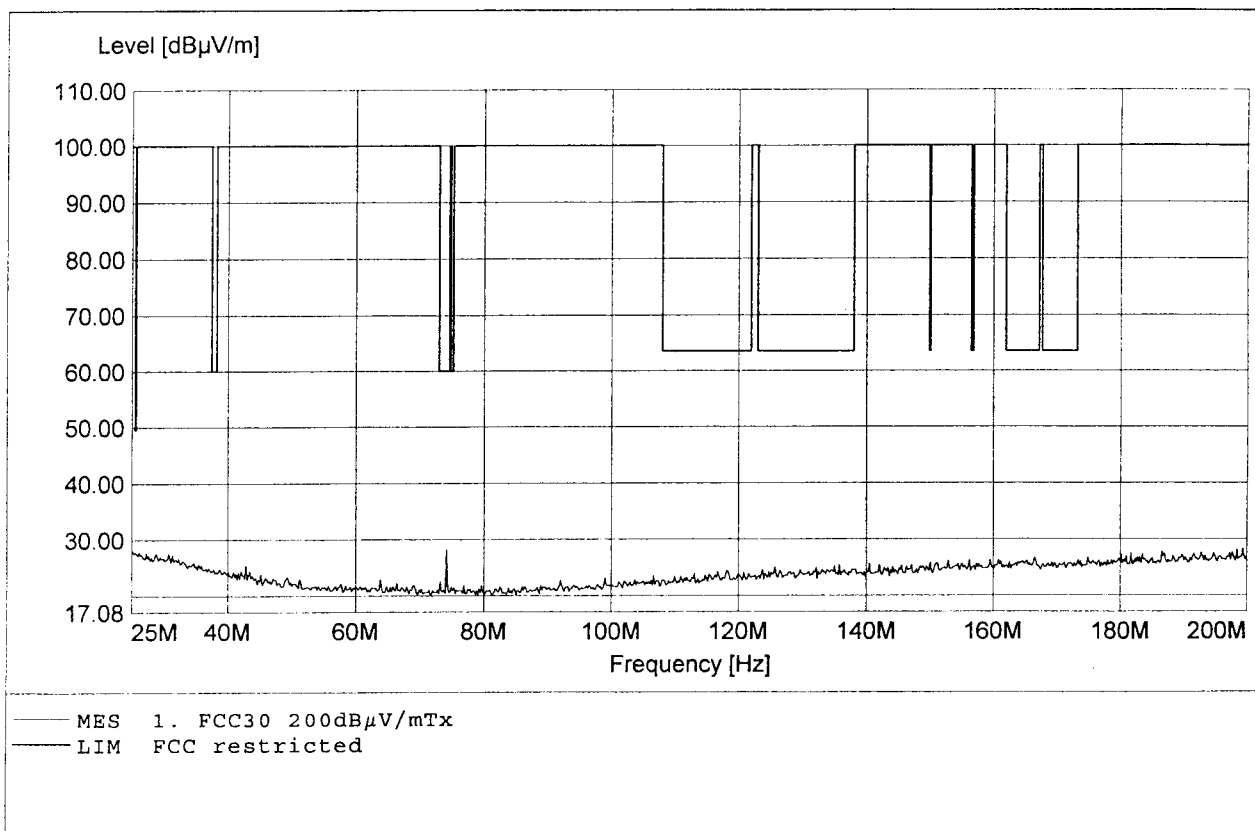


**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

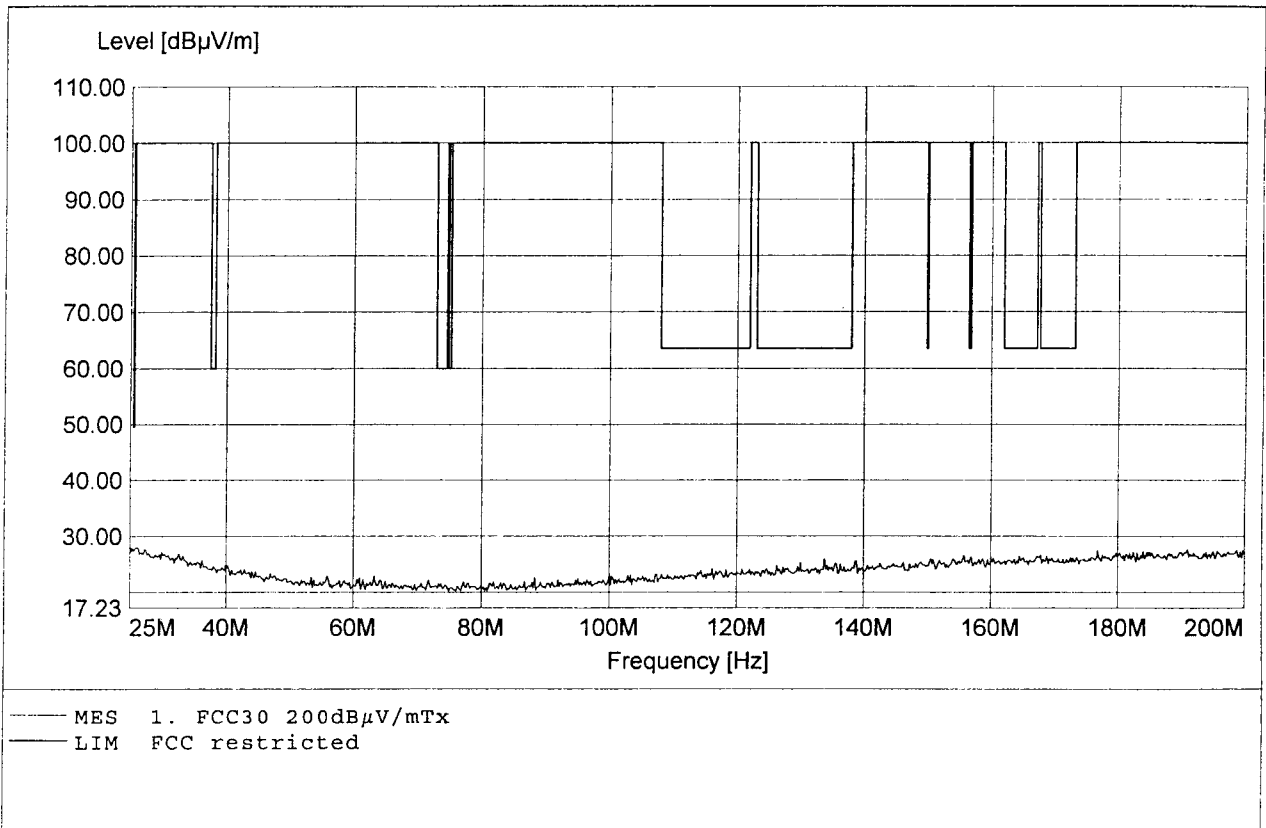
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:199,41MHz Pmax:28,38dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

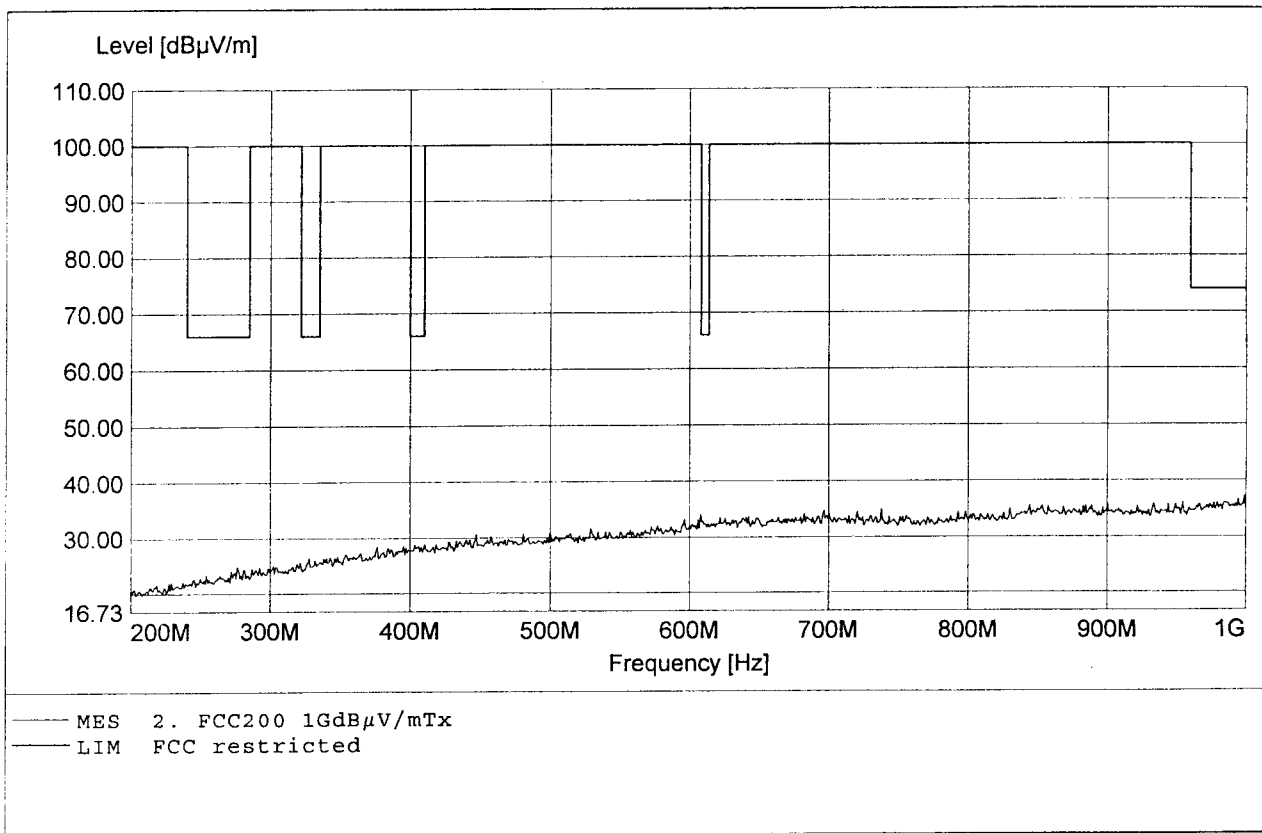
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:25,00MHz Pmax:28,33dB μ V/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

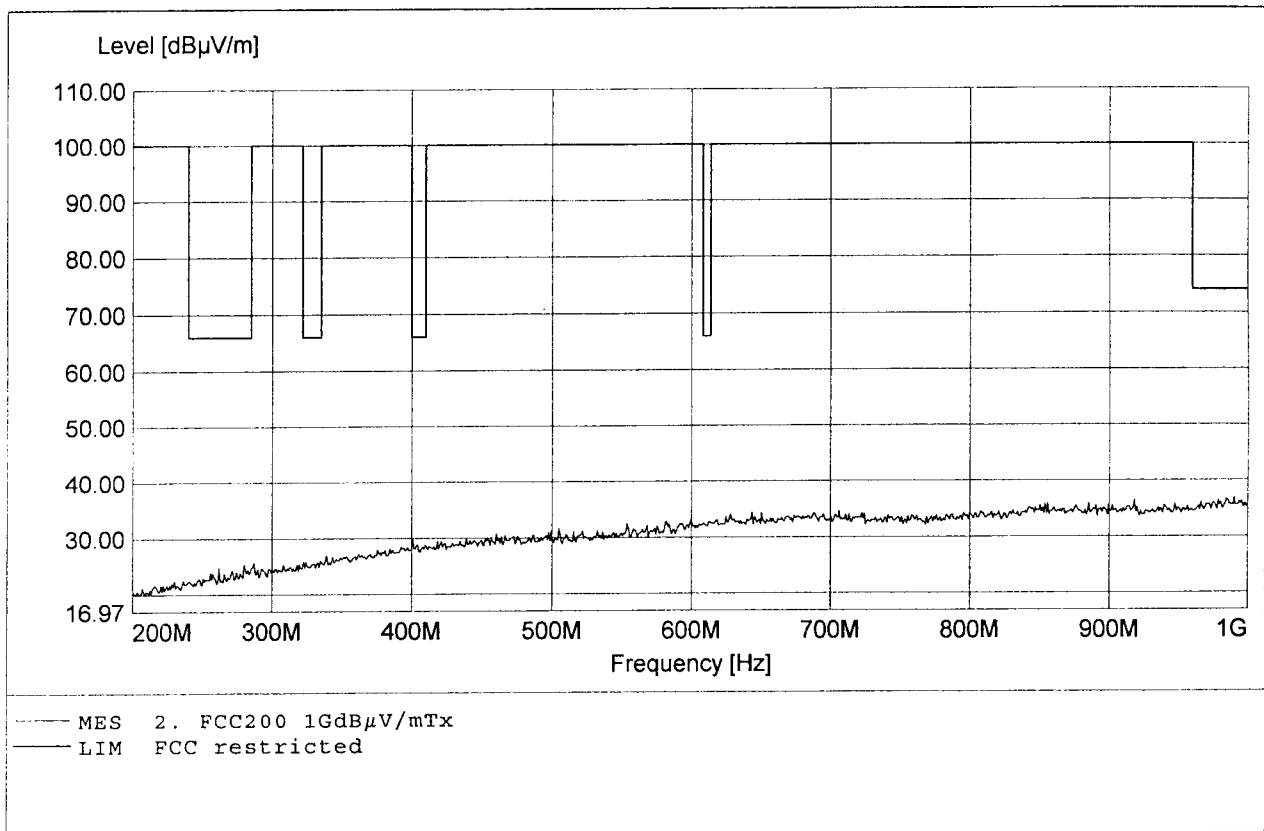
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:999,11MHz Pmax:37,15dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

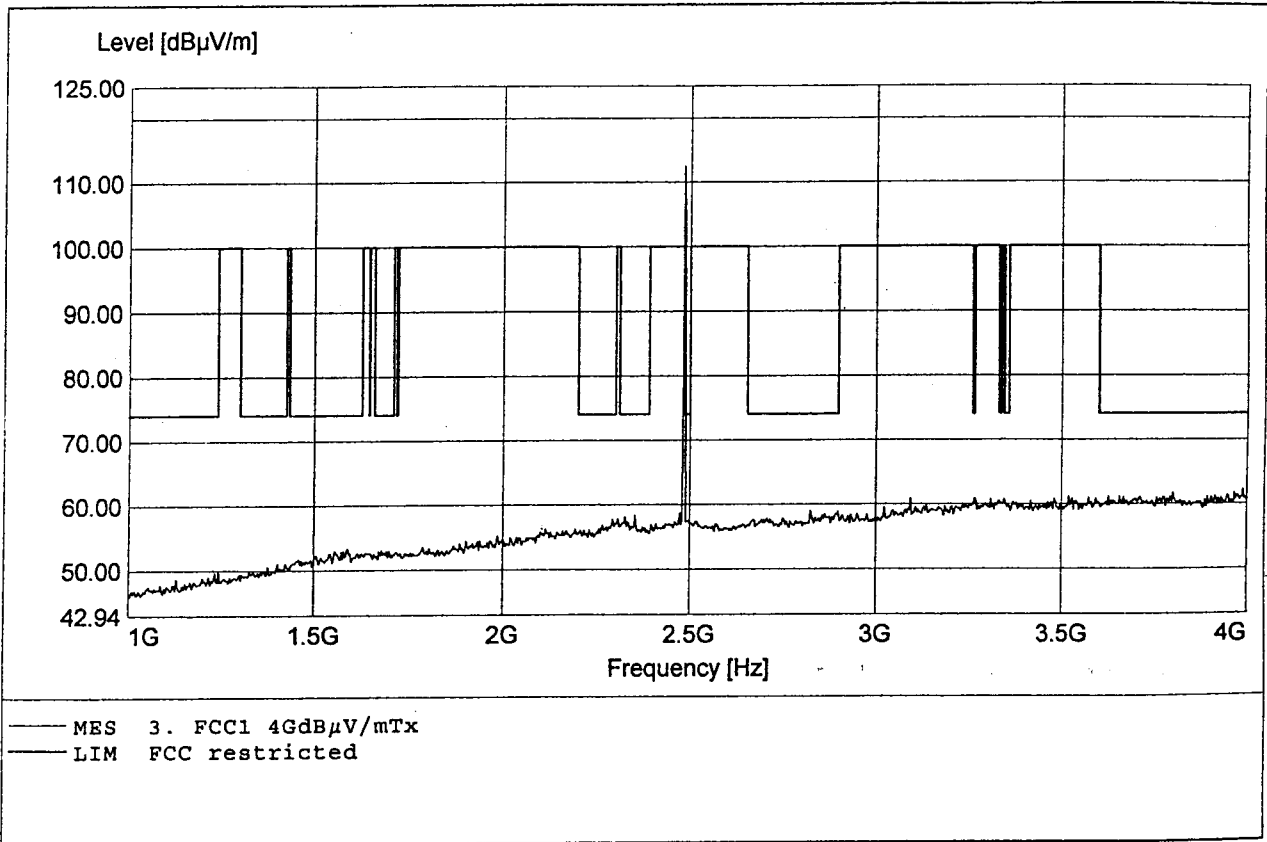
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:990,22MHz Pmax:36,88dBμV/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

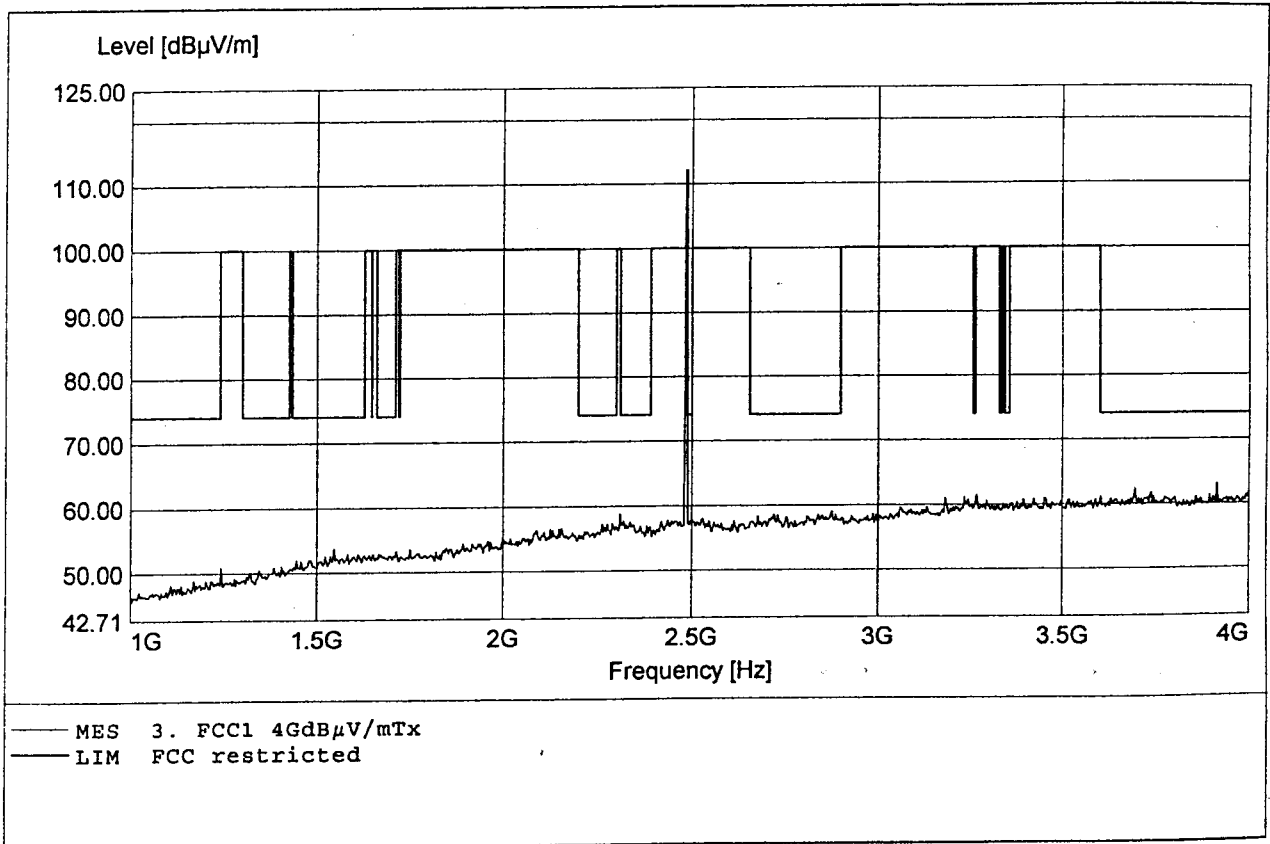
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2483,33MHz Pmax:112,46dBµV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

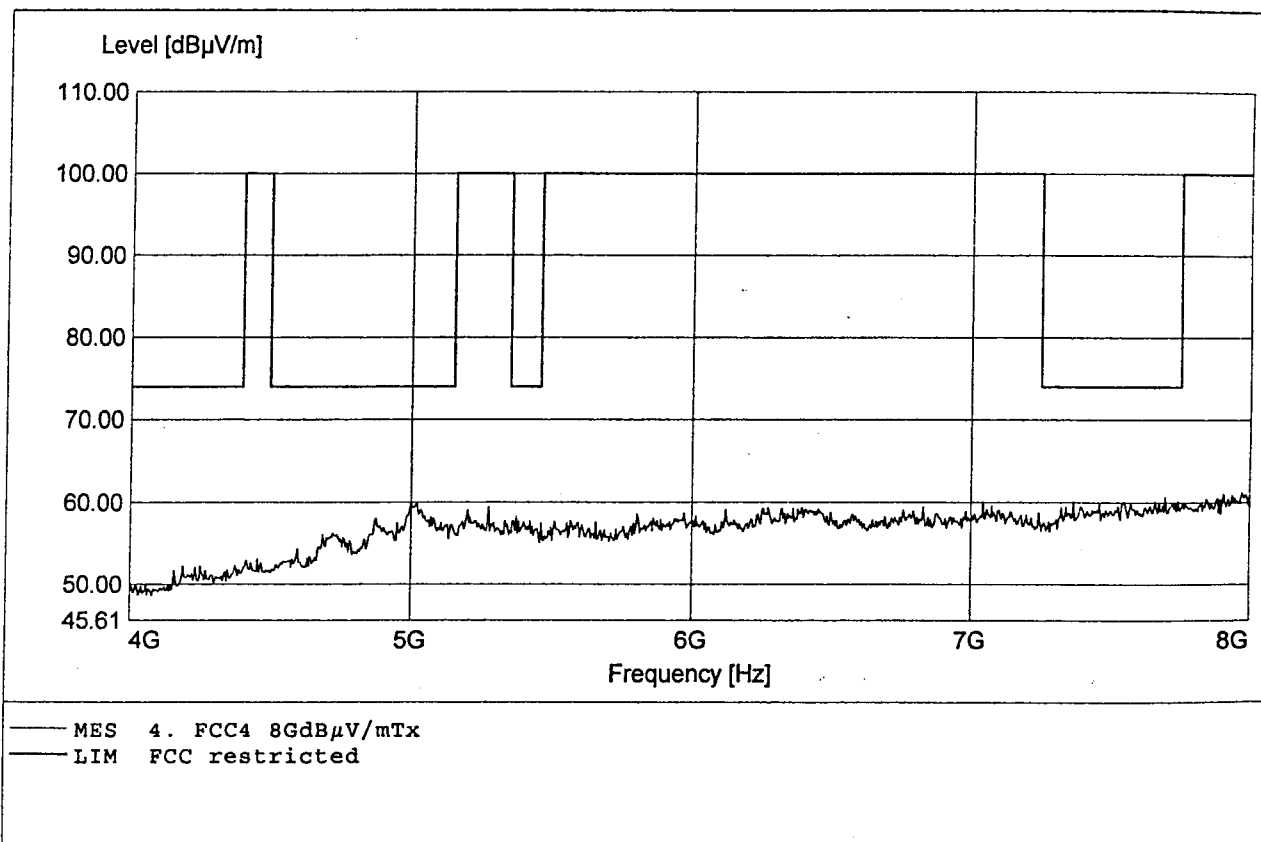
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2486,66MHz Pmax:112,21dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

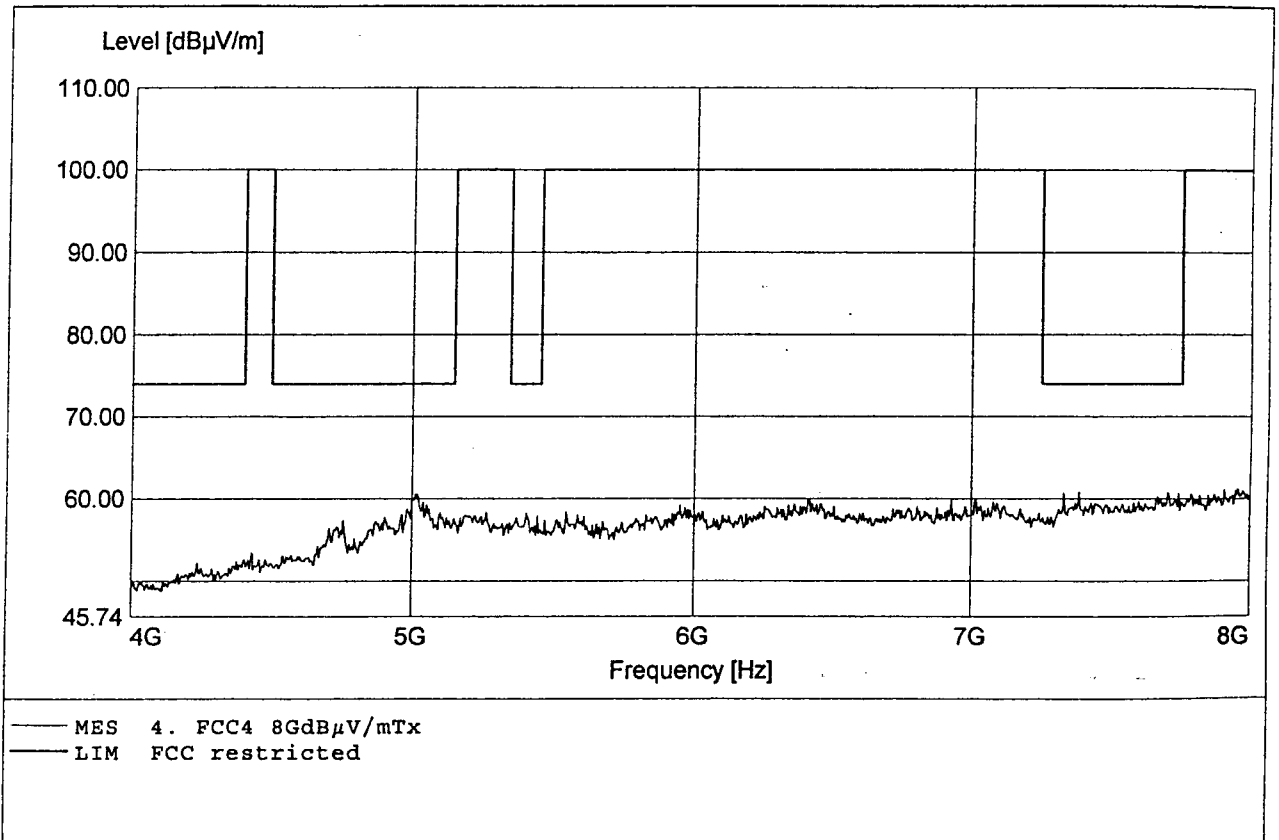
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7973,33MHz Pmax:61,20dBµV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

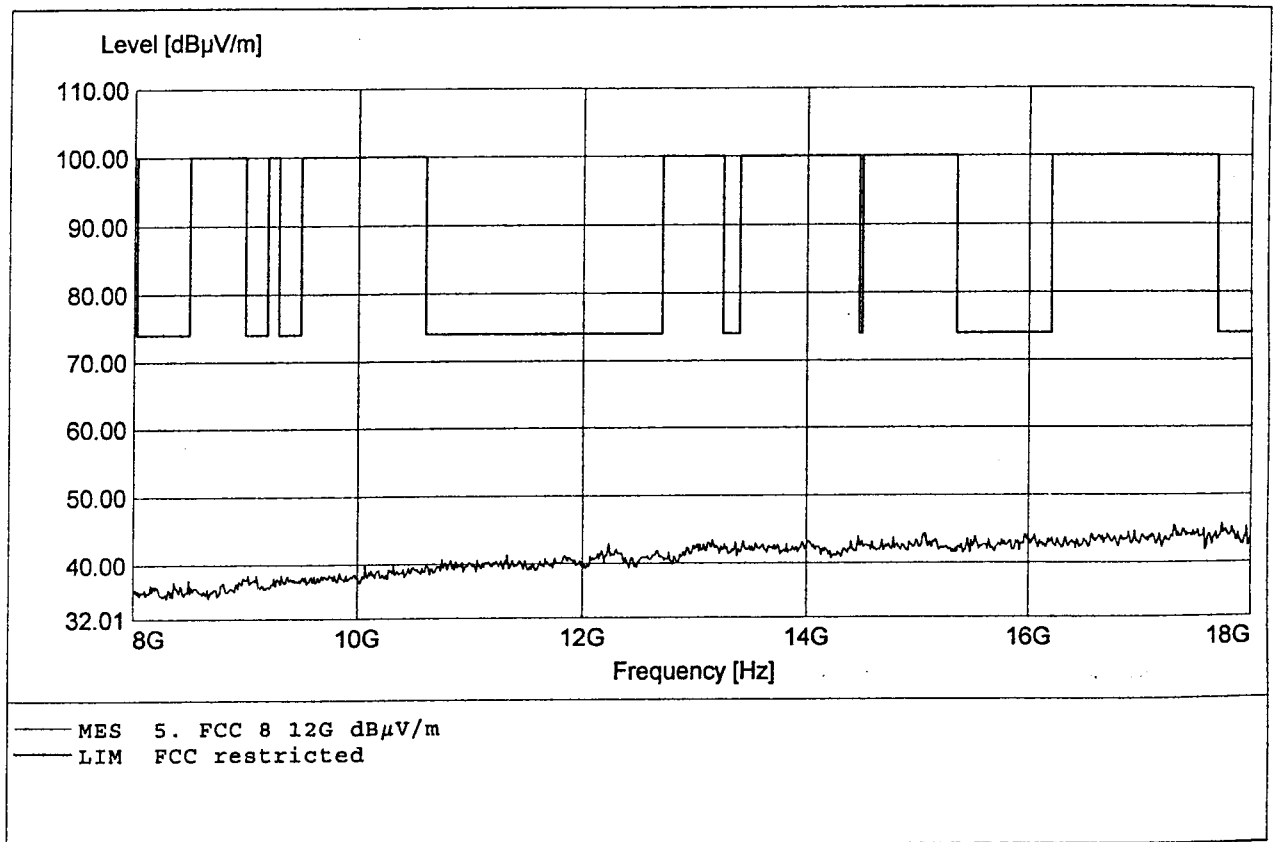
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7955,55MHz Pmax:61,16dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

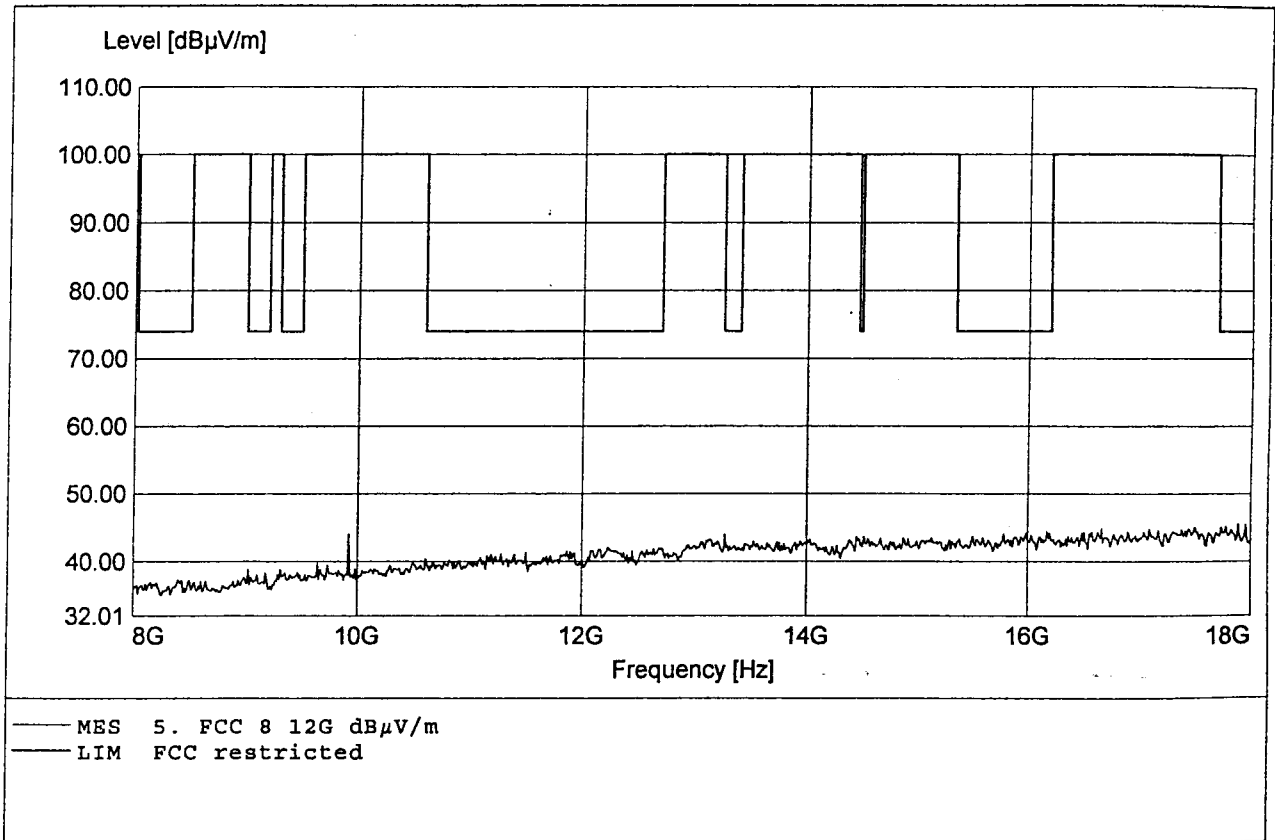
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17744,44MHz Pmax:45,68dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

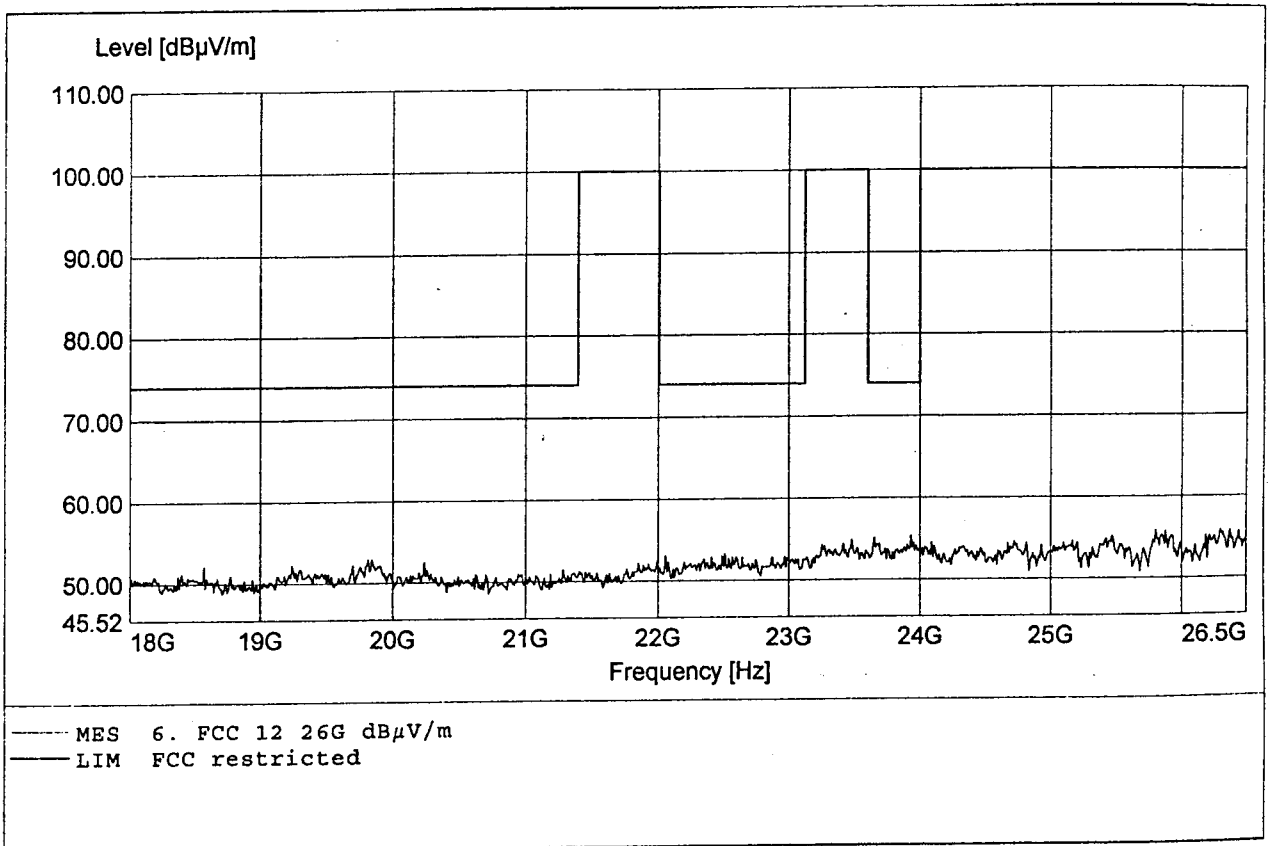
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17888,88MHz Pmax:45,51dBµV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

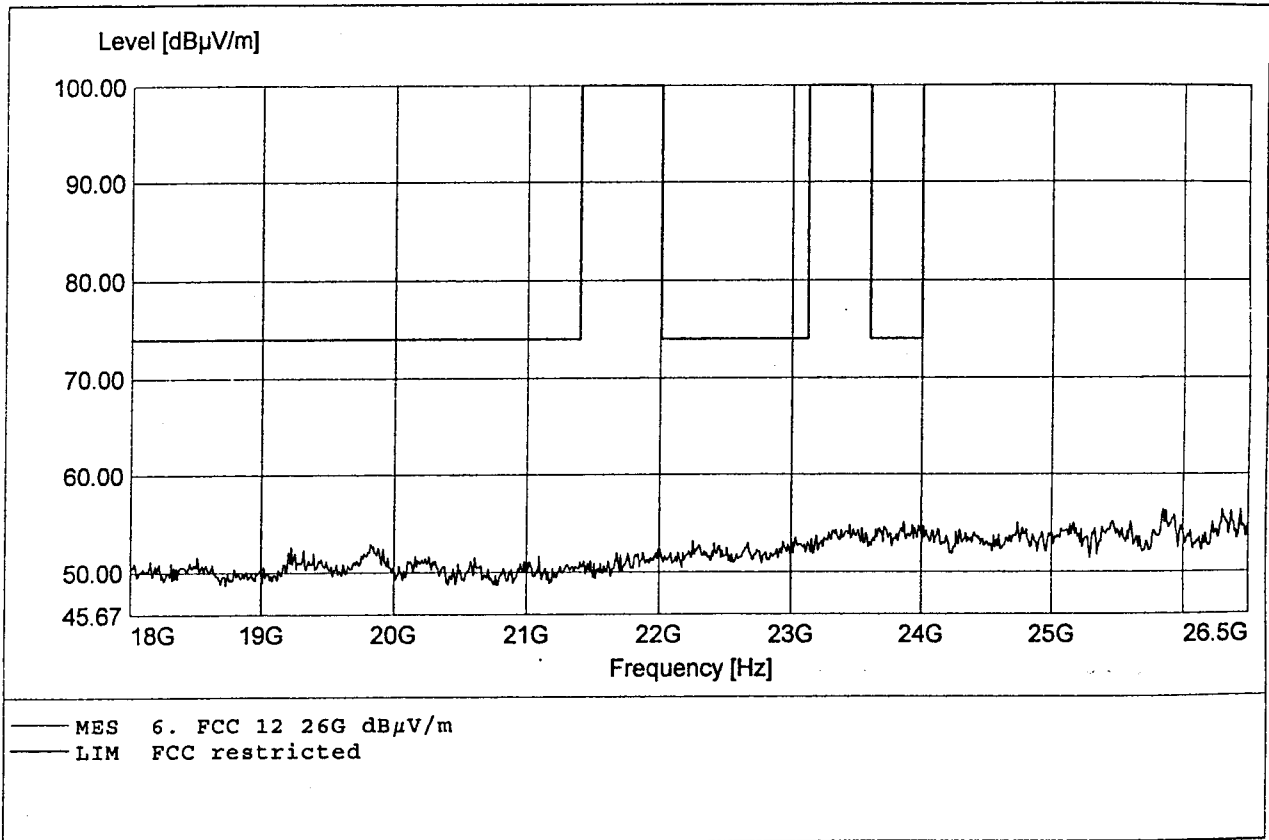
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25801,11MHz Pmax:55,88dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:1 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

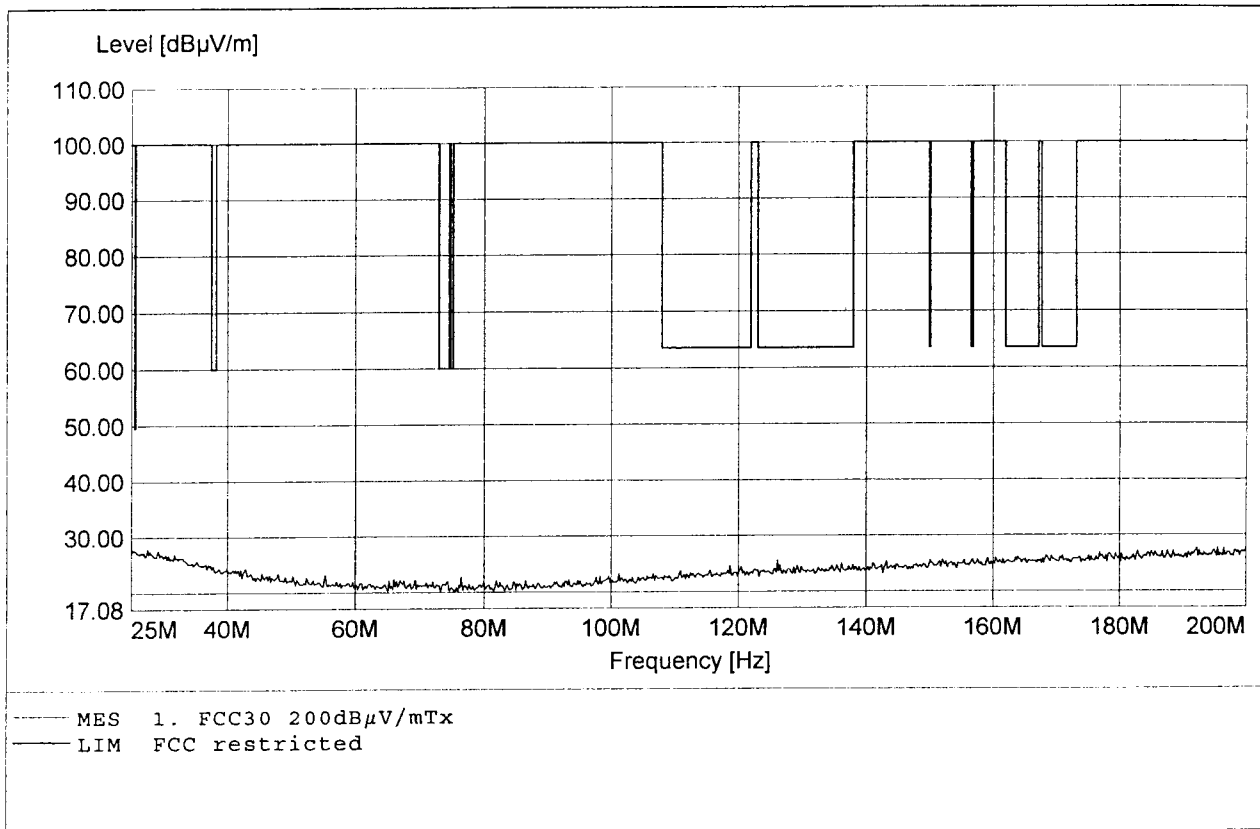
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25848,33MHz Pmax:56,35dBµV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

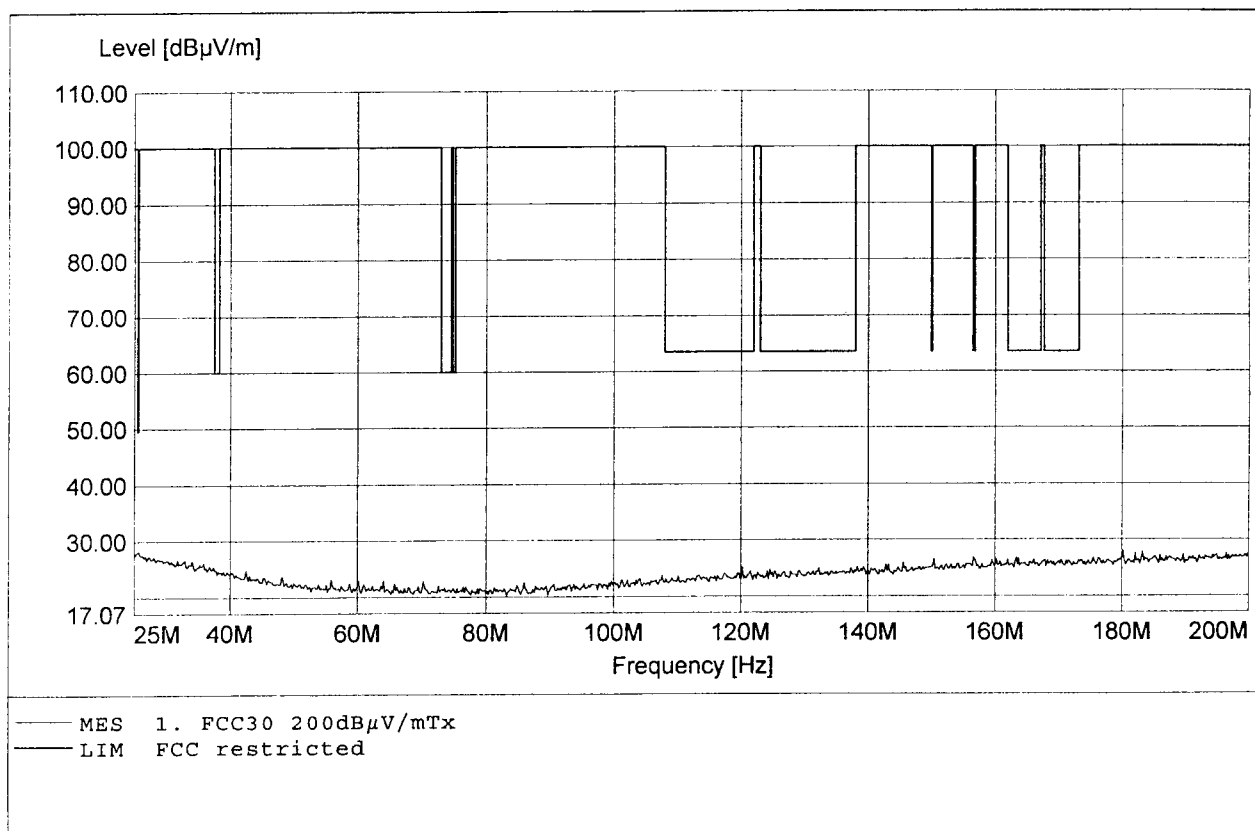
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:25,07MHz Pmax:28,7dBμV/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

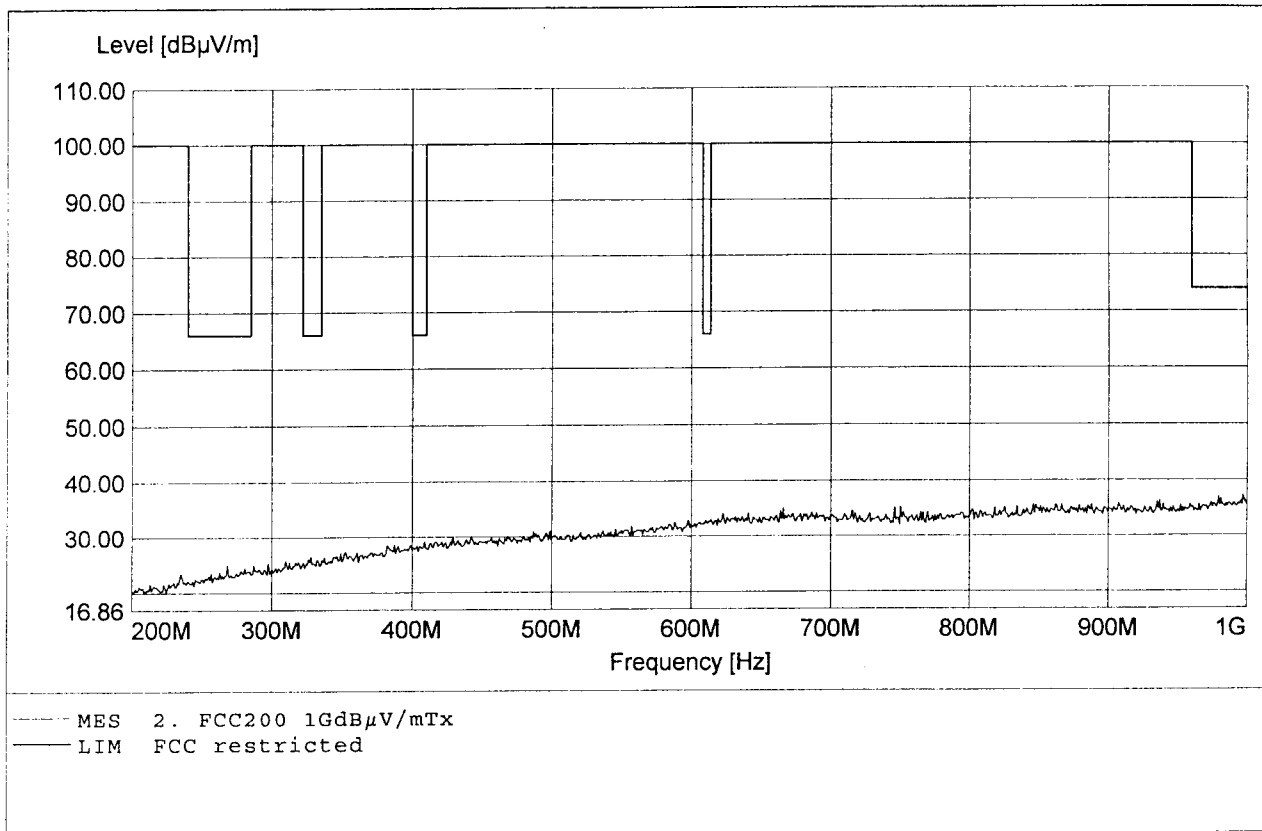
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:25,58MHz Pmax:28,21dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

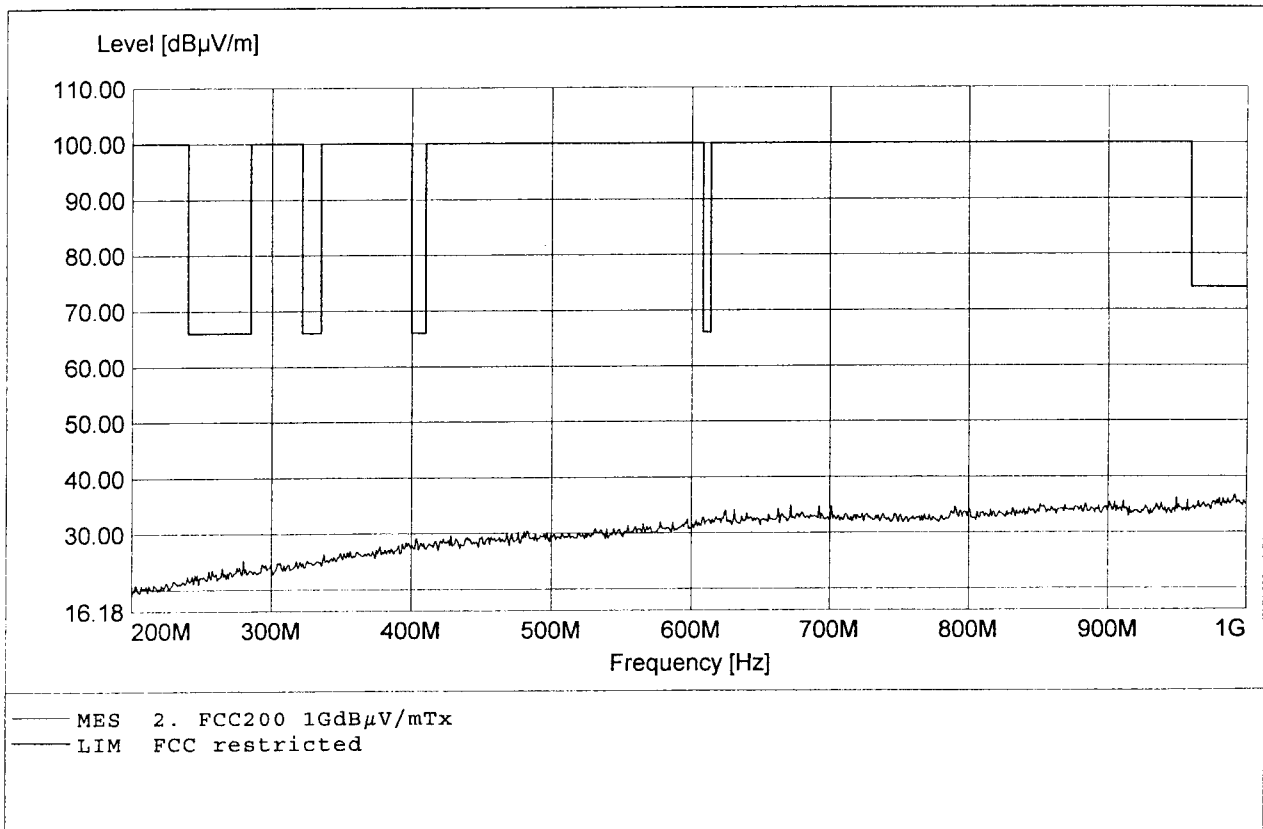
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:997,33MHz Pmax:37,27dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

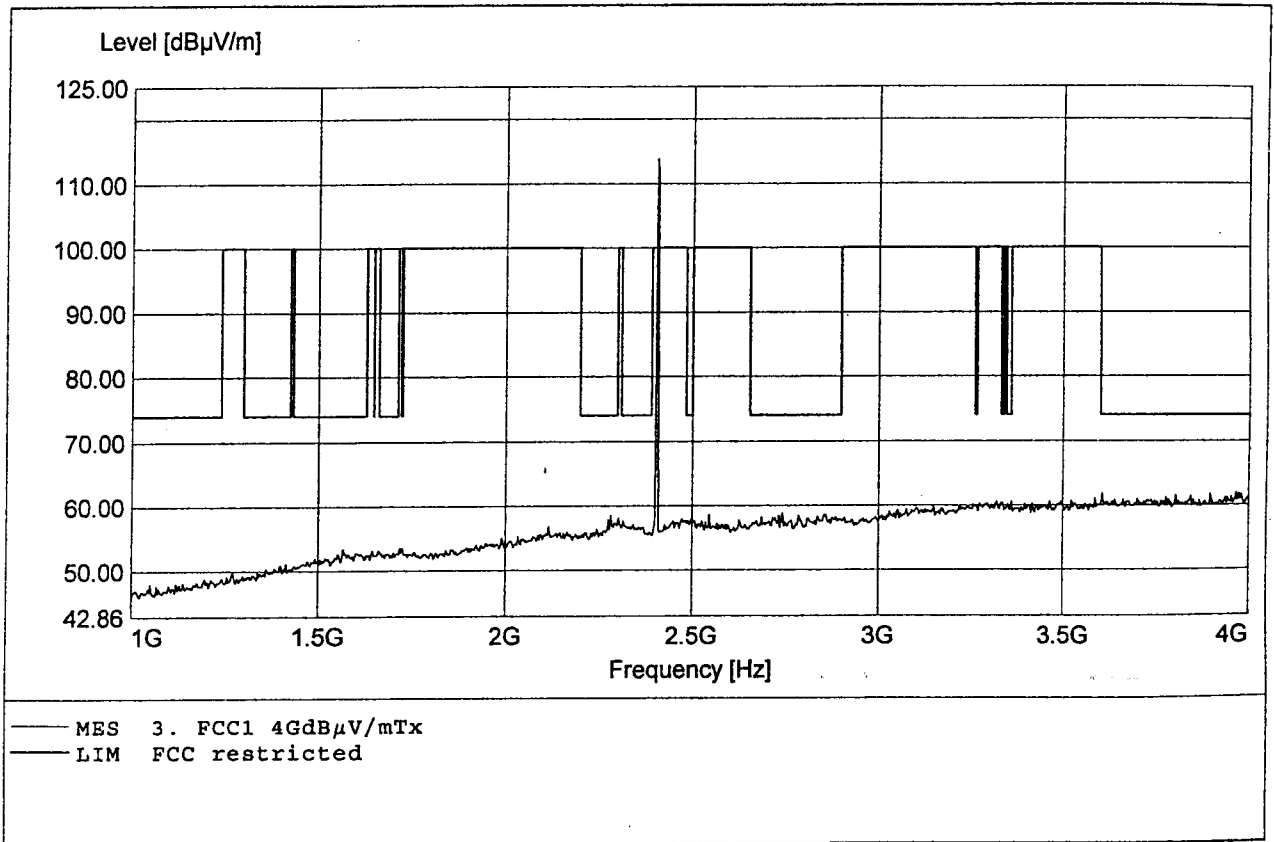
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:991,99MHz Pmax:36,66dBμV/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

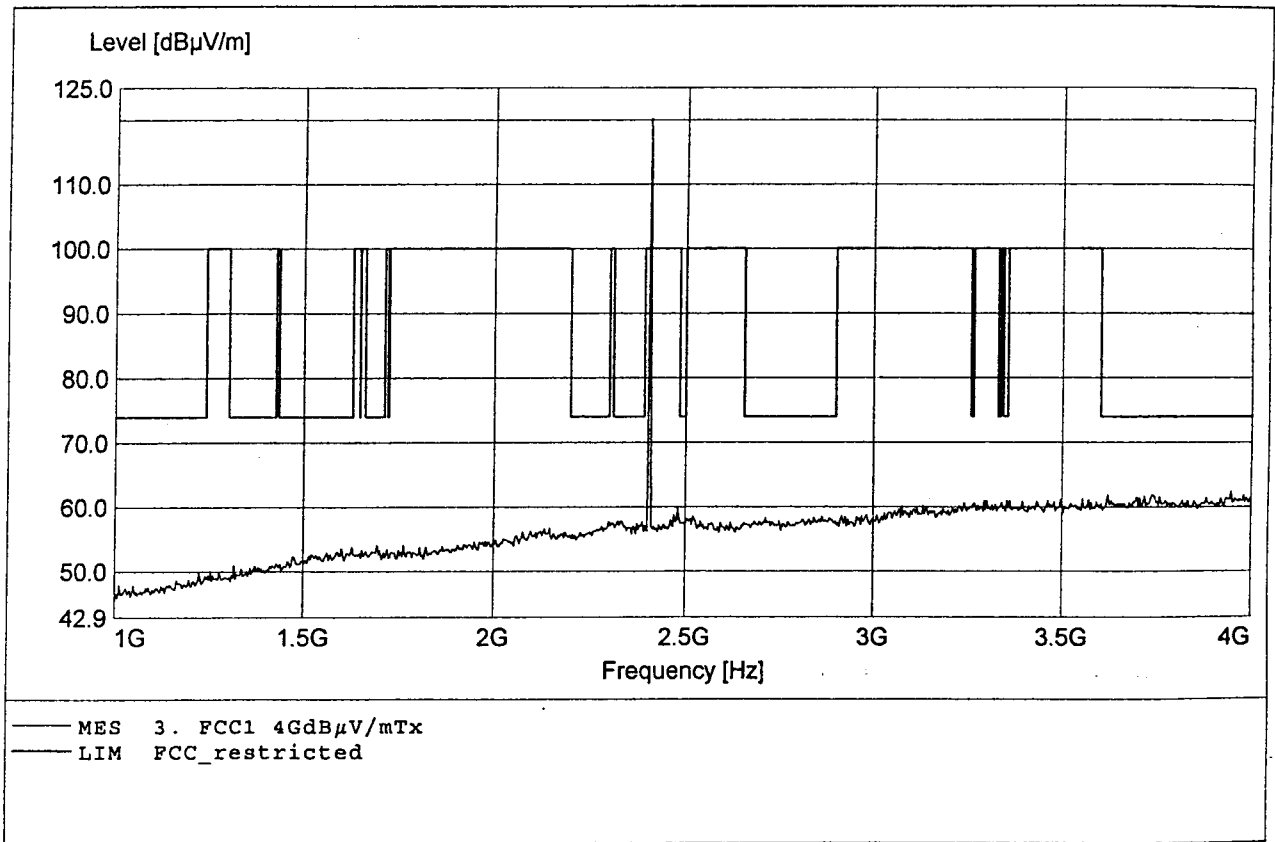
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2403,33MHz Pmax:113,85dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

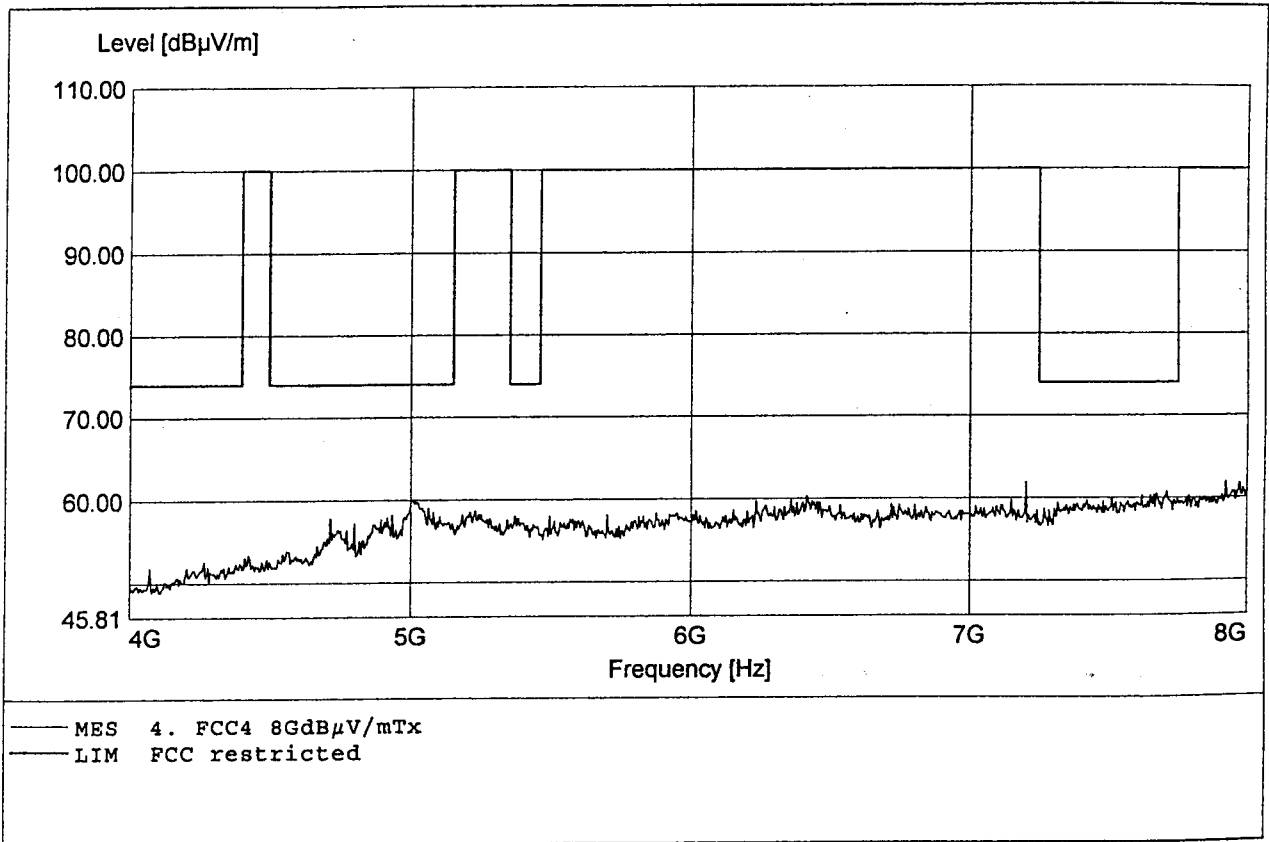
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2403,33MHz Pmax:120,24dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

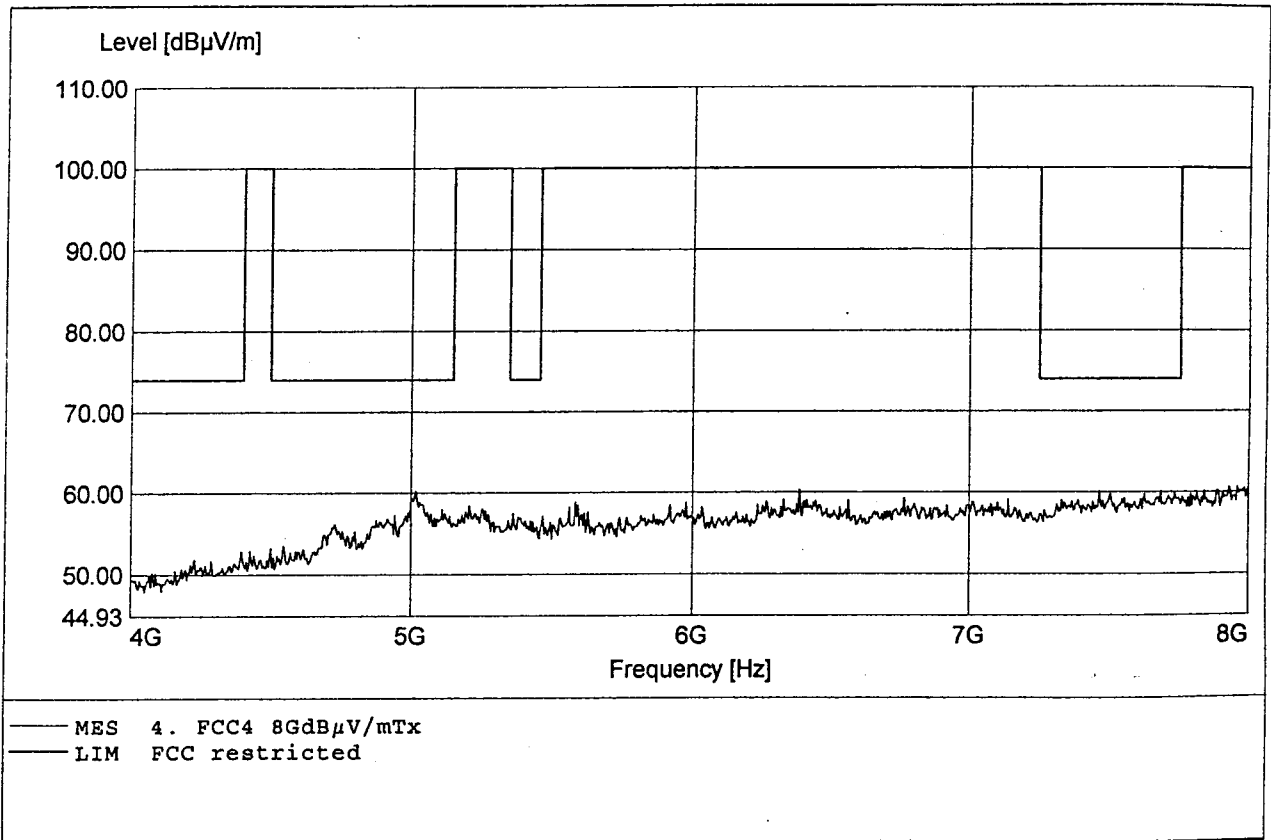
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7204,44MHz Pmax:61,93dBµV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

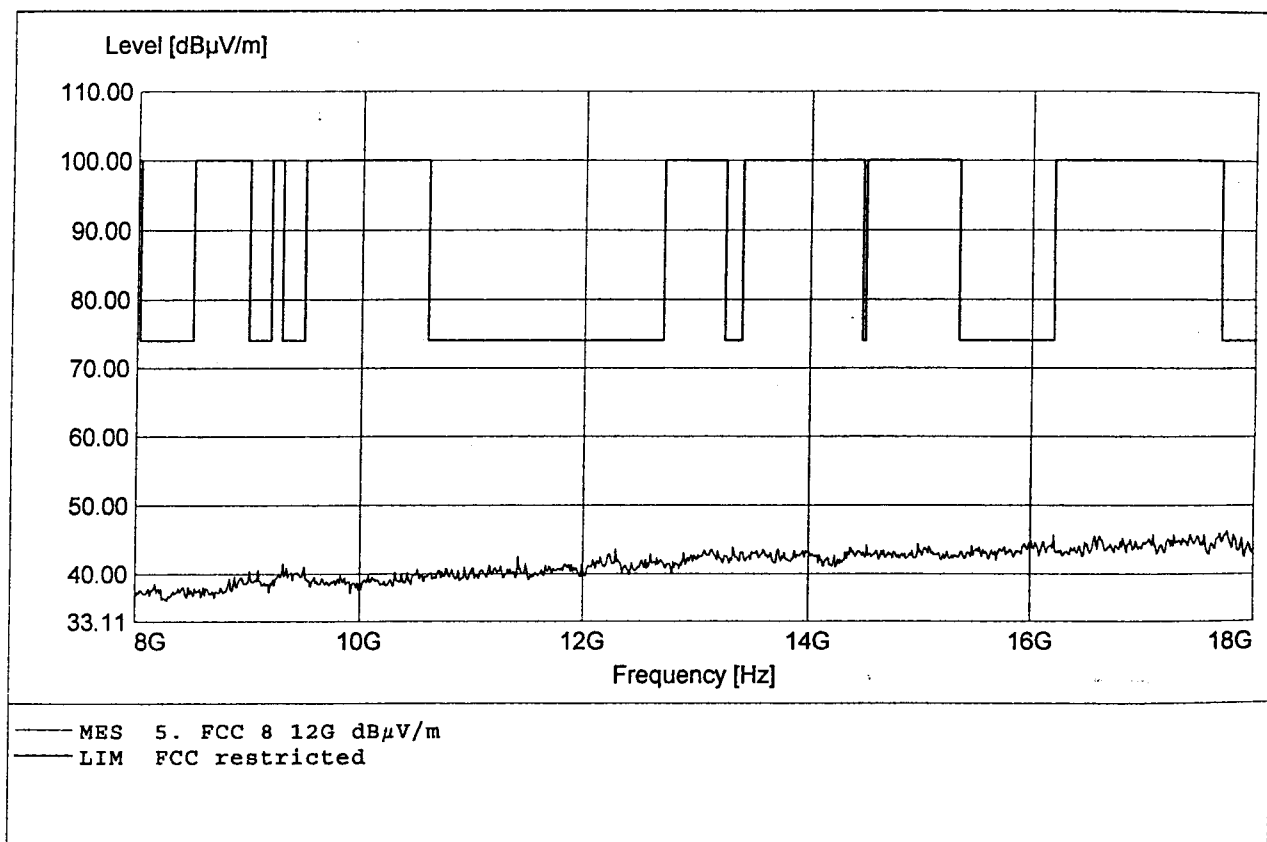
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7960,00MHz Pmax:60,63dBµV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

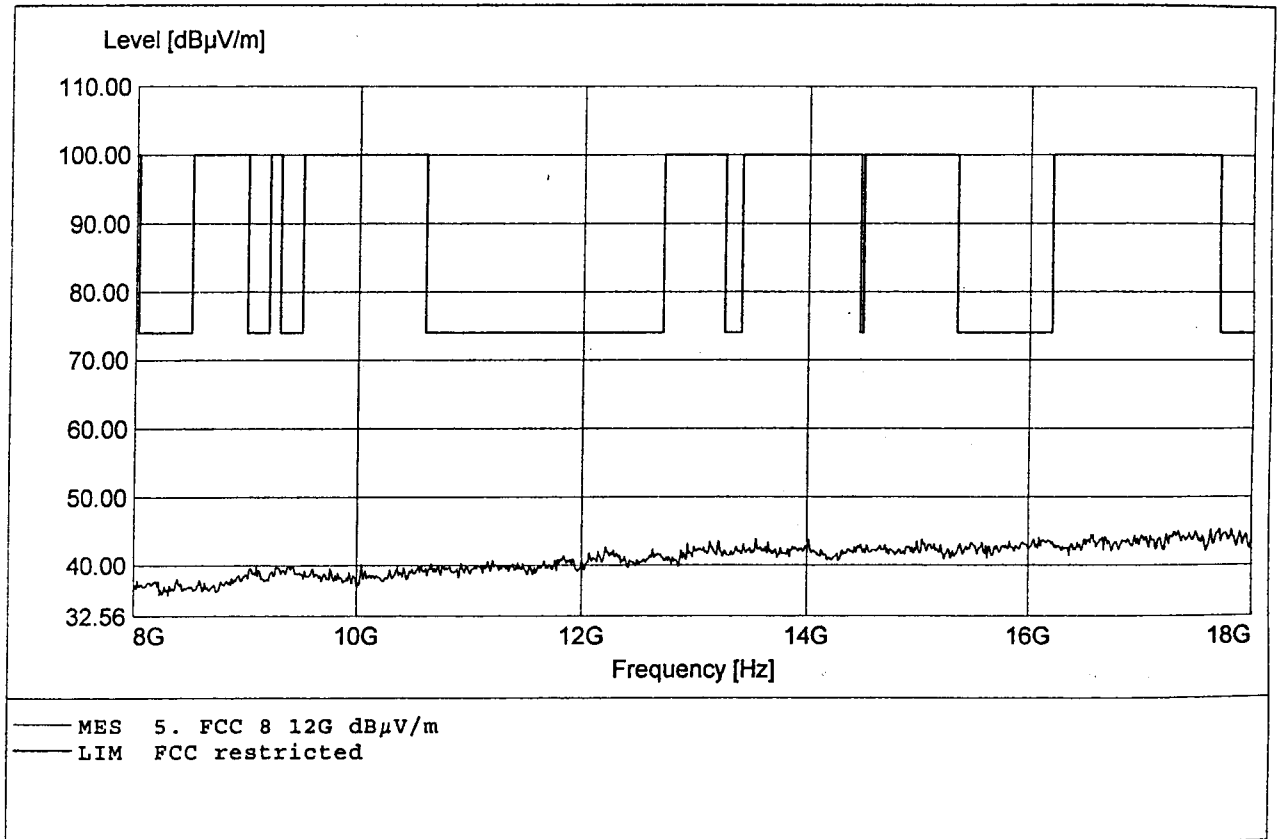
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17766,66MHz Pmax:46,25dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

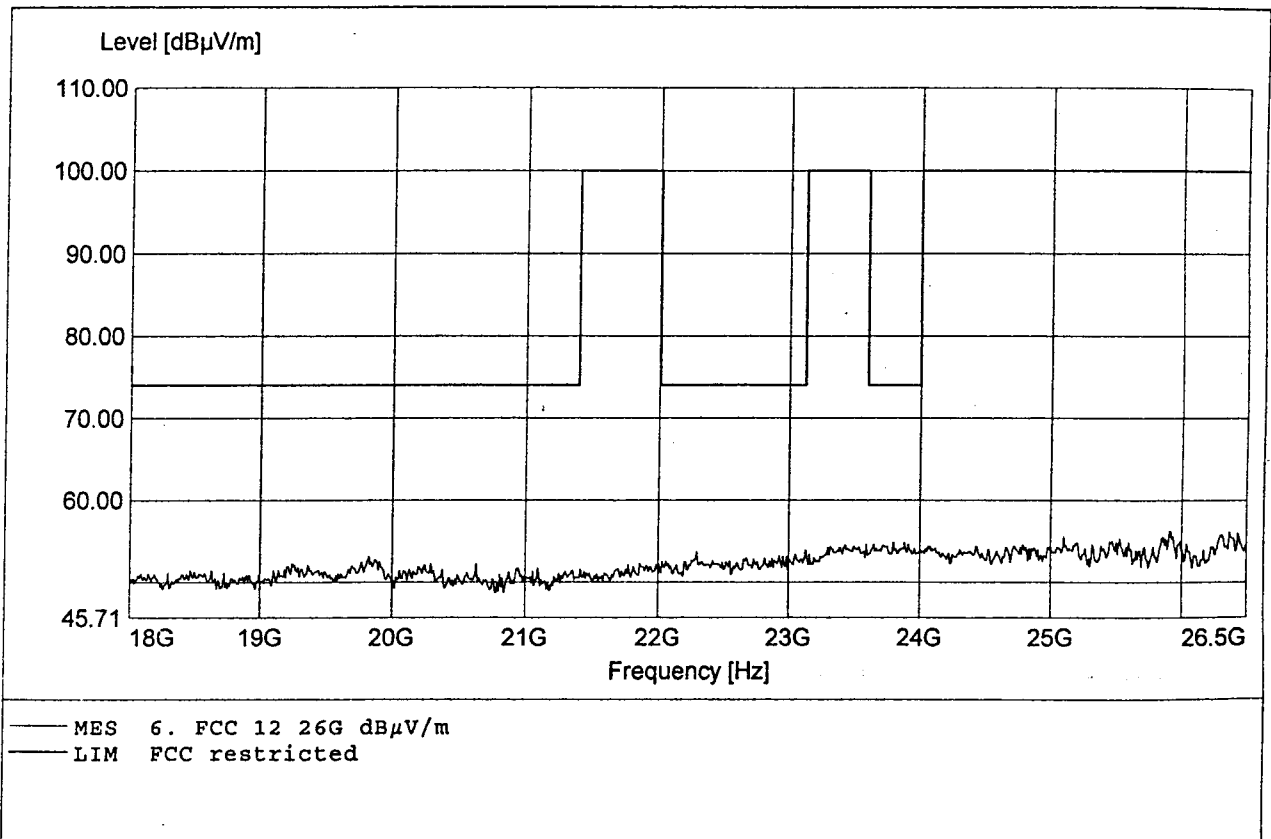
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17711,11MHz Pmax:45,28dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

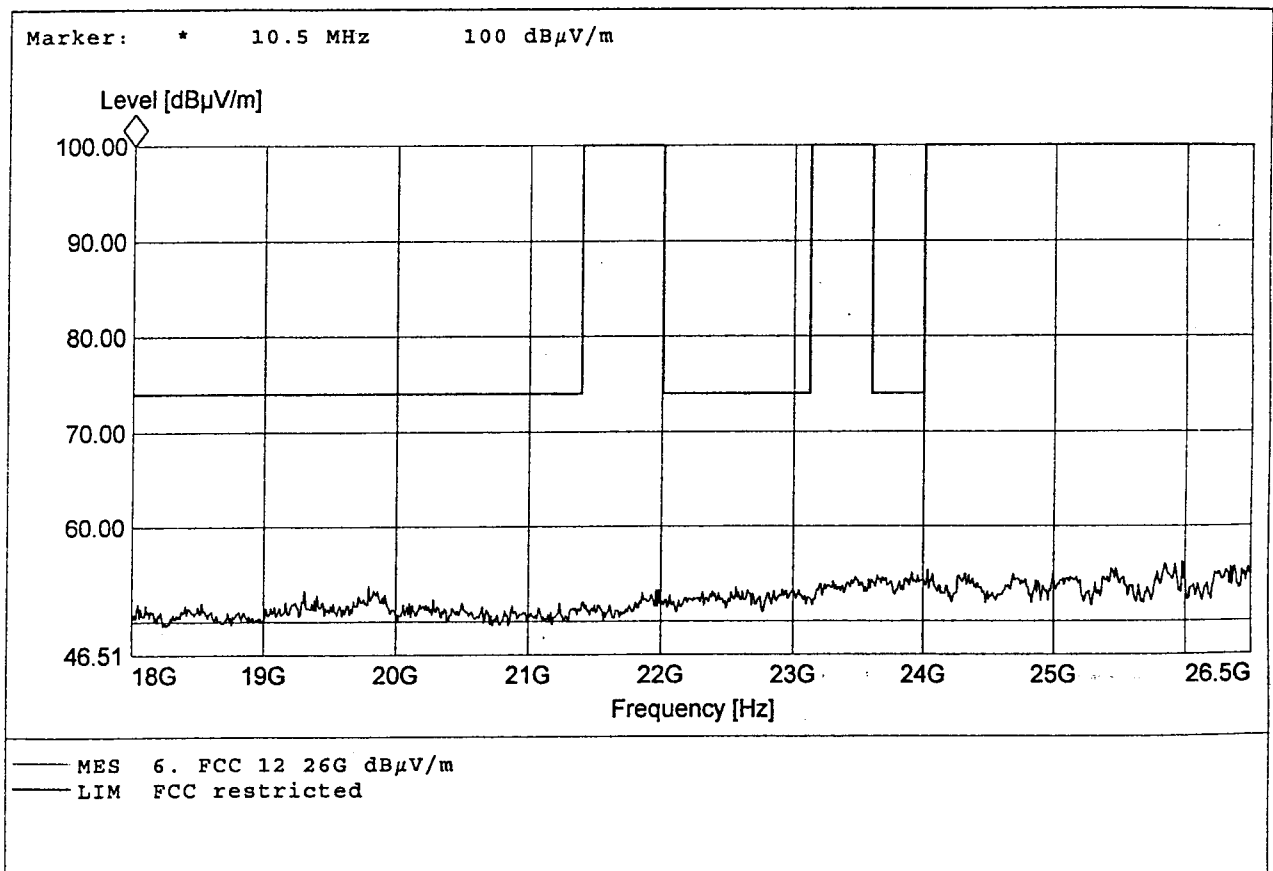
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25914,44MHz Pmax:56,30dBµV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:0 Data:PSRBS)
Applicant: Kirk Telecom A/S

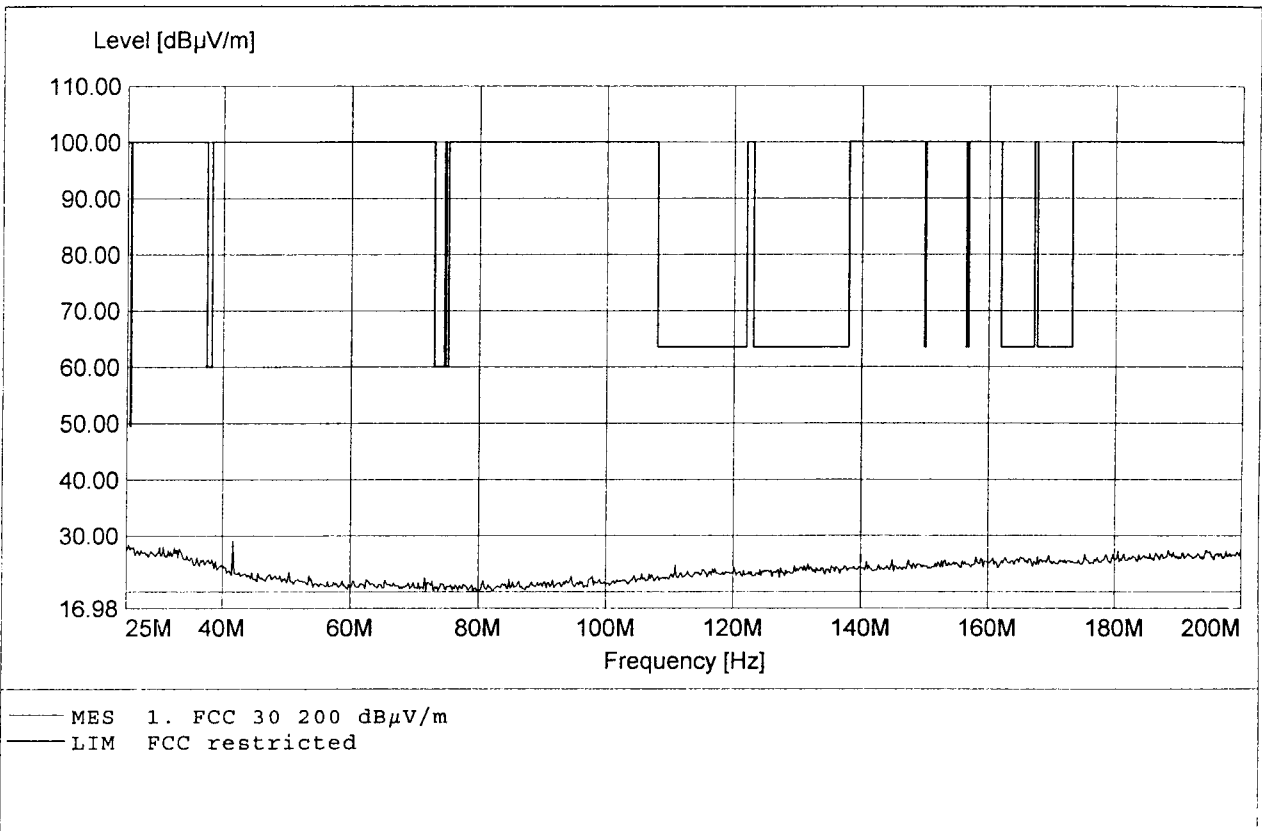
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25980,55MHz Pmax:56,21dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

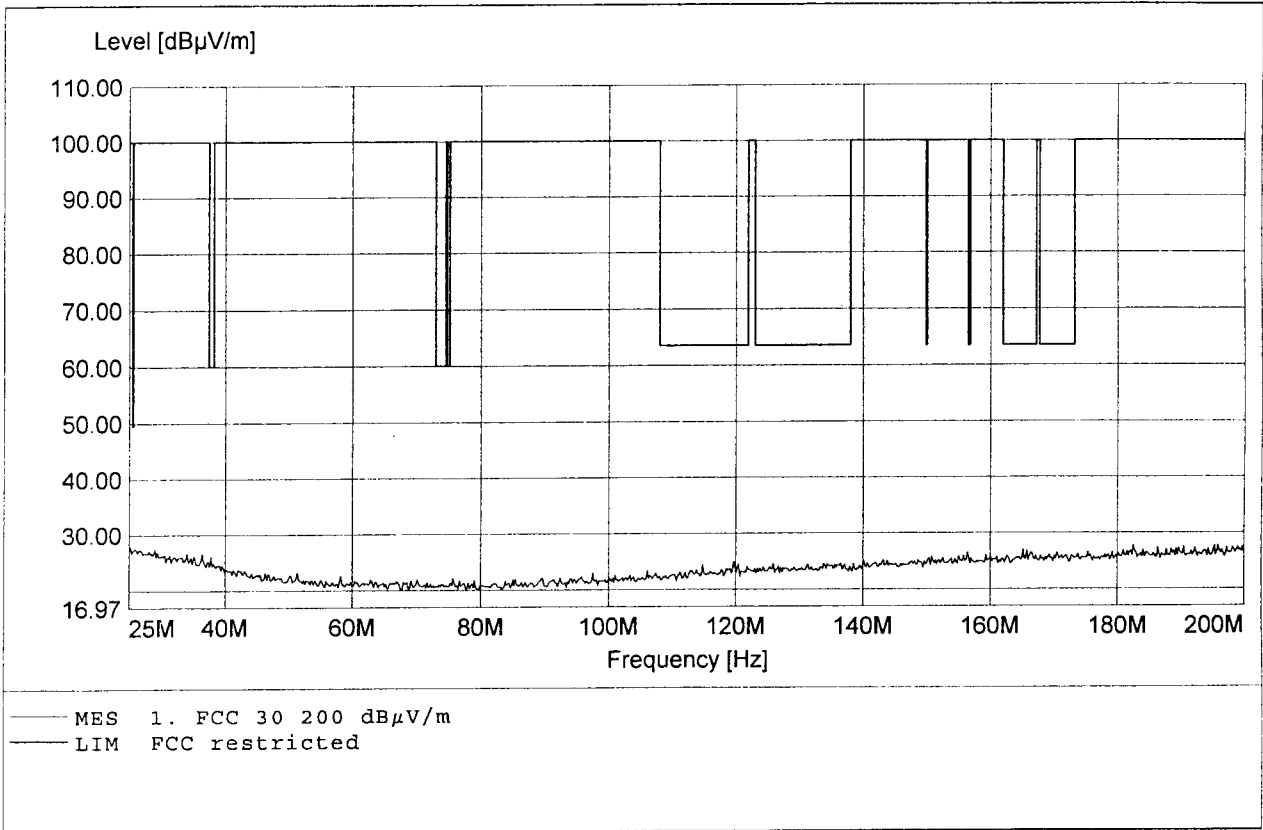
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:41,72MHz Pmax:29,24dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:25,19MHz Pmax:27,94dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4
Applicant: Kirk Telecom A/S

Ant:2 FP (Ch:40 Data:PSRBS)

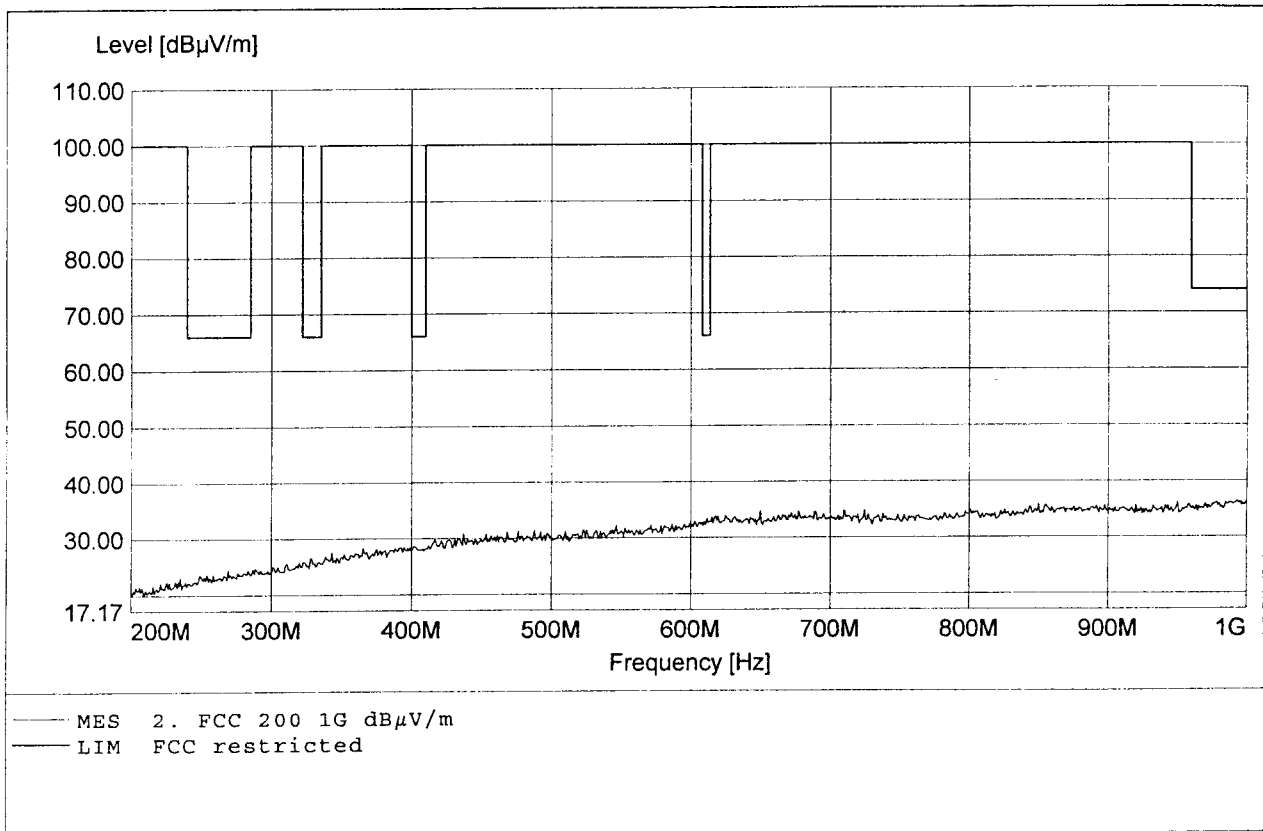
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)

Test Site / Operator: ETS / Mr. Matz

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%

Comment 1: Dist.: 3m, Ant.: HL 223

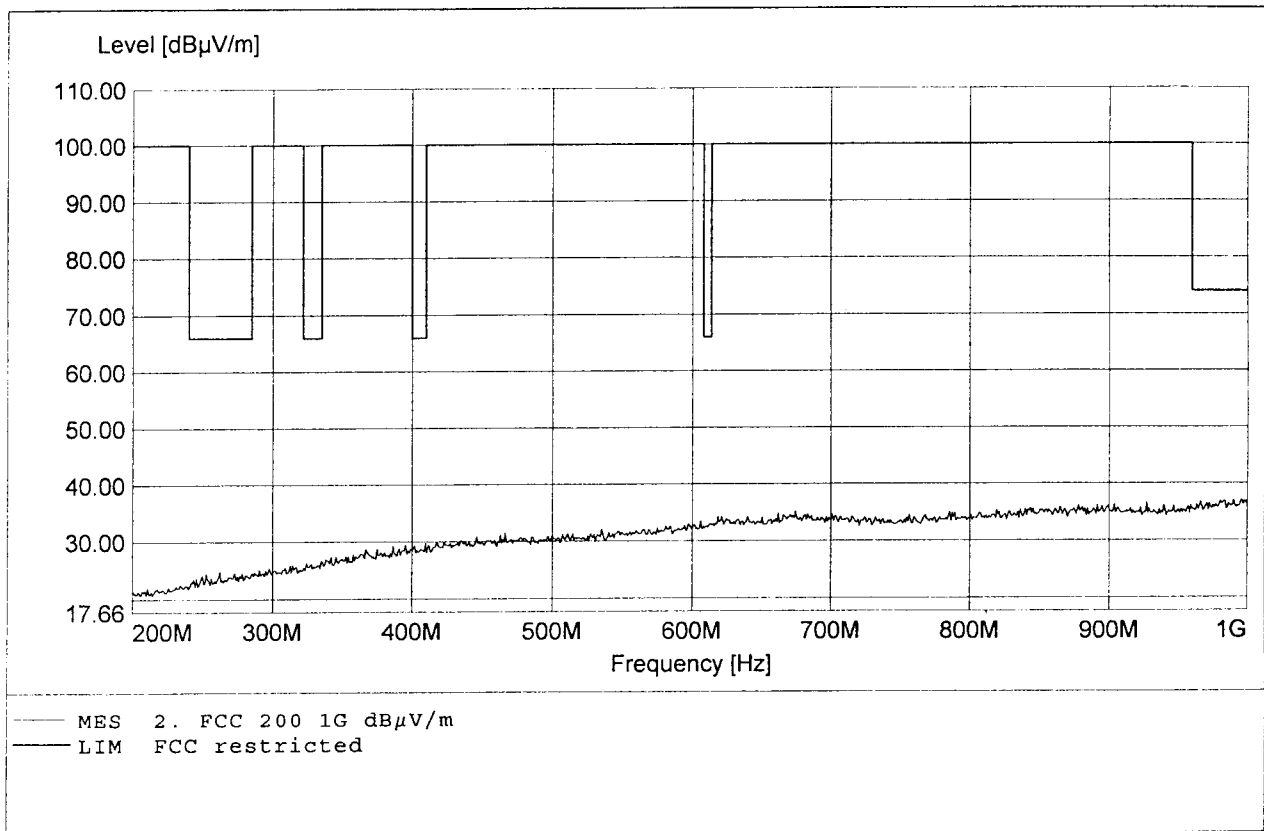
Comment 2: Freq:999,99MHz Pmax:36,35dBμV/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

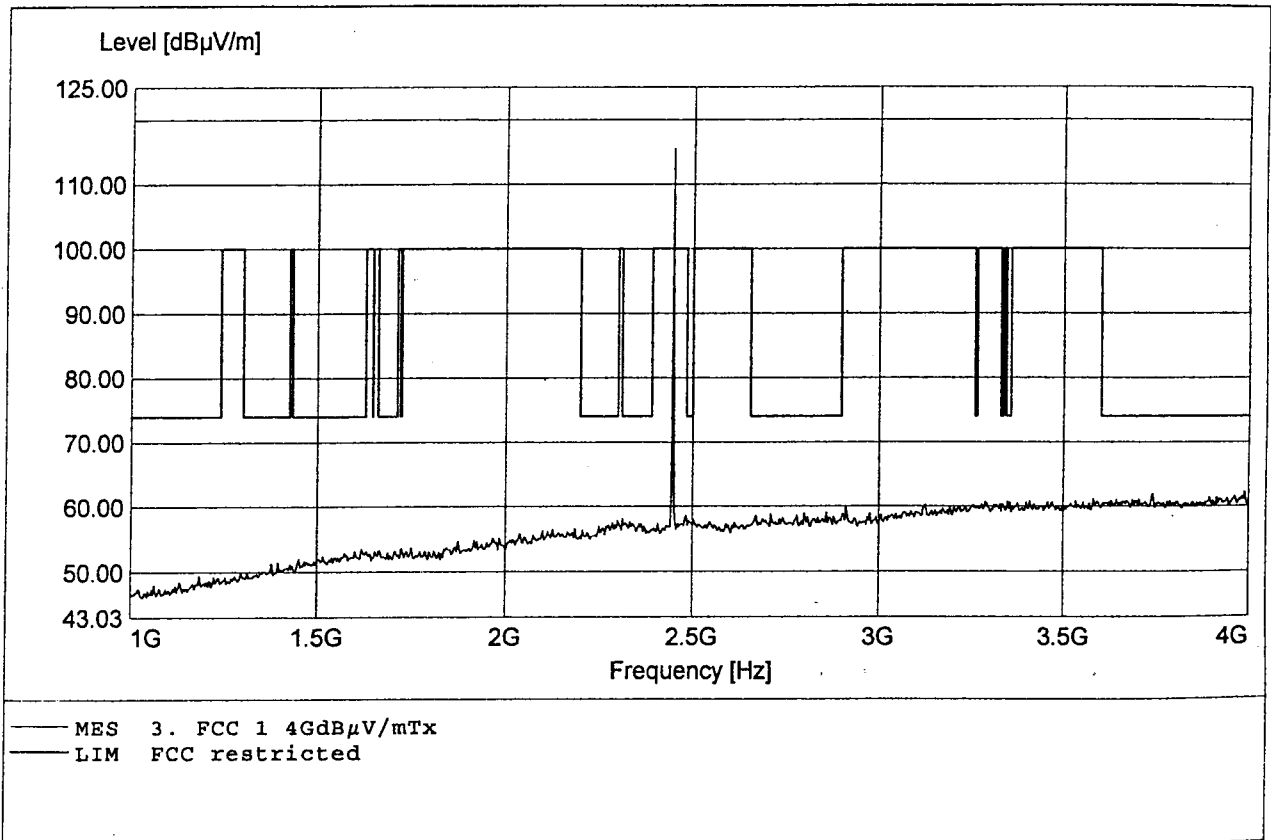
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:990,22MHz Pmax:37,11dBμV/m RBW=100KHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

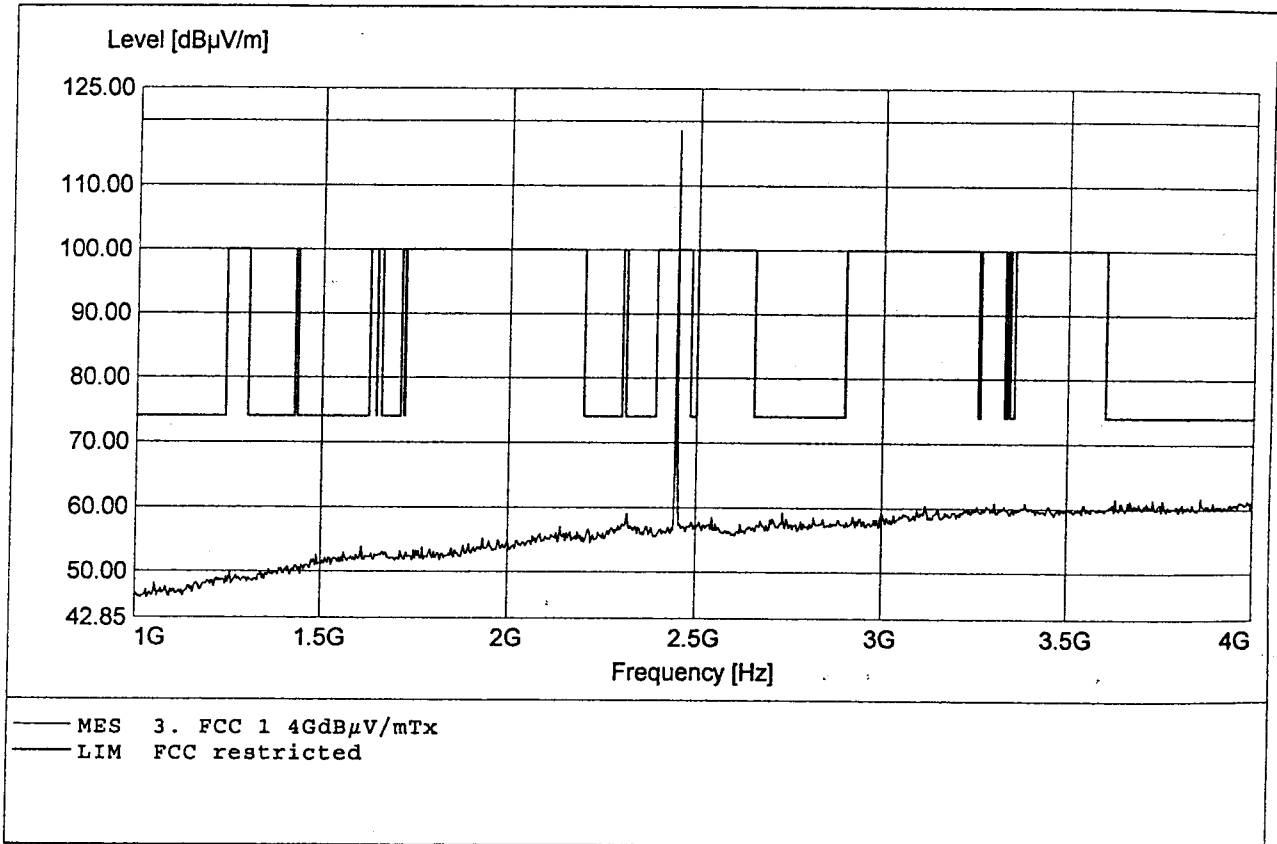
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2446,66MHz Pmax:115,52dBµV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

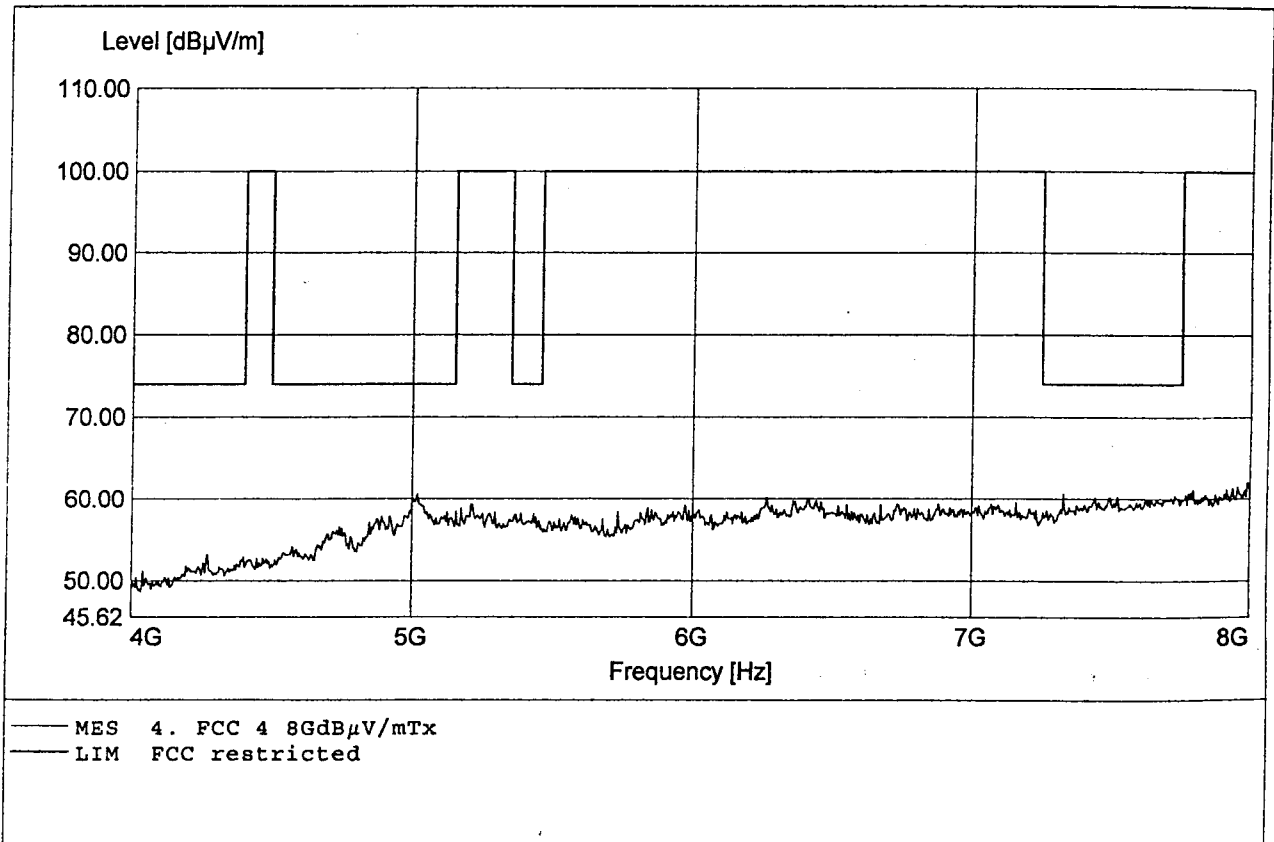
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2446,66MHz Pmax:118,64dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

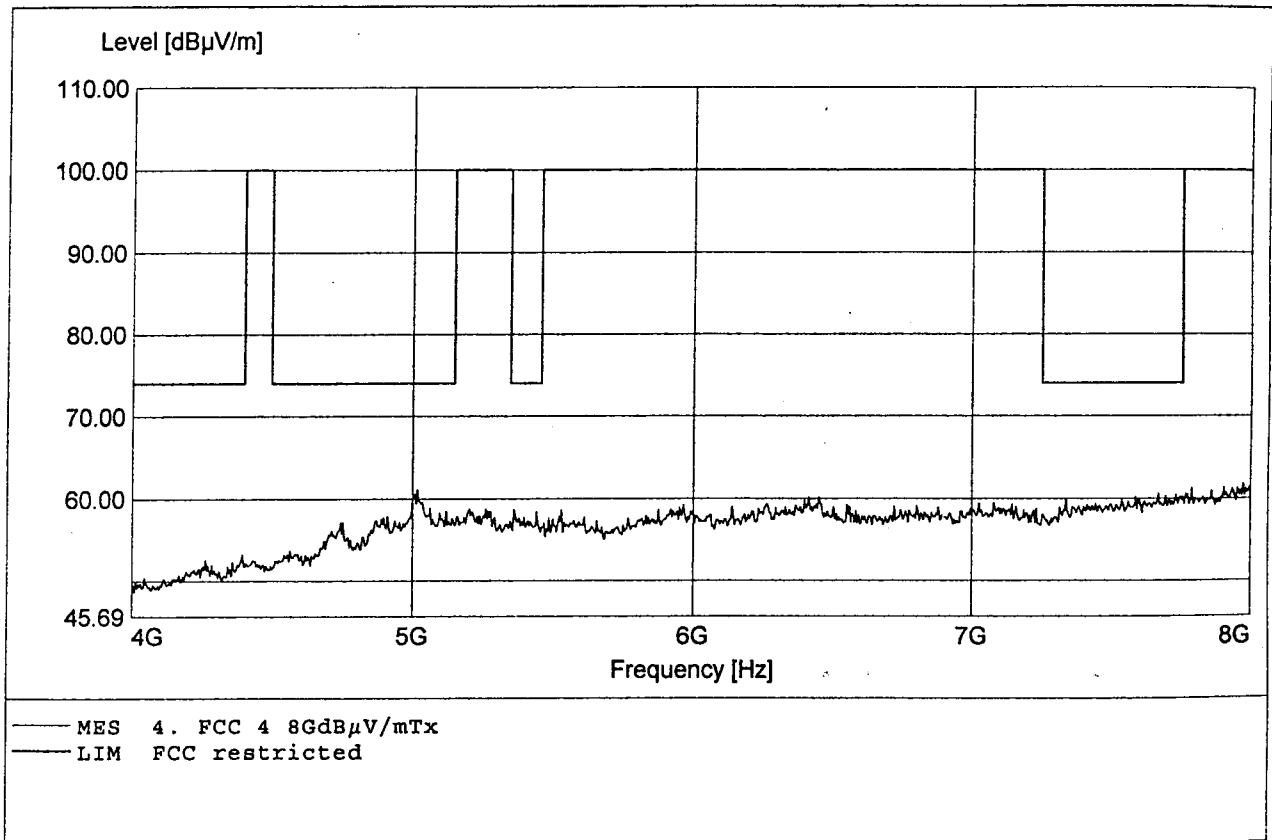
EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7991,05MHz Pmax:62,5dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

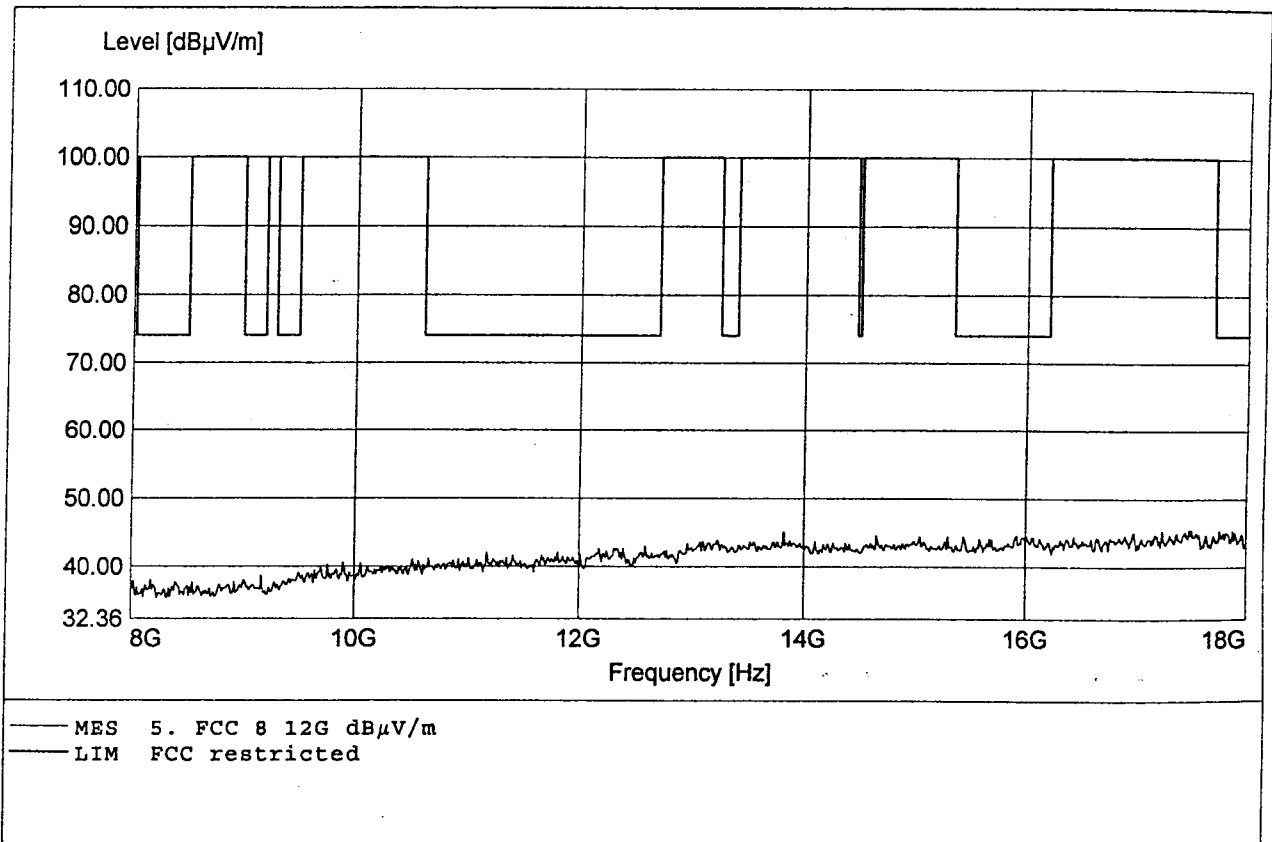
EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7973,33MHz Pmax:61,76dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

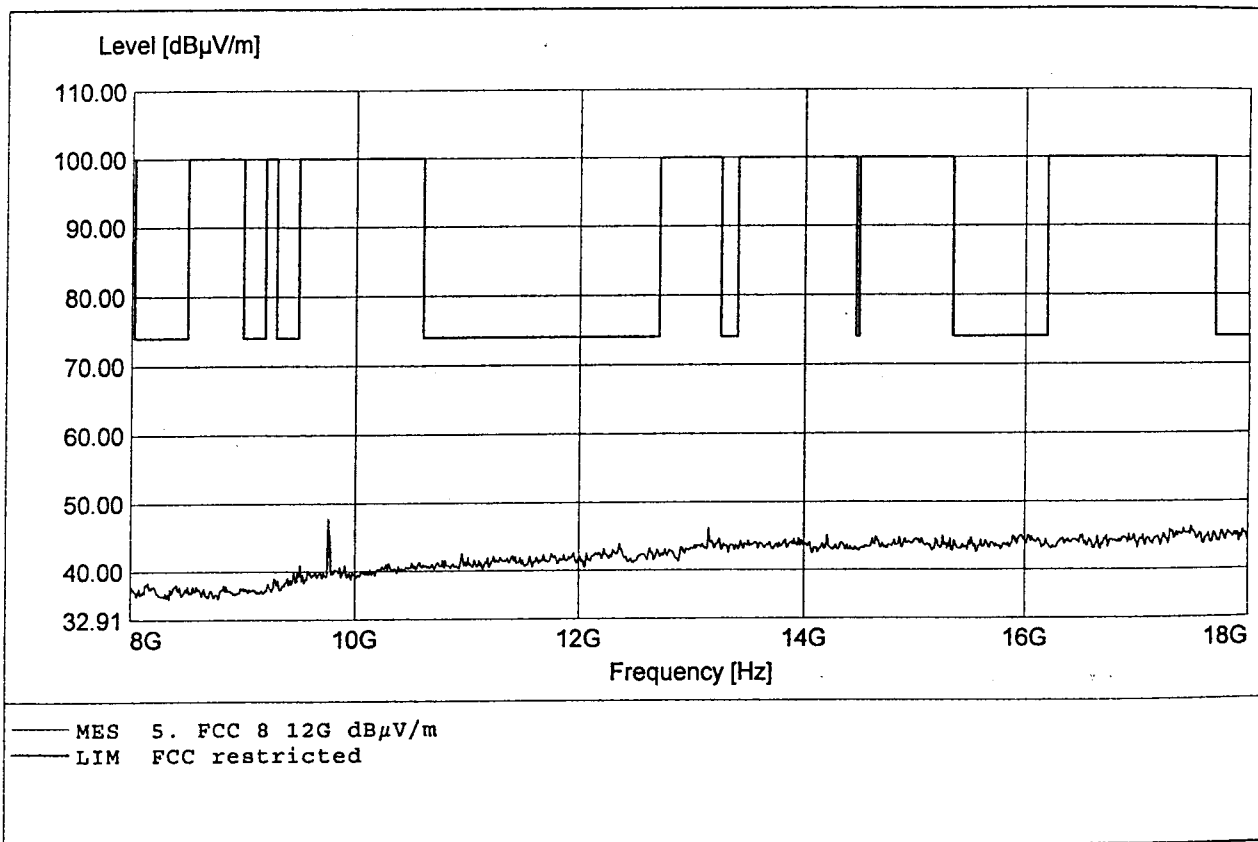
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17499,99MHz Pmax:45,49dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

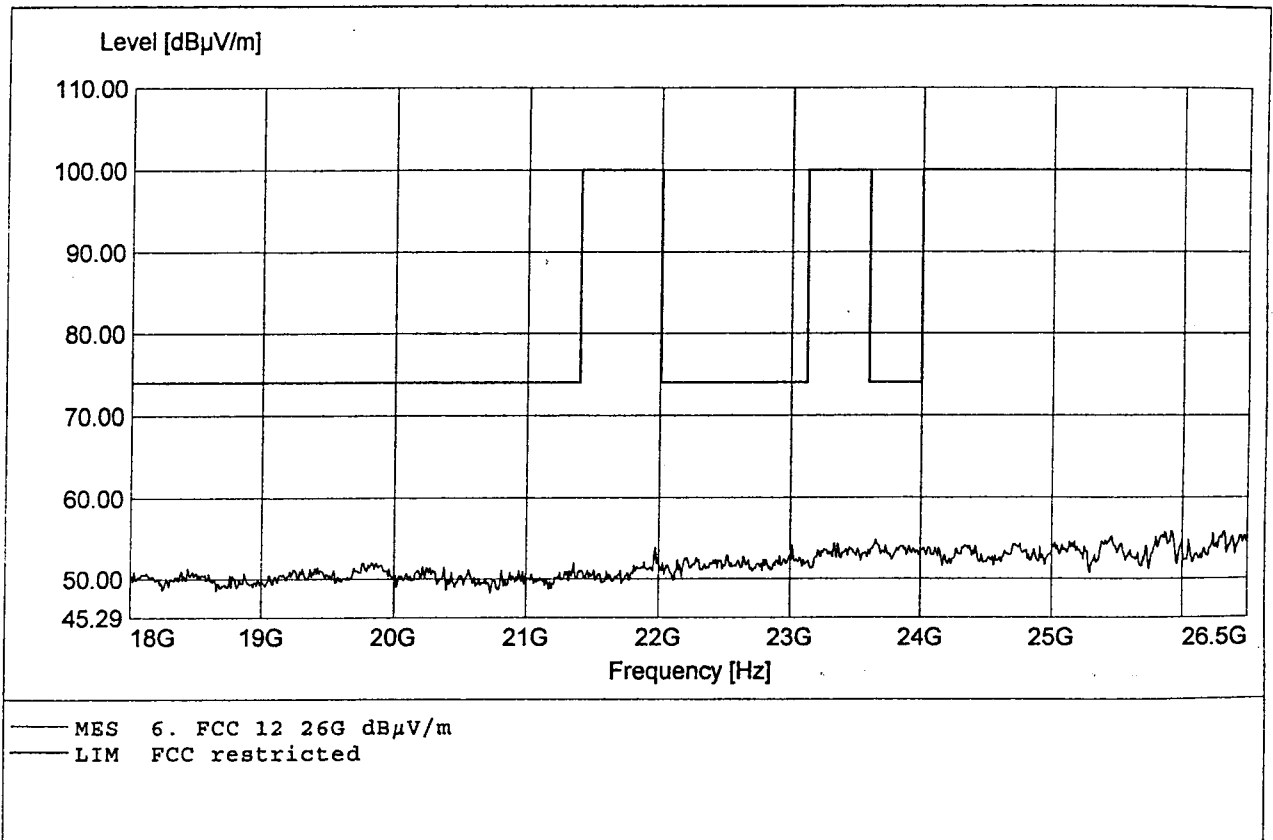
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:9766,66MHz Pmax:47,73dBμV/m RBW=1 MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

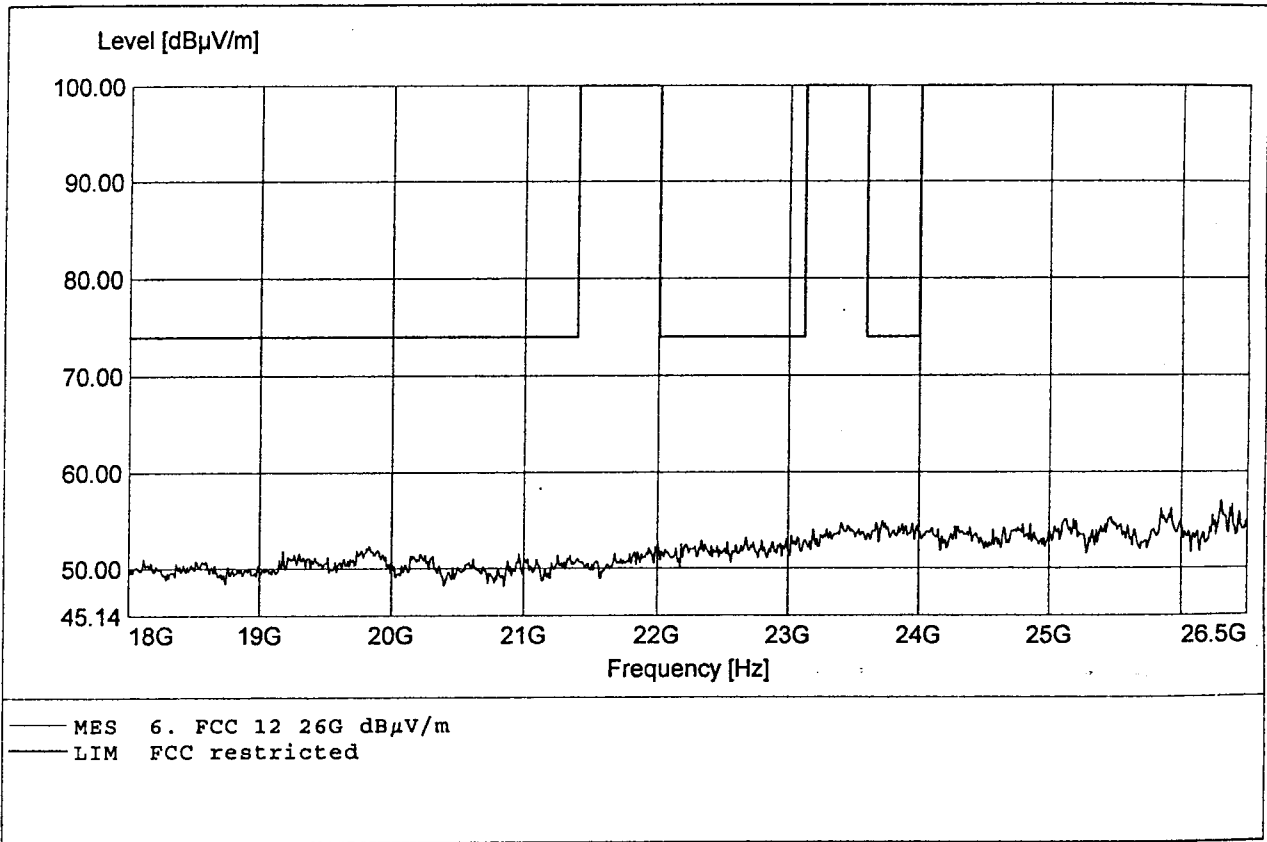
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25914,44MHz Pmax:55,89dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:40 Data:PSRBS)
Applicant: Kirk Telecom A/S

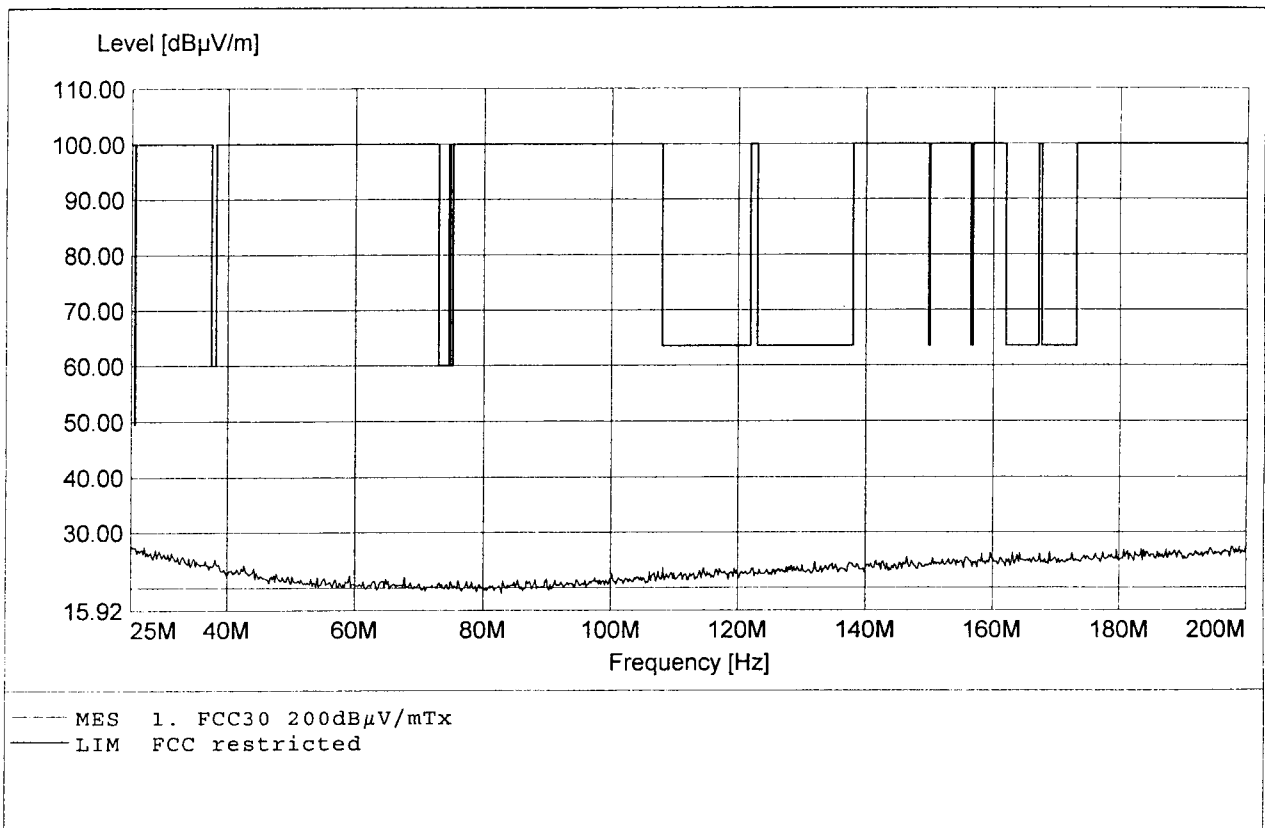
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:26301,66MHz Pmax:56,97dBµV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

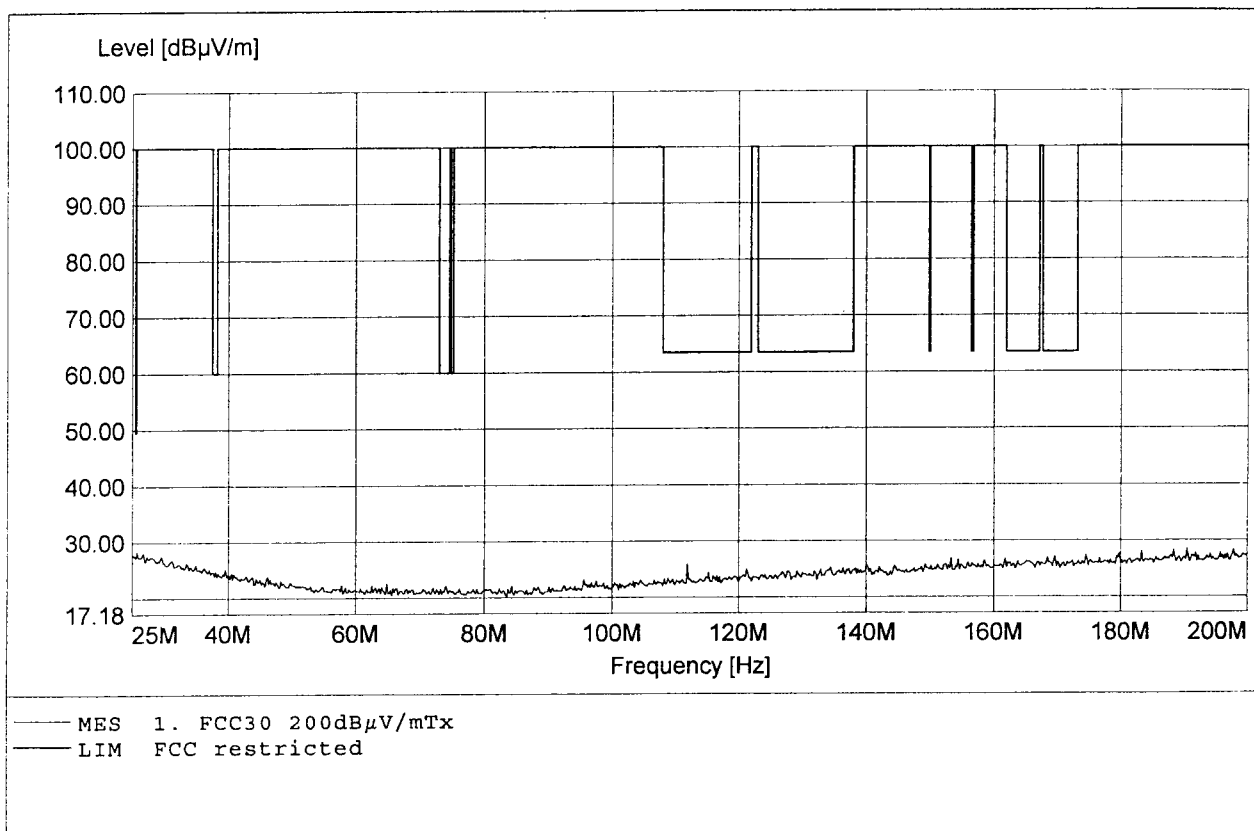
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:27,13MHz Pmax:27,50dBµV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

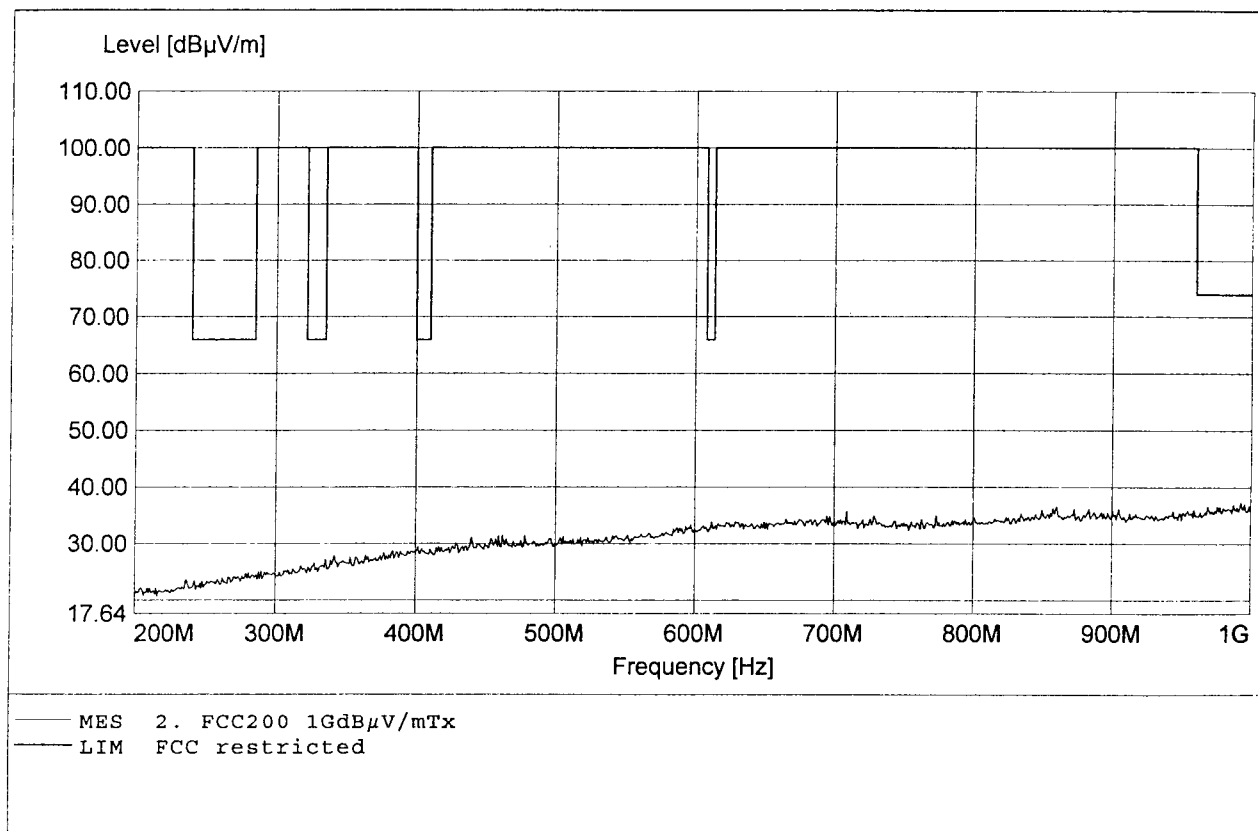
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:190,47MHz Pmax:28,48dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

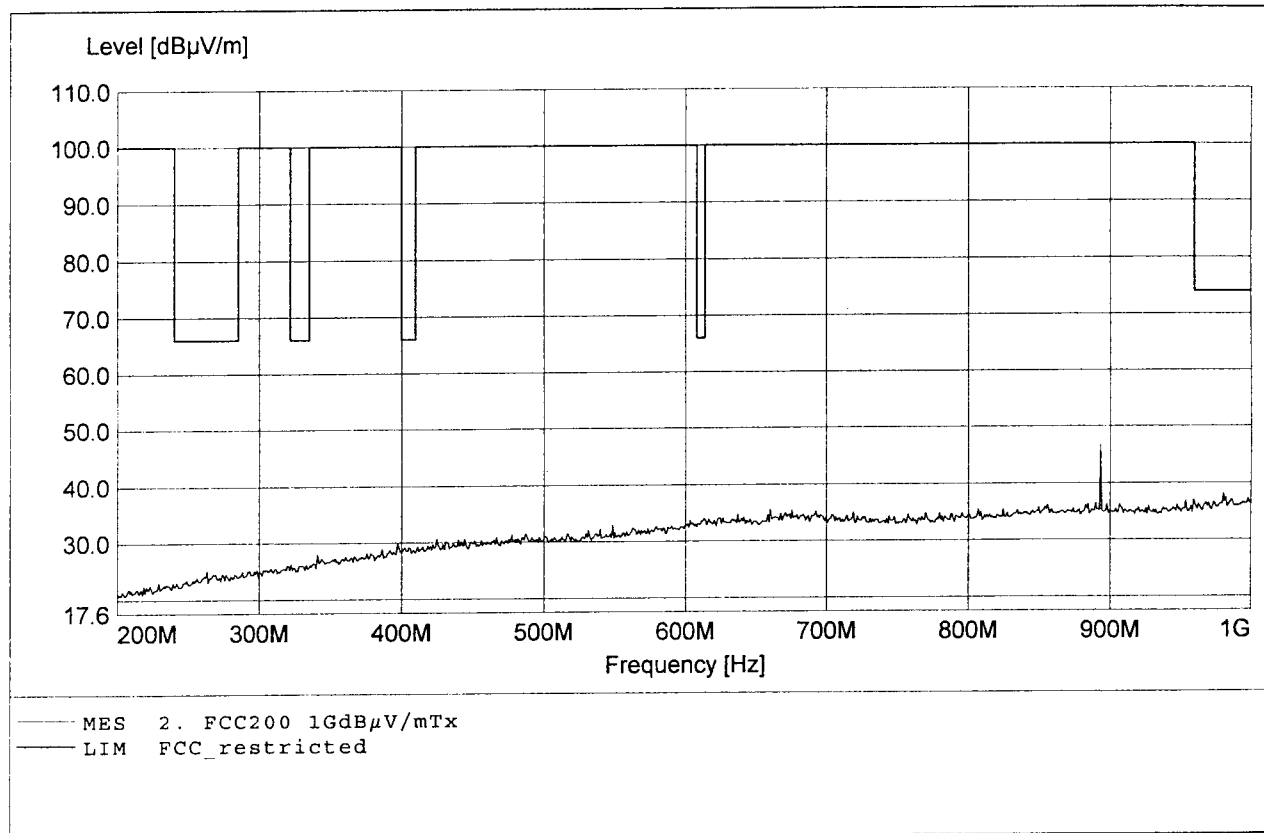
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:992,88MHz Pmax:37,48dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

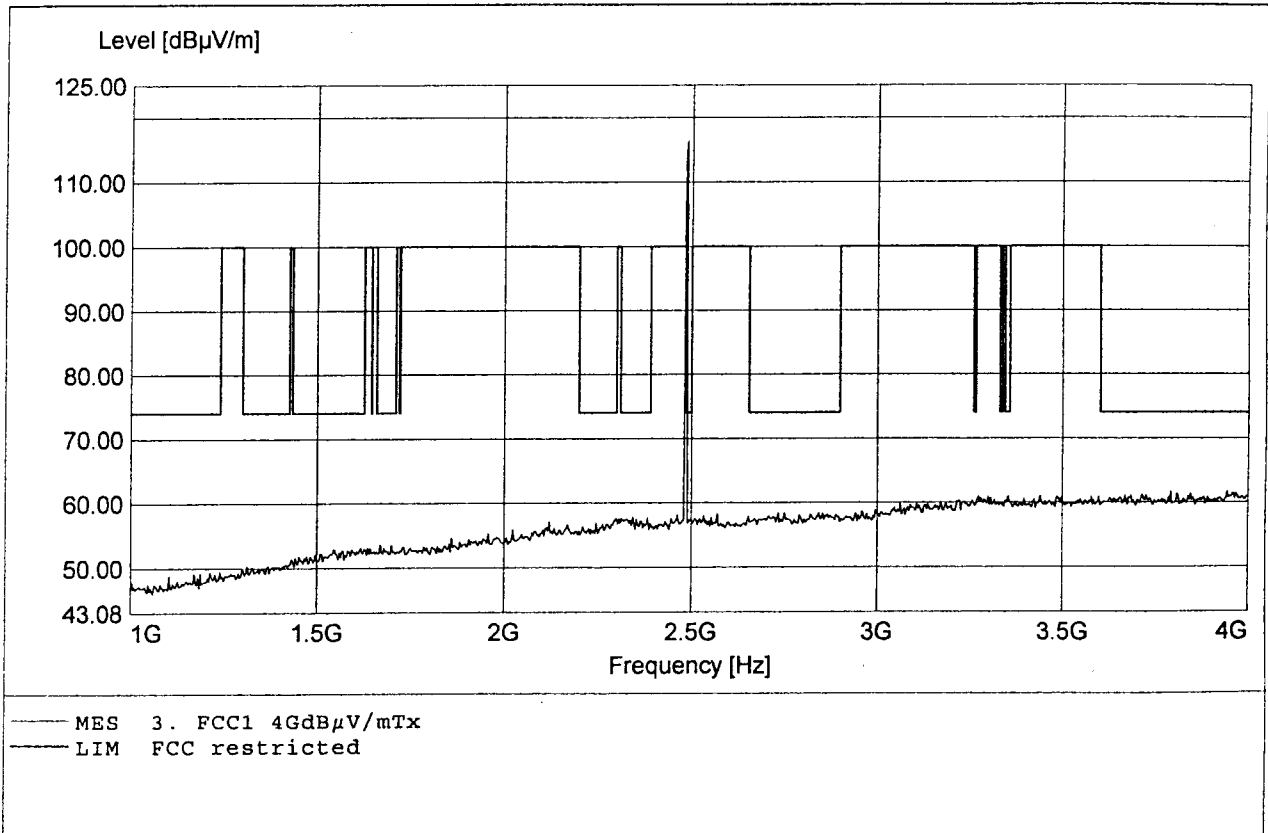
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:893,33MHz Pmax:46,74dBμV/m RBW=100KHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

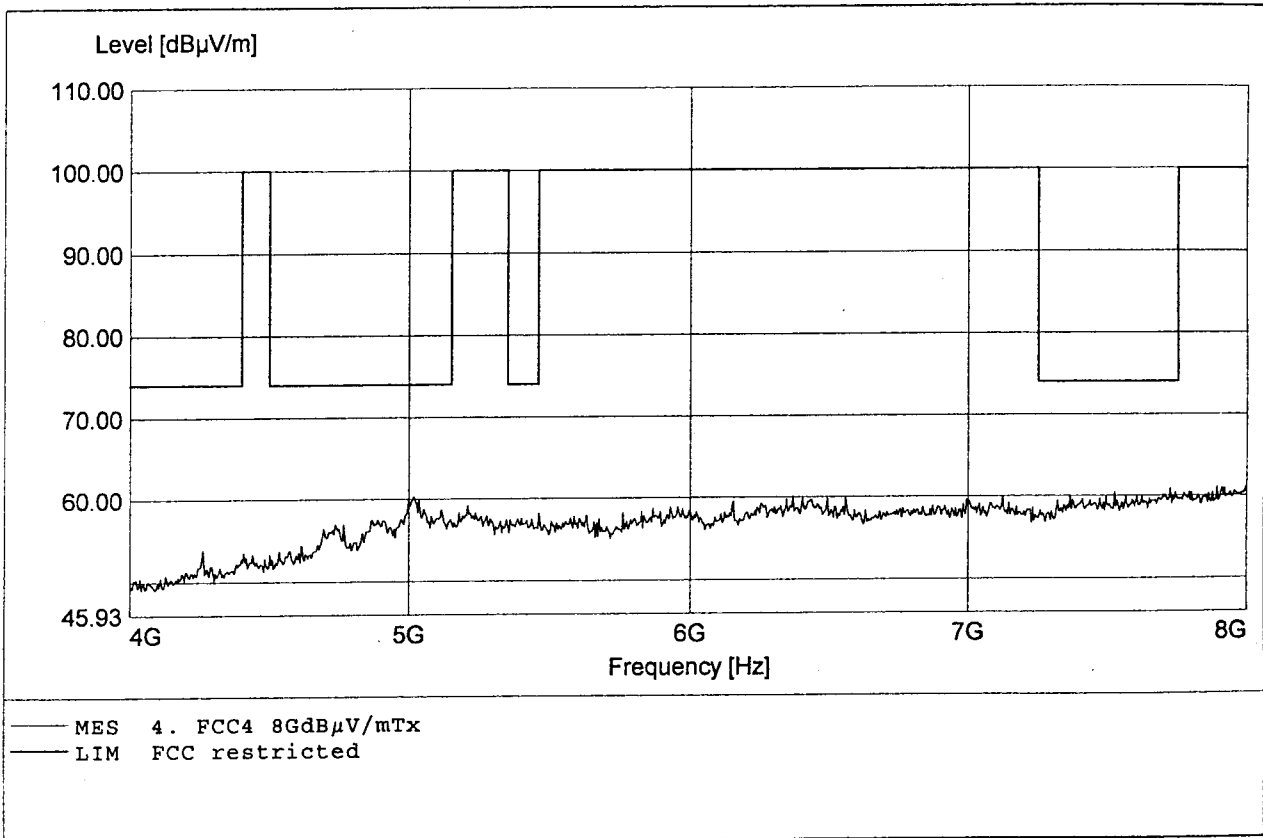
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2486,66MHz Pmax:116,38dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

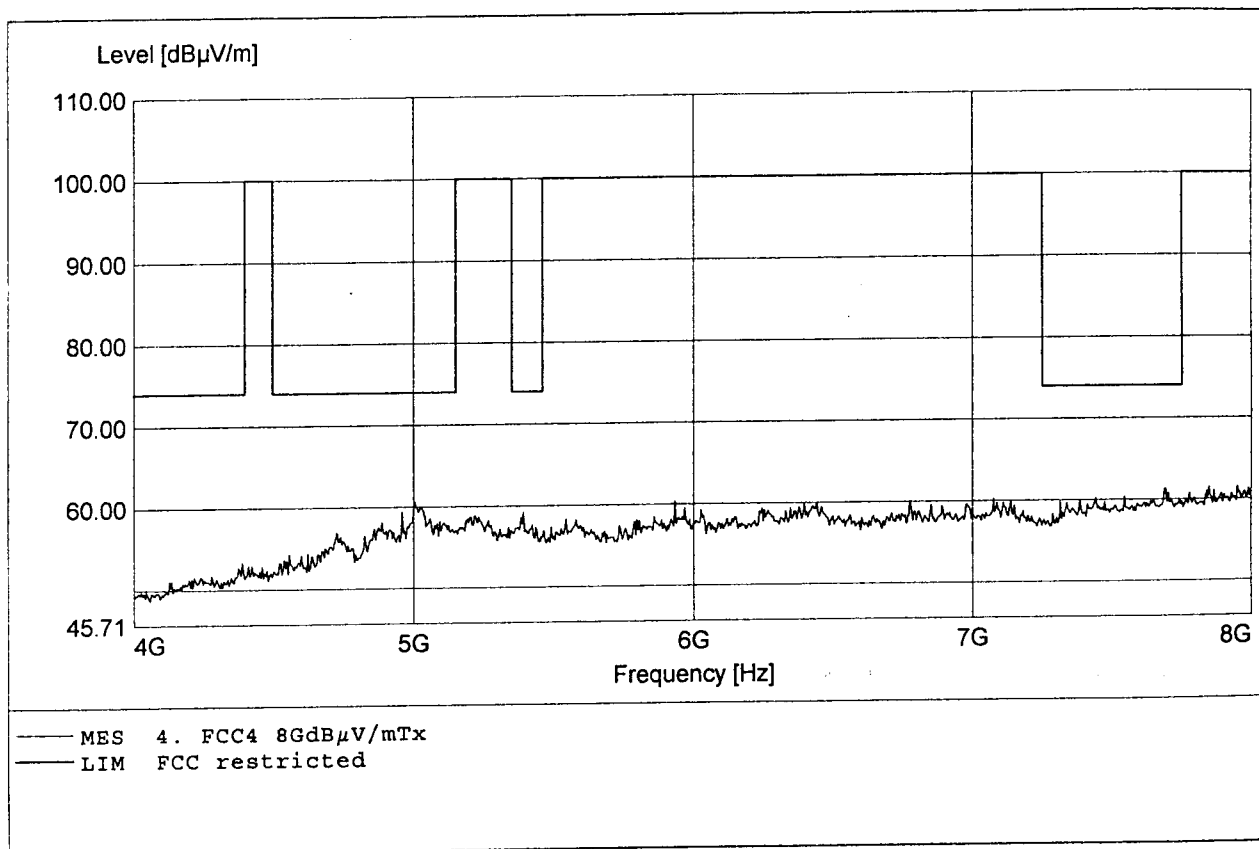
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:8000,00MHz Pmax:61,12dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

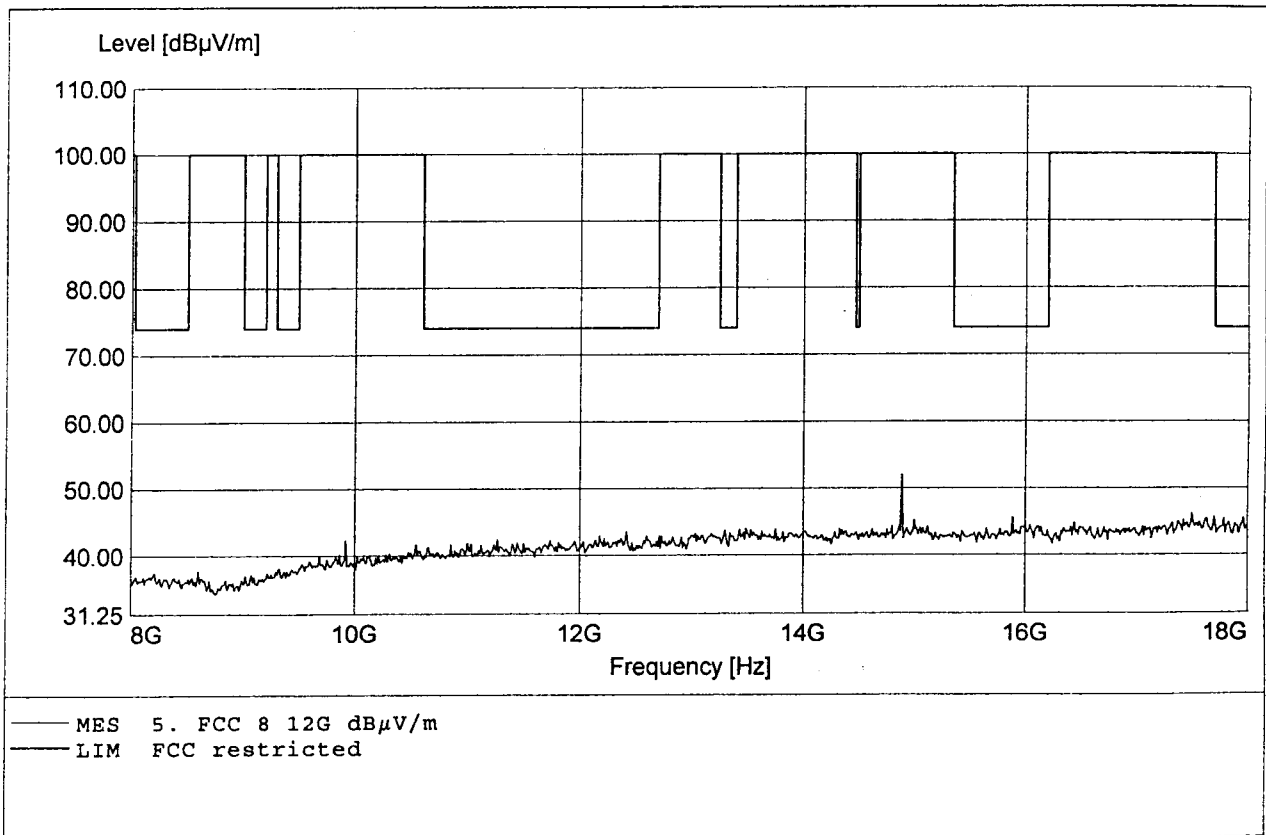
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7951,11MHz Pmax:61,59dBµV/m RBW=1 MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

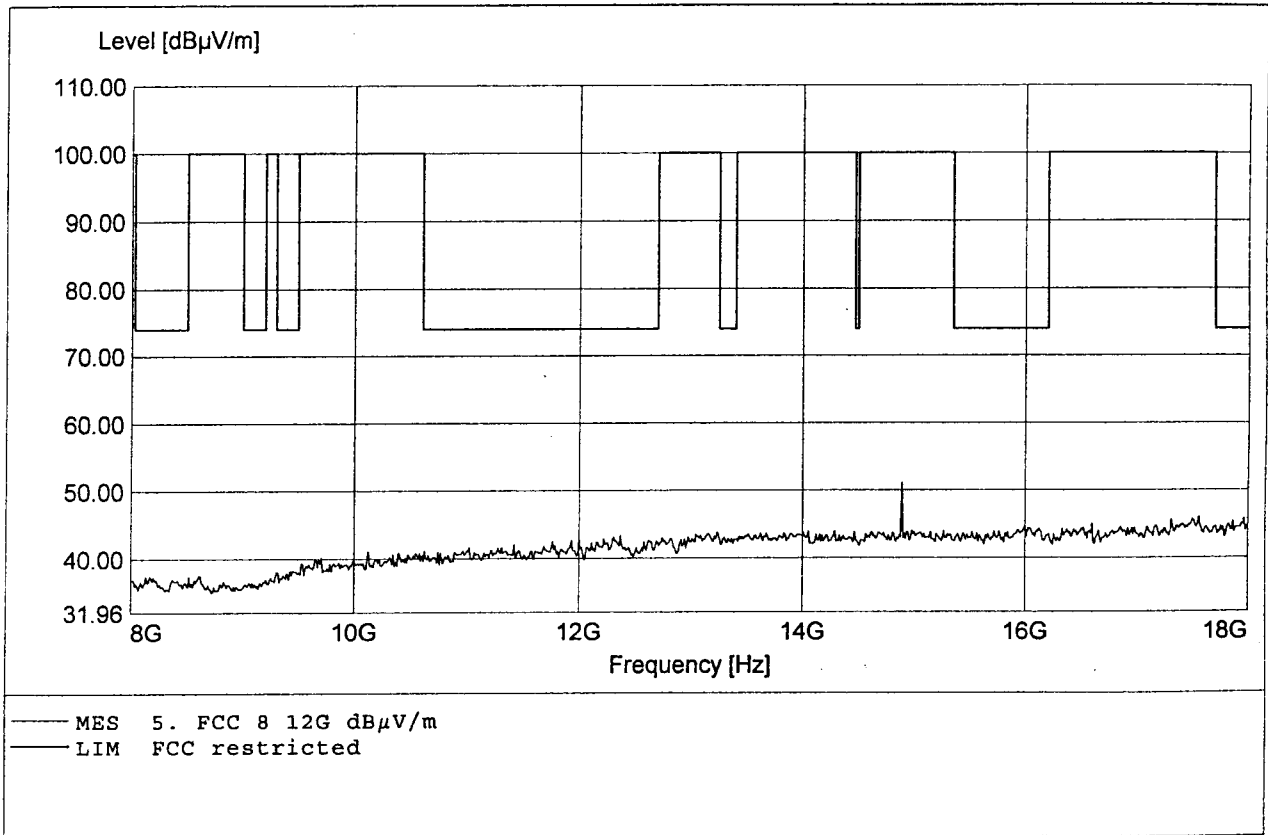
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:14888,06MHz Pmax:52,6dBμV/m RBW=1MHz



**Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C**

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

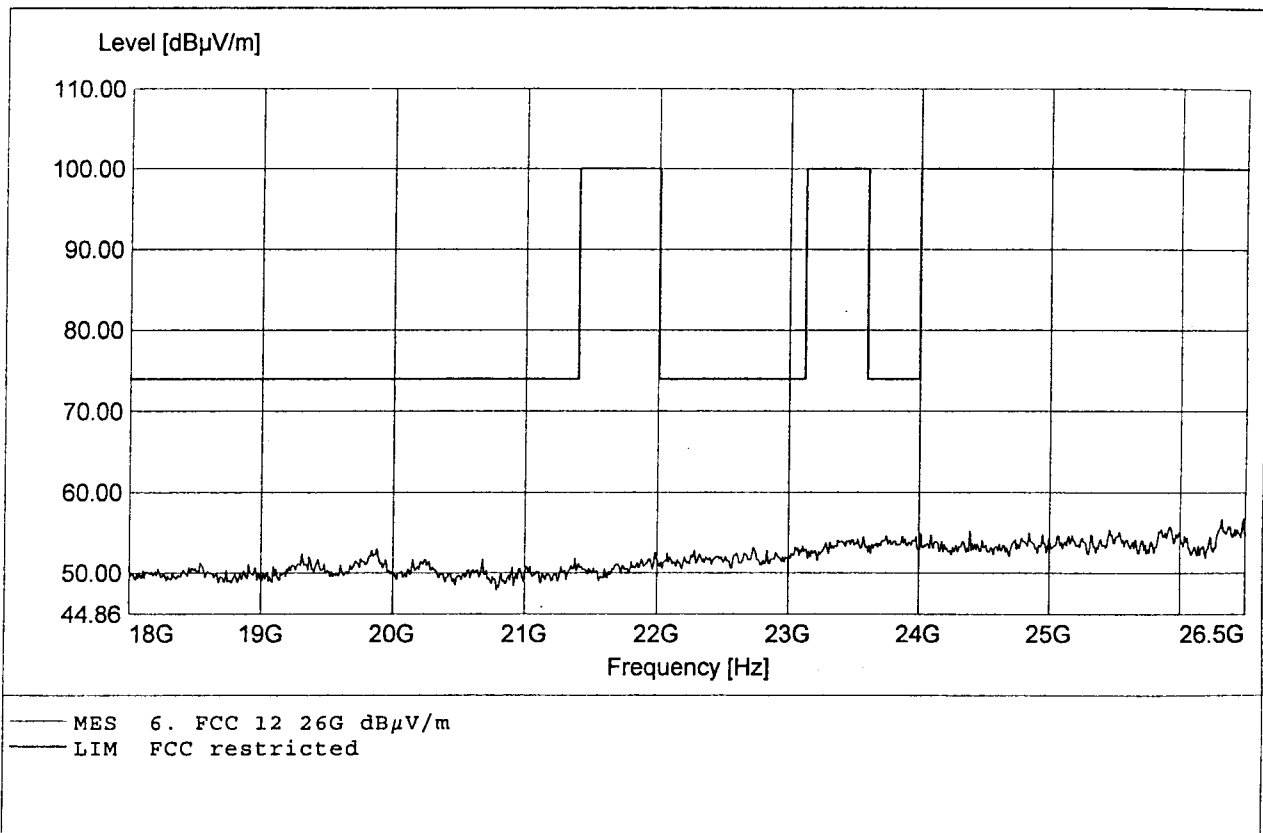
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:14888,88MHz Pmax:51,10dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

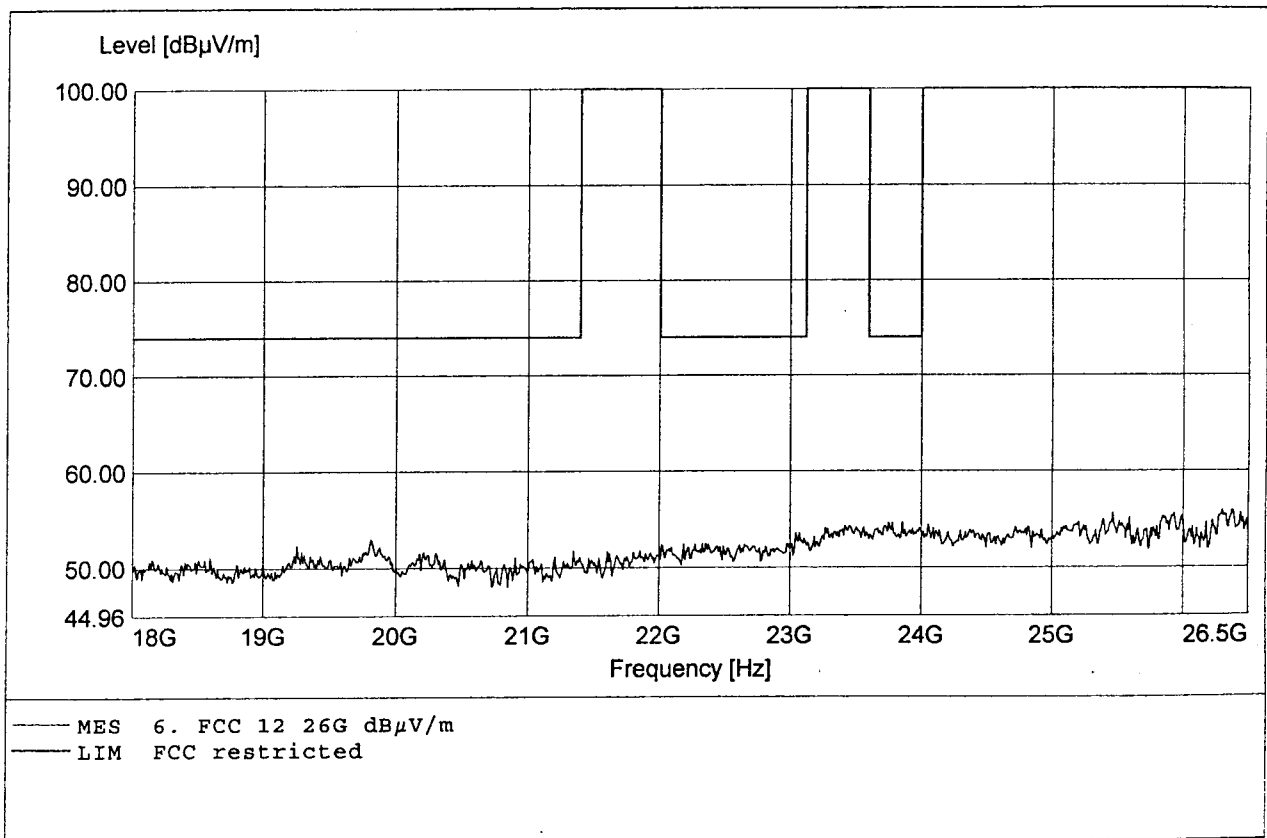
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:26490,55MHz Pmax:56,80dBμV/m RBW=1MHz



Spurious emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/Model : 2,4GHz DECT/ RFP4 2G4 Ant:2 FP (Ch:78 Data:PSRBS)
Applicant: Kirk Telecom A/S

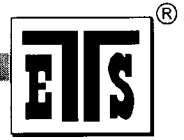
Temperature/ Voltage: 22°C / 230 V (AC/DC adaptor)
Test Site / Operator: ETS / Mr. Matz
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.3%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:26377,22MHz Pmax:55,93dBμV/m RBW=1 MHz





Appendix D

Spurious Emissions conducted - Transmitter operating

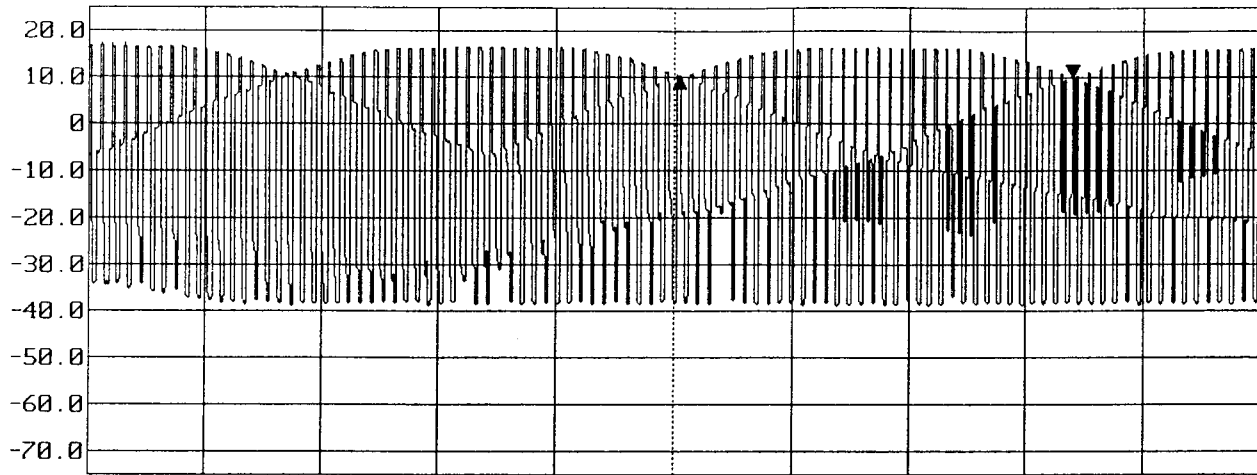


Appendix E

Carrier Frequency Separation



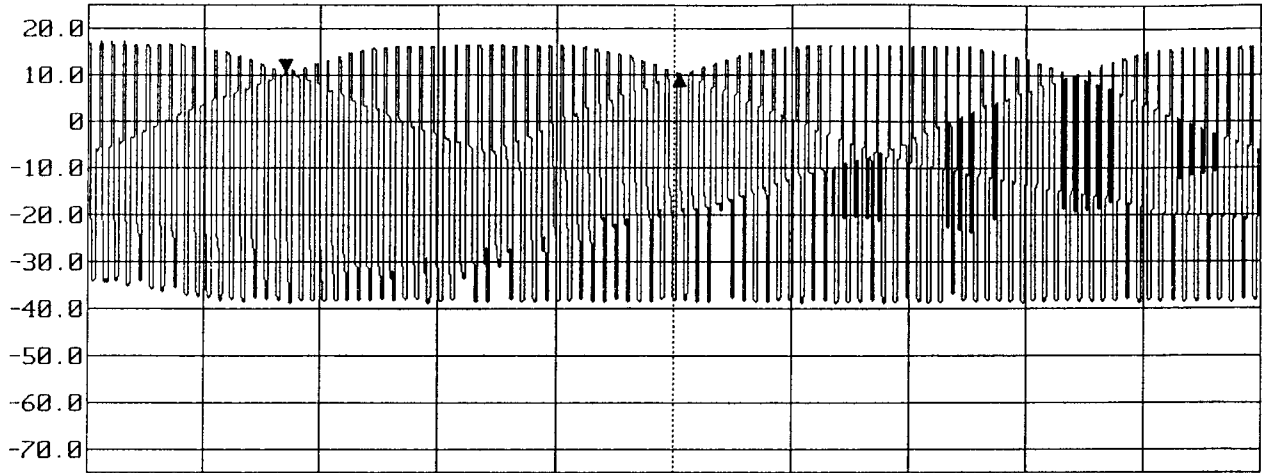
Date 10.Nov.'00 Time 11:25:53 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta 0.08 dB TG.Lvl off CF.Stp 307.200 kHz RF.Att 40 dB
-1.030 MHz Unit [dBm]



Start 2.44224 GHz Span 3.072 MHz Center 2.443776 GHz Sweep 80 s Stop 2.445312 GHz



Date 10.Nov.'00 Time 11:25:16 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta -0.40 dB TG.Lvl off RF.Att 40 dB
CF.Stp 307.200 kHz Unit [dBm]



Start 2.44224 GHz Span 3.072 MHz Center 2.443776 GHz Sweep 80 s Stop 2.445312 GHz

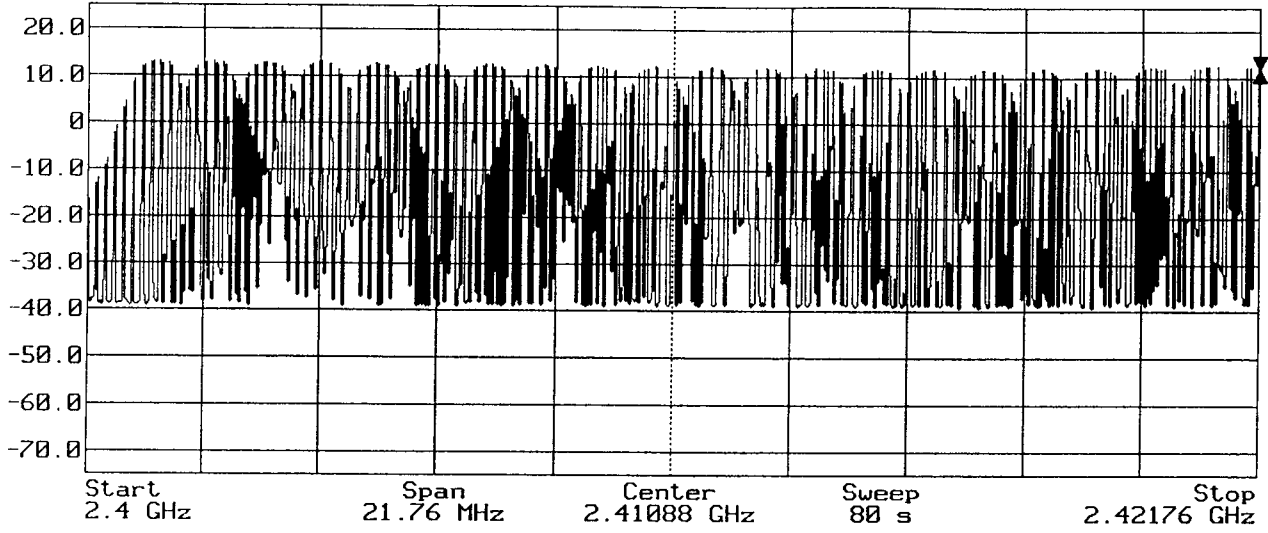


Appendix F

Number of Hopping Frequencies

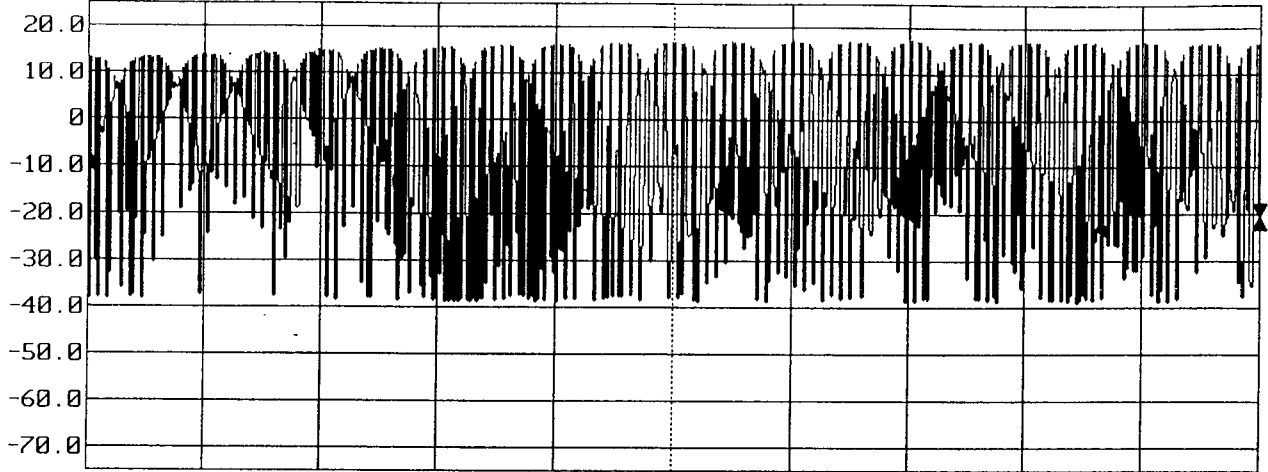


Date 10.Nov.'00 Time 11:05:01 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta 0 dB TG.Lvl off RF.Att 40 dB
CF.Stp 0 Hz Unit [dBm]





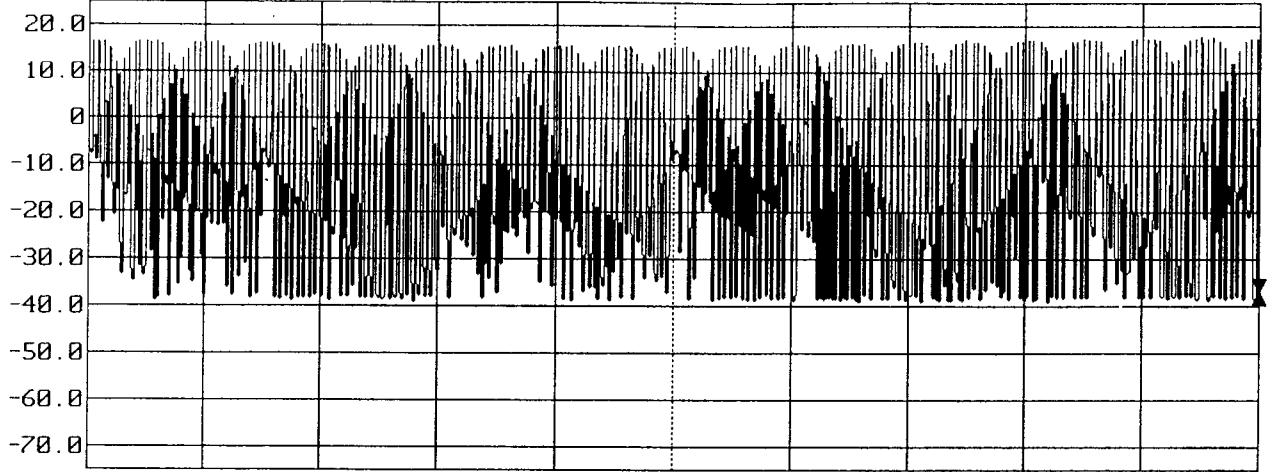
Date 10.Nov.'00 Time 11:00:49 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta 0 dB TG.Lvl off CF.Stp 2.048 MHz RF.Att 40 dB
Unit [dBm]



Start 2.42176 GHz Span 20.48 MHz Center 2.432 GHz Sweep 100 s Stop 2.44224 GHz



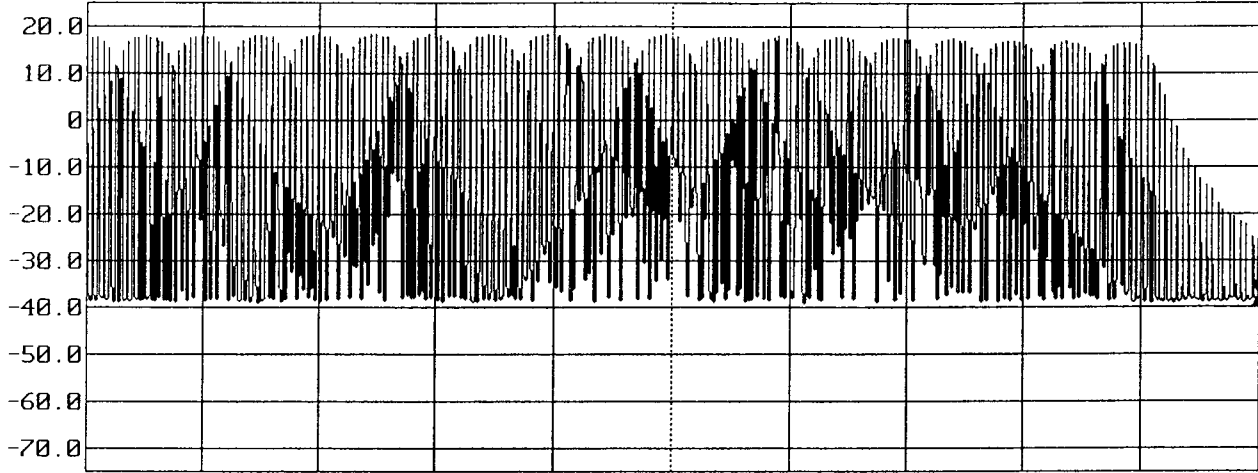
Date 10.Nov.'00 Time 11:08:34 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta 0 dB TG.Lvl off CF.Stp 2.048 MHz RF.Att 40 dB
Unit [dBm]



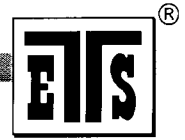
Start 2.44224 GHz Span 20.48 MHz Center 2.45248 GHz Sweep 80 s Stop 2.46272 GHz



Date 10.Nov.'00 Time 11:16:46 Res.Bw 398.4 kHz[3dB] Vid.Bw 3 MHz
Ref.Lvl Delta 0 dB TG.Lvl off
25.00 dBm 0 Hz CF.Stp 2.078 MHz RF.Att 40 dB
Unit [dBm]



Start 2.46272 GHz Span 20.78 MHz Center 2.47311 GHz Sweep 80 s Stop 2.4835 GHz

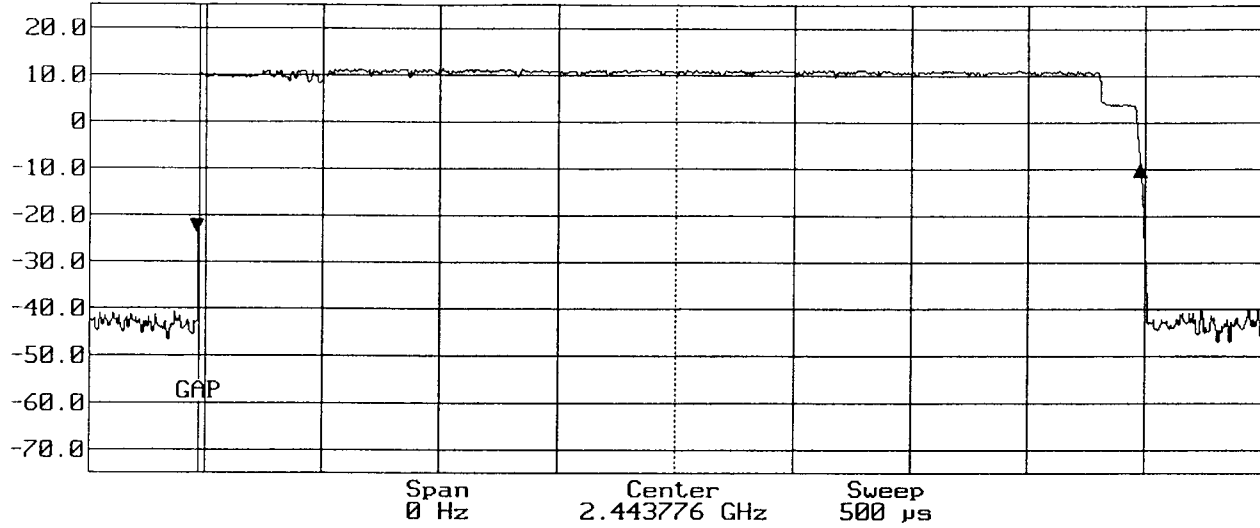


Appendix G

Time of Occupancy (Dwell Time)



Date 10.Nov.'00 TRG Time 11:29:29 Res.Bw 398.4 kHz [3dB] Vid.Bw 3 MHz
Ref.Lvl 25.00 dBm Delta 14.55 dB TG.Lvl off
CF.Stp 452.667 μ s 39.844 kHz RF.Att 40 dB
Unit [dBm]



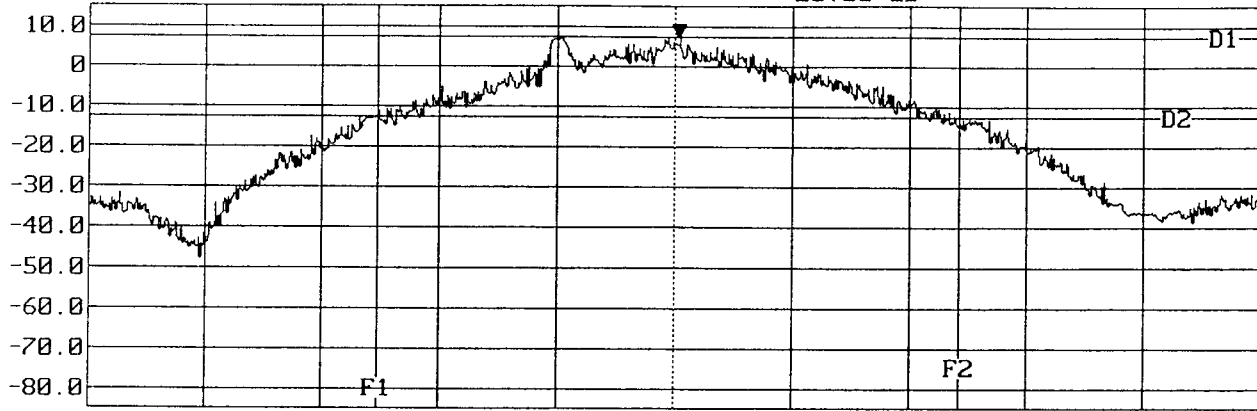


Appendix H

20dB Bandwidth



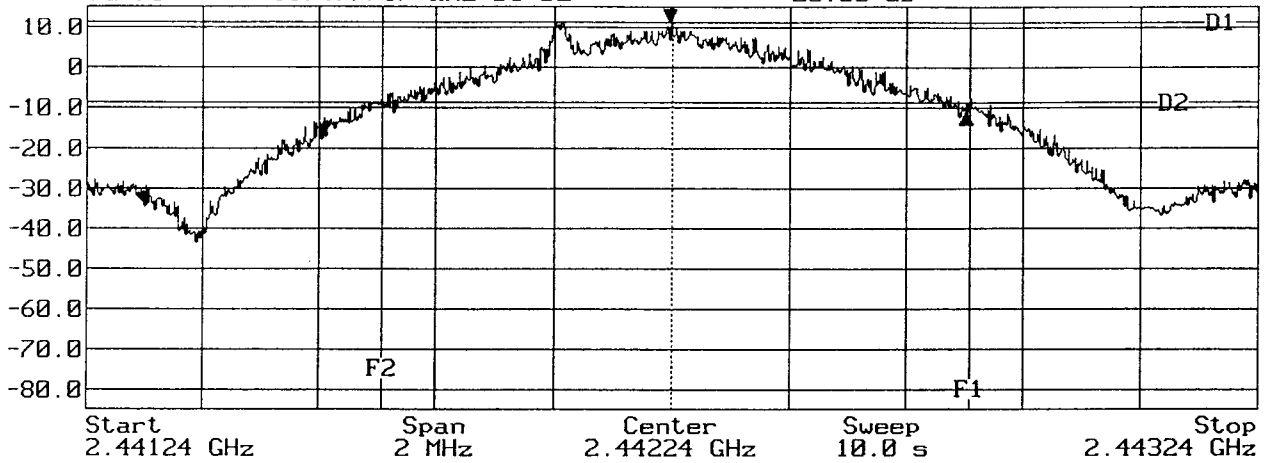
Date 10.Nov.'00 Time 10:28:55 Res.Bw 10.0 kHz[3dB] Vid.Bw 100 kHz
Ref.Lvl 15.00 dBm Marker 7.34 dBm TG.Lvl off
CF.Stp 200.000 kHz RF.Att 45 dB [dBm]
Unit [dBm]
F1 2.400776666666 GHz D1 7.34 dBm
F2 2.401765555554 GHz D2 -12.66 dBm
F2-F1 -988.88888 kHz D1-D2 -20.00 dB



Start 2.40028 GHz Span 2 MHz Center 2.40128 GHz Sweep 10.0 s Stop 2.40228 GHz

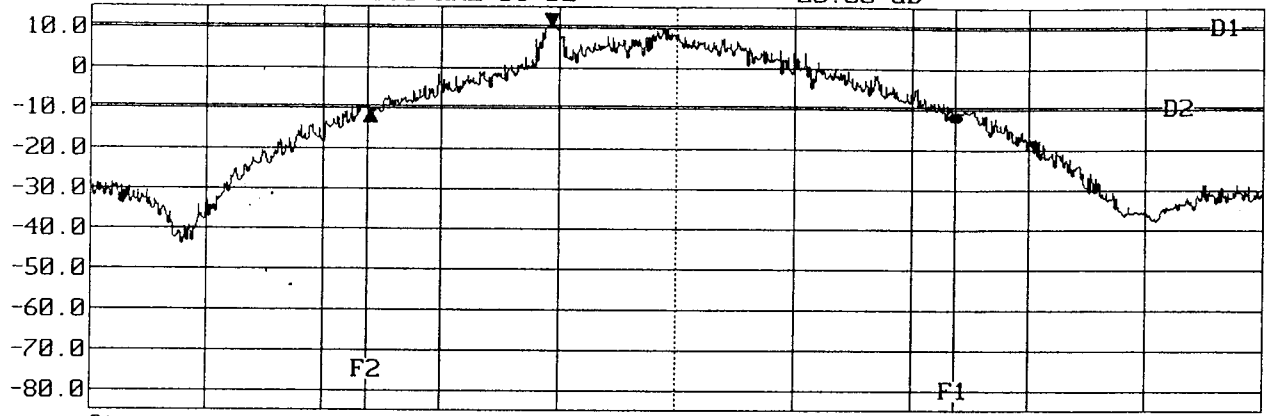


Date 10.Nov.'00 Time 10:37:40 Res.Bw 10.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 15.00 dBm Delta -22.09 dB TG.Lvl off
CF.Stp 200.000 kHz RF.Att 45 dB Unit [dBm]
F1 2.44274888890 GHz D1 11.27 dBm
F2 2.44175111103 GHz D2 -8.73 dBm
F2-F1 997.77787 kHz D1-D2 -20.00 dB





Date 10.Nov.'00 Time 10:46:33 Res.Bw 10.0 kHz[3dB] Vid.Bw 100 kHz
Ref.Lvl 15.00 dBm Delta -20.57 dB TG.Lvl off CF.Stp 200.000 kHz RF.Att 45 dB [dBm]
F1 2.48162755552 GHz D1 10.66 dBm
F2 2.48062755559 GHz D2 -9.34 dBm
F2-F1 999.99993 kHz D1-D2 -20.00 dB



Start 2.480152 GHz Span 2 MHz Center 2.481152 GHz Sweep 10.0 s Stop 2.482152 GHz

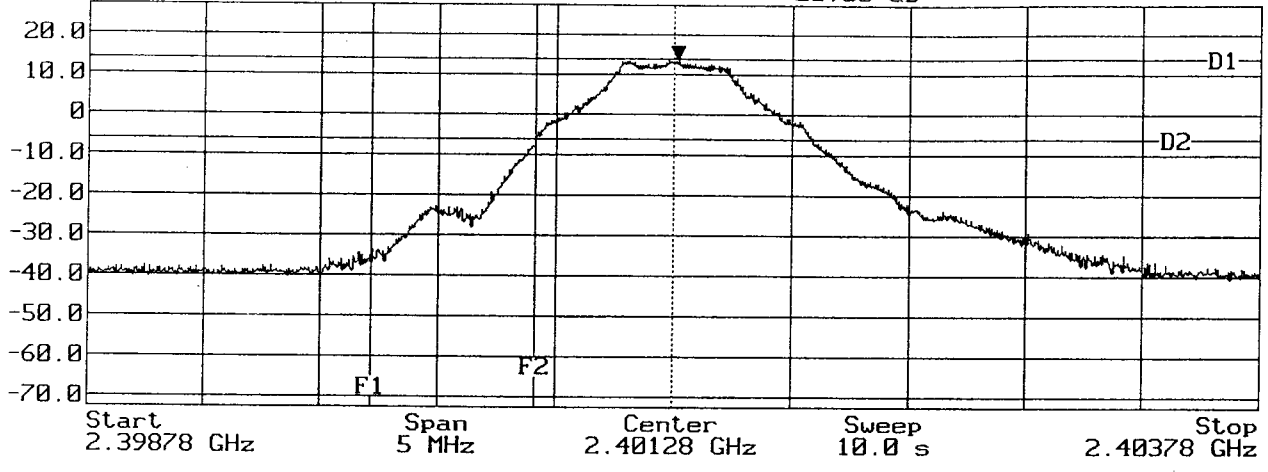


Appendix I

Band-edge Compliance of RF Emissions

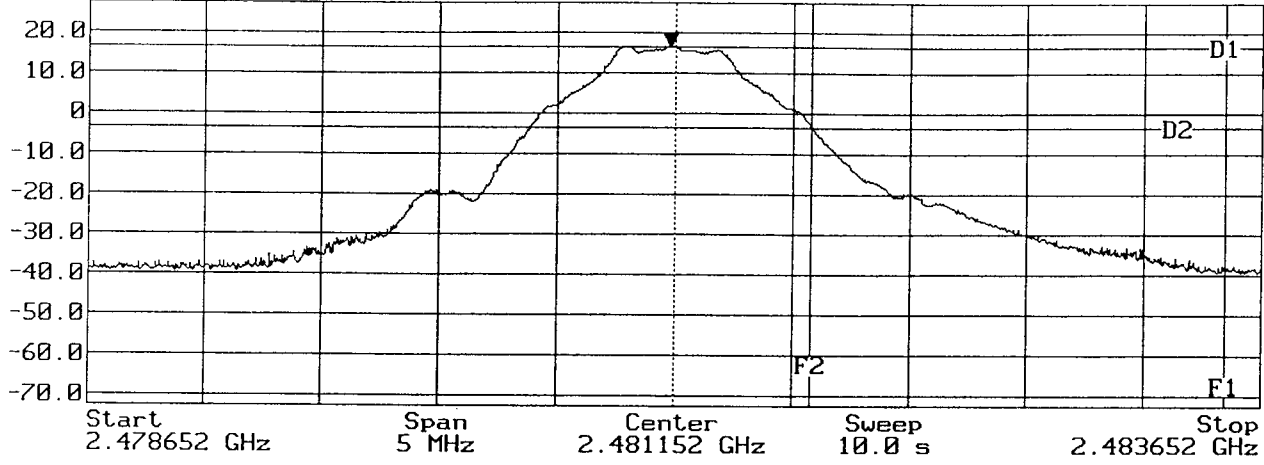


Date 10.Nov.'00 Time 11:40:18 Res.Bw 100.0 kHz [3dB] Vid.Bw 300 kHz
Ref.Lvl 27.20 dBm Marker 13.70 dBm TG.Lvl off
CF.Stp 500.000 kHz RF.Att 40 dB [dBm]
Unit
F1 2.400000000000 GHz D1 13.70 dBm
F2 2.400696666666 GHz D2 -6.30 dBm
F2-F1 -696.66666 kHz D1-D2 -20.00 dB





Date 10.Nov.'00 Time 11:43:52 Res.Bw 100.0 kHz[3dB] Vid.Bw 300 kHz
Ref.Lvl 27.20 dBm Marker 16.51 dBm TG.Lvl off
CF.Stp 500.000 kHz RF.Att 40 dB [dBm]
Unit [dBm]
F1 2.4835000000 GHz D1 16.51 dBm
F2 2.4817297778 GHz D2 -3.49 dBm
F2-F1 1.77022220 MHz D1-D2 -20.00 dB





Appendix J

Conducted Measurement at (AC) Power Line

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

EUT: 2.4 GHz COMMUNICATION SYSTEM
Manufacturer: KIRK TELECOM A/S
Operating Condition: Unom: 230VAC(AC/DC-adaptor) , Tnom: 23°C
Test Site: ETS
Operator: Mr. Marquardt
Test Specification: V-Network: ESH3-Z5
Comment: model: RFP4 2G4 mode: active

