

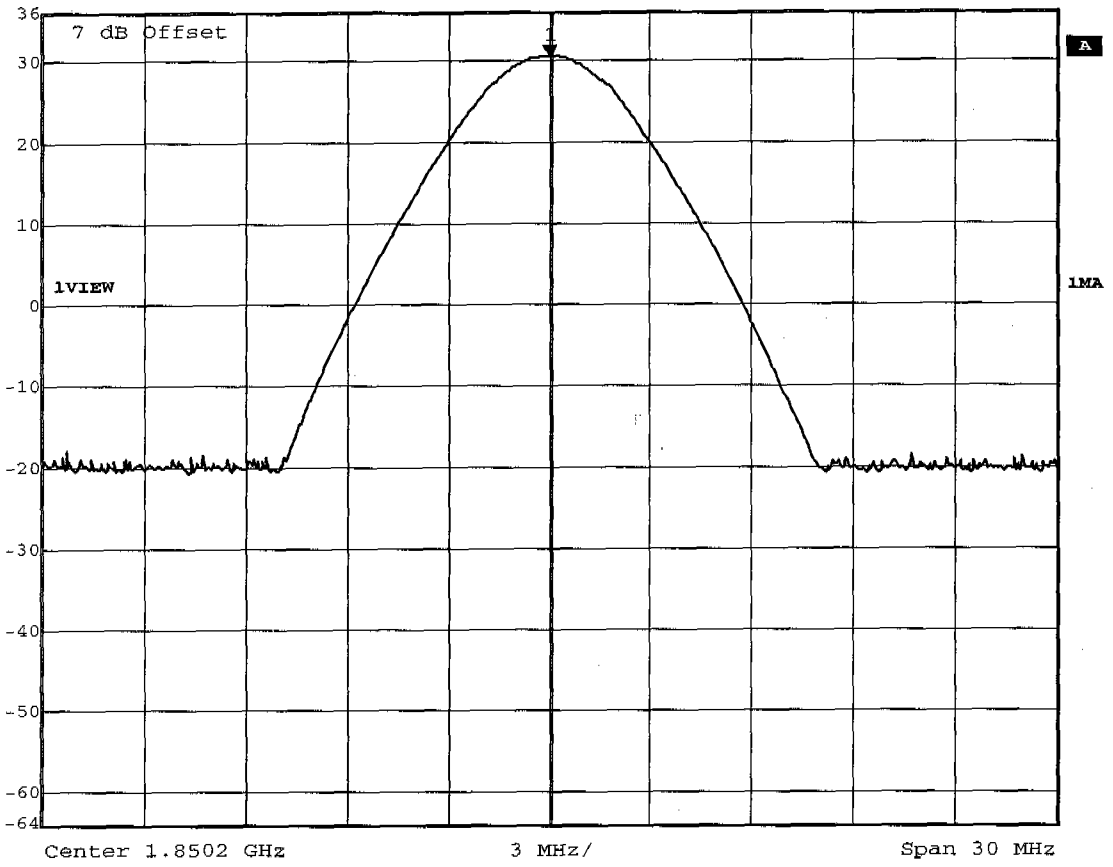


Appendix B

RF Power Output



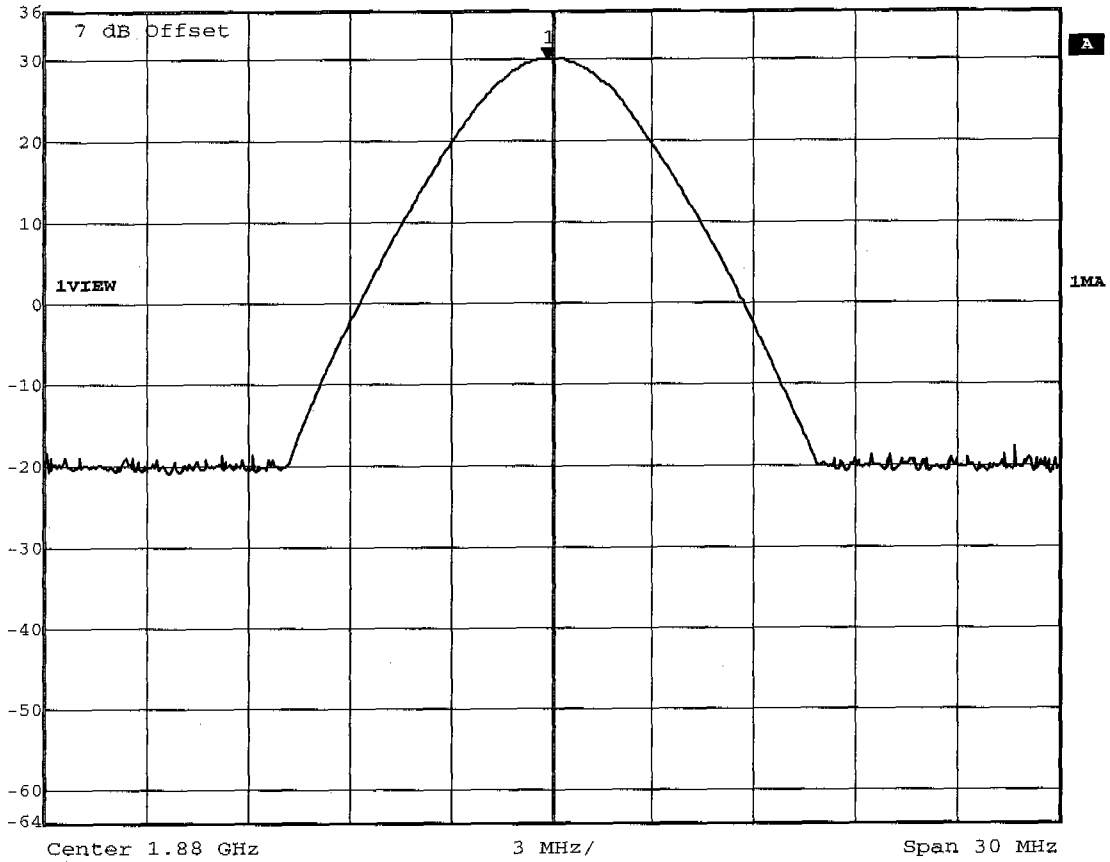
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 30.38 dBm VBW 3 MHz
36 dBm 1.85023006 GHz SWT 5 ms Unit dBm



Title: Output power conducted / Channel: 512
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:01:20



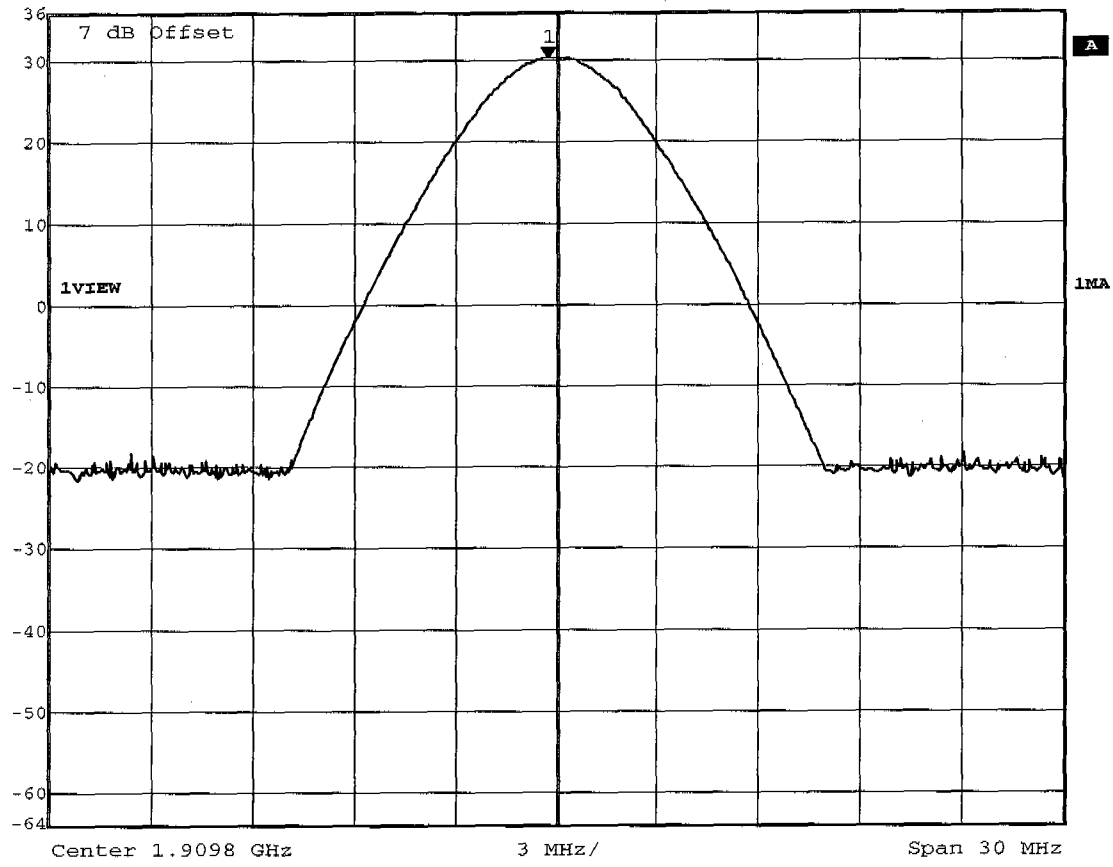
Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 29.88 dBm VBW 3 MHz
36 dBm 1.87990982 GHz SWT 5 ms Unit dBm



Title: Output power conducted / Channel: 661
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:07:59



Marker 1 [T1] RBW 3 MHz RF Att 50 dB
Ref Lvl 30.20 dBm VBW 3 MHz
36 dBm 1.90958958 GHz SWT 5 ms Unit dBm



Title: Output power conducted / Channel: 810
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:08:55

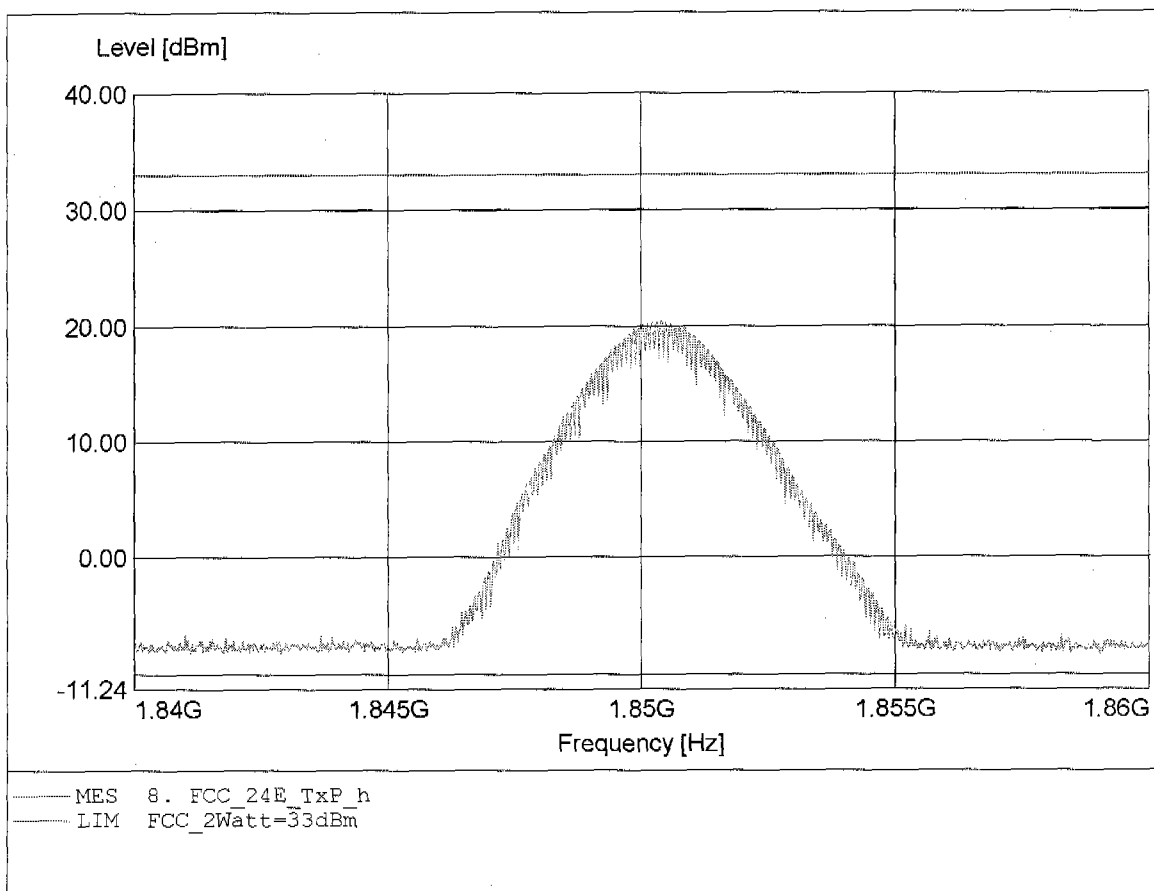


Appendix C

Radiated Power

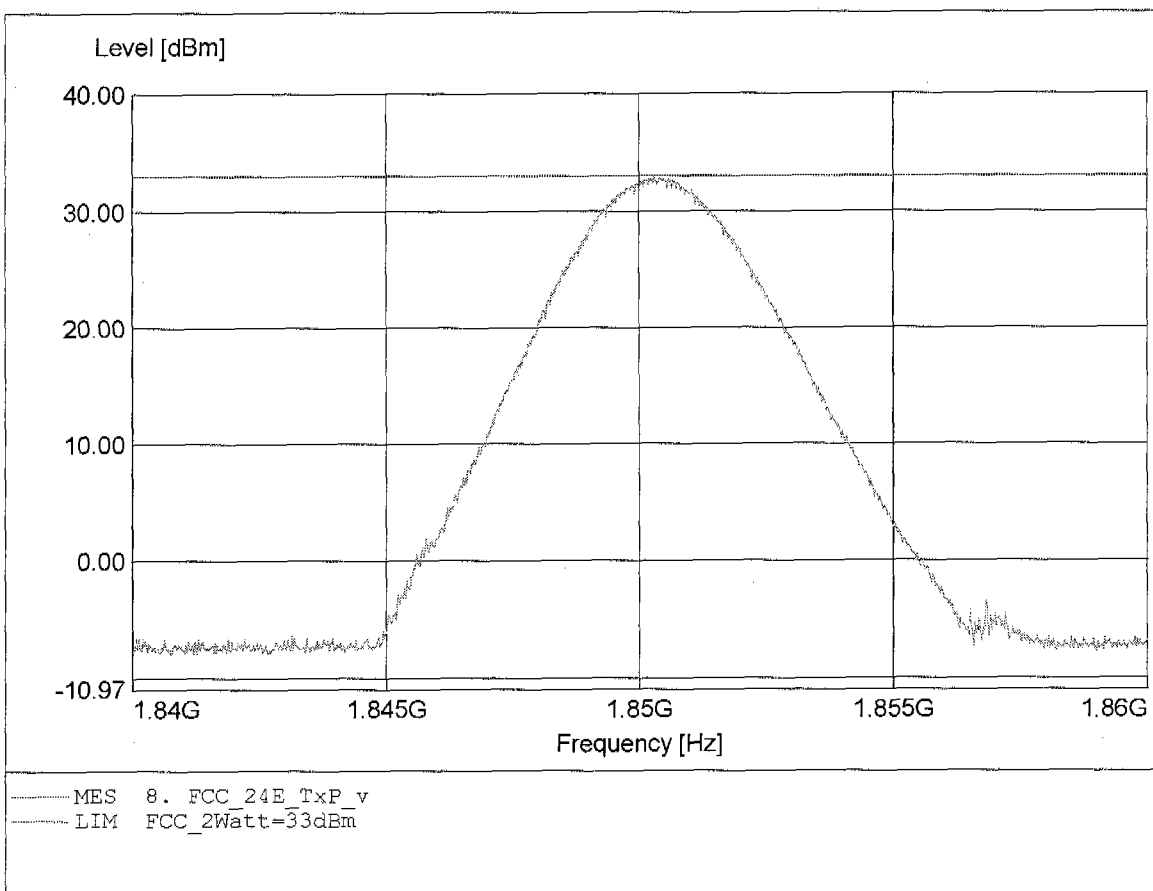
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 20.48dBm, RBW: 3MHz



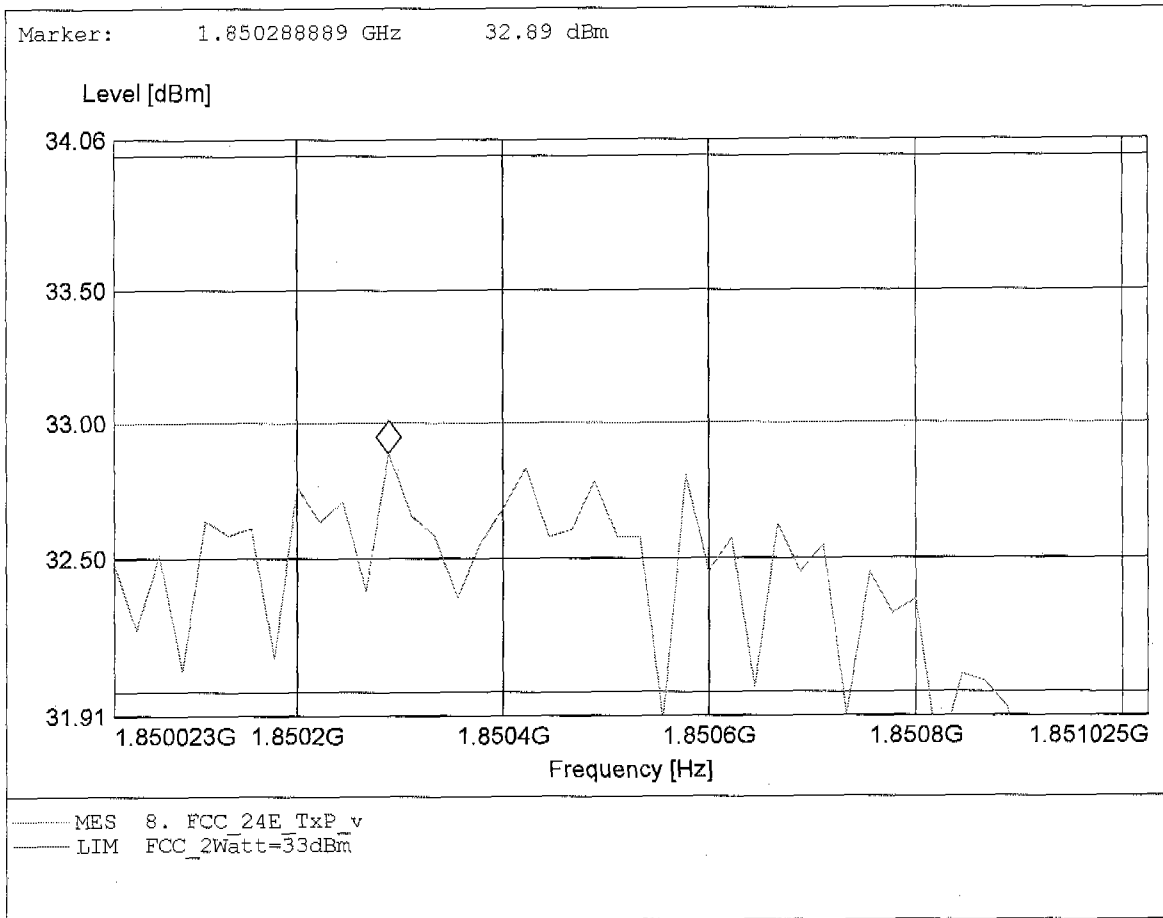
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.850GHz, Pmax: 32.89dBm, RBW: 3MHz



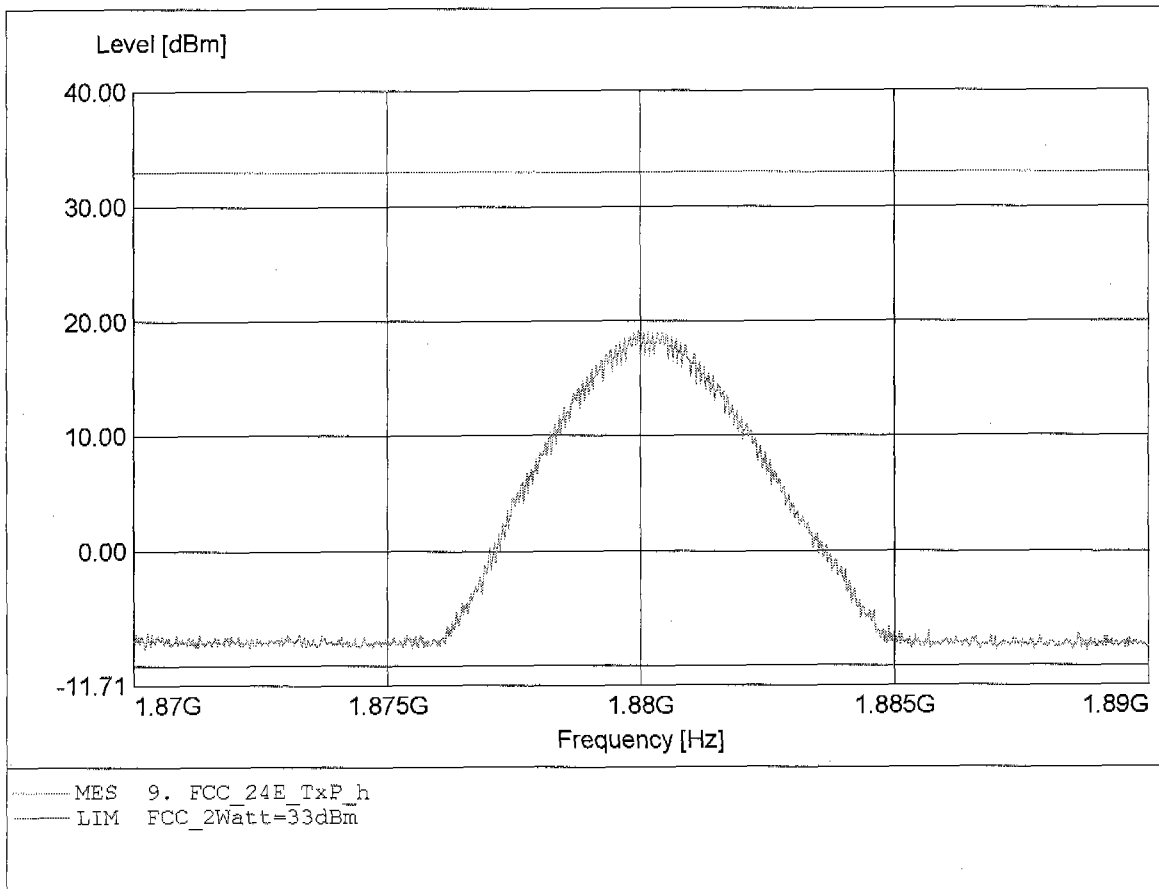
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
 EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
 Channel: 512
 Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
 Test Site / Operator: ETS / Mr. Handrik
 Test Specification: according to §24.232
 Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
 Comment 2: Freq: 1.850GHz, Pmax: 32.89dBm, RBW: 3MHz



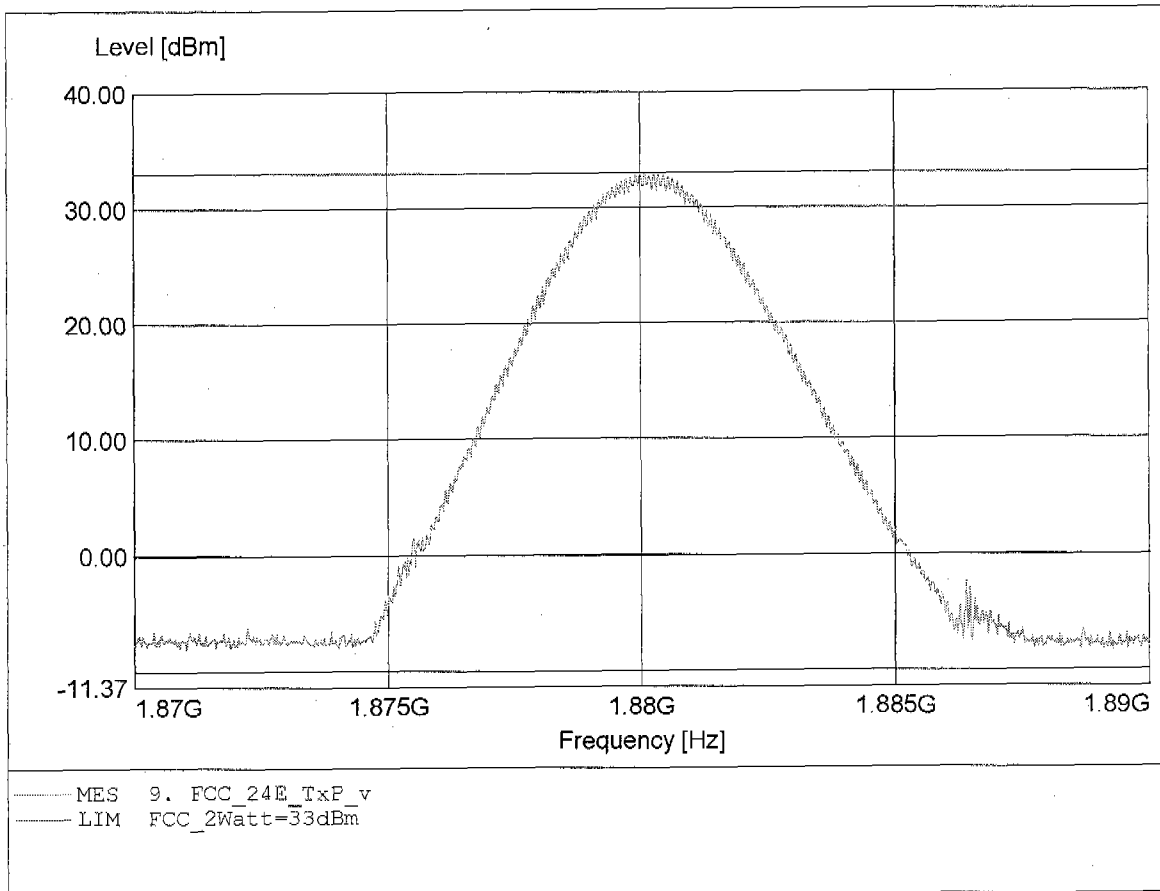
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 19.15dBm, RBW: 3MHz



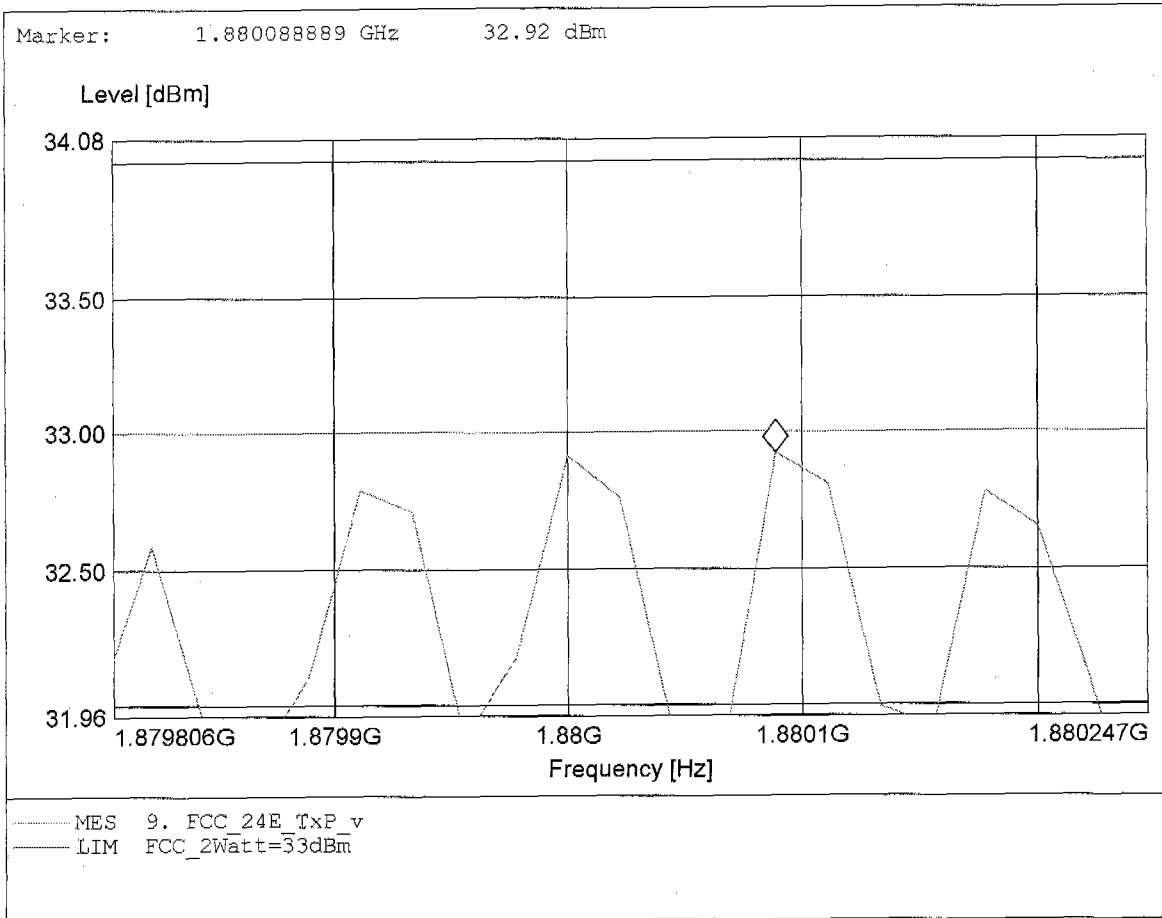
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 32.92dBm, RBW: 3MHz



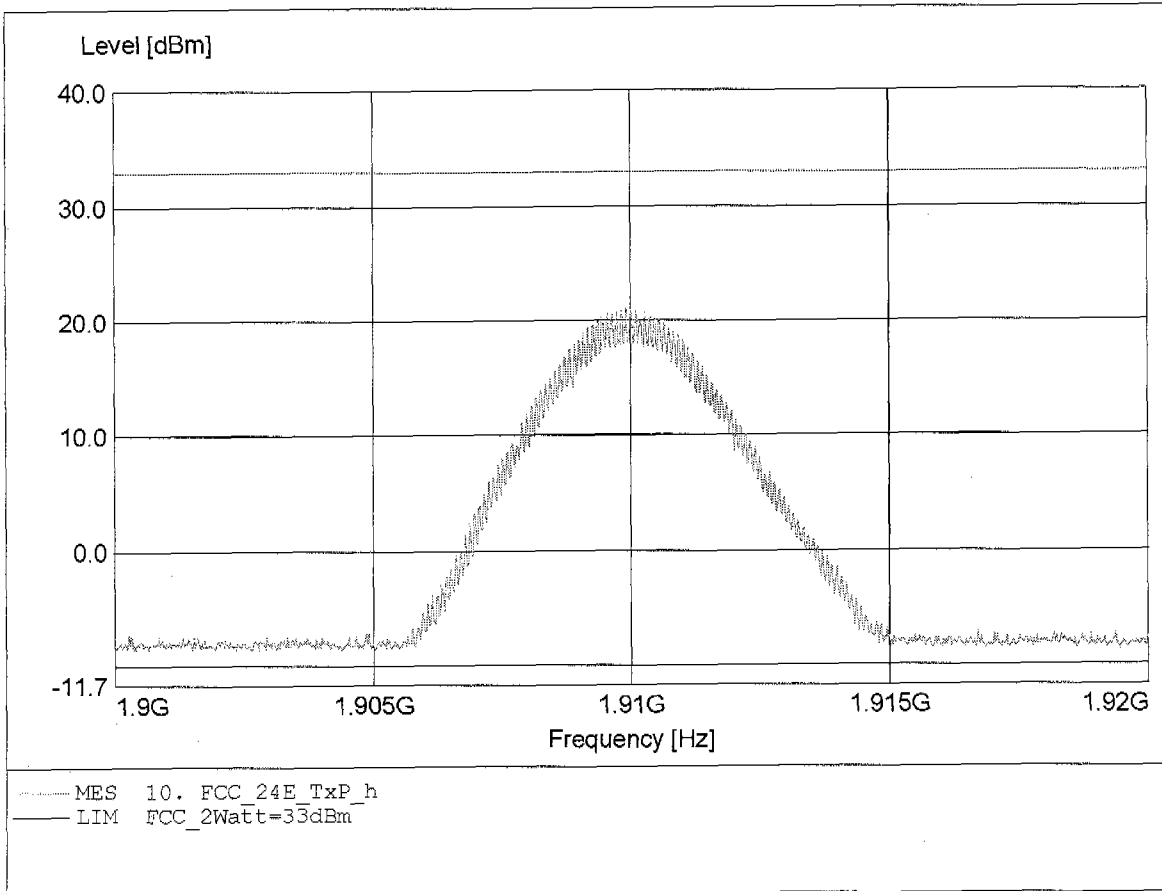
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.232
Comment 1: Dist.: 3m, Ant.: HL025,PCL 0
Comment 2: Freq: 1.880GHz, Pmax: 32.92dBm, RBW: 3MHz



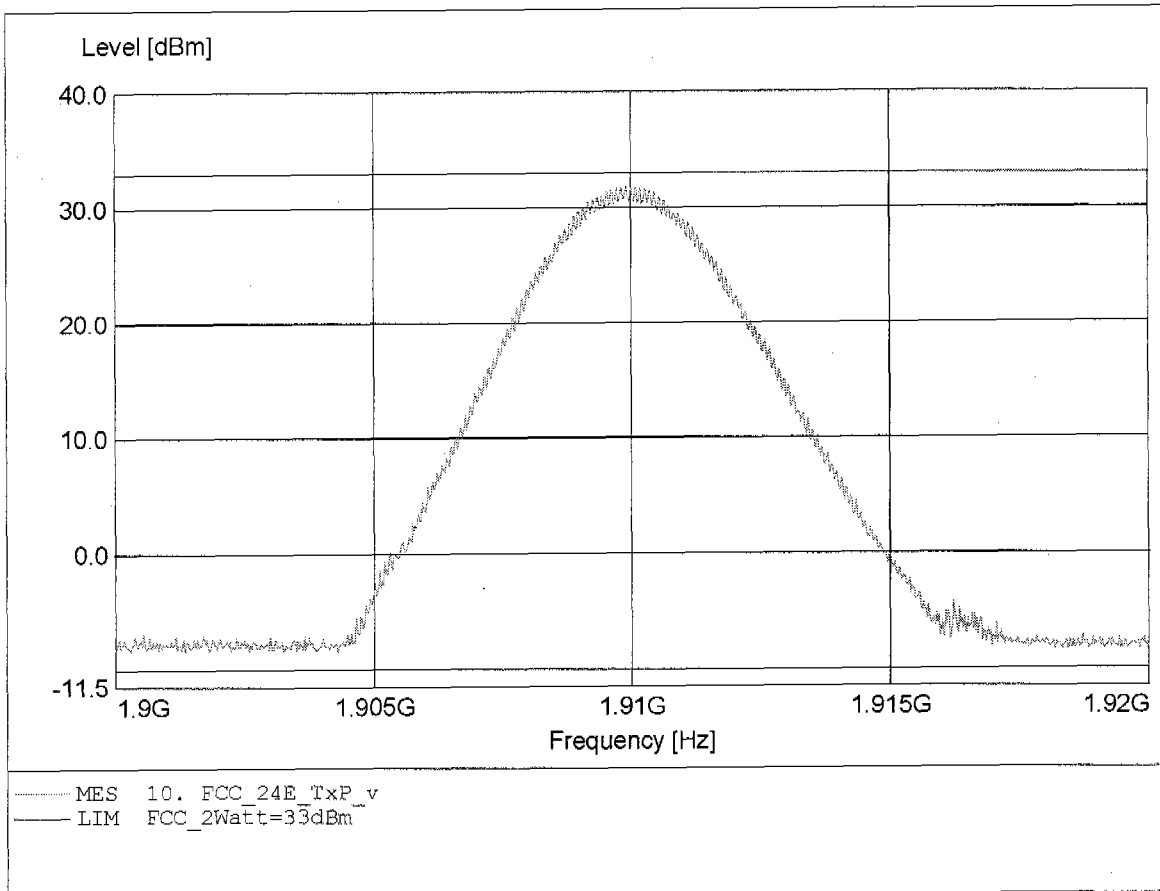
**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 20.98dBm, RBW: 3MHz



**Equivalent Isotropically Radiated Power
FCC RULES PART 24 SUBPART E**

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.232
Comment 1: Dist.: 3m, Ant.: HL025, PCL 0
Comment 2: Freq: 1.910GHz, Pmax: 31.82dBm, RBW: 3MHz



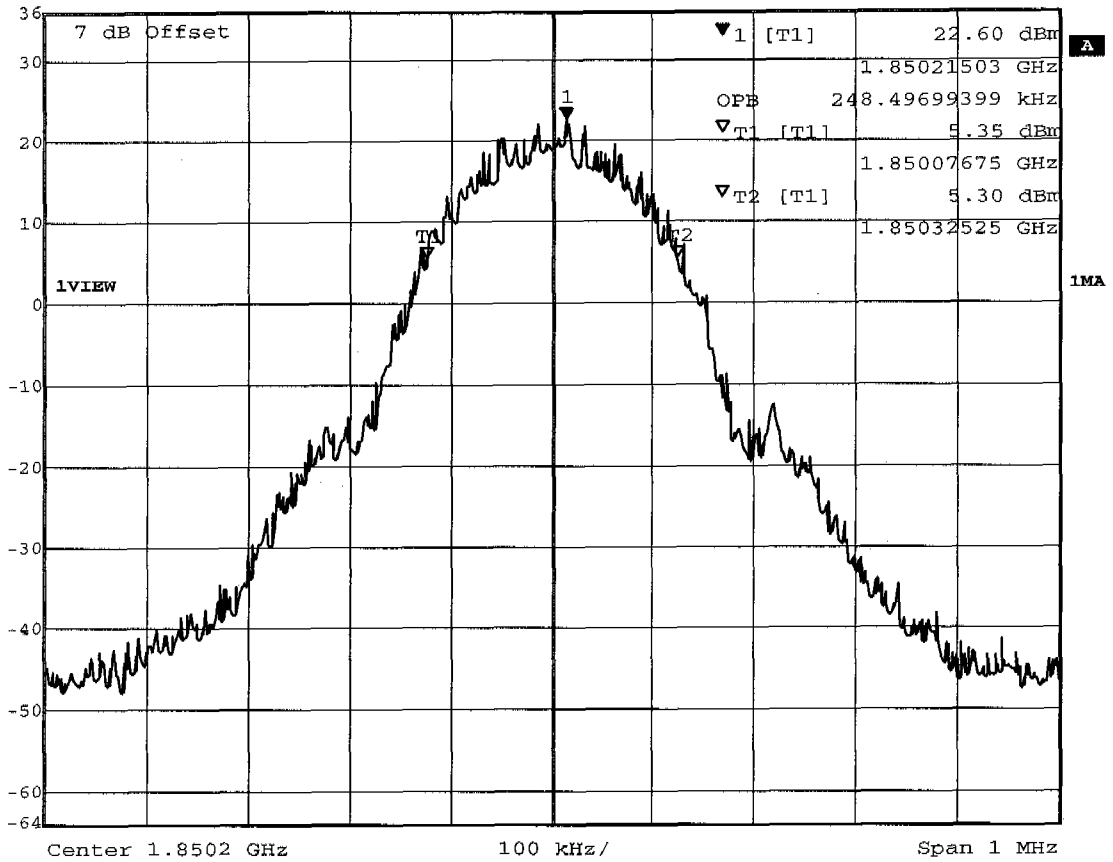


Appendix D

Occupied Bandwidth



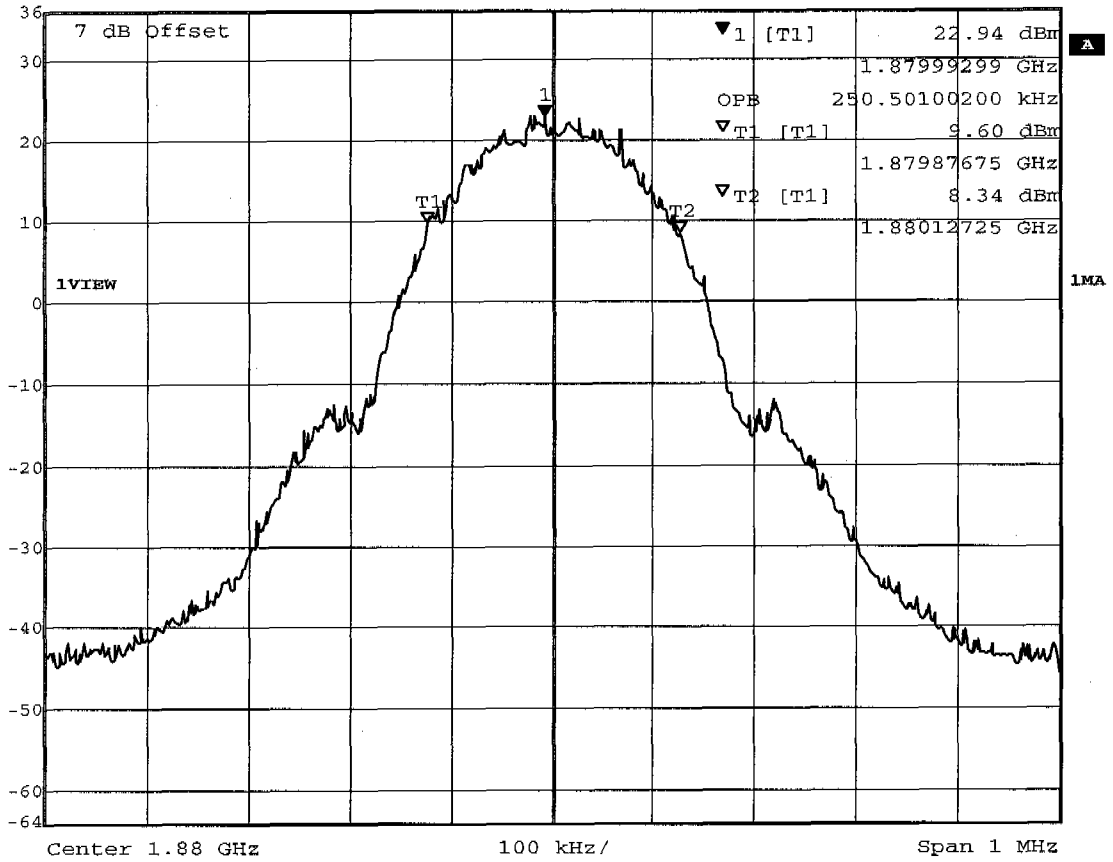
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 22.60 dBm VBW 3 kHz
36 dBm 1.85021503 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth \ Channel: 512
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:31:00



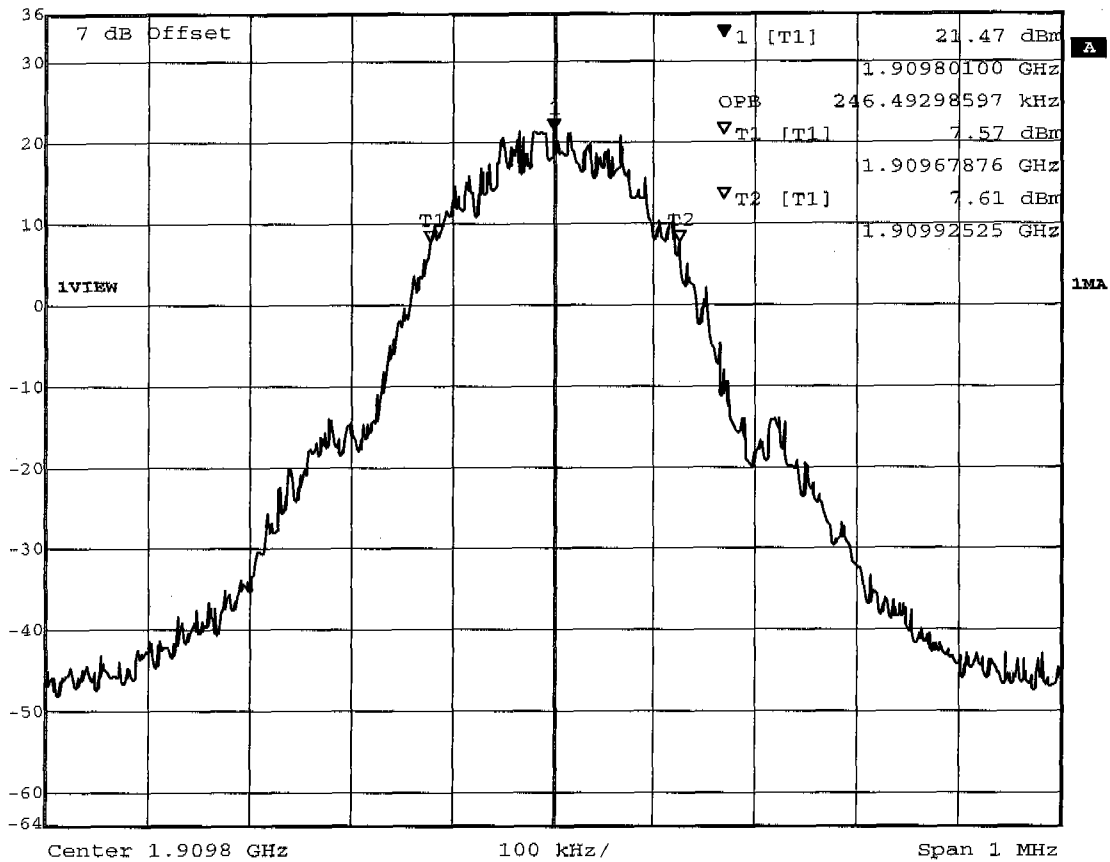
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 22.94 dBm VBW 3 kHz
36 dBm 1.87999299 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth / Channel: 661
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:44:14



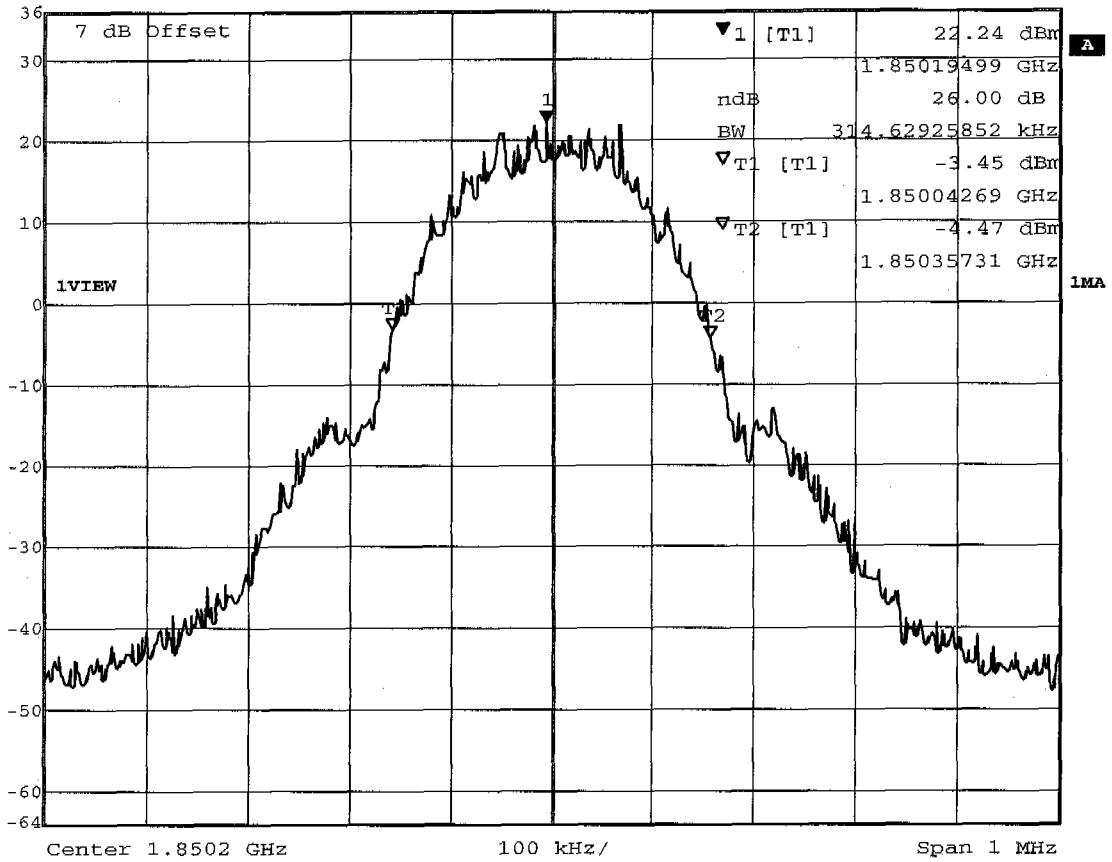
Marker 1 [T1] RBW 3 kHz RF Att 50 dB
Ref Lvl 21.47 dBm VBW 3 kHz
36 dBm 1.90980100 GHz SWT 280 ms Unit dBm



Title: Occupied Bandwidth / Channel: 810
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:45:36



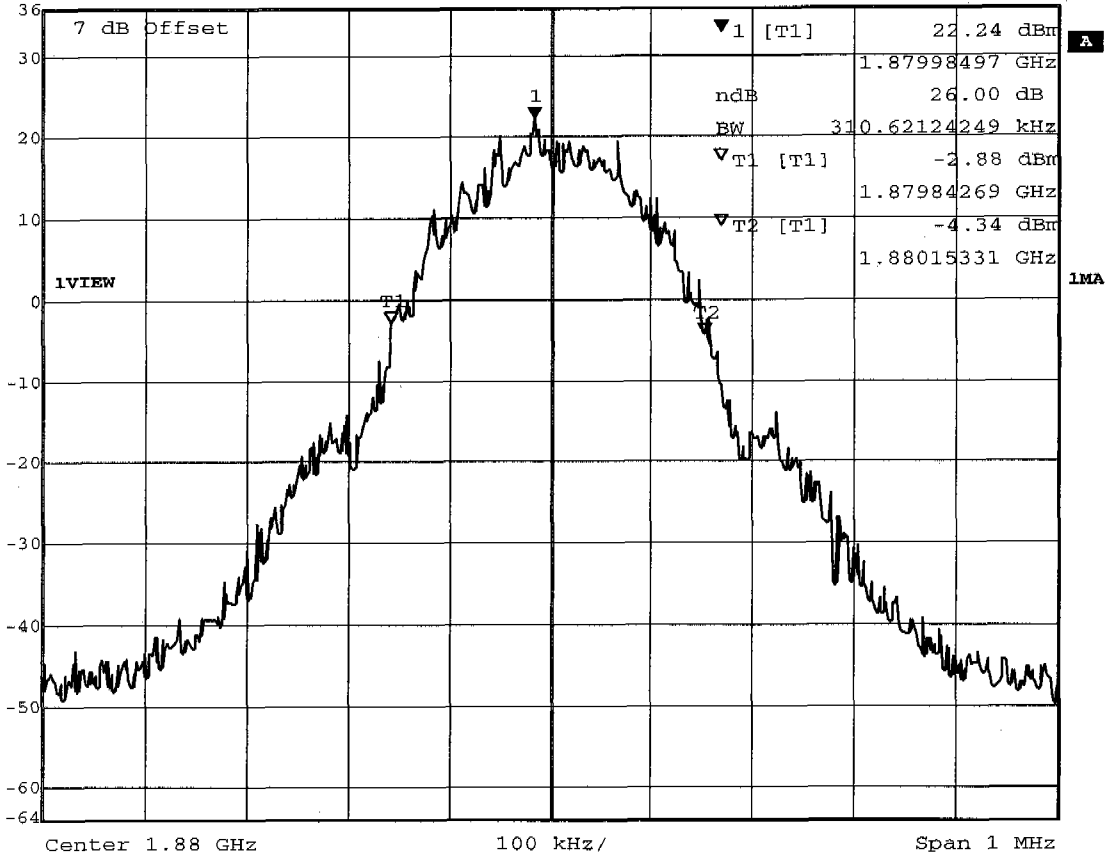
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
 Ref Lvl ndB 26.00 dB VBW 3 kHz
 36 dBm BW 314.62925852 kHz SWT 280 ms Unit dBm



Title: Emission Bandwidth (-26 dB) / Channel: 512
 Comment A: SAGEM RT1000 V2
 Date: 14.JAN.2005 14:16:20



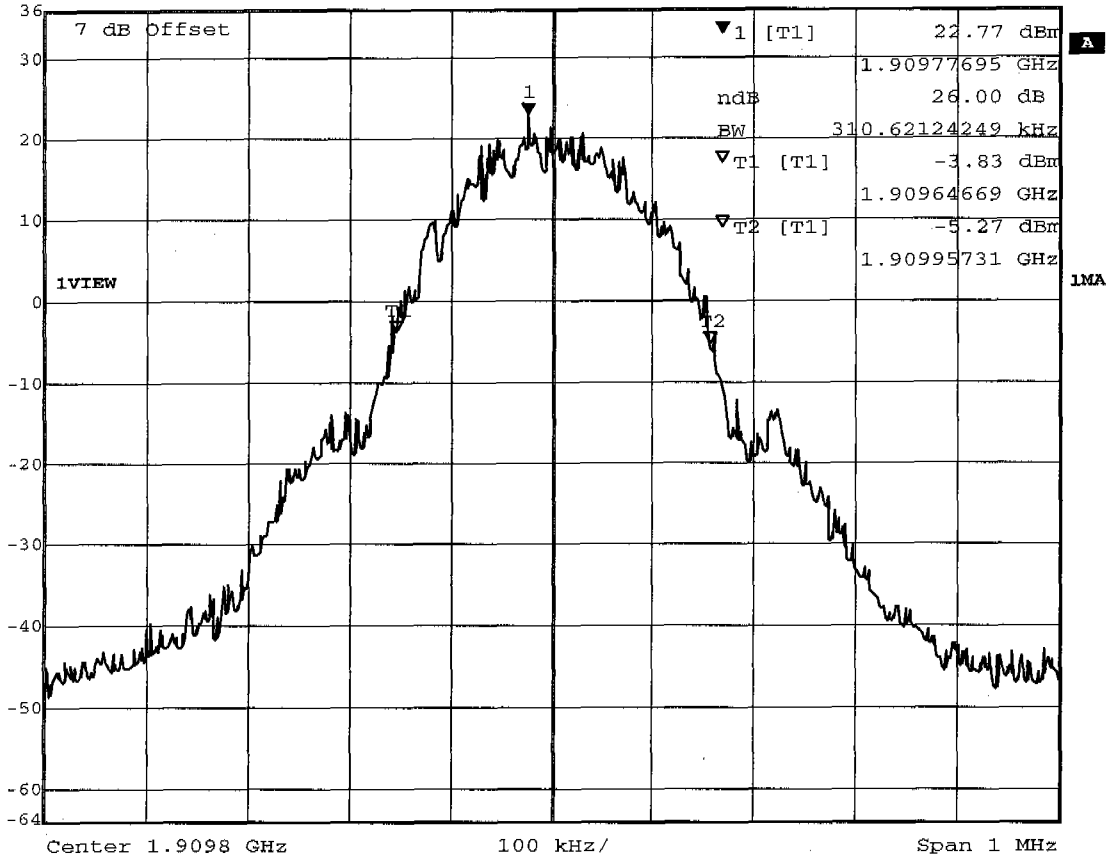
Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 310.62124249 kHz SWT 280 ms Unit dBm



Title: Emission Bandwidth (-26 dB) / Channel: 661
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:17:43



Marker 1 [T1 ndB] RBW 3 kHz RF Att 50 dB
Ref Lvl ndB 26.00 dB VBW 3 kHz
36 dBm BW 310.62124249 kHz SWT 280 ms Unit dBm



Title: Emission Bandwidth (-26 dB) / Channel: 810
Comment A: SAGEM RT1000 V2
Date: 14.JAN.2005 14:20:08

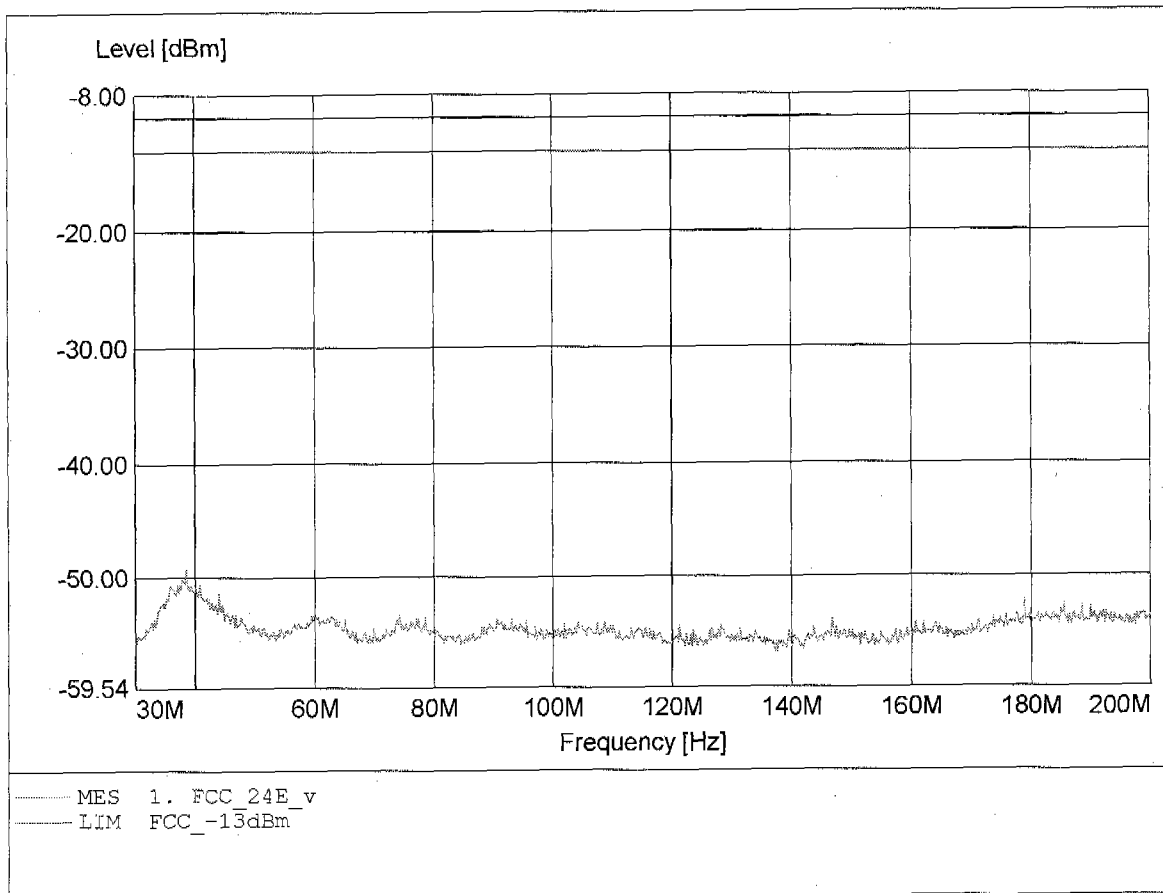


Appendix E

Field Strength of Spurious Radiation

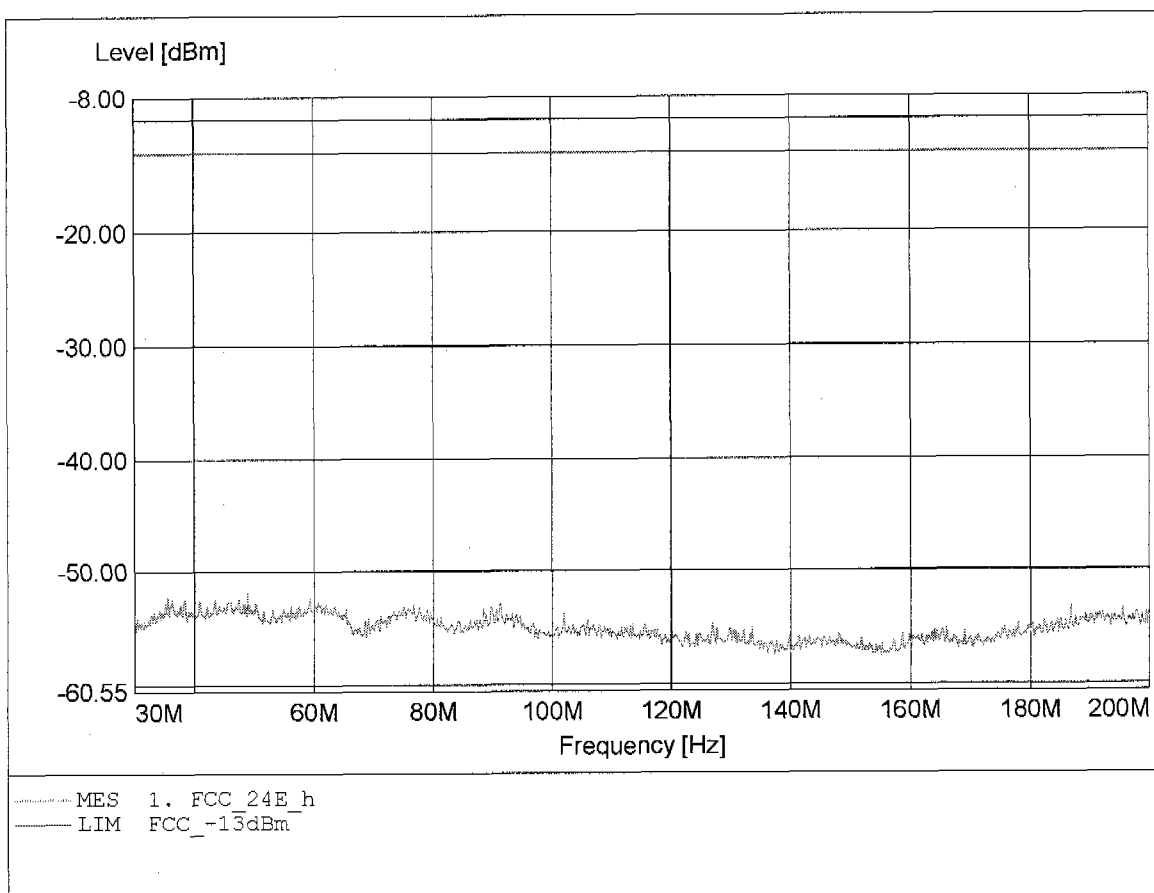
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 38.500MHz, Pmax: -49.17dBm, RBW: 1MHz



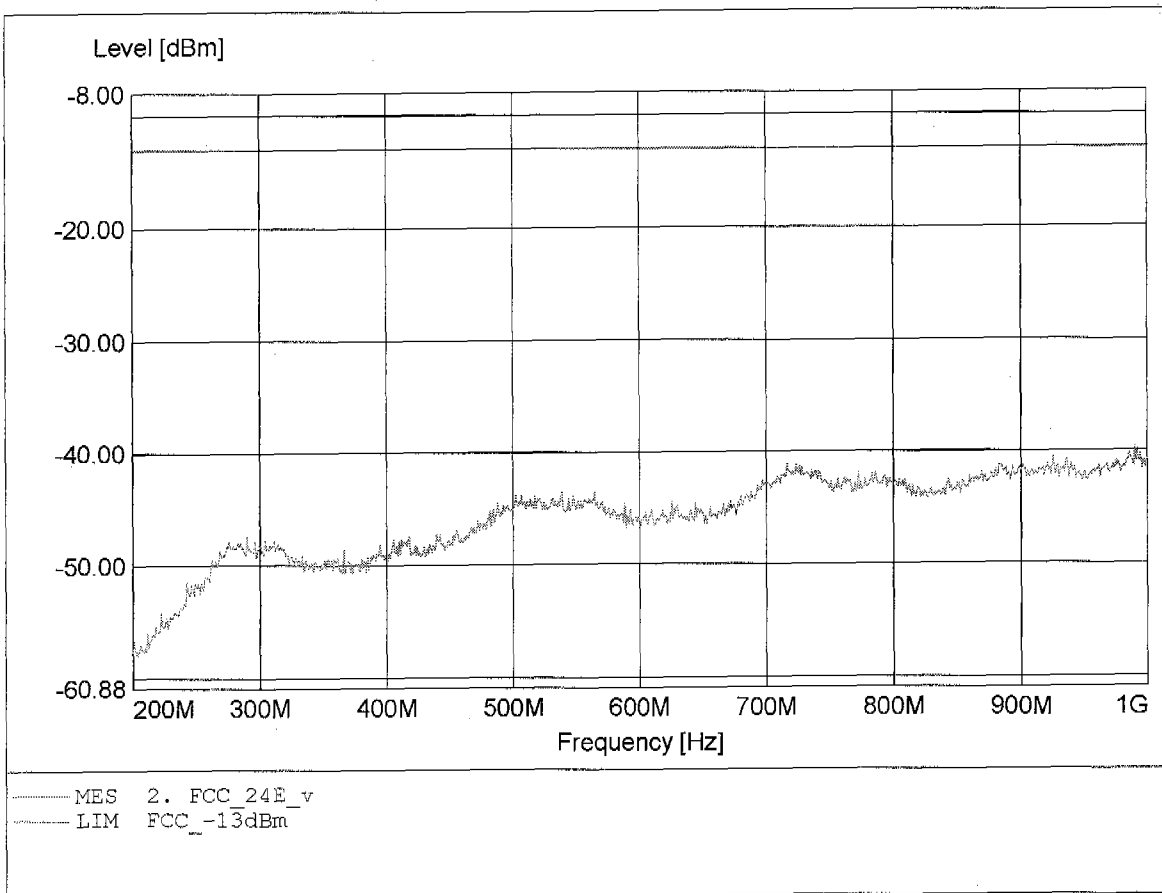
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 48.889MHz, Pmax: -51.86dBm, RBW: 1MHz



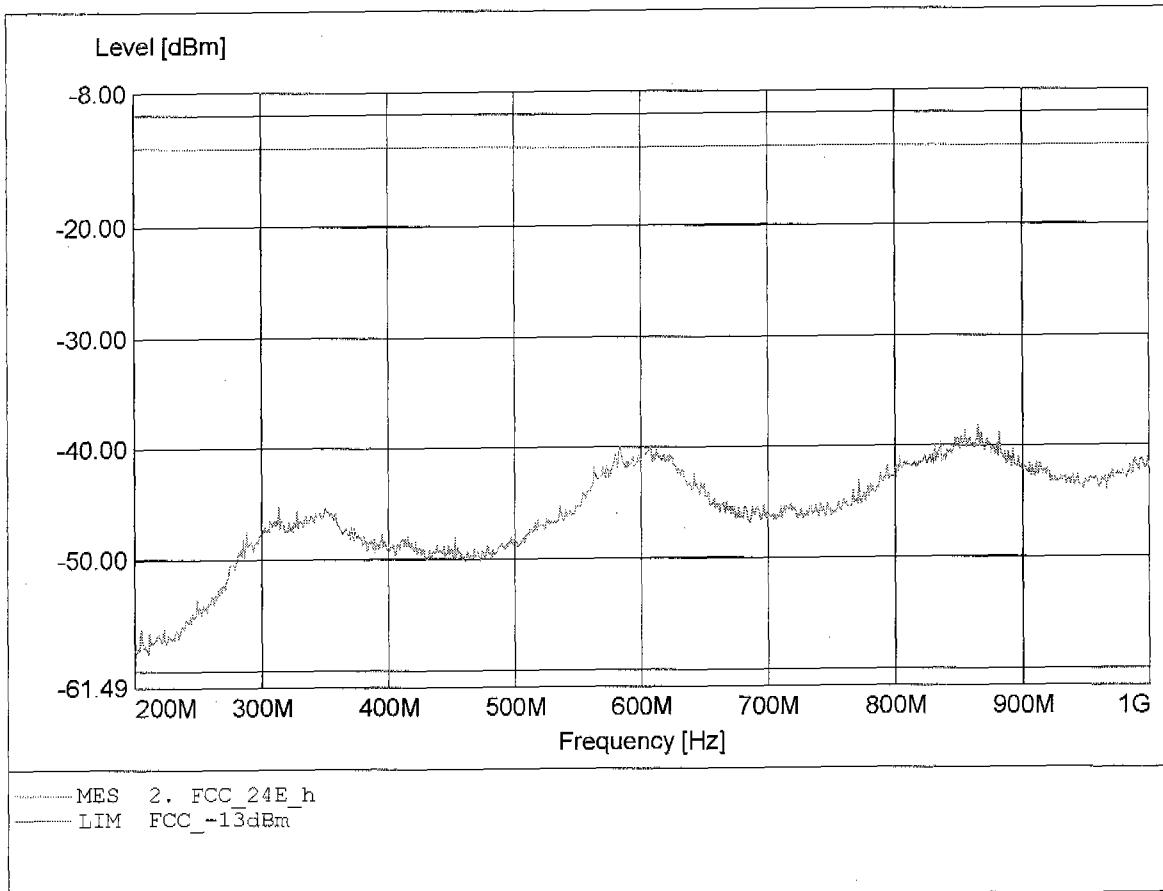
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 990.222MHz, Pmax: -39.69dBm, RBW: 1MHz



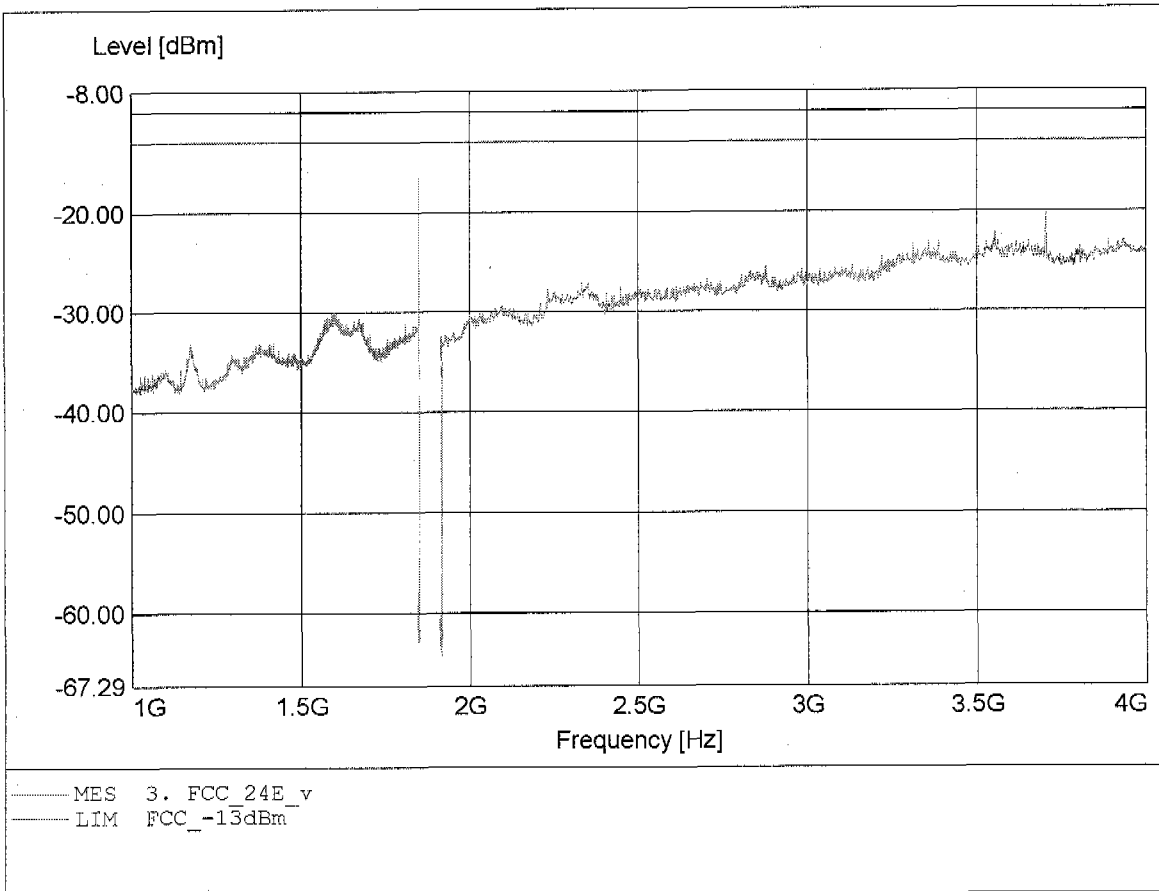
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 864.889MHz, Pmax: -38.03dBm, RBW: 1MHz



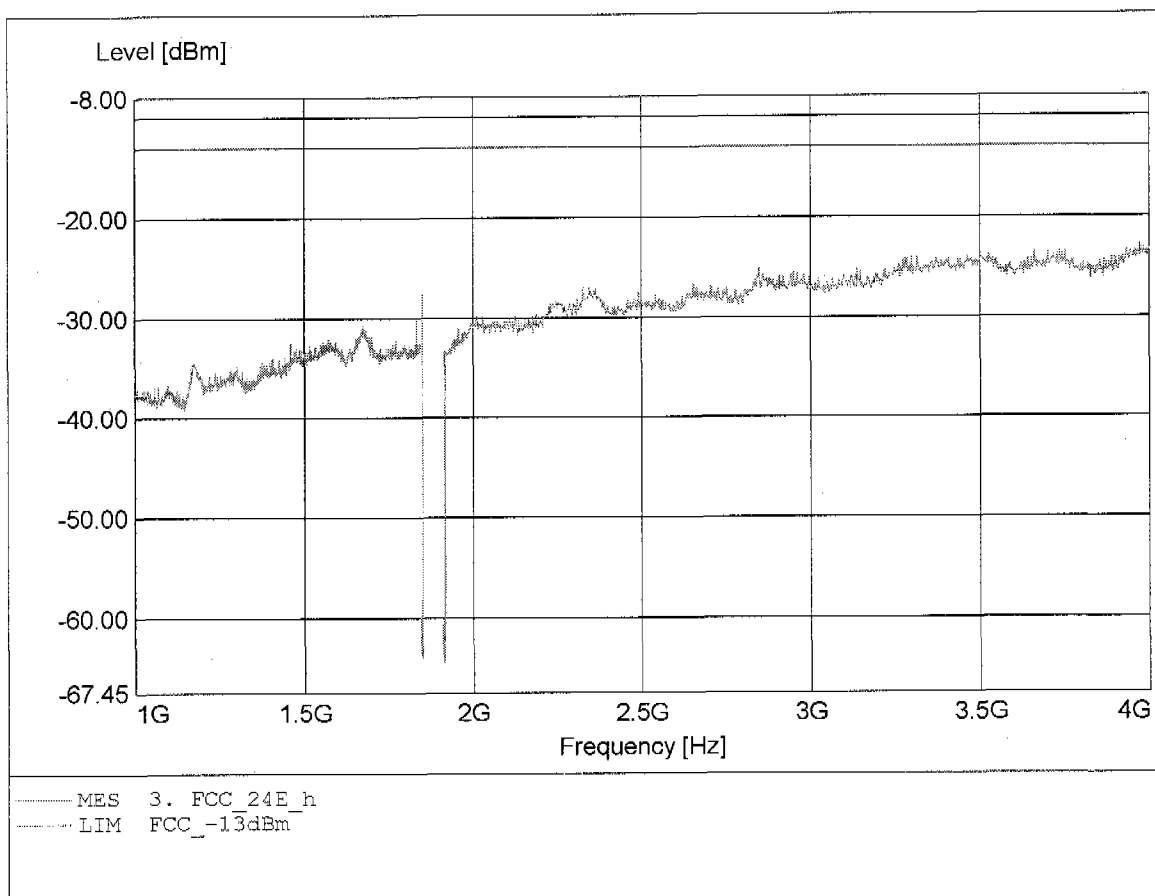
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.850GHz, Pmax: -16.56dBm, RBW: 1MHz/3kHz



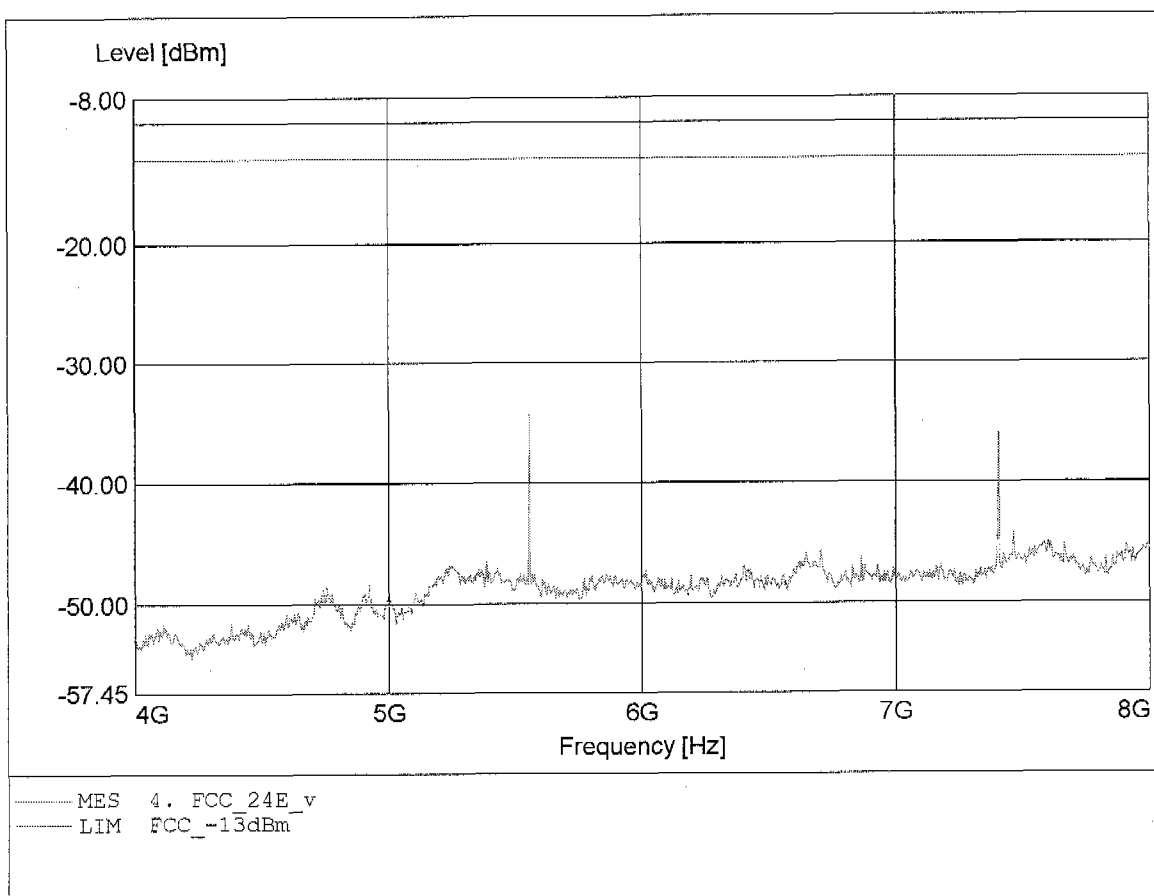
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.972GHz, Pmax: -22.76dBm, RBW: 1MHz/3kHz



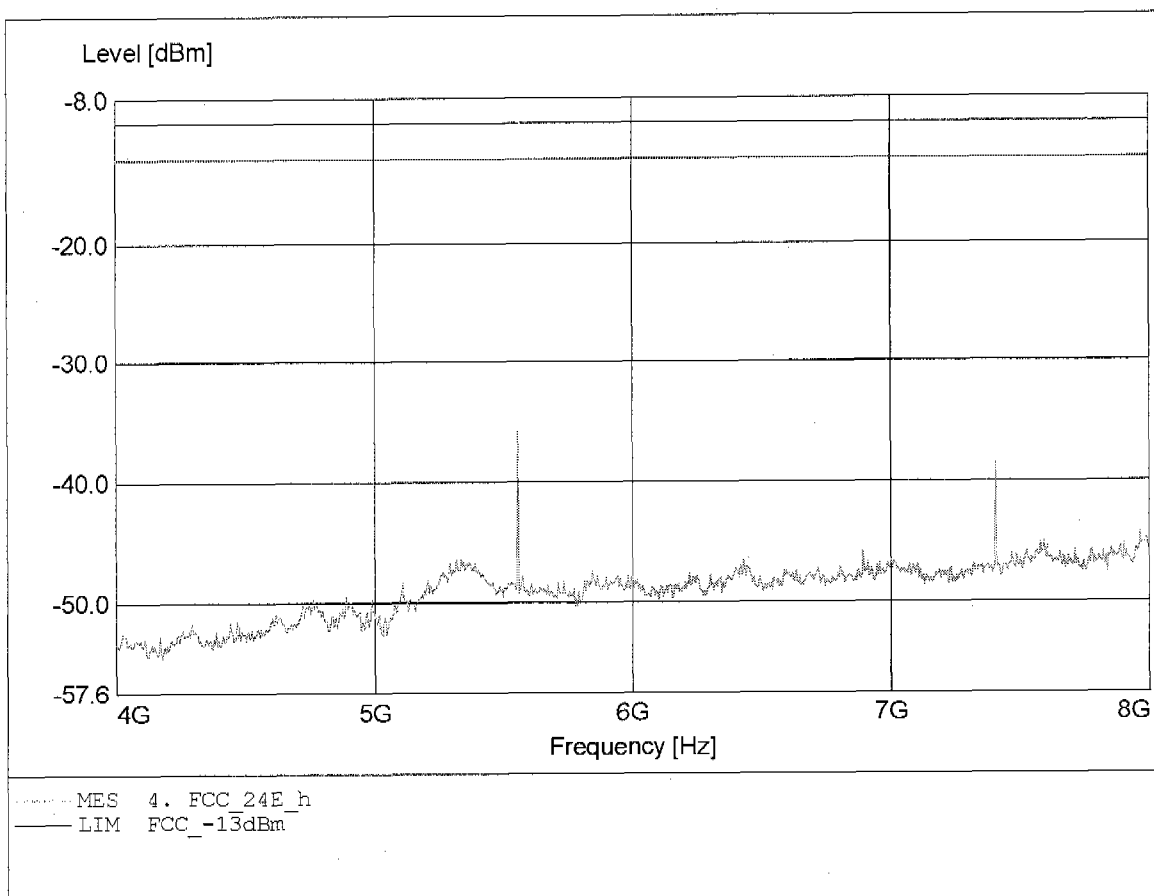
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.556GHz, Pmax: -34.34dBm, RBW: 1MHz



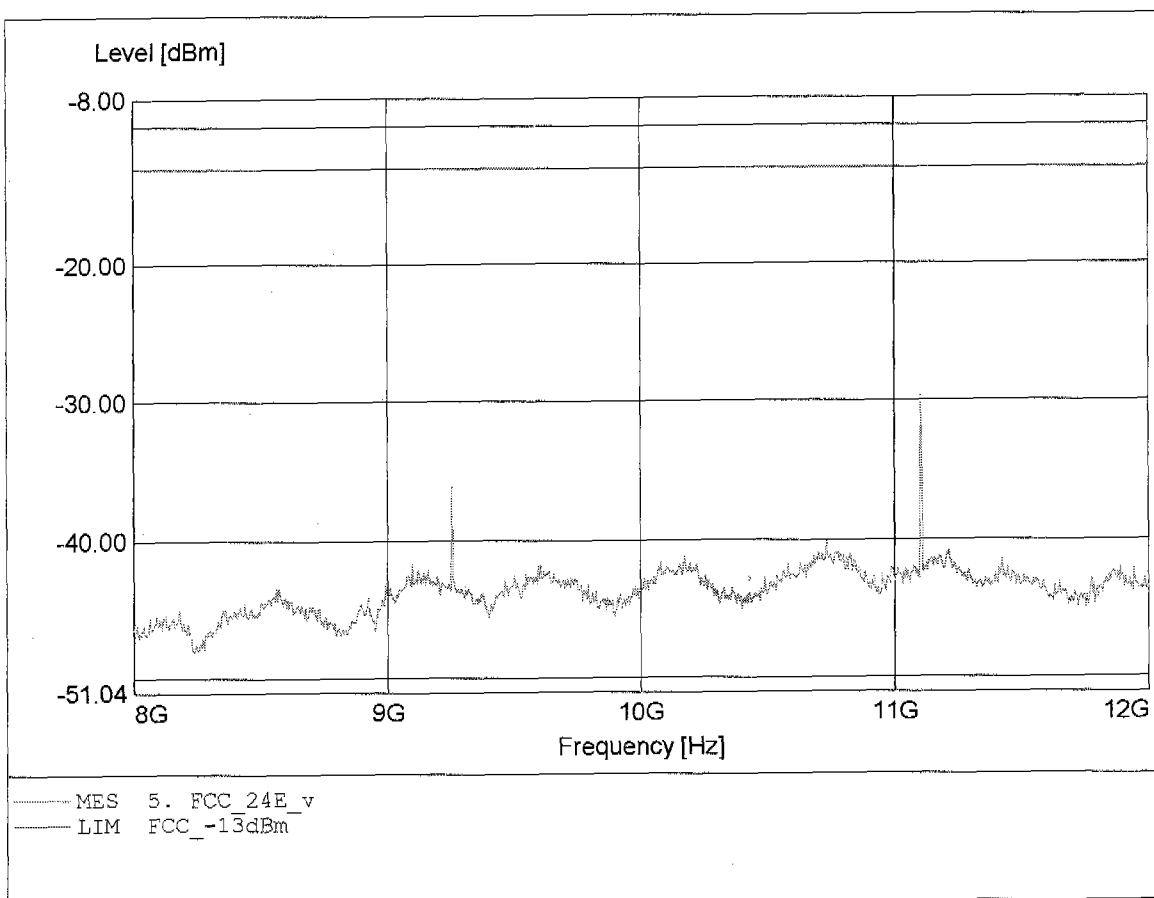
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.556GHz, Pmax: -35.85dBm, RBW: 1MHz



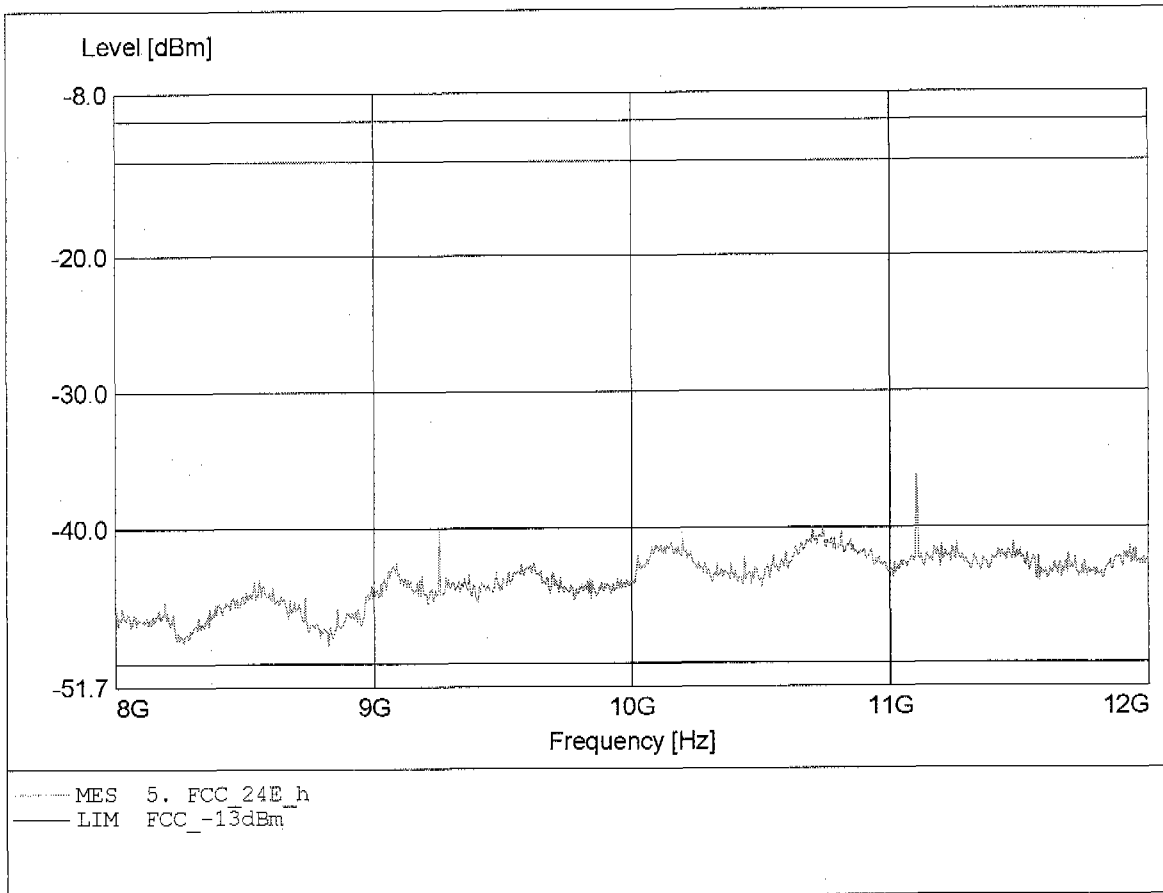
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.102GHz, Pmax: -29.70dBm, RBW: 1MHz



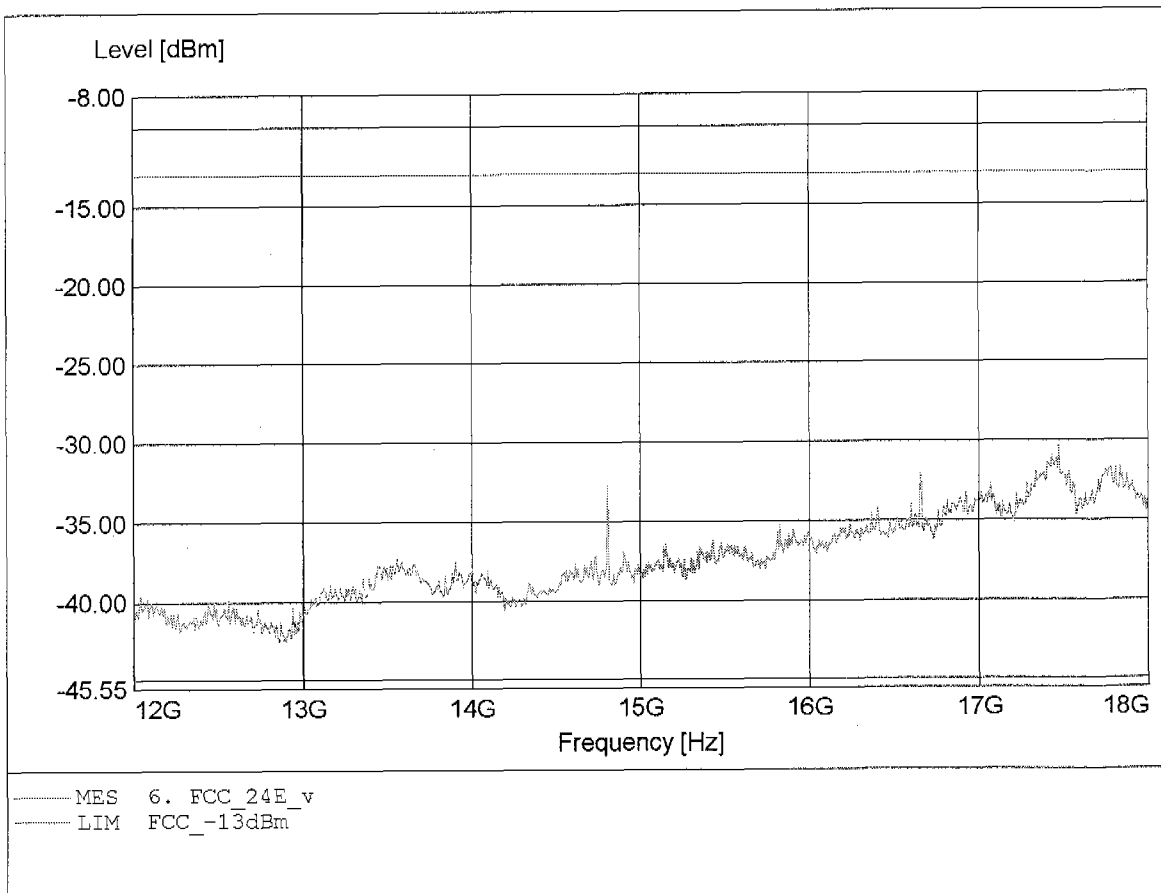
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.102GHz, Pmax: -36.20dBm, RBW: 1MHz



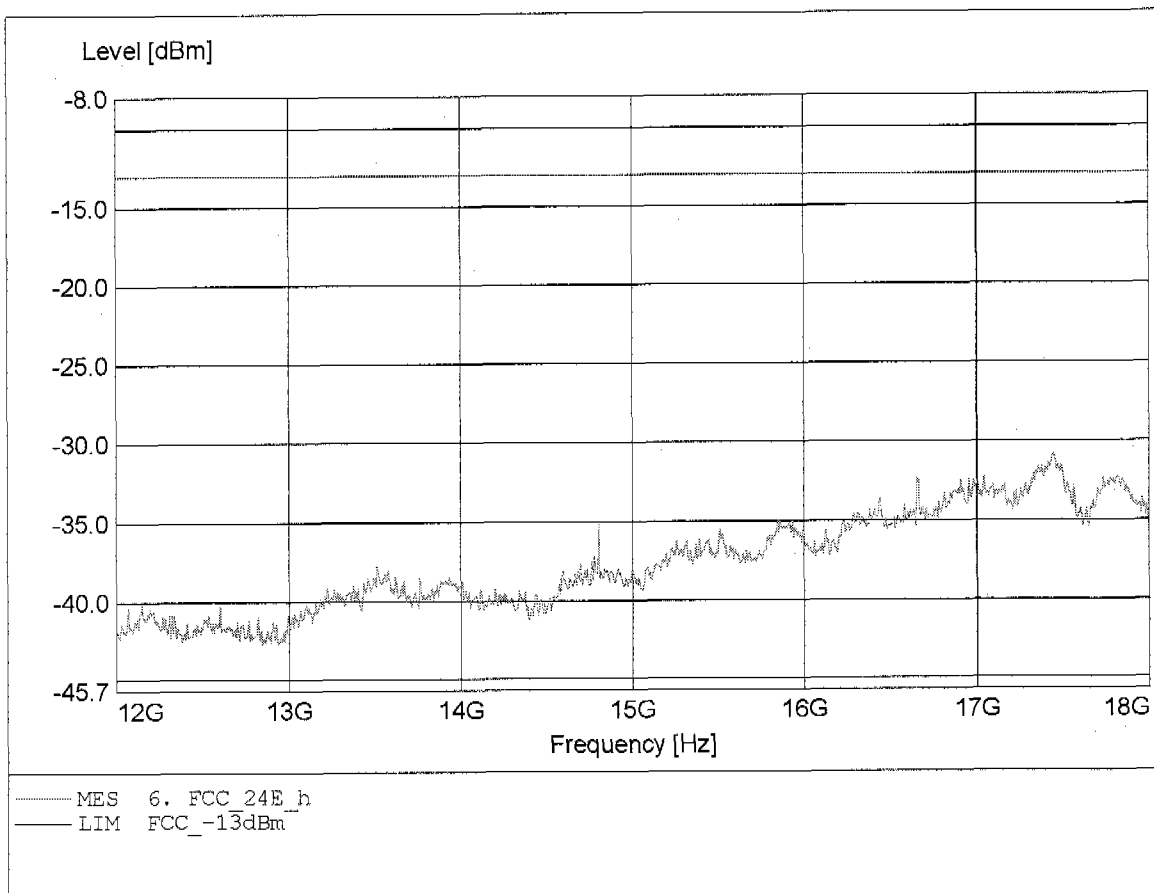
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.467GHz, Pmax: -30.37dBm, RBW: 1MHz



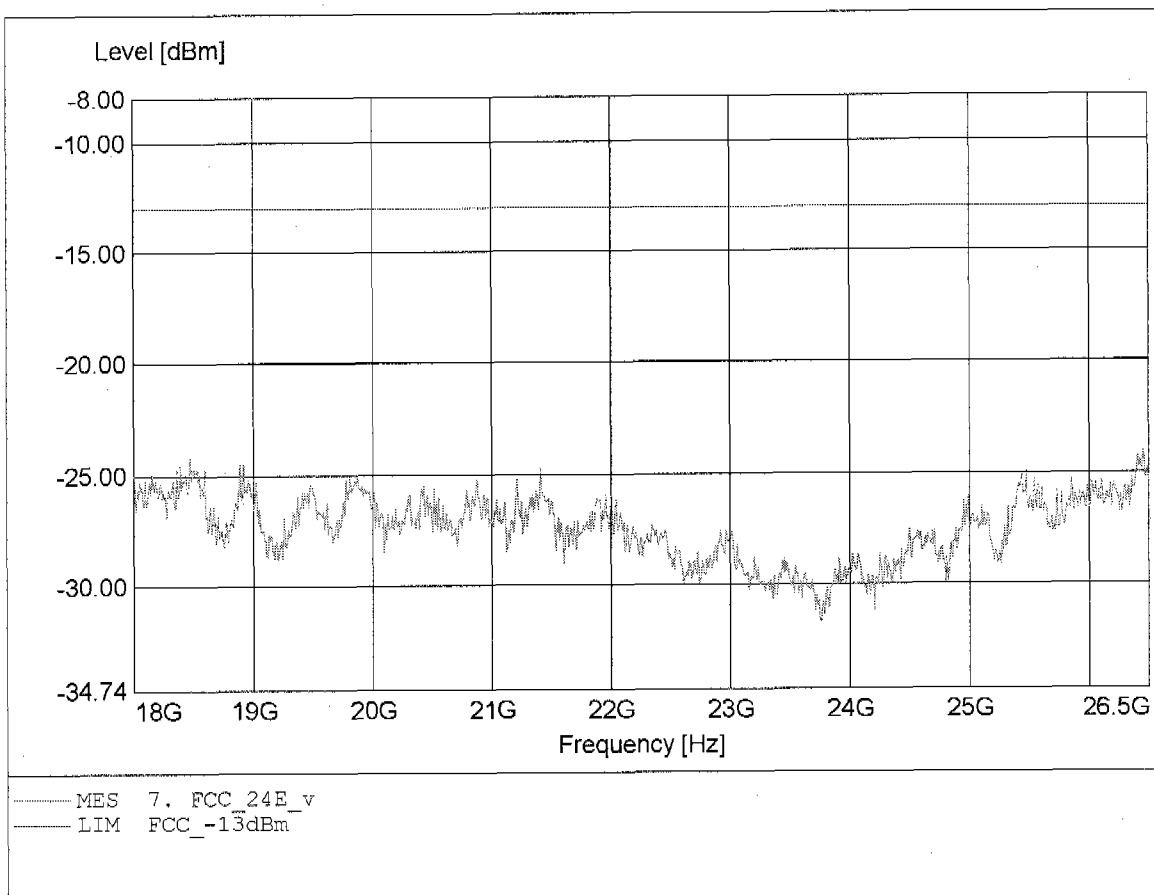
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.440GHz, Pmax: -30.80dBm, RBW: 1MHz



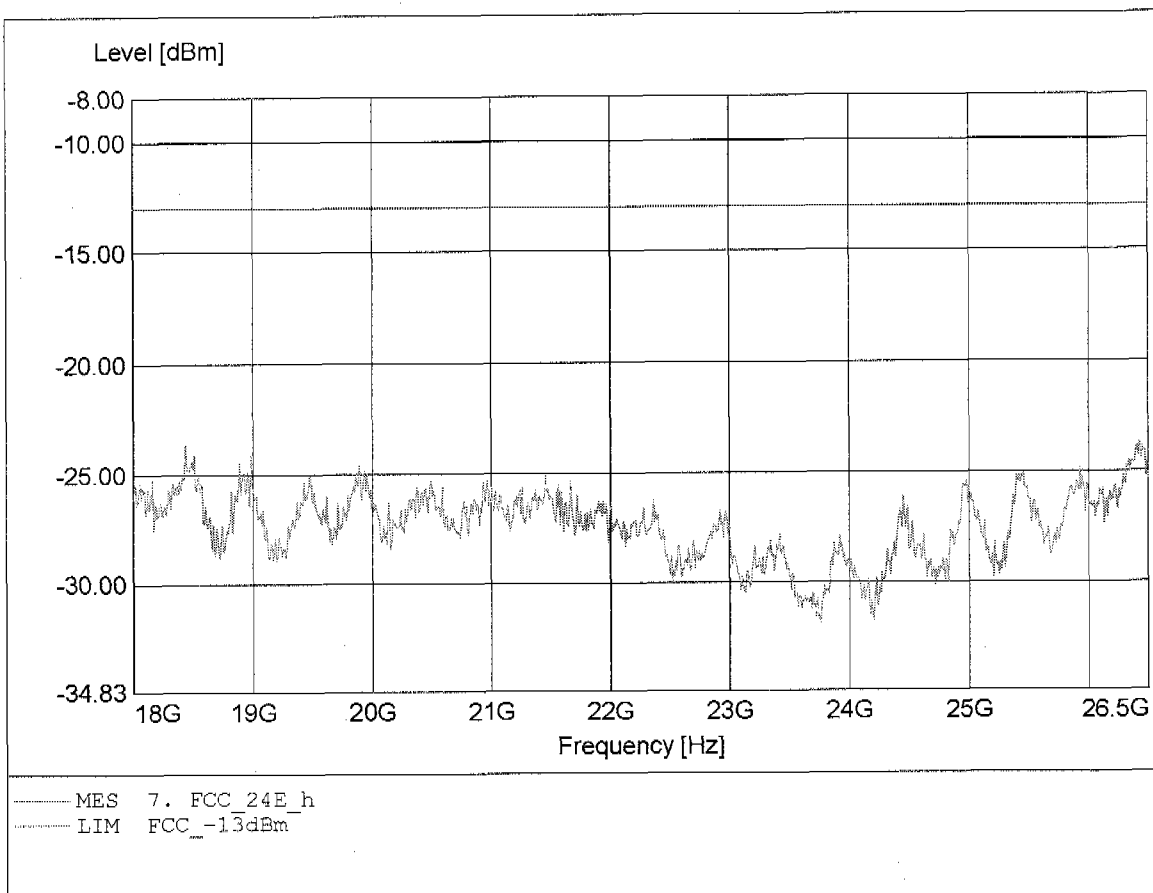
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.453GHz, Pmax: -24.03dBm, RBW: 1MHz



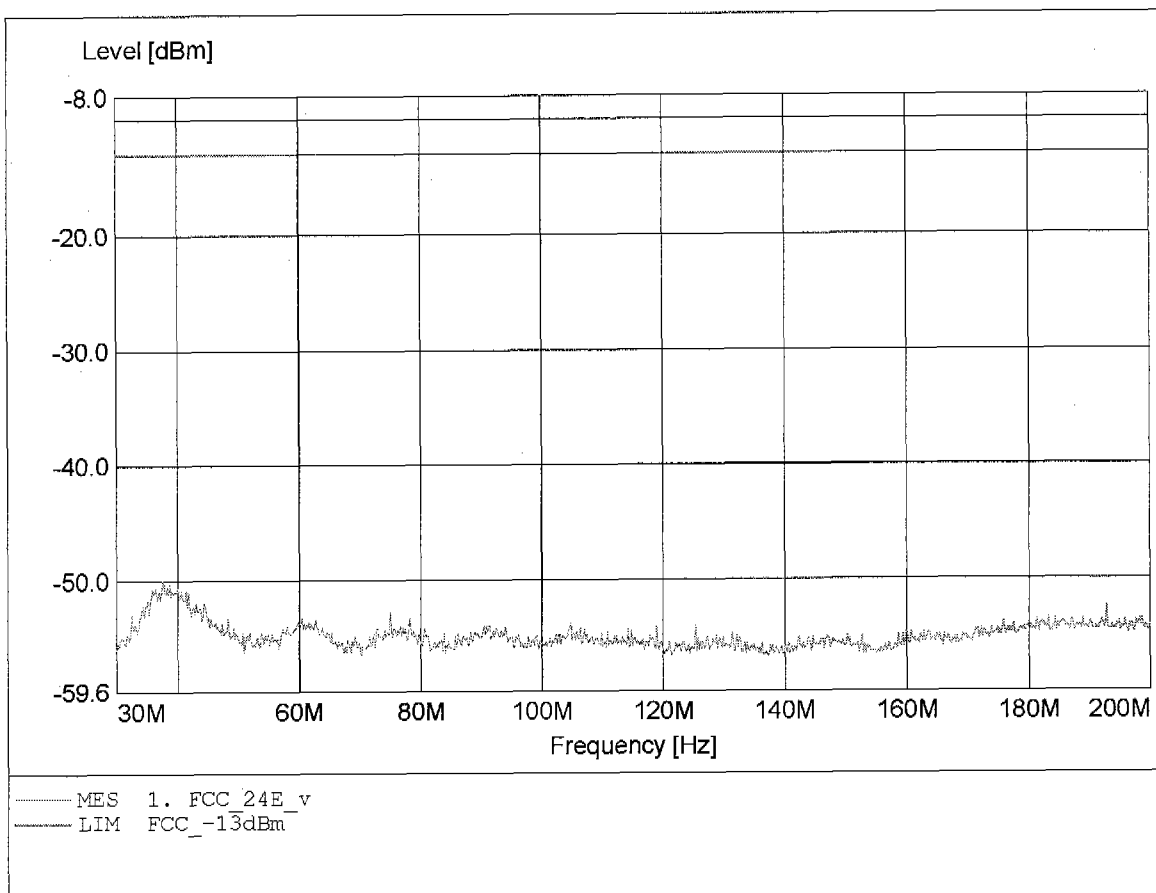
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 512
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 18.434GHz, Pmax: -23.66dBm, RBW: 1MHz



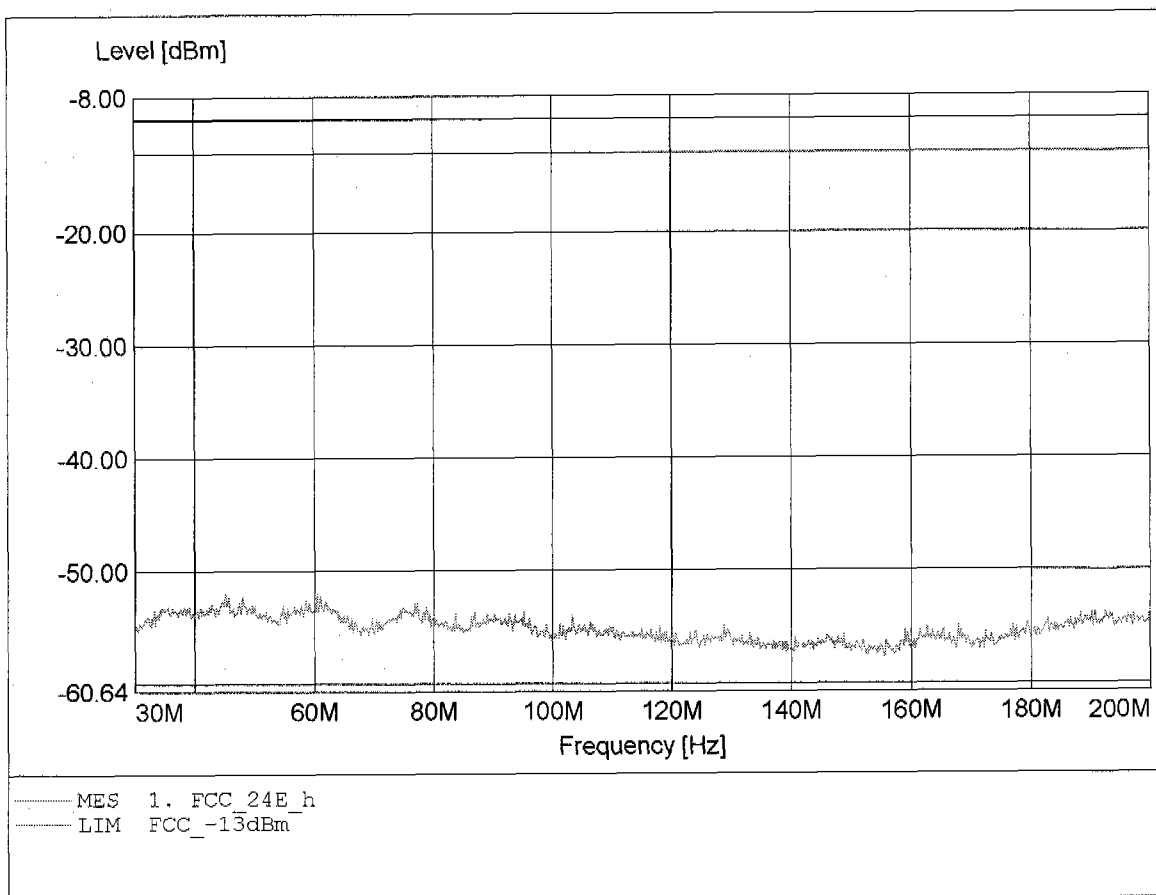
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 37.556MHz, Pmax: -49.87dBm, RBW: 1MHz



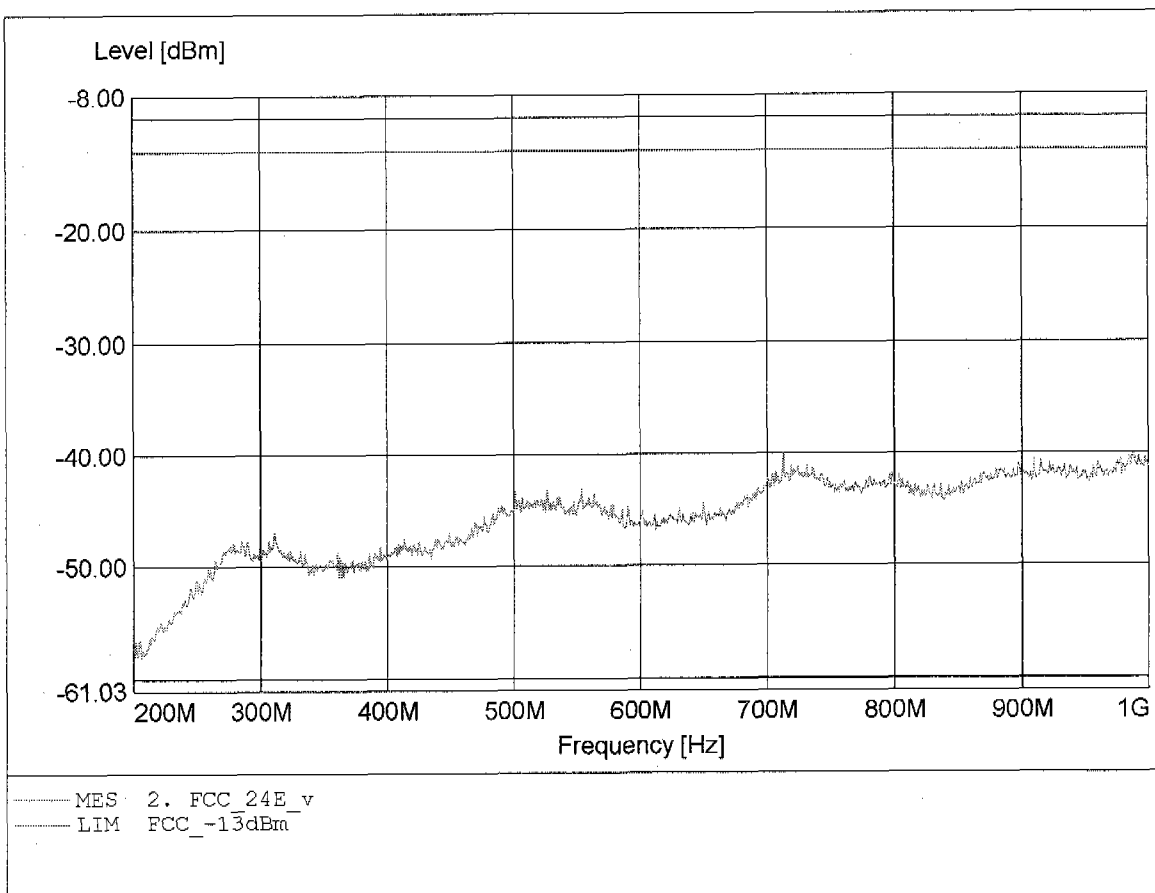
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 45.111MHz, Pmax: -51.99dBm, RBW: 1MHz



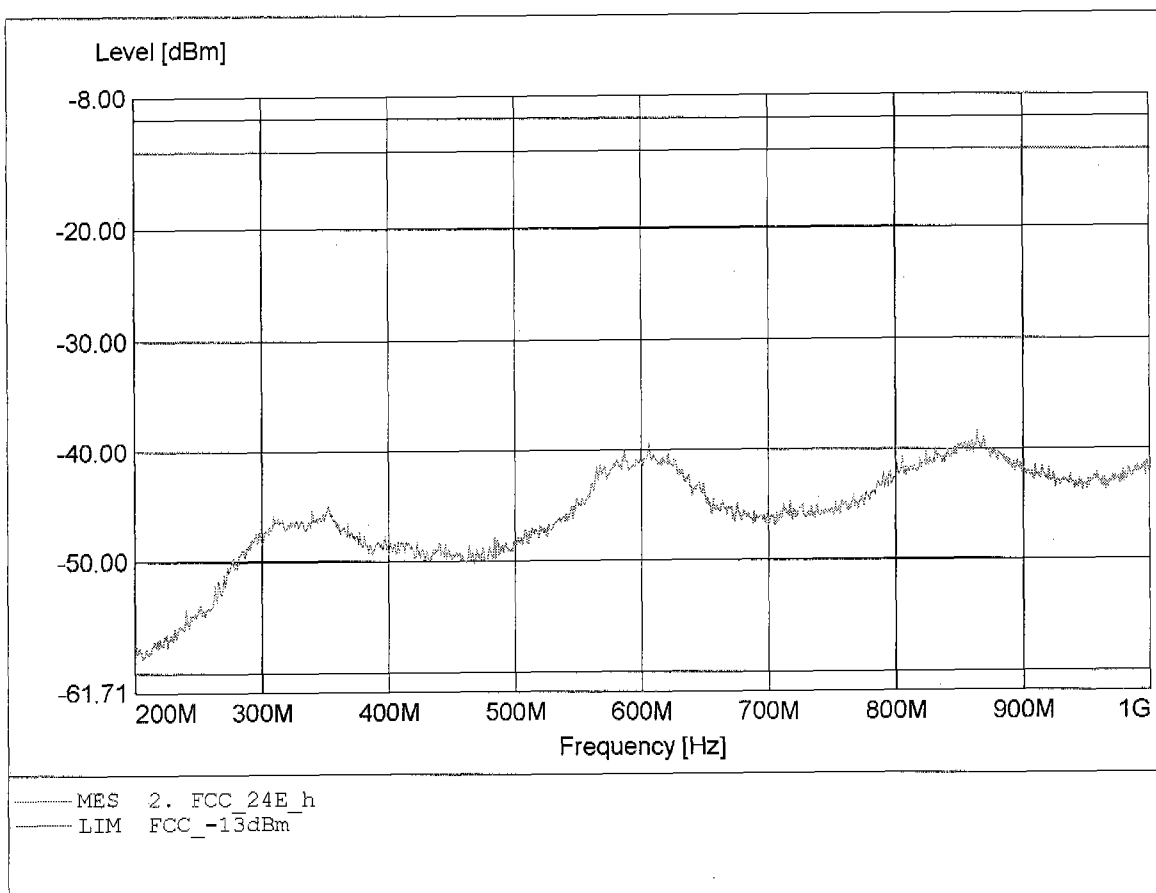
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 712.889MHz, Pmax: -40.00dBm, RBW: 1MHz



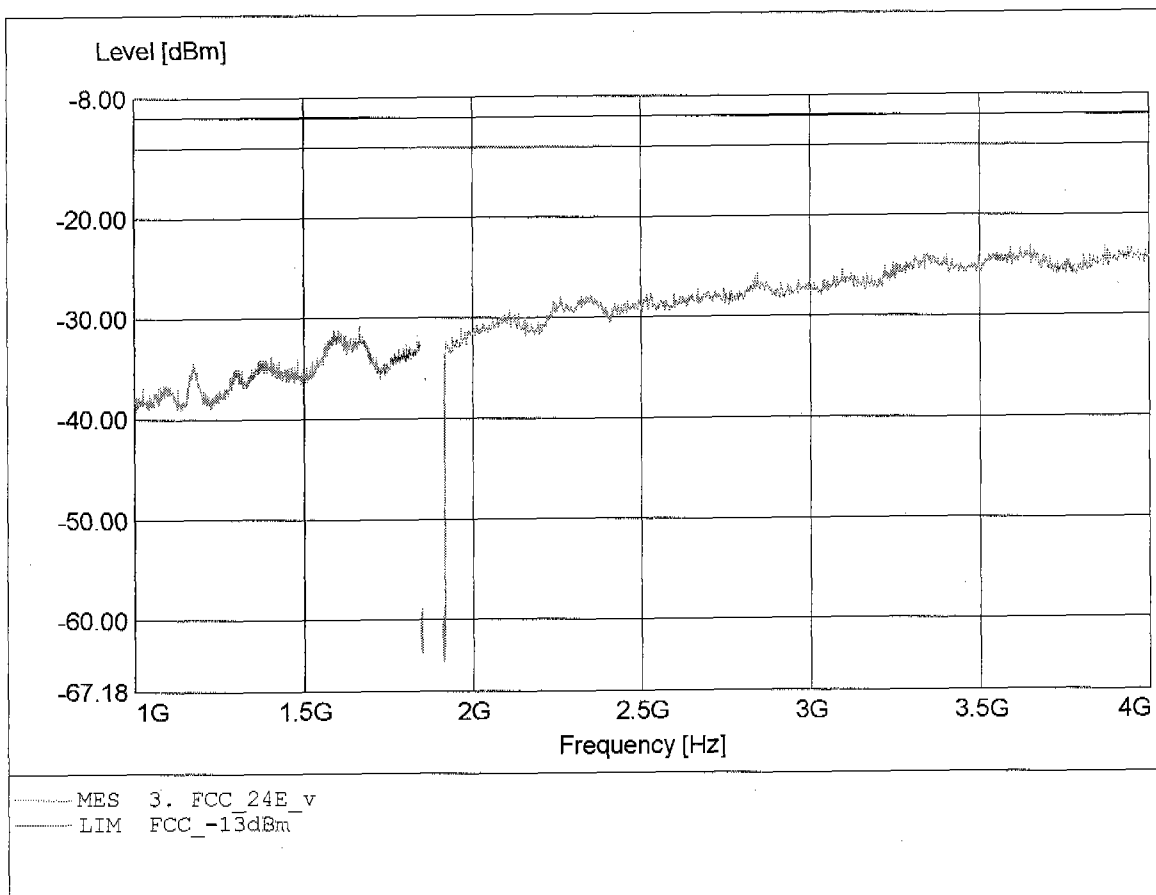
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 864.000MHz, Pmax: -38.40dBm, RBW: 1MHz



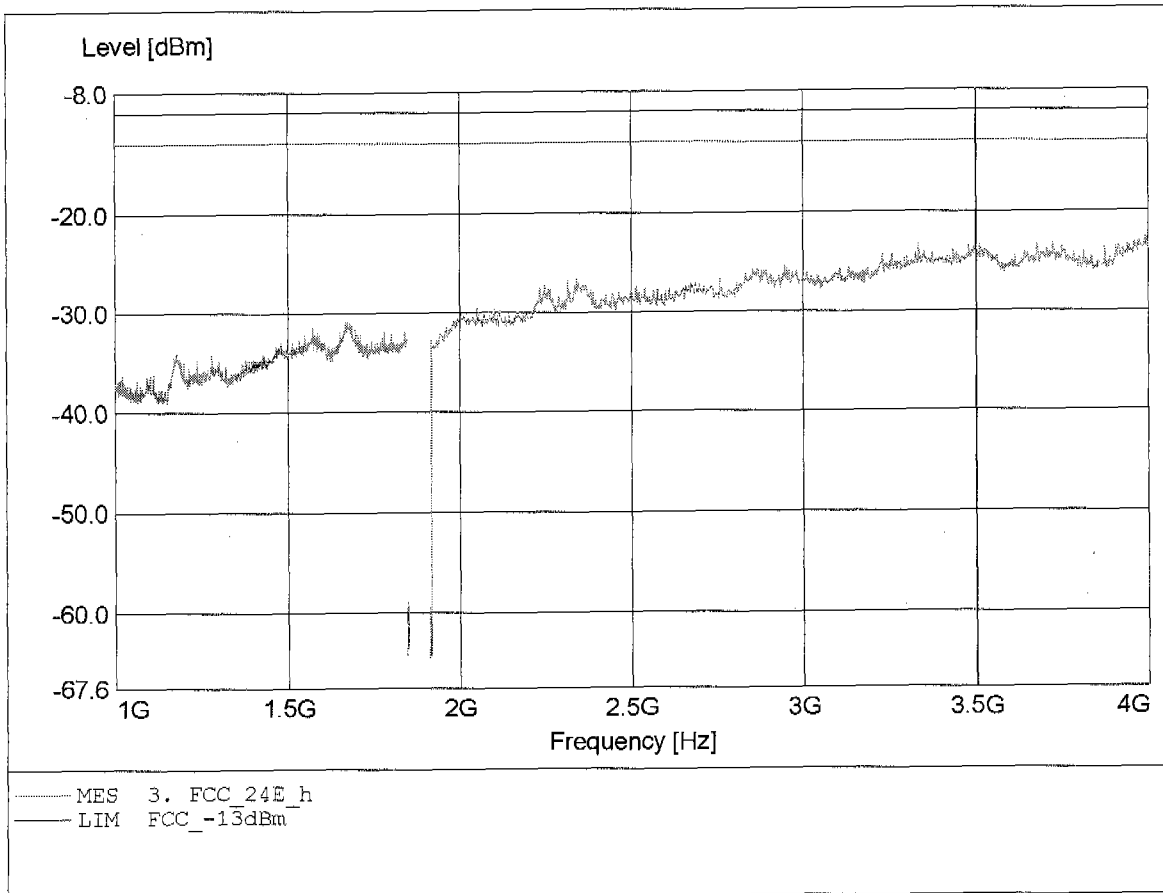
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.868GHz, Pmax: -23.02dBm, RBW: 1MHz/3kHz



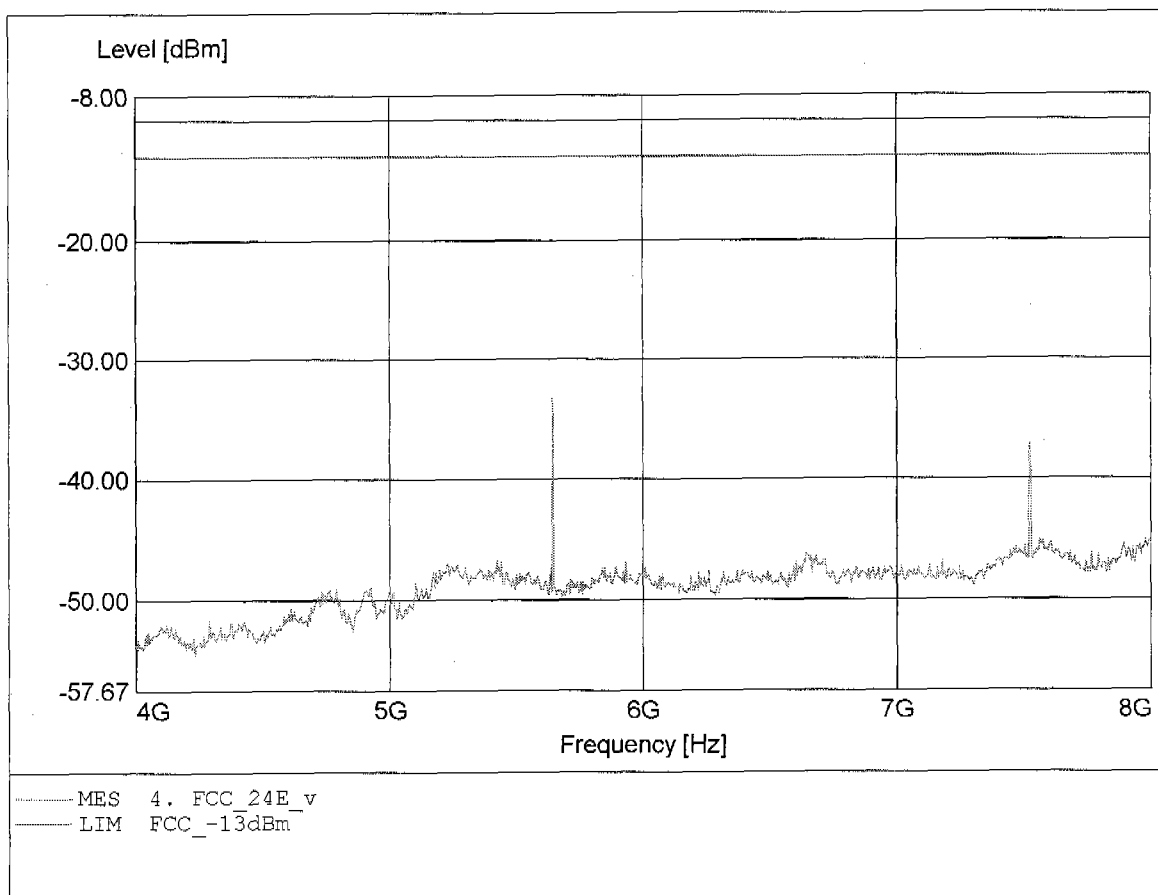
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.991GHz, Pmax: -22.55dBm, RBW: 1MHz/3kHz



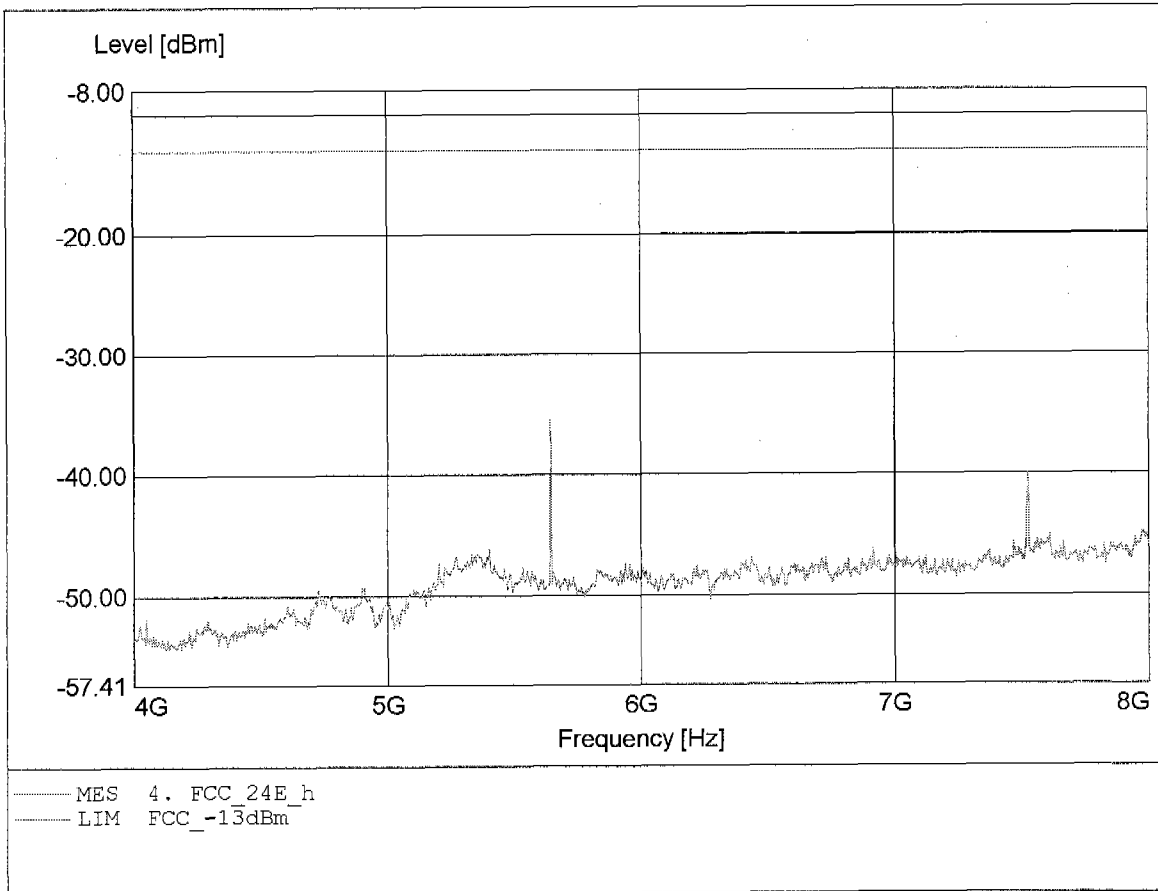
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.644GHz, Pmax: -33.35dBm, RBW: 1MHz



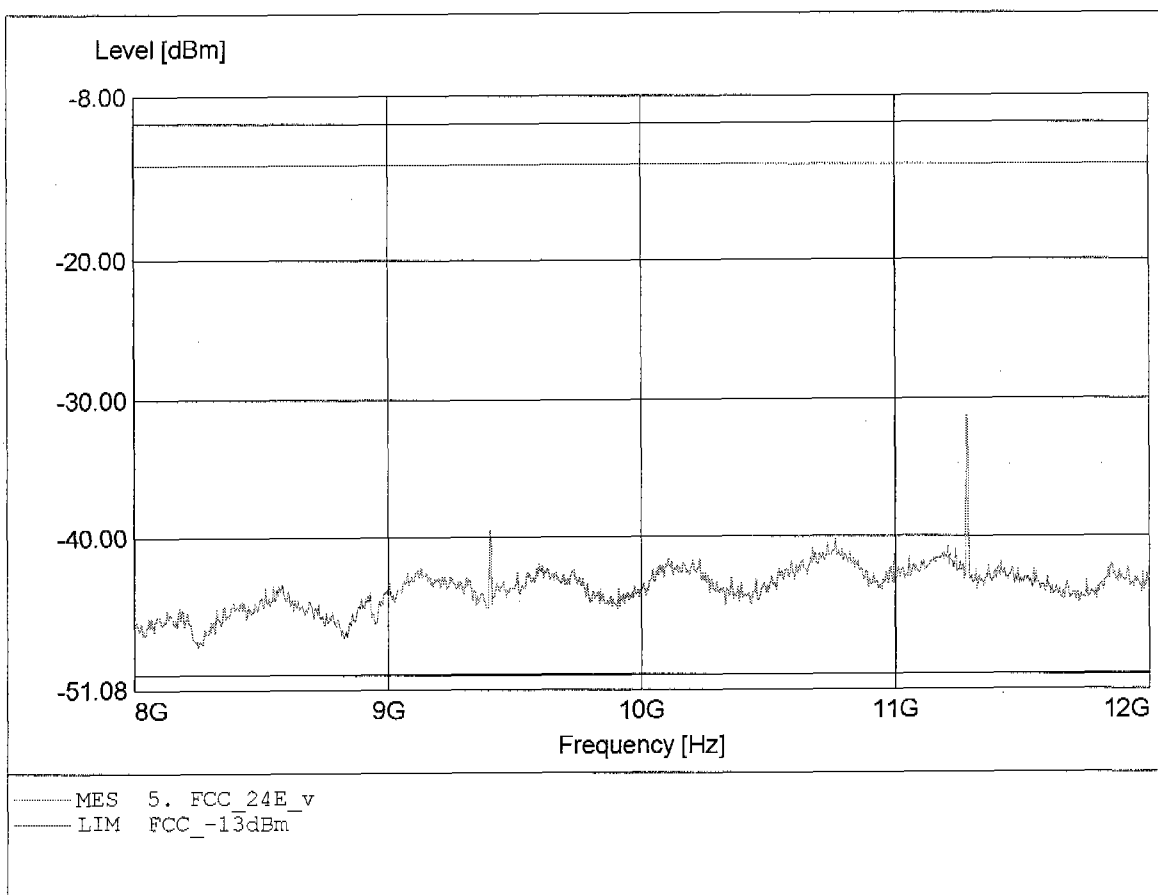
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.644GHz, Pmax: -35.43dBm, RBW: 1MHz



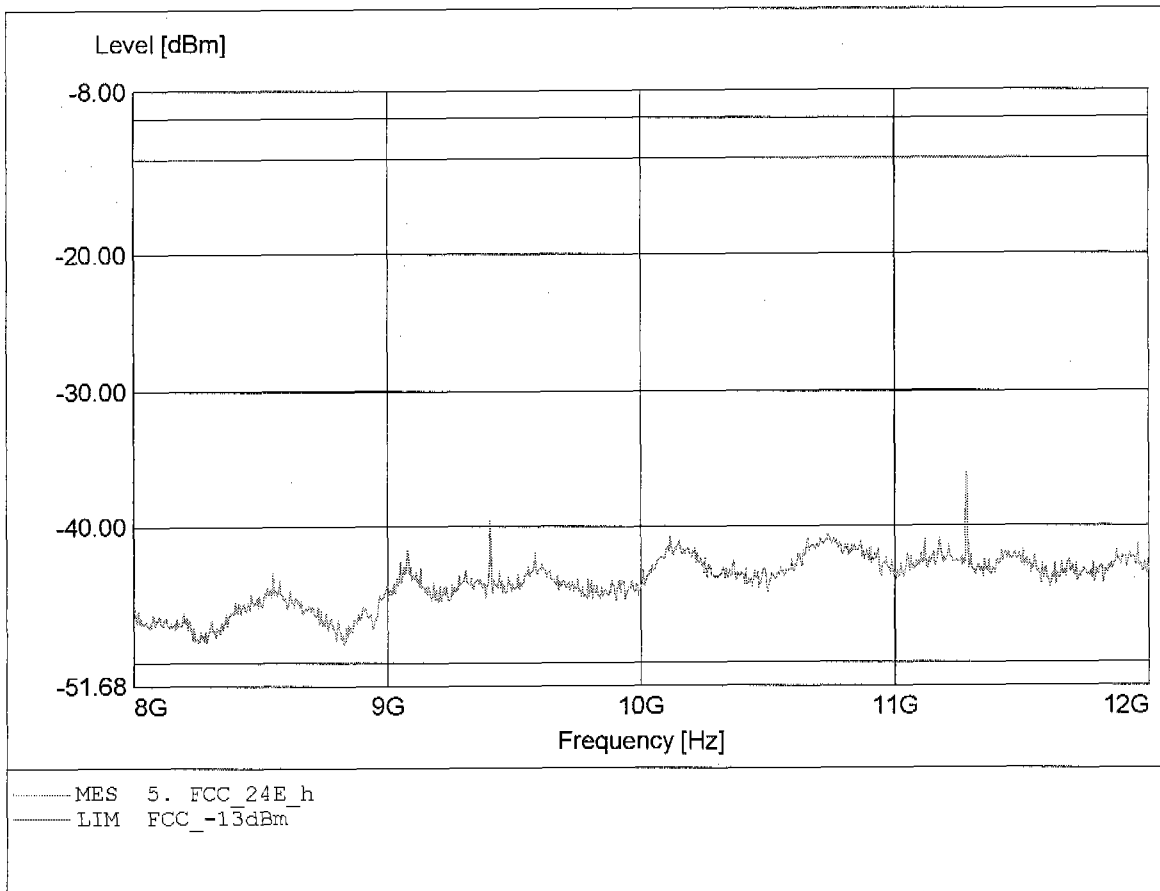
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.280GHz, Pmax: -31.23dBm, RBW: 1MHz



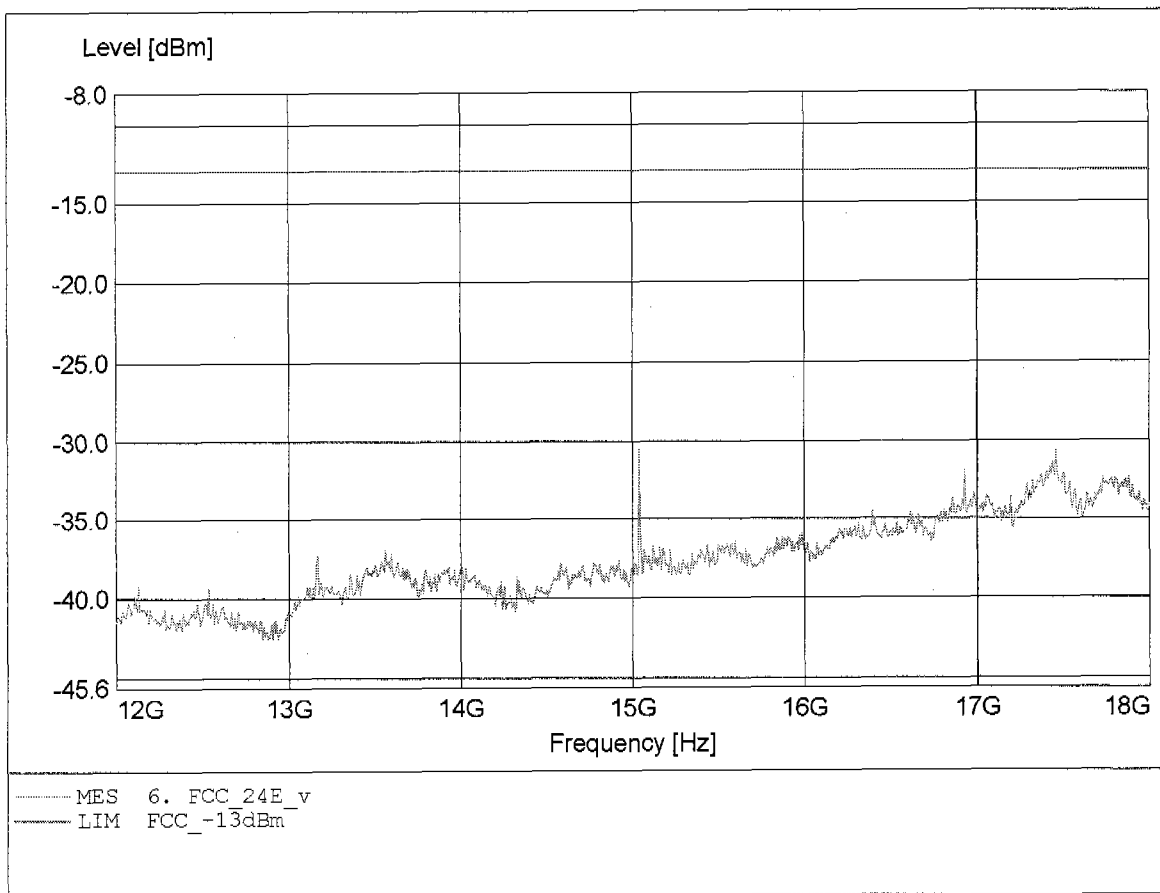
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.280GHz, Pmax: -36.11dBm, RBW: 1MHz



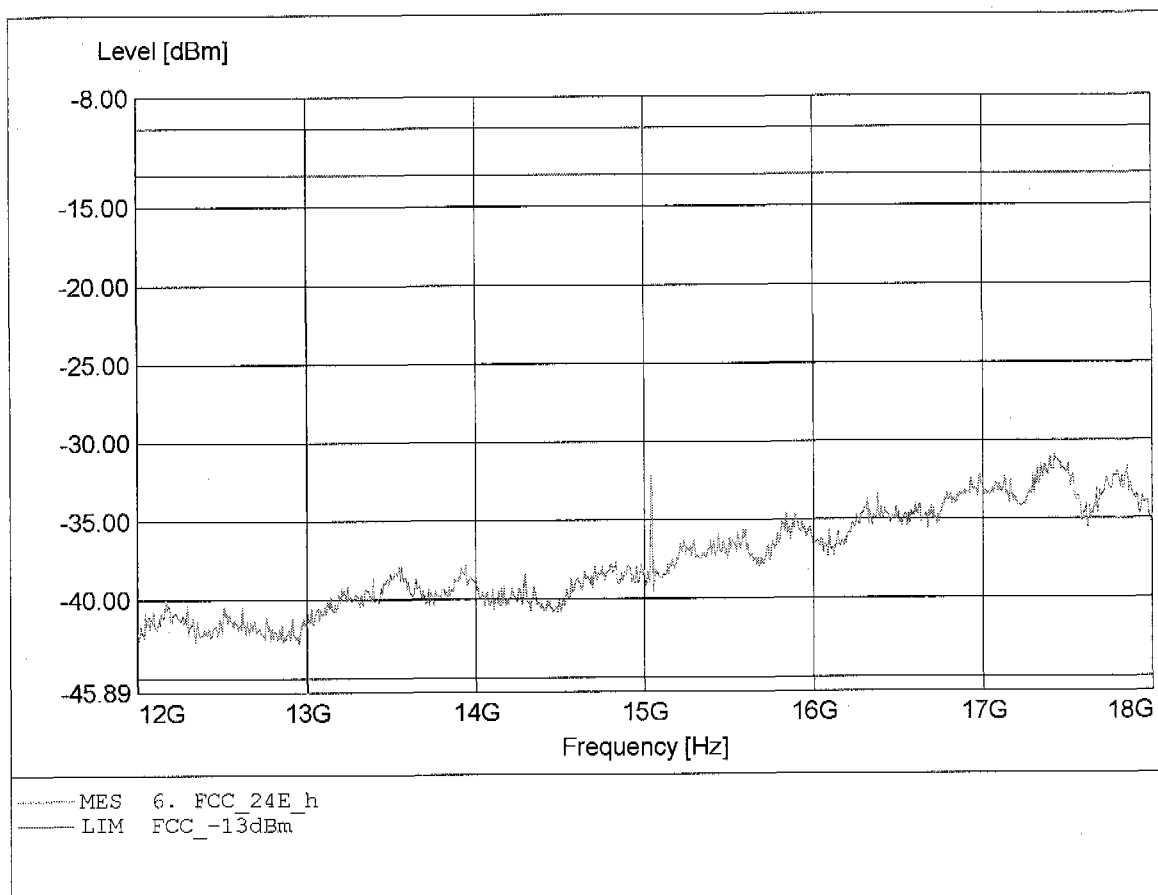
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.040GHz, Pmax: -30.45dBm, RBW: 1MHz



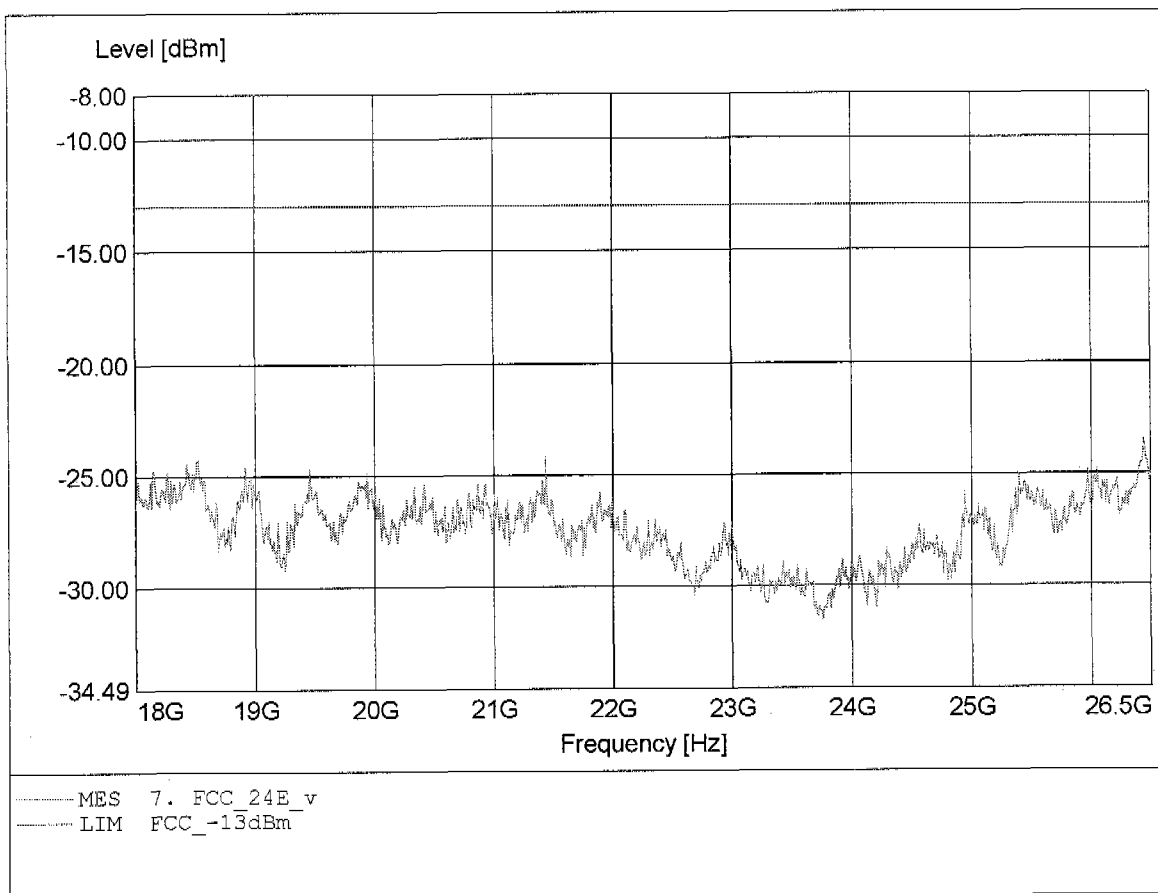
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 17.420GHz, Pmax: -30.91dBm, RBW: 1MHz



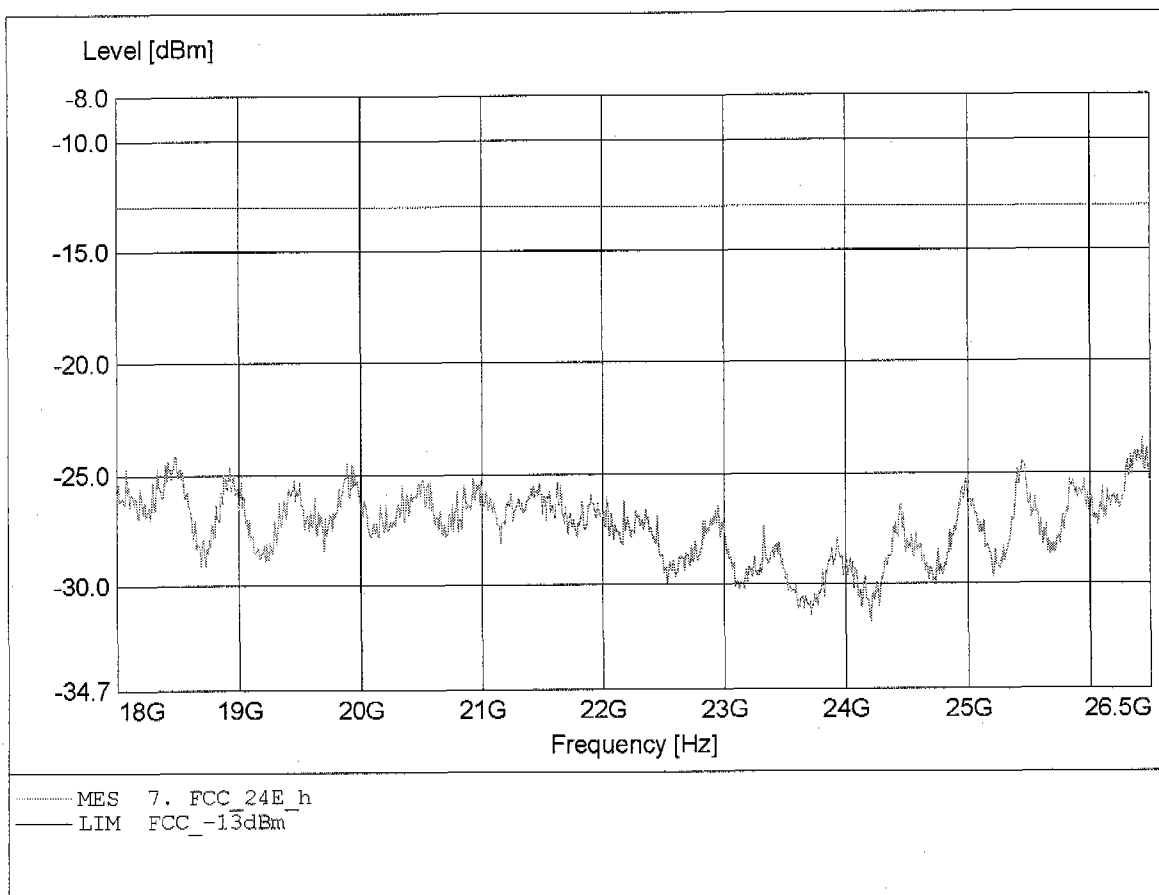
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.443GHz, Pmax: -23.46dBm, RBW: 1MHz



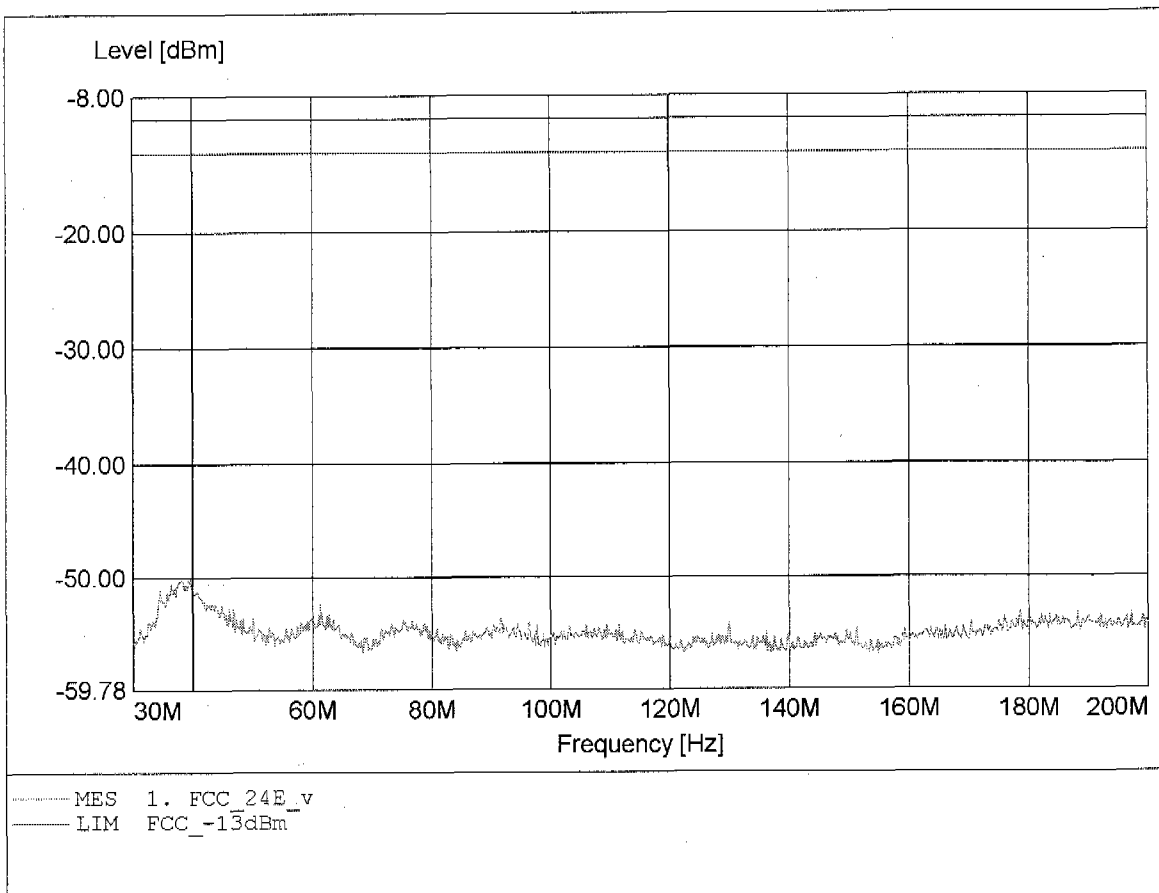
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 661
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.434GHz, Pmax: -23.42dBm, RBW: 1MHz



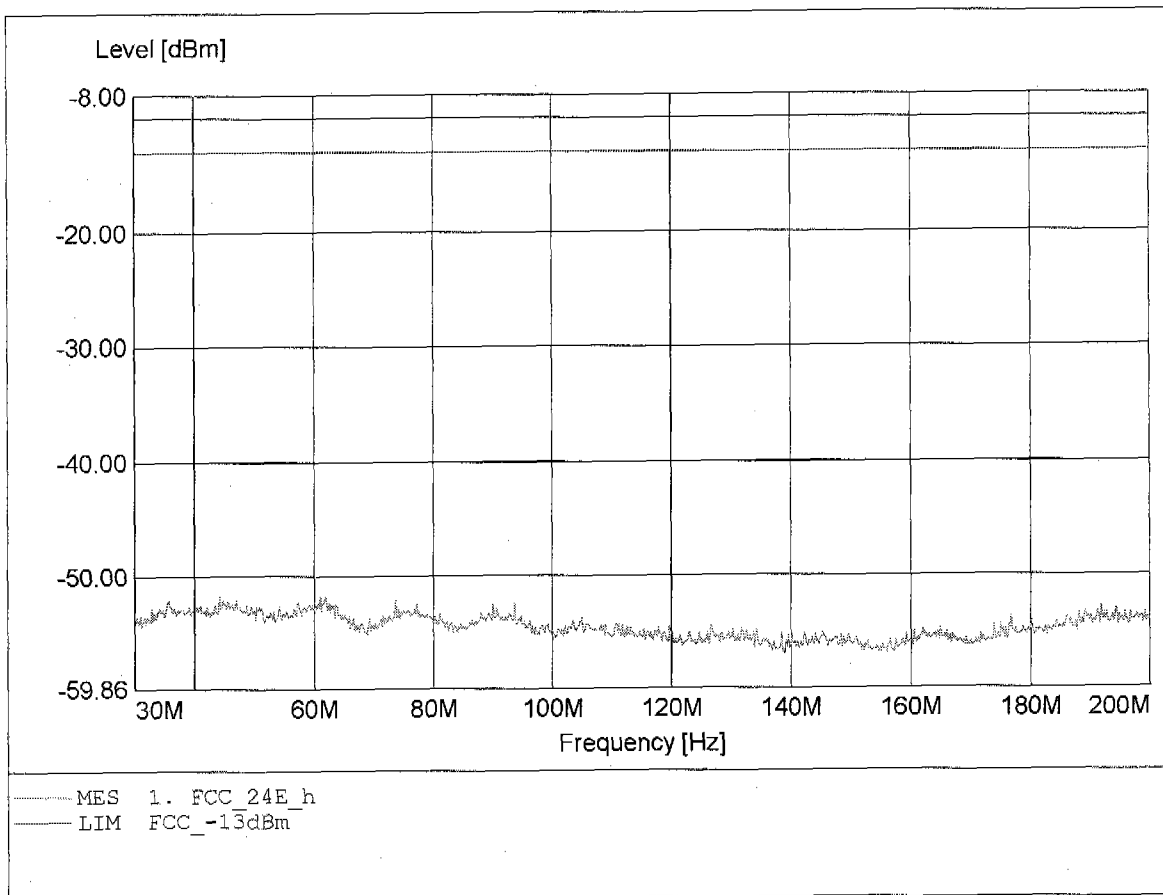
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 39.633MHz, Pmax: -50.00dBm, RBW: 1MHz



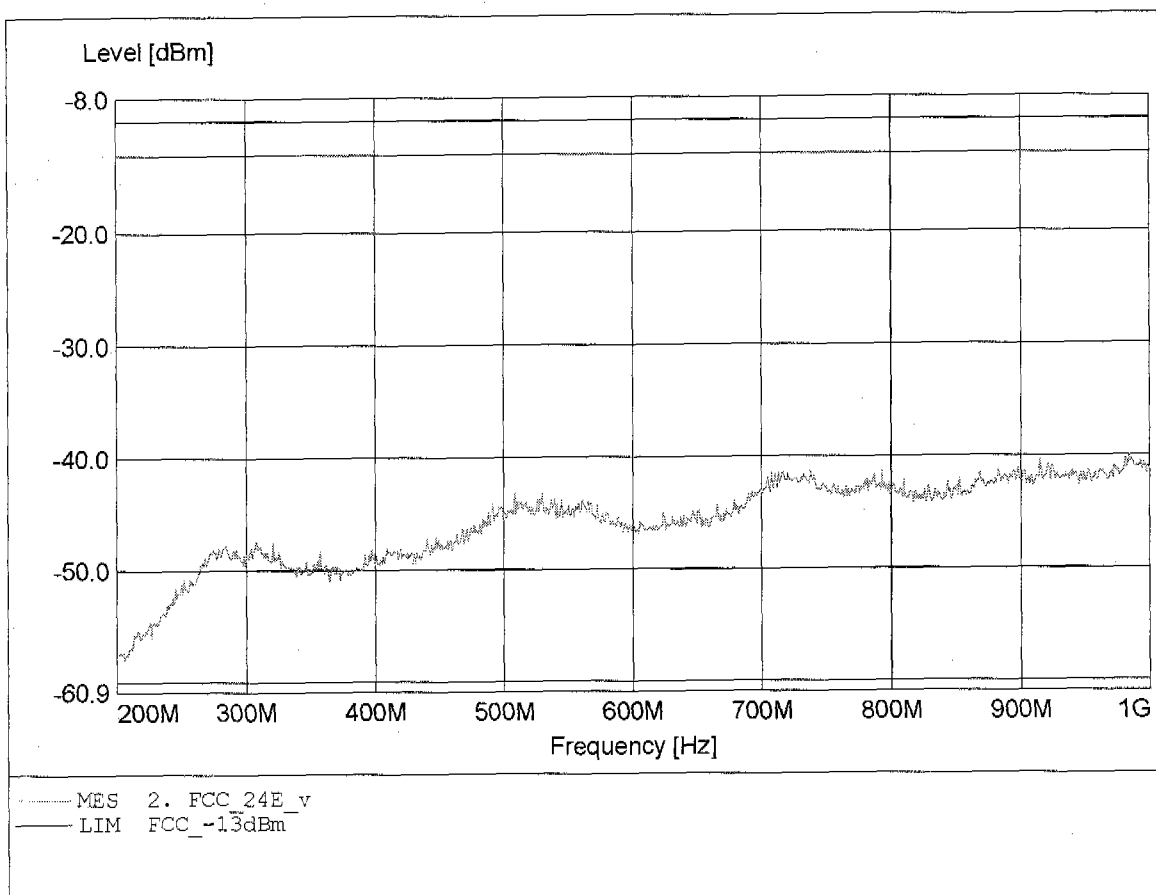
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 60.978MHz, Pmax: -51.64dBm, RBW: 1MHz



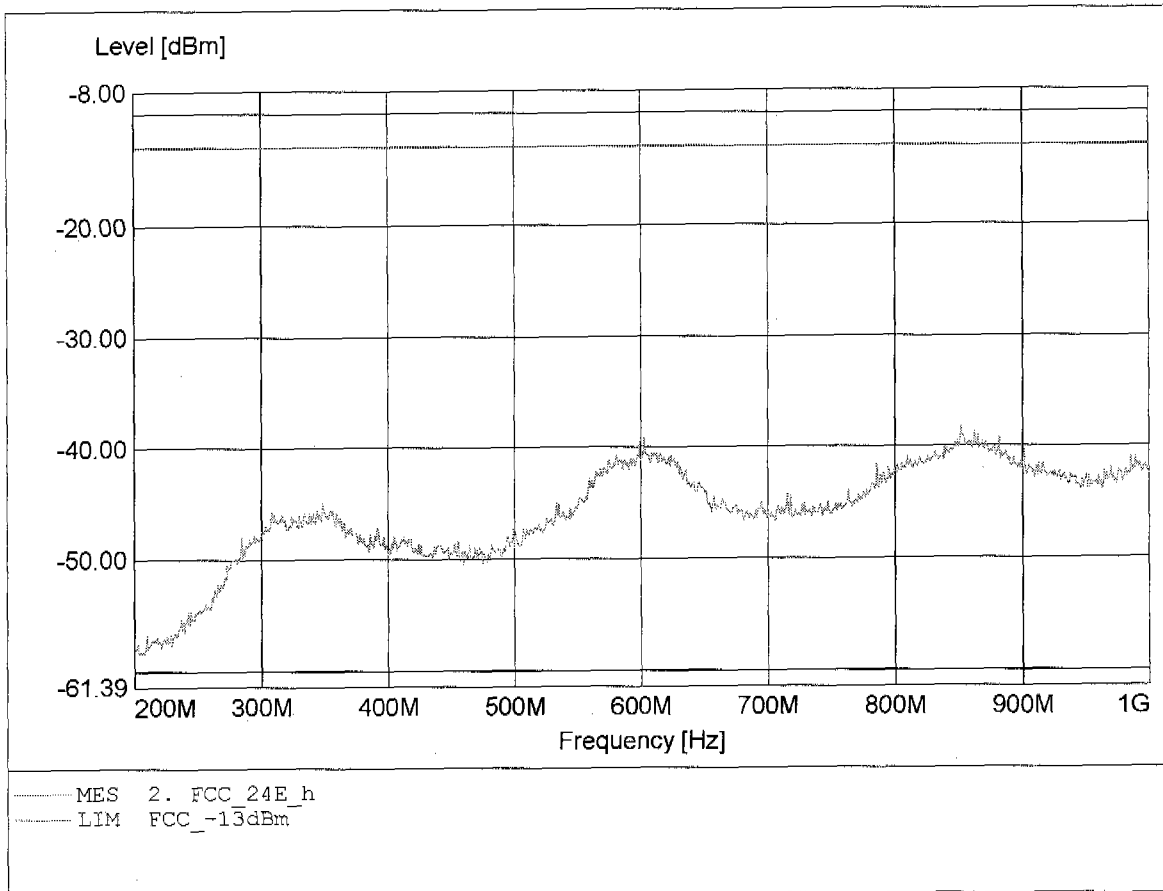
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 984.000MHz, Pmax: -39.81dBm, RBW: 1MHz



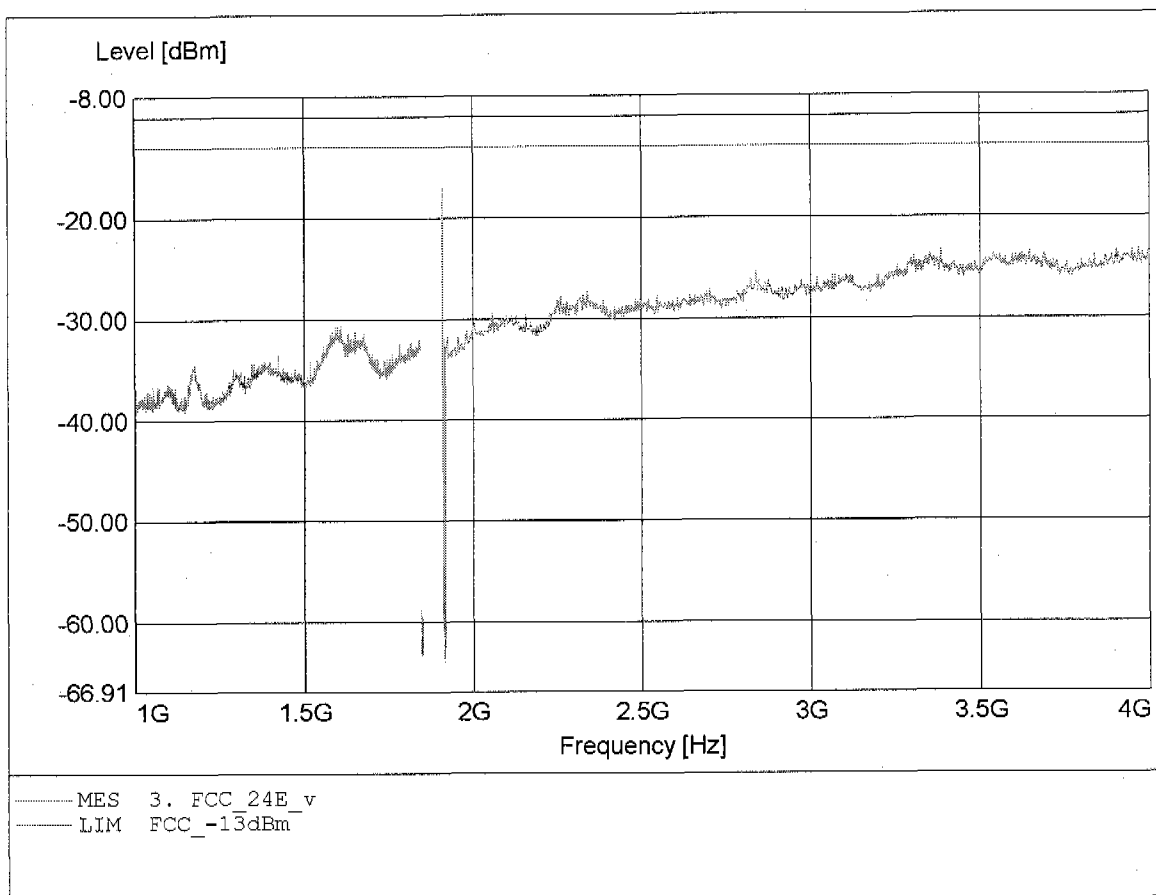
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq: 851.556MHz, Pmax: -38.25dBm, RBW: 1MHz



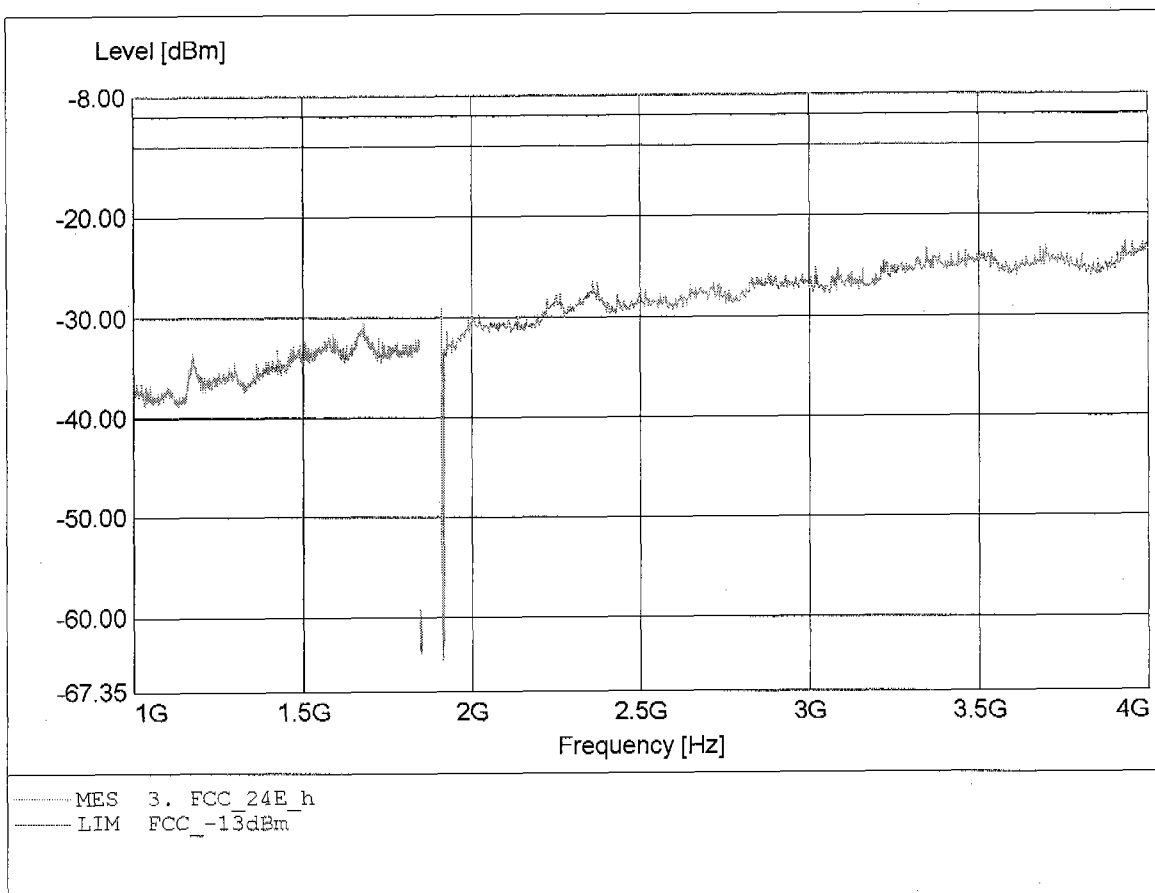
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 1.910GHz, Pmax: -16.95dBm, RBW: 1MHz/3kHz



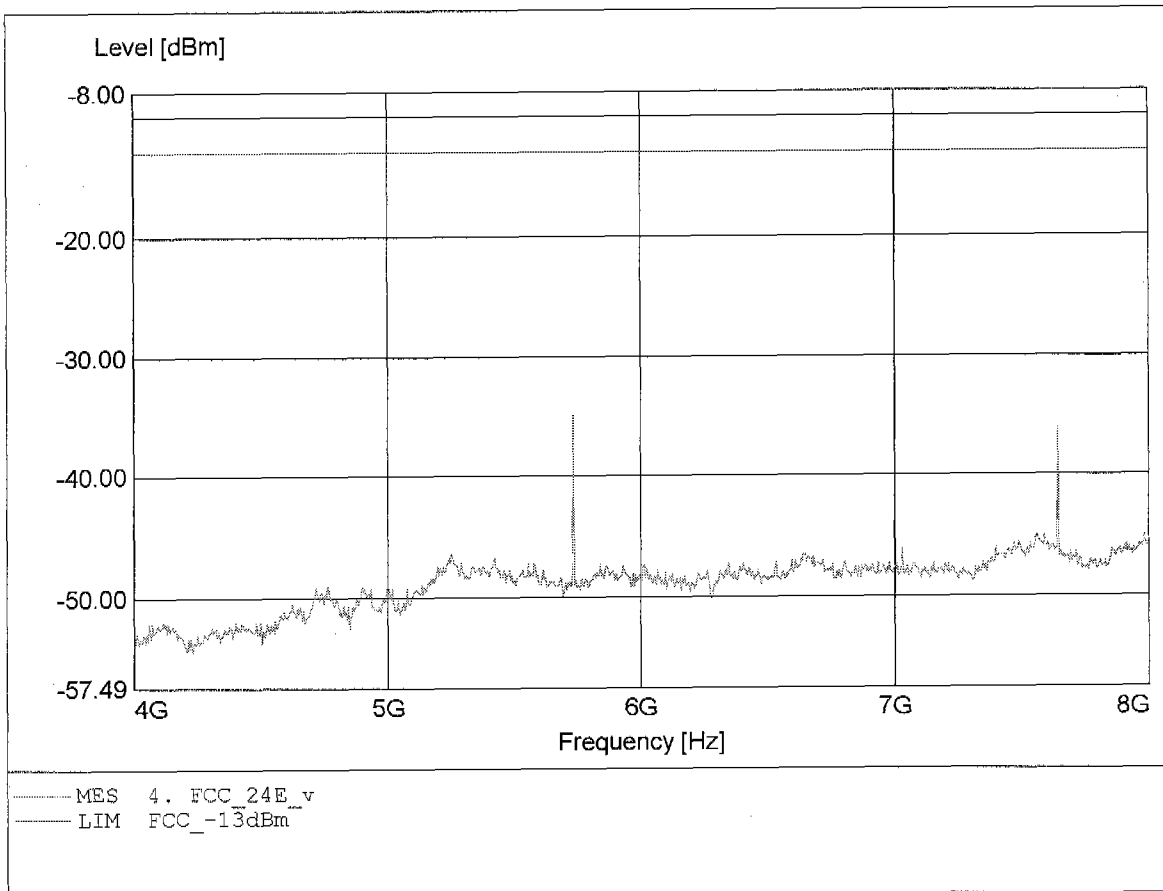
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq: 3.954GHz, Pmax: -22.71dBm, RBW: 1MHz/3kHz



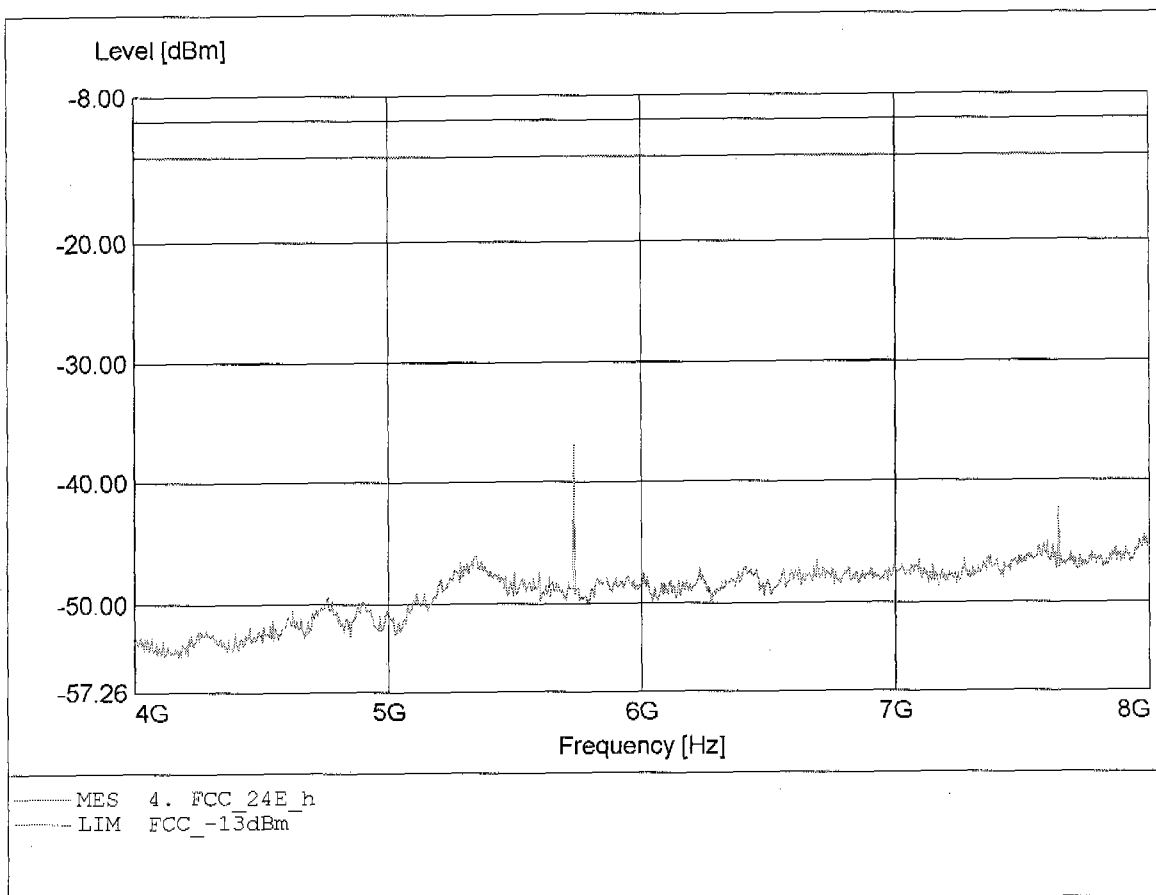
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.733GHz, Pmax: -34.87dBm, RBW: 1MHz



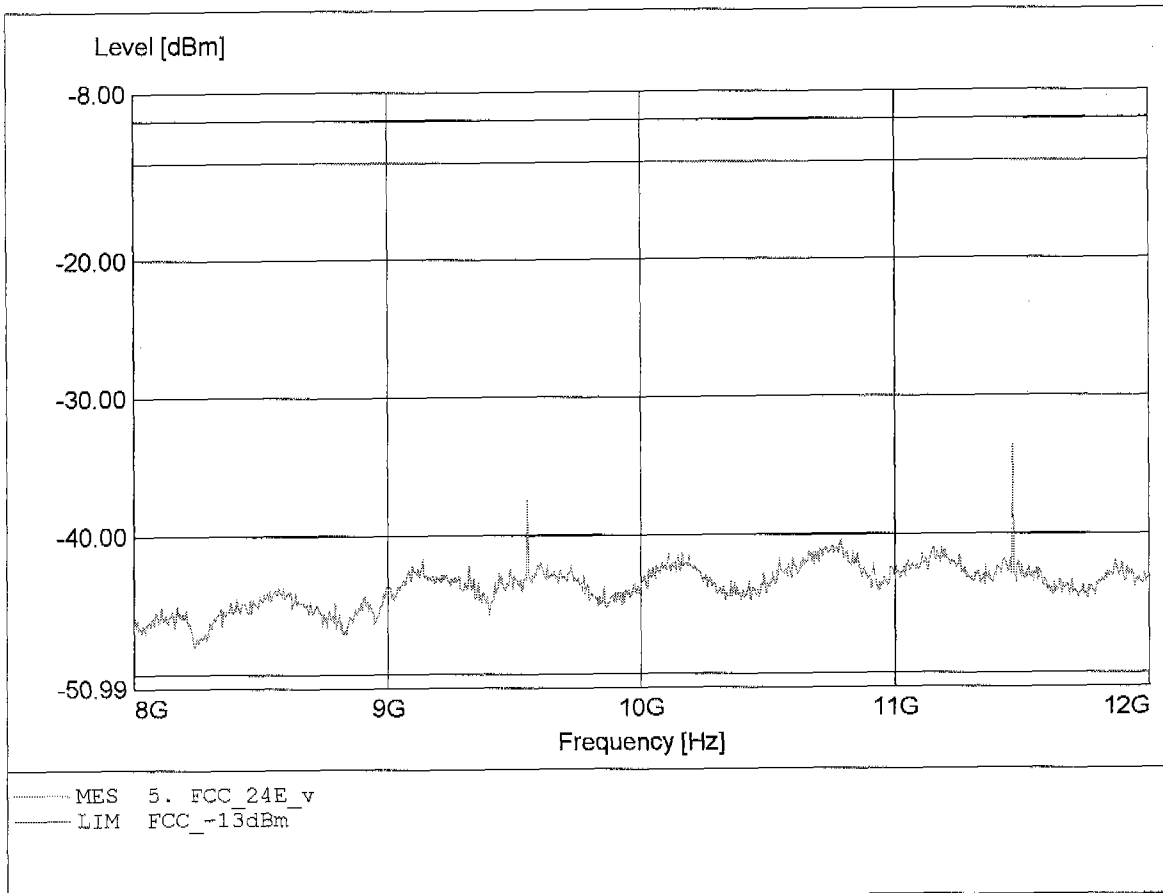
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 5.733GHz, Pmax: -36.95dBm, RBW: 1MHz



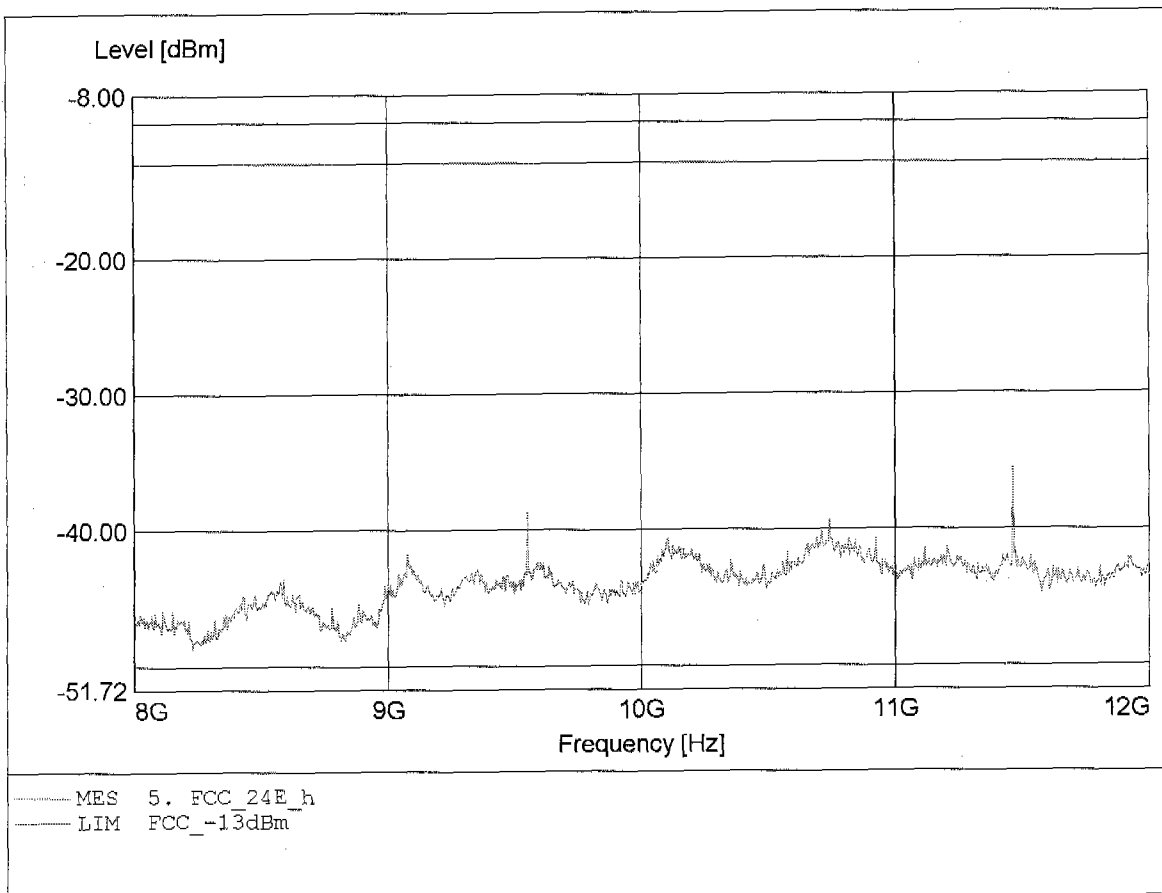
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.462GHz, Pmax: -33.65dBm, RBW: 1MHz



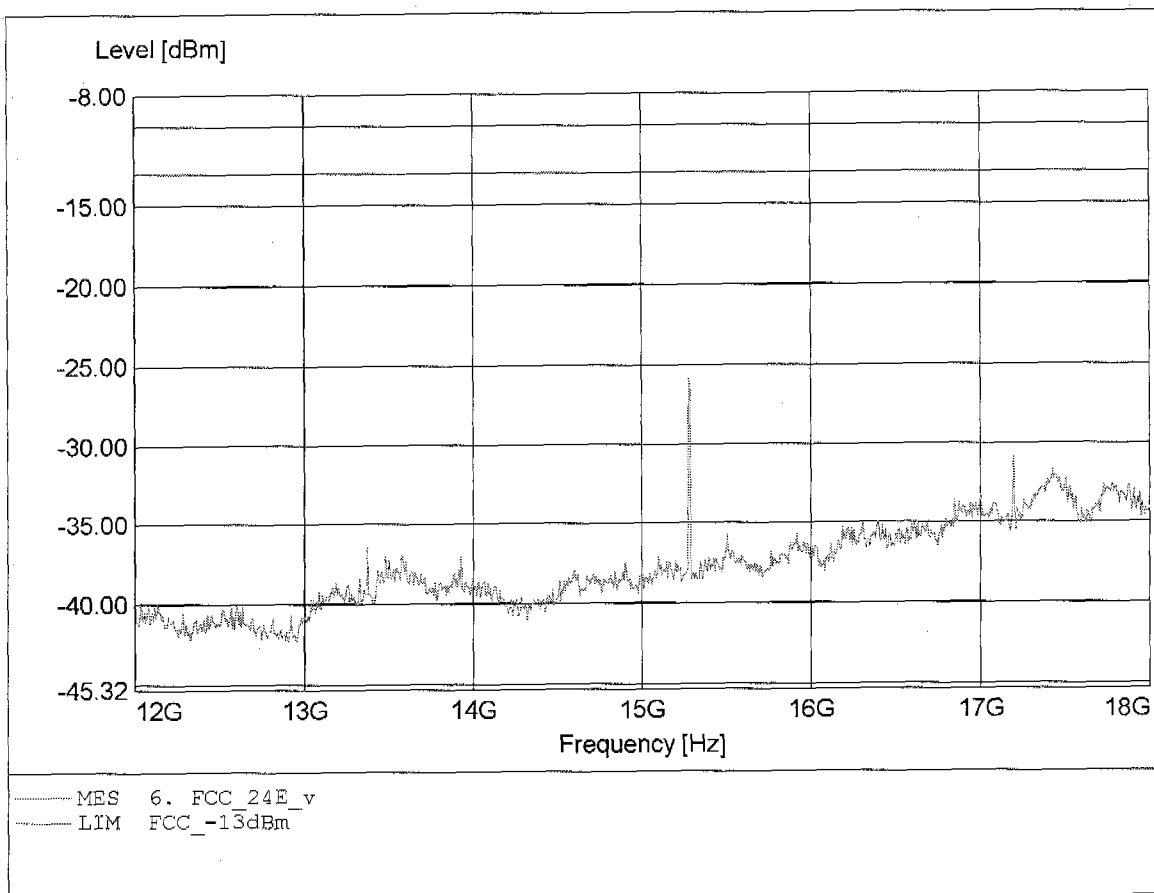
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 11.462GHz, Pmax: -35.45dBm, RBW: 1MHz



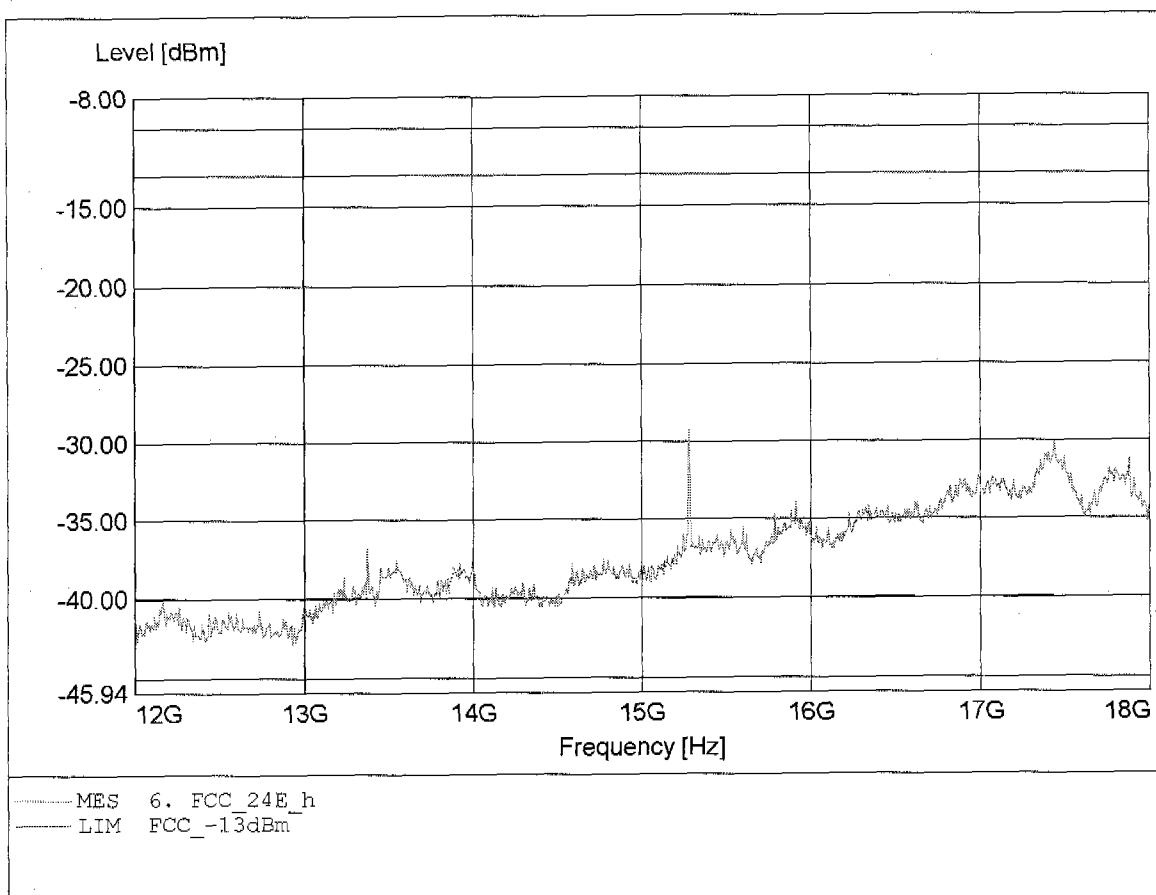
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.280GHz, Pmax: -25.88dBm, RBW: 1MHz



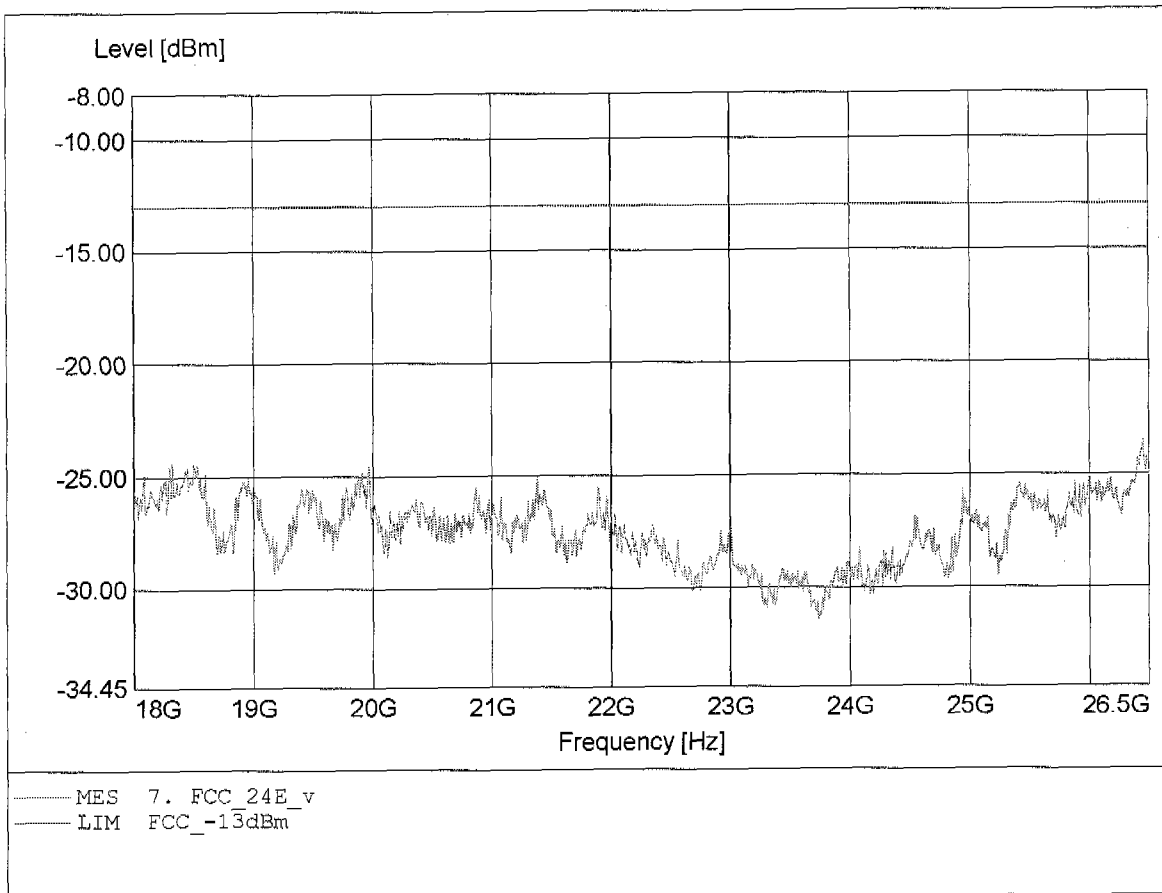
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
Comment 2: Freq: 15.280GHz, Pmax: -29.30dBm, RBW: 1MHz



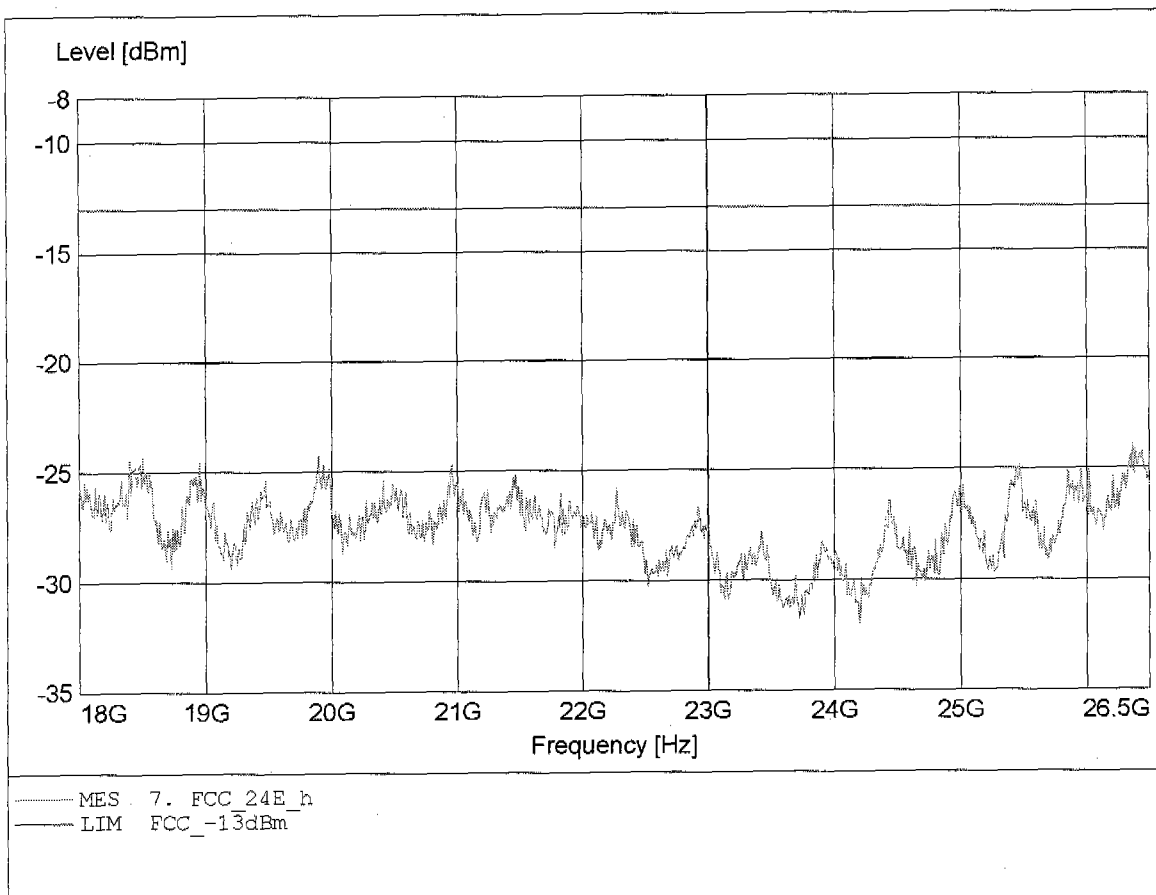
Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to §24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.453GHz, Pmax: -23.52dBm, RBW: 1MHz



Radiated Emissions Tx
FCC RULES PART 24 SUBPART E

Applicant: SAGEM - Dr. Neuhaus
EUT/Model: Fixed GSM Phone / SAGEM RT1000 V2
Channel: 810
Temperature/ Voltage: Temp.: 23°C, Unom.: 6.5 VDC
Test Site / Operator: ETS / Mr. Handrik
Test Specification: according to S24.238
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 26.368GHz, Pmax: -23.96dBm, RBW: 1MHz



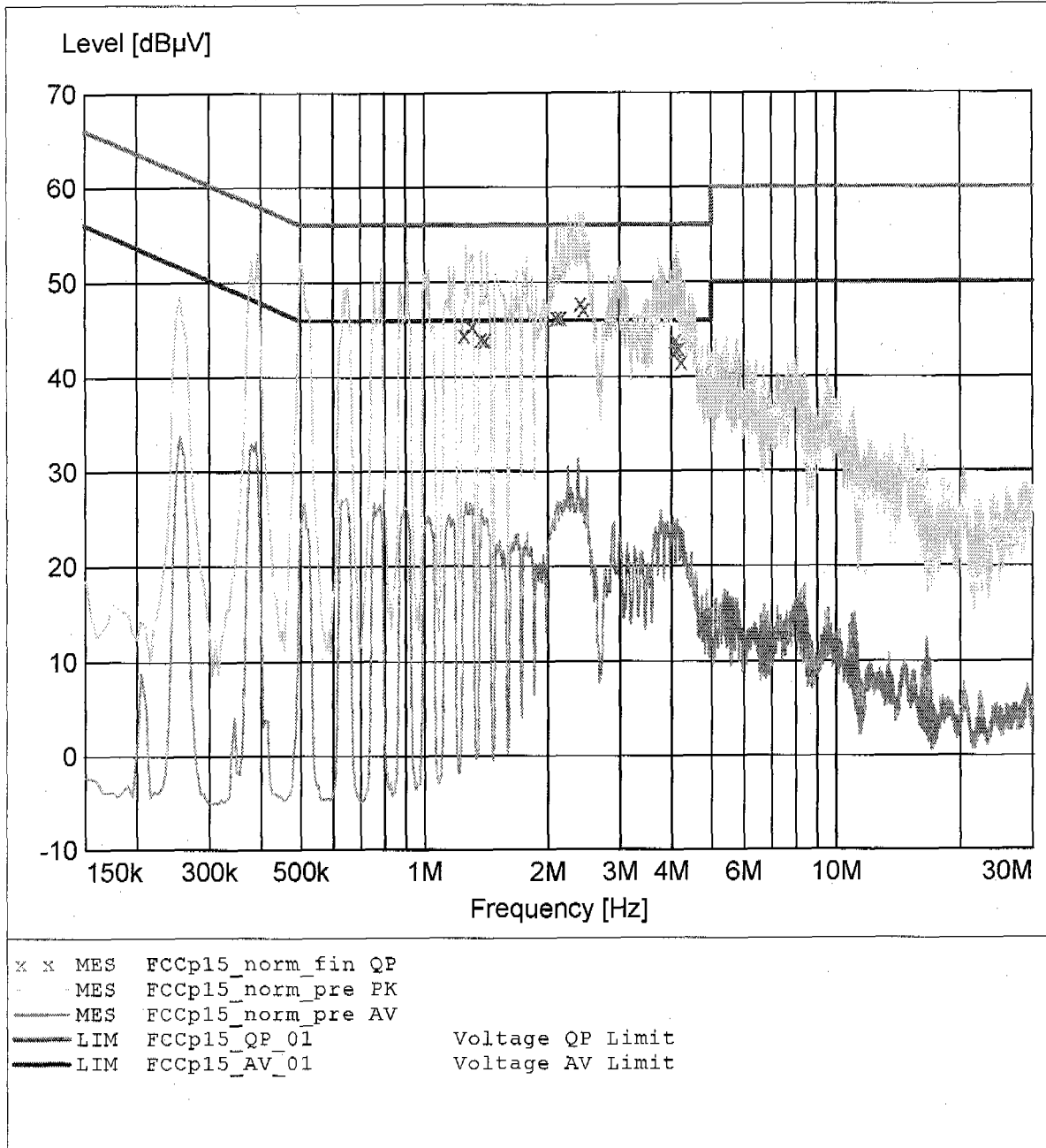


Appendix F

Line Conducted Emissions

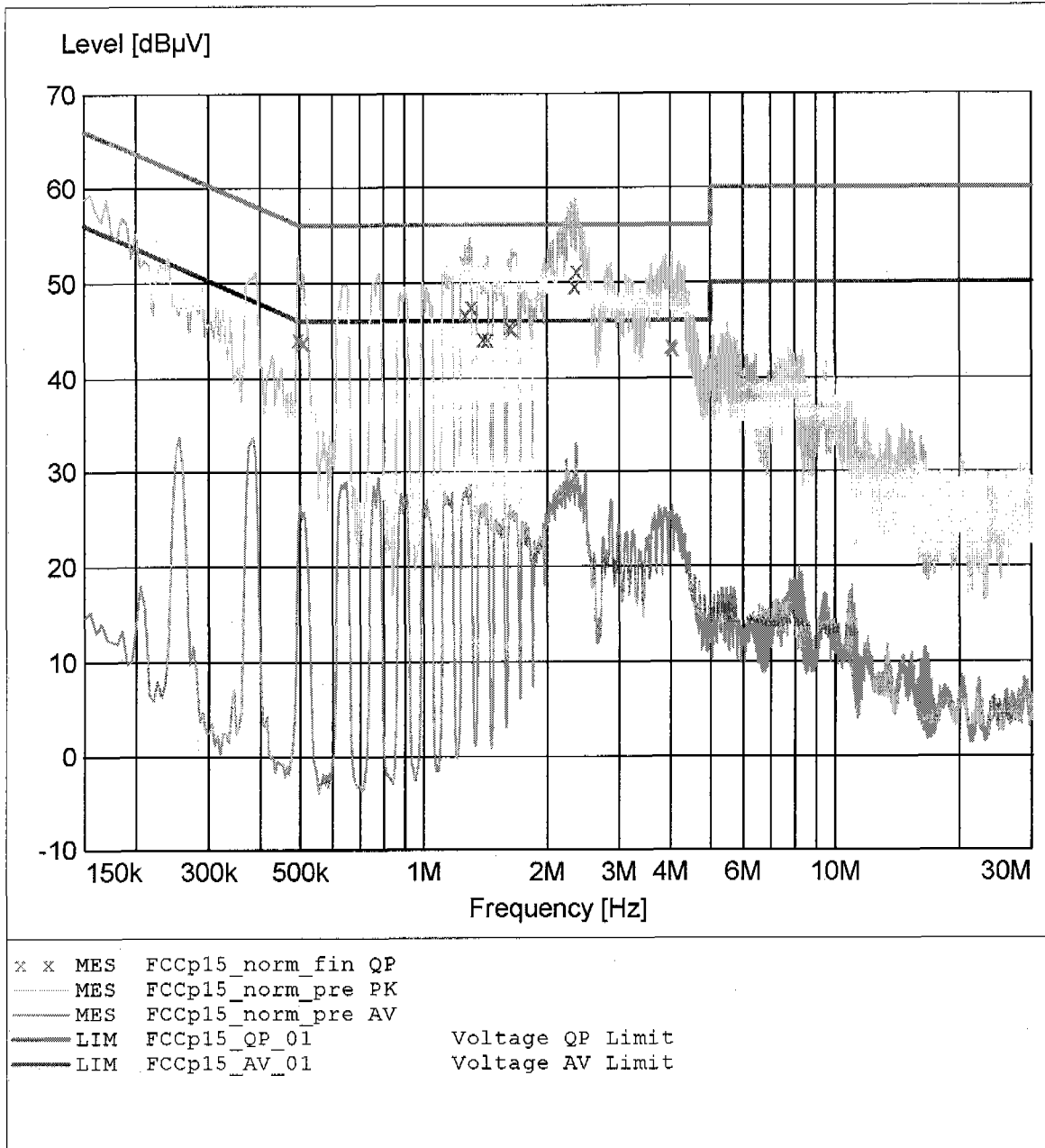
EMI voltage test in the ac-mains according to FCC part 15

EUT: FIXED GSM PHONE
 Manufacturer: SAGEM SA NETWORK DEVISION
 Operating Condition: Unom: 120 V AC (AC/DC-ADAPTOR) , Tnom: 23°C
 Test Site: ETS
 Operator: Mr. Fleischer
 Test Specification: V-Network: ESH2-Z5 (N)
 Comment: model: SAGEM RT1000 V2 mode: GSM 1900



EMI voltage test in the ac-mains according to FCC part 15

EUT: FIXED GSM PHONE
 Manufacturer: SAGEM SA NETWORK DEVISION
 Operating Condition: Unom: 120 V AC (AC/DC-ADAPTOR) , Tnom: 23°C
 Test Site: ETS
 Operator: Mr. Fleischer
 Test Specification: V-Network: ESH2-Z5 (L1)
 Comment: model: SAGEM RT1000 V2 mode: GSM 1900





Appendix G

Frequency Stability vs. Temperature

No diagrams
Refer to point 9.2.



Appendix H

Frequency Stability vs. Voltage

No diagrams
Refer to point 10.2