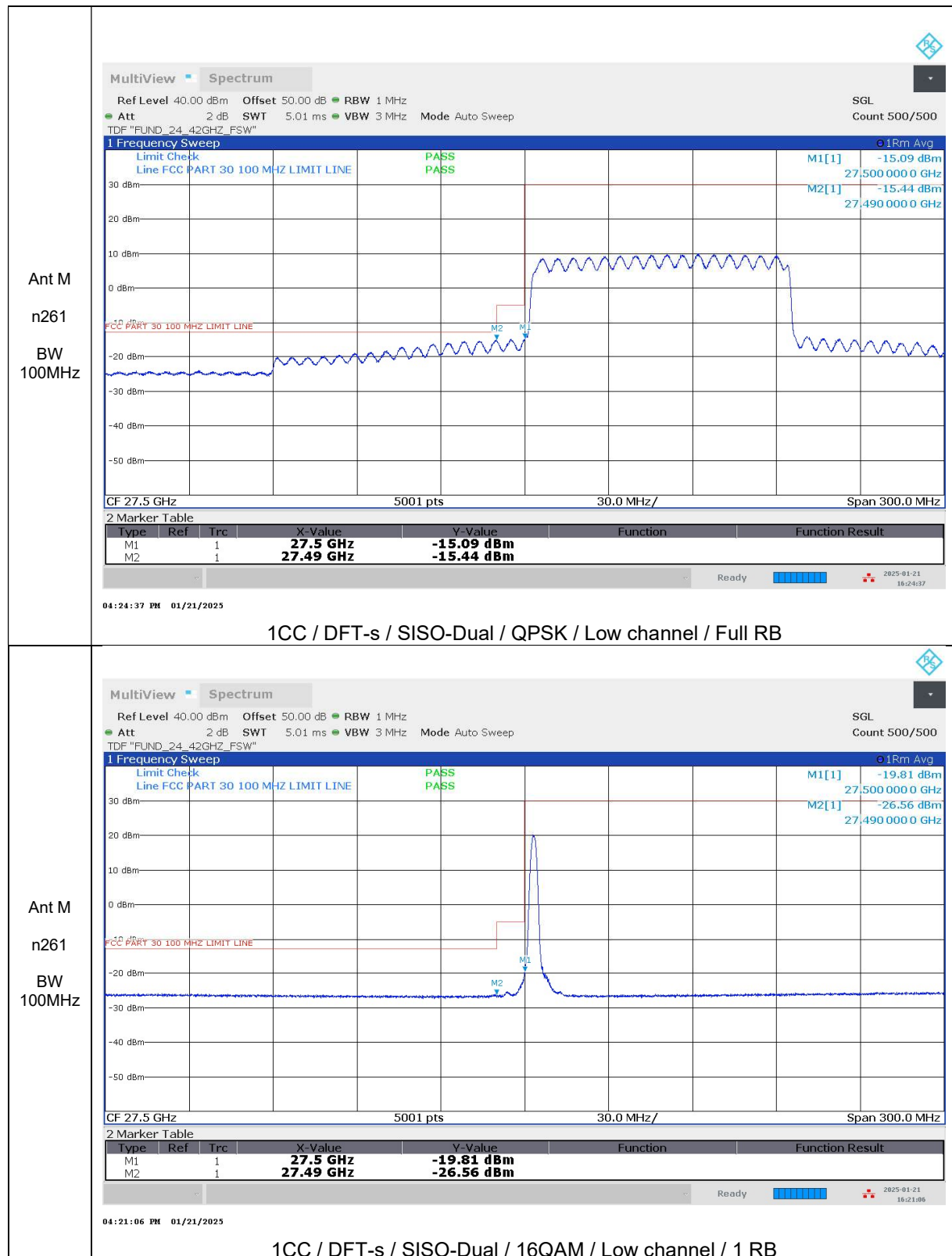
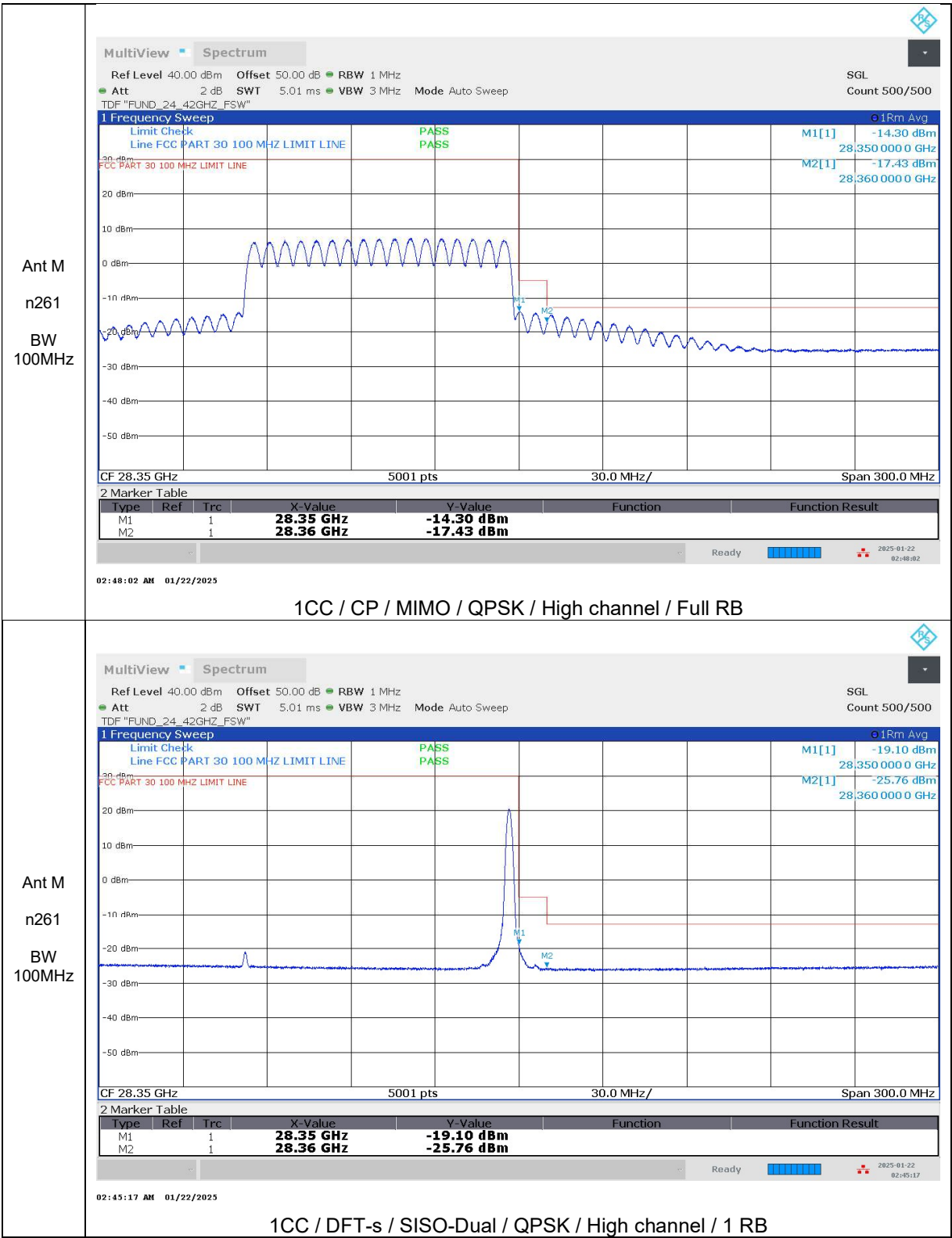
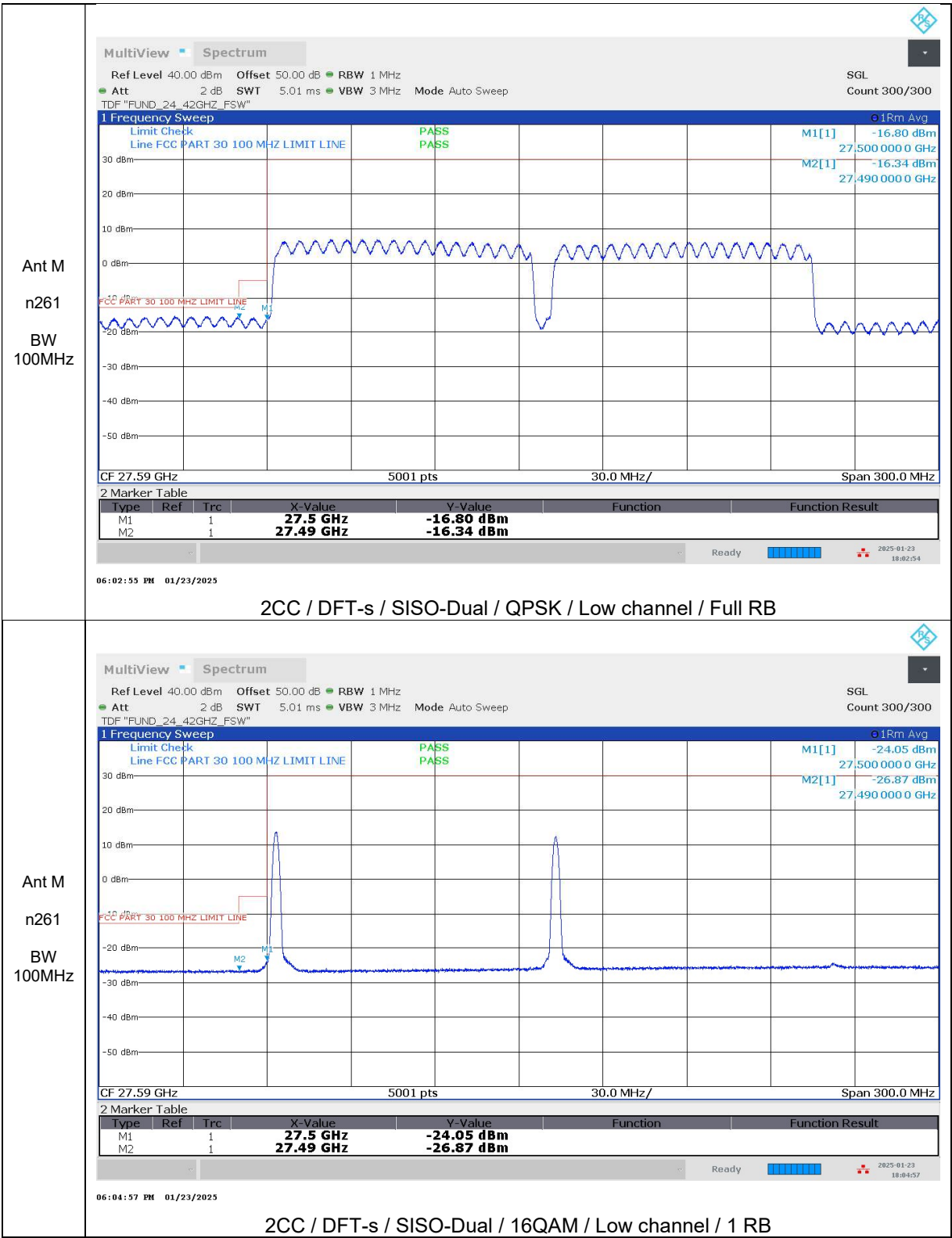
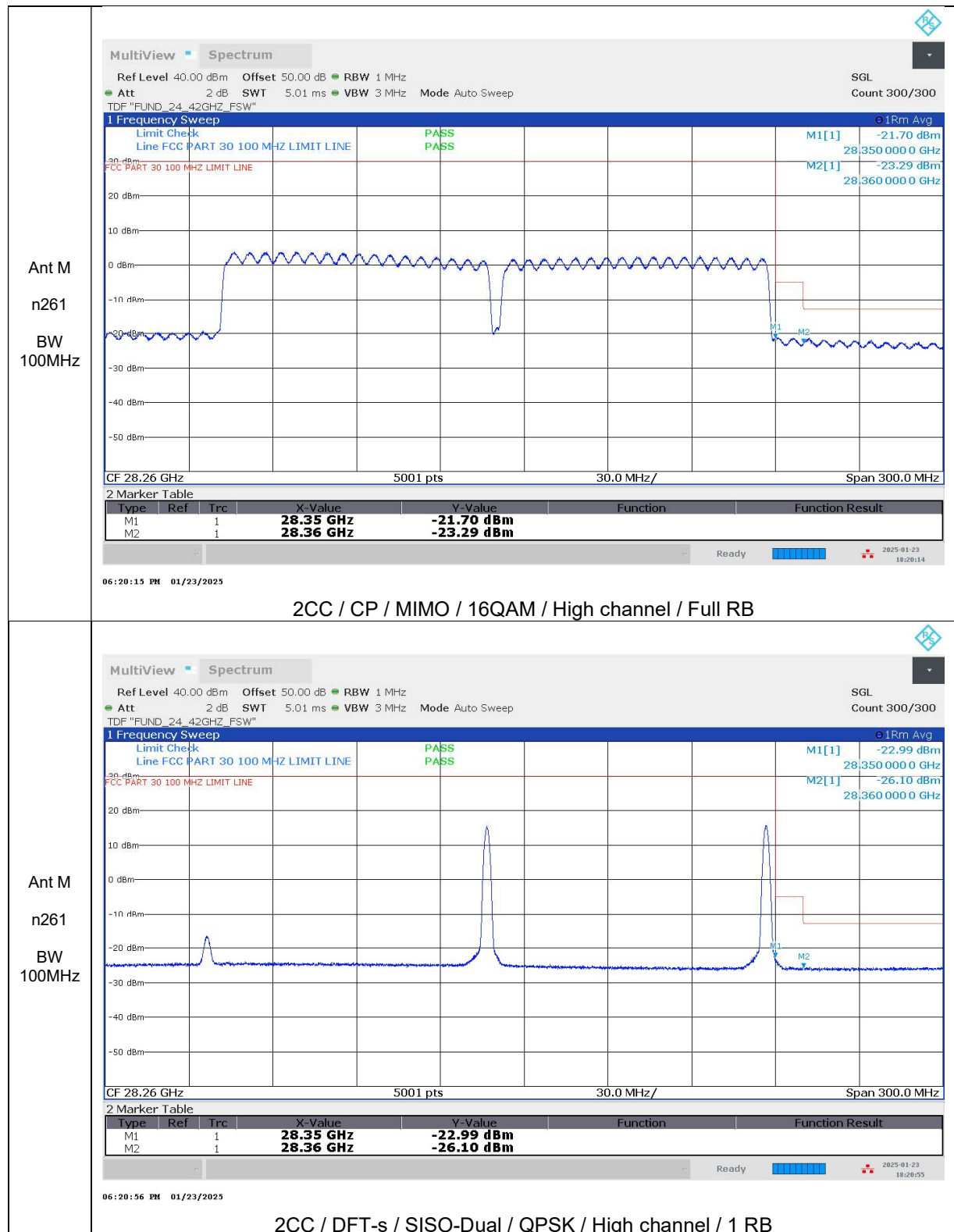
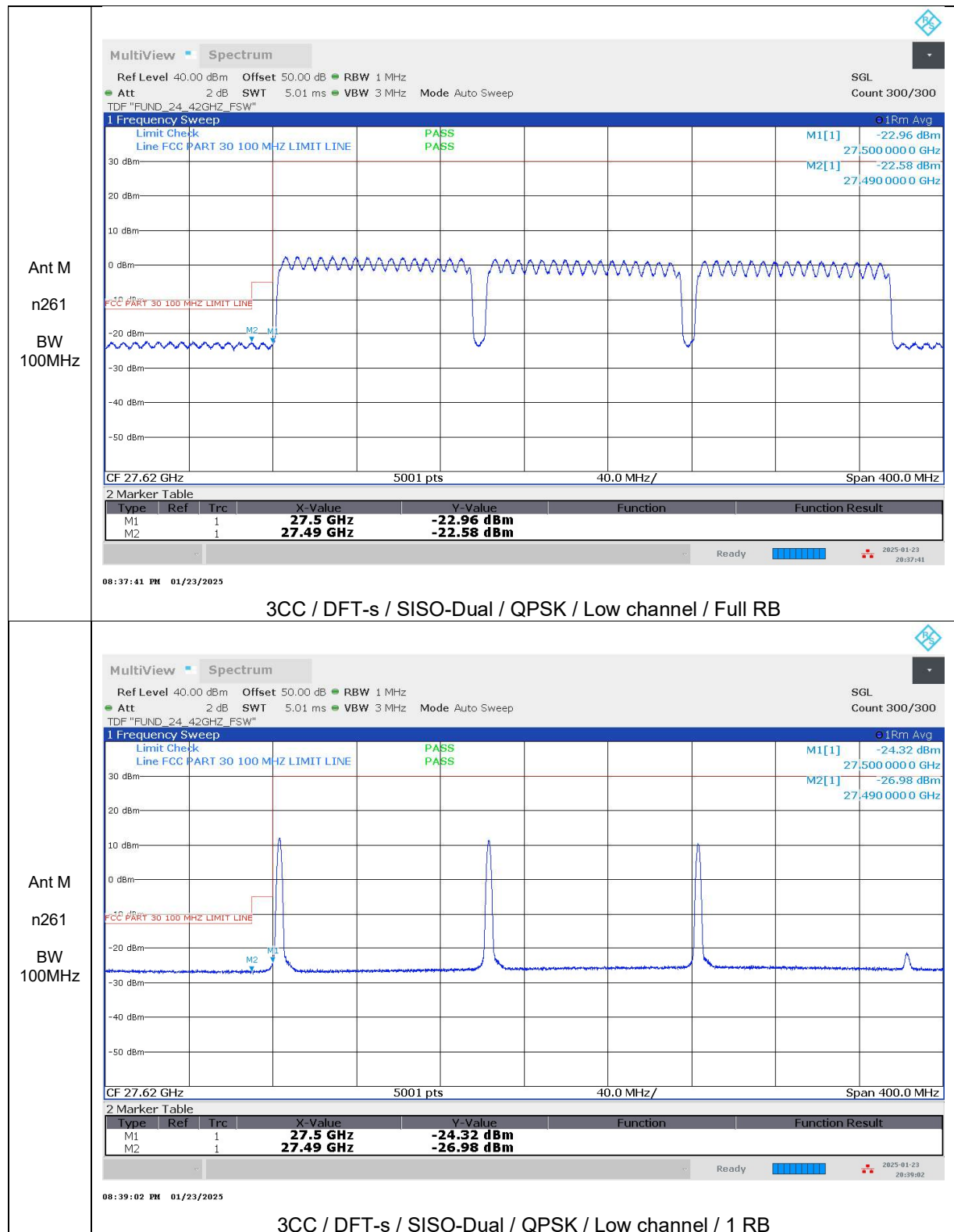


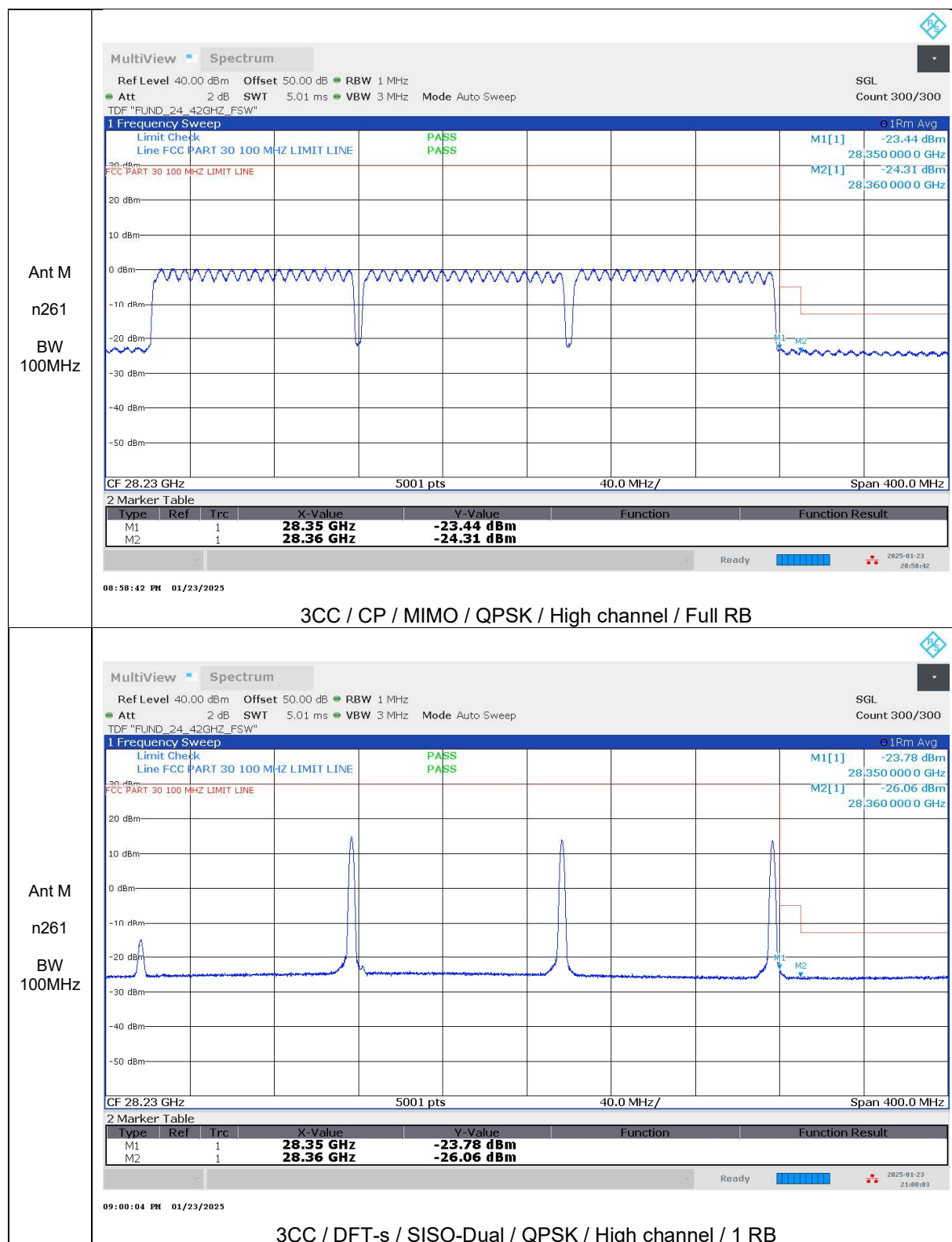


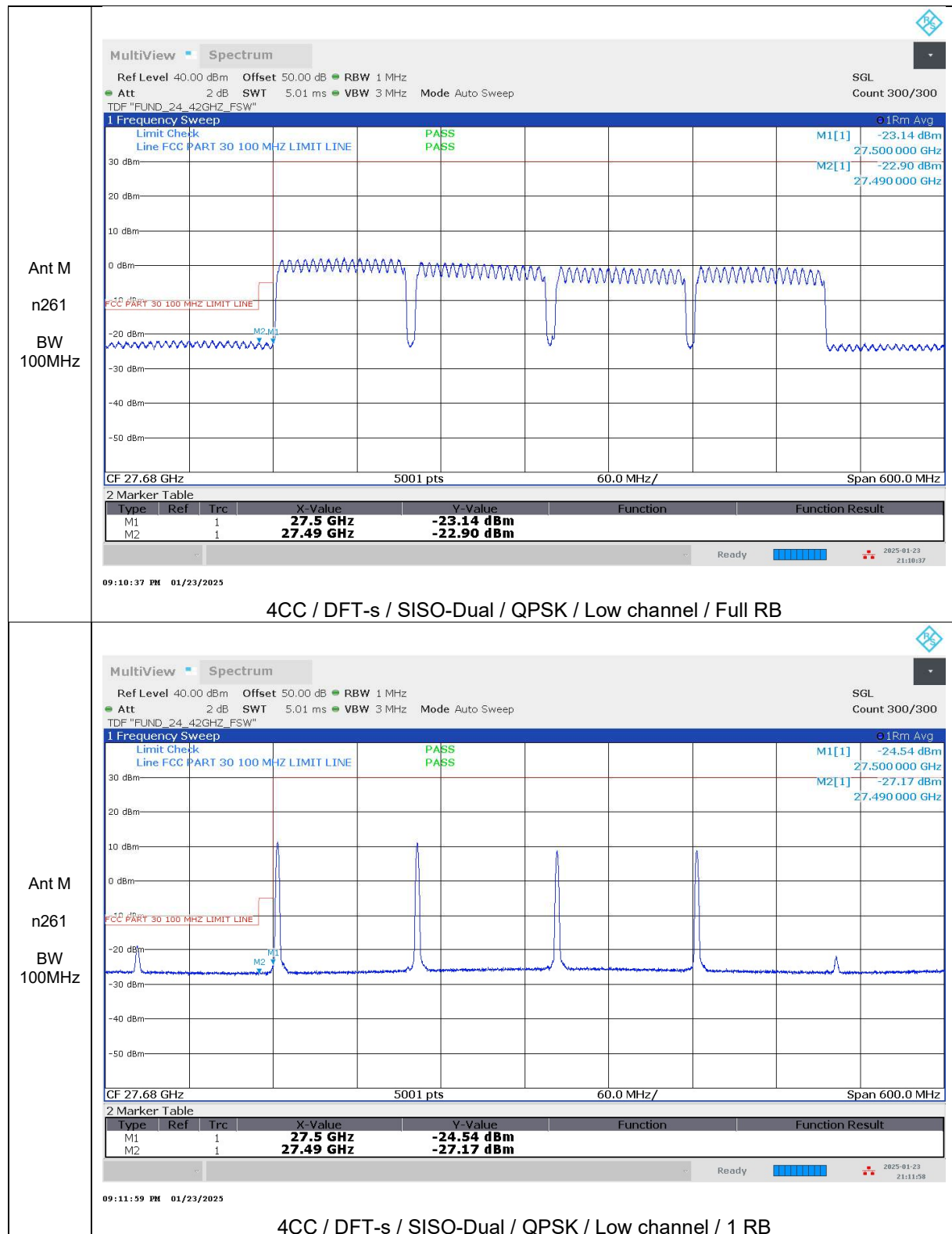






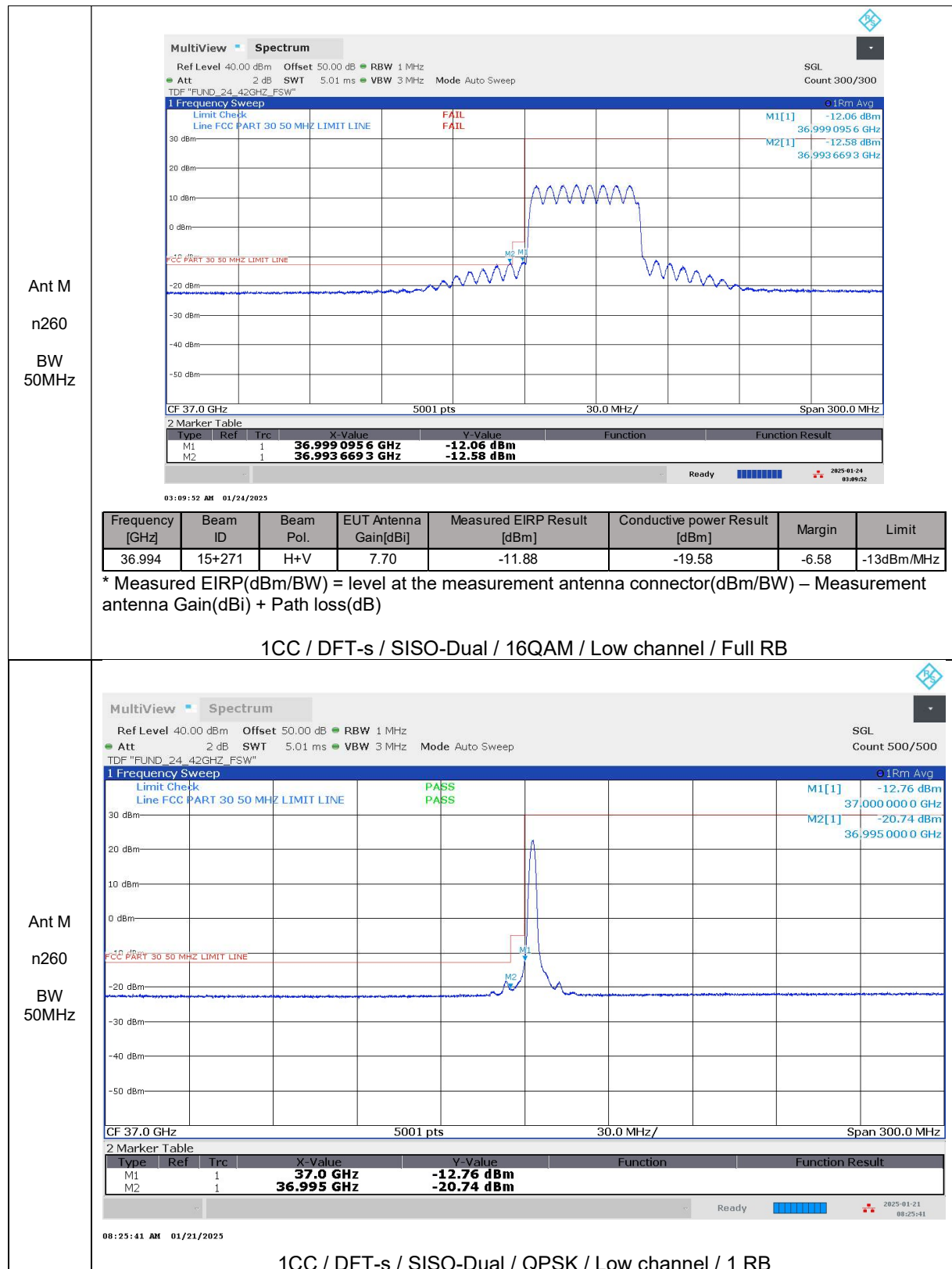








Antenna 1 / Ant M / Band n260



Ant M
n260
BW
50MHz

MultiView Spectrum

Ref Level 40.00 dBm Offset 50.00 dB RBW 1 MHz

Att 2 dB SWT 5.01 ms VBW 3 MHz Mode Auto Sweep

TDF "FUND_24_42GHz_FSW"

SGL Count 300/300

1 Frequency Sweep

Limit Check Line FCC PART 30 50 MHz LIMIT LINE

FAIL FAIL

M2[1] -11.08 dBm
40.0078811 GHz

M1[1] -10.13 dBm
40.0024548 GHz

CF 40.0 GHz 5001 pts 30.0 MHz/ Span 300.0 MHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		40.0024548 GHz	-10.13 dBm		
M2	1		40.0078811 GHz	-11.08 dBm		

Ready 2025-01-24 03:20:10

Frequency [GHz]	Beam ID	Beam Pol.	EUT Antenna Gain[dBi]	Measured EIRP Result [dBm]	Conductive power Result [dBm]	Margin	Limit
40.008	15+271	H+V	7.55	-10.24	-17.79	-4.79	-13dBm/MHz

* Measured EIRP(dBm/BW) = level at the measurement antenna connector(dBm/BW) – Measurement antenna Gain(dBi) + Path loss(dB)

1CC / DFT-s / SISO-Dual / QPSK / High channel / Full RB

Ant M
n260
BW
50MHz

MultiView Spectrum

Ref Level 40.00 dBm Offset 50.00 dB RBW 1 MHz

Att 2 dB SWT 5.01 ms VBW 3 MHz Mode Auto Sweep

TDF "FUND_24_42GHz_FSW"

SGL Count 300/300

1 Frequency Sweep

Limit Check Line FCC PART 30 50 MHz LIMIT LINE

FAIL FAIL

M1[1] -8.95 dBm
40.0027132 GHz

M2[1] -9.80 dBm
40.0081395 GHz

CF 40.0 GHz 5001 pts 30.0 MHz/ Span 300.0 MHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		40.0027132 GHz	-8.95 dBm		
M2	1		40.0081395 GHz	-9.80 dBm		

Ready 2025-01-24 03:21:42

Frequency [GHz]	Beam ID	Beam Pol.	EUT Antenna Gain[dBi]	Measured EIRP Result [dBm]	Conductive power Result [dBm]	Margin	Limit
40.008	15+271	H+V	7.55	-8.96	-16.51	-3.51	-13dBm/MHz

* Measured EIRP(dBm/BW) = level at the measurement antenna connector(dBm/BW) – Measurement antenna Gain(dBi) + Path loss(dB)

1CC / DFT-s / SISO-Dual / 16QAM / High channel / Full RB

