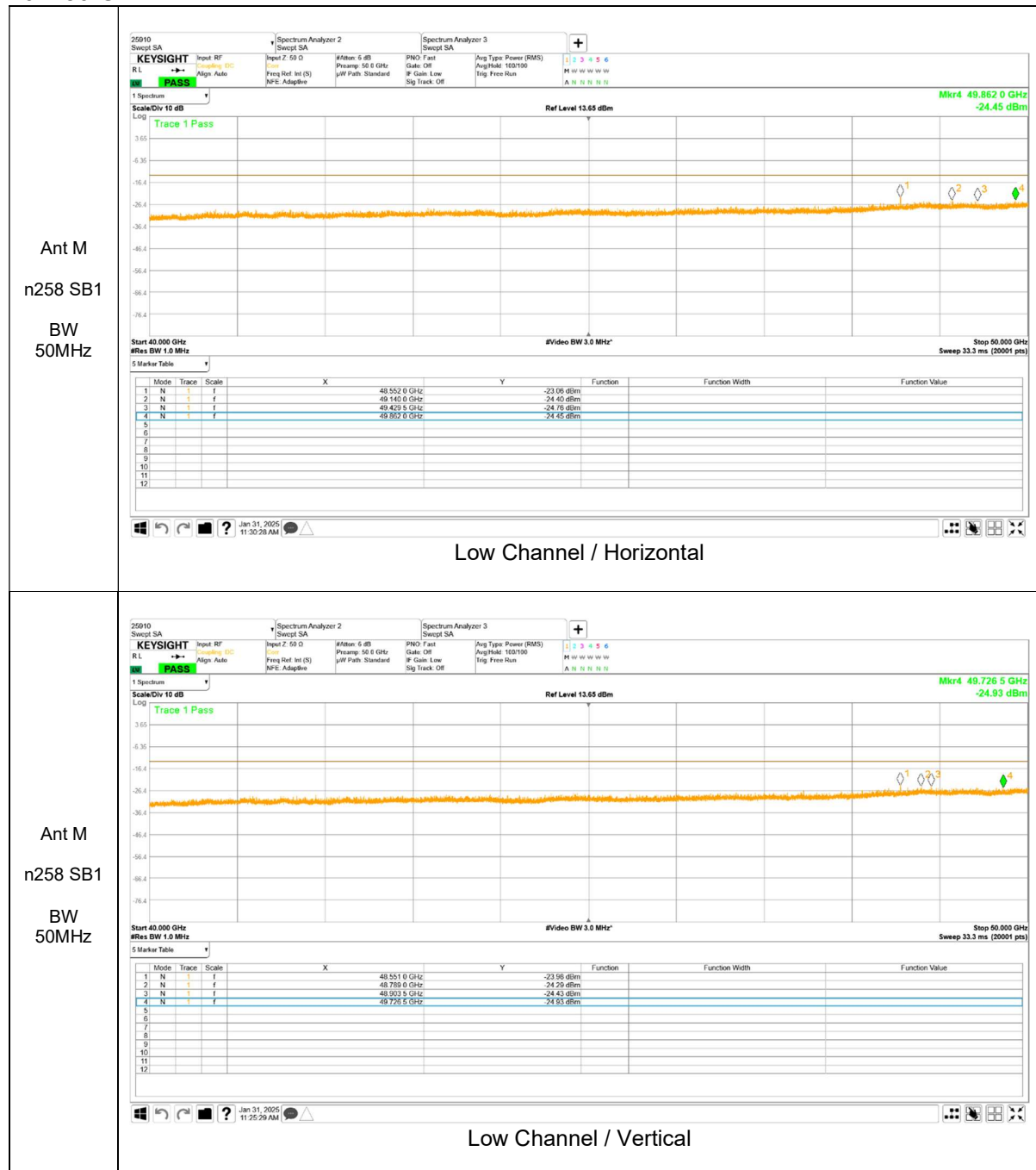
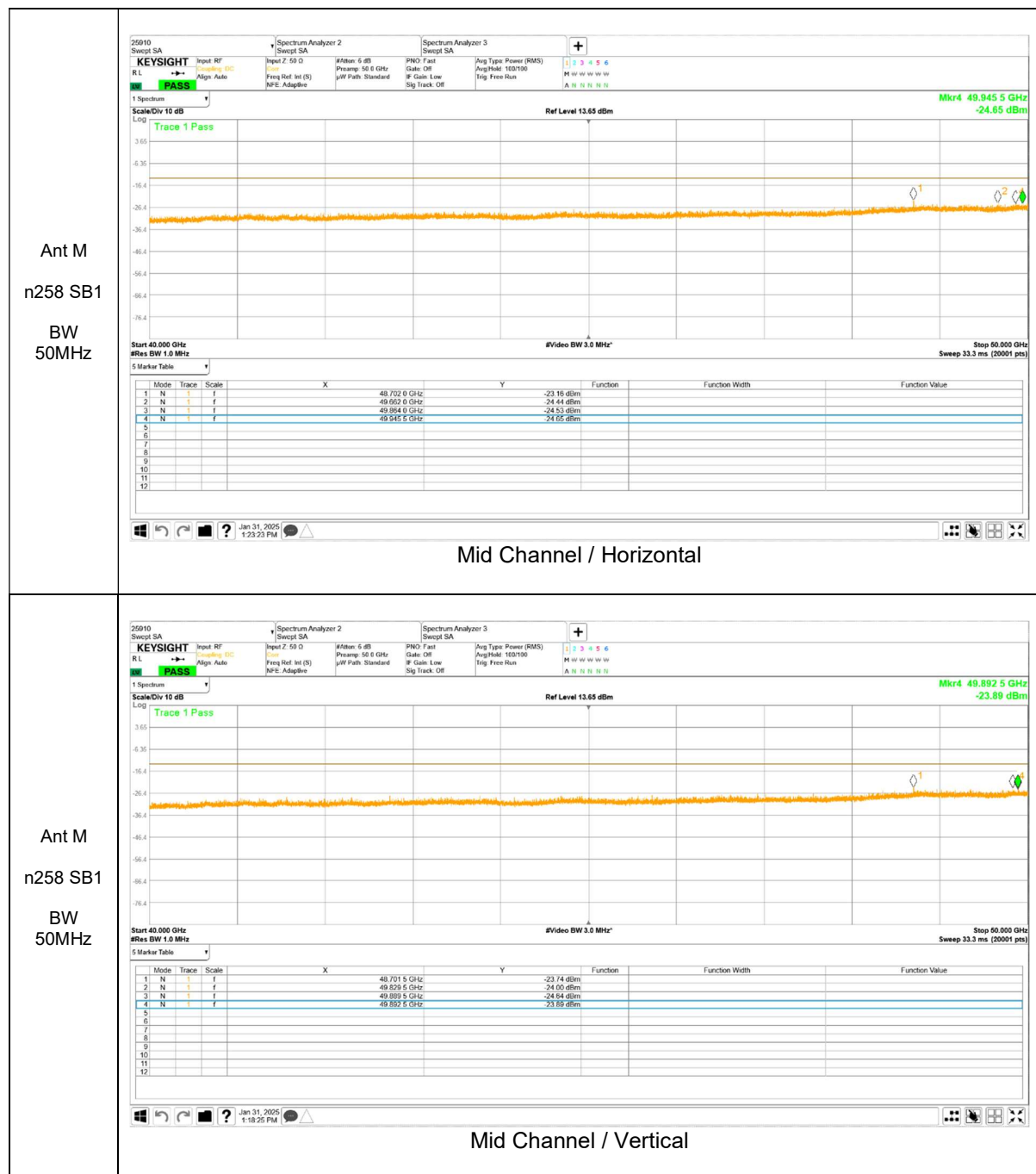


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

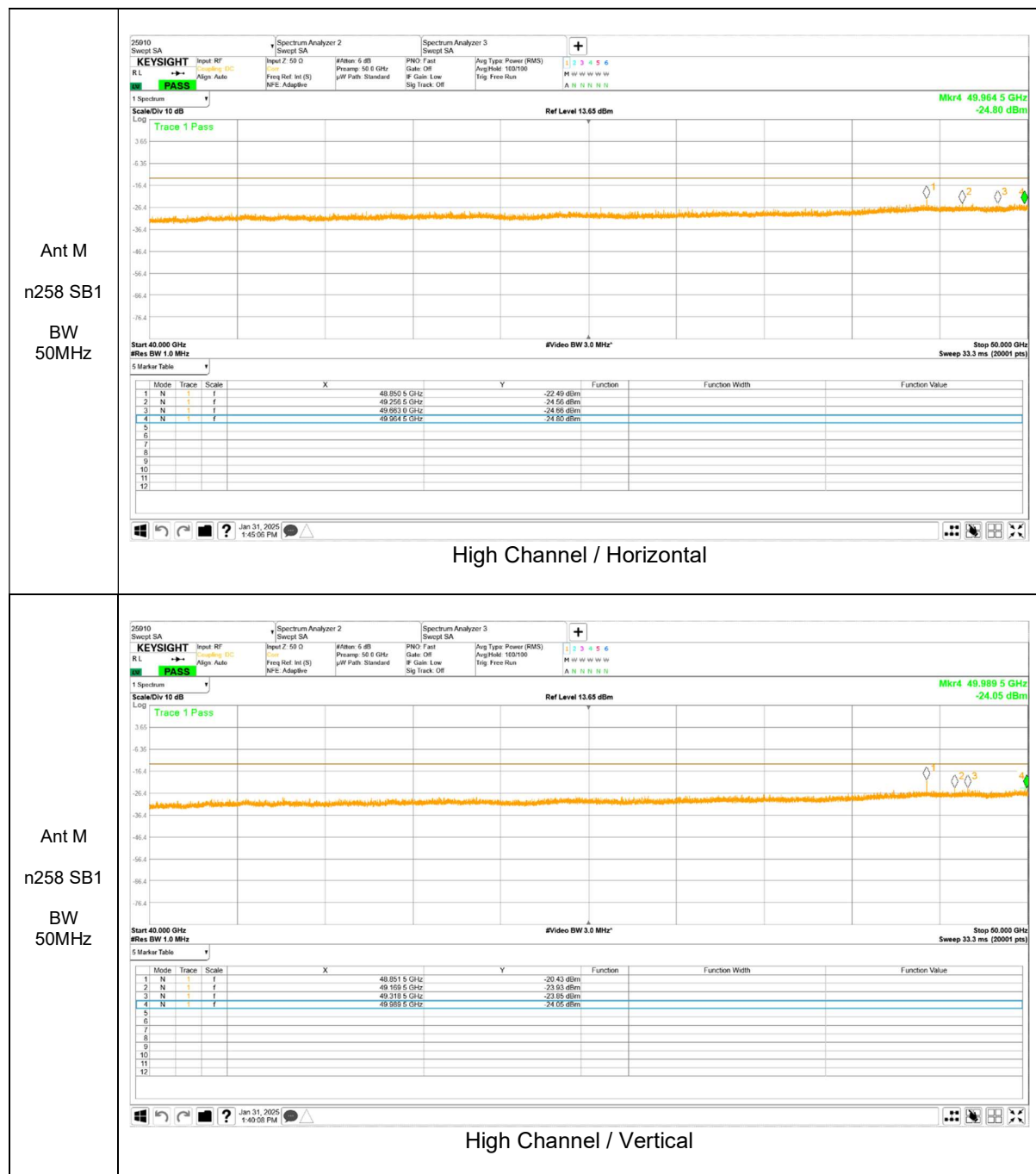
40 – 50 GHz Result



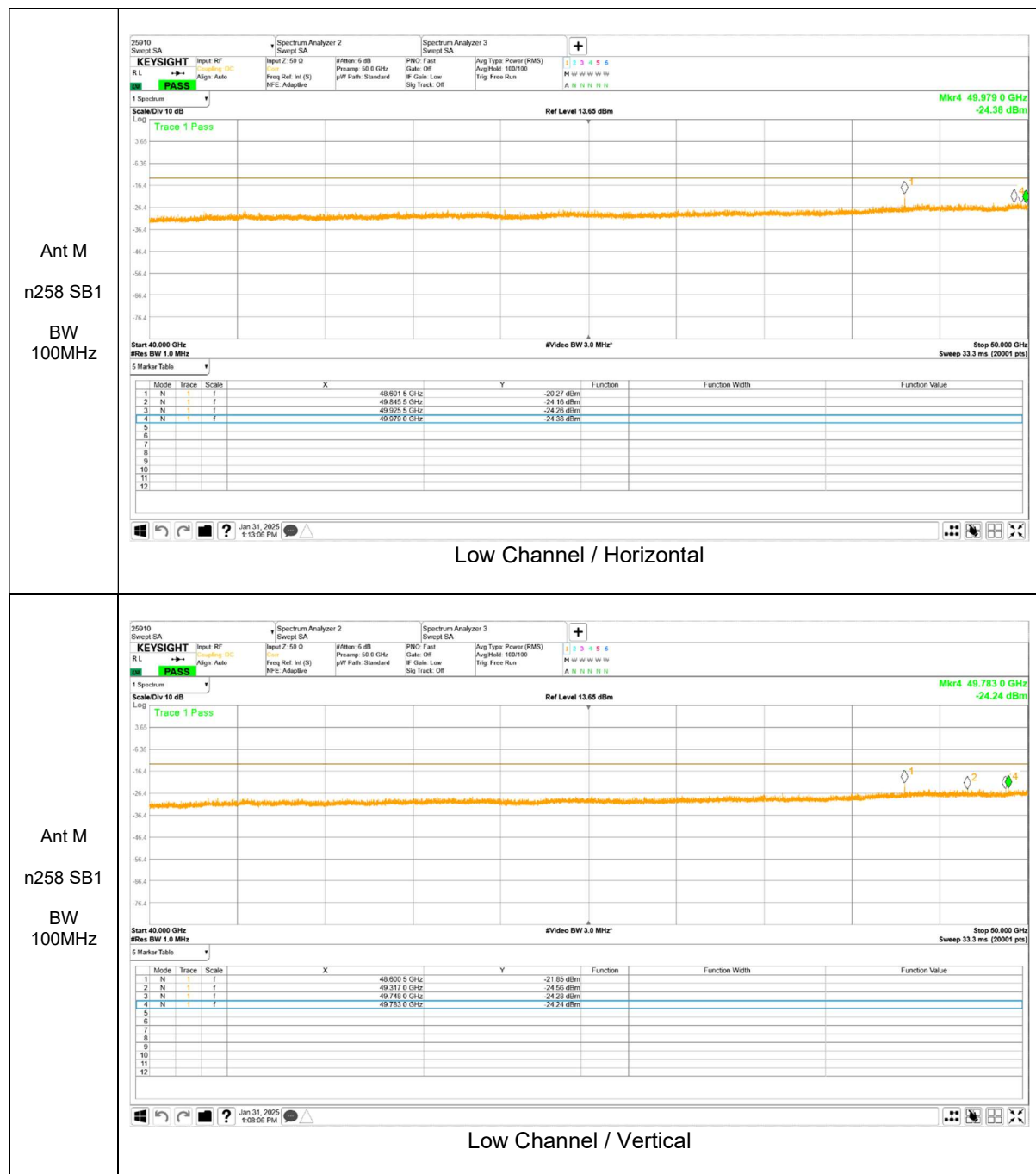
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



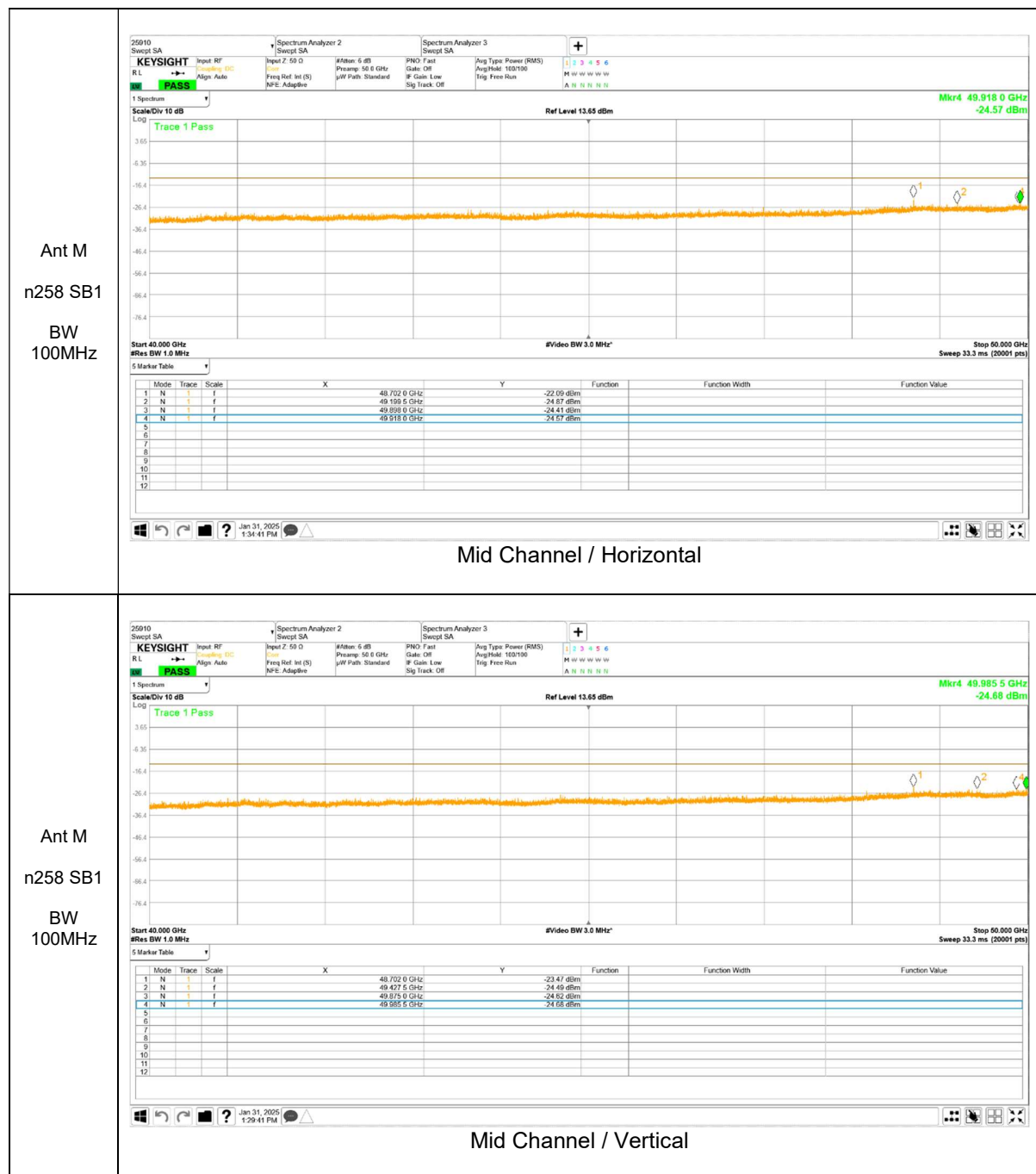
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



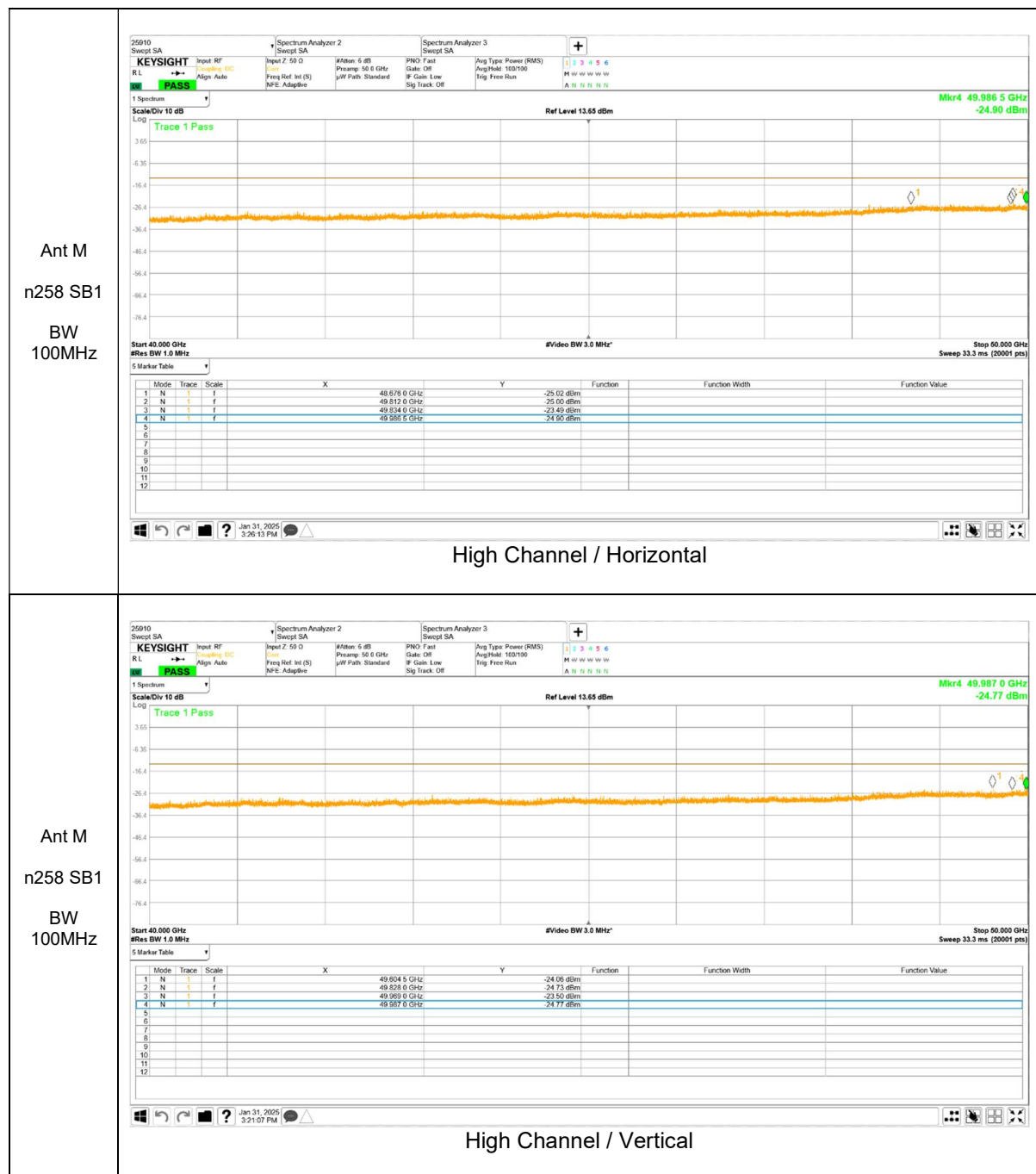
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



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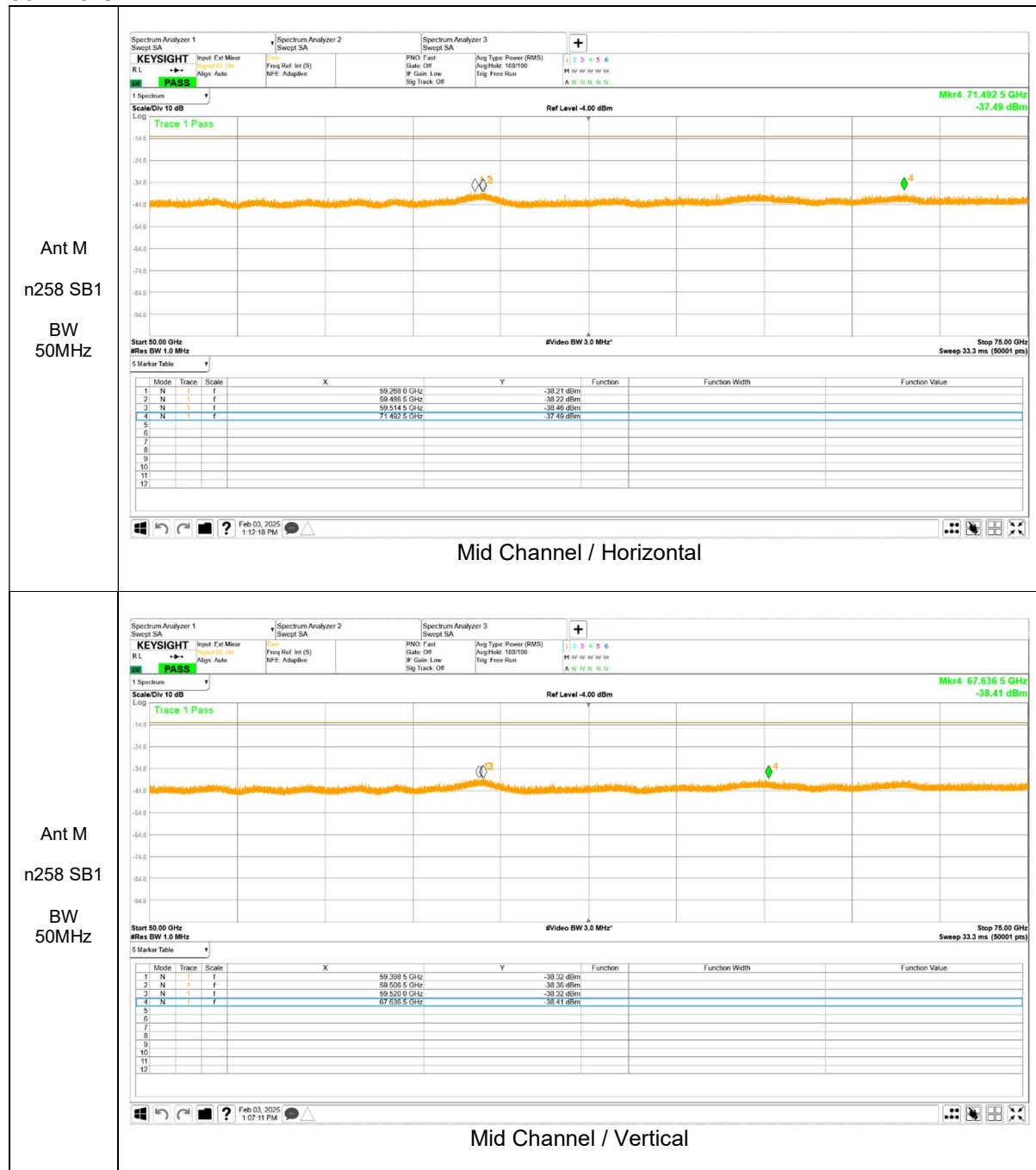


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

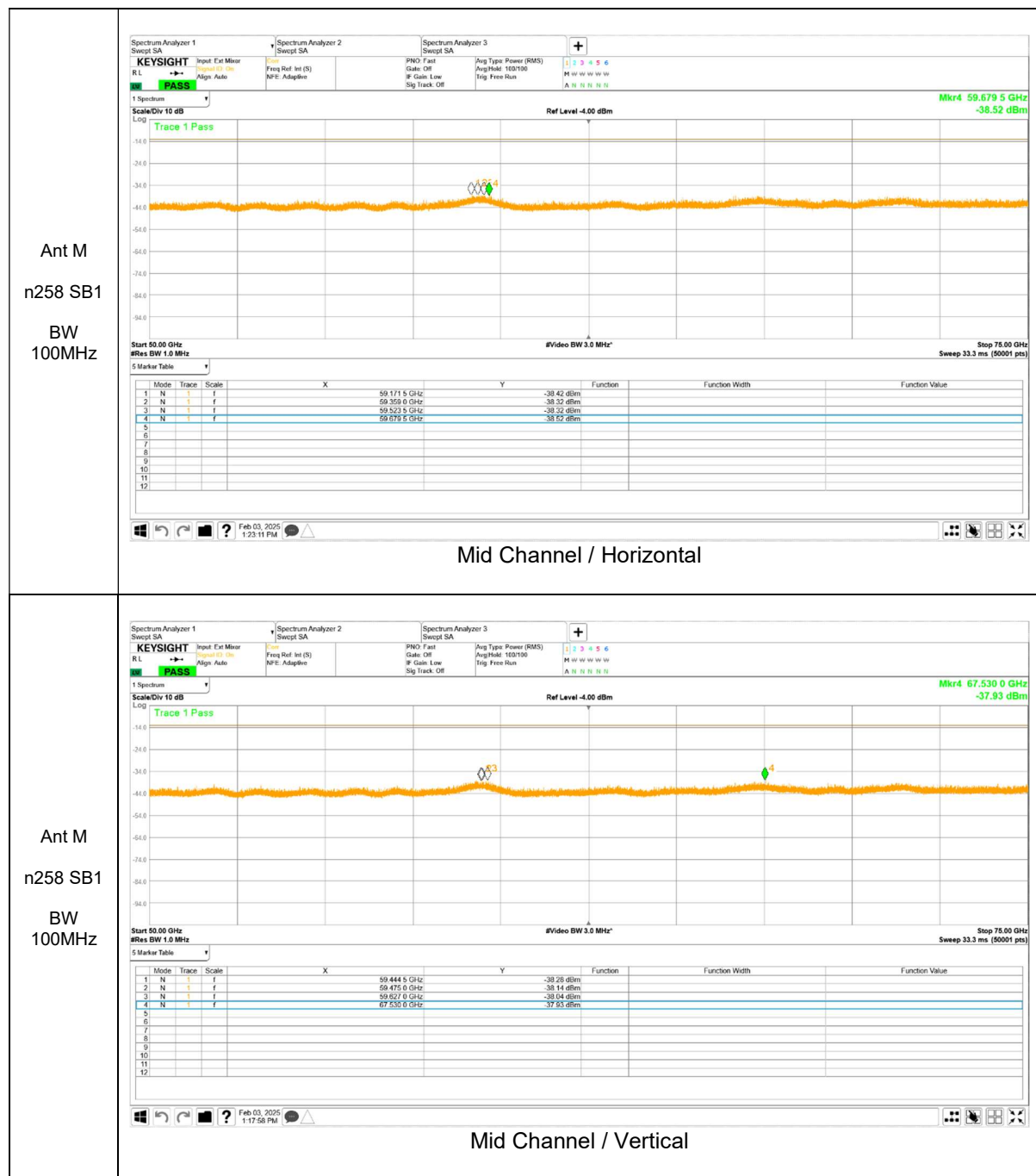


Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.

50 – 75 GHz Result

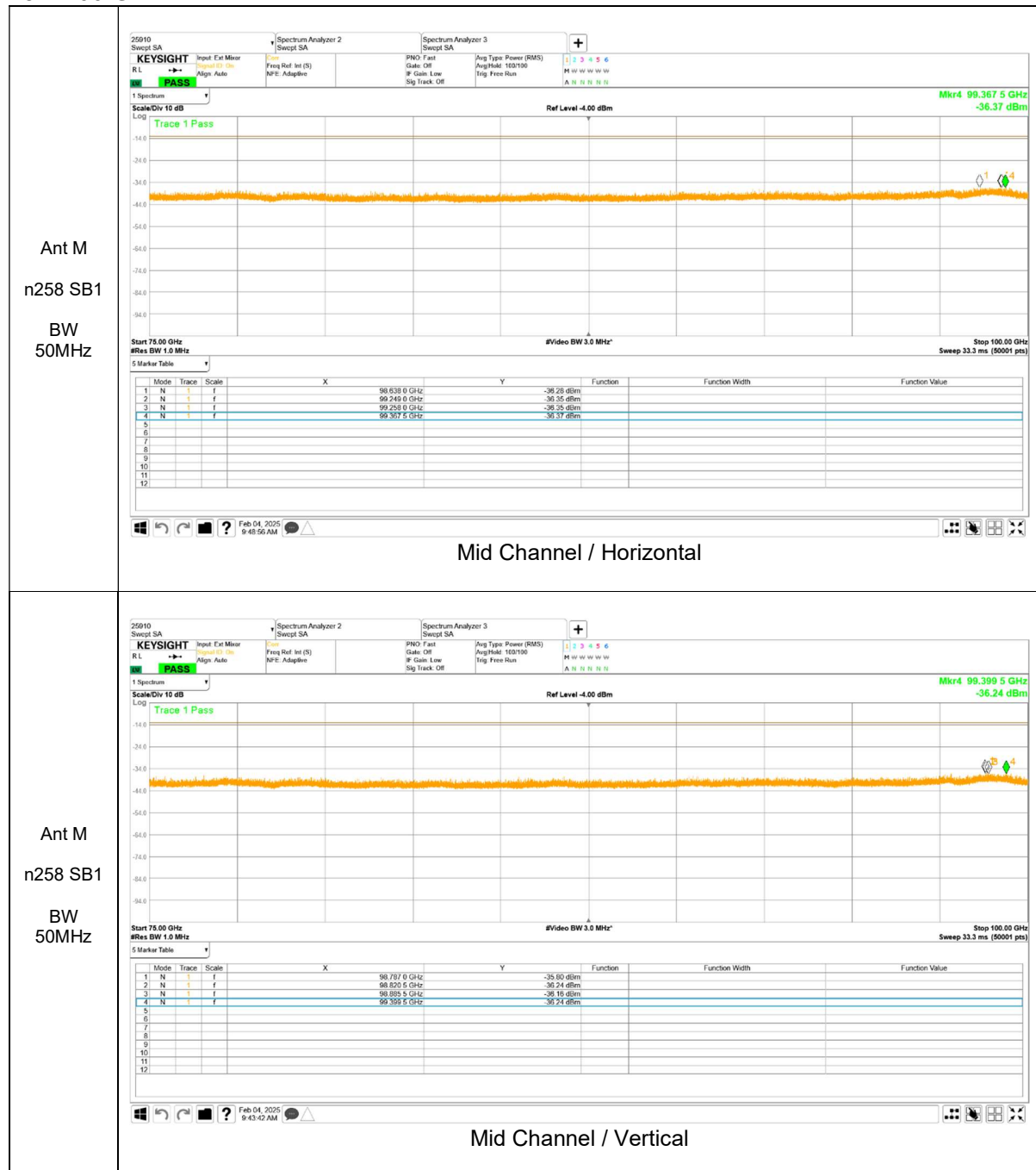


All channels were investigated, but no emission above the noise floor was detected.

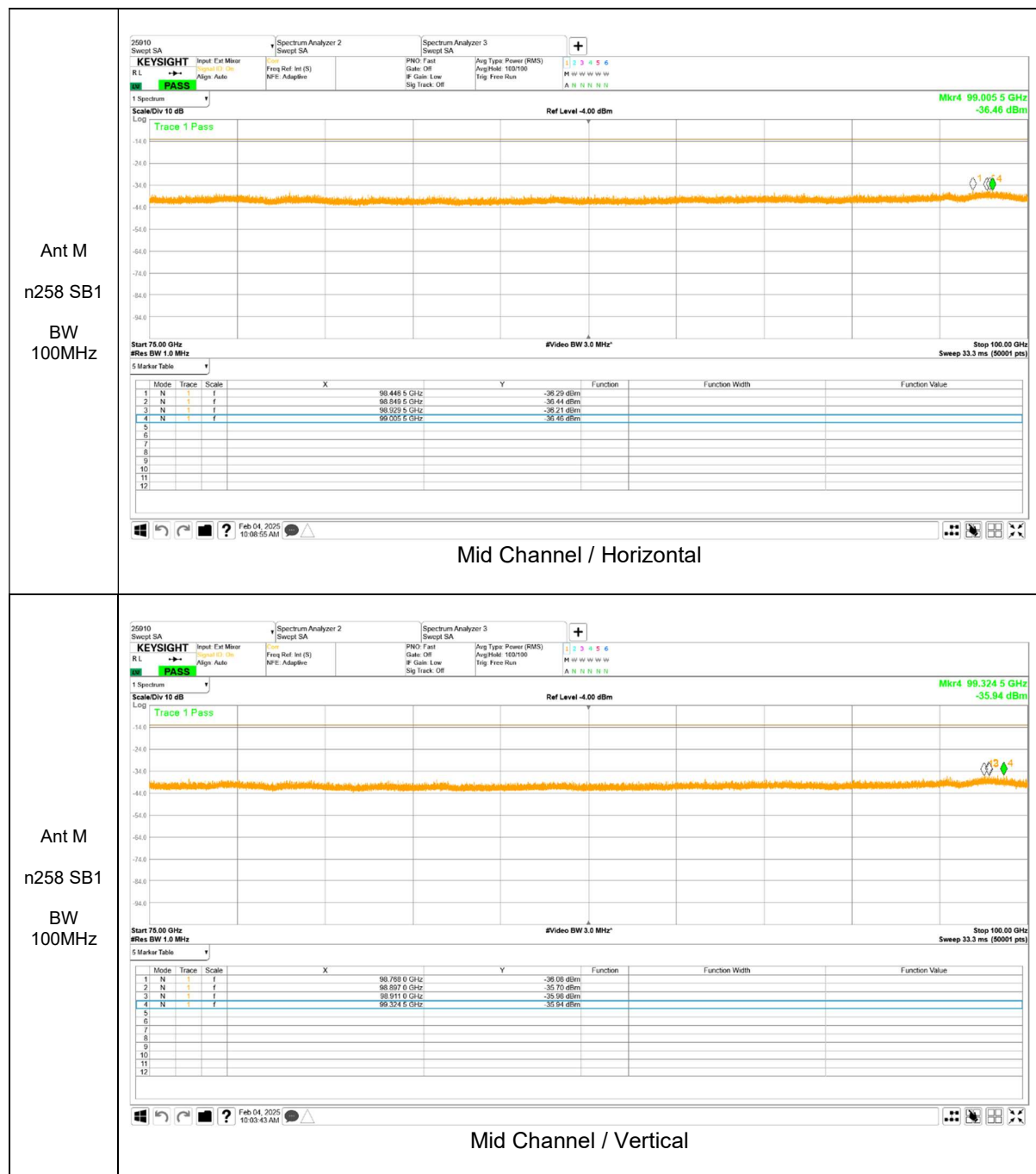


All channels were investigated, but no emission above the noise floor was detected.

75 – 100 GHz Result



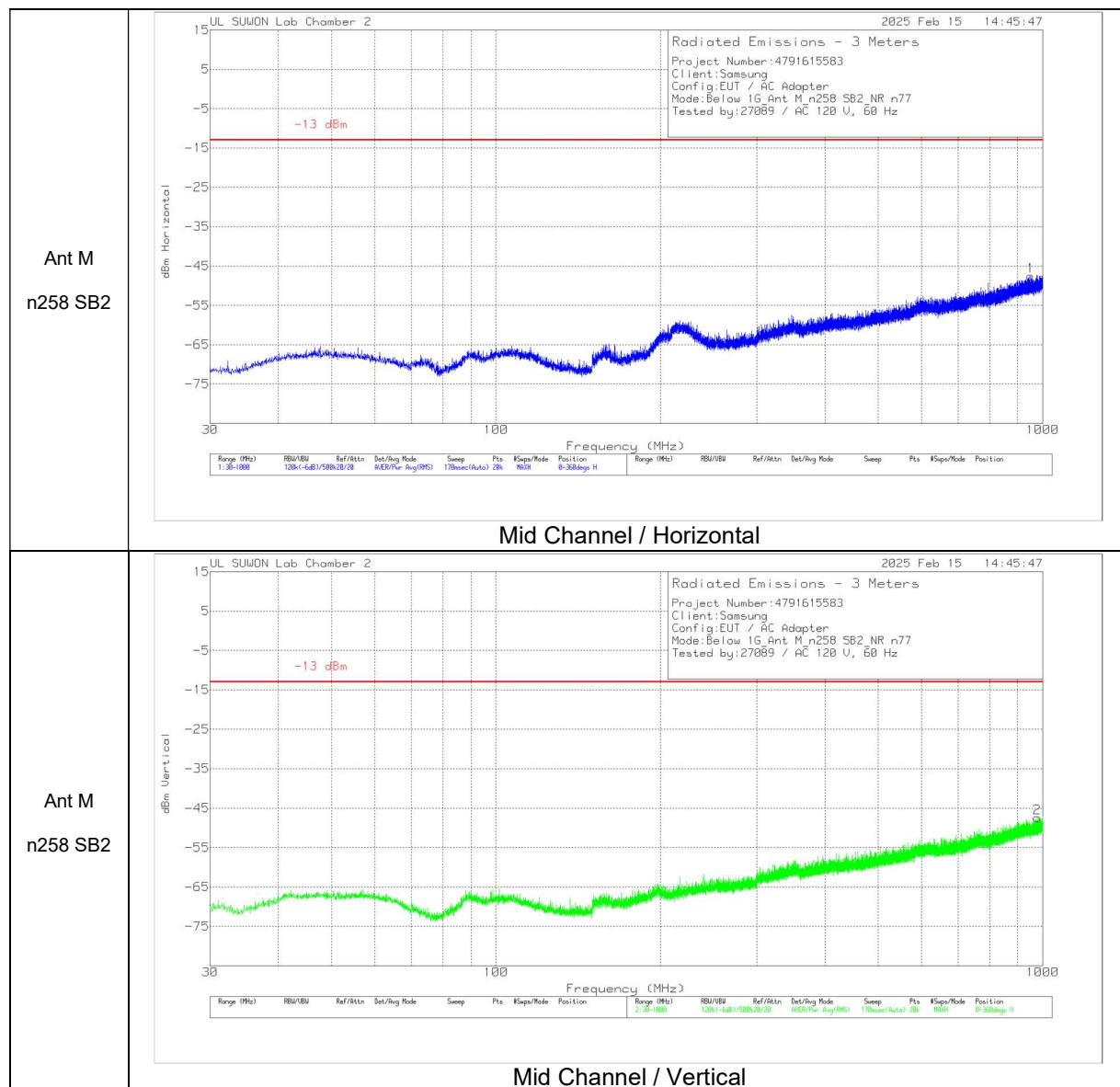
All channels were investigated, but no emission above the noise floor was detected.



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

Antenna 1 / Ant M / n258 SB2

30 – 1000 MHz Result



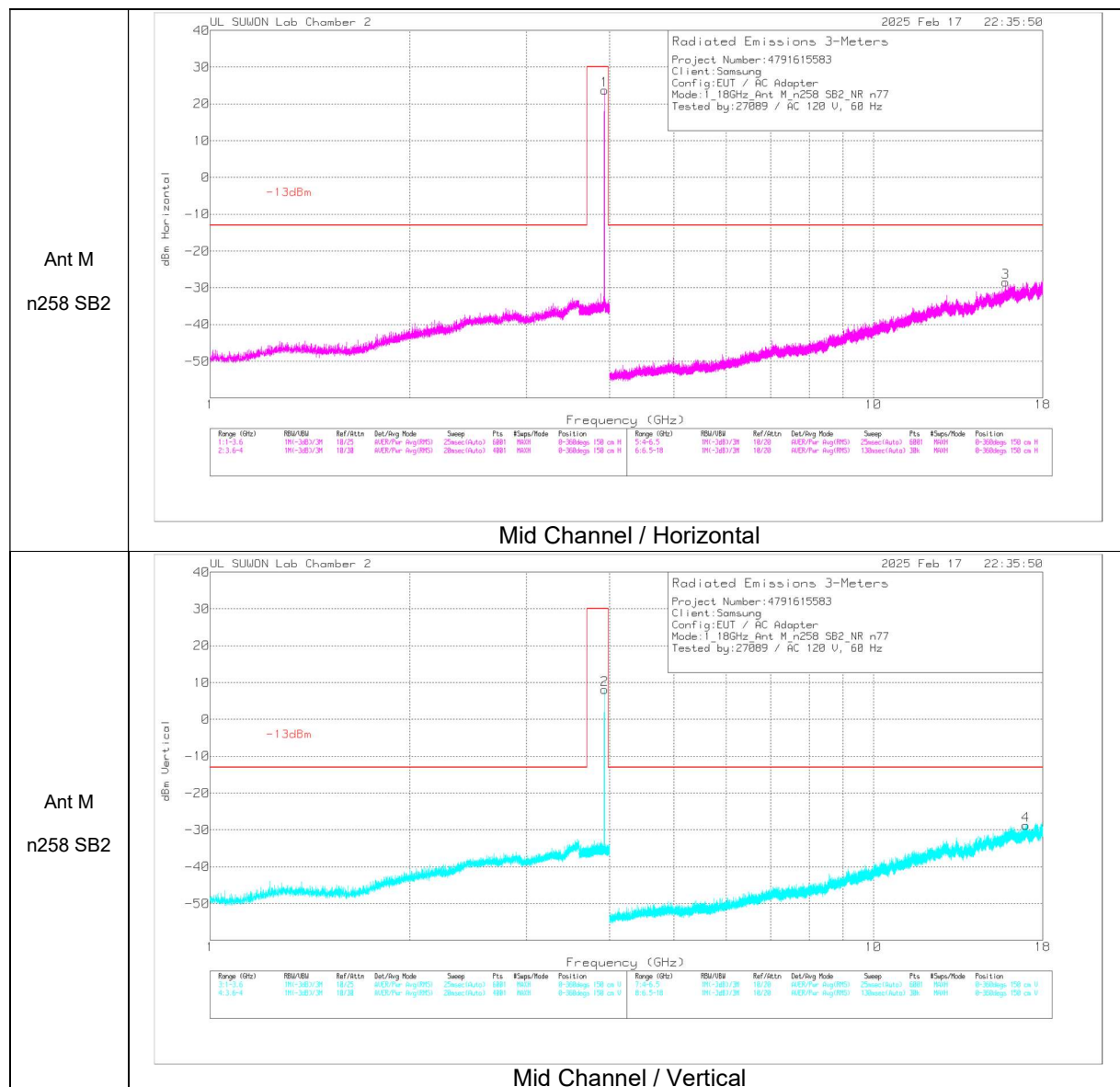
Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	Antenna Correction Factor (dB/m)	Loss (dB)	Conversion Factor (dB)	Corrected Reading (dBm)	Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	950.1526	-59.79	RMS	27.9	-27.5	11.8	-47.59	-13	-34.59	0-360	200	H
2	976.584	-60.16	RMS	28	-27.1	11.8	-47.46	-13	-34.46	0-360	300	V

RMS - RMS detection

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

1 – 18 GHz Result



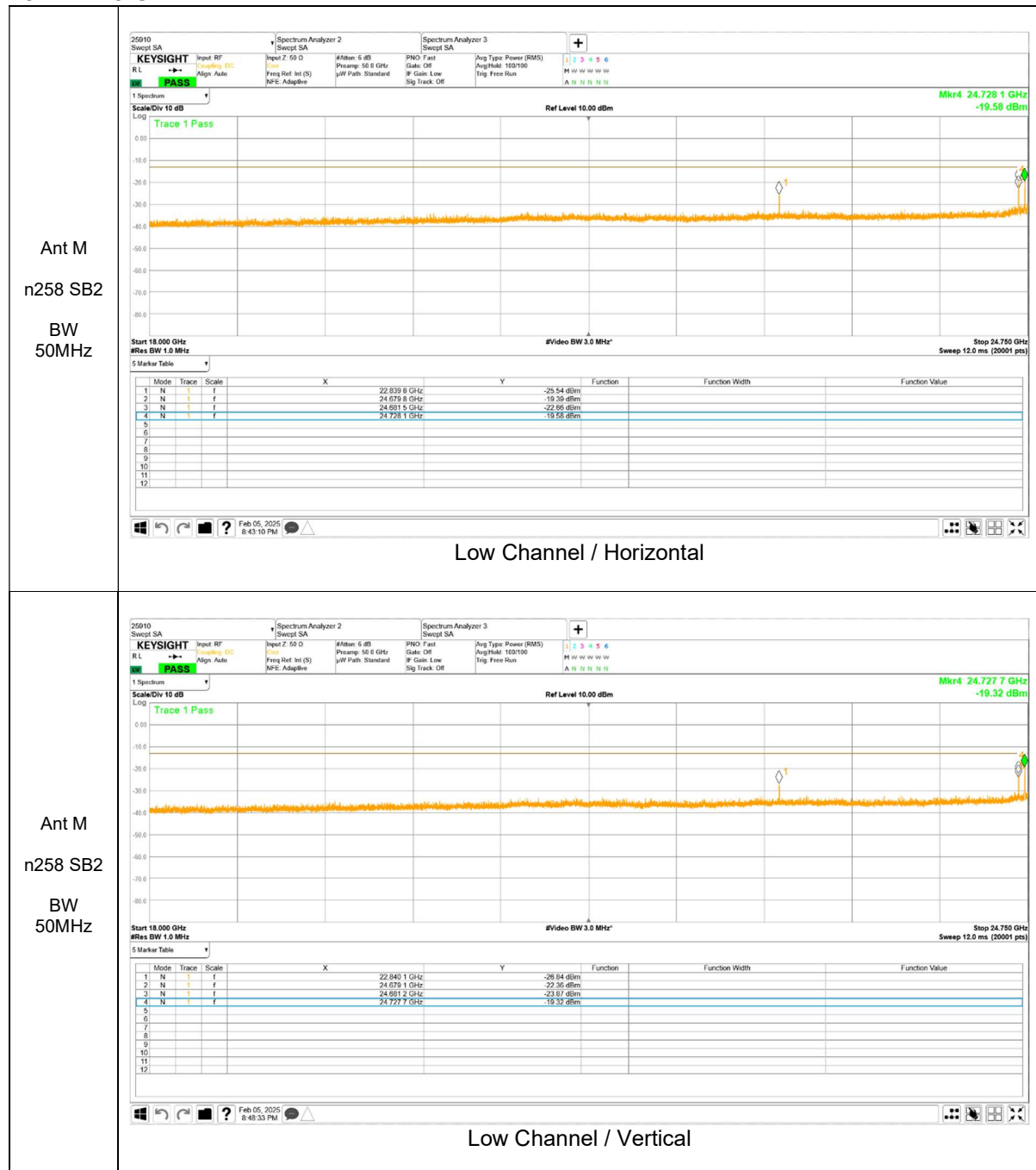
Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	Antenna Correction Factor (dBm)	Loss (dB)	Conversion Factor (dB)	Corrected Reading (dBm)	Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
**1	3.9307	1.67	RMS	33.2	-22.9	11.8	23.77	30	-6.23	0-360	150	H
**2	3.9305	-13.98	RMS	33.2	-22.9	11.8	8.12	30	-21.88	0-360	150	V
3	15.8147	-61.14	RMS	40.2	-19.3	11.8	-28.44	-13	-15.44	0-360	150	H
4	16.97578	-62.48	RMS	41	-19	11.8	-28.68	-13	-15.68	0-360	150	V

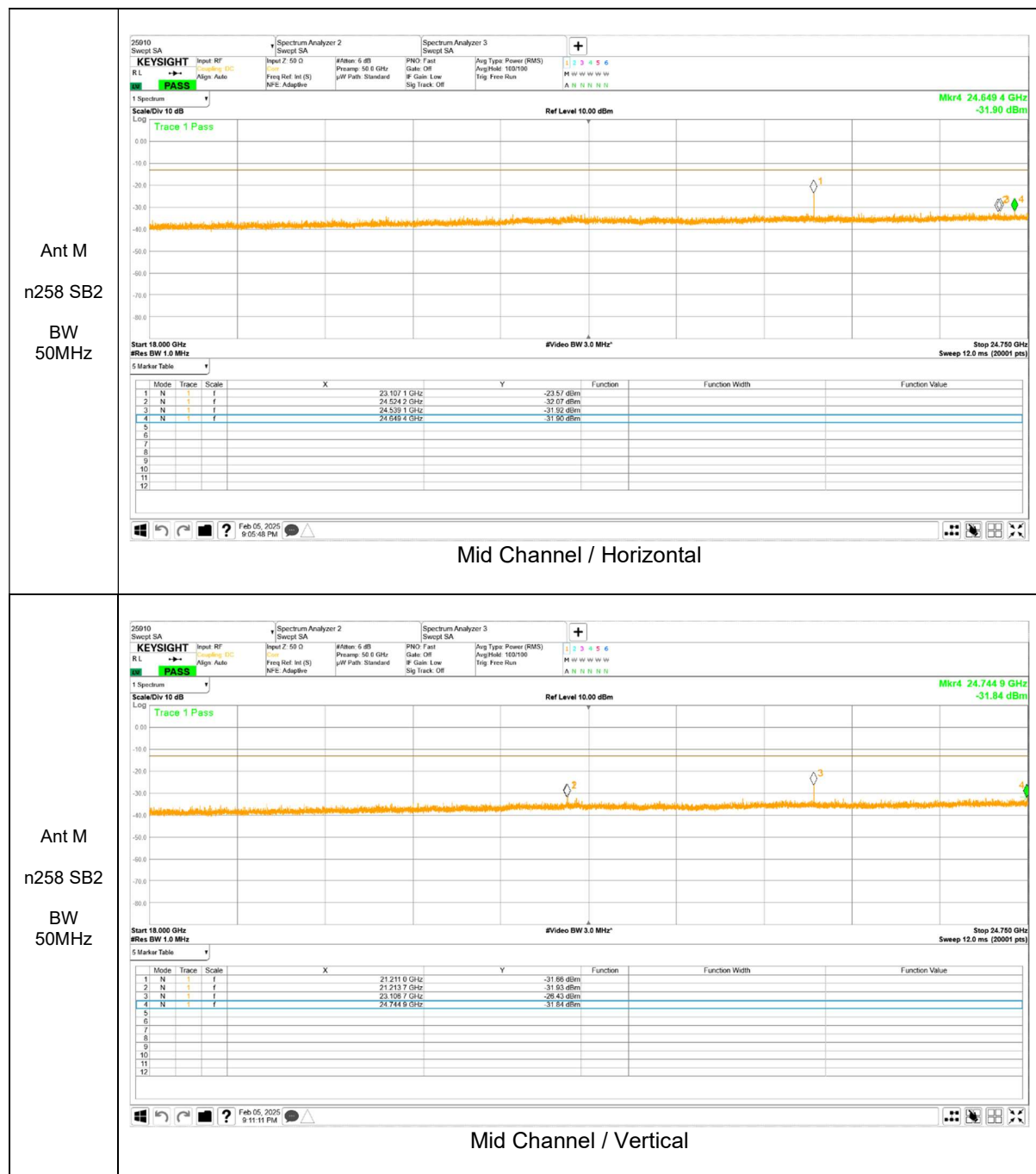
RMS - RMS detection

** Marker 1 and 2 were the fundamental signal of 5GNR Band 77 that was used as a representative anchor band for NR-DC investigations.
No emissions were detected above the noise floor which was at least 20dB below the specification limit.

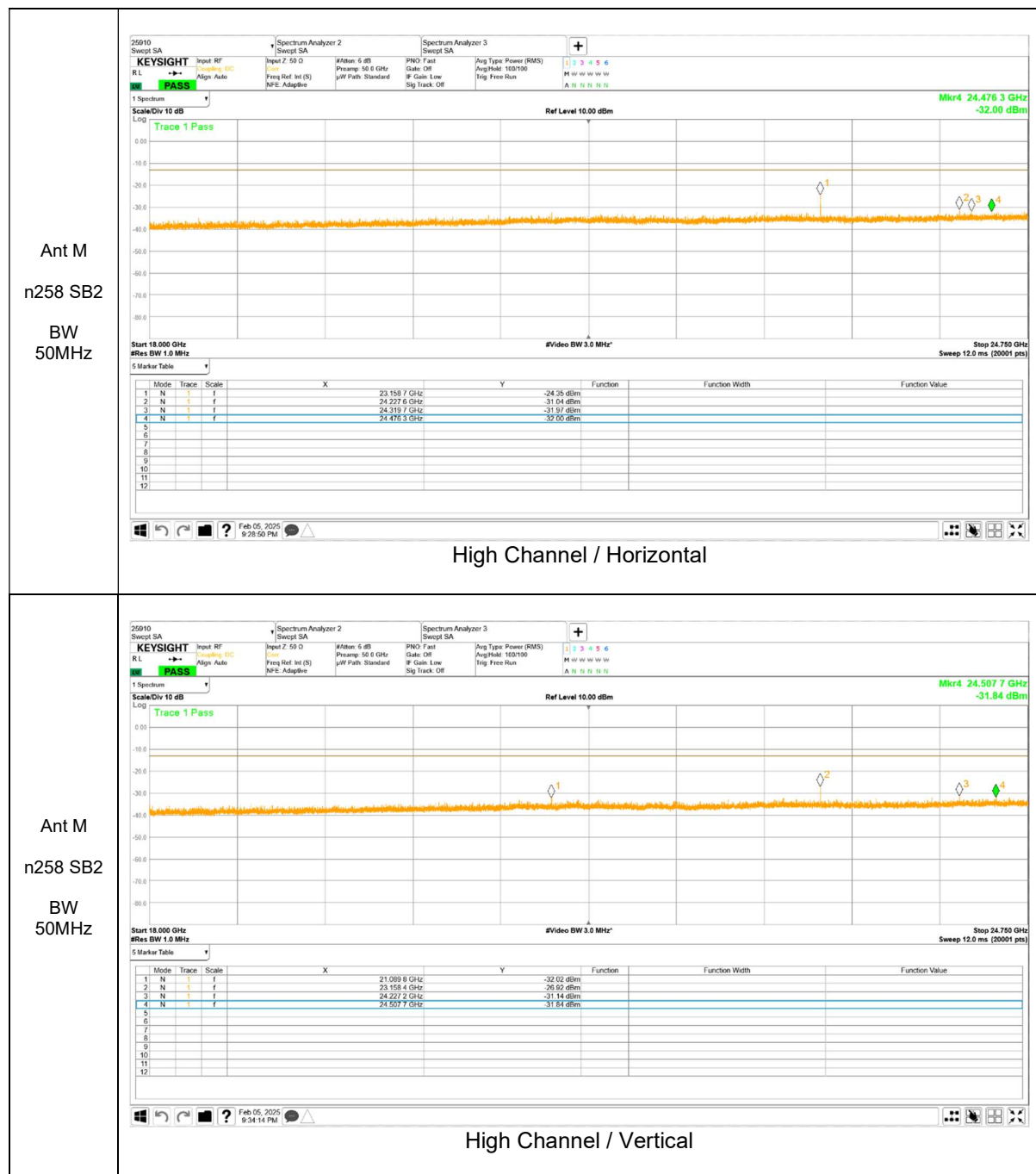
18 – 24.75 GHz



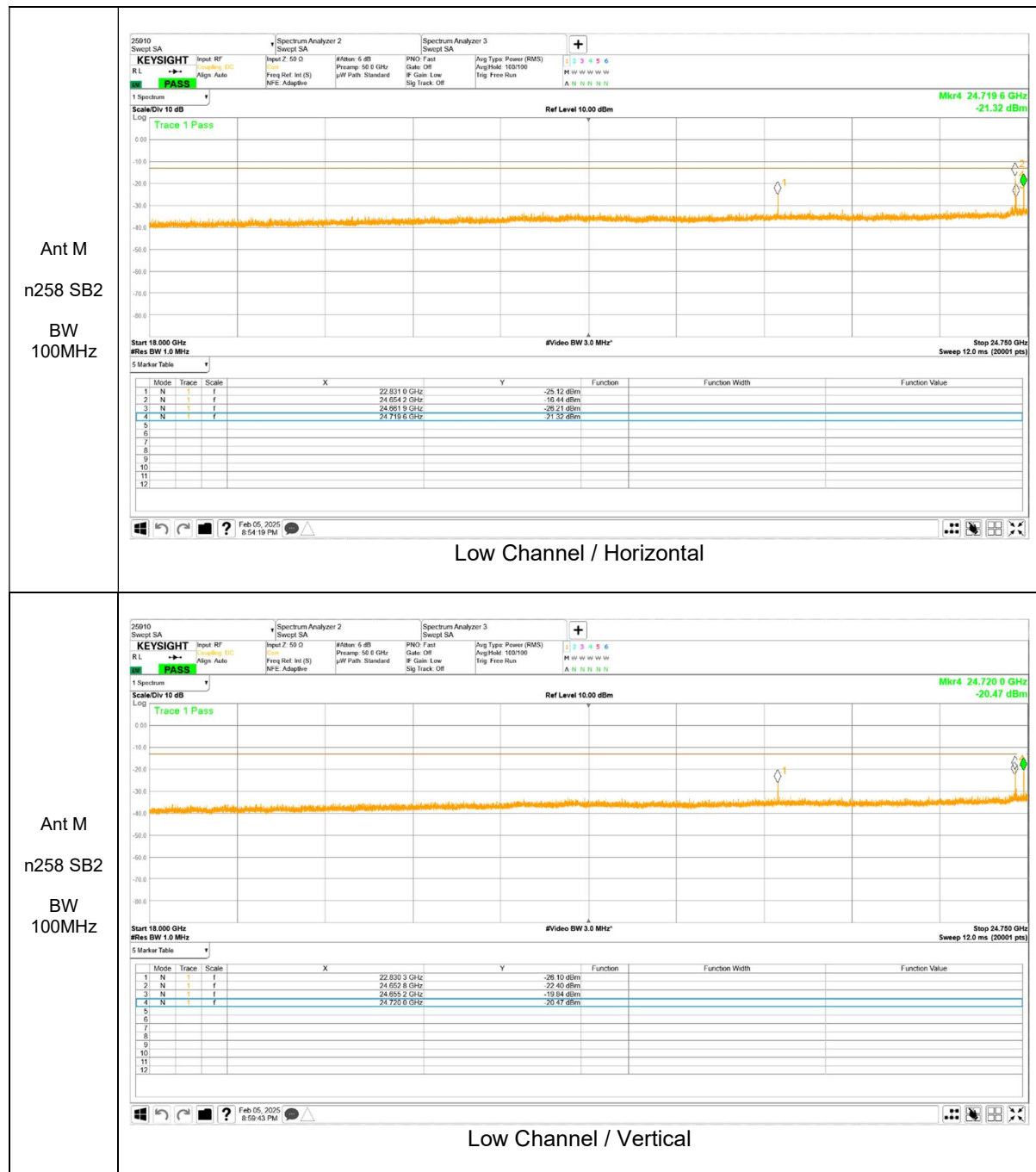
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



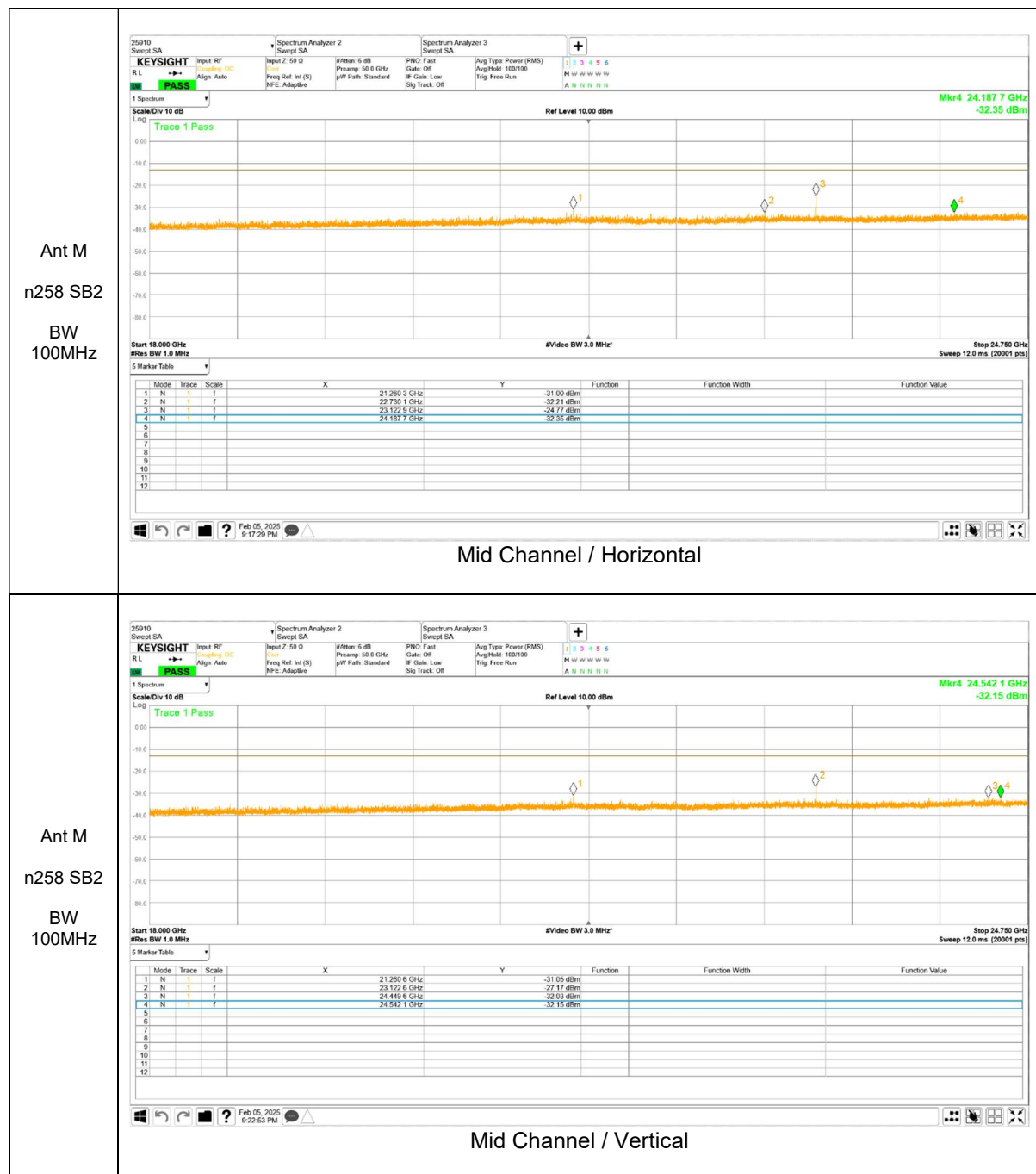
Note. If the margin of the pre-scan result is less than 3dB, the final measurement is performed for the identified spurious emissions.



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