

Appendix B

Coordination with fixed microwave service

Appendix C

Emission bandwidth

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3 UPCS

EUT	Repeater (WRFP)
Model	WRFP12E 1G9
Applicant	POLYCOM KIRK telecom ApS
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth

Measured Bandwidth	Emission Bandwidth = 1.45MHz
Max. Permitted Power	Limit = 2.5 MHz

Test result	Verdict = PASS
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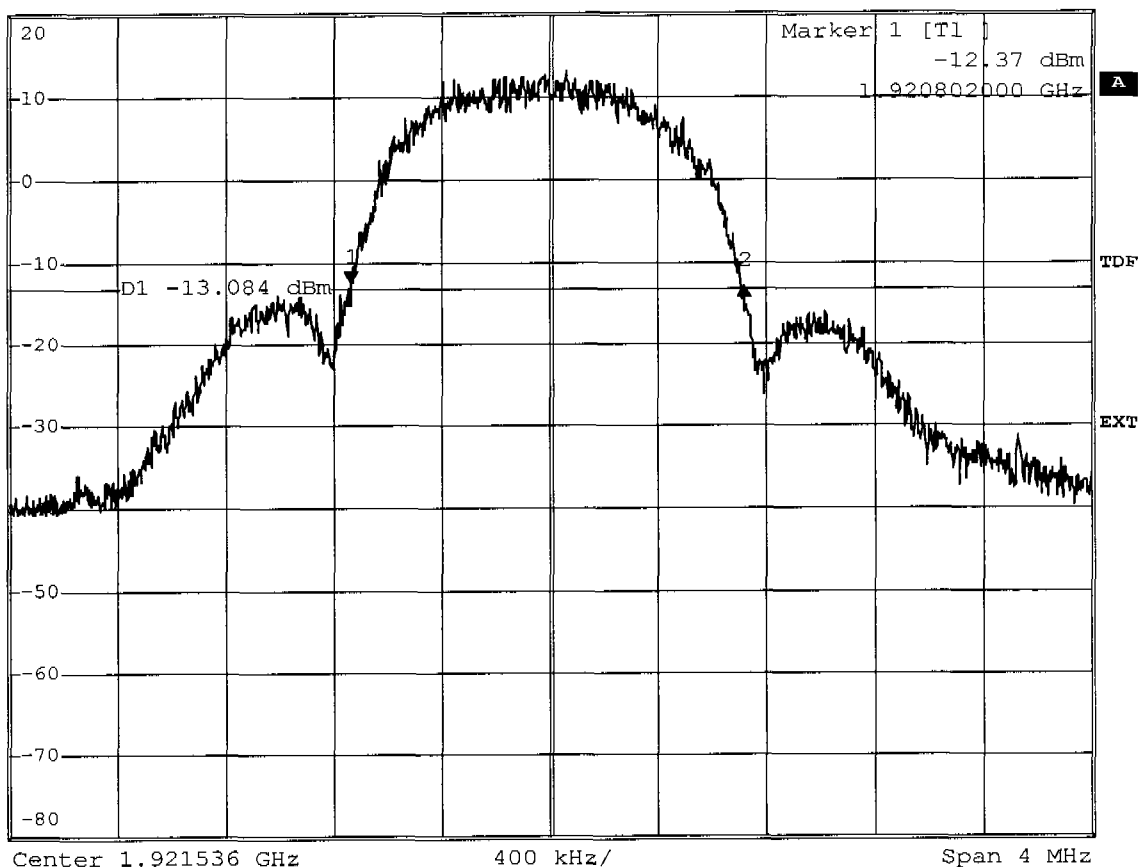


Emission Bandwidth

*RBW 10 kHz	Delta 2 [T1]
*VBW 30 kHz	-0.59 dB
SWT 40 ms	1.454000000 MHz

Ref 20 dBm

*Att 40 dB



Comment: Ansi C63.17-2006 6.1.3
Date: 23.NOV.2007 13:20:09

Measurement diagram

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

Page 1 of 2

**Additional values as required for the detailed threshold monitoring bandwidth test
ANSI C63.17-1988 7.4.2**

-6 dB points

Lower frequency : 1921MHz
Higher frequency : 1922.032MHz

-12 dB points

Lower frequency : 1920.904MHz
Higher frequency : 1922.136MHz

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3

UPCS

EUT	Repeater (WRFP)
Model	WRFP12E 1G9
Applicant	POLYCOM KIRK telecom ApS
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth

Measured Bandwidth	Emission Bandwidth = 1.44MHz
Max. Permitted Power	Limit = 2.5 MHz

Test result	Verdict = PASS
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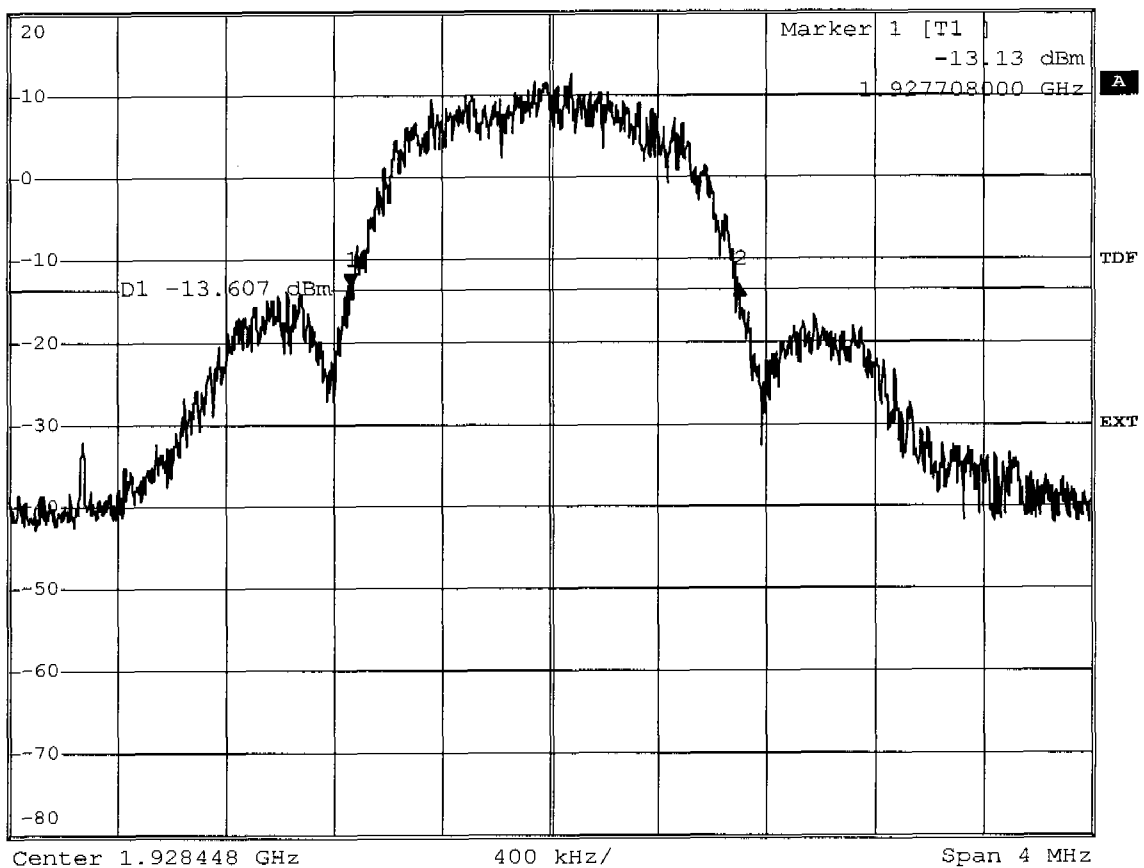


Emission Bandwidth

*RBW 10 kHz	Delta 2 [T1]
*VBW 30 kHz	-0.05 dB
SWT 40 ms	1.440000000 MHz

Ref 20 dBm

*Att 40 dB

 1 PK
 MAXH


Comment: Ansi C63.17-2006 6.1.3
 Date: 23.NOV.2007 13:30:43

Measurement diagram

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

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**Additional values as required for the detailed threshold monitoring bandwidth test
ANSI C63.17-1988 7.4.2****-6 dB points**

Lower frequency : 1927.95MHz
Higher frequency : 1928.942MHz

-12 dB points

Lower frequency : 1927.836MHz
Higher frequency : 1929.03MHz

Appendix D

Peak Transmit Power

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2 UPCS

EUT	Repeater (WRFP)
Model	WRFP12E 1G9
Applicant	POLYCOM KIRK telecom ApS
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.454MHz
Max. Permitted Power	20,81 dBm
Measured Power	19,84 dBm
Test result	Verdict = PASS



Peak transmit power

RBW 3 MHz

Marker 1 [T1]

*VBW 10 MHz

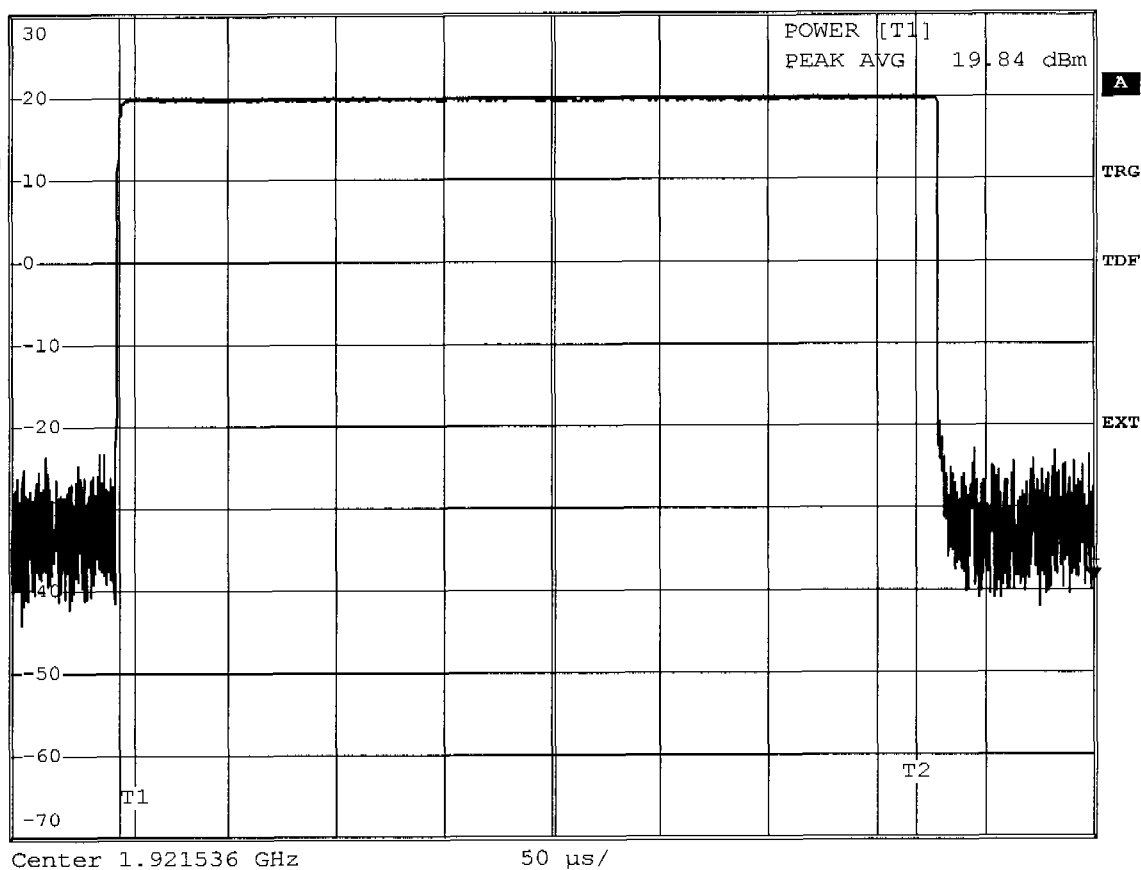
-38.79 dBm

Ref 30 dBm

*Att 40 dB

SWT 500 µs

450.000000 µs

 1 SA
 CLRWR


Comment: Ansi C63.17-2006 6.1.2

Date: 23.NOV.2007 14:29:16

Measurement diagram

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

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FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2 UPCS

EUT	Repeater (WRFP)
Model	WRFP12E 1G9
Applicant	POLYCOM KIRK telecom ApS
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.454MHz
Max. Permitted Power	20,81 dBm
Measured Power	19,68 dBm
Test result	Verdict = PASS



Peak transmit power

RBW 3 MHz

Marker 1 [T1]

*VBW 10 MHz

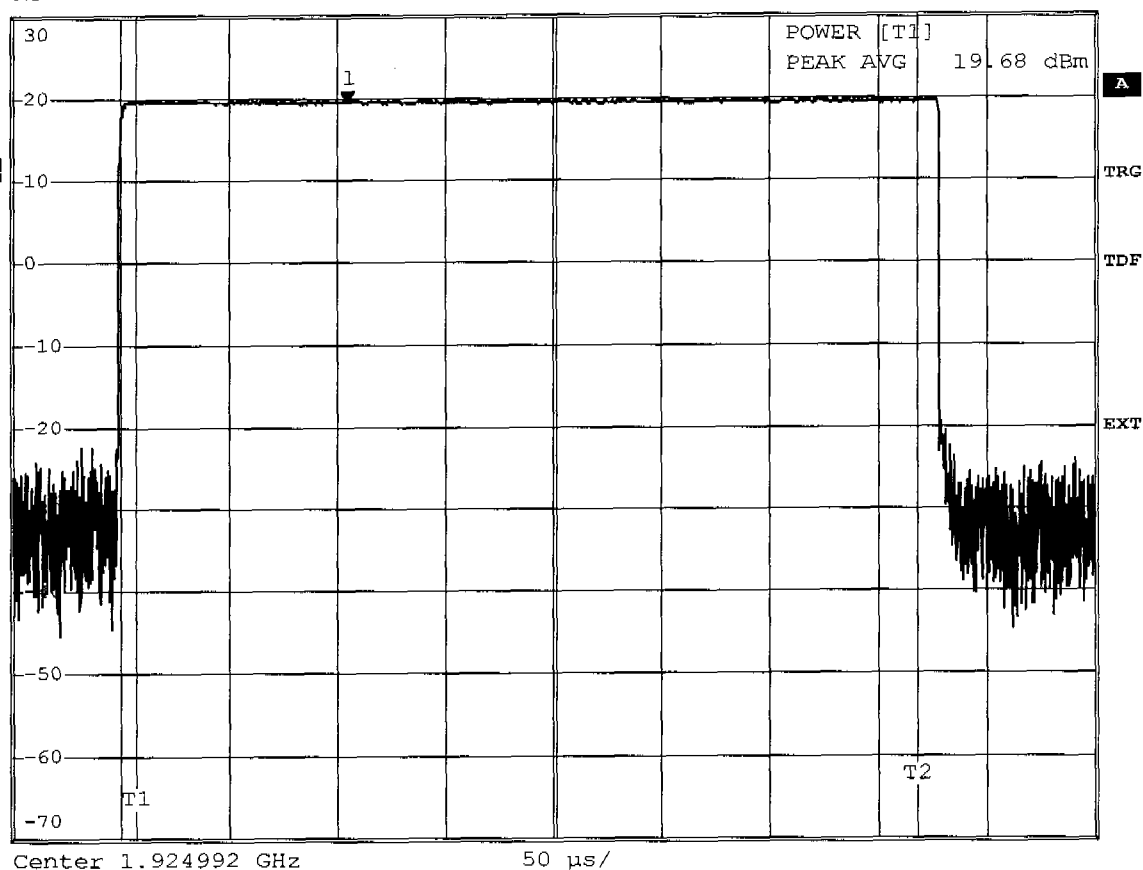
19.38 dBm

Ref 30 dBm

*Att 40 dB

SWT 500 µs

104.500000 µs

 1 SA
 CLRWR


Comment: Ansi C63.17-2006 6.1.2

Date: 23.NOV.2007 14:27:11

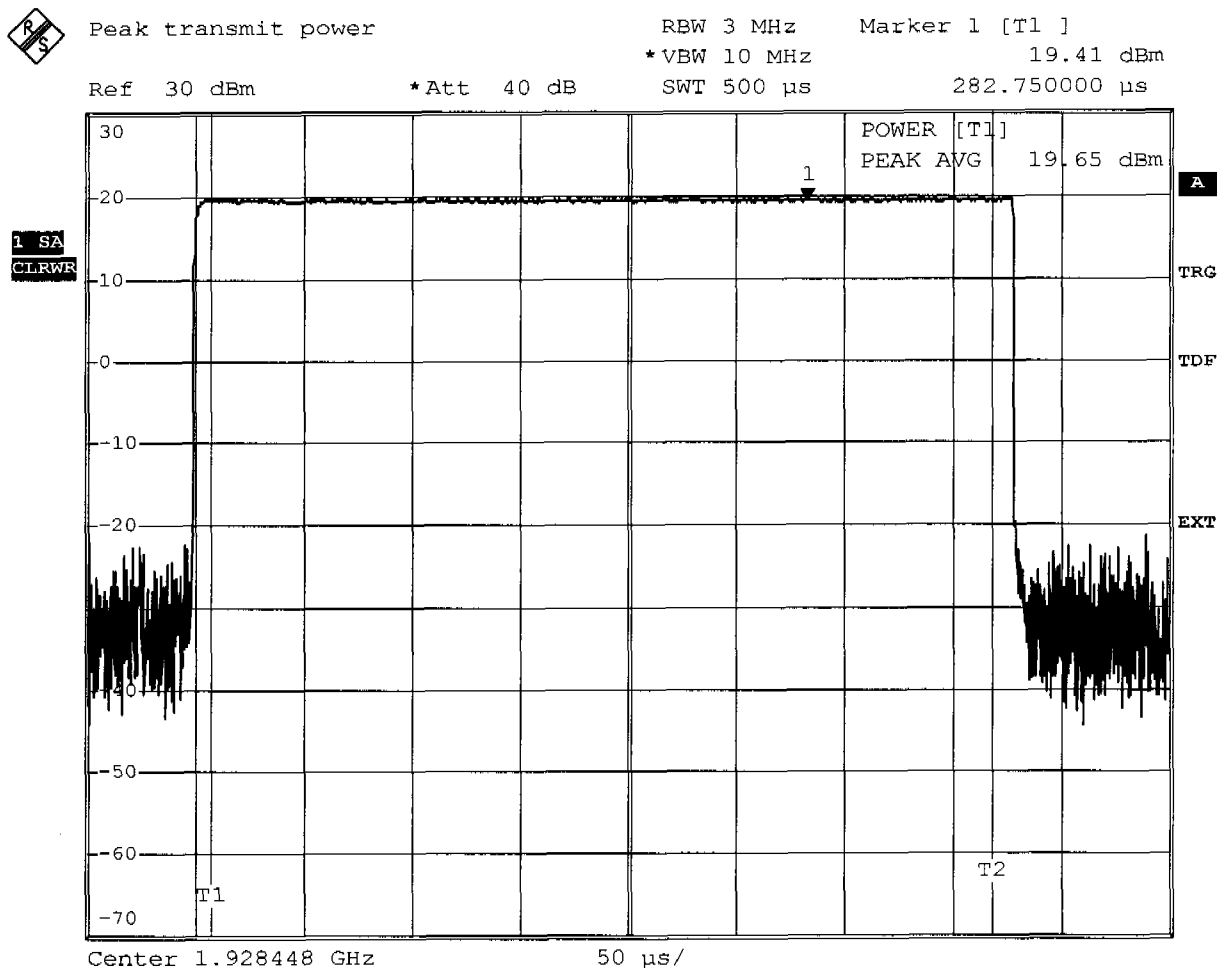
Measurement diagram

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

Page 1 of 1

FCC Part 15.319(c) Peak Transmit Power limit**Testprocedure ANSI 63.17-2006 6.1.2
UPCS**

EUT	Repeater (WRFP)
Model	WRFP12E 1G9
Applicant	POLYCOM KIRK telecom ApS
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.454MHz
Max. Permitted Power	20,81 dBm
Measured Power	19,65 dBm
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.2
Date: 23.NOV.2007 13:44:31

Measurement diagram

Appendix G

Power spectral density

Appendix H

Directional gain of the antenna

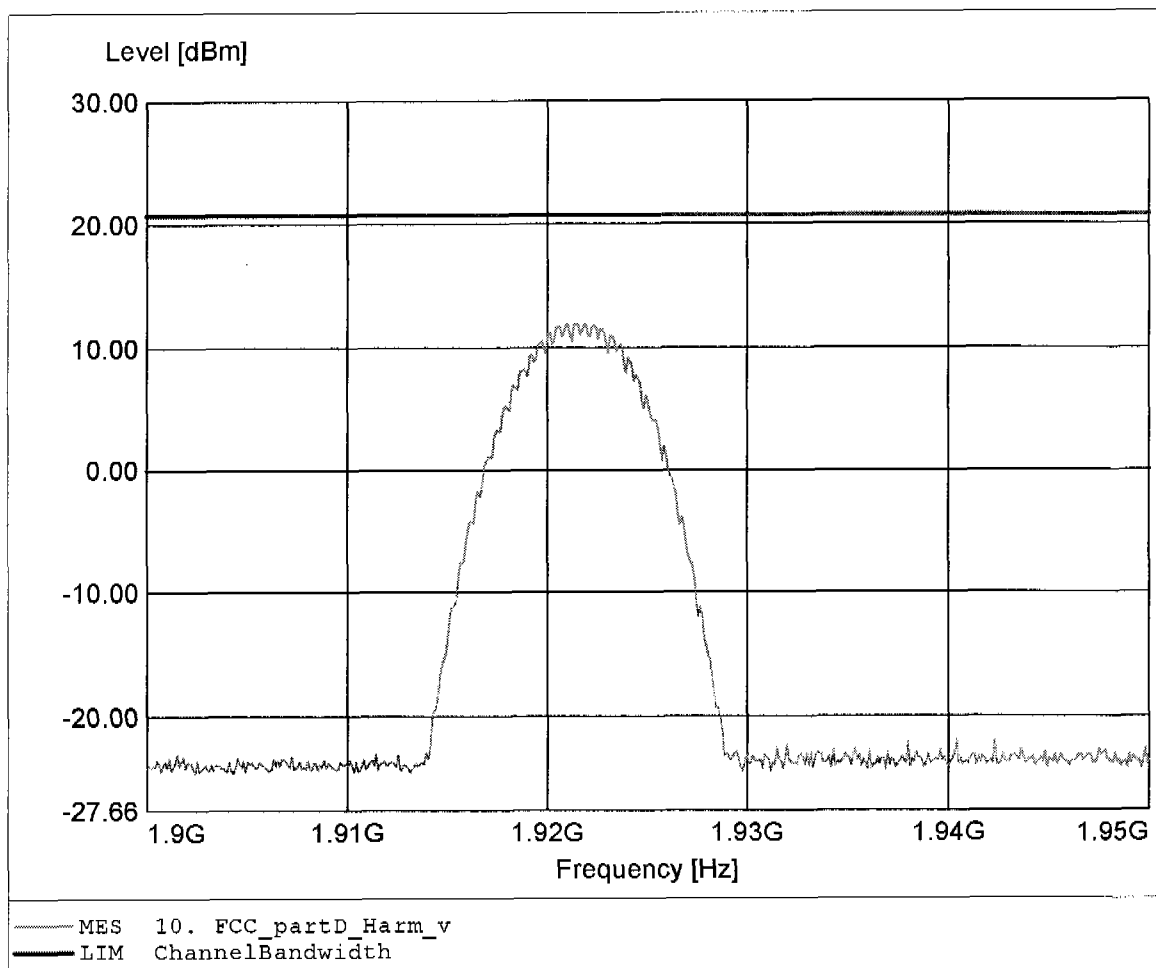
Appendix E

Radio frequency radiation exposure

Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

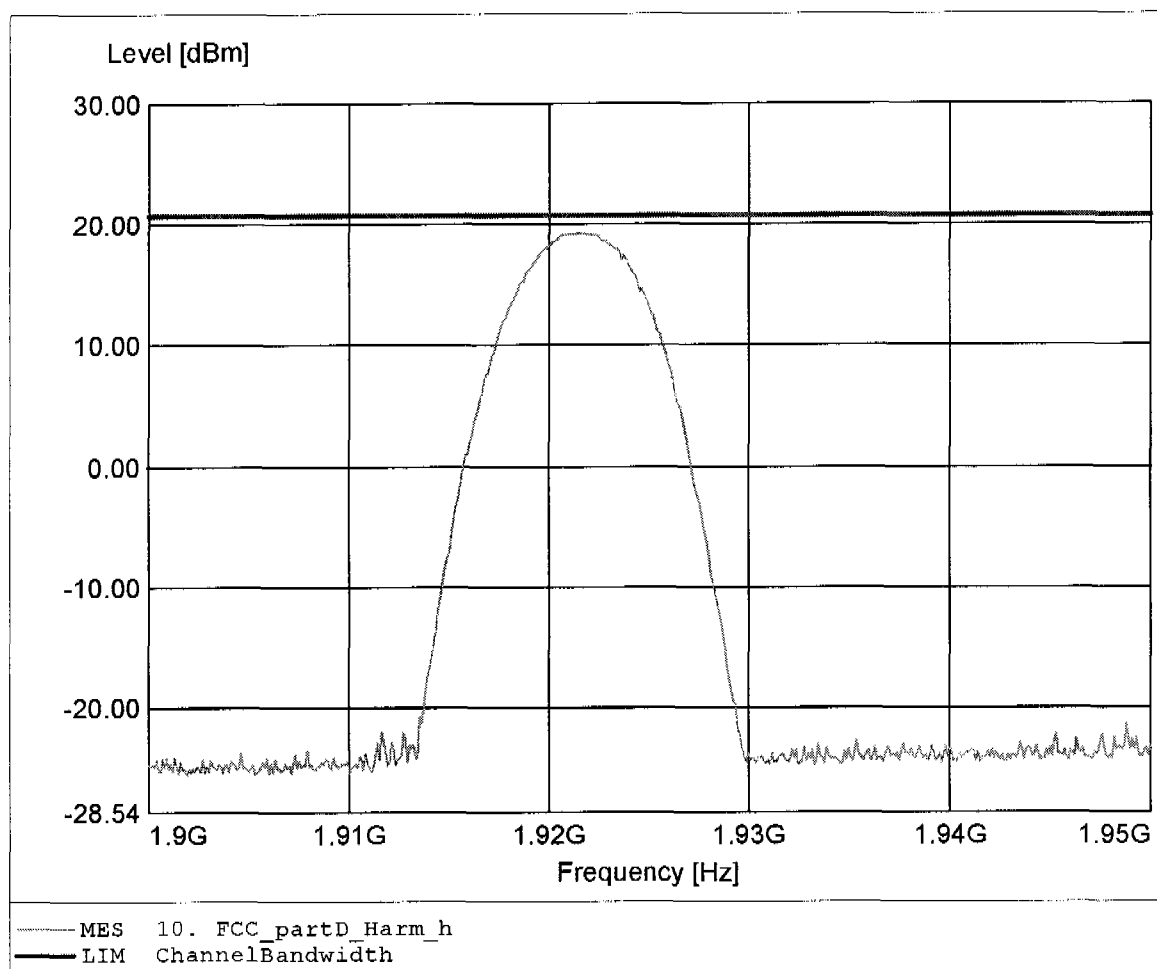
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: BBHA 9120D,
Comment 2: Freq:1.921GHz Pmax:11.92dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

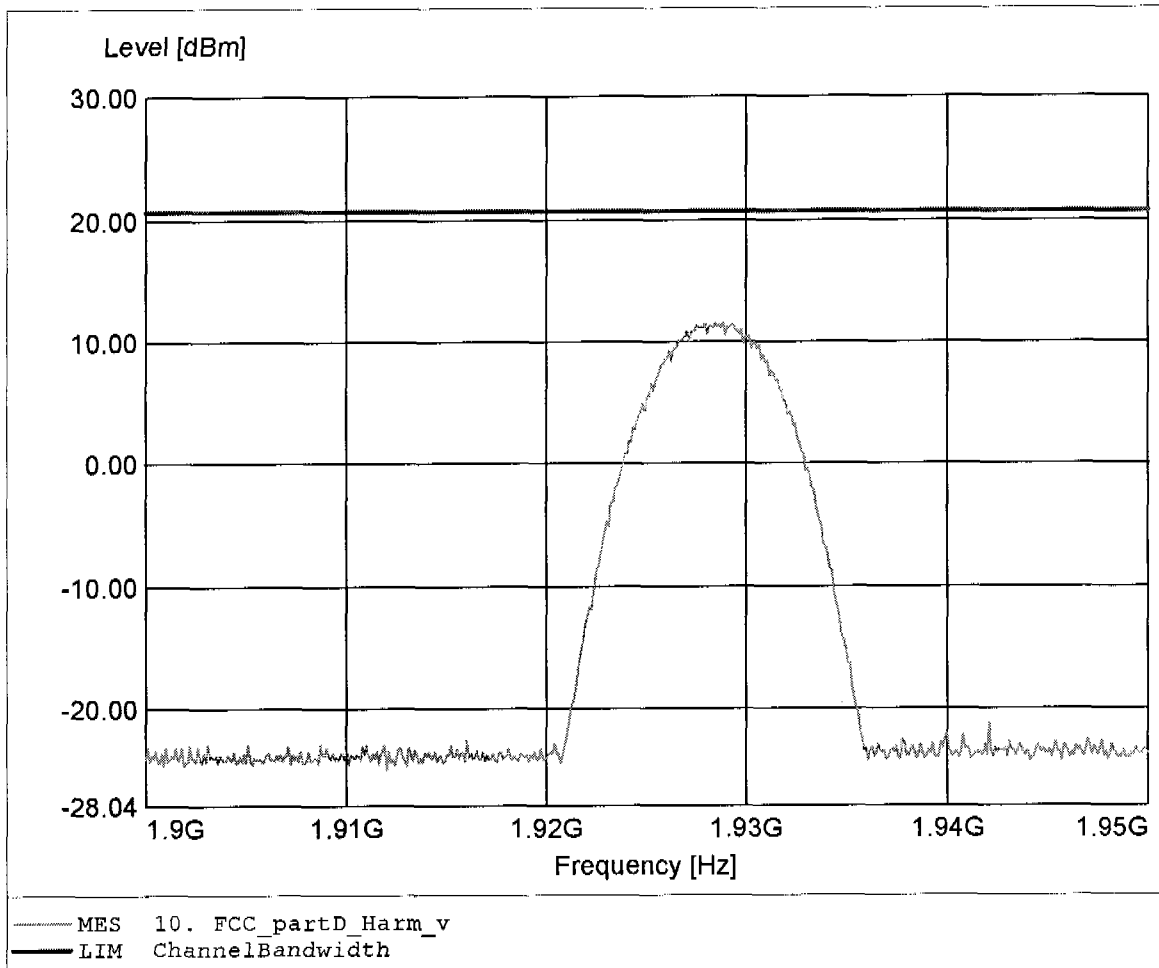
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: BBHA 9120D,
Comment 2: Freq:1.921GHz Pmax:19.28dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

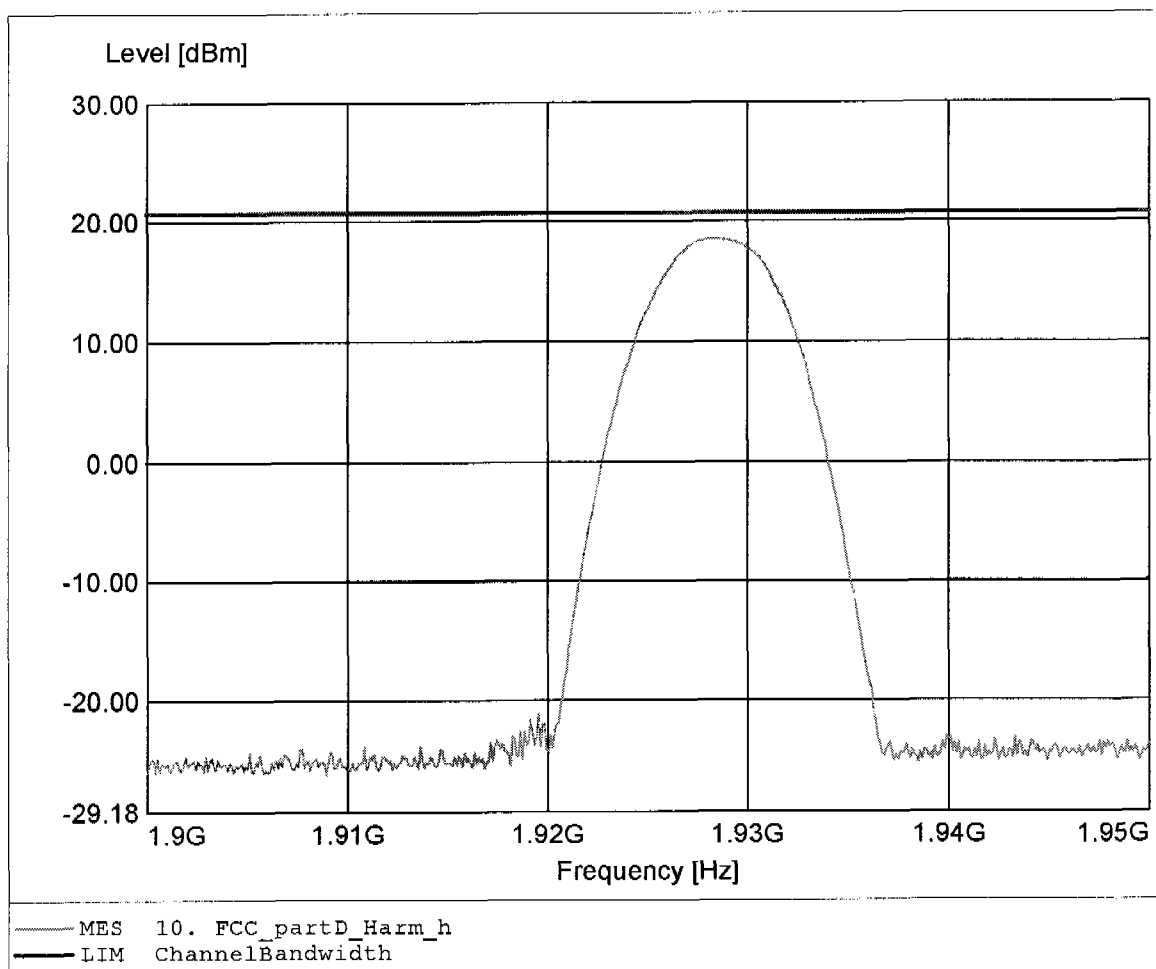
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: BBHA 9120D,
Comment 2: Freq:1.929GHz Pmax:11.59dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: BBHA 9120D,
Comment 2: Freq:1.929GHz Pmax:18.53dBm RBW: 5 MHz



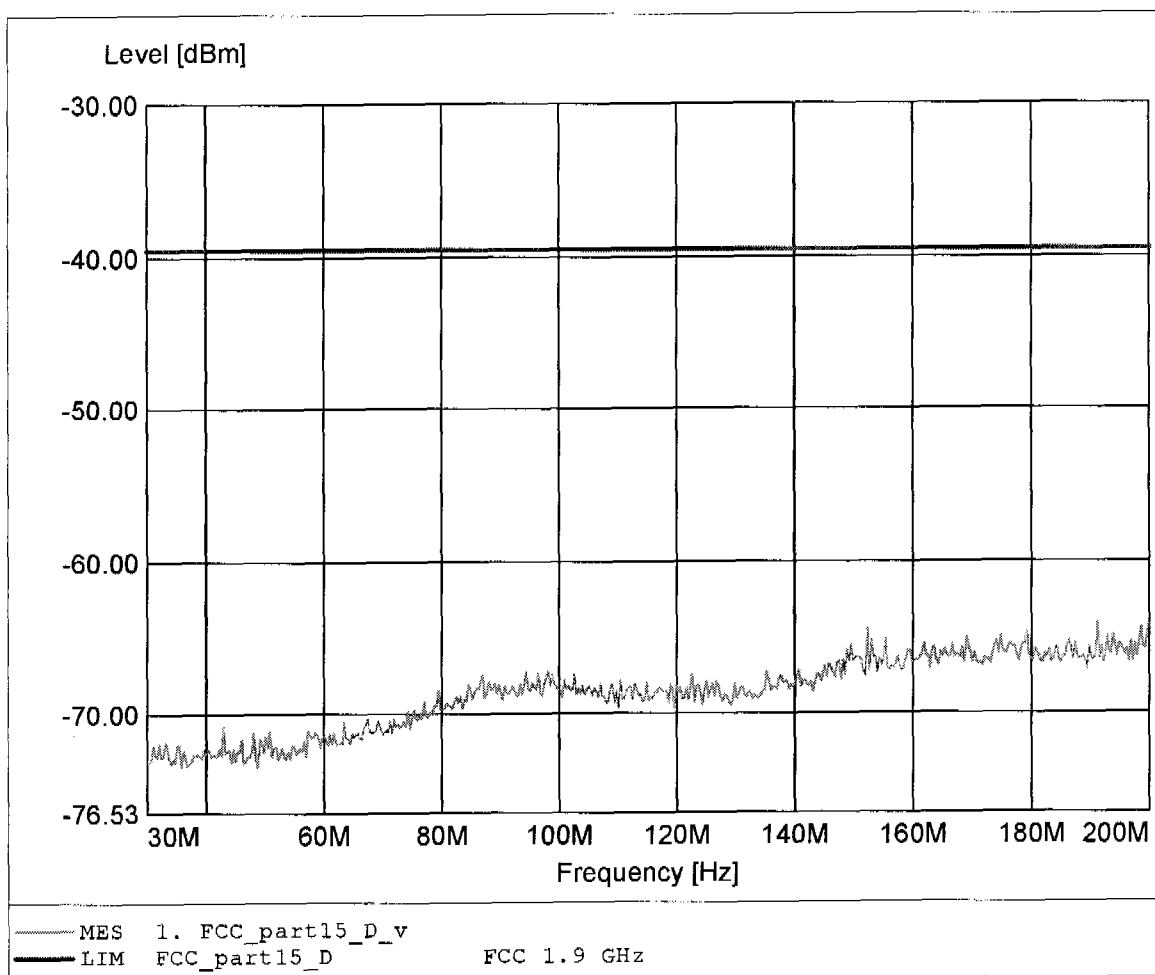
Appendix F

Emissions inside and outside the sub-band

Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

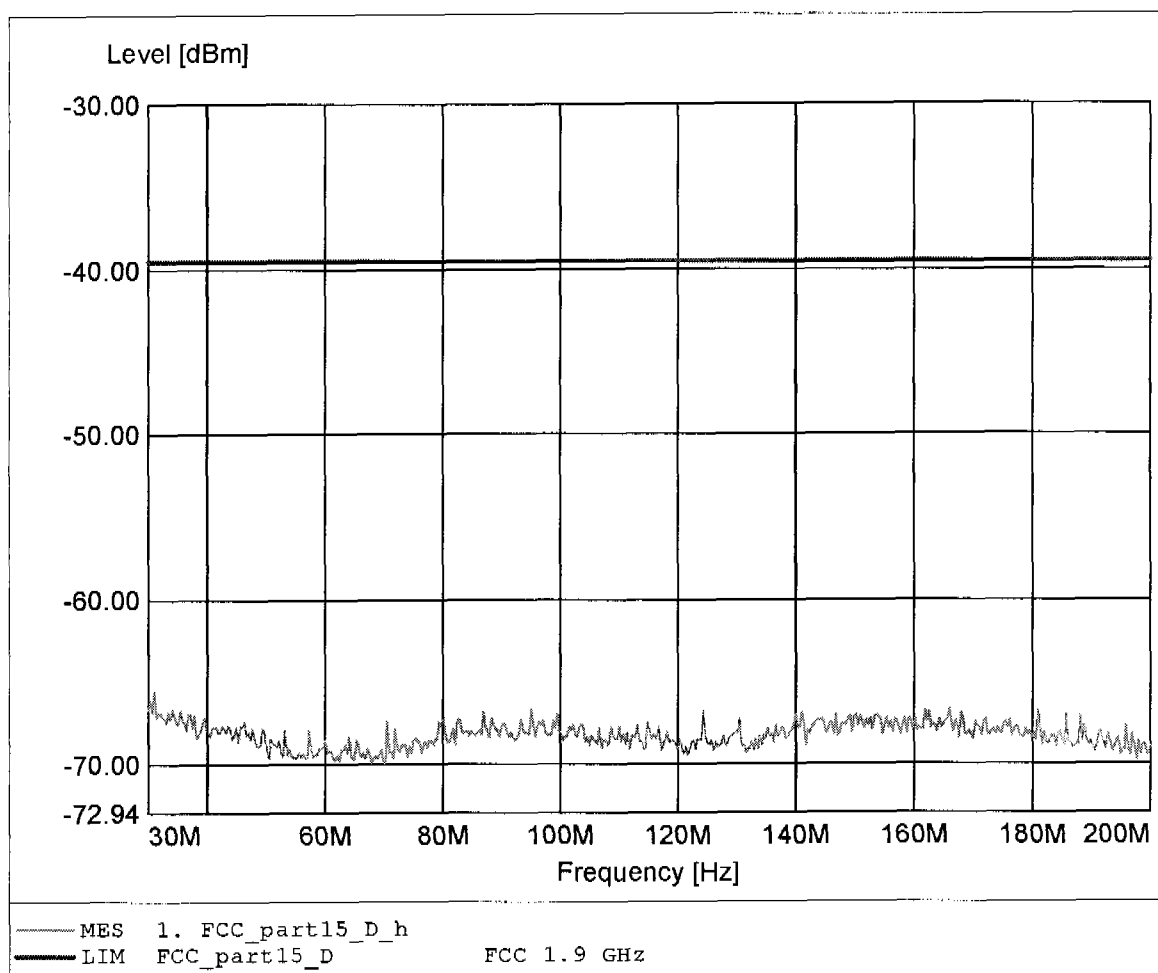
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 191.142MHz Pmax: -64.01dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

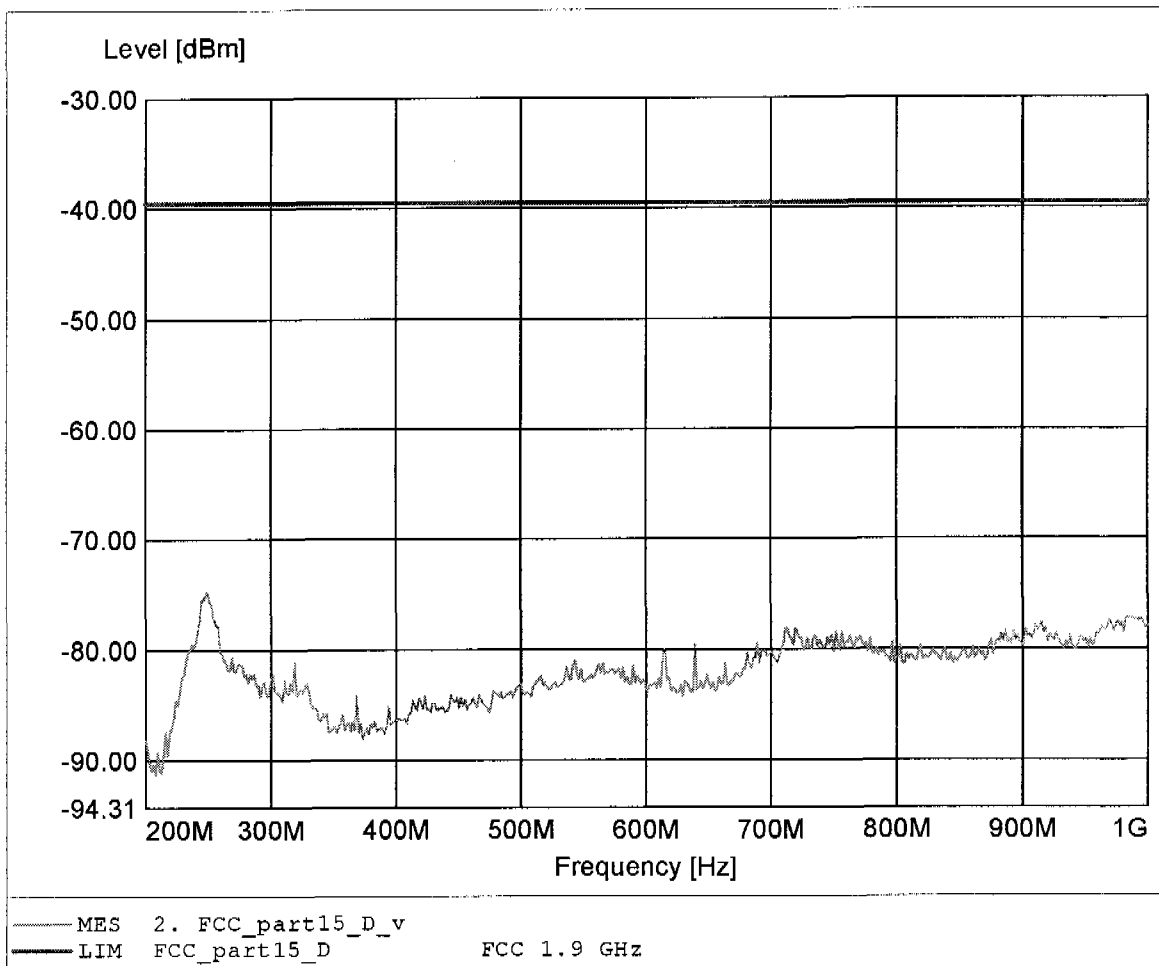
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:31.022MHz Pmax:-65.60dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

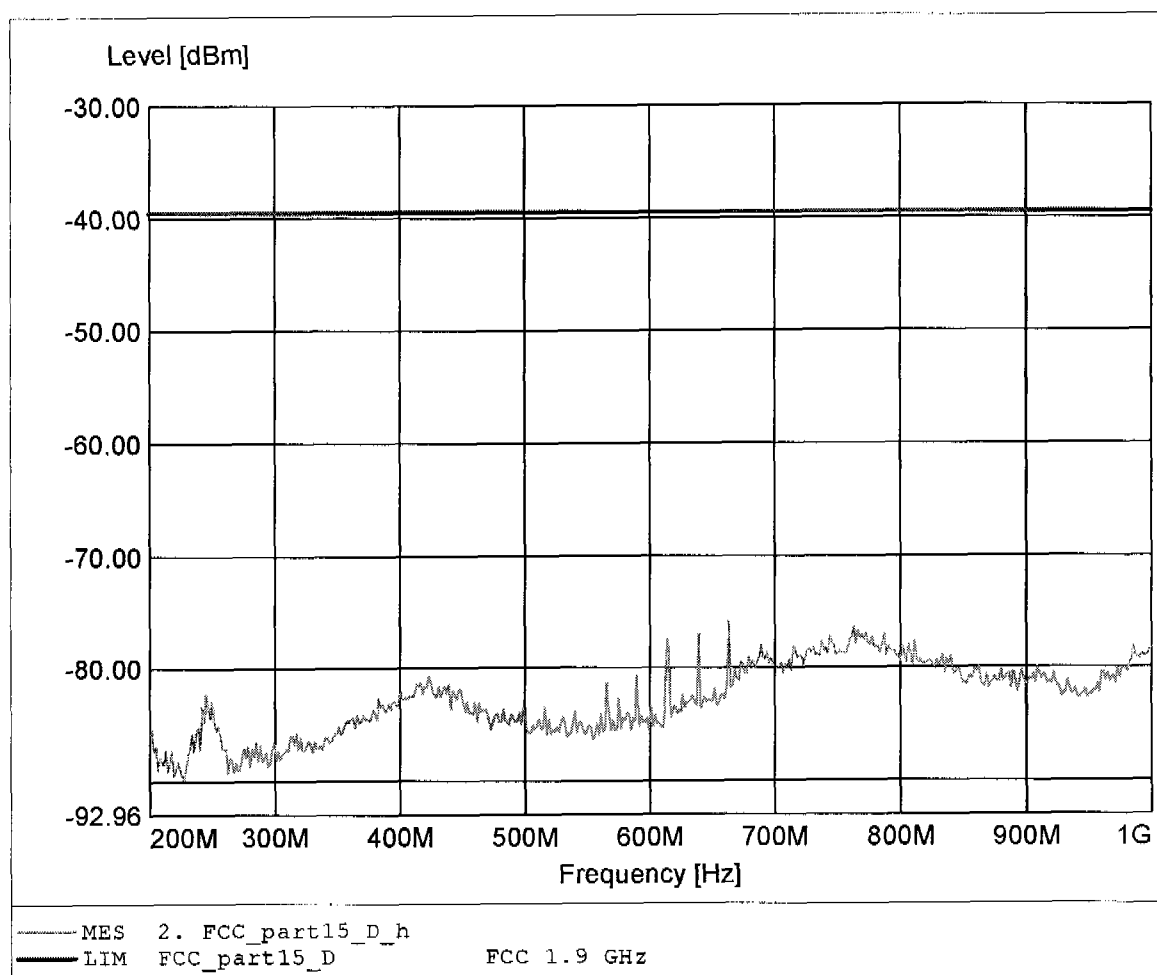
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EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 249.699MHz Pmax: -74.76dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

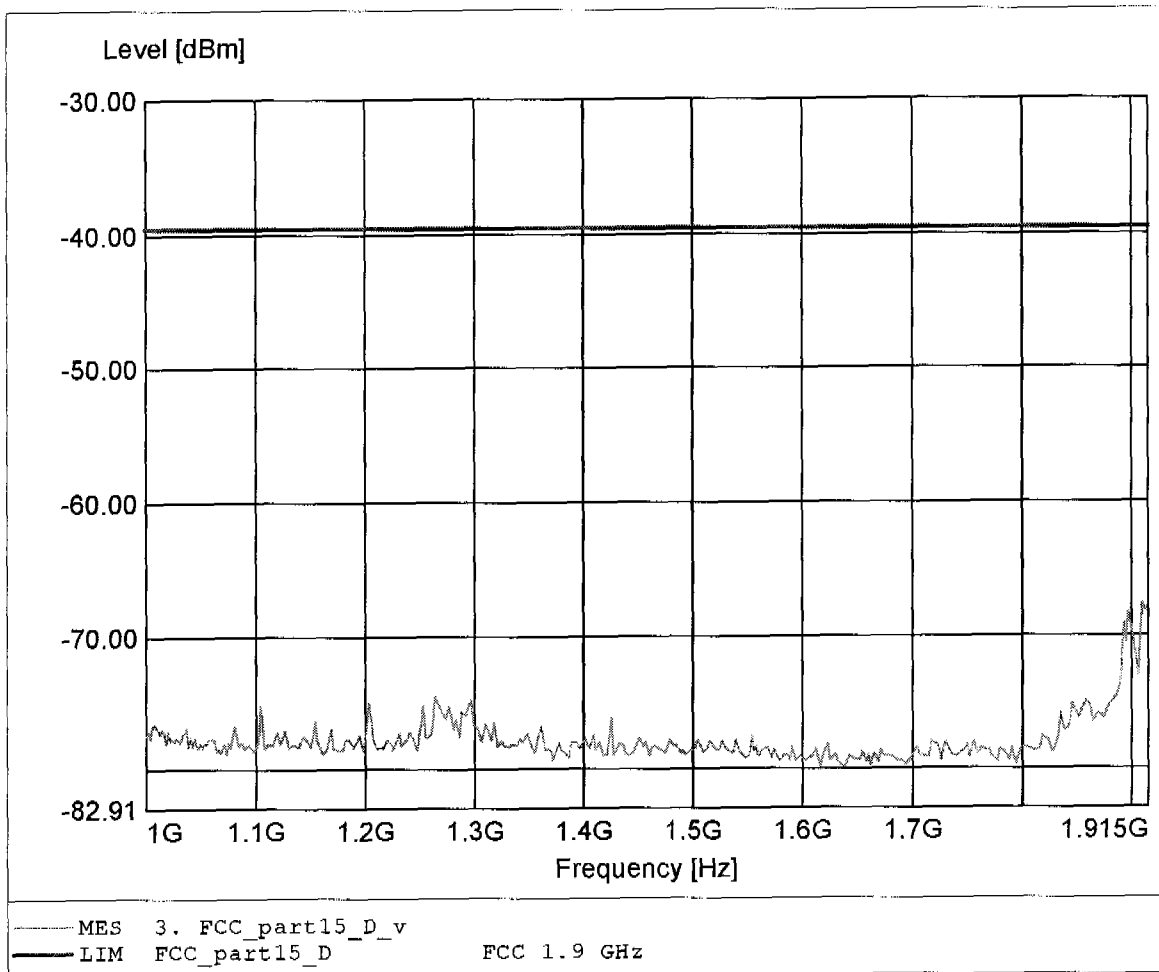
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 663.327MHz Pmax: -75.91dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

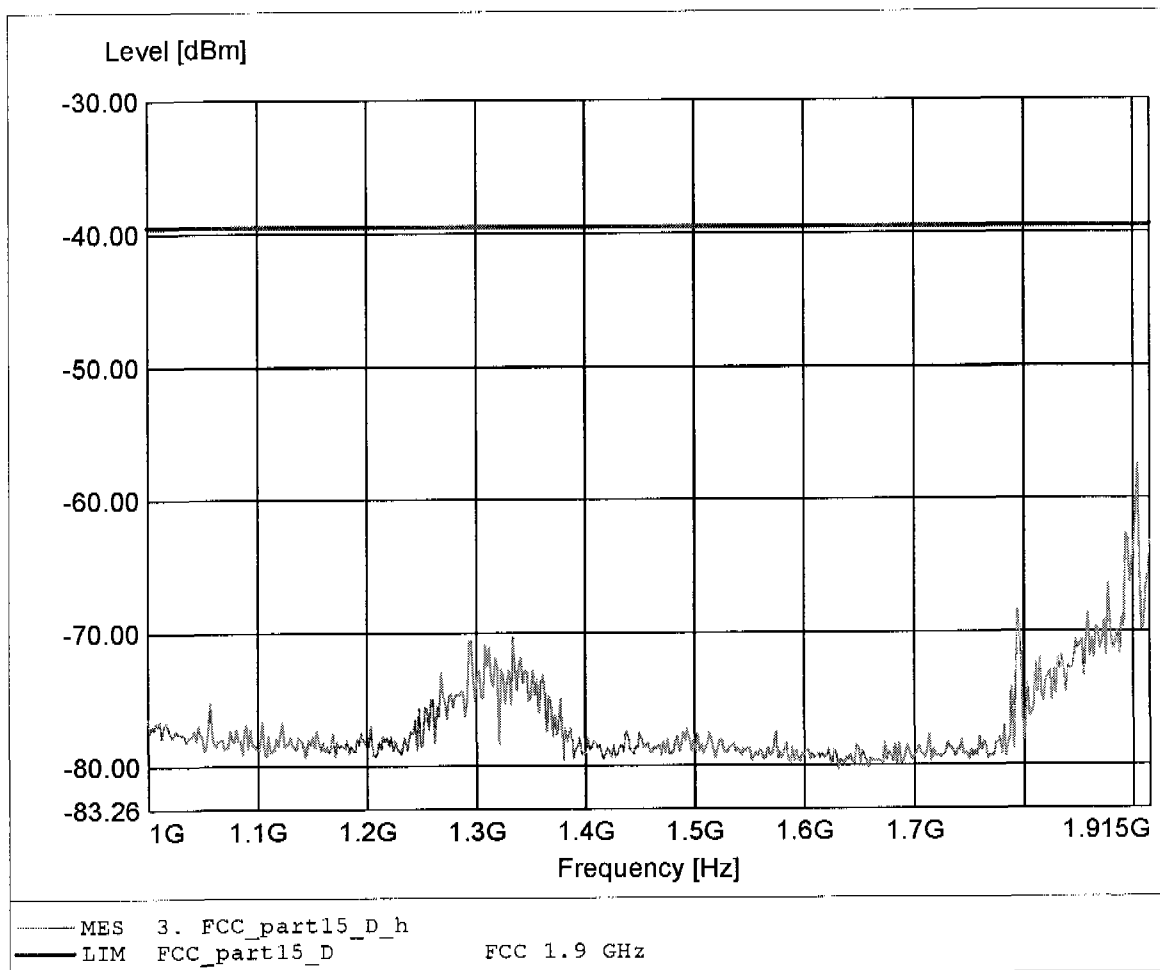
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 1.909GHz Pmax: -67.60dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

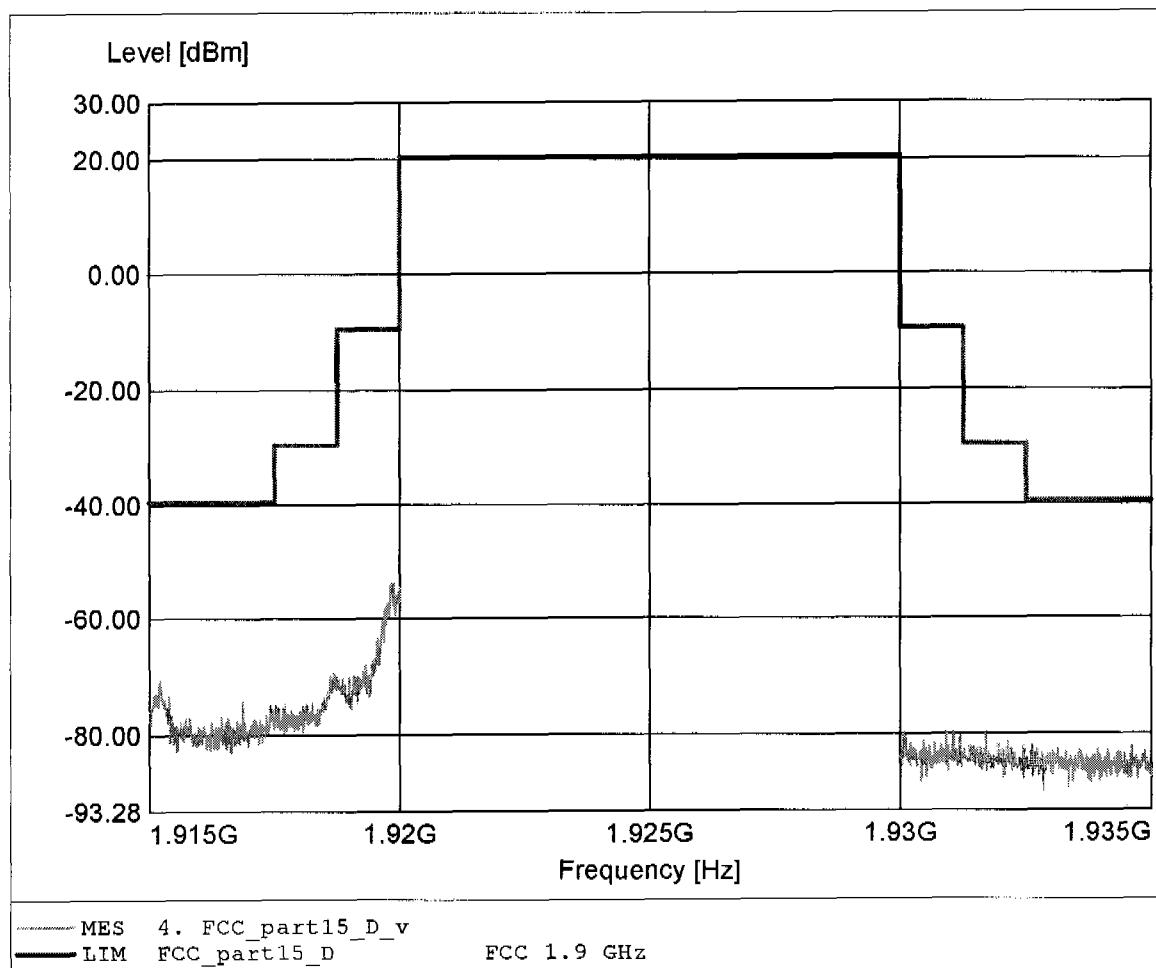
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 1.904GHz Pmax: -57.48dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

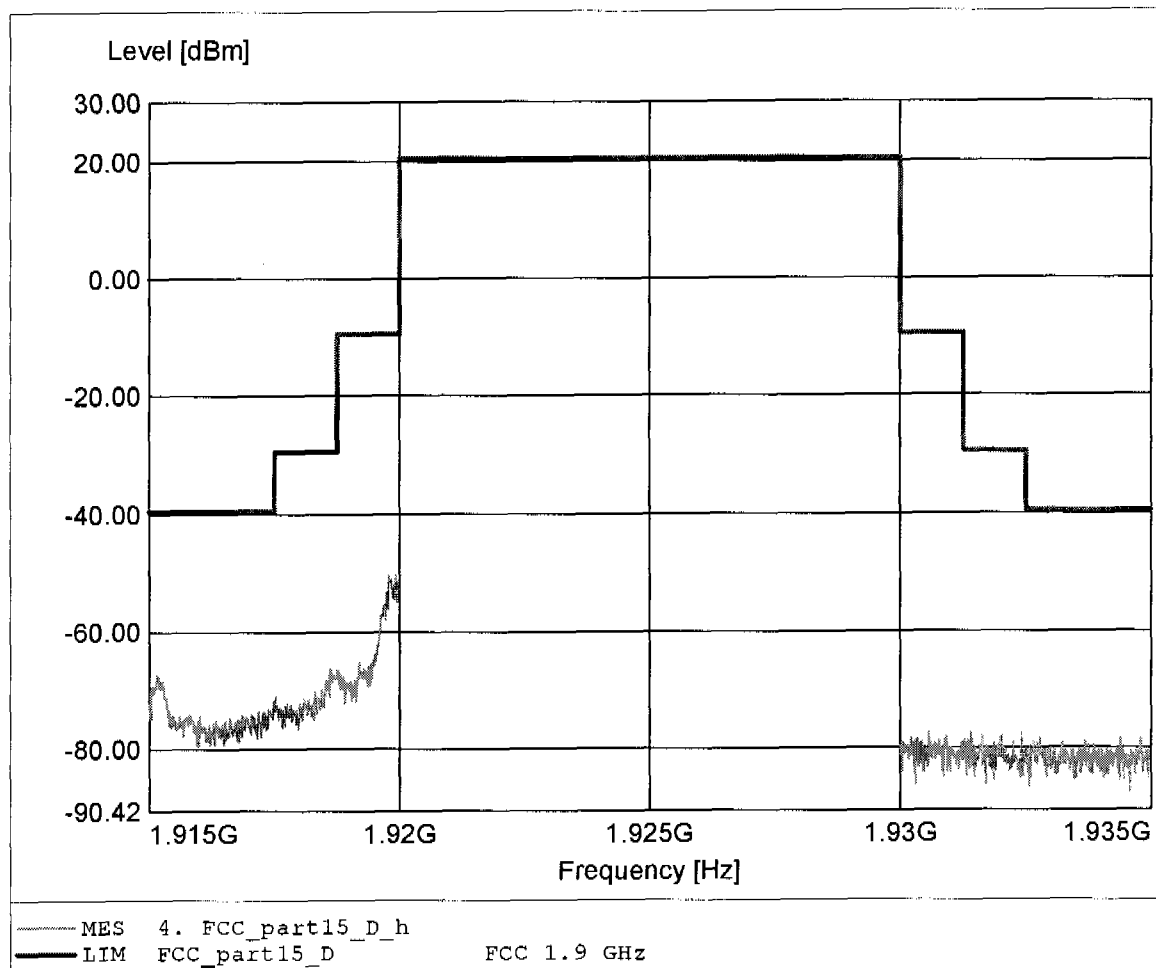
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 1.920GHz Pmax: -53.79dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

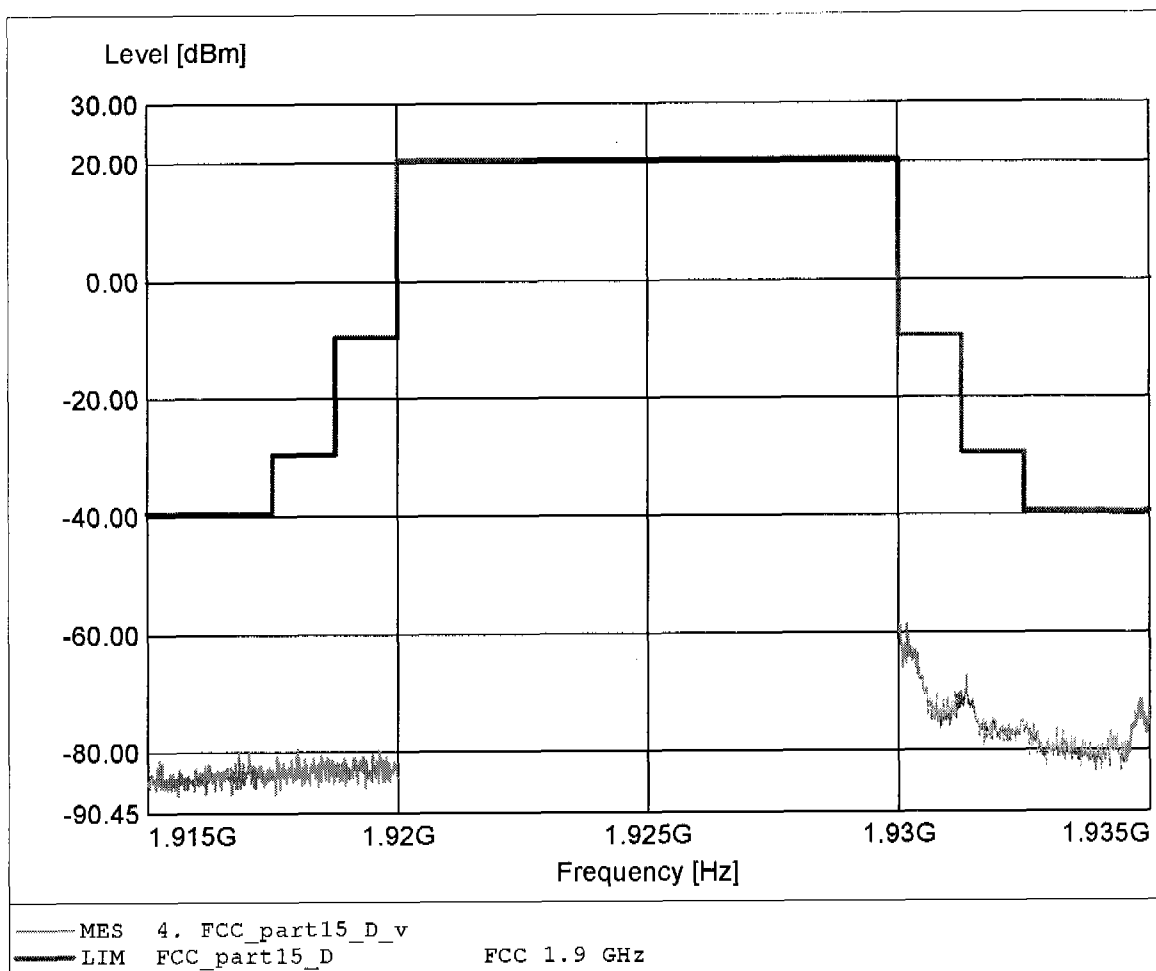
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.920GHz Pmax:-50.42dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

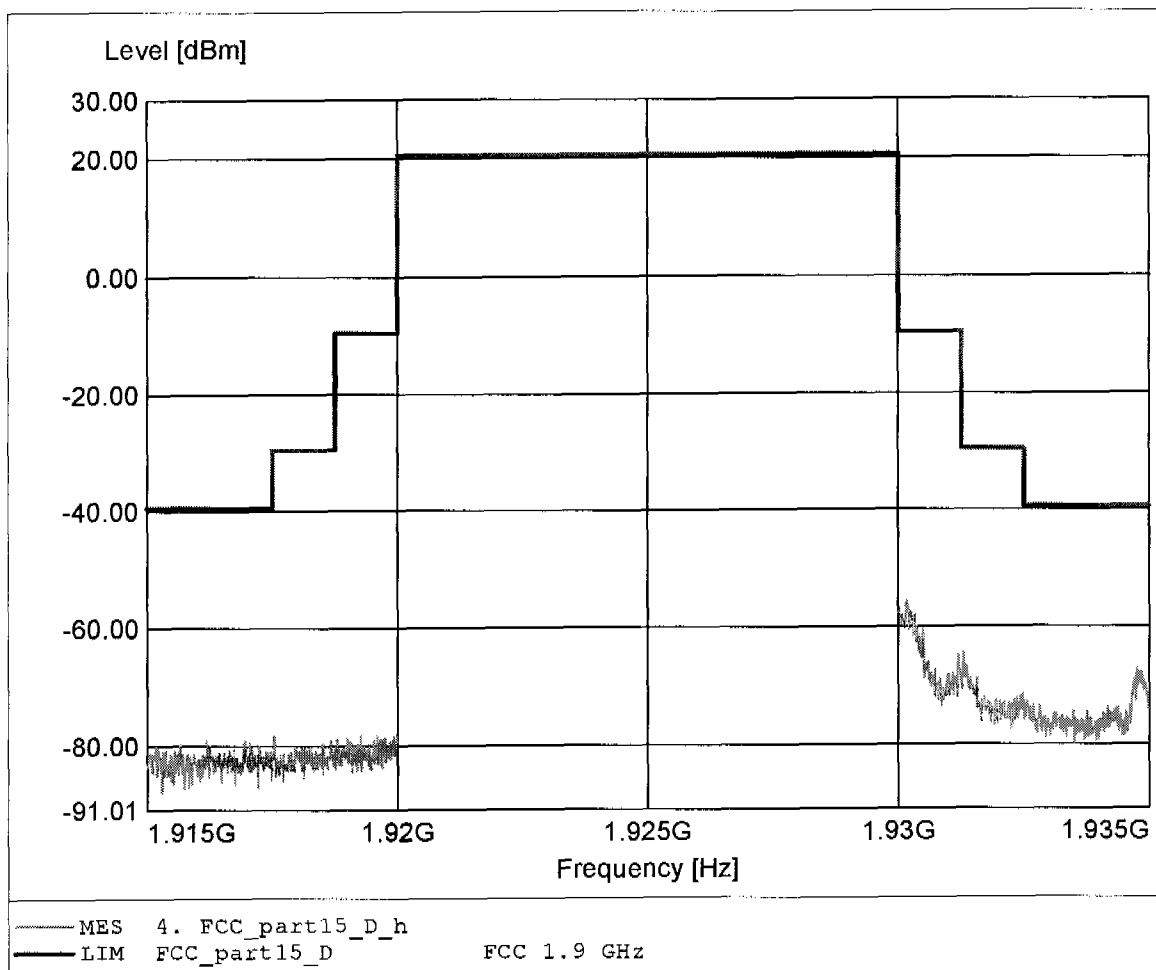
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-58.51dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

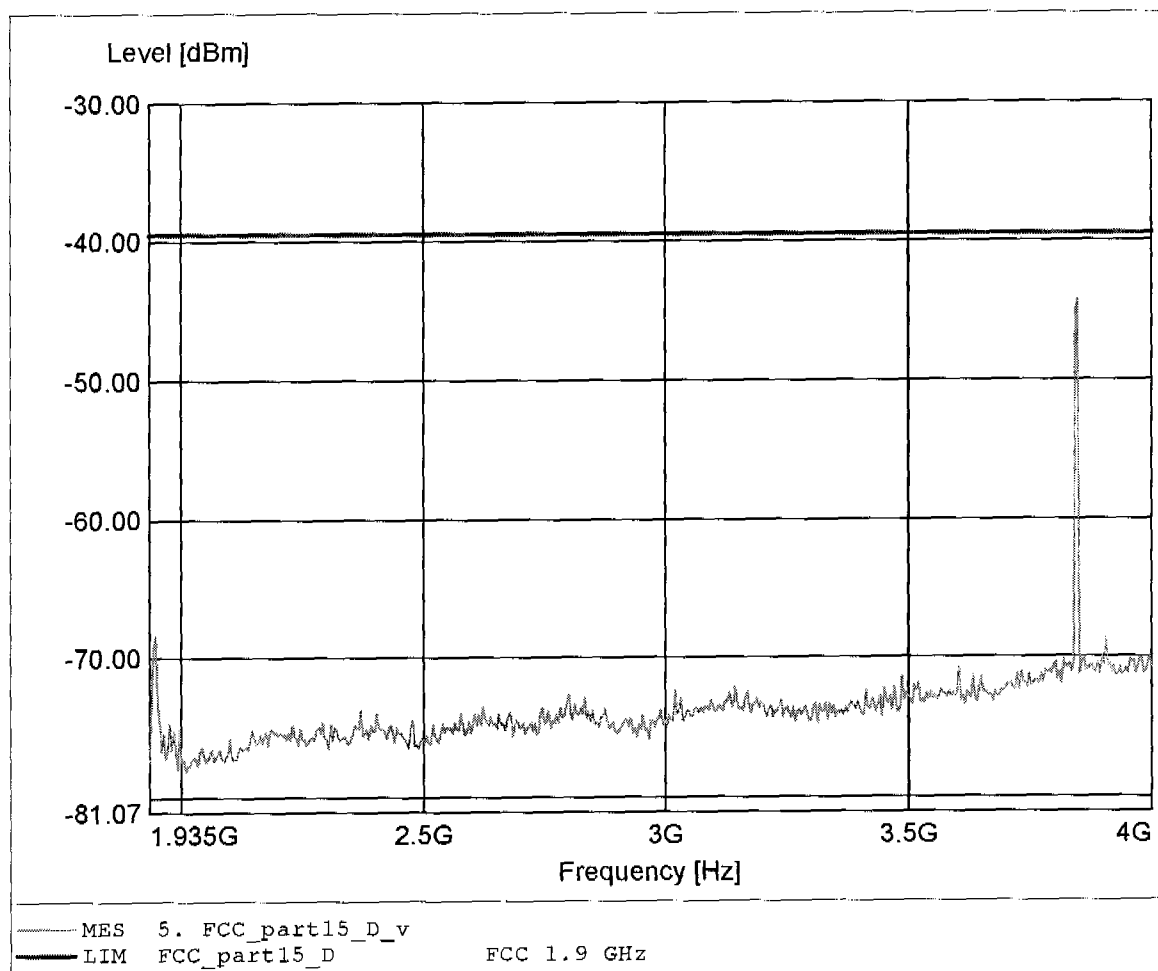
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 1.930GHz Pmax: -55.65dBm REW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

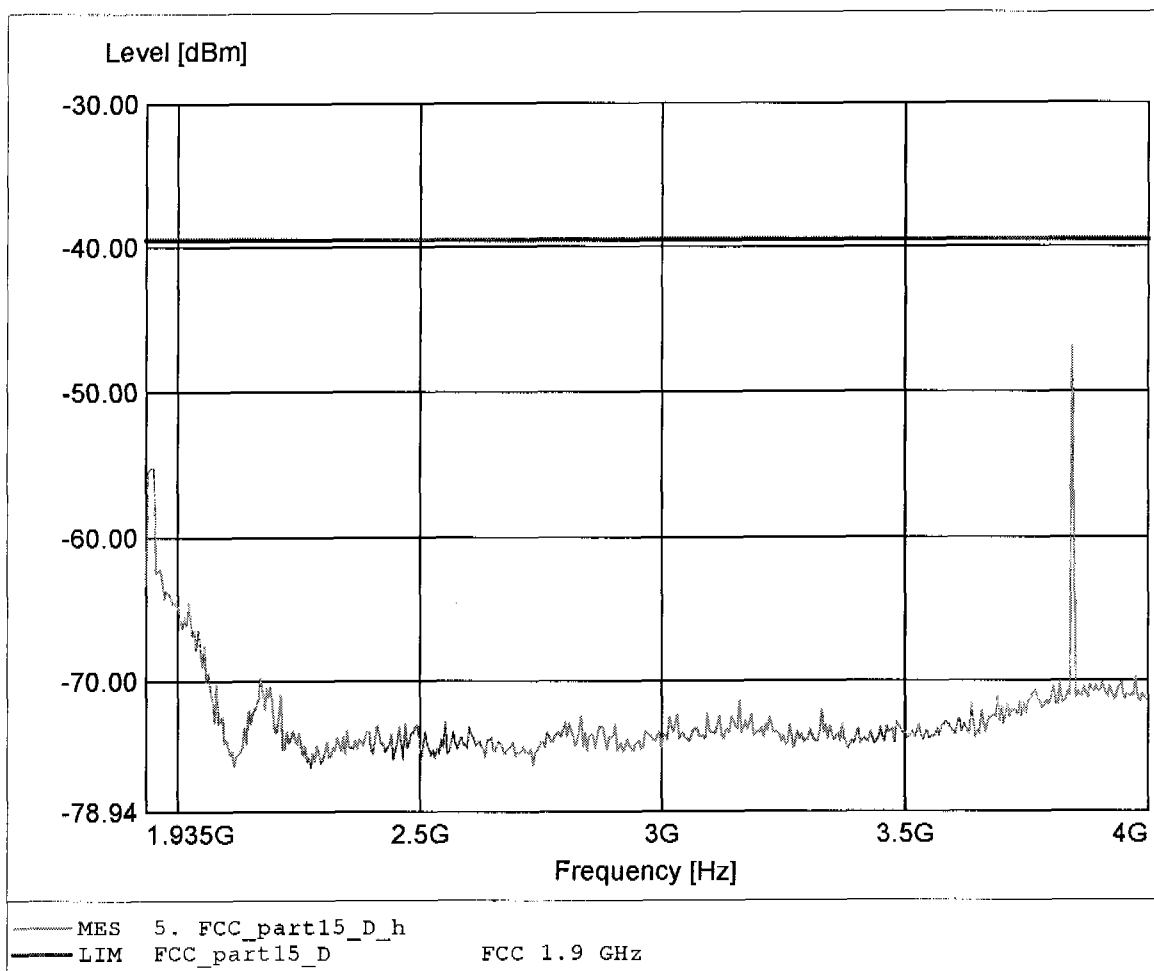
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.847GHz Pmax: -44.26dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

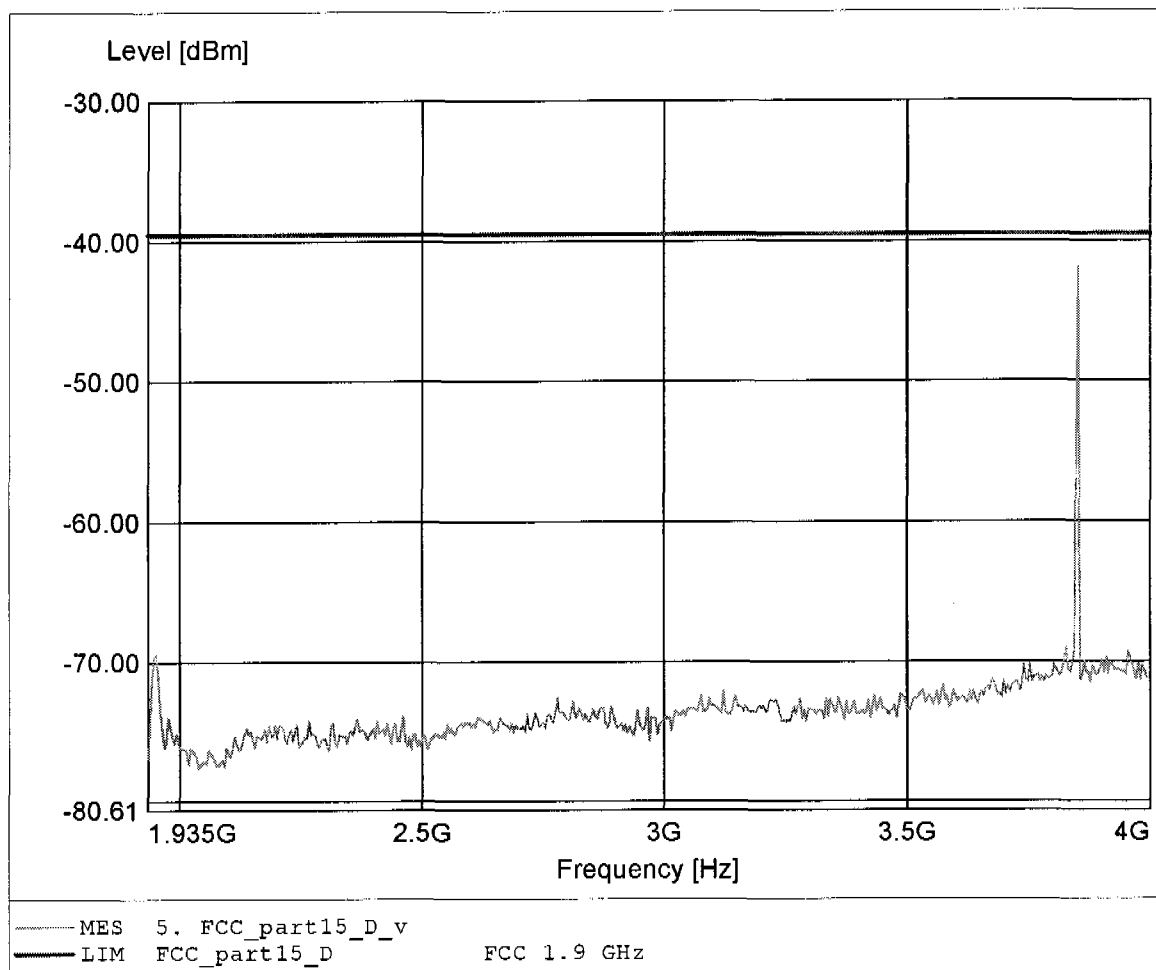
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.843GHz Pmax: -46.96dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

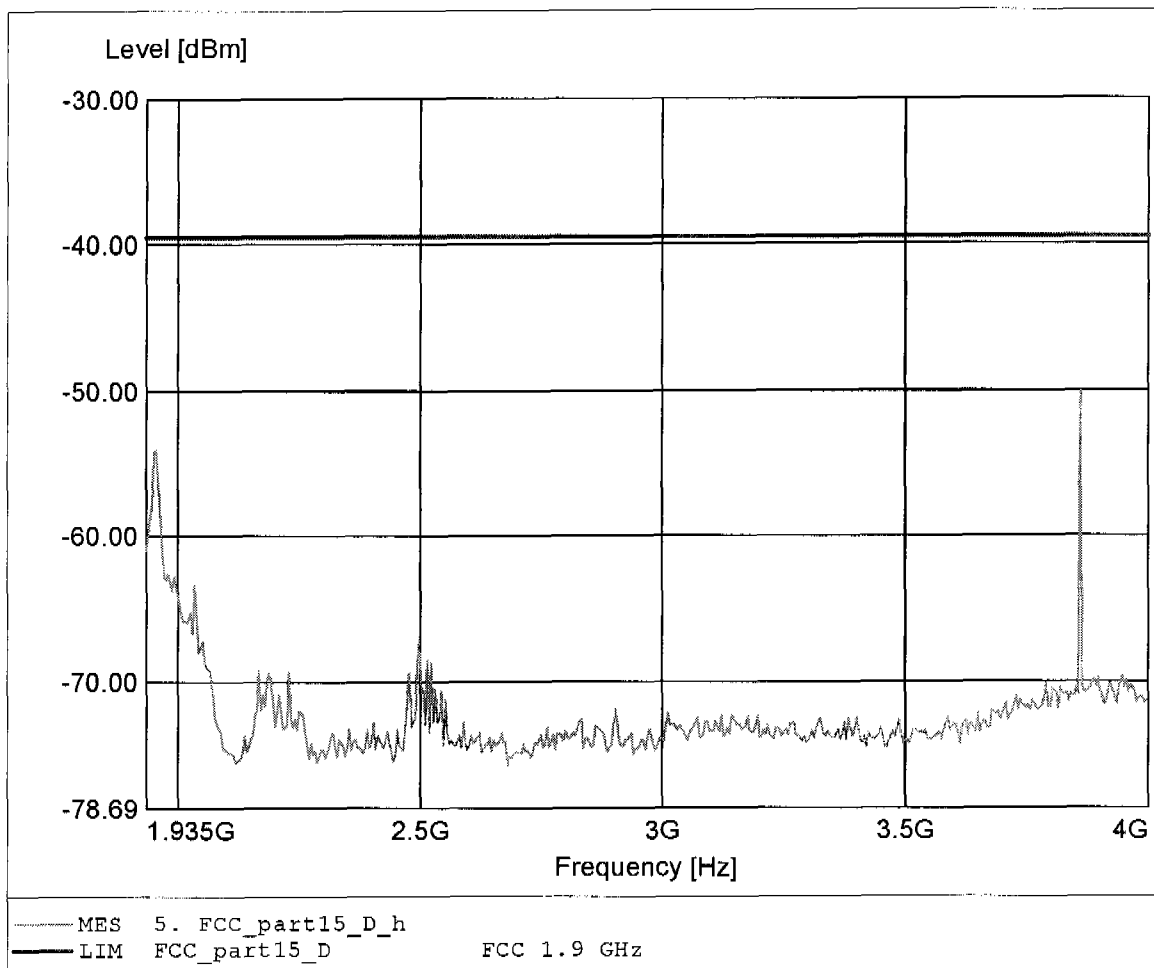
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.851GHz Pmax: -41.91dBm REW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

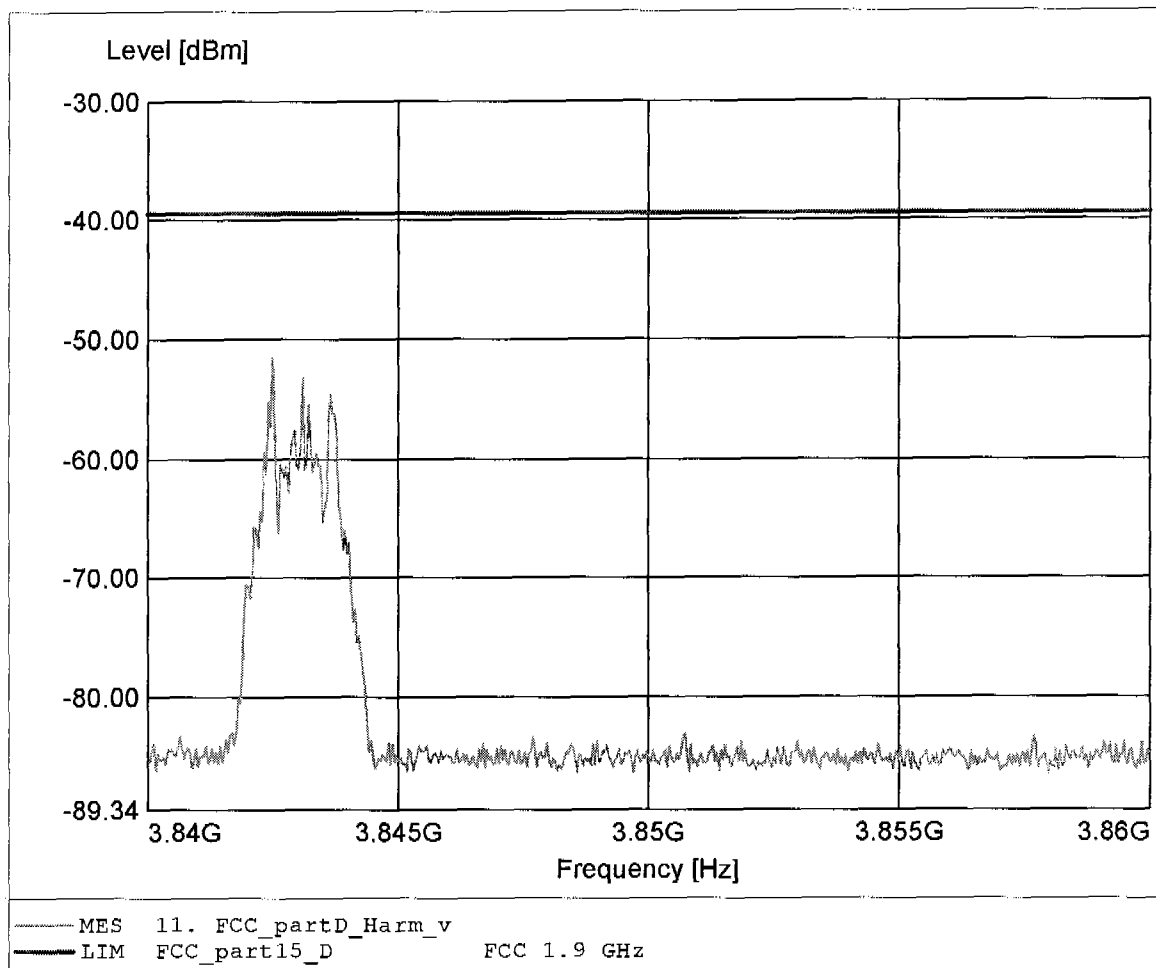
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859 GHz Pmax: -49.91 dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

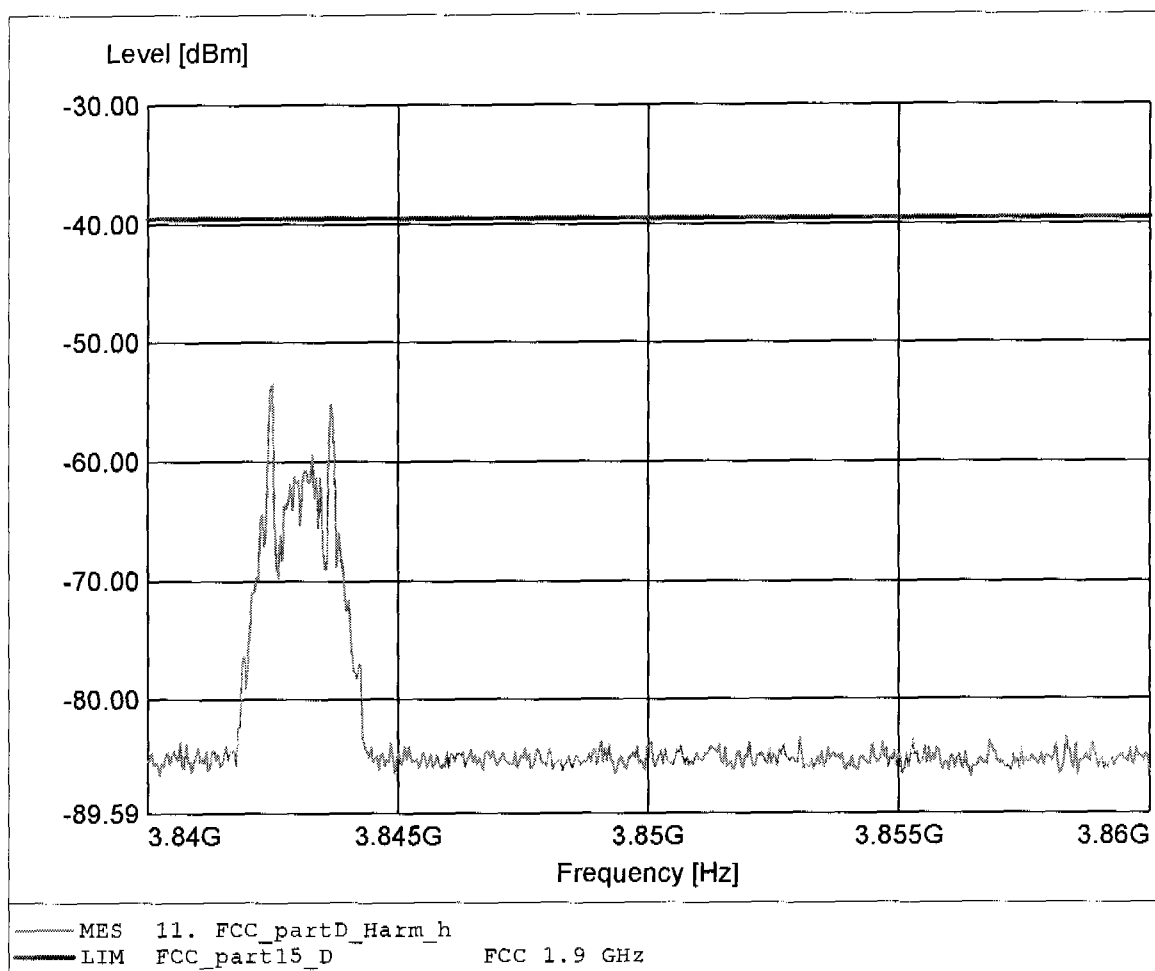
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.842GHz Pmax: -51.47dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

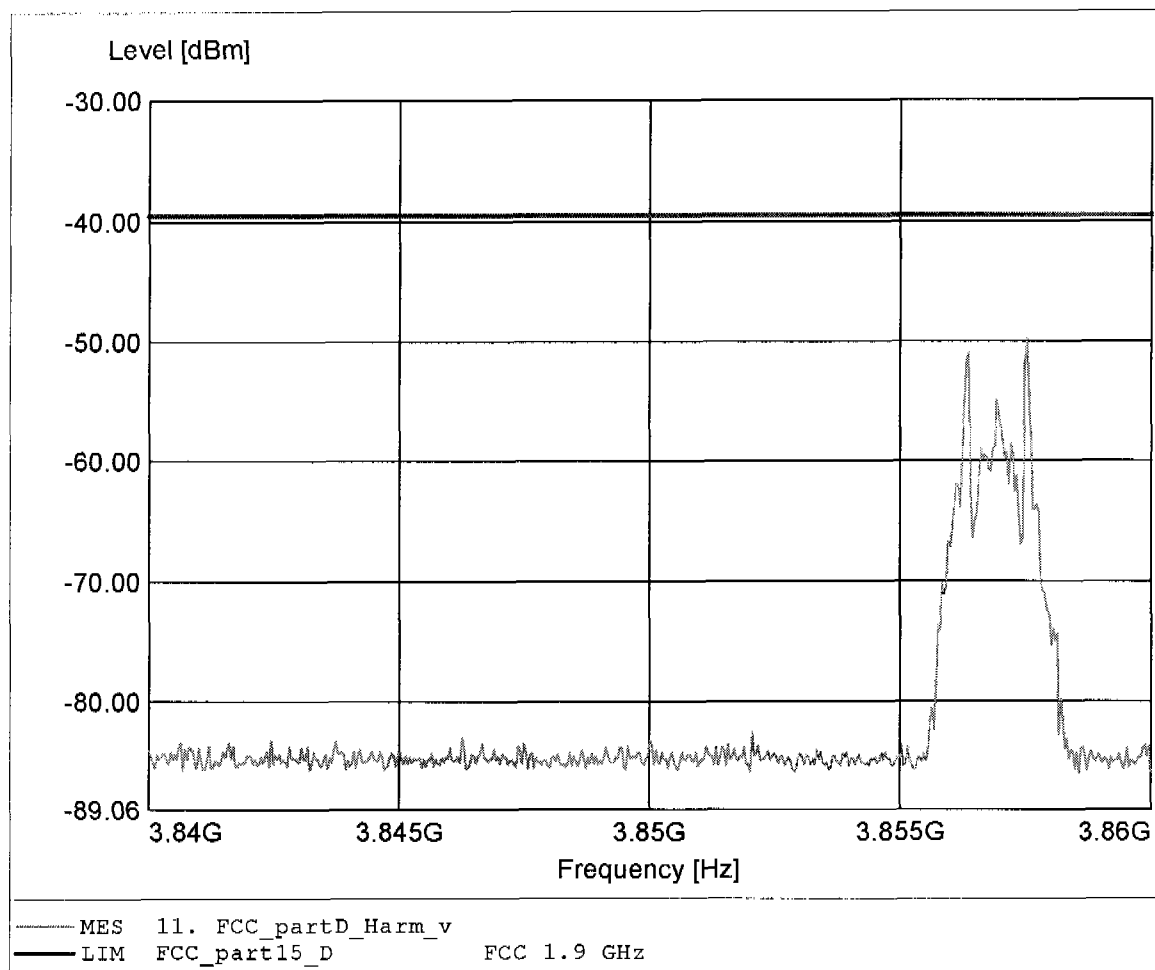
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.842GHz Pmax: -53.48dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

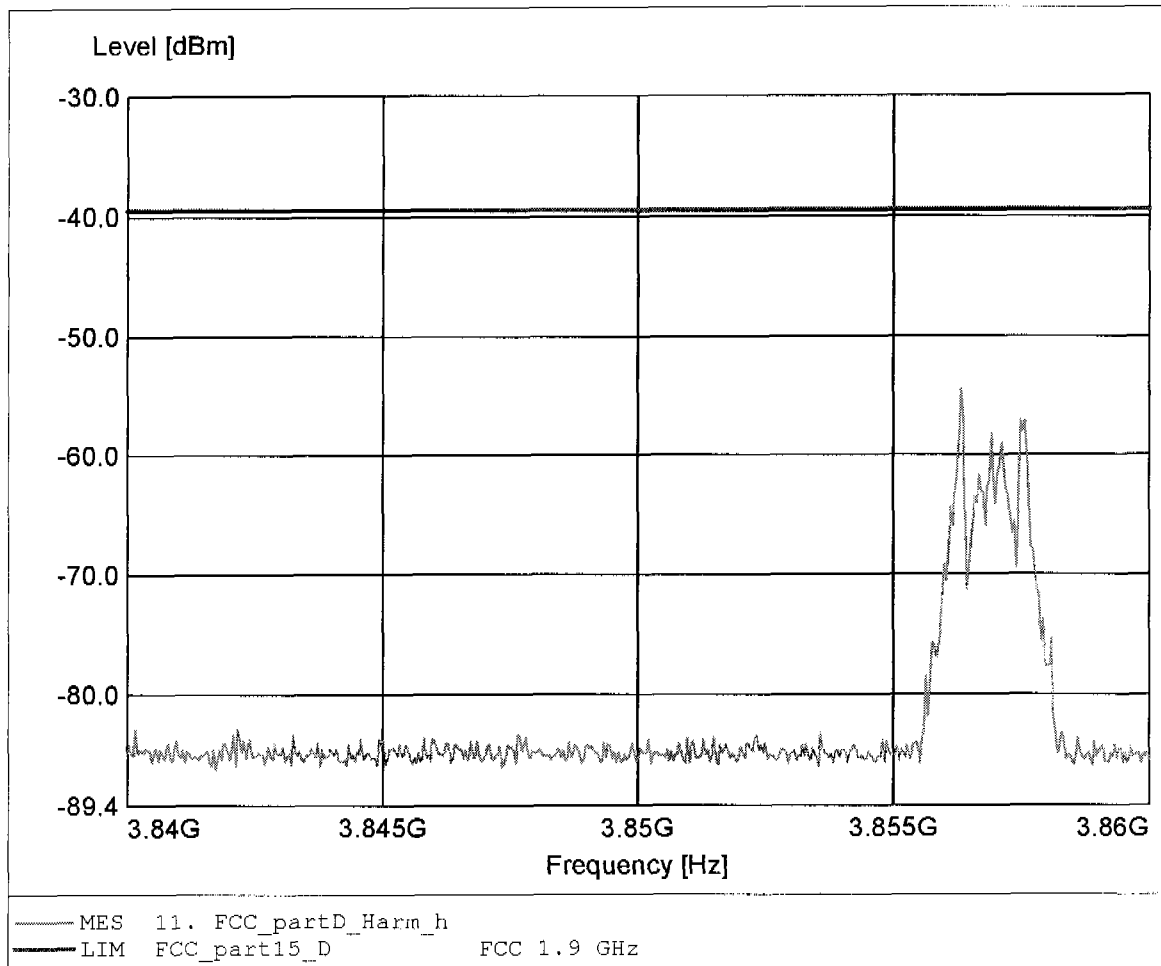
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.858GHz Pmax:-49.84dBm RBW:10 kHz



Spurious emissions under normal conditions

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

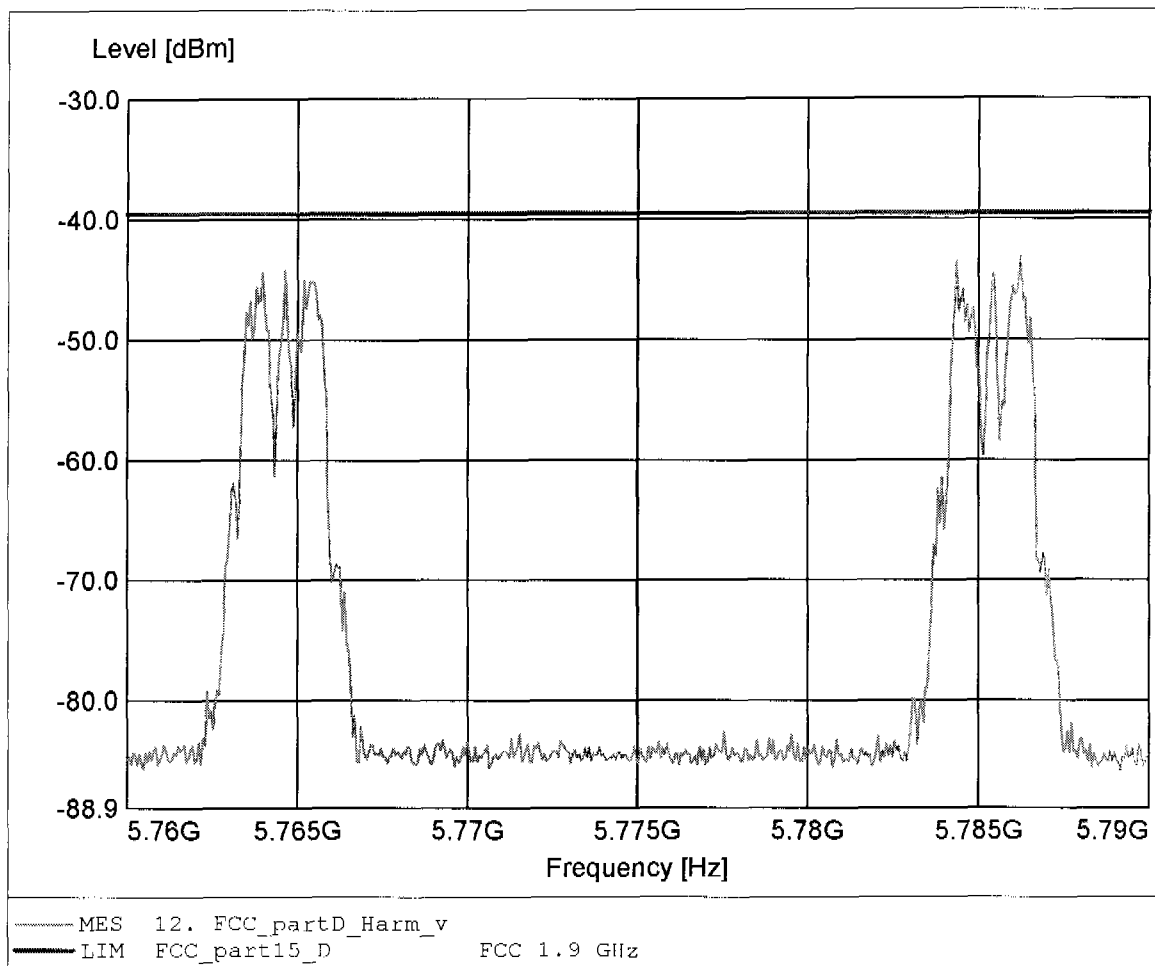
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / FP
Order-No.: GOM20707-0013 / Channel: 0
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.856GHz Pmax:-54.47dBm RBW:10 kHz



Spurious emissions under normal conditions

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

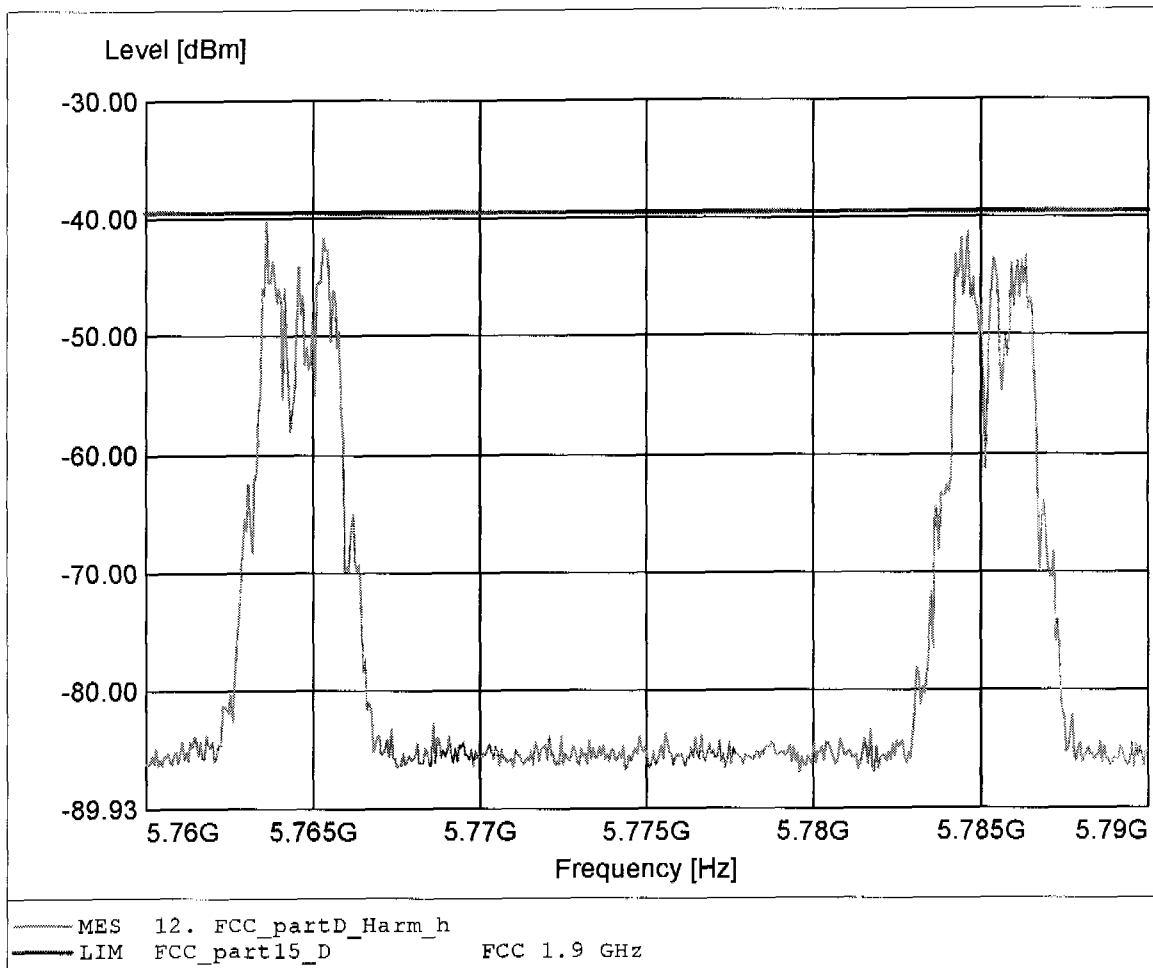
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 5.786GHz Pmax: -43.18dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

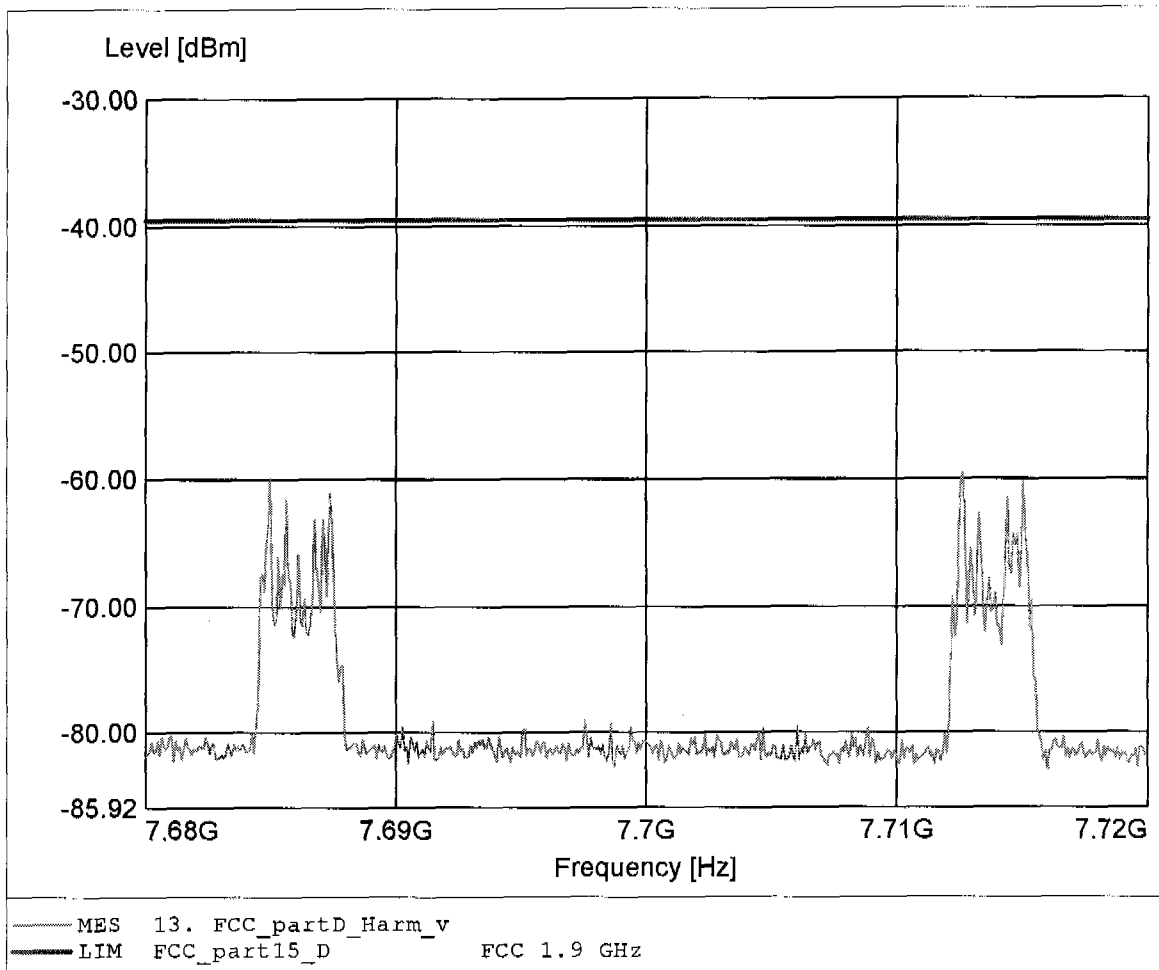
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 5.764GHz Pmax: -40.30dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

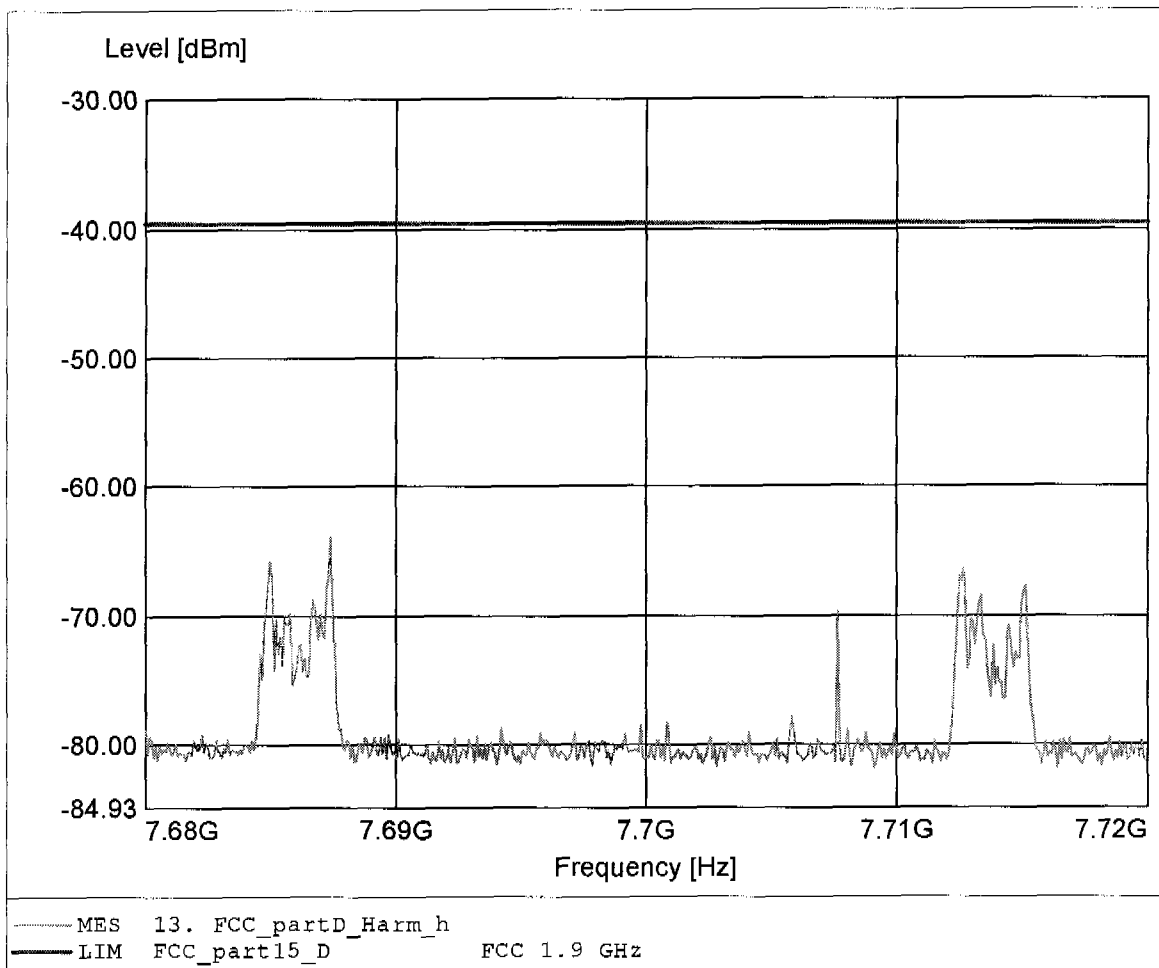
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.713GHz Pmax: -59.51dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

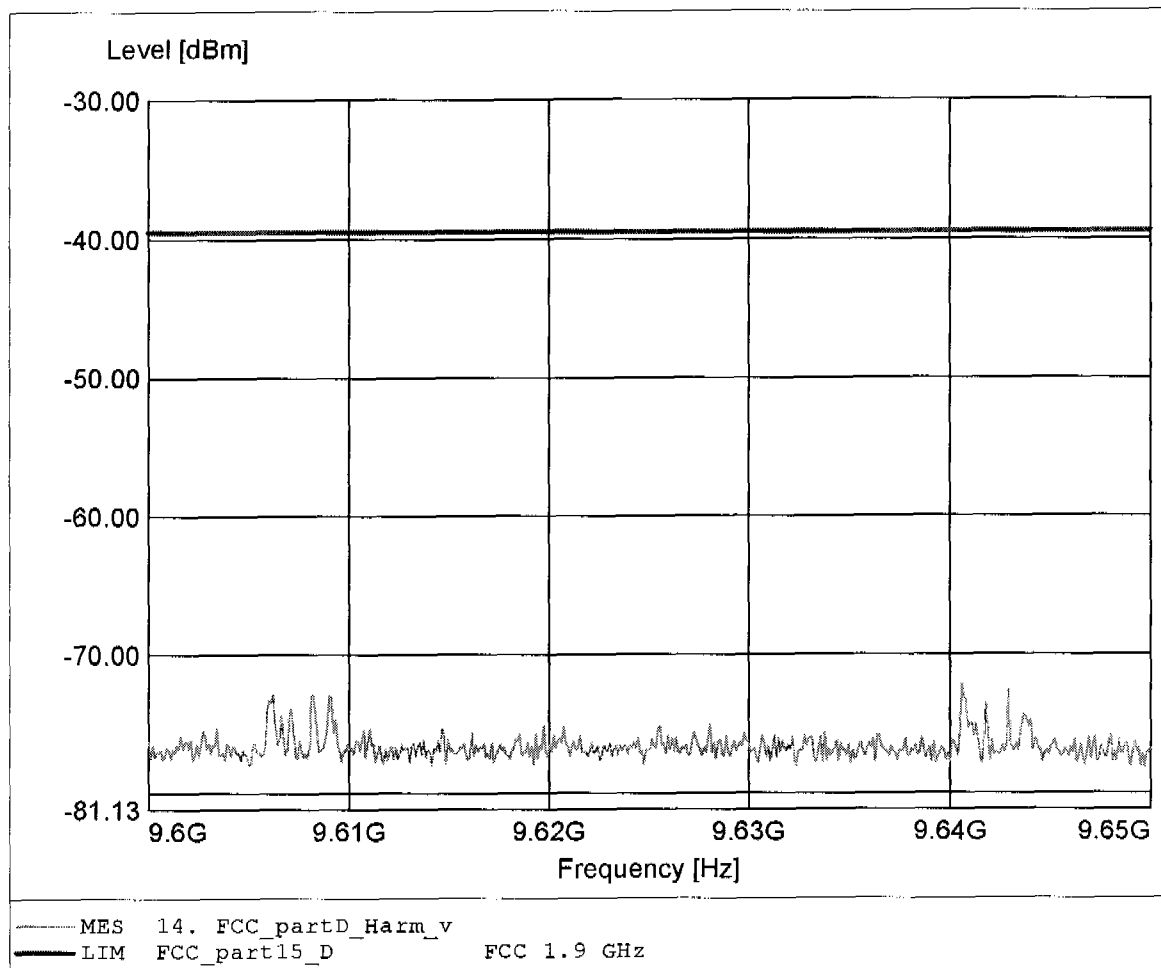
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.687GHz Pmax: -63.84dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

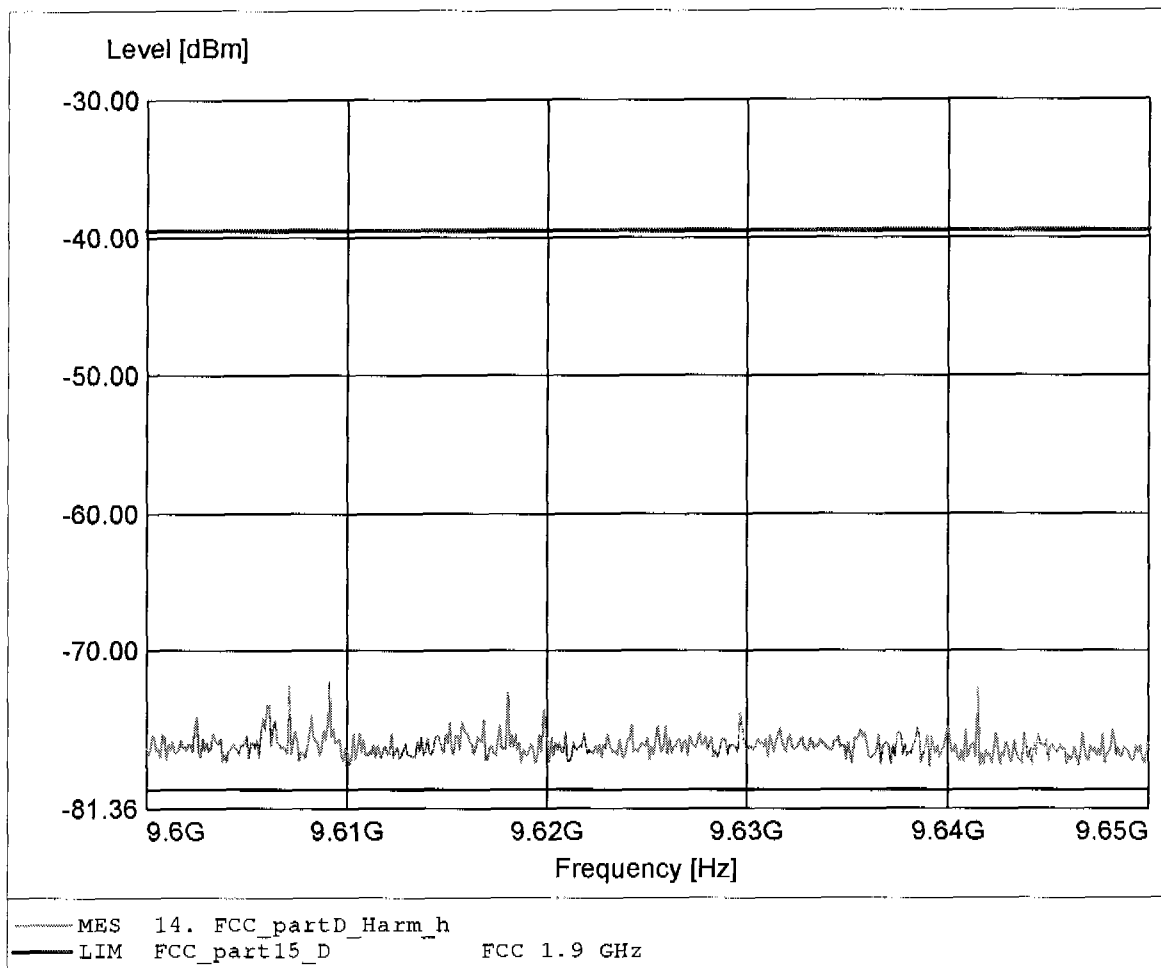
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 9.641GHz Pmax: -72.17dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

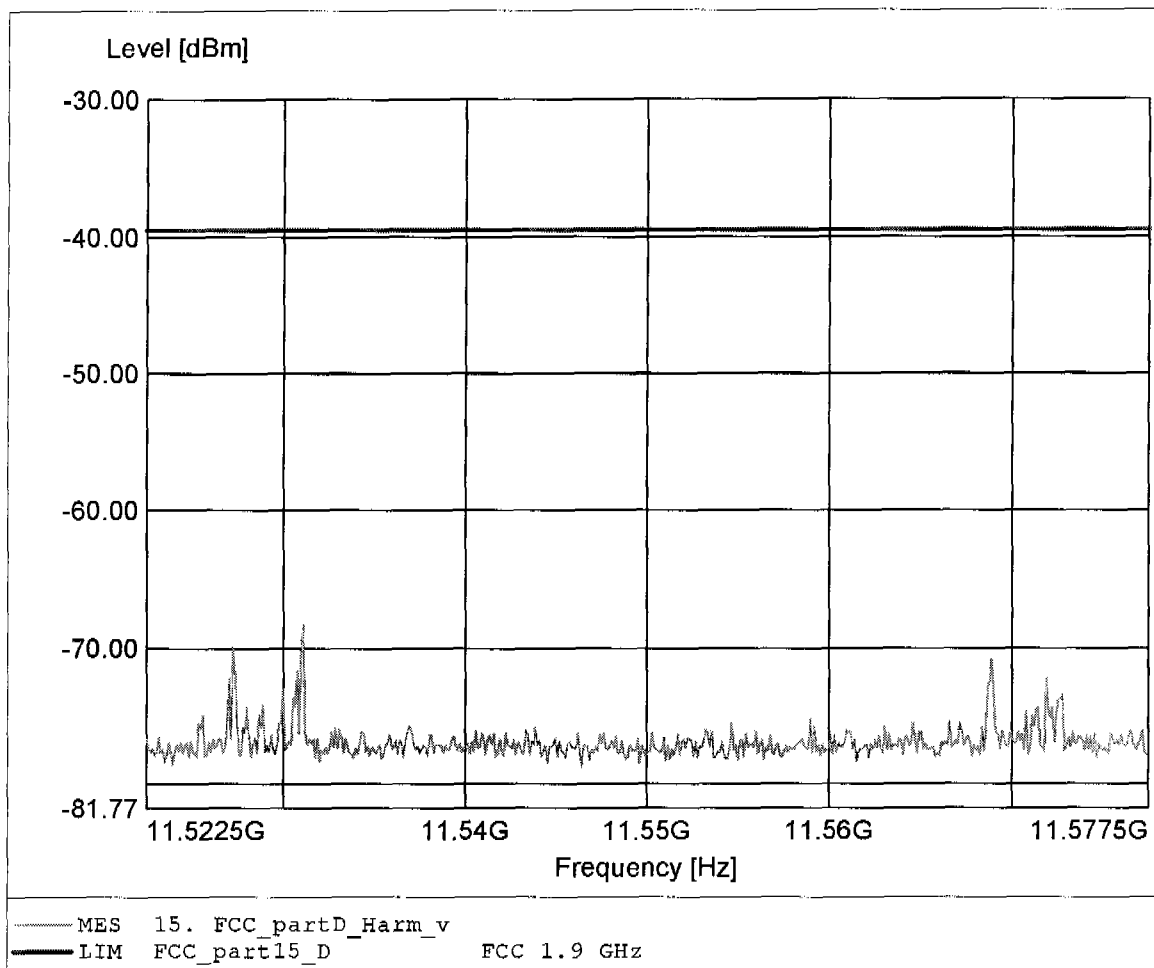
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 9.609GHz 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)

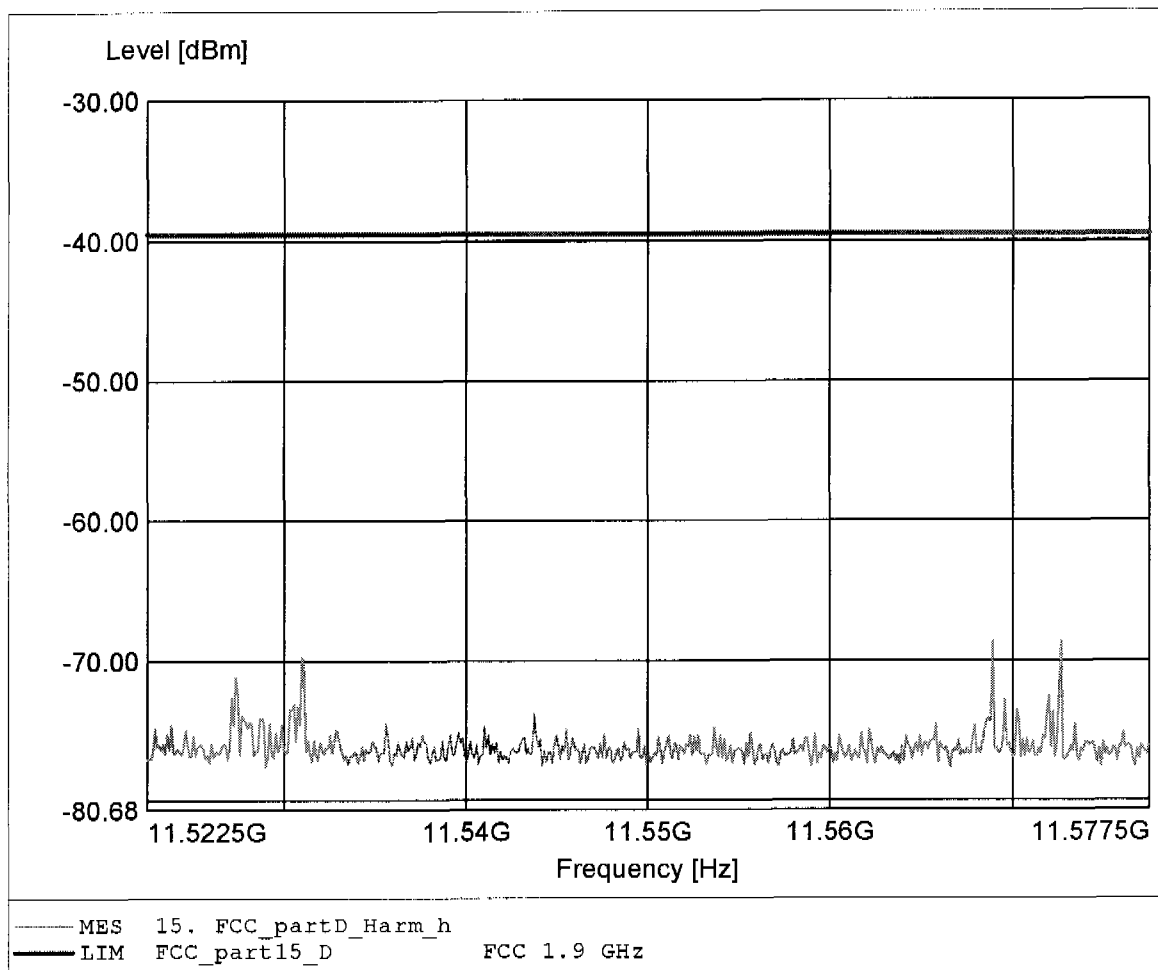
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.531GHz Pmax:-68.32dBm RBW:10 kHz



Spurious emissions under normal conditions

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

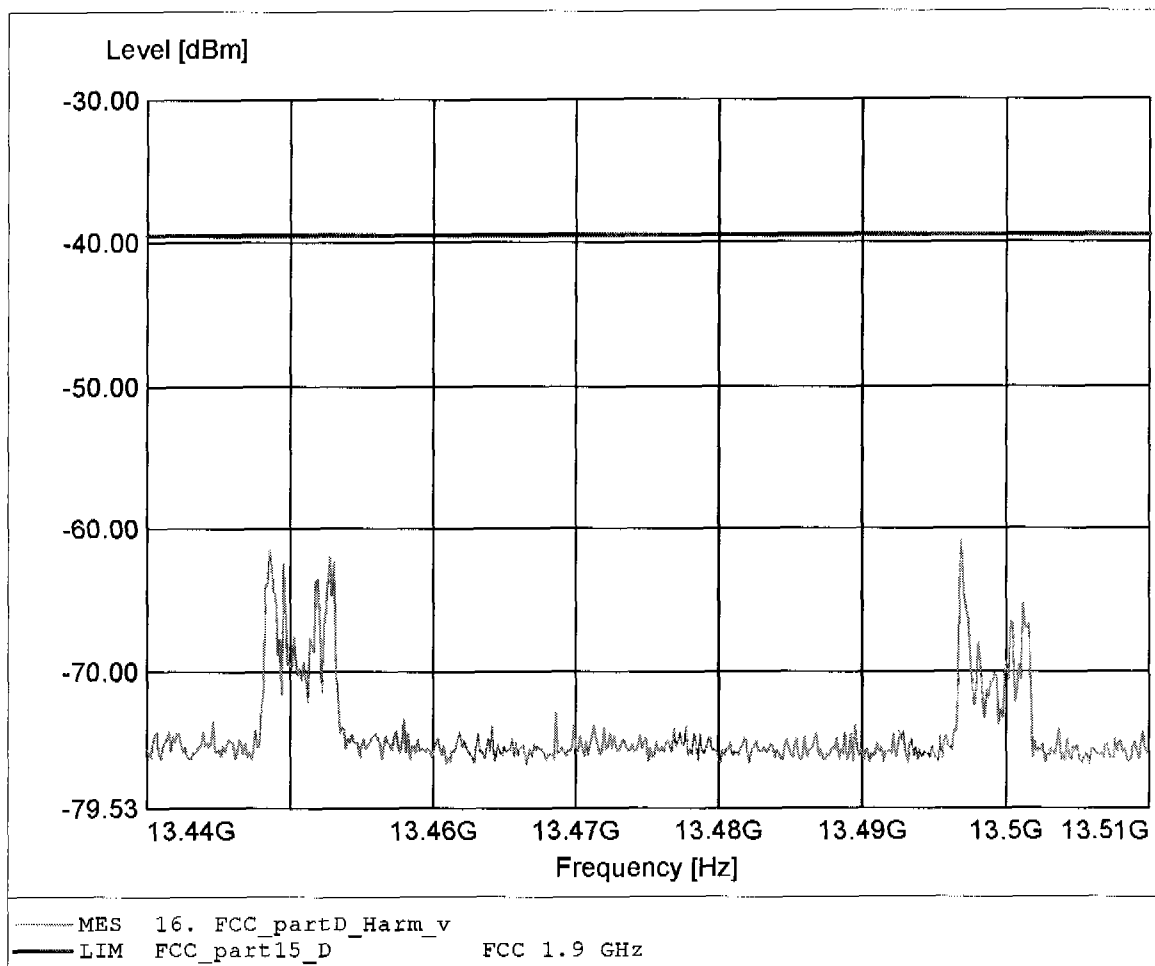
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 11.569GHz Pmax: -68.62dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

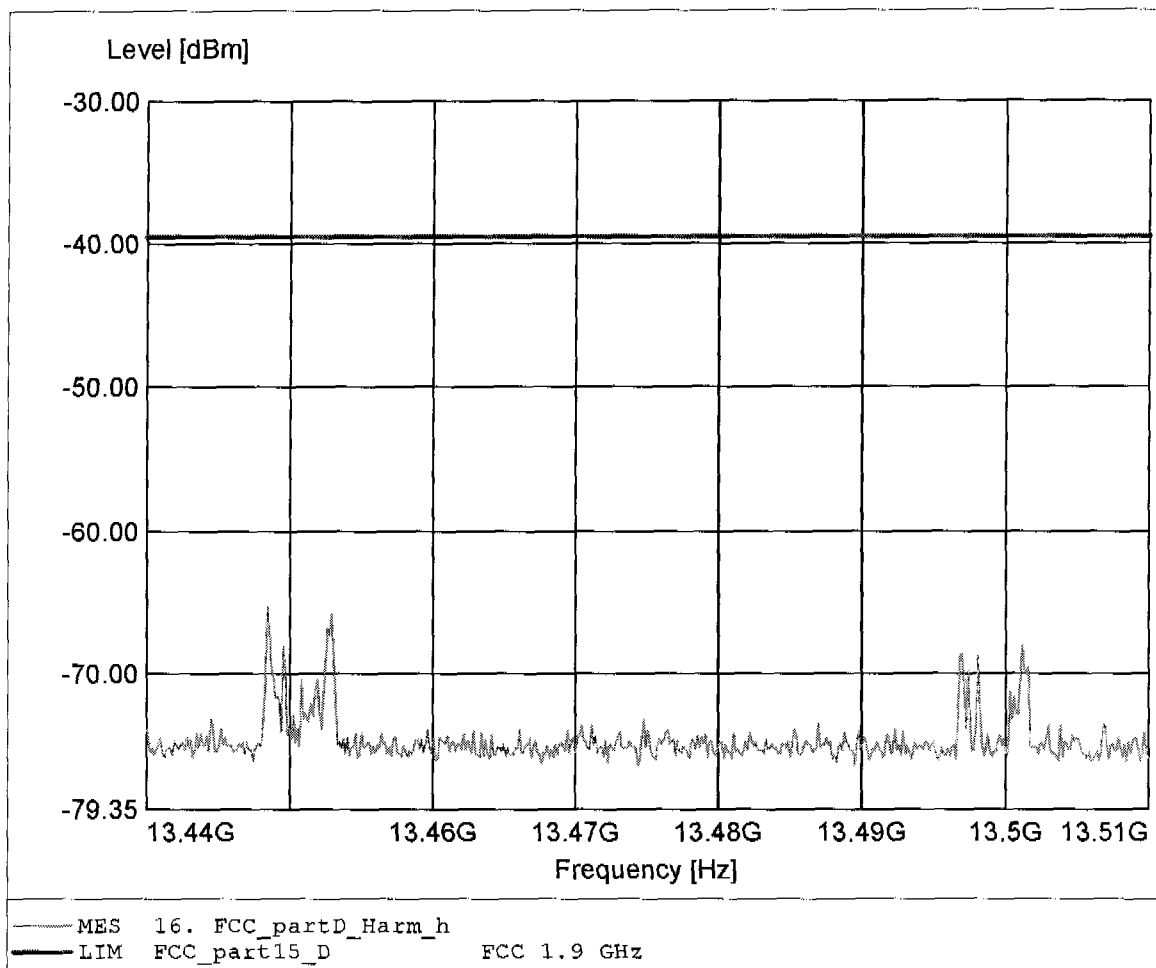
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.497GHz Pmax:-60.86dBm RBW:10 kHz



Spurious emissions under normal conditions

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

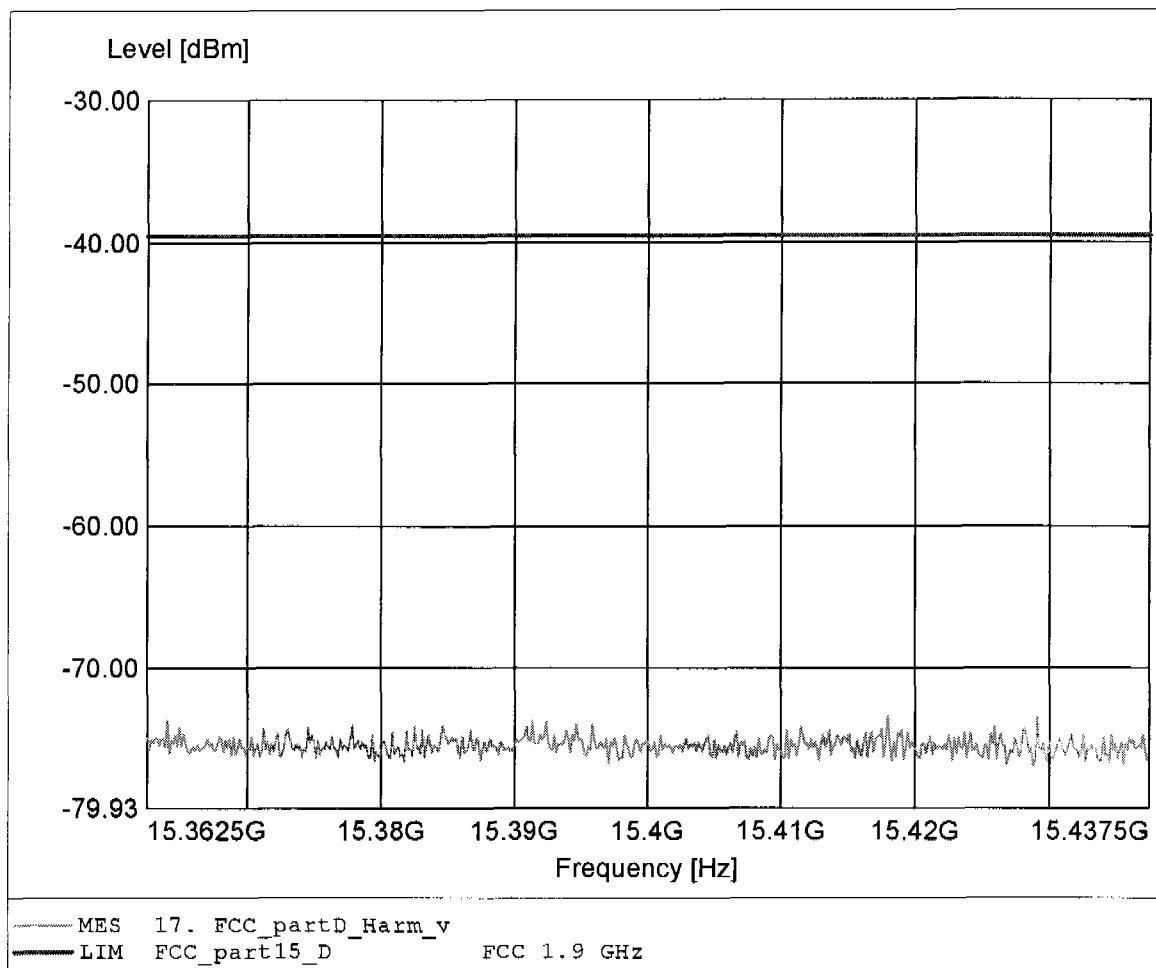
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.448GHz Pmax:-65.33dBm RBW:10 kHz



Spurious emissions under normal conditions

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

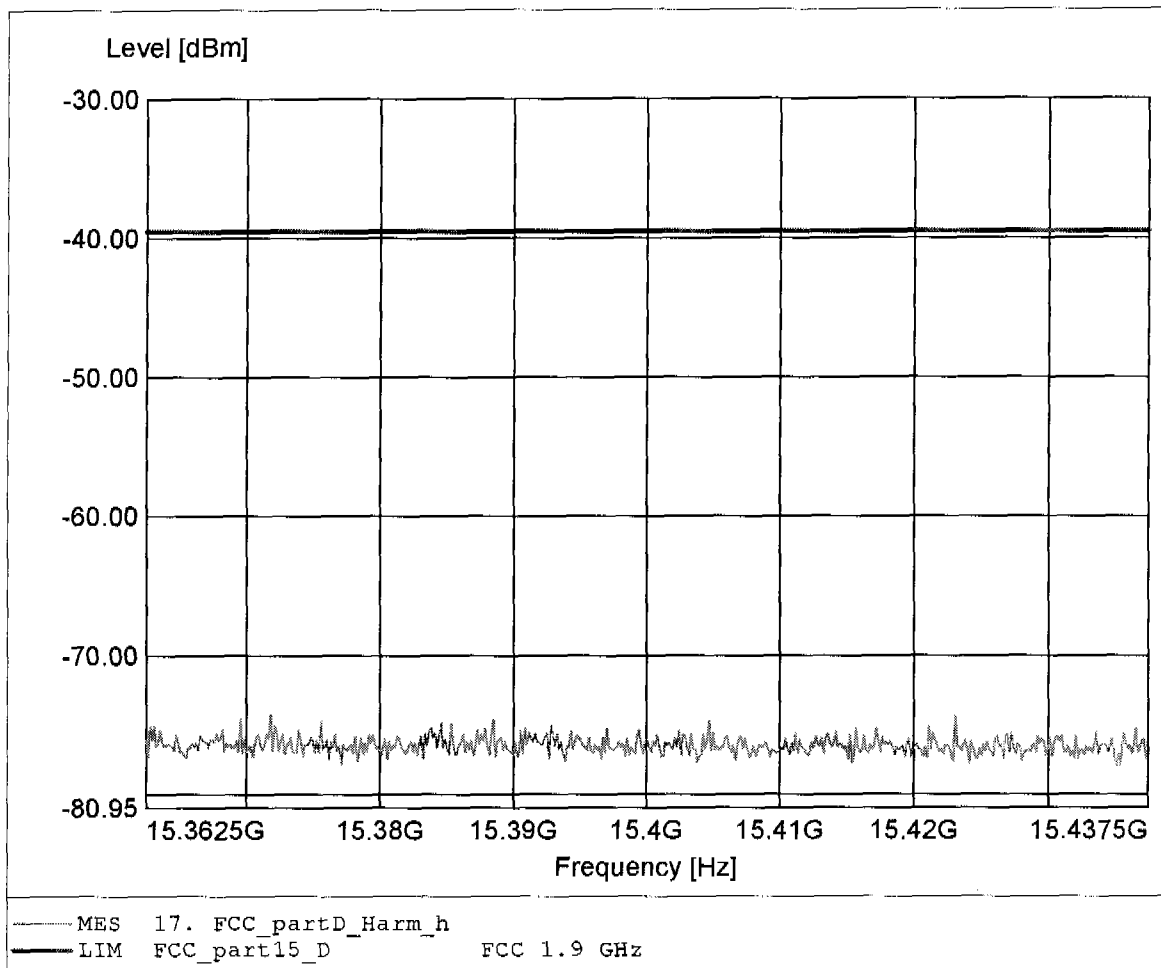
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 15.418GHz Pmax: -73.42dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

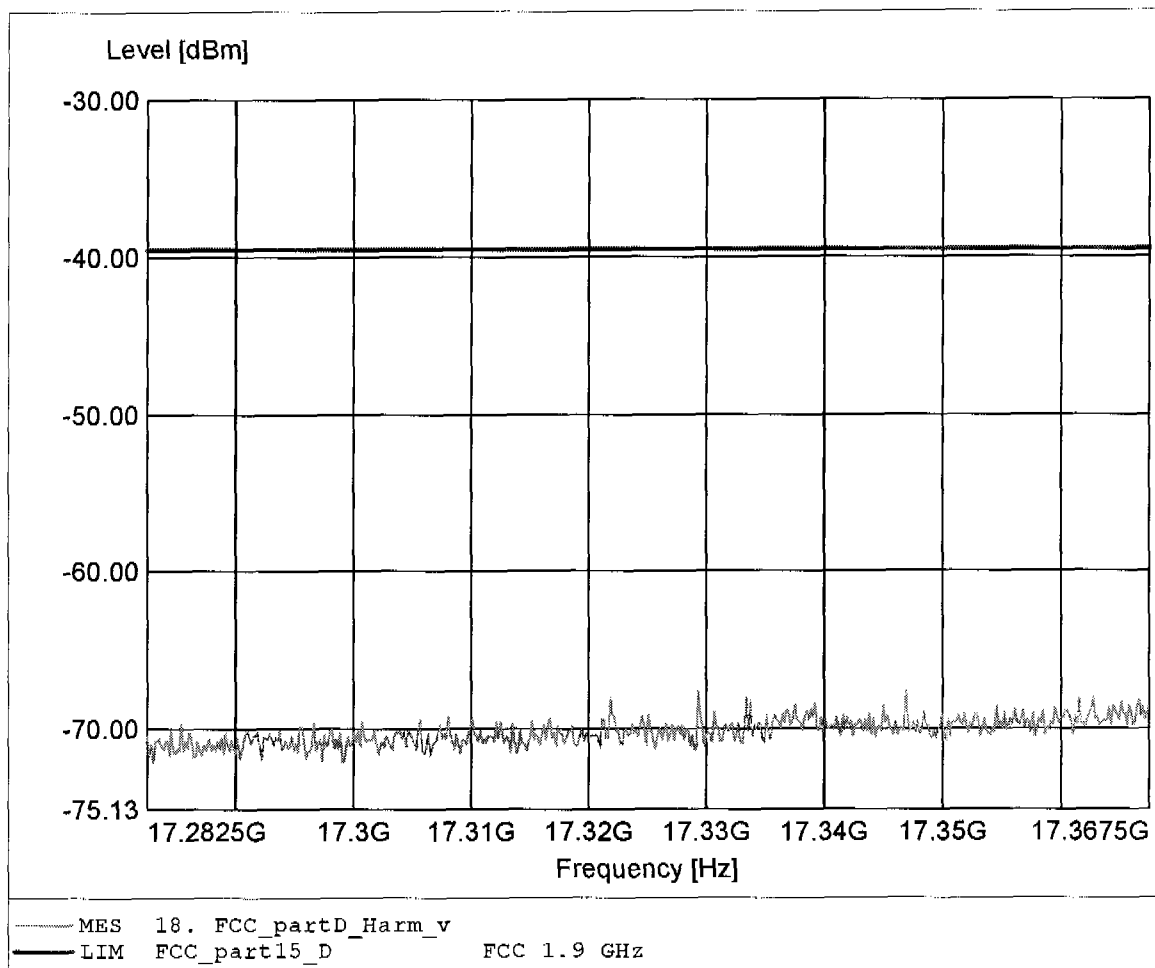
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.372GHz Pmax:-74.19dBm RBW:10 kHz



Spurious emissions under normal conditions

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

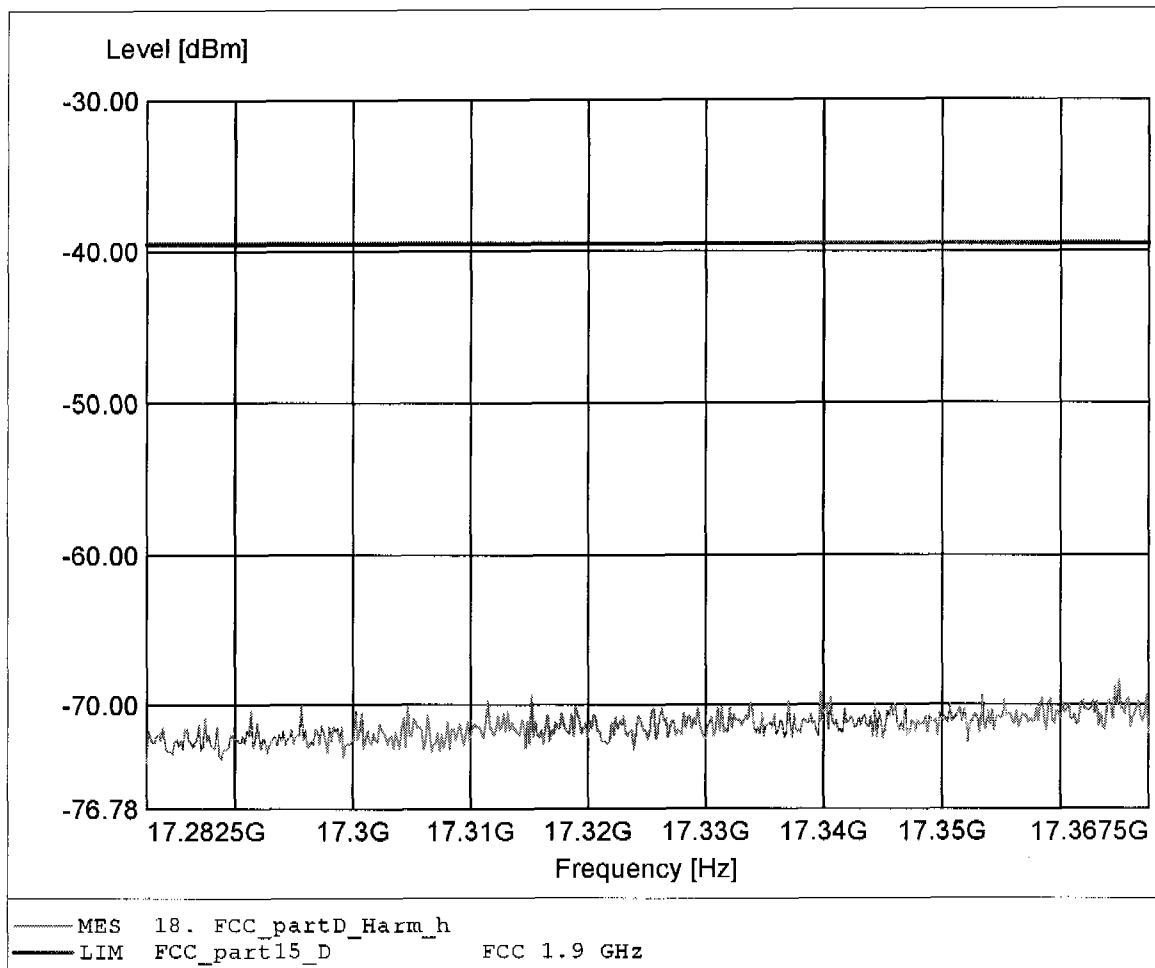
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 17.329GHz Pmax: -67.64dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

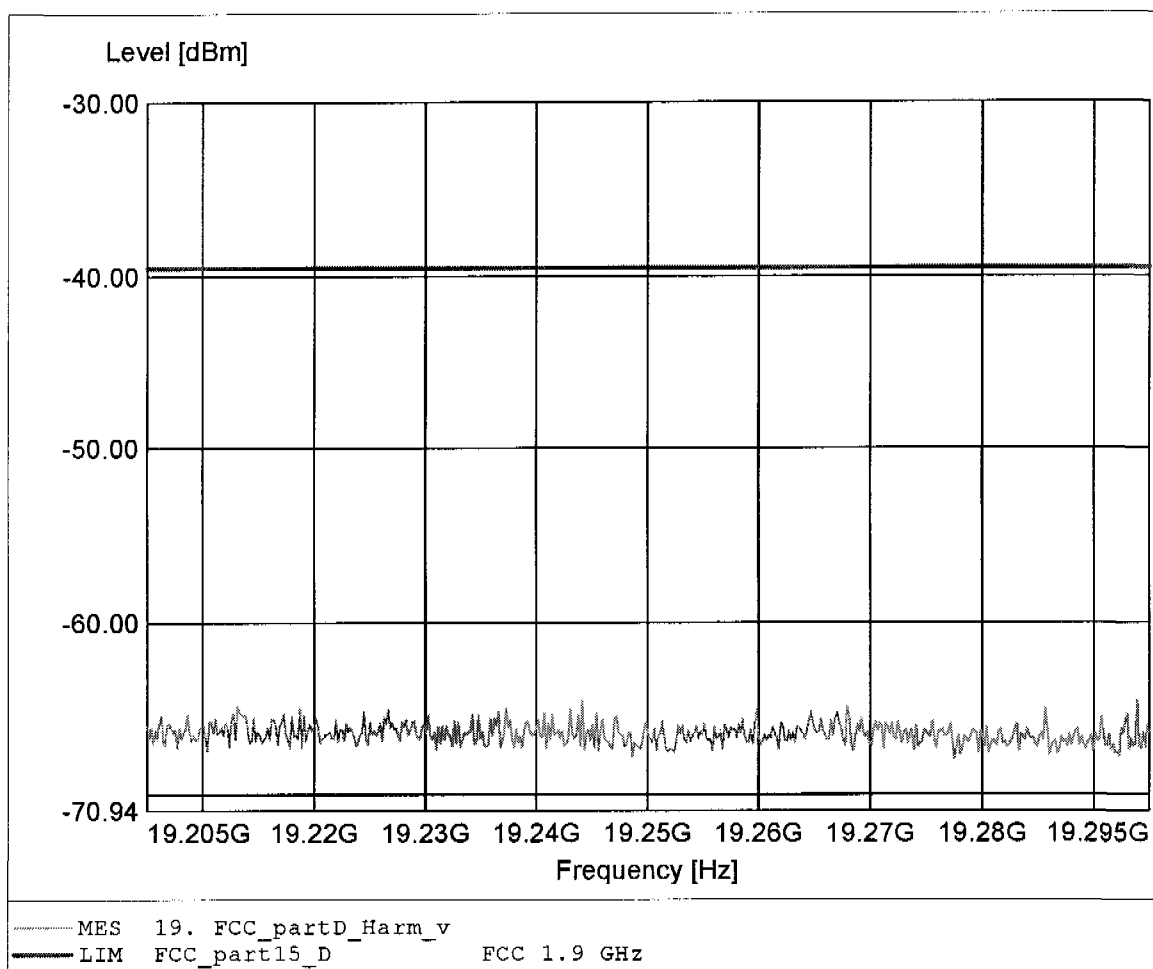
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 17.365GHz Pmax: -68.38dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

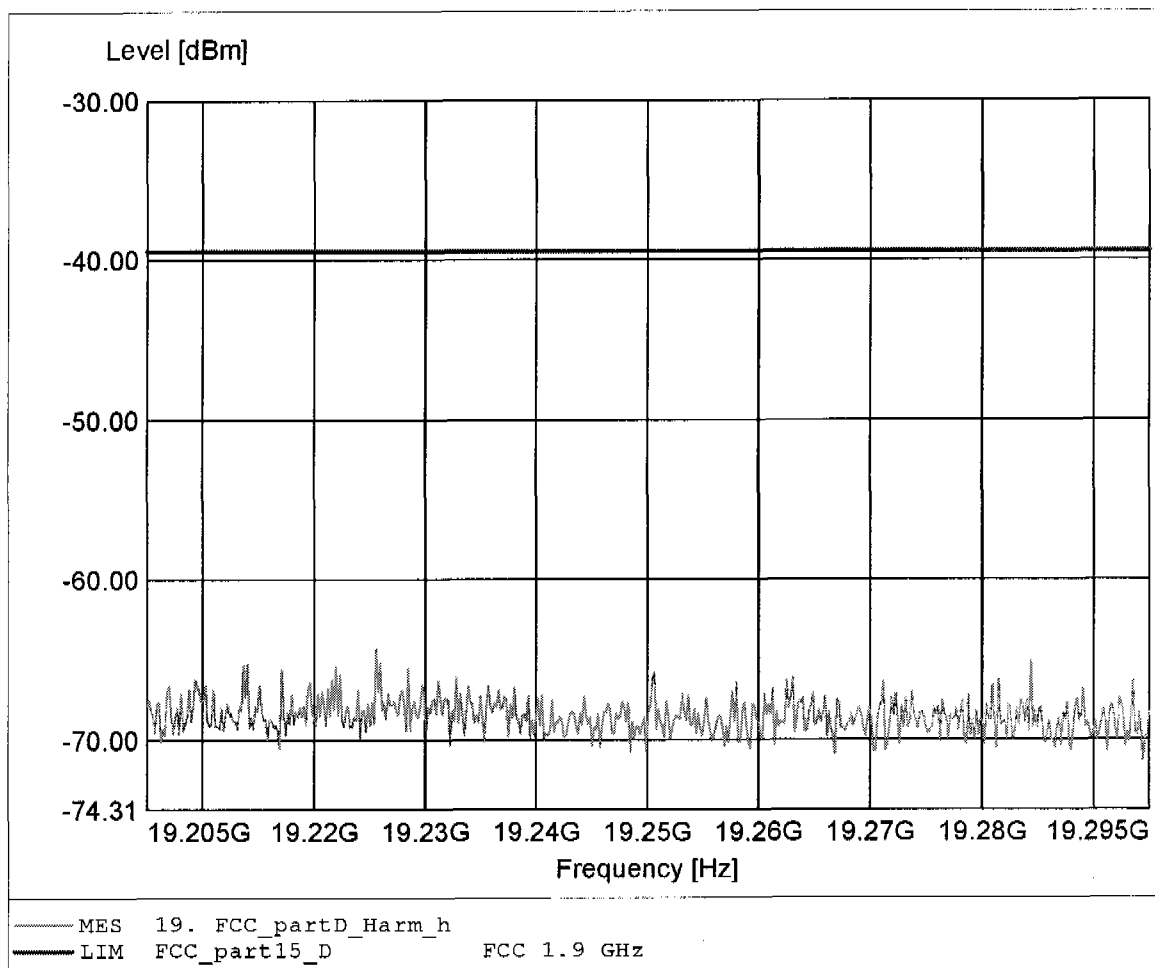
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.244GHz Pmax:-64.49dBm RBW:10 kHz



Spurious emissions under normal conditions

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

Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 0 & 4
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.226GHz Pmax:-64.29dBm RBW:10 kHz



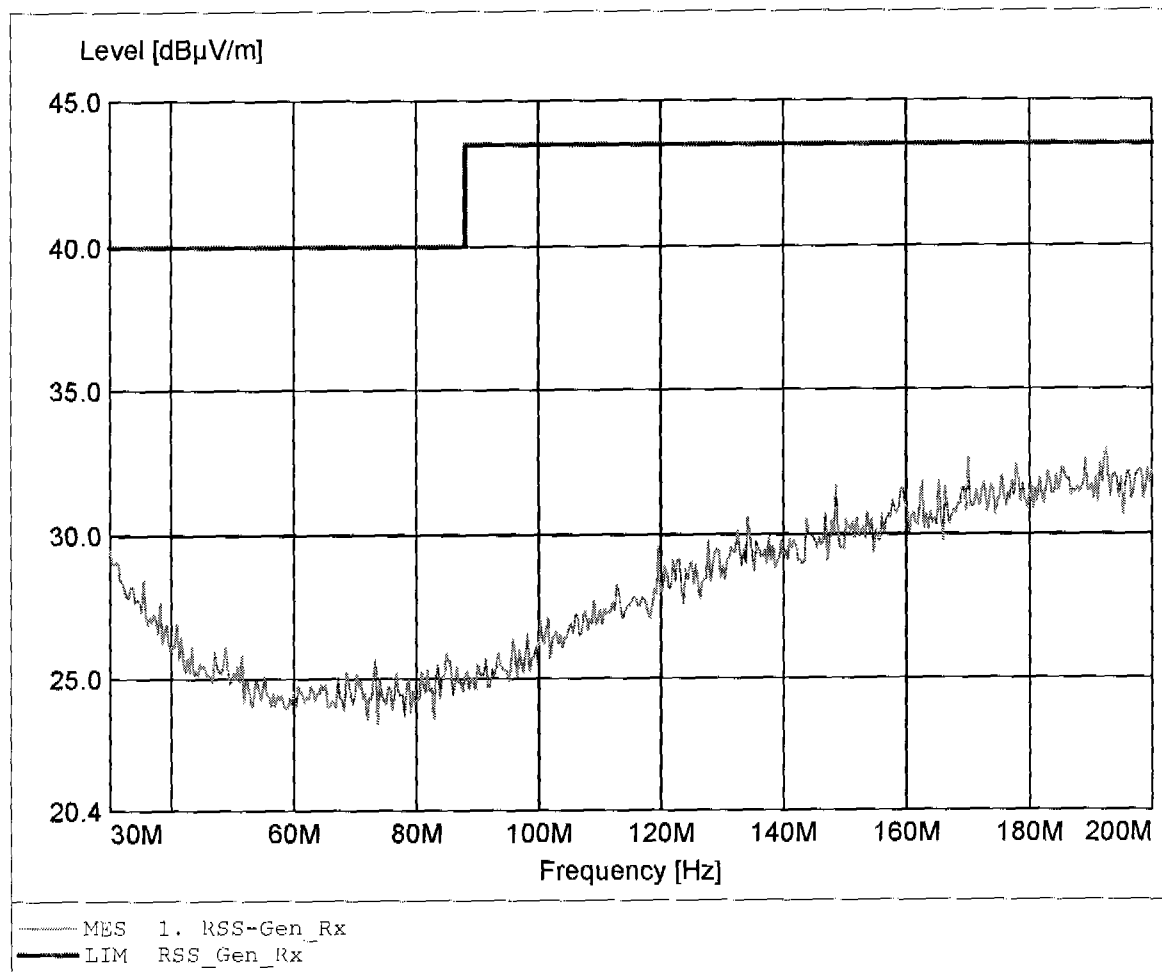
Appendix G

Receiver spurious emissions

Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

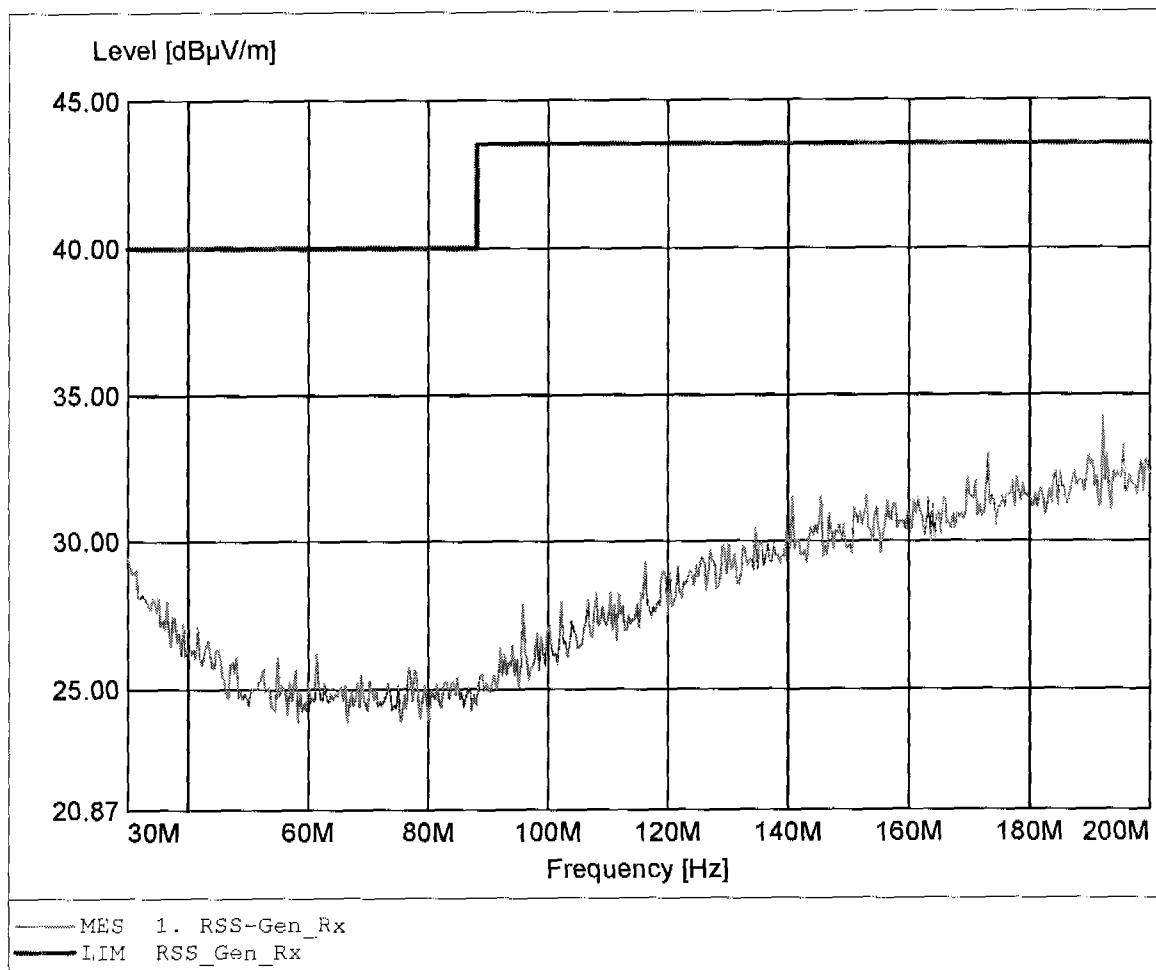
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:192.505MHz Emax:32.90dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

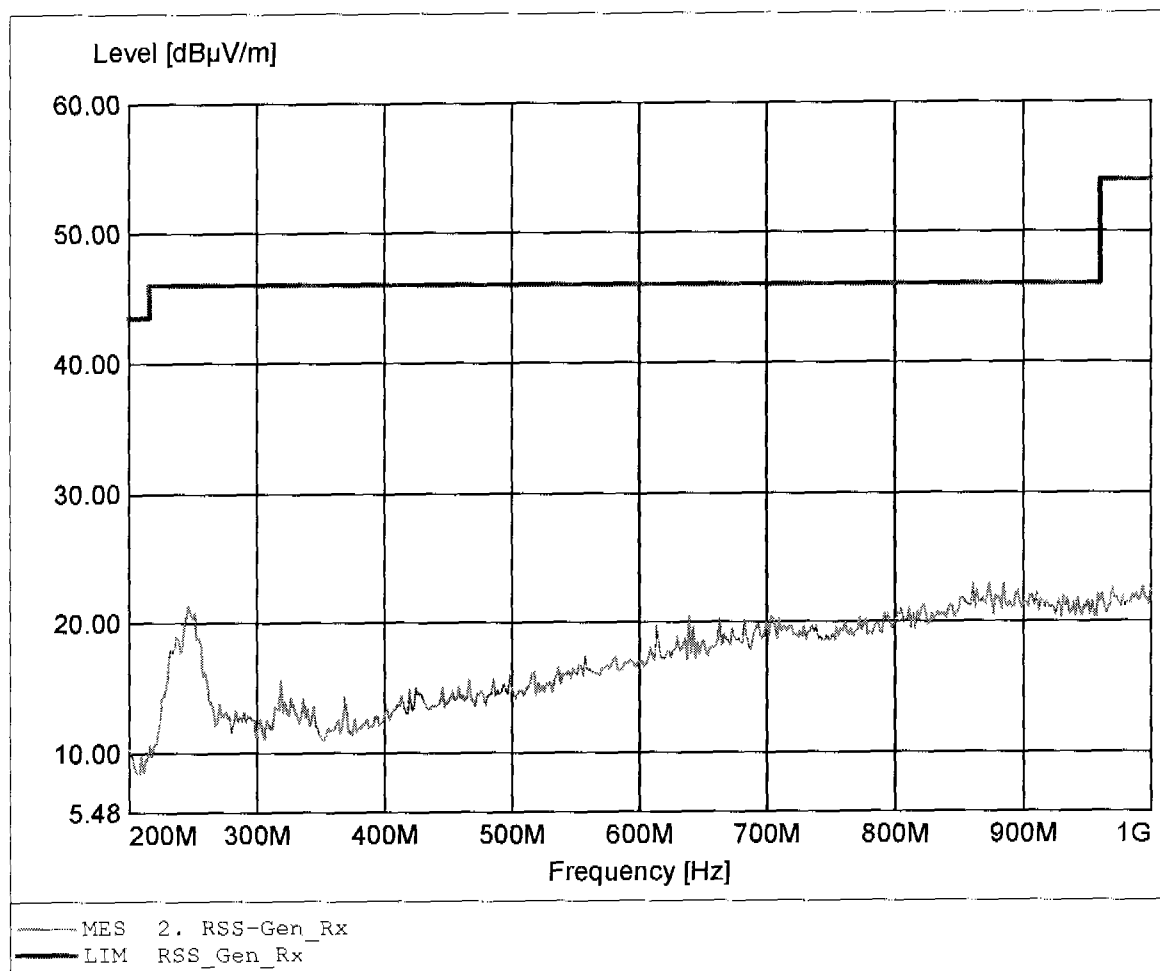
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:192.164MHz Emax:34.25dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

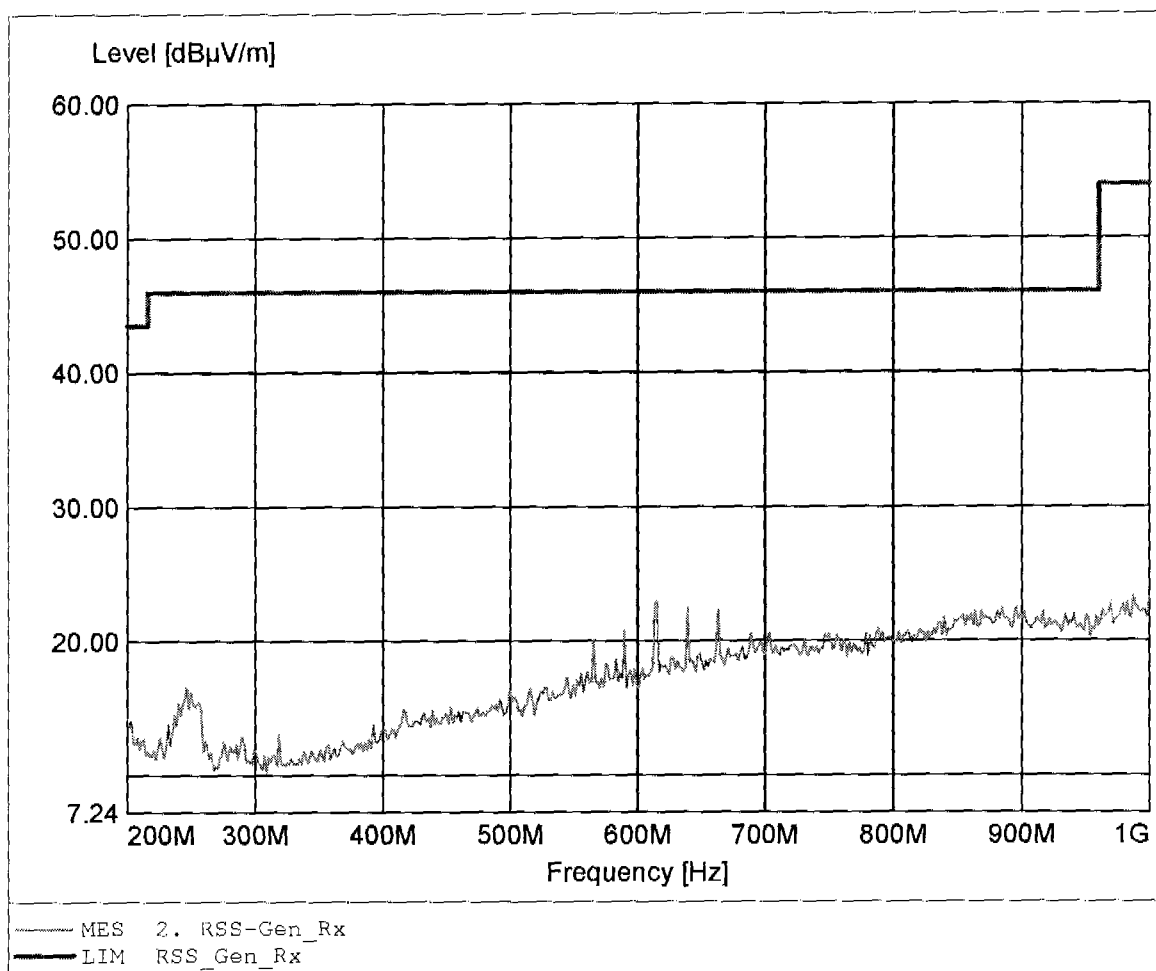
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 860.521MHz Emax: 22.99dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

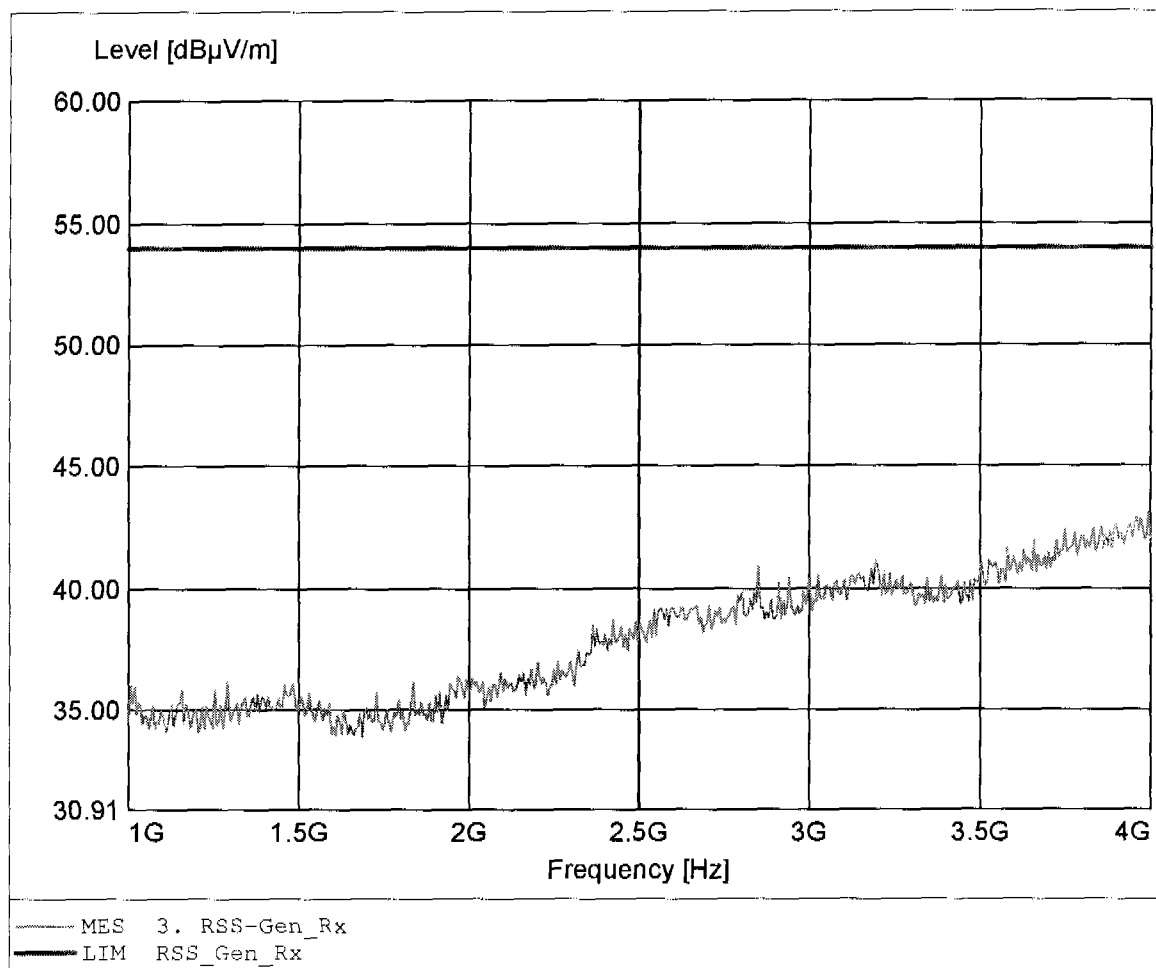
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 987.174MHz Emax: 23.40dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

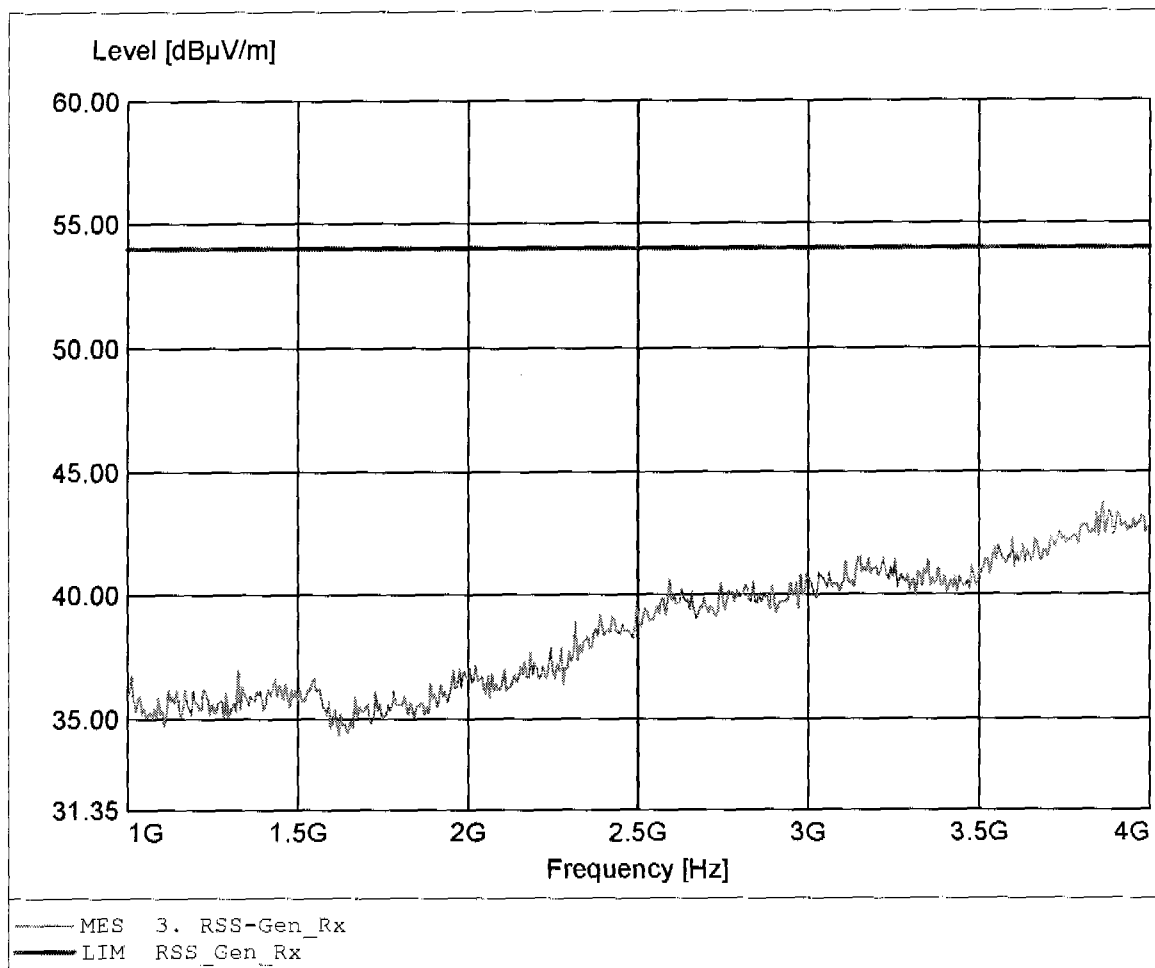
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.994GHz Emax:43.12dBuV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

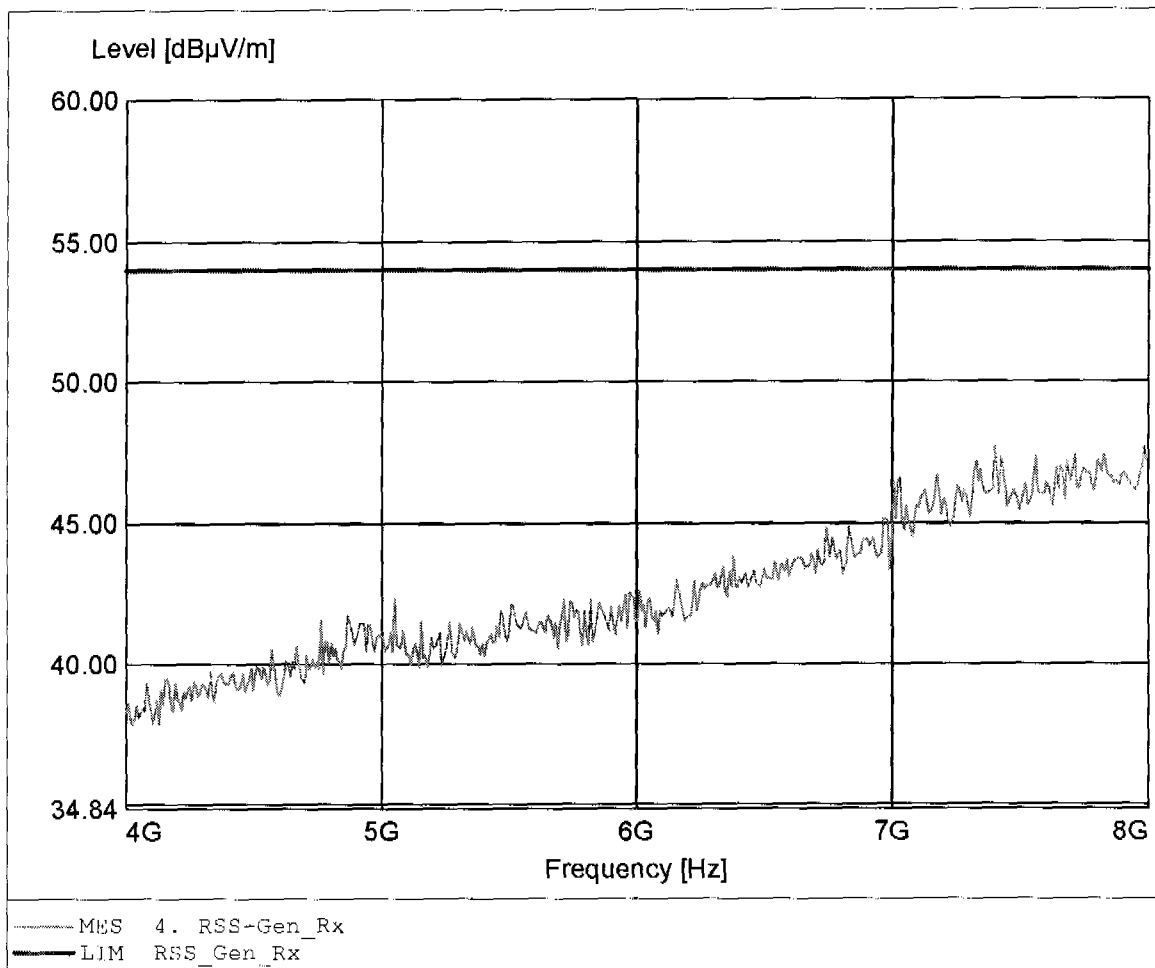
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 3.862GHz Emax: 43.75dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

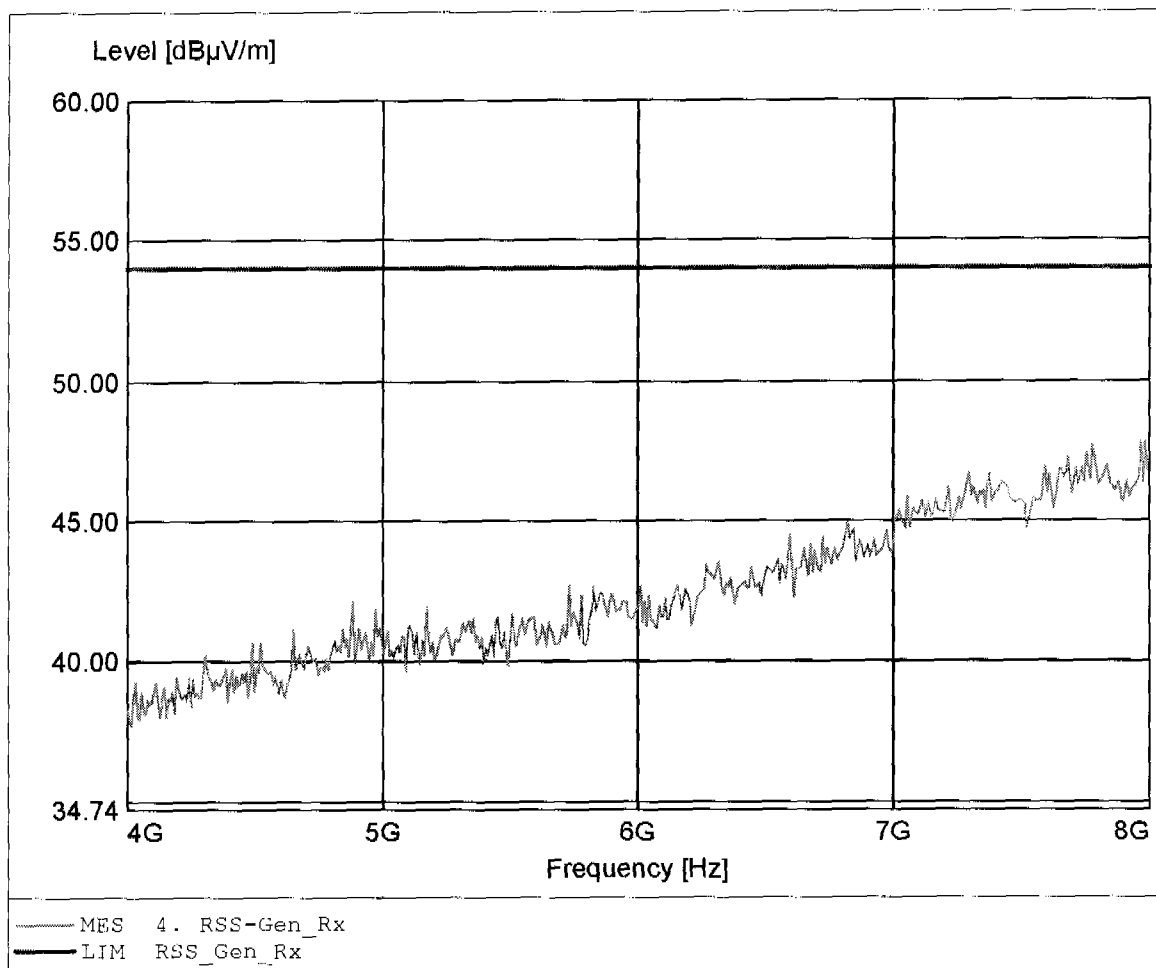
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.984GHz Emax: 47.70dBuV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

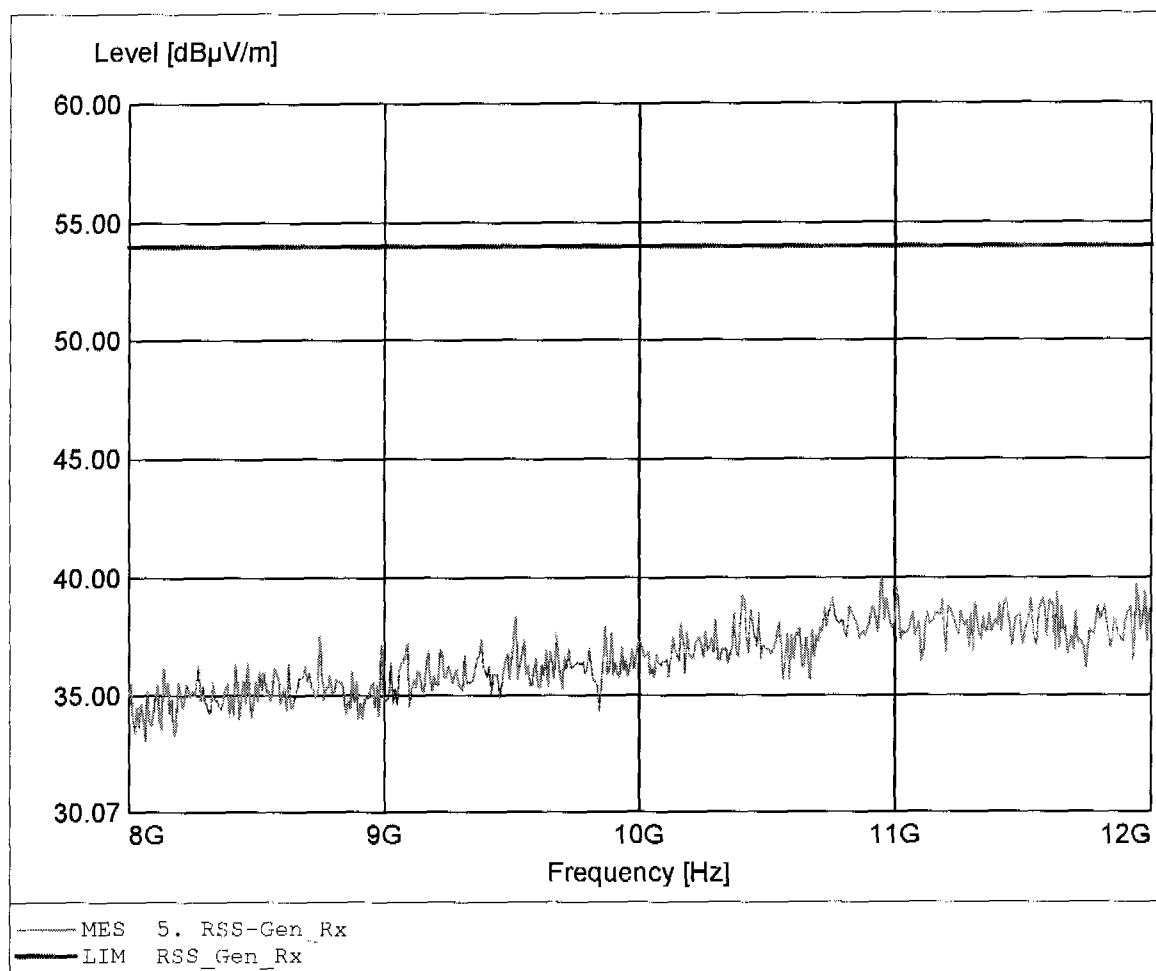
Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.984GHz Emax: 47.82dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:10.950GHz Emax:40.04dBuV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Appr. Hold. / Model: CEOTRONICS AG / FP + PP
EUT: UPCS (DECT6.0) BASE (FP) AND (PP) / PP
Order-No.: GOM20707-0013 / Channel: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Test Condition: 25°C / Unom: 3 x 1.20 V DC (BATTERY)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.327GHz Emax:40.25dBμV/m RBW: 1 MHz

