

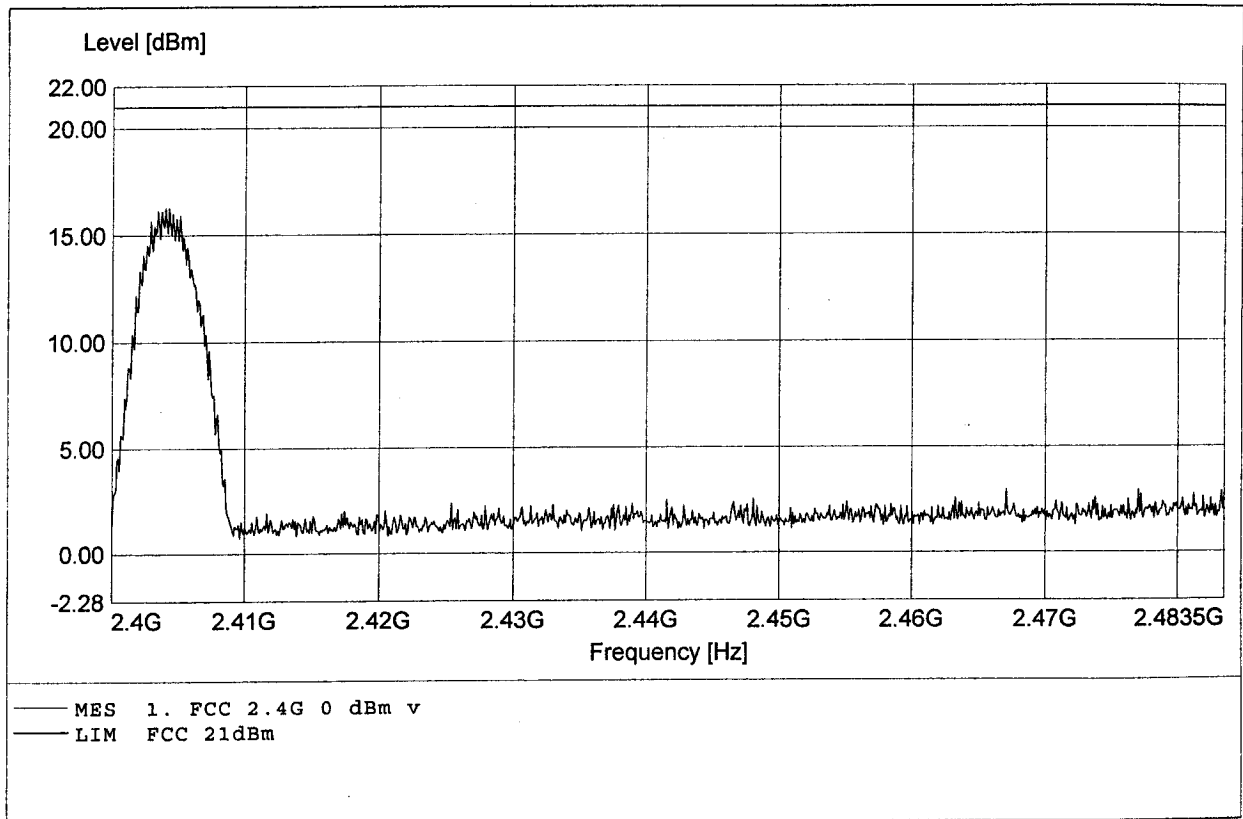
Appendix B

Peak Output Power

Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

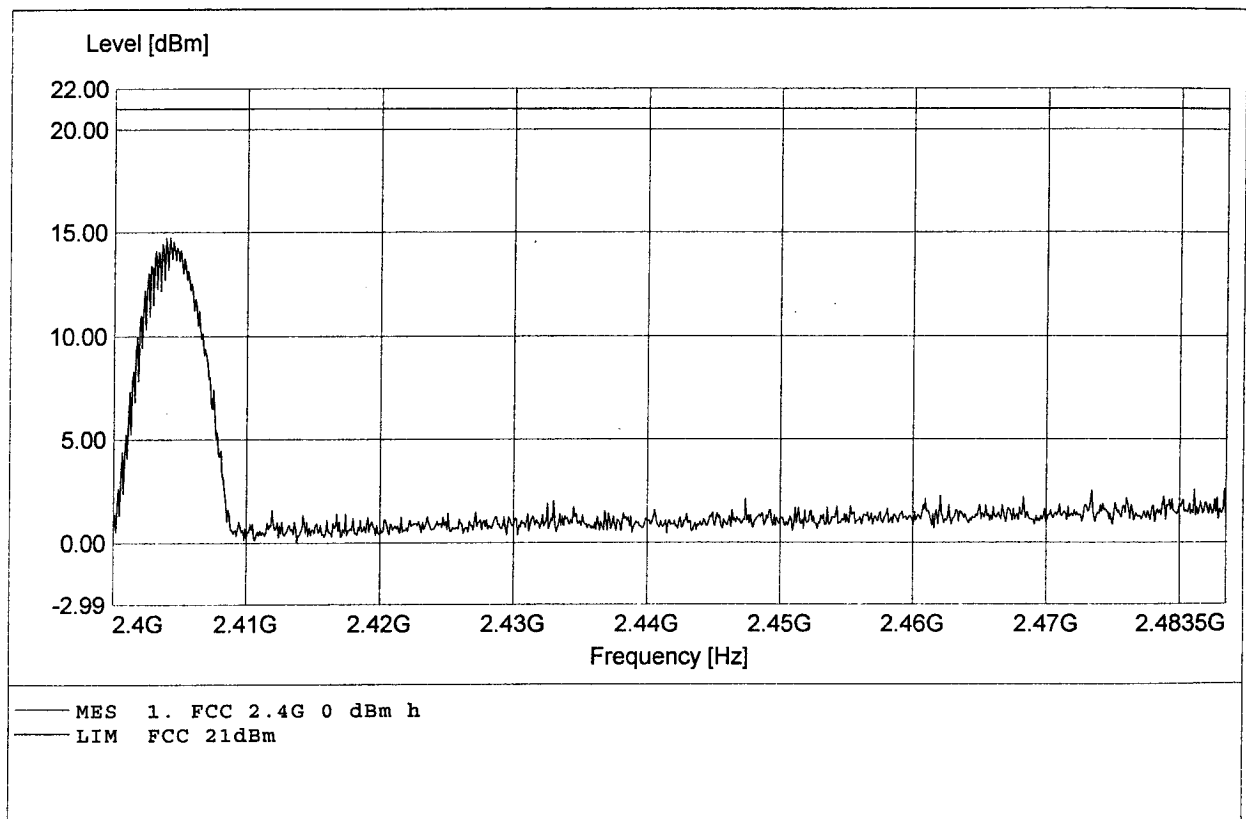
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2403,98MHz Pmax:16,28dBm RBW:4MHz



Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

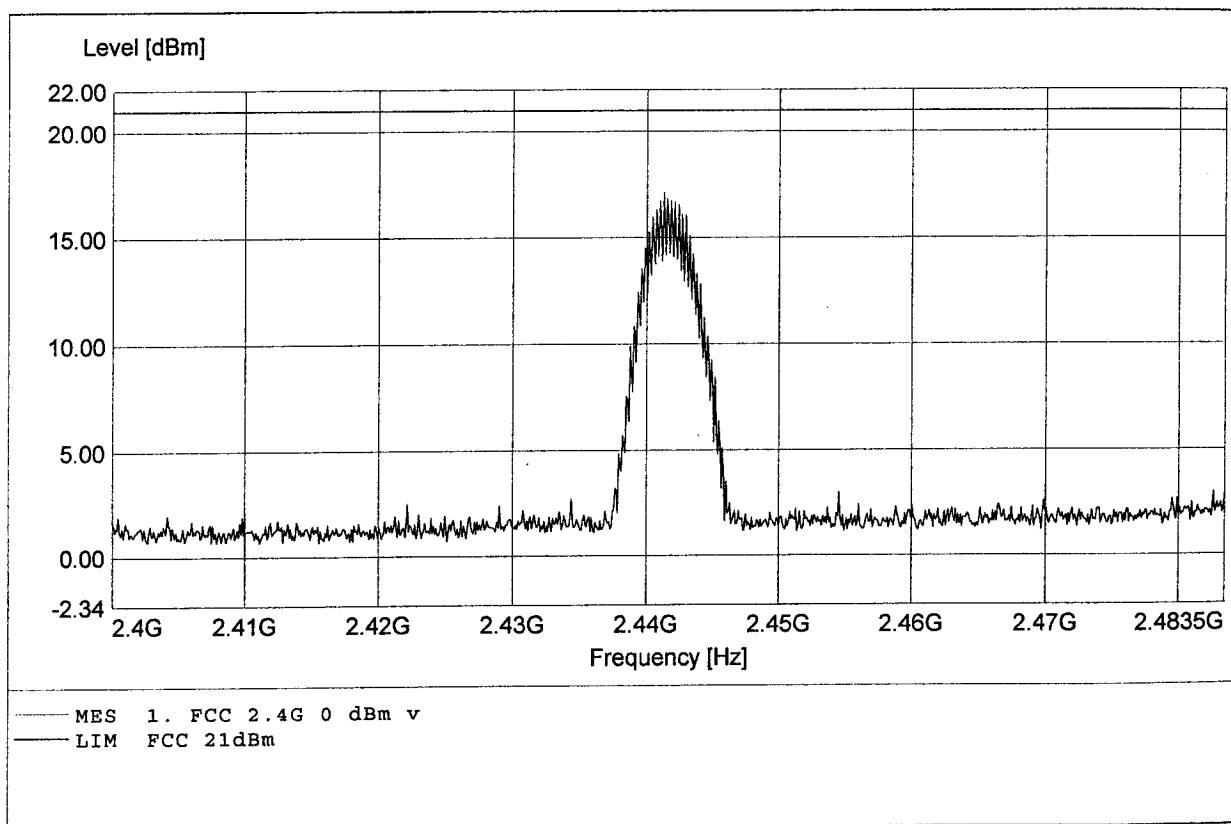
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2404,17MHz Pmax:14,76dBm RBW:4MHz



Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

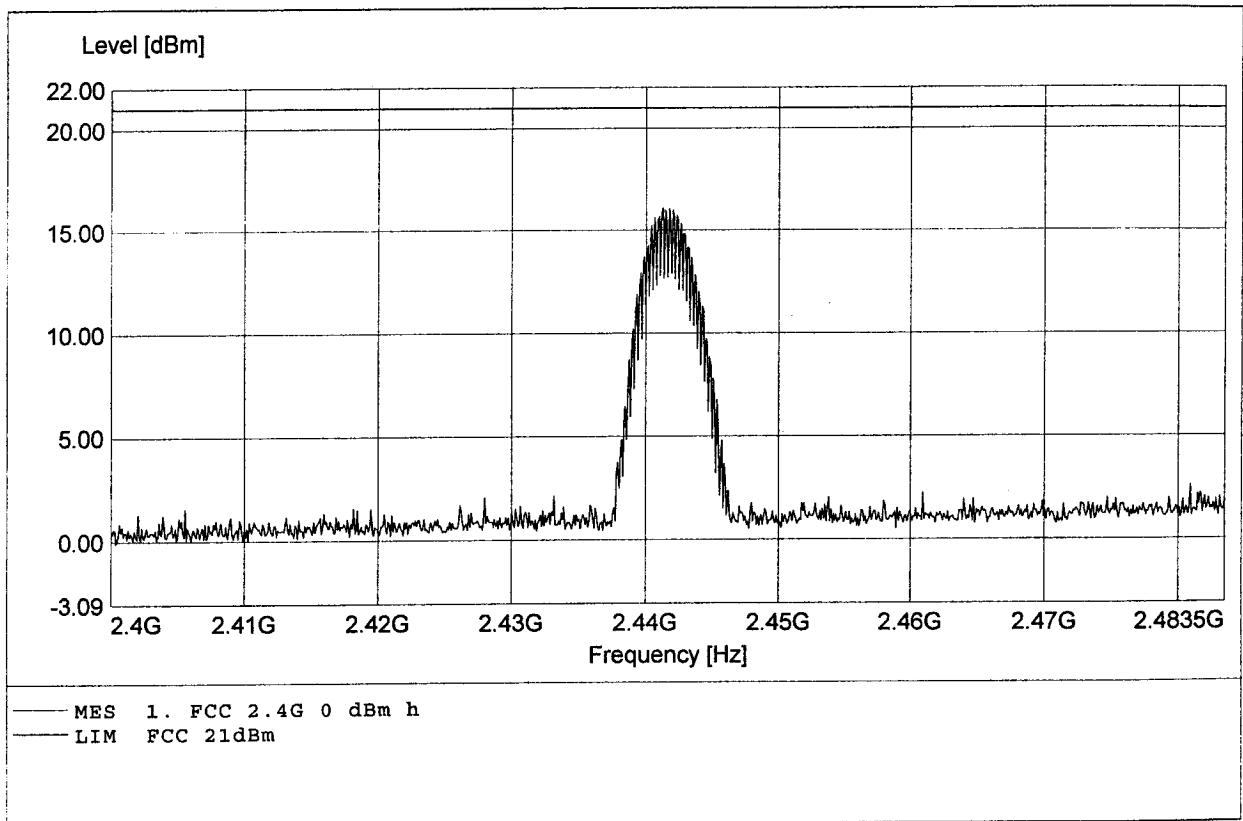
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2441,28MHz Pmax:17,12dBm RBW:4MHz



Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

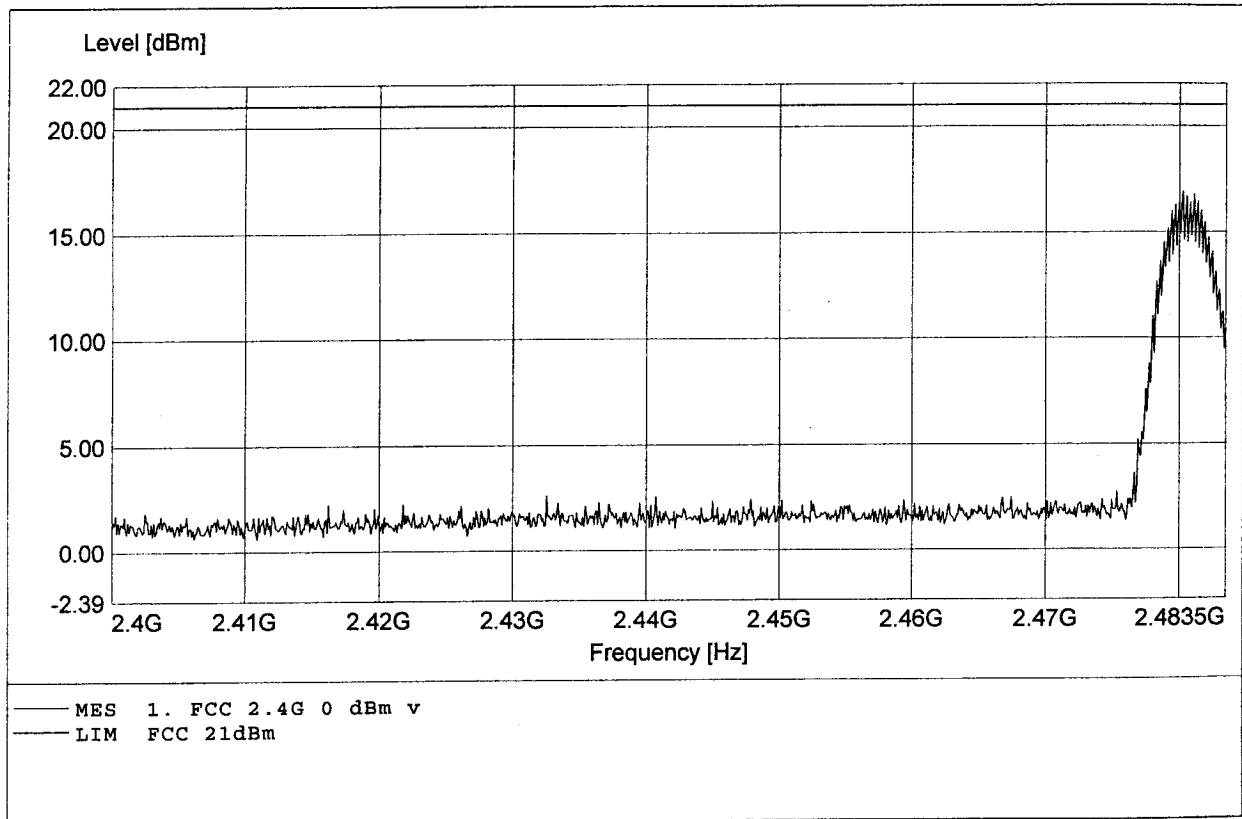
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2441,28MHz Pmax:16,08dBm RBW:4MHz



Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

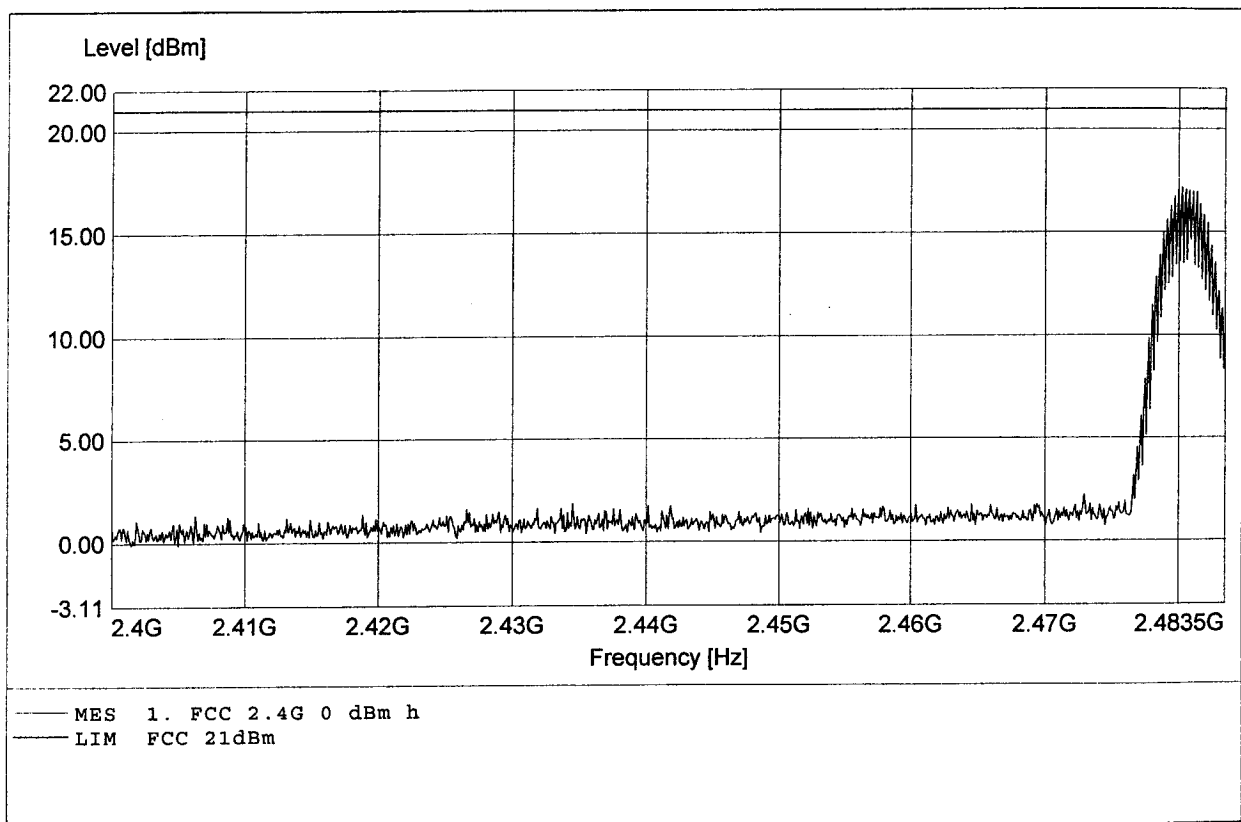
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2480,25MHz Pmax:16,92dBm RBW:4MHz



Carrier power (dBm)
FCC RULES PART 15, SUBPART C

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 / FCC 00-312
Comment 1: Dist.: 1m, Ant.: HL025
Comment 2: Freq:2480,25MHz Pmax:17,15dBm RBW:4MHz



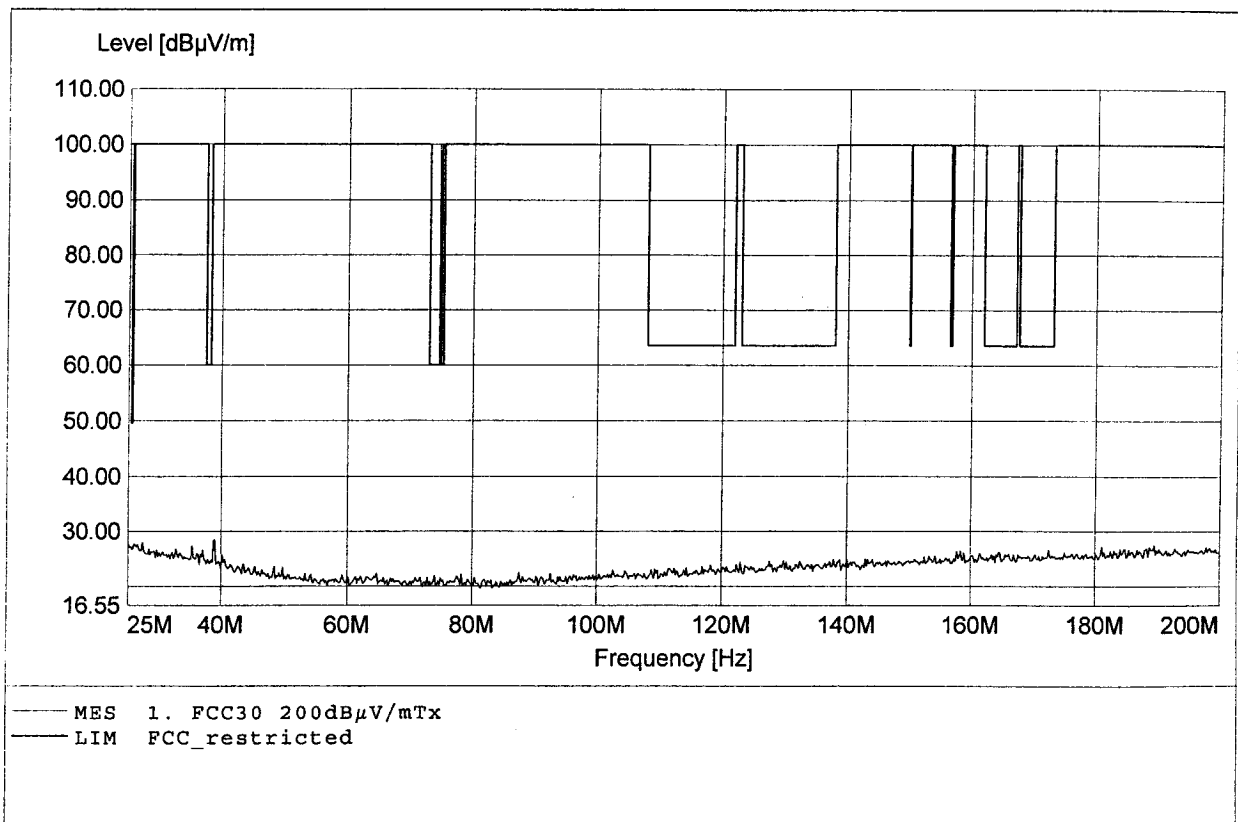
Appendix C

Spurious Emissions radiated - Transmitter operating

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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

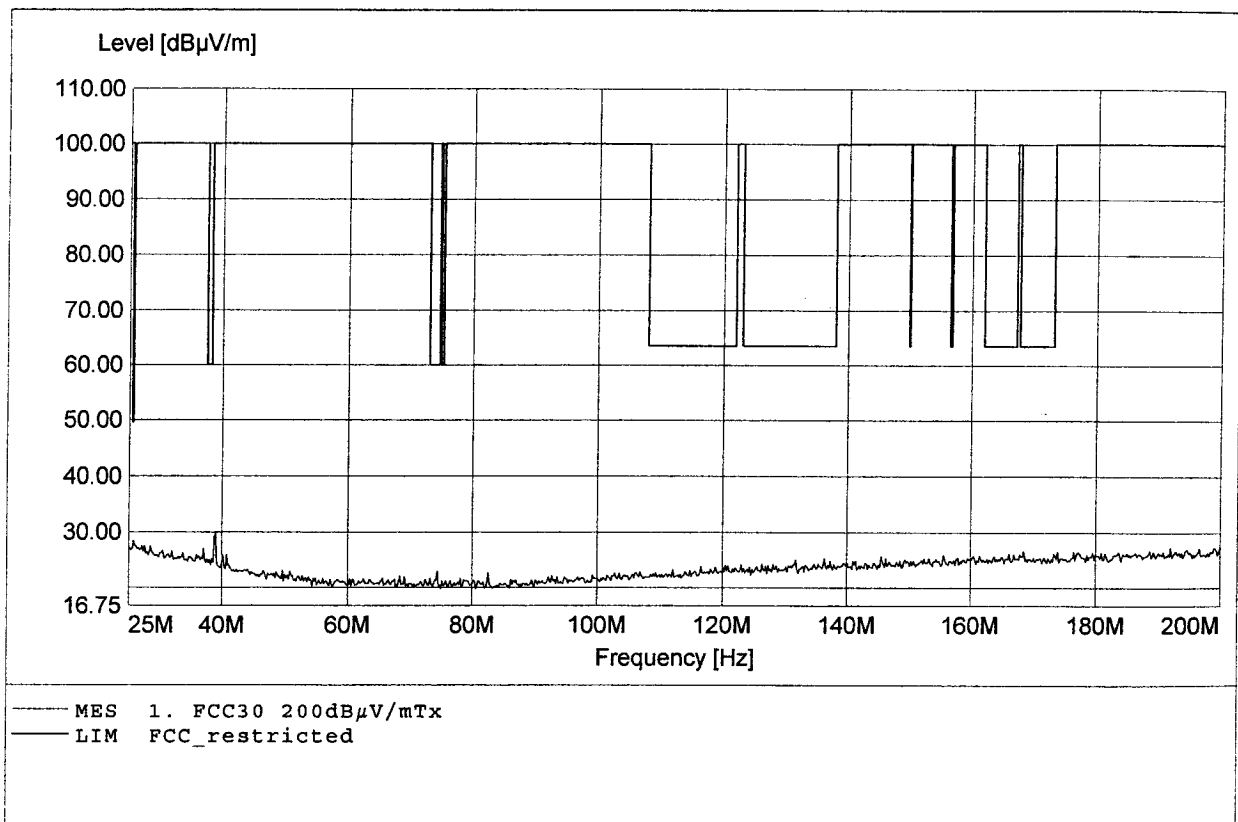
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:39,00MHz Pmax:28,53dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

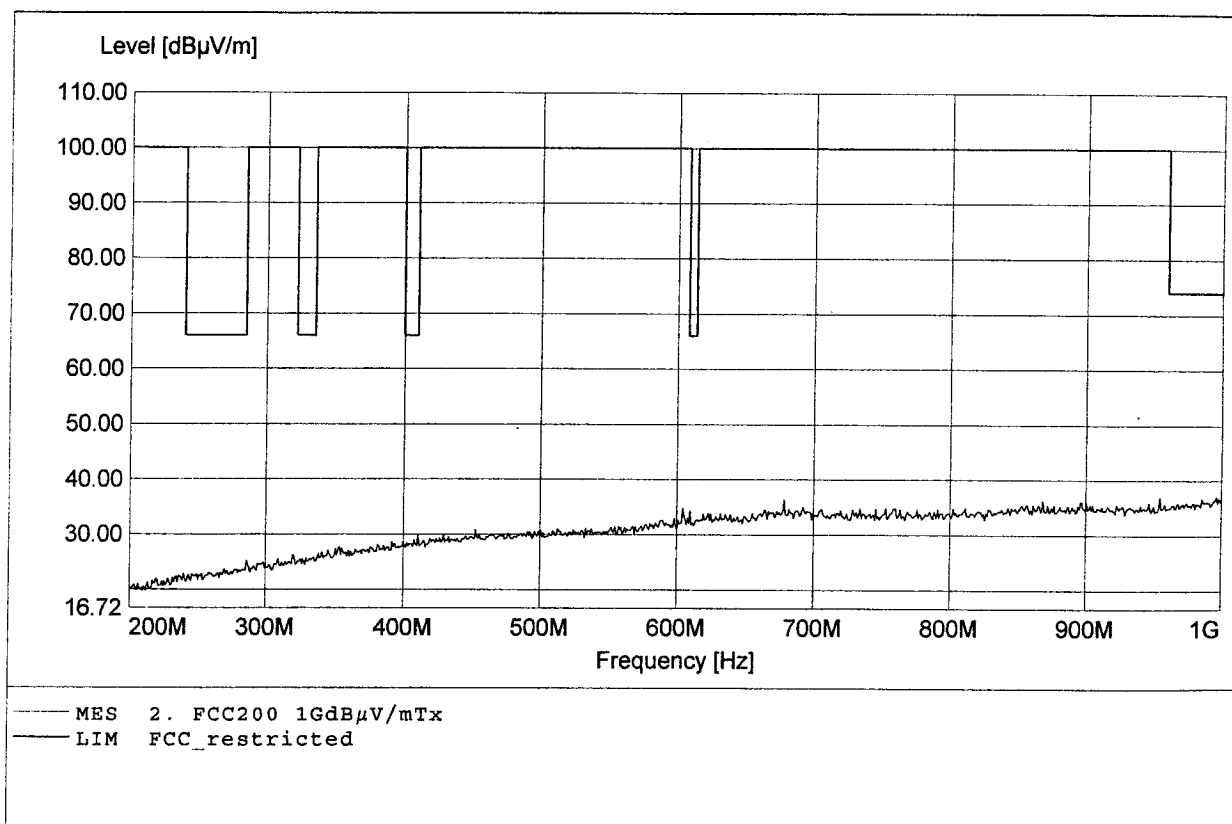
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:39,00MHz Pmax:29,75dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

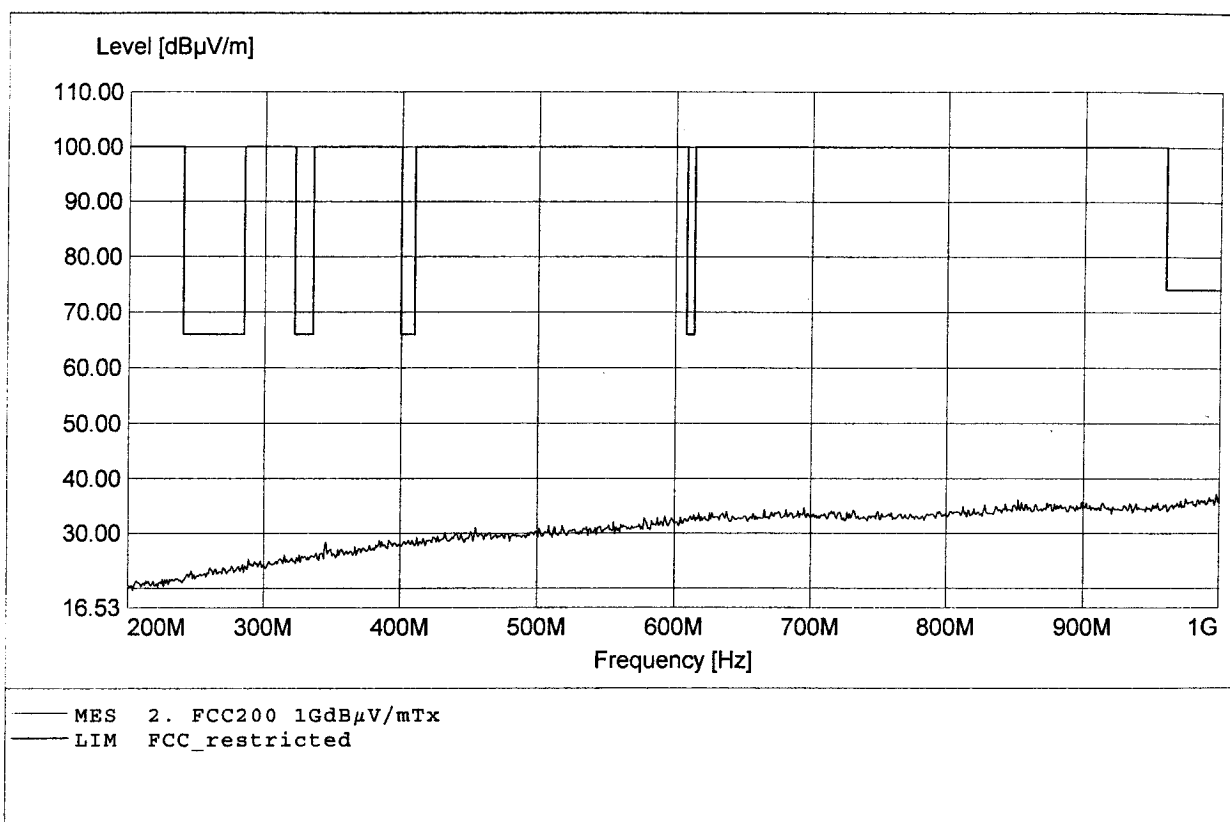
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:954,06MHz Pmax:37,6dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

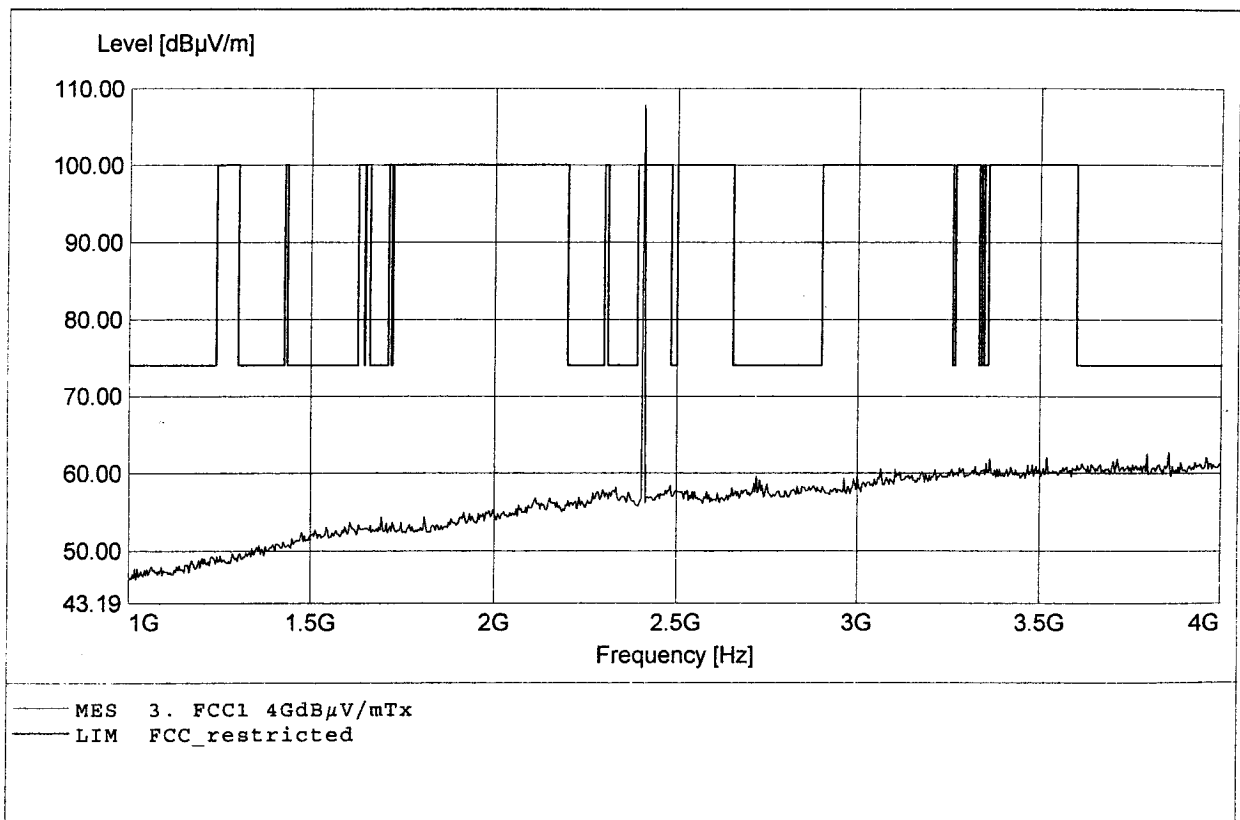
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:998,22MHz Pmax:37,22dB μ V/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

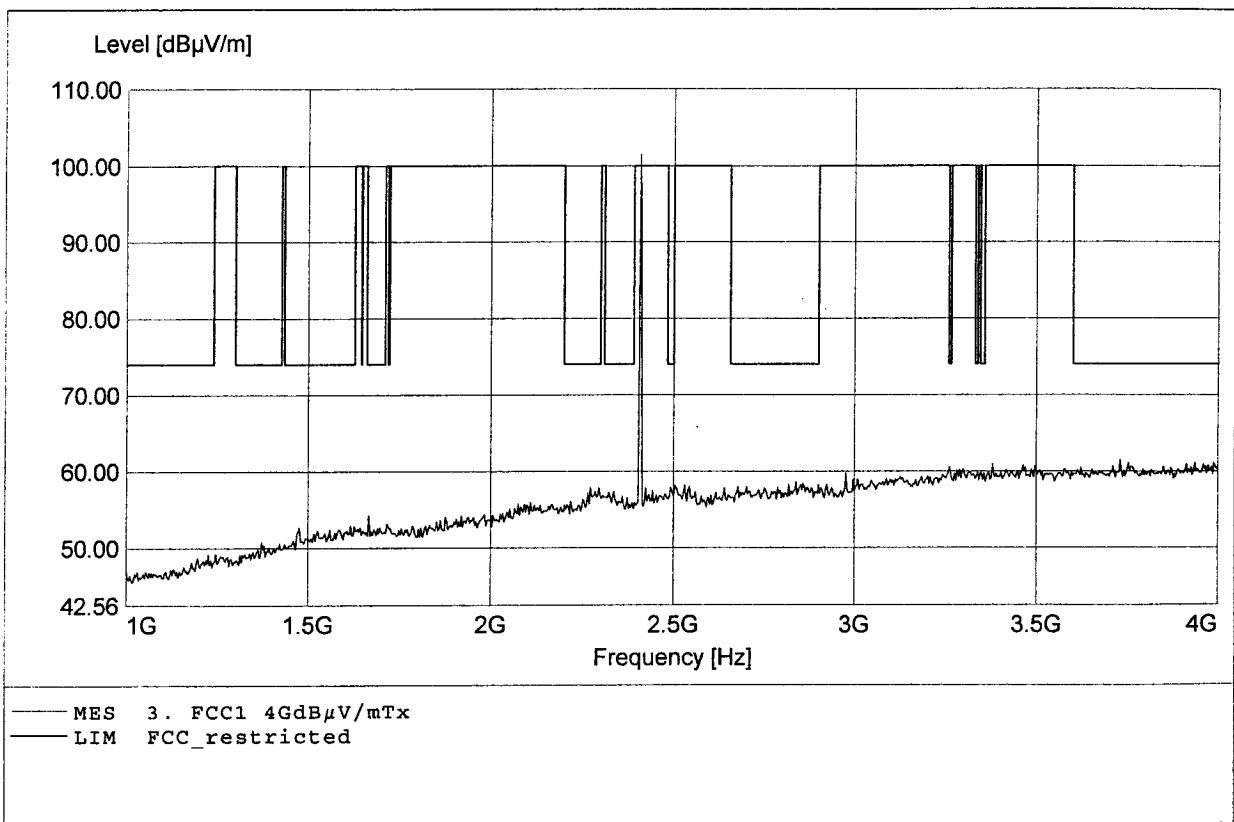
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2406,66MHz Pmax:107,88dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2406,66MHz Pmax:101,48dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

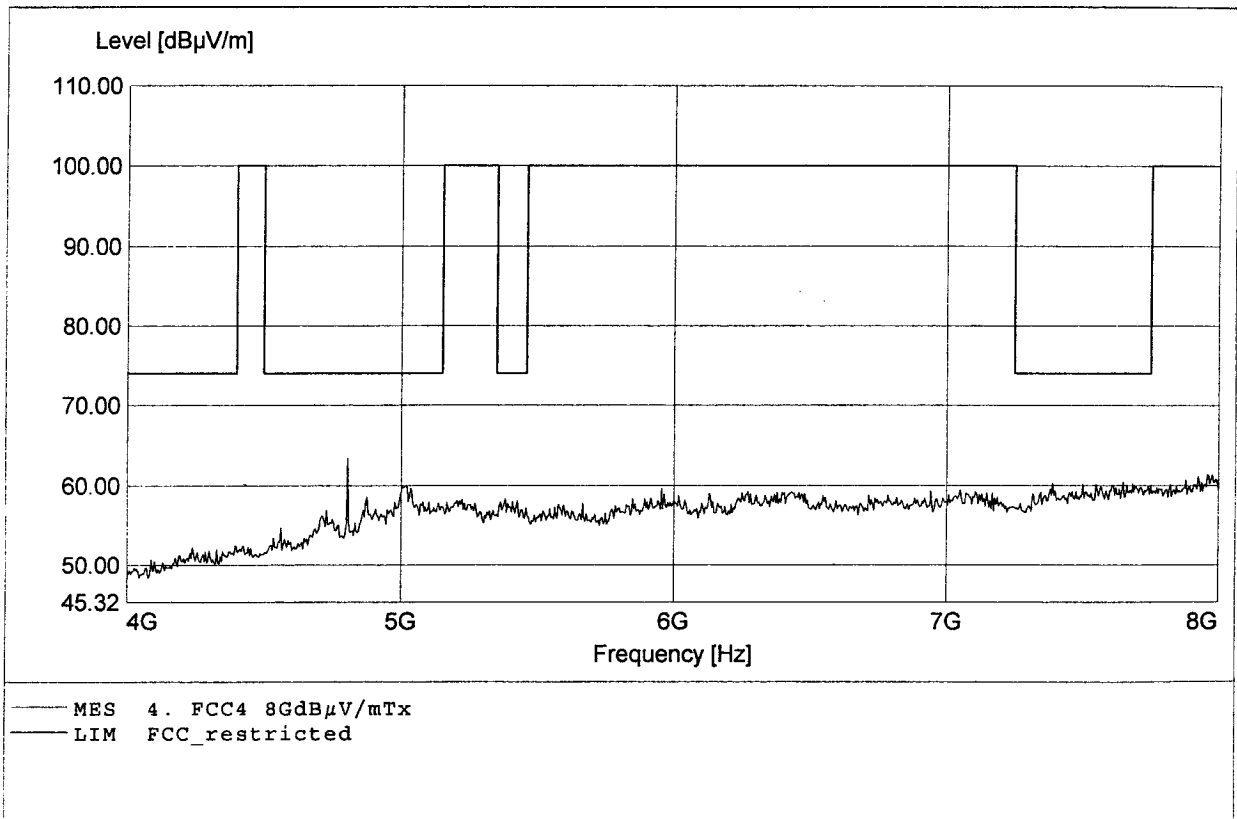
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025, amplif.

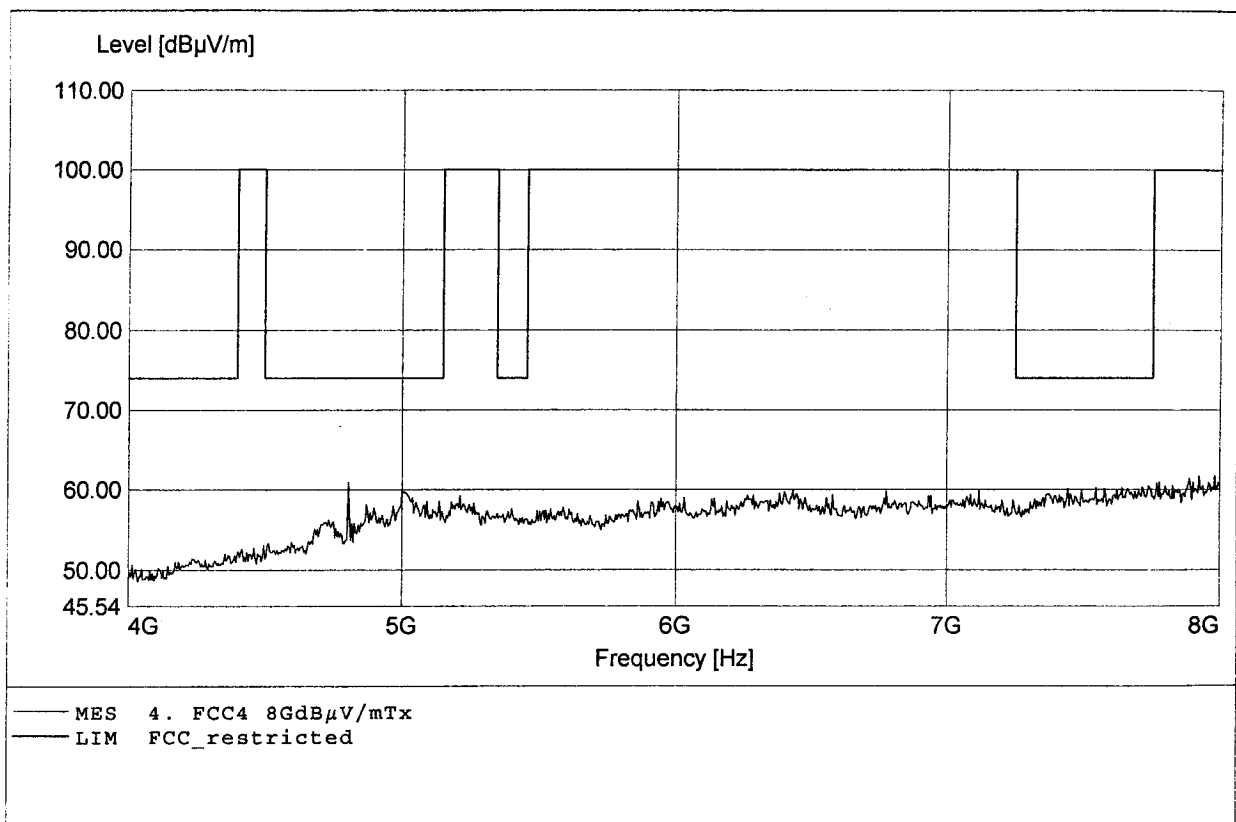
Comment 2: Freq:4804,44MHz Pmax:63,45dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

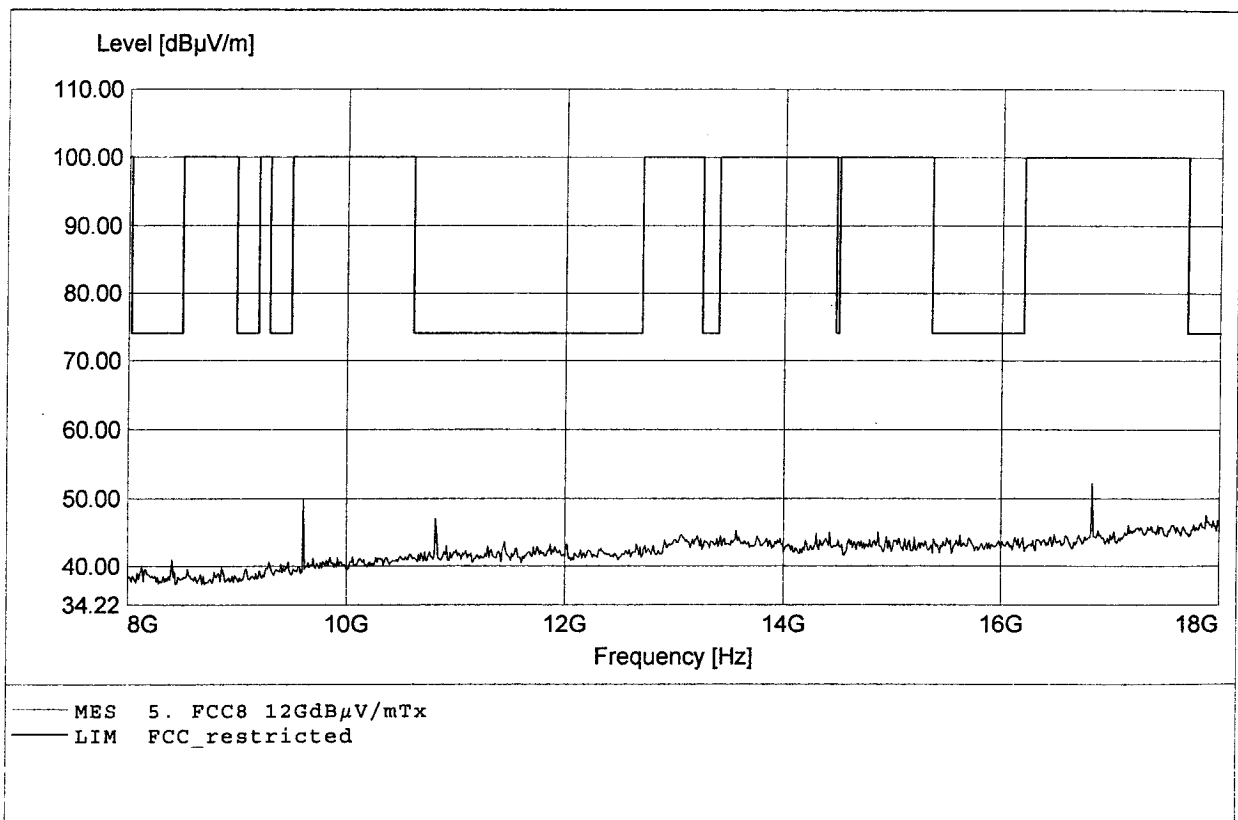
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:7982,22MHz Pmax:61,69dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:16833,33MHz Pmax:52,26dB μ V/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

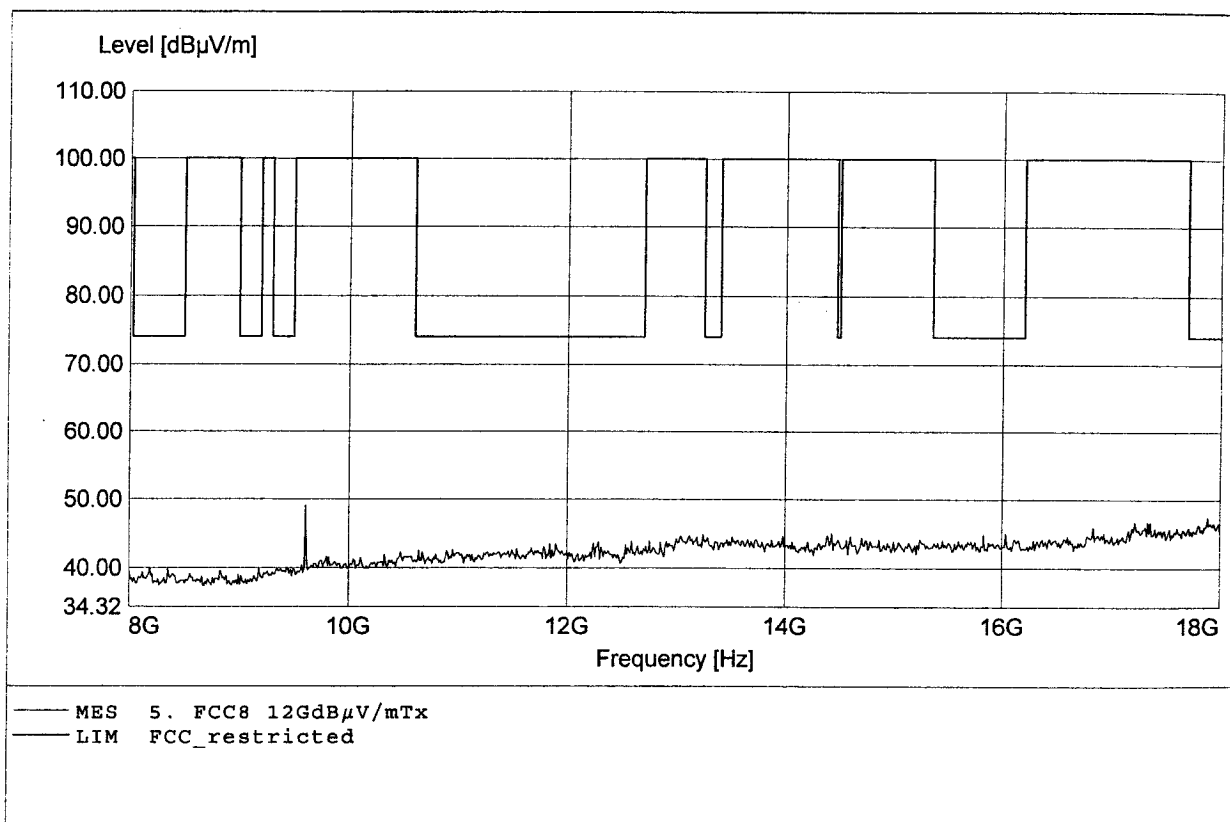
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025, amplif.

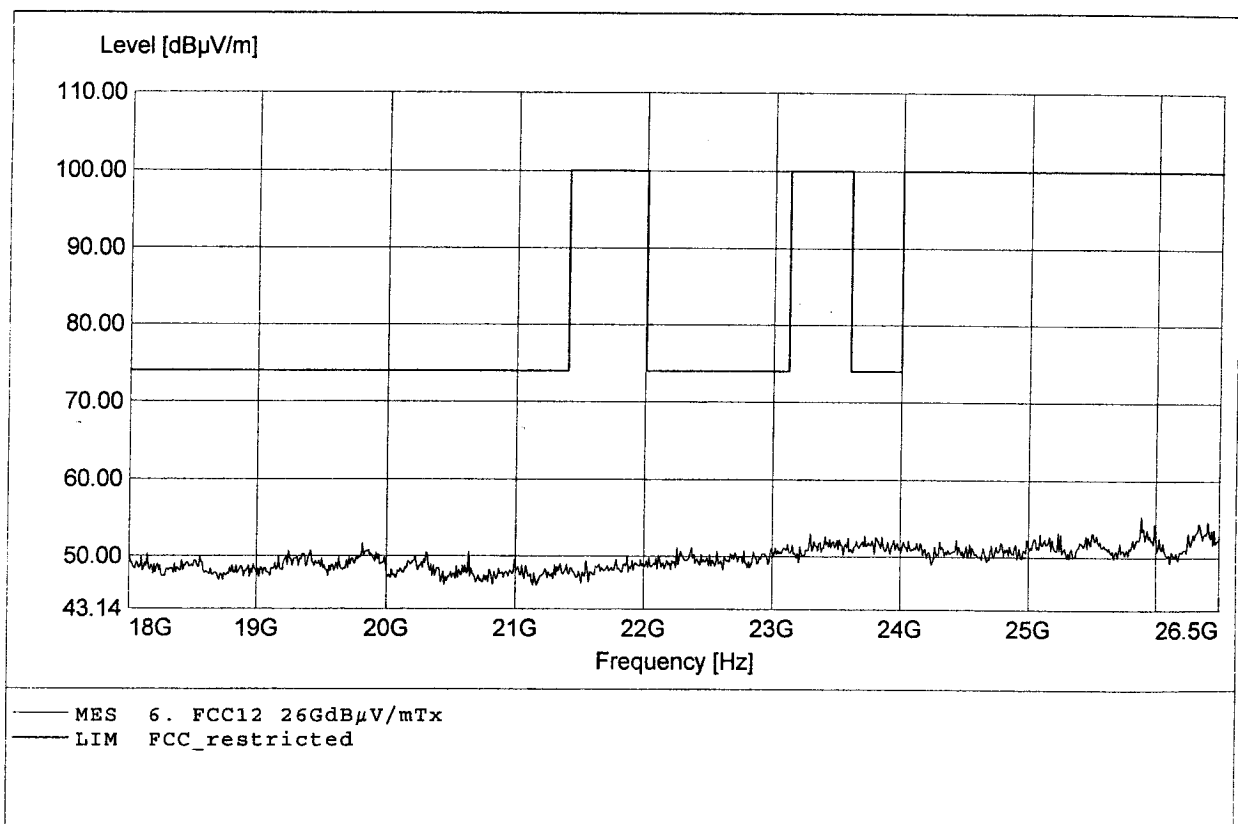
Comment 2: Freq:9611,11MHz Pmax:49,15dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

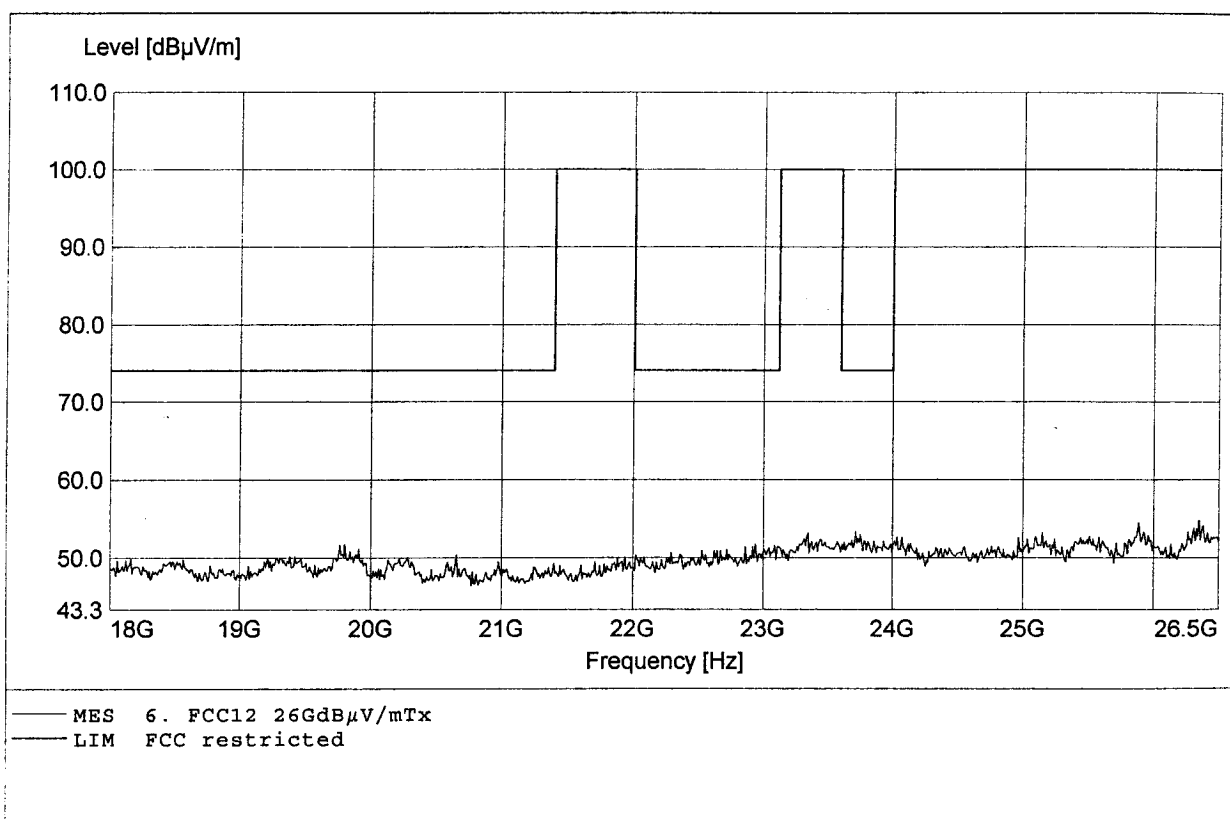
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25886,11MHz Pmax:55,39dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:0)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:26348,88MHz Pmax:54,83dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

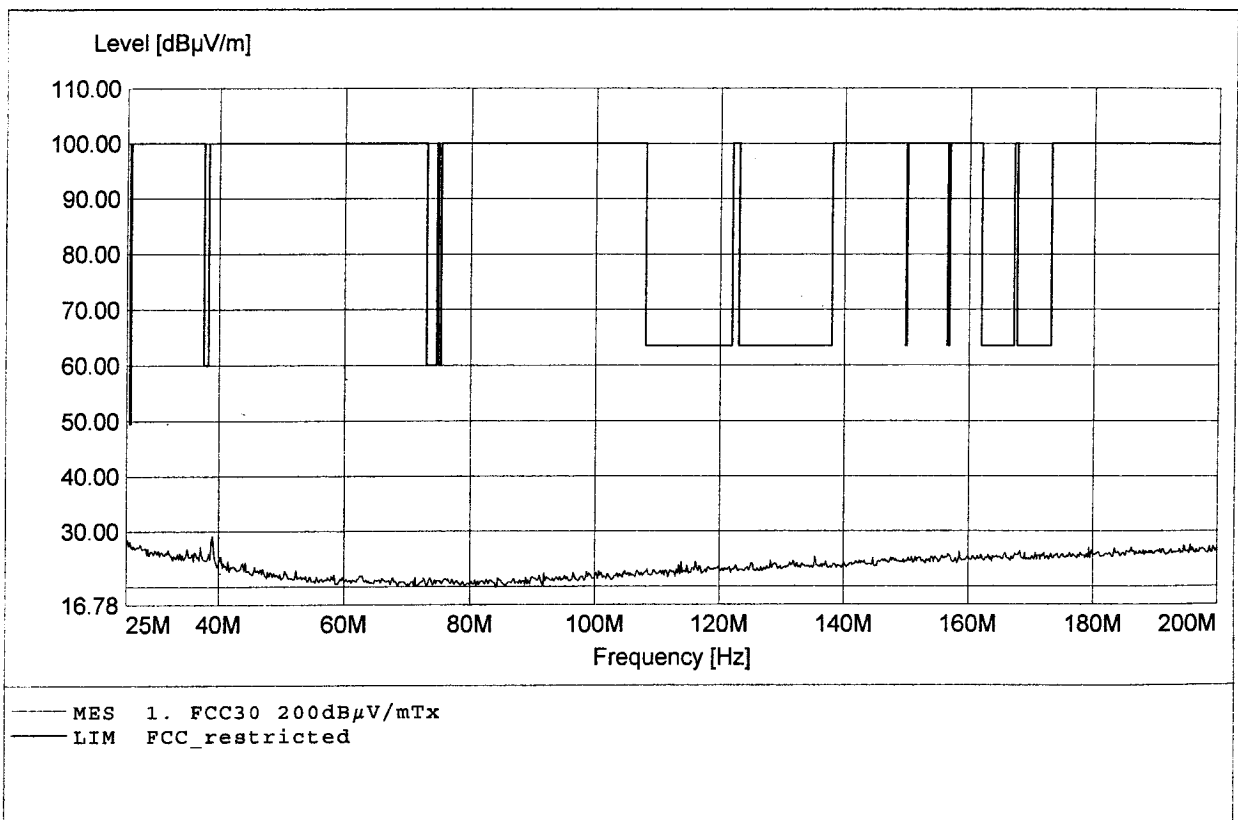
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HK 116

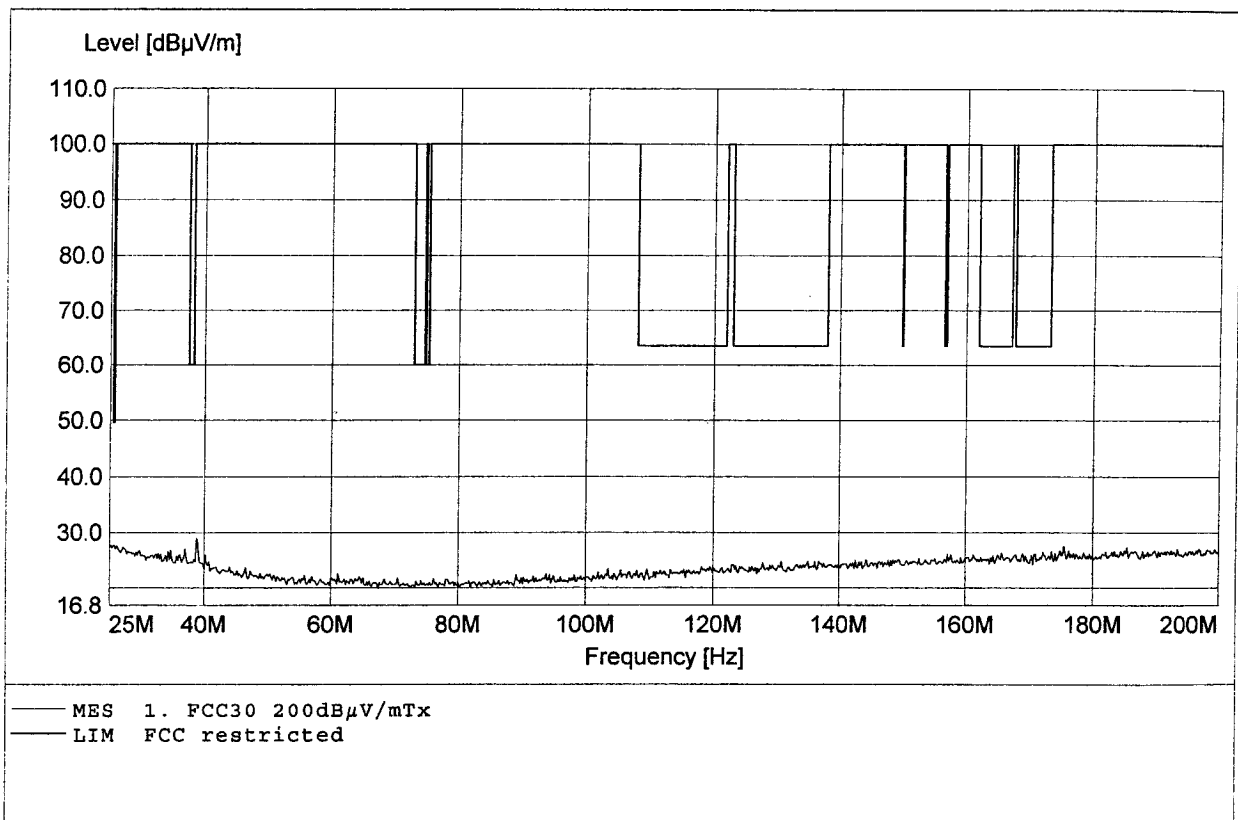
Comment 2: Freq:39,00MHz Pmax:29,14dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:38,01MHz Pmax:29,1dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

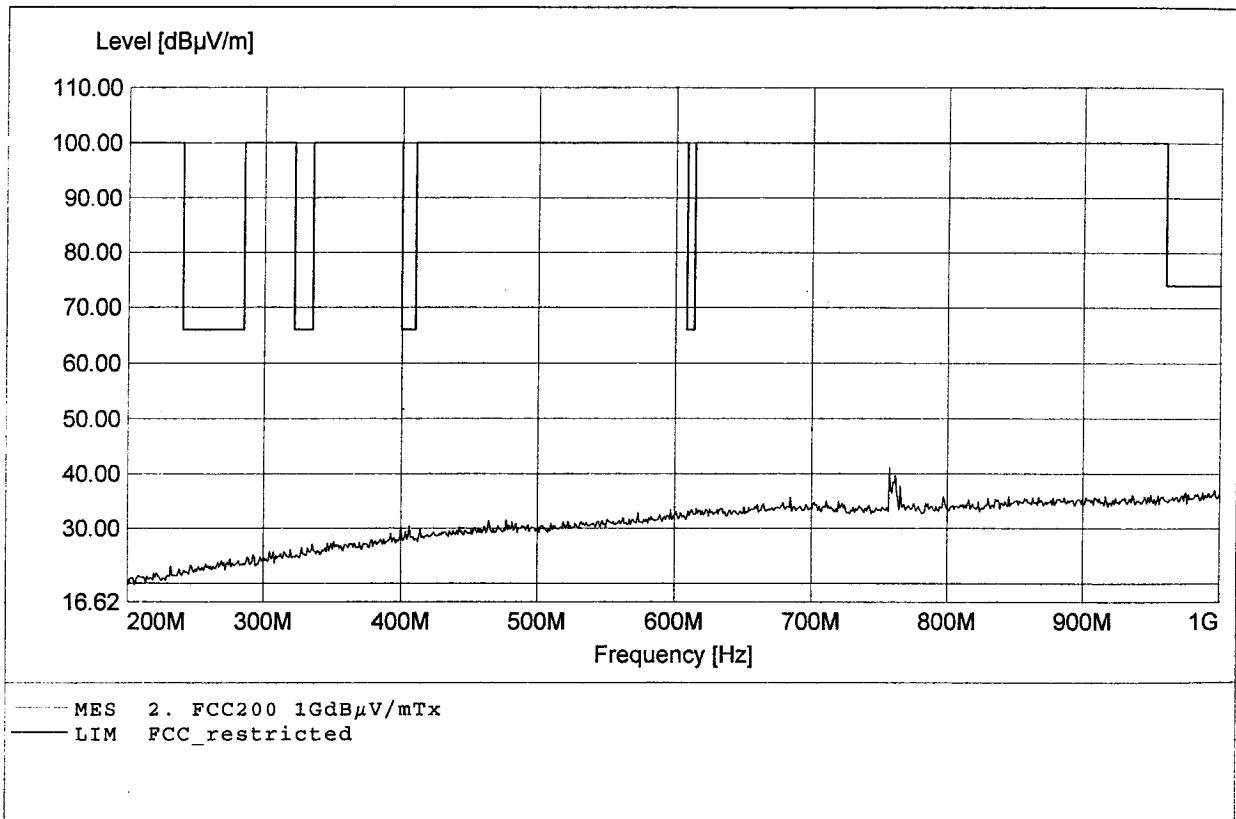
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

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

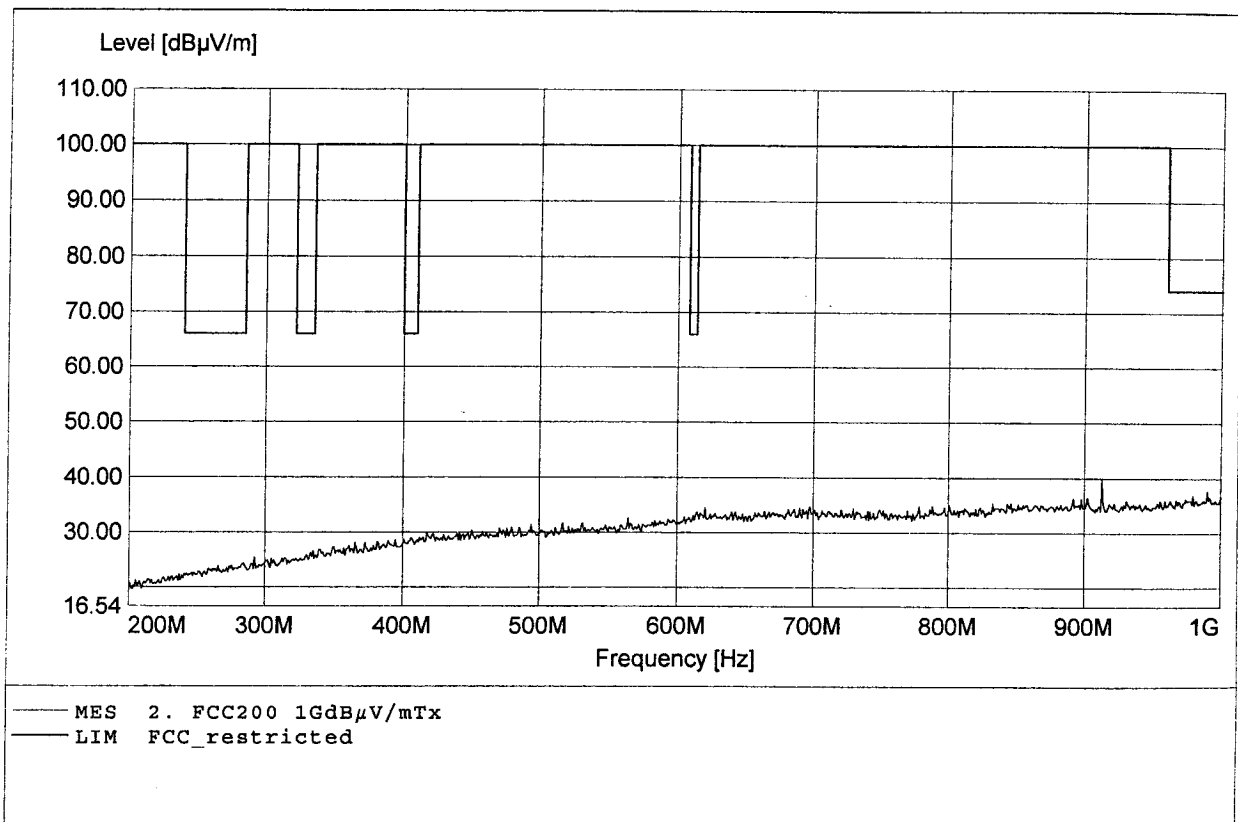
Comment 2: Freq:757,33MHz Pmax:41,24dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:912,88MHz Pmax:39,86dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

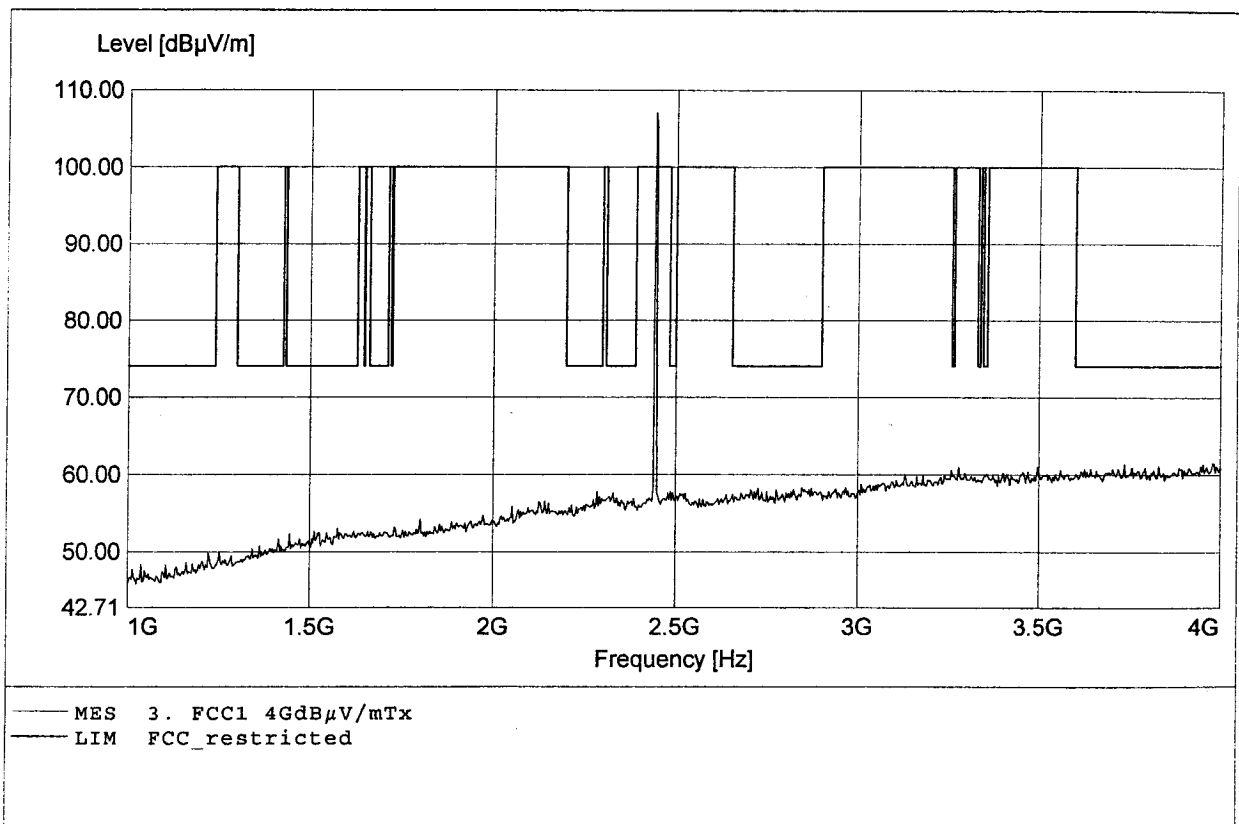
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025

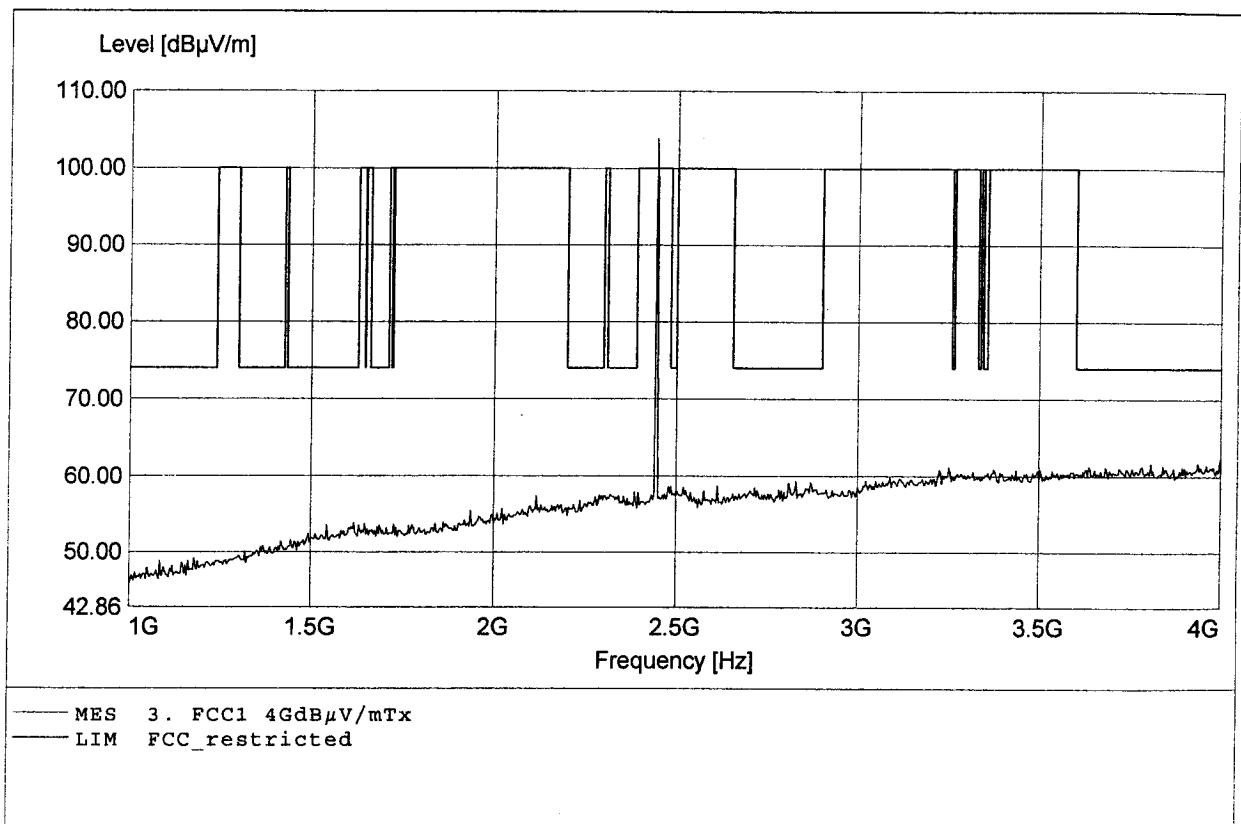
Comment 2: Freq:2443,33MHz Pmax:107,14dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

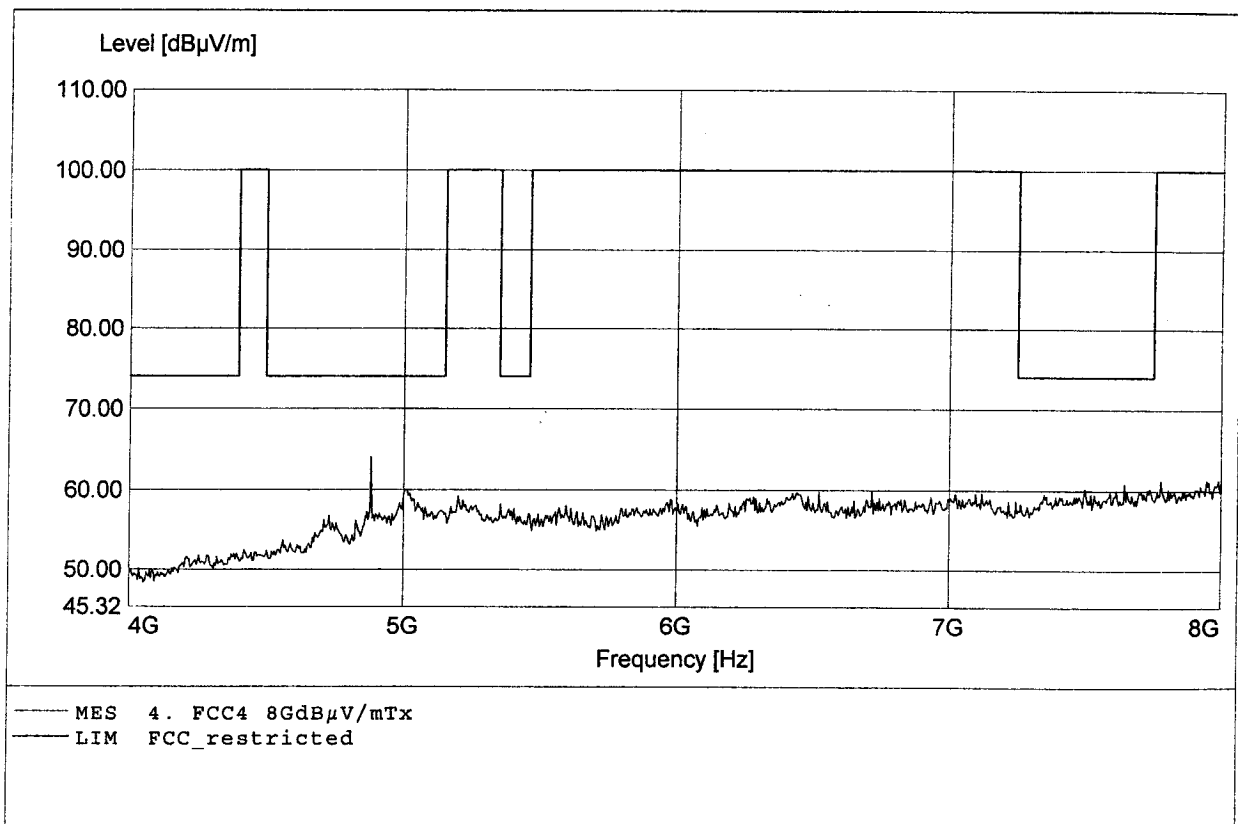
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2443,33MHz Pmax:103,94dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:4880,00MHz Pmax:64,12dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

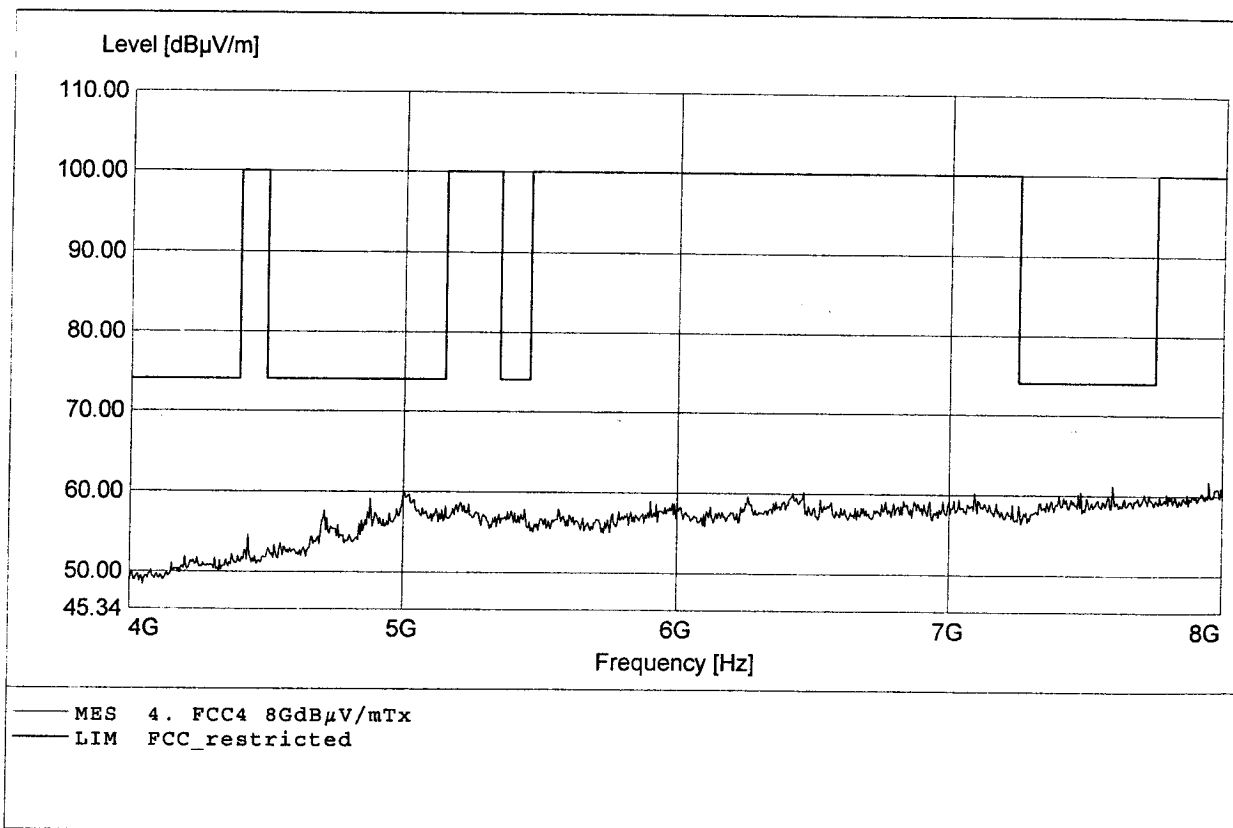
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025, amplif.

Comment 2: Freq:7951,11MHz Pmax:61,79dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

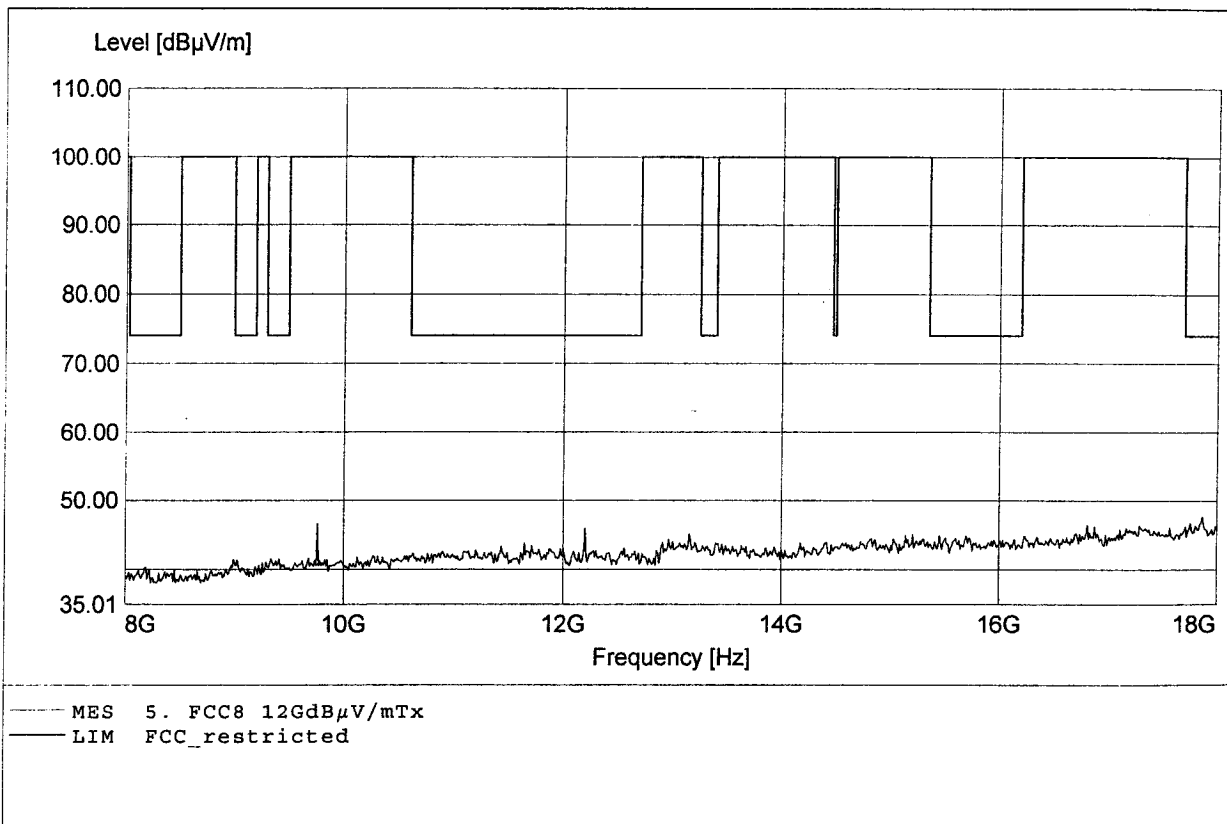
Temperature/ Voltage: 22°C / 6 V rechargeable battery

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025, amplif.

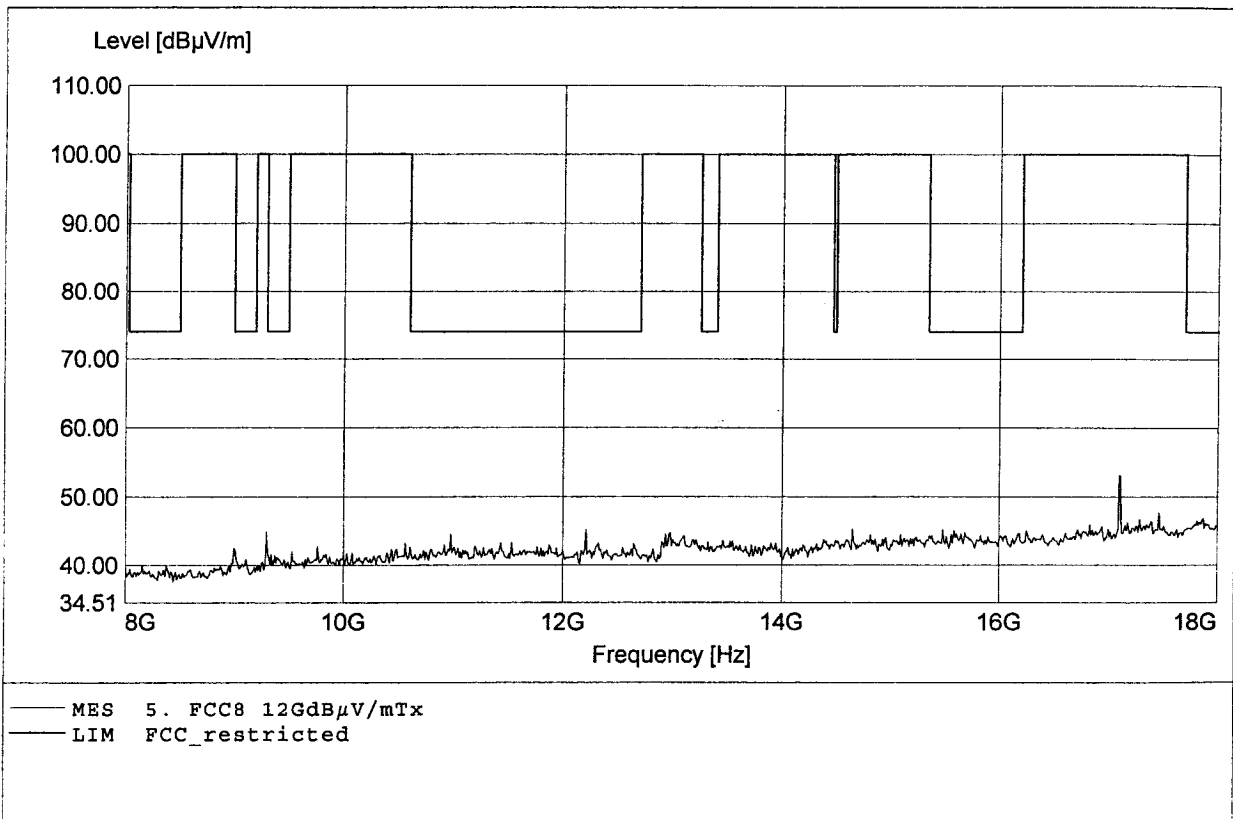
Comment 2: Freq:17866,66MHz Pmax:47,75dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

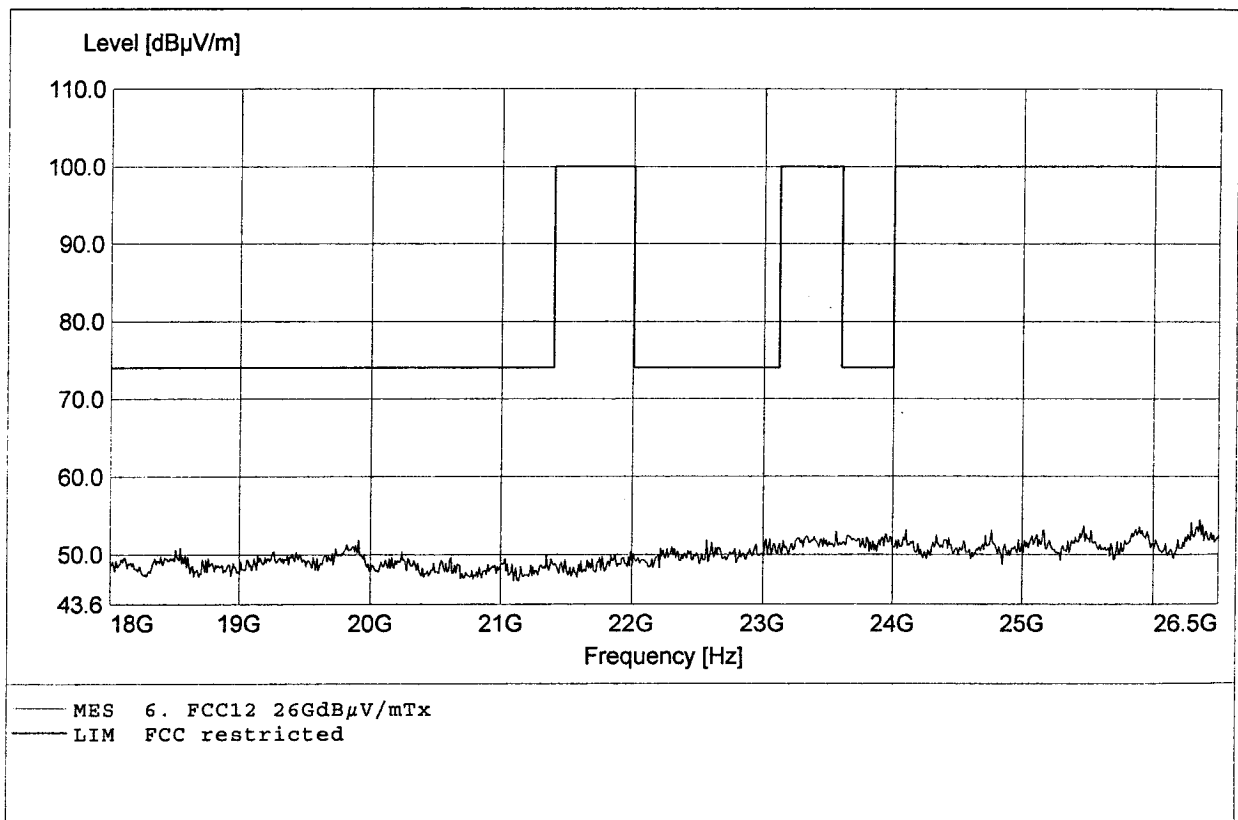
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17088,88MHz Pmax:53,16dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

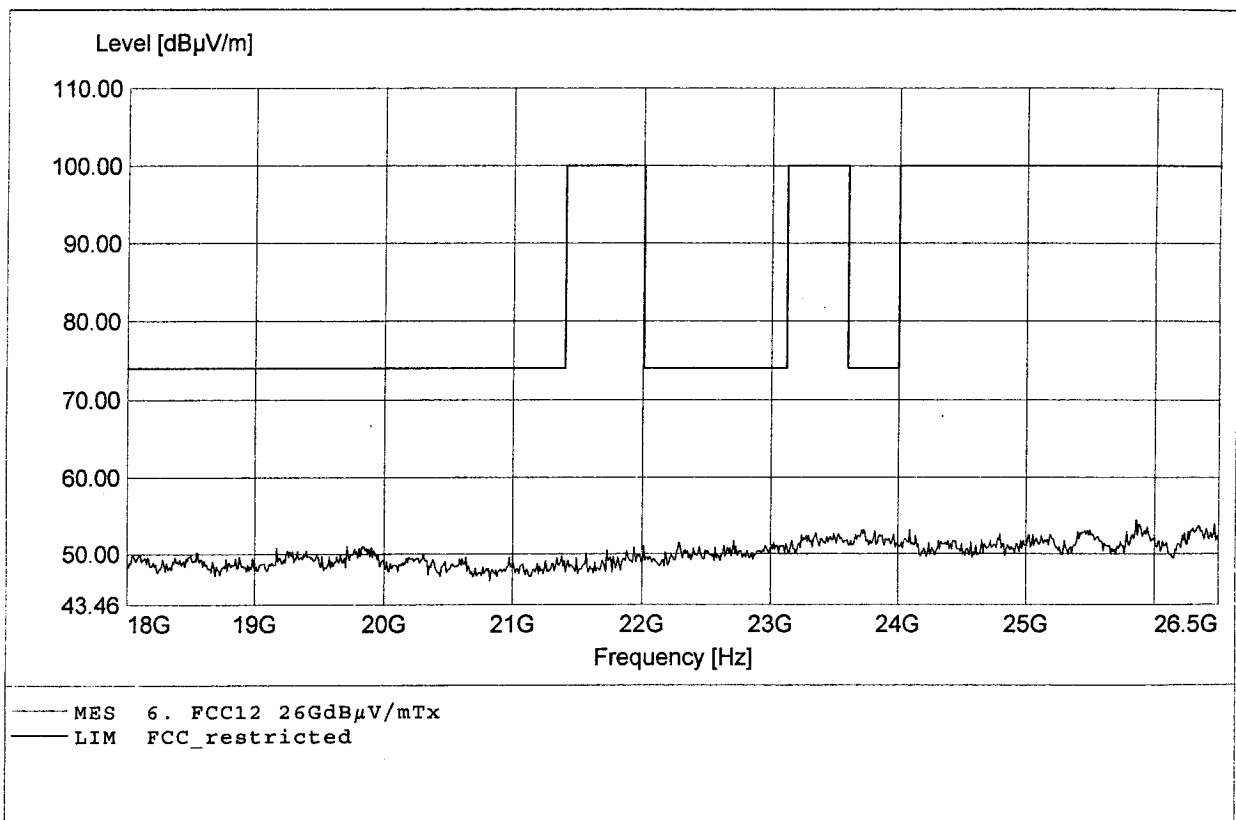
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:26358,33MHz Pmax:54,41dB μ V/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:23)
Applicant: Höft & Wessel AG

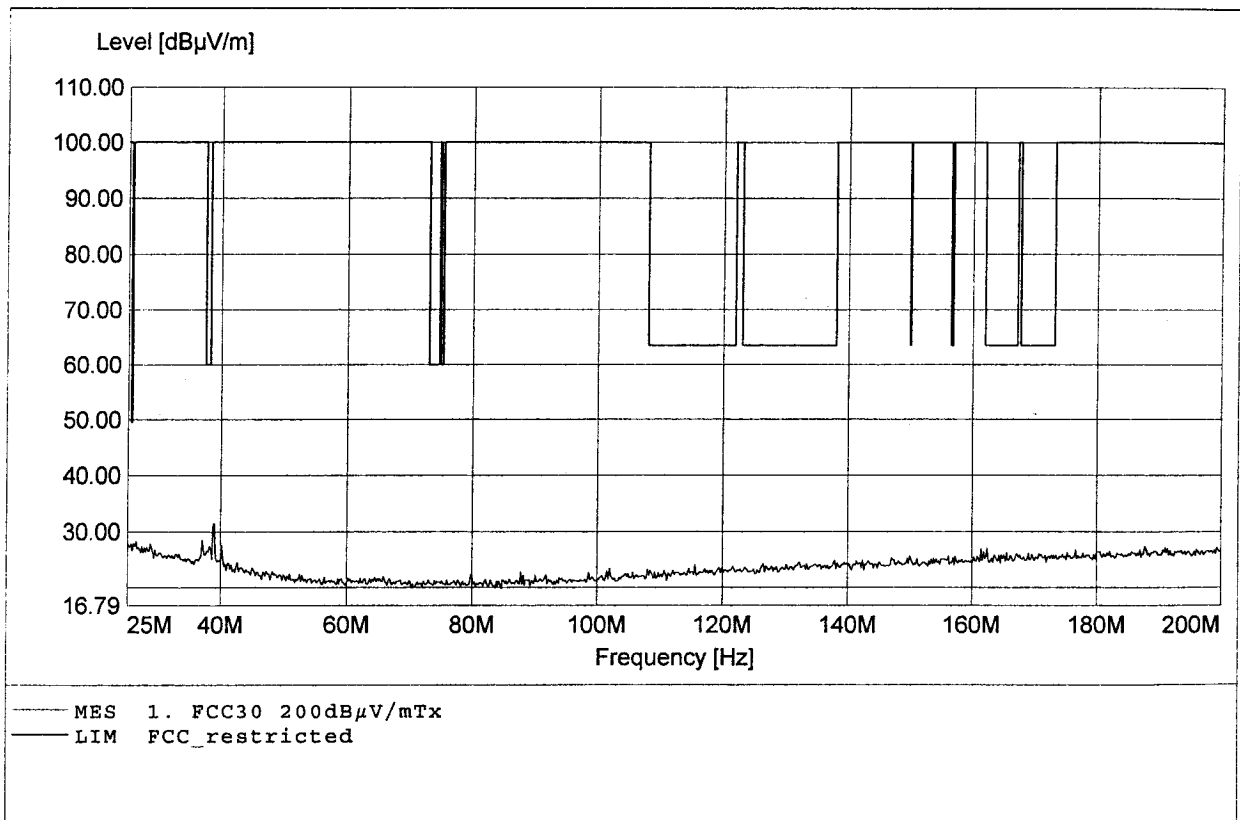
Temperature/ Voltage: 22°C / 6 V rechargeable battery
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25857,77MHz Pmax:54,47dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:39,00MHz Pmax:31,45dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

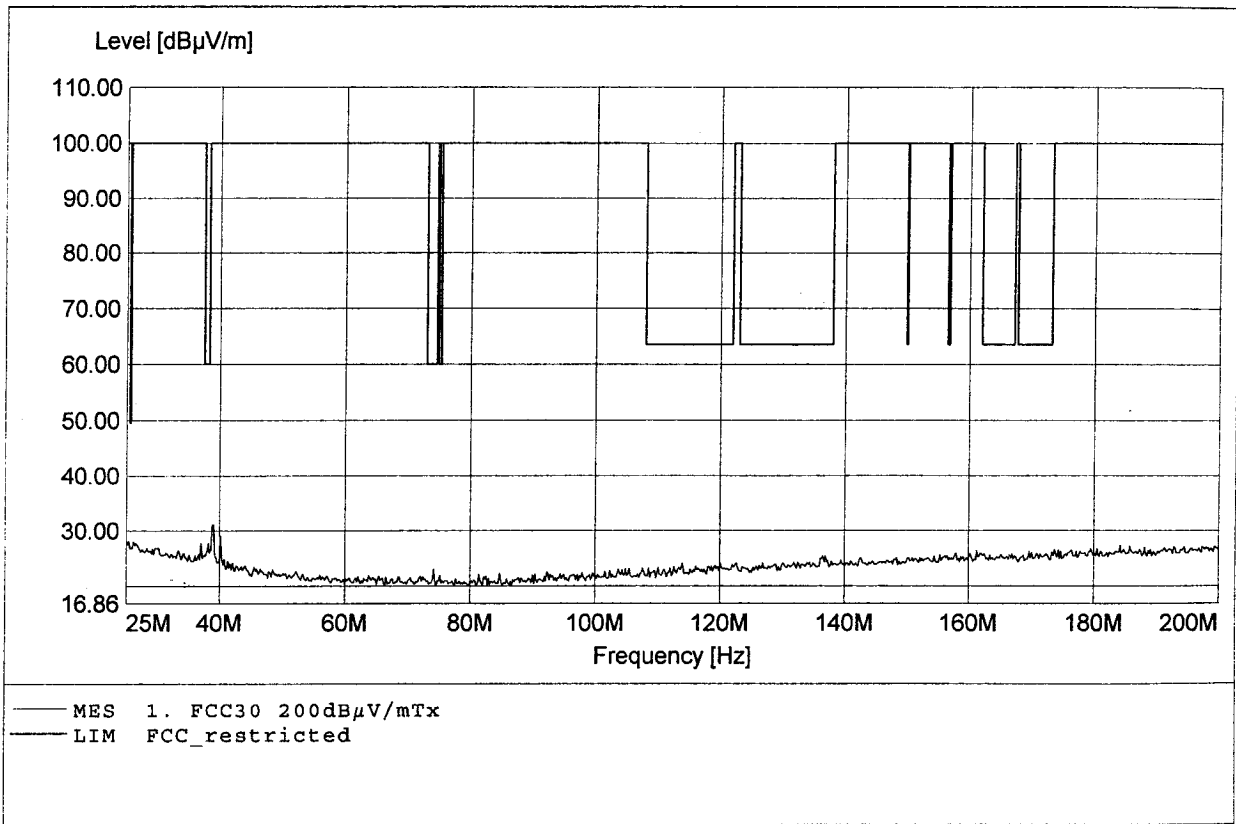
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HK 116

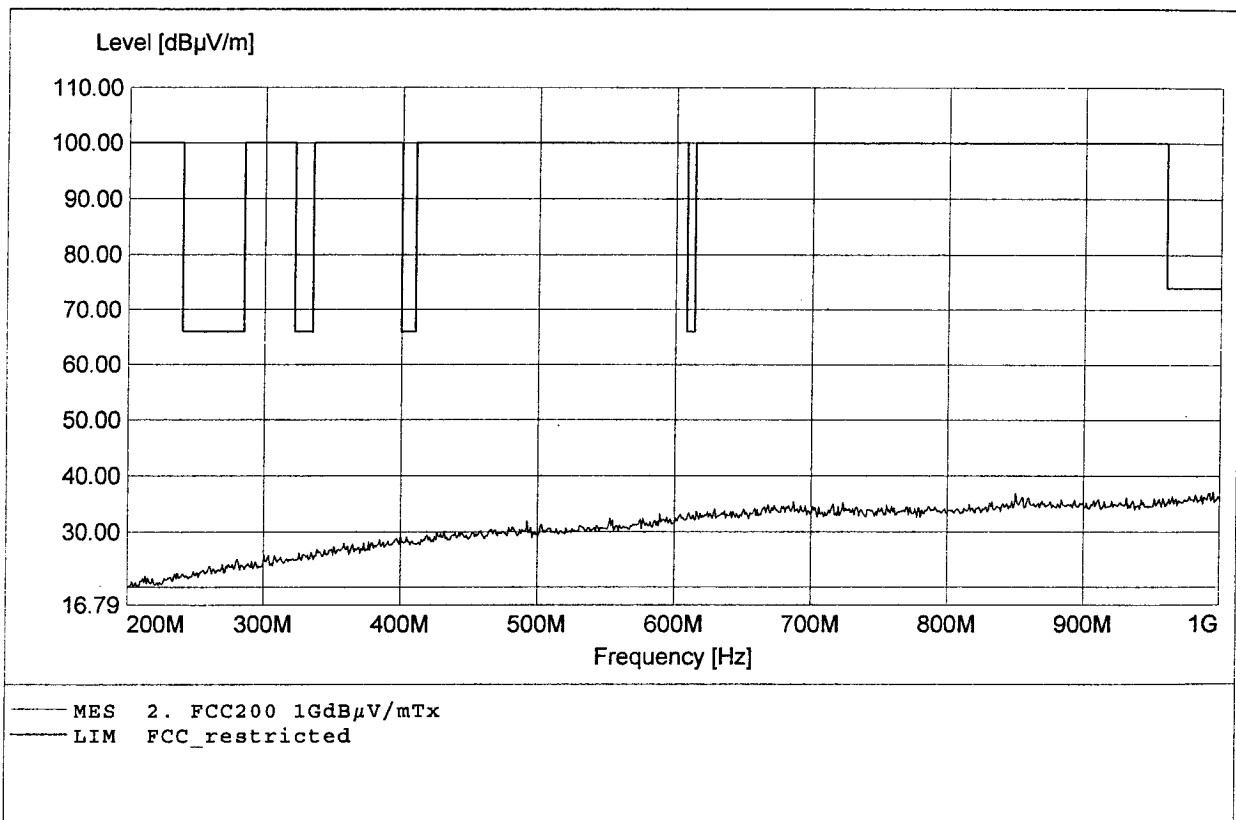
Comment 2: Freq:39,00MHz Pmax:31,22dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

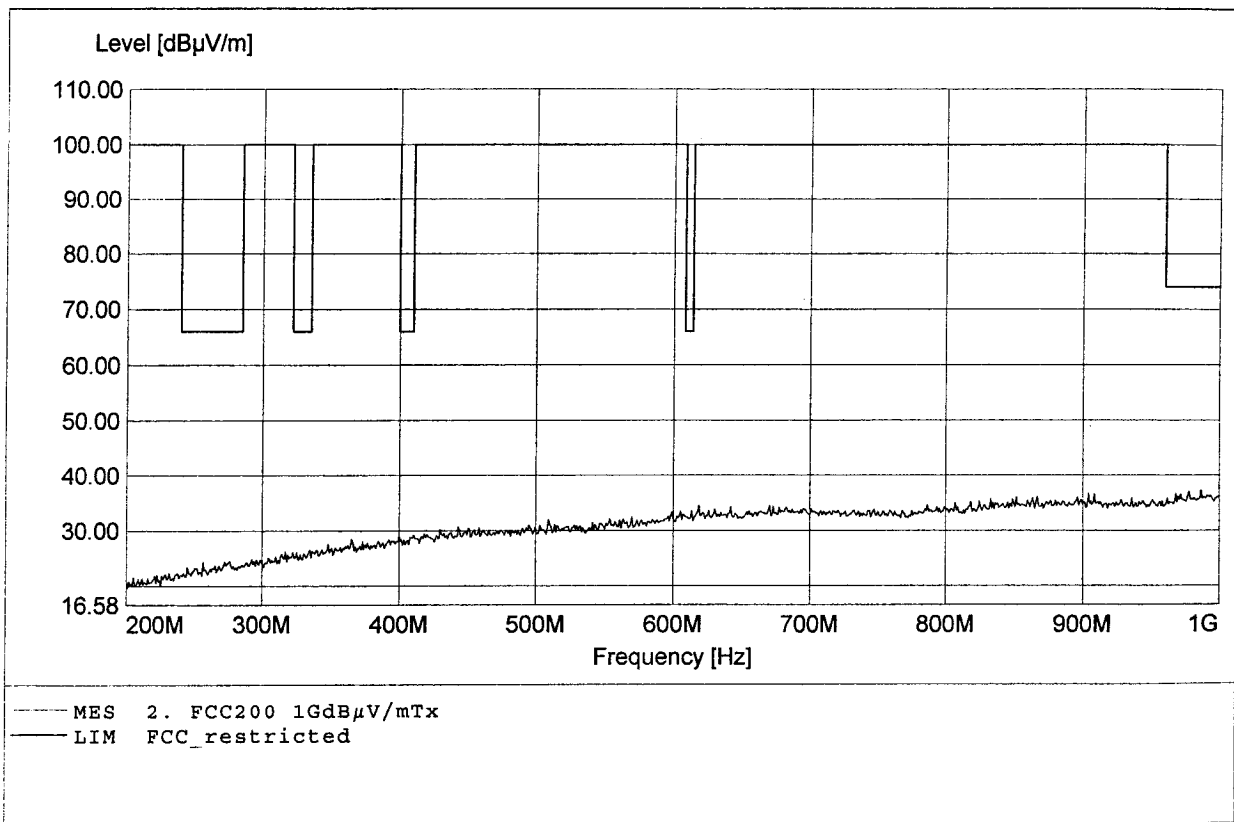
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:995,55MHz Pmax:37,15dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

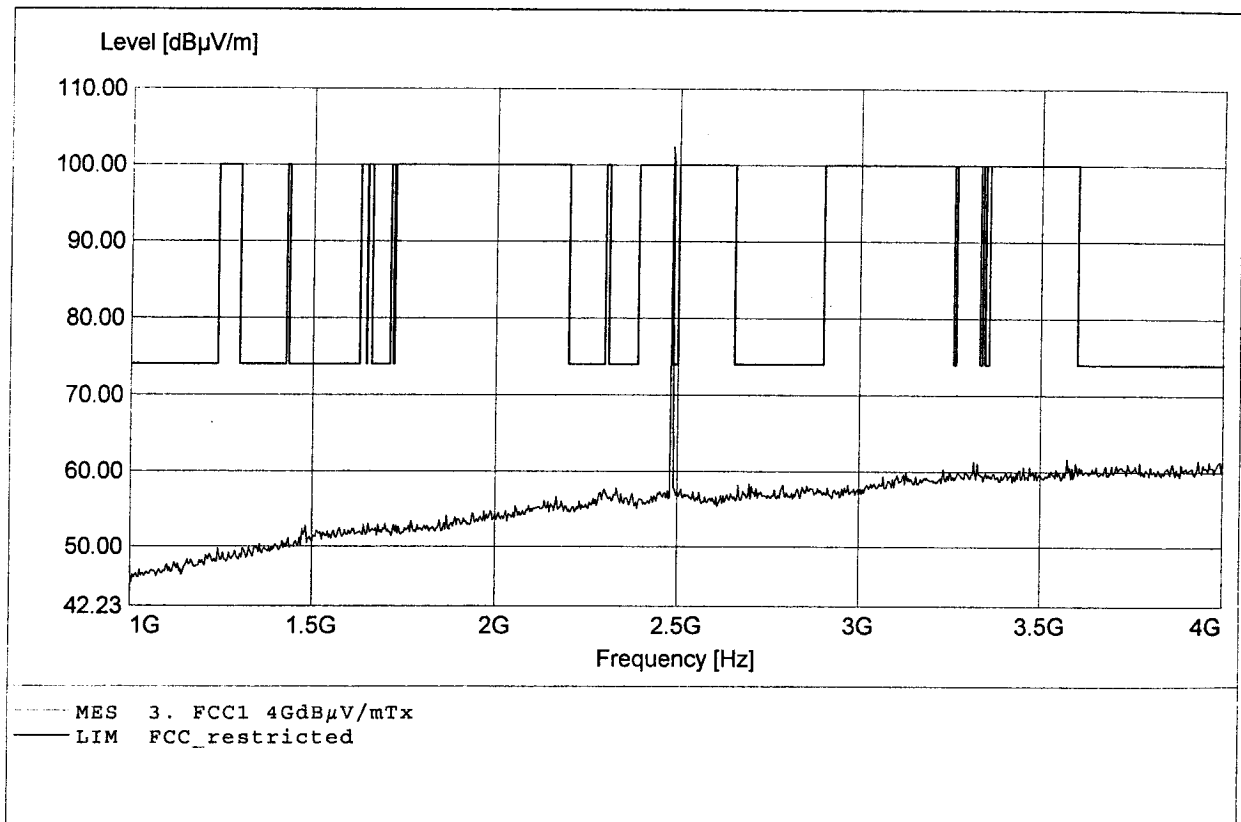
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL 223
Comment 2: Freq:986,66MHz Pmax:37,36dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

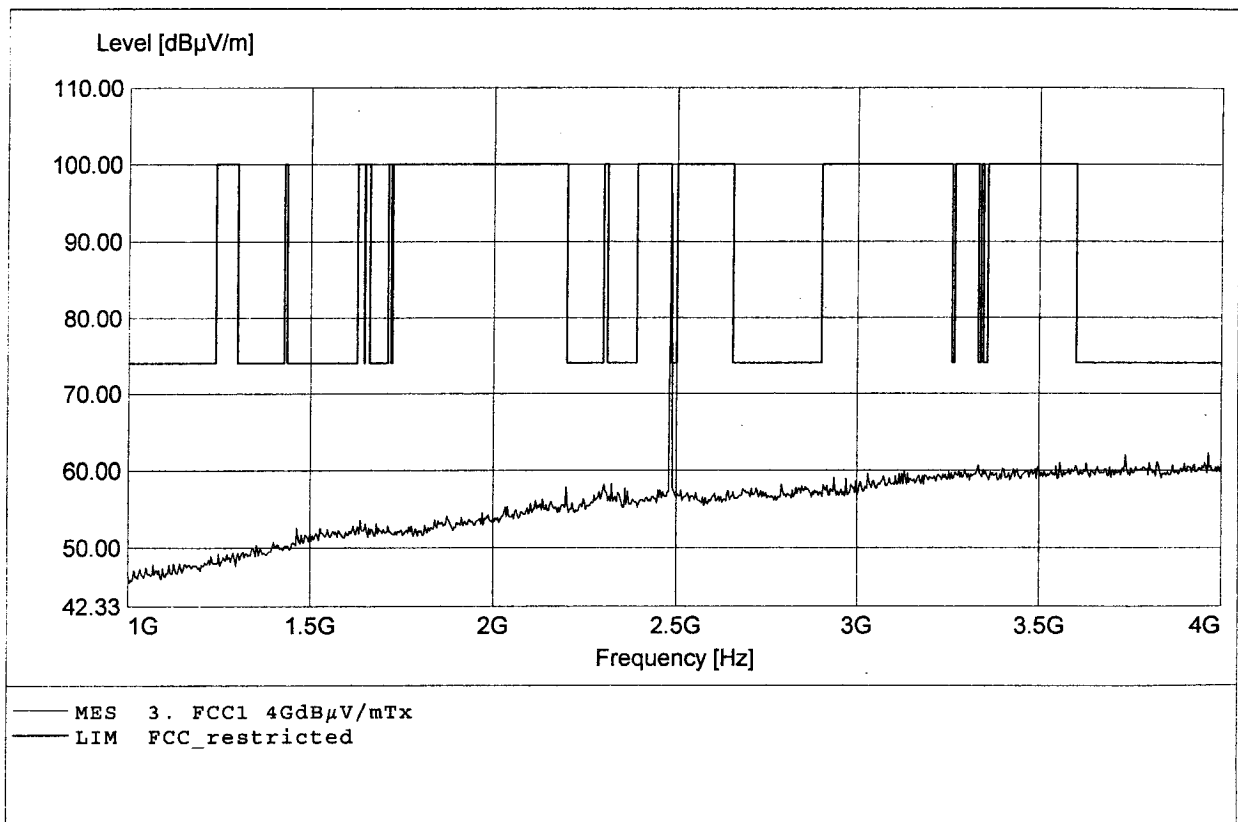
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2483,33MHz Pmax:102,46dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

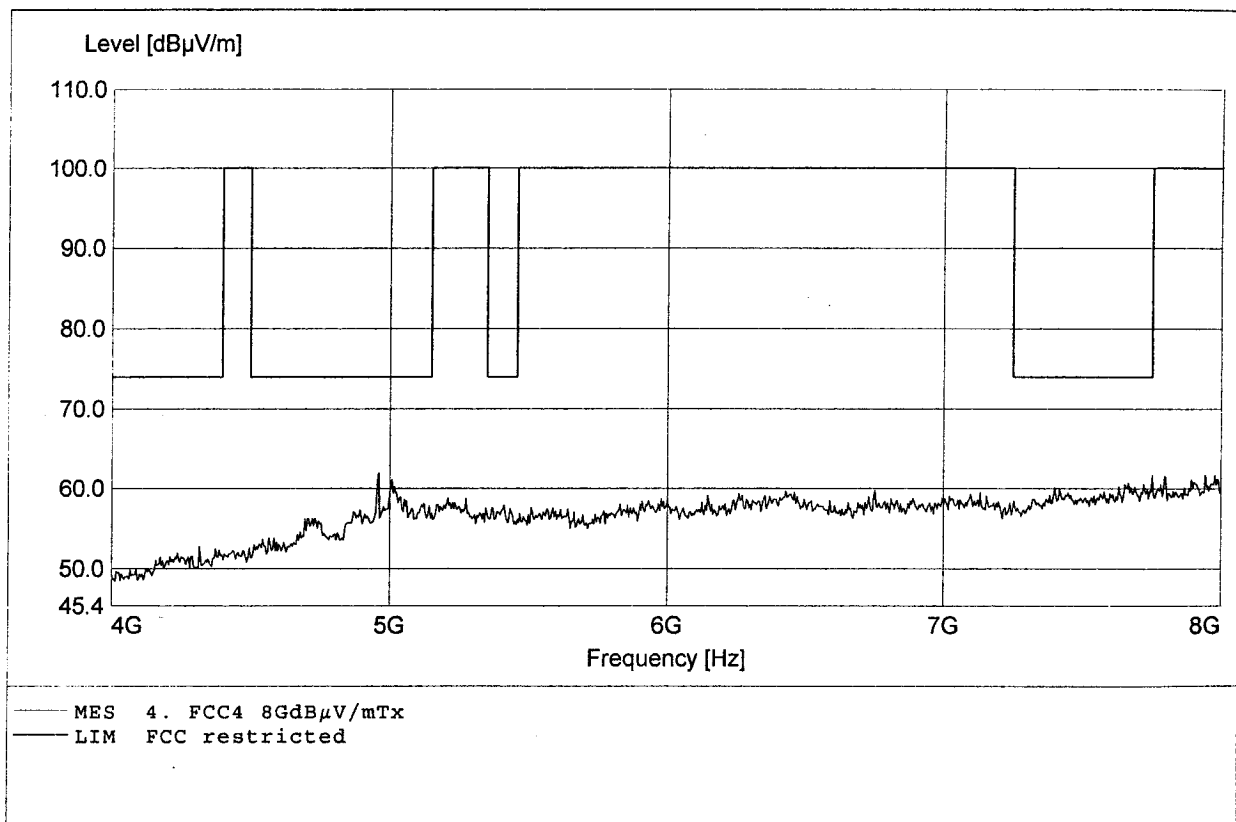
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025
Comment 2: Freq:2483,33MHz Pmax:96,41dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

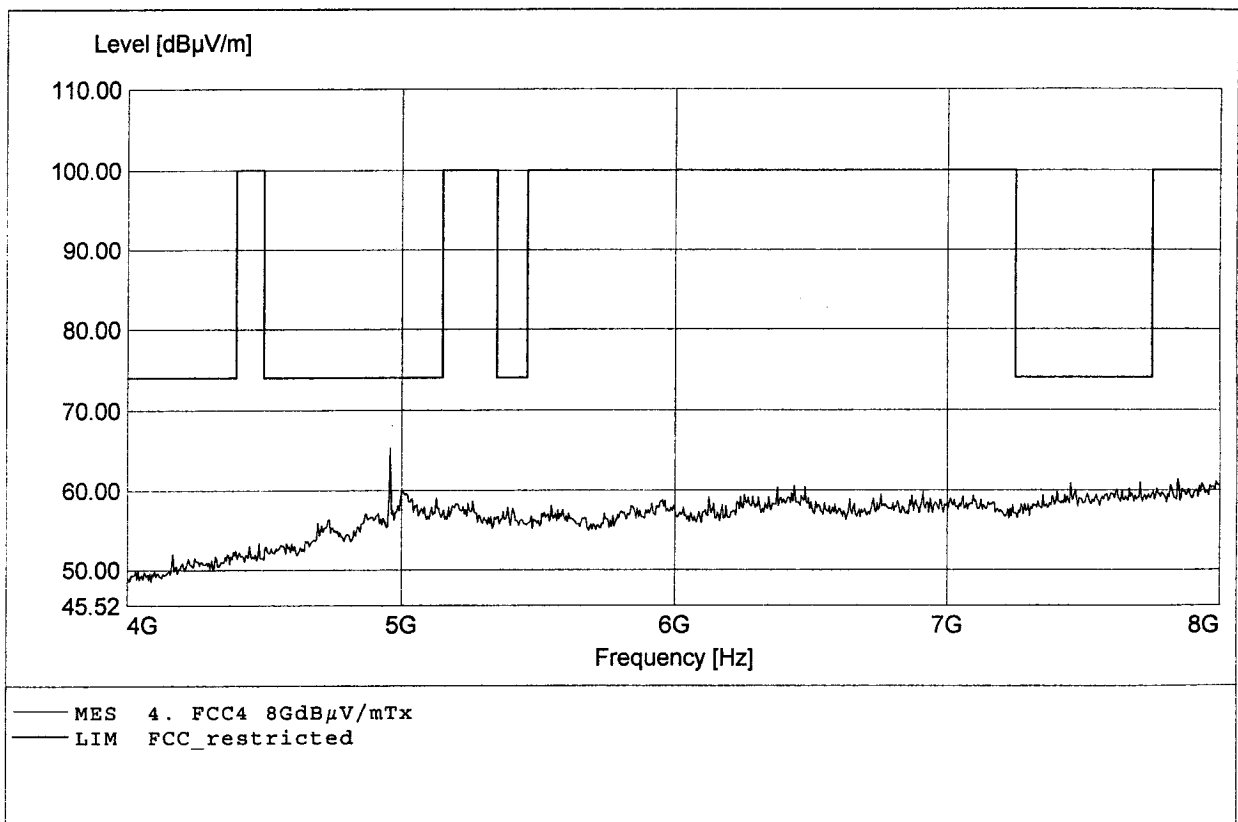
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:4960,00MHz Pmax:61,95dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

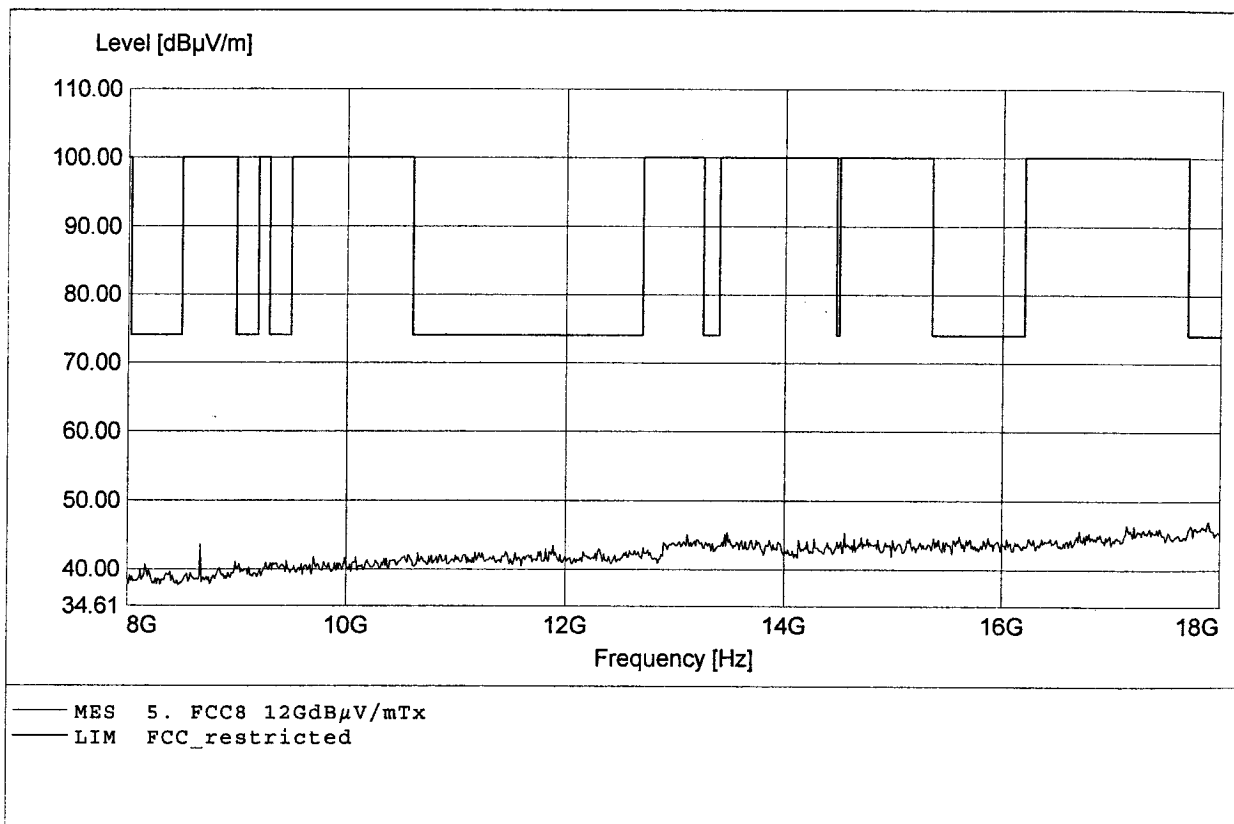
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:4960,00MHz Pmax:65,35dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

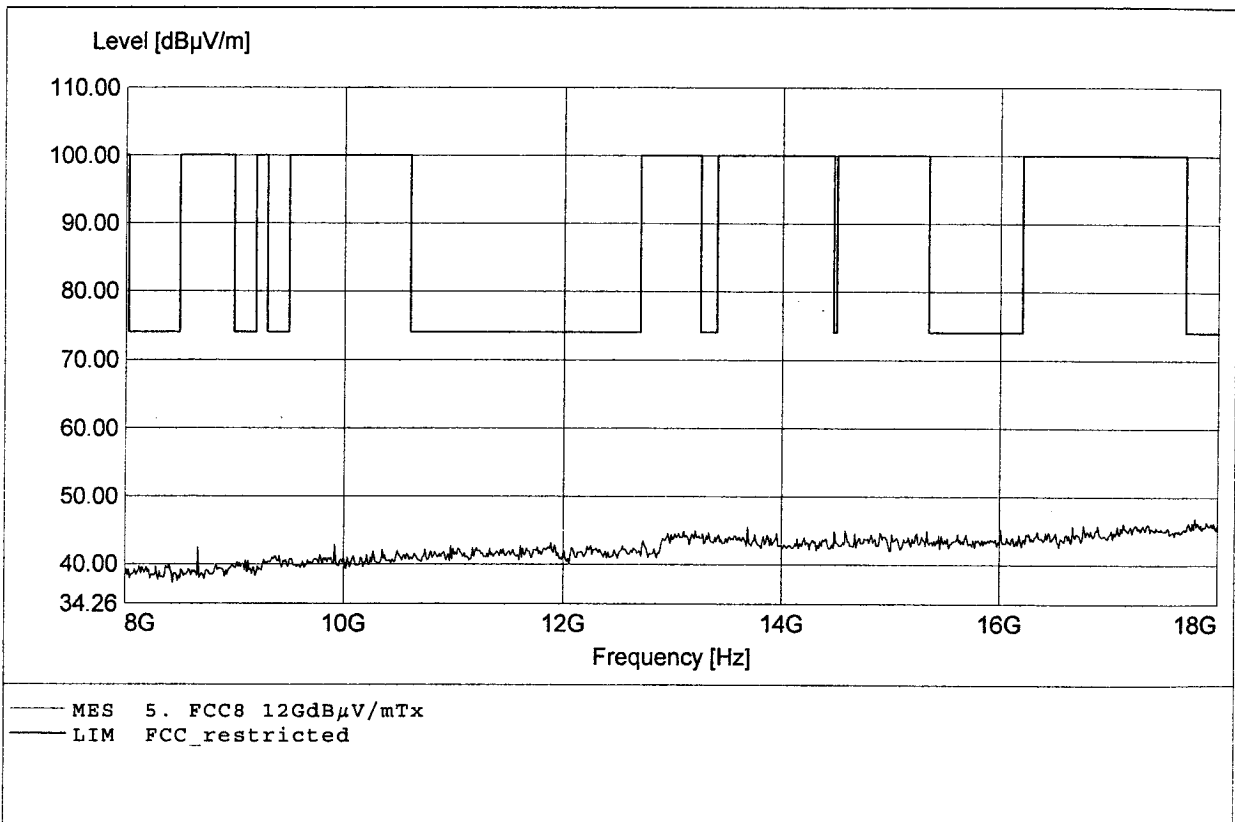
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17899,99MHz Pmax:47,12dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

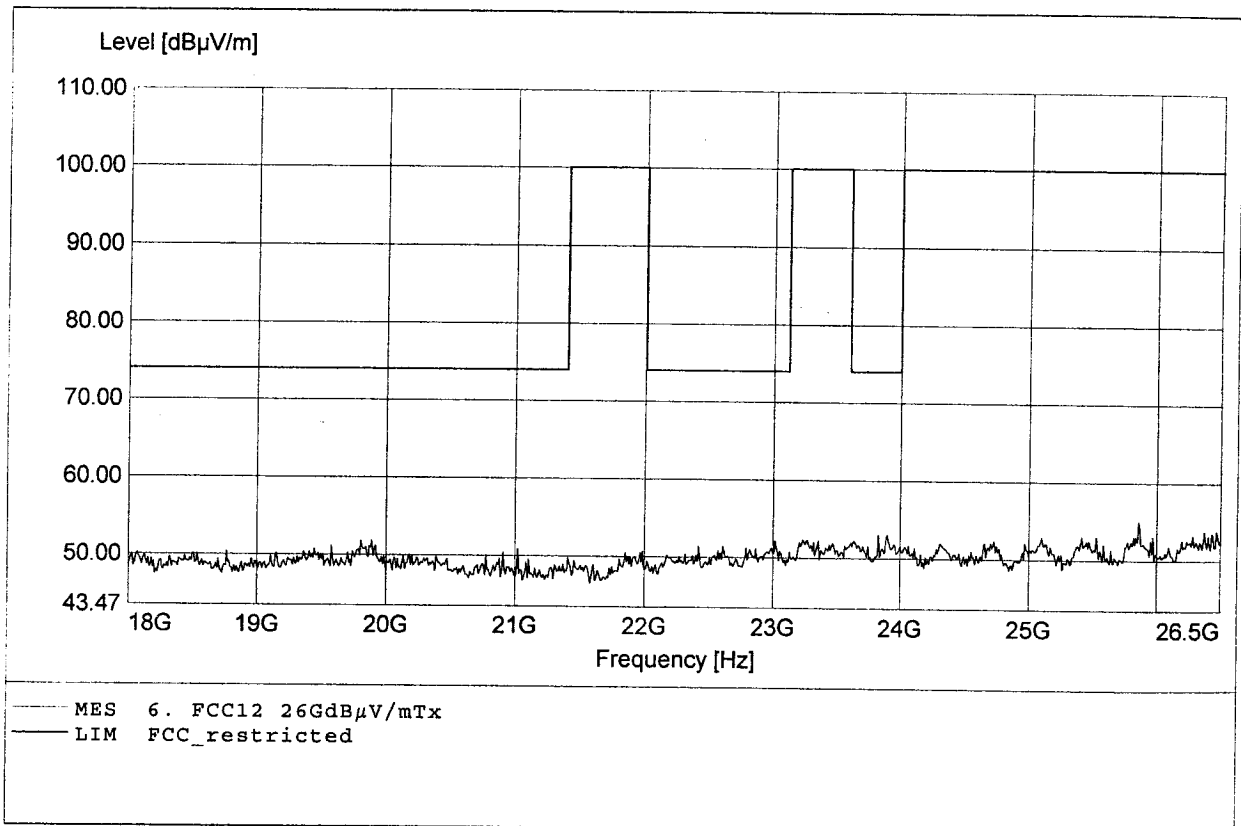
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:17788,88MHz Pmax:46,87dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

Temperature/ Voltage: 22°C / 6 V (rechargeable battery)
Test Site / Operator: ETS / Mr. Hoppe
Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq:25857,06MHz Pmax:55,6dBμV/m RBW=100KHz



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

EUT/Model : portable Printer for RF-network / HW 90195 / (Ch:47)
Applicant: Höft & Wessel AG

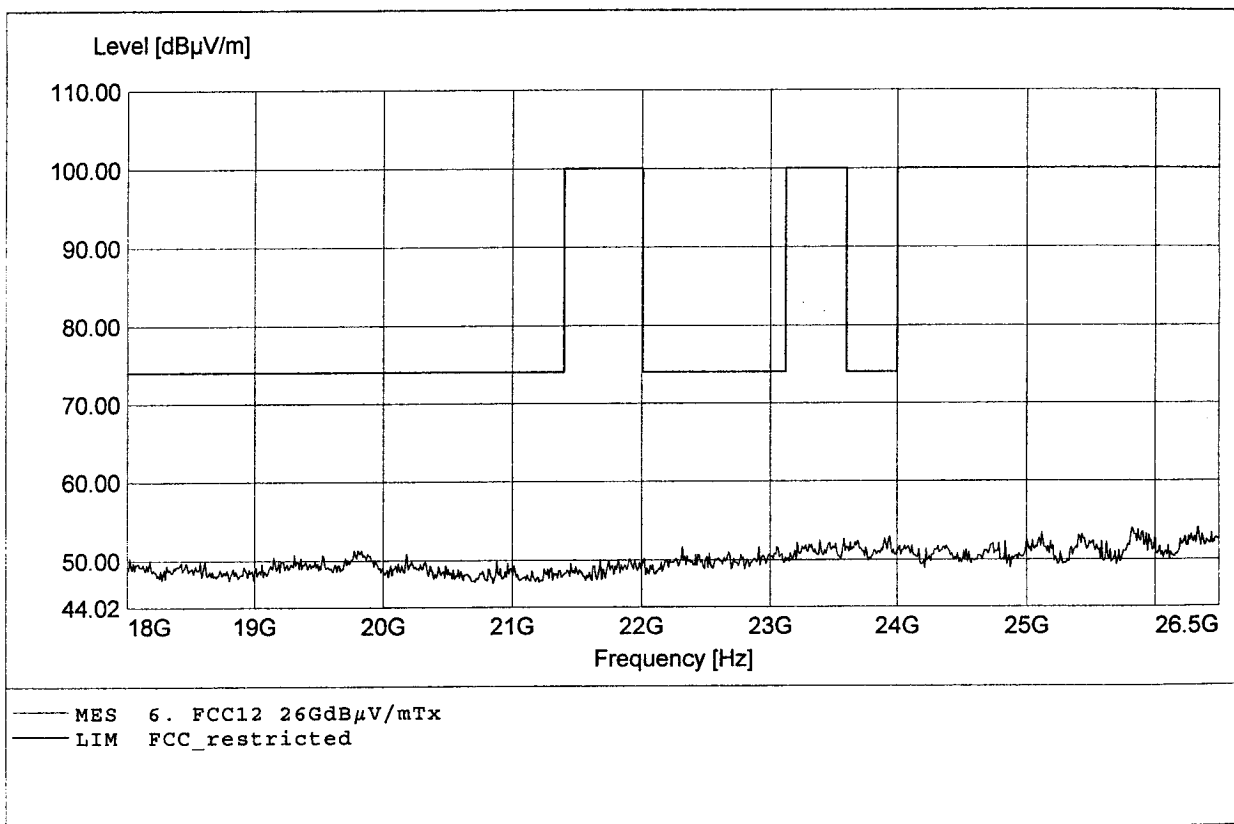
Temperature/ Voltage: 22°C / 6 V (rechargeable battery)

Test Site / Operator: ETS / Mr. Hoppe

Test Specification: according to § 15.247 Limit 20dB up duty cycle 4.2%

Comment 1: Dist.: 3m, Ant.: HL025, amplif.

Comment 2: Freq:26339,06MHz Pmax:54,6dBμV/m RBW=100KHz



Appendix D

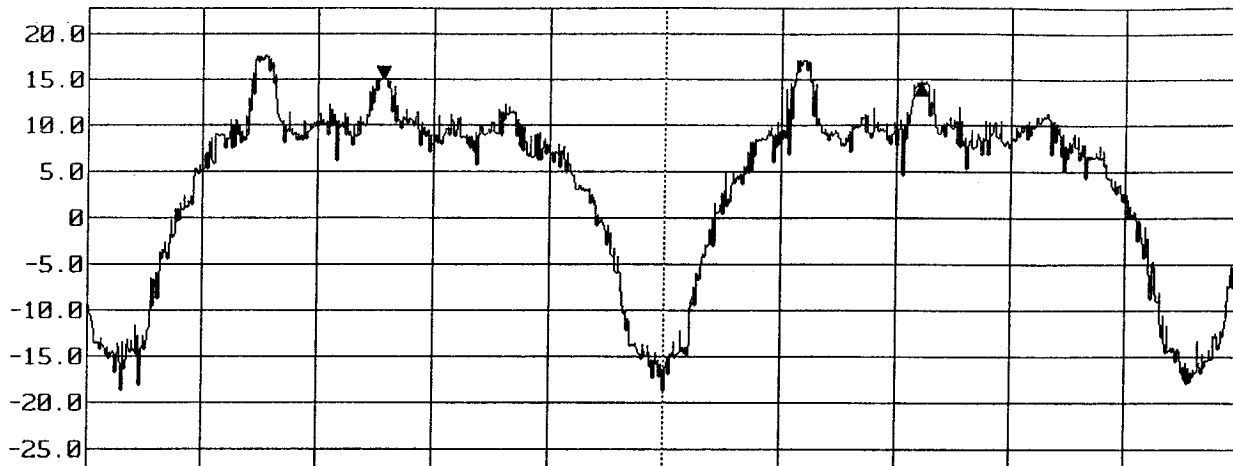
Spurious Emissions conducted - Transmitter operating

Appendix E

Carrier Frequency Separation



LVL OFF
Date 15.Dec.'00 Time 12:00:57 Res.Bw 30.0 kHz[3dB] Vid.Bw 30 kHz
Ref.Lvl 22.70 dBm Delta -0.37 dB CF.Stp 350.000 kHz RF.Att 0 dB
Unit [dBm]



Start 2.440230555 GHz Span 3.5 MHz Center 2.441980555 GHz Sweep 60 ms Stop 2.443730555 GHz

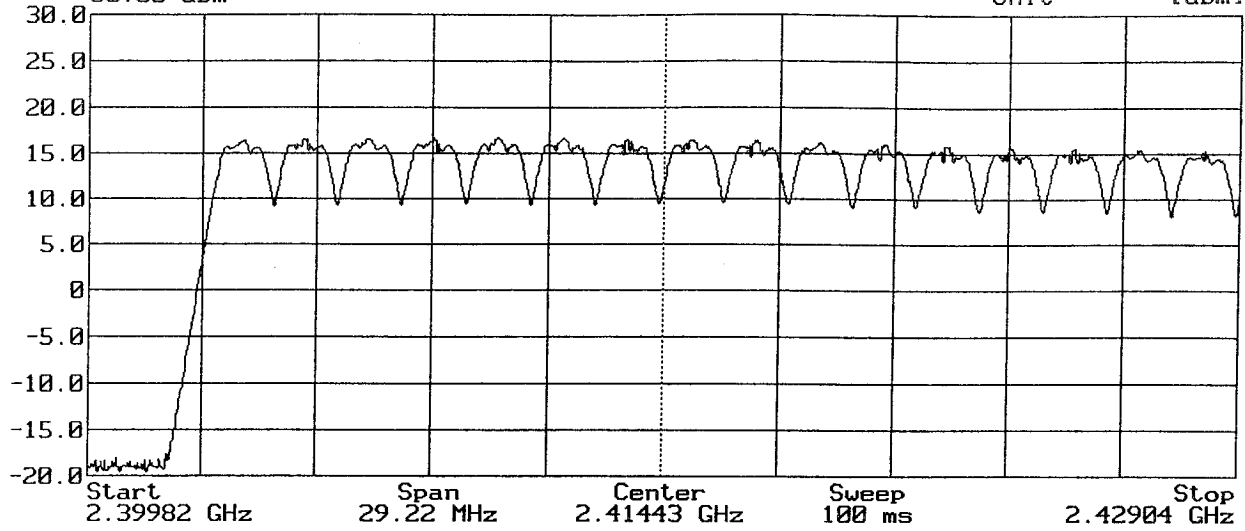
Appendix F

Number of Hopping Frequencies



LULOFF
Date 15.Dec.'00 Time 12:40:42
Ref.Lvl
30.00 dBm

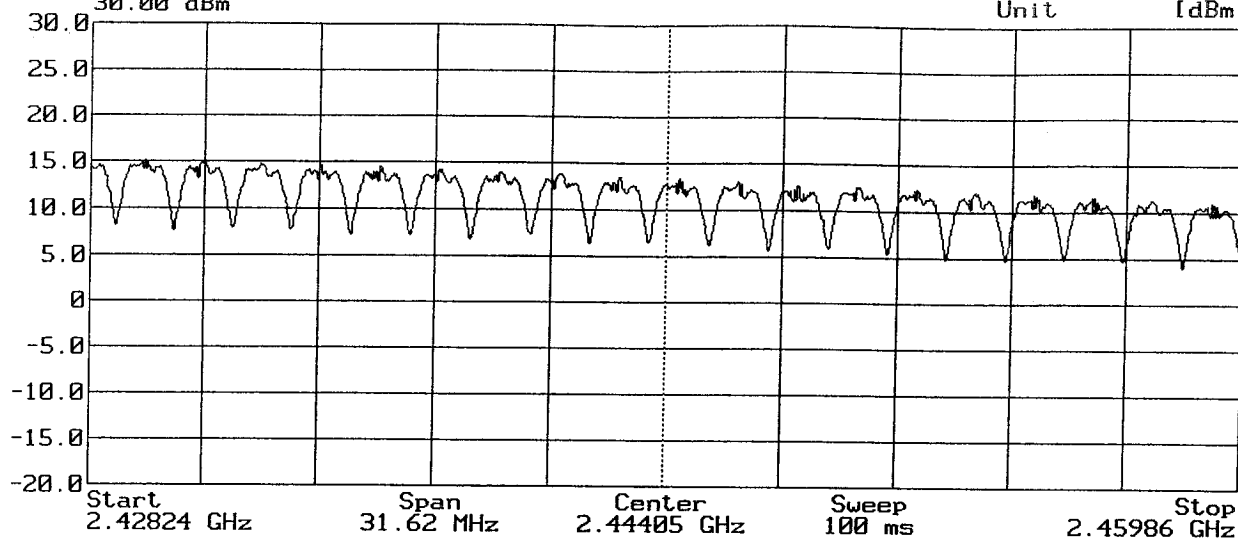
Res.Bw 497.8 kHz[3dB] Vid.Bw 1 MHz
CF.Stp 2.922 MHz RF.Att 20 dB
Unit [dBm]





LULOFF
Date 15.Dec.'00 Time 13:06:51
Ref.Lvl
30.00 dBm

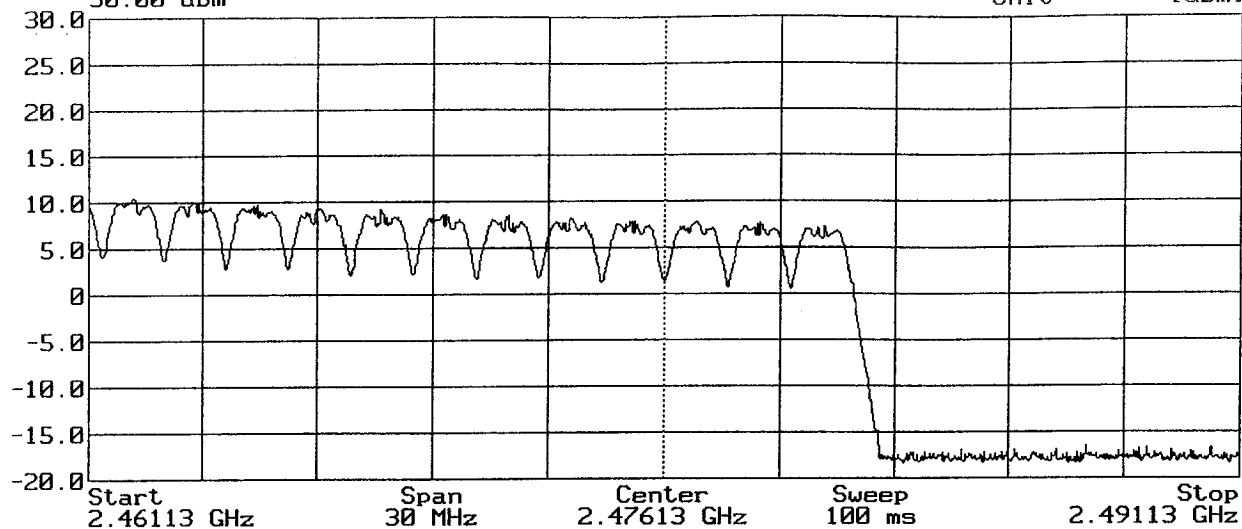
Res.Bw 497.8 kHz[3dB] Vid.Bw 1 MHz
CF.Stp 3.162 MHz RF.Att 20 dB
Unit [dBm]





LULOFF
Date 15.Dec.'00 Time 13:32:42
Ref.Lvl
30.00 dBm

Res.Bw 497.8 kHz[3dB] Vid.Bw 1 MHz
CF.Stp 3.000 MHz RF.Att 20 dB
Unit [dBm]

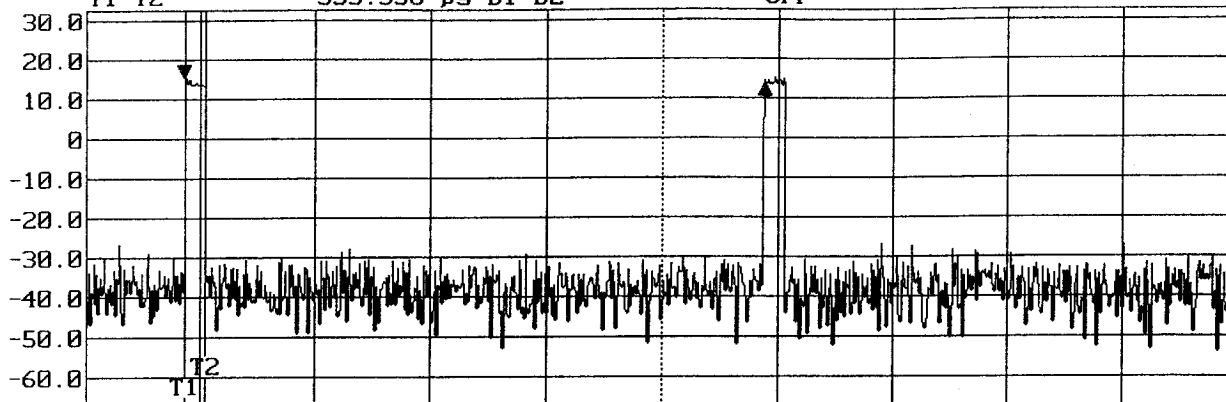


Appendix G

Time of Occupancy (Dwell Time)



LVLOFF TRG Res.Bw 1.0 MHz[3dB] Vid.Bw 1 MHz
Date 15.Dec.'00 Time 14:03:54
Ref.Lvl Delta -1.53 dB CF.Stp 100.000 kHz RF.Att 0 dB
32.50 dBm 10.044 ms Unit [dBm]
T1 1.755 ms D1 OFF
T2 2.111 ms D2 OFF
T1-T2 355.556 μ s D1-D2 OFF



Span 0 Hz Center 2.4411557 GHz Sweep 20 ms

Appendix H

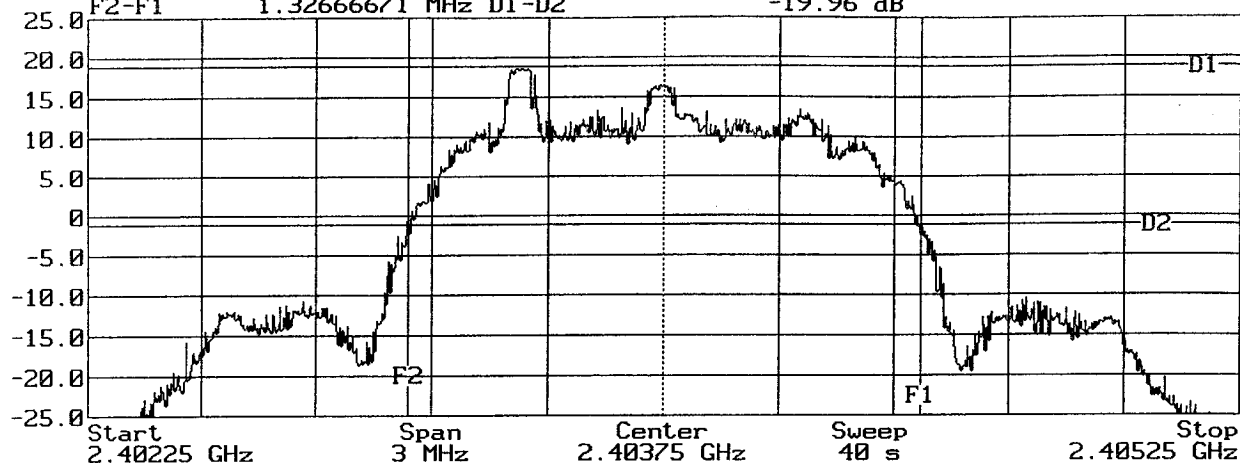
20dB Bandwidth



LULOFF
Date 15.Dec.'00 Time 09:55:41
Ref.Lvl
25.00 dBm

Res.Bw 43.5 kHz[imp] Vid.Bw 30 kHz
CF.Stp 300.000 kHz RF.Att 0 dB
Unit [dBm]

F1 2.40442000002 GHz D1 18.96 dBm
F2 2.40309333331 GHz D2 -1.00 dBm
F2-F1 1.32666671 MHz D1-D2 -19.96 dB





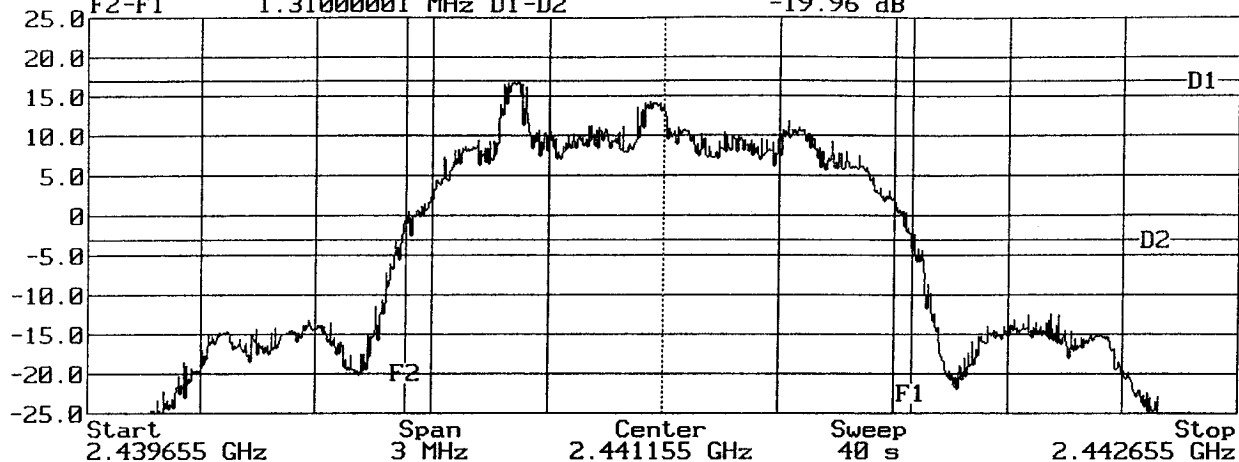
LULOFF
Date 15.Dec.'00 Time 09:50:05

Res.Bw 43.5 kHz[imp] Vid.Bw 30 kHz

Ref.Lvl
25.00 dBm

CF.Stp 300.000 kHz RF.Att 0 dB
Unit [dBm]

F1 2.44180166667 GHz D1 17.00 dBm
F2 2.44049166666 GHz D2 -2.96 dBm
F2-F1 1.31000001 MHz D1-D2 -19.96 dB

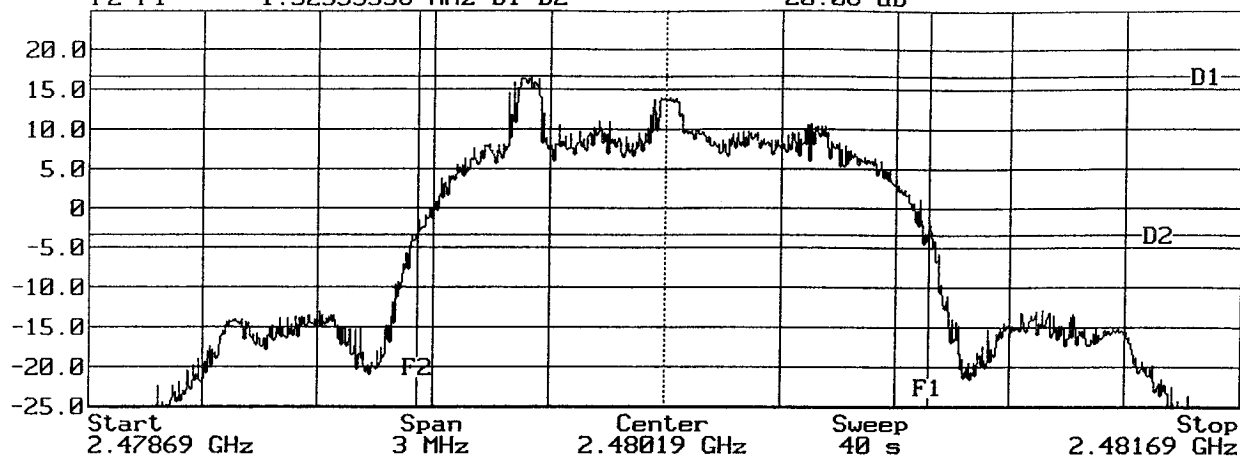




LULOFF
Date 15.Dec.'00 Time 10:03:08
Ref.Lvl
24.70 dBm

Res.Bw 43.5 kHz[imp] Vid.Bw 30 kHz
CF.Stp 300.000 kHz RF.Att 0 dB
Unit [dBm]

F1 2.48087666668 GHz D1 16.58 dBm
F2 2.47955333332 GHz D2 -3.48 dBm
F2-F1 1.32333336 MHz D1-D2 -20.06 dB

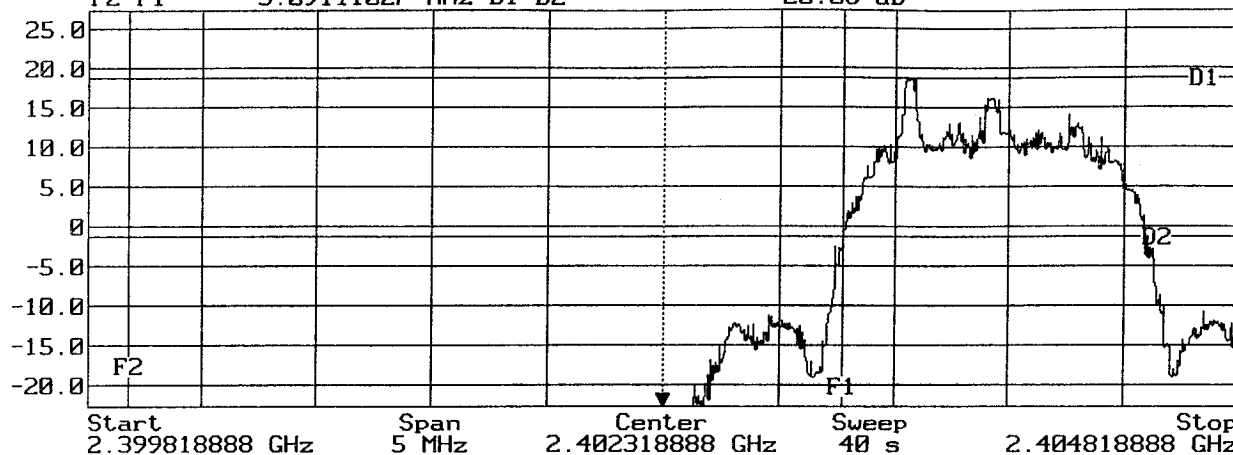


Appendix I

Band-edge Compliance of RF Conducted Emissions



LVL OFF
Date 15.Dec.'00 Time 10:33:42 Res.Bw 30.0 kHz[3dB] Vid.Bw 30 kHz
Ref.Lvl 27.20 dBm Marker -22.80 dBm CF.Stp 500.000 kHz RF.Att 0 dB
Unit [dBm]
F1 2.40309111027 GHz D1 18.78 dBm
F2 2.40000000000 GHz D2 -1.28 dBm
F2-F1 3.09111027 MHz D1-D2 -20.06 dB





LULOFF
Date 15.Dec.'00 Time 10:14:54
Ref.Lvl
24.70 dBm

Res.Bw 43.5 kHz[imp] Vid.Bw 30 kHz
CF.Stp 500.000 kHz RF.Att 0 dB
Unit [dBm]

F1 2.48350000000 GHz D1 16.58 dBm
F2 2.48087221661 GHz D2 -3.48 dBm
F2-F1 2.62778339 MHz D1-D2 -20.06 dB

