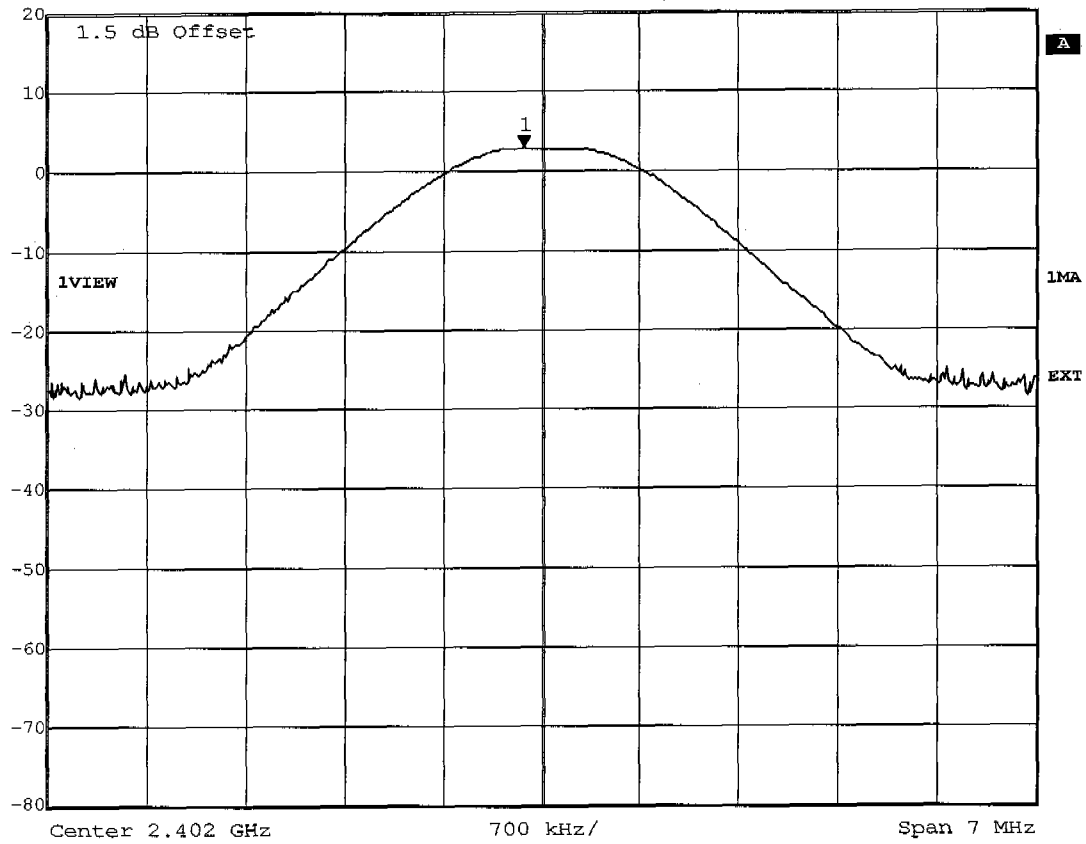


Appendix B

Peak Output Power



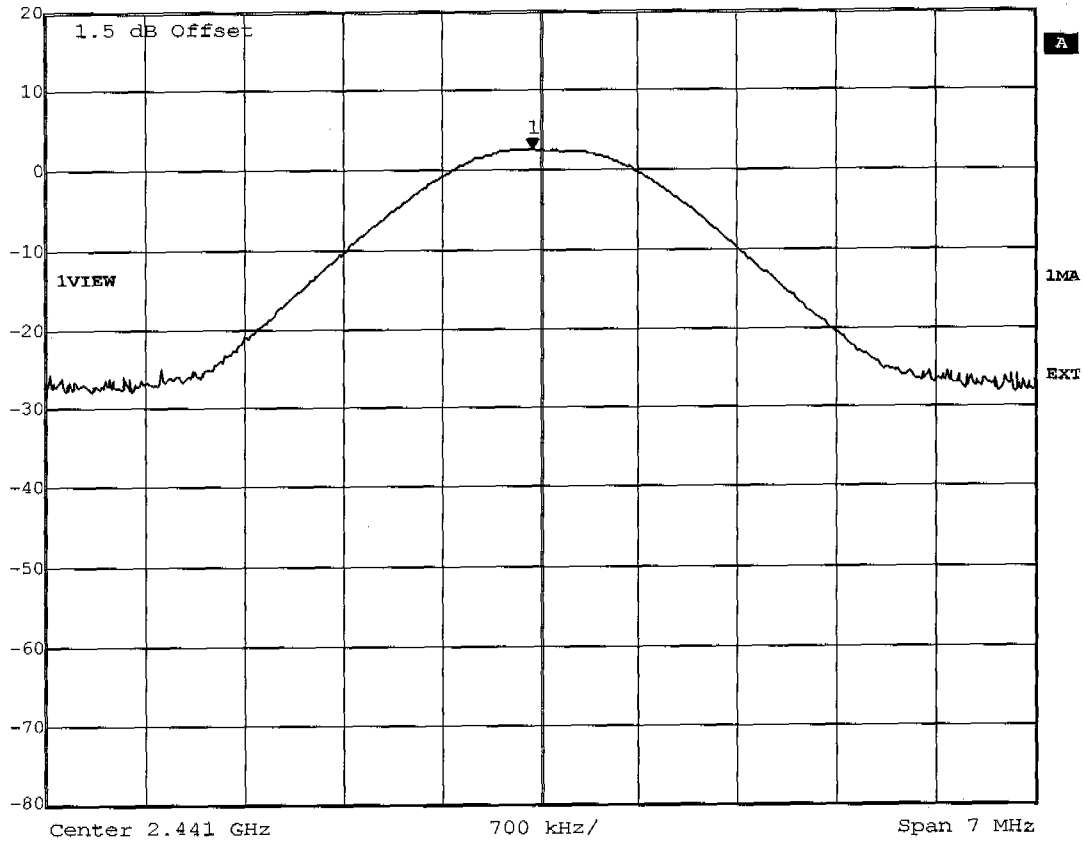
Marker 1 [T1] RBW 1 MHz RF Att 40 dB
Ref Lvl 2.81 dBm VBW 1 MHz
20 dBm 2.40188076 GHz SWT 5 ms Unit dBm



Title: Peak Output Power conducted Ch.: 0
Comment A: Jabra BT350
Date: 22.APR.2005 08:26:54



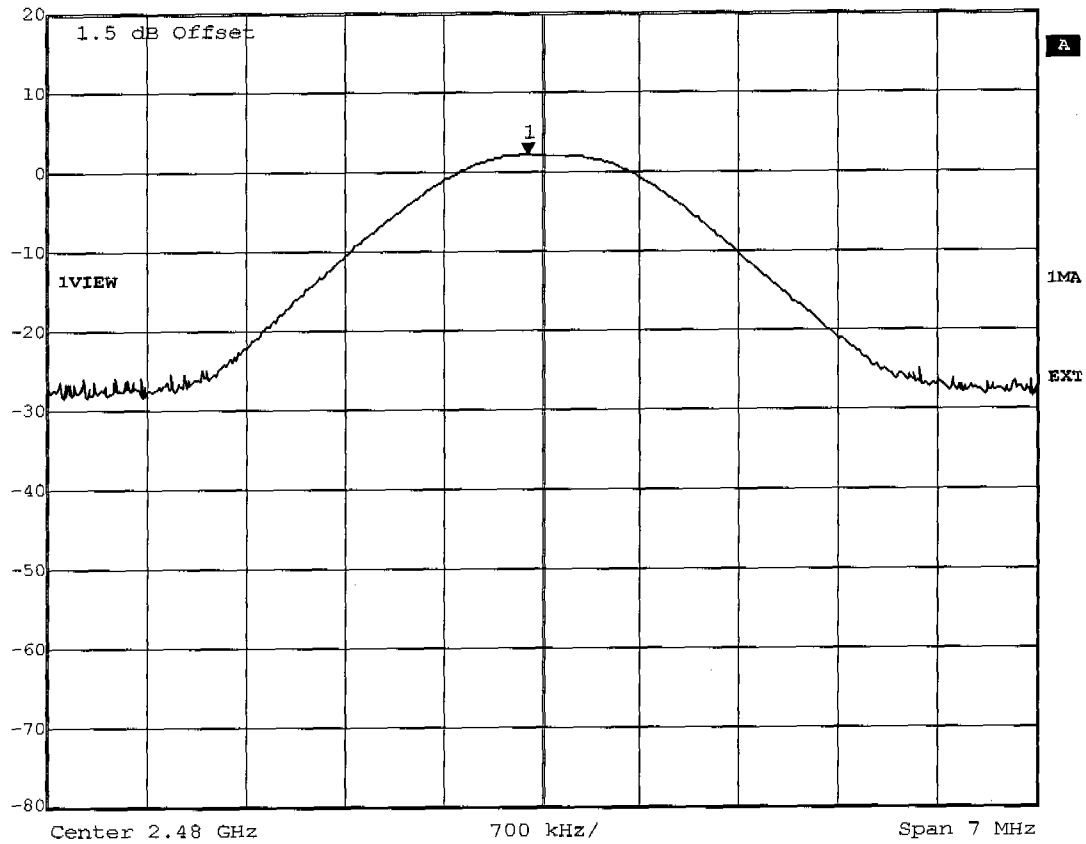
Marker 1 [T1] RBW 1 MHz RF Att 40 dB
Ref Lvl 2.28 dBm VEW 1 MHz
20 dBm 2.44095090 GHz SWT 5 ms Unit dBm



Title: Peak Output Power conducted Ch.: 39
Comment A: Jabra BT350
Date: 22.APR.2005 08:28:12



Marker 1 [T1] RBW 1 MHz RF Att 40 dB
Ref Lvl 2.03 dBm VBW 1 MHz
20 dBm 2.47990882 GHz SWT 5 ms Unit dBm



Title: Peak Output Power conducted Ch.: 78
Comment A: Jabra BT350
Date: 22.APR.2005 08:28:56

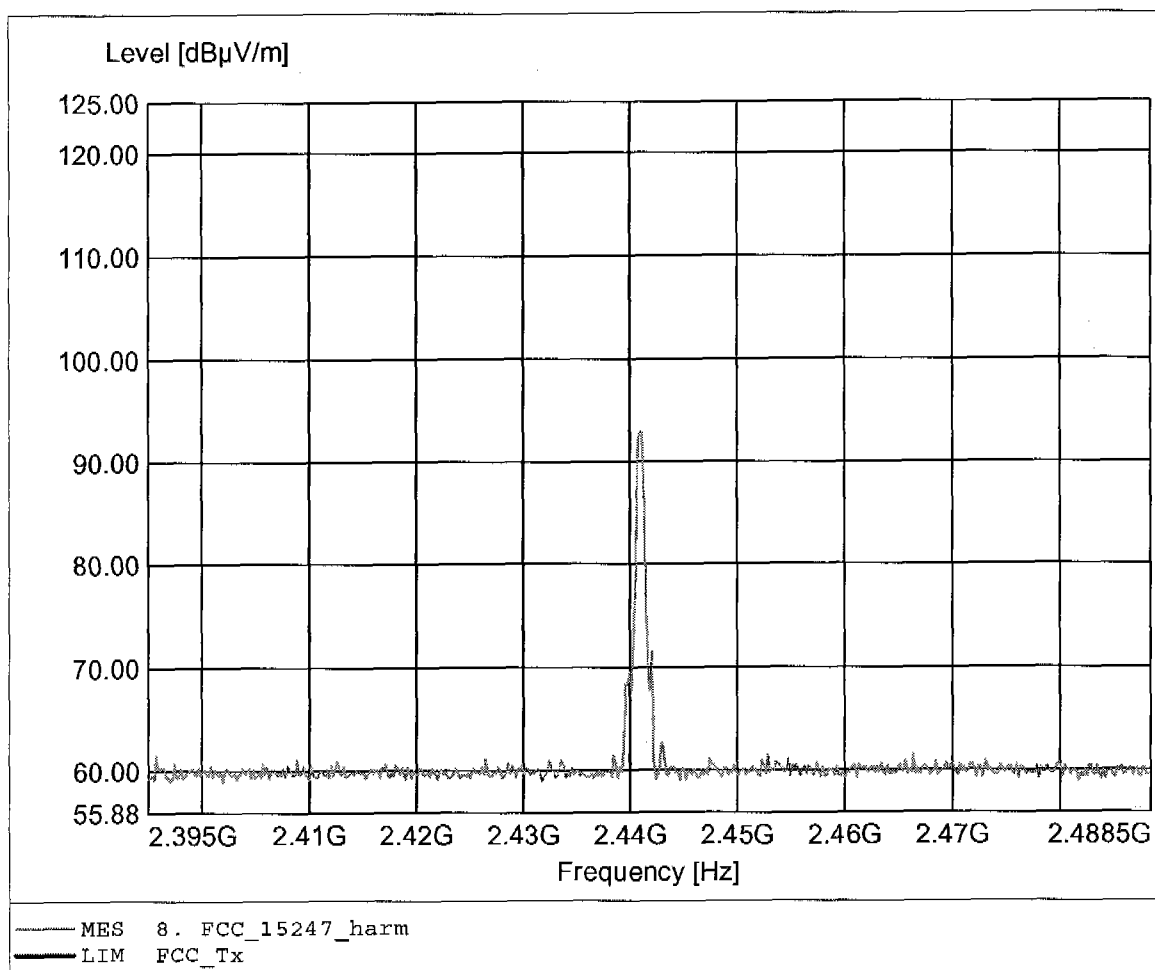
Appendix C

Spurious Emissions radiated - Transmitter operating

Carrier power (Field Strength)

FCC RULES PART 15, SUBPART C

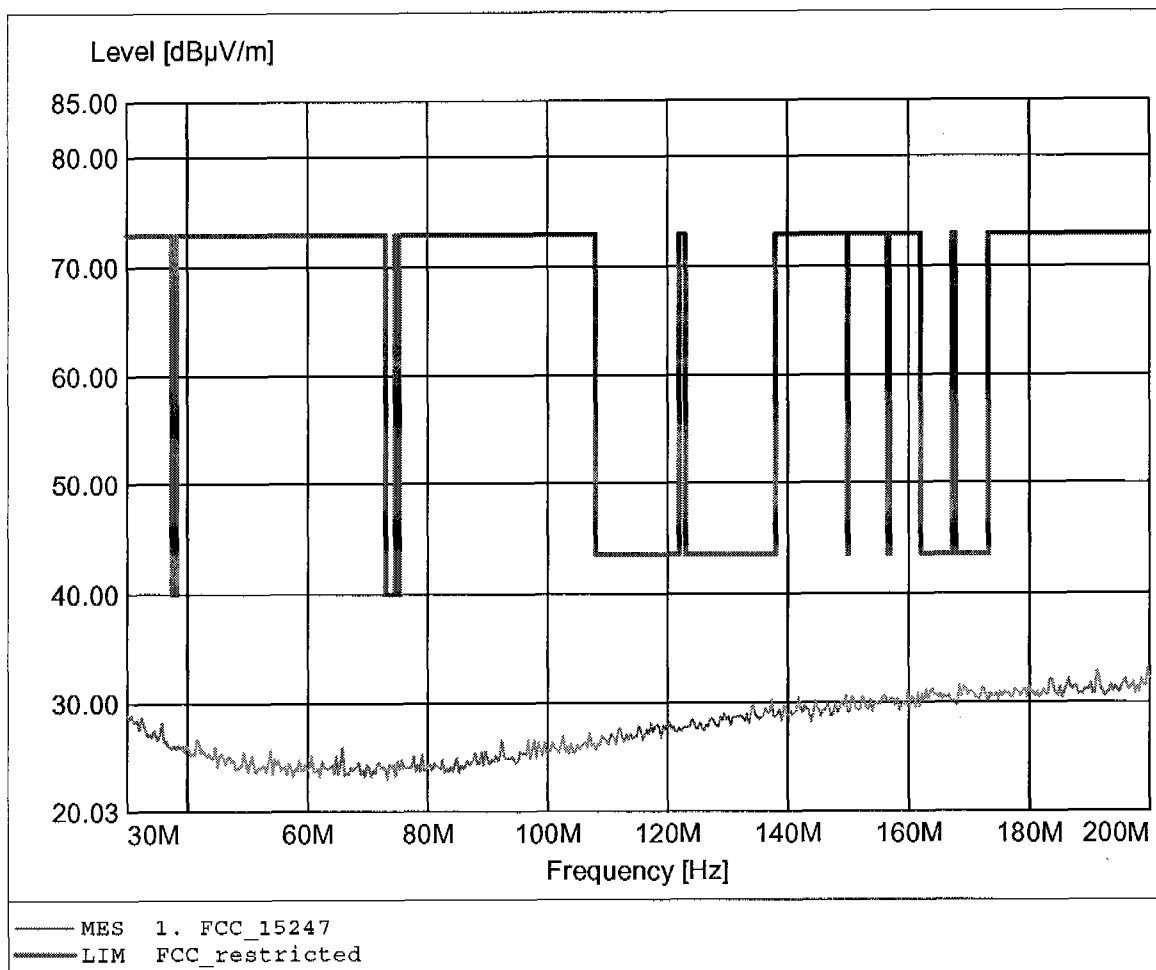
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: BBHA9120D
Comment 2: Freq: 2.441GHz, Emax: 92.92dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

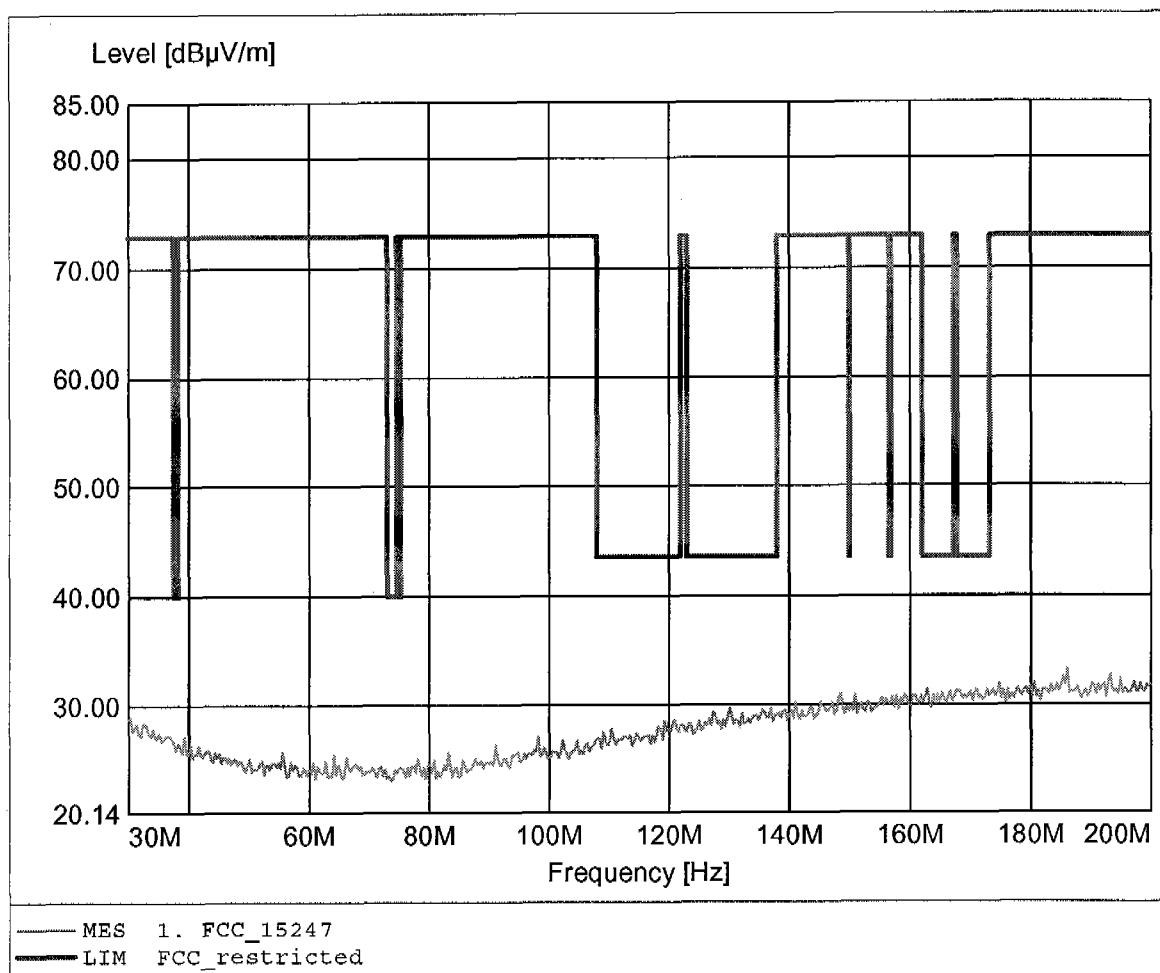
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 199.659MHz, Emax: 33.12dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

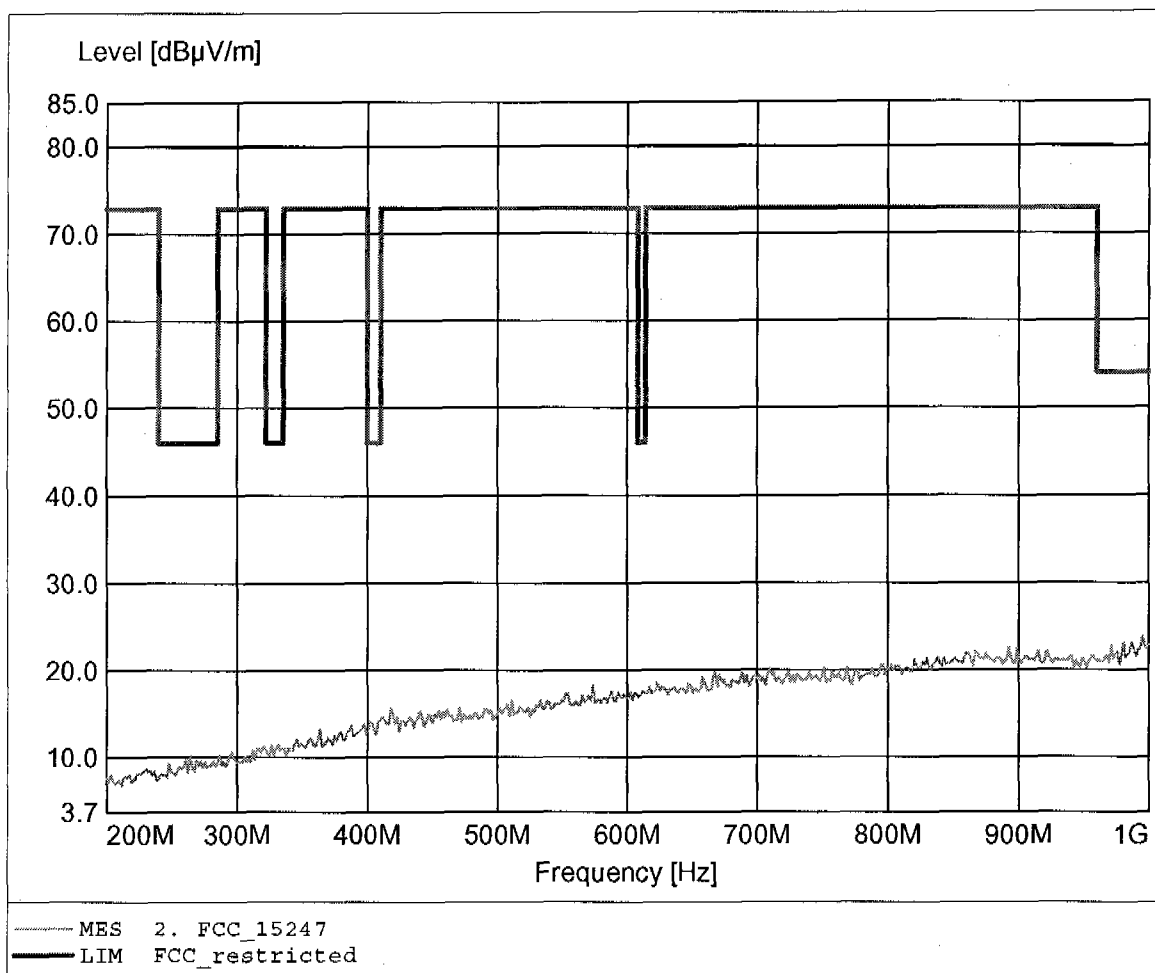
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 186.032MHz, Emax: 33.35dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

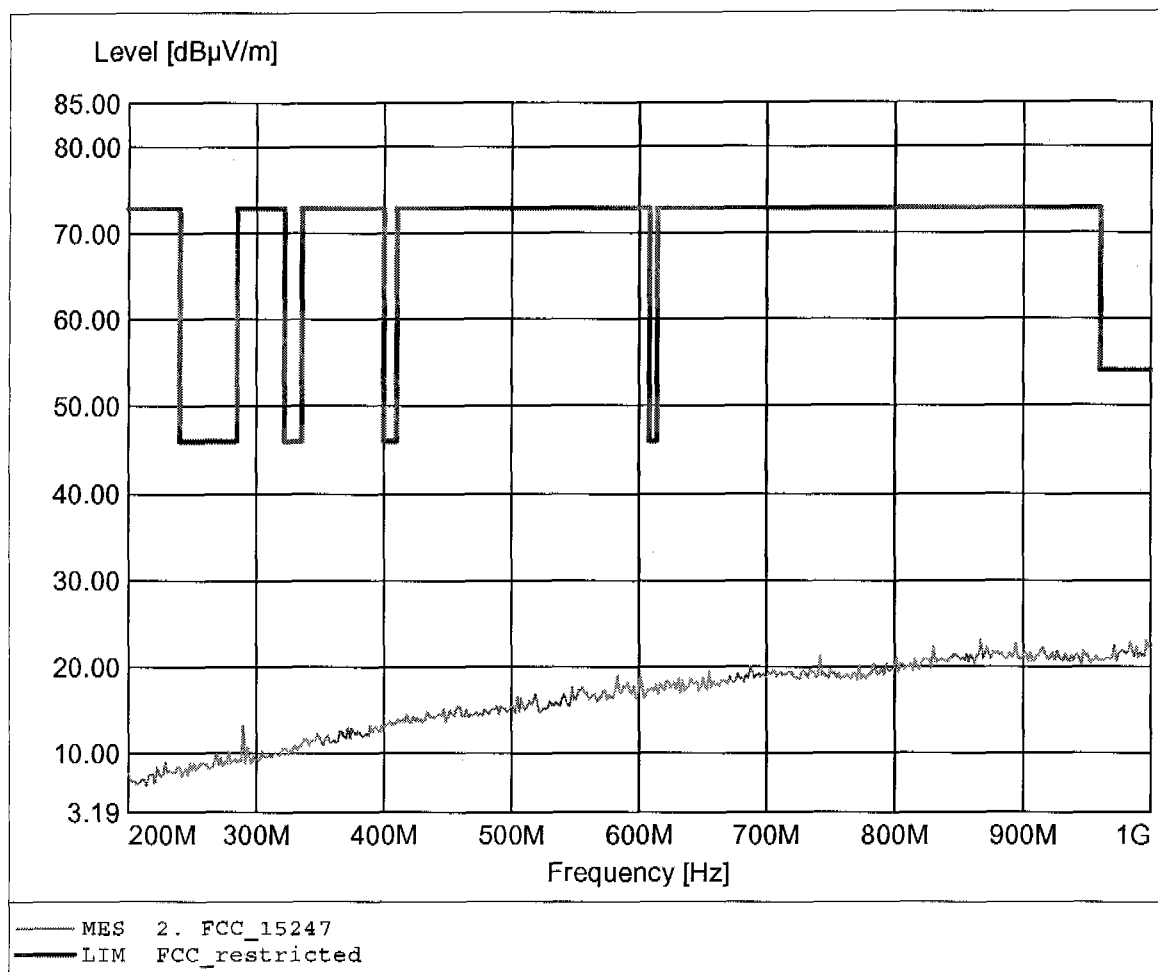
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 995.190MHz, Emax: 23.83dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

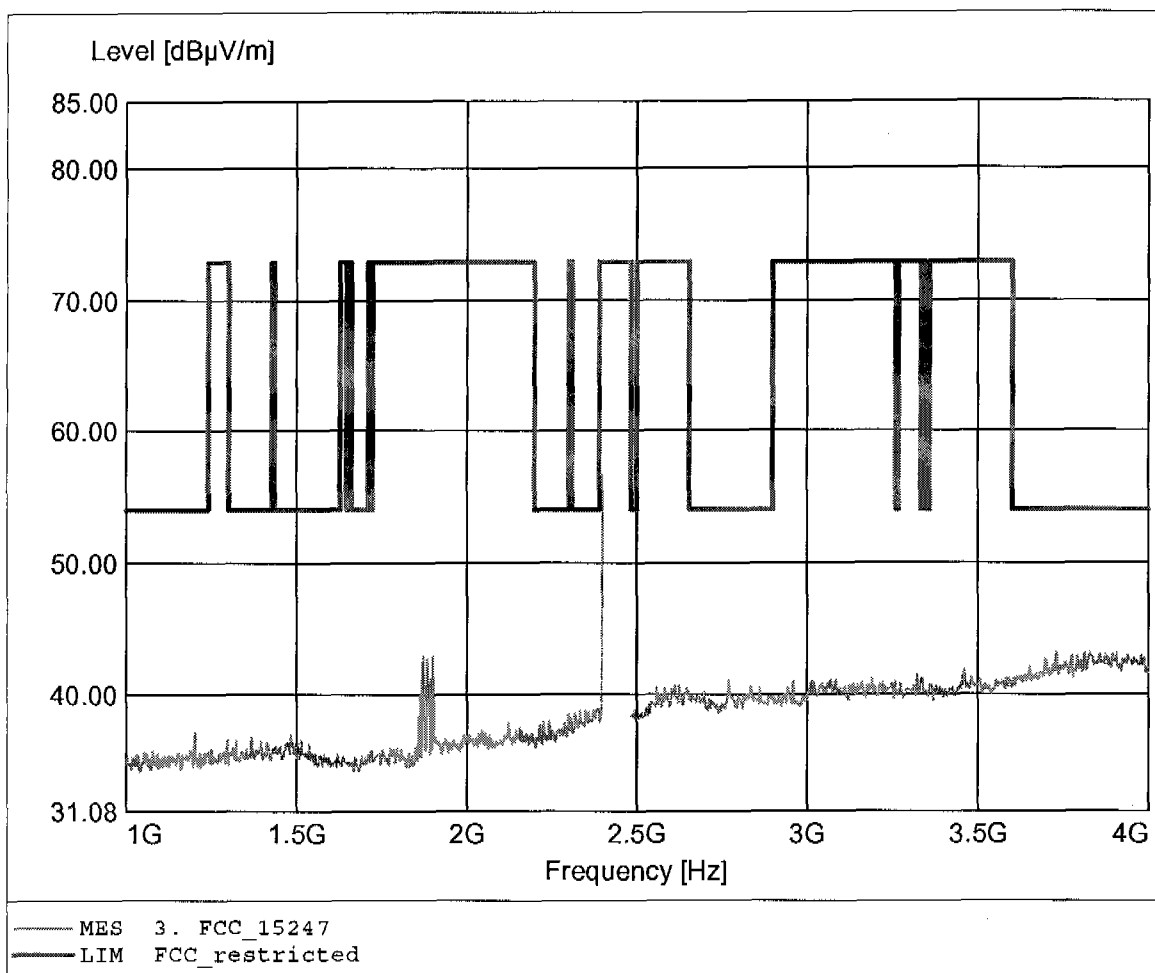
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 996.794MHz, Emax: 23.09dBuV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

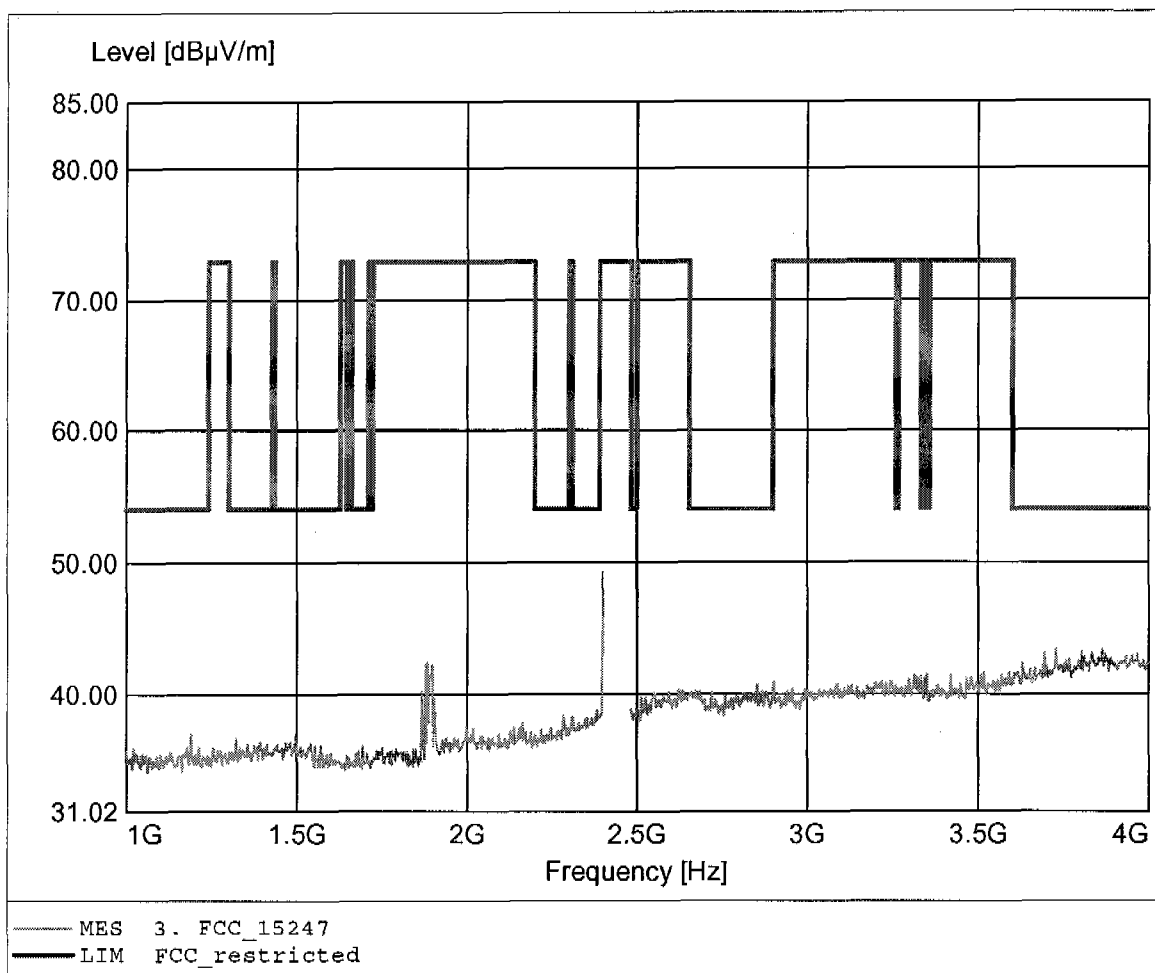
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 2.400GHz, Emax: 56.57dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

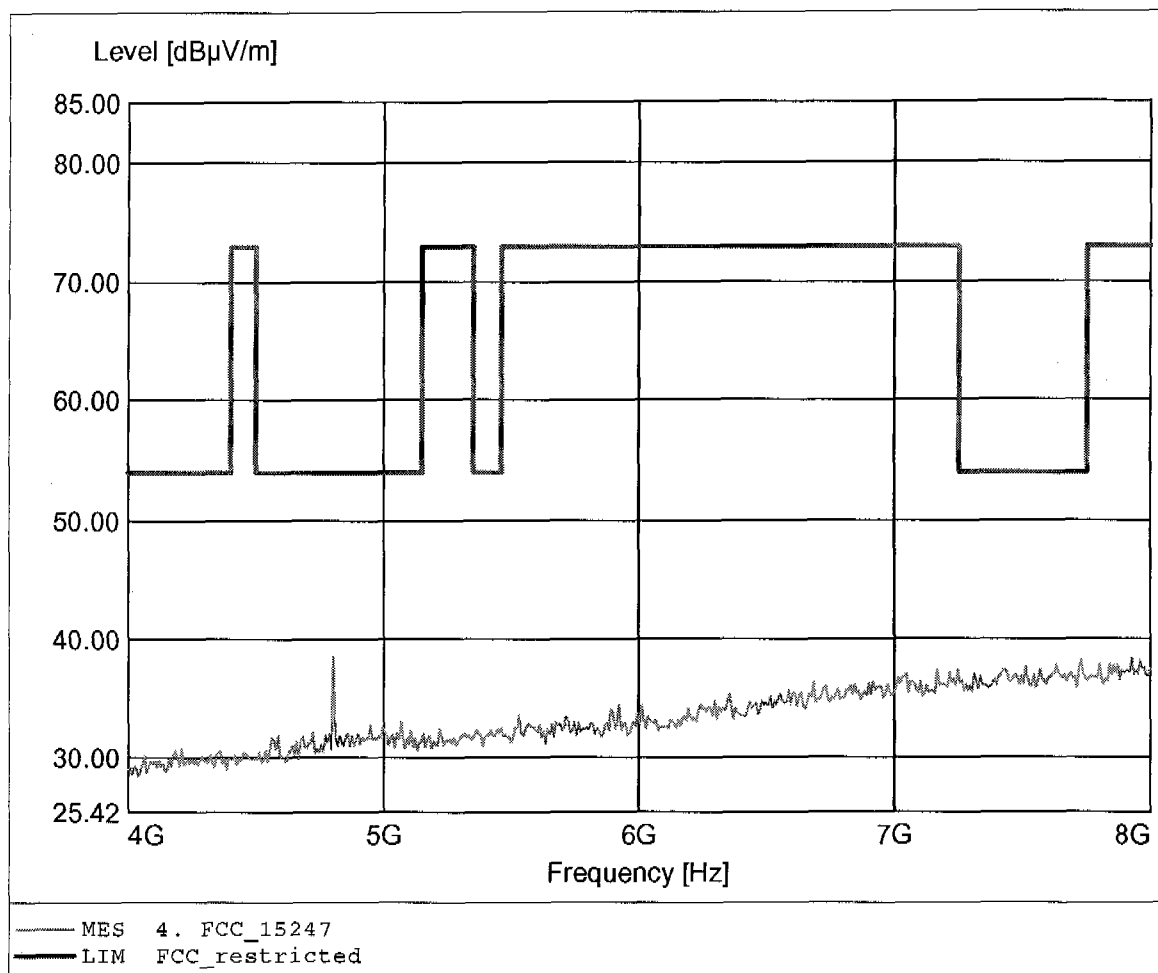
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 2.400GHz, Emax: 49.29dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

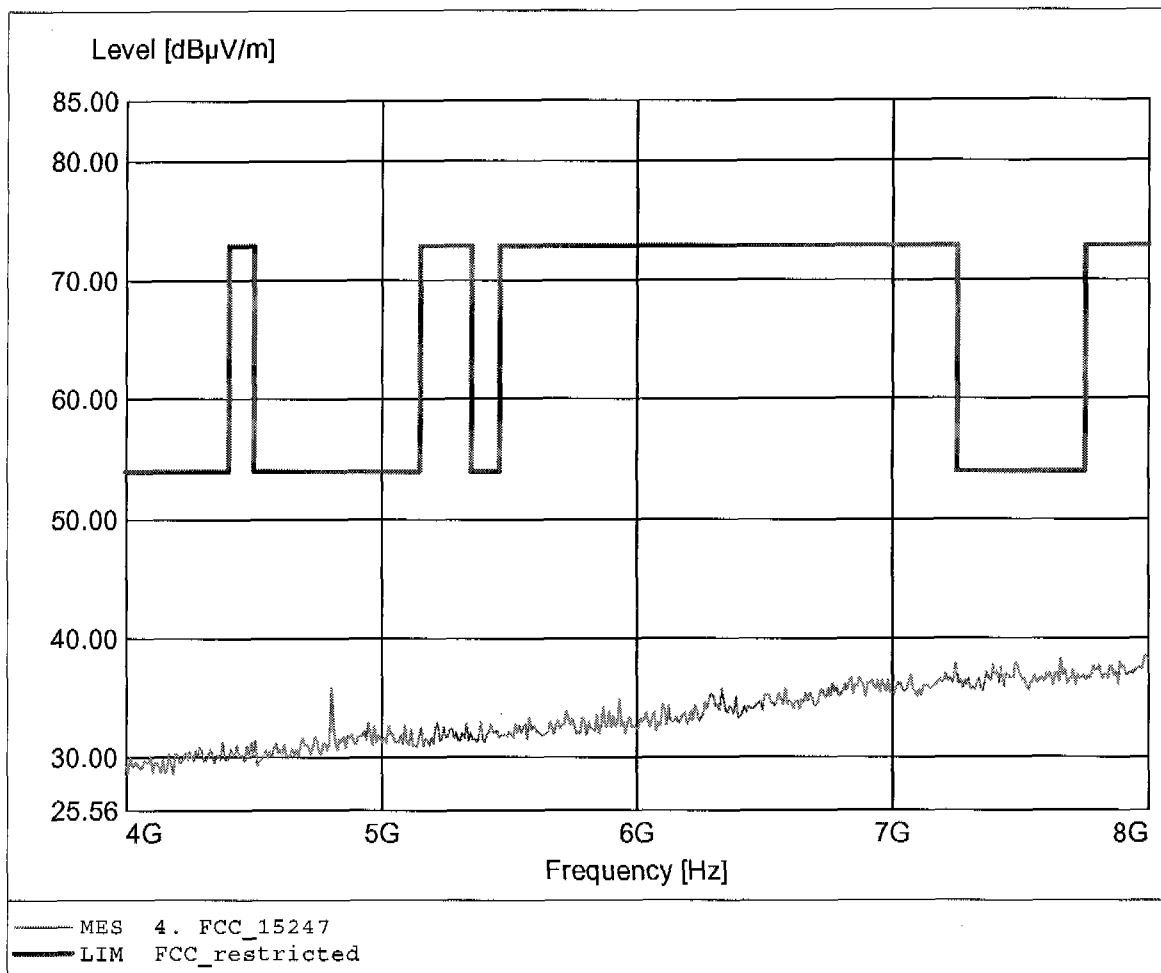
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.802GHz, Emax: 38.51dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

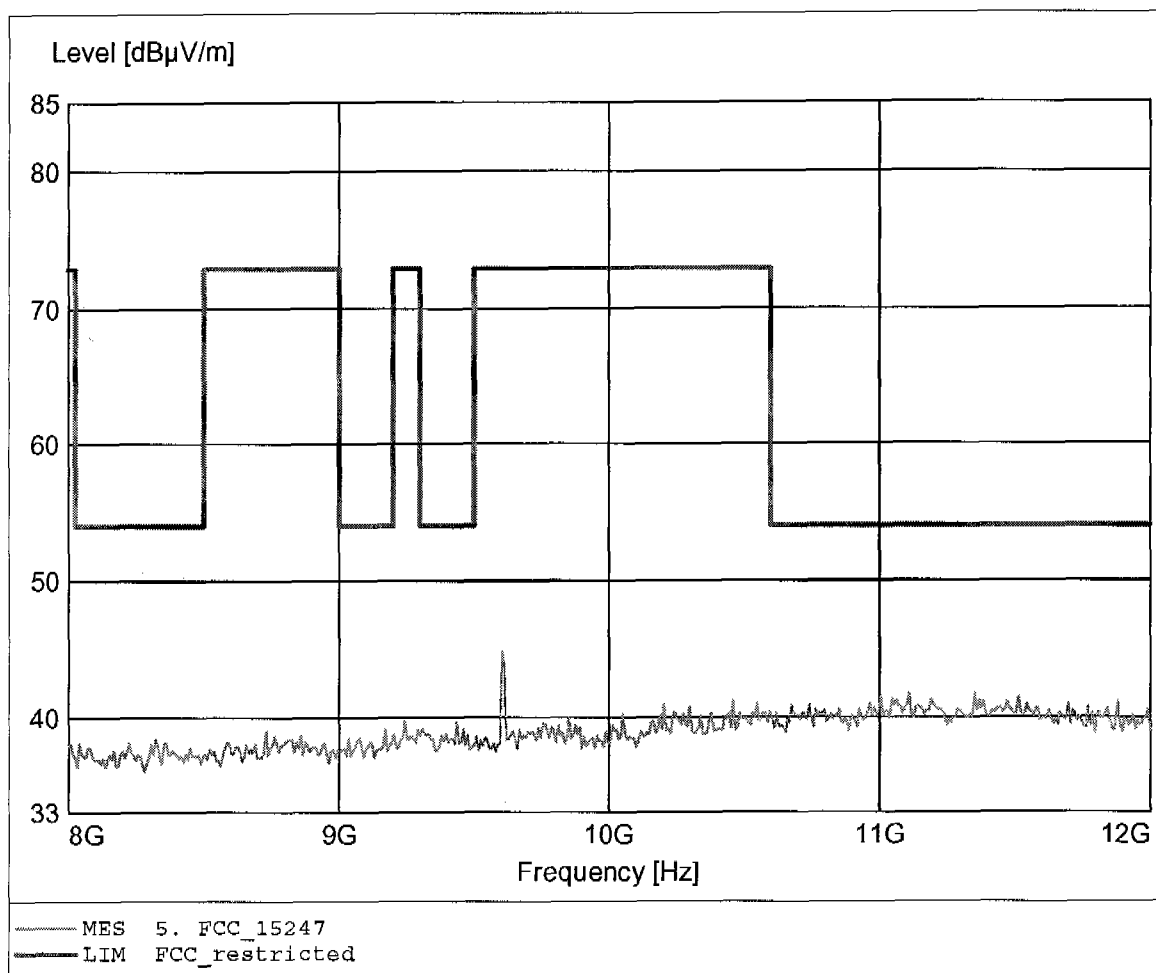
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 7.992GHz, Emax: 38.50dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

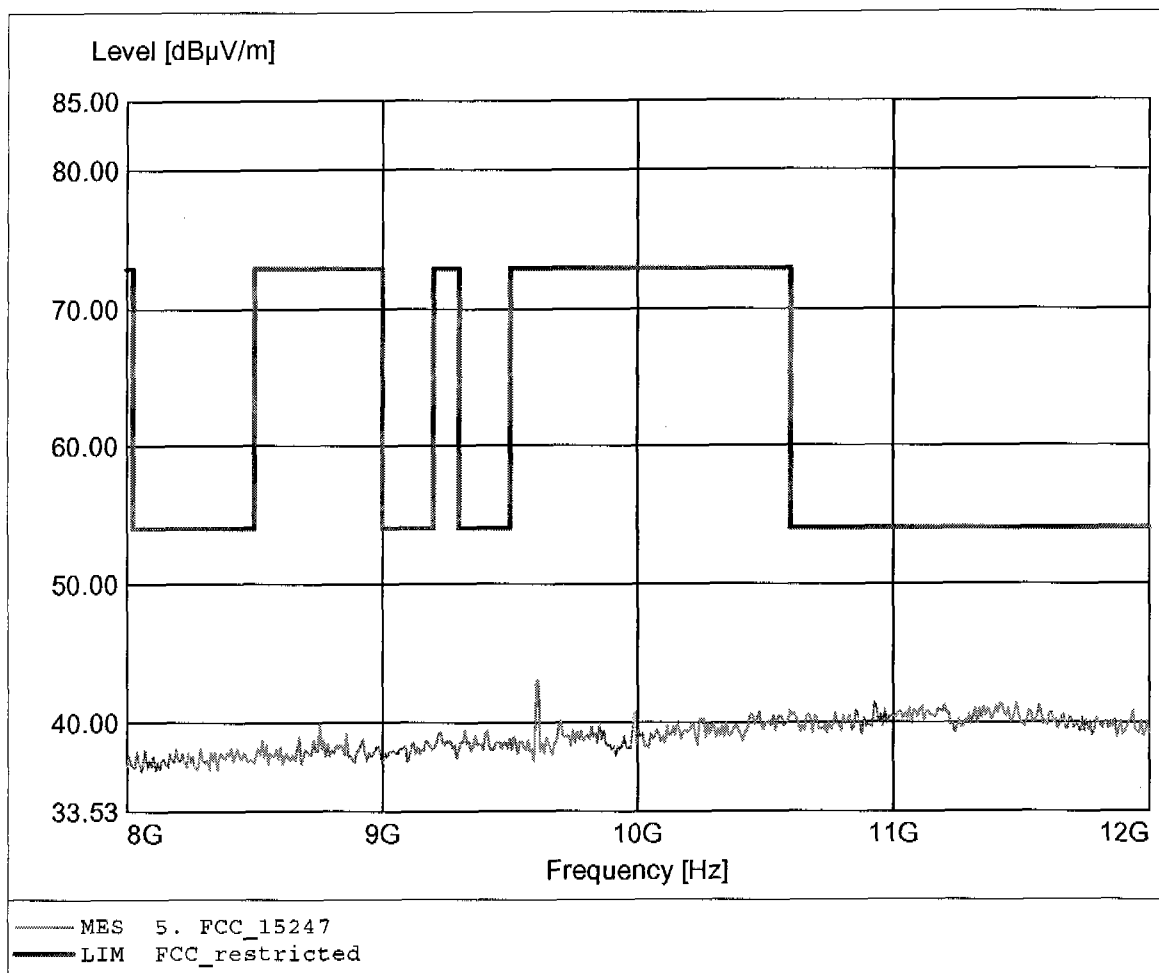
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 9.603GHz, Emax: 44.81dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

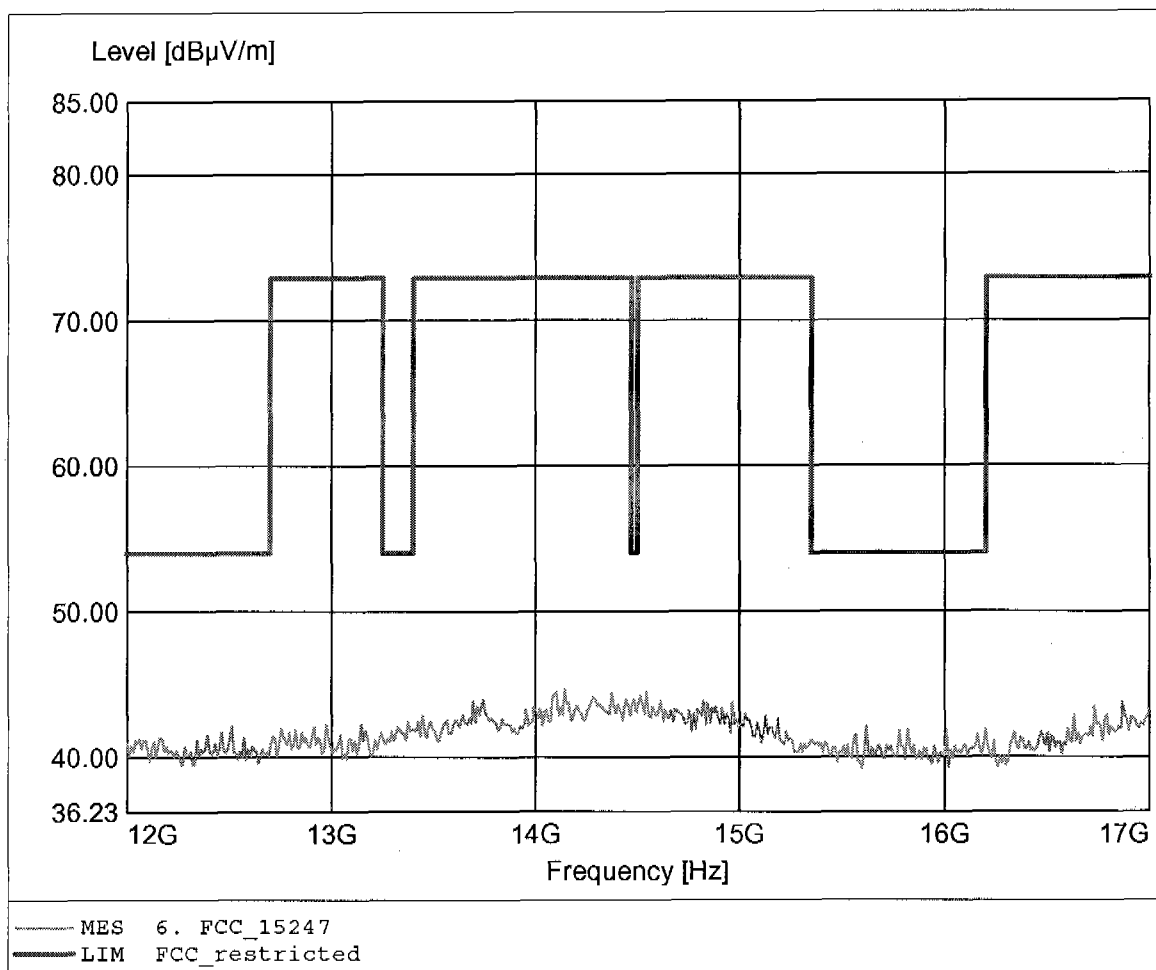
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 9.611GHz, Emax: 43.08dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

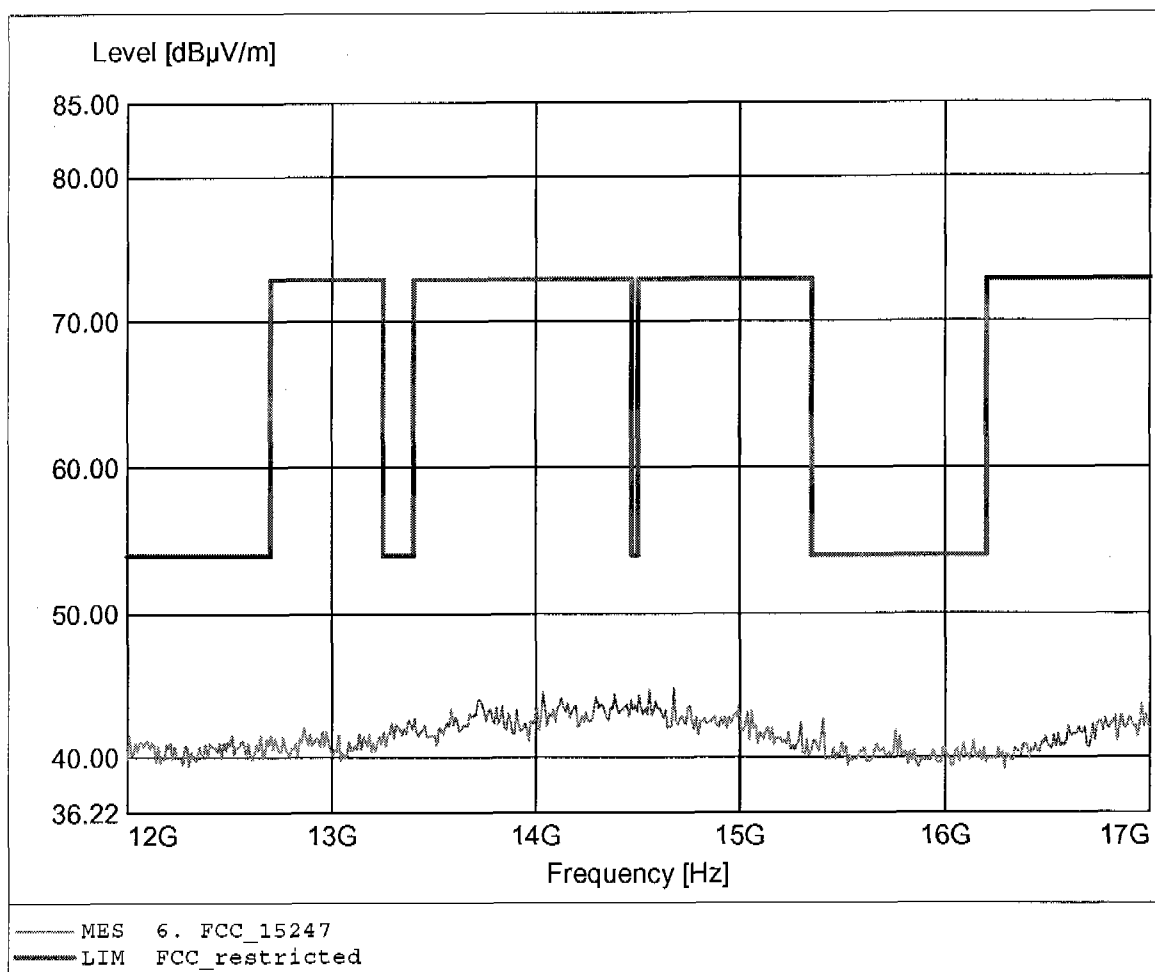
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.144GHz, Emax: 44.67dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

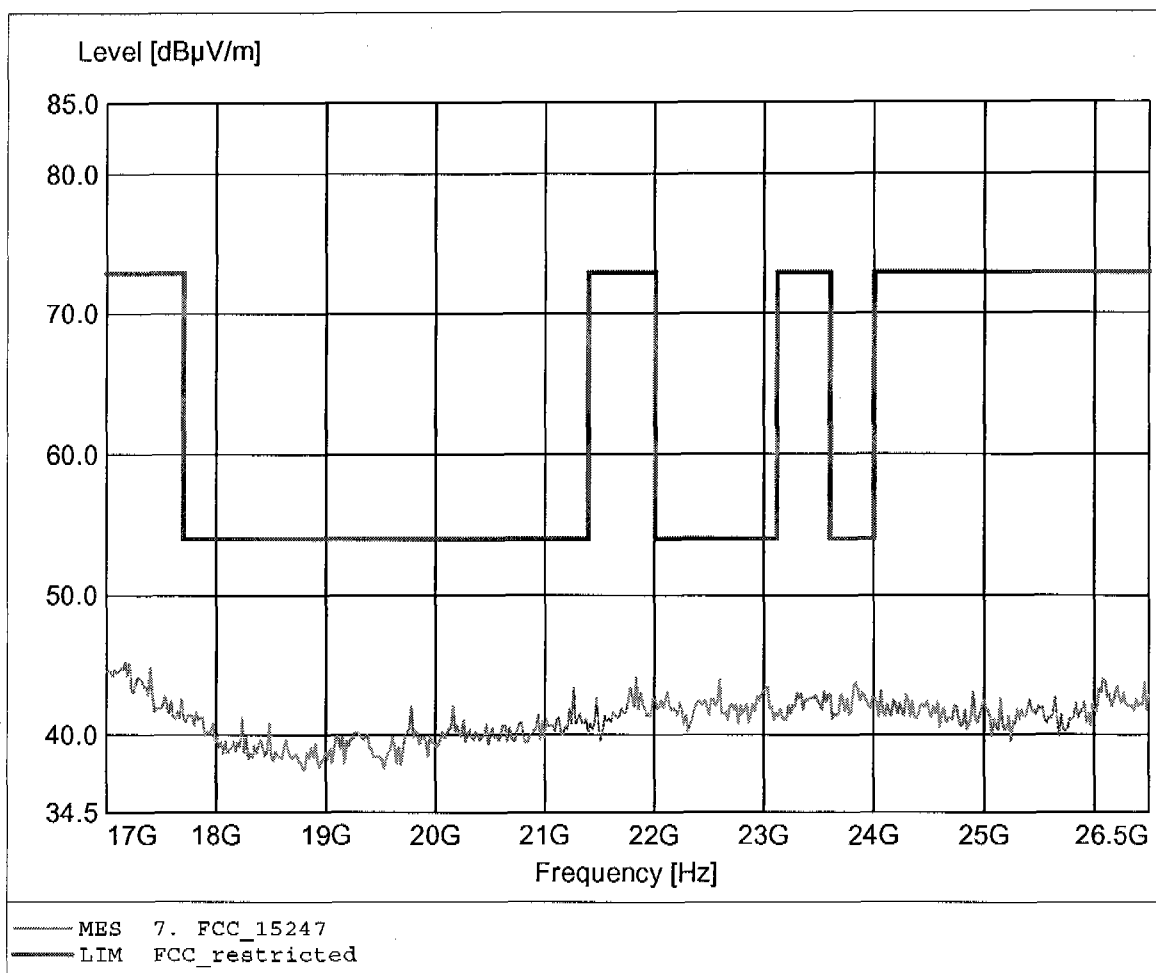
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.675GHz, Emax: 44.82dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

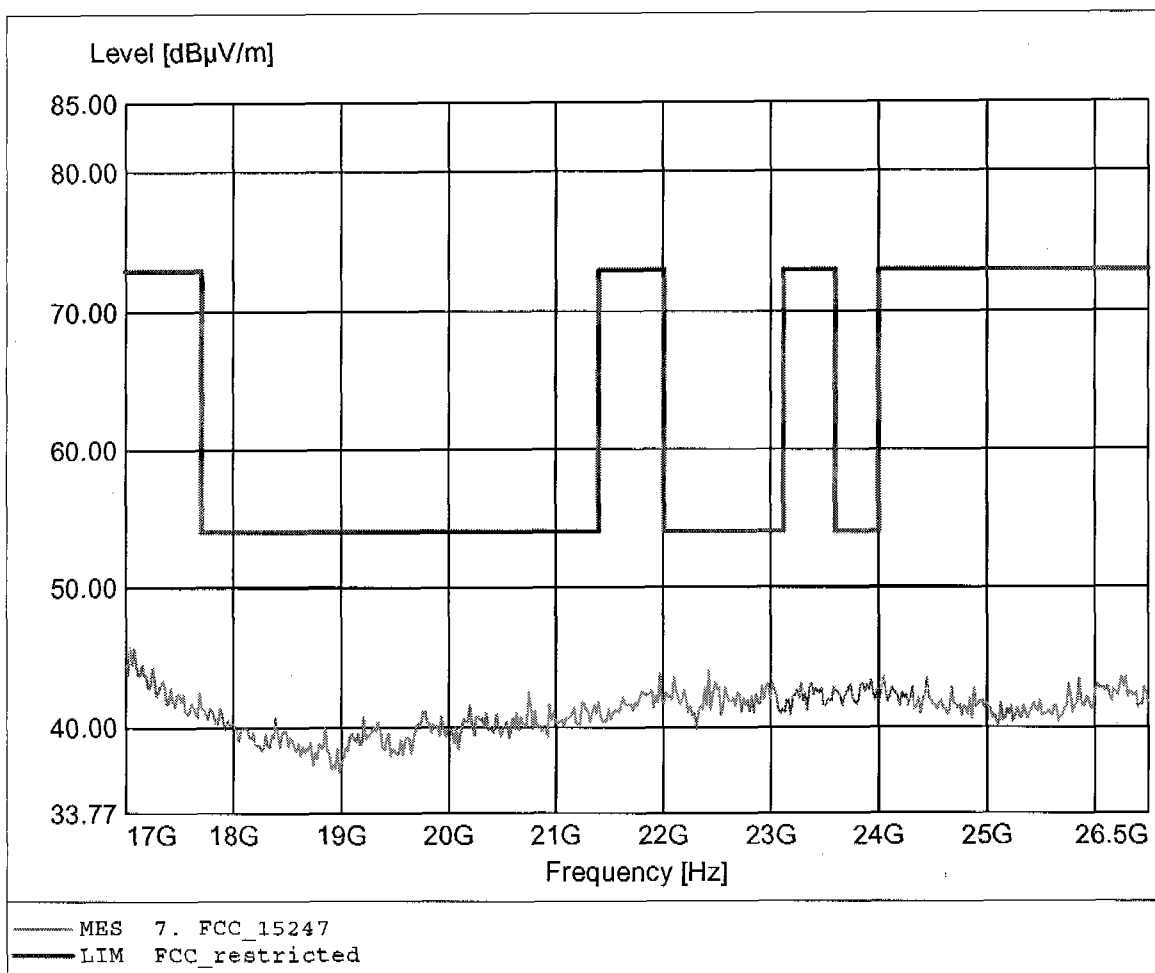
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.171GHz, Emax: 45.28dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

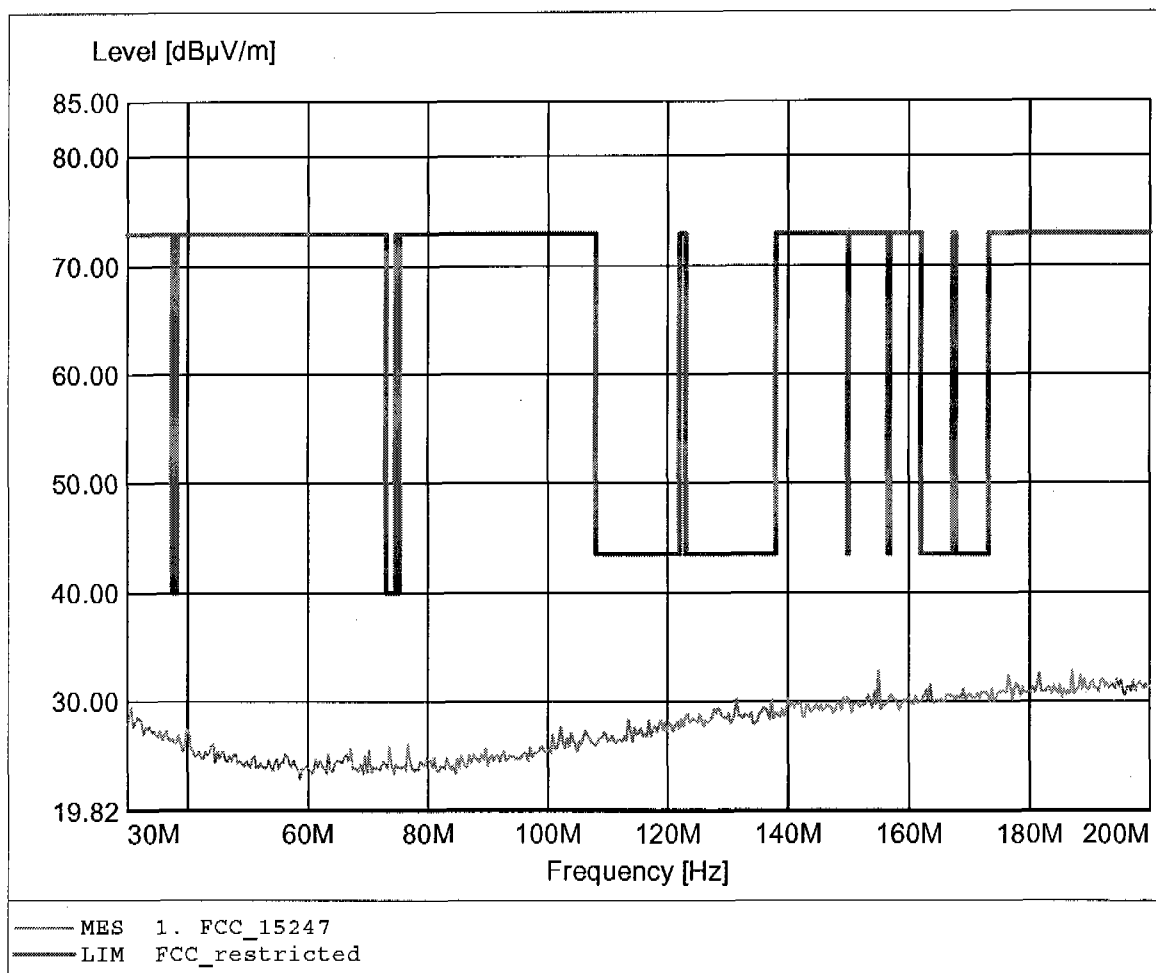
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2402 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.076GHz, Emax: 45.73dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

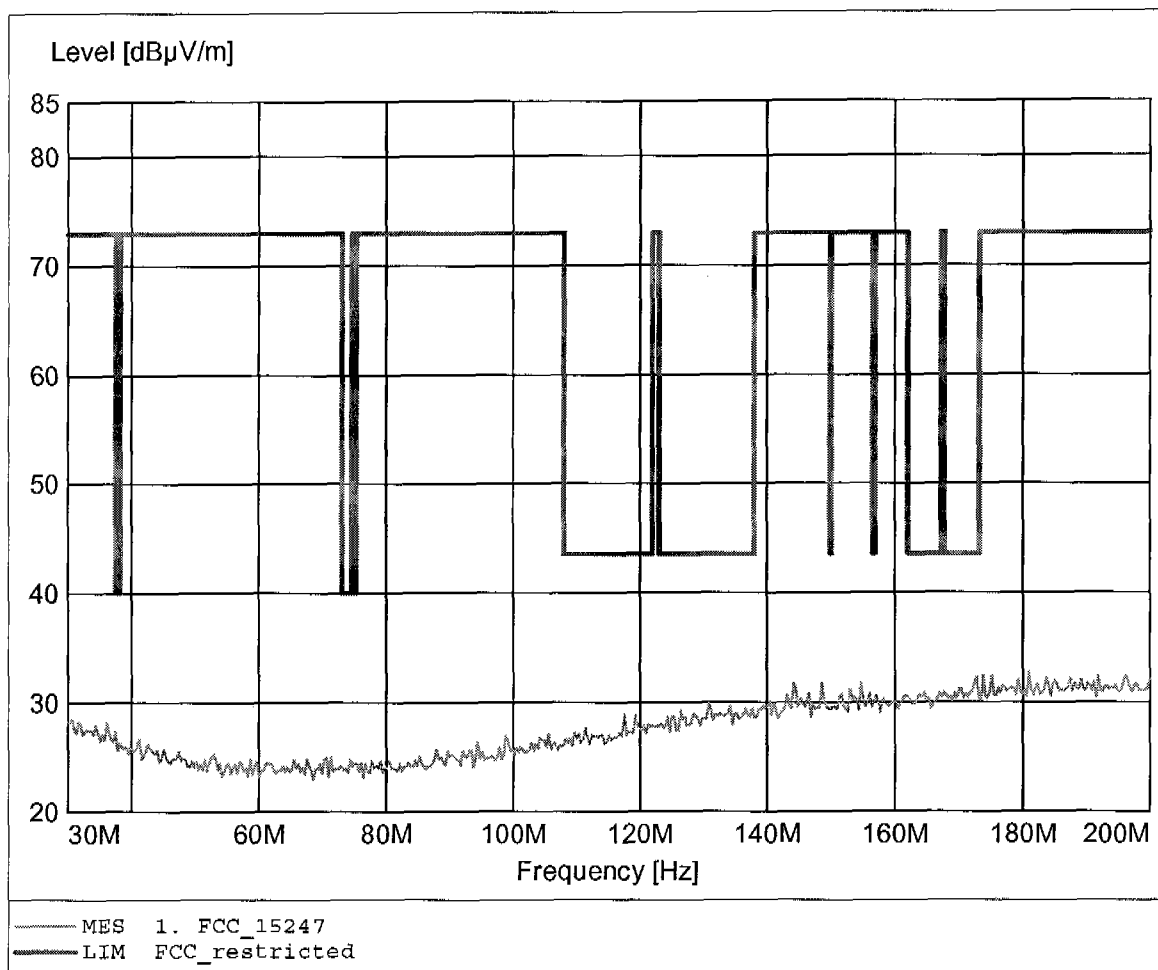
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 187.054MHz, Emax: 32.86dBμV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

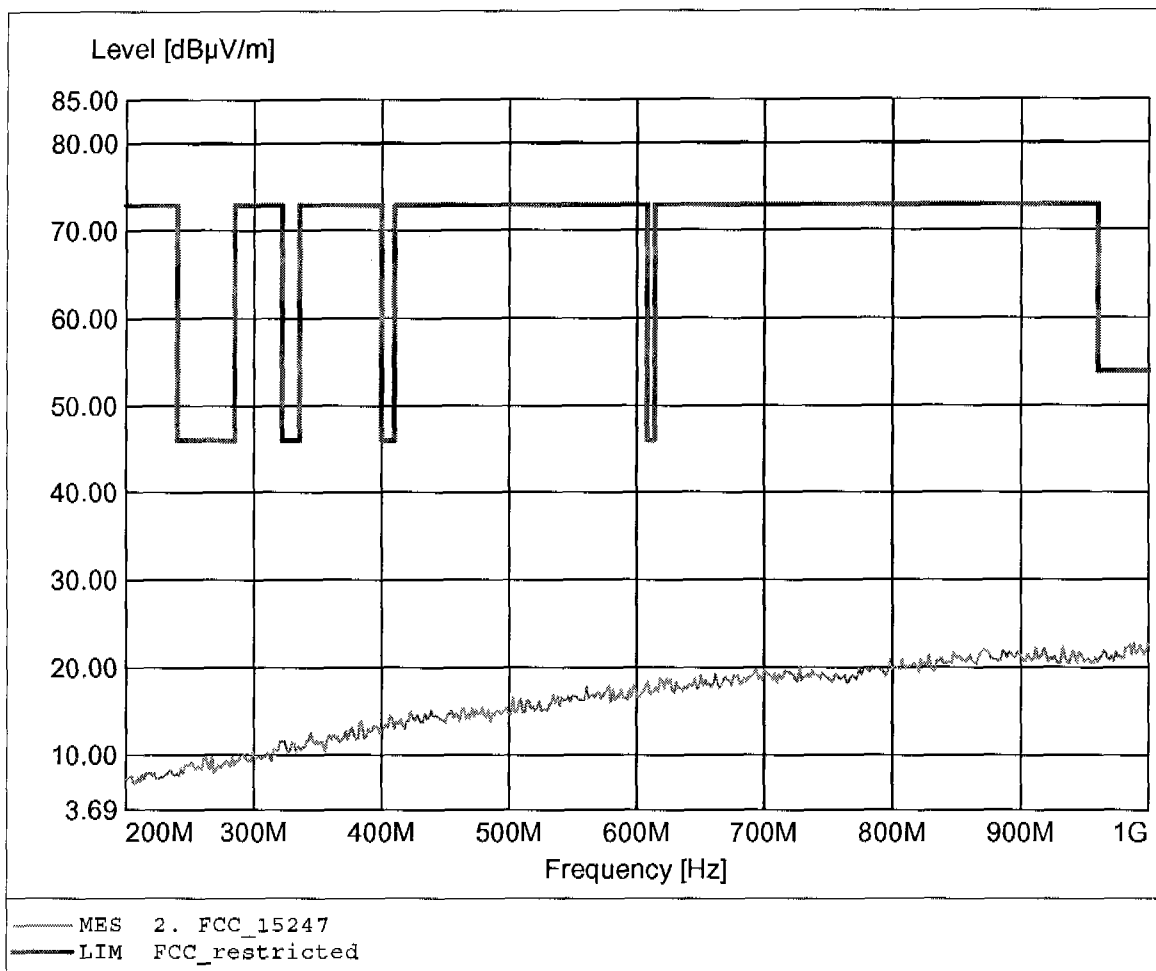
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 180.922MHz, Emax: 32.68dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

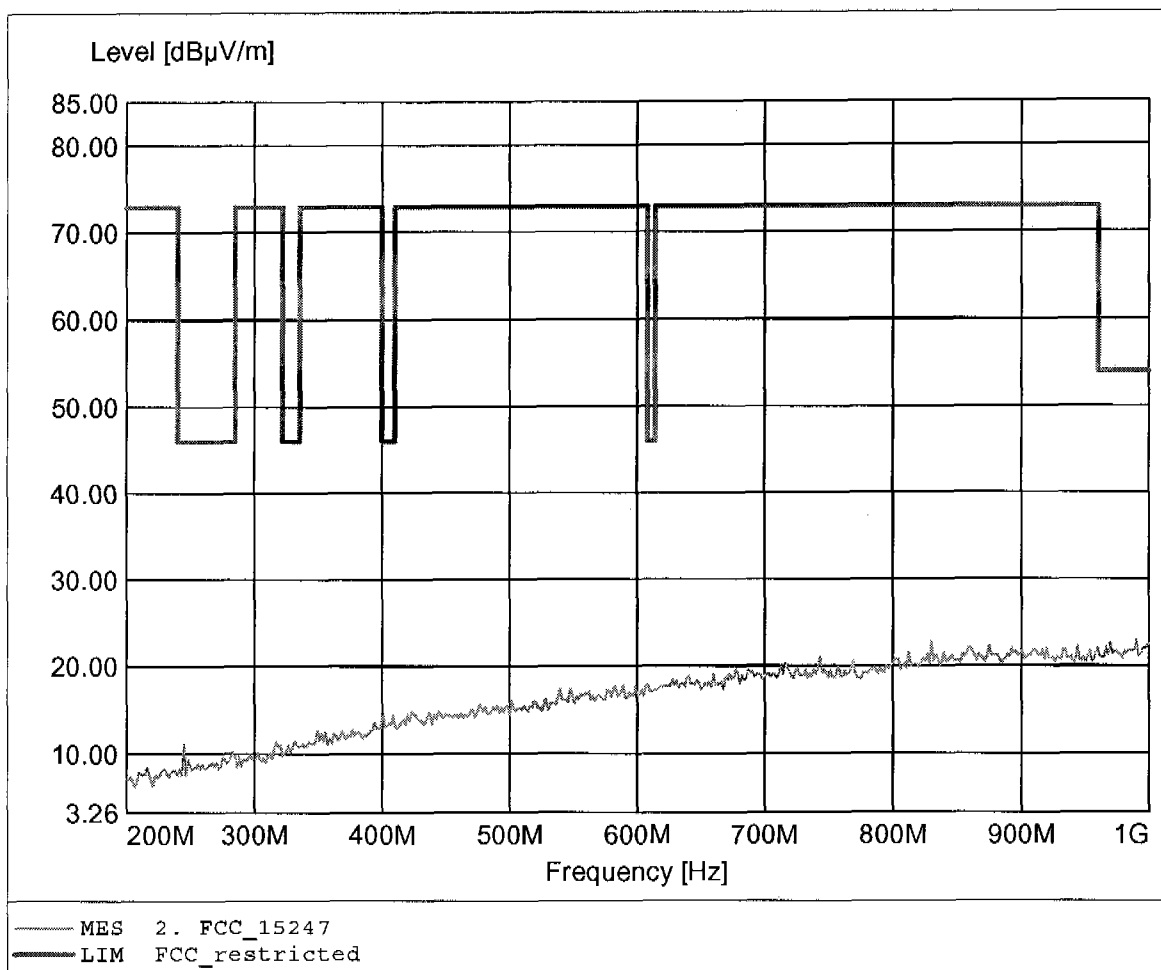
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 1.000GHz, Emax: 22.77dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

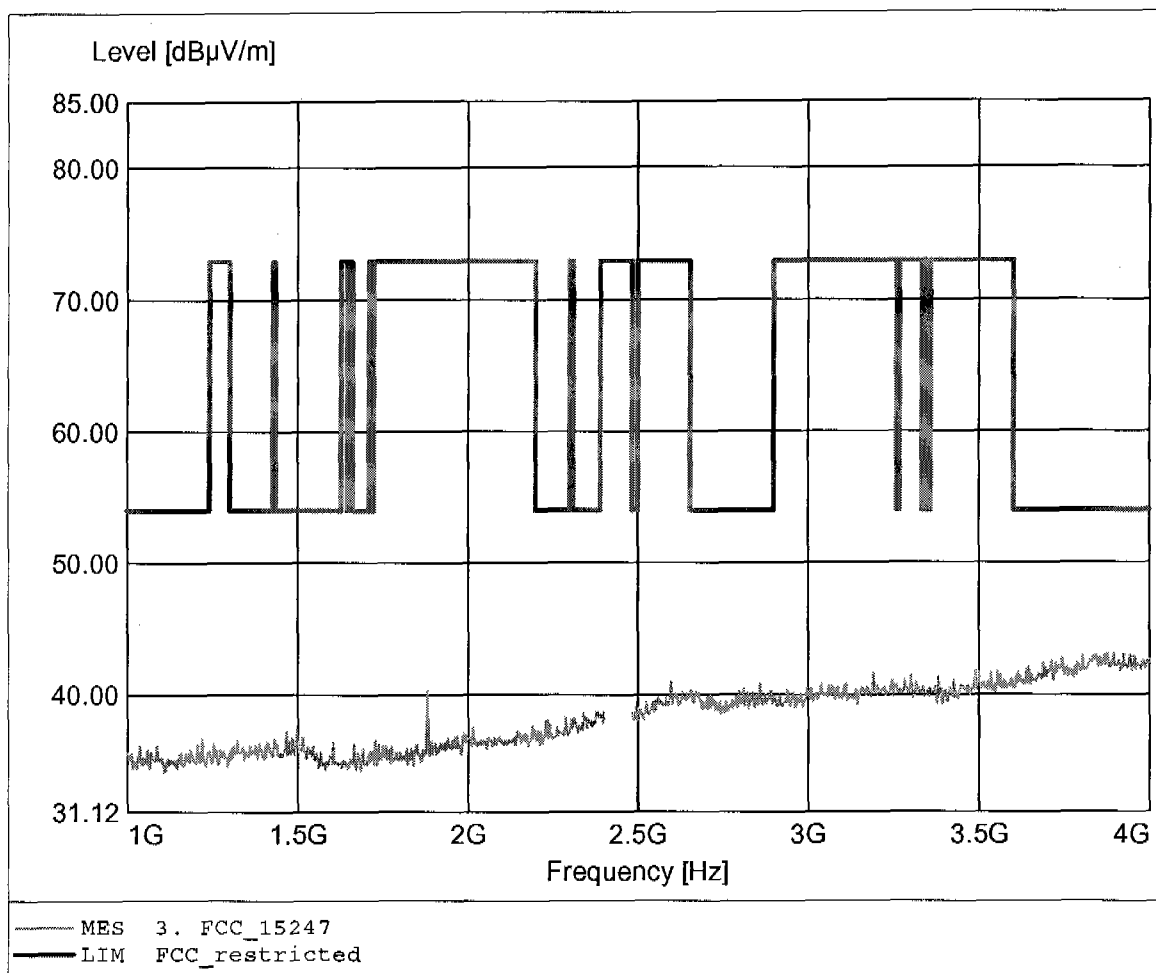
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 990.381MHz, Emax: 22.87dBuV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

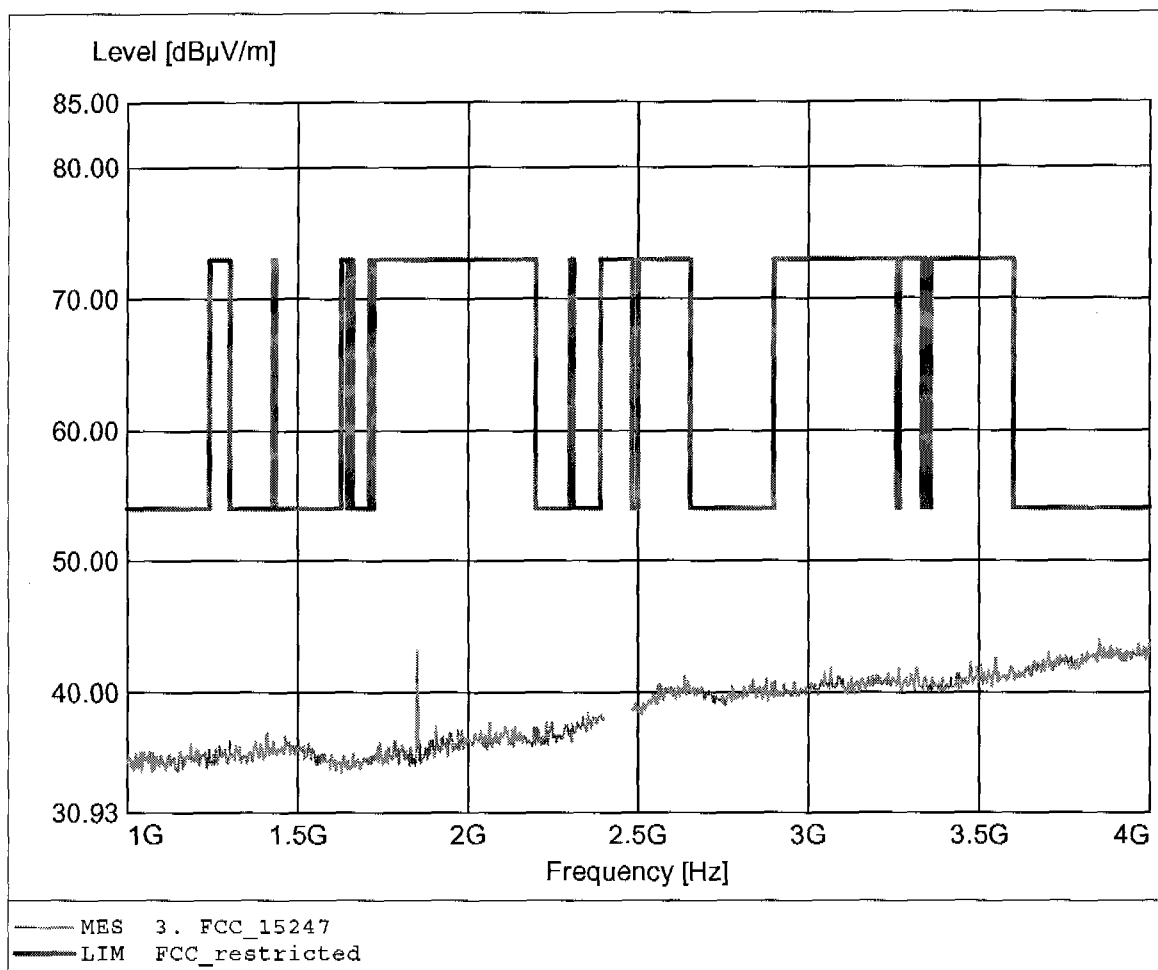
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.875GHz, Emax: 43.07dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

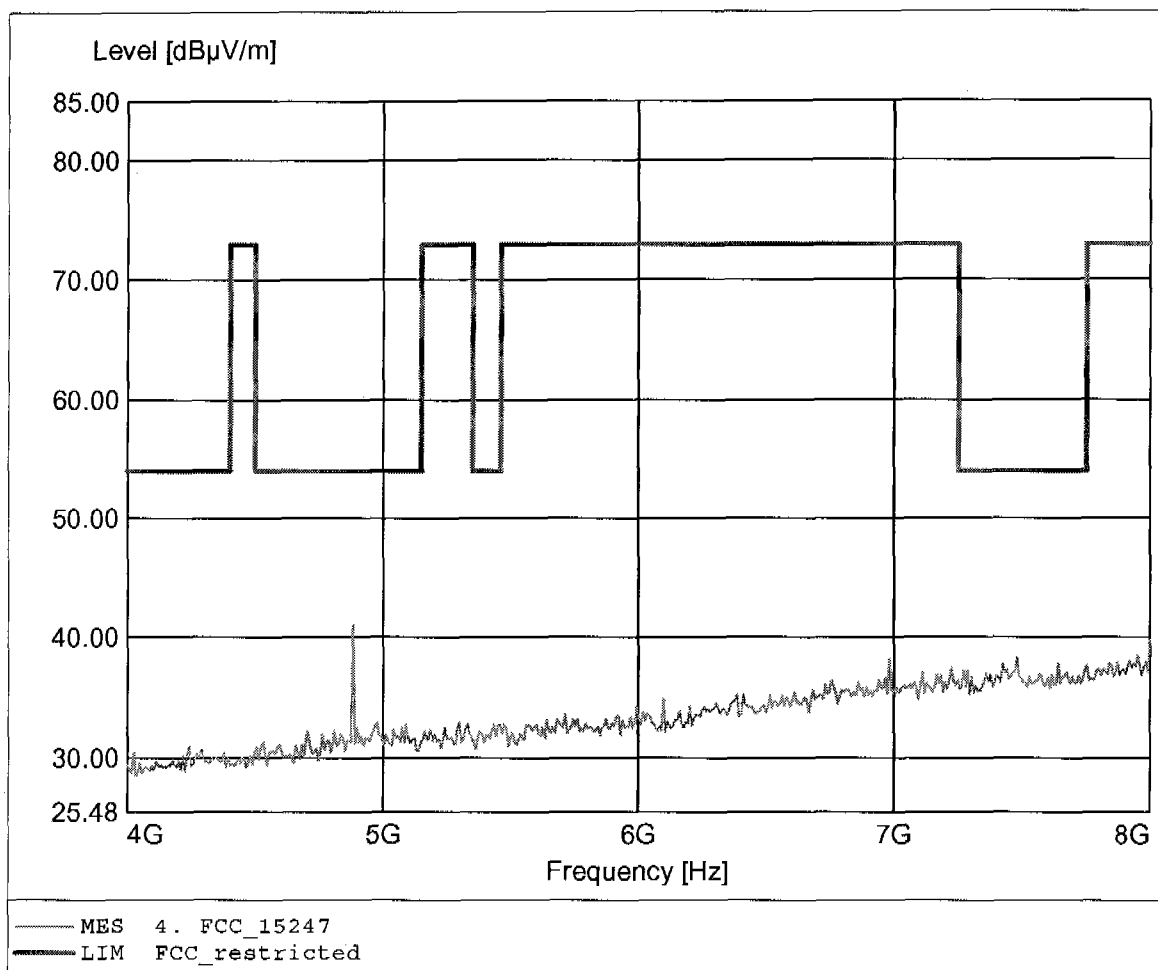
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.851GHz, Emax: 43.96dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

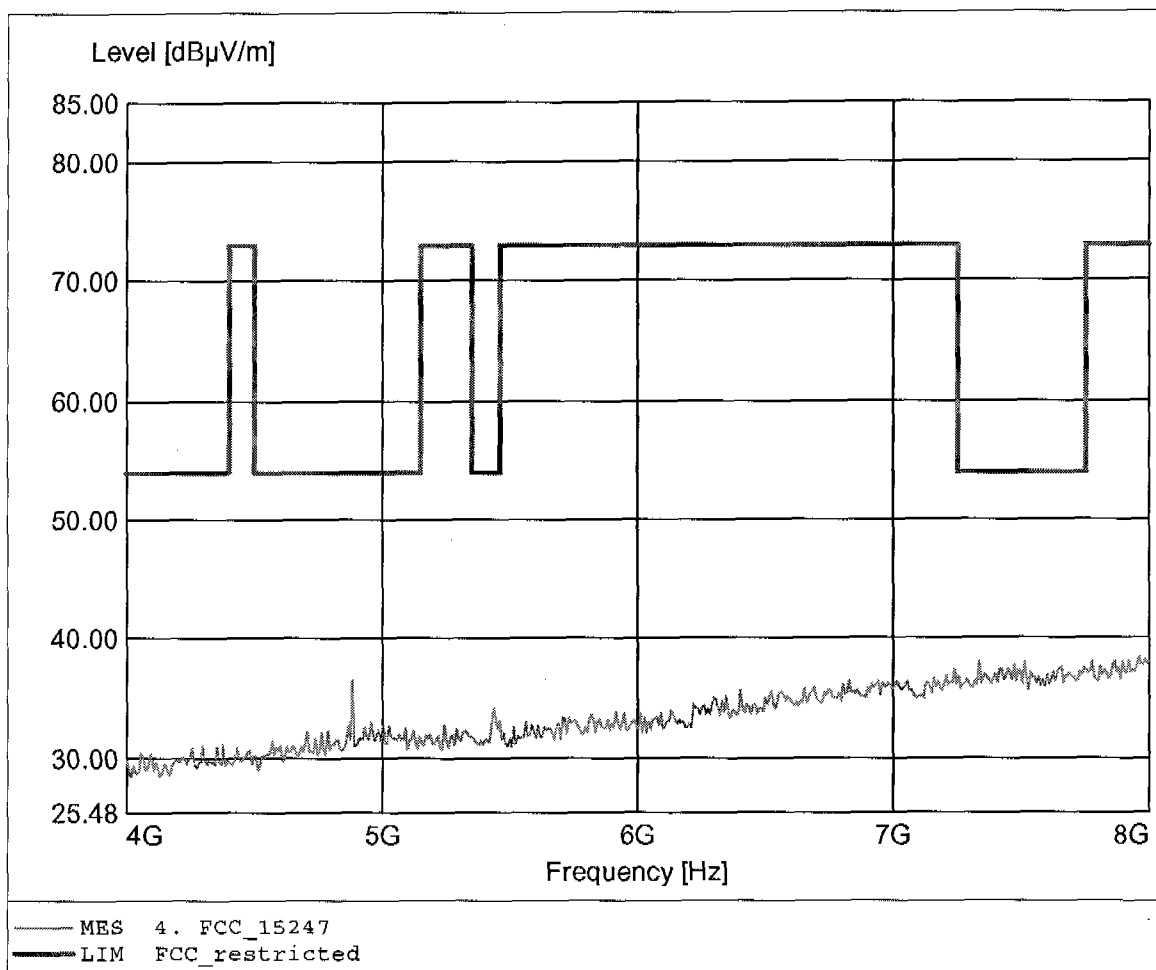
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.882GHz, Emax: 41.01dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

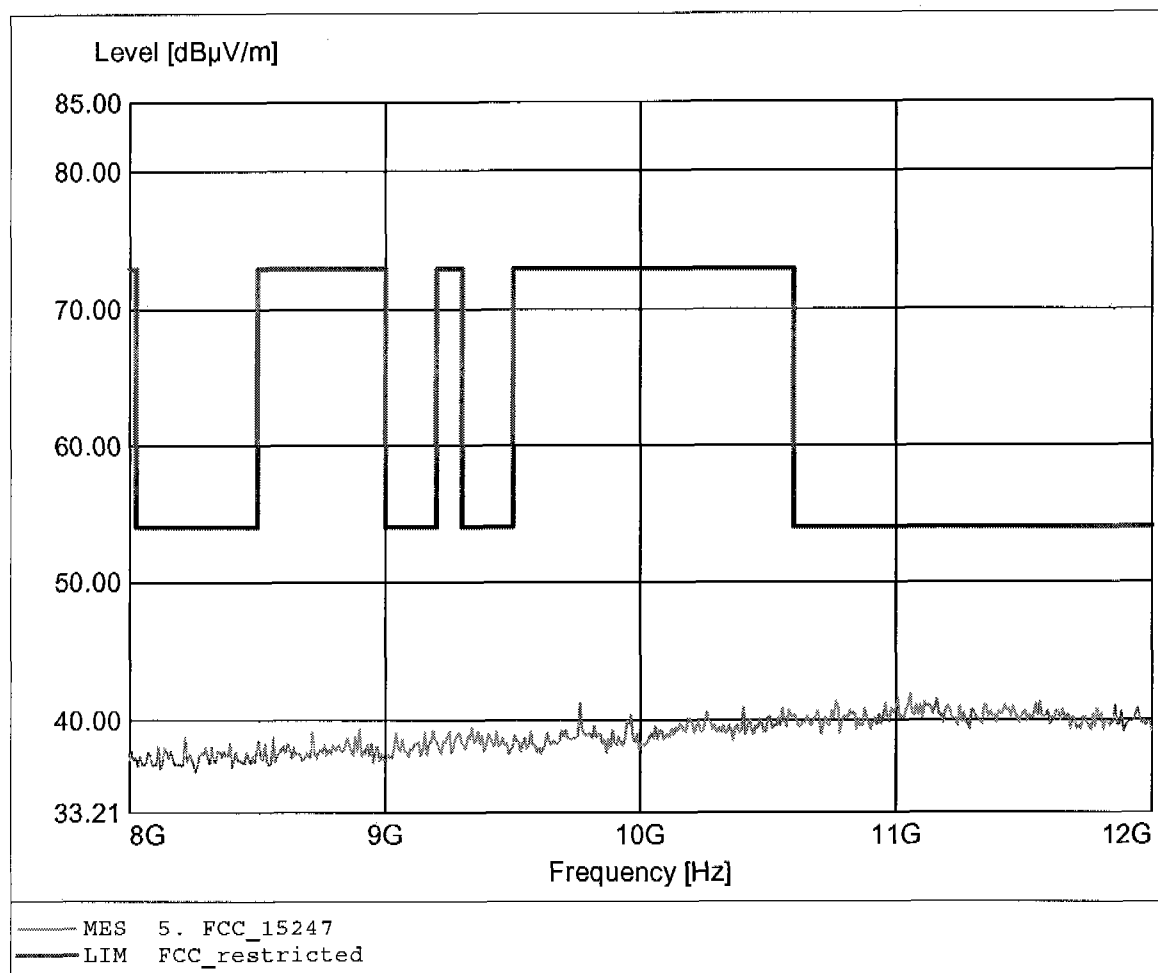
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 7.960GHz, Emax: 38.41dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

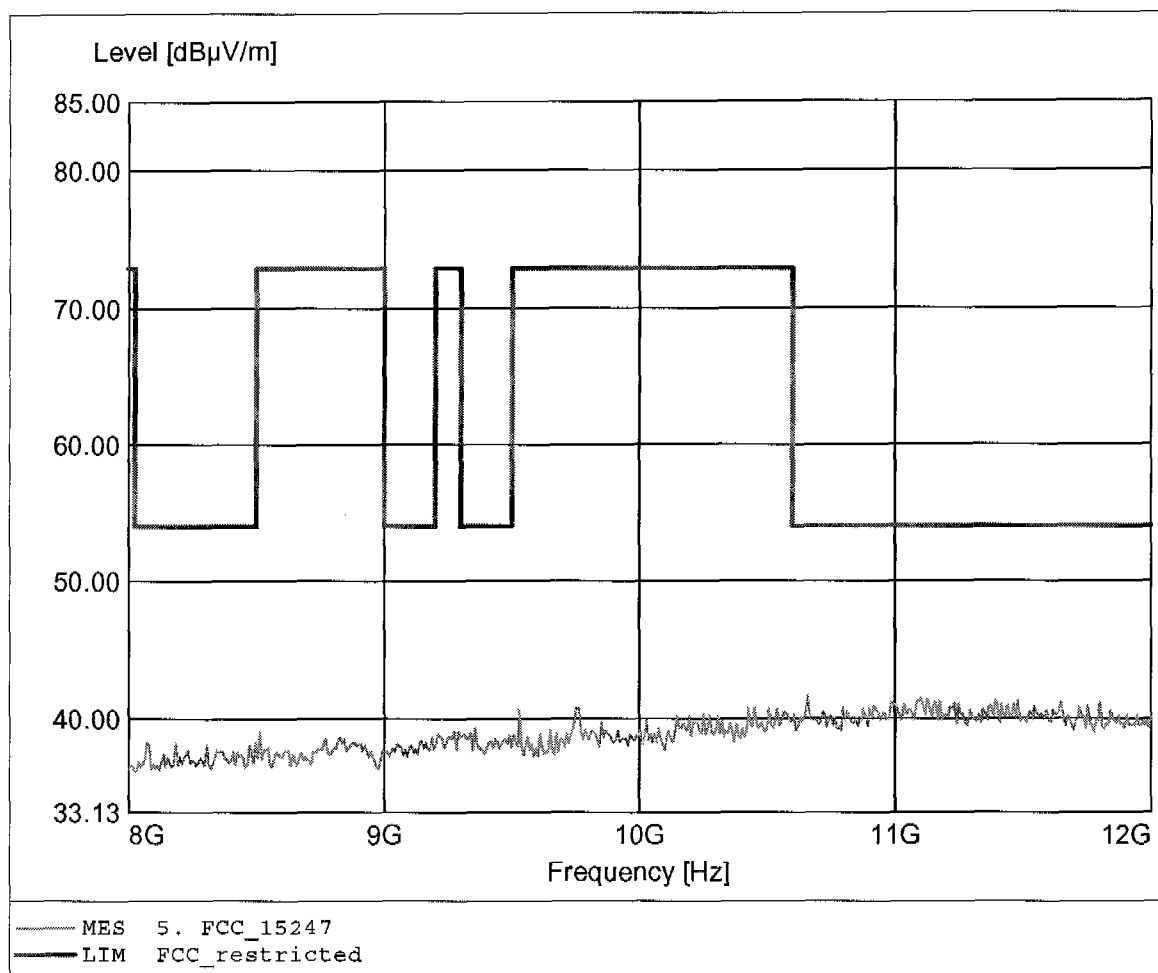
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.054GHz, Emax: 41.87dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

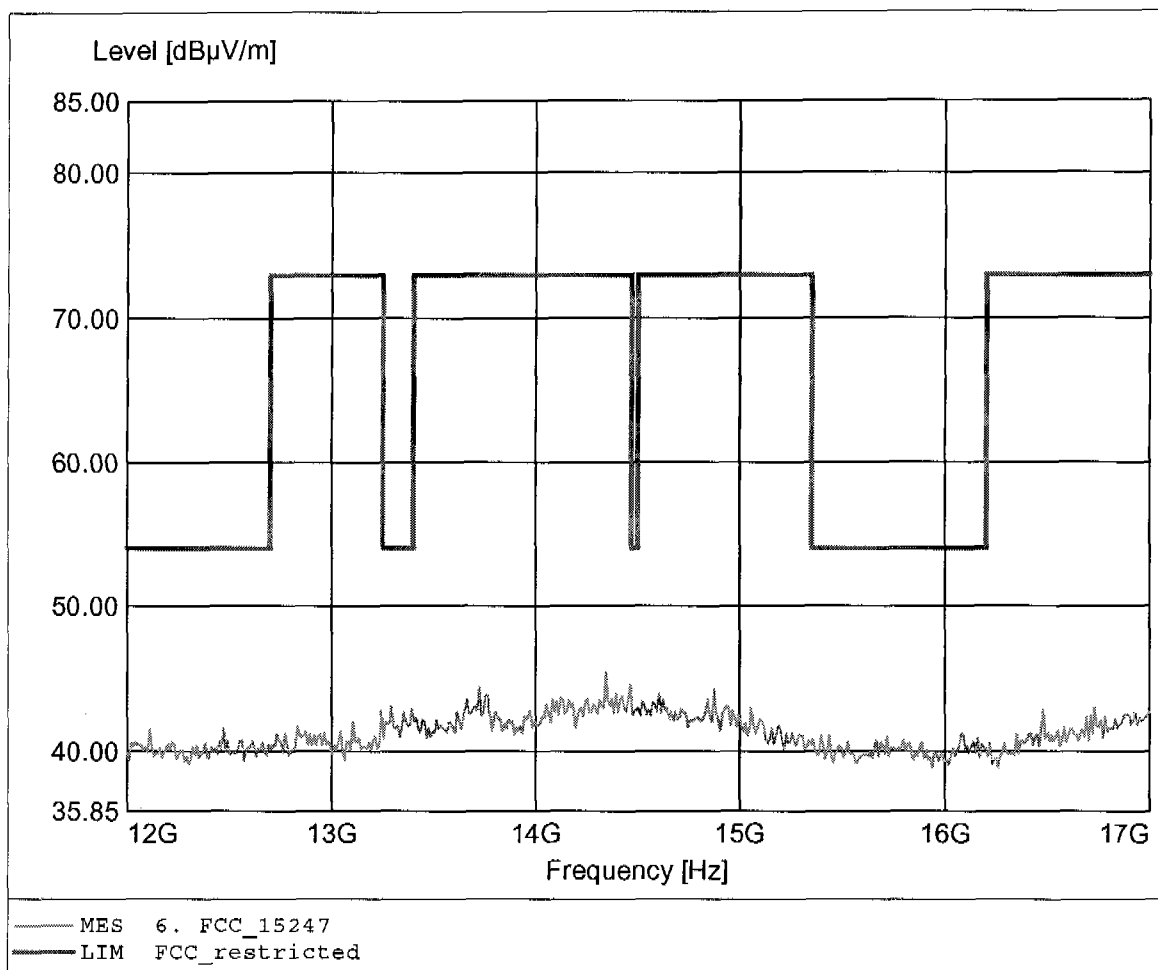
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 10.661GHz, Emax: 41.78dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

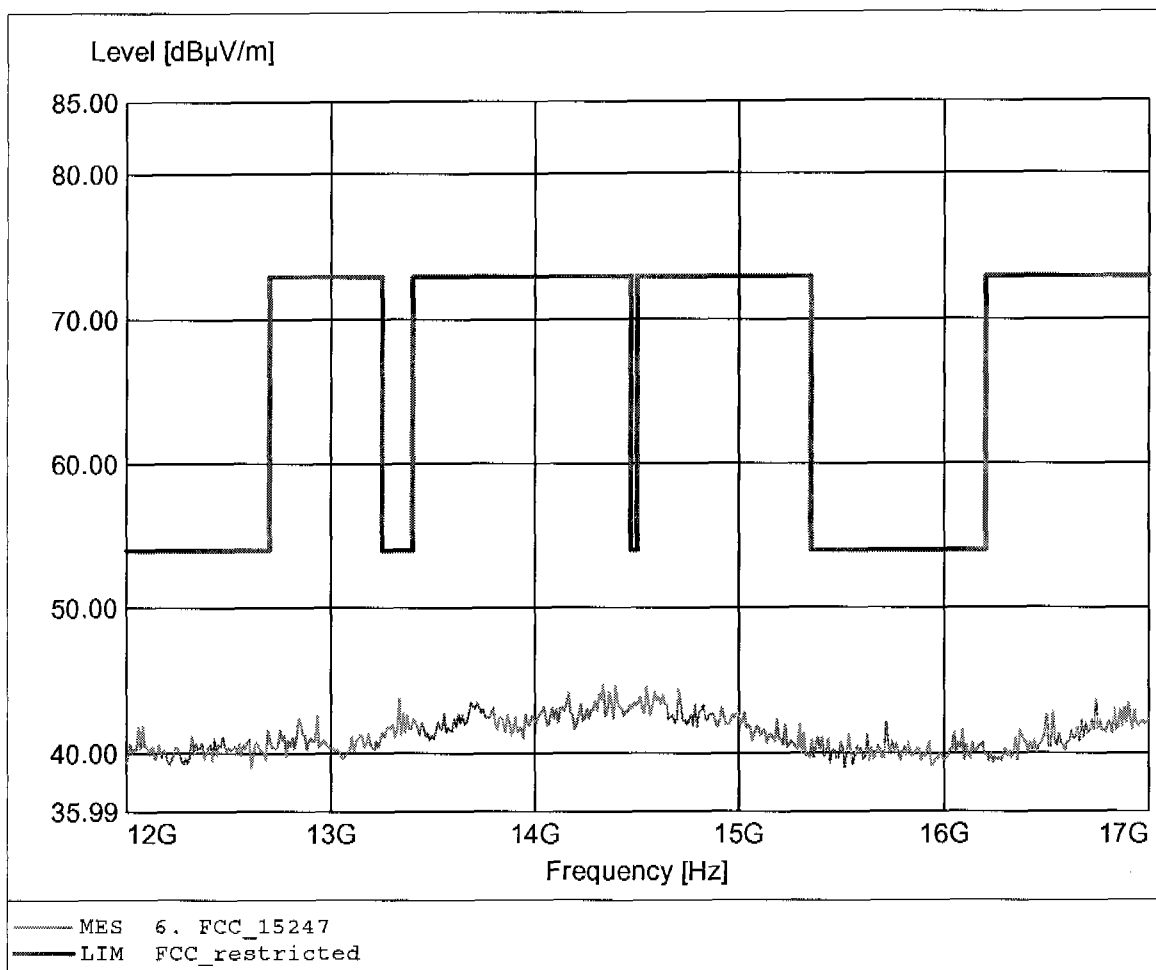
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.345GHz, Emax: 45.41dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

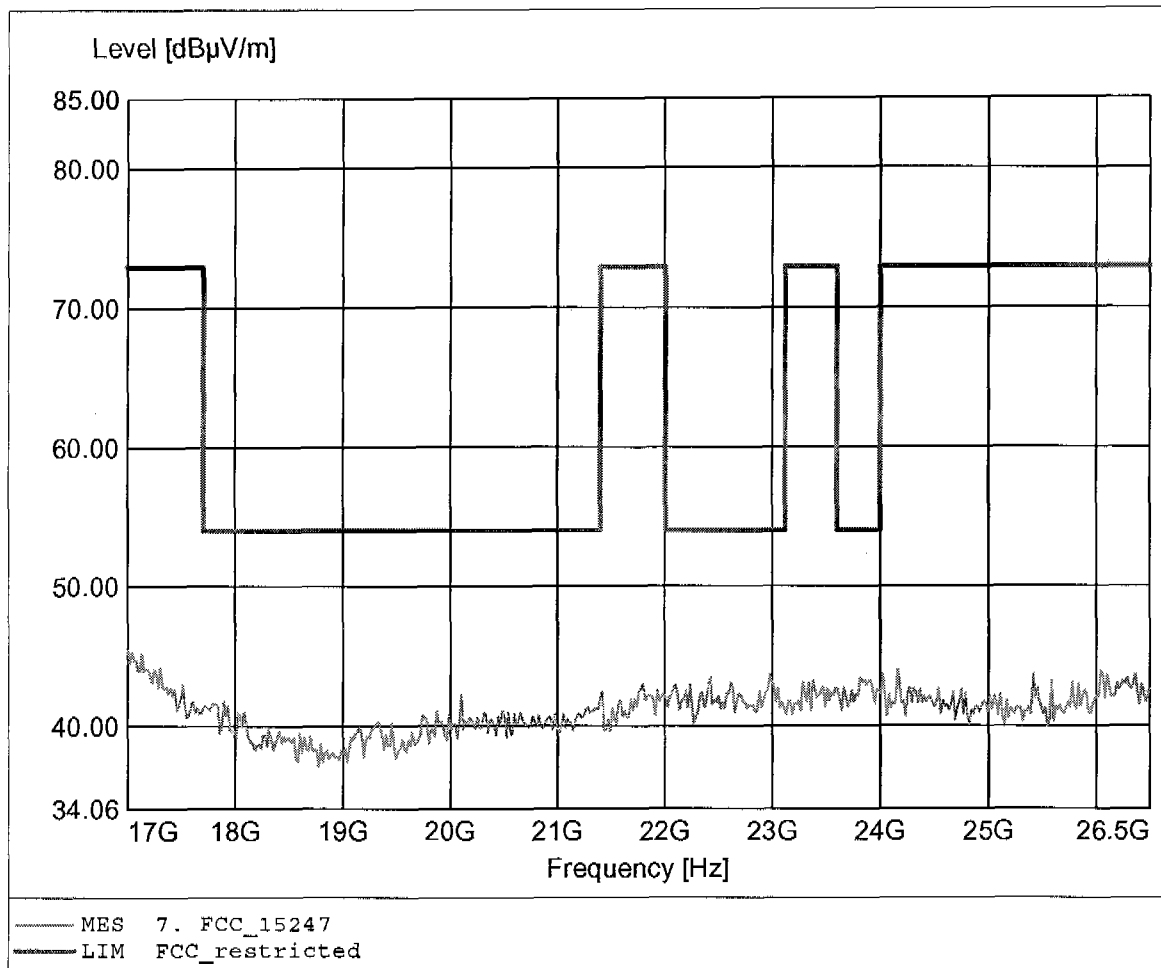
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.335GHz, Emax: 44.69dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

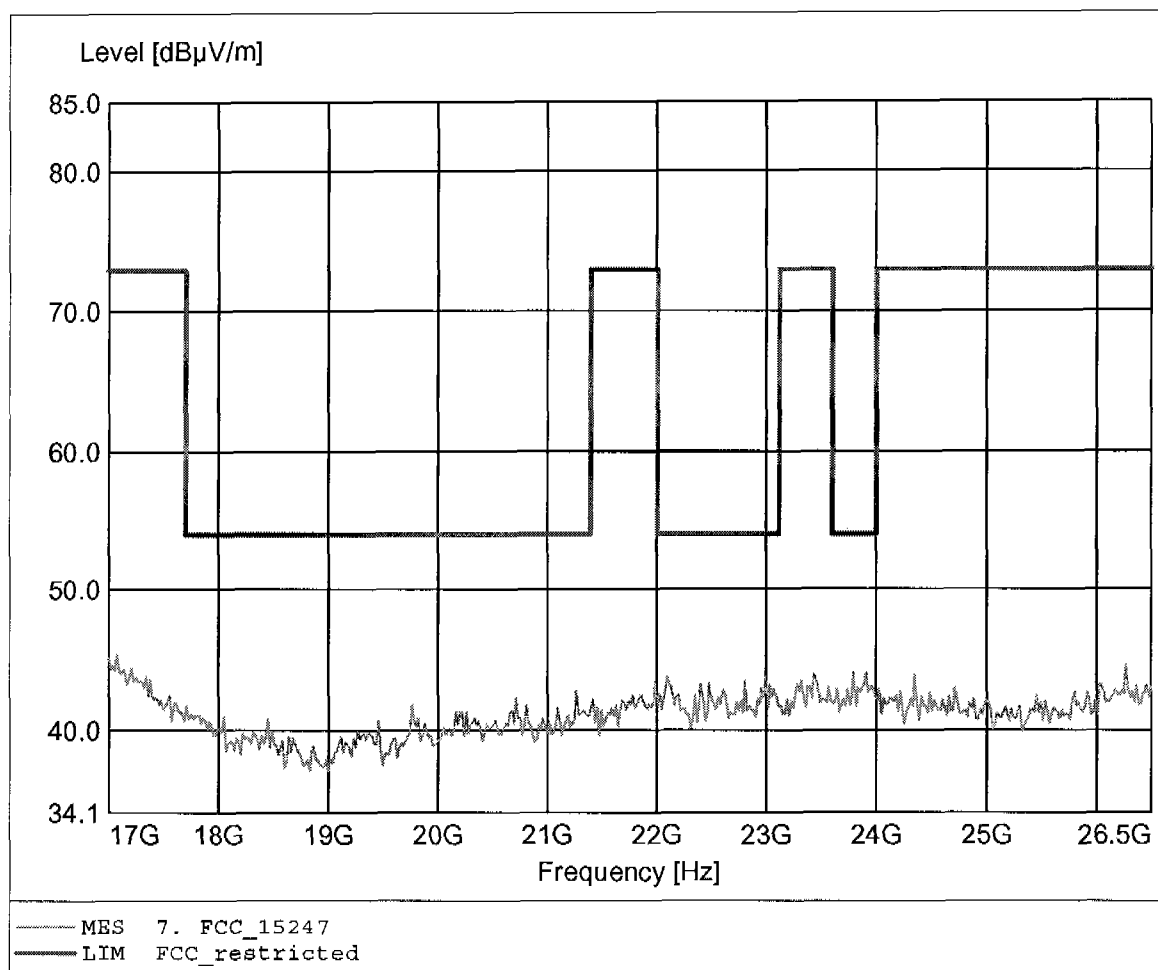
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.000GHz, Emax: 45.45dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

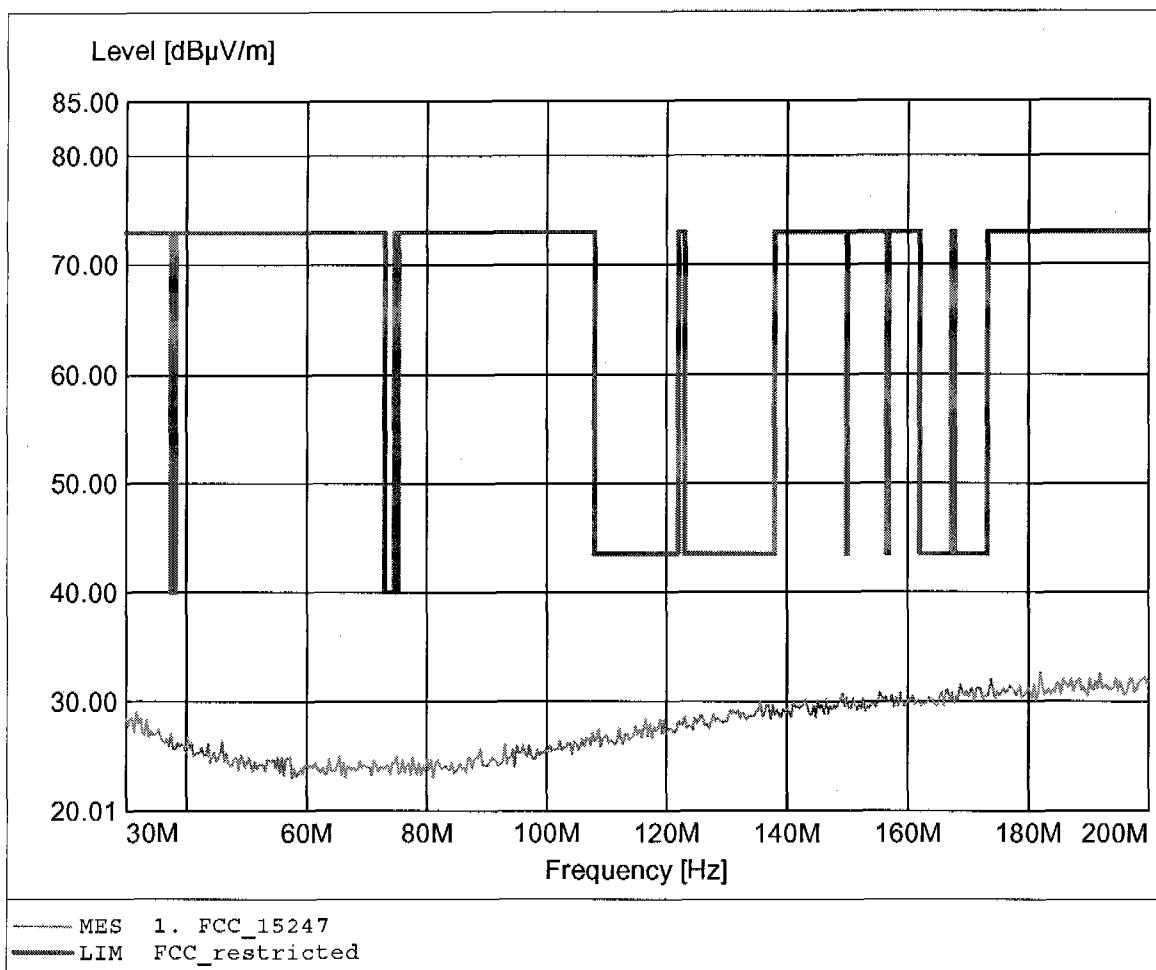
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2441 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.076GHz, Emax: 45.33dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

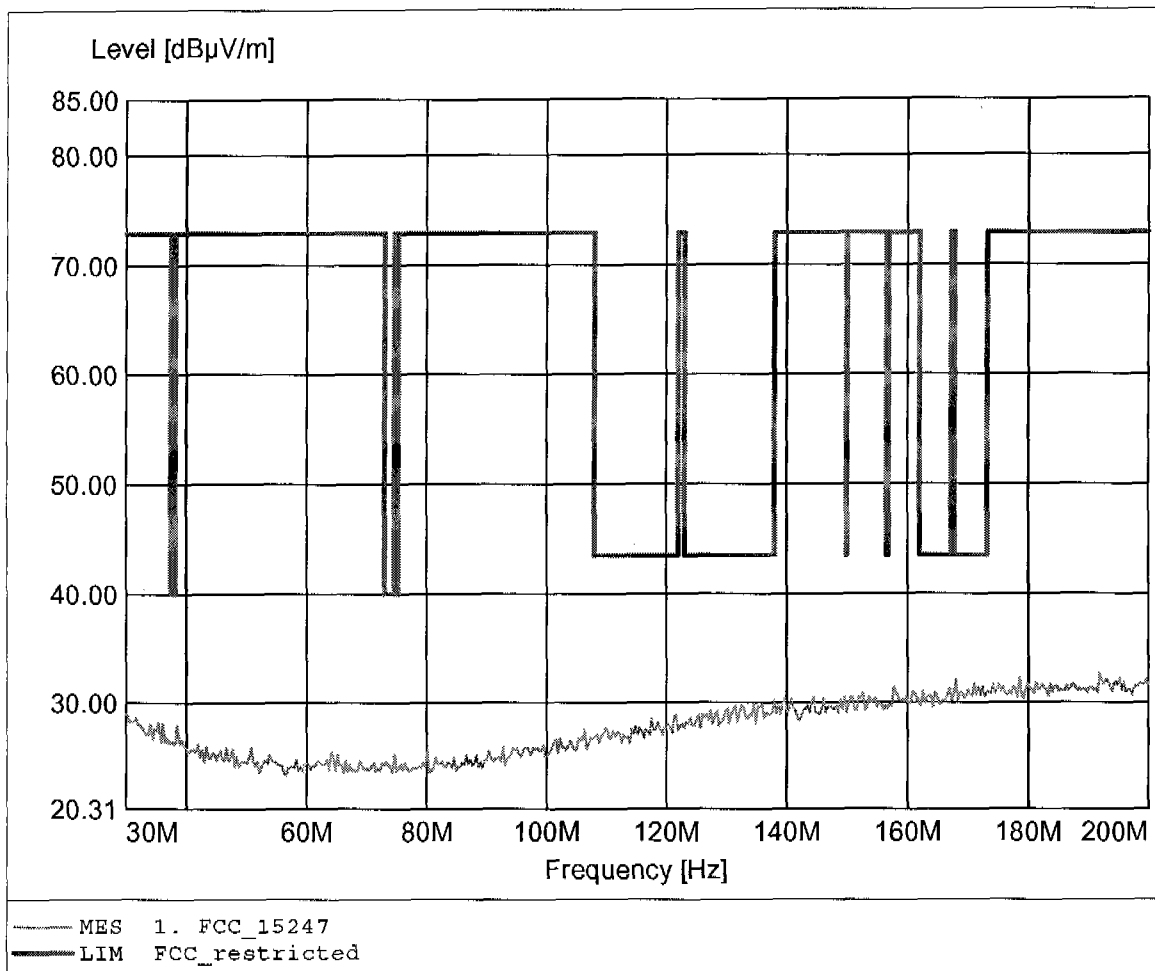
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 181.944MHz, Emax: 32.66dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

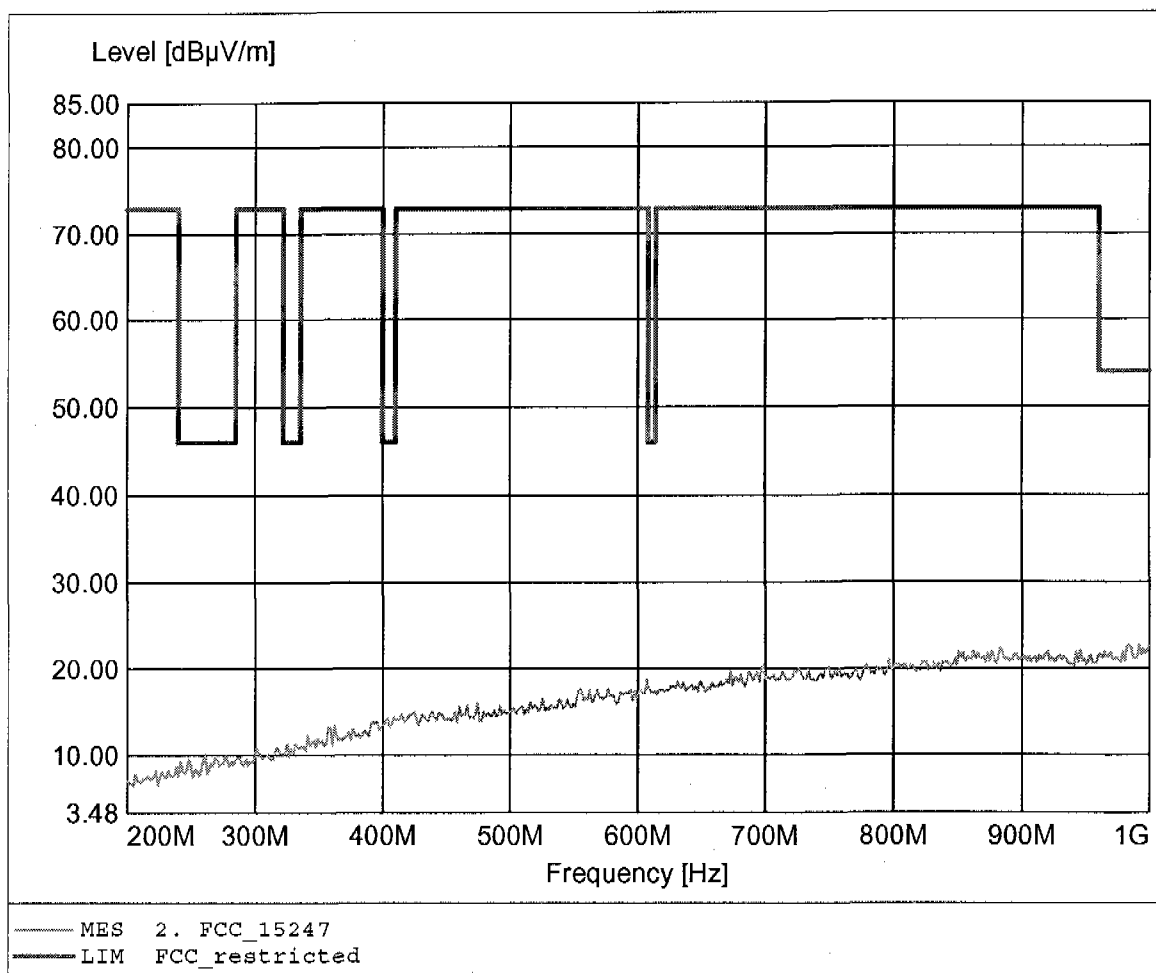
FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 191.824MHz, Emax: 32.71dBuV/m, RBW: 100kHz



FCC RULES PART 15, SUBPART C

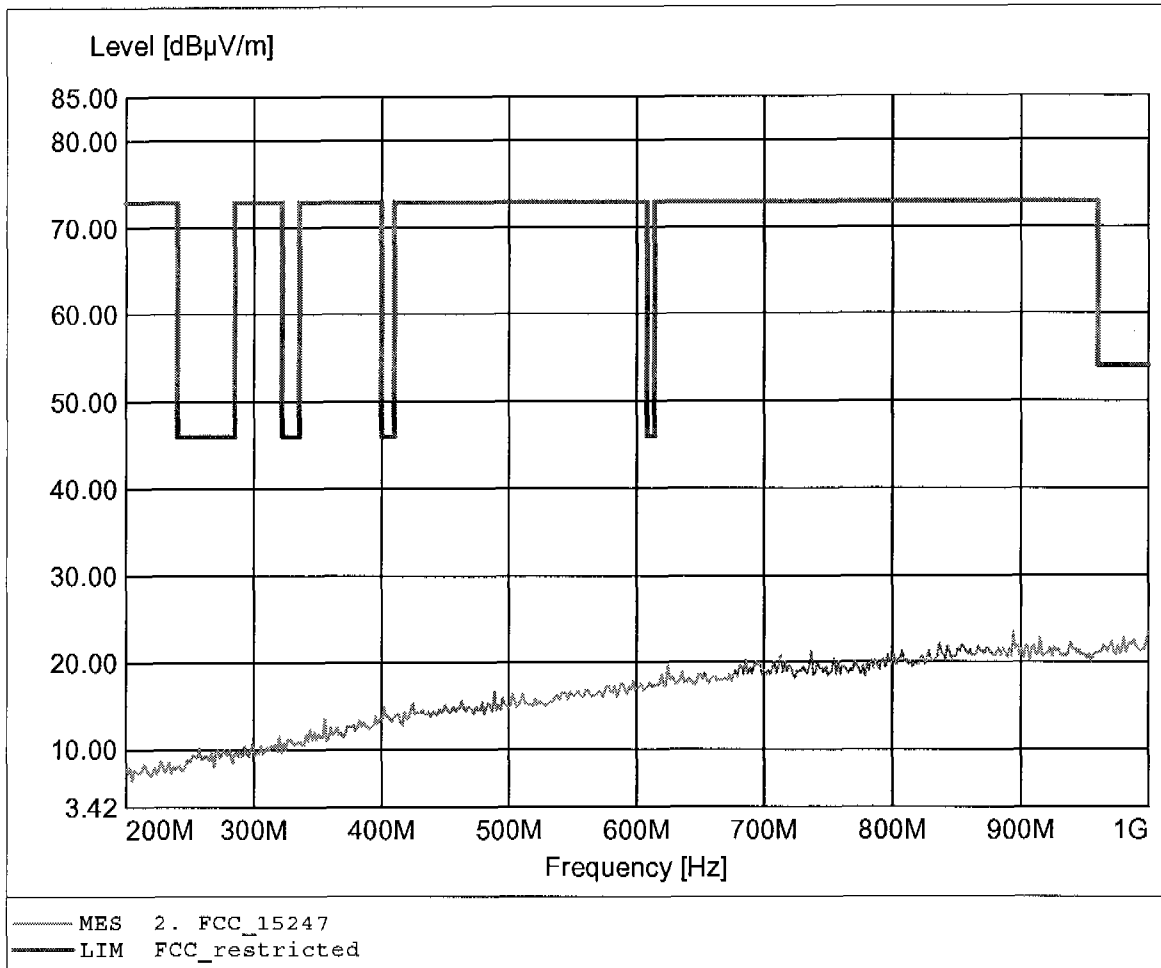
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 983.968MHz, Emax: 22.70dBuV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

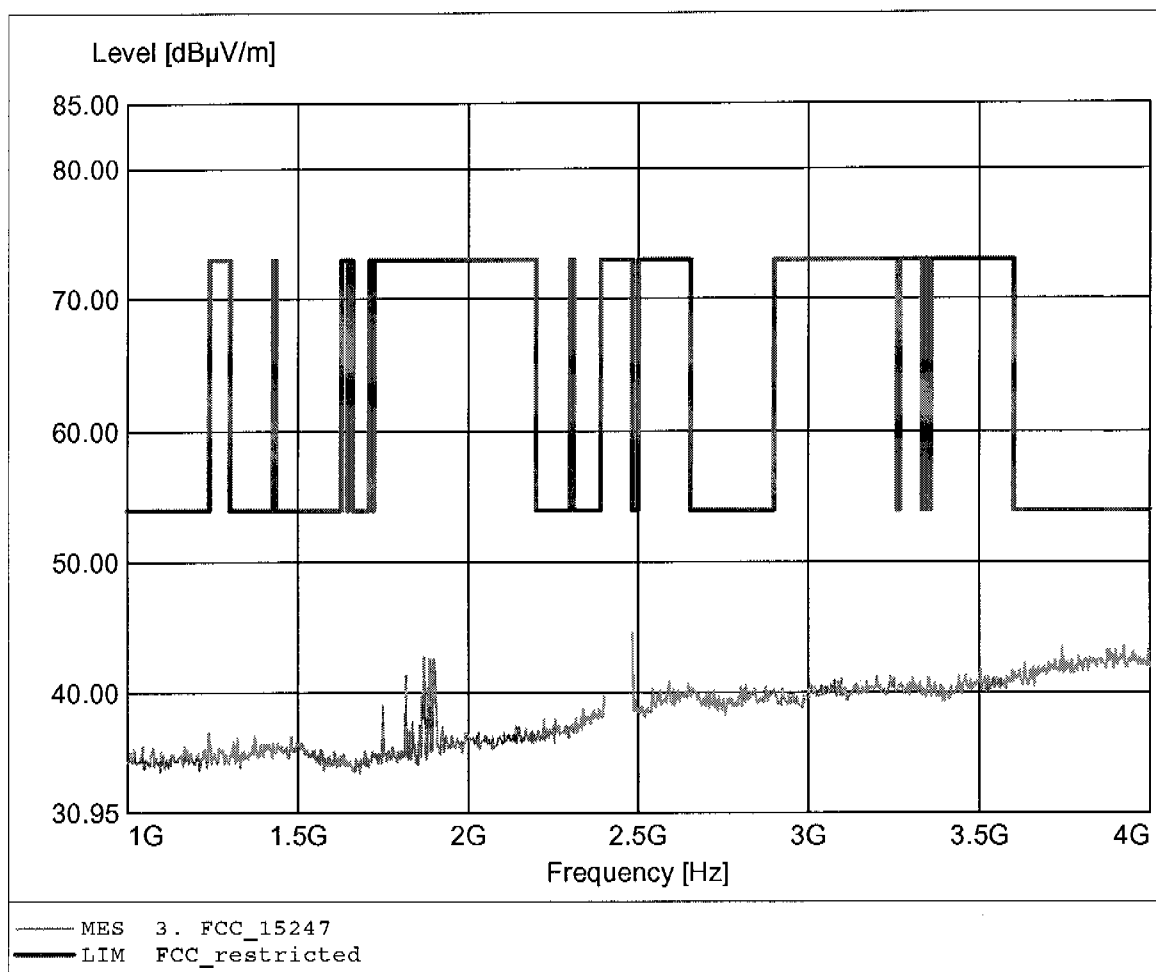
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 1.000GHz, Emax: 23.55dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

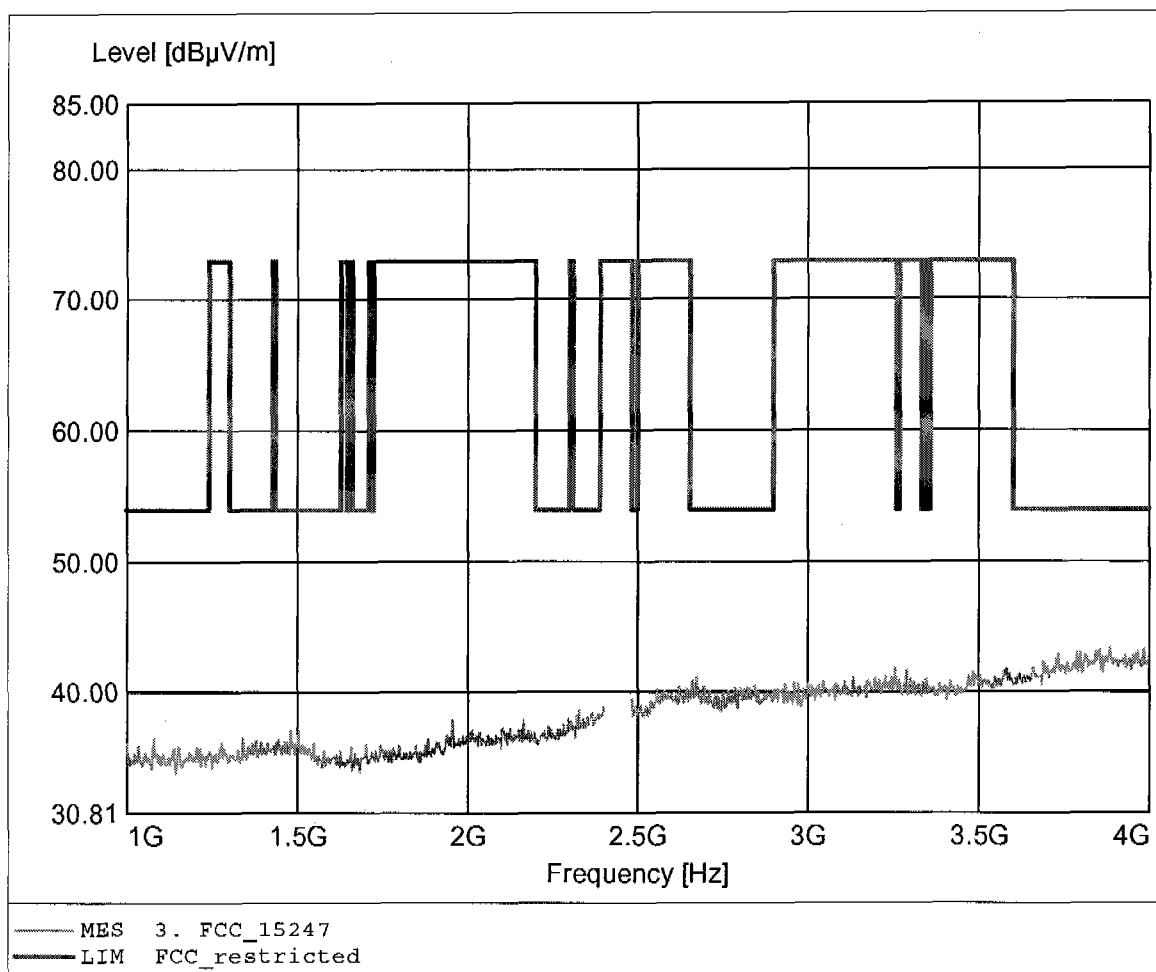
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 2.484GHz, Emax: 44.54dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

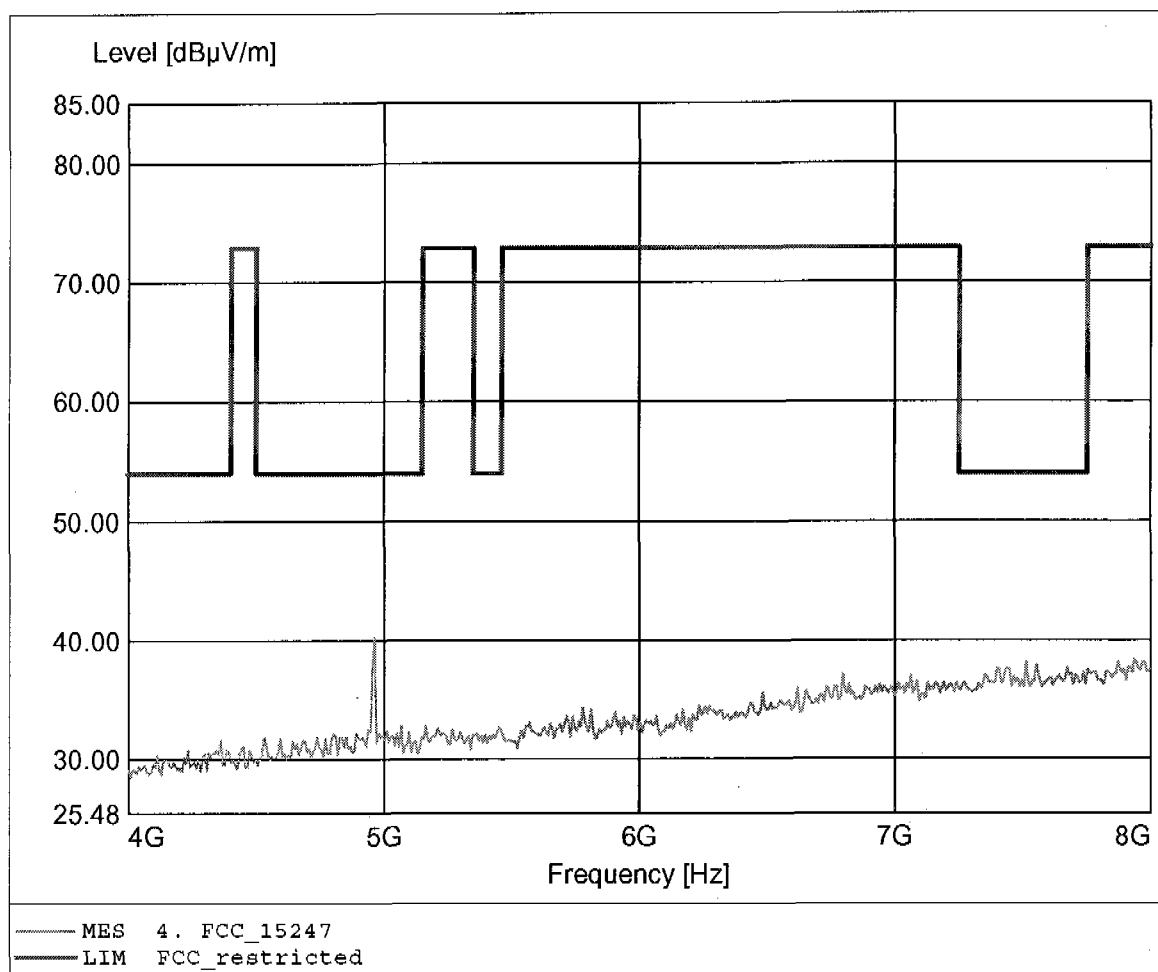
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to S15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.885GHz, Emax: 43.41dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

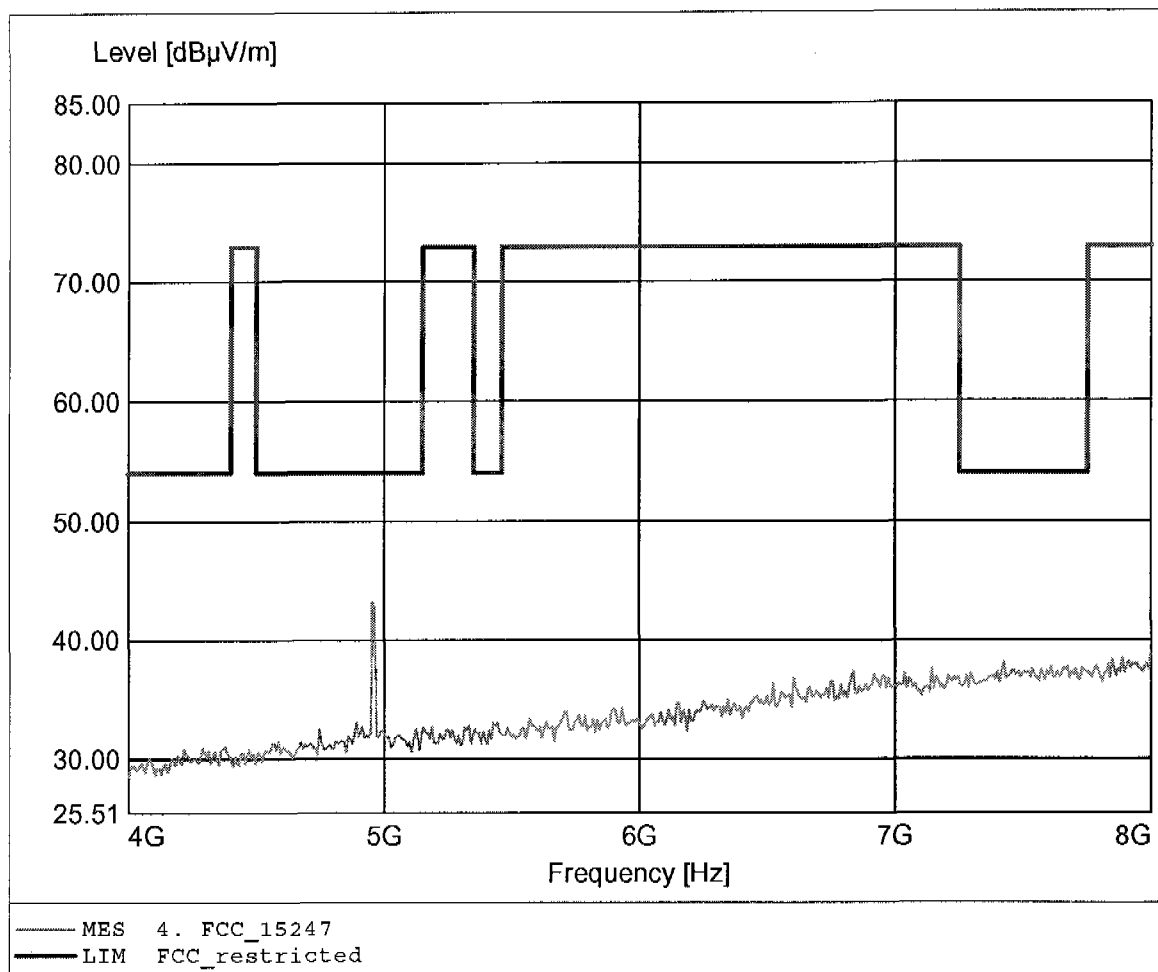
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.962GHz, Emax: 40.28dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

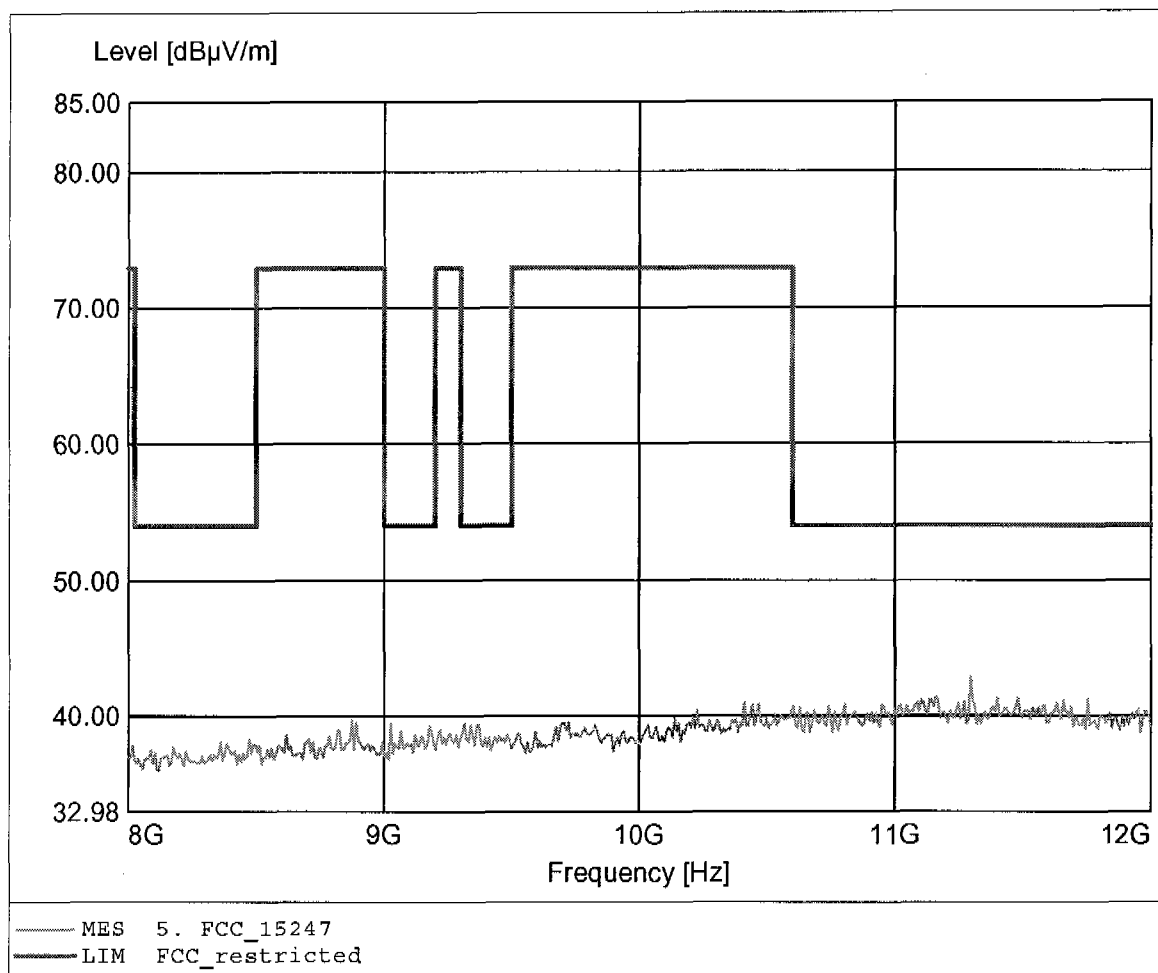
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.954GHz, Emax: 43.17dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

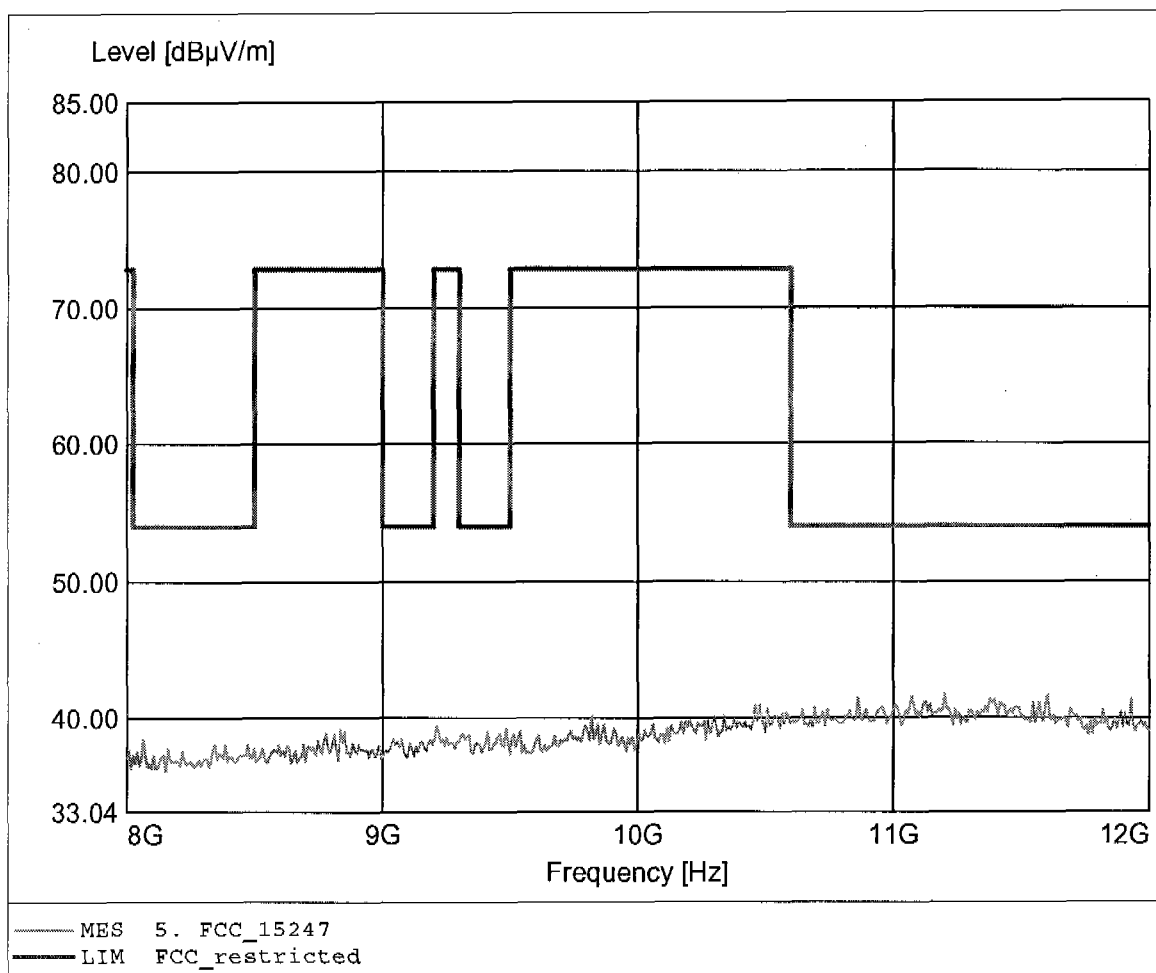
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.295GHz, Emax: 42.94dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

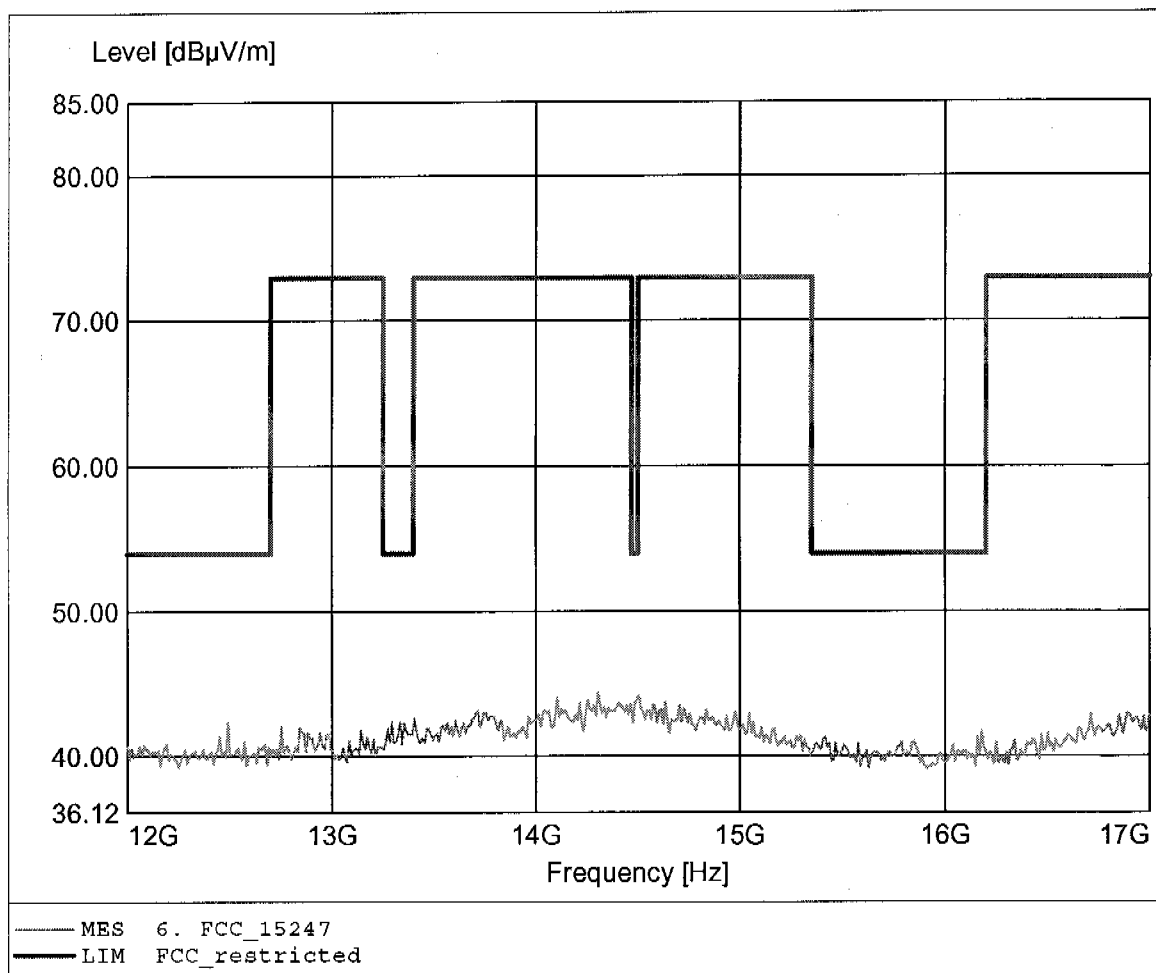
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.198GHz, Emax: 41.74dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

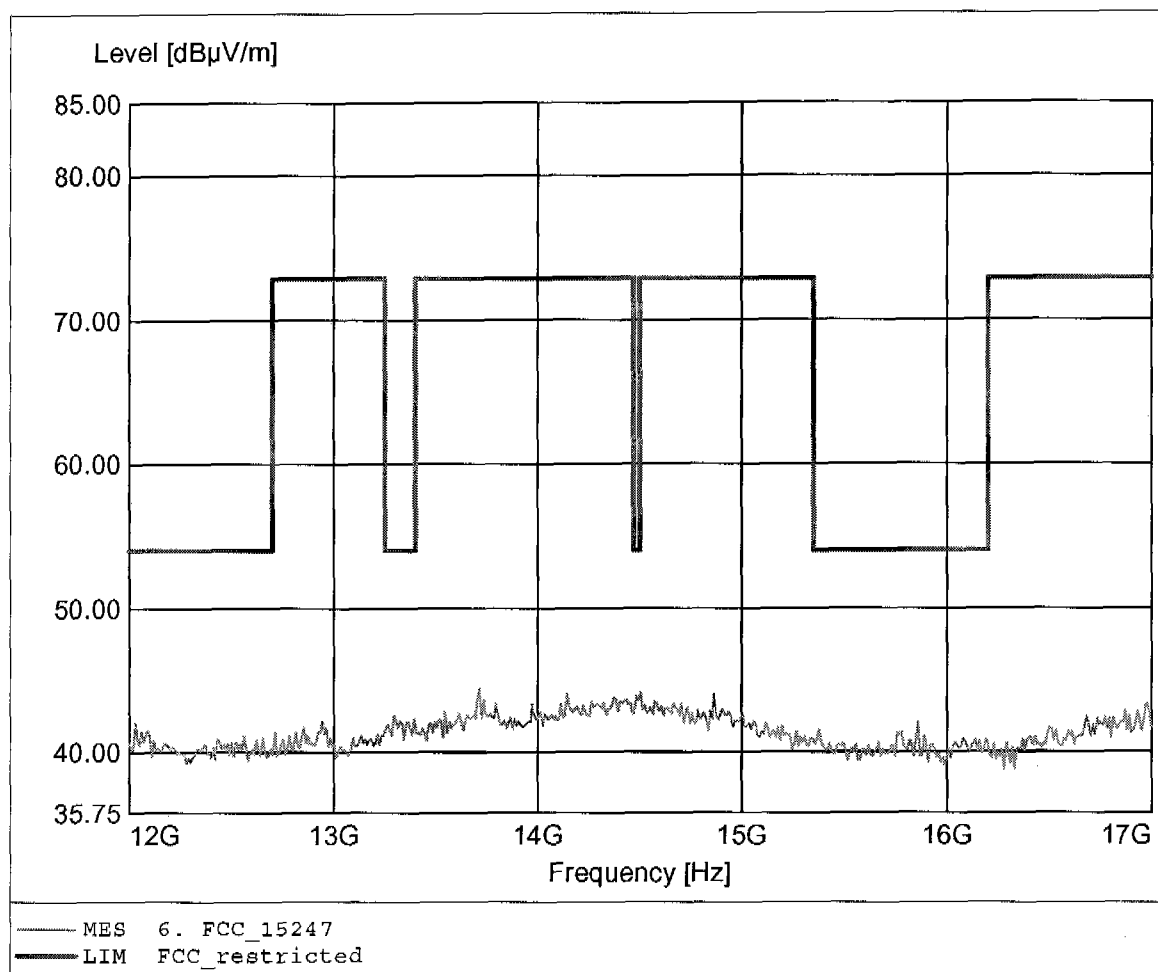
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.305GHz, Emax: 44.45dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

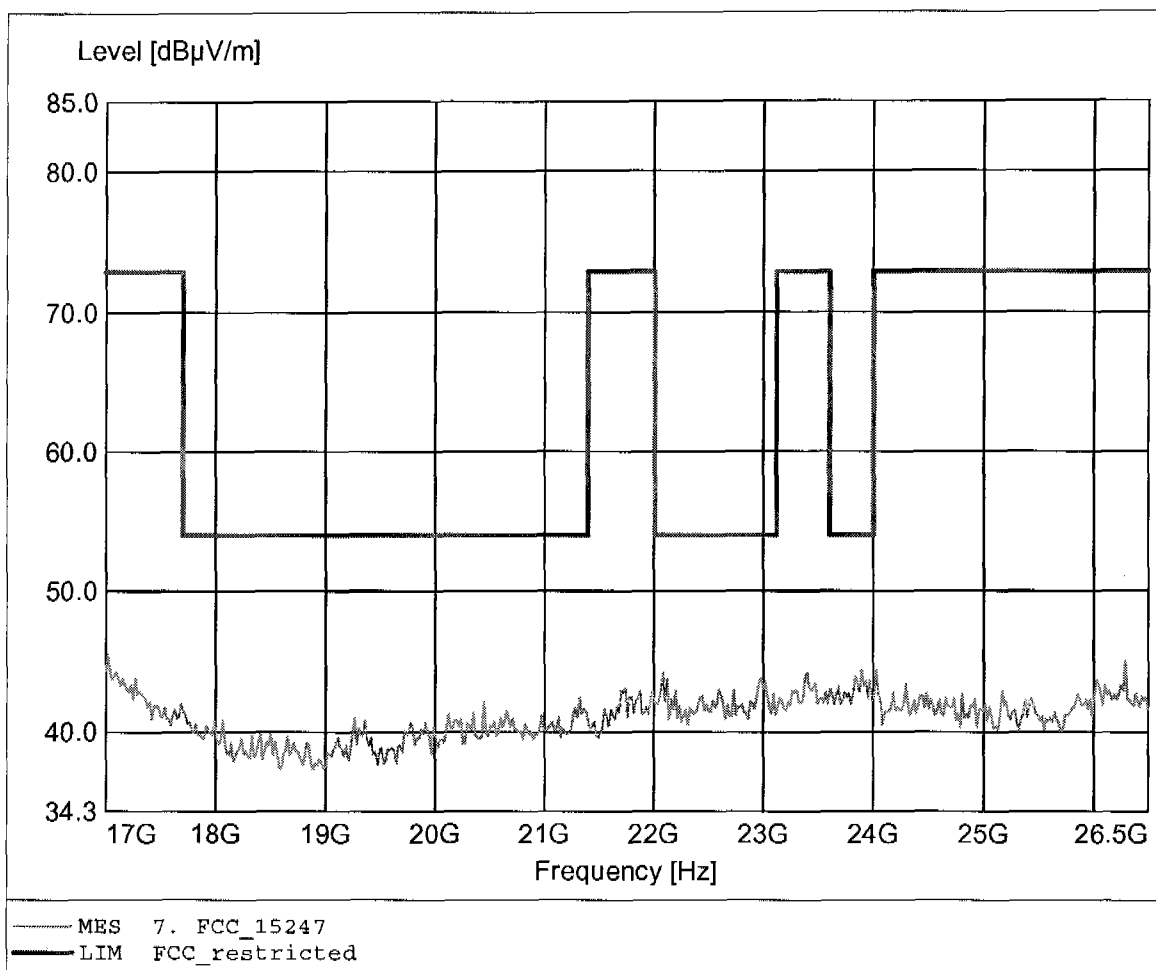
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 13.713GHz, Emax: 44.42dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

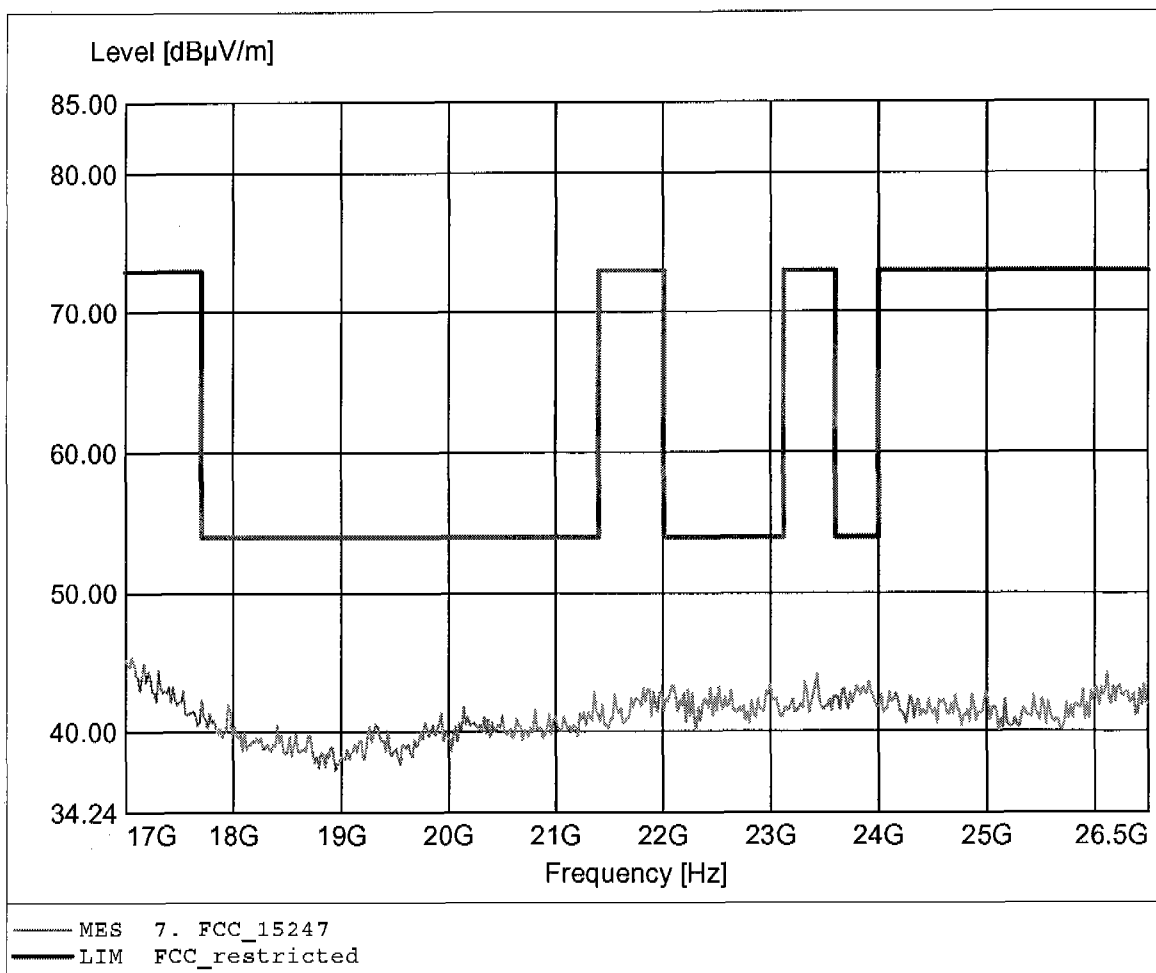
Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.019GHz, Emax: 45.51dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile
EUT: Jabra Headset BT350 / 2480 MHz
Model: Jabra BT350
Test Site / Operator: ETS / Mr. Schlaps
Temperature/ Voltage: 25°C / Unom: 3.7 V DC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.057GHz, Emax: 45.34dBμV/m, RBW: 1MHz



Appendix D

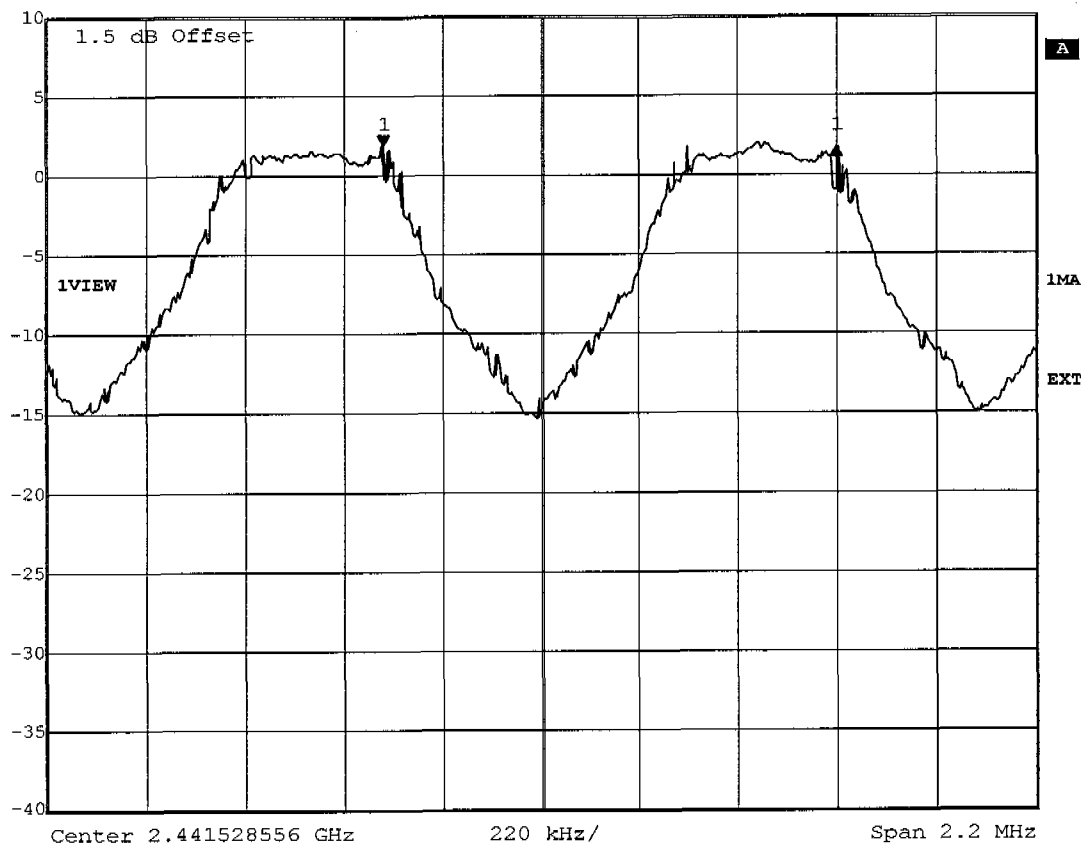
Spurious Emissions conducted - Transmitter operating

Appendix E

Carrier Frequency Separation



Delta 1 [T1] RBW 100 kHz RF Att 40 dB
Ref Lvl -0.13 dB VBW 100 kHz
10 dBm 1.00961924 MHz SWT 5 ms Unit dBm



Title: Carrier Frequency Separation
Comment A: Jabra BT350
Date: 22.APR.2005 09:42:01

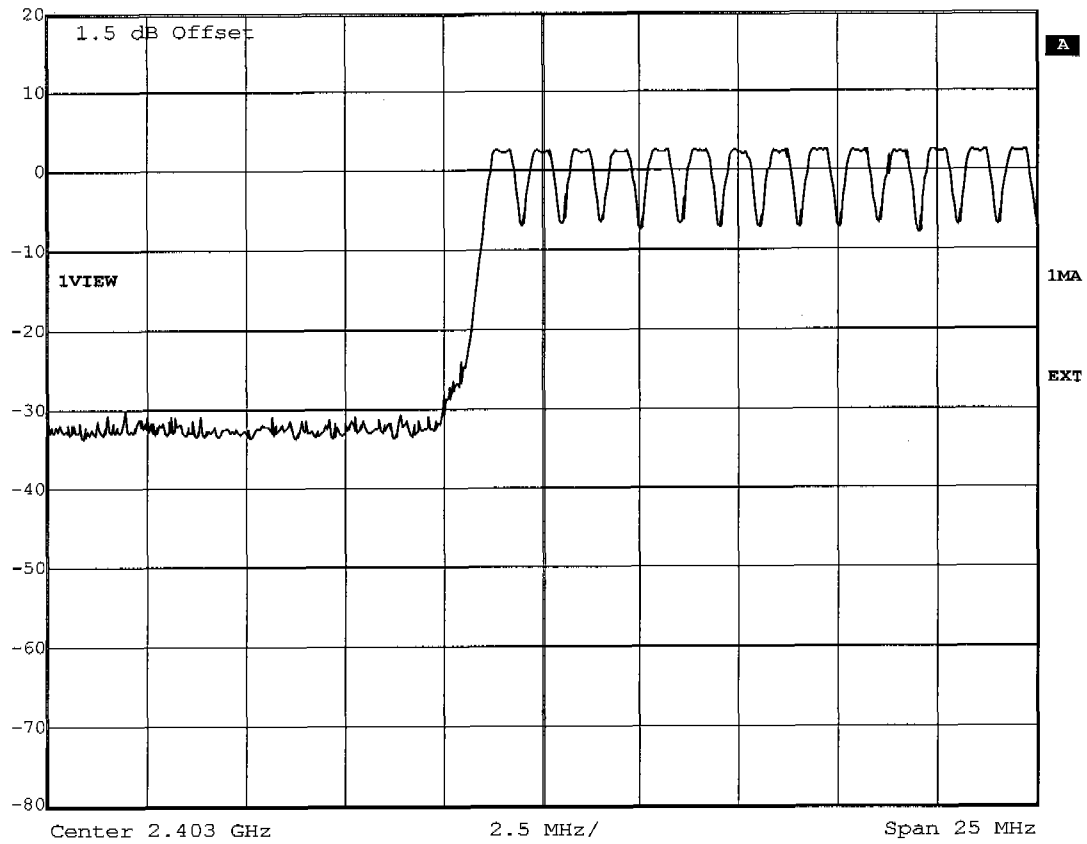
Appendix F

Number of Hopping Frequencies



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

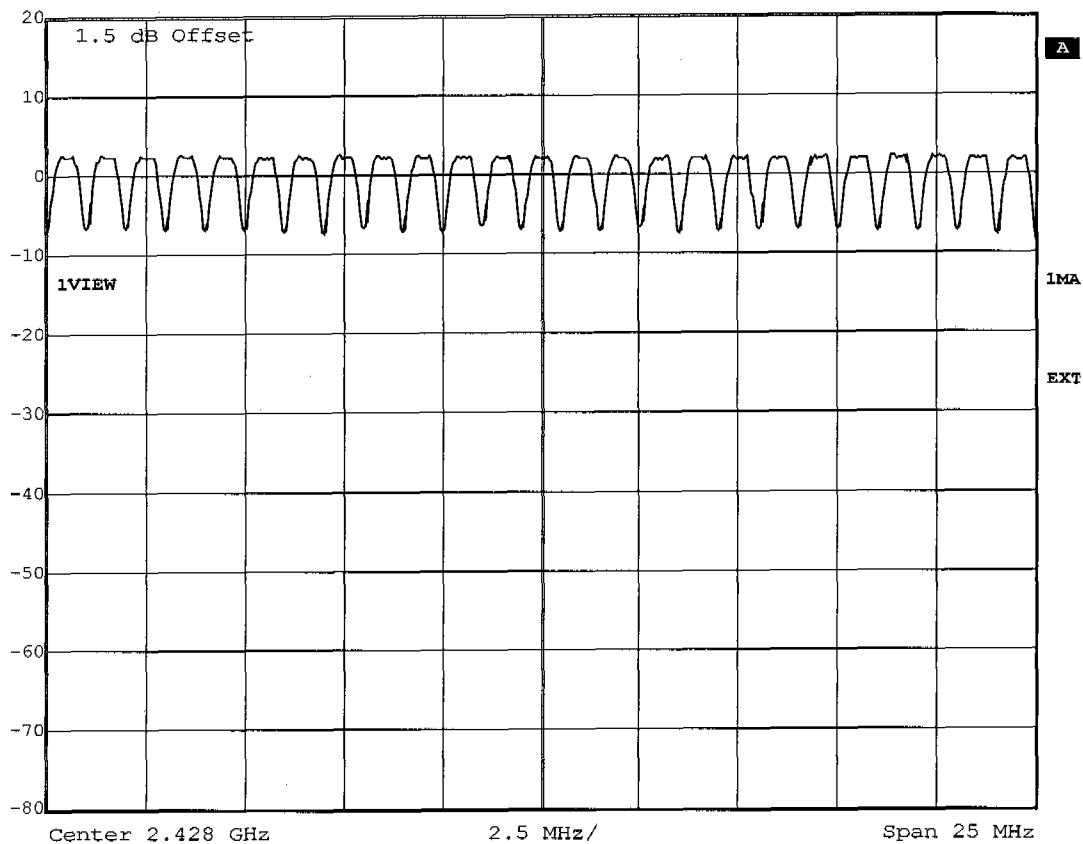


Title: Number of Hopping Frequencies Ch.: 0-13
Comment A: Jabra BT350
Date: 22.APR.2005 09:45:23



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

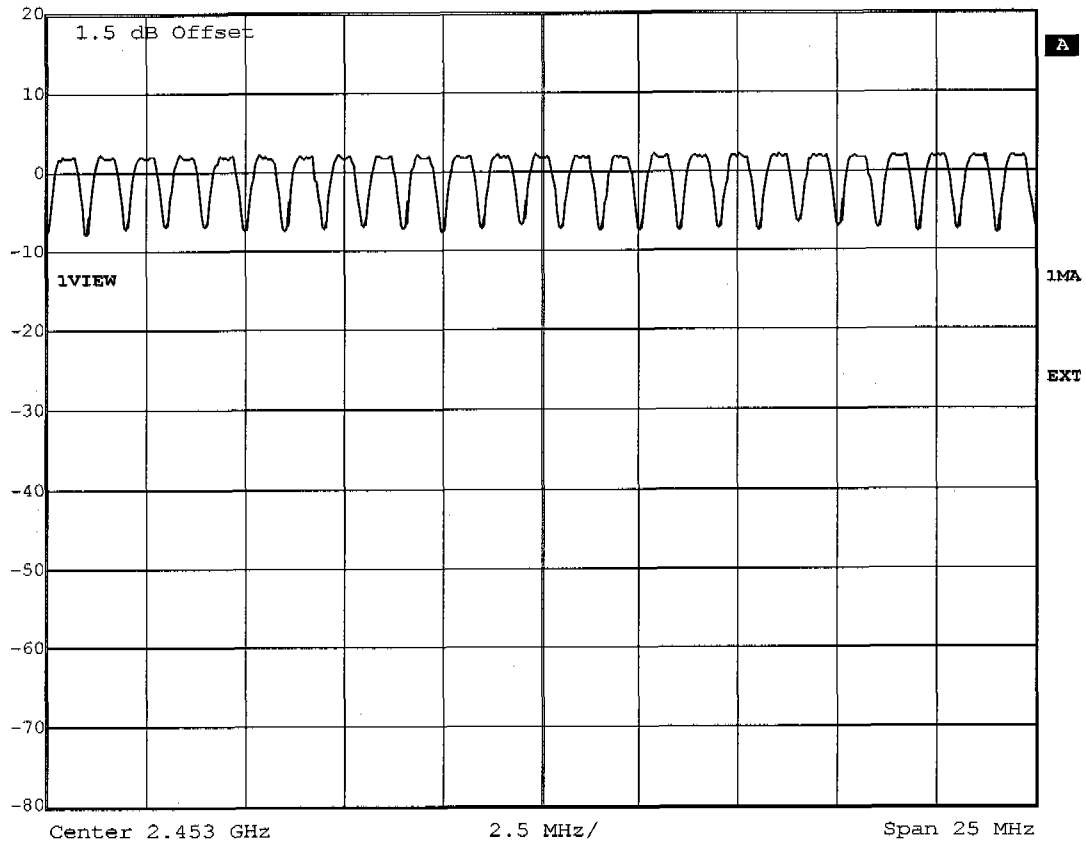


Title: Number of Hopping Frequencies Ch.: 14-38
Comment A: Jabra BT350
Date: 22.APR.2005 09:47:47



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

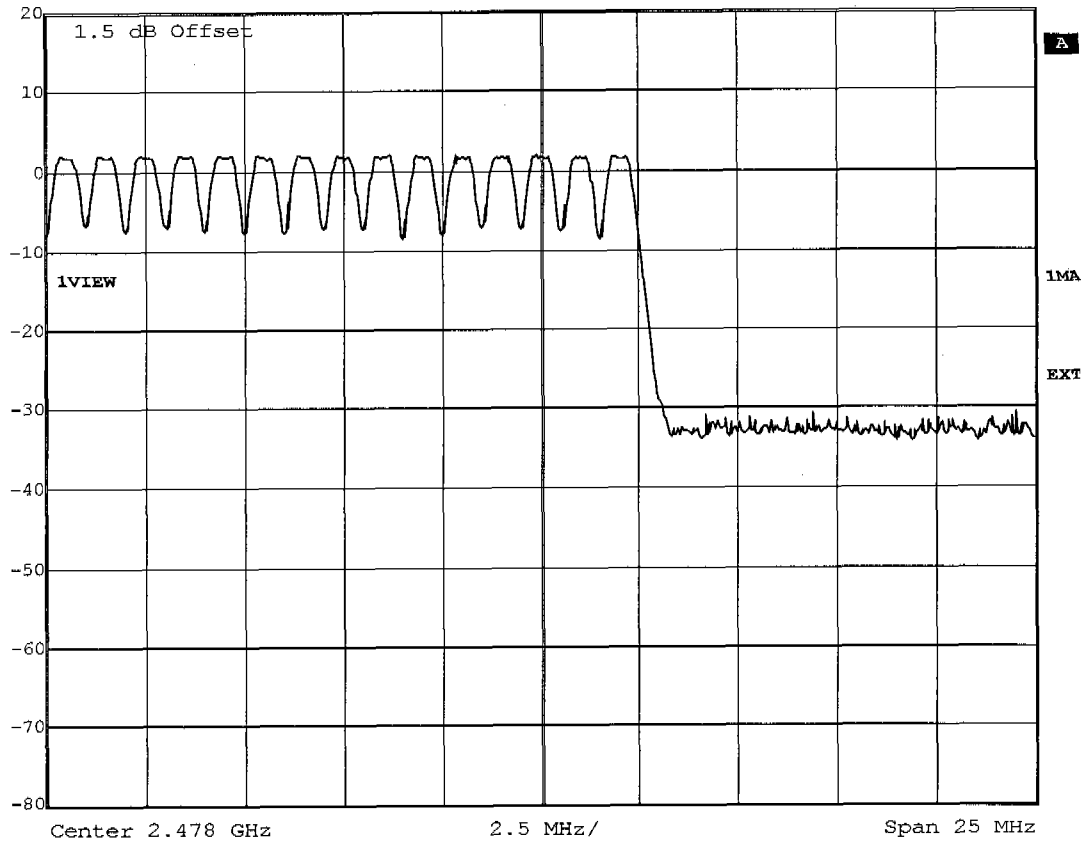


Title: Number of Hopping Frequencies Ch.: 39-63
Comment A: Jabra BT350
Date: 22.APR.2005 09:49:55



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

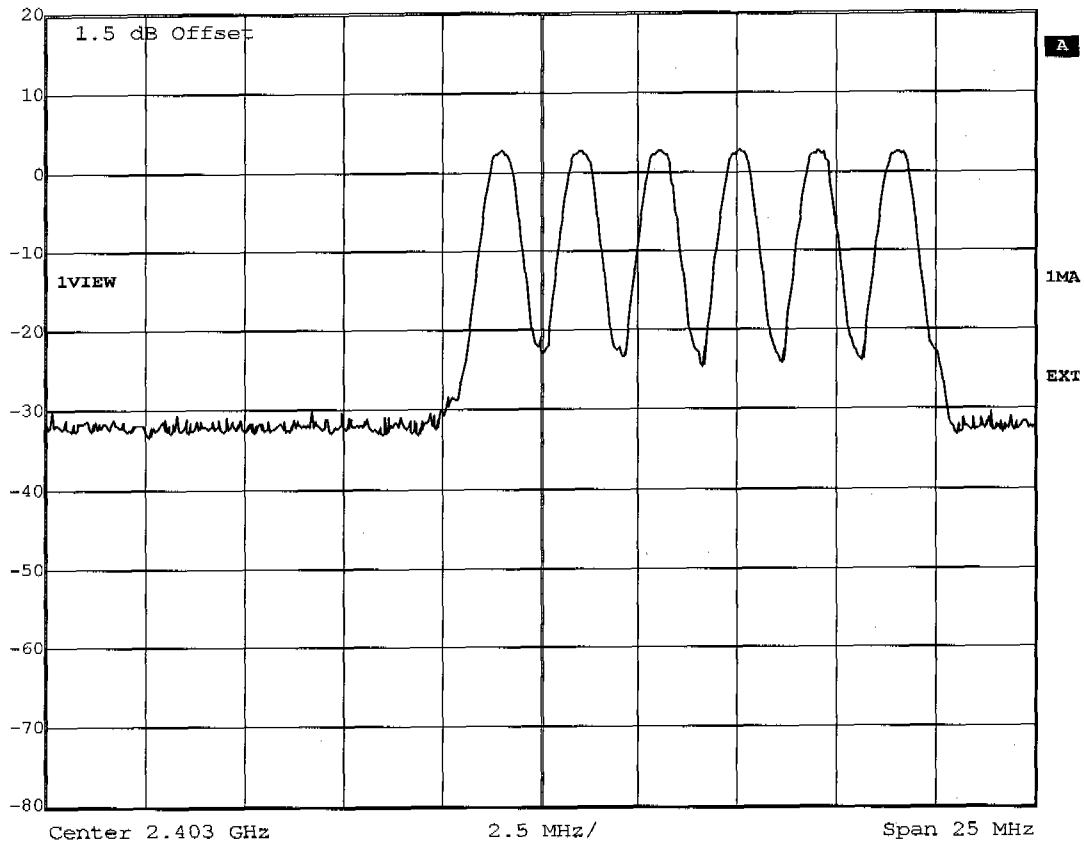


Title: Number of Hopping Frequencies Ch.: 64-78
Comment A: Jabra BT350
Date: 22.APR.2005 09:51:36



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VEW 300 kHz
SWT 5 ms Unit dBm

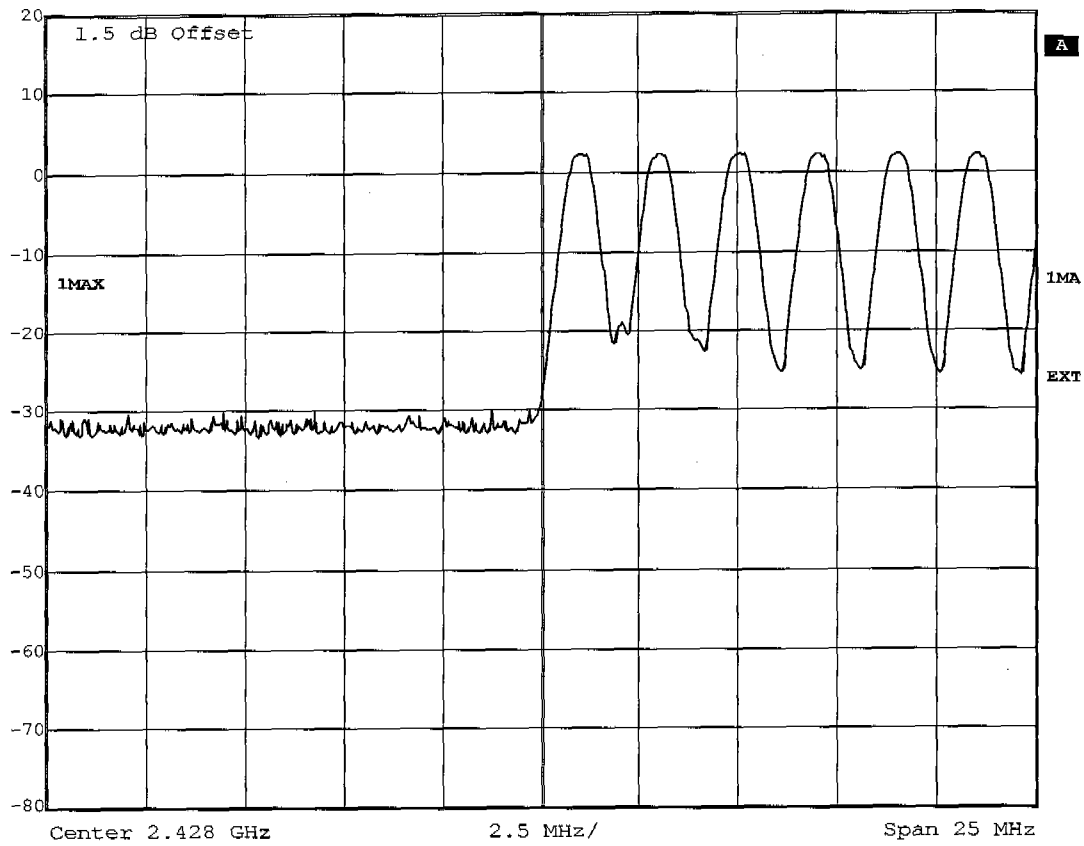


Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT350
Date: 22.APR.2005 10:18:49



Ref Lvl
20 dBm

REW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

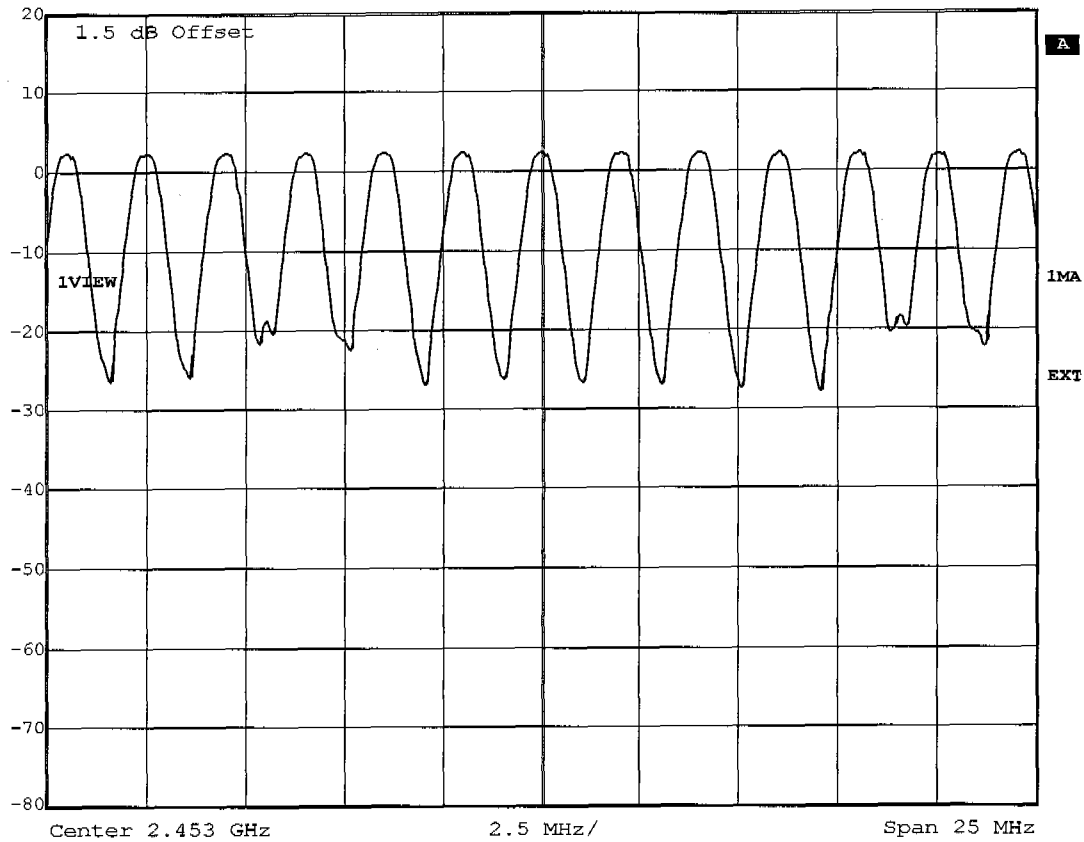


Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT350
Date: 22.APR.2005 10:24:24



Ref Lvl
20 dBm

RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm

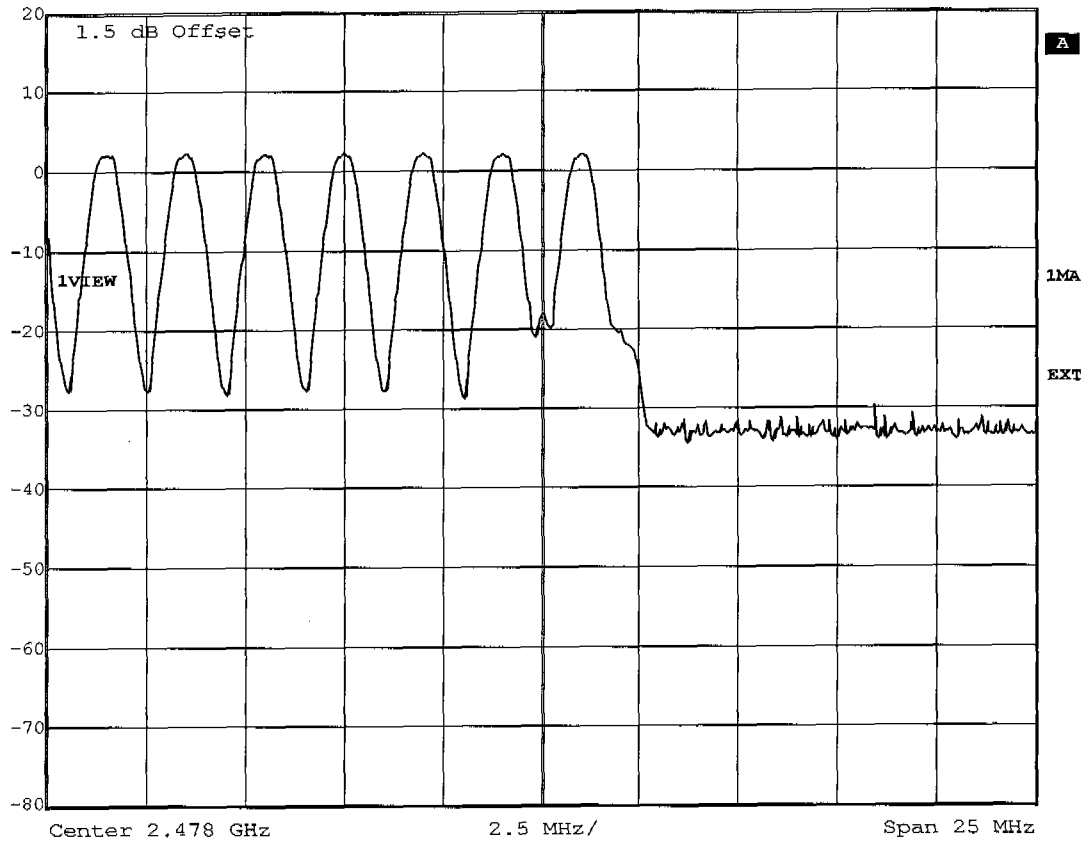


Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT350
Date: 22.APR.2005 10:33:25



Ref Lvl
20 dBm

REW 300 kHz RF Att 40 dB
VEW 300 kHz
SWT 5 ms Unit dBm



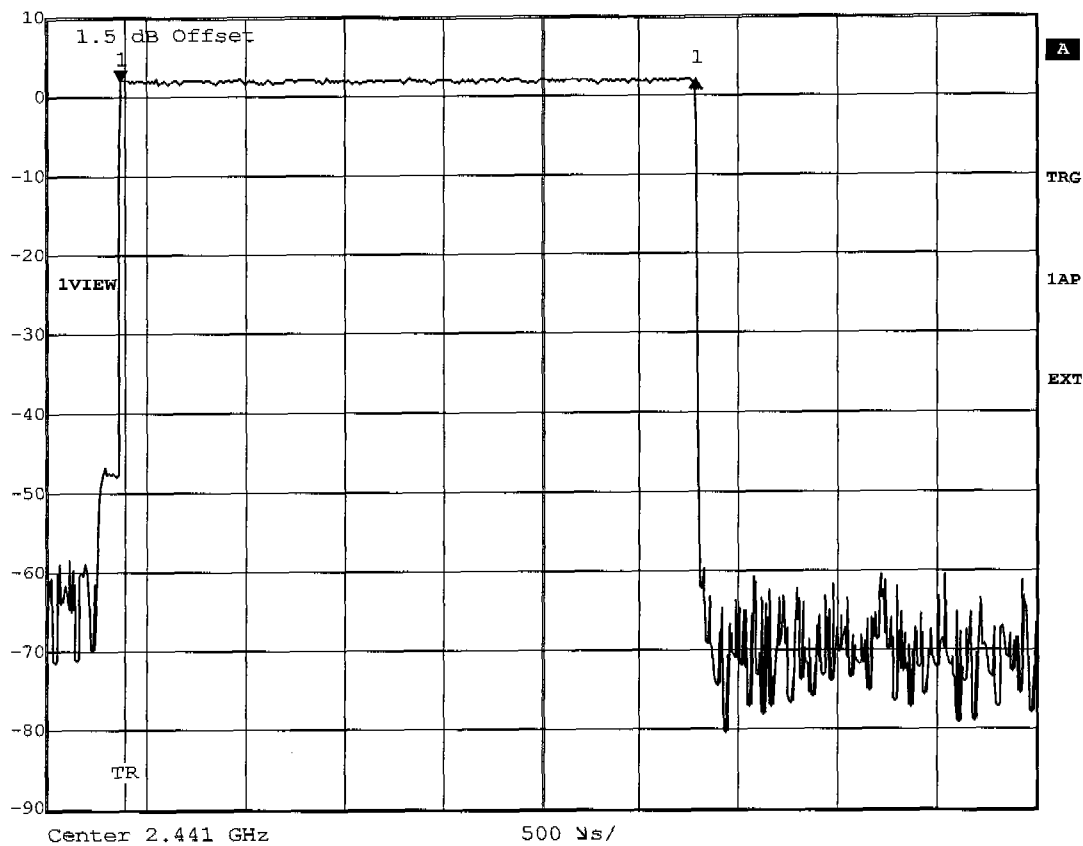
Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT350
Date: 22.APR.2005 10:36:48

Appendix G

Time of Occupancy (Dwell Time)



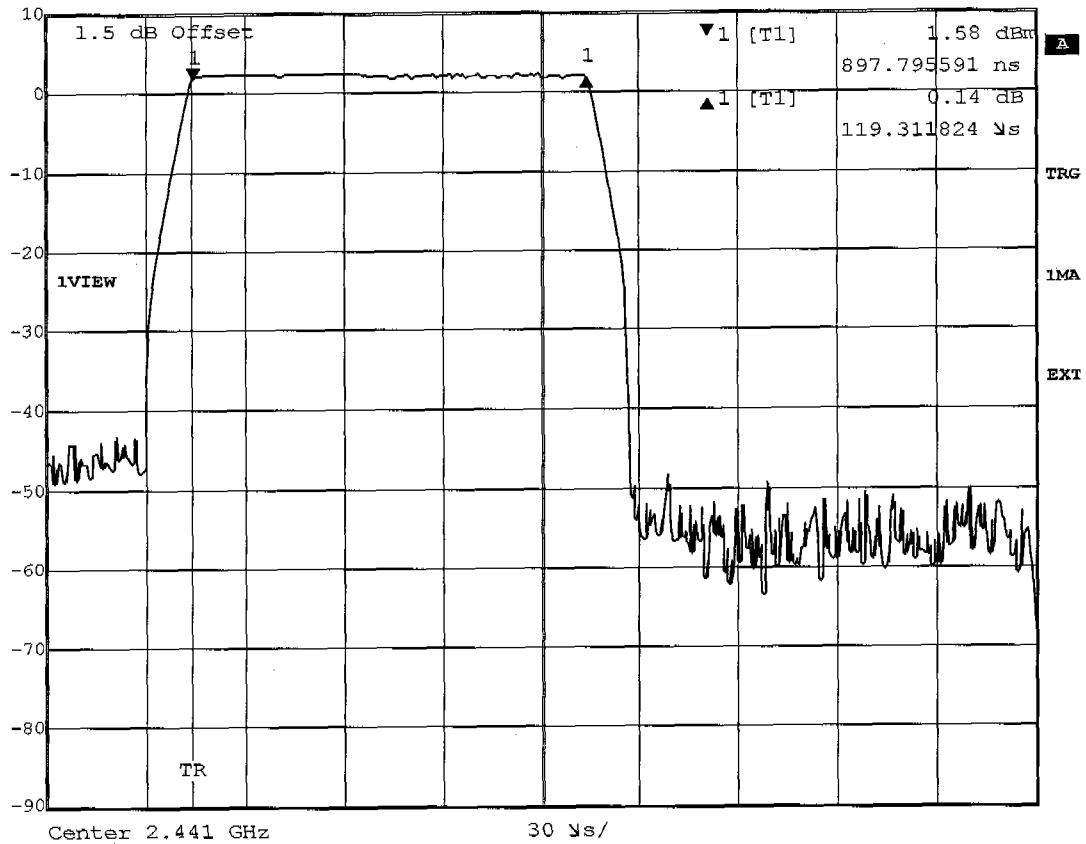
Delta 1 [T1] RBW 1 MHz RF Att 20 dB
Ref Lvl -0.14 dB VEW 1 MHz
10 dBm 2.912689 ms SWT 5 ms Unit dBm



Title: Time of occupancy (Hopping DH5) 64 events * 2.913ms=186.43ms
Comment A: Jabra BT350
Date: 22.APR.2005 10:13:47



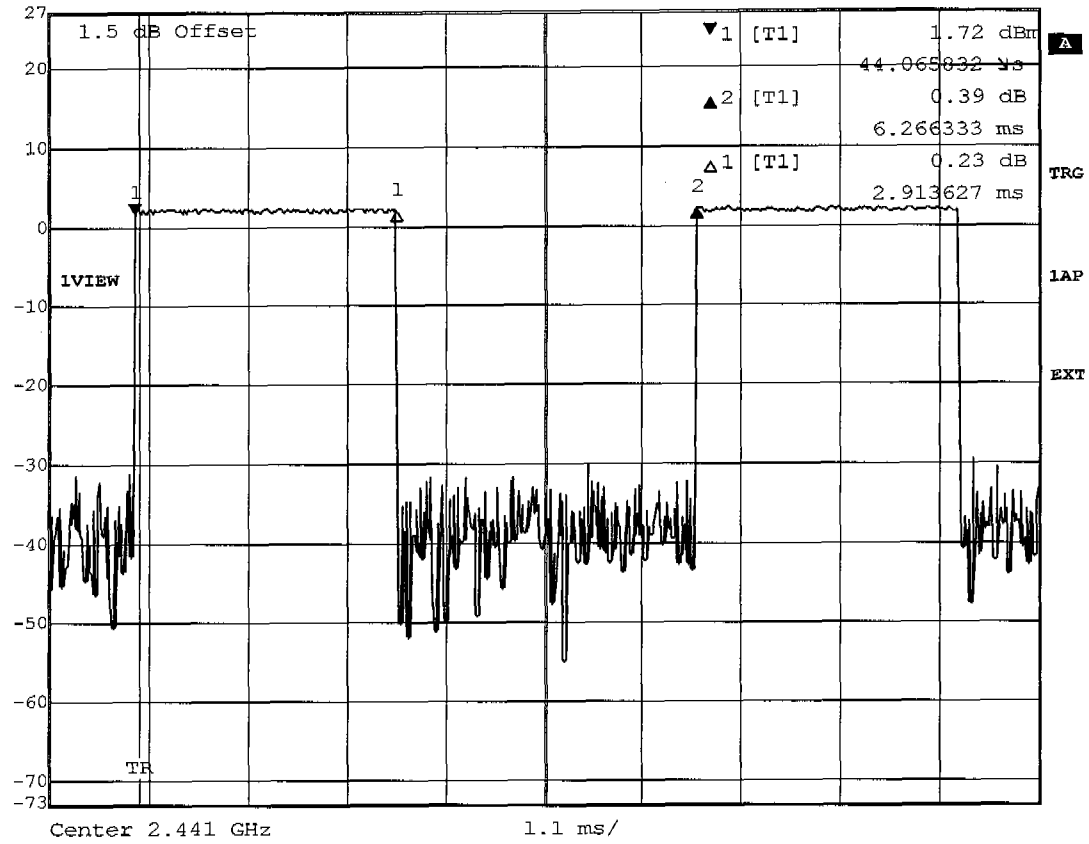
Delta 1 [T1] REW 1 MHz RF Att 30 dB
Ref Lvl 0.14 dB VBW 1 MHz
10 dBm 119.311824 μ s SWT 300 μ s Unit dBm



Title: Time of occupancy (Inquiry mode) 376 events * 0.119ms=44.7ms
Comment A: Jabra BT350
Date: 22.APR.2005 10:46:06



Delta 2 [T1] REW 1 MHz RF Att 50 dB
Ref Lvl 0.39 dB VBW 1 MHz
27 dBm 6.266333 ms SWT 11 ms Unit dBm



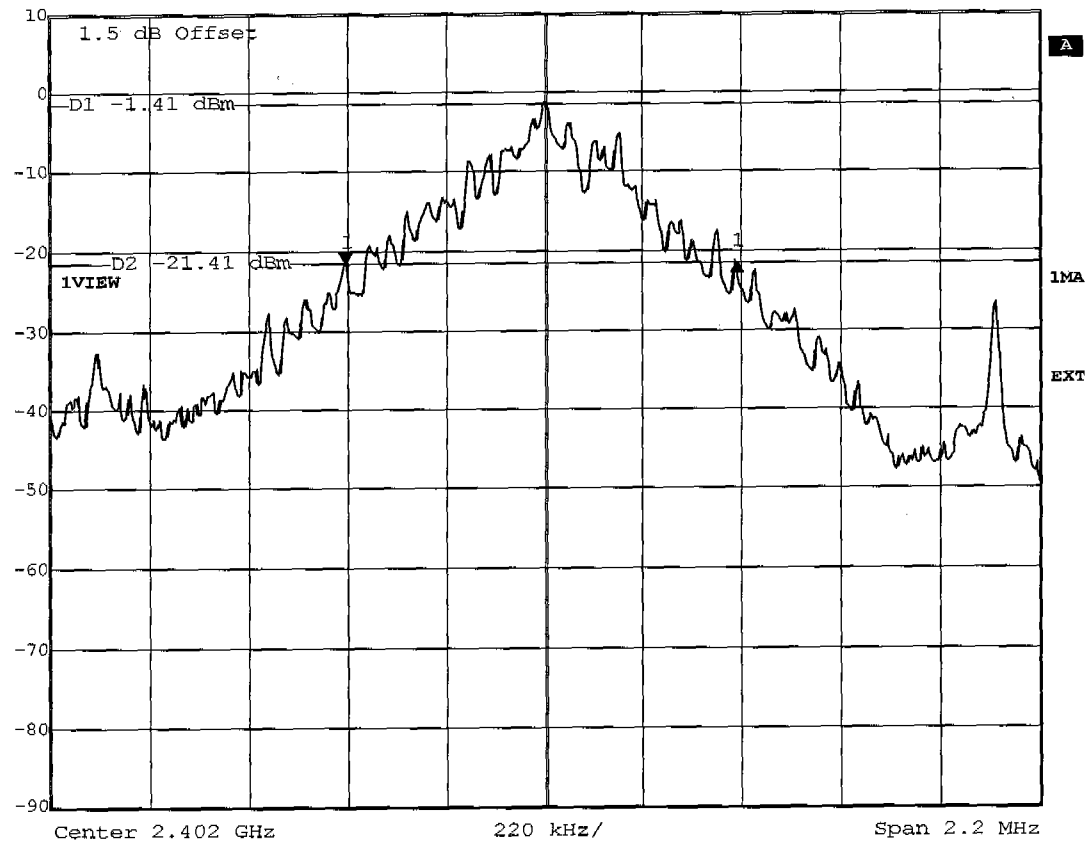
Title: Duty Cycle
Comment A: Jabra BT350
Date: 22.APR.2005 08:52:31

Appendix H

20dB Bandwidth



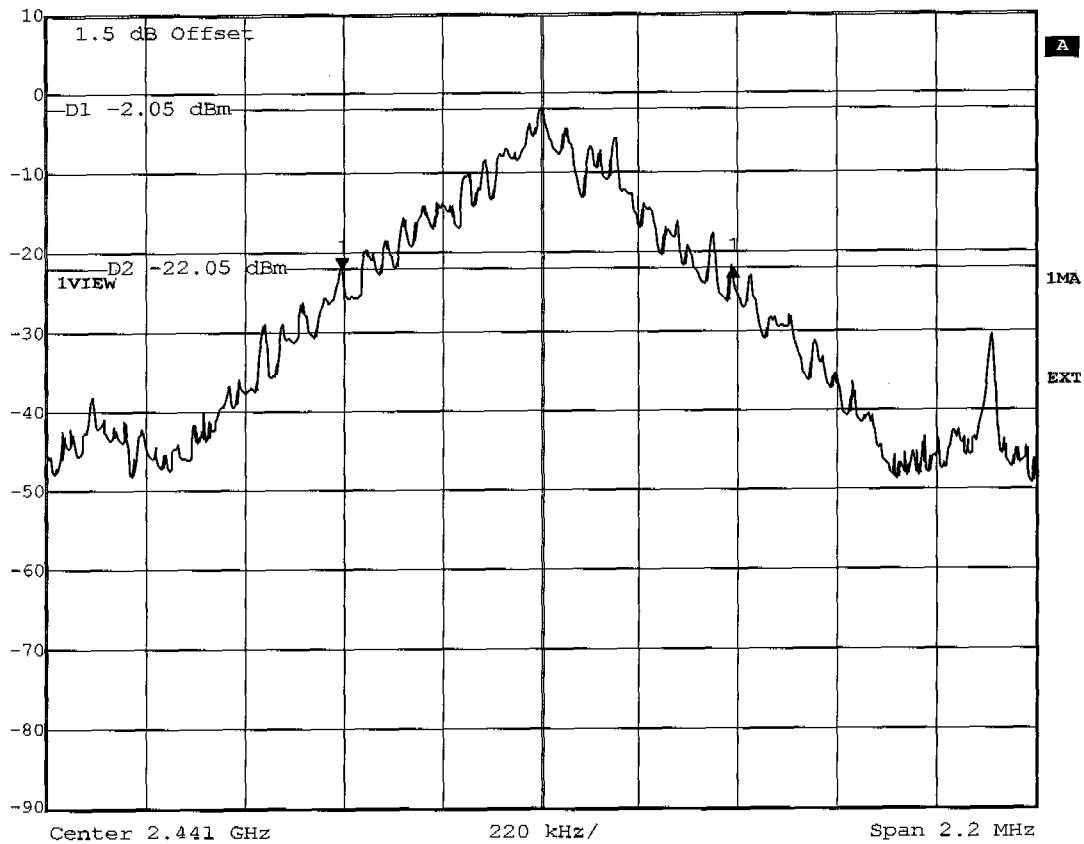
Delta 1 [T1] RBW 10 kHz RF Att 30 dB
Ref Lvl -0.06 dB VBW 10 kHz
10 dBm 872.94589178 kHz SWT 56 ms Unit dBm



Title: -20dB Bandwidth Ch.: 0
Comment A: Jabra BT350
Date: 22.APR.2005 08:38:05



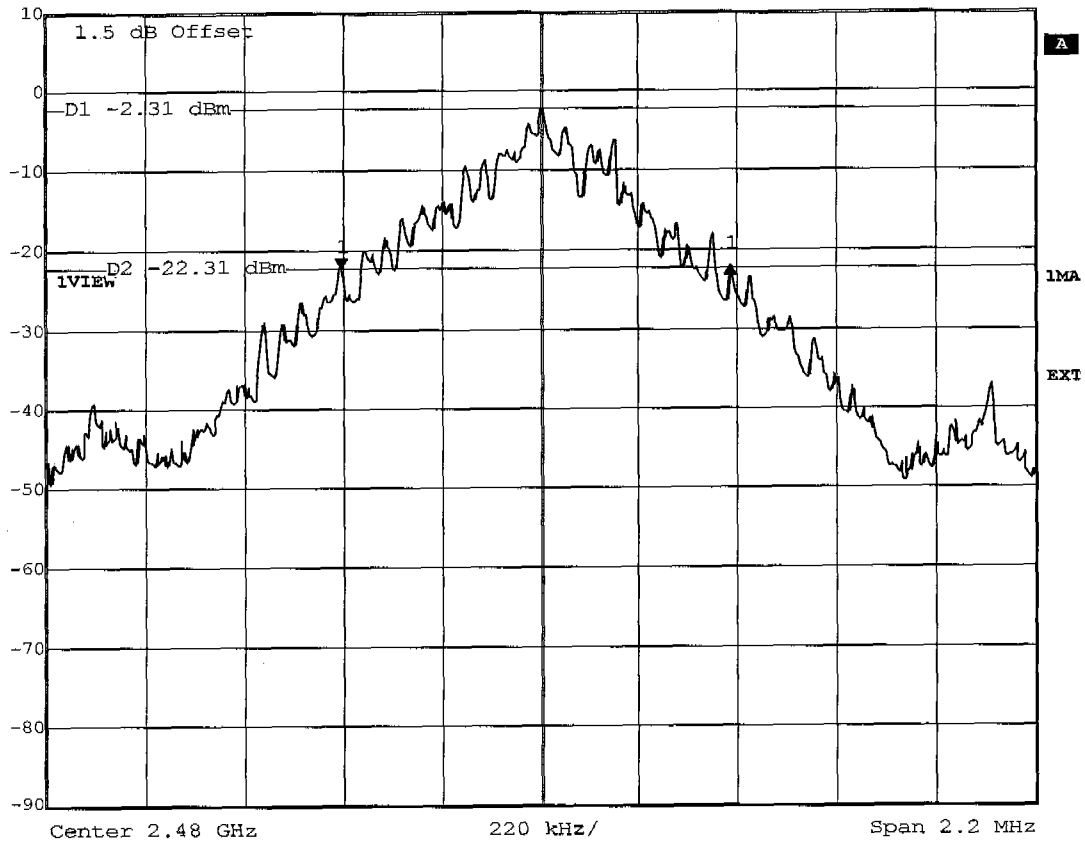
Delta 1 [T1] REW 10 kHz RF Att 30 dB
Ref Lvl -0.03 dB VBW 10 kHz
10 dBm 872.94589178 kHz SWT 56 ms Unit dBm



Title: -20dB Bandwidth Ch.: 39
Comment A: Jabra BT350
Date: 22.APR.2005 08:39:23



Delta 1 [T1] REW 10 kHz RF Att 30 dB
Ref Lvl 0.03 dB VBW 10 kHz
10 dBm 868.53707415 kHz SWT 56 ms Unit dBm



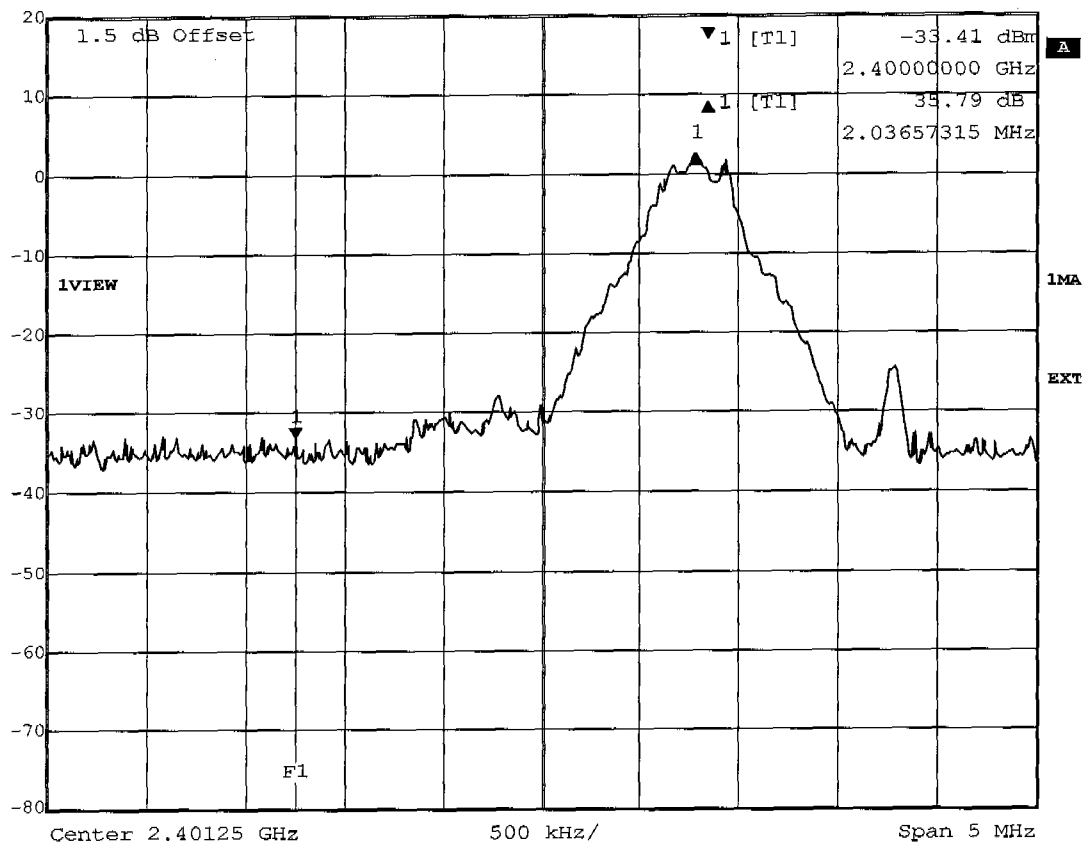
Title: -20dB Bandwidth Ch.: 78
Comment A: Jabra BT350
Date: 22.APR.2005 08:40:37

Appendix I

Band-edge Compliance of RF Emissions



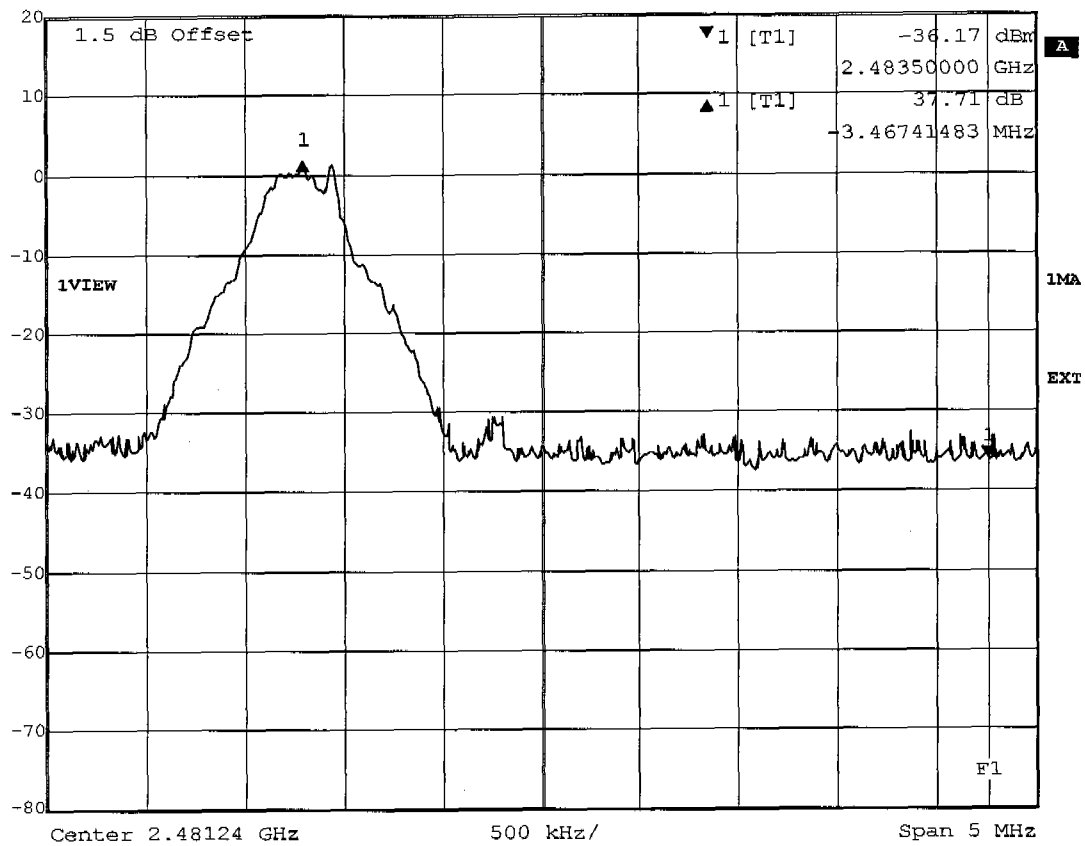
Delta 1 [T1] RBW 50 kHz RF Att 40 dB
Ref Lvl 35.79 dB VBW 50 kHz
20 dBm 2.03657315 MHz SWT 5 ms Unit dBm



Title: Band-edge Compliance (conducted, single frequency)
Comment A: Jabra BT350
Date: 22.APR.2005 08:45:37



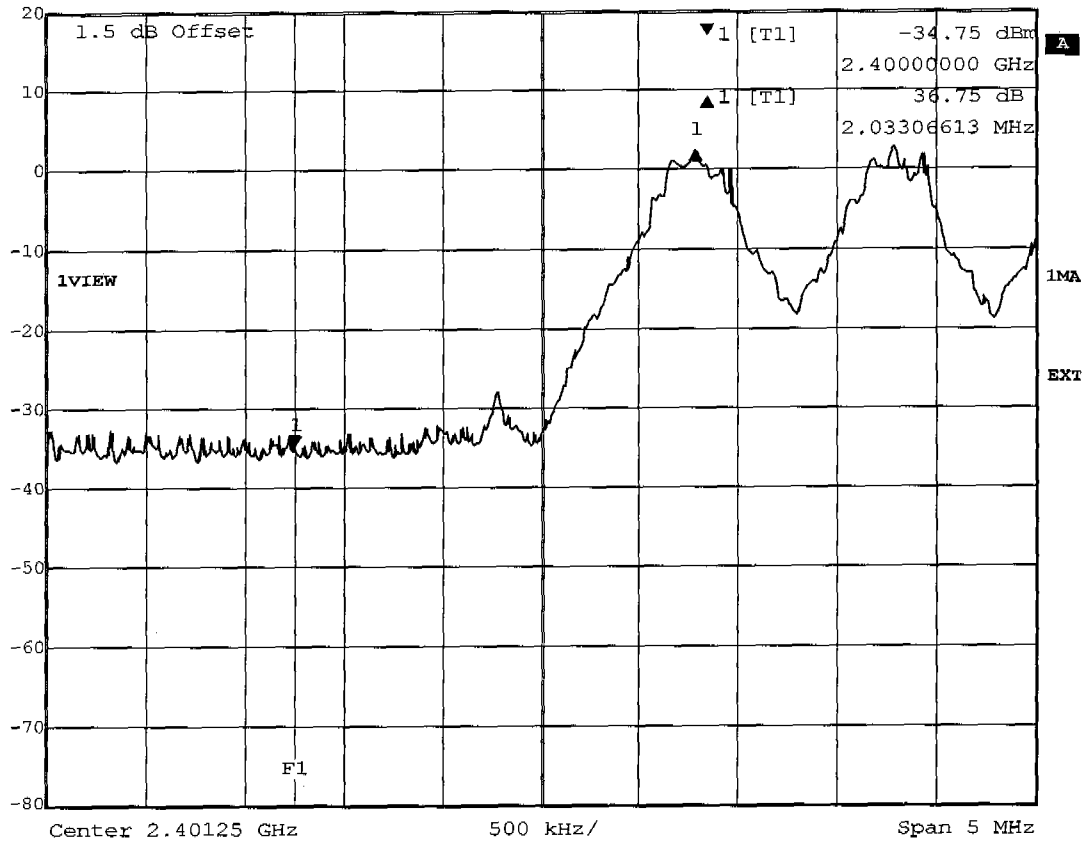
Delta 1 [T1] RBW 50 kHz RF Att 40 dB
Ref Lvl 37.71 dB VBW 50 kHz
20 dBm -3.46741483 MHz SWT 5 ms Unit dBm



Title: Band-edge Compliance (conducted, single frequency)
Comment A: Jabra BT350
Date: 22.APR.2005 08:44:02



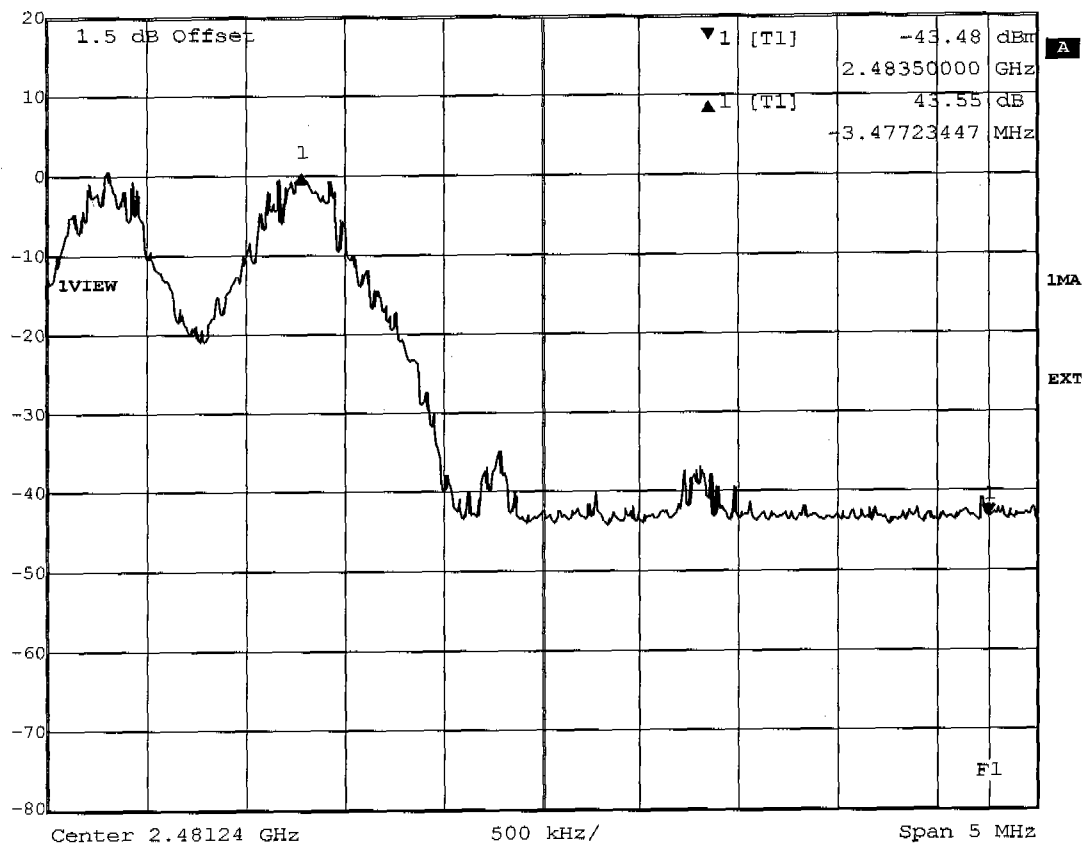
Delta 1 [T1] REW 50 kHz RF Att 40 dB
Ref Lvl 36.75 dB VBW 50 kHz
20 dBm 2.03306613 MHz SWT 5 ms Unit dBm



Title: Band-edge Compliance (conducted, hopping mode)
Comment A: Jabra BT350
Date: 22.APR.2005 09:07:49



Delta 1 [T1] REW 50 kHz RF Att 40 dB
Ref Lvl 43.55 dB VEW 50 kHz
20 dBm -3.47723447 MHz SWT 5 ms Unit dBm



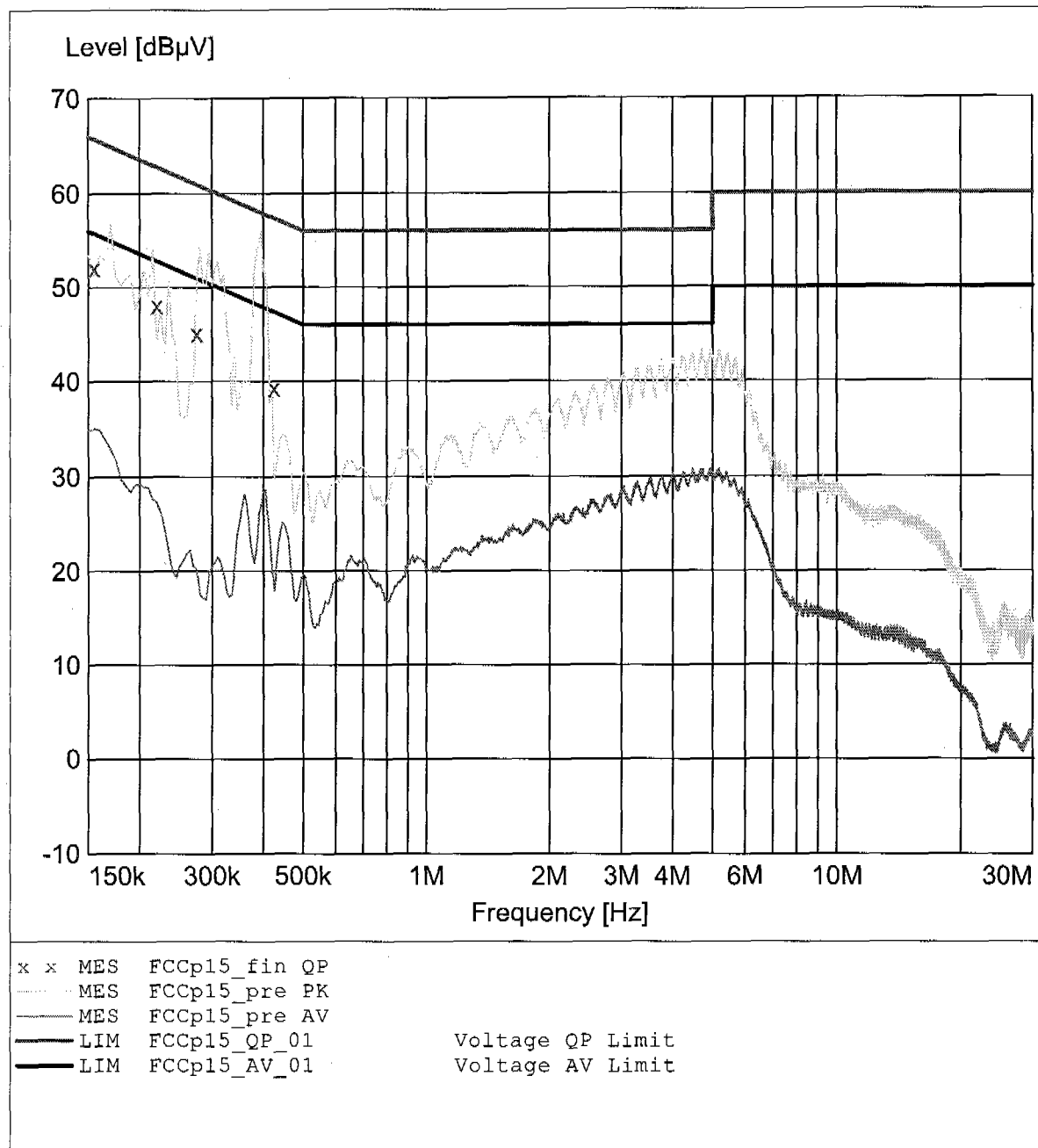
Title: Band-edge Compliance (conducted, hopping mode)
Comment A: Jabra BT350
Date: 22.APR.2005 09:24:44

Appendix J

Conducted Measurement at (AC) Power Line

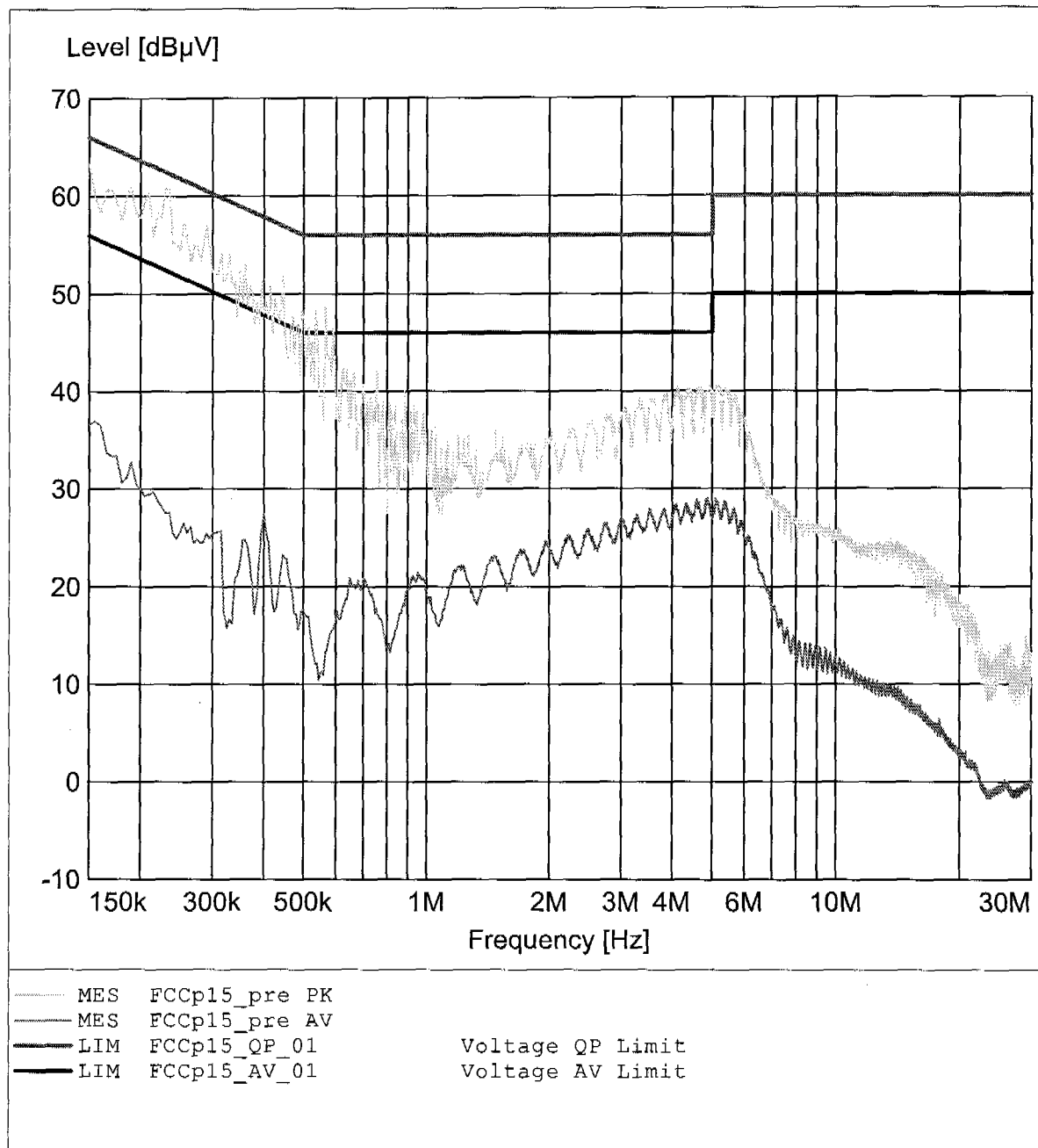
EMI voltage test in the ac-mains according to FCC part 15

EUT: Jabra Headset BT350
 Manufacturer: GN Netcom A/S
 Operating Condition: Unom: 120 VAC (AC/DC-adapter), Thom: 23°C
 Test Site: ETS
 Operator: Mr. Marquardt
 Test Specification: V-Network: ESH2-Z5 (L1)
 Comment: model: Jabra BT350 mode: charging



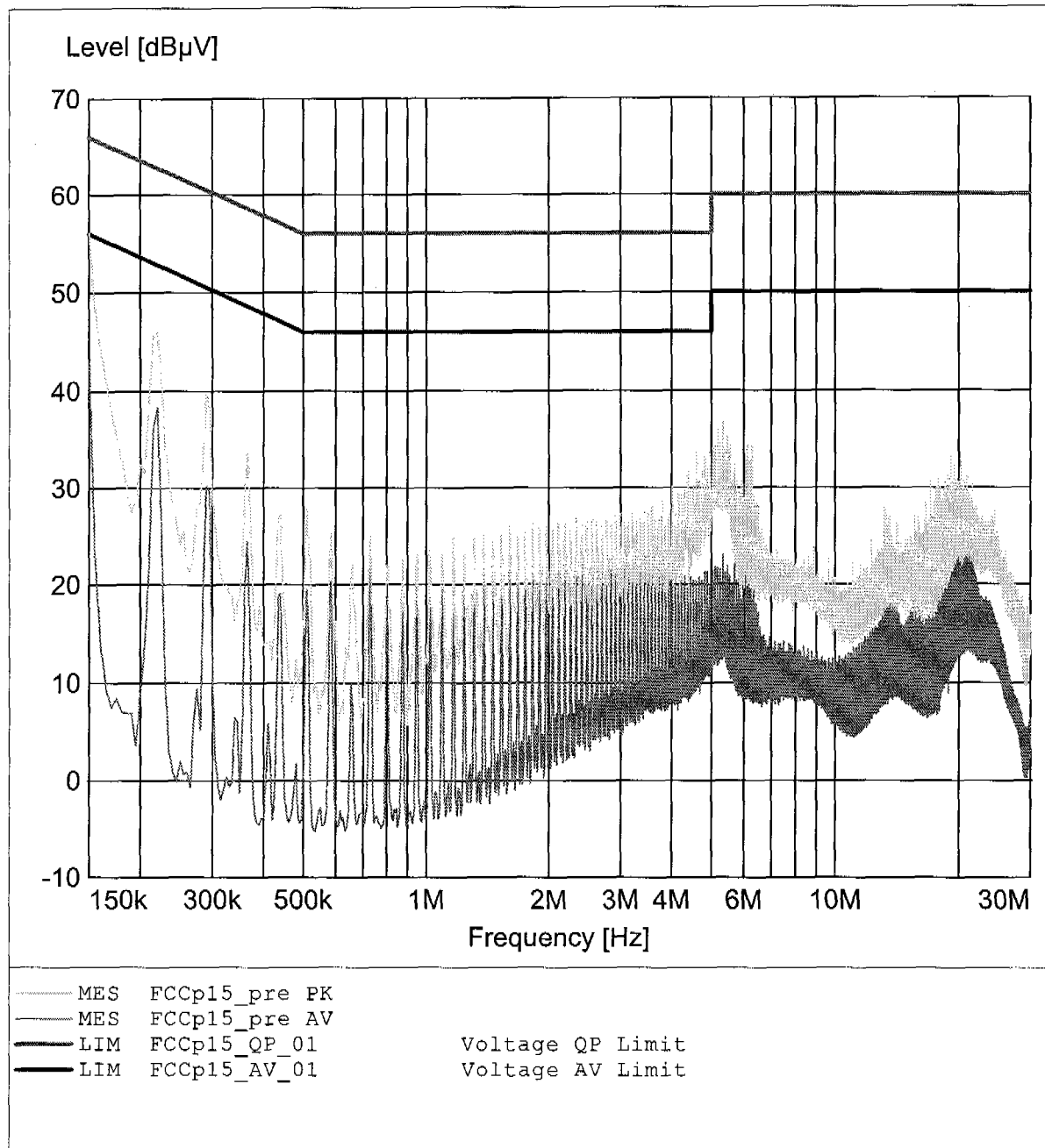
EMI voltage test in the ac-mains according to FCC part 15

EUT: Jabra Headset BT350
Manufacturer: GN Netcom A/S
Operating Condition: Unom: 120 VAC (AC/DC-adapter), Thom: 23°C
Test Site: ETS
Operator: Mr. Marquardt
Test Specification: V-Network: ESH2-Z5 (N)
Comment: model: Jabra BT350 mode: charging



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

EUT: Jabra Headset BT350
Manufacturer: GN Netcom A/S
Operating Condition: Unom: 120 VAC (AC/DC-adapter), Thom: 23°C
Test Site: ETS
Operator: Mr. Marquardt
Test Specification: V-Network: ESH2-Z5 (L1)
Comment: model: Jabra BT350 mode: charging
powered via USB using Laptop CF 27



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

EUT: Jabra Headset BT350
Manufacturer: GN Netcom A/S
Operating Condition: Unom: 120 VAC (AC/DC-adapter), Thom: 23°C
Test Site: ETS
Operator: Mr. Marquardt
Test Specification: V-Network: ESH2-Z5 (N)
Comment: model: Jabra BT350 mode: charging
powered via USB using Laptop CF 27

