



Annex I: Emission and Occupied bandwidth

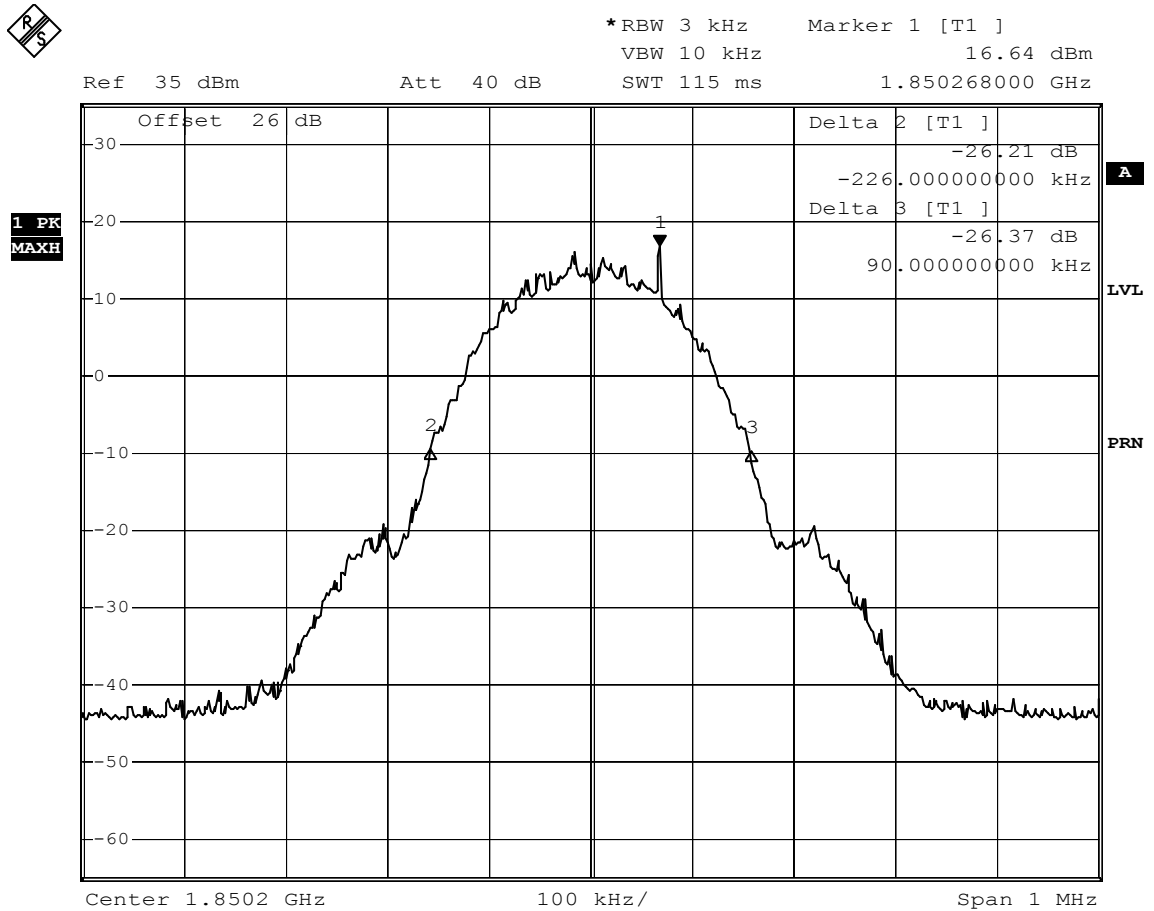
Measurement plots

Test project reference: 4_MMCE_0304_GSM

Date: 2004-11-12

Device: VGM08 conducted sample 08960d02 with external power supply (3.8 V)

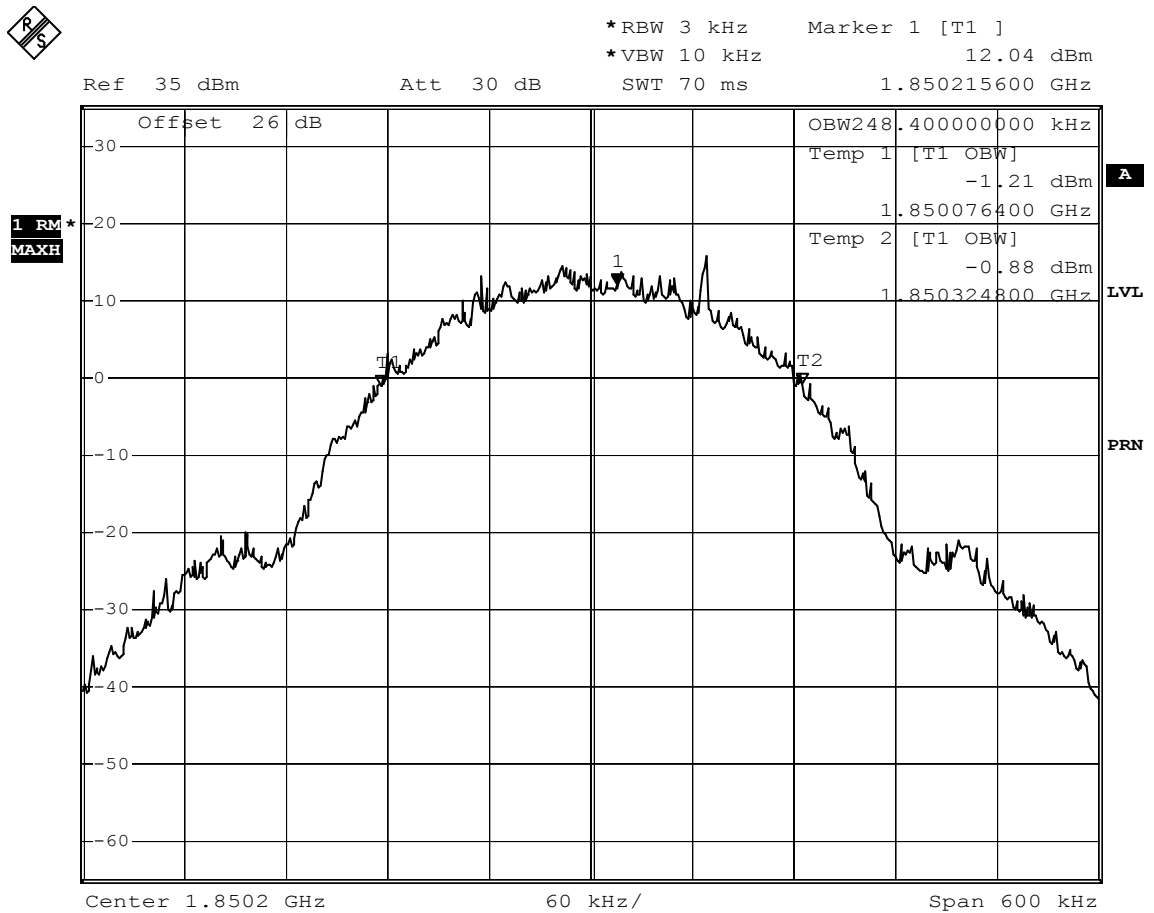
Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 15:47:27

Test: Emissions bandwidth (26 dB bandwidth), Channel 512 (1850.2 MHz)

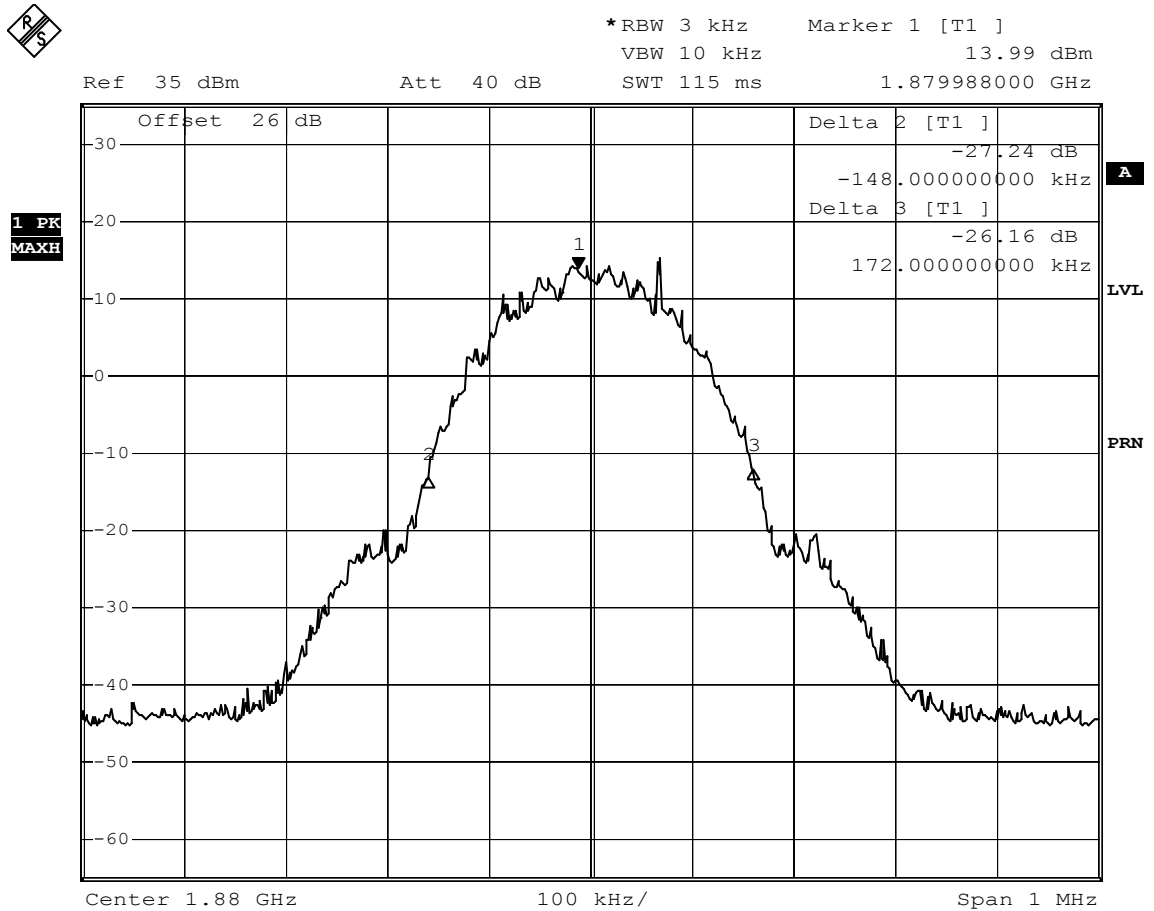
Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 15:19:01

Test: Occupied bandwidth, Channel 512 (1850.2 MHz)

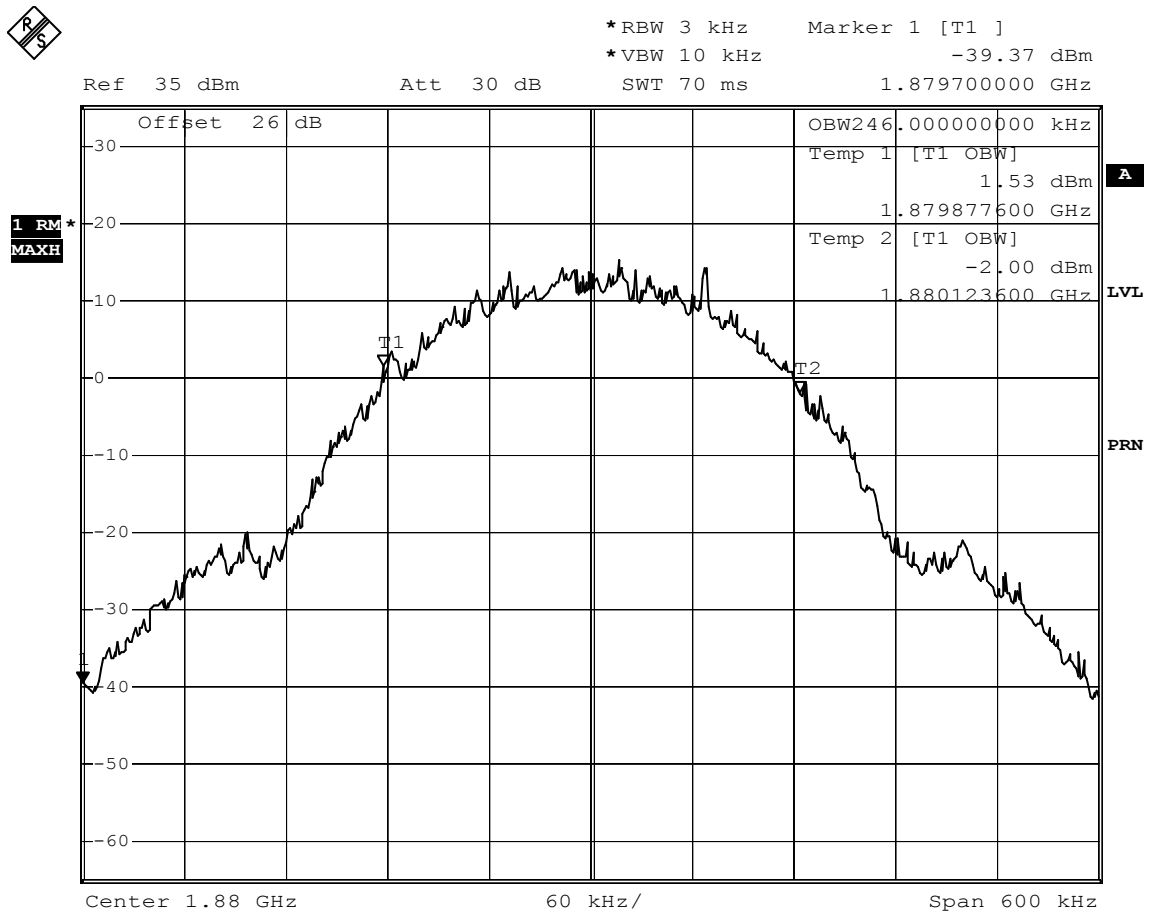
Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 15:54:51

Test: Emissions bandwidth (26 dB bandwidth), Channel 661 (1880 MHz)

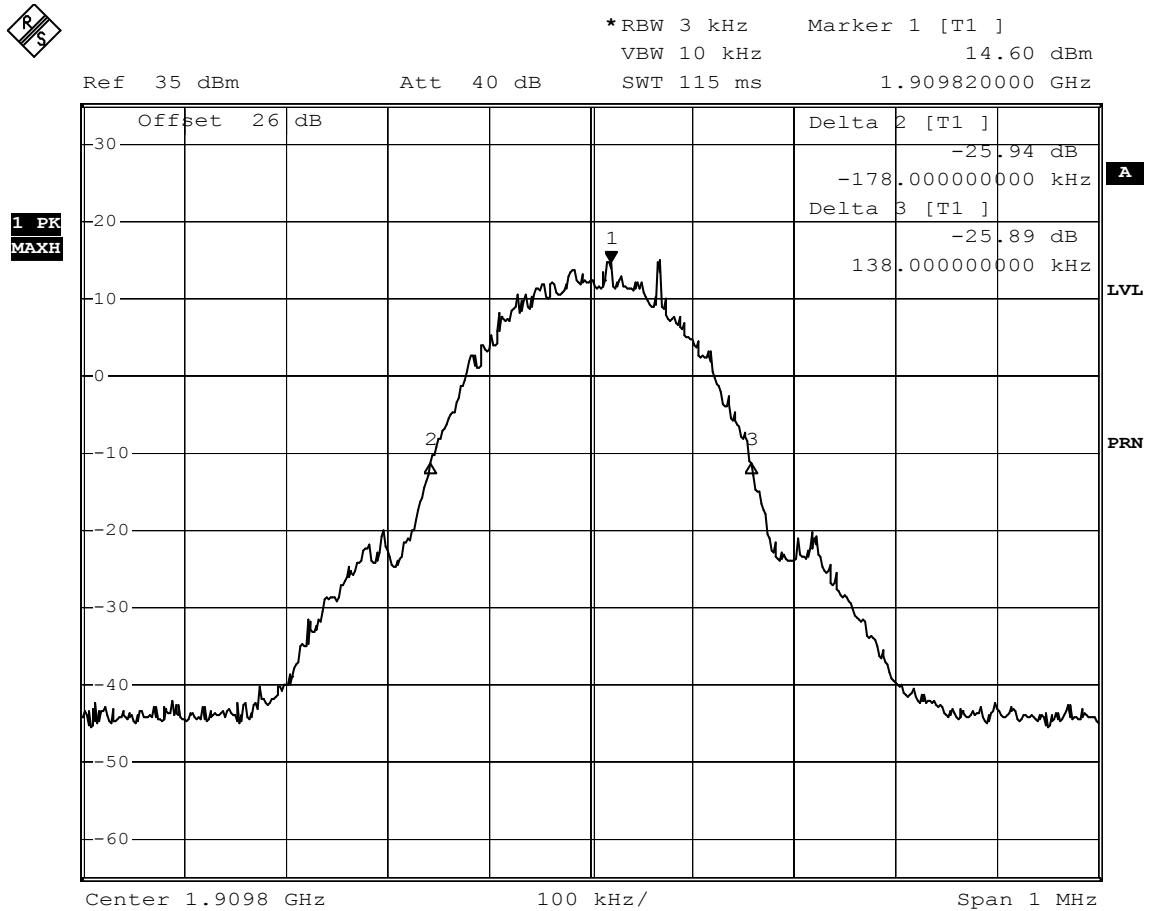
Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 15:25:20

Test: Occupied bandwidth, Channel 661 (1880 MHz)

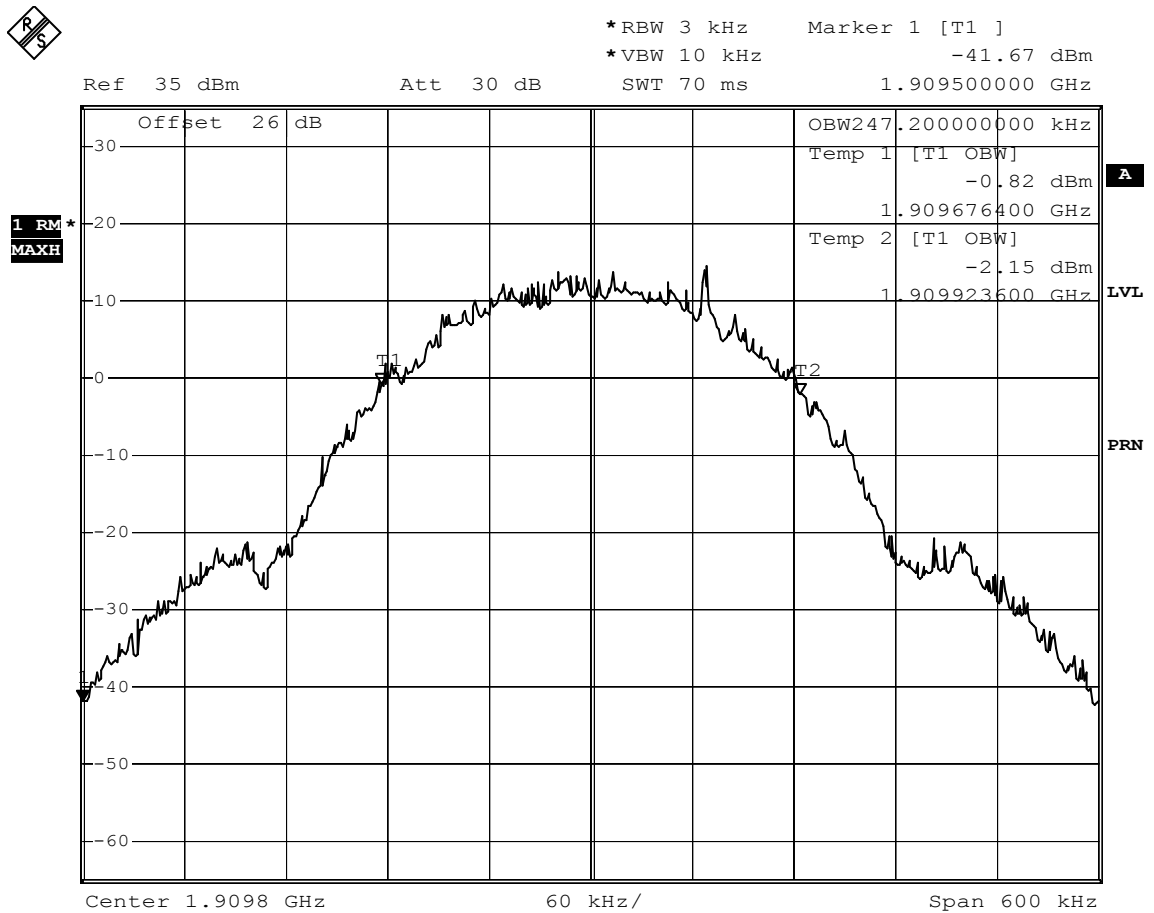
Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 16:01:33

Test: Emissions bandwidth (26 dB bandwidth), Channel 810 (1909.8 MHz)

Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 9.NOV.2004 15:31:32

Test: Occupied bandwidth, Channel 810 (1909.8 MHz)