

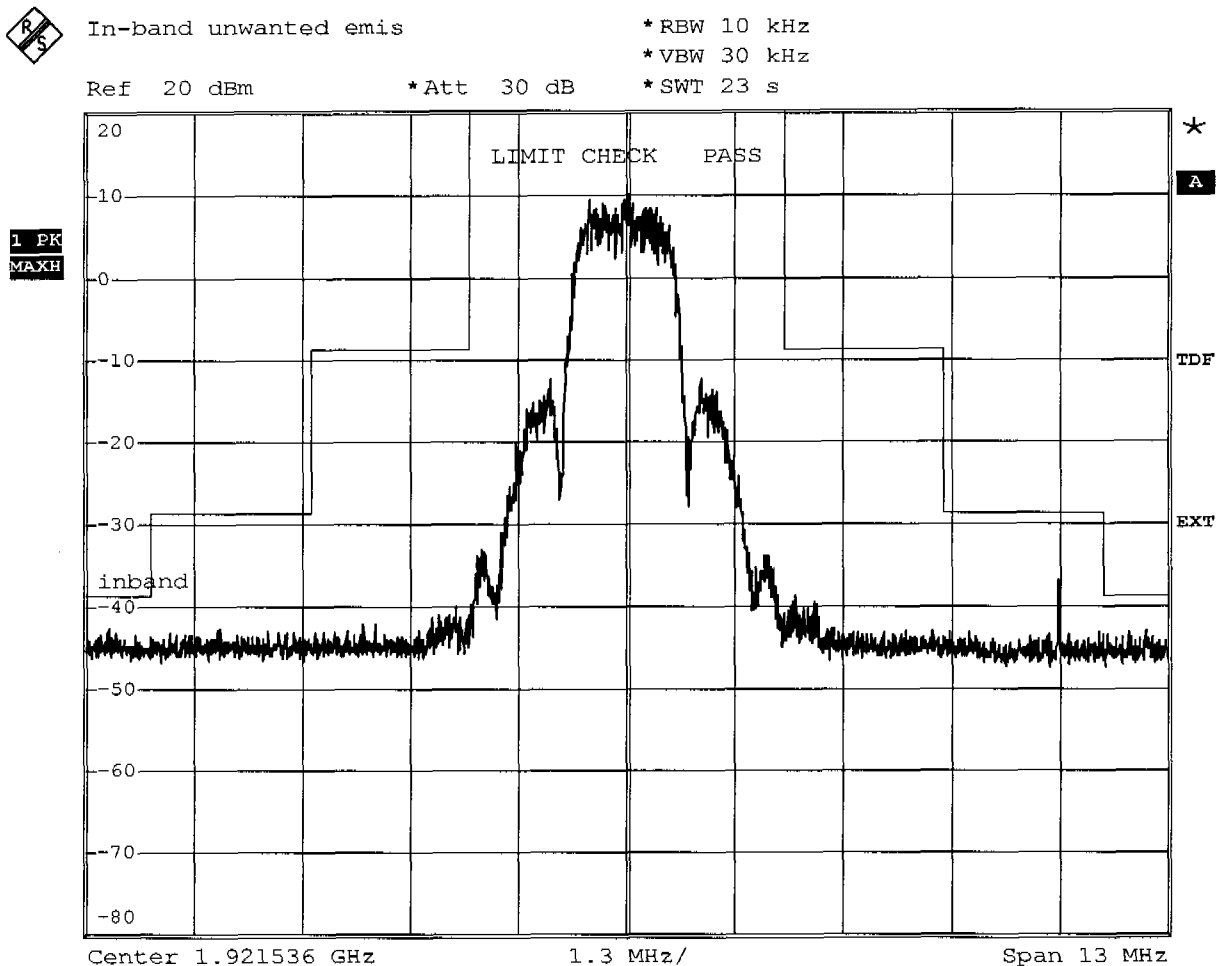
Appendix R

Emissions inside and outside the sub-band

FCC Part 15.323(d.2) In-band unwanted emission**Testprocedure ANSI 63.17-1998 6.1.6.1
UPCS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.6.1 In-band unwanted emission

2.29MHz



Comment: Ansi C63.17-1998 6.1.6.1
Date: 26.MAR.2007 11:01:54

Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

FCC Part 15.323(d.2) In-band unwanted emission**Testprocedure ANSI 63.17-1998 6.1.6.1****UPCS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.6.1 In-band unwanted emission

2.29MHz



In-band unwanted emis

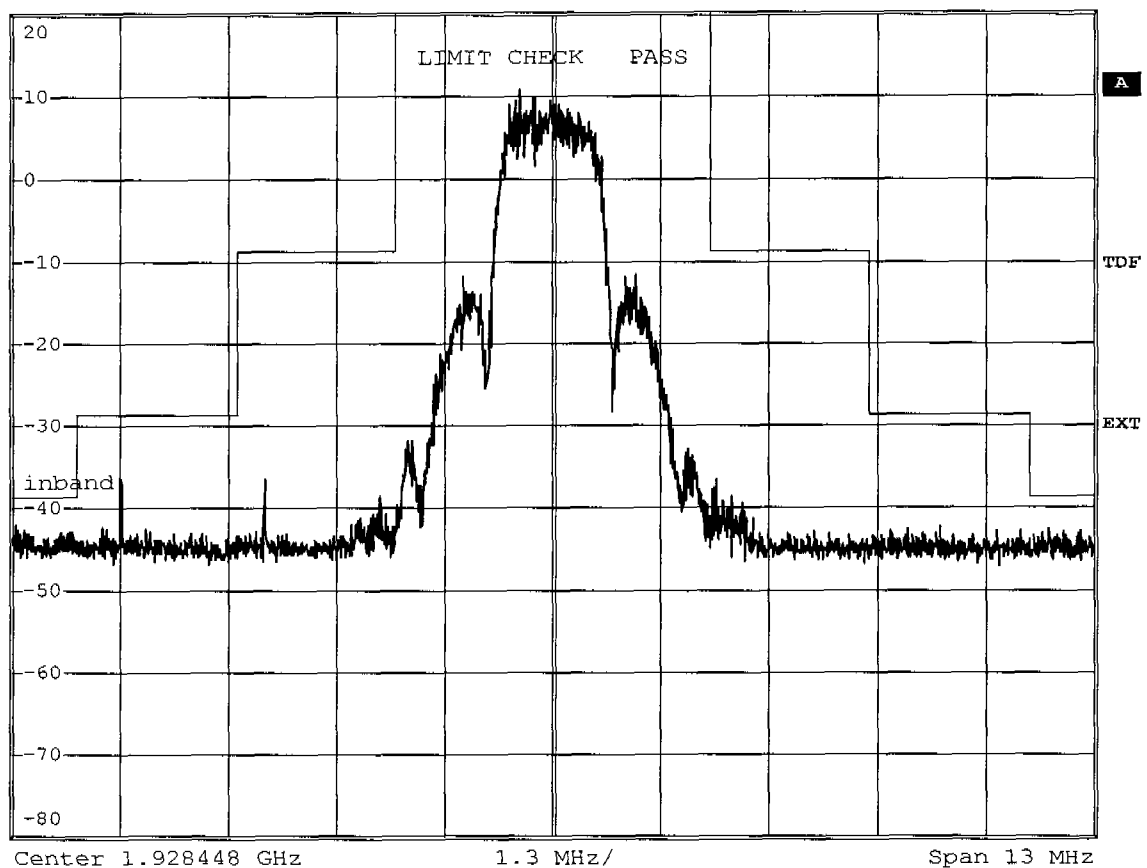
*RBW 10 kHz

*VBW 30 kHz

*SWT 23 s

Ref 20 dBm

*Att 30 dB

1 PK
MAXH

Comment: Ansi C63.17-1998 6.1.6.1

Date: 26.MAR.2007 10:53:50

Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

FCC Part 15.323(d.1) Out-of-band emission

Testprocedure ANSI 63.17-1998 6.1.6.2 UPCS

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.6.2 Out-of-band emission

measurement on the lowest carrier
 Carrier=1921.536MHz



Out-of-band emission

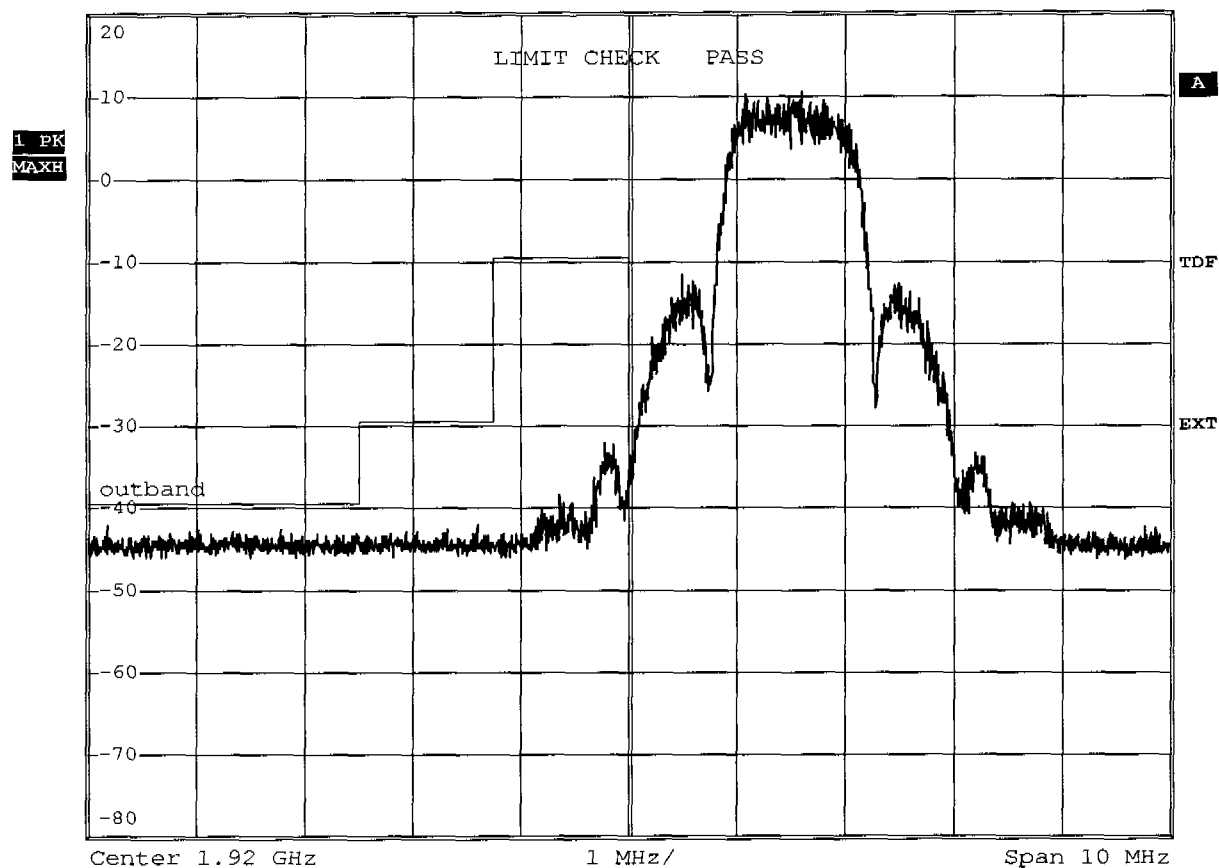
*RBW 10 kHz

*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s



Comment: Ansi C63.17-1998 6.1.6.2
 Date: 26.MAR.2007 10:37:53

Measurement diagram

FCC Part 15.323(d.1) Out-of-band emission**Testprocedure ANSI 63.17-1998 6.1.6.2
UPCS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.6.2 Out-of-band emission

measurement on the highest carrier
Carrier=1928.448MHz



Out-of-band emission

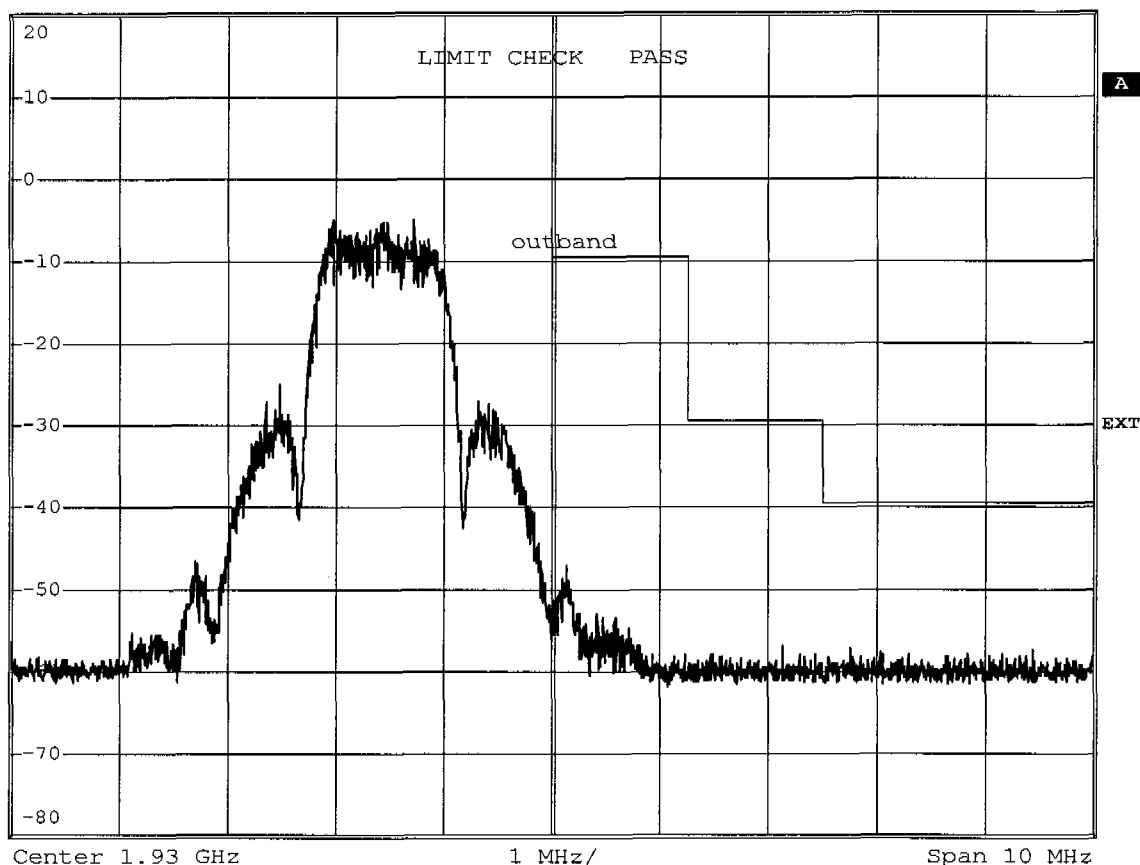
*RBW 10 kHz

*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s

1 PK
MAXH

Comment: Ansi C63.17-1998 6.1.6.2
Date: 26.MAR.2007 10:42:07

Measurement diagram

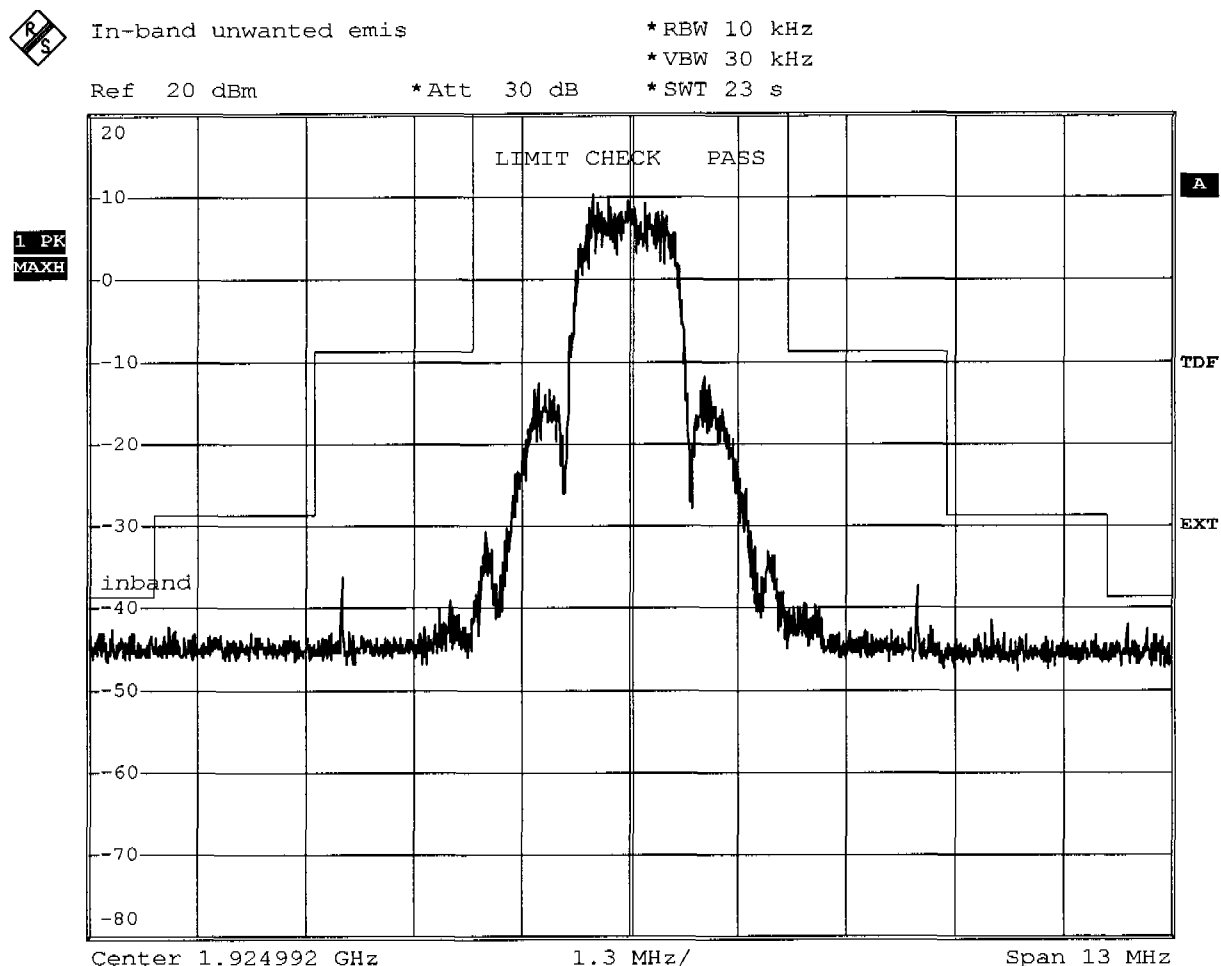
ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC Part 15.323(d.2) In-band unwanted emission**Testprocedure ANSI 63.17-1998 6.1.6.1
UPCS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.6.1 In-band unwanted emission

2.29MHz



Comment: Ansi C63.17-1998 6.1.6.1
Date: 26.MAR.2007 10:59:50

Measurement diagram

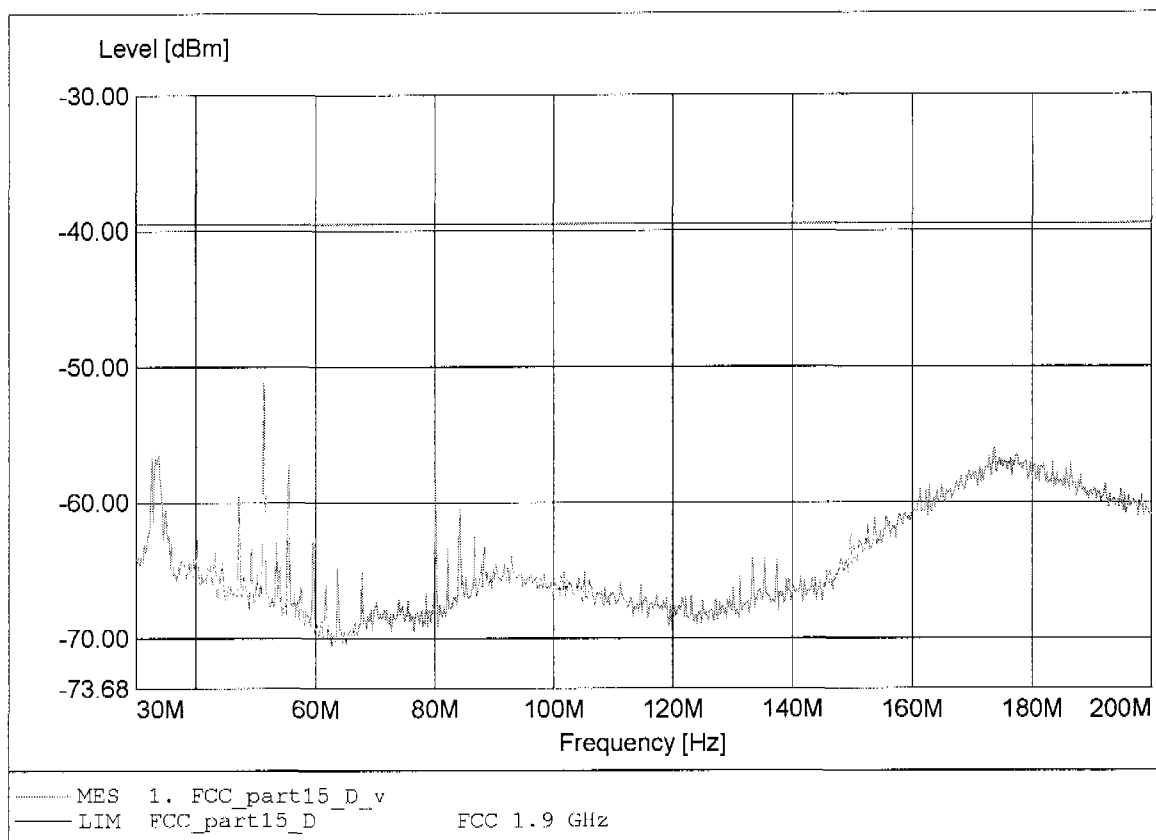
ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

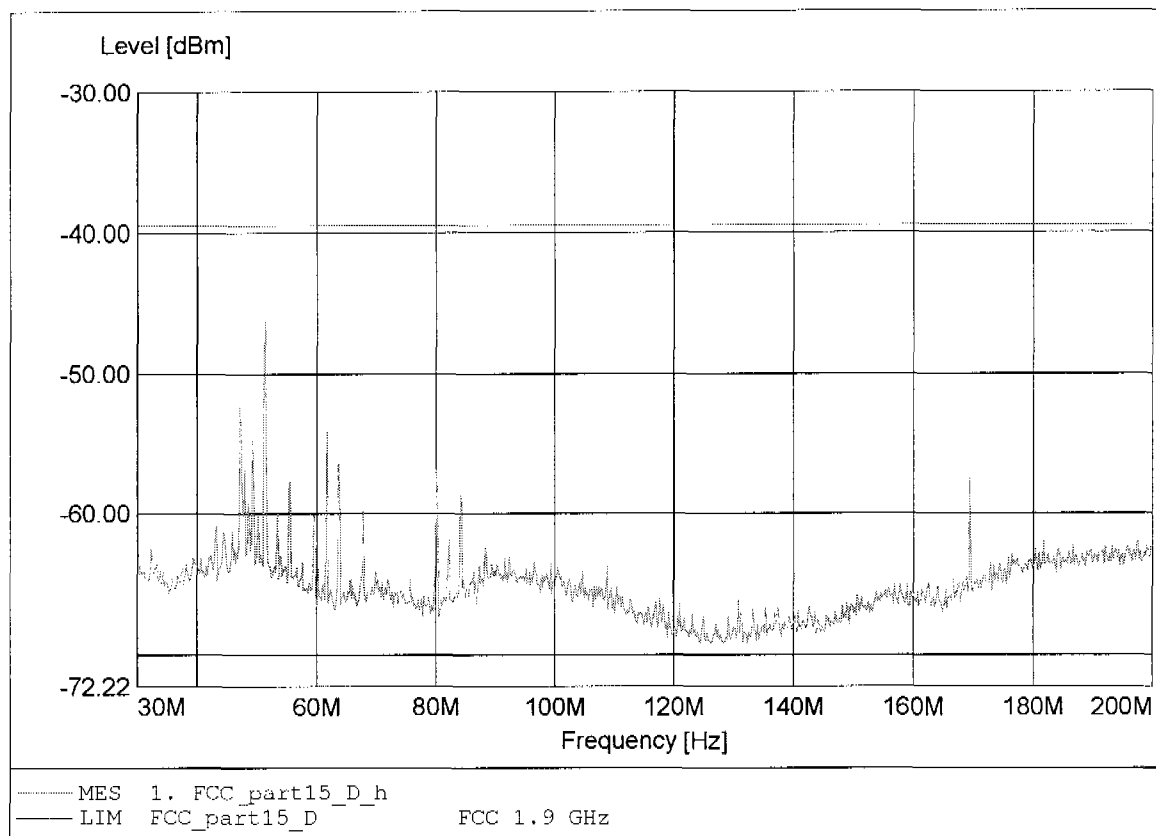
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 51.344MHz Pmax: -51.13dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

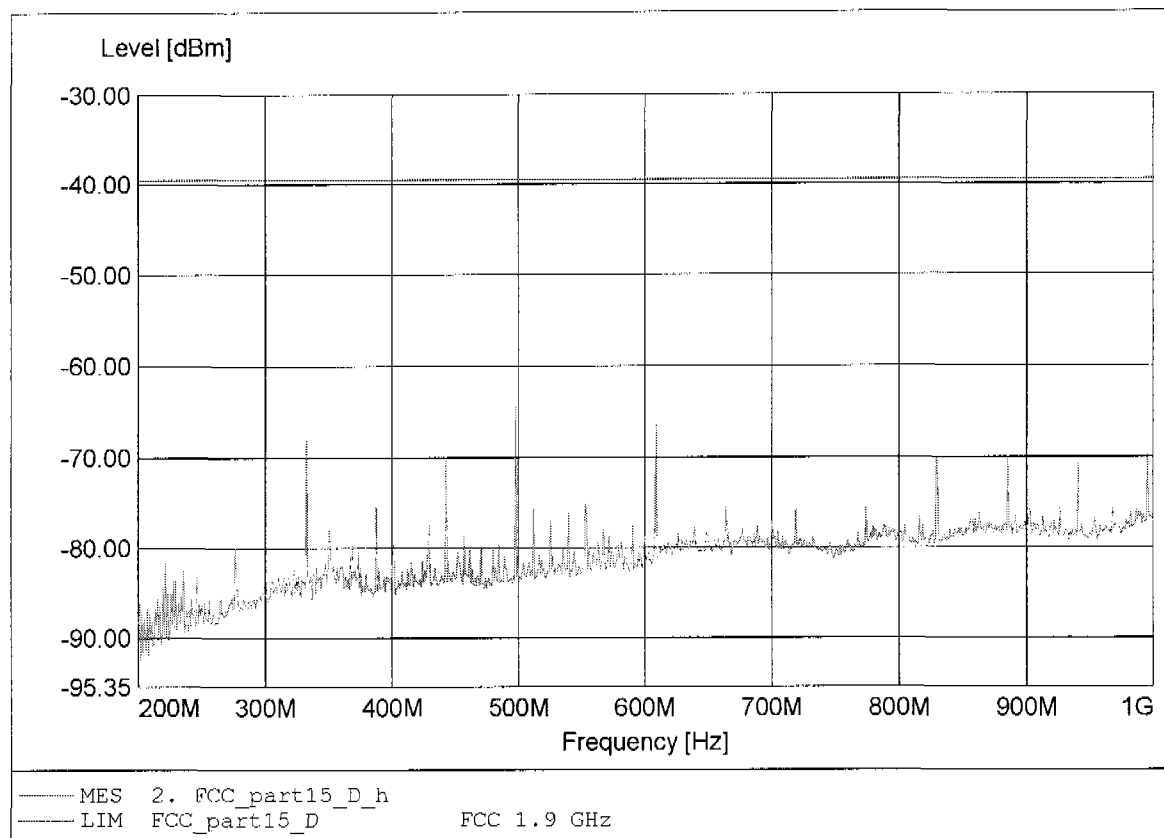
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-46.24dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

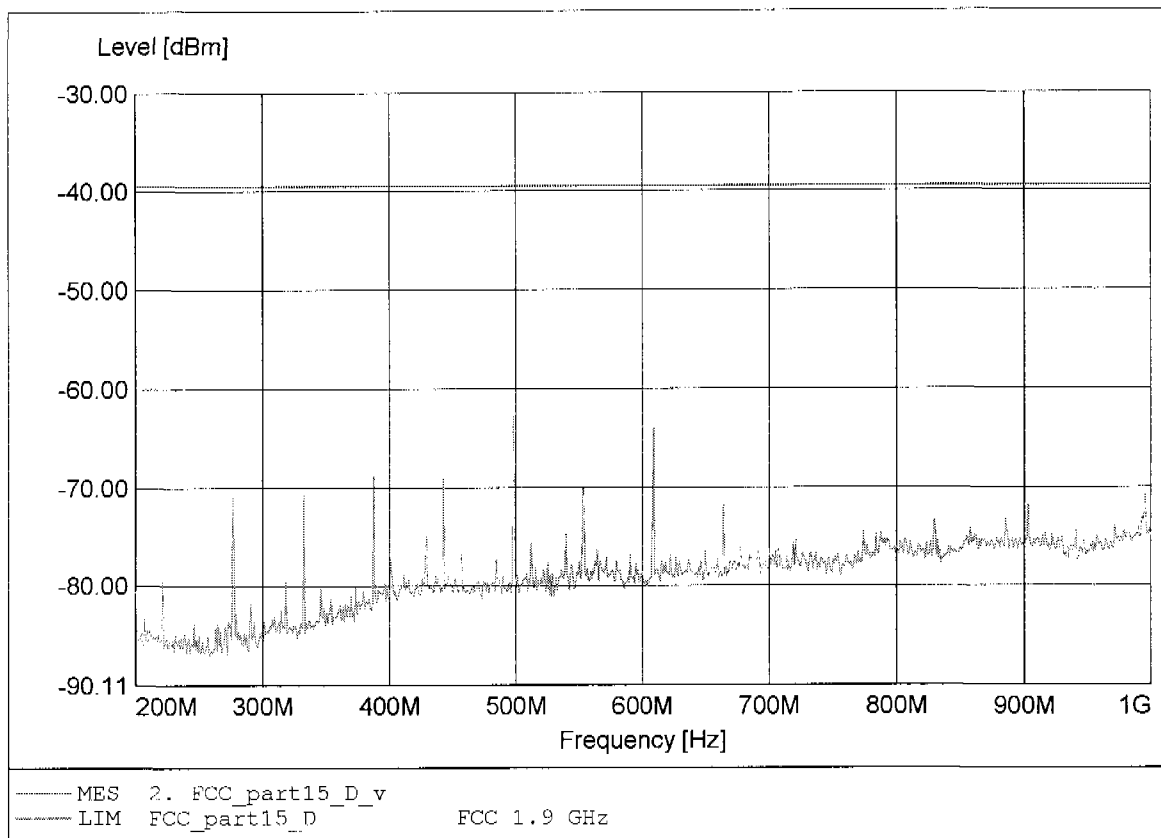
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-64.46dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

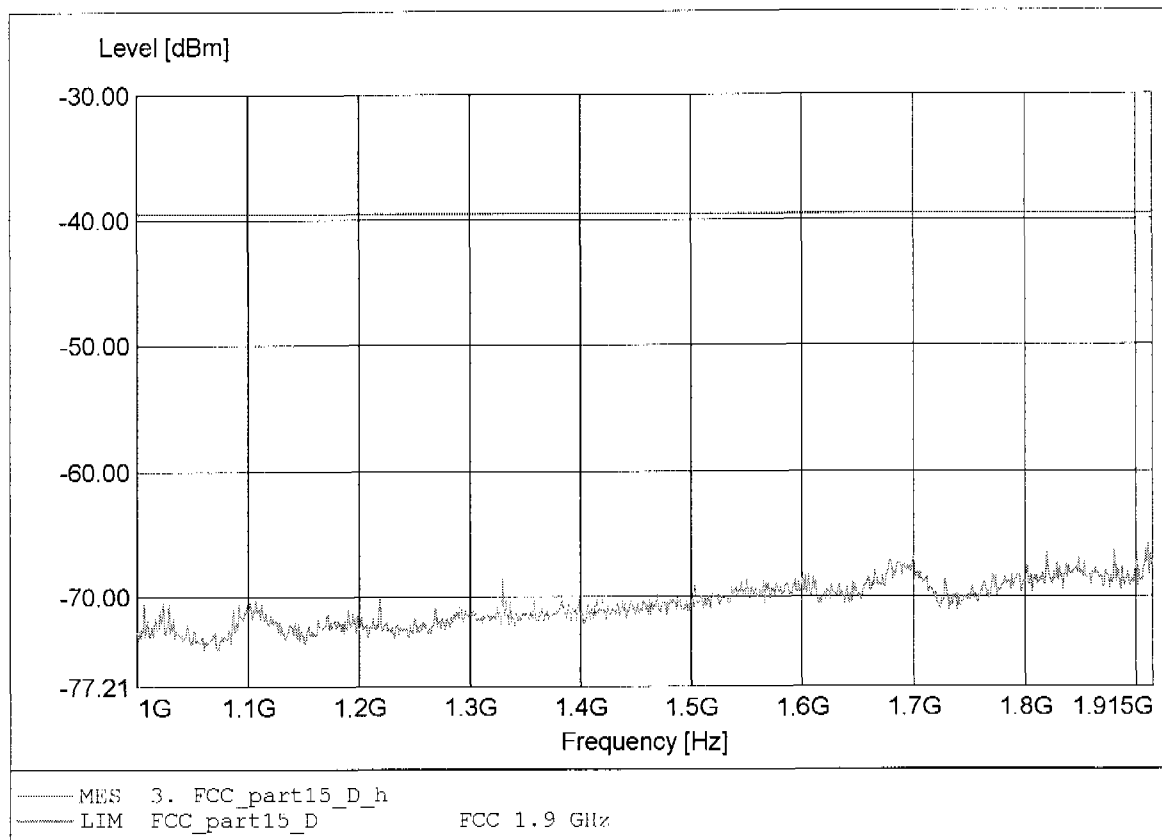
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-62.55dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

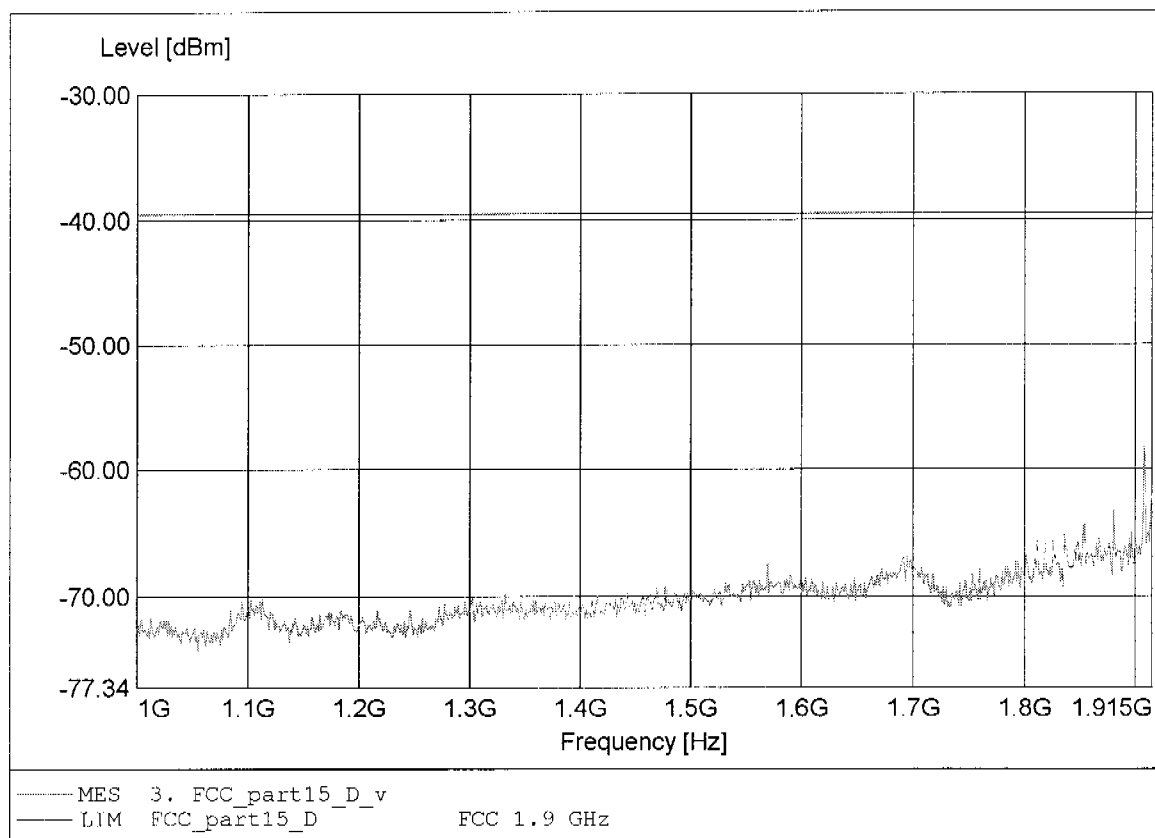
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.911GHz Pmax:-65.76dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

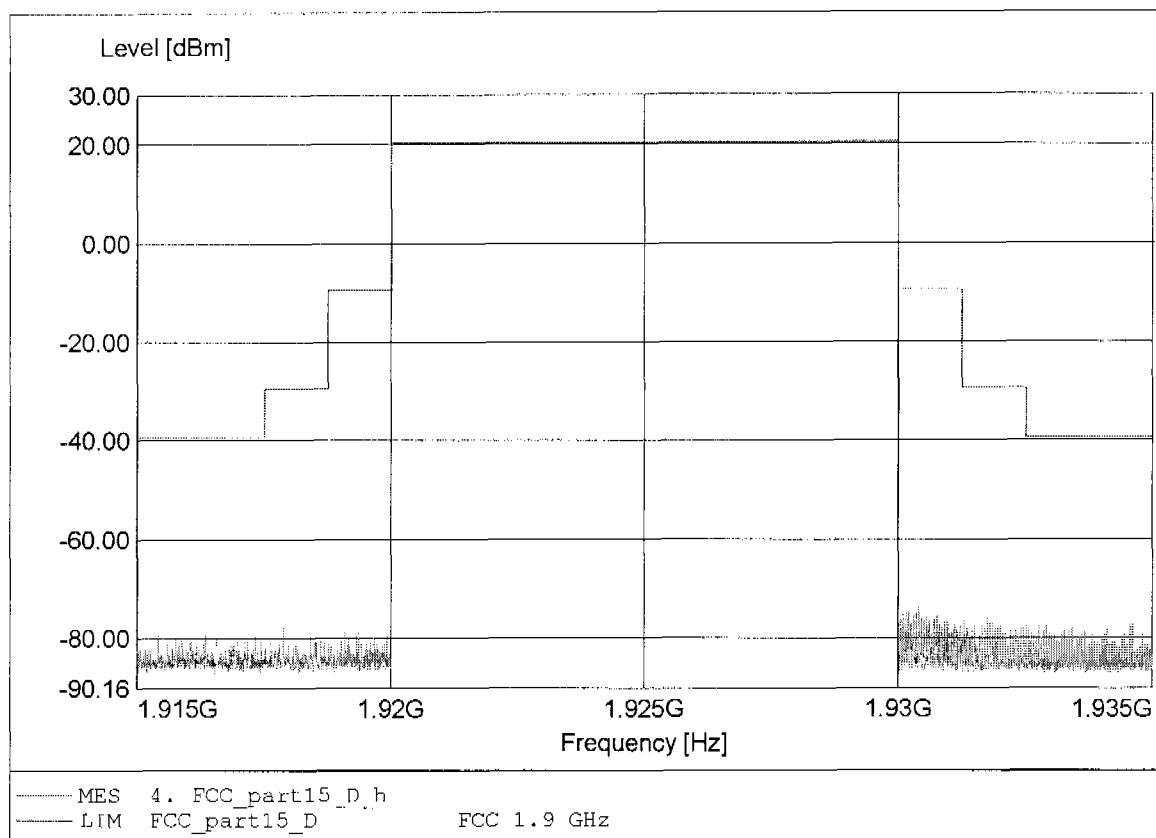
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.908GHz Pmax:-58.31dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

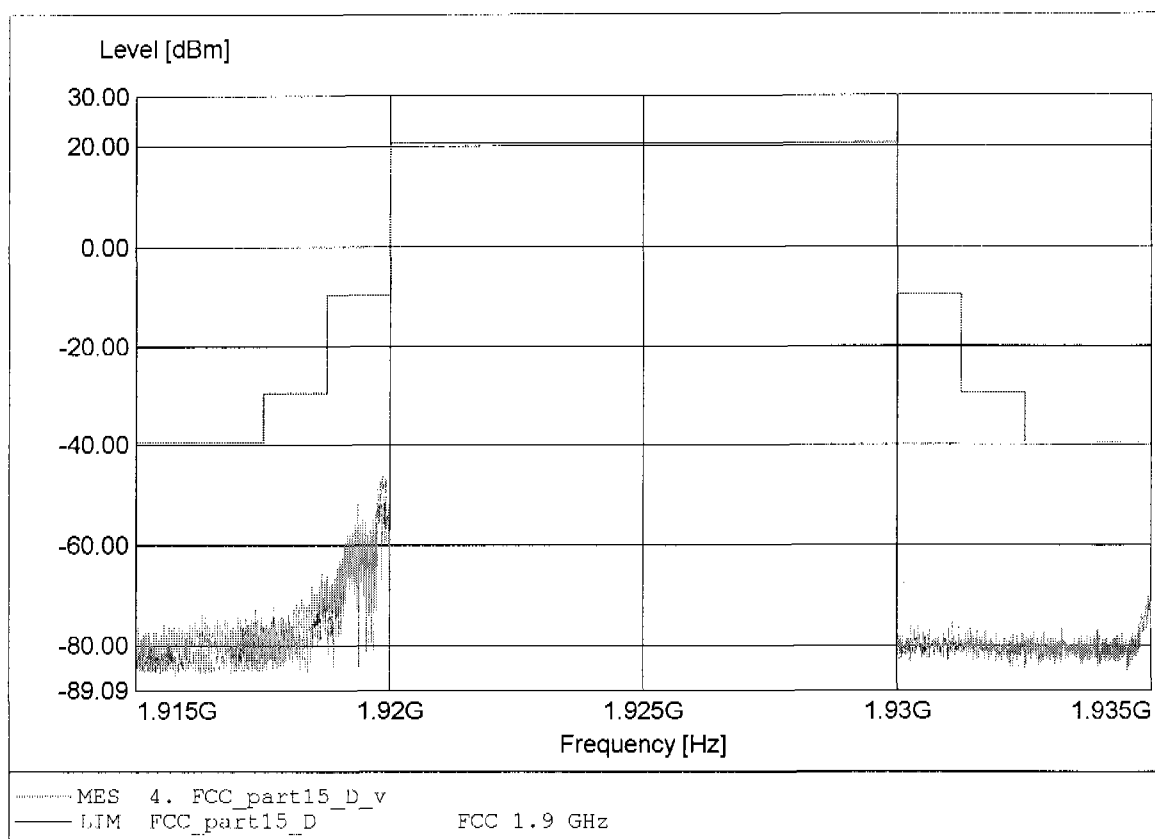
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-73.61dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

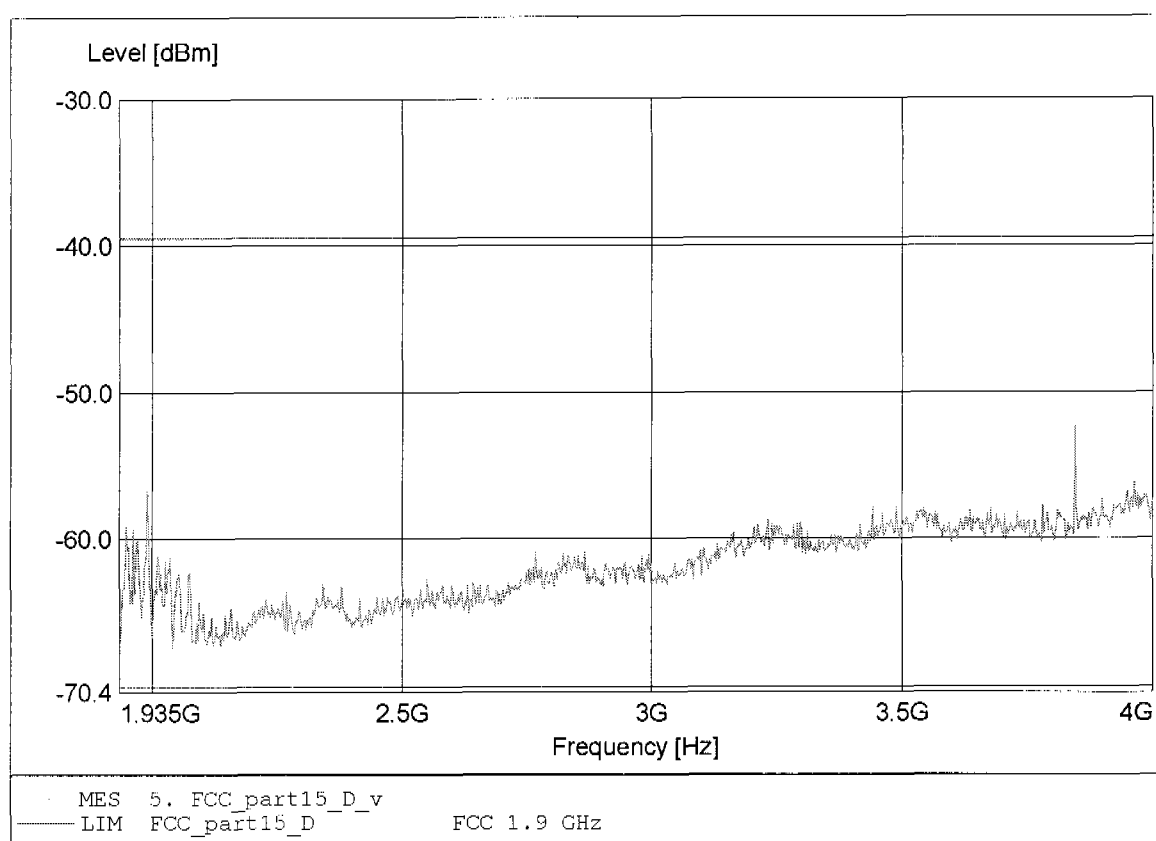
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-46.27dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

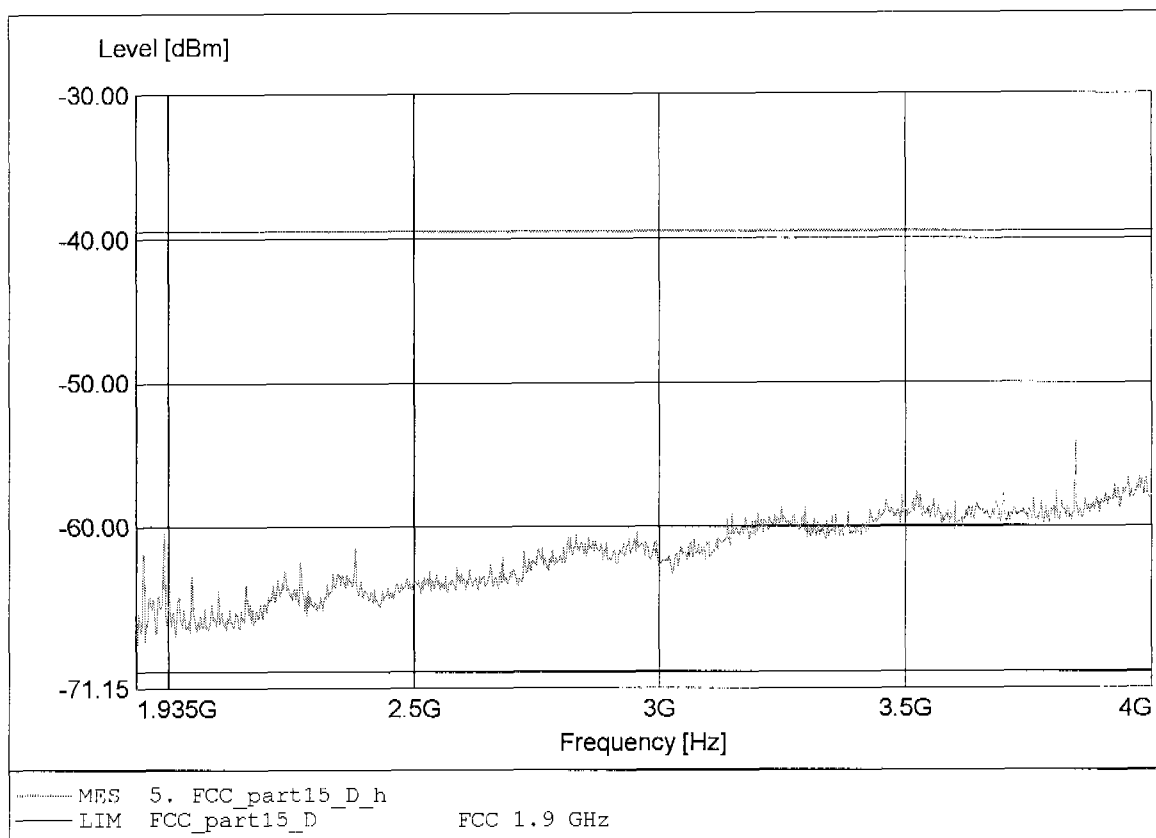
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-52.34dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

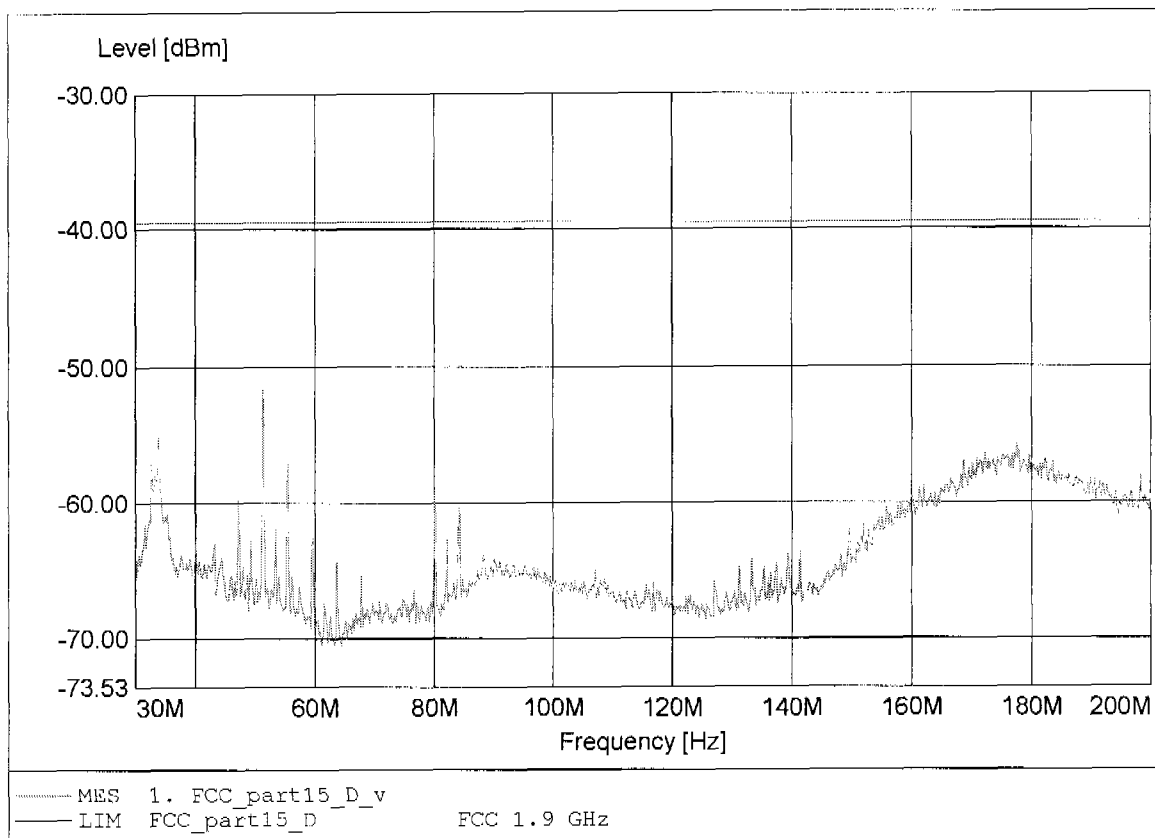
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.844GHz Pmax: -54.07dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

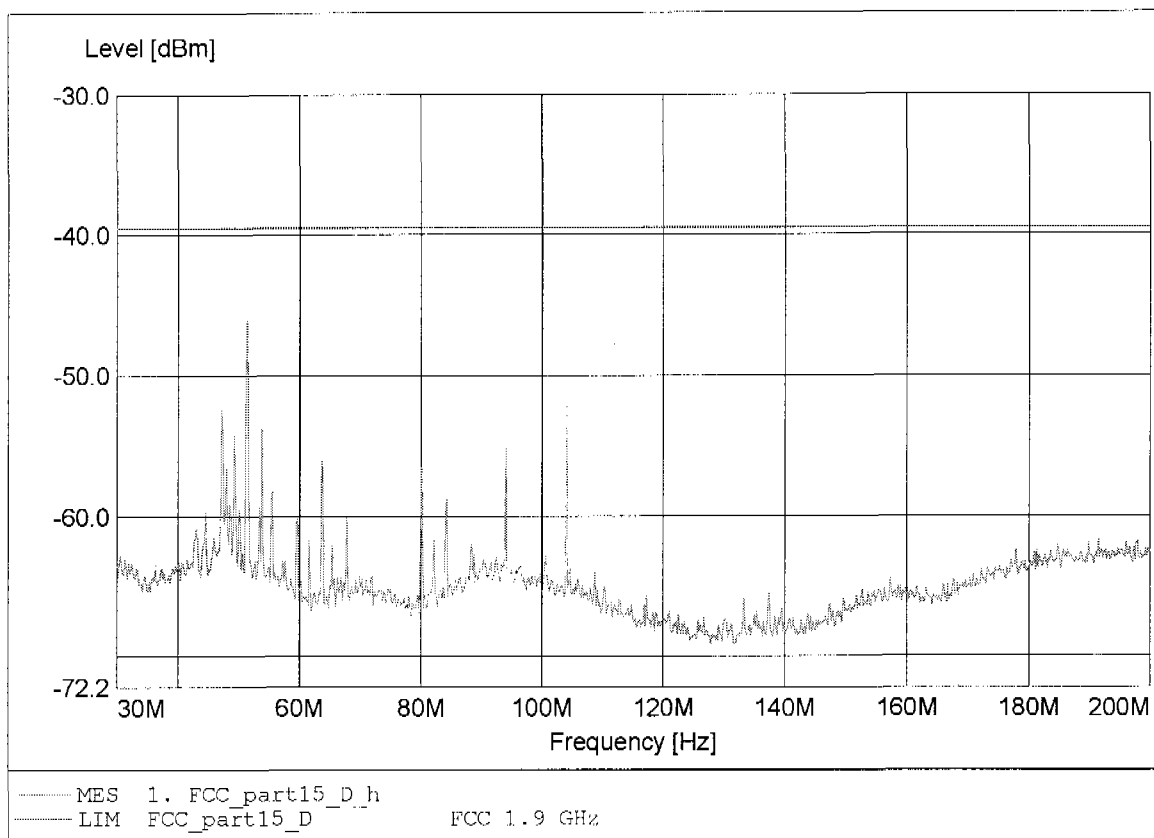
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-51.53dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

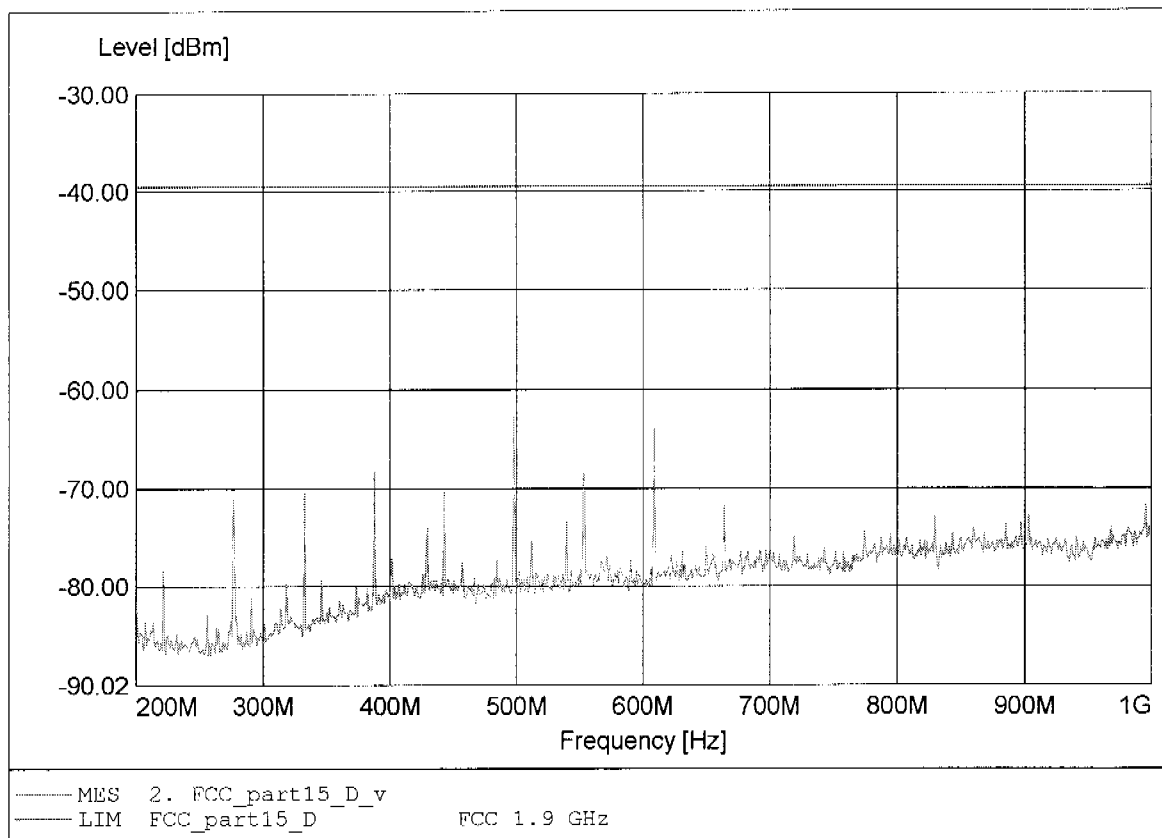
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-46.12dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

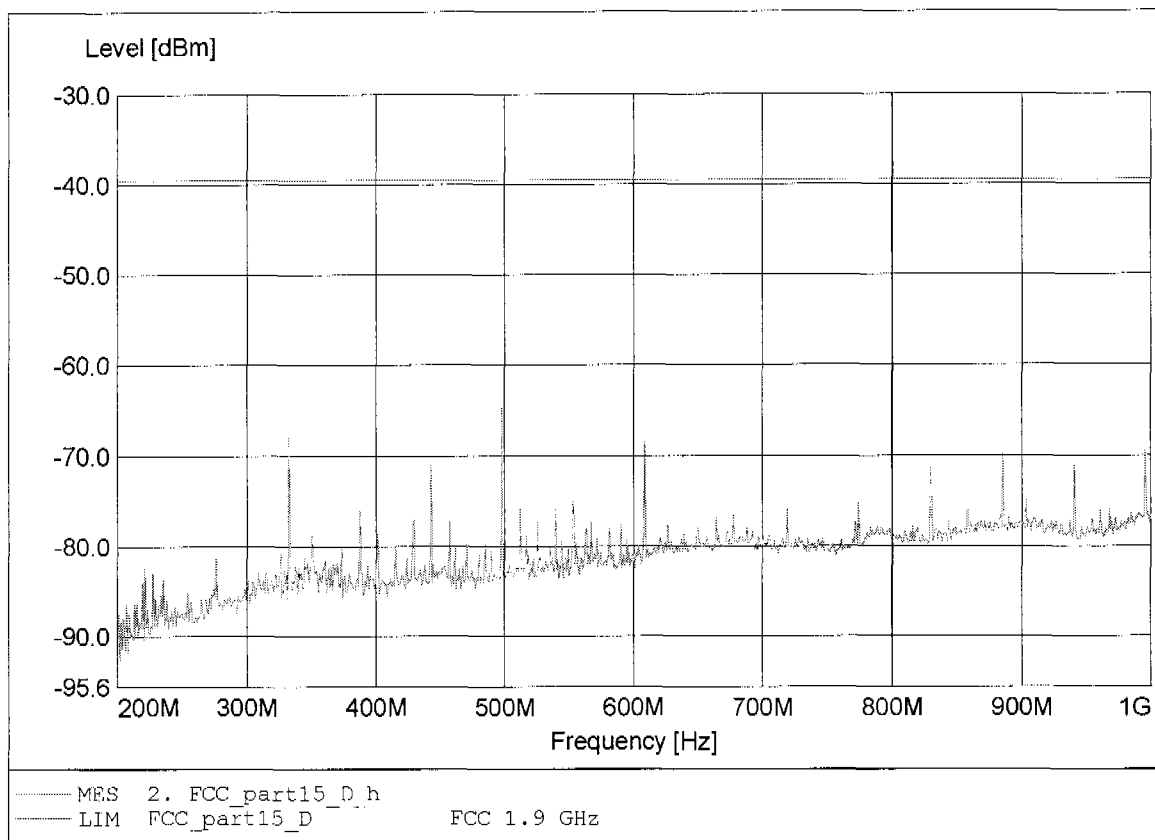
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-62.72dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

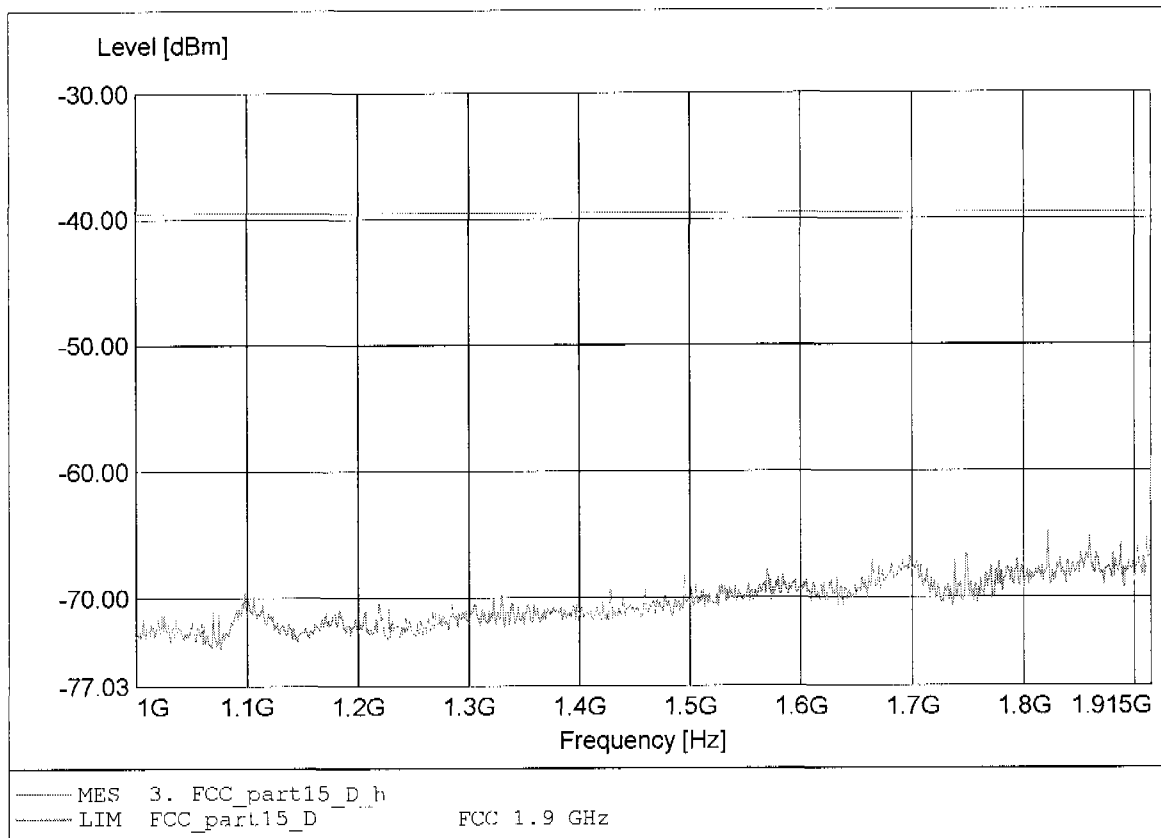
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-64.74dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

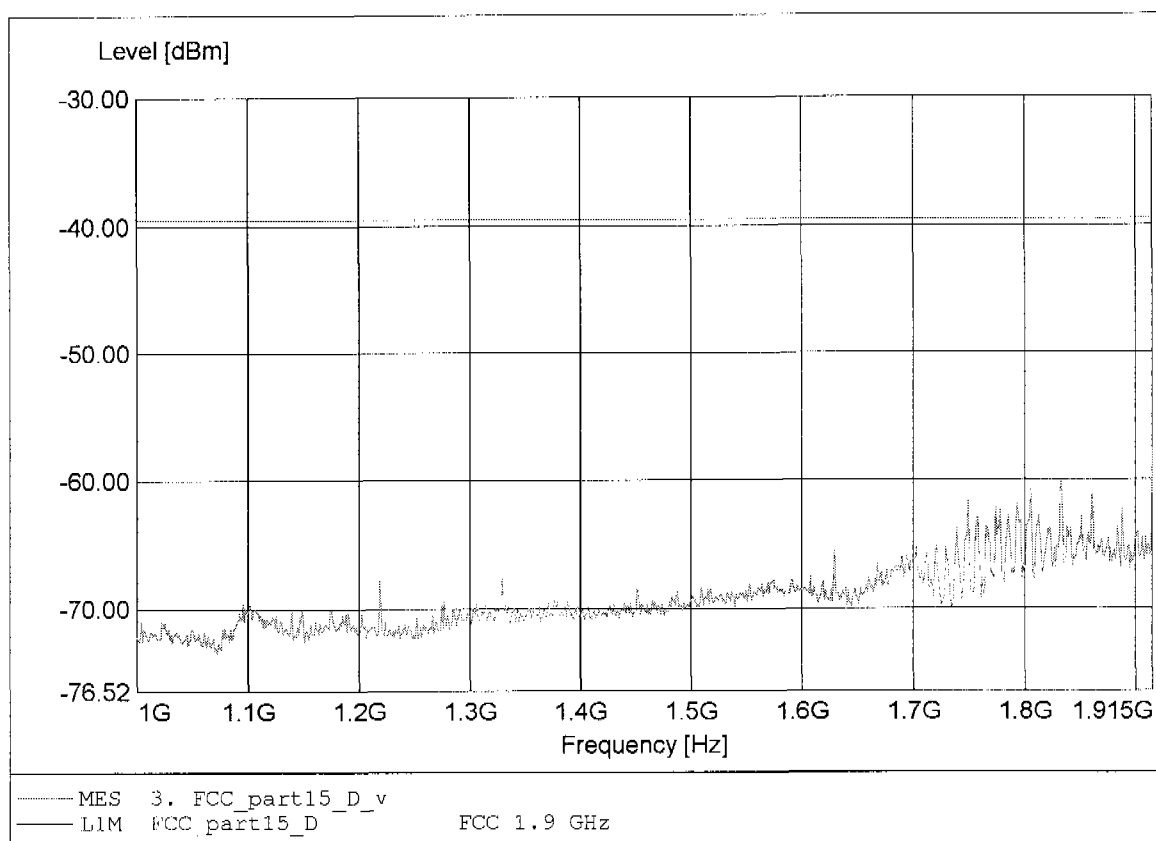
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-59.00dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

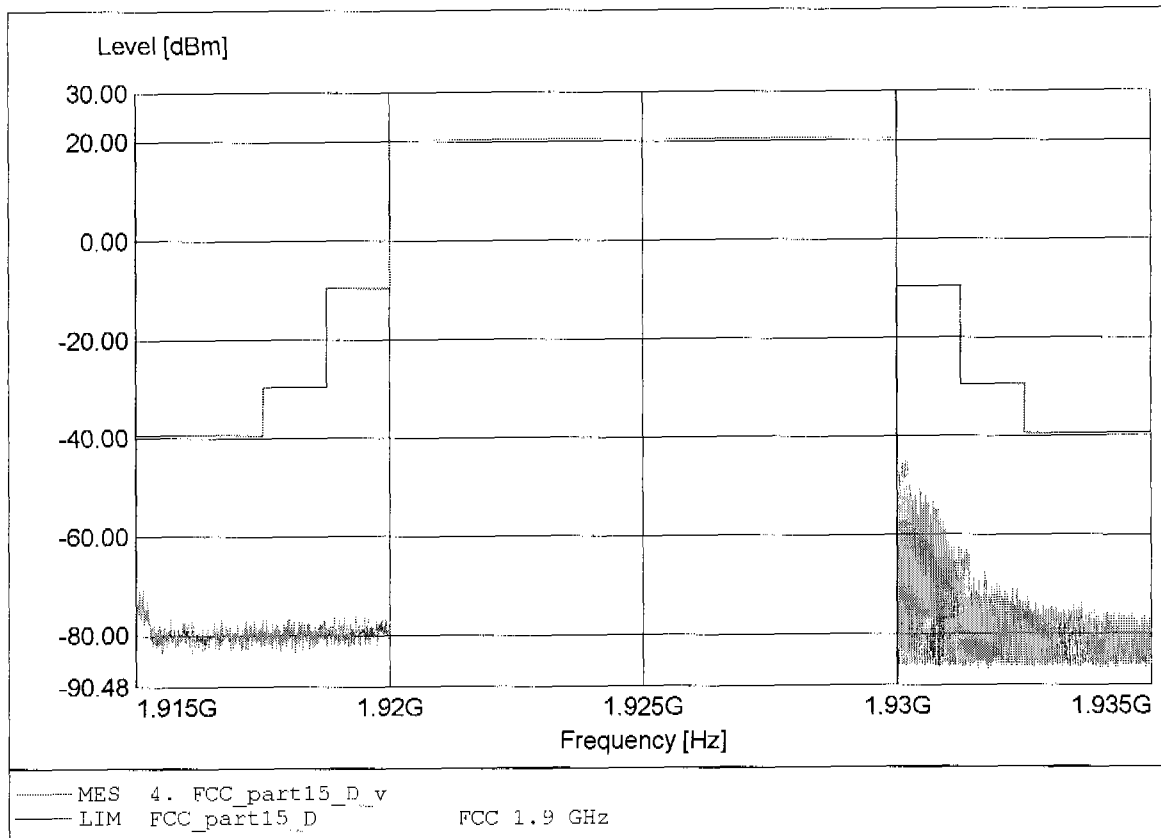
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.915GHz Pmax: -57.70dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

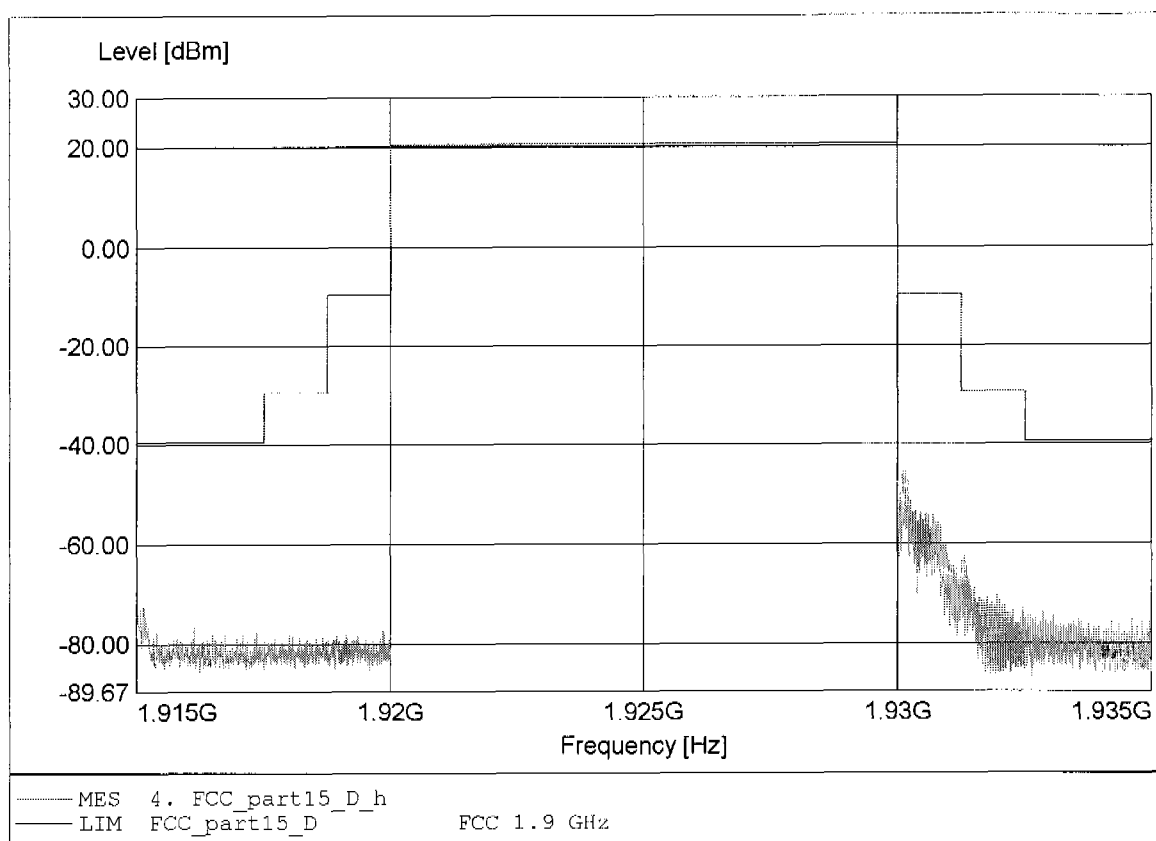
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-44.45dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

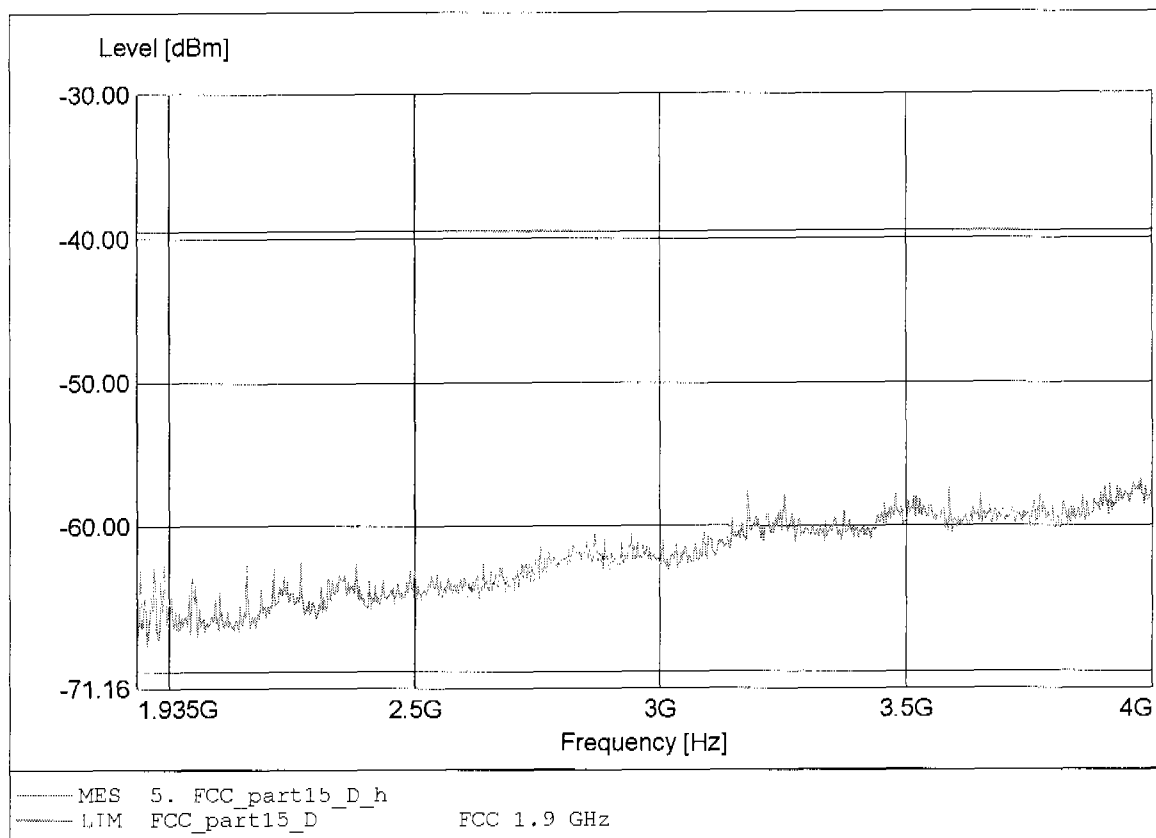
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-45.58dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

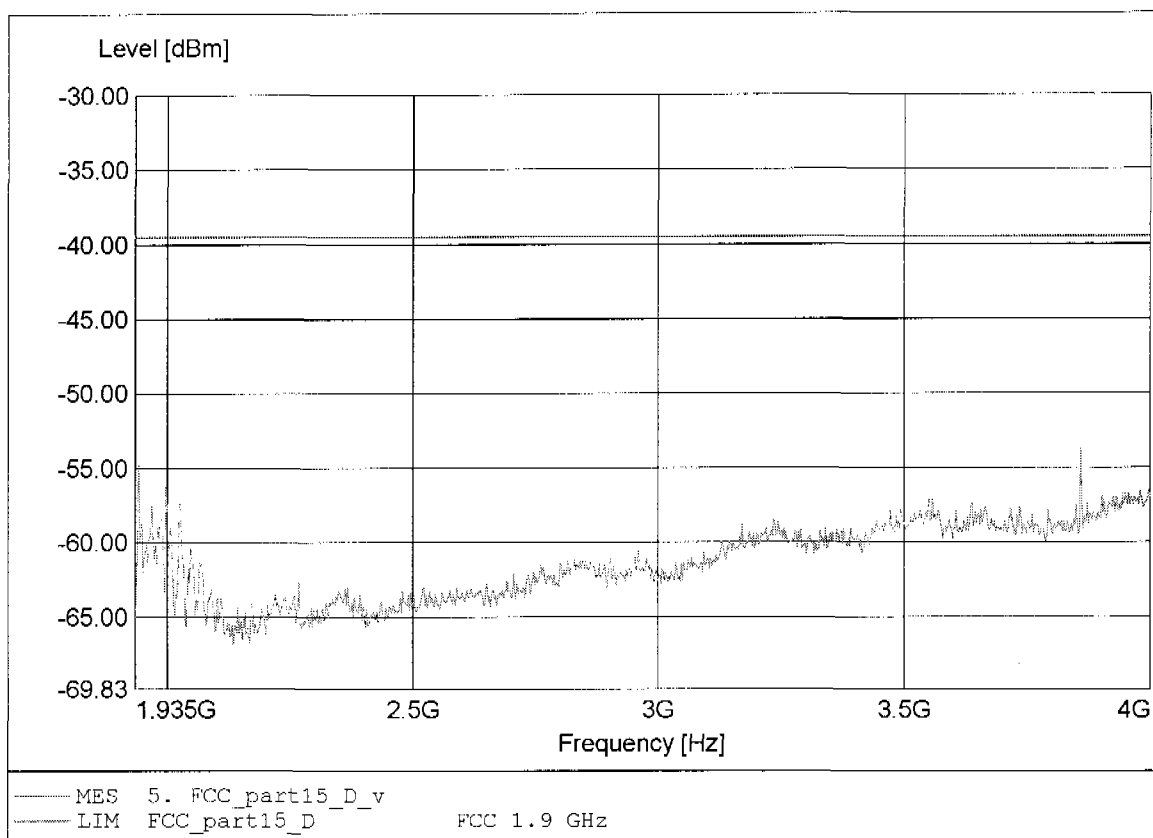
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.977GHz Pmax:-56.78dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

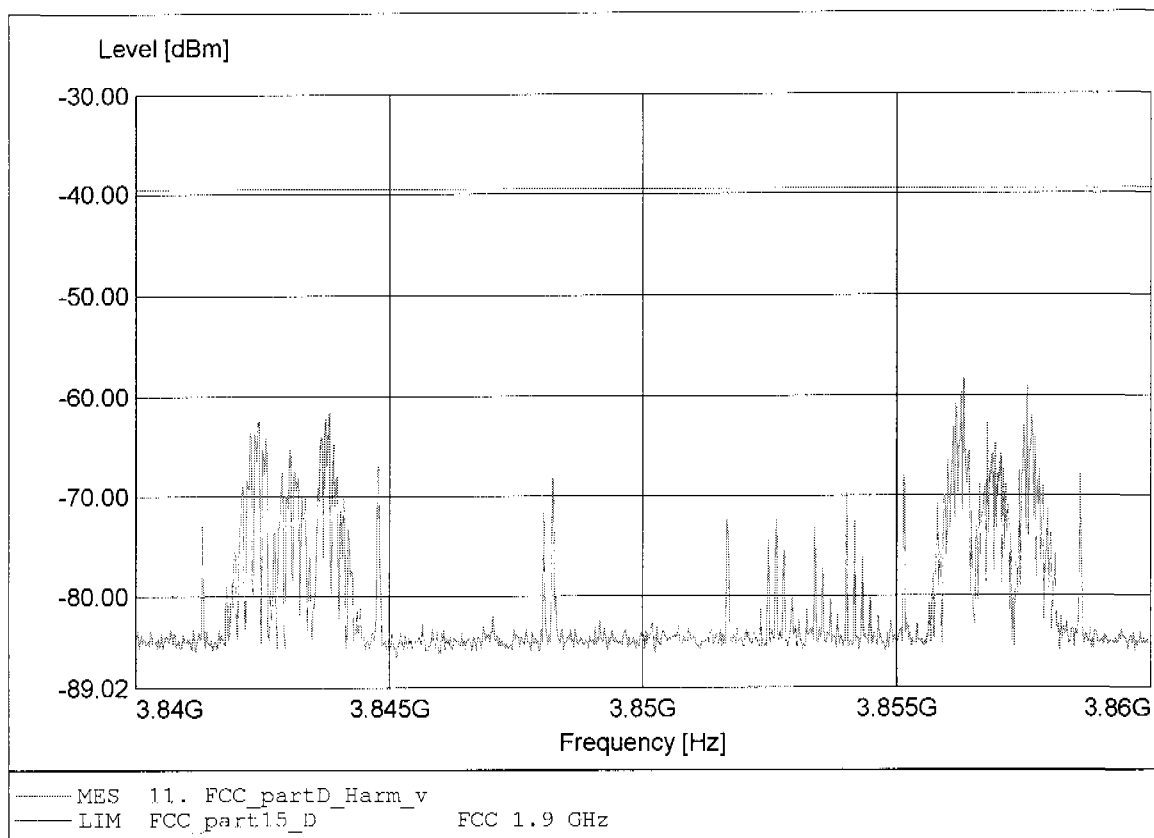
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-53.70dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

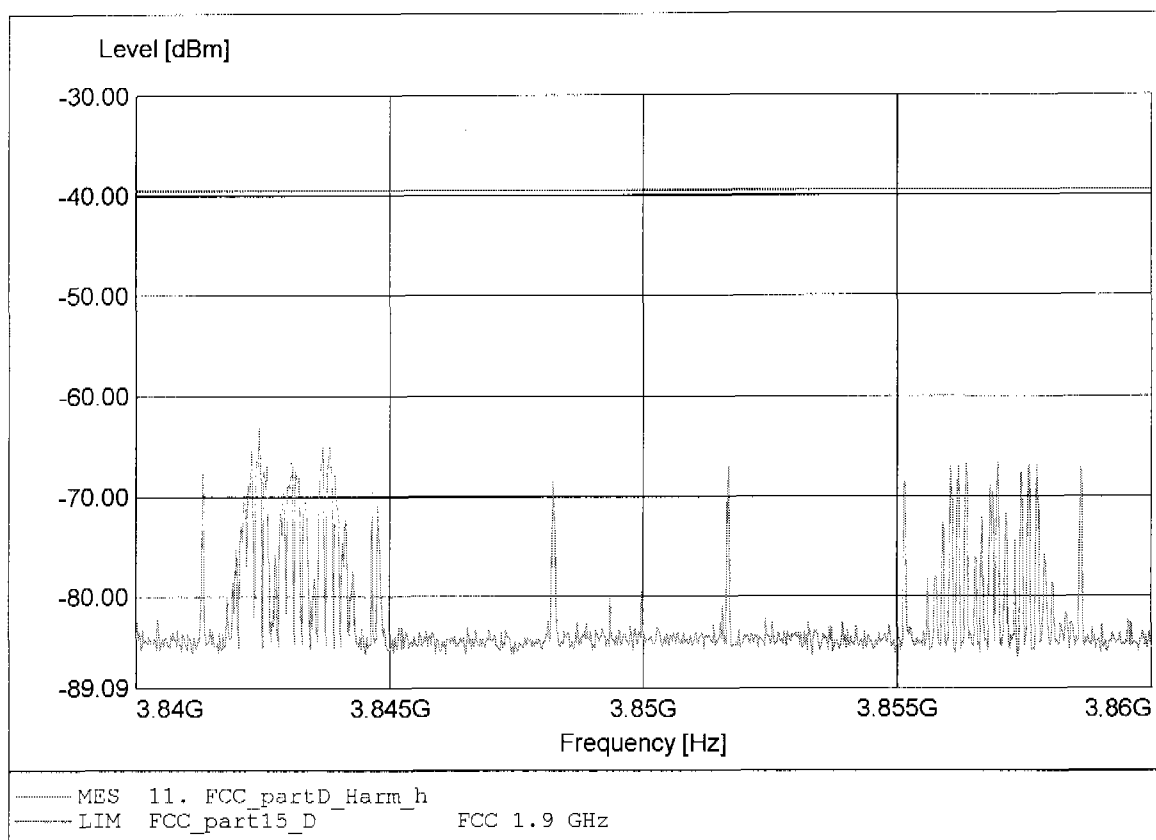
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.856GHz Pmax:-58.20dBm RBW:10 kHz



Spurious emissions under normal conditions

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

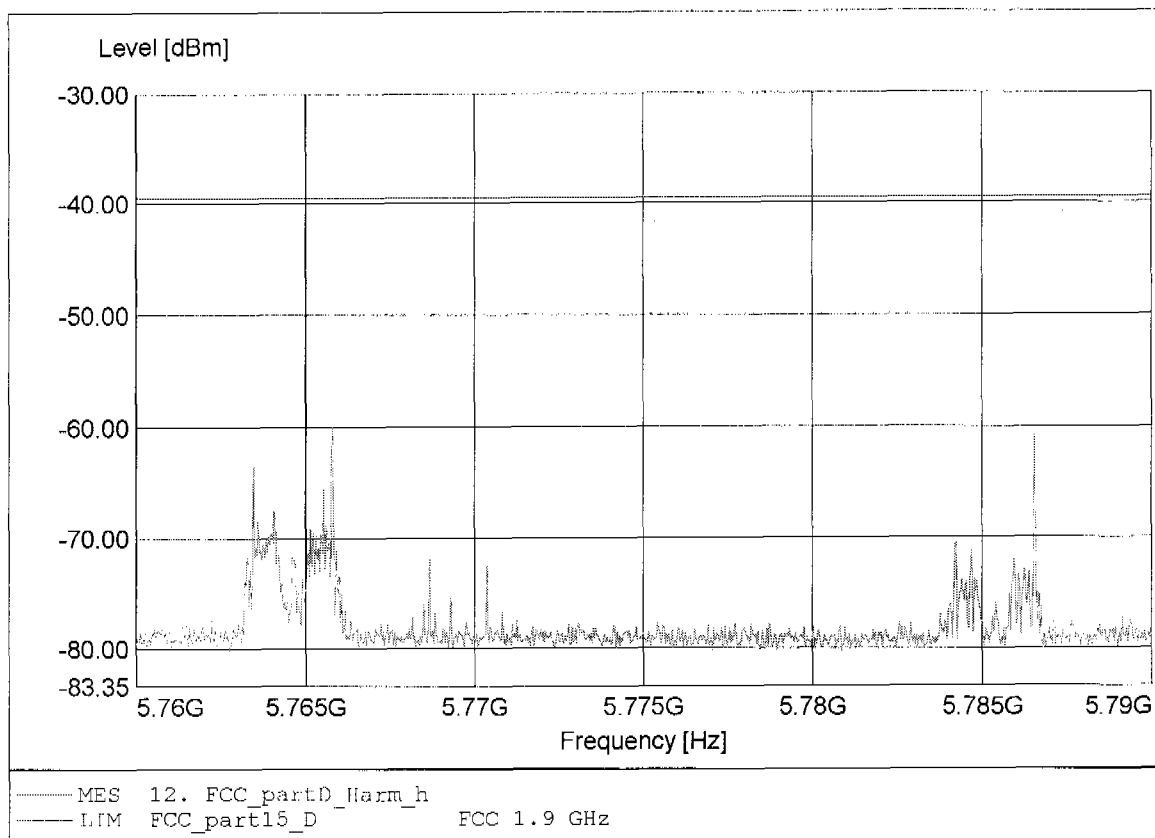
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.842GHz Pmax:-63.17dBm RBW:10 kHz



Spurious emissions under normal conditions

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

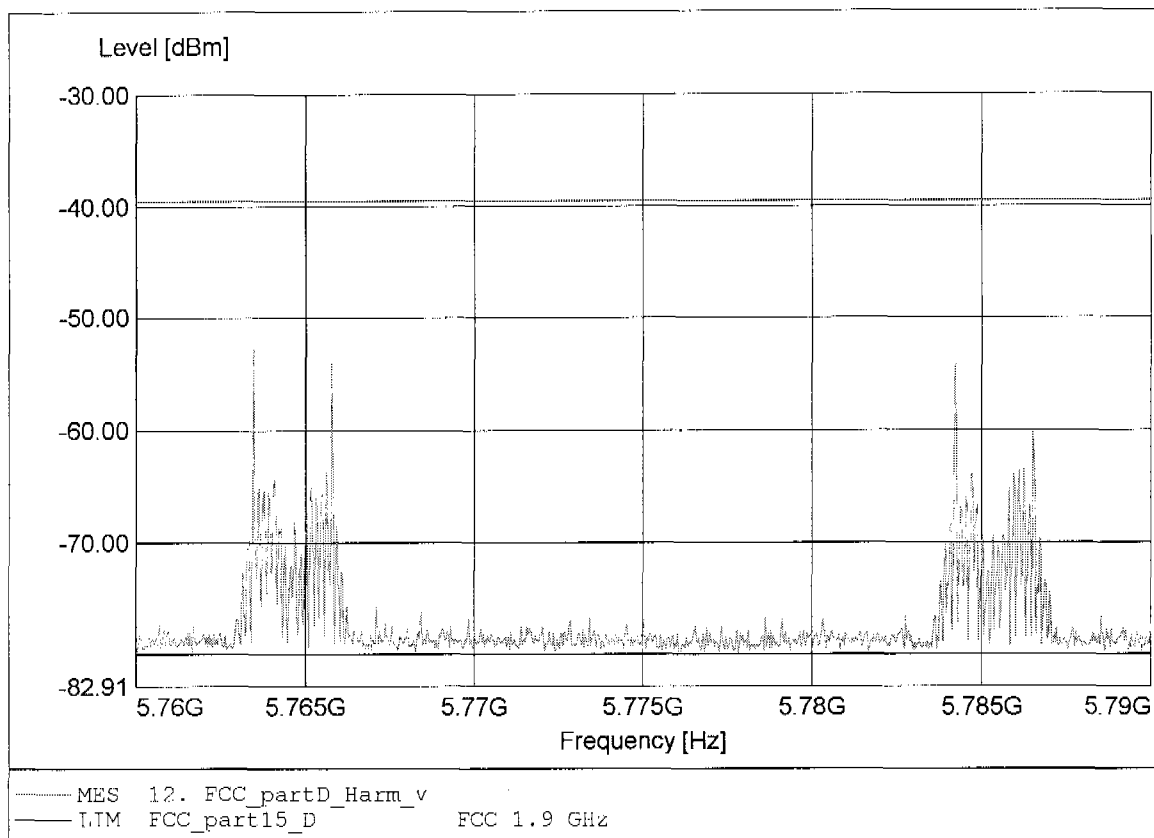
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.766GHz Pmax:-59.45dBm RBW:10 kHz



Spurious emissions under normal conditions

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

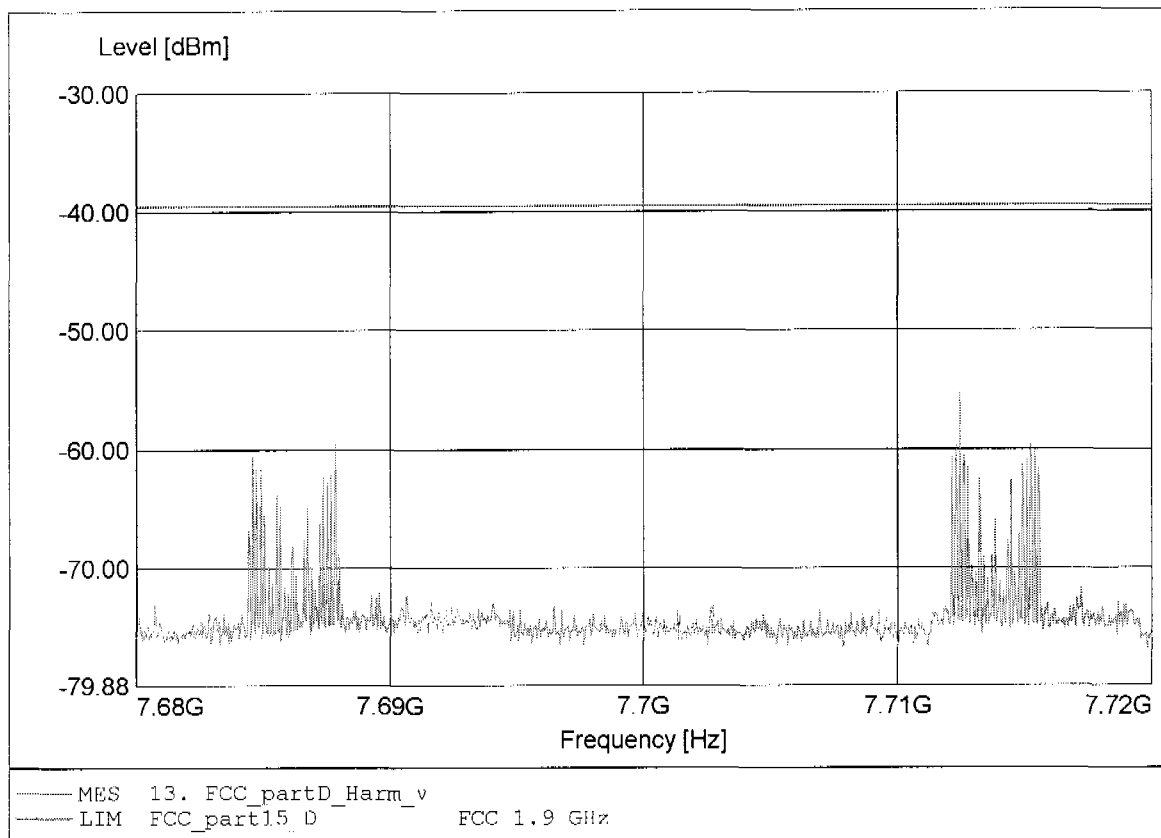
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.763GHz Pmax:-52.85dBm RBW:10 kHz



Spurious emissions under normal conditions

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

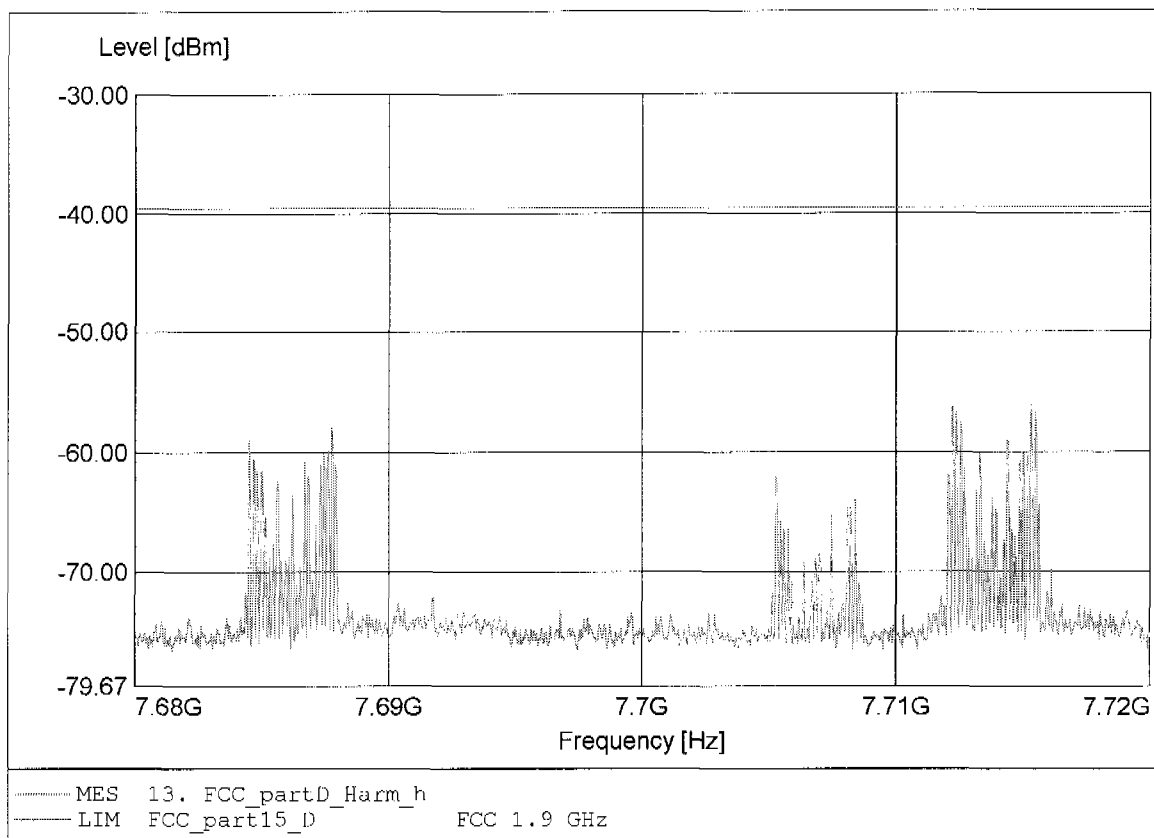
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.712GHz Pmax:-55.31dBm RBW:10 kHz



Spurious emissions under normal conditions

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

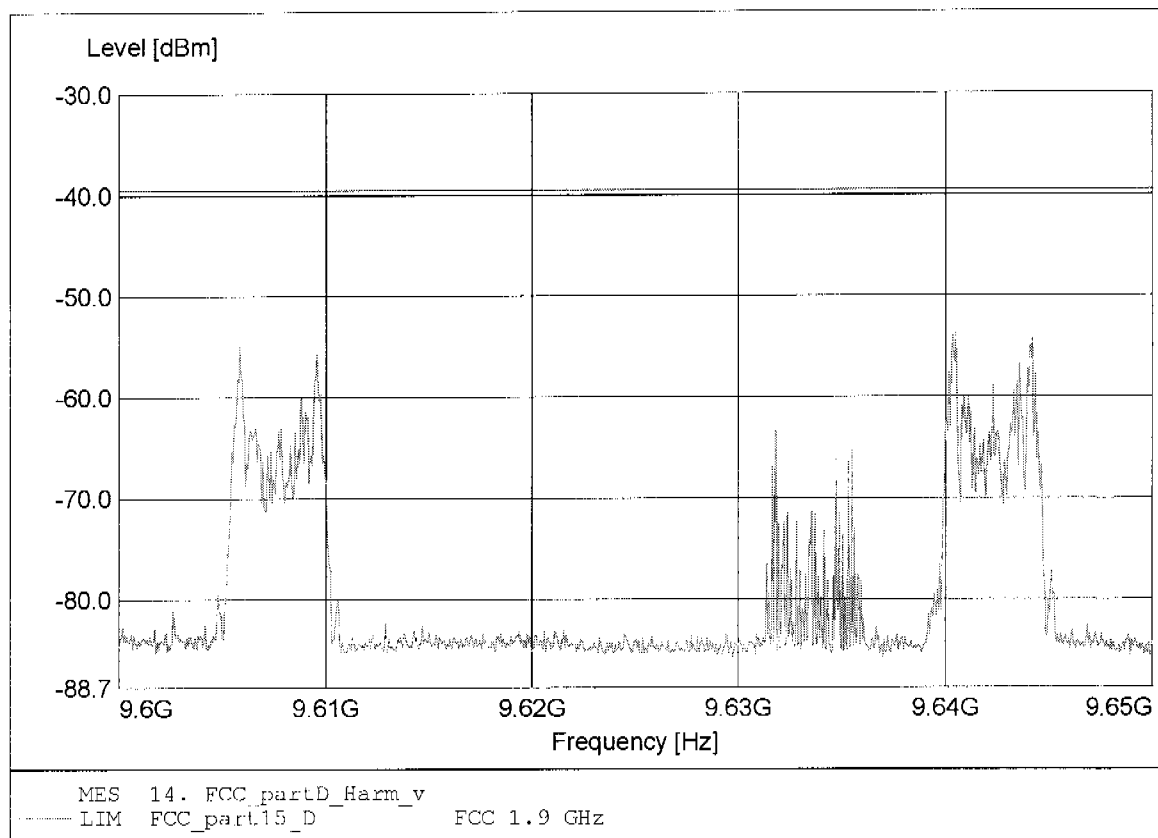
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.715GHz Pmax:-55.04dBm RBW:10 kHz



Spurious emissions under normal conditions

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

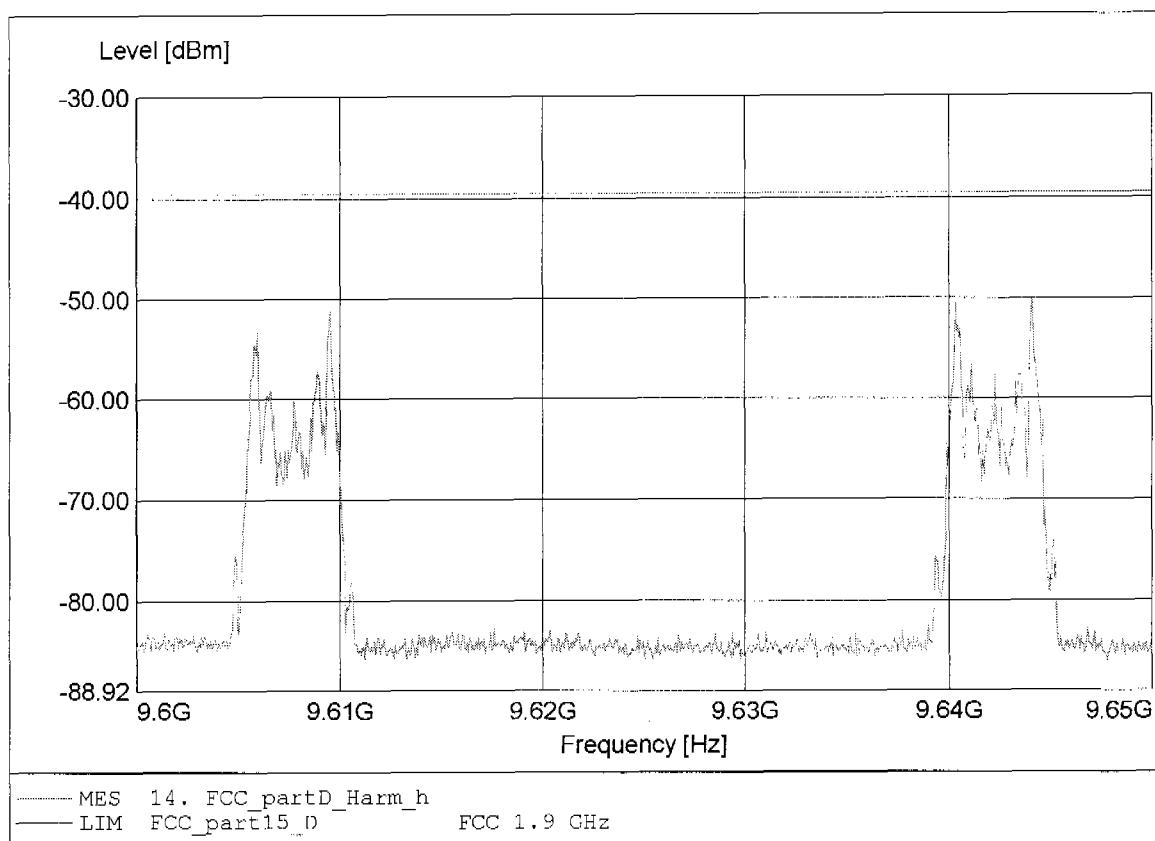
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-53.81dBm RBW:10 kHz



Spurious emissions under normal conditions

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

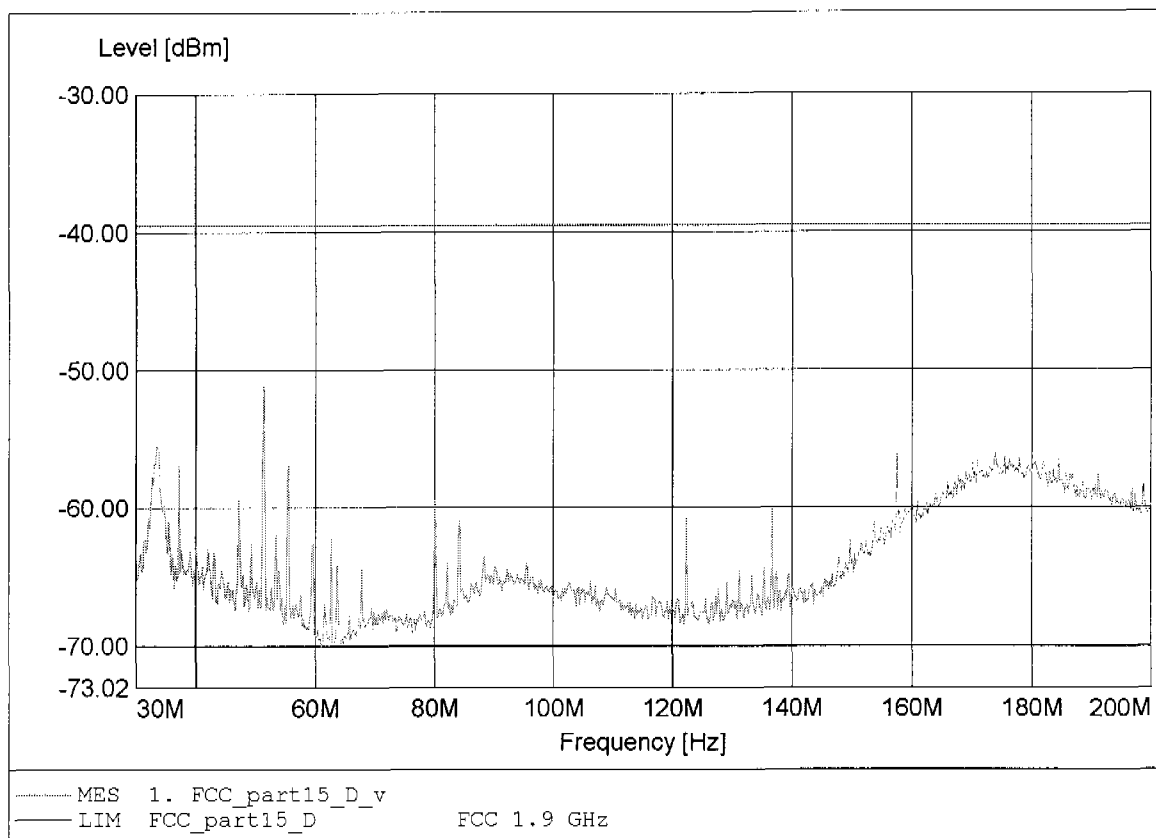
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.644GHz Pmax: -50.11dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

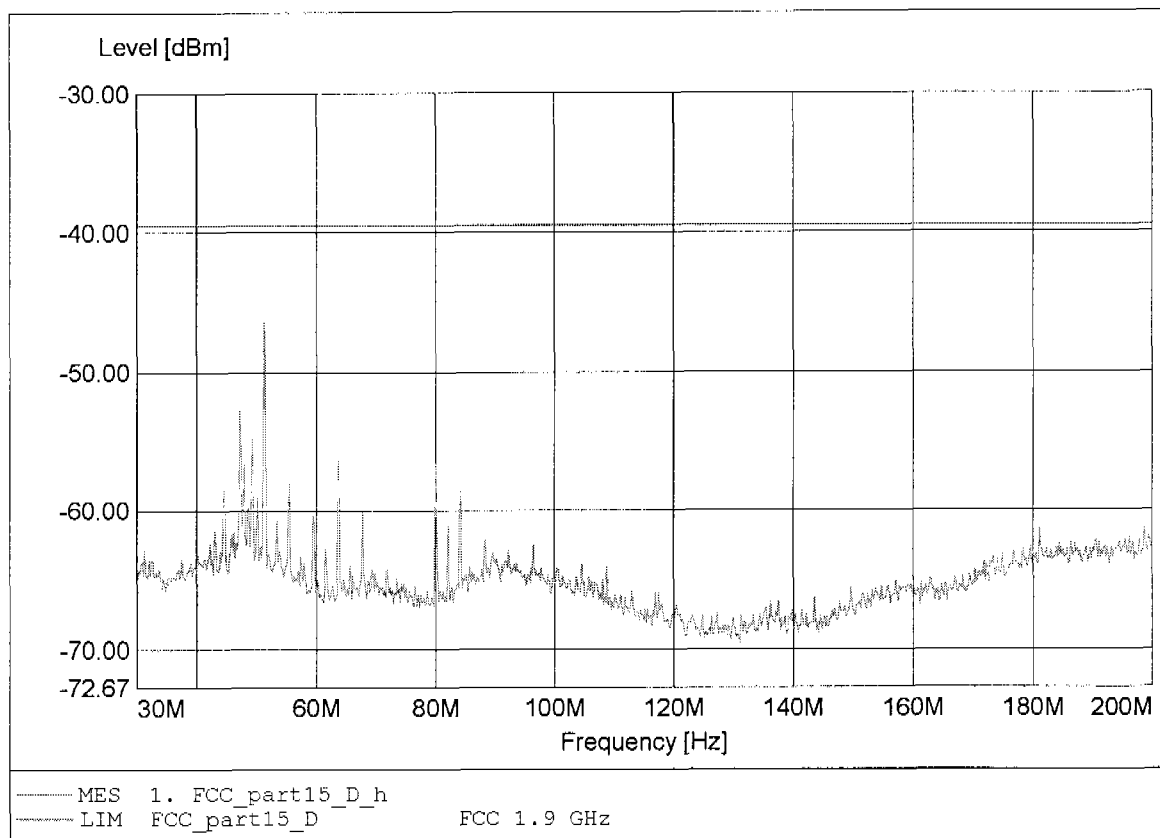
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-51.10dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

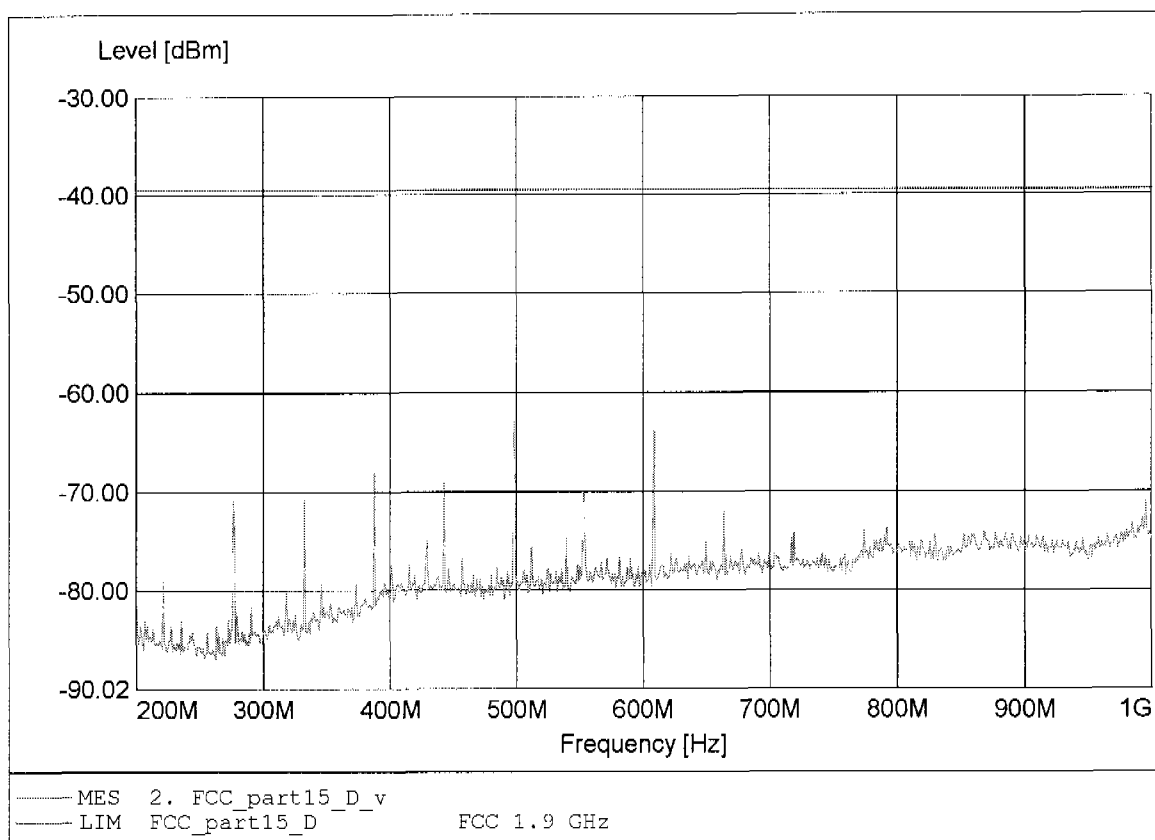
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-46.40dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

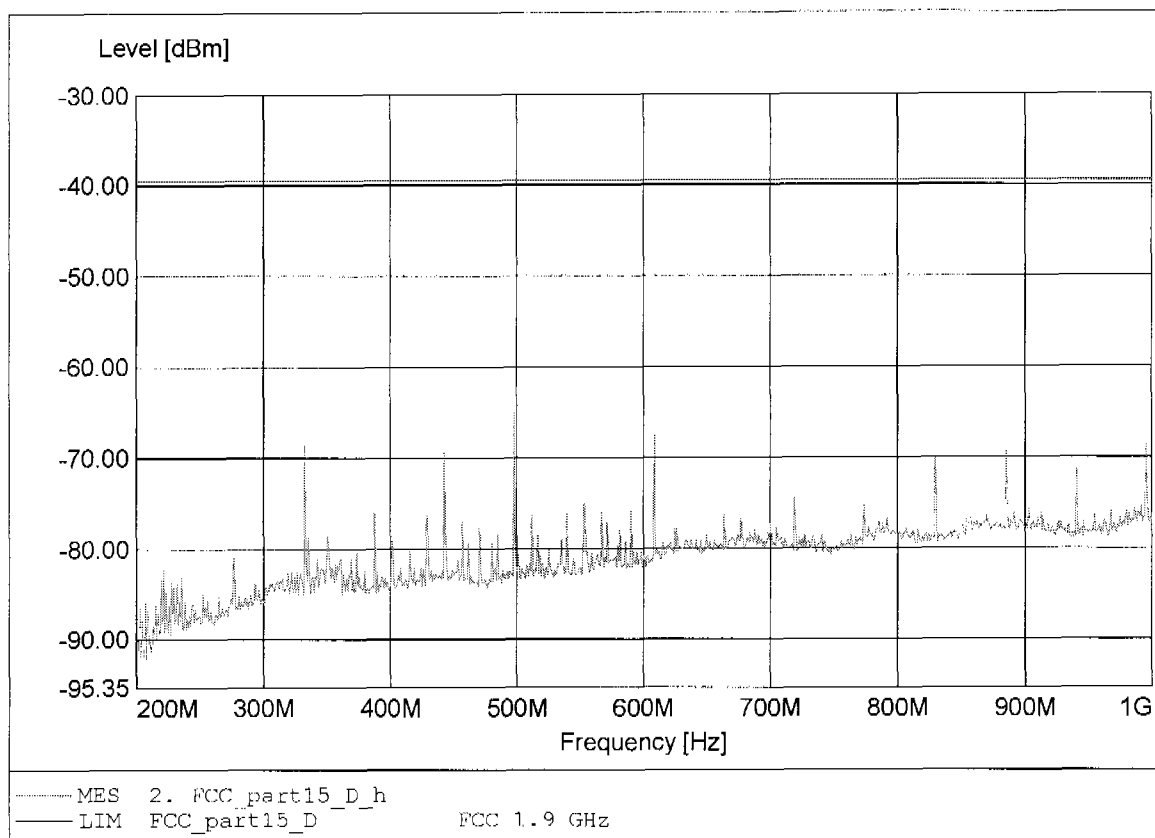
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-62.88dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

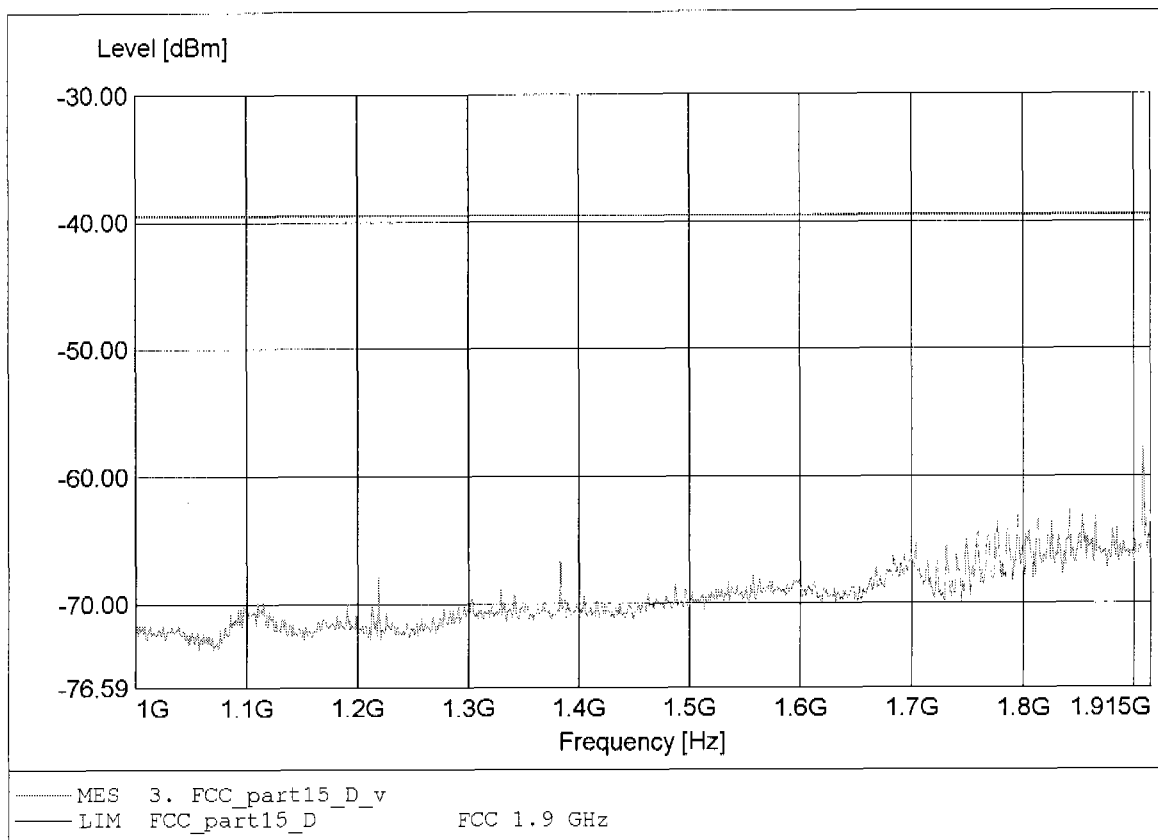
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP / TX V 2.0
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-65.10dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

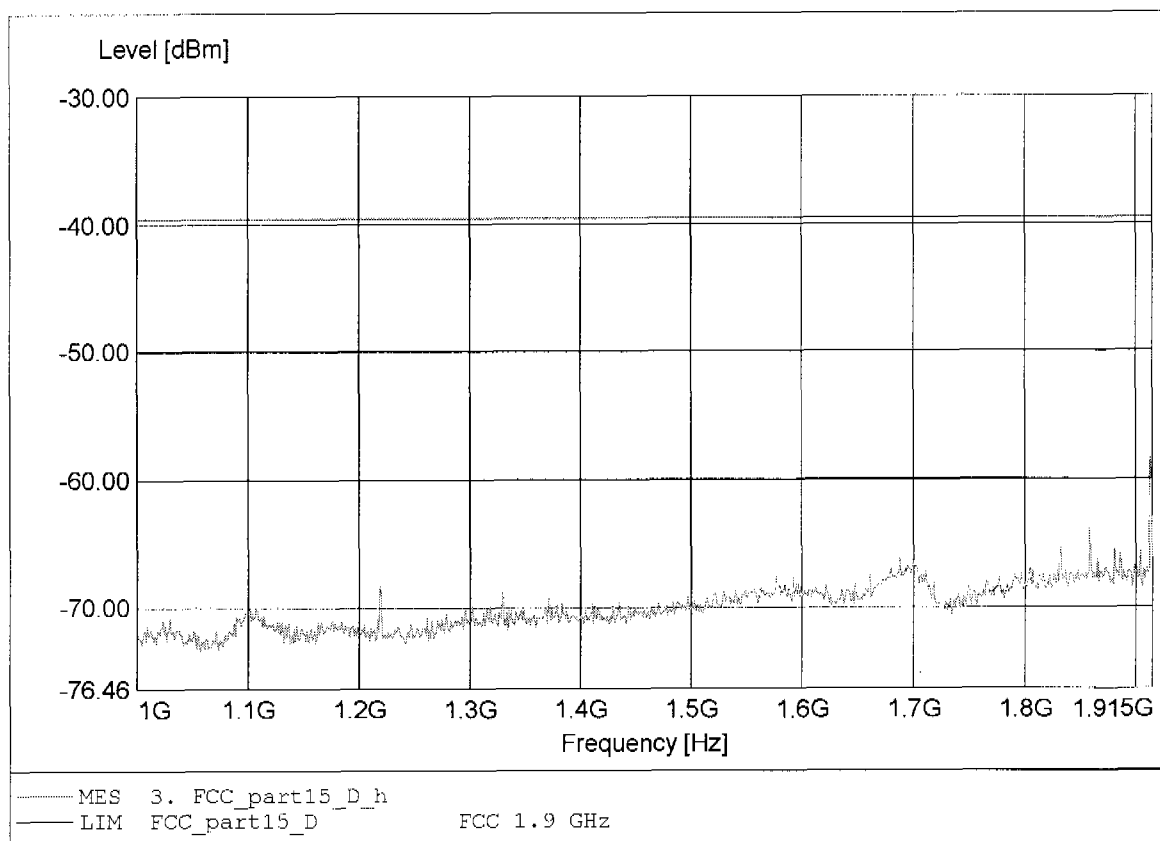
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.908GHz Pmax:-57.63dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

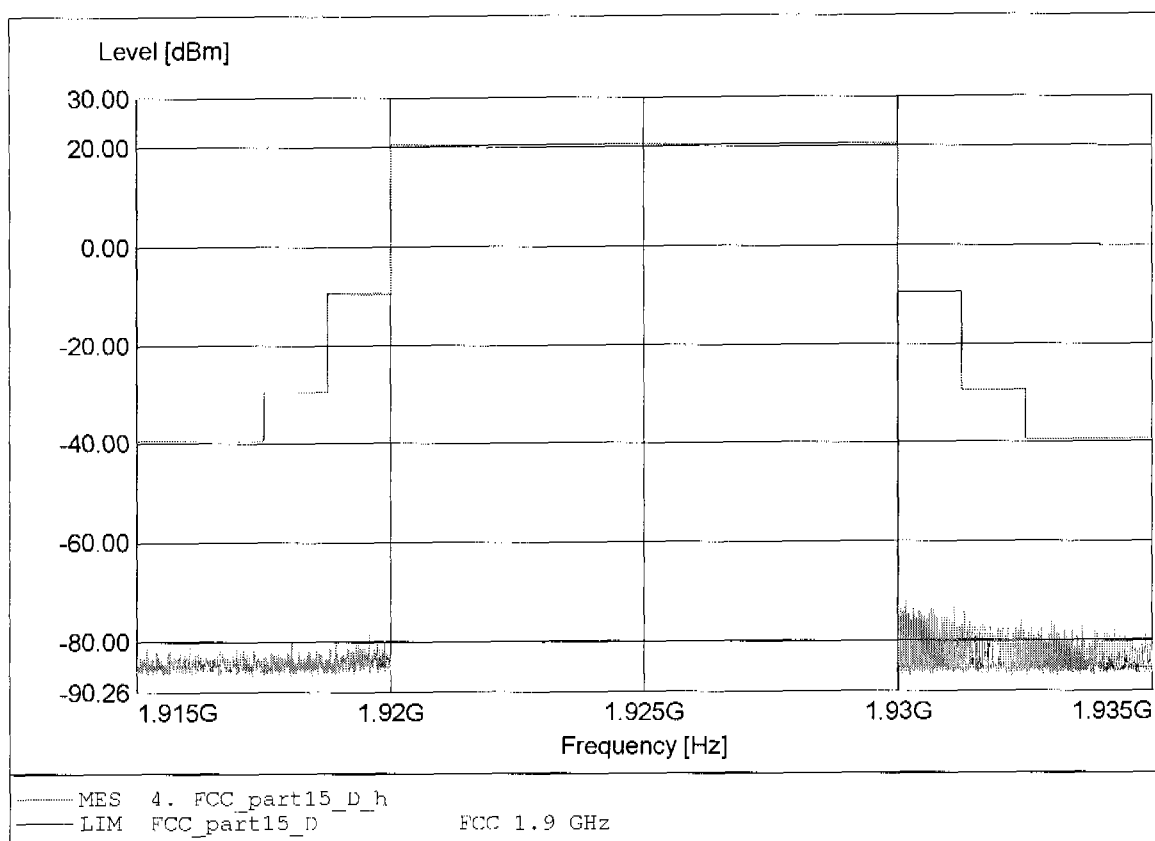
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.913GHz Pmax:-58.38dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

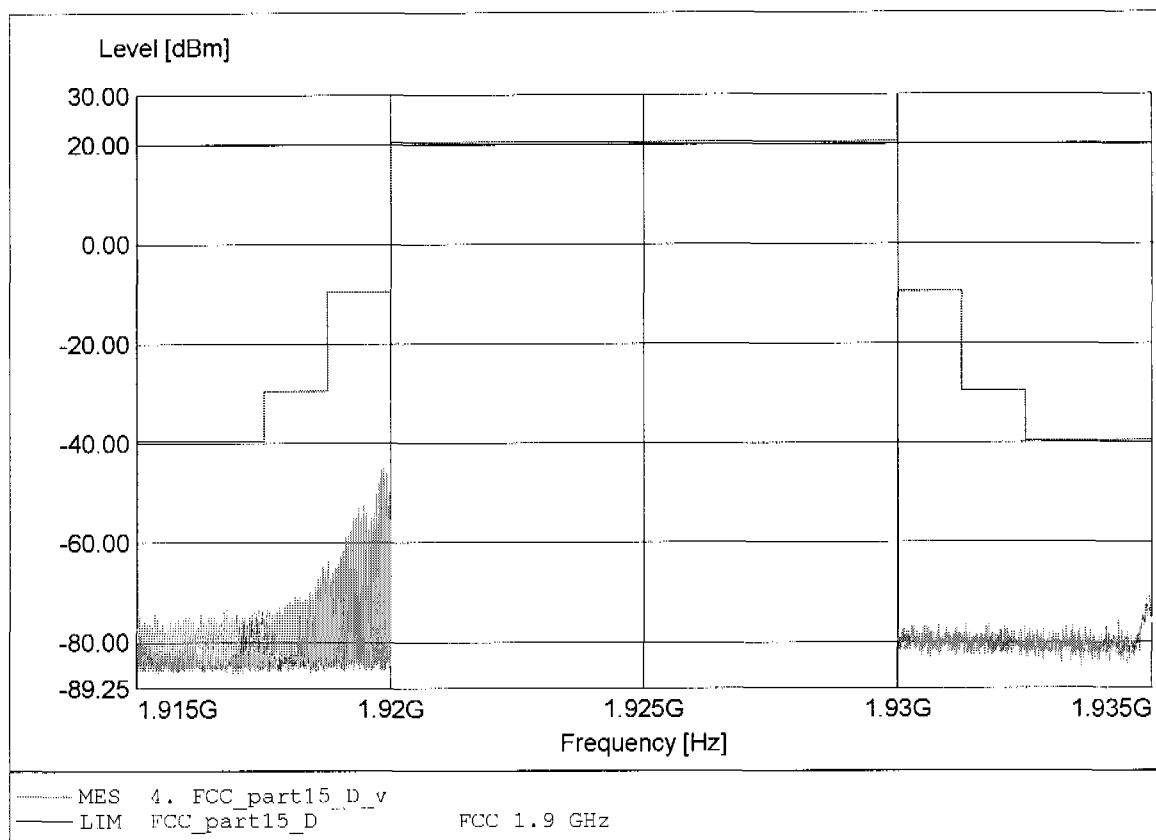
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-72.26dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

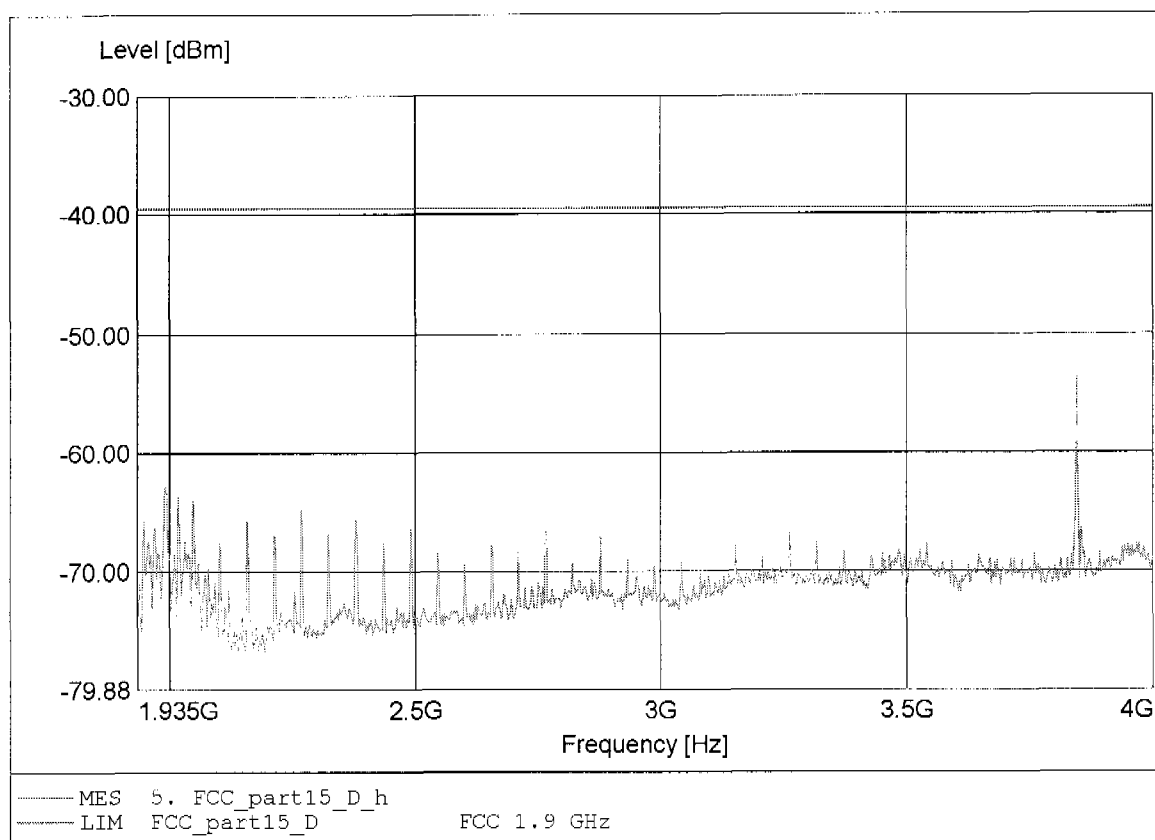
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-44.93dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

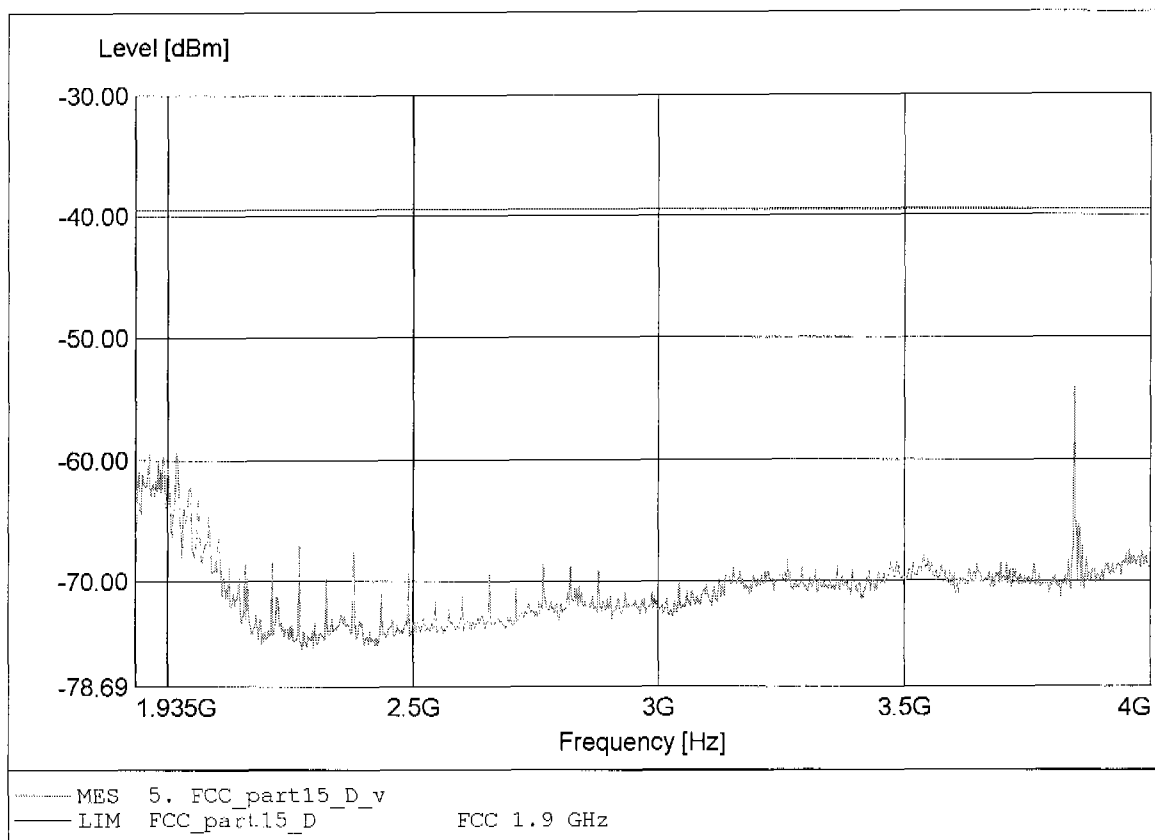
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-53.50dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

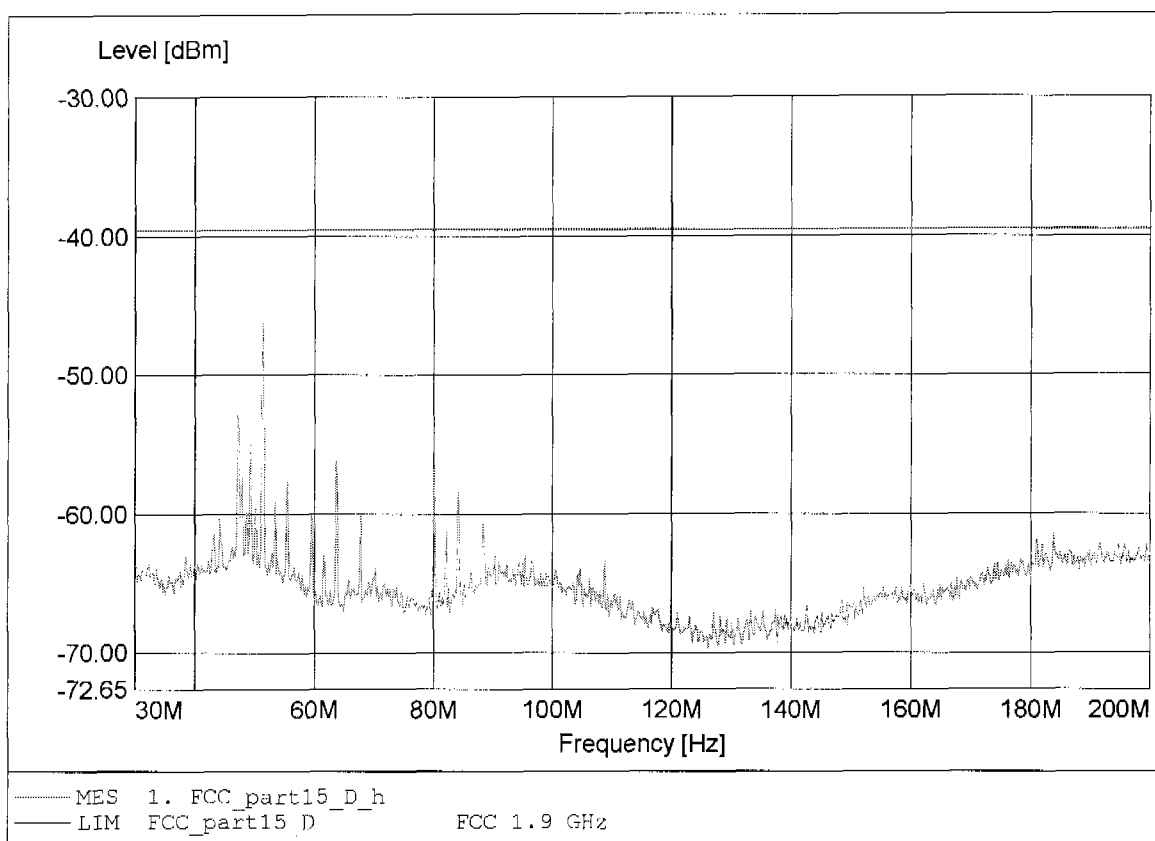
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-54.03dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

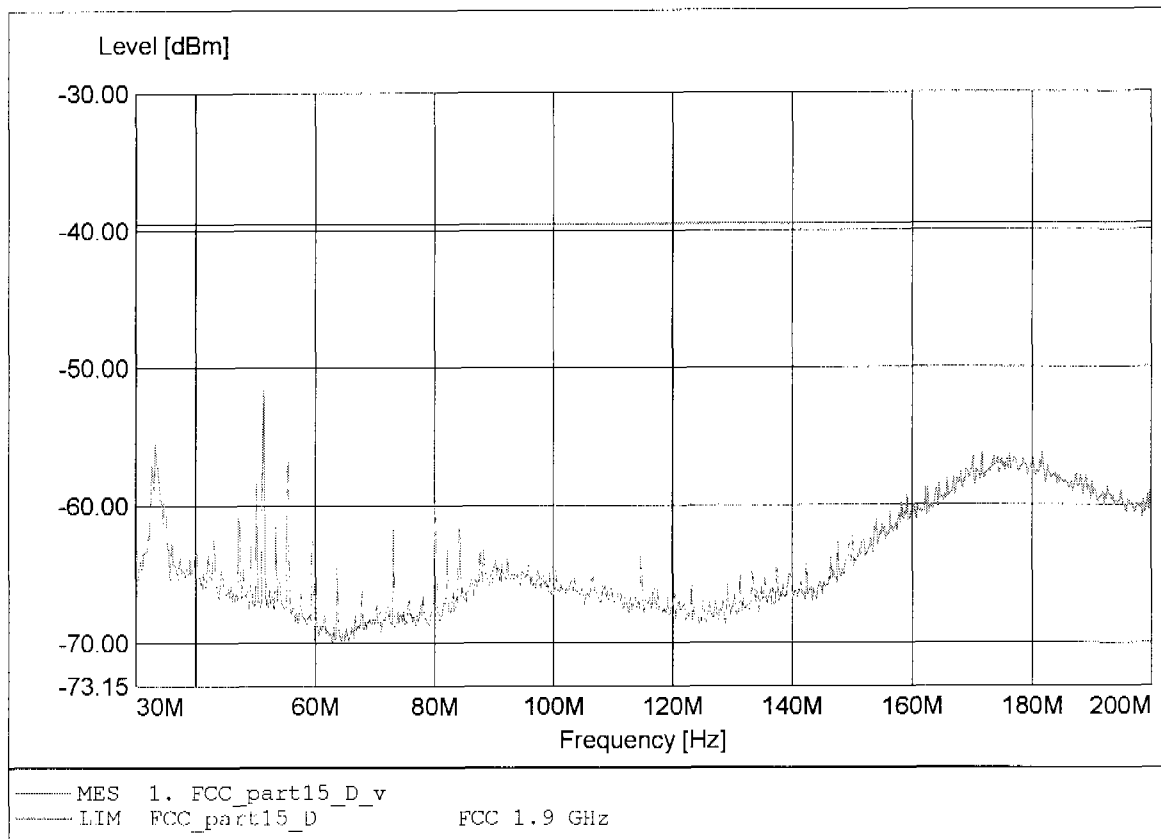
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 51.344MHz Pmax: -46.27dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

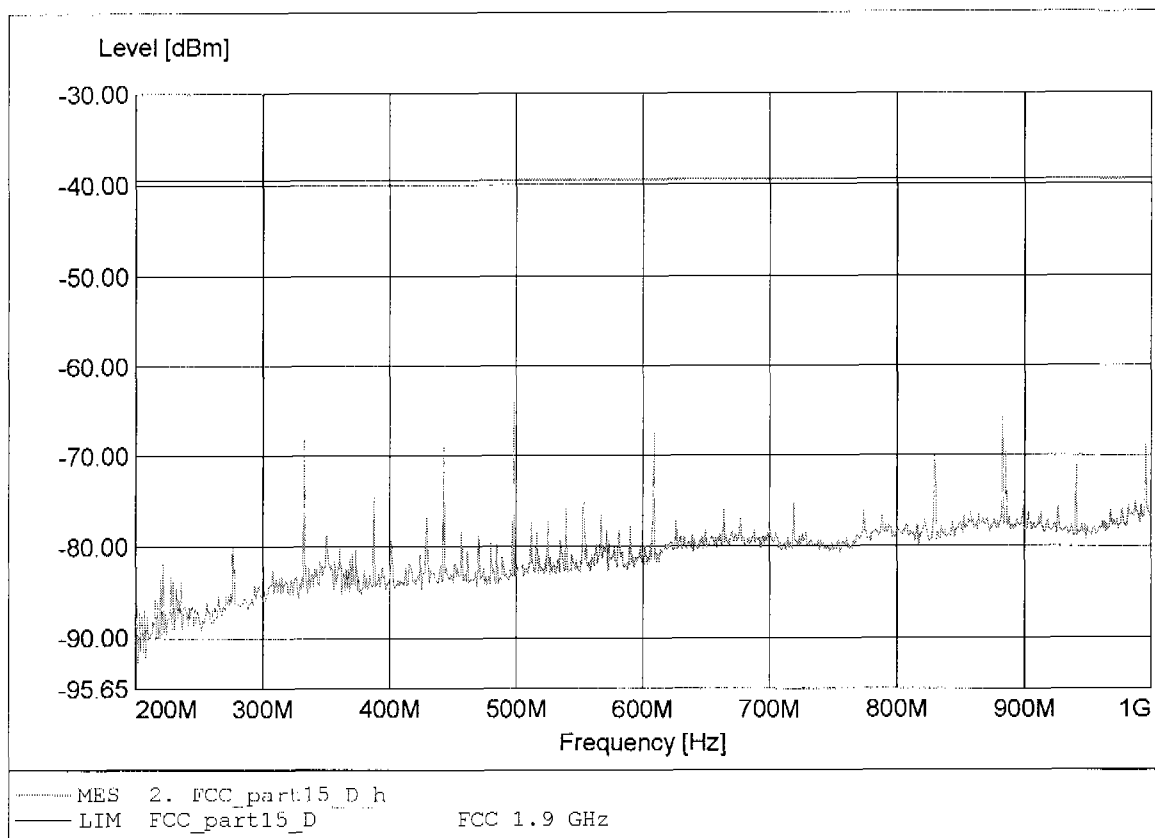
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:51.344MHz Pmax:-51.59dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

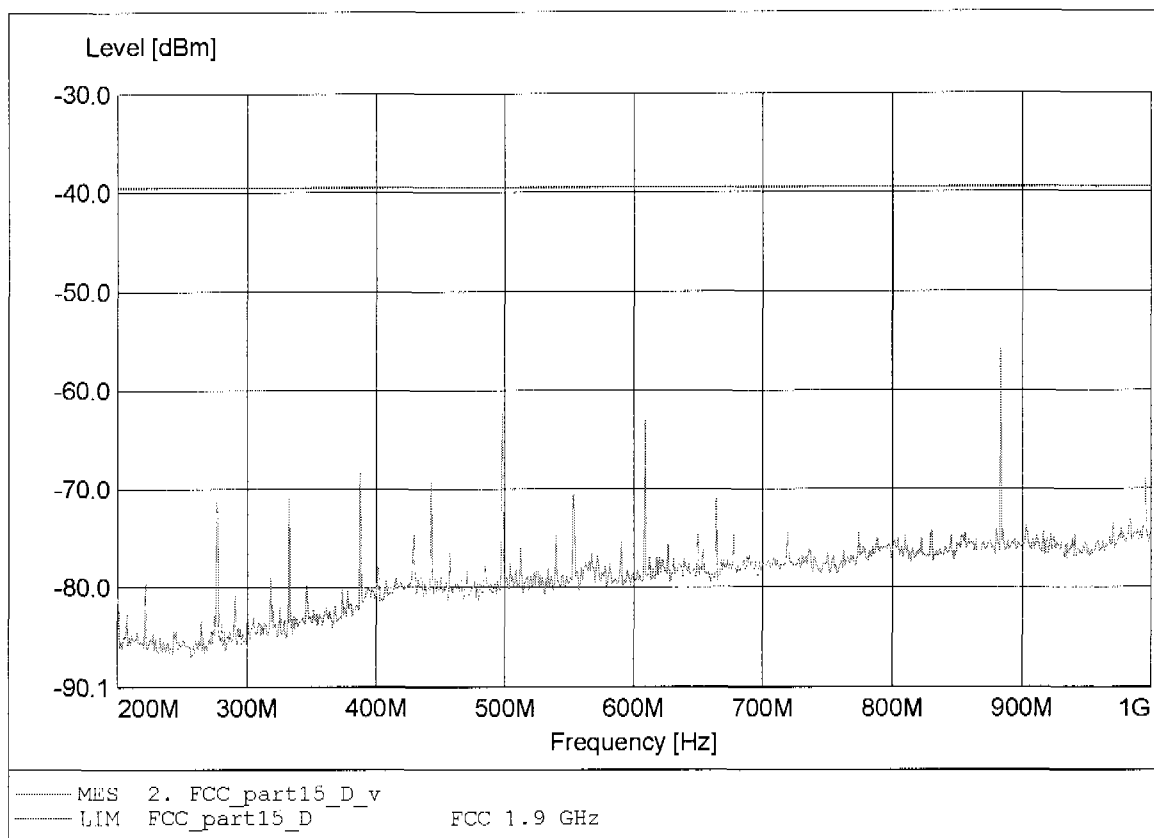
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Pmax:-64.01dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

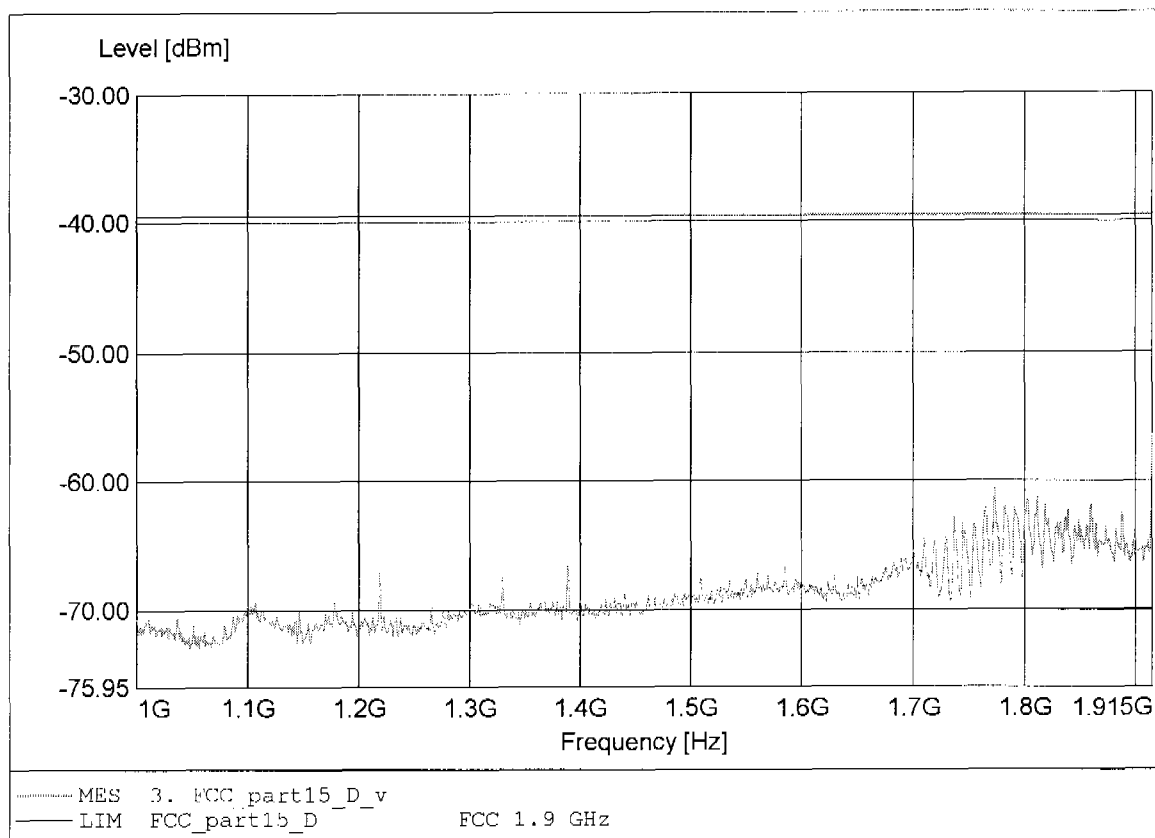
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:883.556MHz Pmax:-55.74dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

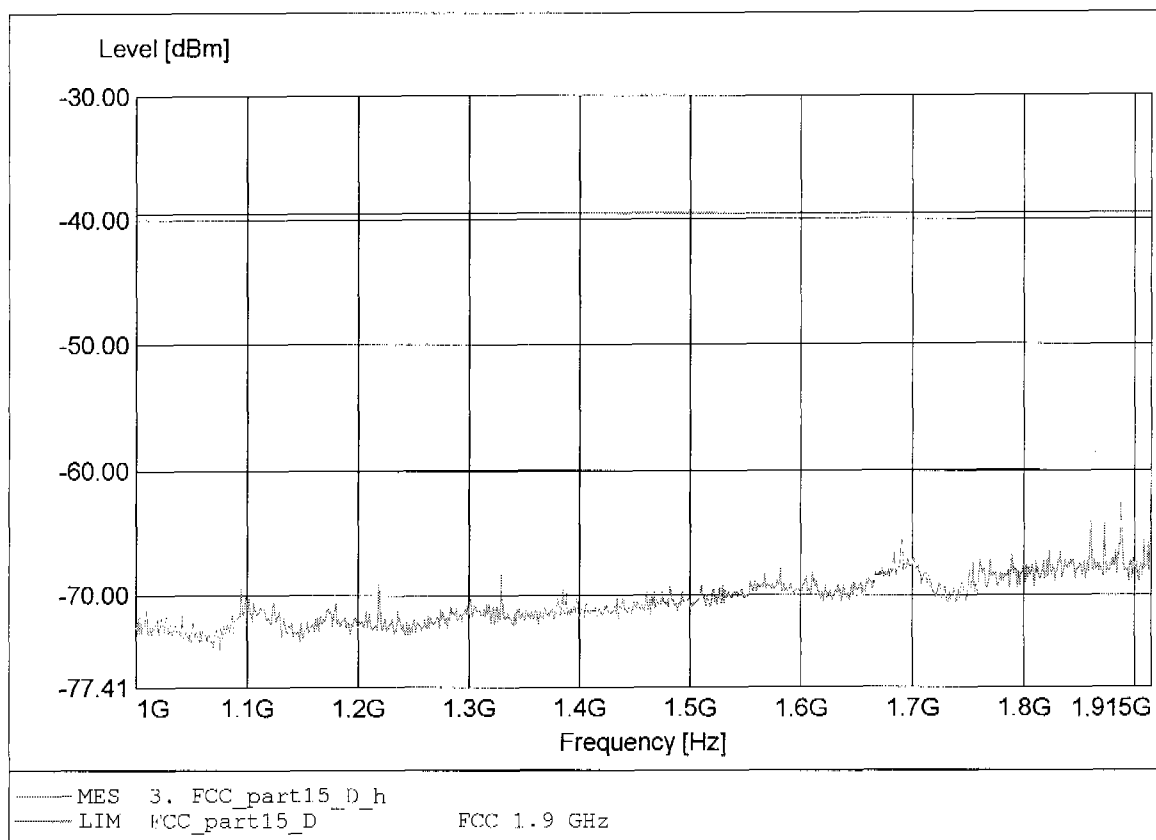
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-56.48dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

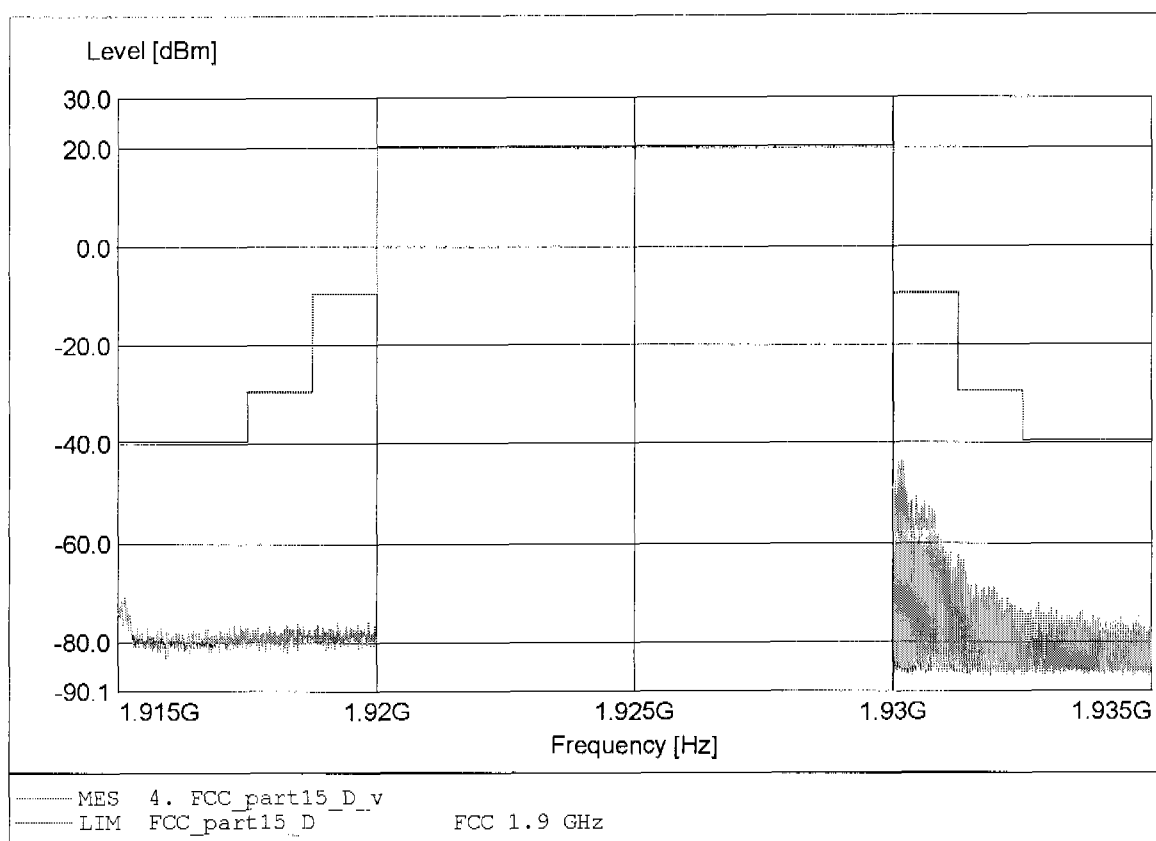
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-59.99dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

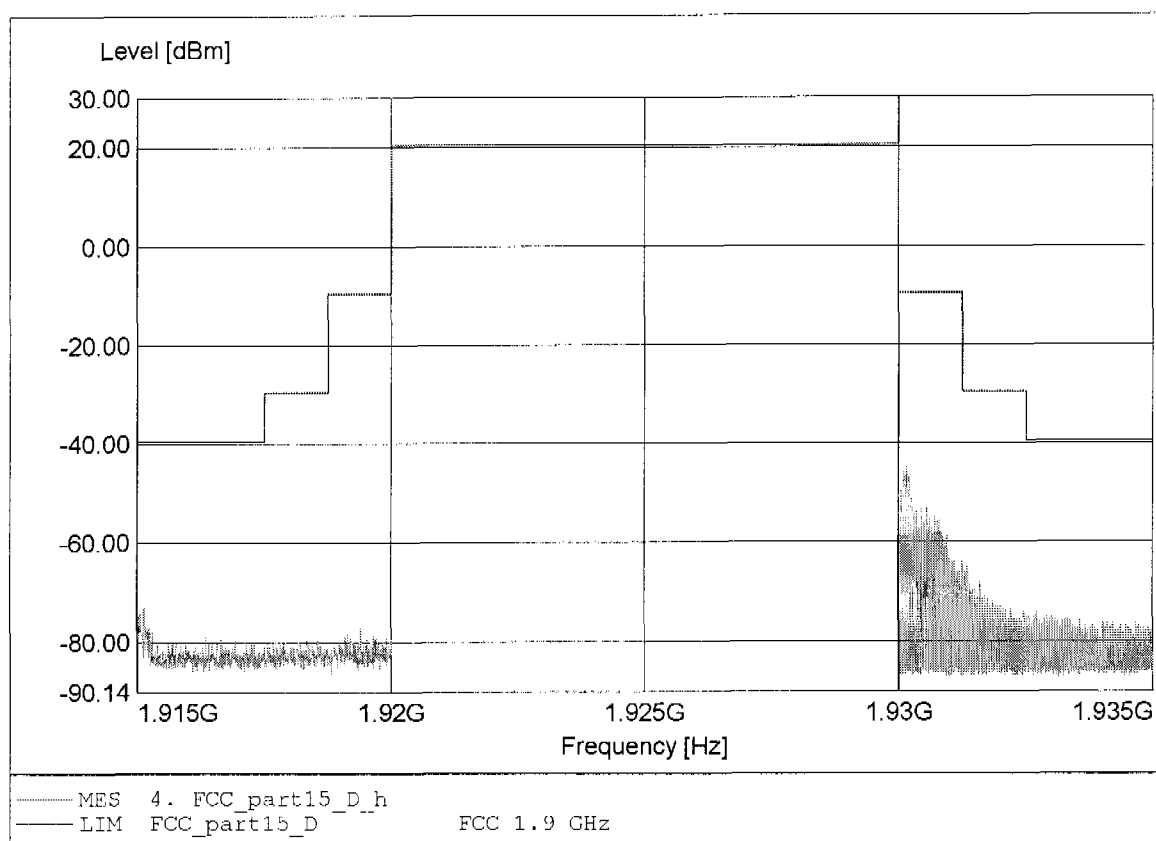
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-43.61dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

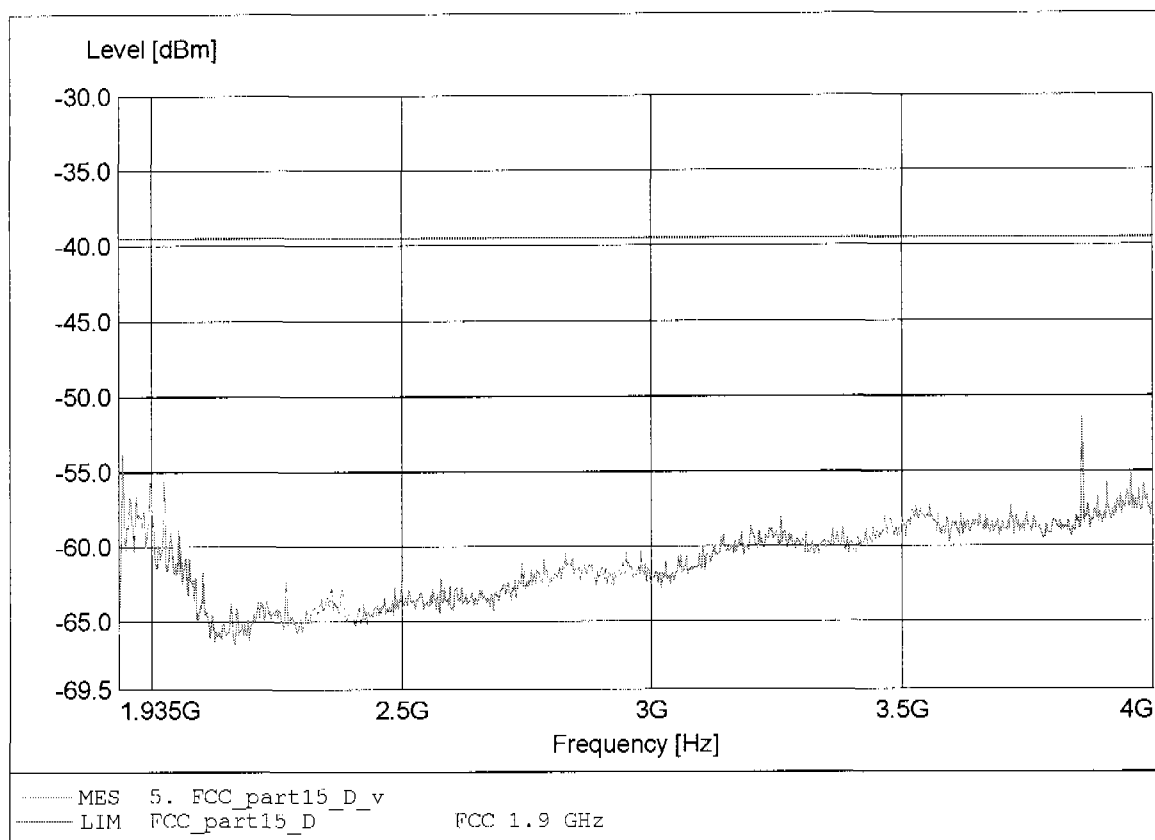
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-44.99dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

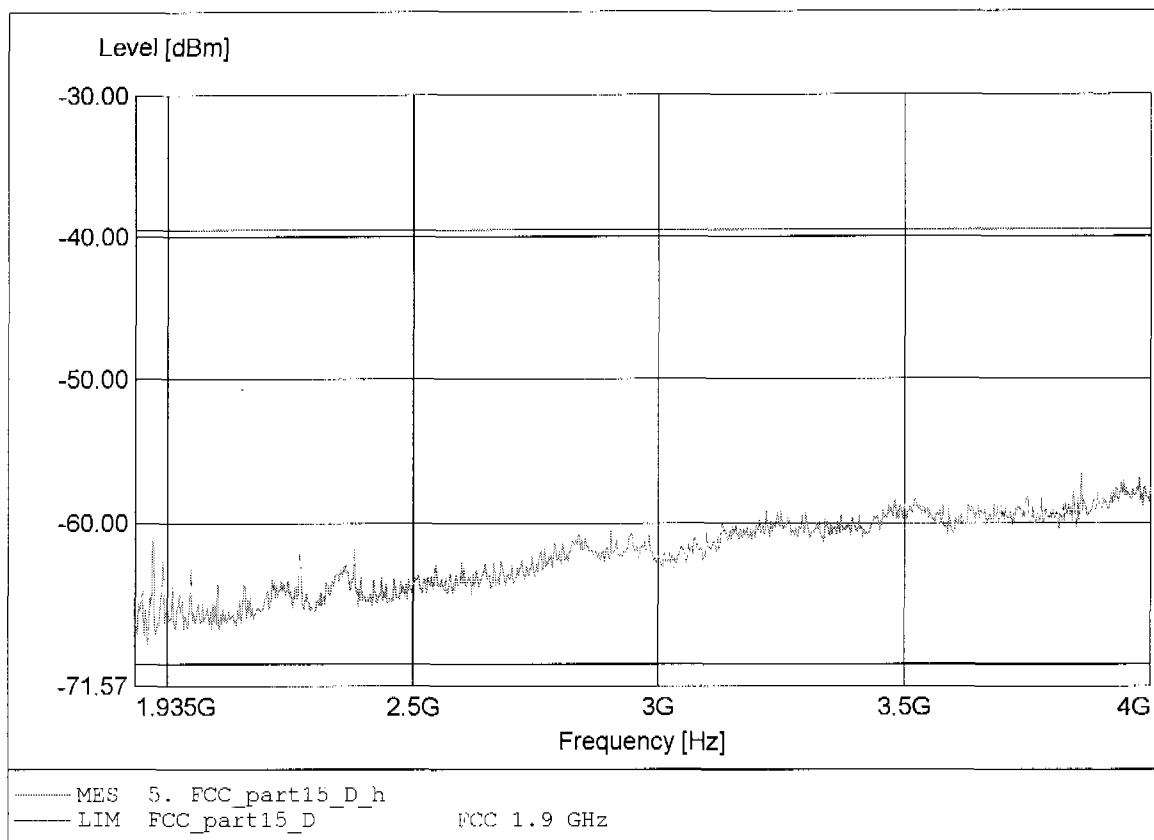
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-51.49dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

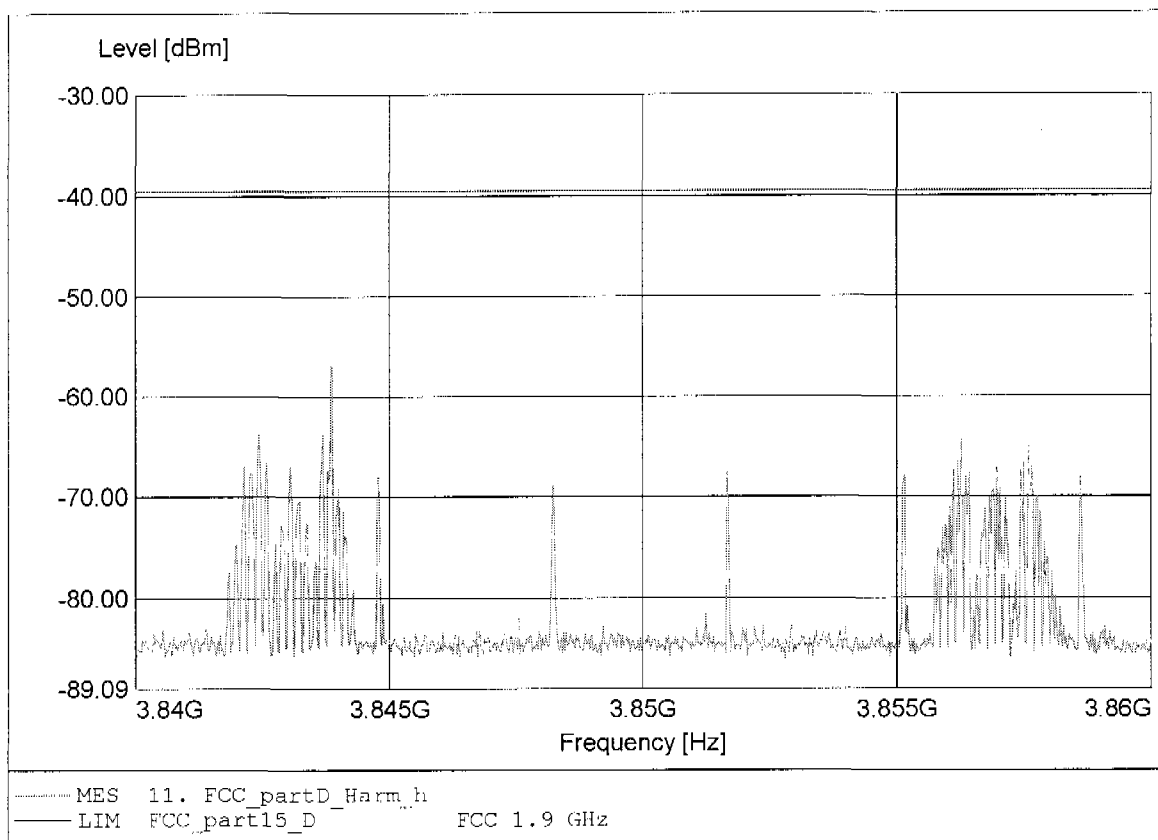
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-56.47dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

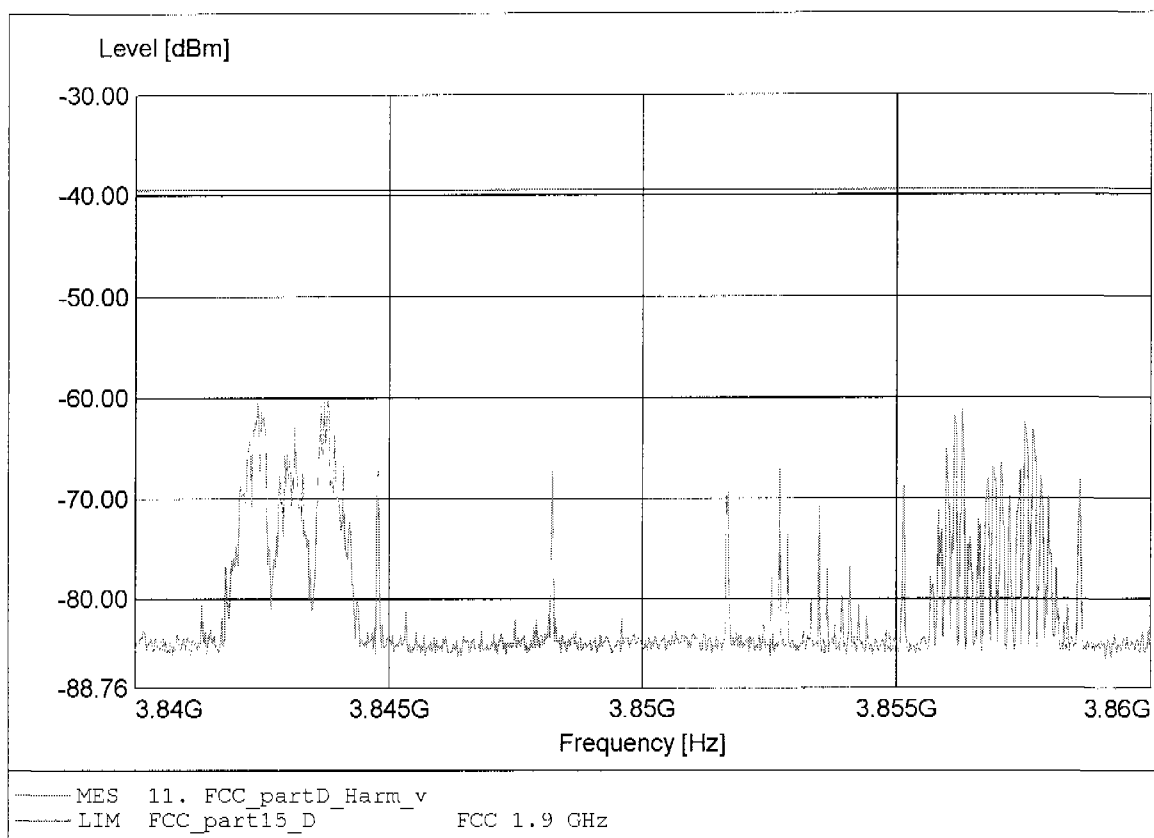
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-56.82dBm RBW:10 kHz



Spurious emissions under normal conditions

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

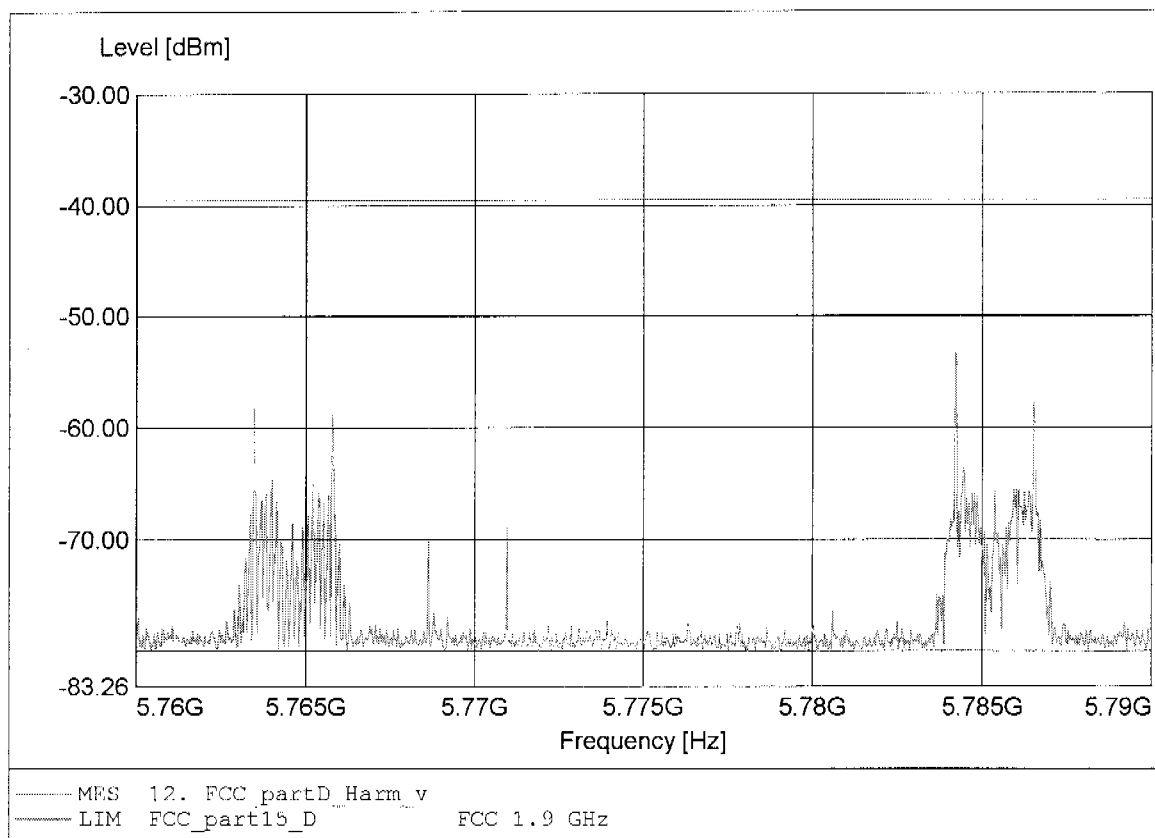
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-60.30dBm RBW:10 kHz



Spurious emissions under normal conditions

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

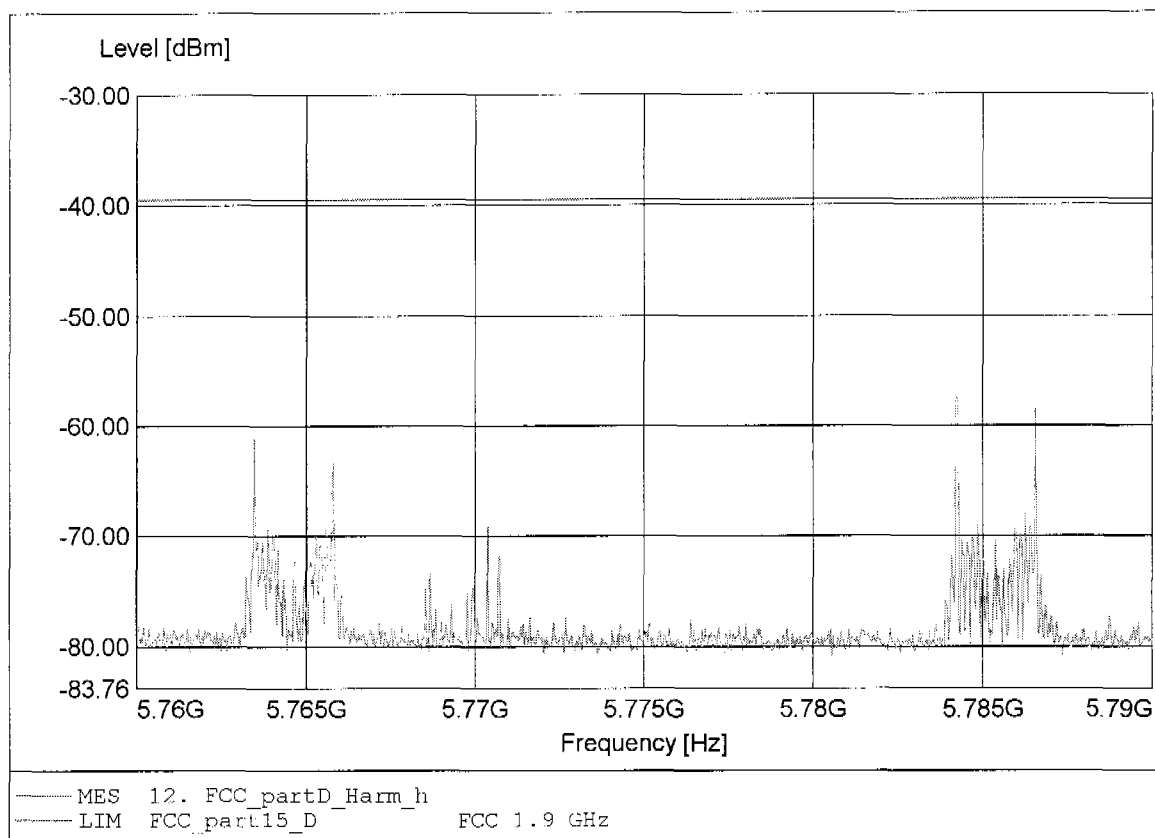
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-53.17dBm RBW:10 kHz



Spurious emissions under normal conditions

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

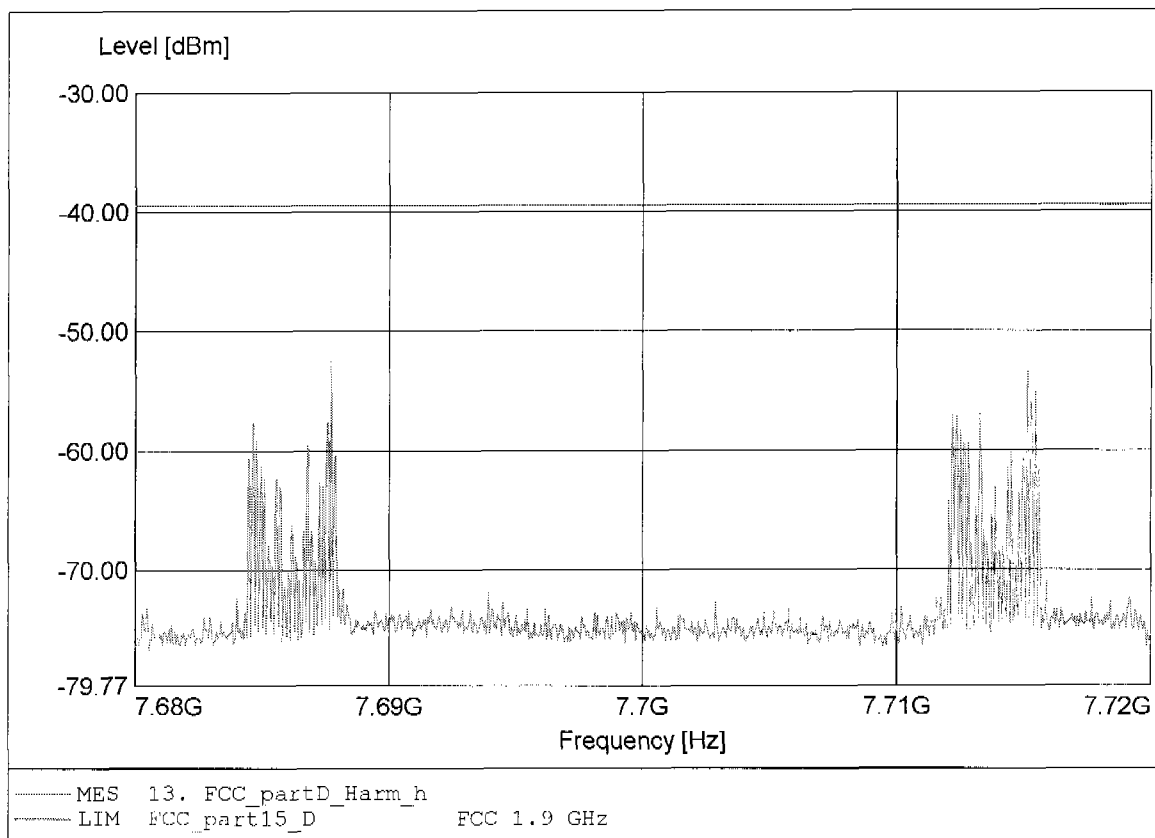
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-57.25dBm RBW:10 kHz



Spurious emissions under normal conditions

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

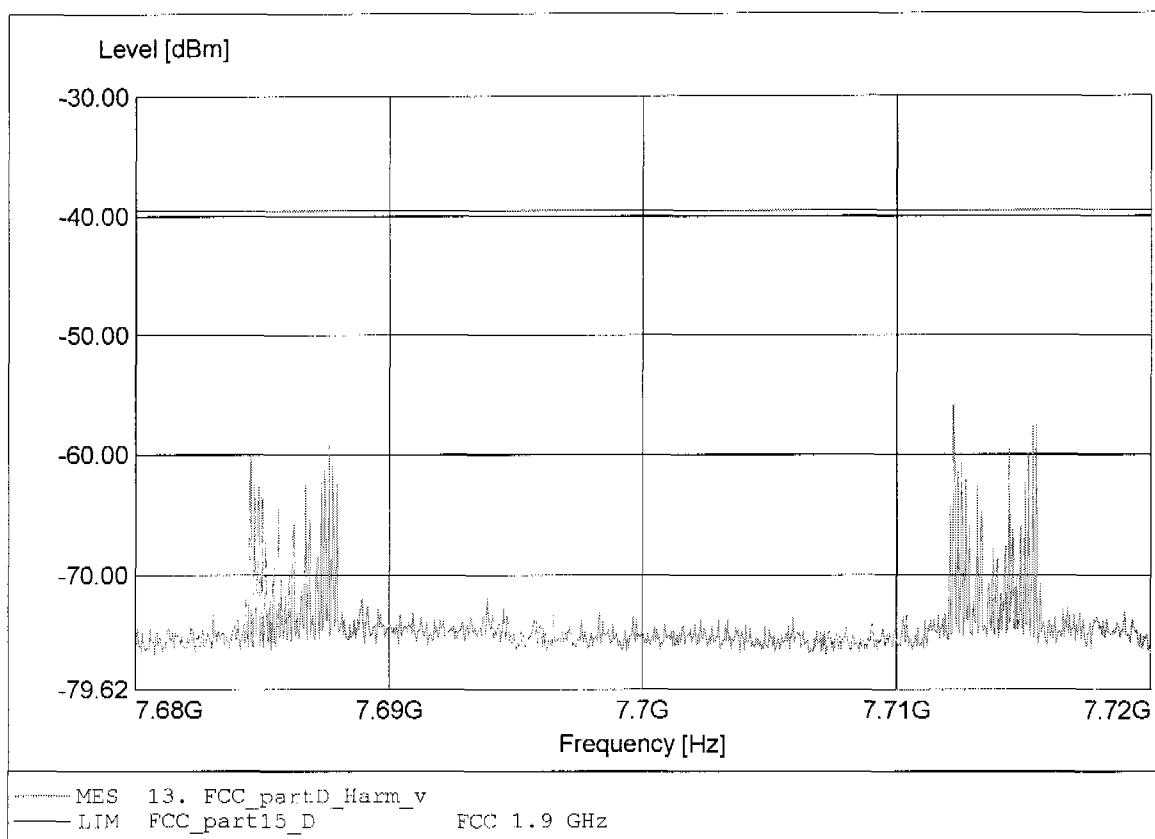
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.688GHz Pmax:-52.25dBm RBW:10 kHz



Spurious emissions under normal conditions

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

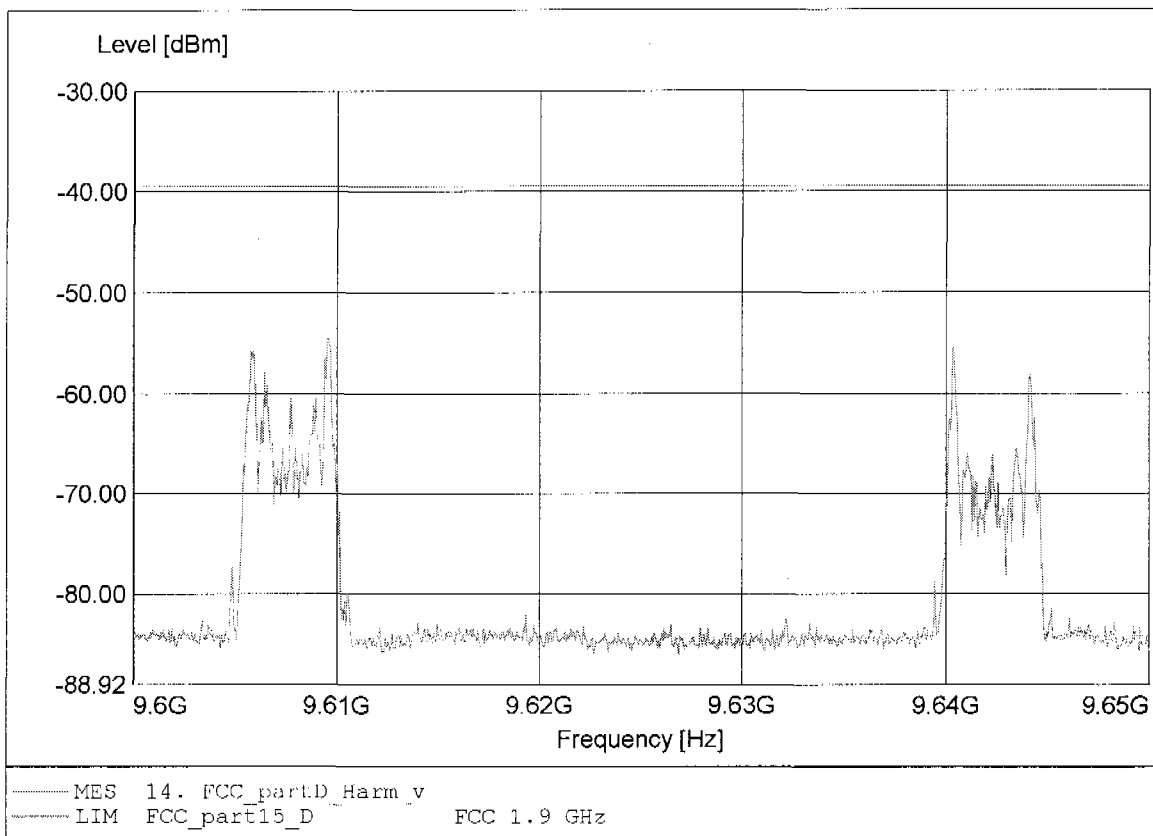
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.712GHz Pmax:-55.90dBm RBW:10 kHz



Spurious emissions under normal conditions

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

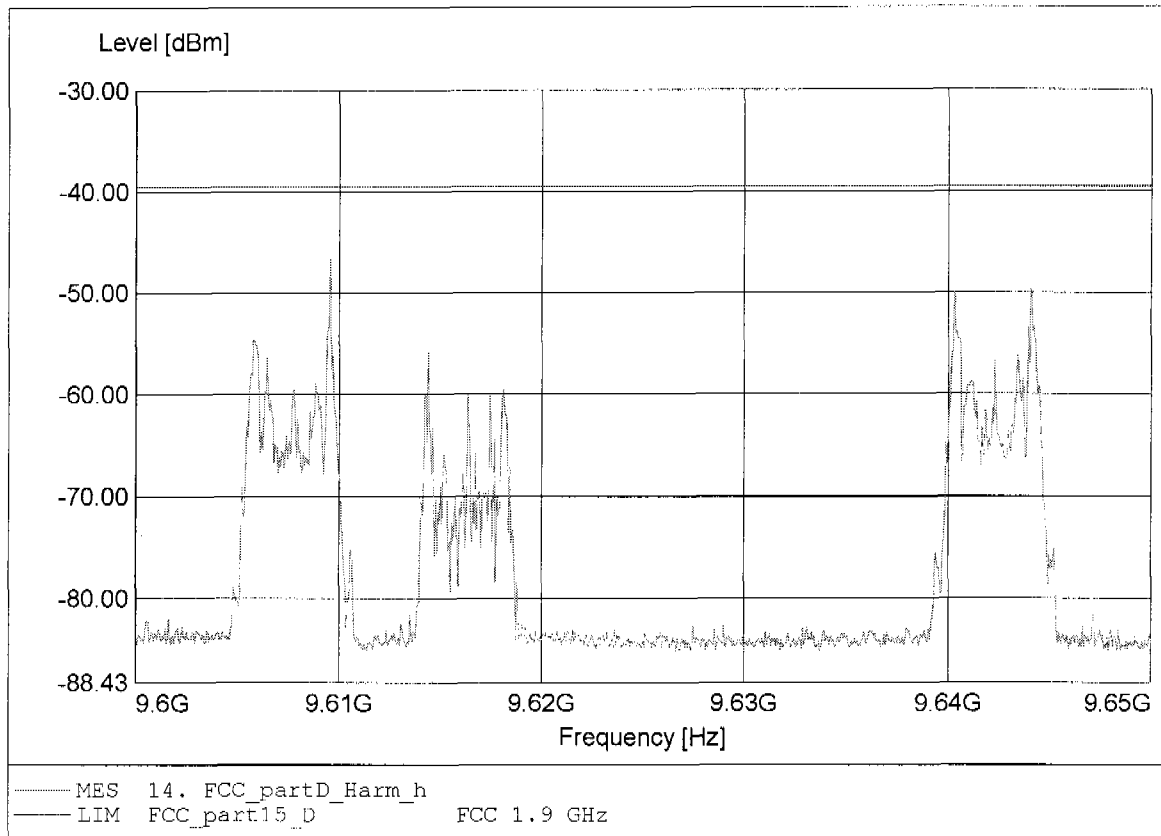
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.610GHz Pmax:-54.49dBm RBW:10 kHz



Spurious emissions under normal conditions

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

Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP / Ch: 0; 4 / antenna 1
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.610GHz Pmax:-46.60dBm RBW:10 kHz



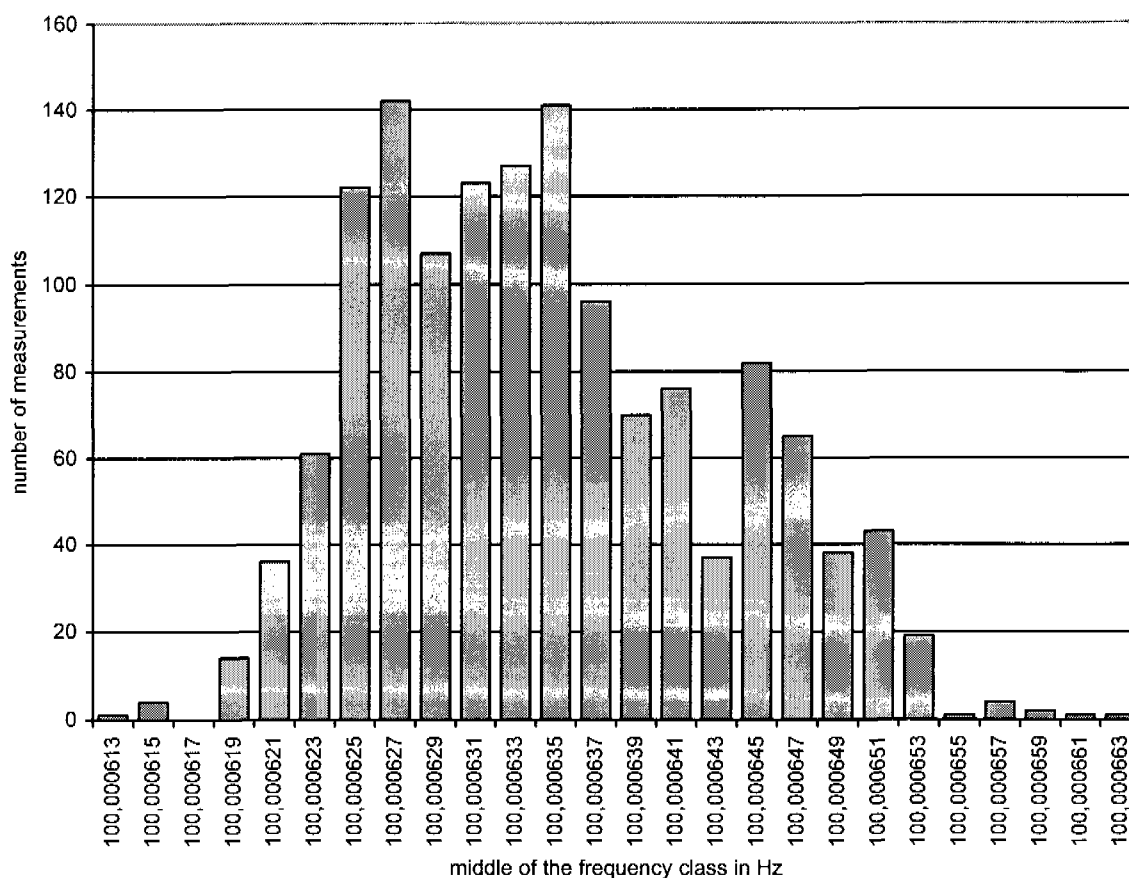
Appendix S

Frame period

FCC Part 15.323(e.1) Frame repetition**Testprocedure ANSI 63.17-1998 6.2.2****UCPS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.2 Frame repetition

Width of the frequency class	0,000002 Hz
Mean	100,000635 Hz
Deviation	0,000008
Stability in ppm	0,253957 ppm
Test result	Verdict = PASS

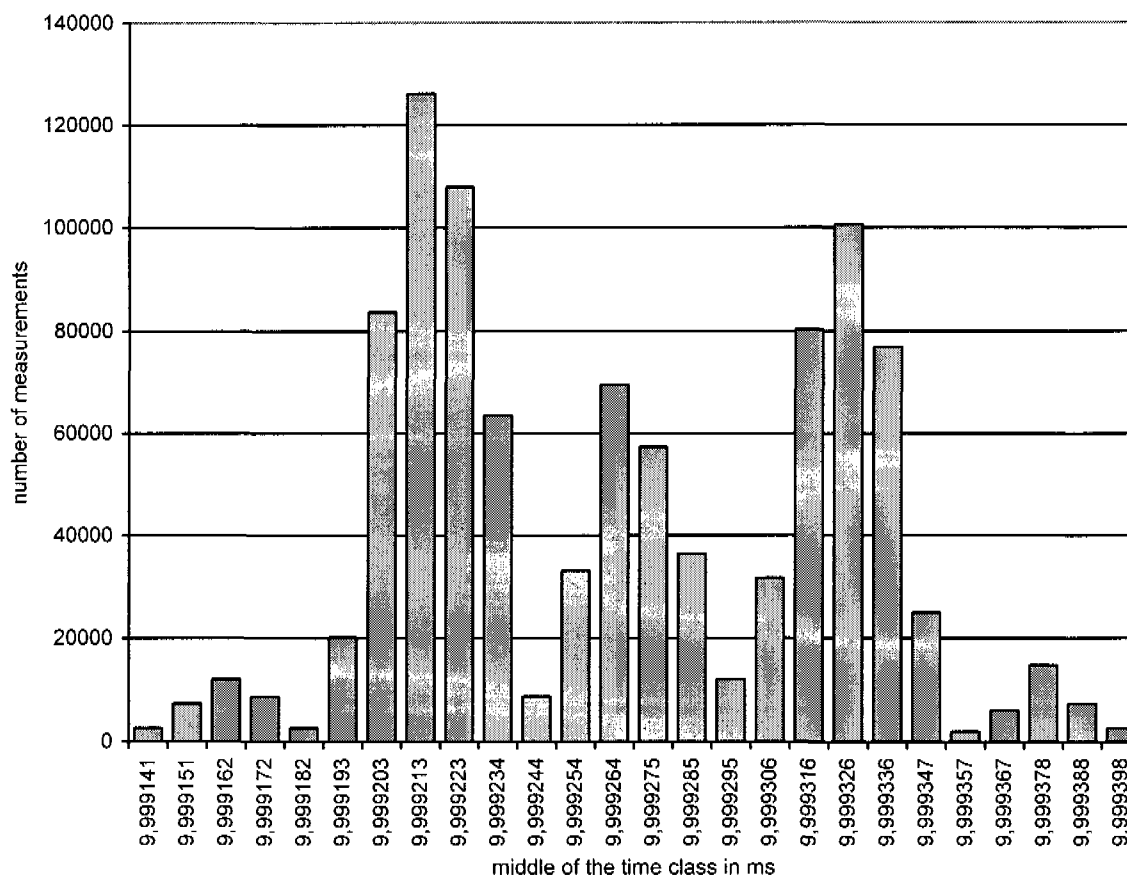
Histogram

Measurement results

FCC Part 15.323(e.4) Frame Period and jitter**Test procedure ANSI 63.17-1998 6.2.3****UCPS**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.3 Frame Period and jitter

Width of the time class	0,010282 μ s
Mean	9,999266 ms
Deviation	0,000055
Max-Min	0,257045 μ s
Test result	Verdict = PASS

Histogram

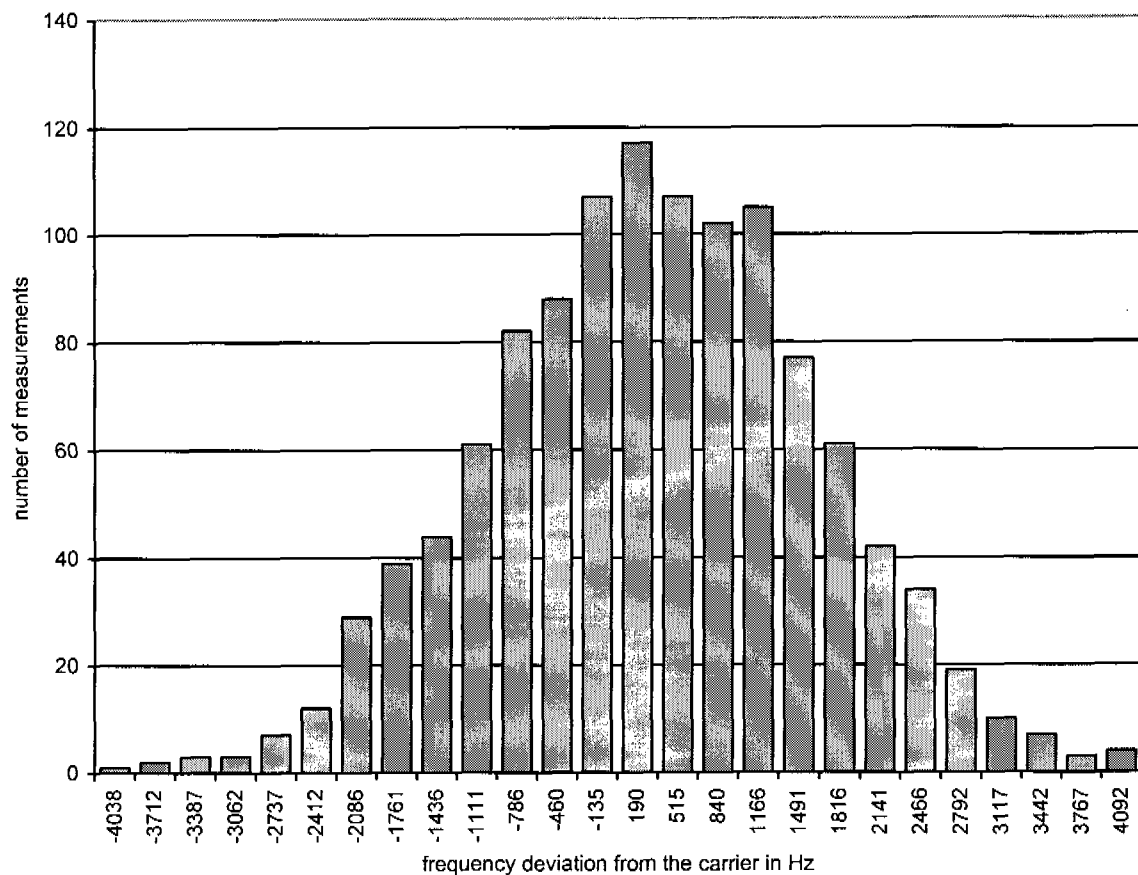
Measurement diagram

Appendix T

Frequency stability

FCC Part 15.323(f) Frequency Stability**Test procedure ANSI 63.17-1998 6.2.1**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,974953 MHz
Measured mean	1924,975261 MHz
Stability (supply temp)	0,0 ppm (reference)
Result	Verdict = PASS
Stability over time	fmax : 1,97 ppm fmin : 2,26 ppm
Result	Verdict = PASS

Histogram

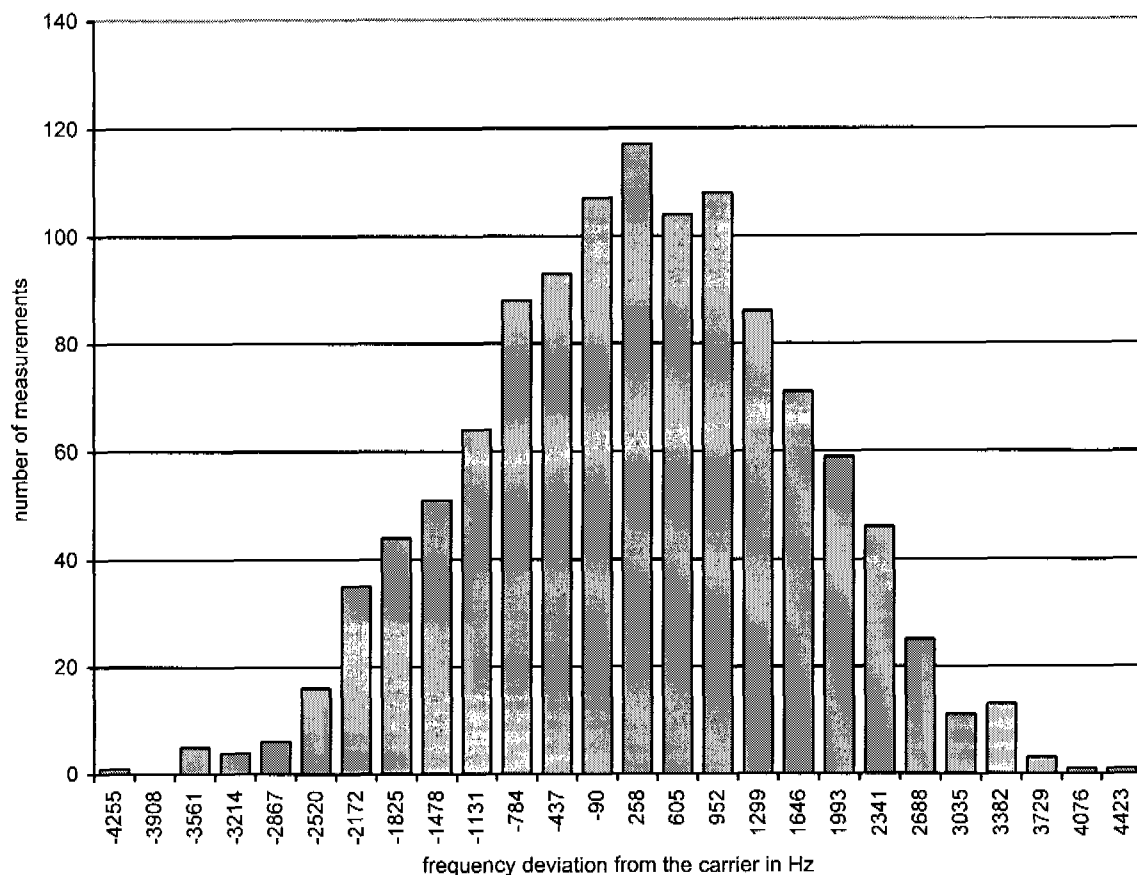
Measurement results

FCC Part 15.323(f) Frequency Stability

Test procedure ANSI 63.17-1998 6.2.1

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vmin
Frequency of carrier	1924,975261 MHz
Measured mean	1924,975513 MHz
Stability (supply temp)	-0,13 ppm
Result	Verdict = PASS
Stability over time	fmax : 2,17 ppm fmin : 2,34 ppm
Result	Verdict = PASS

Histogram



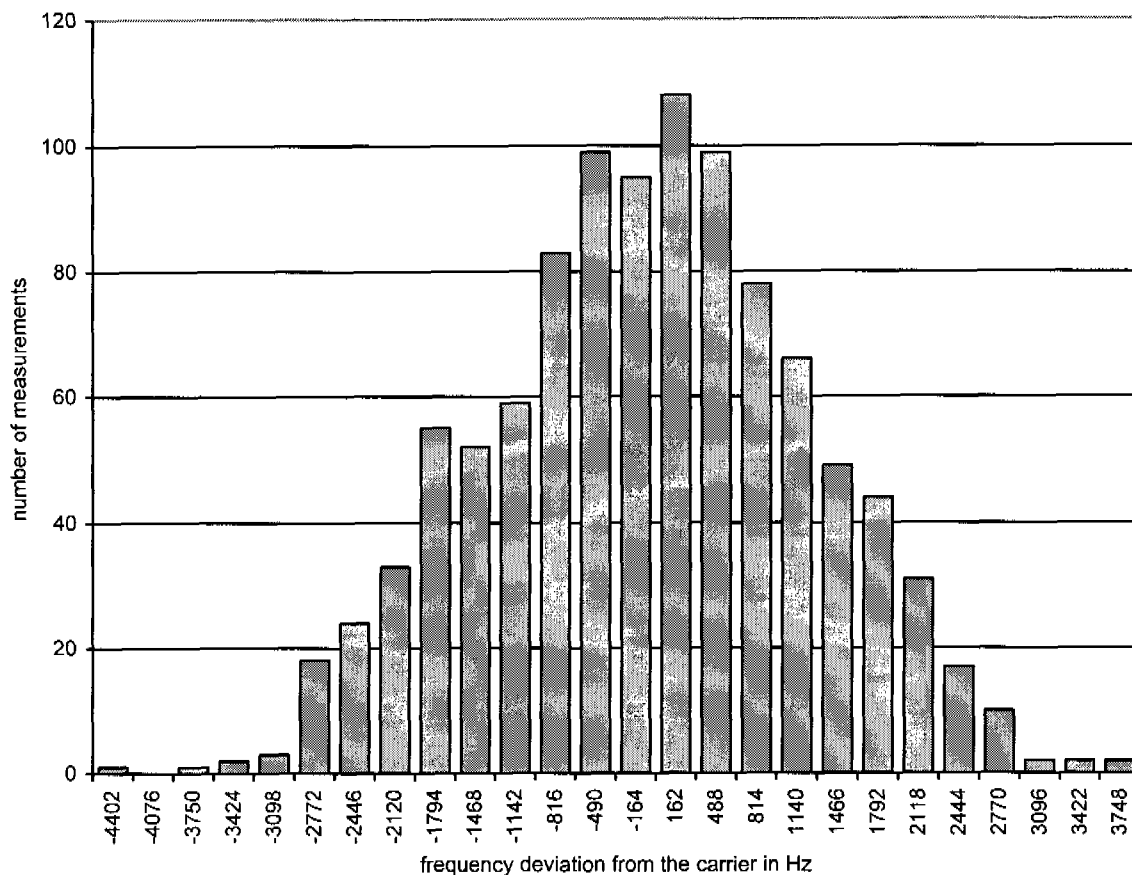
Measurement results

FCC Part 15.323(f) Frequency Stability

Test procedure ANSI 63.17-1998 6.2.1

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vmax
Frequency of carrier	1924,975261 MHz
Measured mean	1924,975198 MHz
Stability (supply temp)	0,03 ppm
Result	Verdict = PASS
Stability over time	fmax : 1,98 ppm fmin : 2,25 ppm
Result	Verdict = PASS

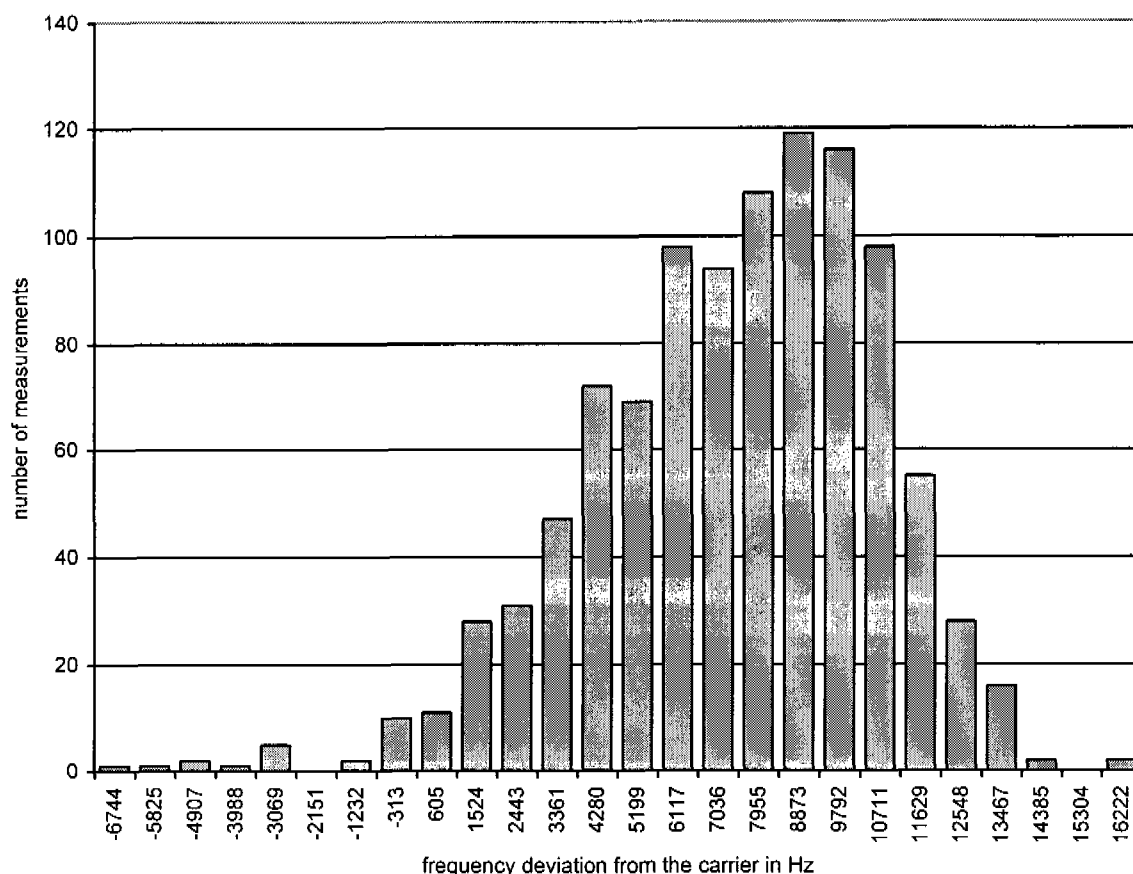
Histogram



Measurement results

FCC Part 15.323(f) Frequency Stability**Testprocedure ANSI 63.17-1998 6.2.1**

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	-10 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,975261 MHz
Measured mean	1924,982682 MHz
Stability (supply temp)	-3,86 ppm
Result	Verdict = PASS
Stability over time	fmax : 4,57 ppm fmin : 7,36 ppm
Result	Verdict = PASS

Histogram

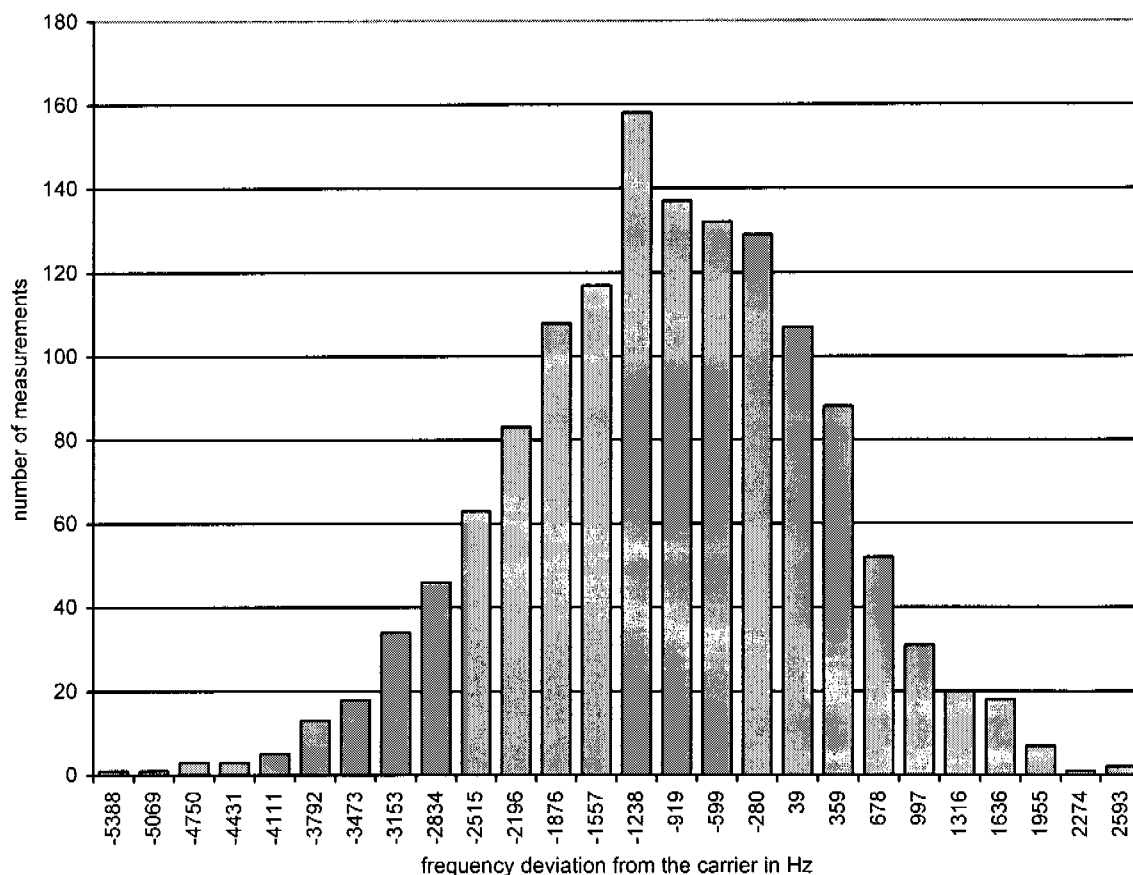
Measurement results

FCC Part 15.323(f) Frequency Stability

Test procedure ANSI 63.17-1998 6.2.1

EUT	Basestation supporting Dual band DECT for Europe and United States / Canada
Model	B706D Dual Band
Applicant	NEC Philips Unified Solutions
Temperature	55 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,975261 MHz
Measured mean	1924,974251 MHz
Stability (supply temp)	0,52 ppm
Result	Verdict = PASS
Stability over time	fmax : 1,87 ppm fmin : 2,27 ppm
Result	Verdict = PASS

Histogram



Measurement results

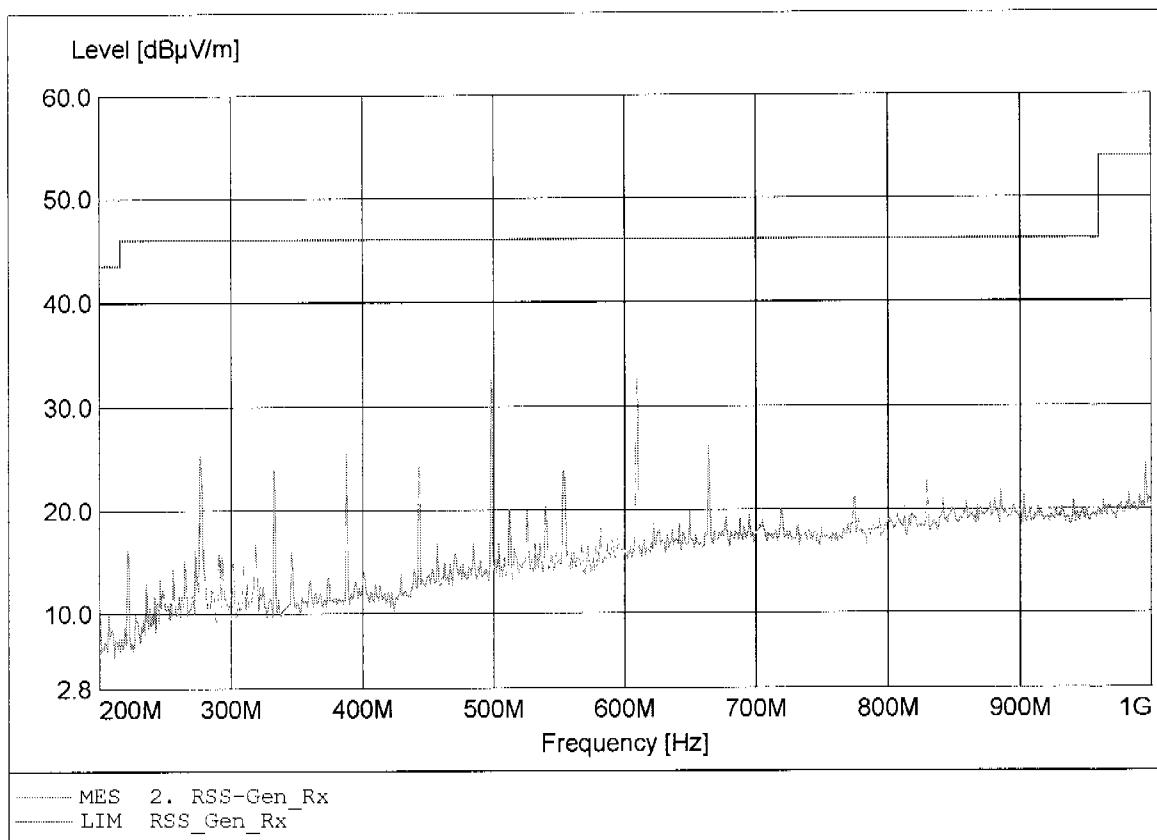
Appendix U

Receiver spurious emissions

Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

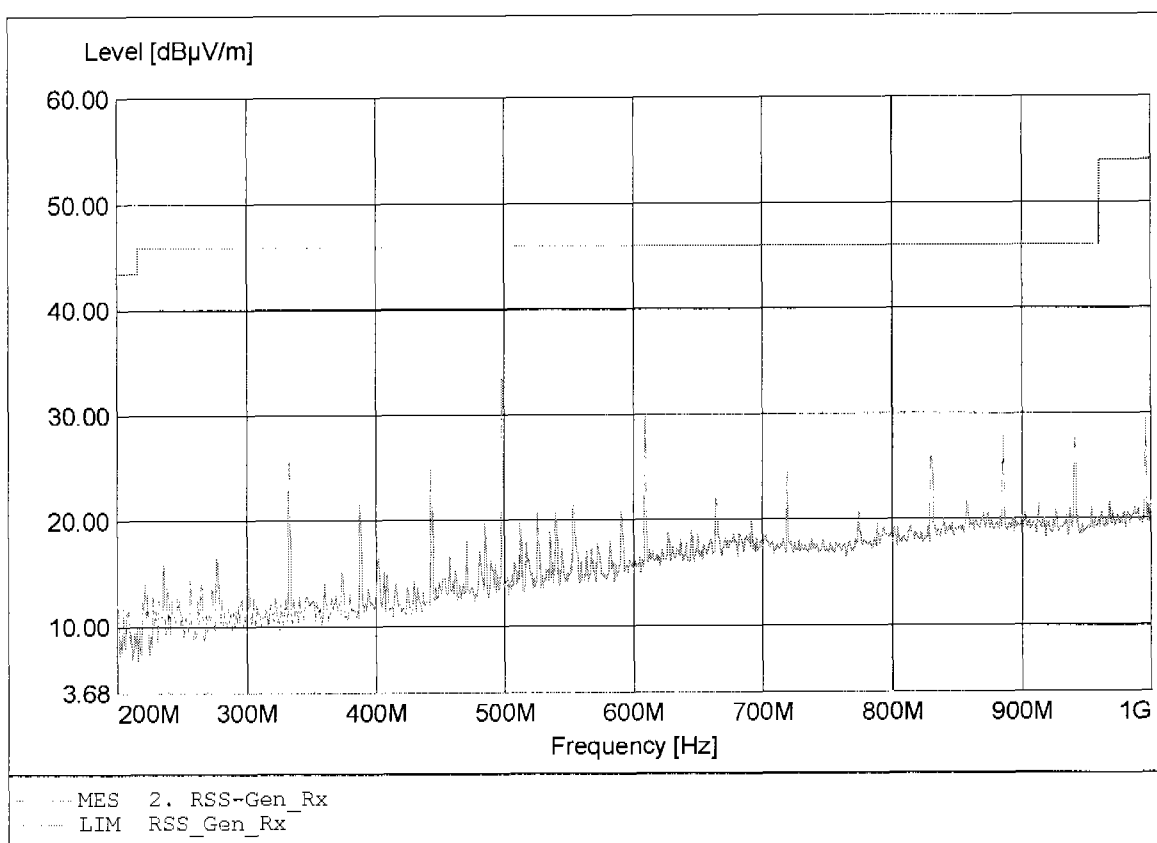
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 608.889MHz Emax: 33.76dBuV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

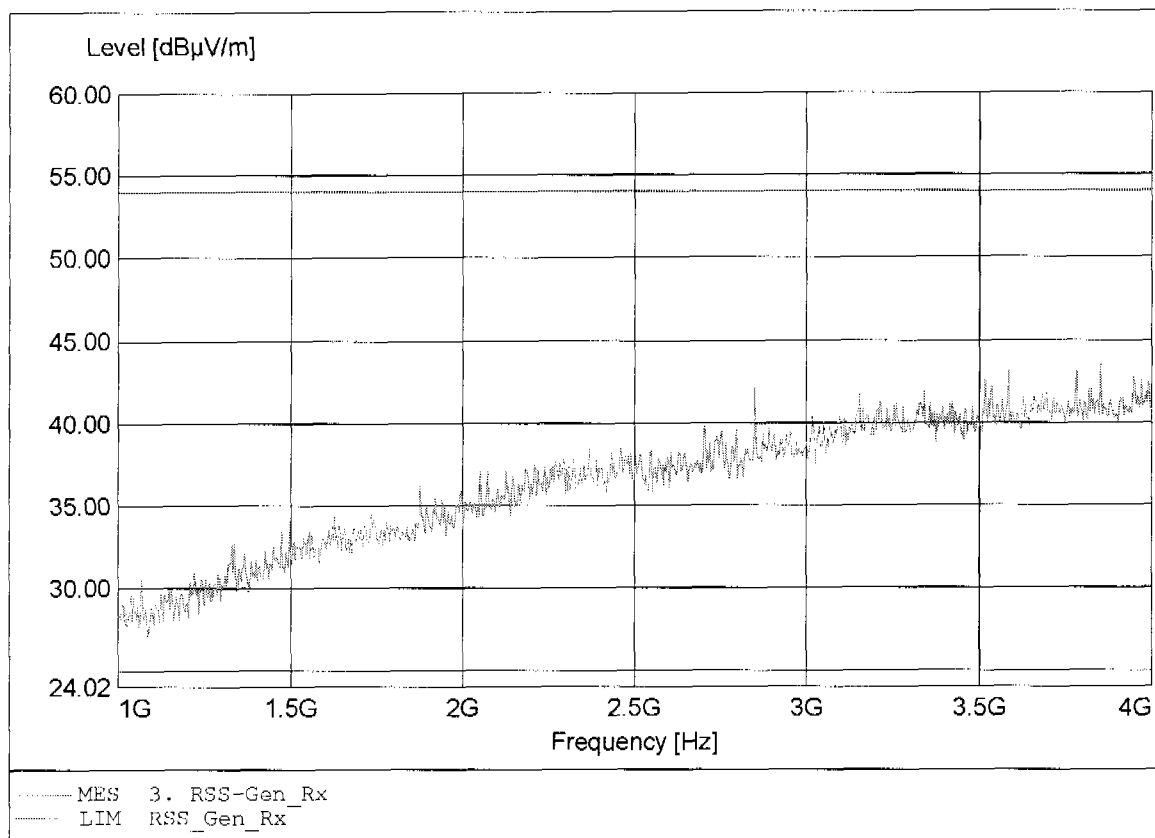
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:497.778MHz Emax:33.48dBuV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

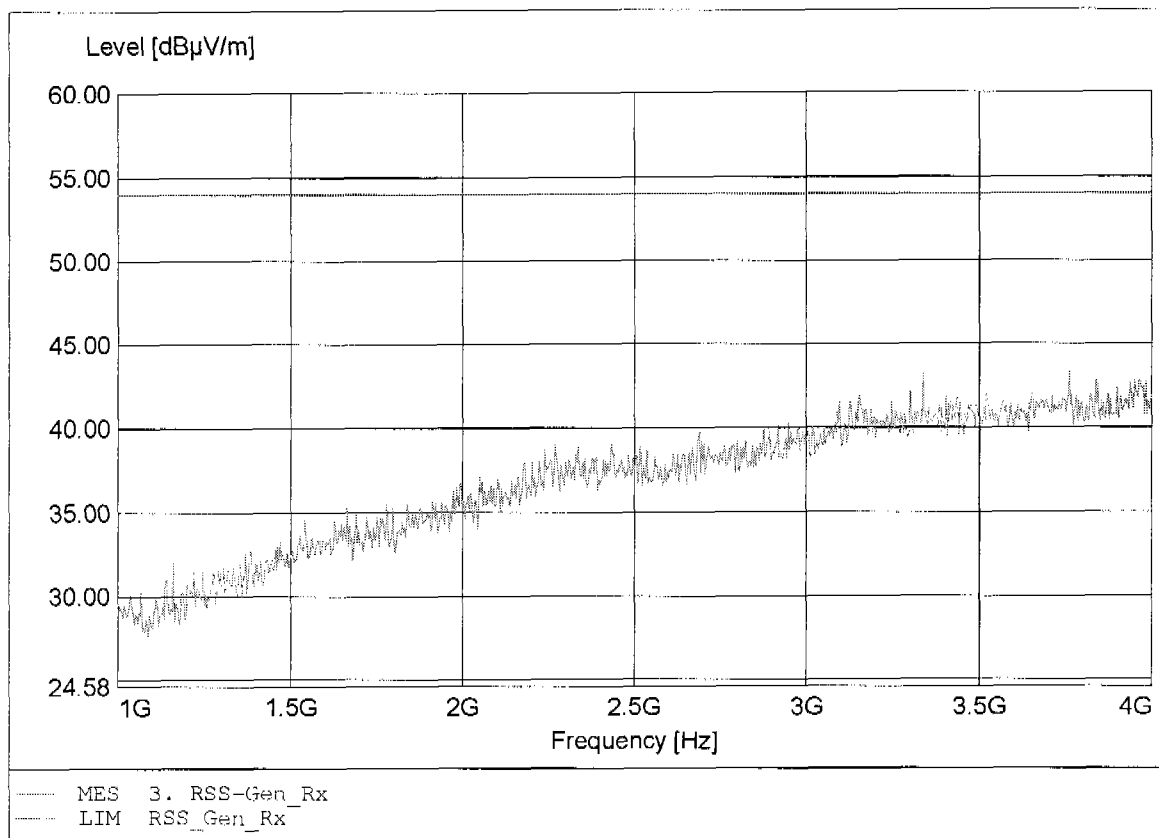
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.780GHz Emax:43.65dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

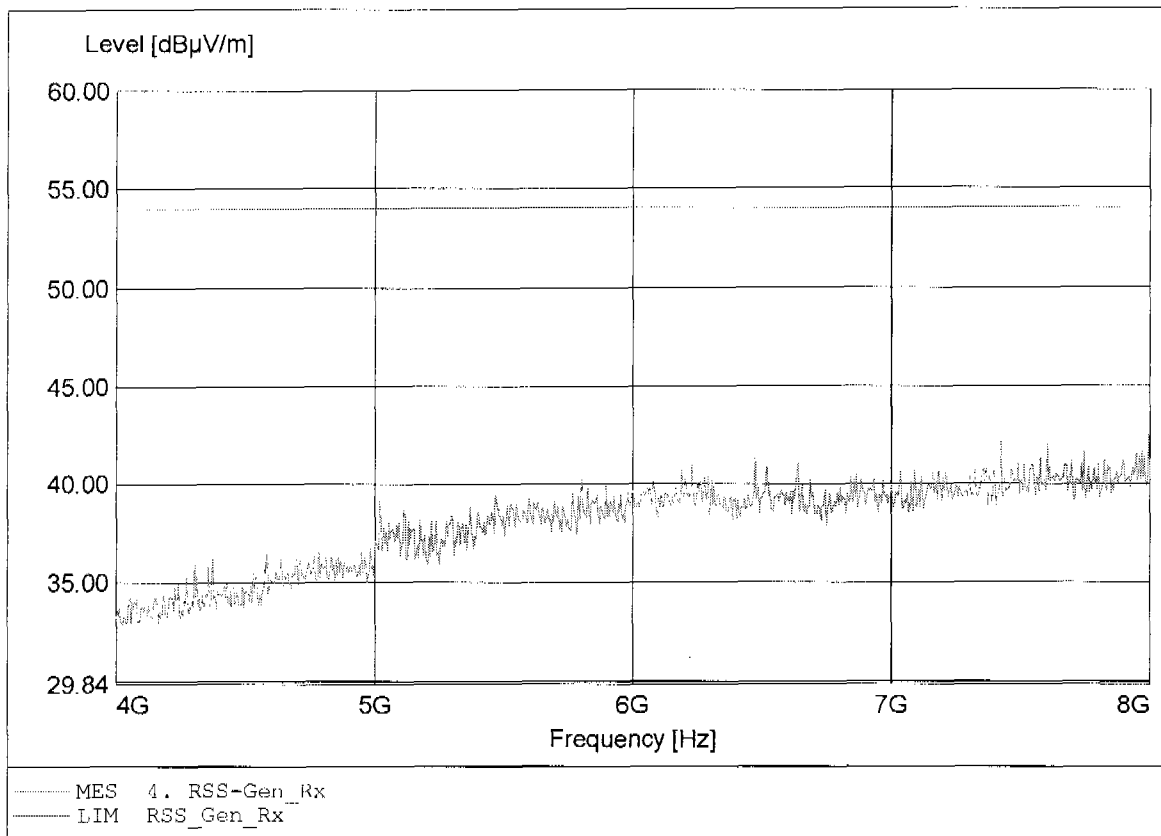
Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.760GHz Emax:43.33dB μ V/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.996GHz Emax: 42.50dBuV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holder: NEC PHILIPS Unified Solutions Nederland B.V.
EUT : PBX supporting dual band FP
Model: B706D Dual Band / FP
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 48 V DC (powered by PBX)
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.933GHz Emax: 42.24dBµV/m RBW: 1 MHz

