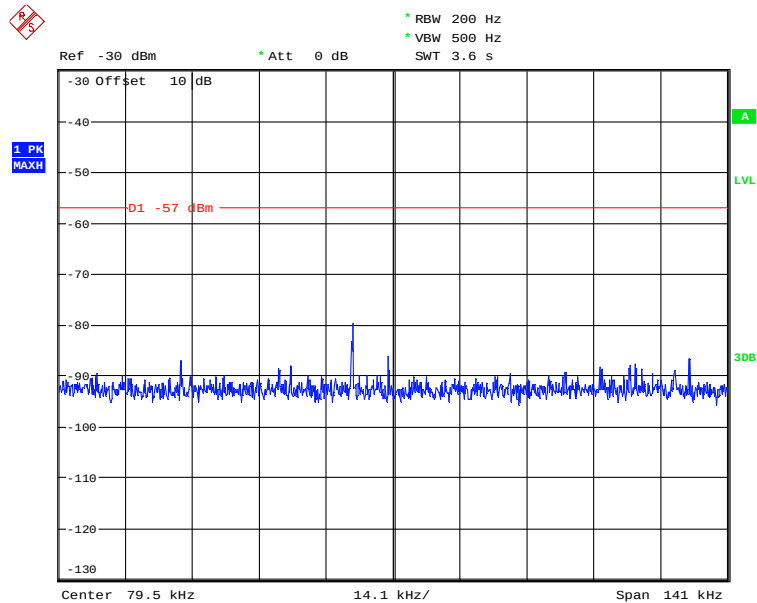


Annex B Measurement results

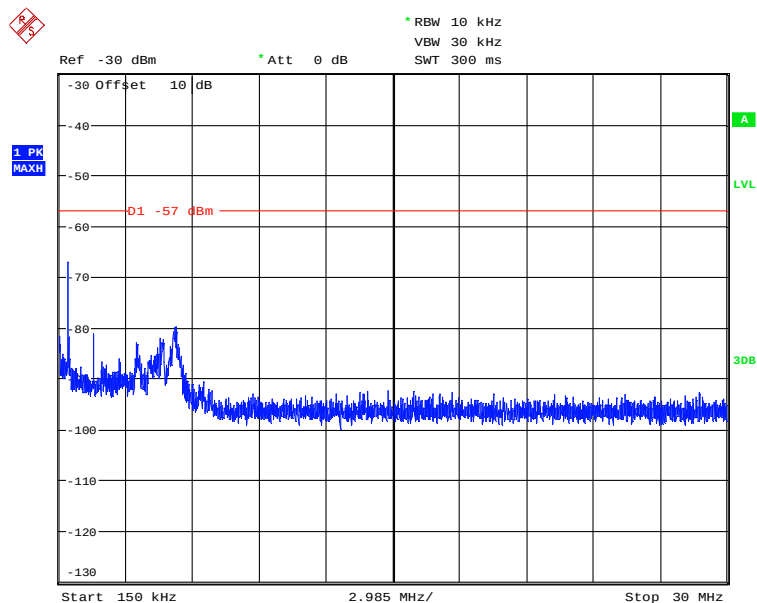
Spurious emissions from the receiver (receive on 156.025 MHz and 162.025 MHz):

190014 111.wmf: Spurious emissions from the receiver (9 kHz to 150 kHz):



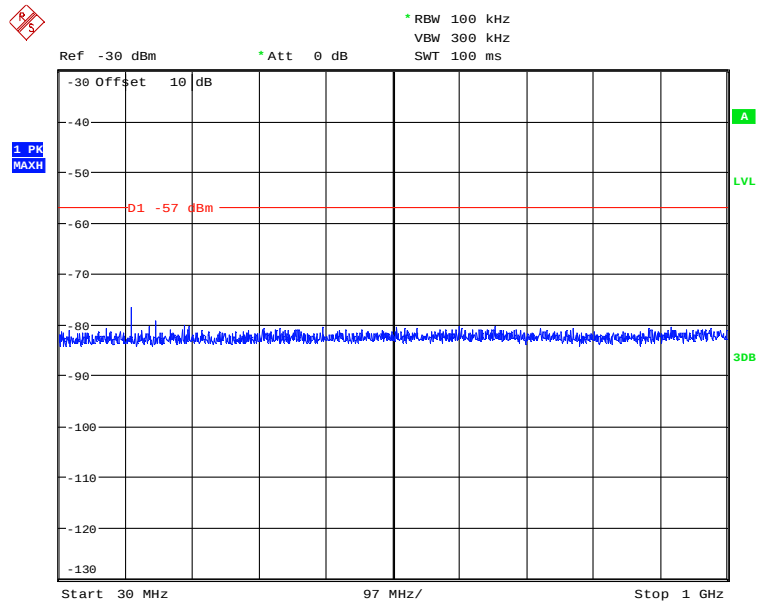
Remark: The emissions on 70 kHz and 78 kHz are caused by the measuring system and not by the EUT.

190014 112.wmf: Spurious emissions from the receiver (150 kHz to 30 MHz):

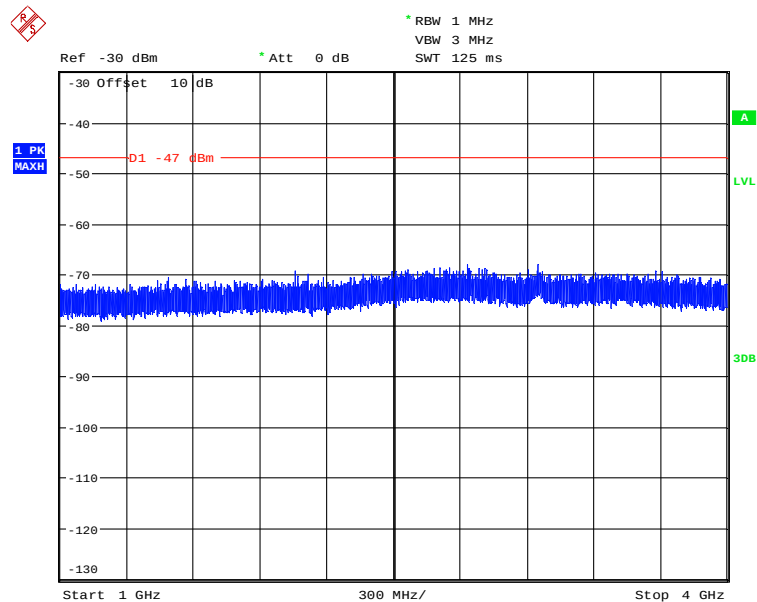


Annex B Measurement results

190014_113.wmf: Spurious emissions from the receiver (30 MHz to 1 GHz):



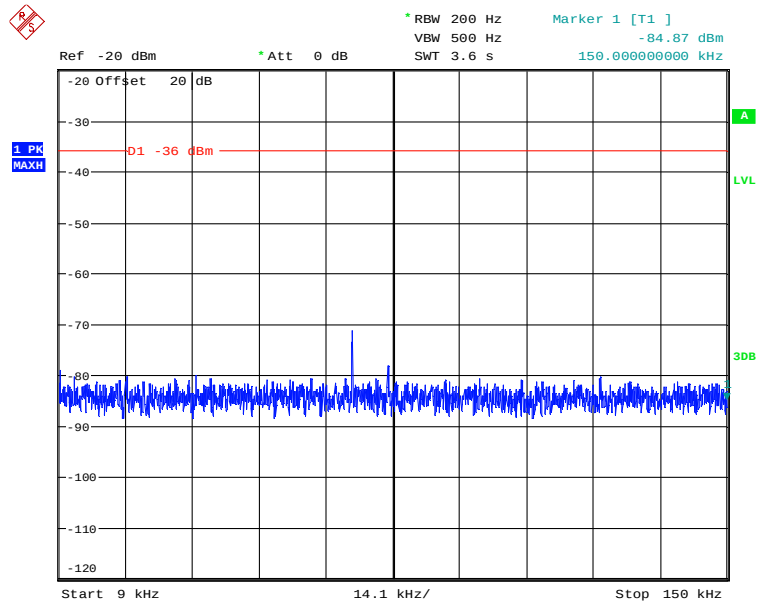
190014_114.wmf: Spurious emissions from the receiver (1 GHz to 4 GHz):



Annex B Measurement results

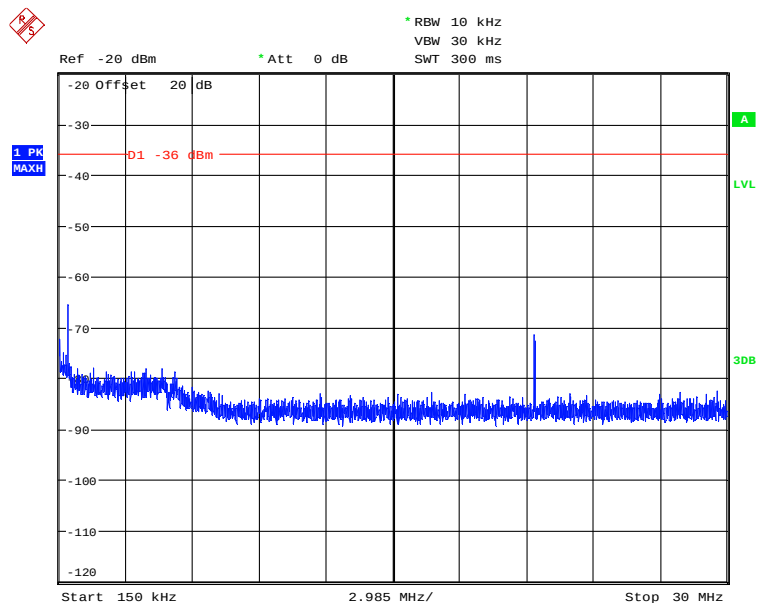
Spurious emissions from the transmitter (transmit on 156.025 MHz):

190014_115.wmf: Spurious emissions from the transmitter (9 kHz to 150 kHz):



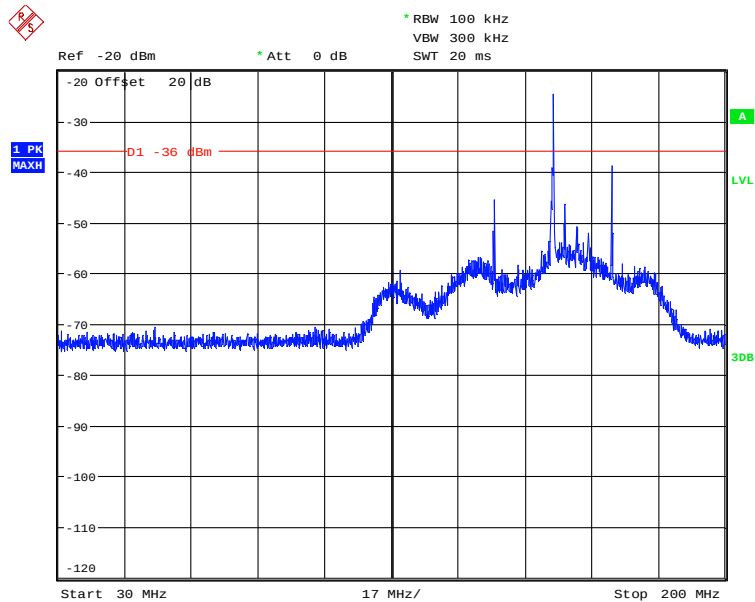
Remark: The emissions on 70 kHz and 78 kHz are caused by the measuring system and not by the EUT.

190014_116.wmf: Spurious emissions from the transmitter (150 kHz to 30 MHz):

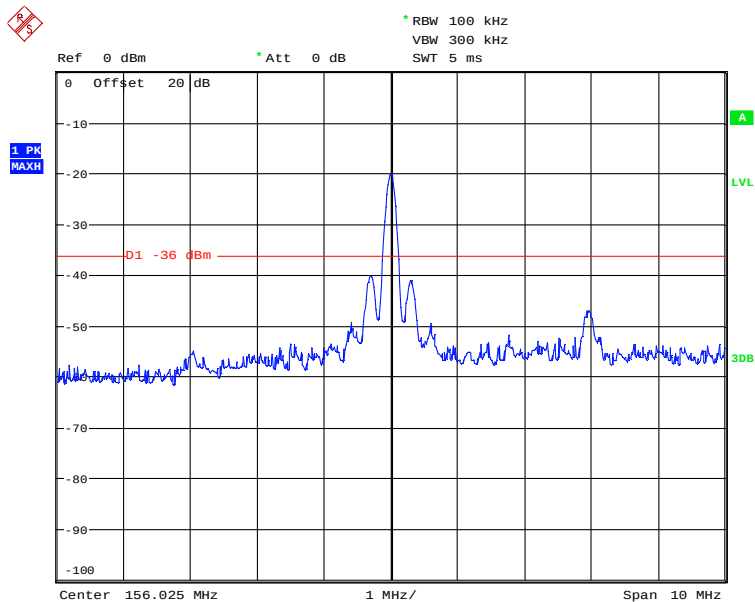


Annex B Measurement results

190014_117.wmf: Spurious emissions from the transmitter (30 MHz to 200 MHz, carrier notched):

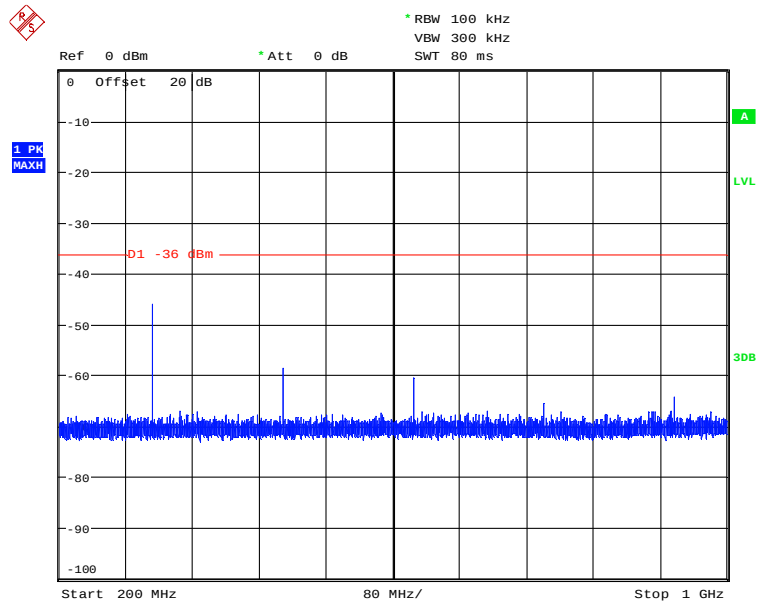


190014_118.wmf: Spurious emissions from the transmitter around the carrier (carrier notched):

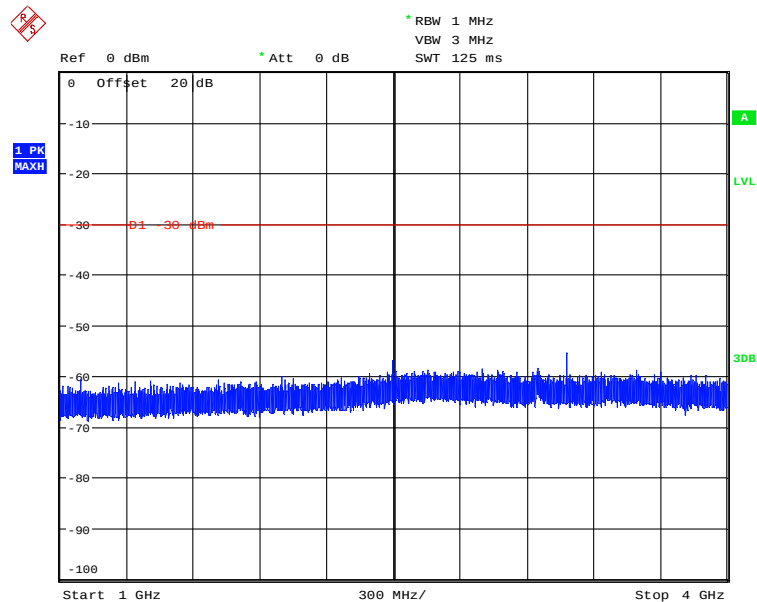


Annex B Measurement results

190014_119.wmf: Spurious emissions from the transmitter (200 MHz to 1 GHz):



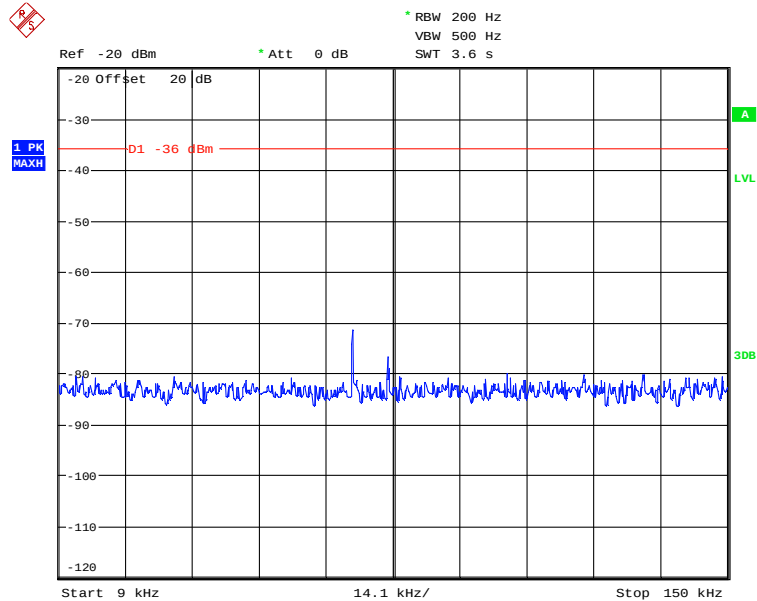
190014_120.wmf: Spurious emissions from the transmitter (1 GHz to 4 GHz):



Annex B Measurement results

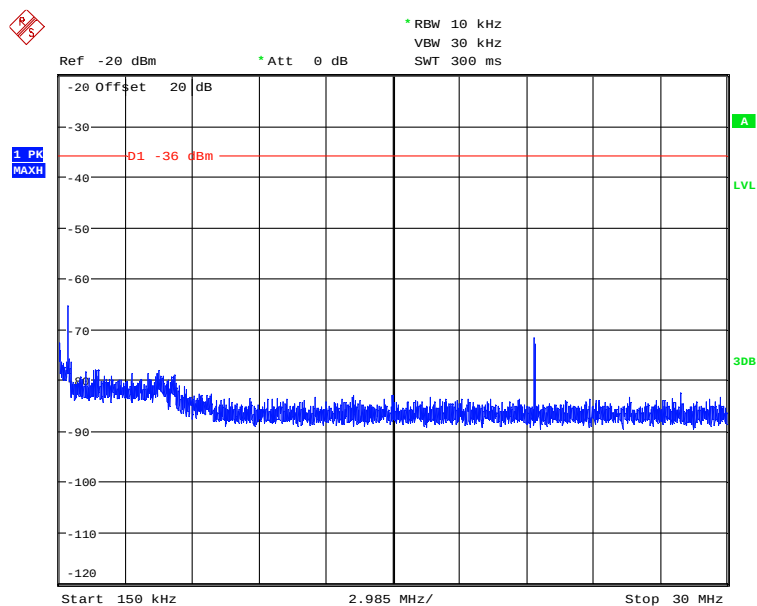
Spurious emissions from the transmitter (transmit on 162.025 MHz):

190014_121.wmf: Spurious emissions from the transmitter (9 kHz to 150 kHz):



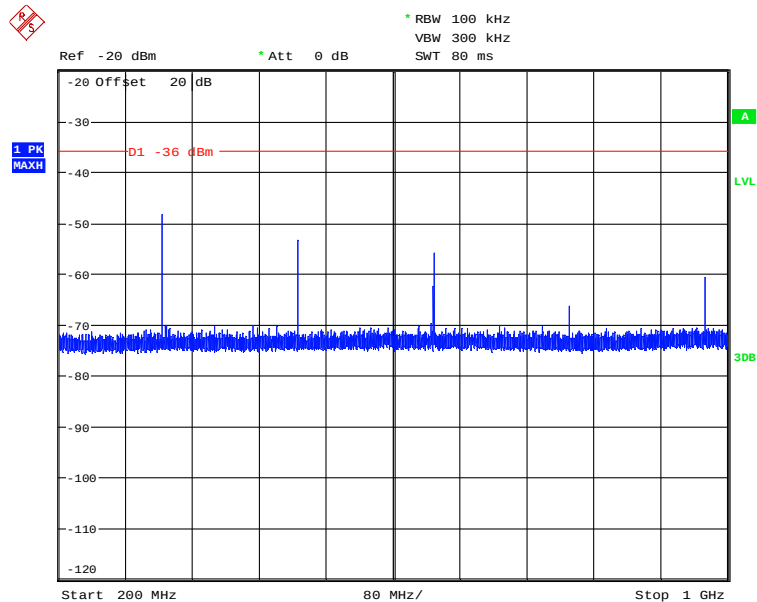
Remark: The emissions on 71 kHz and 78 kHz are caused by the measuring system and not by the EUT

190014_122.wmf: Spurious emissions from the transmitter (150 kHz to 30 MHz):



Annex B Measurement results

190014_125.wmf: Spurious emissions from the transmitter (200 MHz to 1000 MHz):



190014_126.wmf: Spurious emissions from the transmitter (1 GHz to 4 GHz):

