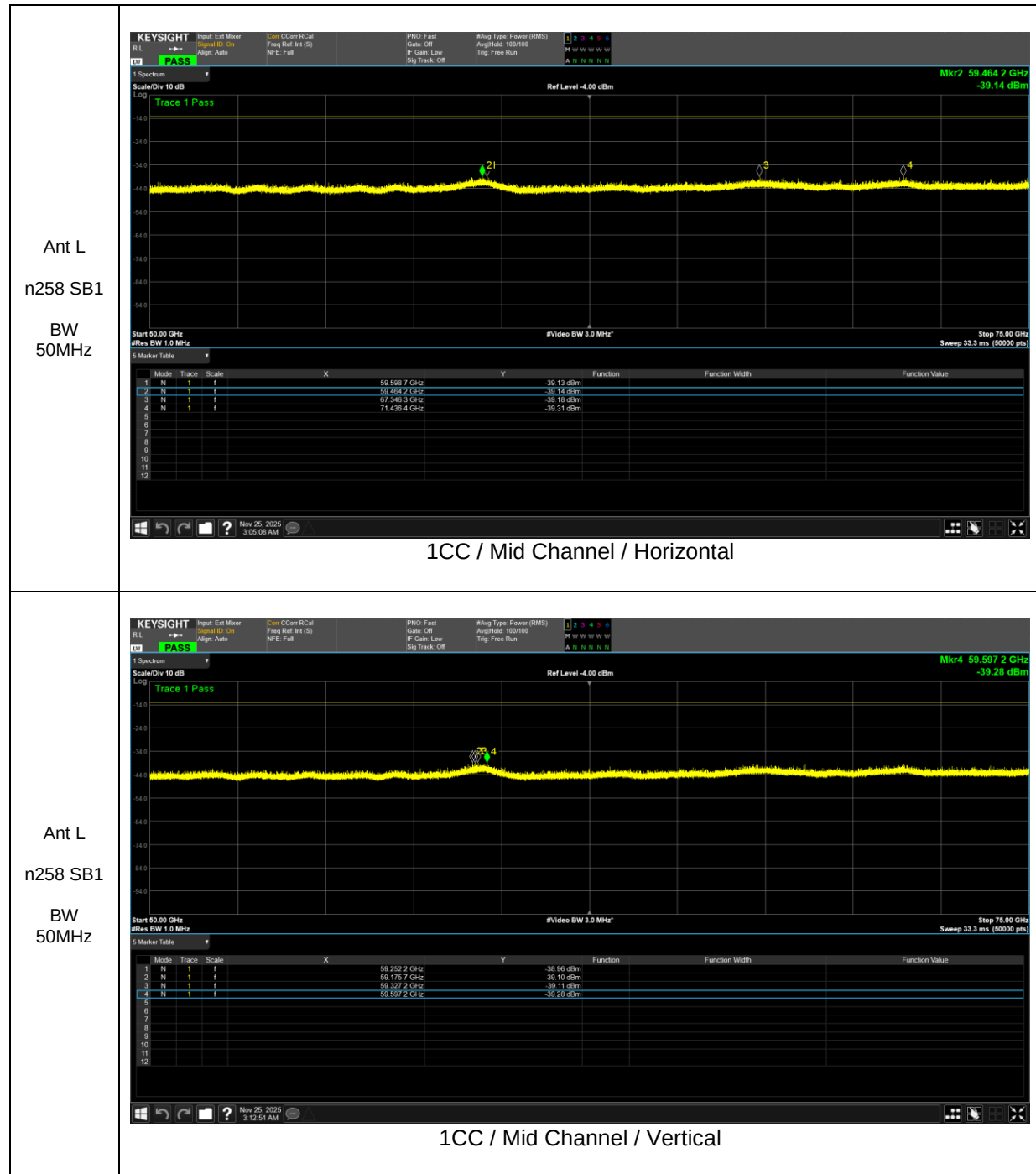
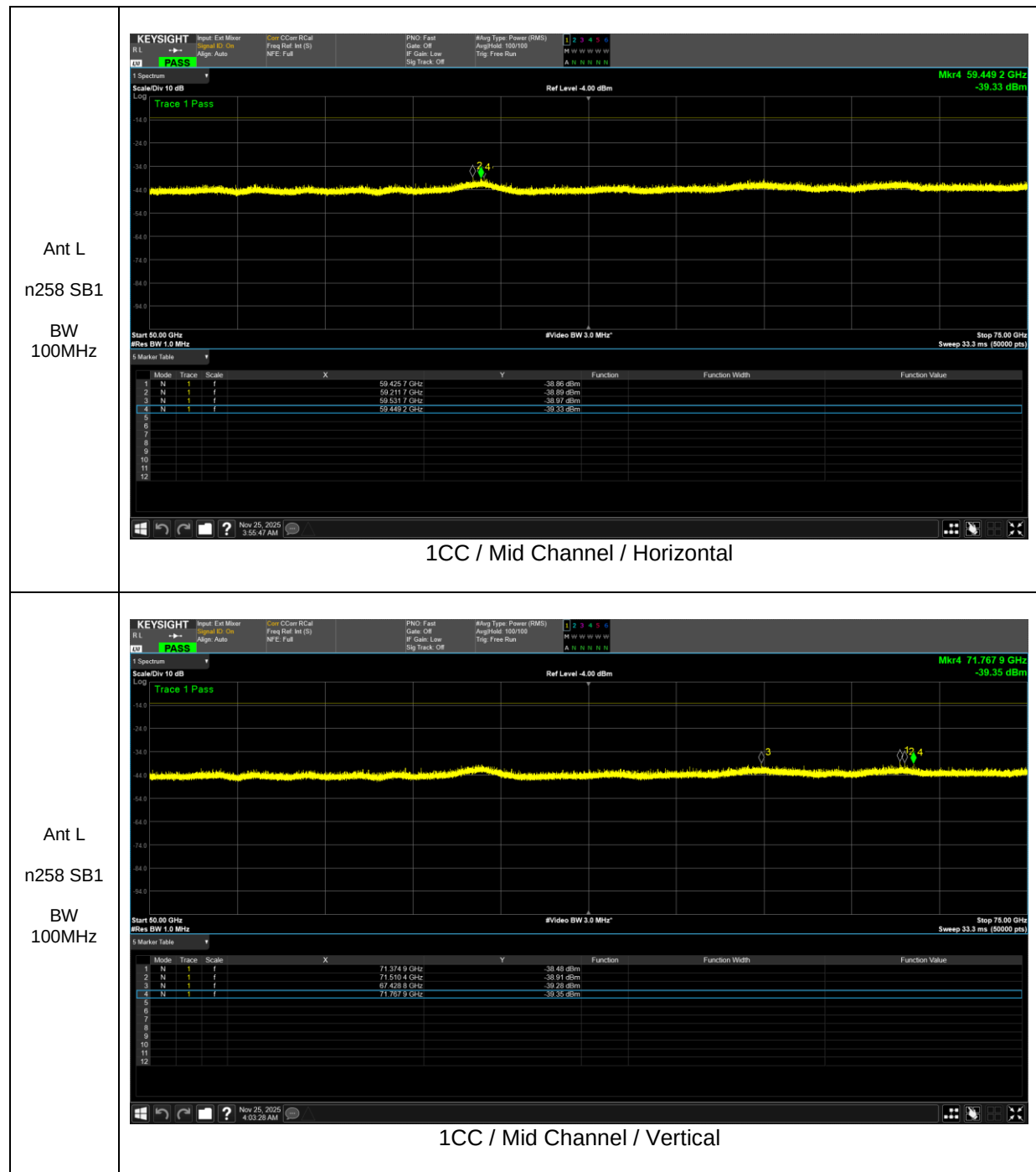


50 – 75 GHz Result

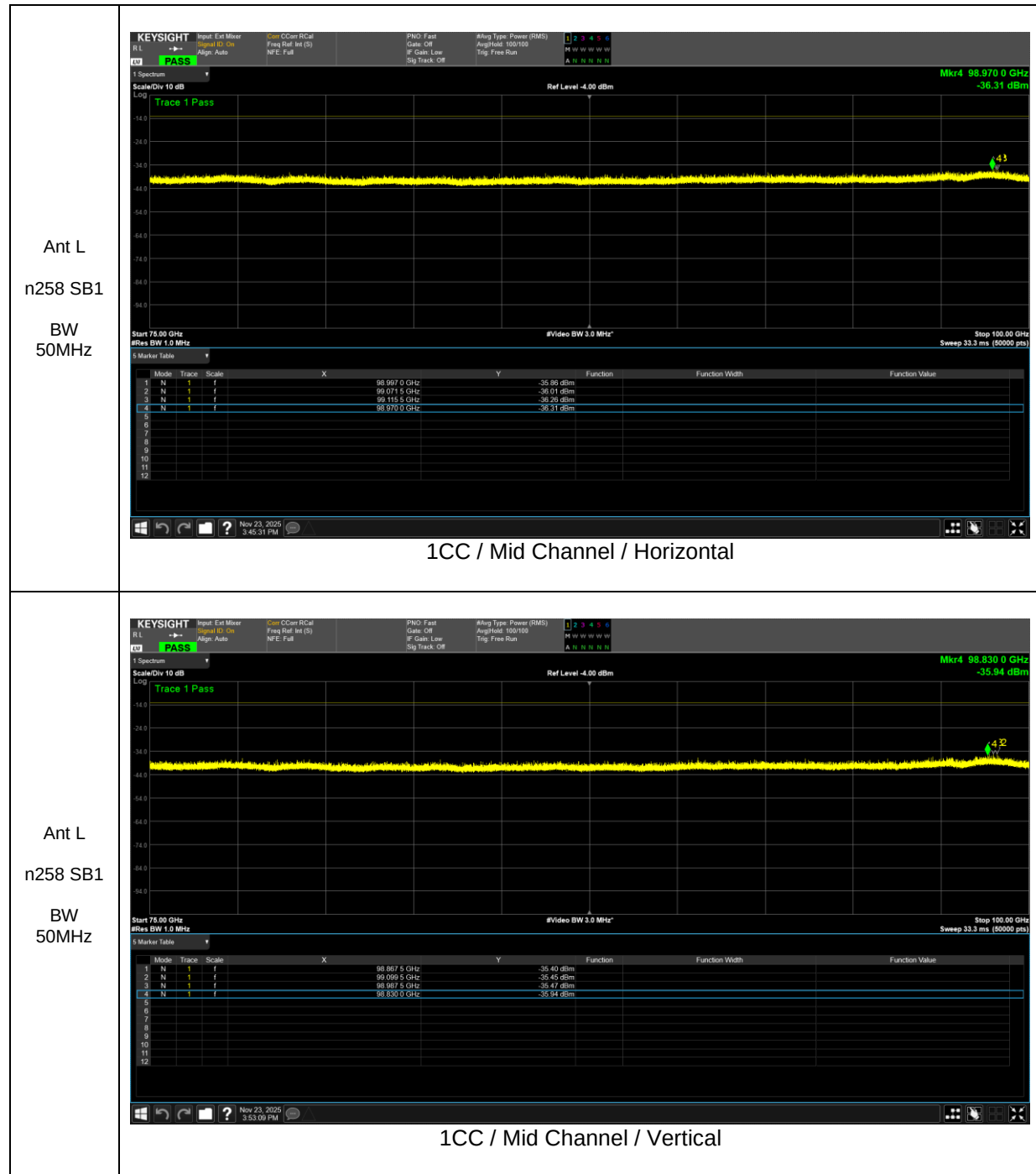


All channels were investigated, but no emission above the noise floor was detected.

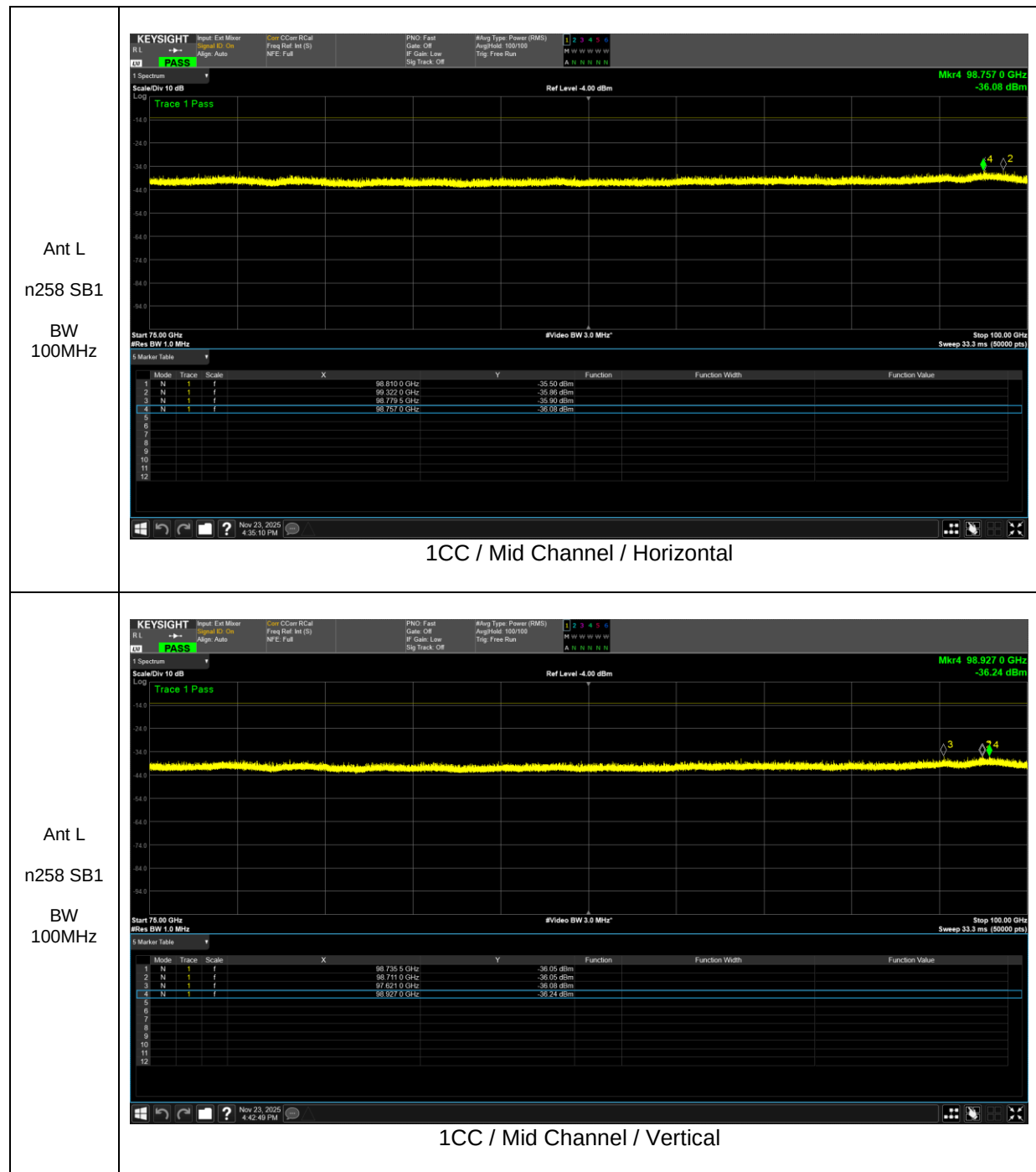


All channels were investigated, but no emission above the noise floor was detected.

75 – 100 GHz Result



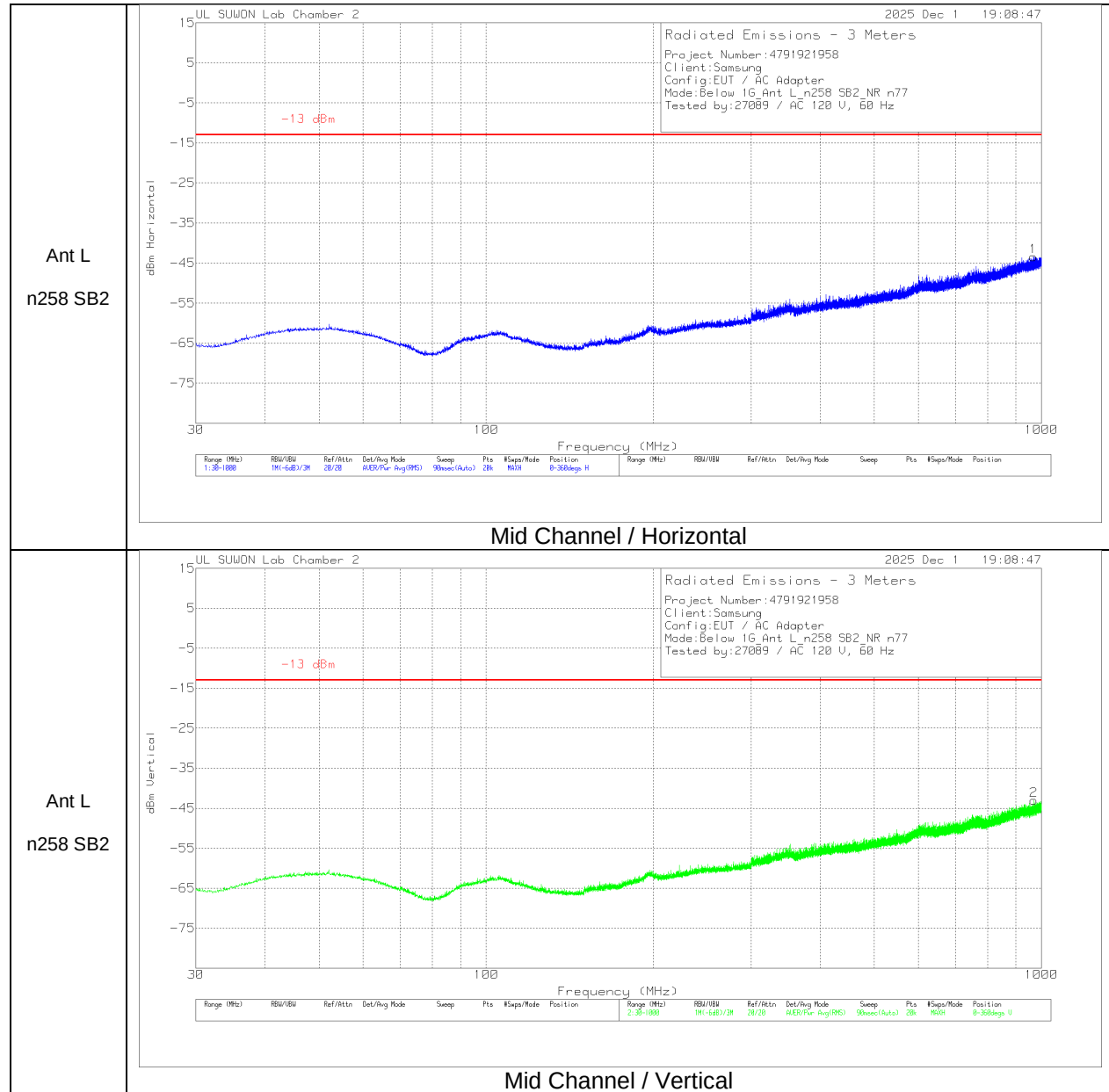
All channels were investigated, but no emission above the noise floor was detected.



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

Antenna 1 / Ant L / n258 SB2

30 – 1000 MHz Result



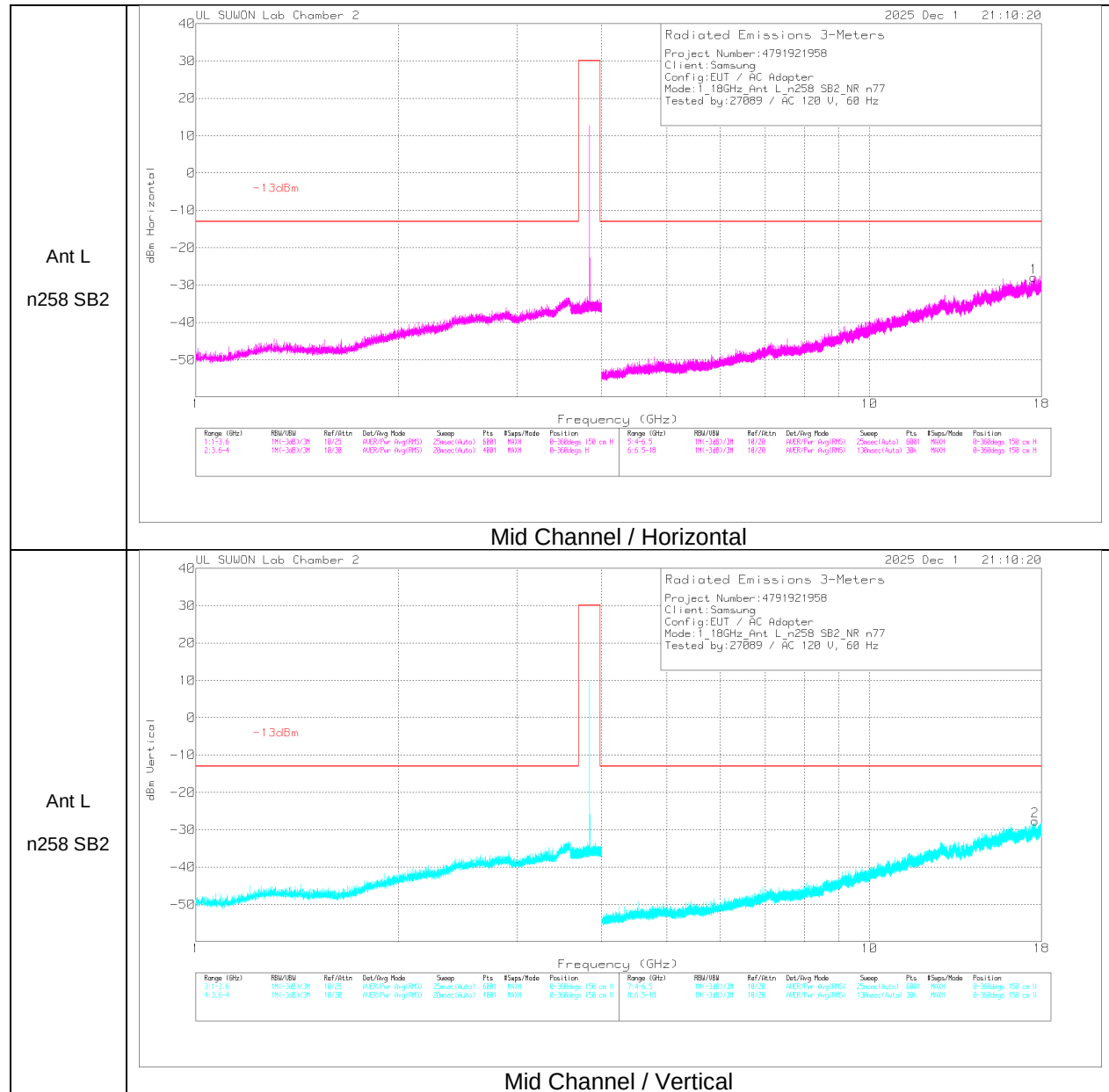
Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	Antenna_Factor (dBm)	Below_1G_Path Loss(dB)	Conversion Factor(dB)	Corrected Reading dBm	Limit(dBm/MHz)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	966.5934	-56.08	RMS	28	-27.2	11.8	-43.48	-13	-30.48	0-360	100	H
2	968.7273	-55.7	RMS	28	-27.2	11.8	-43.1	-13	-30.1	0-360	100	V

RMS - RMS detection

No emissions were detected above noise floor this antenna and band.

1 – 18 GHz Result



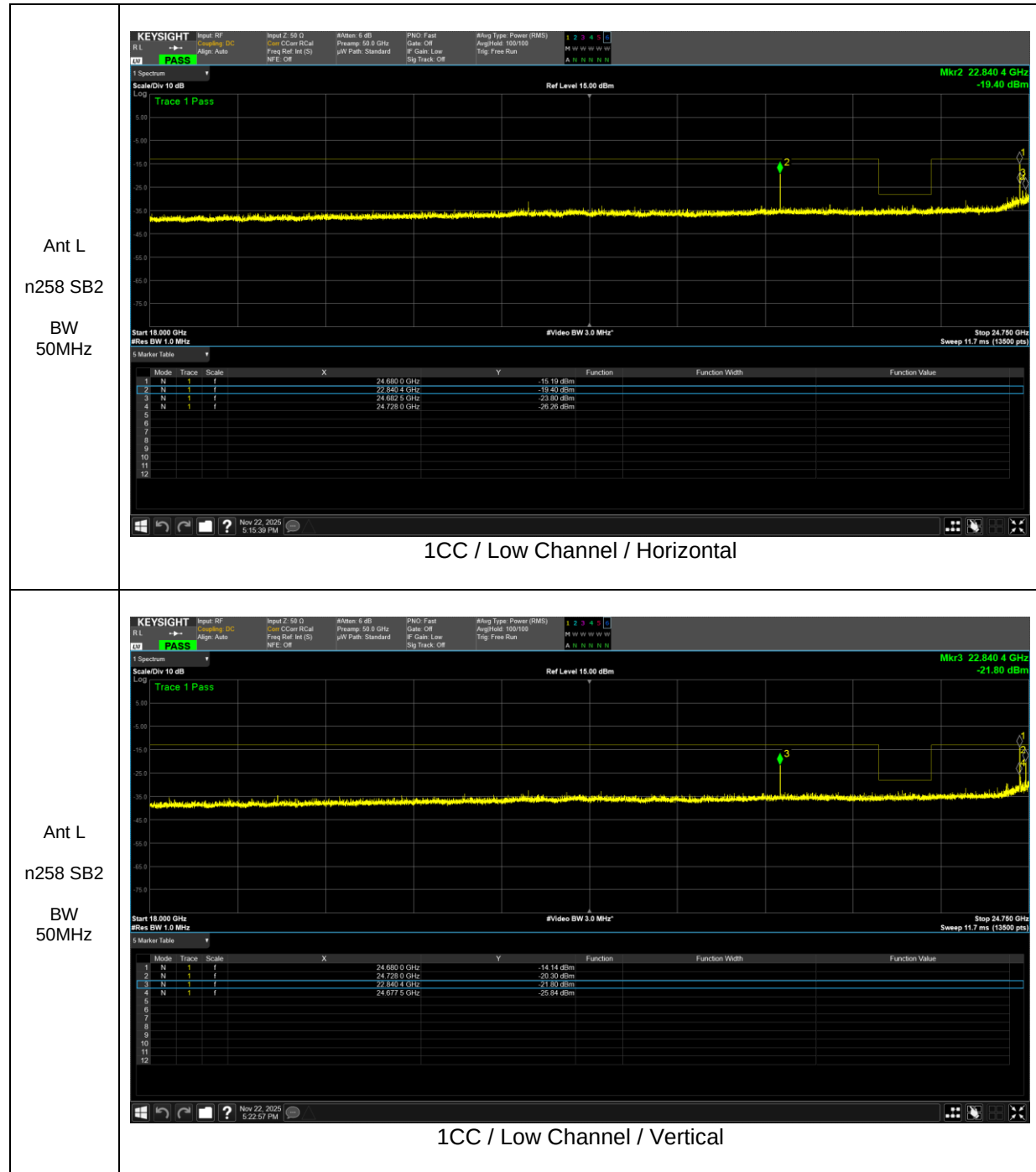
Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	Antenna Factor (dB/m)	6GHz_HP_Path Loss(dB)	Conversion Factor(dB)	Corrected Reading dBm	-13dBm	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	17.52661	-62	RMS	41.1	-18.8	11.8	-27.9	-13	-14.9	0-360	150	H
2	17.61631	-62.06	RMS	41.3	-18.7	11.8	-27.66	-13	-14.66	0-360	150	V

RMS - RMS detection

No emissions were detected above the noise floor which was at least 20dB below the specification limit.

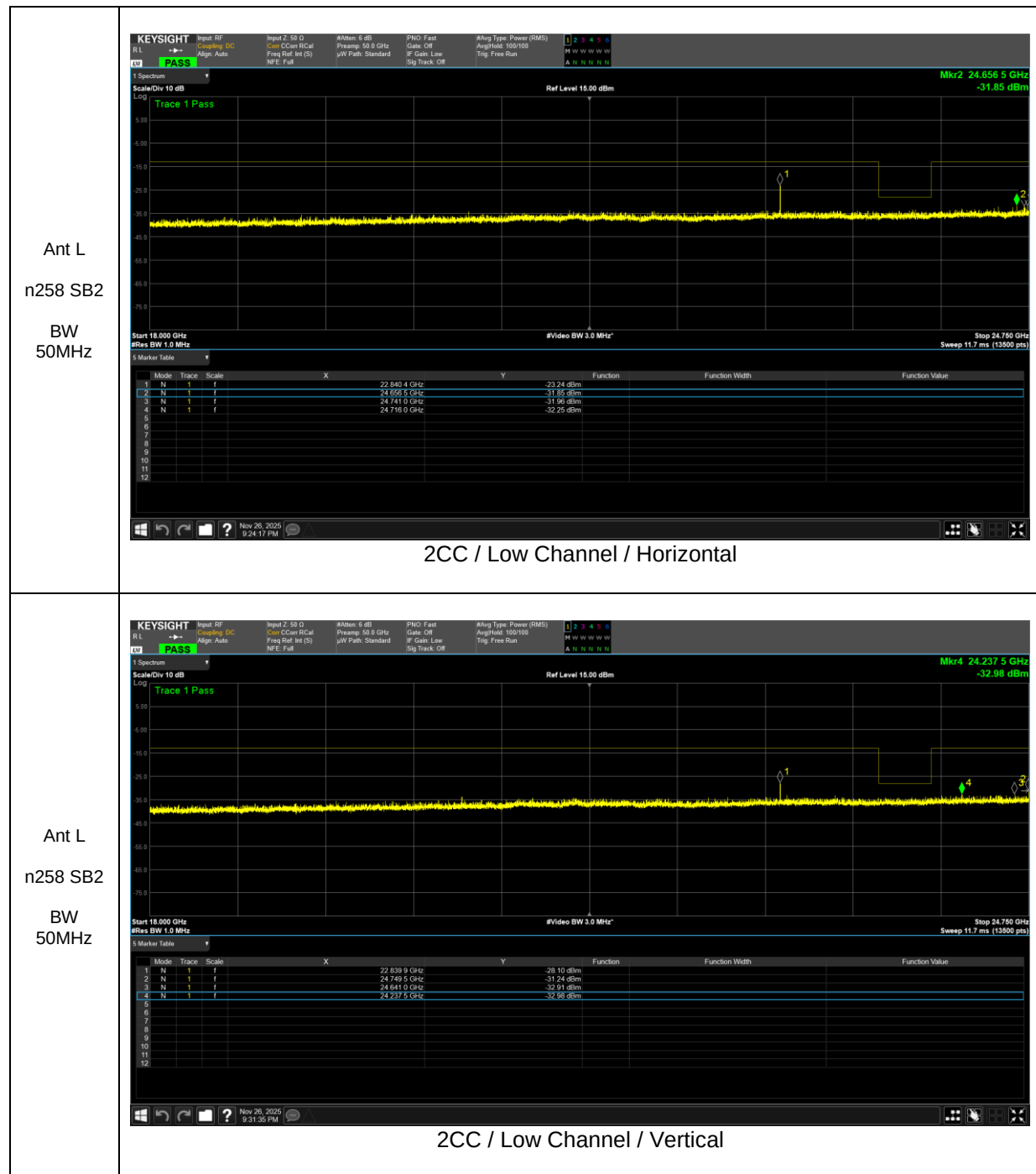
18 – 24.75 GHz



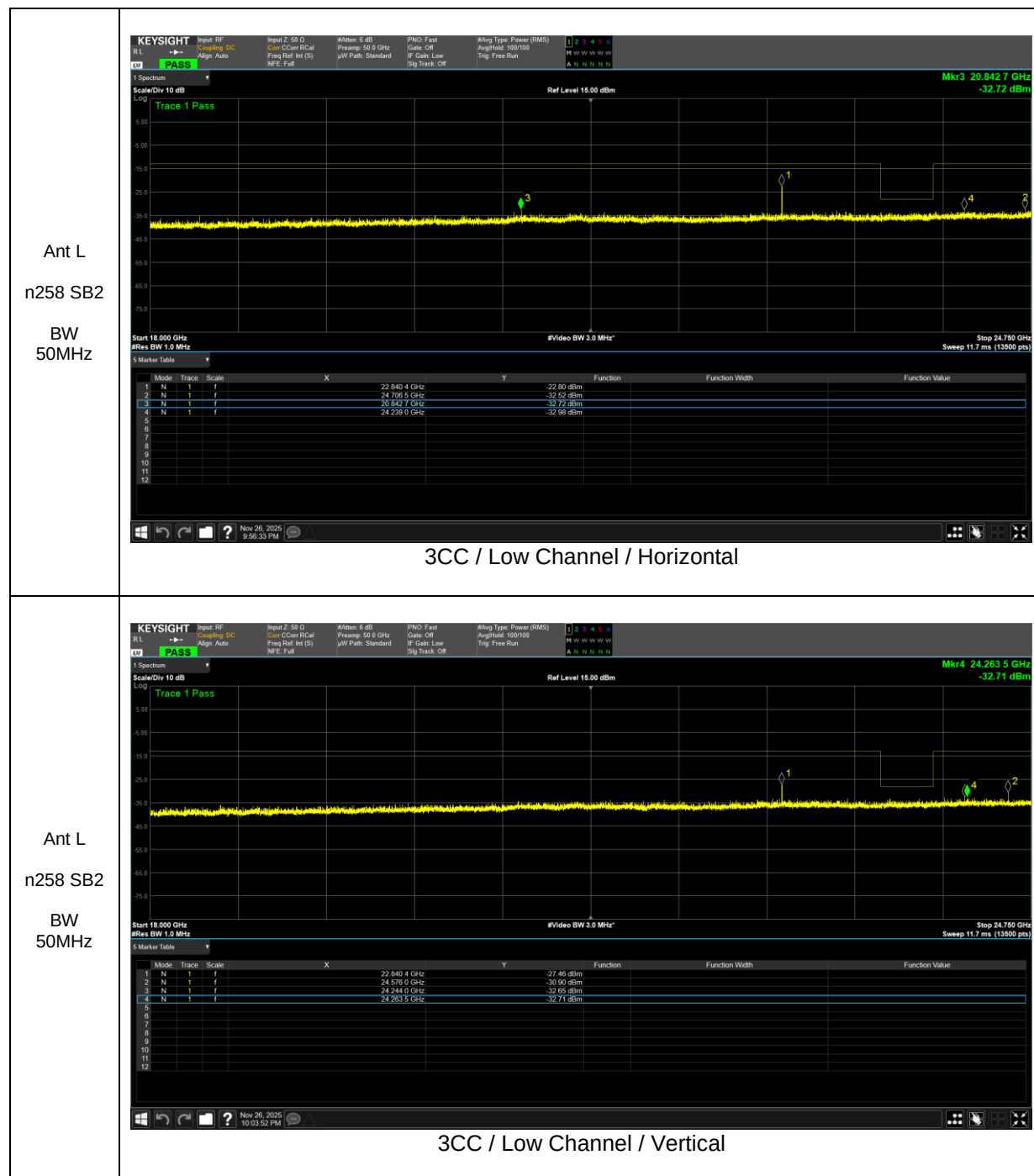
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

Final Measurement Data Table

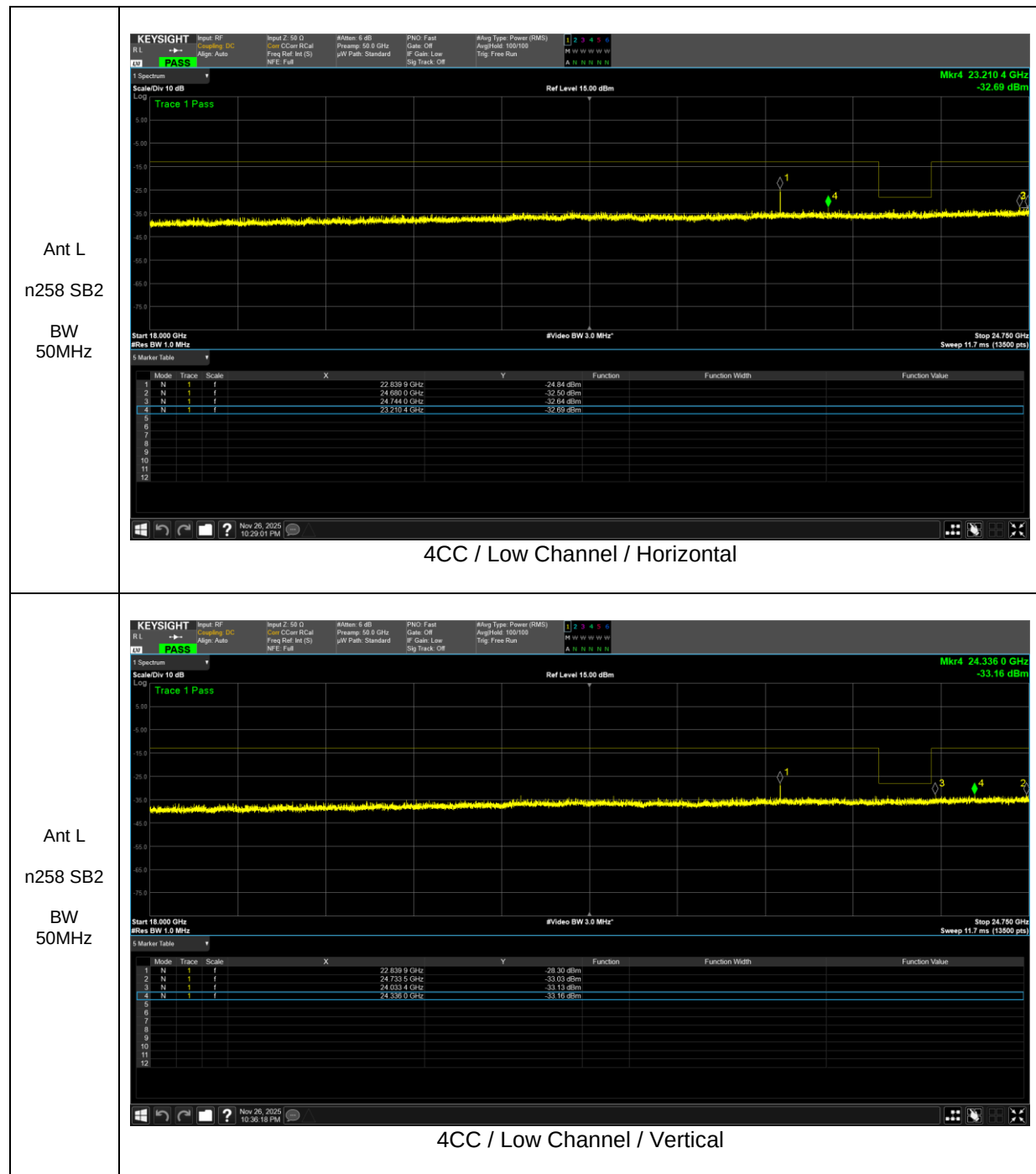
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
24.680	50	SISO-Dual	QPSK	H	34.7	56.8	-21.10	-13	8.10
24.680	50	SISO-Dual	QPSK	V	34.9	56.8	-24.74	-13	11.74



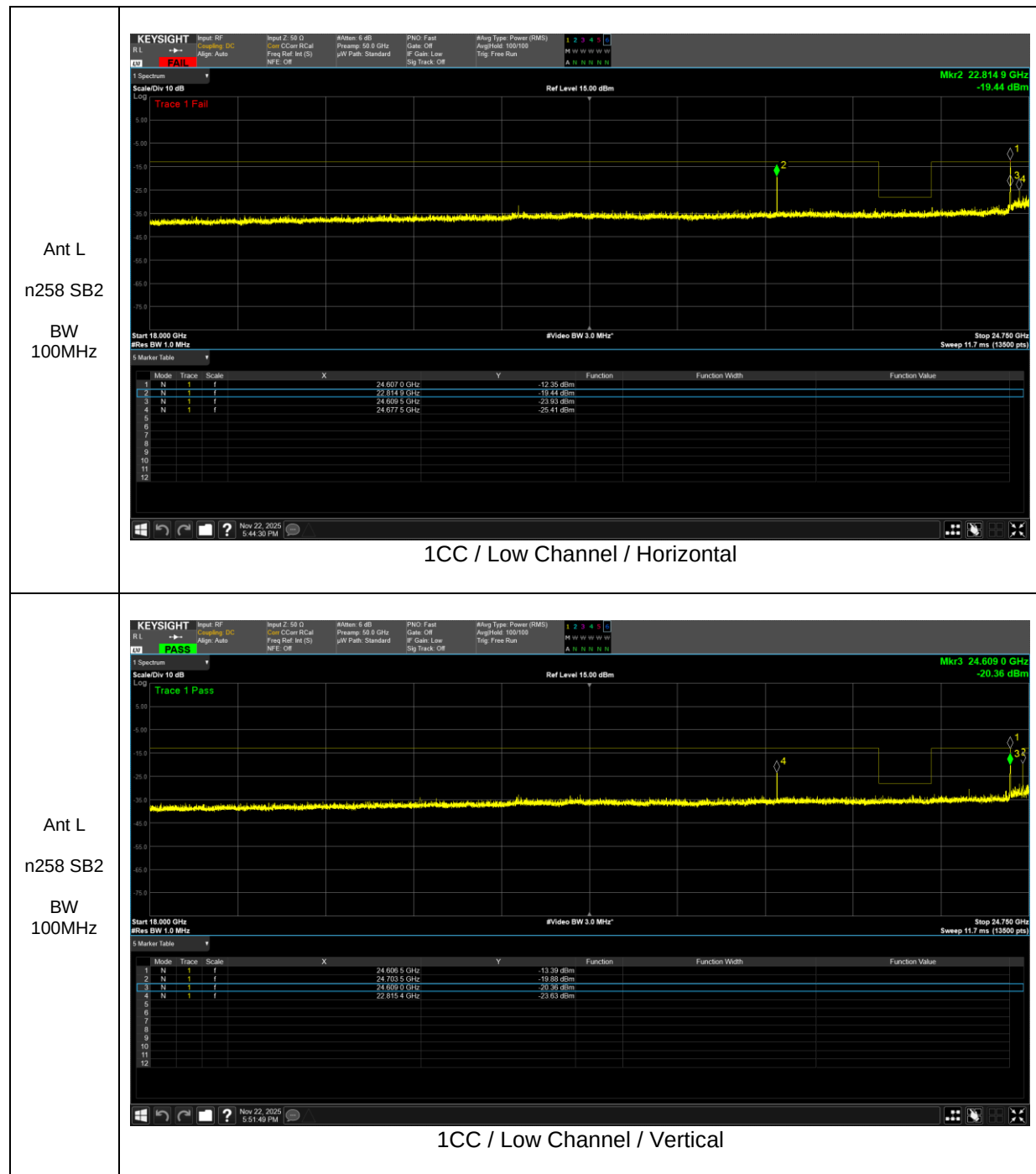
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



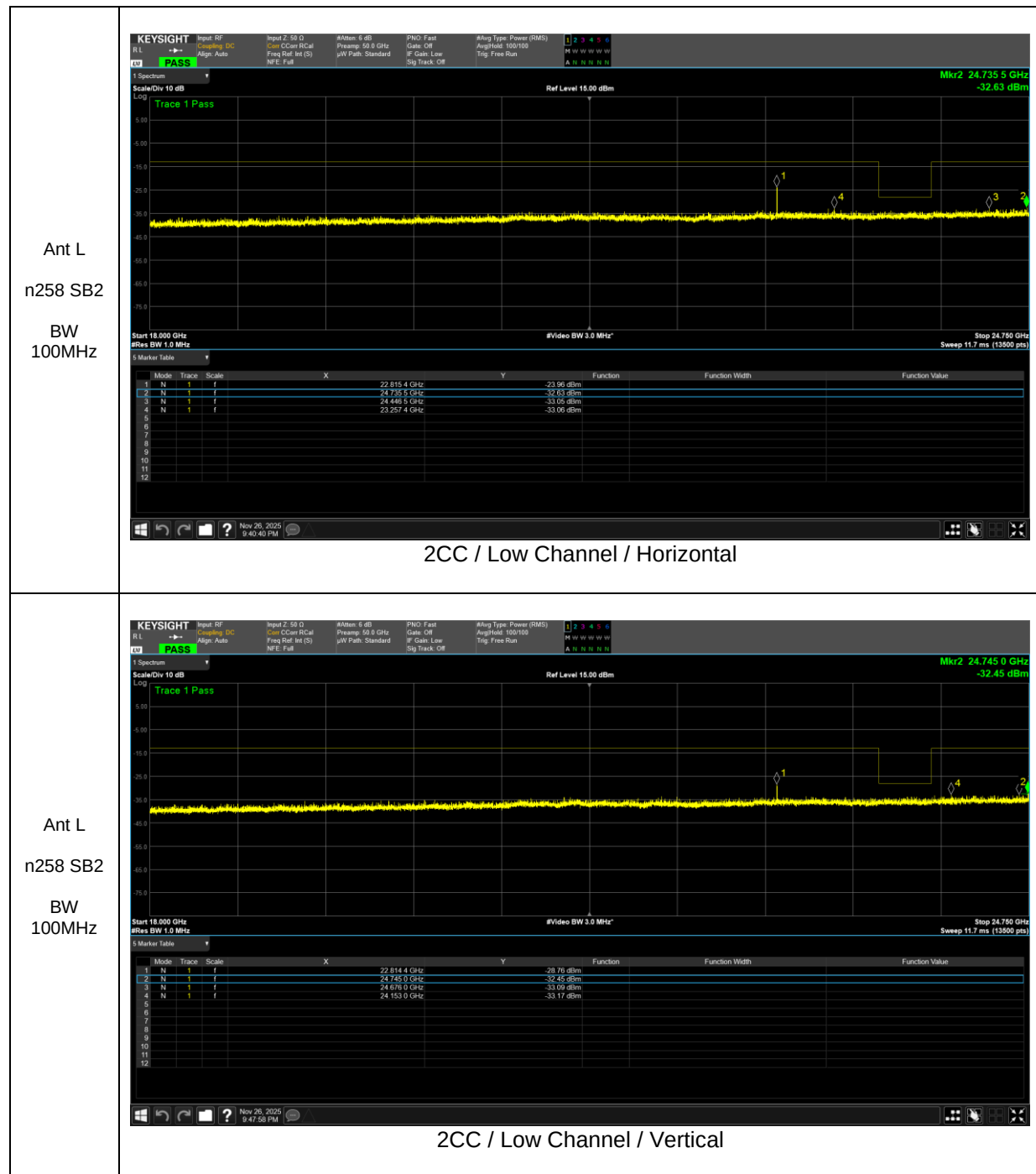
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



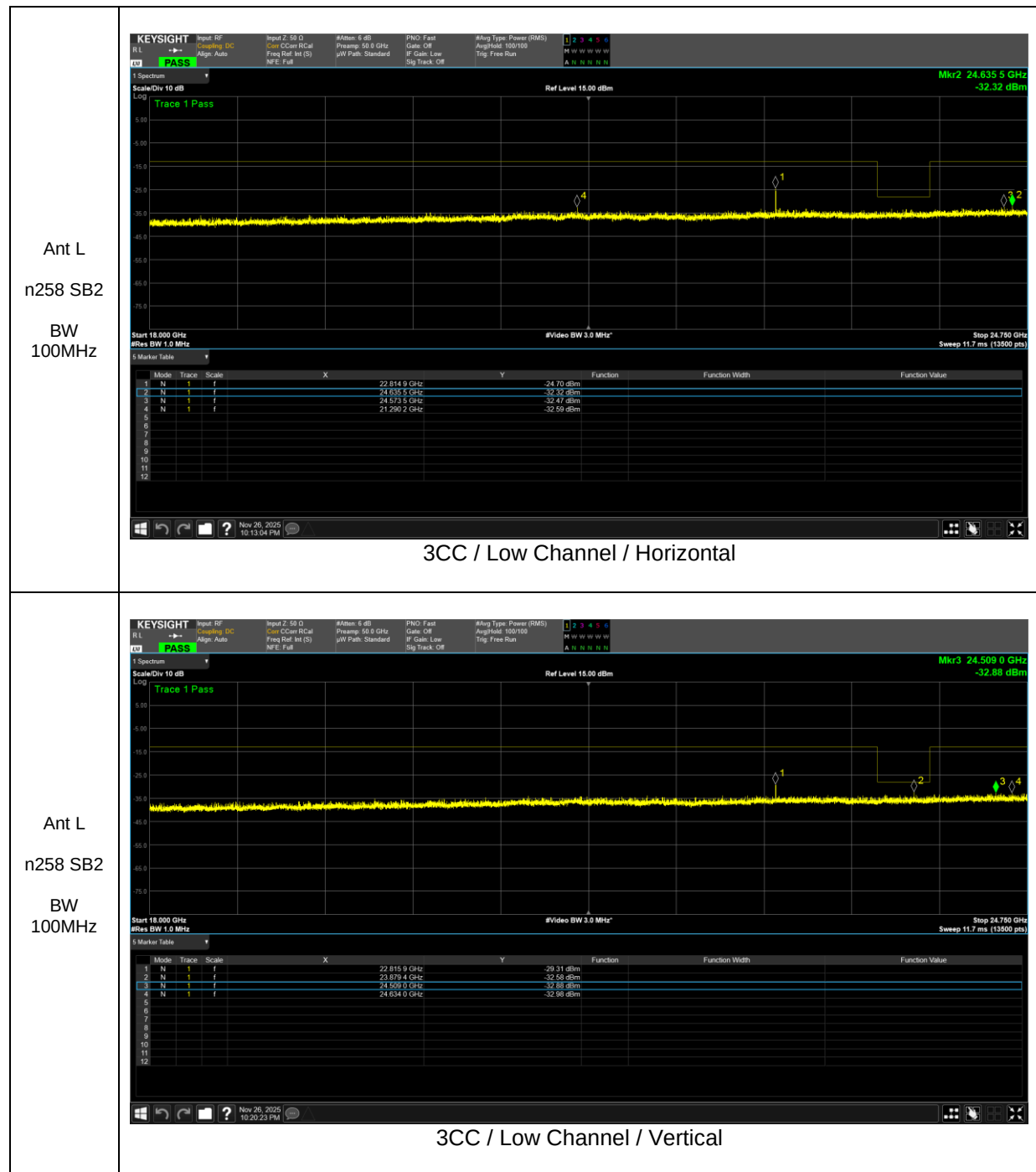
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

Final Measurement Data Table

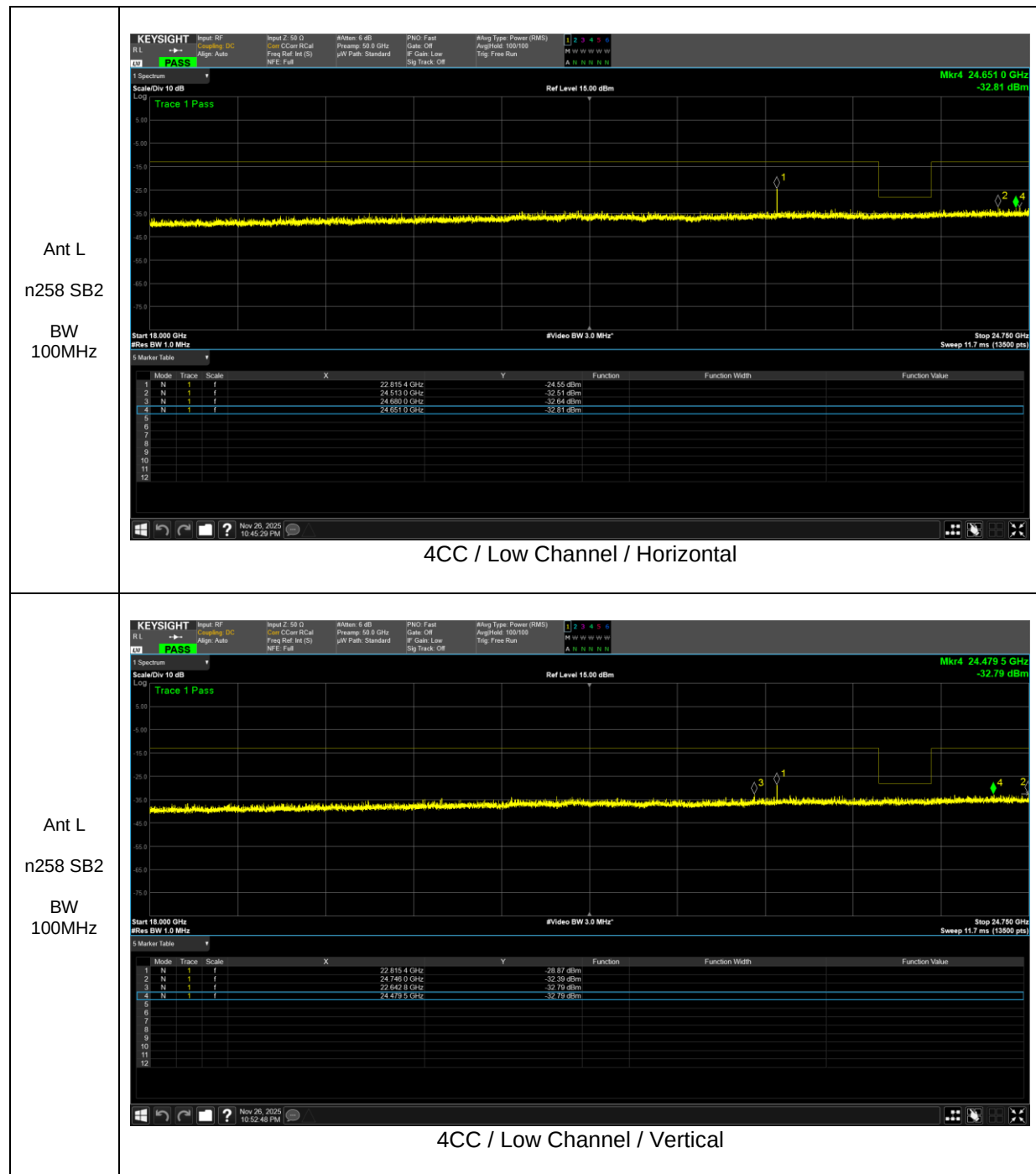
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
24.607	100	SISO-Dual	QPSK	H	34.6	85.0	-19.70	-13	6.70
24.607	100	SISO-Dual	QPSK	V	47.5	56.7	-22.73	-13	9.73



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

23.6 – 24 GHz Result

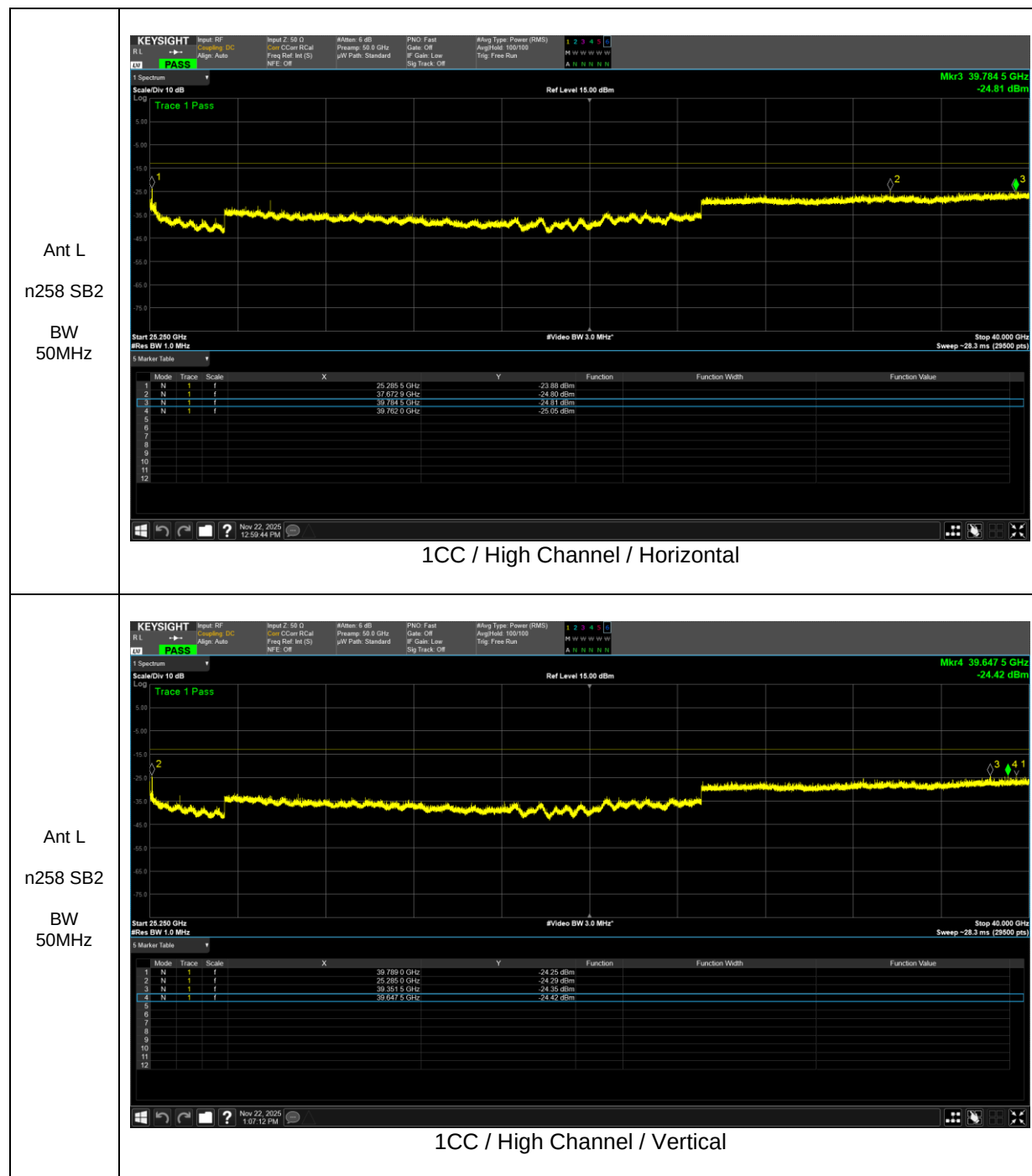


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

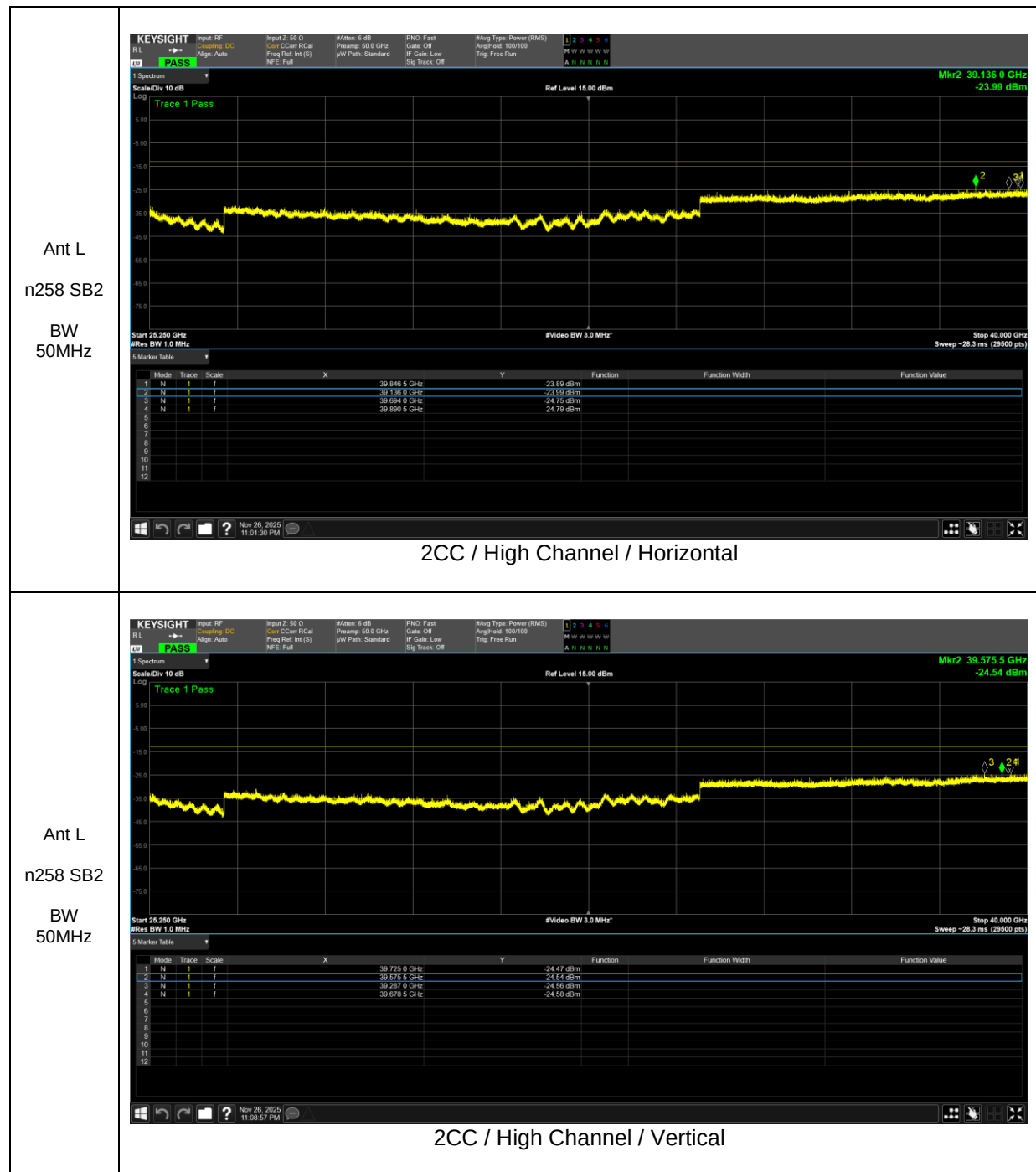


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

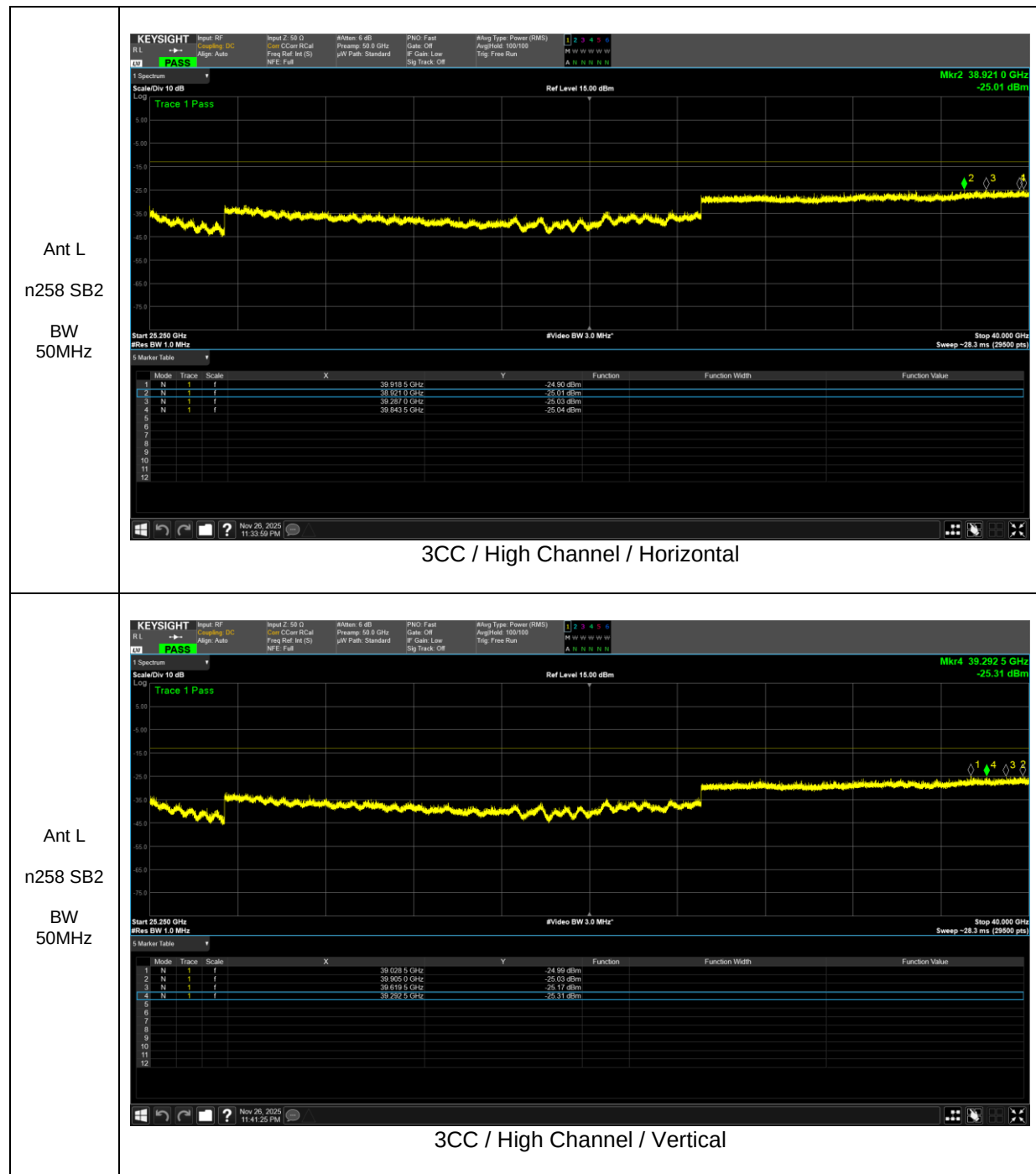
25.25 – 40 GHz Result



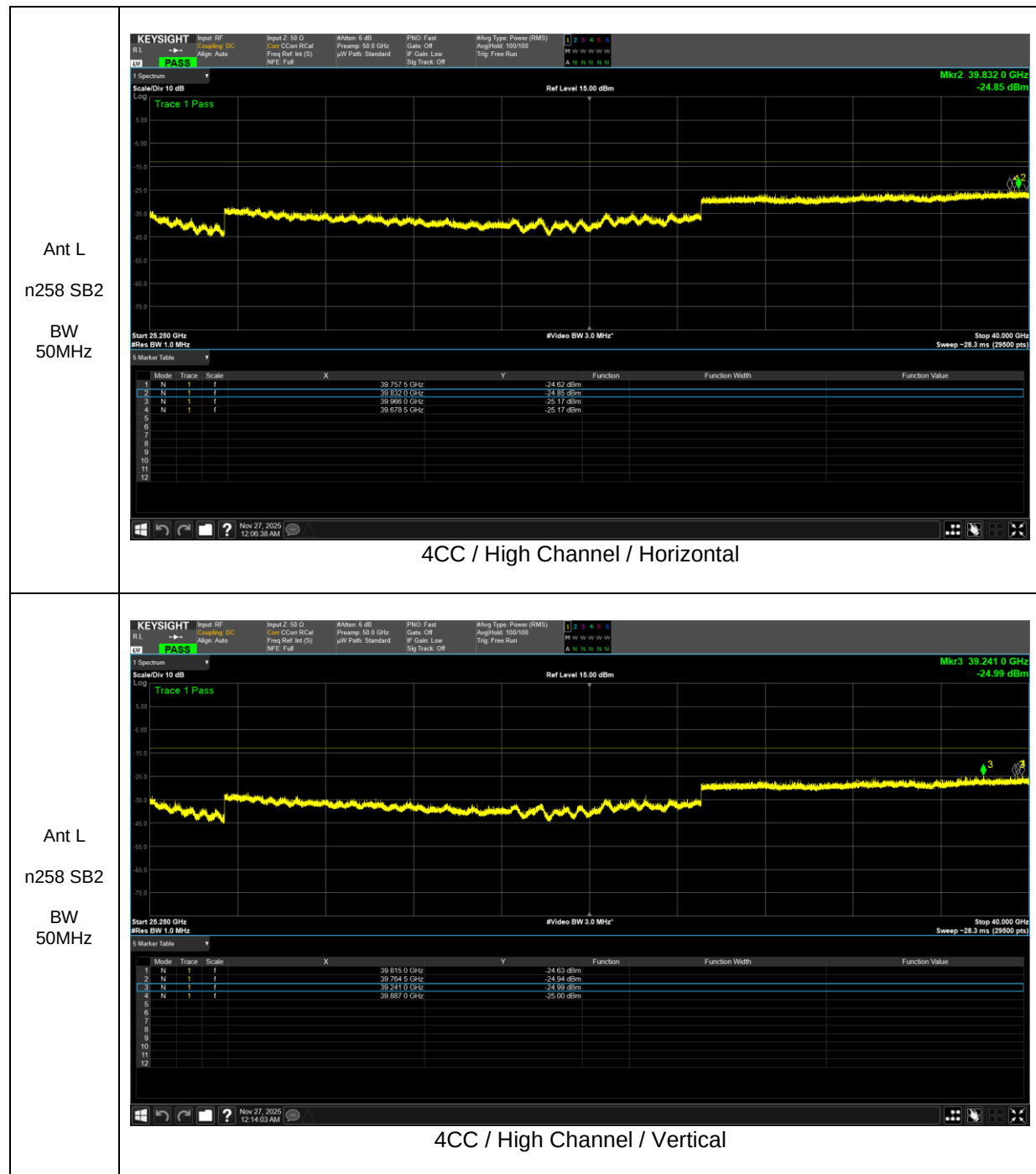
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



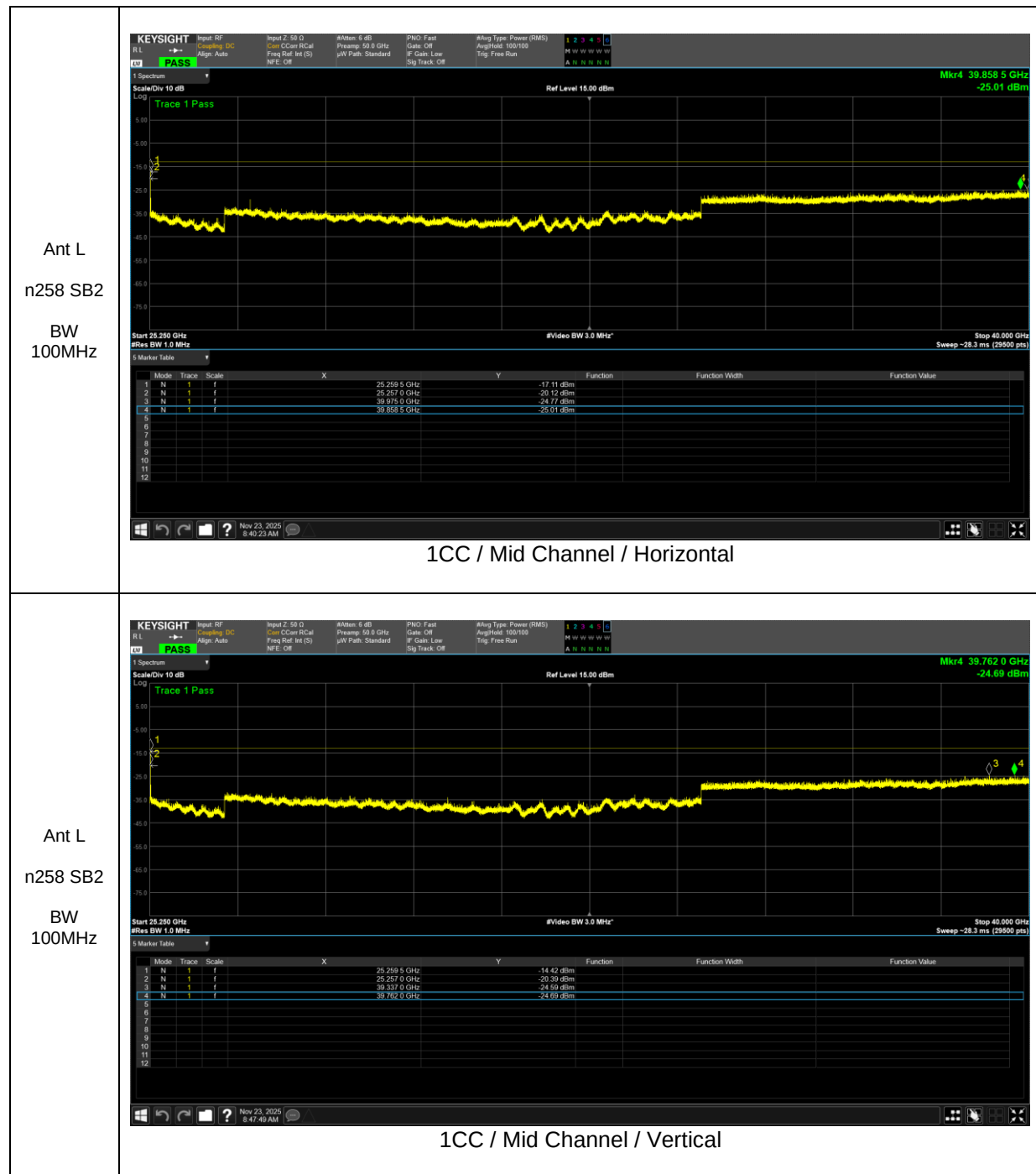
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



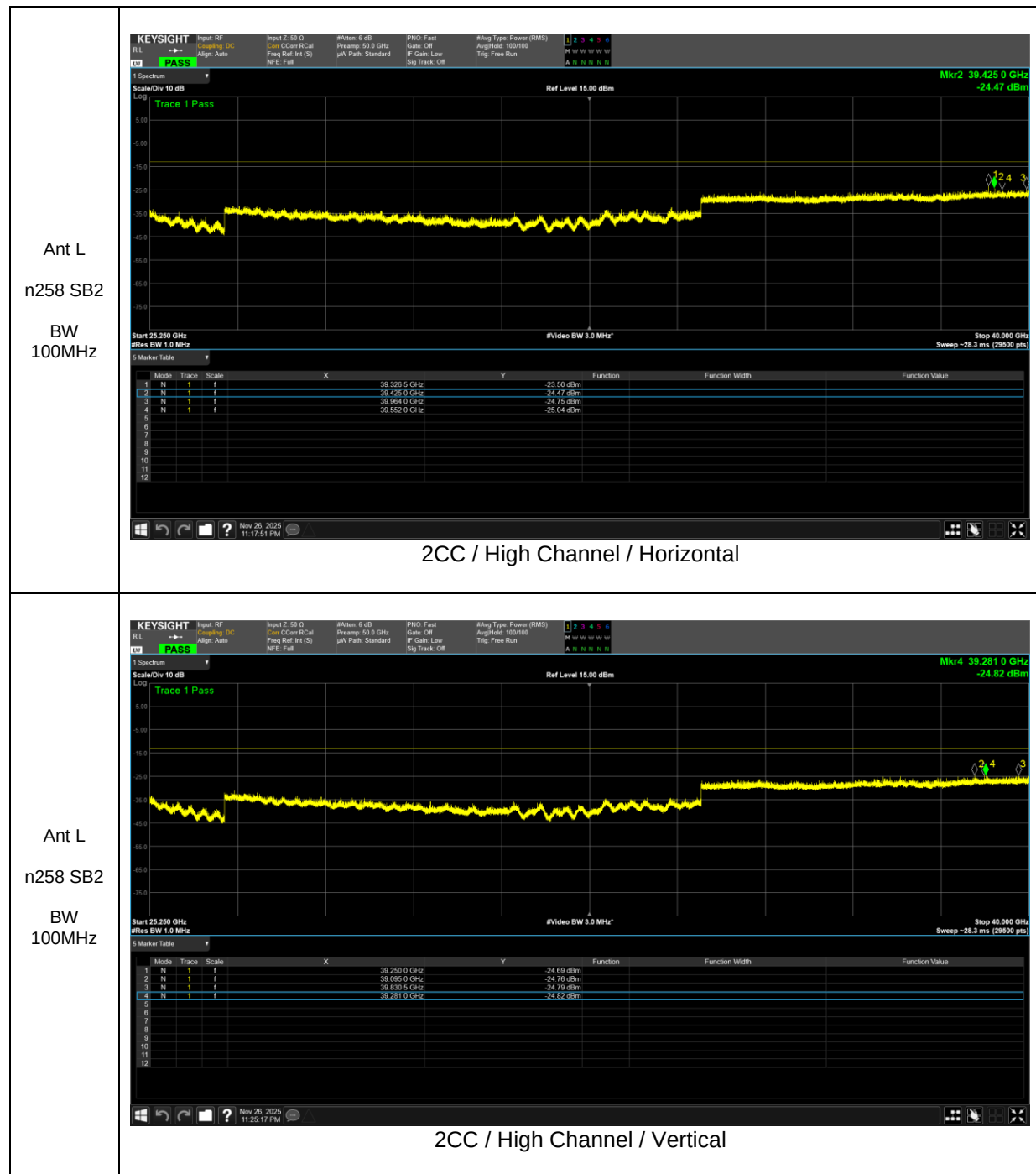
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



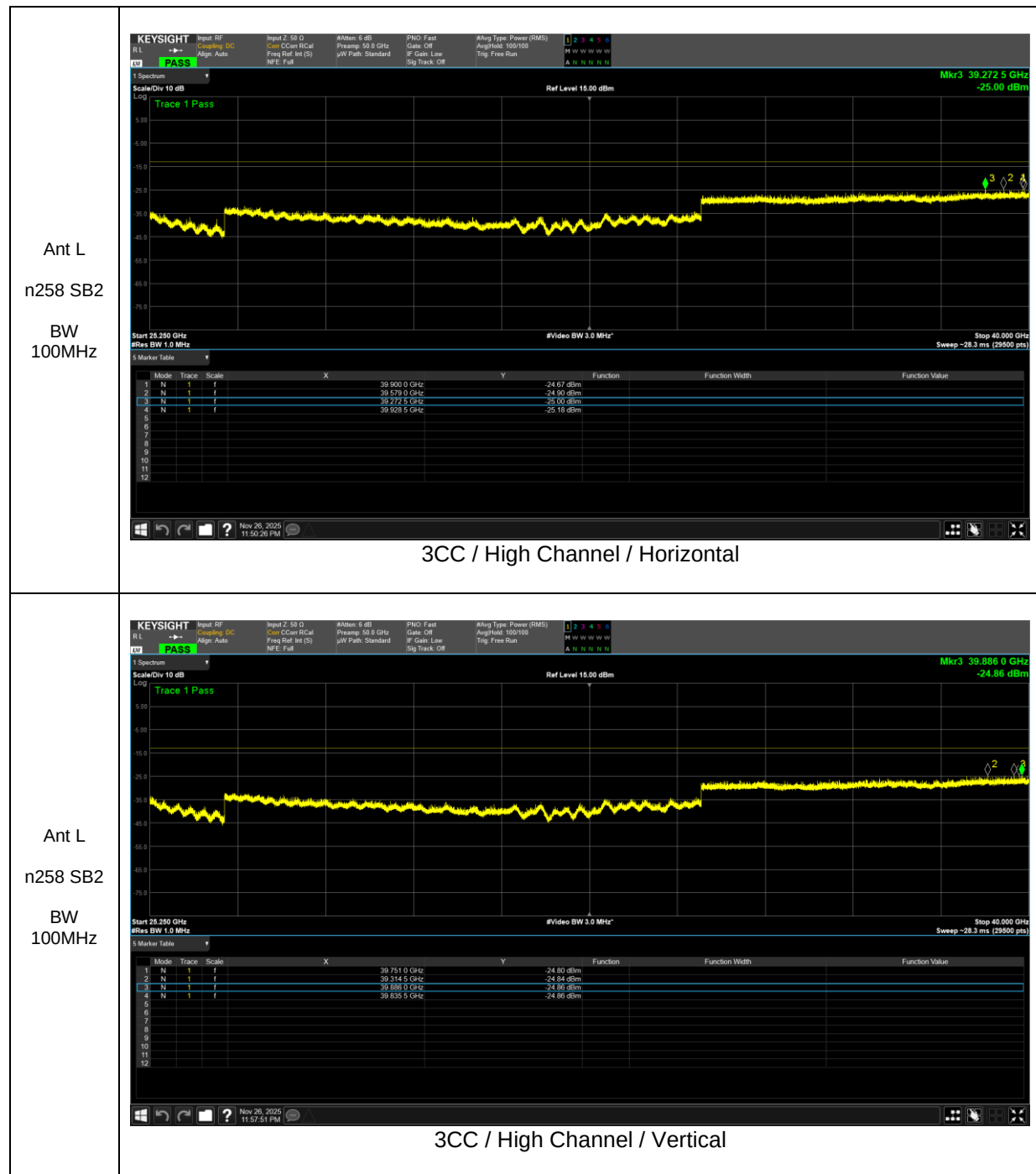
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

Final Measurement Data Table

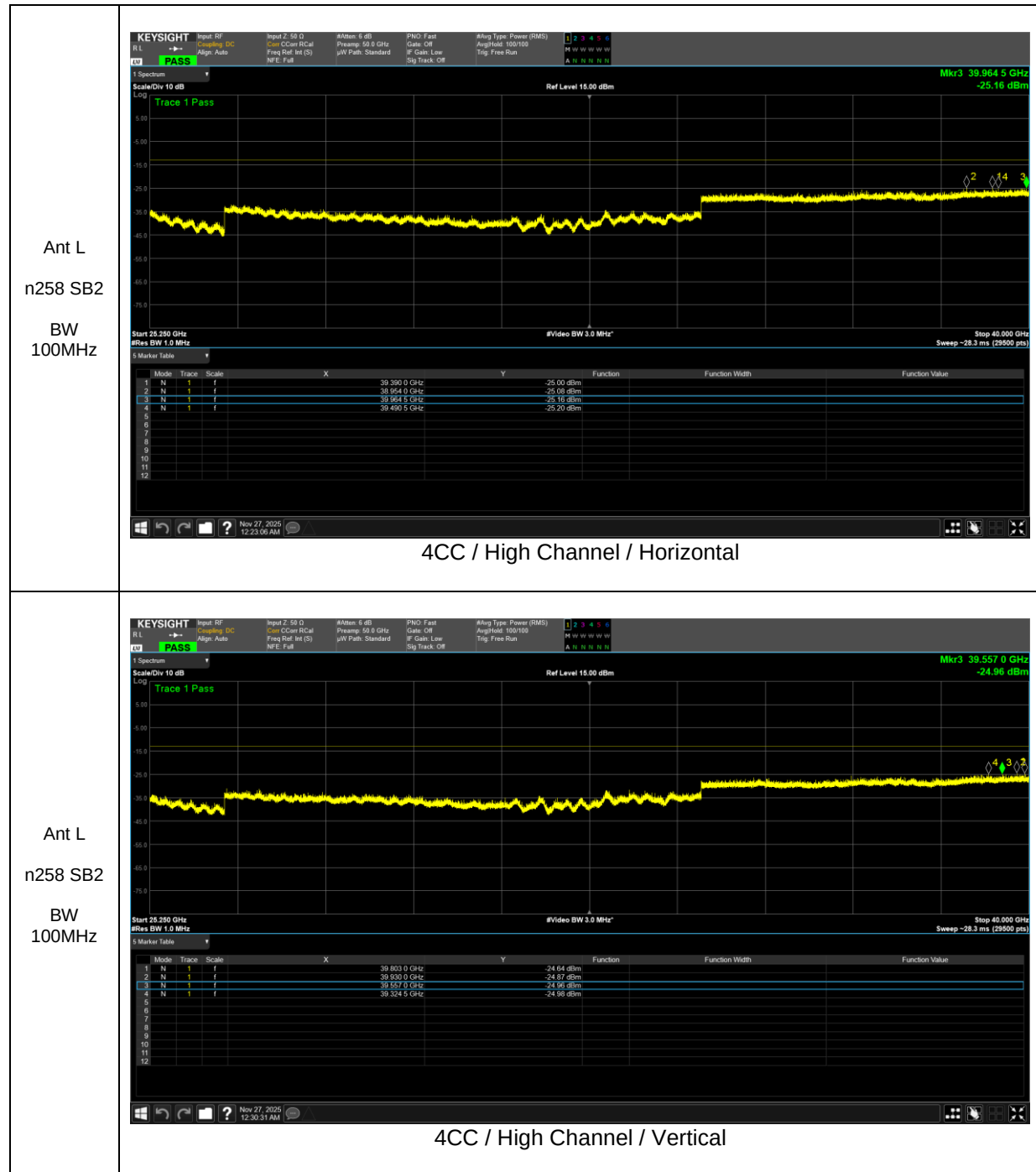
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
25.259	100	SISO-Dual	QPSK	V	36.8	33.1	-28.98	-13	15.98



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

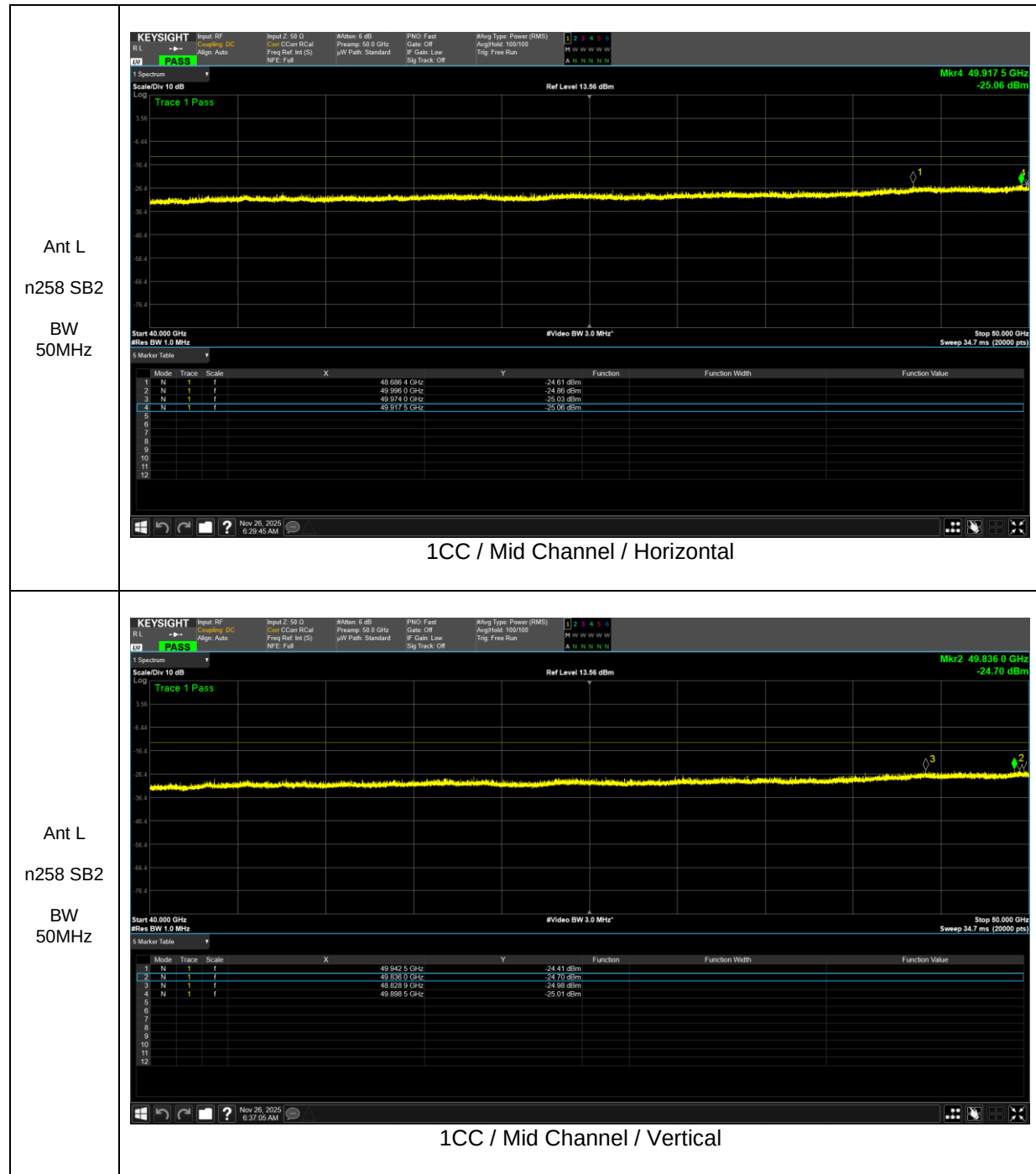


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

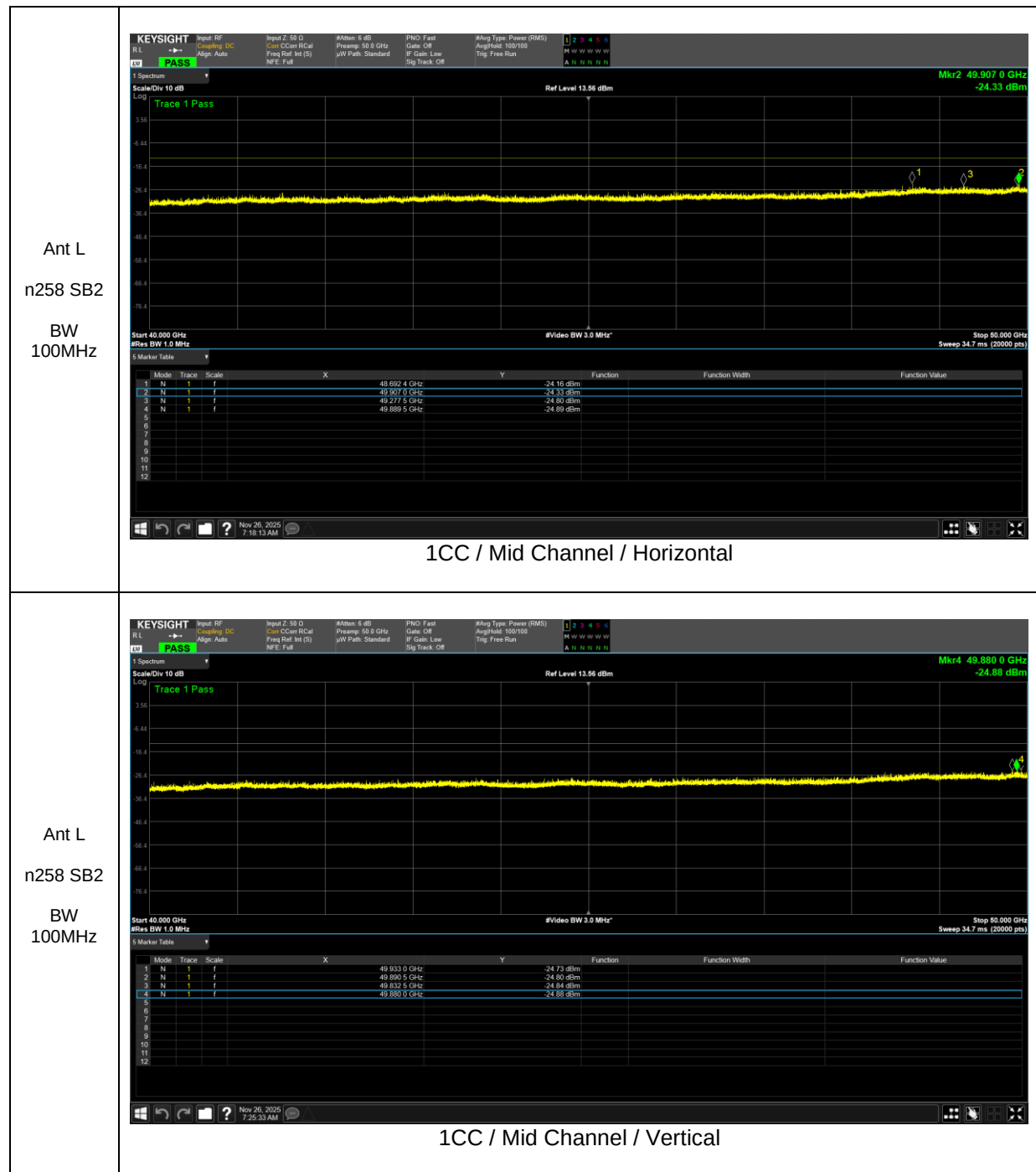


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

40 – 50 GHz Result

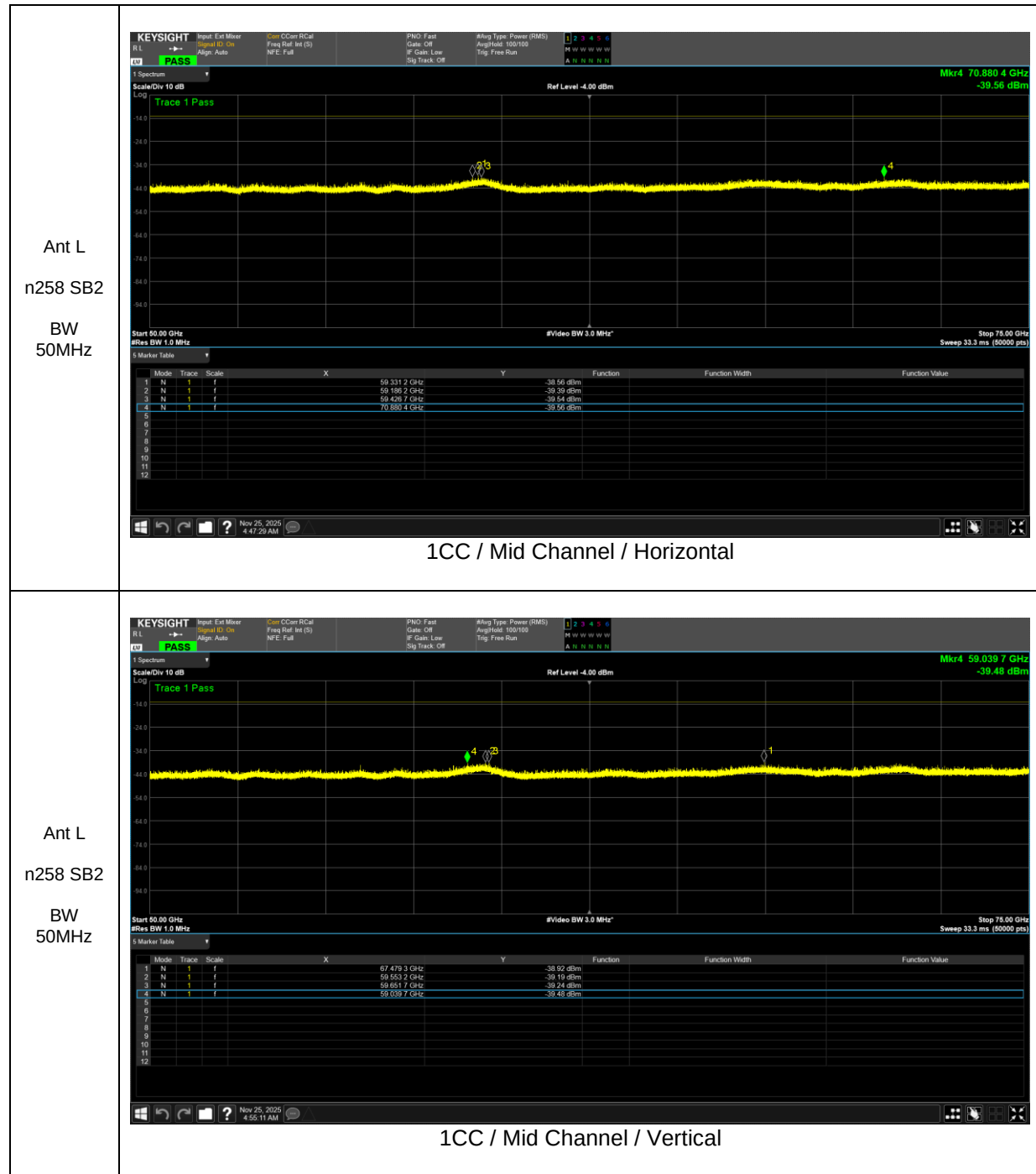


All channels were investigated, but no emission above the noise floor was detected.

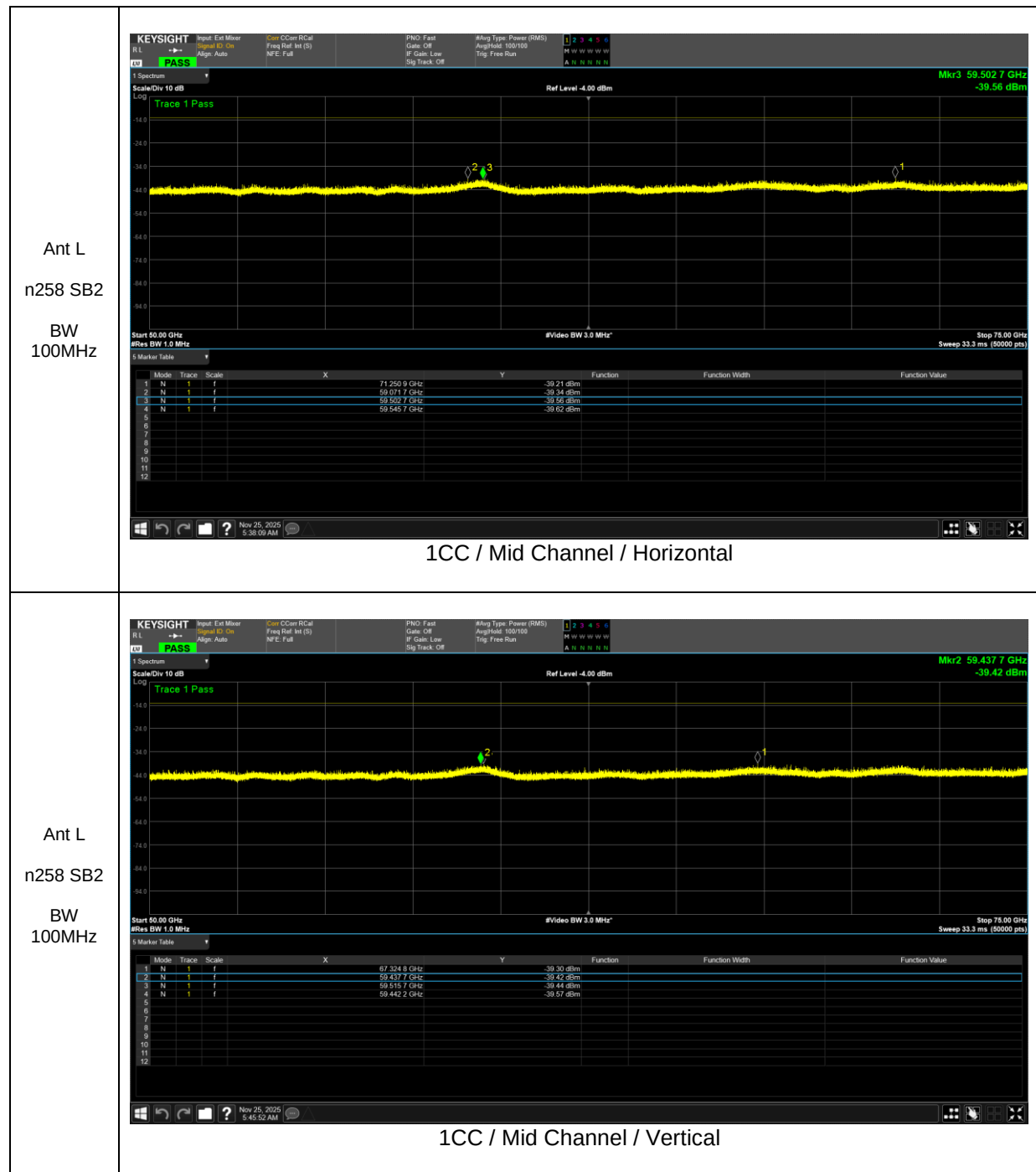


All channels were investigated, but no emission above the noise floor was detected.

50 – 75 GHz Result

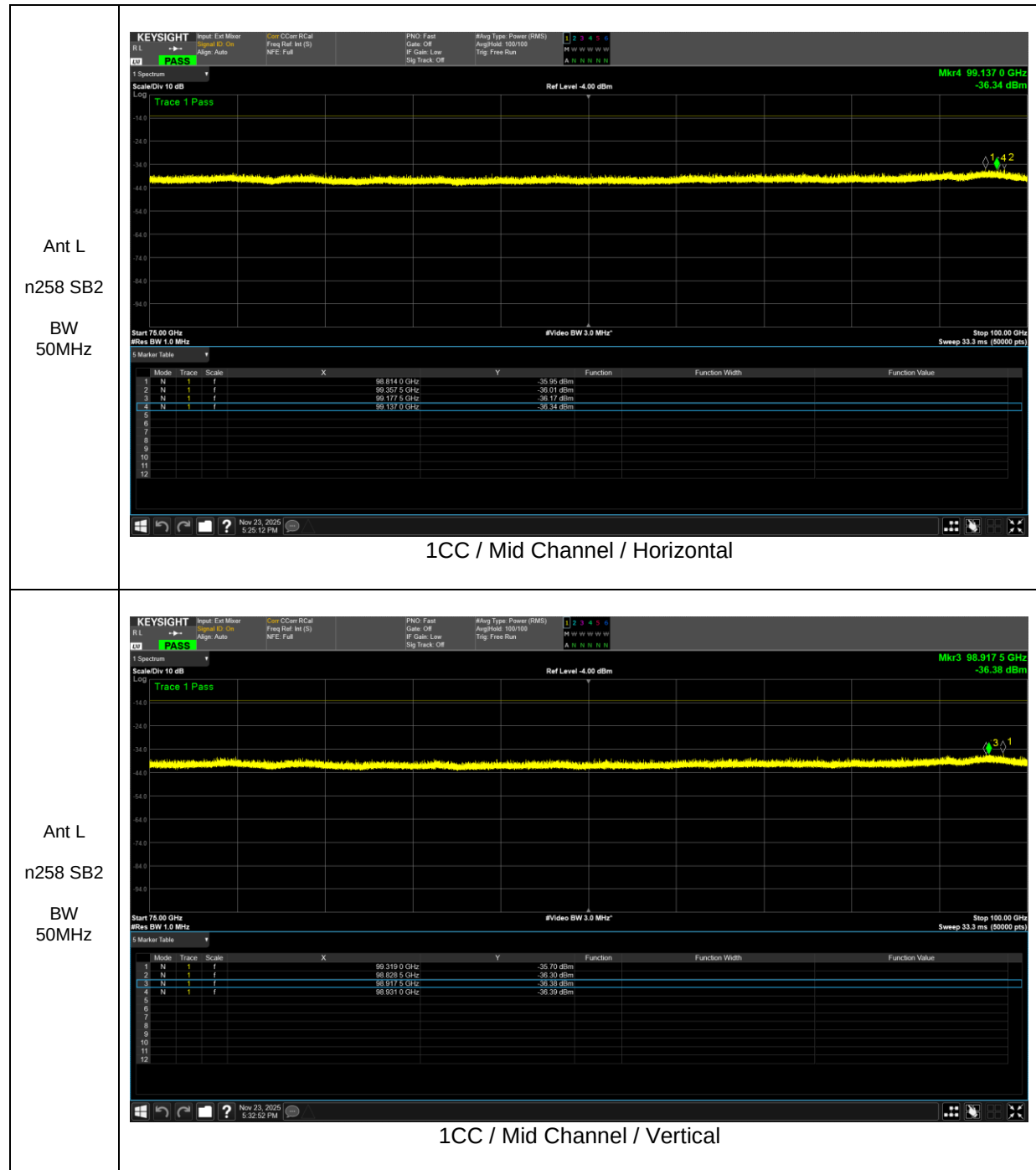


All channels were investigated, but no emission above the noise floor was detected.

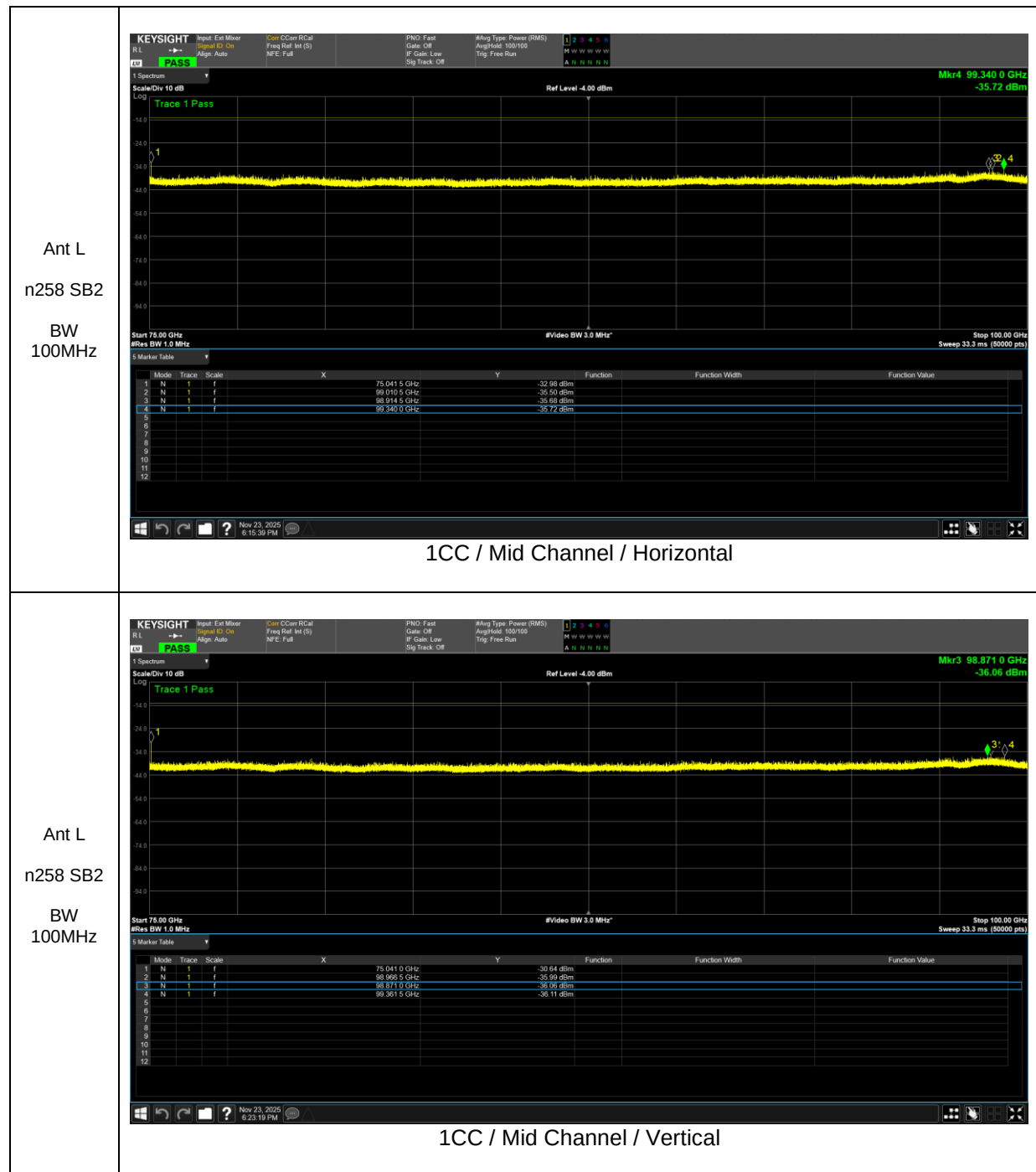


All channels were investigated, but no emission above the noise floor was detected.

75 – 100 GHz Result



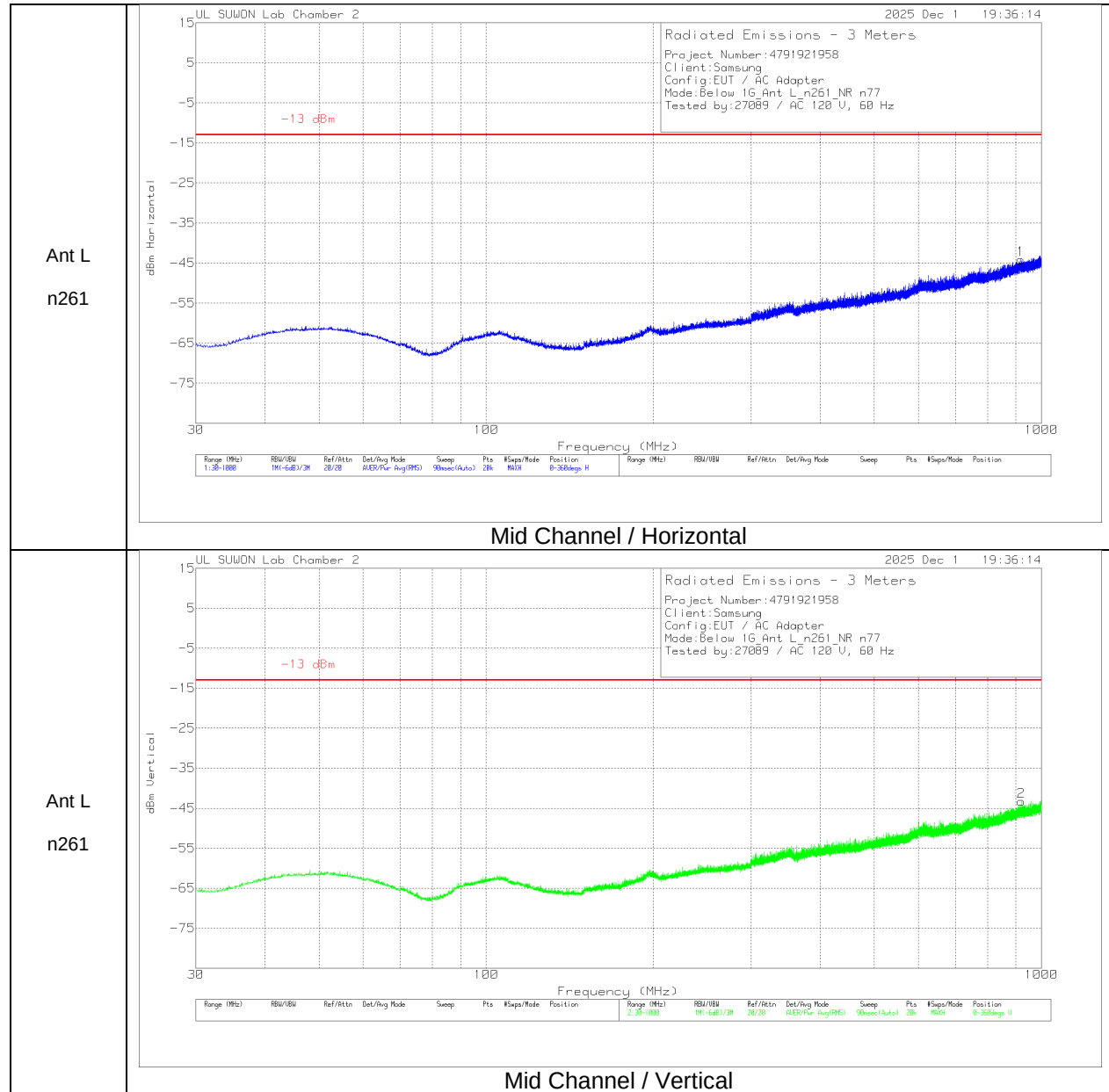
All channels were investigated, but no emission above the noise floor was detected.



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

Antenna 1 / Ant L / n261

30 – 1000 MHz Result



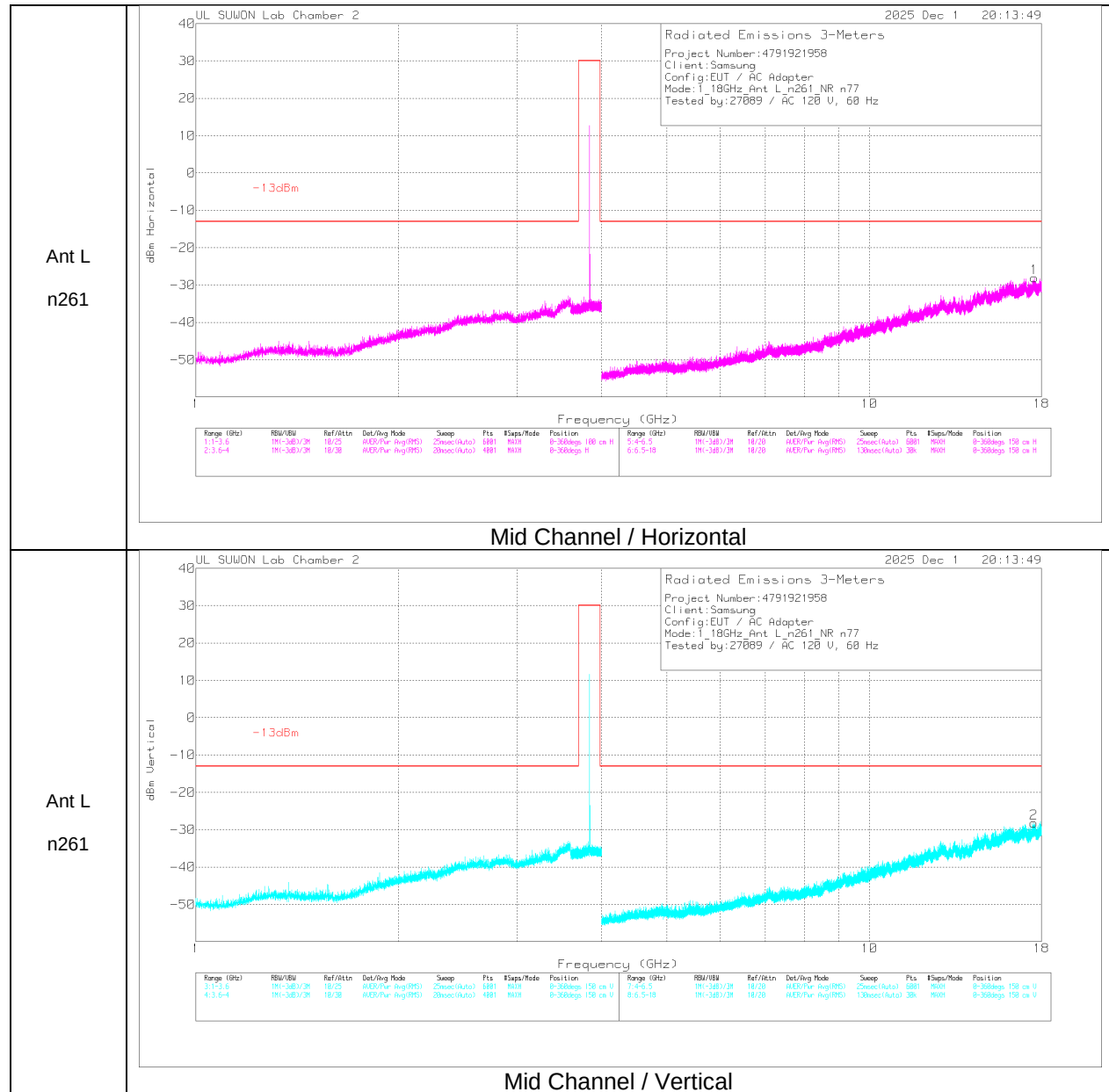
Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	Antenna_Factor (dB/m)	Below_1G_Path Loss(dB)	Conversion Factor(dB)	Corrected Reading dBm	Limit(dBm/MHz)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	917.4649	-56.23	RMS	28.1	-27.8	11.8	-44.13	-13	-31.13	0-360	100	H
2	919.6473	-55.29	RMS	28.1	-27.9	11.8	-43.29	-13	-30.29	0-360	100	V

RMS - RMS detection

No emissions were detected above noise floor this antenna and band.

1 – 18 GHz Result



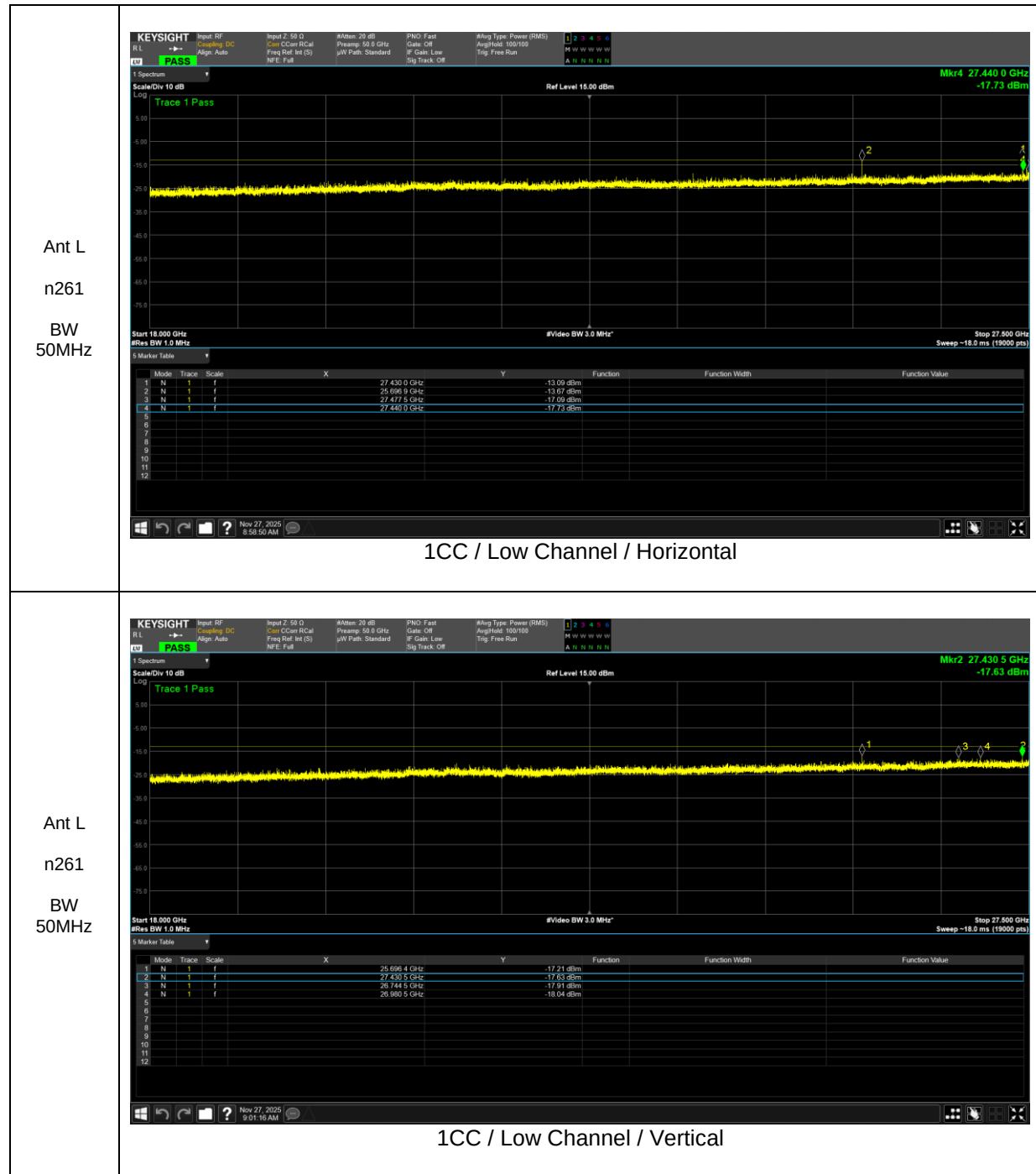
Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	Antenna Factor (dB/m)	6GHz_HP_Path Loss(dB)	Conversion Factor(dB)	Corrected Reading dBm	-13dBm	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	17.56916	-62.59	RMS	41.2	-18.5	11.8	-28.09	-13	-15.09	0-360	150	H
2	17.53275	-62.51	RMS	41.1	-18.6	11.8	-28.21	-13	-15.21	0-360	150	V

RMS - RMS detection

No emissions were detected above the noise floor which was at least 20dB below the specification limit.

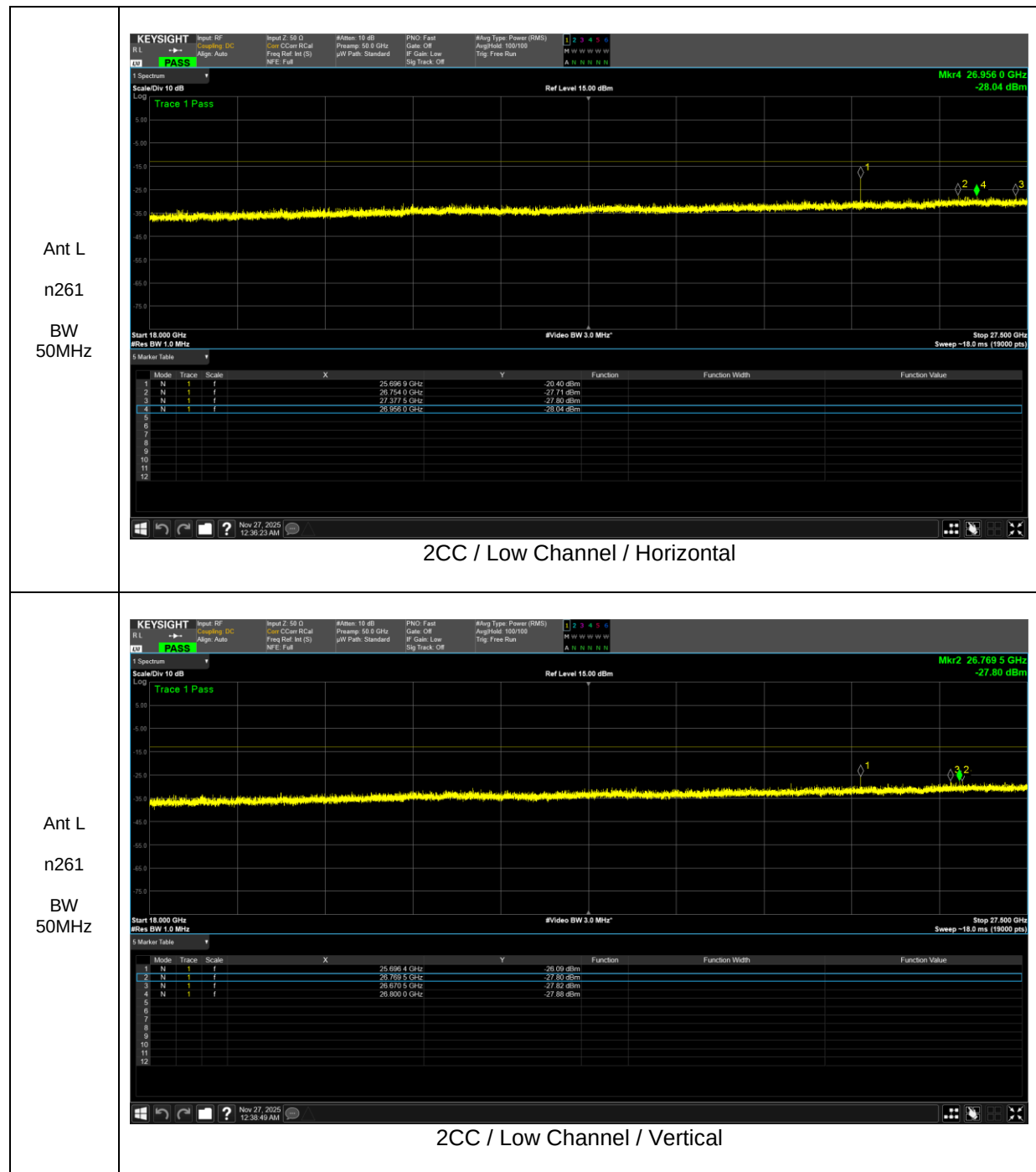
18 – 27.5 GHz



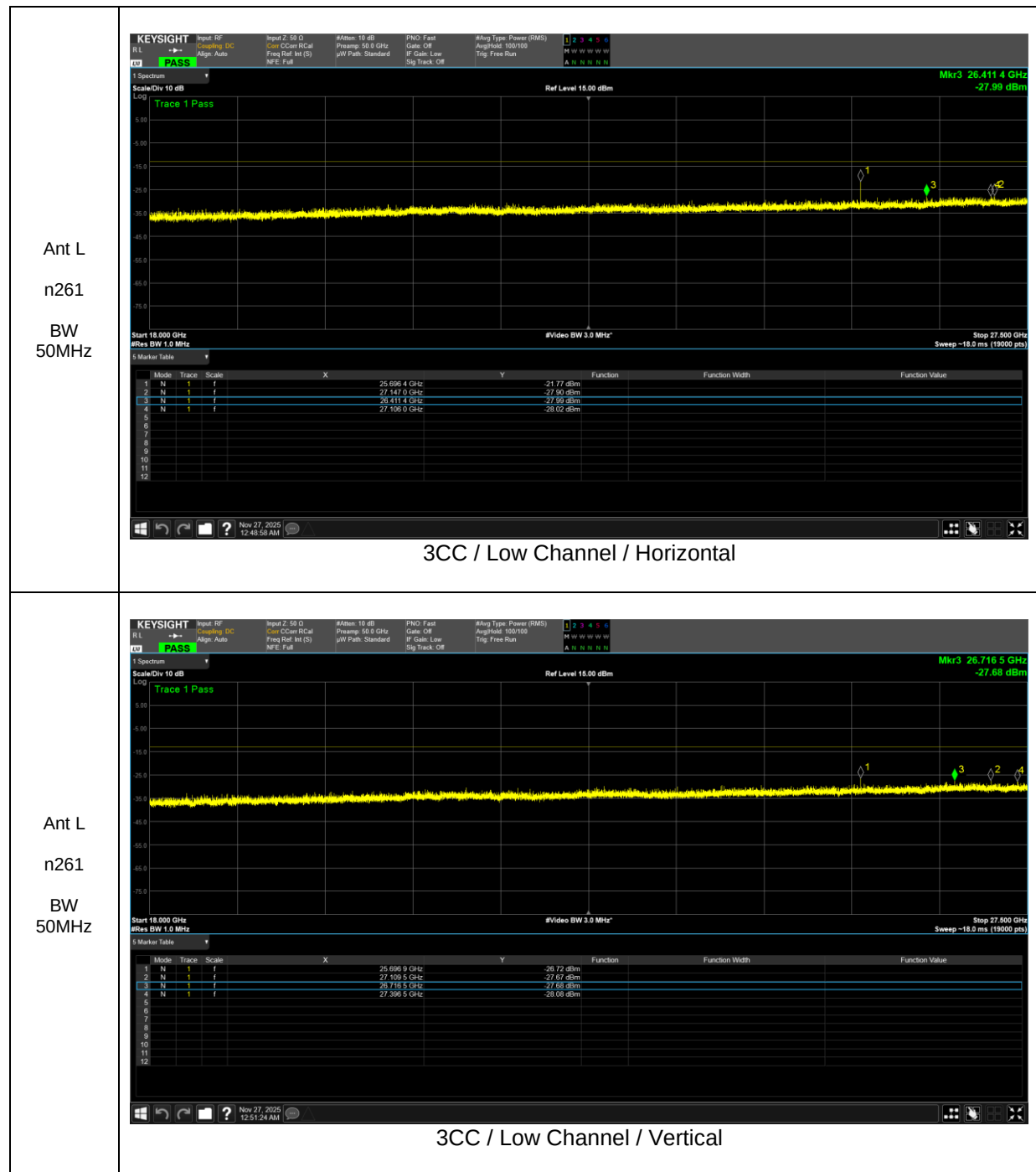
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

Final Measurement Data Table

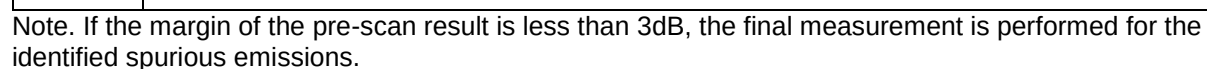
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
27.430	50	SISO-Dual	QPSK	H	47.3	67.4	-21.50	-13	8.50
25.697	50	SISO-Dual	QPSK	H	34.6	66.9	-18.74	-13	5.74

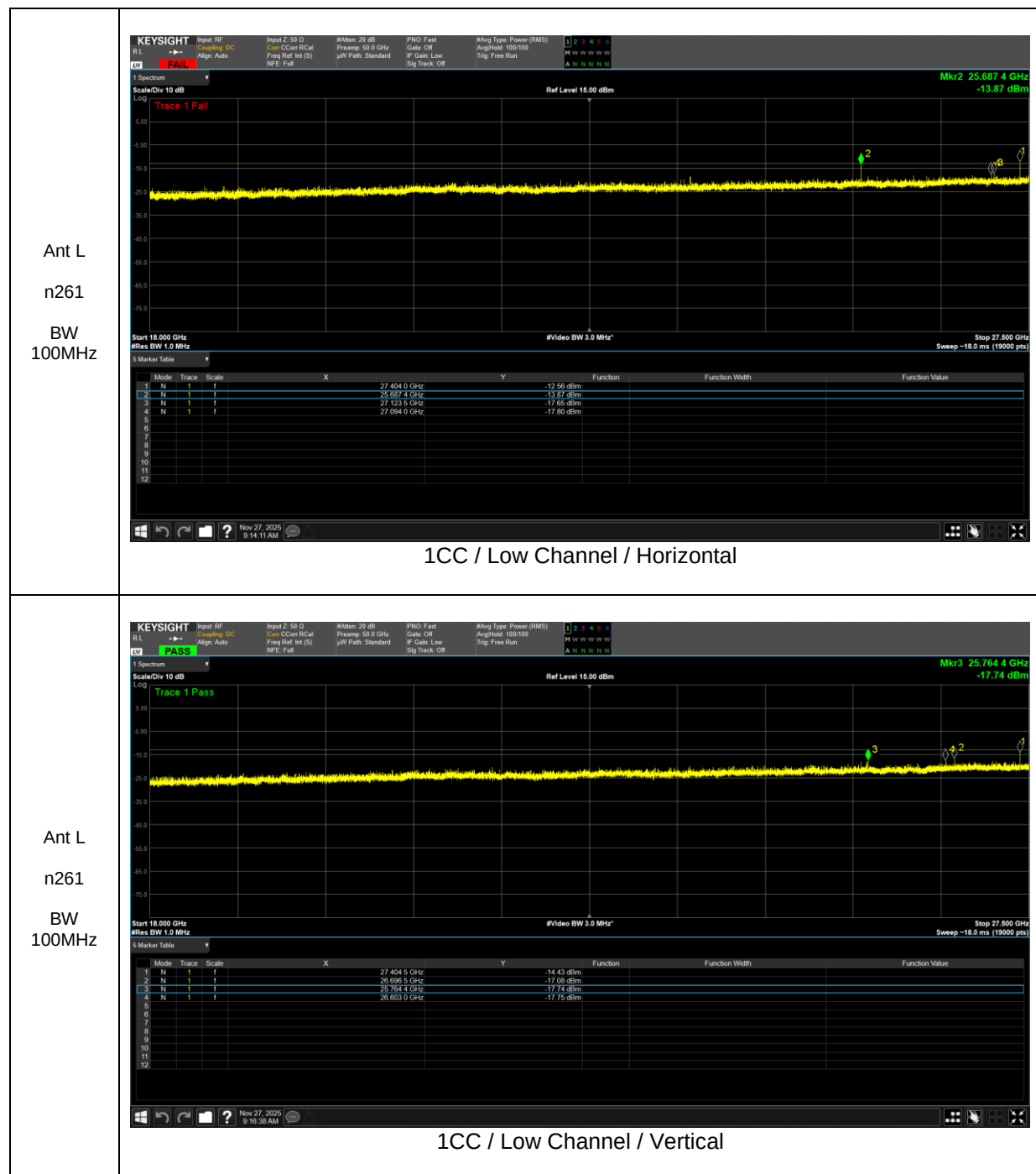


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

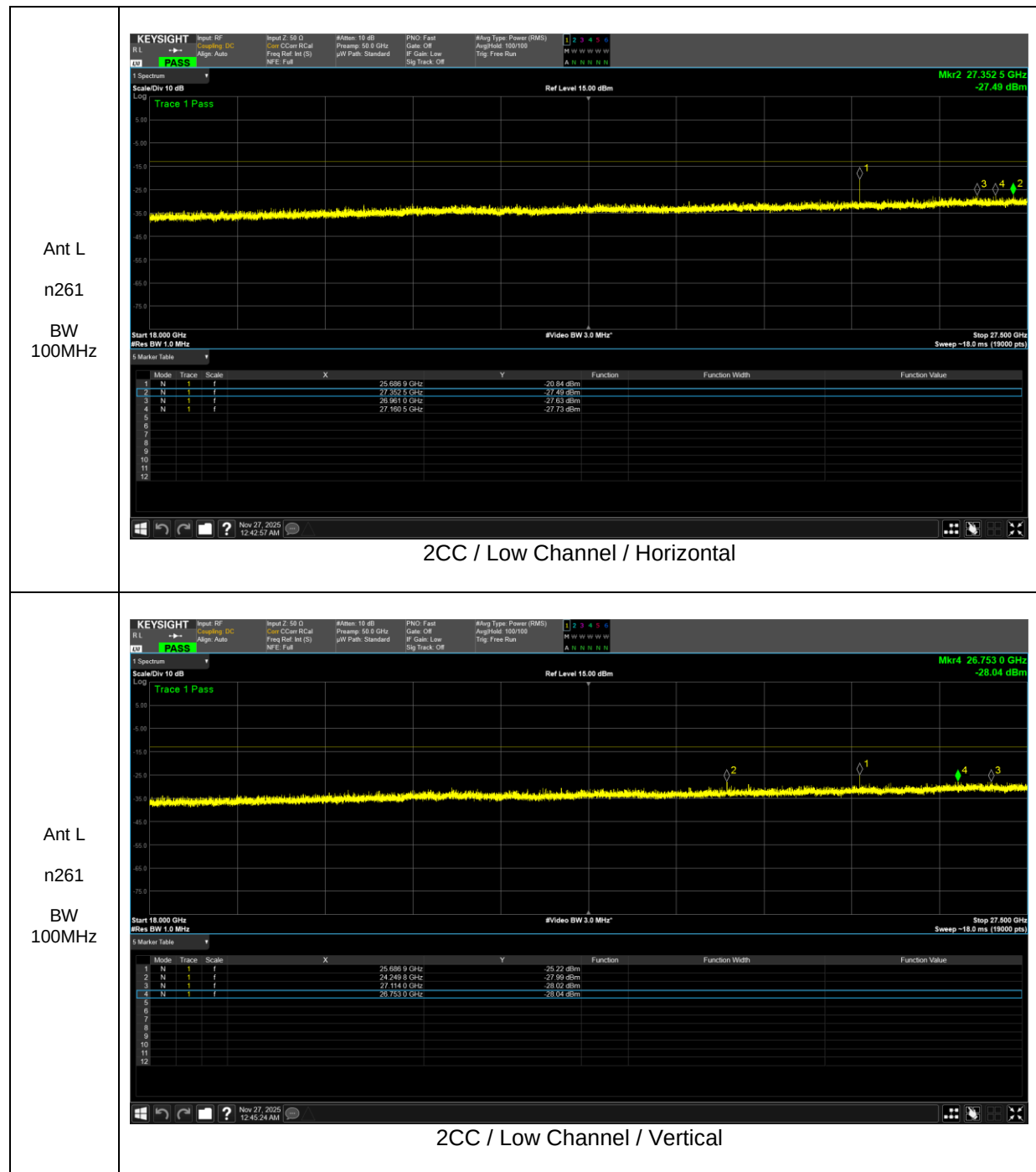




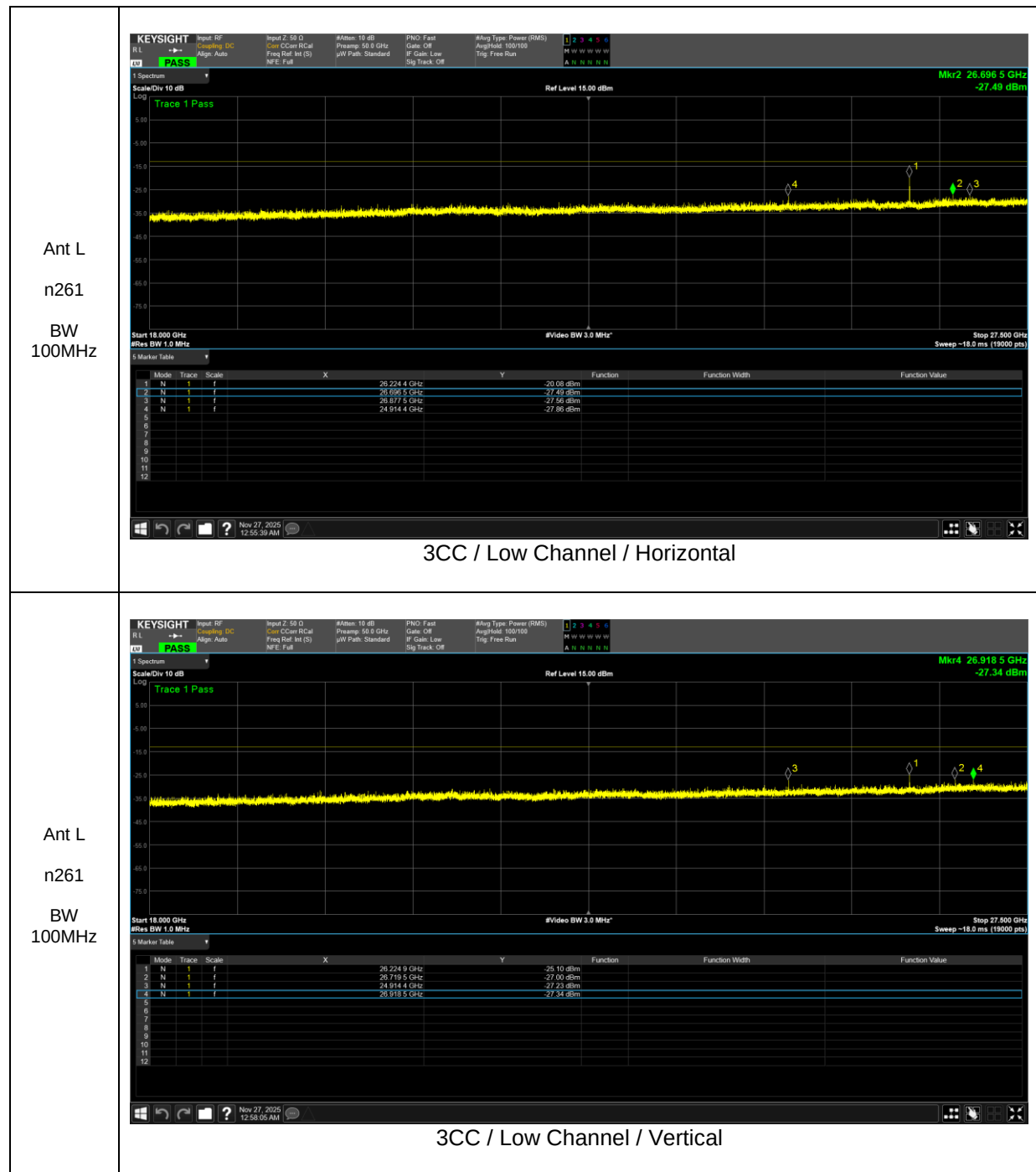
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

Final Measurement Data Table

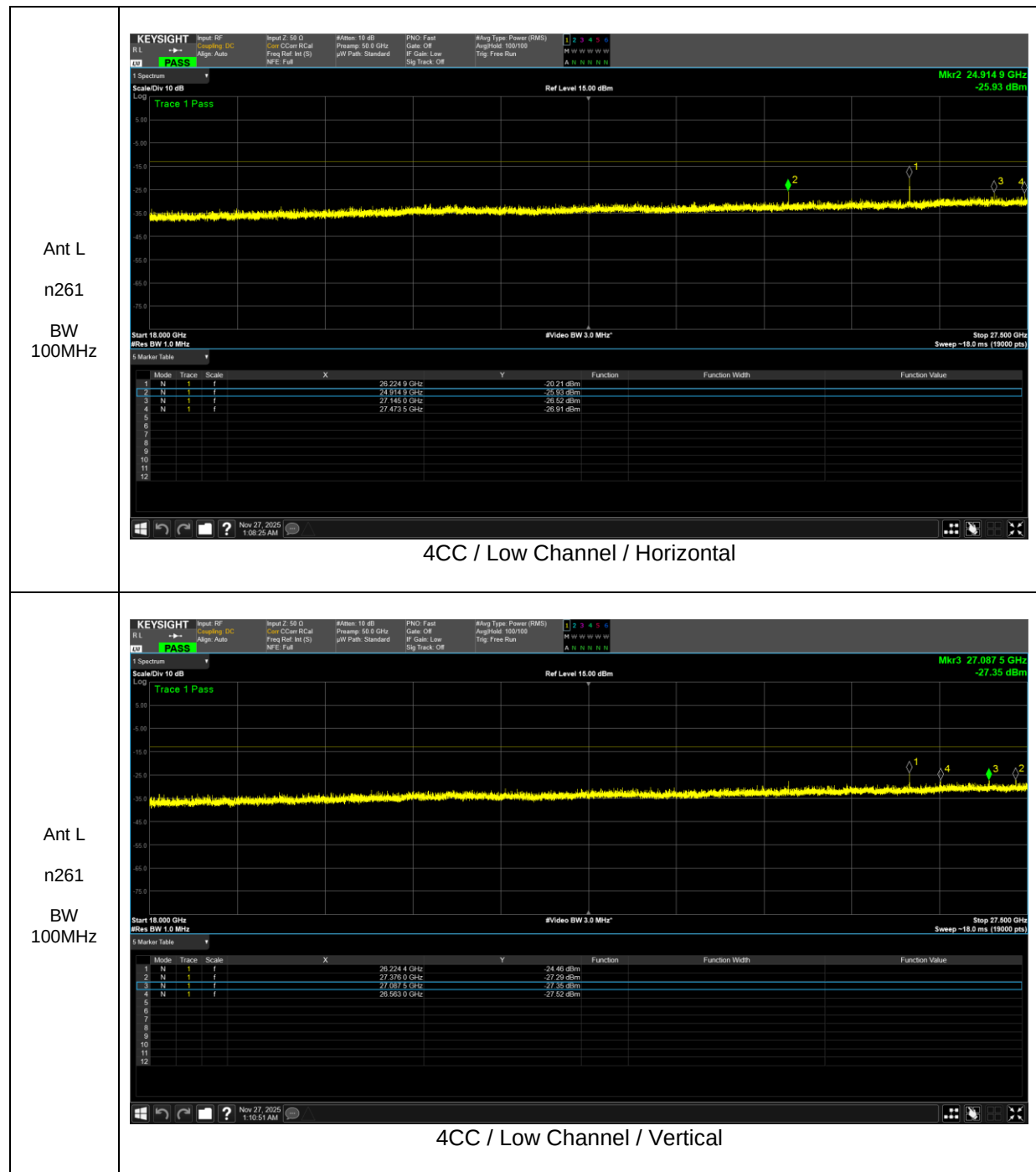
Frequency [GHz]	Bandwidth [MHz]	EUT Beam	Modulation	Ant pol [H/V]	X-Axis [degree]	Y-Axis [degree]	EIRP [dBm]	Limit [dBm]	Margin [dB]
27.404	100	SISO-Dual	QPSK	H	47.1	81.3	-20.52	-13	7.52
25.687	100	SISO-Dual	QPSK	H	47.1	81.7	-19.12	-13	6.12
27.404	100	SISO-Dual	QPSK	V	45.5	96.3	-24.52	-13	11.52



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.