

Appendix B

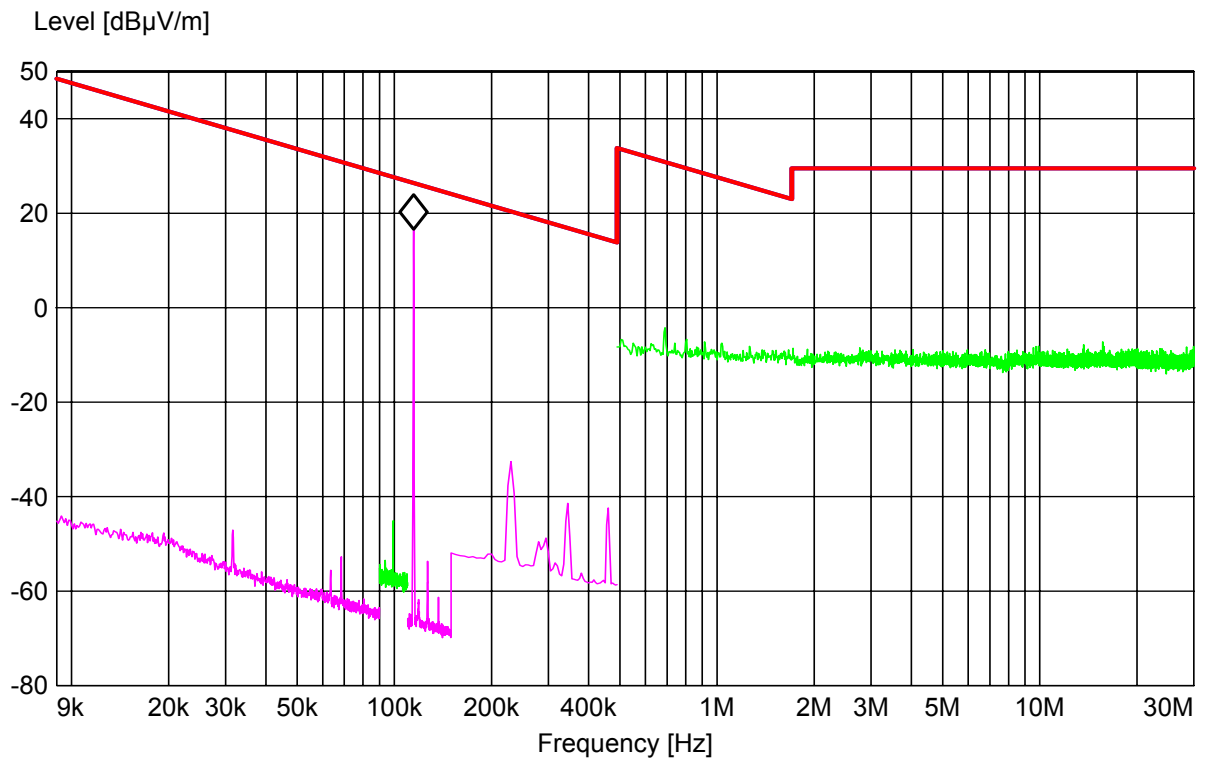
Spurious Emissions radiated, Transmitter

Transmitter spurious radiated H-field

according to FCC part 15

EUT: Remote Control
Manufacturer: OTTO BOCK heathcare Products GmbH
Operating Condition: Unom: 3 VDC (battery), T=23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: Ant.: loop antenna HFH2-Z2 (300+30m)
Comment: model: MHG 0482
(114.8 kHz)

Marker: 114.8 kHz 16.59 dBµV/m --



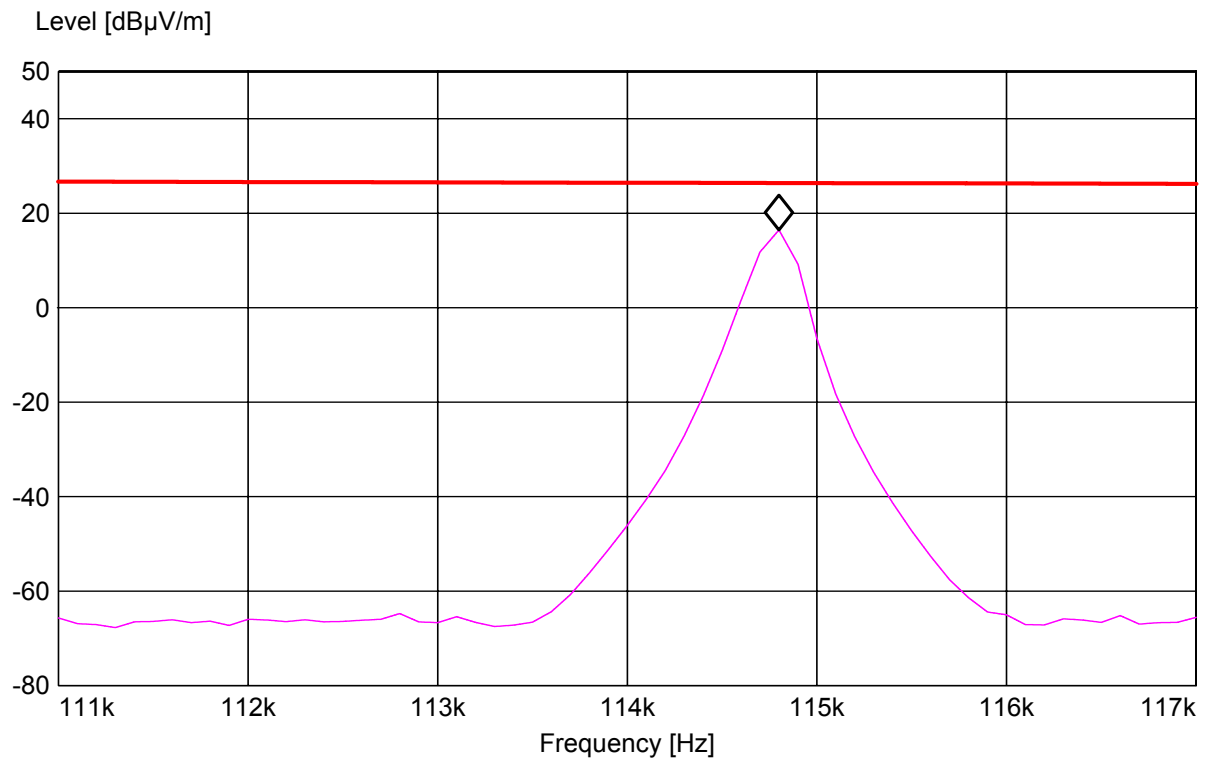
MES MHG0482_pre PK
MES MHG0482_pre AV
LIM FCCpart15_9_30000kHz
LIM FCCpart15_9_30000kHz

Spurious emissions Field Strength Tx

according to FCC RULES PART 15, SUBPART C

EUT: Remote Control
Manufacturer: OTTO BOCK heathcare Products GmbH
Operating Condition: Unom: 3 VDC (battery), T=23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: Ant.: loop antenna HFH2-Z2 (300+30m)
Comment: model: MHG 0482
Freq: 114.800kHz, Emax: 16.46dBµV/m, RBW: 200Hz

Marker: 114.8 kHz 16.46 dBµV/m --



MES MHG0482_pre AV
LIM FCC_15209_loop generale limits

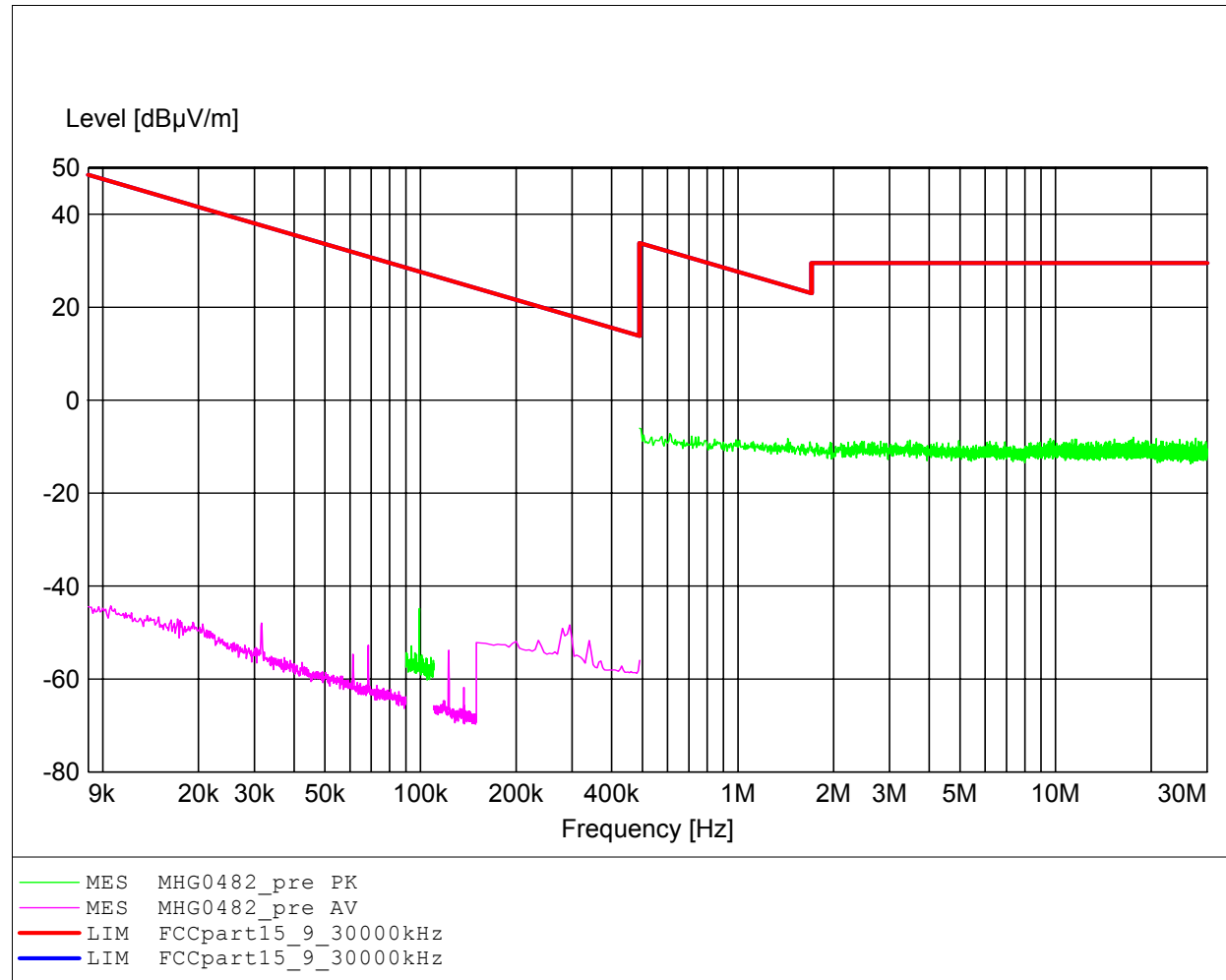
Appendix C

Spurious Emissions radiated, Receiver

Receiver spurious radiated H-field

according to FCC part 15

EUT: Remote Control
Manufacturer: OTTO BOCK heathcare Products GmbH
Operating Condition: Unom: 3 VDC (battery), T=23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: Ant.: loop antenna HFH2-Z2 (300+30m)
Comment: model: MHG 0482



Appendix D

AC power line conducted emissions