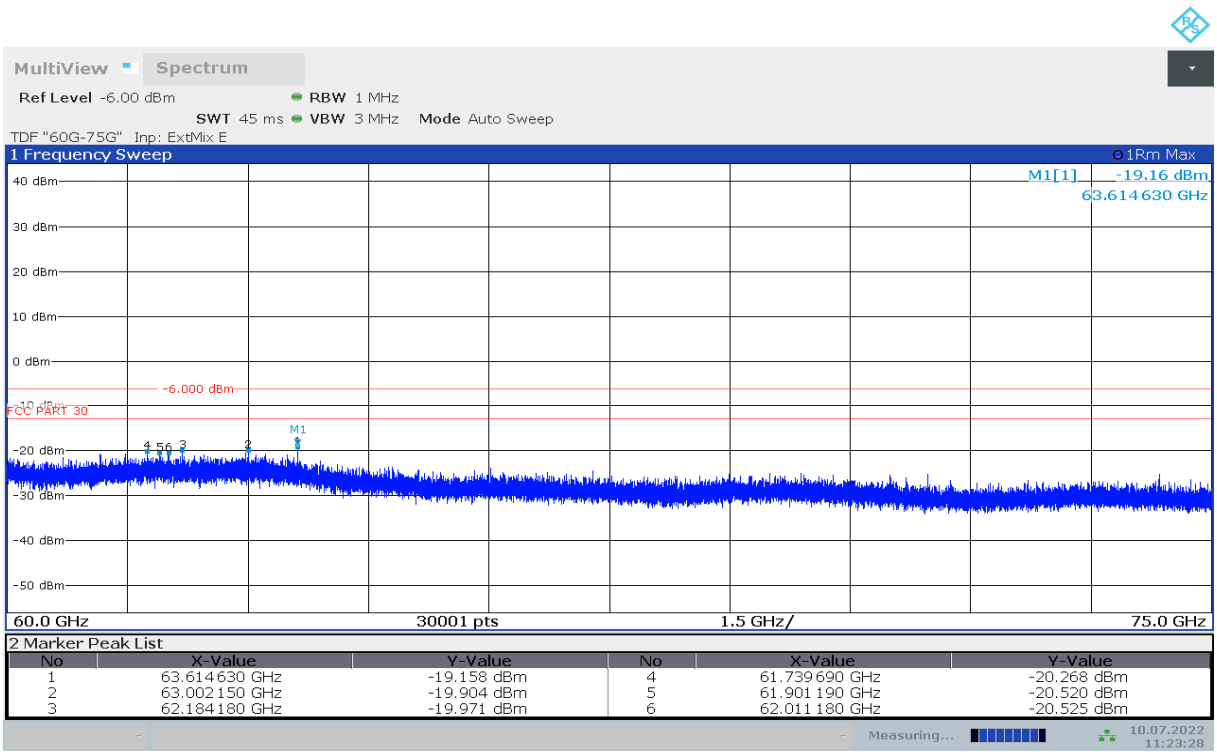
Note: the spike over the limit was the transmit carrier from EUT.

n261G, Module0, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 26.5GHz-40GHz



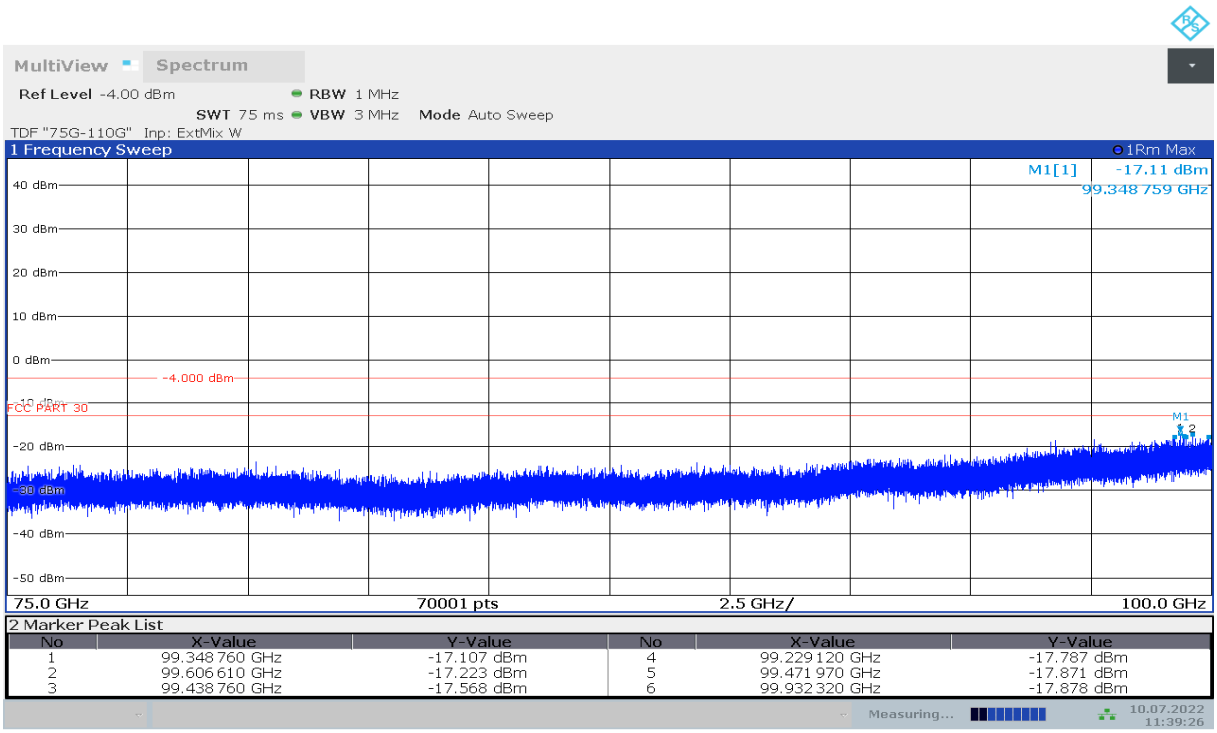
11:02:32 10.07.2022

n261G, Module0, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 40GHz-60GHz



11:23:28 10.07.2022

n261G, Module0, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 60GHz-75GHz



11:39:27 10.07.2022

n261G, Module0, 100MHz+100MHz, CP-OFDM, QPSK, Full RB, Mid channel, 75GHz-100GHz

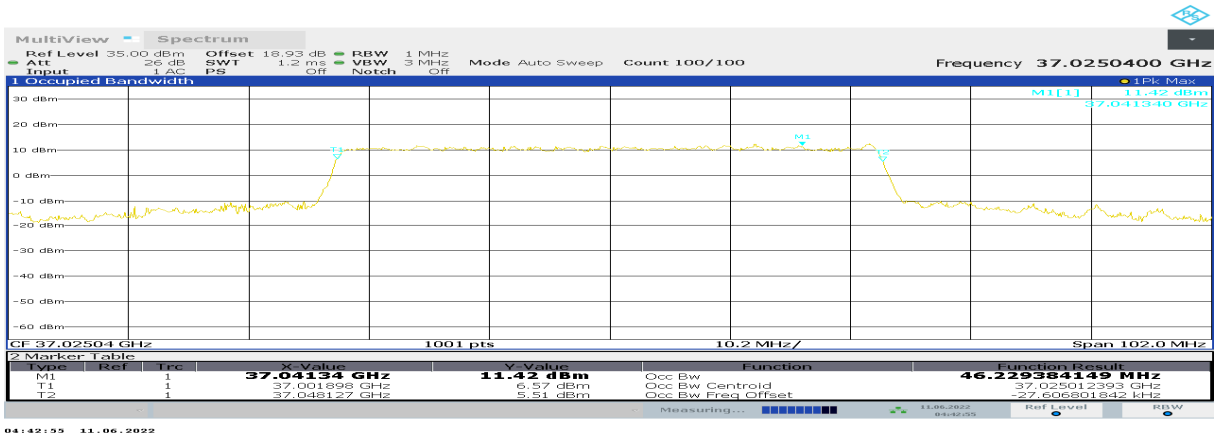
D.3 Occupied Bandwidth Plots

n260, 50MHz (99%)

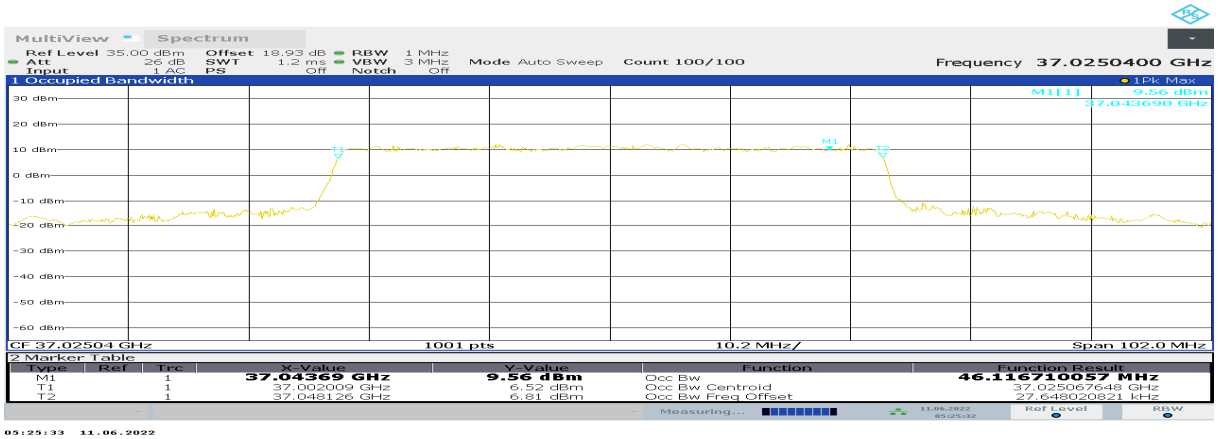
LOW CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
37025.04	QPSK	16QAM	64QAM
	46.23	46.12	45.98

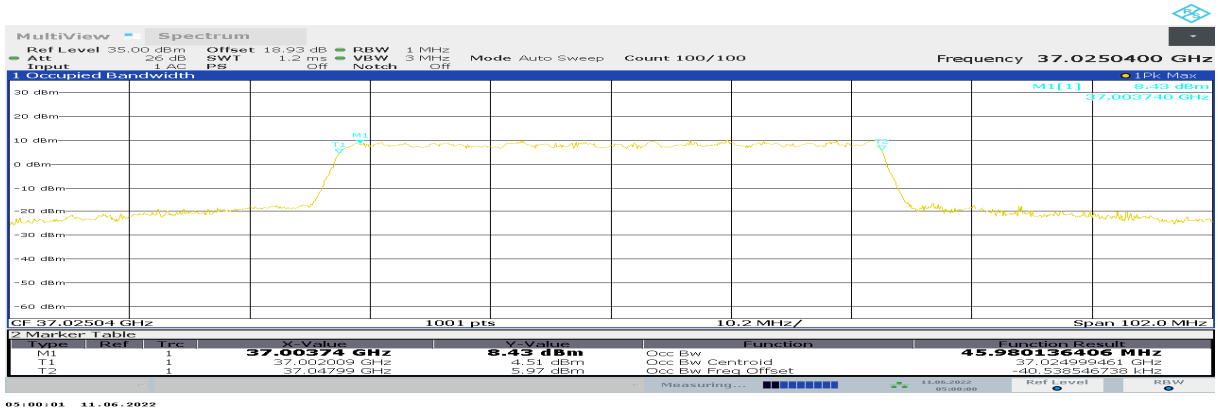
n260, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n260, 50MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



n260, 50MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



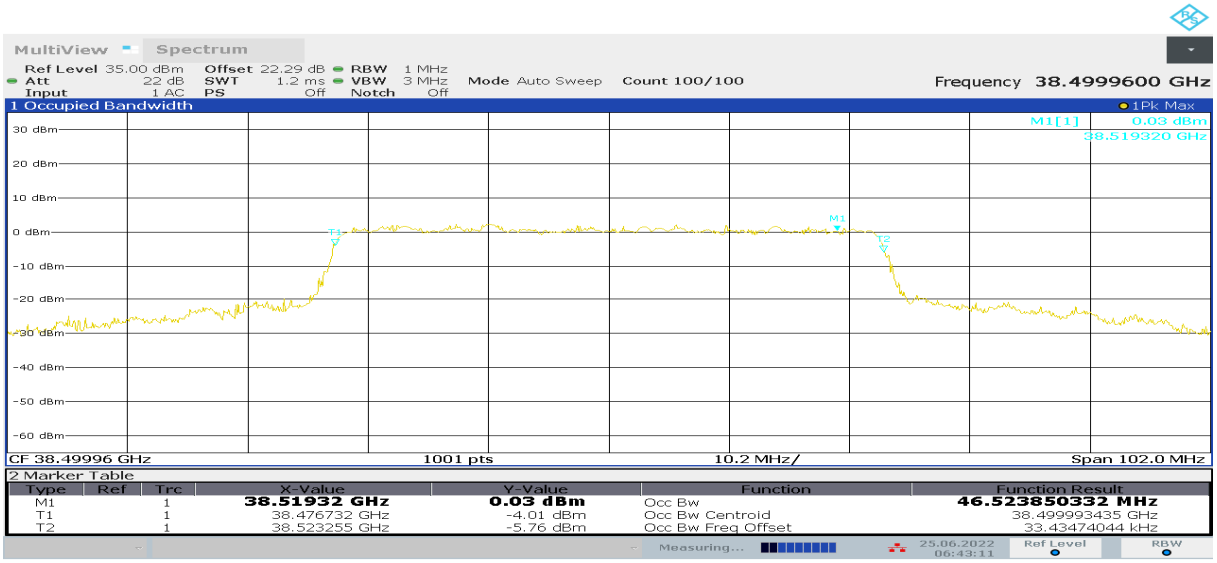
Note: The worst power case is 16QAM, and we test follow setups used 16QAM.

n260, 50MHz (99%)

MID CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
38499.96	QPSK	16QAM	64QAM
	/	46.52	/

n260, 50MHz Bandwidth, MID CHANNEL, 16QAM (99% BW)

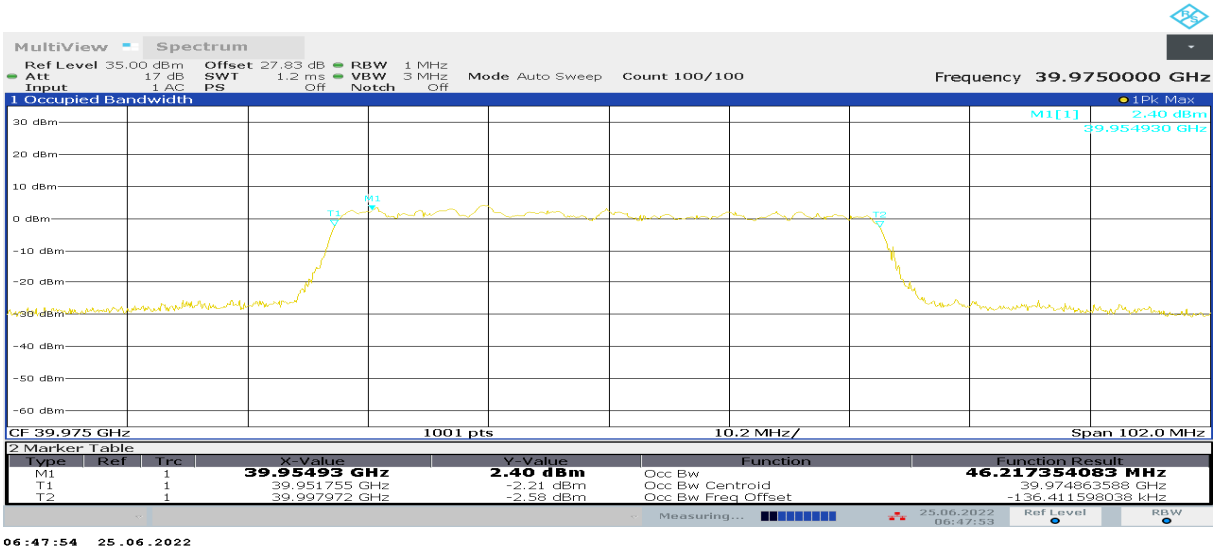


06:43:12 25.06.2022

HIGH CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
39975	QPSK	16QAM	64QAM
	/	46.22	/

n260, 50MHz Bandwidth, HIGH CHANNEL, 16QAM (99% BW)



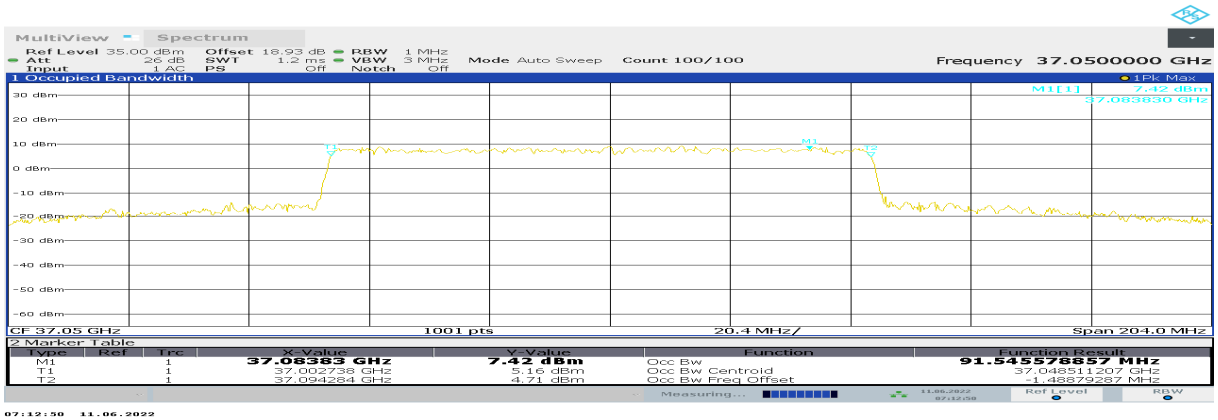
06:47:54 25.06.2022

n260, 100MHz (99%)

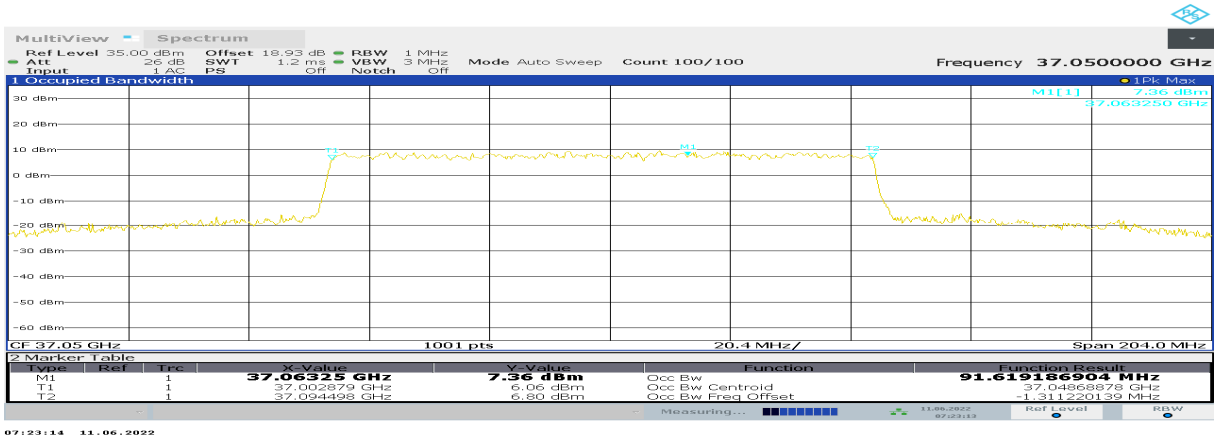
LOW CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
37050	QPSK	16QAM	64QAM
	91.55	91.62	91.39

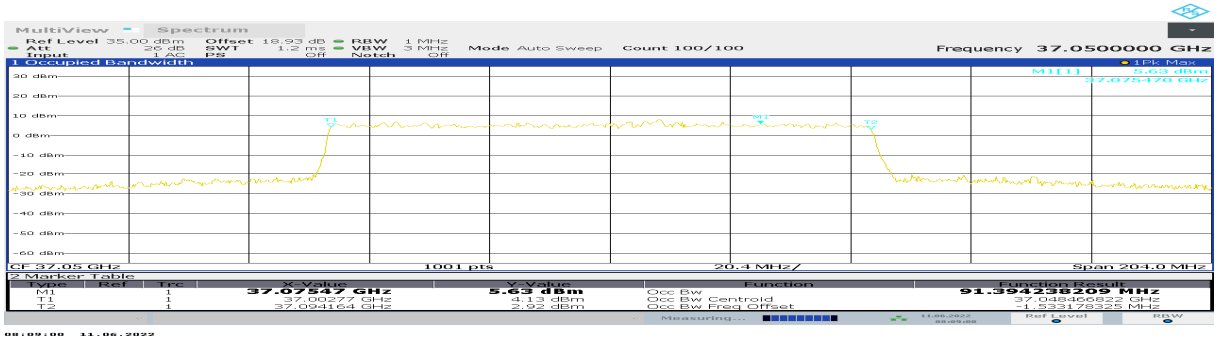
n260, 100MHz Bandwidth, QPSK (99% BW)



n260, 100MHz Bandwidth, 16QAM (99% BW)



n260, 100MHz Bandwidth, 64QAM (99% BW)



Note: The worst modulation is QPSK, and we test follow setups used QPSK.

n260, 100MHz (99%)

MID CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
38499.96	QPSK	16QAM	64QAM
	91.44	/	/

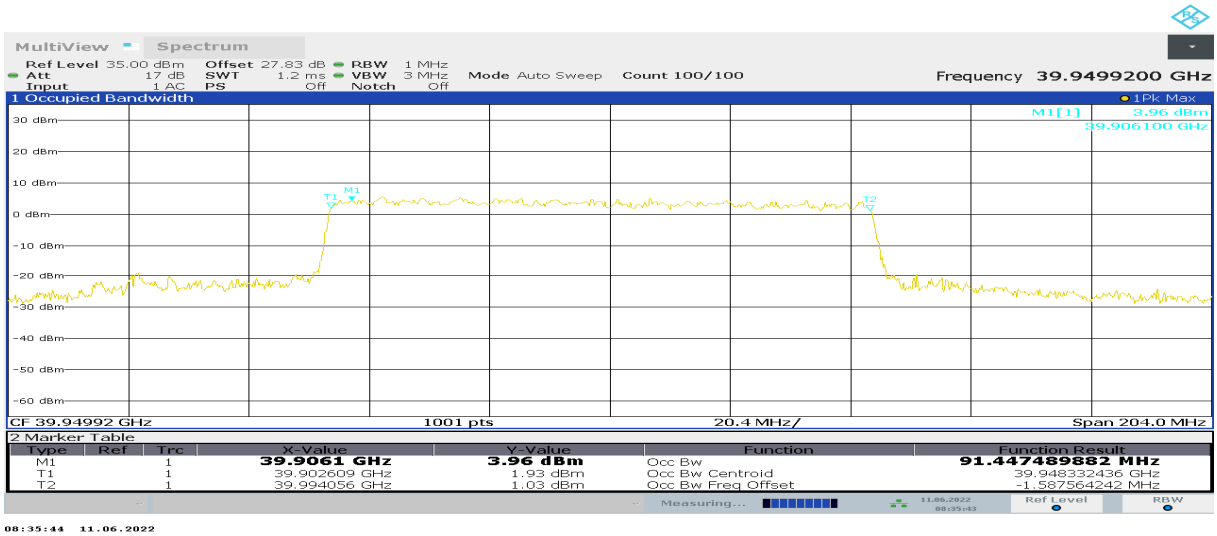
n260, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

n260, 100MHz (99%)

HIGH CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
39949.92	QPSK	16QAM	64QAM
	91.45	/	/

n260, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

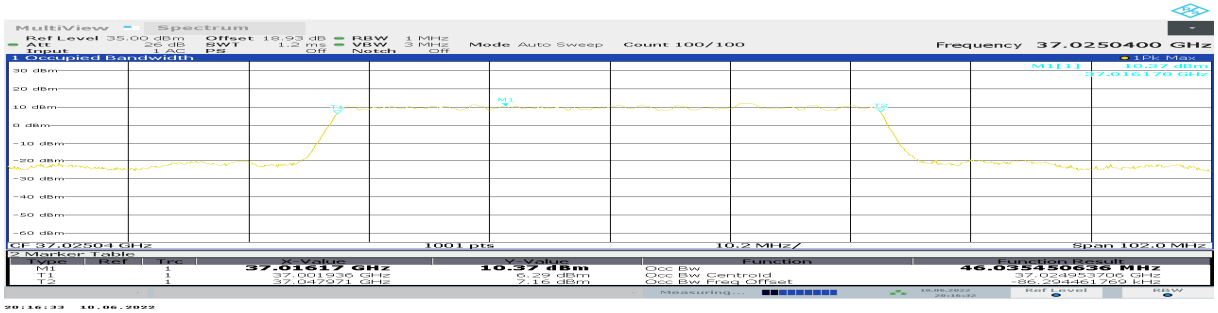


n260, 50MHz (99%)

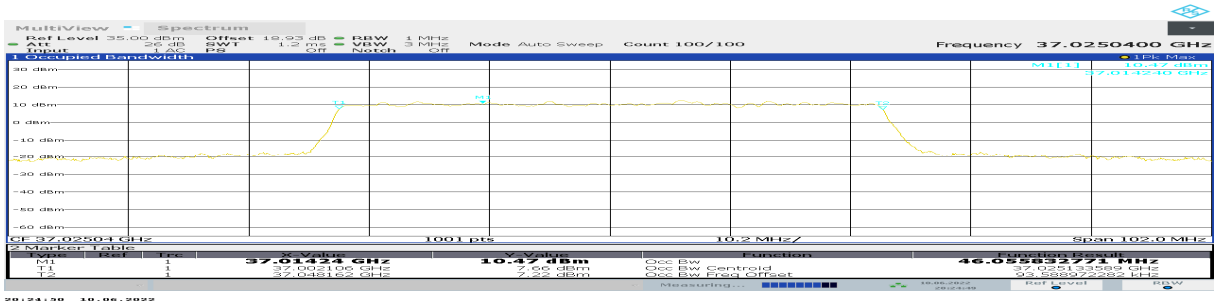
LOW CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	46.04	46.06	46.04	45.88

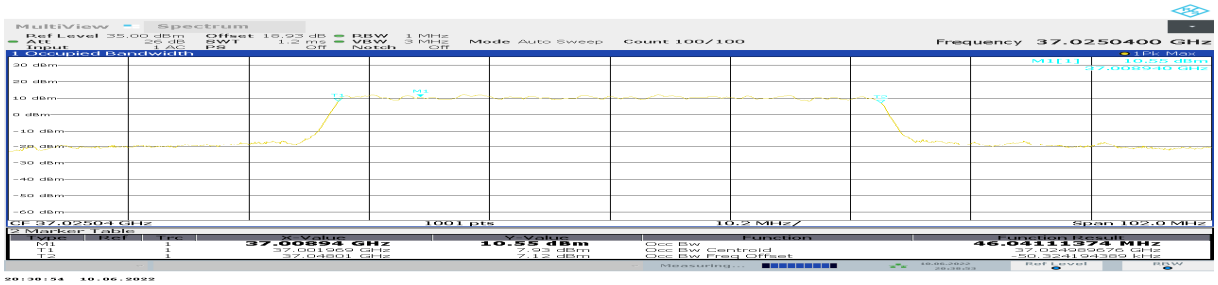
n260, 50MHz Bandwidth, LOW CHANNEL, PI/2 BPSK (99% BW)



n260, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n260, 50MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



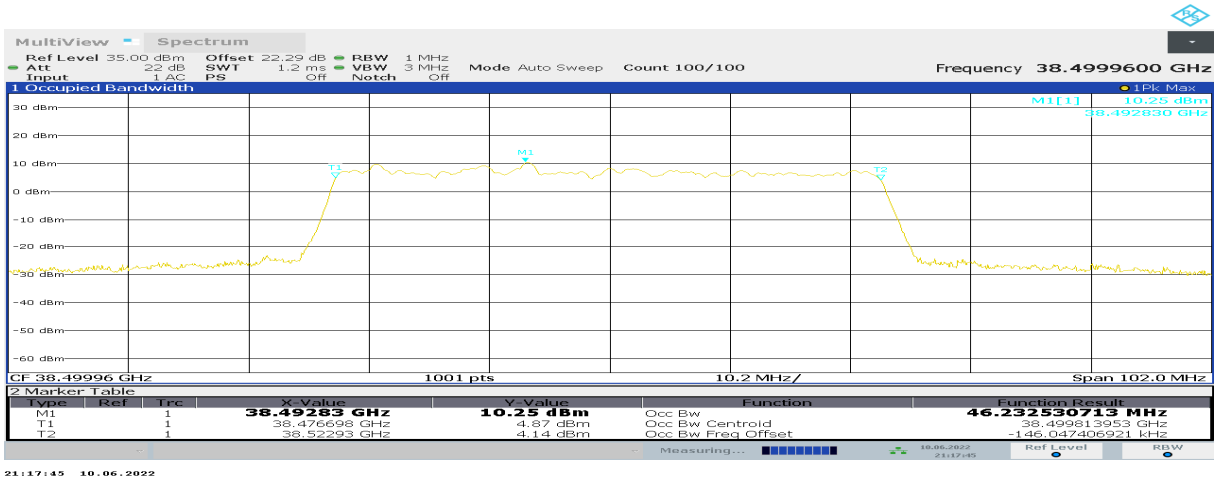
n260, 50MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)

Note: The worst modulation is QPSK, and we test follow setups used QPSK.

n260, 50MHz (99%)
MID CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	38499.96	/	/	46.23	/

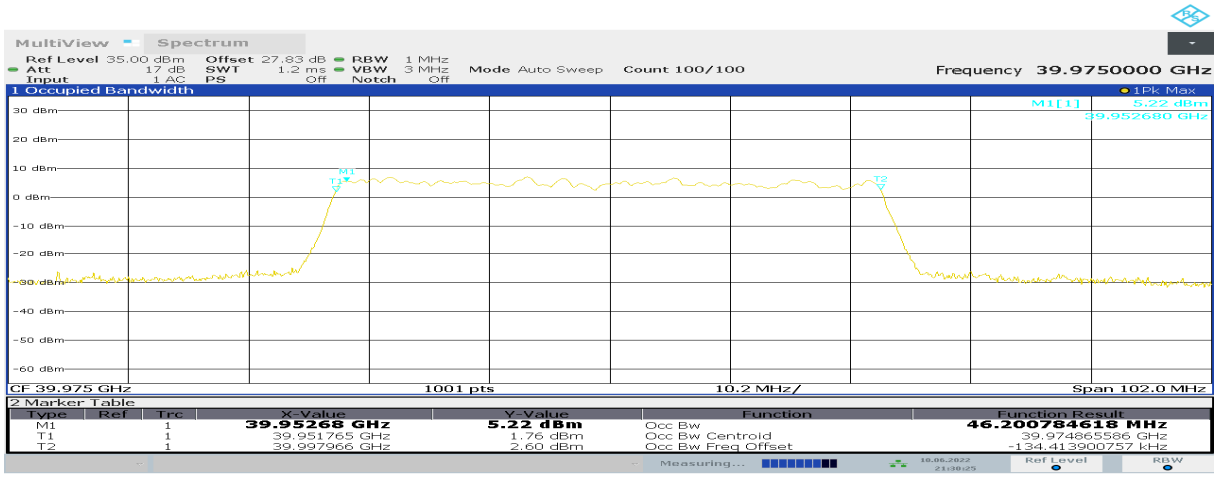
n260, 50MHz Bandwidth, MID CHANNEL, 16QAM (99% BW)



n260, 50MHz (99%)
HIGH CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	39975	/	/	46.20	/

n260, 50MHz Bandwidth, HIGH CHANNEL, 16QAM (99% BW)

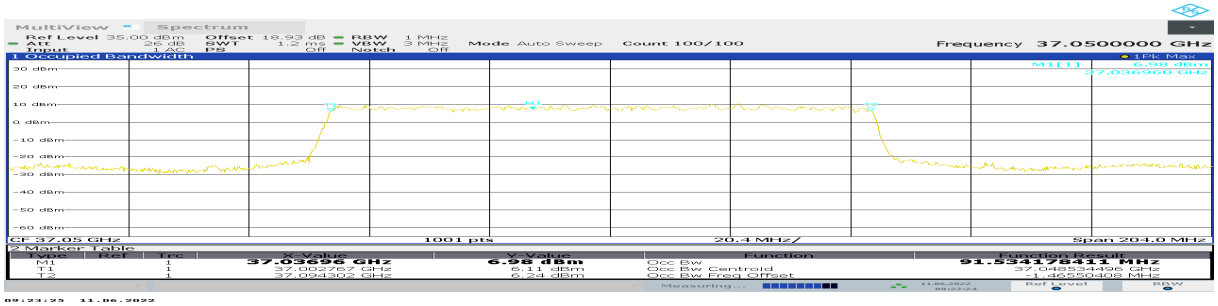


n260, 100MHz (99%)

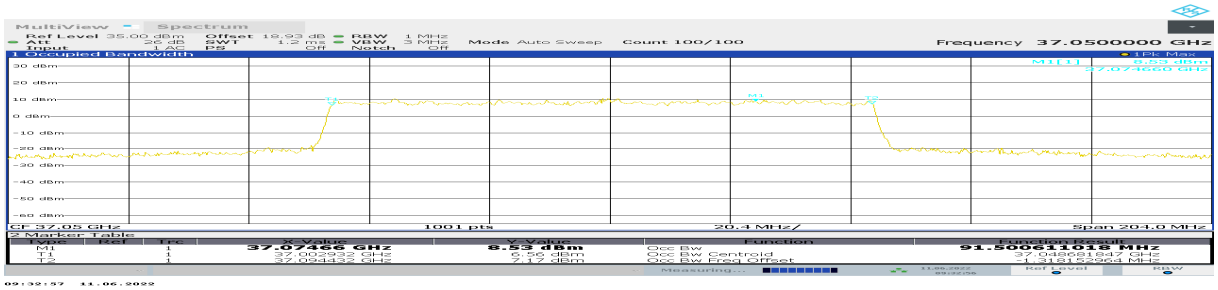
LOW CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	37050	91.53	91.50	91.59	91.45

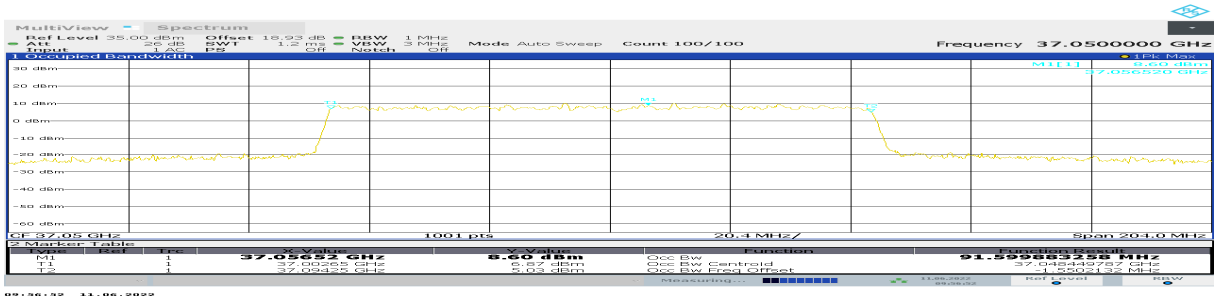
n260, 100MHz Bandwidth, LOW CHANNEL, PI/2 BPSK (99% BW)



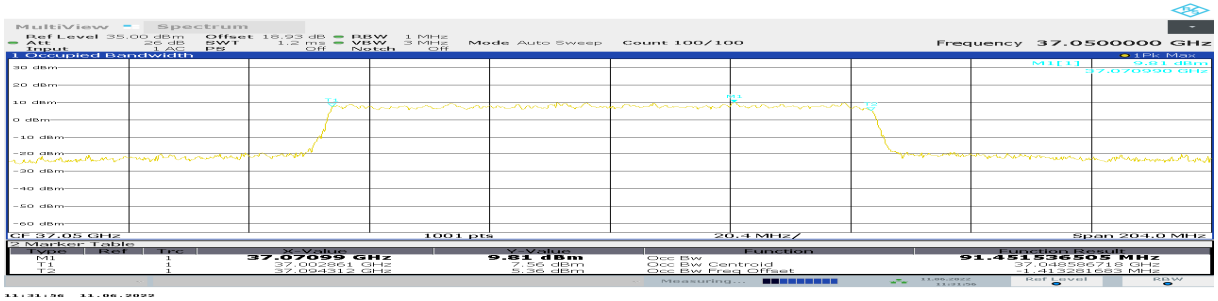
n260, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n260, 100MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



n260, 100MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



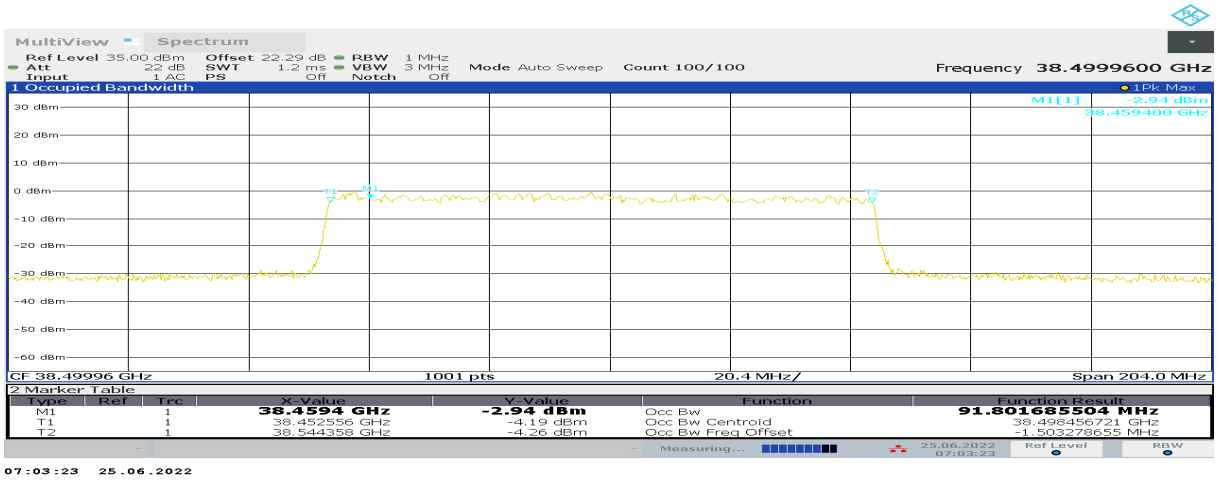
Note: The worst power case is QPSK, and we test follow setups used QPSK.

n260, 100MHz (99%)

MID CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	38499.96	/	91.80	/	/

n260, 100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

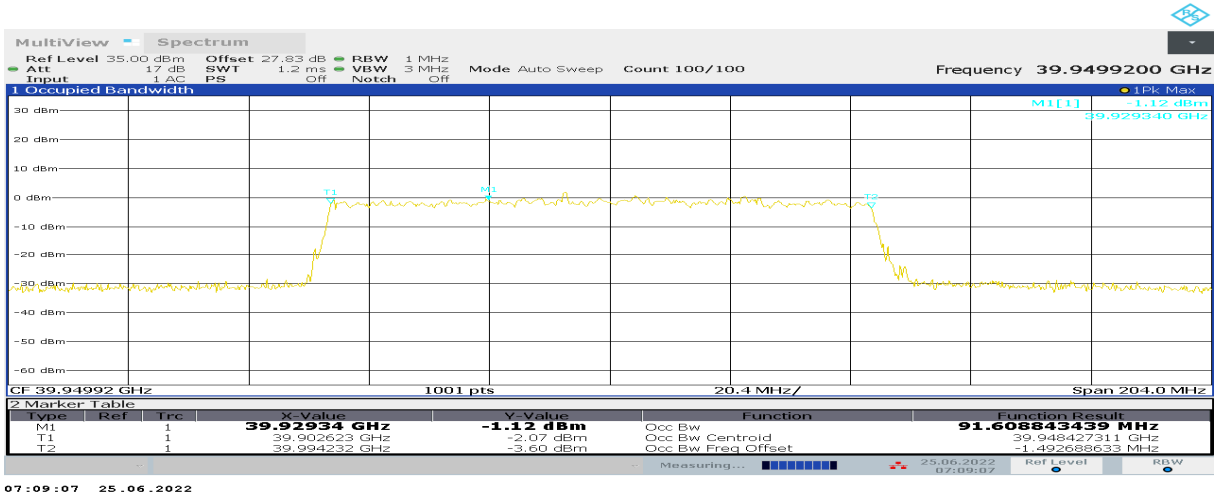


n260, 100MHz (99%)

HIGH CHANNEL

n260, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	39949.92	/	91.61	/	/

n260, 100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)



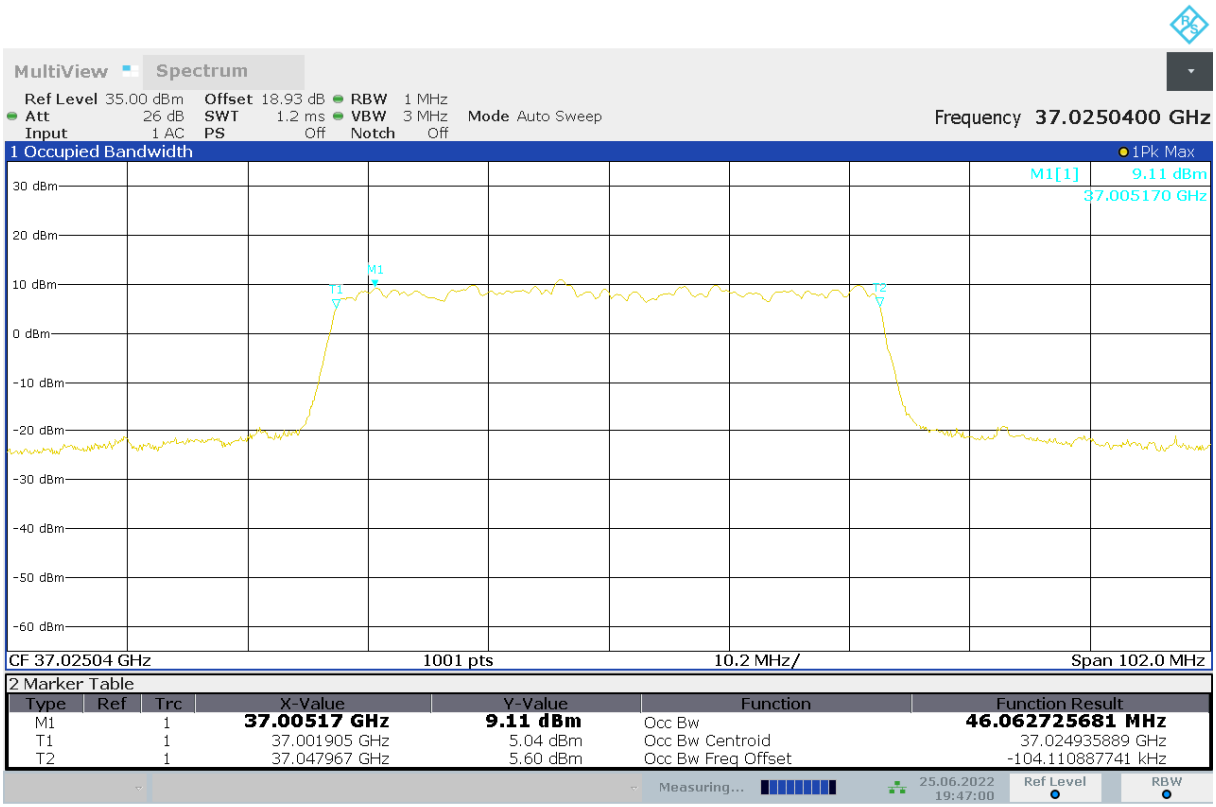
NOTE: The max EIRP modulation is QPSK, and we test follow setups used QPSK.

n260, 50MHz (99%)

LOW CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	/	46.06	/	/

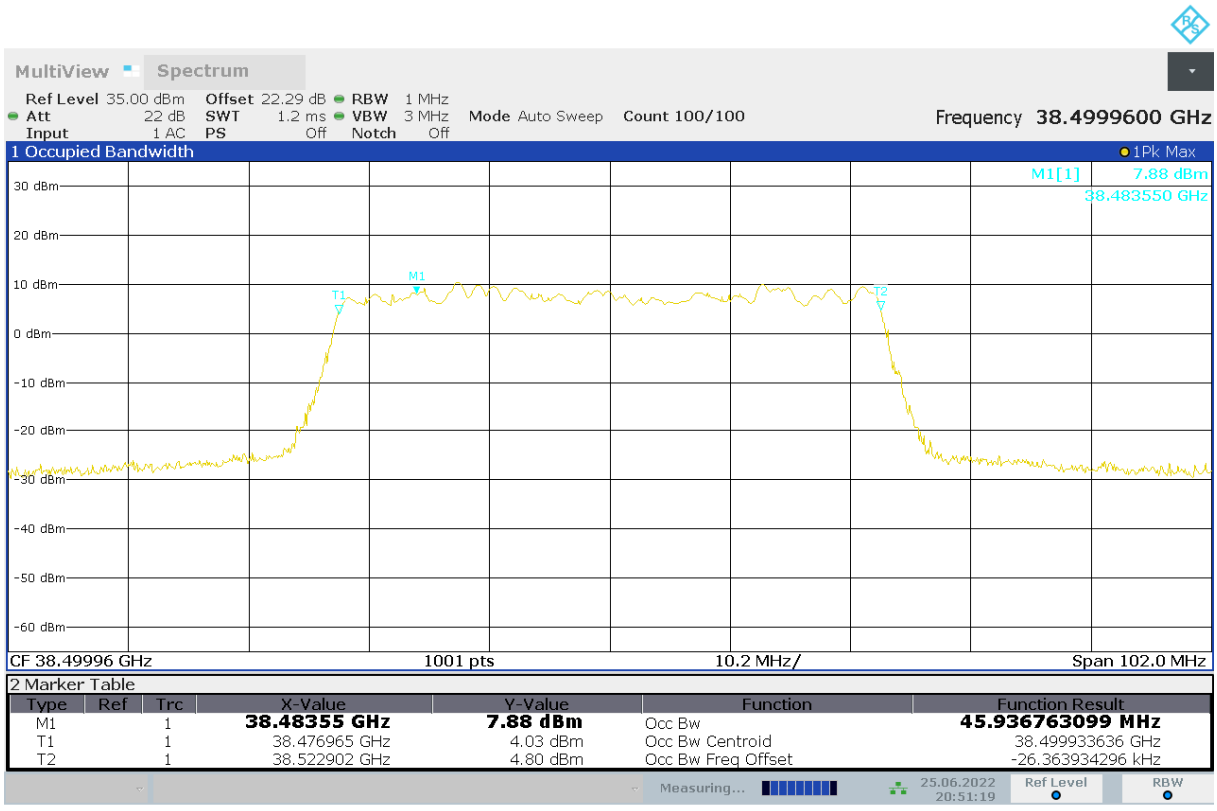
n260, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



MID CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	38499.96	/	45.94	/	/

n260, 50MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

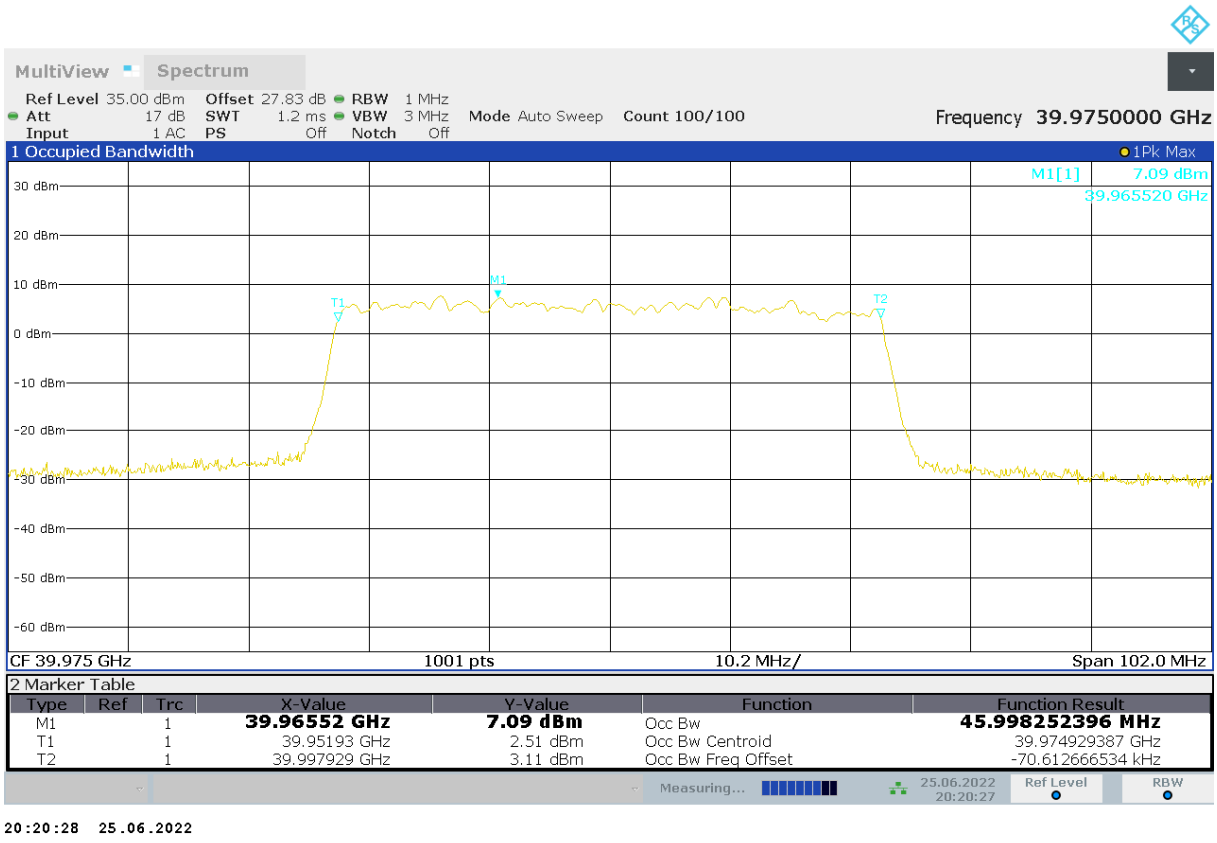


20:51:20 25.06.2022

HIGH CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	39975	/	45.99	/	/

n260, 50MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

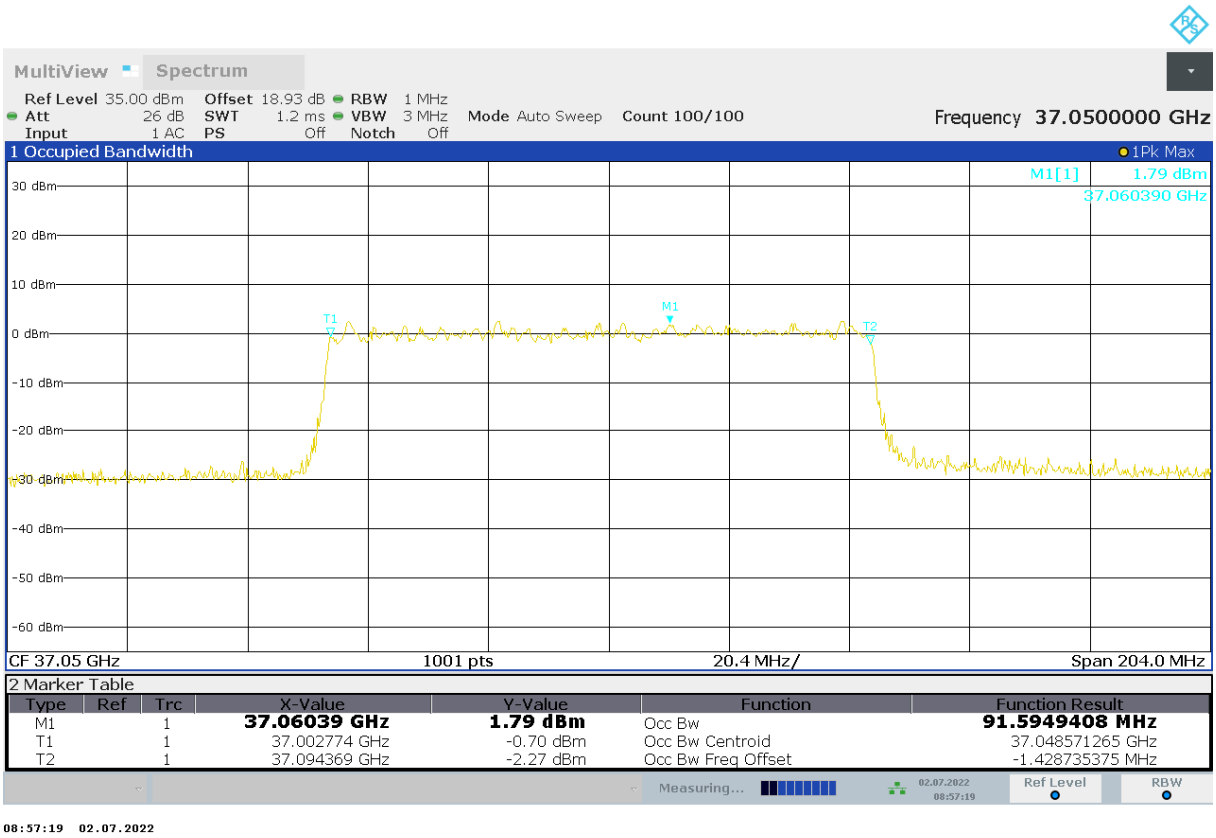


n260, 100MHz (99%)

LOW CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	37050	/	91.59	/	/

n260, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



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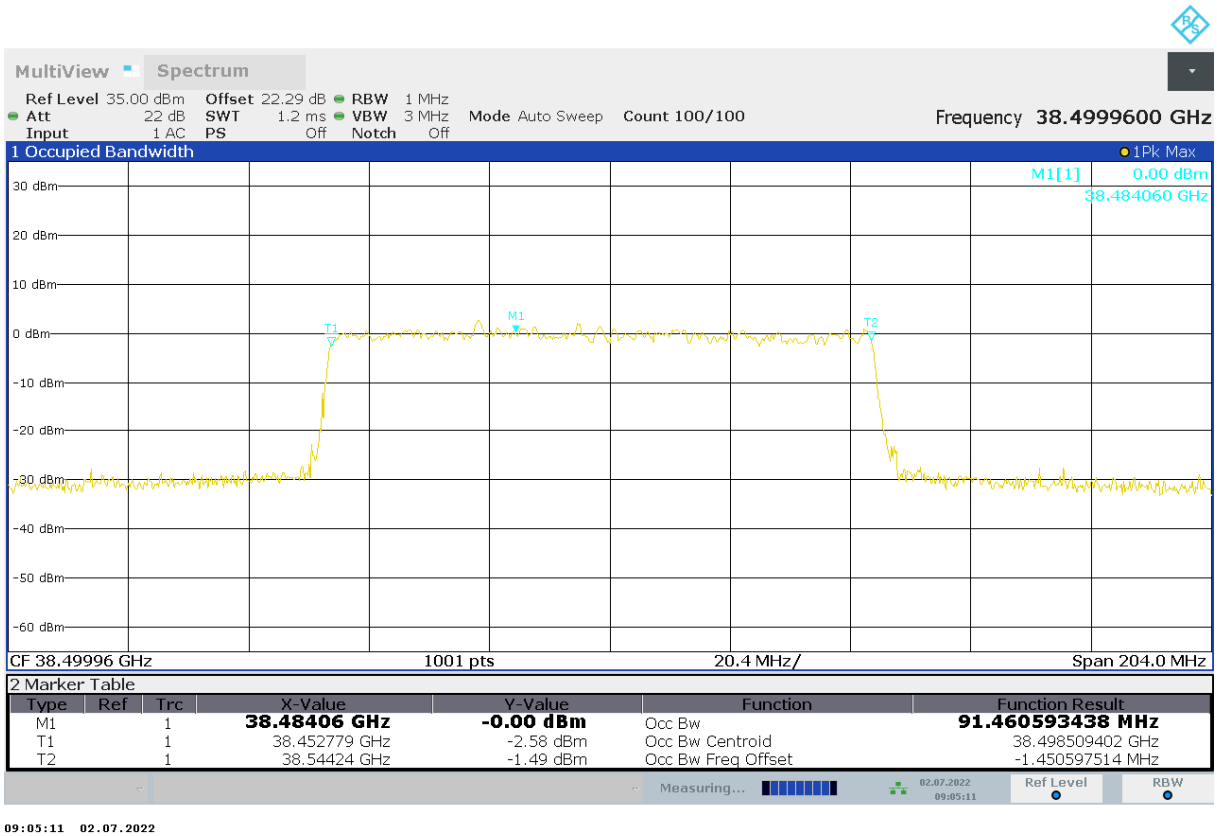
MID CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	38499.96	/	91.46	/	/

n260, 100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

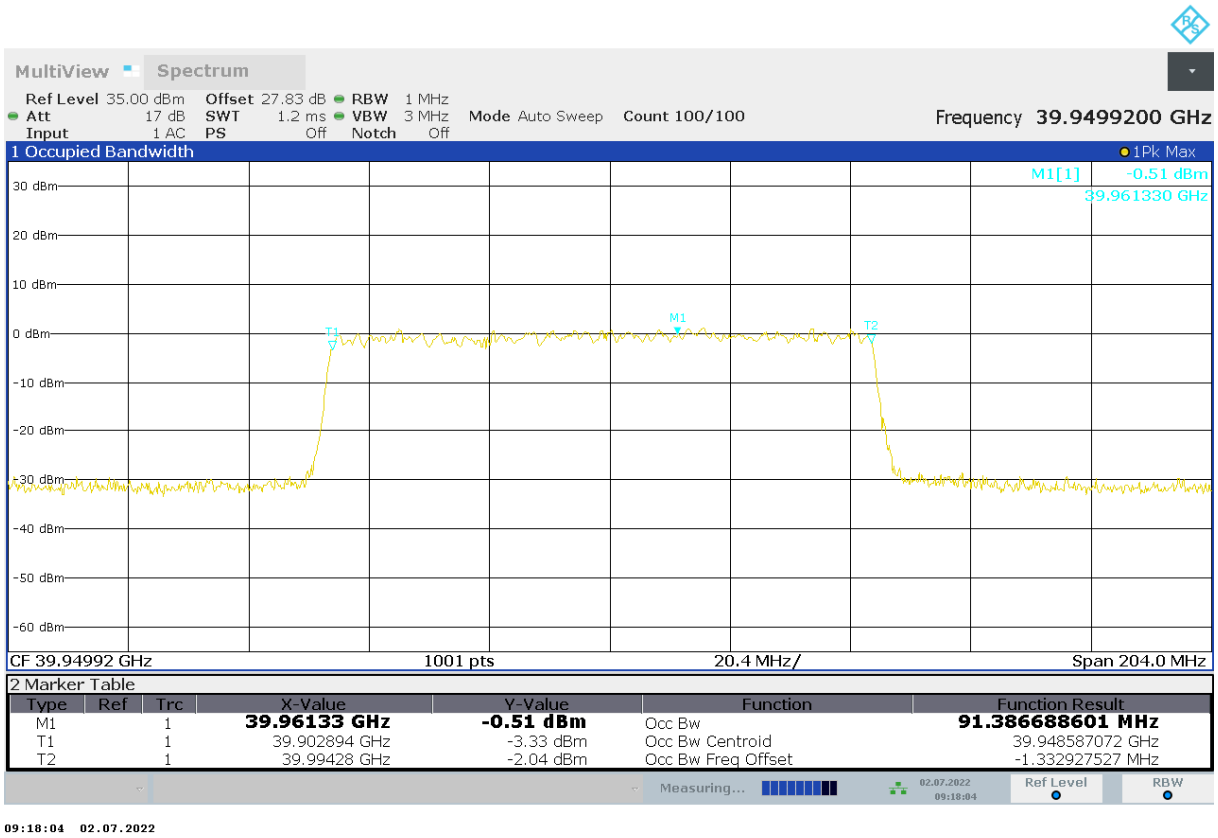


09:05:11 02.07.2022

HIGH CHANNEL

n260, Module1, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	39949.92	/	91.39	/	/

n260, 100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)



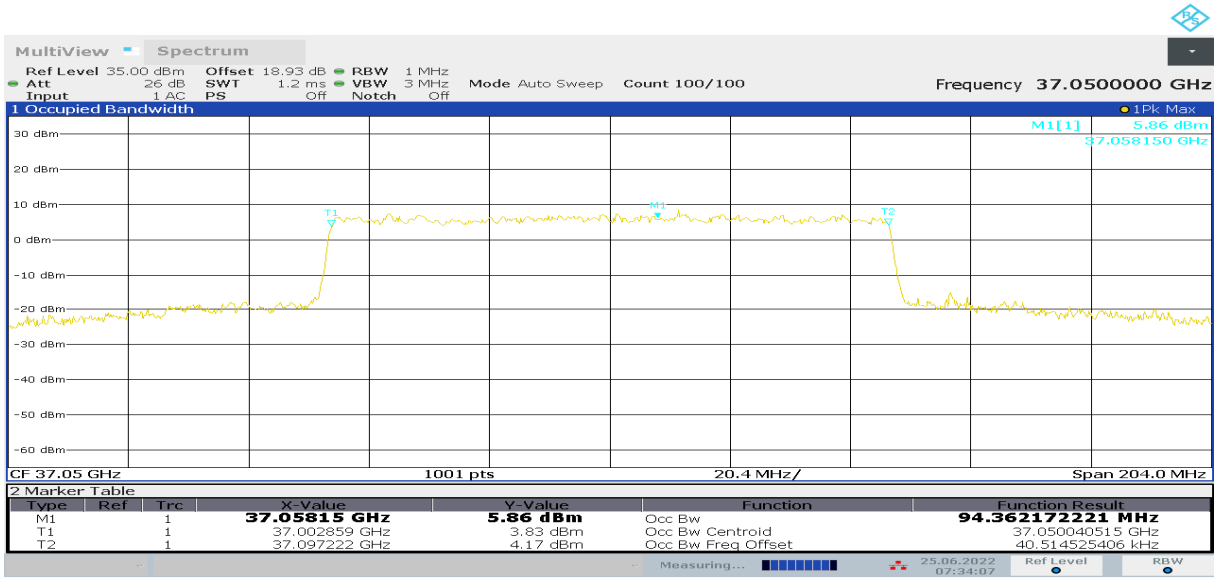
09:18:04 02.07.2022

n260, 100MHz (99%)

MIMO

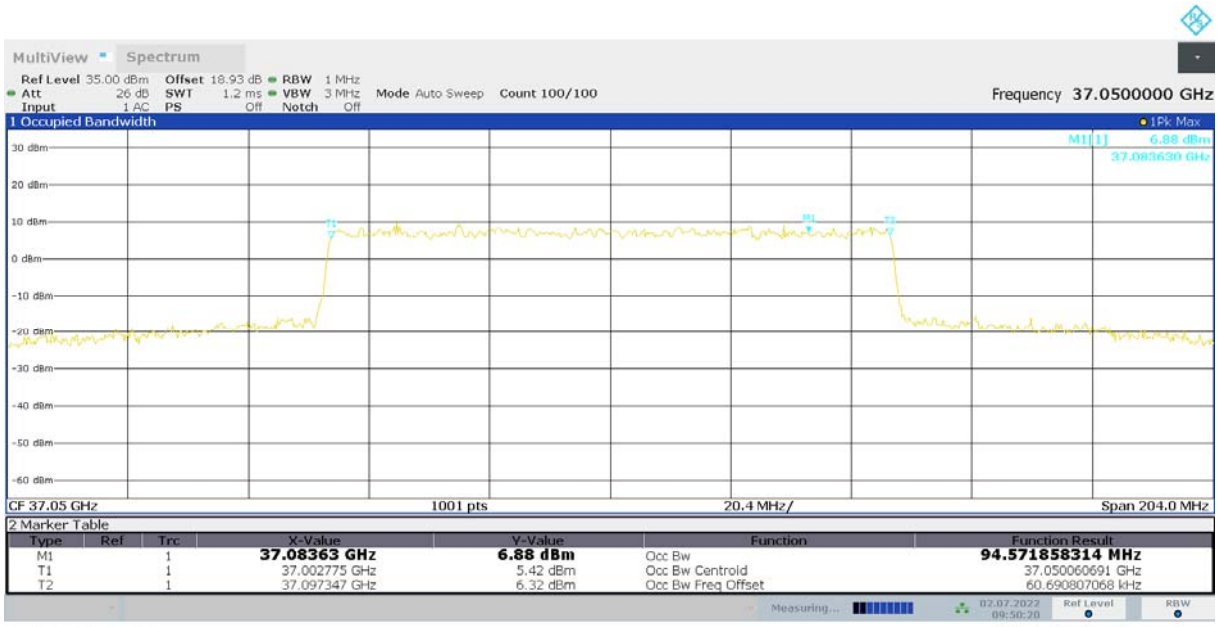
n260, MIMO, SCS=120kHz,CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)		
			QPSK	16QAM	64QAM
100MHz Module 0	100% RB	37050	94.36	/	/
100MHz Module 1	100% RB	37050	94.57	/	/

n260, Module0, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



07:34:07 25.06.2022

n260, Module1, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



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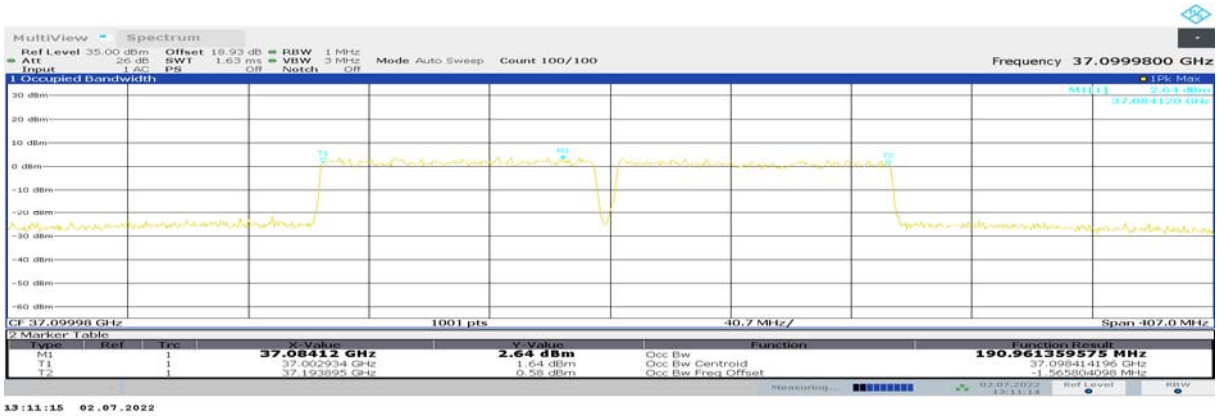
n260G, 100MHz+100MHz (99%)

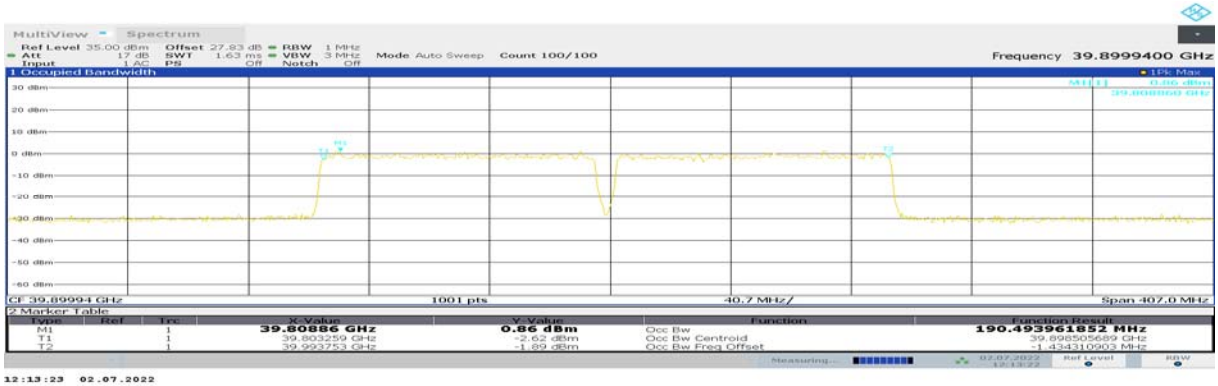
n260G, Module0, SCS=120kHz,PUSCH DFT					
Bandwidth	Modulation	RB size	Frequency (MHz)		OBW (MHz)
			CC1	CC2	
100MHz + 100MHz	QPSK	100% RB	37050	37150	190.96
	QPSK	100% RB	38450	38550	190.52
	QPSK	100% RB	39850	39949.9	190.49

n260G, 100MHz+100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n260G, 100MHz+100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

n260G, 100MHz+100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

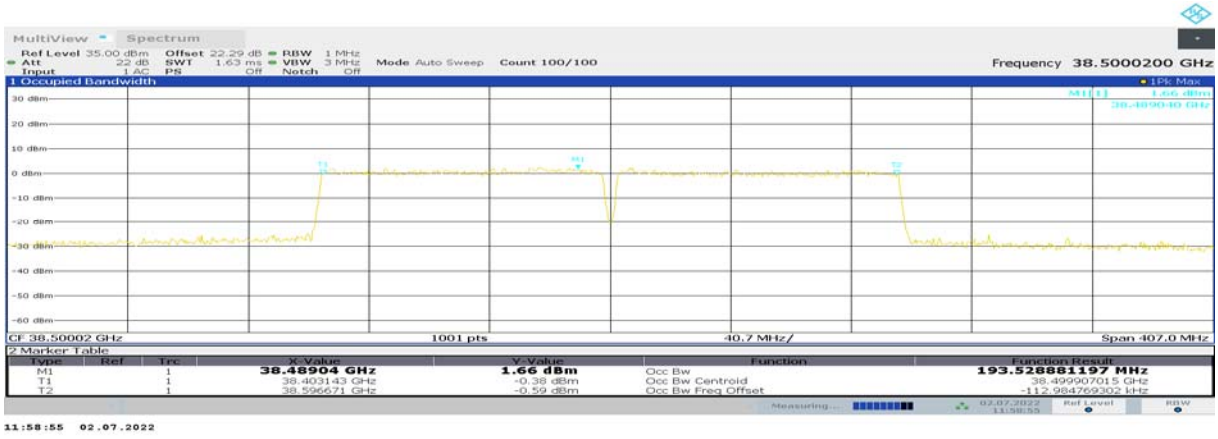


n260G, 100MHz+100MHz (99%)

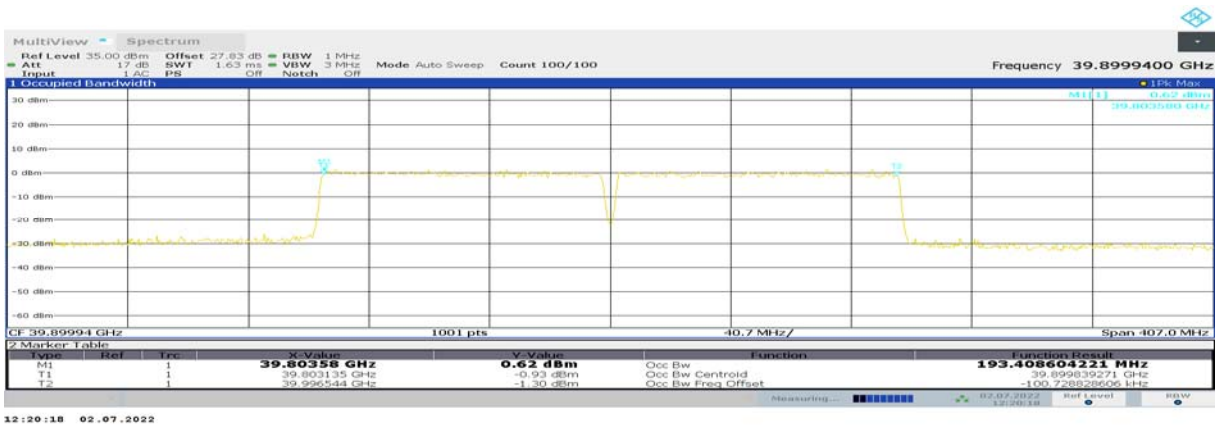
n260G, Module1, SCS=120kHz, CP-OFDM					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		OBW (MHz)
			CC1	CC2	
100MHz + 100MHz	QPSK	100% RB	37050	37150	193.71
	QPSK	100% RB	38450	38550	193.53
	QPSK	100% RB	39850	39949.9	193.41

n260G, 100MHz+100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

n260G, 100MHz+100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)



n260G, 100MHz+100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

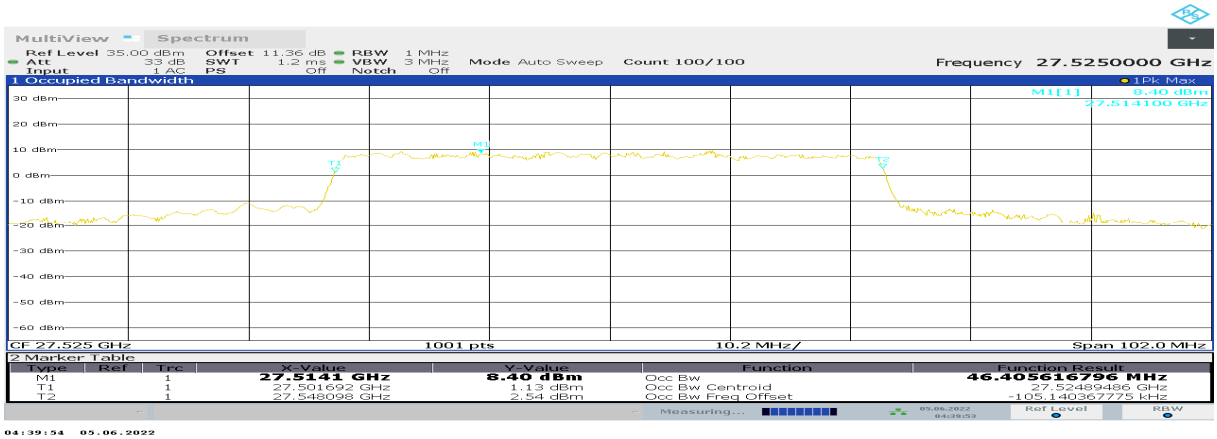


n261, 50MHz (99%)

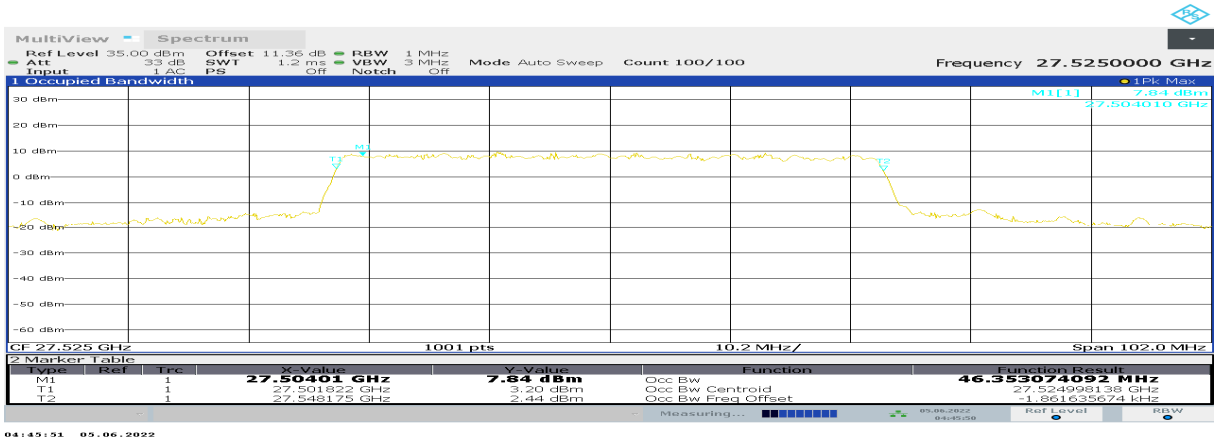
LOW CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27525	QPSK	16QAM	64QAM
	46.41	46.35	46.23

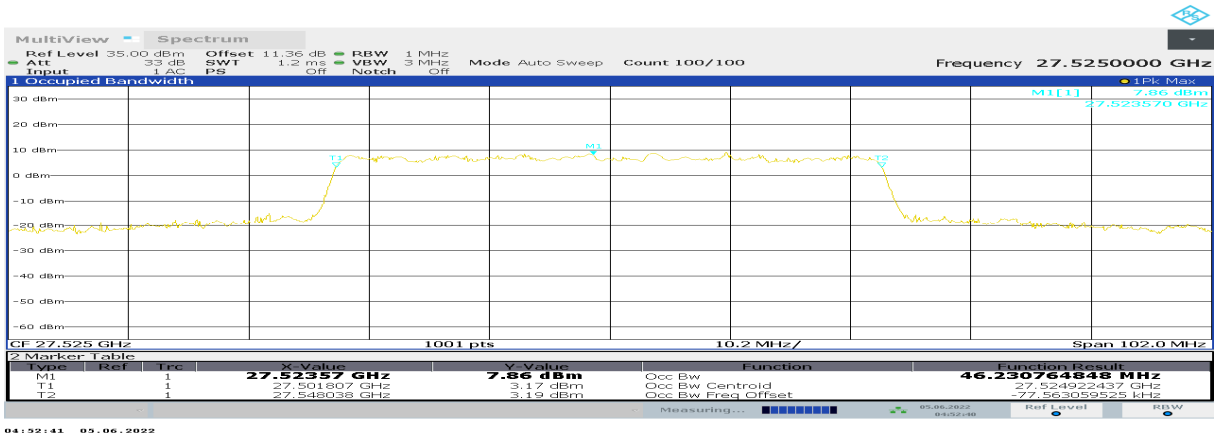
n261, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n261, 50MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



n261, 50MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



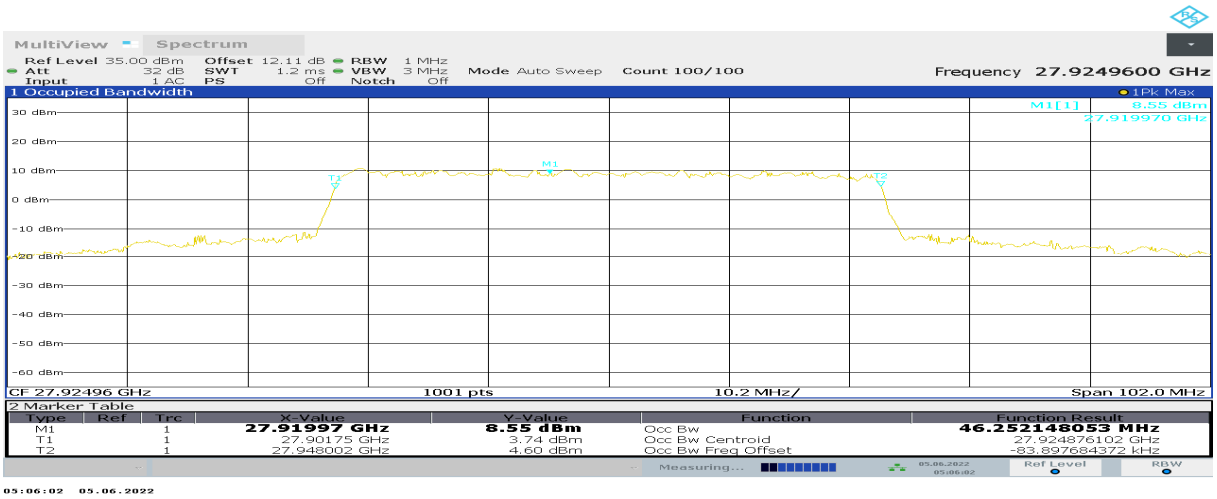
Note: The worse power case is 16QAM, and we test follow setups used 16QAM.

n261, 50MHz (99%)

MID CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27924.96	QPSK	16QAM	64QAM
	/	46.25	/

n261, 50MHz Bandwidth, MID CHANNEL, 16QAM (99% BW)

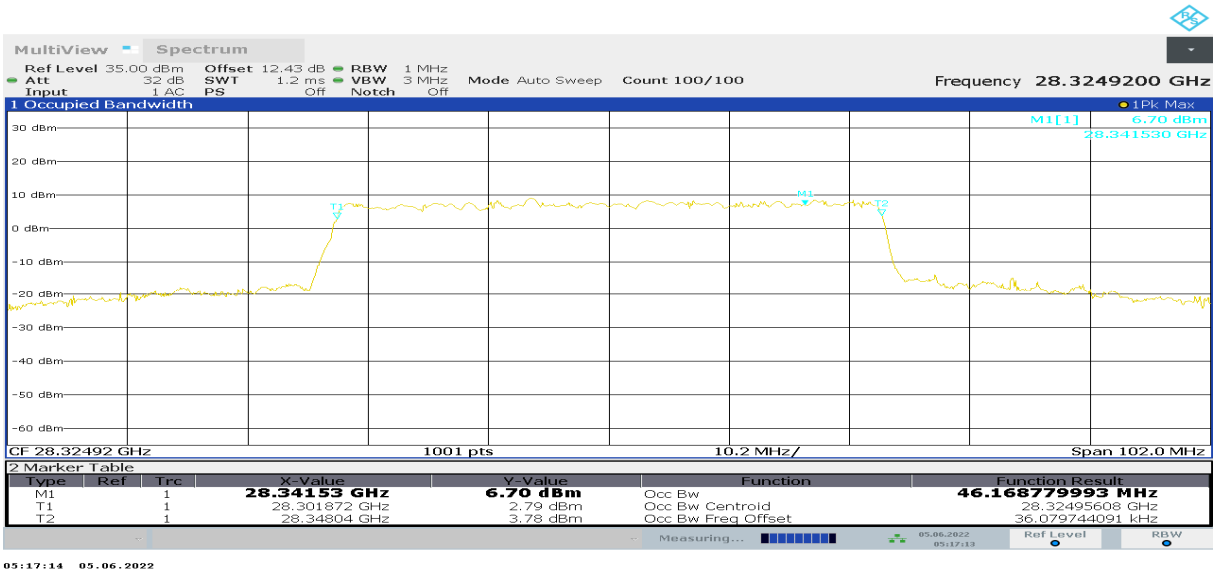


n261, 50MHz (99%)

HIGH CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
28324.92	QPSK	16QAM	64QAM
	/	46.17	/

n261, 50MHz Bandwidth, HIGH CHANNEL, 16QAM (99% BW)

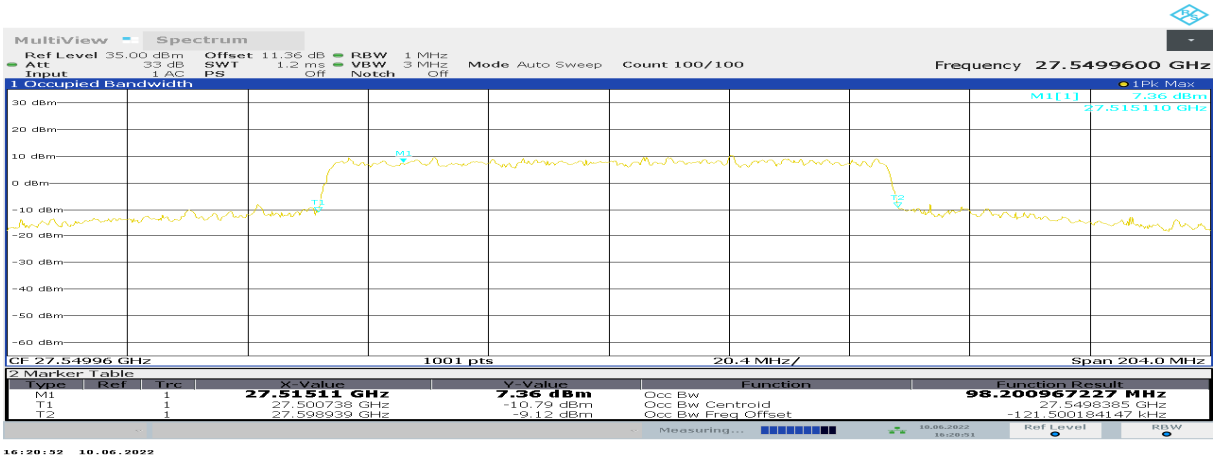


n261, 100MHz (99%)

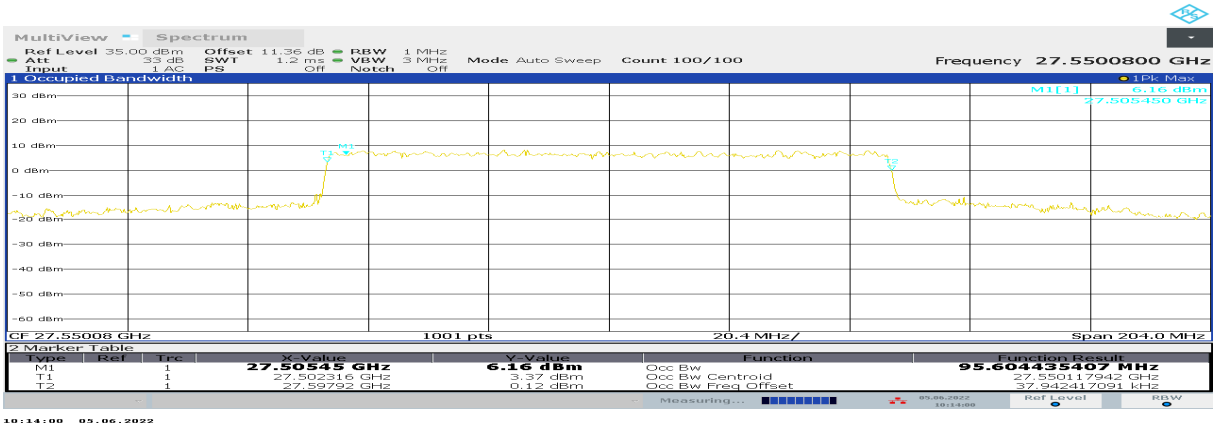
LOW CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27550.08	QPSK	16QAM	64QAM
	98.20	95.60	94.97

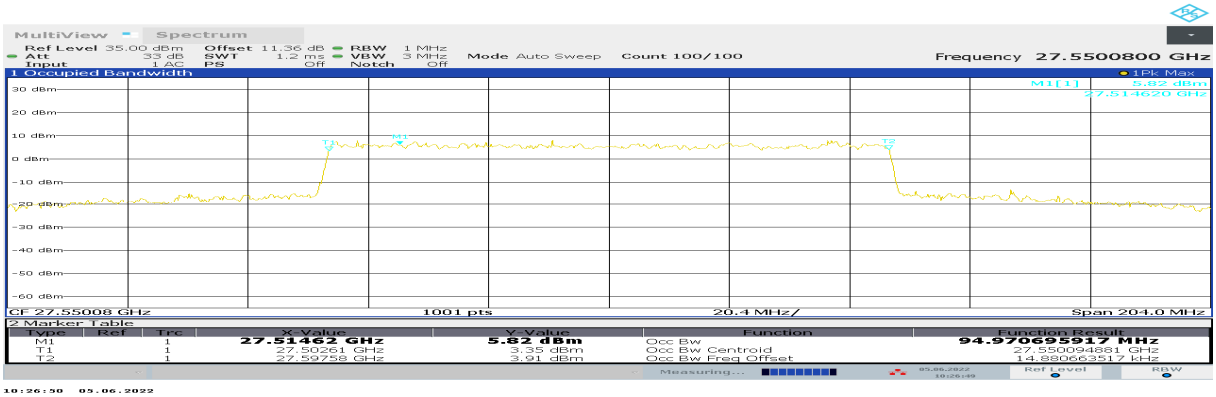
n261, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n261, 100MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



n261, 100MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



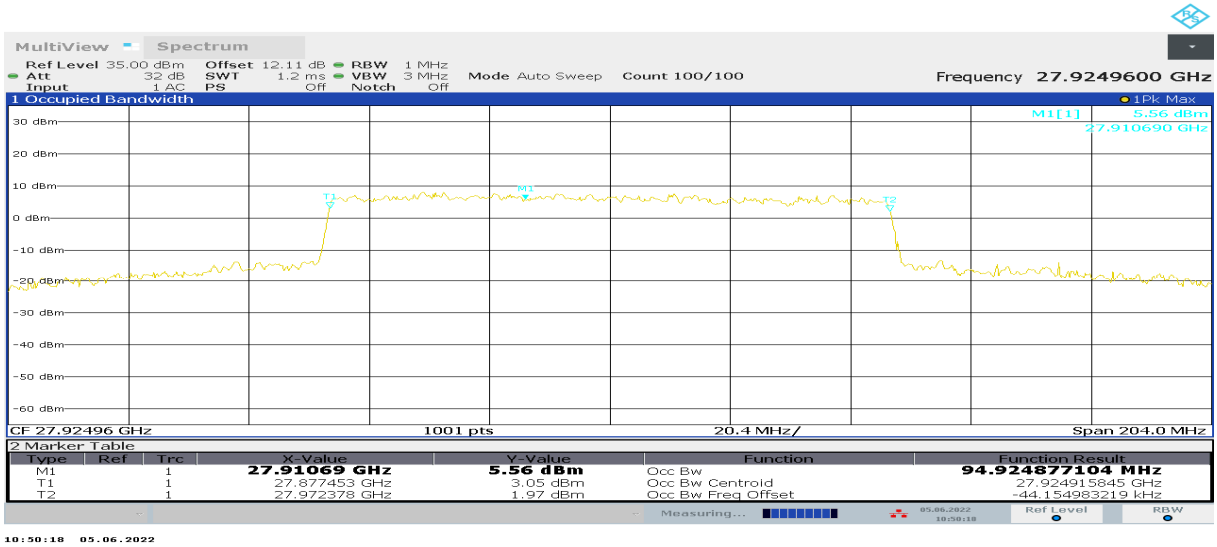
Note: The worst modulation is QPSK, and we test follow setups used QPSK.

n261, 100MHz (99%)

MID CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27924.96	QPSK	16QAM	64QAM
	94.92	/	/

n261, 100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

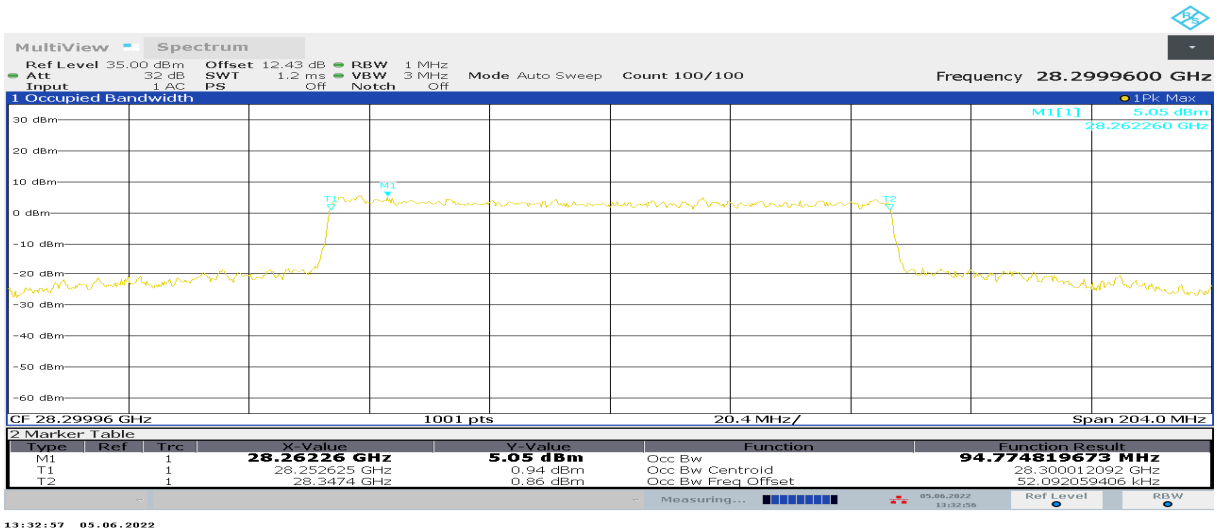


n261, 100MHz (99%)

HIGH CHANNEL

Module0, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
28299.96	QPSK	16QAM	64QAM
	94.77	/	/

n261, 100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

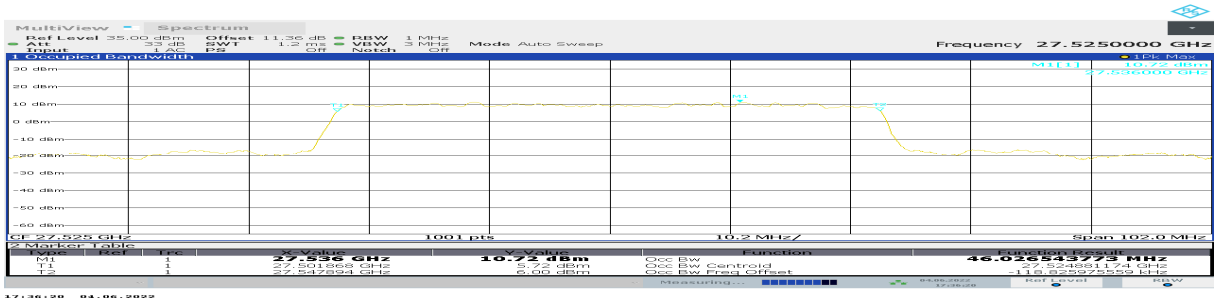


n261, 50MHz (99%)

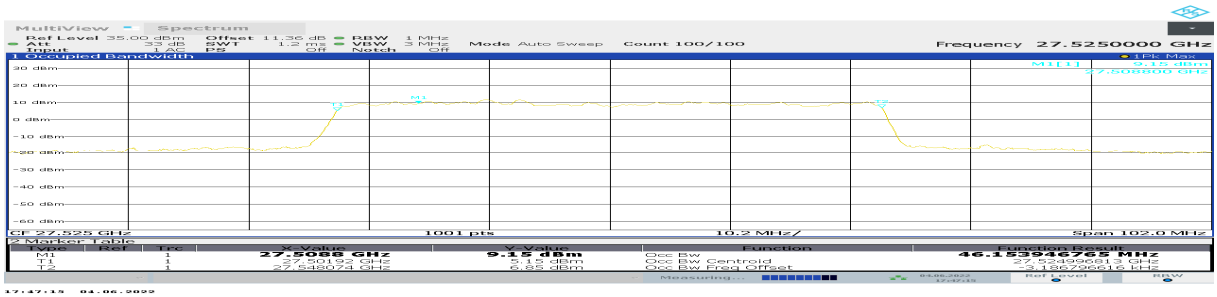
LOW CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27525	46.02	46.15	46.32	46.11

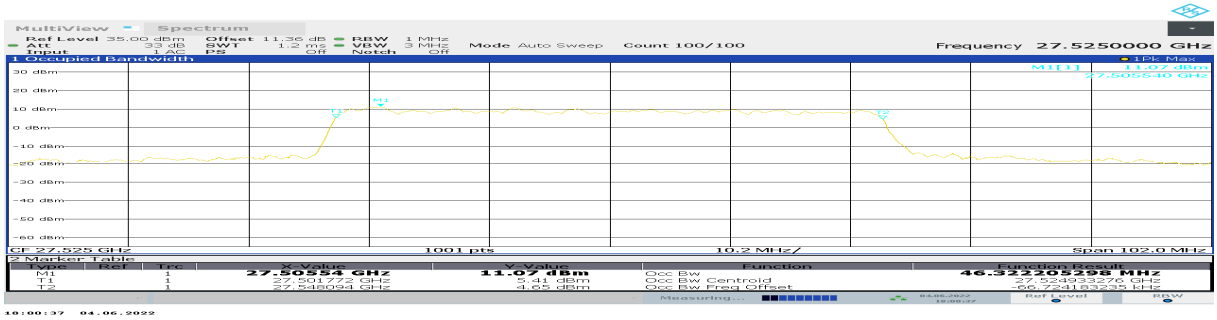
n261, 50MHz Bandwidth, LOW CHANNEL,PI/2 BPSK (99% BW)



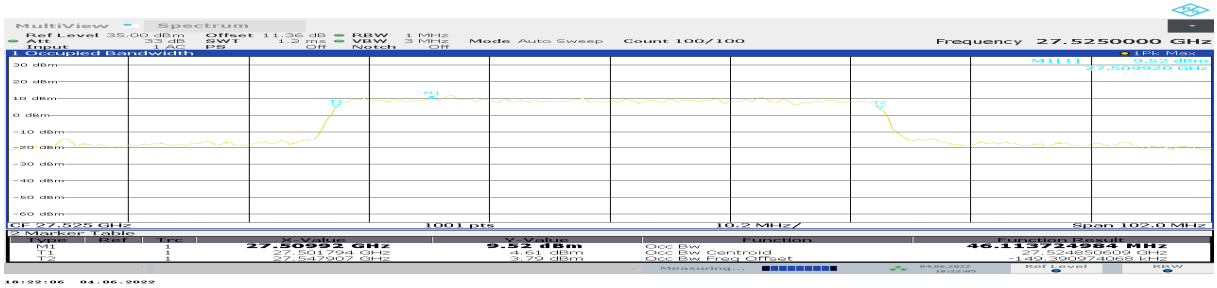
n261, 50MHz Bandwidth, LOW CHANNEL,QPSK (99% BW)



n261, 50MHz Bandwidth, LOW CHANNEL,16QAM (99% BW)



n261, 50MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



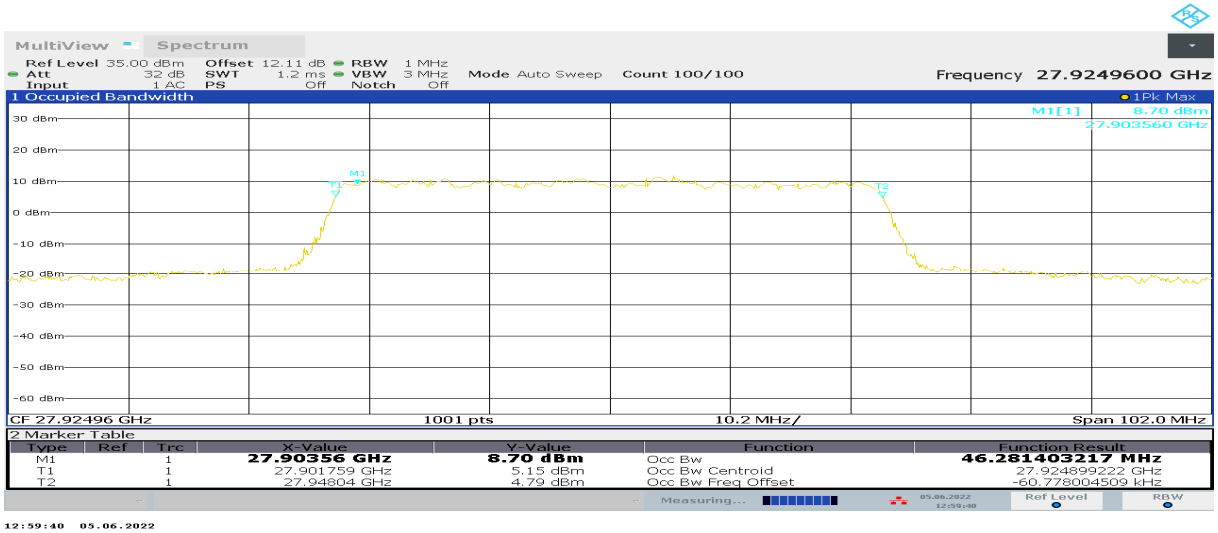
Note: The worst modulation is QPSK, and we test follow setups used QPSK.

n261, 50MHz (99%)

MID CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27924.96	/	46.28	/	/

n261, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

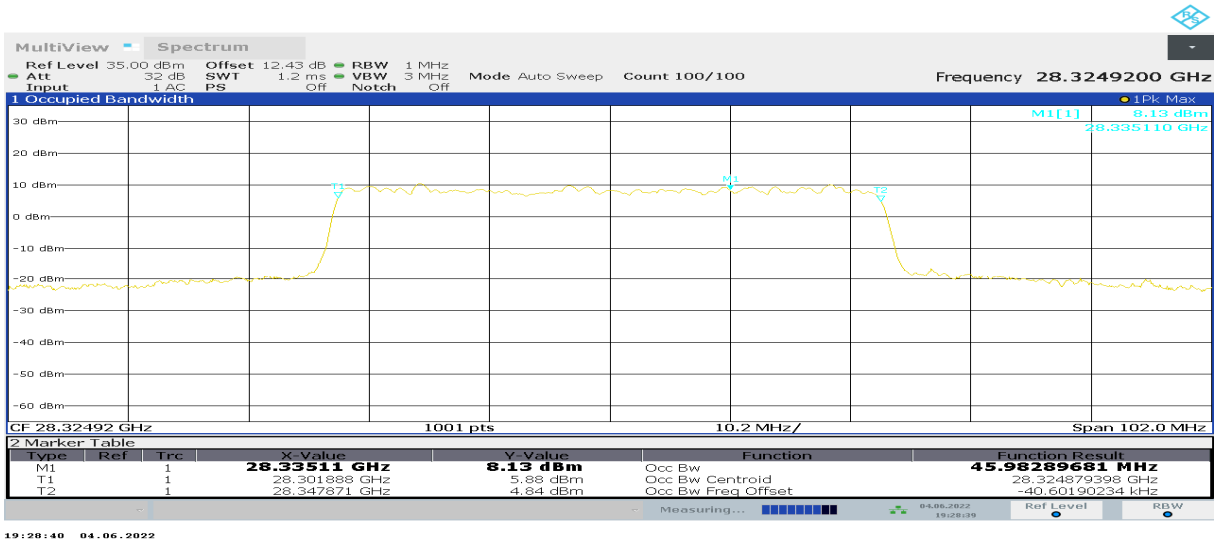


n261, 50MHz (99%)

HIGH CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	28324.92	/	45.98	/	/

n261, 50MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

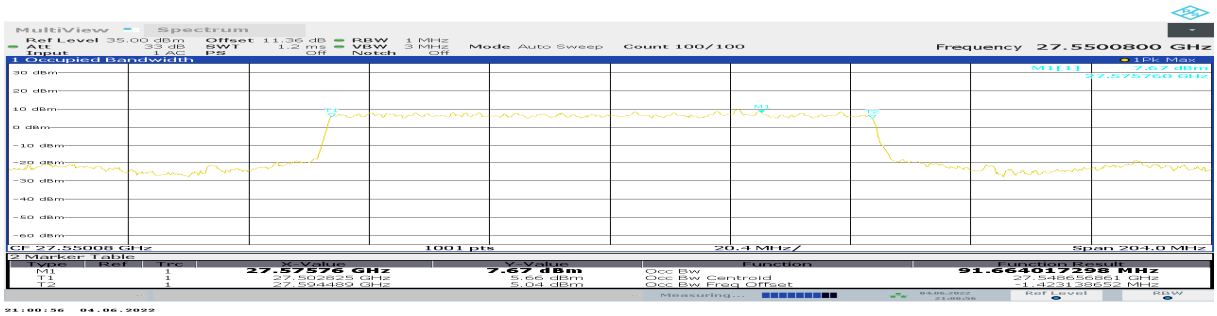


n261, 100MHz (99%)

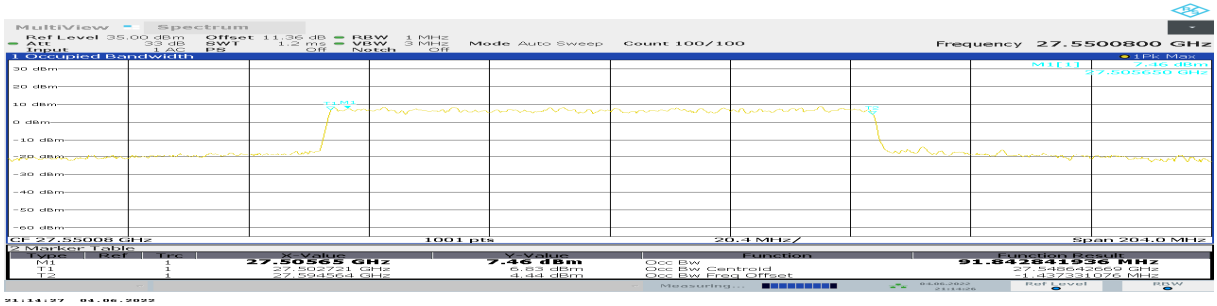
LOW CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	27550.08	91.66	91.84	91.88	92.00

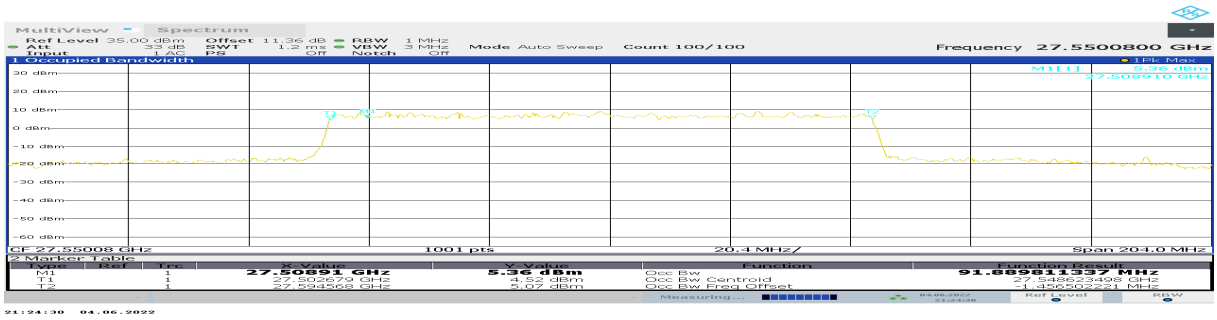
n261, 100MHz Bandwidth, LOW CHANNEL, PI/2 BPSK (99% BW)



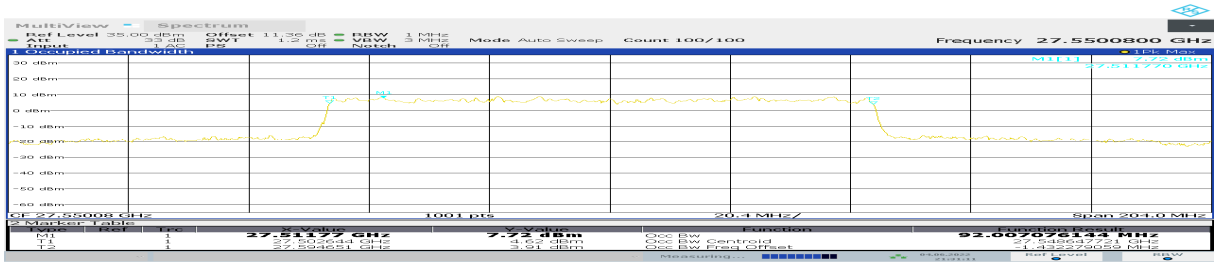
n261, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n261, 100MHz Bandwidth, LOW CHANNEL, 16QAM (99% BW)



n261, 100MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



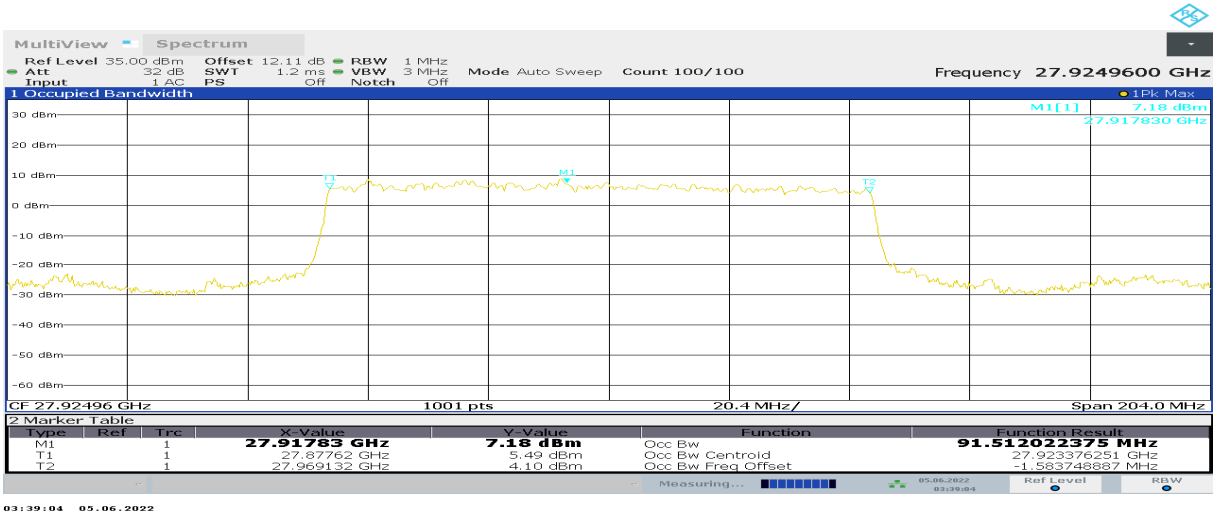
Note: The worst power case is QPSK, and we test follow setups used QPSK.

n261, 100MHz (99%)

MID CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	27924.96	91.51	/	/	/

n261, 100MHz Bandwidth, MID CHANNEL, PI/2 BPSK (99% BW)

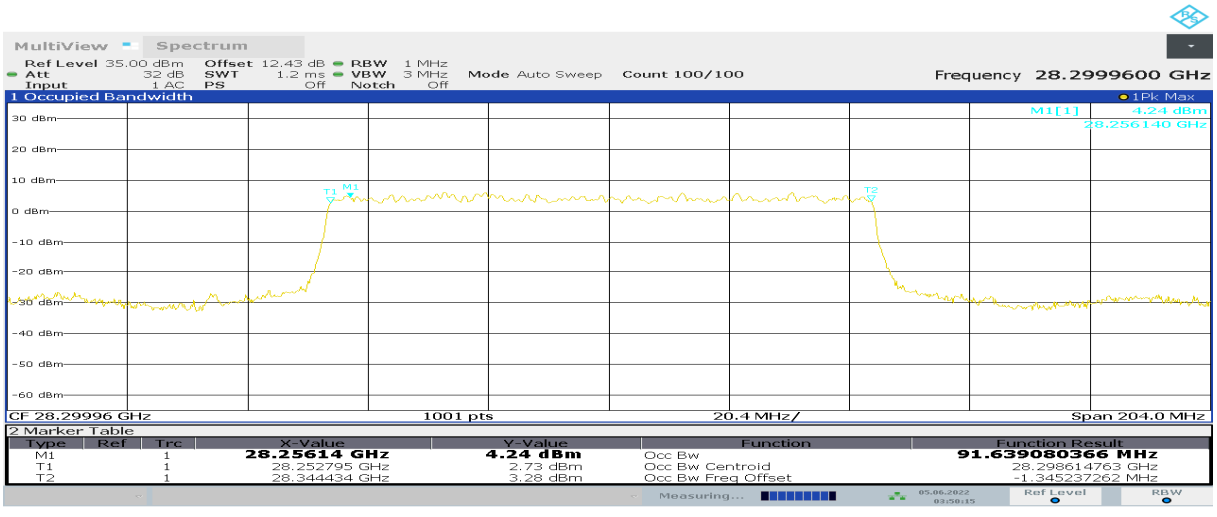


n261, 100MHz (99%)

HIGH CHANNEL

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
100MHz	100% RB	28299.96	91.64	/	/	/

n261, 100MHz Bandwidth, HIGH CHANNEL, PI/2 BPSK (99% BW)



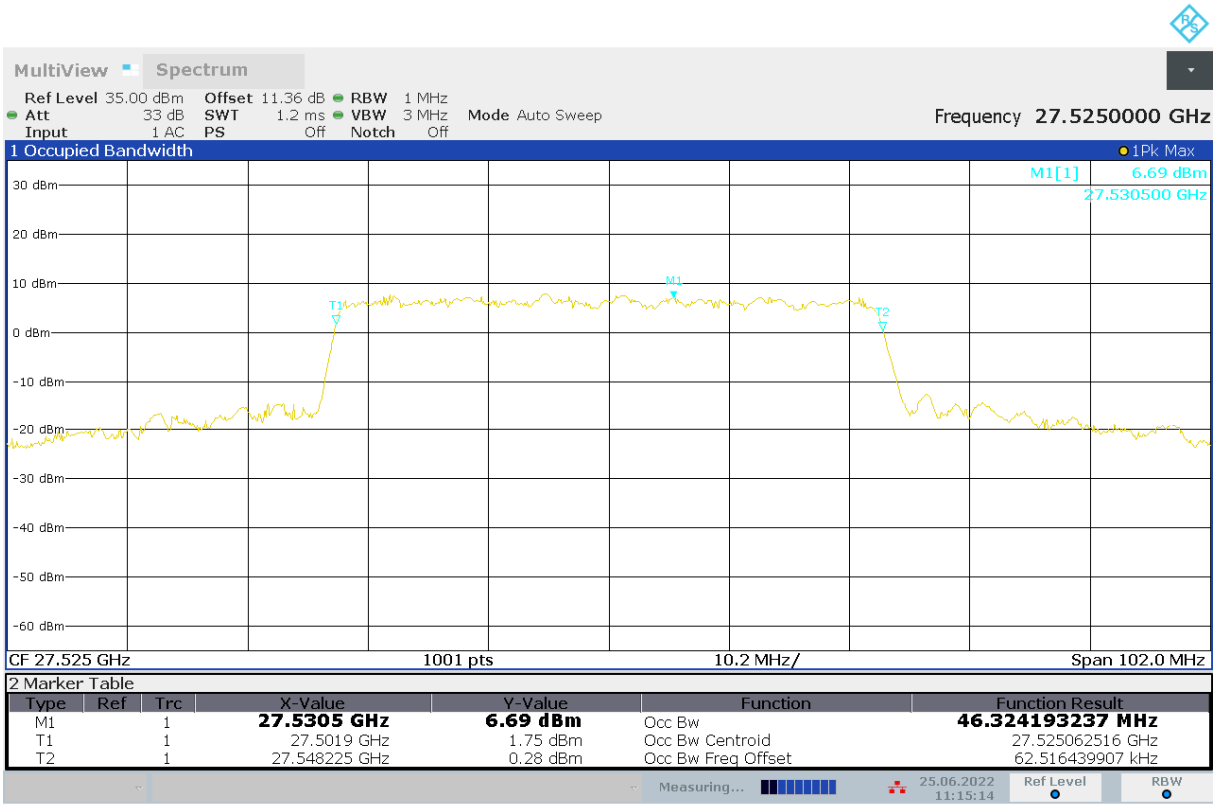
NOTE: The max EIRP modulation is QPSK, and we test follow setups used QPSK.

n261, 50MHz (99%)

LOW CHANNEL

Module1, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27525	QPSK	16QAM	64QAM
	46.32	/	/

n261, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

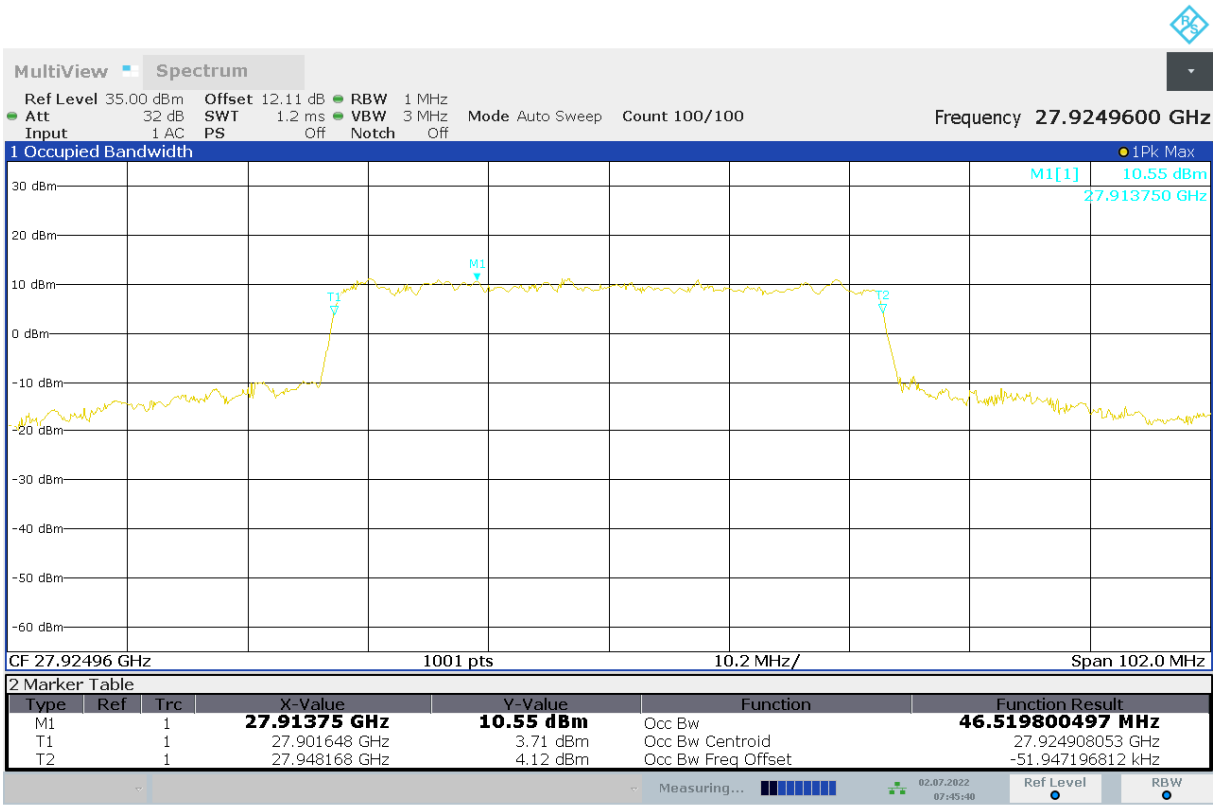


11:15:15 25.06.2022

MID CHANNEL

Module1, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27924.96	QPSK	16QAM	64QAM
	46.52	/	/

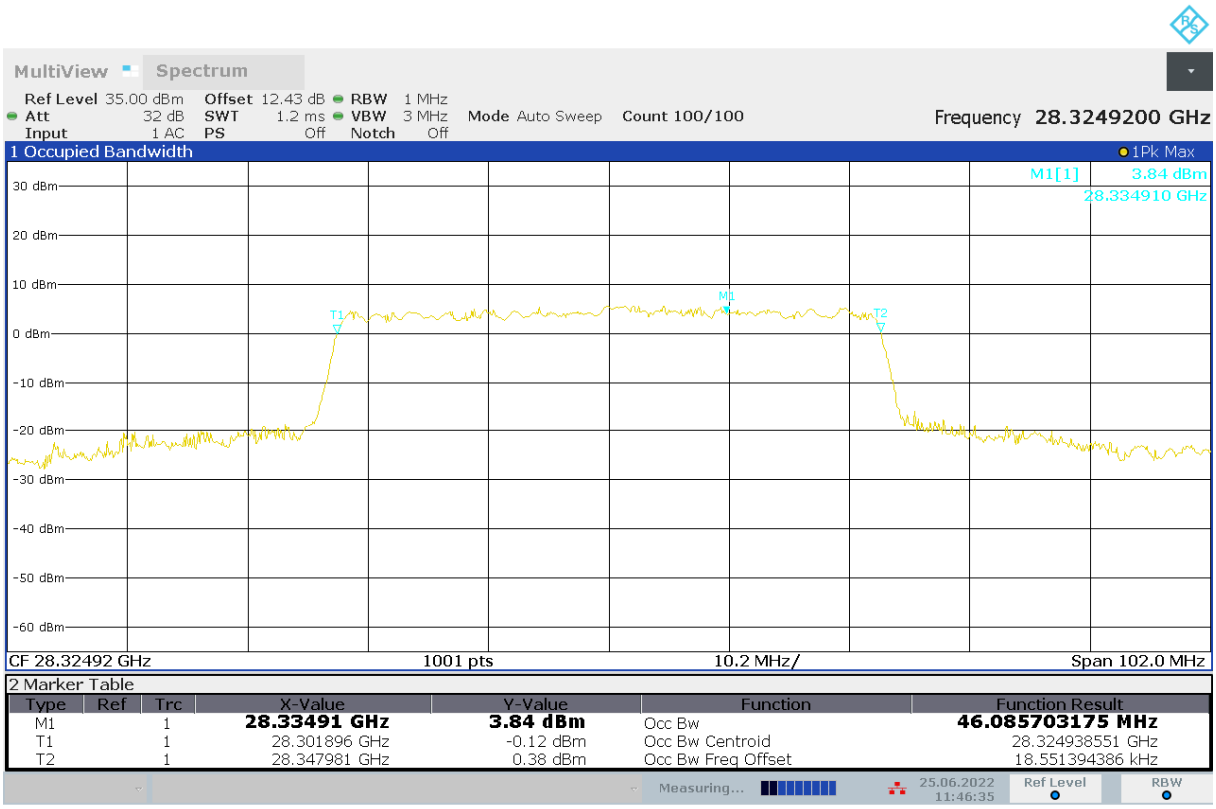
n261, 50MHz Bandwidth, MID CHANNEL, QPSK (99% BW)



HIGH CHANNEL

Module1, PUSCH DFT			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
28324.92	QPSK	16QAM	64QAM
	46.09	/	/

n261, 50MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)



11:46:35 25.06.2022

n261, 100MHz (99%)

LOW CHANNEL

Module1, CP-OFDM			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27550. 08	QPSK	16QAM	64QAM
	94.47	/	/

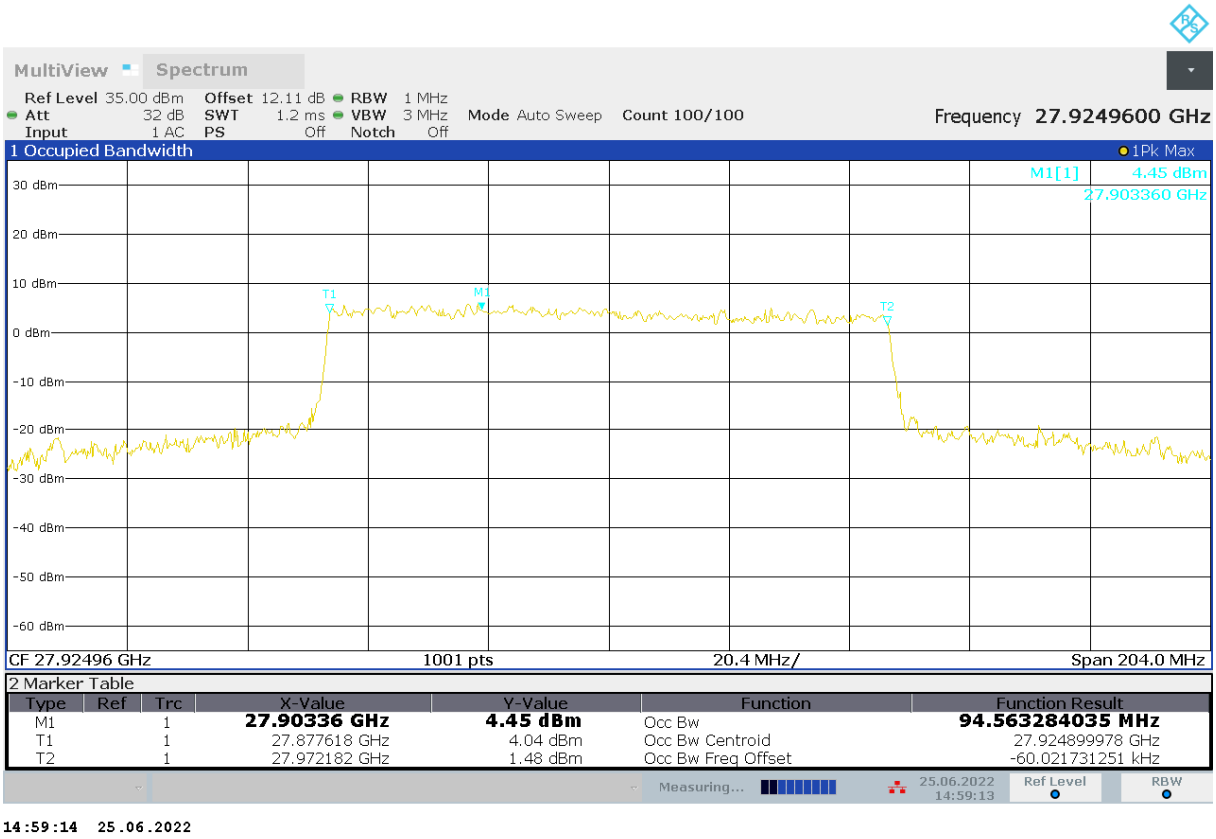
n261, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

12:52:31 25.06.2022

MID CHANNEL

Module1, PUSCH DFT			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
27924.96	QPSK	16QAM	64QAM
	94.56	/	/

n261, 100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)



HIGH CHANNEL

Module1, PUSCH DFT			
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)		
28299. 96	QPSK	16QAM	64QAM
	94.71	/	/

n261, 100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

03:38:39 02.07.2022

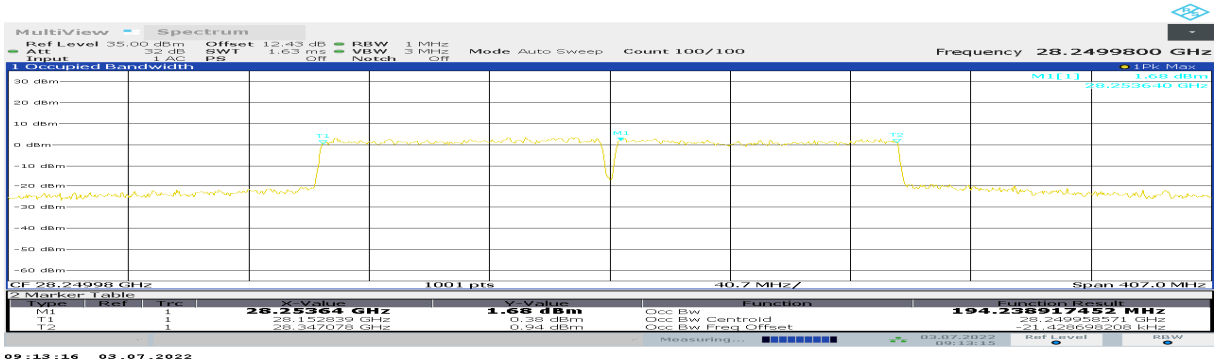
n261G, 100MHz+100MHz (99%)

n261G, Module0, SCS=120kHz,CP-OFDM					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		OBW (MHz)
			CC1	CC2	
100MHz	QPSK	100% RB	27550.08	27650.08	217.98
+	QPSK	100% RB	27875.04	27975	194.32
100MHz	QPSK	100% RB	28200.02	28299.96	194.24

n261G, 100MHz+100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

n261G, 100MHz+100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

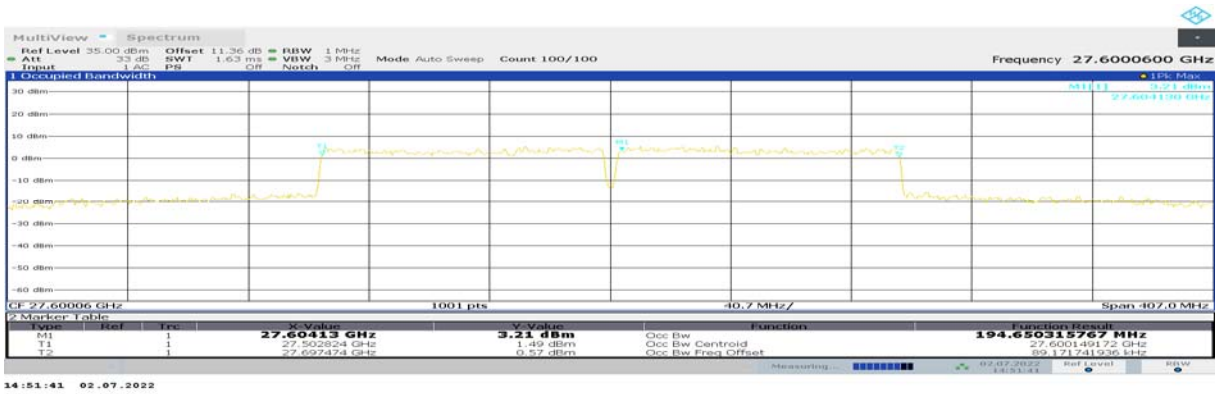
n261G, 100MHz+100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)



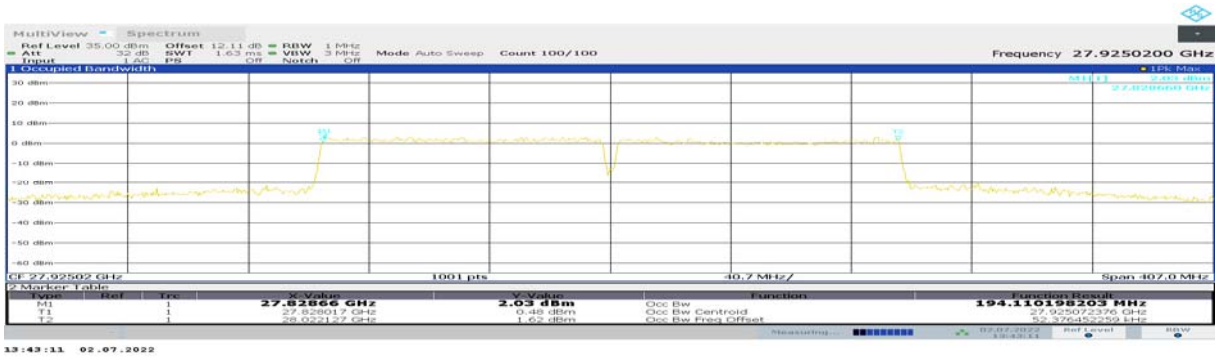
n261G, 100MHz+100MHz (99%)

n261G, Module1, SCS=120kHz,PUSCH DFT					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		OBW (MHz)
			CC1	CC2	
100MHz	QPSK	100% RB	27550.08	27650.08	194.65
+	QPSK	100% RB	27875.04	27975	194.11
100MHz	QPSK	100% RB	28200.02	28299.96	193.54

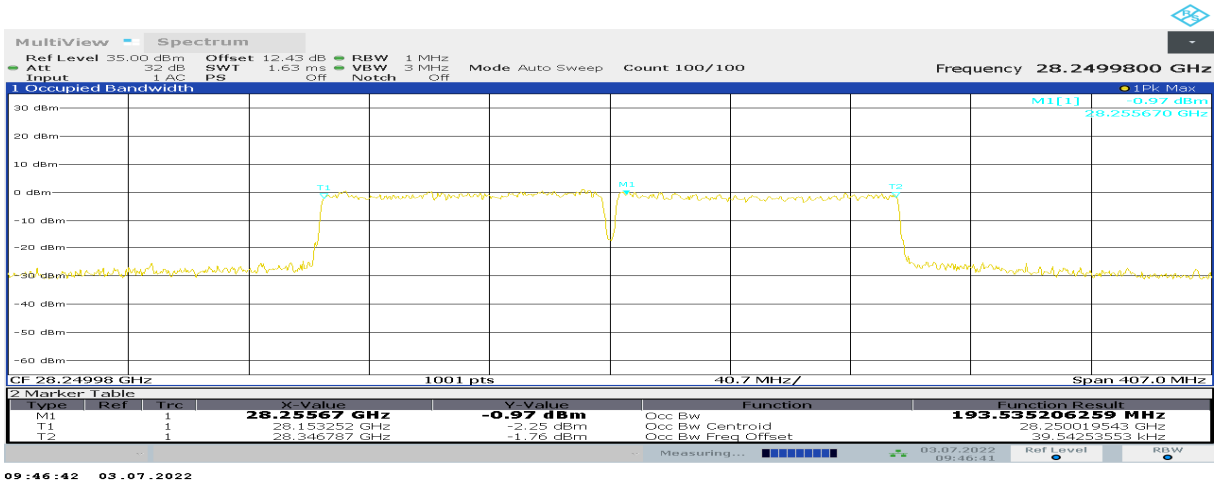
n261G, 100MHz+100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)



n261G, 100MHz+100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)



n261G, 100MHz+100MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

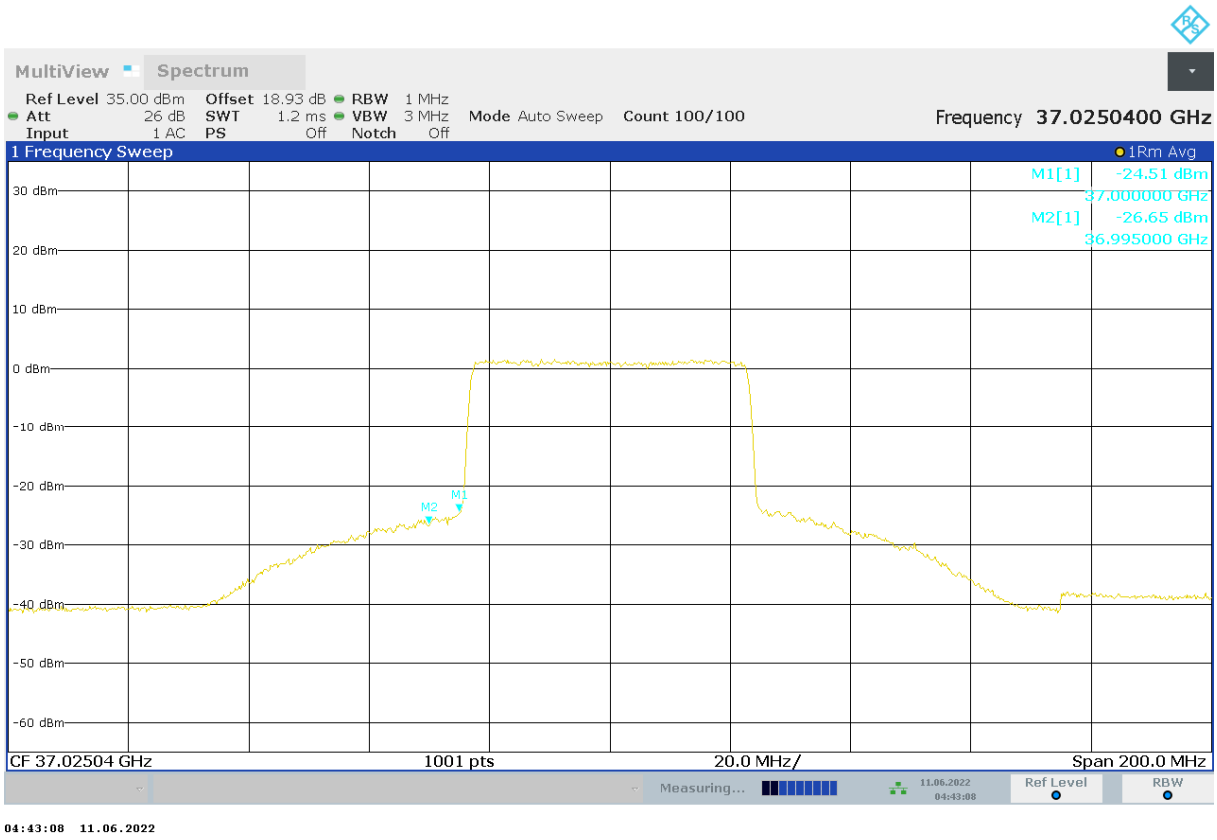


C.4 Band Edge Plots

n260

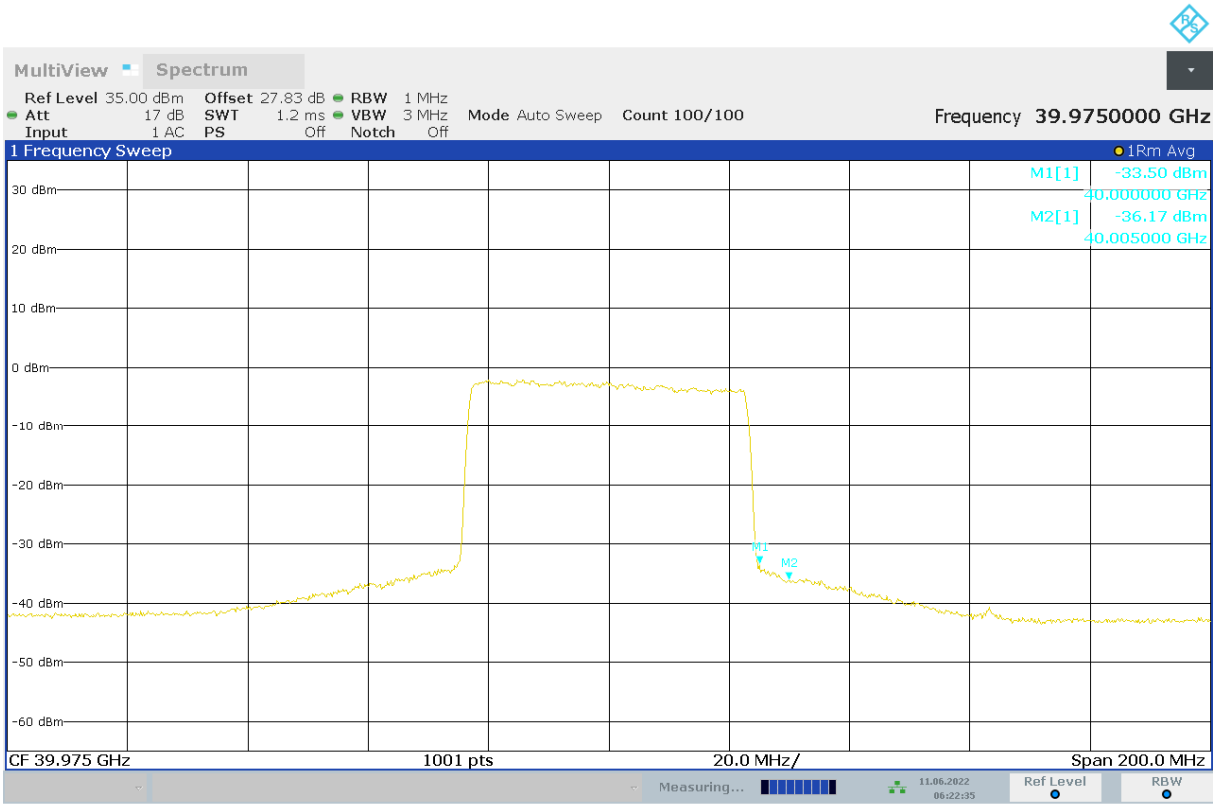
LOW BAND EDGE BLOCK-50MHz-100%RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	QPSK	-24.51	-5
n260	50MHz	37025.04	LOW	120kHz		-26.65	-13



HIGH BAND EDGE BLOCK-50MHz-100%RB

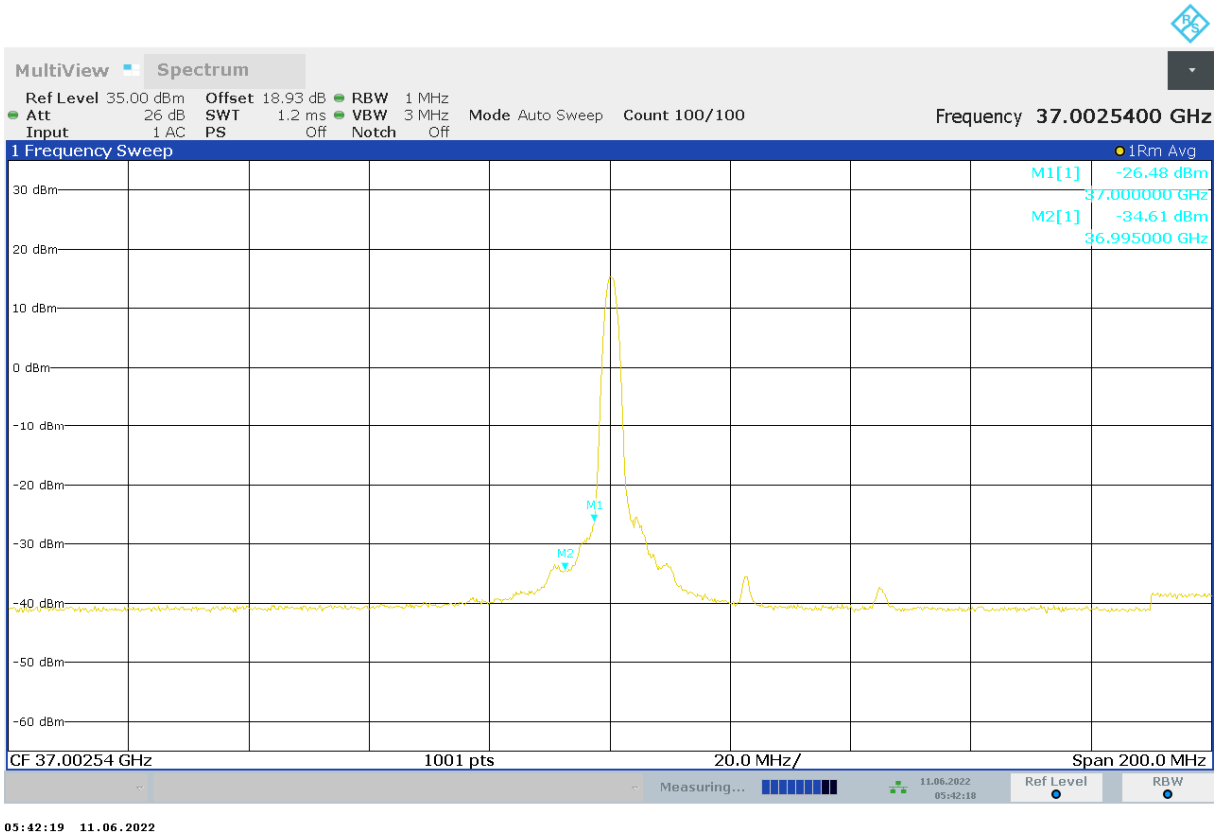
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	16QAM	-33.50	-5
n260	50MHz	39975	HIGH	120kHz		-36.17	-13



06:22:36 11.06.2022

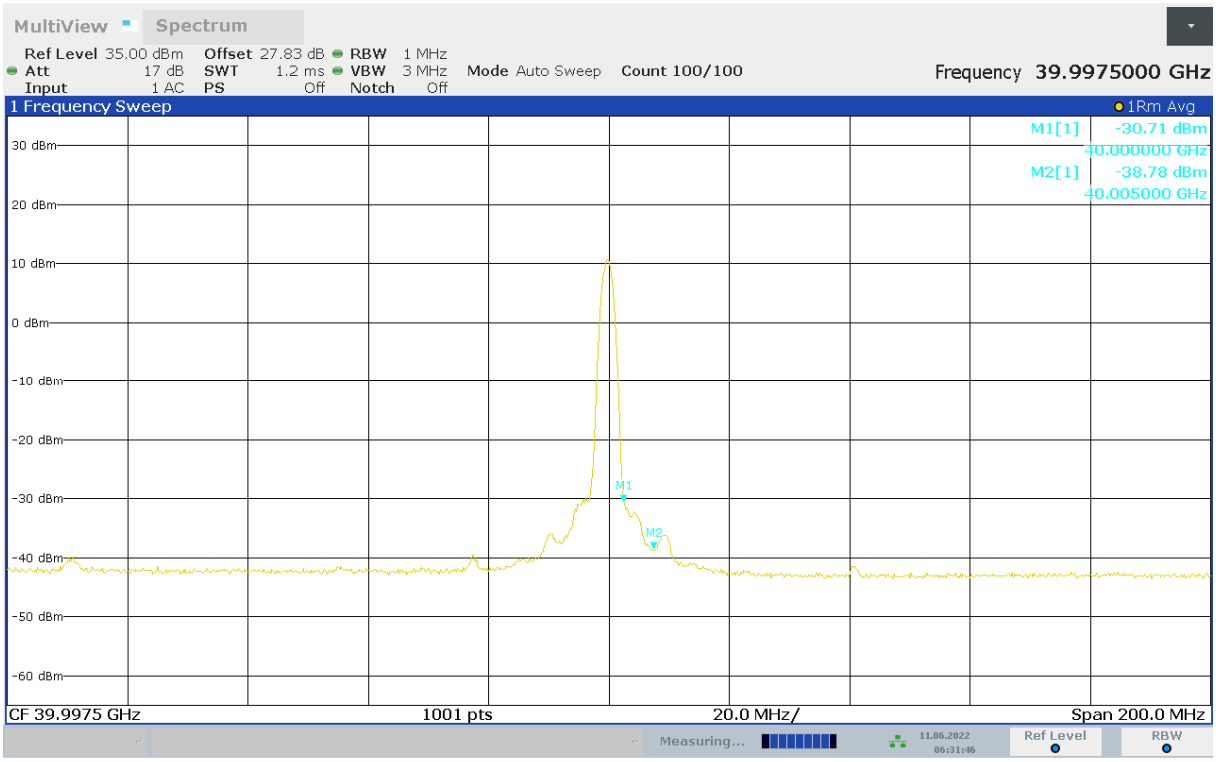
LOW BAND EDGE BLOCK-50MHz-1RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	16QAM	-26.48	-5
n260	50MHz	37025.04	LOW	120kHz		-34.61	-13



HIGH BAND EDGE BLOCK-50MHz-1RB

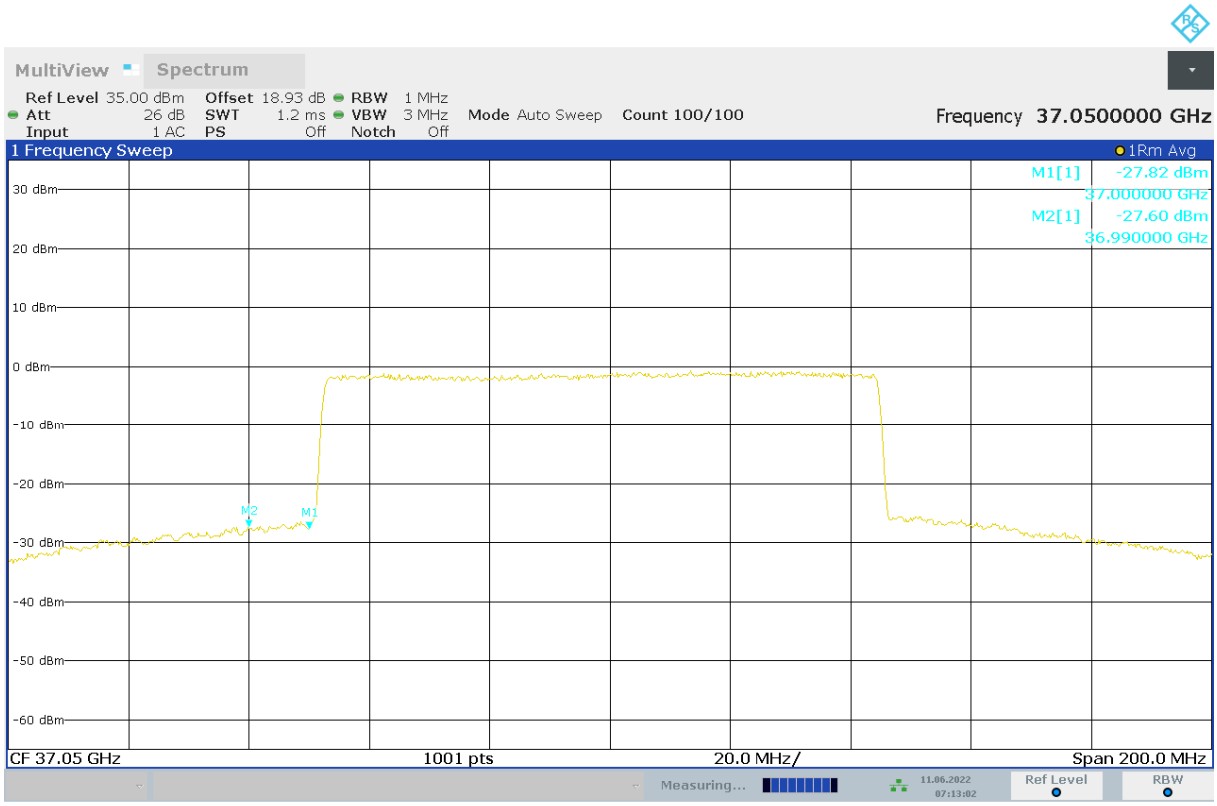
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	16QAM	-30.71	-5
n260	50MHz	39975	HIGH	120kHz		-38.78	-13



06:31:47 11.06.2022

LOW BAND EDGE BLOCK-100MHz-100%RB

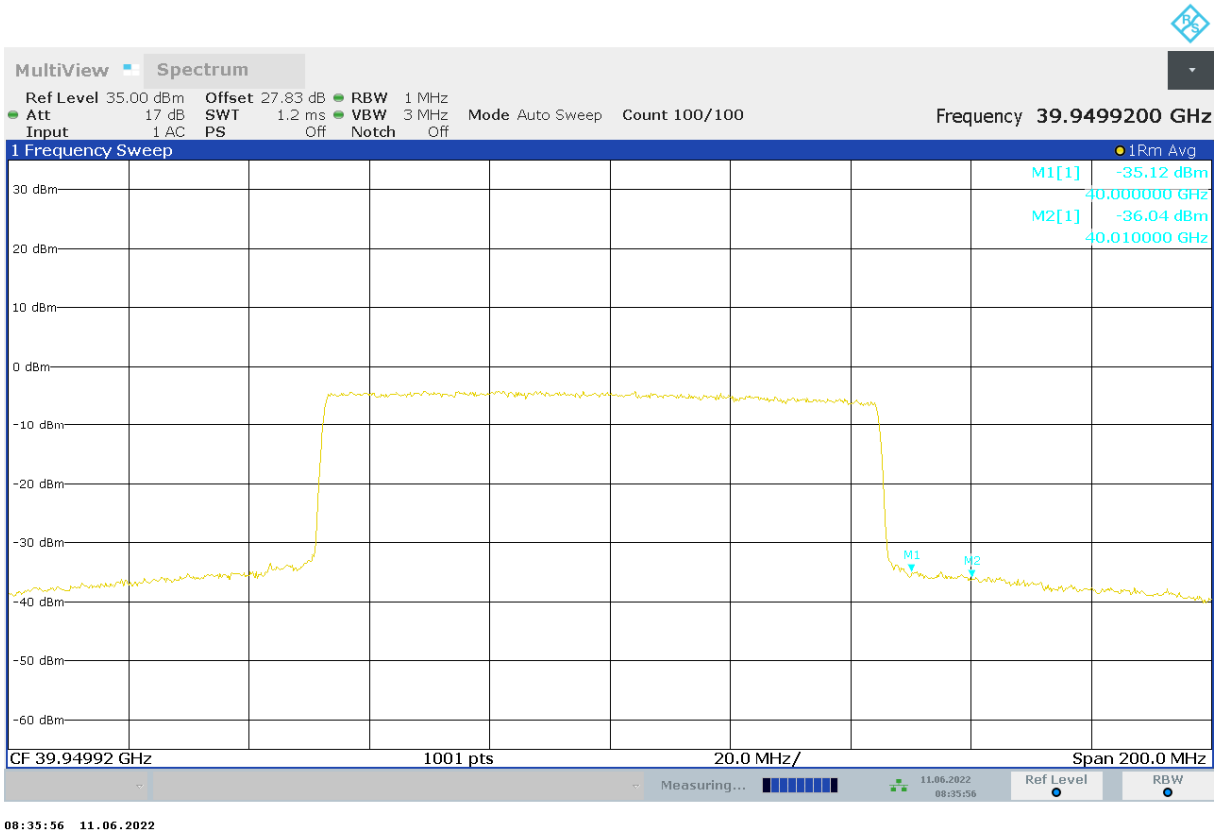
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	QPSK	-27.82	-5
n260	100MHz	37050	LOW	120kHz		-27.60	-13



07:13:03 11.06.2022

HIGH BAND EDGE BLOCK-100MHz-100%RB

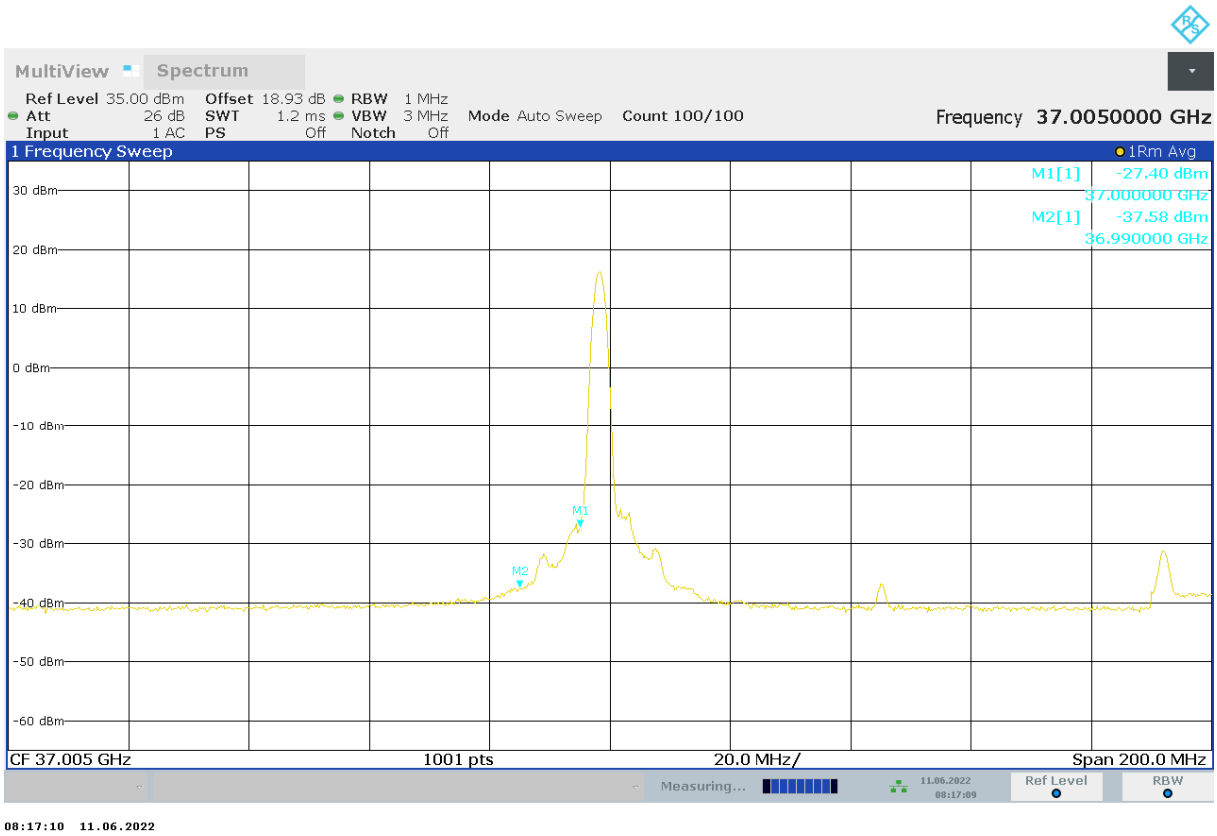
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	QPSK	-35.12	-5
n260	100MHz	39949.92	HIGH	120kHz		-36.04	-13



08:35:56 11.06.2022

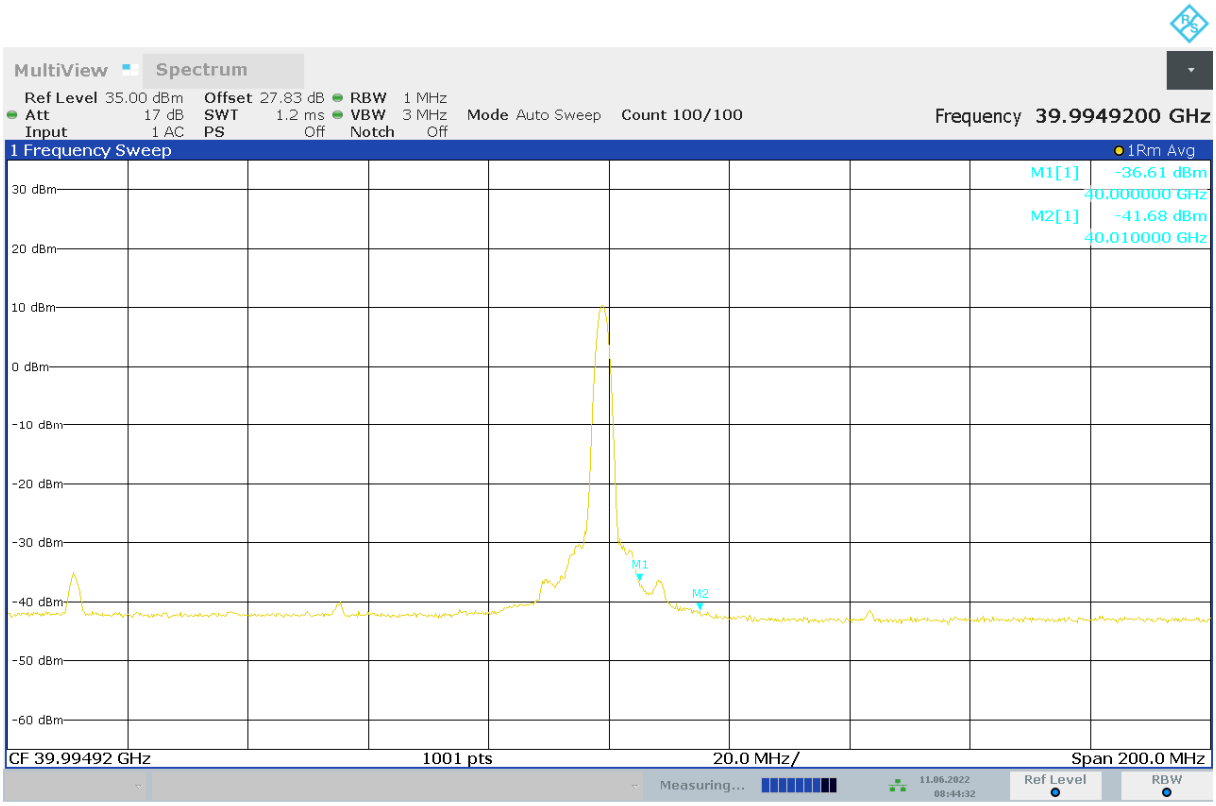
LOW BAND EDGE BLOCK-100MHz-1RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	QPSK	-27.40	-5
n260	100MHz	37050	LOW	120kHz		-37.58	-13



HIGH BAND EDGE BLOCK-100MHz-1RB

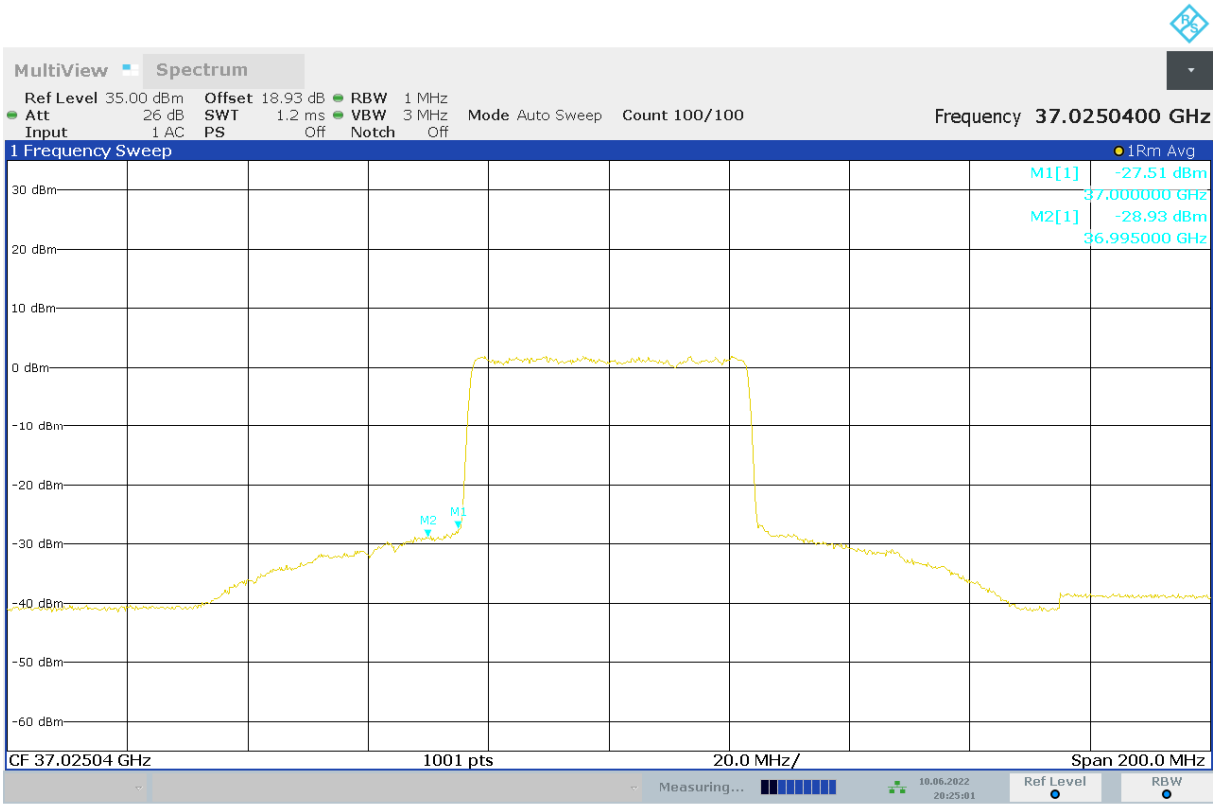
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	QPSK	-36.61	-5
n260	100MHz	39949.92	HIGH	120kHz		-41.68	-13



08:44:33 11.06.2022

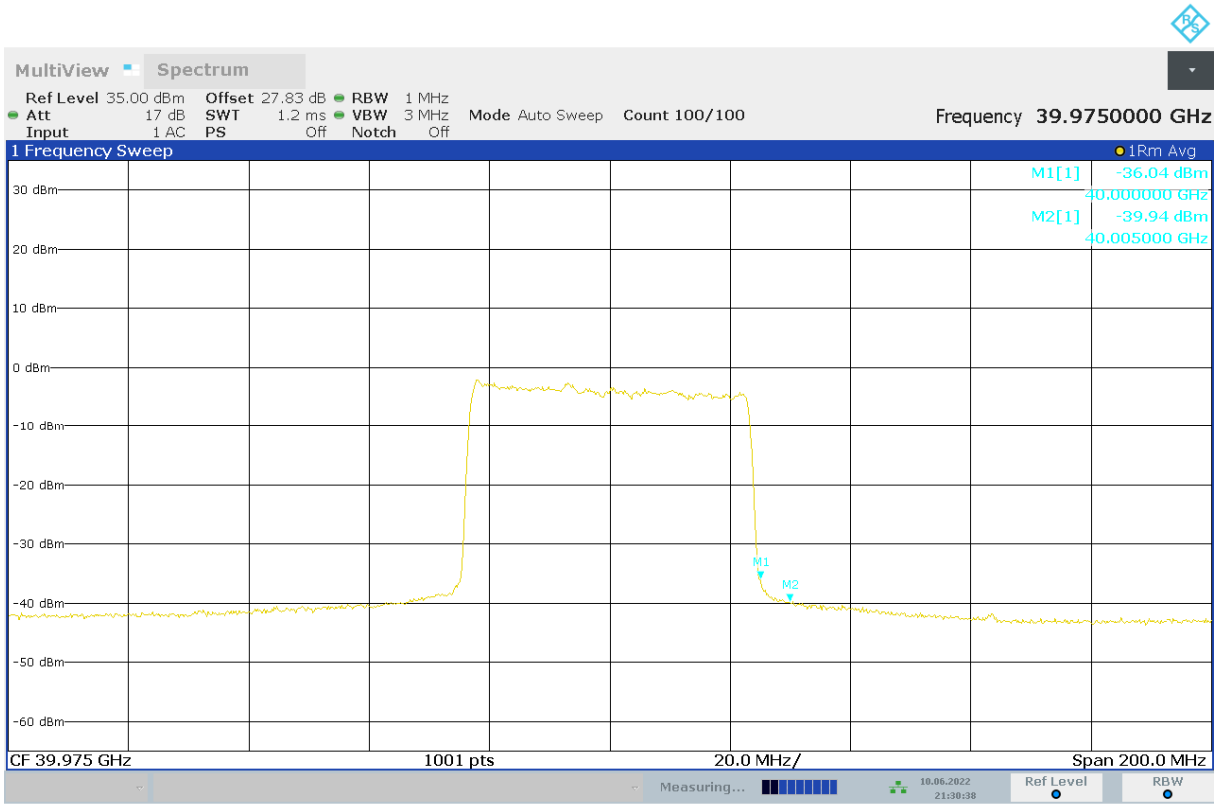
LOW BAND EDGE BLOCK-50MHz-100%RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	QPSK	-27.51	-5
n260	50MHz	37025.04	LOW	120kHz		-28.93	-13



HIGH BAND EDGE BLOCK-50MHz-100%RB

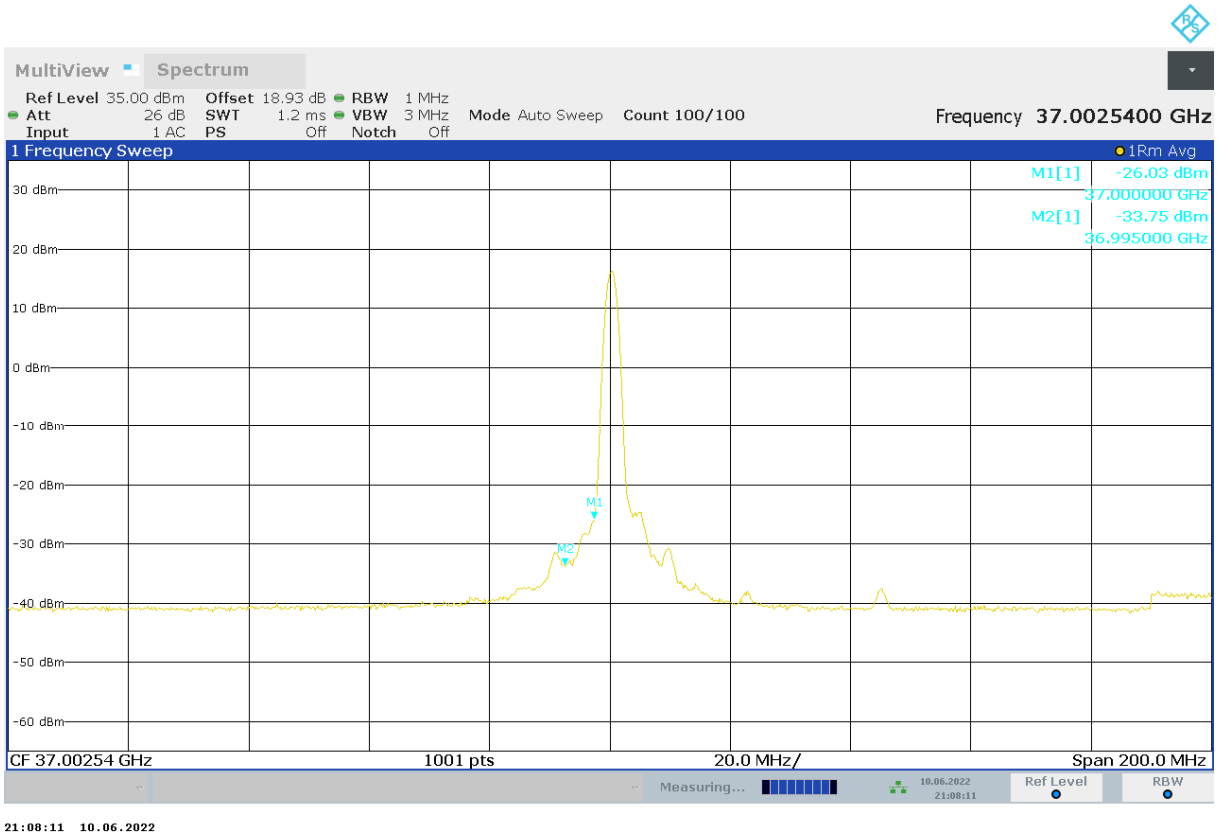
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	16QAM	-36.04	-5
n260	50MHz	39975	HIGH	120kHz		-39.94	-13



21:30:38 10.06.2022

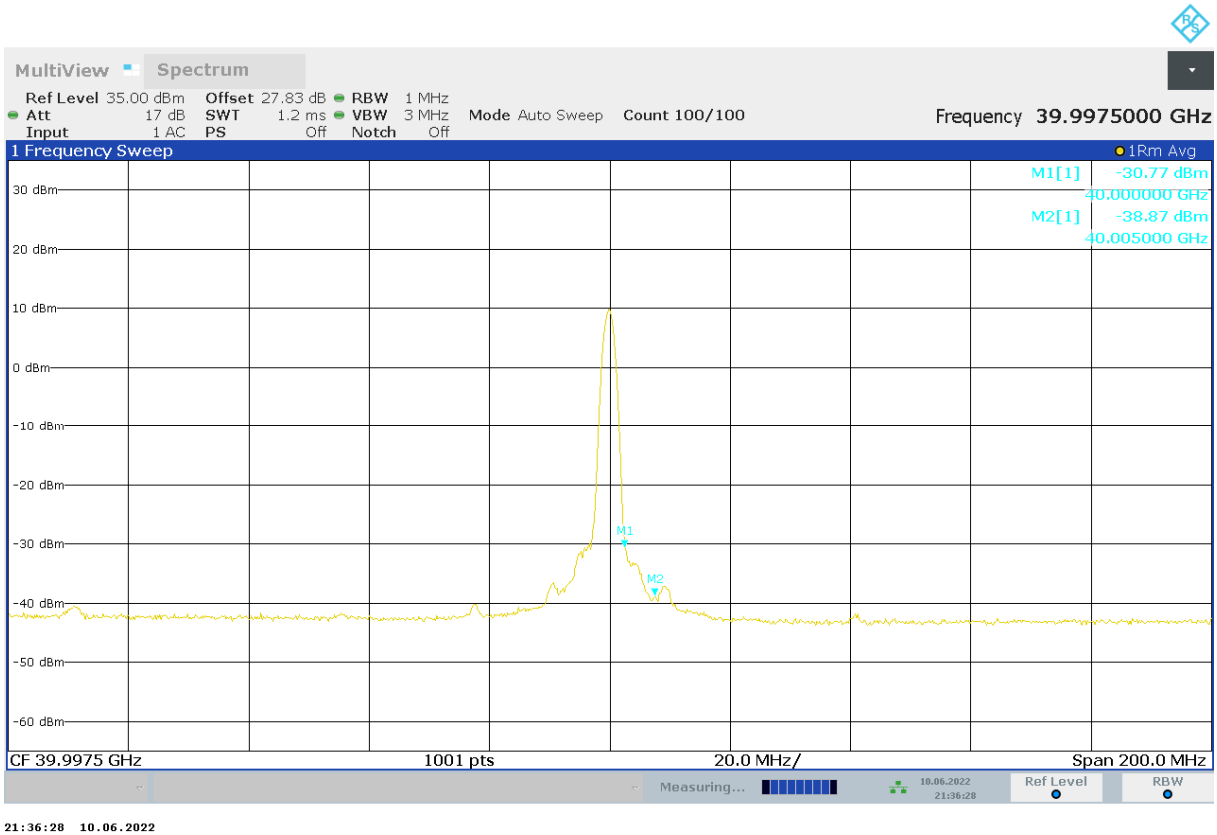
LOW BAND EDGE BLOCK-50MHz-1RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	16QAM	-26.03	-5
n260	50MHz	37025.04	LOW	120kHz		-33.75	-13



HIGH BAND EDGE BLOCK-50MHz-1RB

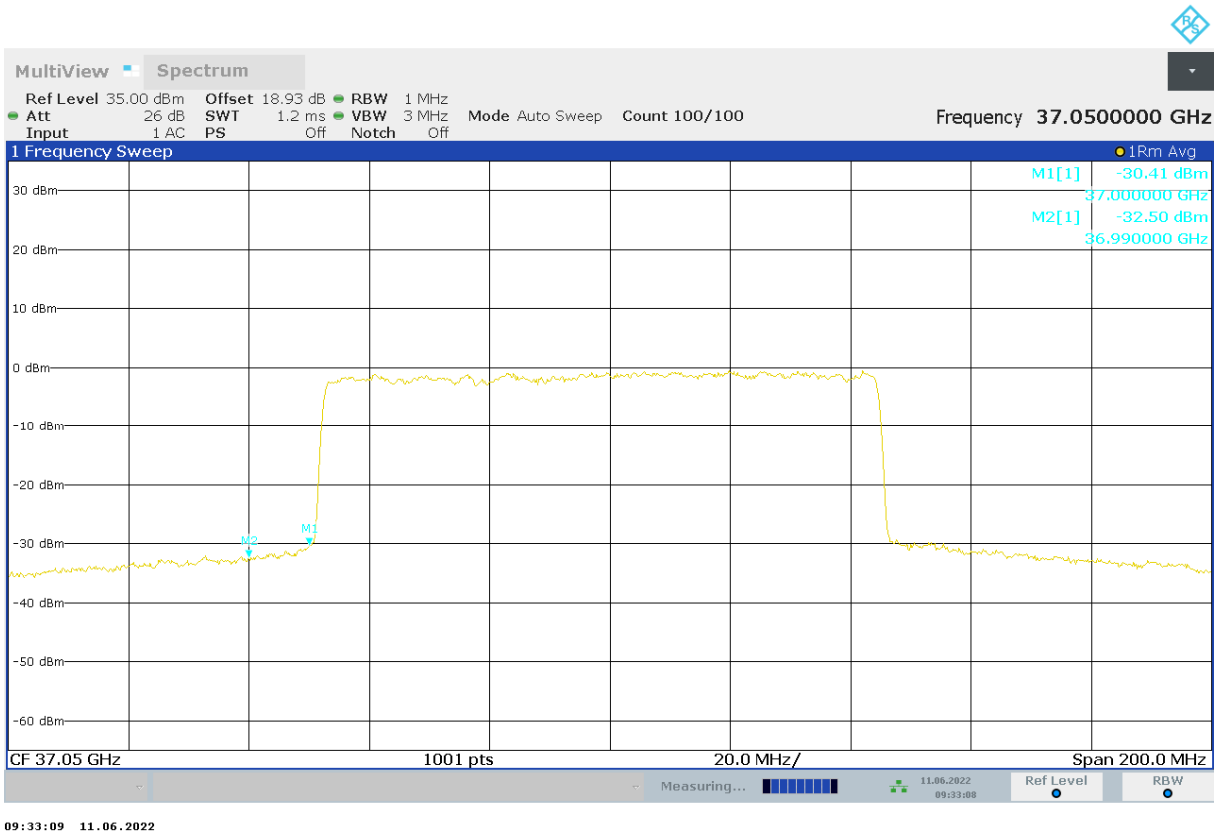
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	16QAM	-30.77	-5
n260	50MHz	39975	HIGH	120kHz		-38.87	-13



21:36:28 10.06.2022

LOW BAND EDGE BLOCK-100MHz-100%RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	QPSK	-30.41	-5
n260	100MHz	37050	LOW	120kHz		-32.50	-13

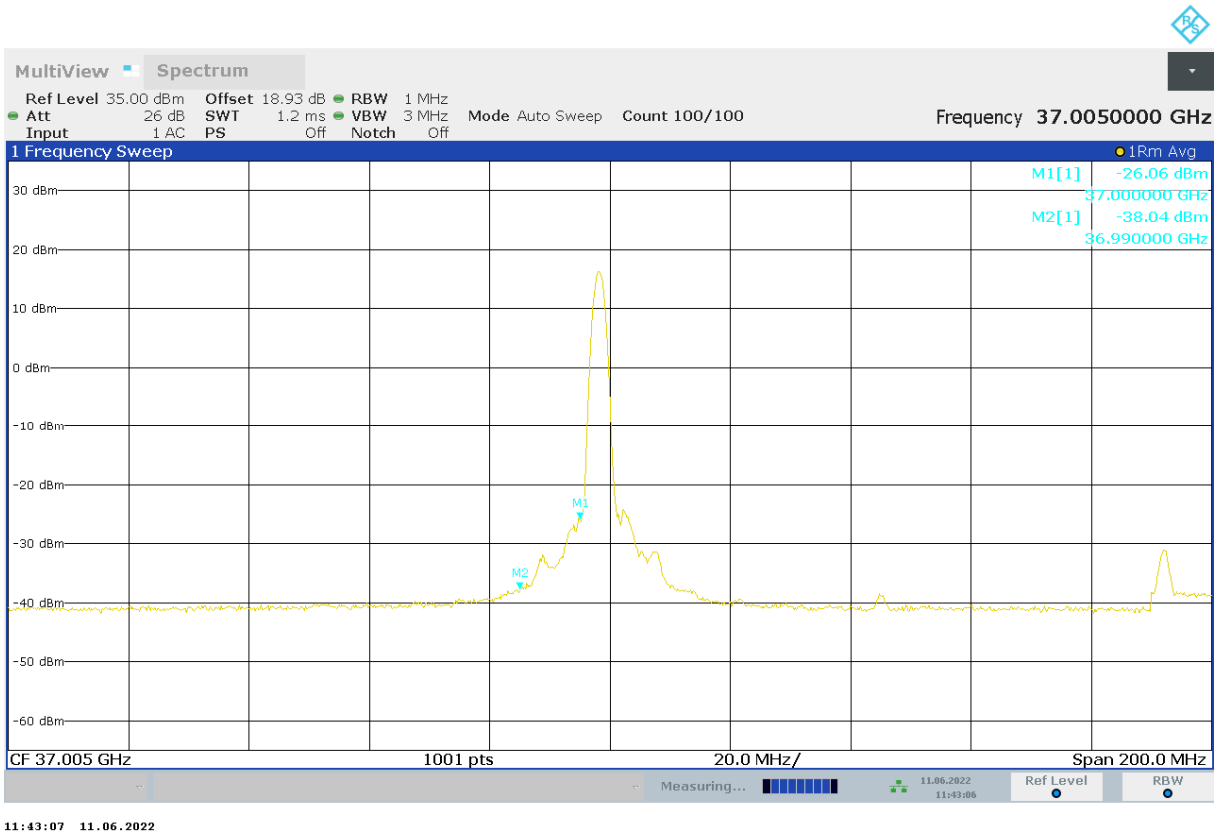


HIGH BAND EDGE BLOCK-100MHz-100%RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	QPSK	-39.12	-5
n260	100MHz	39949.92	HIGH	120kHz		-40.29	-13

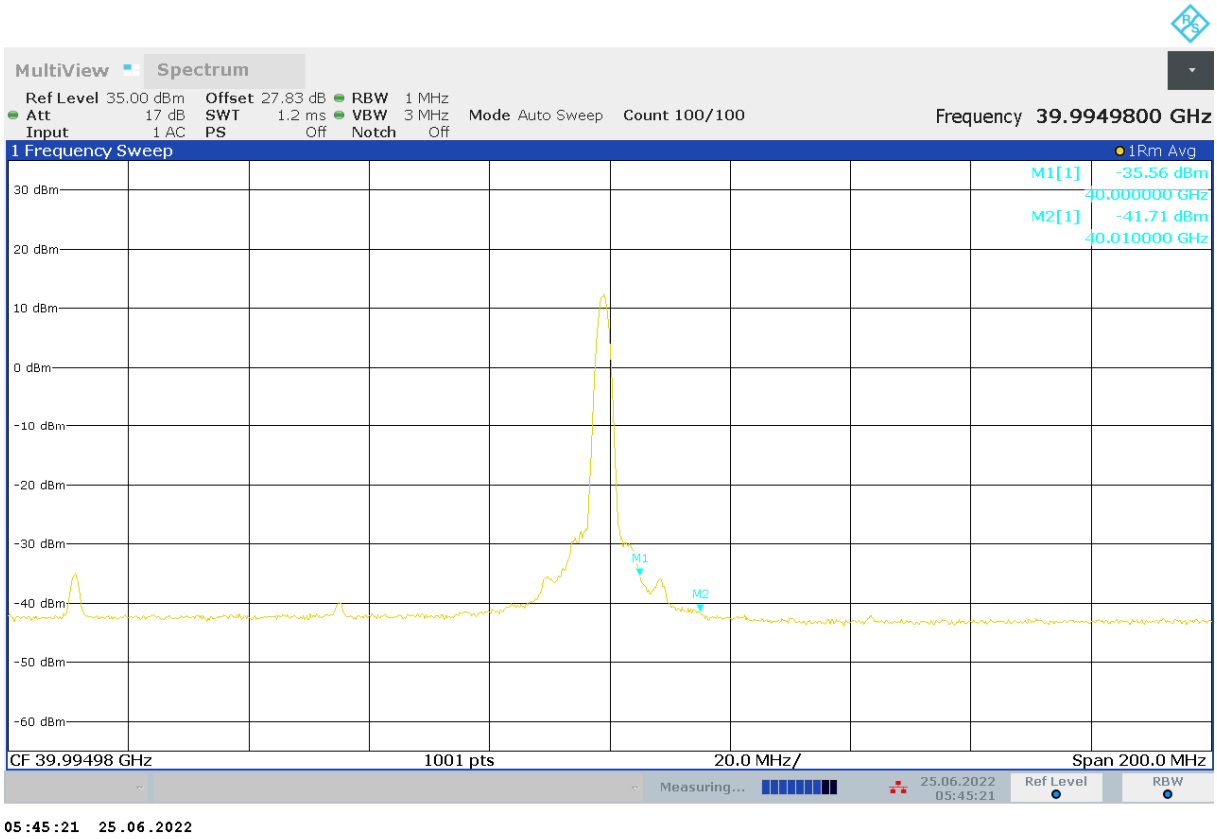
LOW BAND EDGE BLOCK-100MHz-1RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	QPSK	-26.06	-5
n260	100MHz	37050	LOW	120kHz		-38.04	-13



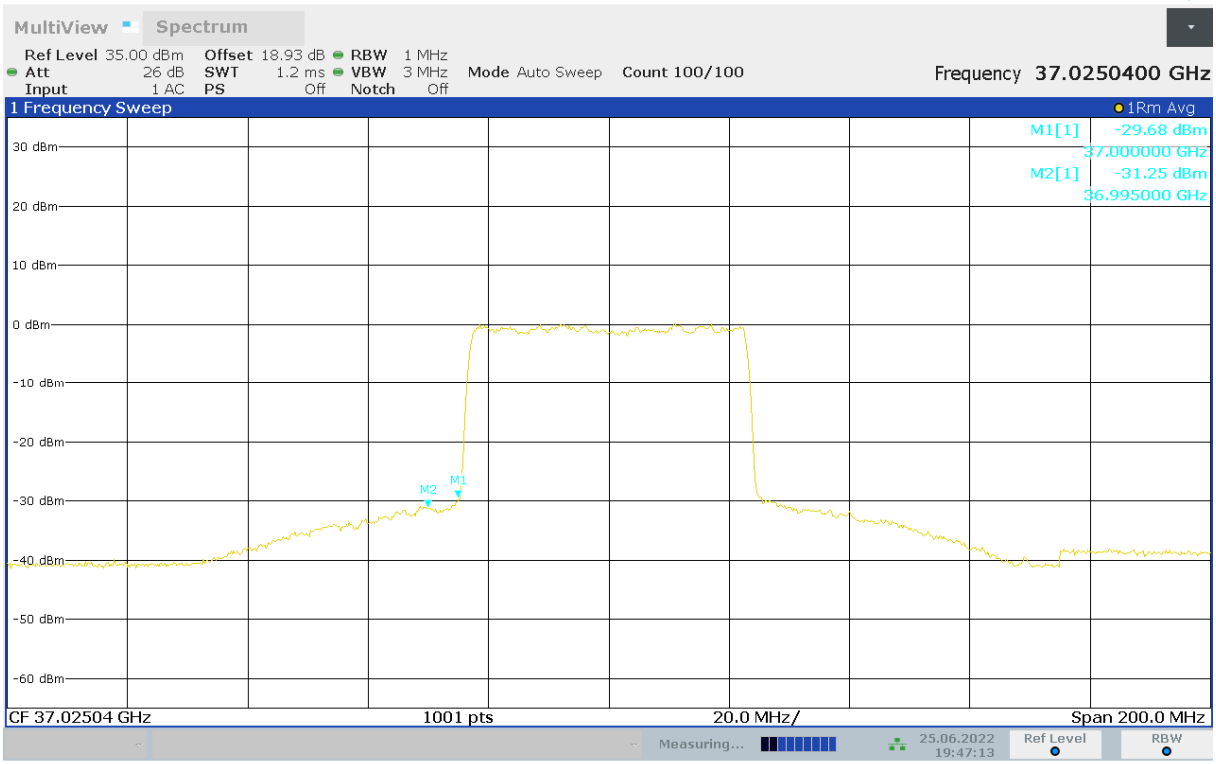
HIGH BAND EDGE BLOCK-100MHz-1RB

Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	QPSK	-35.56	-5
n260	100MHz	39949.92	HIGH	120kHz		-41.71	-13



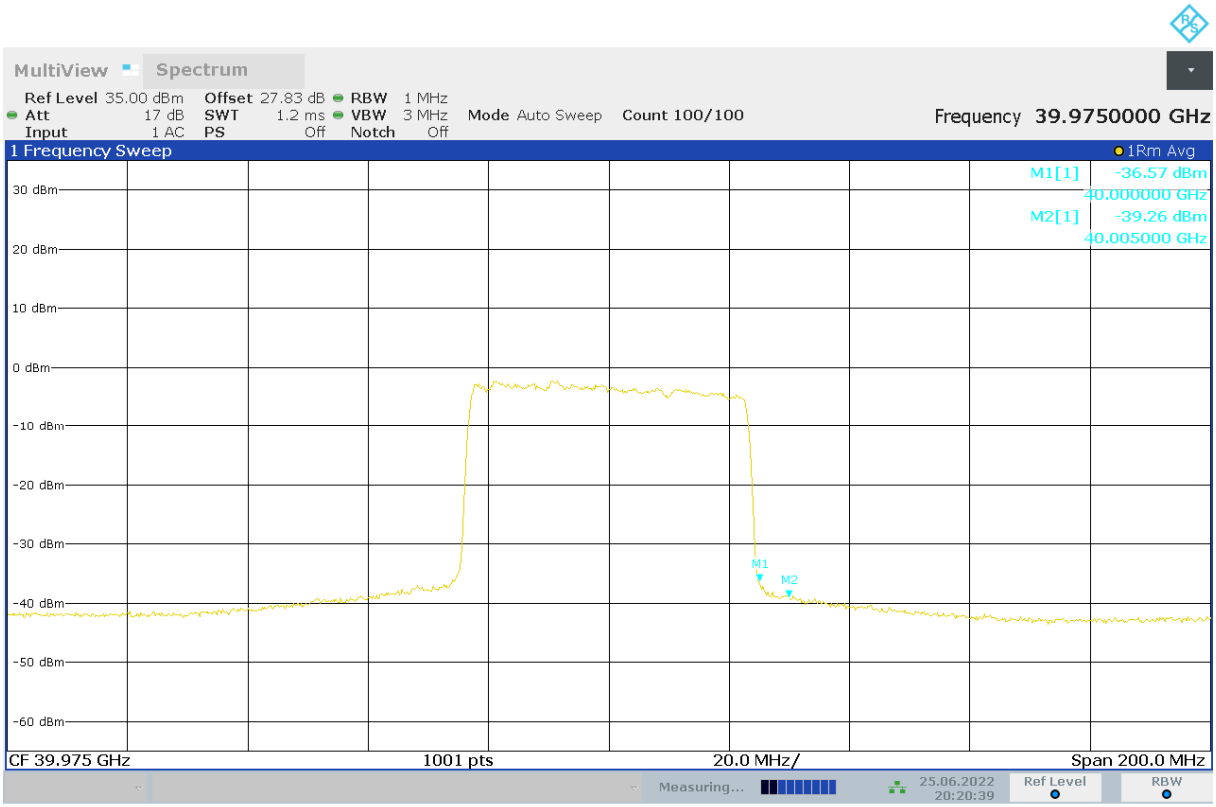
LOW BAND EDGE BLOCK-50MHz-100%RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	DFT QPSK	-29.68	-5
n260	50MHz	37025.04	LOW	120kHz		-31.25	-13



HIGH BAND EDGE BLOCK-50MHz-100%RB

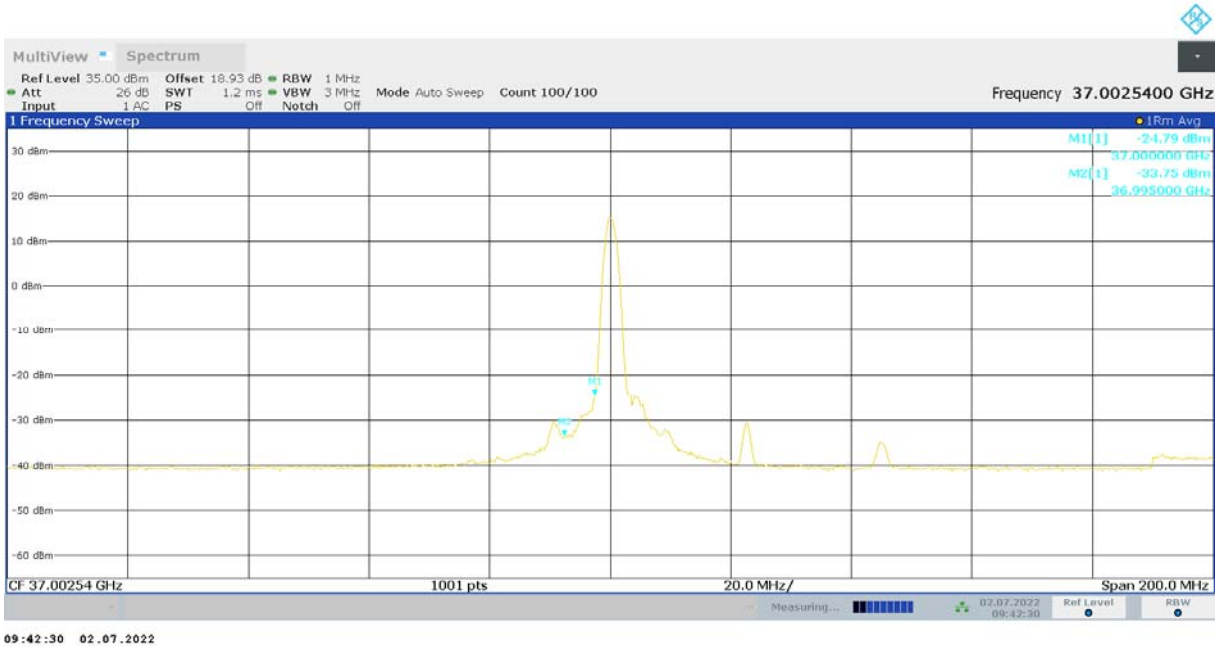
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	DFT QPSK	-36.57	-5
n260	50MHz	39975	HIGH	120kHz		-39.26	-13



20:20:40 25.06.2022

LOW BAND EDGE BLOCK-50MHz-1RB

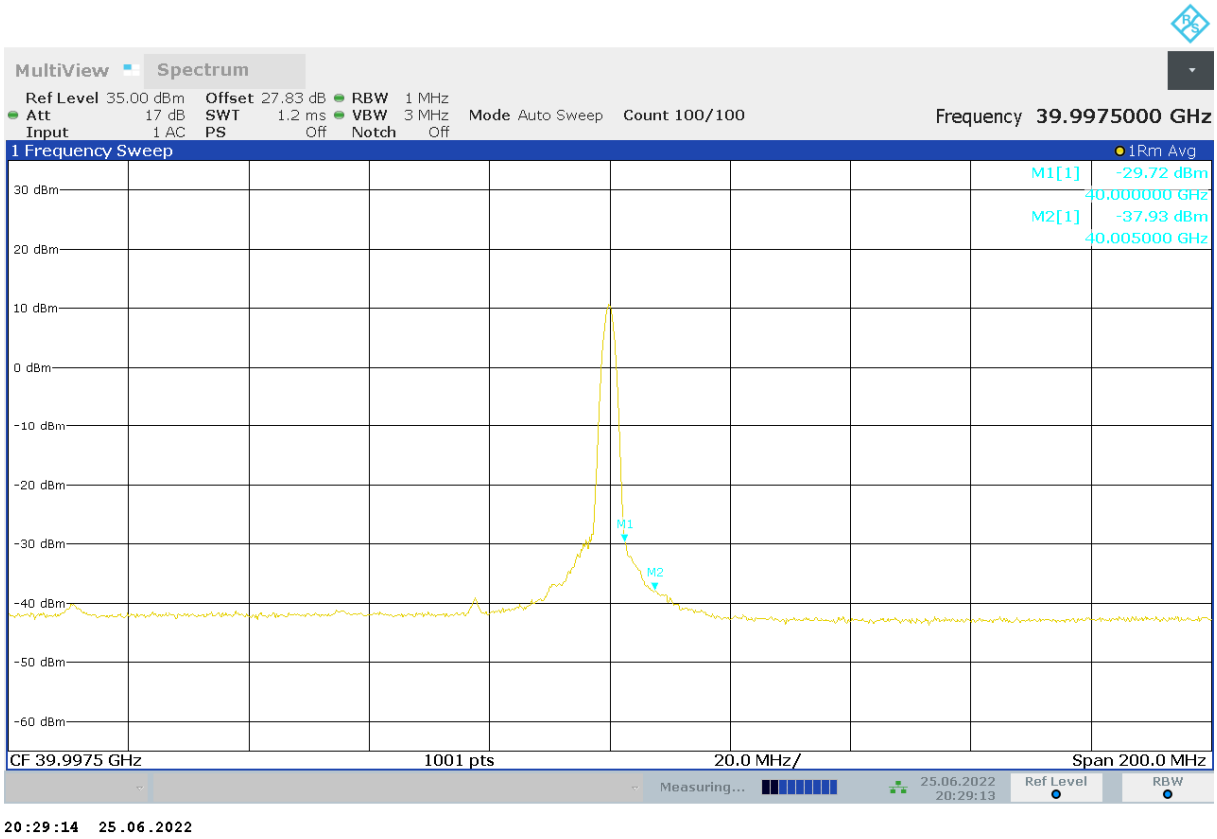
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	37025.04	LOW	120kHz	CP 16QAM	-24.79	-5
n260	50MHz	37025.04	LOW	120kHz		-33.75	-13



09:42:30 02.07.2022

HIGH BAND EDGE BLOCK-50MHz-1RB

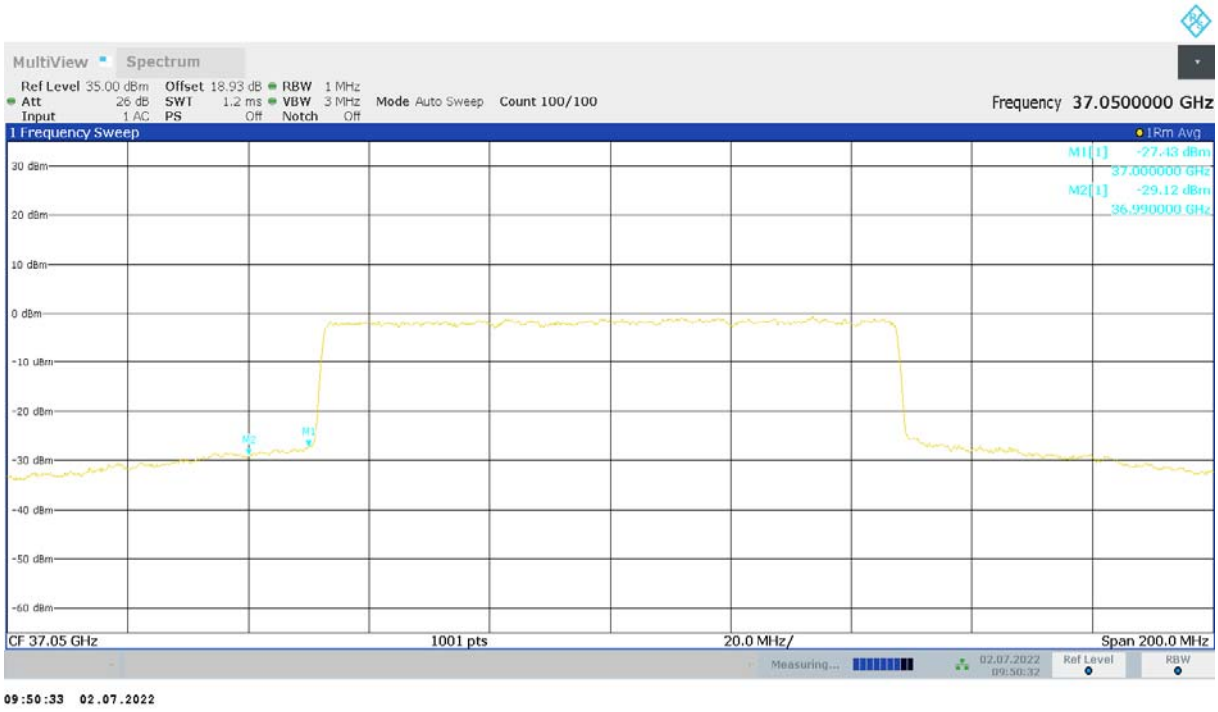
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	50MHz	39975	HIGH	120kHz	DFT QPSK	-29.72	-5
n260	50MHz	39975	HIGH	120kHz		-37.93	-13



20:29:14 25.06.2022

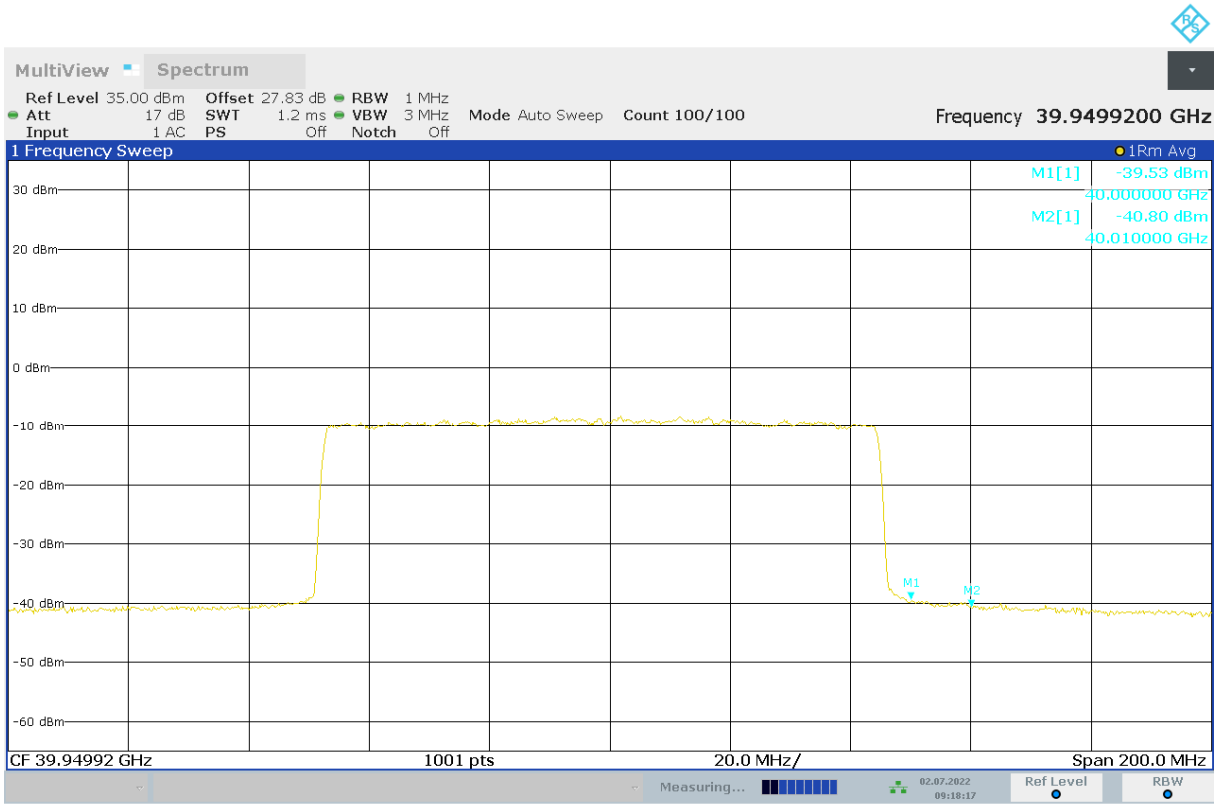
LOW BAND EDGE BLOCK-100MHz-100%RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	CP 16QAM	-27.43	-5
n260	100MHz	37050	LOW	120kHz		-29.12	-13



HIGH BAND EDGE BLOCK-100MHz-100%RB

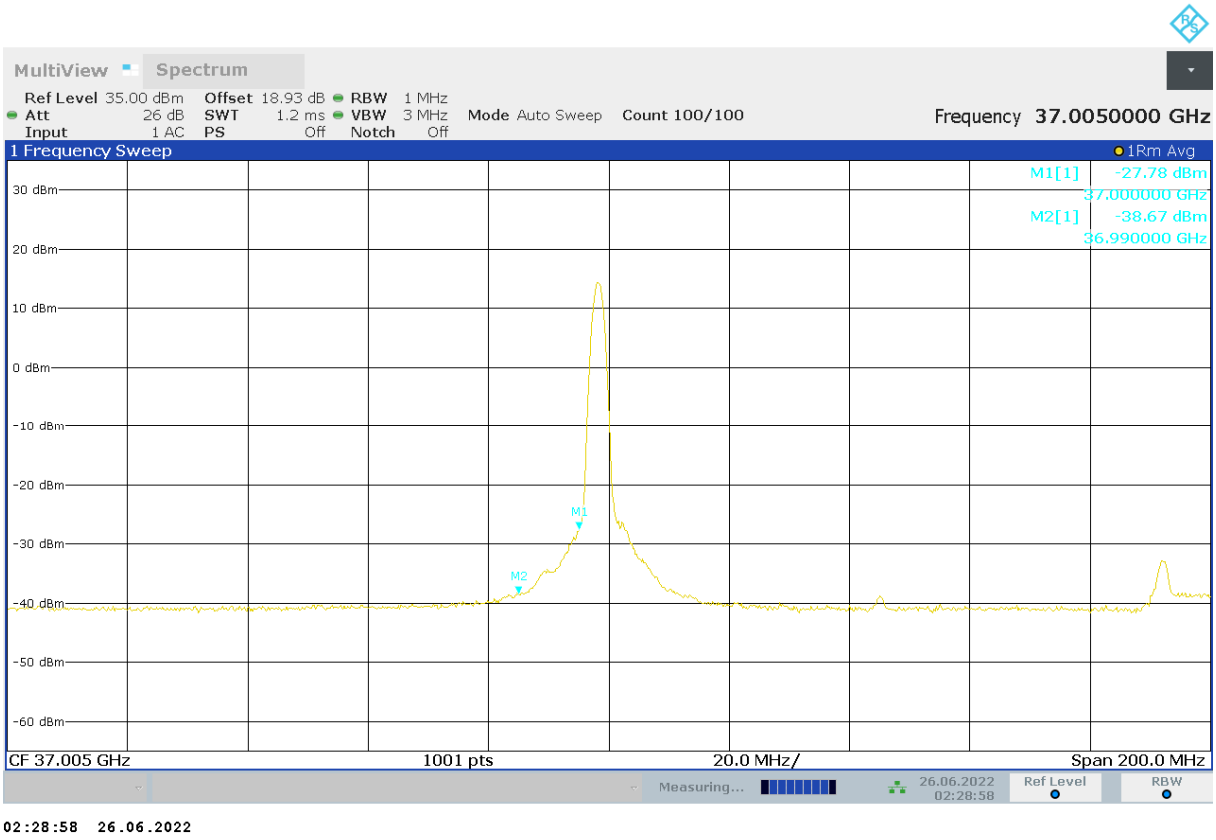
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	DFT QPSK	-39.53	-5
n260	100MHz	39949.92	HIGH	120kHz		-40.80	-13



09:18:17 02.07.2022

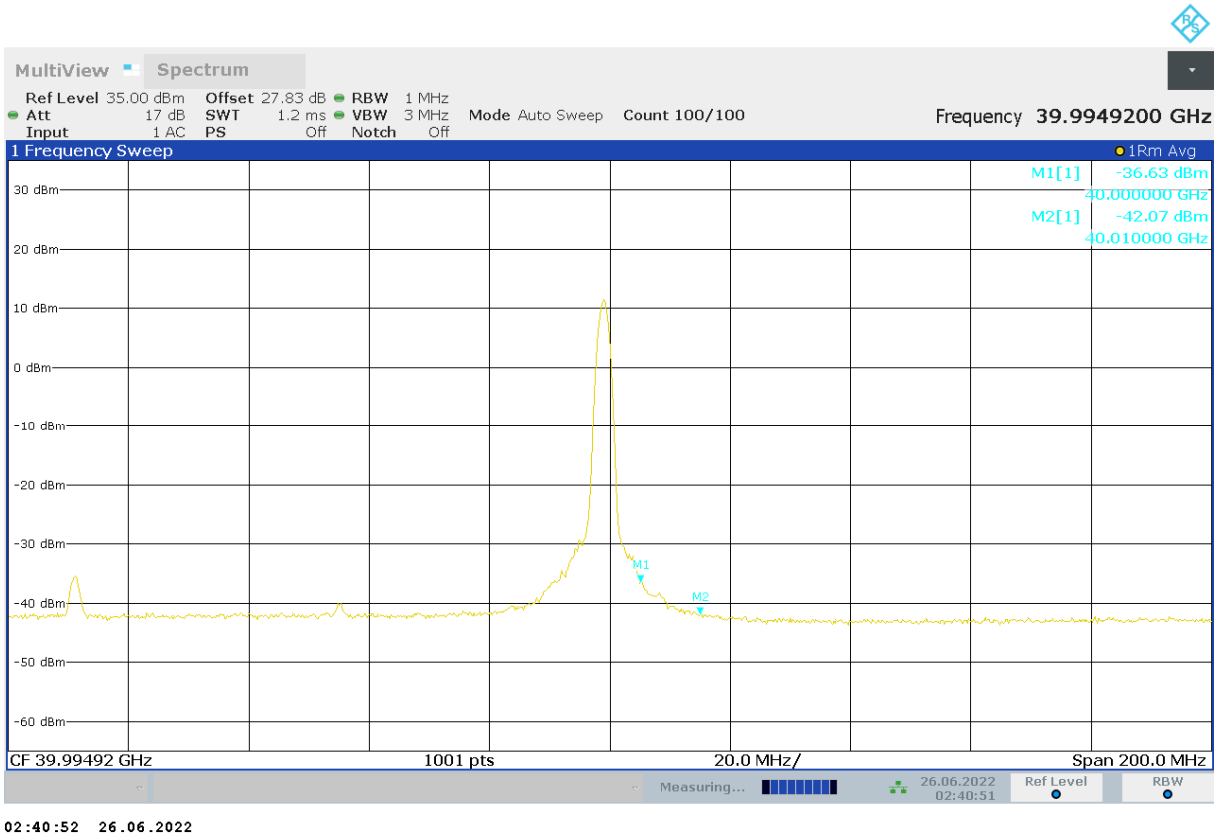
LOW BAND EDGE BLOCK-100MHz-1RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	37050	LOW	120kHz	DFT QPSK	-27.78	-5
n260	100MHz	37050	LOW	120kHz		-38.67	-13



HIGH BAND EDGE BLOCK-100MHz-1RB

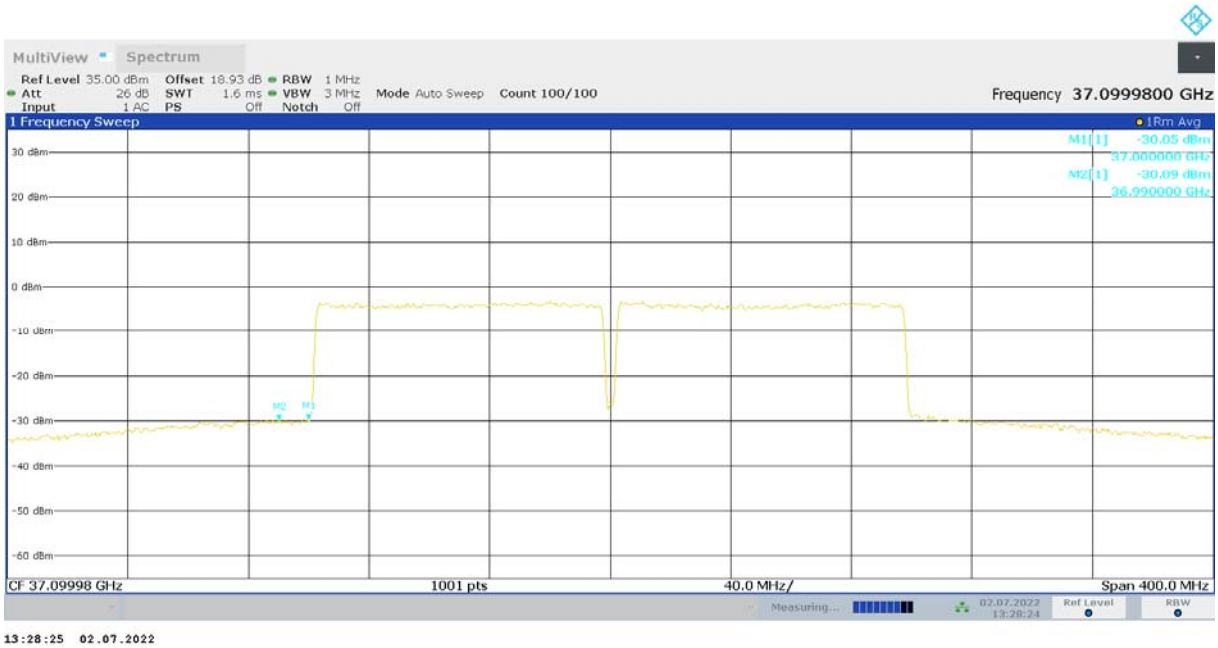
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n260	100MHz	39949.92	HIGH	120kHz	DFT QPSK	-36.63	-5
n260	100MHz	39949.92	HIGH	120kHz		-42.07	-13



02:40:52 26.06.2022

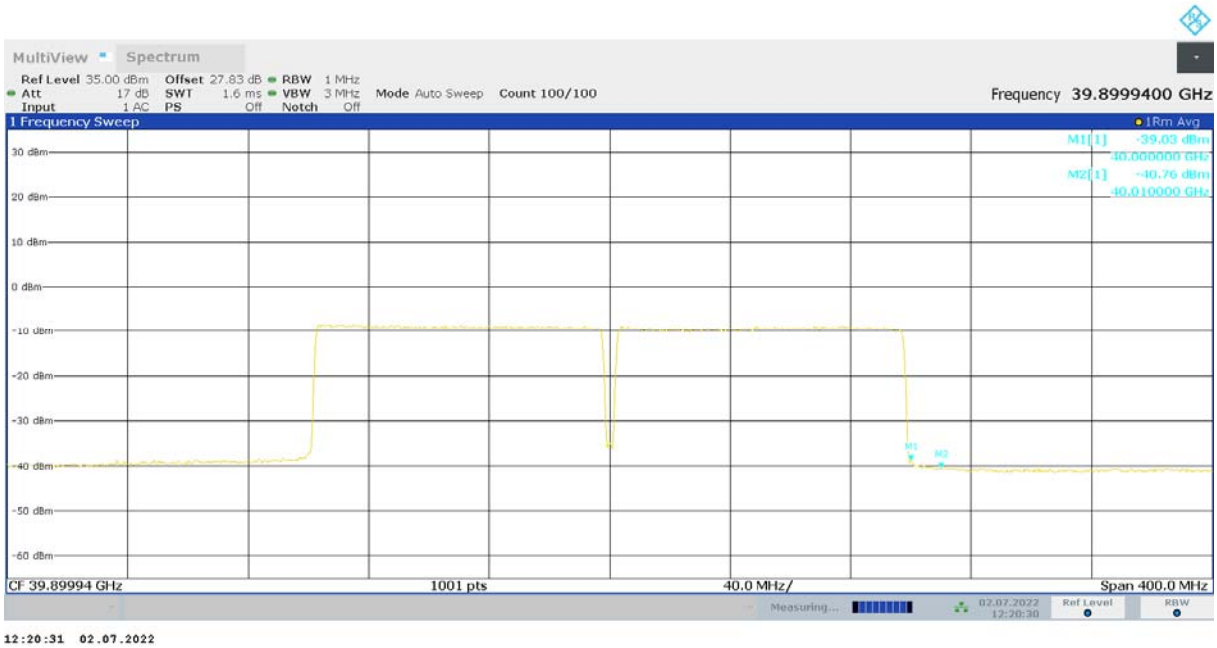
n260G, SCS=120kHz

Bandwidth	Modulation	RB size	Frequency Range	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz + 100MHz	CP-OFDM QPSK	100% RB	Low	35+163	-30.05	-30.09



n260G, SCS=120kHz

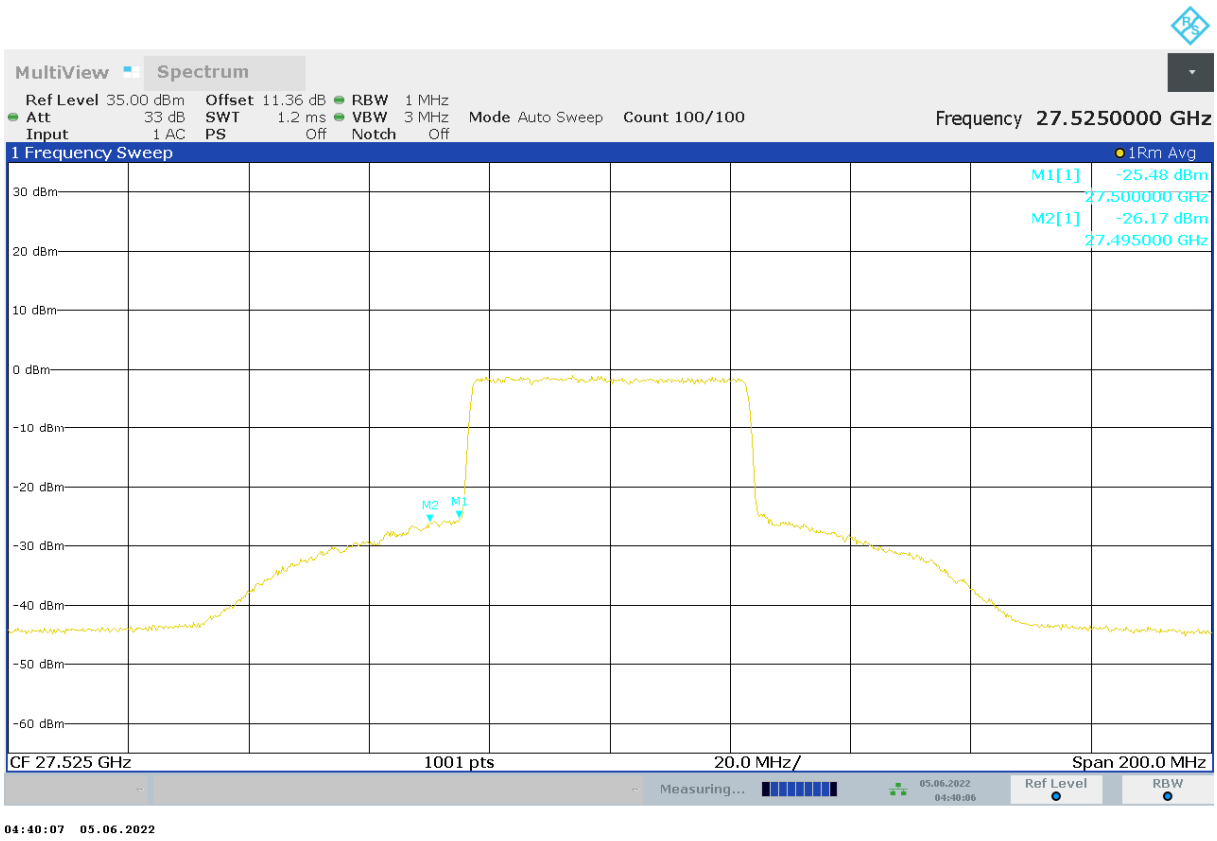
Bandwidth	Modulation	RB size	Frequency Range	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz + 100MHz	CP-OFDM QPSK	100% RB	High	35	-39.03	-40.76



n261

LOW BAND EDGE BLOCK-50MHz-100%RB

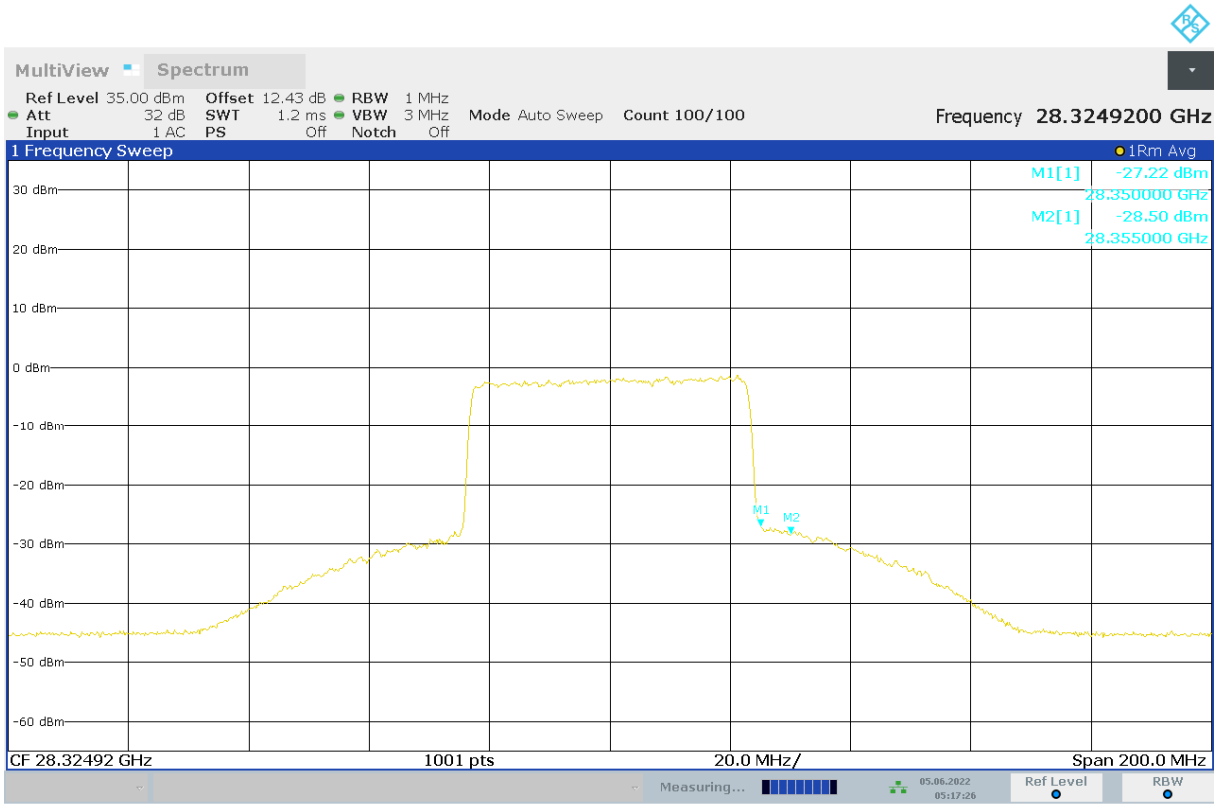
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	QPSK	-25.48	-5
n261	50MHz	27525	LOW	120kHz		-26.17	-13



04:40:07 05.06.2022

HIGH BAND EDGE BLOCK-50MHz-100%RB

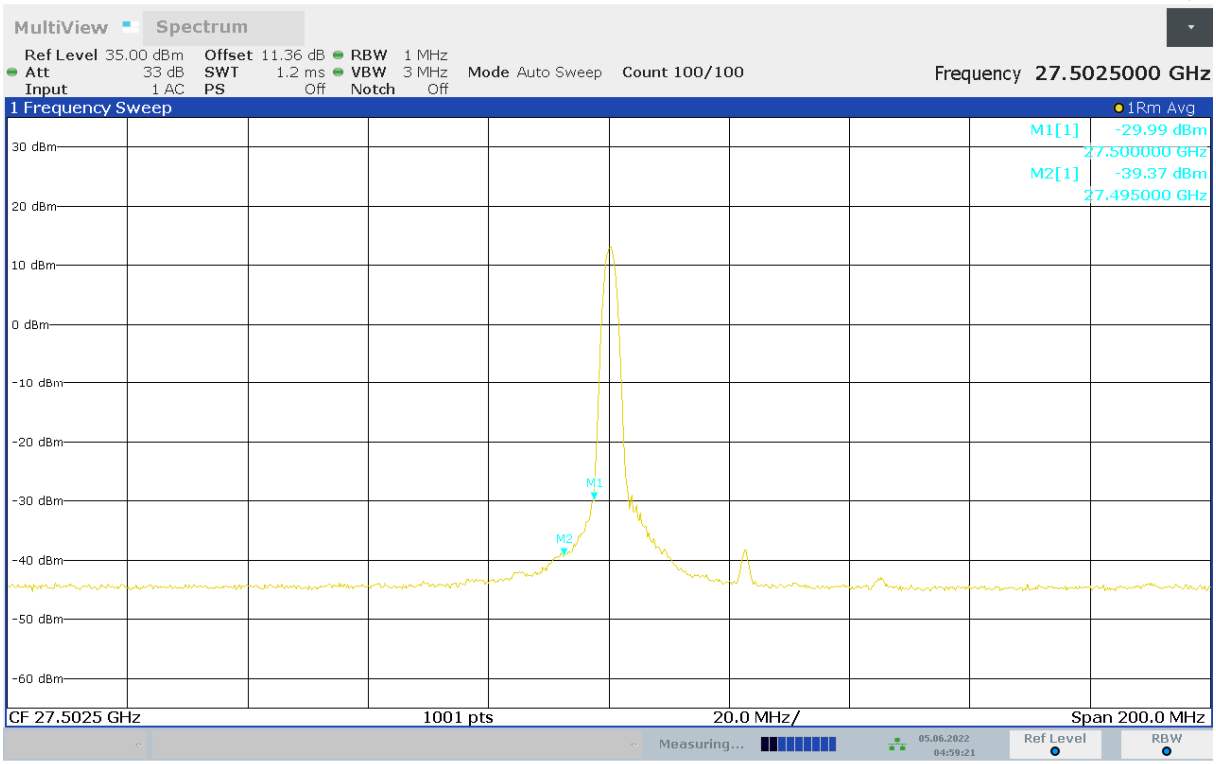
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	16QAM	-27.22	-5
n261	50MHz	28324.92	HIGH	120kHz		-28.50	-13



05:17:26 05.06.2022

LOW BAND EDGE BLOCK-50MHz-1RB

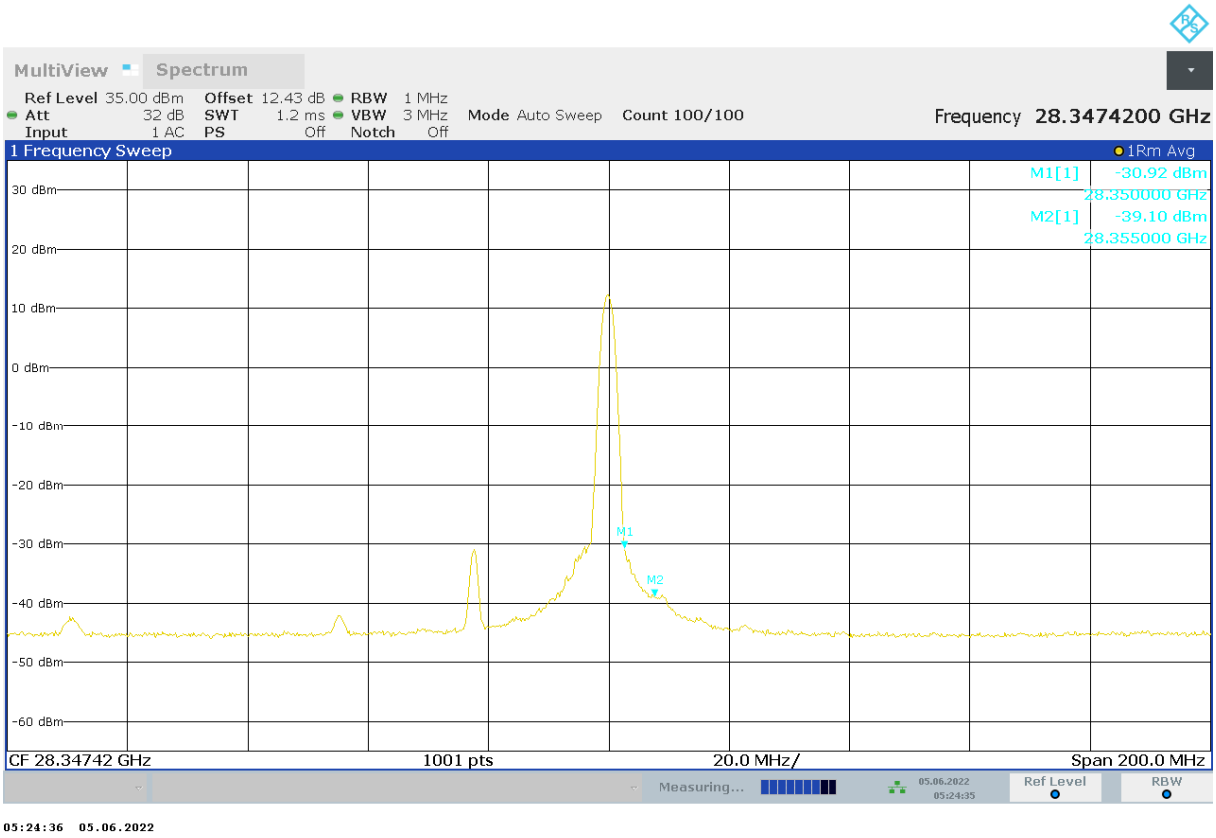
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	16QAM	-29.99	-5
n261	50MHz	27525	LOW	120kHz		-39.37	-13



04:59:22 05.06.2022

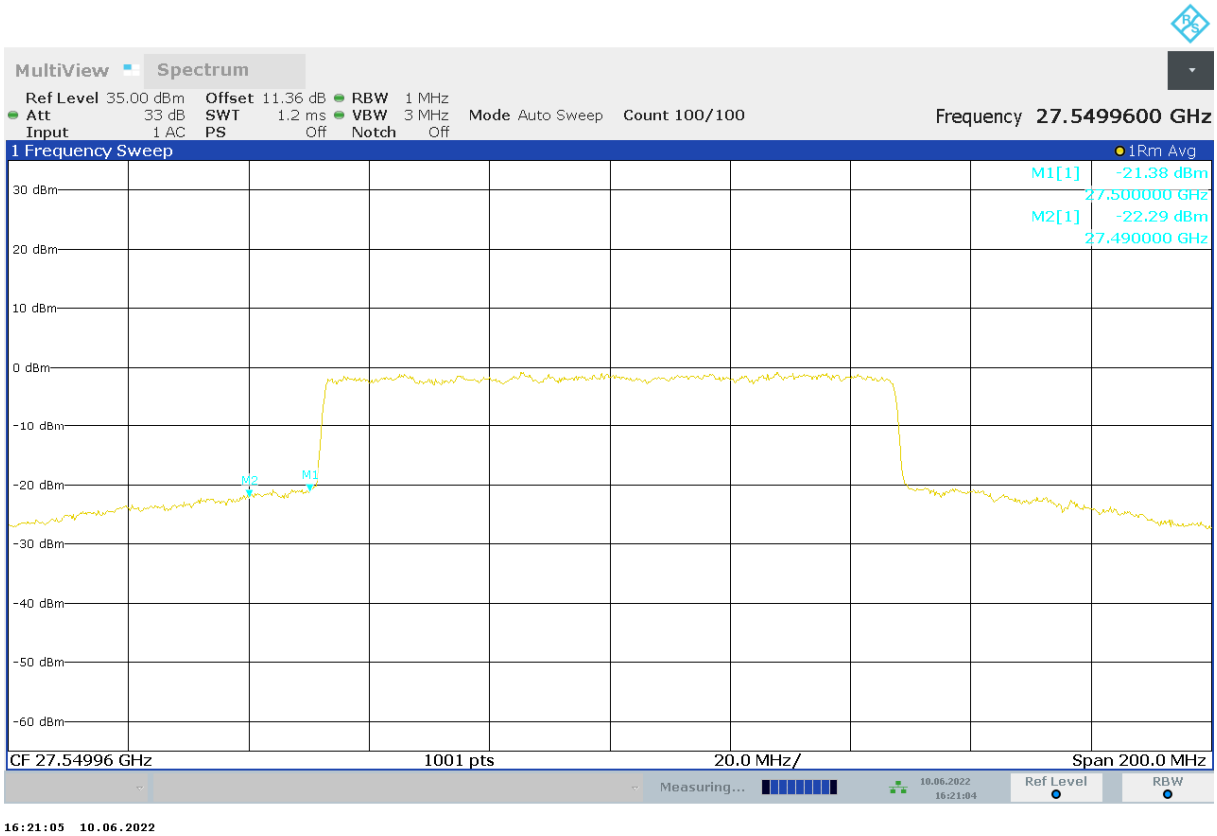
HIGH BAND EDGE BLOCK-50MHz-1RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	16QAM	-30.92	-5
n261	50MHz	28324.92	HIGH	120kHz		-39.10	-13



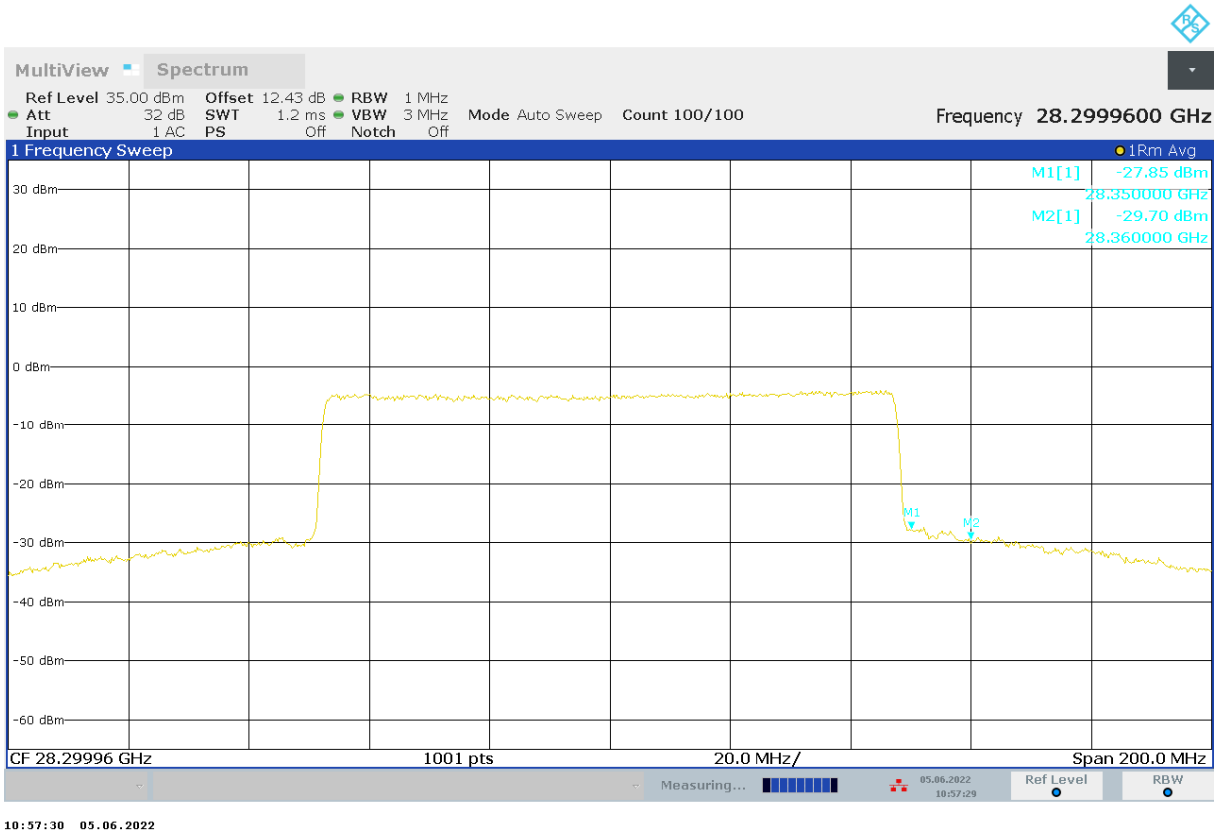
LOW BAND EDGE BLOCK-100MHz-100%RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	QPSK	-21.38	-5
n261	100MHz	27550.08	LOW	120kHz		-22.29	-13



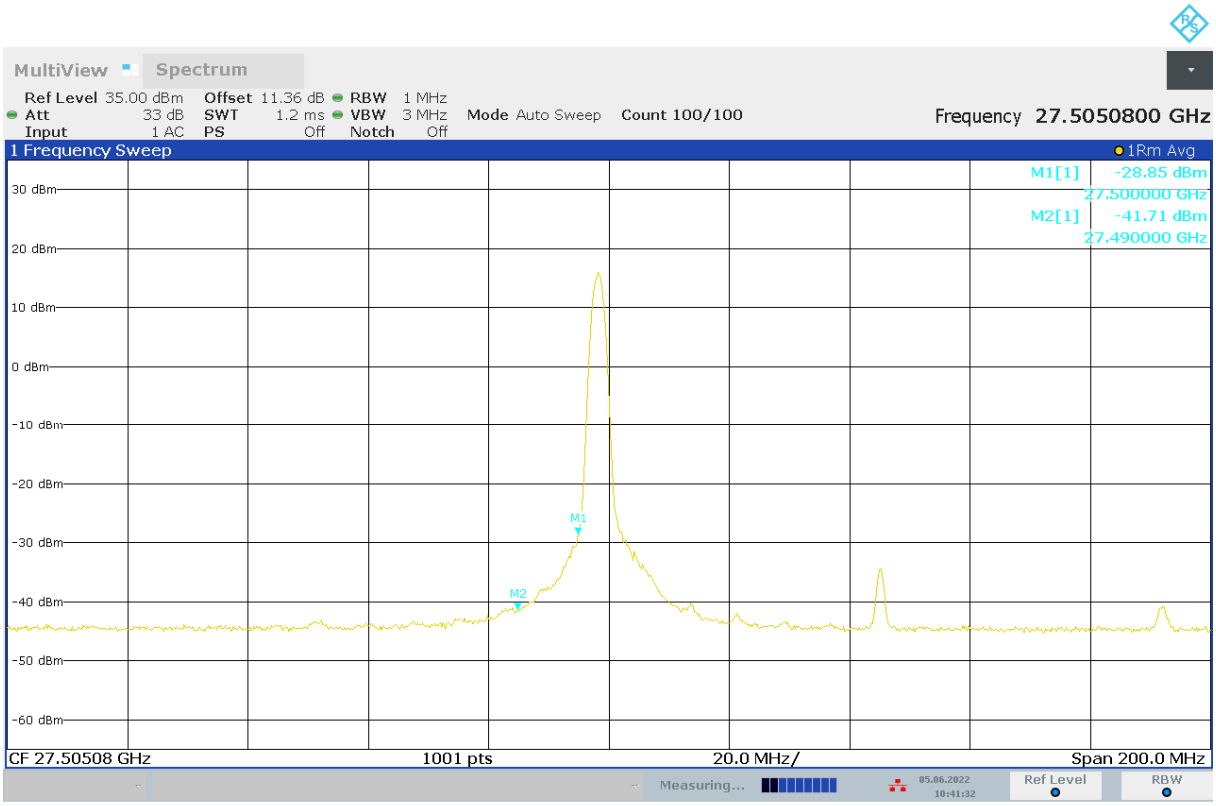
HIGH BAND EDGE BLOCK-100MHz-100%RB

Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	QPSK	-27.85	-5
n261	100MHz	28299.96	HIGH	120kHz		-29.70	-13



LOW BAND EDGE BLOCK-100MHz-1RB

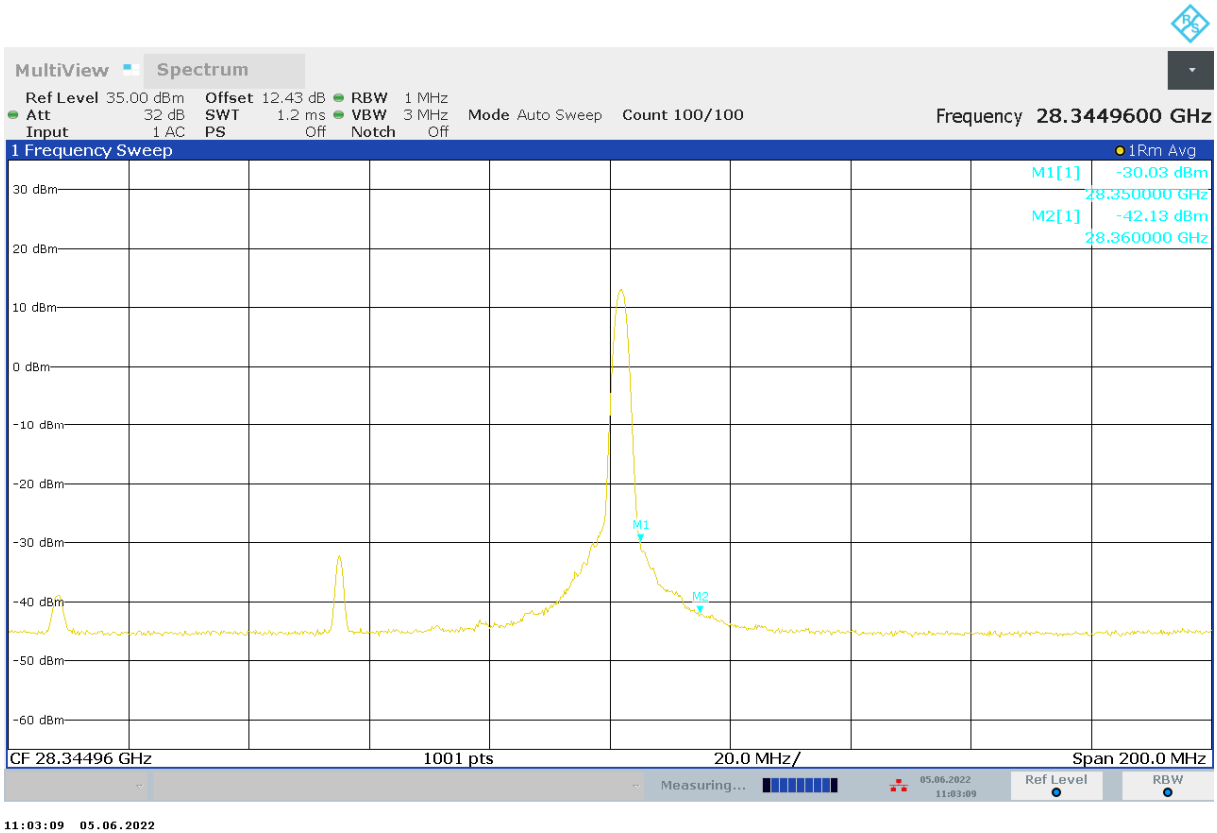
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	QPSK	-28.25	-5
n261	100MHz	27550.08	LOW	120kHz		-41.71	-13



10:41:32 05.06.2022

HIGH BAND EDGE BLOCK-100MHz-1RB

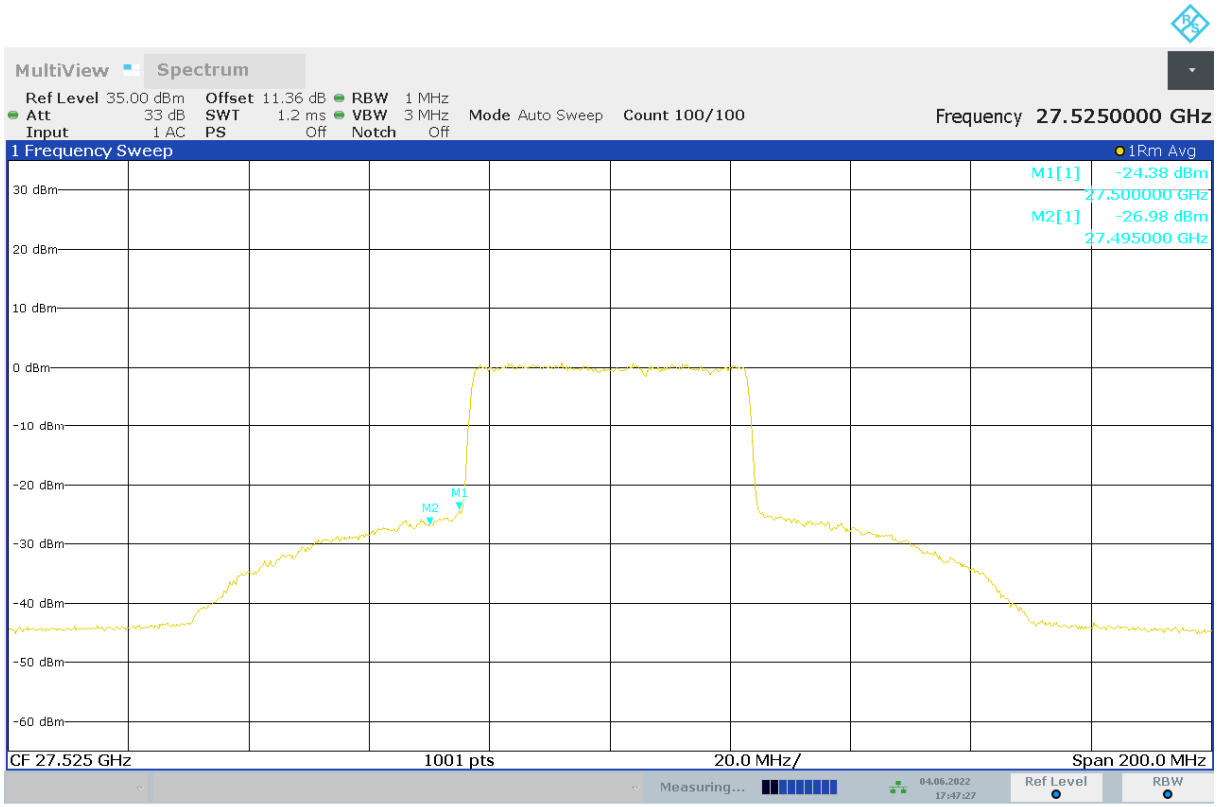
Module0, CP-OFDM							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	QPSK	-30.03	-5
n261	100MHz	28299.96	HIGH	120kHz		-42.13	-13



11:03:09 05.06.2022

LOW BAND EDGE BLOCK-50MHz-100%RB

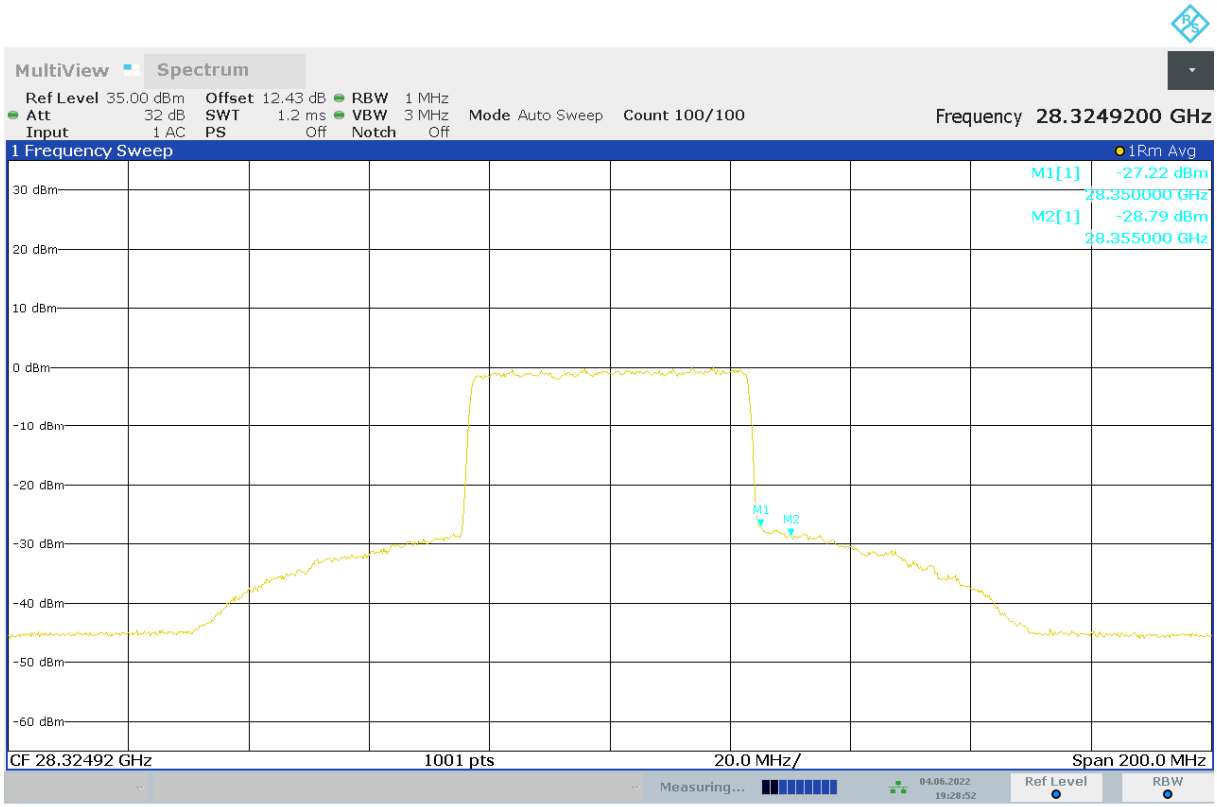
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	QPSK	-24.38	-5
n261	50MHz	27525	LOW	120kHz		-26.98	-13



17:47:27 04.06.2022

HIGH BAND EDGE BLOCK-50MHz-100%RB

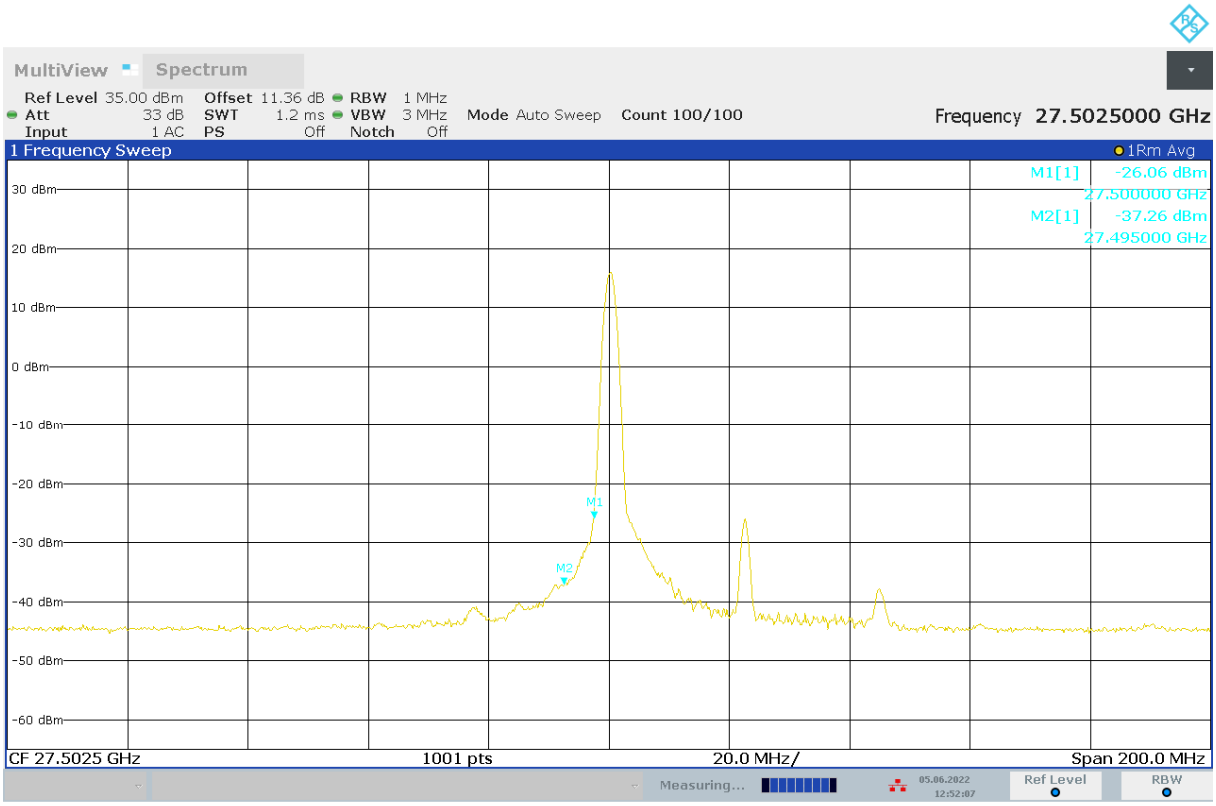
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	QPSK	-27.22	-5
n261	50MHz	28324.92	HIGH	120kHz		-28.79	-13



19:28:52 04.06.2022

LOW BAND EDGE BLOCK-50MHz-1RB

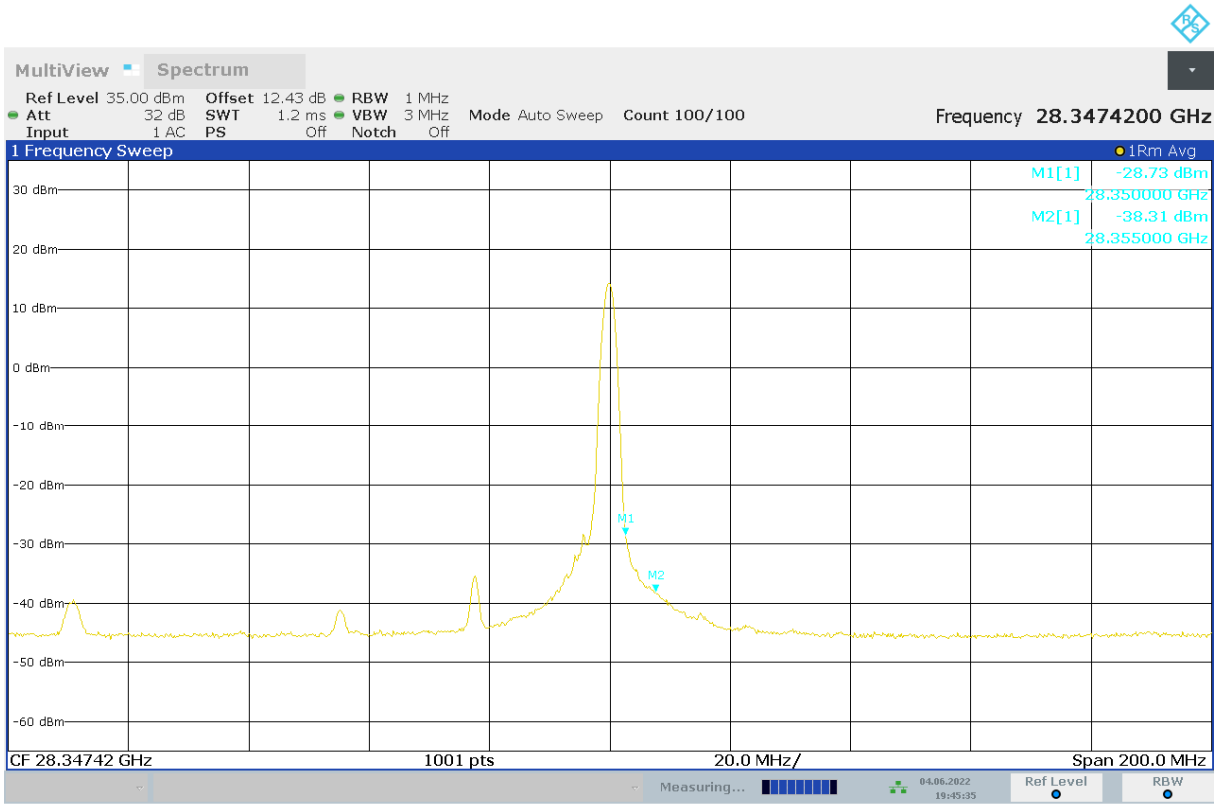
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	QPSK	-26.06	-5
n261	50MHz	27525	LOW	120kHz		-37.26	-13



12:52:08 05.06.2022

HIGH BAND EDGE BLOCK-50MHz-1RB

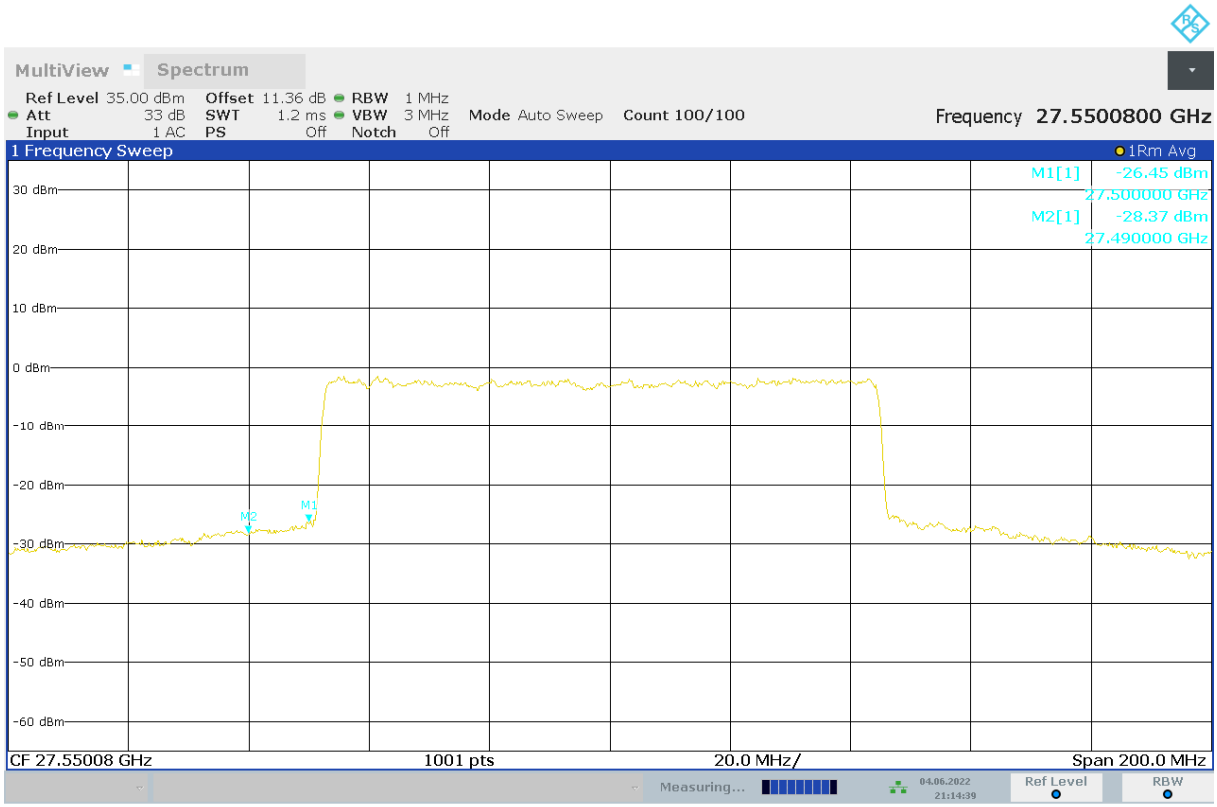
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	QPSK	-28.73	-5
n261	50MHz	28324.92	HIGH	120kHz		-38.31	-13



19:45:35 04.06.2022

LOW BAND EDGE BLOCK-100MHz-100%RB

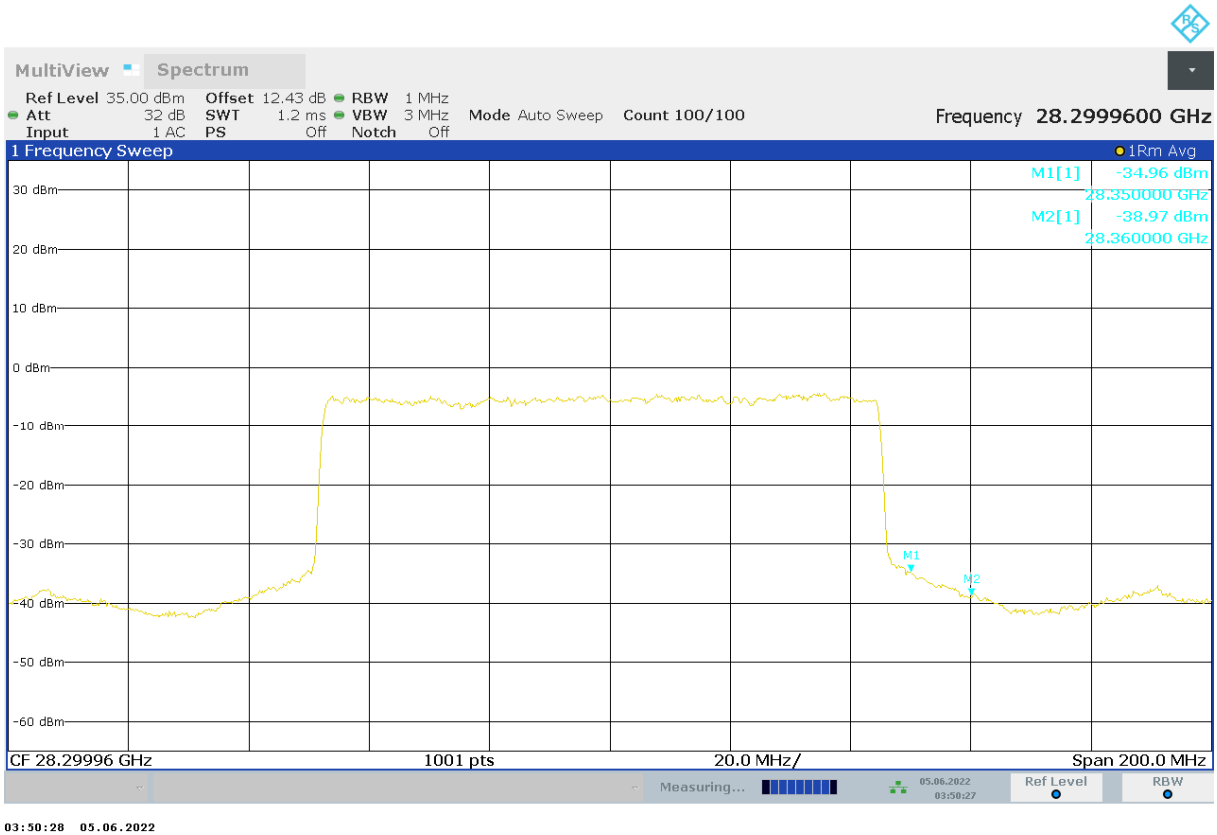
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	QPSK	-26.45	-5
n261	100MHz	27550.08	LOW	120kHz		-28.37	-13



21:14:39 04.06.2022

HIGH BAND EDGE BLOCK-100MHz-100%RB

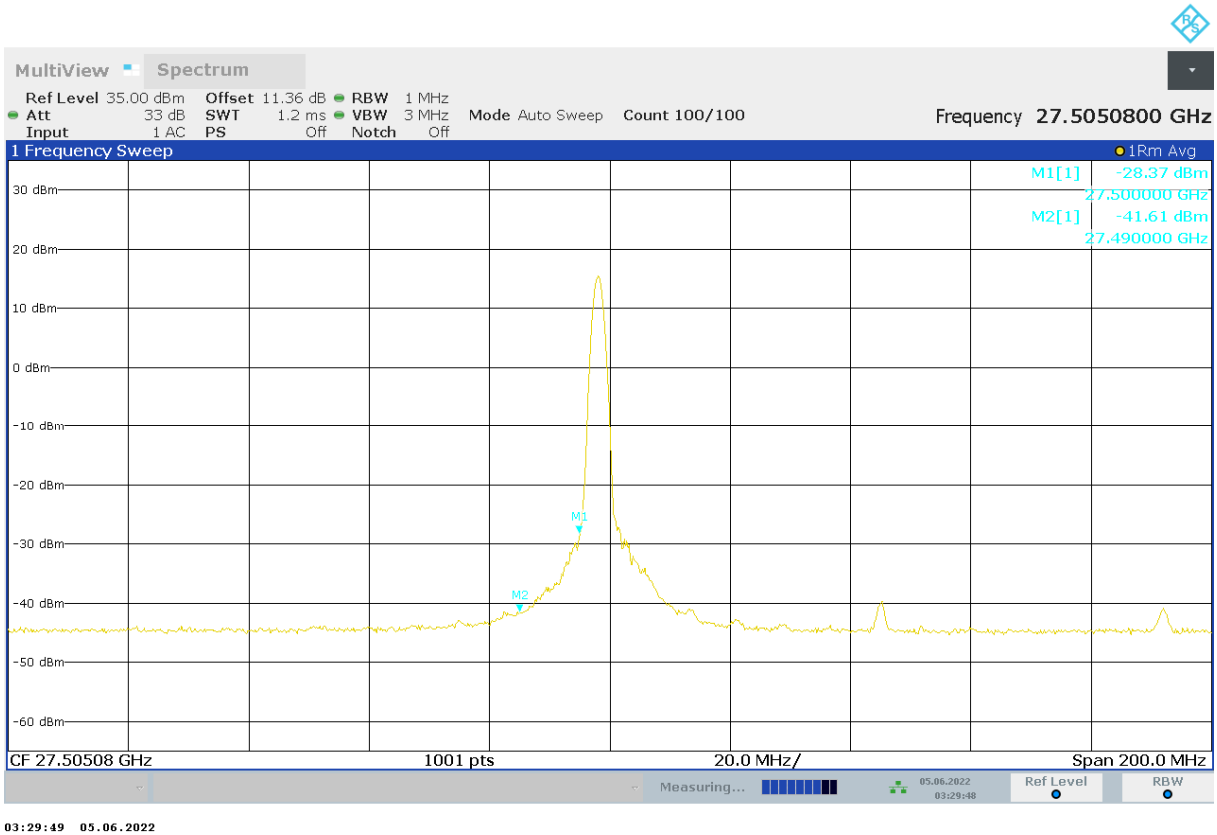
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	PI/2 BPSK	-34.96	-5
n261	100MHz	28299.96	HIGH	120kHz		-38.97	-13



03:50:28 05.06.2022

LOW BAND EDGE BLOCK-100MHz-1RB

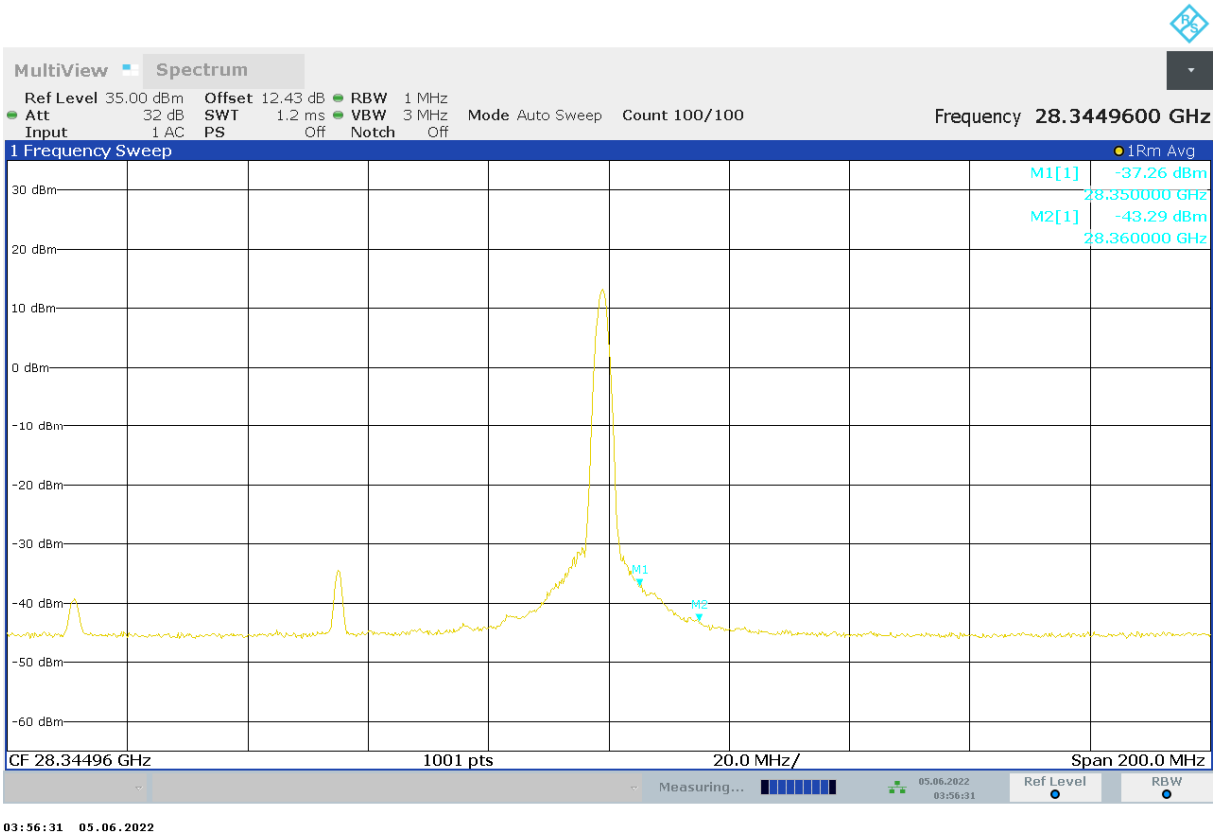
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	PI/2 BPSK	-28.37	-5
n261	100MHz	27550.08	LOW	120kHz		-41.61	-13



03:29:49 05.06.2022

HIGH BAND EDGE BLOCK-100MHz-1RB

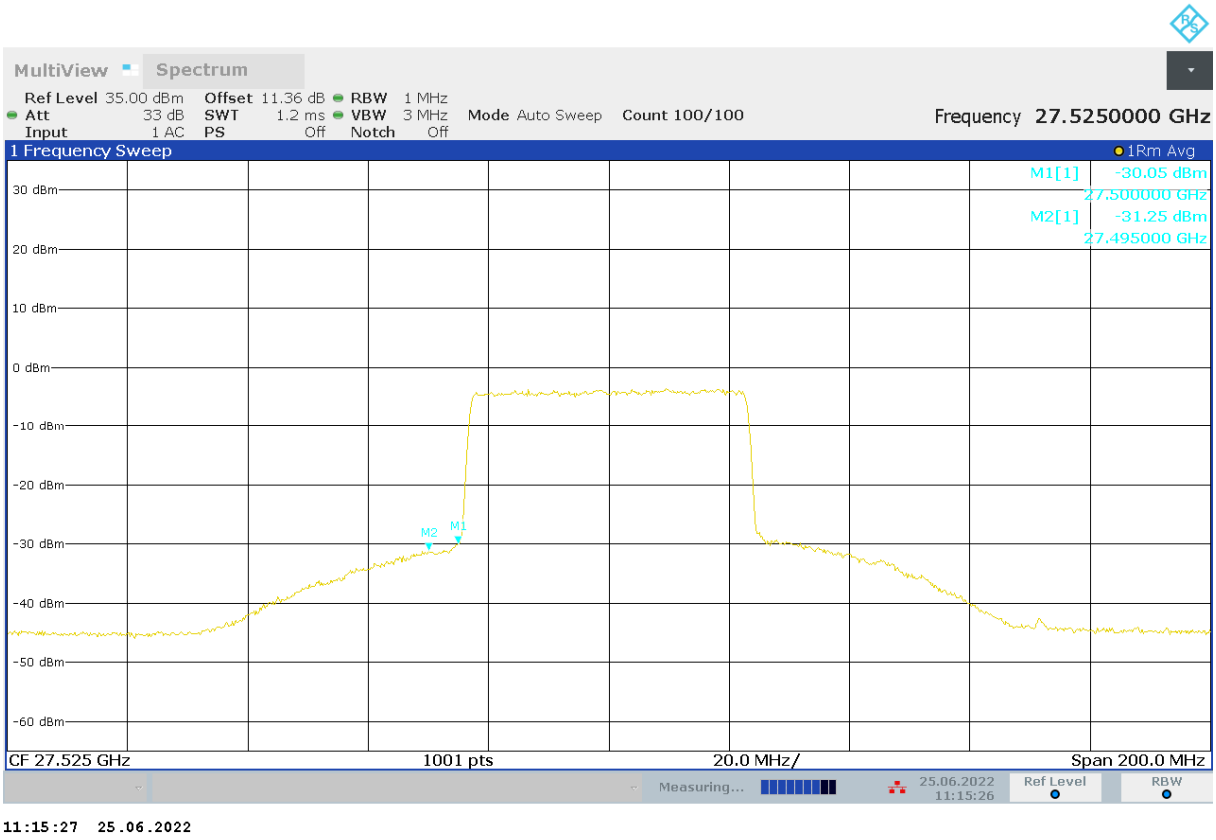
Module0, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	PI/2 BPSK	-37.26	-5
n261	100MHz	28299.96	HIGH	120kHz		-43.29	-13



03:56:31 05.06.2022

LOW BAND EDGE BLOCK-50MHz-100%RB

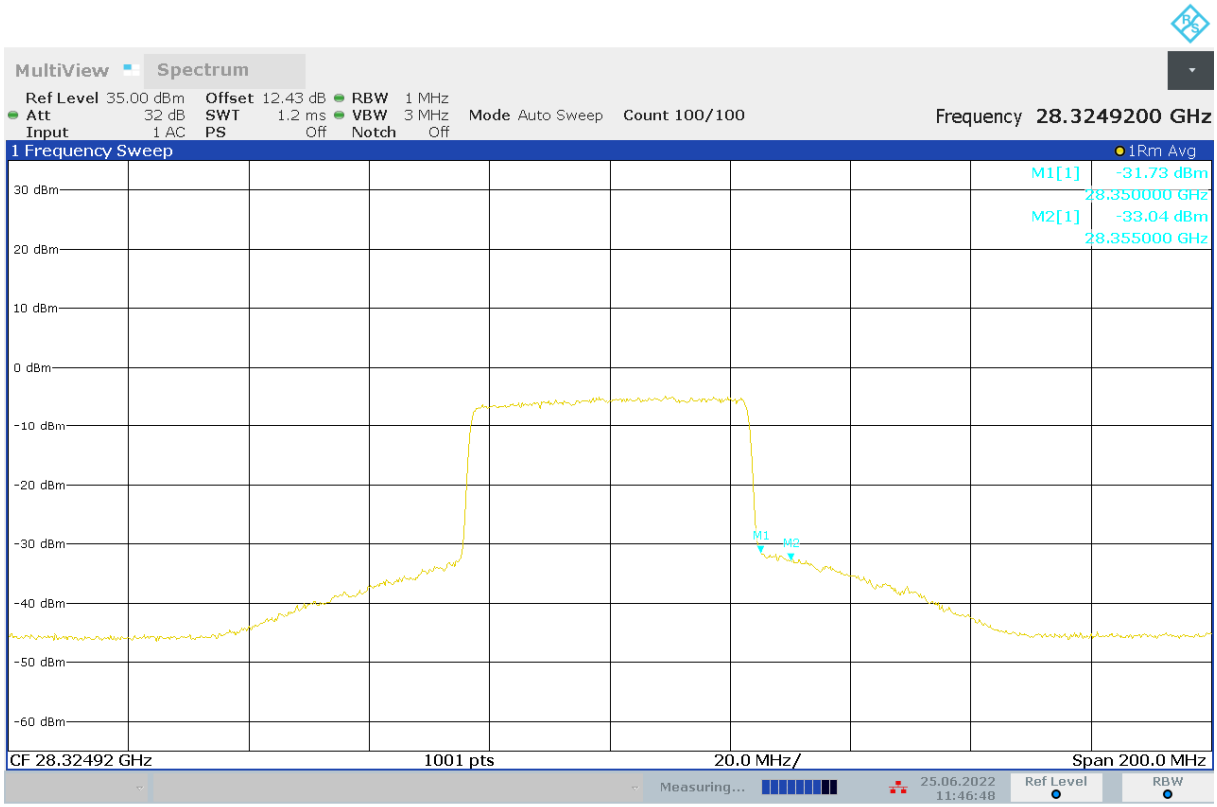
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	CP-OFDM QPSK	-30.05	-5
n261	50MHz	27525	LOW	120kHz		-31.25	-13



11:15:27 25.06.2022

HIGH BAND EDGE BLOCK-50MHz-100%RB

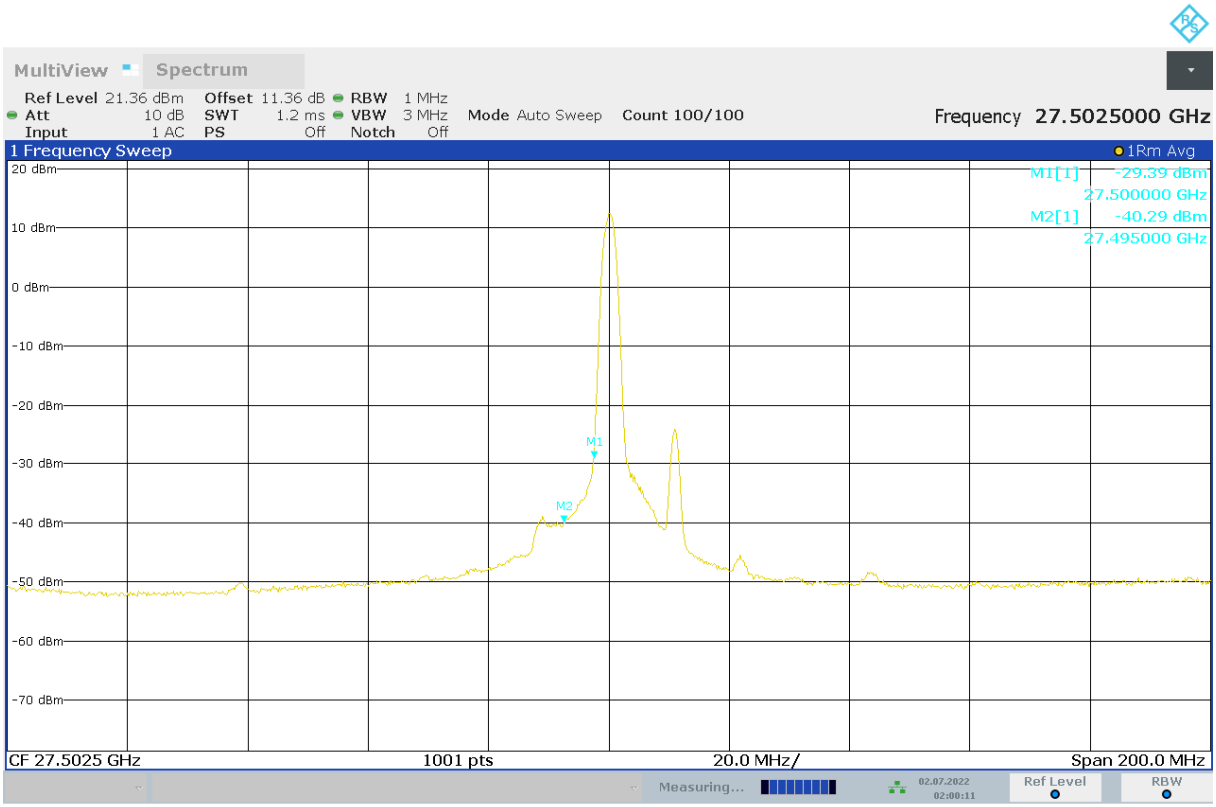
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	CP-OFDM QPSK	-31.73	-5
n261	50MHz	28324.92	HIGH	120kHz		-33.04	-13



11:46:48 25.06.2022

LOW BAND EDGE BLOCK-50MHz-1RB

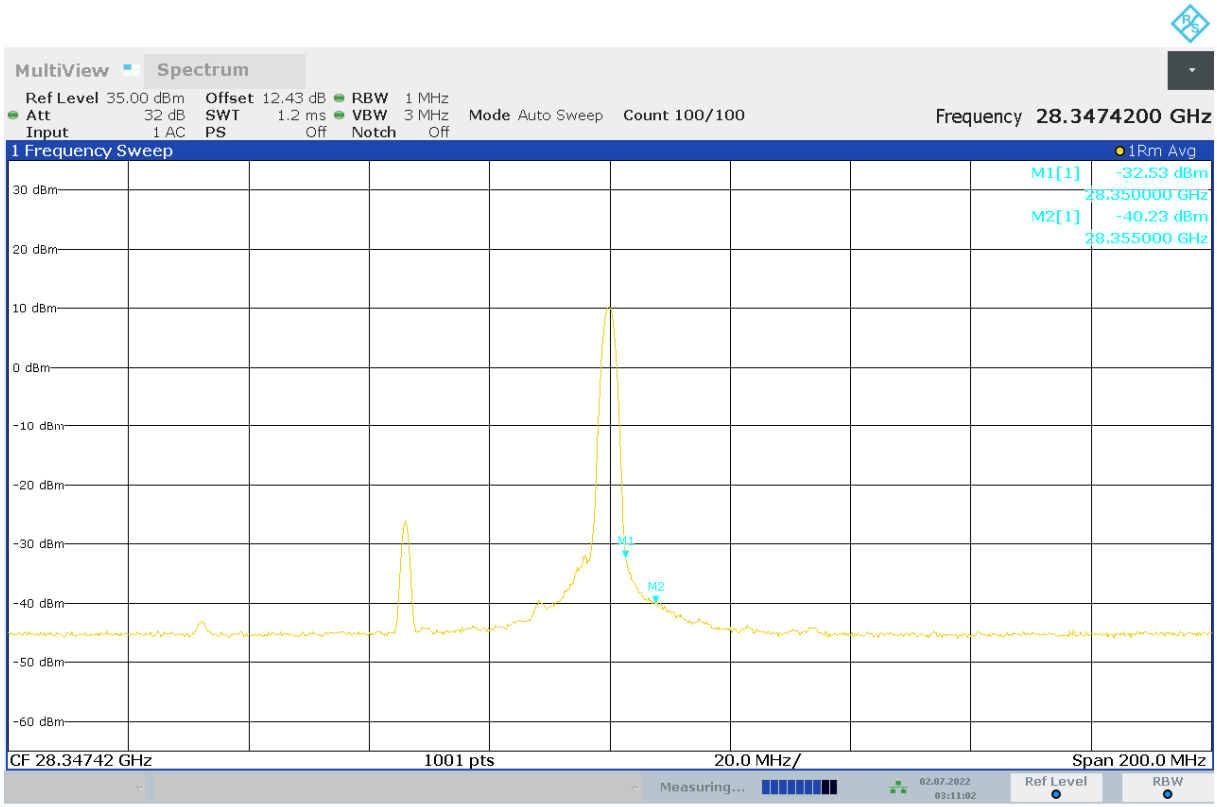
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	27525	LOW	120kHz	CP-OFDM QPSK	-29.39	-5
n261	50MHz	27525	LOW	120kHz		-40.29	-13



02:00:12 02.07.2022

HIGH BAND EDGE BLOCK-50MHz-1RB

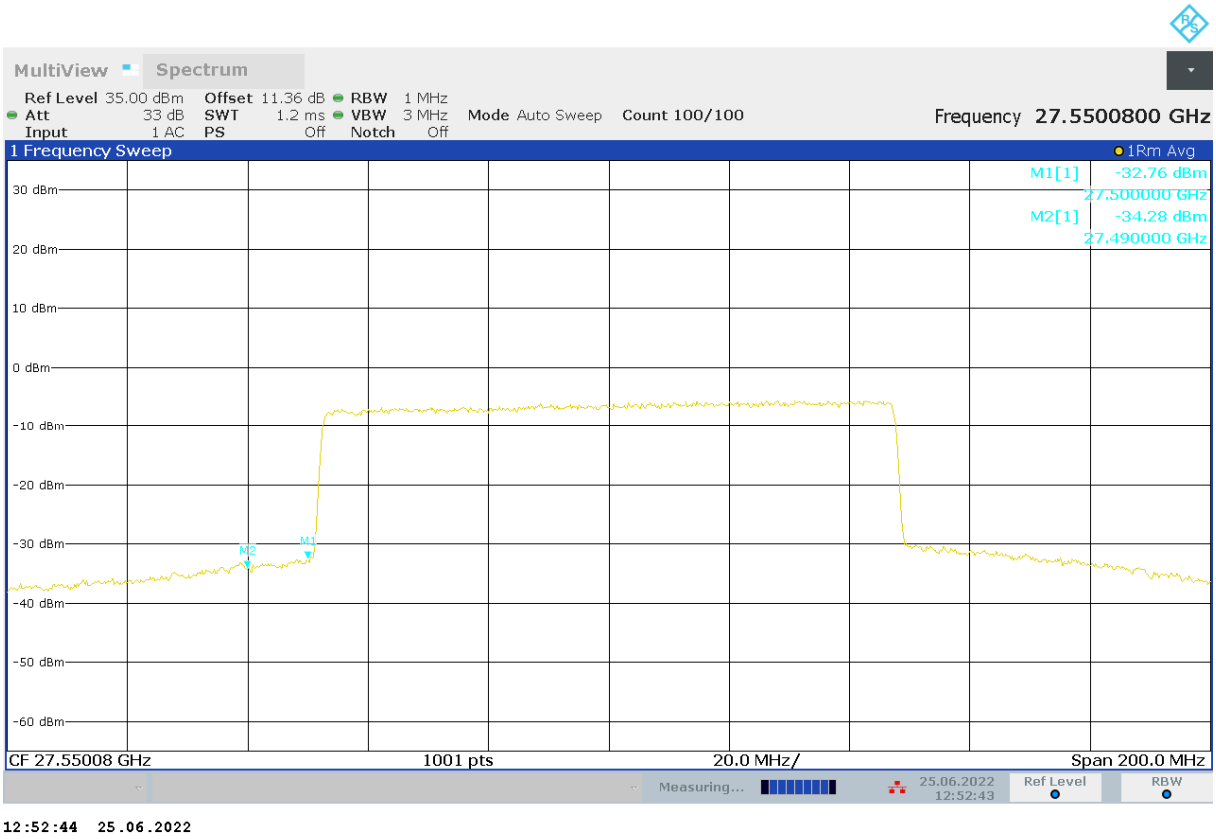
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	50MHz	28324.92	HIGH	120kHz	CP-OFDM QPSK	-32.53	-5
n261	50MHz	28324.92	HIGH	120kHz		-40.23	-13



03:11:02 02.07.2022

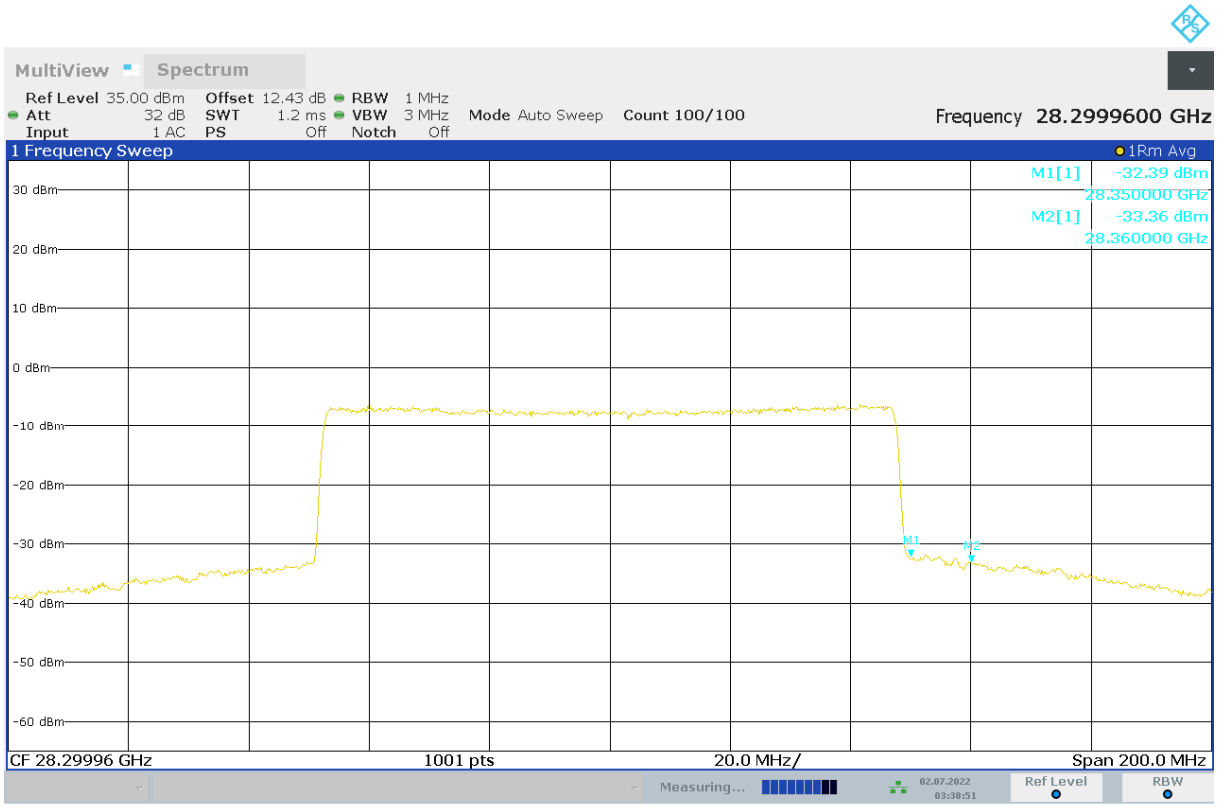
LOW BAND EDGE BLOCK-100MHz-100%RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	CP-OFDM QPSK	-32.76	-5
n261	100MHz	27550.08	LOW	120kHz		-34.28	-13



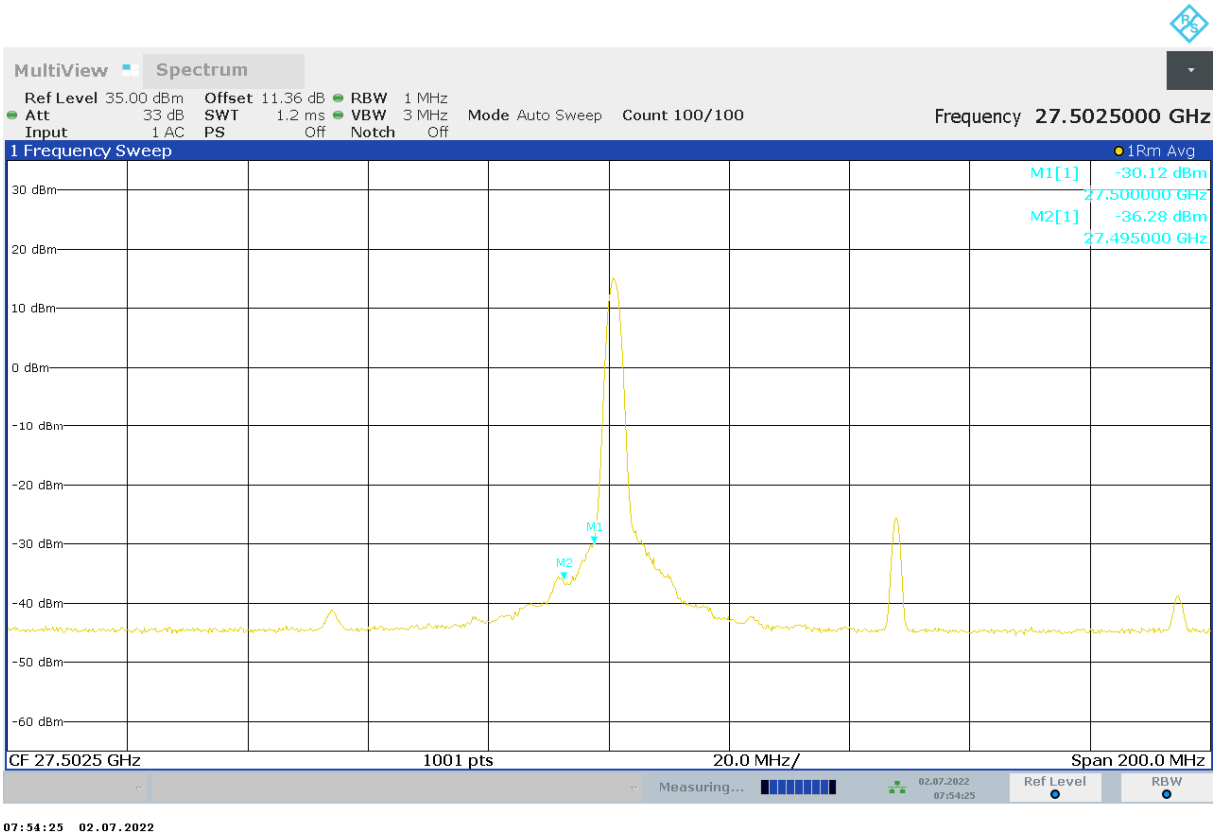
HIGH BAND EDGE BLOCK-100MHz-100%RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	CP-OFDM QPSK	-32.39	-5
n261	100MHz	28299.96	HIGH	120kHz		-33.36	-13



LOW BAND EDGE BLOCK-100MHz-1RB

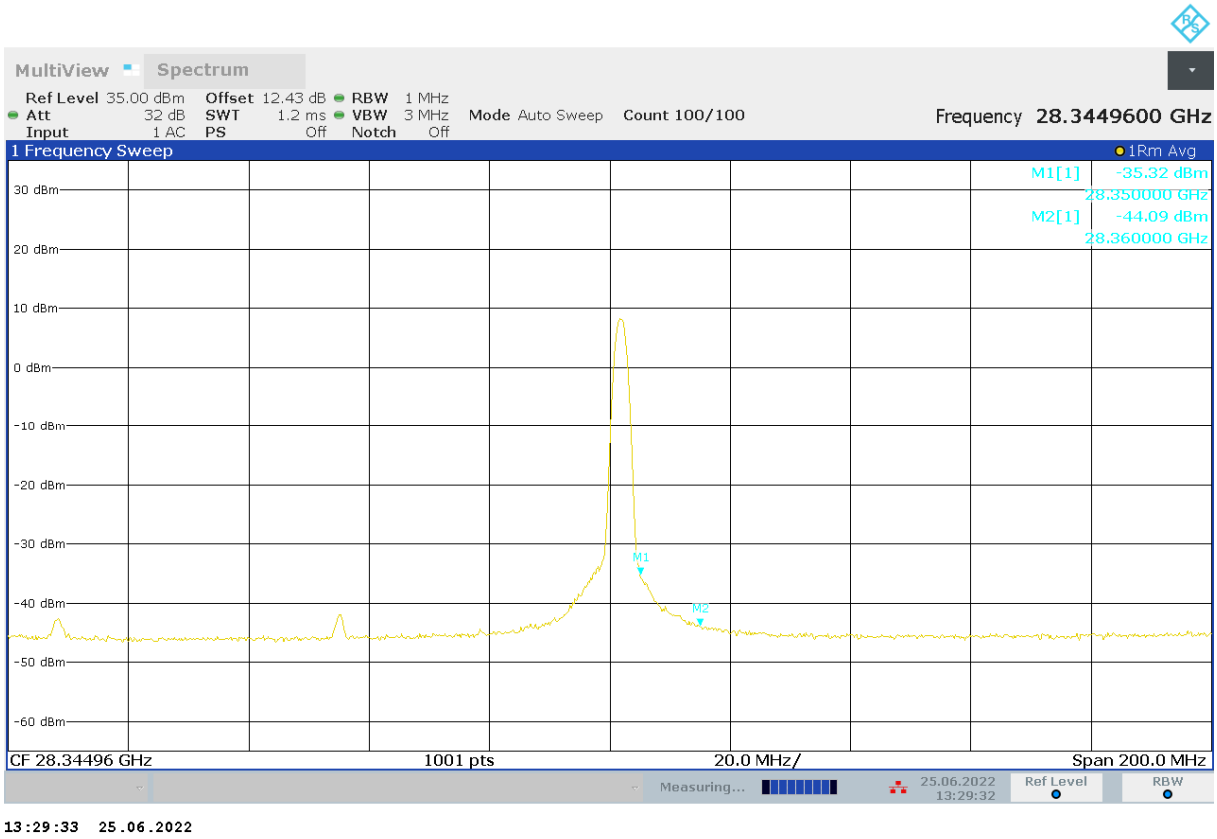
Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	27550.08	LOW	120kHz	CP-OFDM QPSK	-30.12	-5
n261	100MHz	27550.08	LOW	120kHz		-36.28	-13



07:54:25 02.07.2022

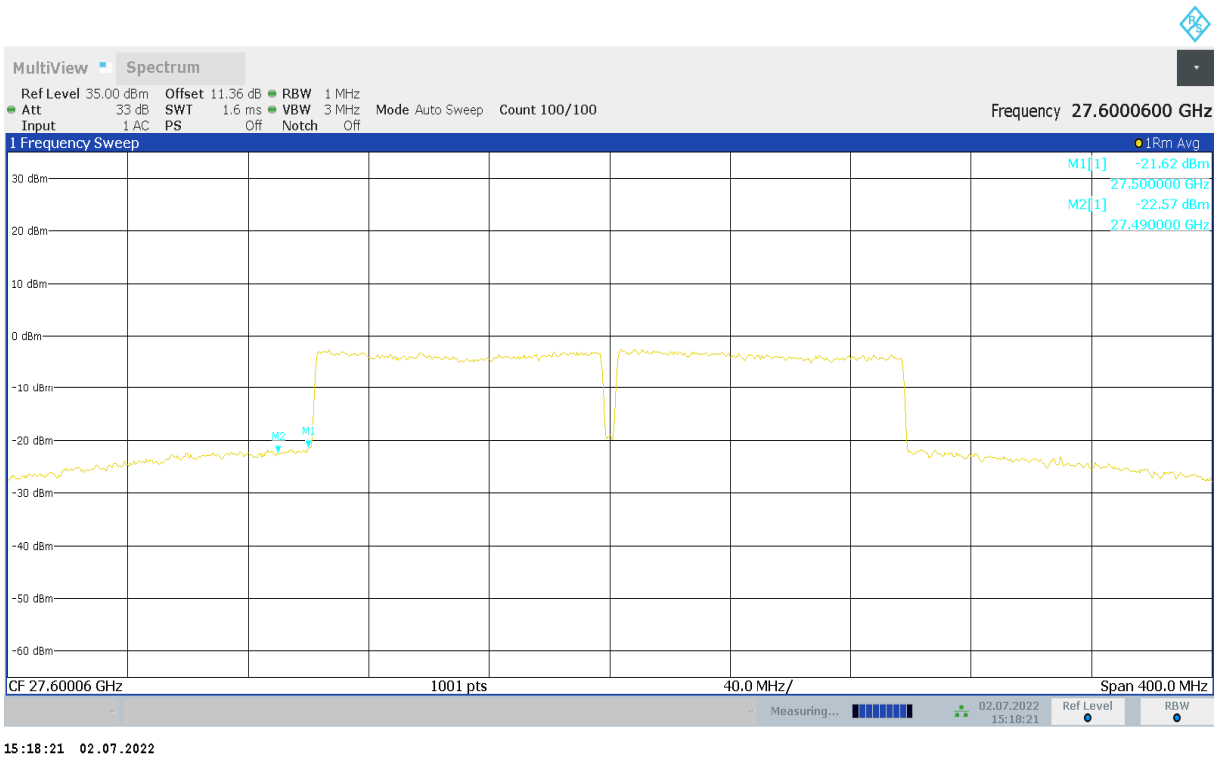
HIGH BAND EDGE BLOCK-100MHz-1RB

Module1, PUSCH DFT							
	BANDWIDTH	FREQUENCY (MHz)	CHANNEL	SCS	MODULATION	Peak(dBm)	Limit (dBm)
n261	100MHz	28299.96	HIGH	120kHz	CP-OFDM QPSK	-35.32	-5
n261	100MHz	28299.96	HIGH	120kHz		-44.09	-13



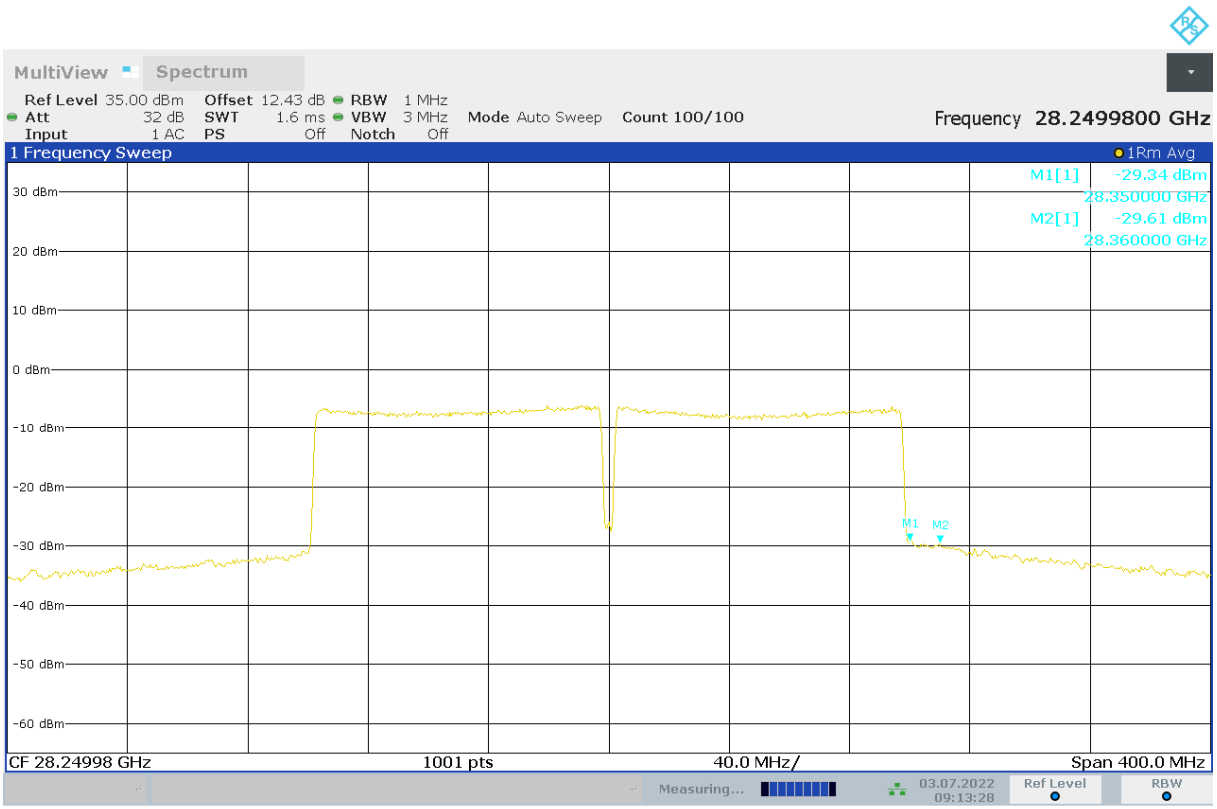
n261G, SCS=120kHz

Bandwidth	Modulation	RB size	Frequency Range	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz + 100MHz	CP-OFDM QPSK	100% RB	Low	31+159	-21.62	-22.57



n261G, SCS=120kHz

Bandwidth	Modulation	RB size	Frequency Range	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz + 100MHz	CP-OFDM QPSK	100% RB	High	31	-29.34	-29.61



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