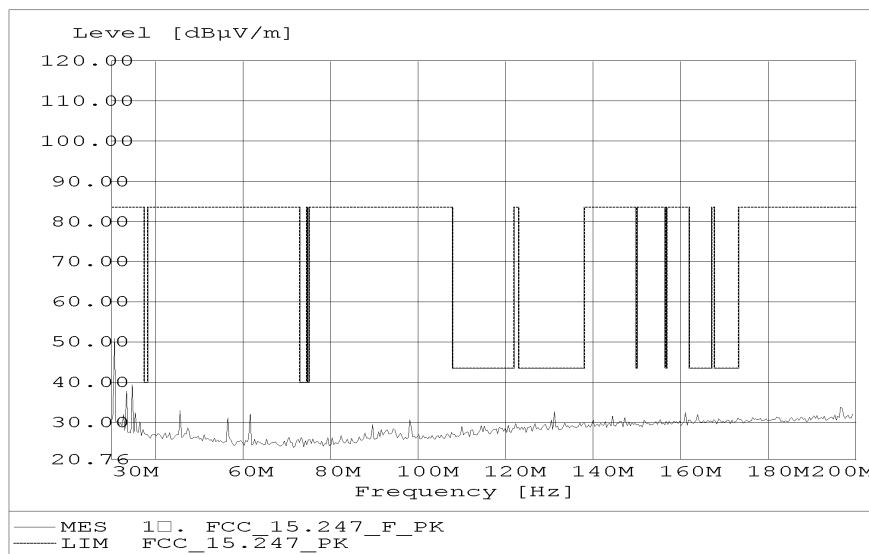


Annex C Diagrams Spurious Emissions Transceiver

Mode : DSSS CW, Channel 1 peak measurements

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HK 116
 Freq: 30.681MHz, Emax: 50.93dBµV/m, RBW: 100kHz



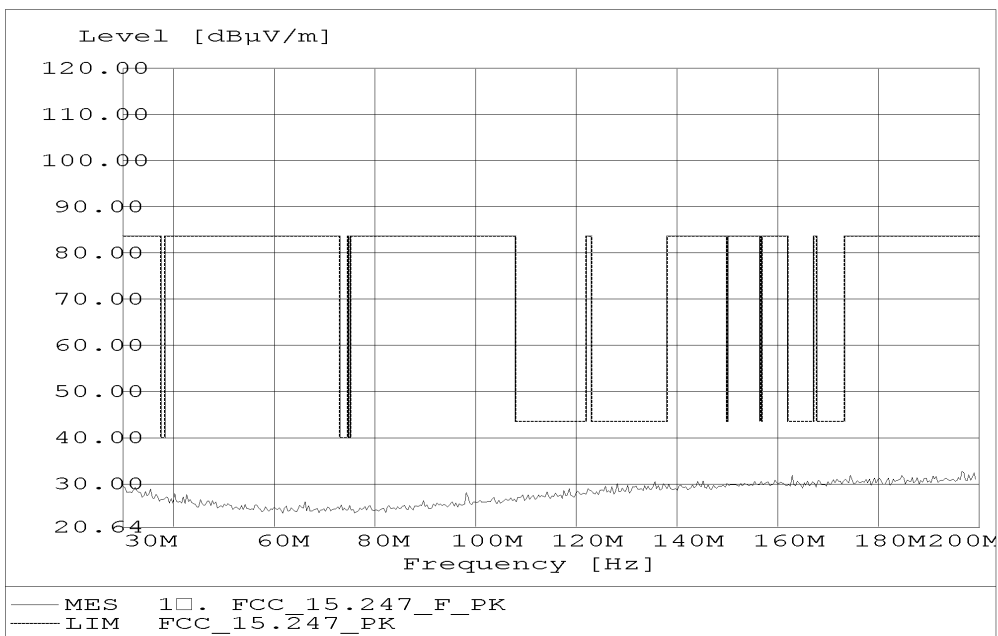
18.03.03 13:46 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



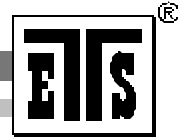
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HK 116
 Freq: 196.593MHz, Emax: 32.60dBµV/m, RBW: 100kHz



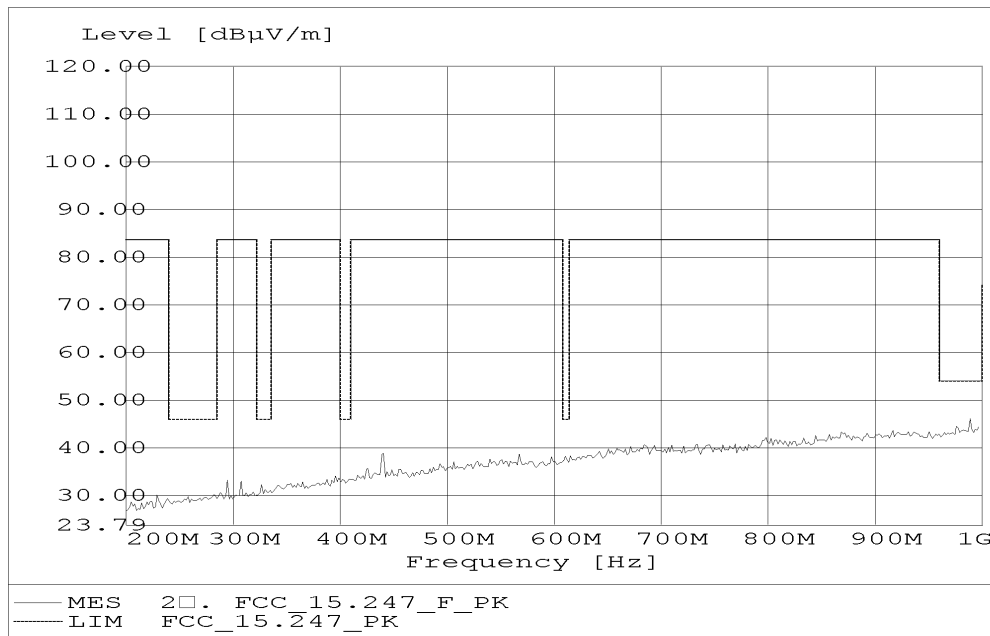
18.03.03 13:49 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
 Freq: 988.778MHz, Emax: 46.12dBµV/m, RBW: 100kHz

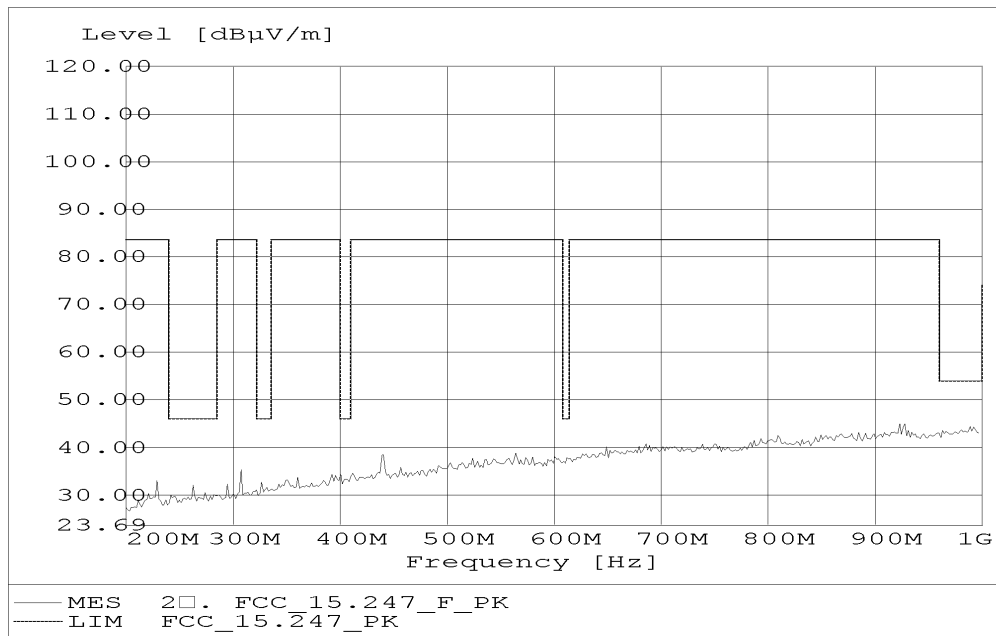


18.03.03 13:41 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 1
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.247 / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Freq: 923.046MHz, Emax: 45.00dBµV/m, RBW: 100kHz

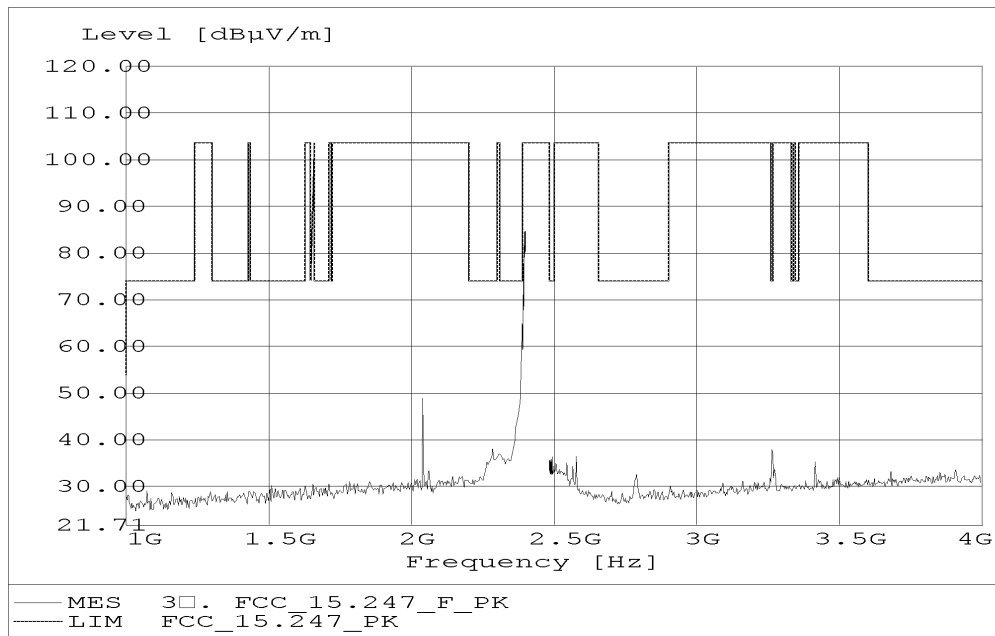


18.03.03 13:43 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 1
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.35, Limit 20 dB up (peak detector)
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Freq: 2.400GHz, Emax: 84.68dBµV/m, RBW: 1MHz



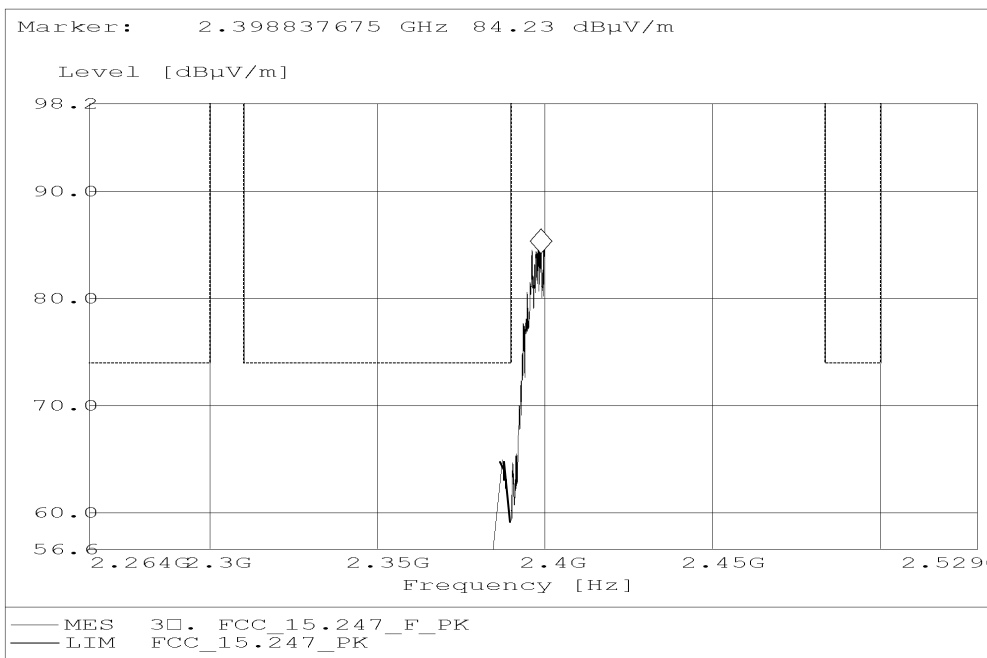
18.03.03 13:01 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.400GHz, Emax: 84.68dBuV/m, RBW: 1MHz



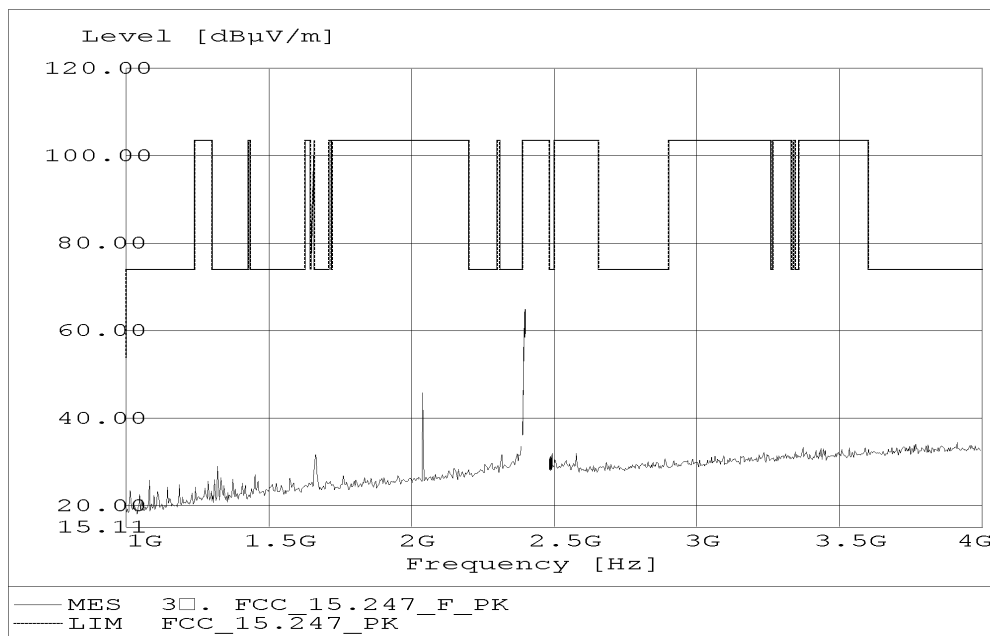
18.03.03 13:05 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.398GHz, Emax: 64.95dBµV/m, RBW: 1MHz



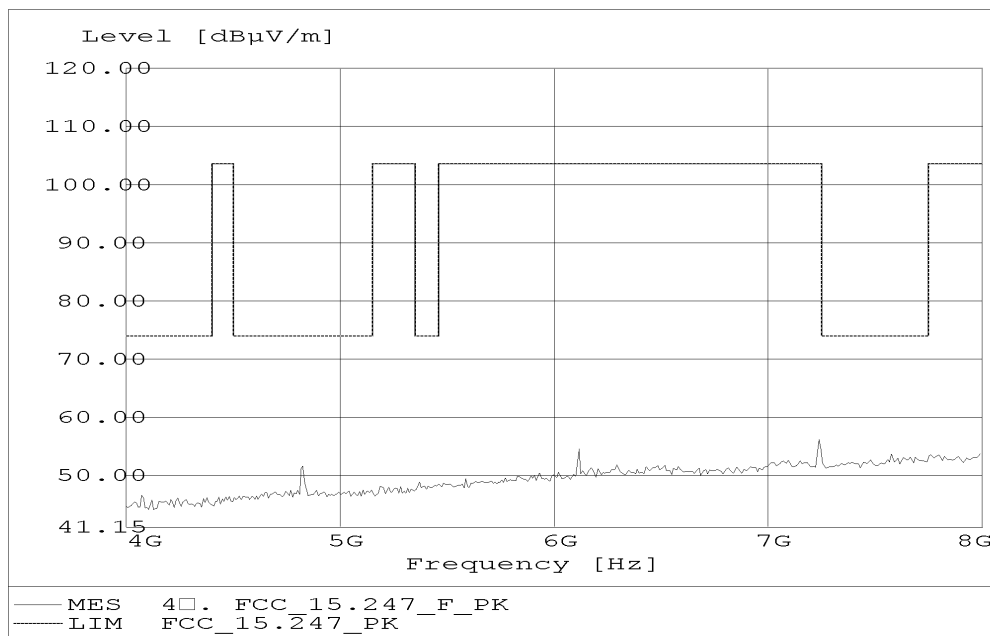
18.03.03 12:52 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



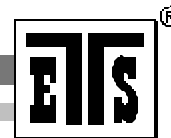
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 56.20dBµV/m, RBW: 1MHz



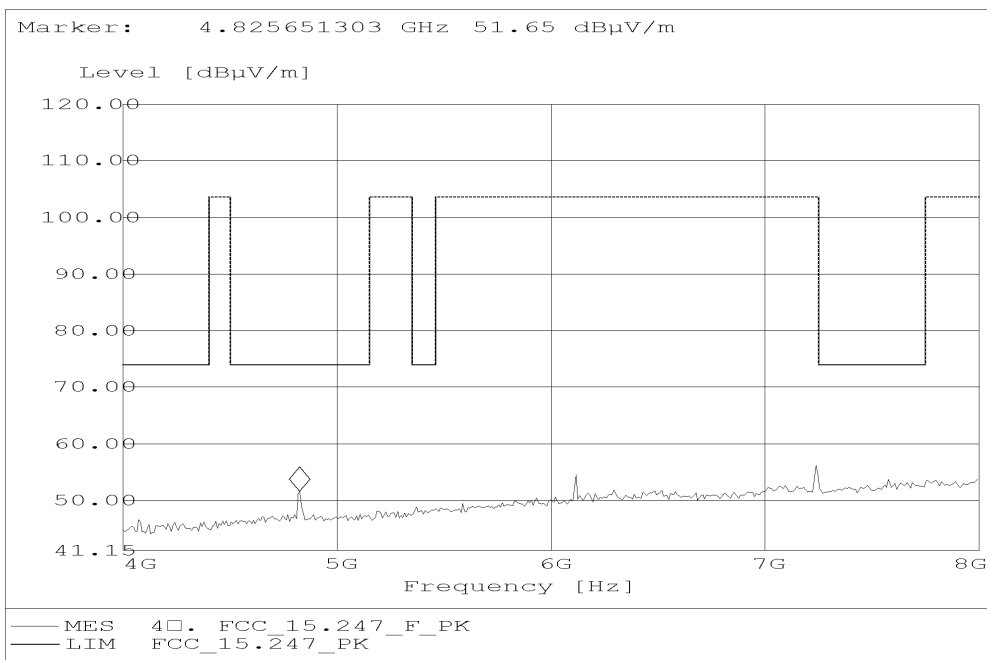
18.03.03 13:09 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



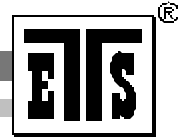
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 56.20dBµV/m, RBW: 1MHz



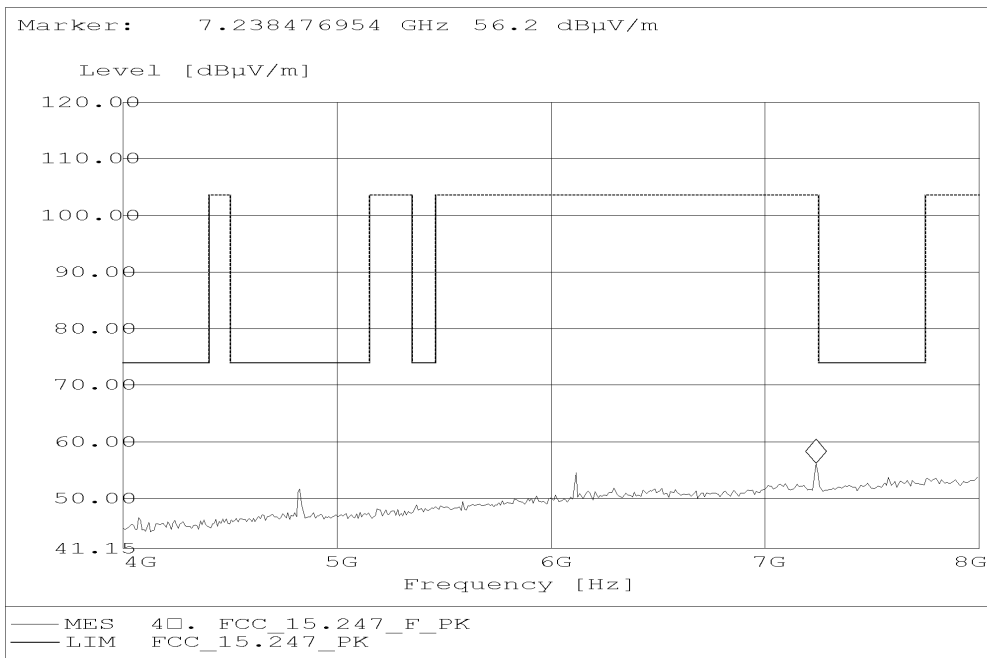
18.03.03 13:10 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 56.20dBµV/m, RBW: 1MHz



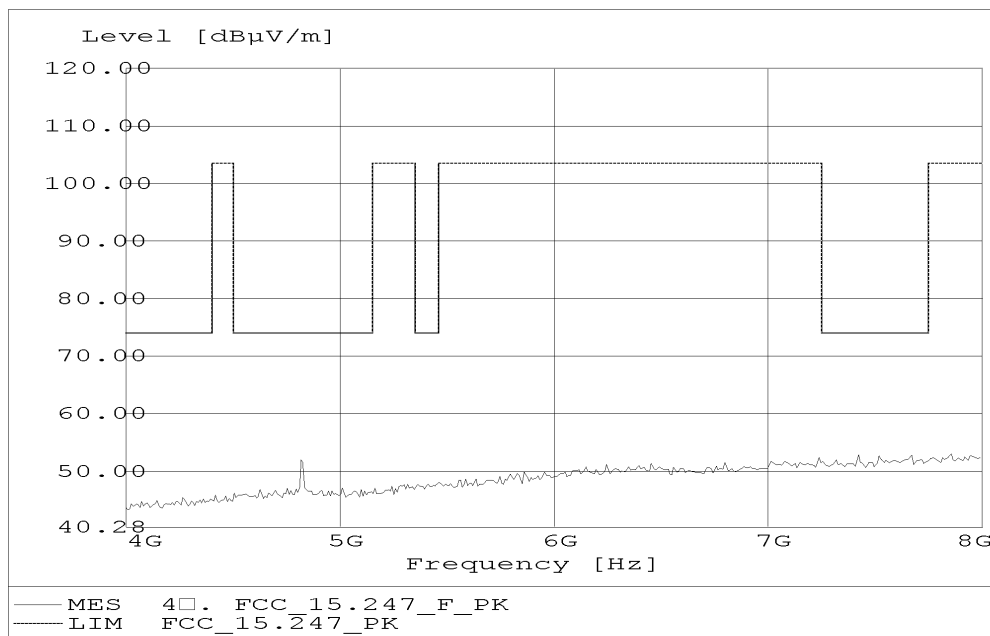
18.03.03 13:11 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.856GHz, Emax: 53.02dBµV/m, RBW: 1MHz



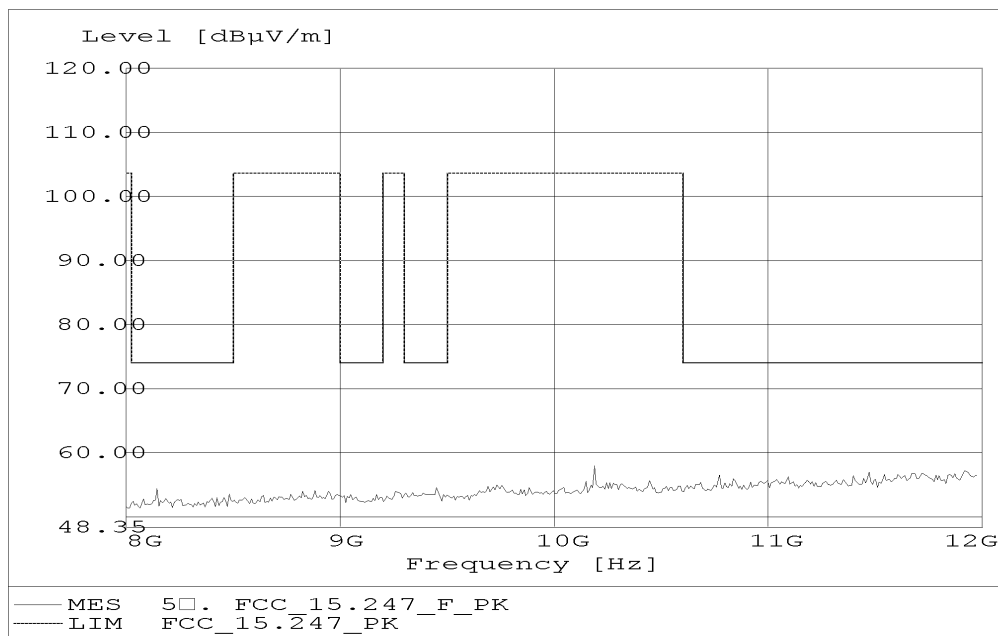
18.03.03 13:21 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.188GHz, Emax: 57.88dBµV/m, RBW: 1MHz



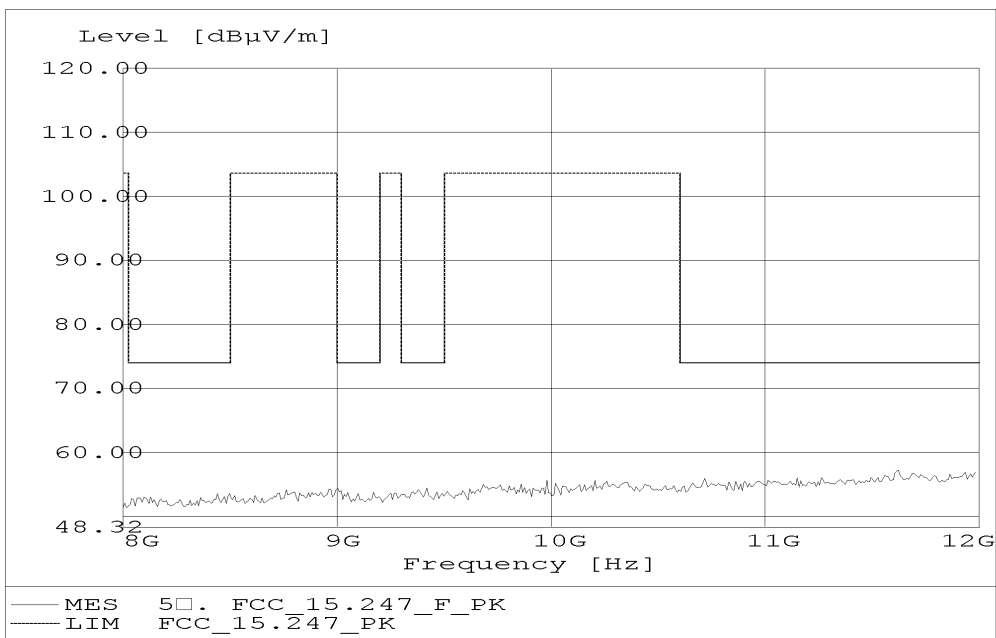
18.03.03 13:29 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.623GHz, Emax: 57.26dBµV/m, RBW: 1MHz



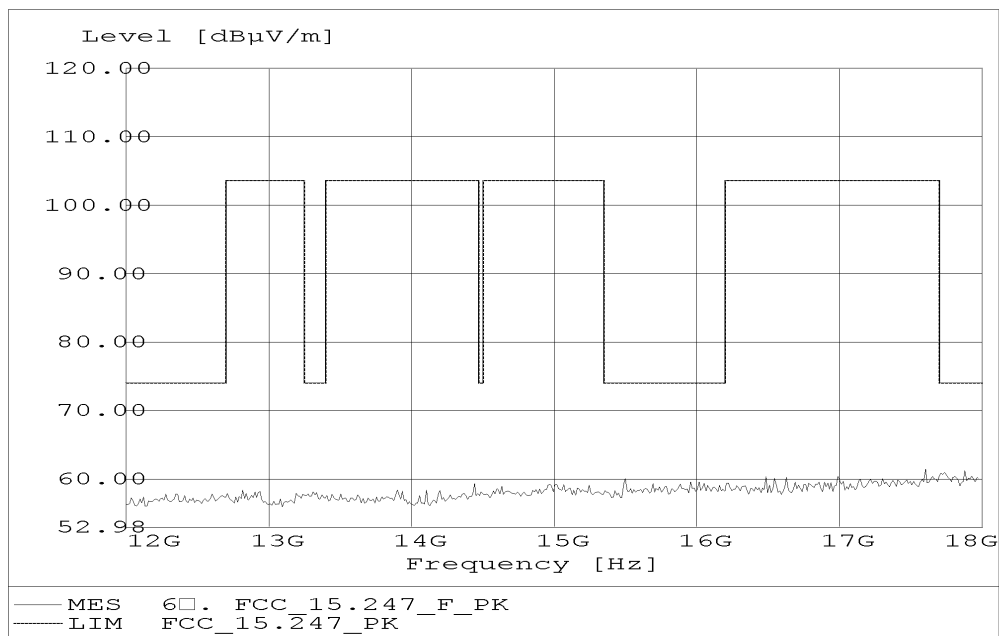
18.03.03 13:23 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.603GHz, Emax: 61.44dBµV/m, RBW: 1MHz



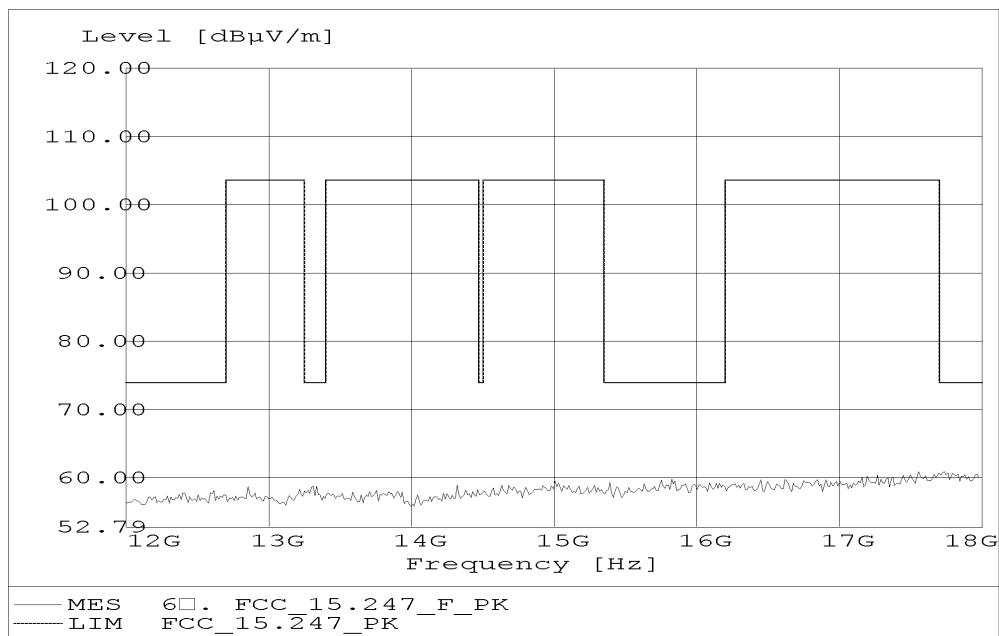
18.03.03 13:27 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.735GHz, Emax: 60.91dBµV/m, RBW: 1MHz



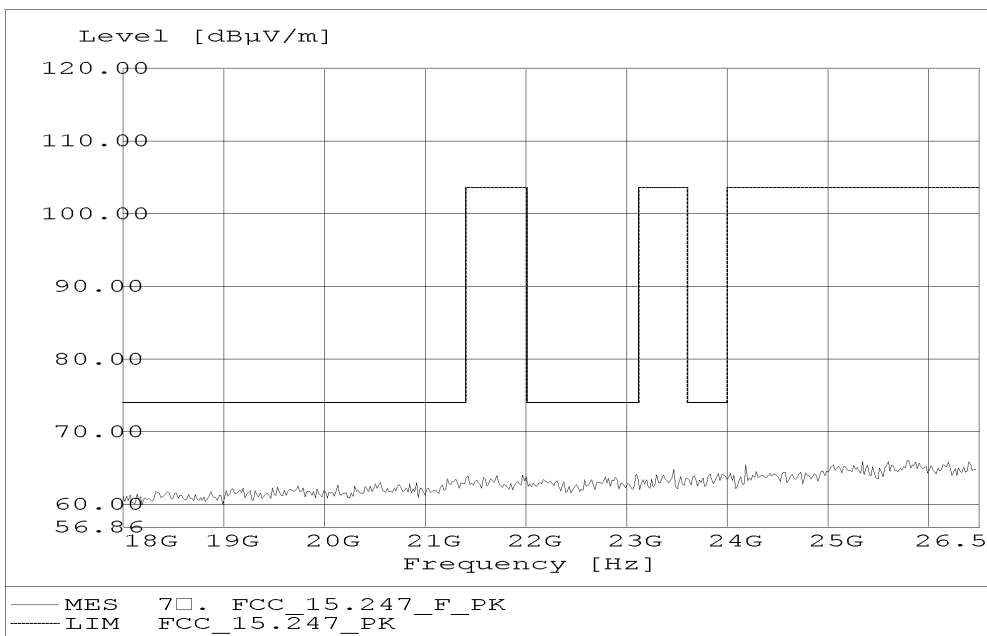
18.03.03 13:25 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



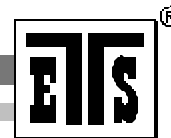
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.785GHz, Emax: 66.07dBµV/m, RBW: 1MHz



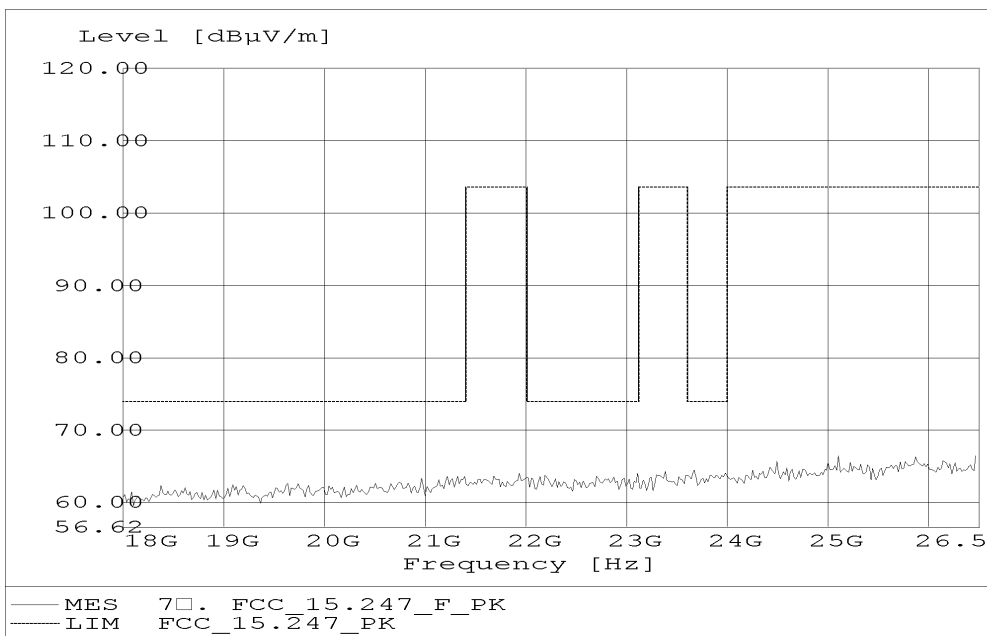
18.03.03 13:32 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



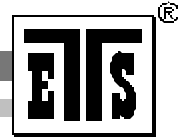
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 26.466GHz, Emax: 66.56dBµV/m, RBW: 1MHz



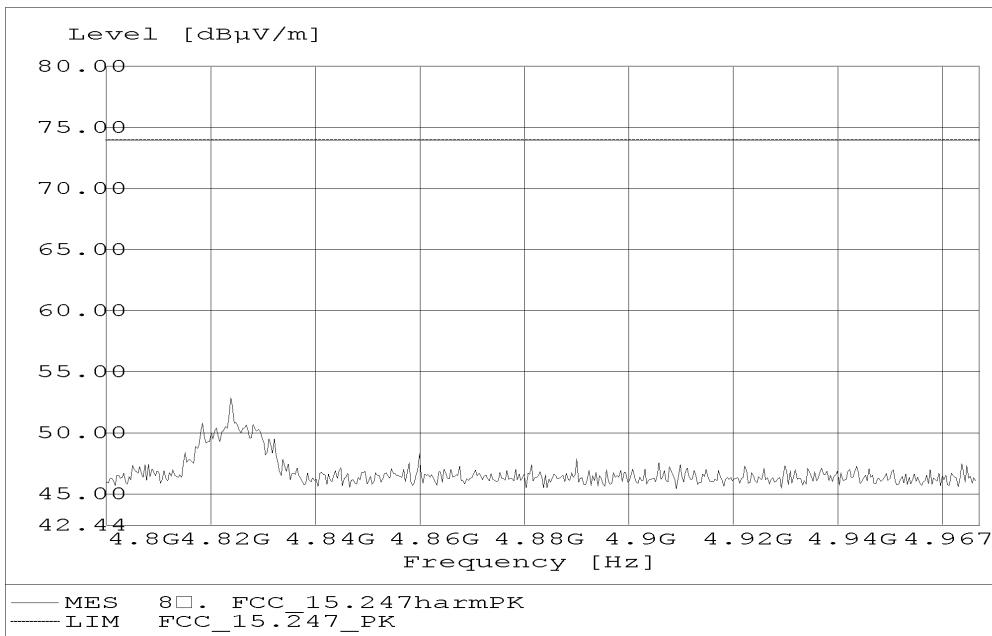
18.03.03 13:34 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.824GHz, Emax: 52.89dBµV/m, RBW: 1MHz



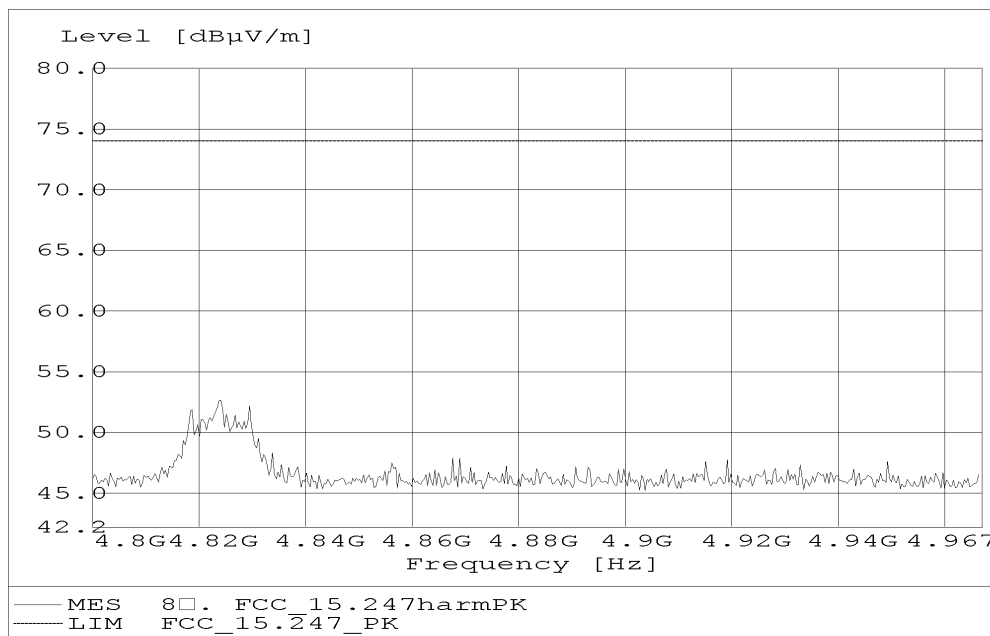
18.03.03 13:13 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.824GHz, Emax: 52.64dBµV/m, RBW: 1MHz



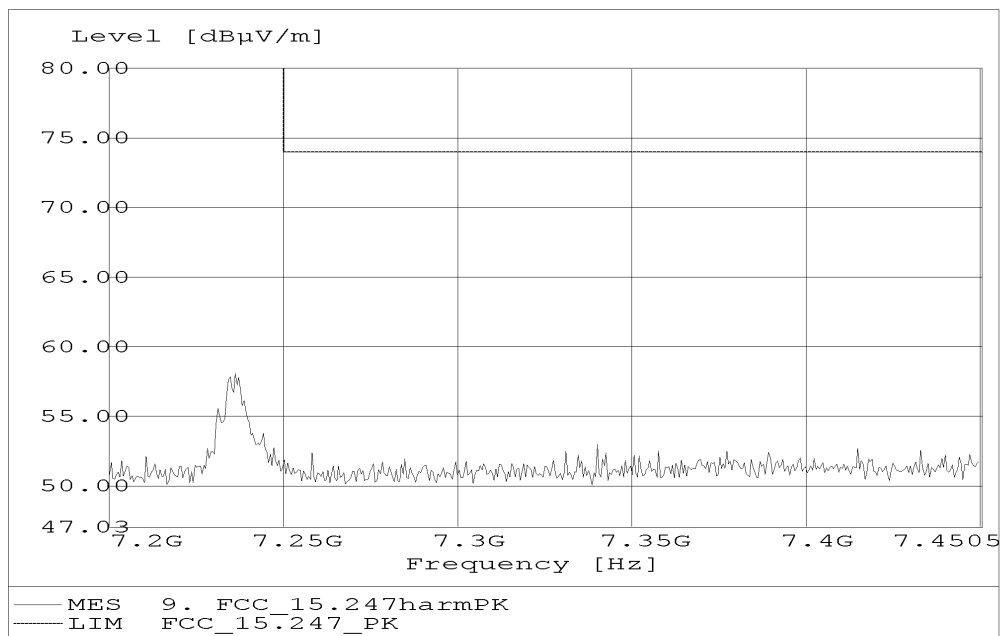
18.03.03 13:18 2nd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



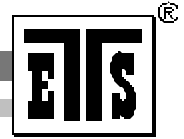
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.236GHz, Emax: 58.09dBµV/m, RBW: 1MHz



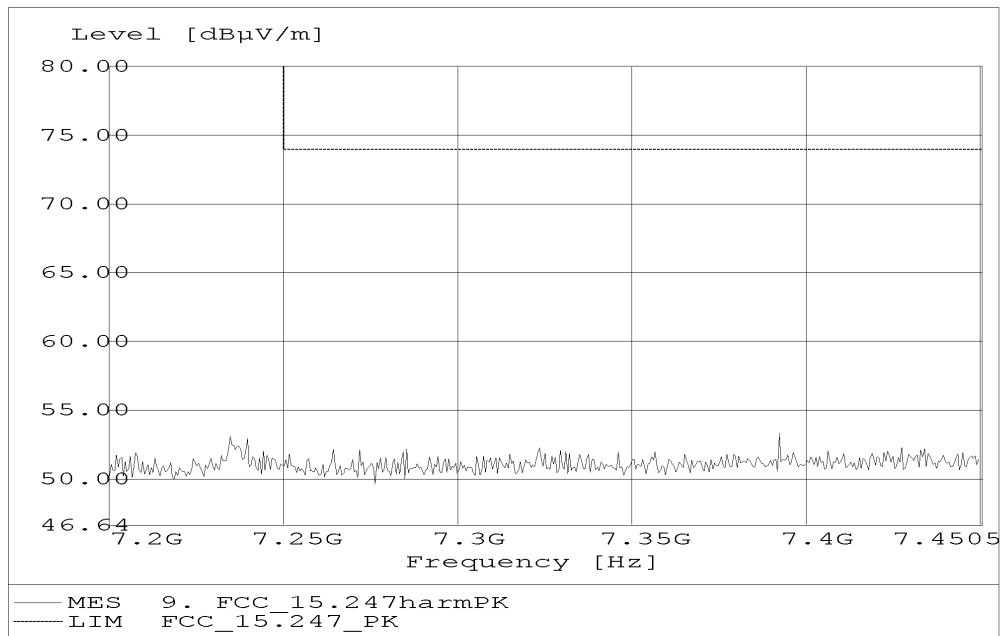
18.03.03 13:15 3rd Harmonic / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.392GHz, Emax: 53.28dBµV/m, RBW: 1MHz



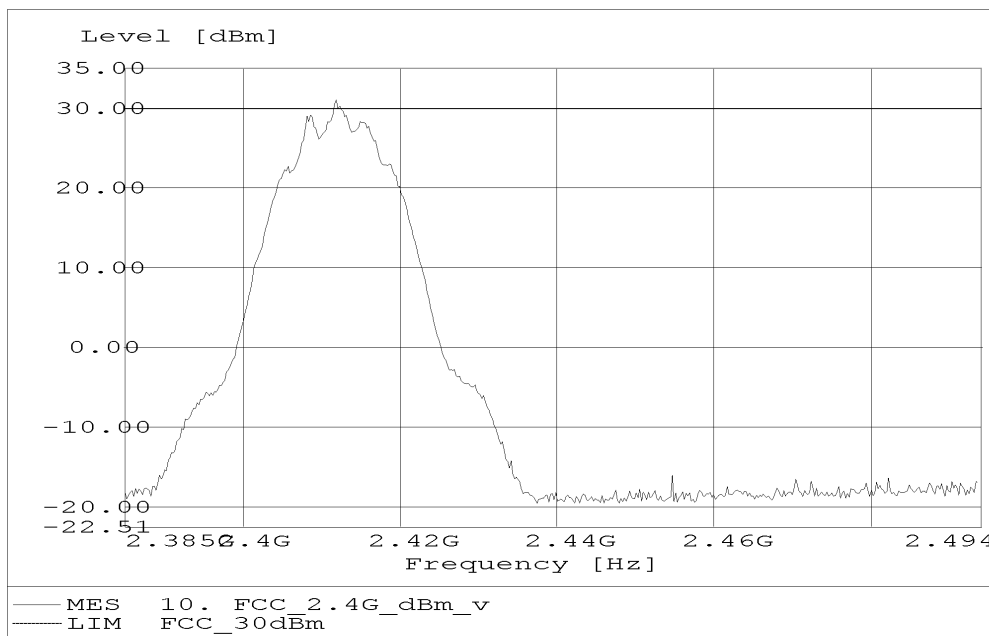
18.03.03 13:17 3rd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



Radiated Maximum Peak Power
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.412GHz, Pmax: 31.04dBm, RBW: 5MHz



18.03.03 13:38 / Antenna vertical

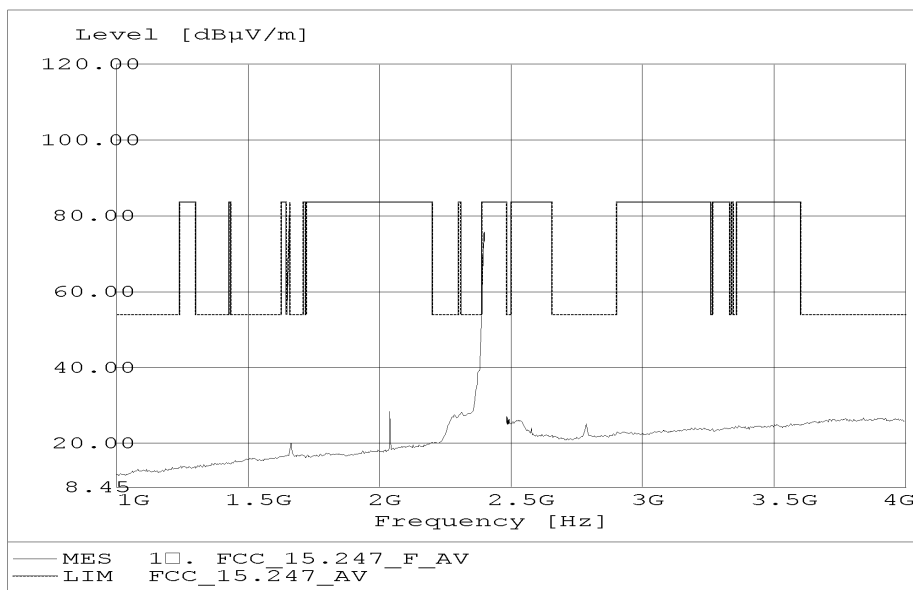
Registrationnummer : U0M20303-4886-E-16



Mode : DSSS CW, Channel 1 average measurement

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.399GHz, Emax: 75.81dBµV/m, RBW: 1MHz



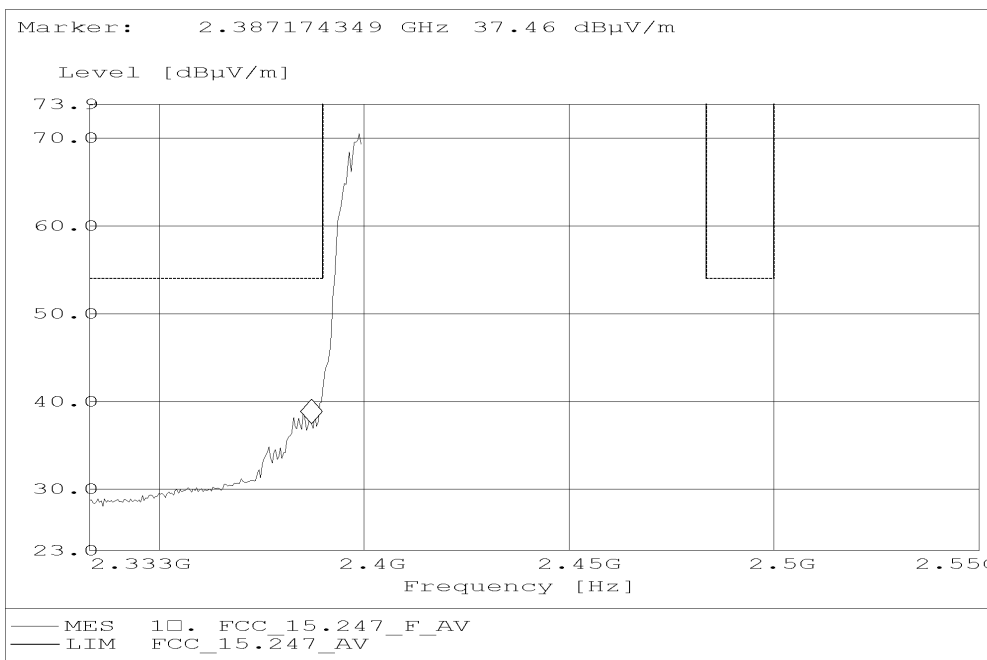
18.03.03 12:24 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



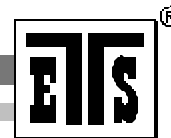
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.399GHz, Emax: 70.51dBµV/m, RBW: 1MHz



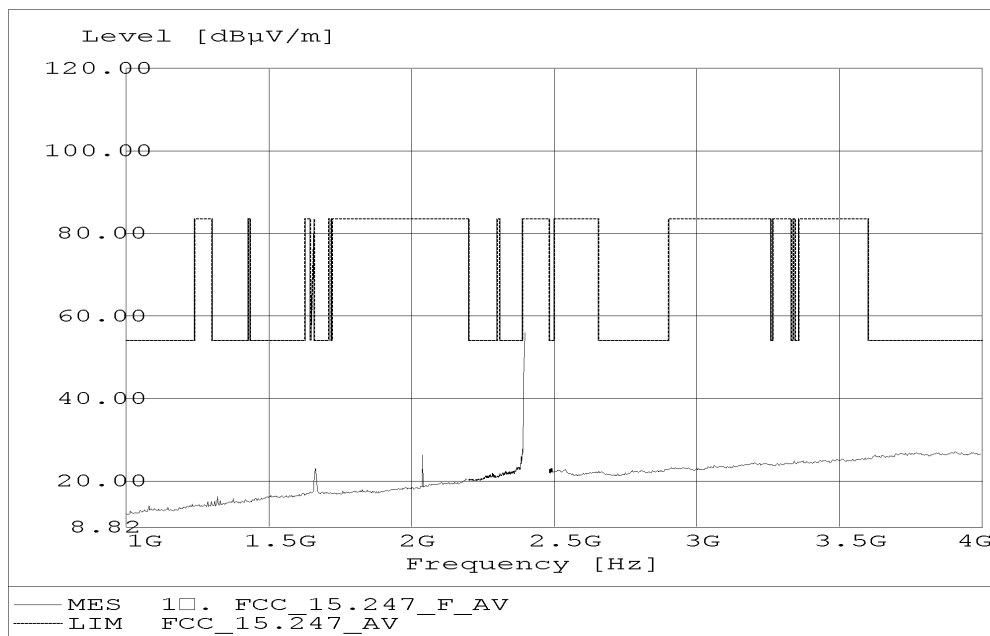
18.03.03 15:33 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.399GHz, Emax: 55.98dBµV/m, RBW: 1MHz



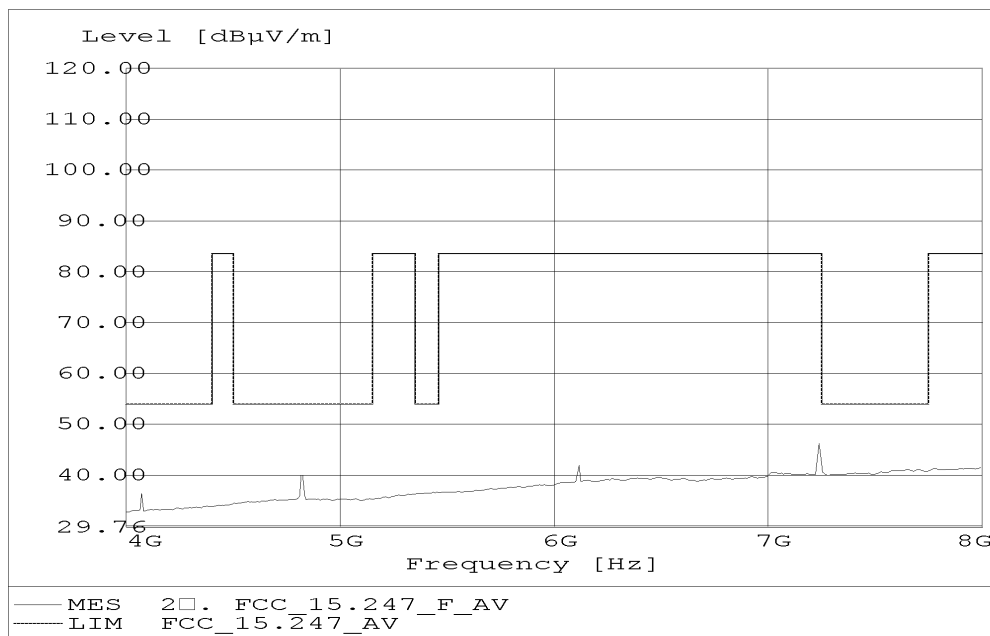
18.03.03 14:58 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 46.28dBµV/m, RBW: 1MHz



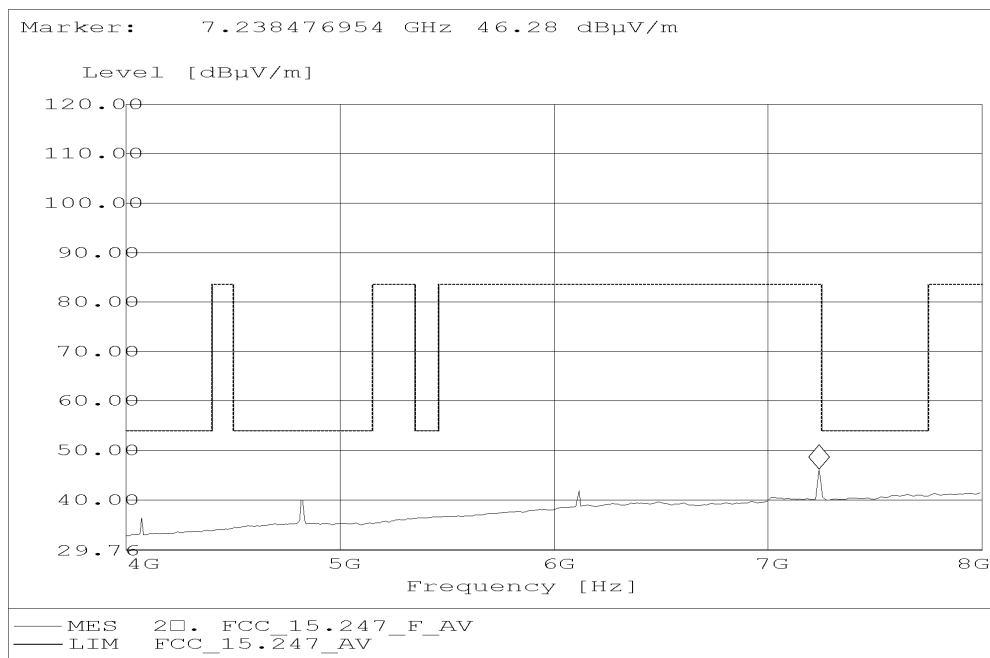
18.03.03 13:54 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 46.28dBµV/m, RBW: 1MHz



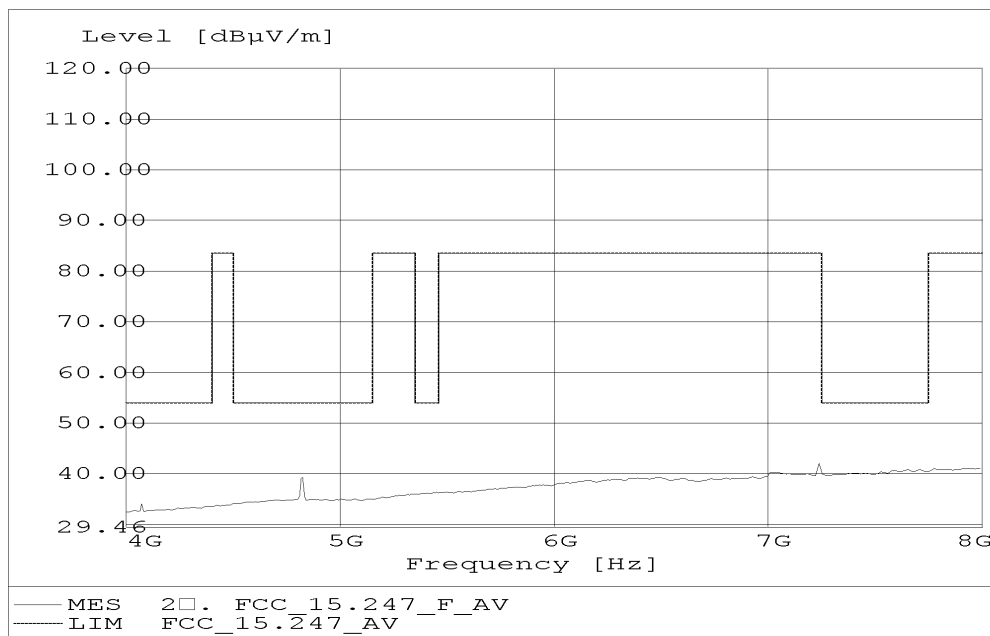
18.03.03 13:55 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.238GHz, Emax: 42.05dBµV/m, RBW: 1MHz



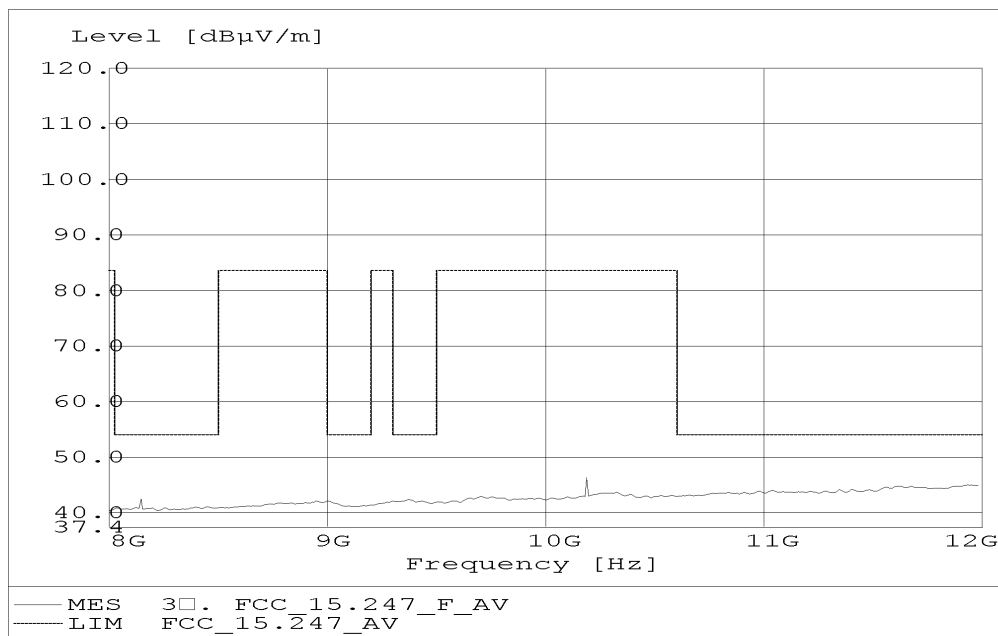
18.03.03 13:57 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.188GHz, Emax: 46.28dBµV/m, RBW: 1MHz



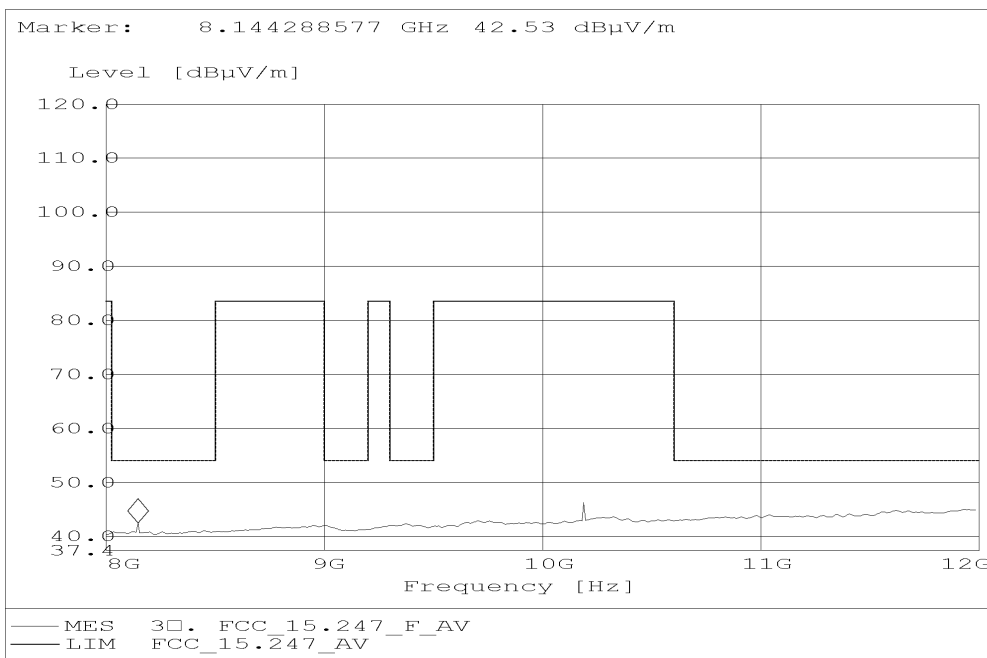
18.03.03 14:08 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.188GHz, Emax: 46.28dBµV/m, RBW: 1MHz



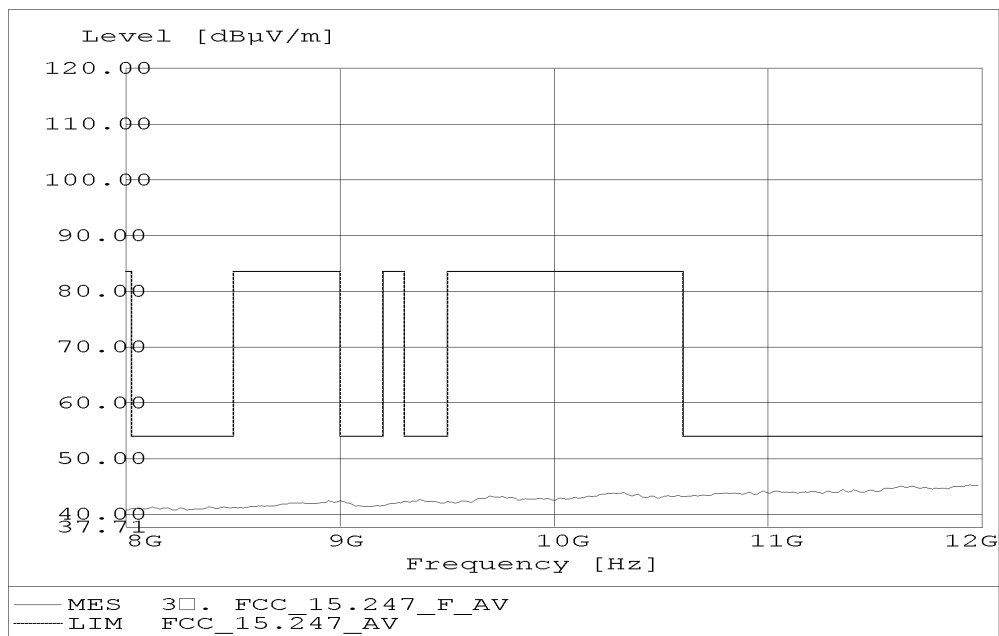
18.03.03 14:09 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



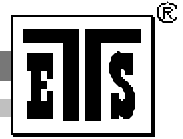
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.944GHz, Emax: 45.29dBµV/m, RBW: 1MHz



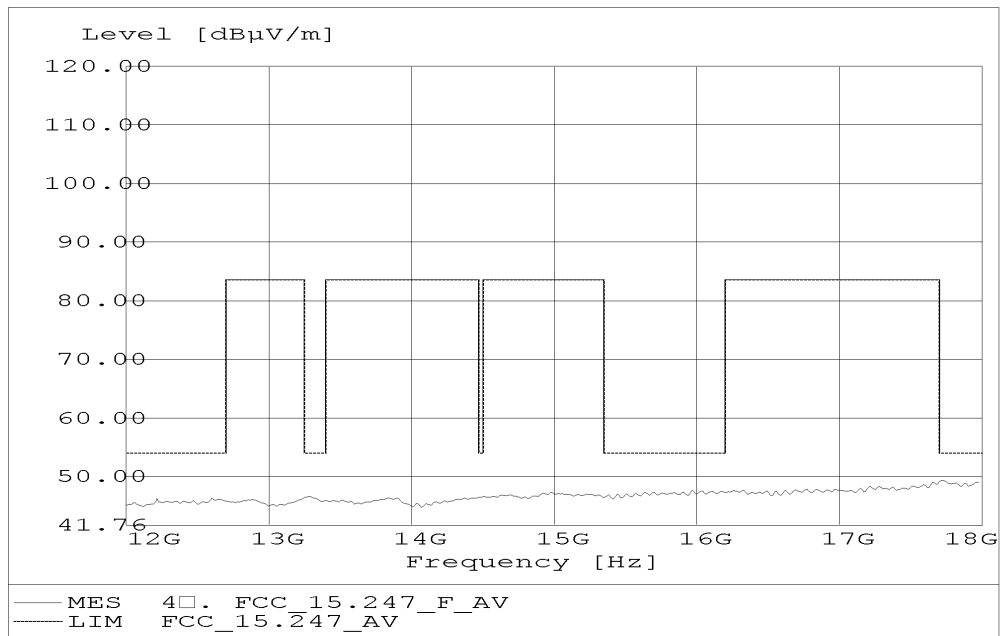
18.03.03 14:01 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



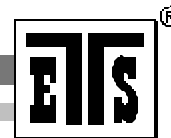
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.711GHz, Emax: 49.34dBµV/m, RBW: 1MHz



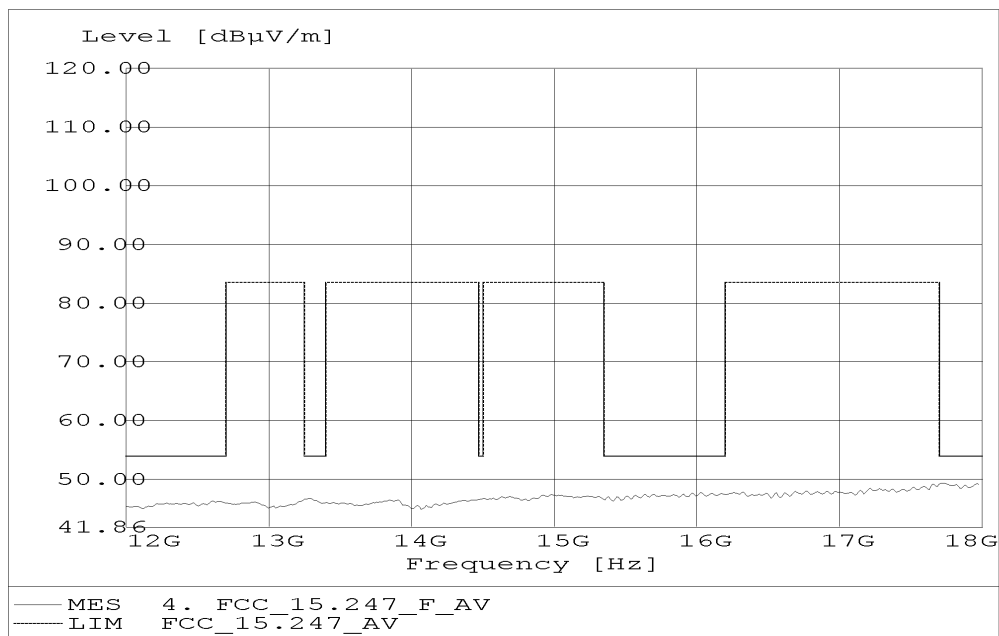
18.03.03 14:06 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.723GHz, Emax: 49.34dBµV/m, RBW: 1MHz



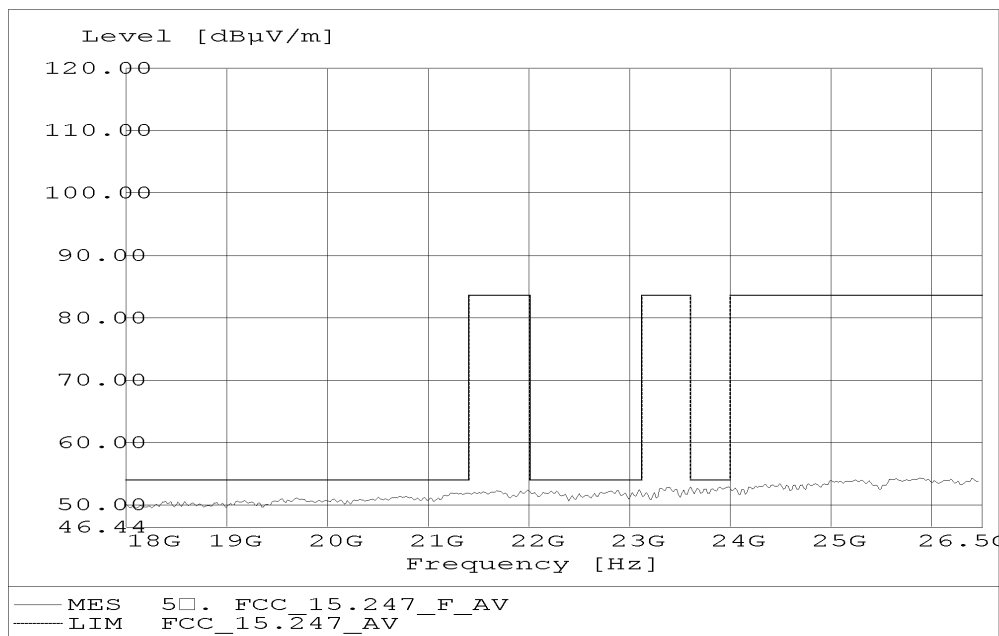
18.03.03 14:04 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.887GHz, Emax: 54.35dBµV/m, RBW: 1MHz



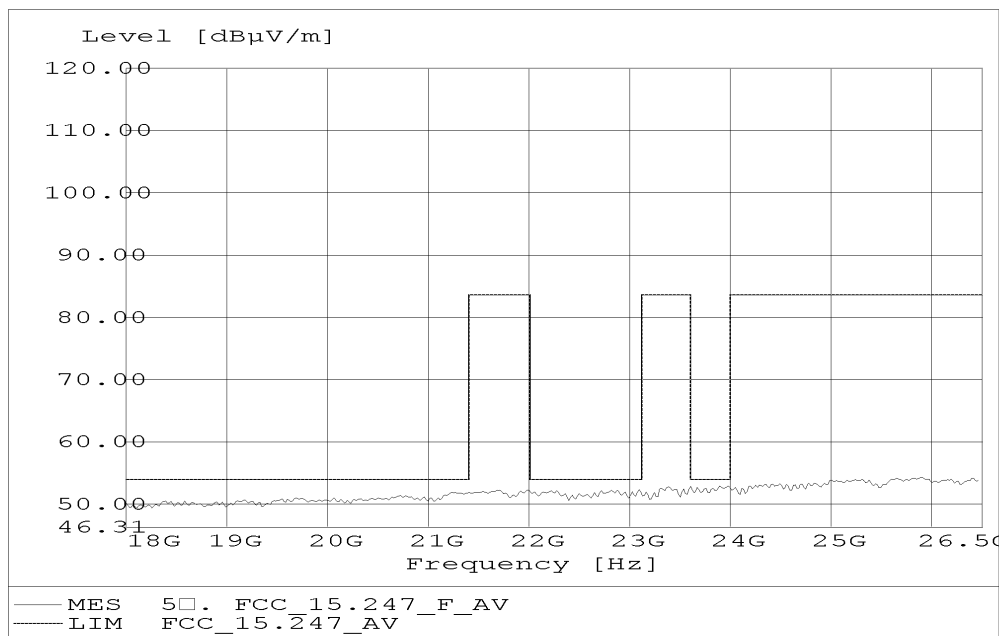
18.03.03 14:12 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.887GHz, Emax: 54.26dBµV/m, RBW: 1MHz



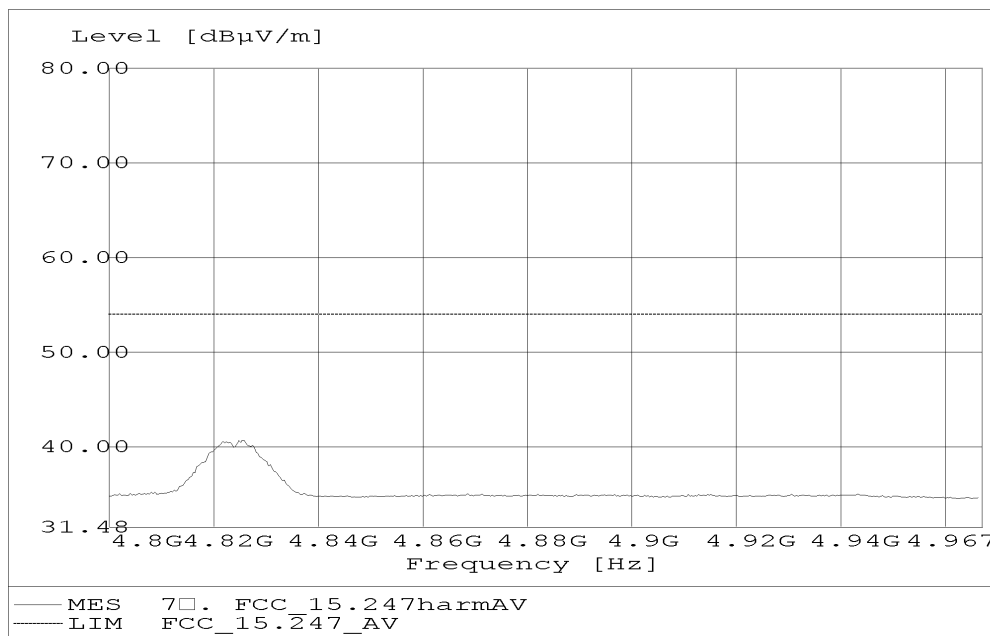
18.03.03 14:14 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.825GHz, Emax: 40.66dBµV/m, RBW: 1MHz



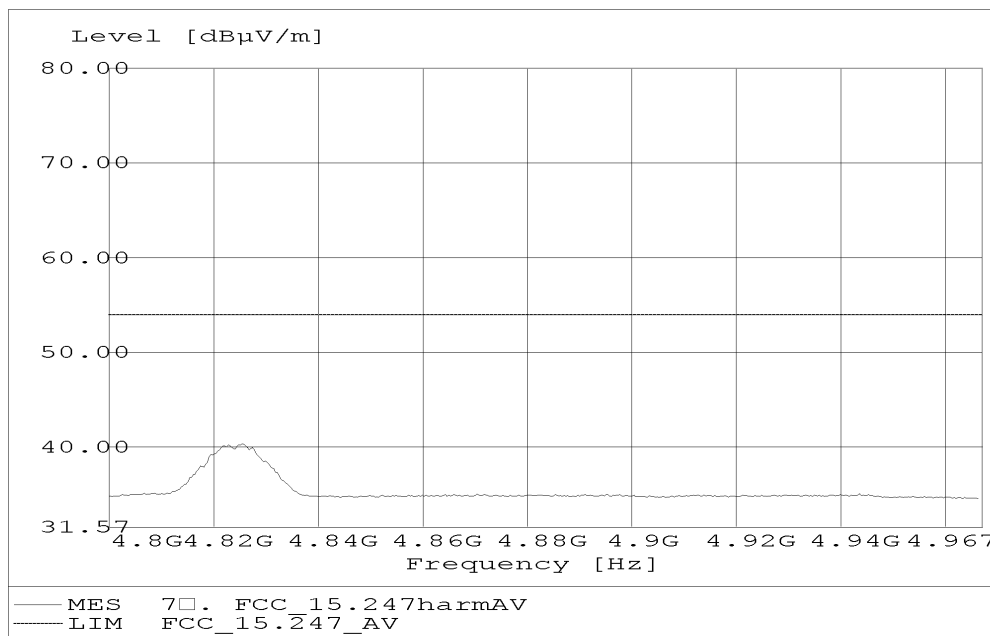
18.03.03 14:25 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.825GHz, Emax: 40.37dBµV/m, RBW: 1MHz



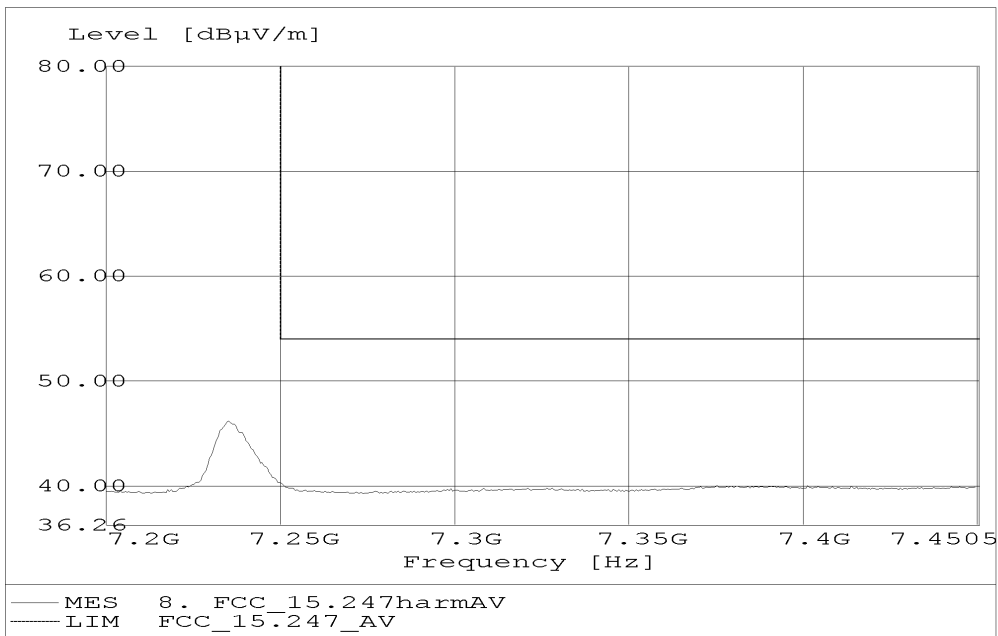
18.03.03 14:19 2nd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.235GHz, Emax: 46.18dBµV/m, RBW: 1MHz



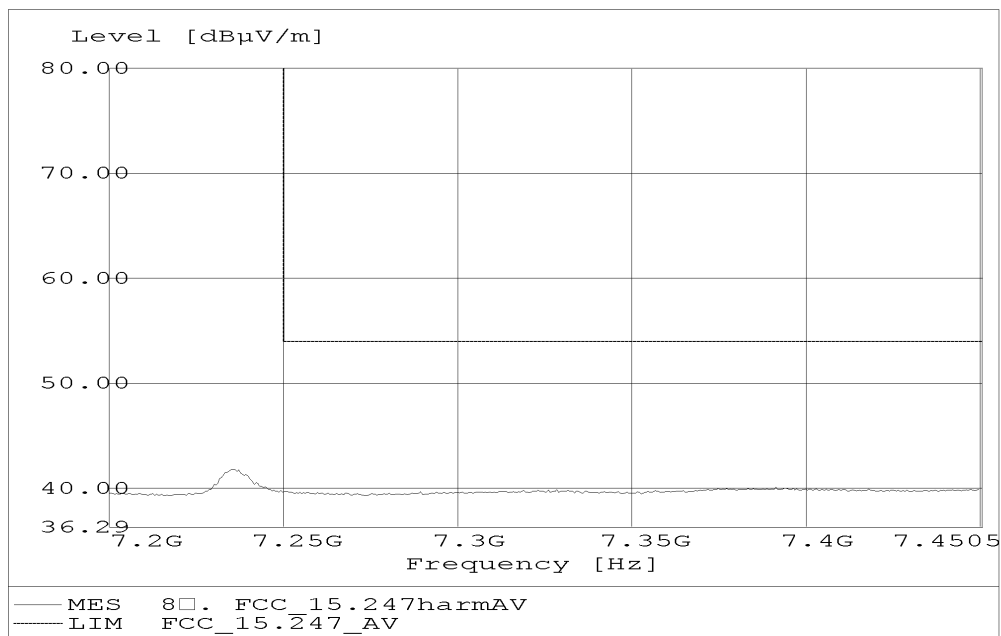
18.03.03 14:23 3rd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.235GHz, Emax: 41.82dBµV/m, RBW: 1MHz



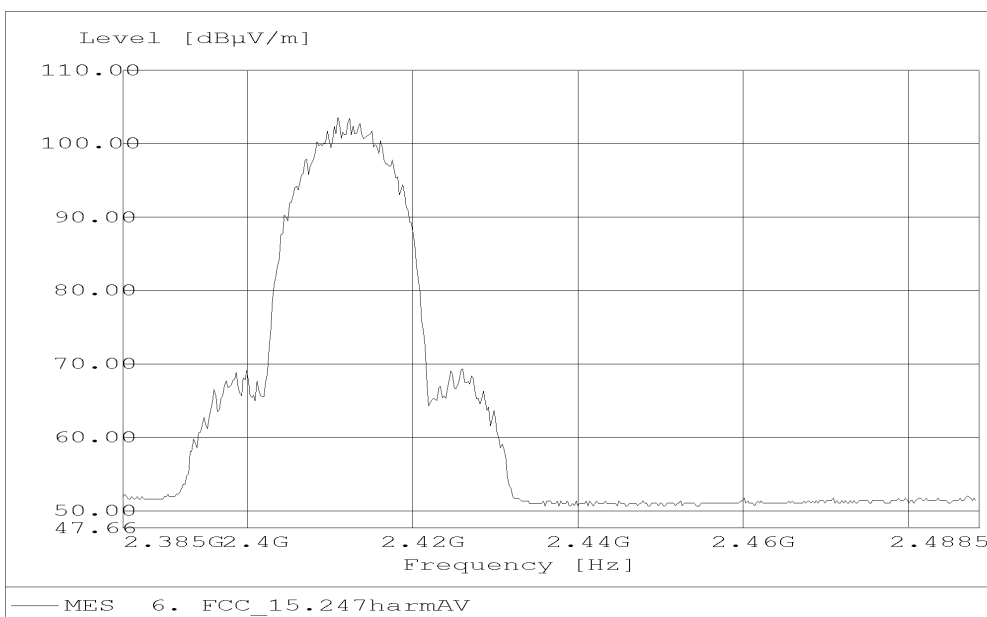
18.03.03 14:21 3rd Harmonic / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



Signal Fieldstrength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 1
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.411GHz, Emax: 103.59dBµV/m, RBW: 1MHz



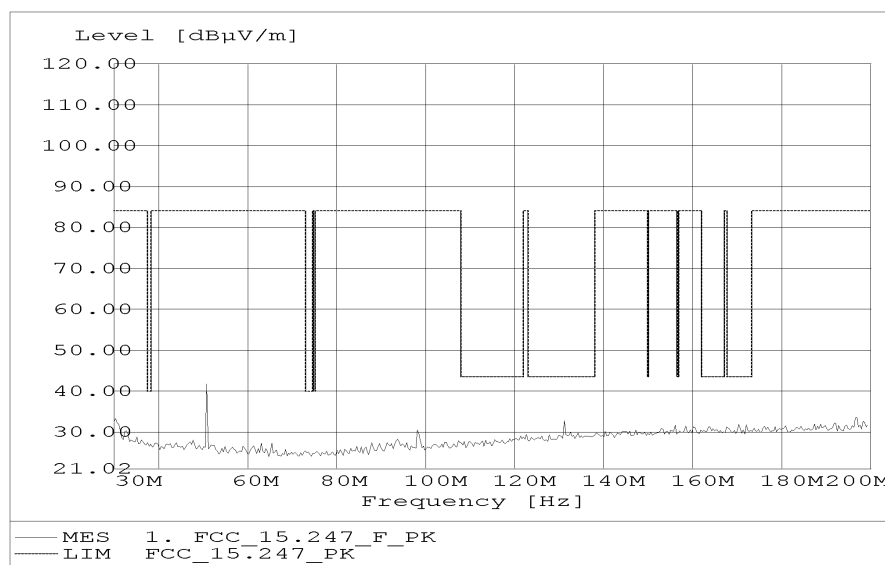
18.03.03 12:10 / Antenna vertical

Registrationnummer : U0M20303-4886-E-16

Mode : DSSS CW, Channel 6 peak measurement

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 6
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.247 / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Freq: 50.782MHz, Emax: 41.78dBµV/m, RBW: 100kHz



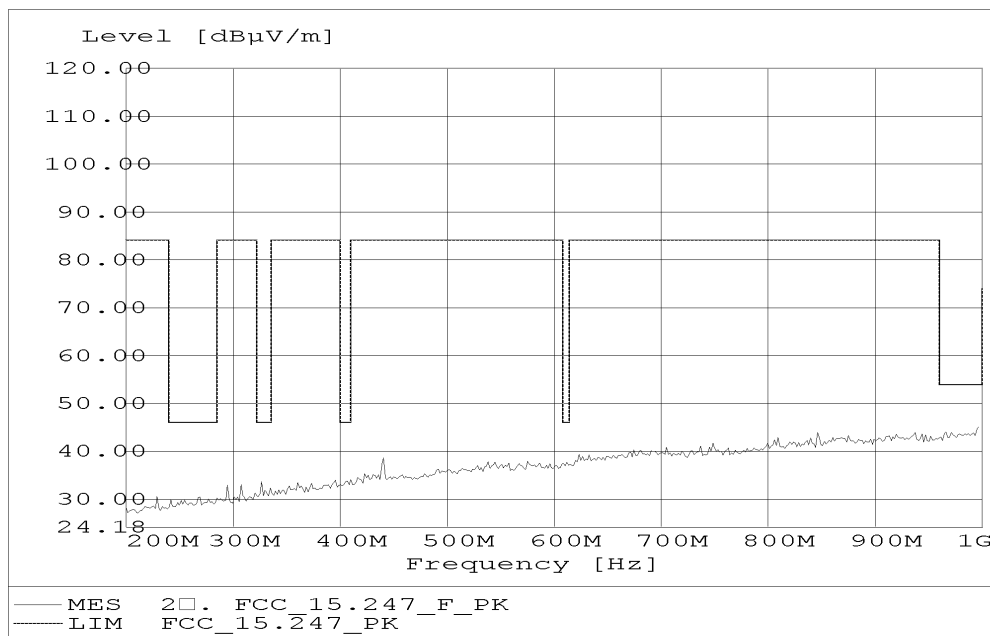
18.03.03 16:46 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
 Freq: 996.794MHz, Emax: 45.13dBµV/m, RBW: 100kHz



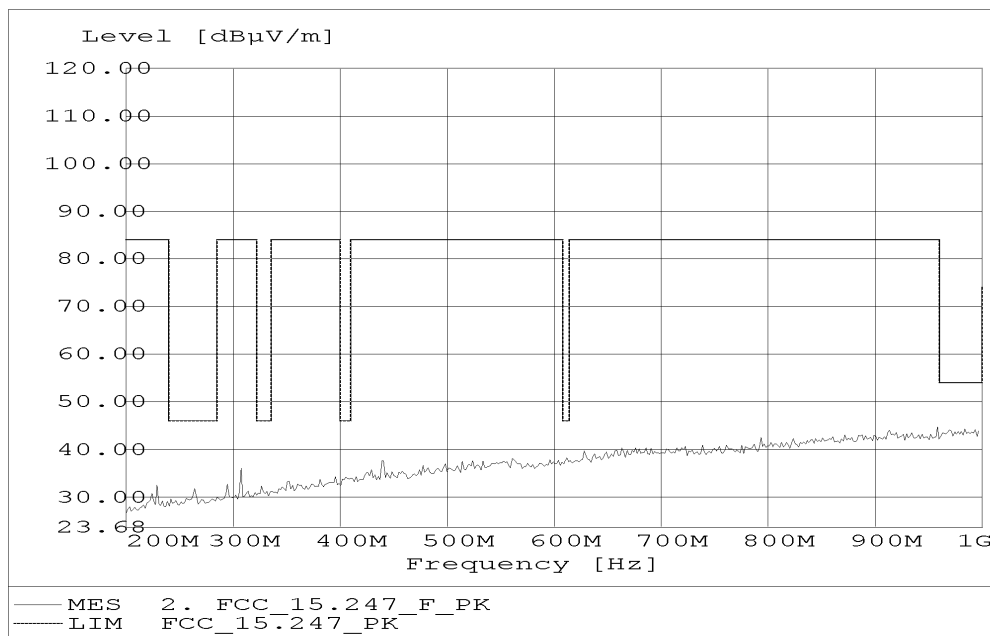
18.03.03 16:41 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
 Freq: 958.317MHz, Emax: 44.77dBµV/m, RBW: 100kHz

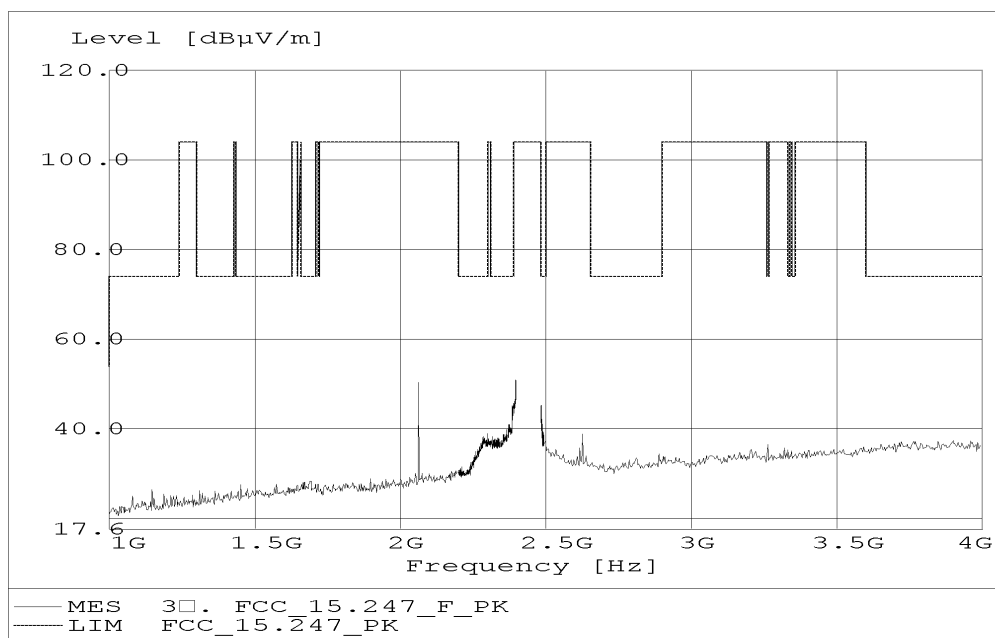


18.03.03 16:43 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 6
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.35, Limit 20 dB up (peak detector)
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Freq: 2.397GHz, Emax: 50.93dBµV/m, RBW: 1MHz



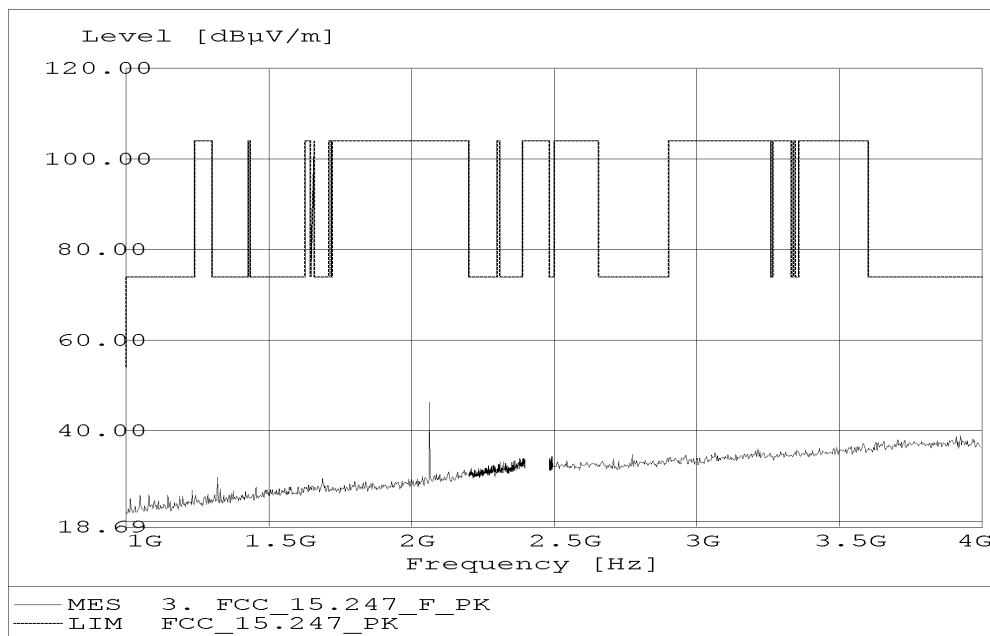
18.03.03 15:54 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.063GHz, Emax: 46.30dBµV/m, RBW: 1MHz



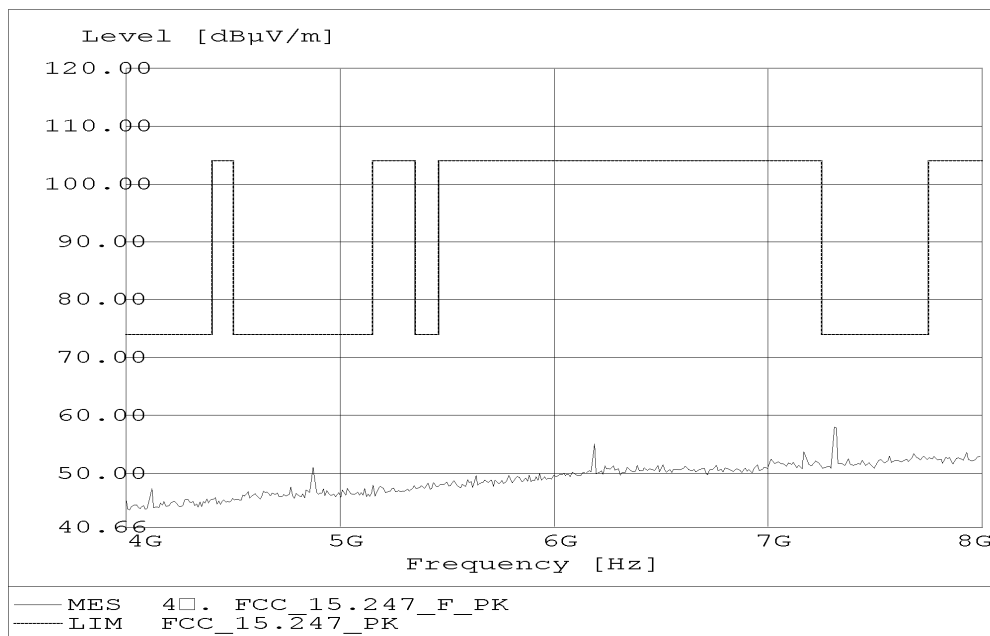
18.03.03 16:06 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 57.95dBµV/m, RBW: 1MHz



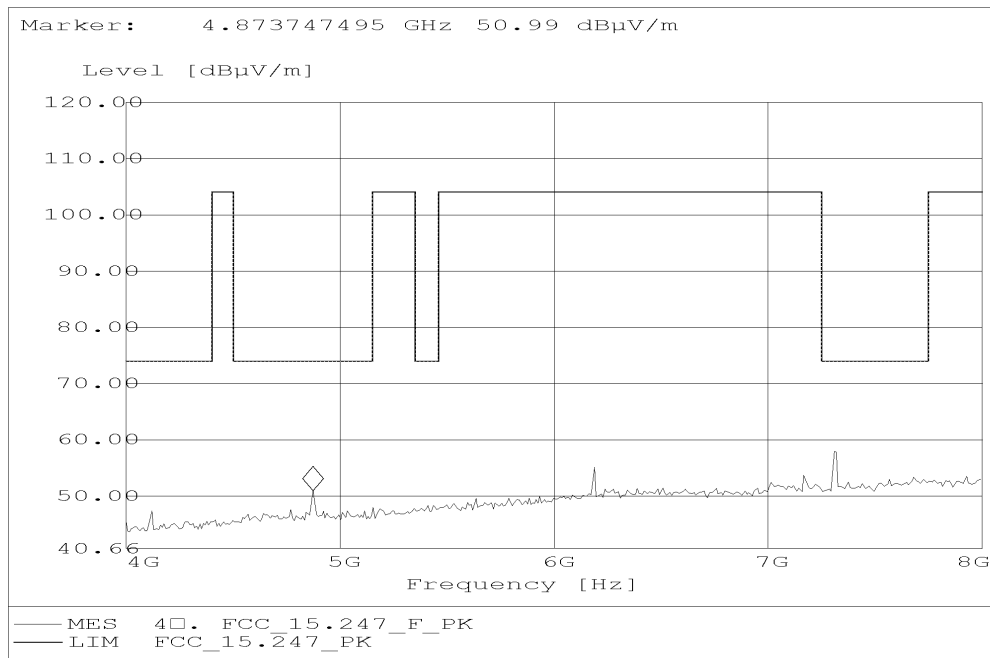
18.03.03 16:12 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 57.95dBµV/m, RBW: 1MHz



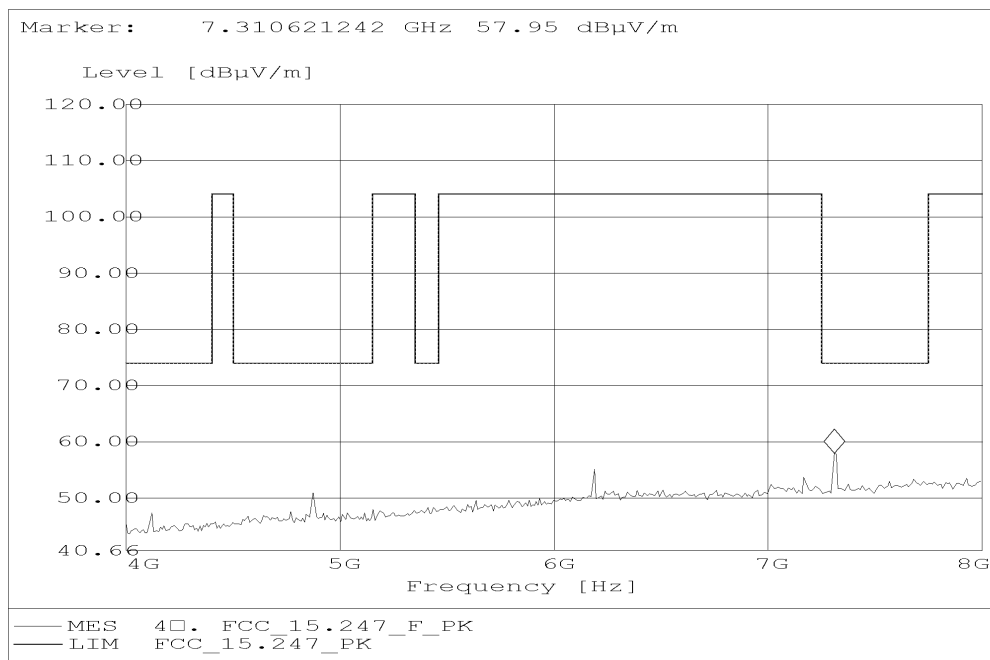
18.03.03 16:12 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



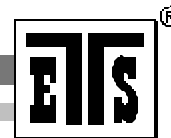
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 57.95dBµV/m, RBW: 1MHz



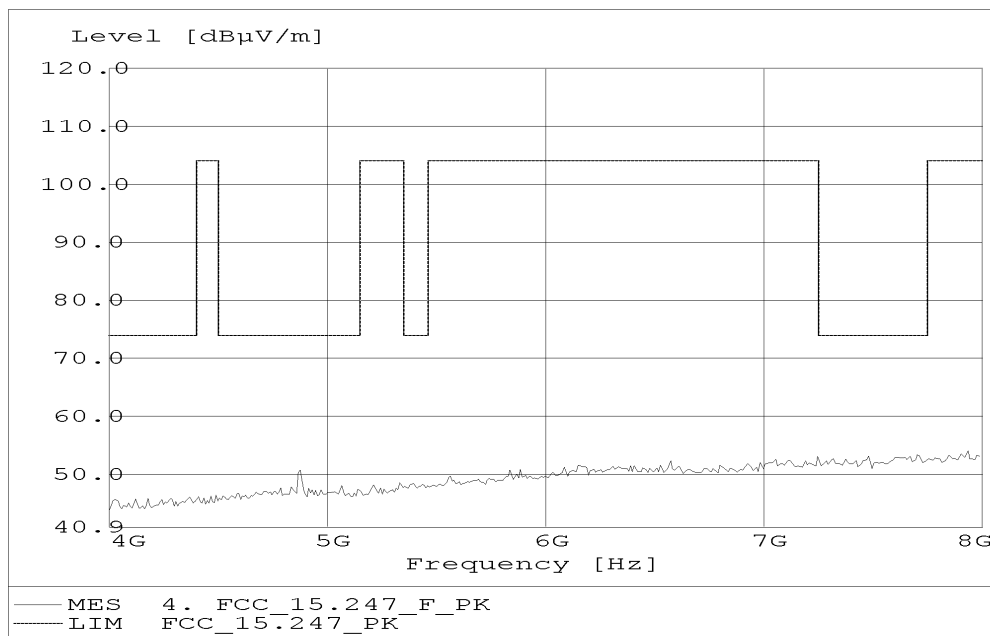
18.03.03 16:13 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.936GHz, Emax: 54.11dBµV/m, RBW: 1MHz



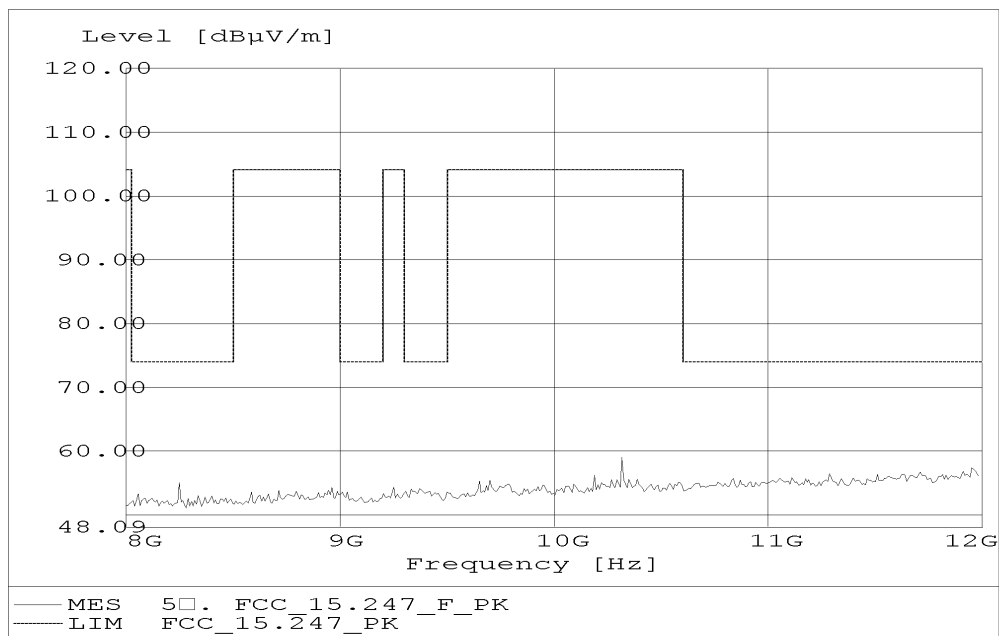
18.03.03 16:09 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.317GHz, Emax: 59.05dBµV/m, RBW: 1MHz



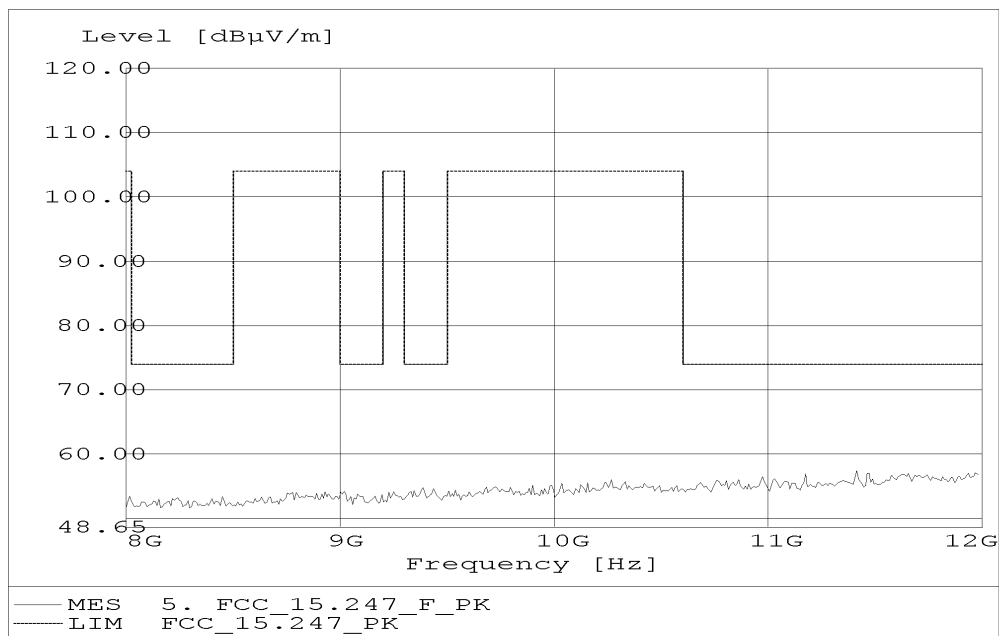
18.03.03 16:31 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.415GHz, Emax: 57.41dBµV/m, RBW: 1MHz



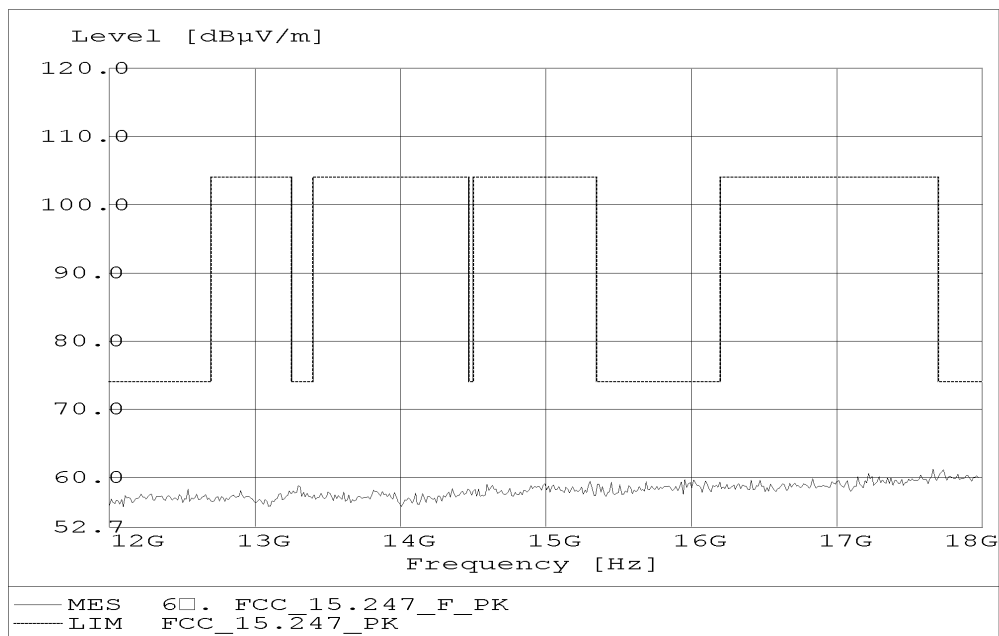
18.03.03 16:25 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.663GHz, Emax: 61.23dBµV/m, RBW: 1MHz



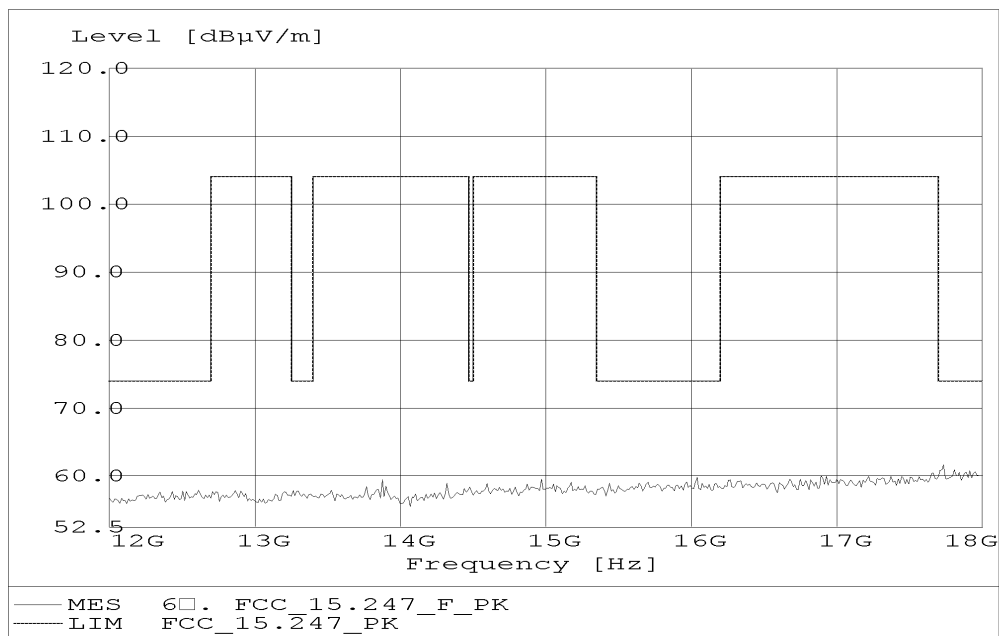
18.03.03 16:29 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.735GHz, Emax: 61.67dBµV/m, RBW: 1MHz



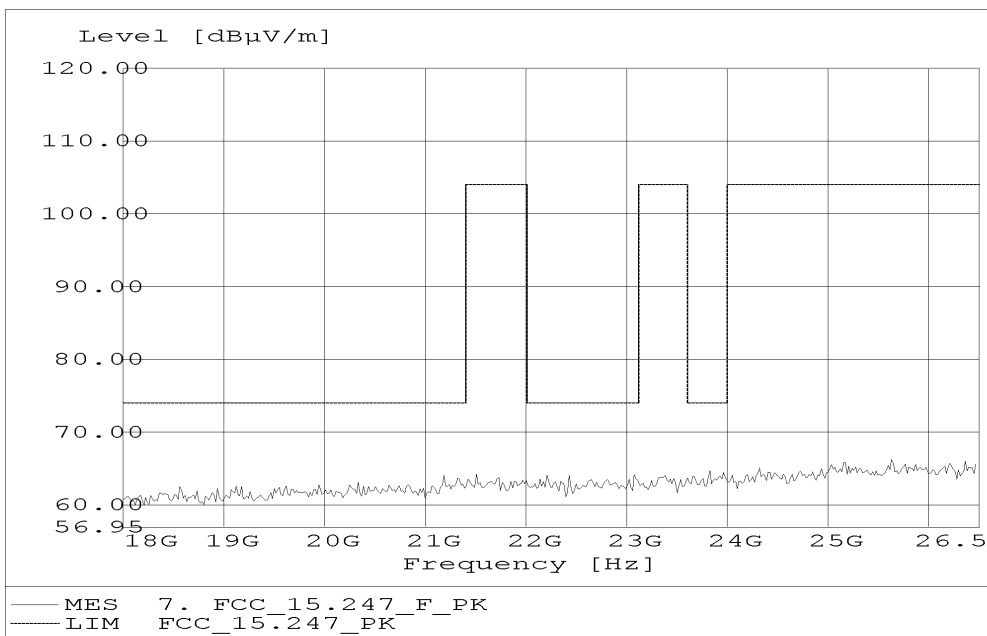
18.03.03 16:27 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.631GHz, Emax: 66.27dBµV/m, RBW: 1MHz



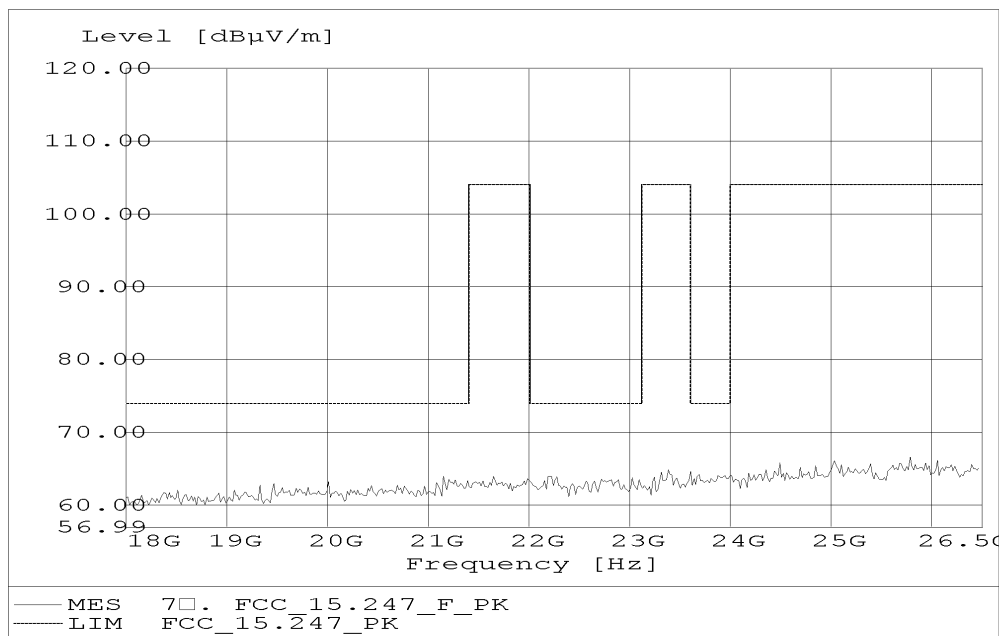
18.03.03 16:34 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.785GHz, Emax: 66.58dBµV/m, RBW: 1MHz



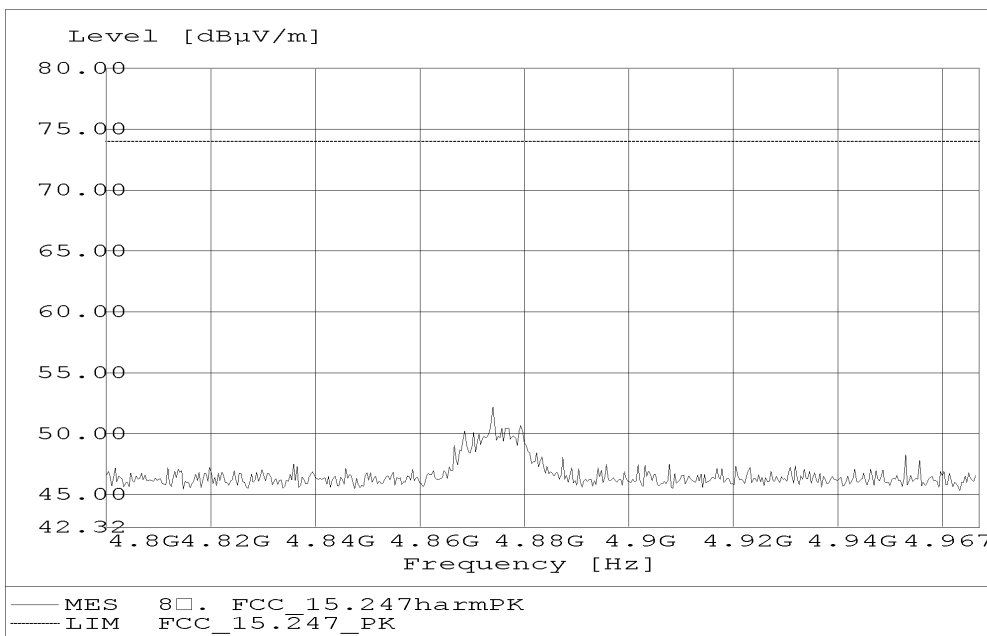
18.03.03 16:36 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



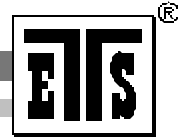
Spurious Emissions Field Strength Tx
FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.874GHz, Emax: 52.16dBµV/m, RBW: 1MHz



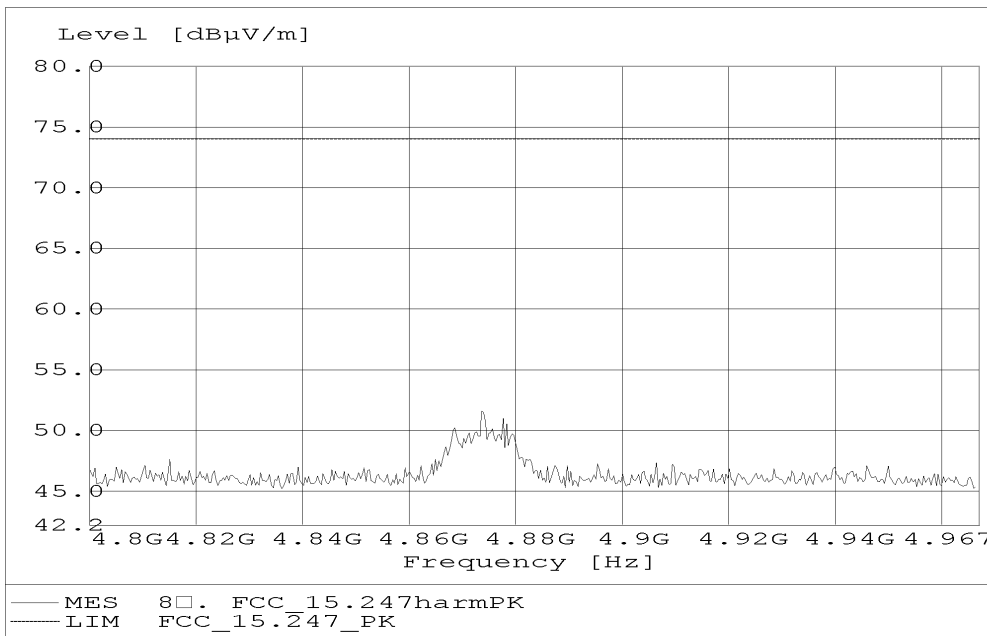
18.03.03 16:15 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



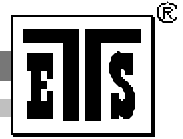
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.874GHz, Emax: 51.62dBµV/m, RBW: 1MHz



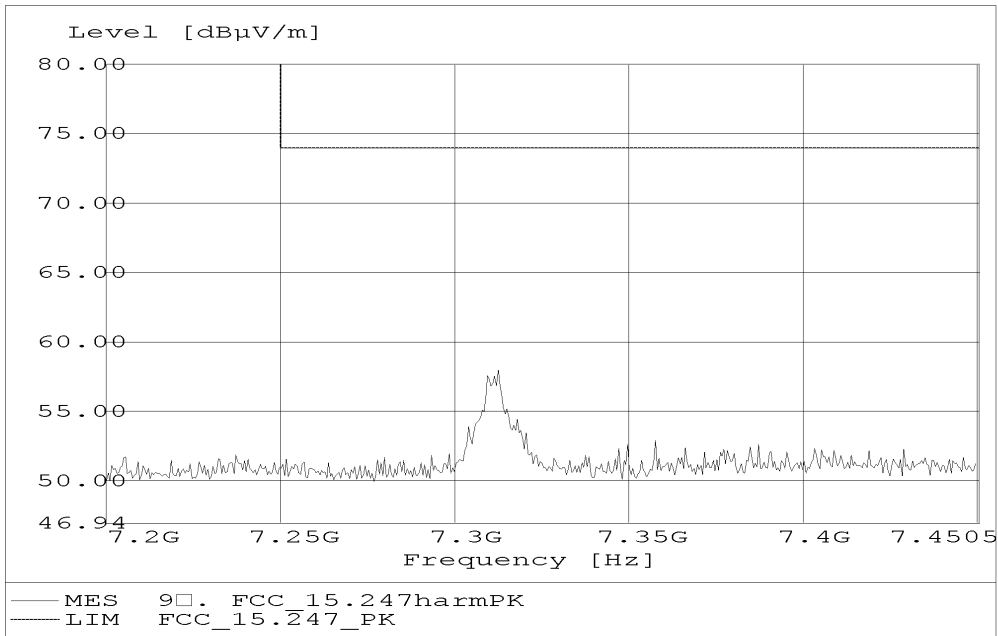
18.03.03 16:22 2nd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



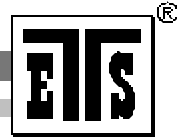
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.312GHz, Emax: 57.96dBµV/m, RBW: 1MHz



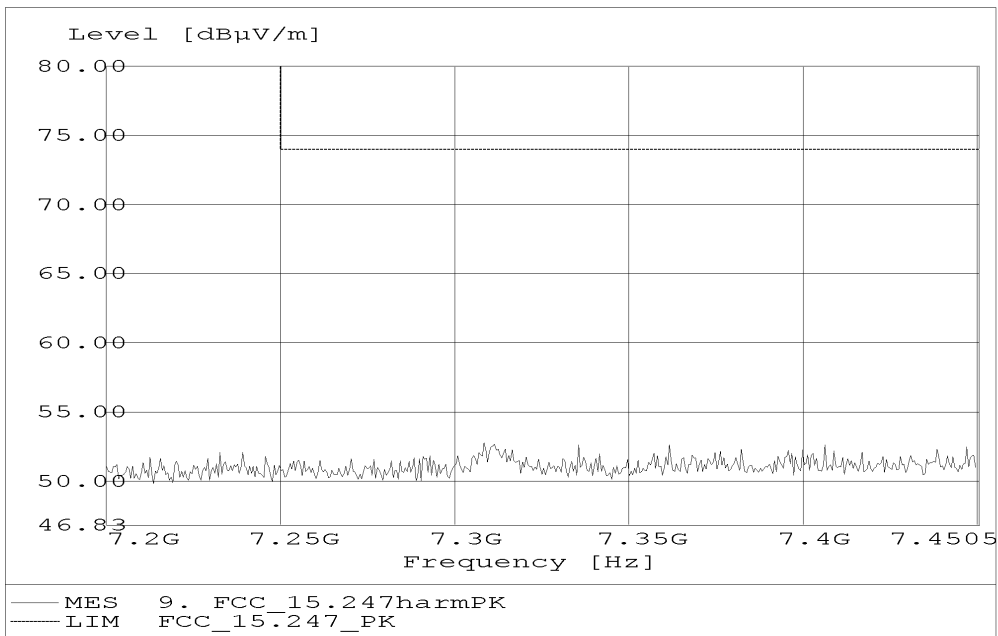
18.03.03 16:17 3rd Harmonic / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.308GHz, Emax: 52.78dBµV/m, RBW: 1MHz



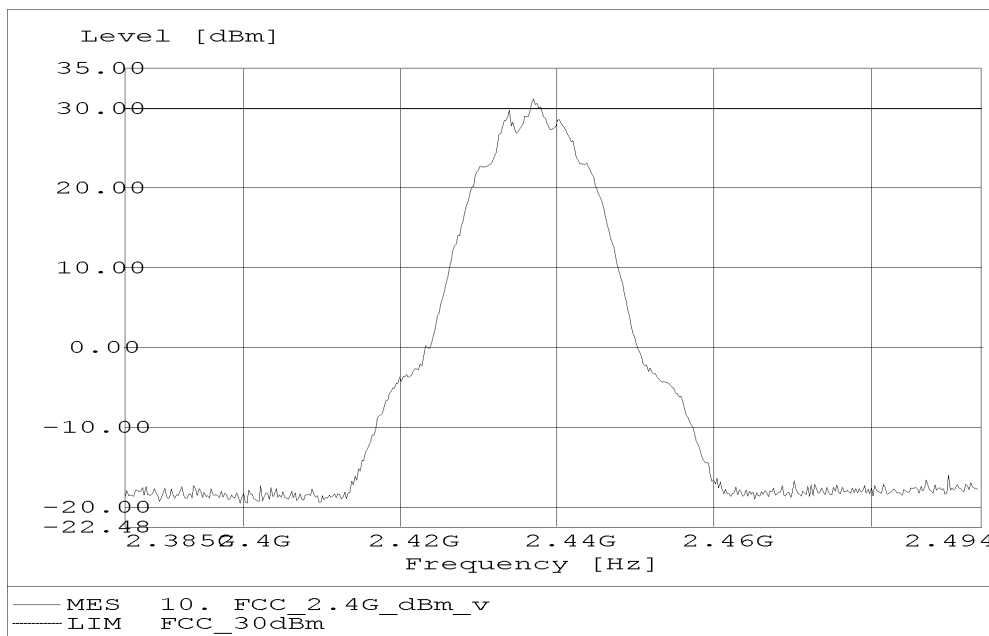
18.03.03 16:20 3rd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



Radiated Maximum Peak Power
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.437GHz, Pmax: 31.19dBm, RBW: 5MHz



18.03.03 15:45 / Antenna vertical

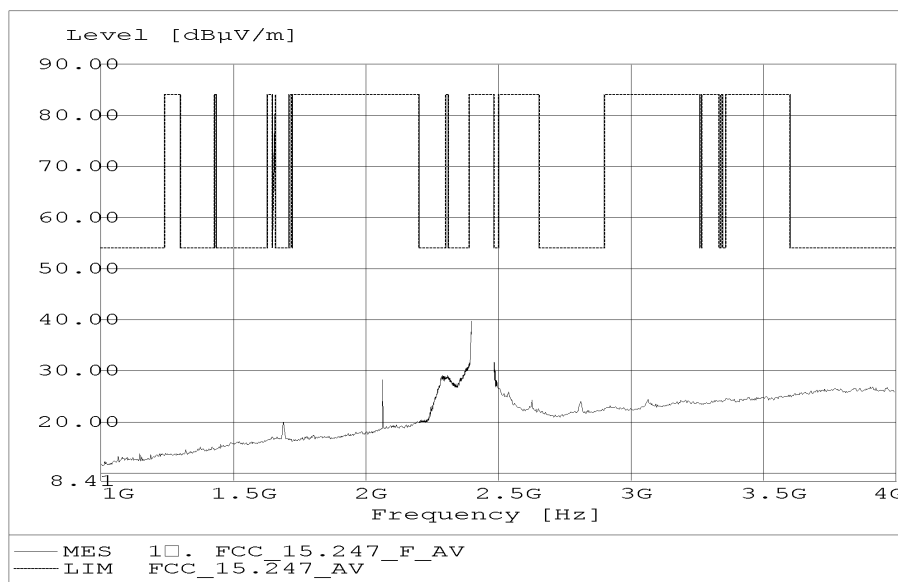
Registrationnumber : U0M20303-4886-E-16



Mode : DSSS CW, Channel 6 average measurement

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.399GHz, Emax: 39.76dBµV/m, RBW: 1MHz



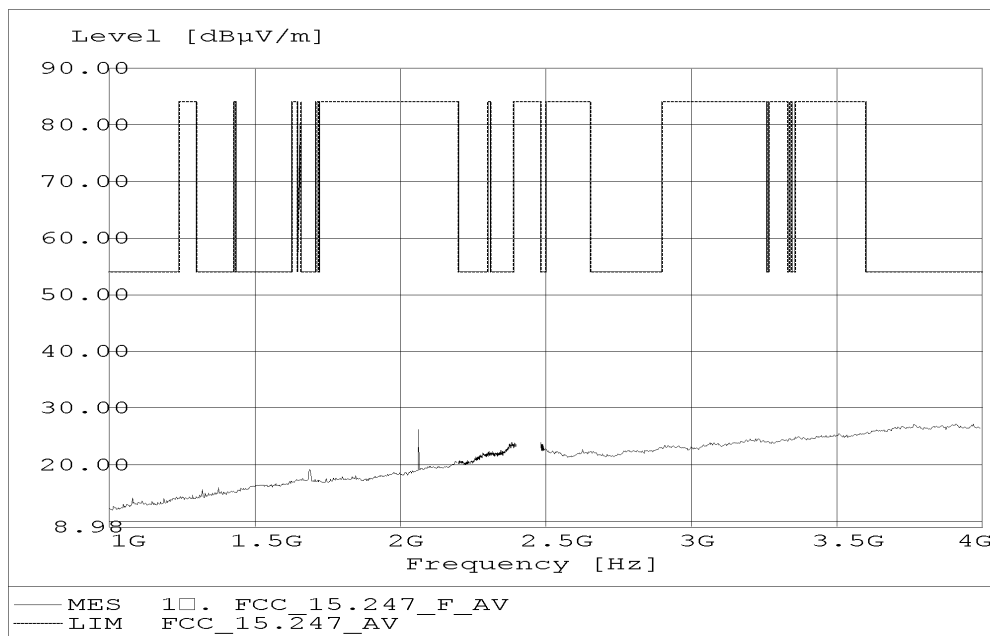
18.03.03 17:01 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 3.909GHz, Emax: 27.20dBµV/m, RBW: 1MHz



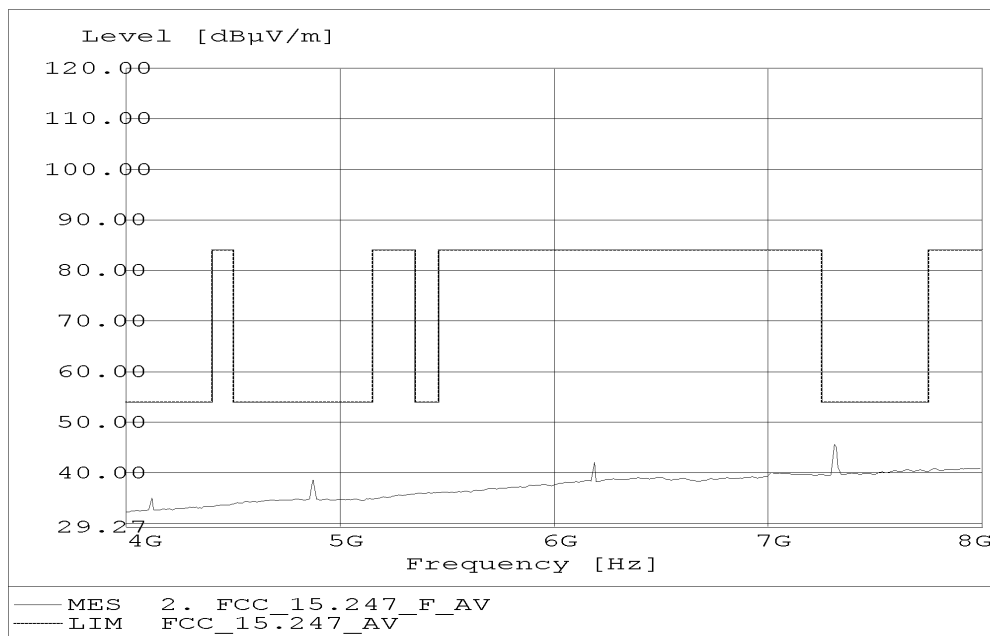
18.03.03 17:08 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 45.64dBµV/m, RBW: 1MHz



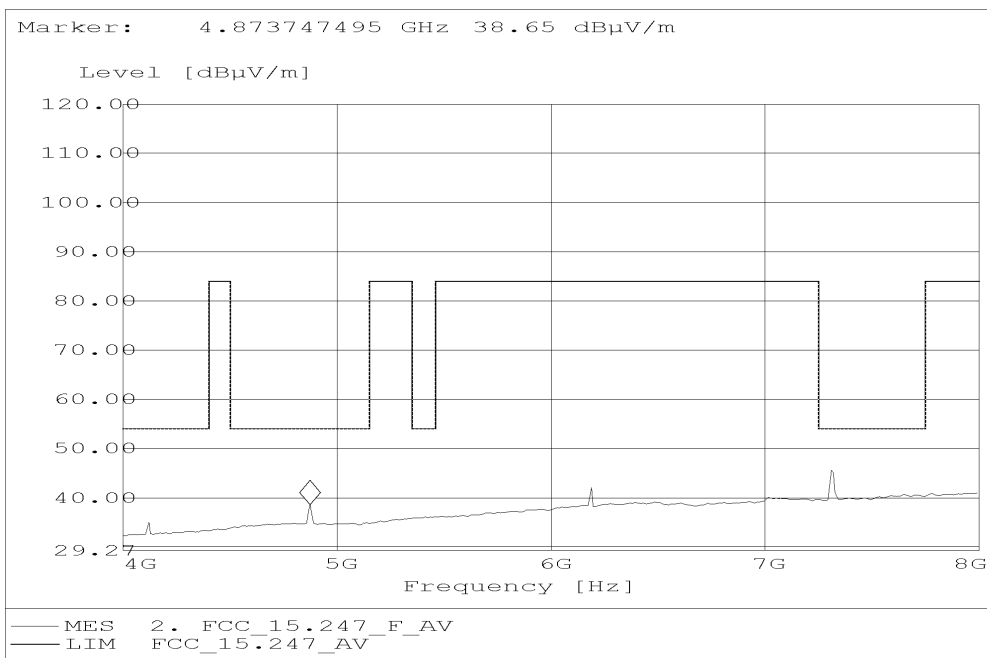
18.03.03 17:22 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



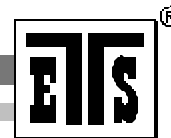
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 45.64dBµV/m, RBW: 1MHz



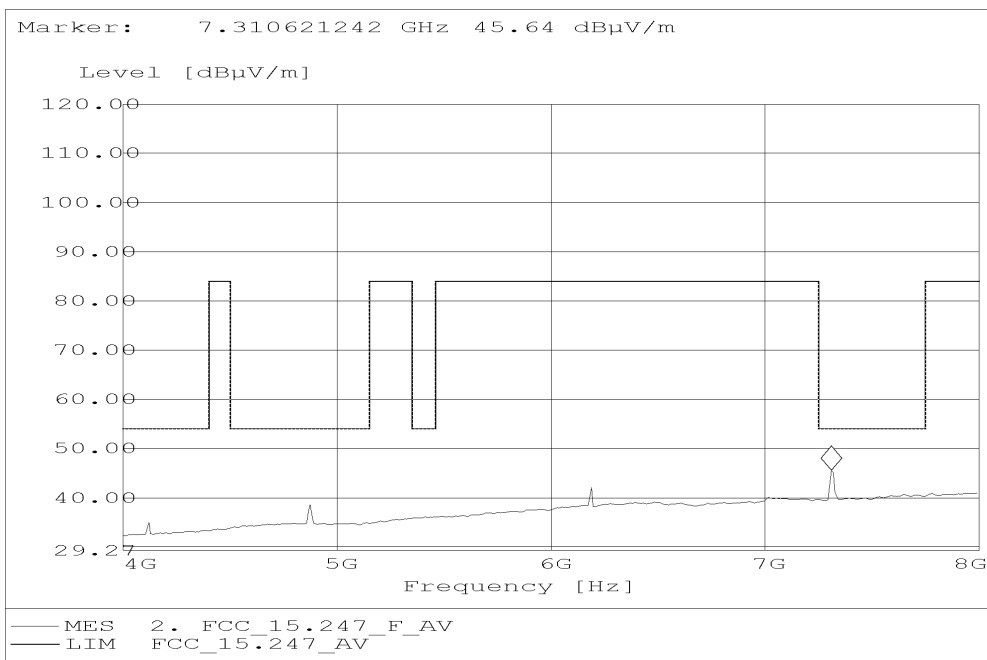
18.03.03 17:23 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



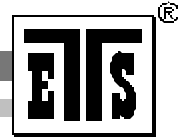
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 45.64dBµV/m, RBW: 1MHz



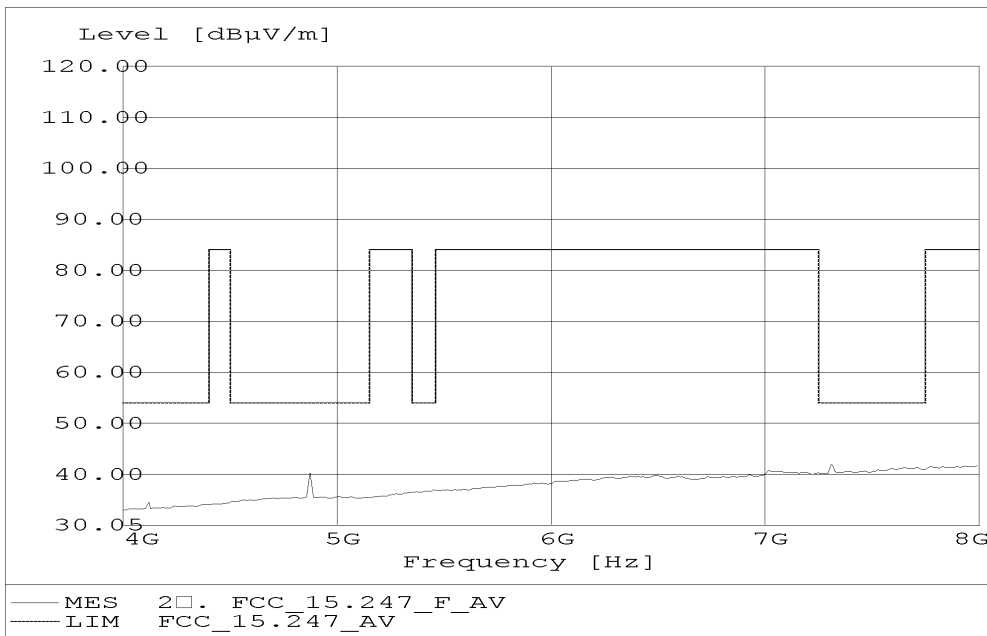
18.03.03 17:23 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.311GHz, Emax: 42.01dBµV/m, RBW: 1MHz



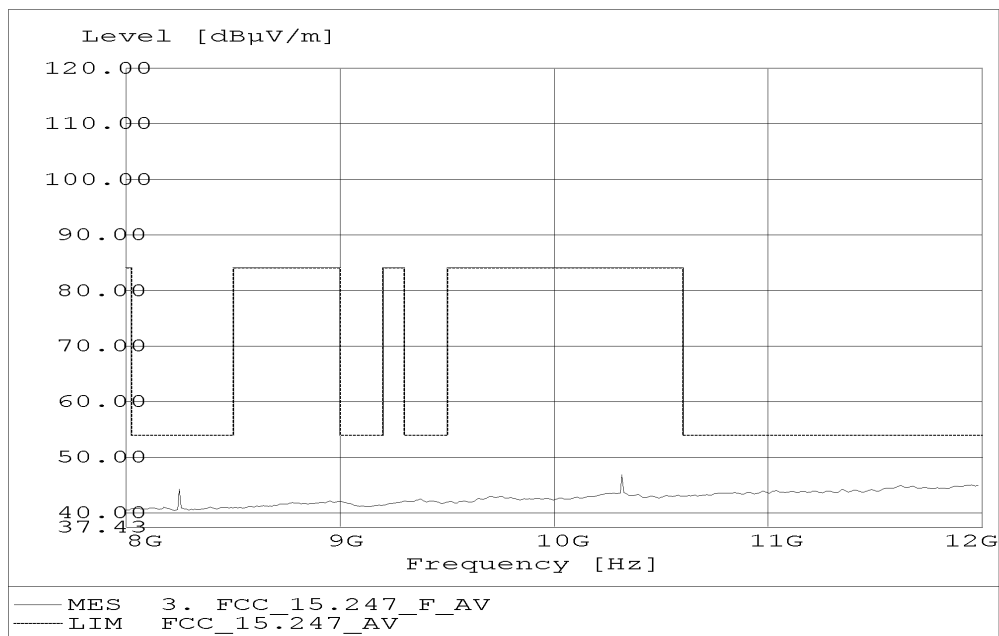
18.03.03 17:11 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



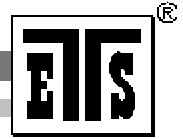
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.317GHz, Emax: 46.95dBµV/m, RBW: 1MHz



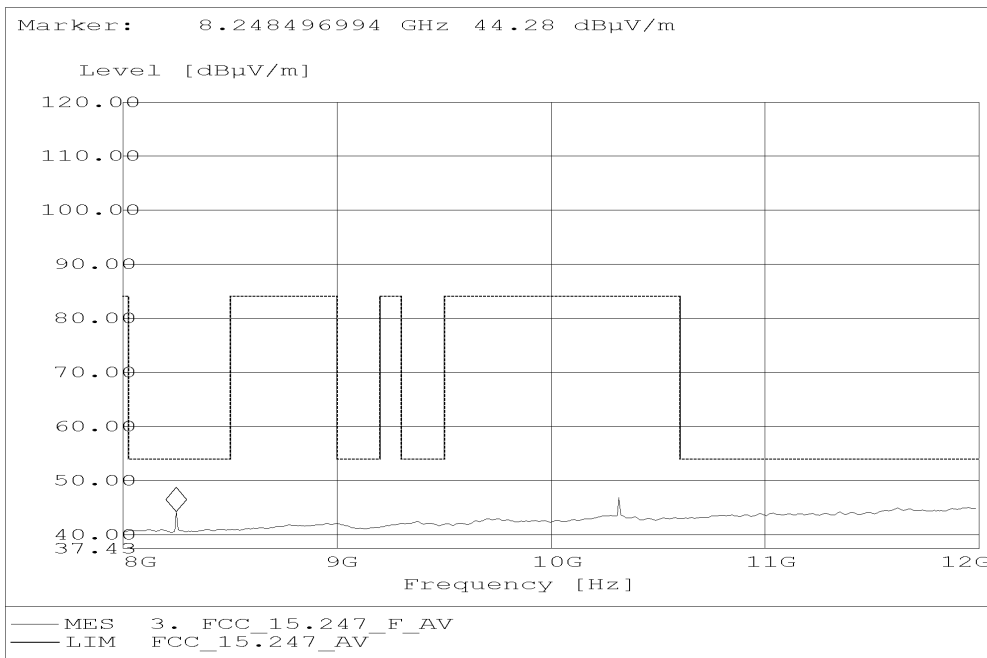
18.03.03 17:26 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.317GHz, Emax: 46.95dBµV/m, RBW: 1MHz



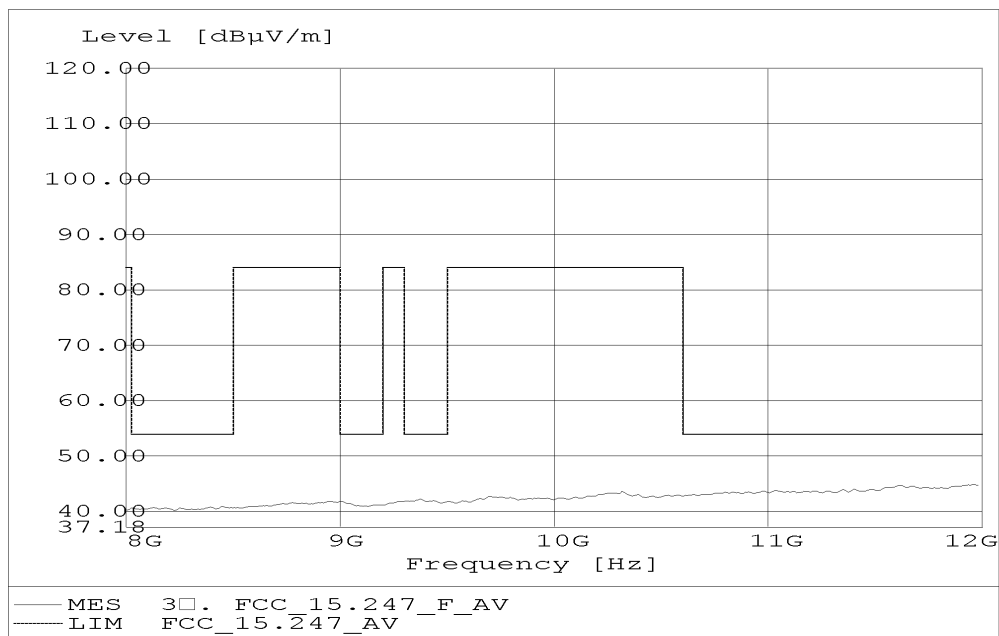
18.03.03 17:26 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.936GHz, Emax: 44.84dBµV/m, RBW: 1MHz



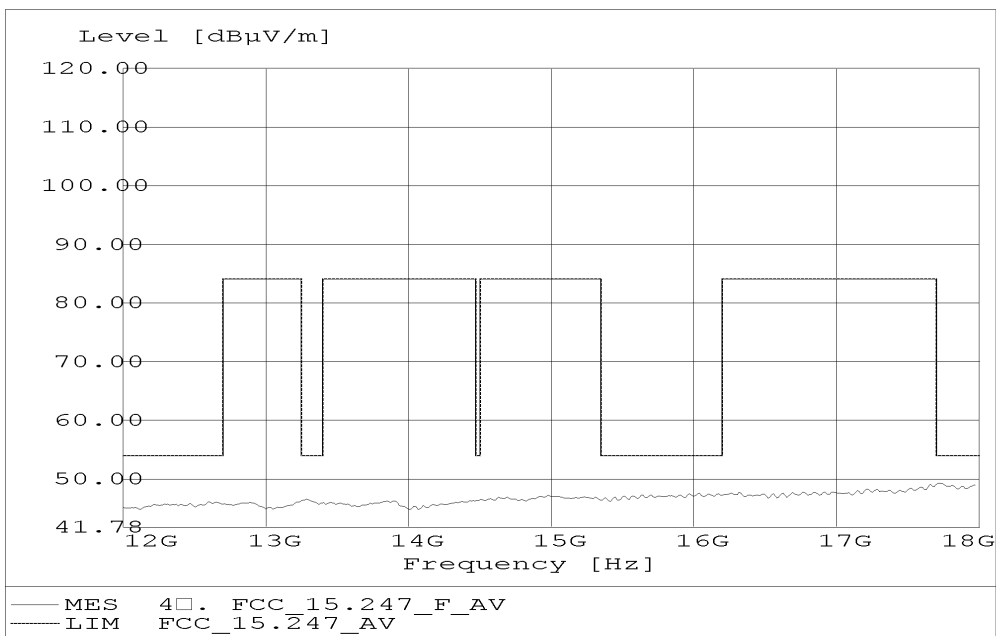
18.03.03 17:32 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.723GHz, Emax: 49.35dBµV/m, RBW: 1MHz



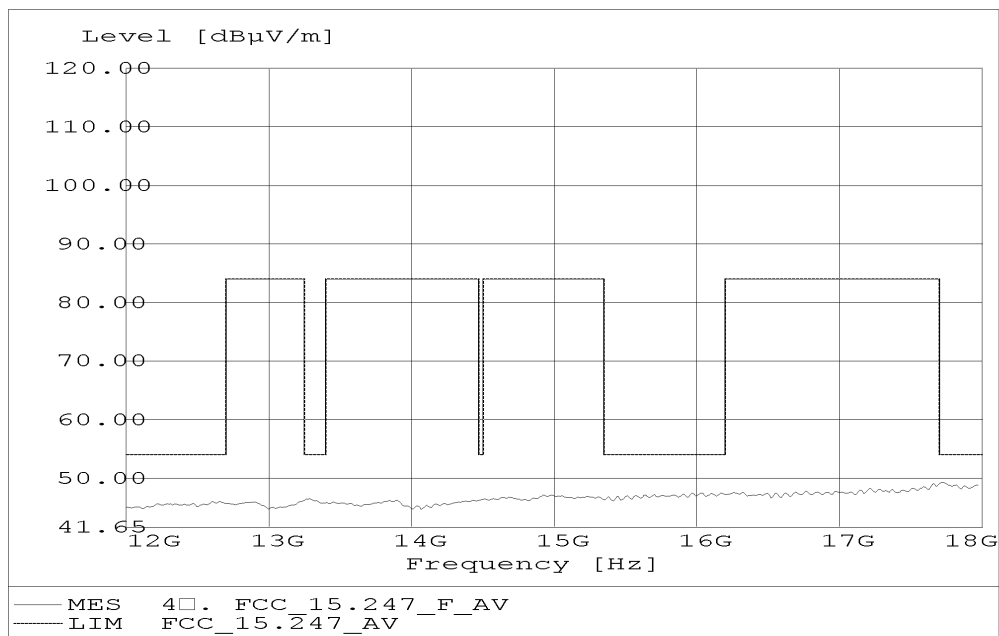
18.03.03 17:28 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.711GHz, Emax: 49.27dBµV/m, RBW: 1MHz



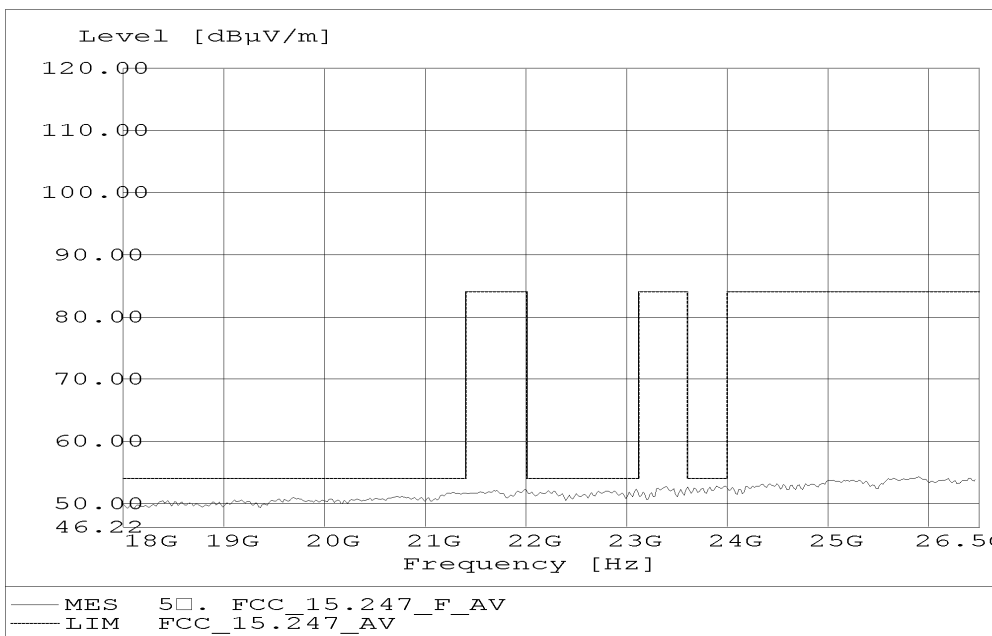
18.03.03 17:31 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



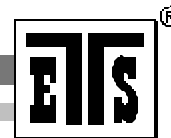
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.904GHz, Emax: 54.30dBµV/m, RBW: 1MHz



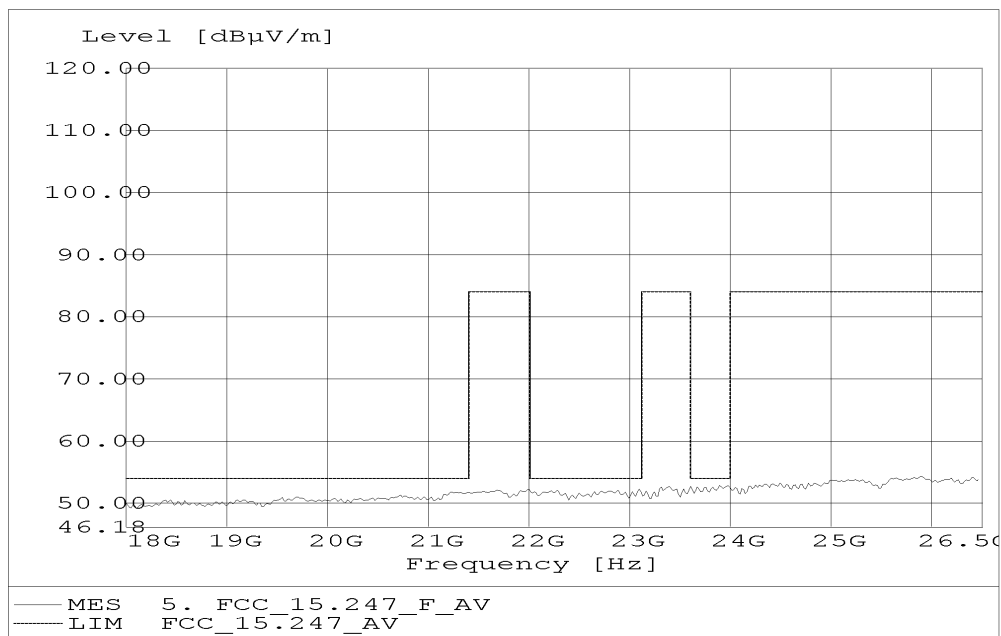
18.03.03 17:37 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.887GHz, Emax: 54.26dBµV/m, RBW: 1MHz



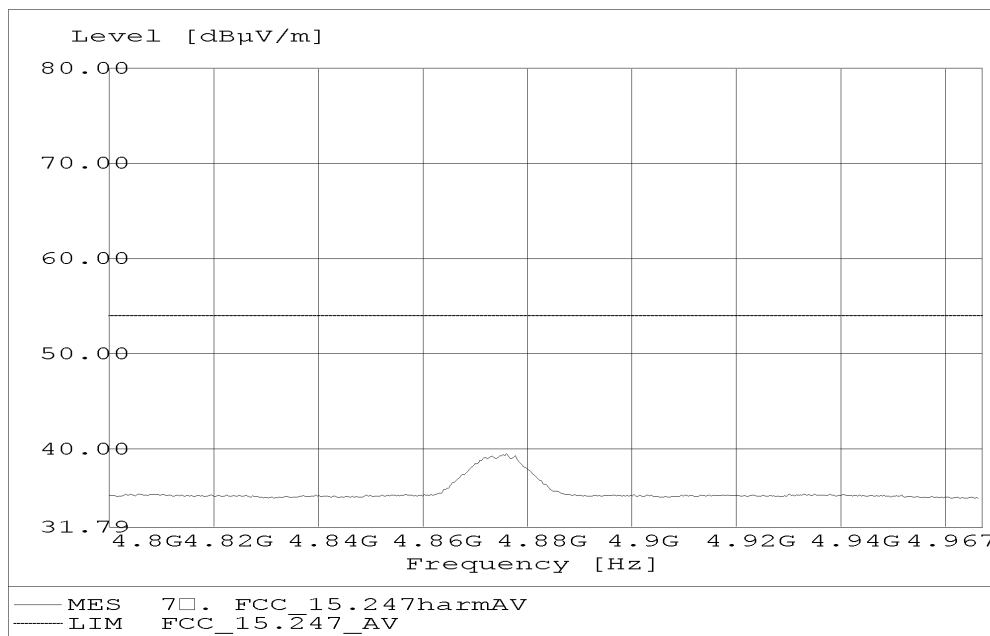
18.03.03 17:35 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.876GHz, Emax: 39.50dBµV/m, RBW: 1MHz



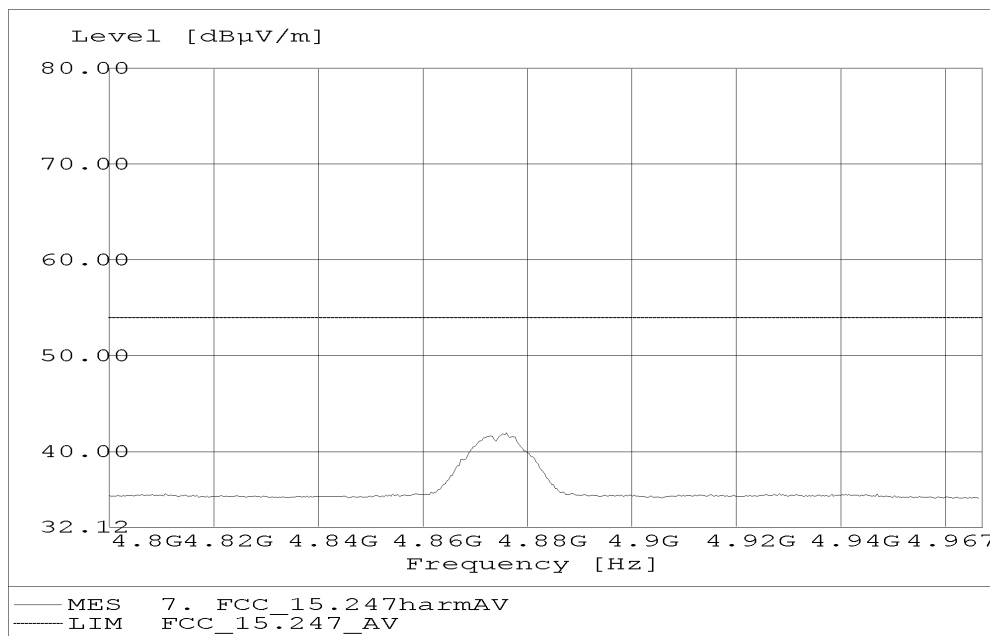
18.03.03 17:20 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.876GHz, Emax: 41.94dBµV/m, RBW: 1MHz



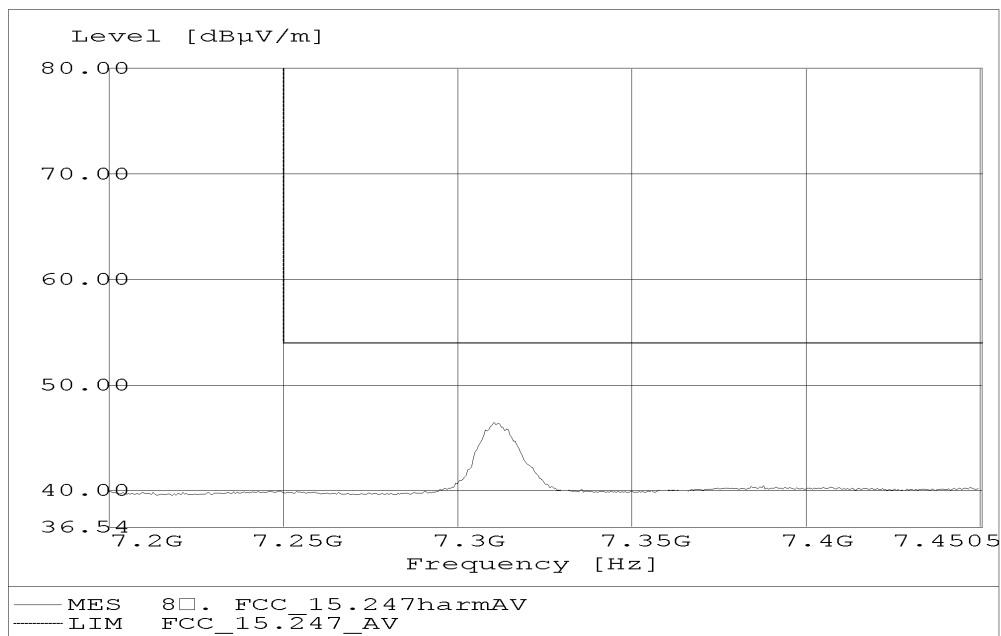
18.03.03 17:14 2nd Harmonic / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.310GHz, Emax: 46.50dBµV/m, RBW: 1MHz



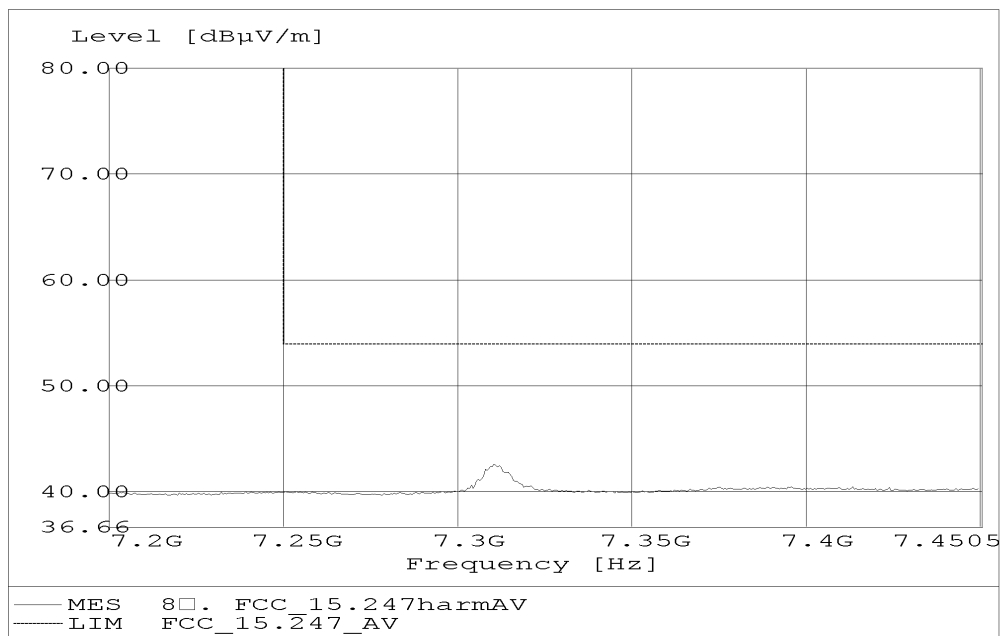
18.03.03 17:18 3rd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.310GHz, Emax: 42.61dBµV/m, RBW: 1MHz



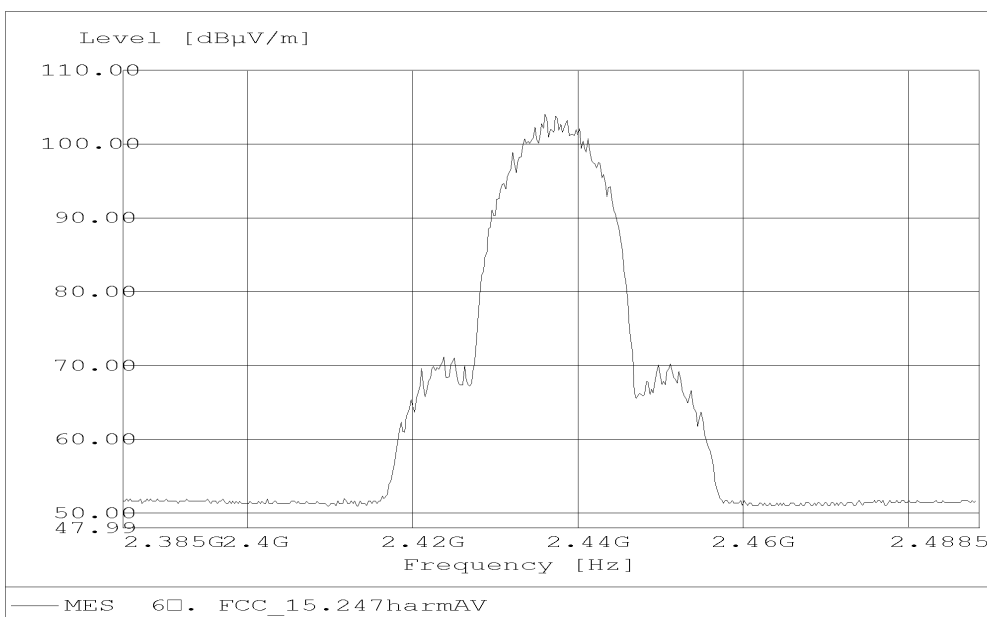
18.03.03 17:16 3rd Harmonic / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



Signal Fieldstrength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 6
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.436GHz, Emax: 104.06dBµV/m, RBW: 1MHz



18.03.03 15:41 / Antenna vertical

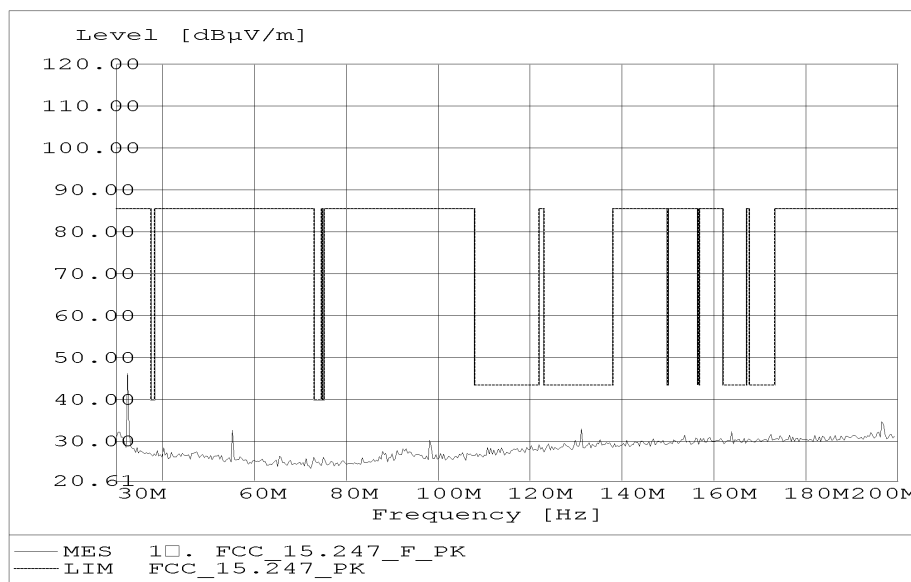
Registrationnummer : U0M20303-4886-E-16



Mode : DSSS CW, Channel 11 peak measurement

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HK 116
 Freq: 32.385MHz, Emax: 46.34dBµV/m, RBW: 100kHz



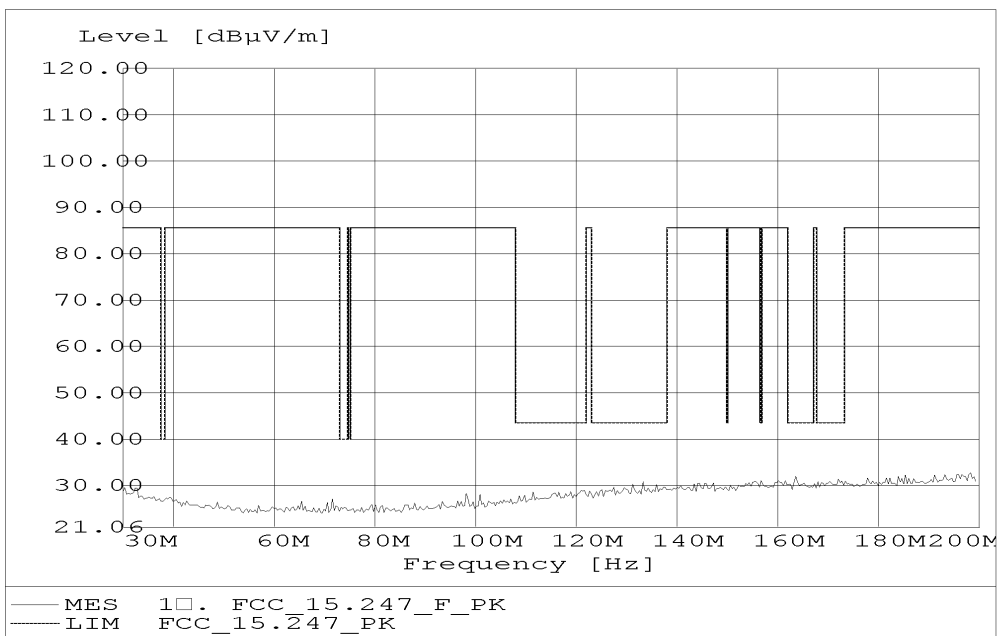
18.03.03 10:46 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



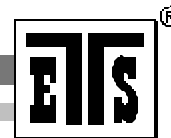
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HK 116
 Freq: 198.297MHz, Emax: 32.86dBµV/m, RBW: 100kHz



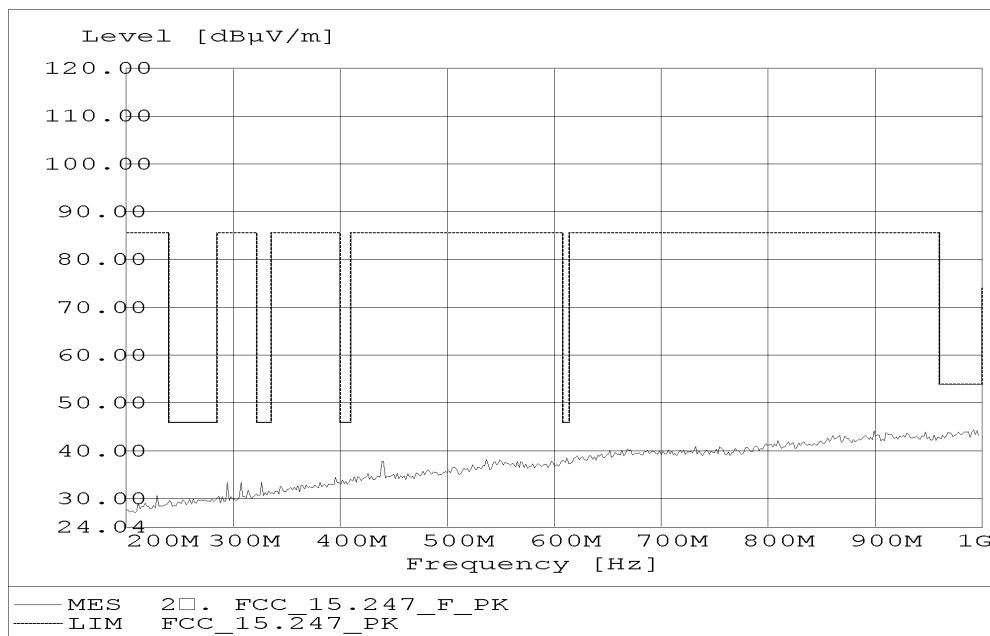
18.03.03 10:49 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
 Freq: 991.984MHz, Emax: 44.32dBµV/m, RBW: 100kHz



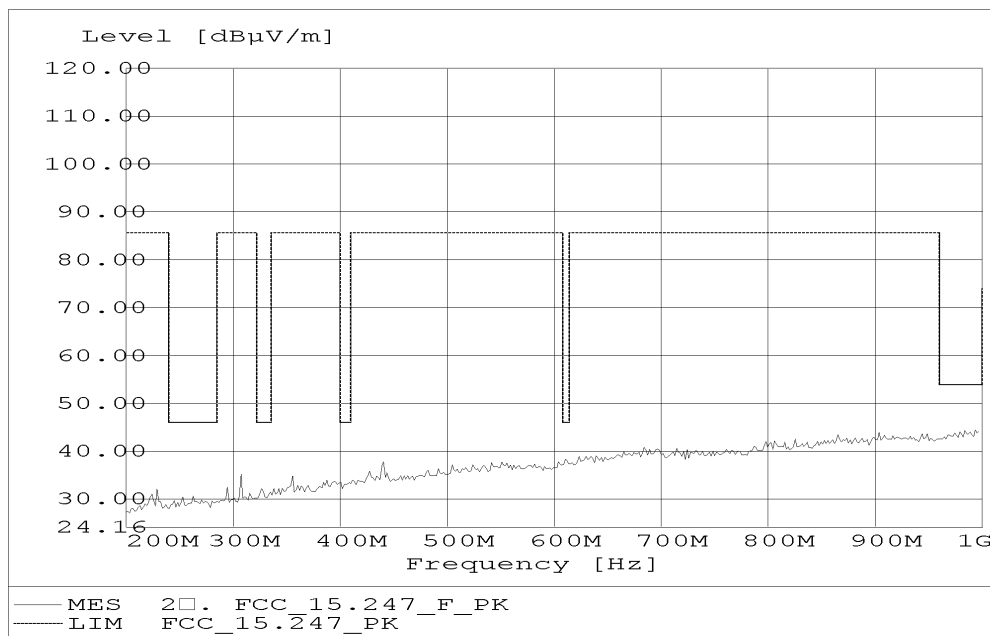
18.03.03 10:39 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
 Freq: 993.587MHz, Emax: 44.50dBµV/m, RBW: 100kHz



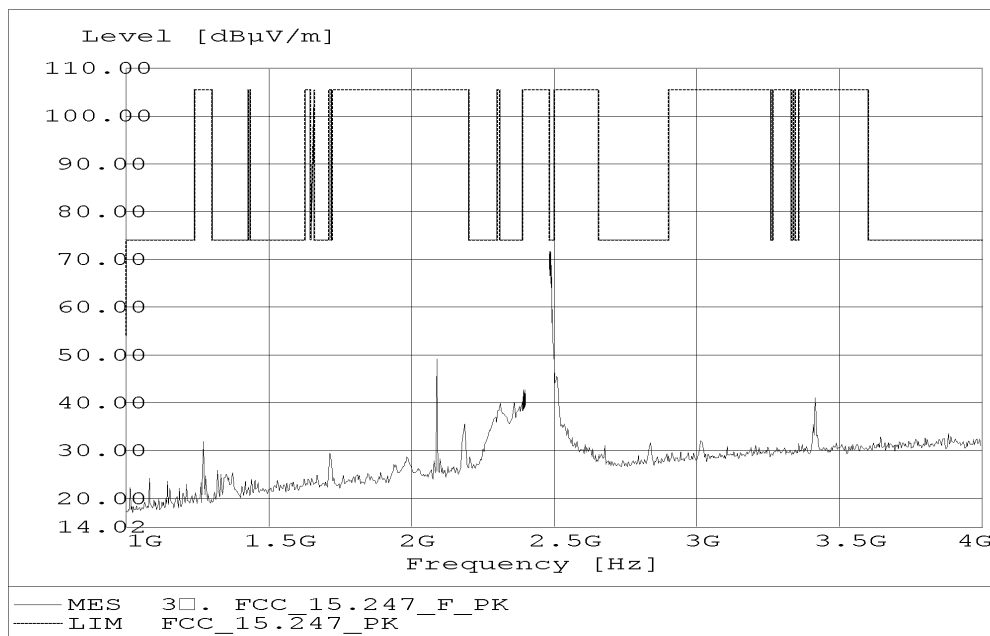
18.03.03 10:43 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.487GHz, Emax: 71.81dBµV/m, RBW: 1MHz

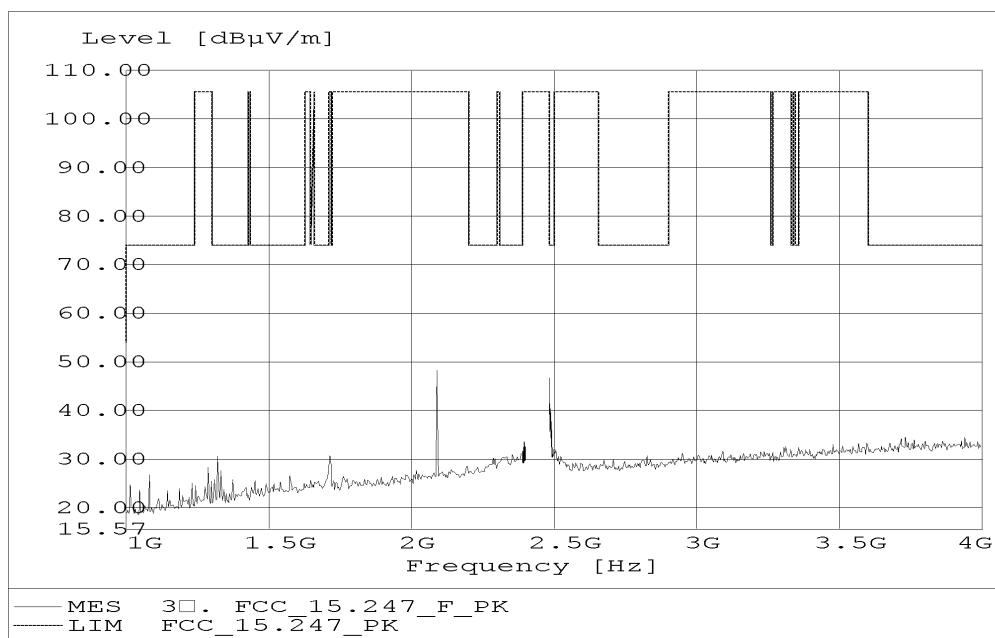


18.03.03 09:41 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 11
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.35, Limit 20 dB up (peak detector)
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Freq: 2.089GHz, Emax: 48.23dBµV/m, RBW: 1MHz



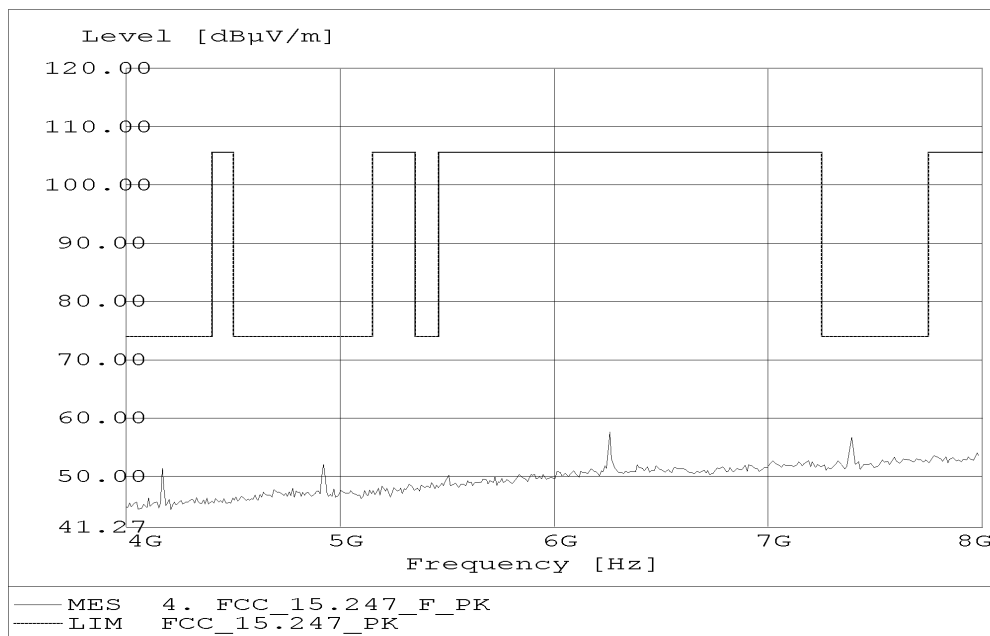
18.03.03 10:34 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 6.261GHz, Emax: 57.57dBµV/m, RBW: 1MHz



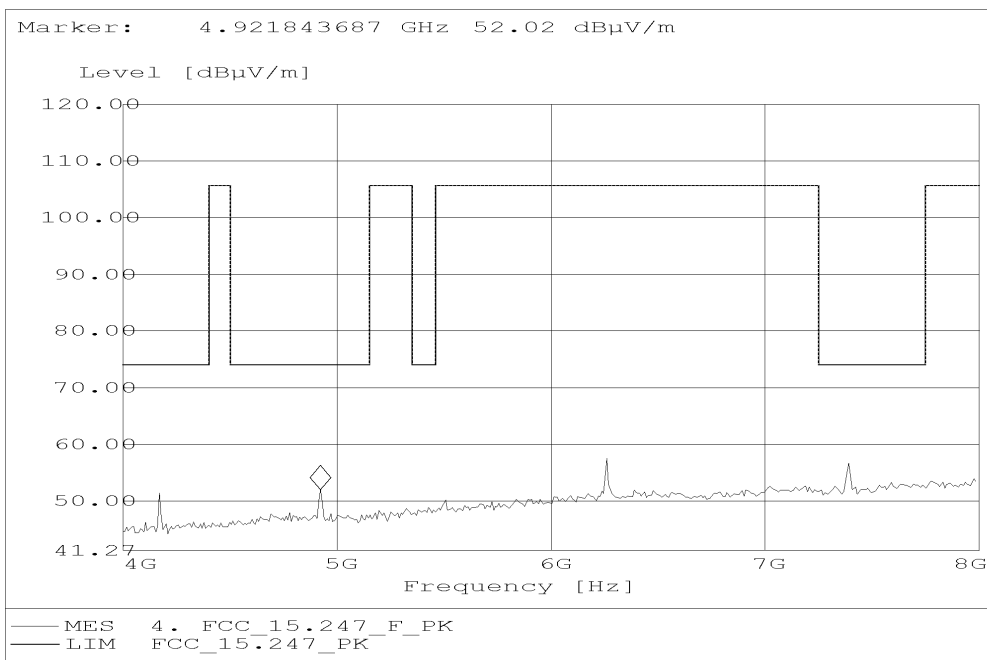
18.03.03 09:52 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 6.261GHz, Emax: 57.57dBµV/m, RBW: 1MHz



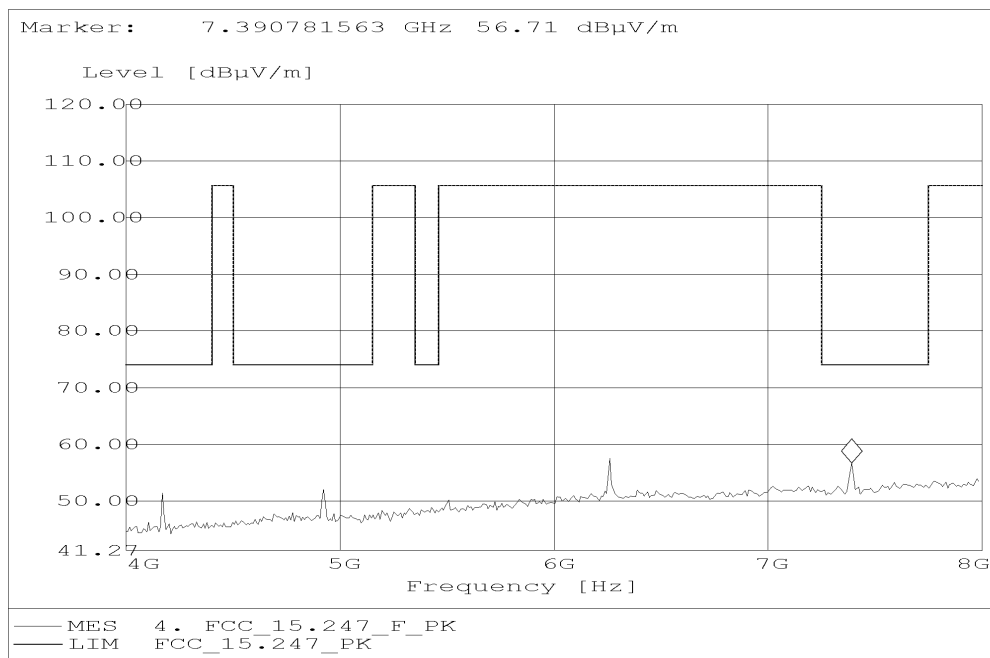
18.03.03 09:50 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



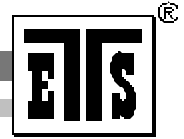
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 6.261GHz, Emax: 57.57dBµV/m, RBW: 1MHz



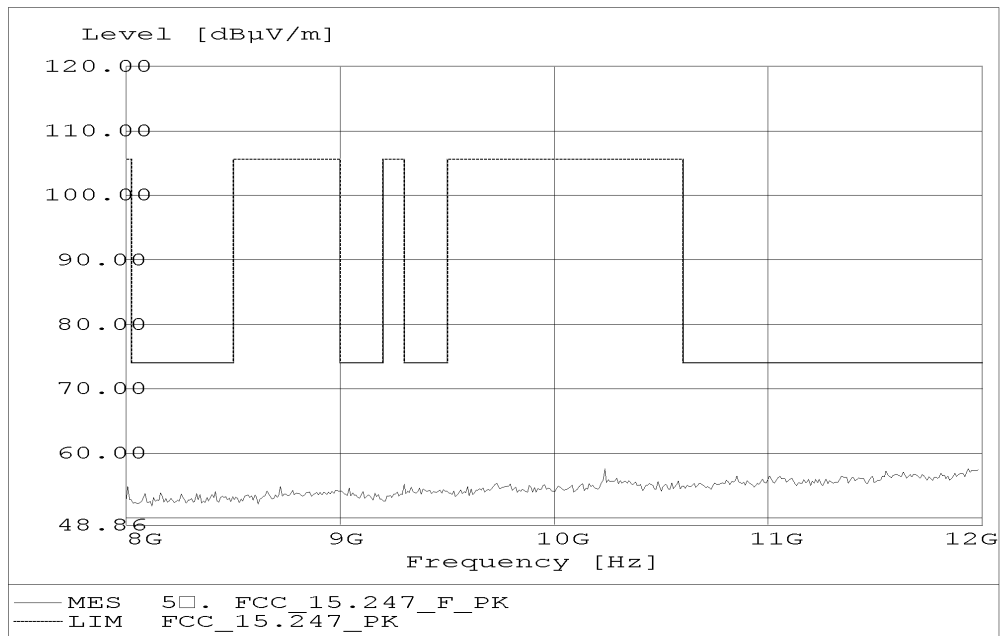
18.03.03 09:51 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



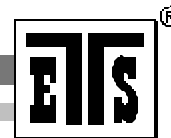
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.936GHz, Emax: 57.61dBµV/m, RBW: 1MHz



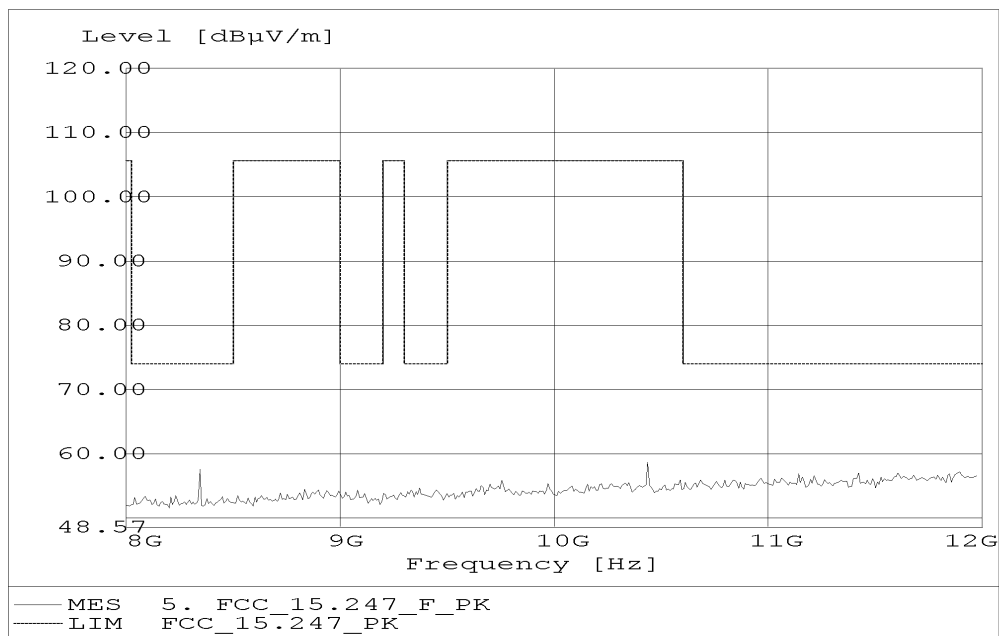
18.03.03 10:00 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.437GHz, Emax: 58.72dBµV/m, RBW: 1MHz



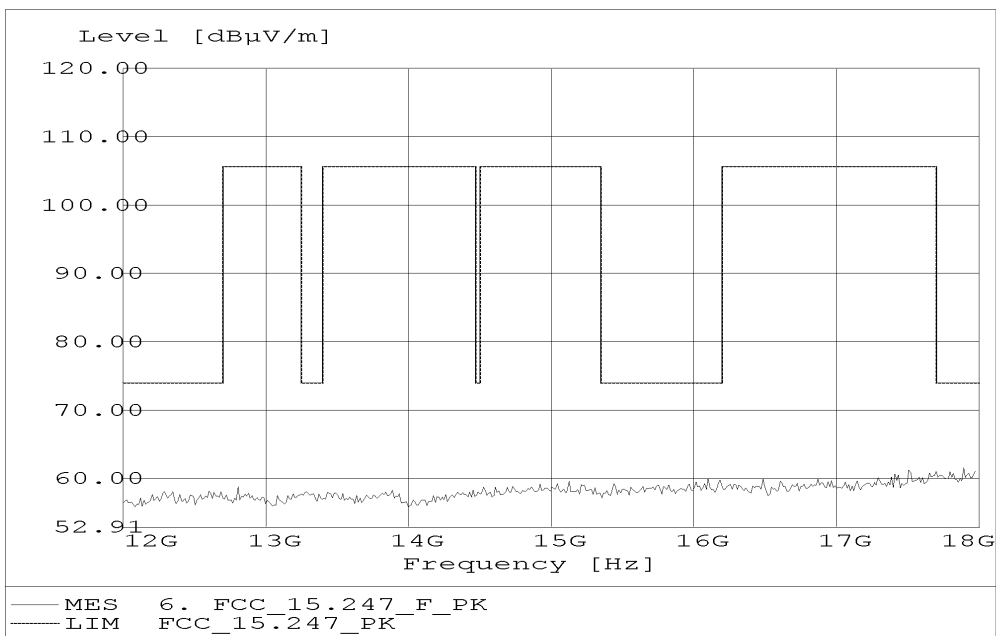
18.03.03 10:03 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.892GHz, Emax: 61.59dBµV/m, RBW: 1MHz



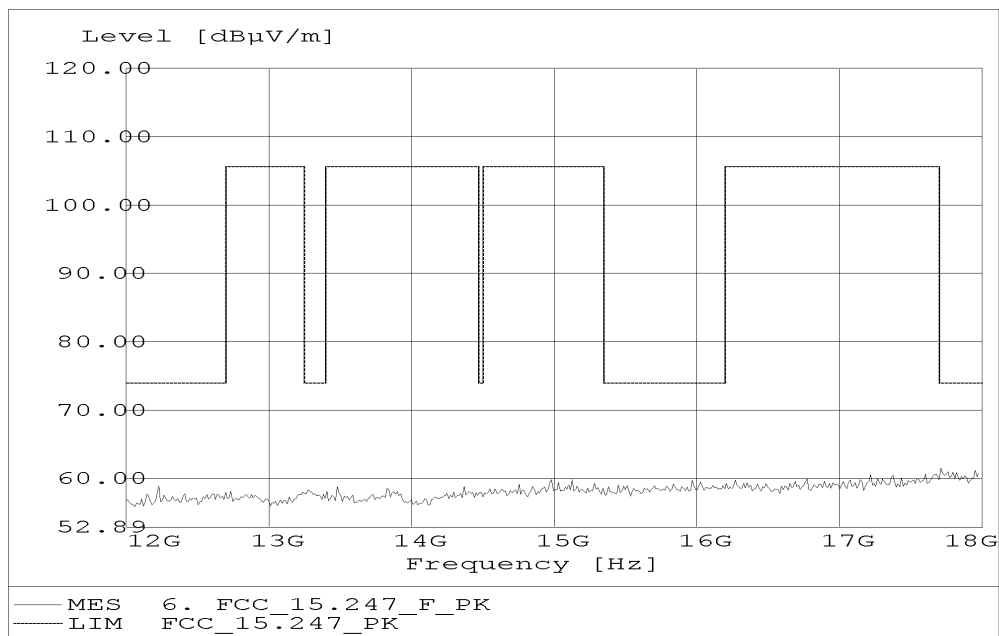
18.03.03 10:05 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.711GHz, Emax: 61.50dBµV/m, RBW: 1MHz



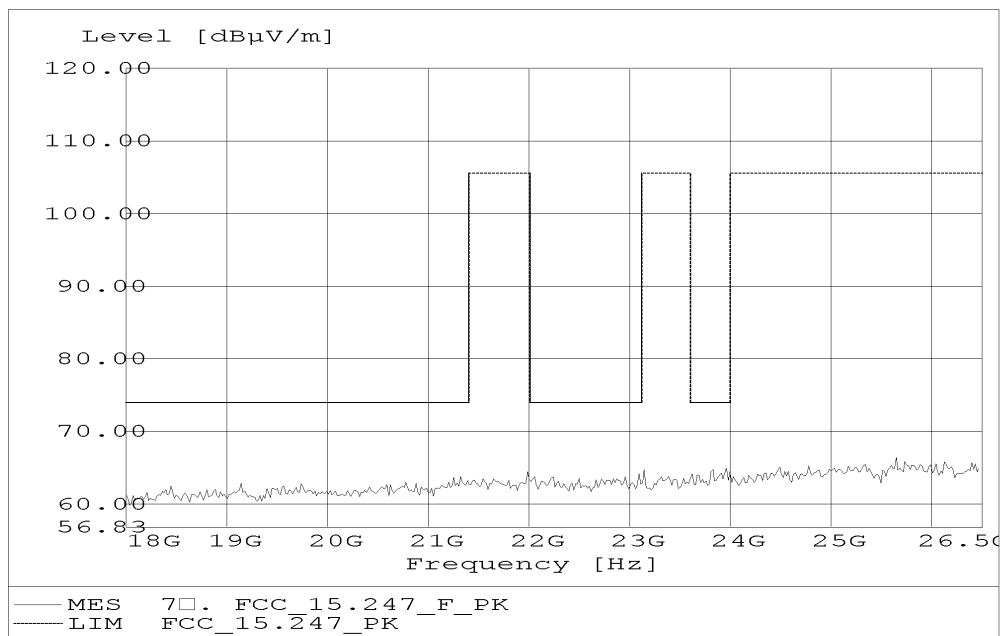
18.03.03 10:08 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



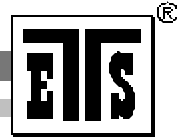
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.648GHz, Emax: 66.43dBµV/m, RBW: 1MHz



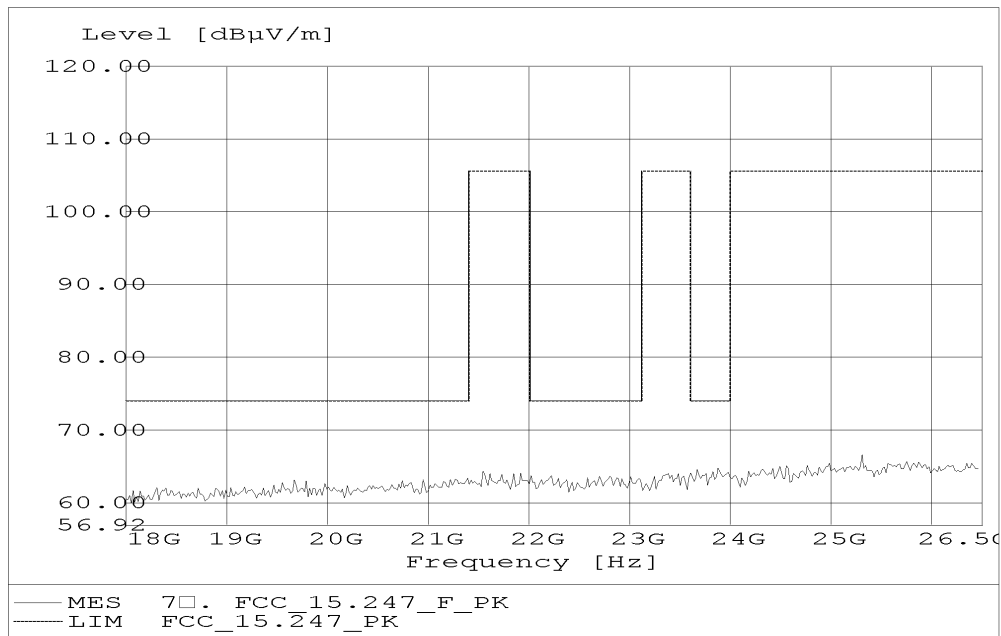
18.03.03 10:14 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.308GHz, Emax: 66.62dBµV/m, RBW: 1MHz



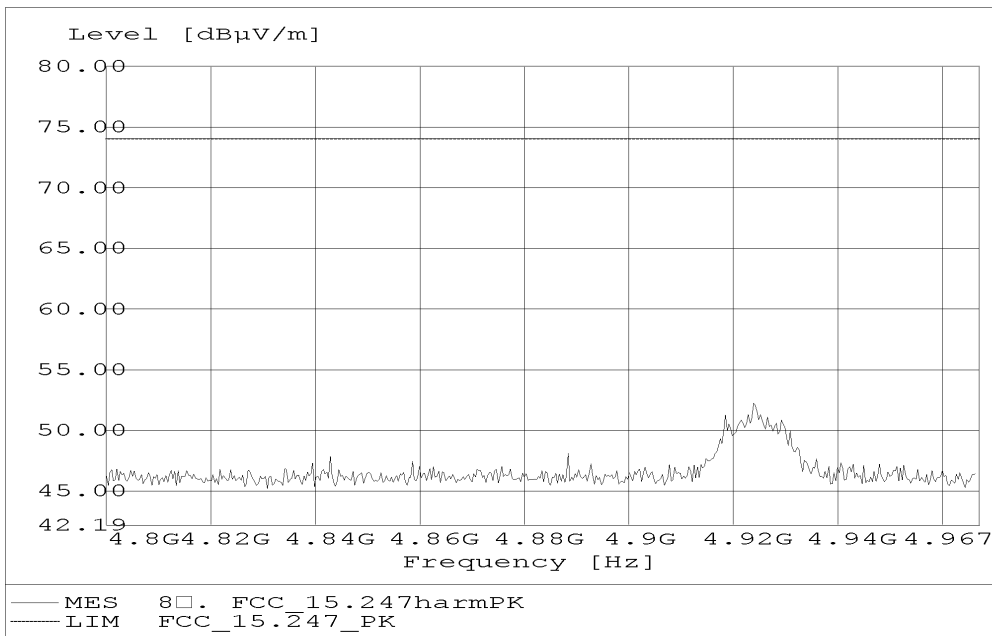
18.03.03 10:11 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.924GHz, Emax: 52.23dBµV/m, RBW: 1MHz



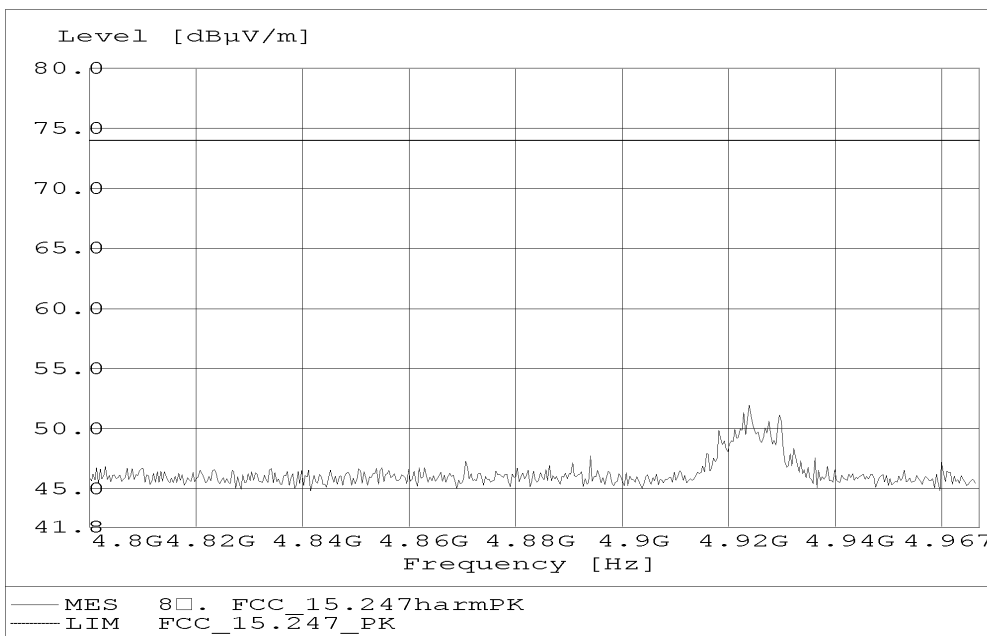
18.03.03 10:18 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.924GHz, Emax: 51.99dBµV/m, RBW: 1MHz



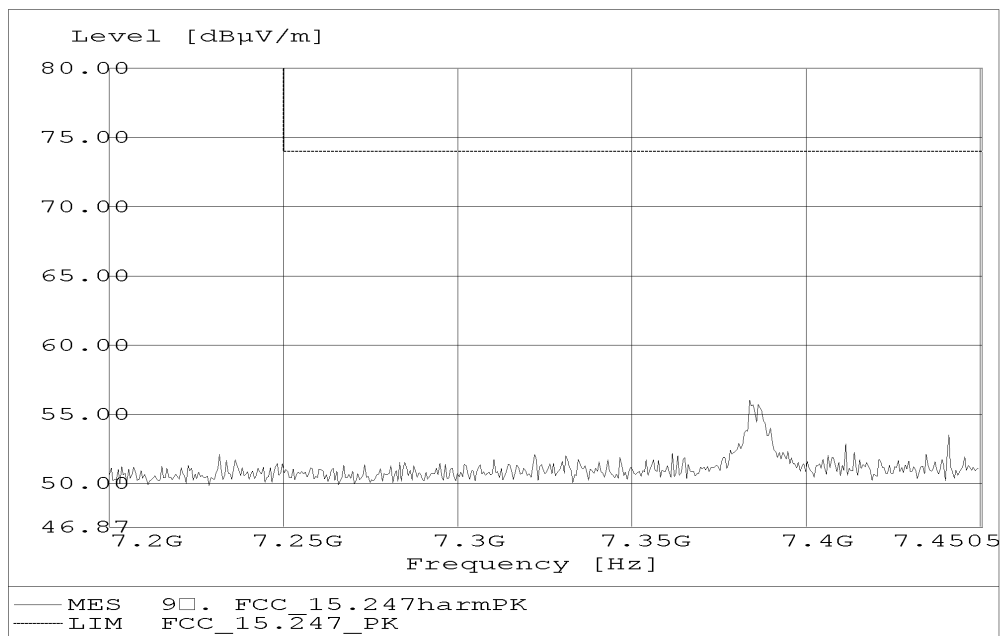
18.03.03 10:25 2nd Harmonic / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



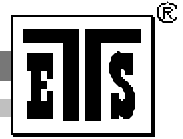
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.384GHz, Emax: 56.04dBµV/m, RBW: 1MHz



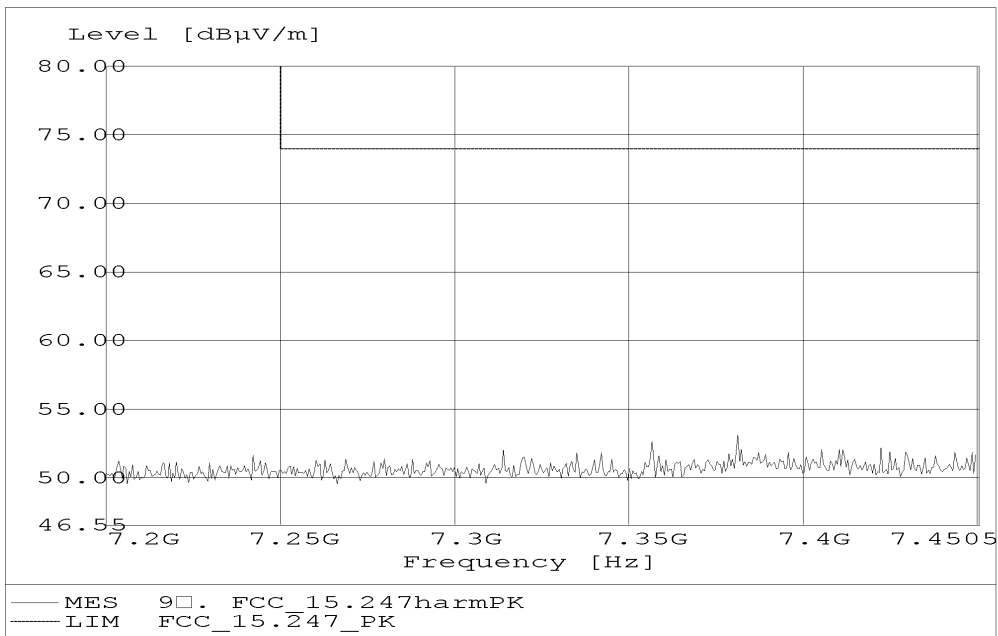
18.03.03 10:21 3rd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.35, Limit 20 dB up (peak detector)
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.381GHz, Emax: 53.15dBµV/m, RBW: 1MHz



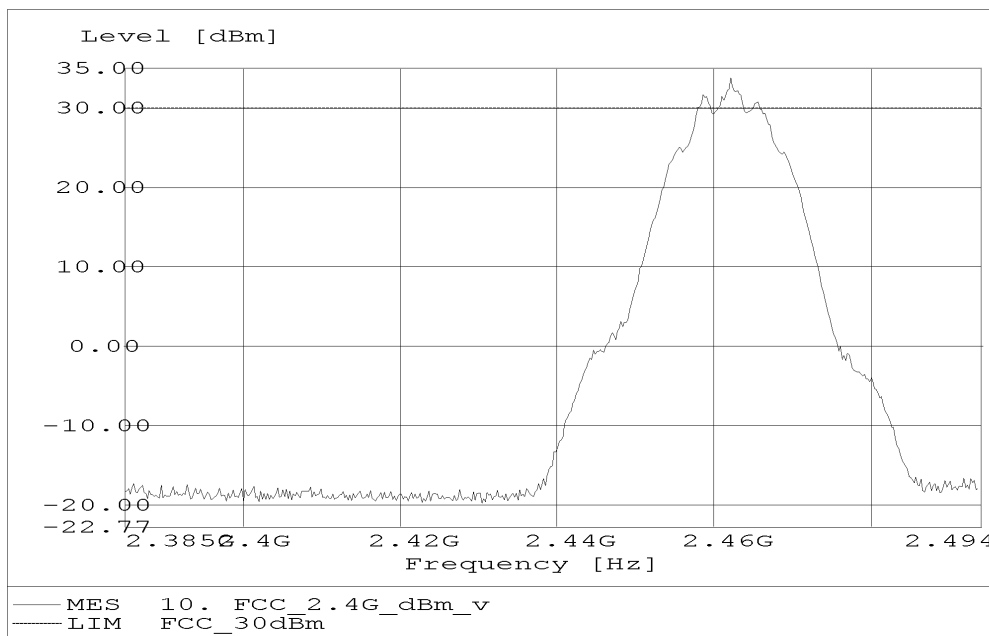
18.03.03 10:23 3rd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



Radiated Maximum Peak Power
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.462GHz, Pmax: 33.78dBm, RBW: 5MHz



18.03.03 09:30 / Antenna vertical

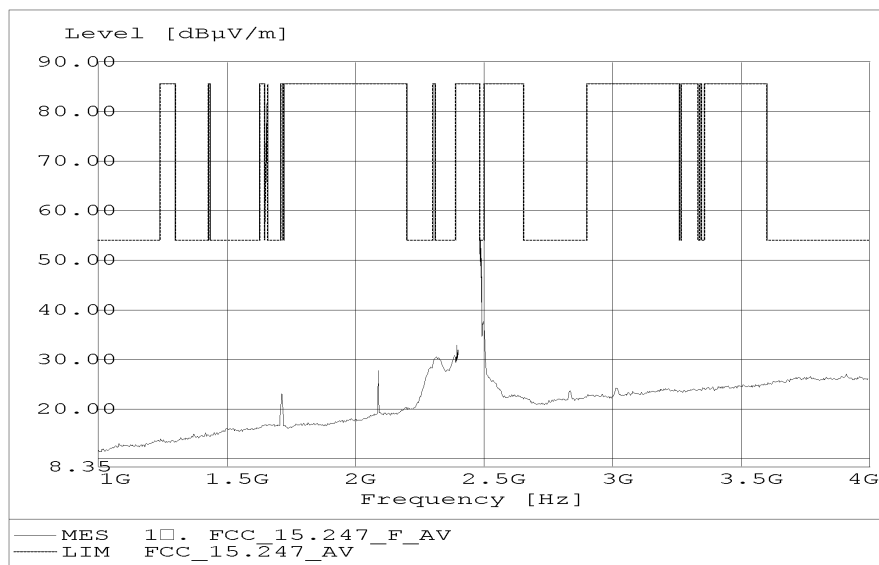
Registrationnumber : U0M20303-4886-E-16



Mode : DSSS CW, Channel 11 average measurement

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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.484GHz, Emax: 54.70dBµV/m, RBW: 1MHz



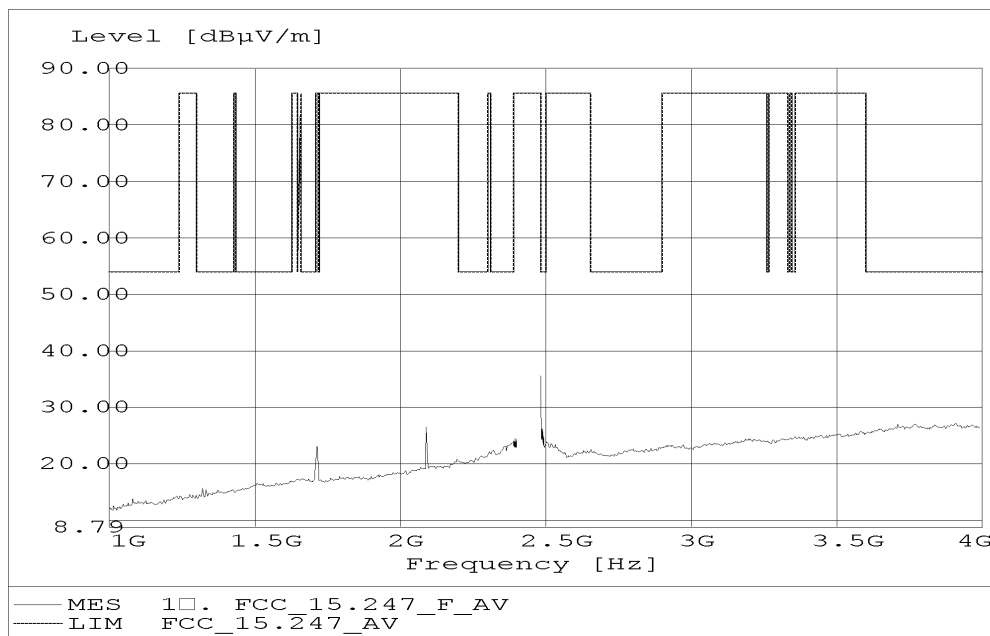
18.03.03 11:09 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 2.484GHz, Emax: 35.61dBµV/m, RBW: 1MHz



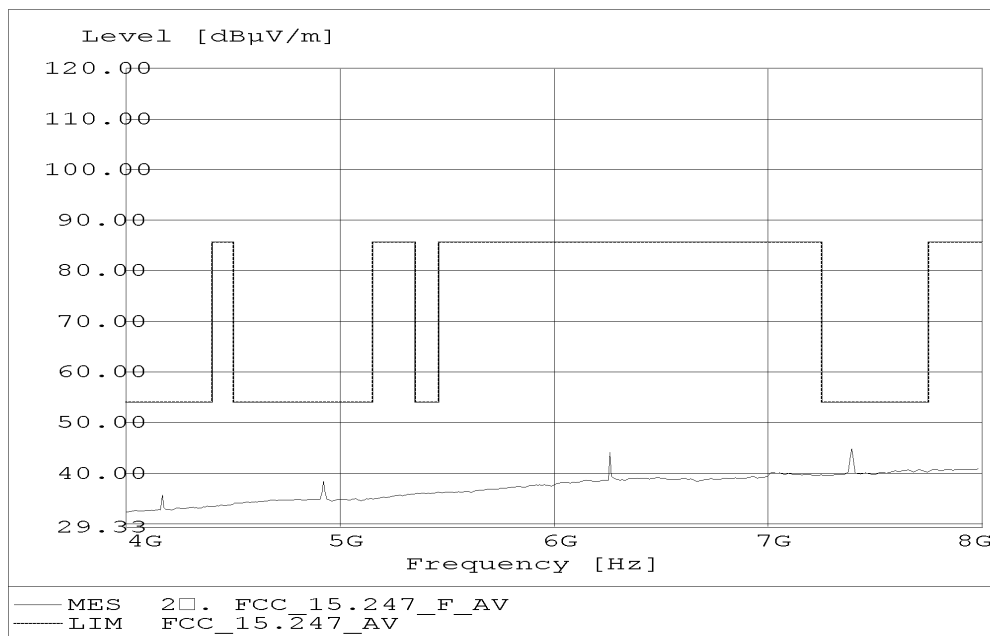
18.03.03 11:19 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.391GHz, Emax: 44.82dBµV/m, RBW: 1MHz



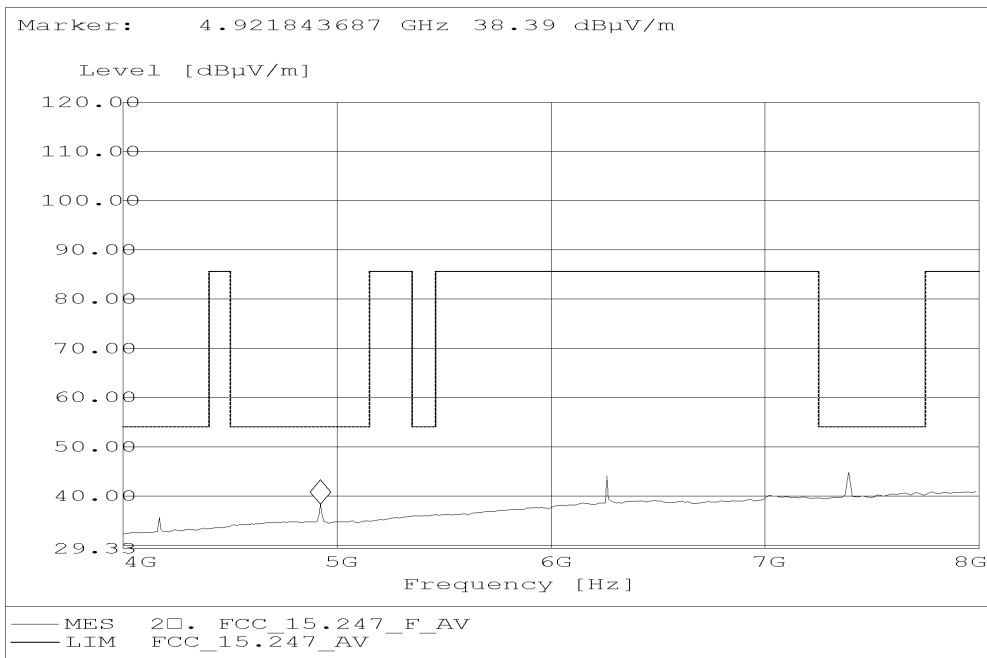
18.03.03 11:42 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.391GHz, Emax: 44.82dBµV/m, RBW: 1MHz



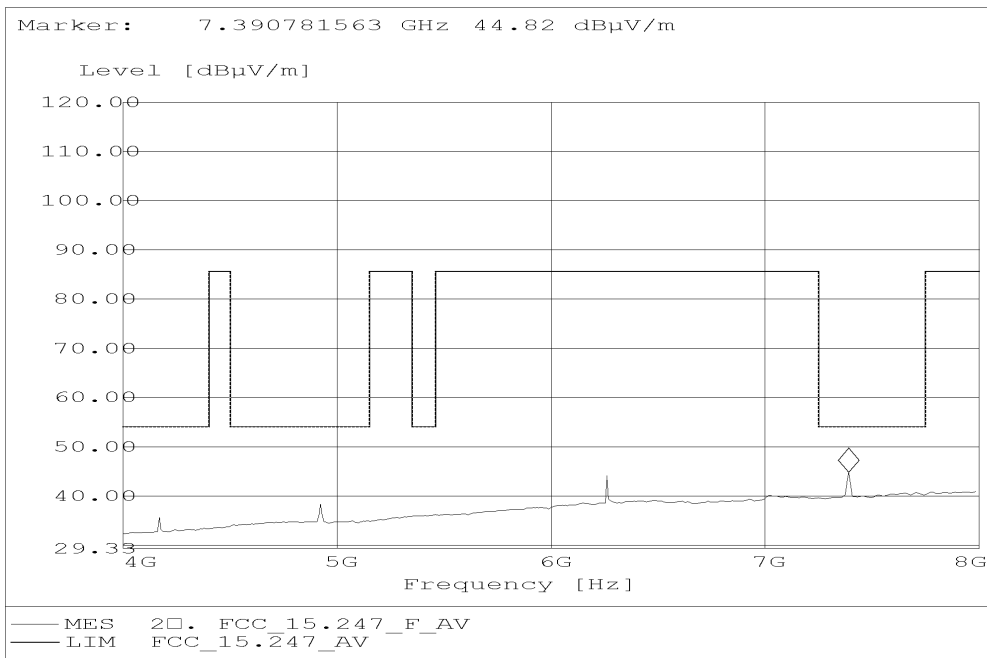
18.03.03 11:43 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.391GHz, Emax: 44.82dBµV/m, RBW: 1MHz



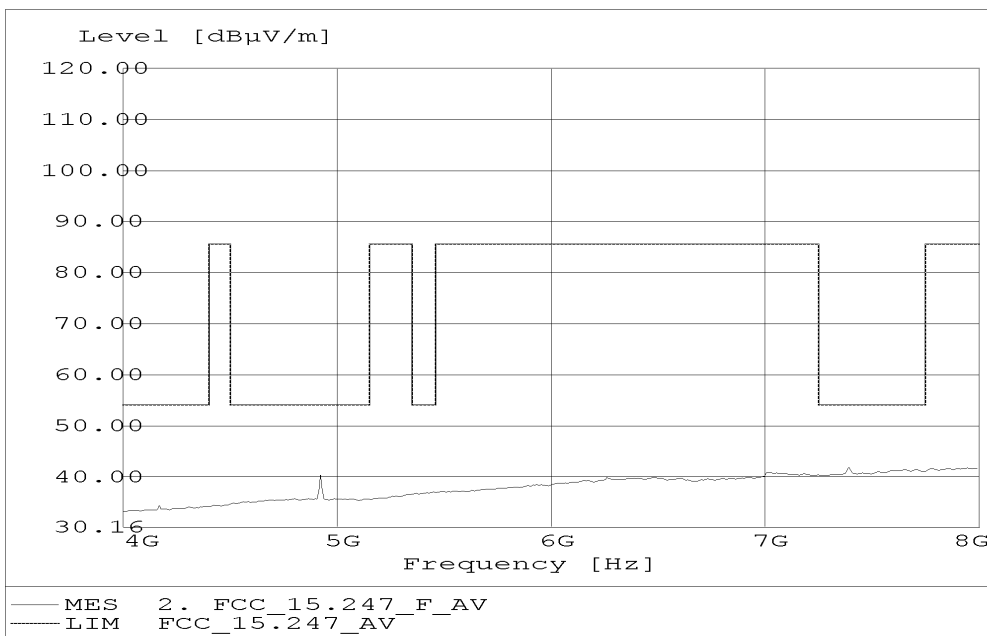
18.03.03 11:44 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



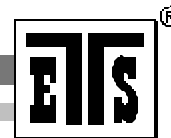
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 7.391GHz, Emax: 41.93dBµV/m, RBW: 1MHz



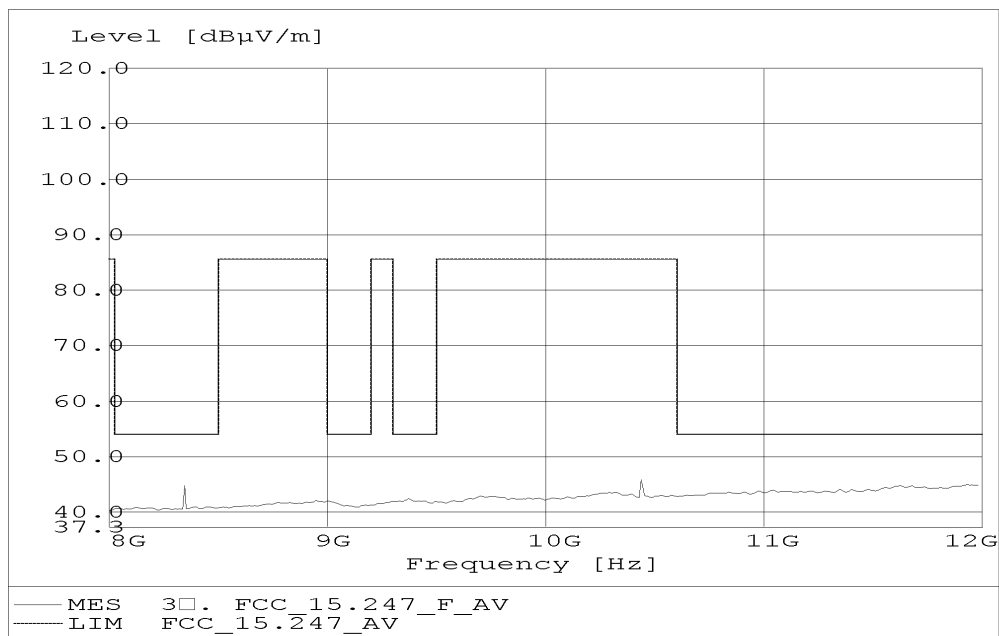
18.03.03 11:24 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.437GHz, Emax: 45.81dBµV/m, RBW: 1MHz



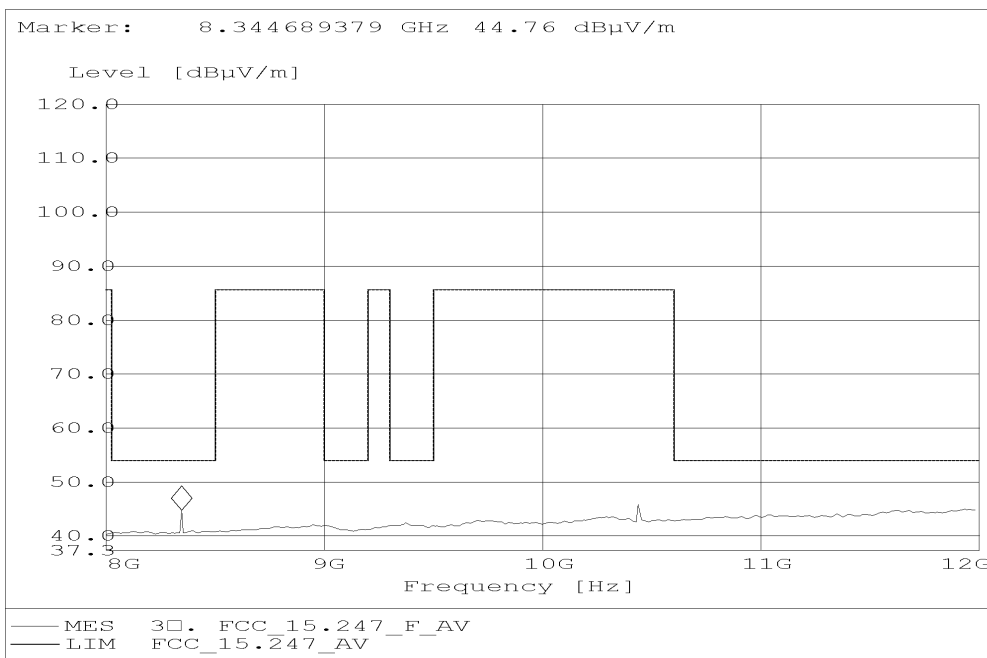
18.03.03 11:48 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 10.437GHz, Emax: 45.81dBµV/m, RBW: 1MHz



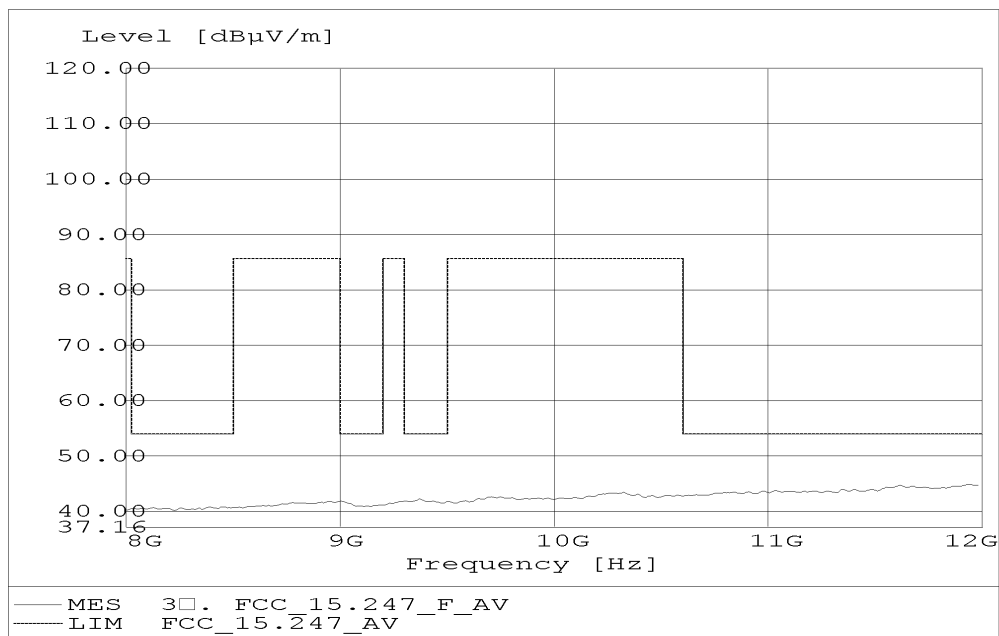
18.03.03 11:48 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 11.936GHz, Emax: 44.87dBµV/m, RBW: 1MHz



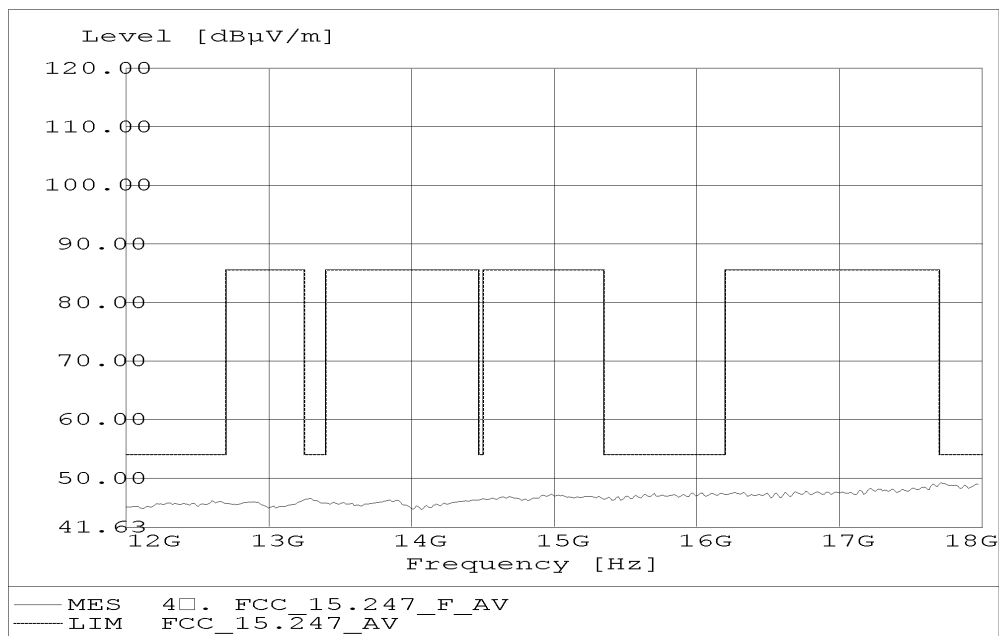
18.03.03 11:57 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.711GHz, Emax: 49.25dBµV/m, RBW: 1MHz



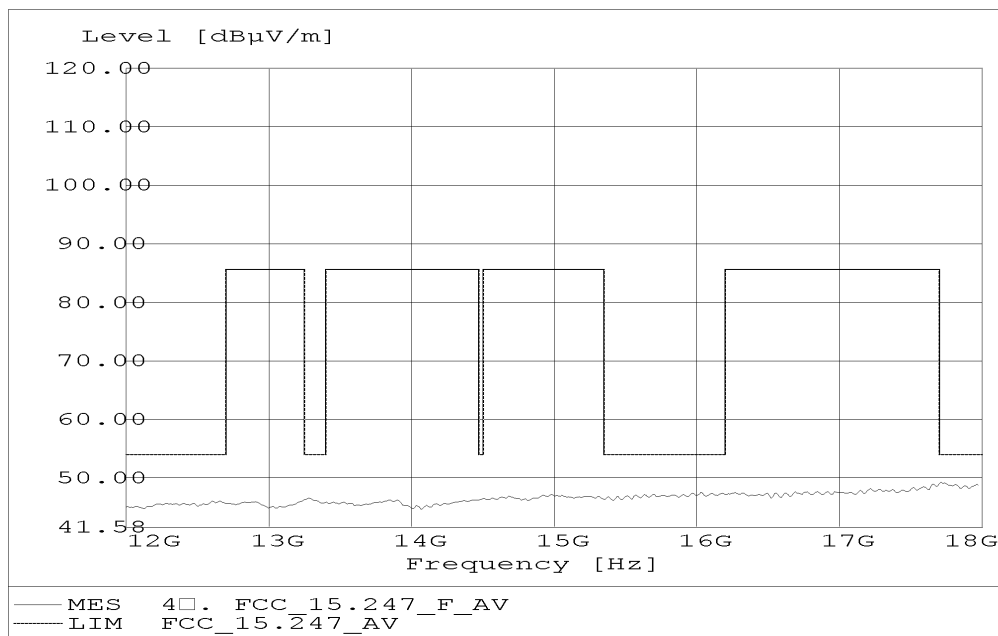
18.03.03 11:51 Overview / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, ampl.+HP.
 Freq: 17.711GHz, Emax: 49.24dBµV/m, RBW: 1MHz



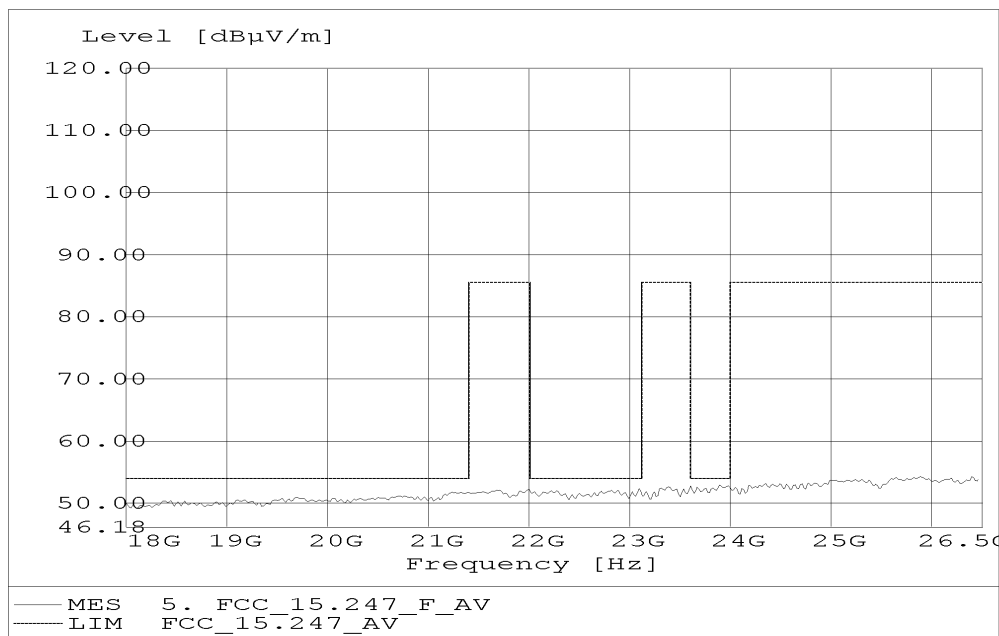
18.03.03 11:54 Overview / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 26.398GHz, Emax: 54.27dBµV/m, RBW: 1MHz



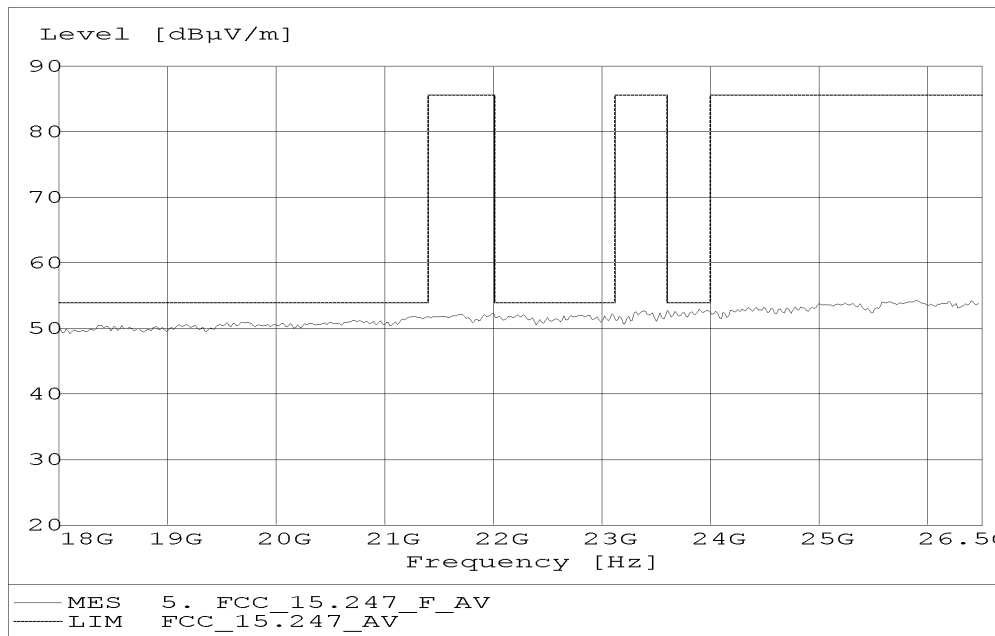
18.03.03 12:02 Overview / Antenna vertical

Registrationnummer : U0M20303-4886-E-16



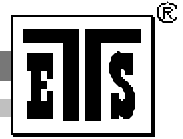
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 25.887GHz, Emax: 54.26dBµV/m, RBW: 1MHz



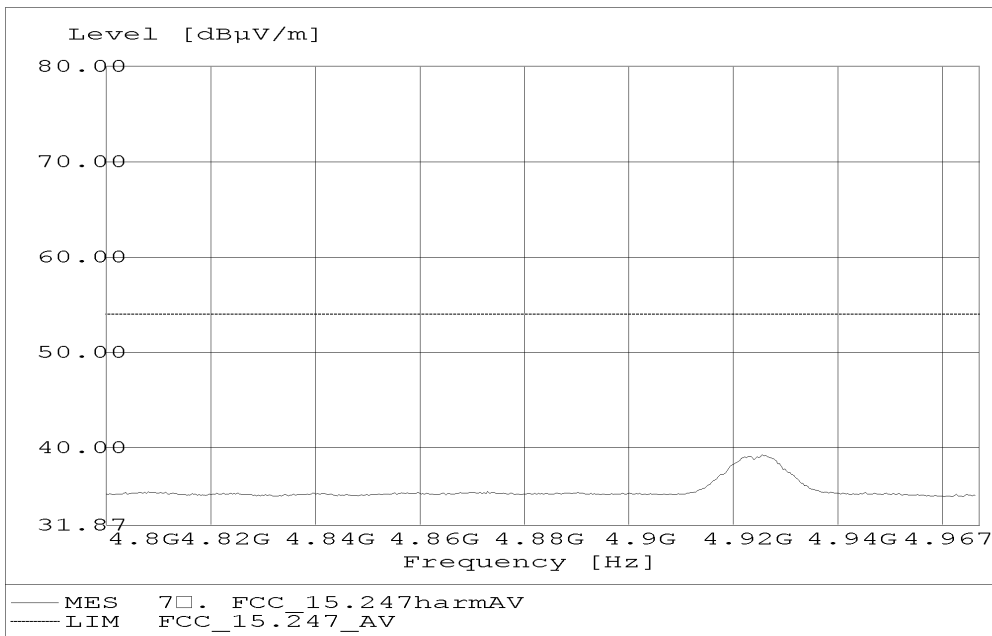
18.03.03 12:00 Overview / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



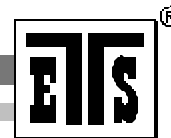
Spurious Emissions Field Strength Tx
 FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.926GHz, Emax: 39.27dBµV/m, RBW: 1MHz



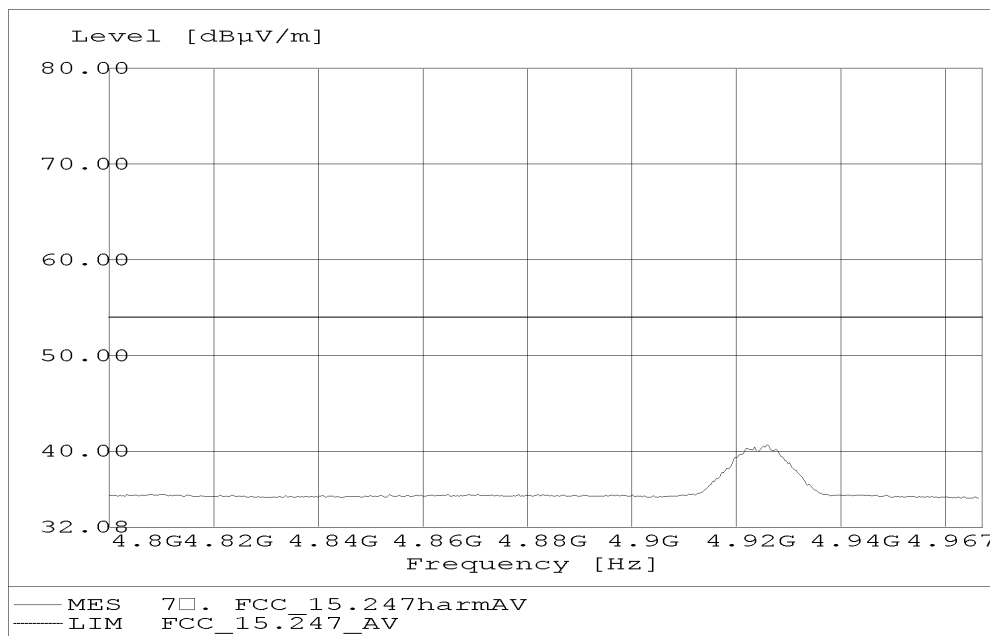
18.03.03 11:35 2nd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 4.926GHz, Emax: 40.68dBµV/m, RBW: 1MHz



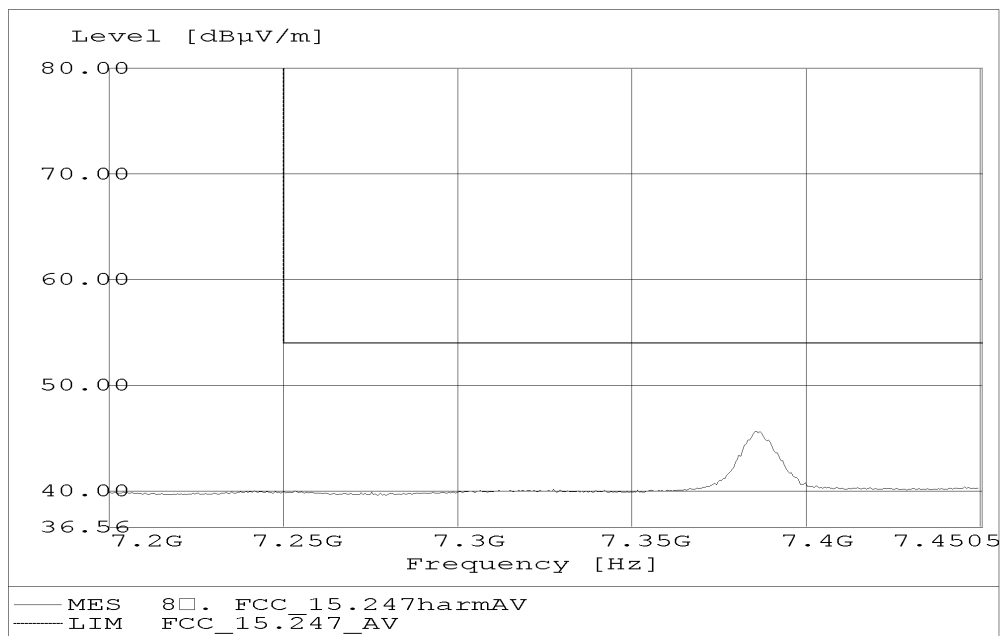
18.03.03 11:27 2nd Harmonic / Antenna horizontal

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.386GHz, Emax: 45.63dBµV/m, RBW: 1MHz



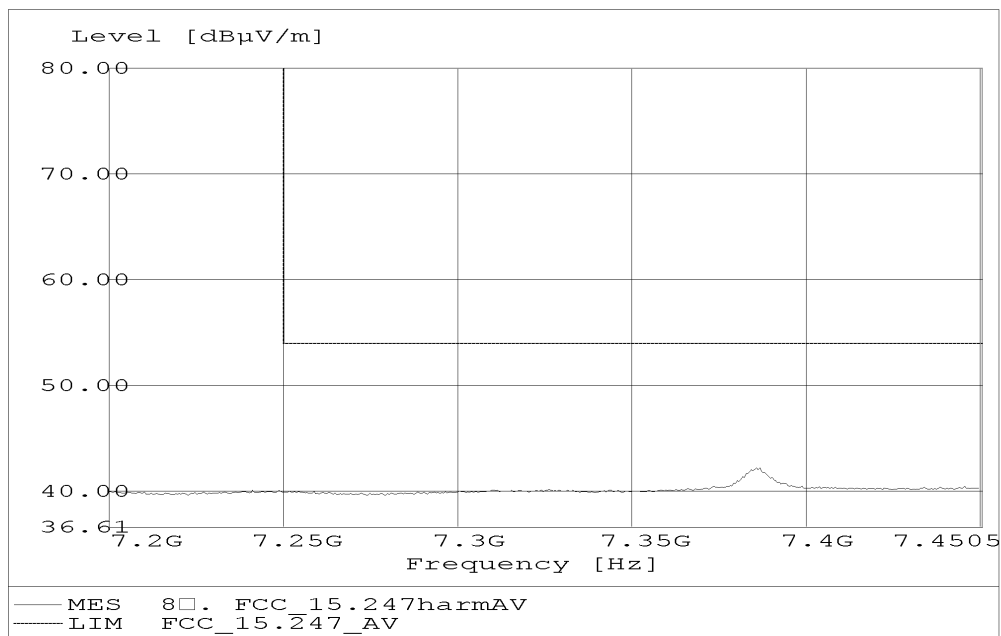
18.03.03 11:31 3rd Harmonic / Antenna vertical

Registrationnumber : U0M20303-4886-E-16



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

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025, amplif.
 Freq: 7.387GHz, Emax: 42.20dBµV/m, RBW: 1MHz



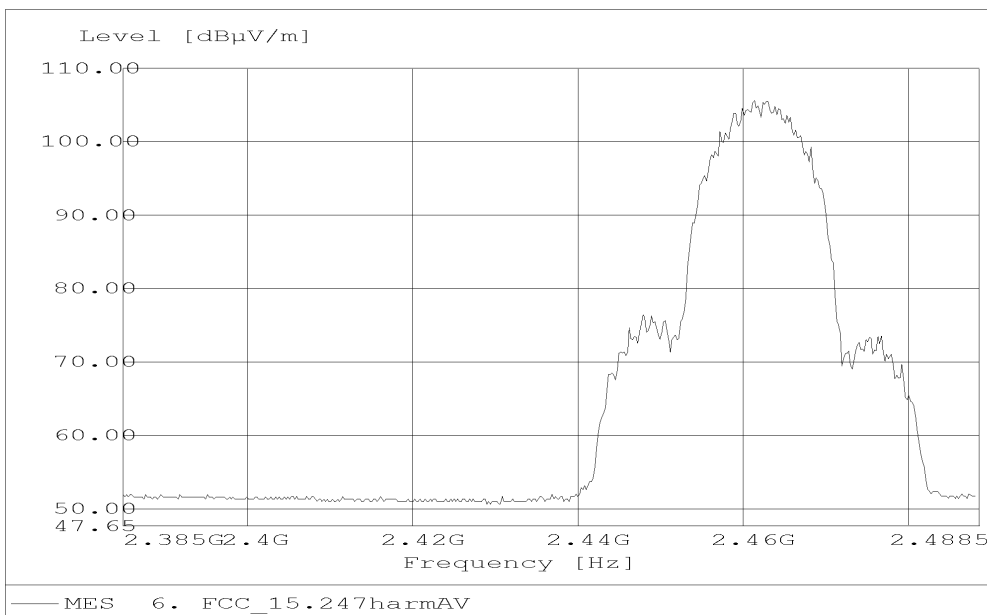
18.03.03 11:29 3rd Harmonic / Antenna horizontal

Registrationnummer : U0M20303-4886-E-16



Signal Fieldstrength Tx
FCC RULES PART 15, SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
 Manufacturer : Senao
 Ch. 11
 Operating Condition: t nom=23°C V nom=110V AC
 Test Site / Operator: ETS / Mr. Schultze
 Test Specification: according to §15.247 / mode : TX
 Comment 1: Dist.: 3m, Ant.: HL025
 Freq: 2.461GHz, Emax: 105.61dBµV/m, RBW: 1MHz



18.03.03 09:24 / Antenna vertical

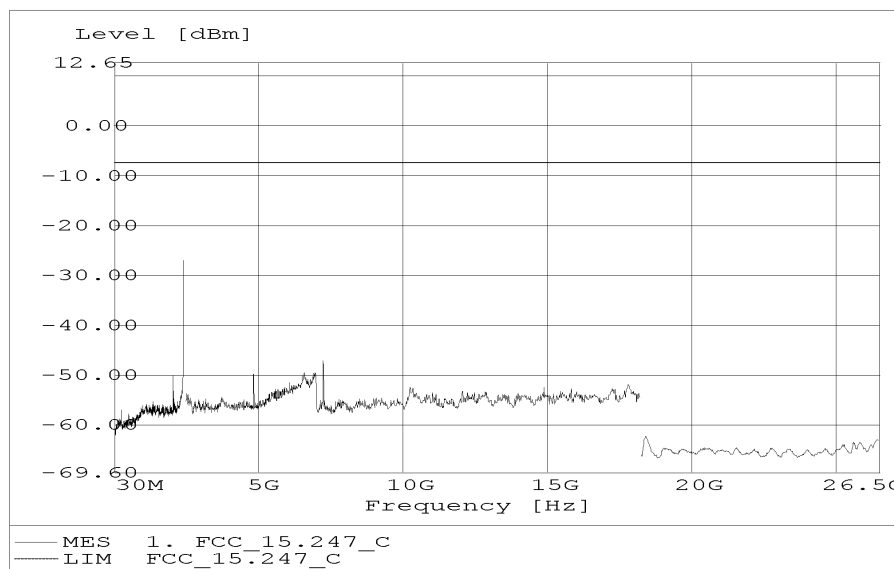
Registrationnumber : U0M20303-4886-E-16

Out of Band Radiated Emissions

FCC Rule: 15.247(c) conducted, worst case channel 1

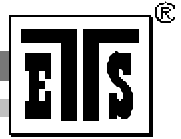
Out-of-Band Conducted Spurious Emissions
FCC RULES PART 15 SUBPART C

EUT/ Model: Wireless LAN Radio / SL-2511MP
Manufacturer : Senao
Ch. 1
Operating Condition: t nom=23°C V nom=110V AC
Test Site / Operator: ETS / Mr. Schultze
Test Specification: according to §15.247
Comment 1: power controlled, maximum power
Freq: 2.395GHz, Pmax: -26.95dBm, RBW: 100KHz



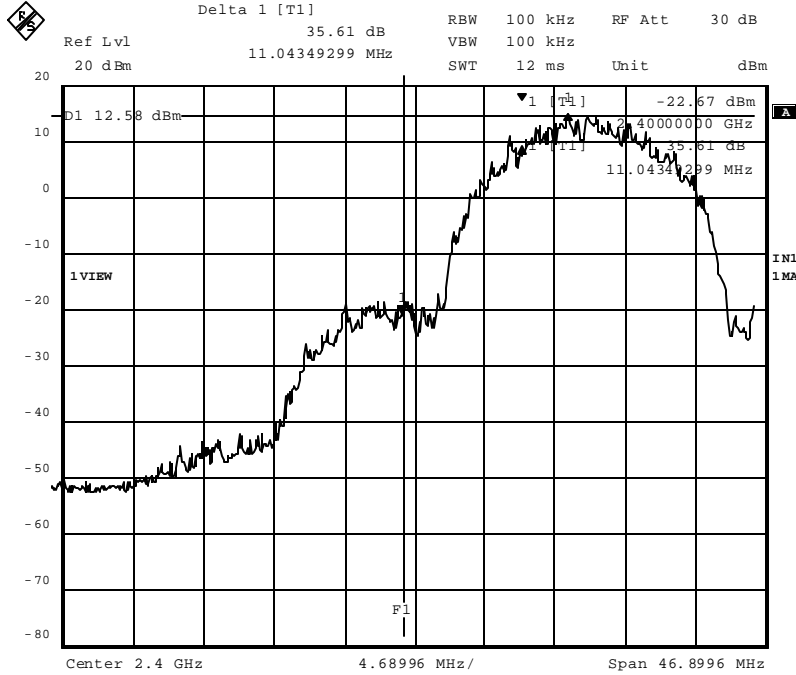
18.03.03 18:55 Overview

Registrationnummer : U0M20303-4886-E-16



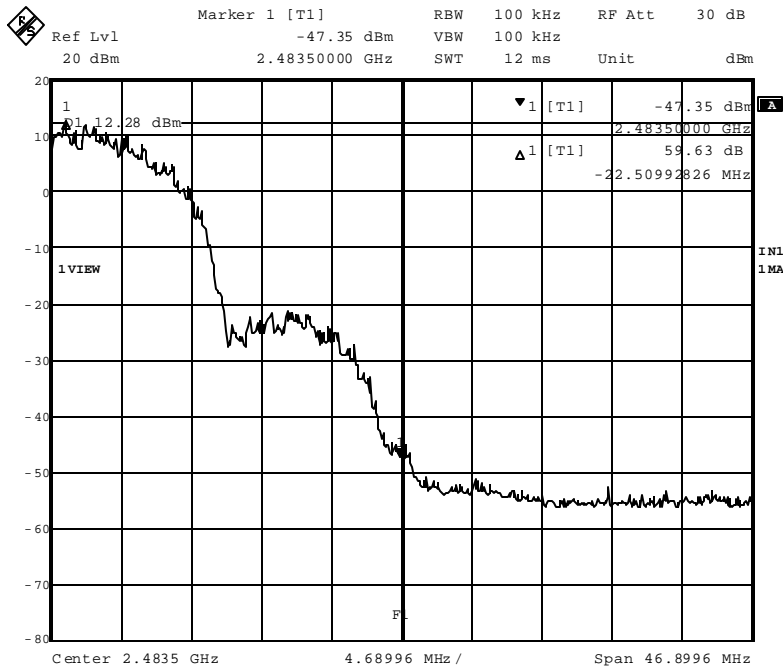
Band edges Mode DSSS CW

Channel 1



Date: 20.MAR.2003 18:55:12

Channel 11



Date: 20.MAR.2003 19:23:55

Registrationnummer : U0M20303-4886-E-16