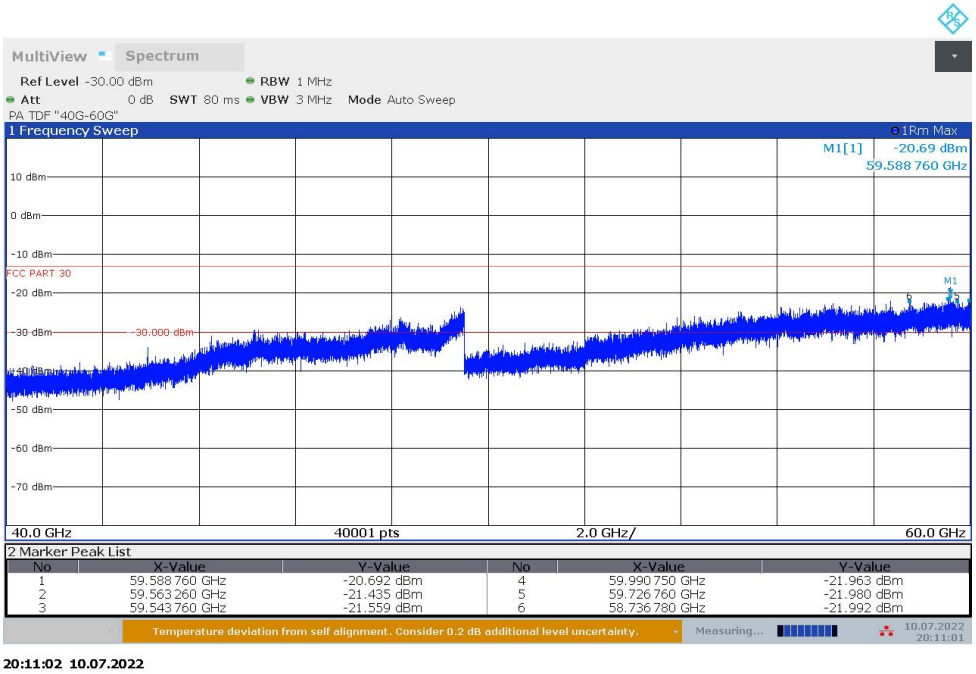

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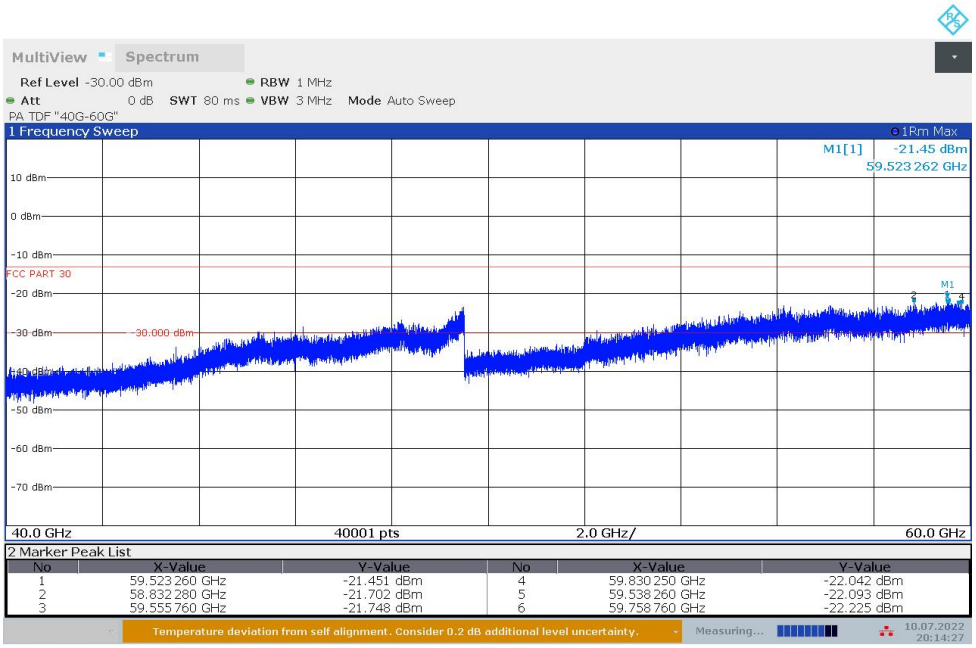
260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 40GHz-60GHz



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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, Mid channel, 40GHz-60GHz

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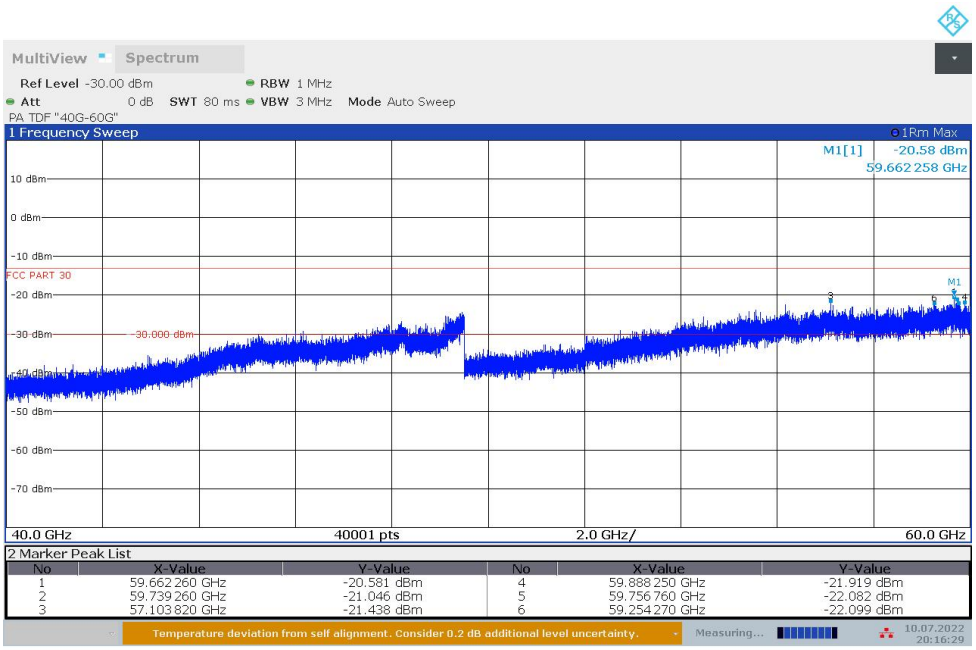

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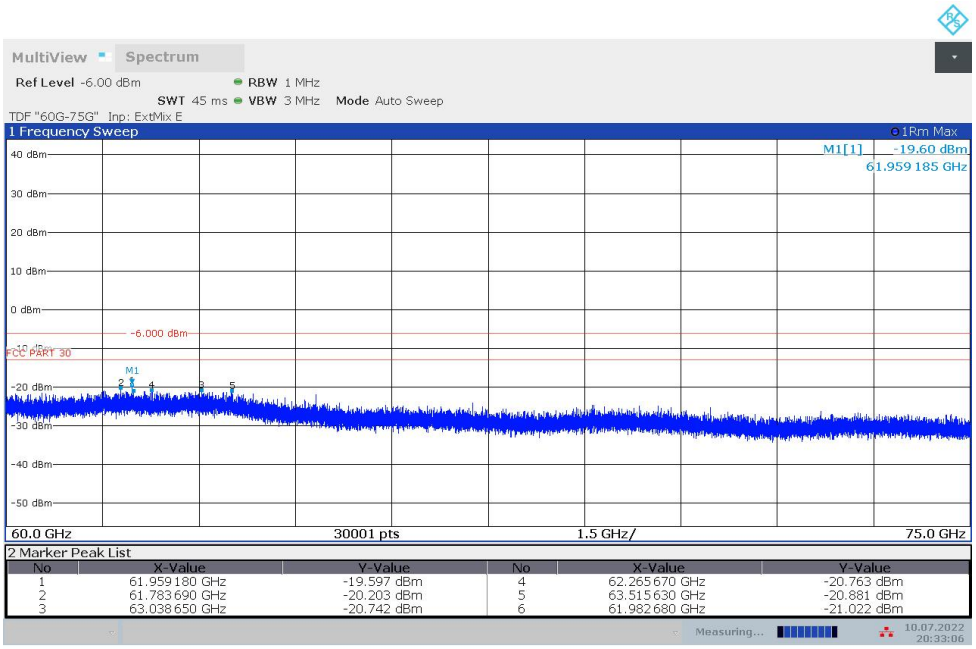
n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, High channel, 40GHz-60GHz



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260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 60GHz-75GHz

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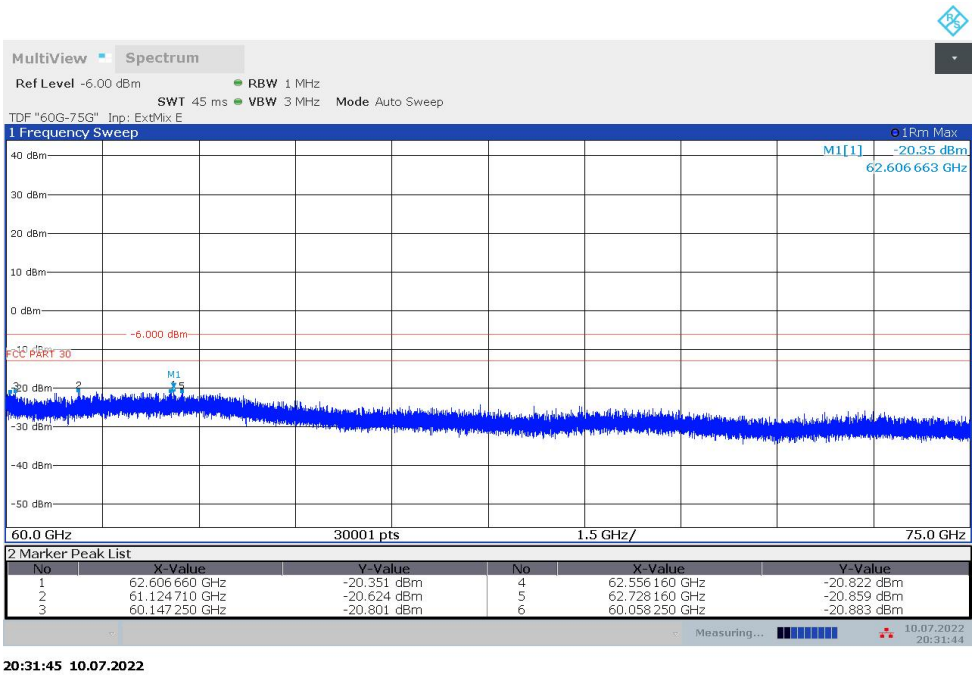

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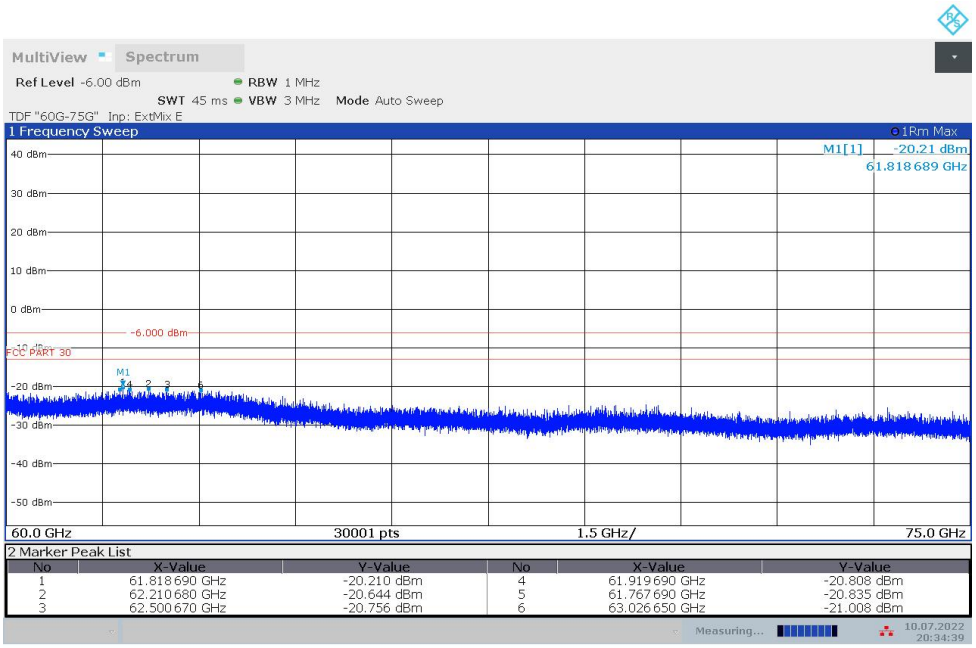
n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, Mid channel, 60GHz-75GHz



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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, High channell, 60GHz-75GHz

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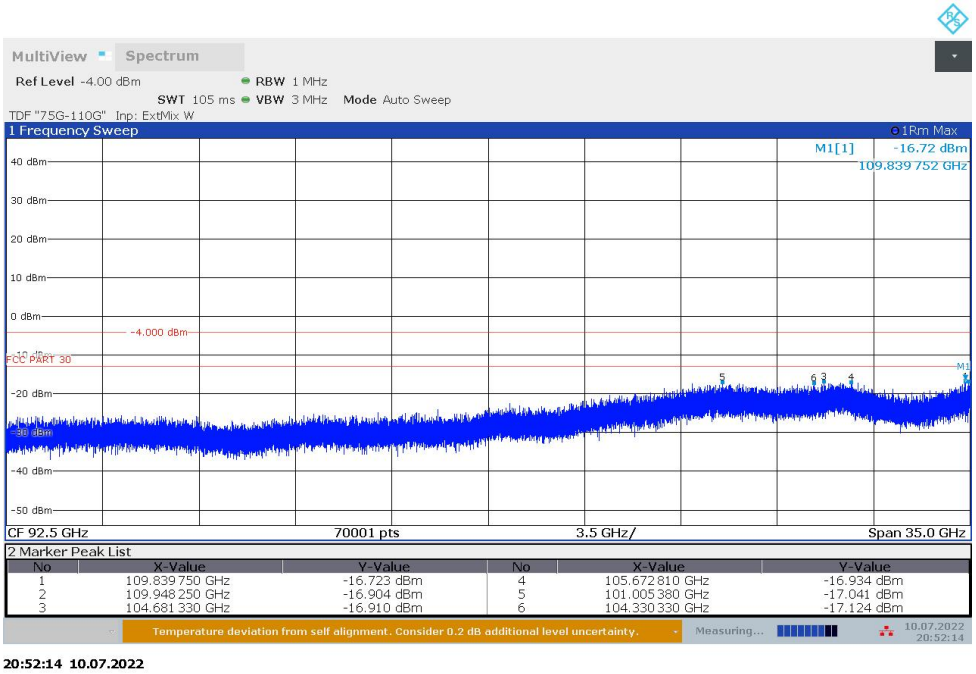

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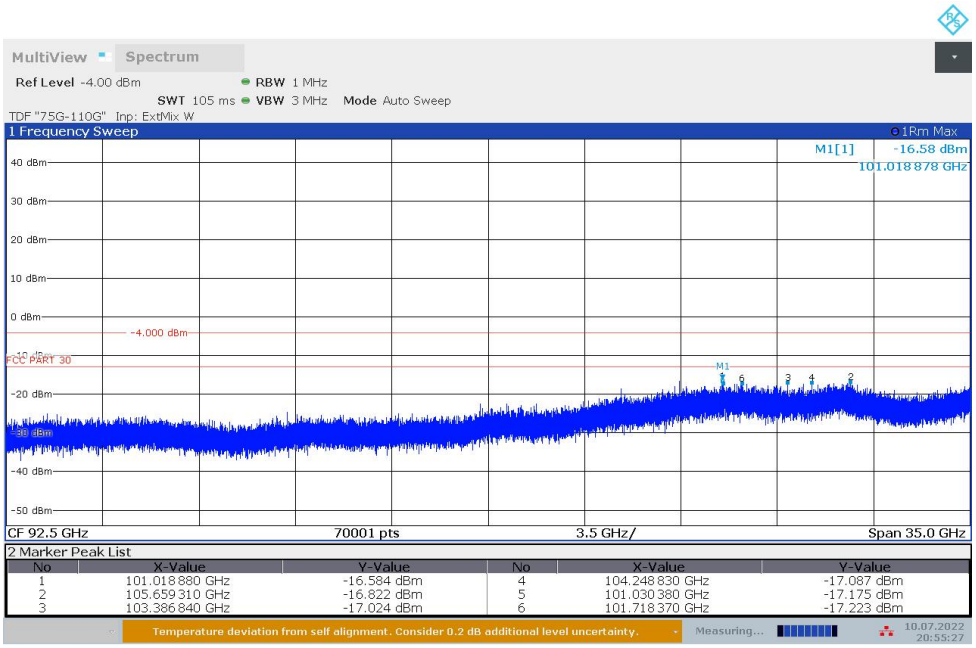
260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 75GHz-110GHz



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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, Mid channel, 75GHz-110GHz

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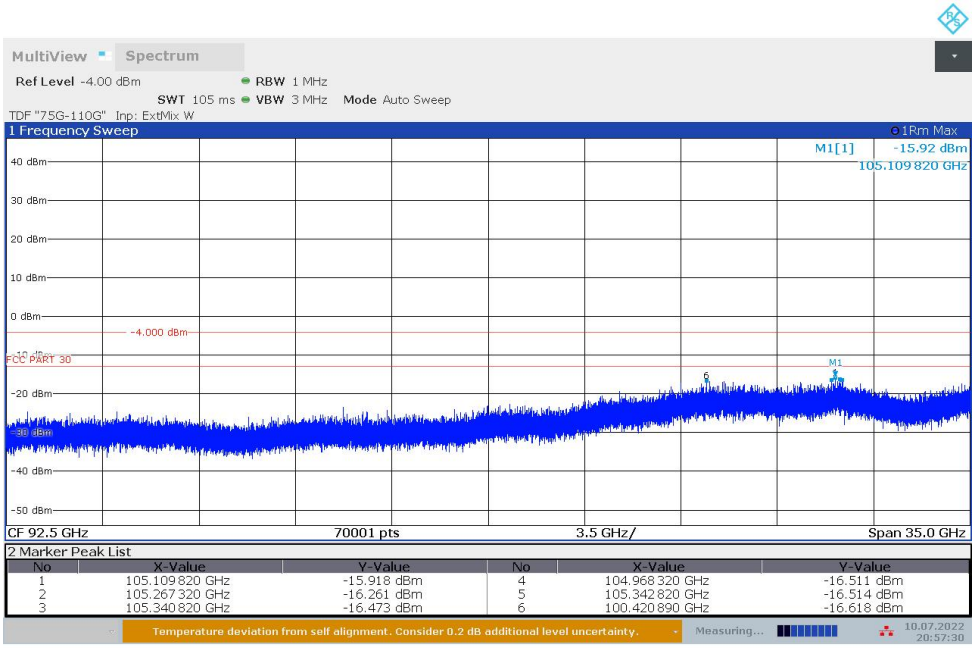

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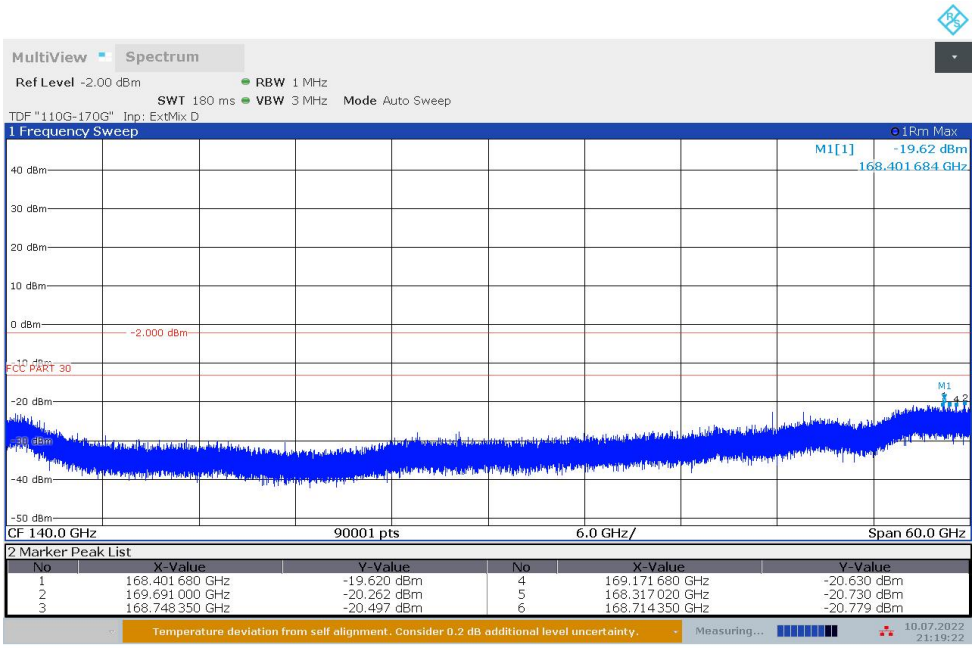
n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, High channel, 75GHz-110GHz



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260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 110GHz-170GHz

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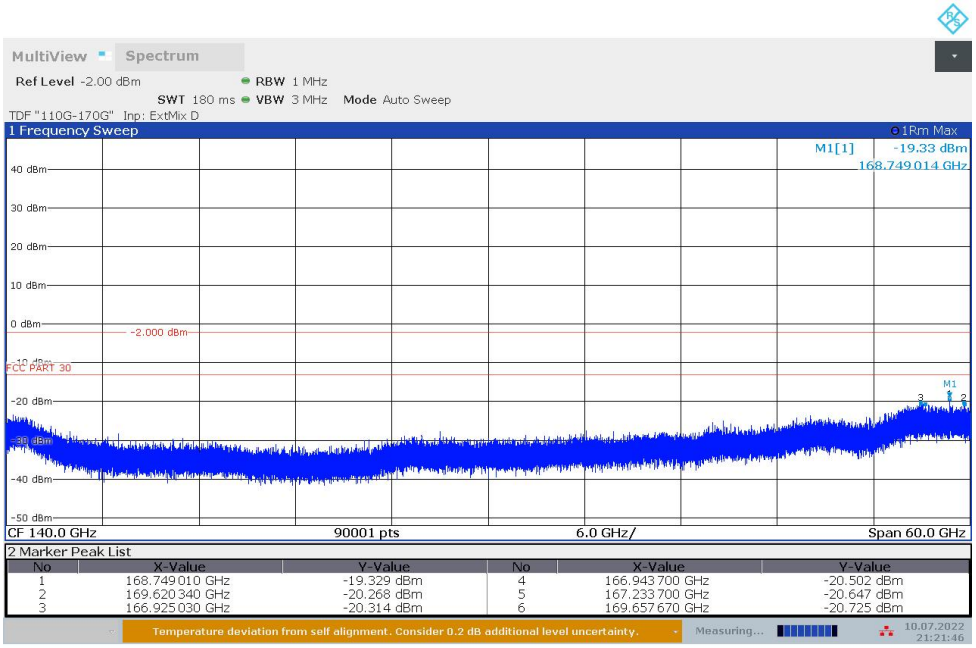

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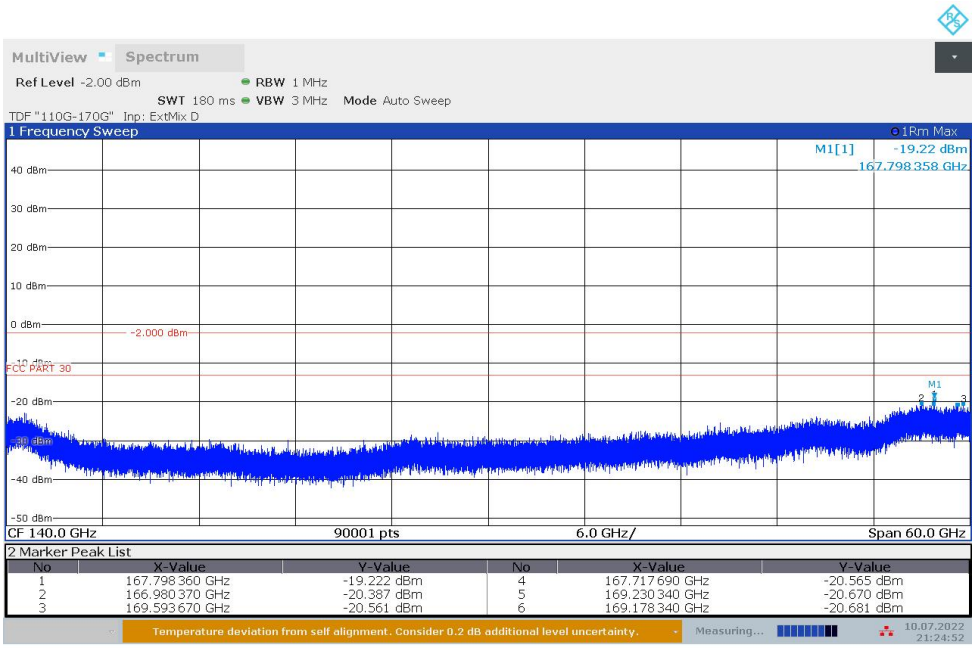
n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, Mid channel, 110GHz-170GHz



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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, High channel, 110GHz-170GHz

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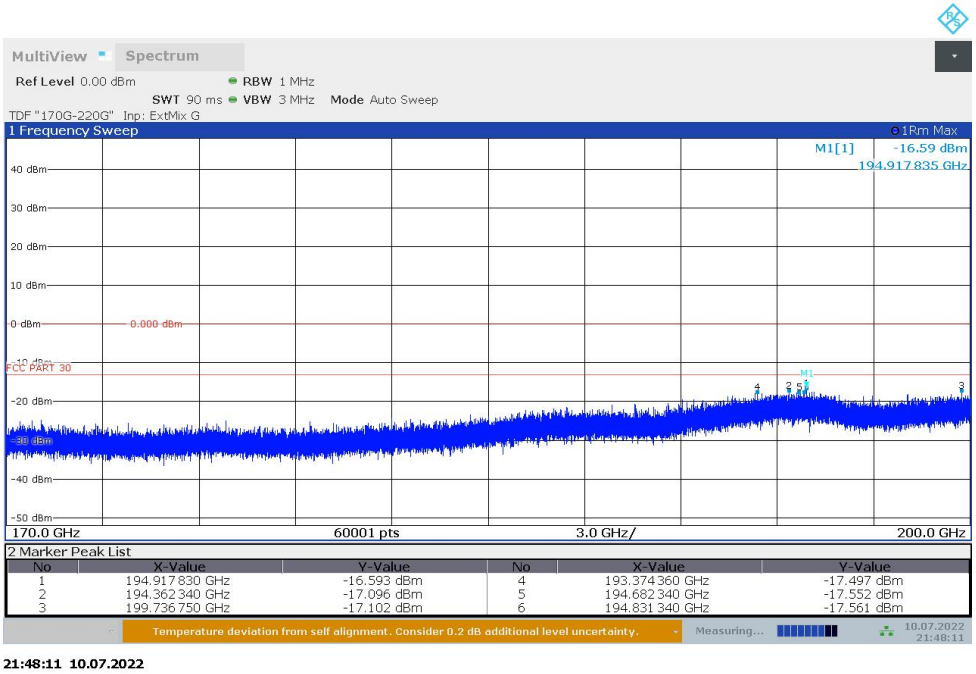

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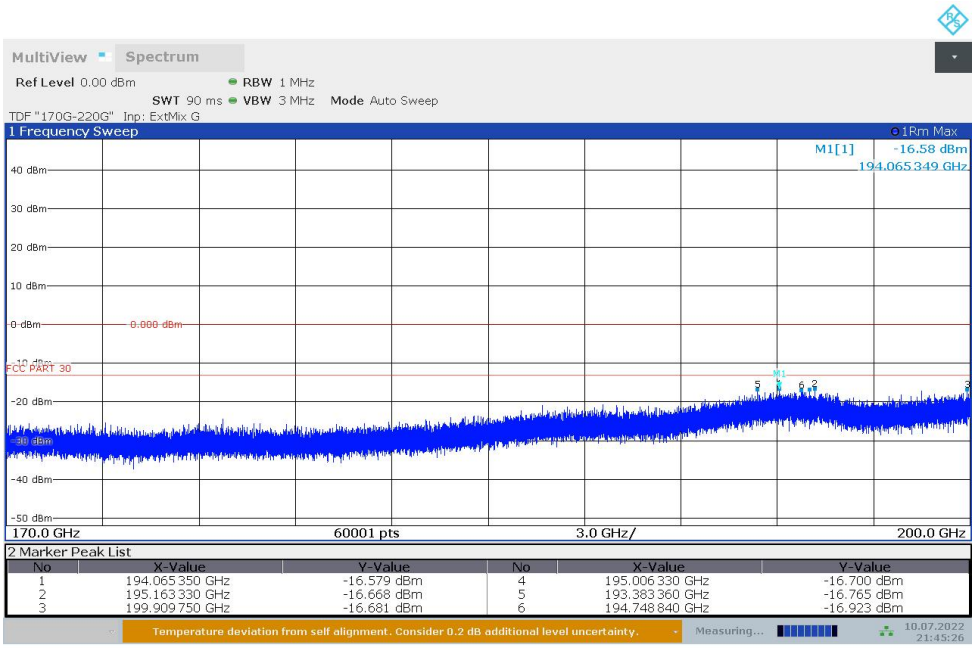
260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 170GHz-200GHz



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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, Mid channell, 170GHz-200GHz

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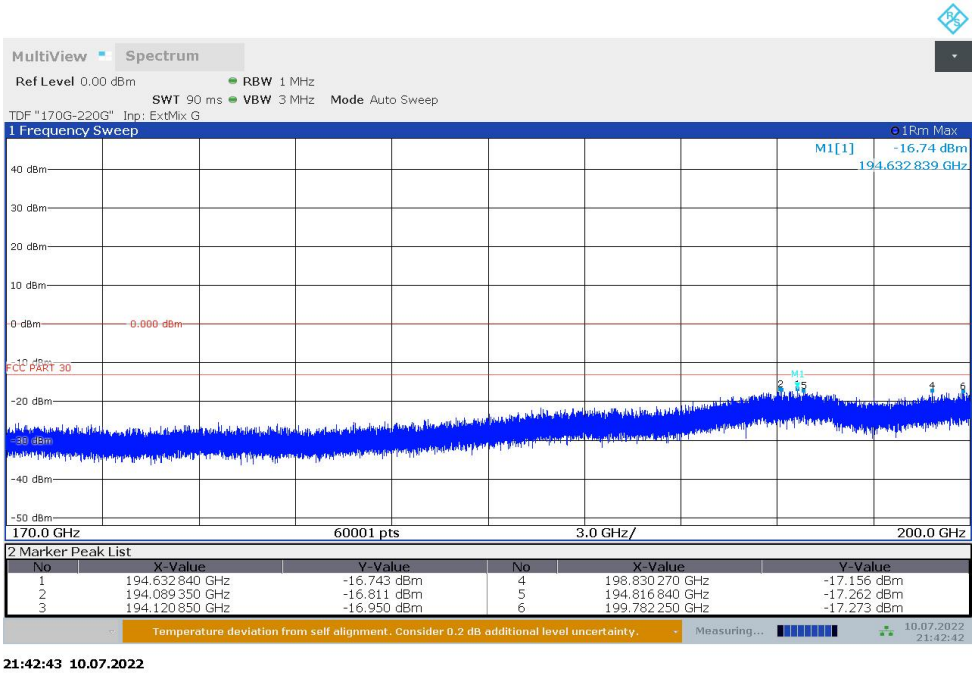

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n260G, Module0, 100MHz+100MHz, DFT QPSK, Full RB, High channell, 170GHz-200GHz

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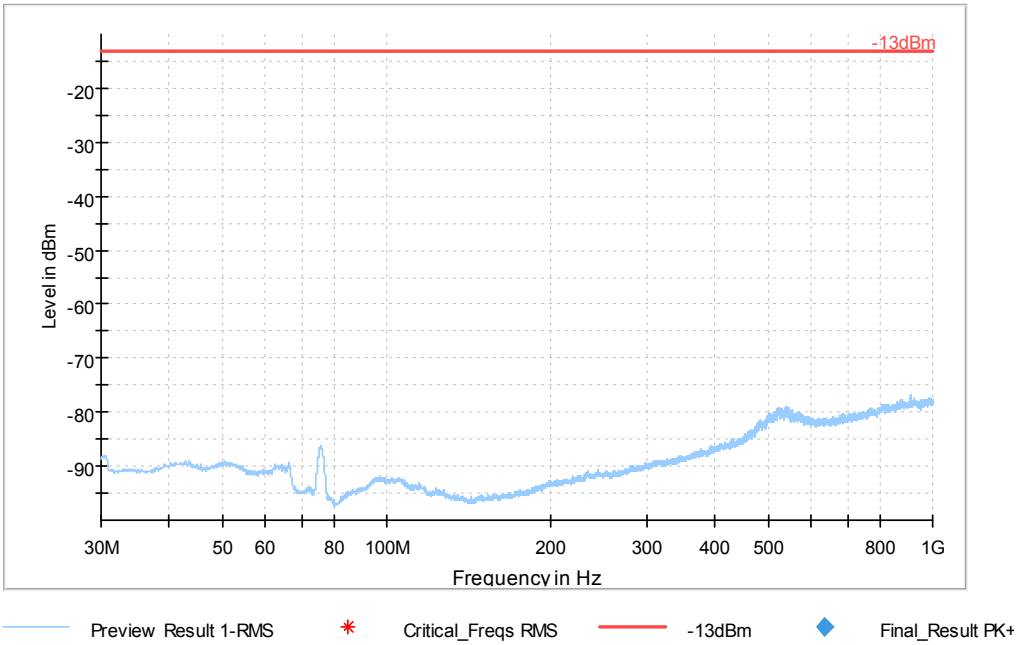
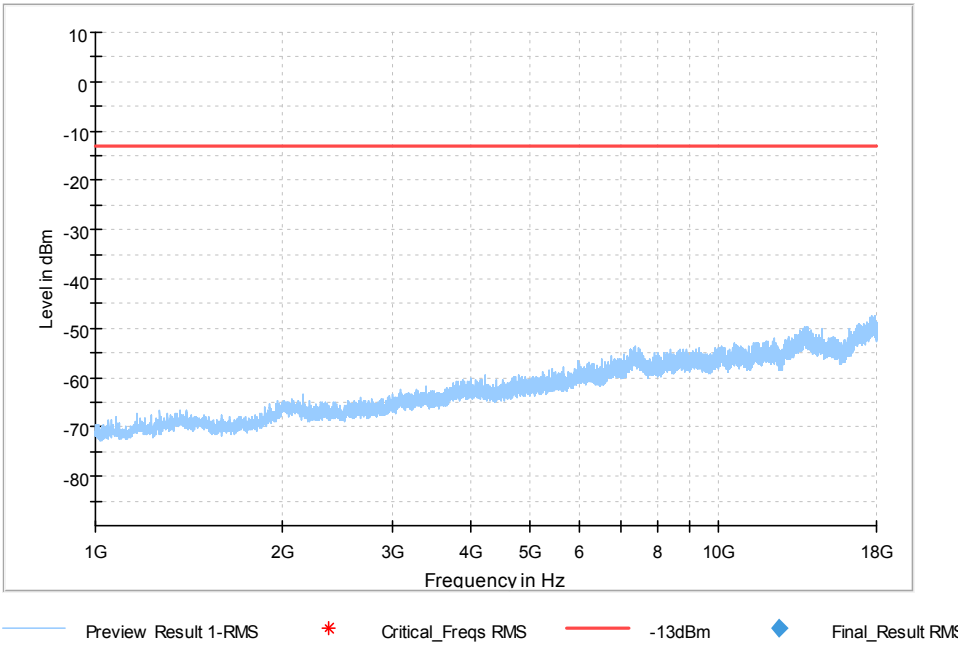


n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 30MHz-1GHz



n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 1GHz-18GHz

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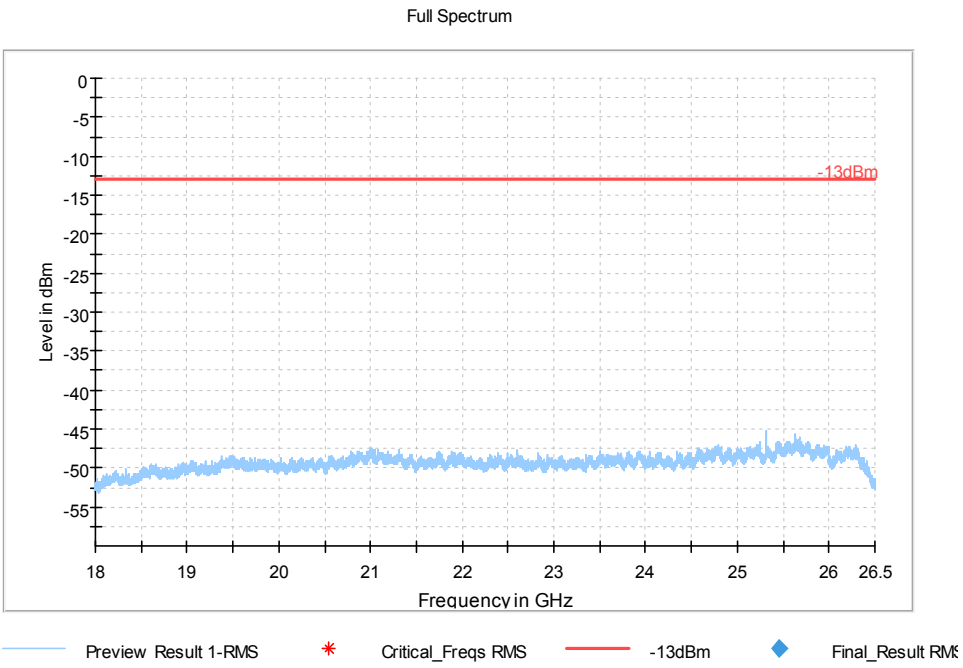
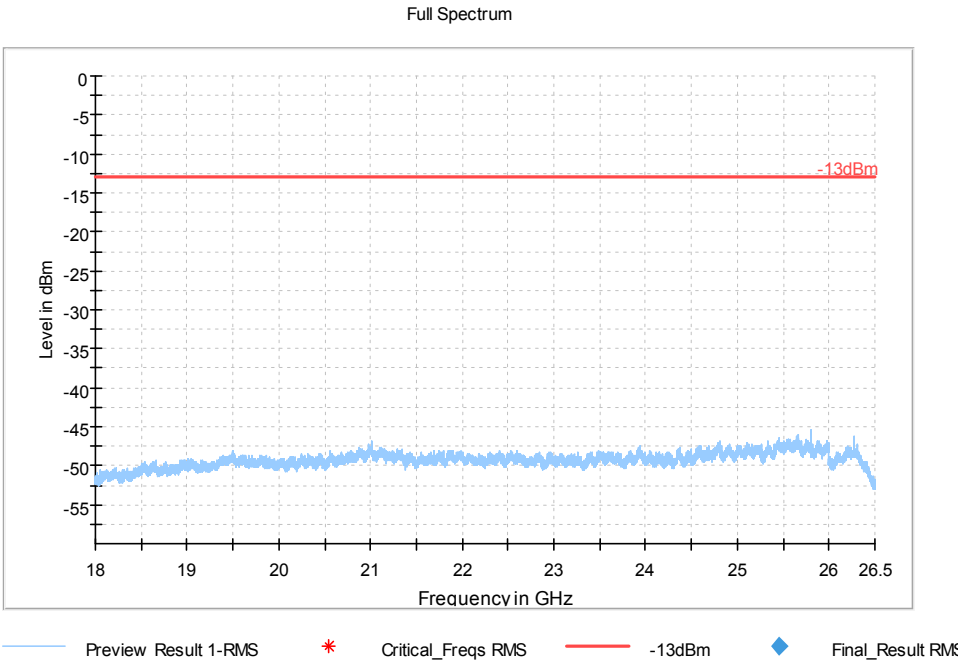


n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 18GHz-26.5GHz



n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 18GHz-26.5GHz

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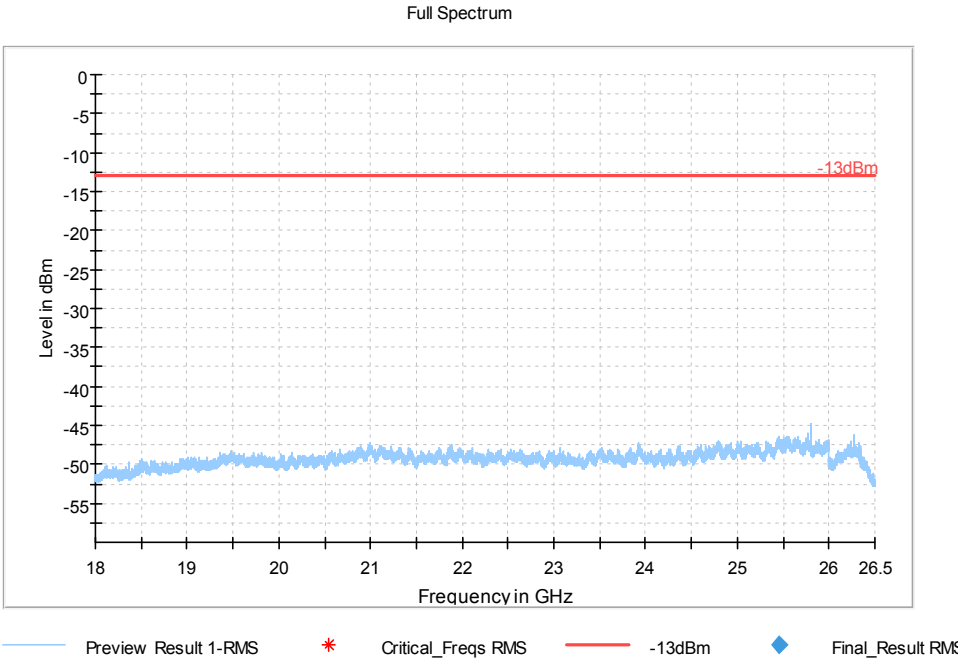

n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, High channel, 18GHz-26.5GHz

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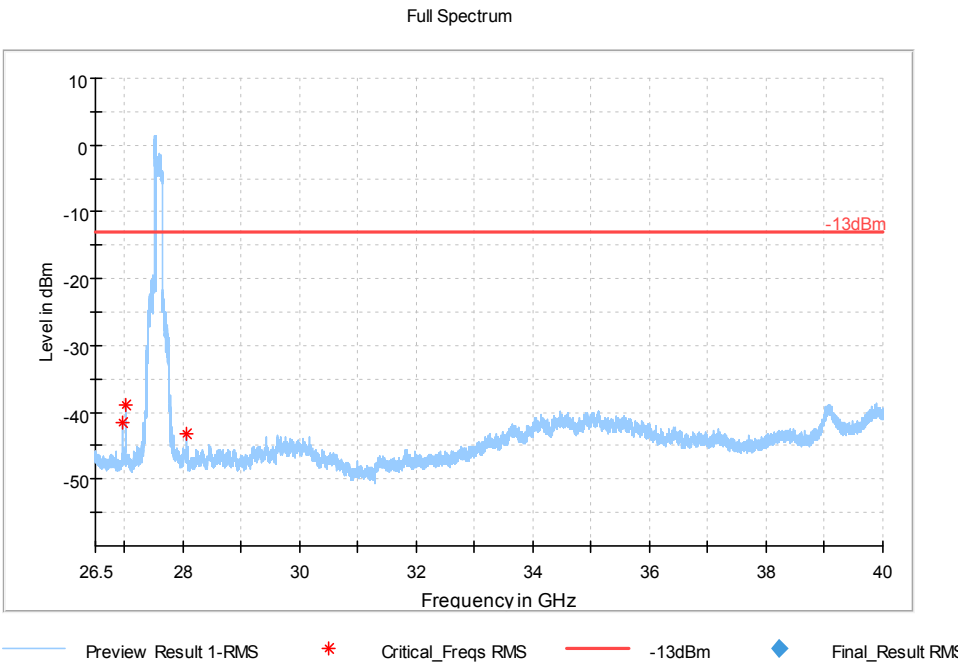

n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 26.5GHz-40GHz

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

Critical_Freqs

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
26968.900000	-41.57	-13.00	28.57	500.0	1000.000	165.0	V	0.0
27007.600000	-39.00	-13.00	26.00	500.0	1000.000	165.0	V	0.0
28070.050000	-43.21	-13.00	30.21	500.0	1000.000	165.0	V	0.0

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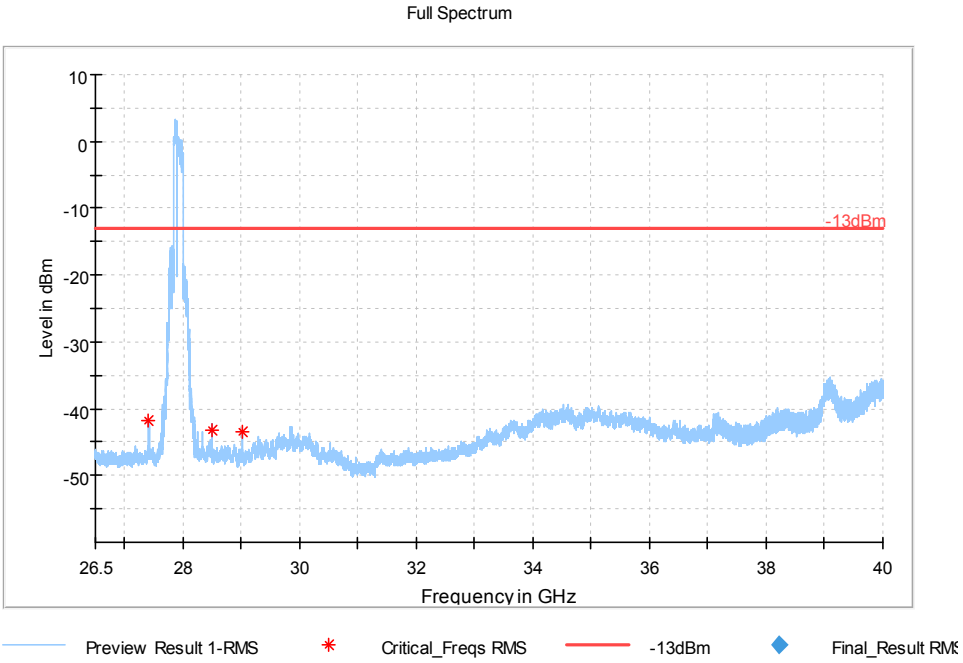

n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 26.5GHz-40GHz

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

Critical_Freqs

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
27417.100000	-41.77	-13.00	28.77	500.0	1000.000	165.0	V	0.0
28492.150000	-43.12	-13.00	30.12	500.0	1000.000	165.0	V	346.0
29029.900000	-43.35	-13.00	30.35	500.0	1000.000	165.0	V	353.0

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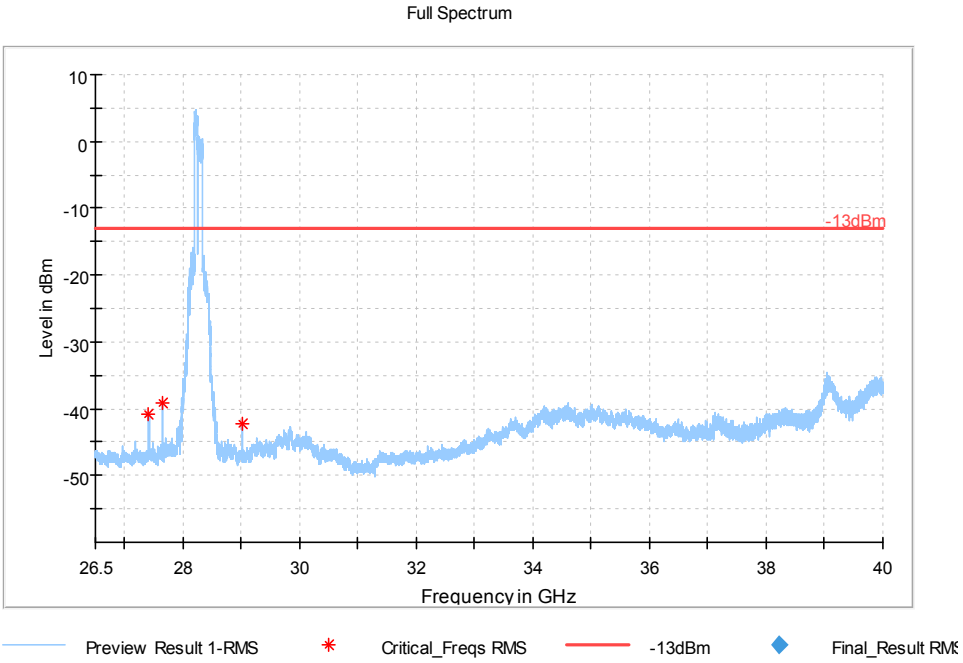

n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, High channel, 26.5GHz-40GHz

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

Critical_Freqs

Frequency (MHz)	RMS (dBm)	Limit (dBm)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
27417.100000	-40.88	-13.00	27.88	500.0	1000.000	165.0	V	0.0
27647.500000	-39.10	-13.00	26.10	500.0	1000.000	165.0	V	0.0
29029.900000	-42.34	-13.00	29.34	500.0	1000.000	165.0	V	327.0

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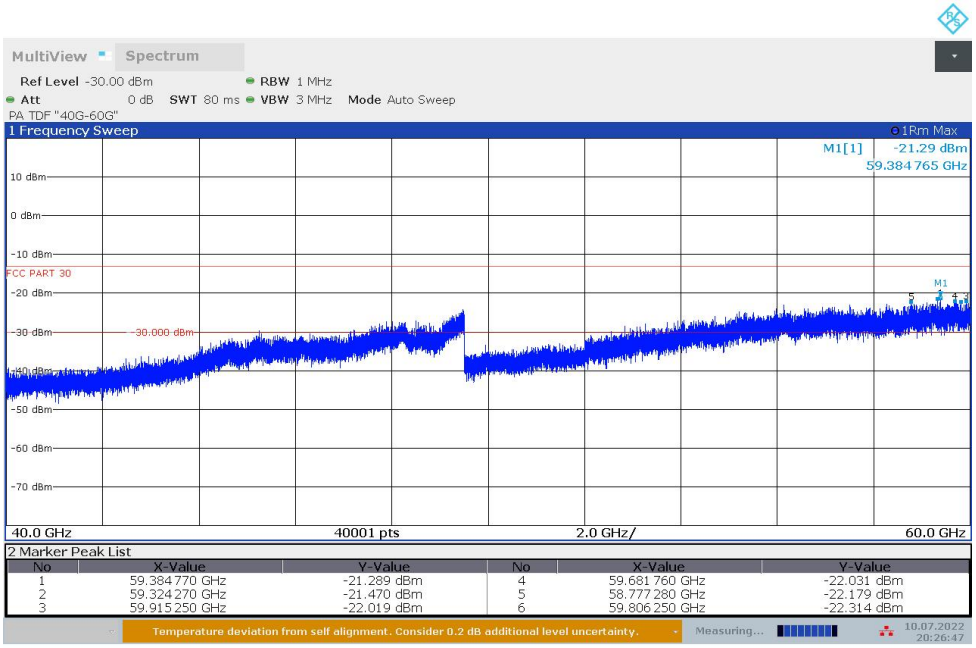

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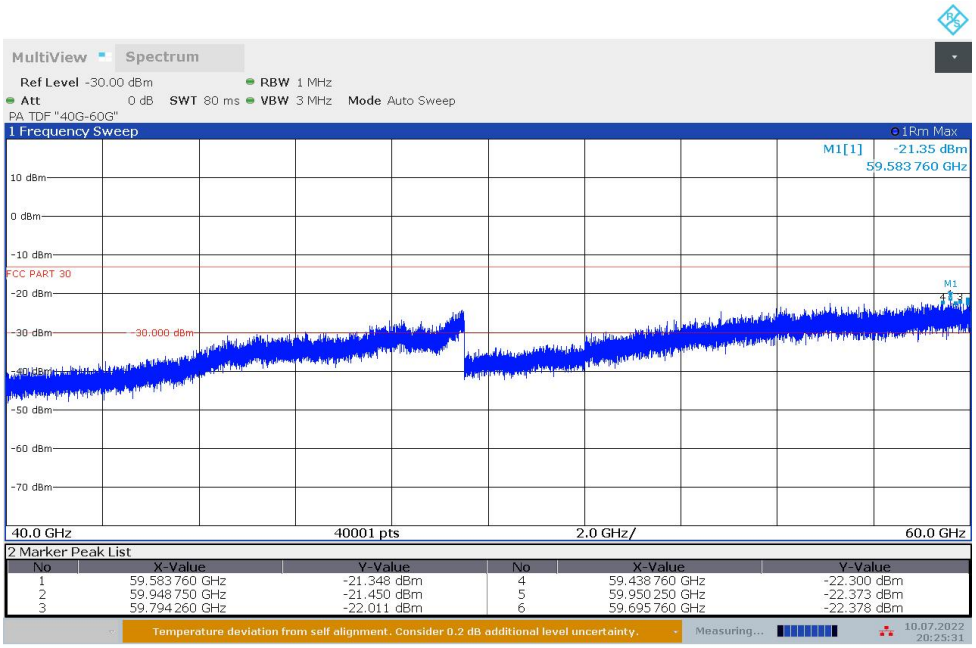
260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 40GHz-60GHz



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n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 40GHz-60GHz

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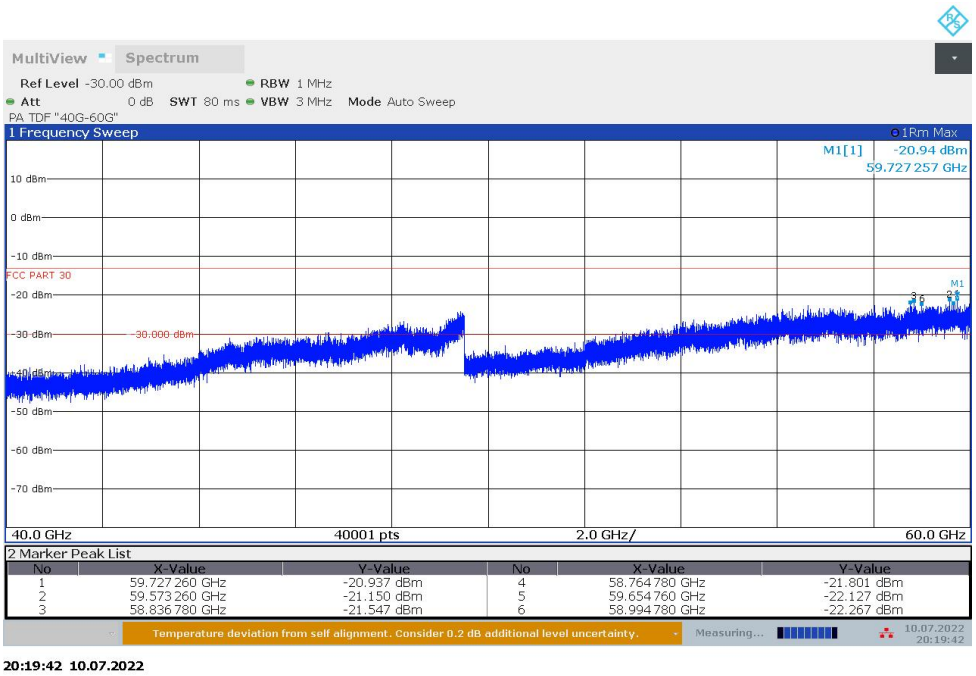

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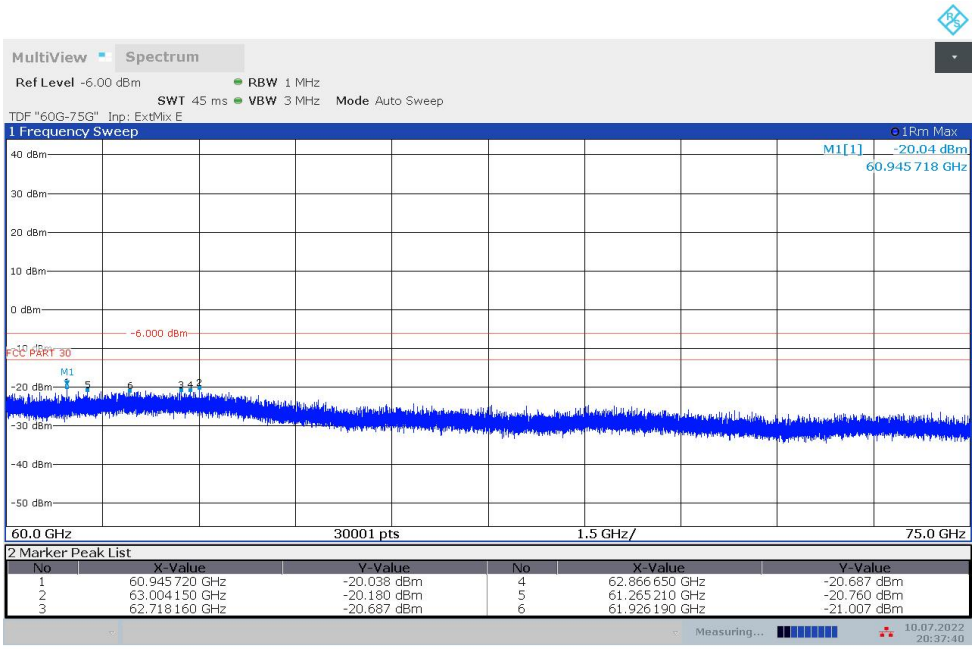
n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, High channel, 40GHz-60GHz



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260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 60GHz-75GHz

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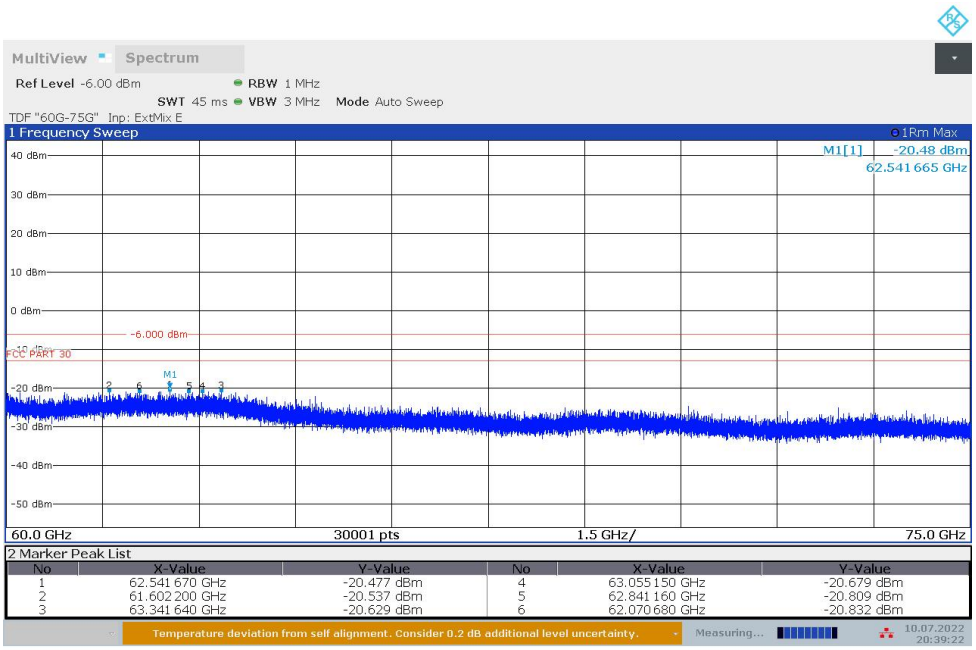

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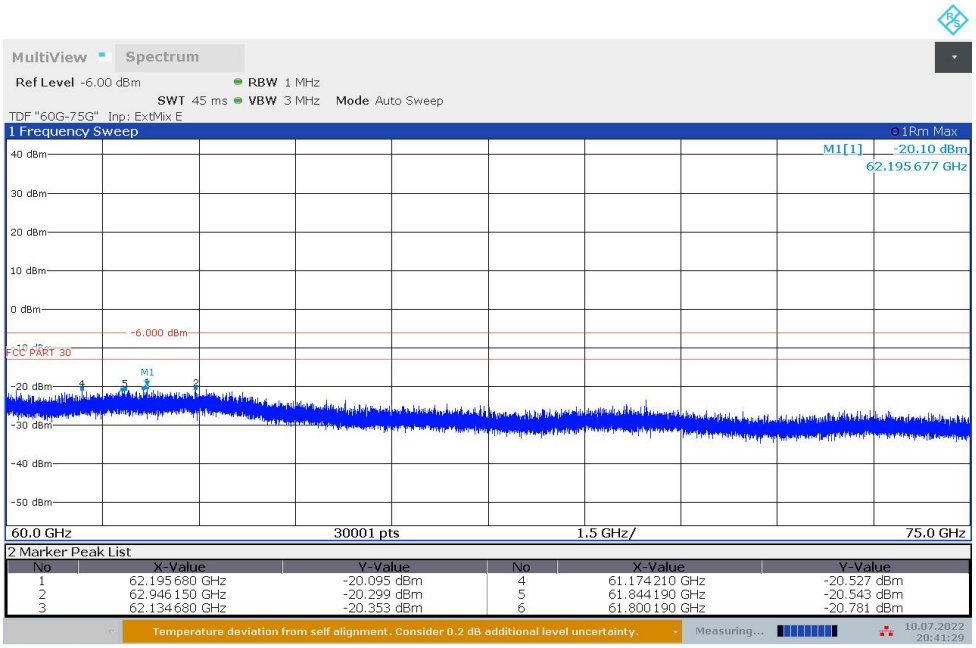
n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 60GHz-75GHz



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n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, High channell, 60GHz-75GHz

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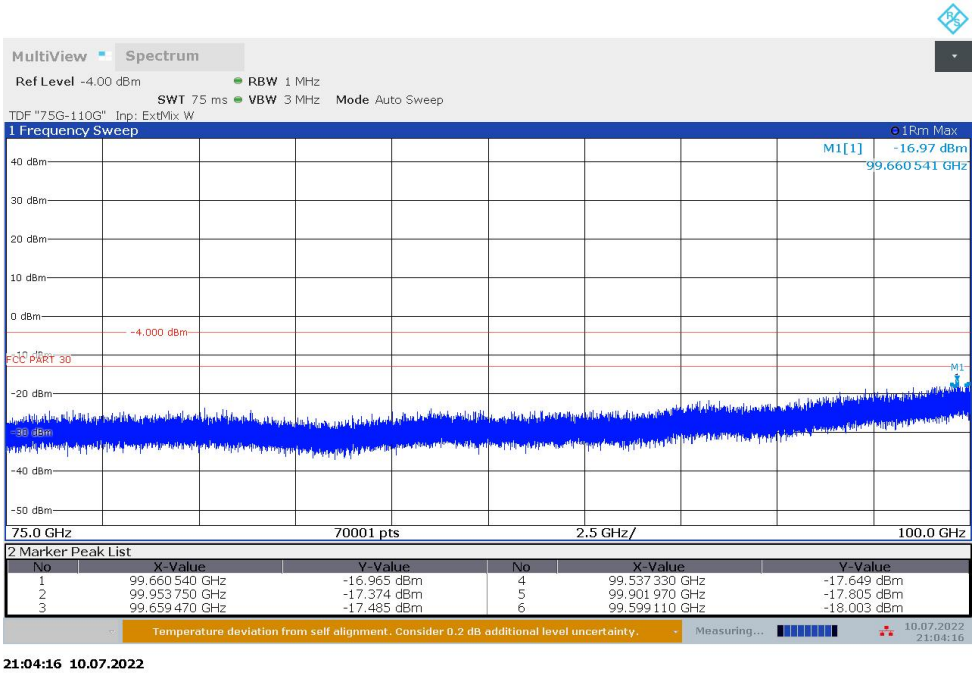

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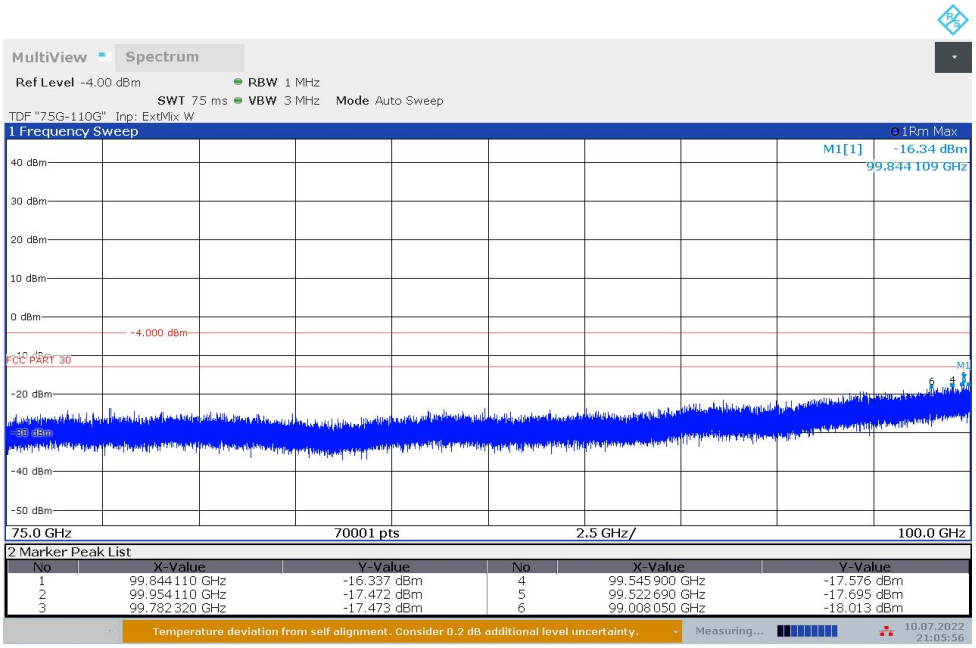
260G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Low channel, 75GHz-100GHz



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n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, Mid channel, 75GHz-100GHz

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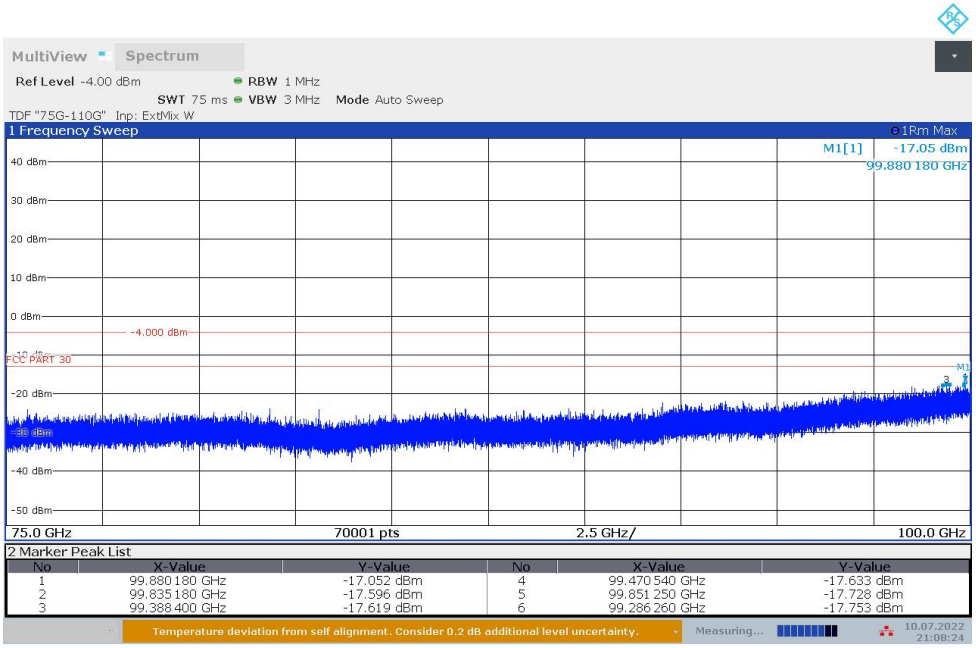

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n261G, Module0, 50MHz+100MHz, DFT QPSK, Full RB, High channel, 75GHz-100GHz

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B.3 Frequency Stability

B.3.1 Summary

The frequency stability shall be measured by variation of ambient temperature and variation of primary supply voltage to ensure that the fundamental emission stays within the authorized frequency block.

B.3.2 Test Procedure

According to Clause 5.6 in ANSI C63.26-2015 and 2.1055

For temperature variation

1. Measure the carrier frequency at room temperature (20 °C to provide a reference)
2. At 10 °C intervals of temperatures between −30 °C and +50 °C
3. While maintaining a constant temperature inside the environmental chamber, turn on the EUT and allow sufficient time for the EUT temperature to stabilize

For supply voltage variation

1. The EUT was placed in a temperature chamber at 20 °C
2. The power supply voltage to the EUT was varied from 85% to 115% of the nominal value measured at the input to the EUT.

B.3.3 Measurement results

n260, PUSCH DFT PI/2 BPSK, 1RB, MIMO

Frequency Error vs Temperature

OPERATING FREQUENCY: 38499165200Hz

POWER （VDC）	TEMP (℃)	FREQUENCY (Hz)	Freq. Dev (Hz)	Deviation (%)
3.87	+20(REF)	38499165200	/	/
	-30	38499435500	270300	0.00070209%
	-20	38499339700	174500	0.00045326%
	-10	38499344700	179500	0.00046624%
	+0	38499374800	209600	0.00054443%
	+10	38499160200	-5000	-0.00001299%
	+20	38499150200	-15000	-0.00003896%
	+30	38499165300	5100	0.00001325%
	+40	38499115300	-49900	-0.00012961%
	+50	38499105300	-60000	-0.00015585%
3.4	+20	38499045000	-120200	-0.00031221%
4.45	+20	38499049900	-115300	-0.00029949%

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n261, PUSCH DFT PI/2 BPSK, 1RB, MIMO
Frequency Error vs Temperature
OPERATING FREQUENCY: 27924960000Hz

POWER （VDC）	TEMP (℃)	FREQUENCY (Hz)	Freq. Dev (Hz)	Deviation (%)
3.87	+20(REF)	27922745600	/	/
	-30	27922855200	109600	0.00039251%
	-20	27922805900	60300	0.00021595%
	-10	27922795800	50200	0.00017978%
	+0	27922760800	15200	0.00005444%
	+10	27922805700	60100	0.00021524%
	+20	27922775700	30100	0.00010780%
	+30	27922725500	-20100	-0.00007198%
	+40	27922770600	25000	0.00008953%
	+50	27922690700	-54900	-0.00019661%
3.4	+20	27922785000	39400	0.00014110%
4.45	+20	27922701300	-44300	-0.00015865%

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B.4 Occupied Bandwidth

B.4.1 Summary

occupied bandwidth (OBW) as the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean power is equal to 0.5% of the total mean power radiated by a given emission shall be measured.

No limit is applicable, the results are for reporting only.

B.4.2 Minimum Measurement Distance Evaluation

According to KDB842590 D01, the measurements of the fundamental emission, out of band, harmonics and spurious emissions shall be made in the far field of the measurement antenna. The far-field boundary for mmW antennas is greater than or equal to $2D^2/\lambda$ (with D being the largest dimension of the antenna, and λ the wavelength of the emission). We calculate the far-field boundary and the test distance meet the requirement of standard.

B.4.3 Test Procedure

According to Clause 5.4 in ANSI C63.26-2015 and 2.1049

1. The spectrum analyzer center frequency is set to the nominal EUT channel center frequency. The frequency span for the spectrum analyzer shall be set wide enough to capture all modulation products including the emission skirts (typically a span of 1.5 × OBW is sufficient).
2. Set RBW = 1% to 5% of the anticipated OBW
3. Set VBW ⩾ 3×RBW
4. Detector = Peak
5. Trace mode = max hold
6. Sweep = auto couple
7. The trace was allowed to stabilize

Test Note:

The average EIRP reported below is calculated by:

EIRP (dBm) = Spectrum Analyzer Channel Power Level(dBm) - Antenna Gain(dBi) + Cable Loss(dB) + 20log(F) + 20log(D) - 27.56

Where:

F: frequency (MHz)

D: Distance(m) = 3m

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B.4.4 Measurement results

Note: We choose the max EIRP of middle channel, the low channel and high channel measure the OBW only with the worst modulation.

n260, Module0, SCS=120kHz, CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)		
			QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	46.02	/	/
		38499.96	46.06	45.96	45.86
		39975	45.97	/	/
100MHz	100% RB	37050	94.16	/	/
		38499.96	94.23	**94.30**	94.28
		39949.92	94.04	/	/

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	46.07	/	/	/
		38499.96	46.05	45.97	45.91	45.84
		39975	46.04	/	/	/
100MHz	100% RB	37050	91.55	/	/	/
		38499.96	91.47	91.52	91.42	91.16
		39949.92	91.54	/	/	/

Note: The max EIRP of modulation is PUSCH DFT, and we test follow setups used PUSCH DFT.

n260, Module0, SCS=120kHz,PUSCH DFT, MIMO						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	**46.90**	/	/	/
		38499.96	45.96	46.20	46.03	45.76
		39975	46.05	/	/	/
100MHz	100% RB	37050	91.76	/	/	/
		38499.96	91.47	91.42	91.23	90.21
		39949.92	91.41	/	/	/

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Note: The max EIRP of modulation is PUSCH DFT and MIMO, and we test follow setups used PUSCH DFT and MIMO.

n260, Module1, SCS=120kHz,PUSCH DFT, MIMO						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	46.40	/	/	/
		38499.96	46.23	/	/	/
		39975	46.18	/	/	/
100MHz	100% RB	37050	91.78	/	/	/
		38499.96	91.62	/	/	/
		39949.92	91.31	/	/	/

Note: The max EIRP of modulation is PUSCH DFT and MIMO, and we test follow setups used PUSCH DFT and MIMO.

n260G, Module0, SCS=120kHz,PUSCH DFT, MIMO, 2CC					
Bandwidth	Modulation	RB size	Frequency (MHz)		OBW (MHz)
			CC1	CC2	
50MHz + 100MHz	QPSK	100% RB	37025.04	37099.44	140.88
	QPSK	100% RB	38450.04	38524.44	**141.38**
	QPSK	100% RB	39875.52	39949.92	140.87
100MHz + 100MHz	QPSK	100% RB	37050	37149.96	**191.12**
	QPSK	100% RB	38450.04	38550	190.71
	QPSK	100% RB	39849.96	39949.92	186.45

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n260, Module 0, 50MHz Bandwidth, PUSCH DFT QPSK, Low Channel, 37025.04MHz, (99% BW)

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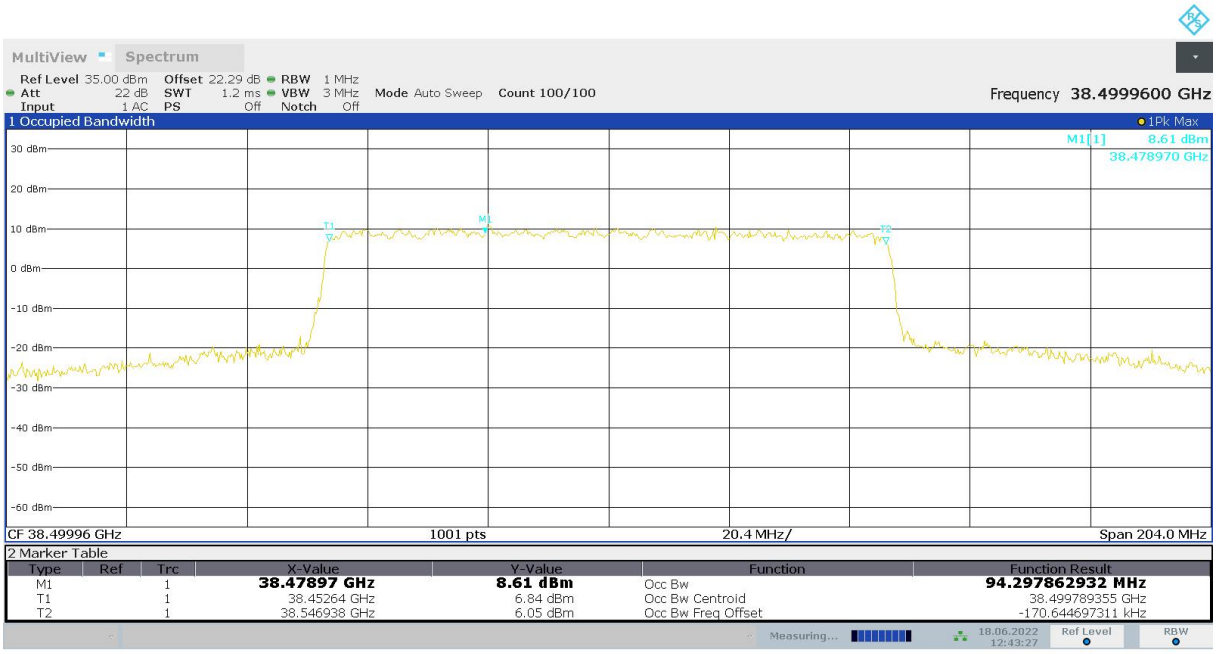
n260, Module 0, 100MHz Bandwidth, CP-OFDM 16QAM, Mid Channel, 38499.96MHz, (99% BW)



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n260G, Module 0, 50MHz+100MHz Bandwidth, PUSCH DFT QPSK, Mid Channel, 38450.049MHz+38524.44MHz, (99% BW)

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n260G, Module 0, 100MHz+100MHz Bandwidth, PUSCH DFT QPSK, Low Channel, 37050MHz+37149.96MHz, (99% BW)

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Note: We choose the max EIRP of middle channel, the low channel and high channel measure the OBW only with the max EIRP of modulation.

n261, Module0, SCS=120kHz,CP-OFDM					
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)		
			QPSK	16QAM	64QAM
50MHz	100% RB	27525	46.63	/	/
		27924.96	48.09	46.79	46.25
		28324.92	46.50	/	/
100MHz	100% RB	27550.08	96.60	/	/
		27924.96	95.35	94.92	94.47
		28299.96	94.91	/	/

n261, Module0, SCS=120kHz,PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)			
			PI/2 BPSK	QPSK	16QAM	64QAM
50MHz	100% RB	27525	/	/	46.82	/
		27924.96	46.52	46.55	46.57	46.10
		28324.92	/	/	46.27	/
100MHz	100% RB	27550.08	/	93.49	/	/
		27924.96	91.28	92.54	91.87	91.43
		28299.96	/	93.49	/	/

Note: The max EIRP and OBW modulation is CP-OFDM, and we test follow setups usedCP-OFDM

n261, Module0, CP-OFDM, MIMO					
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)		
			QPSK	16QAM	64QAM
50MHz	100% RB	27525	/	48.10	/
		27924.96	47.51	**49.62**	46.65
		28324.92	/	48.12	/
100MHz	100% RB	27550.08	/	96.62	/
		27924.96	95.19	**97.53**	94.80
		28299.96	/	95.22	/

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Note: The max EIRP of modulation is CP-OFDM and MIMO, and we test follow setups used CP-OFDM and MIMO.

n260, Module1, SCS=120kHz,PUSCH DFT, MIMO					
Bandwidth	RB size/offset	Frequency (MHz)	OBW (MHz)		
			QPSK	16QAM	64QAM
50MHz	100% RB	37025.04	/	46.81	/
		38499.96	/	46.30	/
		39975	/	46.14	/
100MHz	100% RB	37050	/	92.21	/
		38499.96	/	91.54	/
		39949.92	/	91.61	/

Note: The max EIRP of modulation is PUSCH DFT, MIMO and Module0, and we test follow setups used PUSCH DFT and MIMO and Module0.

n261G, Module0, SCS=120kHz,PUSCH DFT					
Bandwidth	Modulation	RB size	Centre Frequency (MHz)		OBW (MHz)
			CC1	CC2	
50MHz + 100MHz	QPSK	100% RB	27525	27599.4	**158.90**
	QPSK	100% RB	27875.04	27949.44	152.58
	QPSK	100% RB	28225.56	28299.96	149.01
100MHz + 100MHz	QPSK	100% RB	27550.08	27650.04	194.47
	QPSK	100% RB	27875.04	27975	**206.71**
	QPSK	100% RB	28200	28299.96	192.12

The maximum occupied bandwidth figures were showed in the following page.

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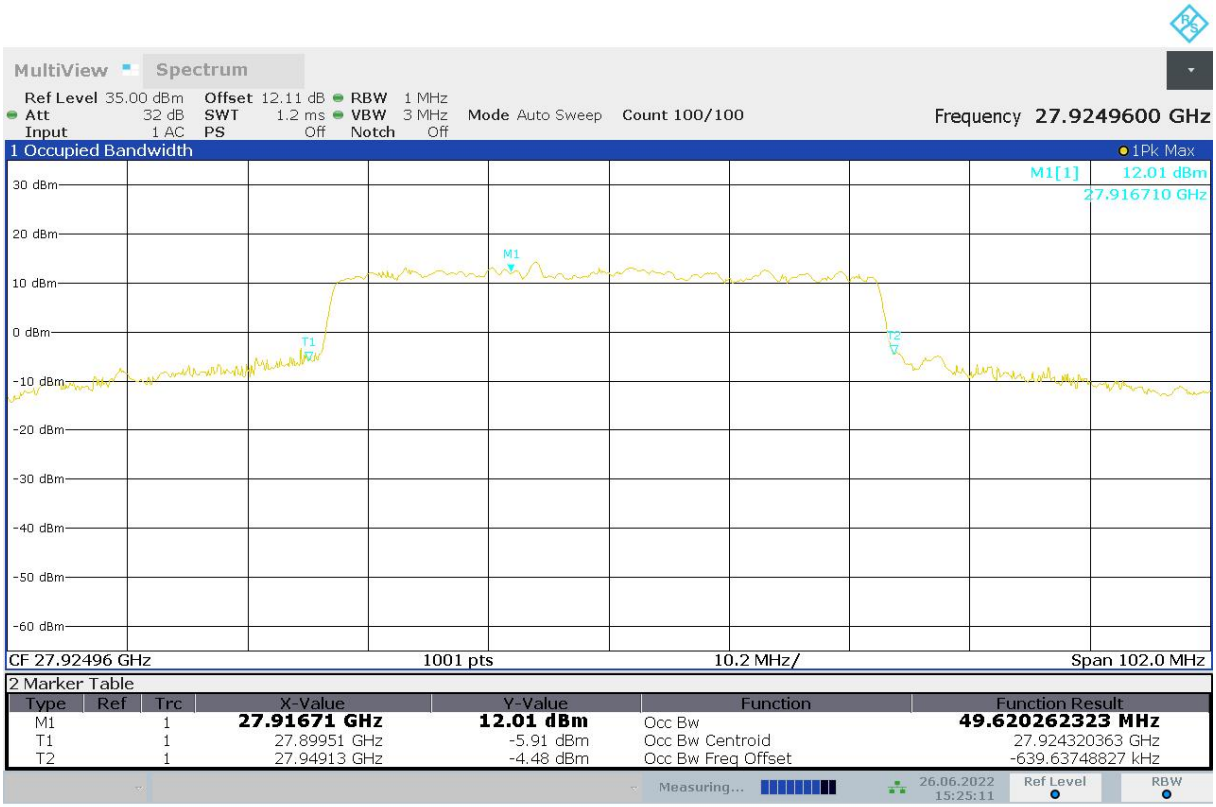
n261, Module 0, 50MHz Bandwidth, CP-OFDM 16QAM, Mid Channel, 27924.96MHz, (99%BW)



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n261, Module 0, 100MHz Bandwidth, CP-OFDM 16QAM, Mid Channel, 27924.96MHz, (99% BW)

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n261G, Module 0, 50MHz+100MHz Bandwidth, PUSCH DFT QPSK, Low Channel, 27525MHz+27599.4MHz, (99% BW)

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n261G, Module 0, 100MHz+100MHz Bandwidth, PUSCH DFT QPSK , Mid Channel, 27875.04MHz+27975MHz, (99% BW)

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B.5 Band Edge Compliance

B.5.1 Summary

All modes of operation were investigated and the worst case configuration results are reported in this section.

30.203 (a) The conductive power or the total radiated power of any emission outside a licensee's frequency block shall be −13dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be −5 dBm/MHz or lower.

B.5.2 Minimum Measurement Distance Evaluation

According to KDB842590 D01, the measurements of the fundamental emission, out of band, harmonics and spurious emissions shall be made in the far field of the measurement antenna. The far-field boundary for mmW antennas is greater than or equal to $2D^2/\lambda$ (with D being the largest dimension of the antenna, and λ the wavelength of the emission). We calculate the far-field boundary and the test distance meet the requirement of standard.

B.5.3 Test Procedure

According to Clause 5.7 in ANSI C63.26-2015 and Clause 4.4 in KDB 842590 D01 v01r02

1. Start and stop frequency were set such that both upper and lower band edges are measured.
2. Span was set large enough so as to capture all out of band emissions near the band edge
3. Set RBW=1MHz, VBW=3MHz
4. Set number of measurement points in sweep ⩾ 2×span/RBW
5. Set Detector = RMS
6. Set Sweep time = auto-couple
7. Trace average at least 100 traces in power averaging (rms) mode
8. The trace was allowed to stabilize

Test Note:

The average EIRP reported below is calculated by:

EIRP (dBm) = Spectrum Analyzer Level (dBm) - Antenna Gain (dBi) + Cable Loss (dB) + 20log (F) + 20log(D) - 27.56

Where: F: frequency (MHz), D: Distance(m)

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B.5.4 Measurement result

n260,Module0, SCS=120kHz, CP-OFDM

Note: The channel with the maximum power and OBW was chose.

Bandwidth	Modulation	RB size	Frequency Range	Peak (dBm)	
				Limit: -5dBm	Limit: -13dBm
50MHz	QPSK	100% RB	Low	-26.95	-31.93
			High	-23.94	-28.37
	QPSK	1 RB	Low	-17.20	-35.88
			High	-13.45	-33.94
100MHz	QPSK	100% RB	Low	-31.89	-36.97
			High	-29.81	-35.14
	QPSK	1 RB	Low	-15.58	-38.95
			High	**-14.08**	**-38.27**

n260,Module0, SCS=120kHz, PUSCH DFT

Note: The channel with the maximum power and OBW was chose.

Bandwidth	Modulation	RB size	Frequency Range	Peak (dBm)	
				Limit: -5dBm	Limit: -13dBm
50MHz	BPSK	100% RB	Low	-24.51	-33.75
			High	-22.50	-30.55
	QPSK	1 RB	Low	-13.02	-32.33
			High	-9.95	-30.54
100MHz	QPSK	100% RB	Low	-27.50	-32.03
			High	-28.78	-31.21
	QPSK	1 RB	Low	-11.84	-37.28
			High	-26.56	-37.70

n260,Module0, SCS=120kHz, PUSCH DFT, MIMO

Note: The channel with the worst bandedge was chose.

Bandwidth	Modulation	RB size	Frequency Range	Peak (dBm)	
				Limit: -5dBm	Limit: -13dBm
50MHz	QPSK	100% RB	Low	-12.44	-13.62
			High	-18.11	-22.40
	Pi/2 BPSK	1 RB	Low	**-6.81**	**-26.46**
			High	**-6.32**	**-26.30**
100MHz	Pi/2 BPSK	100% RB	Low	-15.95	-21.66
			High	-27.29	-32.62
	Pi/2 BPSK	1 RB	Low	**-6.43**	**-31.53**
			High	-22.90	-34.88

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n260,Module1, SCS=120kHz, PUSCH DFT, MIMO

Note: The channel with the maximum power and OBW was chose.

Bandwidth	Modulation	RB size	Frequency Range	Peak (dBm)	
				Limit: -5dBm	Limit: -13dBm
50MHz	QPSK	100% RB	Low	-29.97	-32.99
			High	-27.75	-32.45
	QPSK	1 RB	Low	-19.59	-37.84
			High	-42.21	-42.79
100MHz	QPSK	100% RB	Low	-33.26	-36.38
			High	-34.77	-36.19
	QPSK	1 RB	Low	-18.78	-39.90
			High	-33.24	-41.51

n260G, Module0,SCS=120kHz,PUSCH DFT, MIMO

Note: The channel with the maximum EIRP was chose.

Bandwidth	Modulation	RB size	Frequency Range	Peak (dBm)	
				Limit: -5dBm	Limit: -13dBm
50MHz + 100MHz	QPSK	100% RB	Low	**-17.84**	**-18.29**
		100% RB	High	**-31.04**	**-33.71**
	QPSK	1 RB	Low	-18.80	-37.01
		1 RB	High	-31.55	-40.13
100MHz + 100MHz	QPSK	100% RB	Low	**-16.54**	**-17.10**
		100% RB	High	**-34.72**	**-34.36**
	QPSK	1RB	Low	-13.43	-36.21
		1 RB	High	-30.91	-40.00

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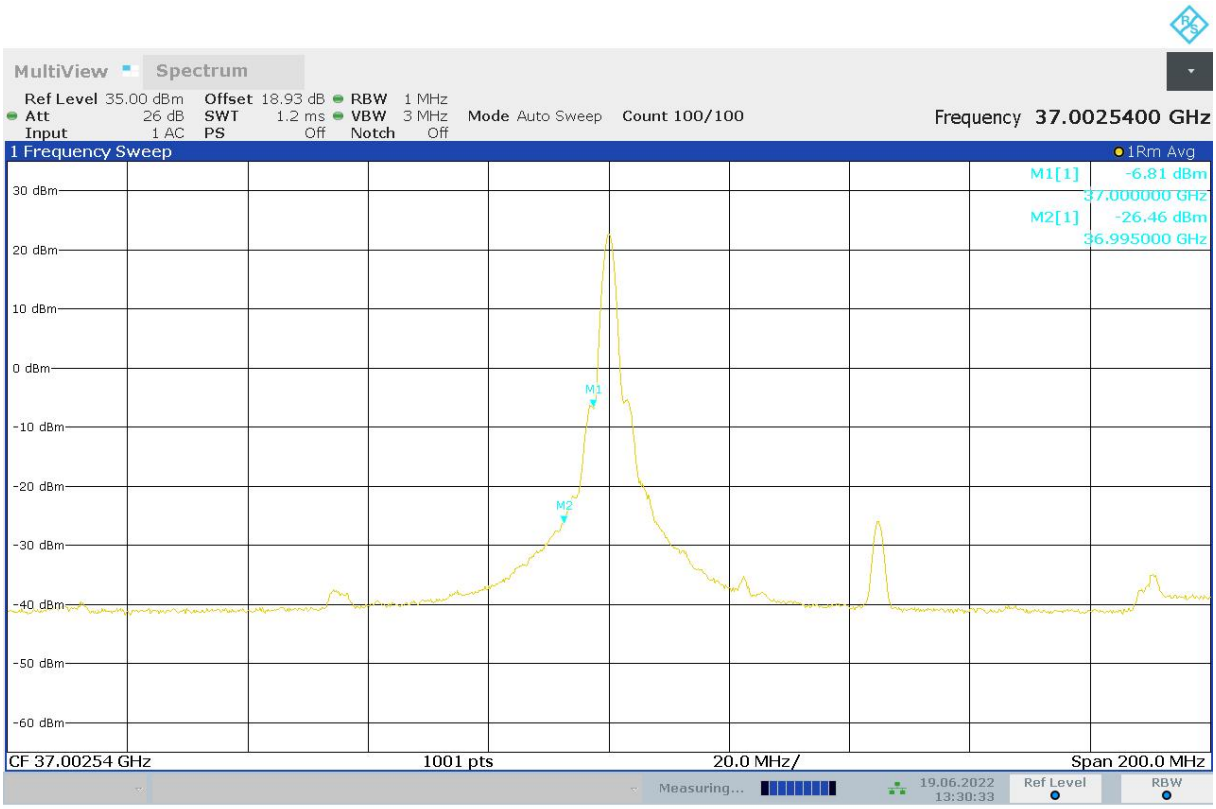
n260 50MHz, the left band edge worse case figure:

n260, Module0, SCS=120kHz, PUSCH DFT QPSK, 50MHz, 1RB, MIMO, Low Channel,



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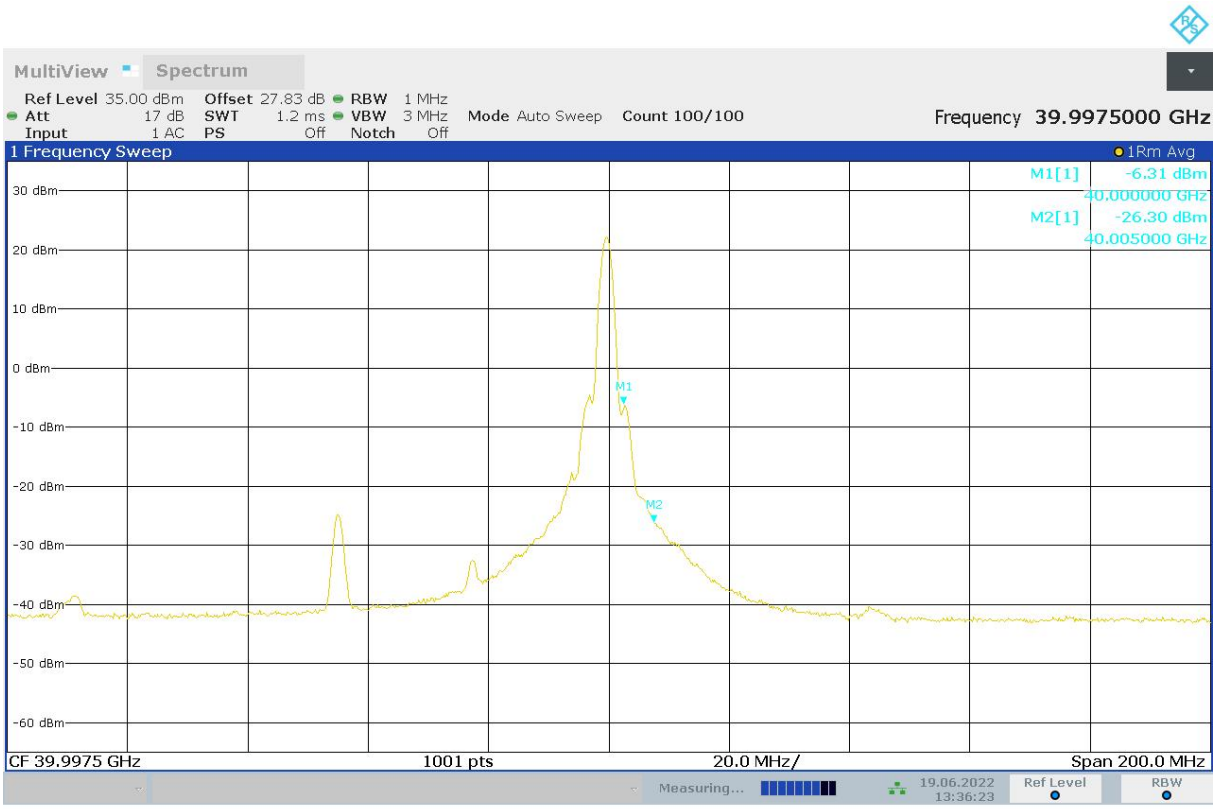
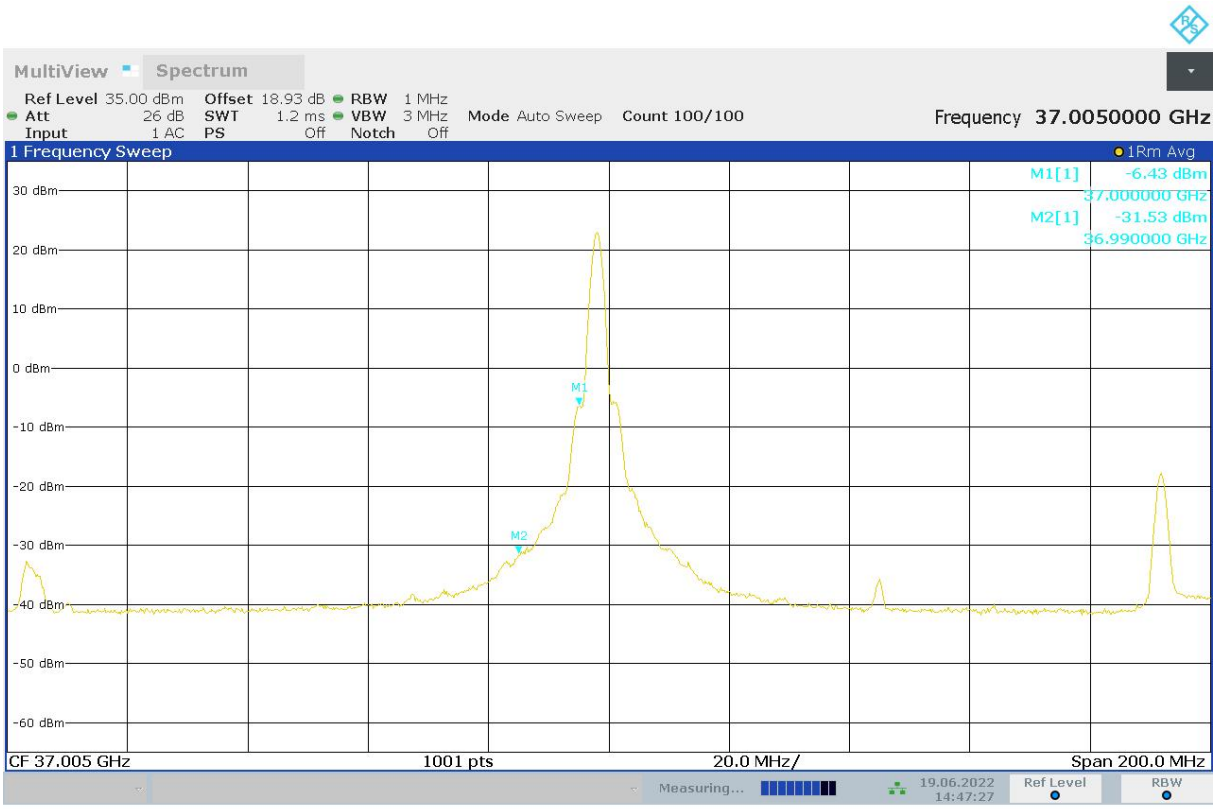
n260 50MHz, the right band edge worse case figure:

n260, Module0, SCS=120kHz, CP-OFDM QPSK, 50MHz, 1 RB, MIMO, High Channel



n260 100MHz, the left band edge worse case figure:

n260, Module0, SCS=120kHz, CP-OFDM QPSK, 100MHz, 1 RB, MIMO, Low Channel,



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