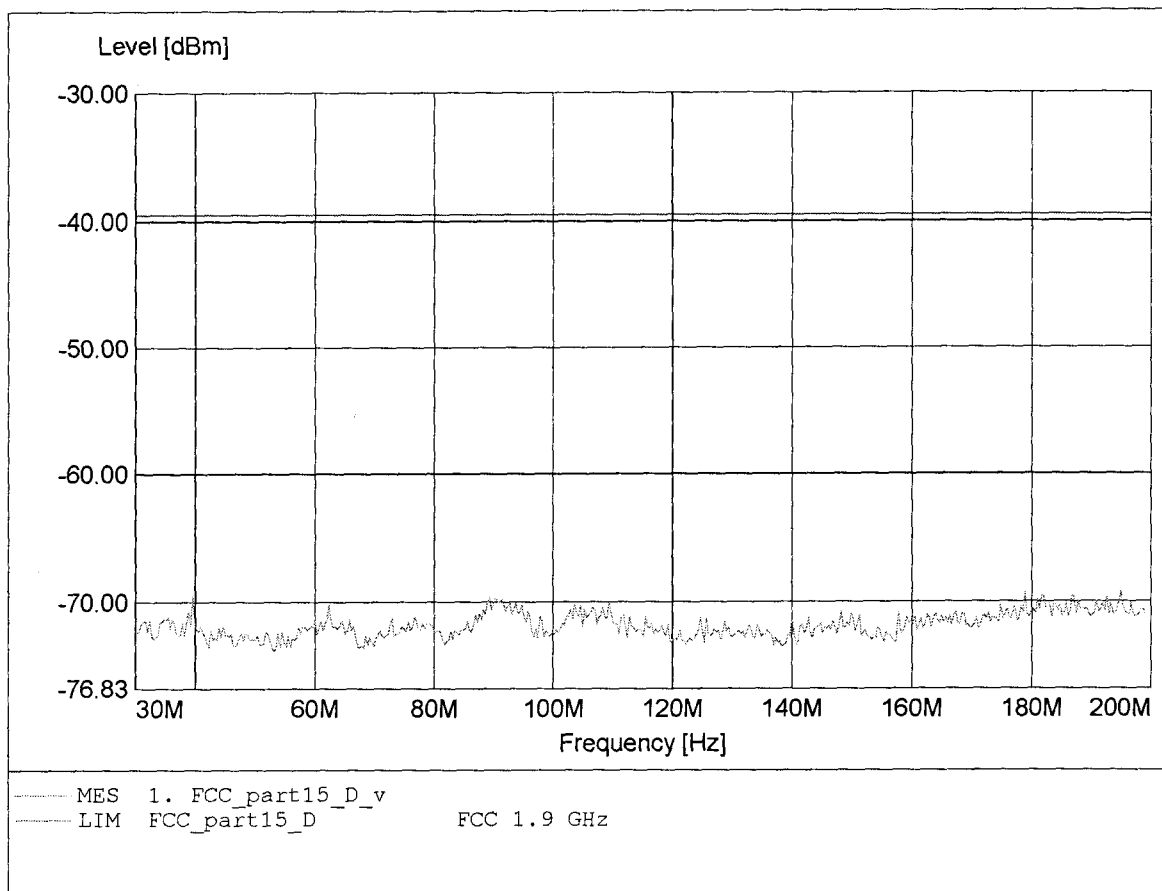


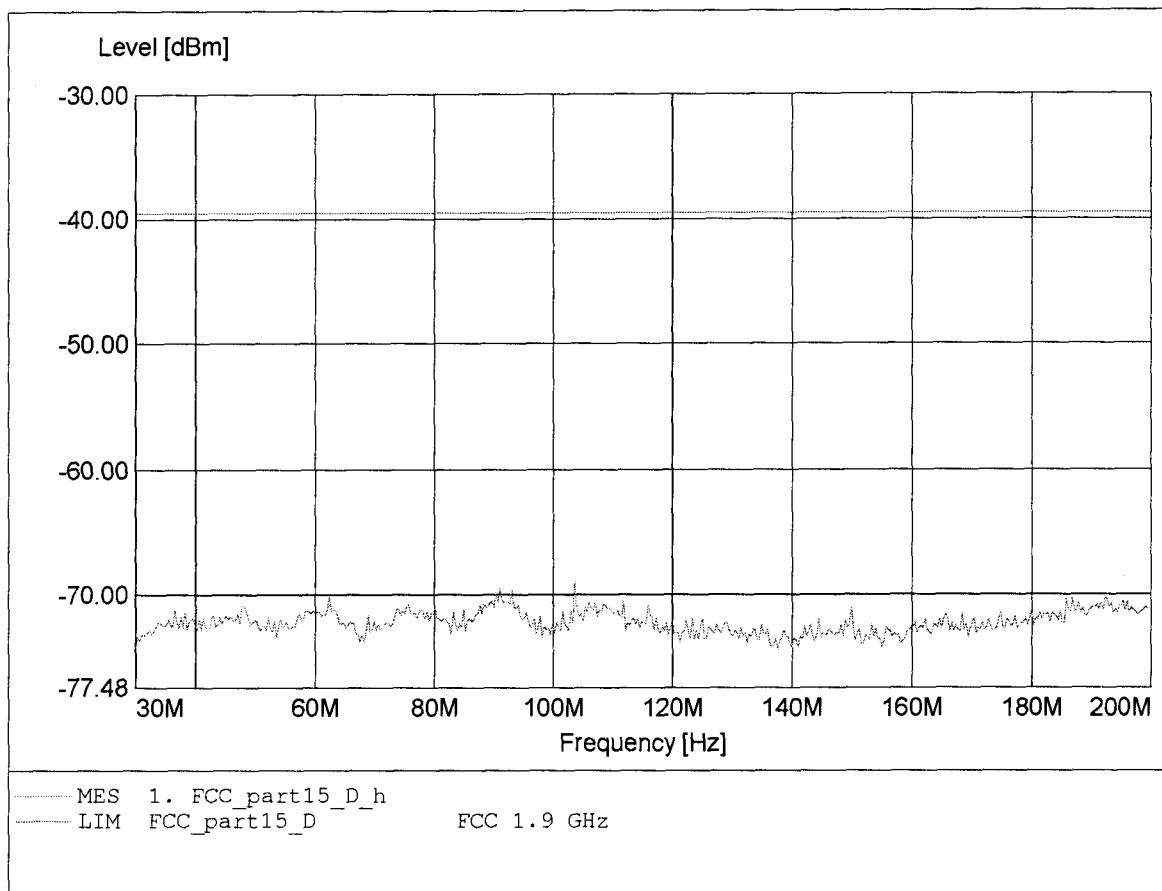
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:194.890MHz Pmax:-69.22dBm RBW: 100 kHz



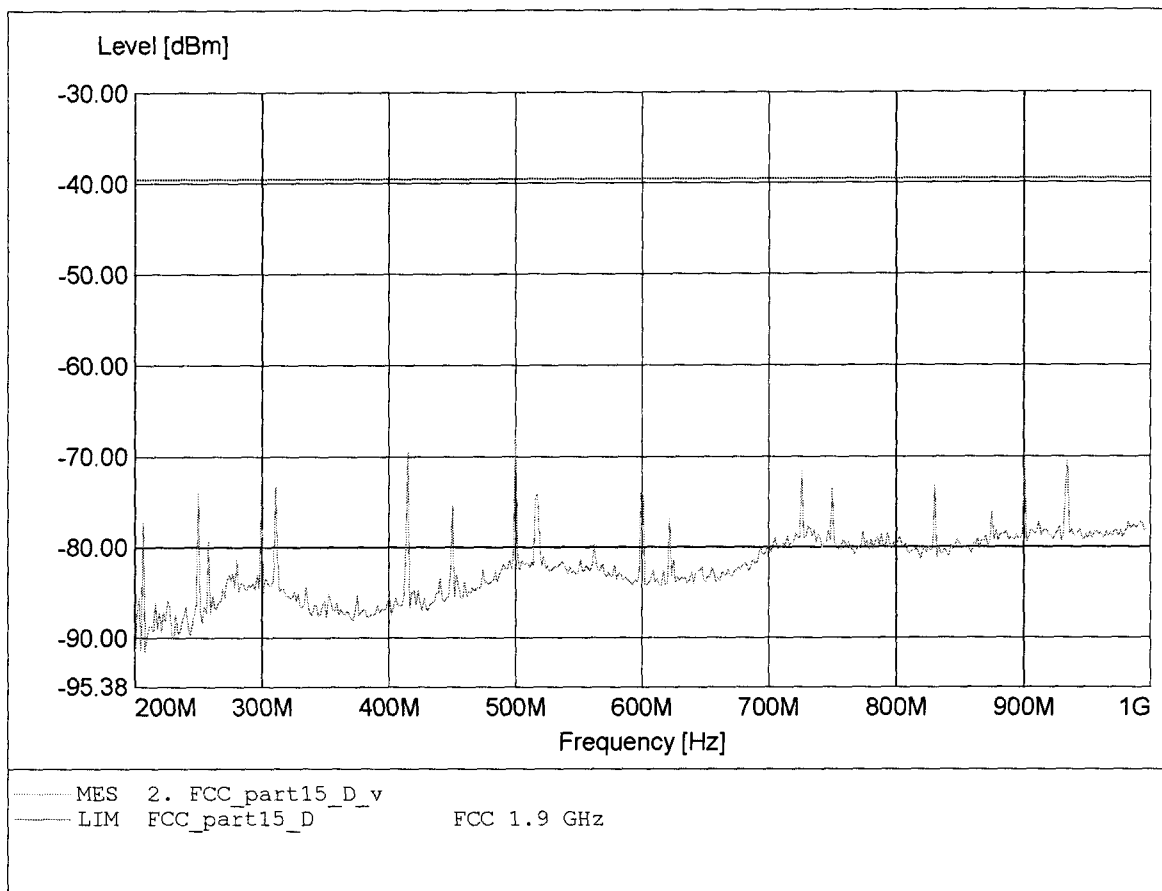
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:103.587MHz Pmax:-69.03dBm RBW: 100 kHz



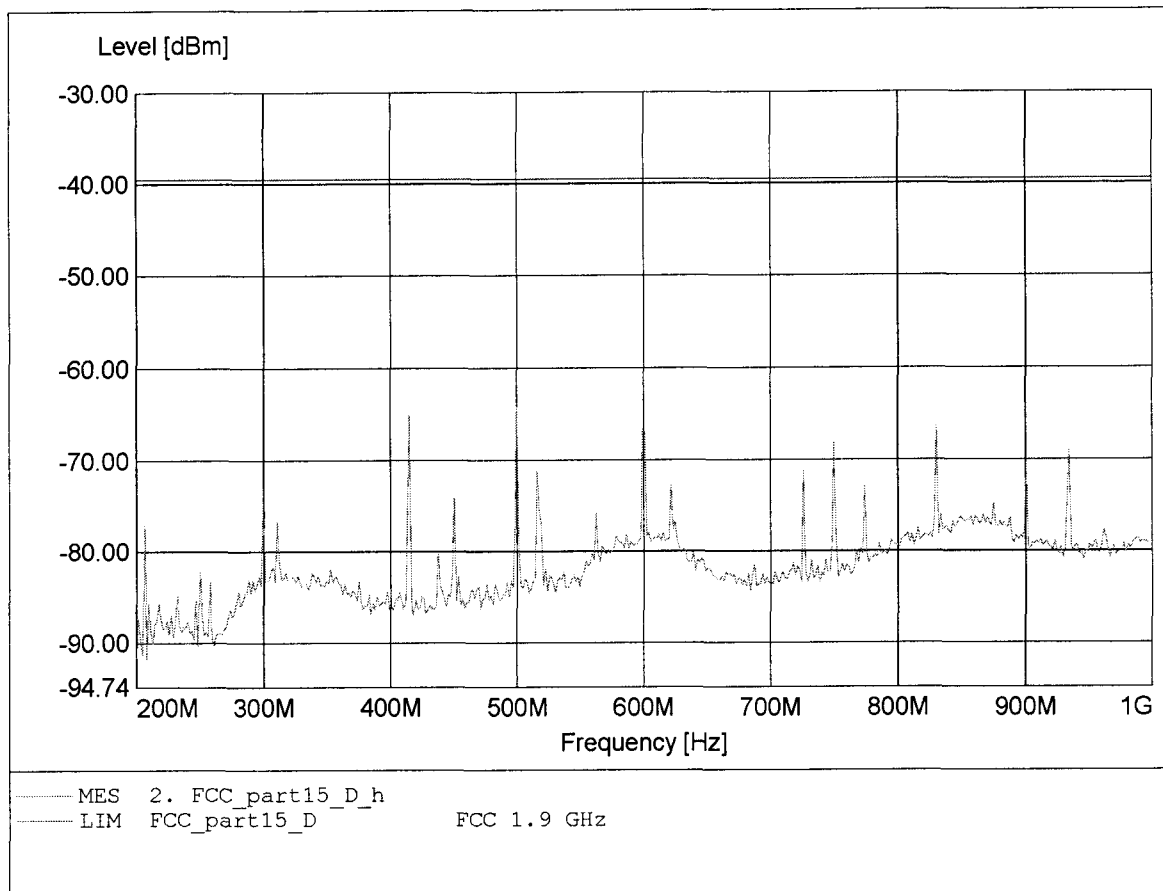
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 499.800MHz Pmax: -67.76dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

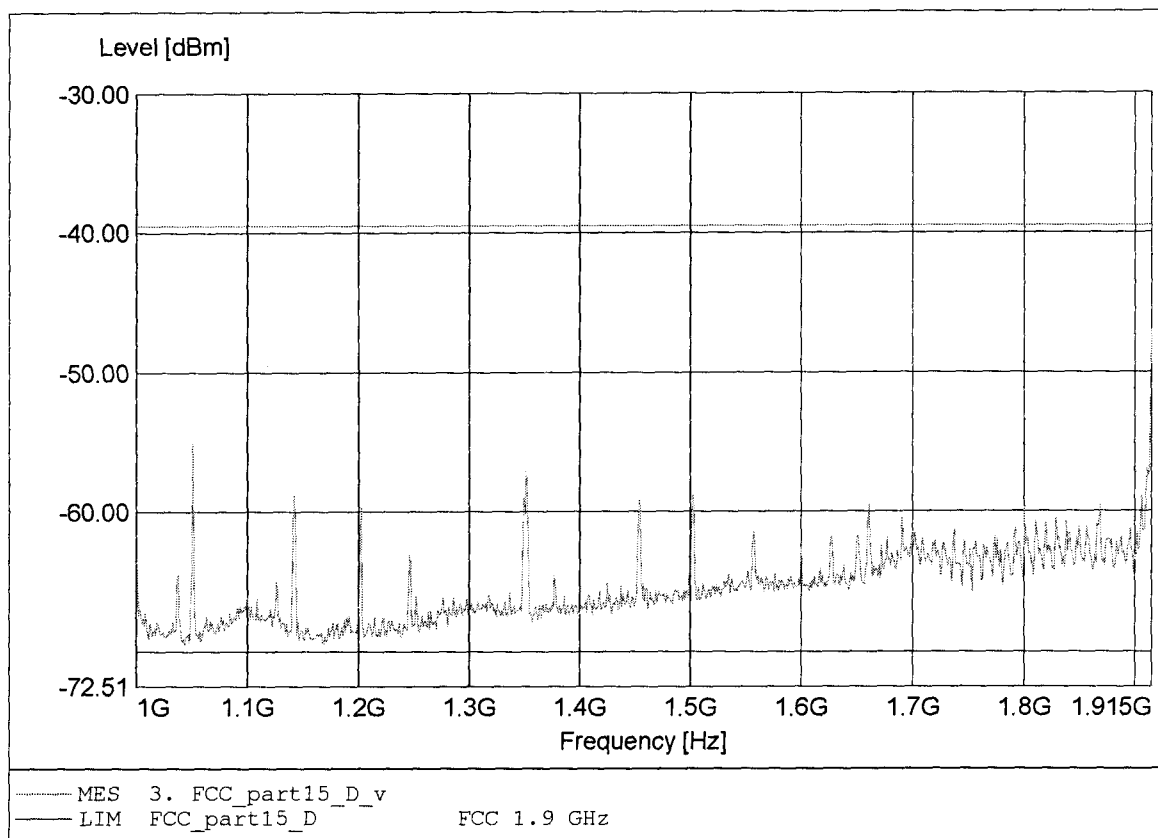
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:499.800MHz Pmax:-64.18dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

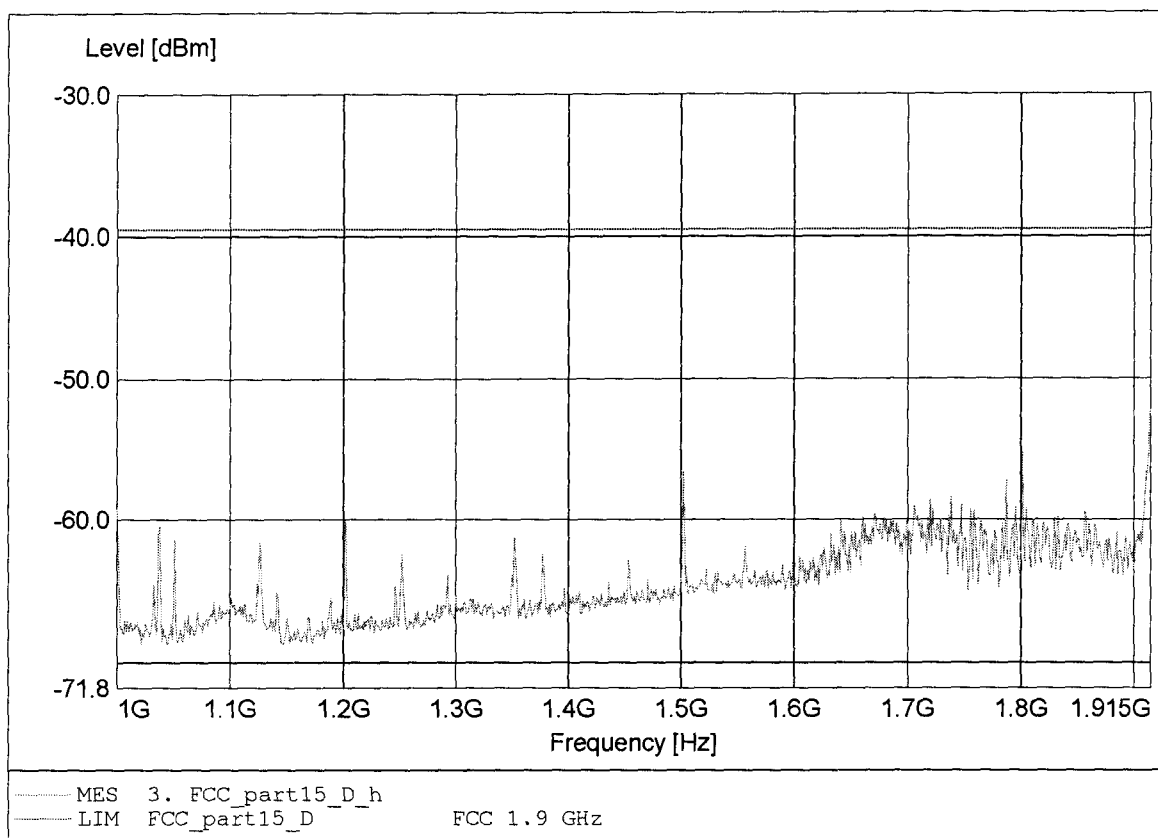
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.915GHz Pmax: -47.00dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

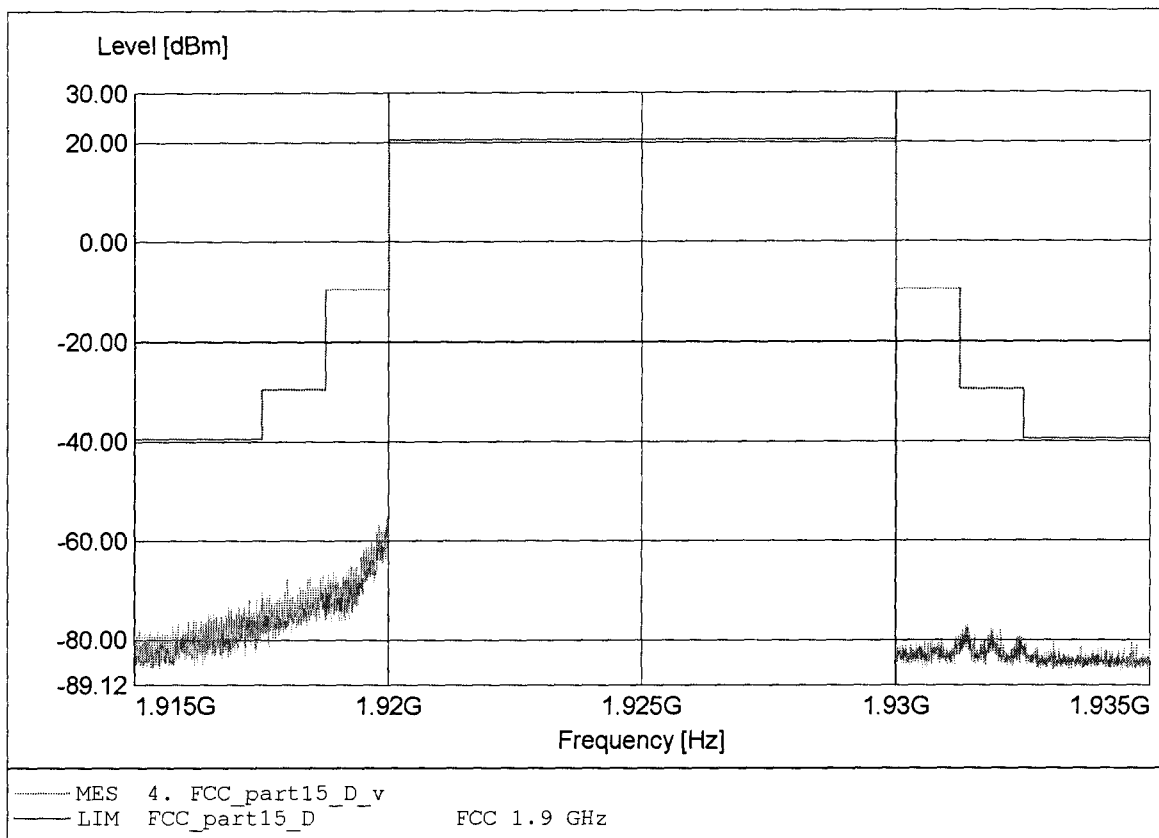
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-52.33dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

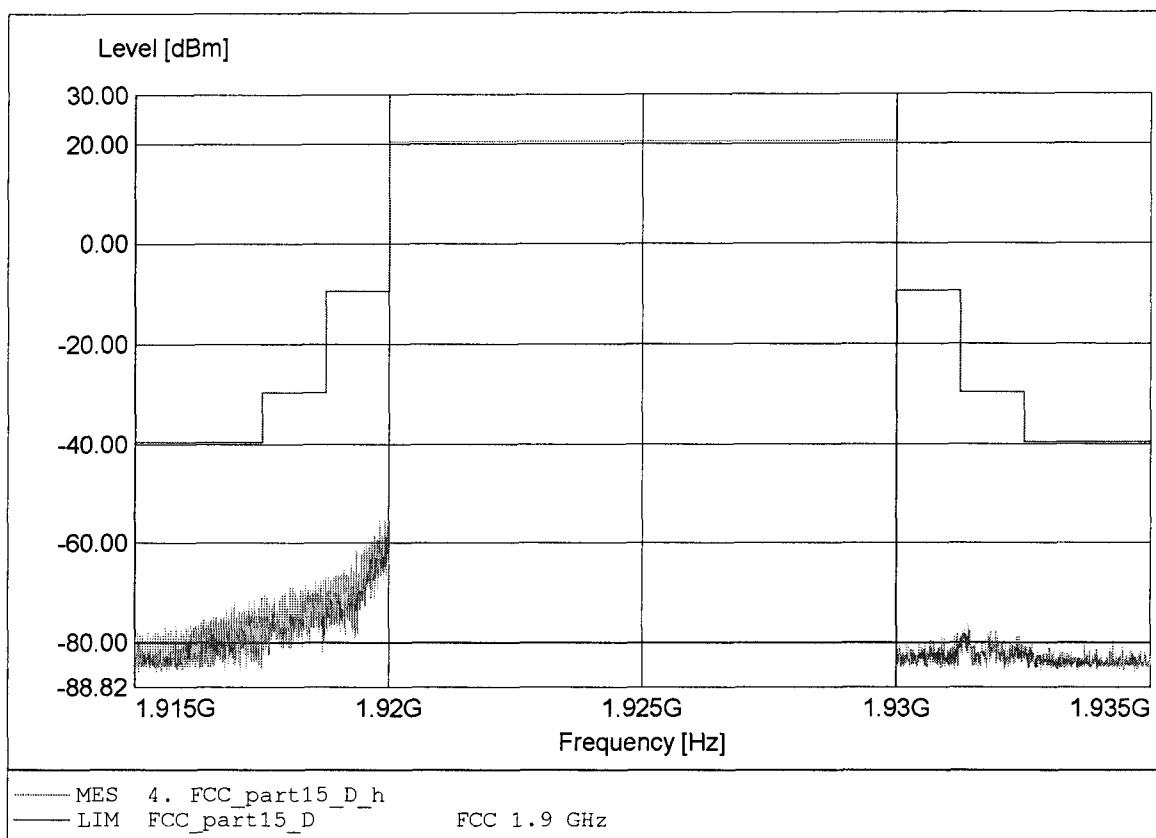
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-55.33dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

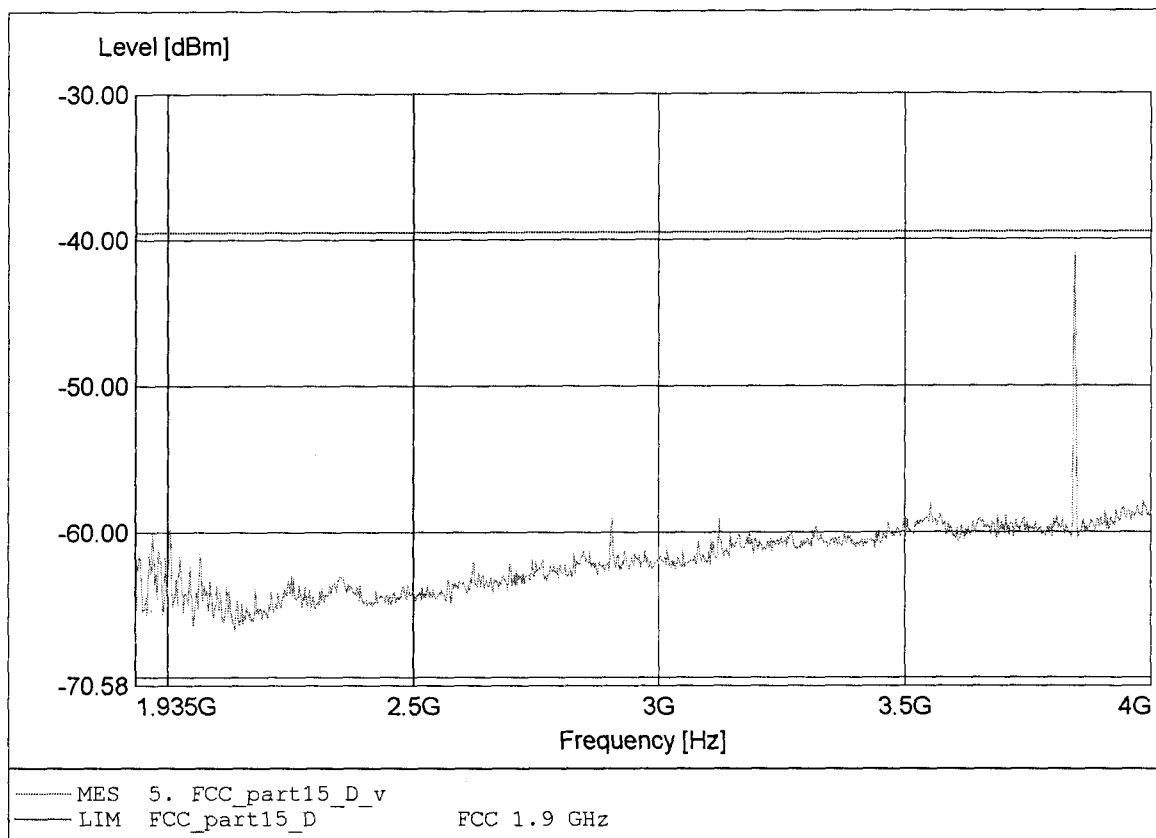
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-55.17dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

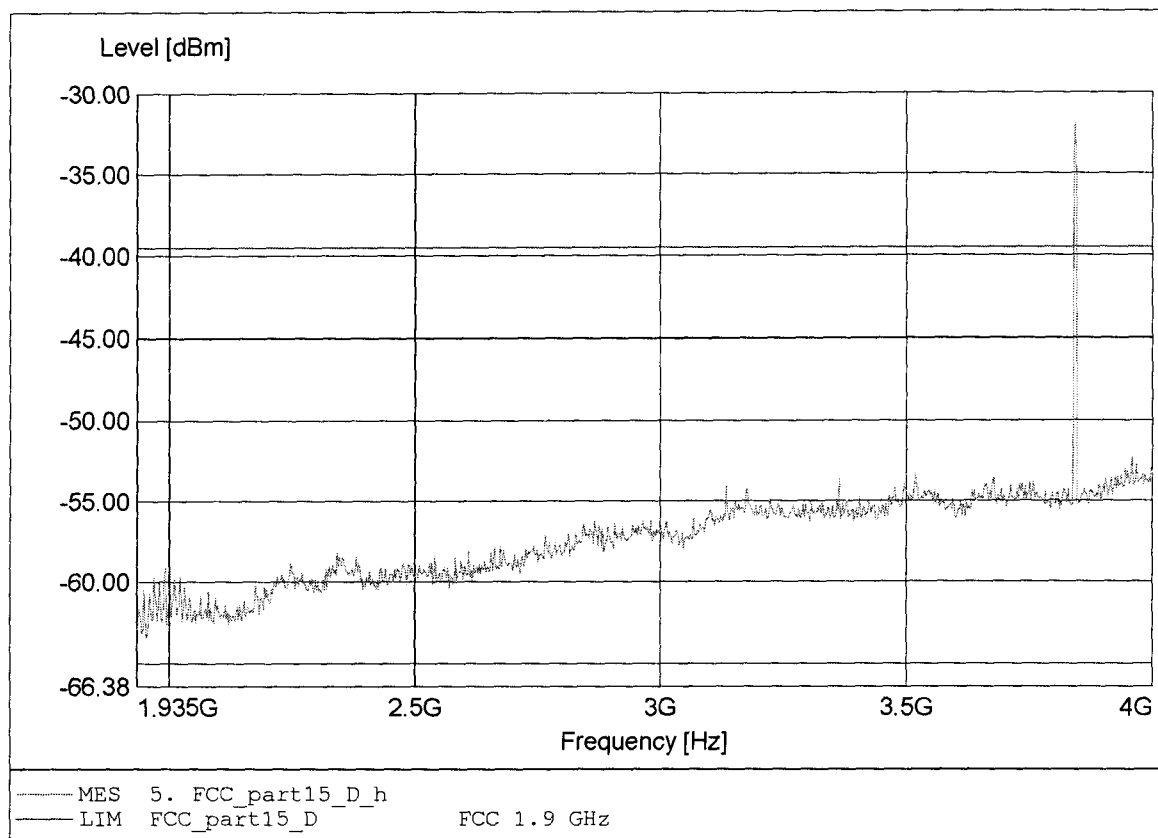
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-40.97dBm RBW: 1 MHz



Spurious emissions under normal conditions

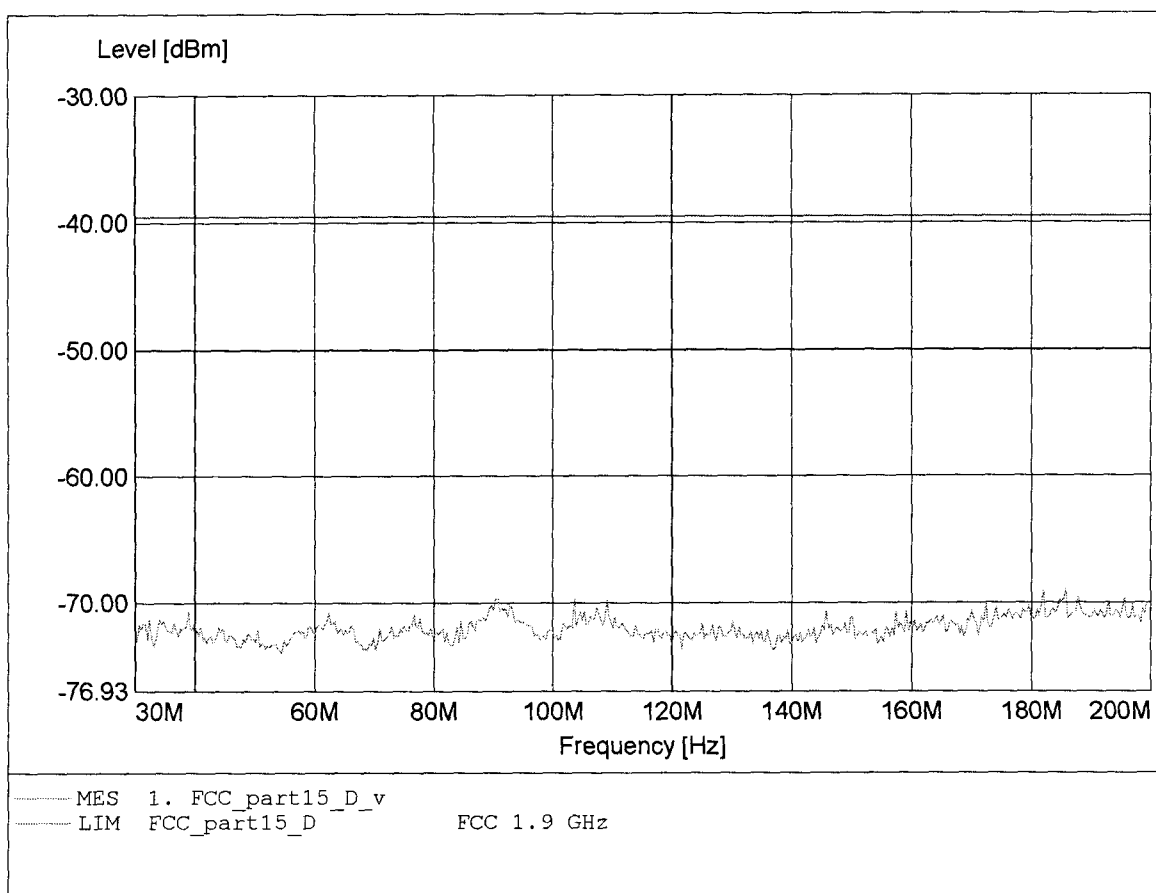
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.842GHz Pmax:-31.93dBm RBW: 1 MHz



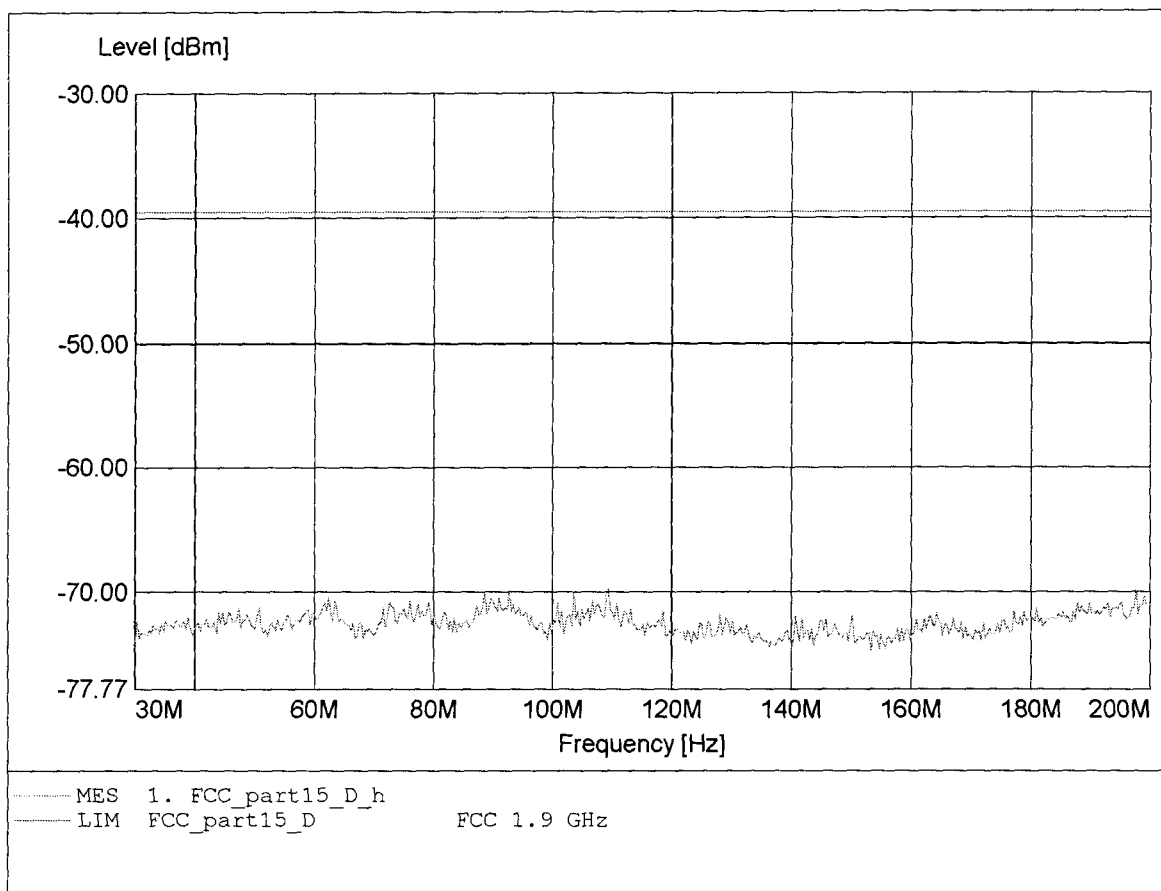
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:185.691MHz Pmax:-68.94dBm RBW: 100 kHz



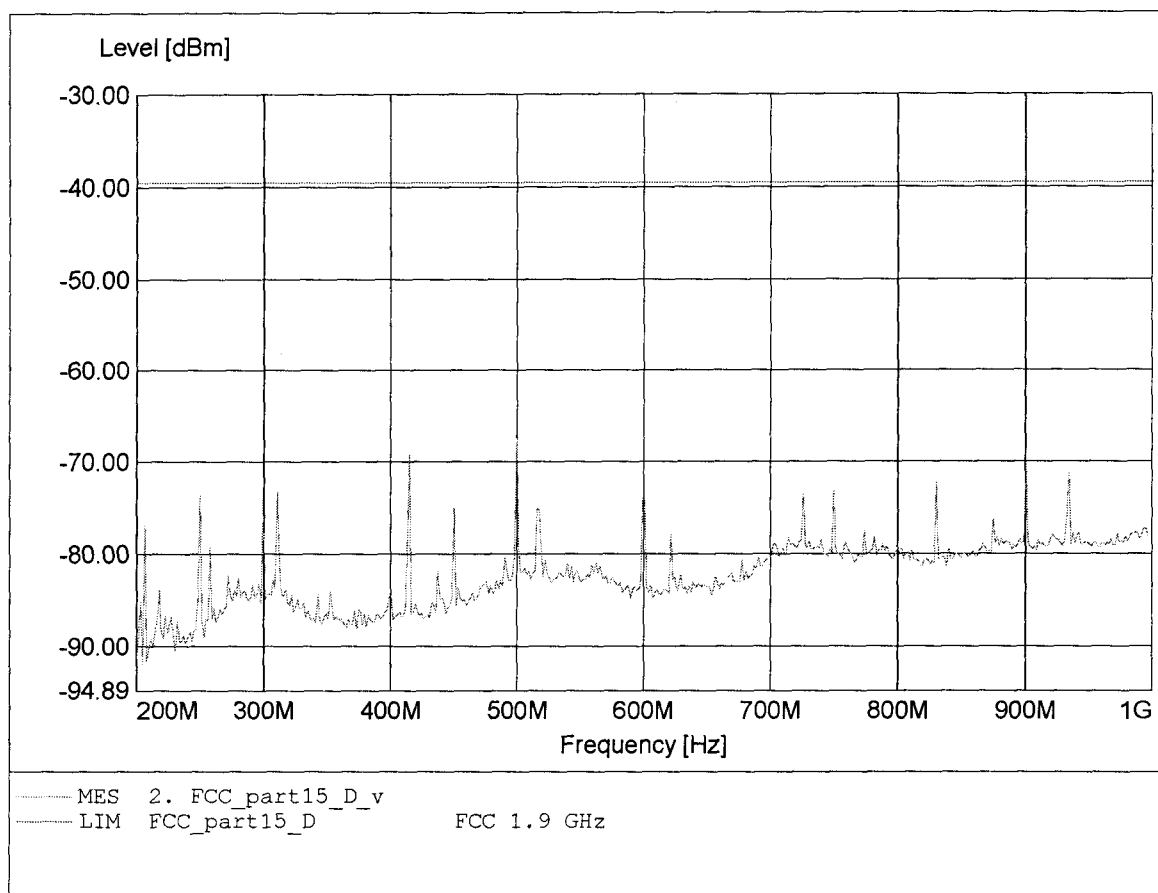
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:109.379MHz Pmax:-69.77dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

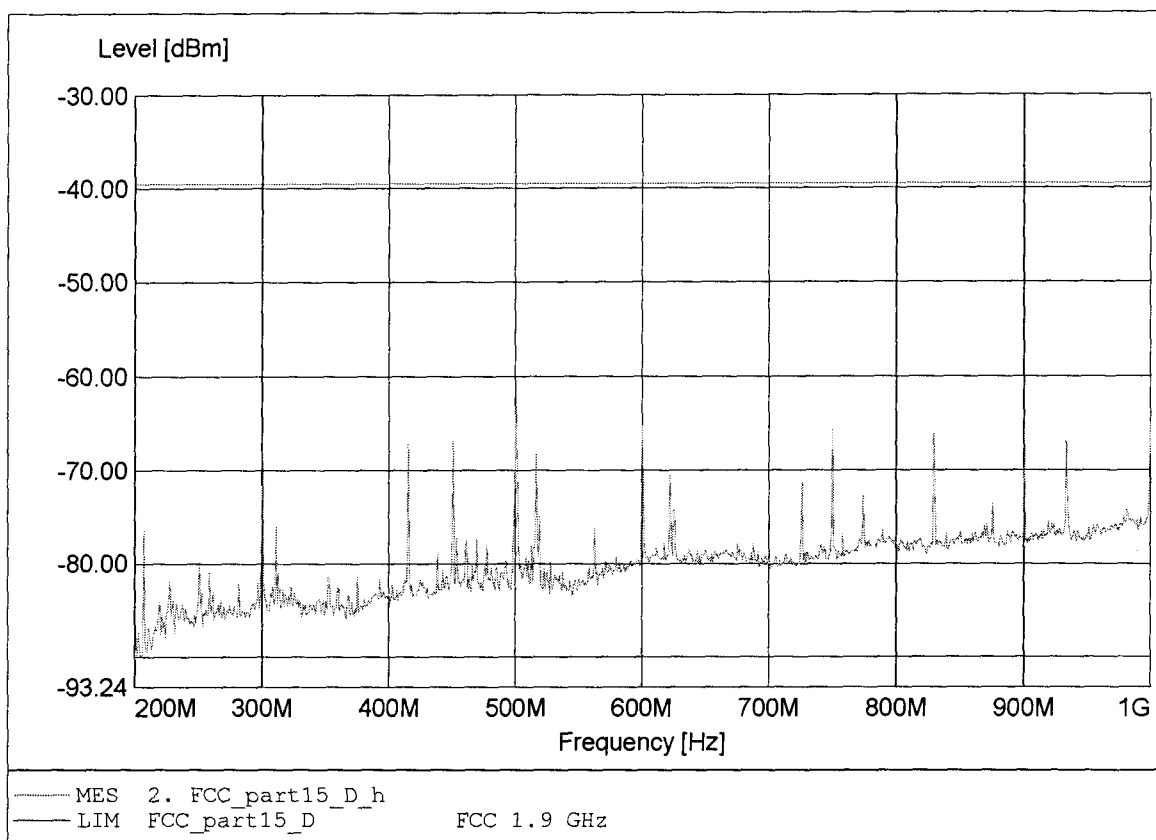
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 499.800MHz Pmax: -67.47dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

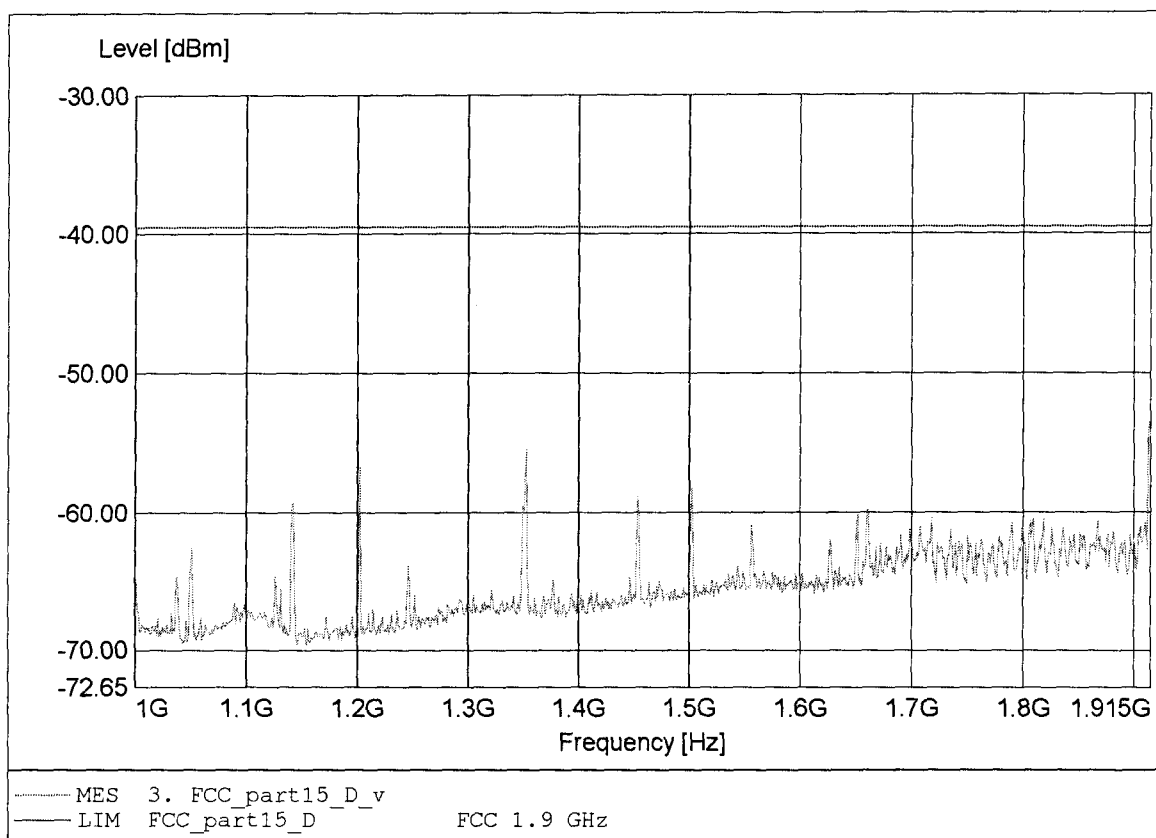
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:500.444MHz Pmax:-61.04dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

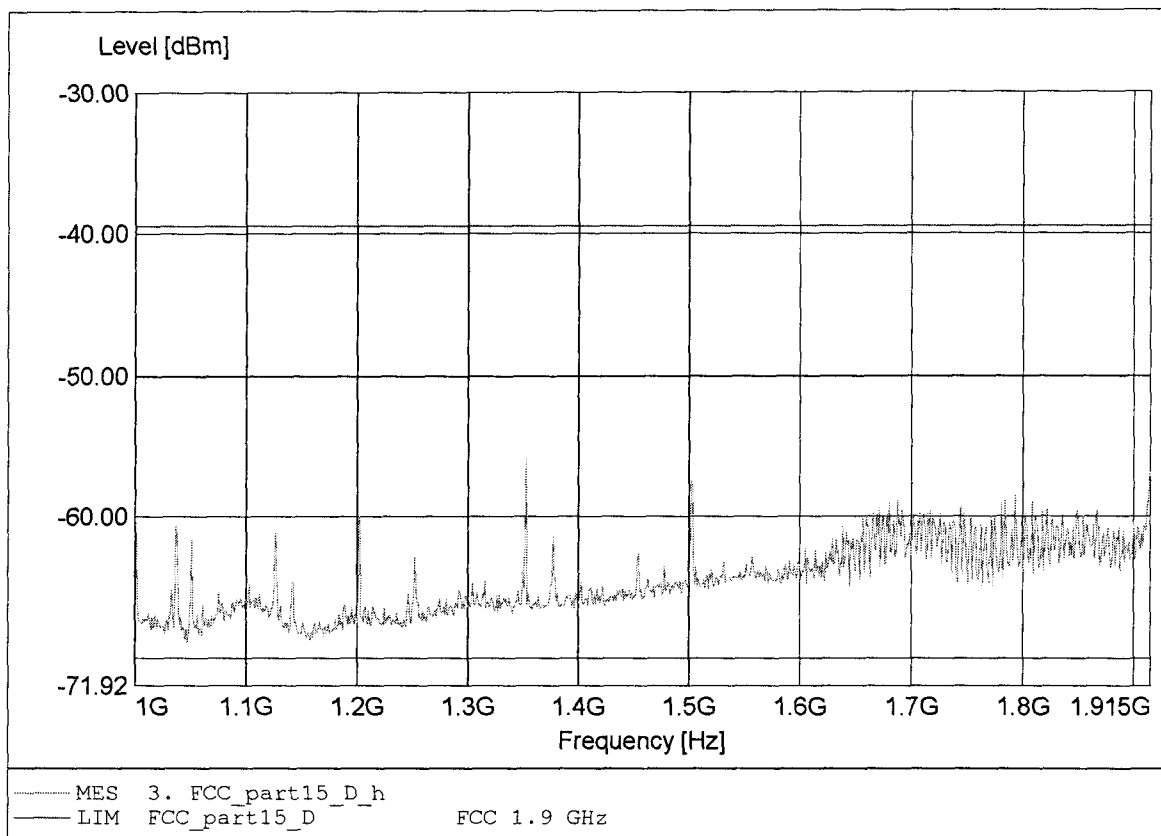
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.914GHz Pmax: -53.48dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

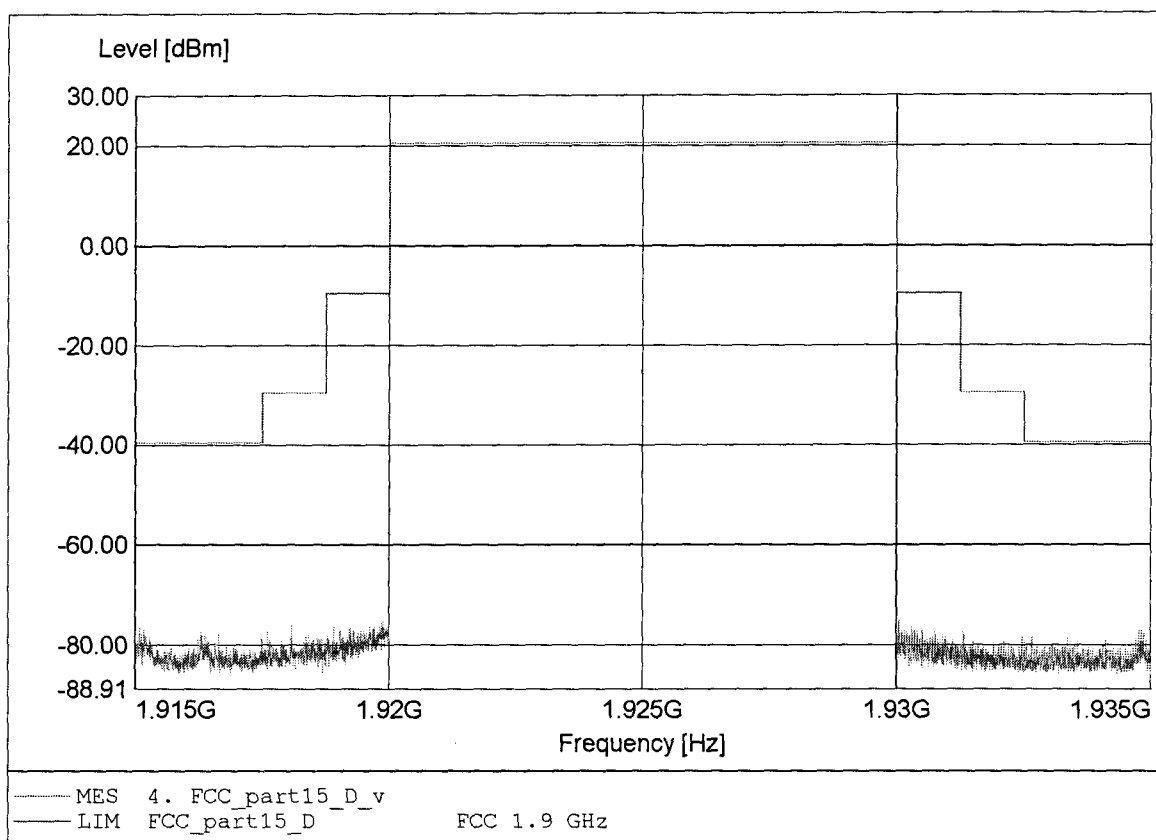
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.353GHz Pmax:-55.78dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

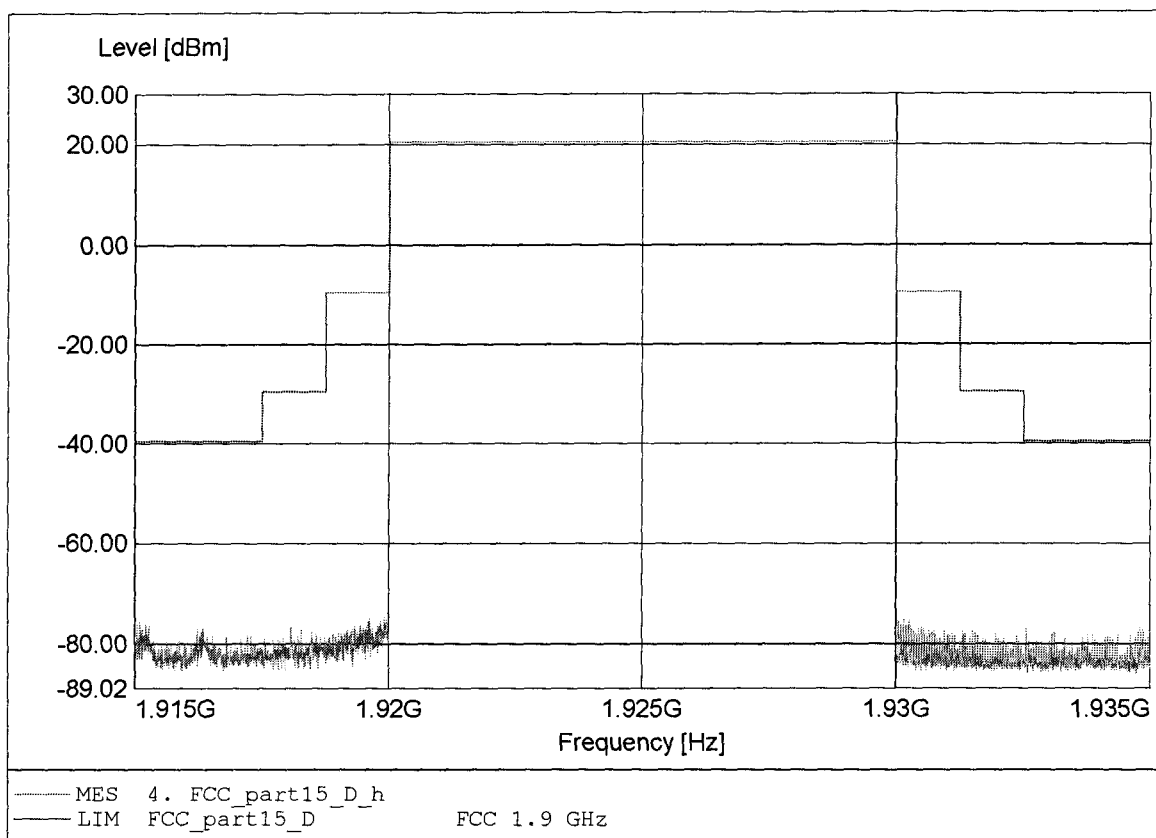
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-75.16dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

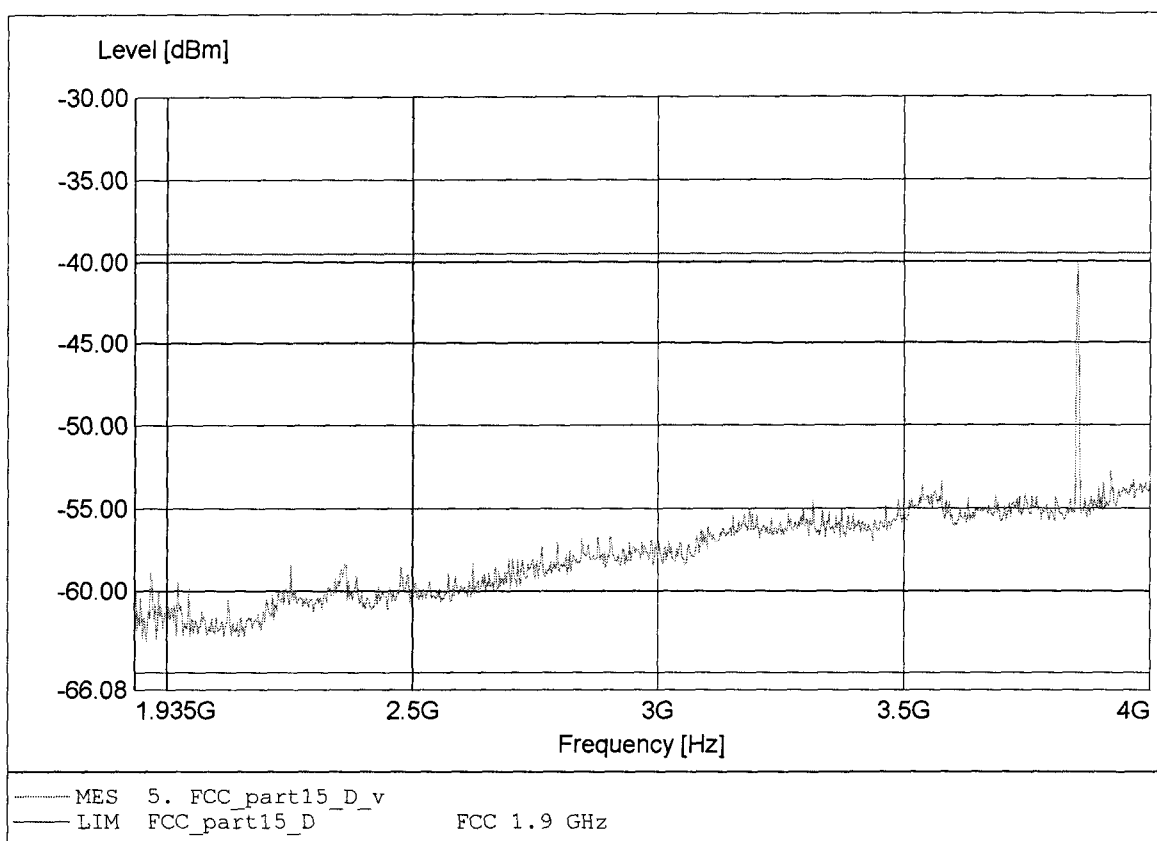
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-74.44dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

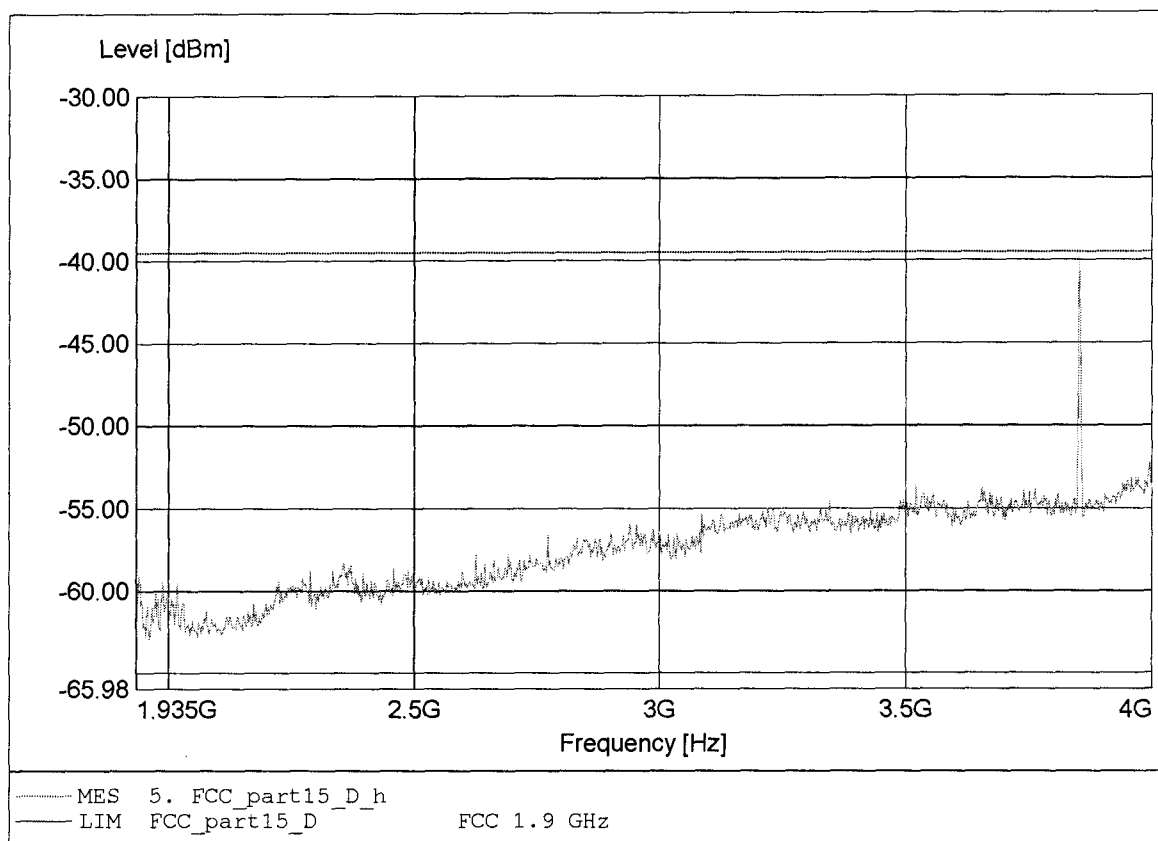
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.851GHz Pmax:-40.01dBm RBW: 1 MHz



Spurious emissions under normal conditions

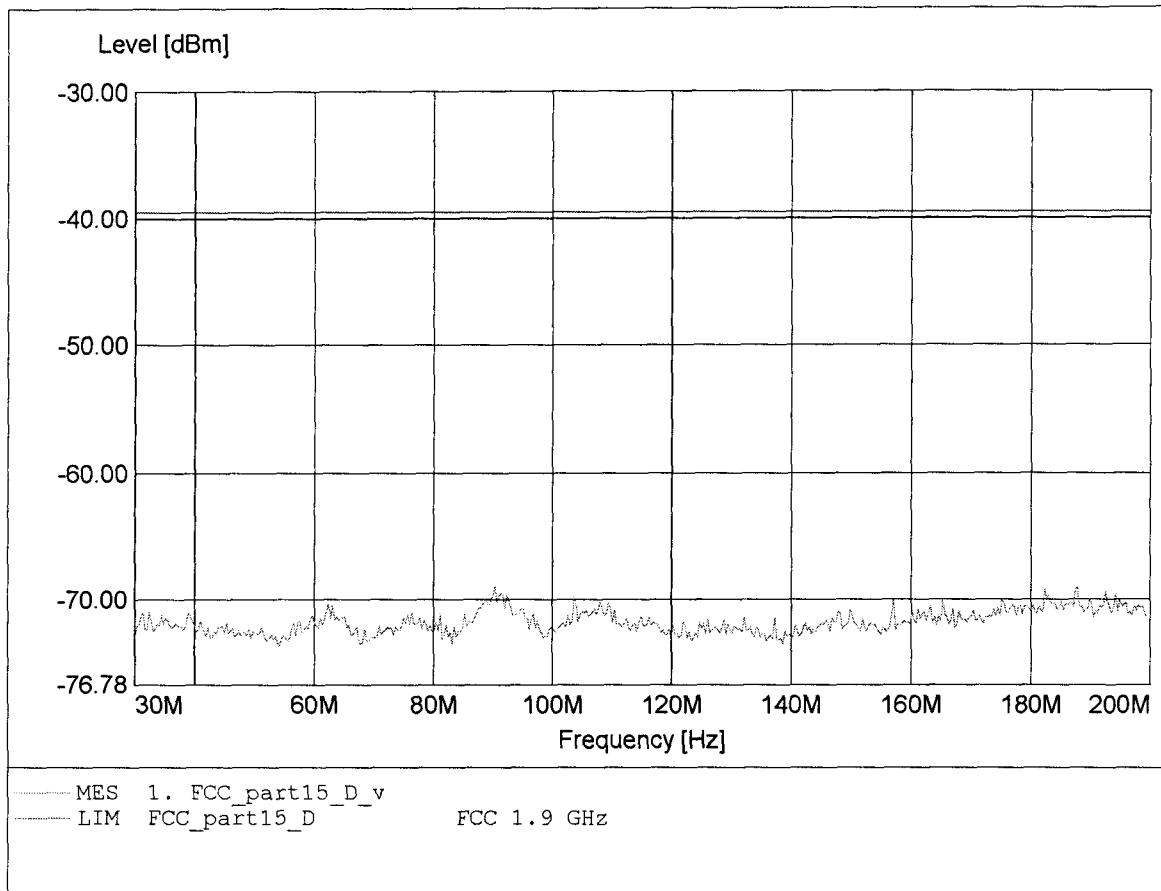
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.851GHz Pmax:-39.81dBm RBW: 1 MHz



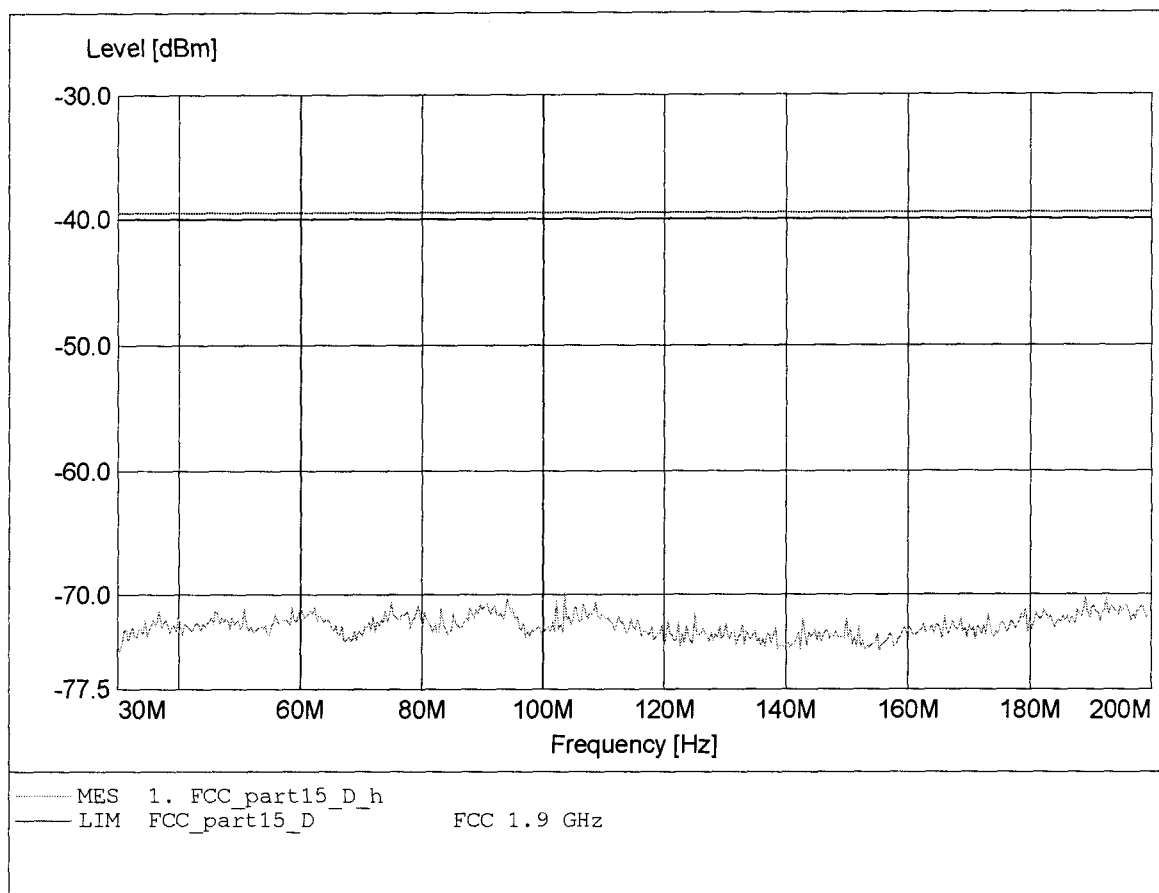
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 90.301MHz Pmax: -68.87dBm RBW: 100 kHz



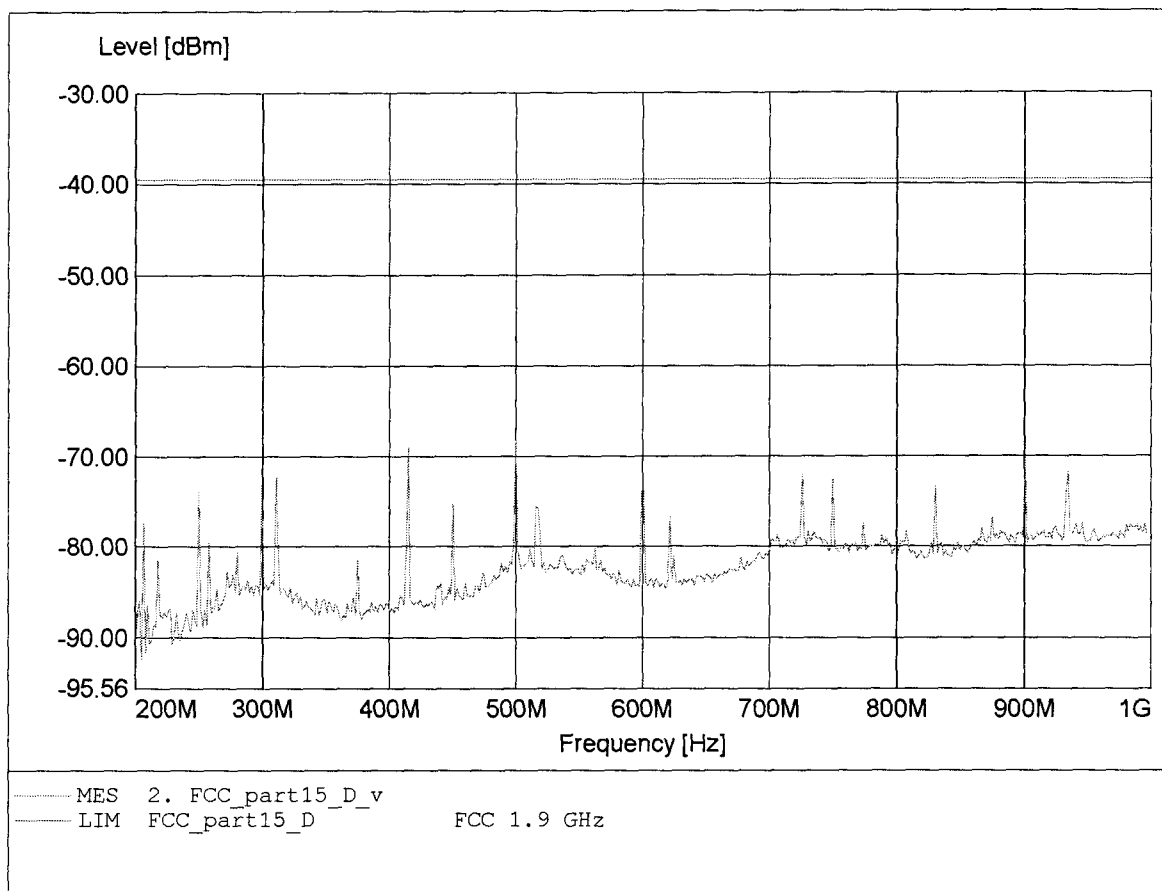
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:103.587MHz Pmax:-69.83dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

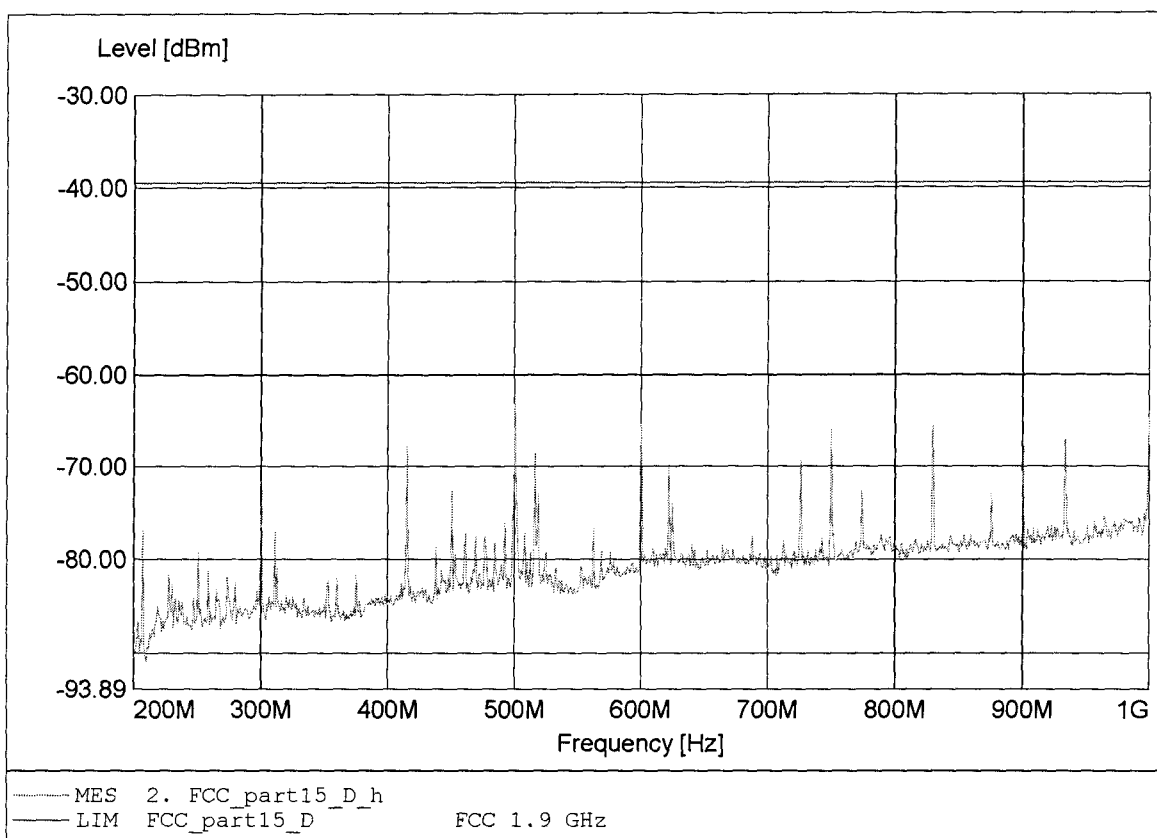
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 499.800MHz Pmax: -68.26dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

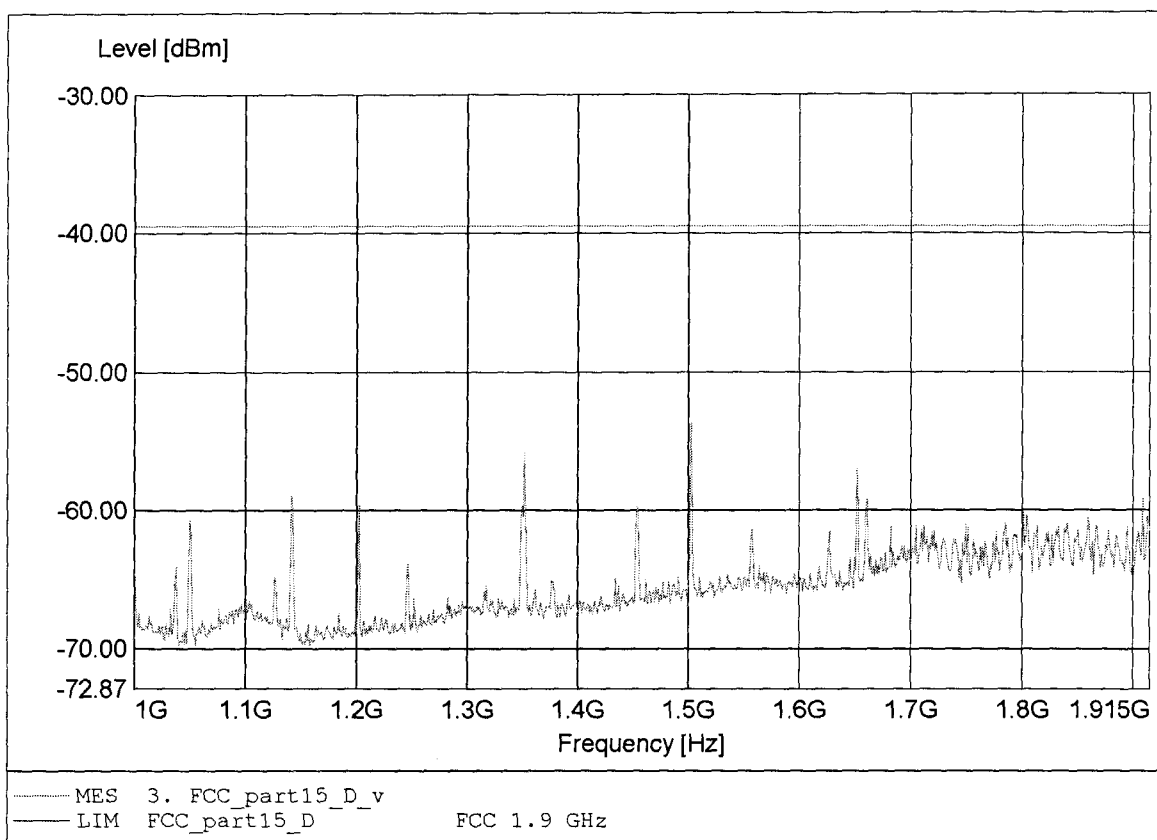
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 500.444MHz Pmax: -61.09dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

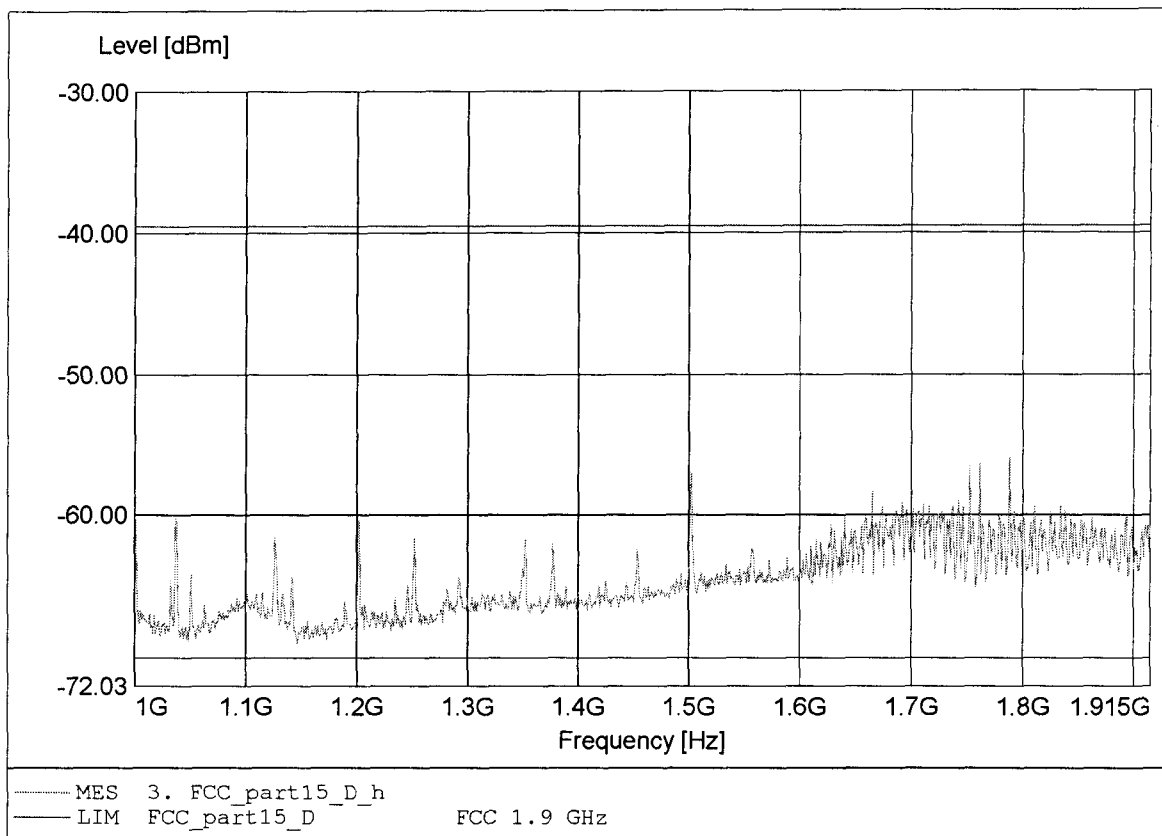
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.502GHz Pmax:-53.66dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

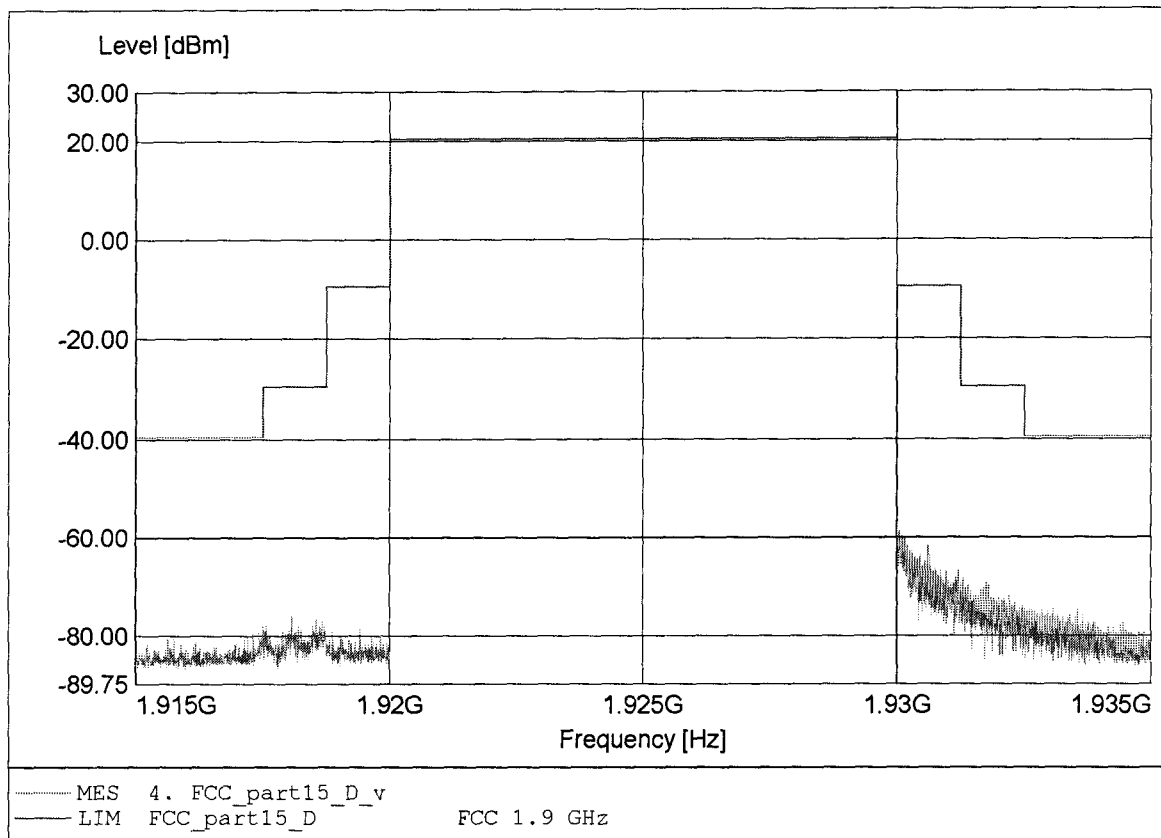
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.788GHz Pmax:-55.92dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

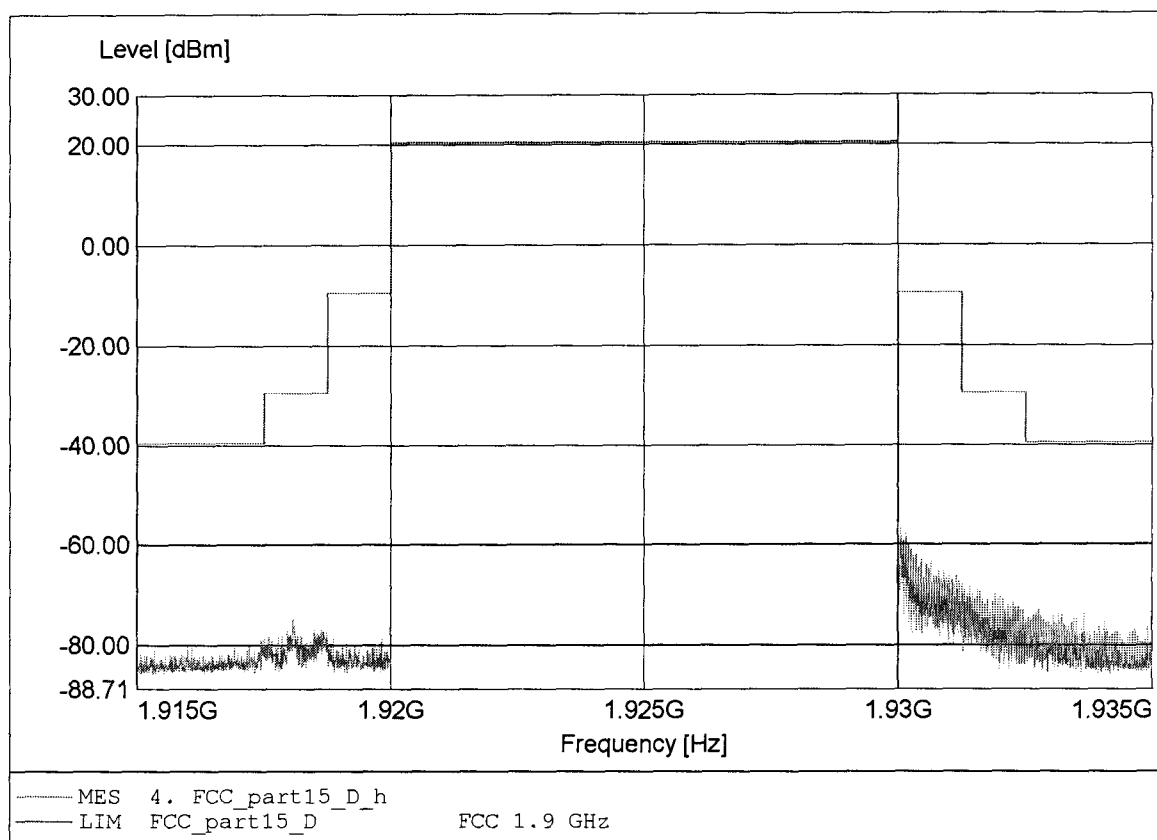
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-57.08dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

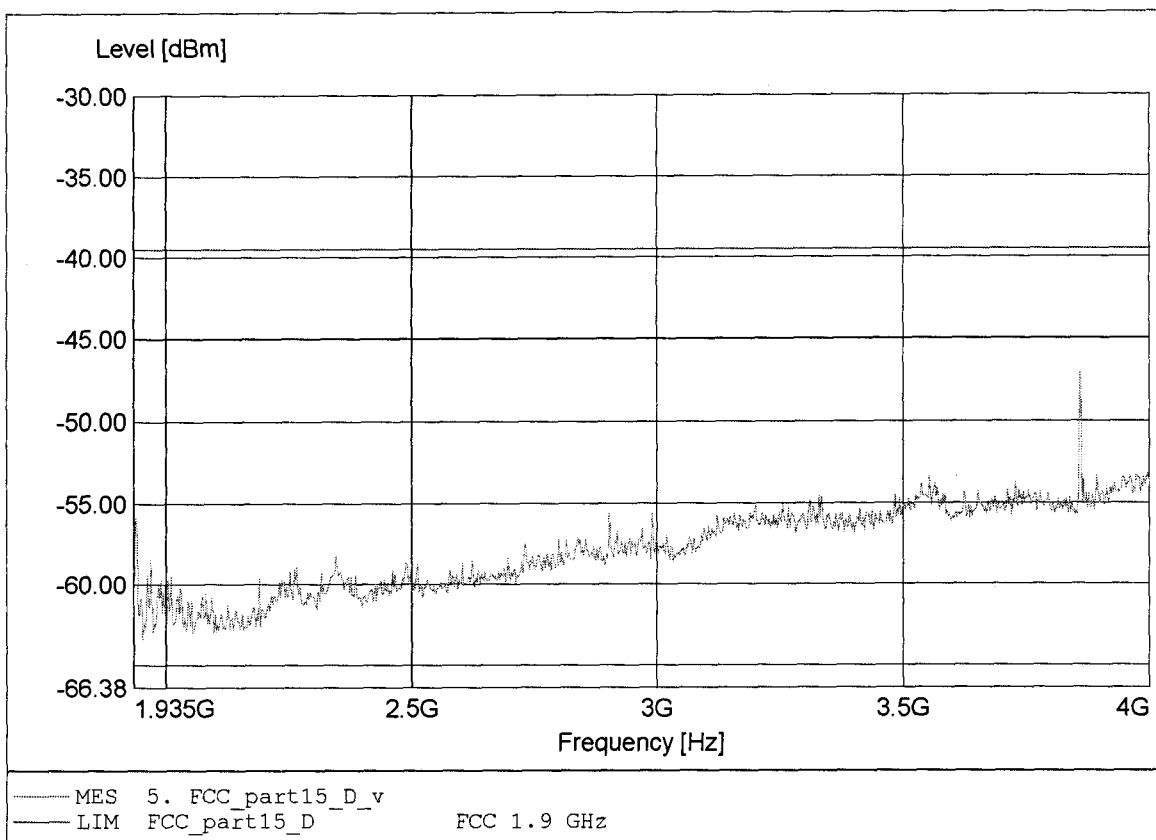
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-55.77dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

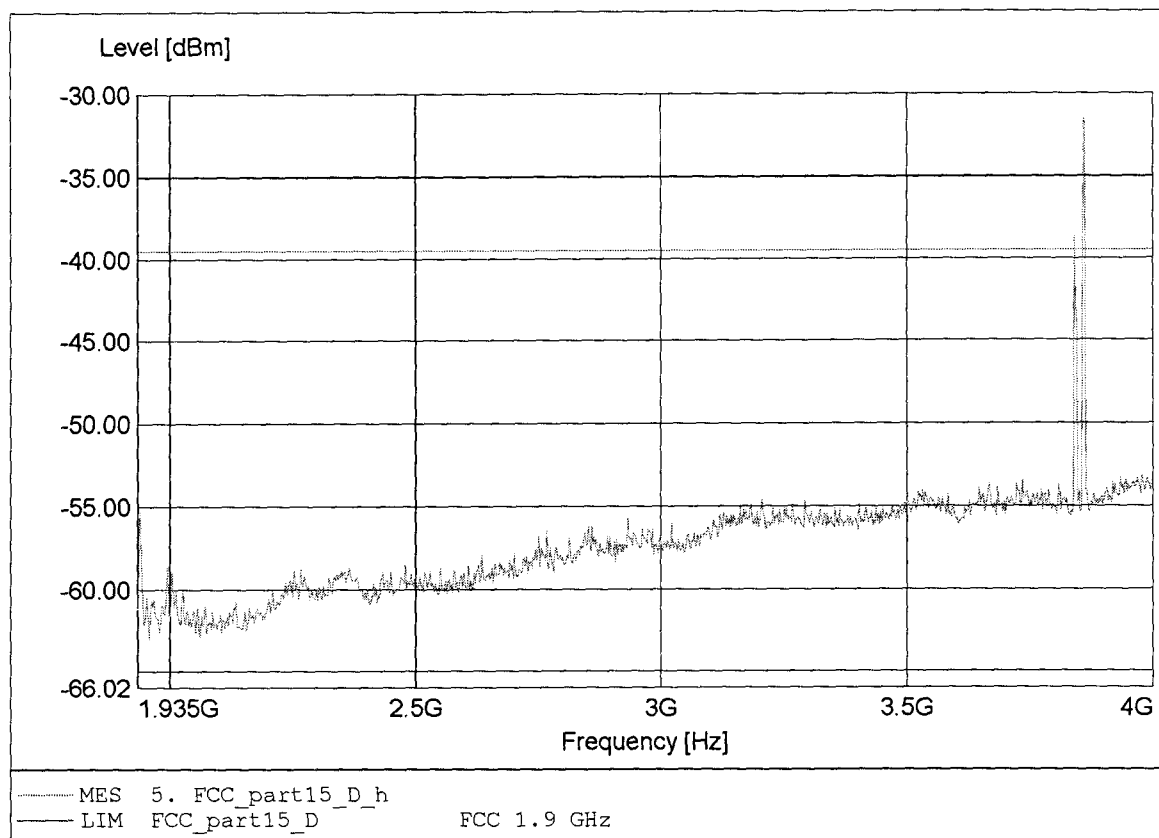
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-47.13dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

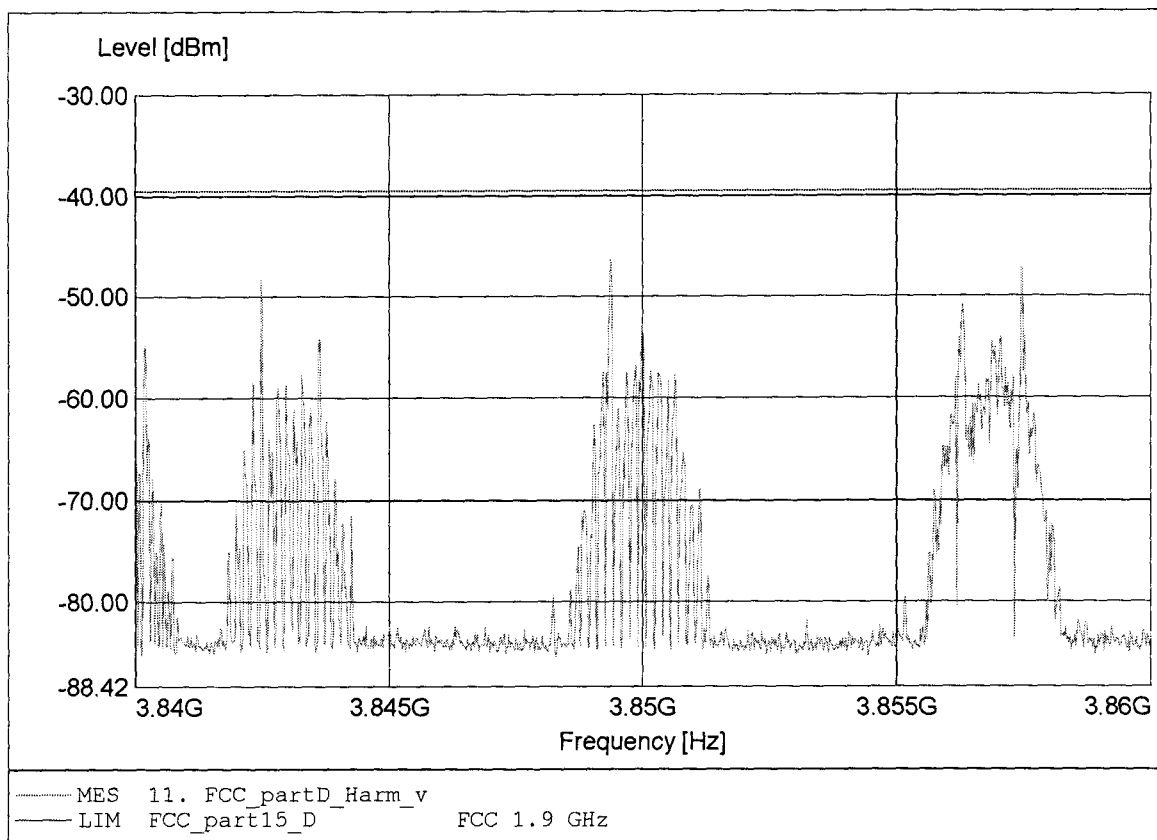
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-31.53dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

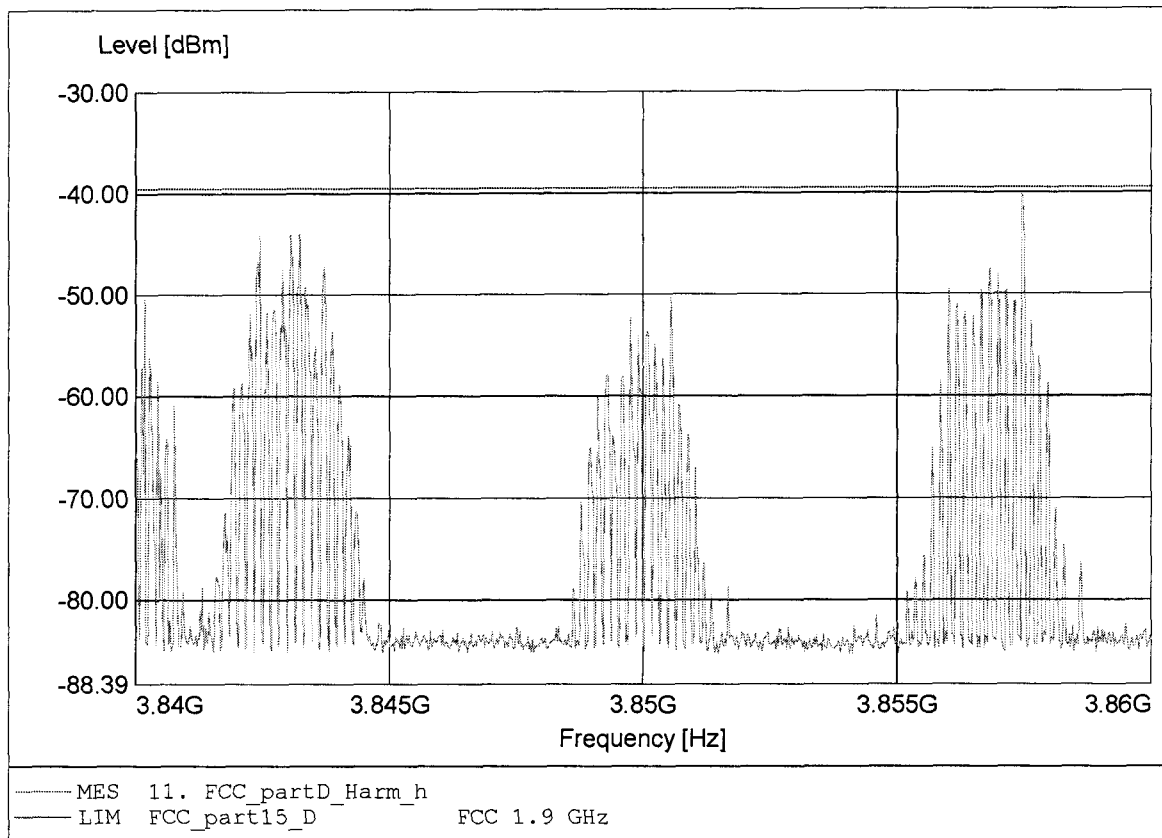
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.849GHz Pmax:-46.36dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

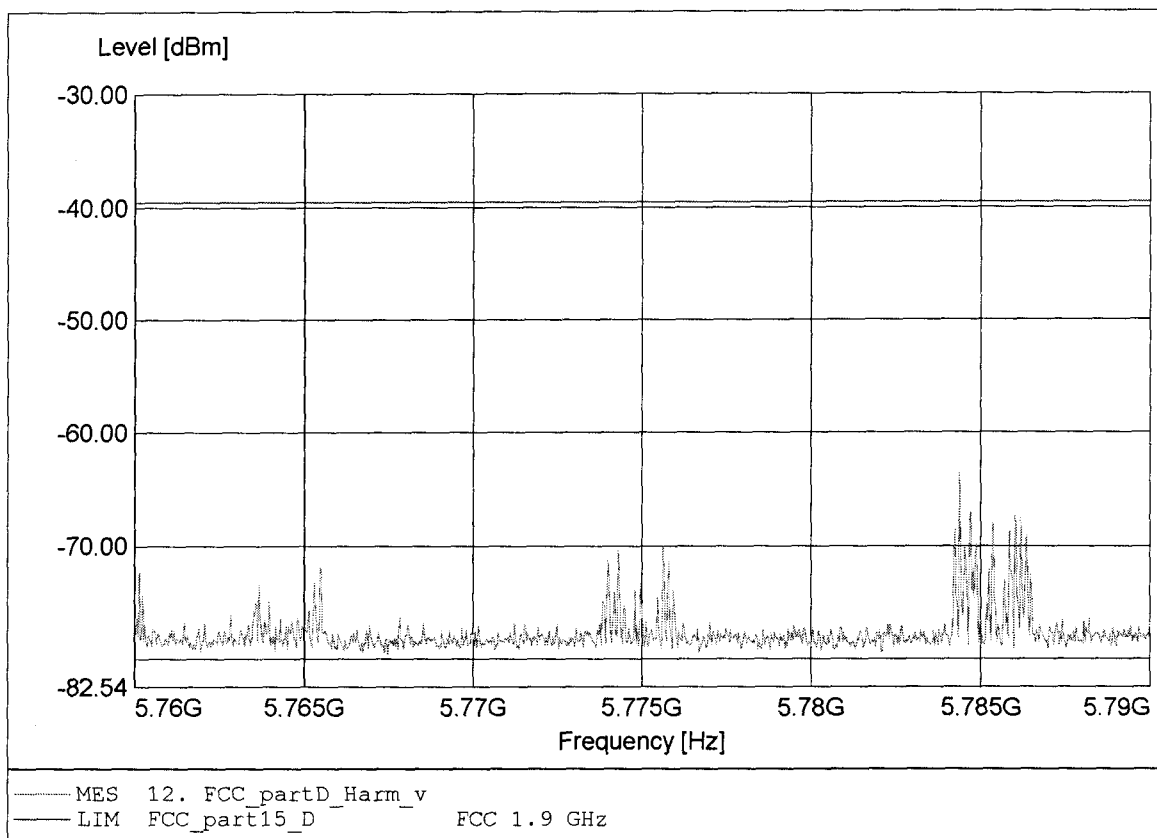
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.857GHz Pmax:-40.23dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

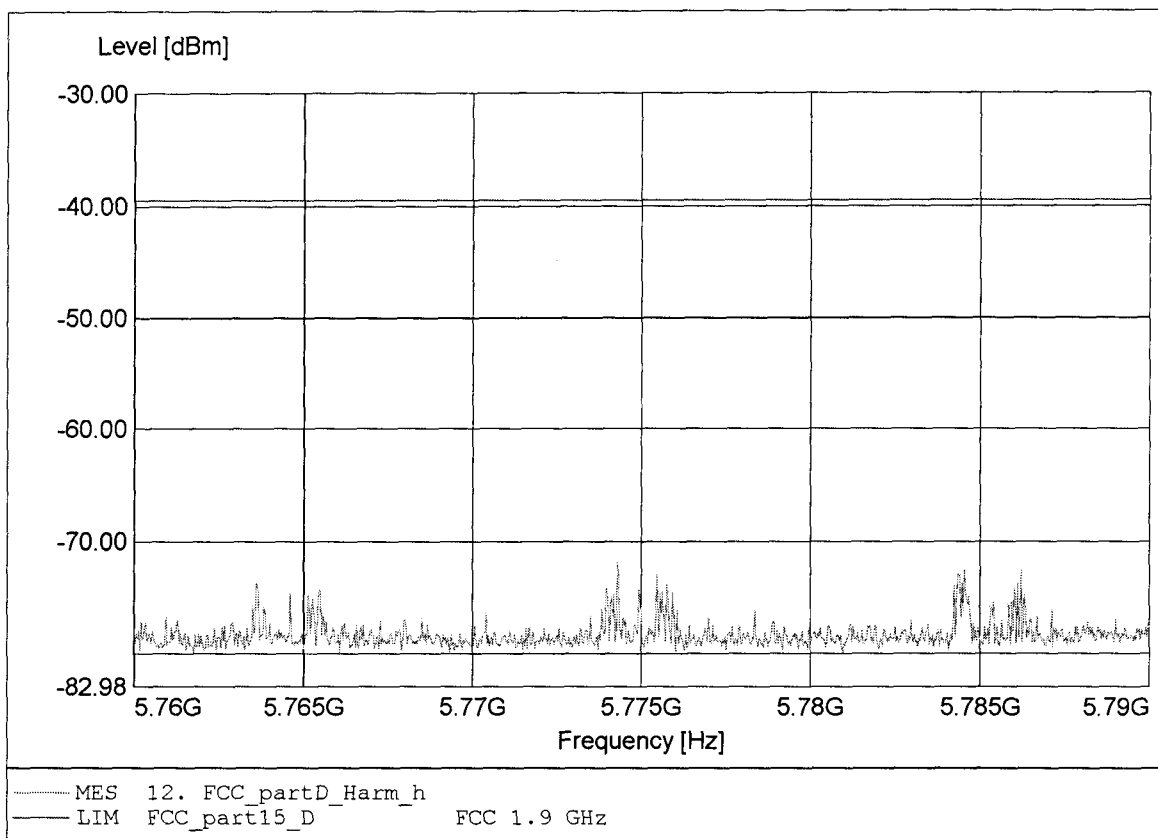
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-63.45dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

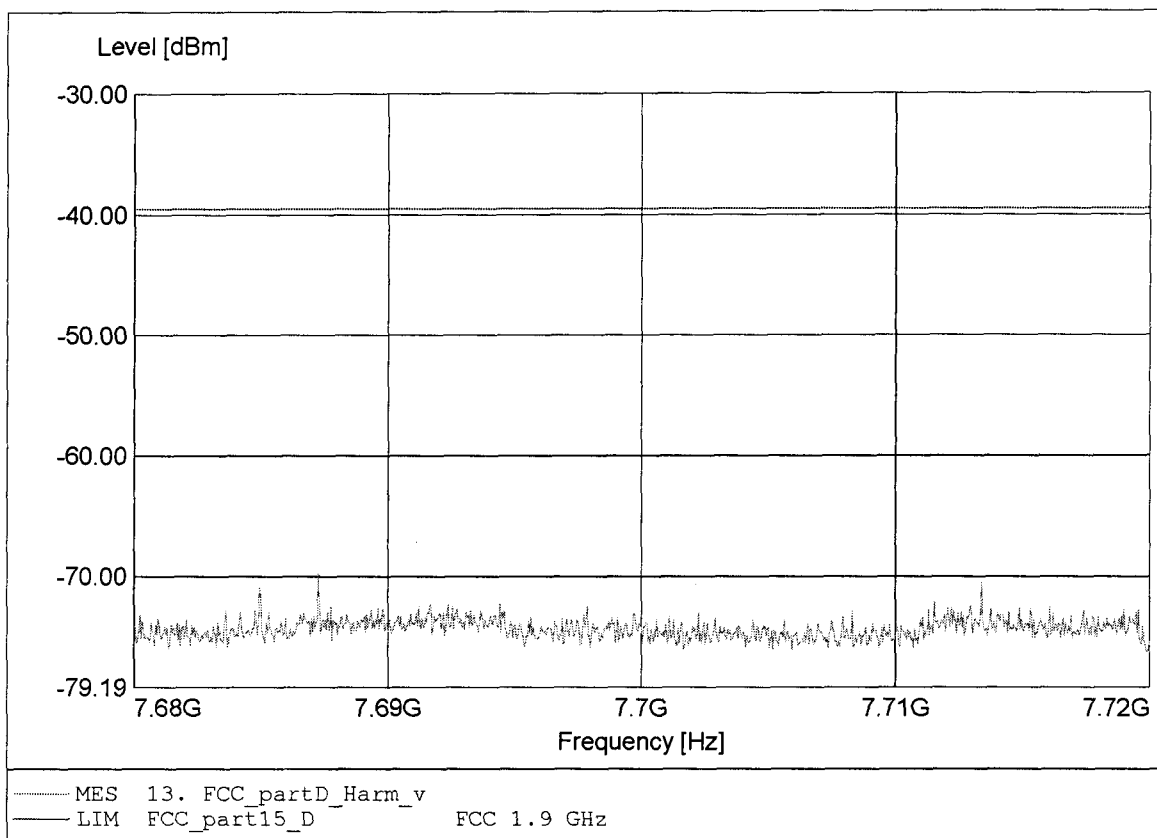
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.774GHz Pmax:-71.77dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

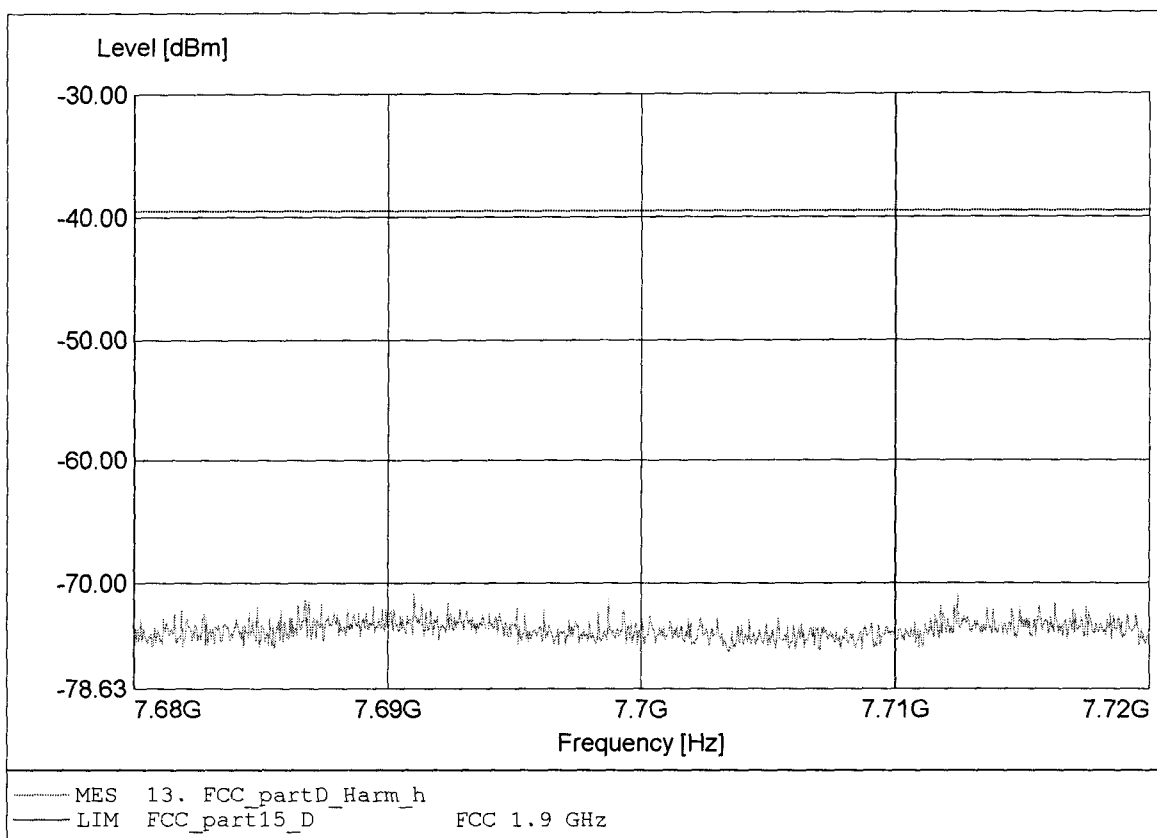
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.687GHz Pmax:-69.72dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

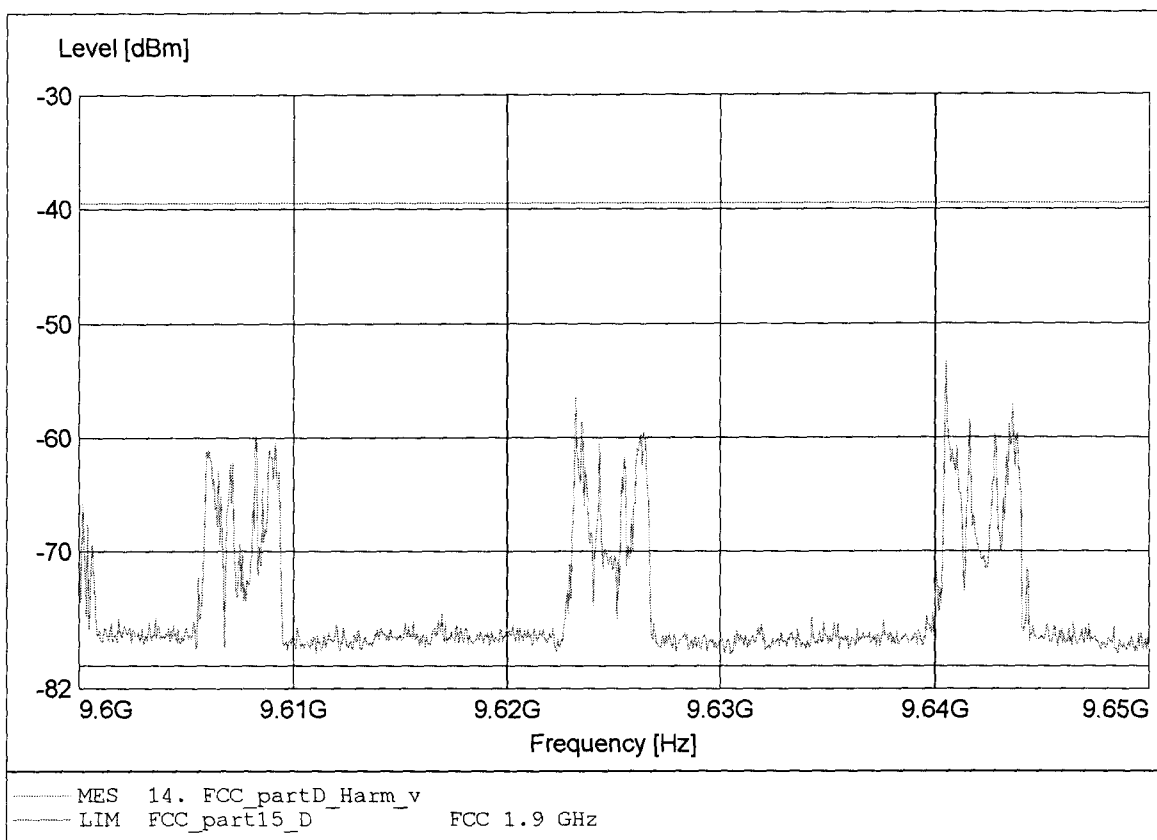
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.691GHz Pmax:-70.74dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

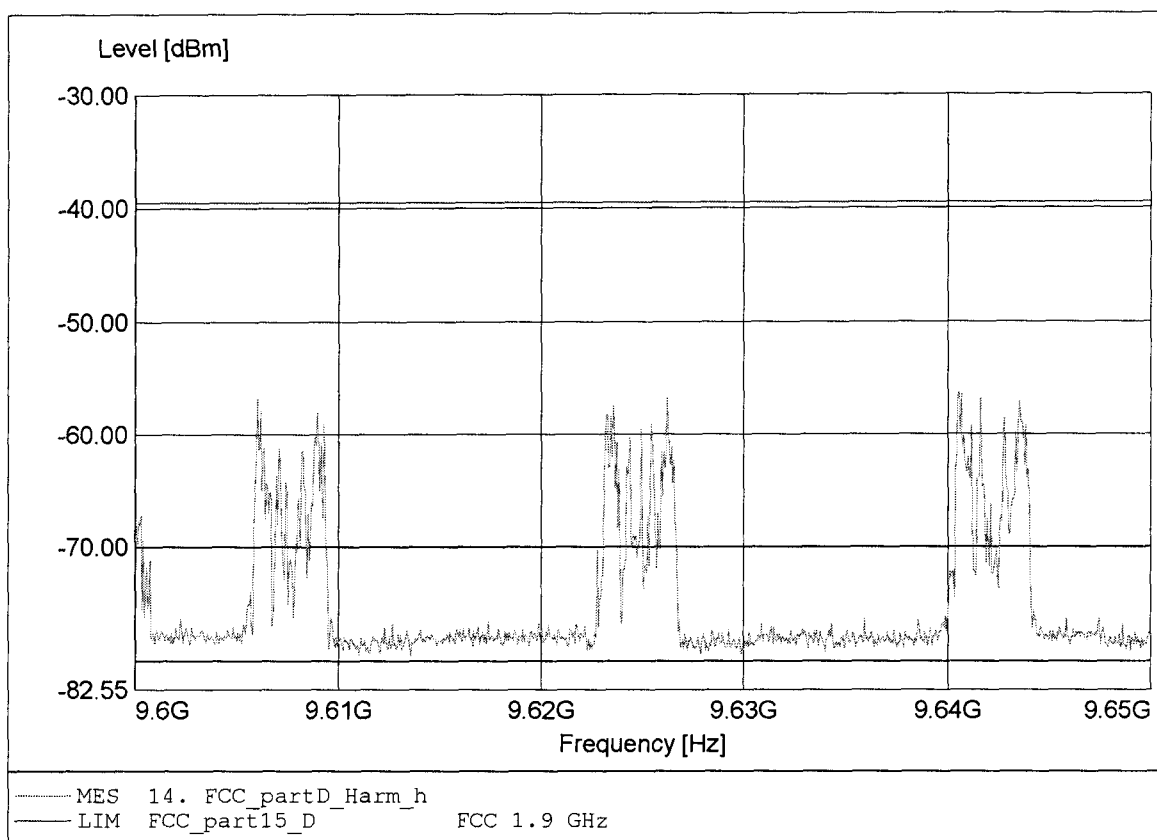
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-53.42dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

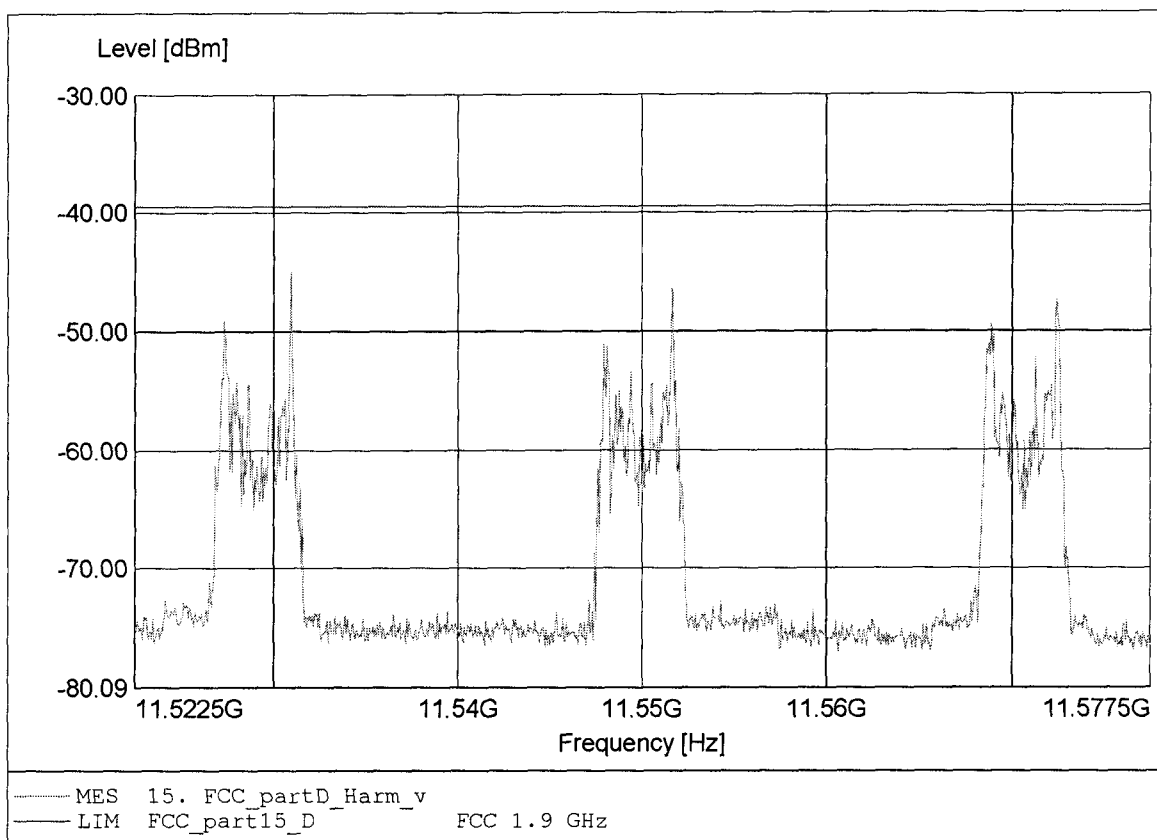
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-56.30dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

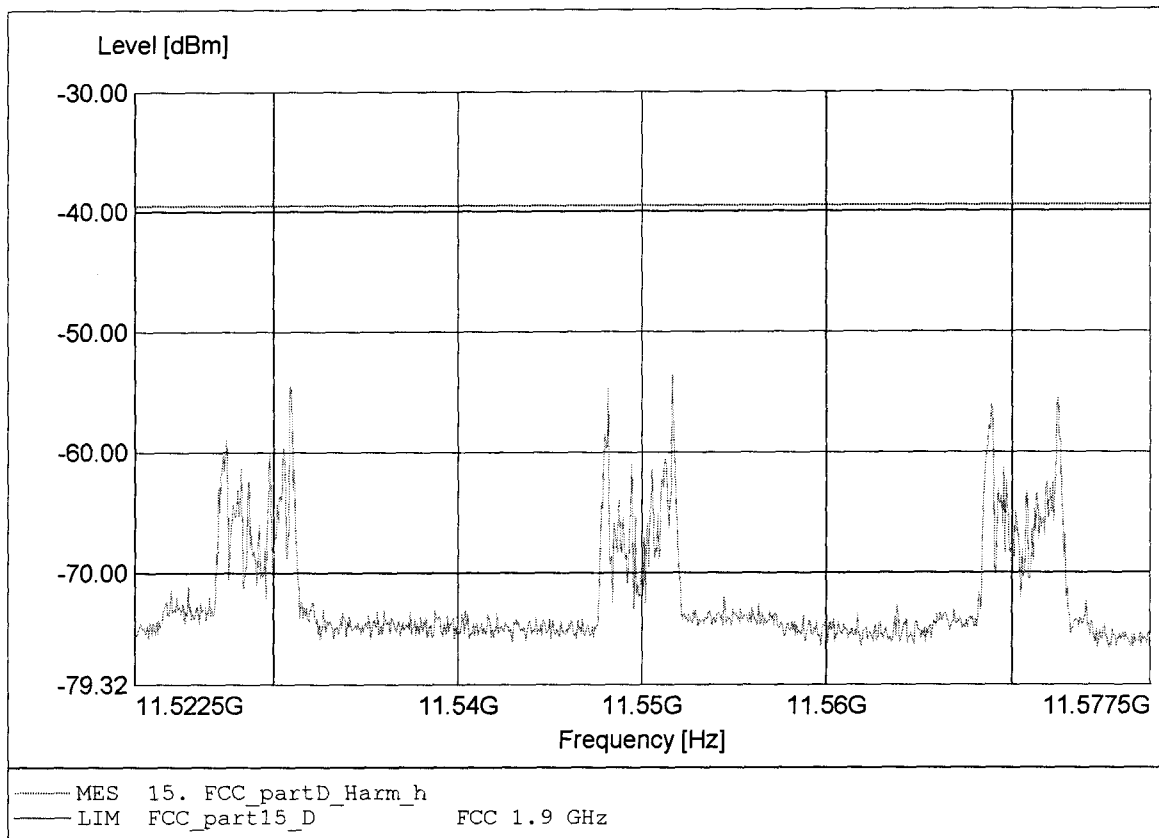
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.531GHz Pmax:-45.11dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

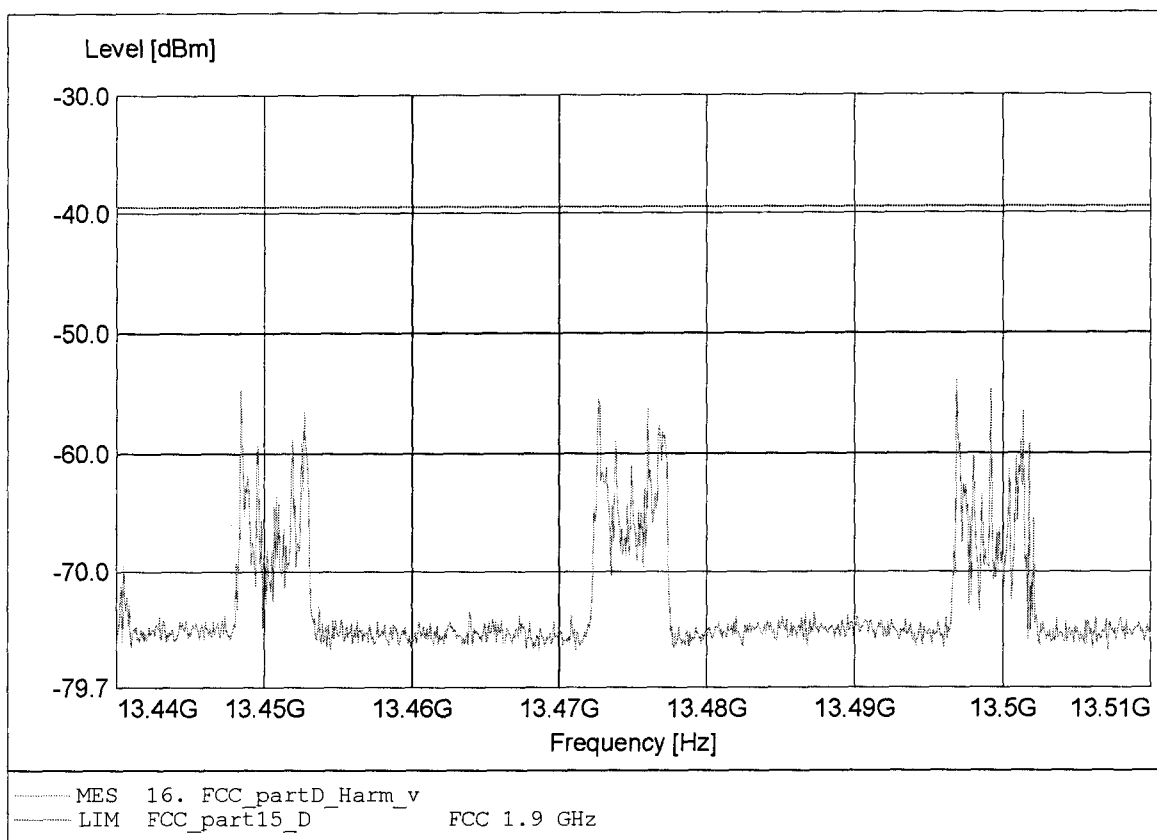
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.552GHz Pmax:-53.54dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

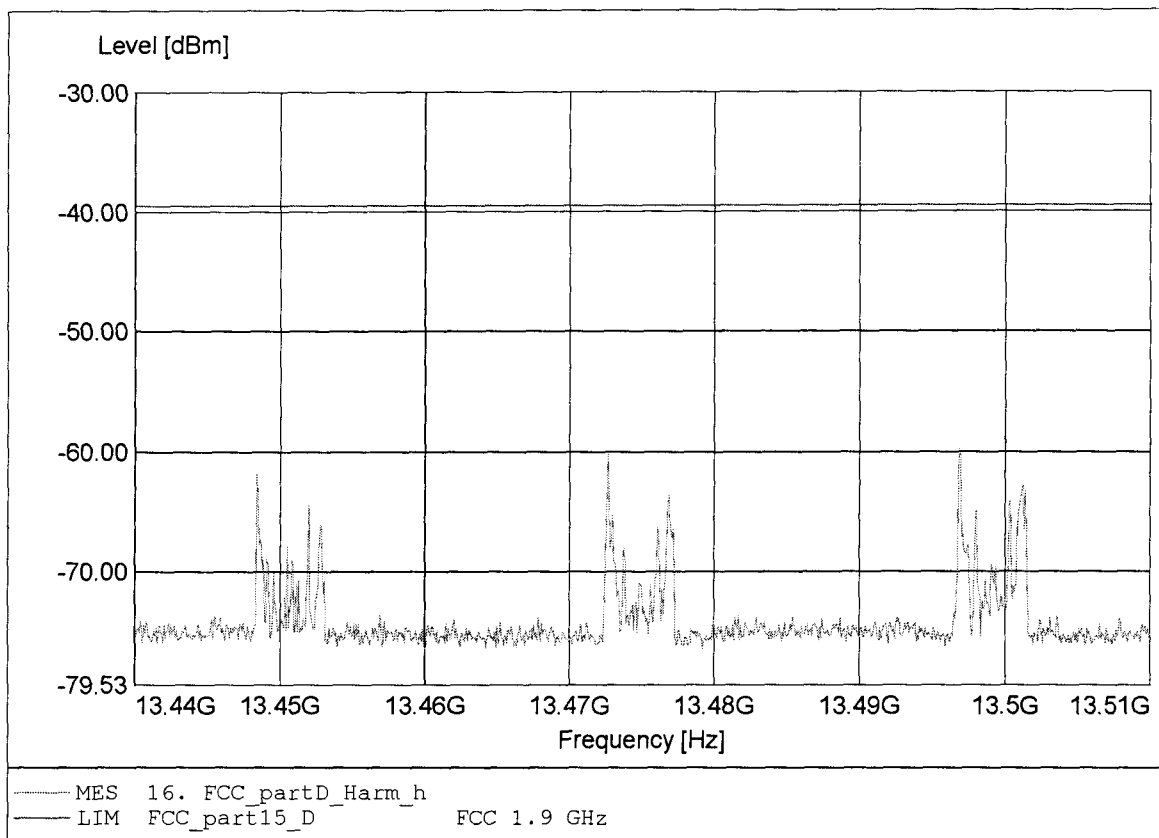
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.497GHz Pmax:-53.87dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

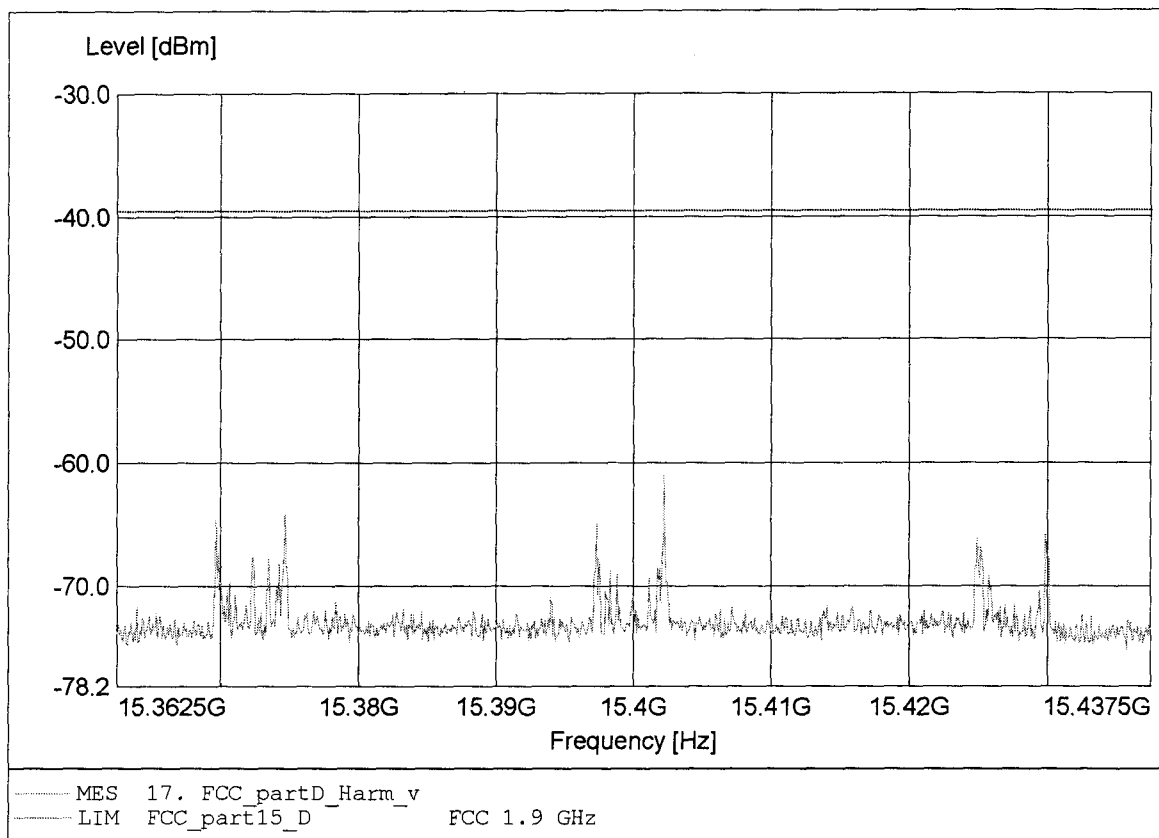
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.497GHz Pmax:-59.77dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

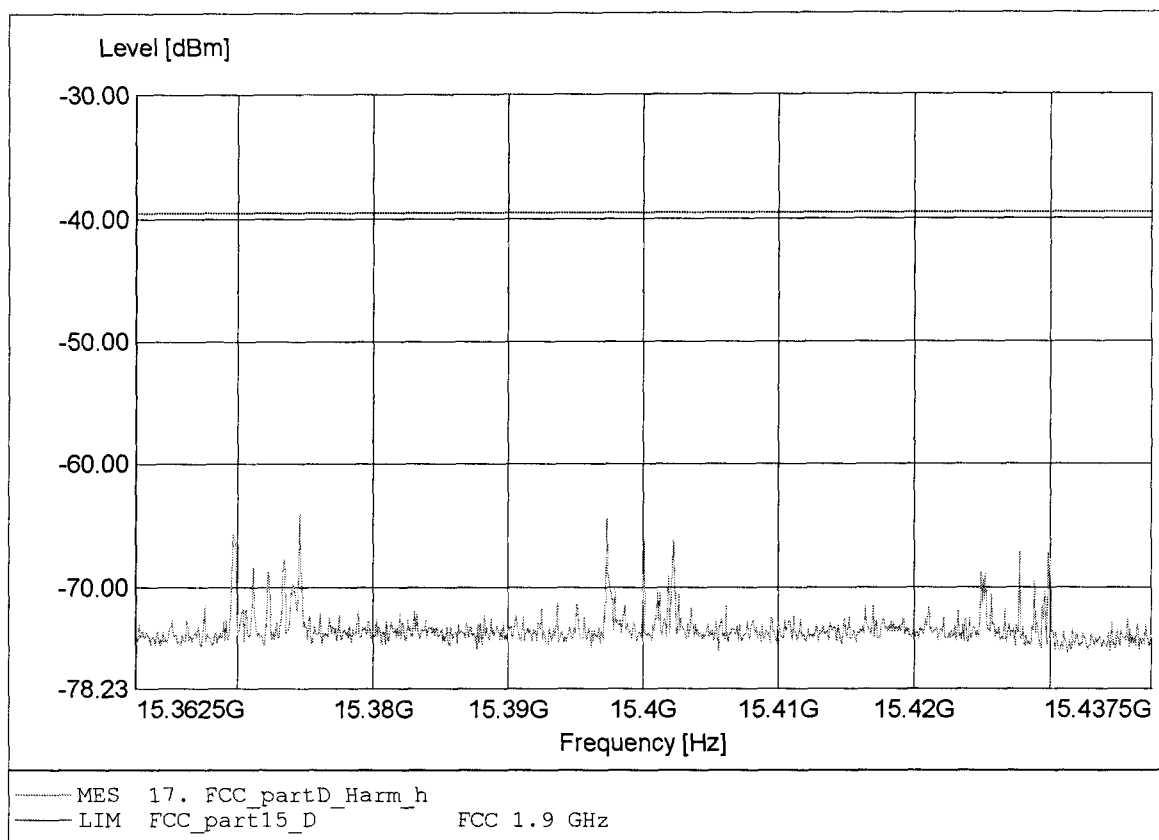
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.402GHz Pmax:-61.07dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

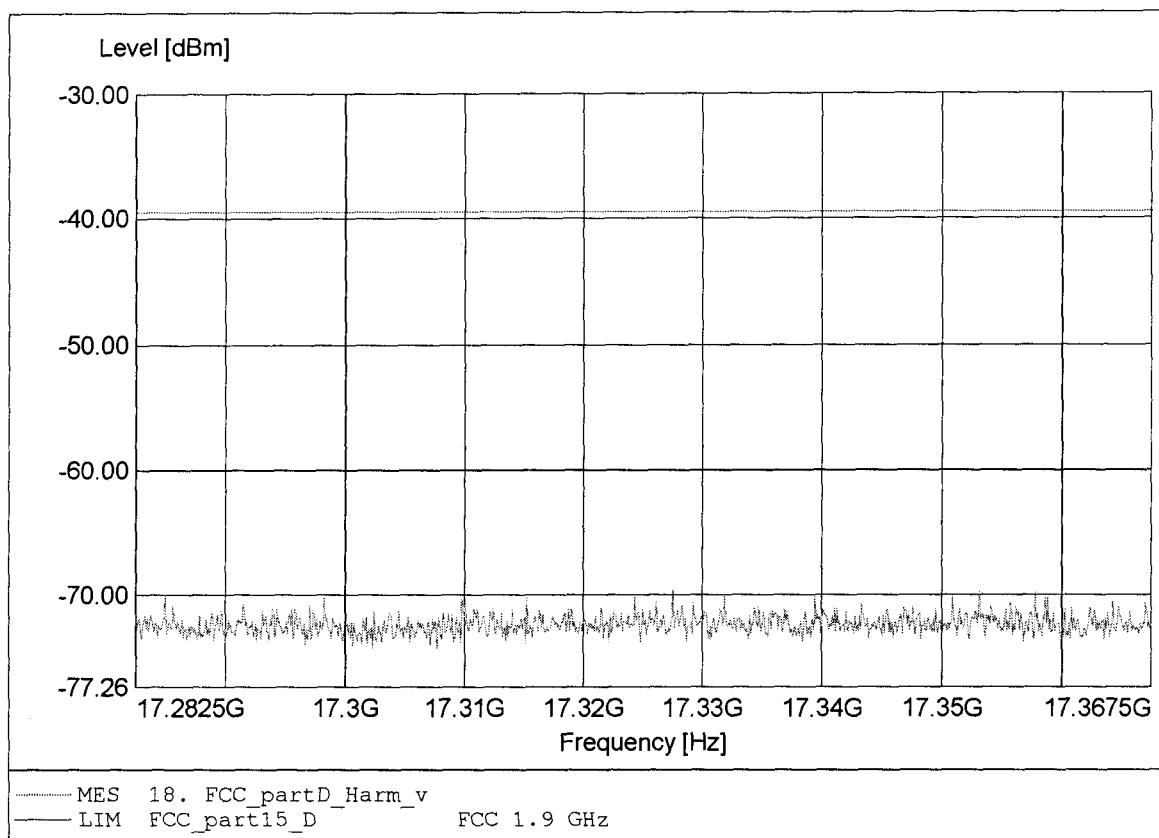
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.375GHz Pmax:-64.06dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

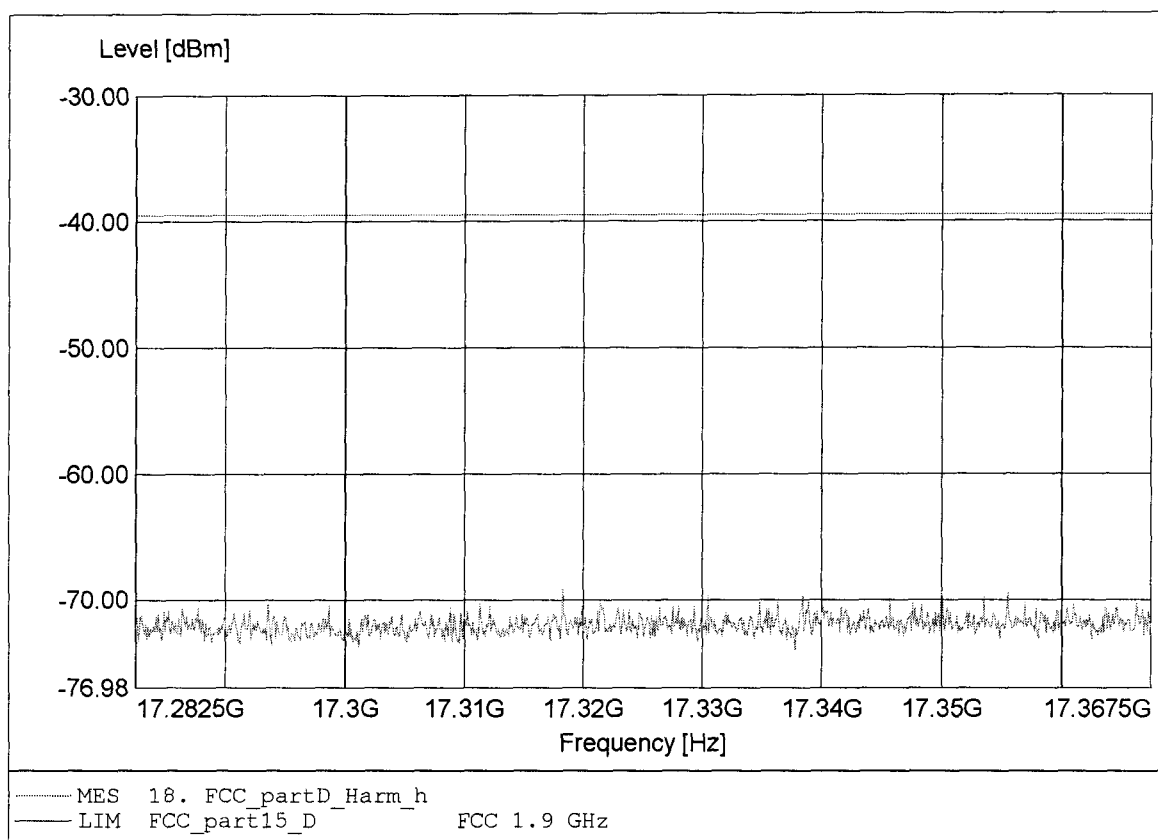
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.328GHz Pmax:-69.55dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

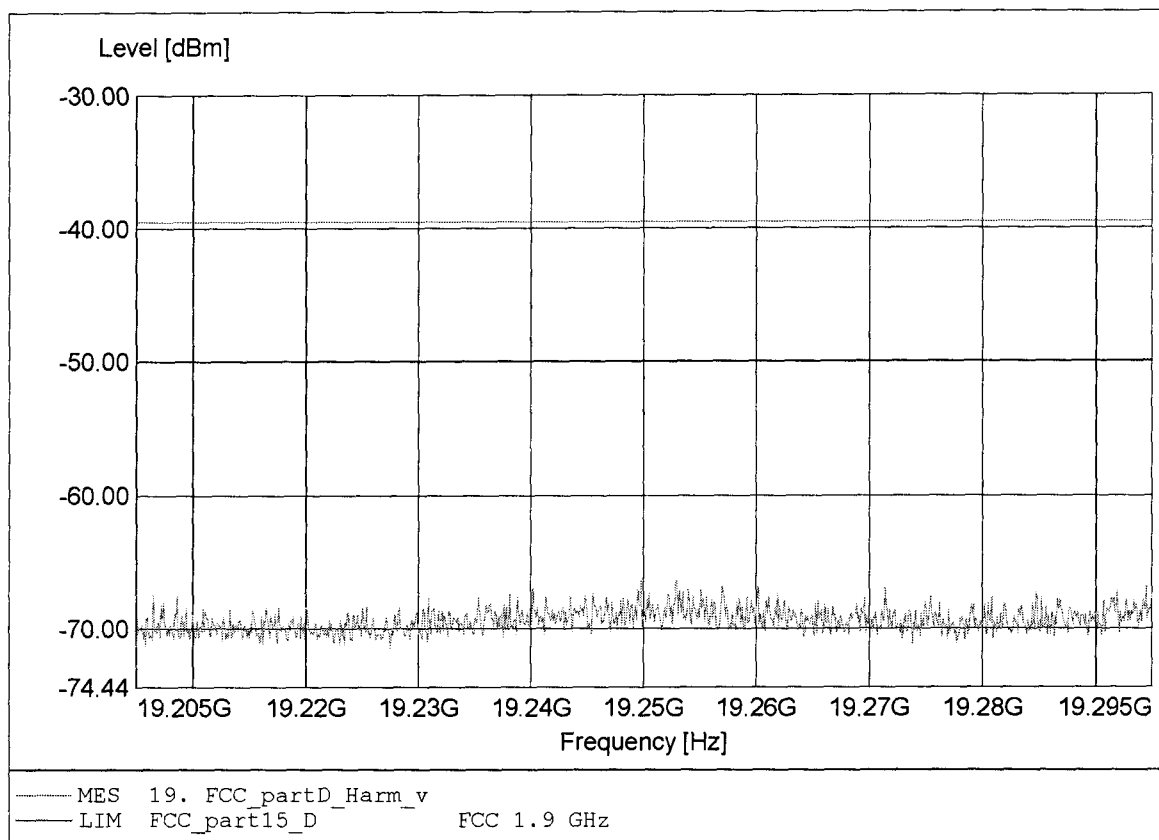
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.318GHz Pmax:-69.15dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

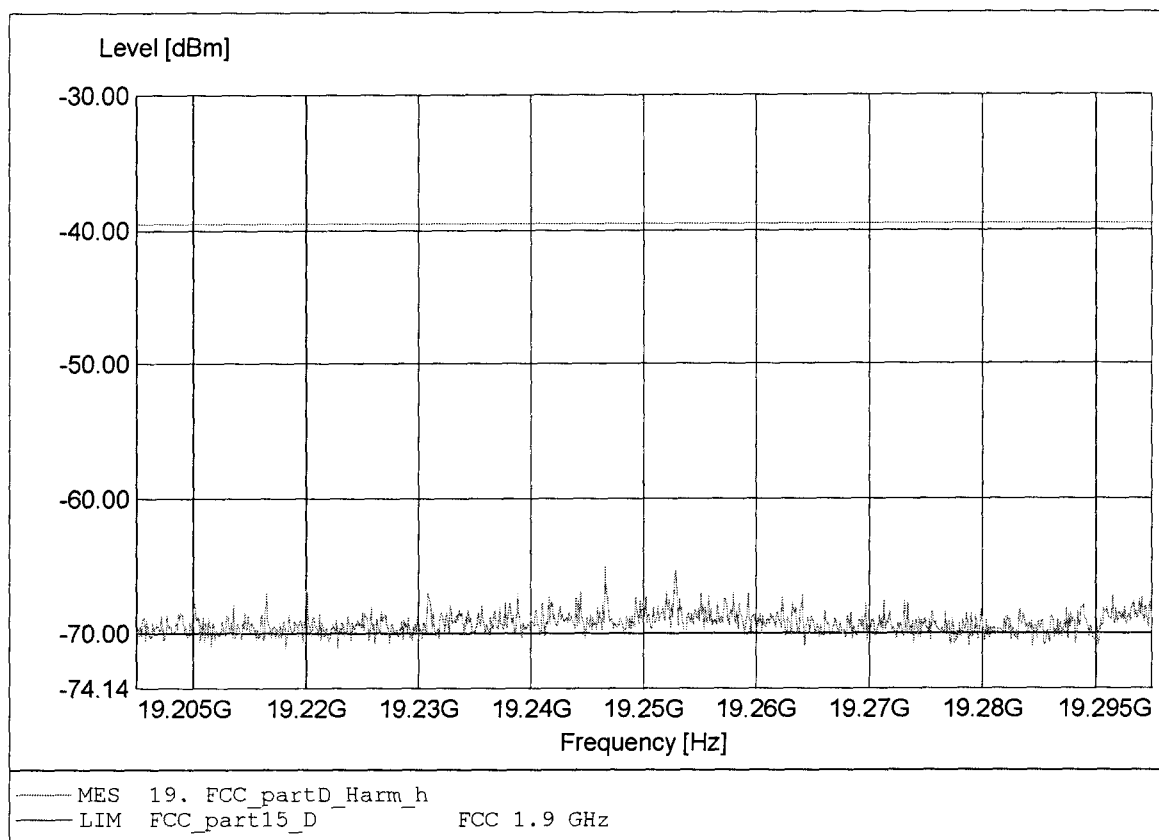
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.250GHz Pmax:-66.35dBm RBW:10 kHz



Spurious emissions under normal conditions

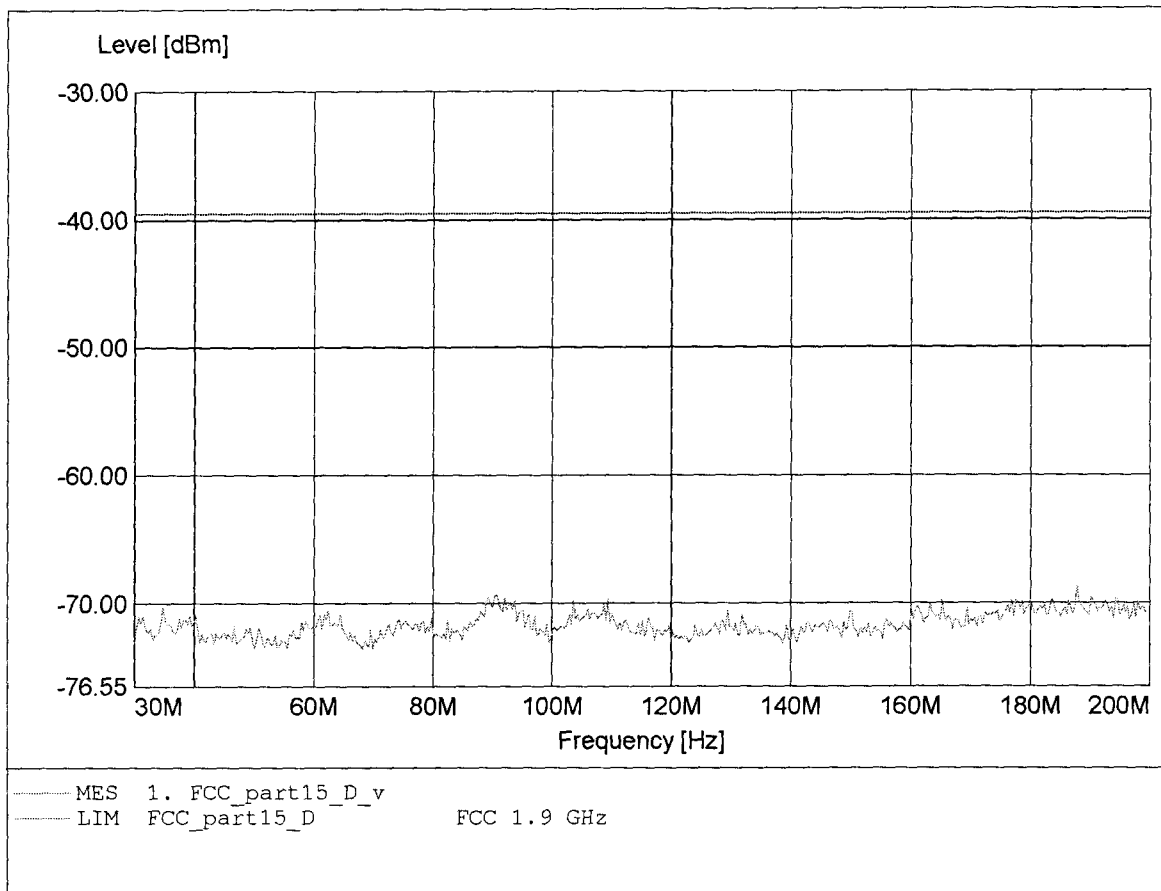
FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 0
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.247GHz Pmax:-64.97dBm RBW:10 kHz



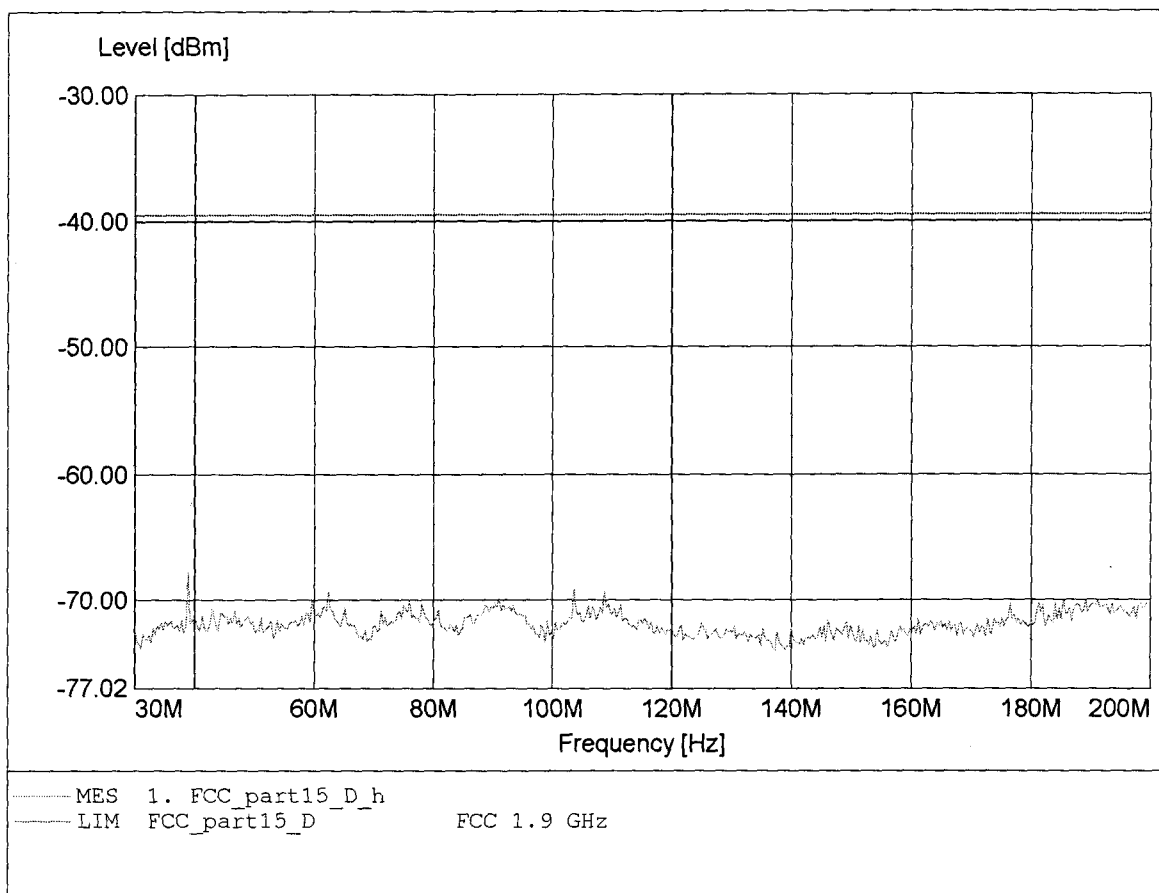
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:187.735MHz Pmax:-68.70dBm RBW: 100 kHz



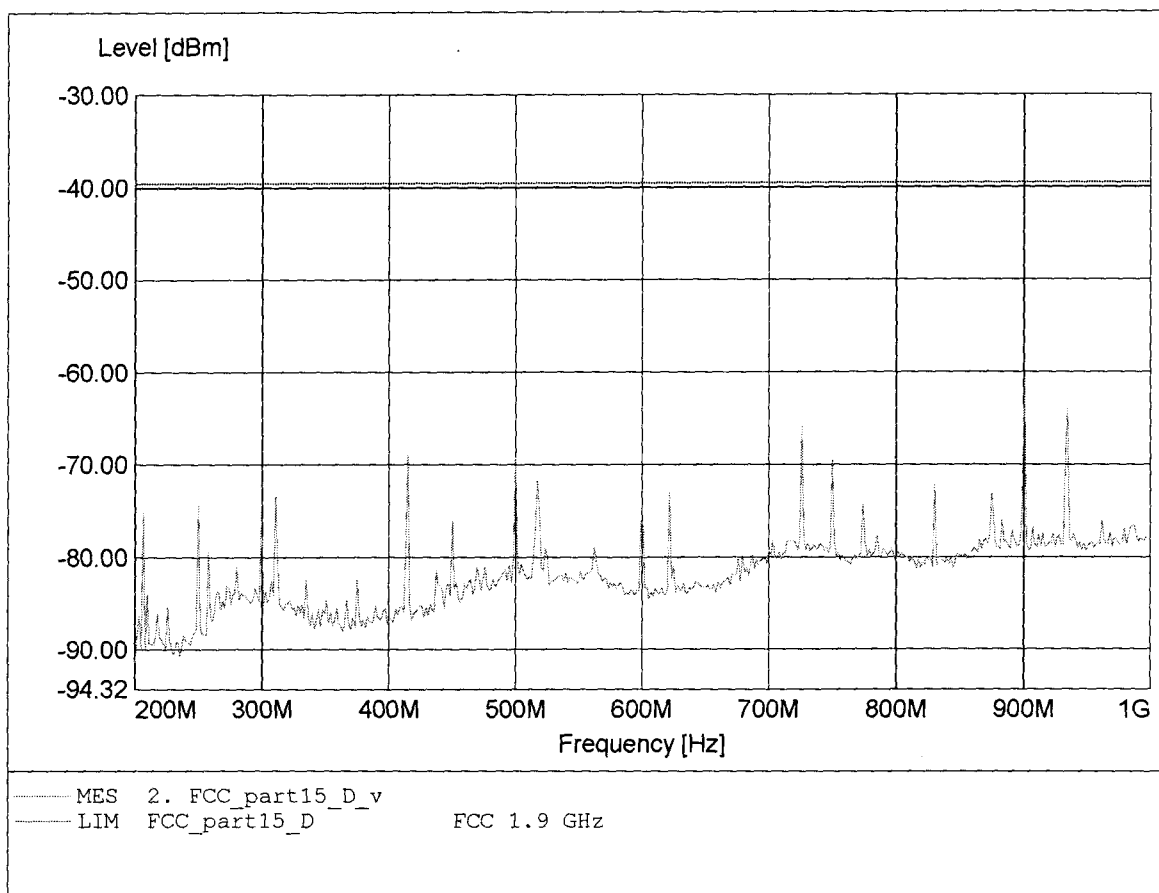
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:38.858MHz Pmax:-67.77dBm RBW: 100 kHz



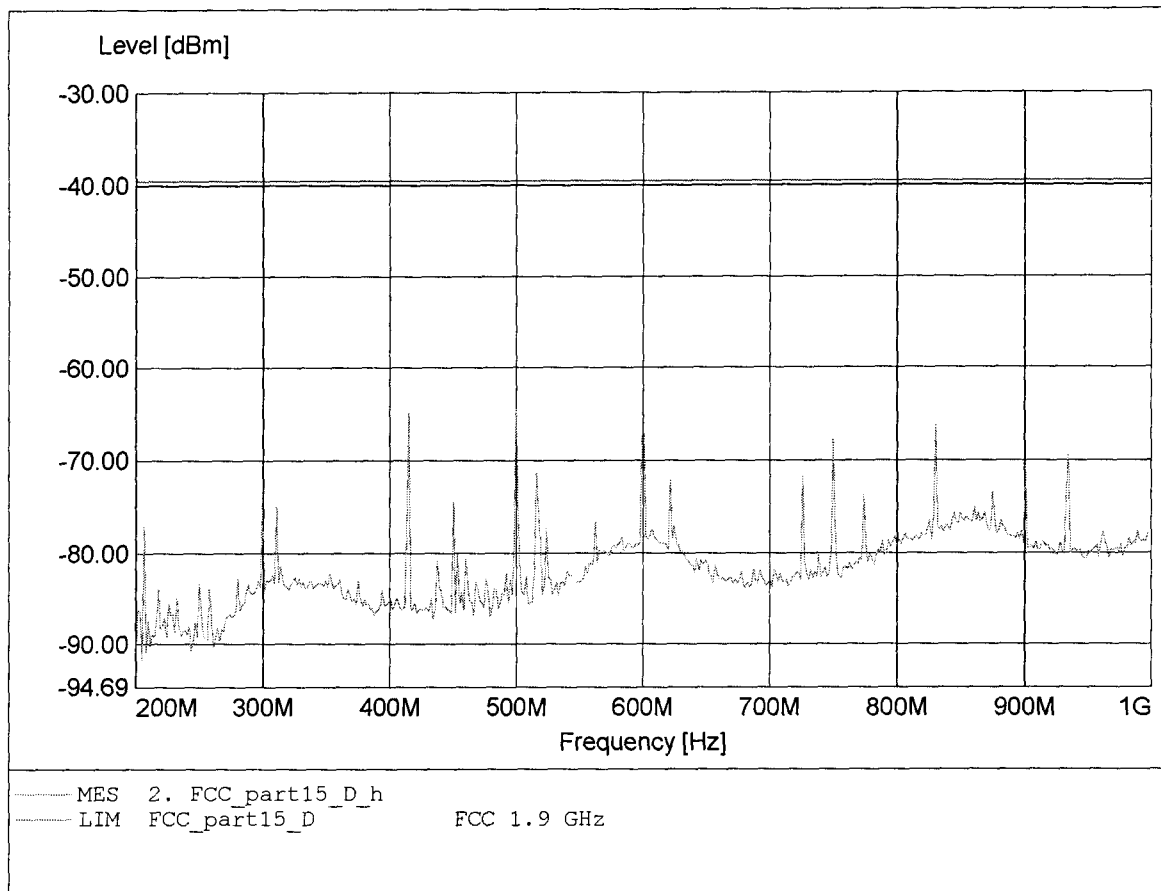
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 900.601MHz Pmax: -60.56dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

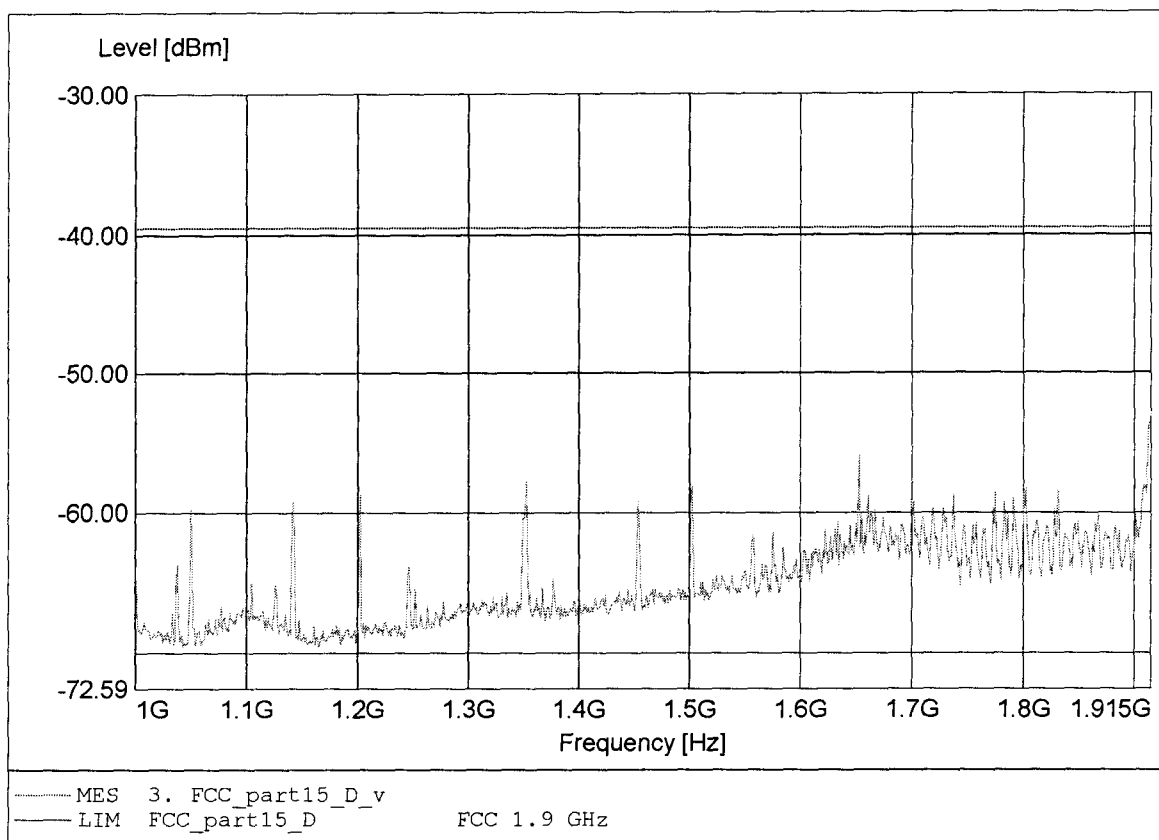
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:499.800MHz Pmax:-64.57dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

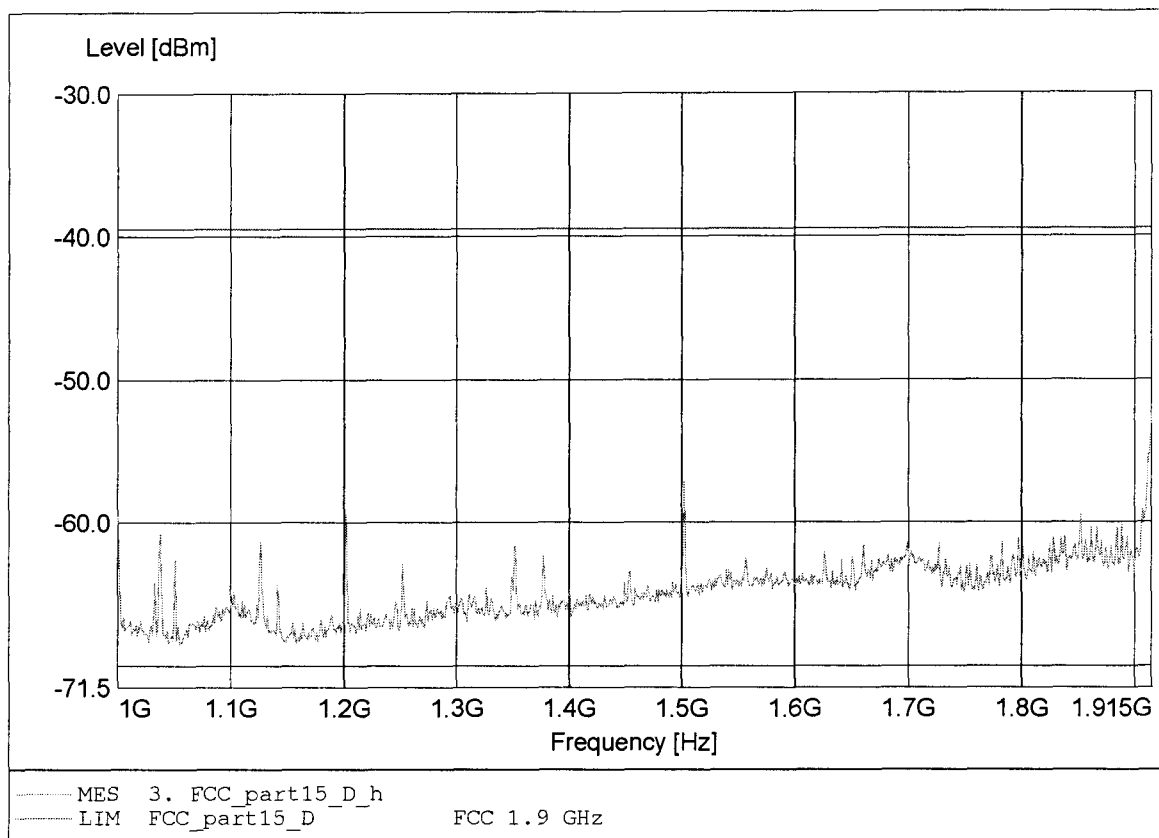
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-52.89dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

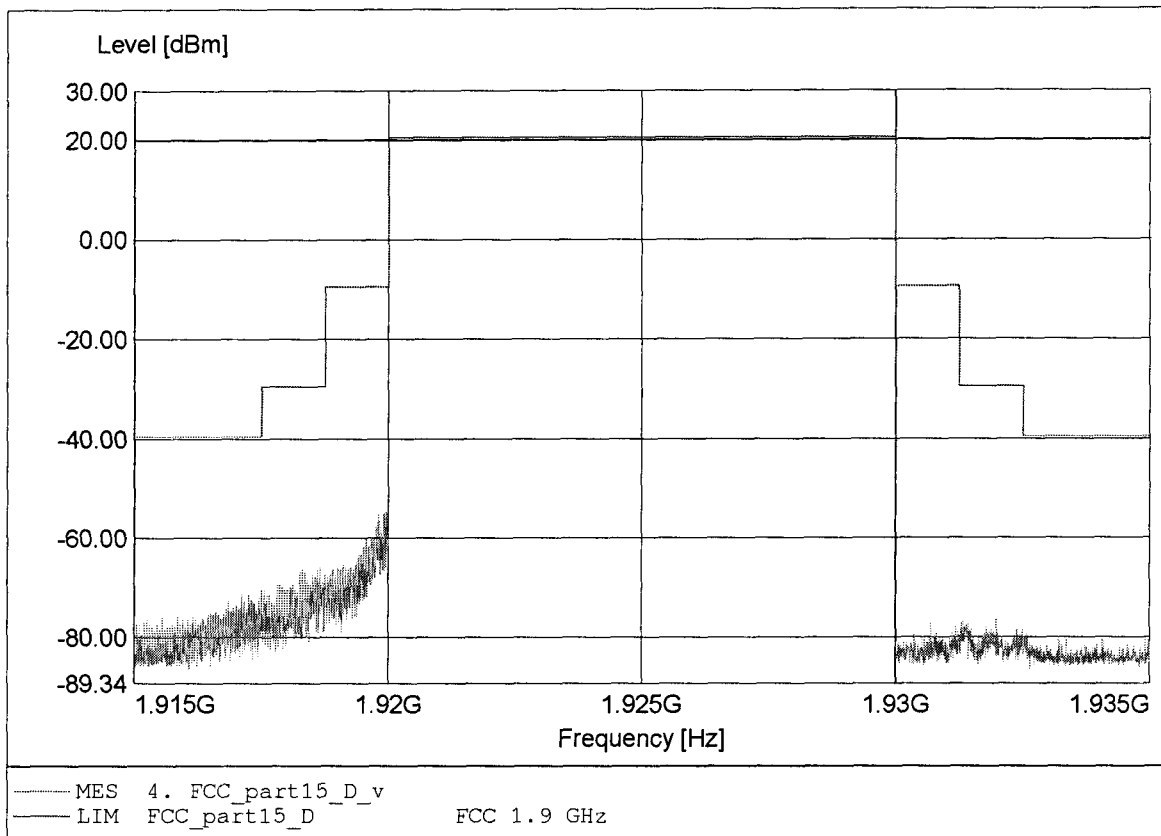
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-52.50dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

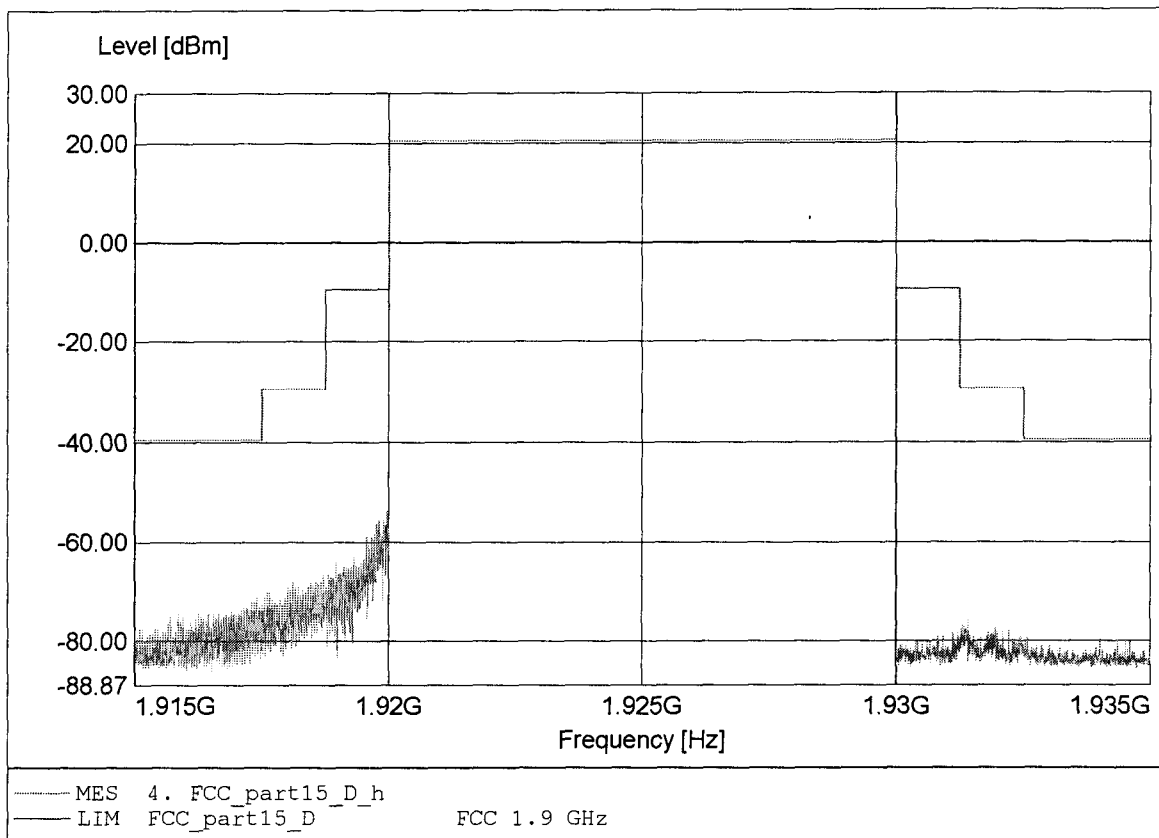
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-54.72dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

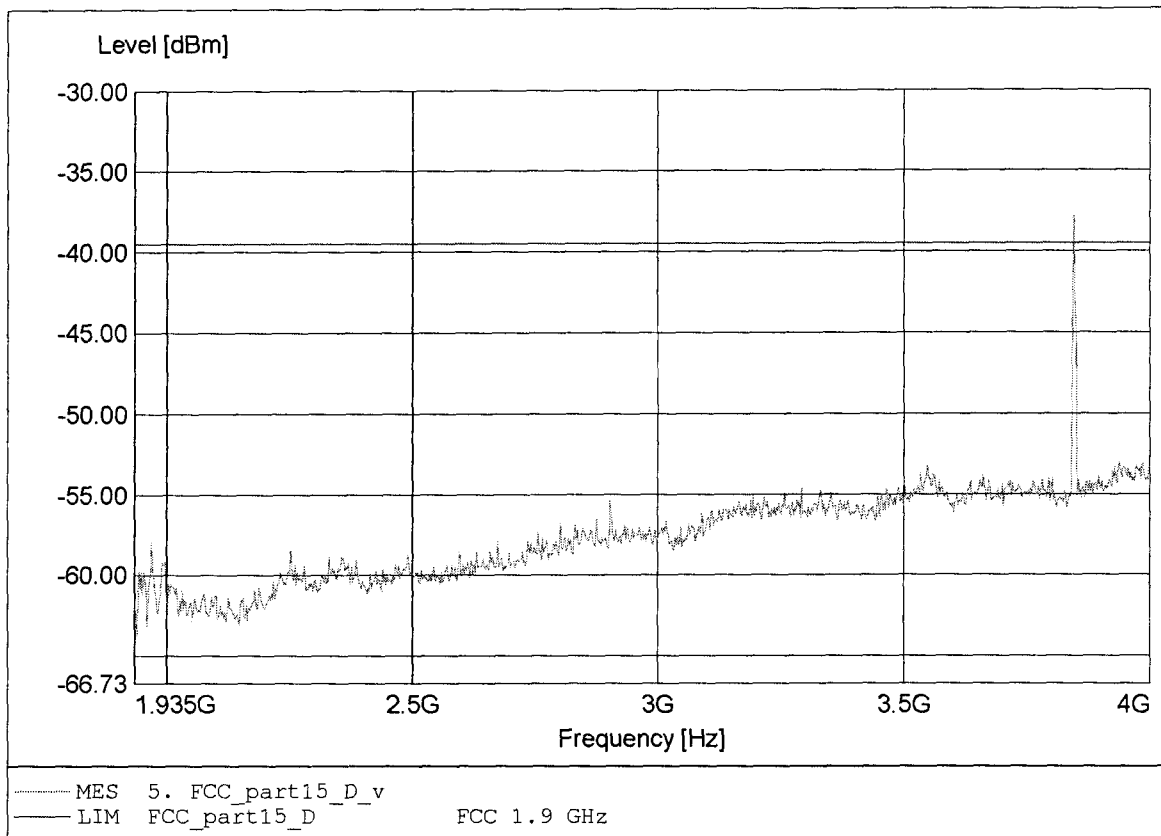
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-53.54dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

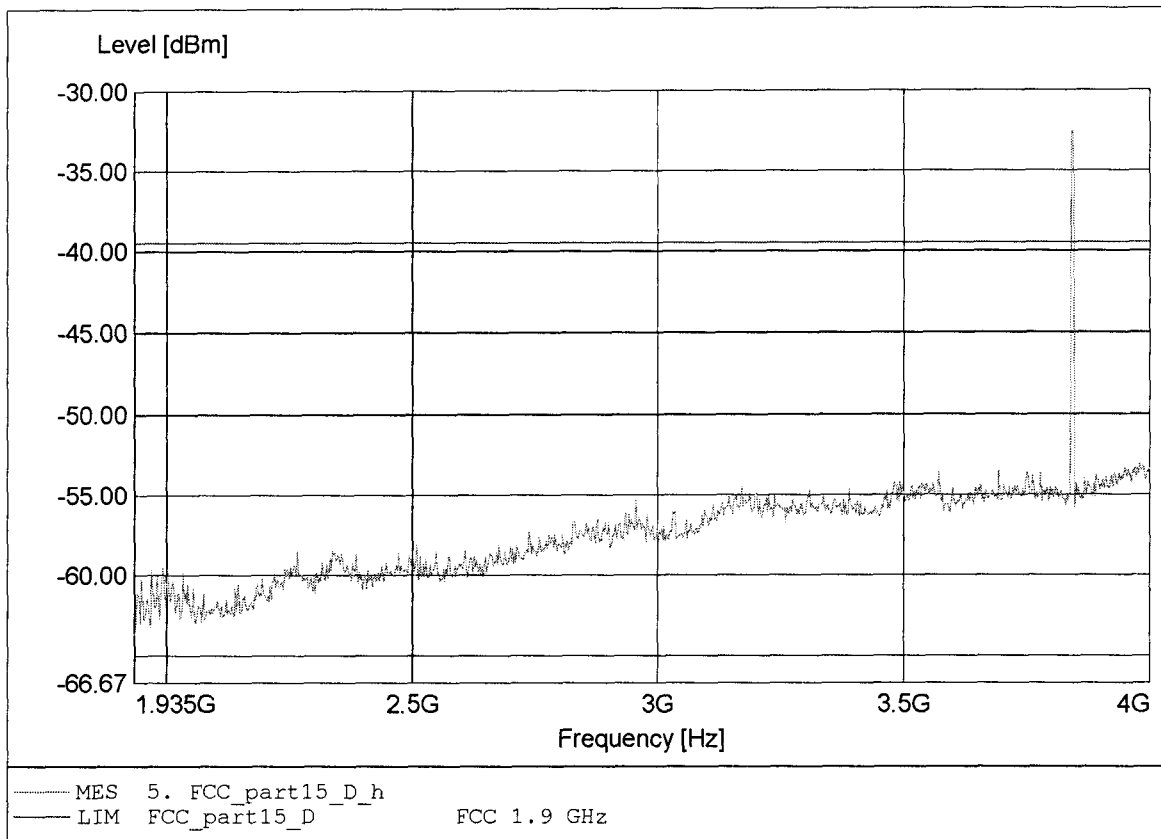
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-37.77dBm RBW: 1 MHz



Spurious emissions under normal conditions

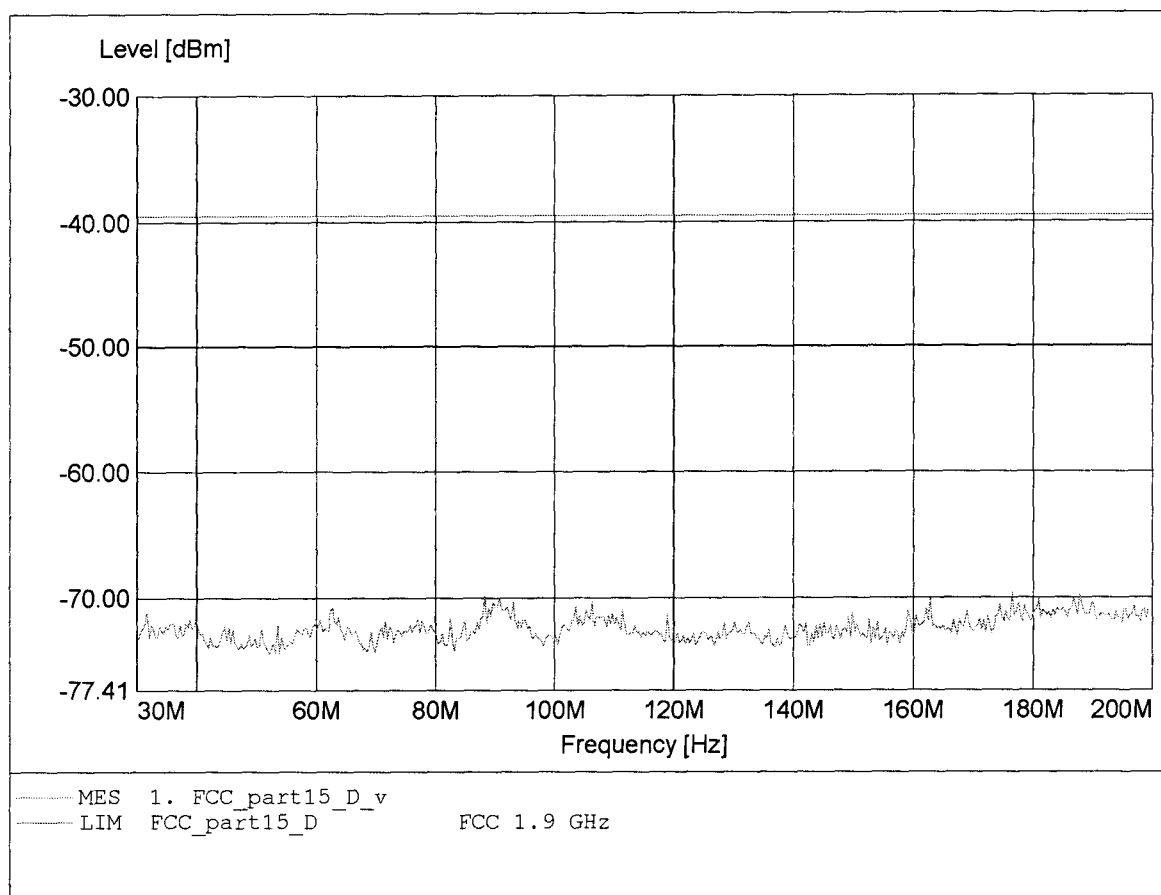
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.839GHz Pmax: -32.59dBm RBW: 1 MHz



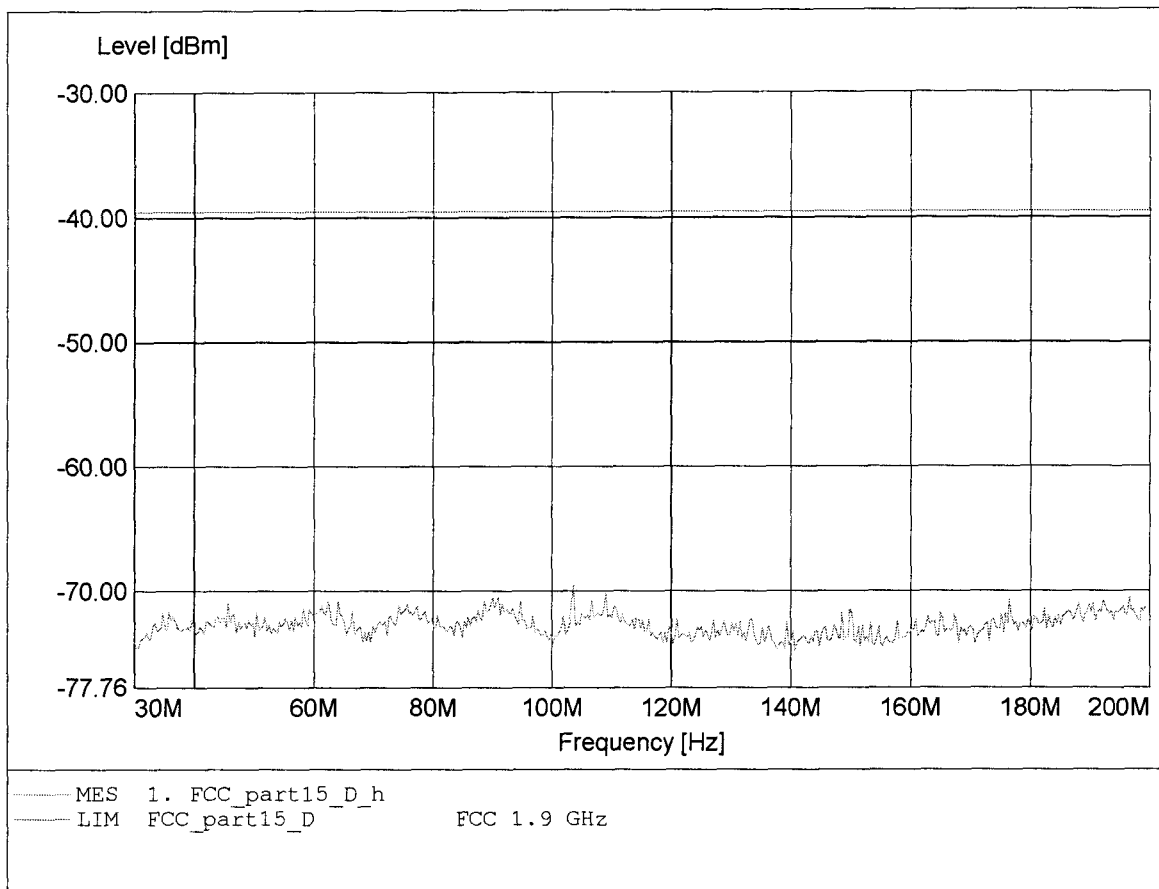
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:176.493MHz Pmax:-69.65dBm RBW: 100 kHz



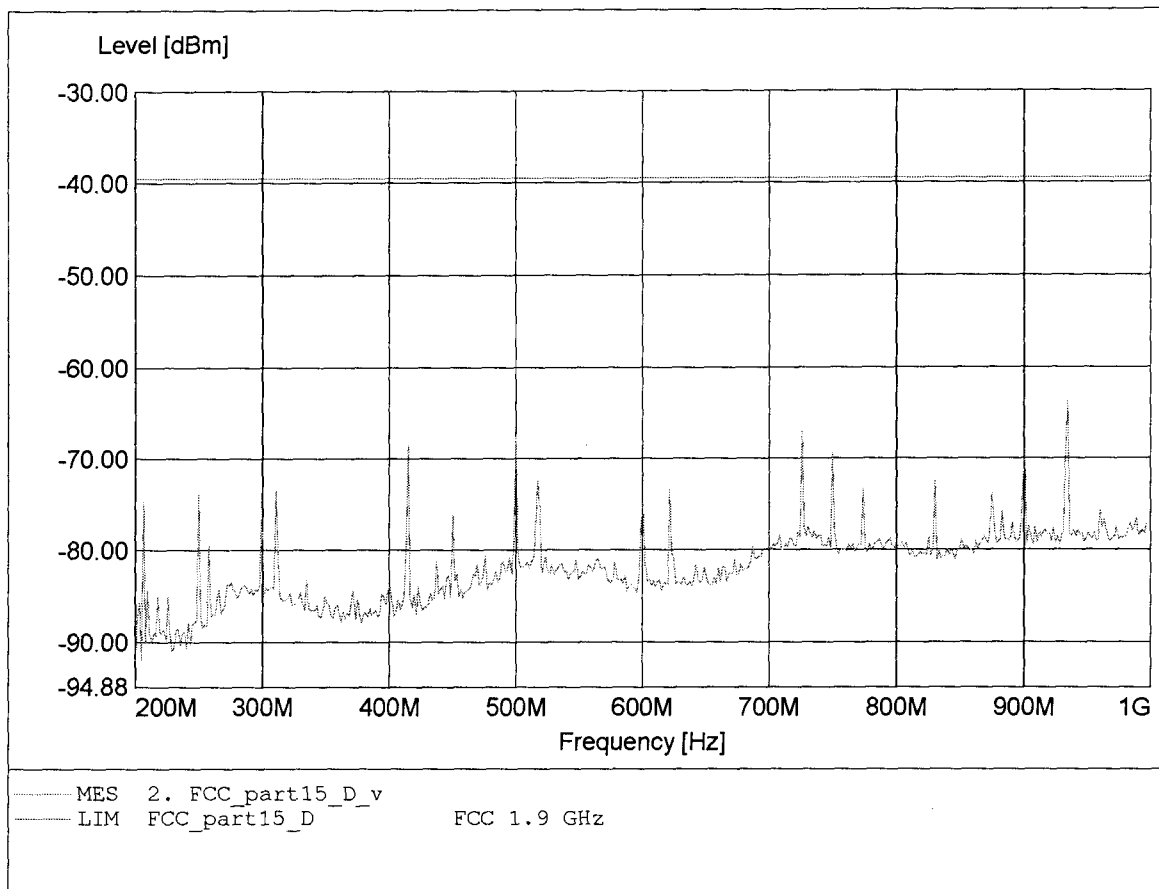
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:103.587MHz Pmax:-69.55dBm RBW: 100 kHz



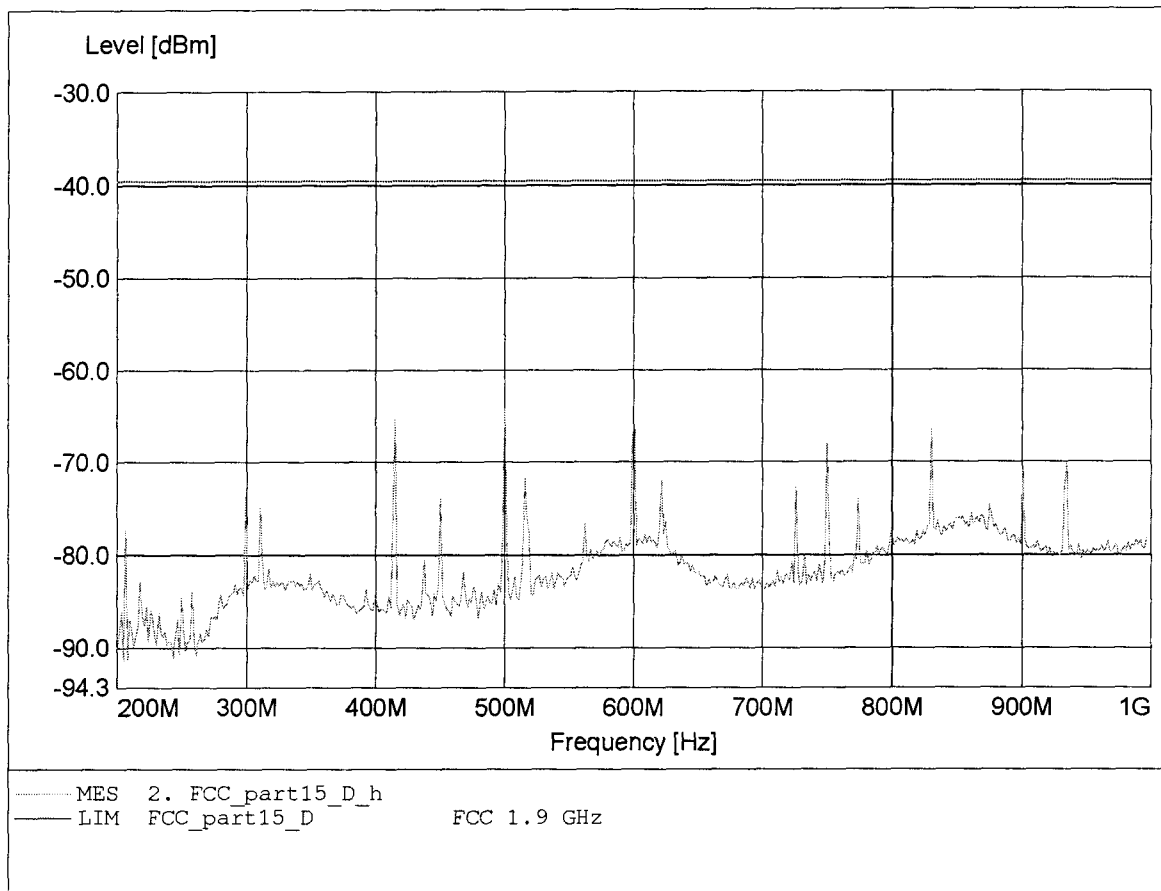
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 934.269MHz Pmax: -63.81dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

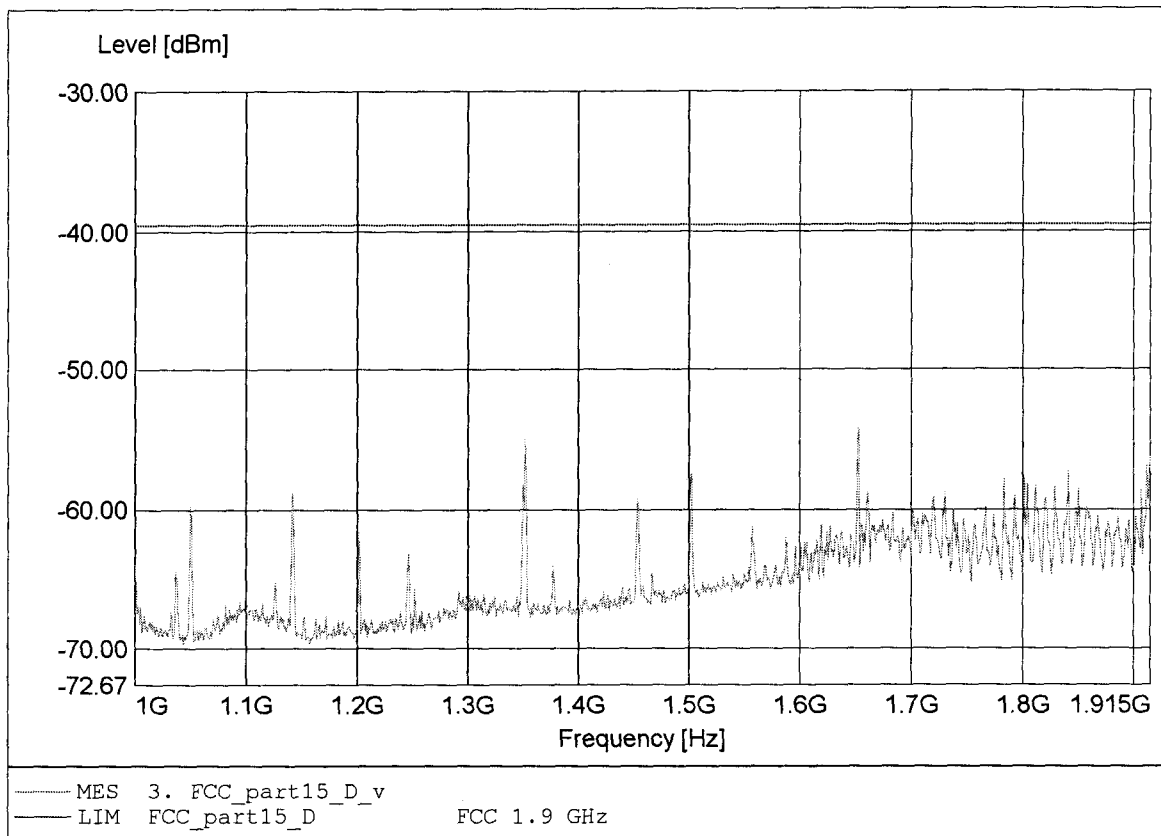
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 499.800MHz Pmax: -64.22dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

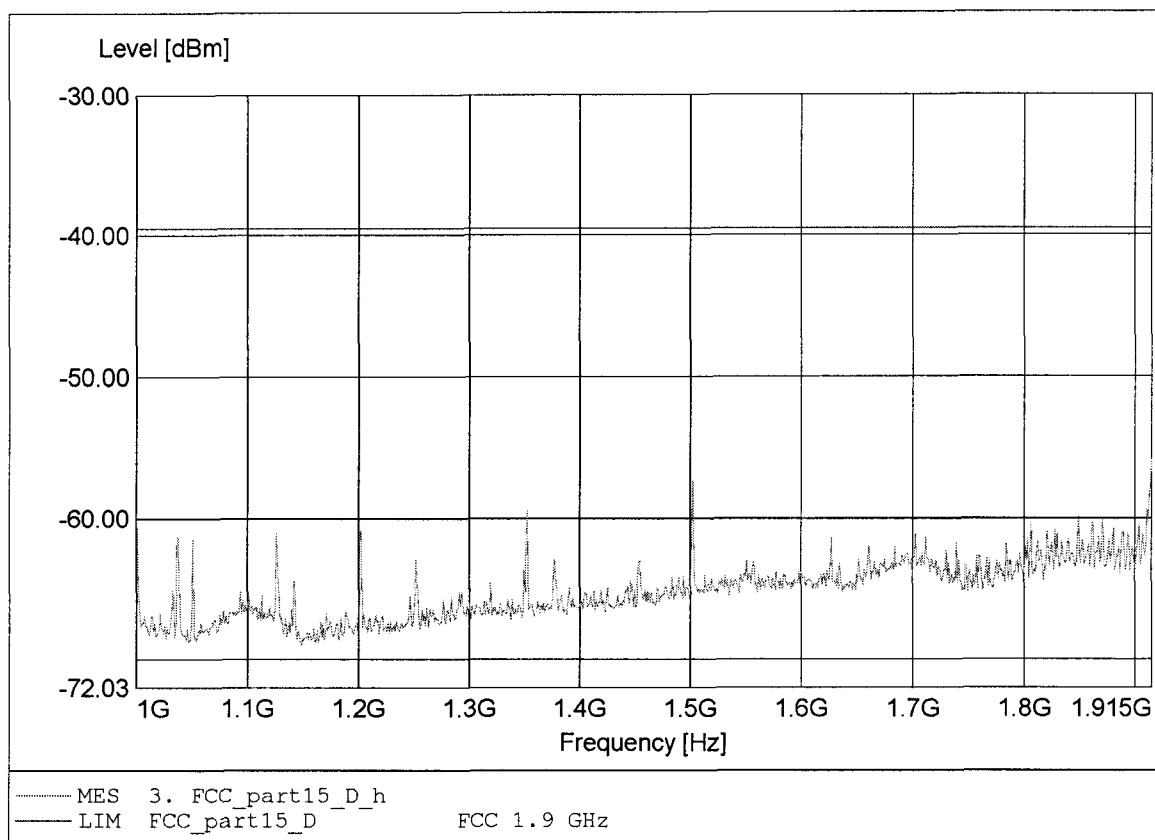
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.653GHz Pmax:-54.26dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

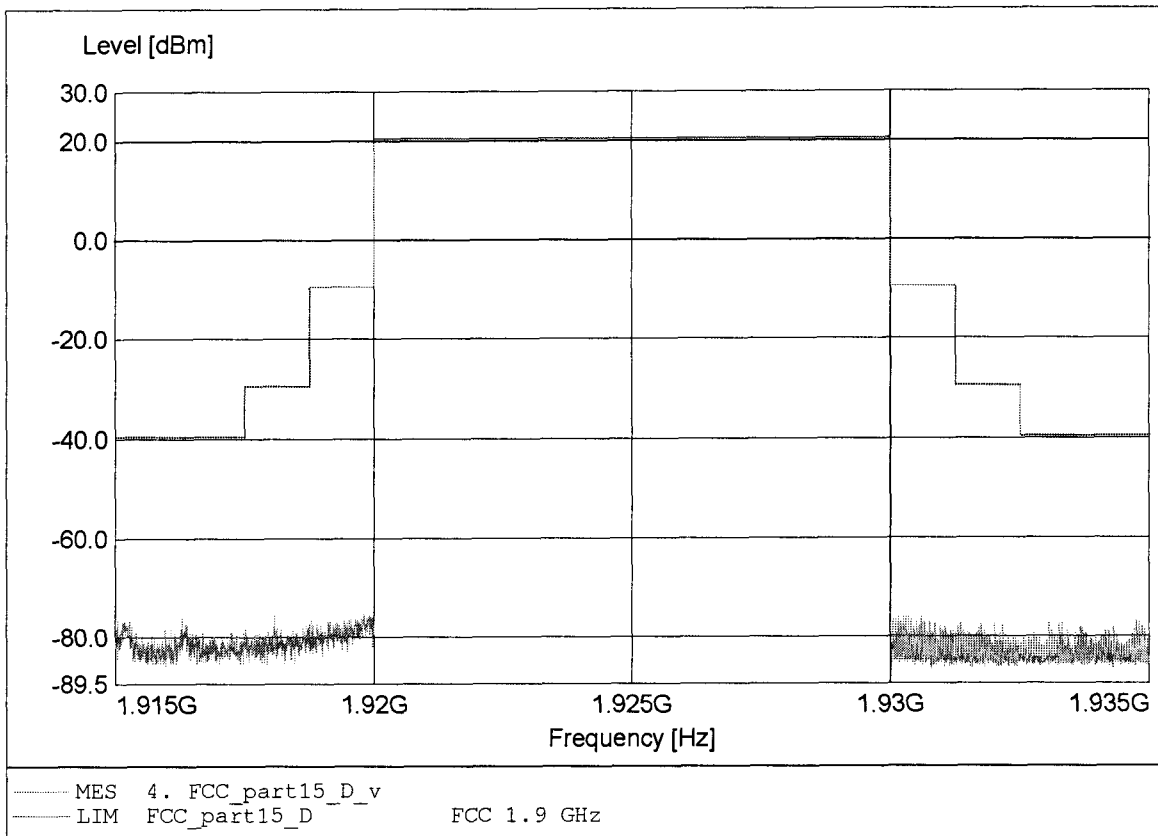
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-55.75dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

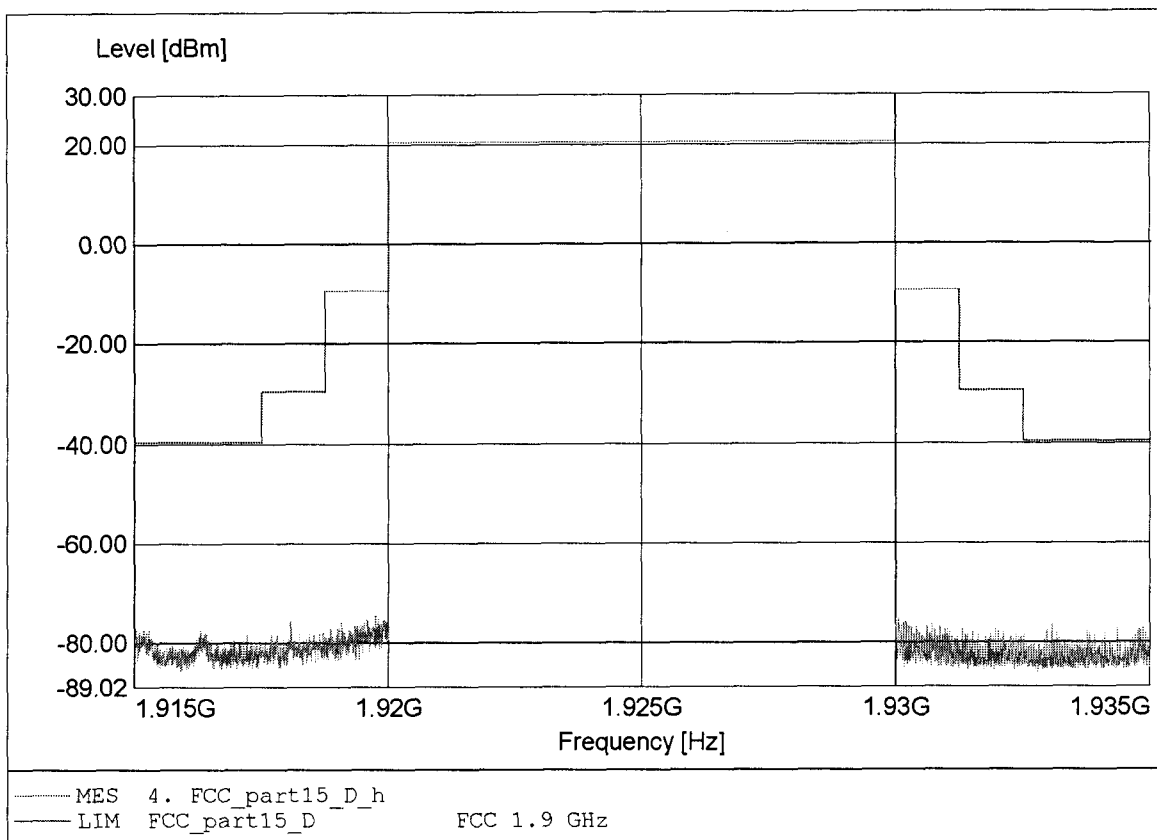
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-75.39dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

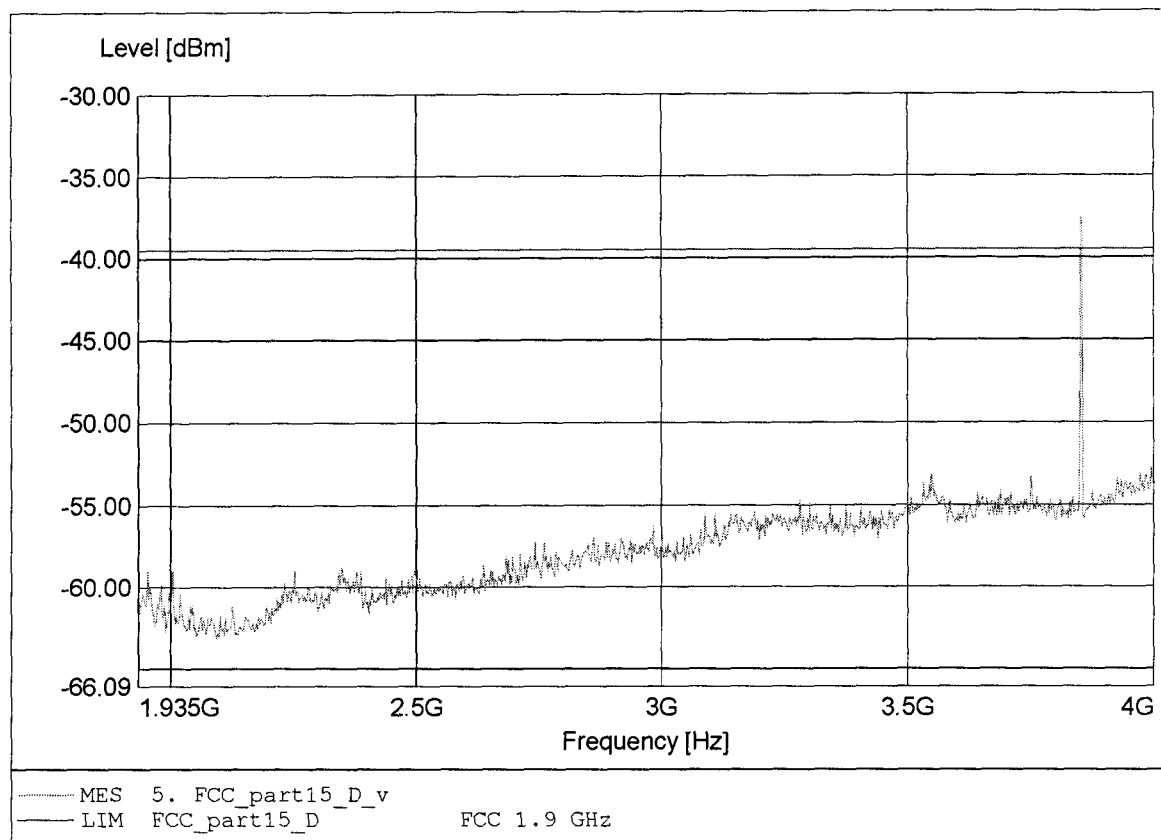
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-74.70dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

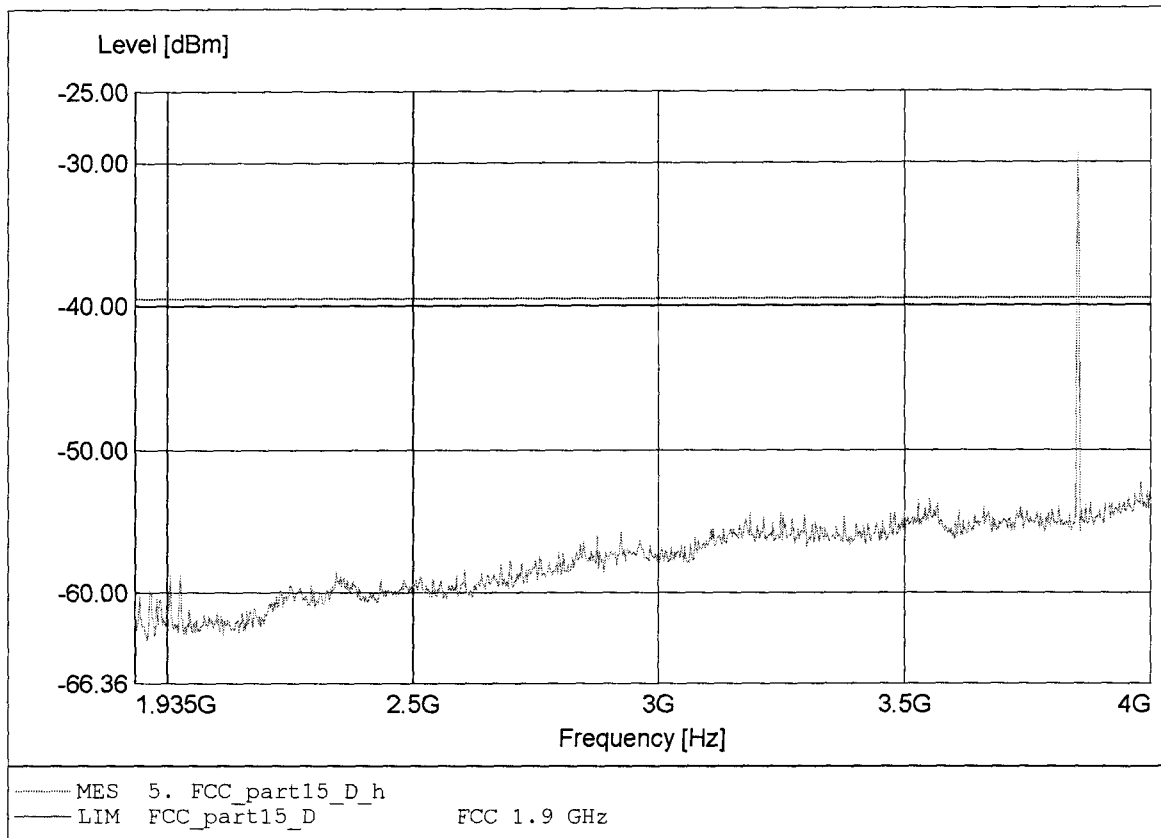
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.851GHz Pmax: -37.45dBm RBW: 1 MHz



Spurious emissions under normal conditions

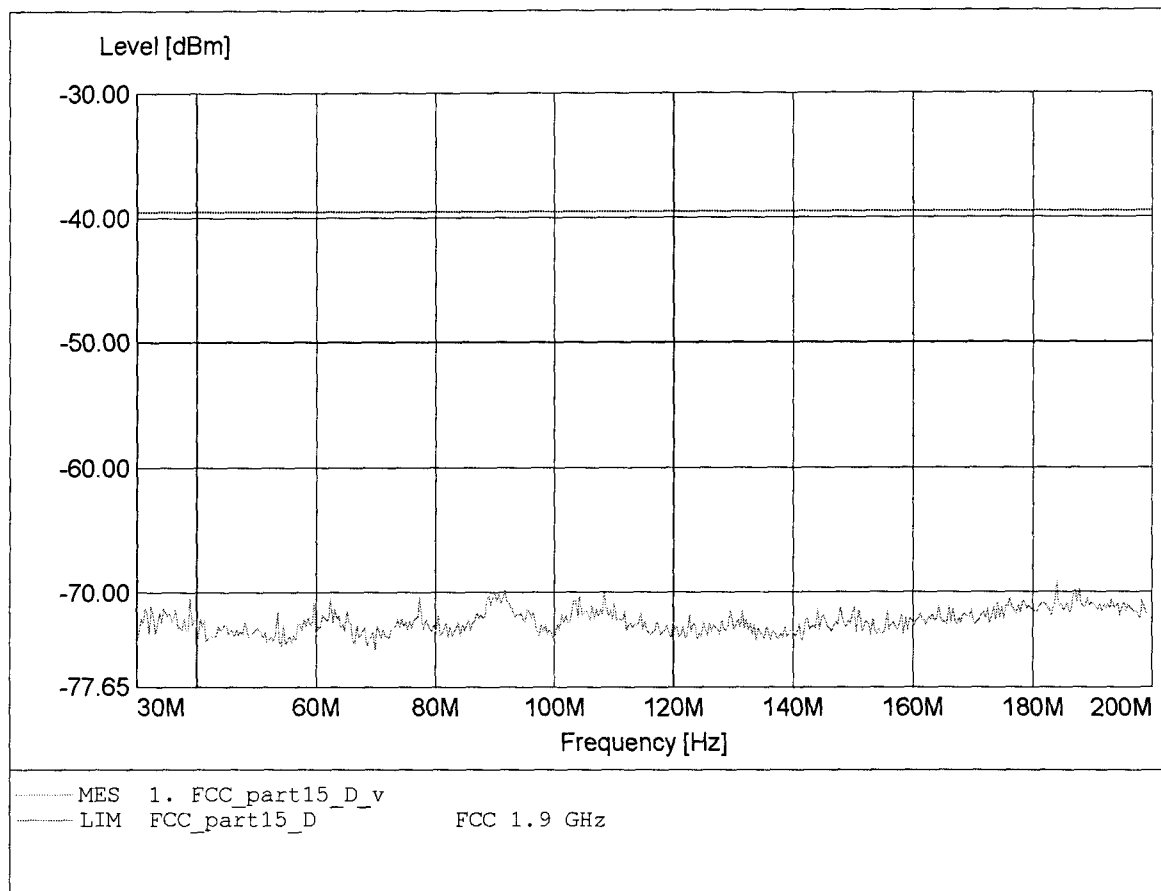
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 2, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.851GHz Pmax:-29.27dBm RBW: 1 MHz



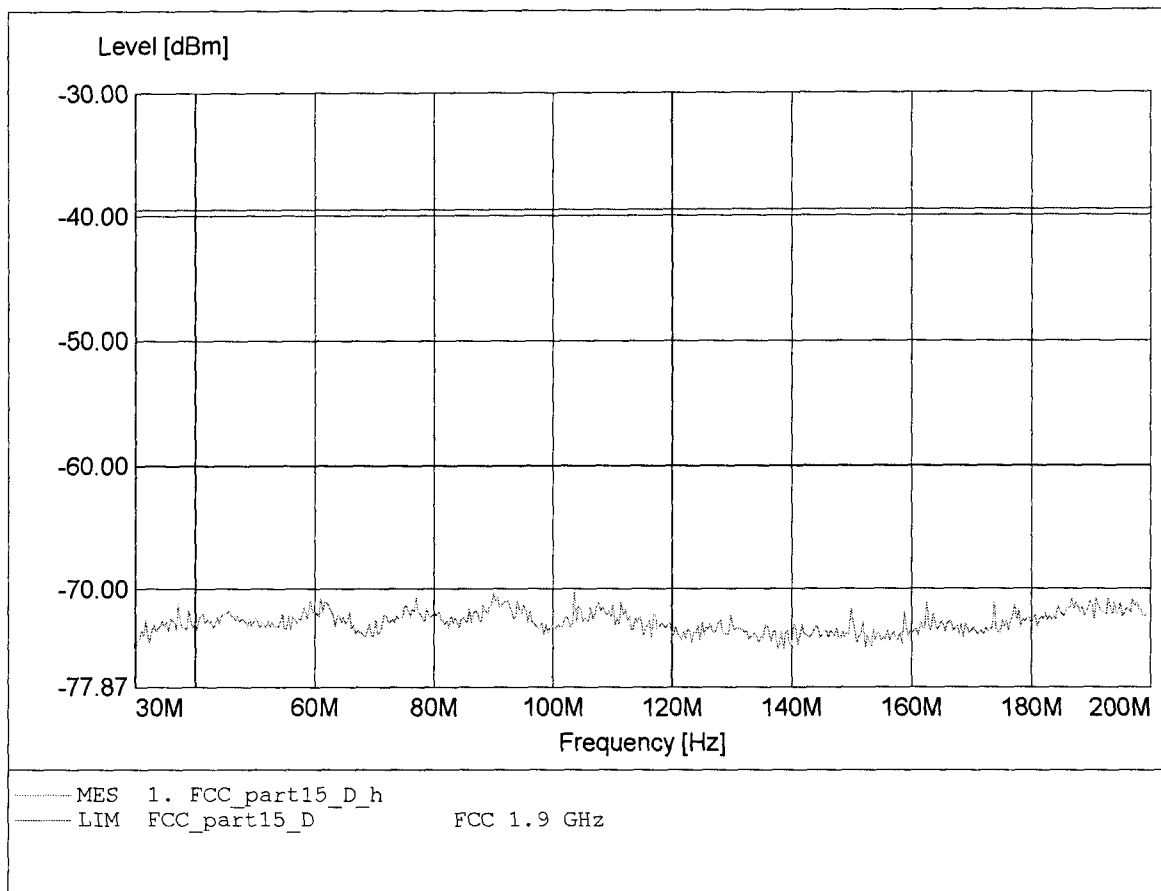
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:183.988MHz Pmax:-69.15dBm RBW: 100 kHz



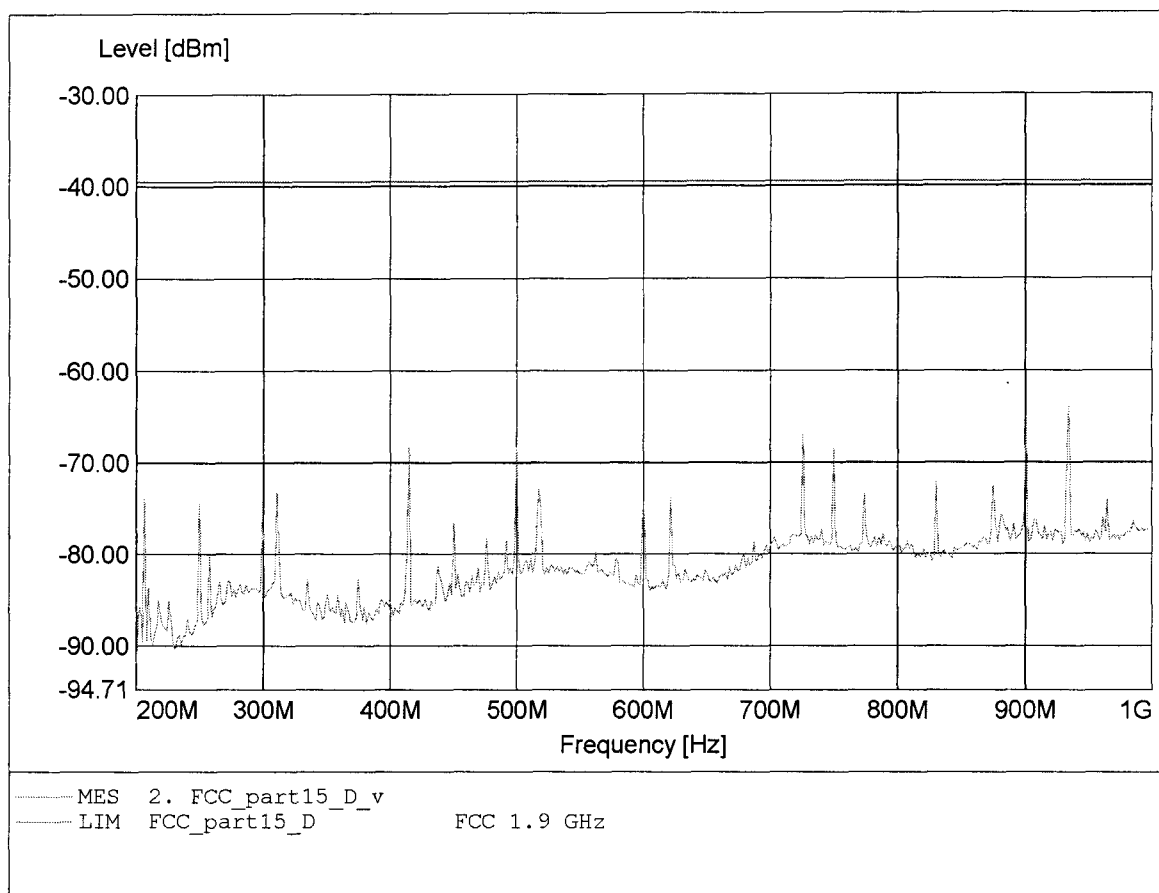
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:103.587MHz Pmax:-70.27dBm RBW: 100 kHz



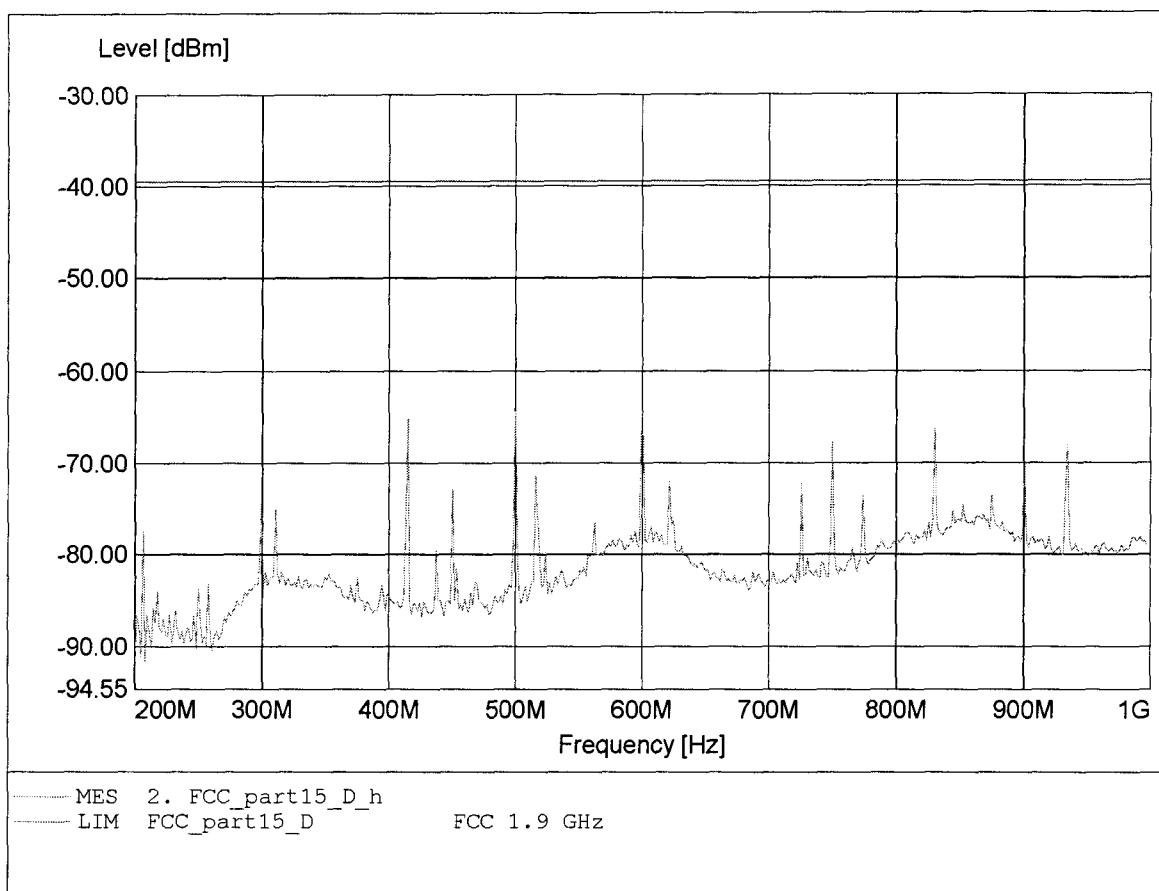
Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 934.269MHz Pmax: -63.97dBm RBW: 100 kHz



Spurious emissions under normal conditions
FCC RULES PART 15, SUBPART D

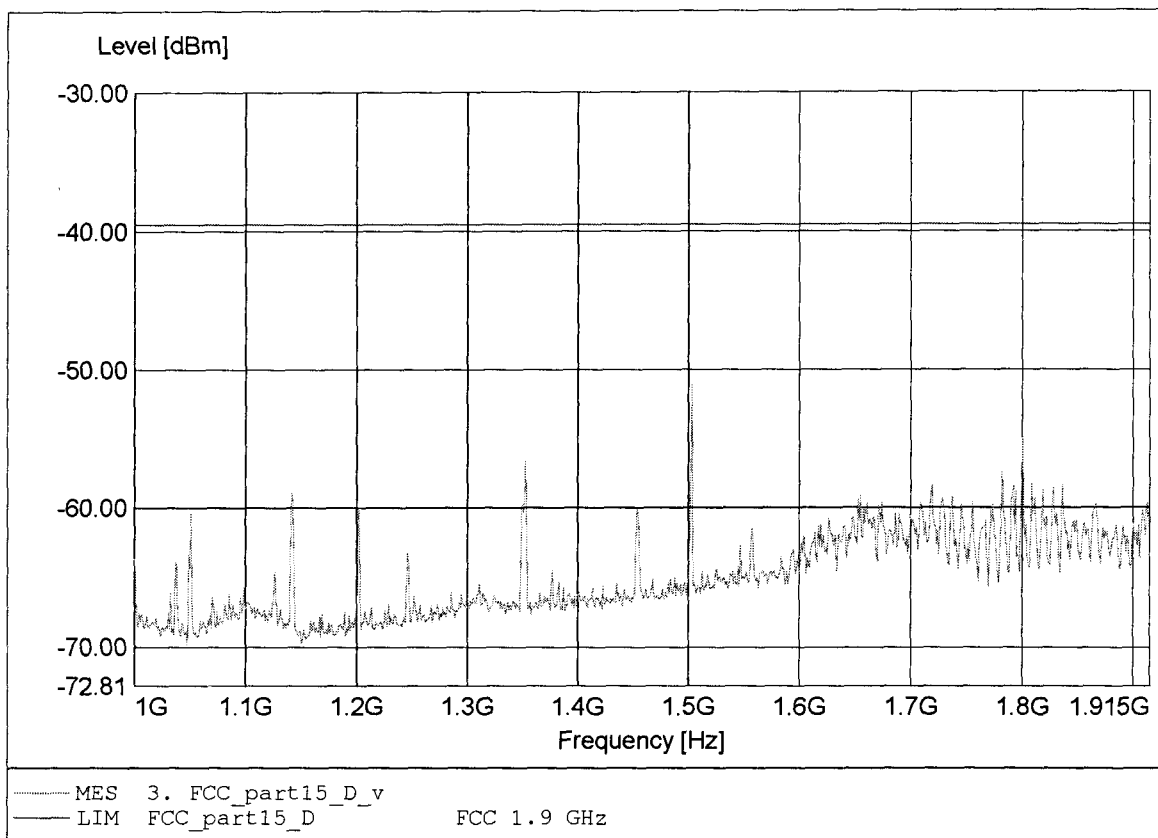
Applicant: Kirk telecom A/S
EUT: 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:499.800MHz Pmax:-64.39dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

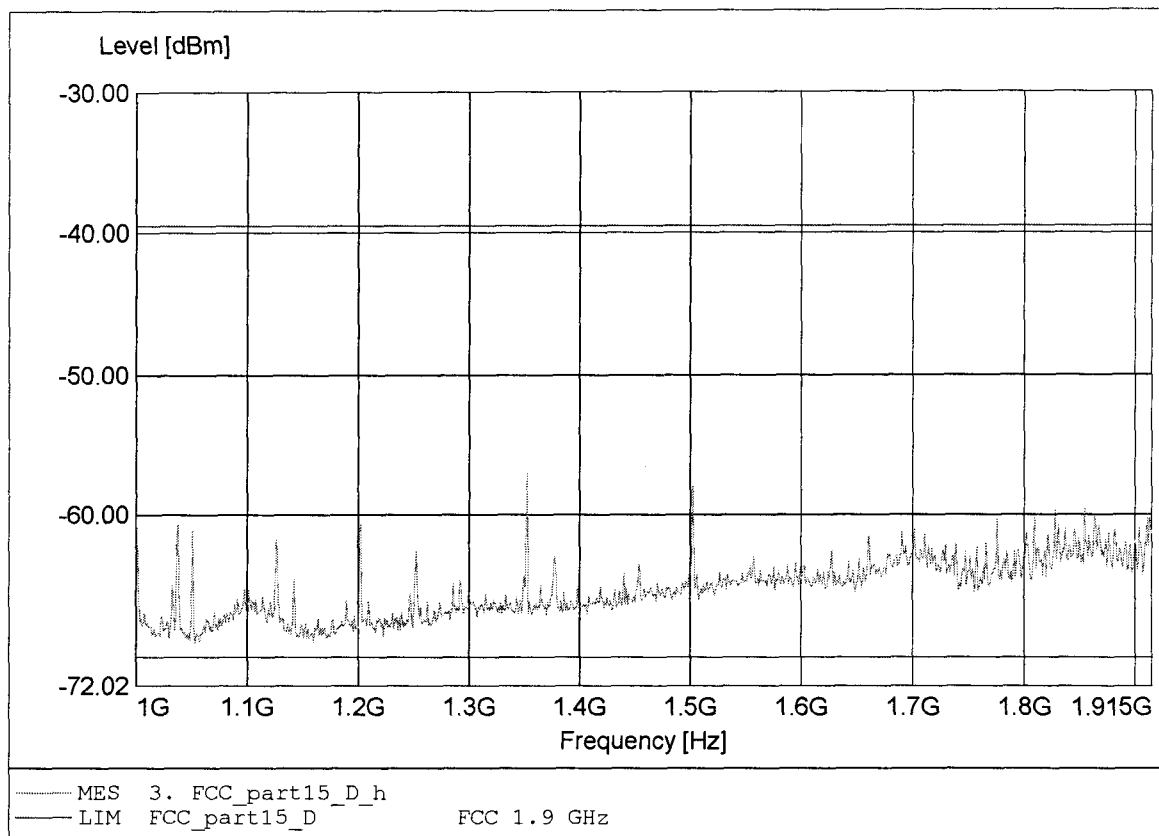
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.503GHz Pmax:-51.10dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

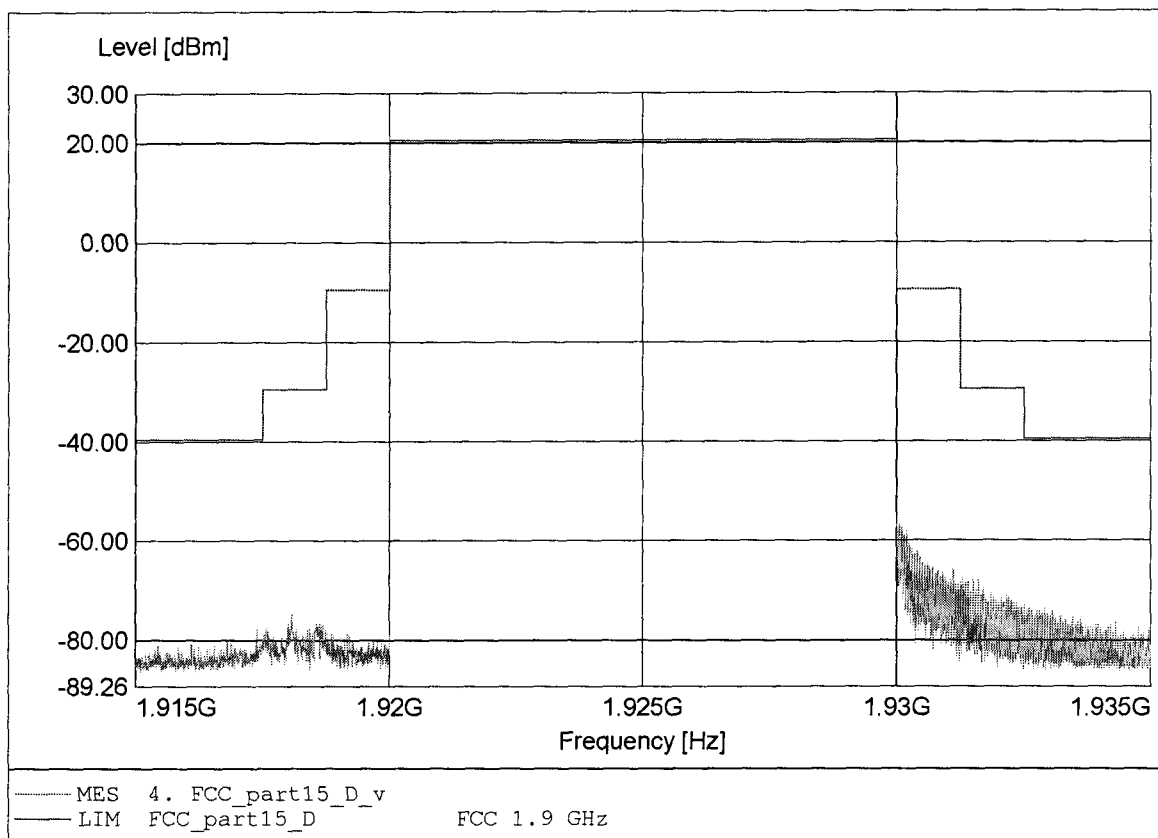
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.353GHz Pmax:-57.08dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

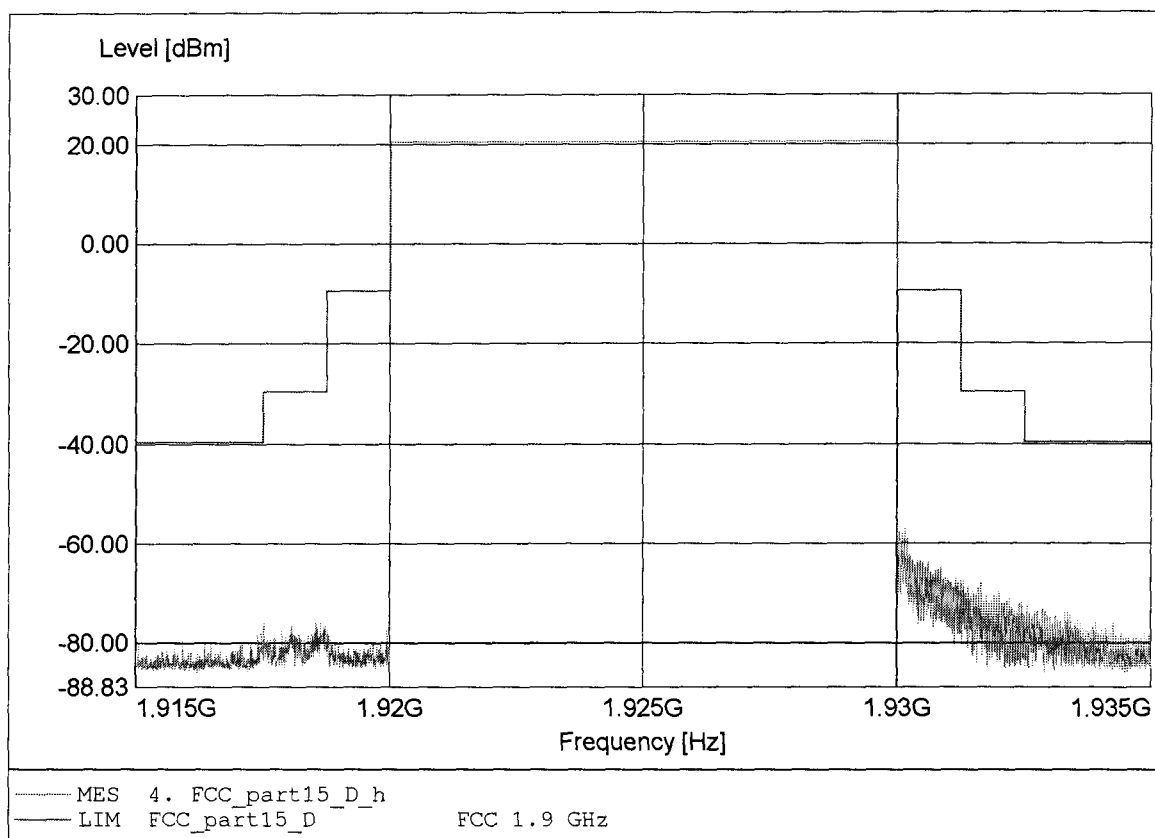
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-54.56dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

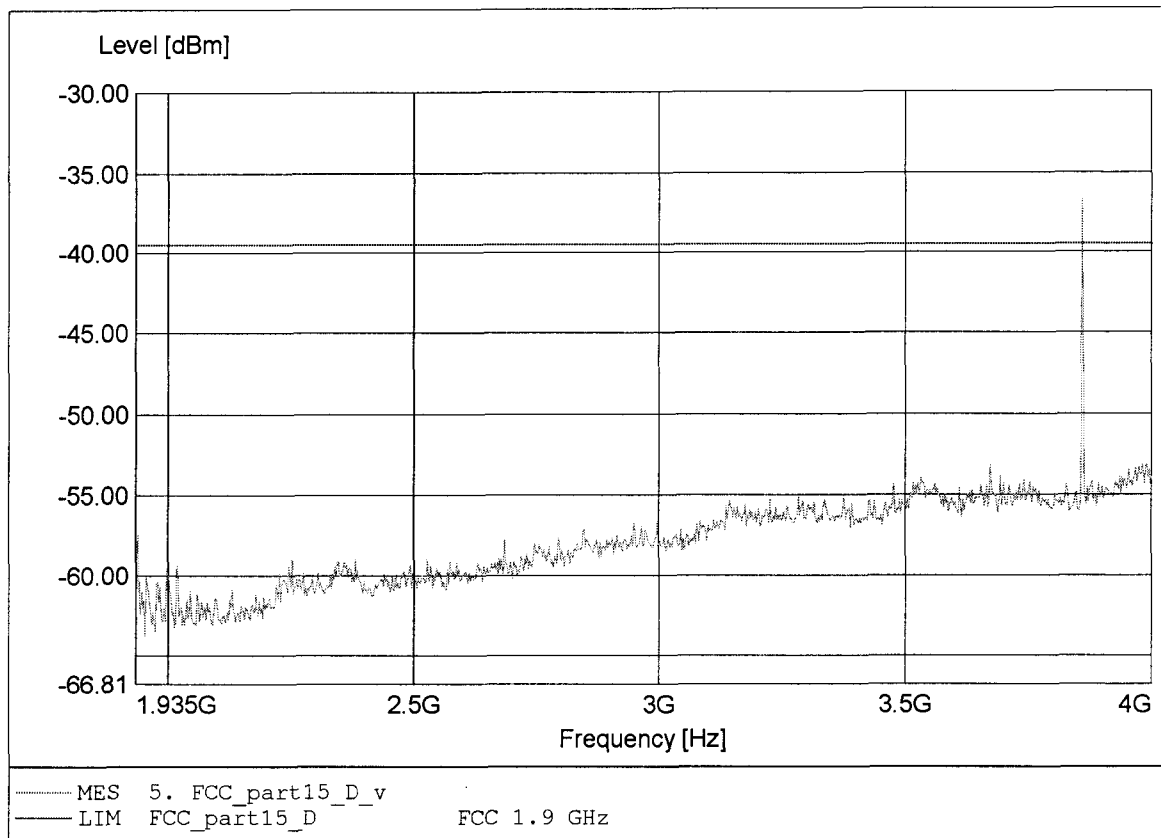
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Marquardt
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-55.64dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

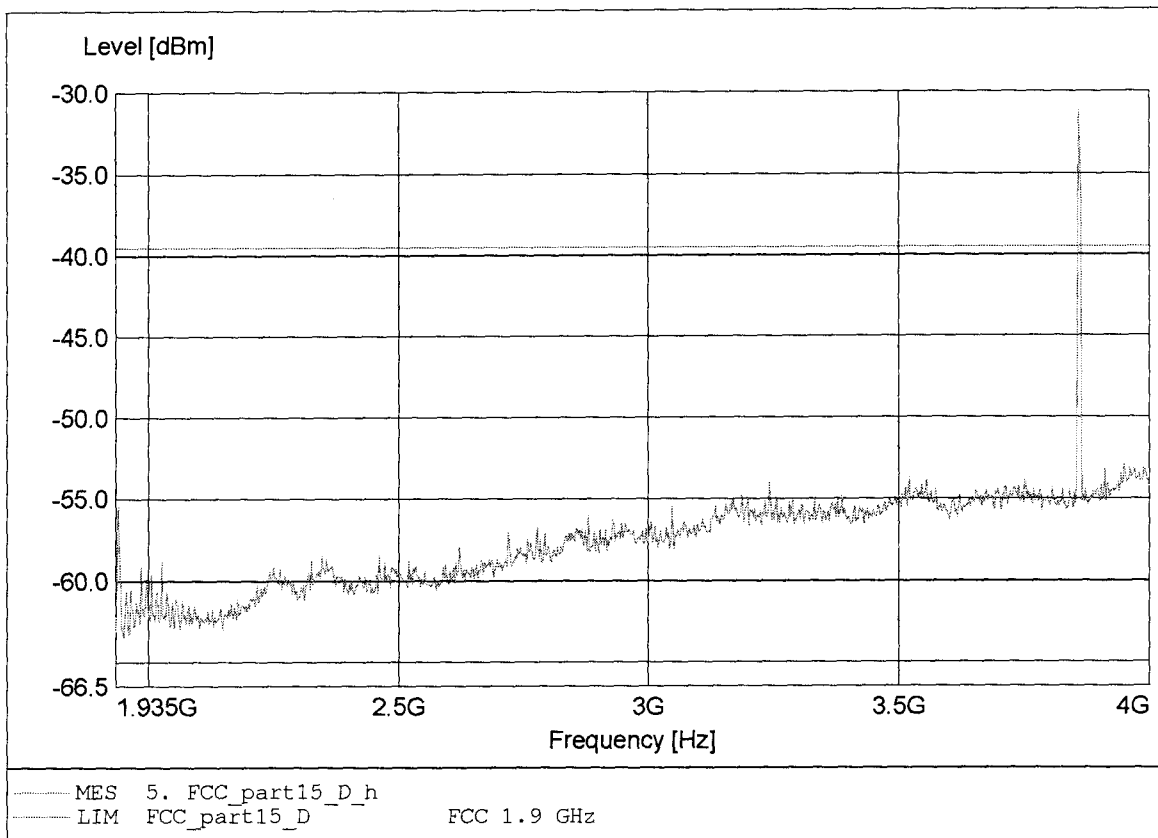
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-36.72dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

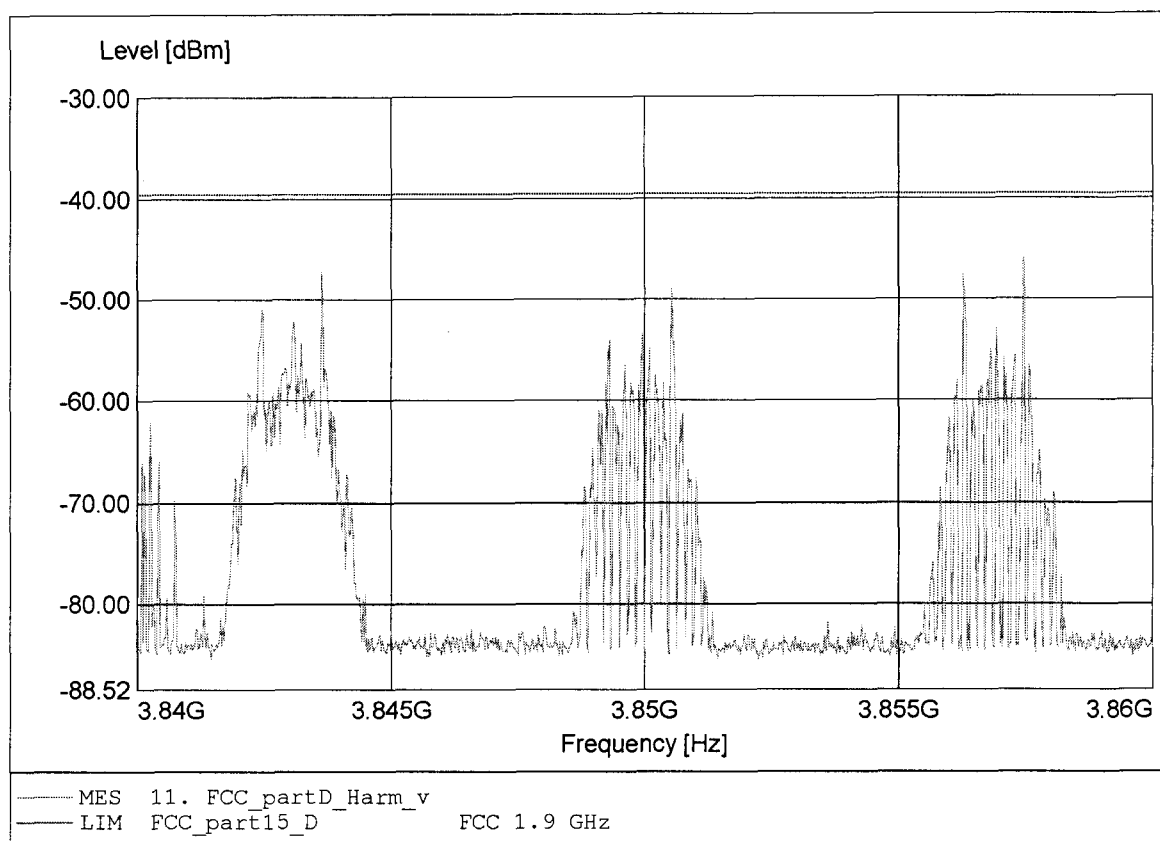
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cerovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-31.10dBm RBW: 1 MHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

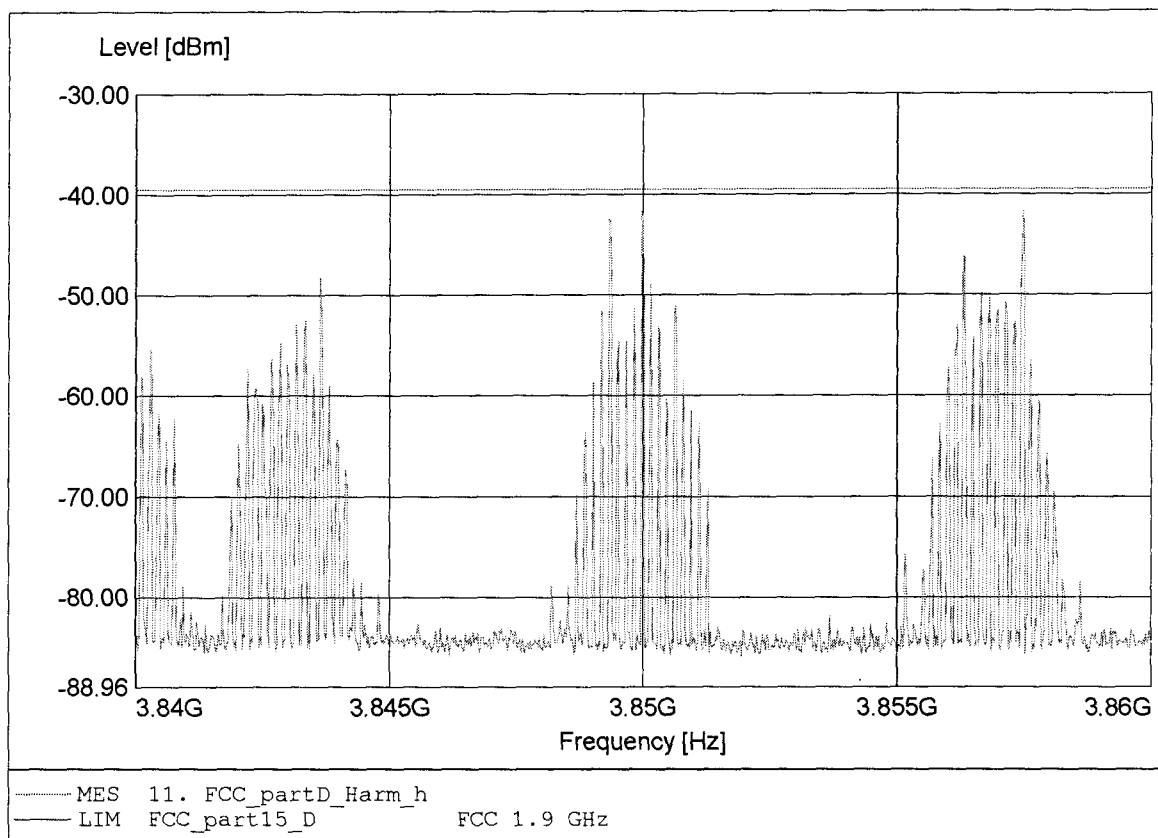
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.857GHz Pmax: -45.90dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

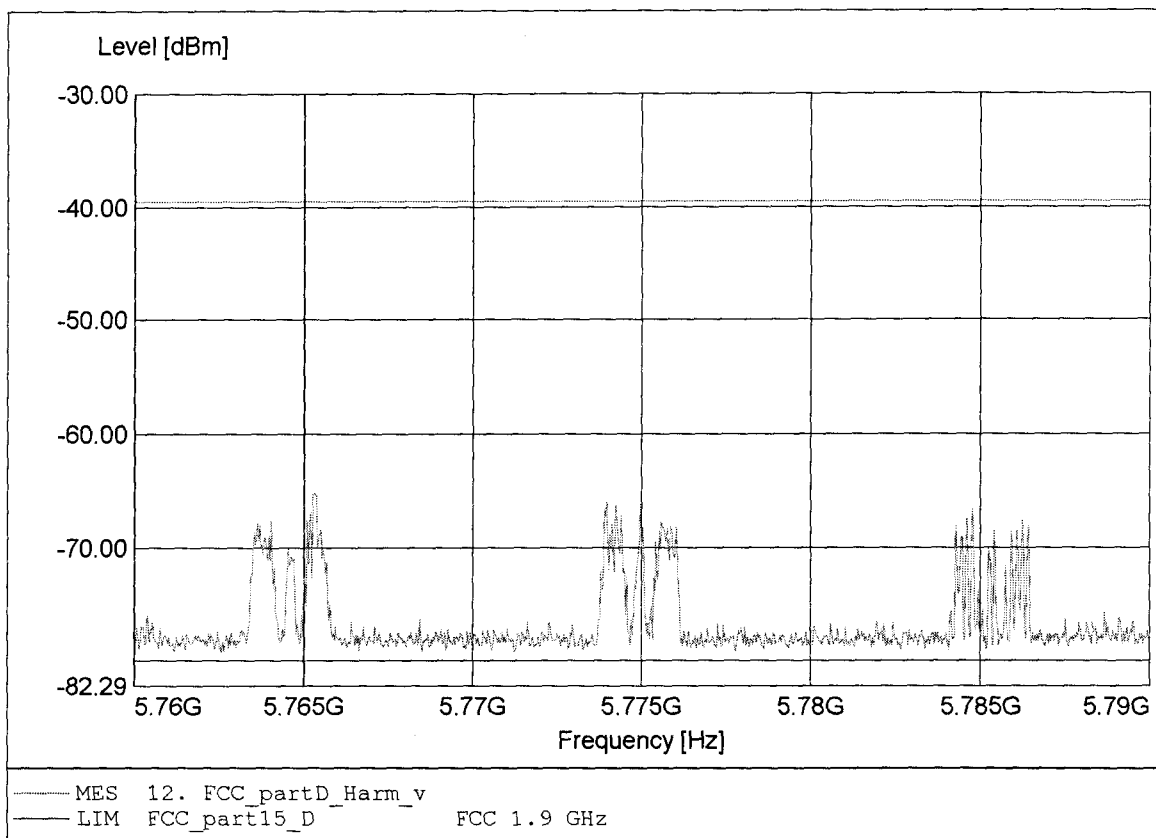
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.850GHz Pmax:-41.66dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

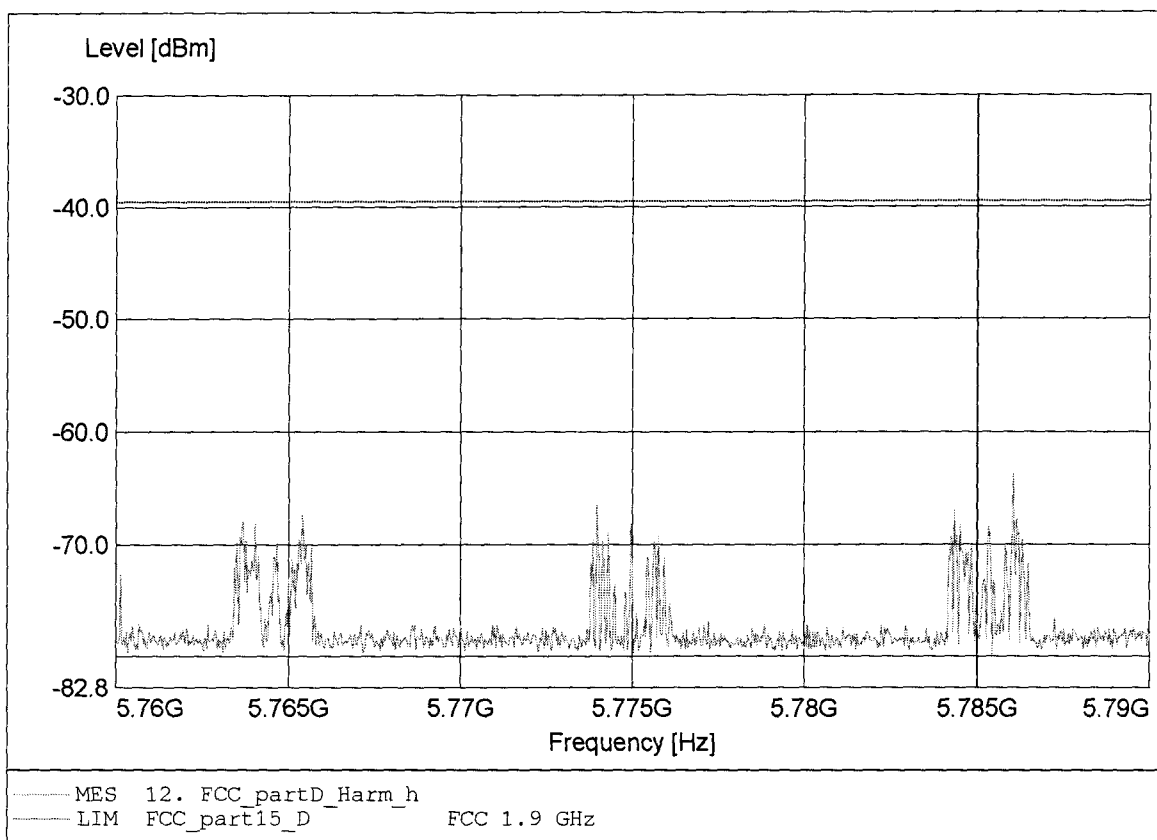
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.765GHz Pmax:-65.11dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

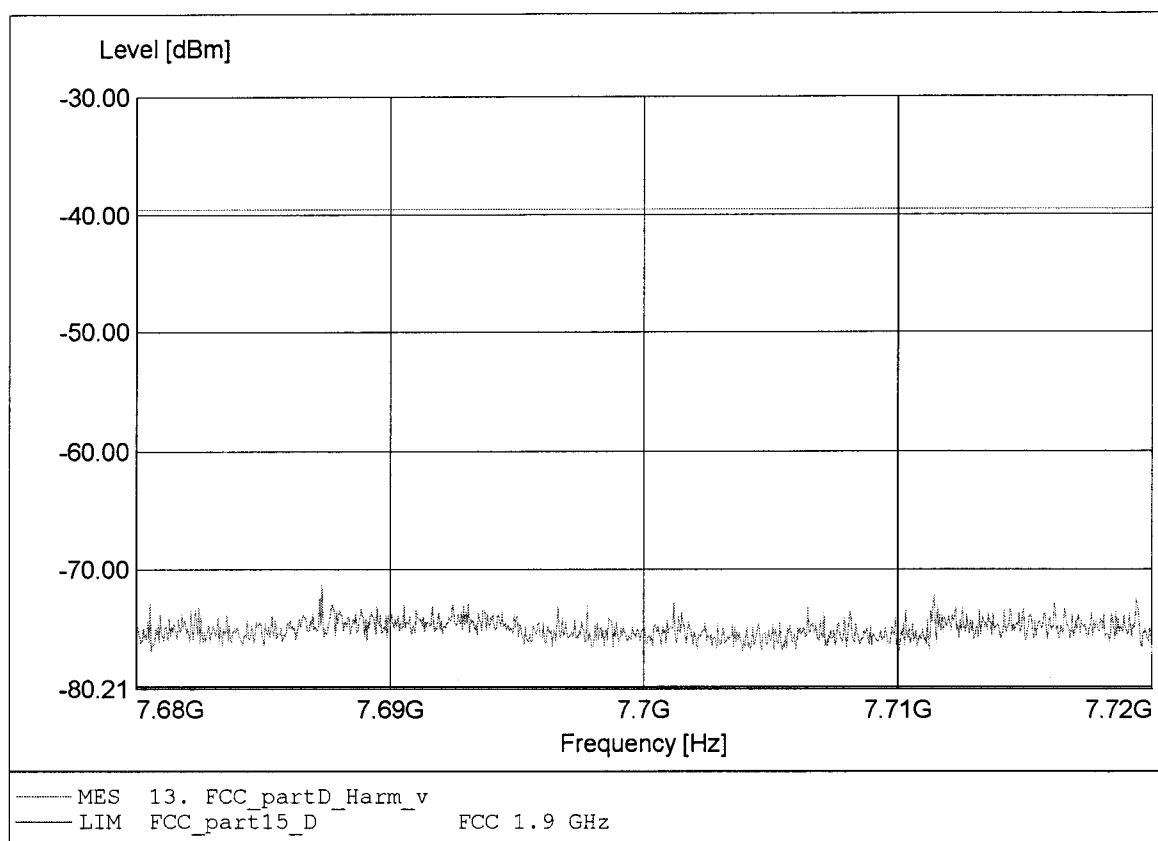
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 5.786GHz Pmax: -63.71dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

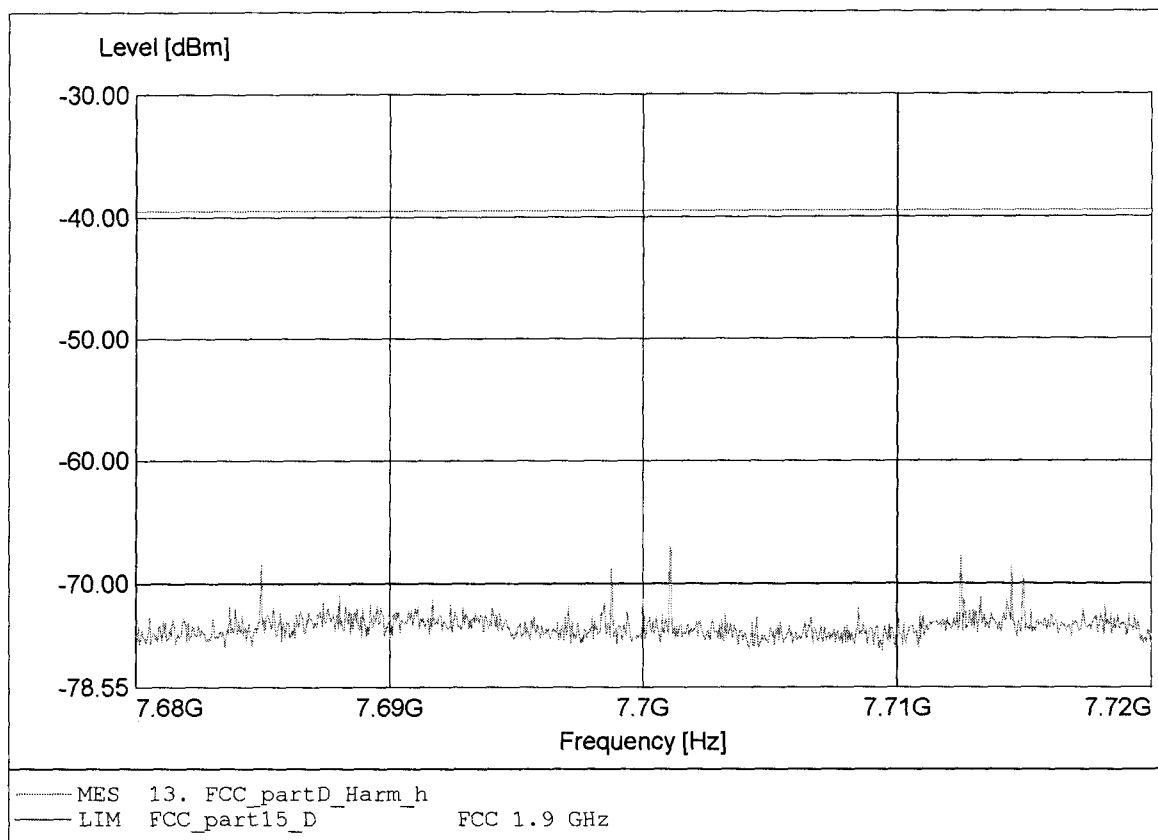
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.687GHz Pmax:-71.20dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

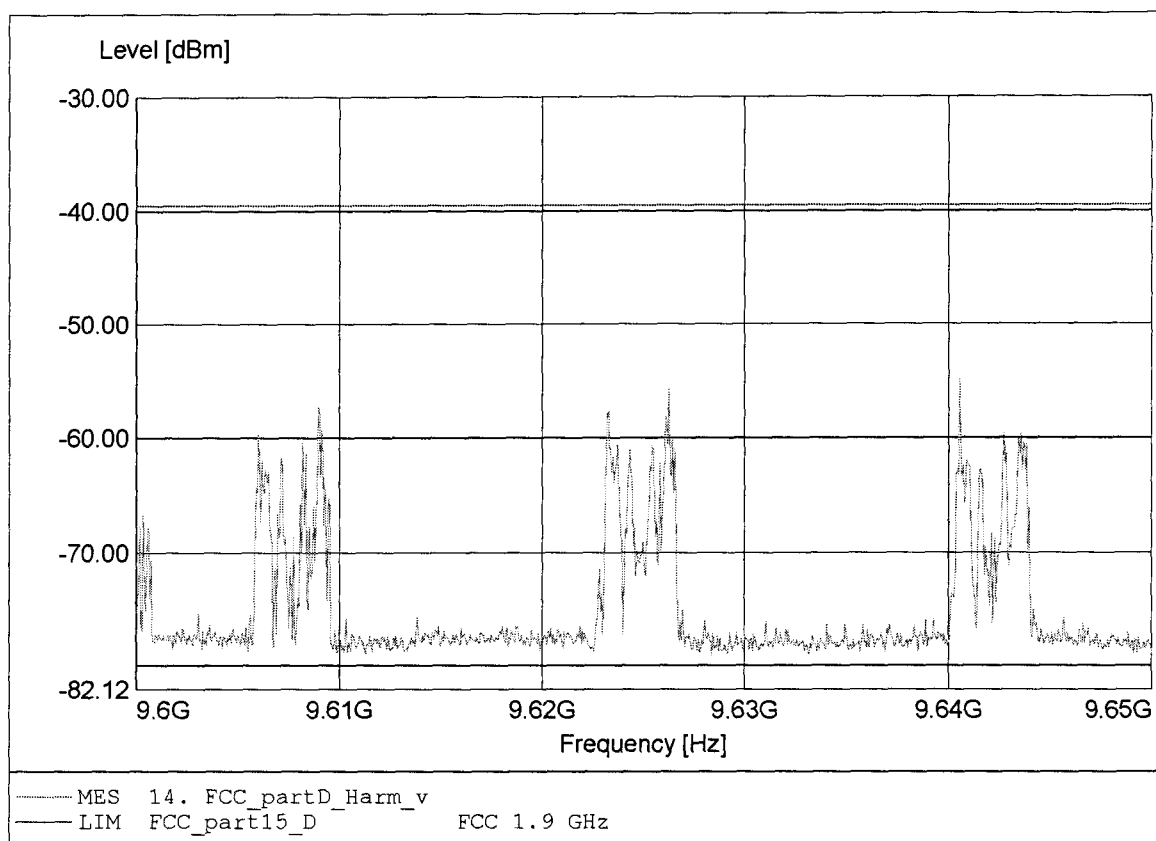
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 7.701GHz Pmax: -66.97dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

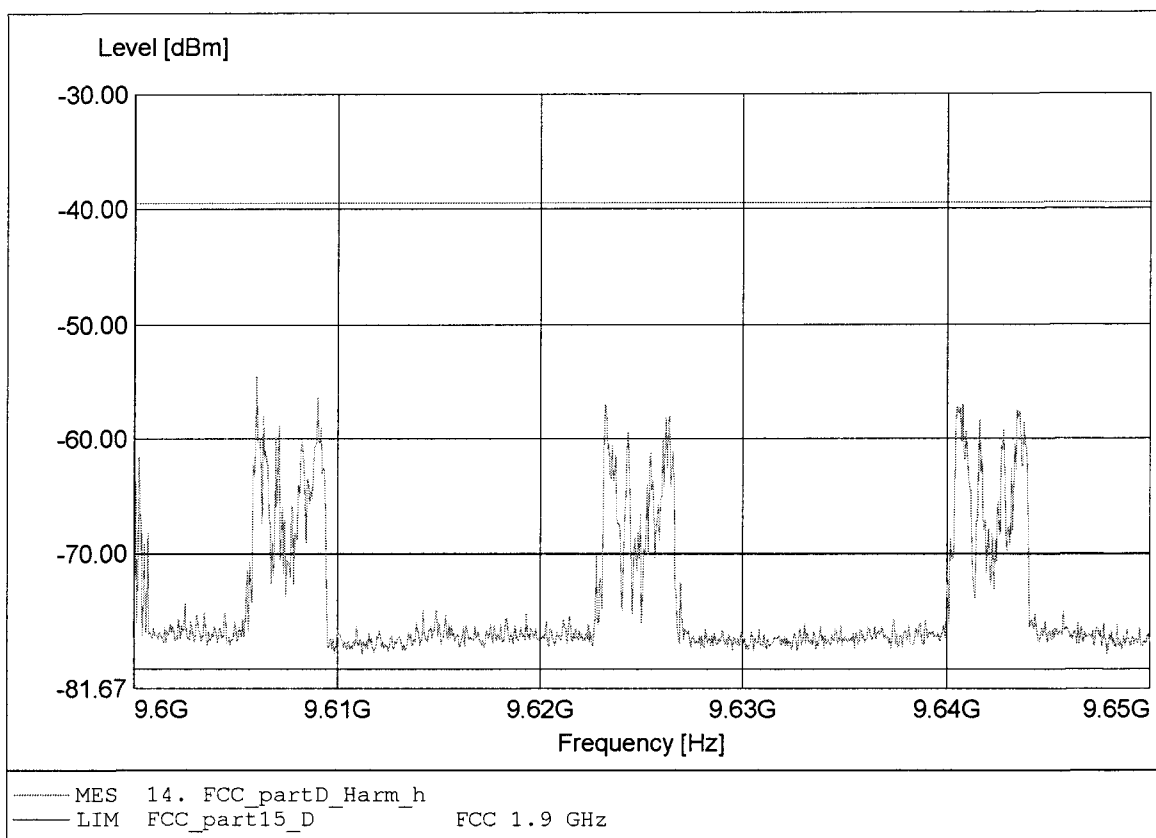
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-54.87dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

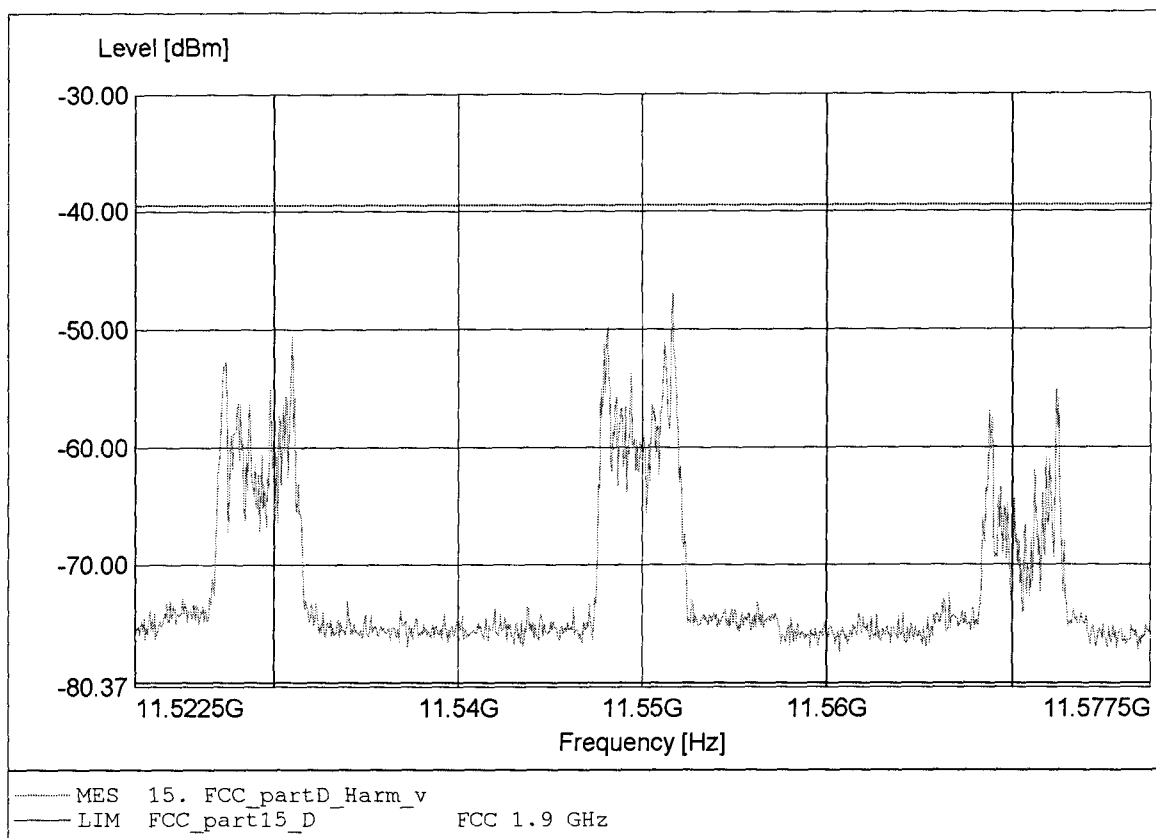
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.606GHz Pmax:-54.58dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

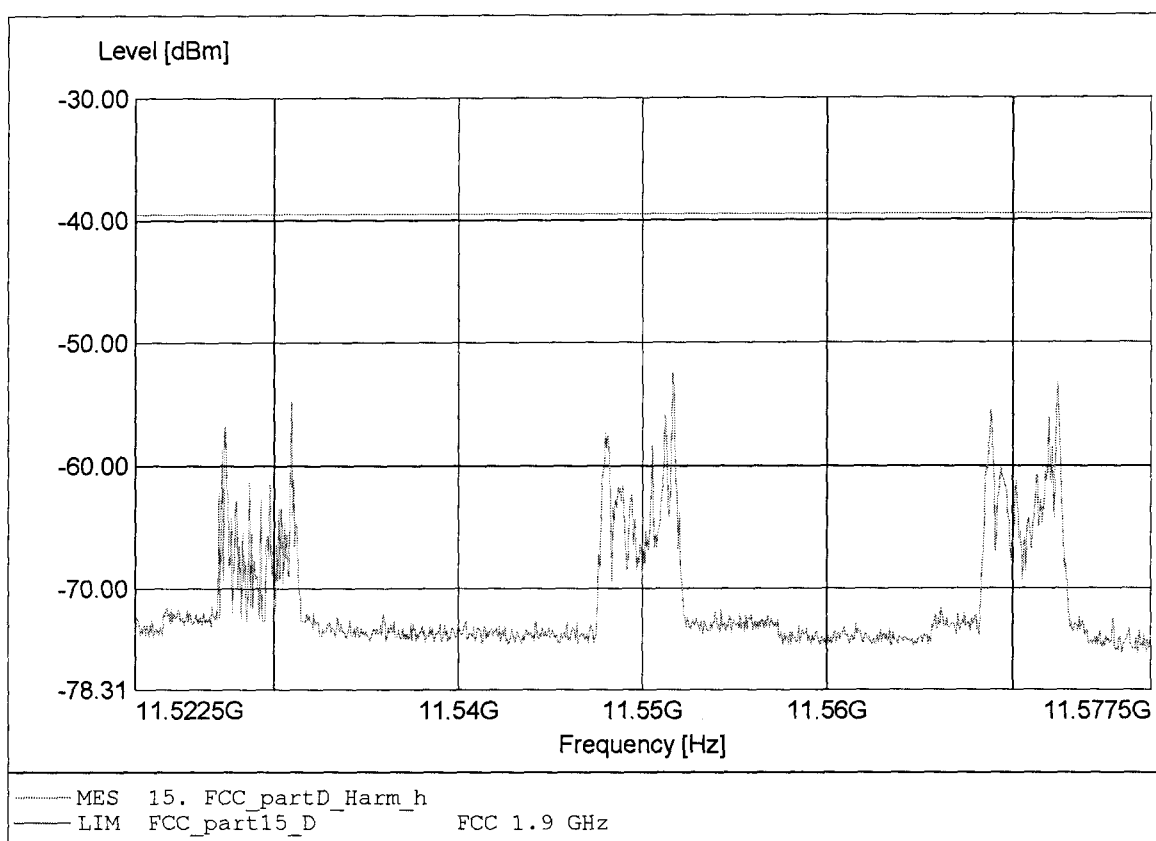
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.552GHz Pmax:-46.95dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

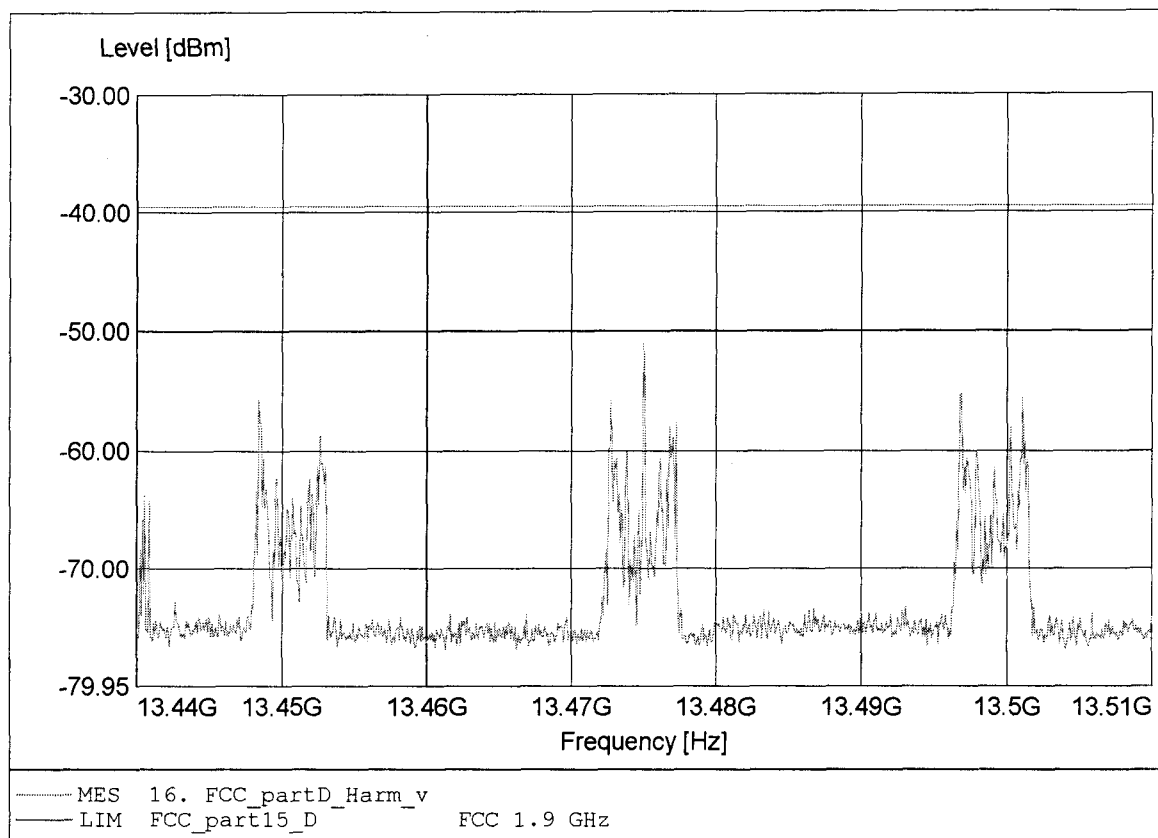
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.552GHz Pmax:-52.50dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

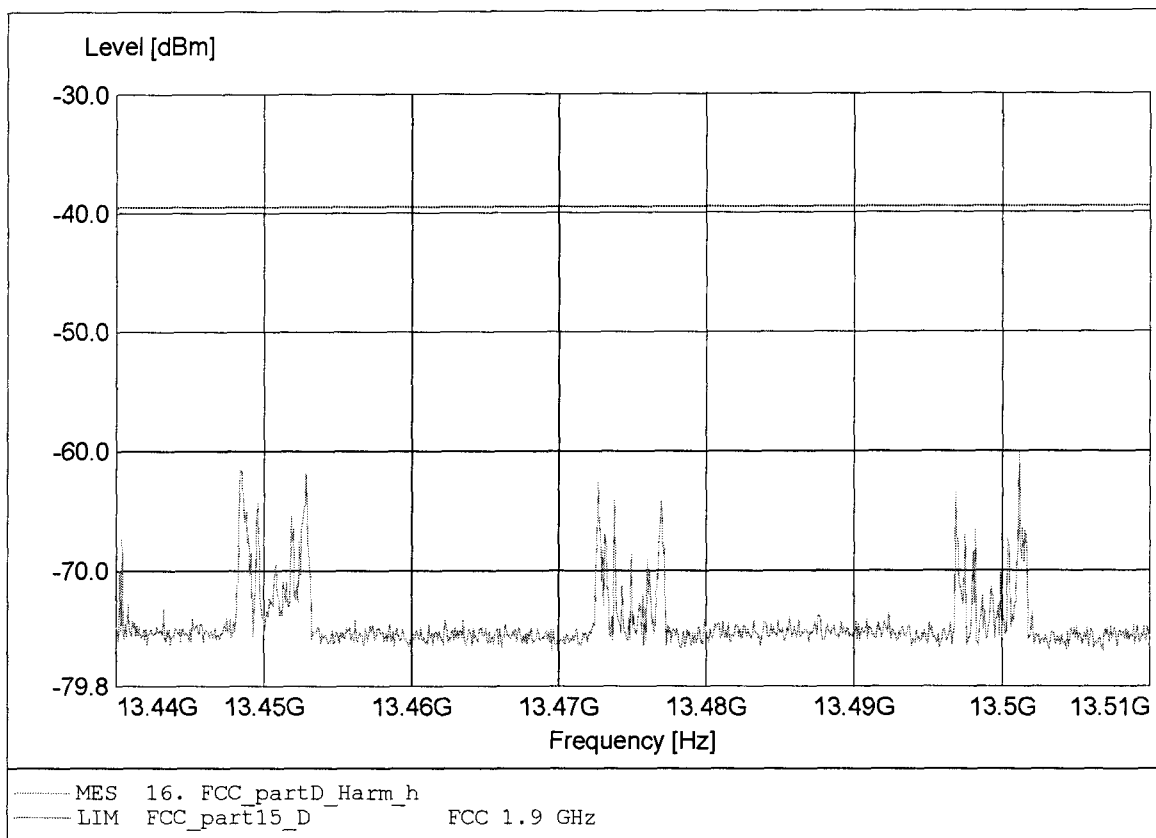
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.475GHz Pmax:-51.06dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

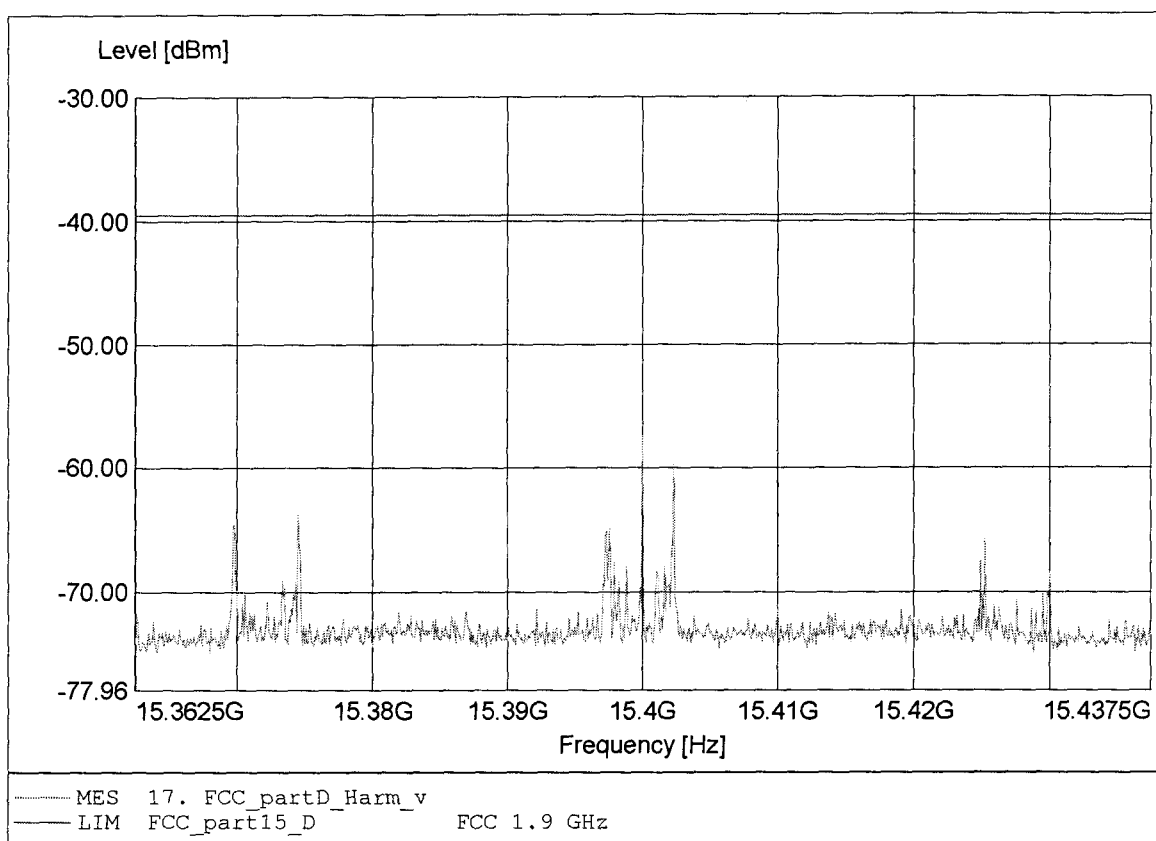
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.501GHz Pmax:-60.01dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

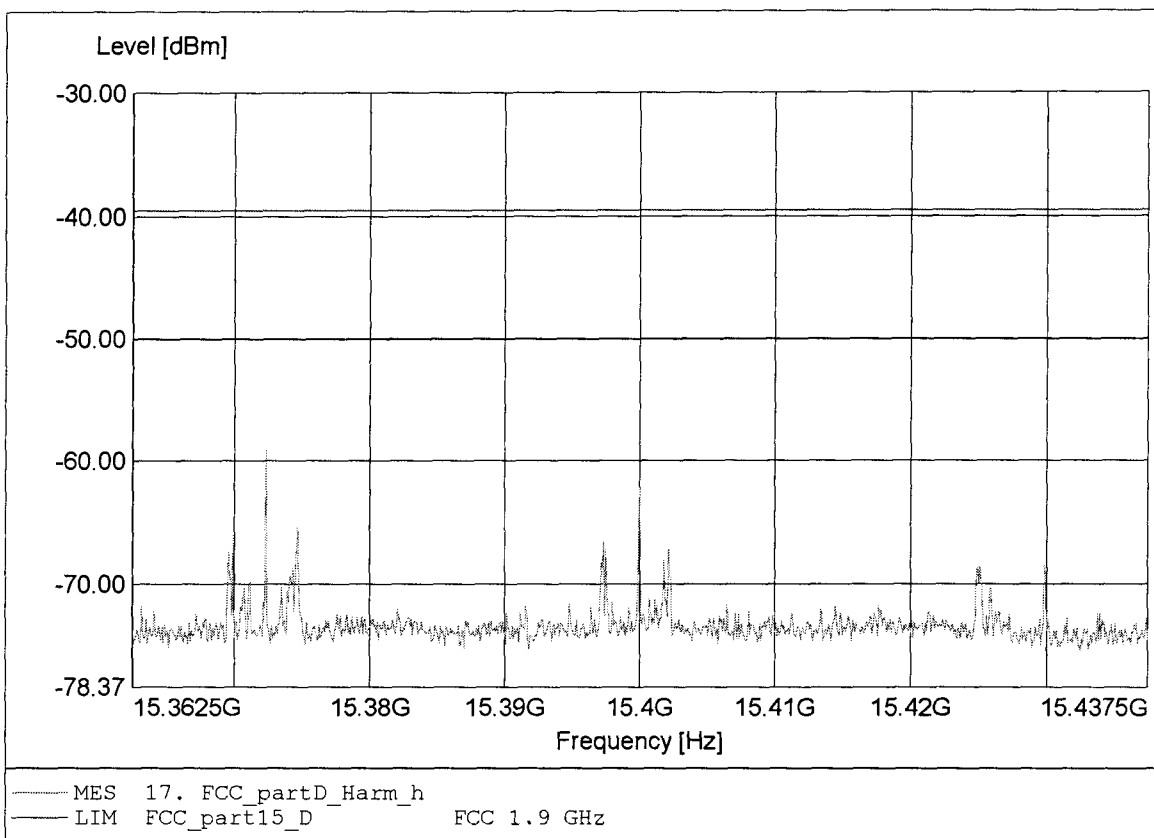
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.400GHz Pmax:-57.44dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

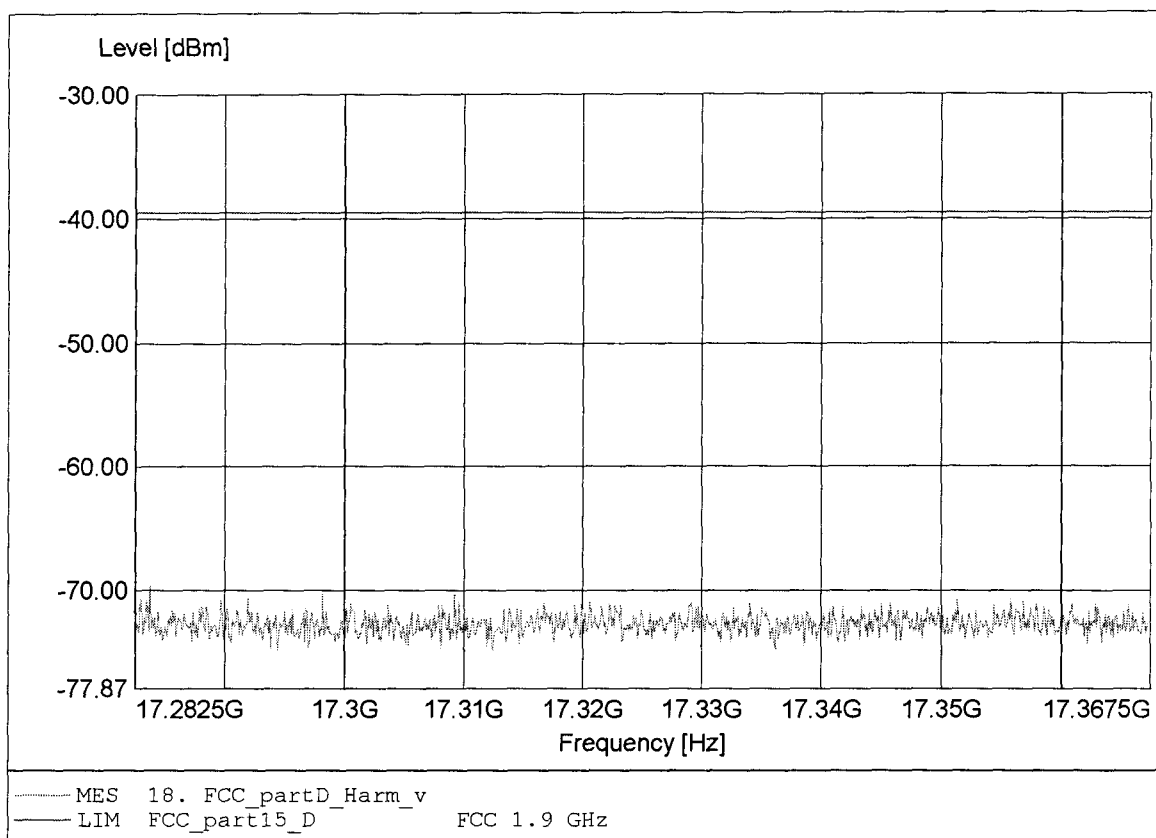
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.372GHz Pmax:-59.19dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

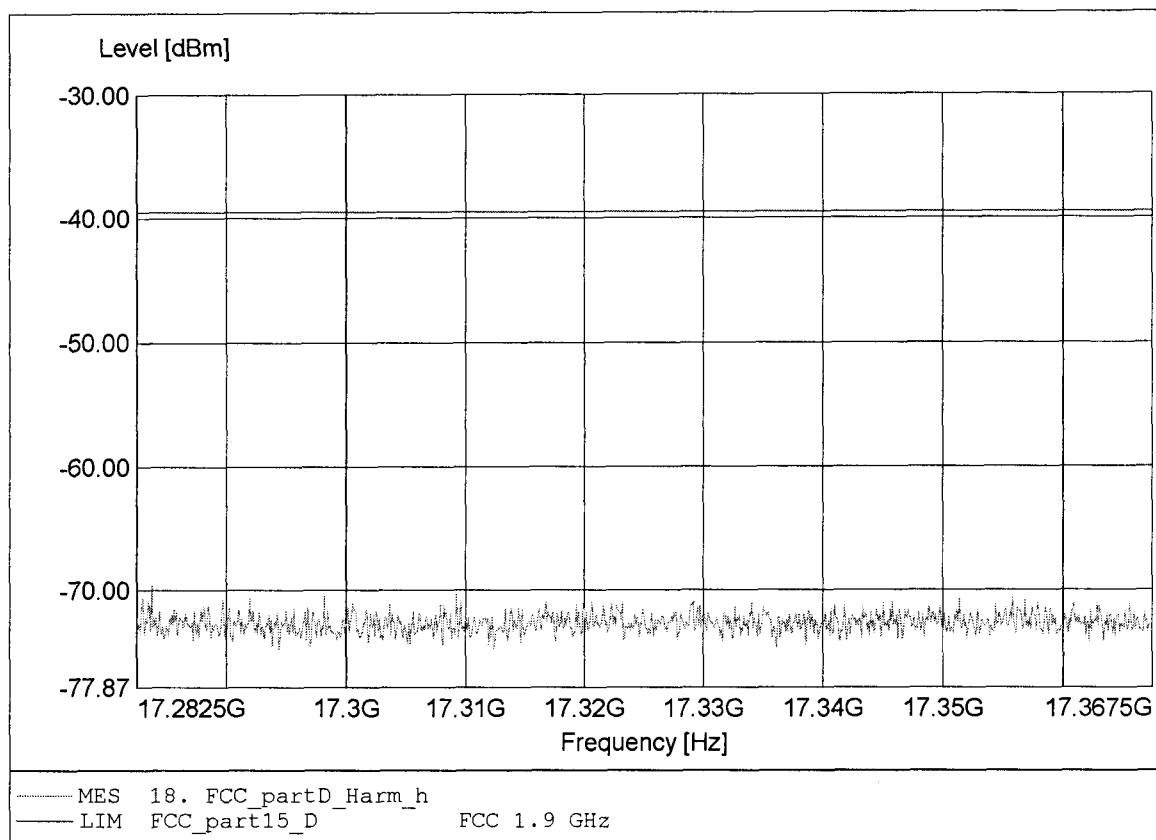
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.284GHz Pmax:-69.65dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

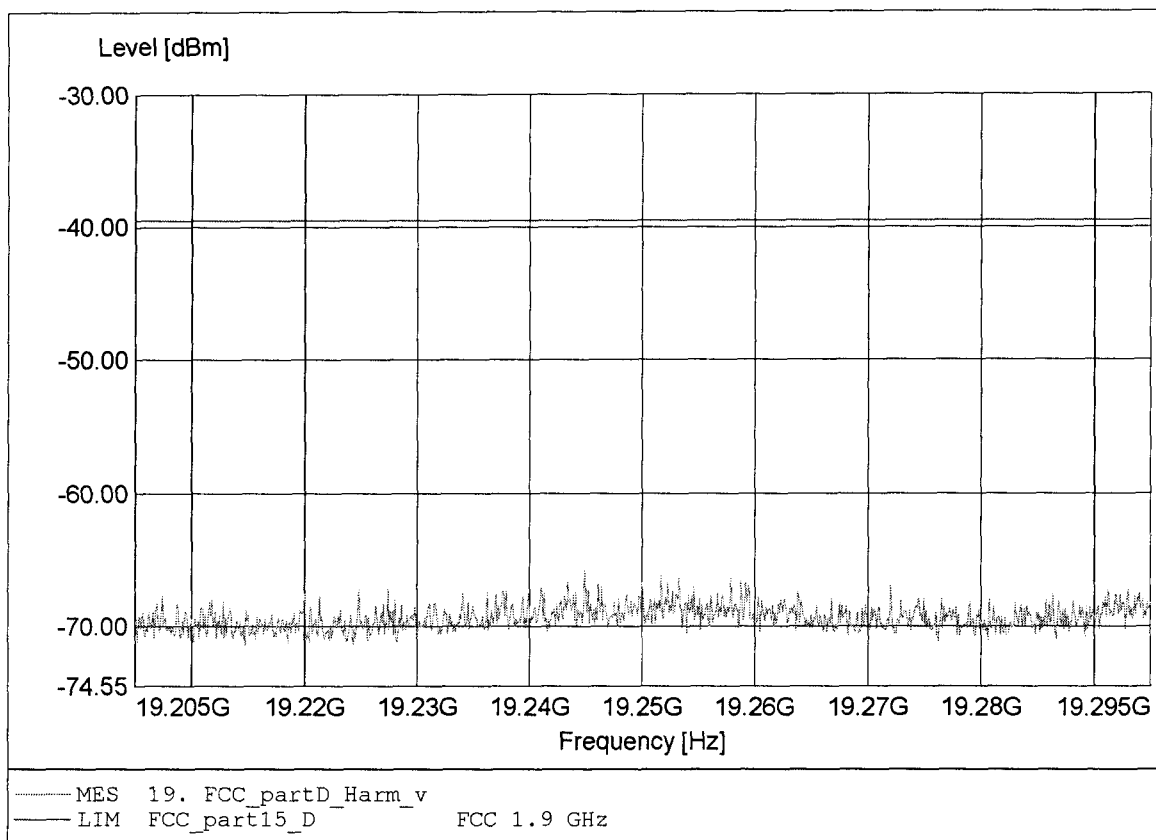
Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.284GHz Pmax:-69.55dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.245GHz Pmax:-65.85dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)

Applicant: Kirk telecom A/S
EUT : 1.9 GHz Communication System (Fixed part)
Model: IP600-12 1G9 / Modul B, Ch.: 0/2/4, Ant.: 1
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC
Test Site / Operator: ETS / Mr. Cersovsky
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.253GHz Pmax:-65.99dBm RBW:10 kHz

