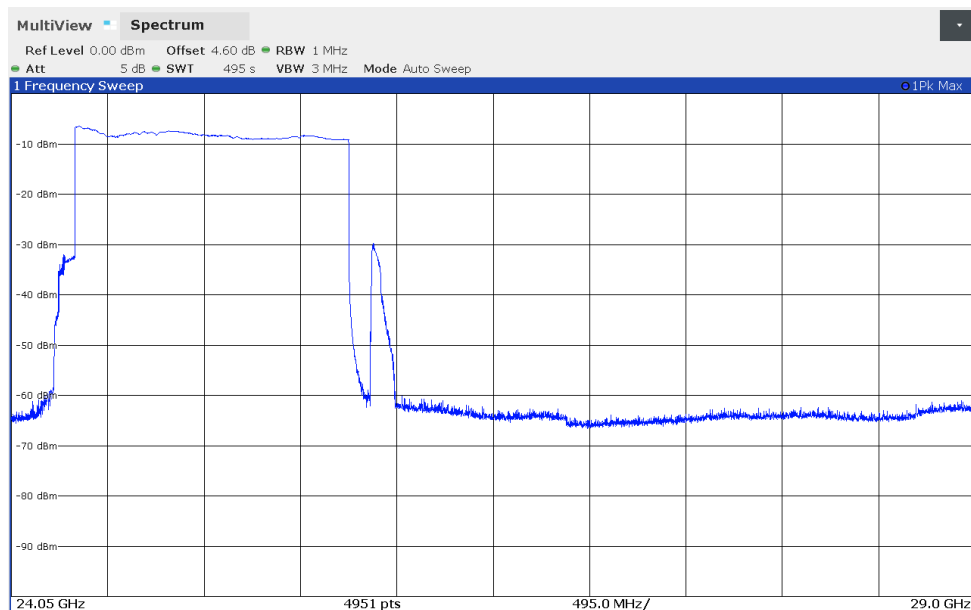


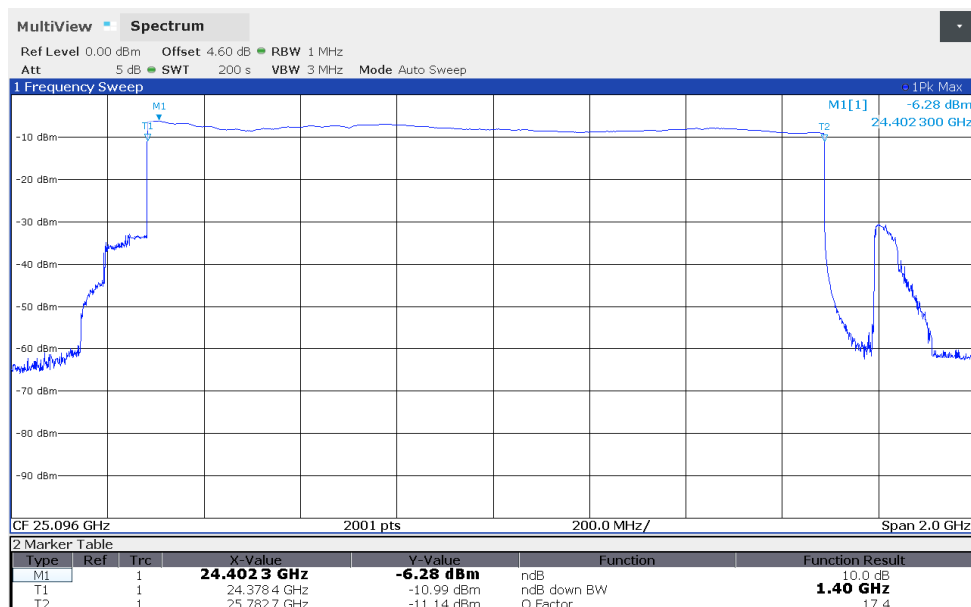
Annex A Measurement results

A.1 Operating bandwidth

220320_1W.png: Emission within the operating frequency band with 1.4 GHz setting:

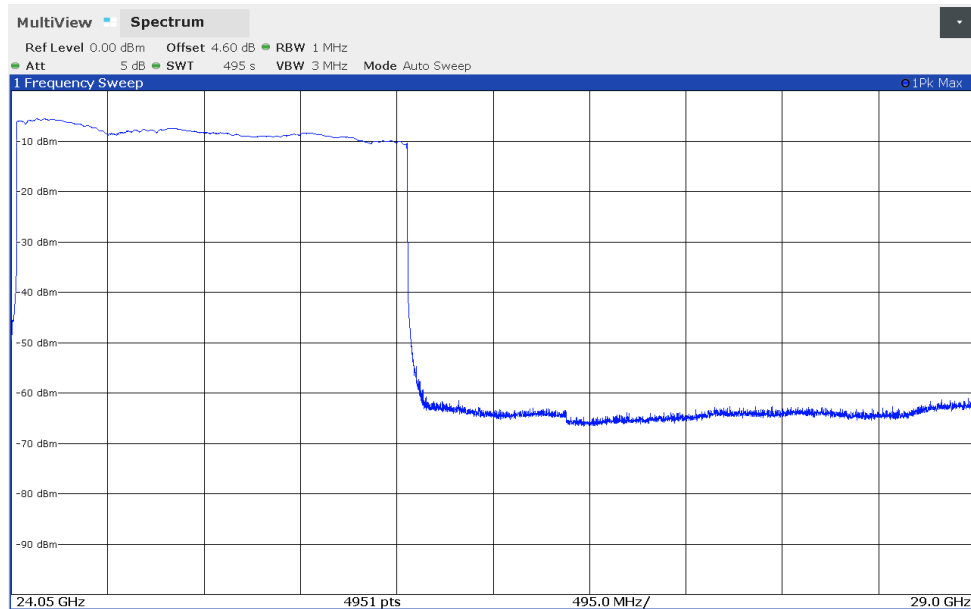


220320_1.png: Operating bandwidth (-10dB) with 1.4 GHz setting:

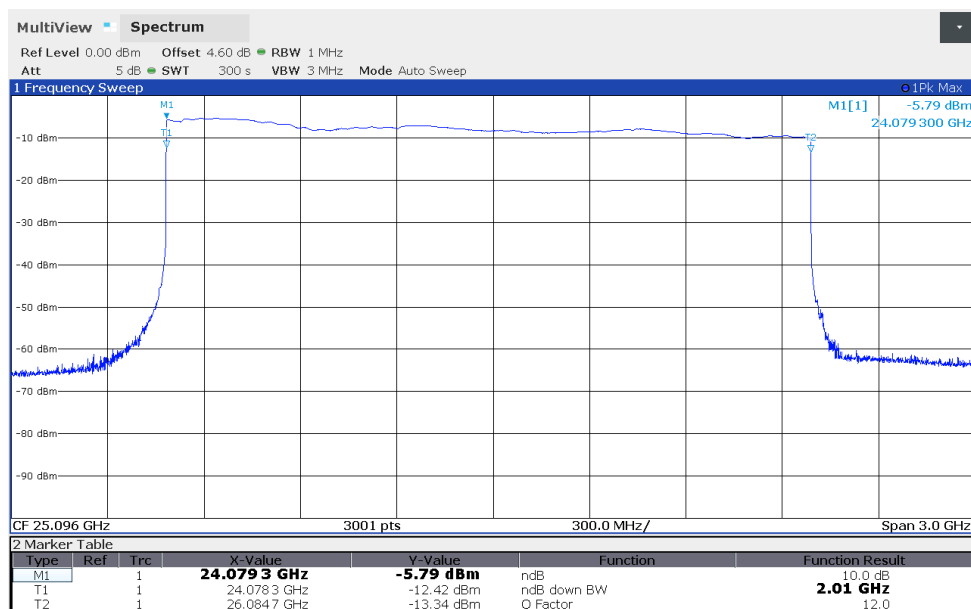


Annex A Measurement results

220320_7W.png: Emission within the operating frequency band with 2 GHz setting:



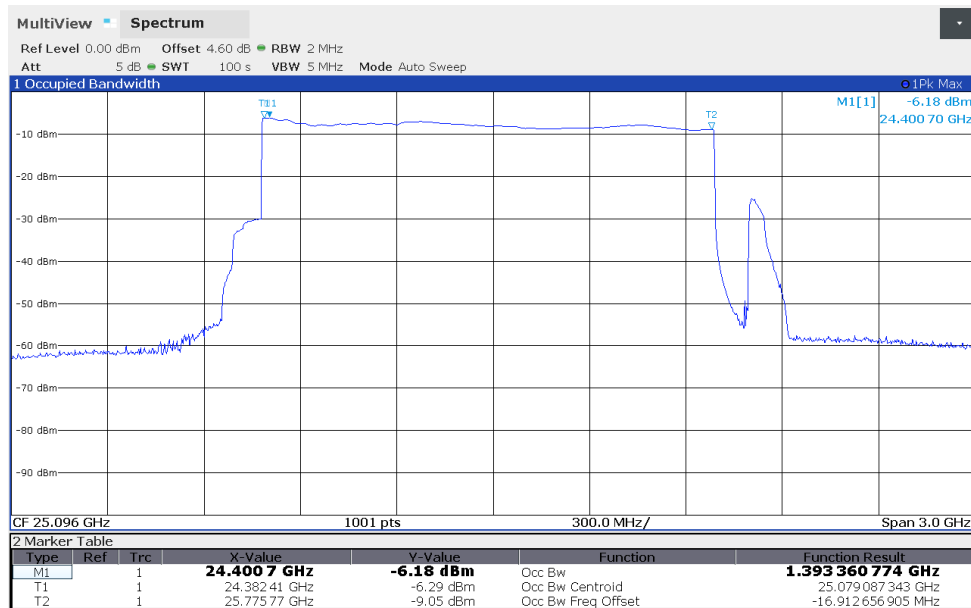
220320_7.png: Operating bandwidth (-10dB) with 2 GHz setting:



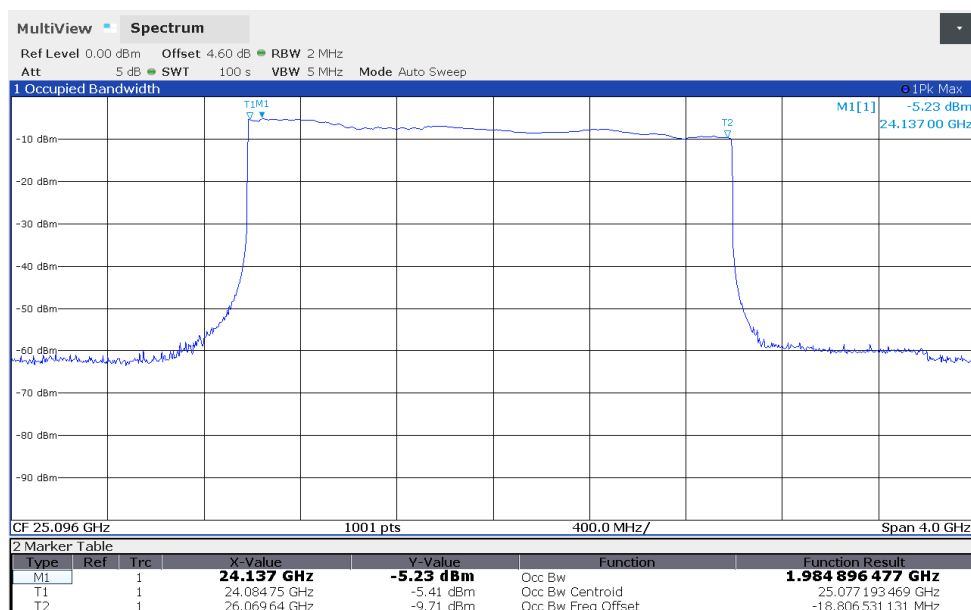
Annex A Measurement results

A.2 99 % bandwidth

220320 9.png: 99 % bandwidth with 1.4 GHz setting:



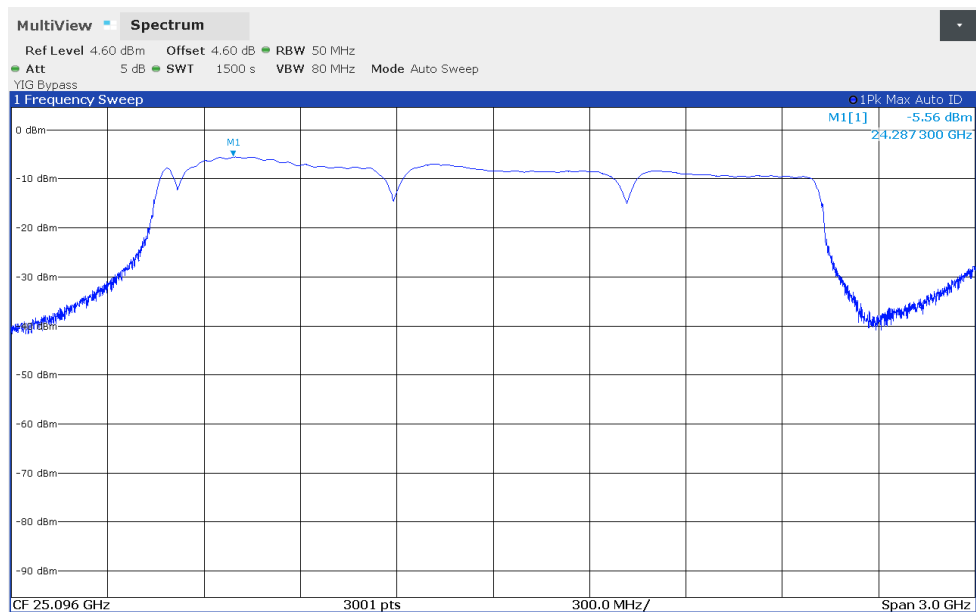
2203201 10.png: 99 % bandwidth with 2 GHz setting:



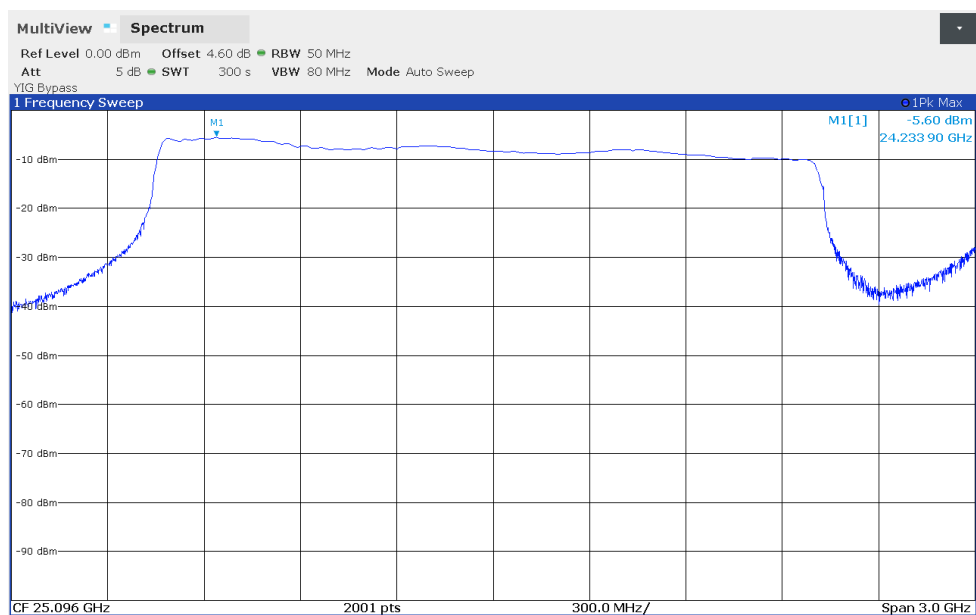
Annex A Measurement results

A.3 Fundamental emission (peak)

220320_14.png: Fundamental emission (peak) with 1.4 GHz setting:



220320_6.png: Fundamental emission (peak) with 2 GHz setting:

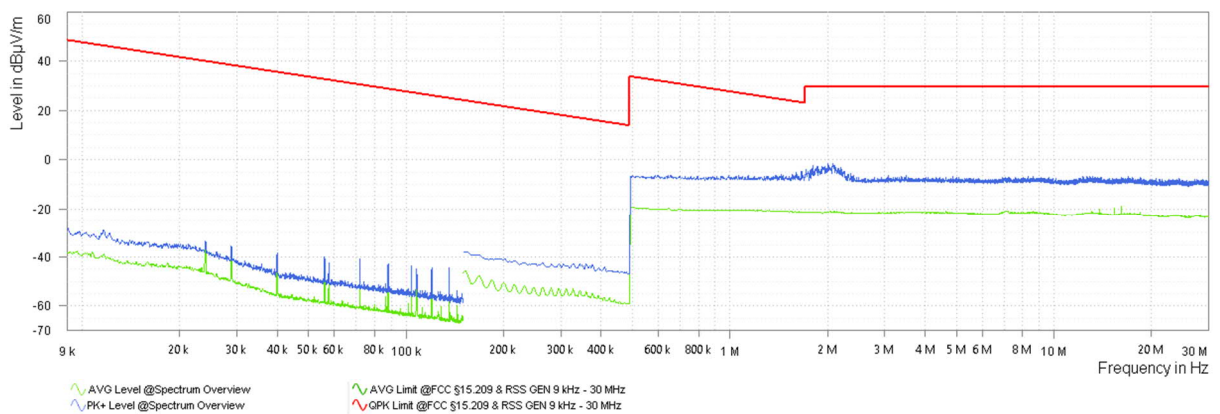


Annex A Measurement results

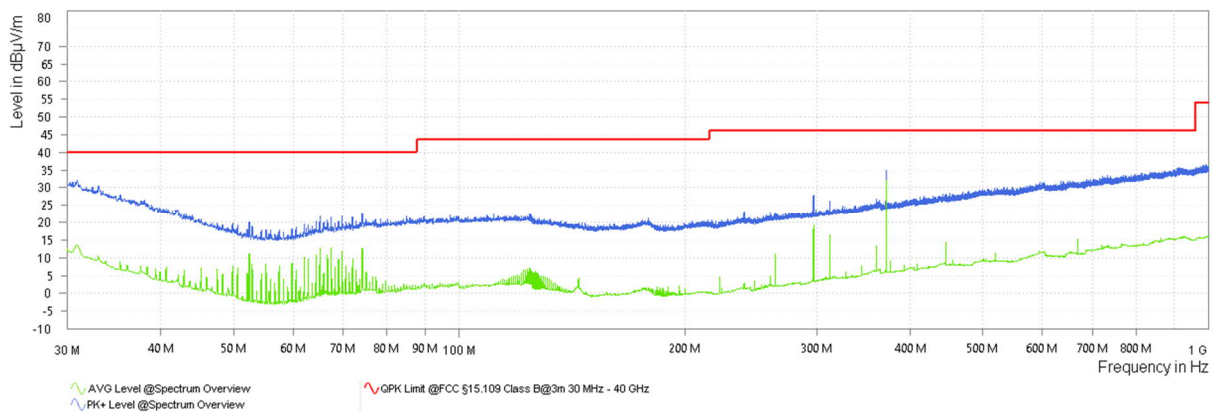
A.4 Unwanted emissions

Spurious emissions from 9 kHz to 30 MHz:

Measured in 3 m distance (calculated to the normative distance with 40 dB/decade according to 15.31 (f)(2))

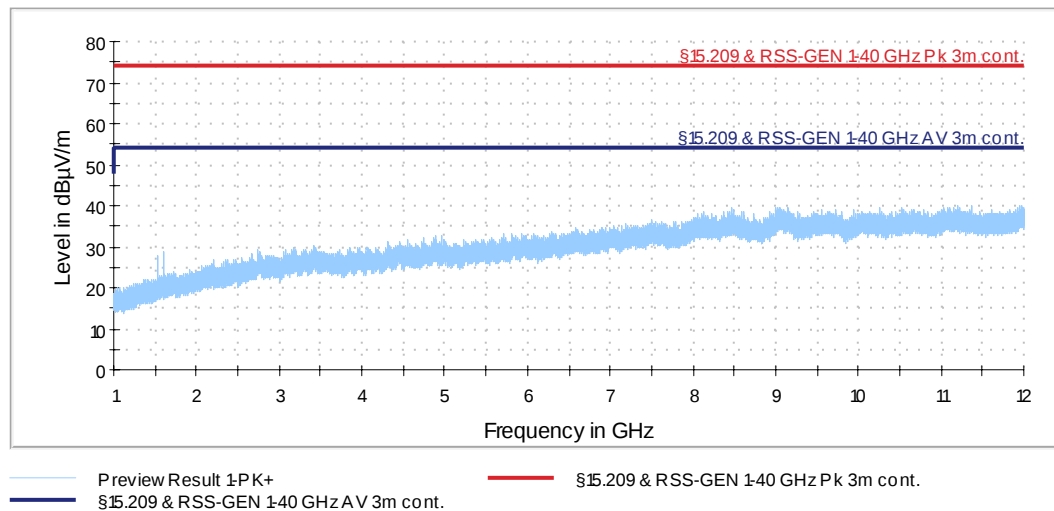


Spurious emissions from 30 MHz to 1 GHz:

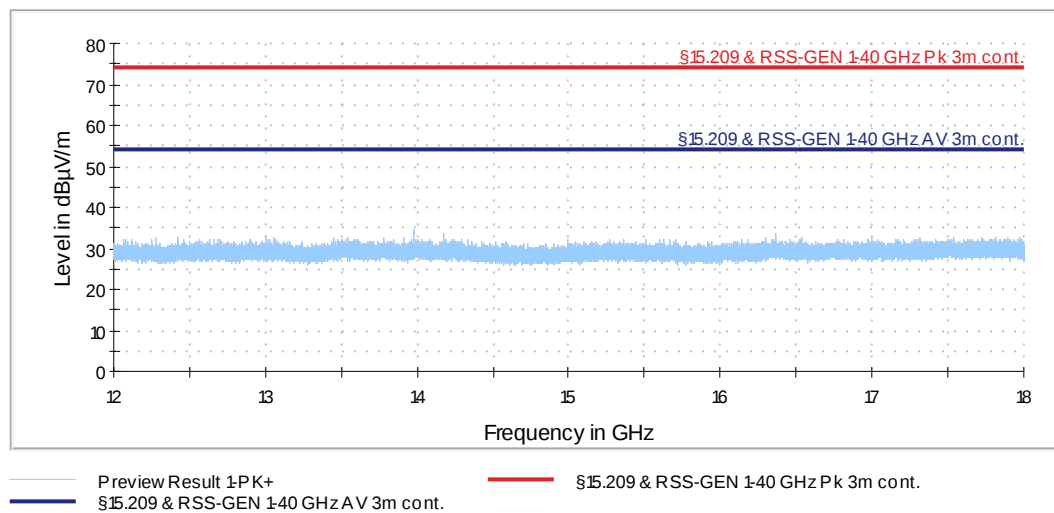


Annex A Measurement results

Spurious emissions from 1 GHz to 12 GHz:

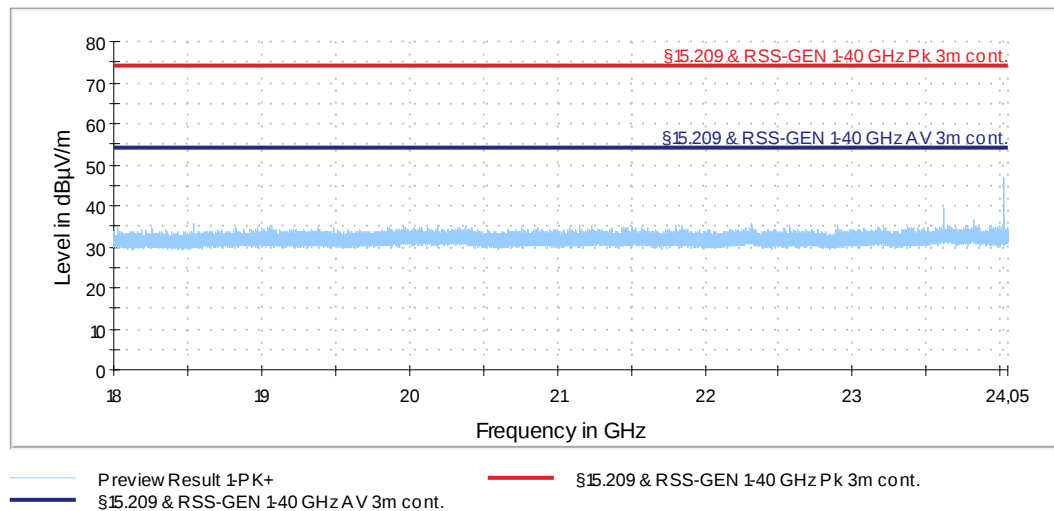


Spurious emissions from 12 GHz to 18 GHz:

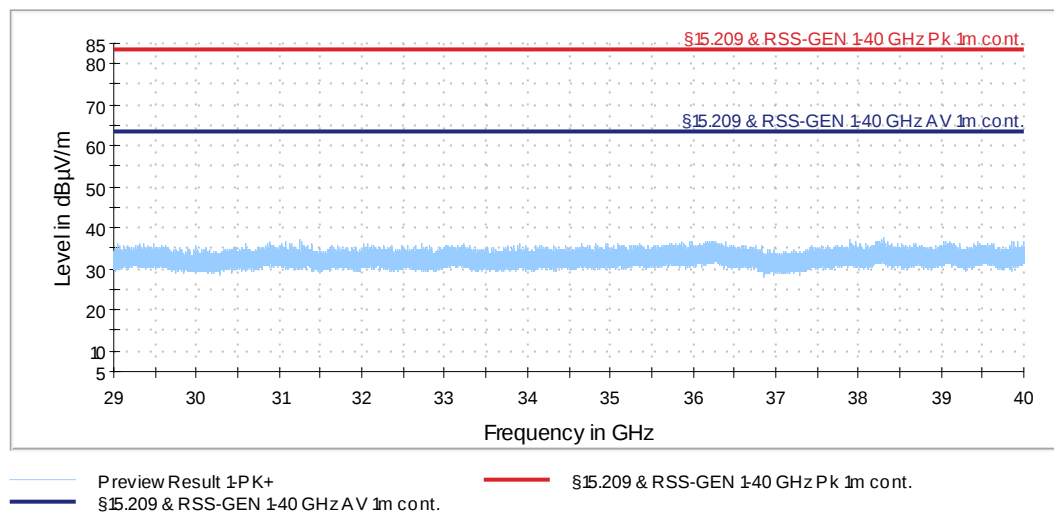


Annex A Measurement results

Spurious emissions from 18 GHz to 24.05 GHz:

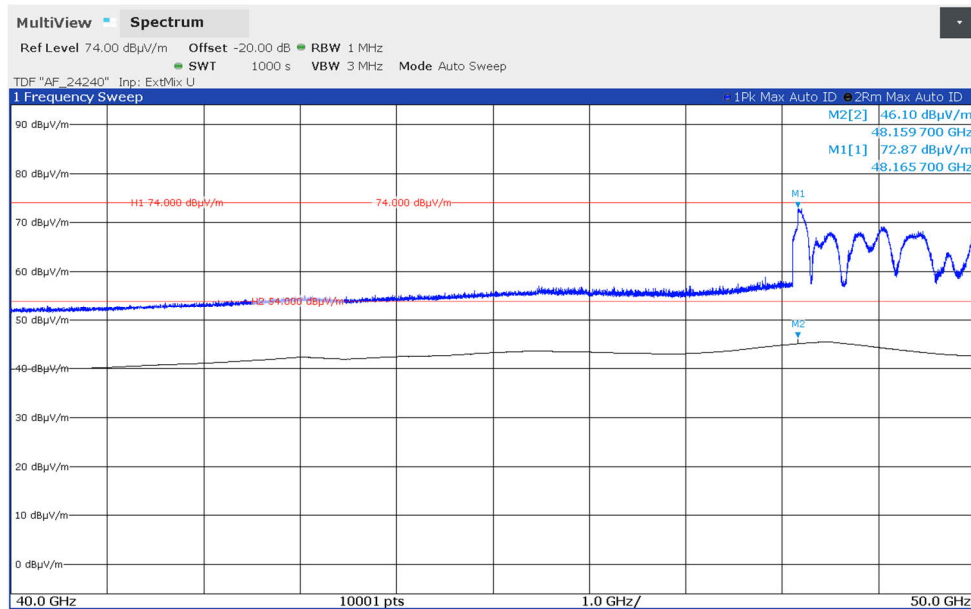


Spurious emissions from 29 GHz to 40 GHz:

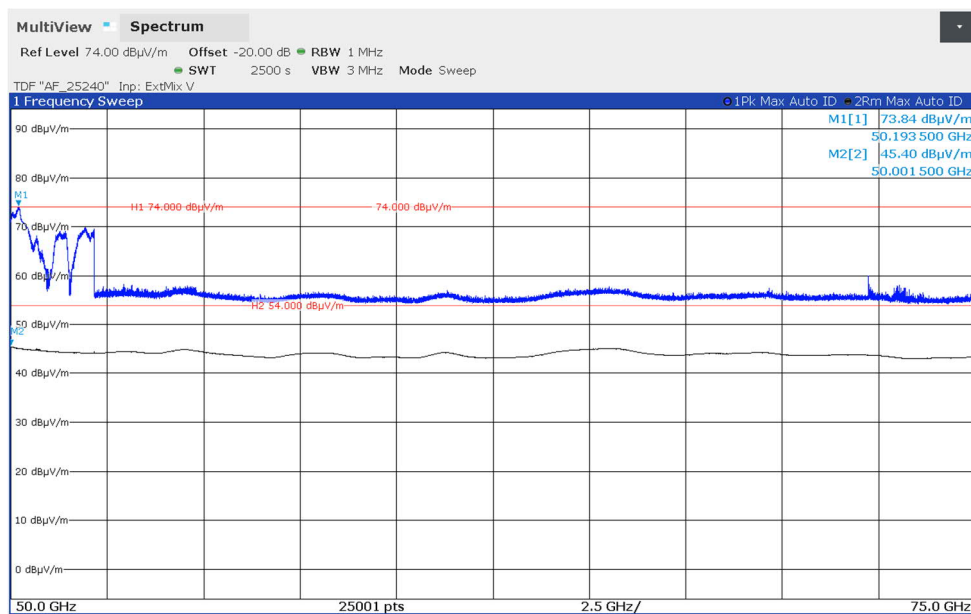


Annex A Measurement results

220320_12.png: Spurious emissions from 40 GHz to 50 GHz:

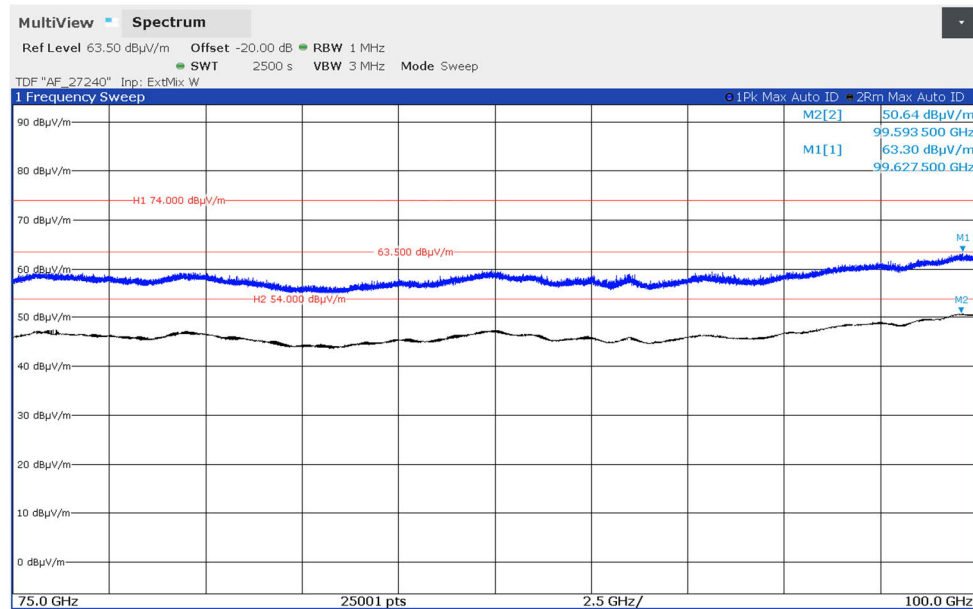


220320_11.png: Spurious emissions from 50 GHz to 75 GHz:



Annex A Measurement results

220320_13.png: Spurious emissions from 75 GHz to 100 GHz:



A.5 Conducted emissions on power supply line

Conducted emissions on power supply line:

