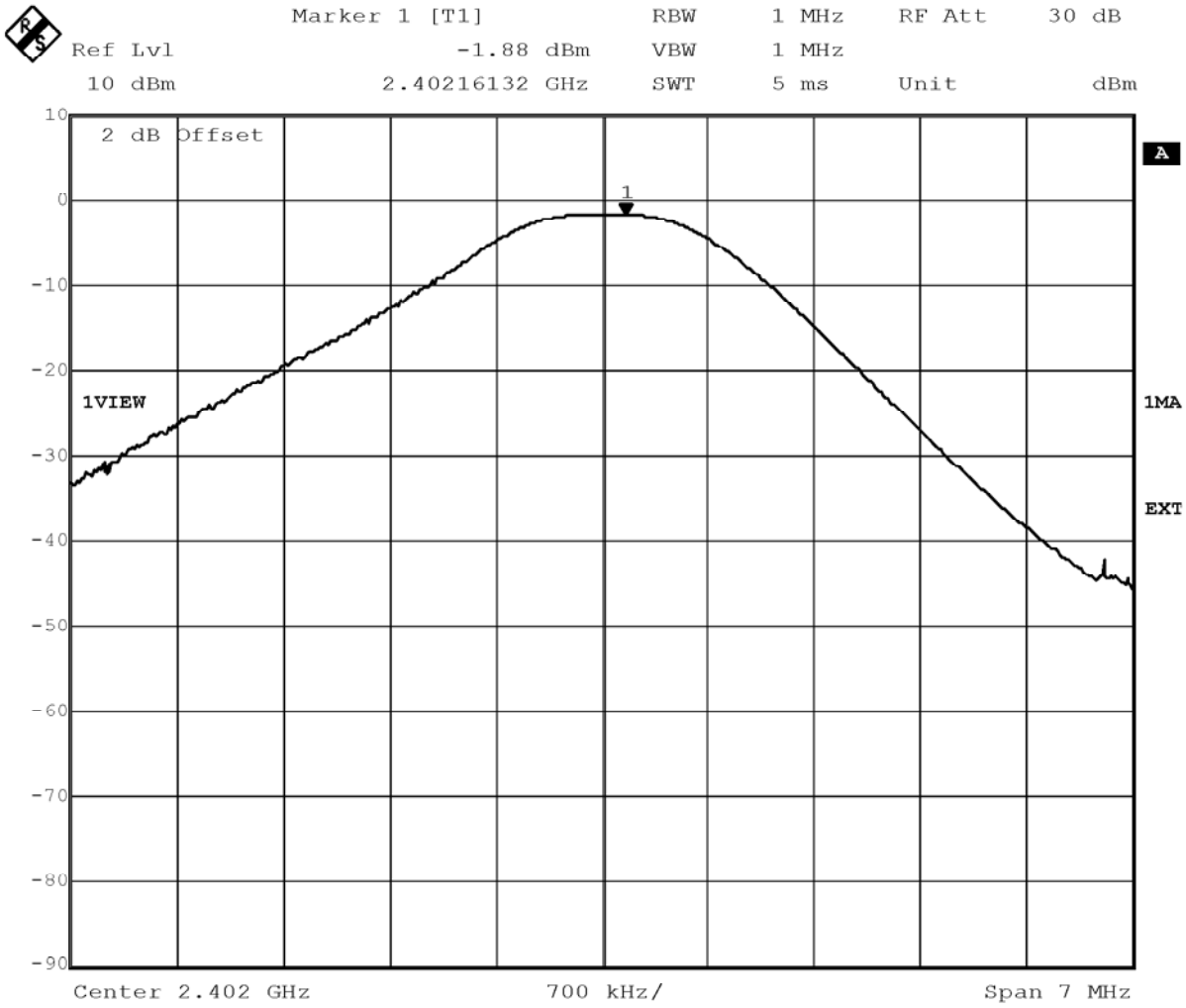
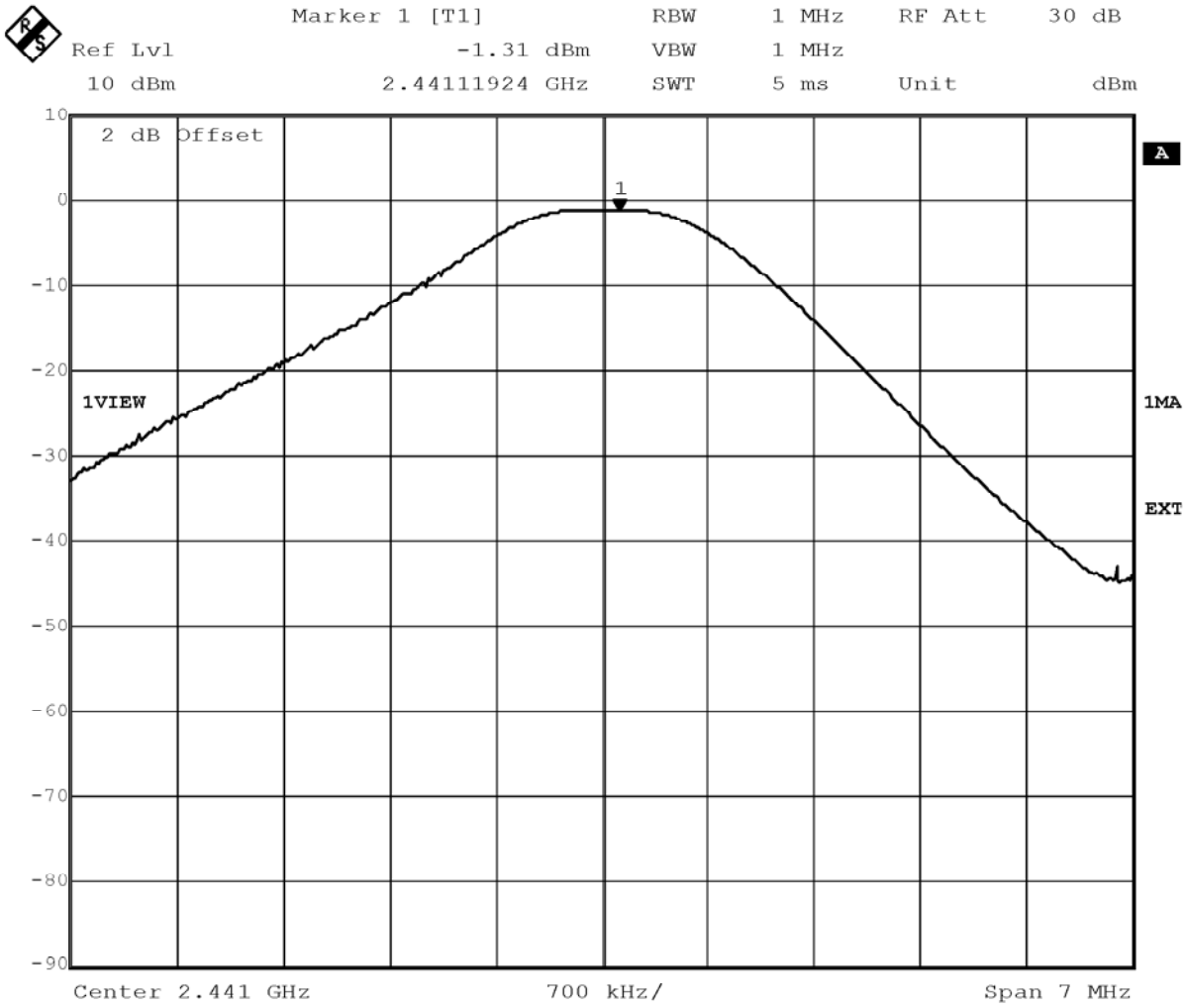
Appendix B

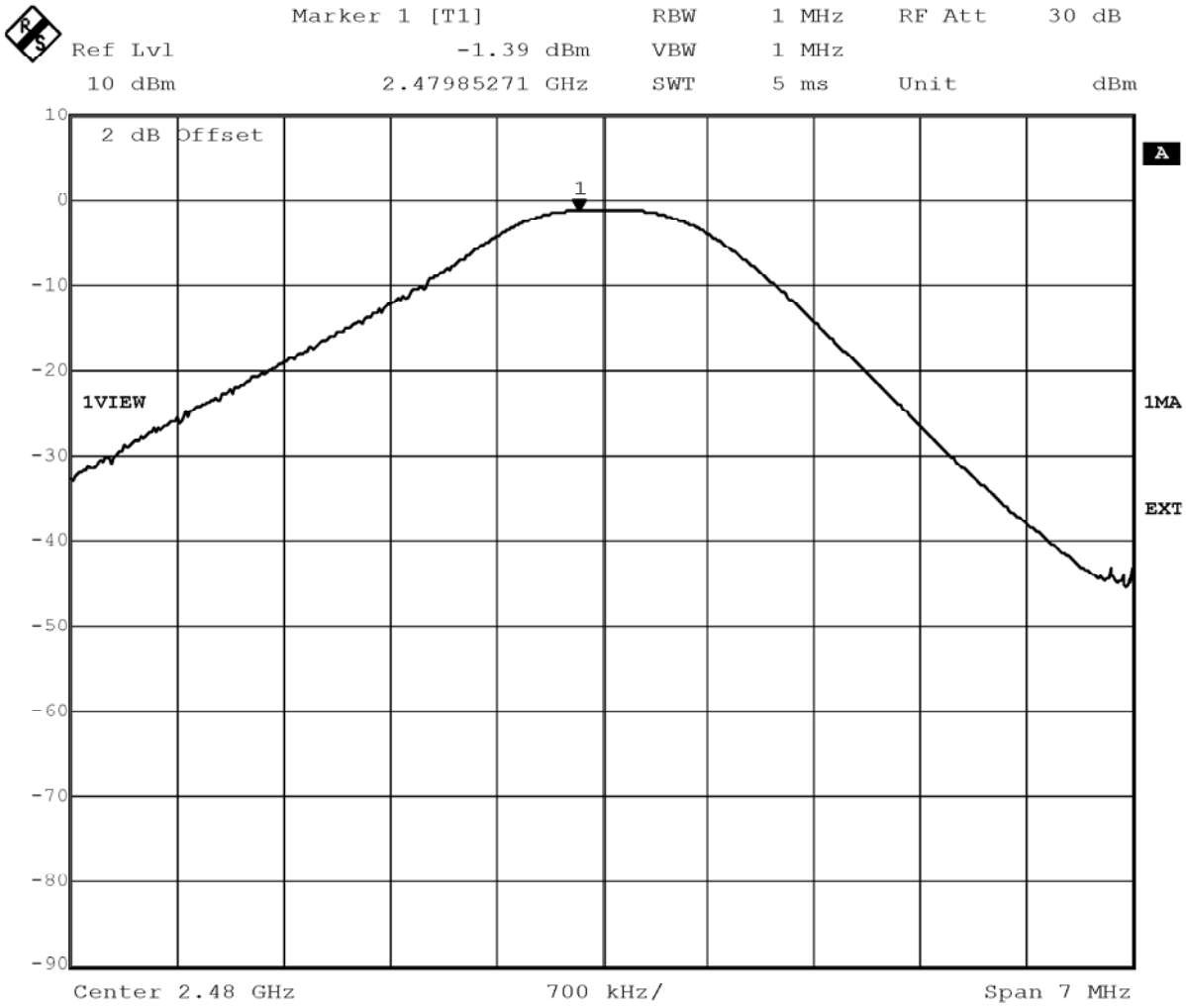
Peak Output Power



Title: Peak Output Power conducted Ch.: 0
Comment A: MIR 020
Date: 14.OCT.2005 13:04:10



Title: Peak Output Power conducted Ch.: 39
Comment A: MIR 020
Date: 14.OCT.2005 13:08:18

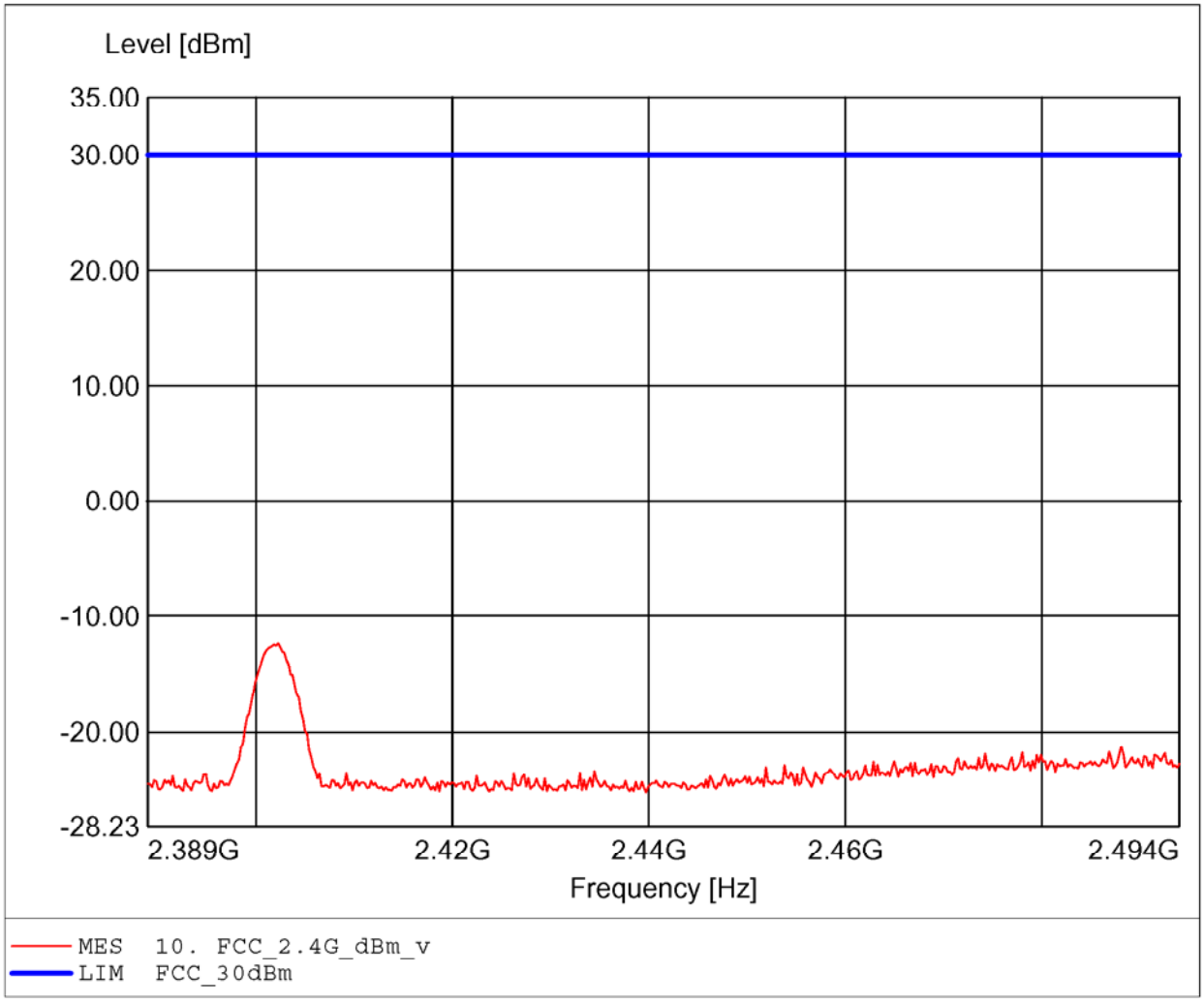


Title: Peak Output Power conducted Ch.: 78
Comment A: MIR 020
Date: 14.OCT.2005 13:13:50

Carrier power (dBm)

FCC RULES PART 15, SUBPART C

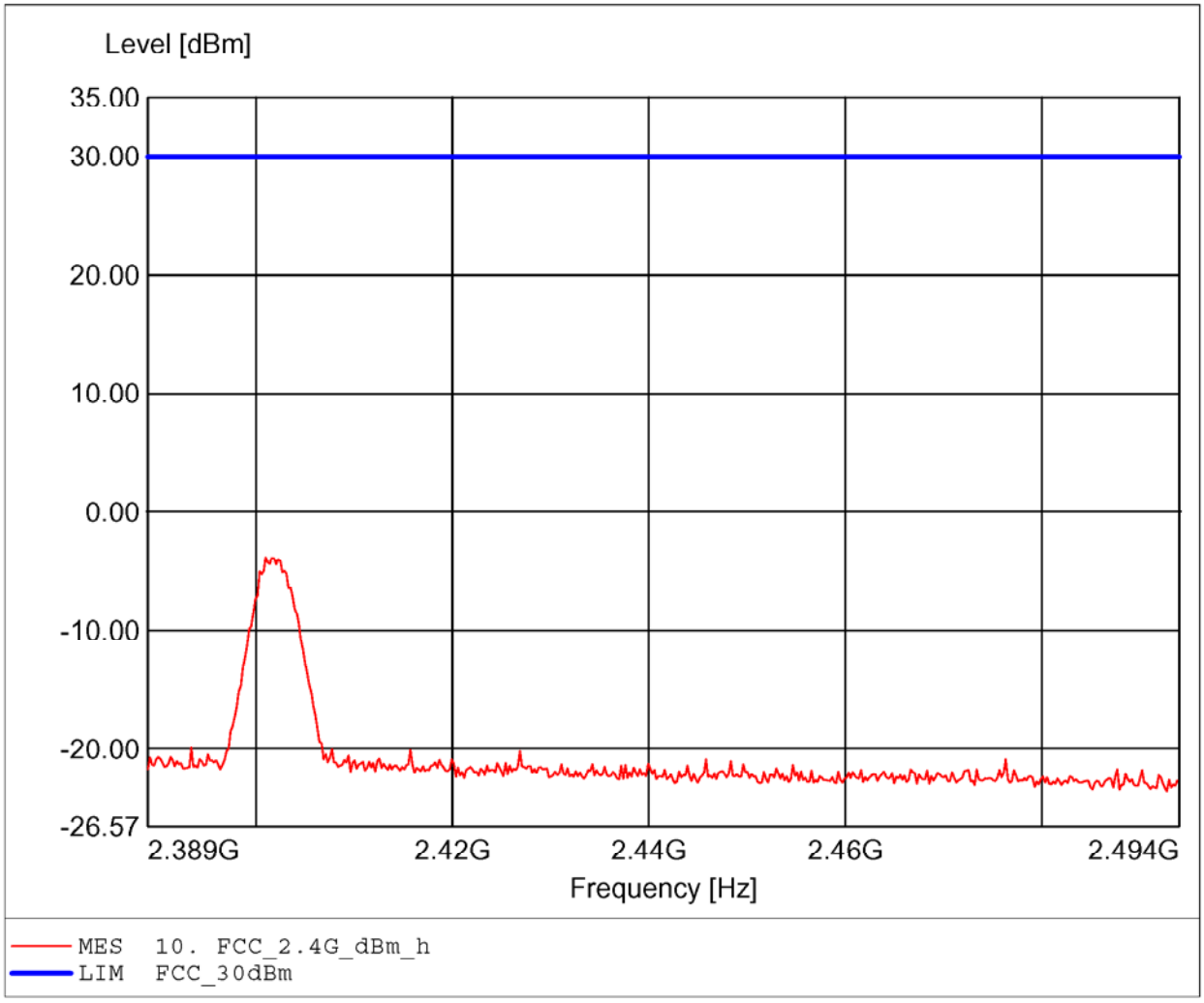
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.402GHz, Pmax: -12.37dBm, RBW: 3MHz



Carrier power (dBm)

FCC RULES PART 15, SUBPART C

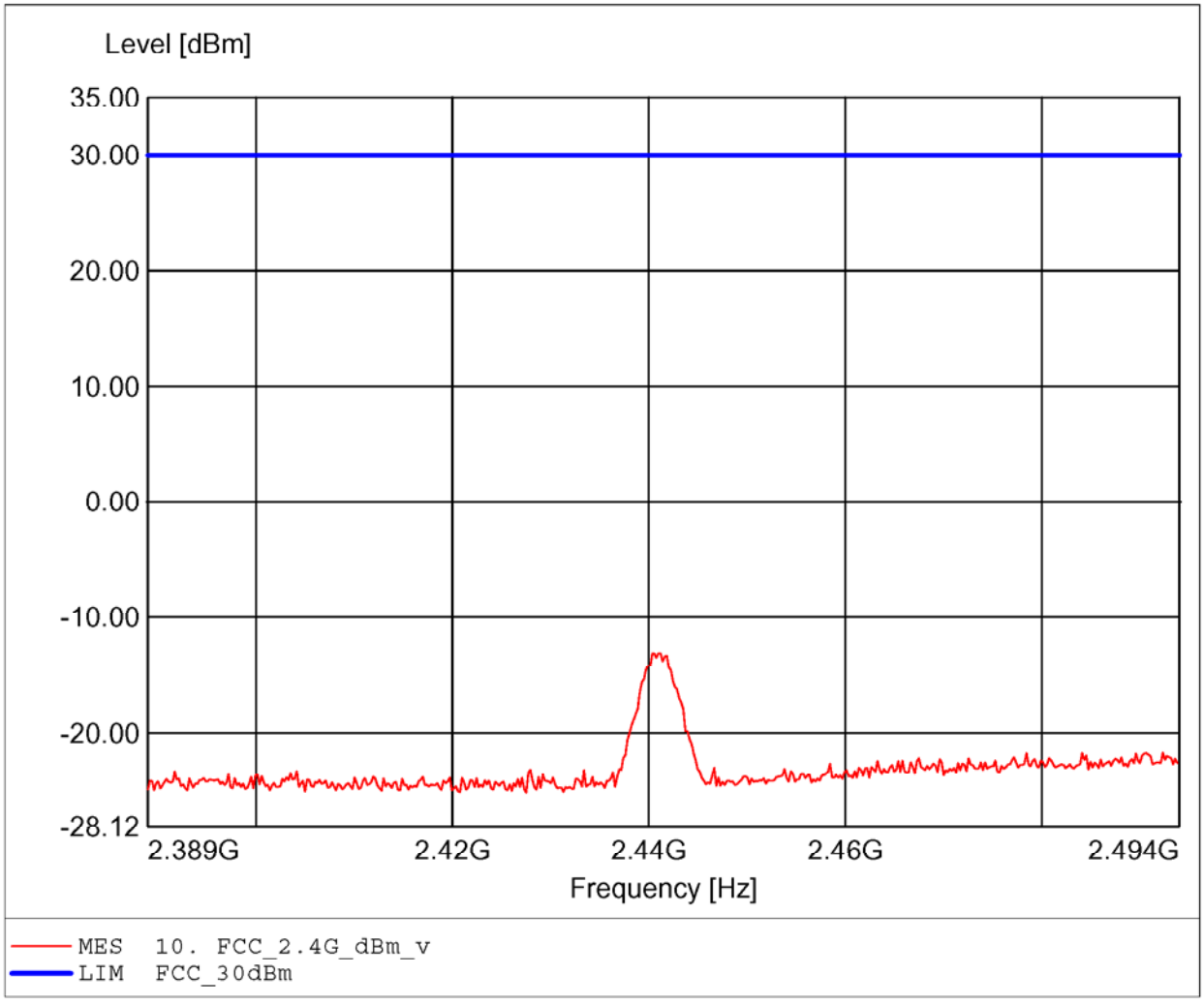
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.401GHz, Pmax: -3.85dBm, RBW: 3MHz



Carrier power (dBm)

FCC RULES PART 15, SUBPART C

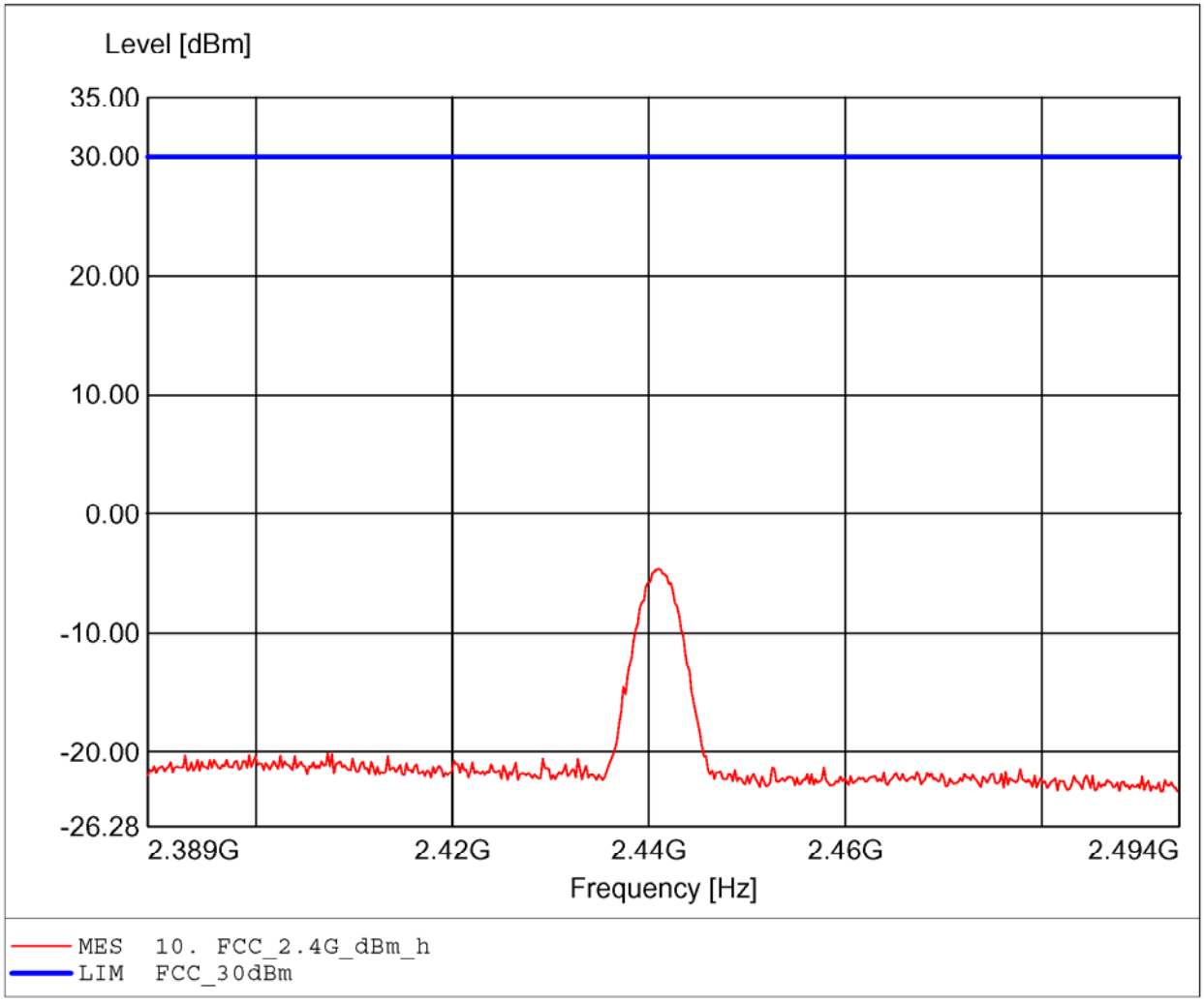
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.441GHz, Pmax: -13.10dBm, RBW: 3MHz



Carrier power (dBm)

FCC RULES PART 15, SUBPART C

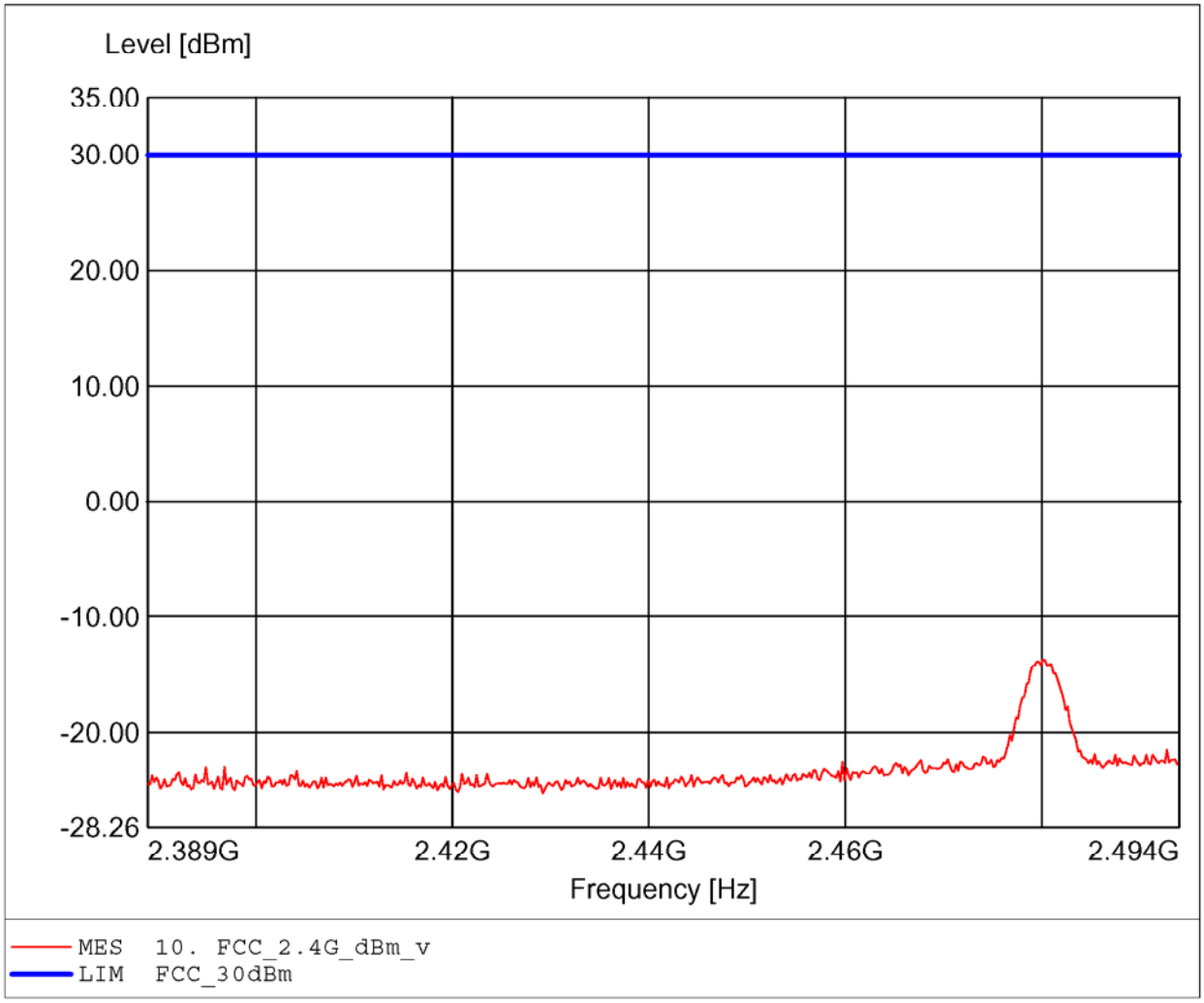
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.441GHz, Pmax: -4.66dBm, RBW: 3MHz



Carrier power (dBm)

FCC RULES PART 15, SUBPART C

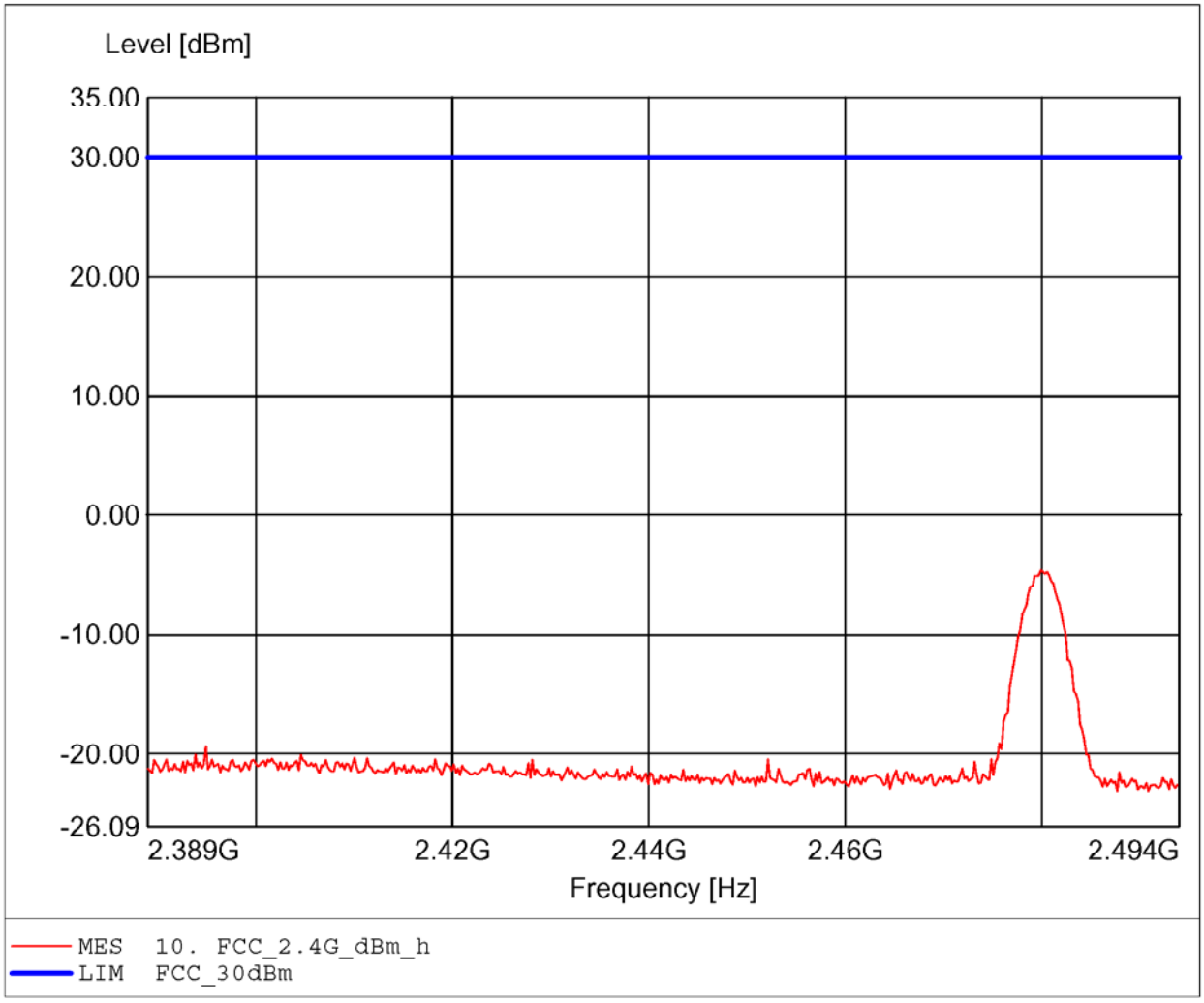
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.480GHz, Pmax: -13.69dBm, RBW: 3MHz



Carrier power (dBm)

FCC RULES PART 15, SUBPART C

Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.480GHz, Pmax: -4.63dBm, RBW: 3MHz



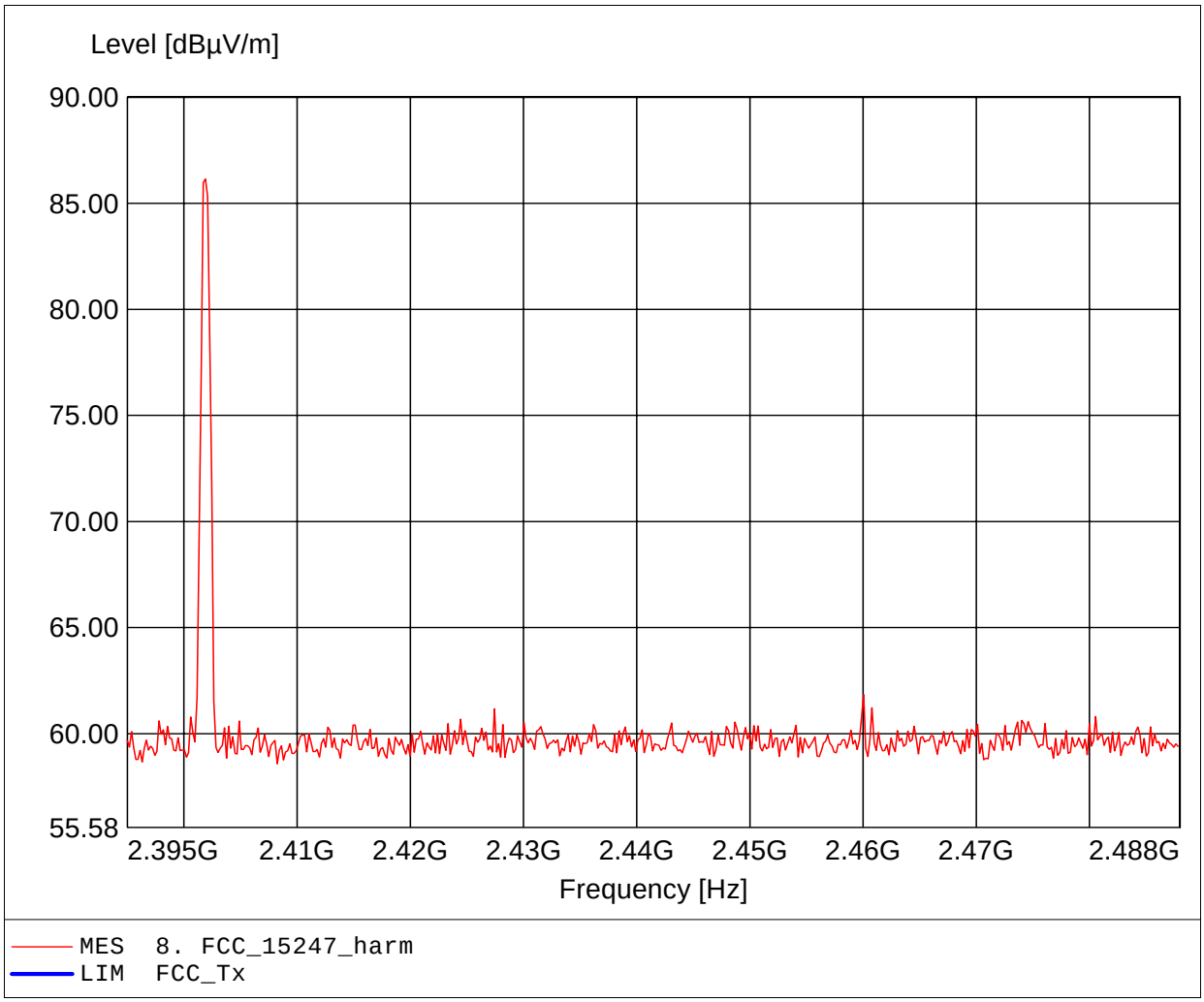
Appendix C

Spurious Emissions radiated - Transmitter operating

Carrier power (Field Strength)

FCC RULES PART 15, SUBPART C

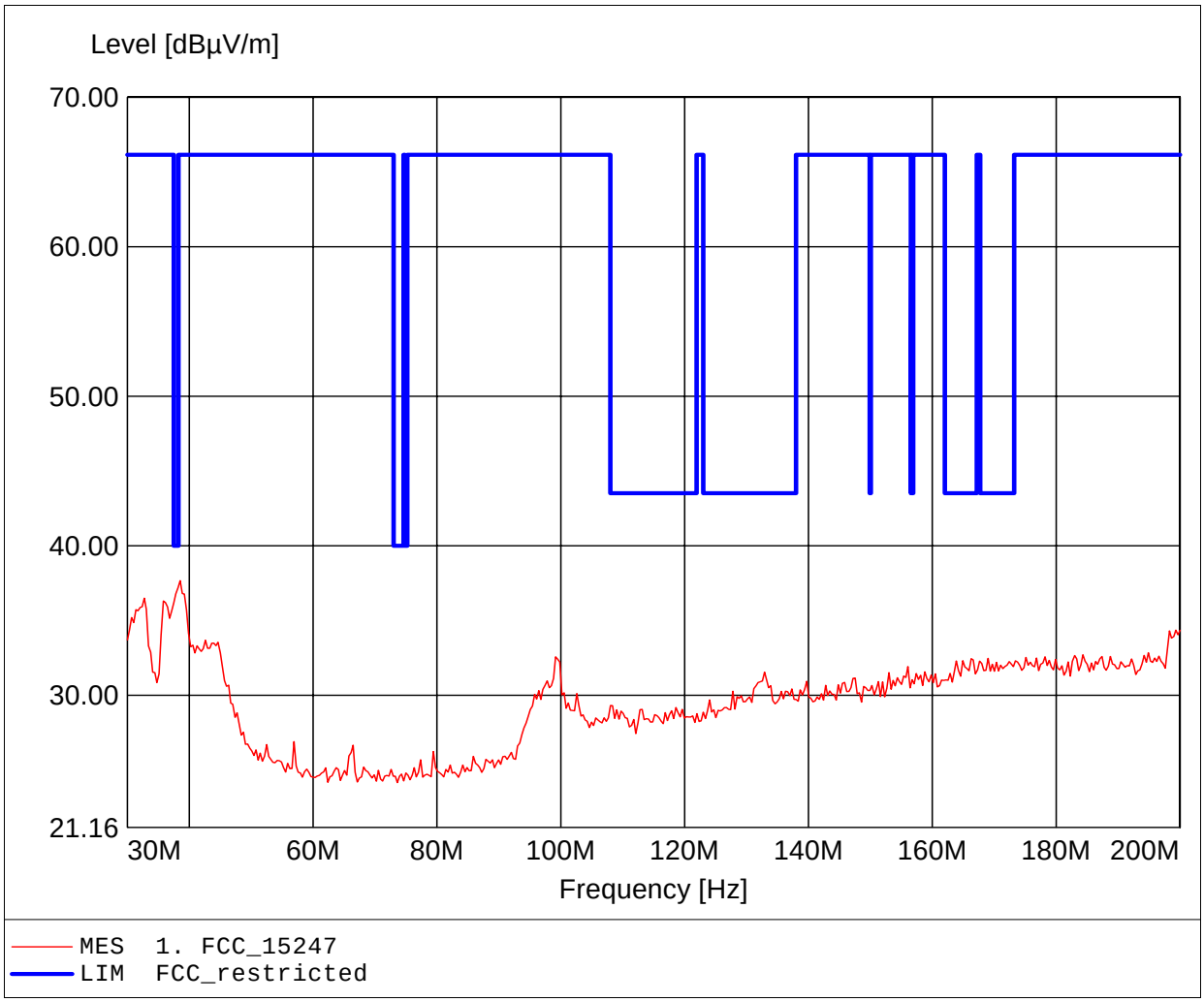
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: BBHA9120D
Comment 2:	Freq: 2.402GHz, Emax: 86.15dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

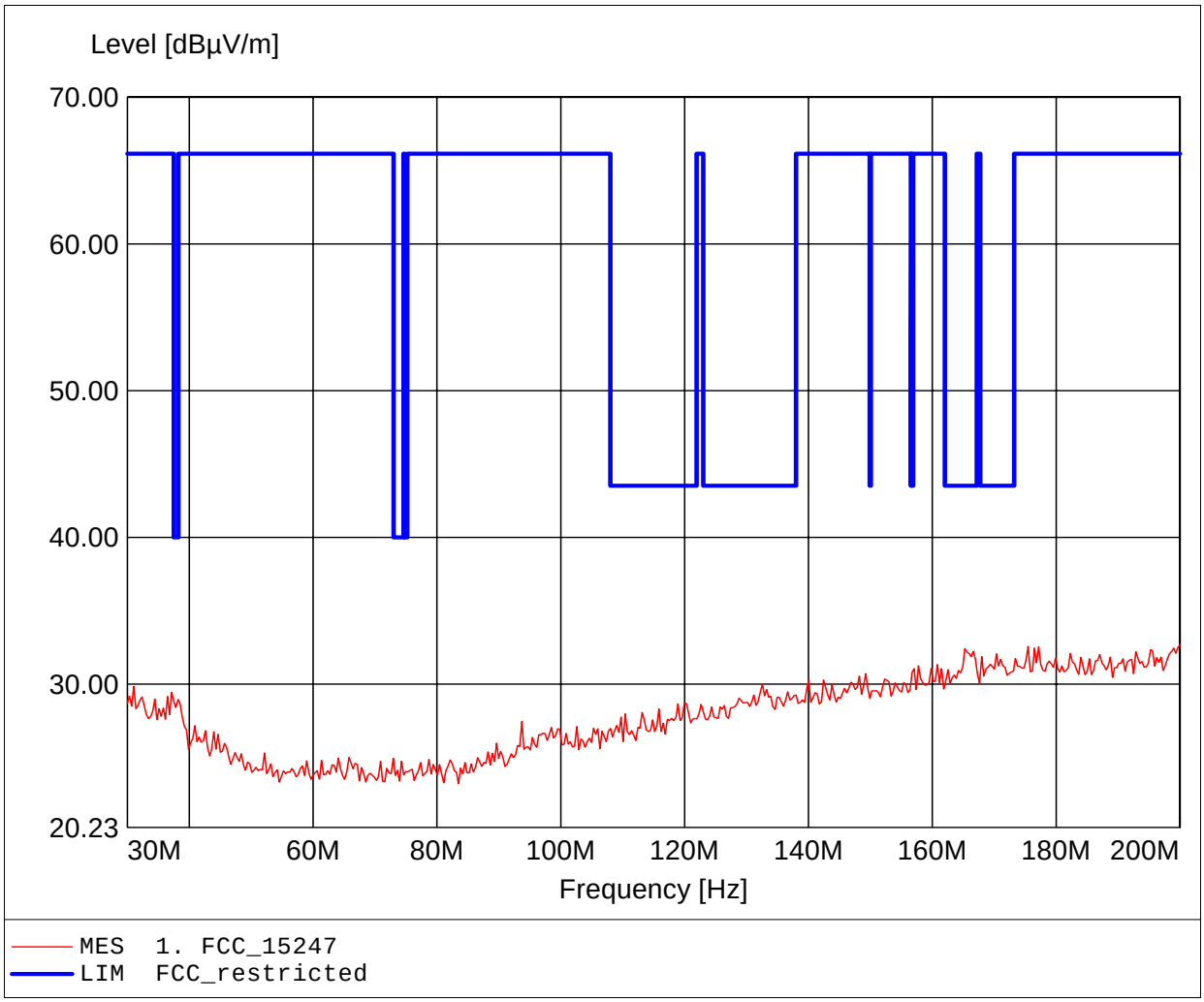
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 38.517MHz, Emax: 37.67dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

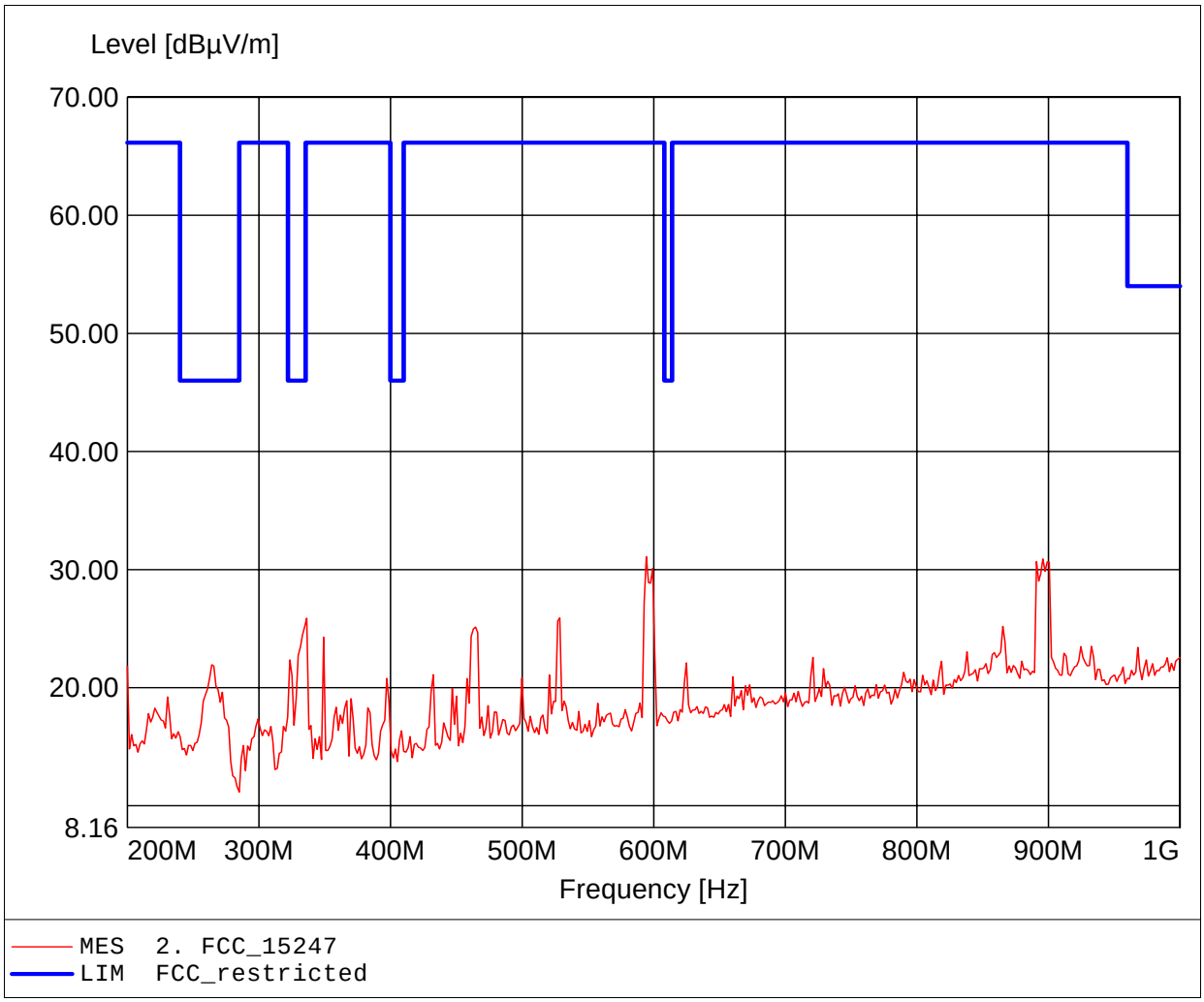
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 200.000MHz, Emax: 32.69dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

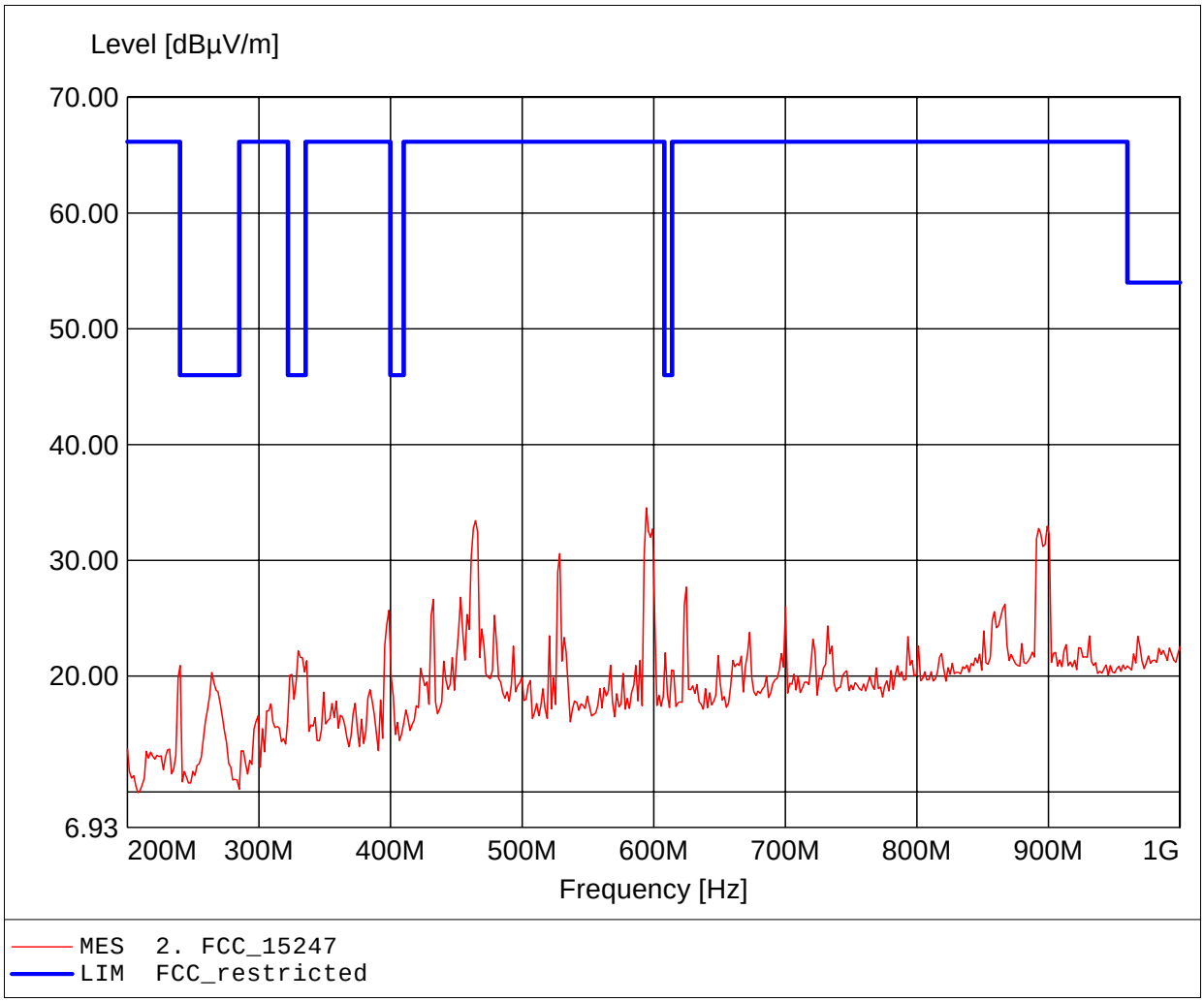
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 31.09dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

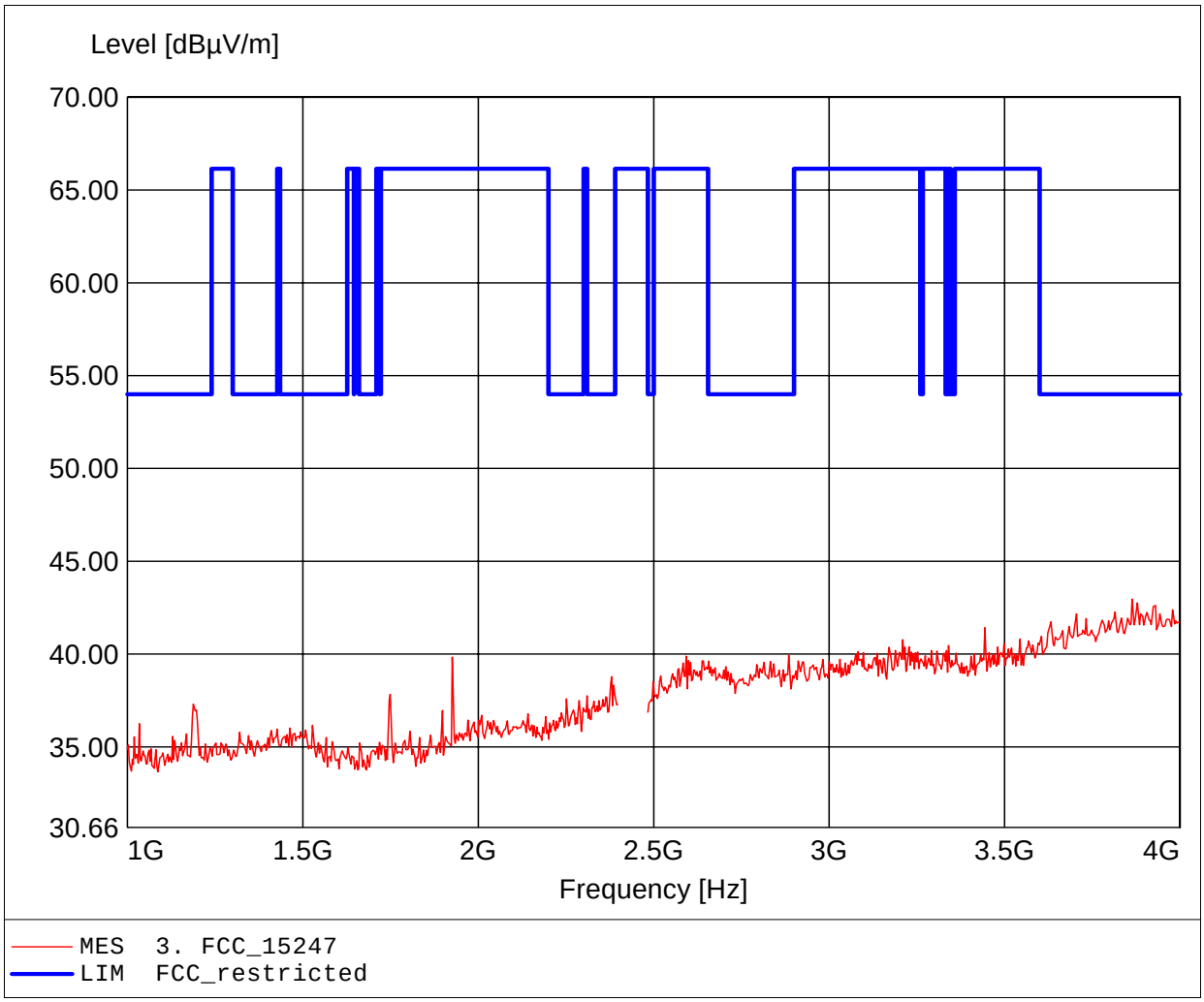
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 34.54dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

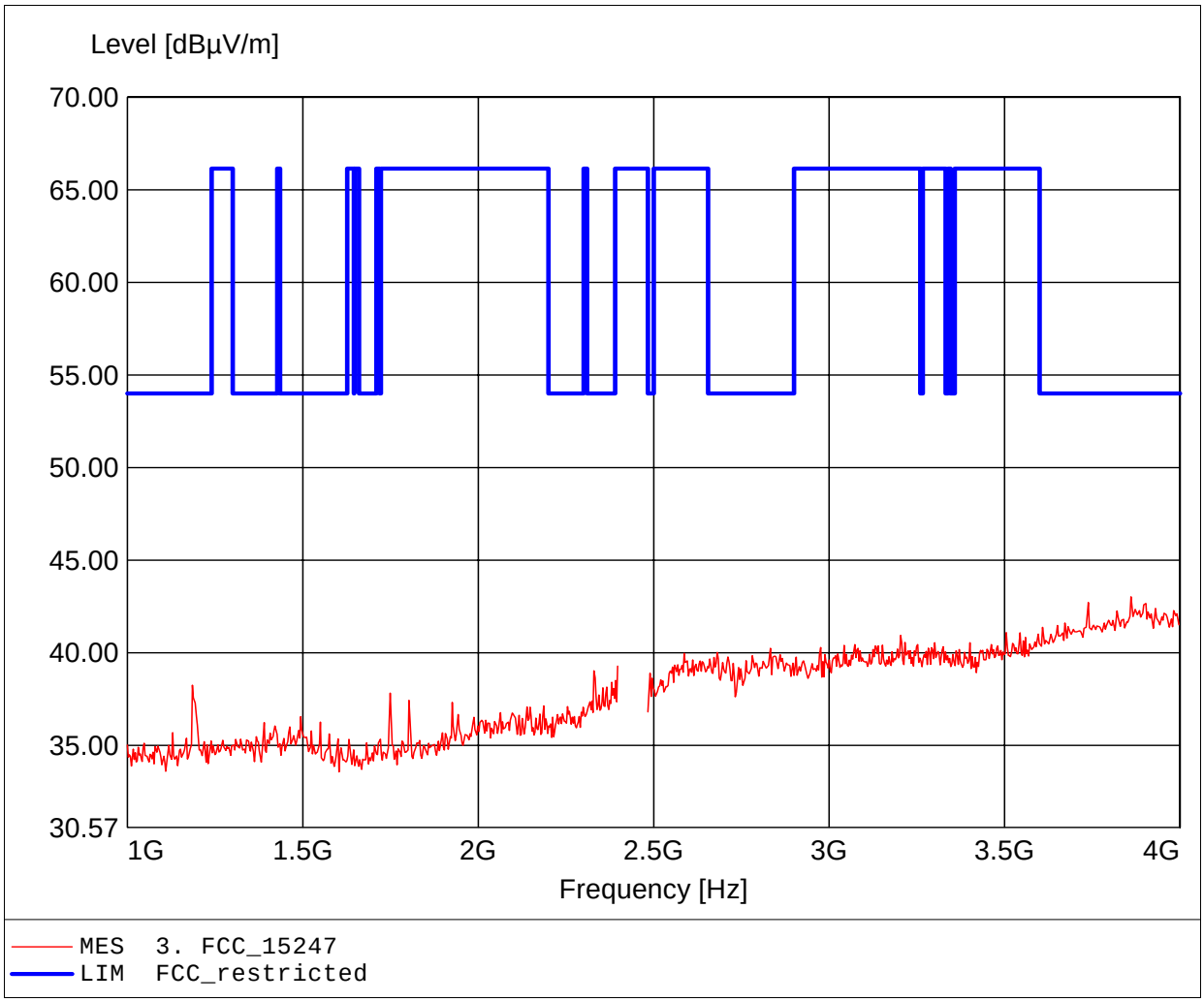
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.863GHz, Emax: 42.96dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

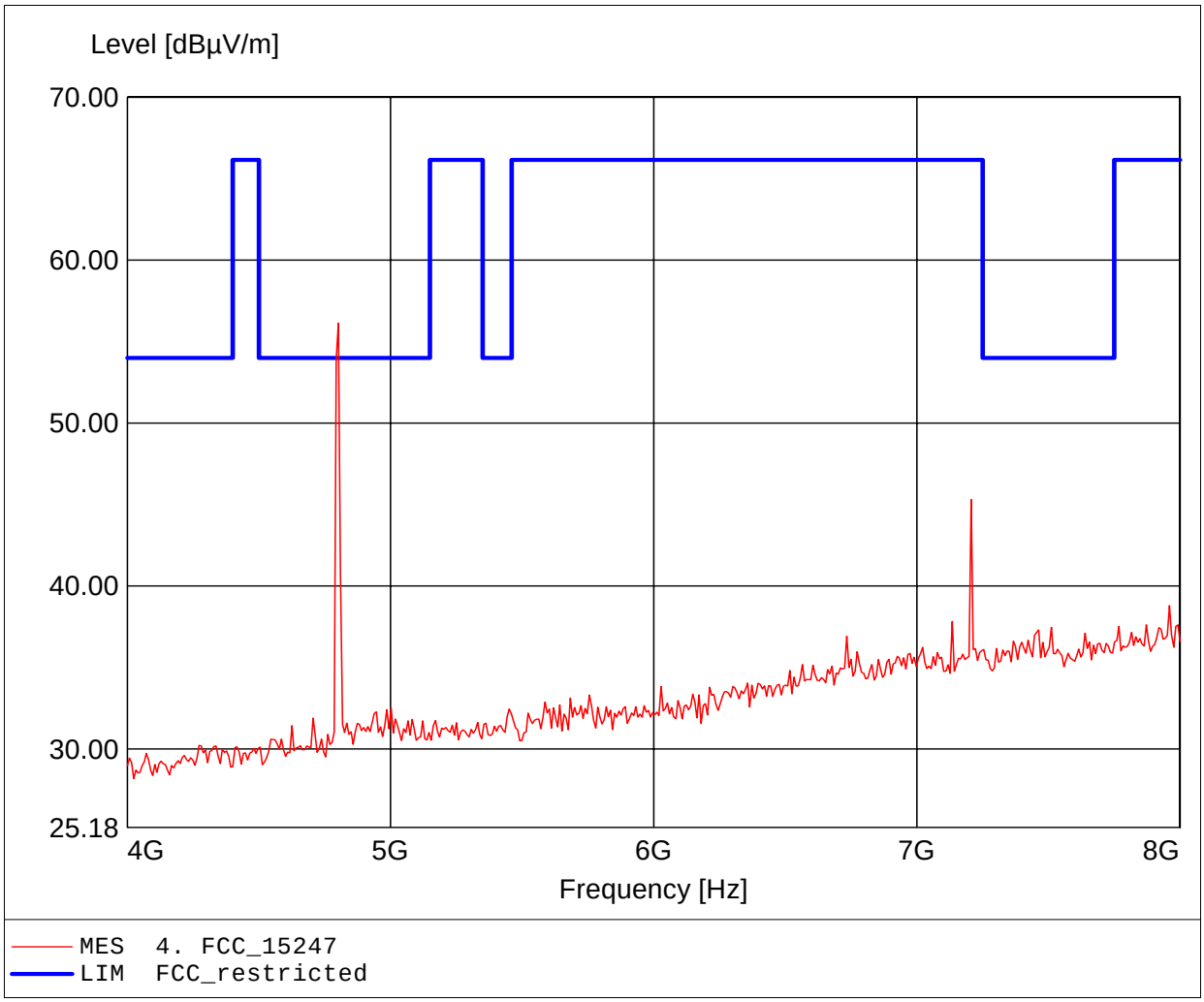
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.860GHz, Emax: 43.03dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

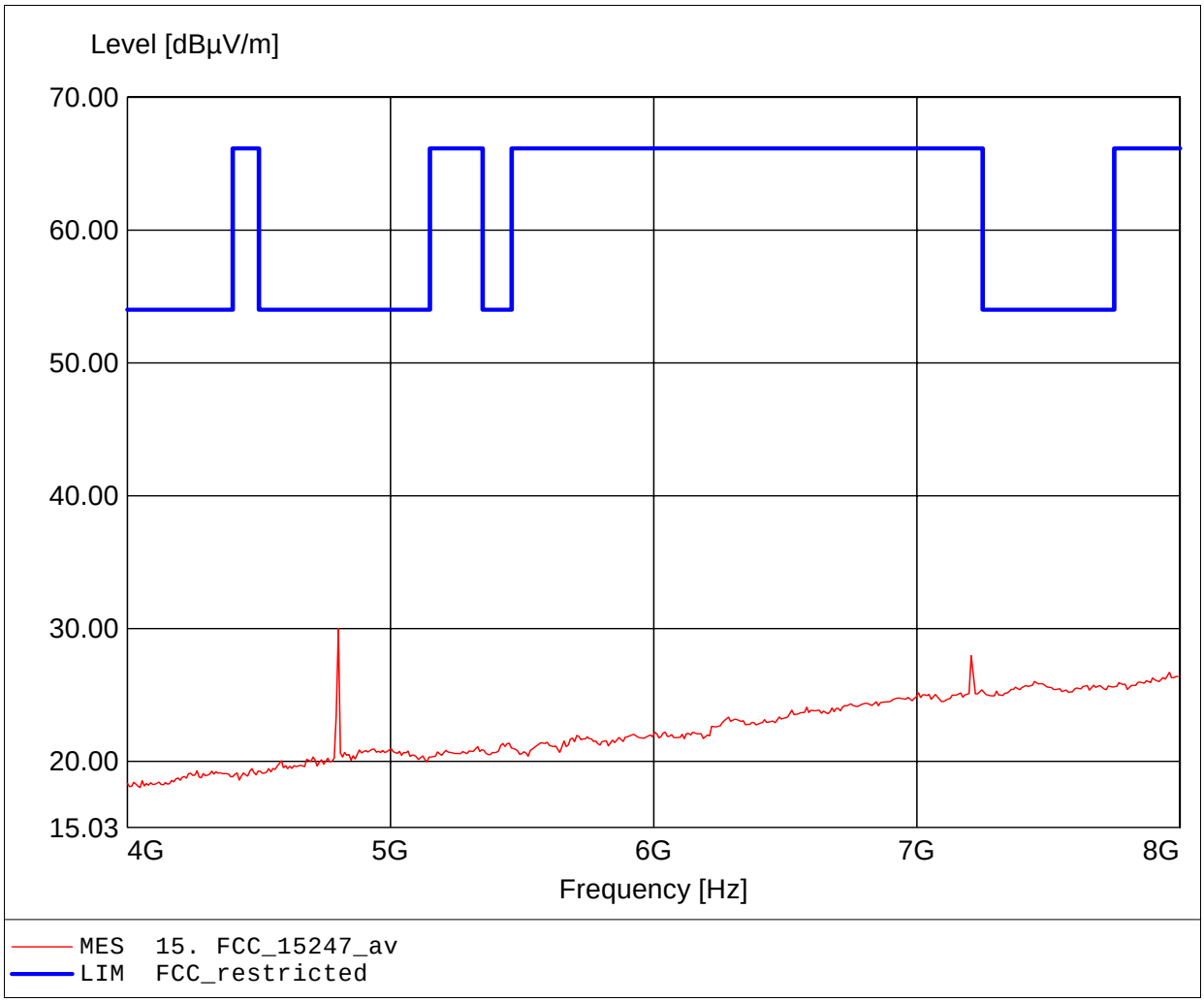
Approval Holder:	MIR Medical International Rescarch
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 4.802GHz, Emax: 56.13dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

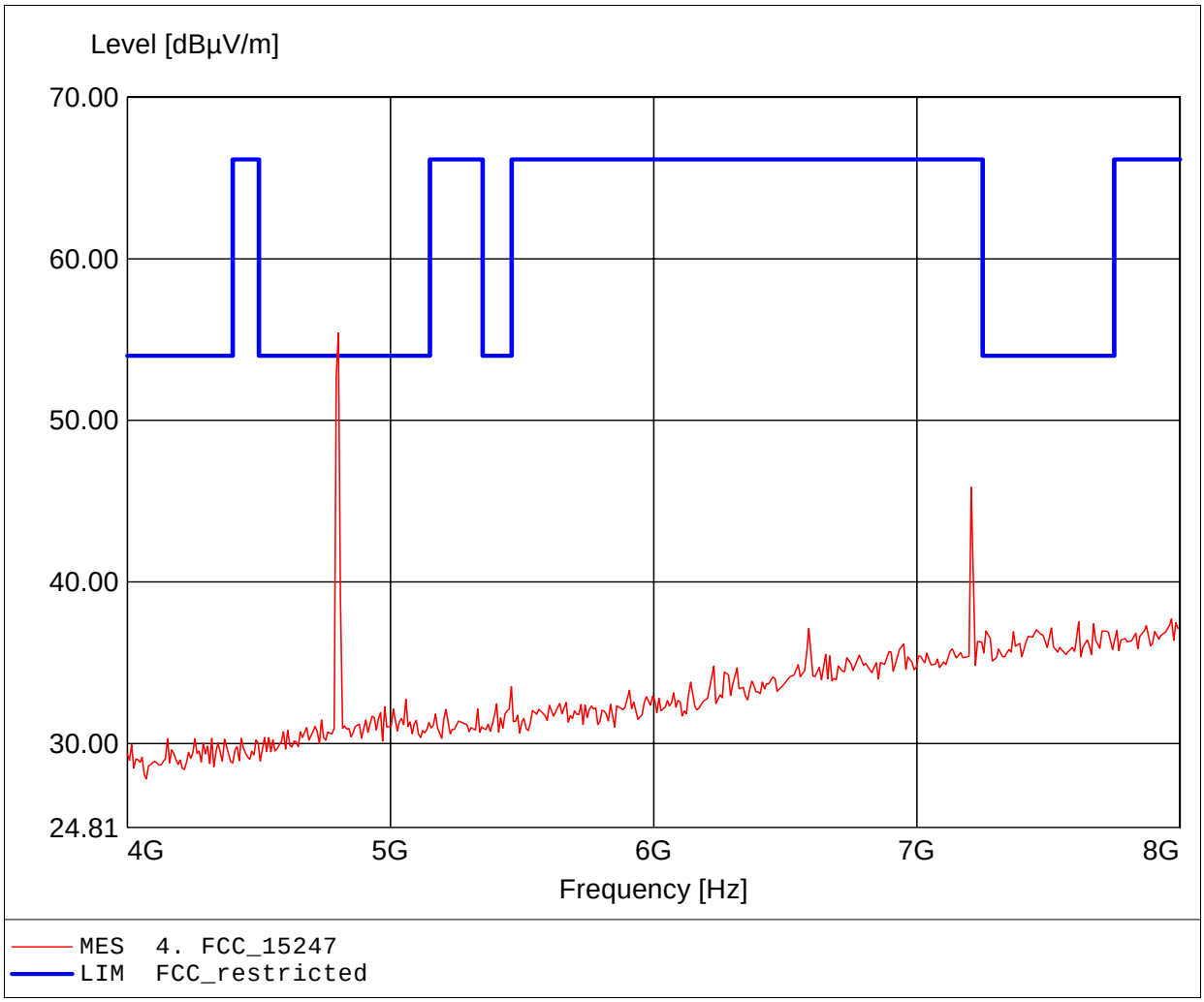
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 4.802GHz, Emax: 30.00dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

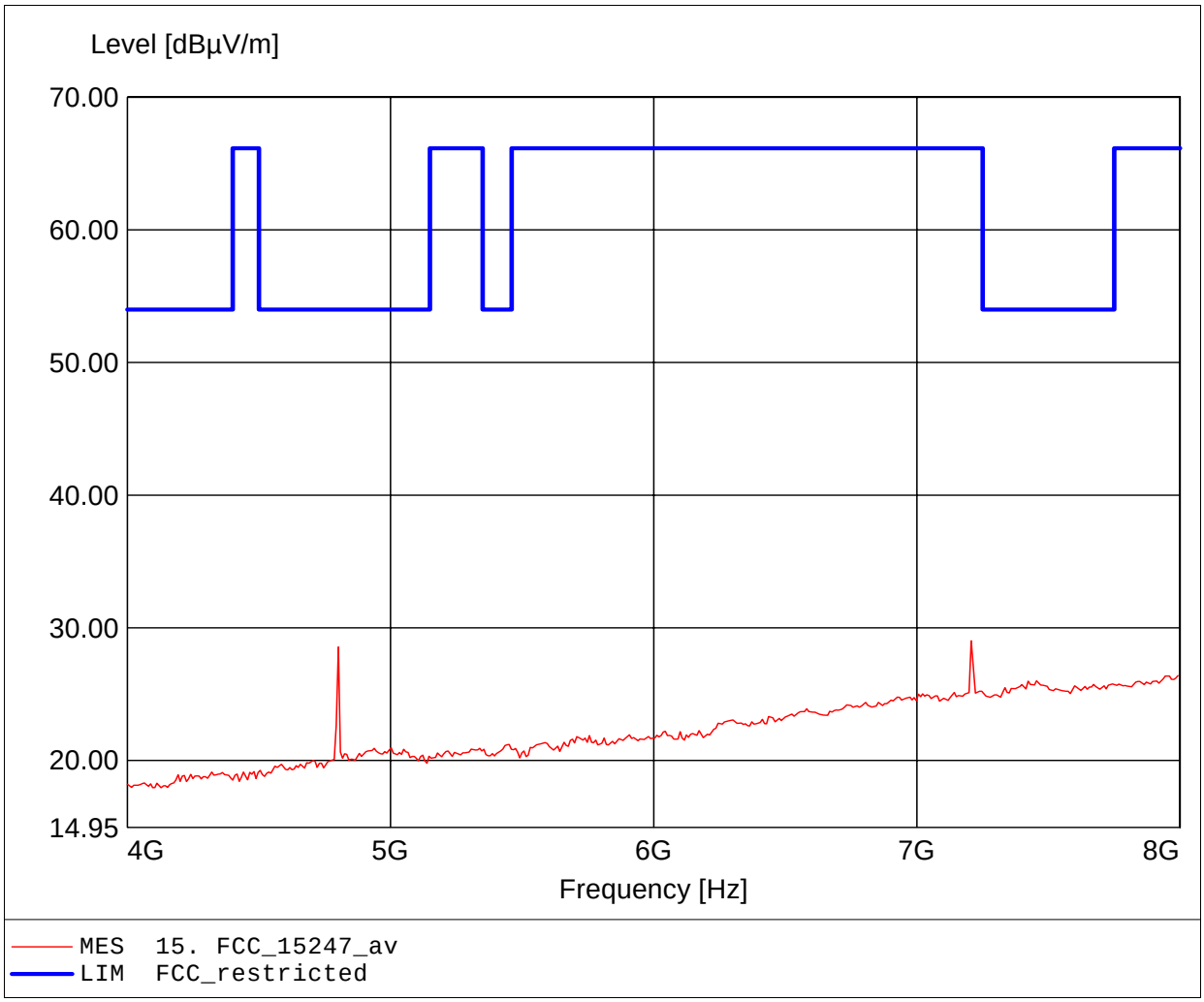
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 4.802GHz, Emax: 55.41dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

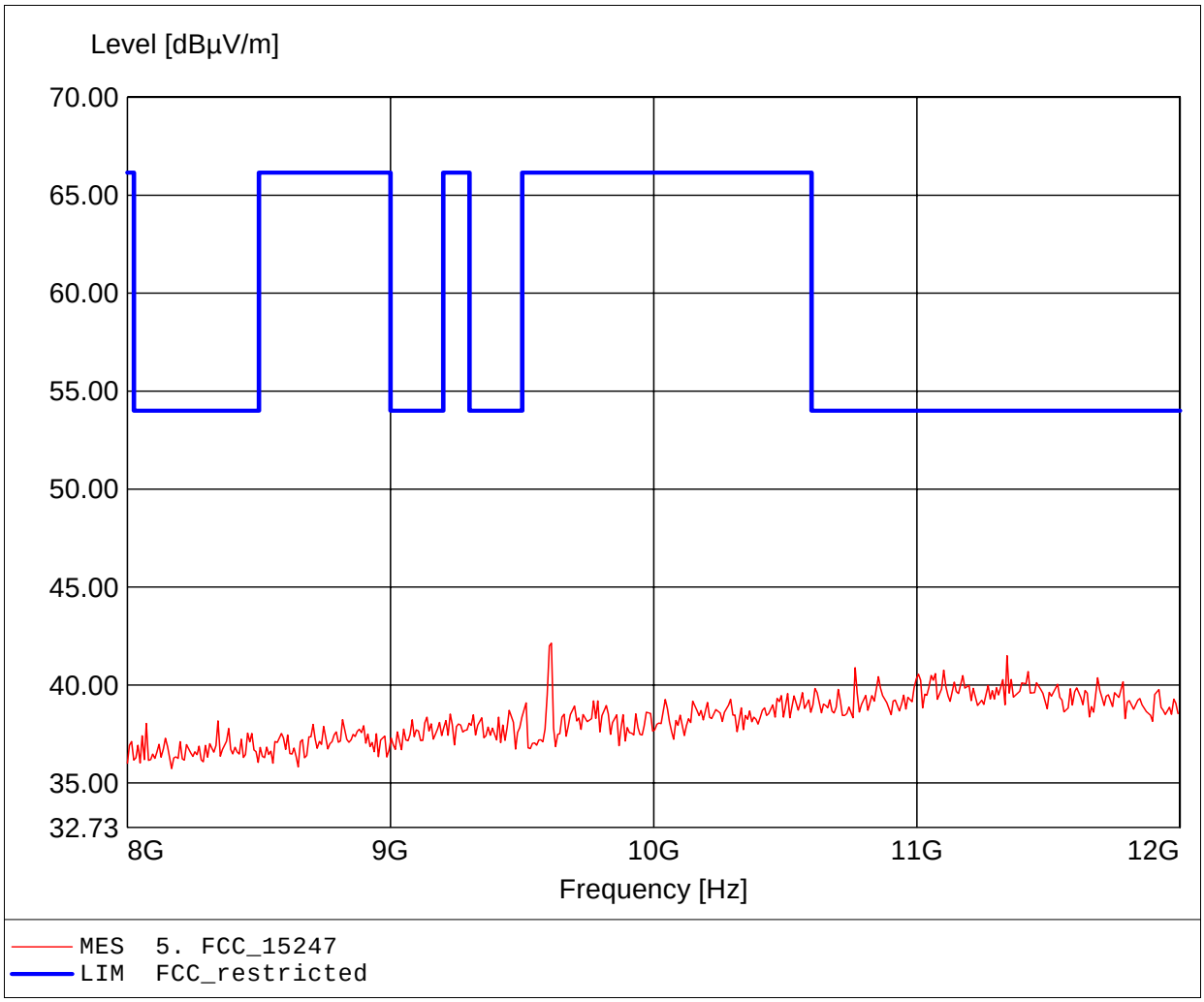
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.206GHz, Emax: 29.02dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

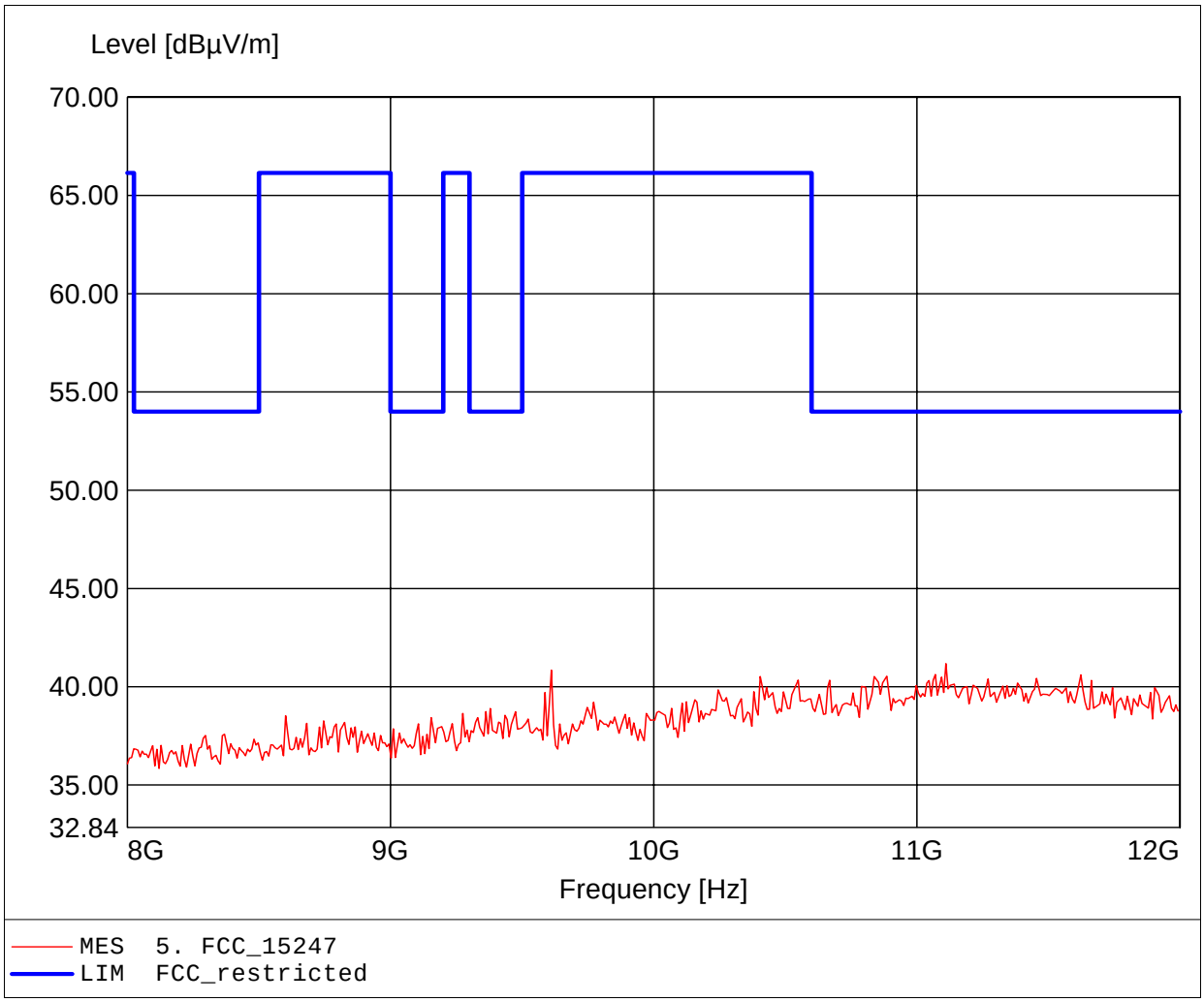
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 9.611GHz, Emax: 42.14dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

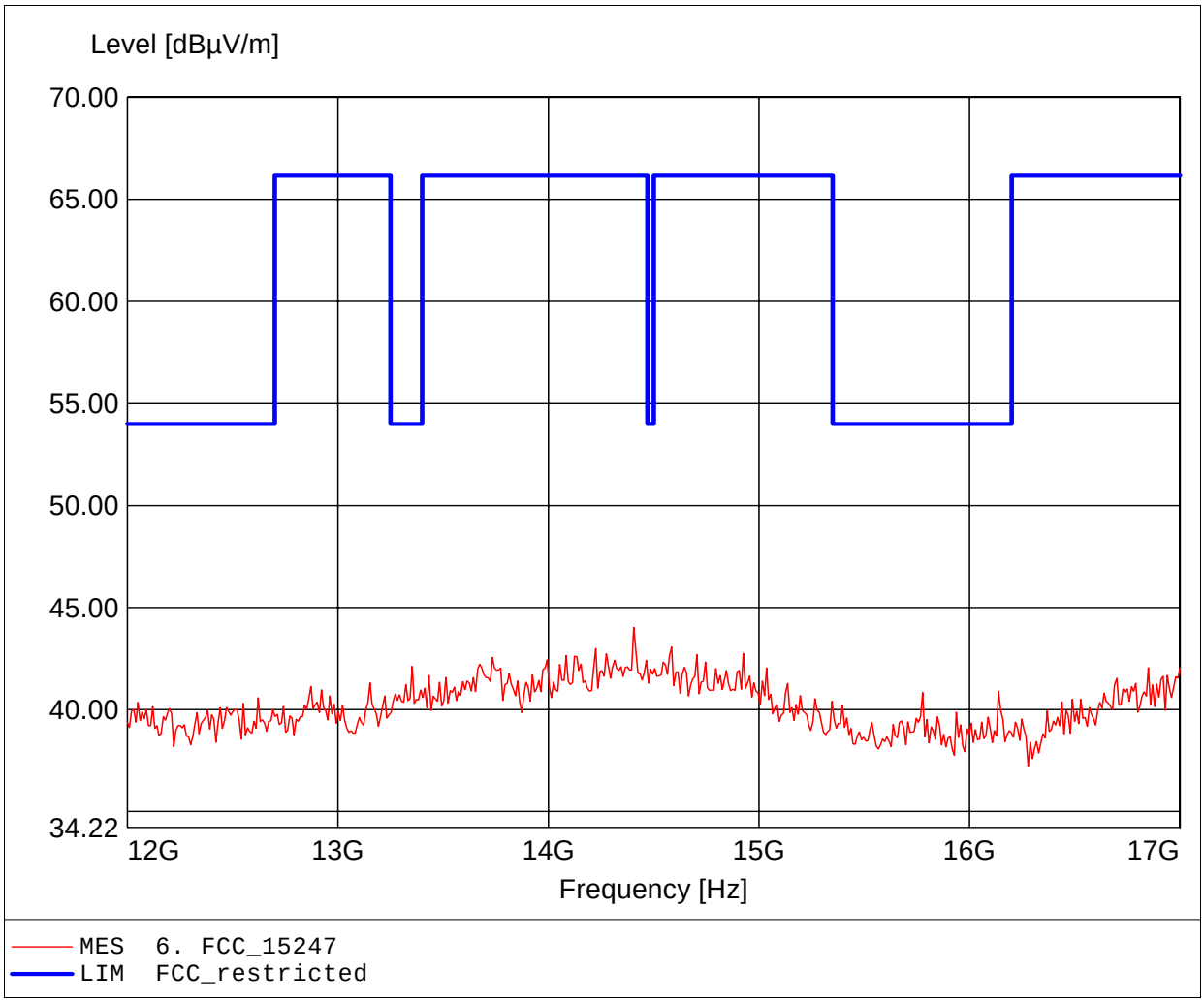
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 11.110GHz, Emax: 41.18dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

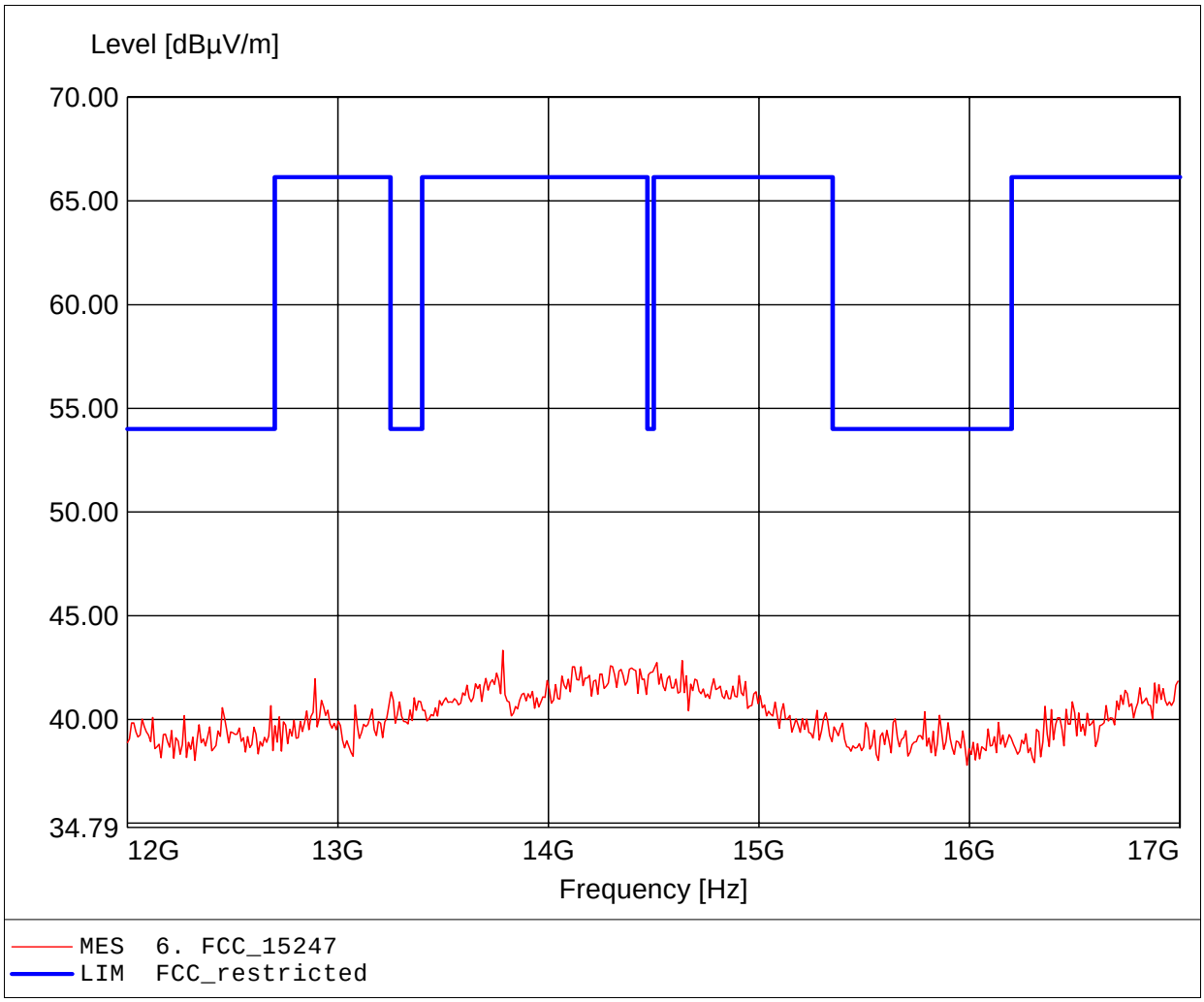
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 14.405GHz, Emax: 44.02dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

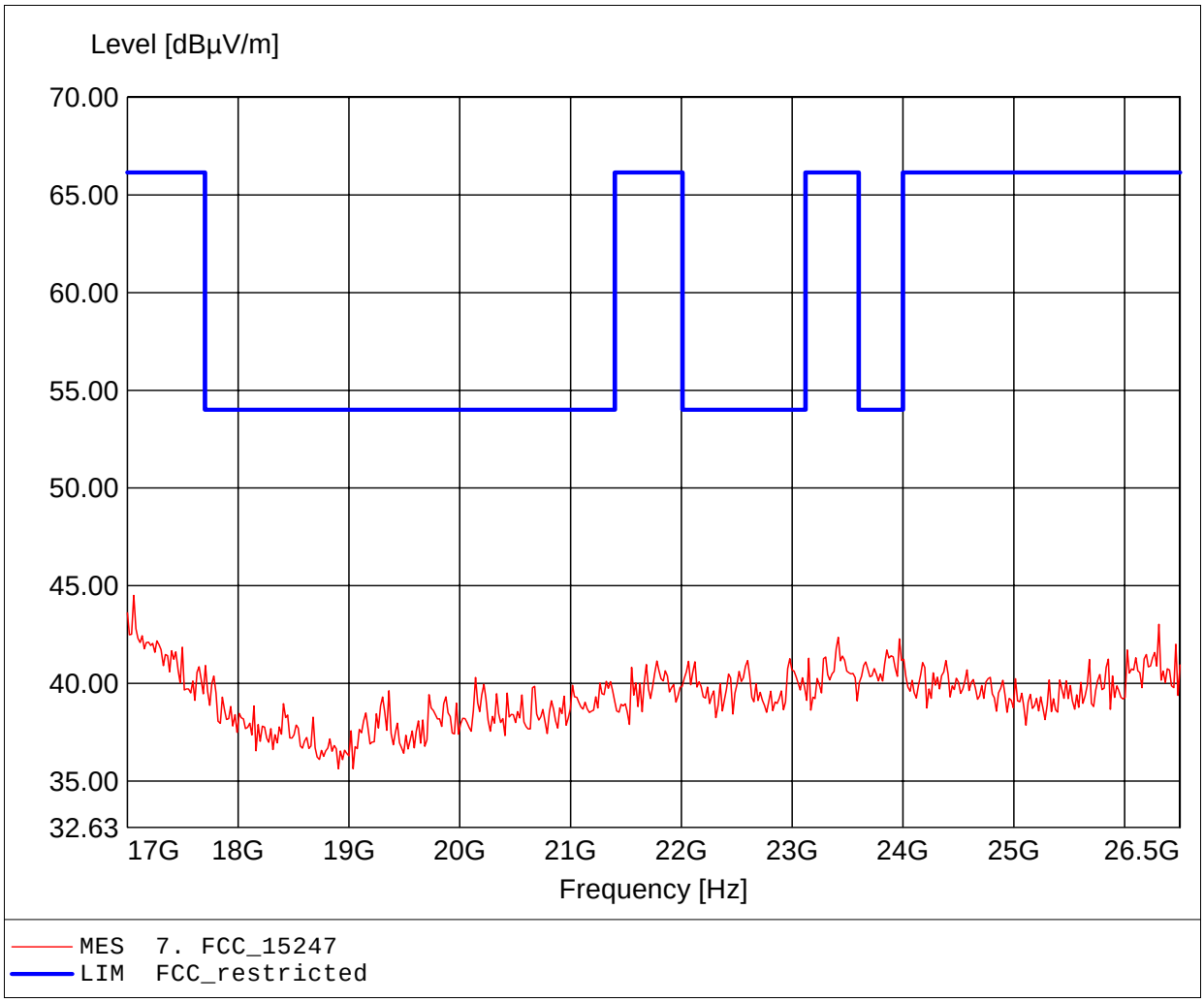
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 13.784GHz, Emax: 43.33dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

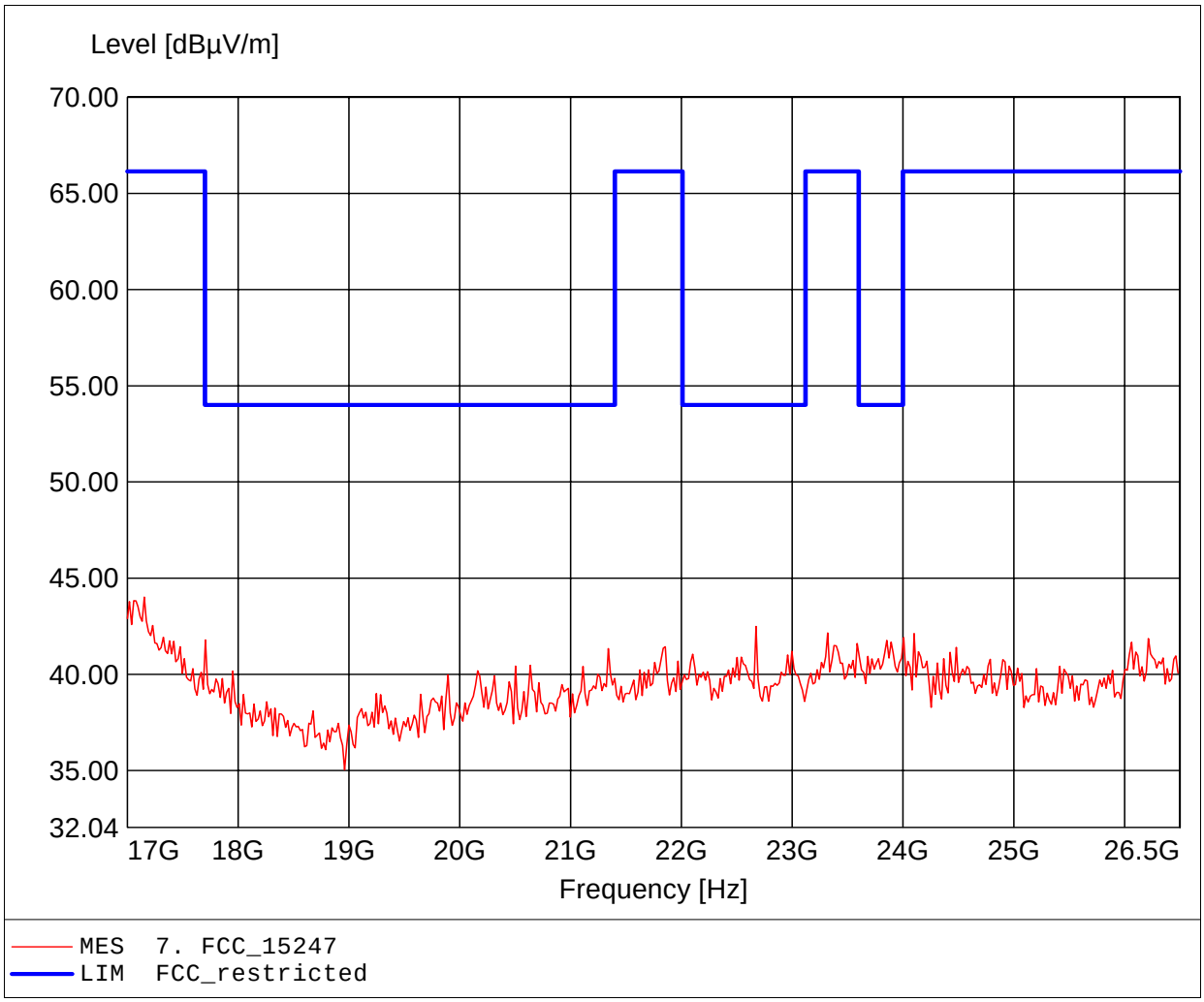
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.057GHz, Emax: 44.51dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

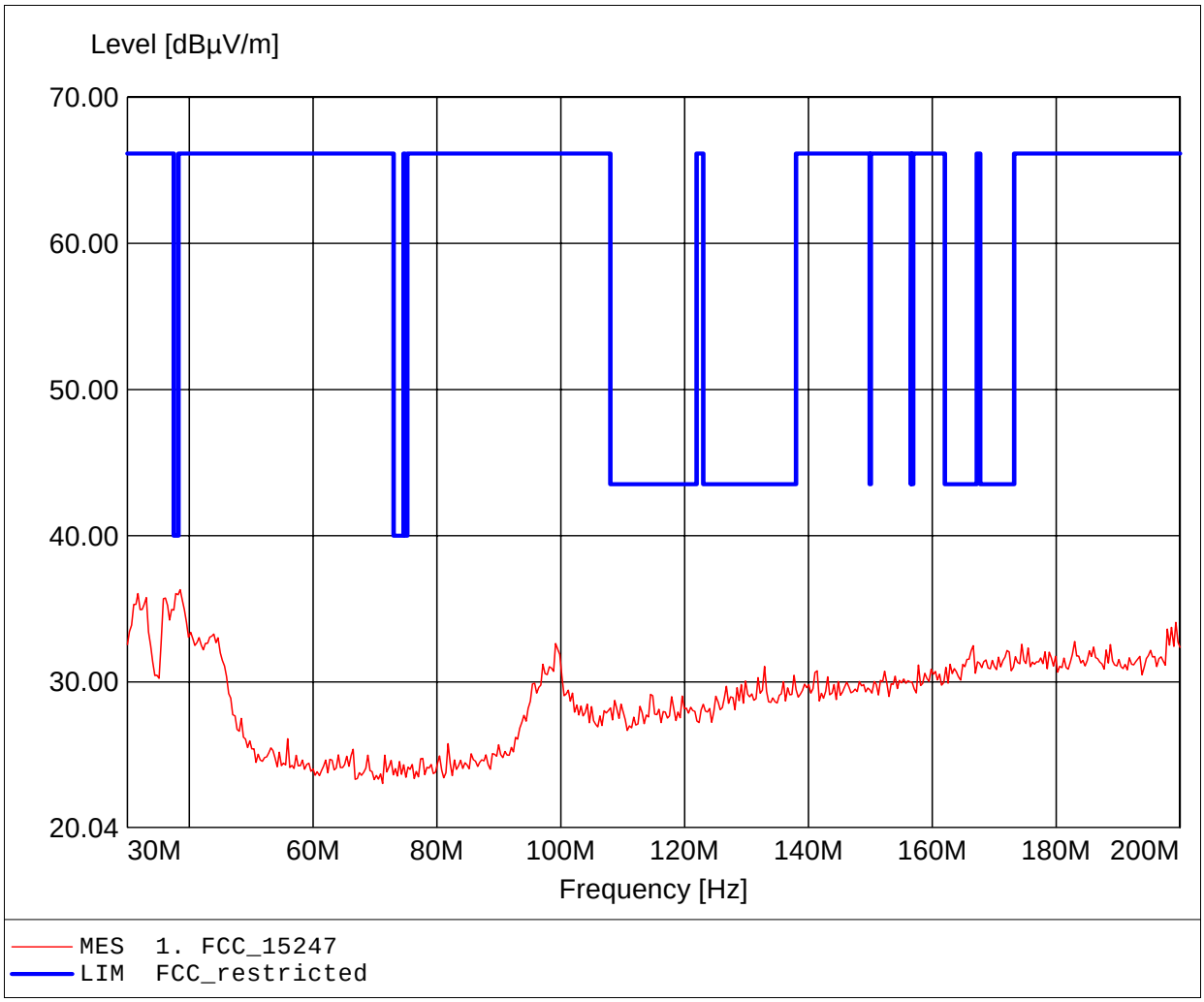
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2402 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.152GHz, Emax: 44.01dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

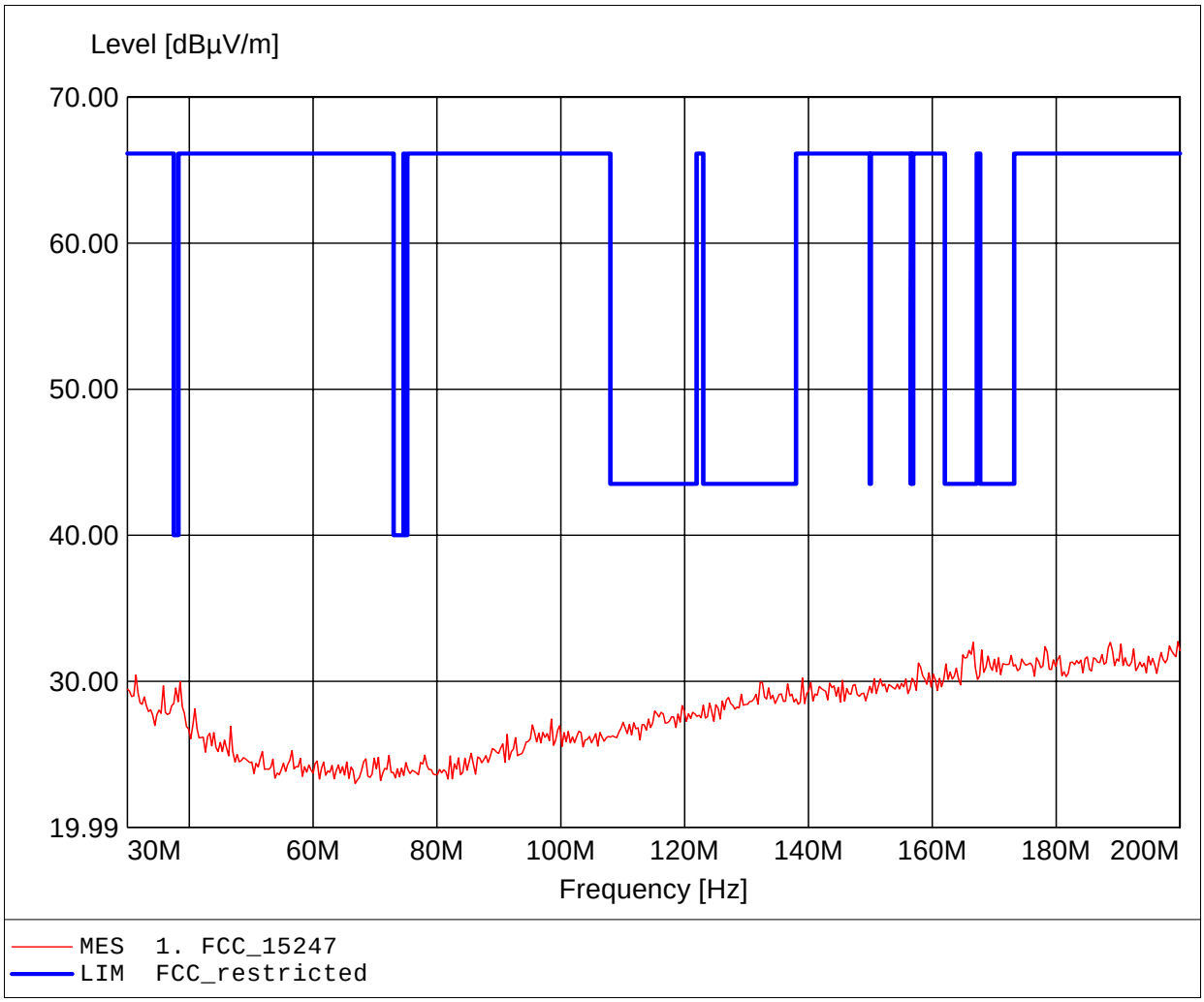
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 38.517MHz, Emax: 36.31dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

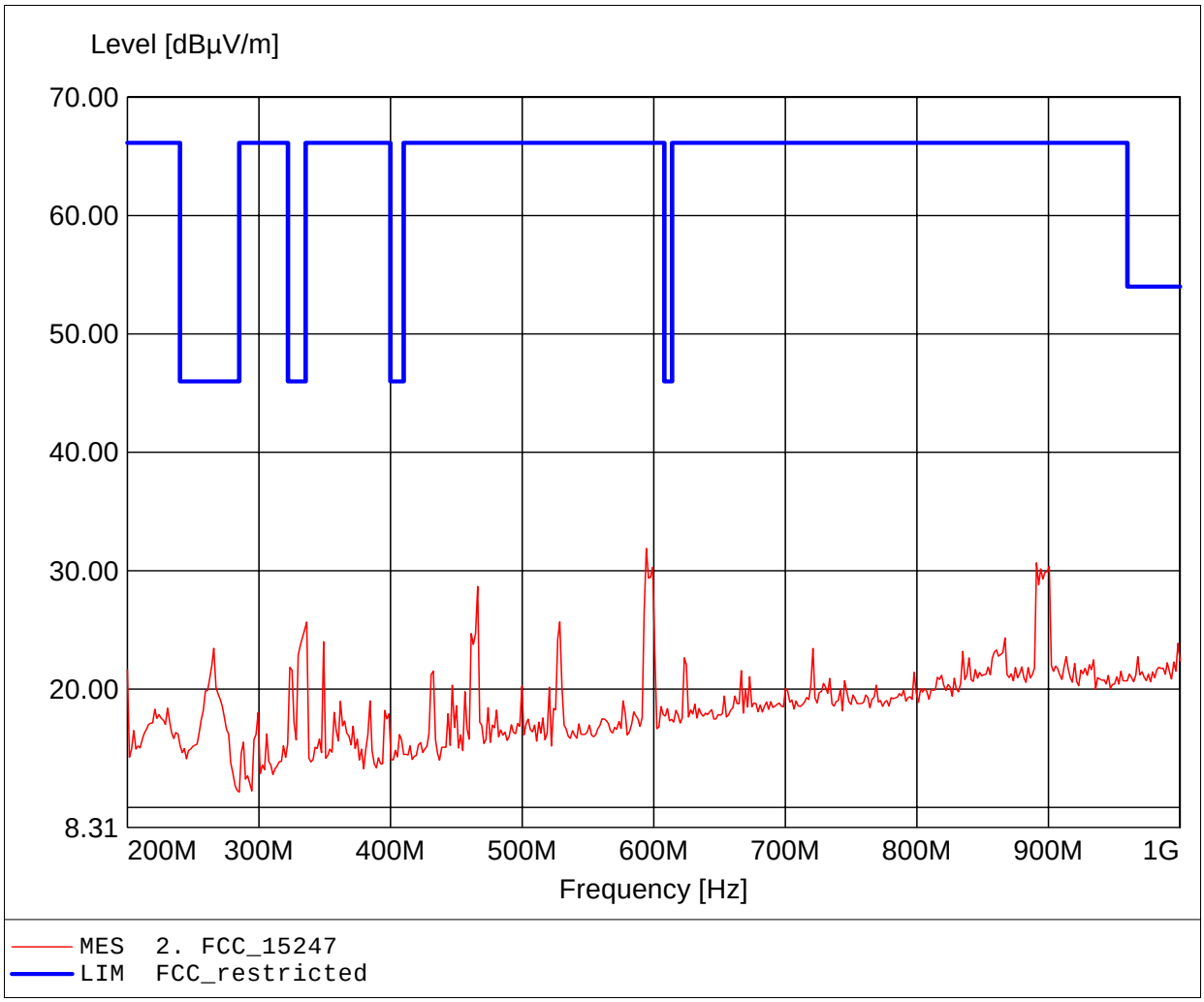
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 199.659MHz, Emax: 32.73dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

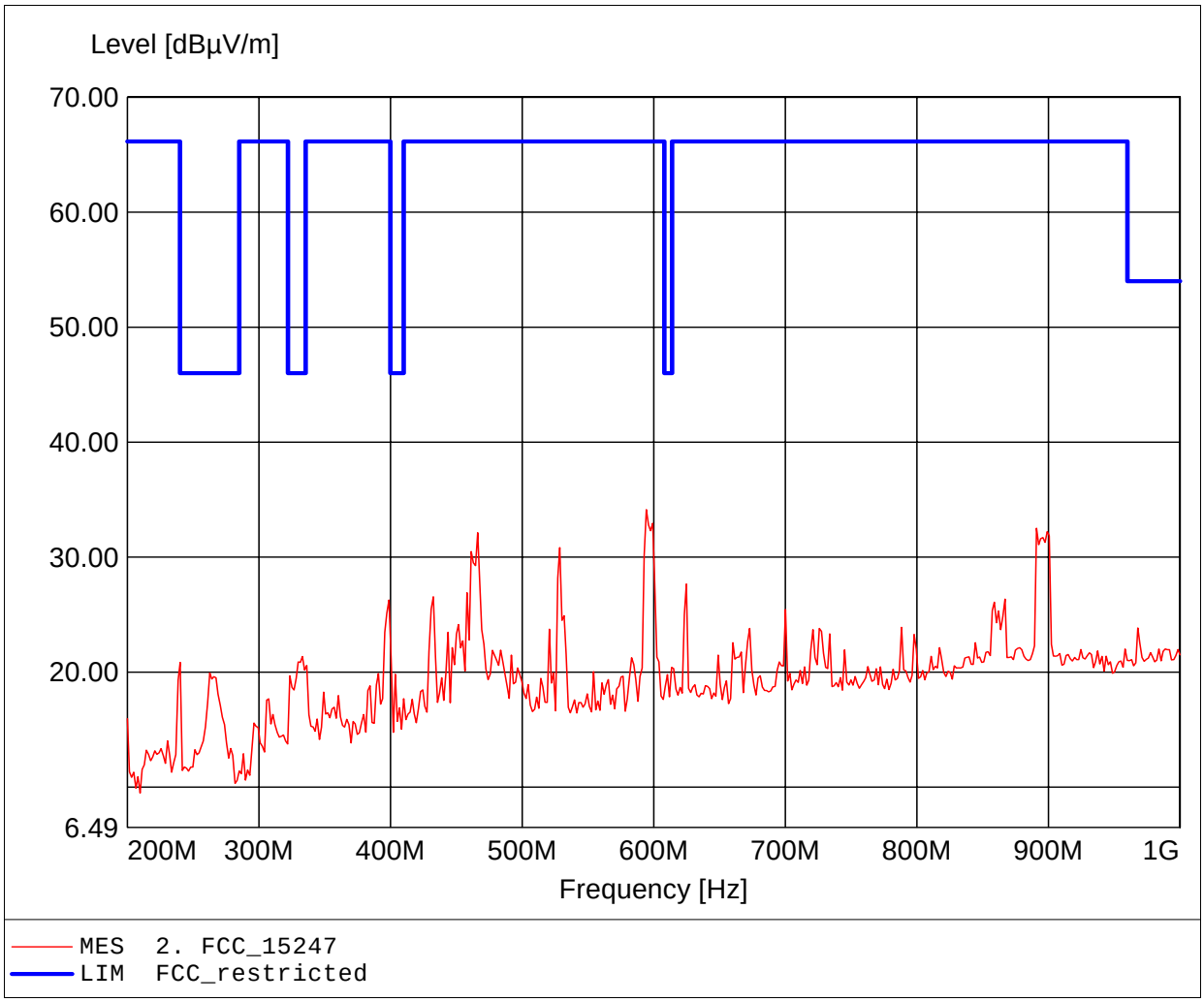
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 31.88dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

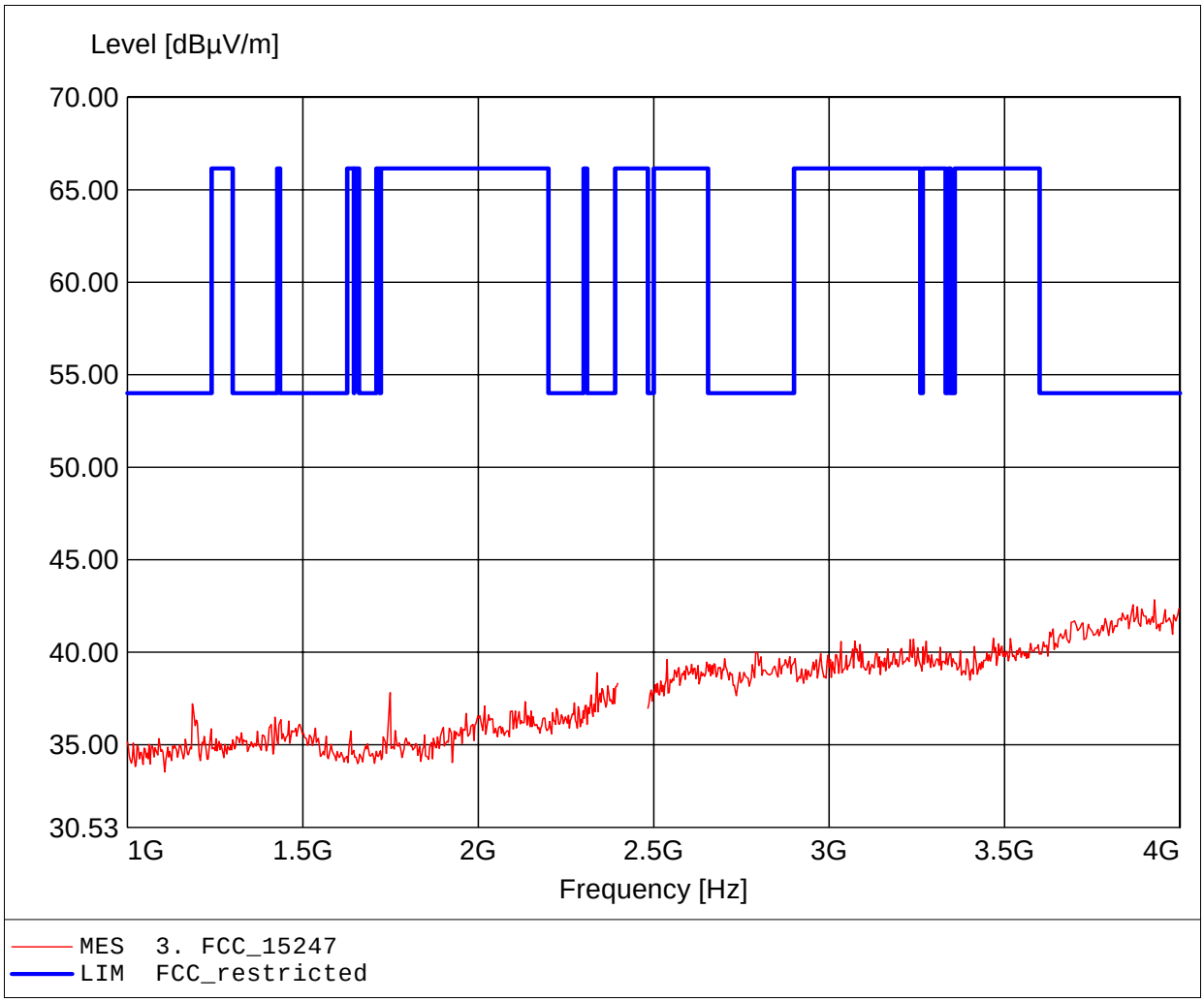
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 34.13dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

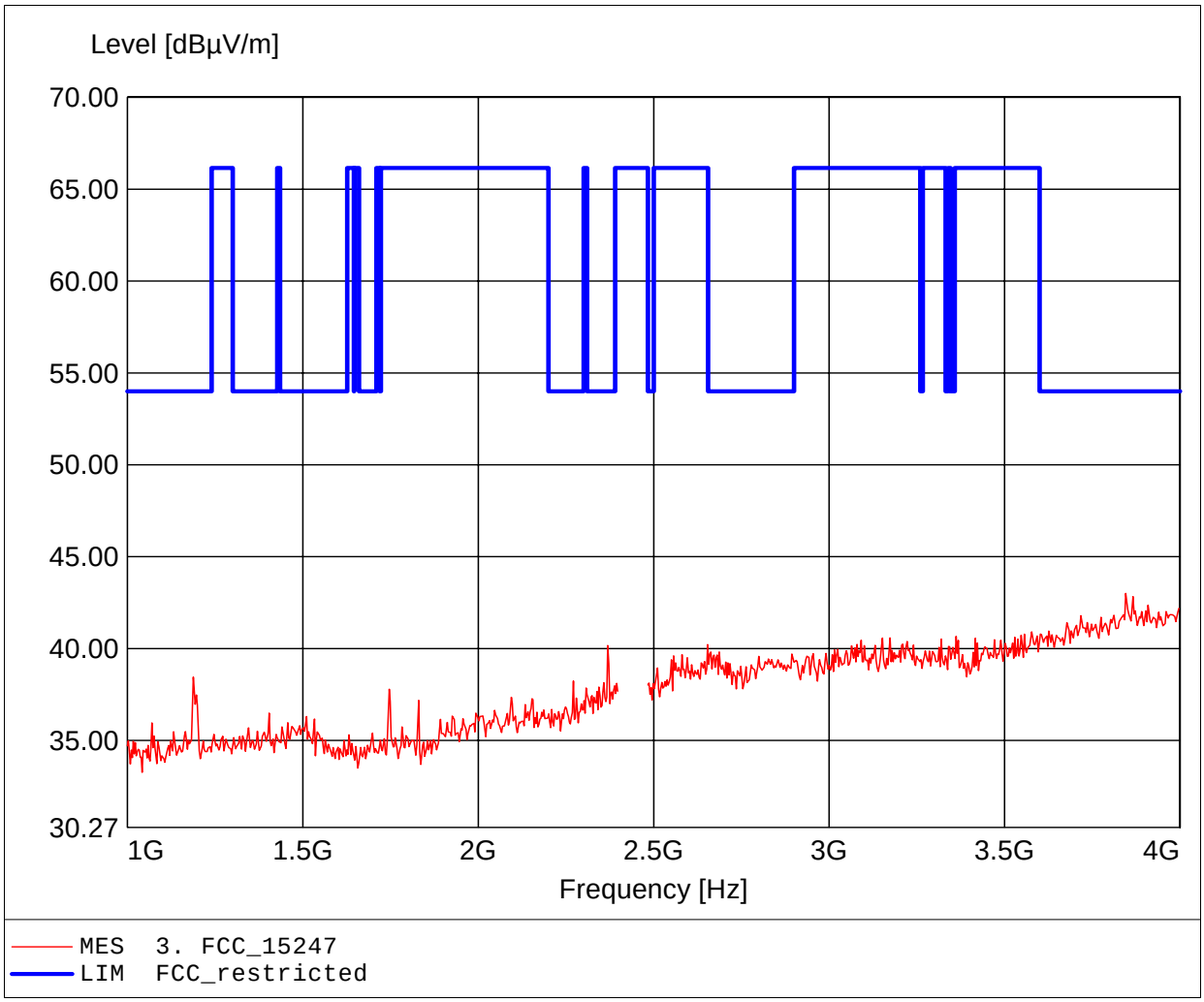
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.927GHz, Emax: 42.83dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

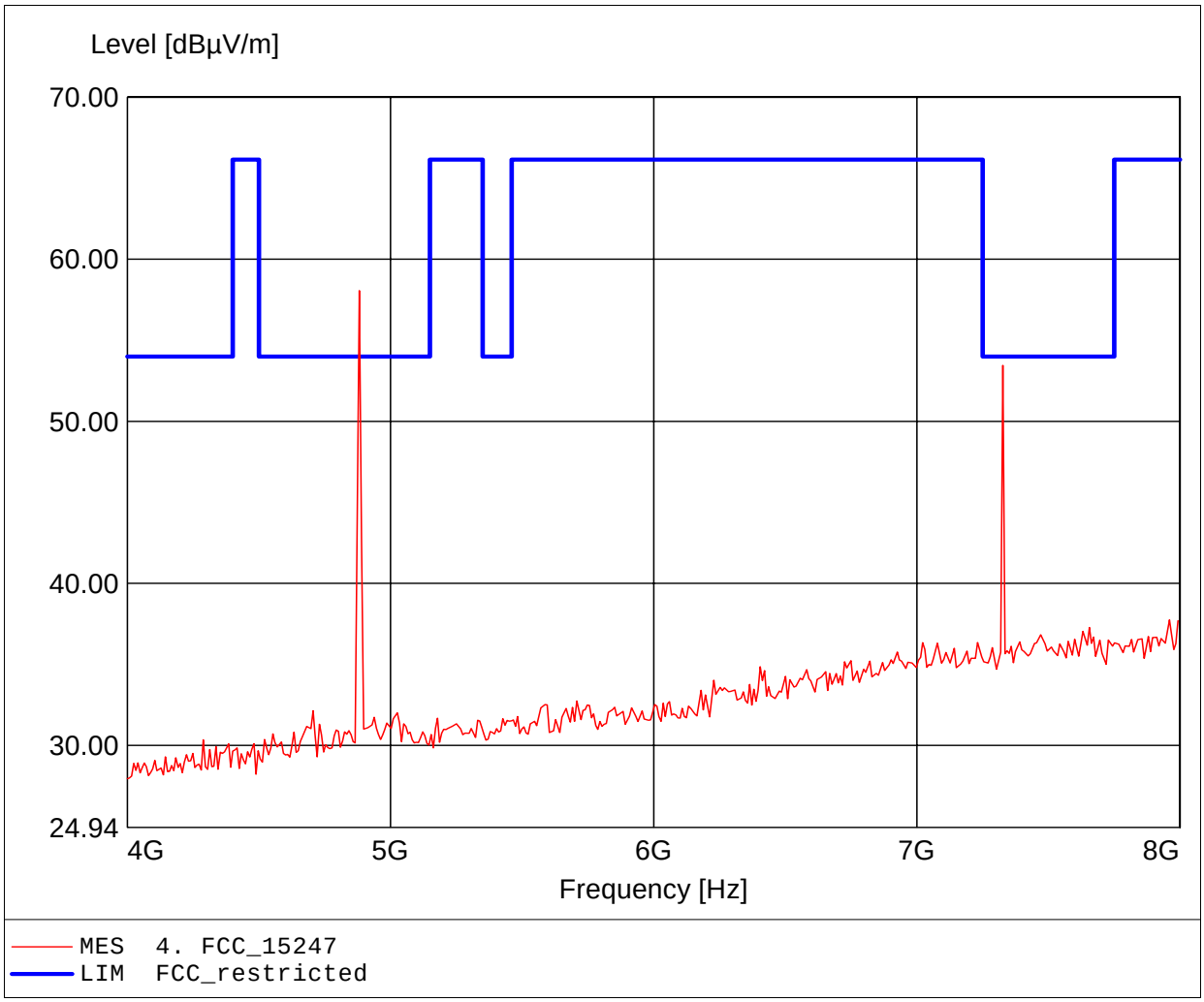
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.845GHz, Emax: 43.01dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

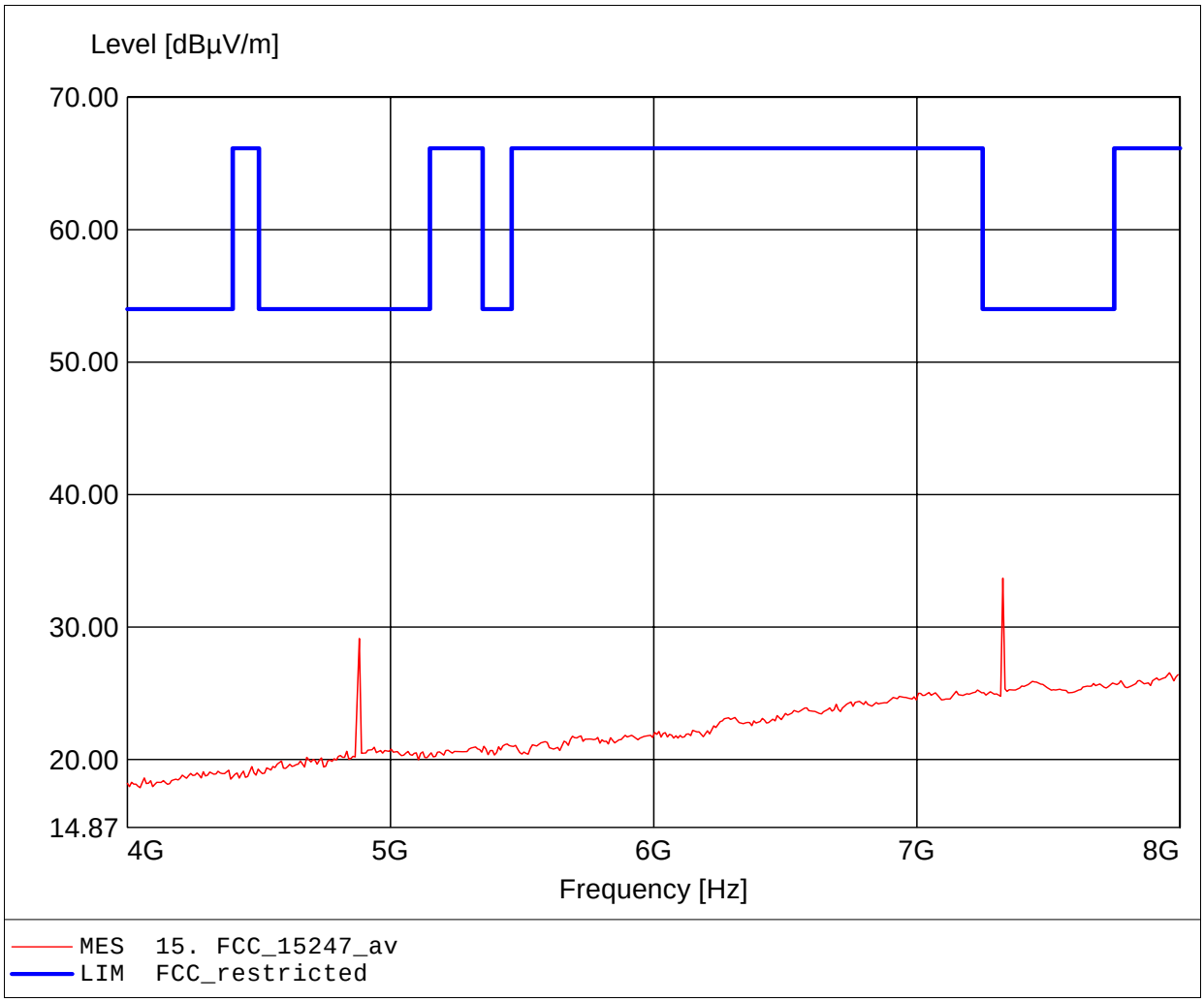
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 4.882GHz, Emax: 58.07dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

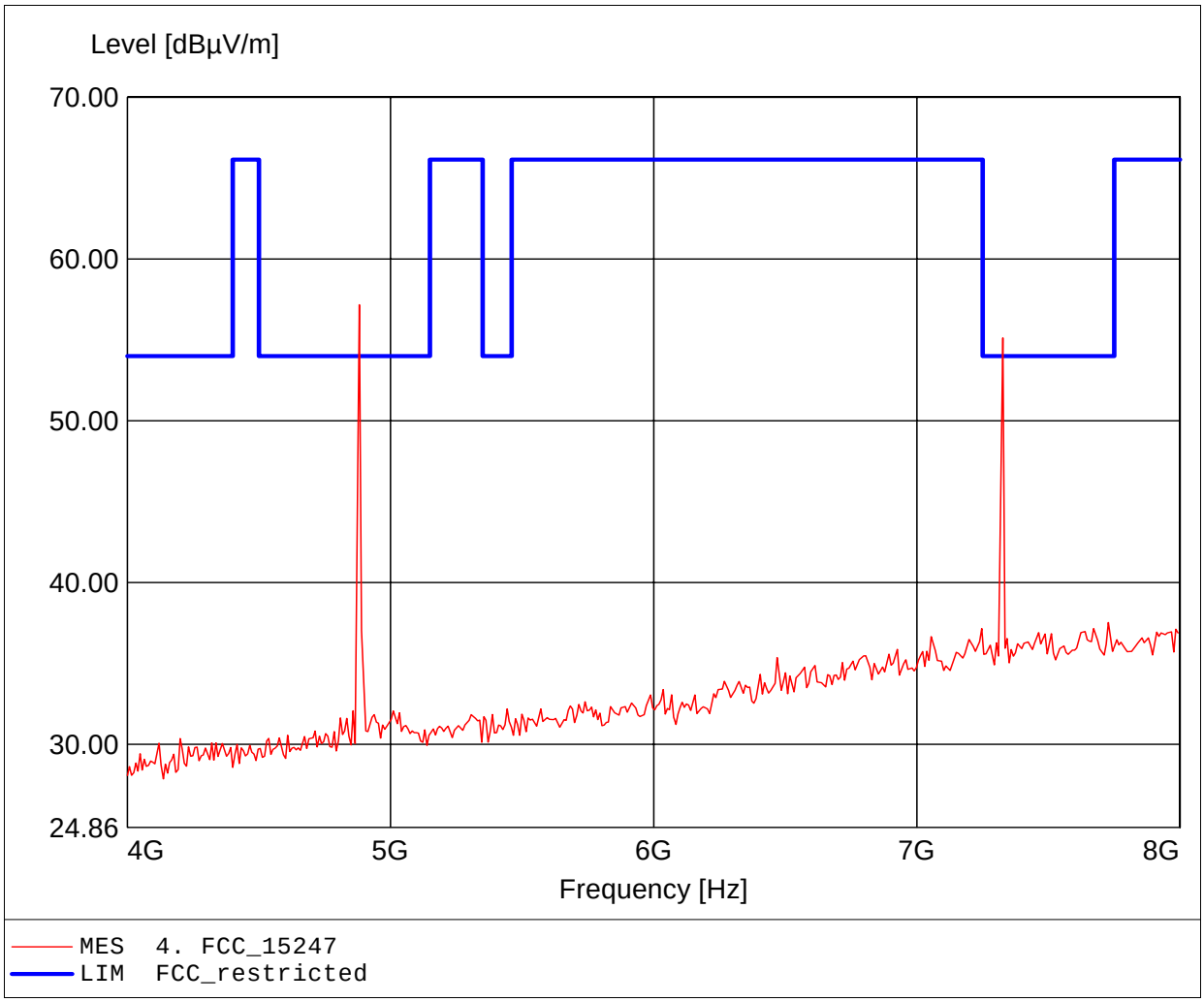
Approval Holder:	MIR Medical International Rescarch
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.327GHz, Emax: 33.69dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

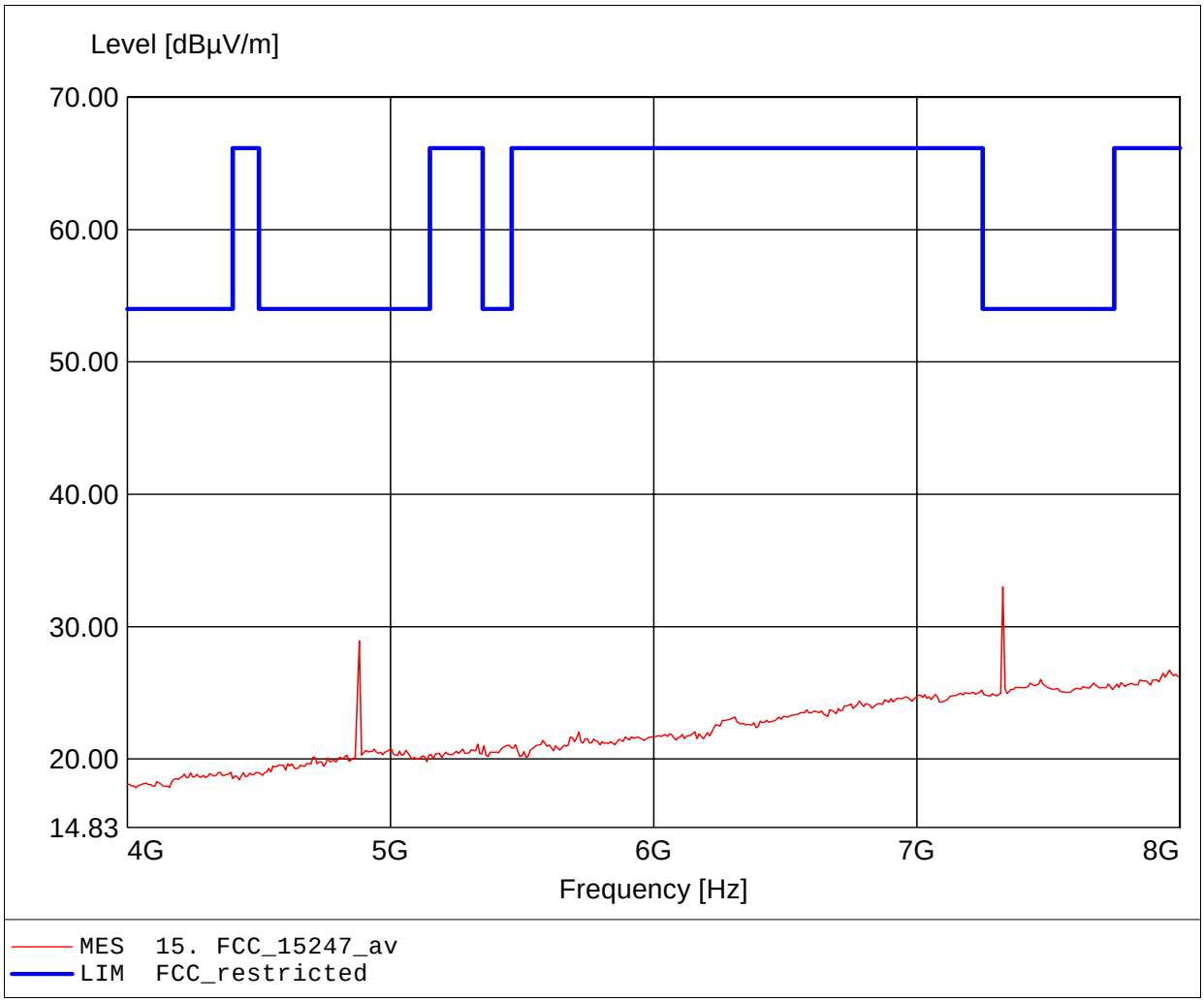
Approval Holder:	MIR Medical International Rescarch
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 4.882GHz, Emax: 57.17dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

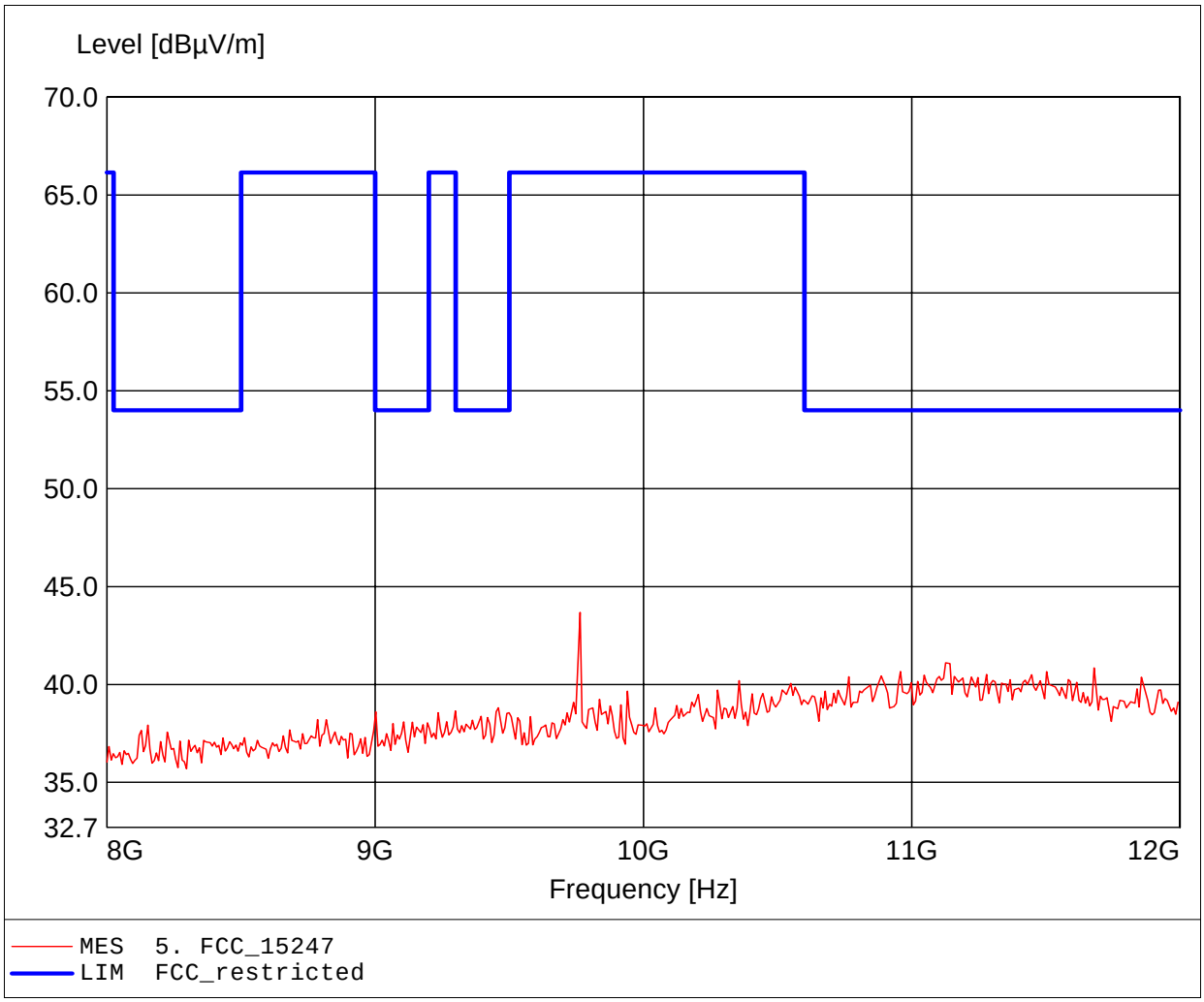
Approval Holder:	MIR Medical International Rescarch
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.327GHz, Emax: 33.00dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

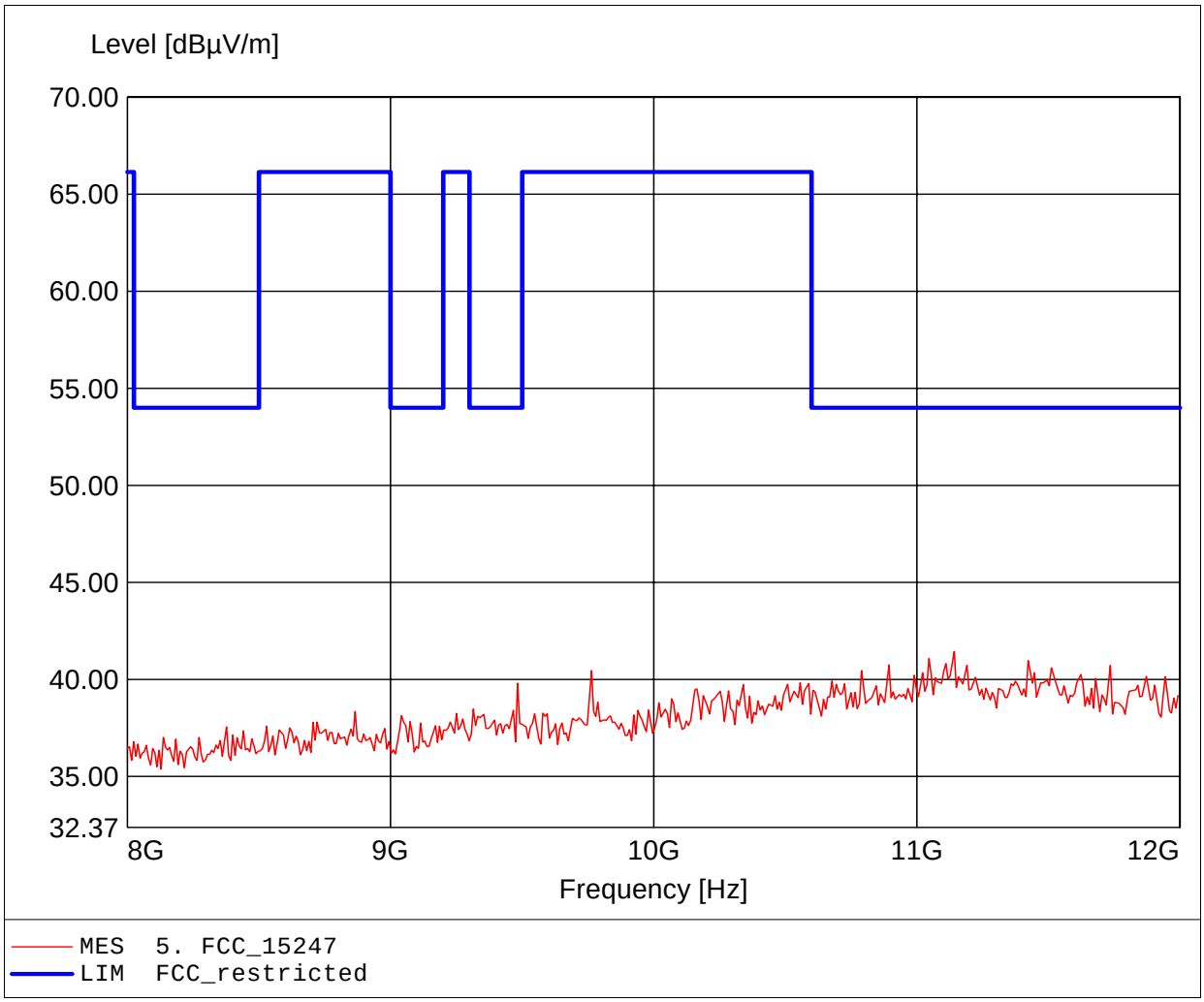
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 9.764GHz, Emax: 43.68dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

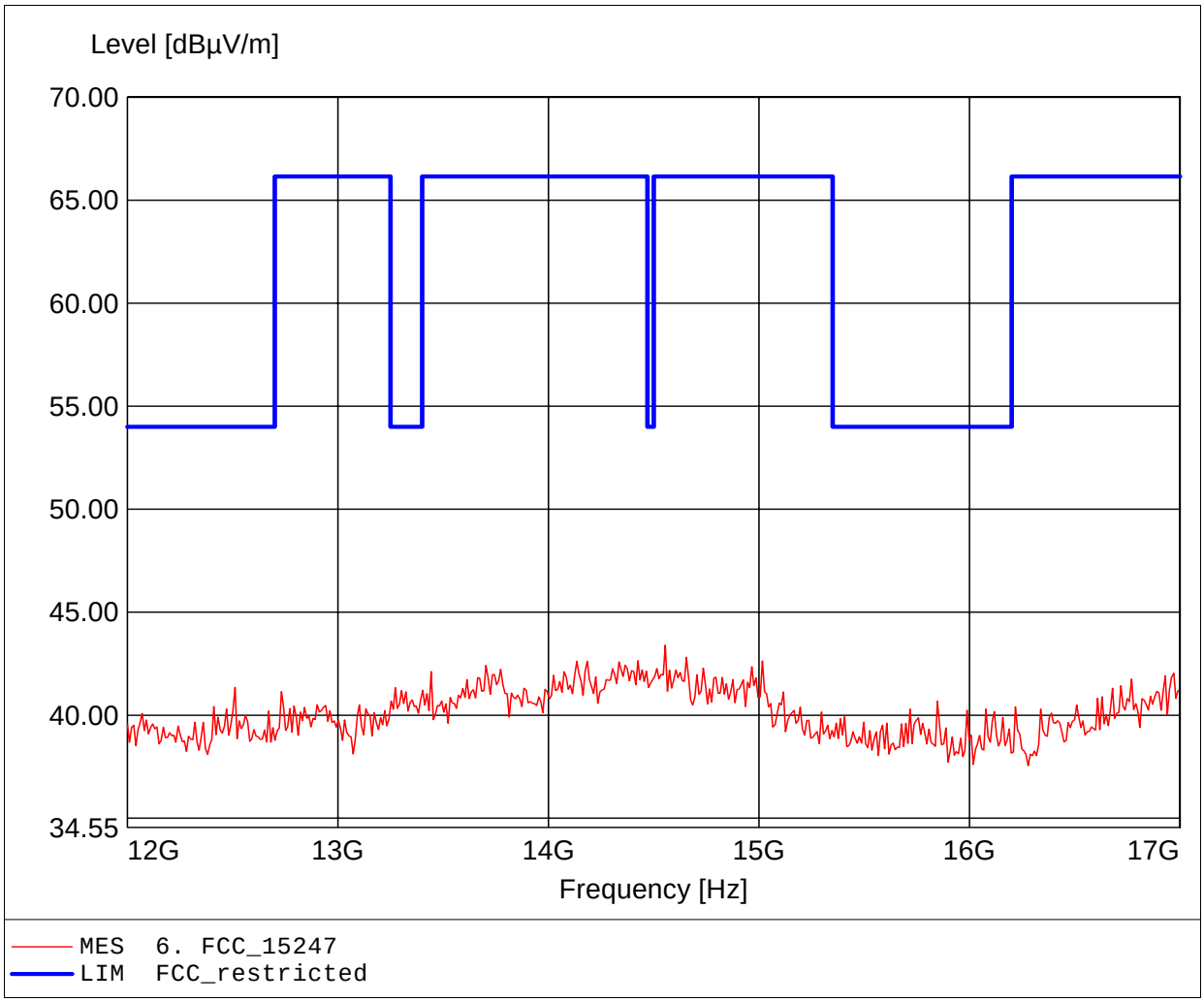
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 11.142GHz, Emax: 41.44dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

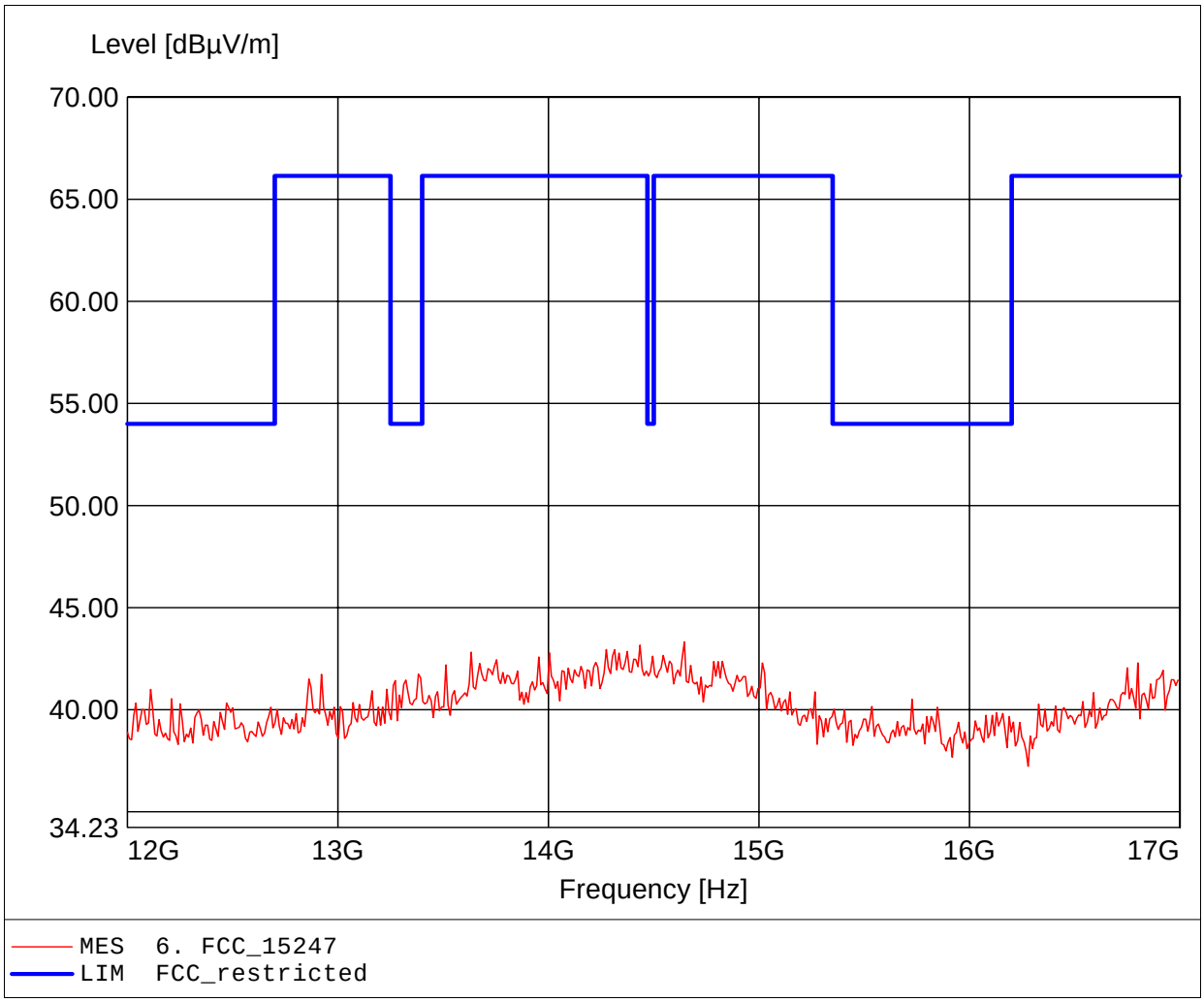
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 14.555GHz, Emax: 43.40dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

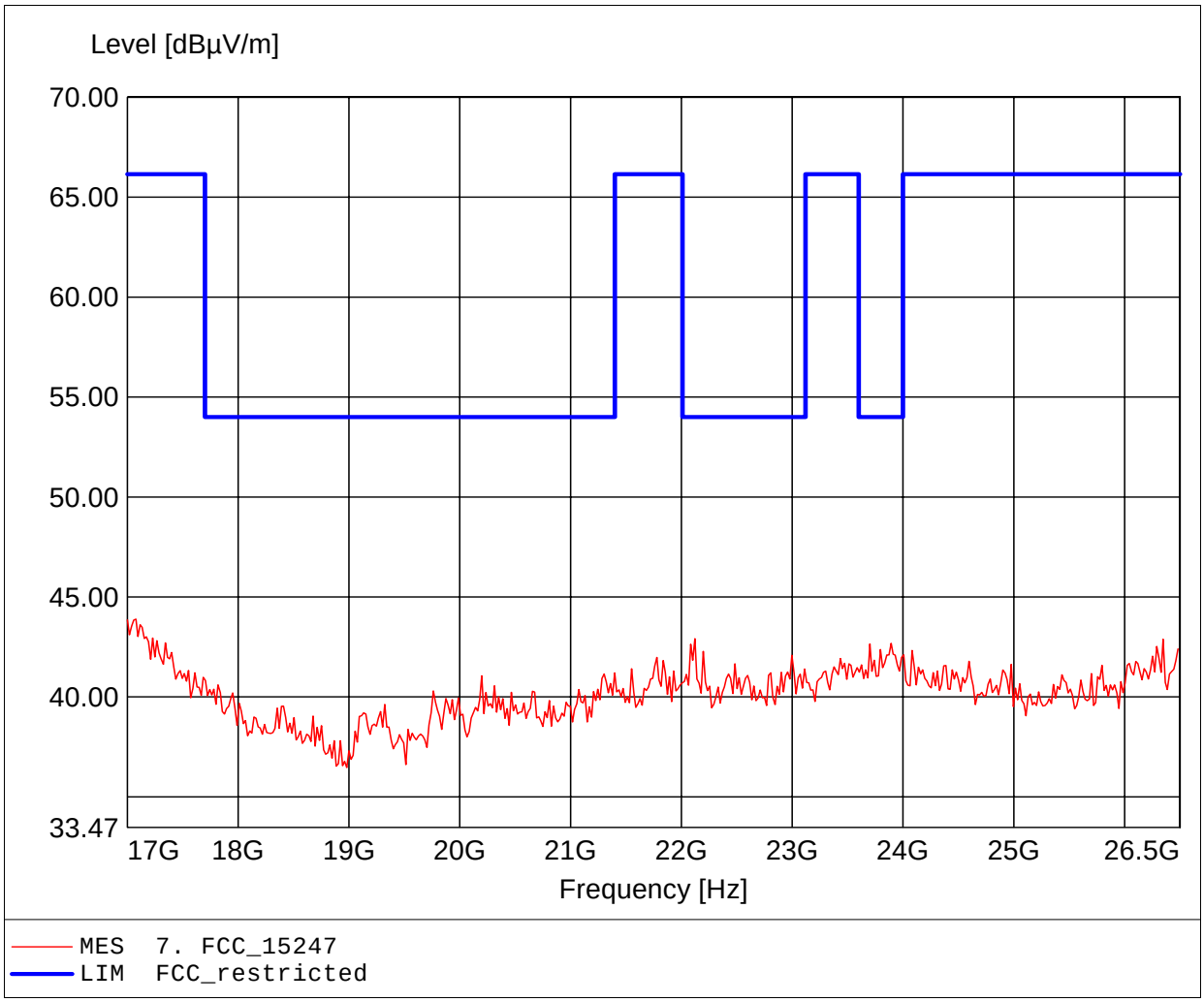
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 14.645GHz, Emax: 43.33dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

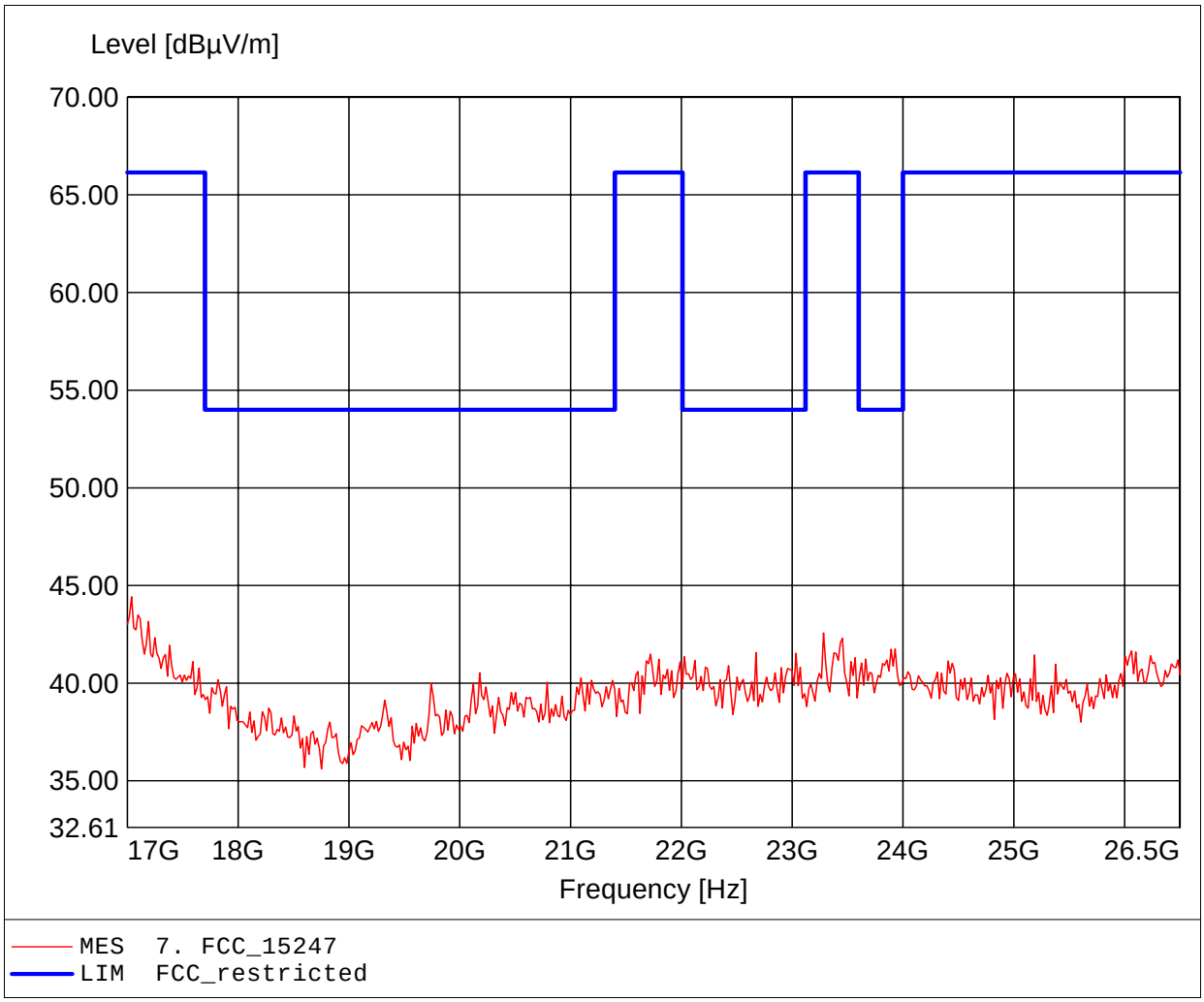
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.076GHz, Emax: 43.89dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

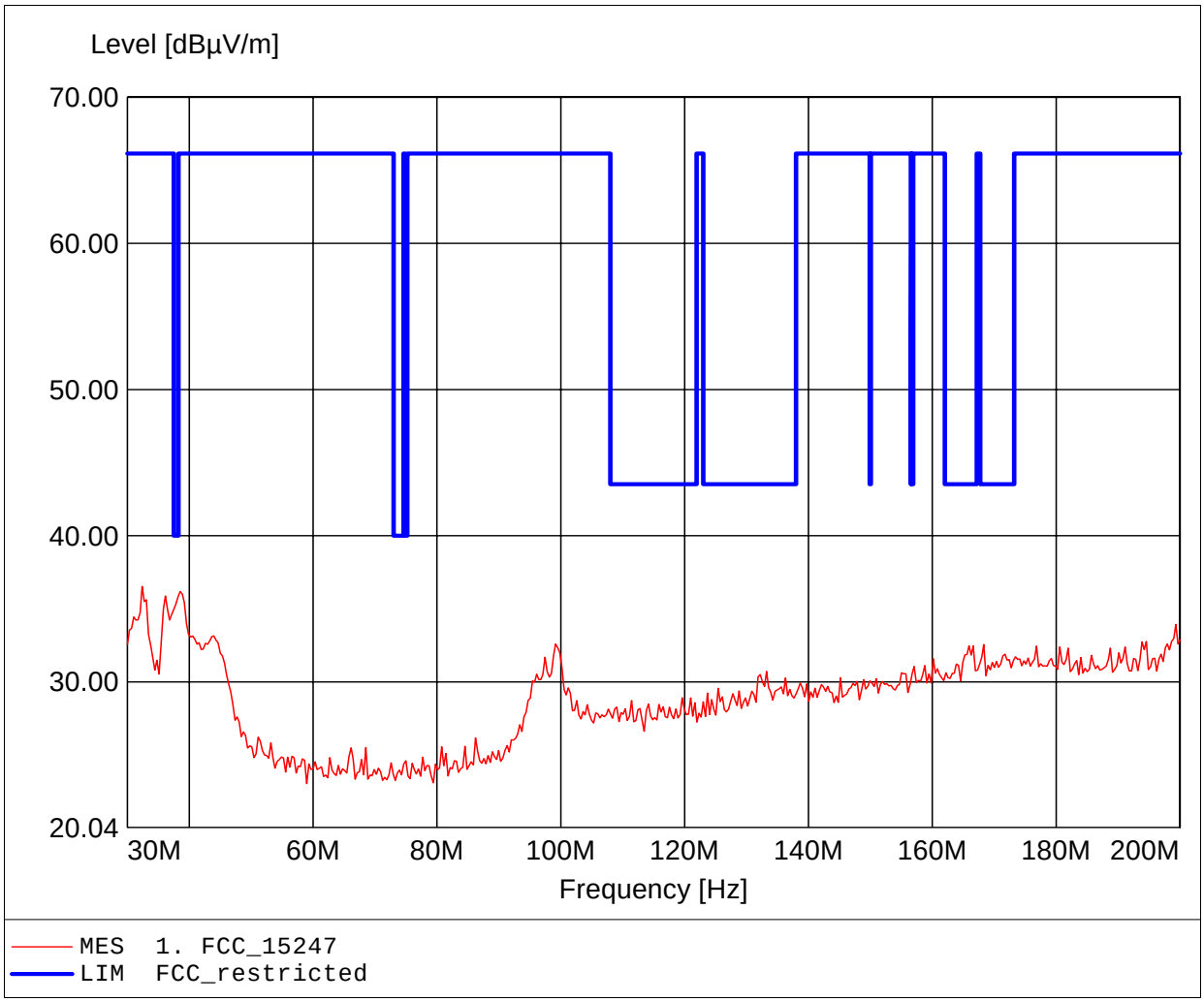
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2441 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.038GHz, Emax: 44.42dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

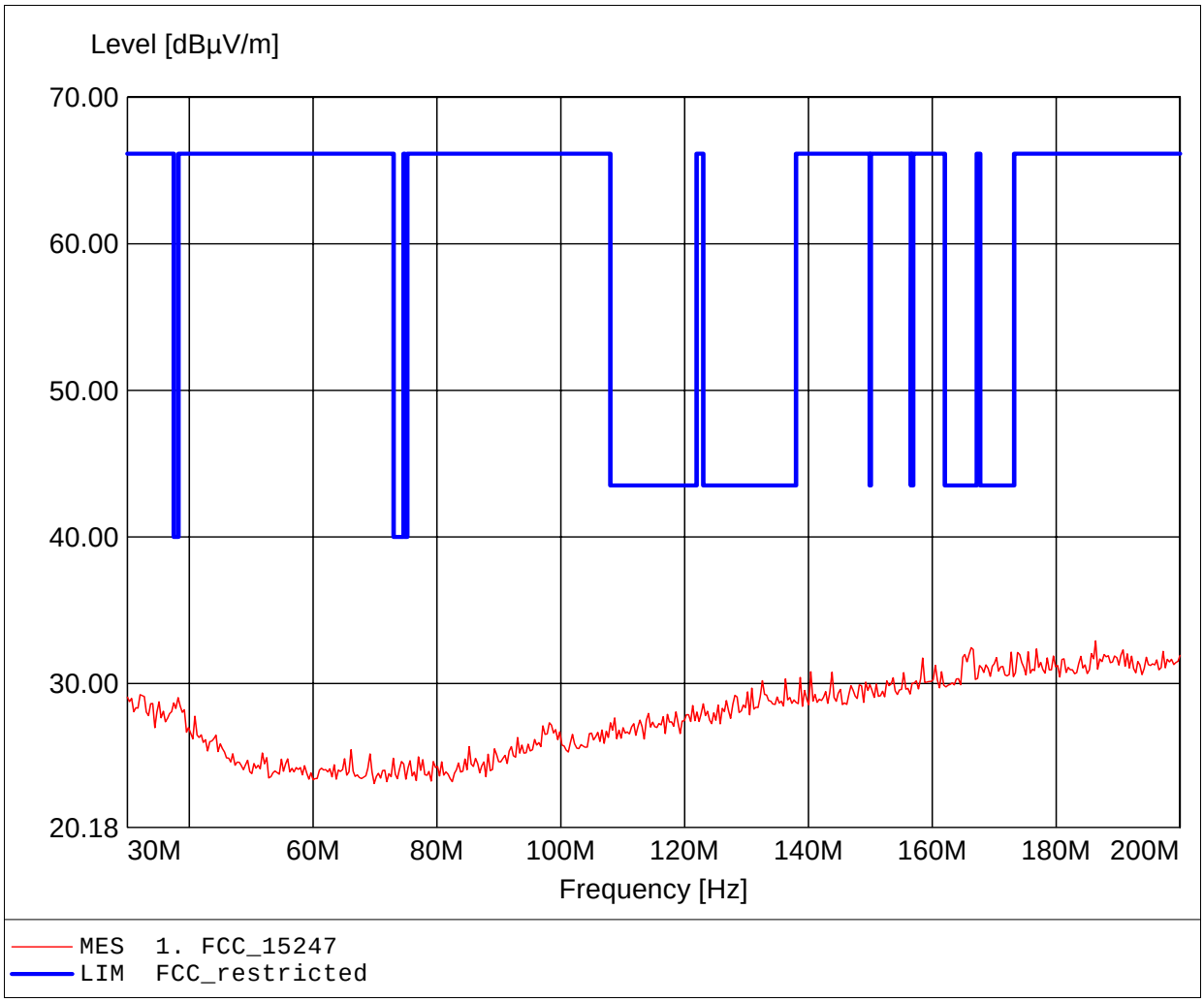
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 32.385MHz, Emax: 36.53dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

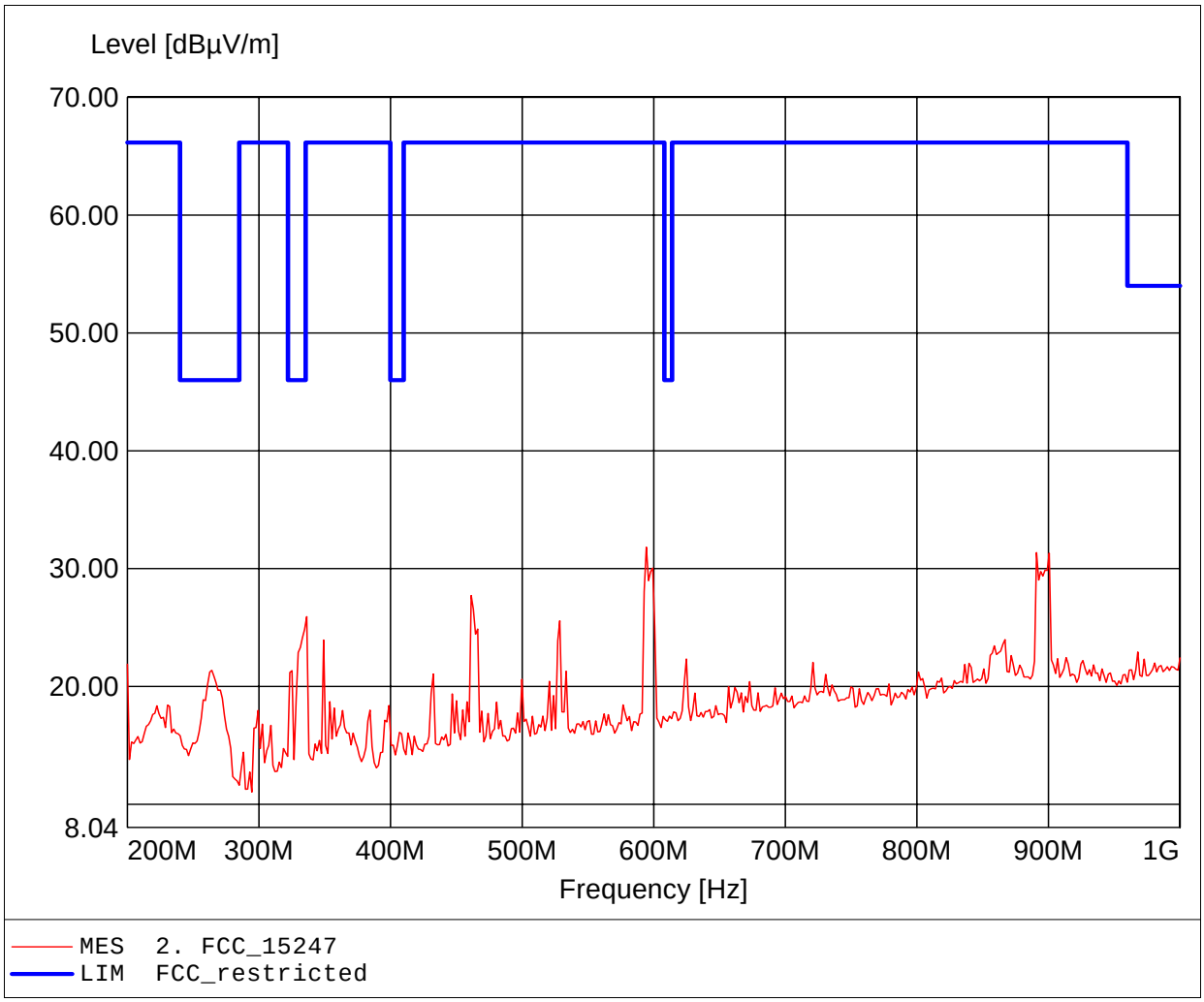
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HK 116
Comment 2:	Freq: 186.373MHz, Emax: 32.91dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

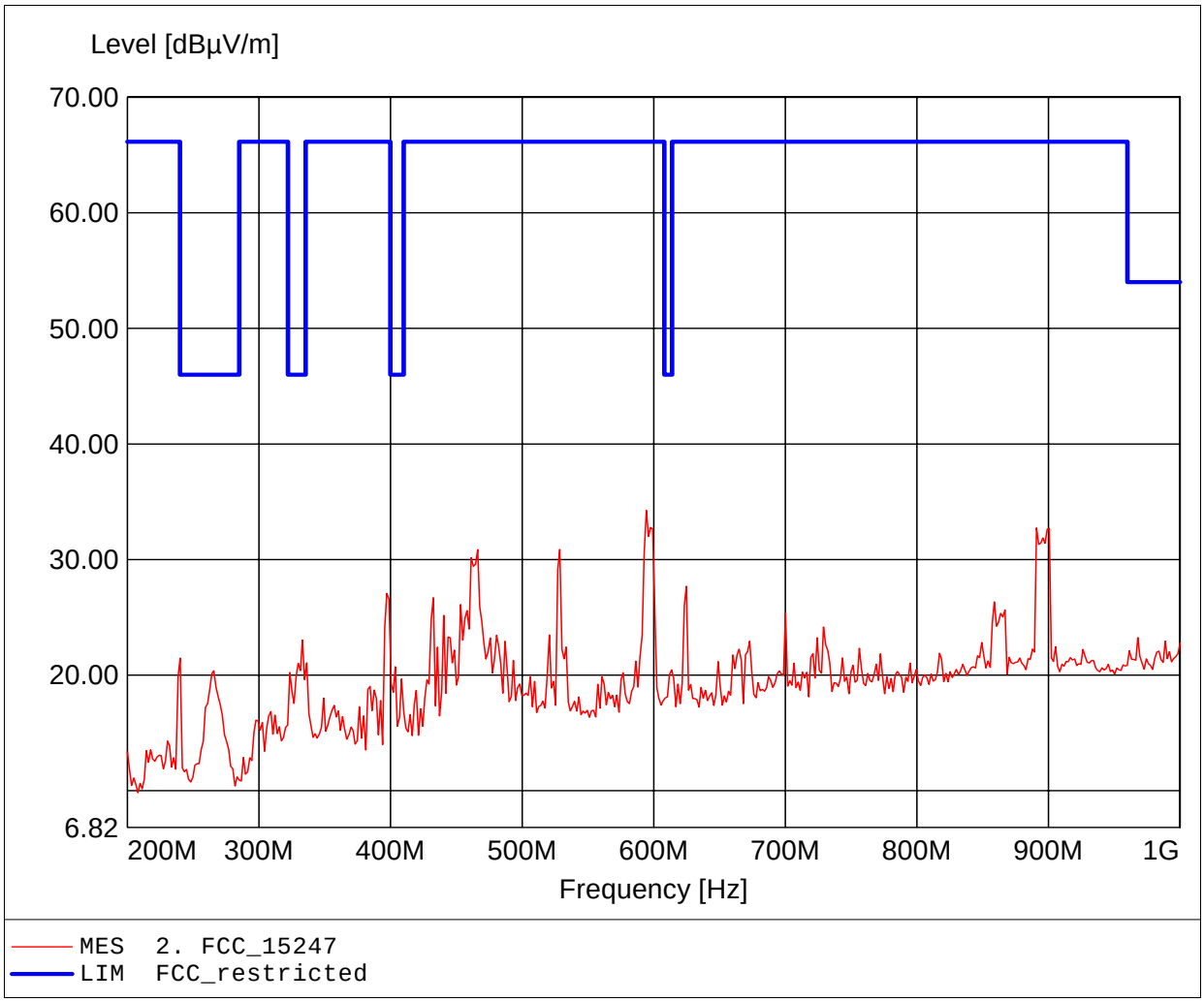
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 31.82dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

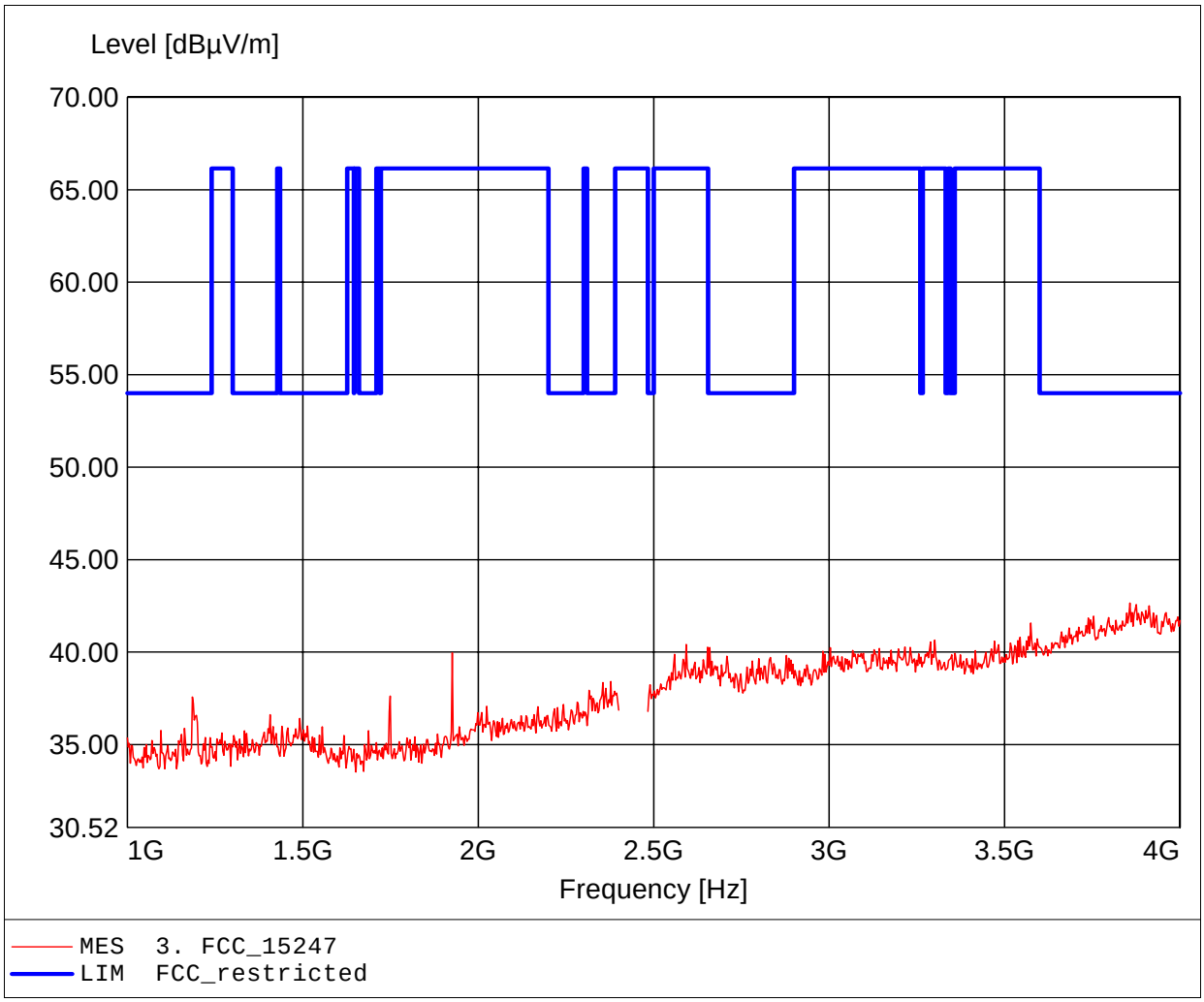
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247
Comment 1:	Dist.: 3m, Ant.: HL 223, amplif.
Comment 2:	Freq: 594.389MHz, Emax: 34.26dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

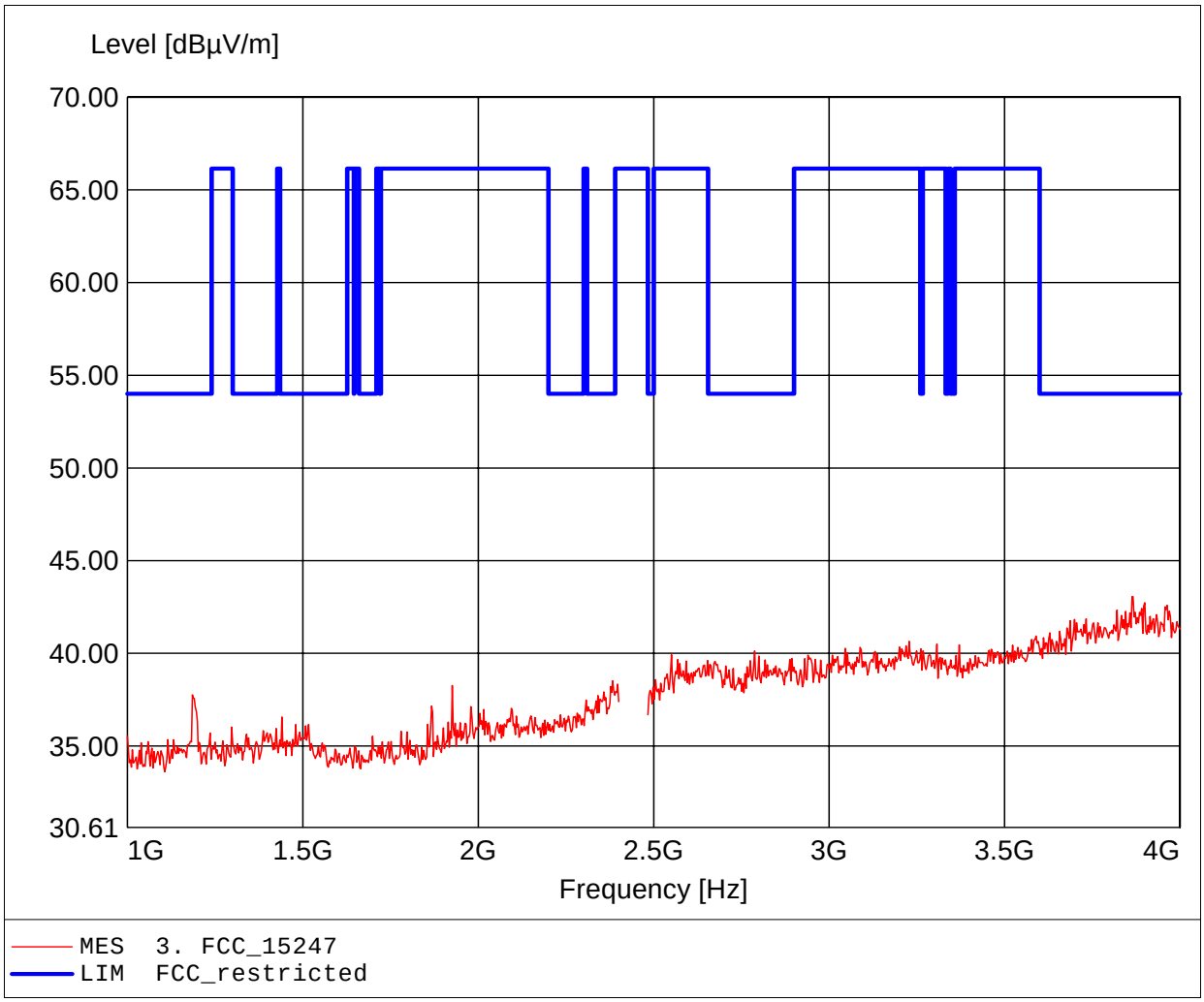
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.857GHz, Emax: 42.65dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

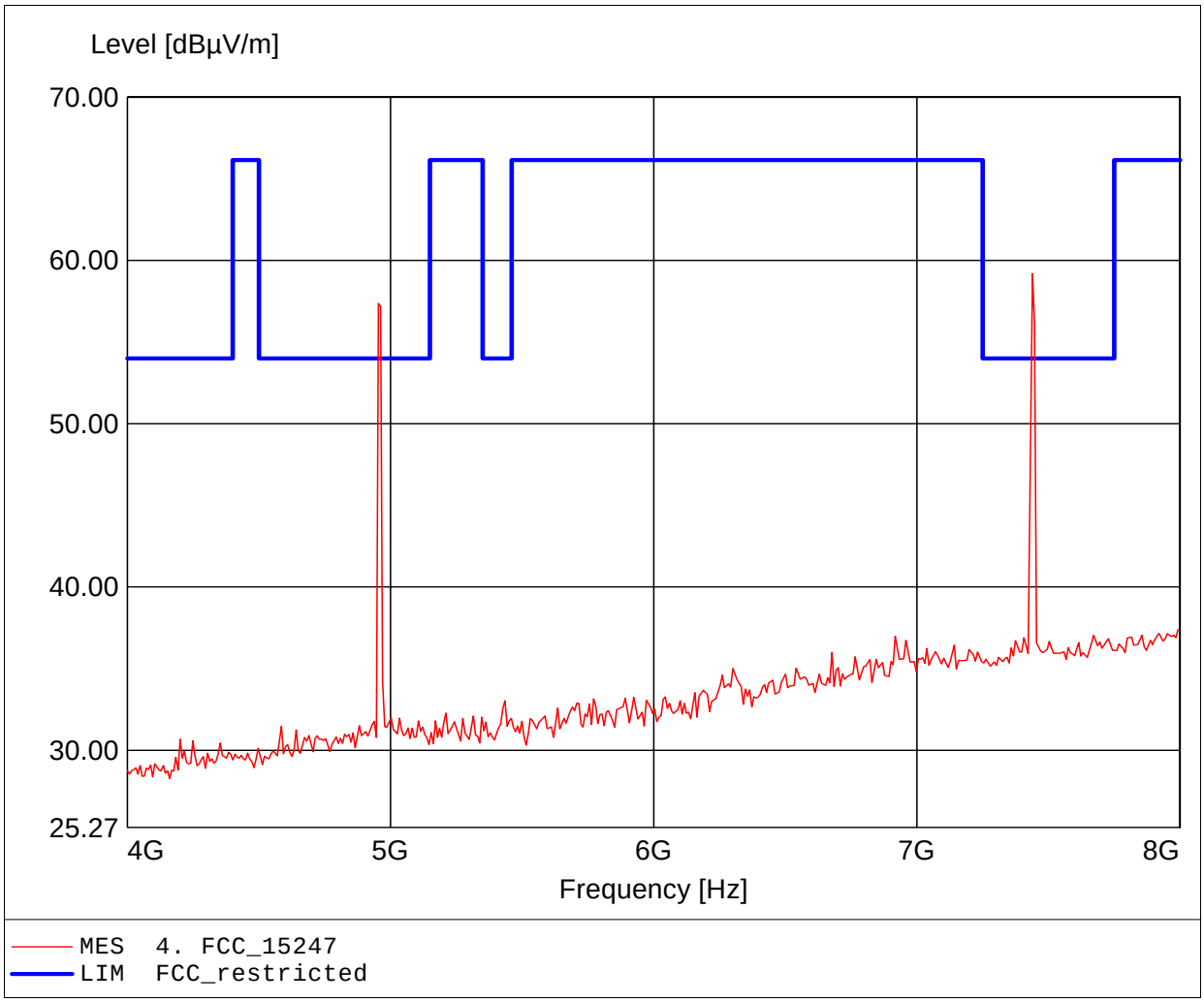
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2:	Freq: 3.863GHz, Emax: 43.07dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

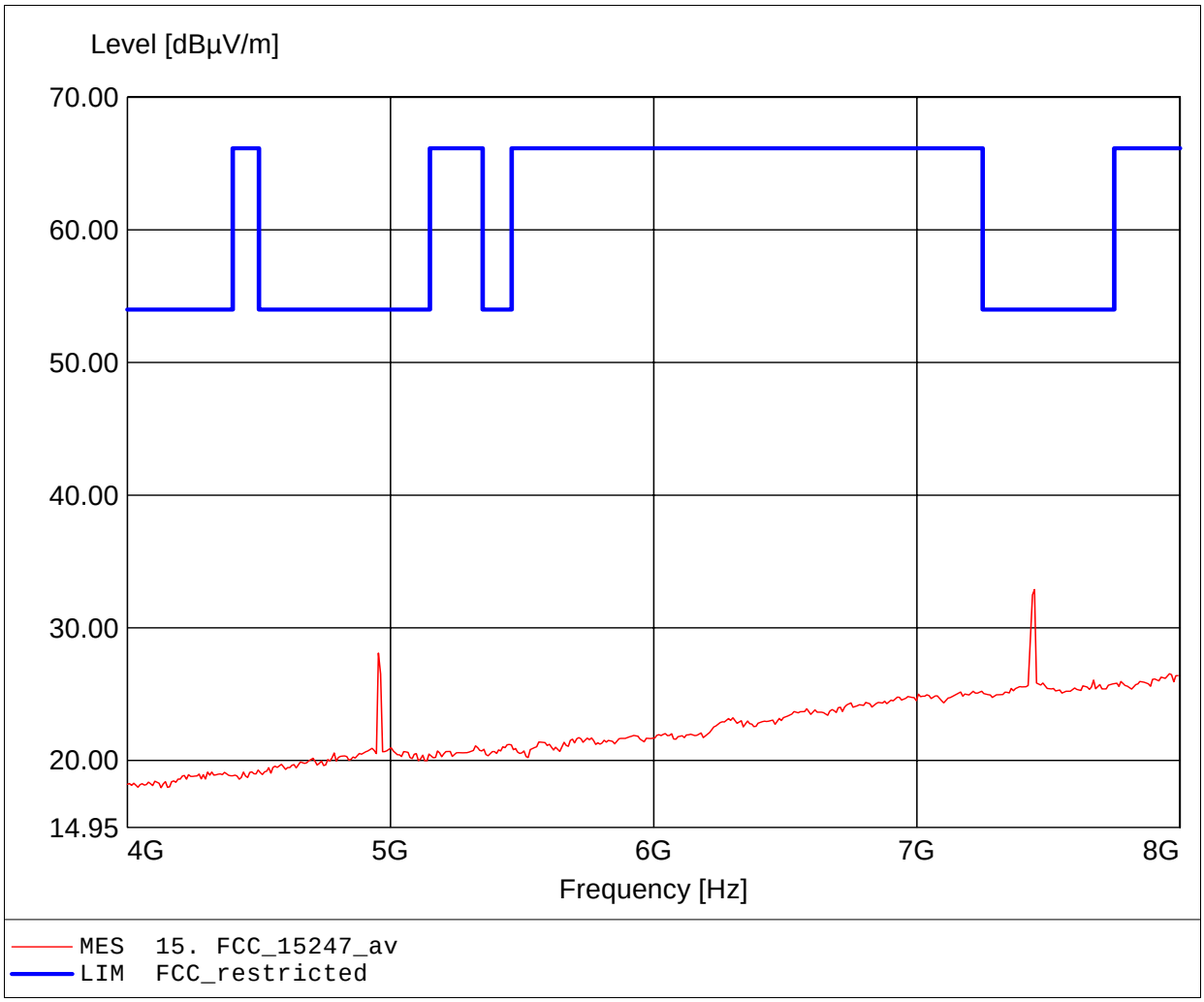
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.439GHz, Emax: 59.19dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

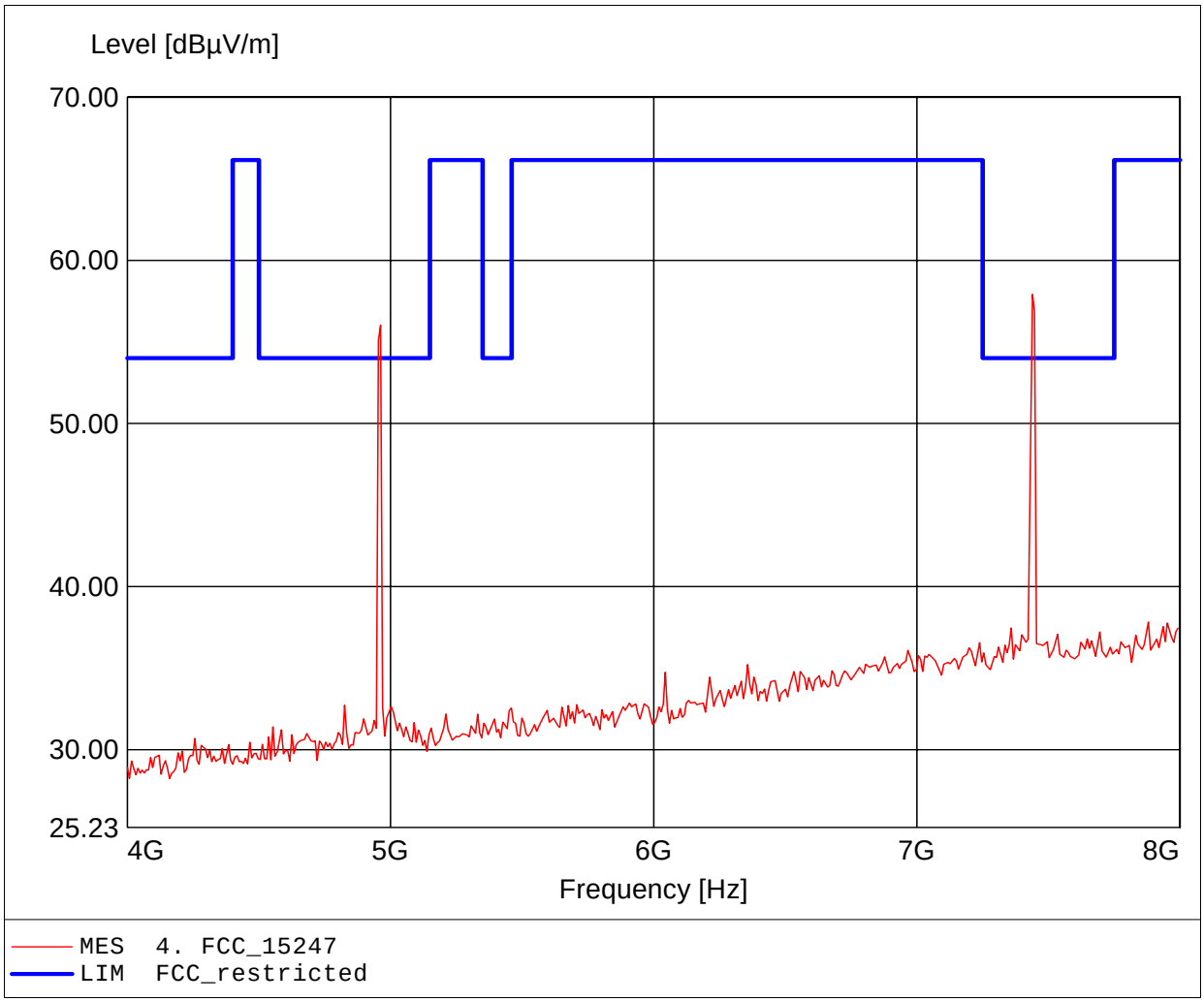
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.447GHz, Emax: 32.88dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

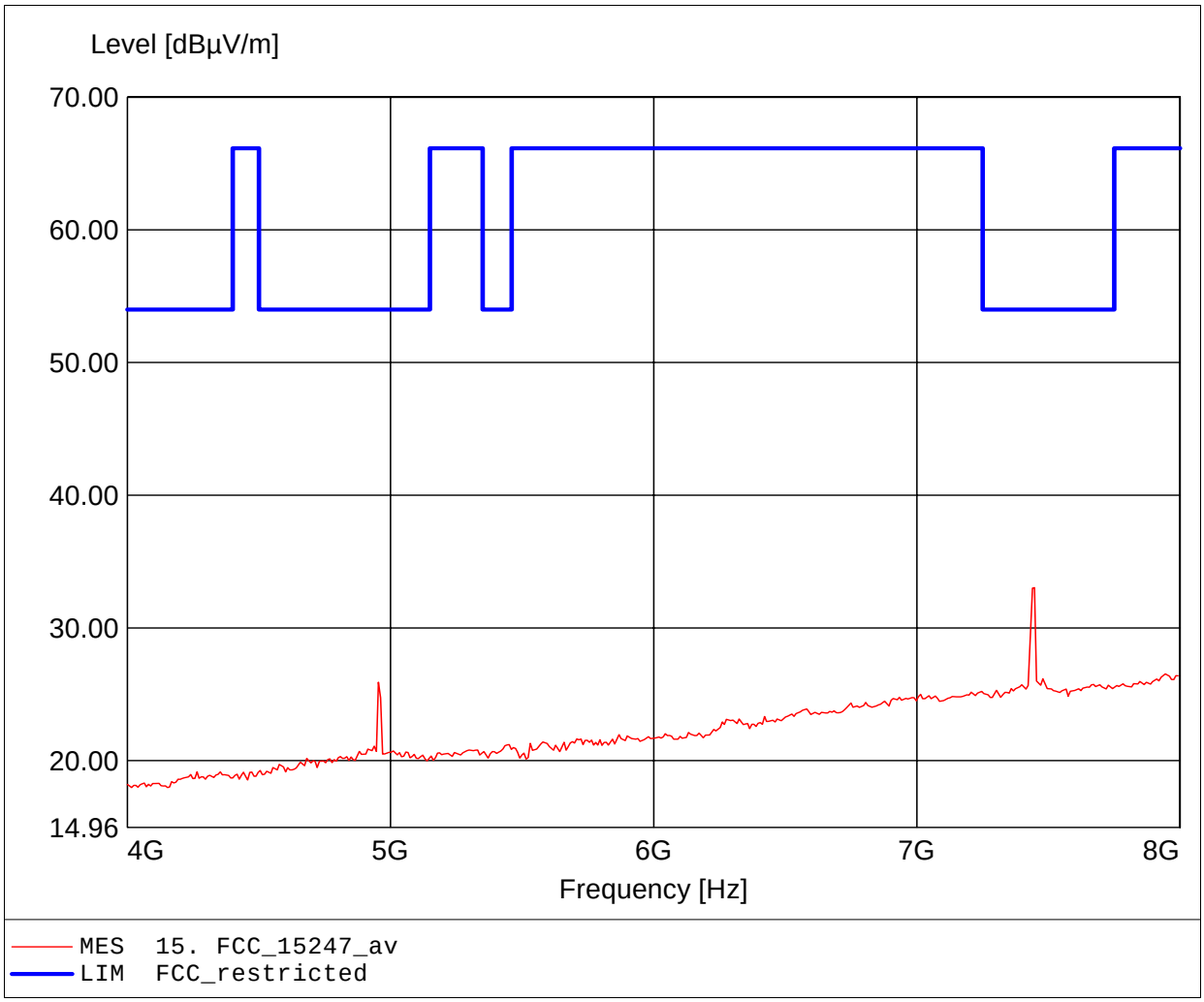
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.439GHz, Emax: 57.91dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

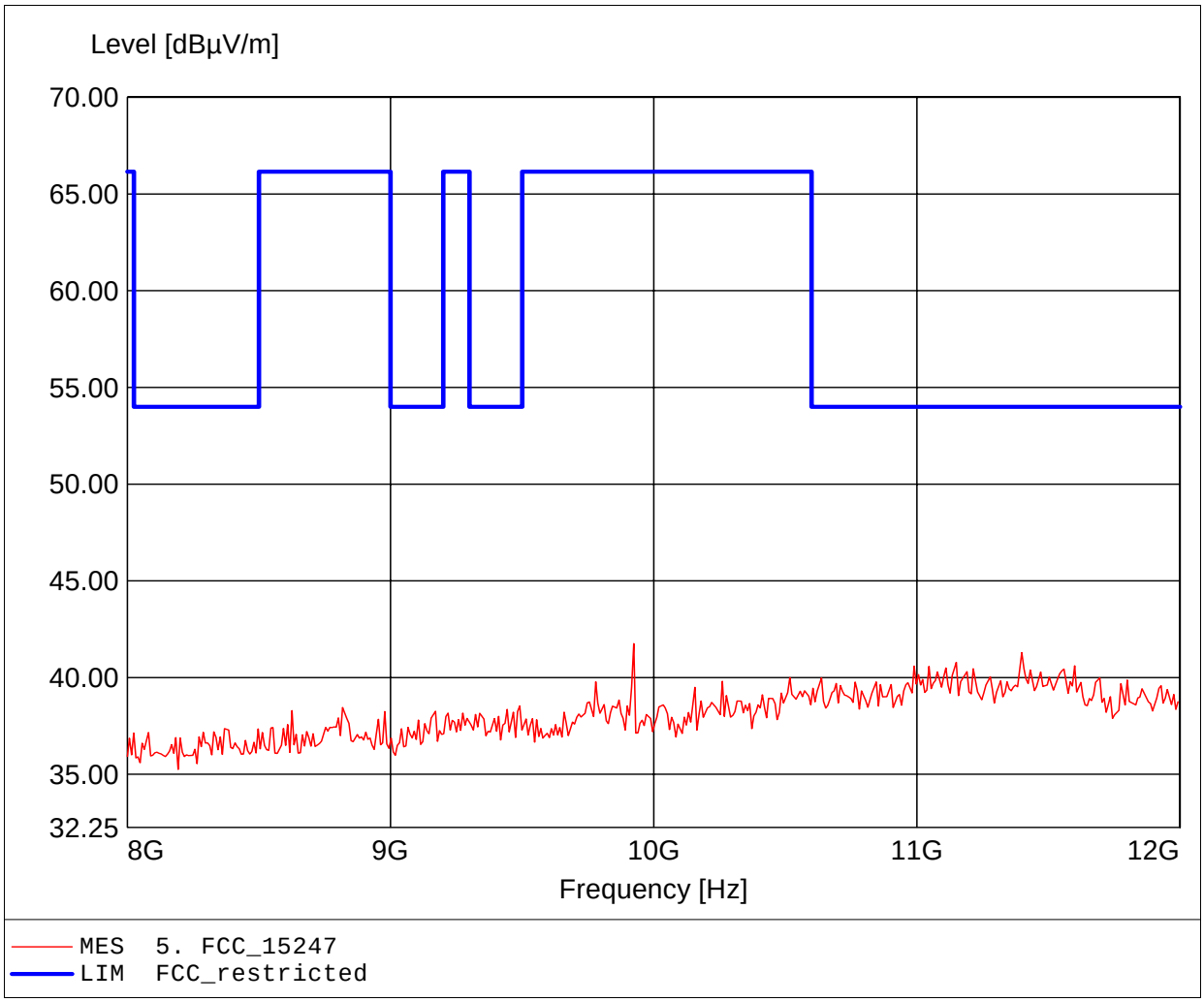
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, average detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 7.447GHz, Emax: 33.03dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

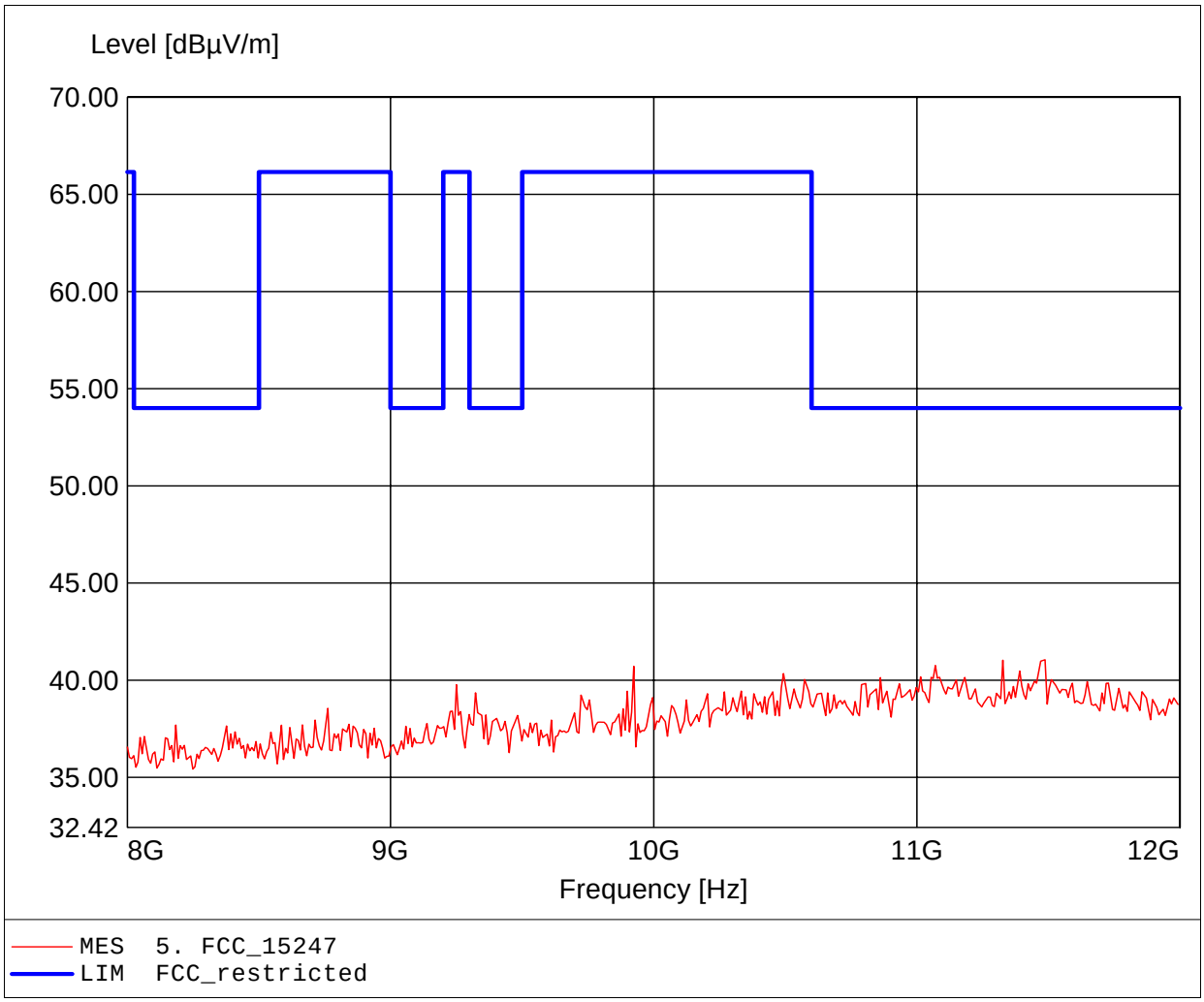
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 9.924GHz, Emax: 41.75dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

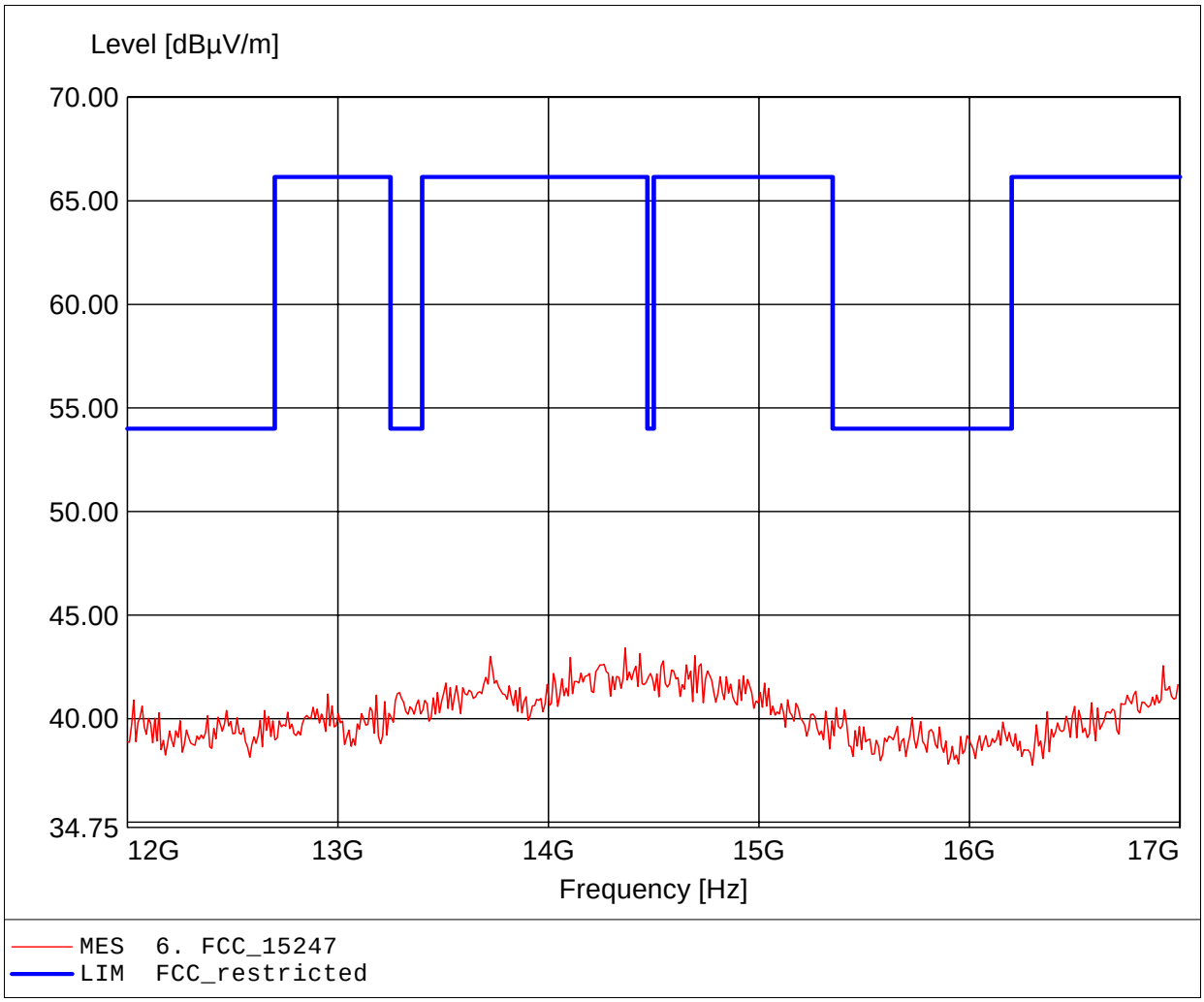
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 11.487GHz, Emax: 41.05dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

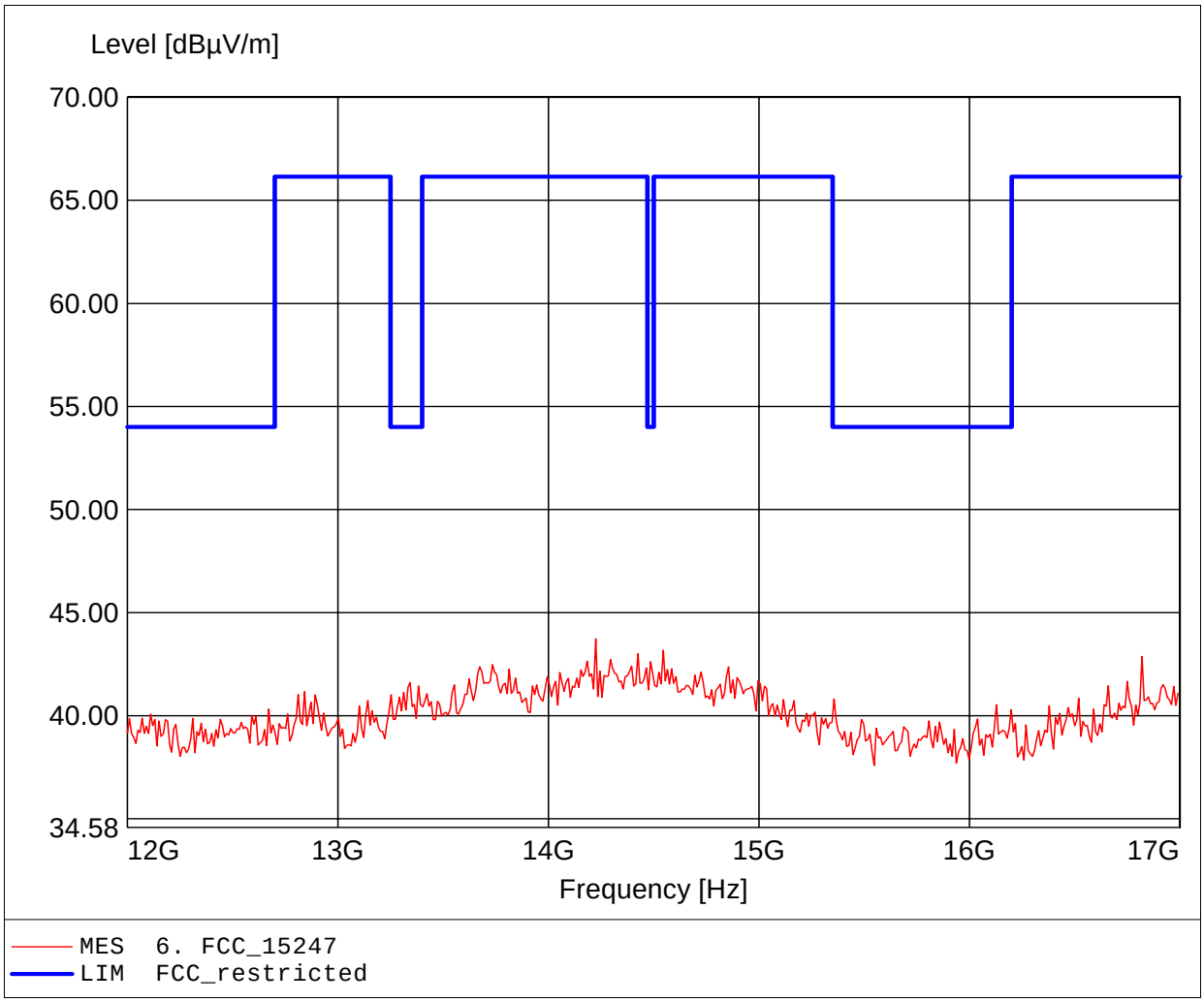
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 14.365GHz, Emax: 43.41dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

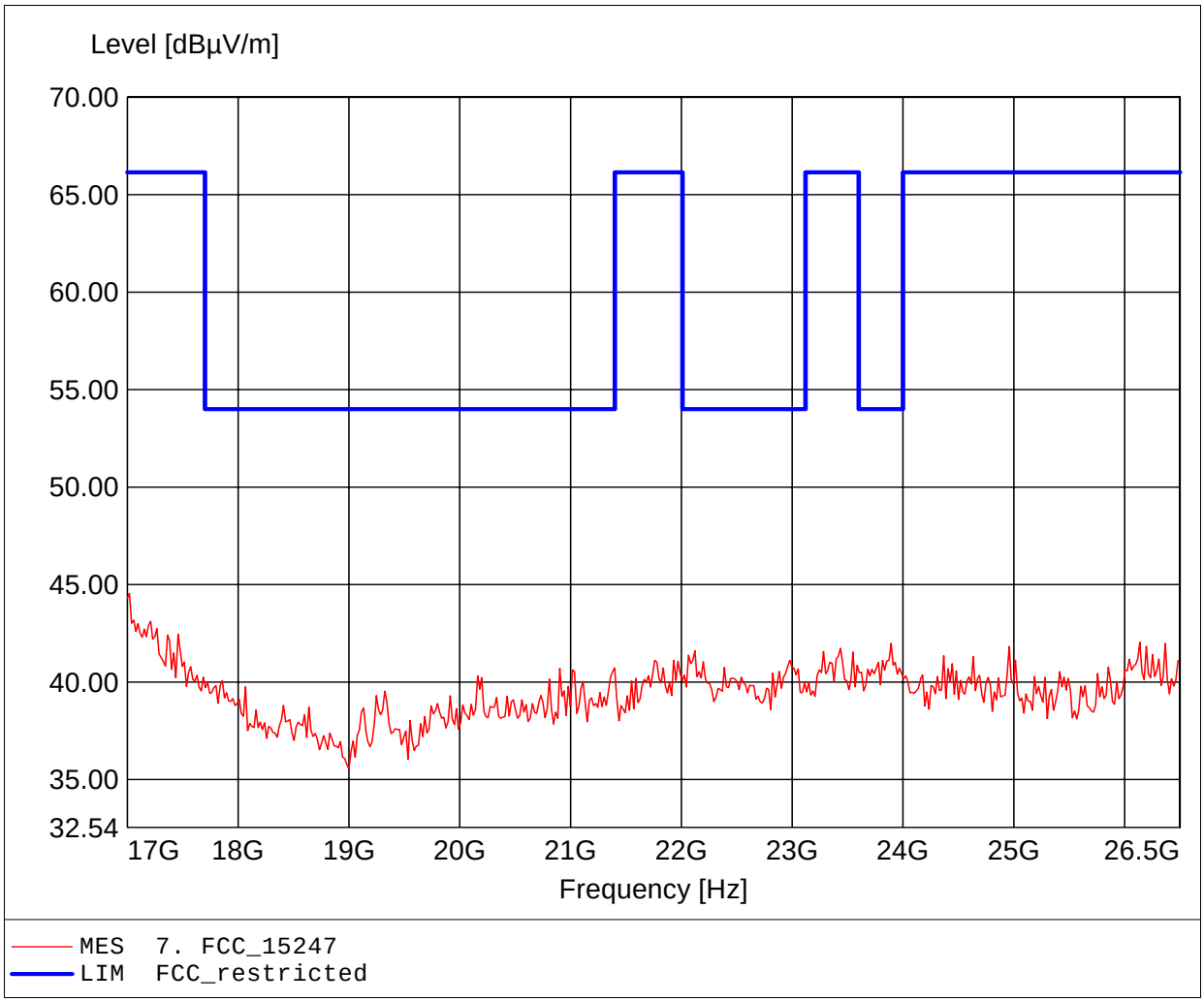
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2:	Freq: 14.224GHz, Emax: 43.73dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

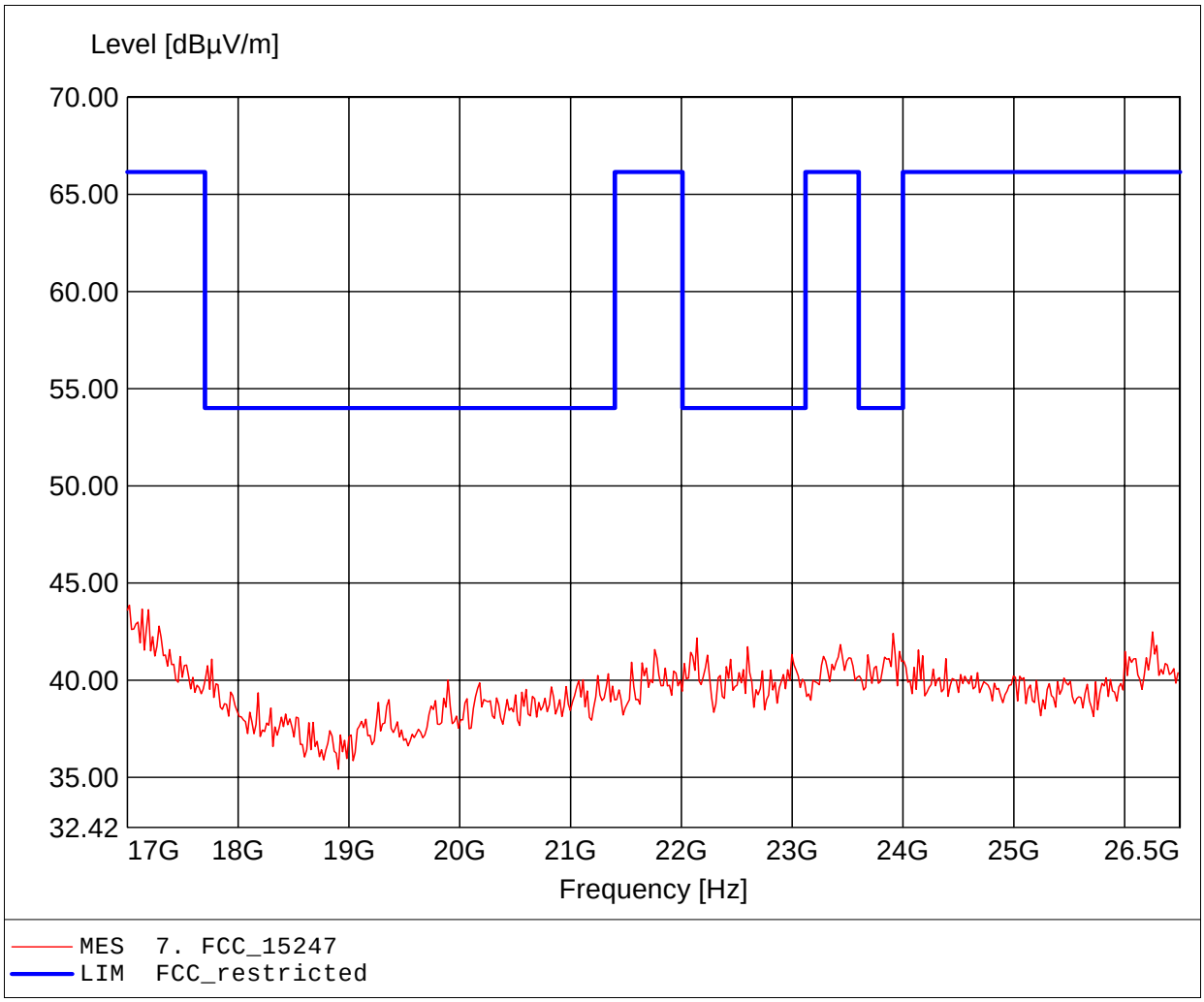
Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.019GHz, Emax: 44.55dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

Approval Holder:	MIR Medical International Research
EUT:	electromedical device
Model:	MIR 020 / 2480 MHz
Test Site / Operator:	ETS / Mr. Handrik
Temperature/ Voltage:	25°C / Unom: 6.0 V DC
Test Specification:	according to §15.247, peak detector
Comment 1:	Dist.: 3m, Ant.: HL025, amplif.
Comment 2:	Freq: 17.019GHz, Emax: 43.86dBµV/m, RBW: 1MHz

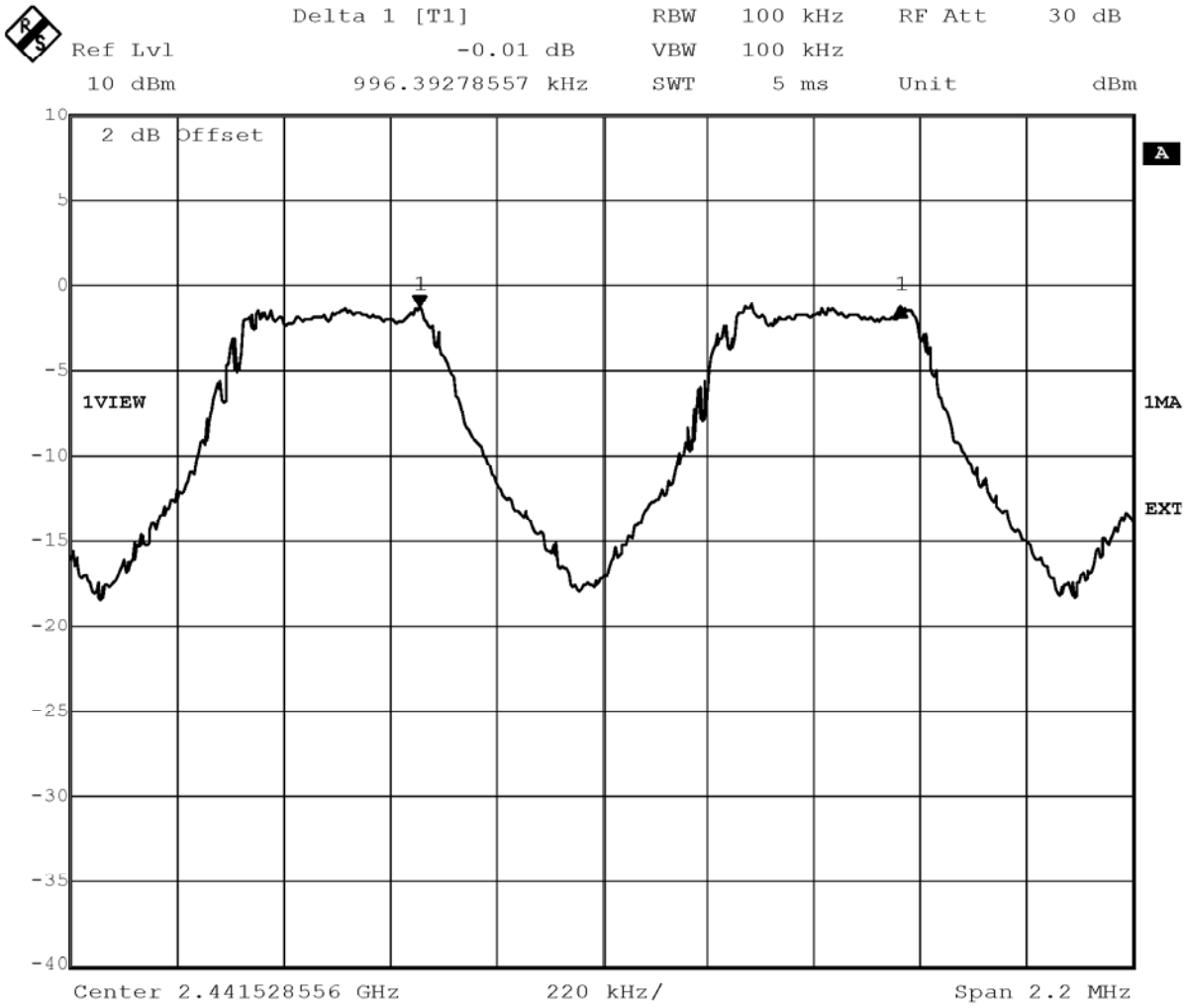


Appendix D

Spurious Emissions conducted - Transmitter operating

Appendix E

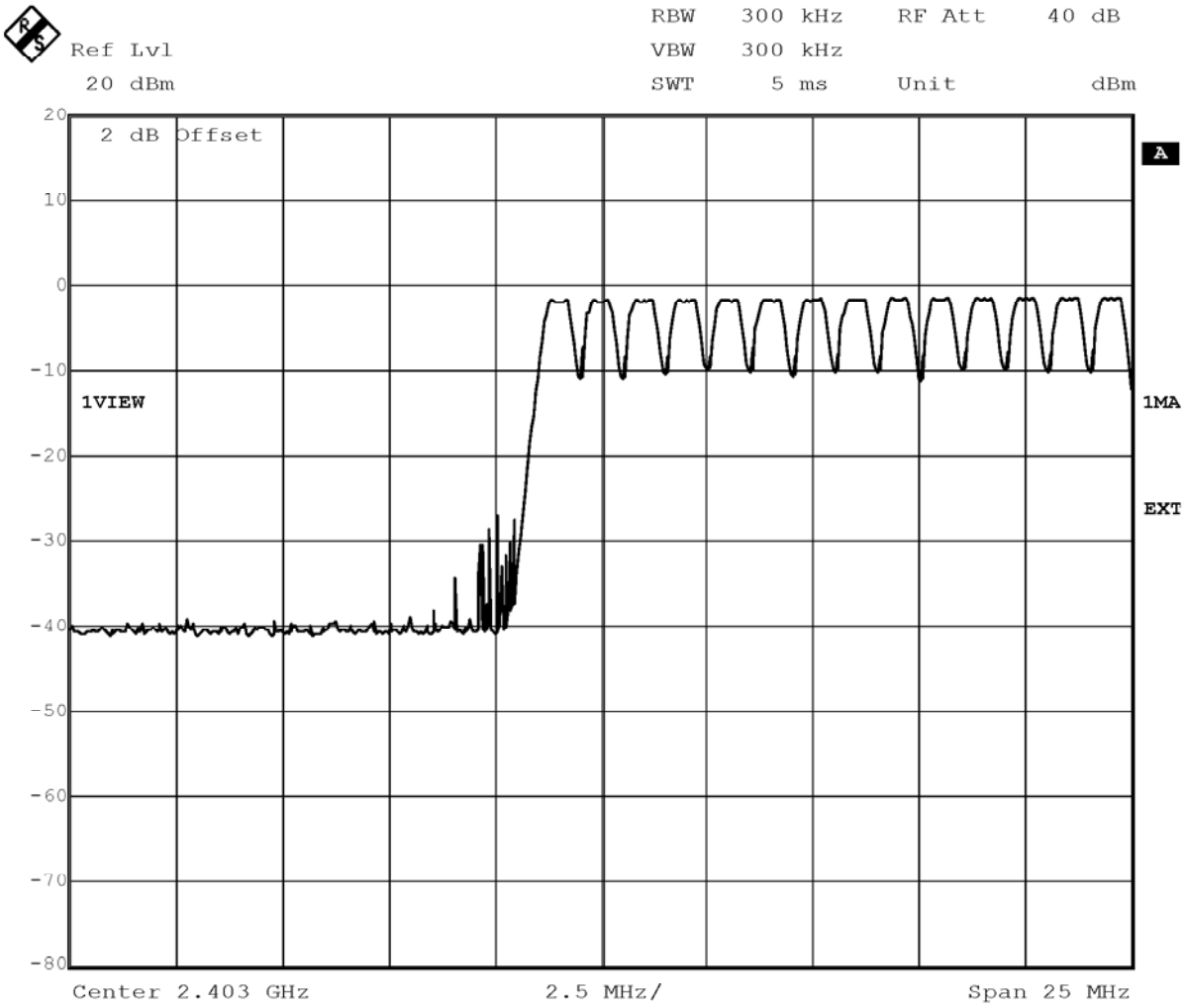
Carrier Frequency Separation



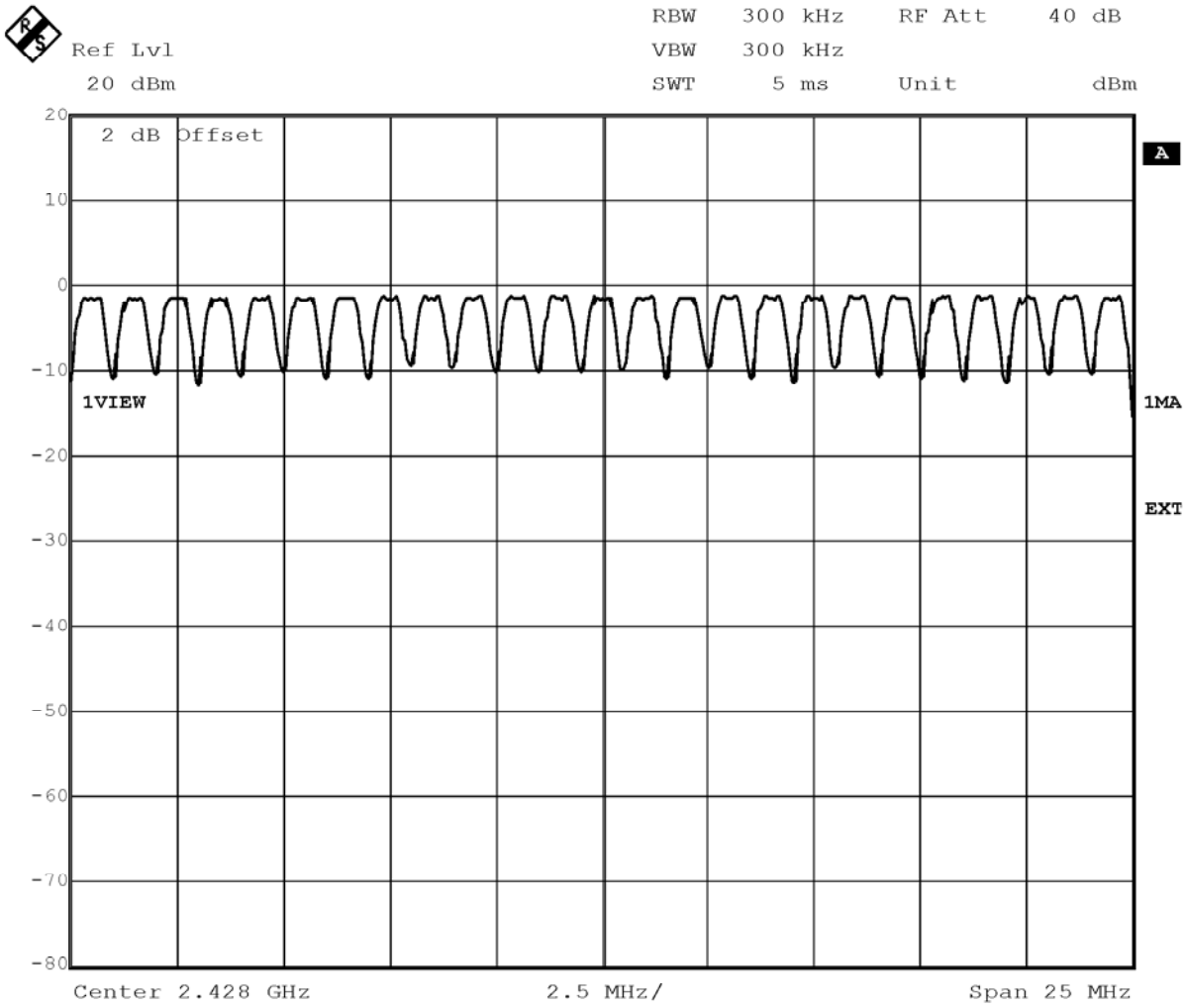
Title: Carrier Frequency Separation
Comment A: MIR 020
Date: 14.OCT.2005 14:38:15

Appendix F

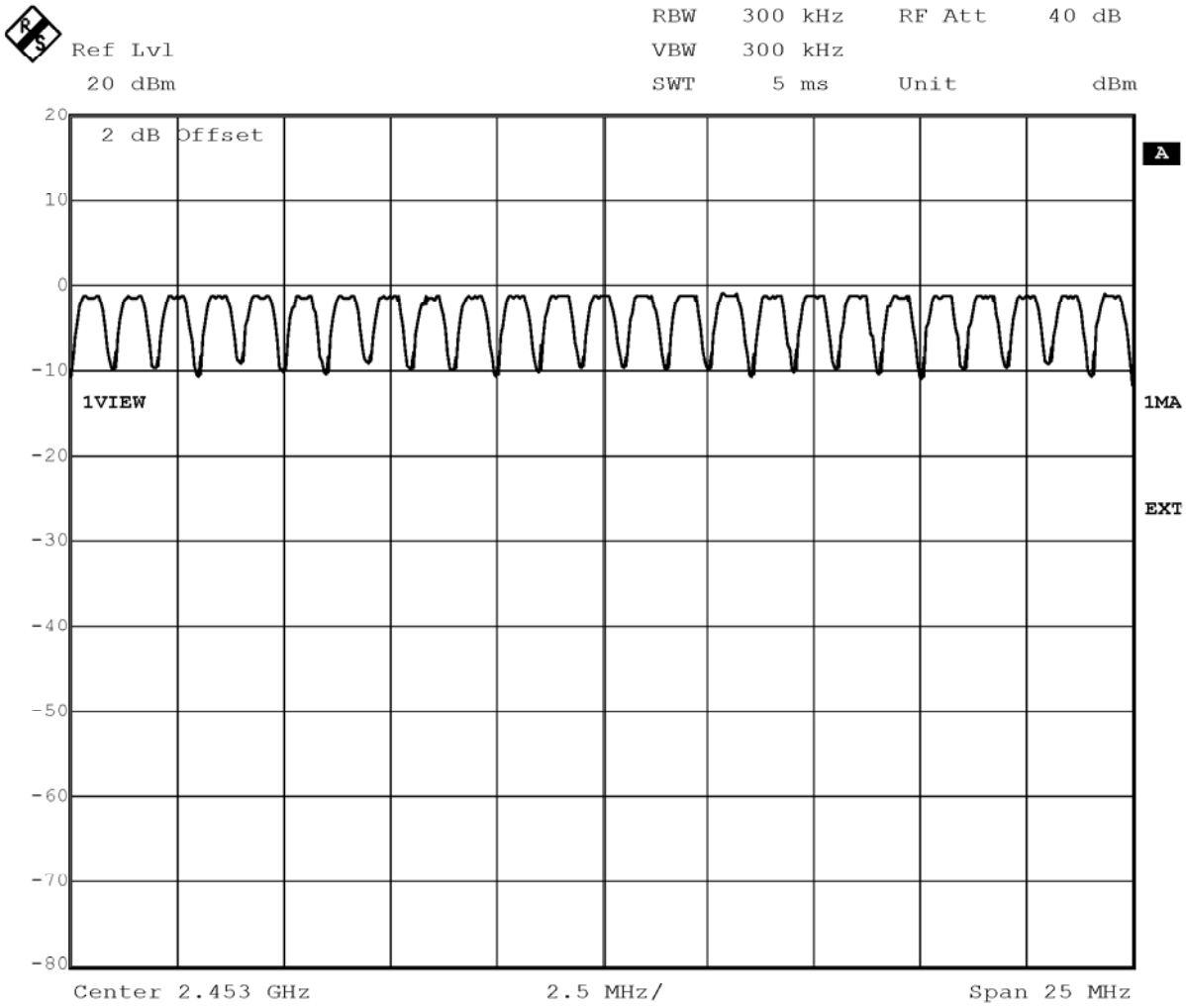
Number of Hopping Frequencies



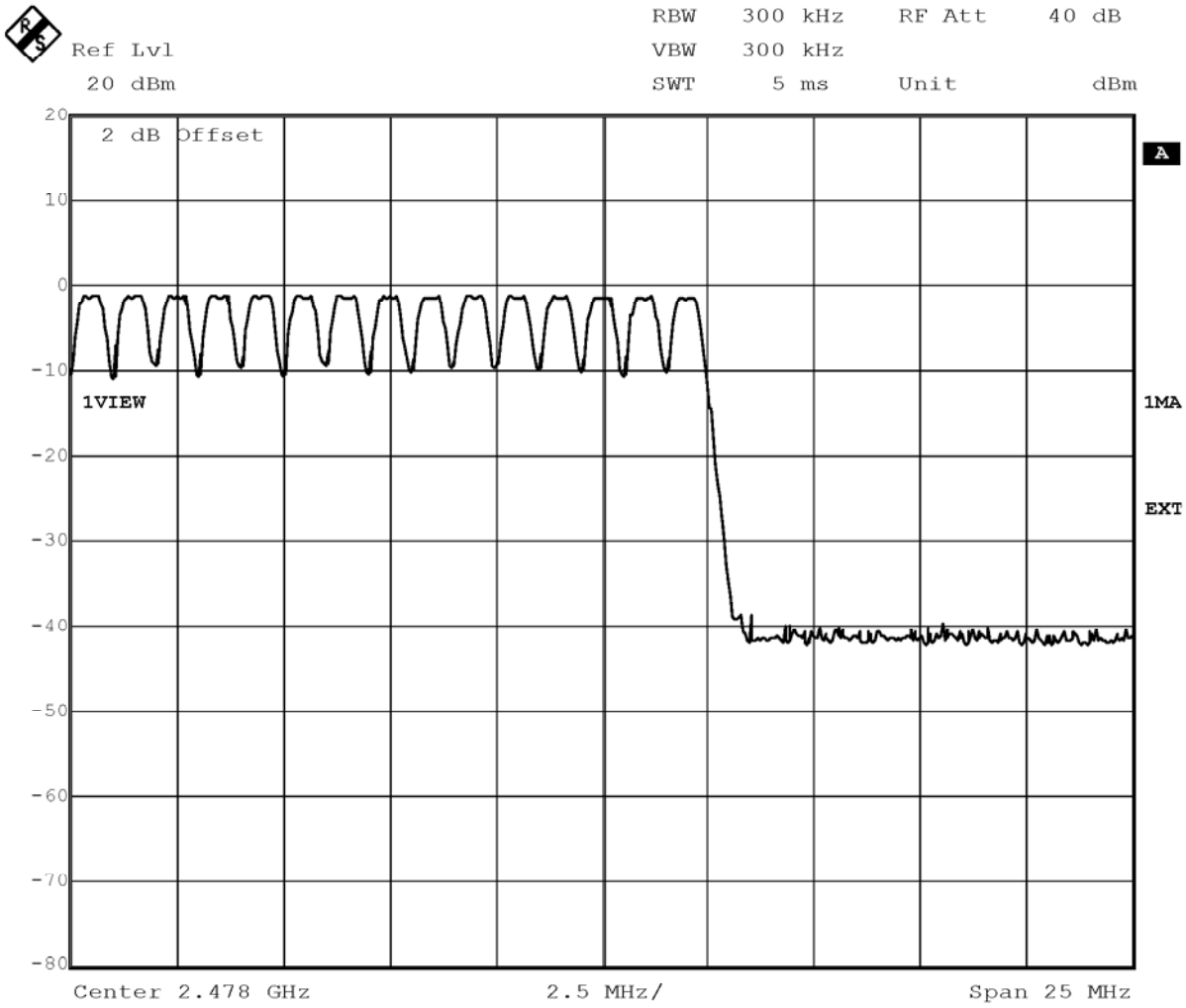
Title: Number of Hopping Frequencies Ch.: 0-13
Comment A: MIR 020
Date: 14.OCT.2005 14:47:22



Title: Number of Hopping Frequencies Ch.: 14-38
Comment A: MIR 020
Date: 14.OCT.2005 14:50:17



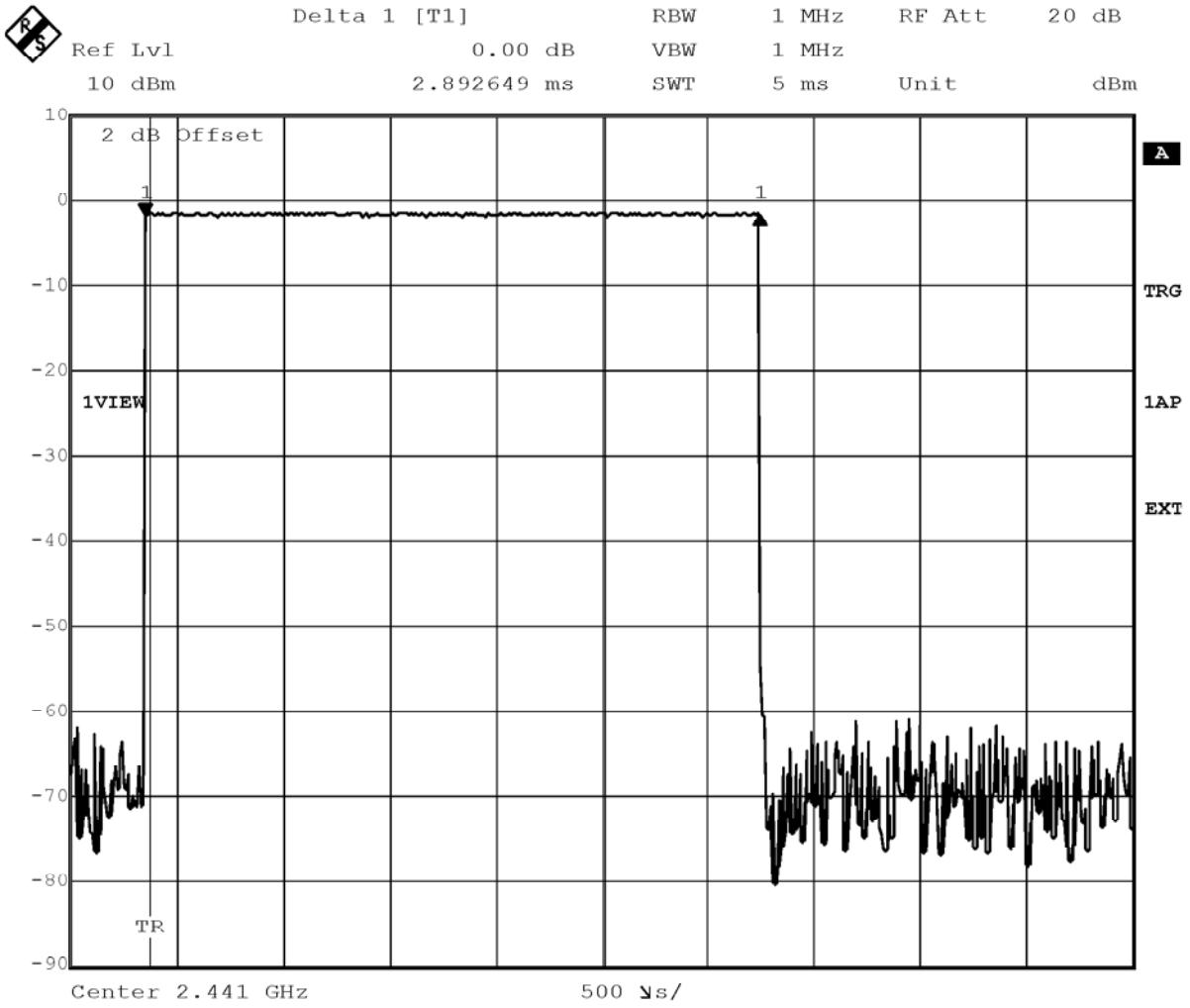
Title: Number of Hopping Frequencies Ch.: 39-63
Comment A: MIR 020
Date: 14.OCT.2005 14:52:25



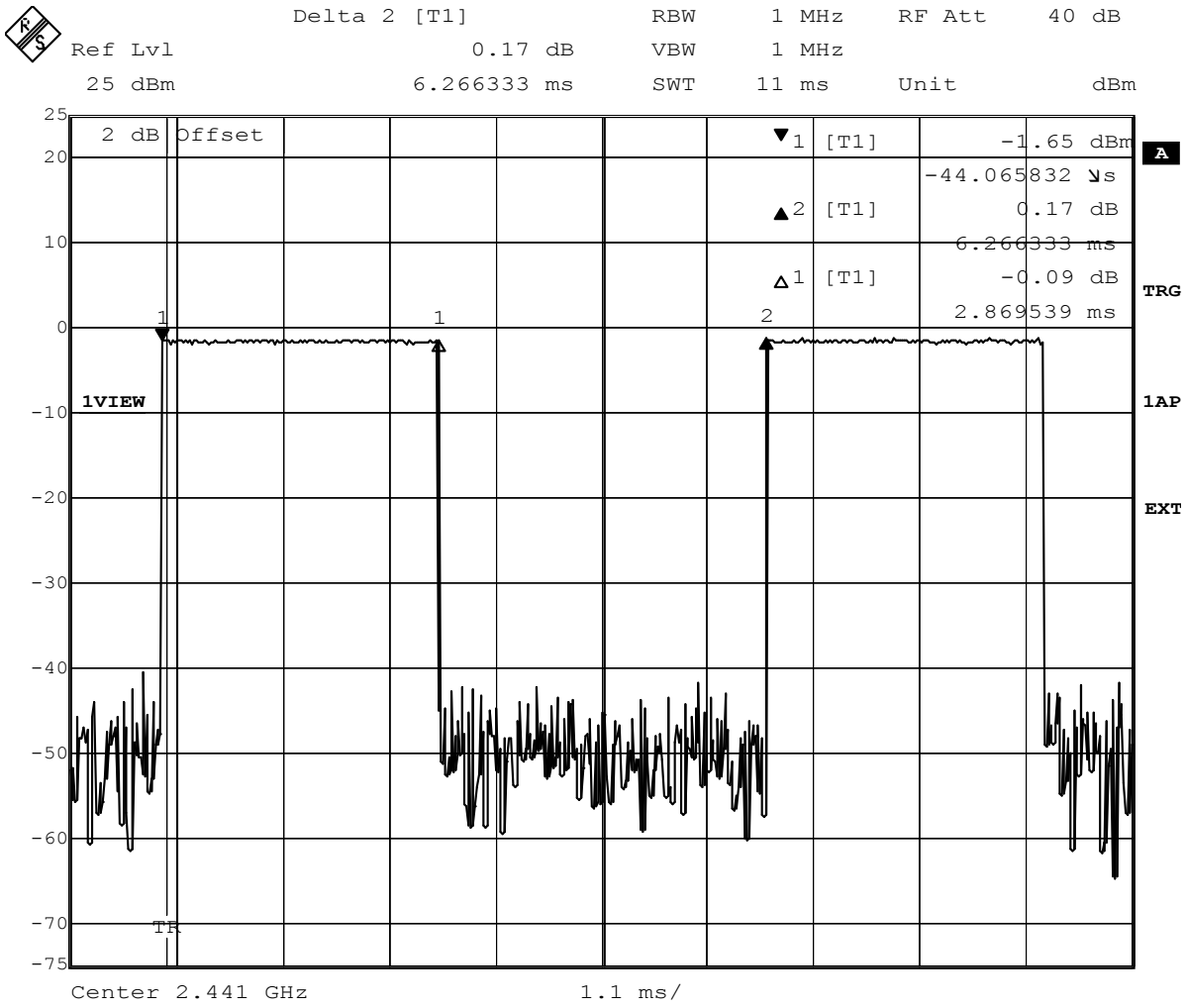
Title: Number of Hopping Frequencies Ch.: 64-78
Comment A: MIR 020
Date: 14.OCT.2005 14:54:34

Appendix G

Time of Occupancy (Dwell Time)



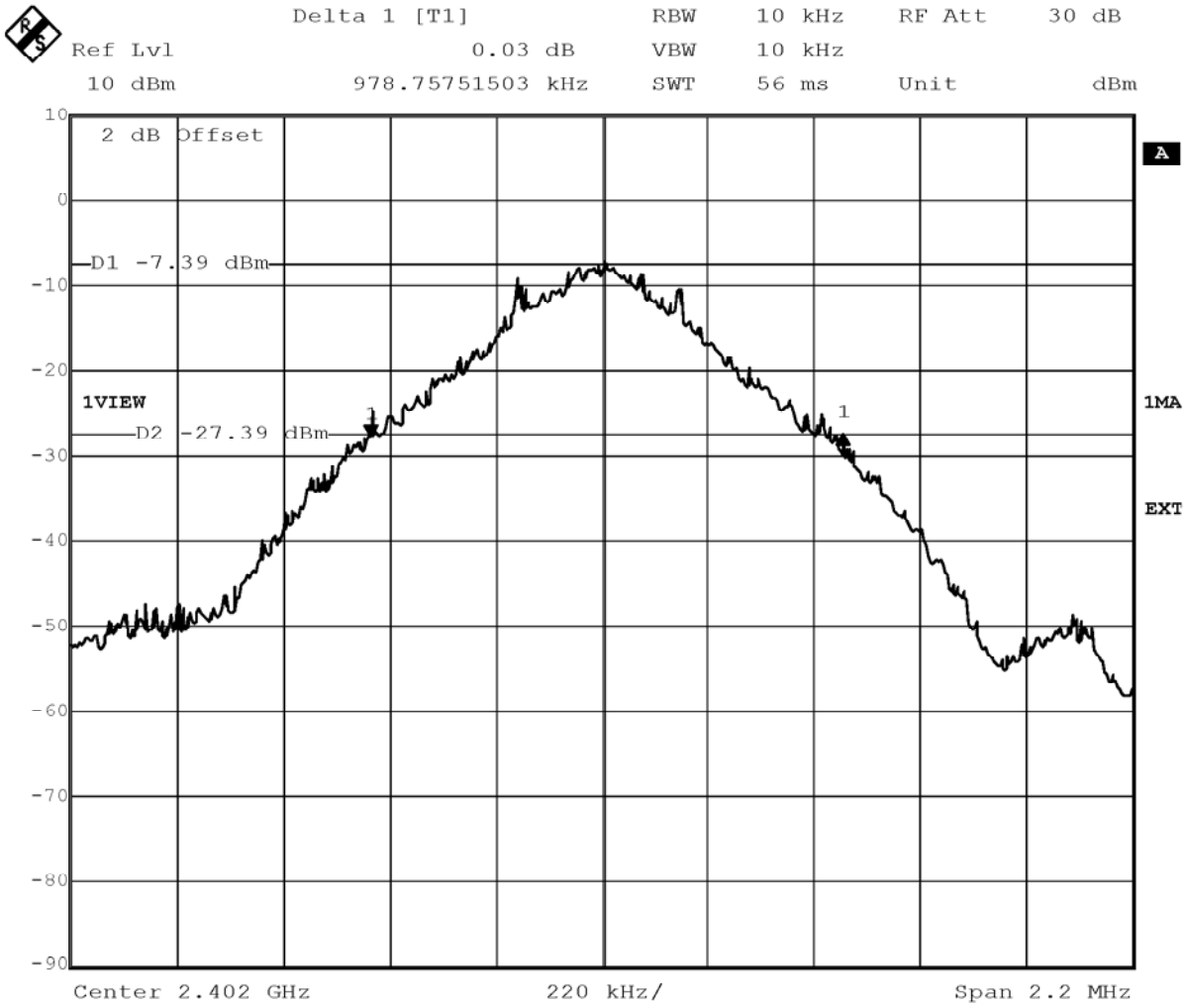
Title: Time of occupancy (Hopping DH5) 63 events*2.893ms=182.259ms
Comment A: MIR 020
Date: 14.OCT.2005 15:09:00



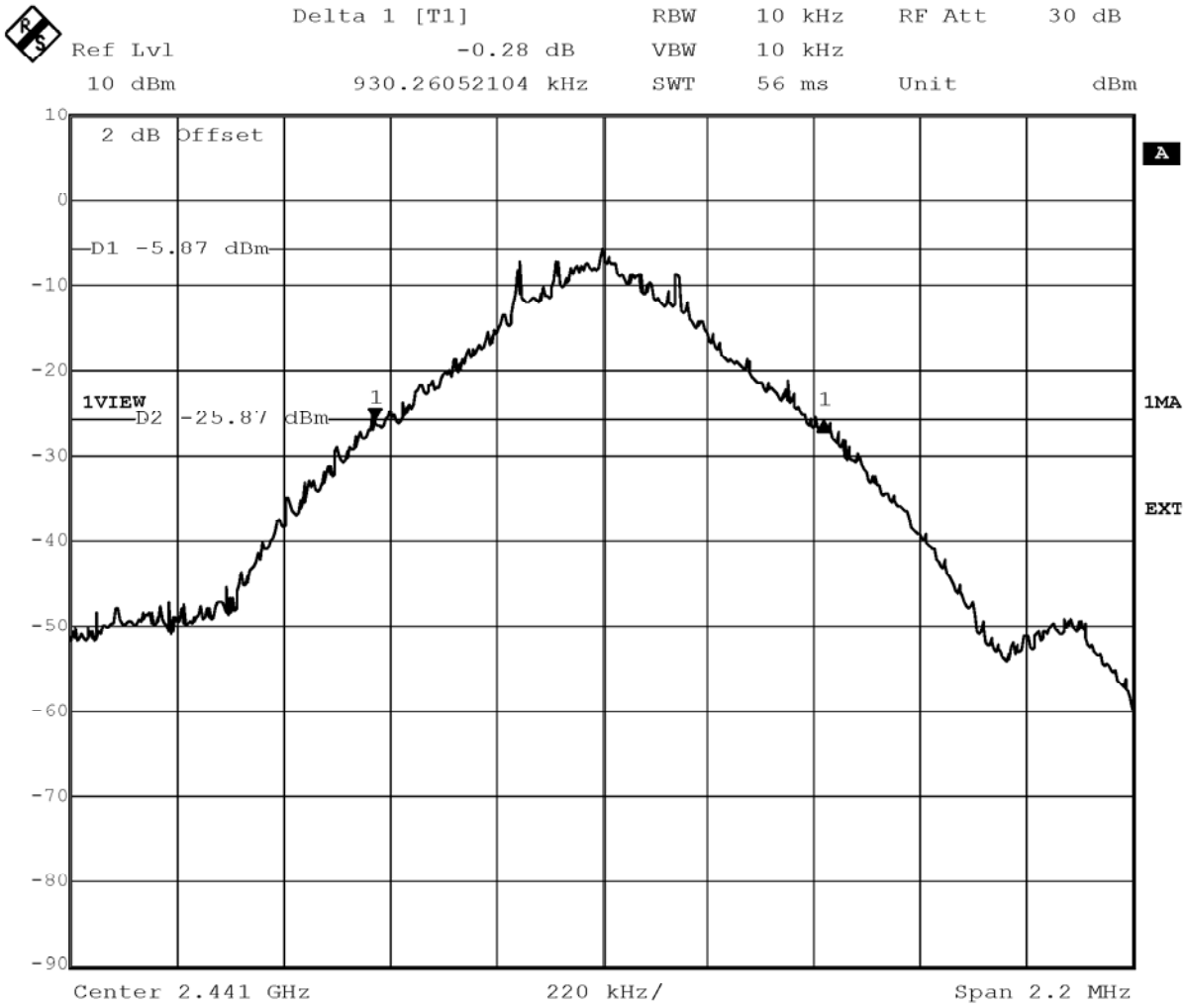
Title: Duty Cycle
Comment A: MIR 020
Date: 14.OCT.2005 13:39:07

Appendix H

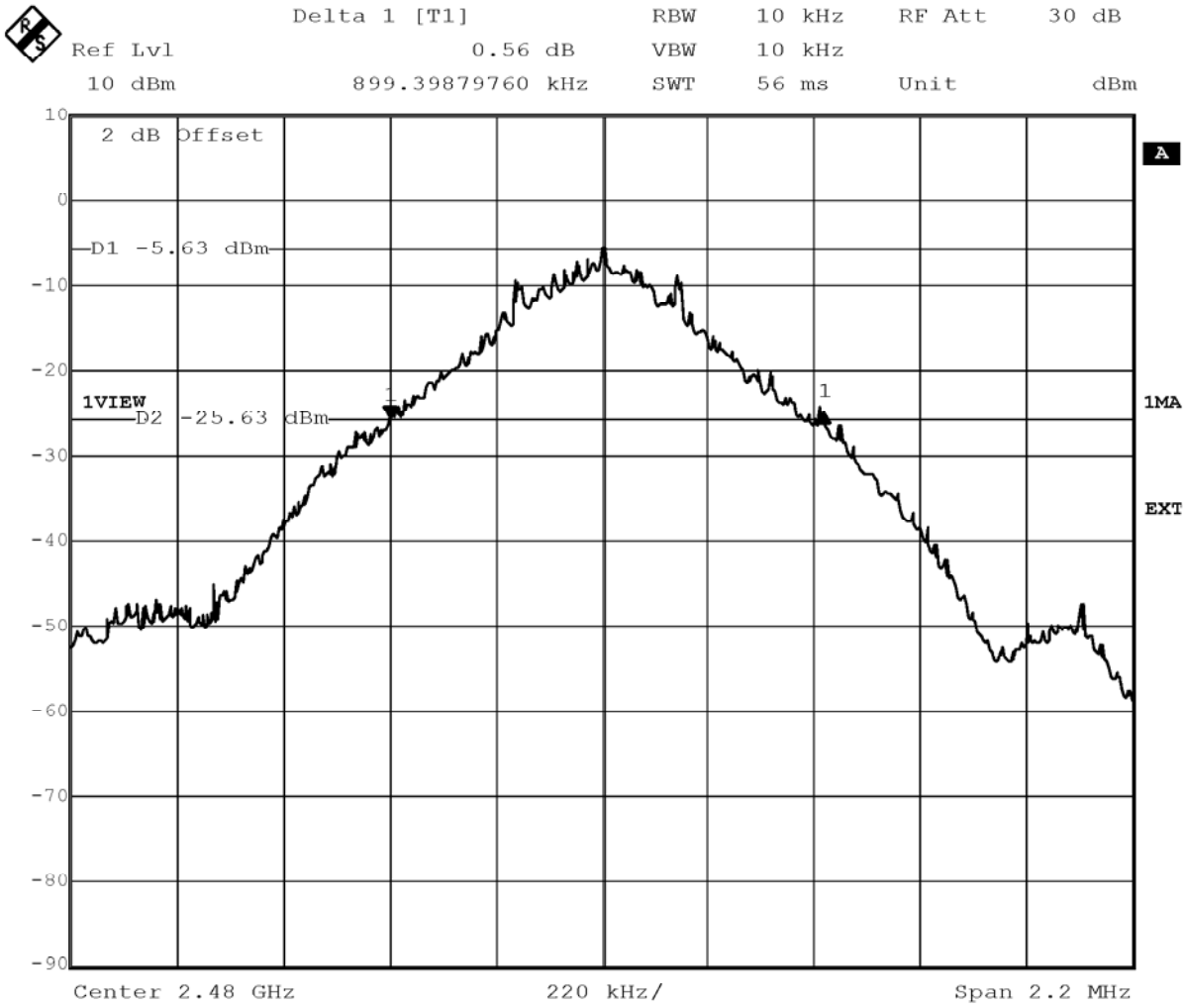
20dB Bandwidth



Title: -20dB Bandwidth Ch.: 0
Comment A: MIR 020
Date: 14.OCT.2005 13:22:35



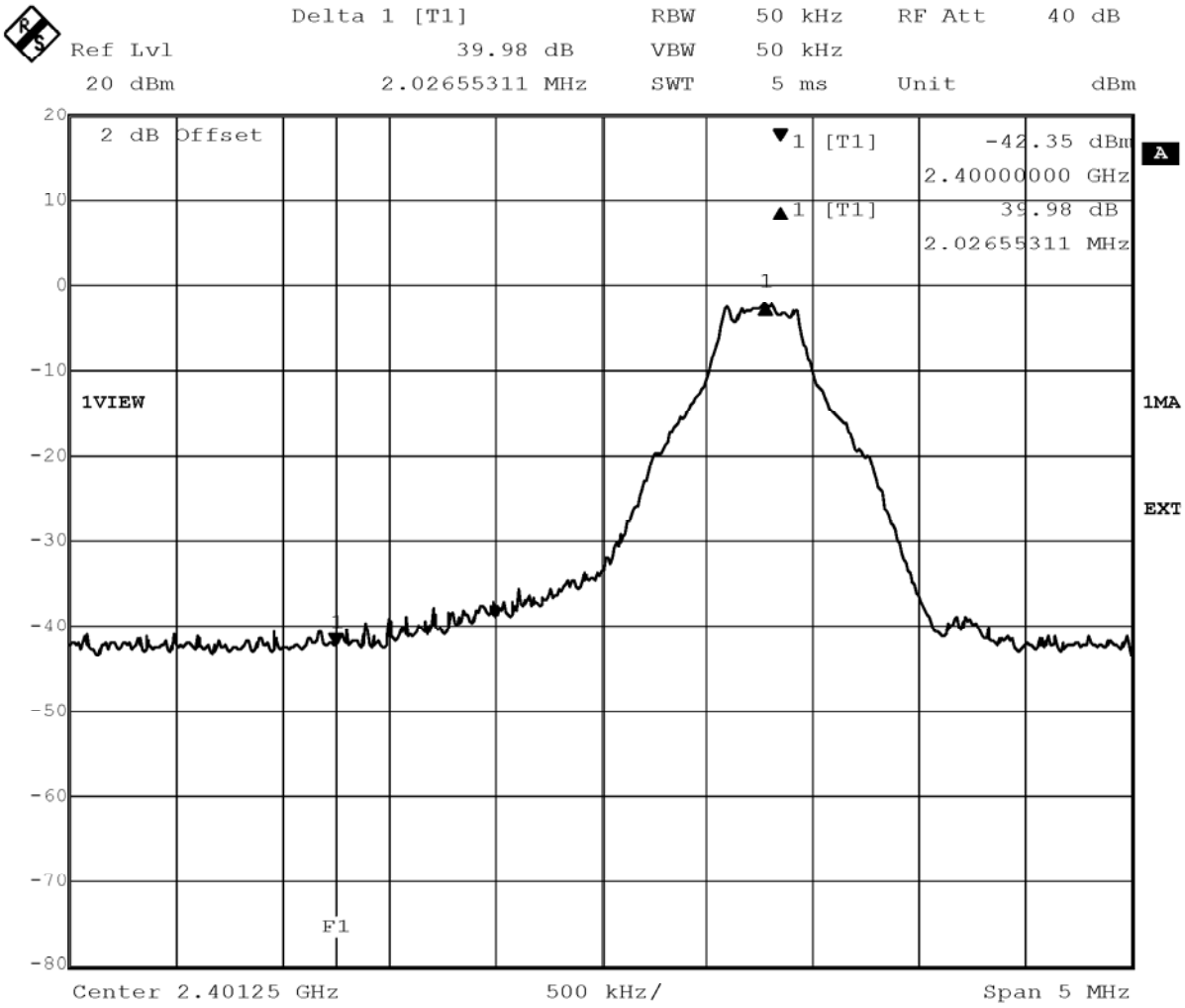
Title: -20dB Bandwidth Ch.: 39
Comment A: MIR 020
Date: 14.OCT.2005 13:20:09



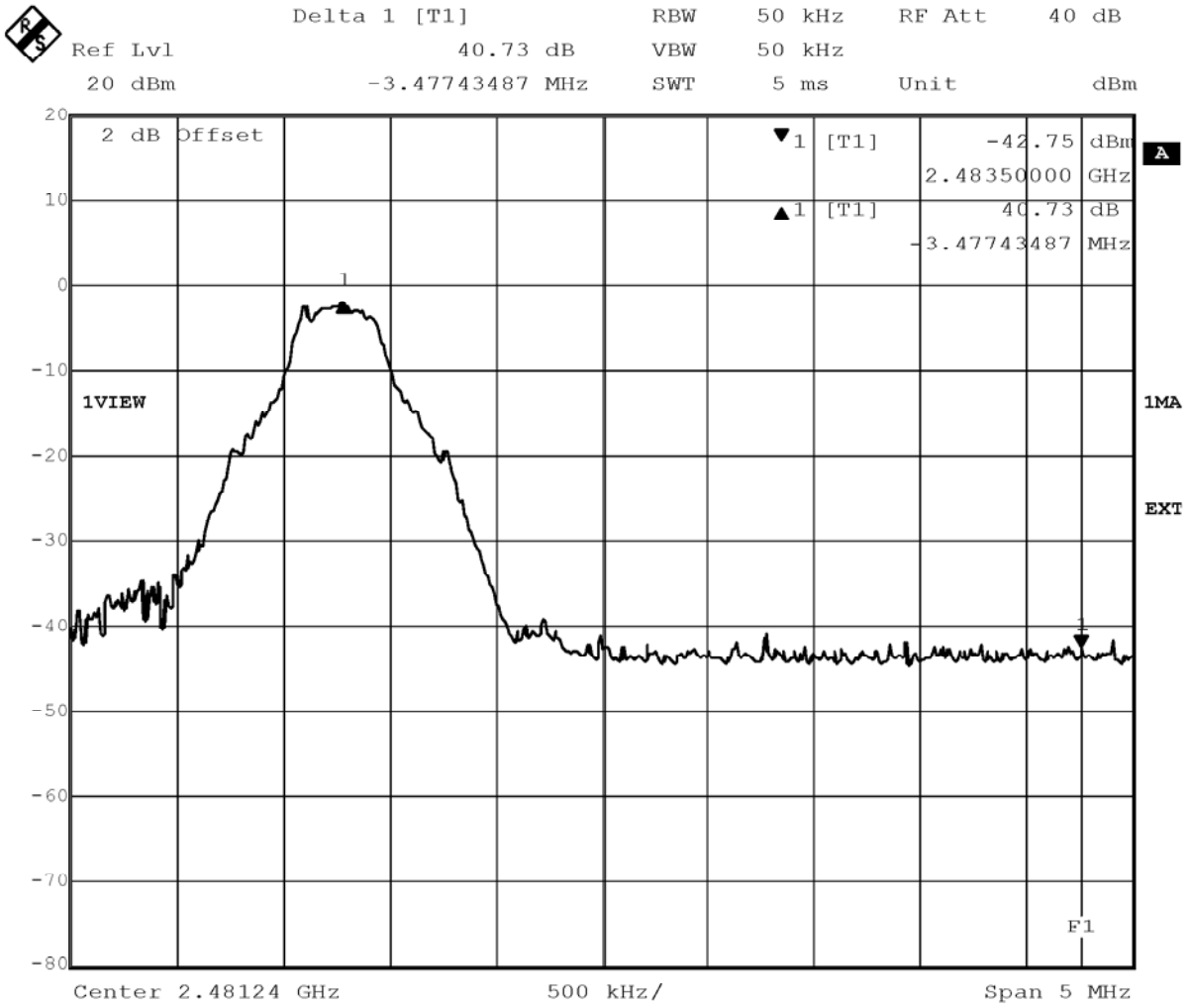
Title: -20dB Bandwidth Ch.: 78
Comment A: MIR 020
Date: 14.OCT.2005 13:17:39

Appendix I

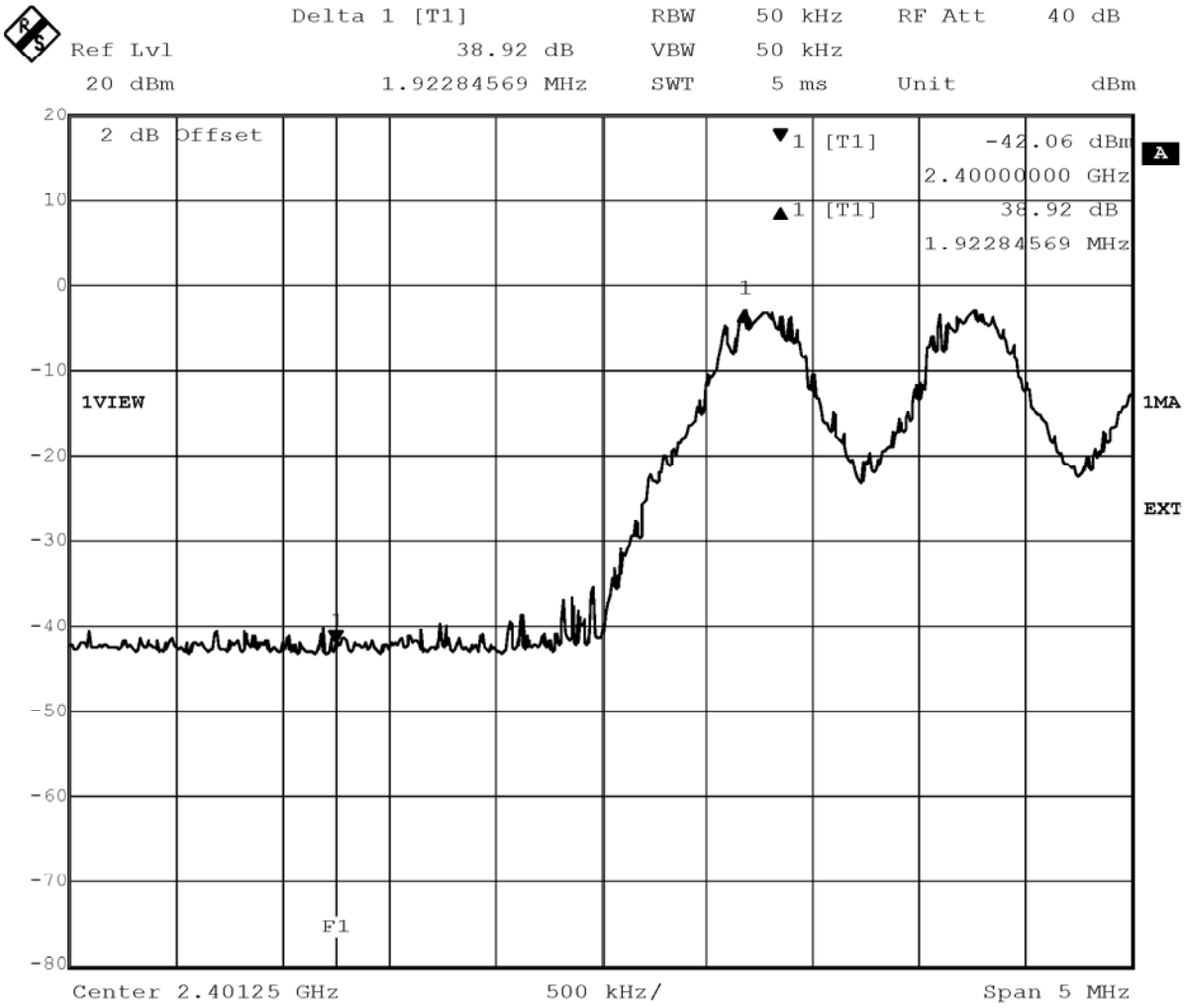
Band-edge Compliance of RF Emissions



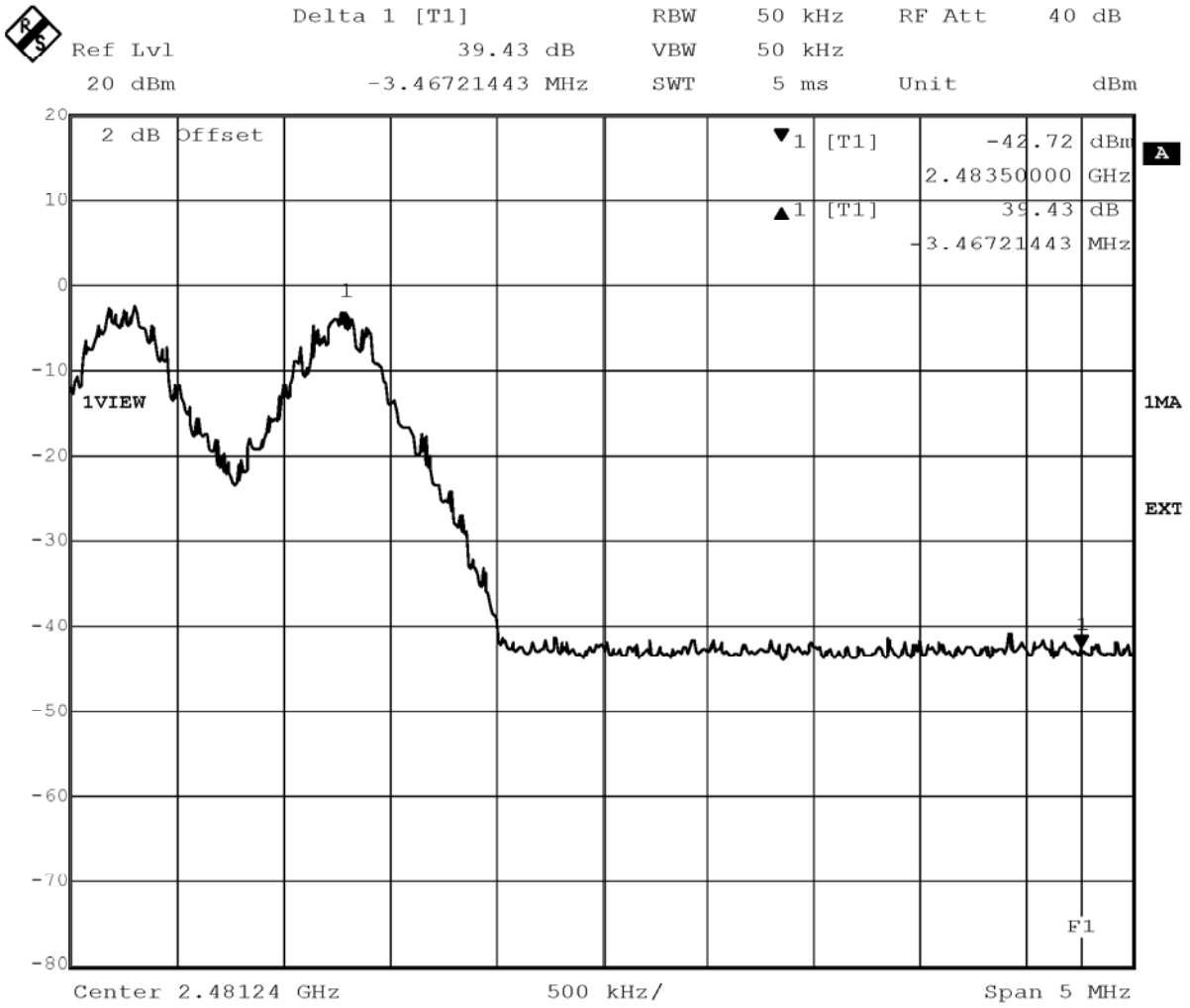
Title: Band-edge Compliance (conducted, single frequency)
Comment A: MIR 020
Date: 14.OCT.2005 13:32:09



Title: Band-edge Compliance (conducted, single frequency)
Comment A: MIR 020
Date: 14.OCT.2005 13:35:45



Title: Band-edge Compliance (conducted, hopping mode)
Comment A: MIR 020
Date: 14.OCT.2005 13:49:21



Title: Band-edge Compliance (conducted, hopping mode)
Comment A: MIR 020
Date: 14.OCT.2005 13:54:03

Appendix J

Conducted Measurement at (AC) Power Line