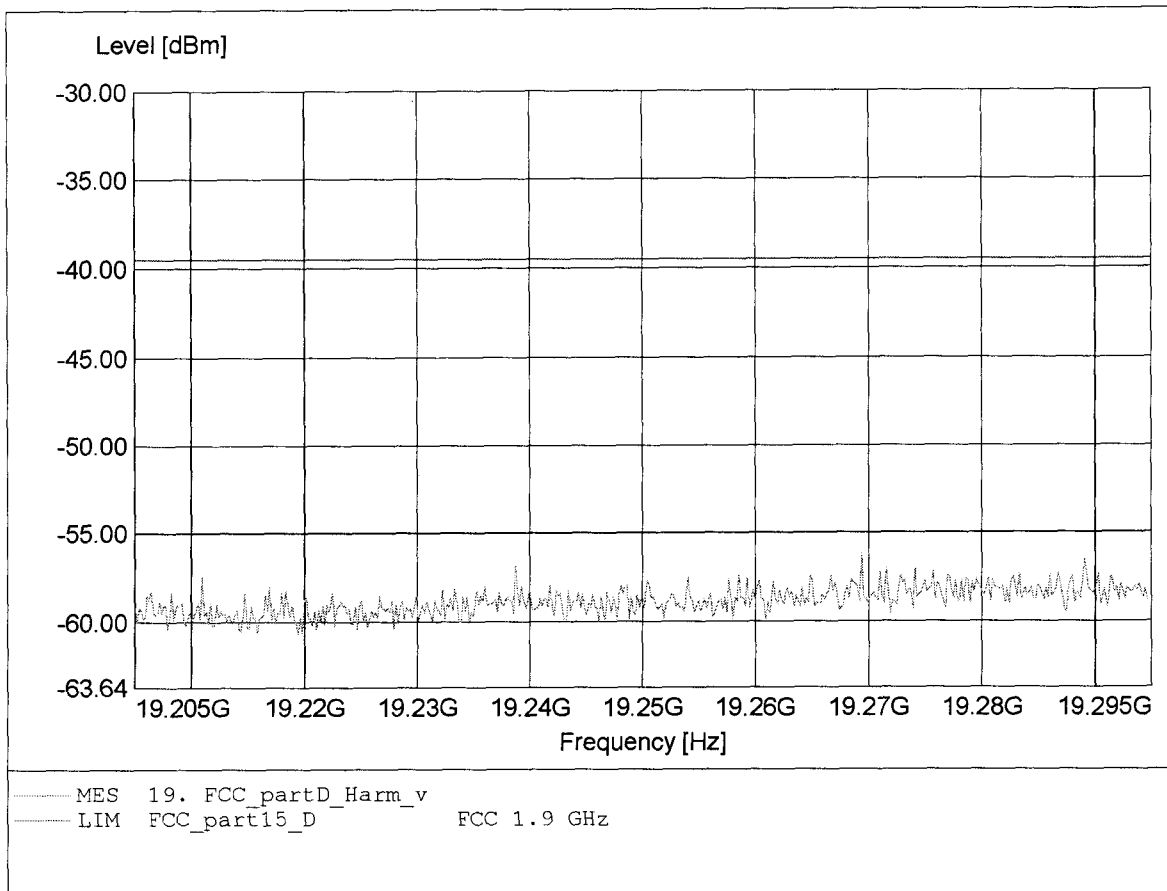


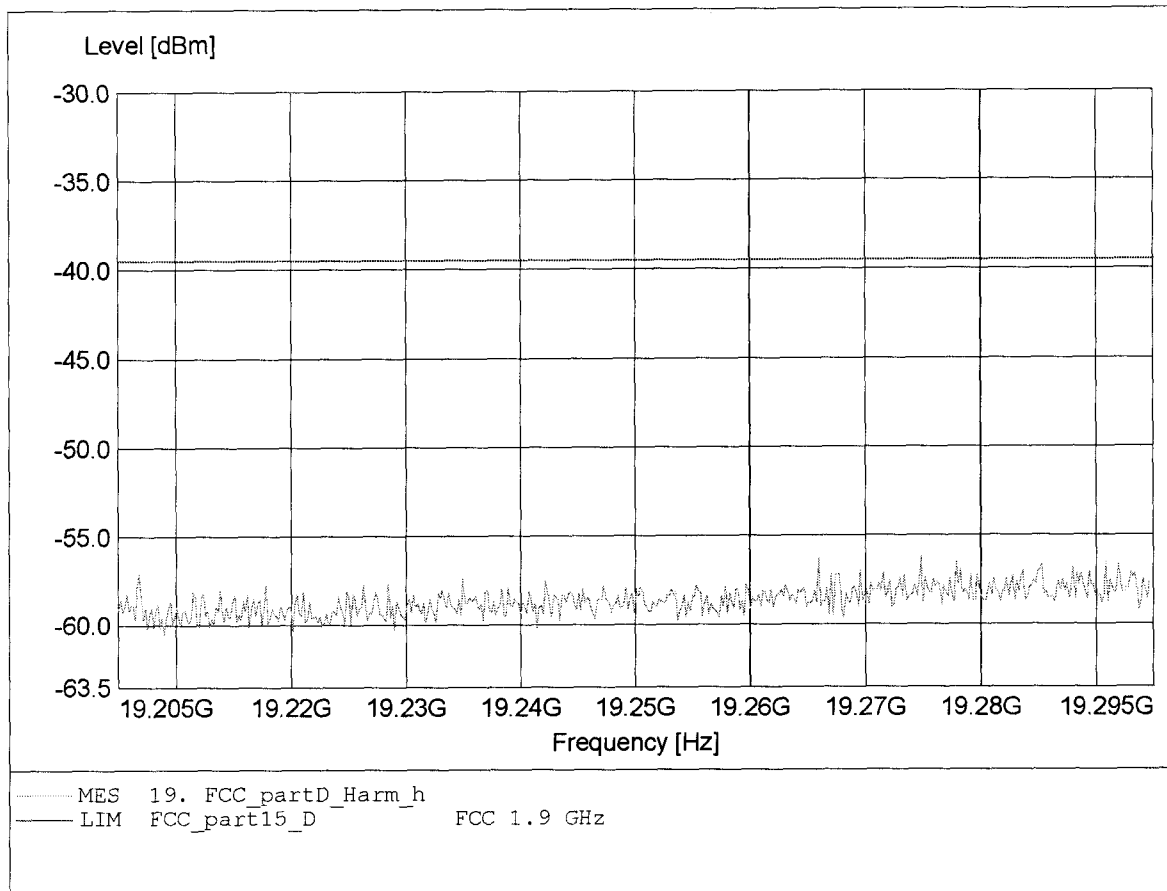
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 1 / Ch.: 0/2/4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Handrik  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:19.269GHz Pmax:-56.14dBm RBW:10 kHz



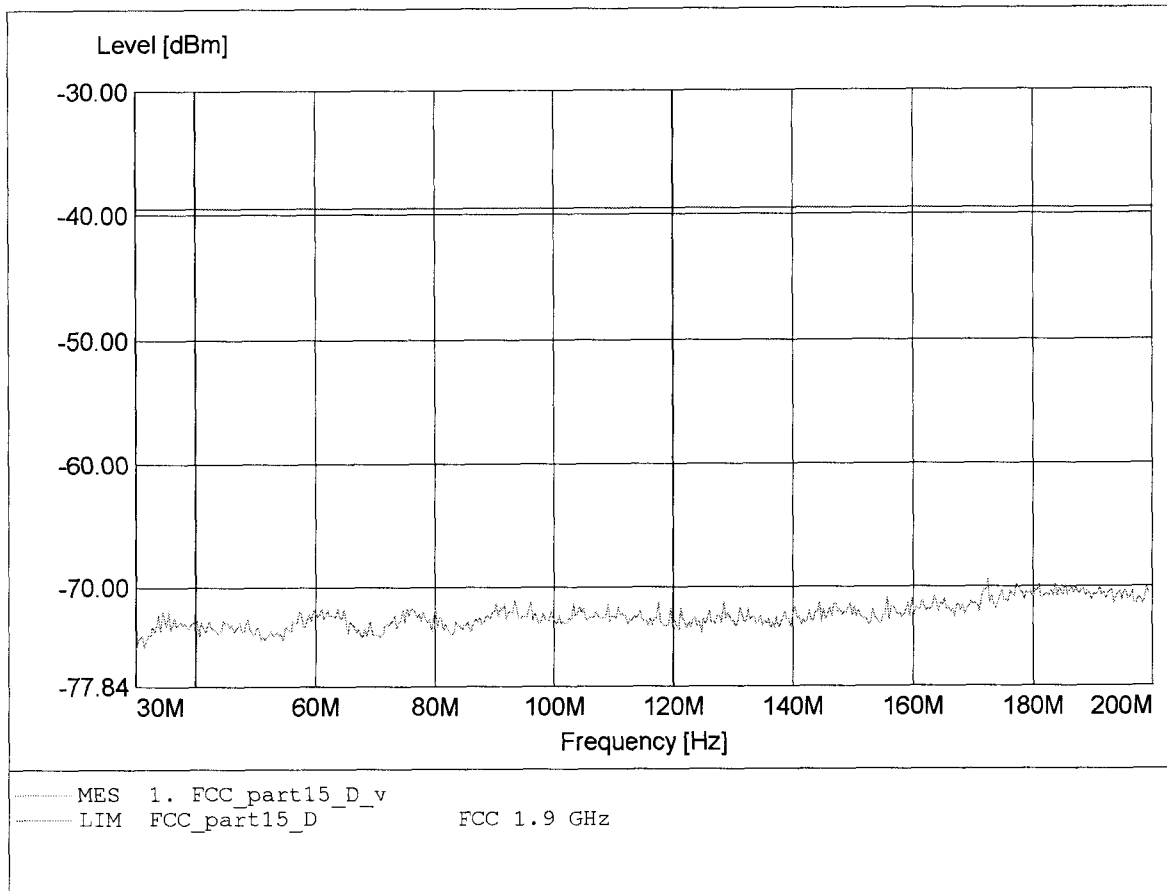
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 1 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:19.275GHz Pmax:-56.22dBm RBW:10 kHz



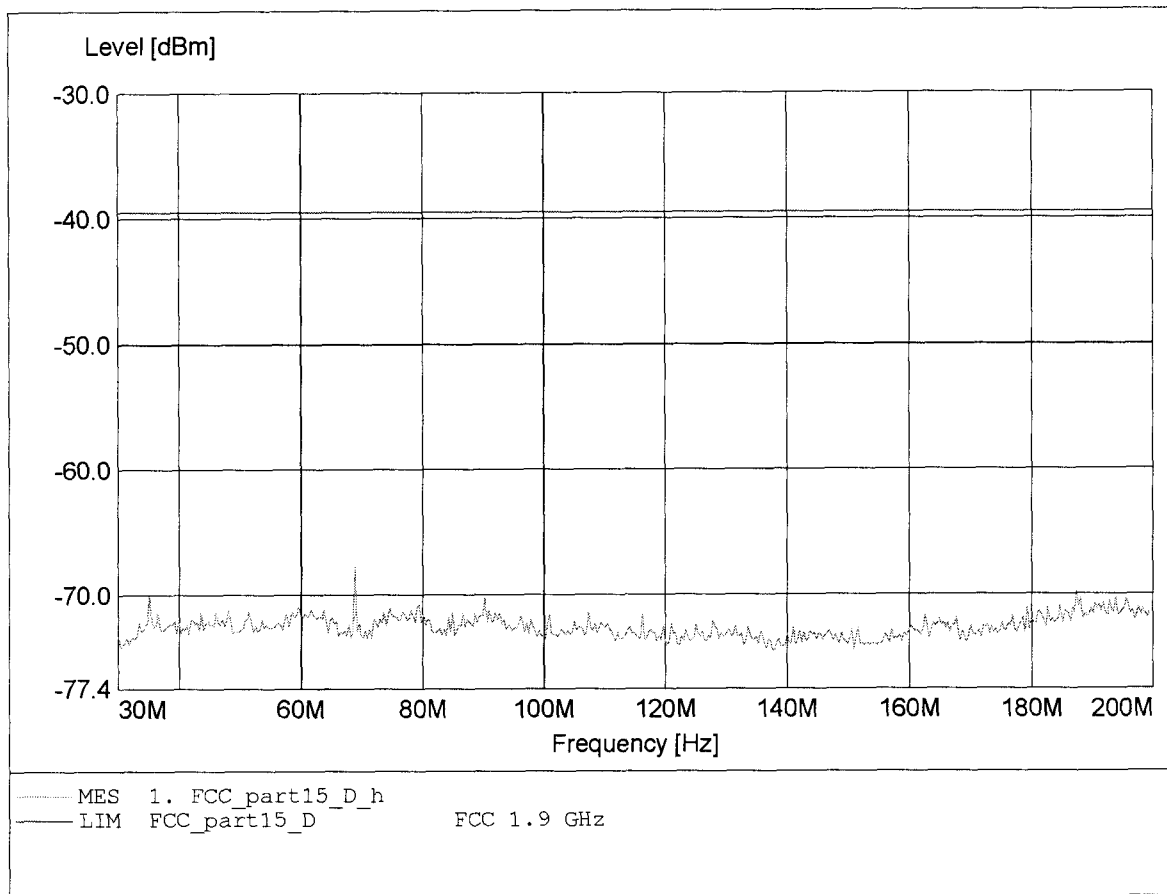
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HK 116,  
Comment 2: Freq:172.405MHz Pmax:-69.48dBm RBW: 100 kHz



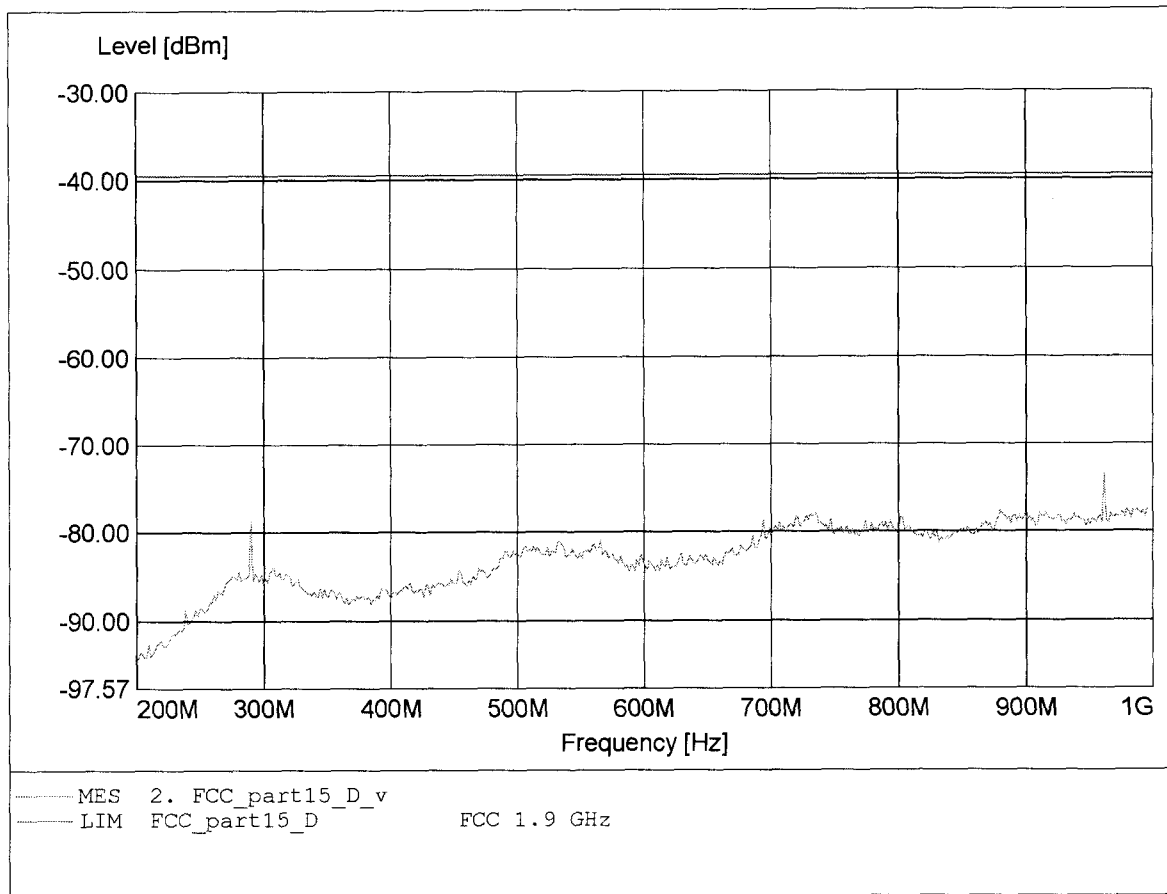
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HK 116,  
Comment 2: Freq:68.838MHz Pmax:-67.68dBm RBW: 100 kHz



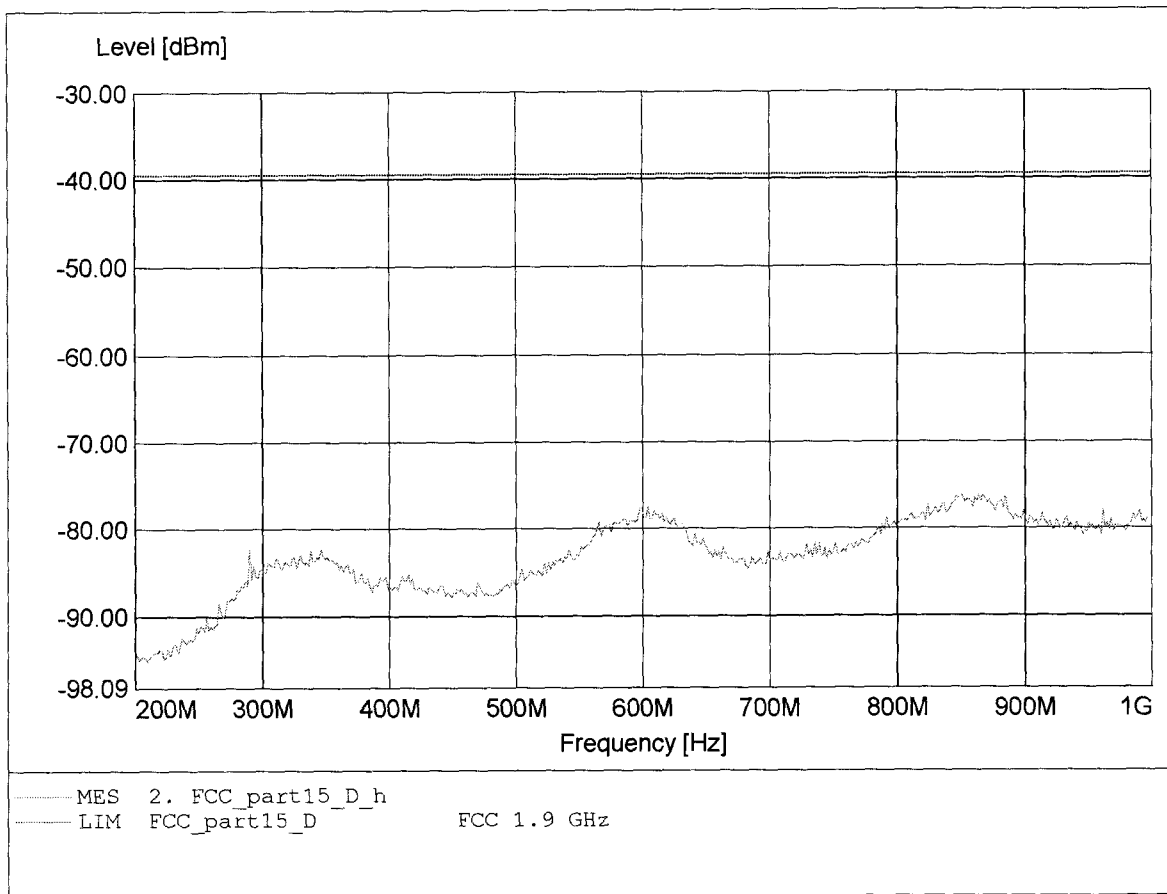
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.  
Comment 2: Freq: 961.523MHz Pmax: -73.24dBm RBW: 100 kHz



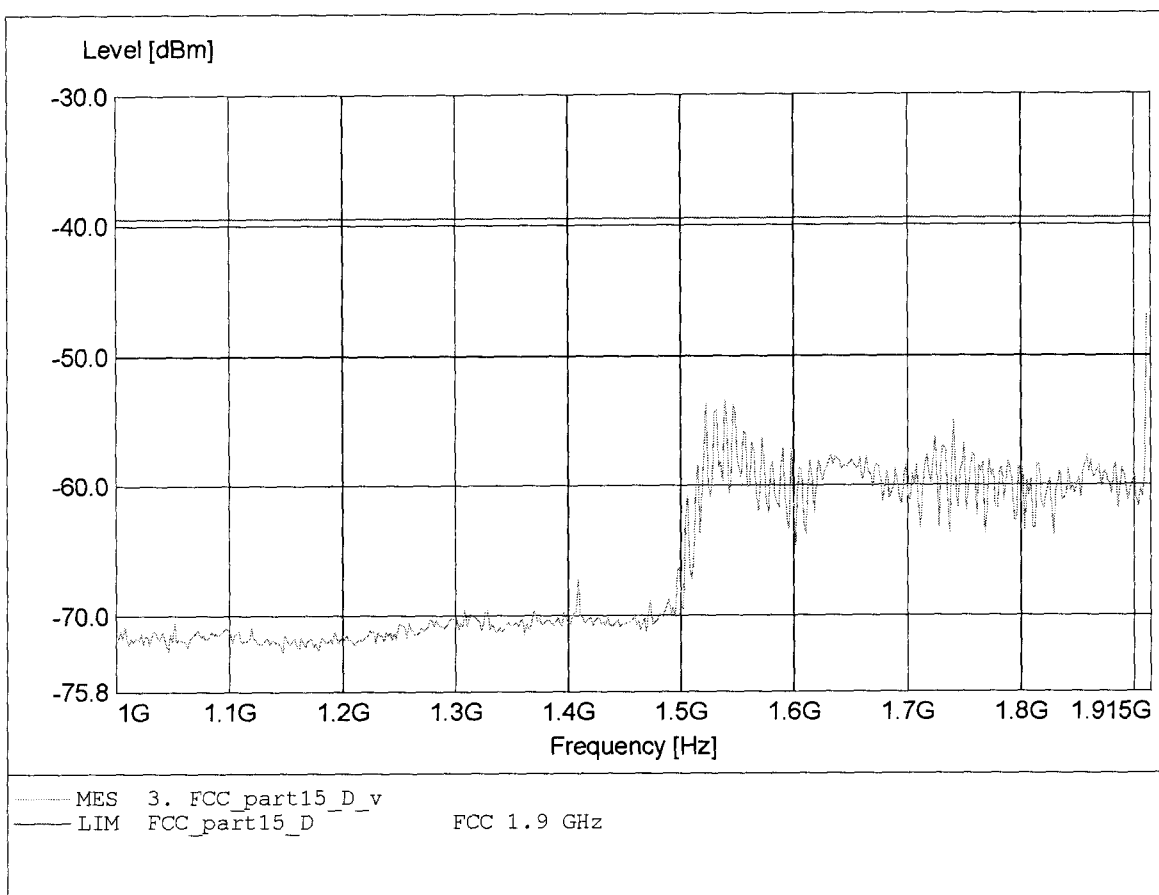
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.  
Comment 2: Freq:850.902MHz Pmax:-76.20dBm RBW: 100 kHz



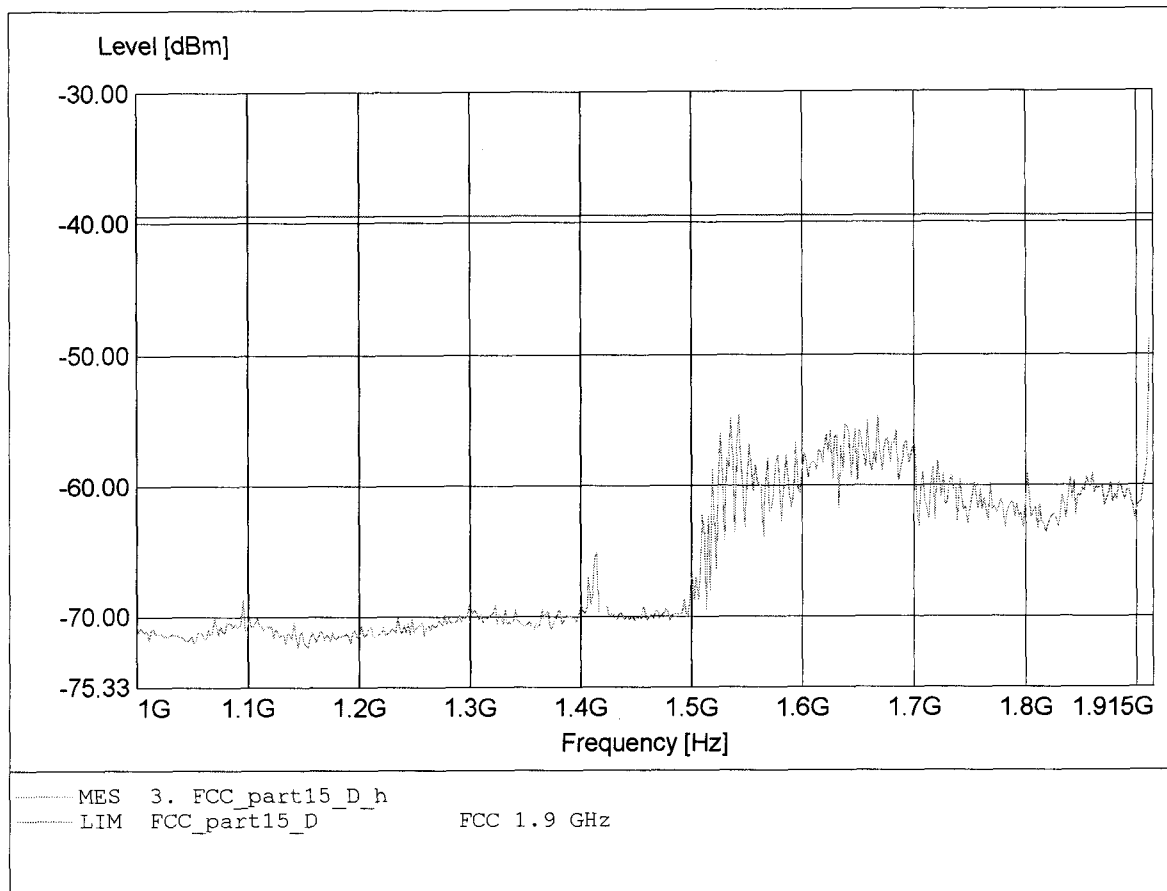
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.911GHz Pmax:-46.82dBm RBW: 1 MHz



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

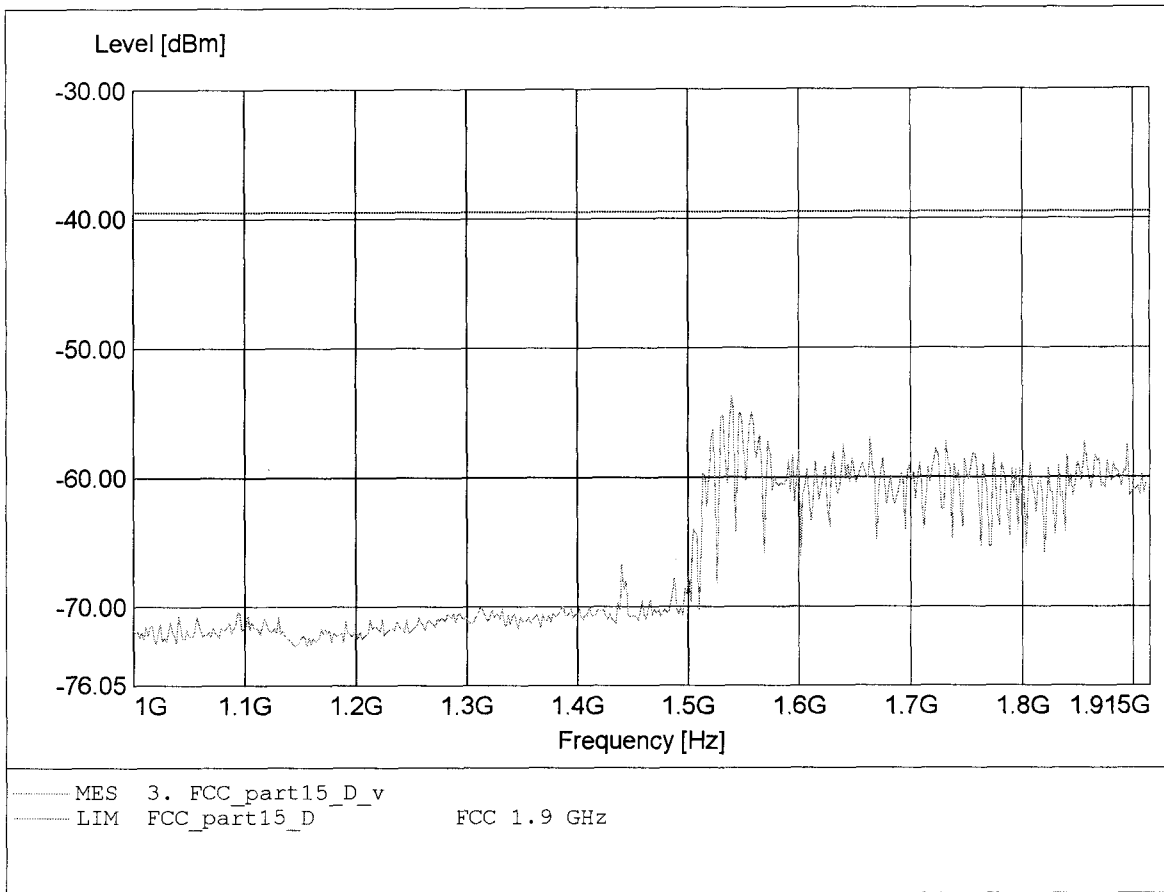
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.911GHz Pmax:-48.76dBm RBW: 1 MHz





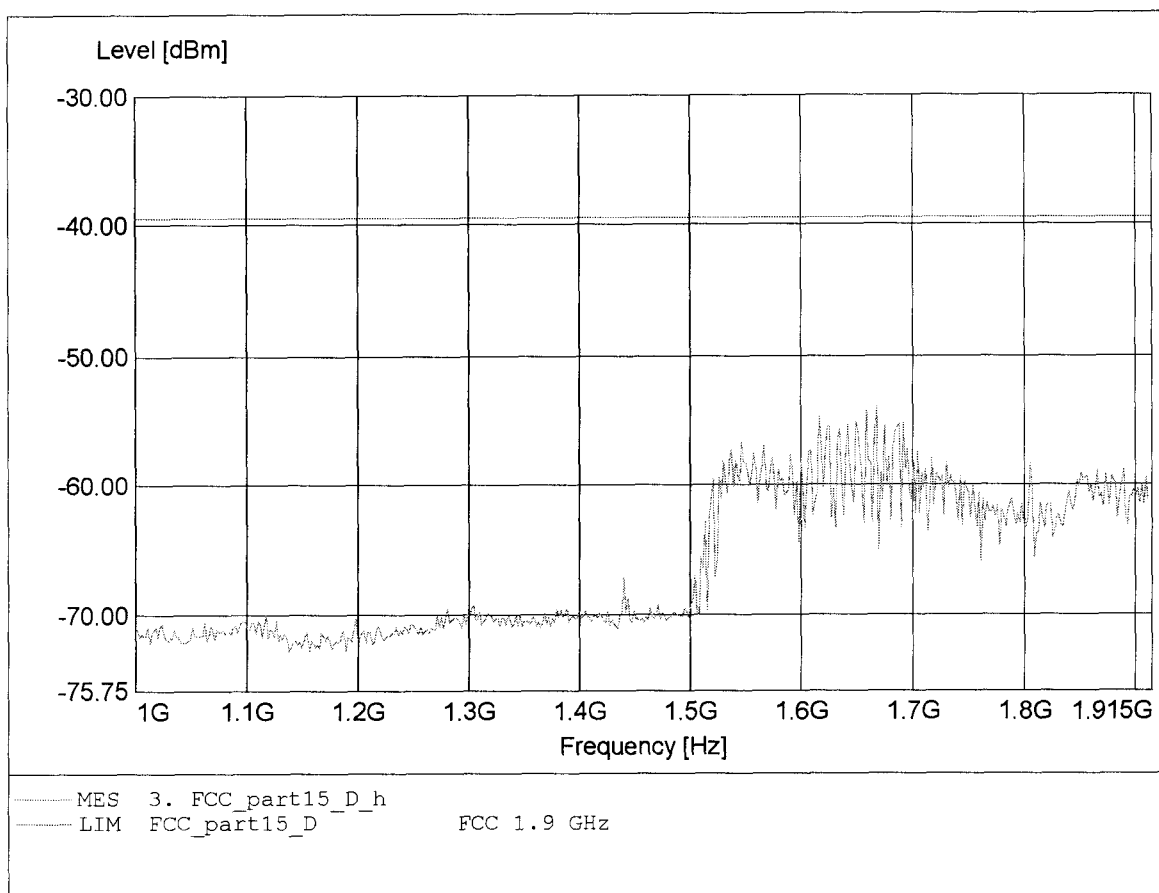
**Spurious emissions under normal conditions**  
**FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.539GHz Pmax:-53.78dBm RBW: 1 MHz



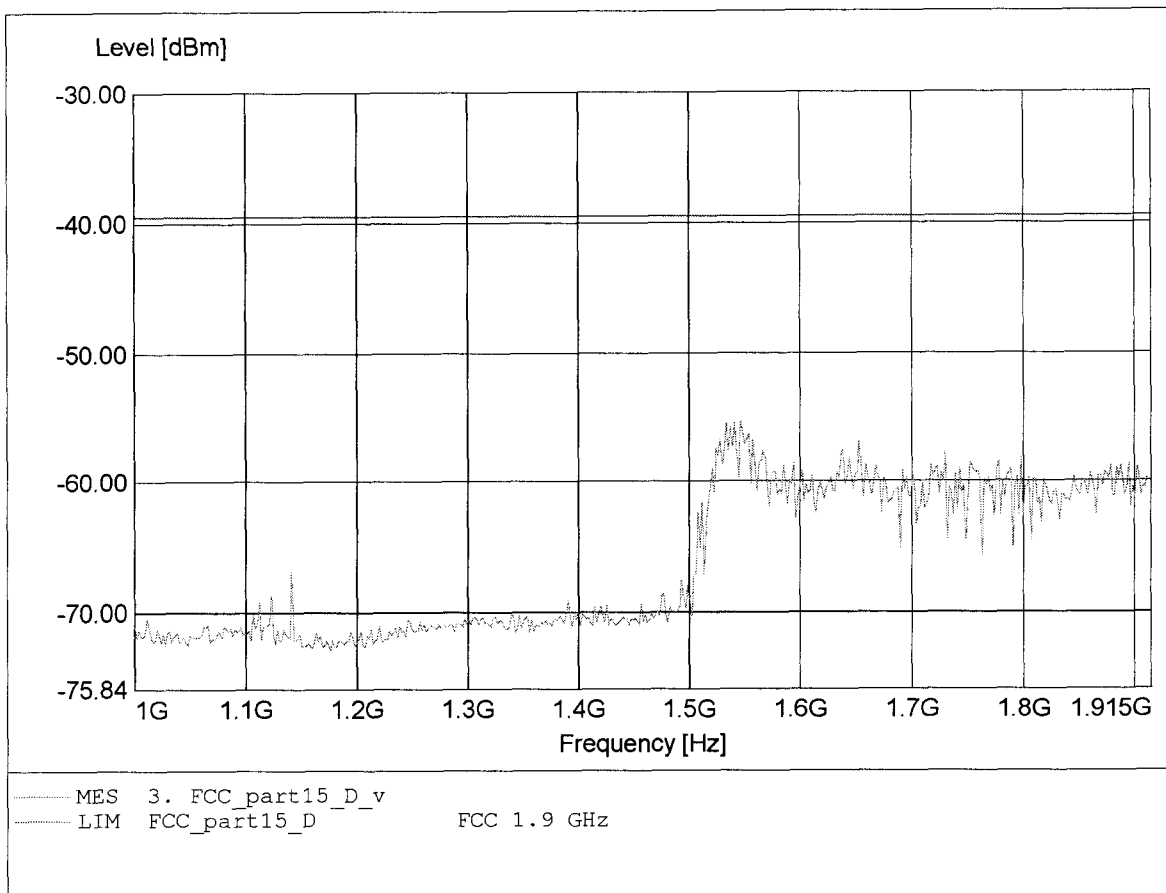
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.667GHz Pmax:-53.96dBm RBW: 1 MHz



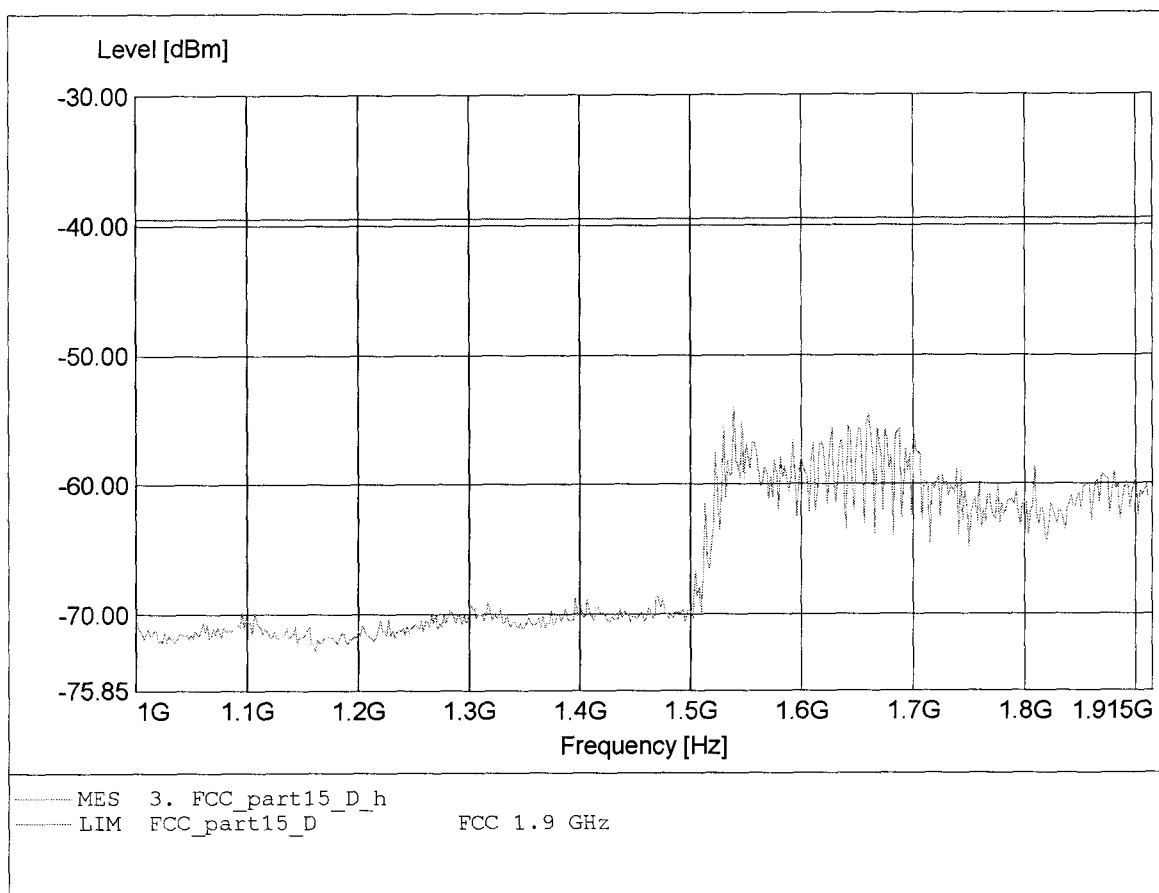
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.546GHz Pmax:-55.34dBm RBW: 1 MHz



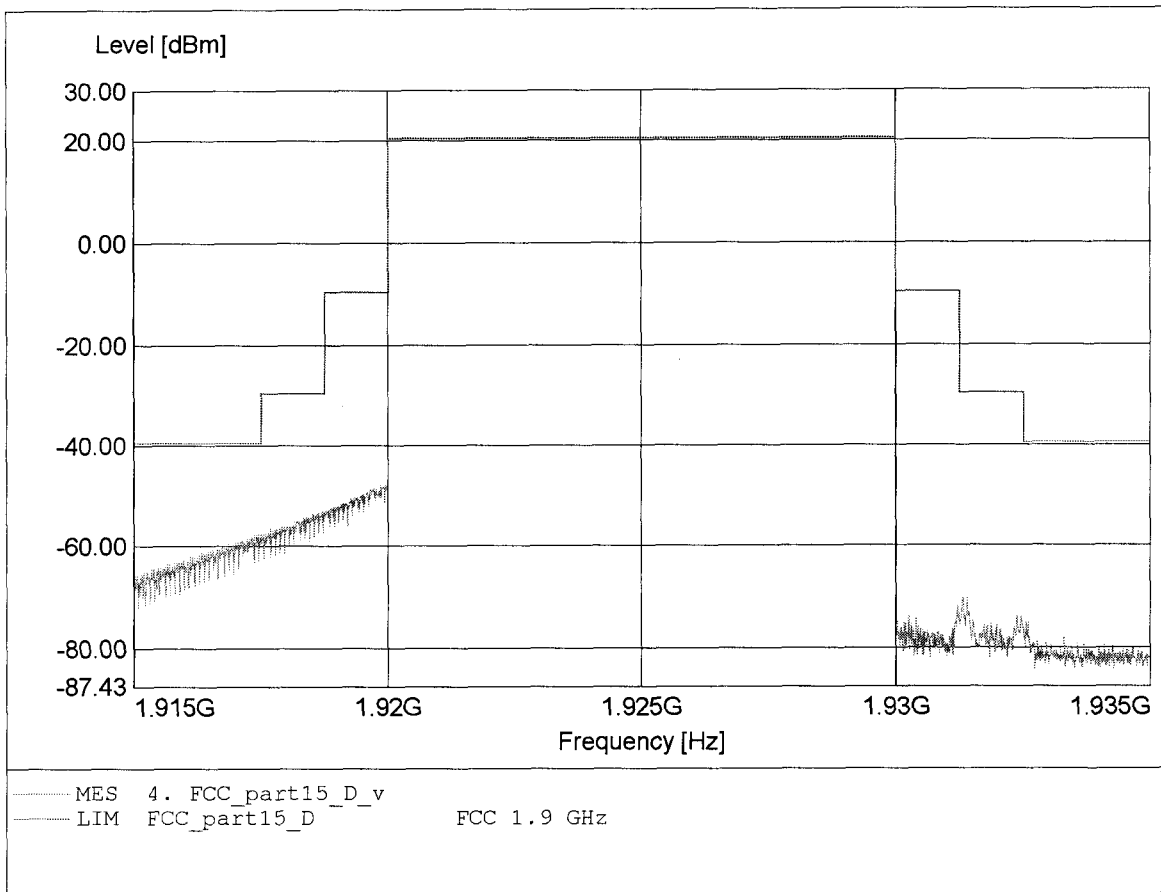
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.539GHz Pmax:-53.96dBm RBW: 1 MHz



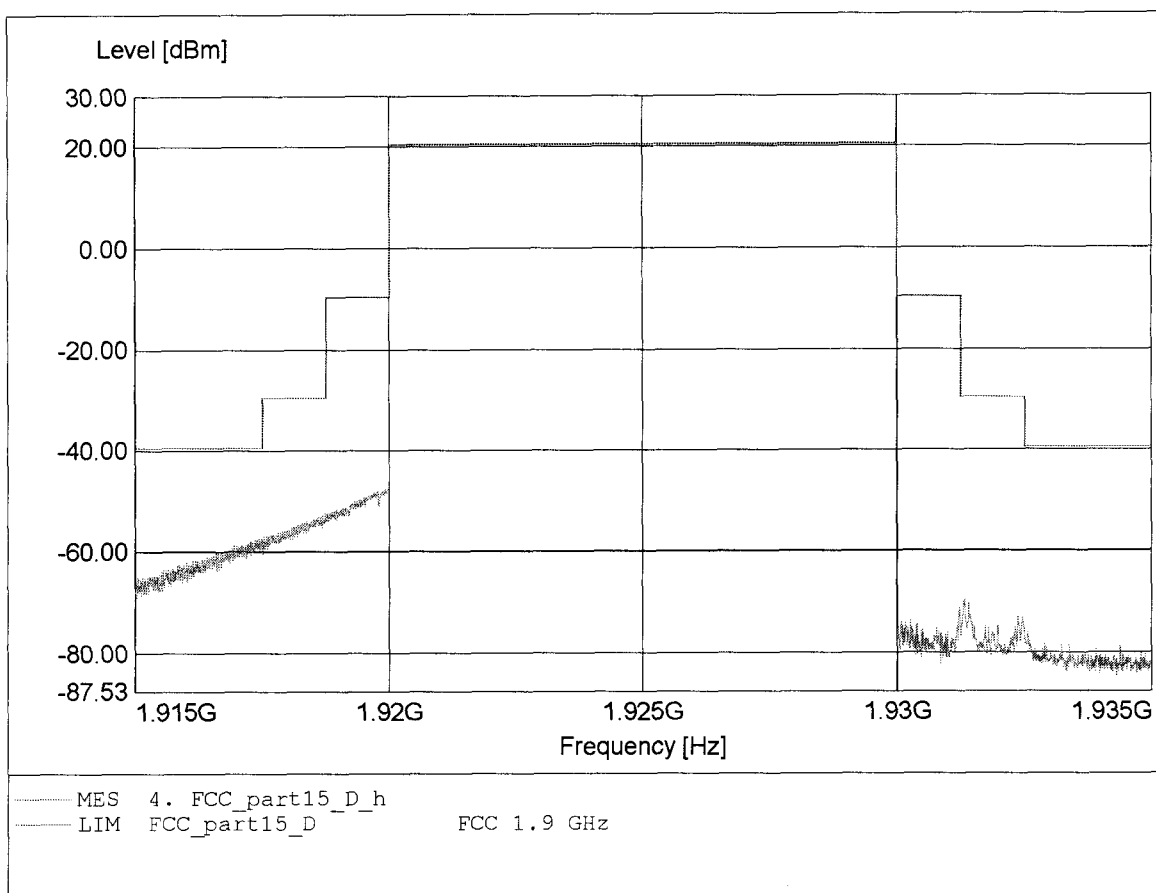
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
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:-47.79dBm RBW:10 kHz



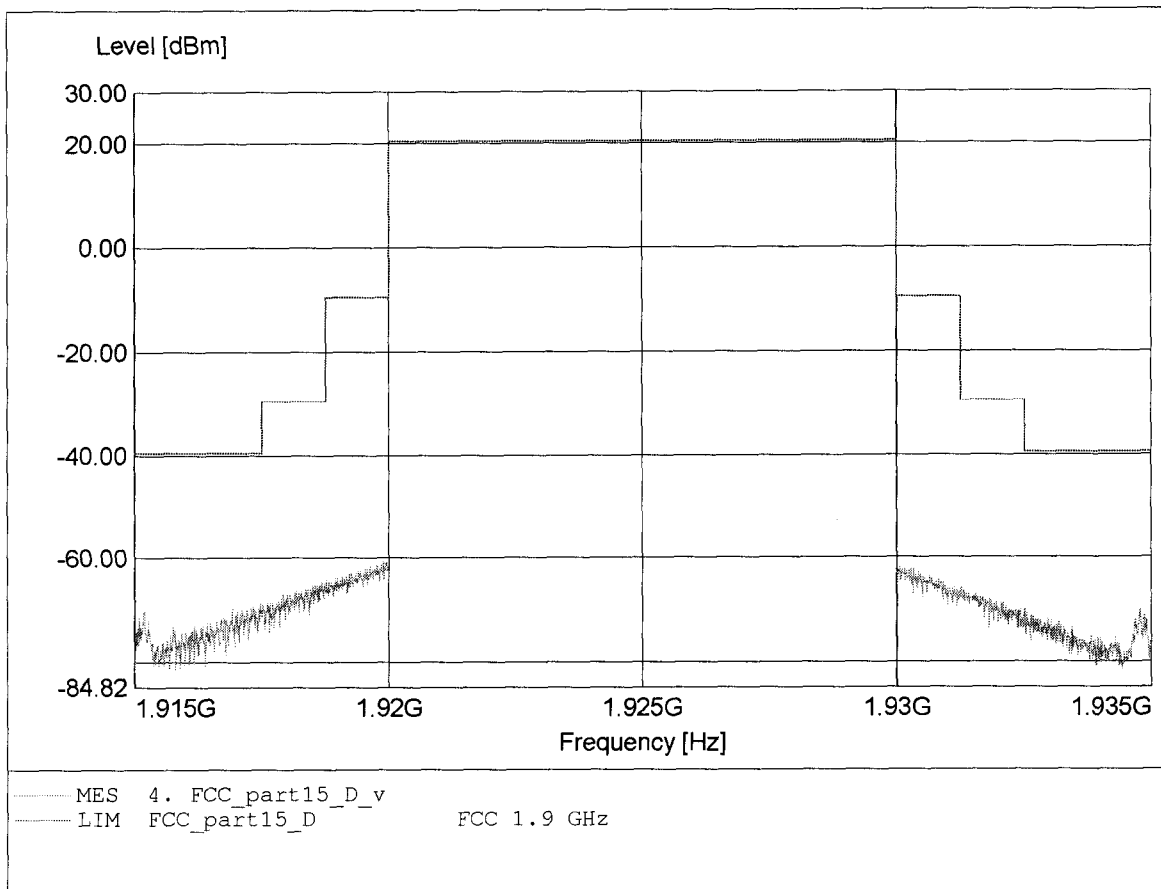
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 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:-47.58dBm RBW:10 kHz



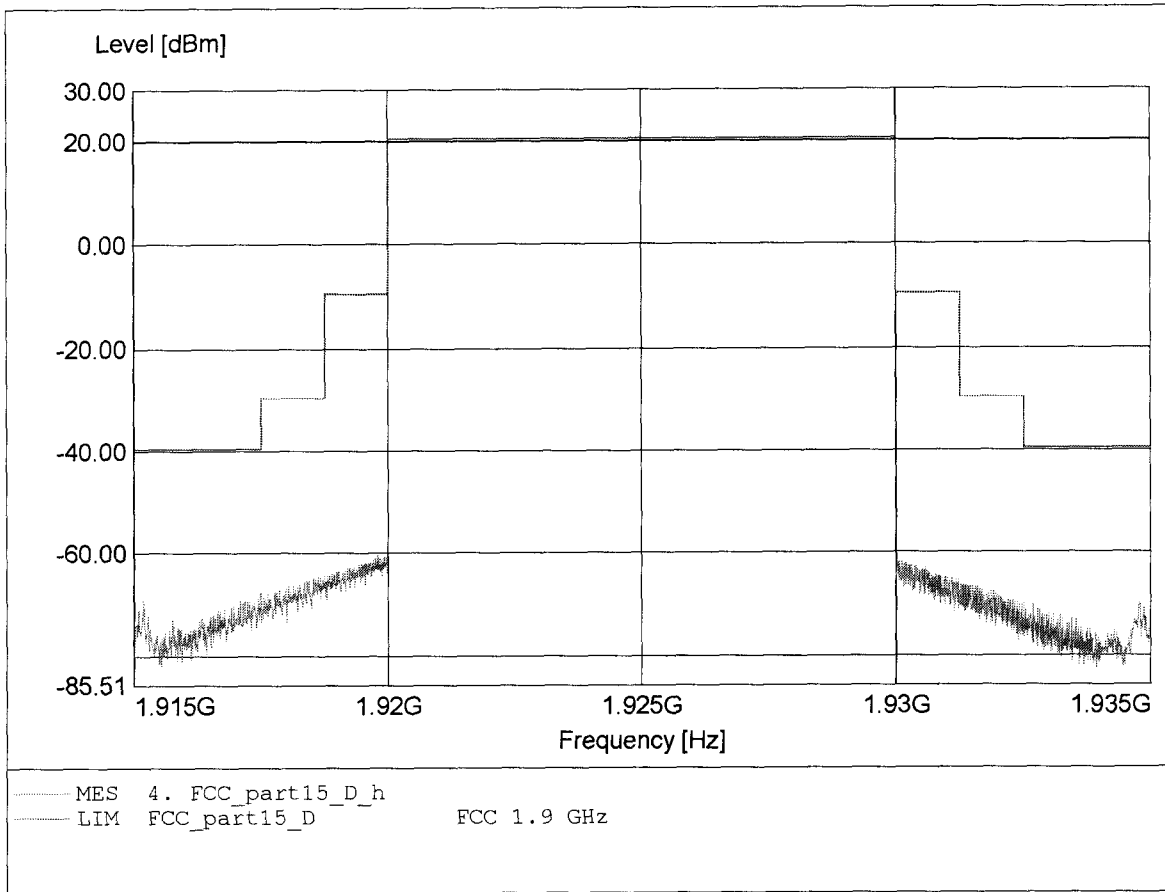
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
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:-60.75dBm RBW:10 kHz



**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

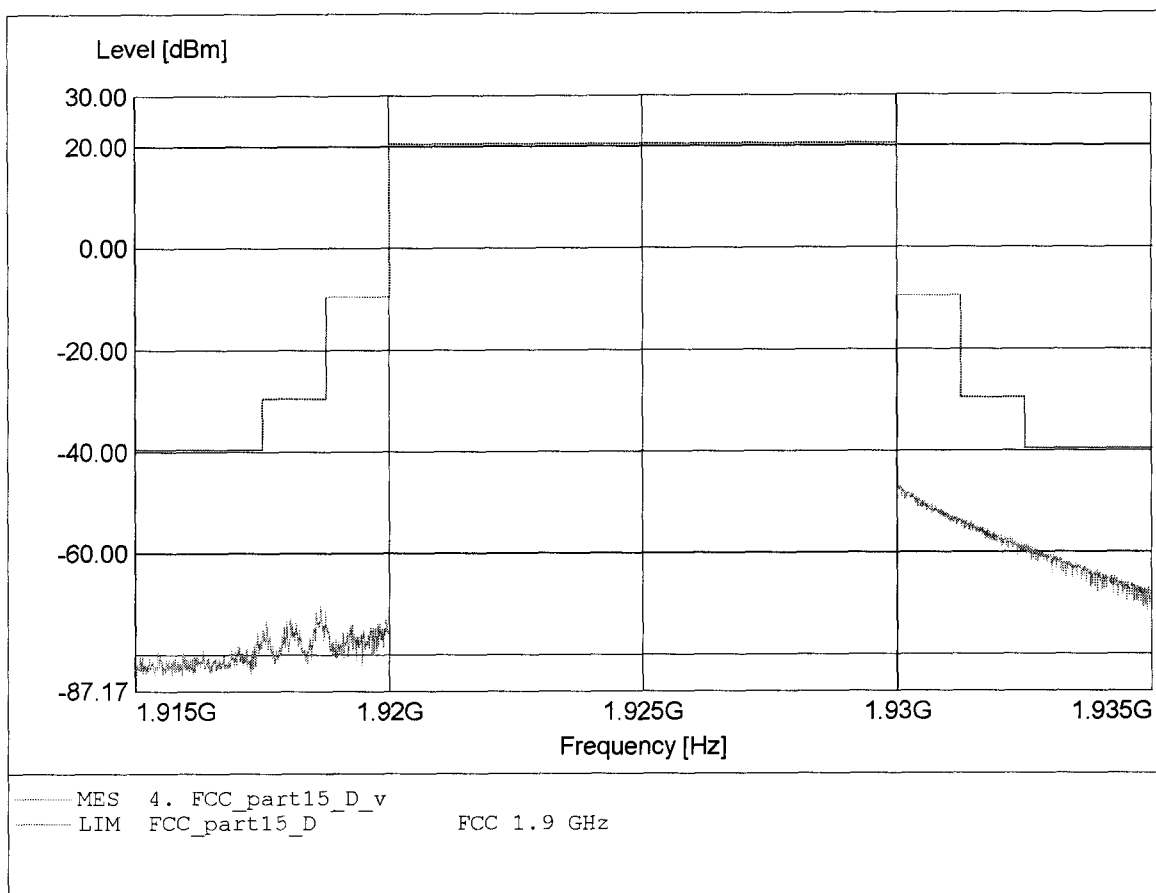
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.920GHz Pmax:-60.47dBm RBW:10 kHz





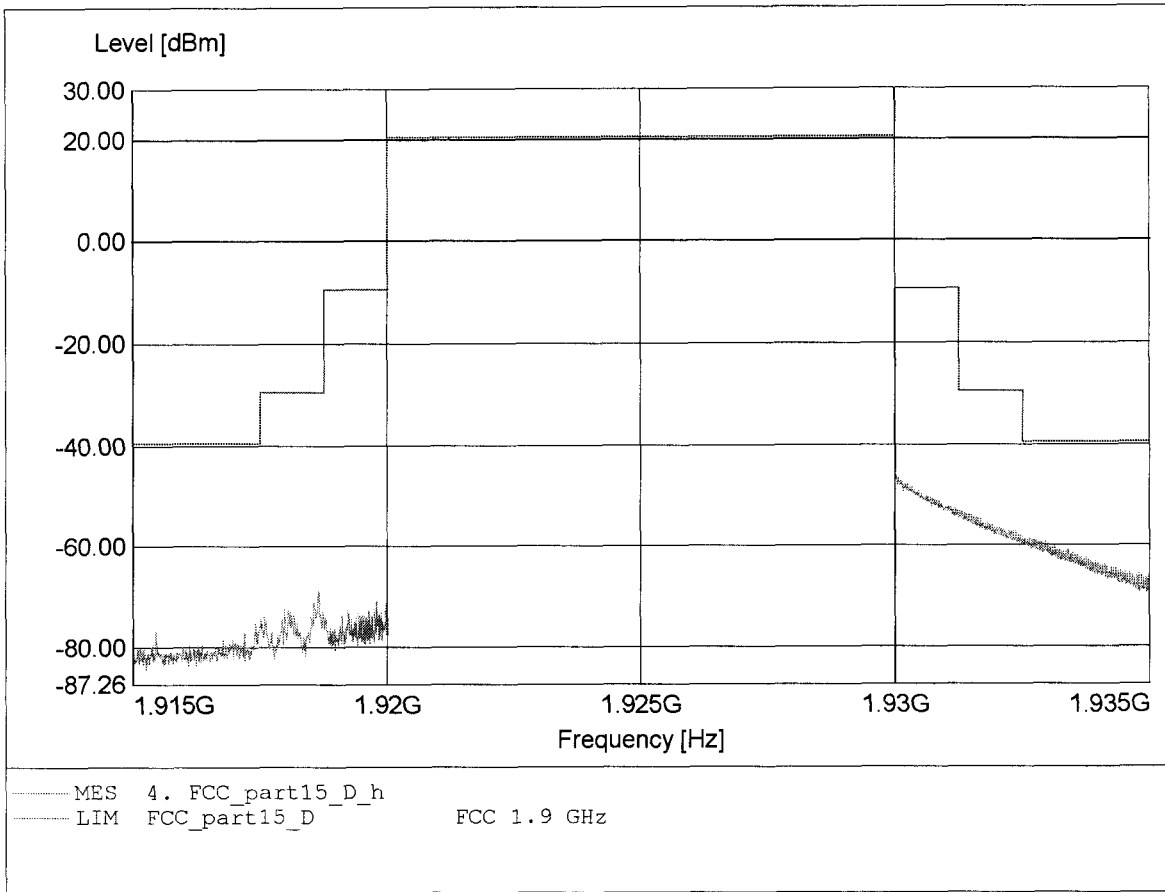
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 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:-46.93dBm RBW:10 kHz



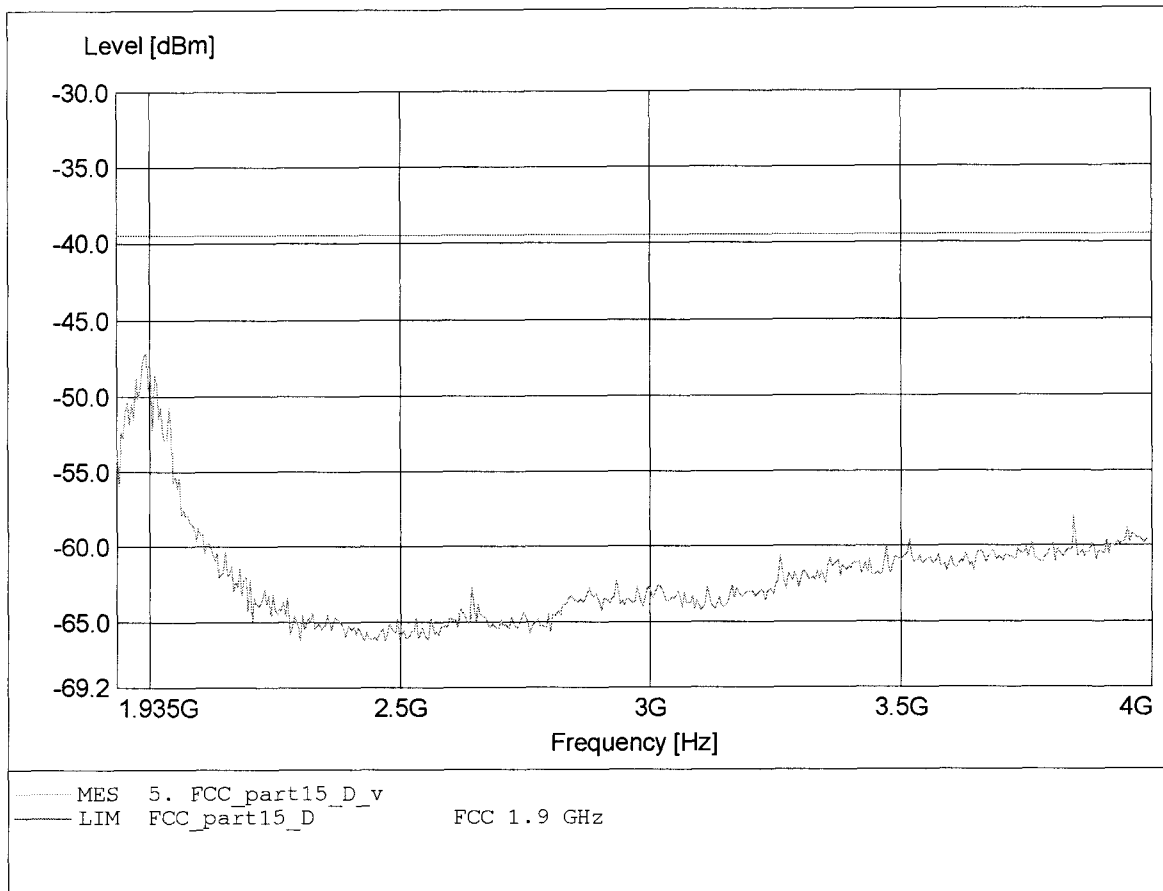
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
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:-46.08dBm RBW:10 kHz



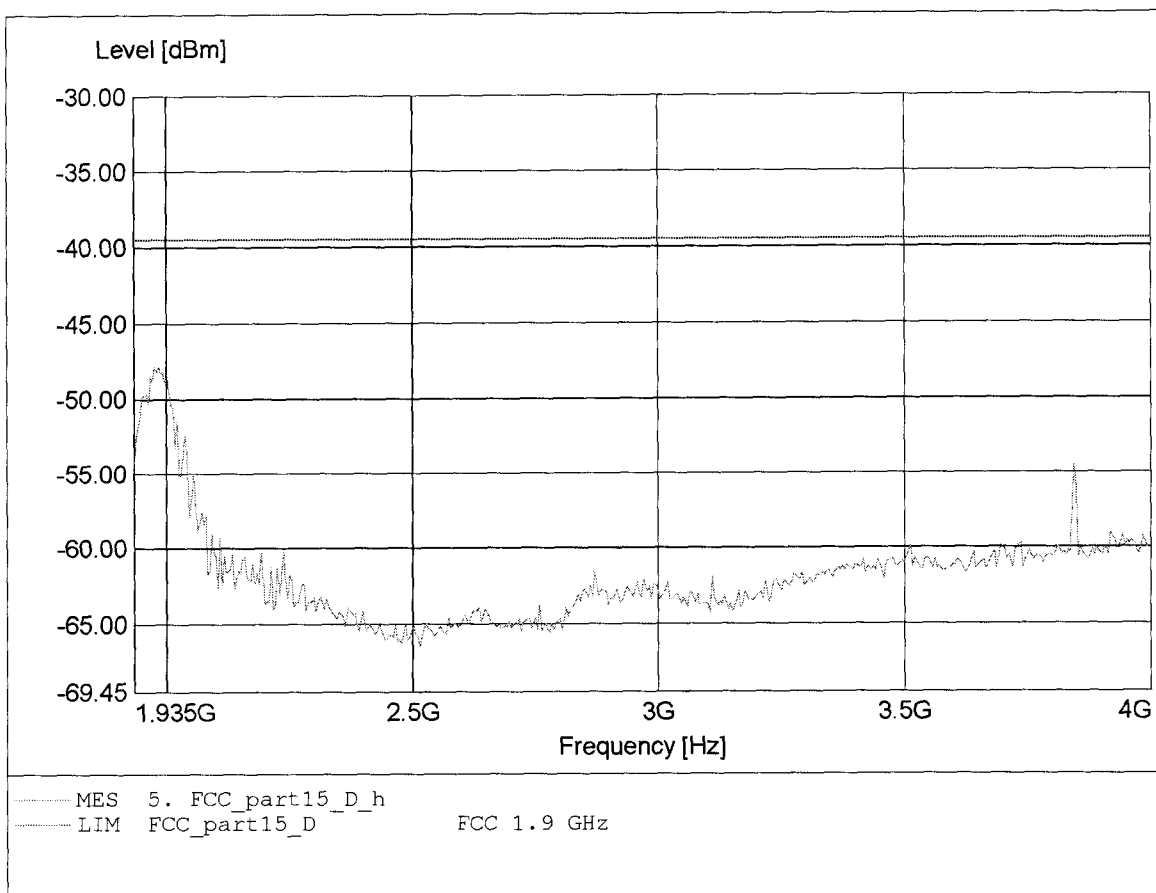
**Spurious emissions under normal conditions**  
**FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.993GHz Pmax:-47.05dBm RBW: 1 MHz



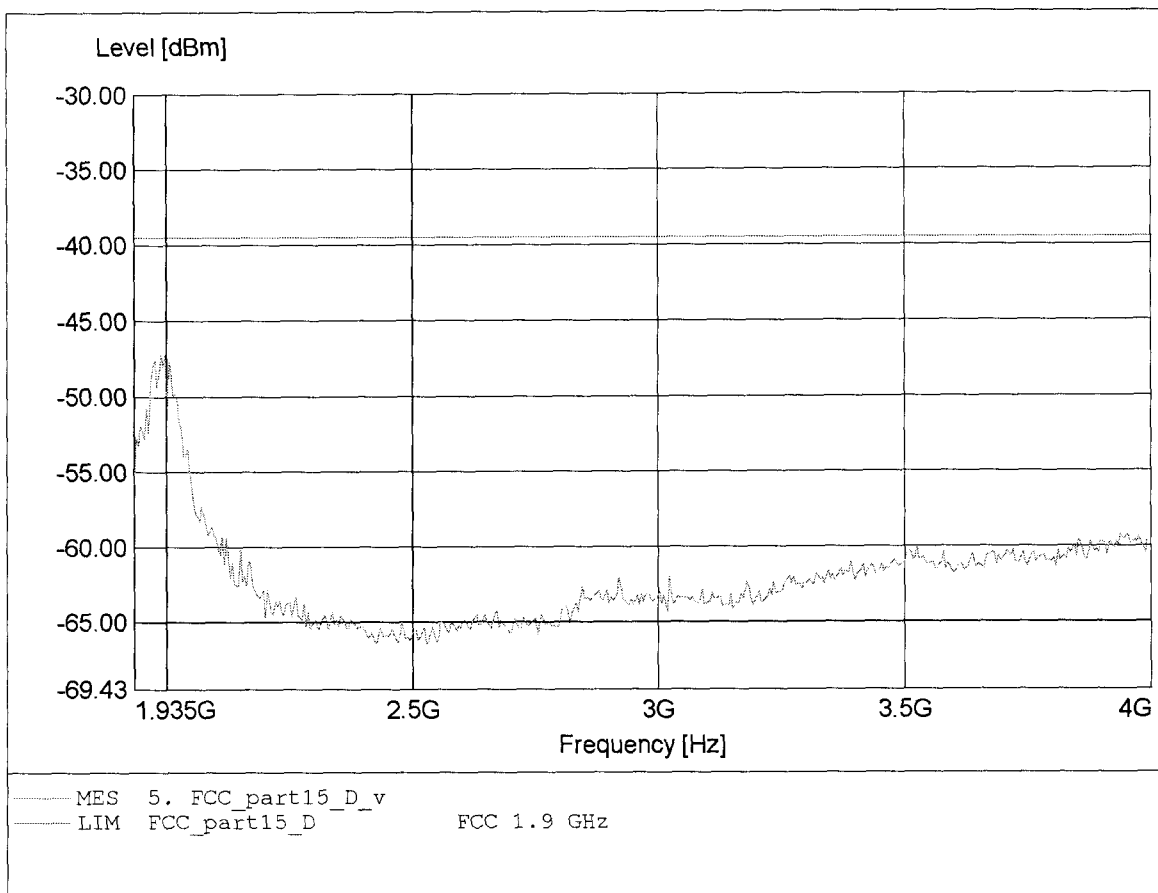
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.976GHz Pmax:-47.85dBm RBW: 1 MHz



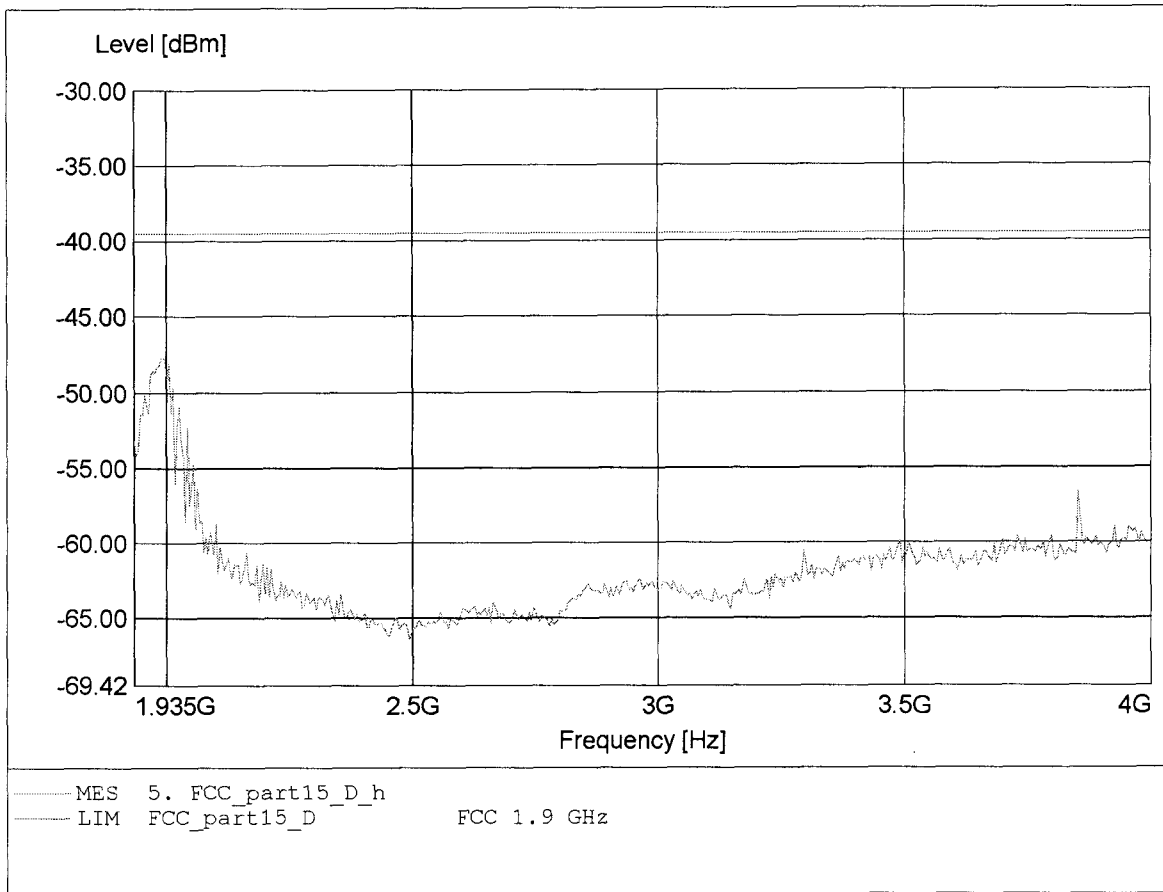
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.989GHz Pmax:-47.21dBm RBW: 1 MHz



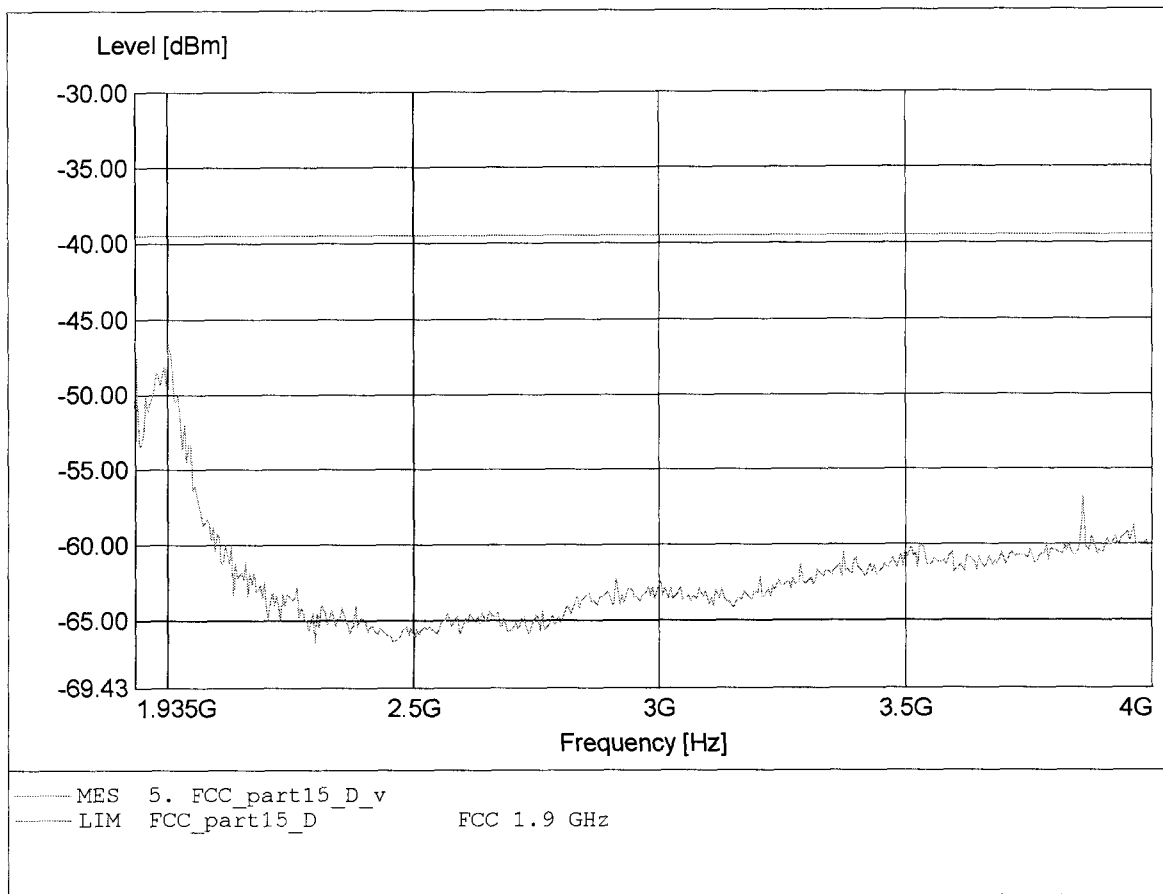
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.993GHz Pmax:-47.69dBm RBW: 1 MHz



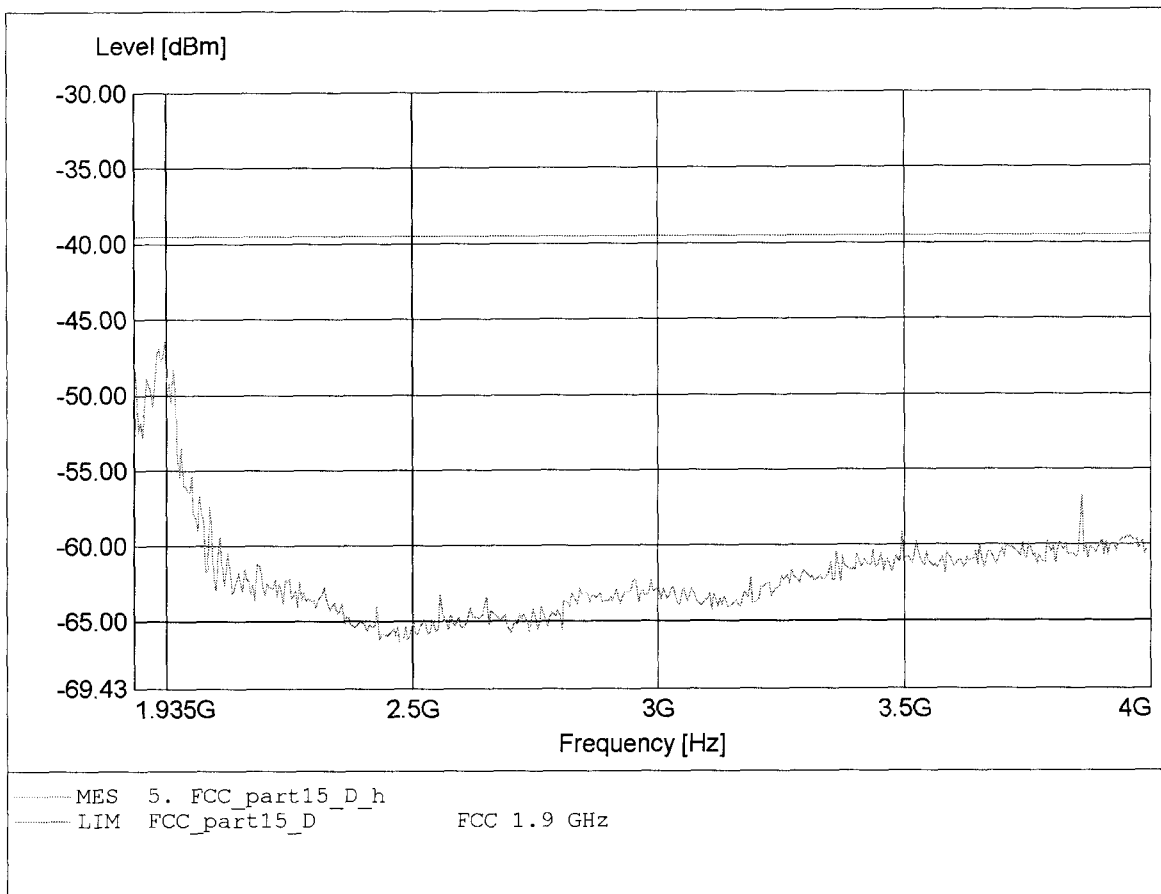
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.935GHz Pmax:-46.37dBm RBW: 1 MHz



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

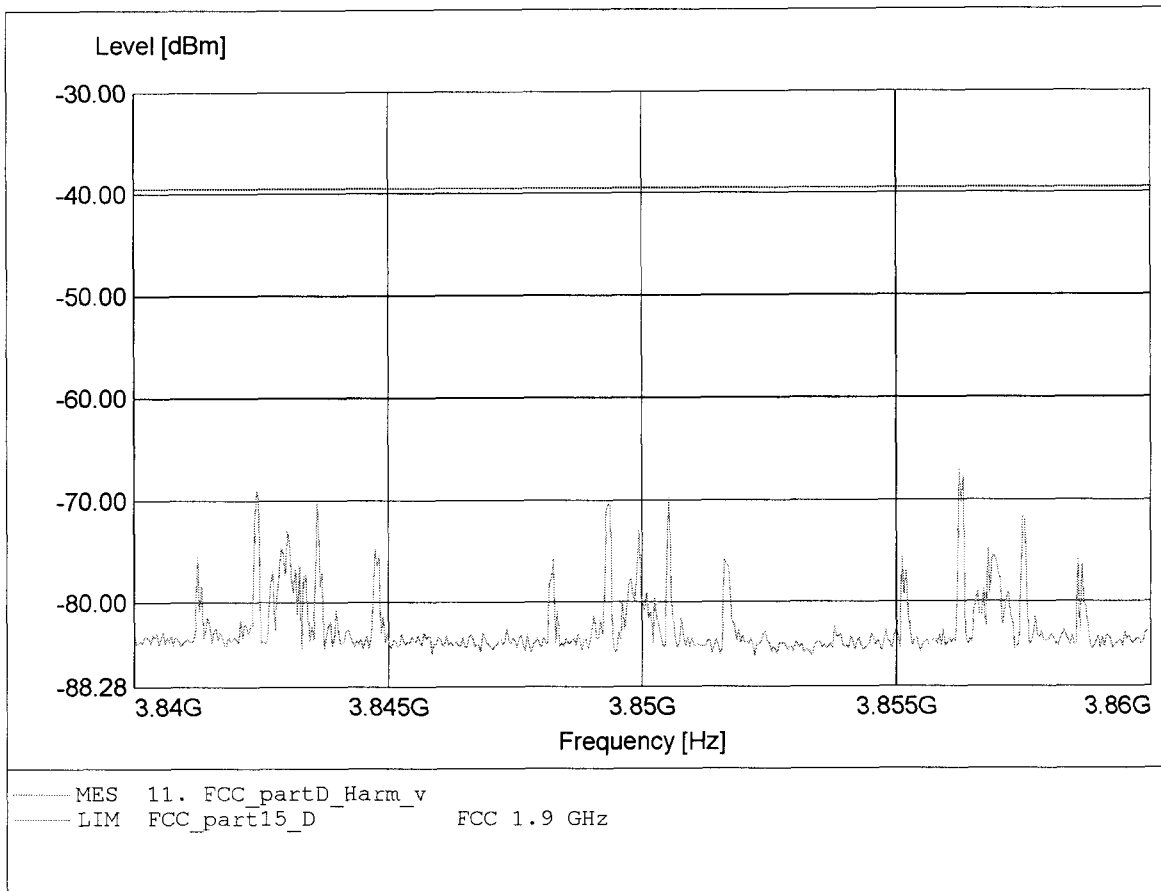
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.997GHz Pmax:-46.40dBm RBW: 1 MHz





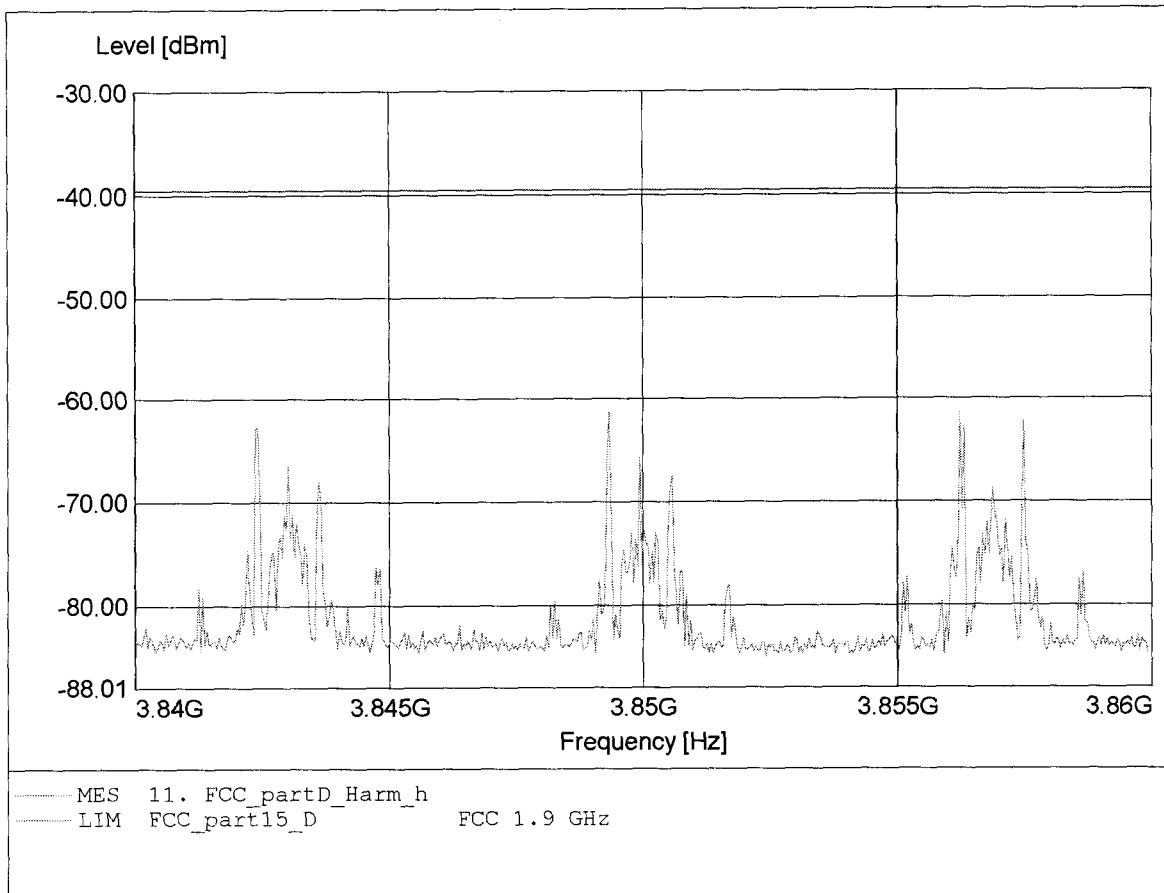
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:3.856GHz Pmax:-66.96dBm RBW:10 kHz



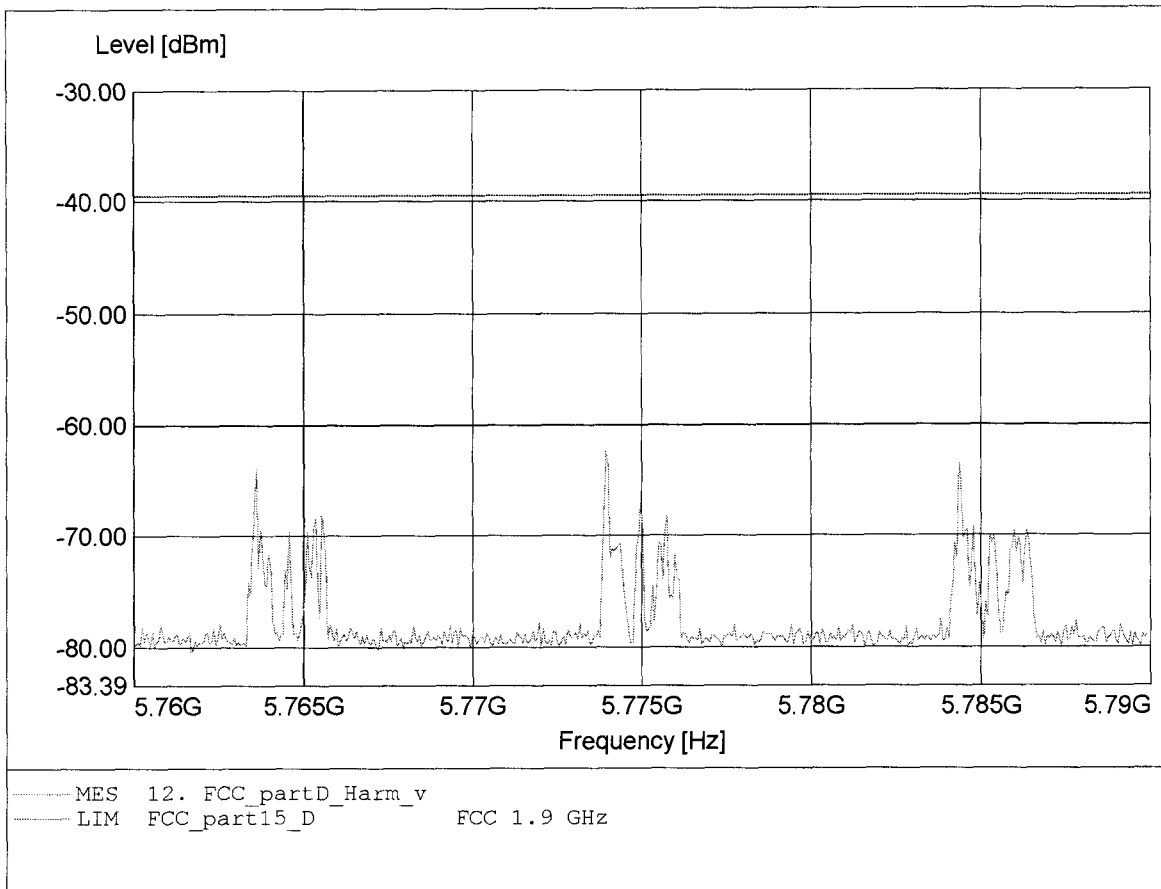
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:3.849GHz Pmax:-61.34dBm RBW:10 kHz



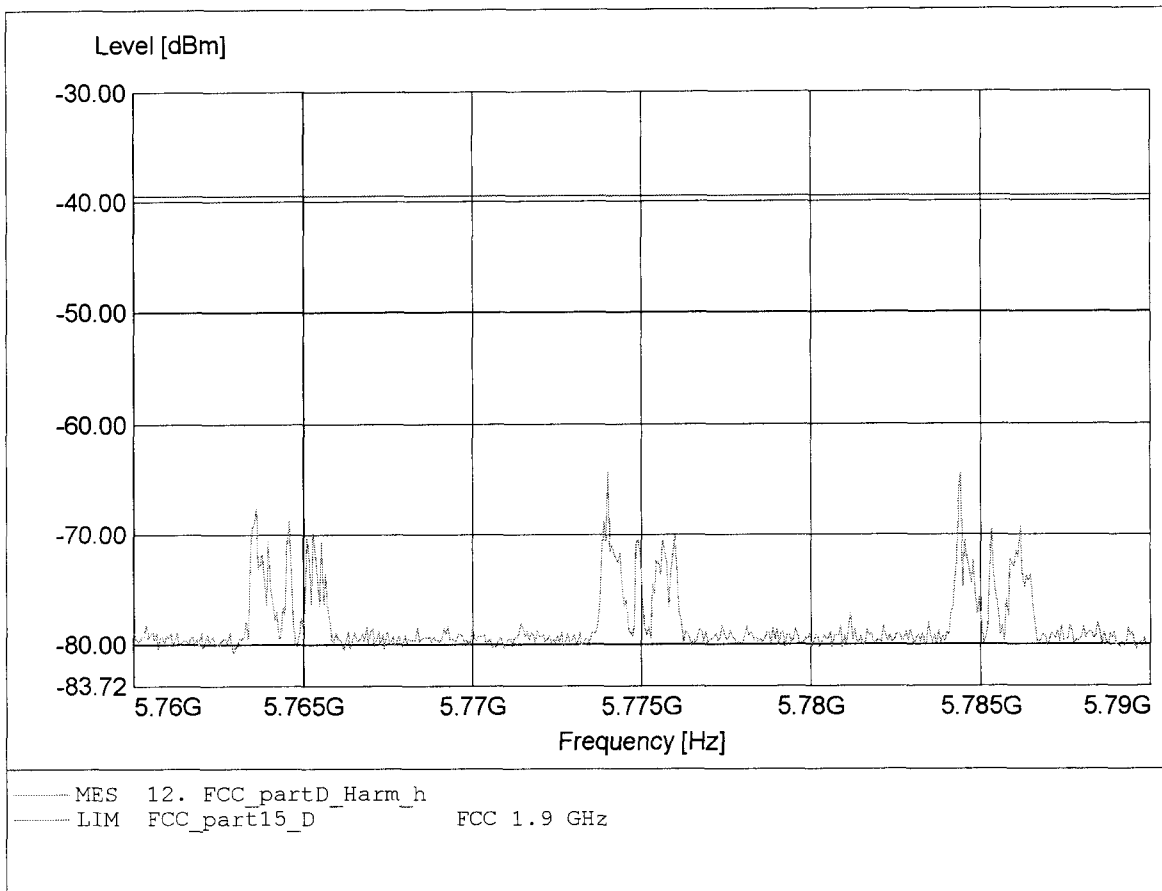
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0, 2, 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:5.774GHz Pmax:-62.25dBm RBW:10 kHz



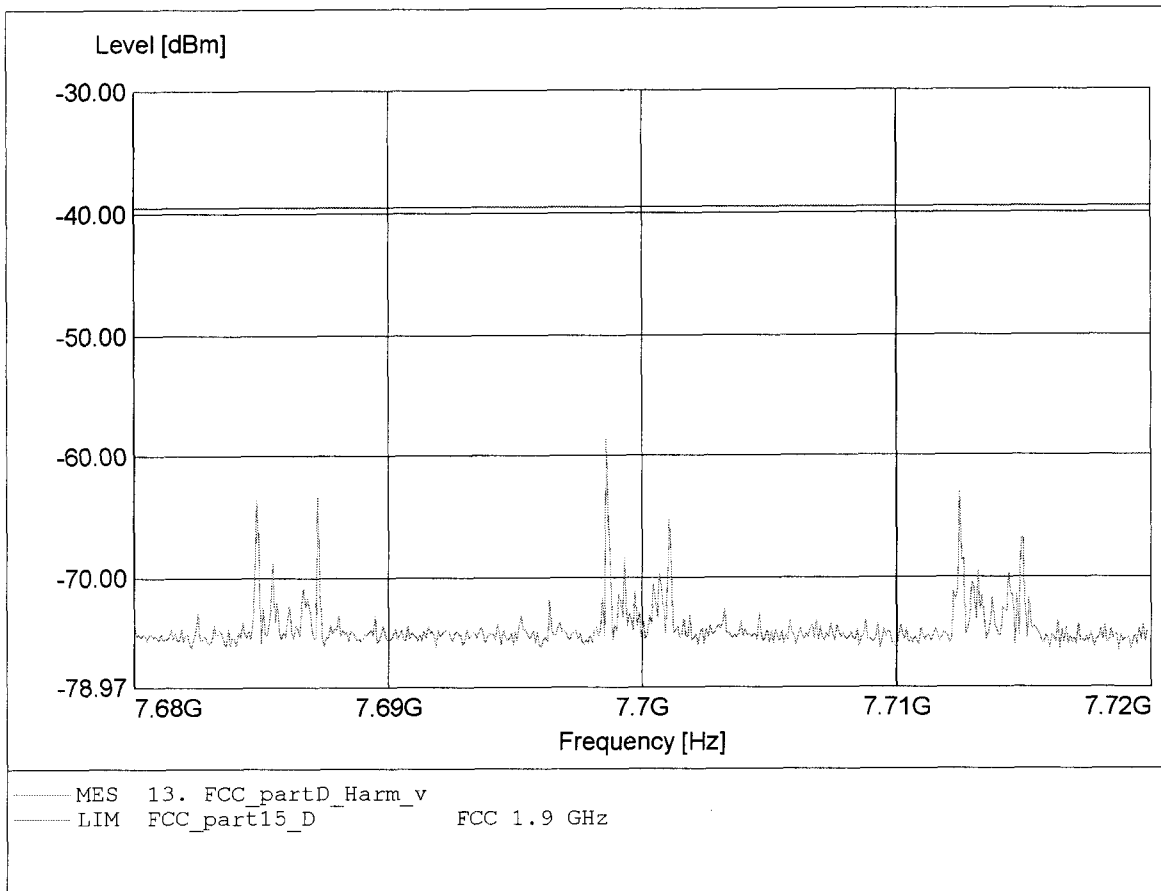
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0, 2, 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:5.774GHz Pmax:-64.29dBm RBW:10 kHz



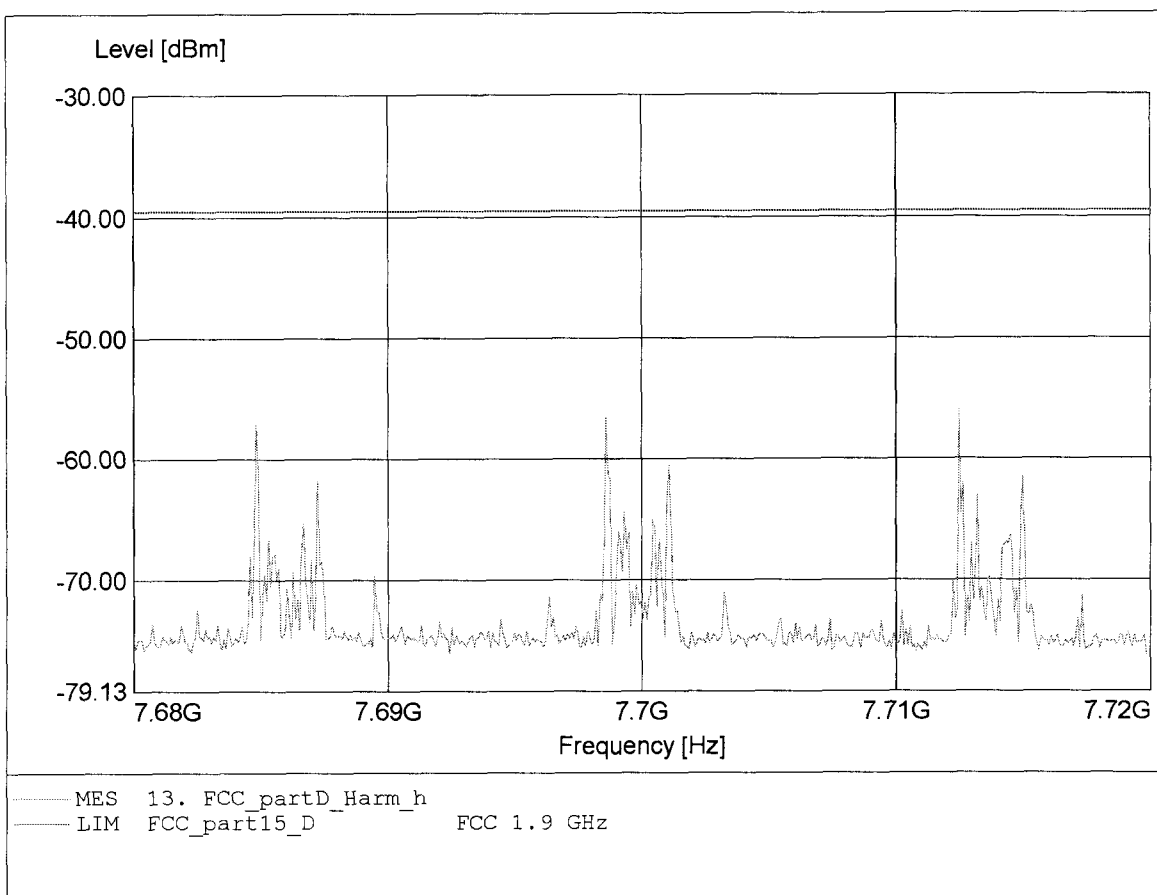
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Handrik  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:7.699GHz Pmax:-58.62dBm RBW:10 kHz



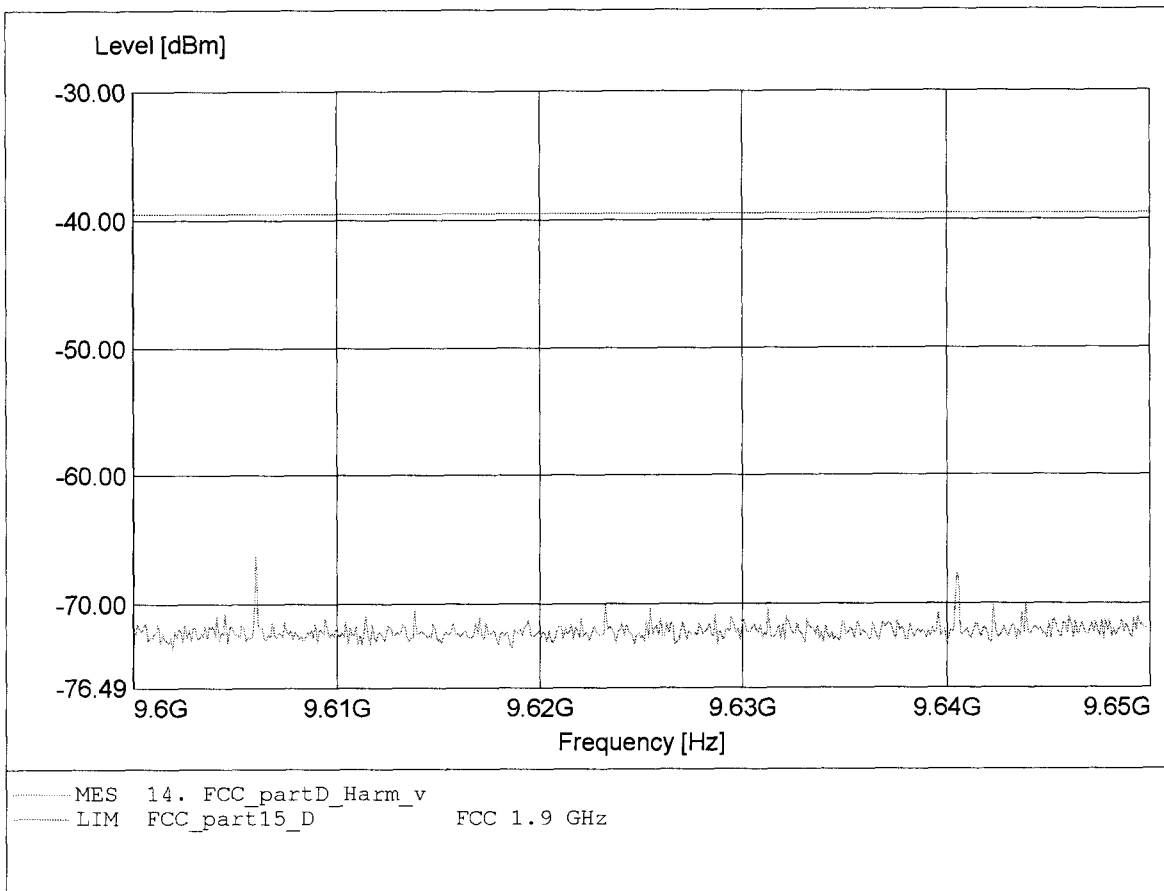
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:7.712GHz Pmax:-55.88dBm RBW:10 kHz



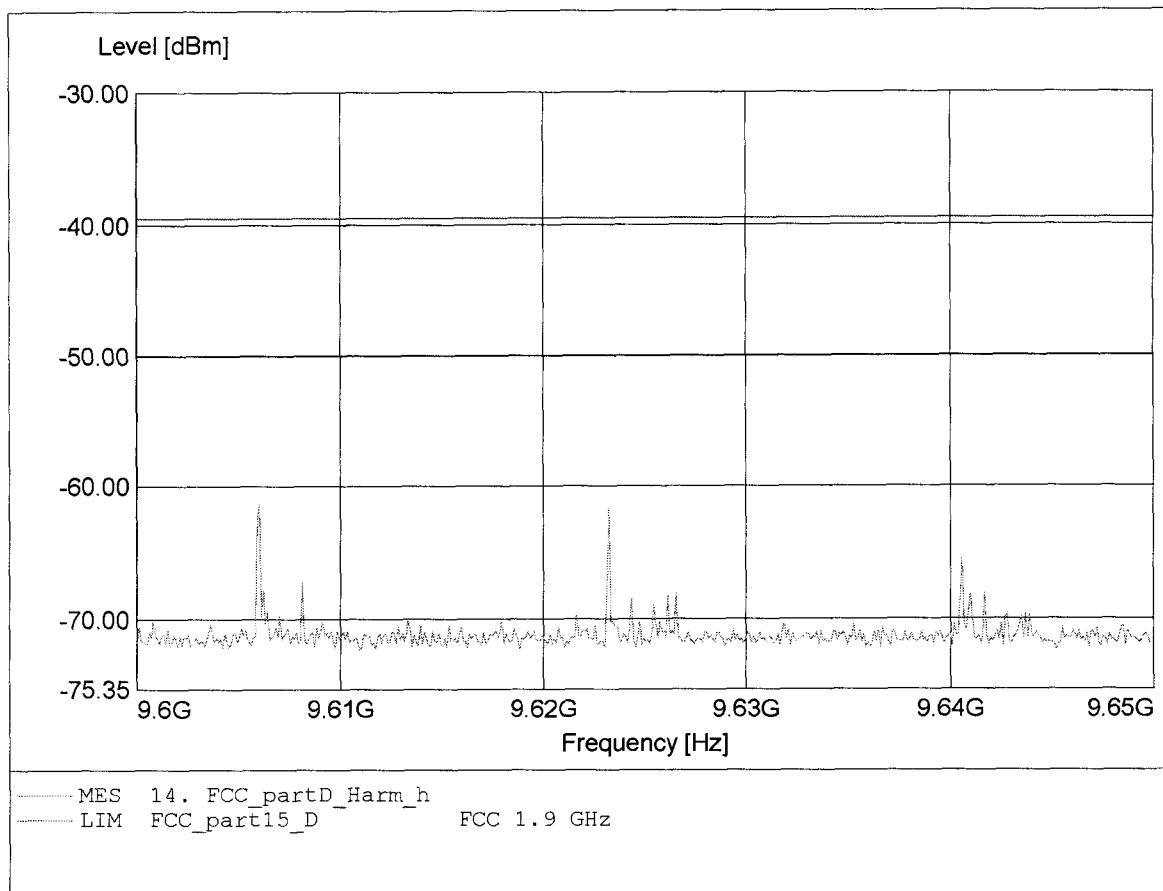
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:9.606GHz Pmax:-66.30dBm RBW:10 kHz



**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

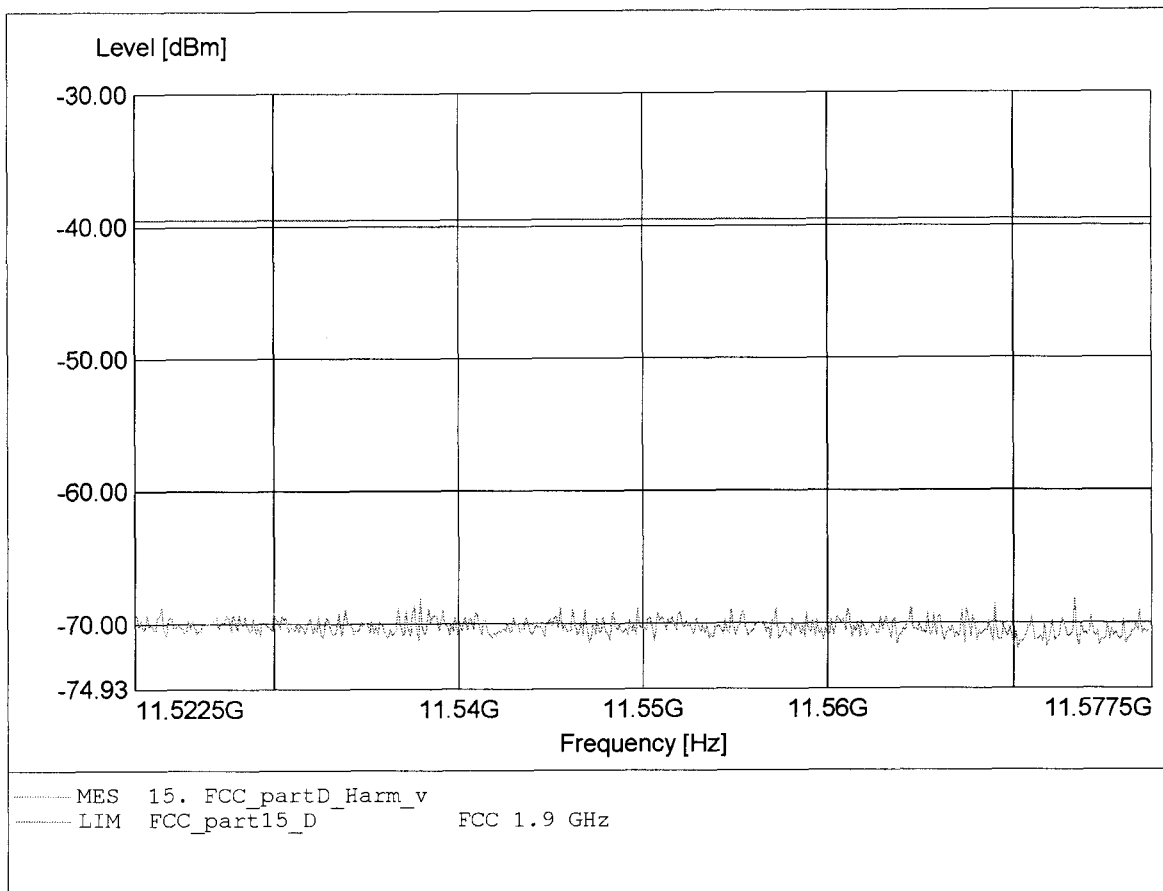
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:9.606GHz Pmax:-61.38dBm RBW:10 kHz





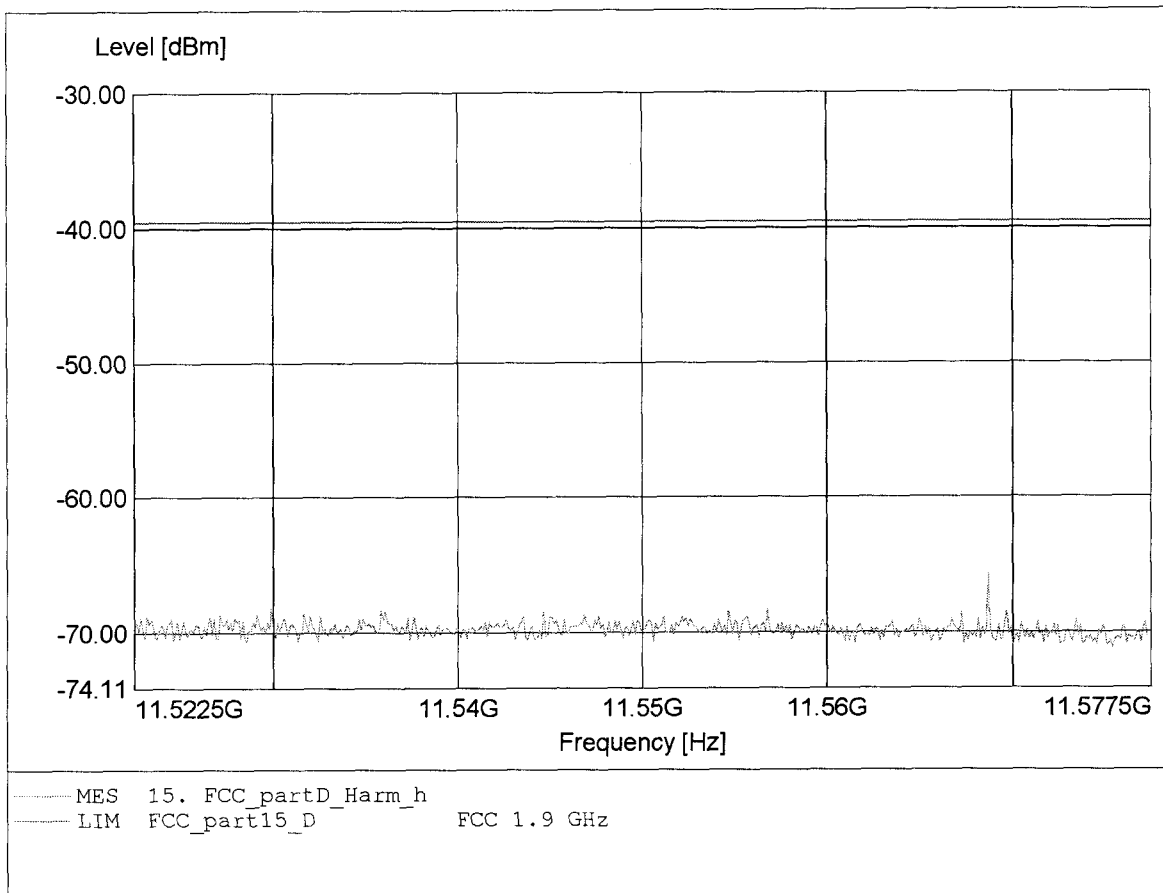
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRF4 1G9 / Antenna: 2 / Ch.: 0/2/4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Handrik  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:11.538GHz Pmax:-68.10dBm RBW:10 kHz



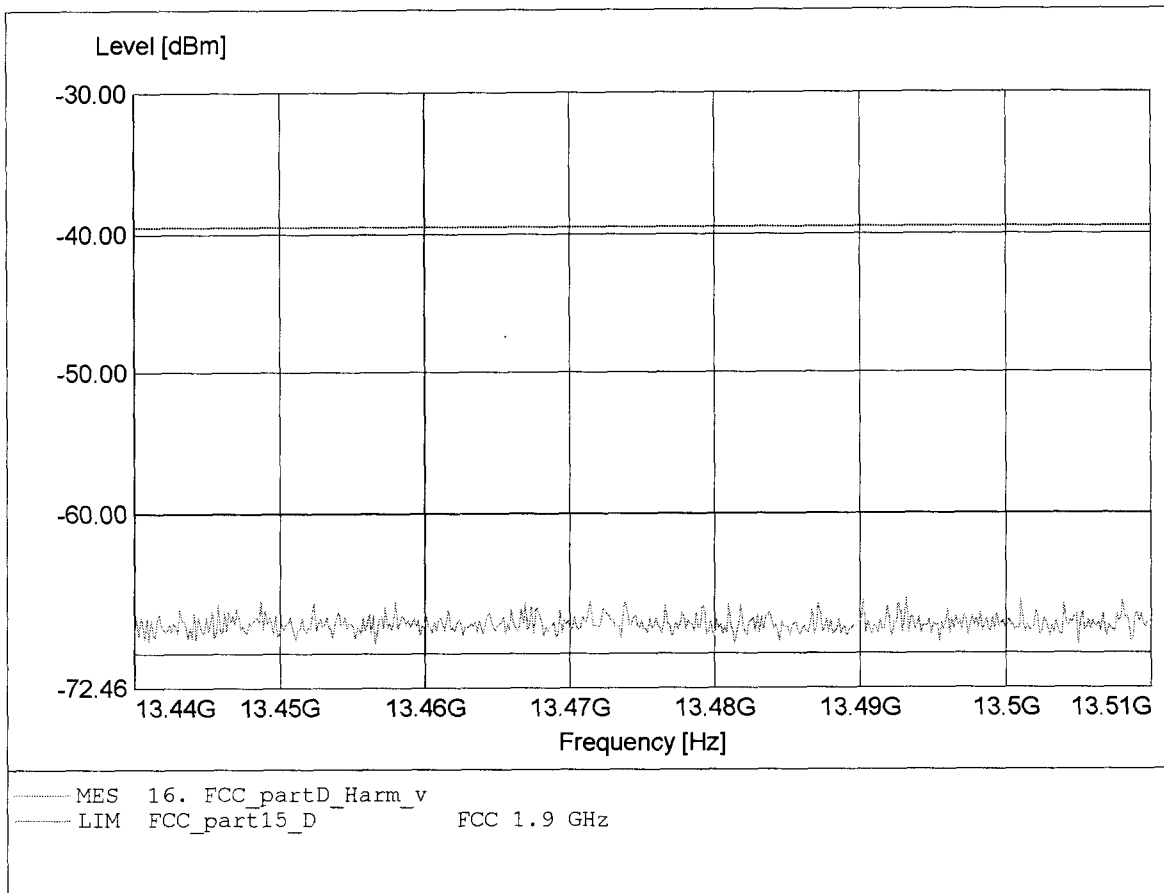
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:11.569GHz Pmax:-65.70dBm RBW:10 kHz



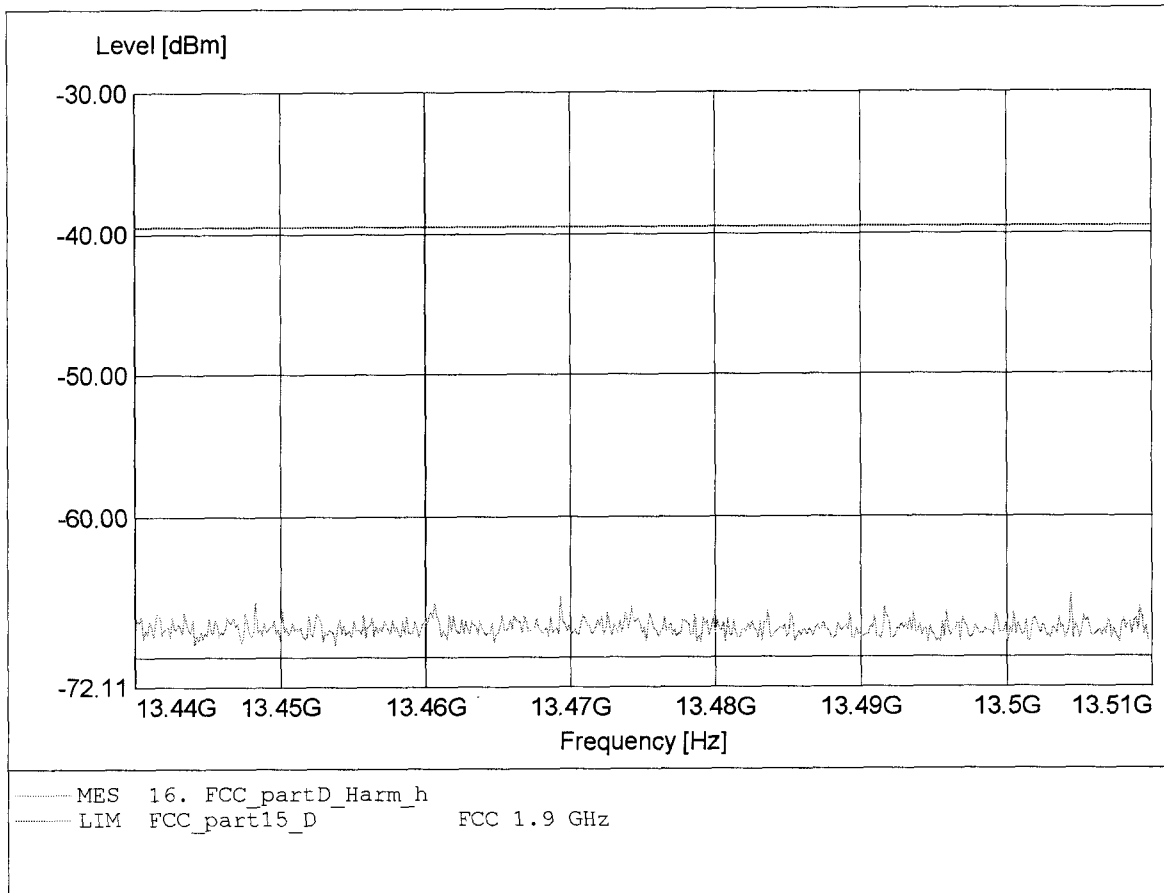
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:13.493GHz Pmax:-66.12dBm RBW:10 kHz



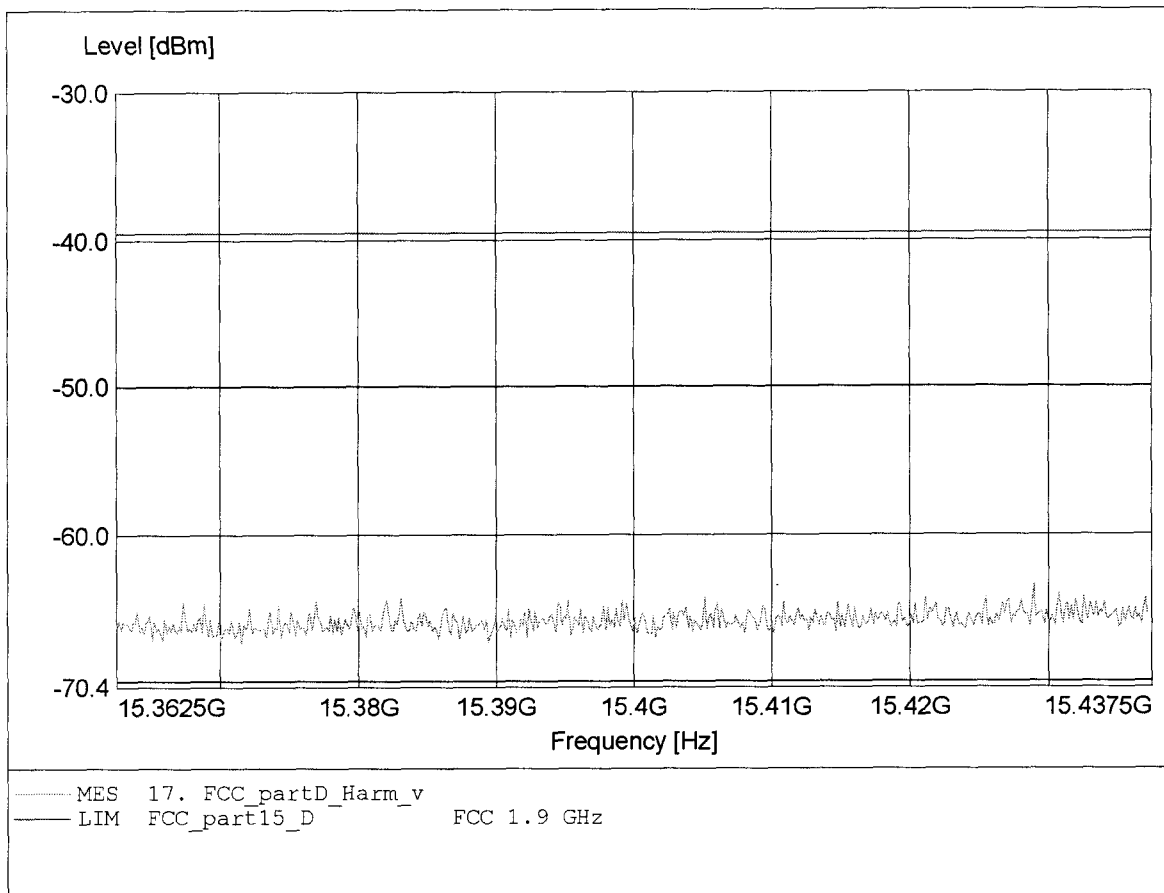
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Uncom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:13.504GHz Pmax:-65.46dBm RBW:10 kHz



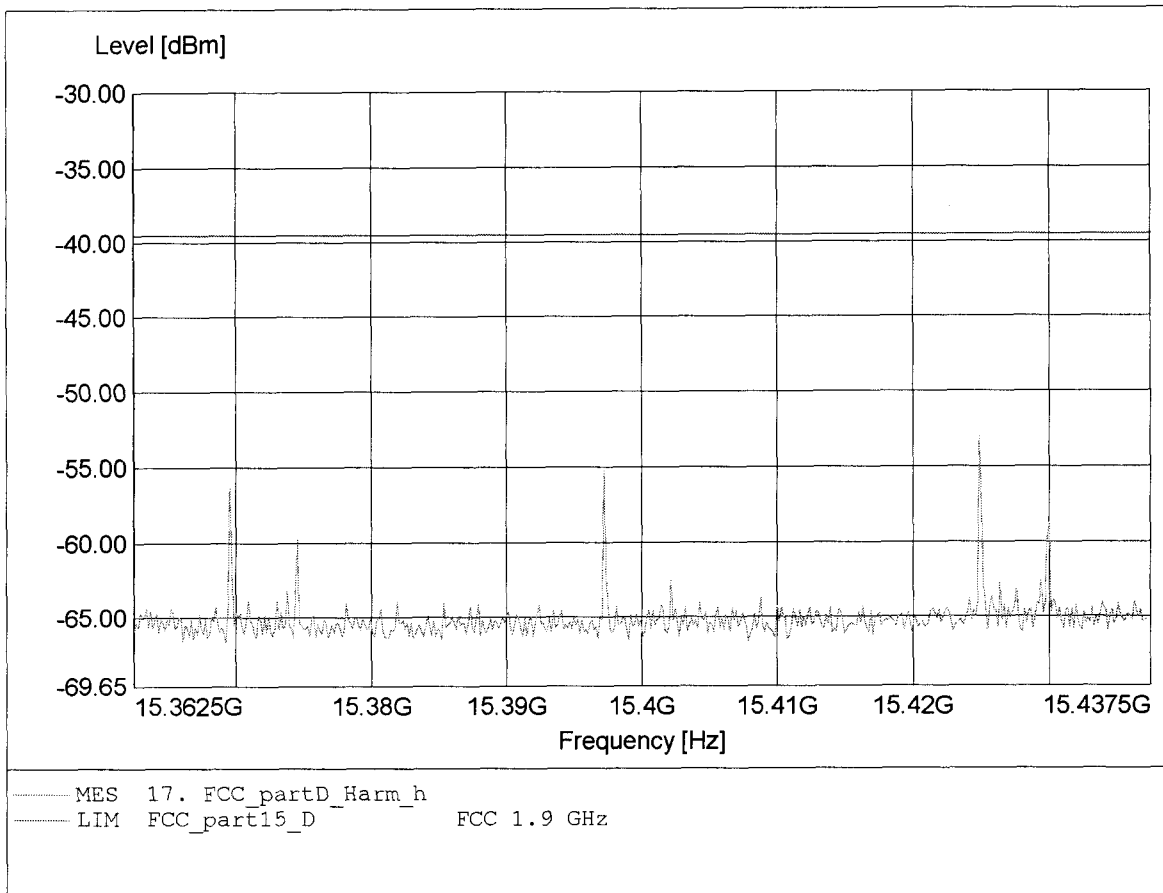
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:15.429GHz Pmax:-63.42dBm RBW:10 kHz



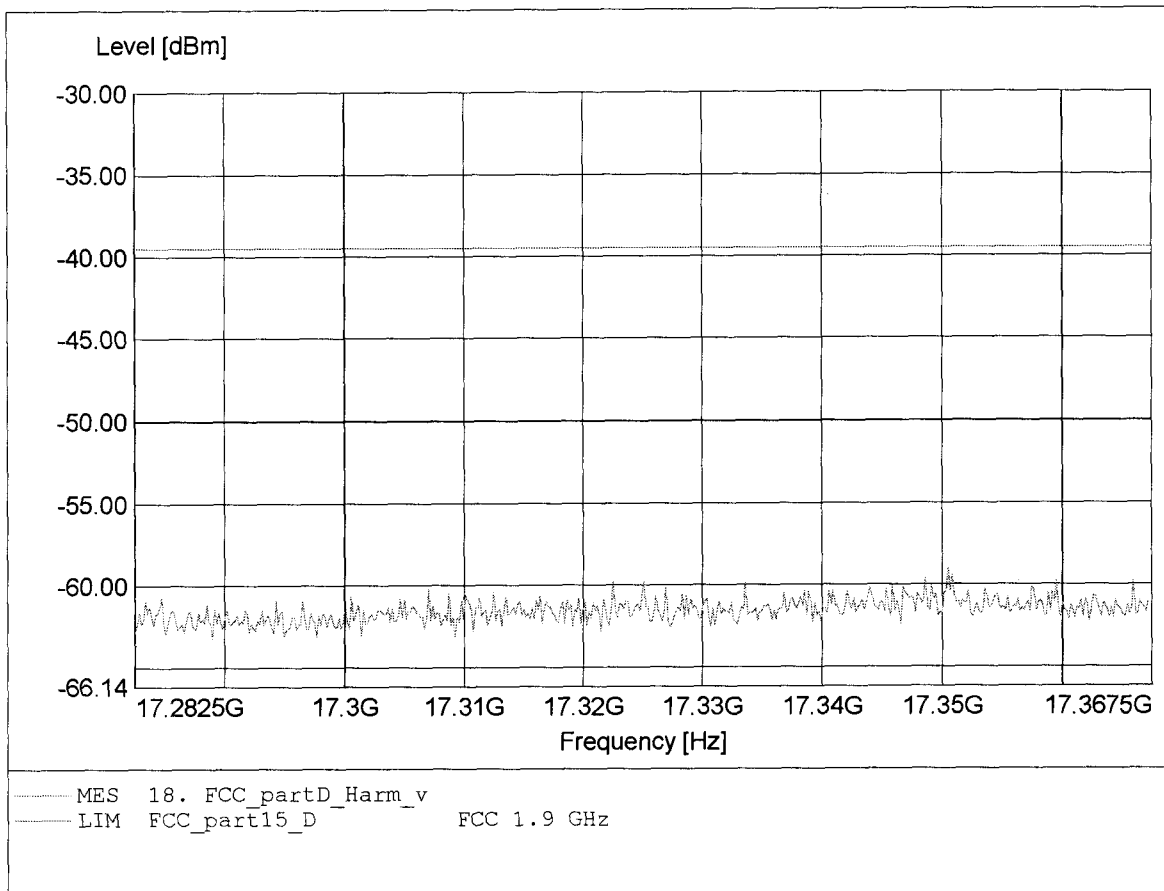
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:15.425GHz Pmax:-53.06dBm RBW:10 kHz



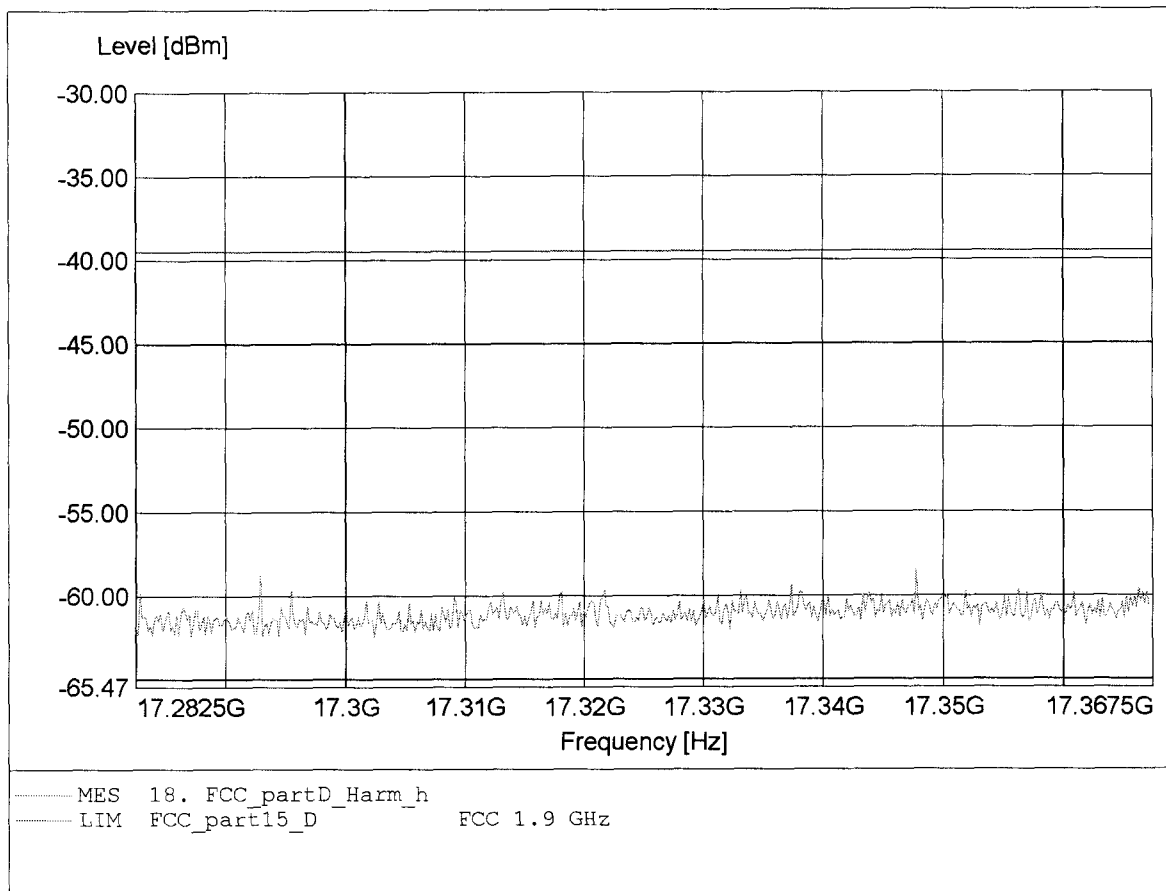
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:17.350GHz Pmax:-58.94dBm RBW:10 kHz



**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

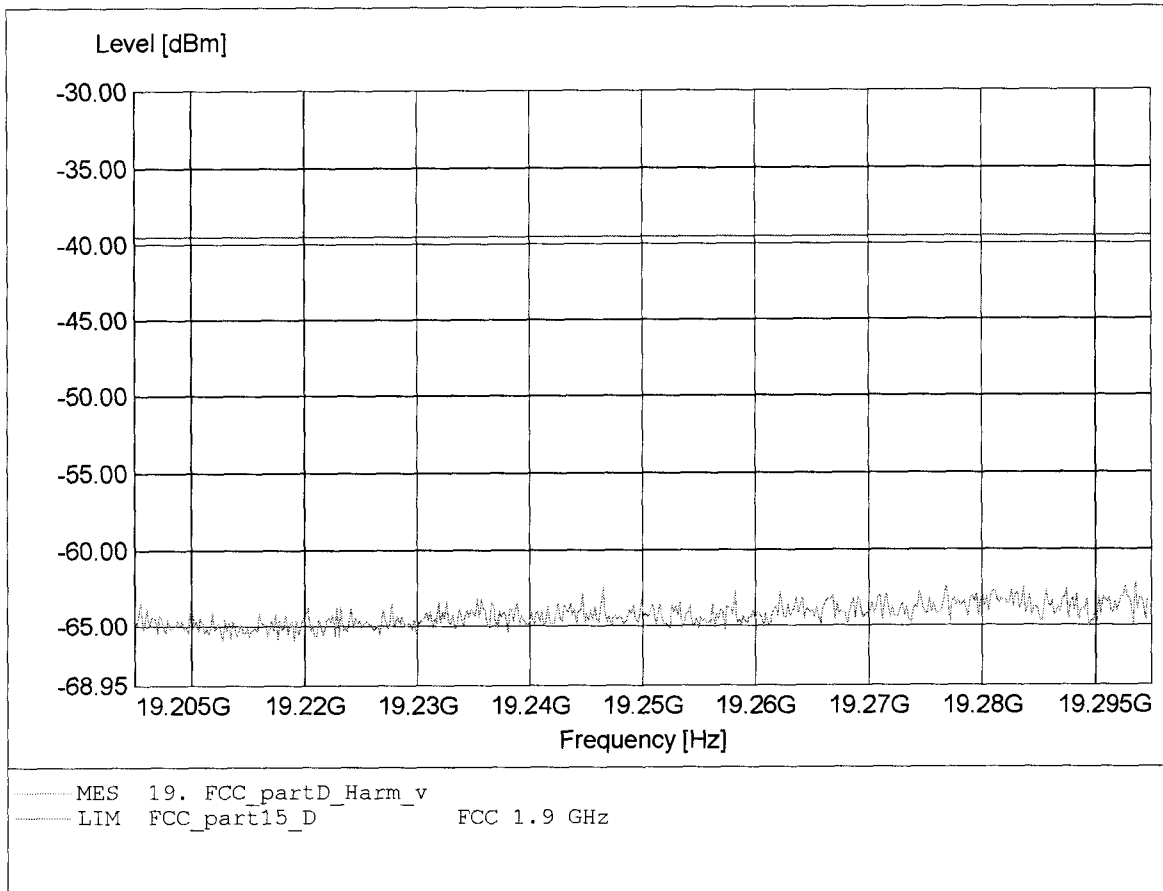
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:17.348GHz Pmax:-58.52dBm RBW:10 kHz





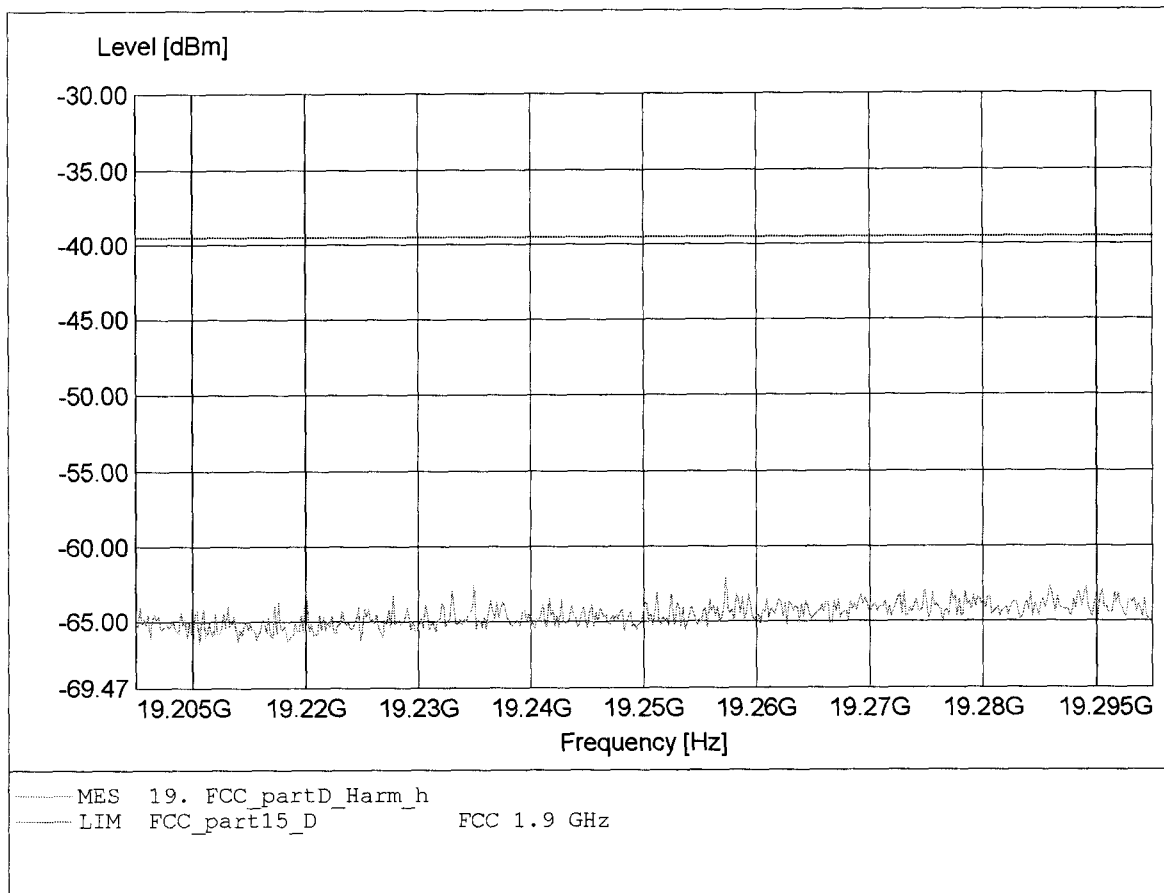
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:19.294GHz Pmax:-62.17dBm RBW:10 kHz



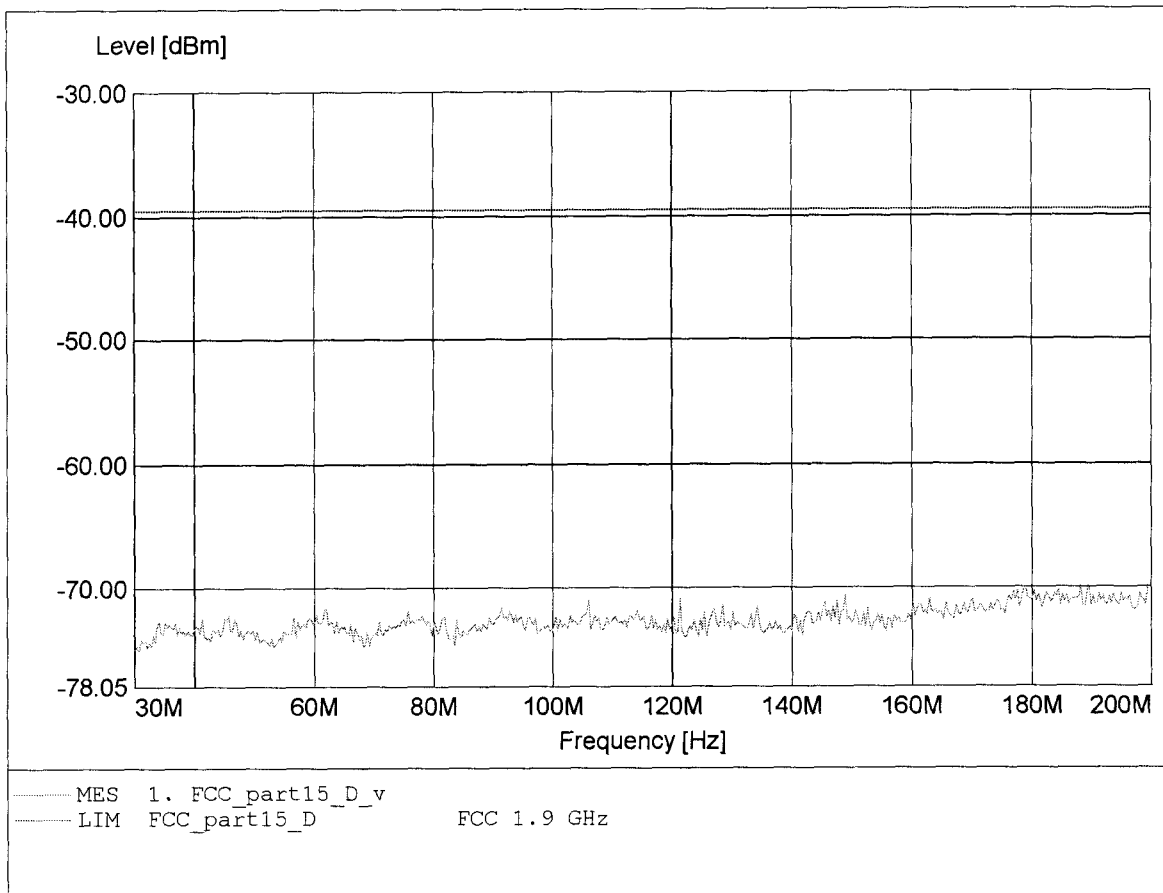
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 2 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:19.257GHz Pmax:-62.08dBm RBW:10 kHz



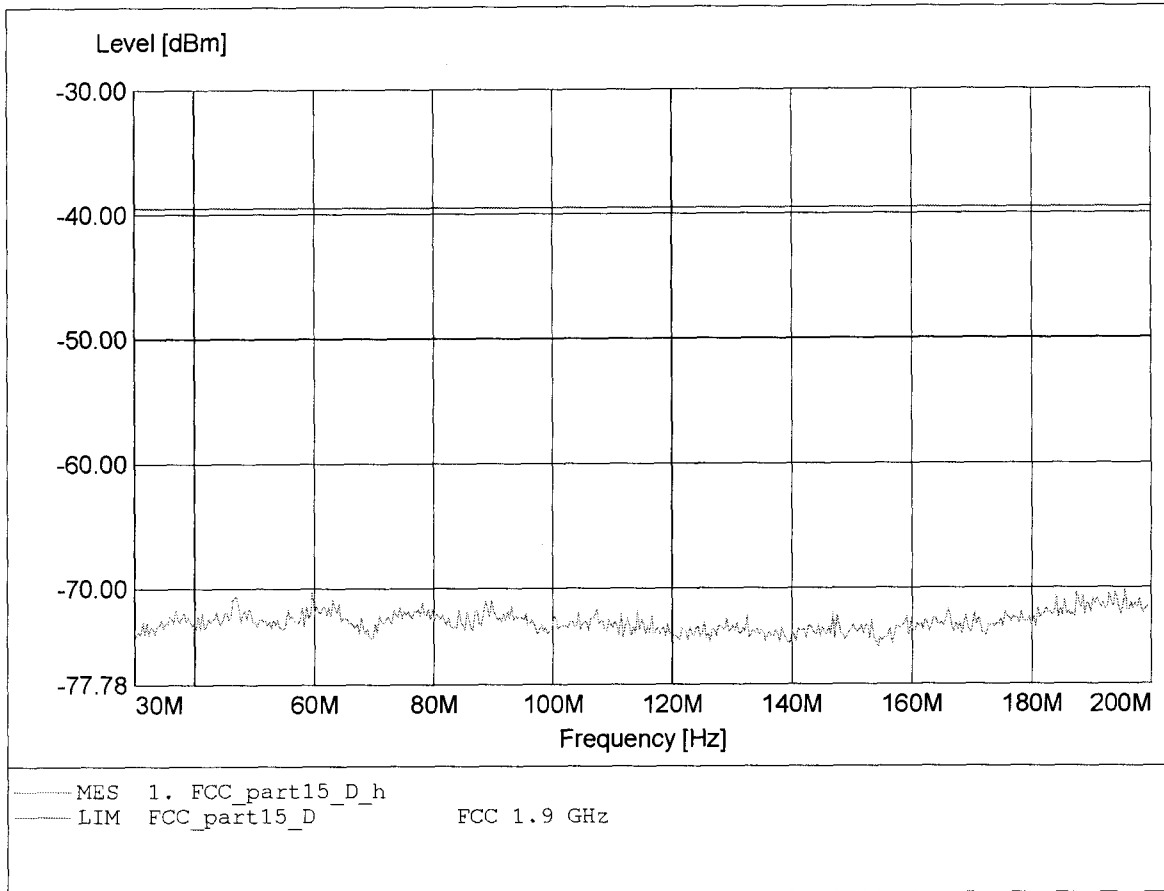
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HK 116,  
Comment 2: Freq:189.439MHz Pmax:-69.83dBm RBW: 100 kHz



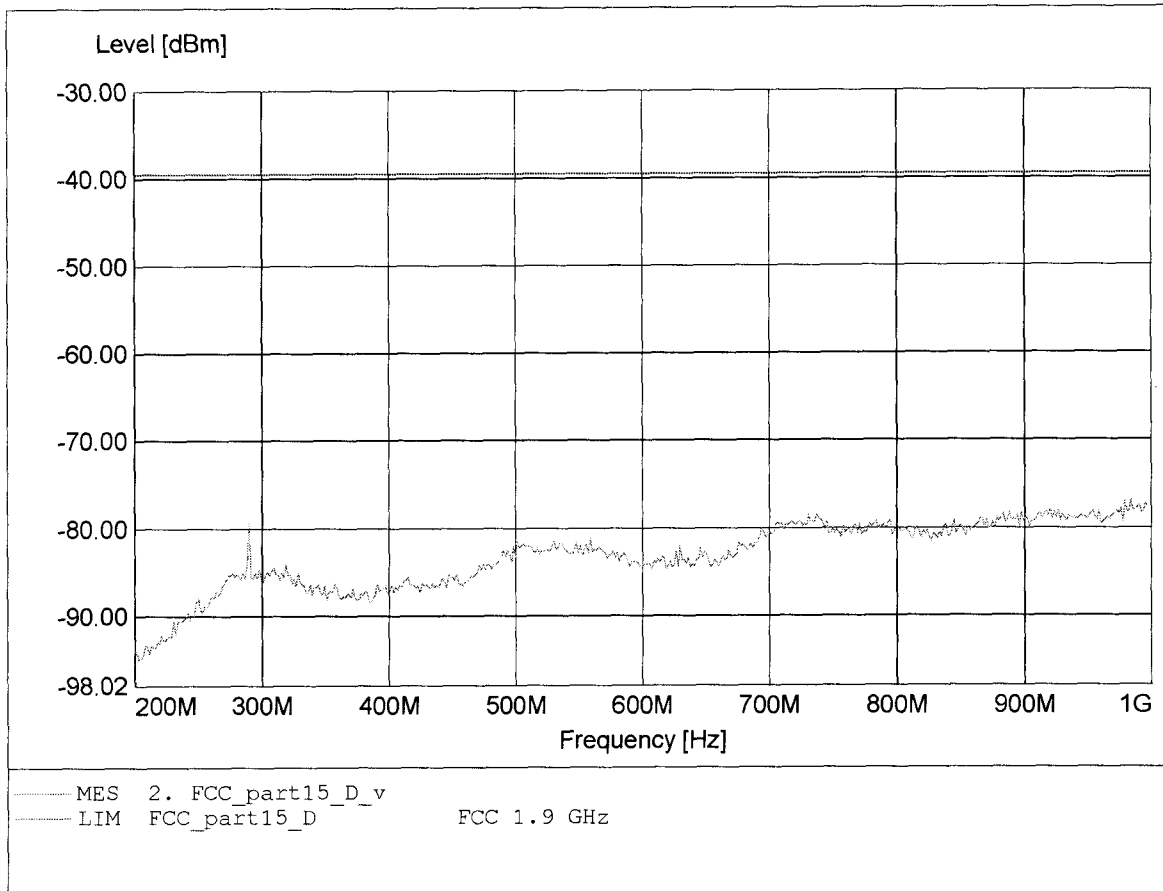
**Spurious emissions under normal conditions**  
**FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HK 116,  
Comment 2: Freq:195.571MHz Pmax:-70.18dBm RBW: 100 kHz



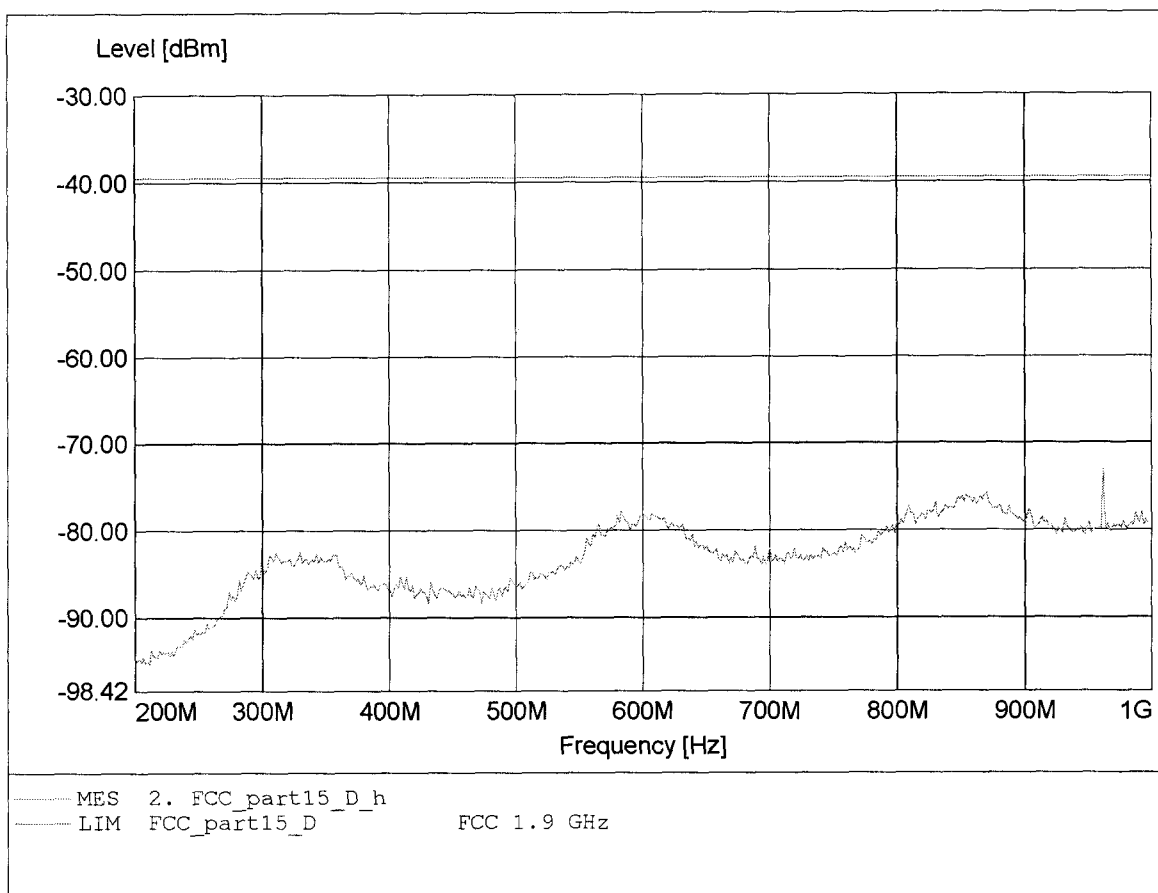
**Spurious emissions under normal conditions**  
**FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.  
Comment 2: Freq:983.968MHz Pmax:-76.90dBm RBW: 100 kHz



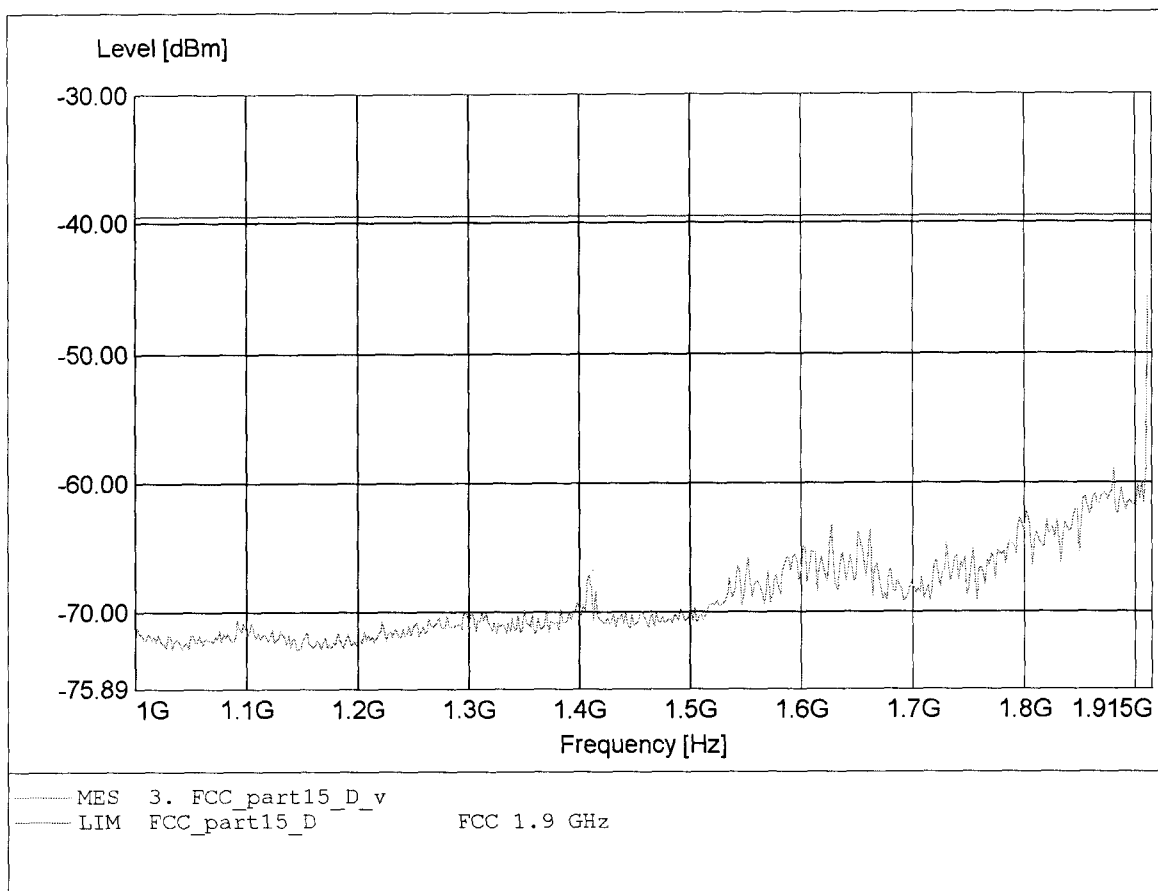
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Marquardt  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 3m, Ant.: HL 223, ampl.  
 Comment 2: Freq:961.523MHz Pmax:-73.08dBm RBW: 100 kHz



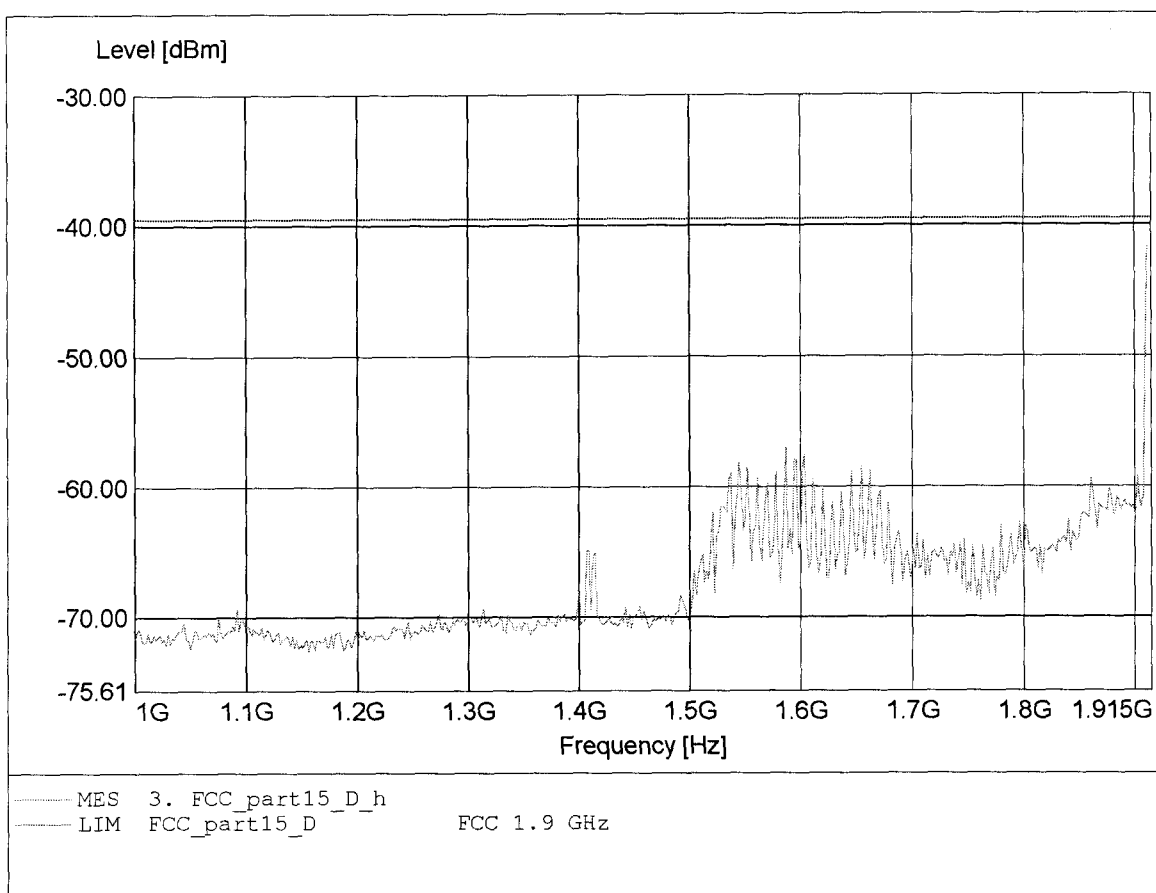
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.911GHz Pmax:-45.71dBm RBW: 1 MHz



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

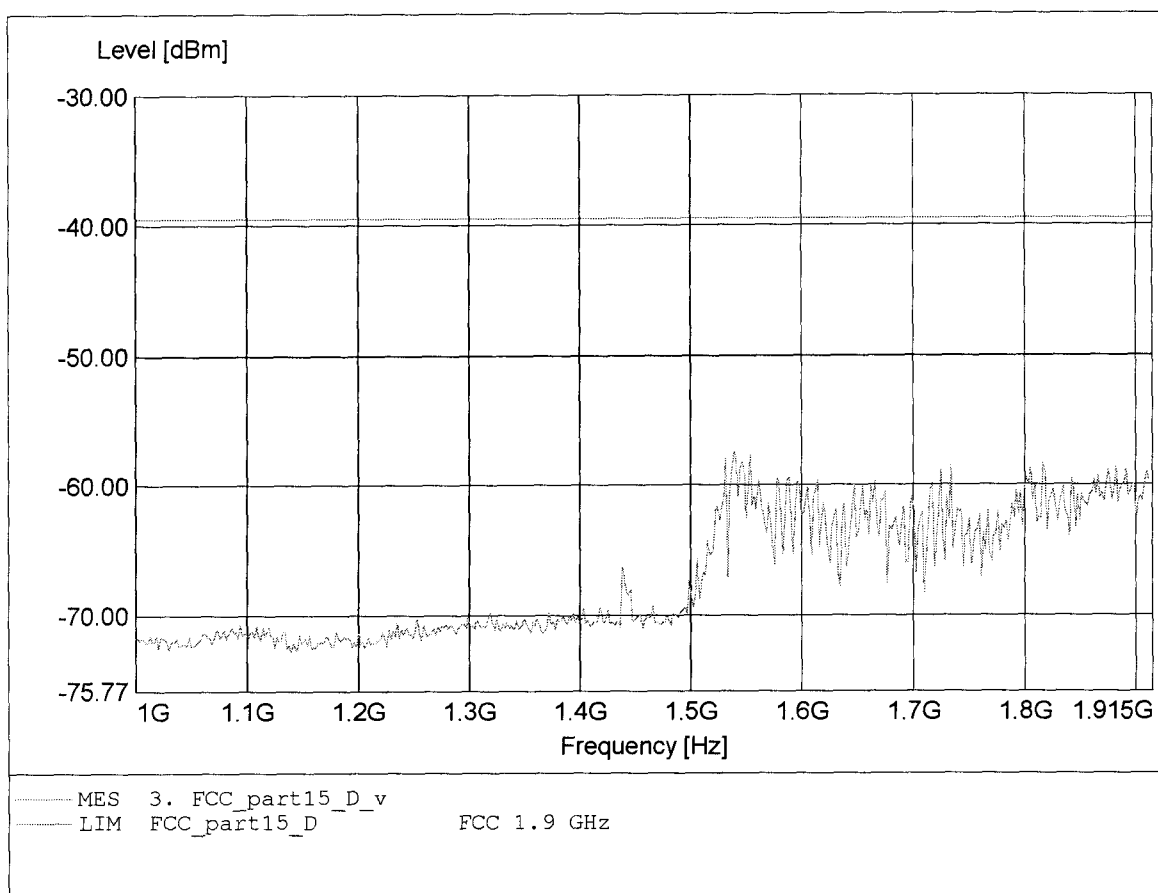
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.911GHz Pmax:-41.65dBm RBW: 1 MHz





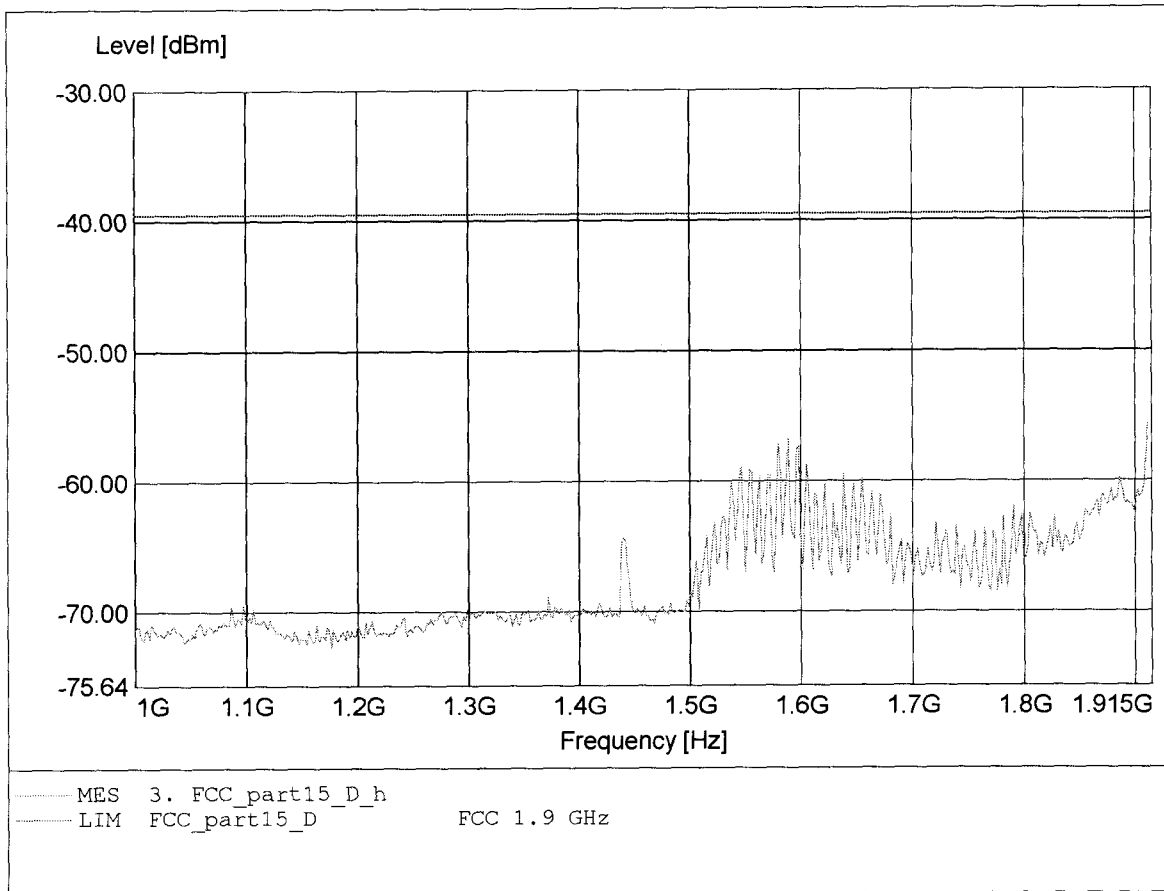
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.539GHz Pmax:-57.42dBm RBW: 1 MHz



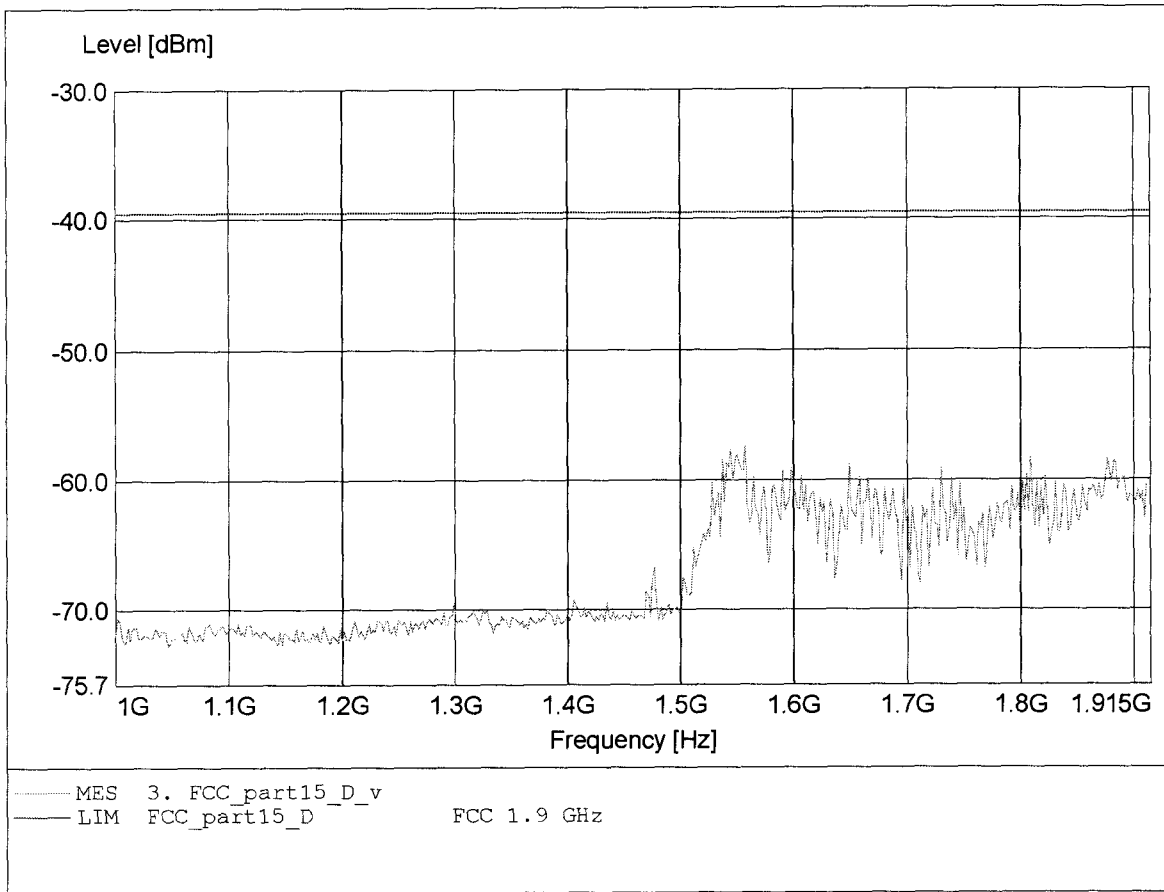
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.911GHz Pmax:-55.71dBm RBW: 1 MHz



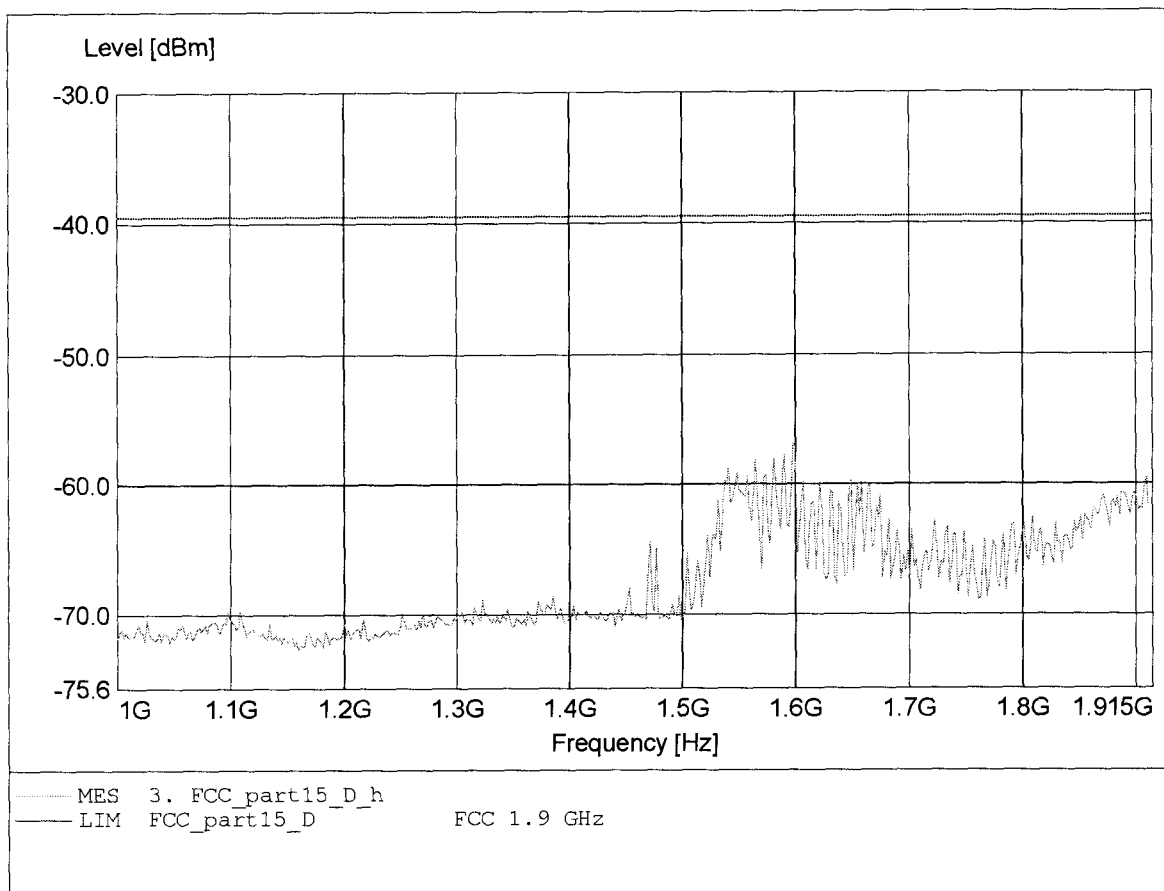
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.557GHz Pmax:-57.34dBm RBW: 1 MHz



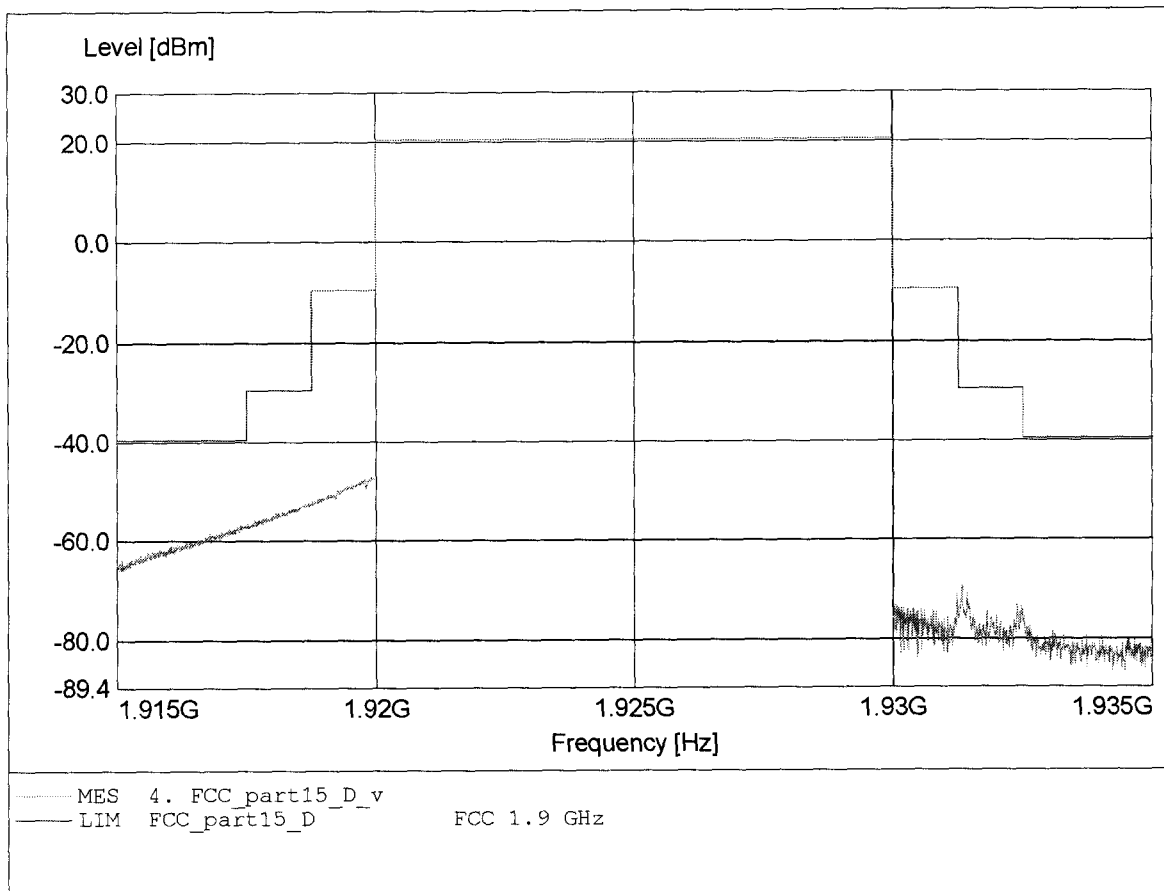
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.598GHz Pmax:-56.82dBm RBW: 1 MHz



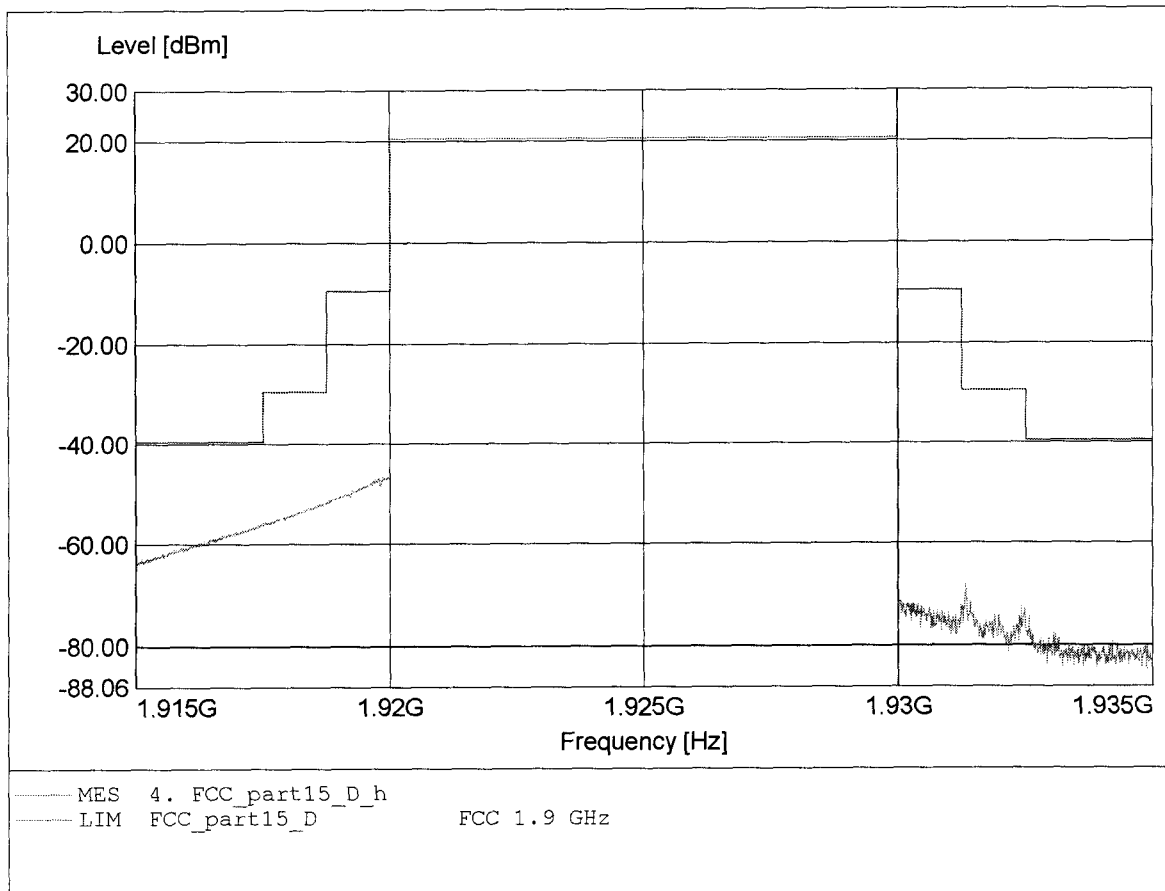
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
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:-47.29dBm RBW:10 kHz



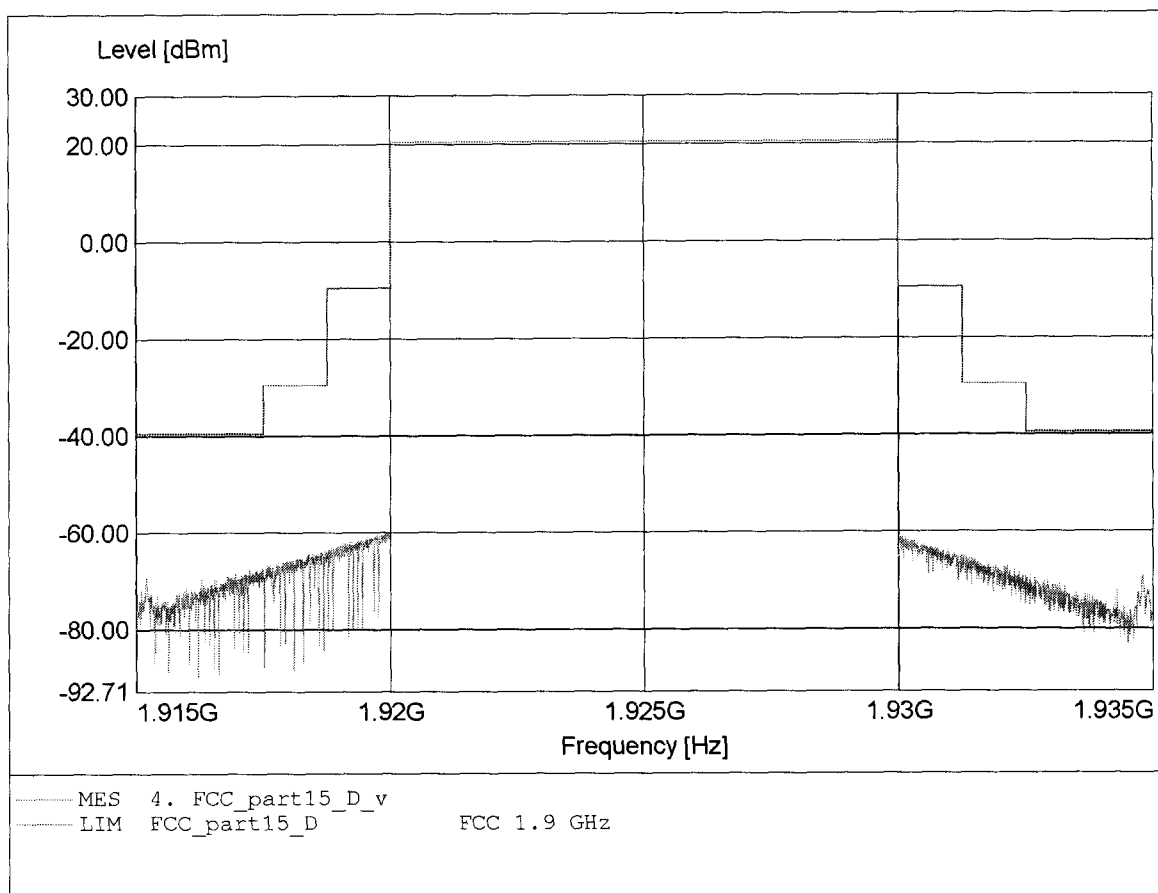
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 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:-46.48dBm RBW:10 kHz



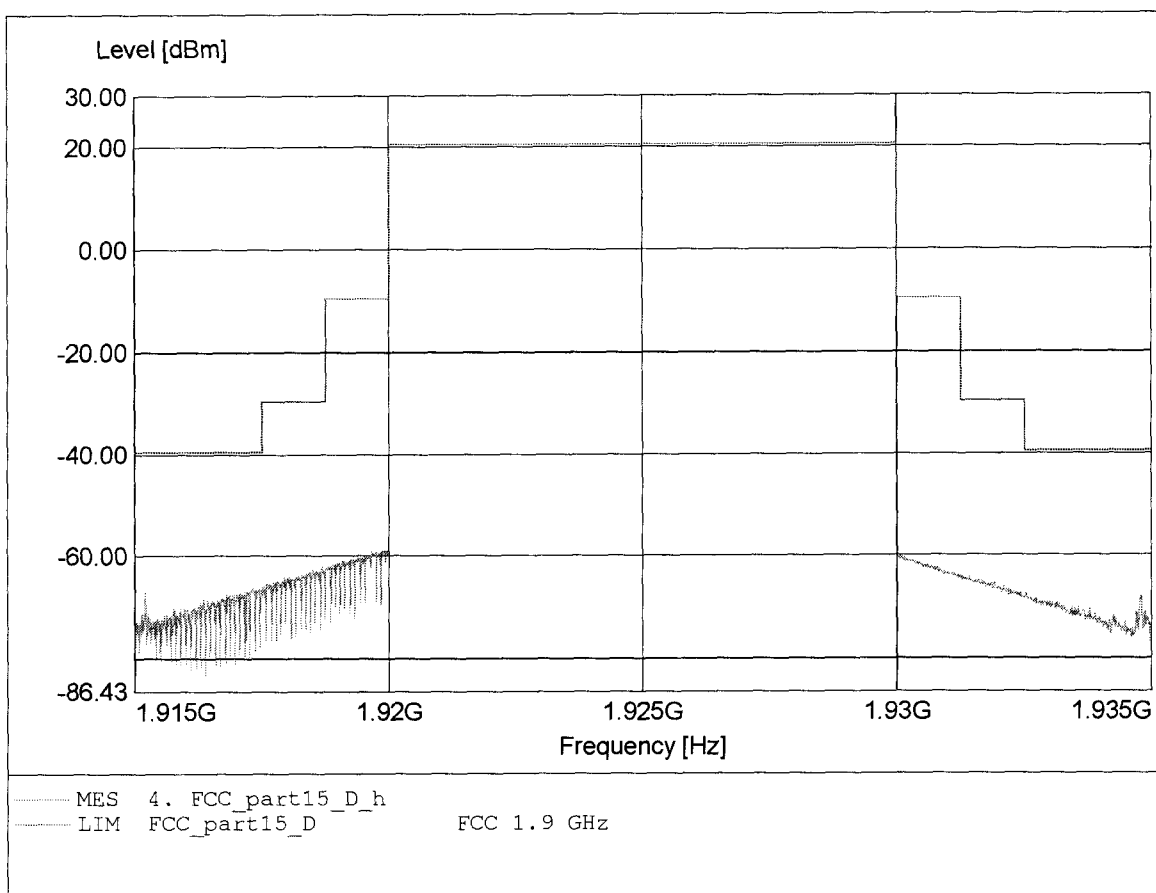
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
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:-59.85dBm RBW:10 kHz



**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

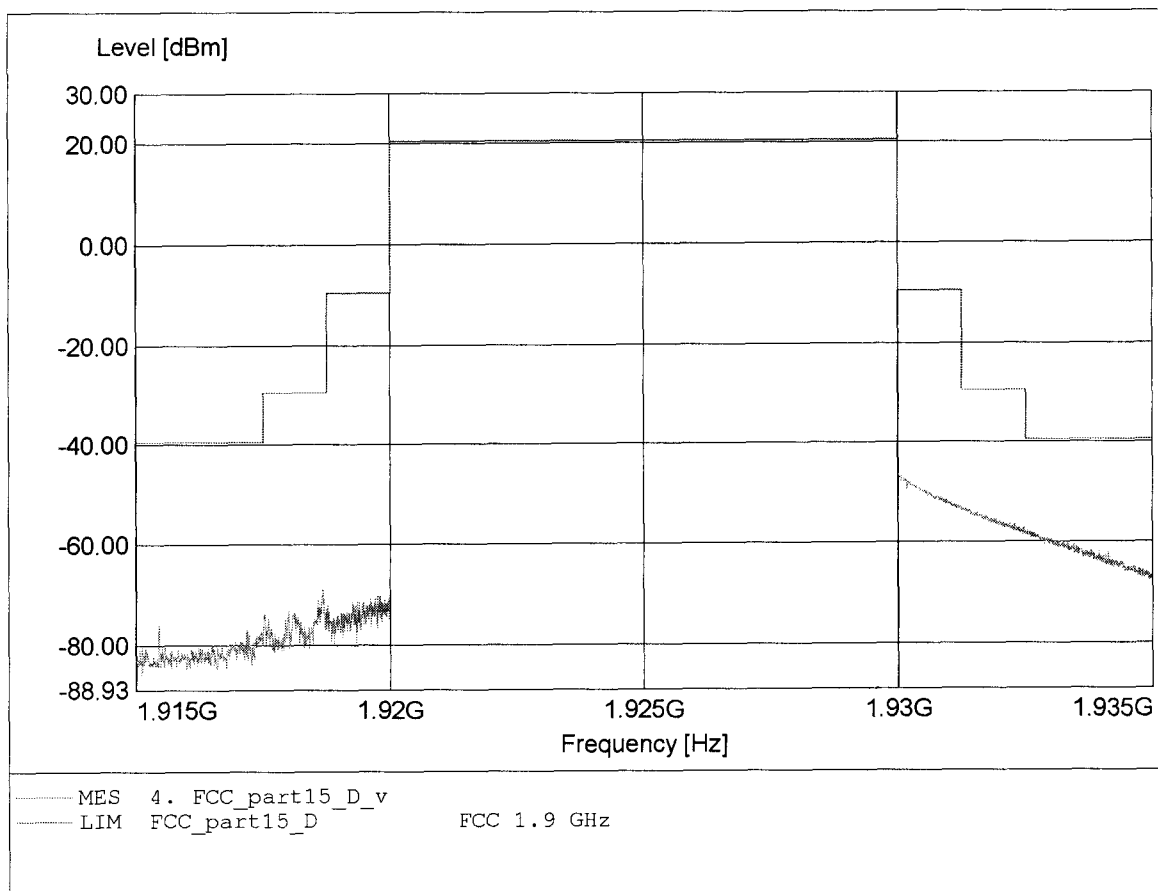
Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Marquardt  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:1.920GHz Pmax:-58.85dBm RBW:10 kHz





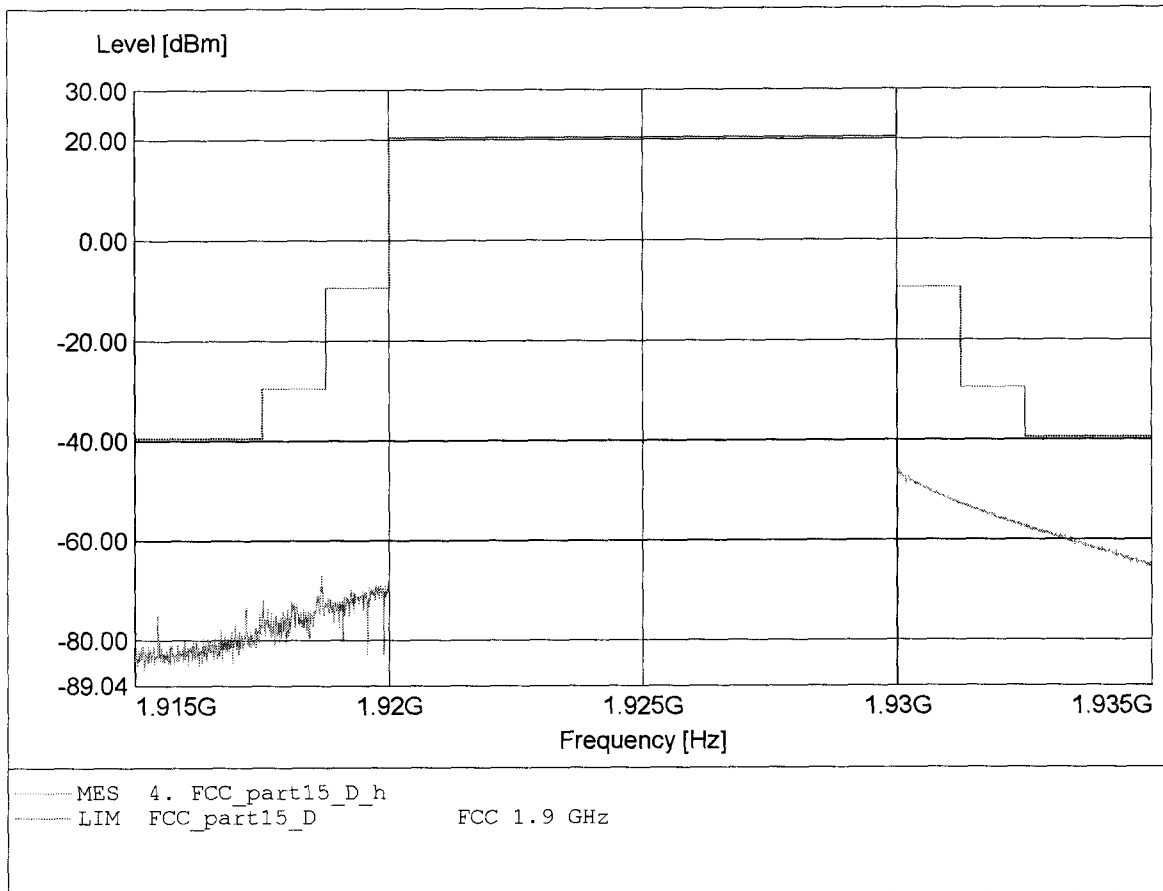
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 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:-46.50dBm RBW:10 kHz



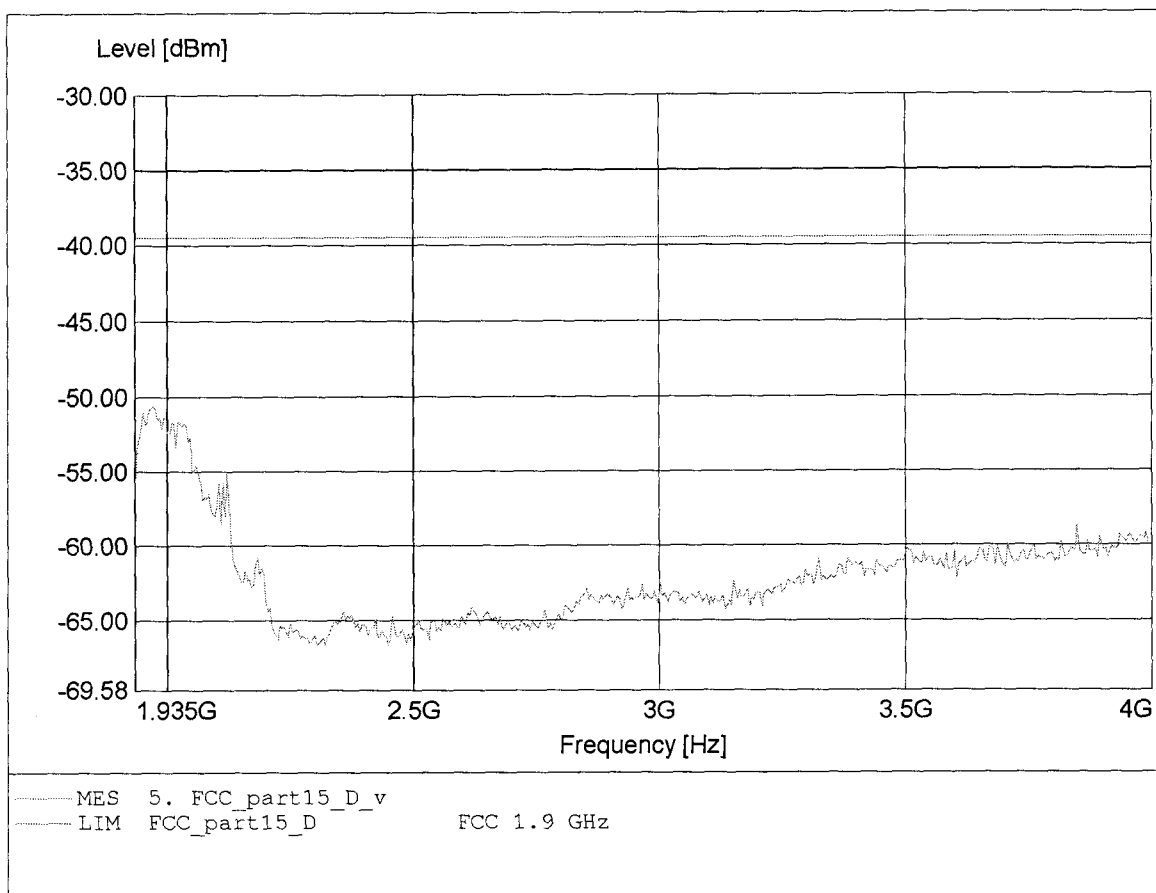
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 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:-46.09dBm RBW:10 kHz



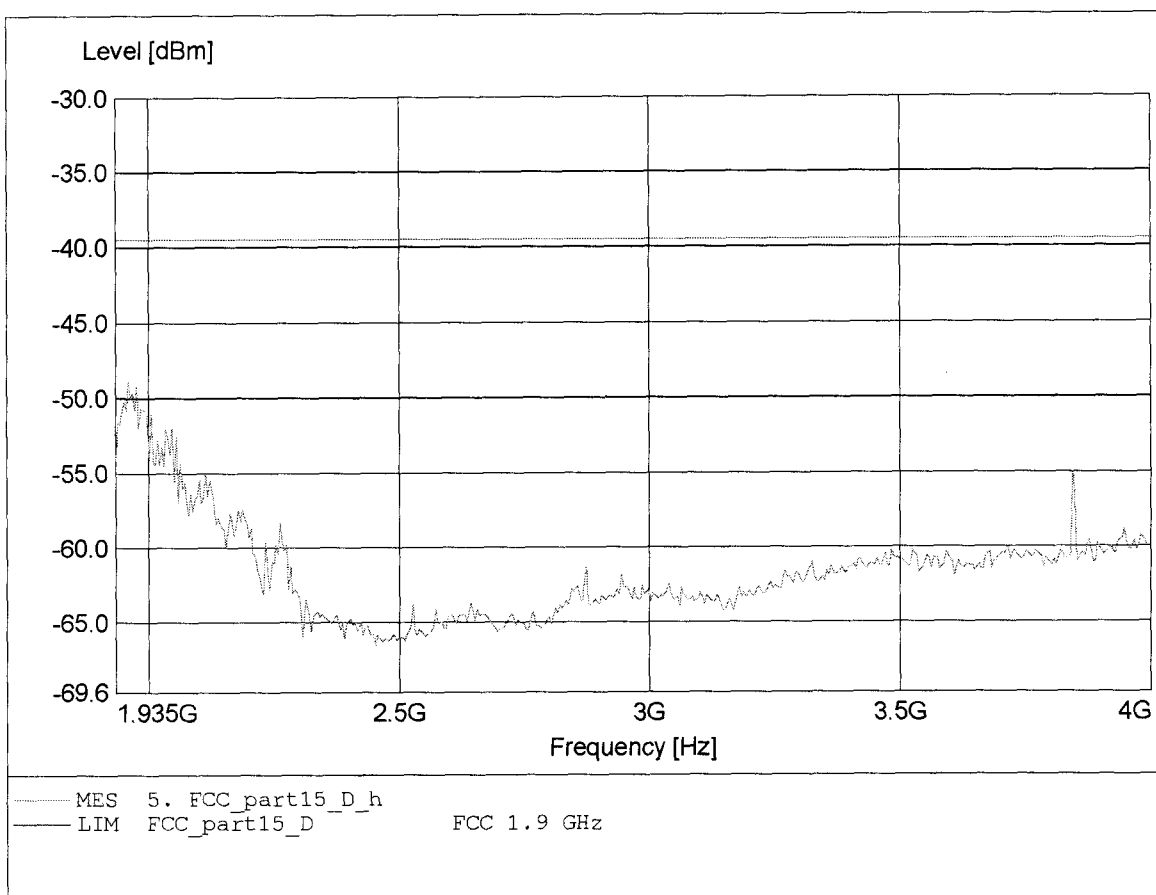
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Marquardt  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:1.968GHz Pmax:-50.62dBm RBW: 1 MHz



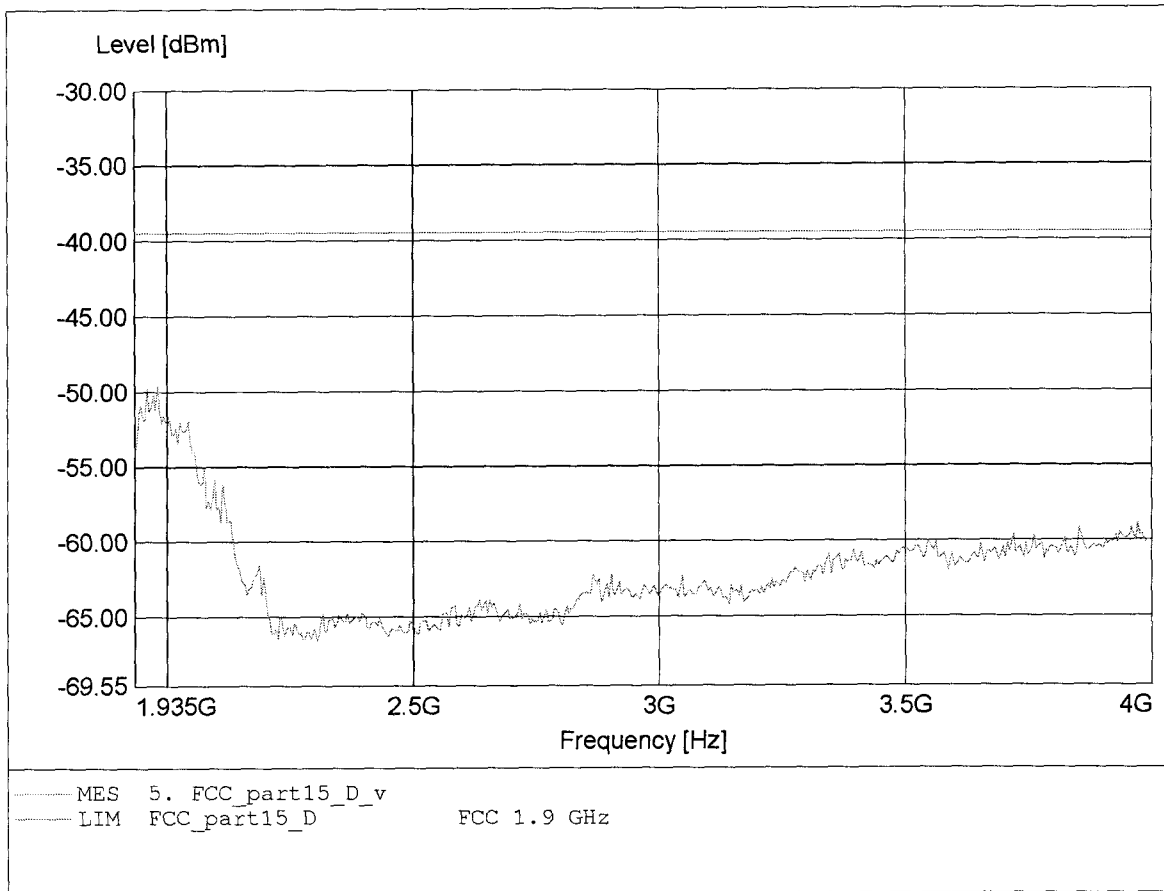
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.960GHz Pmax:-48.85dBm RBW: 1 MHz



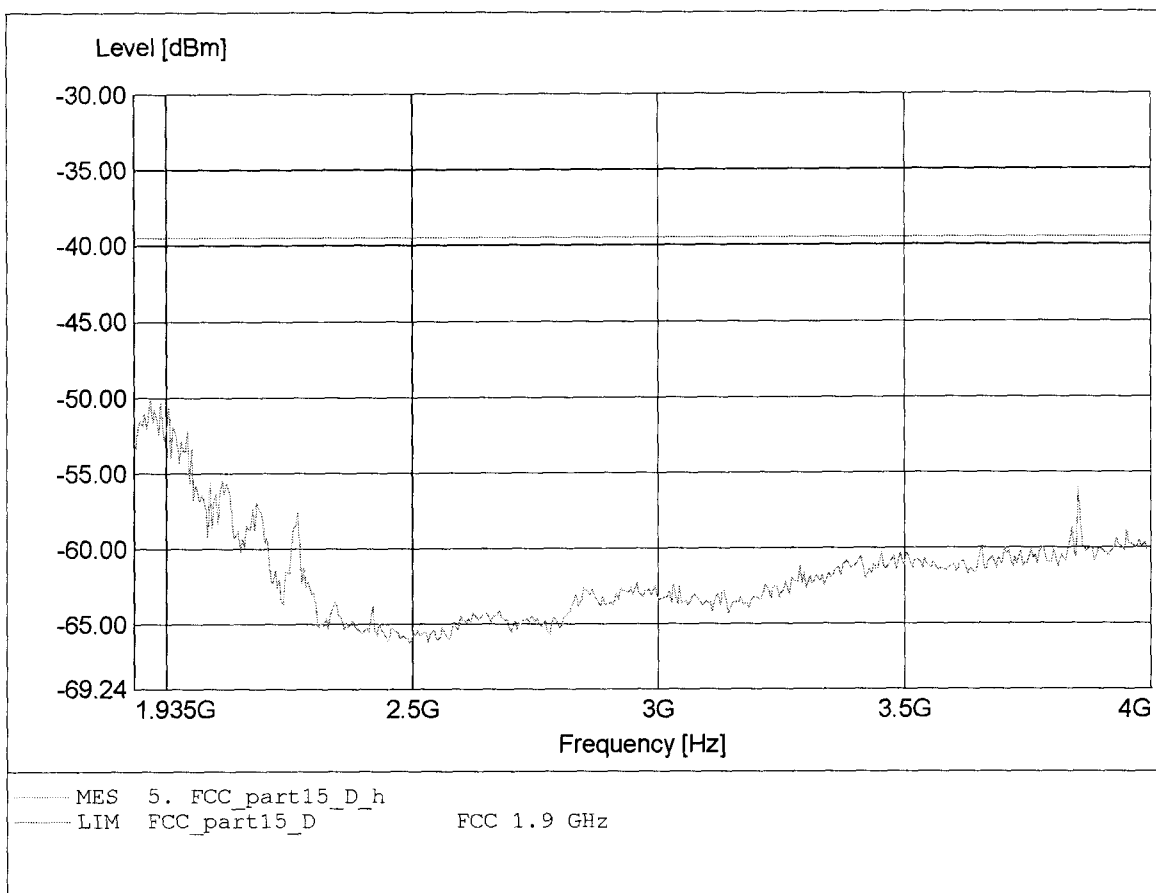
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.981GHz Pmax:-49.59dBm RBW: 1 MHz



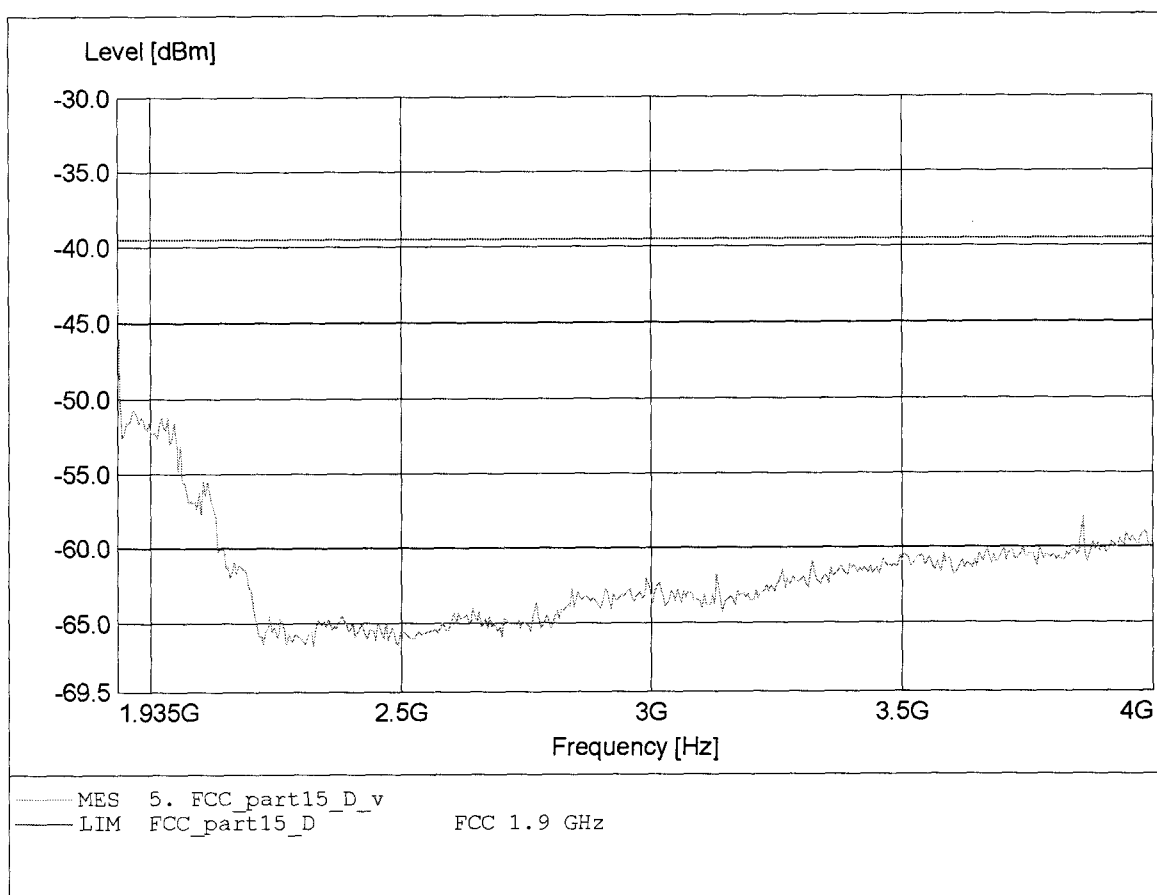
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 2  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.968GHz Pmax:-50.03dBm RBW: 1 MHz



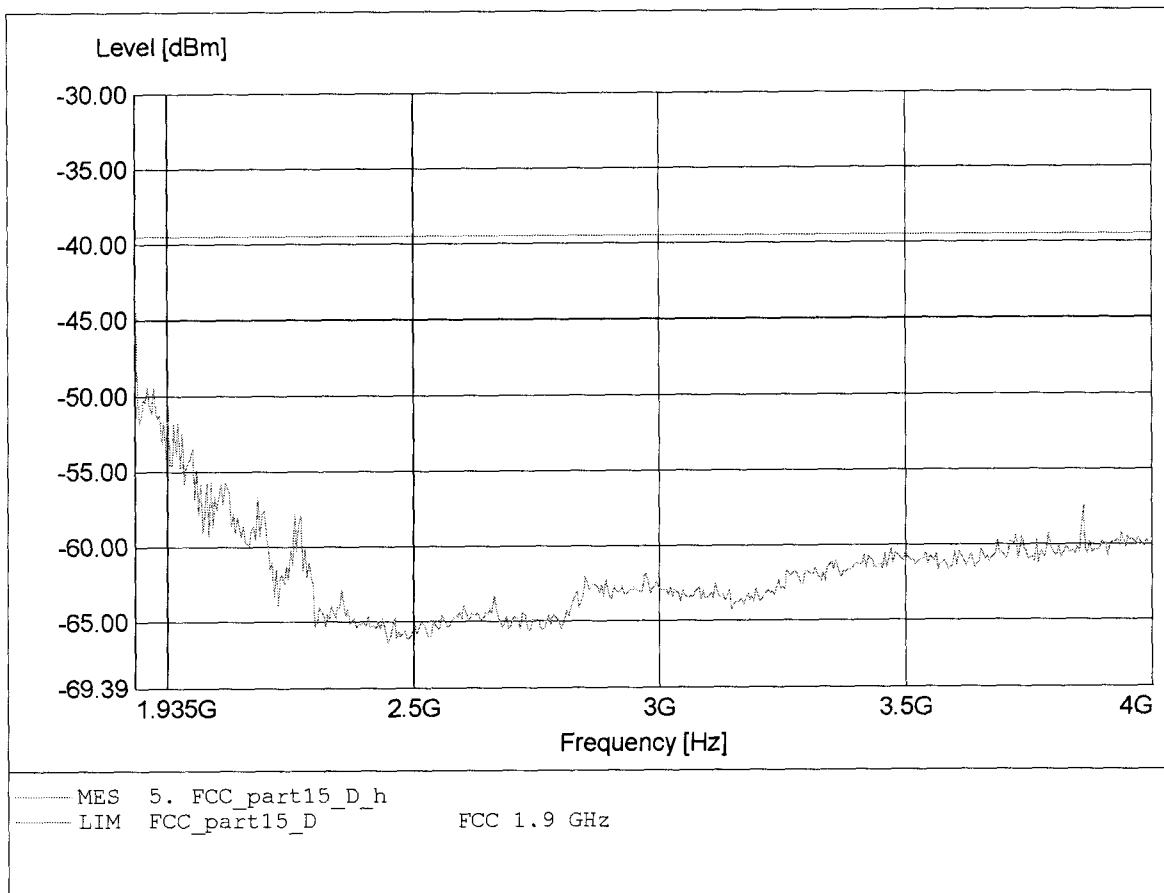
**Spurious emissions under normal conditions  
FCC RULES PART 15, SUBPART D**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.935GHz Pmax:-43.56dBm RBW: 1 MHz



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

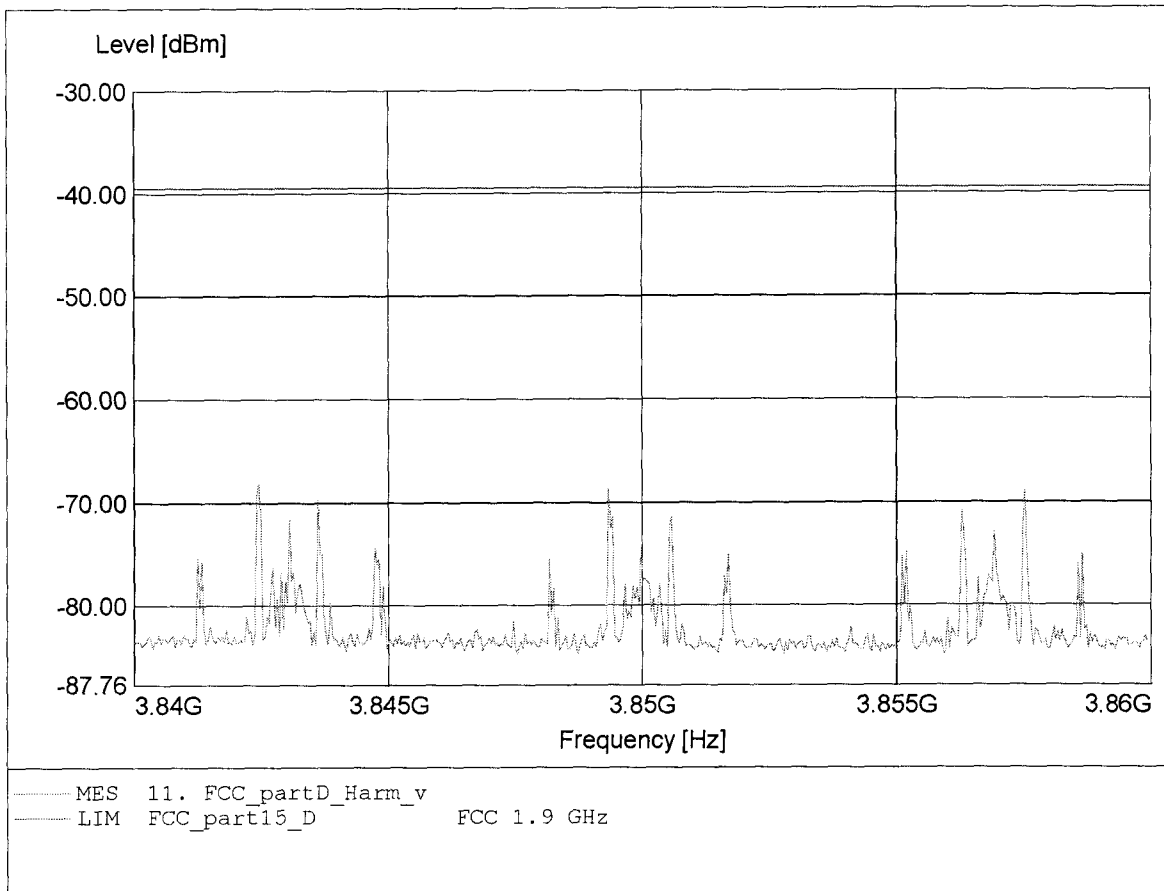
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:1.935GHz Pmax:-42.83dBm RBW: 1 MHz





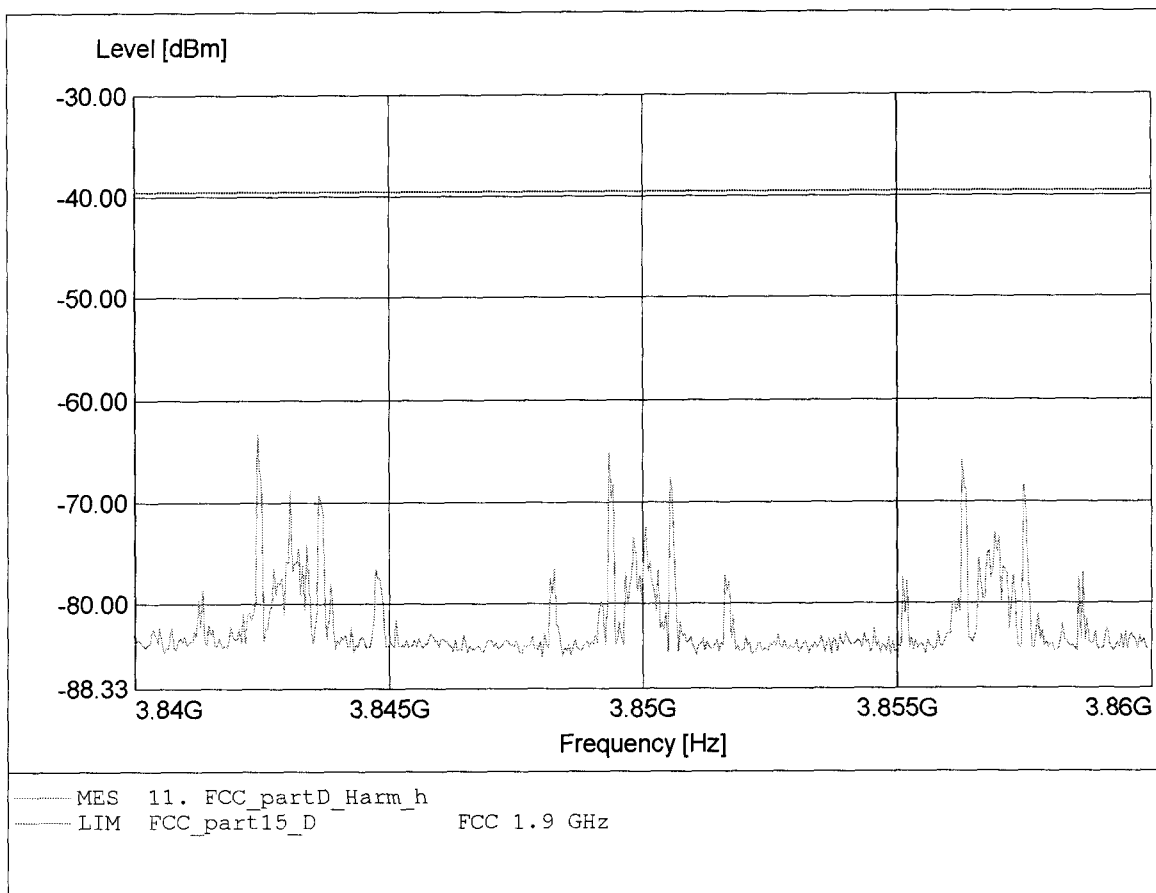
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:3.842GHz Pmax:-68.03dBm RBW:10 kHz



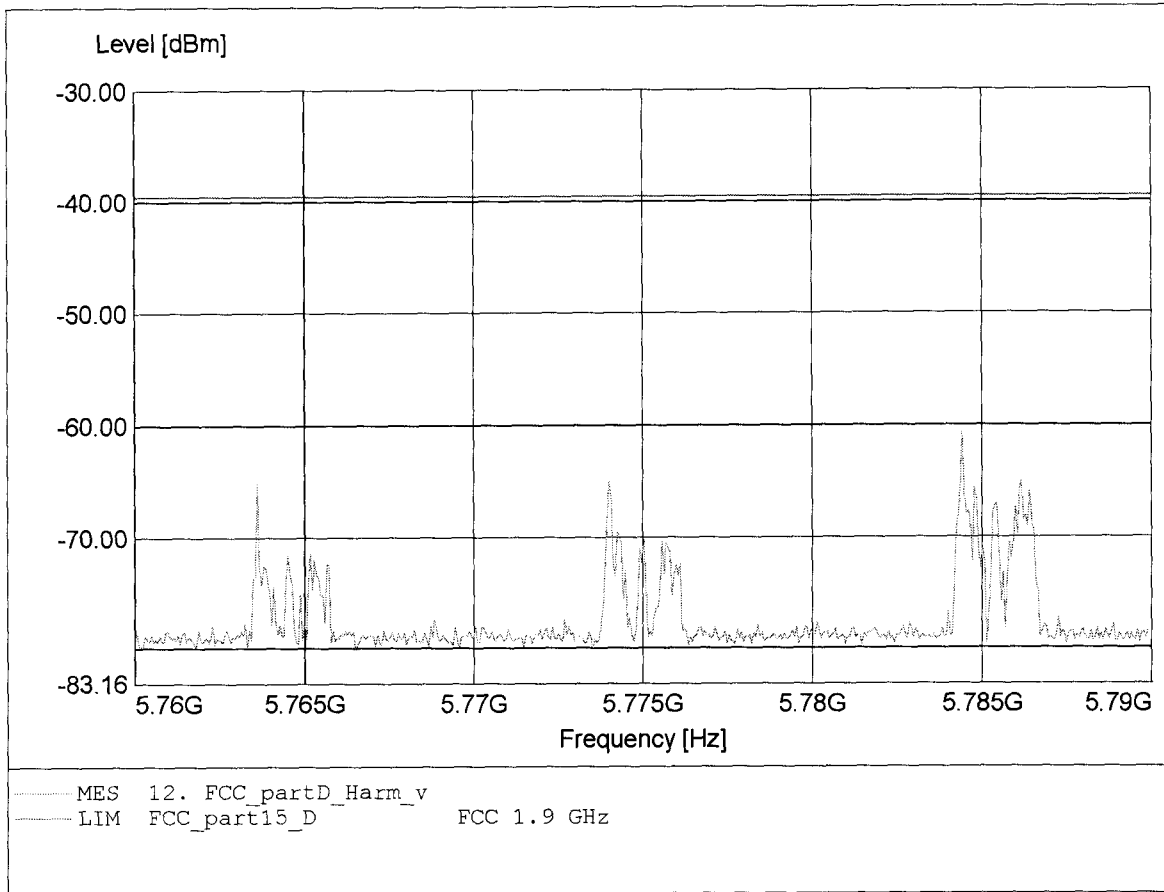
**Spurious emissions under normal conditions  
FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:3.842GHz Pmax:-63.24dBm RBW:10 kHz



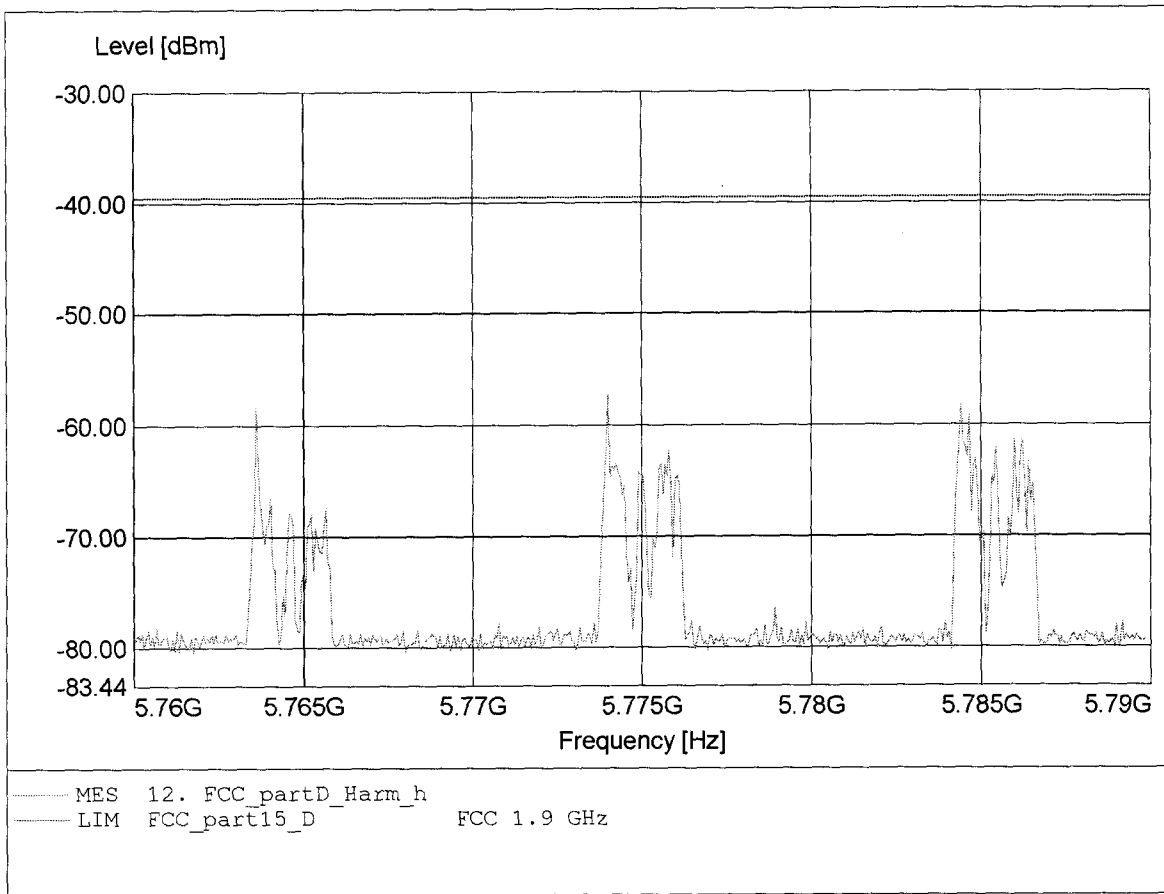
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0, 2, 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:5.784GHz Pmax:-60.73dBm RBW:10 kHz



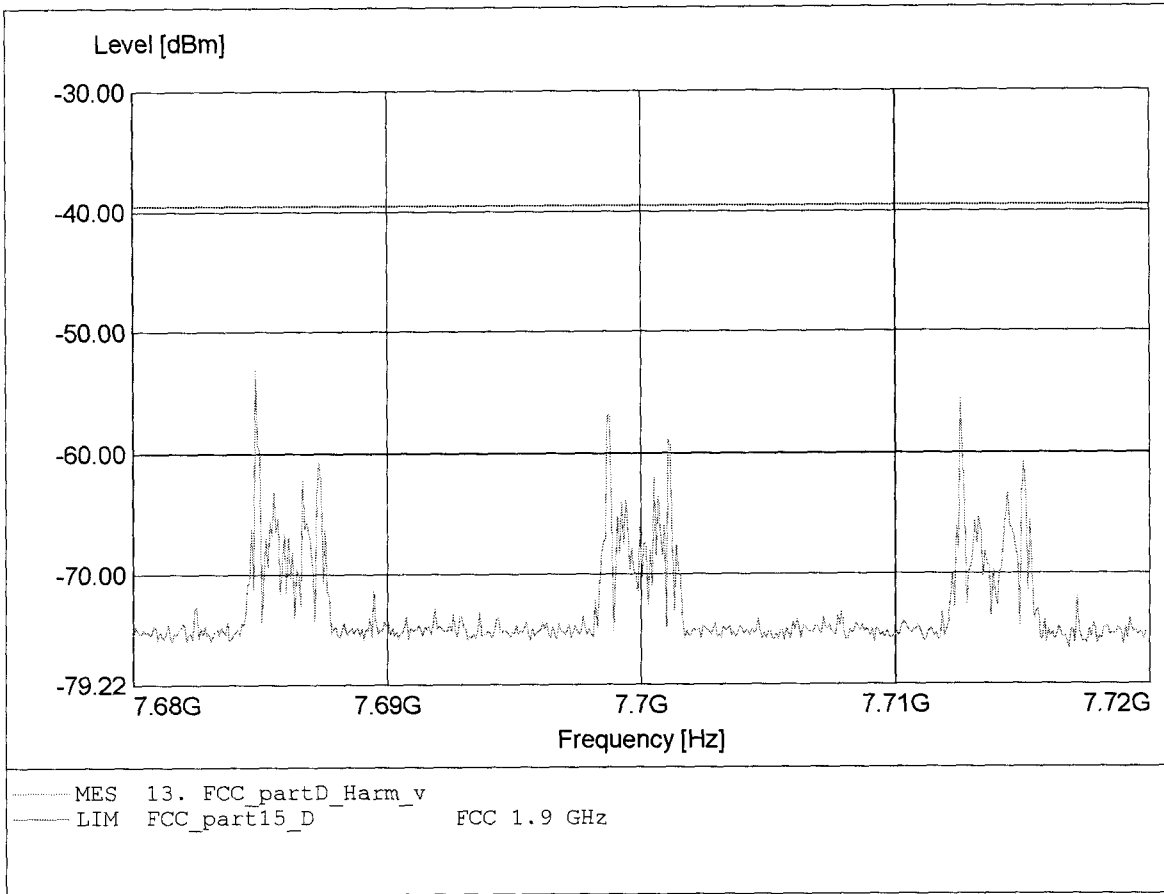
**Spurious emissions under normal conditions  
FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0, 2, 4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:5.774GHz Pmax:-57.33dBm RBW:10 kHz



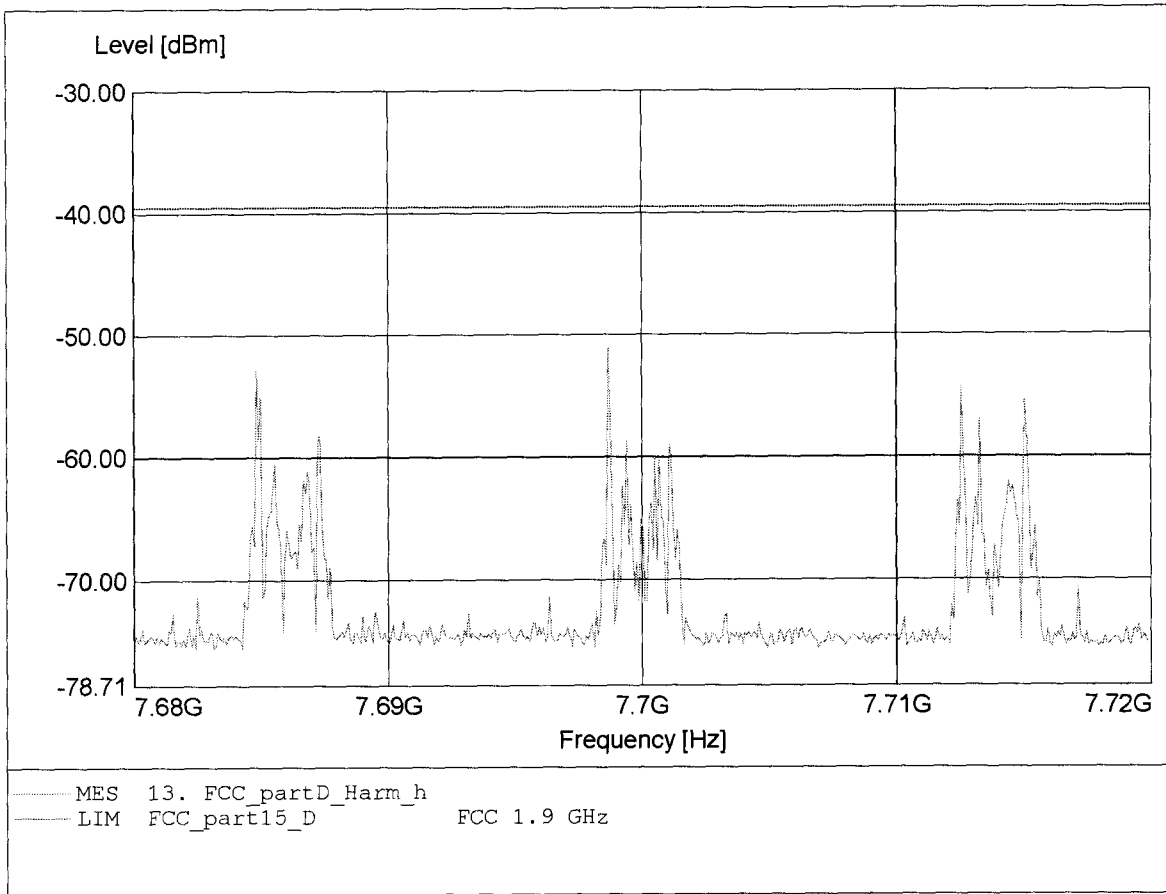
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq: 7.685GHz Pmax: -53.12dBm RBW: 10 kHz



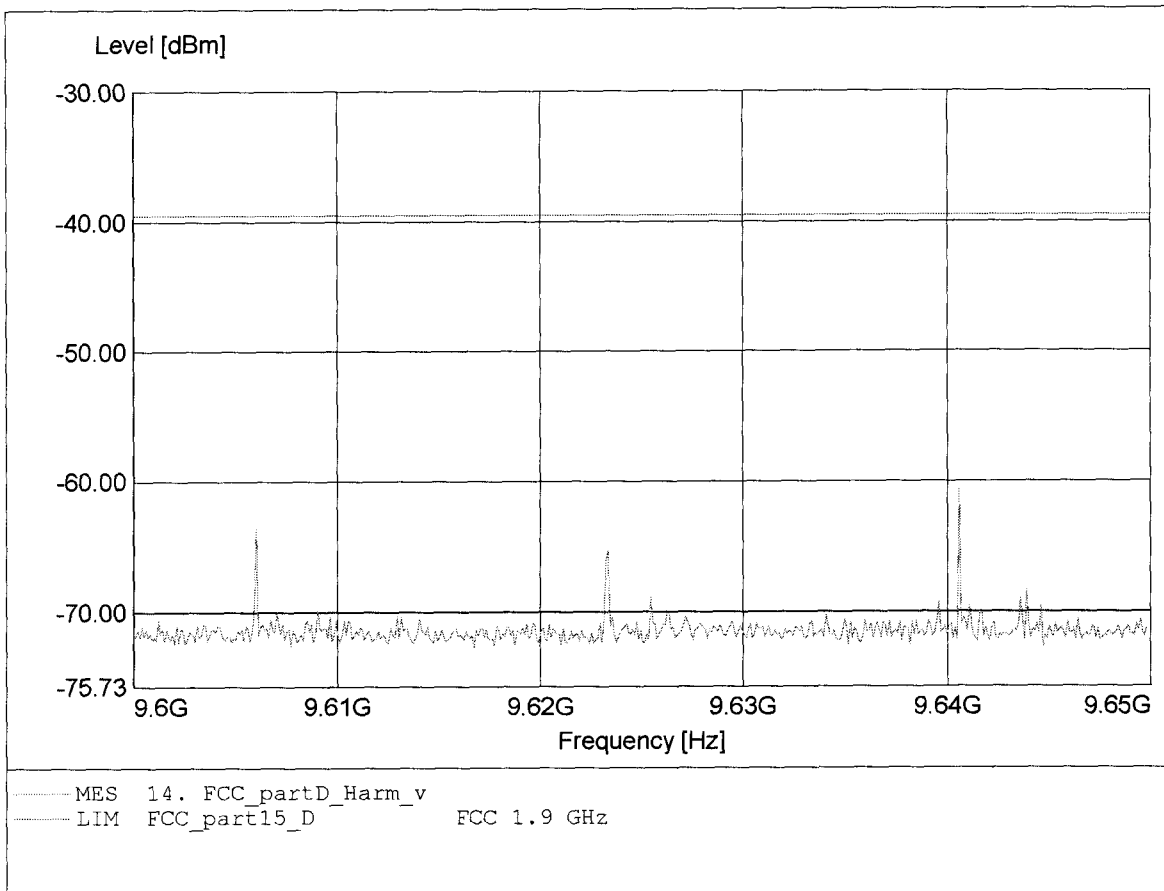
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Marquardt  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:7.699GHz Pmax:-51.11dBm RBW:10 kHz



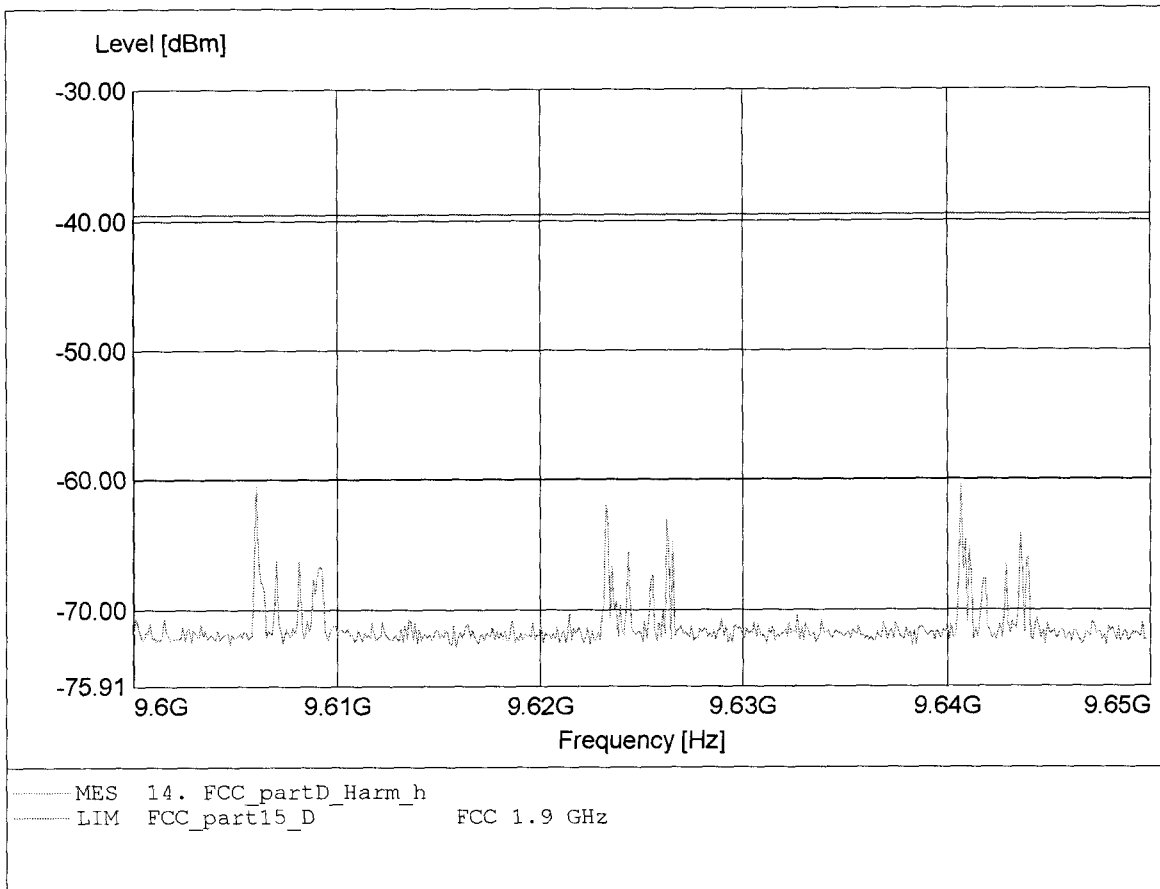
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:9.641GHz Pmax:-60.68dBm RBW:10 kHz



**Spurious emissions under normal conditions  
FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

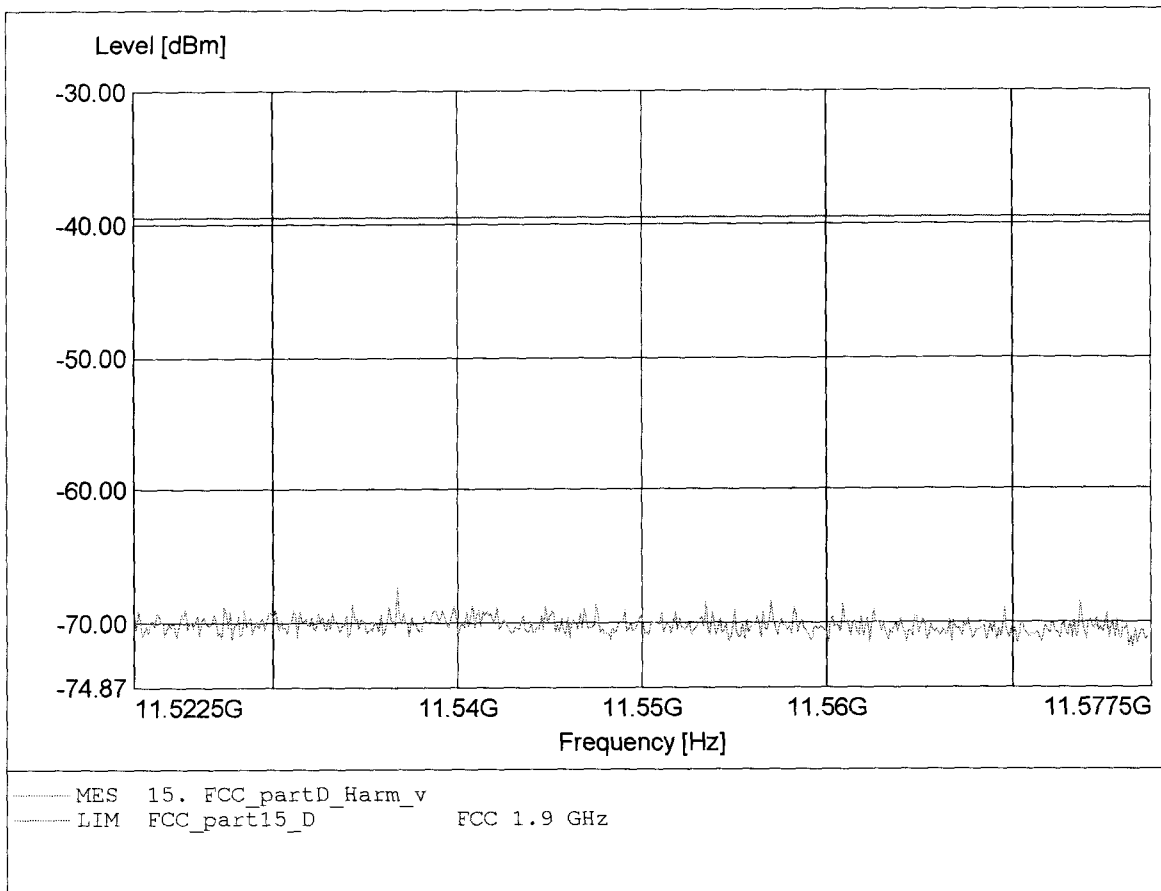
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:9.606GHz Pmax:-60.41dBm RBW:10 kHz





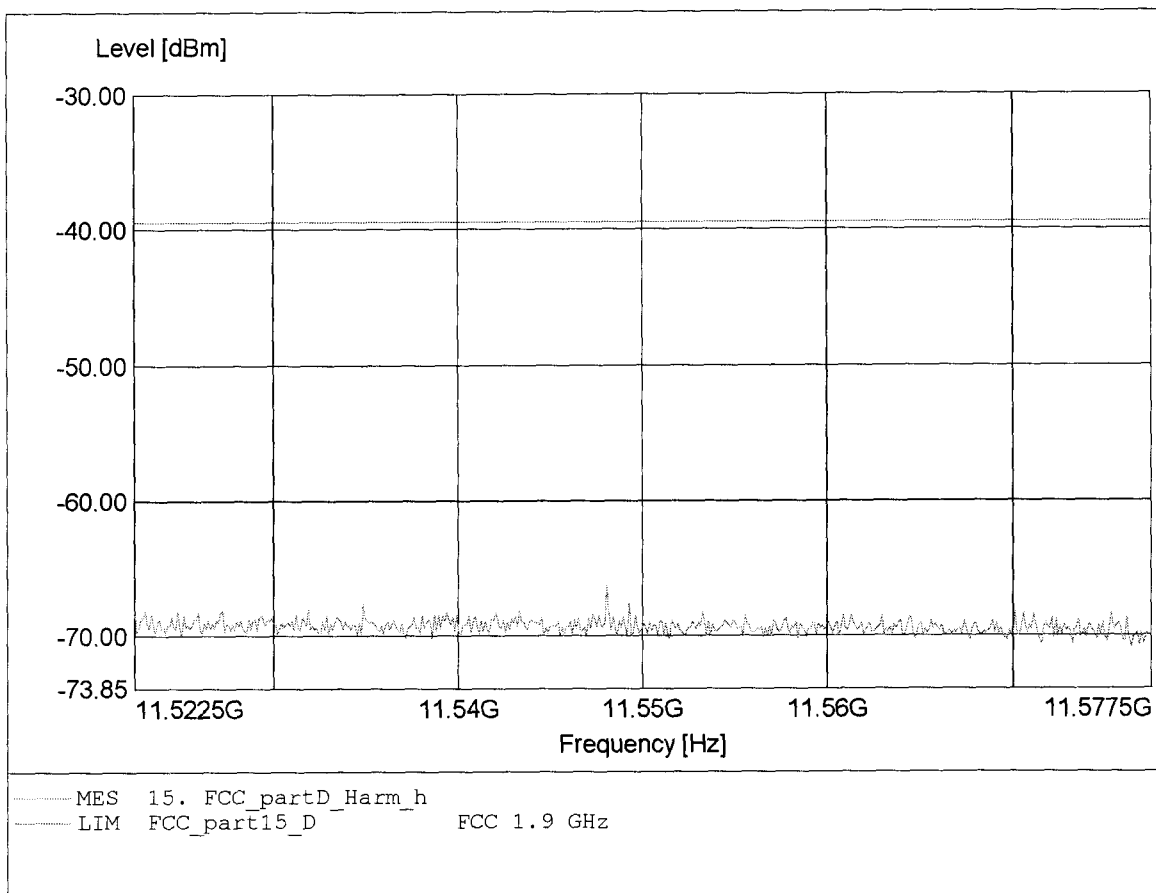
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:11.537GHz Pmax:-67.32dBm RBW:10 kHz



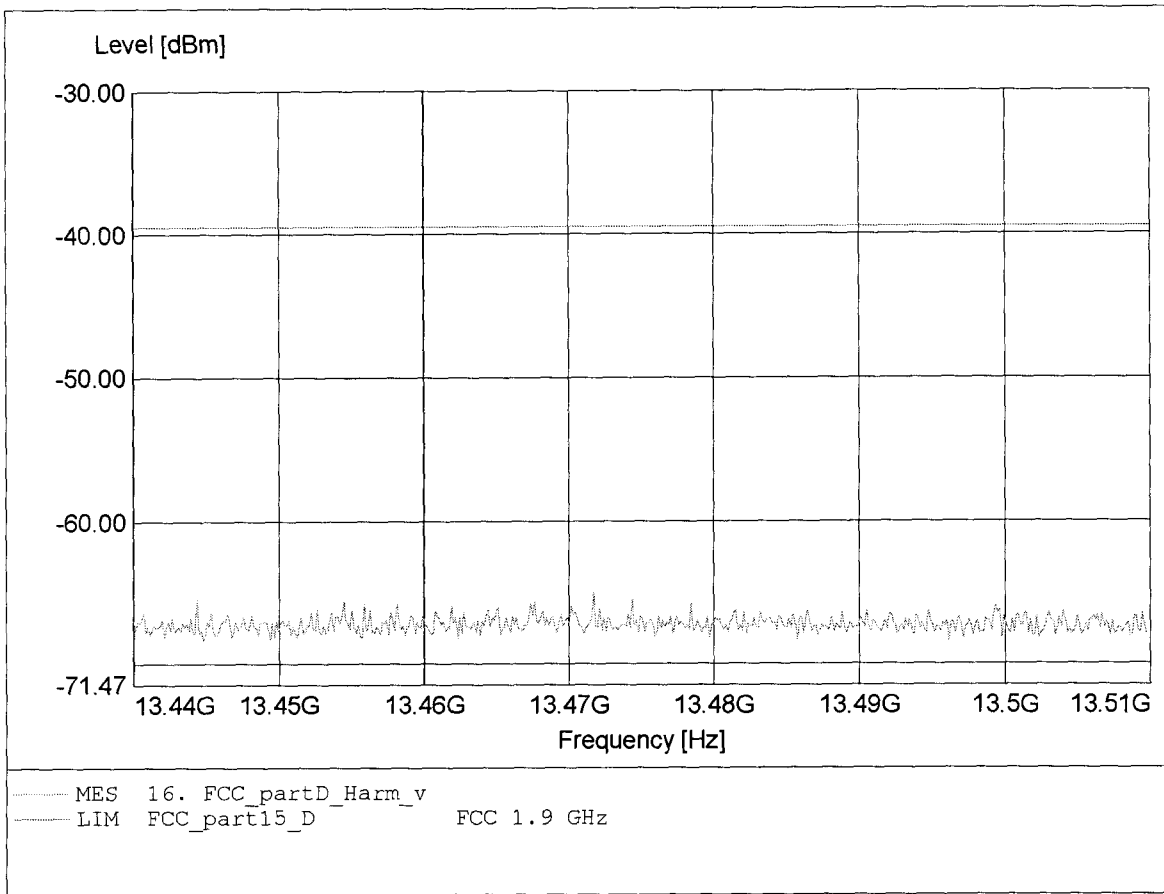
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:11.548GHz Pmax:-66.30dBm RBW:10 kHz



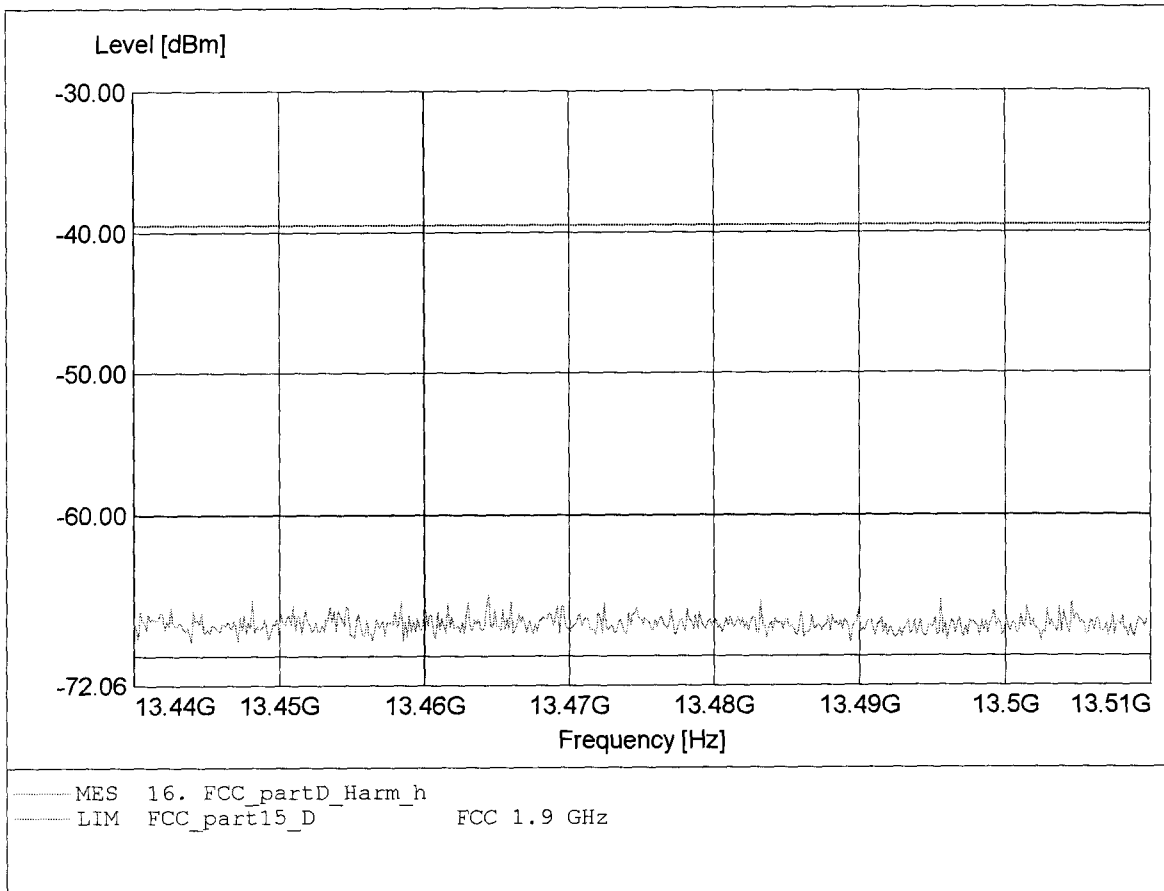
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:13.472GHz Pmax:-65.01dBm RBW:10 kHz



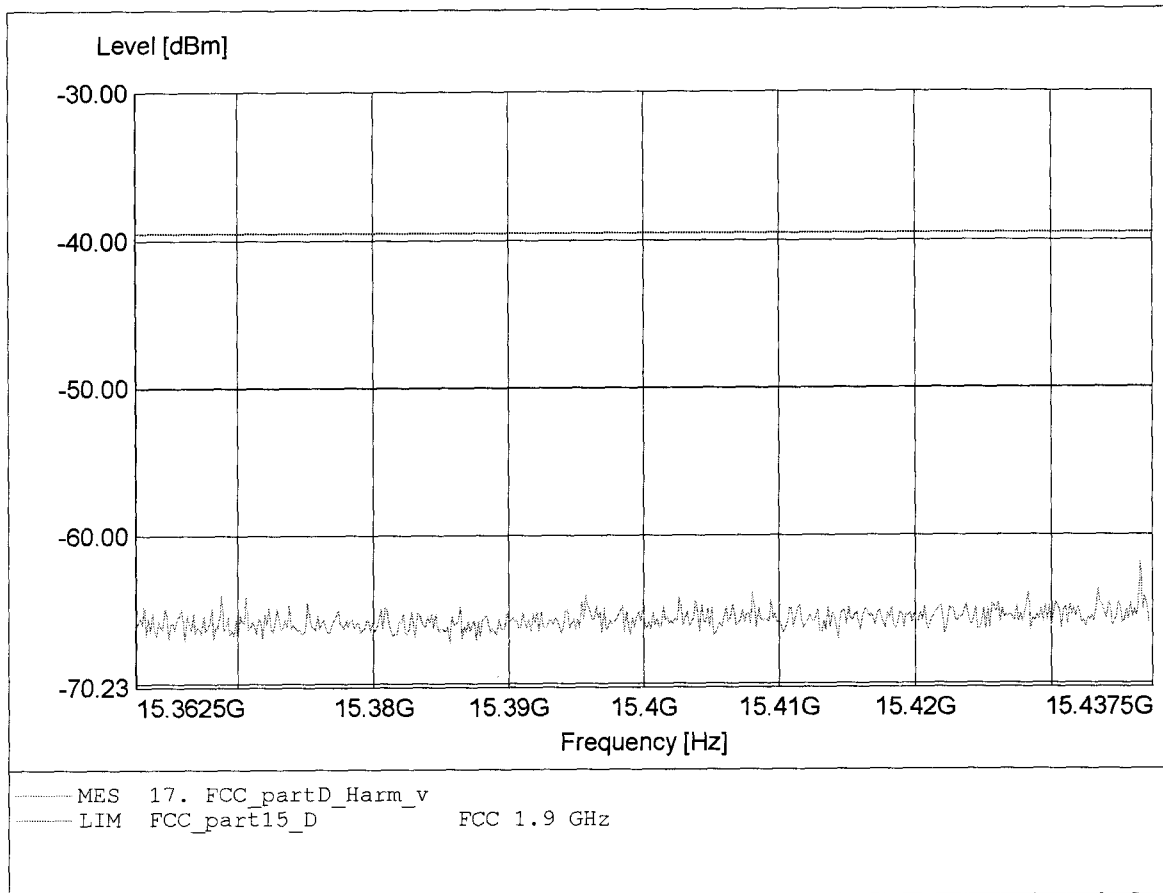
**Spurious emissions under normal conditions  
 FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
 EUT: 1.9 GHz Communication System  
 Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
 Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
 Test Site / Operator: ETS / Mr. Handrik  
 Test Specification: Fully anechoic chamber / mode: Tx  
 Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
 Comment 2: Freq:13.464GHz Pmax:-65.65dBm RBW:10 kHz



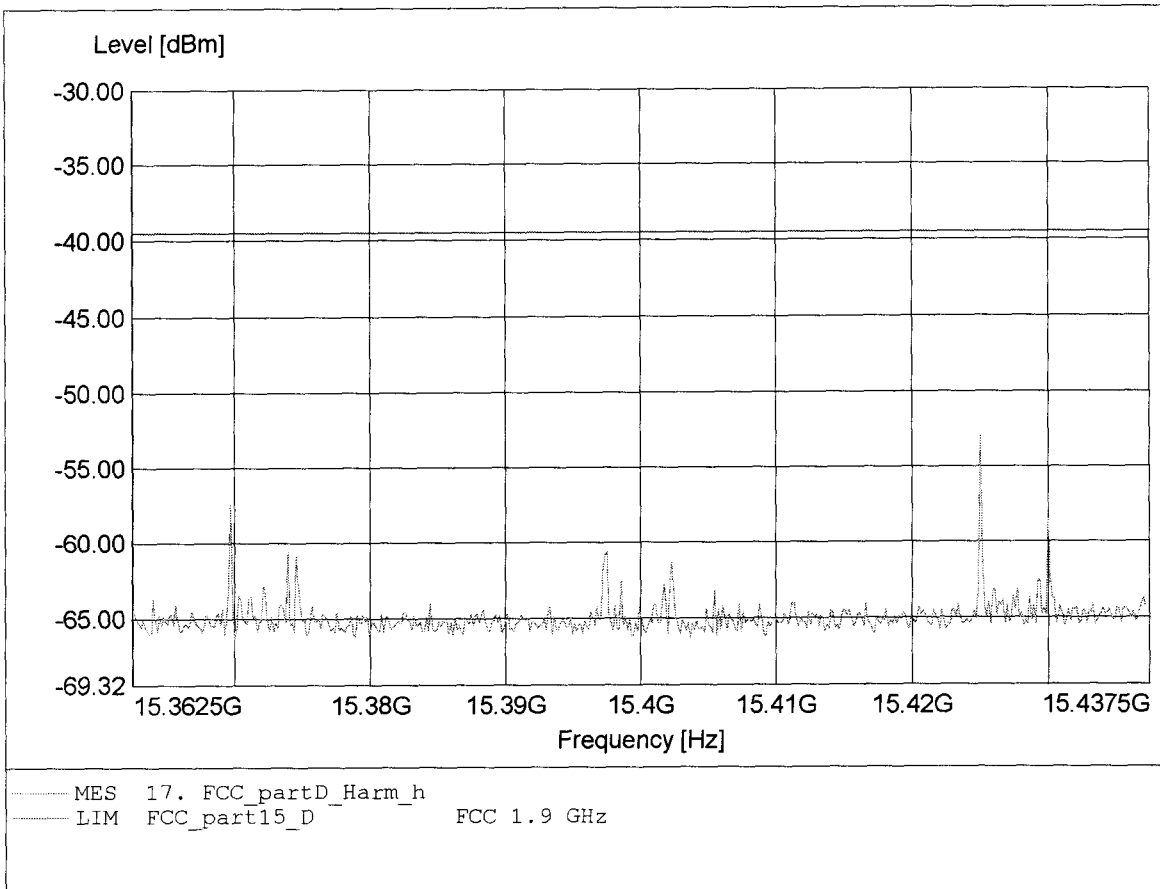
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:15.437GHz Pmax:-61.84dBm RBW:10 kHz



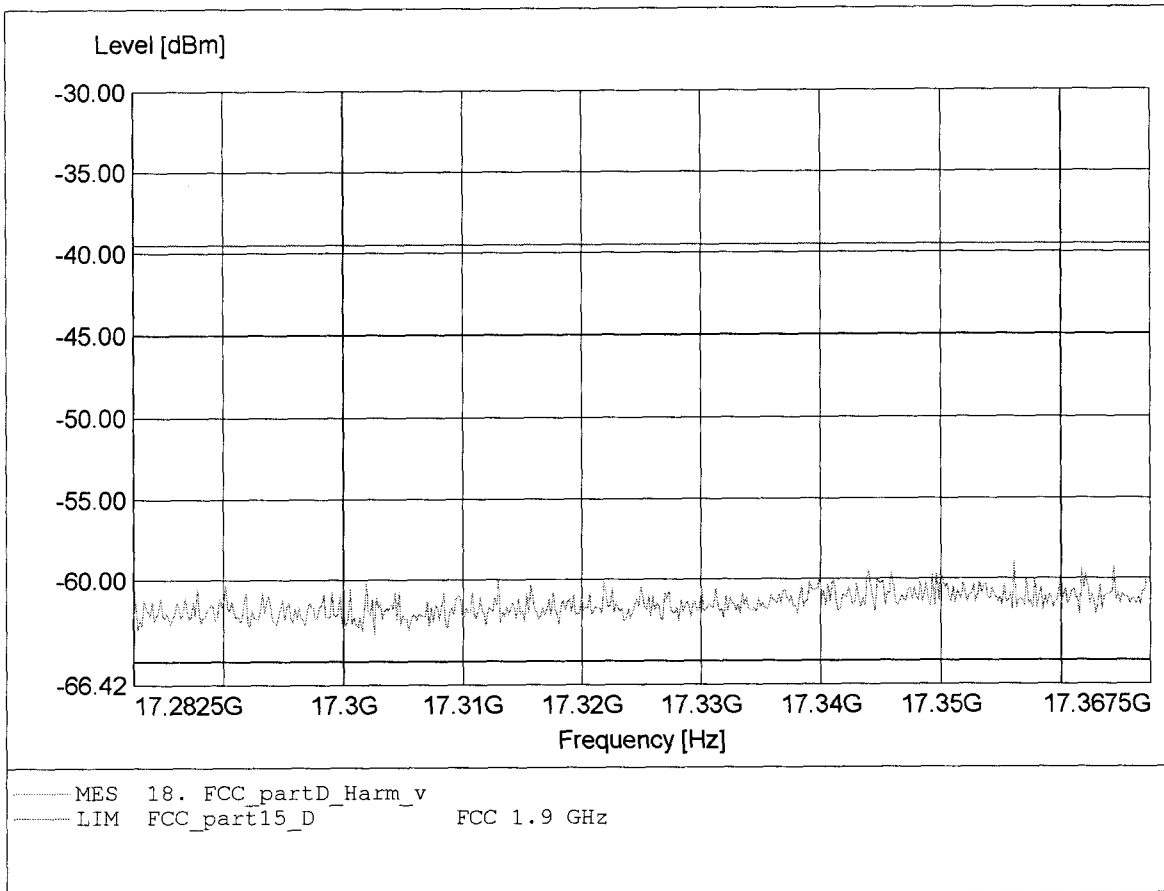
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:15.425GHz Pmax:-52.93dBm RBW:10 kHz



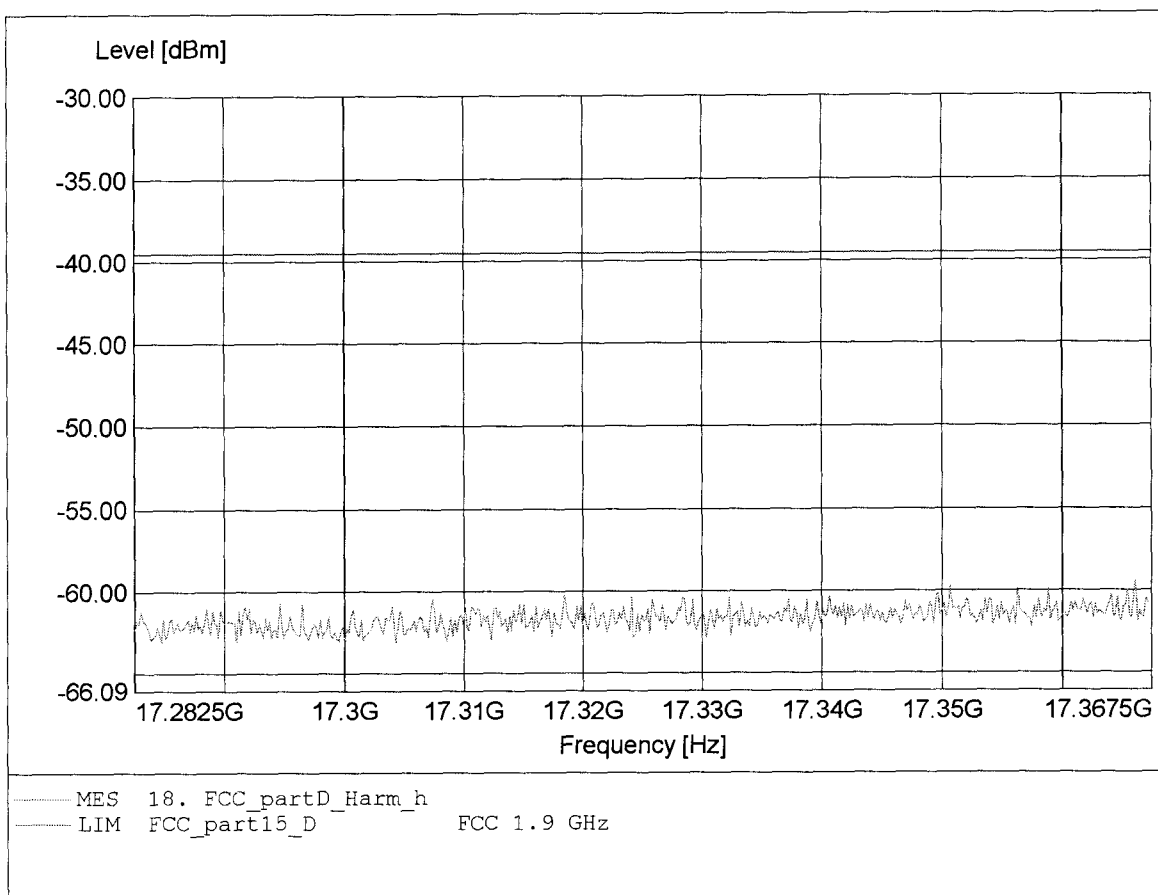
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:17.356GHz Pmax:-58.96dBm RBW:10 kHz



**Spurious emissions under normal conditions  
FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

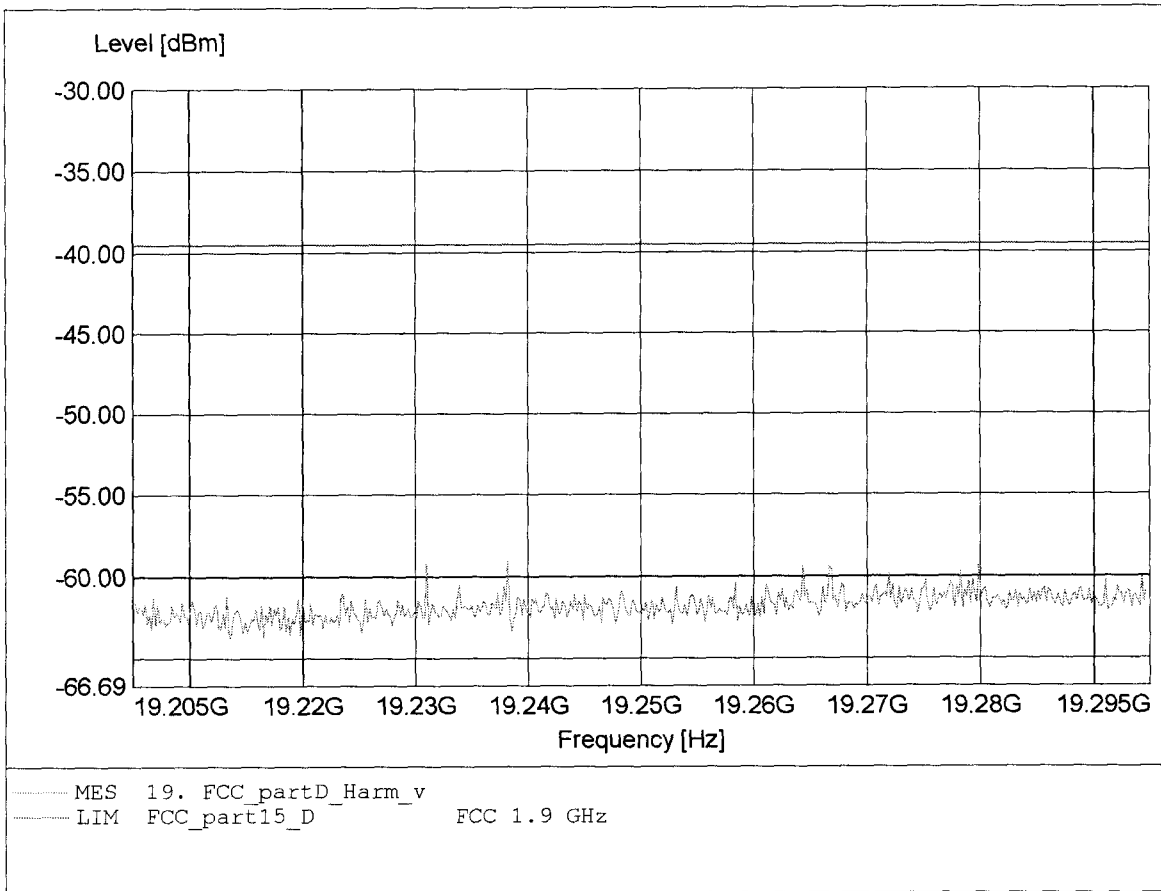
Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRF4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:17.366GHz Pmax:-59.38dBm RBW:10 kHz





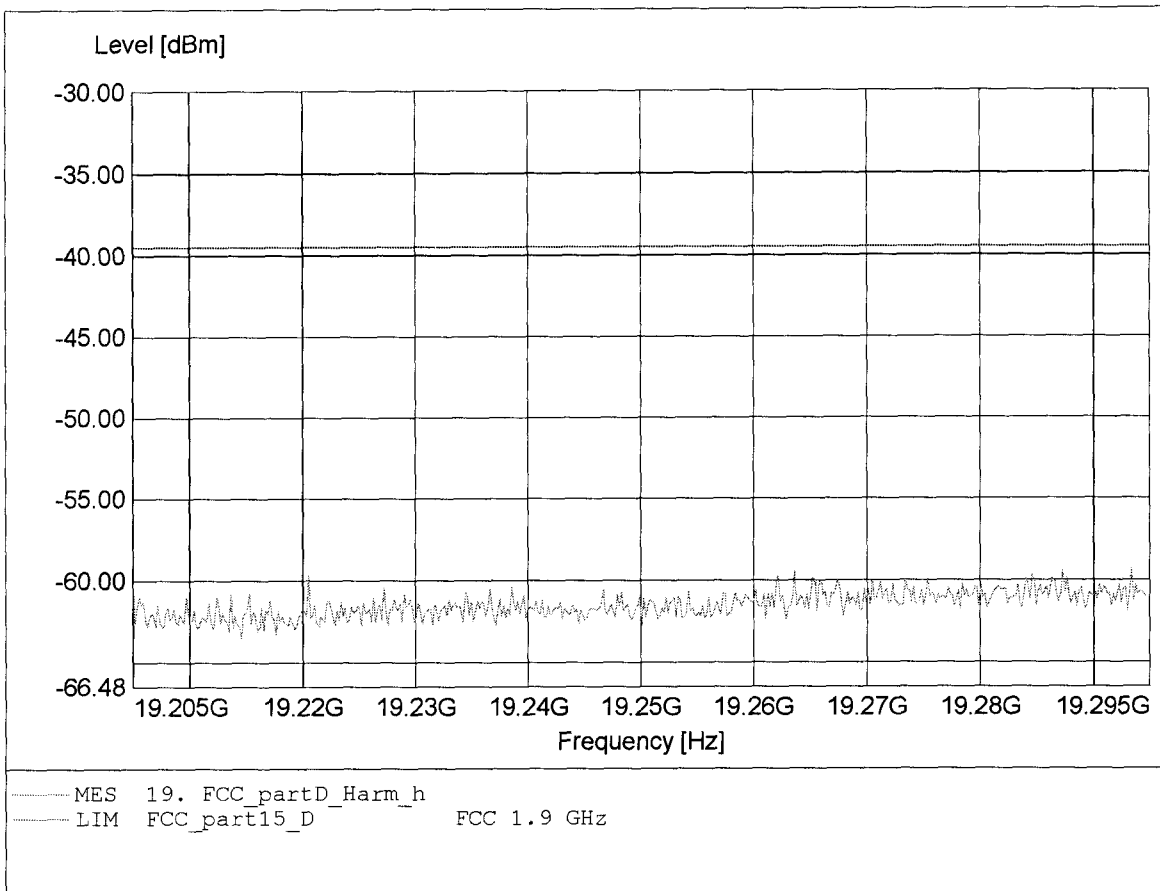
**Spurious emissions under normal conditions**  
**FCC PART 15, SUBPART D (ANSI C63.17-1998, Subclause 6.1.6.3)**

Applicant: KIRK telecom A/S  
EUT: 1.9 GHz Communication System  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:19.238GHz Pmax:-59.13dBm 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  
Model: WRFP4 1G9 / Antenna: 3 / Ch.: 0/2/4  
Temperature/ Voltage: Temp.: 23°C, Unom.: 120 VAC (AC/DC adaptor)  
Test Site / Operator: ETS / Mr. Handrik  
Test Specification: Fully anechoic chamber / mode: Tx  
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.  
Comment 2: Freq:19.293GHz Pmax:-59.34dBm RBW:10 kHz



## Appendix T

Frame period



**Frame Repetition Stability / Frame Period and Jitter**

Tested according ANSI C63.17-1998 Sec

Measurement results Fixed Part

Test Performed	Criteria
Frame Period	10 ms
Frame repetition stability	10 ppm
Jitter	25 µs

Frame Repetition Stability

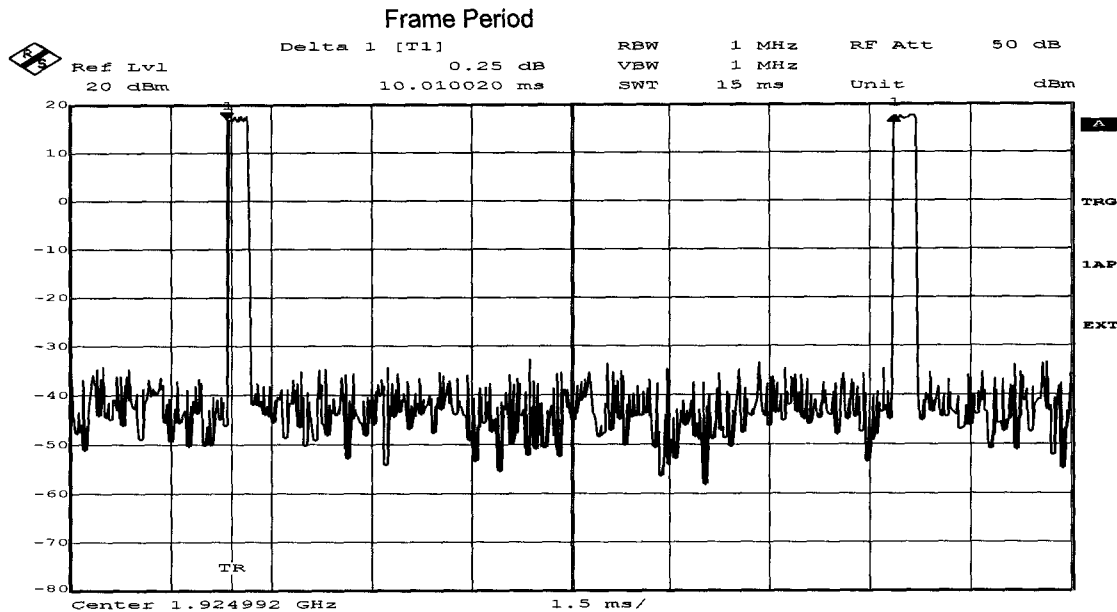
Frequency (MHz)	Standard Deviation (Hz)	Mean (Hz)	Frame Repetition Stability (ppm)
1924,992	2,6429E-06	99,99999466	0,079

Frame Repetition Stability =  $3 * \text{Standard Deviation} / \text{Frame Rate} * 10E06$

Jitter Measurement

Frequency (MHz)	Standard Deviation (µs)	Mean (ms)	Jitter (µs)
1924,992	0,152	10,00000053	0,456

Jitter =  $3 * \text{Standard Deviation}$



Title:      Frame Periode DECT PF  
 Date:      22.JUL.2005 11:51:33

## Appendix U

Frequency stability



**Frequency Stability § 15.323 (f)**

Tested according ANSI C63.17-1998 Section 6.2.3 / 6.2.4

Measurement results Fixed Part

Temp °C	Supply Voltage	Frequency of carrier (MHz)	delta f(min) (KHz)	delta f(max) (KHz)	maximum delta f (ppm)	Mean (MHz)	Deviation ppm
20	Vnom	1924,992	-13,761	-3,91	-7,15	1924,983682	Reference
20	Vmin	1924,992	-13,758	-3,907	-4,00	1924,983685	0,00
20	Vmax	1924,992	-13,757	-3,906	-7,15	1924,983686	0,00
-10	Vnom	1924,992	-34,706	-27,204	-18,03	1924,960305	12,14
55	Vnom	1924,992	13,102	20,992	6,81	1925,008608	-12,95

Limit : 10 ppm

$$Deviation\ ppm = \frac{FR - FM}{FR} * 10^6$$

FR = Reference frequency of carrier at 20°C and Vnom

FM = Measured frequency of carrier

