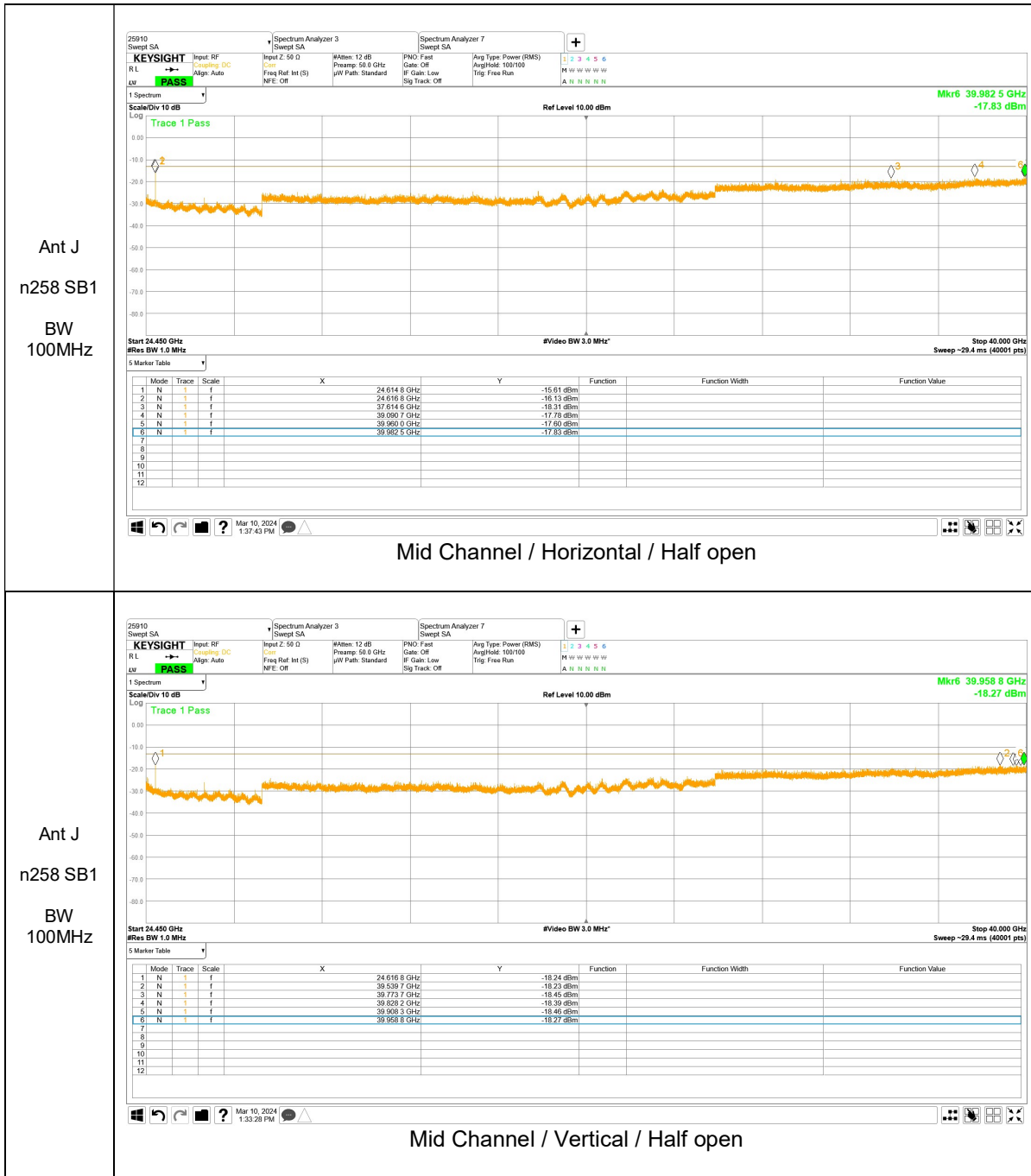


Note. After pre-scan, a zoom scan was performed on the identified spurious emissions.

Final Measurement Data Table

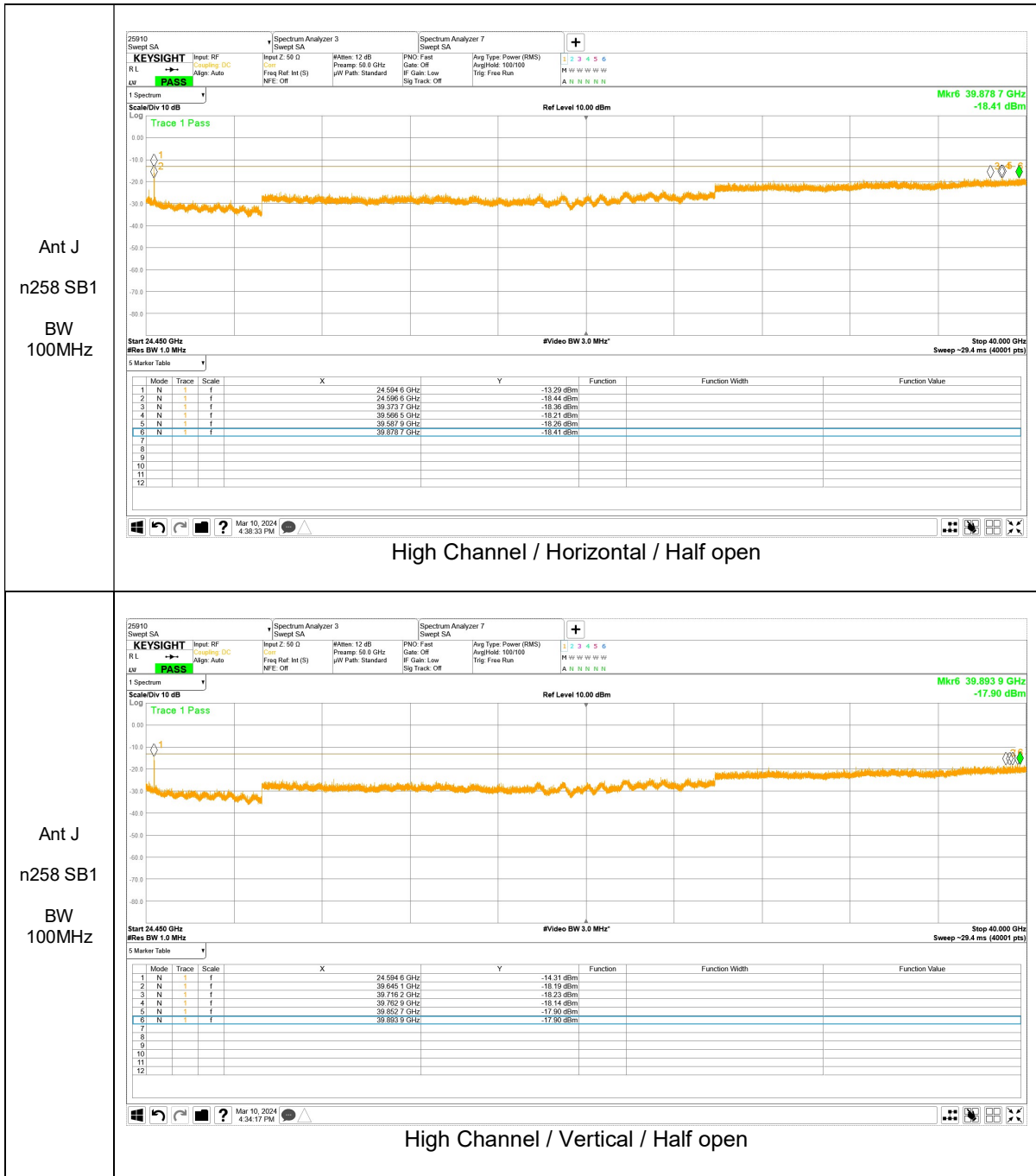
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
24.495	100	SISO-Dual	QPSK	H	100.1	288.0	-19.90	-13	6.90



Note. After pre-scan, a zoom scan was performed on the identified spurious emissions.

Final Measurement Data Table

Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
24.617	100	SISO-Dual	QPSK	H	88.7	288.6	-21.38	-13	8.38

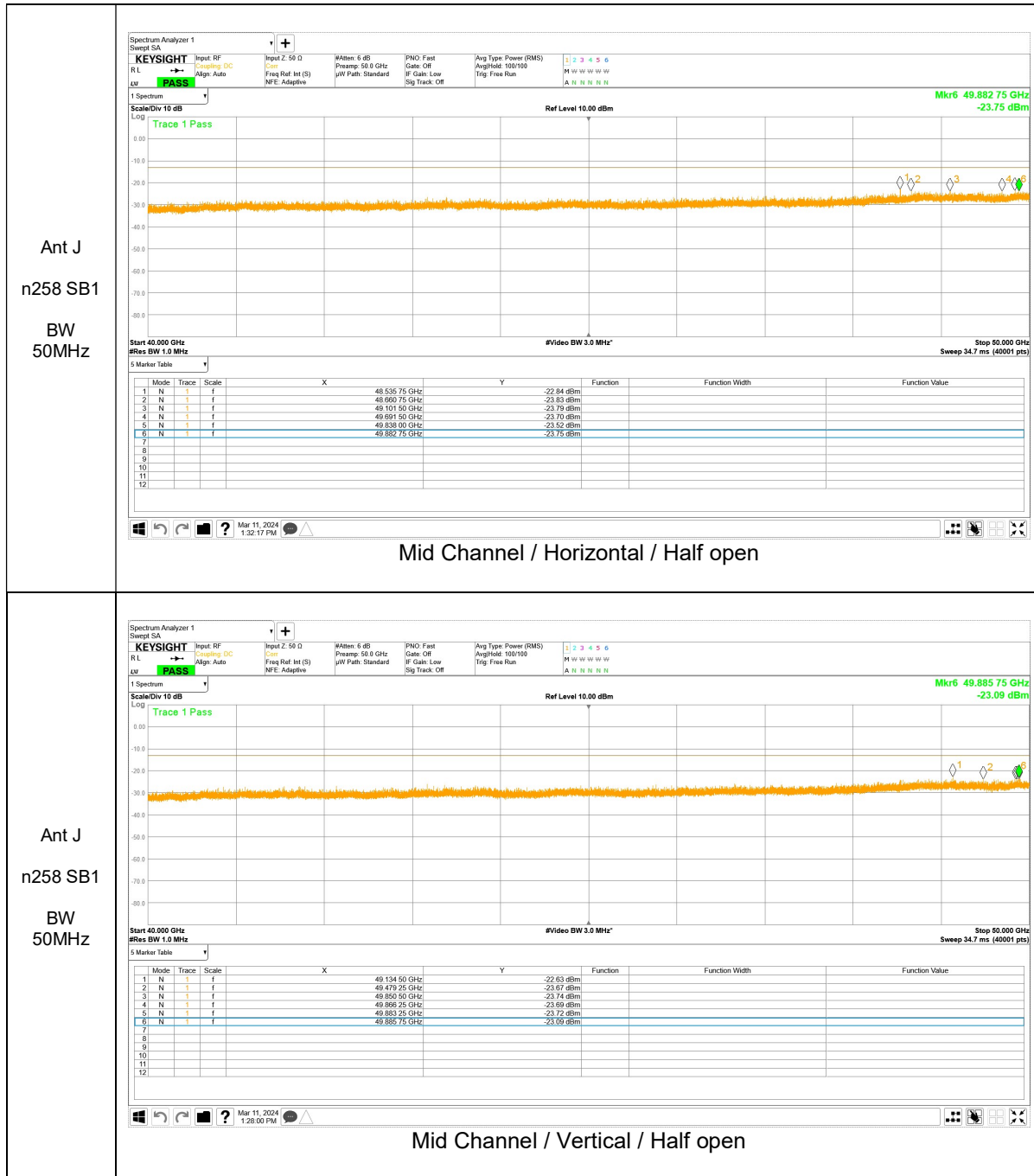


Note. After pre-scan, a zoom scan was performed on the identified spurious emissions.

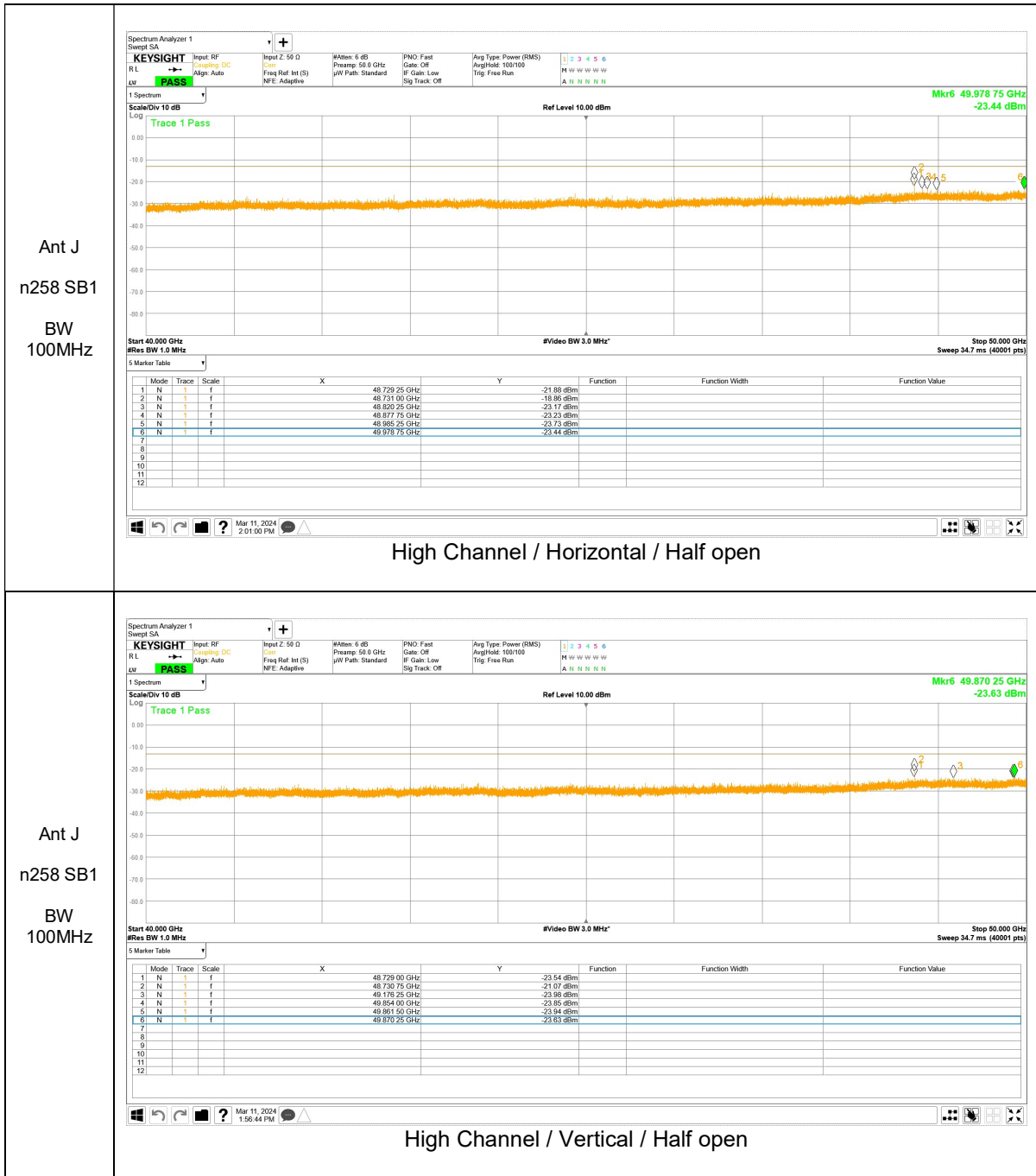
Final Measurement Data Table

Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
24.595	100	SISO-Dual	QPSK	H	122.5	289.9	-18.77	-13	5.77
24.595	100	SISO-Dual	QPSK	V	150.0	282.4	-20.07	-13	7.07

40 – 50 GHz Result

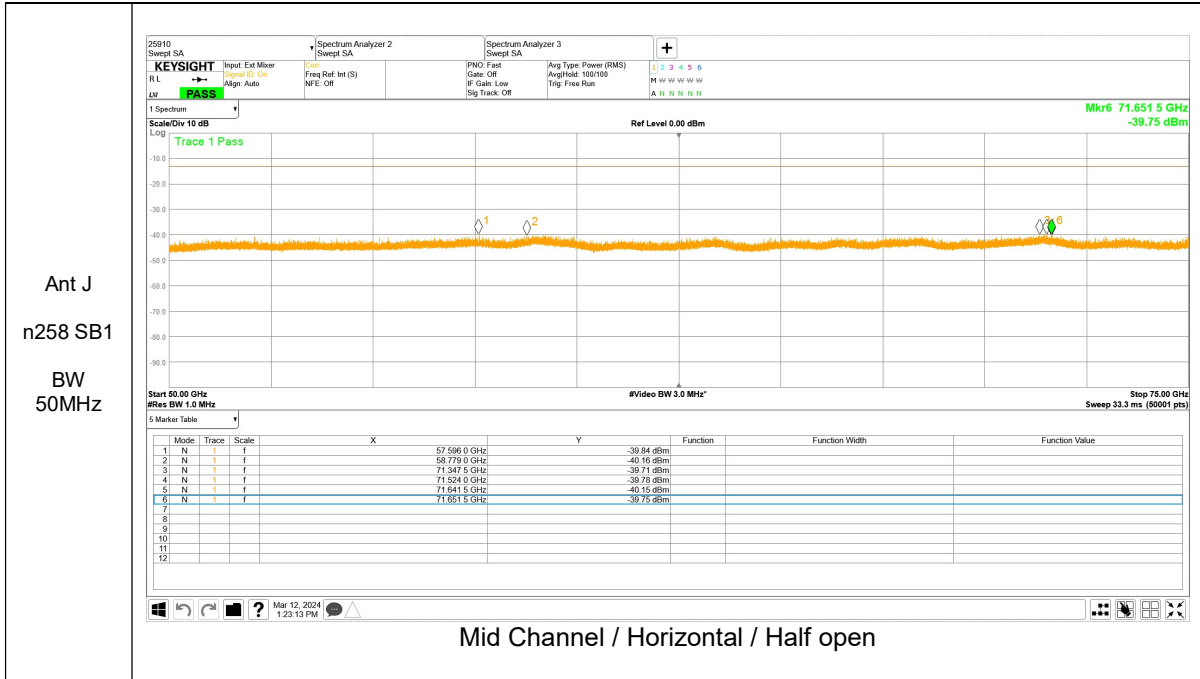


All channels were investigated, but no emission above the noise floor was detected.

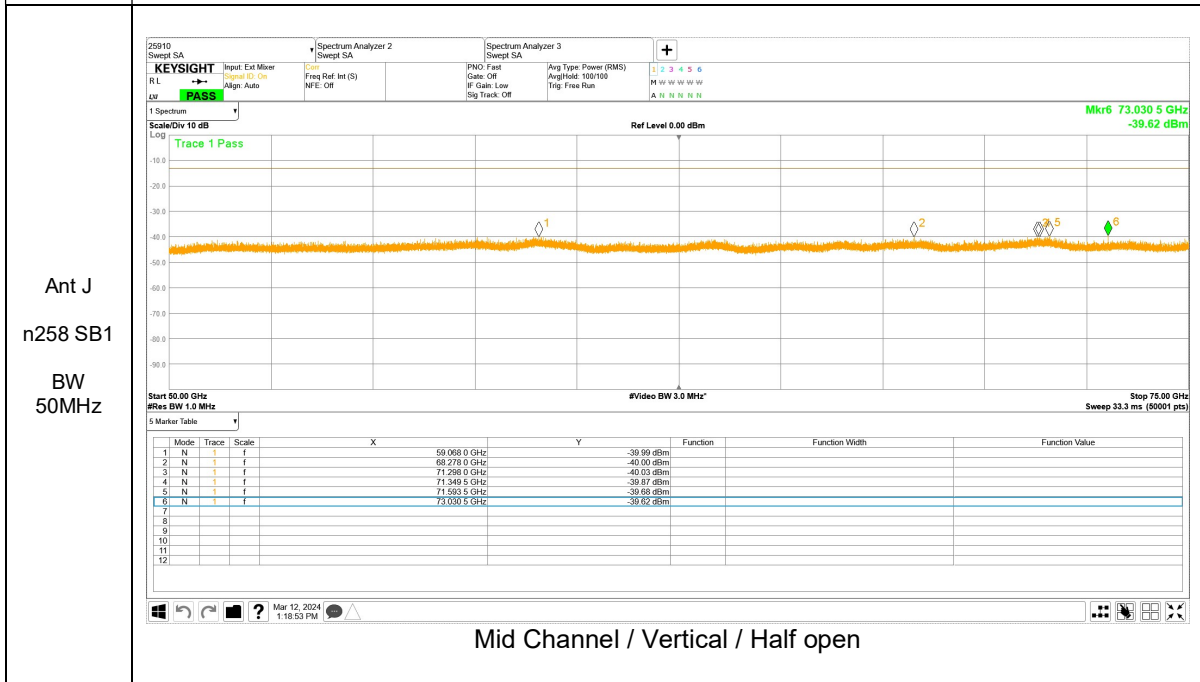


All channels were investigated, but no emission above the noise floor was detected.

50 – 75 GHz Result

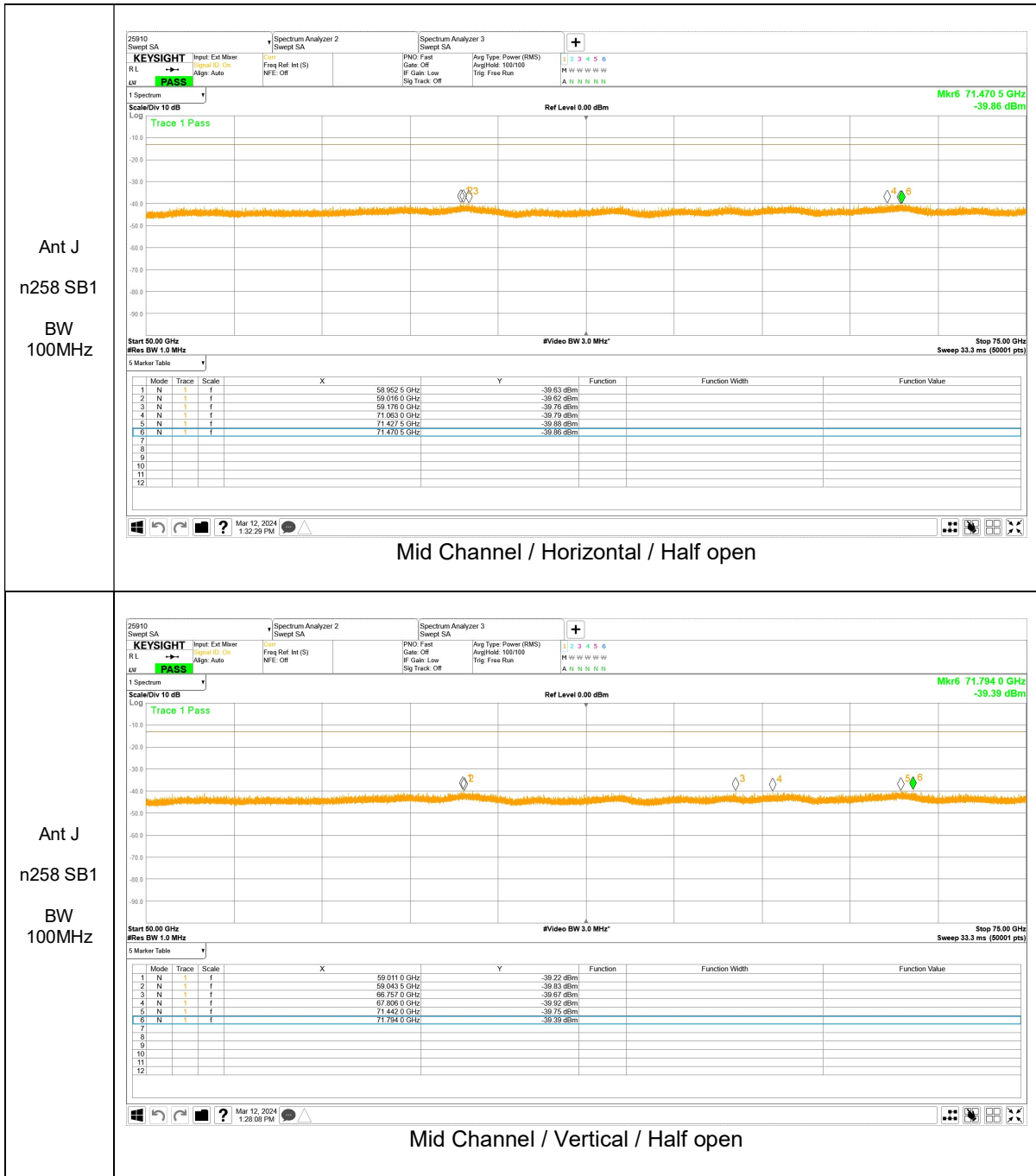


Mid Channel / Horizontal / Half open



Mid Channel / Vertical / Half open

All channels were investigated, but no emission above the noise floor was detected.



All channels were investigated, but no emission above the noise floor was detected.