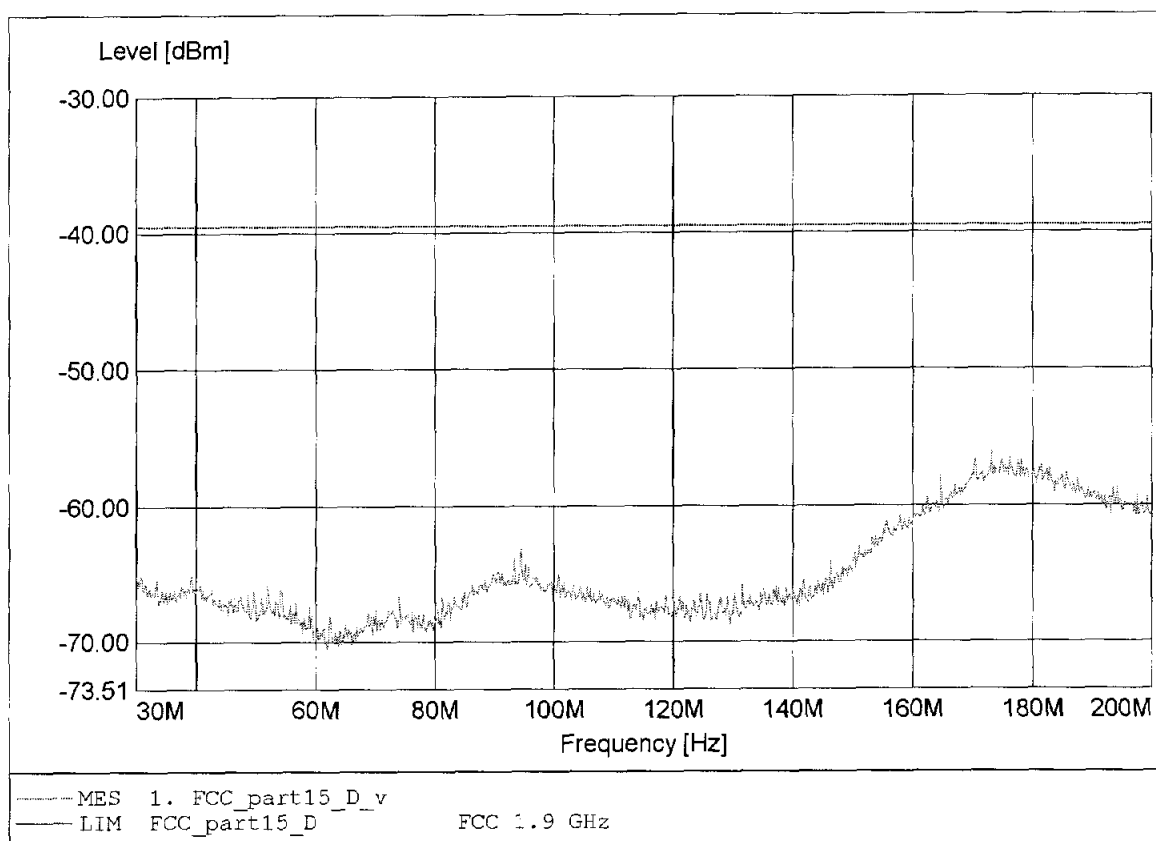


Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

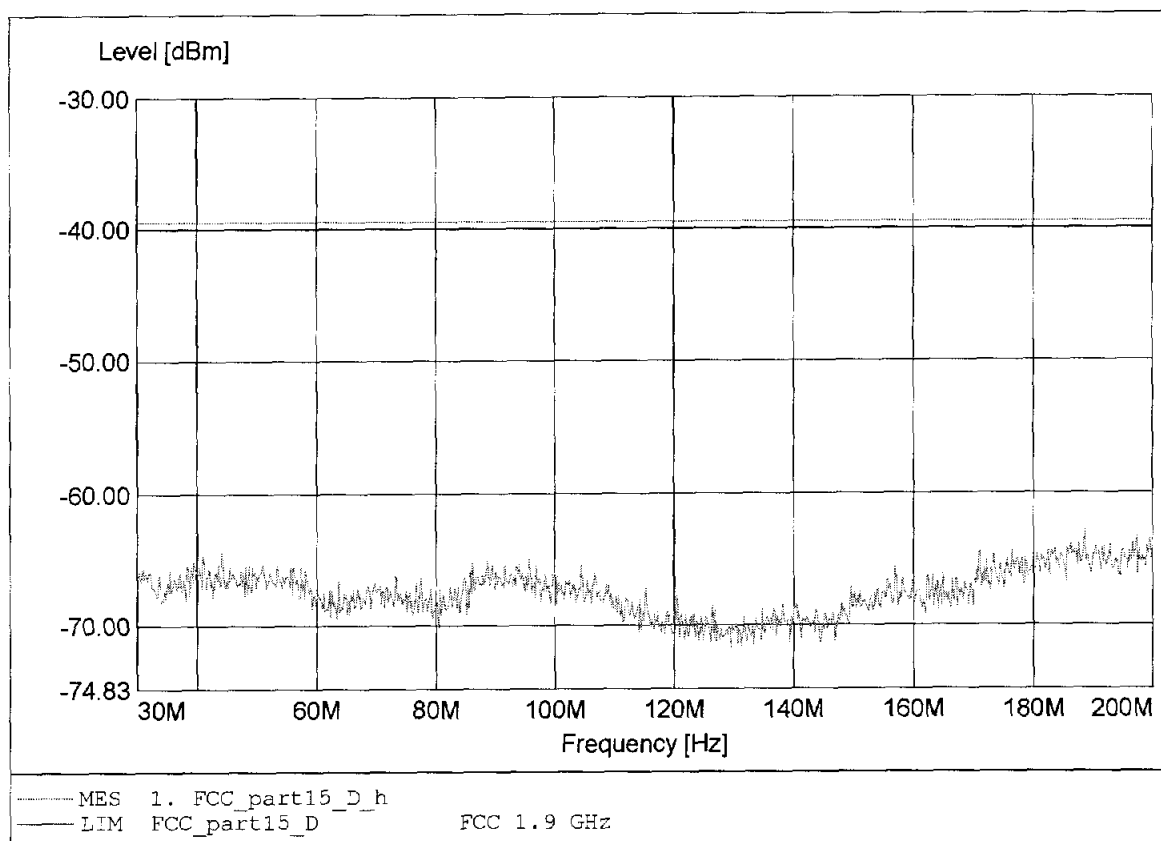
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3.6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:173.178MHz Pmax:-56.01dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

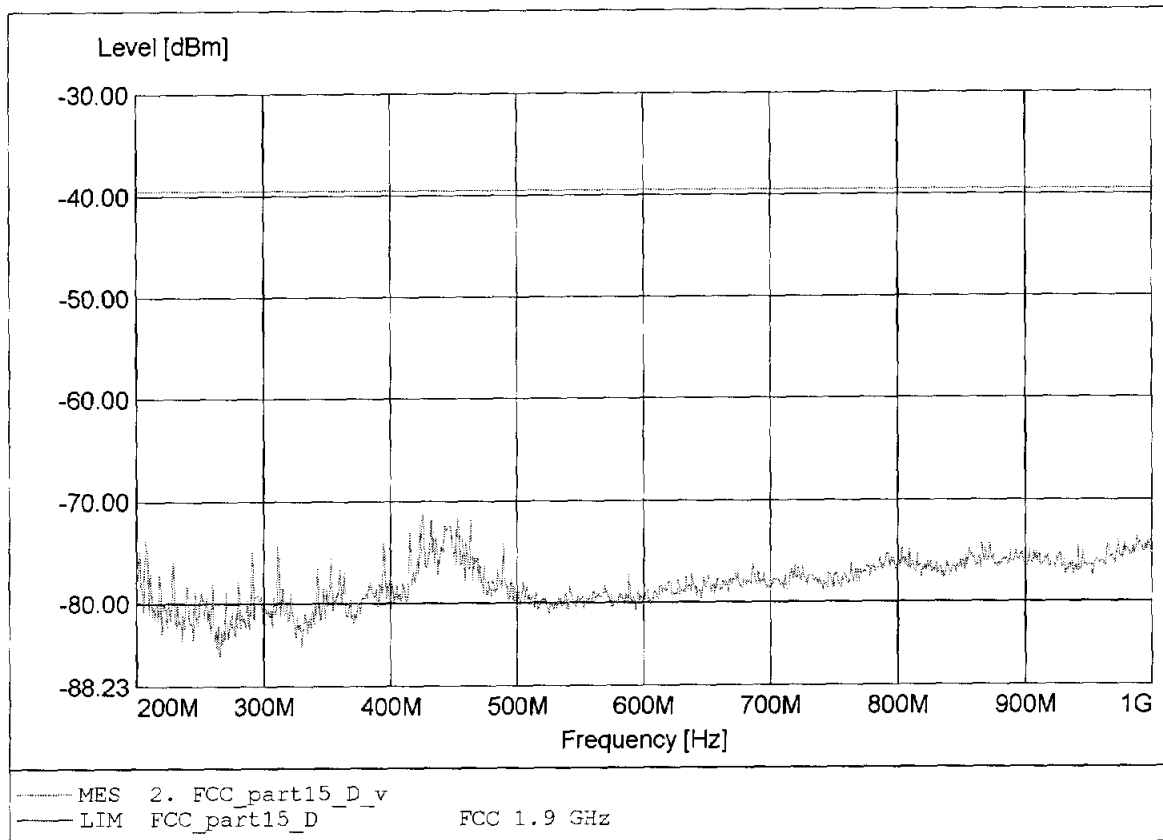
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:188.478MHz Pmax:-62.82dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

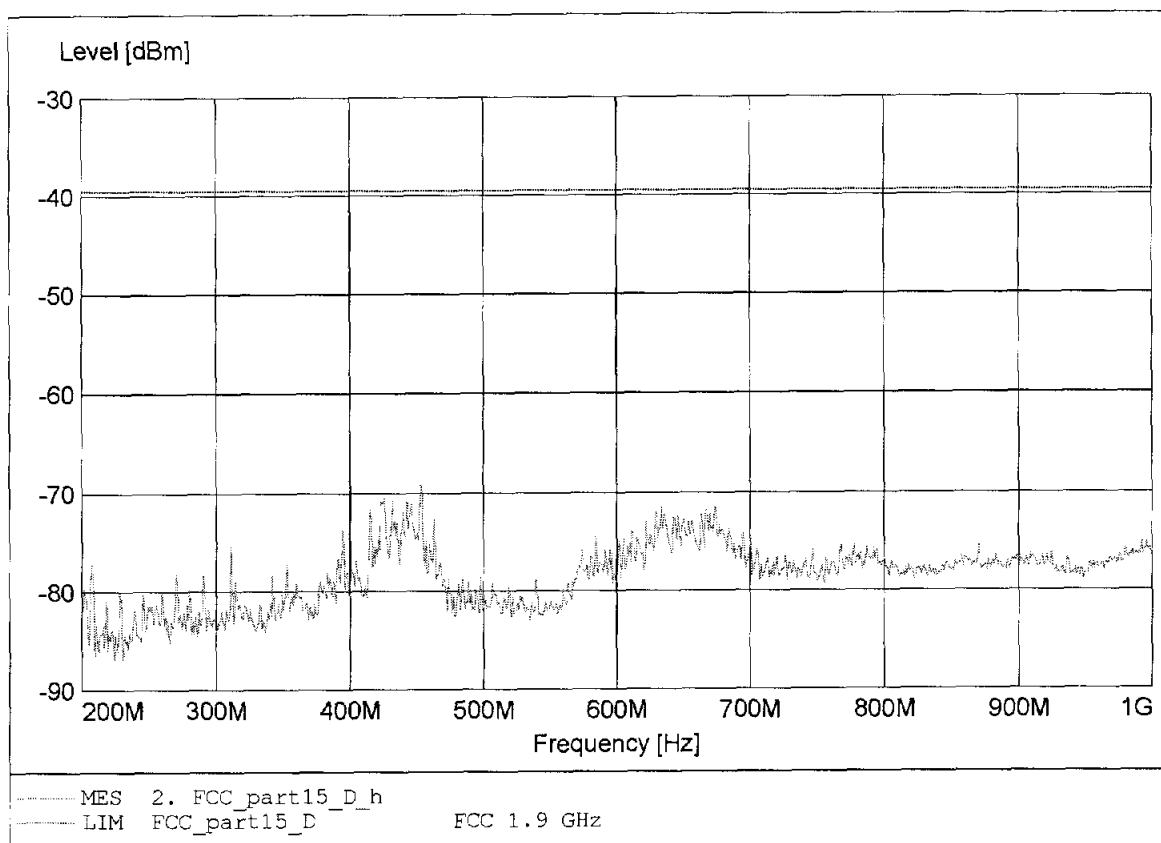
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:424.889MHz Pmax:-71.33dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

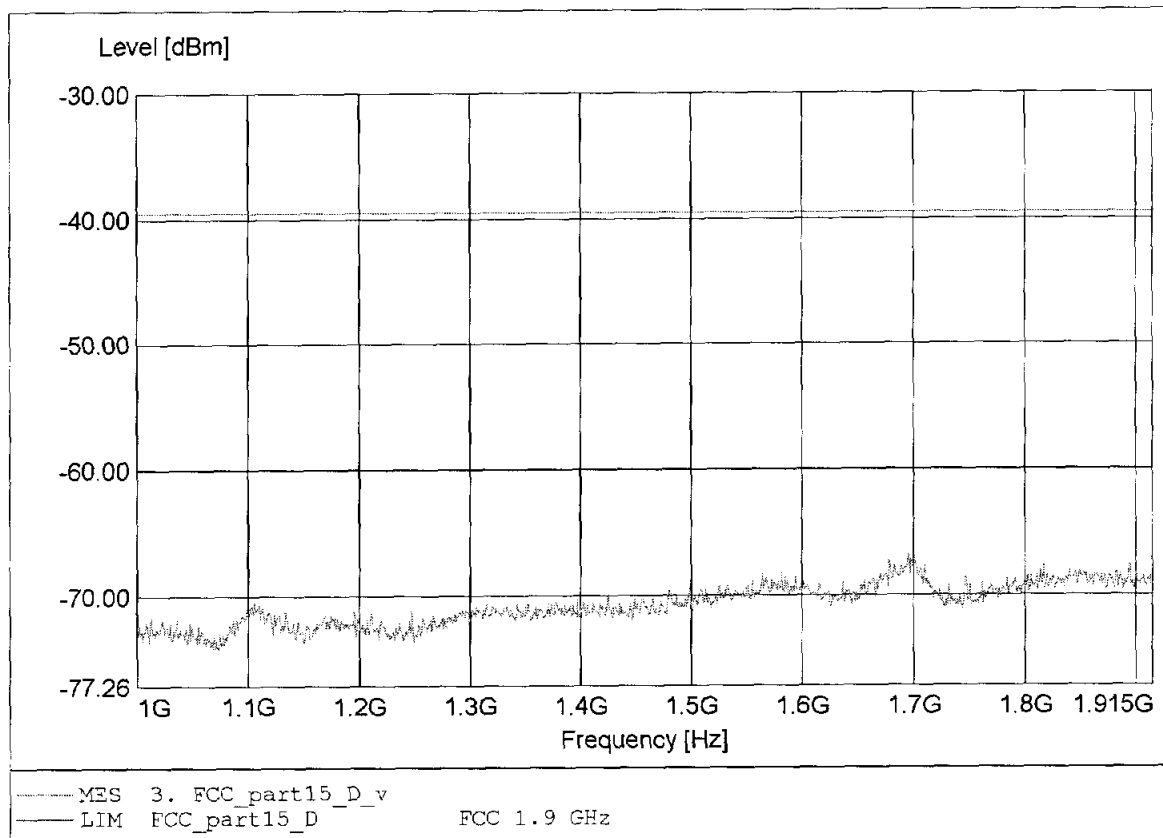
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:453.333MHz Pmax:-69.19dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

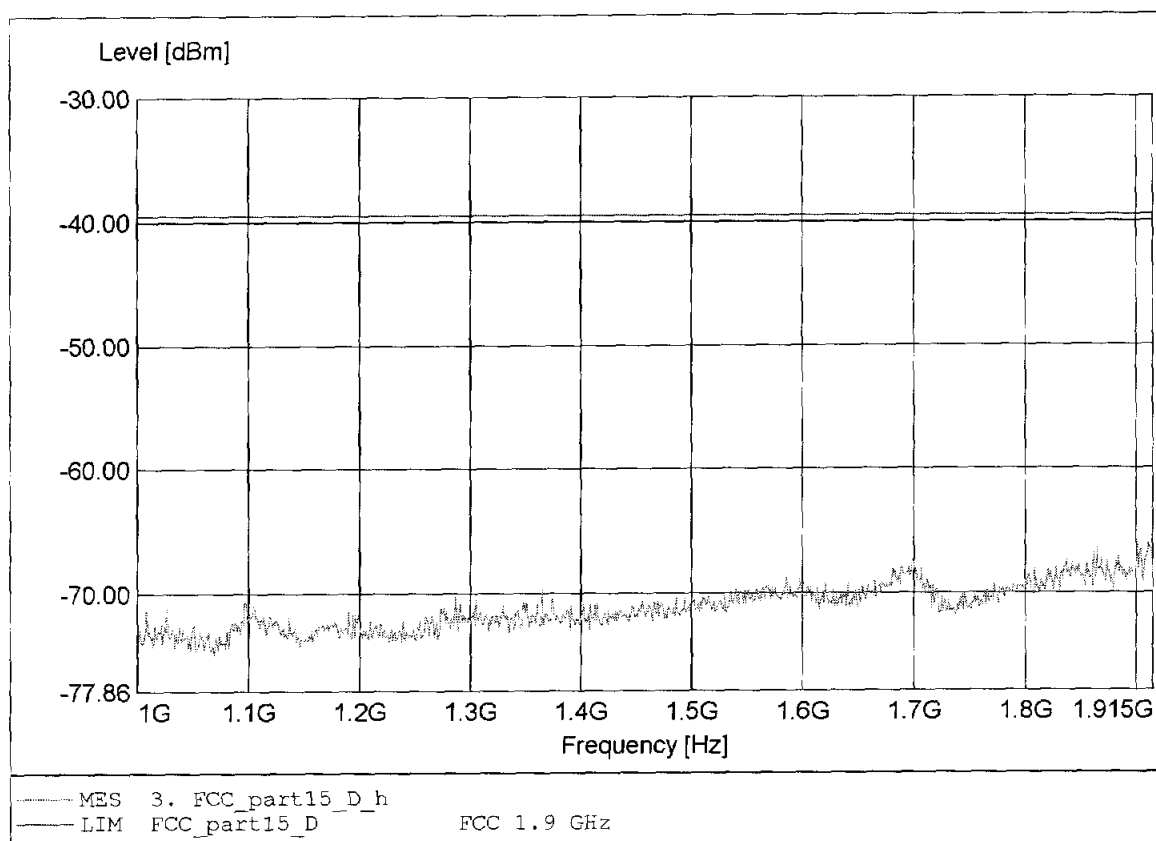
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.695GHz Pmax:-66.79dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

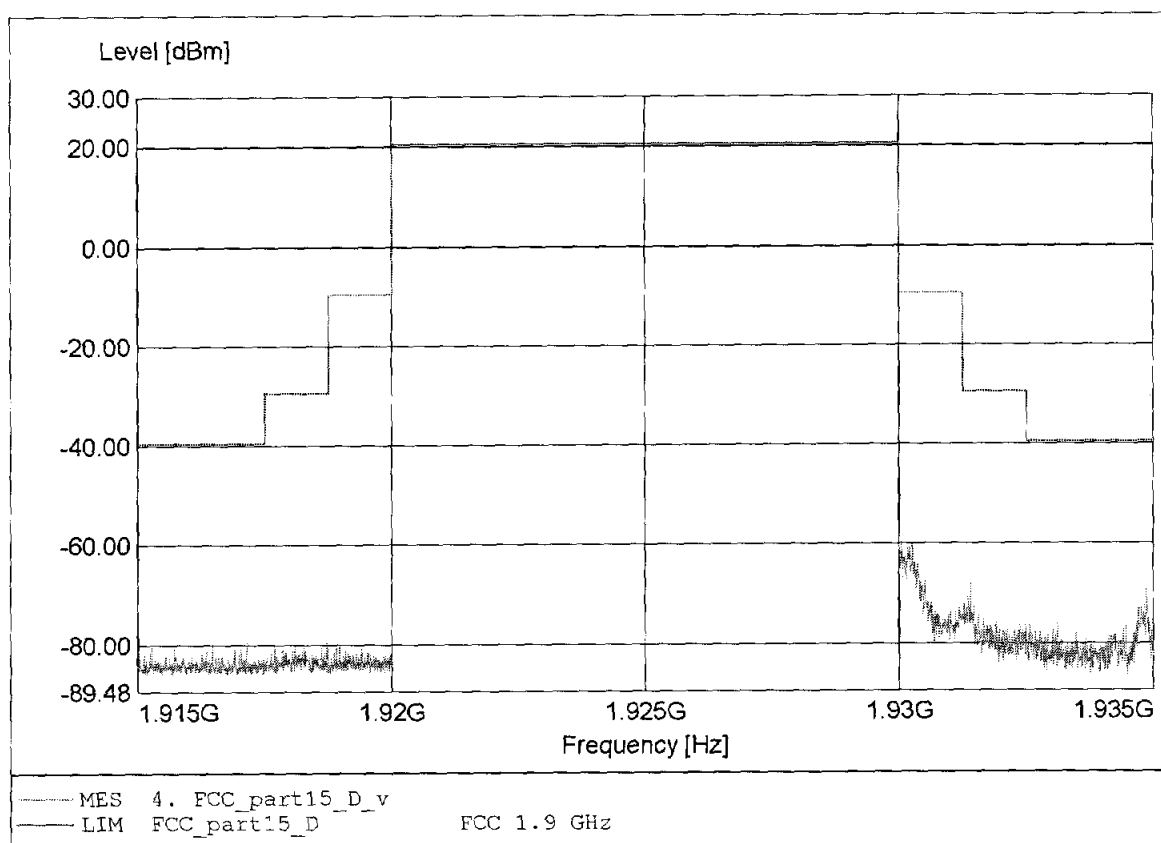
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.901GHz Pmax:-65.84dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

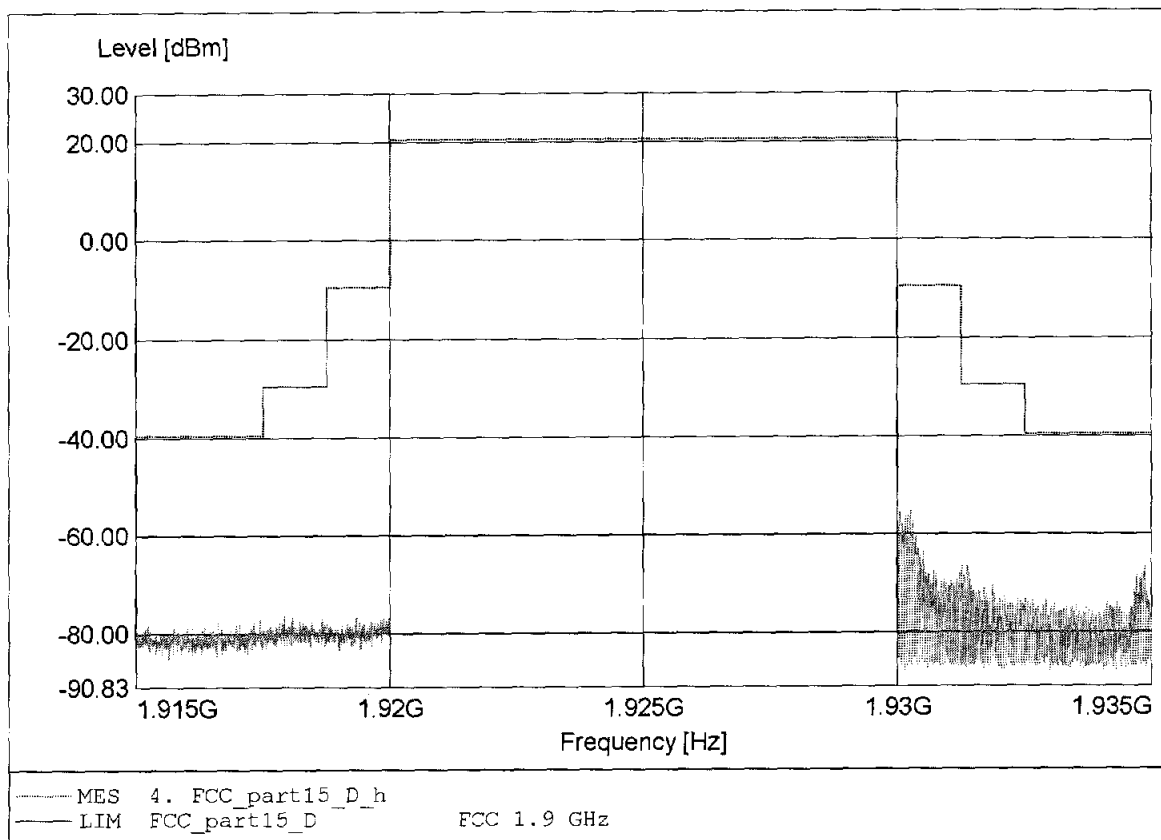
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-58.45dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

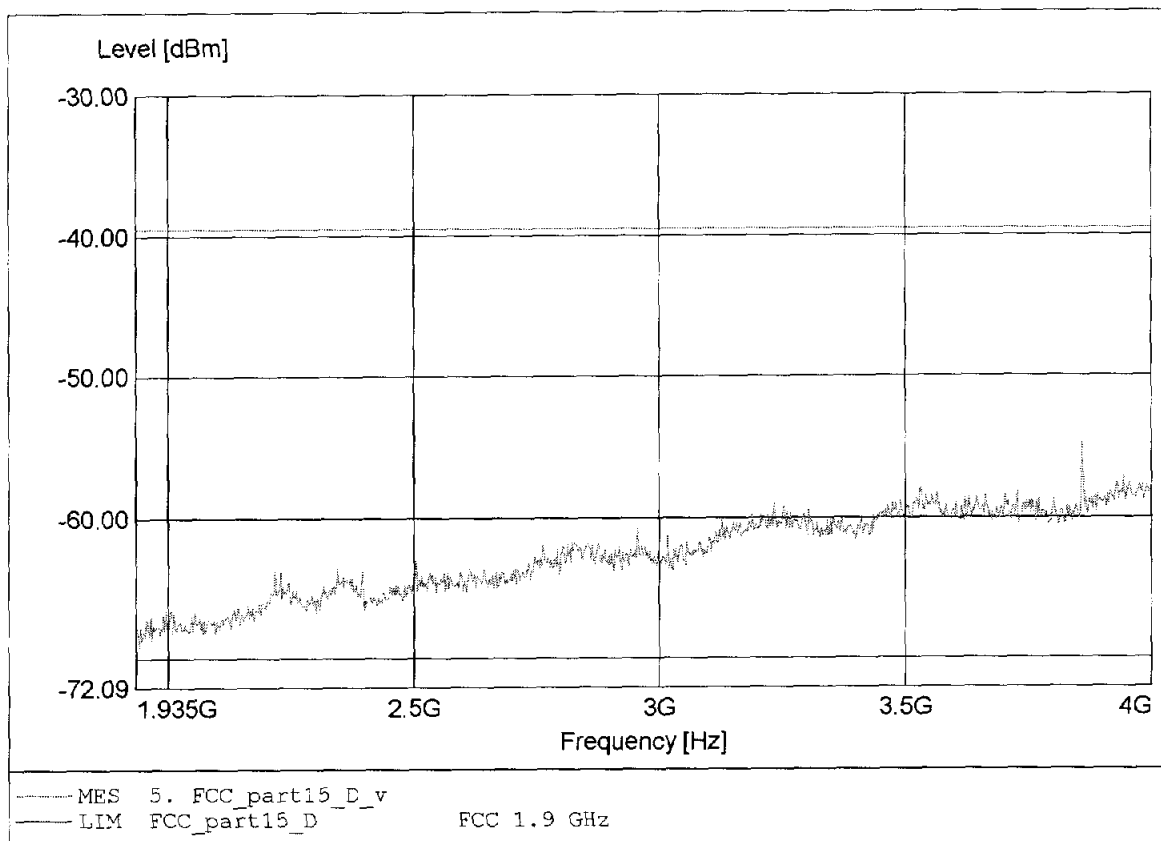
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-54.54dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

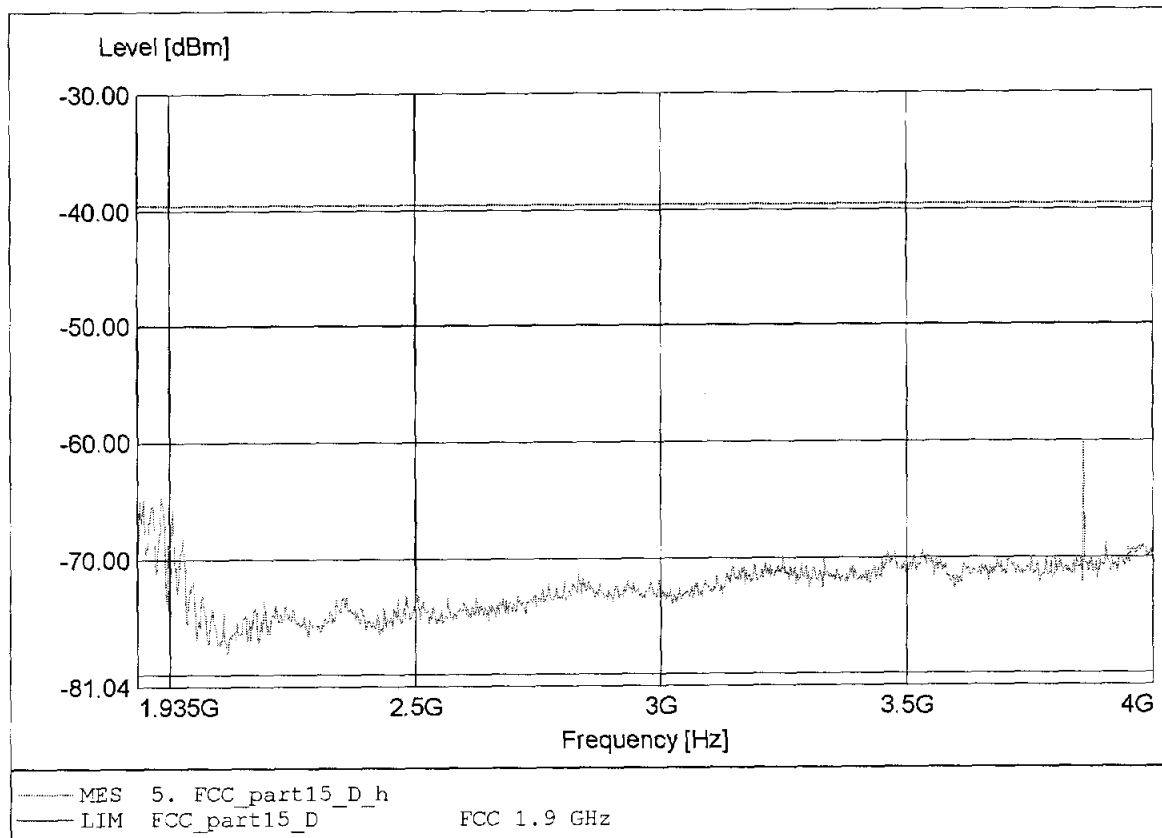
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-54.76dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

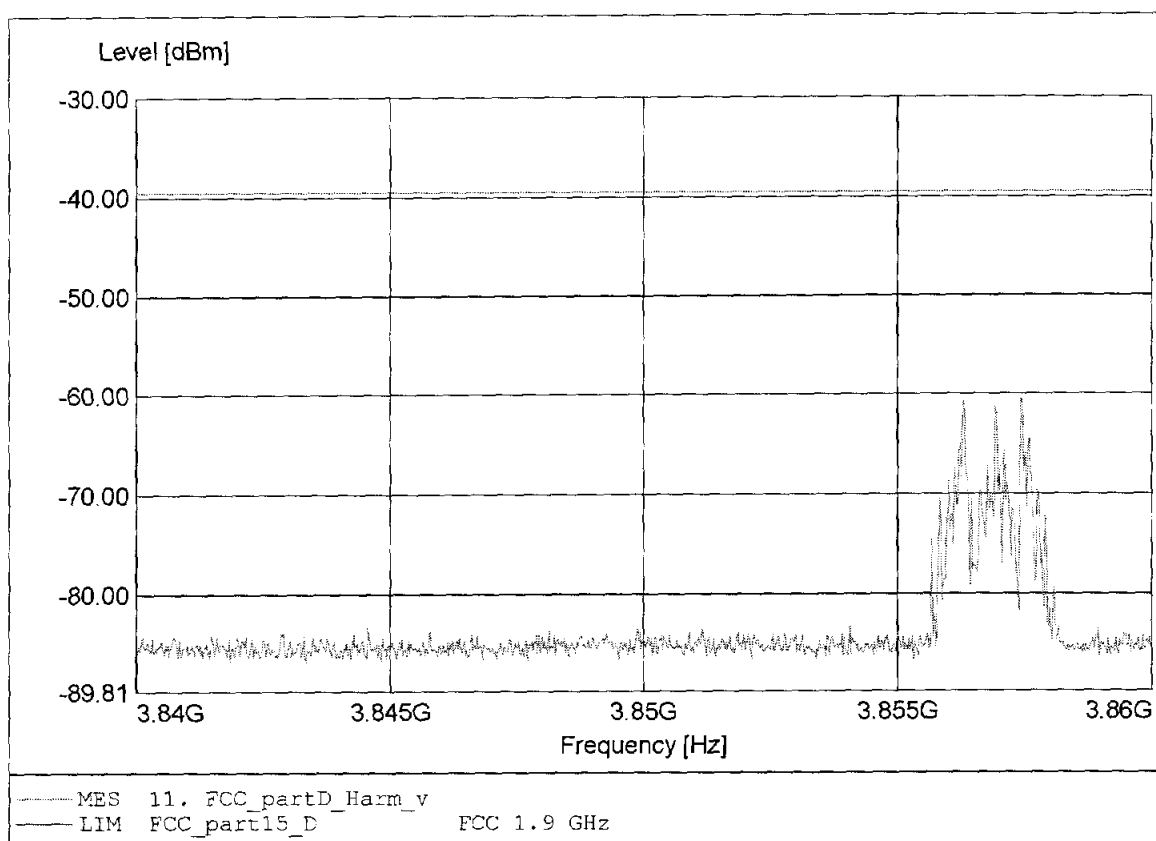
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-60.19dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

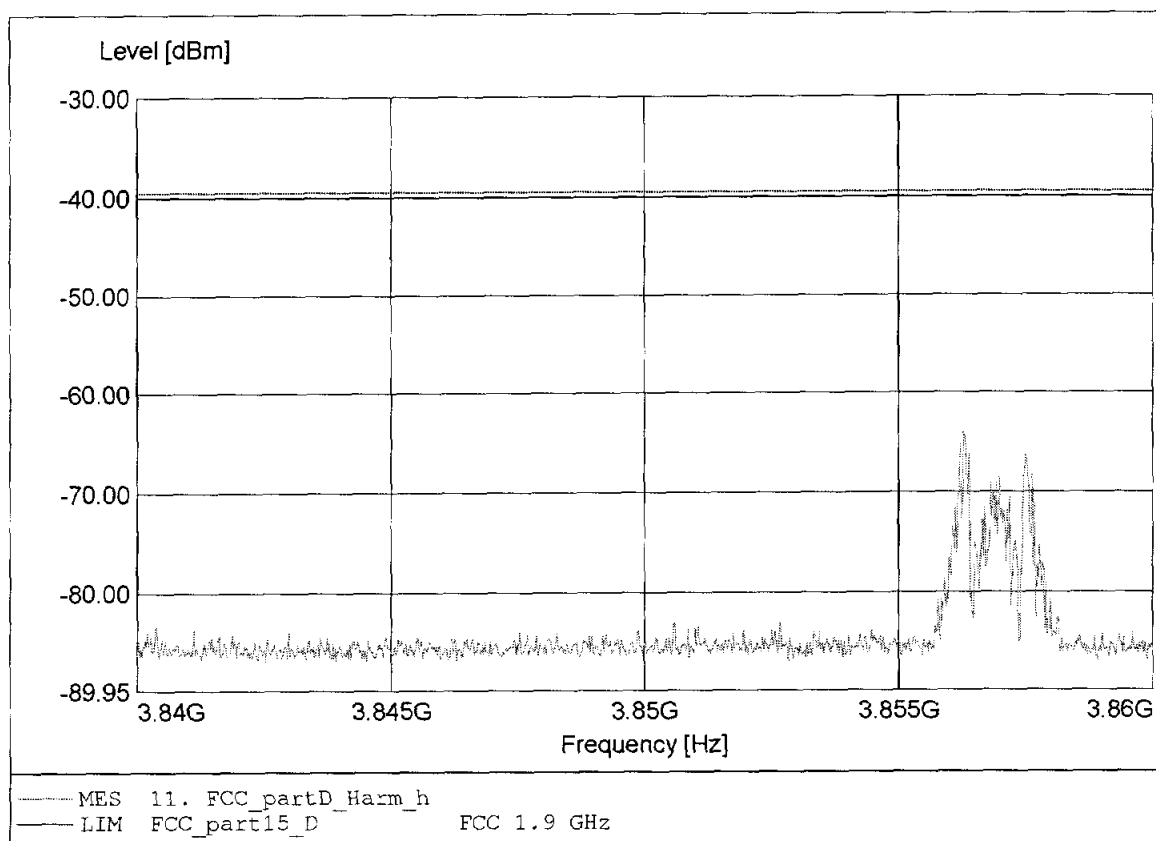
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.857GHz Pmax:-60.49dBm RBW:10 kHz



Spurious emissions under normal conditions

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

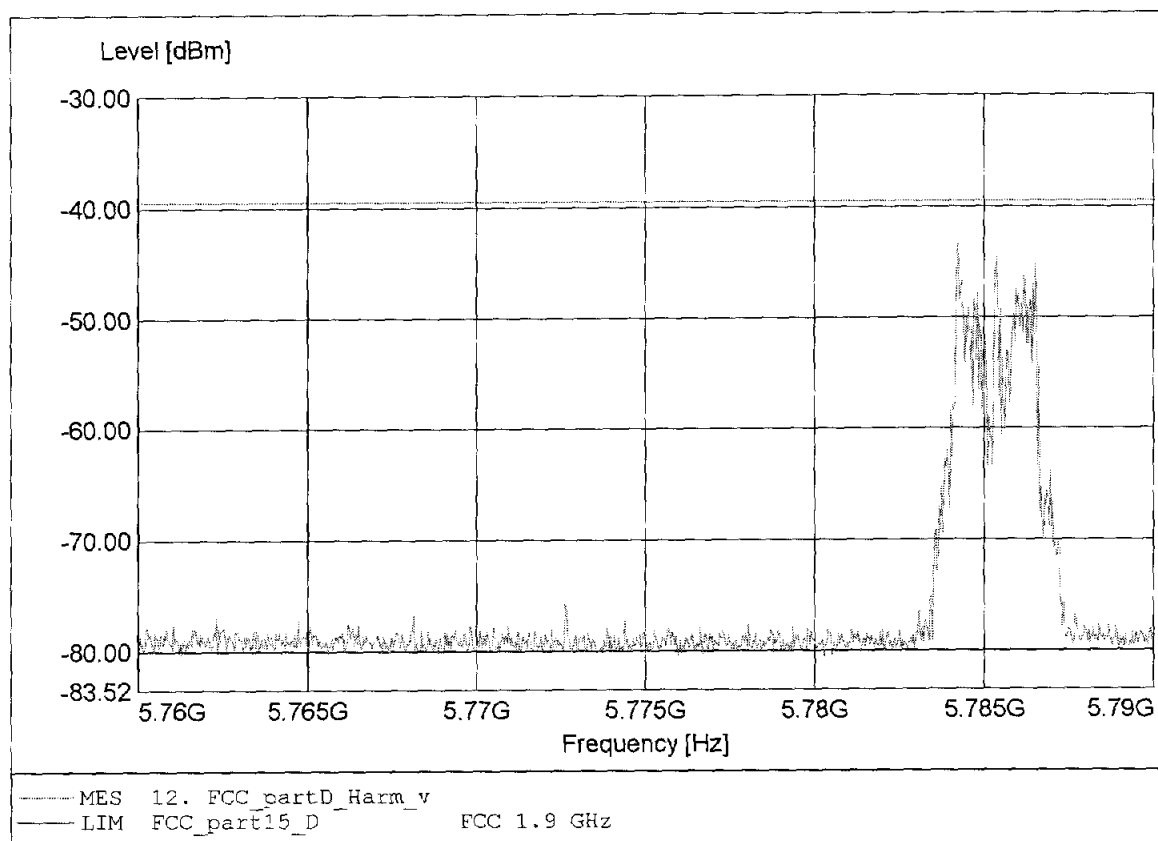
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.856GHz Pmax:-64.02dBm RBW:10 kHz



Spurious emissions under normal conditions

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

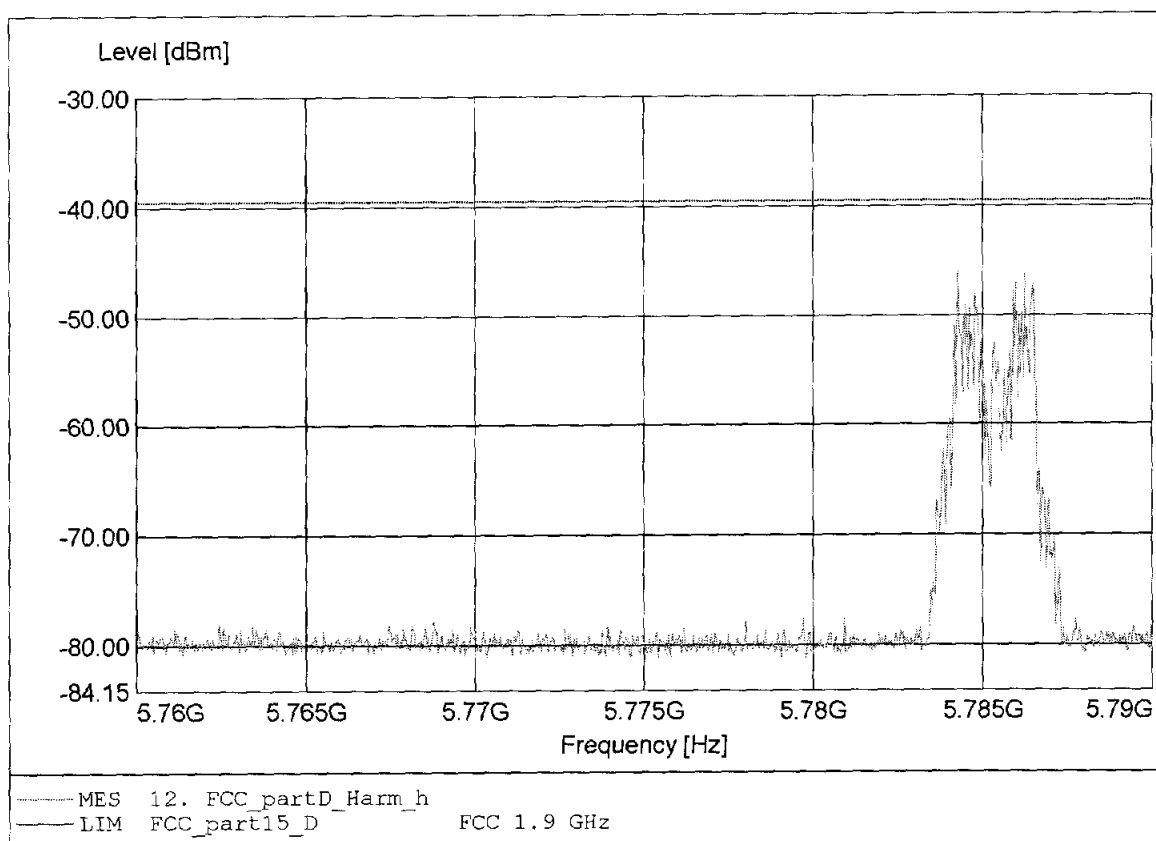
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-43.42dBm RBW:10 kHz



Spurious emissions under normal conditions

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

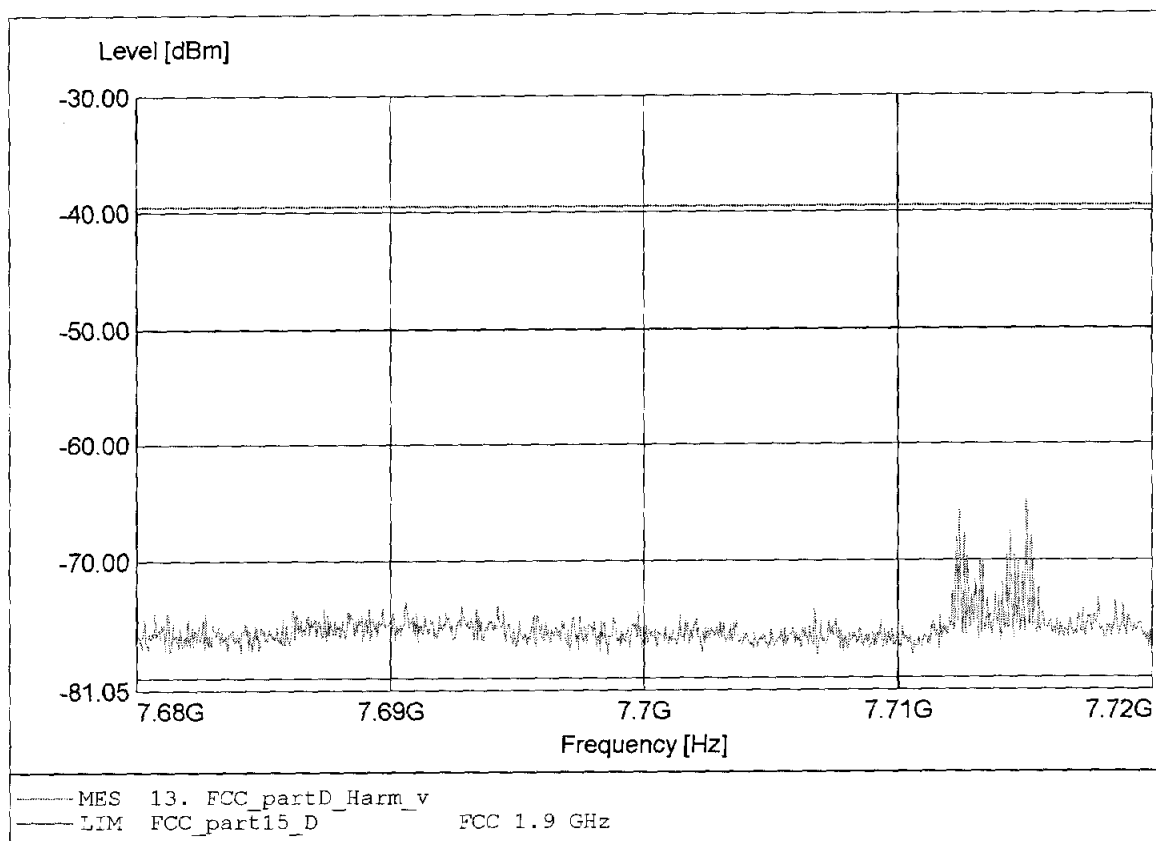
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-45.87dBm RBW:10 kHz



Spurious emissions under normal conditions

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

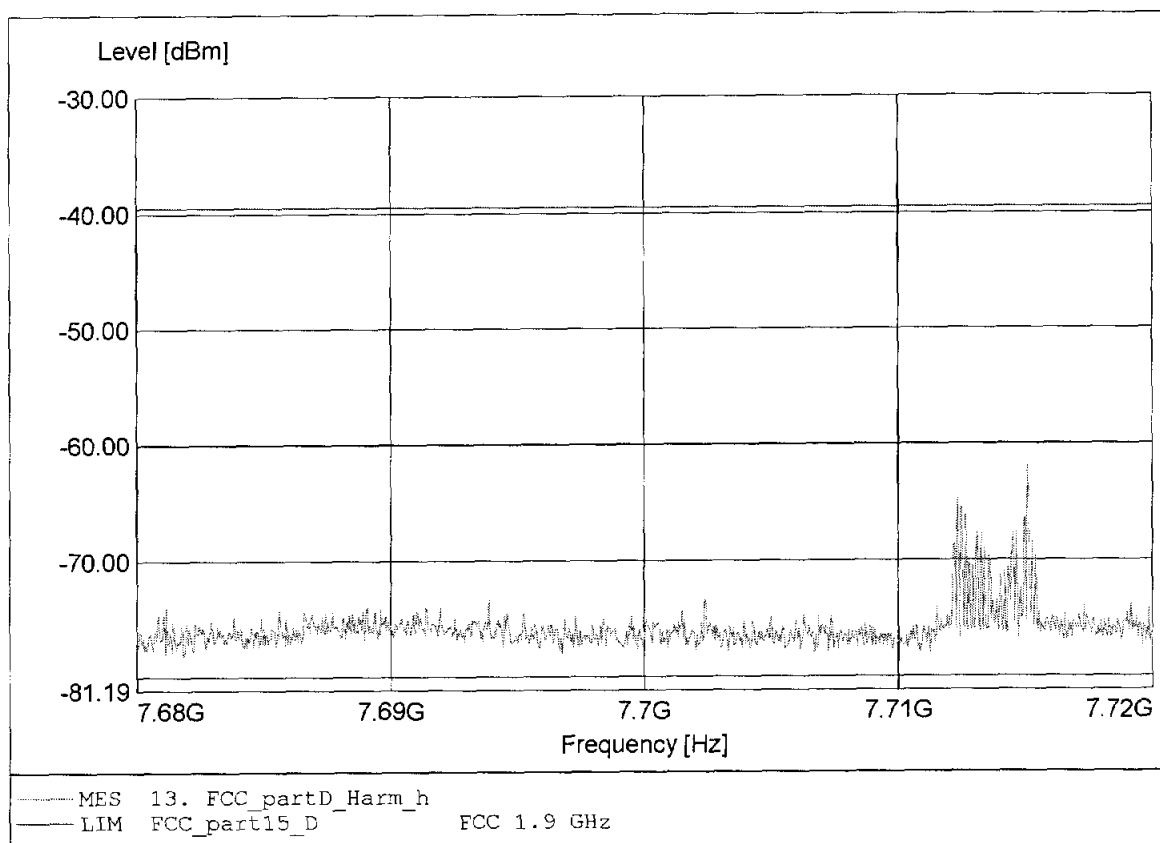
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.715GHz Pmax:-64.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

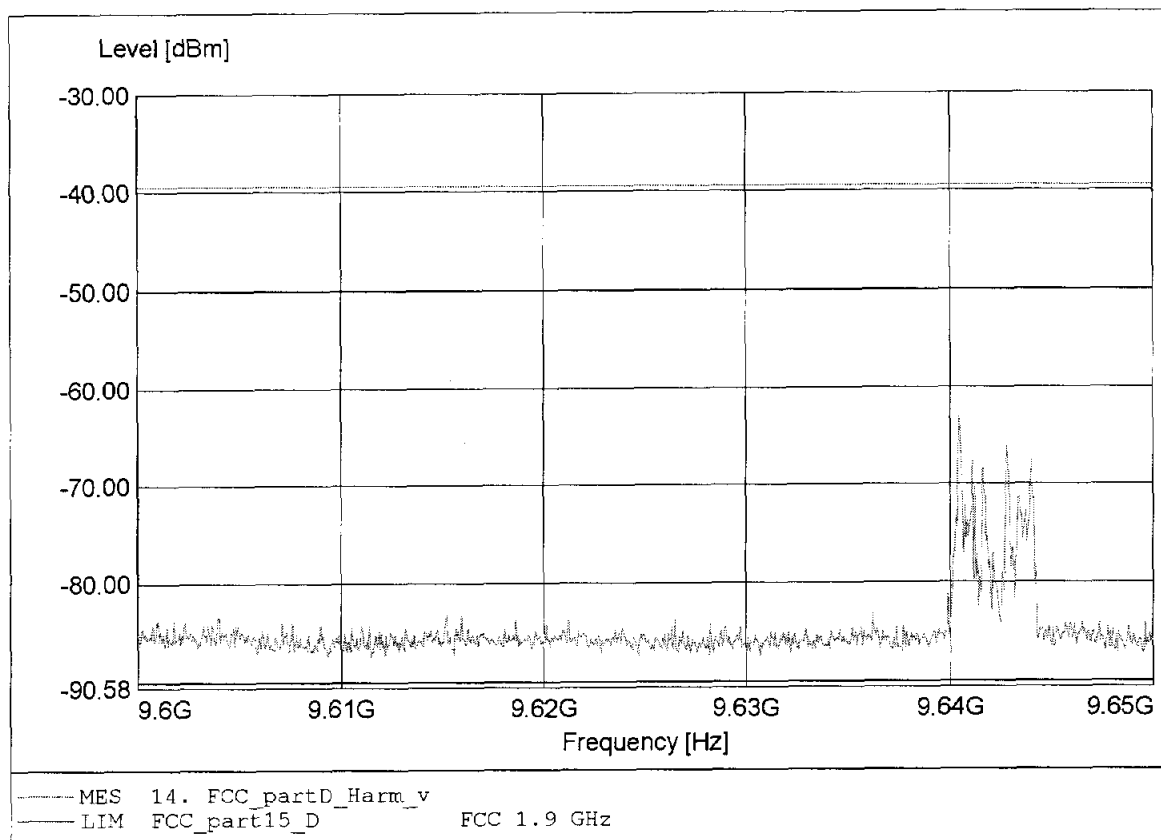
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.715GHz Pmax:-61.87dBm RBW:10 kHz



Spurious emissions under normal conditions

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

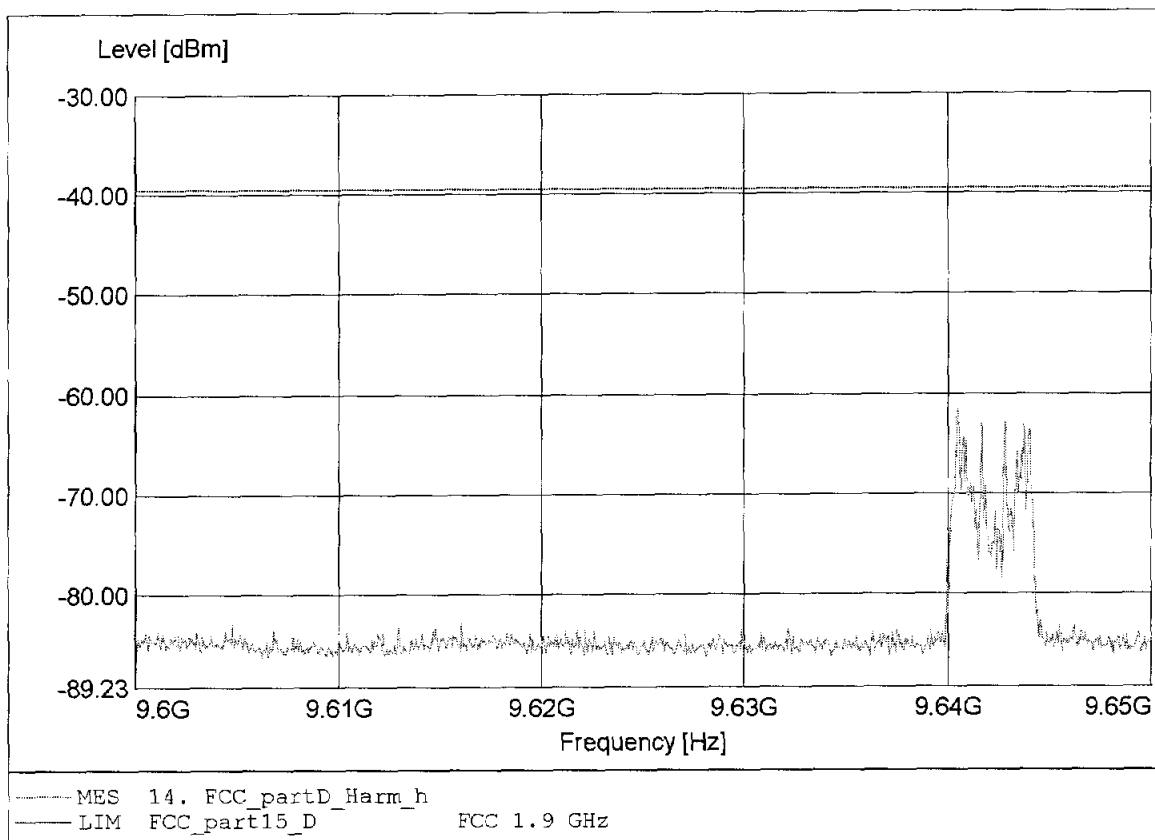
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.640GHz Pmax:-63.10dBm RBW:10 kHz



Spurious emissions under normal conditions

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

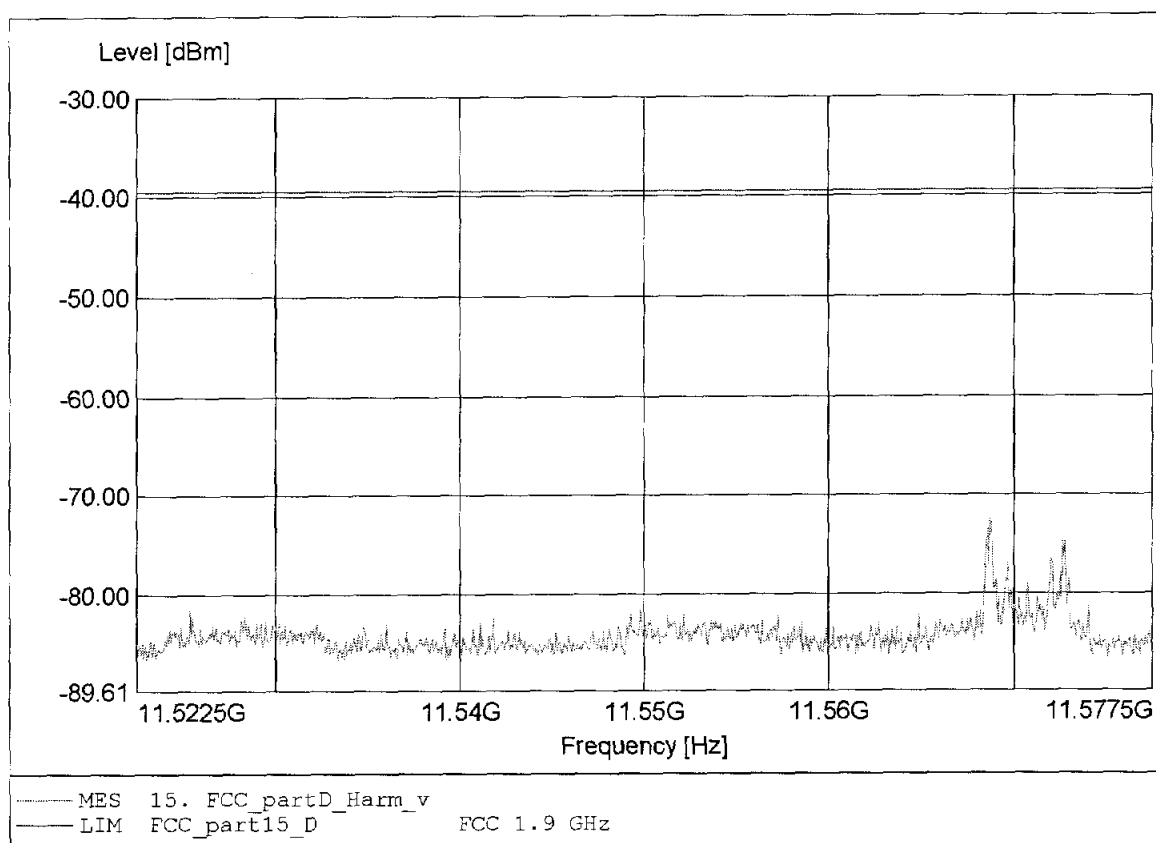
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-61.58dBm RBW:10 kHz



Spurious emissions under normal conditions

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

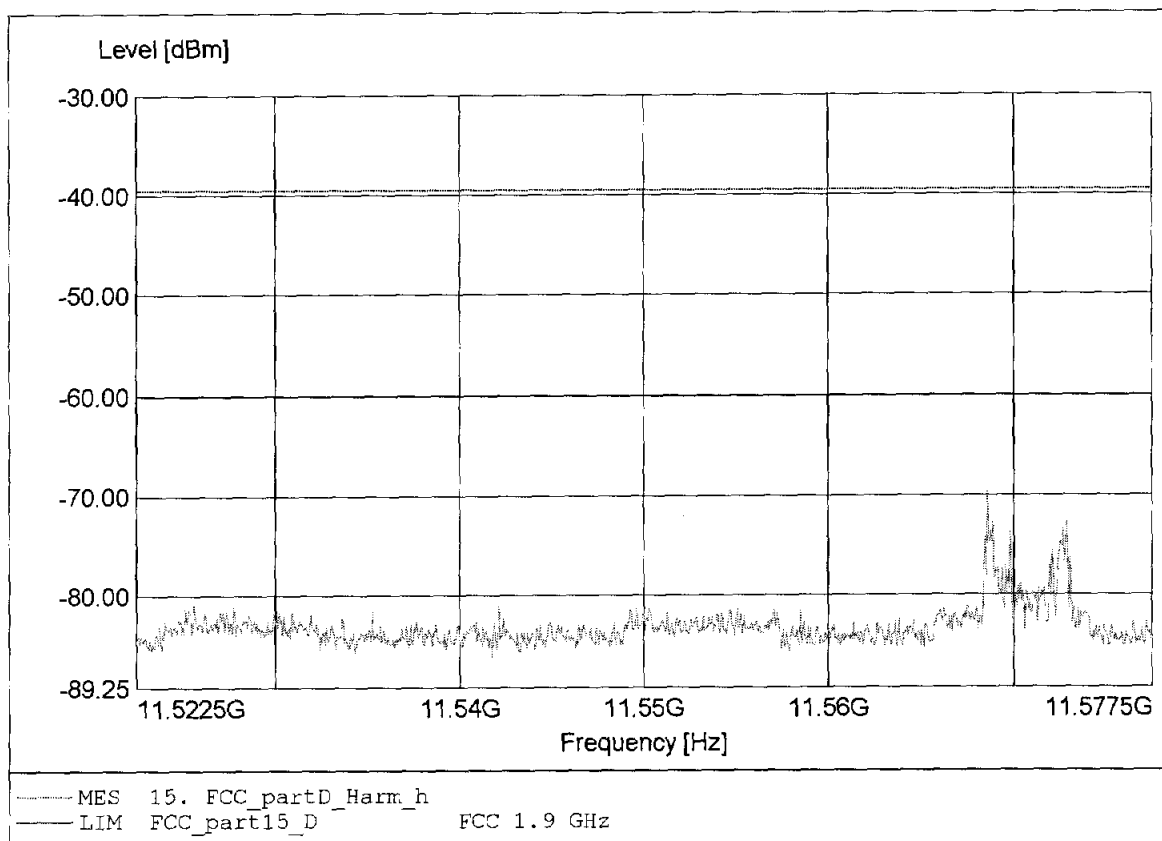
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.569GHz Pmax:-72.56dBm RBW:10 kHz



Spurious emissions under normal conditions

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

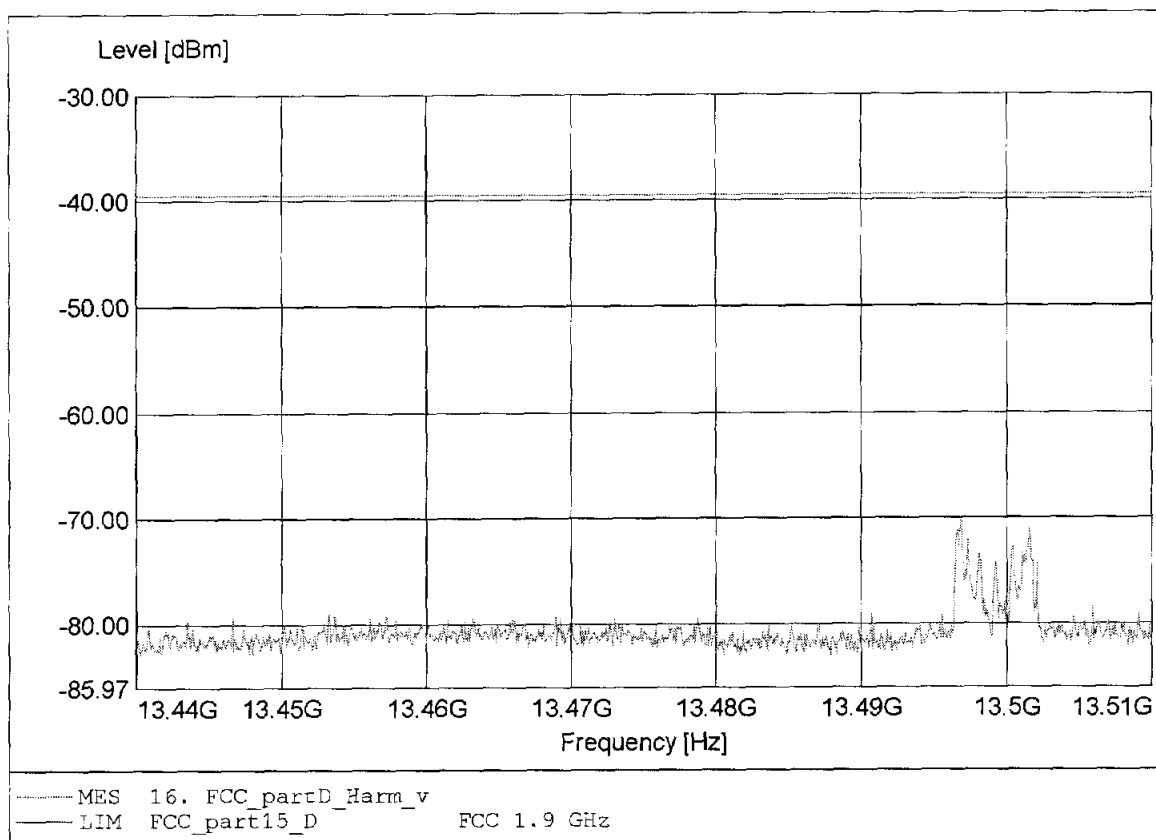
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.569GHz Pmax:-69.71dBm RBW:10 kHz



Spurious emissions under normal conditions

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

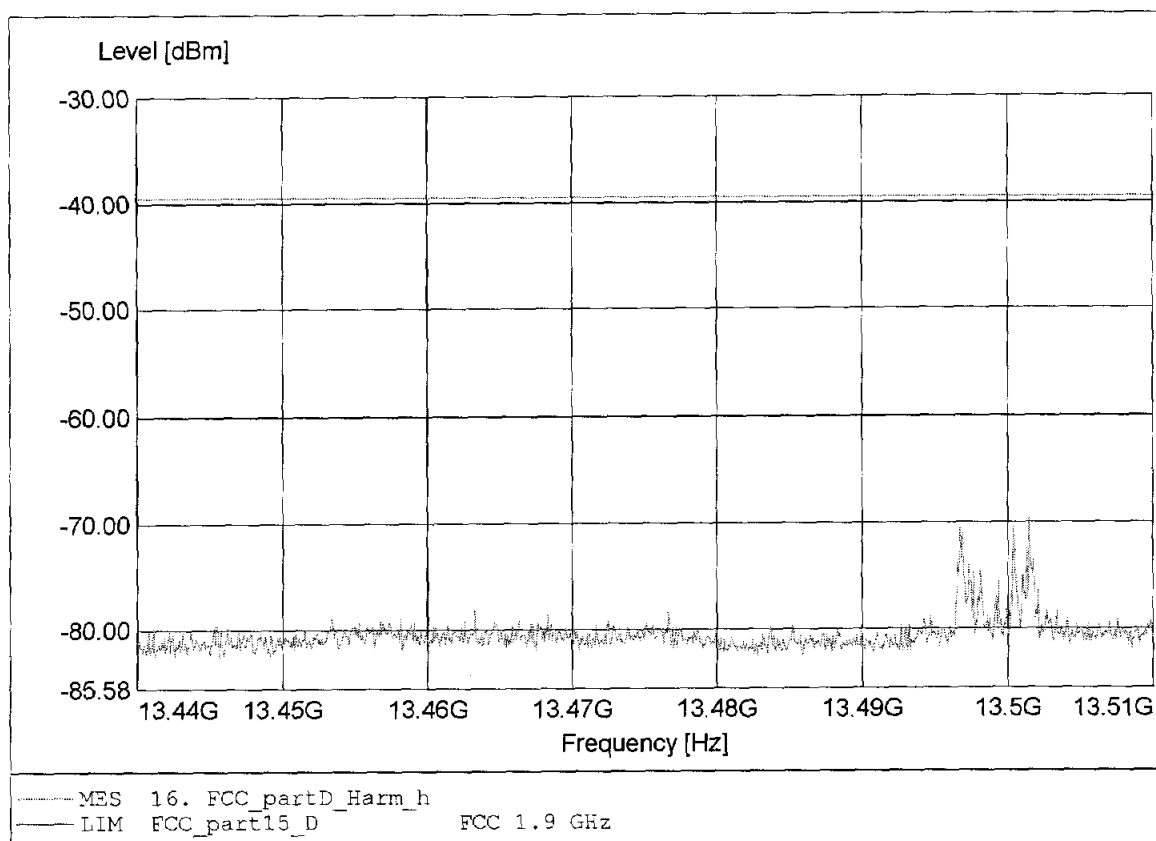
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.497GHz Pmax:-70.01dBm RBW:10 kHz



Spurious emissions under normal conditions

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

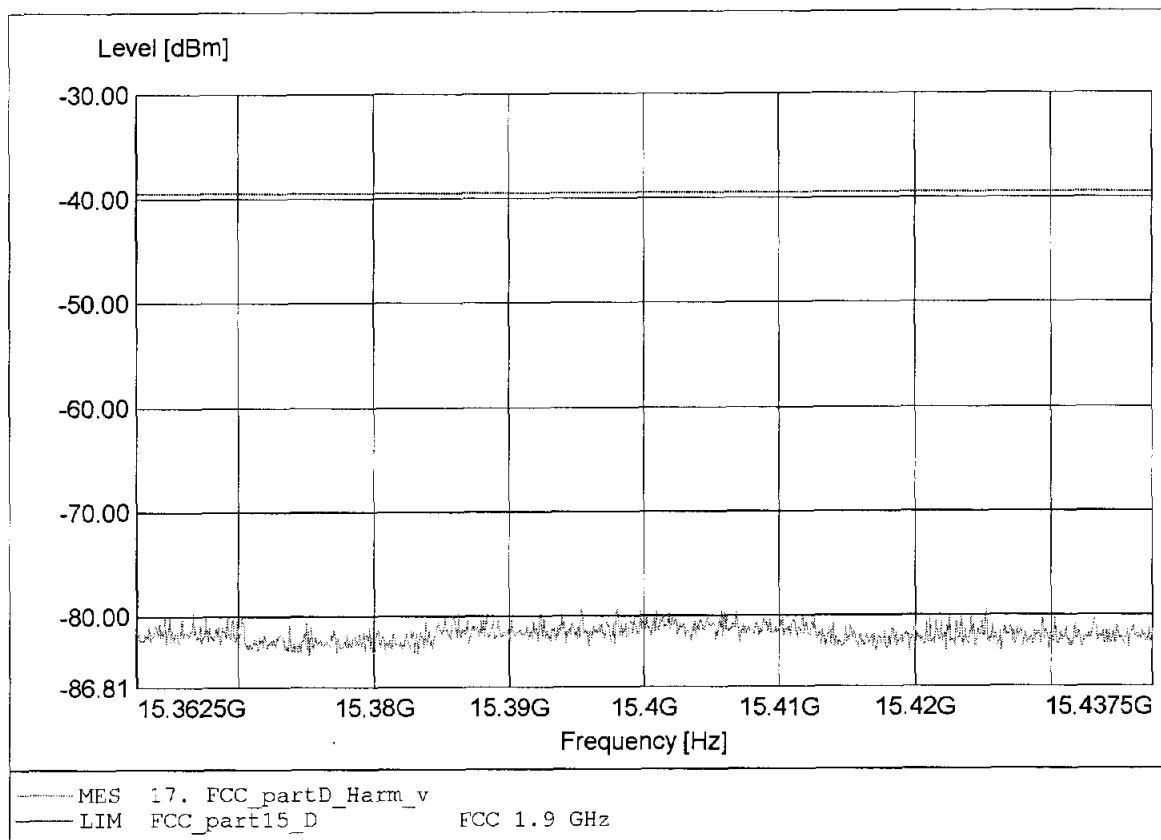
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.501GHz Pmax:-69.05dBm RBW:10 kHz



Spurious emissions under normal conditions

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

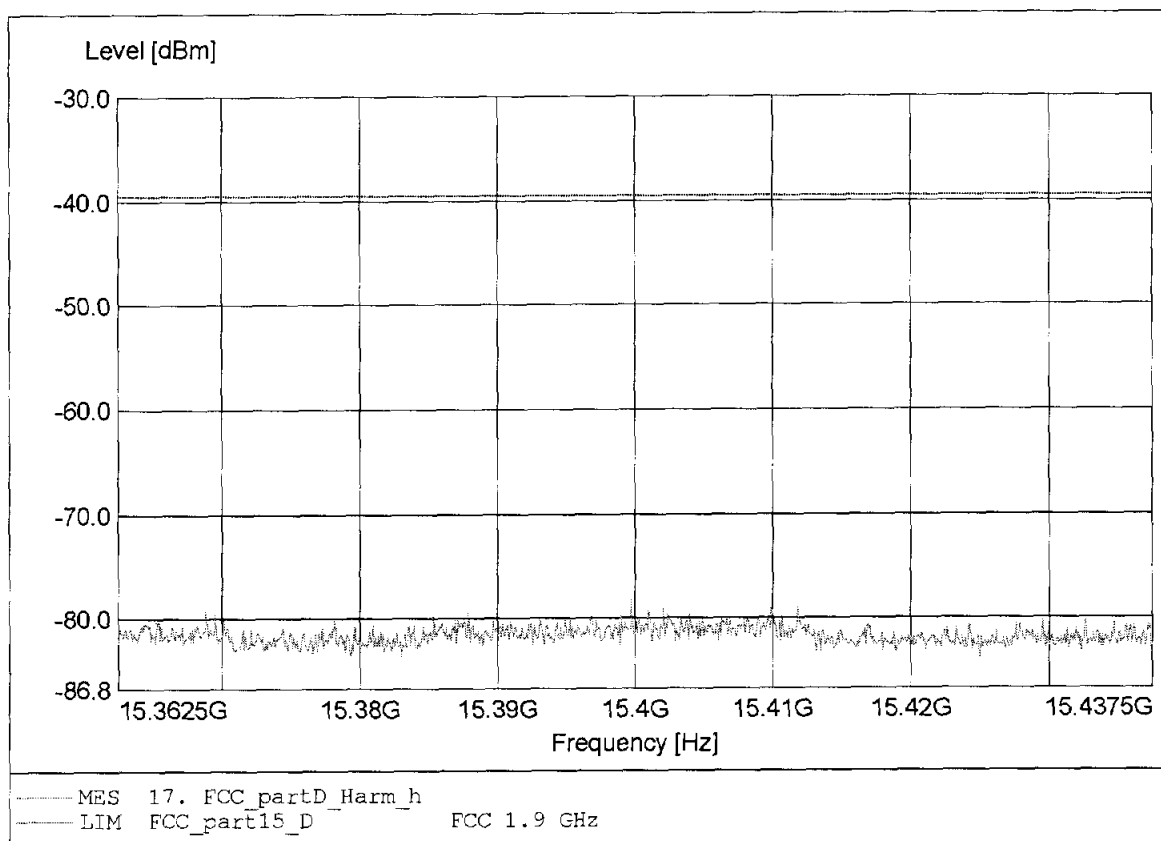
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.398GHz Pmax:-79.41dBm RBW:10 kHz



Spurious emissions under normal conditions

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

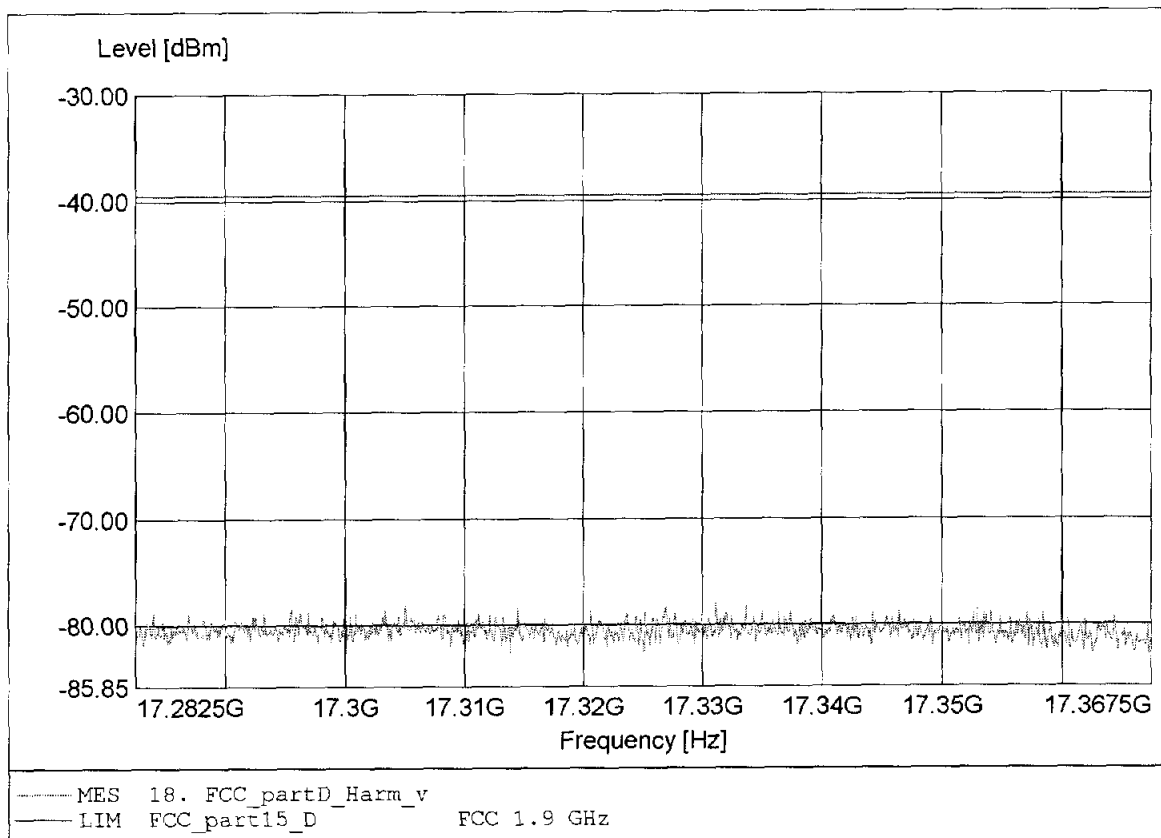
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cerovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.400GHz Pmax:-78.31dBm RBW:10 kHz



Spurious emissions under normal conditions

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

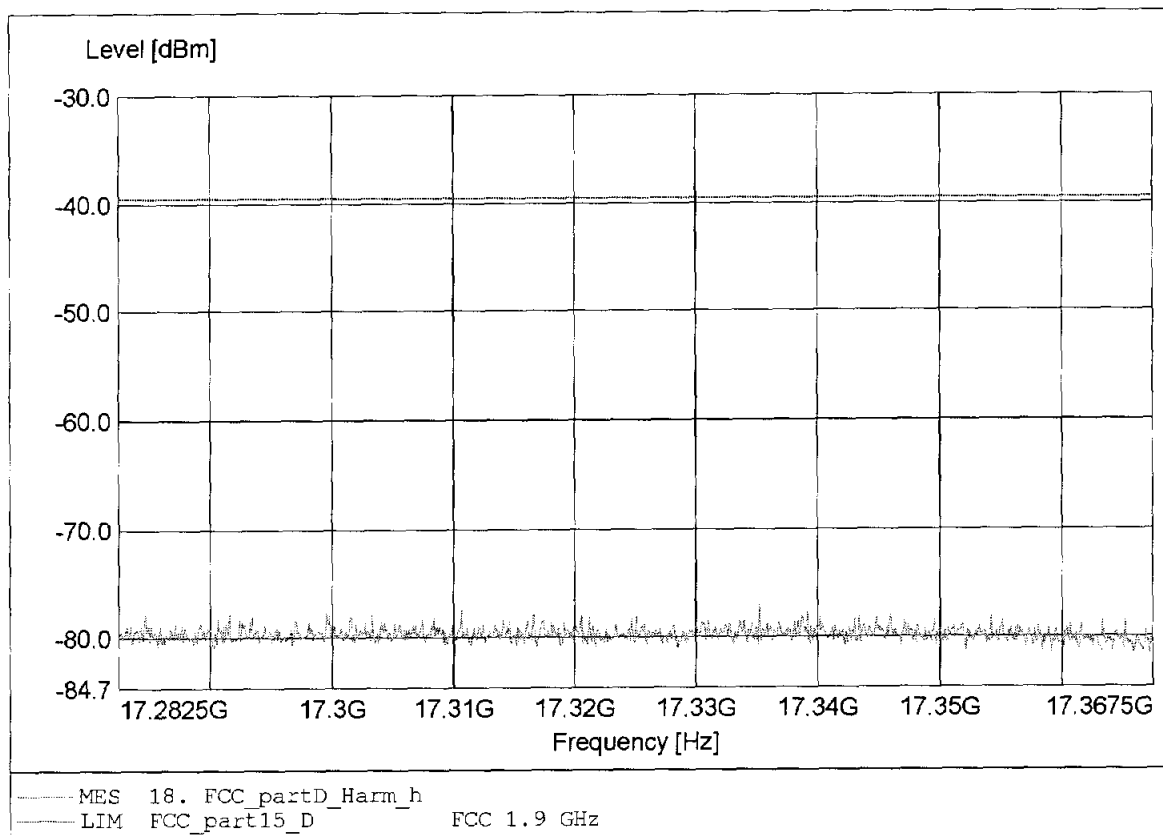
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.305GHz Pmax:-77.98dBm RBW:10 kHz



Spurious emissions under normal conditions

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

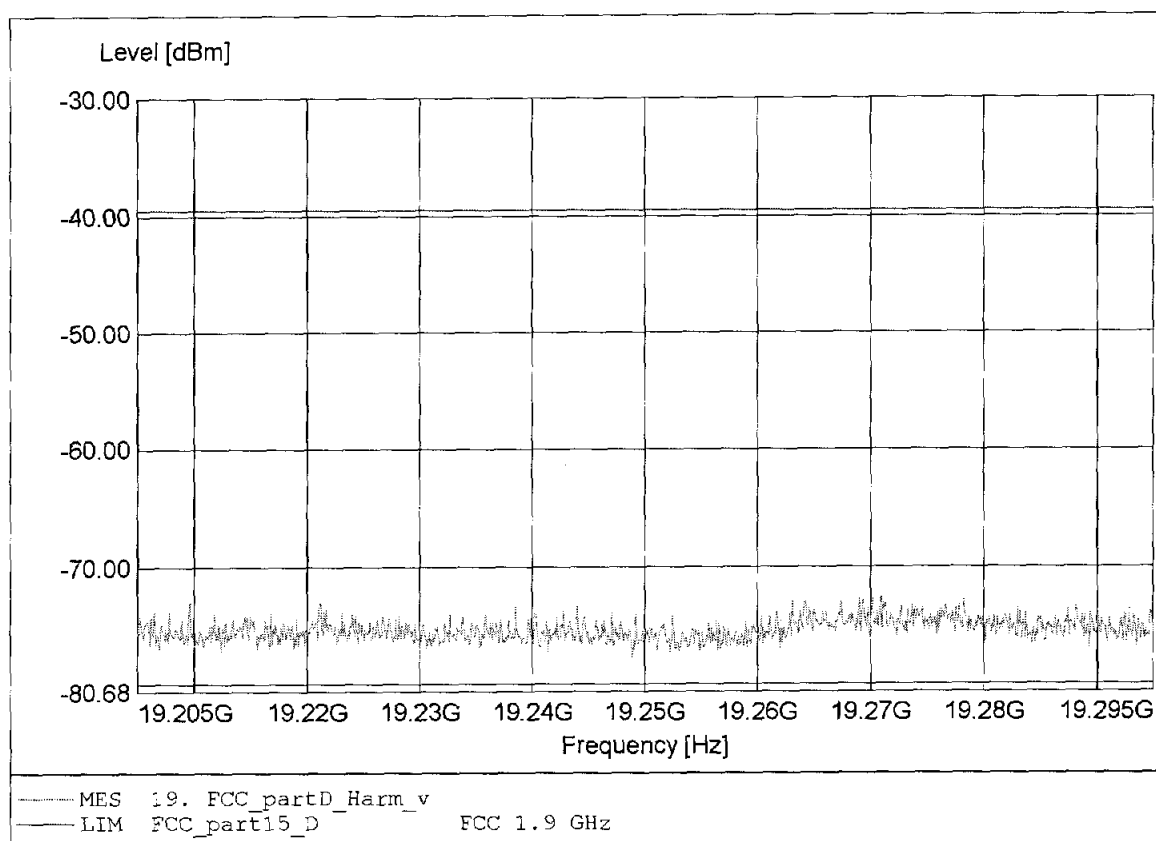
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.335GHz Pmax:-77.04dBm RBW:10 kHz



Spurious emissions under normal conditions

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

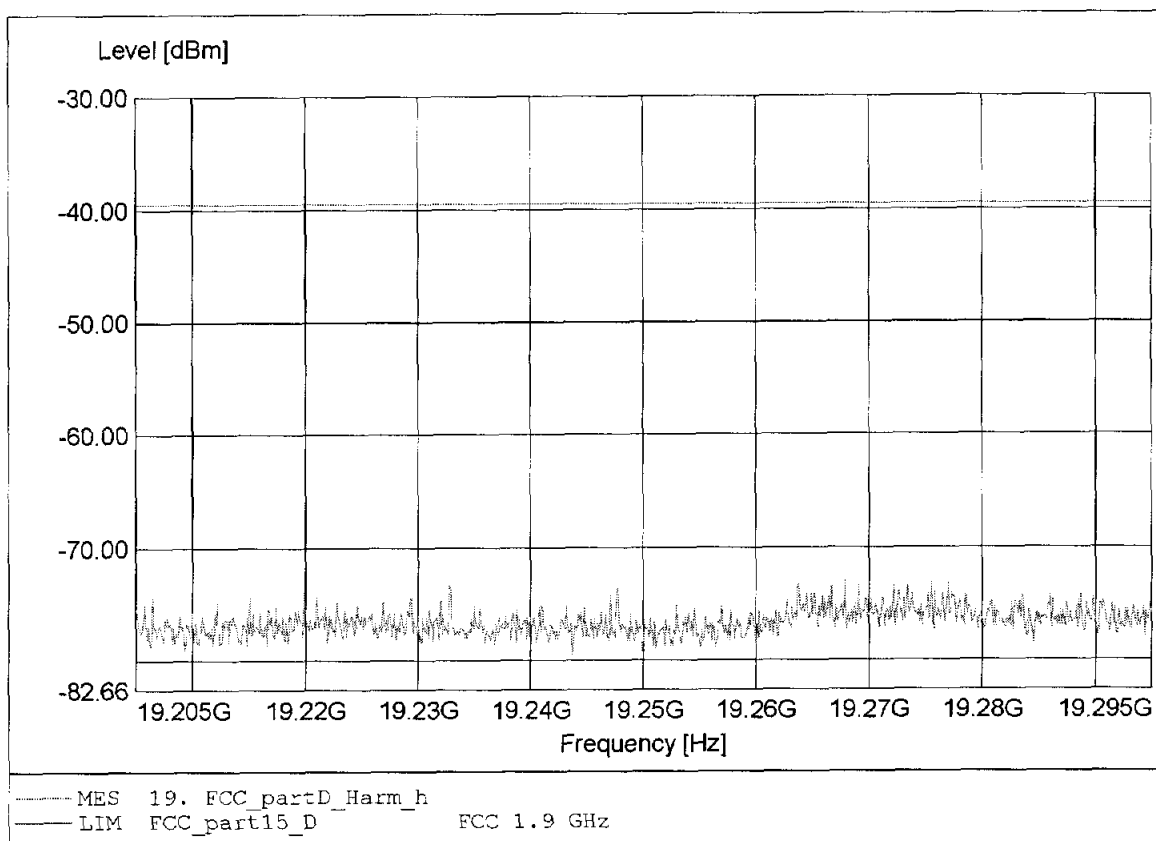
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.269GHz Pmax:-72.56dBm RBW:10 kHz



Spurious emissions under normal conditions

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

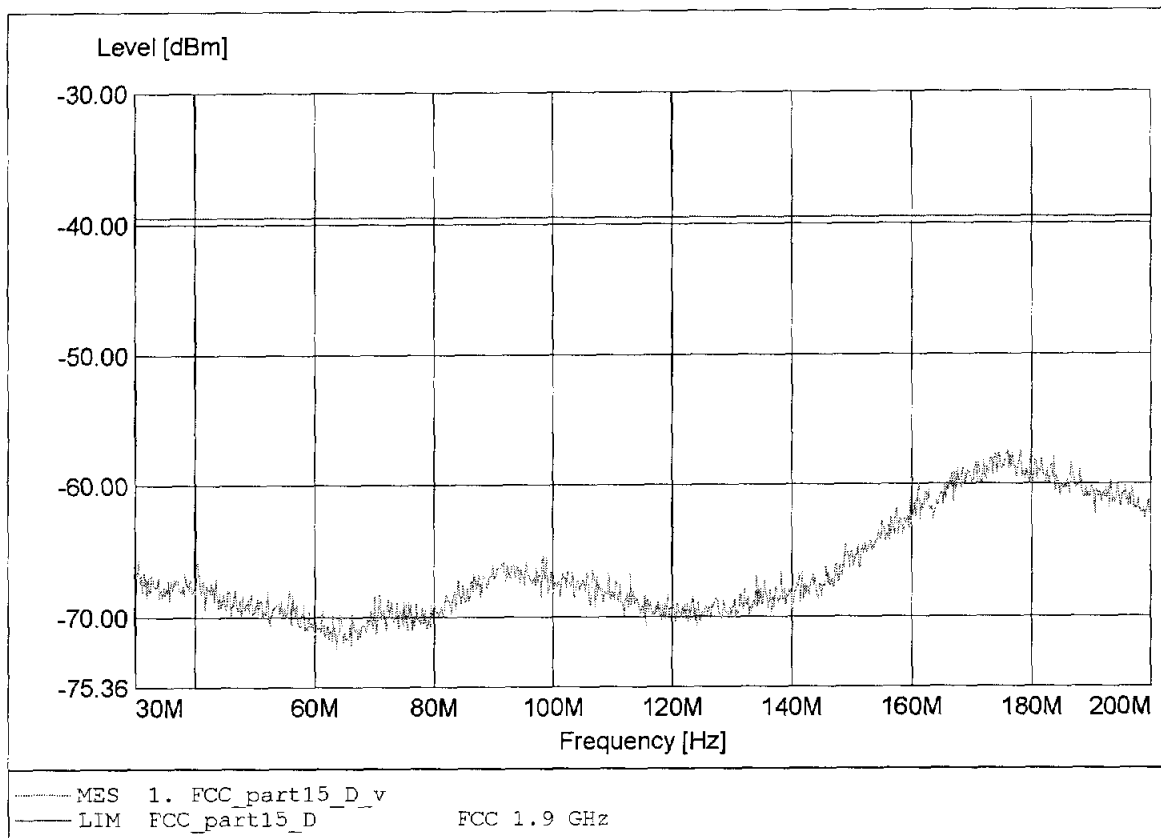
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1
Conditions: ant.:0 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.268GHz Pmax:-73.02dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

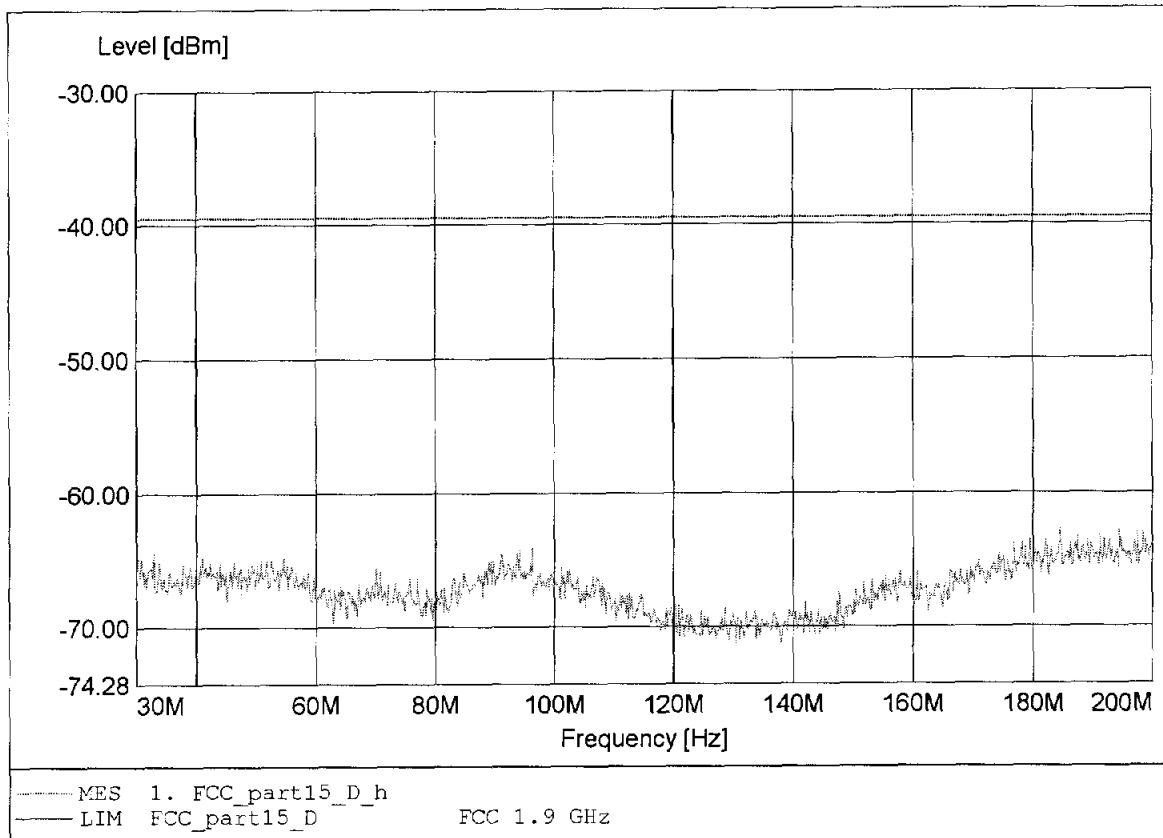
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:176.011MHz Pmax:-57.43dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

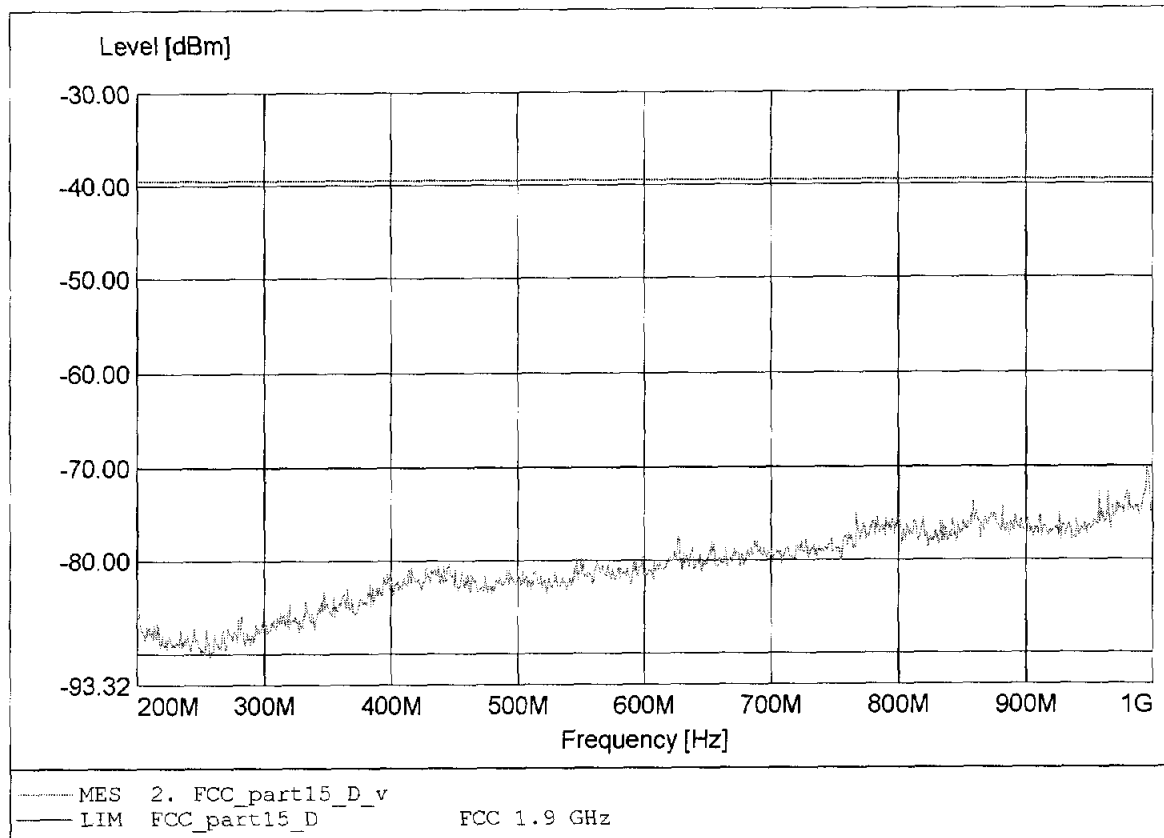
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:184.511MHz Pmax:-62.60dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

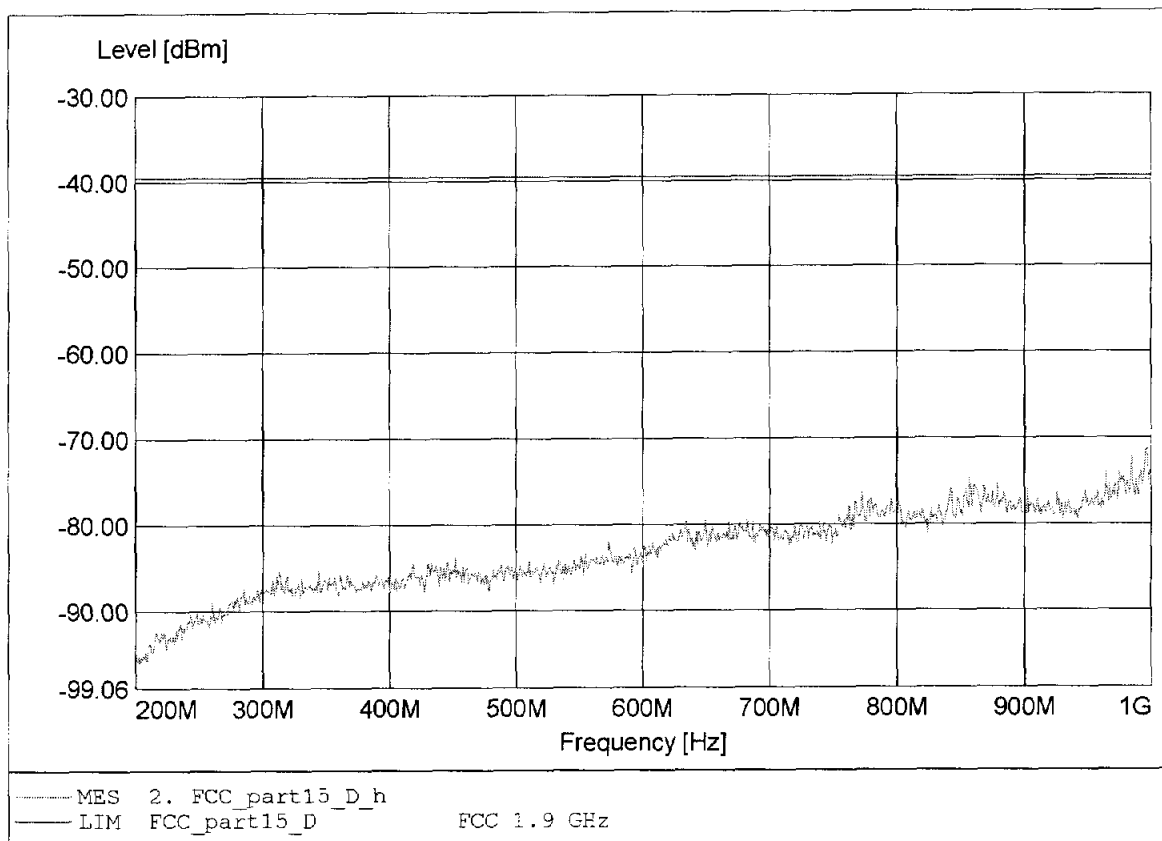
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 995.556MHz Pmax: -70.09dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

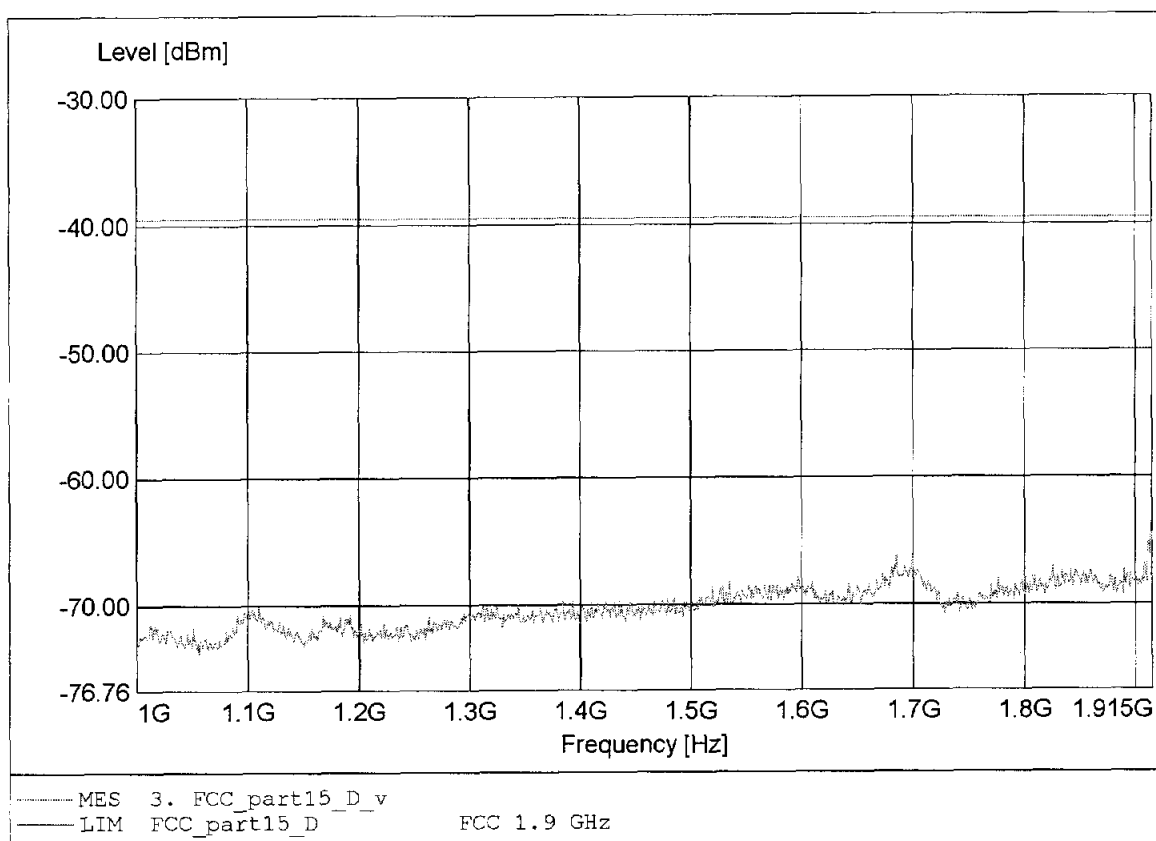
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:996.444MHz Pmax:-71.15dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

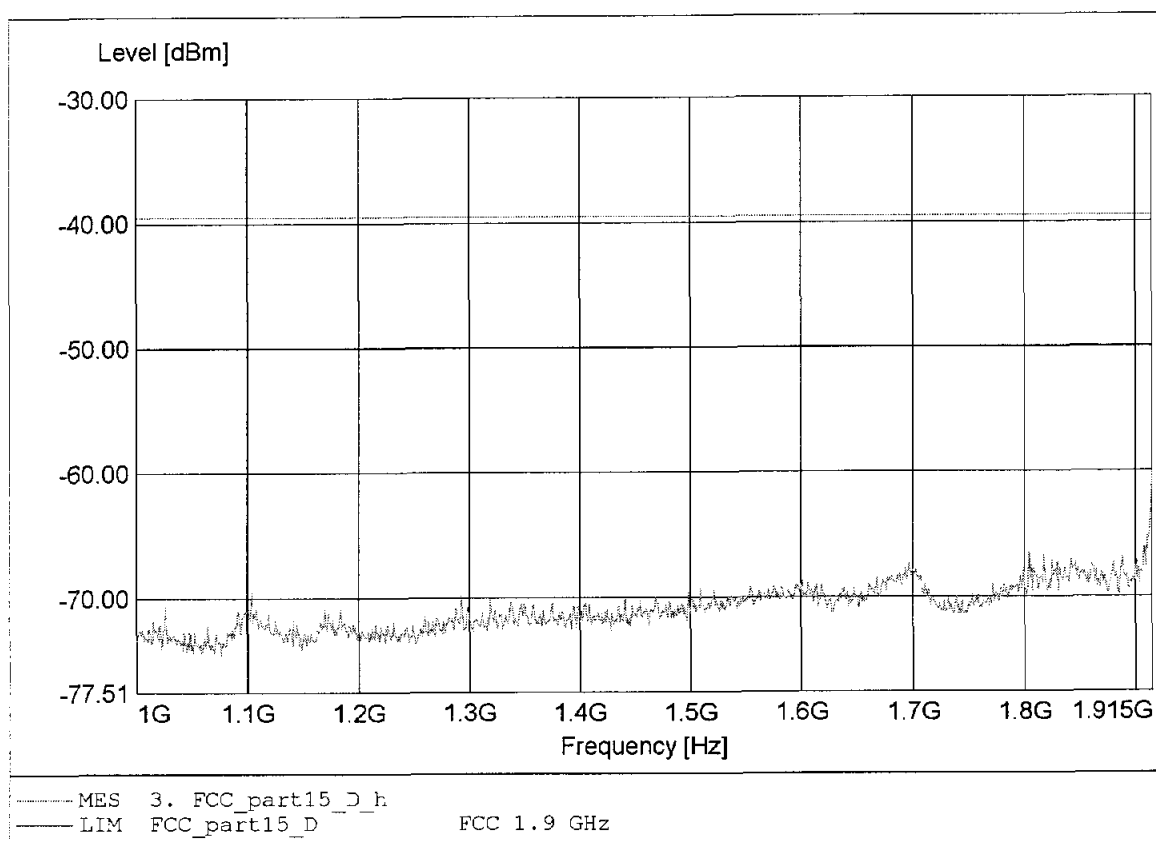
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.914GHz Pmax:-63.53dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

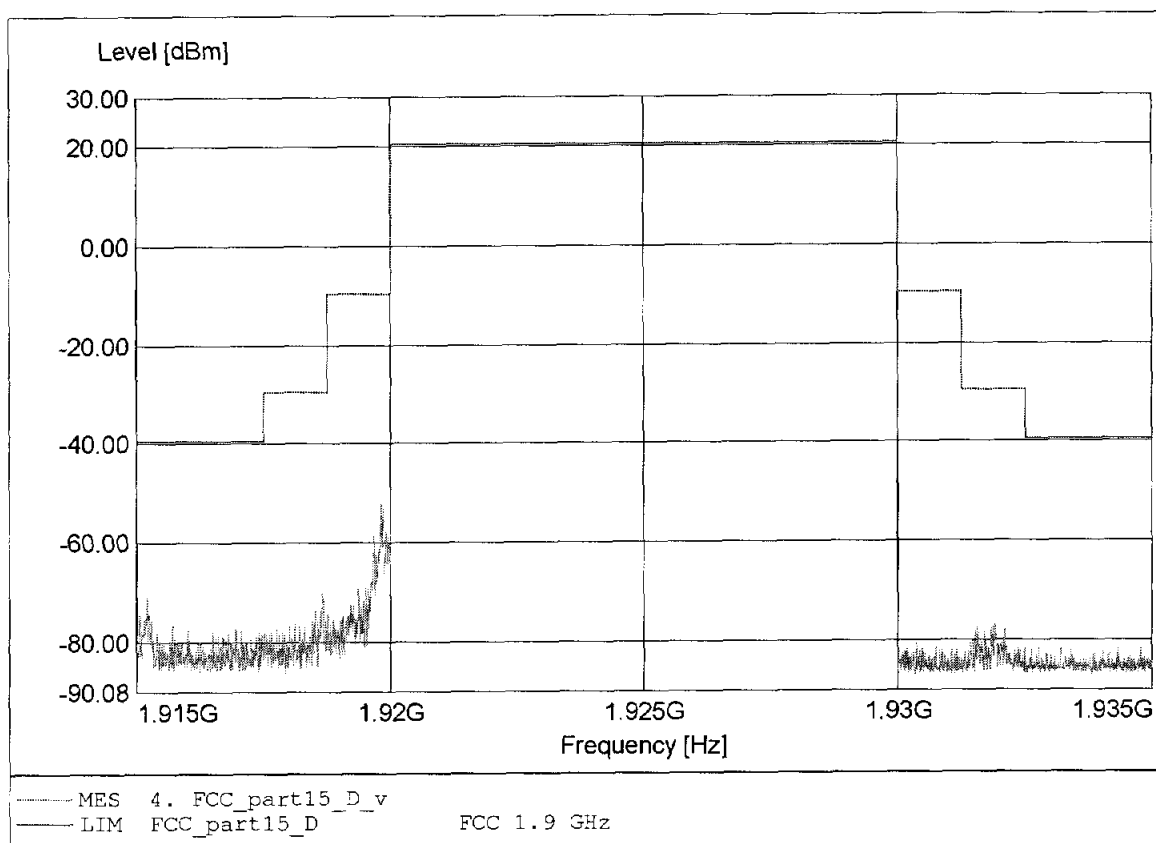
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-60.12dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

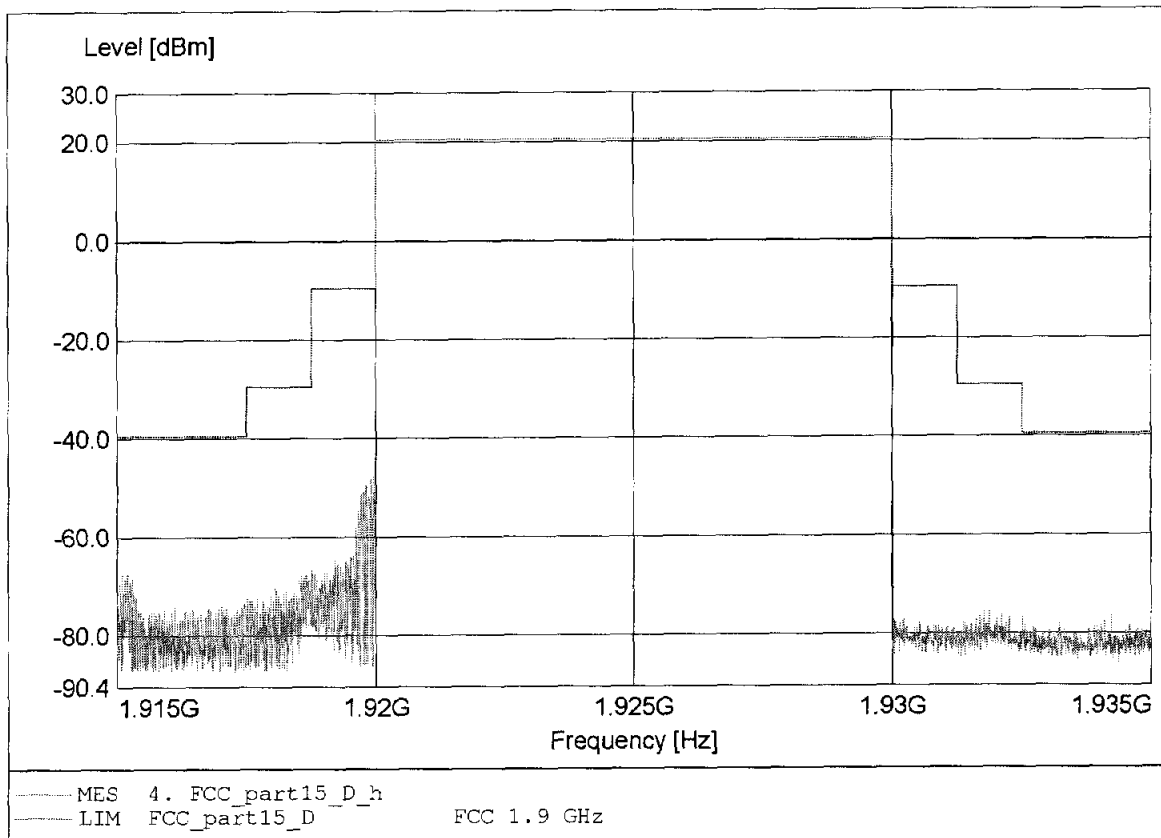
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-52.19dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

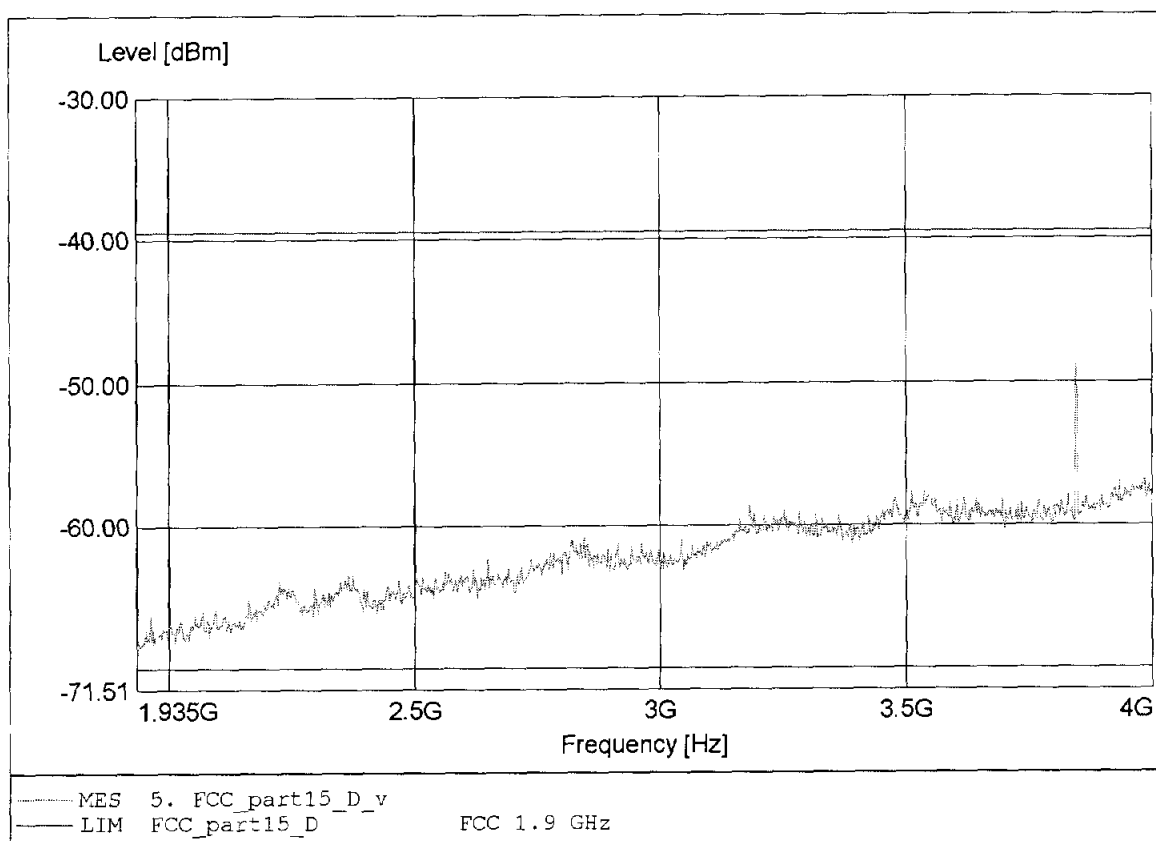
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.920GHz Pmax:-47.74dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

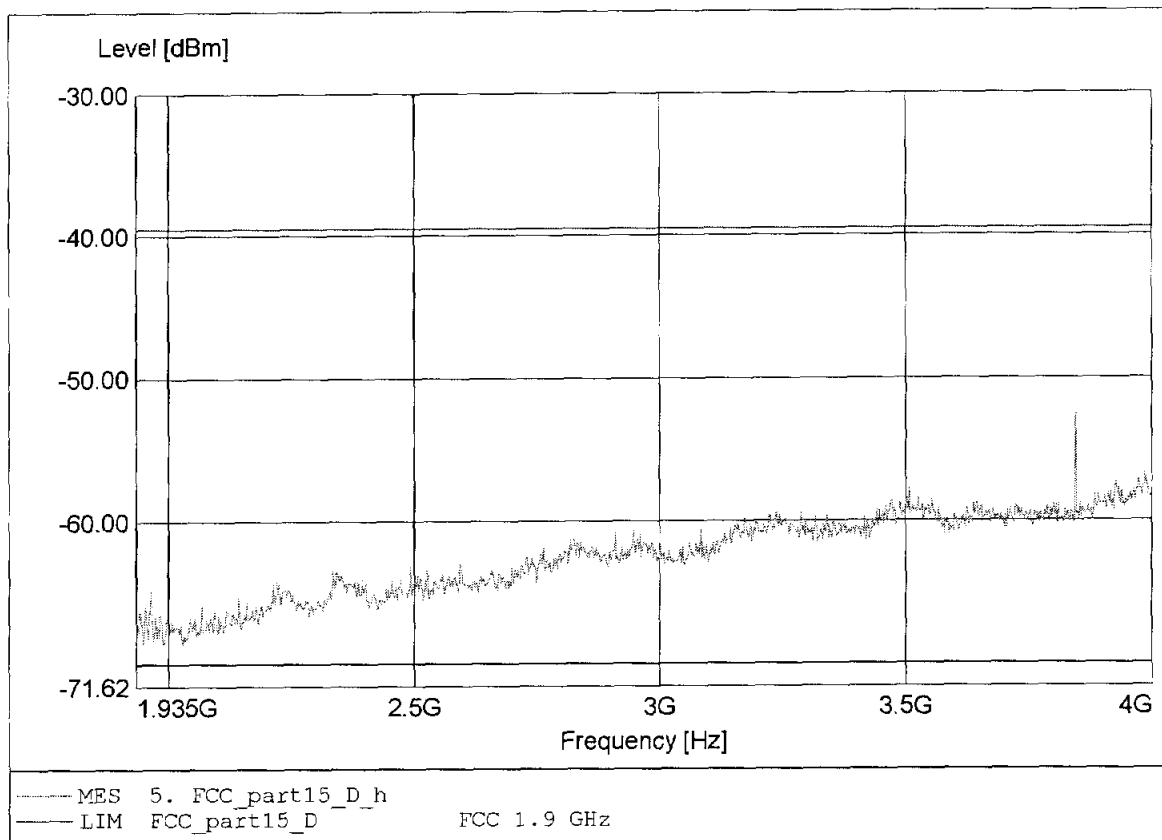
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-48.43dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

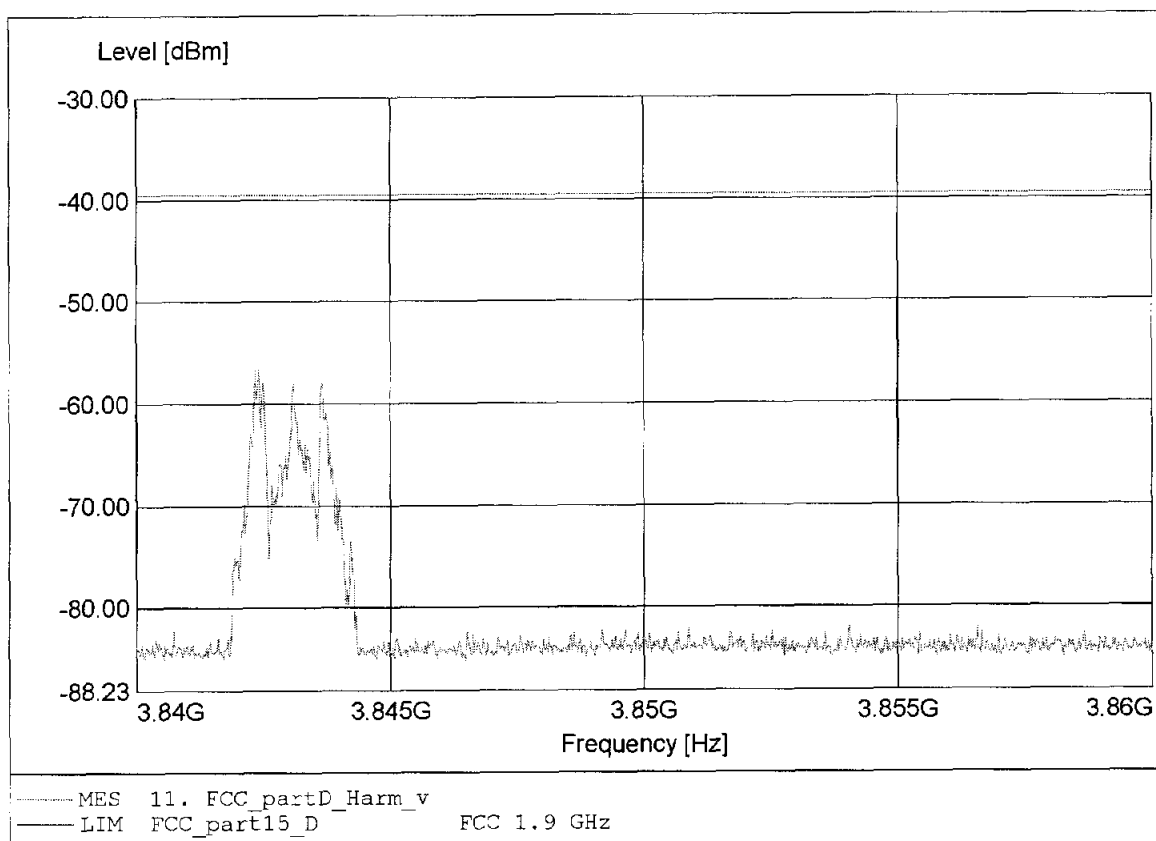
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.844GHz Pmax:-52.55dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

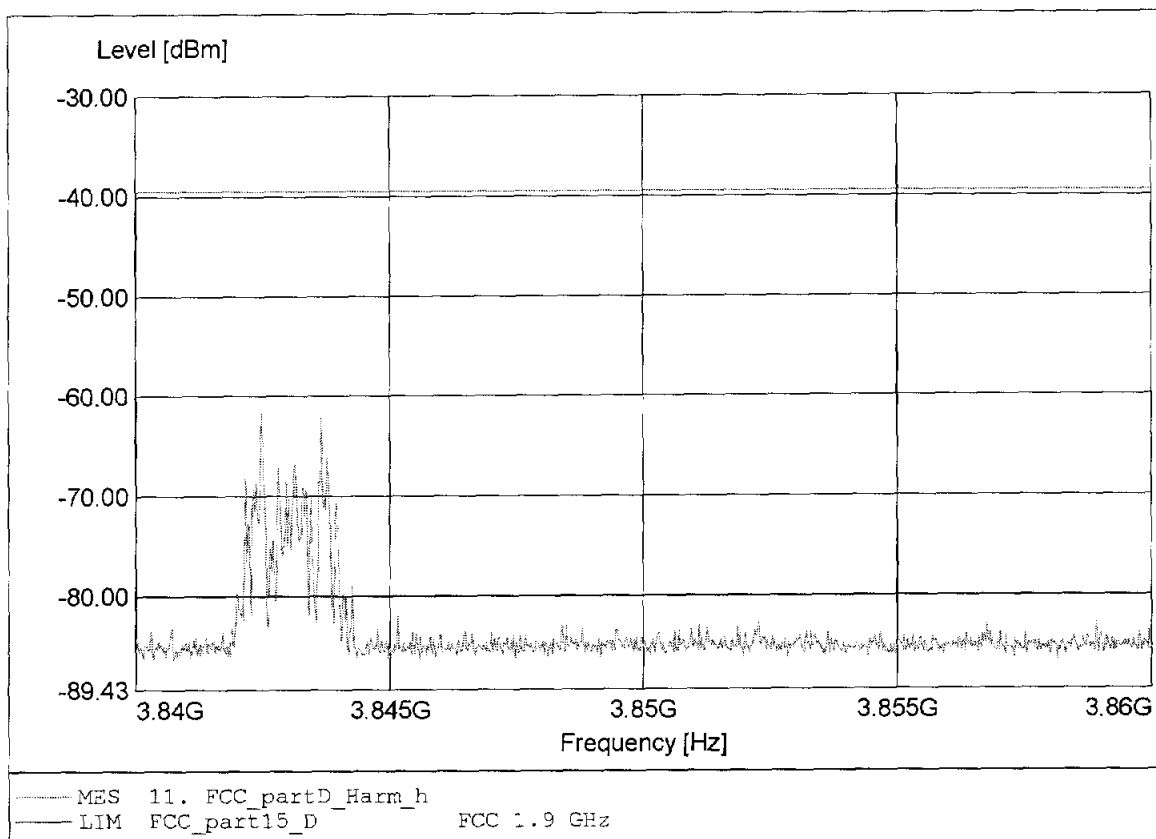
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.842GHz Pmax:-56.70dBm RBW:10 kHz



Spurious emissions under normal conditions

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

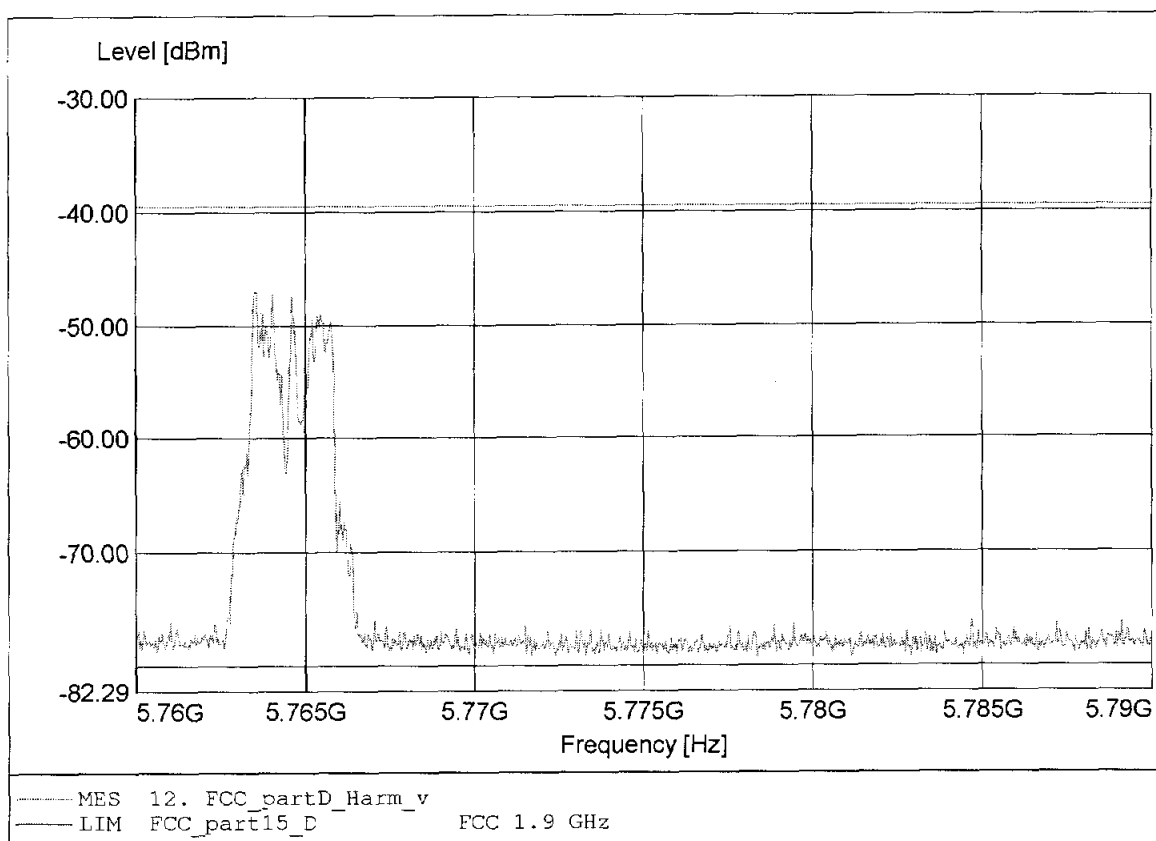
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.842GHz Pmax:-61.75dBm RBW:10 kHz



Spurious emissions under normal conditions

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

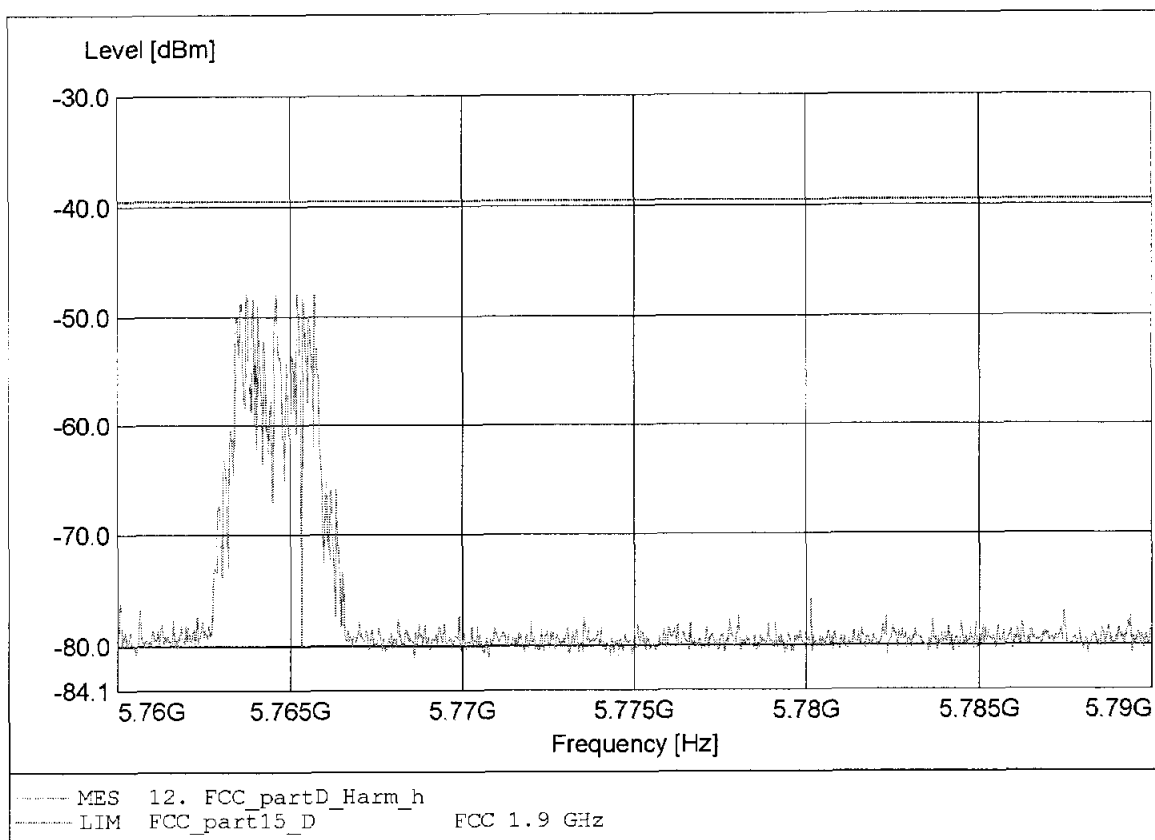
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.764GHz Pmax:-46.73dBm RBW:10 kHz



Spurious emissions under normal conditions

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

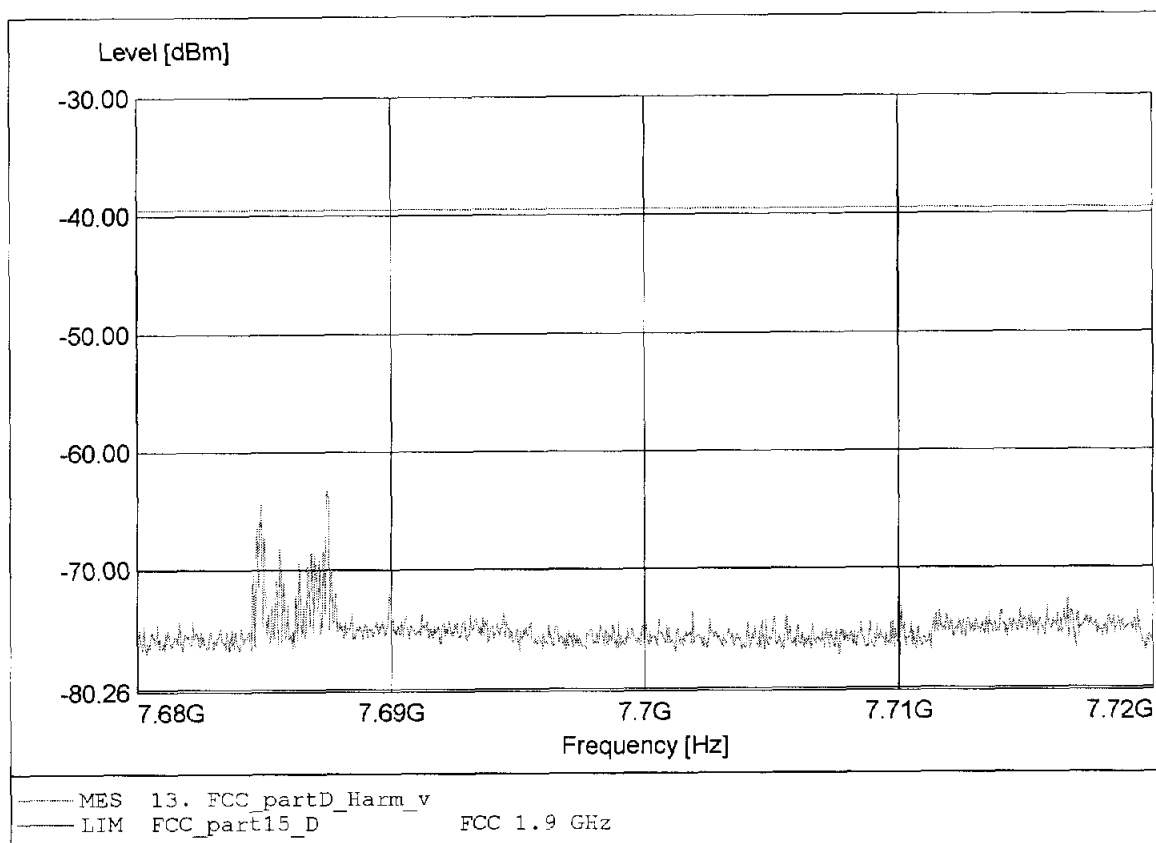
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.765GHz Pmax:-47.89dBm RBW:10 kHz



Spurious emissions under normal conditions

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

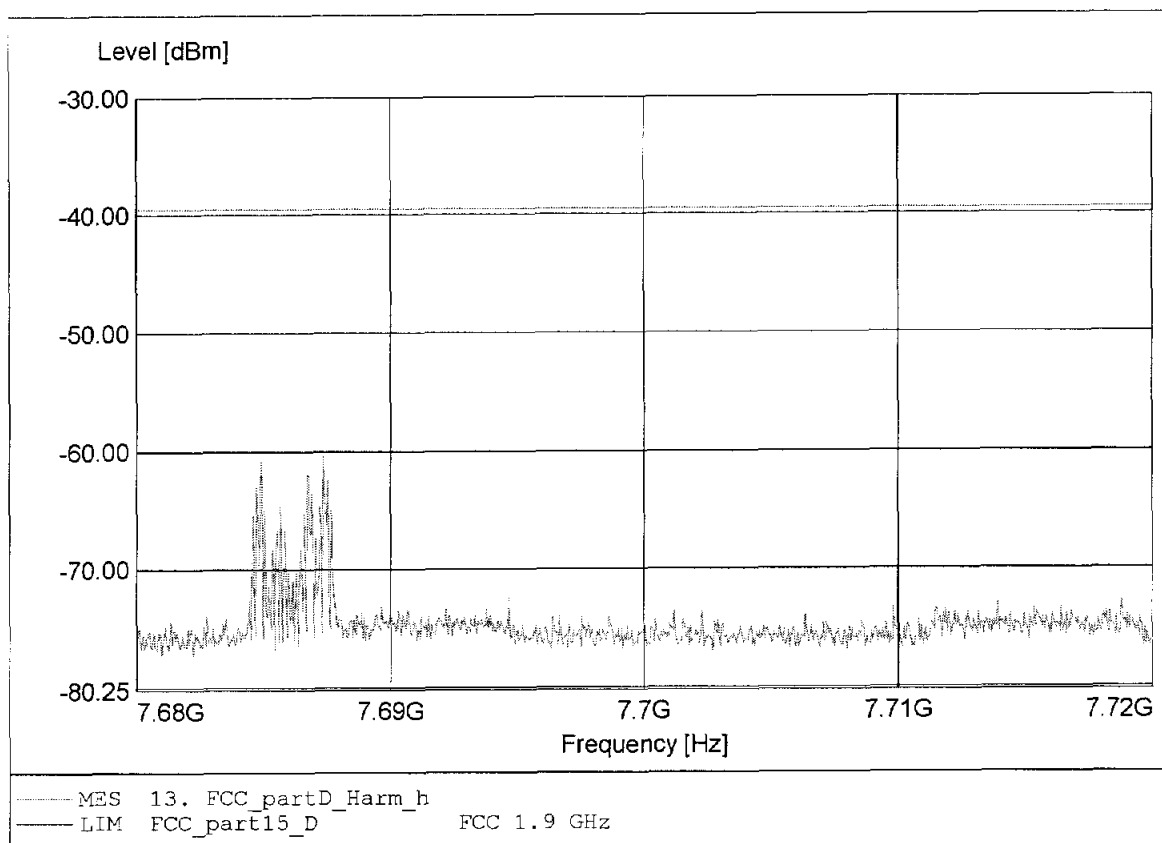
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.:1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.687GHz Pmax:-63.23dBm RBW:10 kHz



Spurious emissions under normal conditions

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

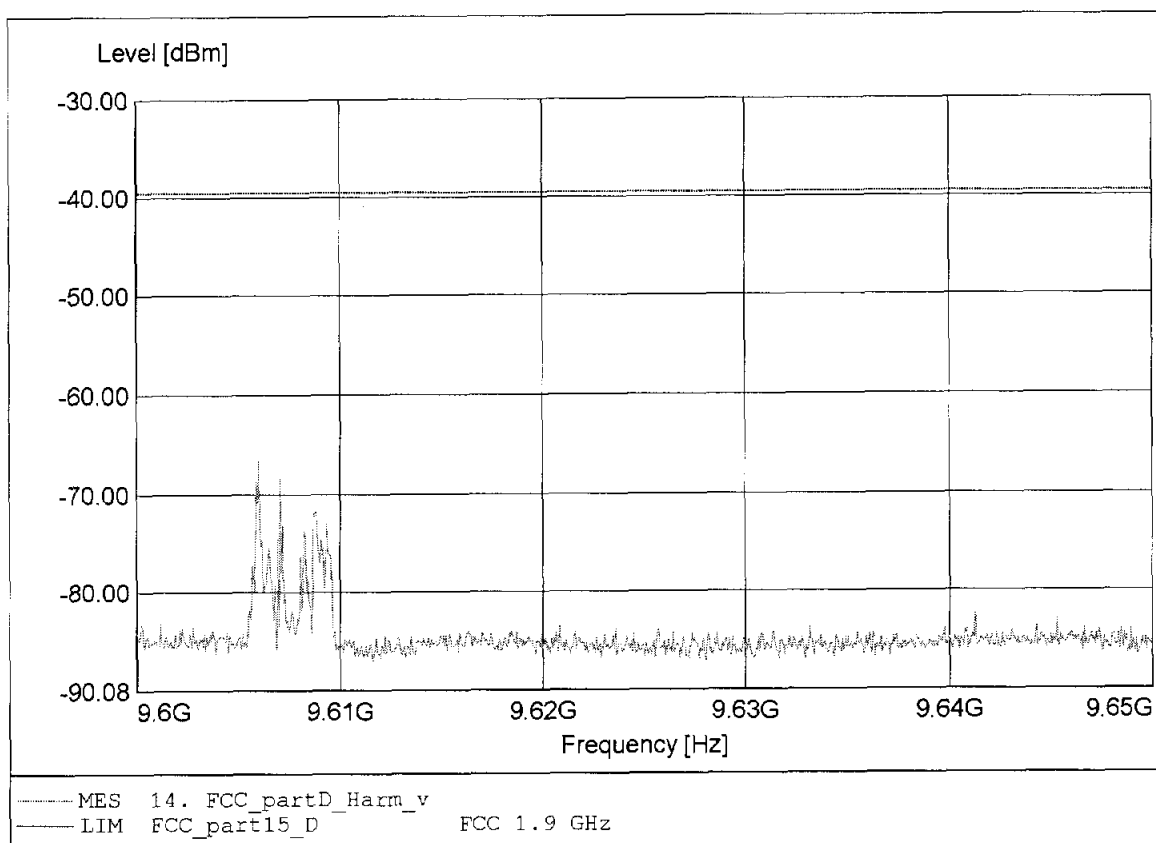
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.685GHz 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)

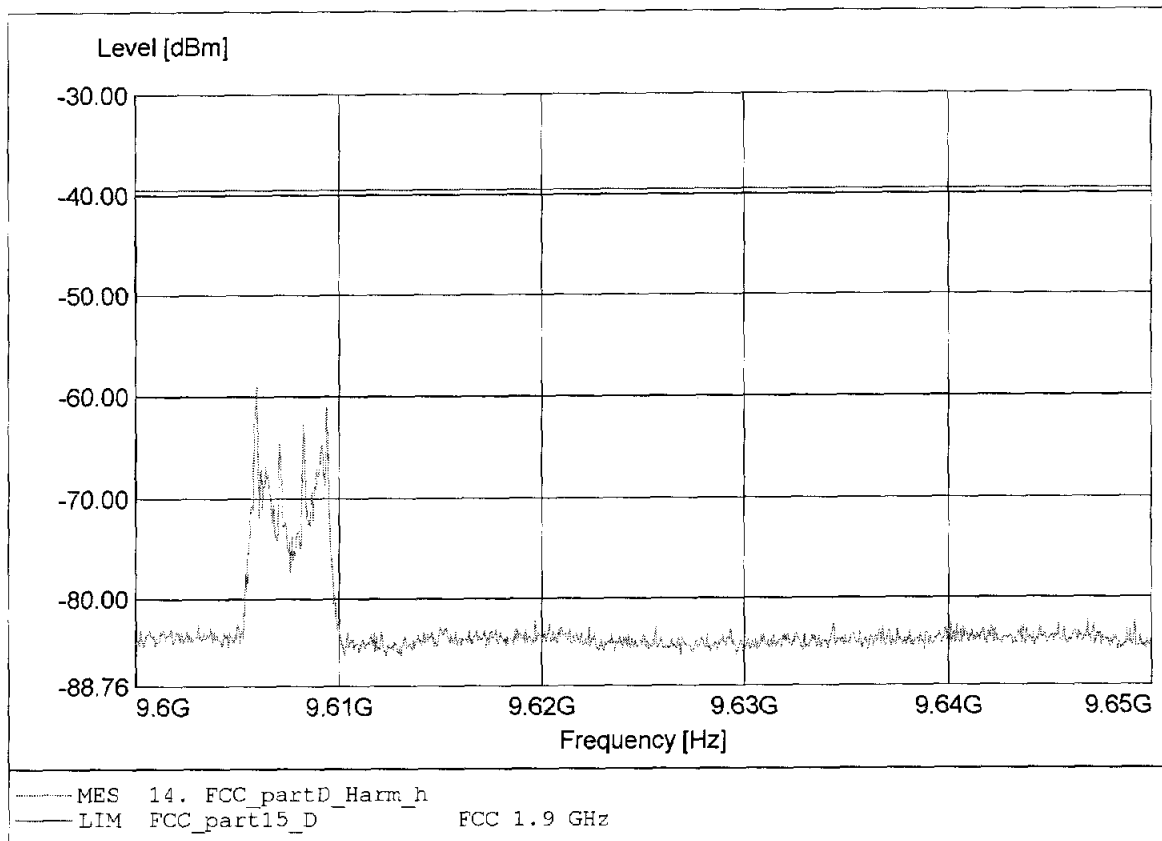
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.606GHz Pmax:-66.48dBm RBW:10 kHz



Spurious emissions under normal conditions

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

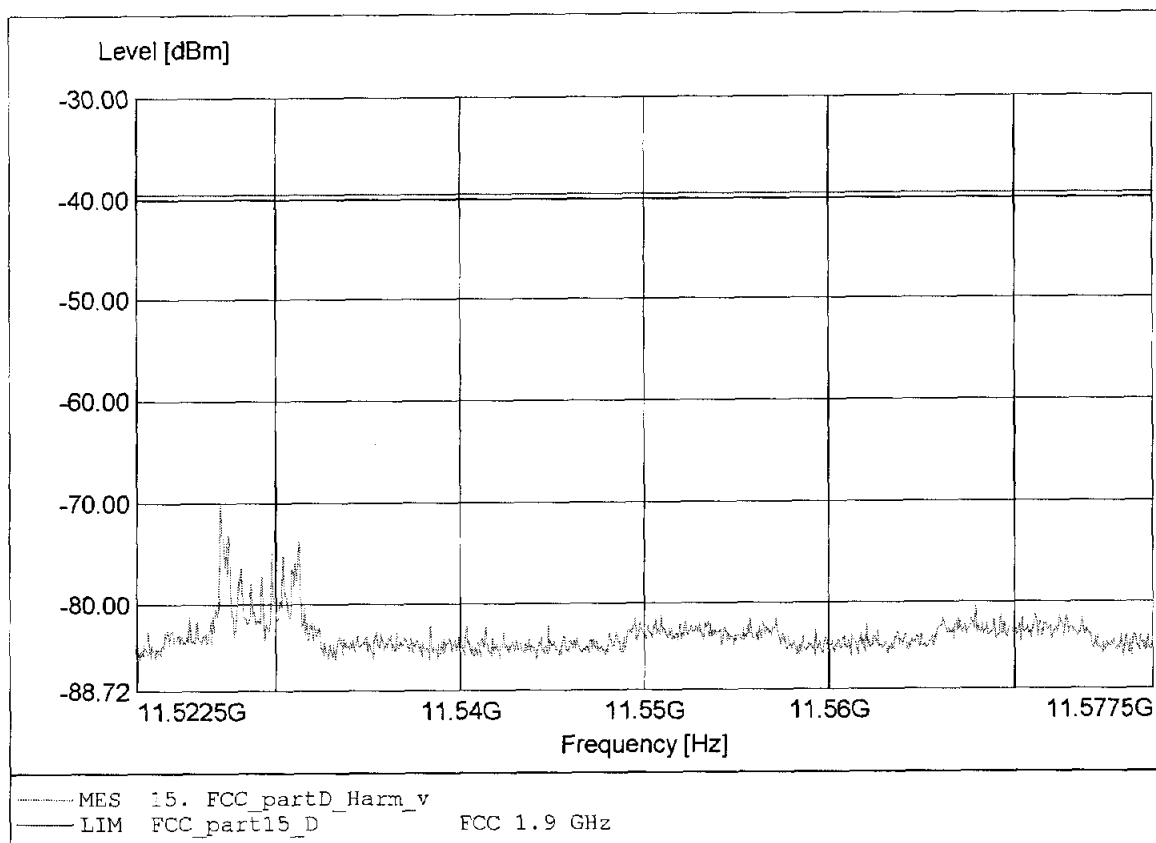
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.606GHz Pmax:-58.89dBm RBW:10 kHz



Spurious emissions under normal conditions

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

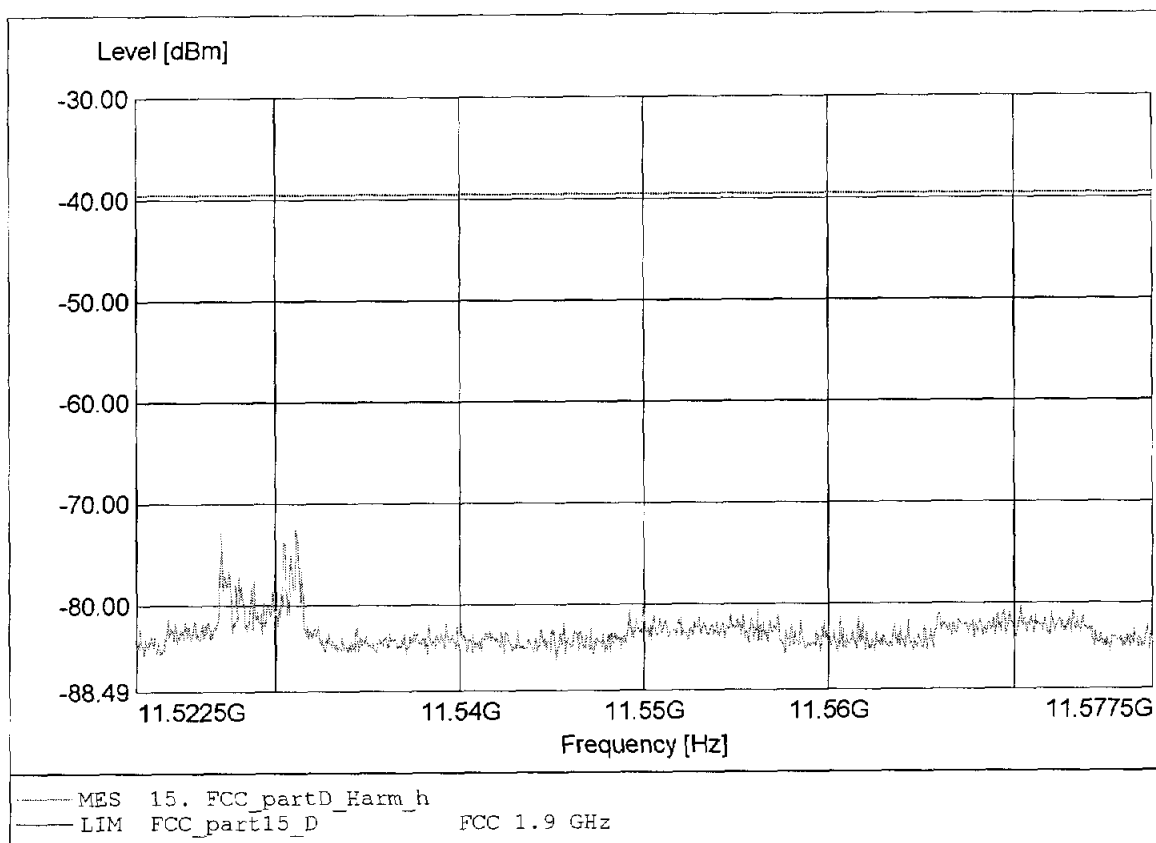
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.527GHz Pmax:-70.19dBm RBW:10 kHz



Spurious emissions under normal conditions

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

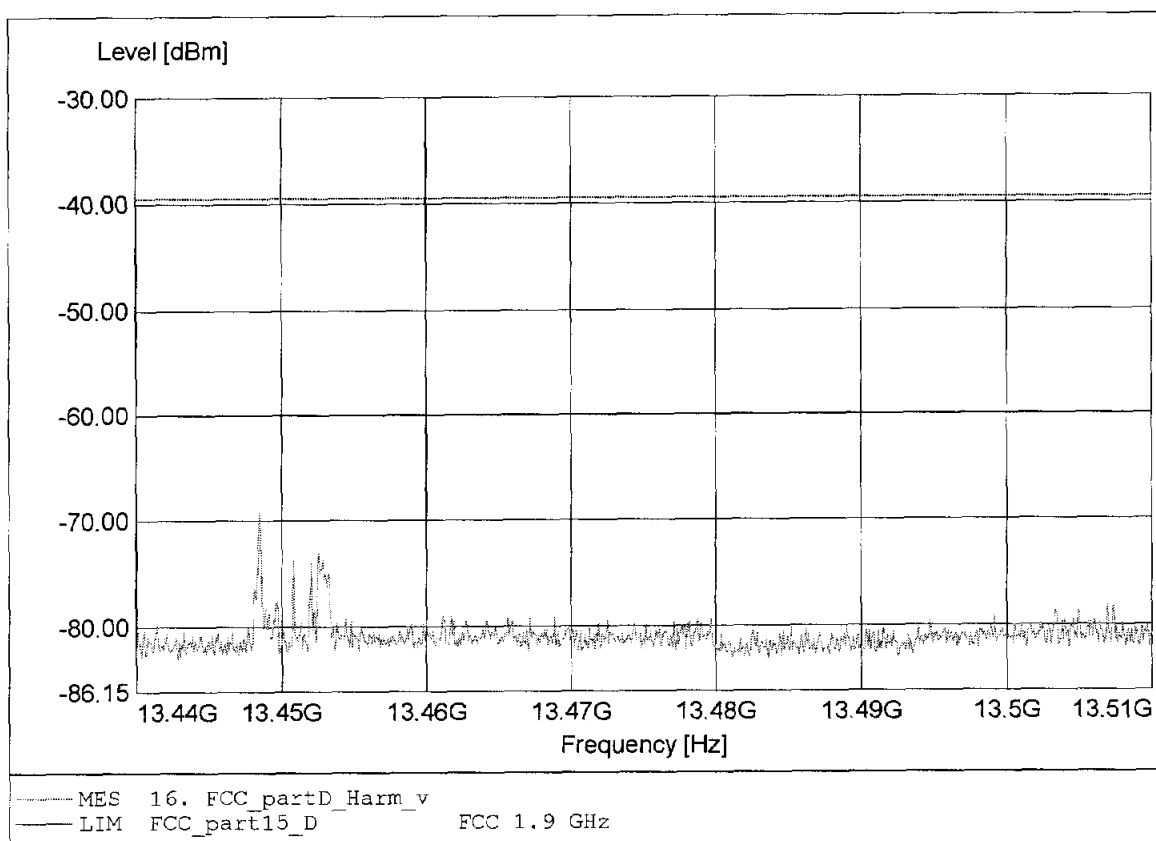
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.531GHz Pmax:-72.61dBm RBW:10 kHz



Spurious emissions under normal conditions

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

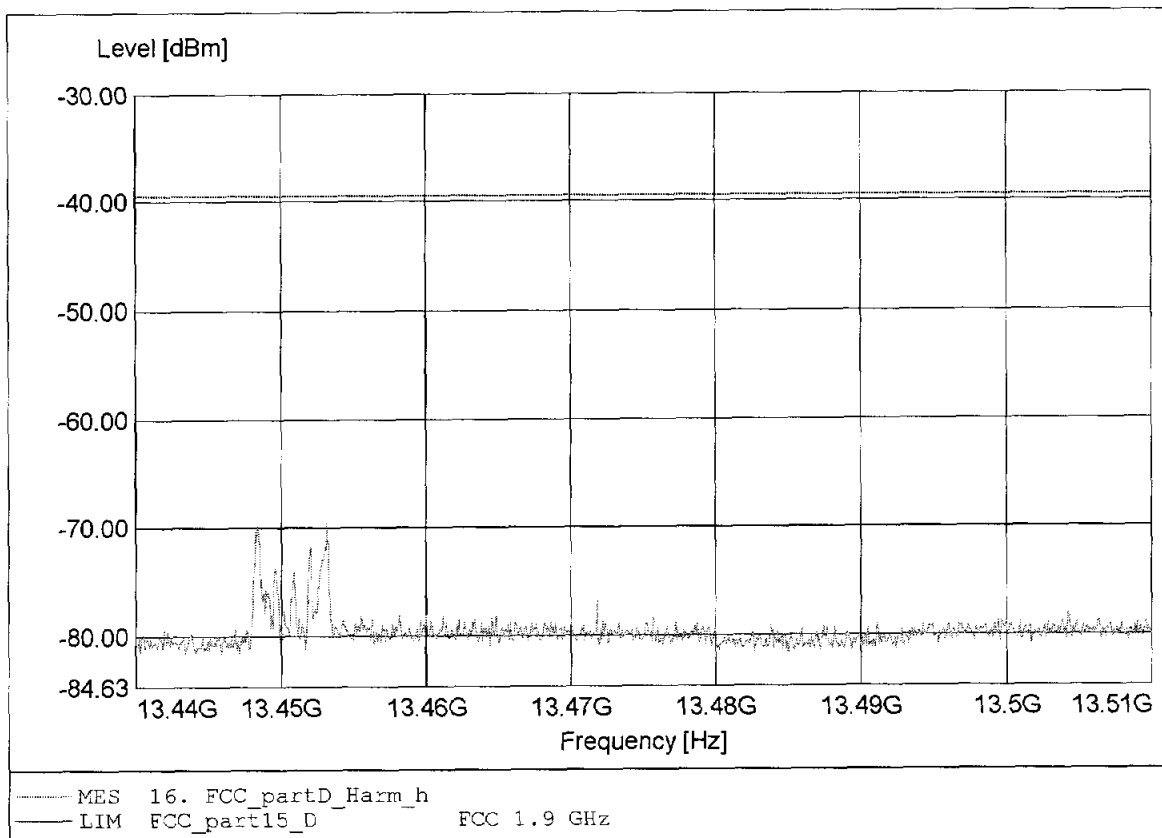
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.448GHz Pmax:-69.25dBm RBW:10 kHz



Spurious emissions under normal conditions

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

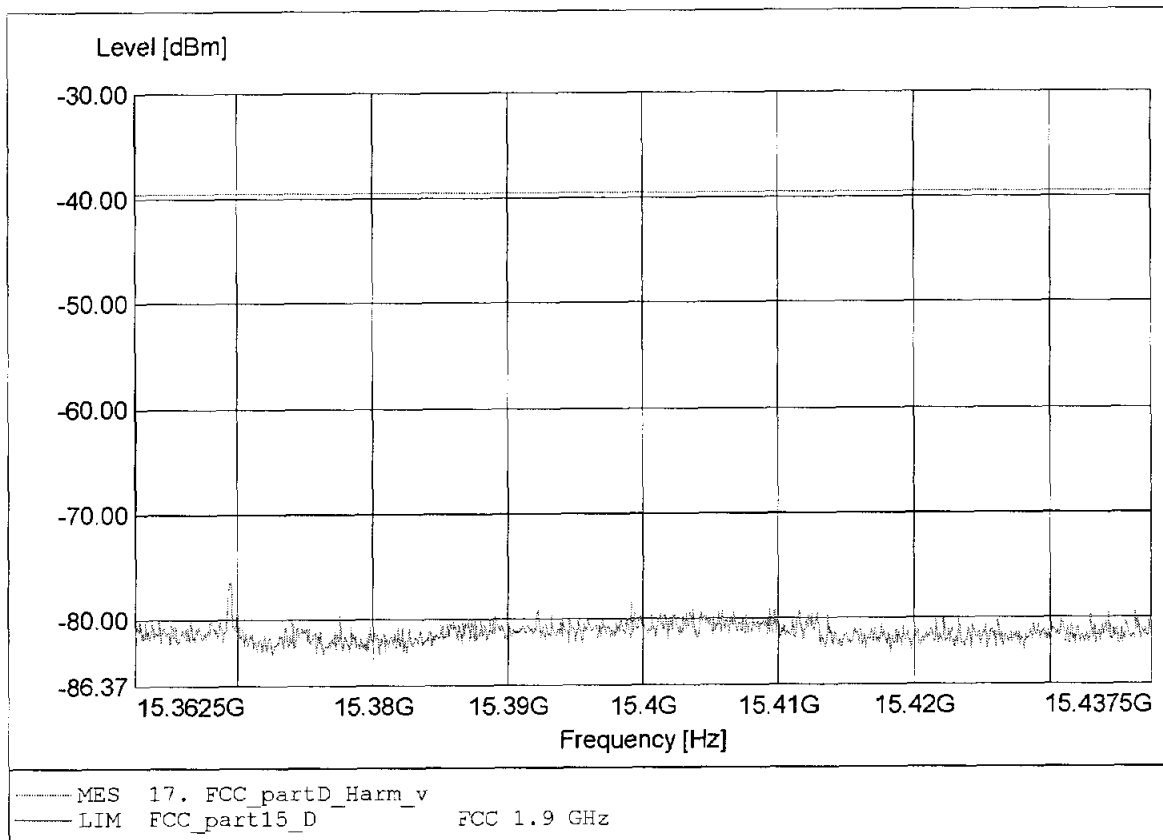
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.453GHz Pmax:-69.54dBm RBW:10 kHz



Spurious emissions under normal conditions

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

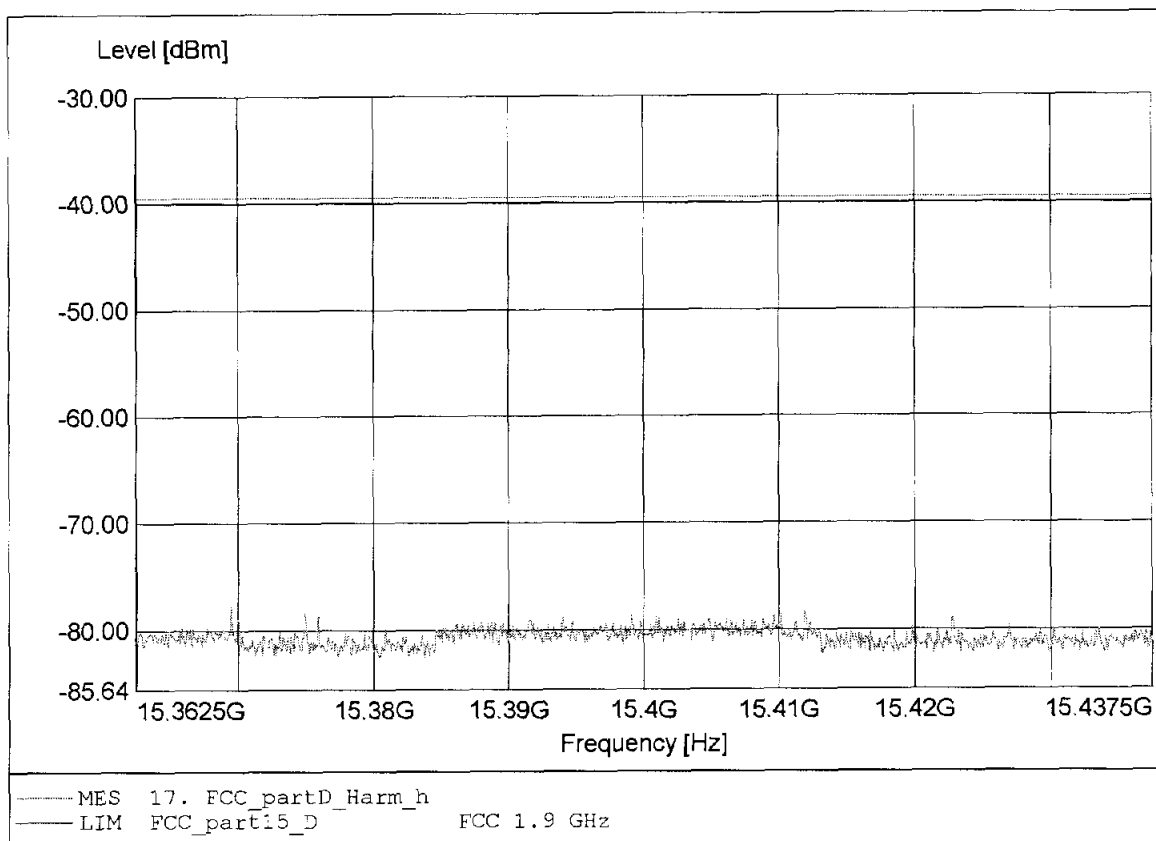
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.369GHz Pmax:-76.43dBm RBW:10 kHz



Spurious emissions under normal conditions

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

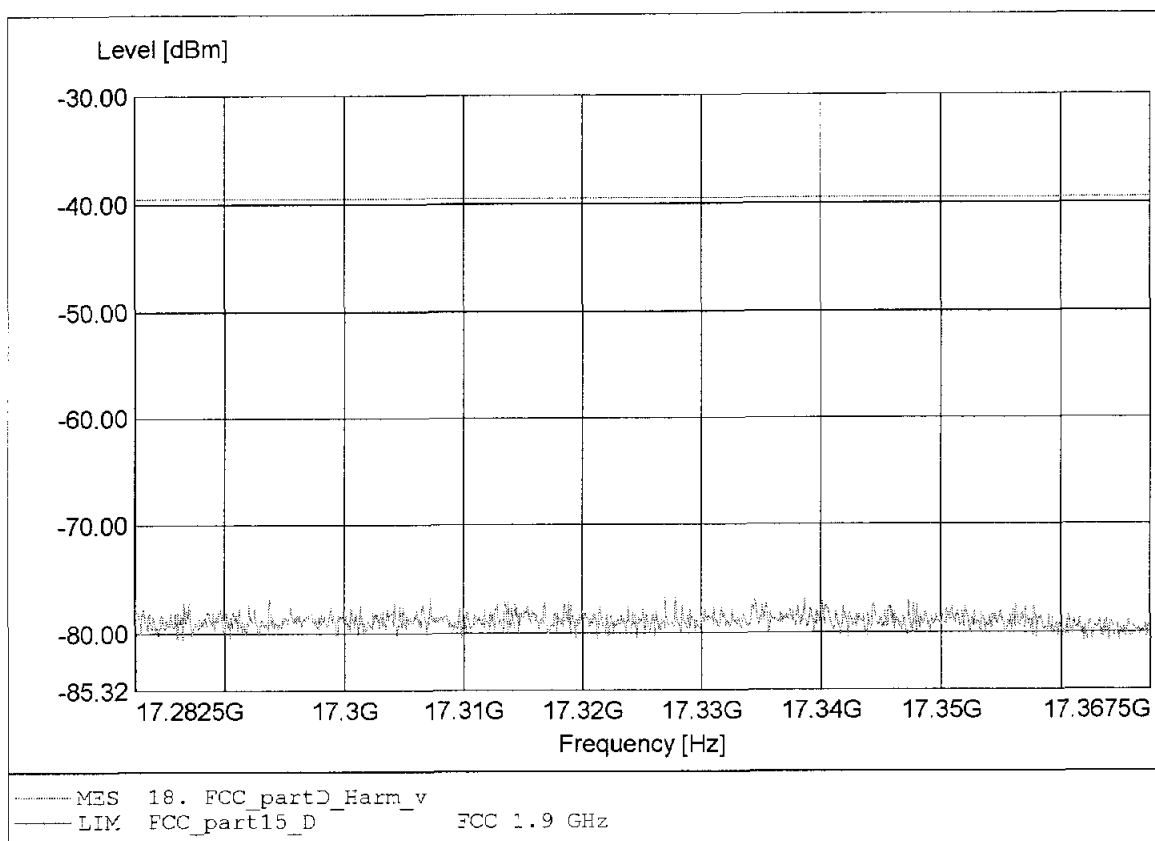
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.370GHz Pmax:-77.69dBm RBW:10 kHz



Spurious emissions under normal conditions

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

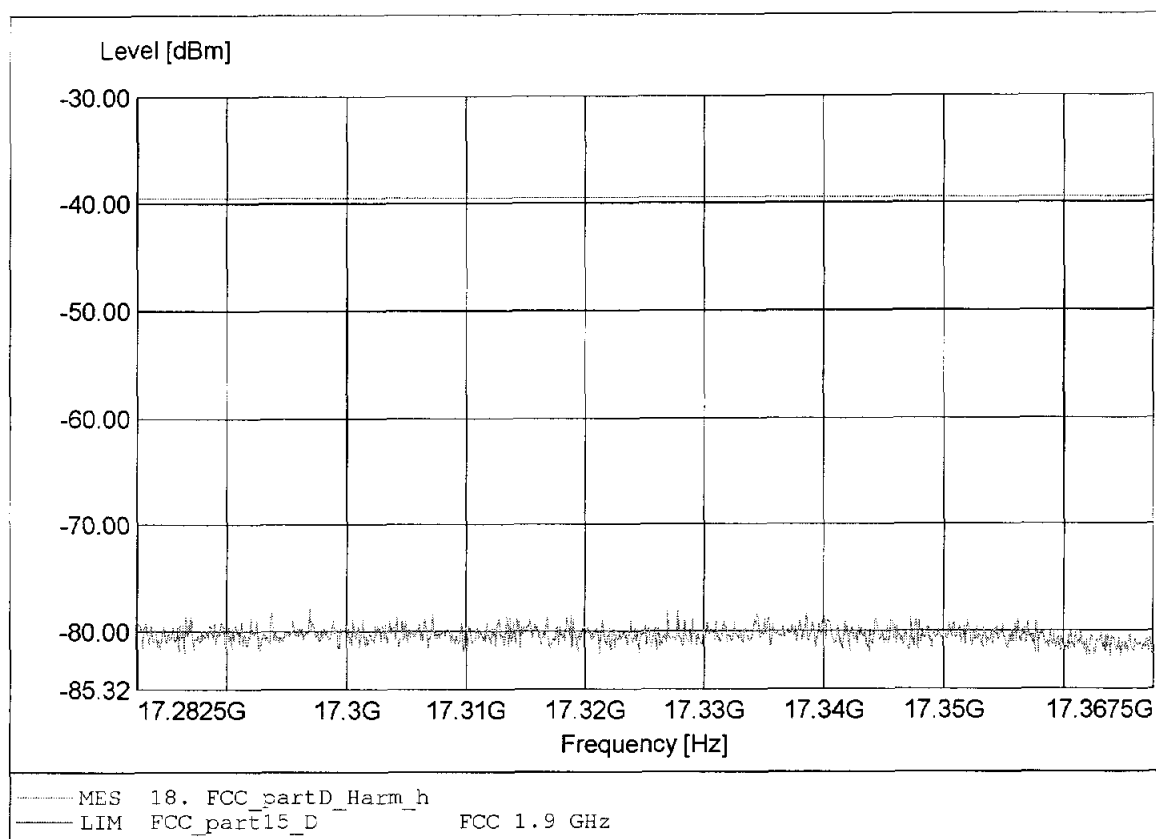
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.329GHz Pmax:-76.43dBm RBW:10 kHz



Spurious emissions under normal conditions

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

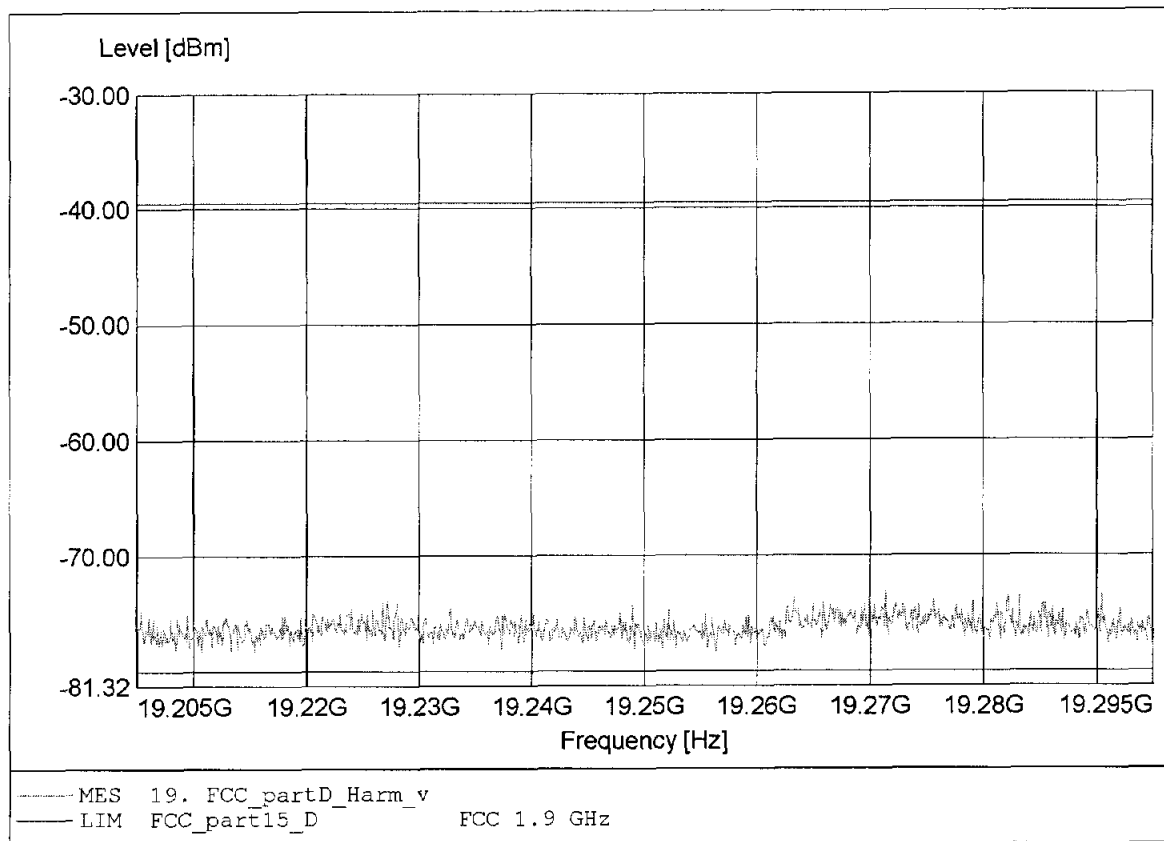
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.297GHz Pmax:-77.89dBm RBW:10 kHz



Spurious emissions under normal conditions

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

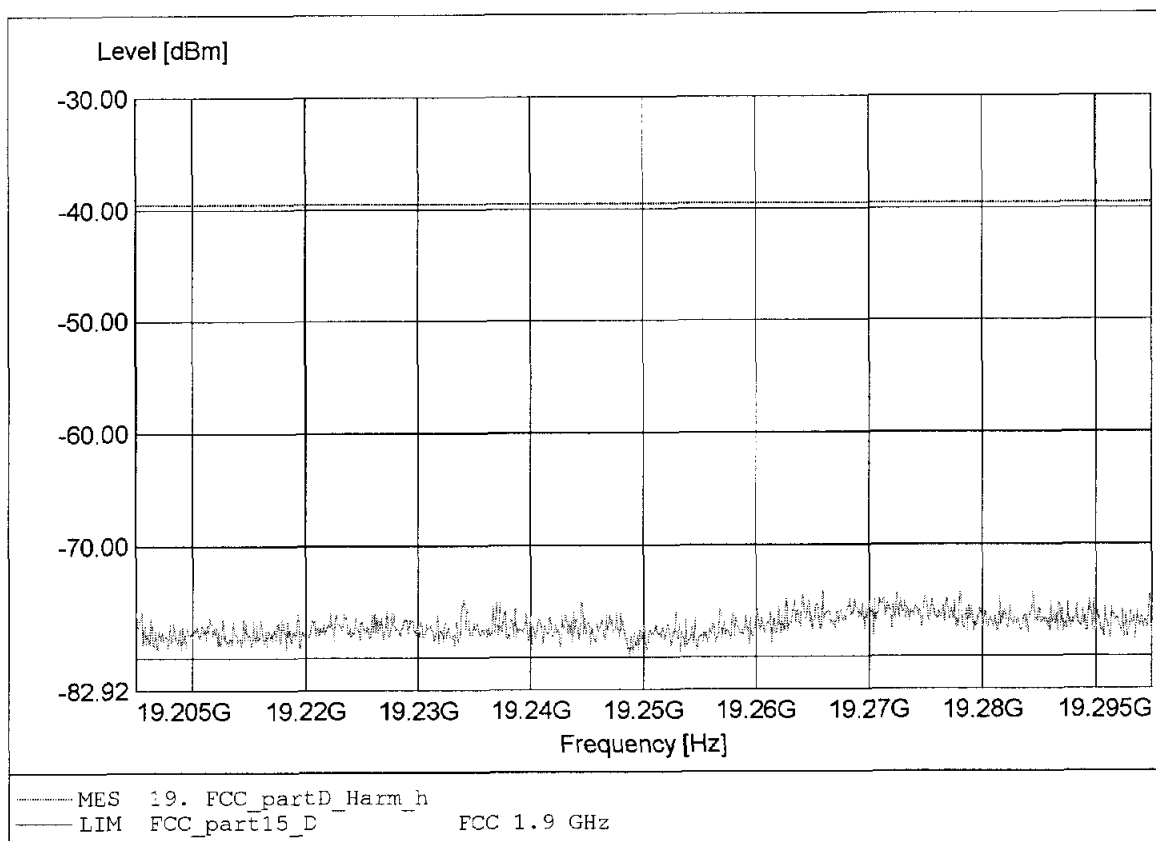
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.291GHz Pmax:-72.87dBm RBW:10 kHz



Spurious emissions under normal conditions

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

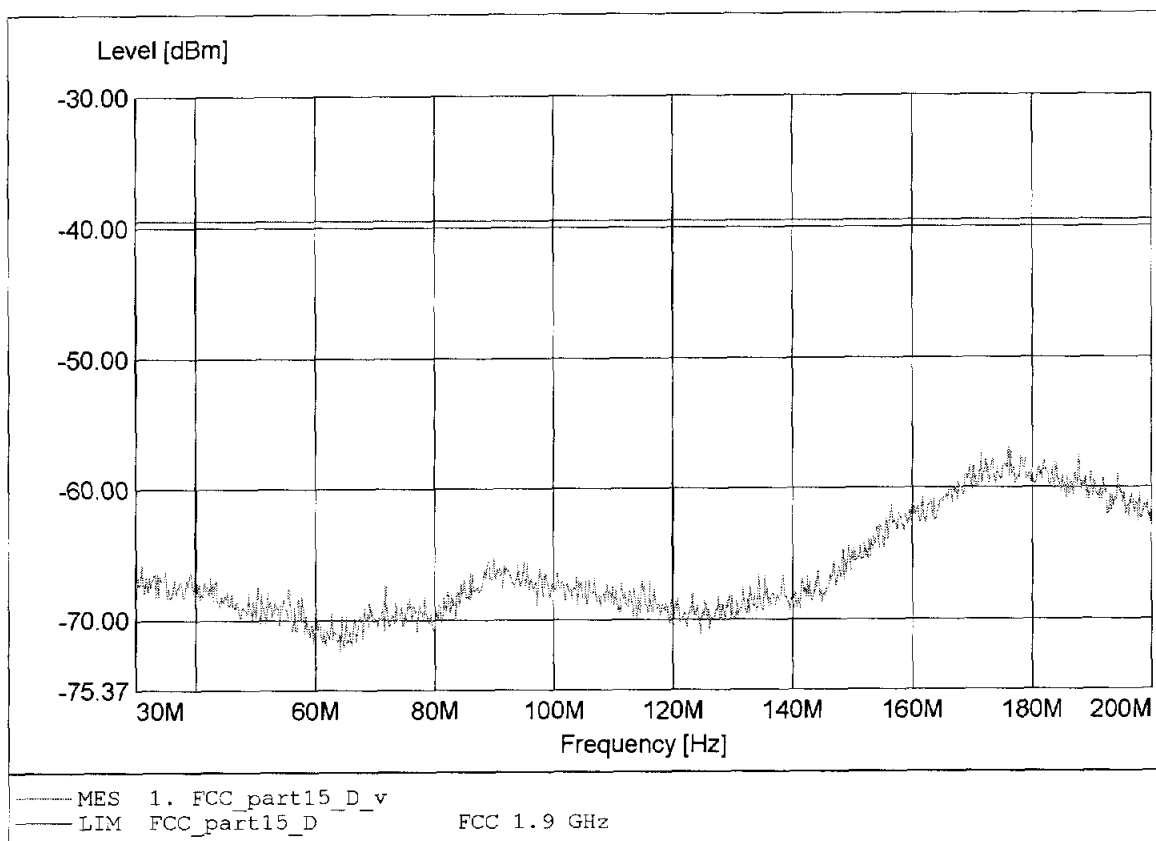
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 4
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.266GHz Pmax:-74.10dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

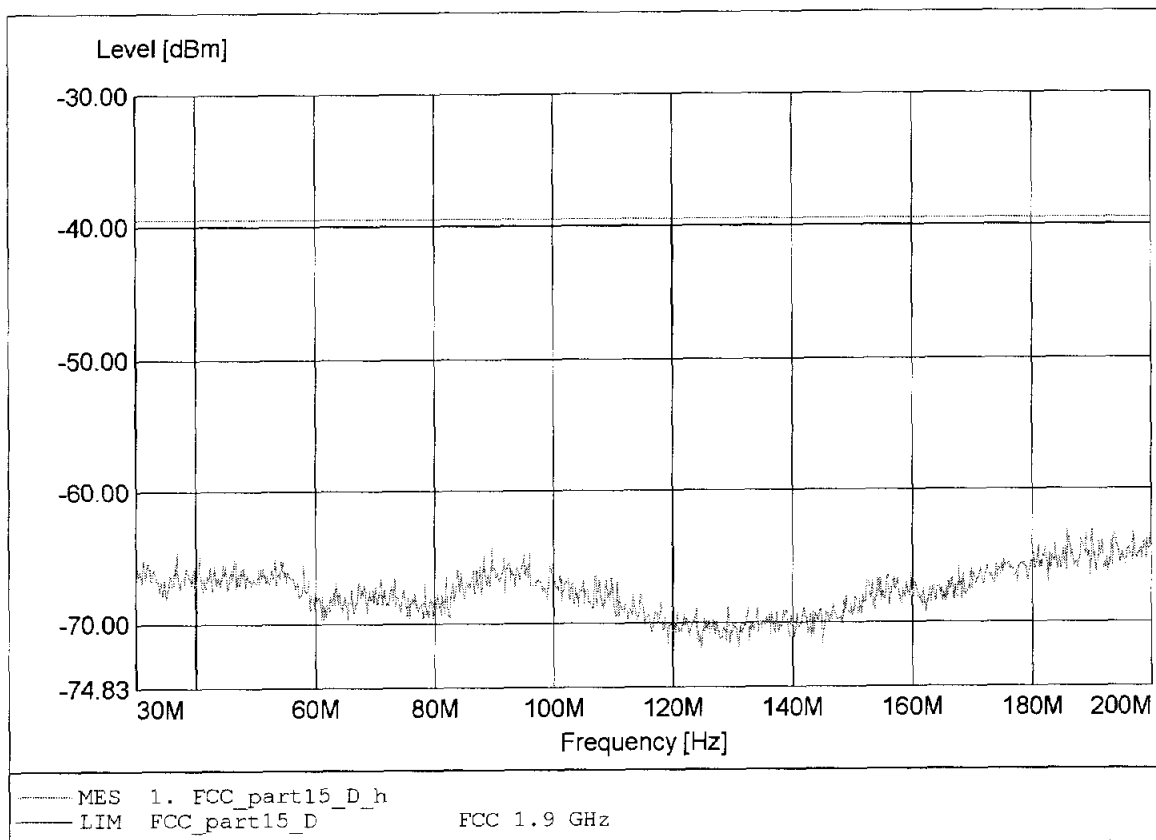
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:176.011MHz Pmax:-56.98dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

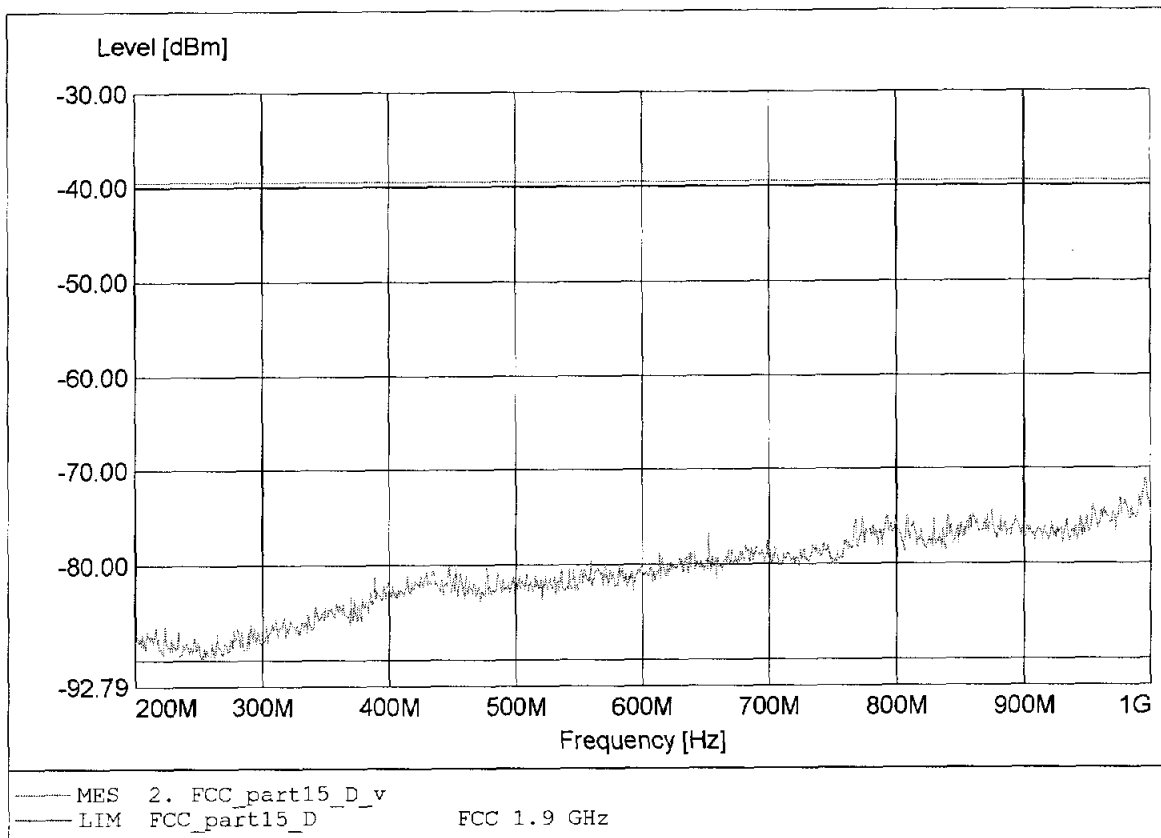
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:189.989MHz Pmax:-62.99dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

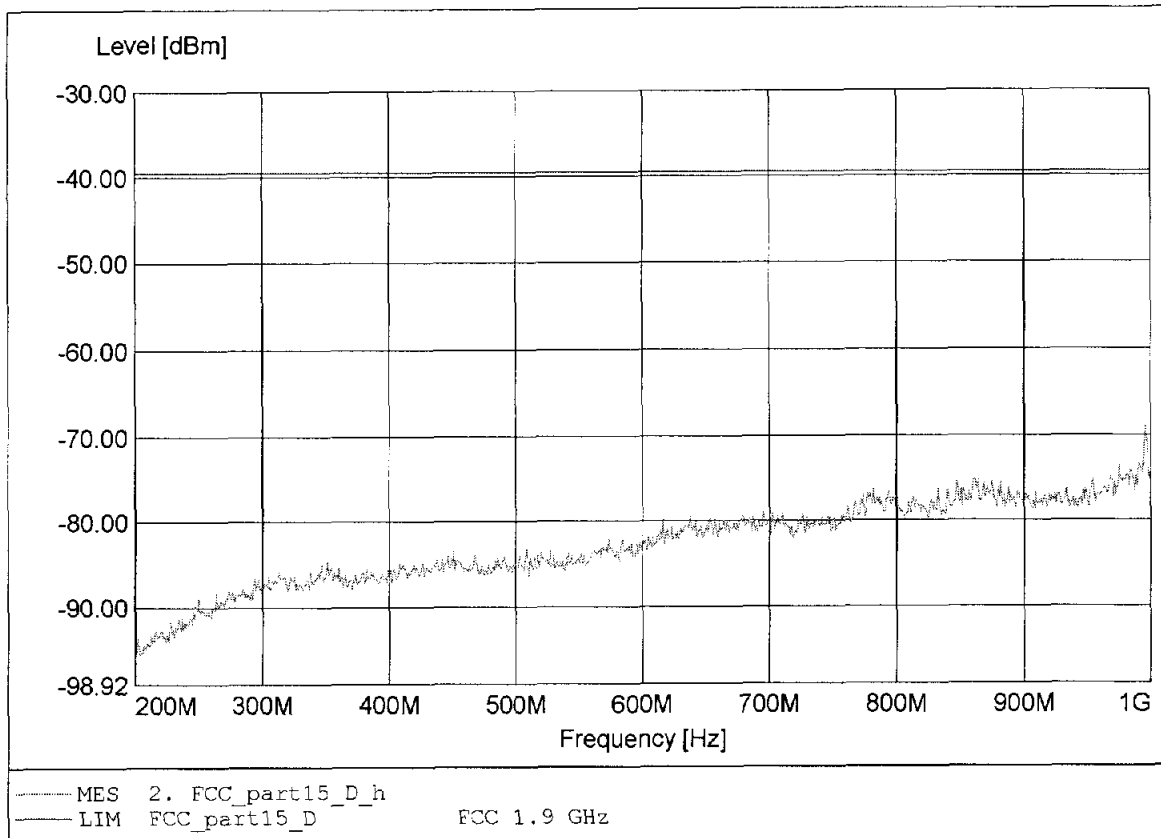
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 996.444MHz Pmax: -71.18dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

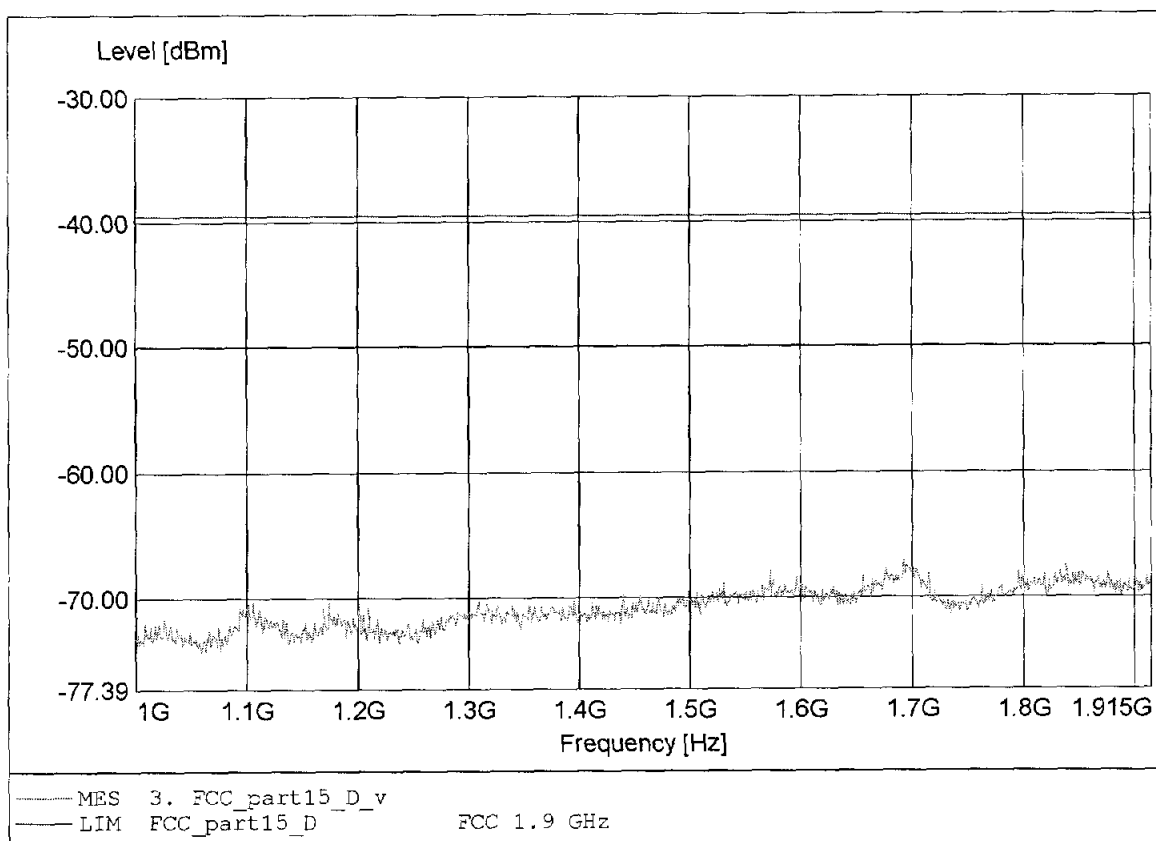
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 995.556MHz Pmax: -68.96dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

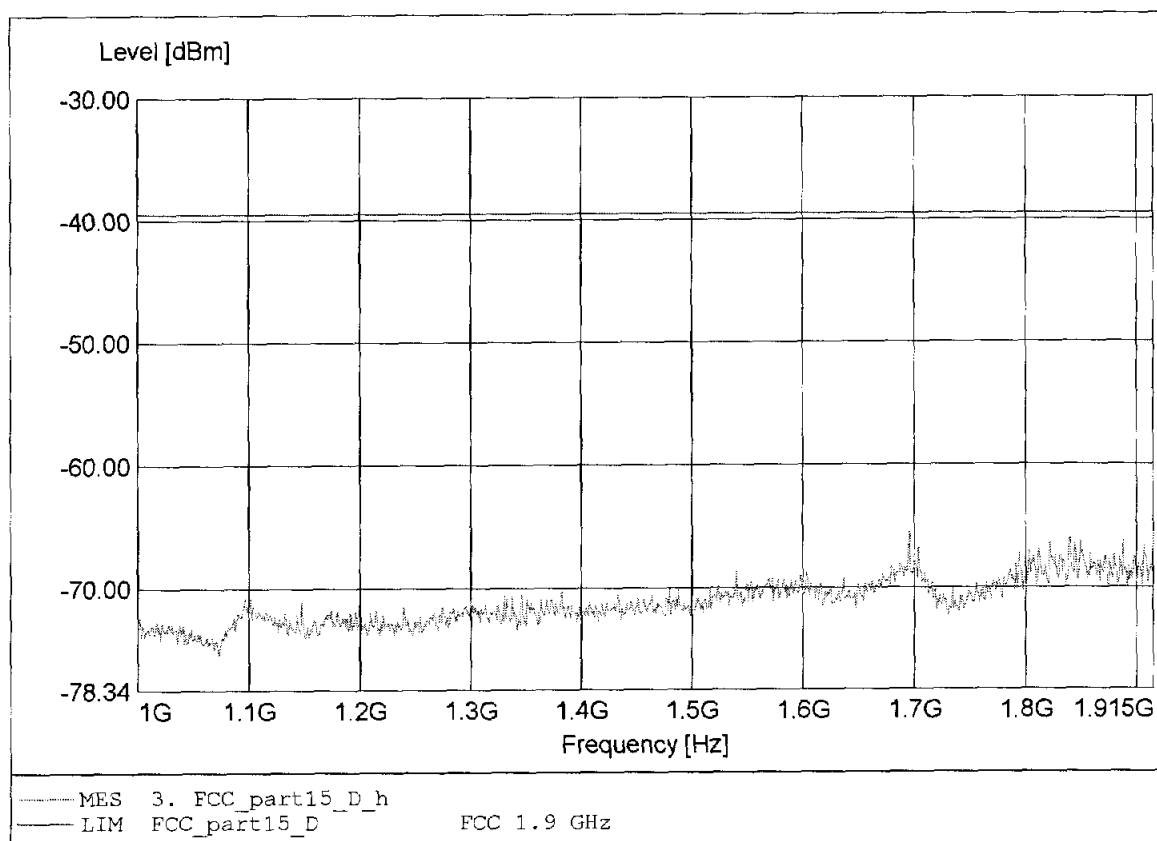
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.692GHz Pmax:-67.07dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

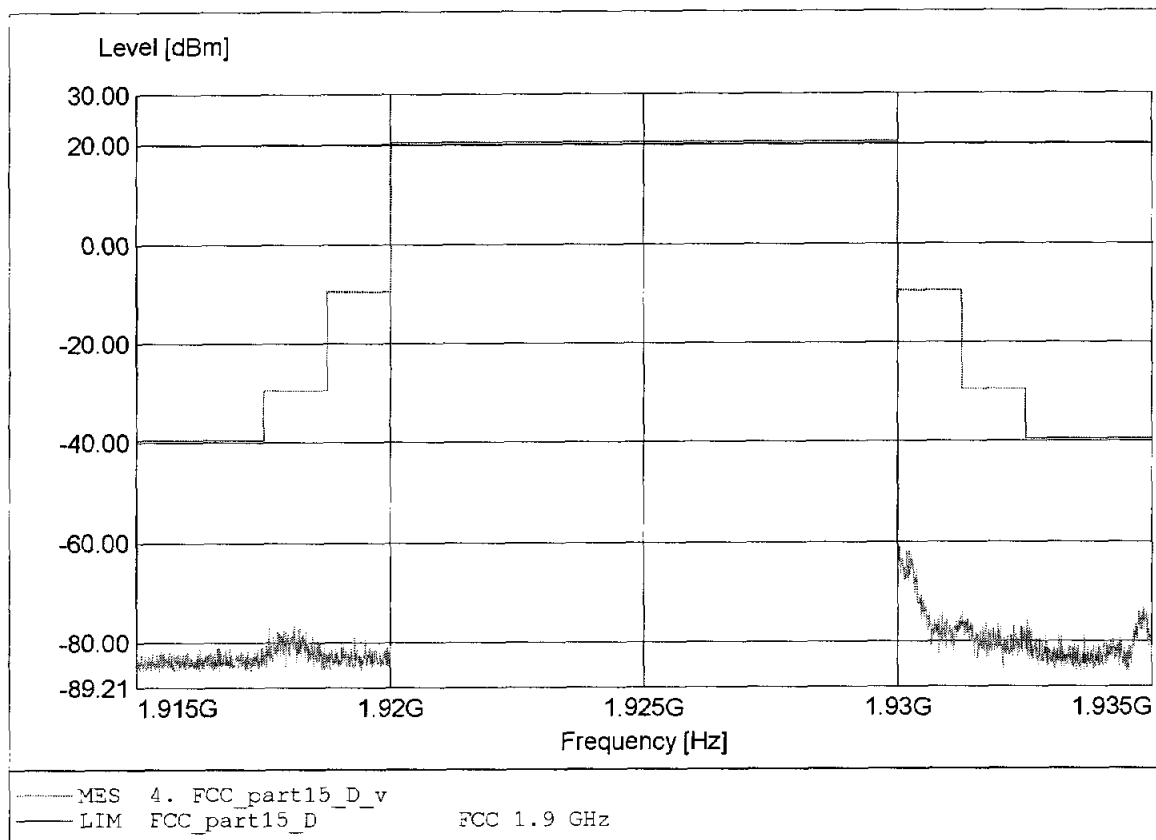
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.695GHz Pmax:-65.52dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

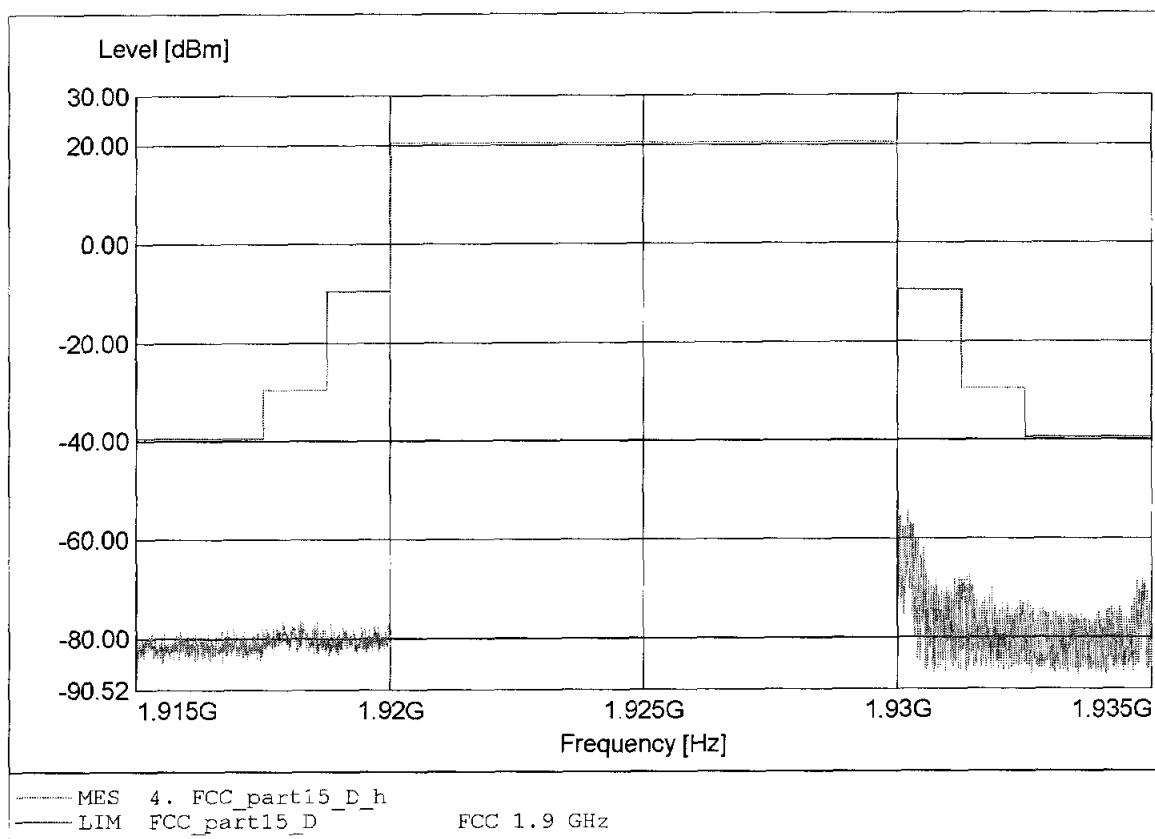
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-61.09dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

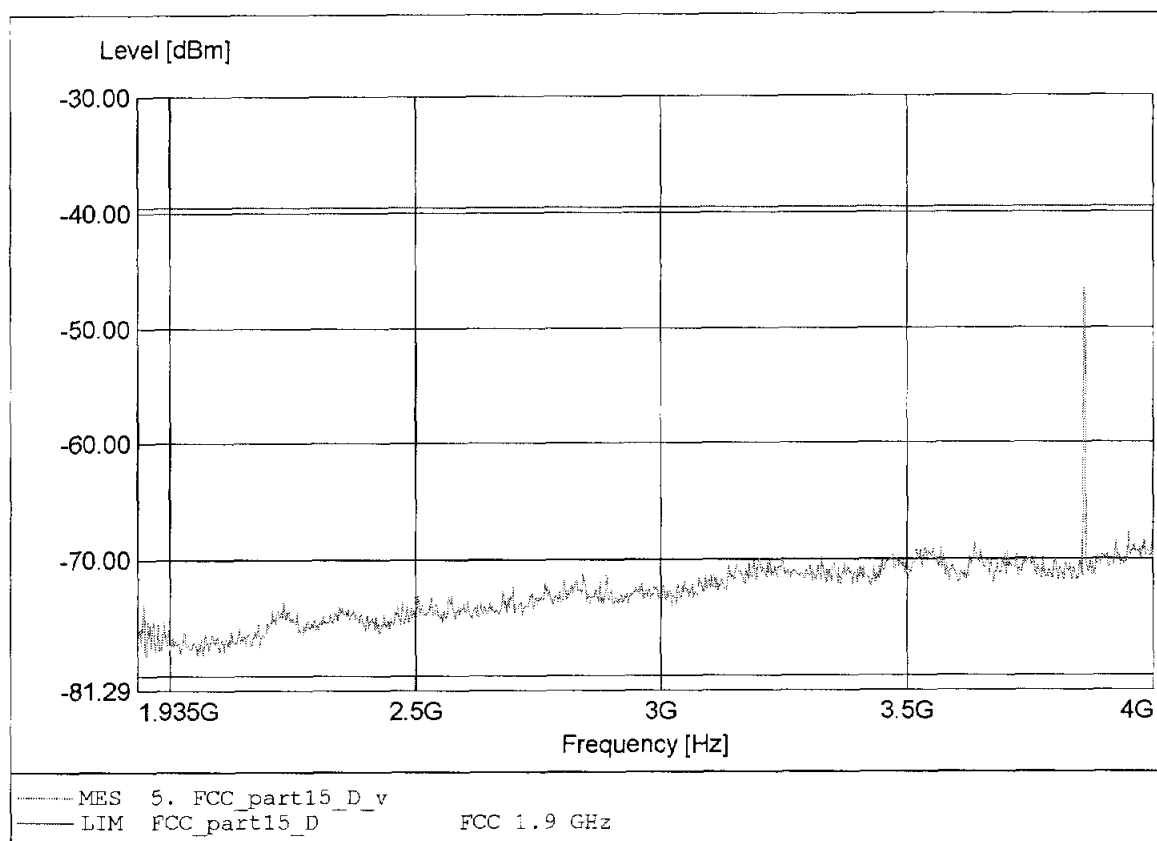
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-53.98dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

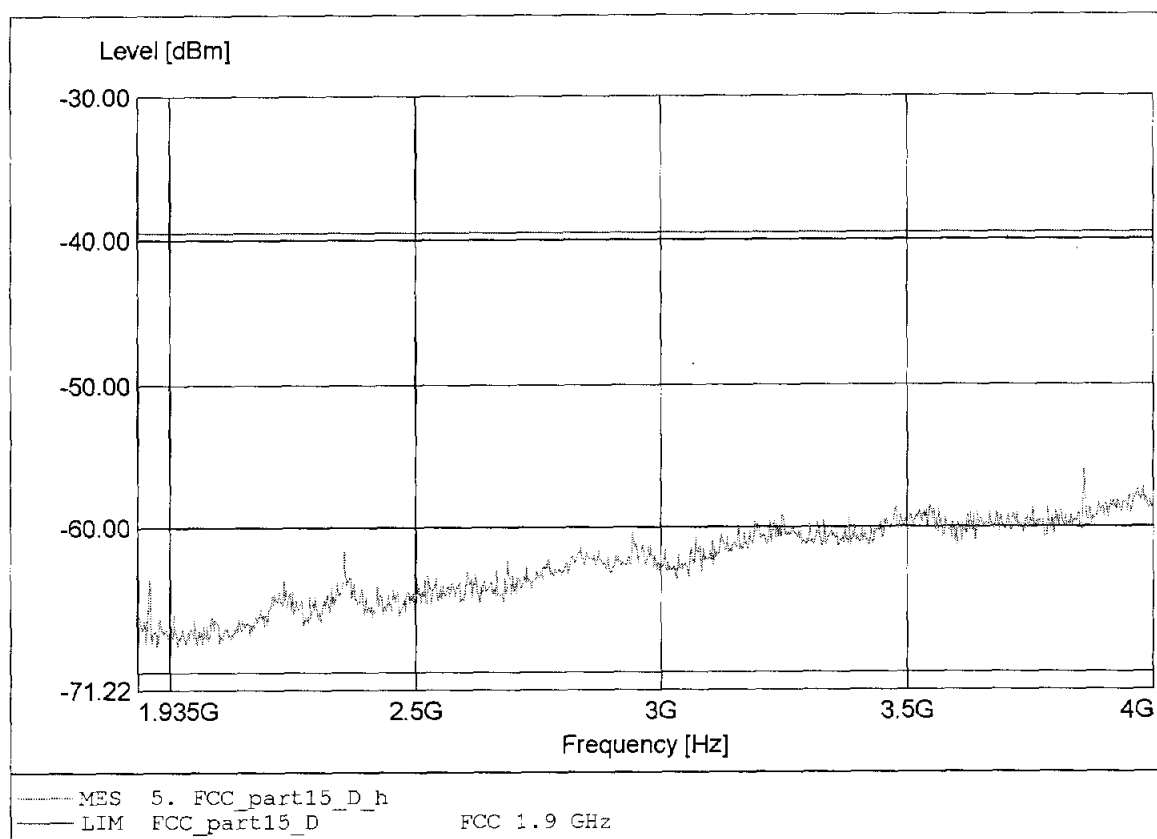
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-46.65dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

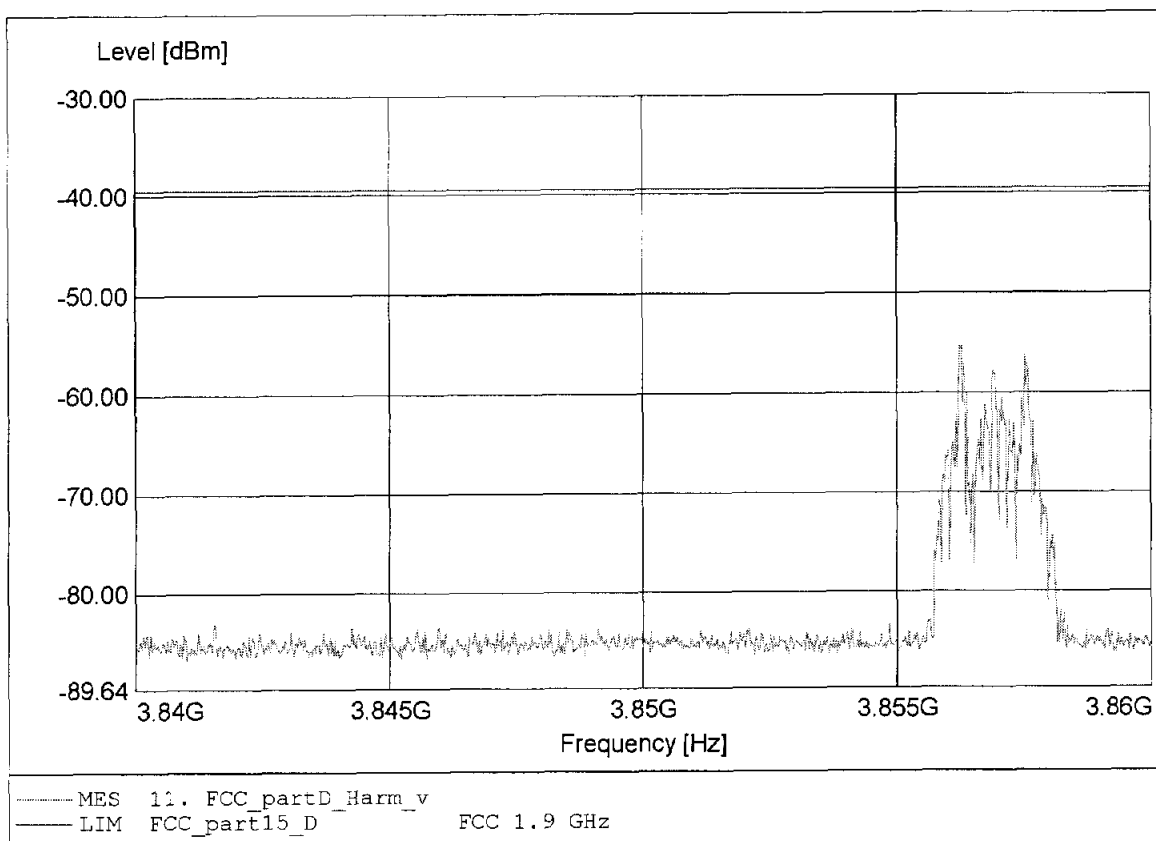
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-55.96dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

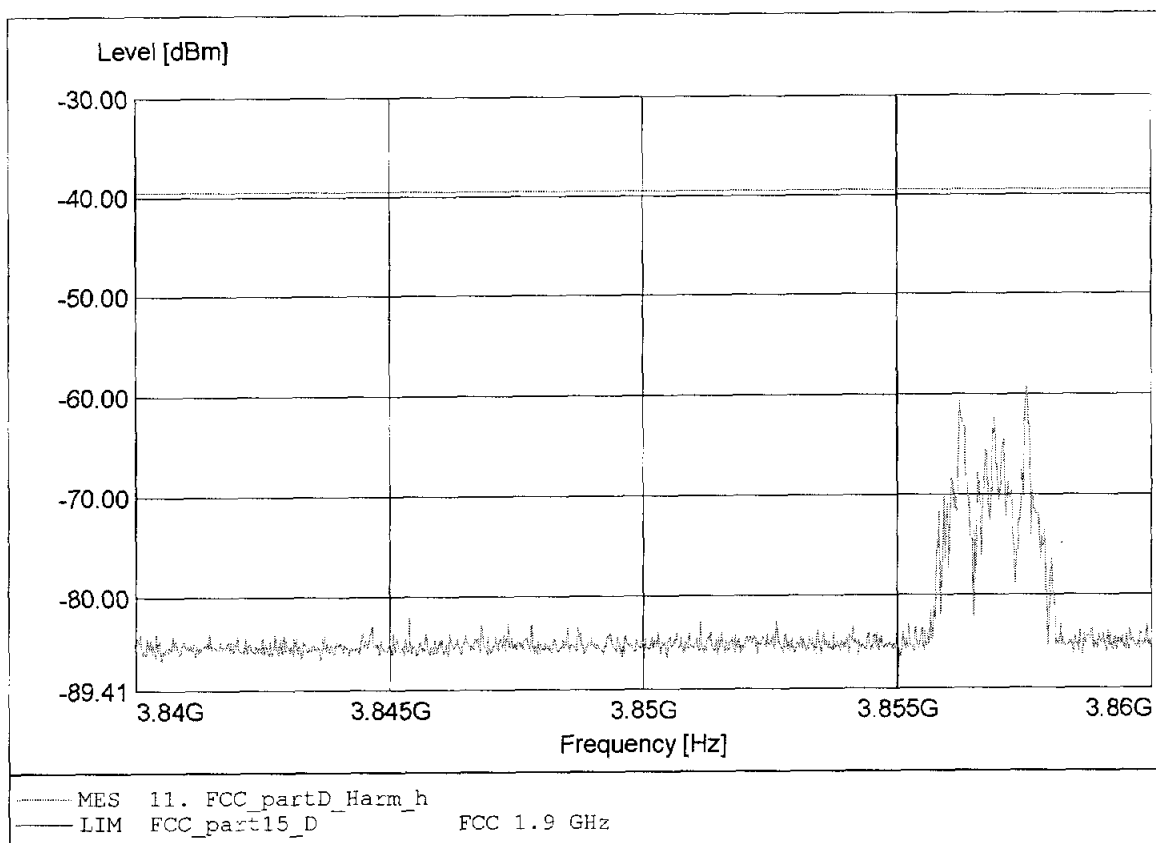
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.856GHz Pmax:-55.36dBm RBW:10 kHz



Spurious emissions under normal conditions

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

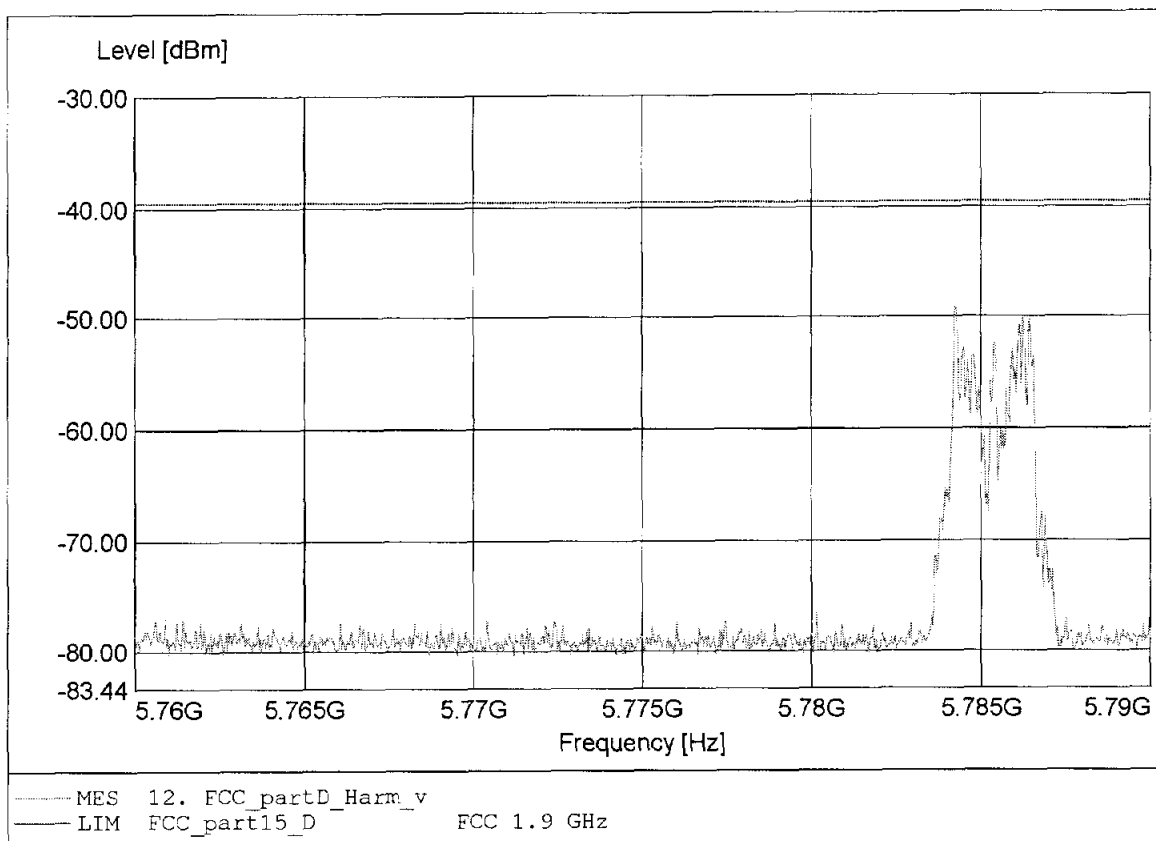
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-58.92dBm RBW:10 kHz



Spurious emissions under normal conditions

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

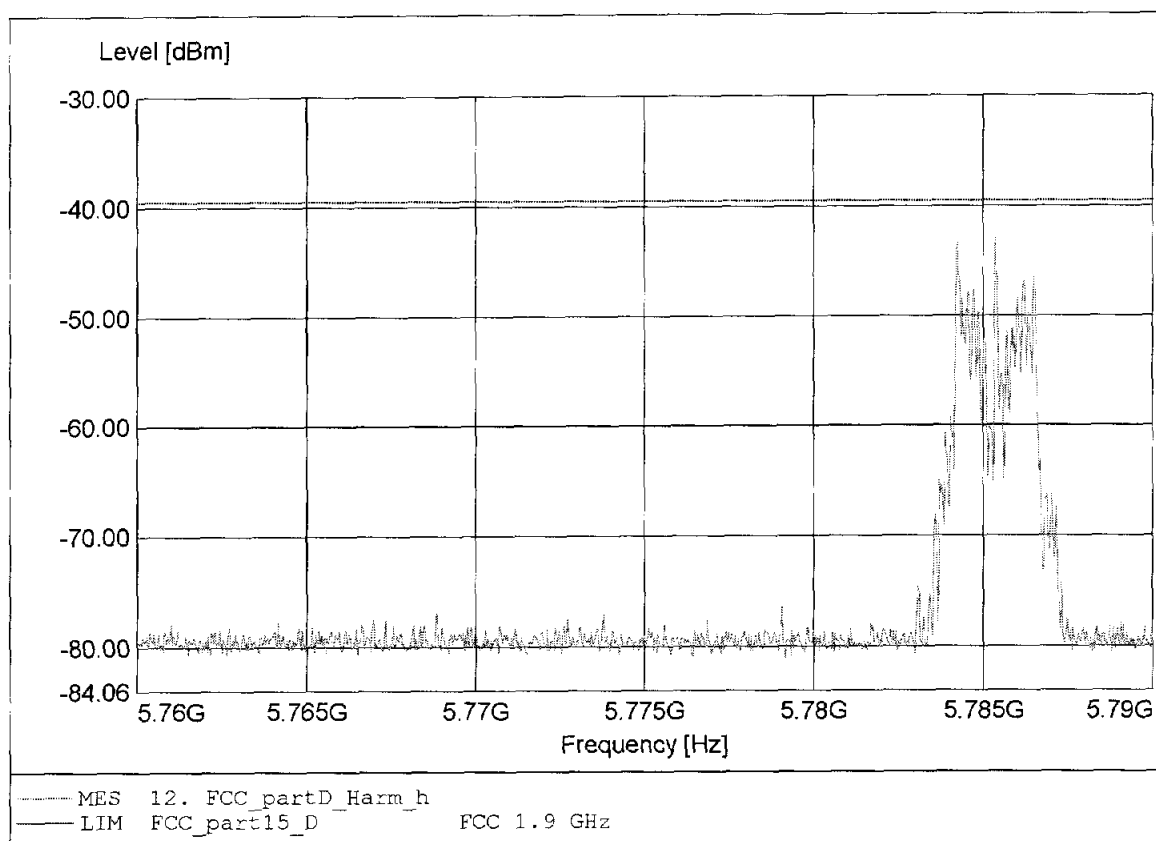
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 5.784GHz Pmax: -49.08dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

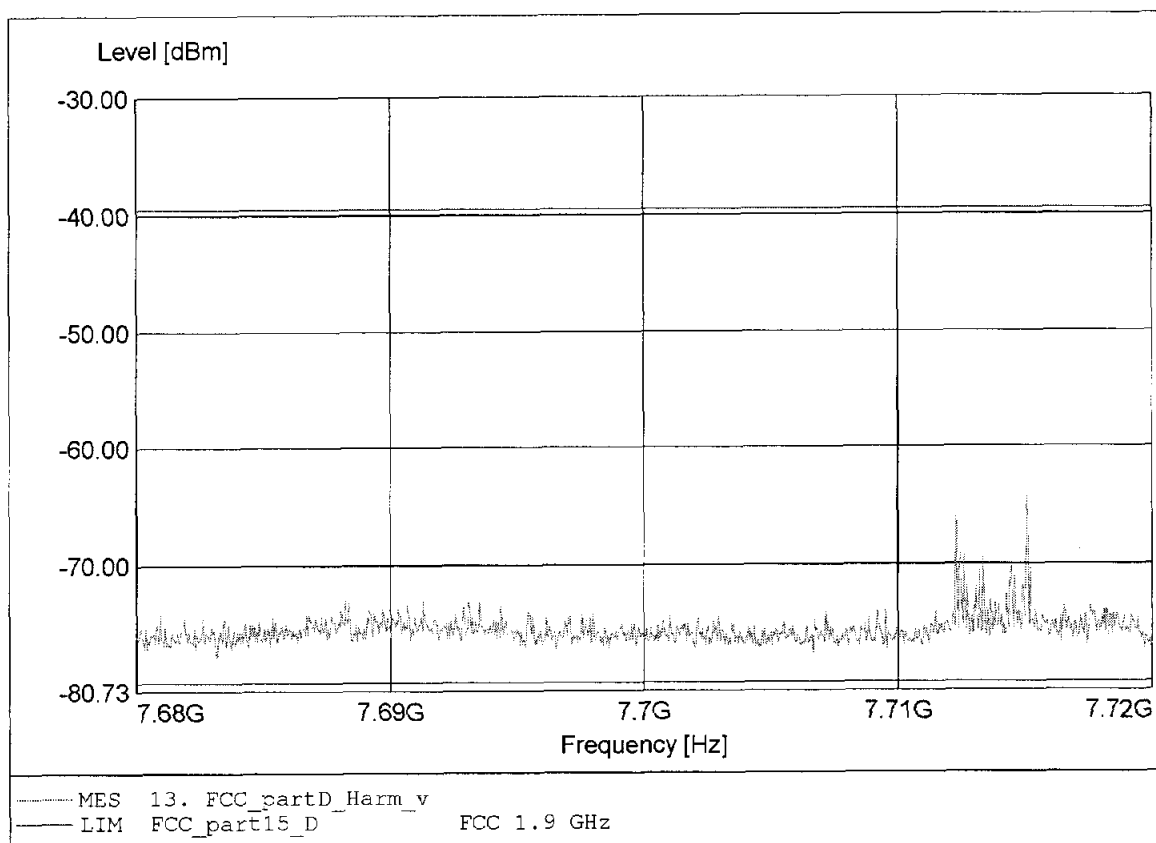
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.785GHz Pmax:-42.94dBm RBW:10 kHz



Spurious emissions under normal conditions

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

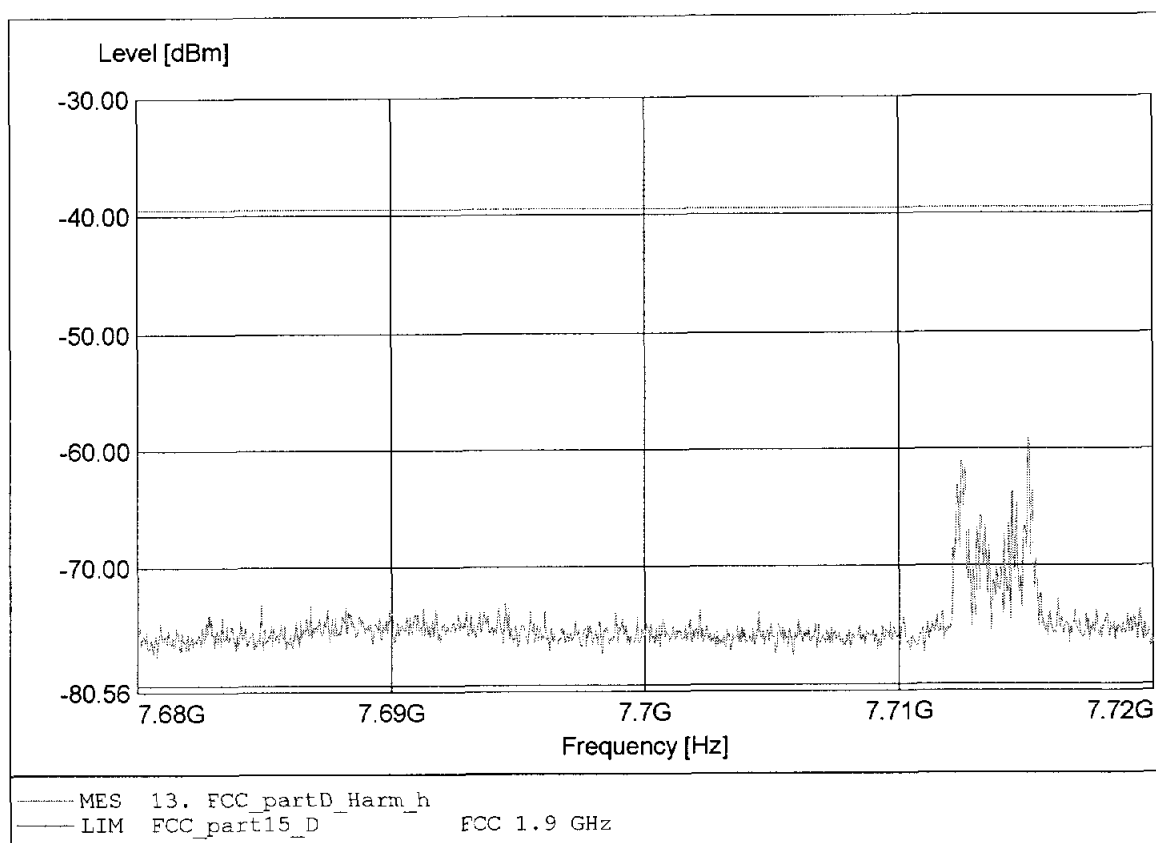
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 7.715GHz Pmax: -64.25dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

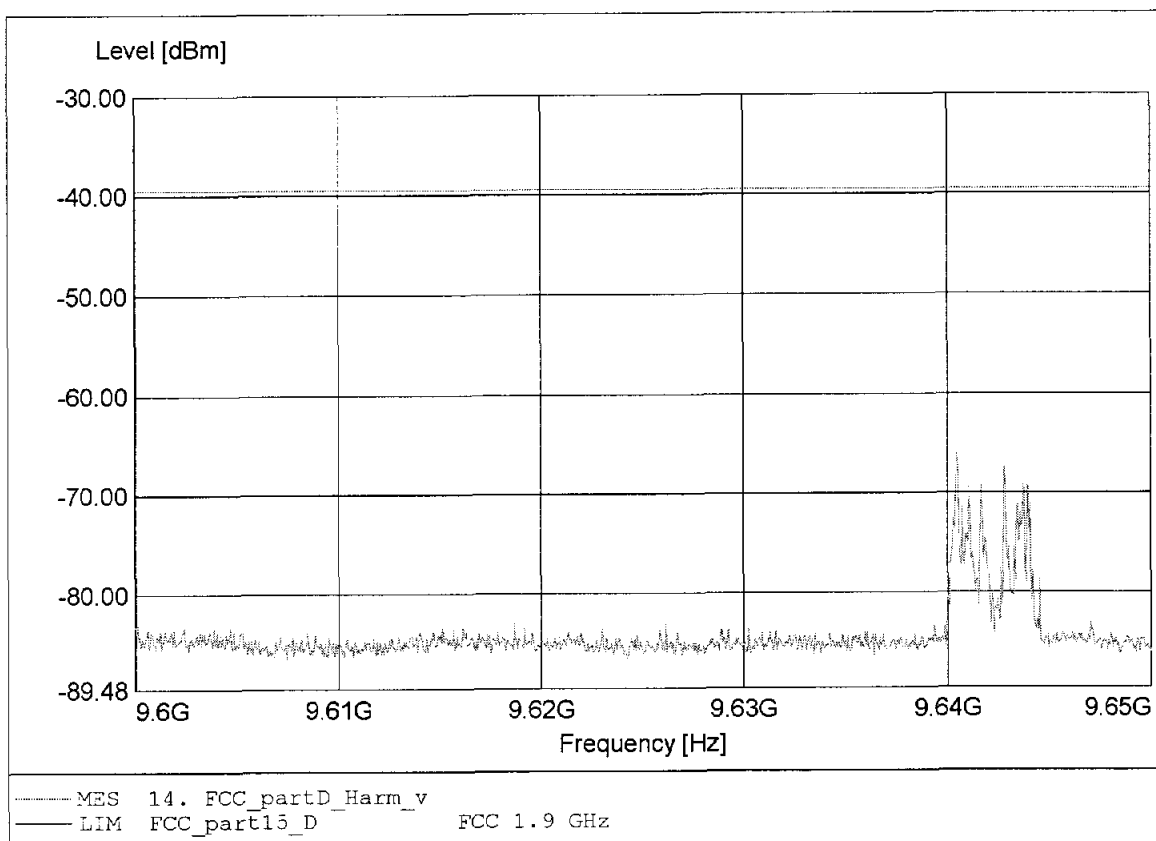
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.715GHz Pmax:-59.13dBm RBW:10 kHz



Spurious emissions under normal conditions

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

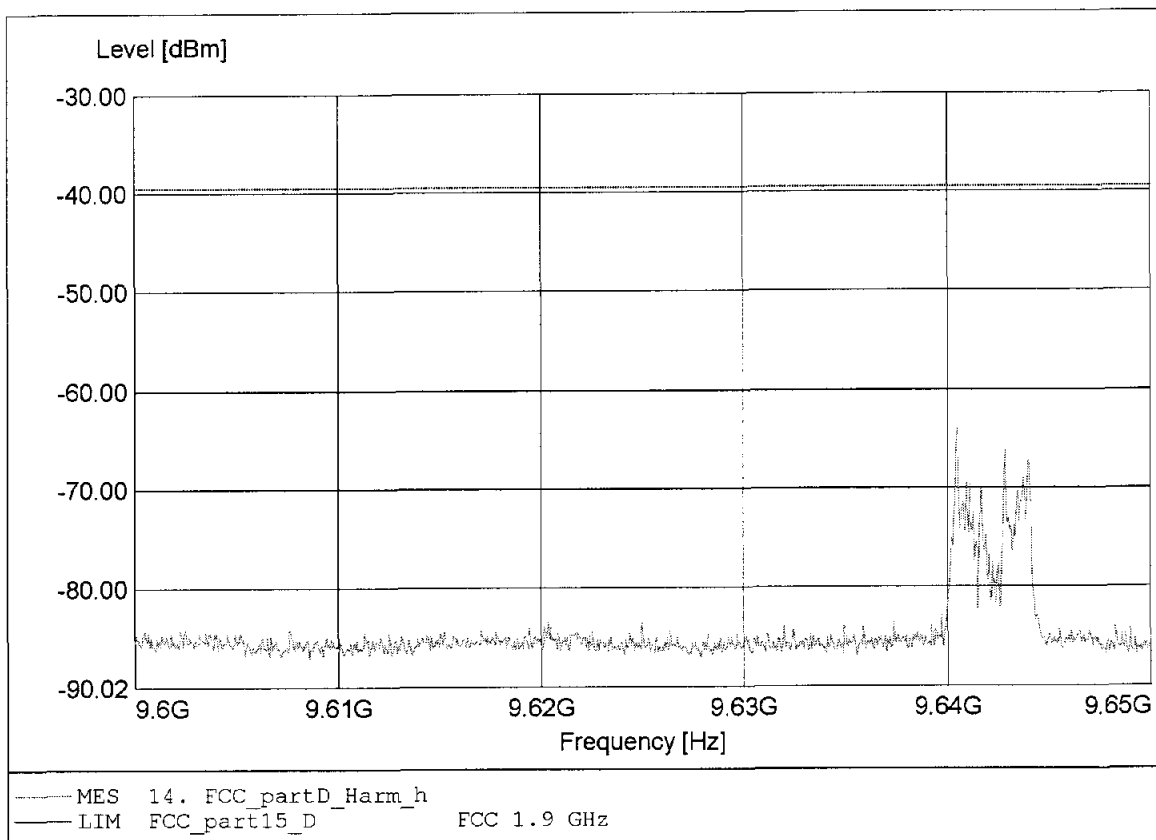
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.640GHz Pmax:-66.15dBm RBW:10 kHz



Spurious emissions under normal conditions

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

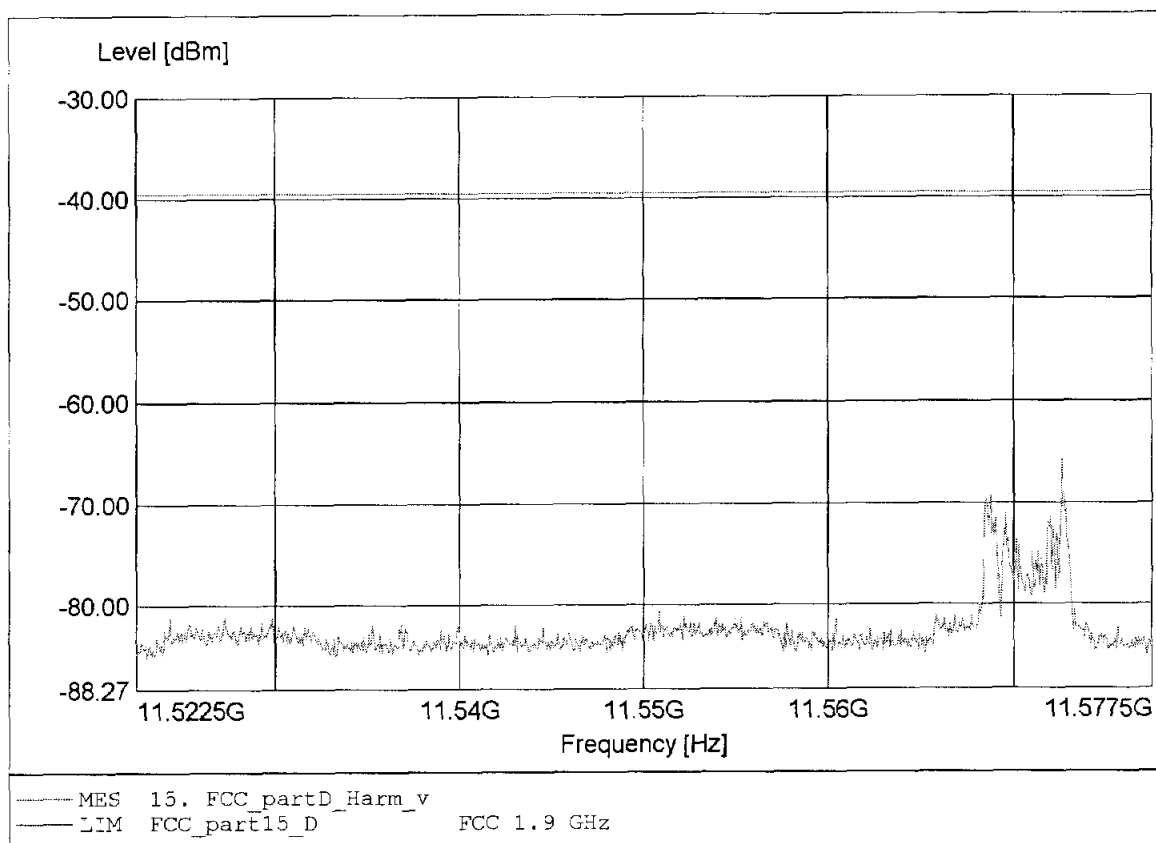
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.641GHz Pmax:-63.94dBm RBW:10 kHz



Spurious emissions under normal conditions

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

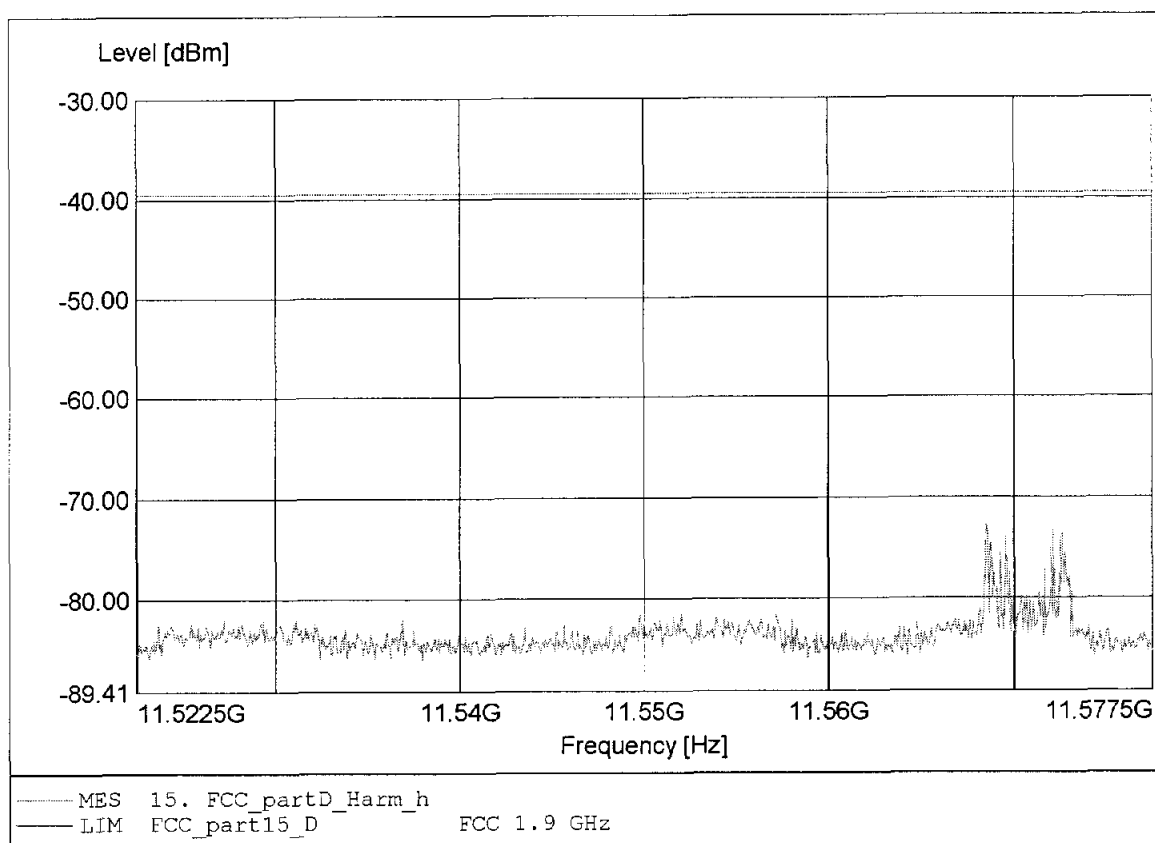
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.573GHz Pmax:-65.80dBm RBW:10 kHz



Spurious emissions under normal conditions

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

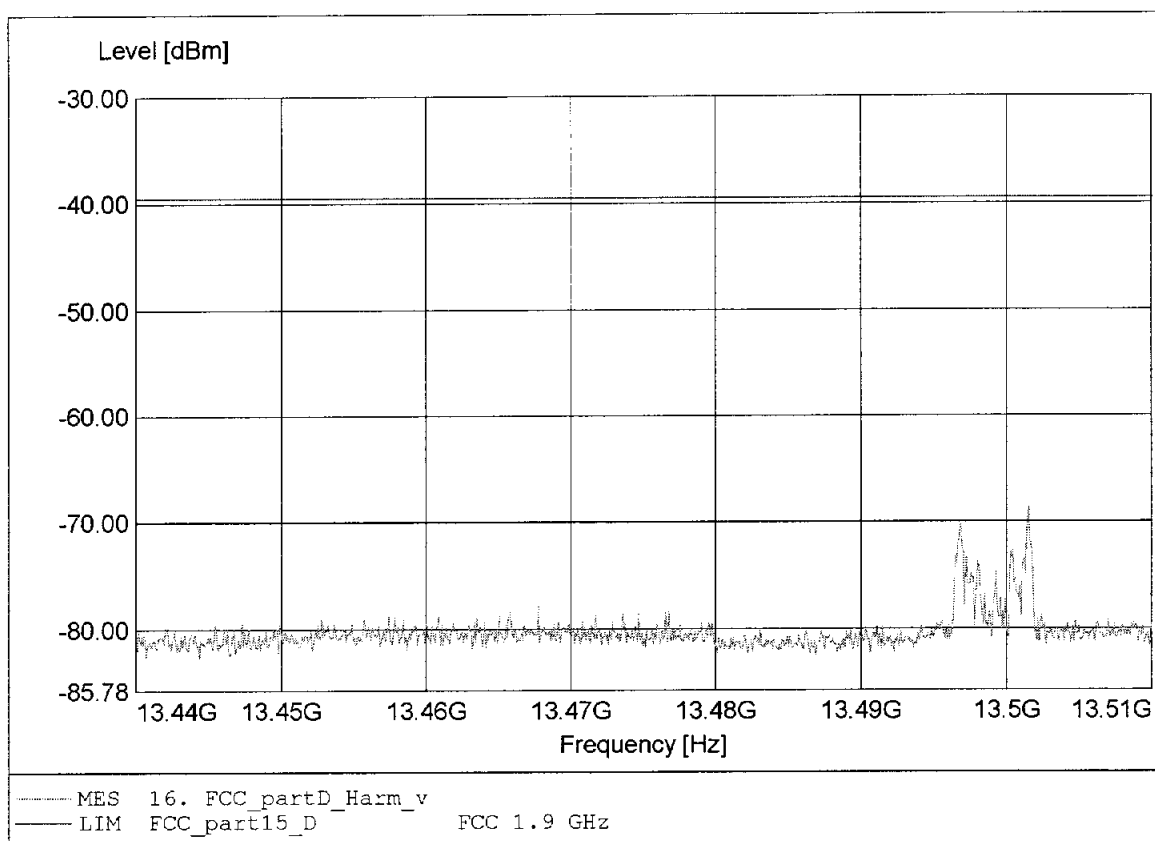
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.569GHz Pmax:-72.58dBm RBW:10 kHz



Spurious emissions under normal conditions

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

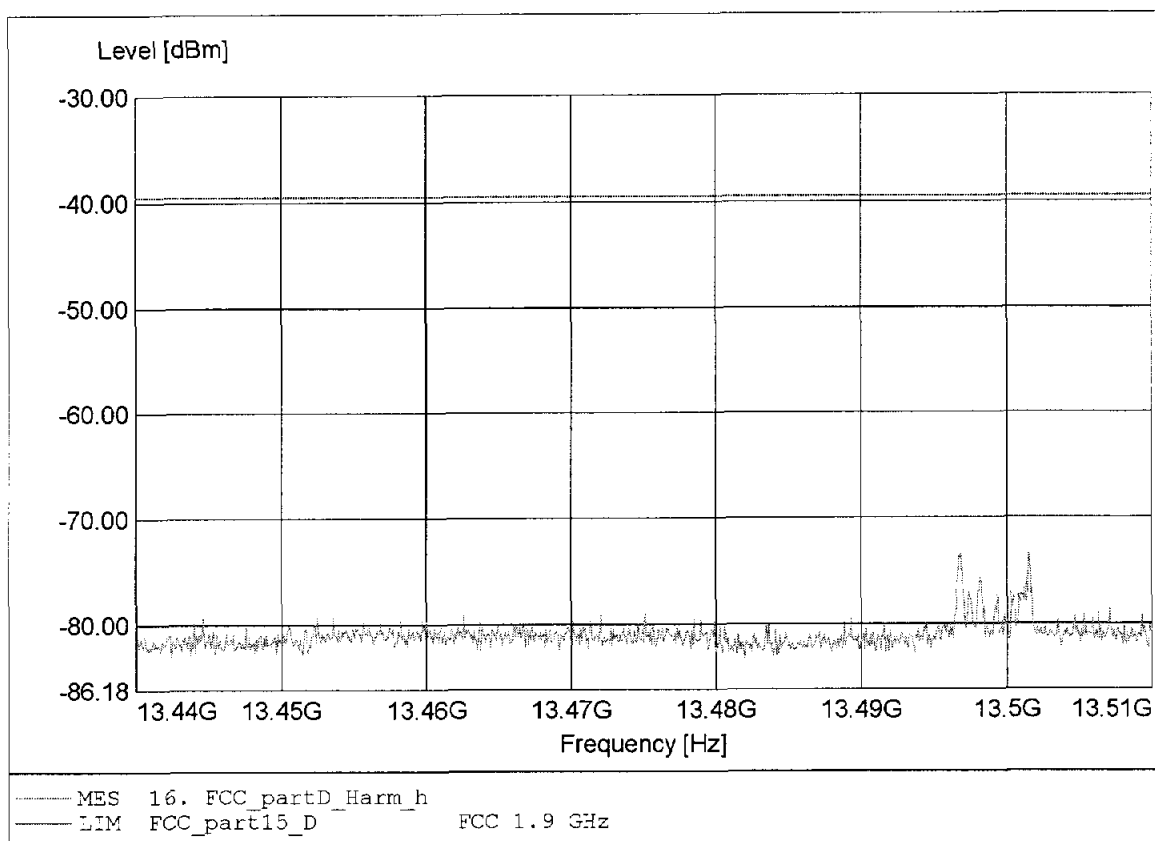
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Geo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.502GHz Pmax:-68.68dBm RBW:10 kHz



Spurious emissions under normal conditions

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

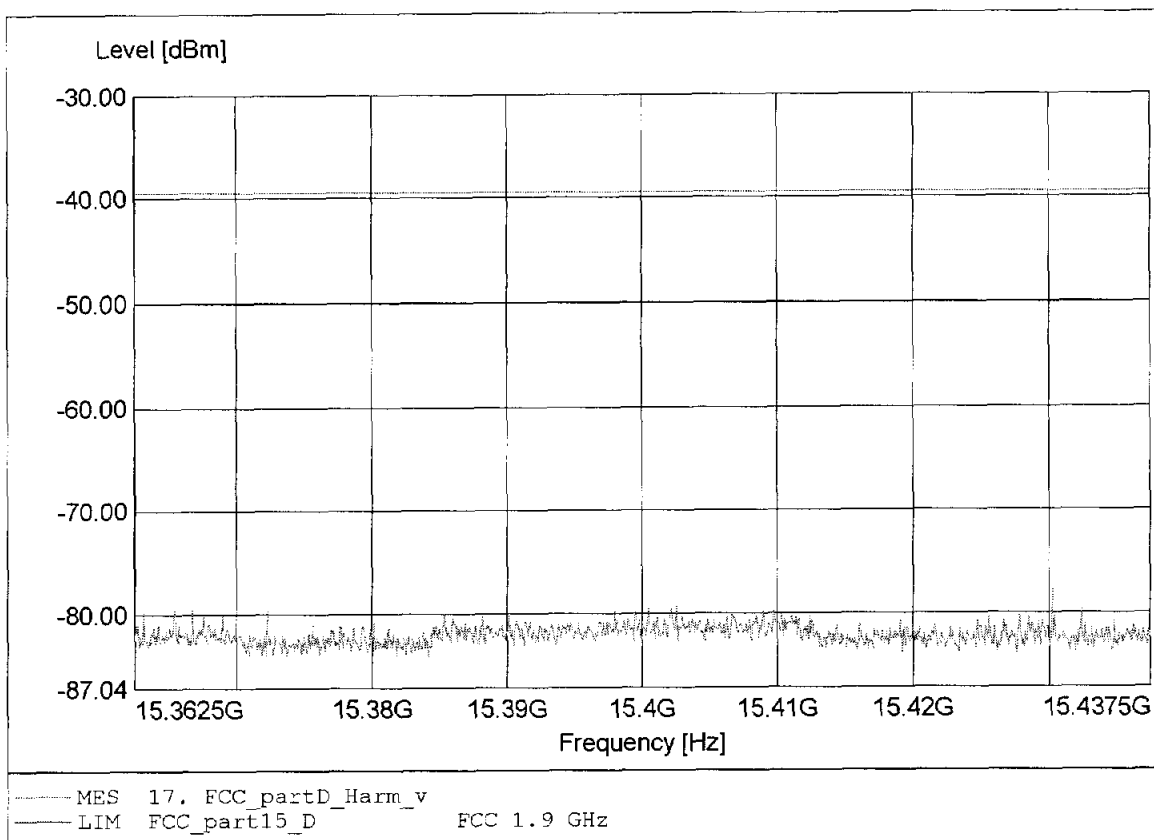
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.497GHz Pmax:-73.34dBm RBW:10 kHz



Spurious emissions under normal conditions

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

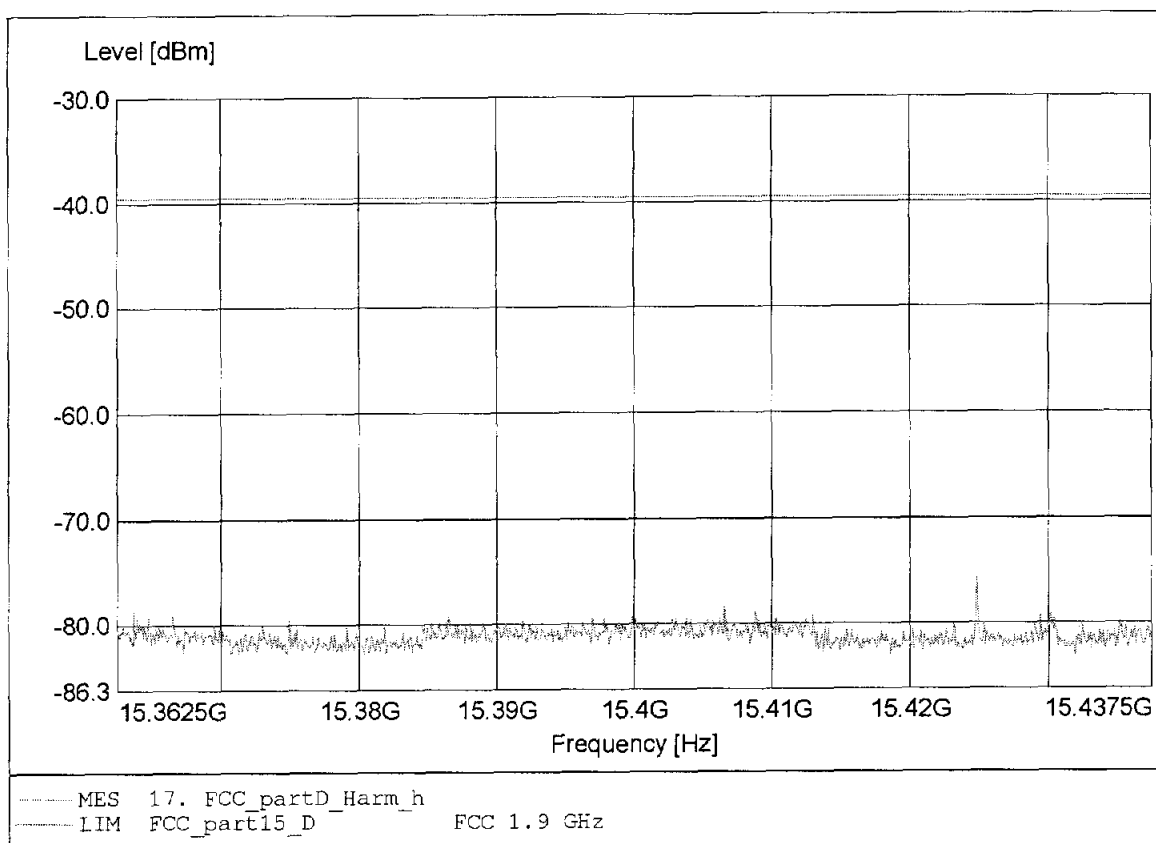
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.430GHz Pmax:-77.71dBm RBW:10 kHz



Spurious emissions under normal conditions

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

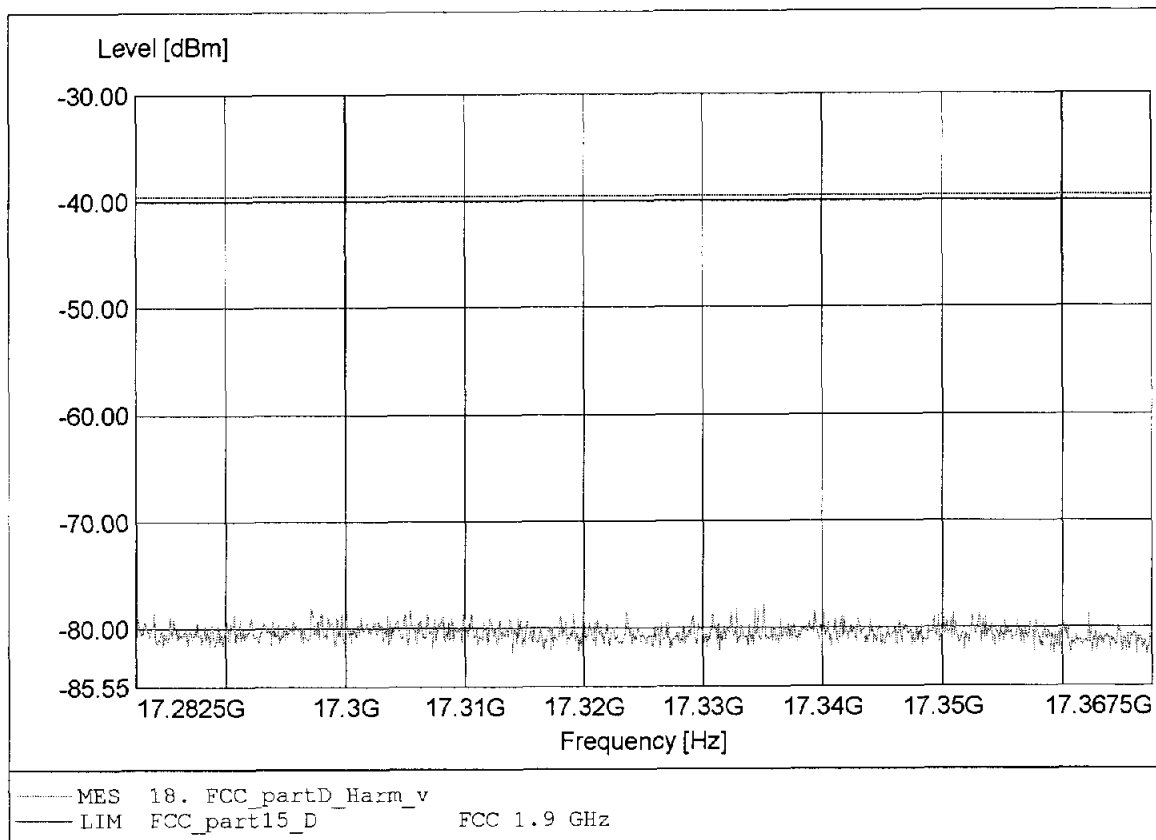
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.425GHz Pmax:-75.65dBm RBW:10 kHz



Spurious emissions under normal conditions

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

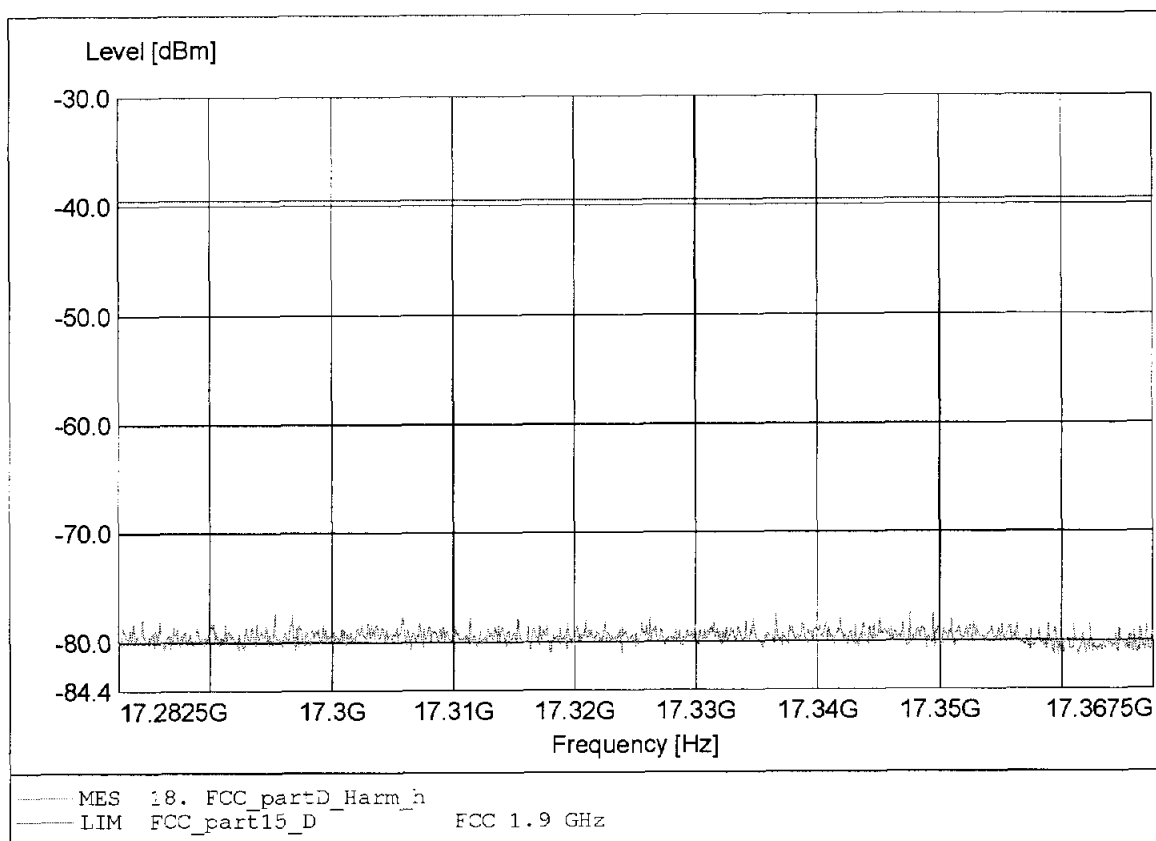
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.335GHz Pmax:-77.91dBm RBW:10 kHz



Spurious emissions under normal conditions

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

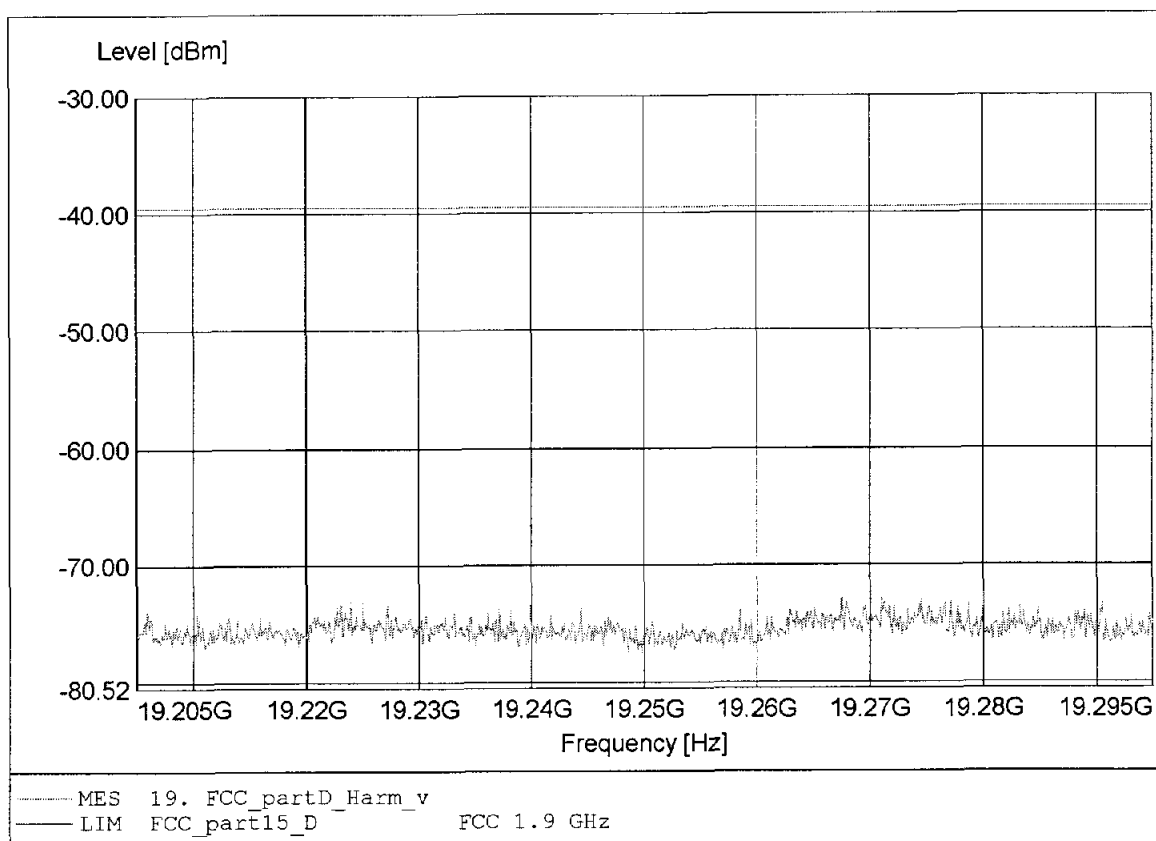
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.295GHz Pmax:-77.36dBm RBW:10 kHz



Spurious emissions under normal conditions

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

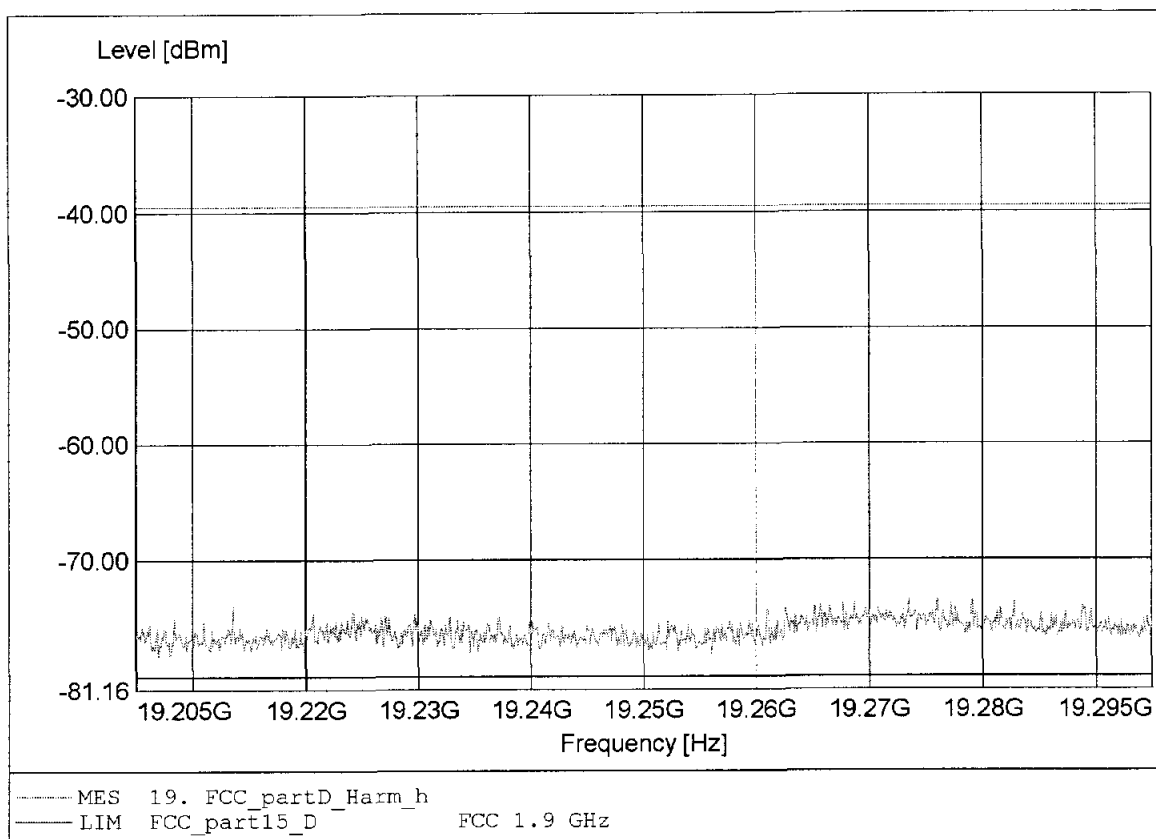
Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.280GHz Pmax:-72.52dBm RBW:10 kHz



Spurious emissions under normal conditions

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

Approval Holder : Ceotronics AG
EUT / Model : DECT M5 Radio Module / M5Ceo_1 / FP
Conditions: ant.: 1 / ch.: 0
Operator : ETS / Mr. Cersovsky
Test Conditions: 25°C / Unom.: 3,6 V DC (AC/DC adaptor)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.276GHz Pmax:-73.36dBm RBW:10 kHz



Appendix S

Frame period

FCC Part 15.323(e.1) Frame repetition

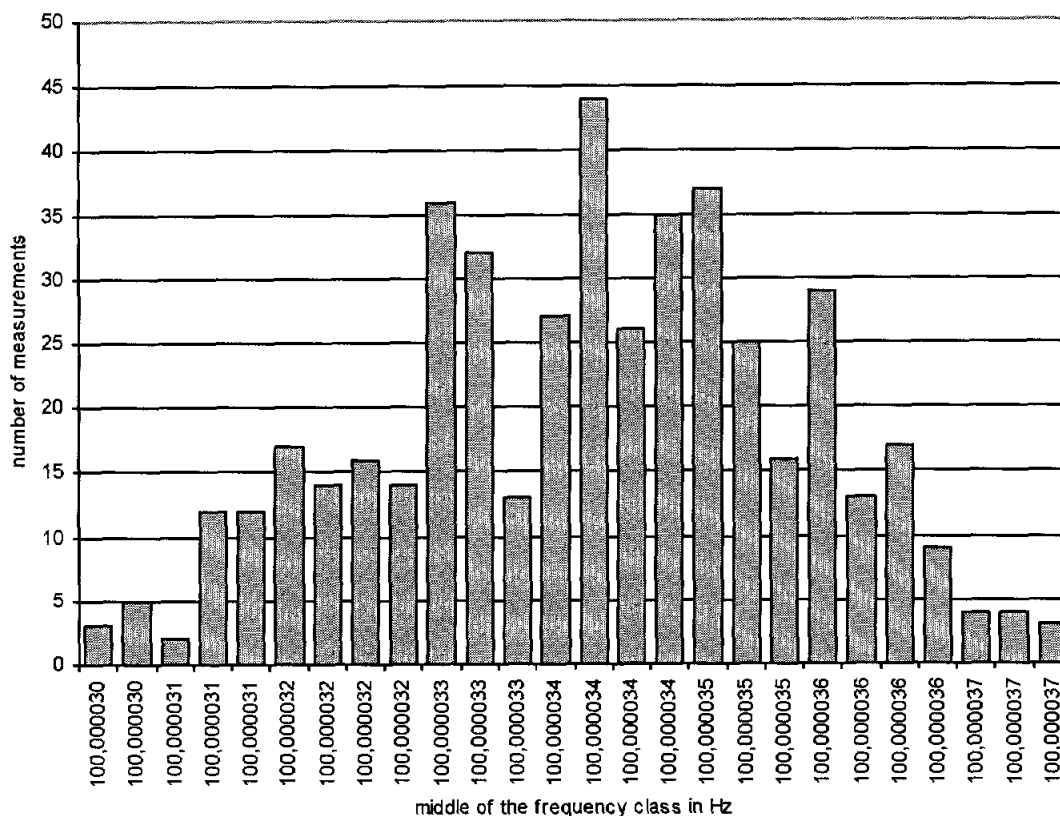
Testprocedure ANSI 63.17-2006 6.2.2

UCPS

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.2 Frame repetition

Width of the frequency class	0,000000 Hz
Mean	100,000034 Hz
Deviation	0,000002
Stability in ppm	0,046536 ppm
Test result	Verdict = PASS

Histogram



Measurement results

ETS Product Service AG

Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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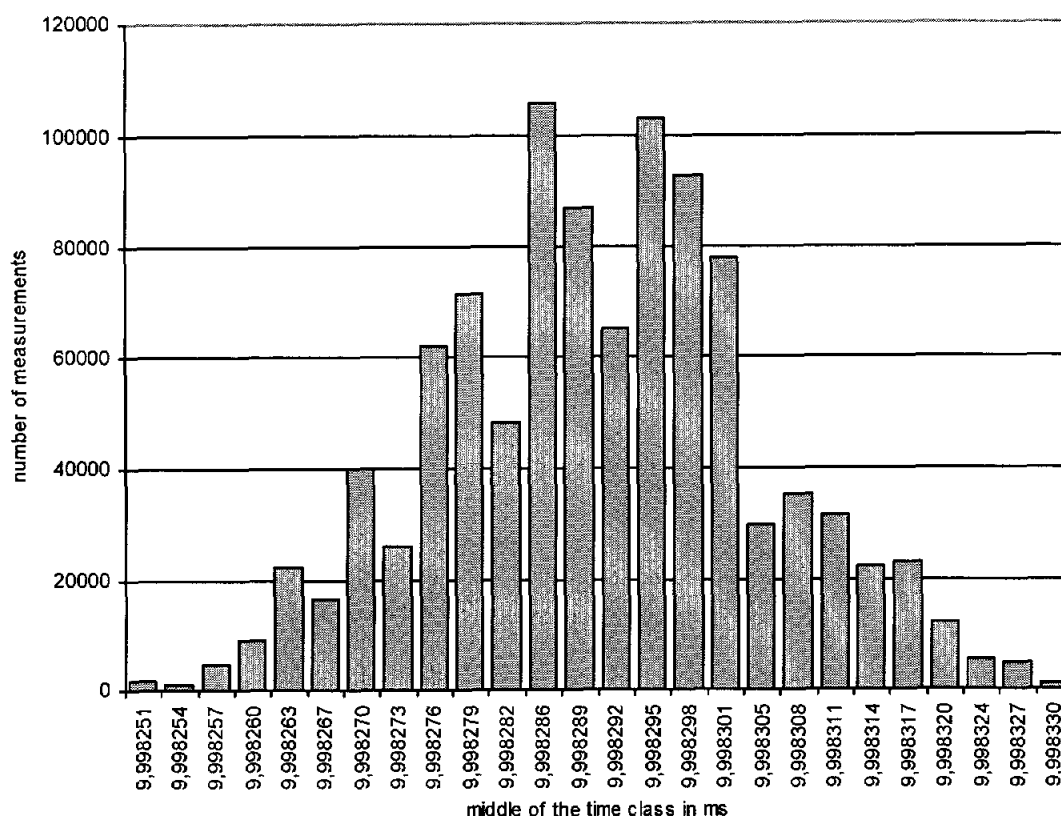
FCC Part 15.323(e.4) Frame Period and jitter

Testprocedure ANSI 63.17-2006 6.2.3 UCPS

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.3 Frame Period and jitter

Width of the time class	0,003166 μ s
Mean	9,998291 ms
Deviation	0,000014
Max-Min	0,079162 μ s
Test result	Verdict = PASS

Histogram



Measurement diagram

ETS Product Service AG

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Appendix T

Frequency stability

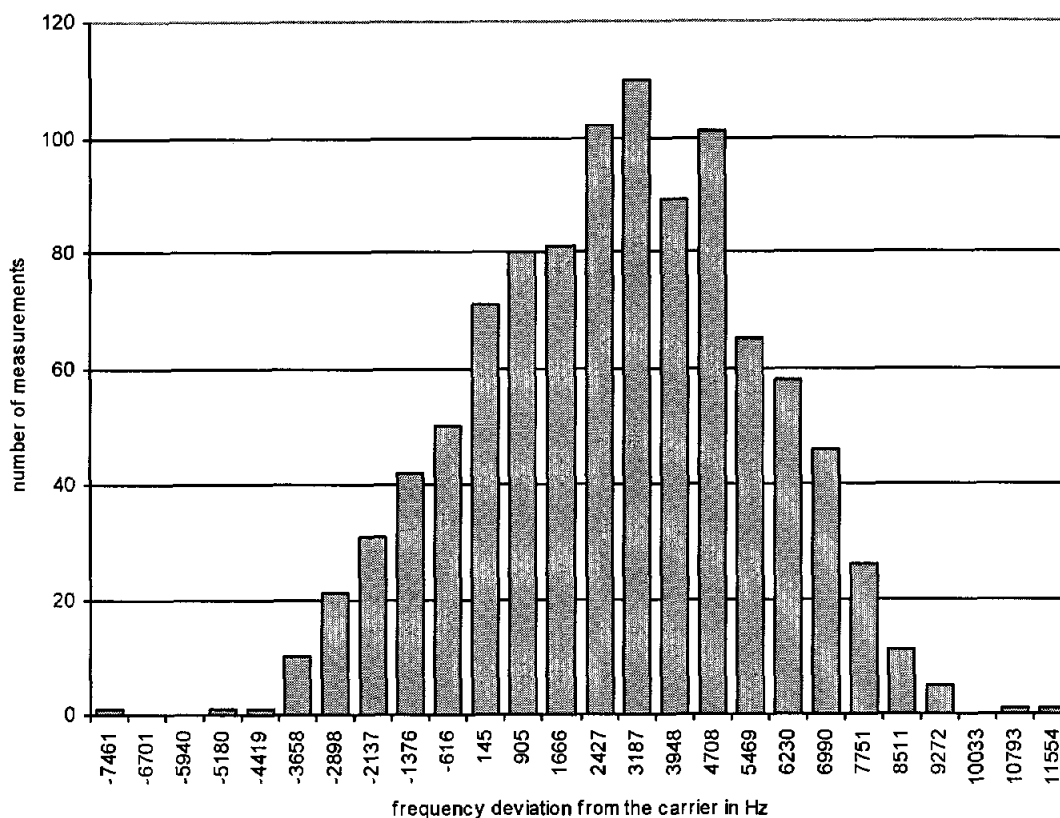
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	25 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability

Power supply	Vnom
Frequency of carrier	1924,983327 MHz
Measured mean	1924,983327MHz
Stability (supply temp)	0 ppm (reference)
Result	Verdict = PASS
Stability over time	fmax : 4,57 ppm fmin : 5,31 ppm
Result	Verdict = PASS

Histogram



Measurement results

ETS Product Service AG

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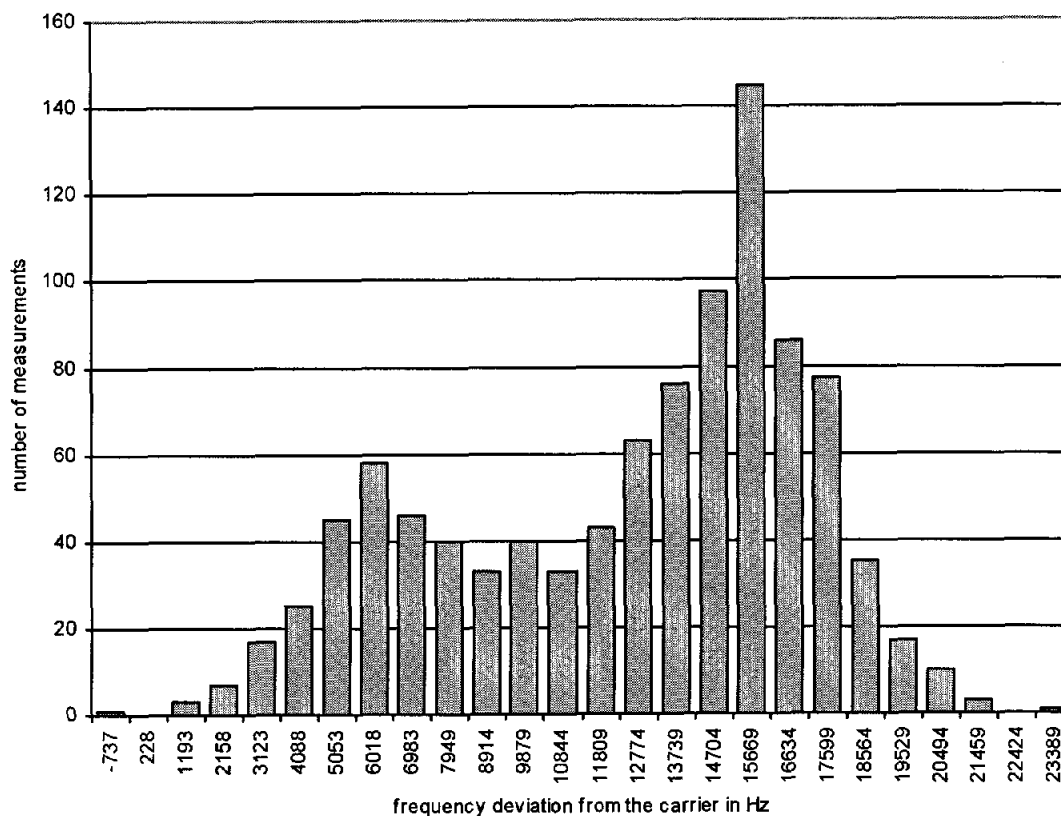
FCC Part 15.323(f) Frequency Stability

Test procedure ANSI 63.17-2006 6.2.1

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	25 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability

Power supply	Vmin
Frequency of carrier	1924,983327 MHz
Measured mean	1924,995872 MHz
Stability (supply temp)	-6,52 ppm
Result	Verdict = PASS
Stability over time	fmax : 5,63 ppm fmin : 6,90 ppm
Result	Verdict = PASS

Histogram



 Measurement results

ETS Product Service AG

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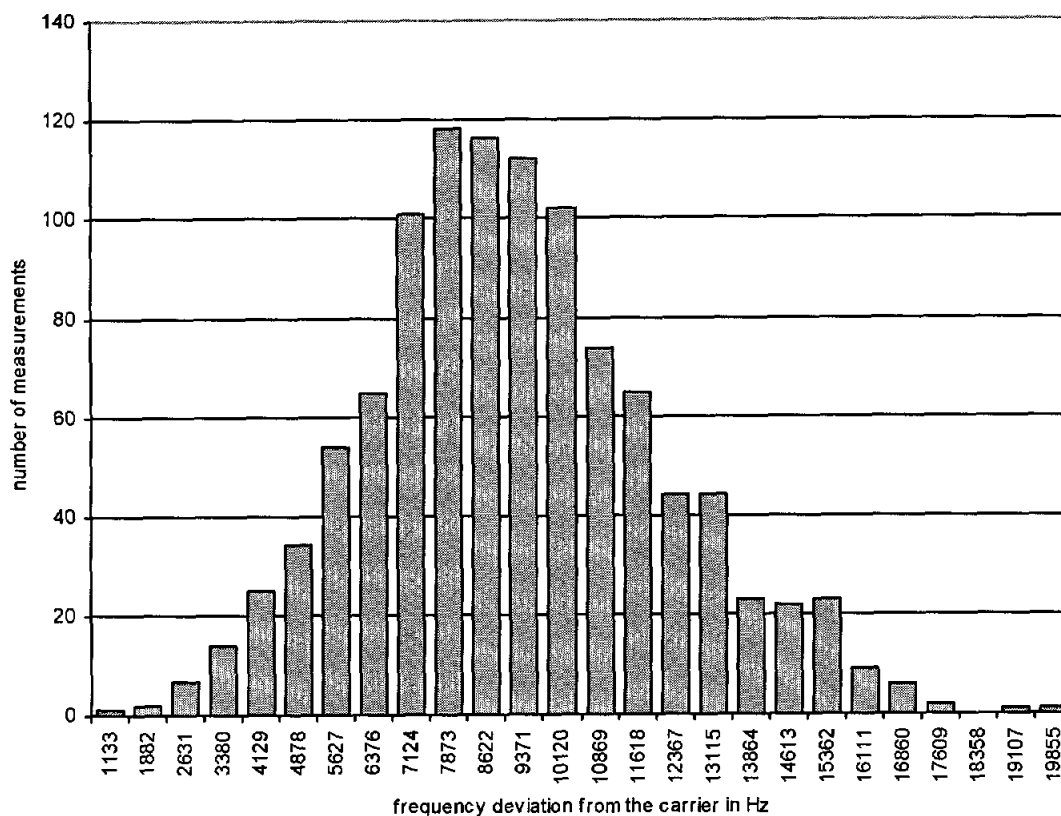
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	25 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability

Power supply	Vmax
Frequency of carrier	1924,983327 MHz
Measured mean	1924,992500 MHz
Stability (supply temp)	-4,77 ppm
Result	Verdict = PASS
Stability over time	fmax : 5,55 ppm fmin : 4,18 ppm
Result	Verdict = PASS

Histogram



Measurement results

ETS Product Service AG

Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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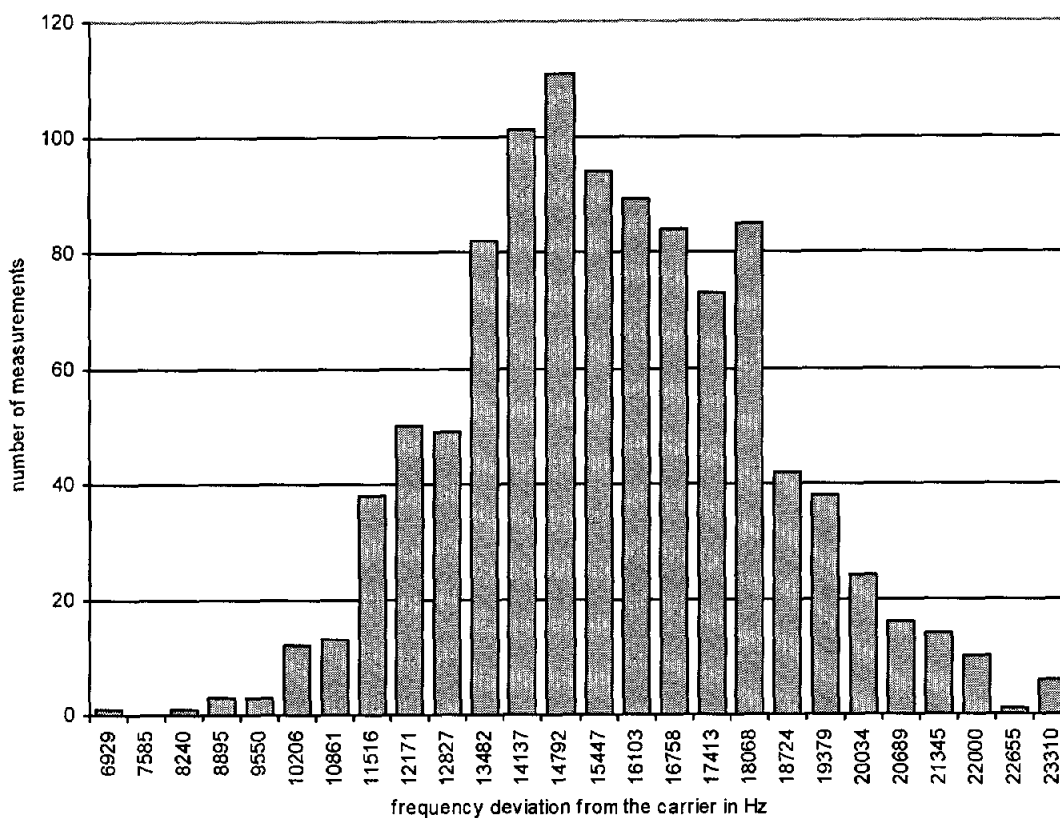
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	-10 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability

Power supply	Vnom
Frequency of carrier	1924,983327 MHz
Measured mean	1924,999000 MHz
Stability (supply temp)	-8,14 ppm
Result	Verdict = PASS
Stability over time	fmax : 3,97 ppm fmin : 4,54 ppm
Result	Verdict = PASS

Histogram



Measurement results

ETS Product Service AG

Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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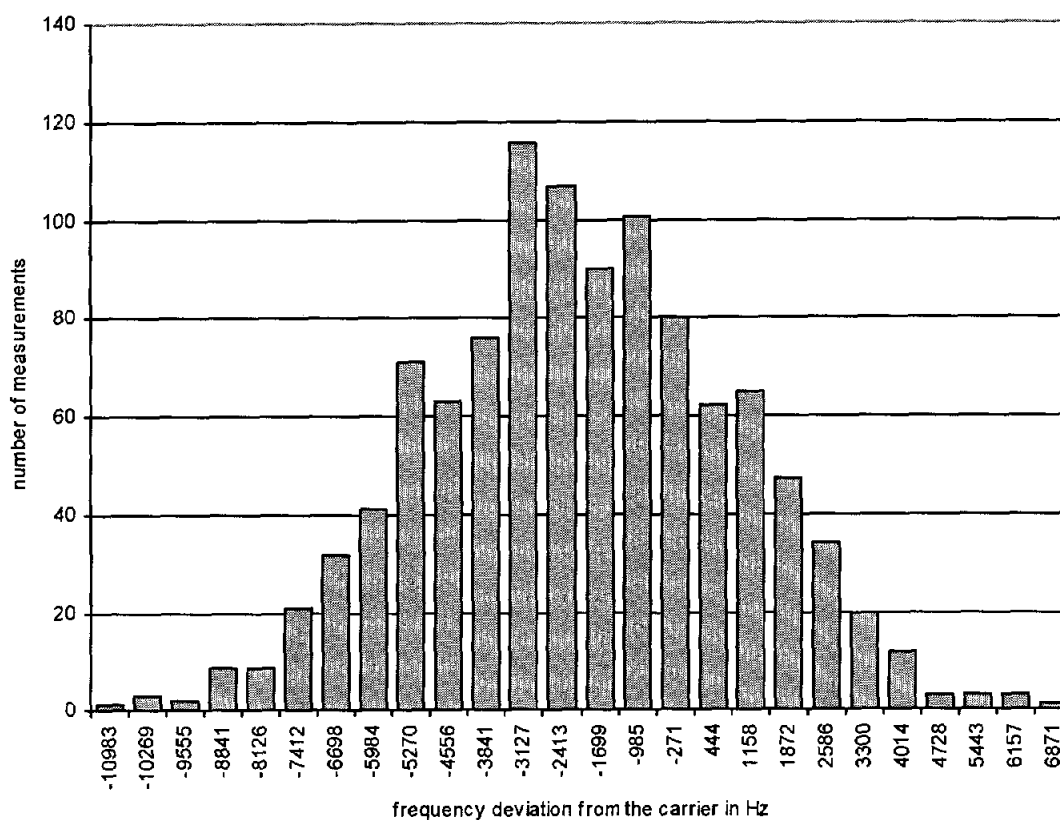
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	DECT M5 Radio Module Ceotronics
Model	M5Ceo_1
Applicant	Ceotronics AG
Temperature	55 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability

Power supply	Vnom
Frequency of carrier	1924,983327 MHz
Measured mean	1924,981259 MHz
Stability (supply temp)	1,07 ppm
Result	Verdict = PASS
Stability over time	fmax : 4,64 ppm fmin : 4,63 ppm
Result	Verdict = PASS

Histogram



 Measurement results

ETS Product Service AG

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Appendix U

Receiver spurious emissions