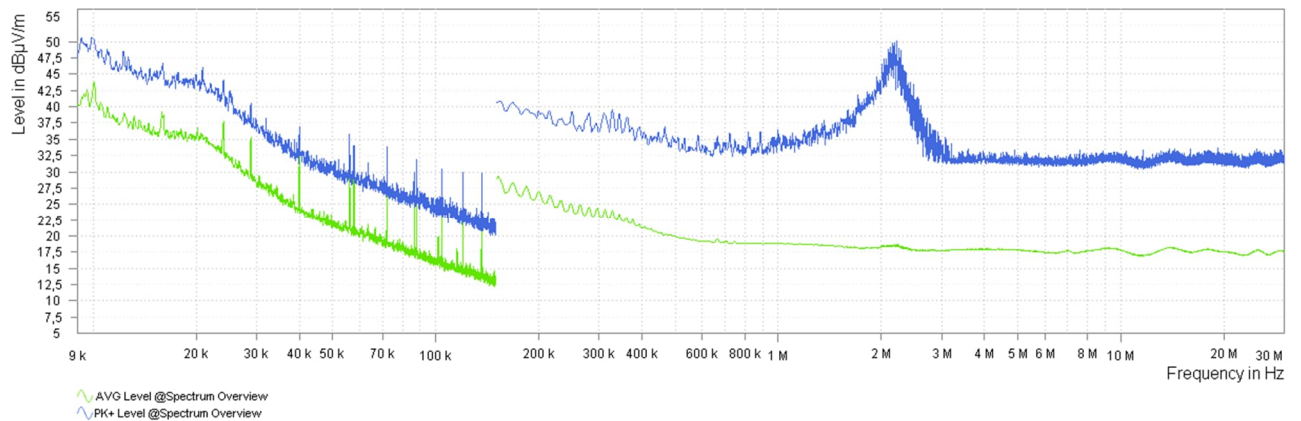


Annex A Measurement results

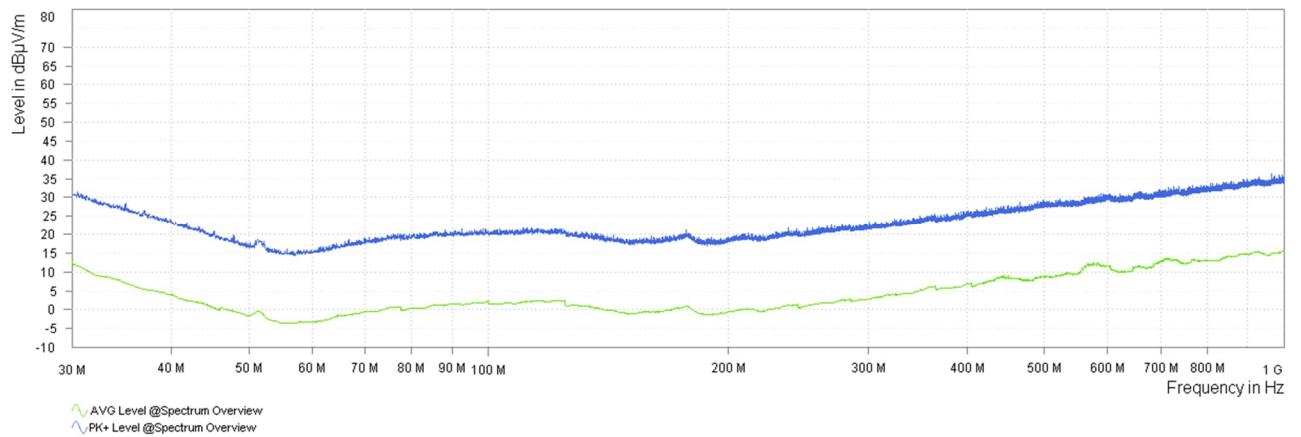
A.1 Unwanted emissions

Unwanted emissions of EUT 1

Unwanted emissions from 9 kHz to 30 MHz (EUT 1 operates on 80 GHz):

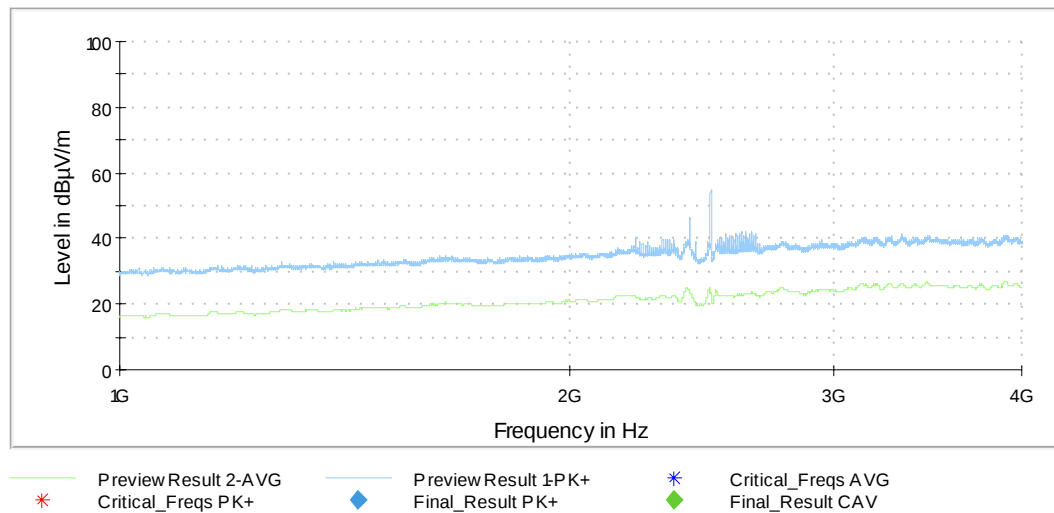


Unwanted emissions from 30 MHz to 1 GHz (EUT 1 operates on 80 GHz):



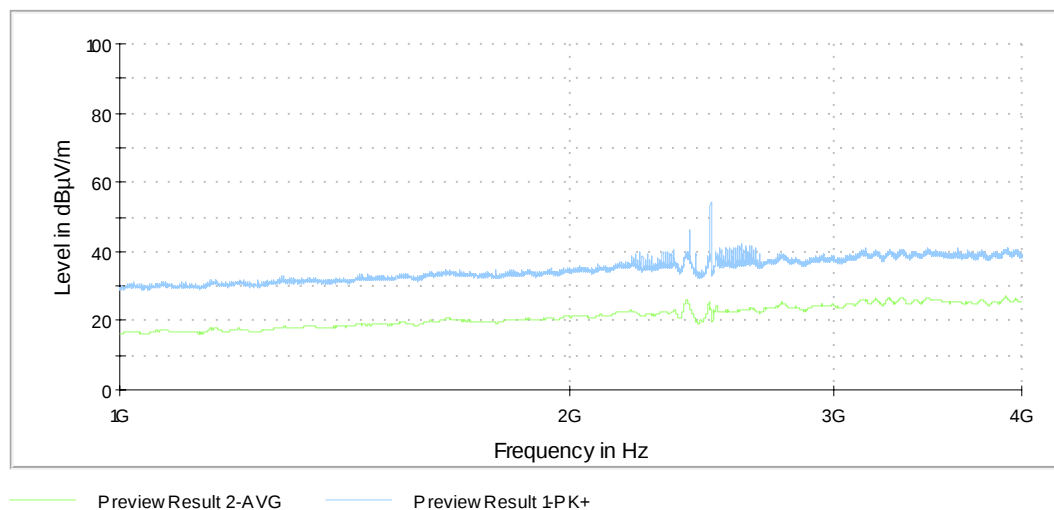
Annex A Measurement results

Unwanted emissions from 1 GHz to 4 GHz (EUT 1 operates on 76 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

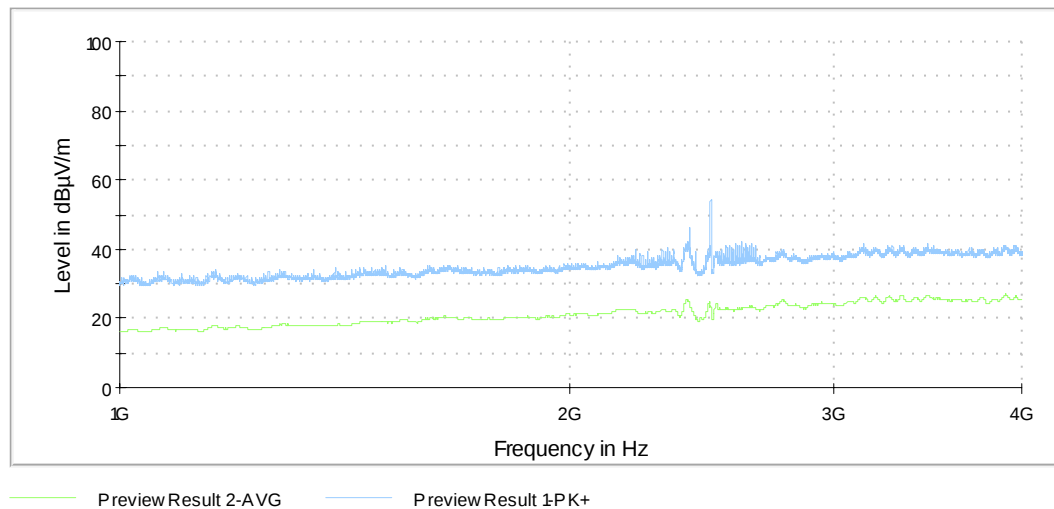
Unwanted emissions from 1 GHz to 4 GHz (EUT 1 operates on 80 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

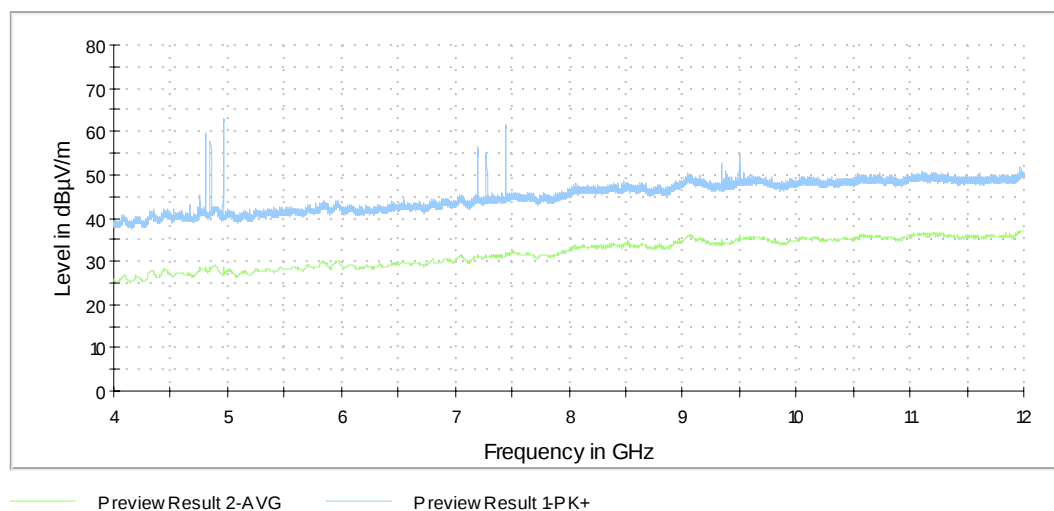
Annex A Measurement results

Unwanted emissions from 1 GHz to 4 GHz (EUT 1 operates on 84 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

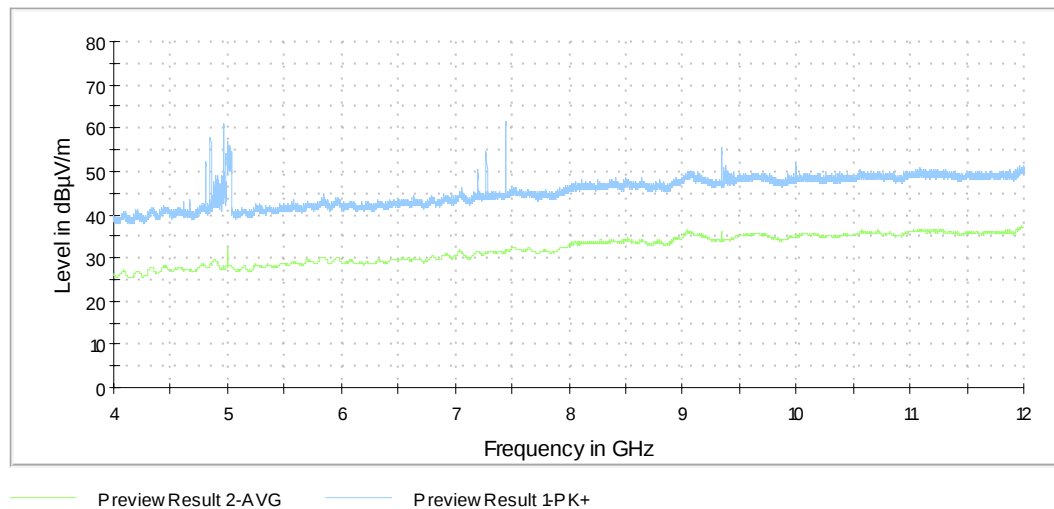
Unwanted emissions from 4 GHz to 12 GHz (EUT 1 operates on 76 GHz):



Emissions around 7.3 GHz are caused by the Bluetooth transceiver

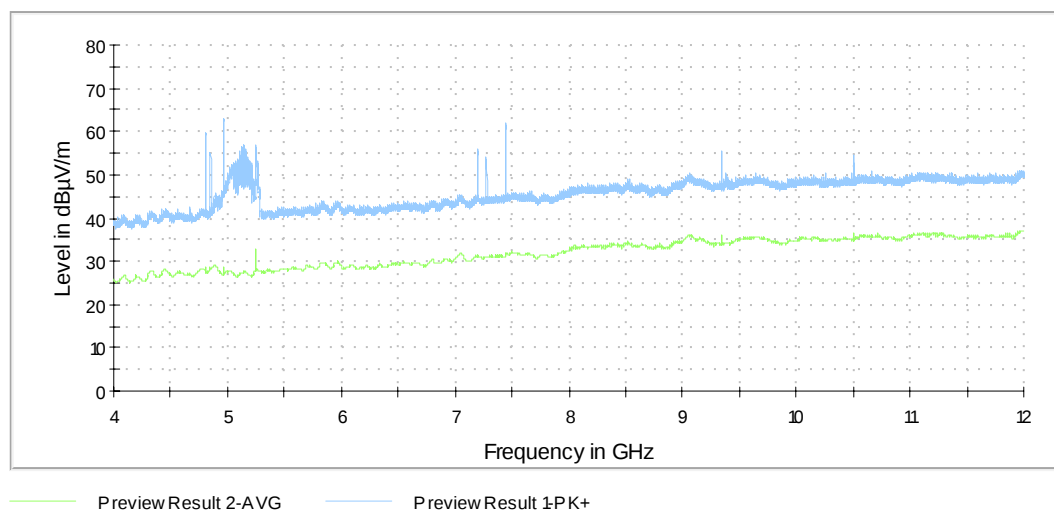
Annex A Measurement results

Unwanted emissions from 4 GHz to 12 GHz (EUT 1 operates on 80 GHz):



Emissions around 7.3 GHz are caused by the Bluetooth transceiver

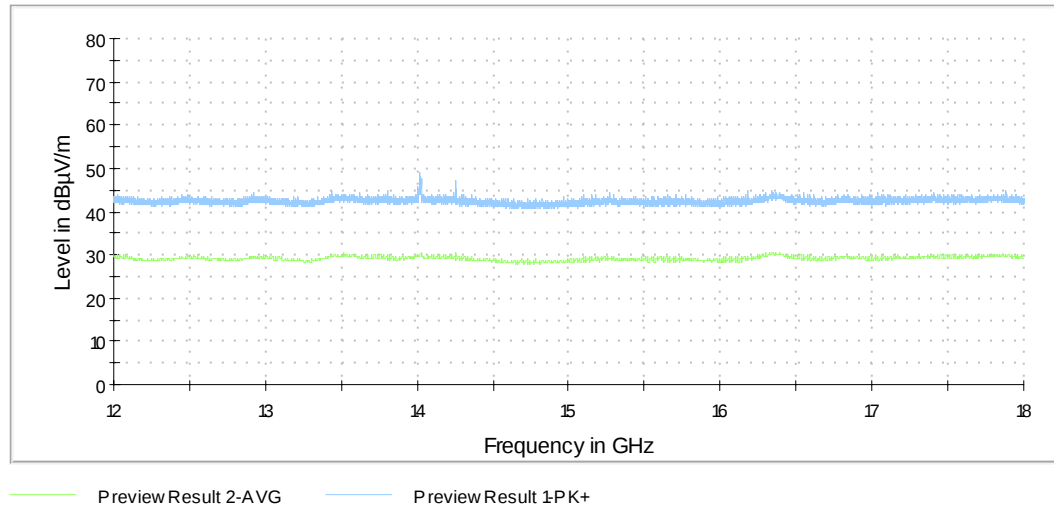
Unwanted emissions from 4 GHz to 12 GHz (EUT 1 operates on 84 GHz):



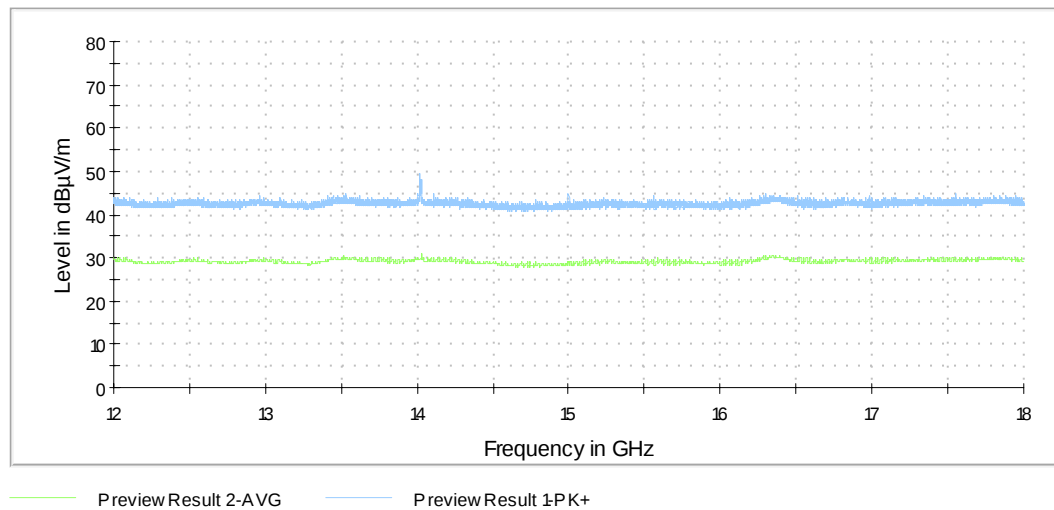
Emissions around 7.3 GHz are caused by the Bluetooth transceiver

Annex A Measurement results

Unwanted emissions from 12 GHz to 18 GHz (EUT 1 operates on 76 GHz):

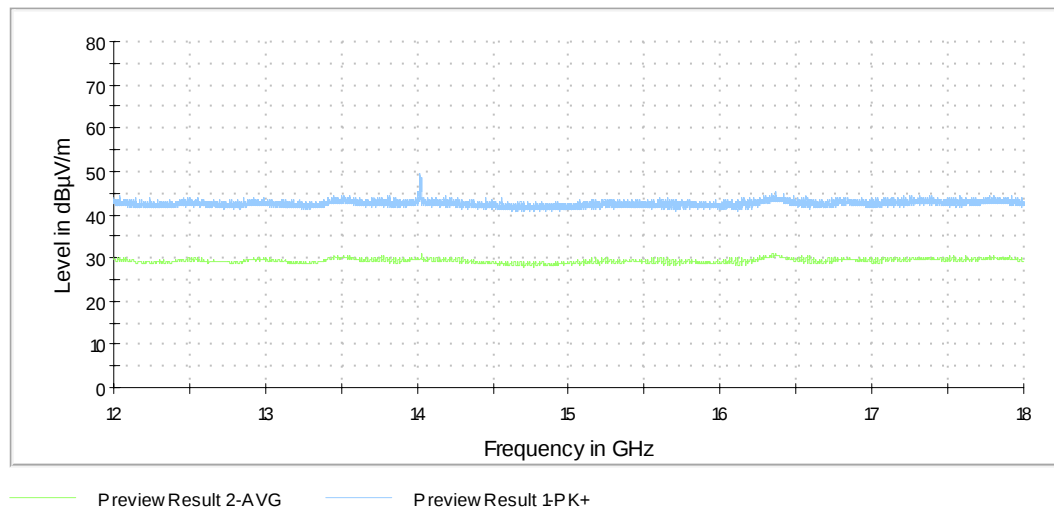


Unwanted emissions from 12 GHz to 18 GHz (EUT 1 operates on 80 GHz):

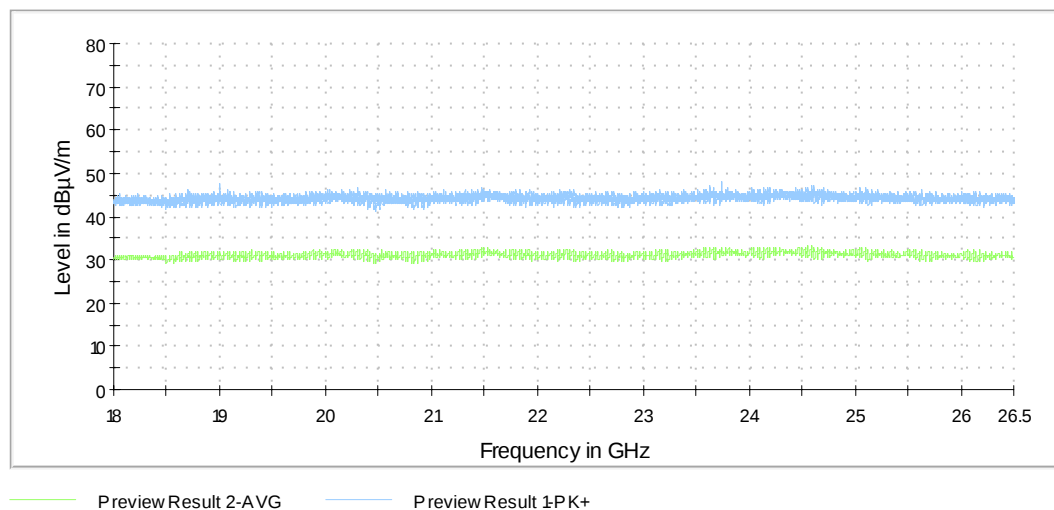


Annex A Measurement results

Unwanted emissions from 12 GHz to 18 GHz (EUT 1 operates on 84 GHz):

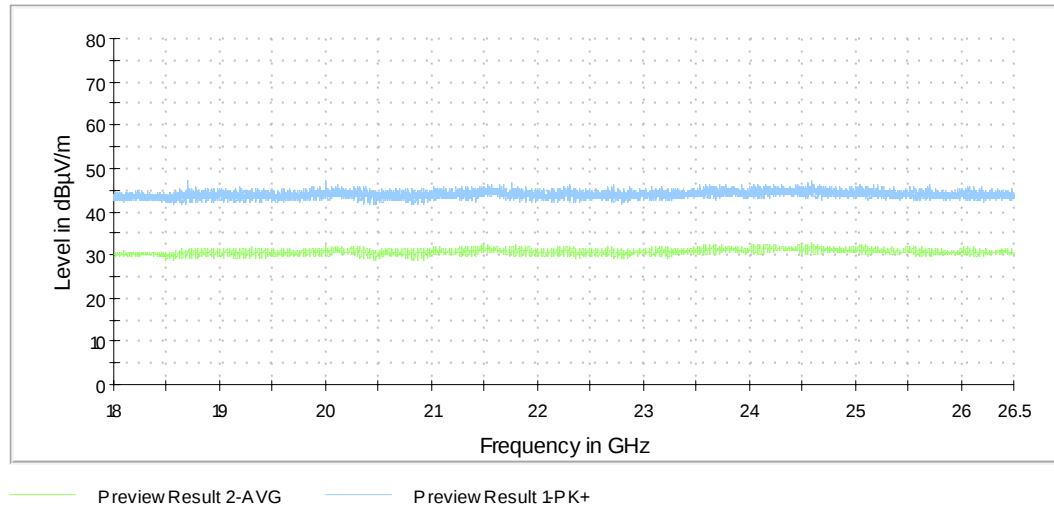


Unwanted emissions from 18 GHz to 26.5 GHz (EUT 1 operates on 76 GHz):

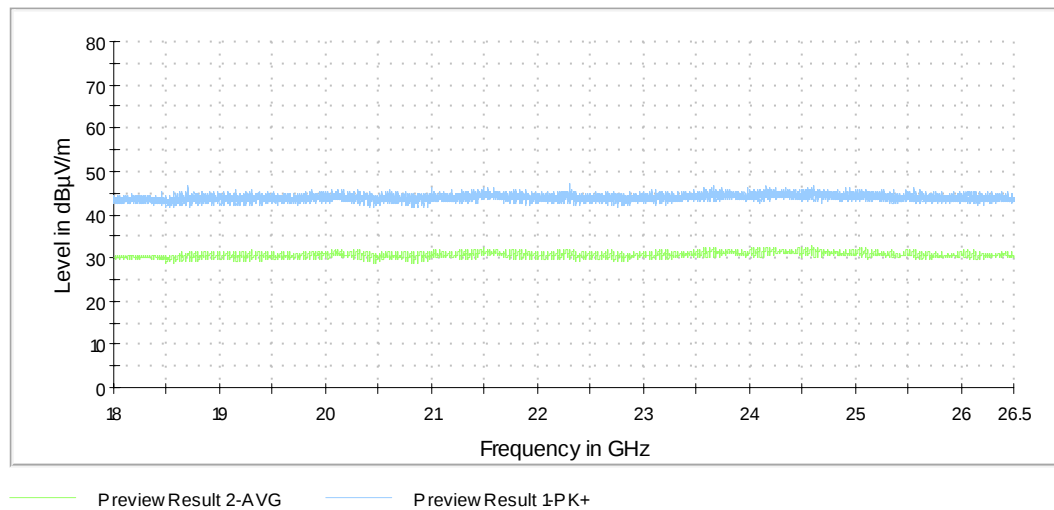


Annex A Measurement results

Unwanted emissions from 18 GHz to 26.5 GHz (EUT 1 operates on 80 GHz):

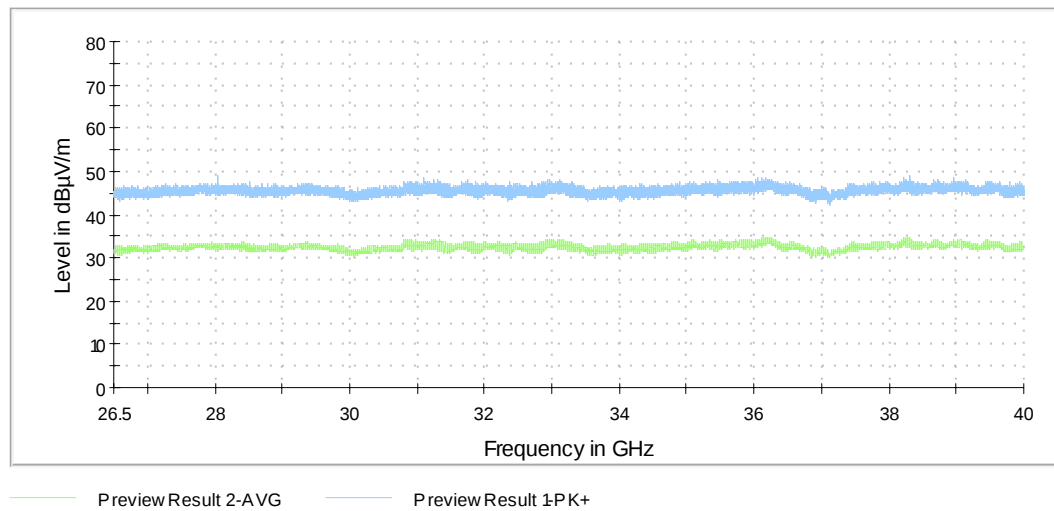


Unwanted emissions from 18 GHz to 26.5 GHz (EUT 1 operates on 84 GHz):

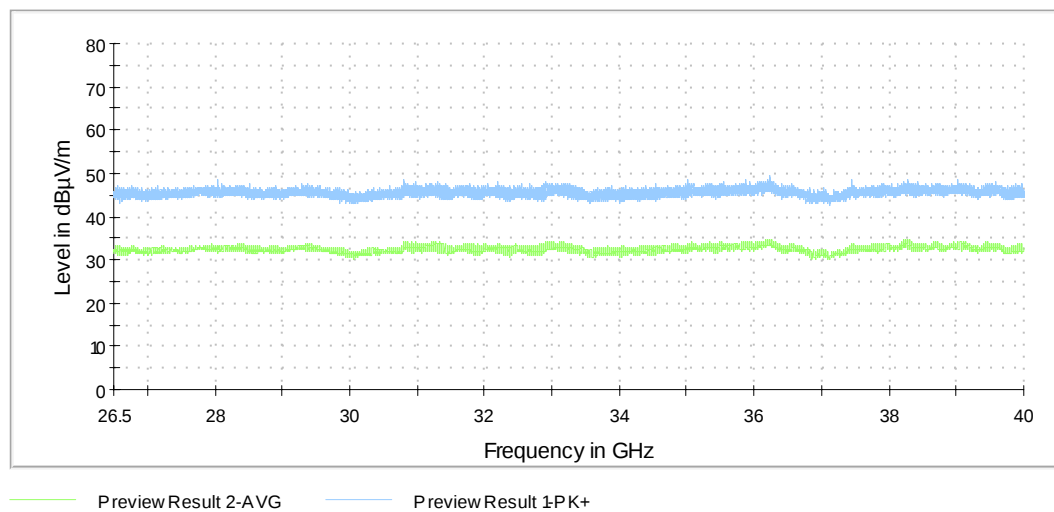


Annex A Measurement results

Unwanted emissions from 26.5 GHz to 40 GHz (EUT 1 operates on 76 GHz):

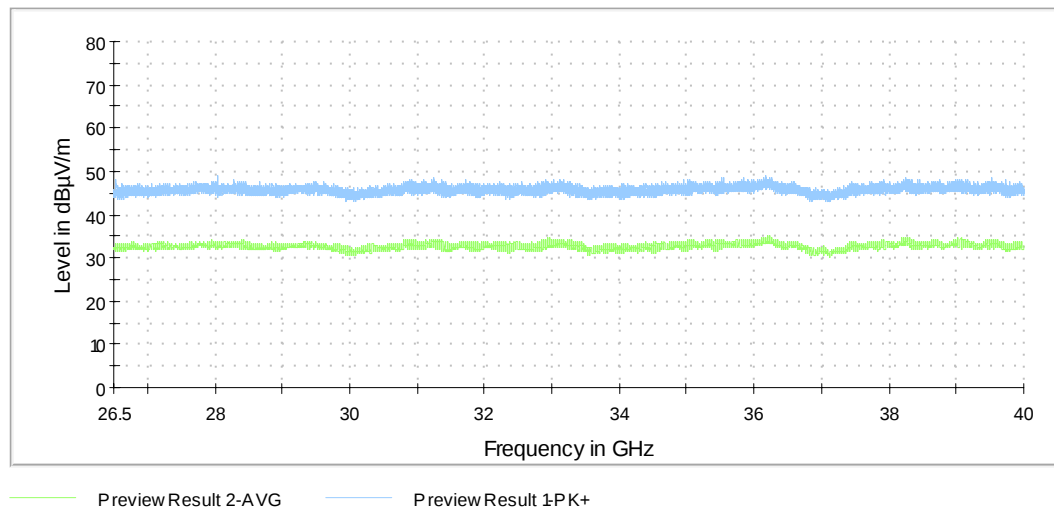


Unwanted emissions from 26.5 GHz to 40 GHz (EUT 1 operates on 80 GHz):

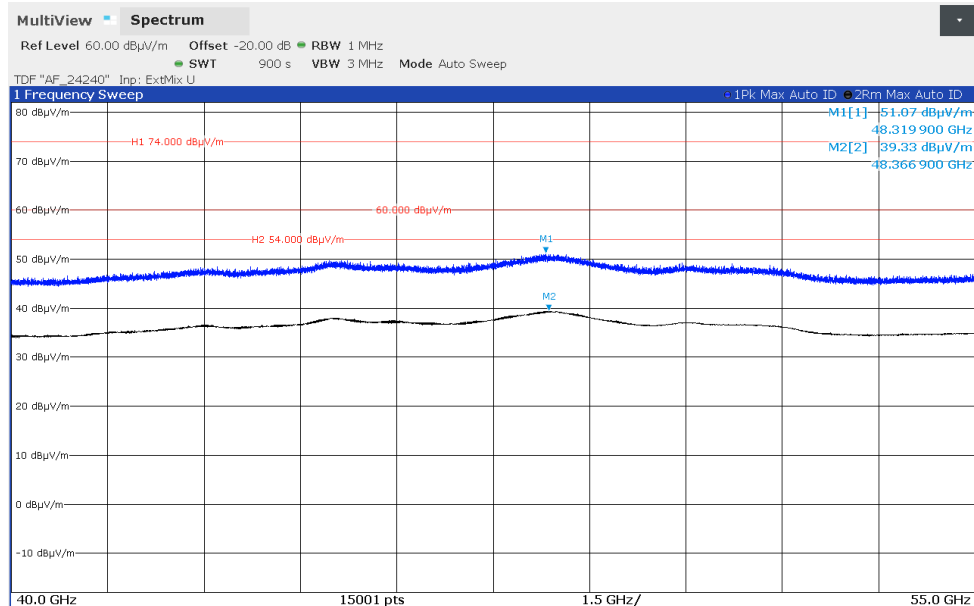


Annex A Measurement results

Unwanted emissions from 26.5 GHz to 40 GHz (EUT 1 operates on 84 GHz):

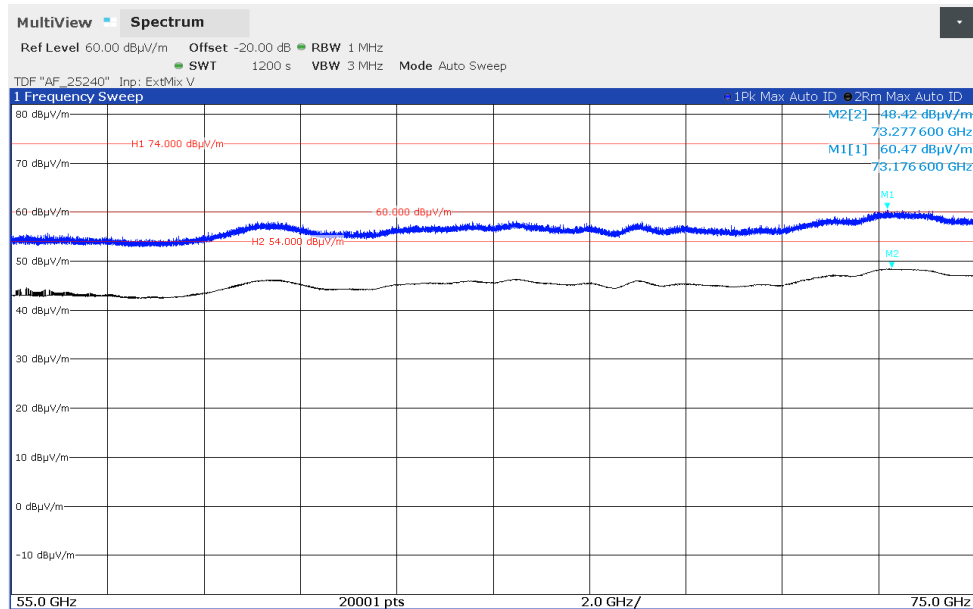


230978_201.png: Unwanted emissions from 40 GHz to 55 GHz:

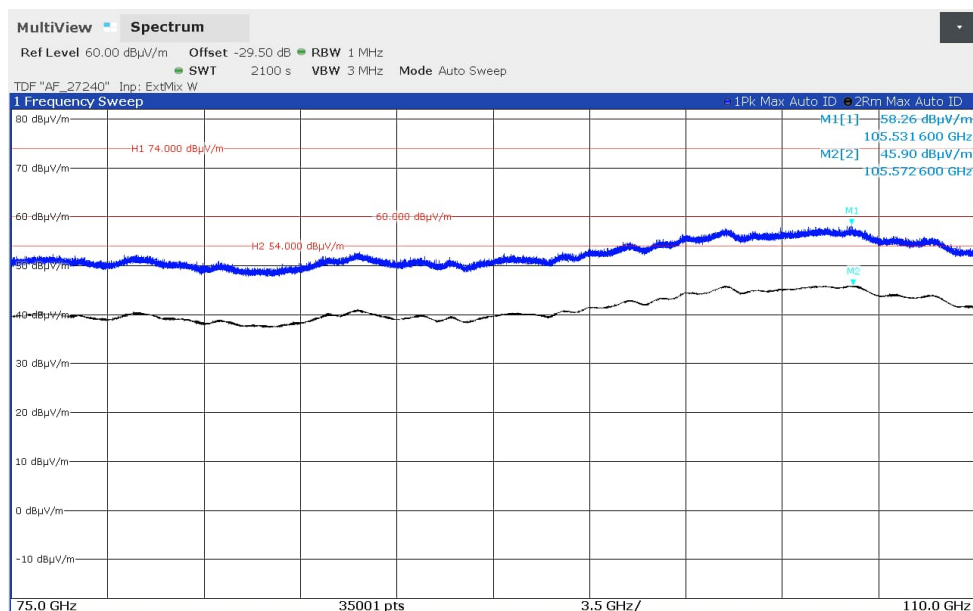


Annex A Measurement results

230978_202.png: Unwanted emissions from 55 GHz to 75 GHz:

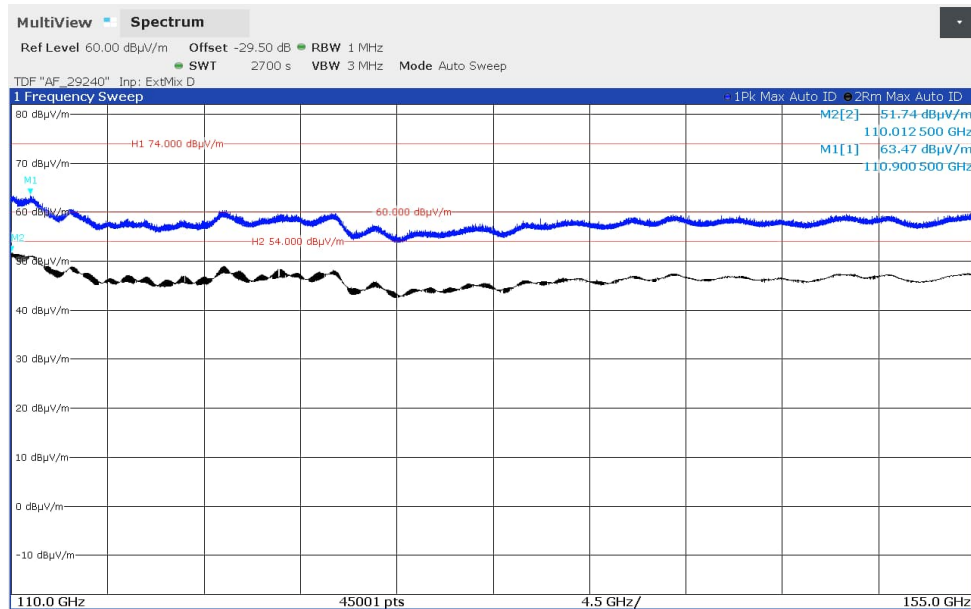


230978_204.png: Unwanted emissions from 75 GHz to 110 GHz:

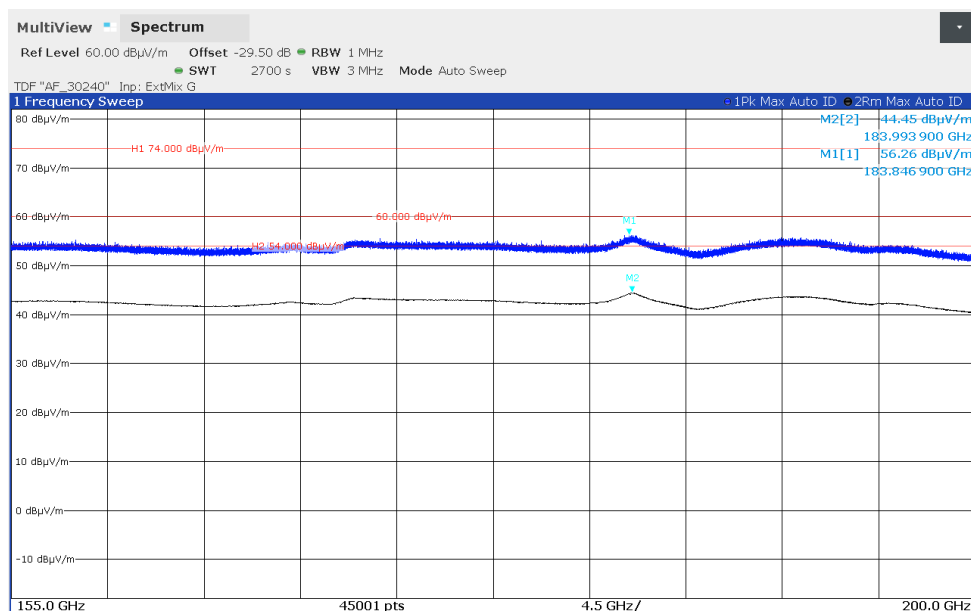


Annex A Measurement results

230978_203.png: Unwanted emissions from 110 GHz to 155 GHz:



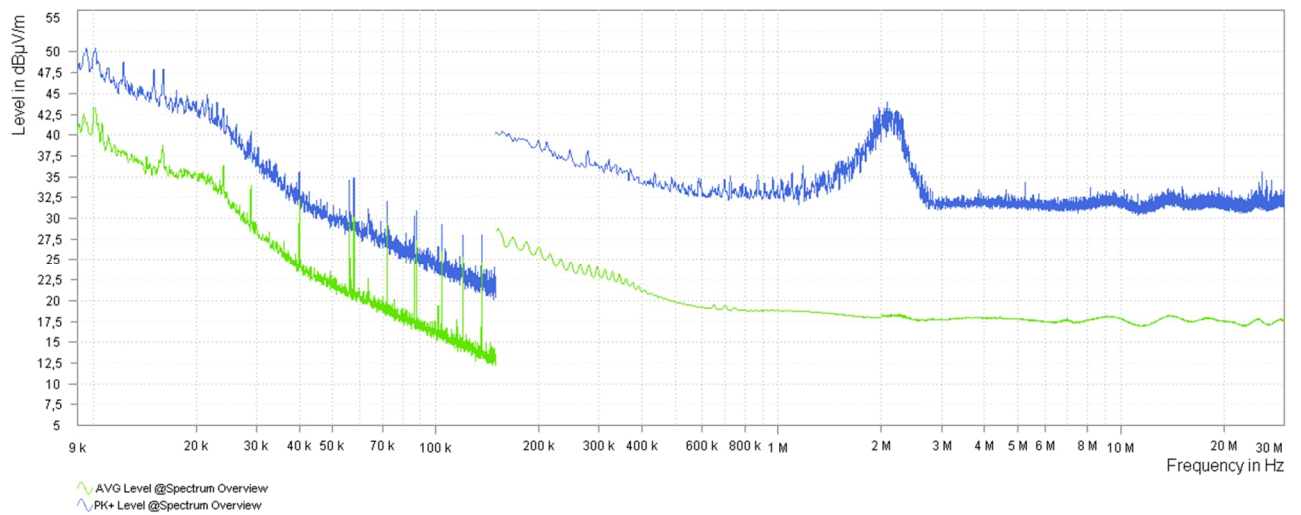
230978_205.png: Unwanted emissions from 155 GHz to 200 GHz:



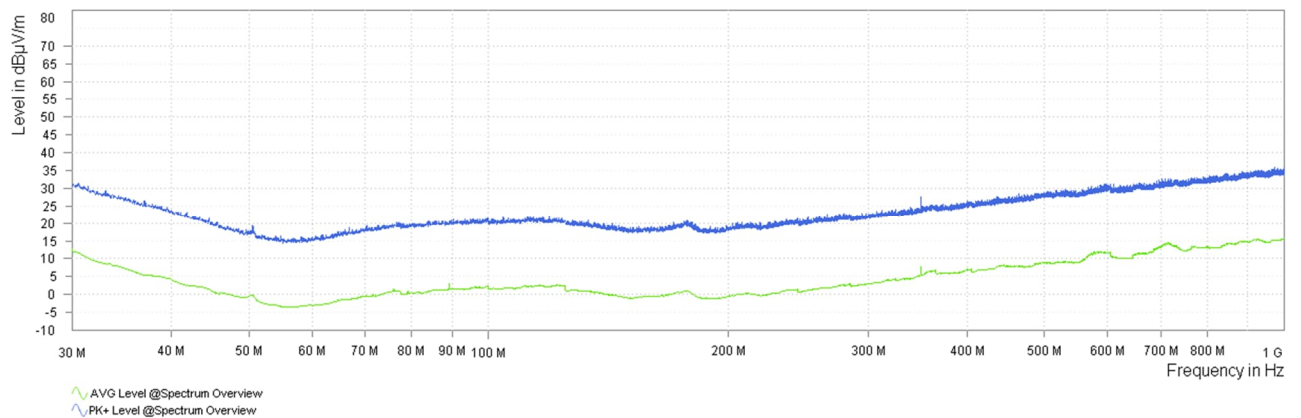
Annex A Measurement results

Unwanted emissions of EUT 4

Unwanted emissions from 9 kHz to 30 MHz (EUT 4 operates on 80 GHz):

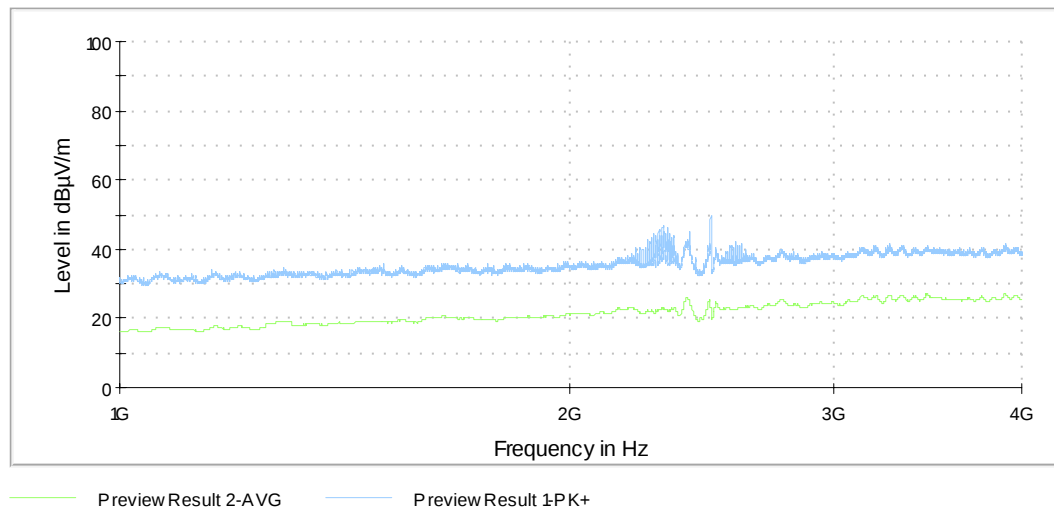


Unwanted emissions from 30 MHz to 1 GHz (EUT 4 operates on 80 GHz):



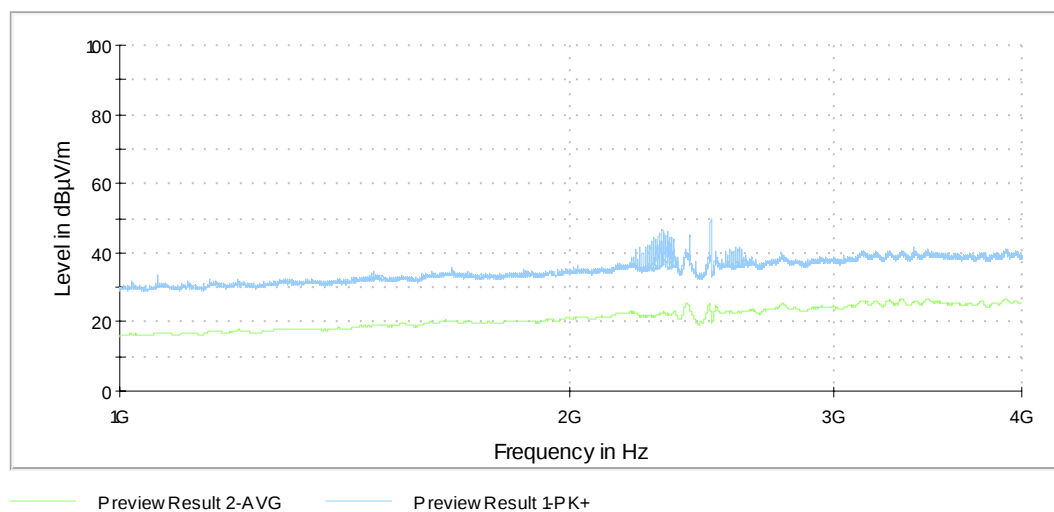
Annex A Measurement results

Unwanted emissions from 1 GHz to 4 GHz (EUT 4 operates on 76 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

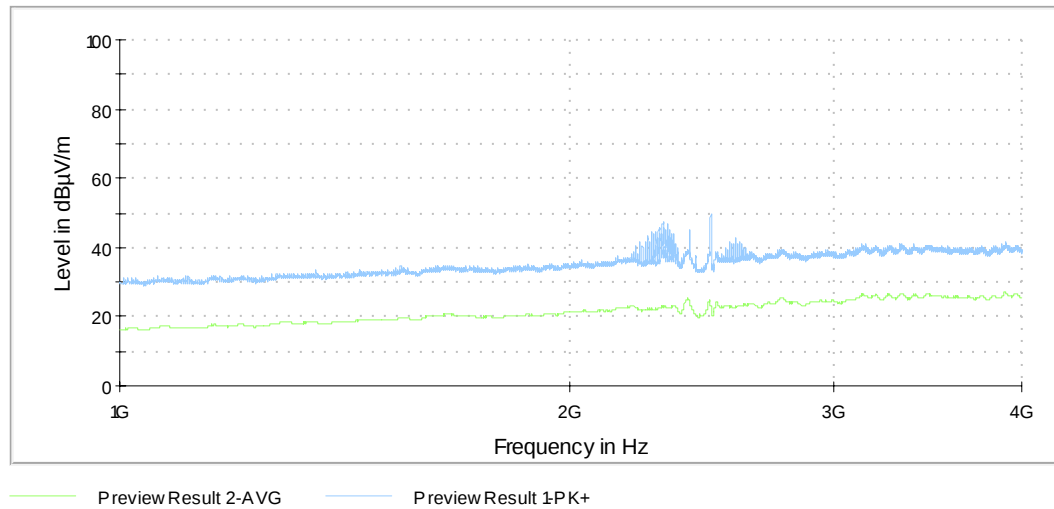
Unwanted emissions from 1 GHz to 4 GHz (EUT 4 operates on 80 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

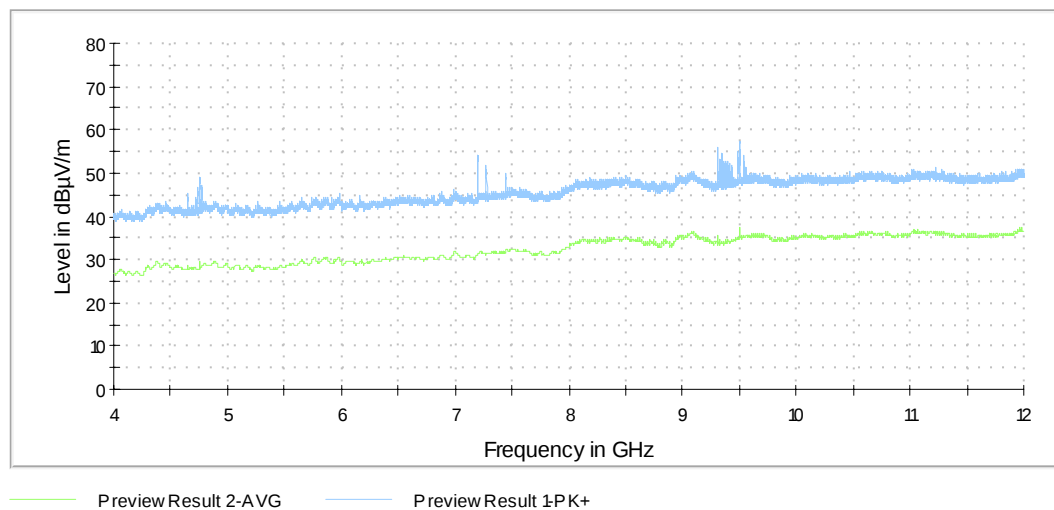
Annex A Measurement results

Unwanted emissions from 1 GHz to 4 GHz (EUT 4 operates on 84 GHz, BT carrier notched):



Emission around 2.45 GHz are caused by the Bluetooth transceiver

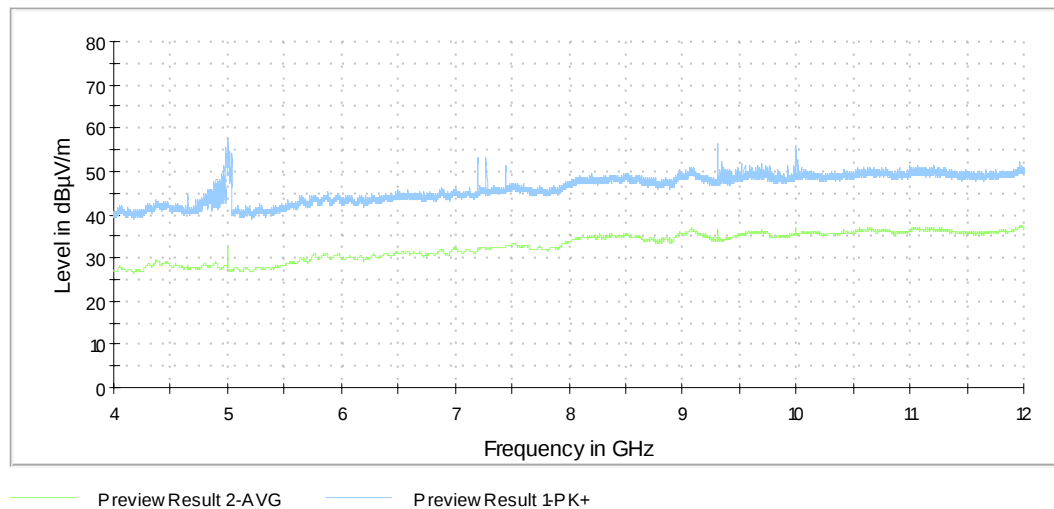
Unwanted emissions from 4 GHz to 12 GHz (EUT 4 operates on 76 GHz):



Emissions around 7.3 GHz caused by the Bluetooth transceiver

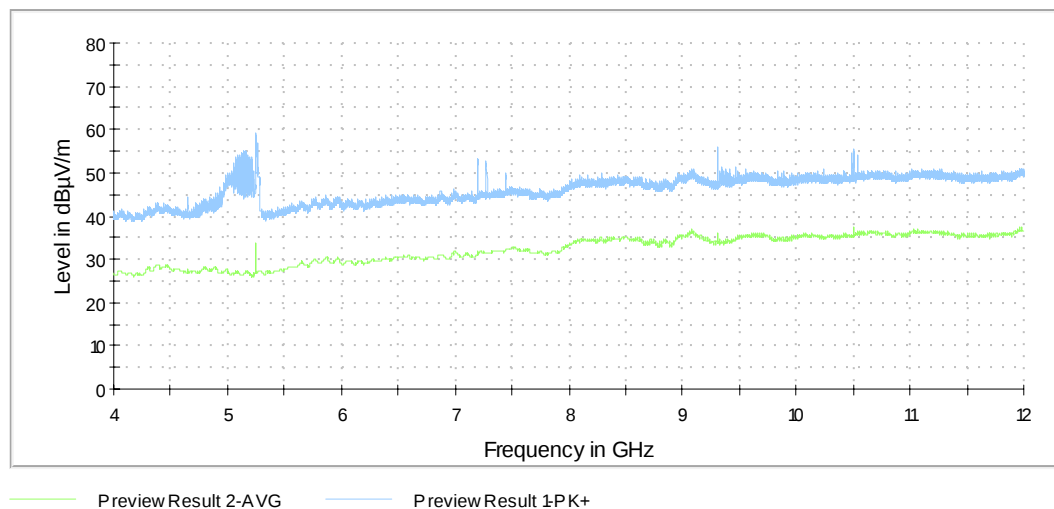
Annex A Measurement results

Unwanted emissions from 4 GHz to 12 GHz (EUT 4 operates on 80 GHz):



Emissions around 7.3 GHz caused by the Bluetooth transceiver

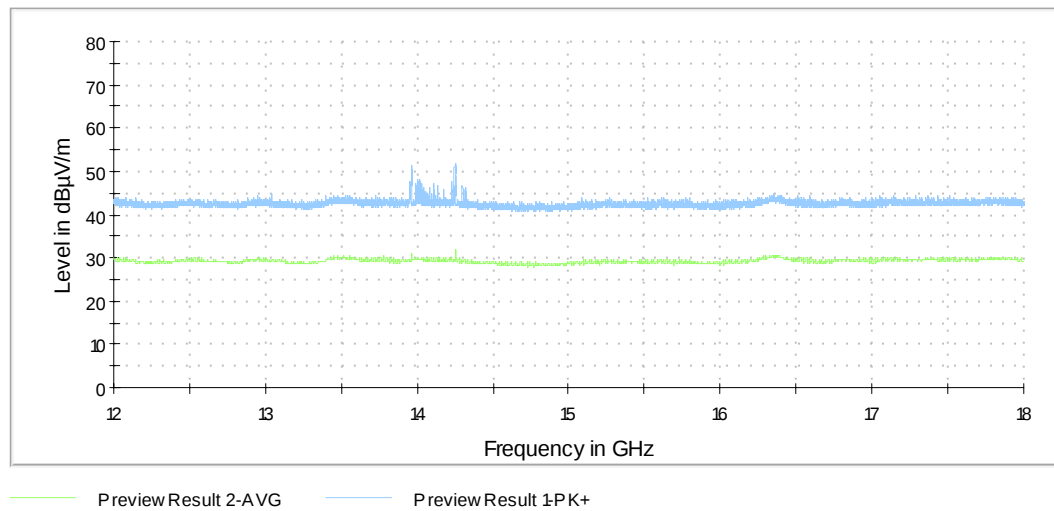
Unwanted emissions from 4 GHz to 12 GHz (EUT 4 operates on 84 GHz):



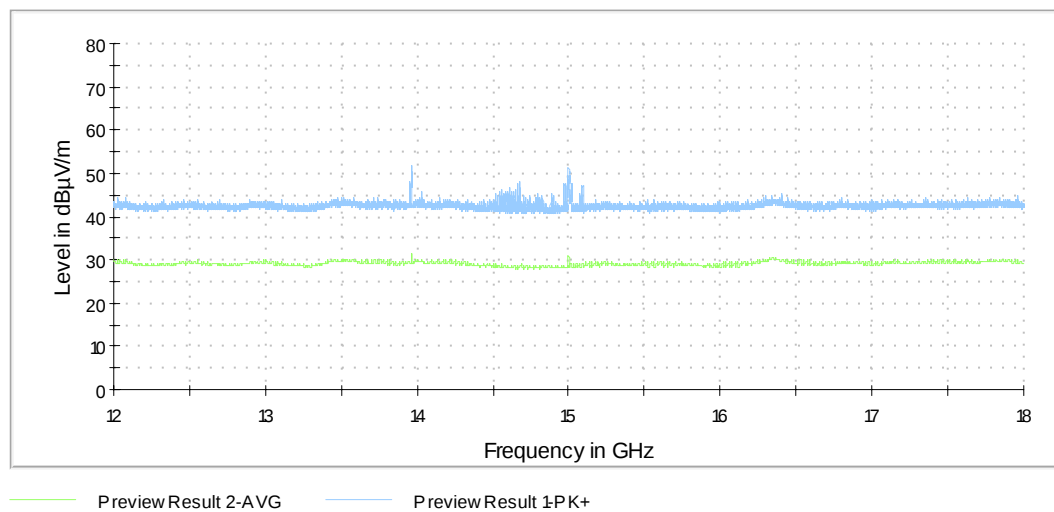
Emissions around 7.3 GHz caused by the Bluetooth transceiver

Annex A Measurement results

Unwanted emissions from 12 GHz to 18 GHz (EUT 4 operates on 76 GHz):

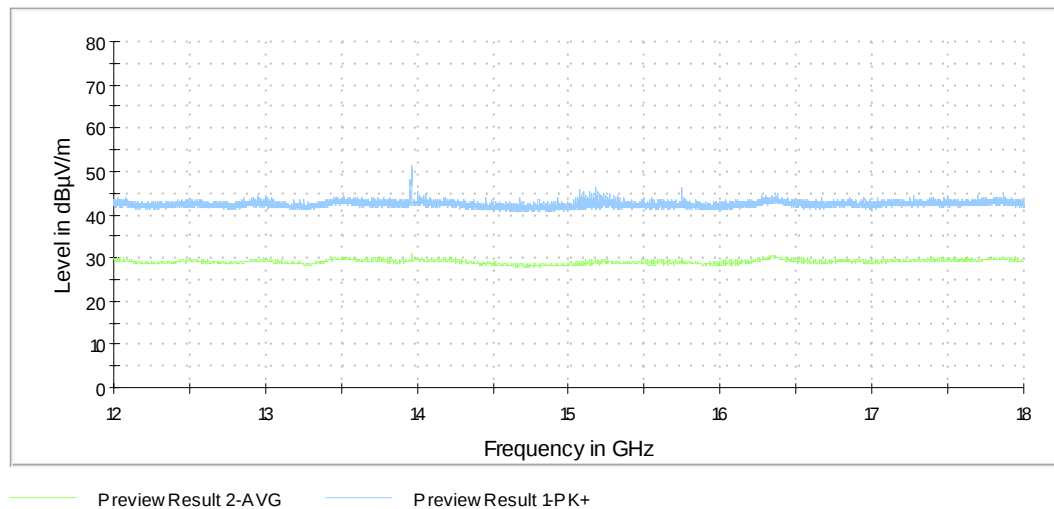


Unwanted emissions from 12 GHz to 18 GHz (EUT 4 operates on 80 GHz):

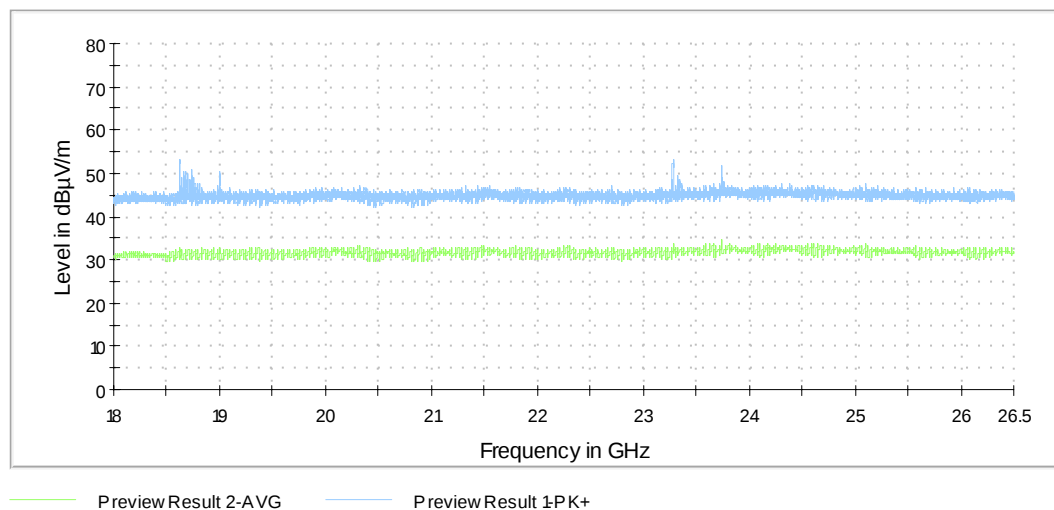


Annex A Measurement results

Unwanted emissions from 12 GHz to 18 GHz (EUT 4 operates on 84 GHz):

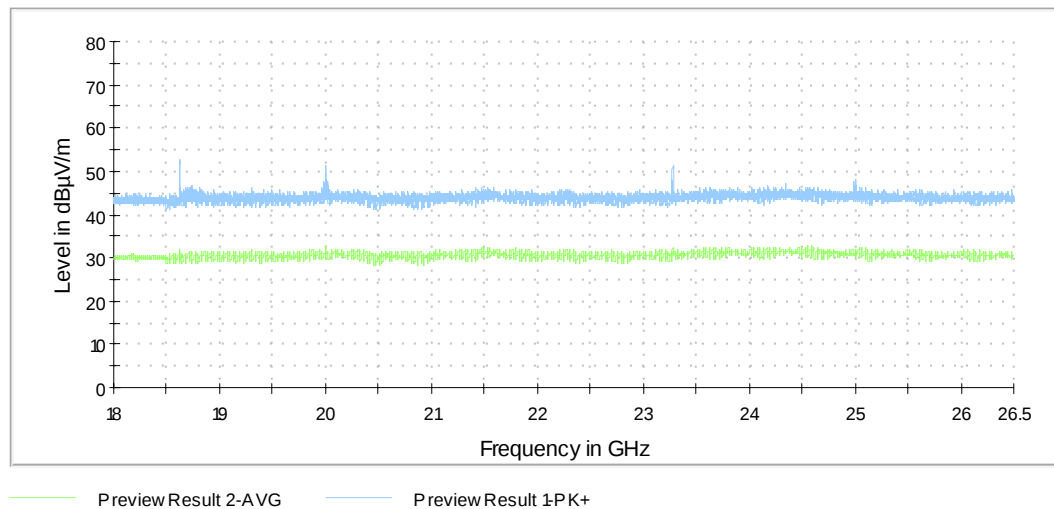


Unwanted emissions from 18 GHz to 26.5 GHz (EUT 4 operates on 76 GHz):

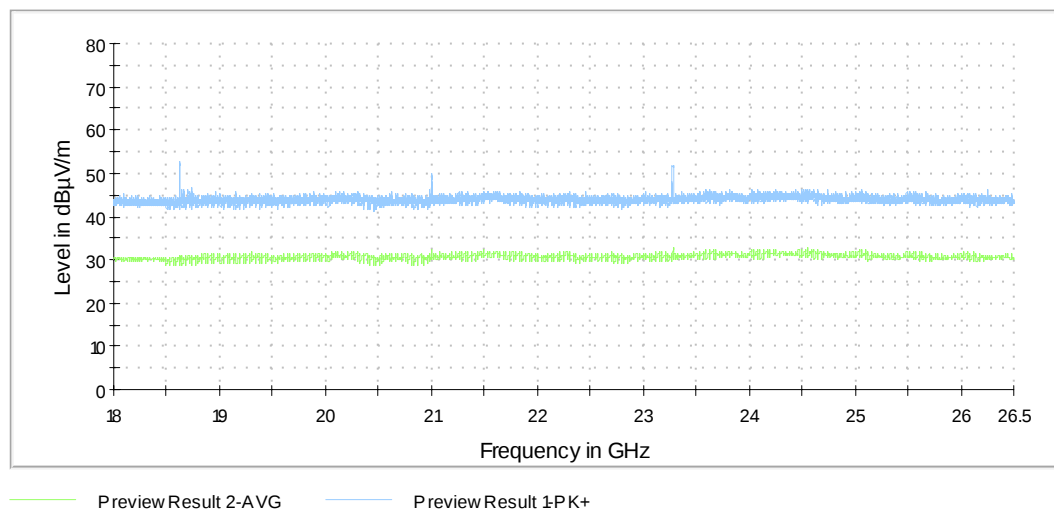


Annex A Measurement results

Unwanted emissions from 18 GHz to 26.5 GHz (EUT 4 operates on 80 GHz):

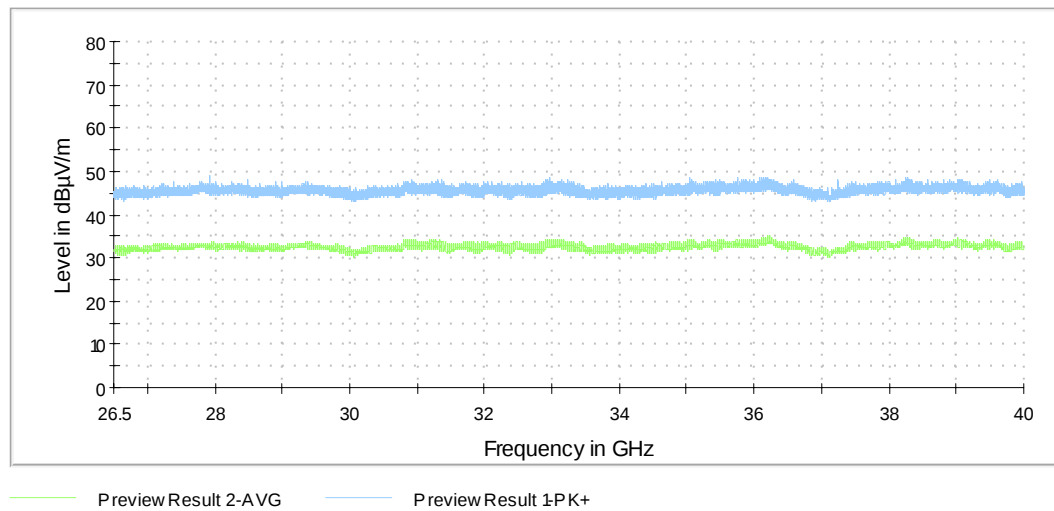


Unwanted emissions from 18 GHz to 26.5 GHz (EUT 4 operates on 84 GHz):

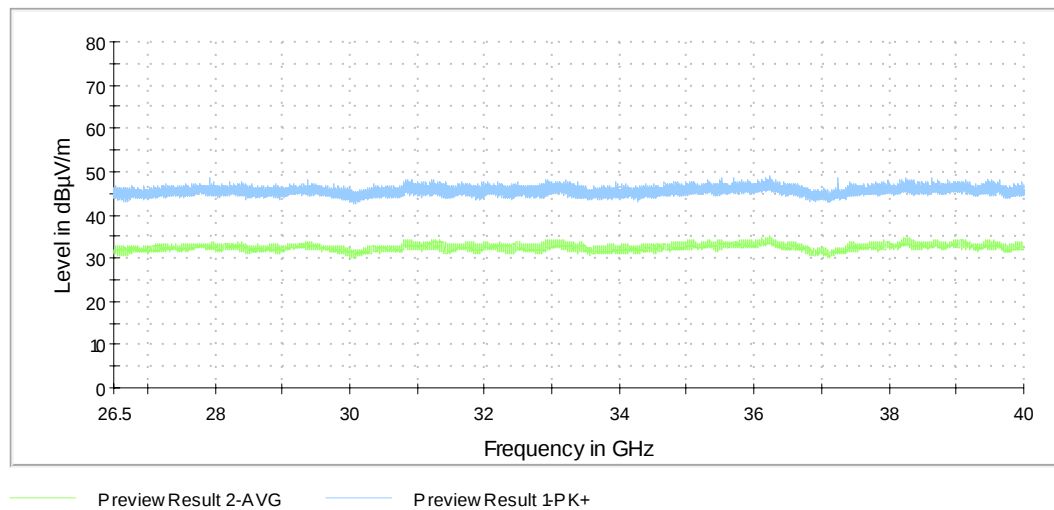


Annex A Measurement results

Unwanted emissions from 26.5 GHz to 40 GHz (EUT 4 operates on 76 GHz):

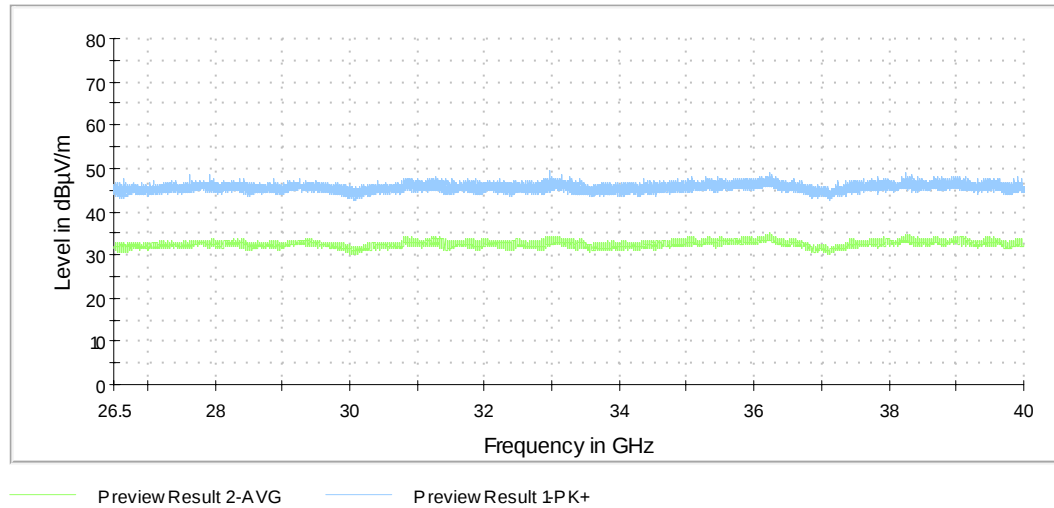


Unwanted emissions from 26.5 GHz to 40 GHz (EUT 4 operates on 80 GHz):

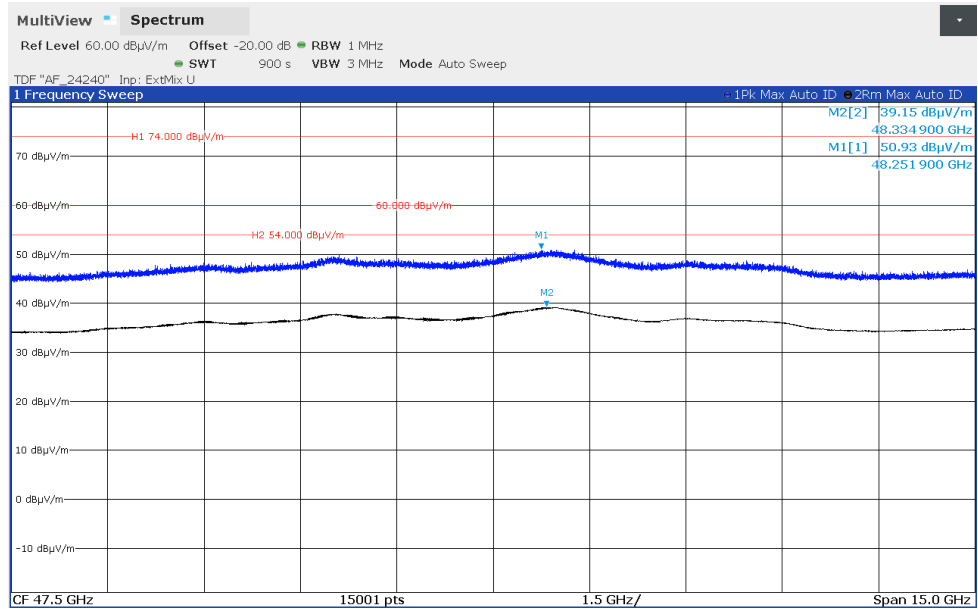


Annex A Measurement results

Unwanted emissions from 26.5 GHz to 40 GHz (EUT 4 operates on 84 GHz):

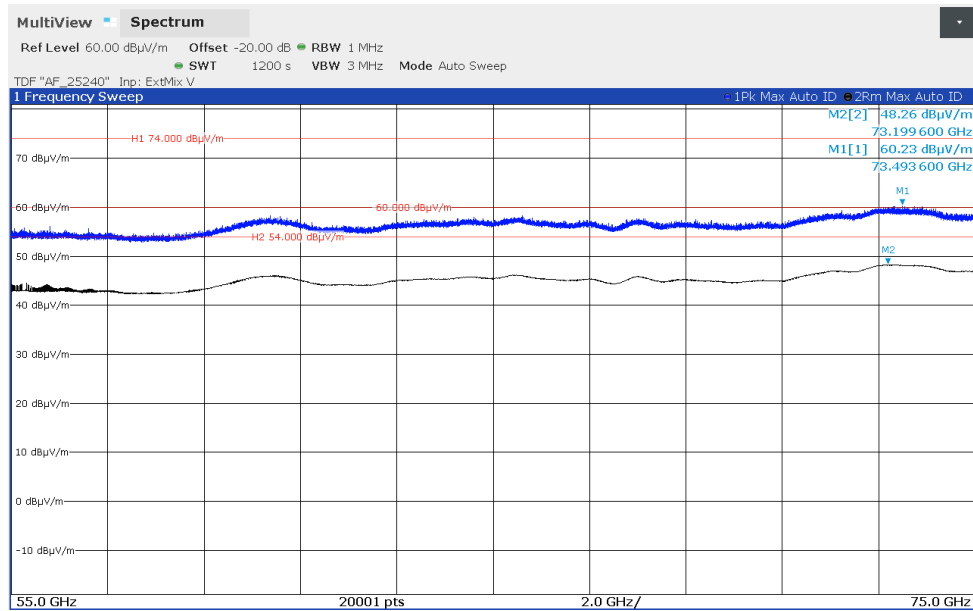


230975_201.png: Unwanted emissions from 40 GHz to 55 GHz:

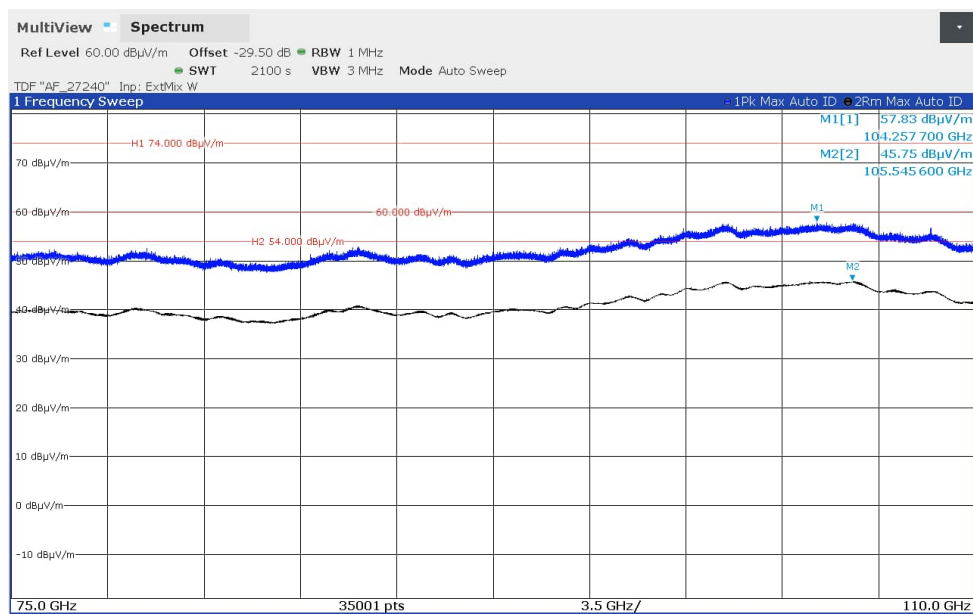


Annex A Measurement results

230975_202.png: Unwanted emissions from 55 GHz to 75 GHz:

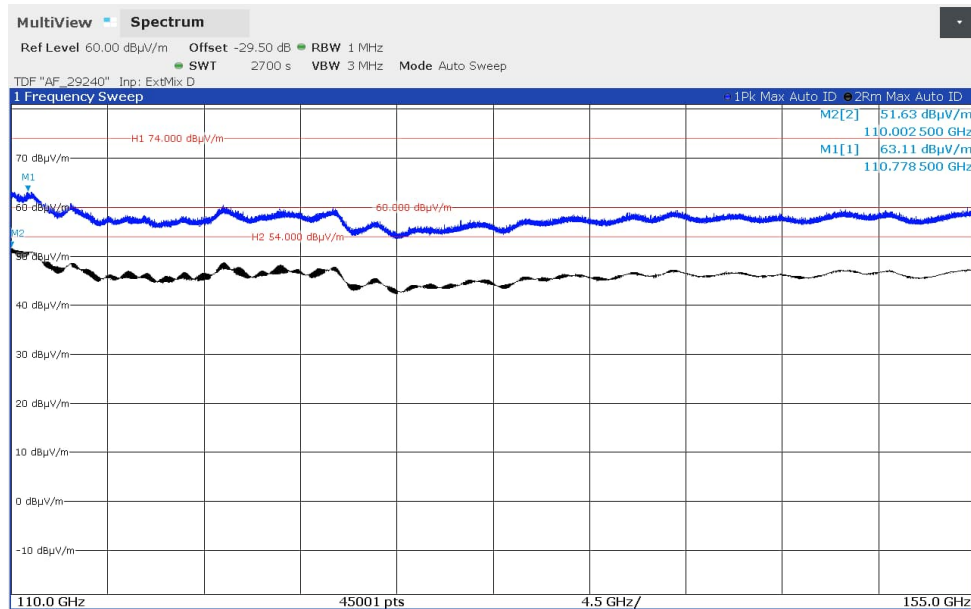


230975_203.png: Unwanted emissions from 75 GHz to 110 GHz:

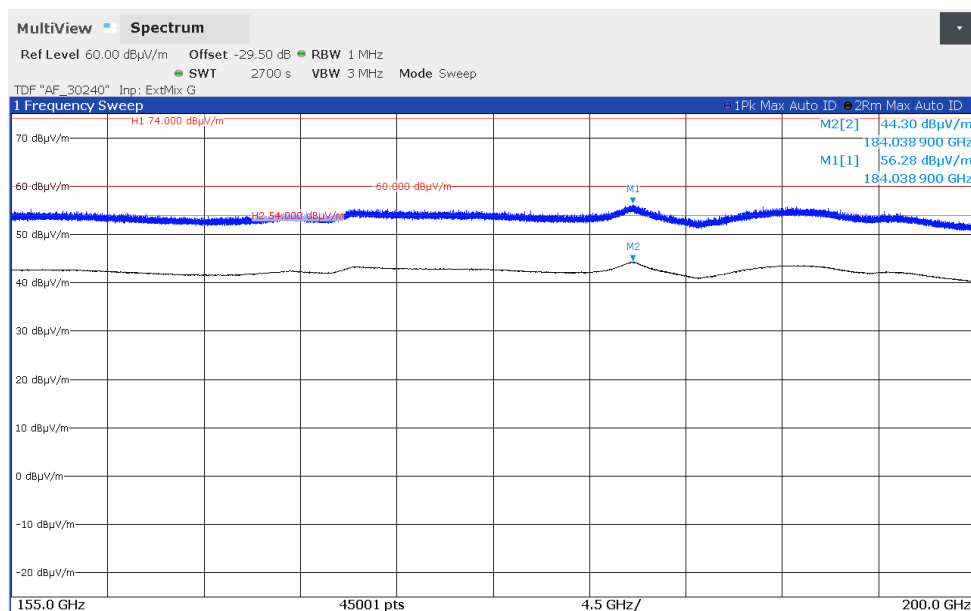


Annex A Measurement results

230975_204.png: Unwanted emissions from 110 GHz to 155 GHz:



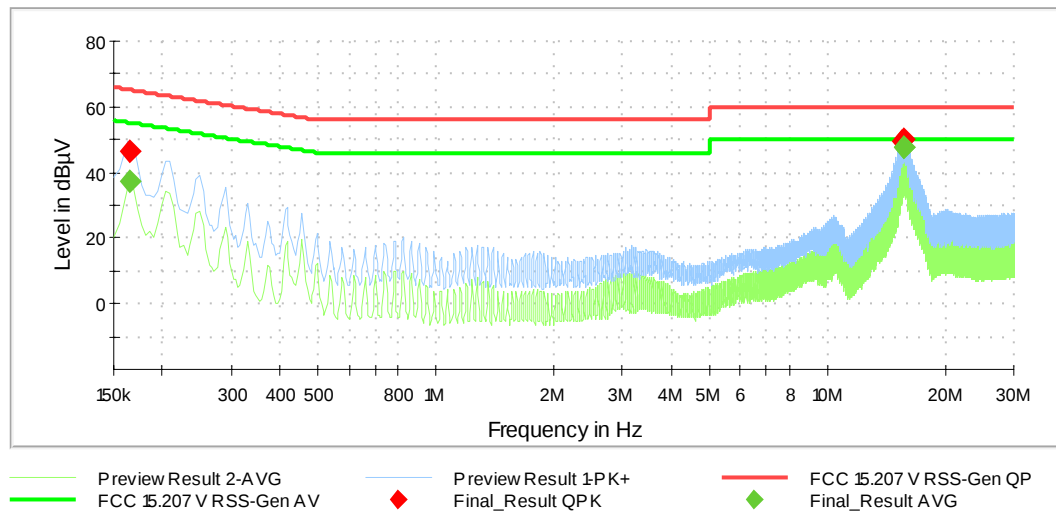
230975_205.png: Unwanted emissions from 155 GHz to 200 GHz:



Annex A Measurement results

A.2 Conducted emissions on power supply lines

Conducted emissions on power supply lines of EUT 1:



Conducted emissions on power supply lines of EUT 4:

