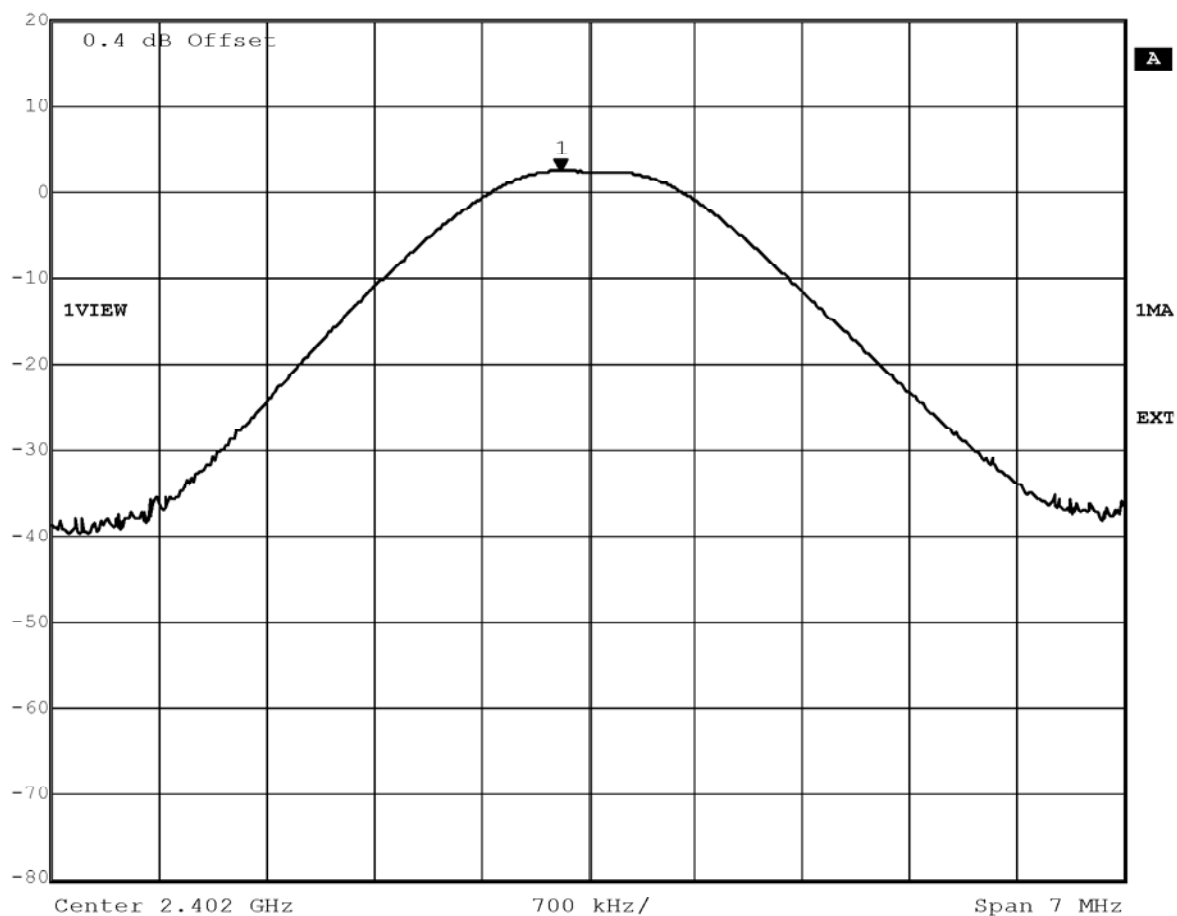


Appendix B

RF power output conducted



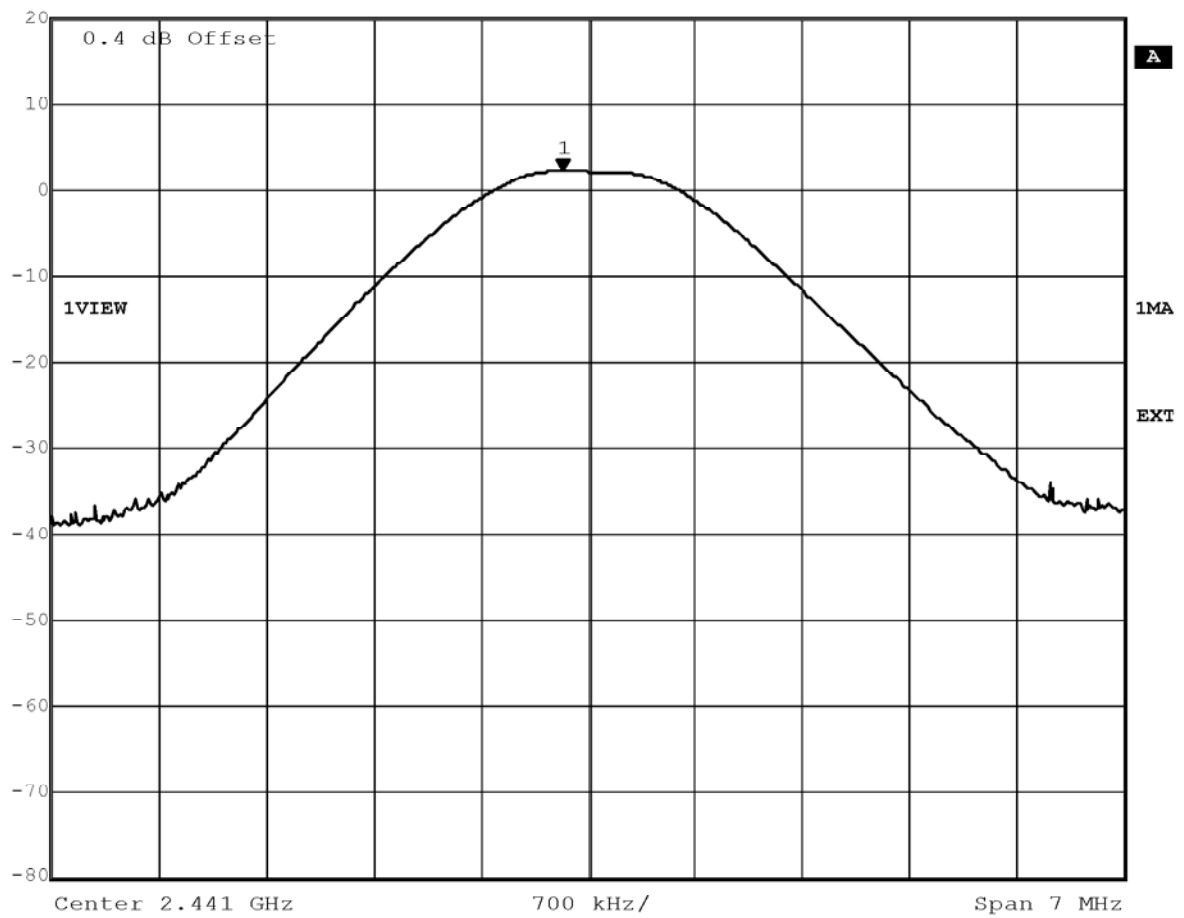
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	40 dB
20 dBm	2.32 dBm	VBW	1 MHz		
	2.40182465 GHz	SWT	5 ms	Unit	dBm



Title: Peak Output Power conducted Ch.: 0
Comment A: Jabra BT250v
Date: 27.MAR.2006 08:47:52



Marker 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	2.13 dBm	VBW	1 MHz	
20 dBm	2.44083868 GHz	SWT	5 ms	Unit dBm



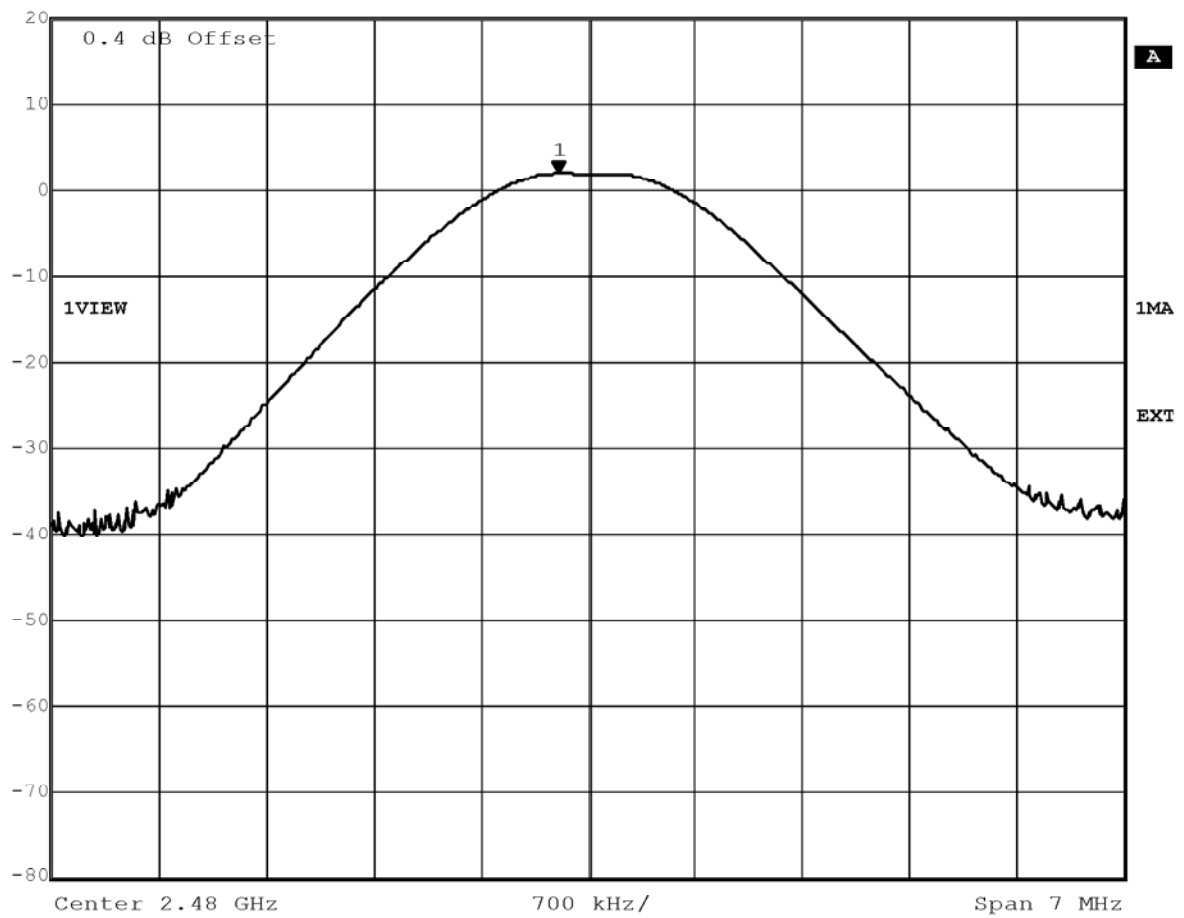
Title: Peak Output Power conducted Ch.: 39

Comment A: Jabra BT250v

Date: 27.MAR.2006 08:46:05



Marker 1 [T1]	RBW	1 MHz	RF Att	40 dB
Ref Lvl	1.82 dBm	VBW	1 MHz	
20 dBm	2.47981062 GHz	SWT	5 ms	Unit dBm



Title: Peak Output Power conducted Ch.:78
Comment A: Jabra BT250v
Date: 27.MAR.2006 08:48:46

Appendix C

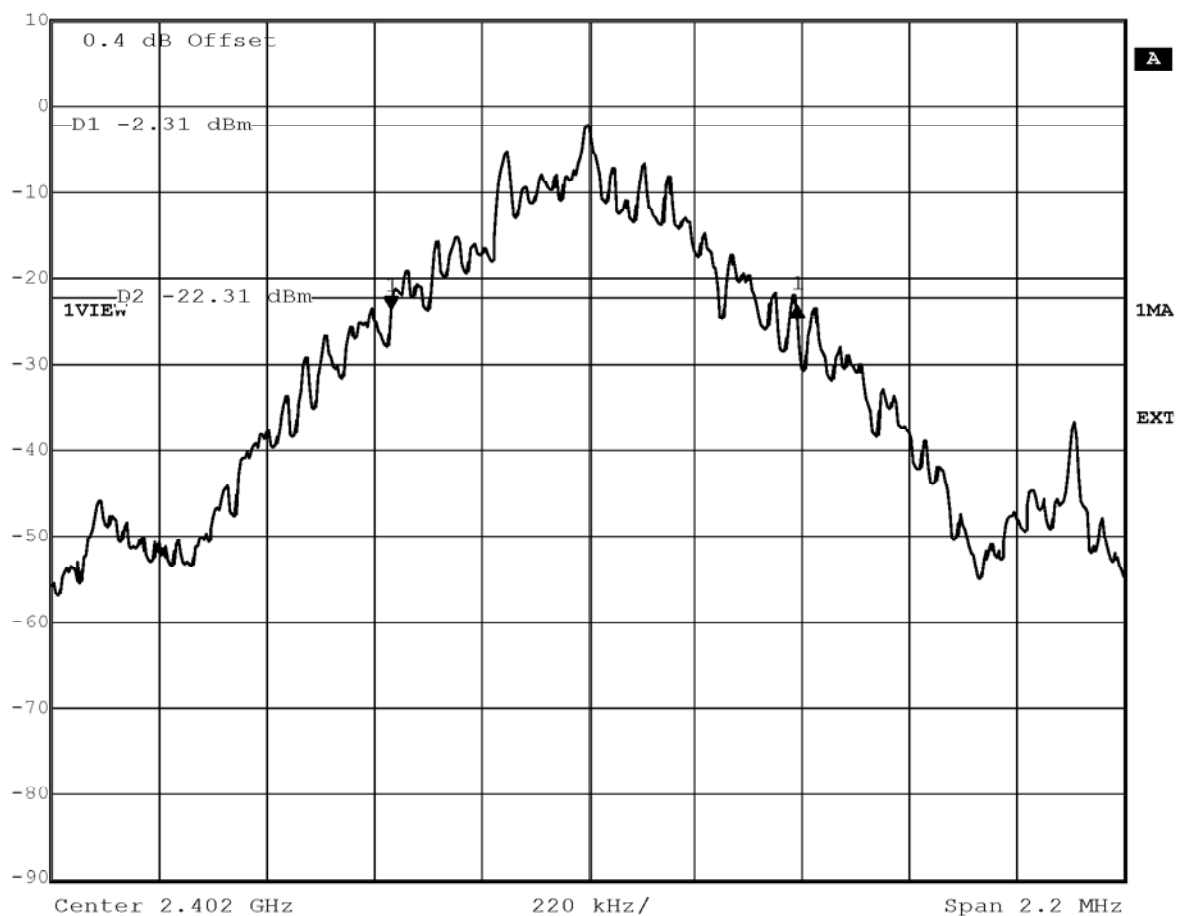
RF power output radiated (EIRP)

Appendix D

20 dB bandwidth



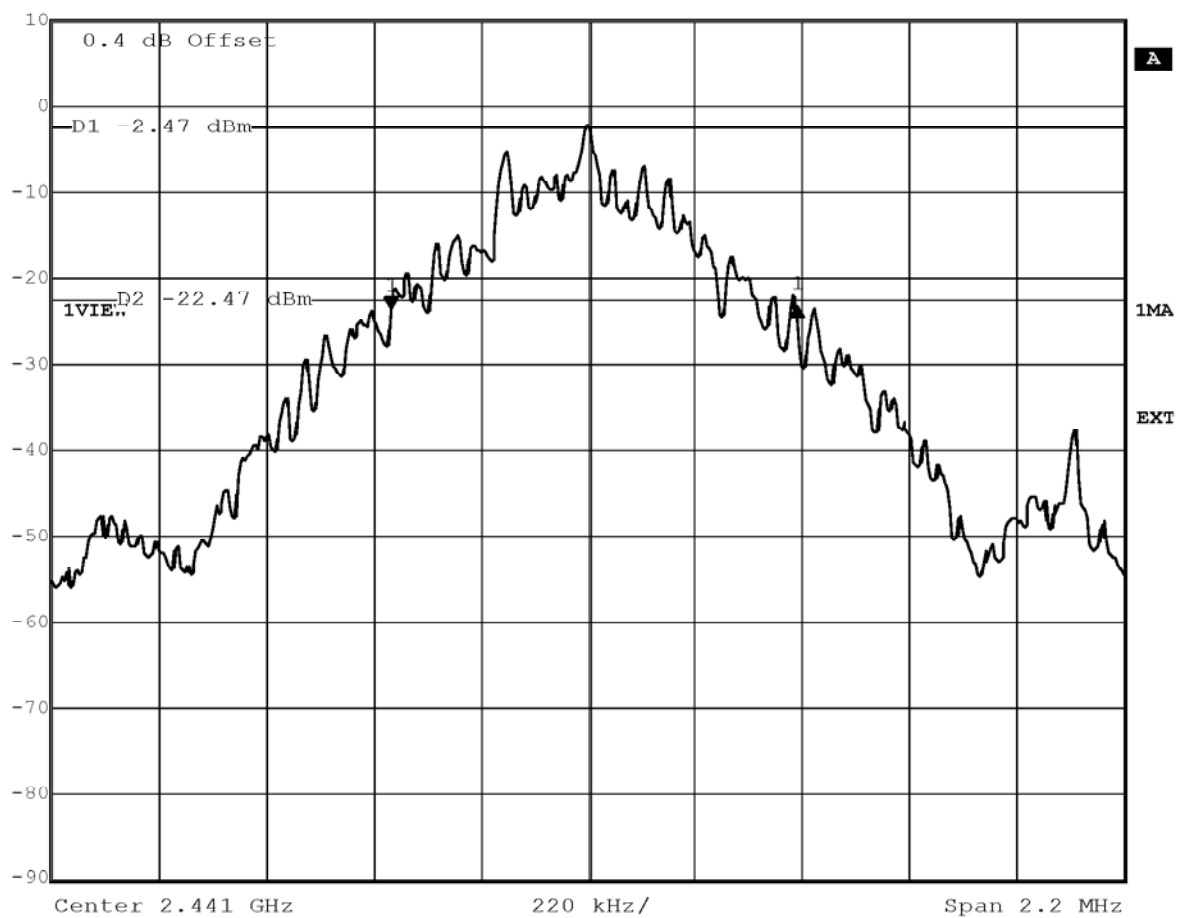
Delta 1 [T1] RBW 10 kHz RF Att 30 dB
Ref Lvl 0.20 dB VBW 10 kHz
10 dBm 833.26653307 kHz SWT 56 ms Unit dBm



Title: -20dB Bandwidth Ch.: 0
Comment A: Jabra BT250v
Date: 27.MAR.2006 09:11:45



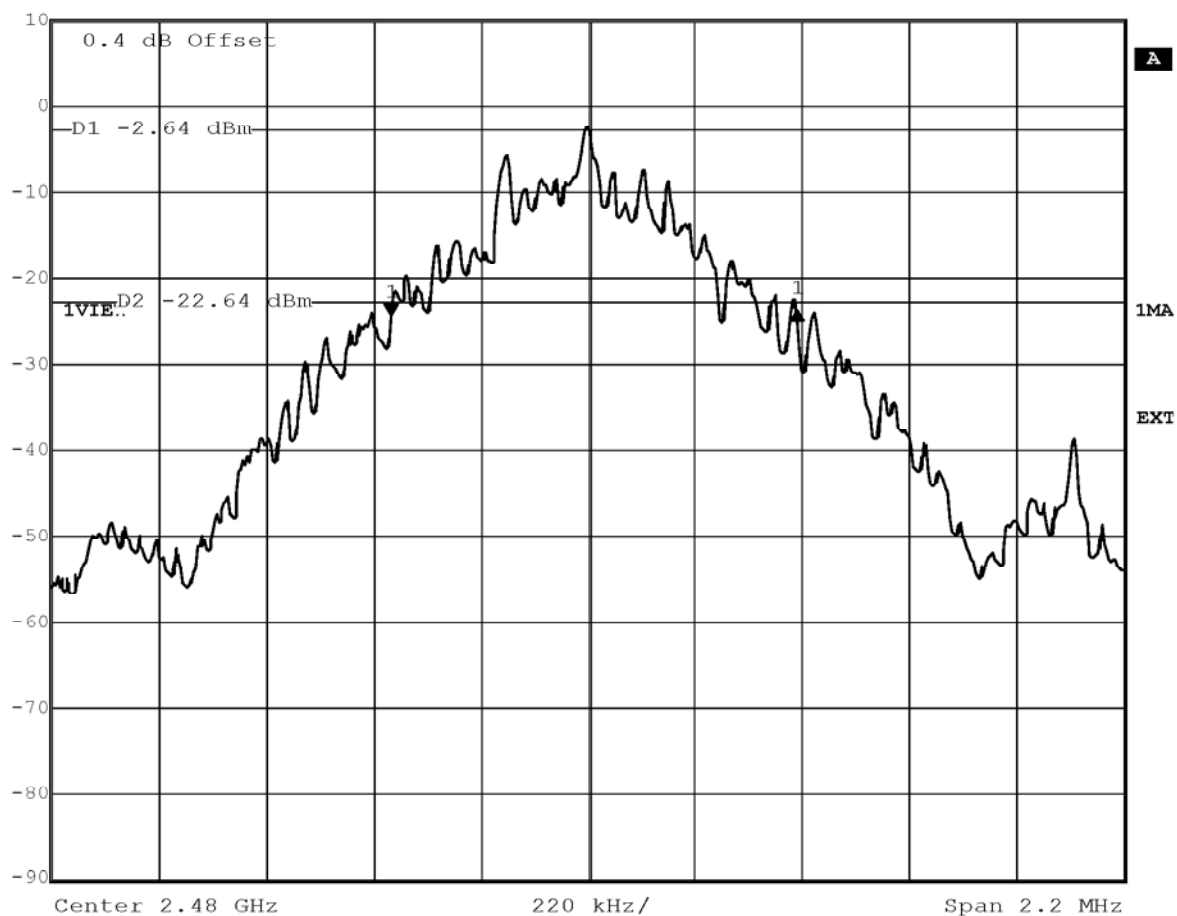
Delta 1 [T1] RBW 10 kHz RF Att 30 dB
Ref Lvl 0.31 dB VBW 10 kHz
10 dBm 833.26653307 kHz SWT 56 ms Unit dBm



Title: -20dB Bandwidth Ch.: 39
Comment A: Jabra BT250v
Date: 27.MAR.2006 09:10:17



Delta 1 [T1] RBW 10 kHz RF Att 30 dB
Ref Lvl 0.41 dB VBW 10 kHz
10 dBm 833.26653307 kHz SWT 56 ms Unit dBm



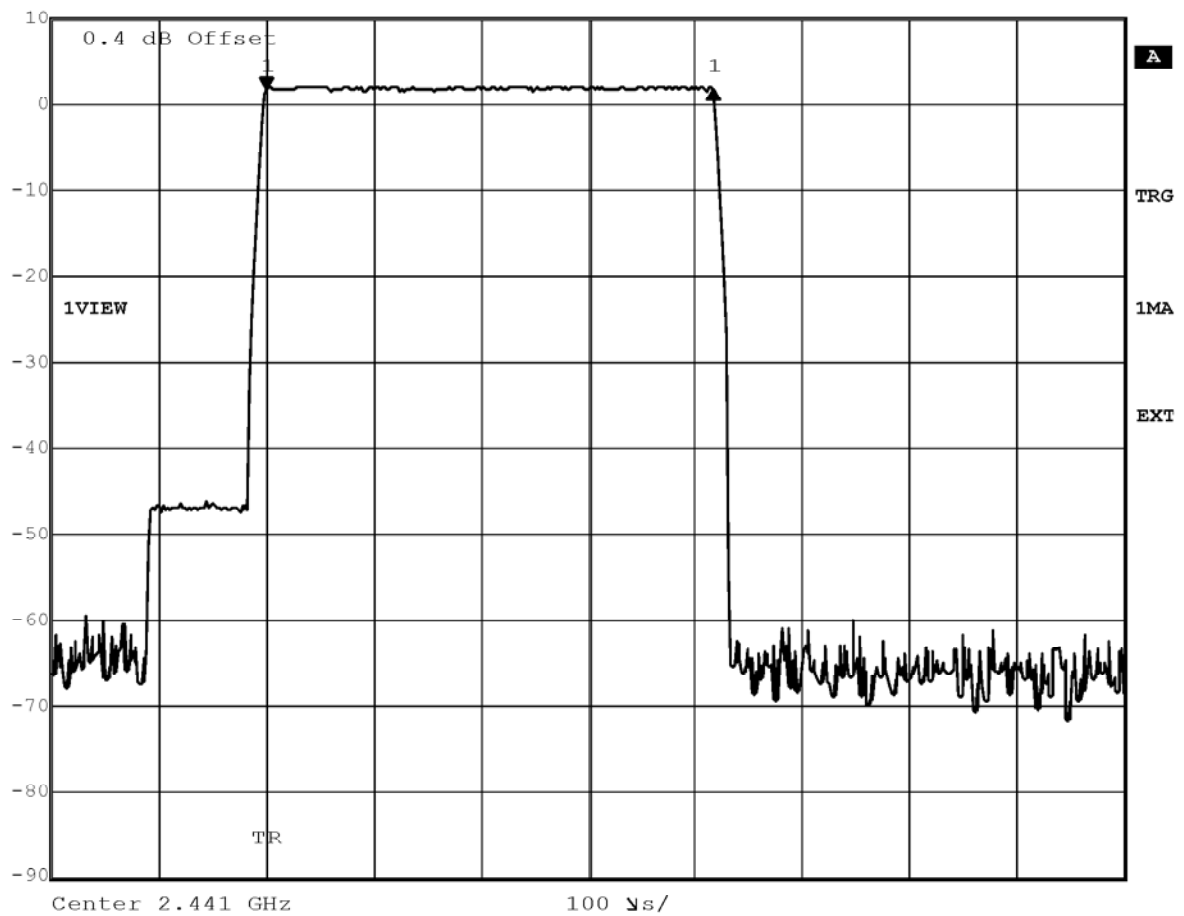
Title: -20dB Bandwidth Ch.: 78
Comment A: Jabra BT250v
Date: 27.MAR.2006 09:08:20

Appendix E

Time of occupancy (dwell time)



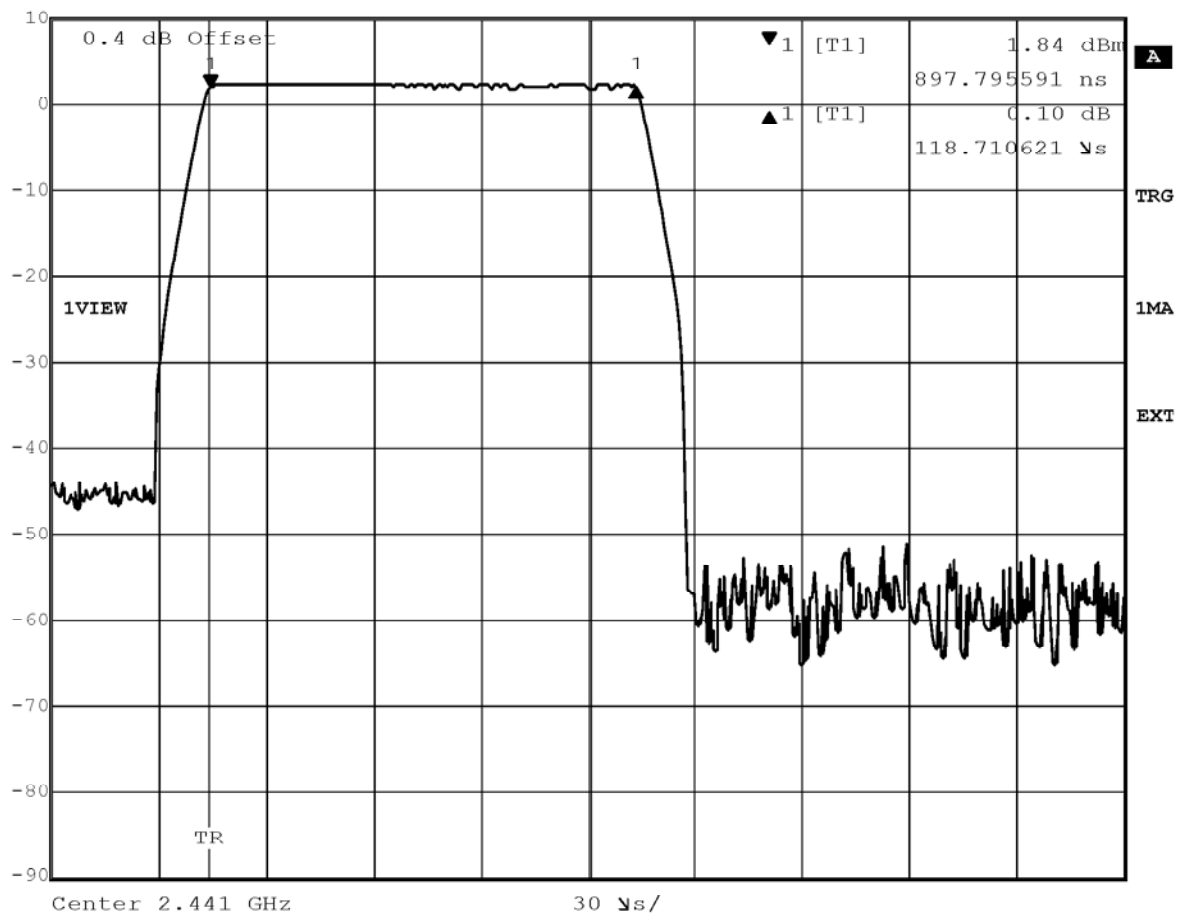
Delta 1 [T1] RBW 1 MHz RF Att 20 dB
Ref Lvl -0.02 dB VBW 1 MHz
10 dBm 415.935872 μ s SWT 1 ms Unit dBm



Title: Time of occupancy (Hopping) 321 events * 0.416ms=133.536ms
Comment A: Jabra BT250v
Date: 27.MAR.2006 11:53:29



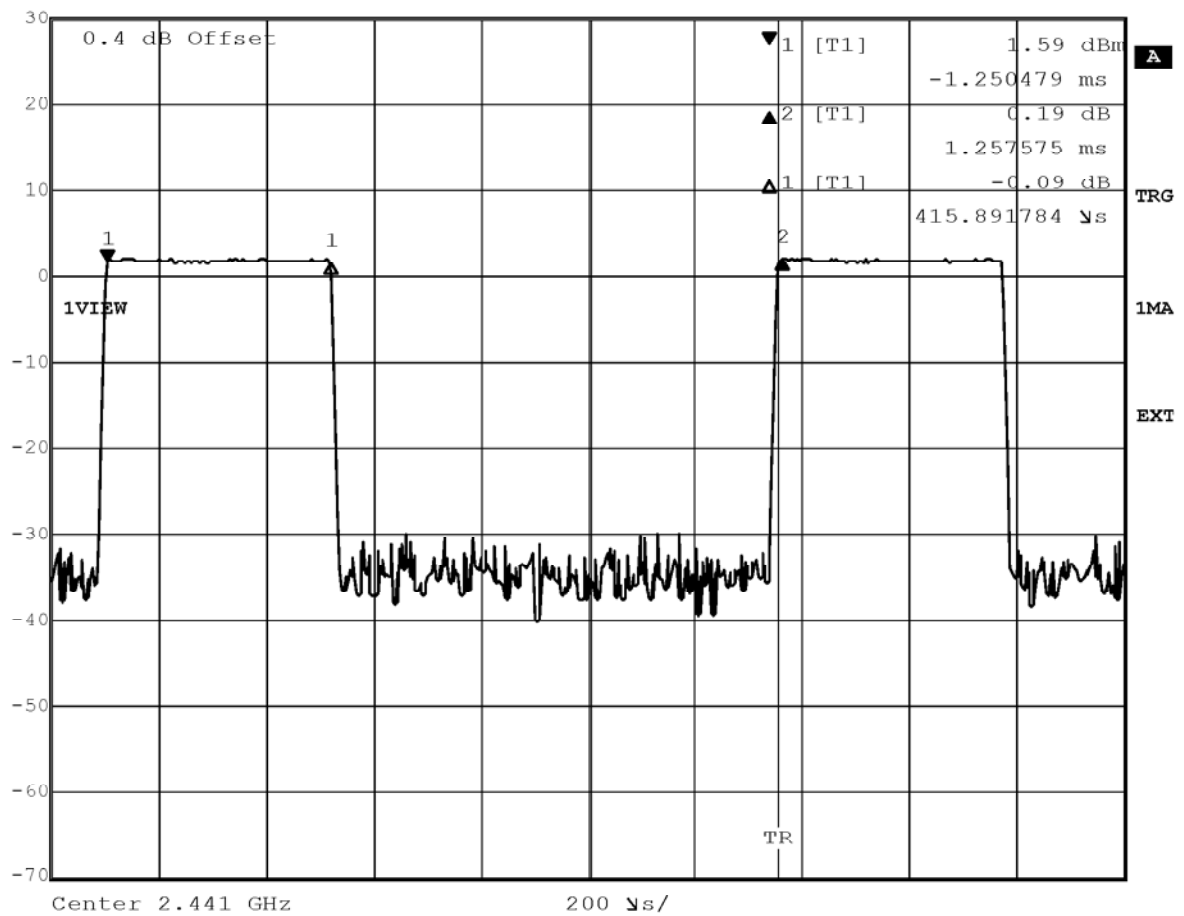
Delta 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 0.10 dB VBW 1 MHz
10 dBm 118.710621 μ s SWT 300 μ s Unit dBm



Title: Time of occupancy (Inquiry mode) 310 events*0.119ms=36.89ms
Comment A: Jabra BT250v
Date: 28.MAR.2006 06:55:26



Delta 2 [T1] RBW 1 MHz RF Att 50 dB
Ref Lvl 0.19 dB VBW 1 MHz
30 dBm 1.257575 ms SWT 2 ms Unit dBm



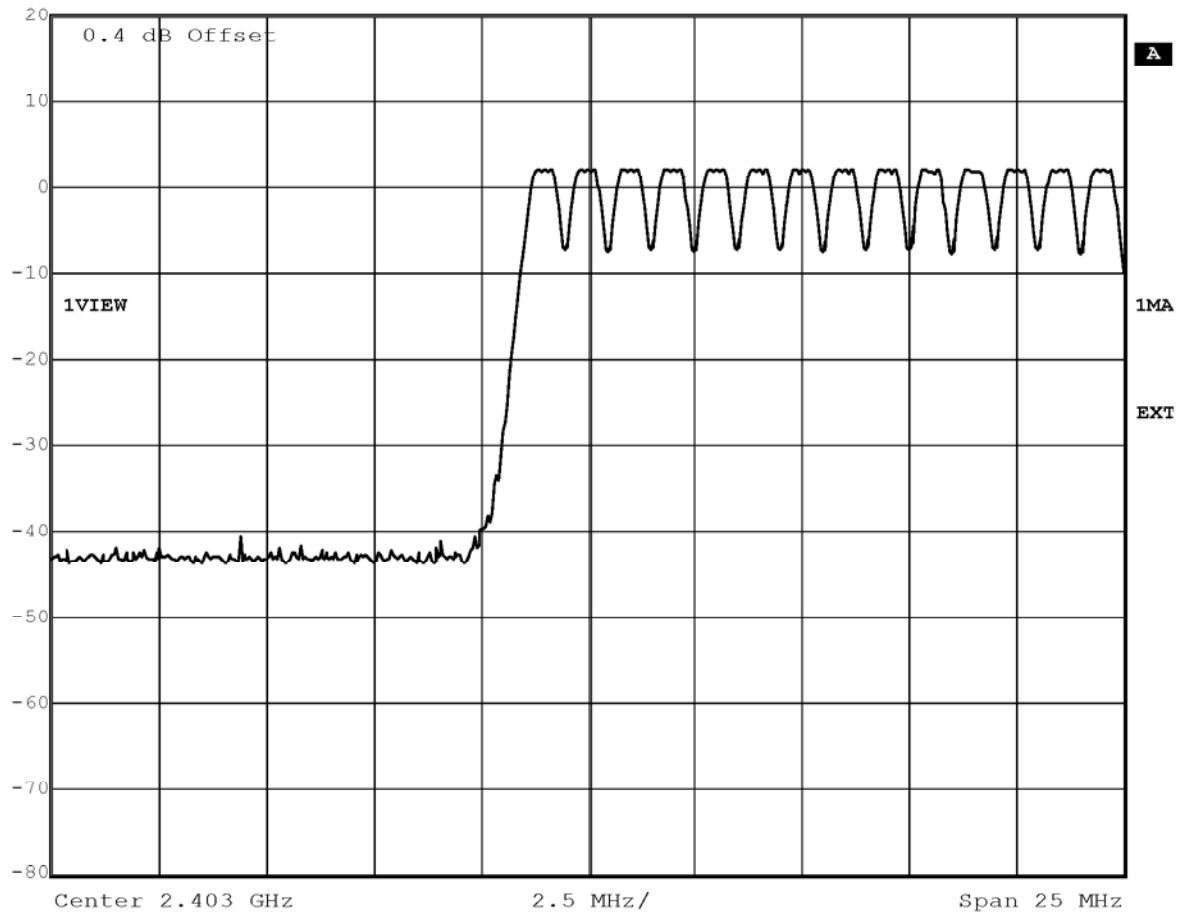
Title: Duty Cycle
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:19:01

Appendix F

Number of hopping frequencies



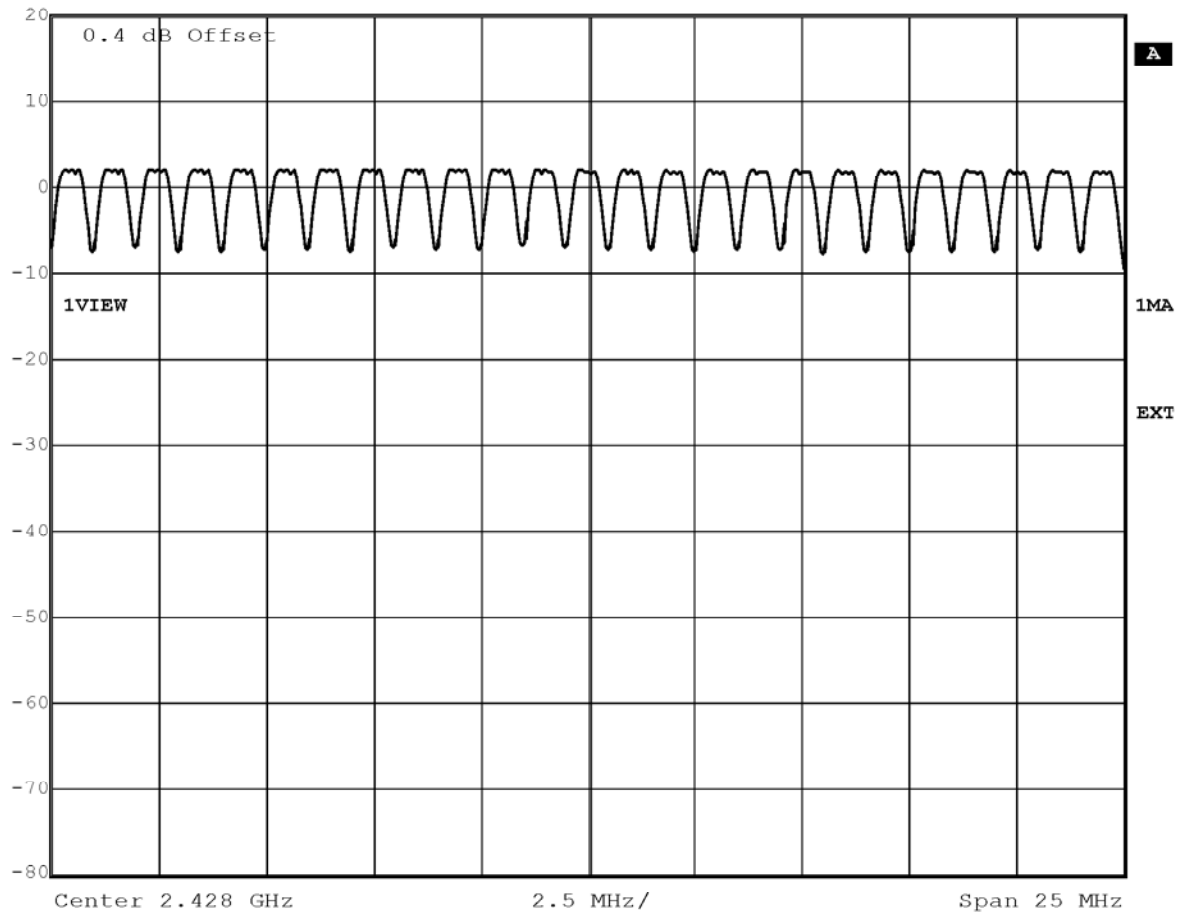
Ref Lvl 20 dBm RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm



Title: Number of Hopping Frequencies Ch.: 0-13
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:39:09



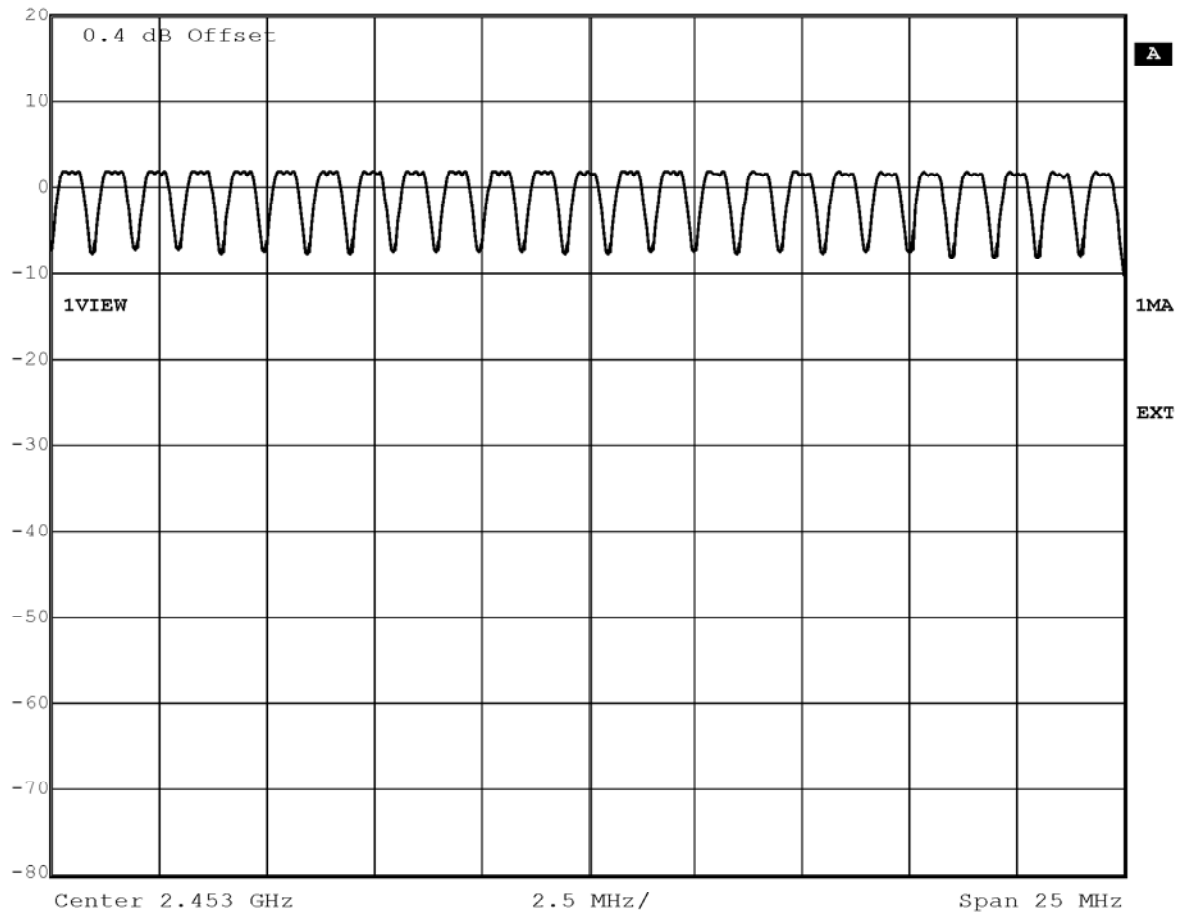
Ref Lvl	RBW	300 kHz	RF Att	40 dB
20 dBm	VBW	300 kHz		
	SWT	5 ms	Unit	dBm



Title: Number of Hopping Frequencies Ch.: 14-38
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:46:49



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

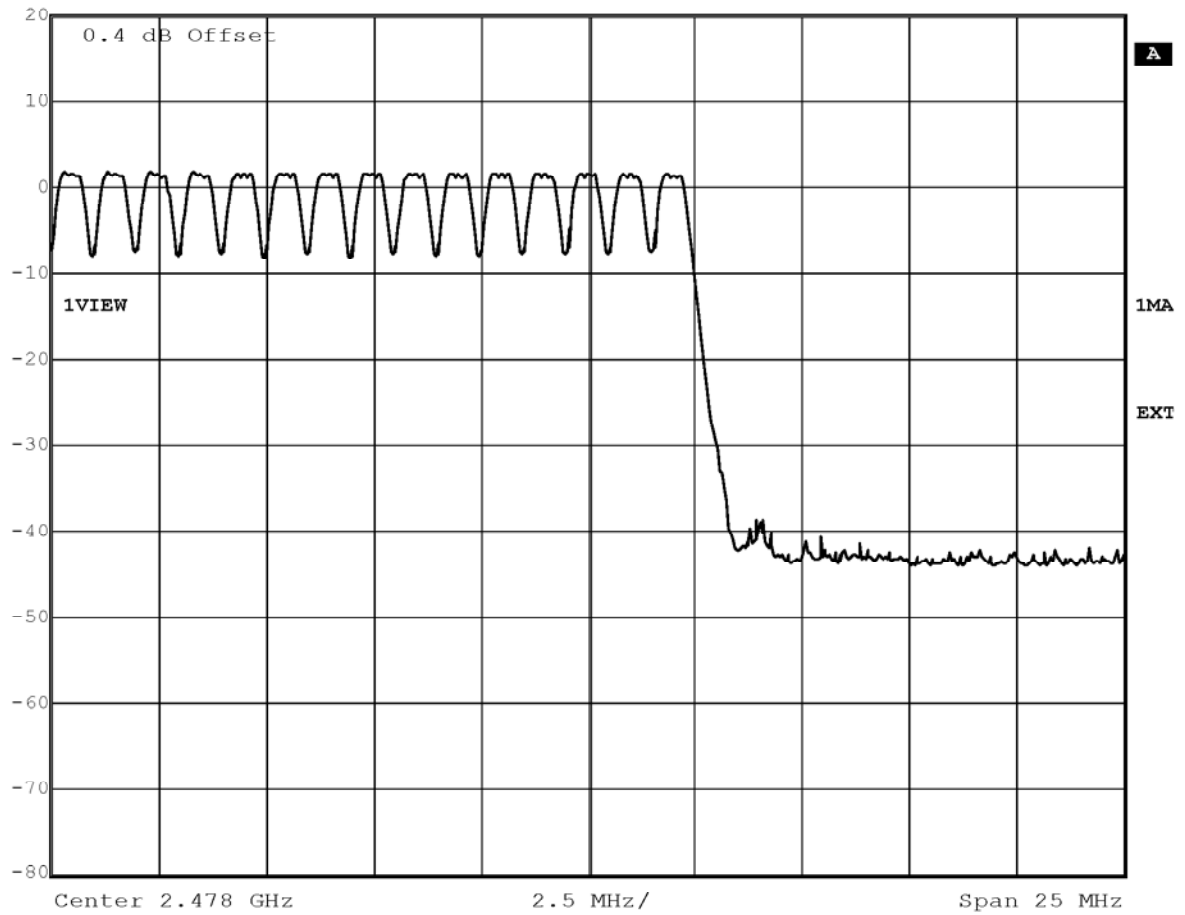


Title: Number of Hopping Frequencies Ch.: 39-63
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:52:35



Ref Lvl
20 dBm

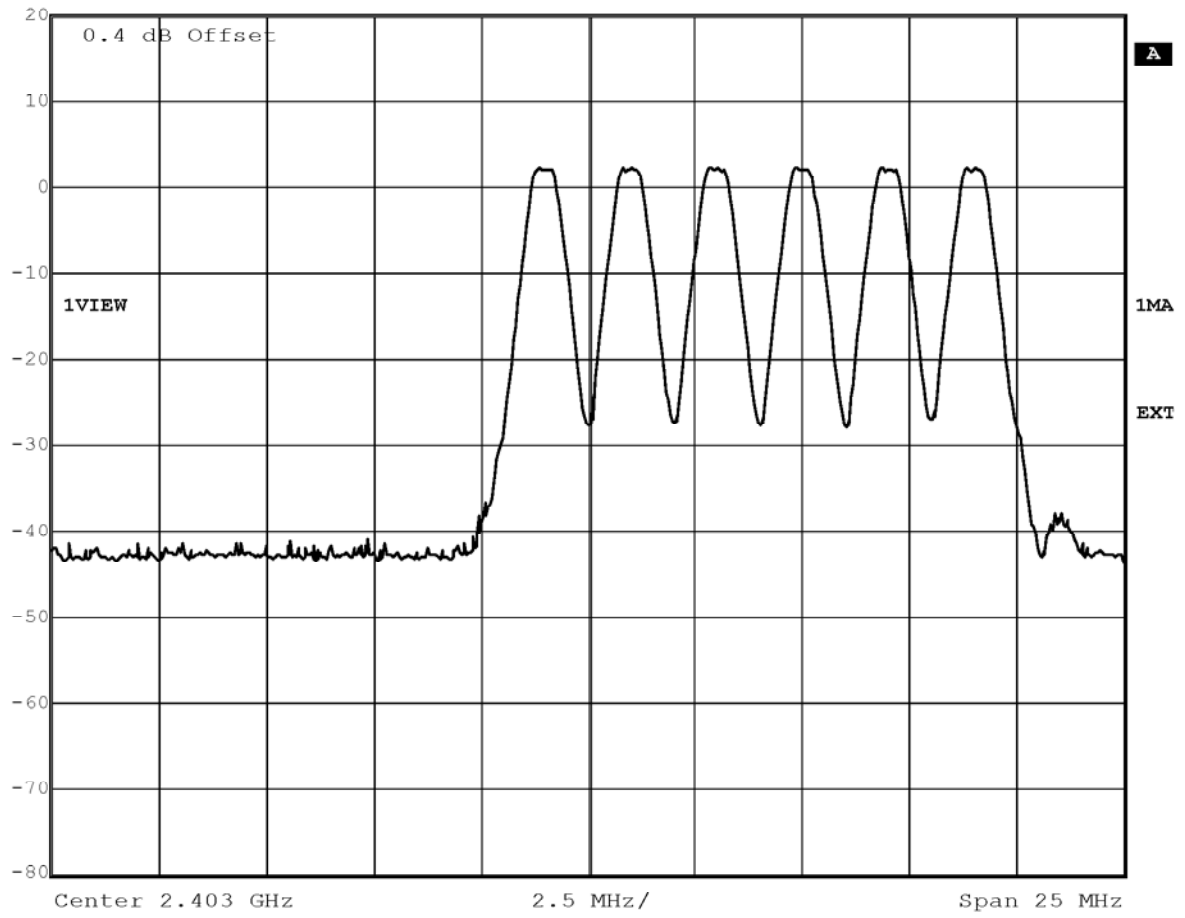
RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm



Title: Number of Hopping Frequencies Ch.: 64-78
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:56:19



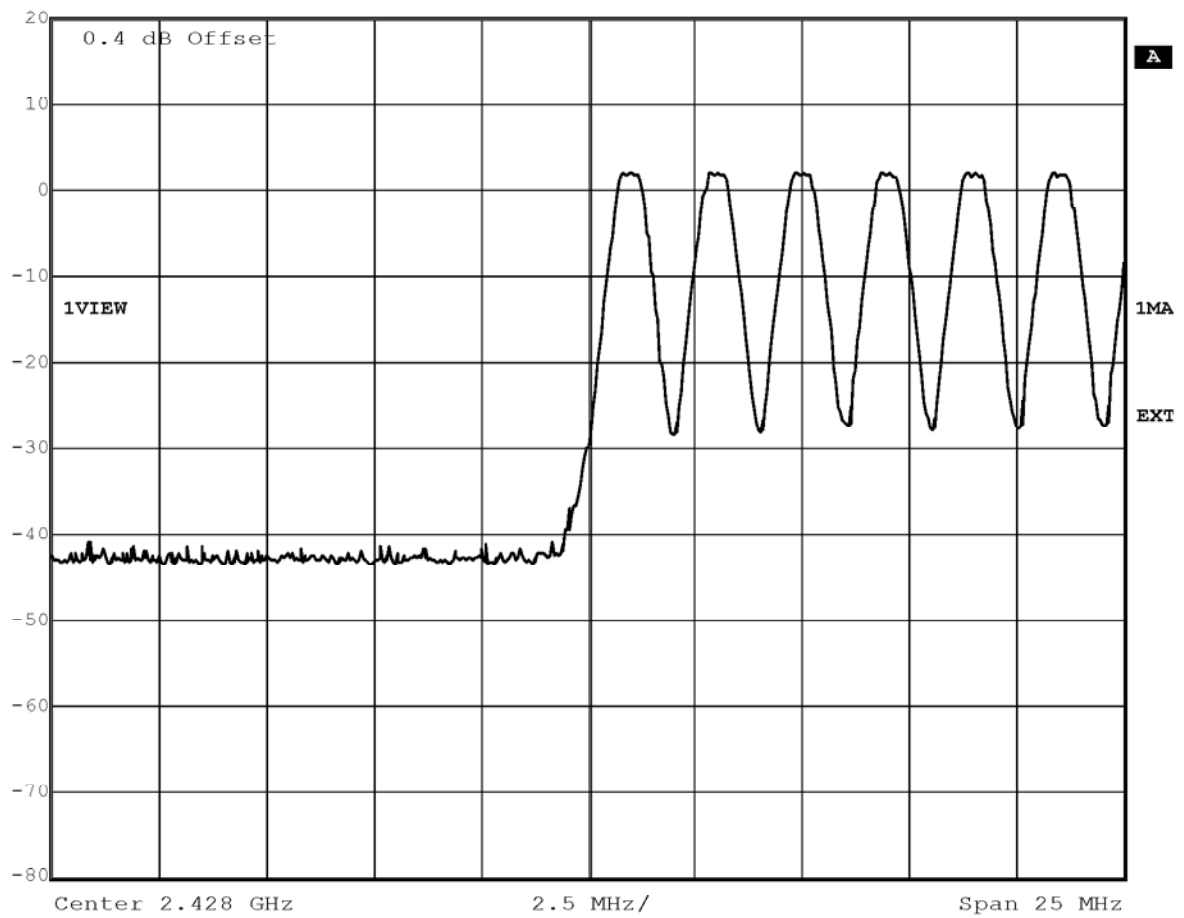
Ref Lvl 20 dBm RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm



Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT250v
Date: 28.MAR.2006 07:00:57



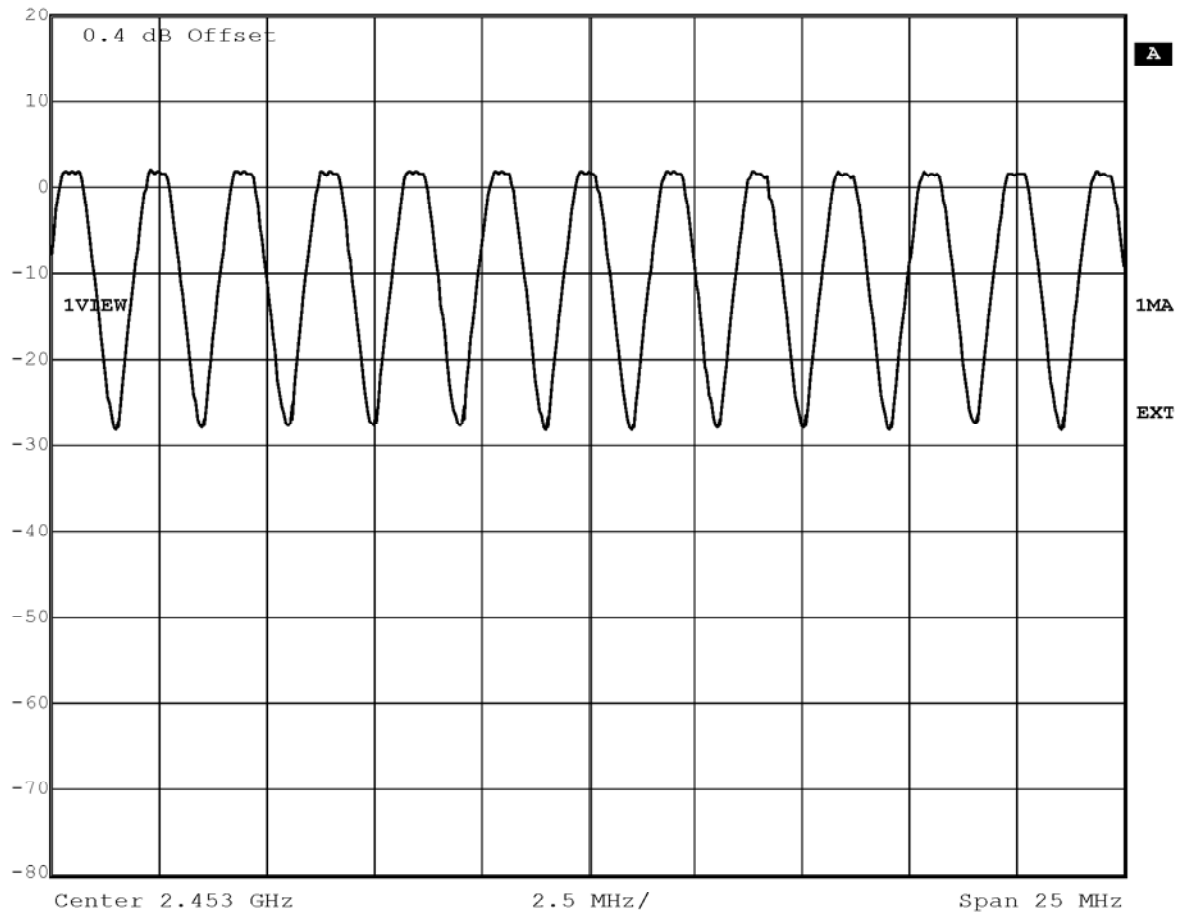
Ref Lvl 20 dBm RBW 300 kHz RF Att 40 dB
VBW 300 kHz
SWT 5 ms Unit dBm



Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT250v
Date: 28.MAR.2006 07:04:11



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

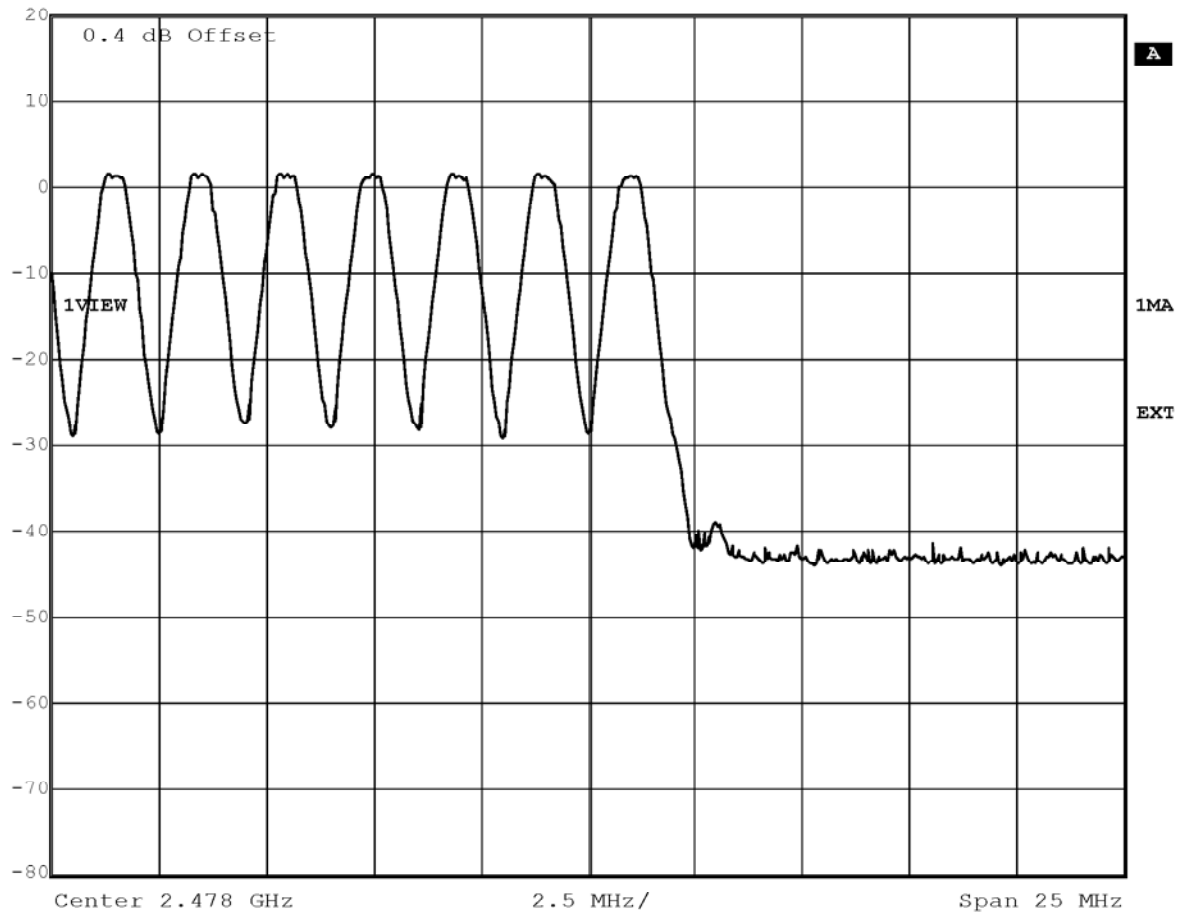


Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT250v
Date: 28.MAR.2006 07:14:36



Ref Lvl
20 dBm

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



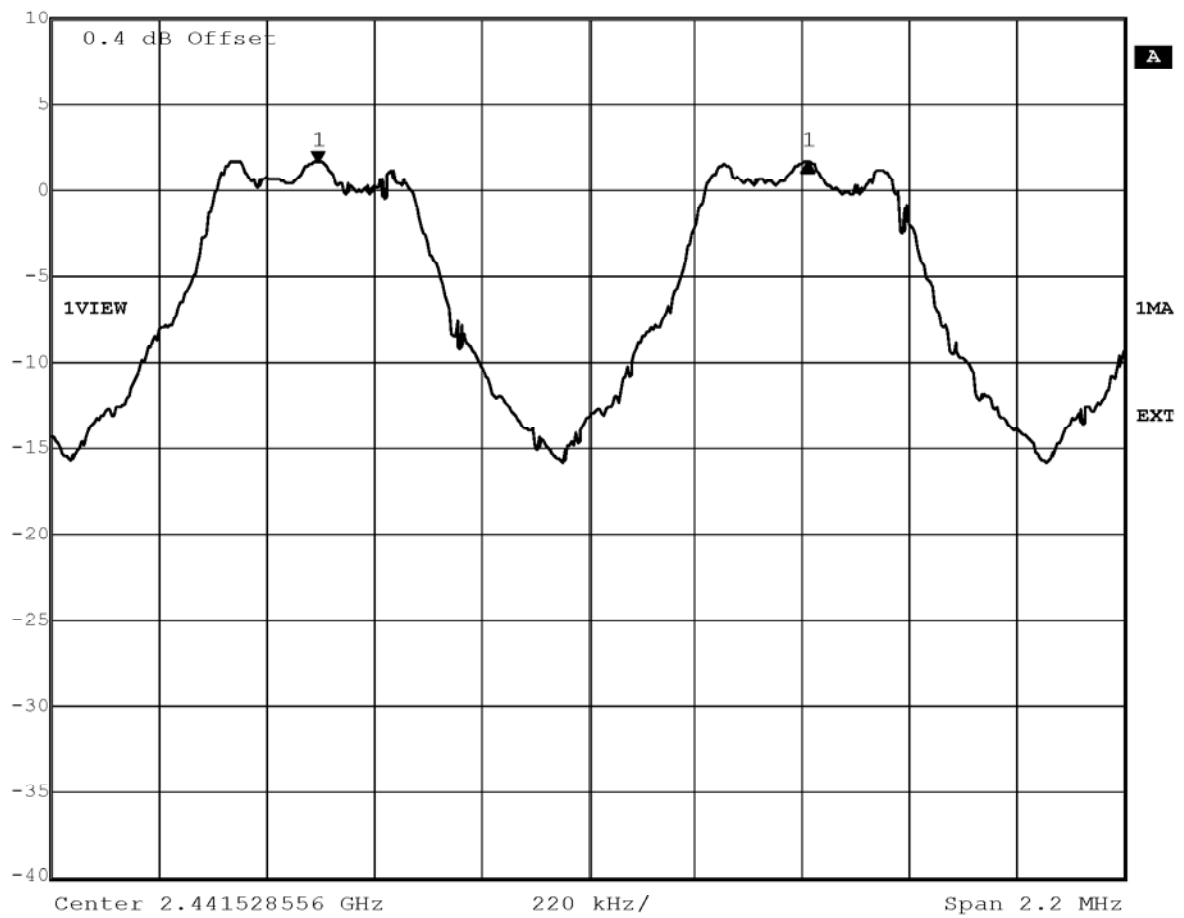
Title: Number of Hopping Frequencies (Master Inquiry Mode)
Comment A: Jabra BT250v
Date: 28.MAR.2006 07:18:06

Appendix G

Carrier frequency separation



Delta 1 [T1] RBW 100 kHz RF Att 40 dB
Ref Lvl -0.01 dB VBW 100 kHz
10 dBm 1.00521042 MHz SWT 5 ms Unit dBm



Title: Carrier Frequency Separation
Comment A: Jabra BT250v
Date: 27.MAR.2006 10:33:22

Appendix H

Spurious emission conducted

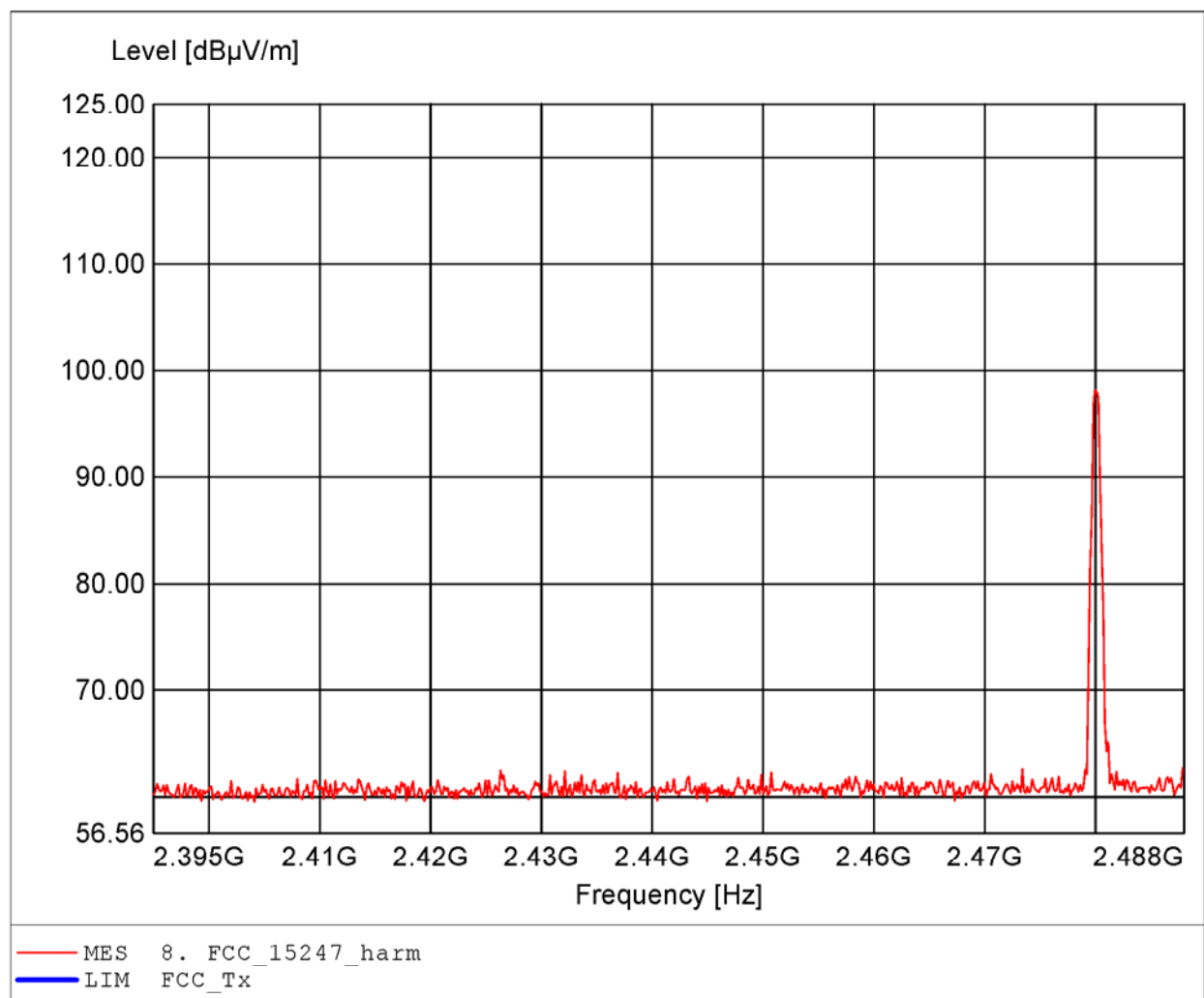
Appendix I

Spurious emission radiated

Carrier power (Field Strength)

FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2480 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cerovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: BBHA9120D
Comment 2: Freq: 2.480GHz, Emax: 98.18dBuV/m, RBW: 100kHz



FCC RULES PART 15, SUBPART C

Level [dBμV/m]

Frequency [Hz]

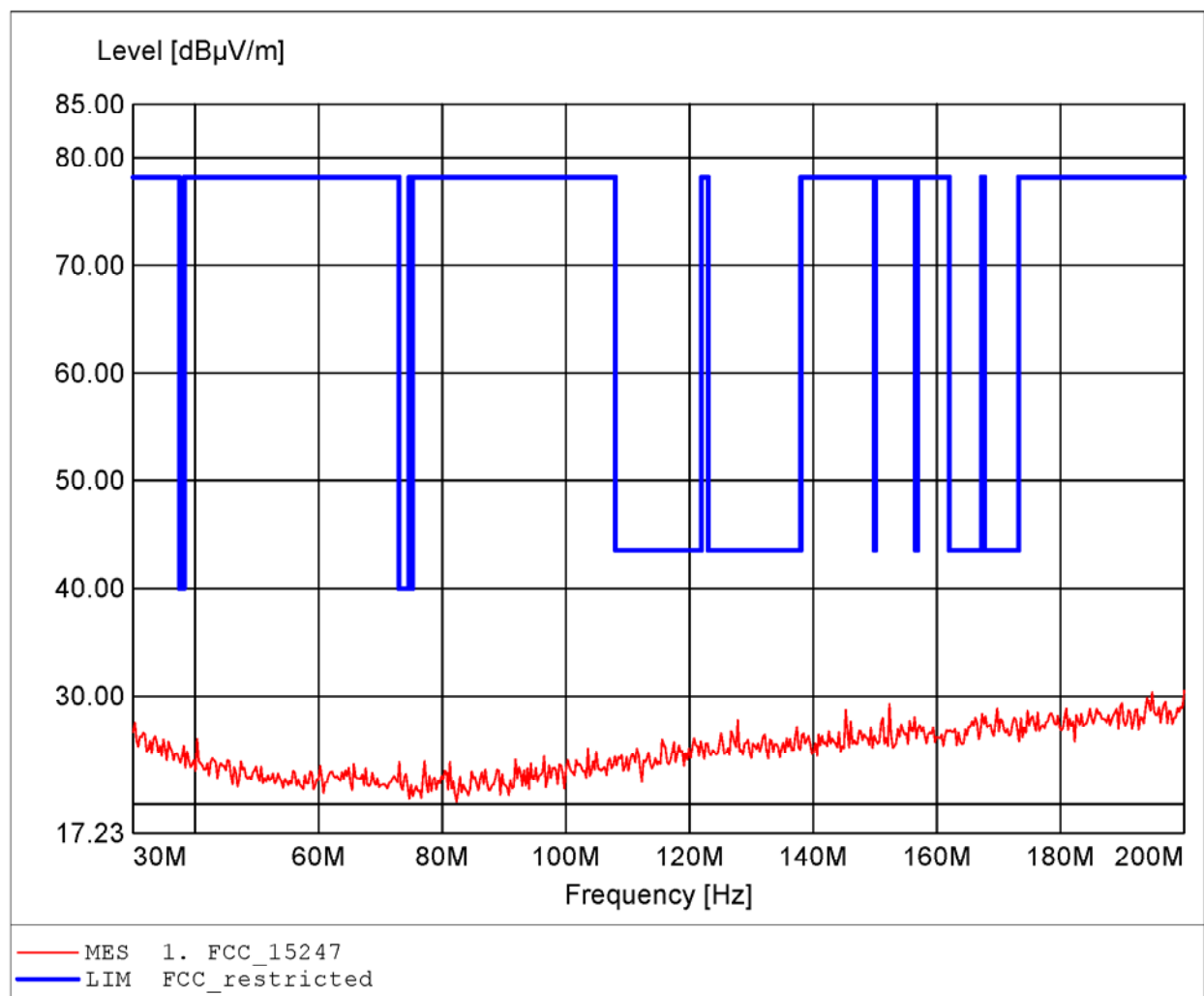
MES 1. FCC_15247

LIM FCC_restricted

Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

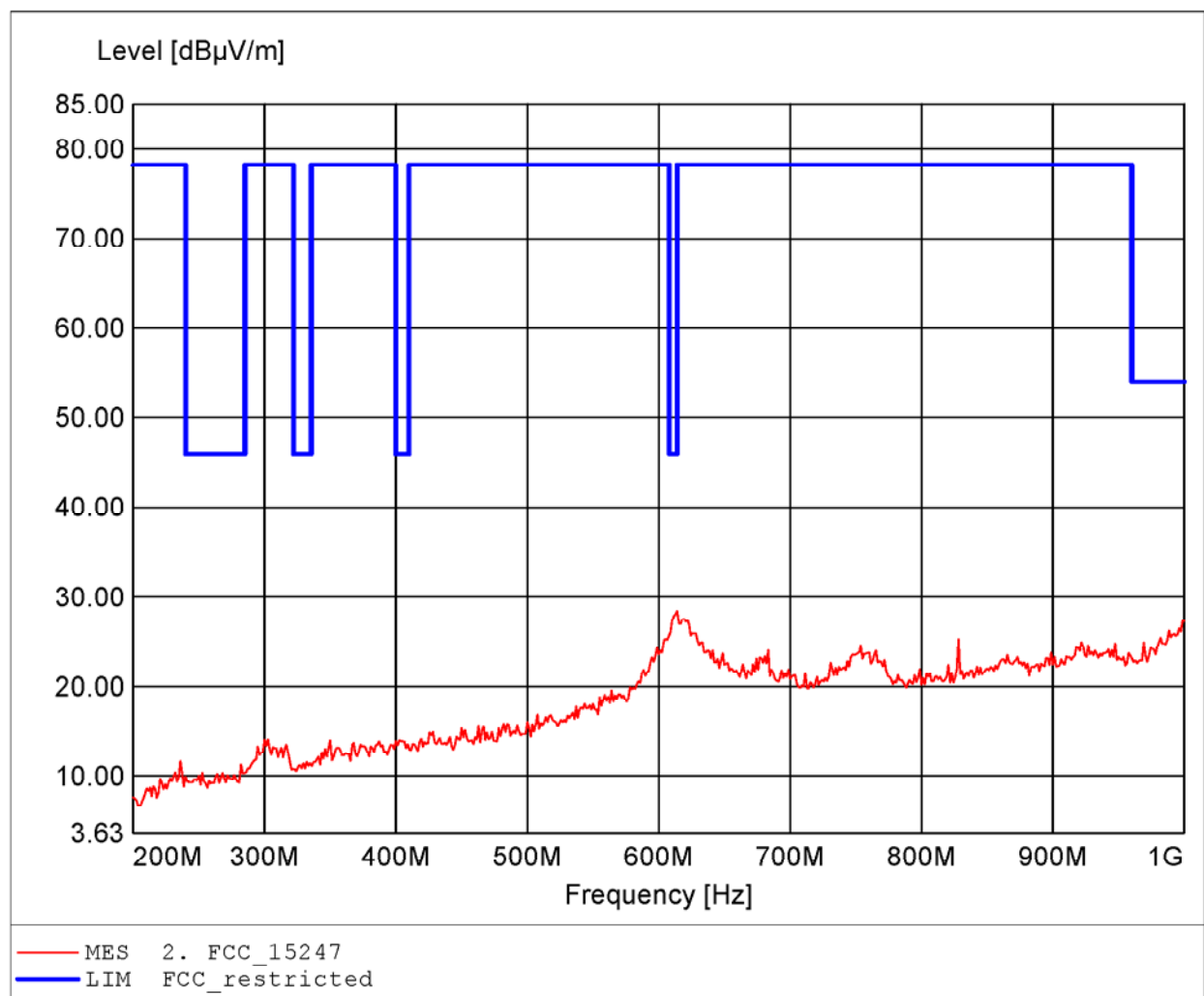
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 200.000MHz, Emax: 30.52dBμV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

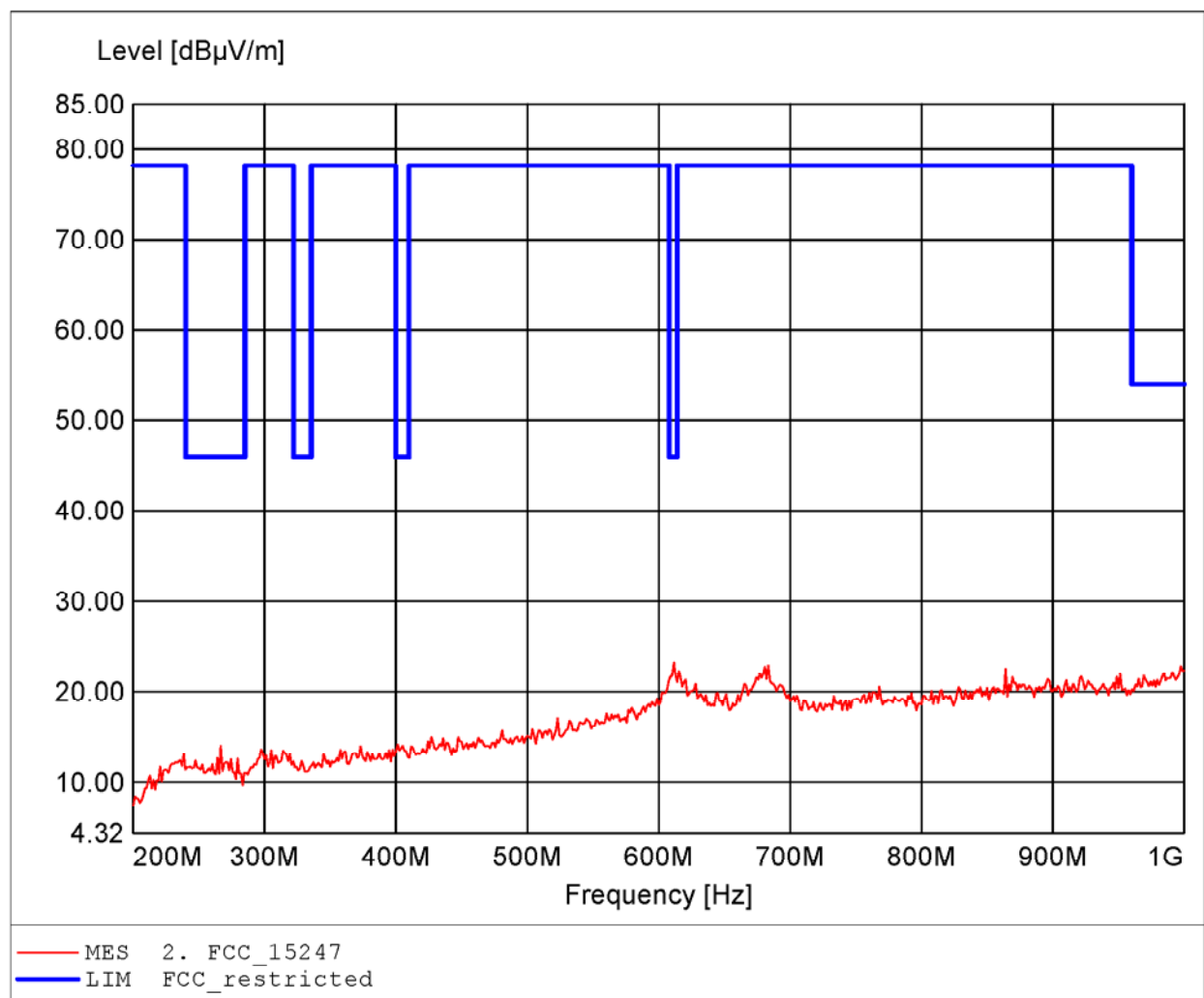
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 614.103MHz, Emax: 28.43dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

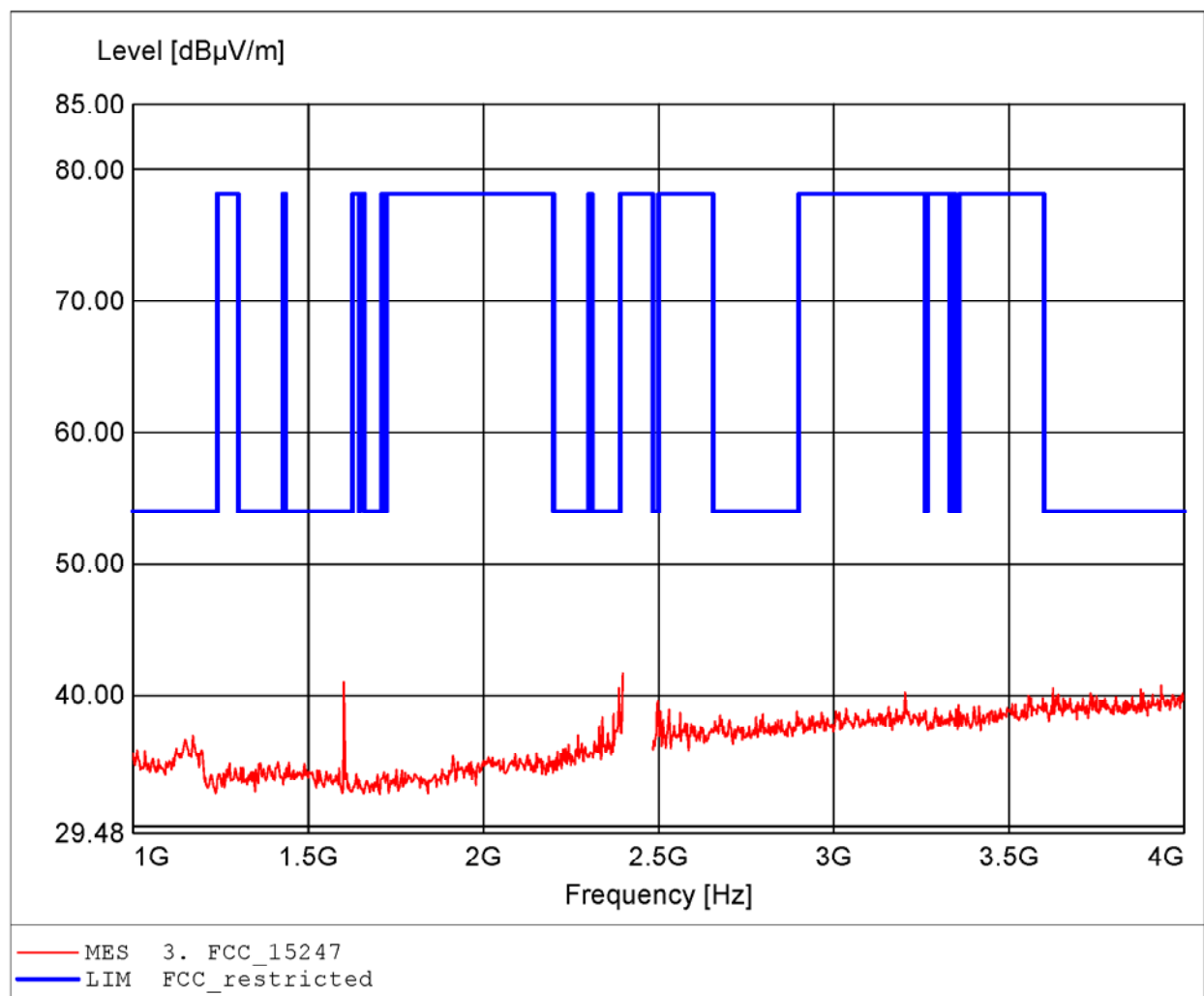
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 611.538MHz, Emax: 23.19dBuV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

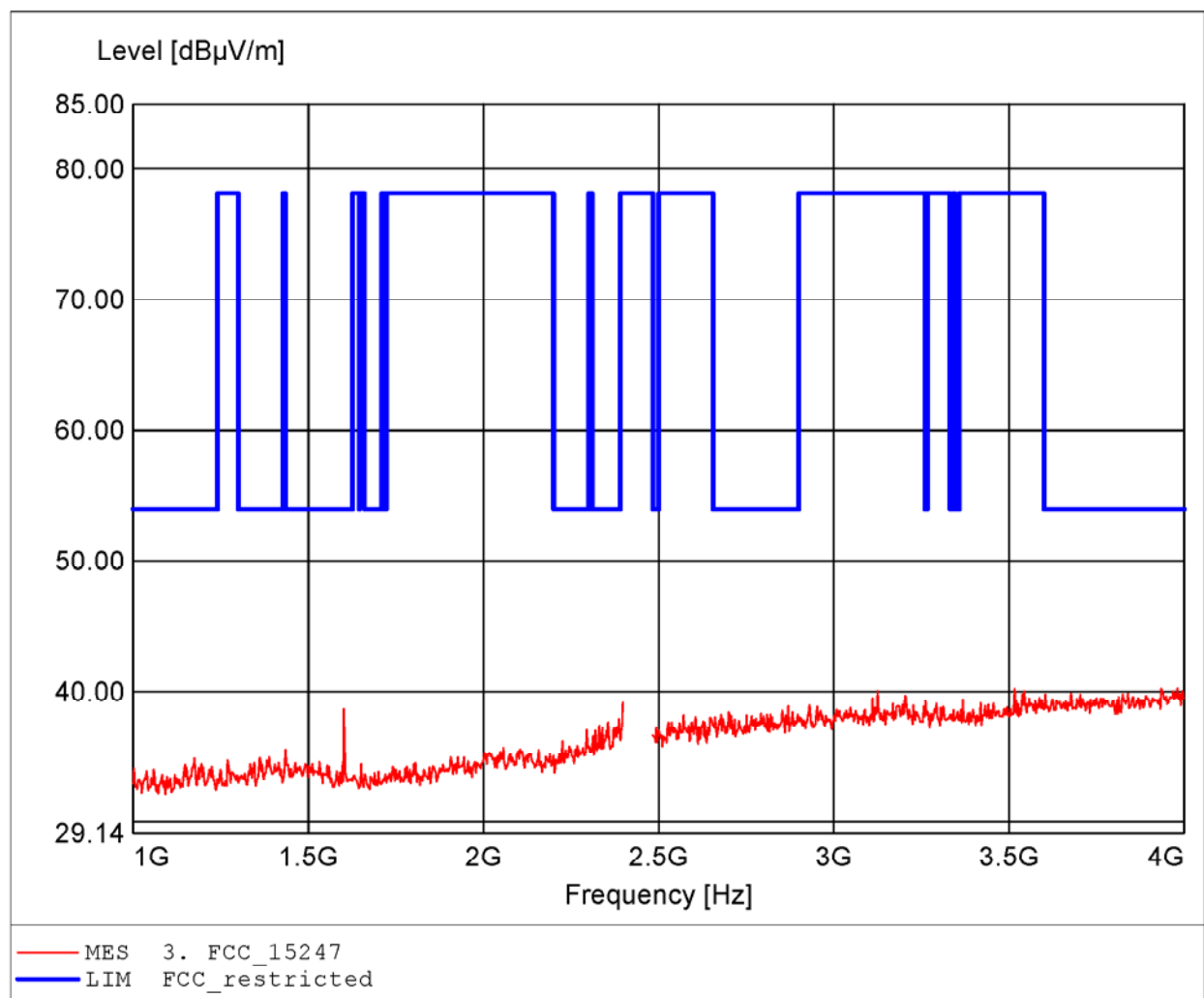
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 2.398GHz, Emax: 41.68dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

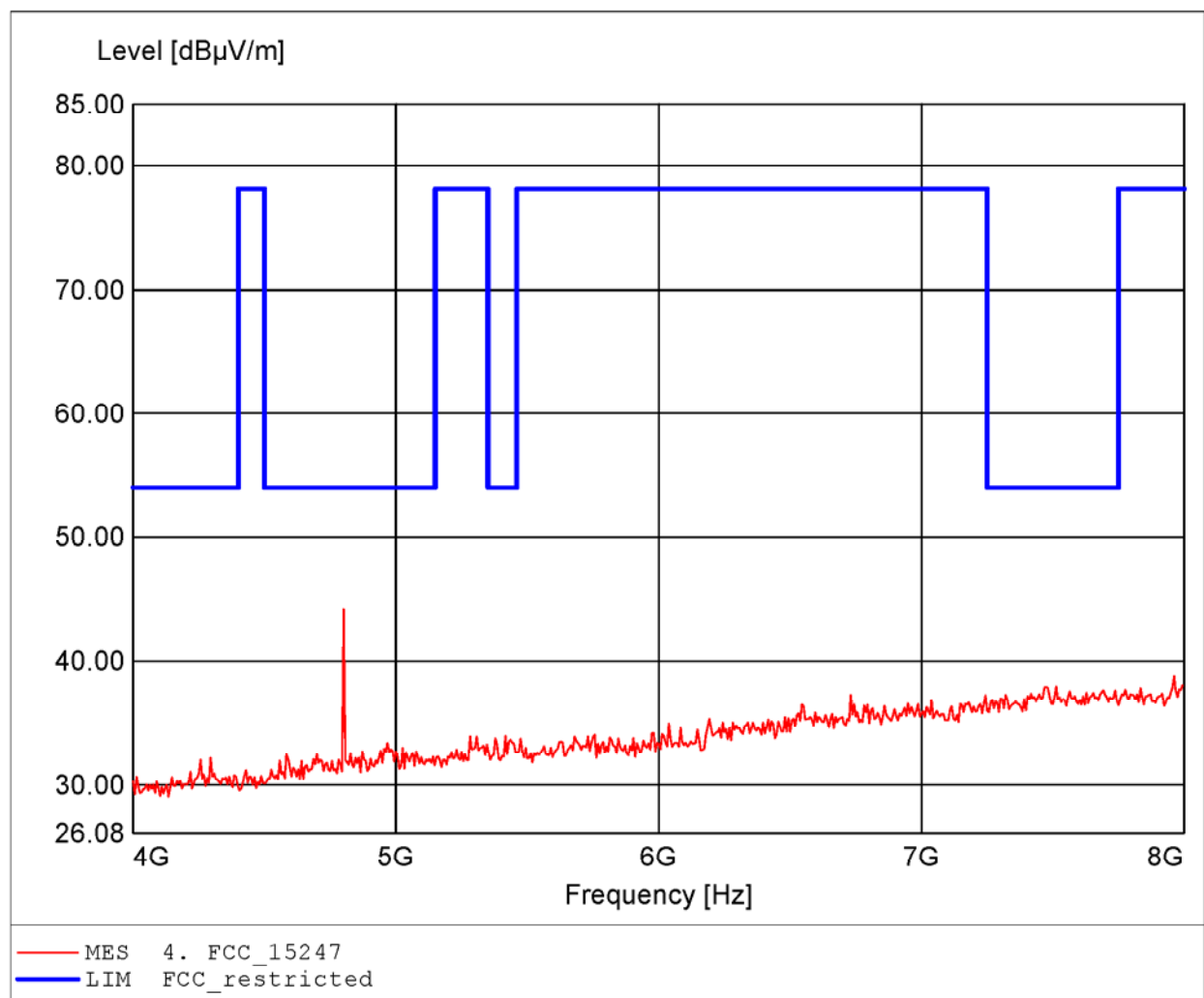
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.981GHz, Emax: 40.24dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

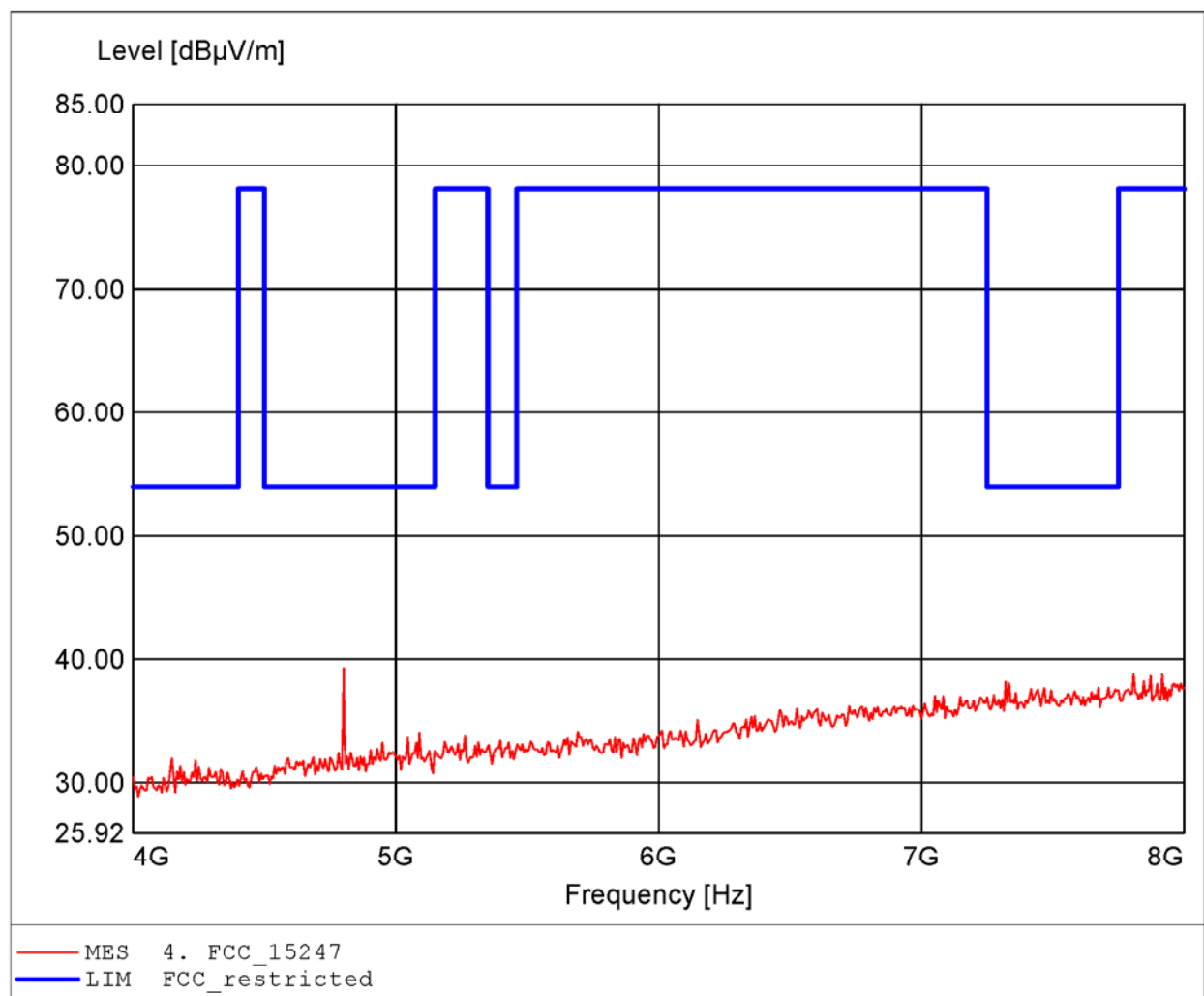
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.801GHz, Emax: 44.20dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

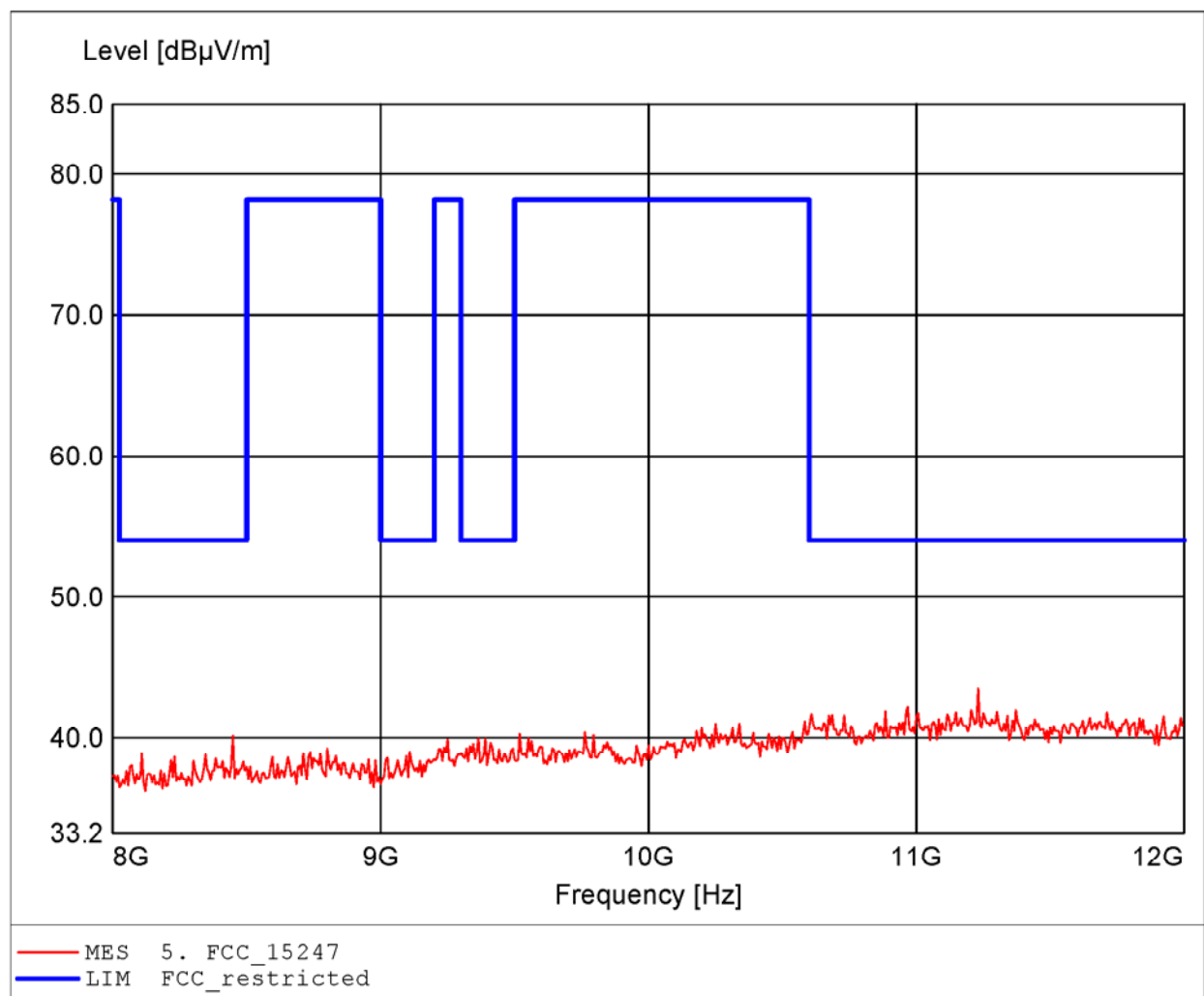
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.801GHz, Emax: 39.29dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

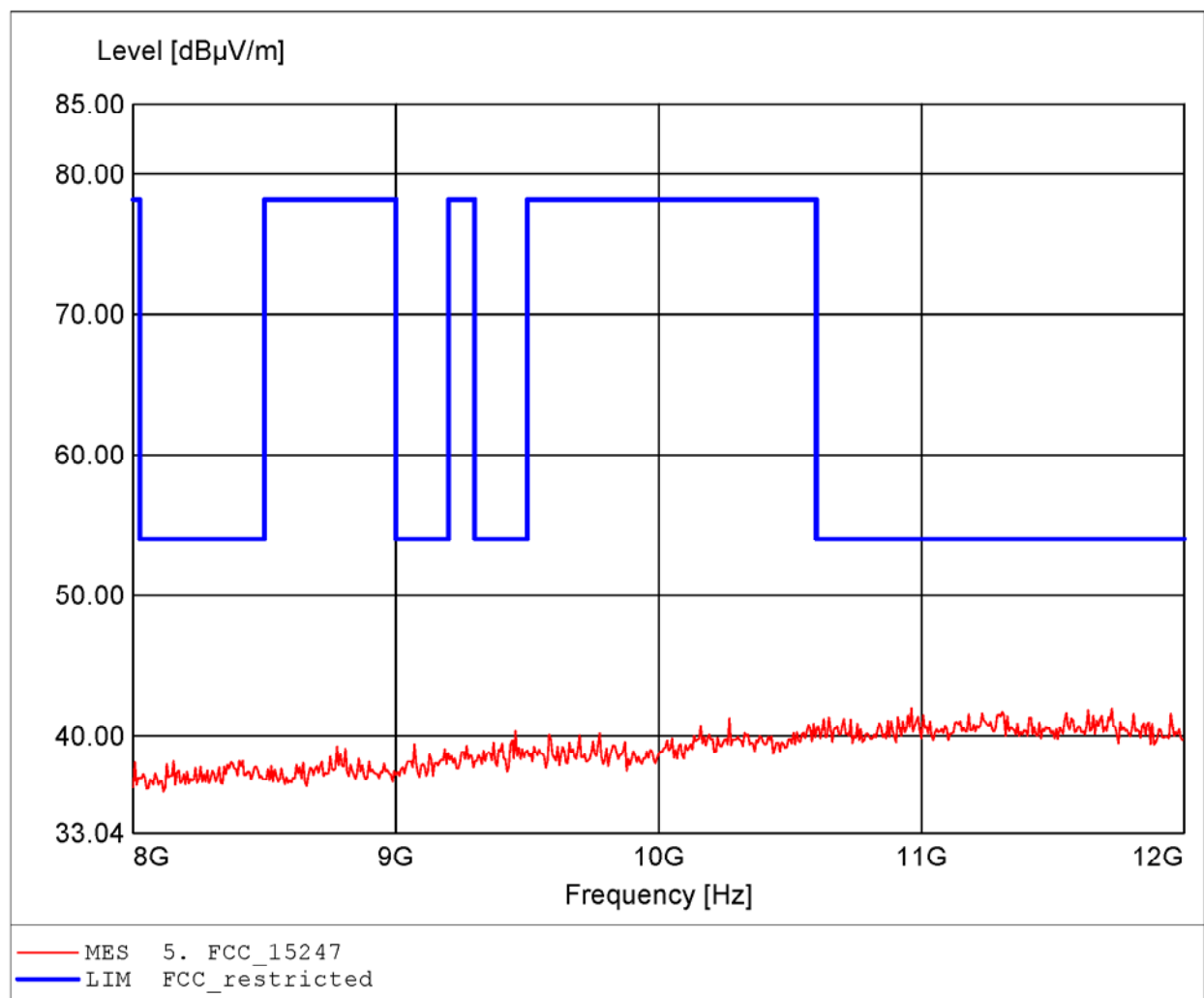
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.231GHz, Emax: 43.49dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

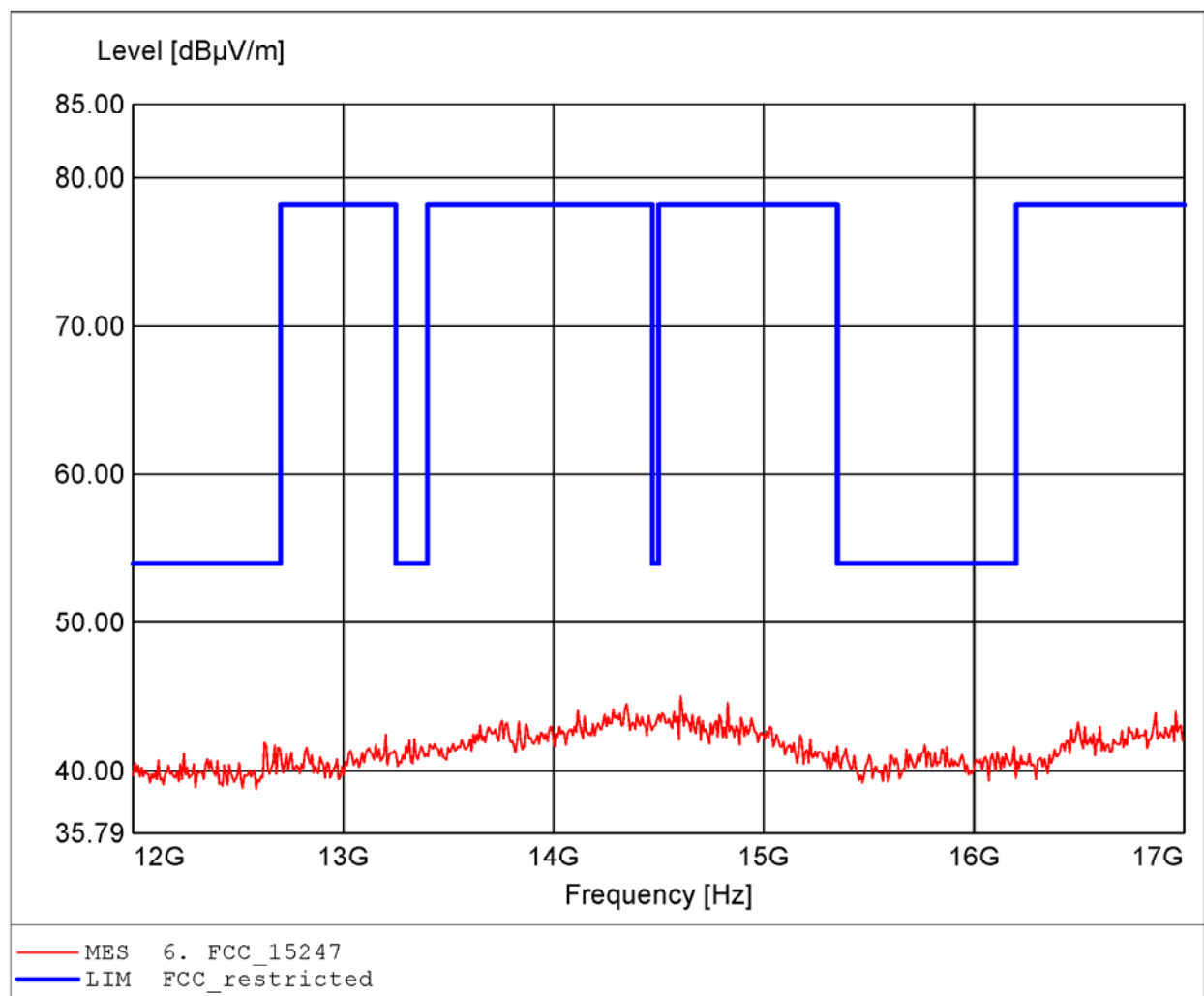
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 10.962GHz, Emax: 41.94dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

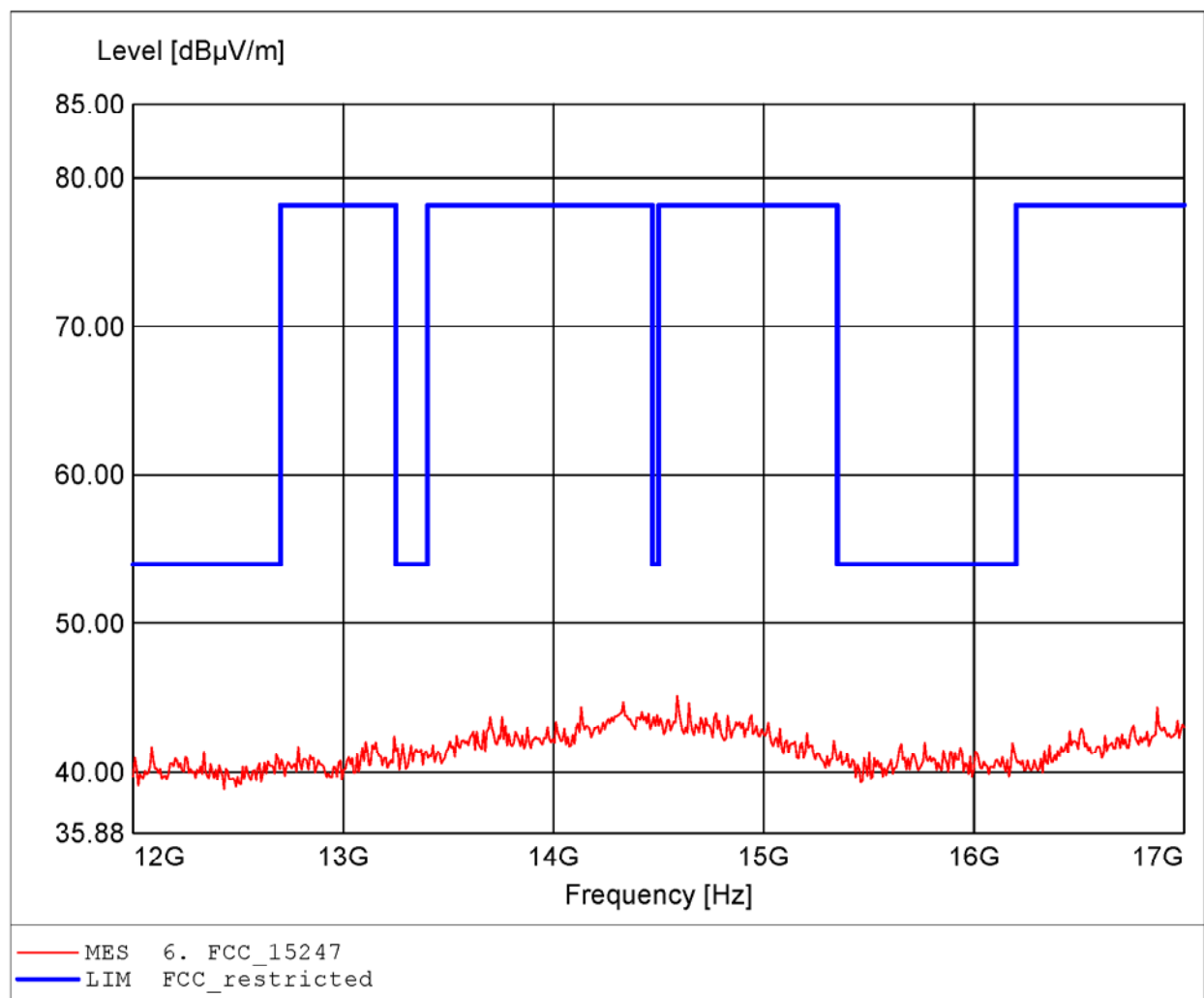
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.604GHz, Emax: 45.09dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

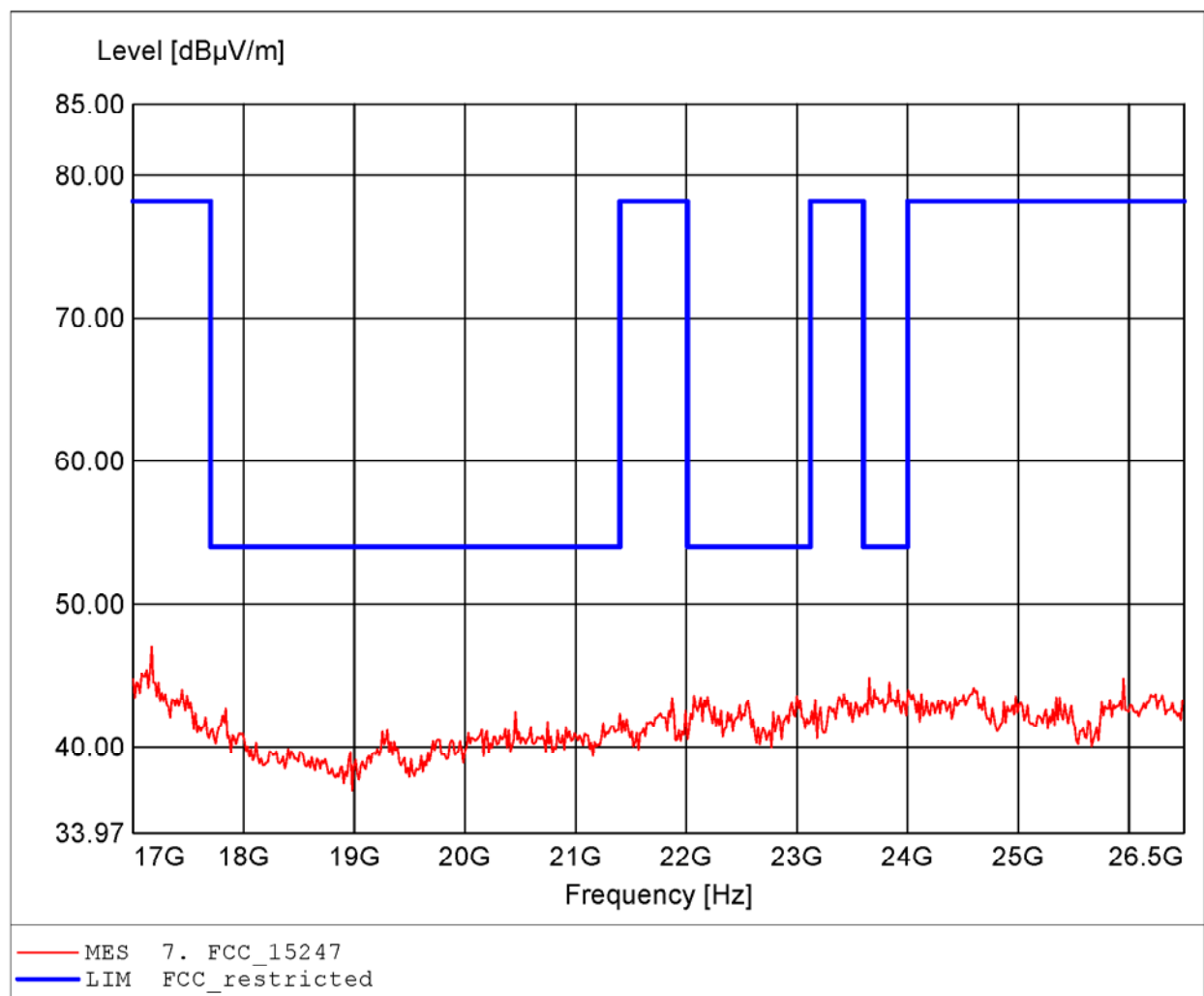
Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.588GHz, Emax: 45.15dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.167GHz, Emax: 47.09dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

Approval Holder: GN Mobile A/S
EUT: Jabra Bluetooth Headset
Model: Jabra BT250v / 2402 MHz / PCL 58
Test Site / Operator: ETS / Mr. Cersovsky
Temperature/ Voltage: 25°C / Unom: 3.7 VDC
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 17.061GHz, Emax: 45.61dBµV/m, RBW: 1MHz

