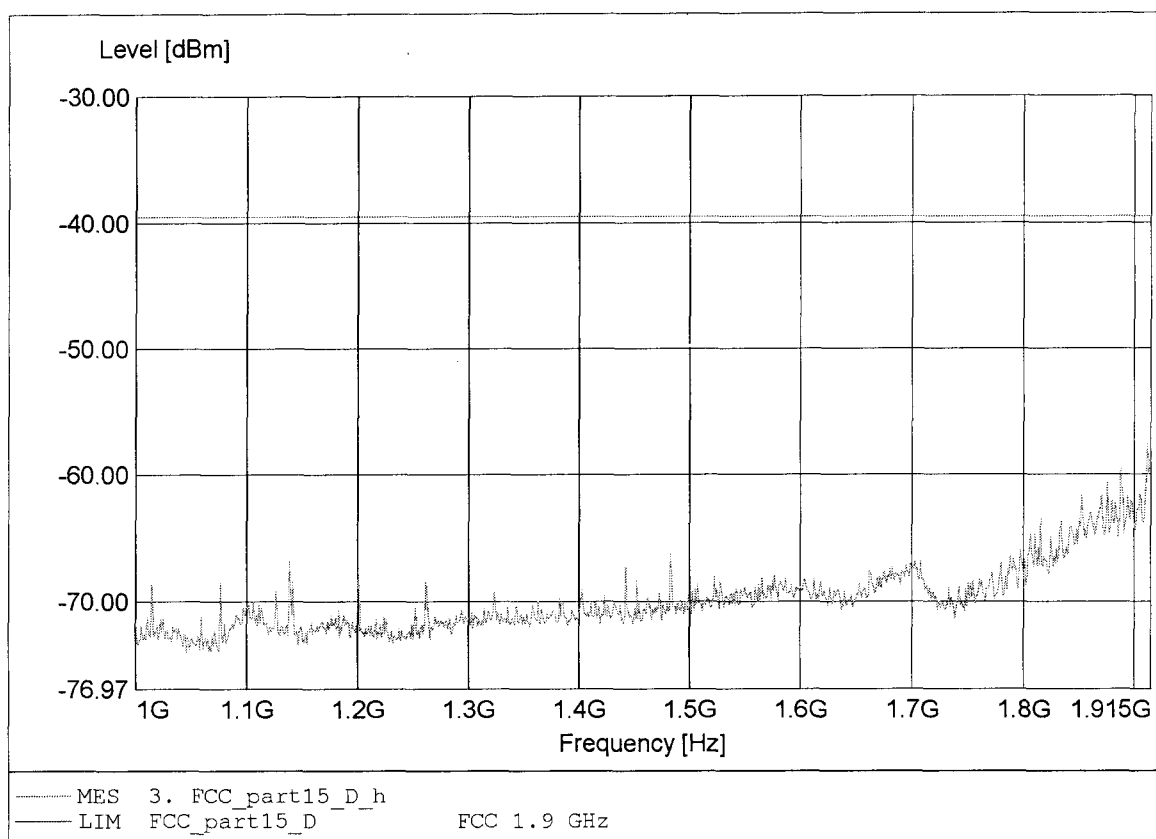


Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

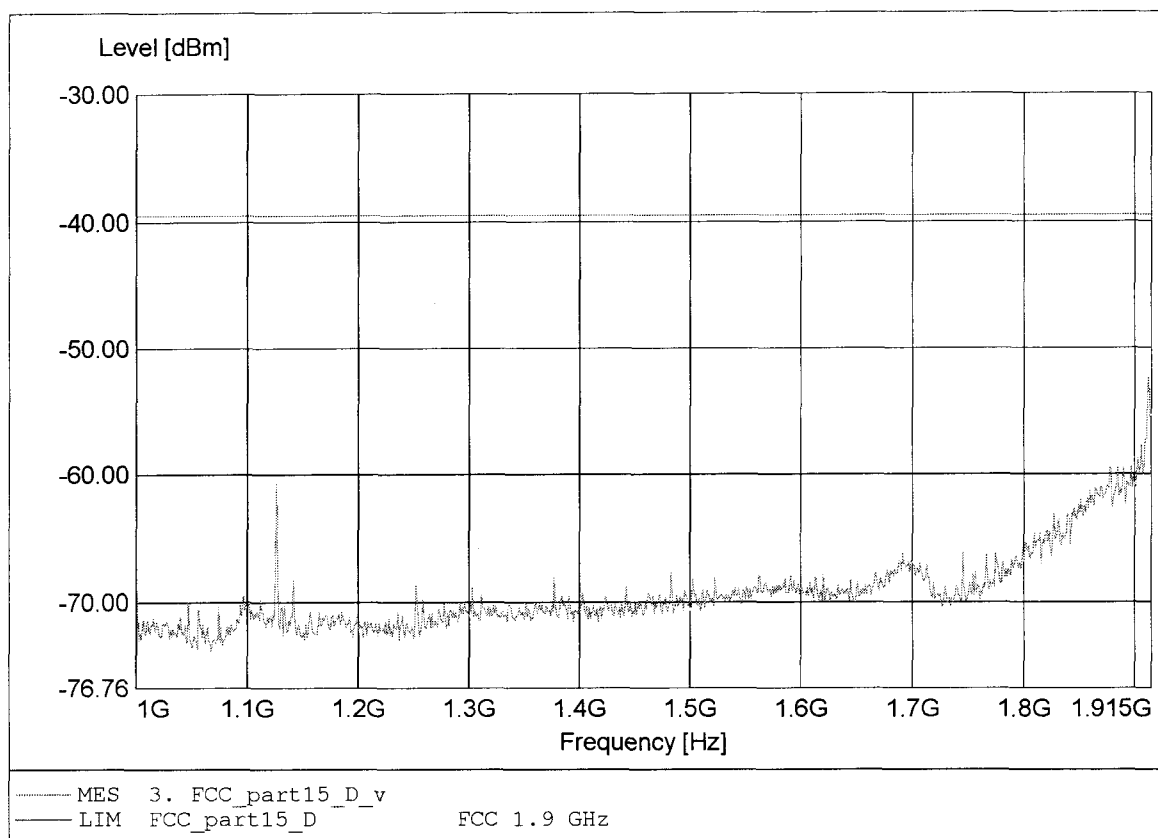
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.912GHz Pmax: -57.69dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

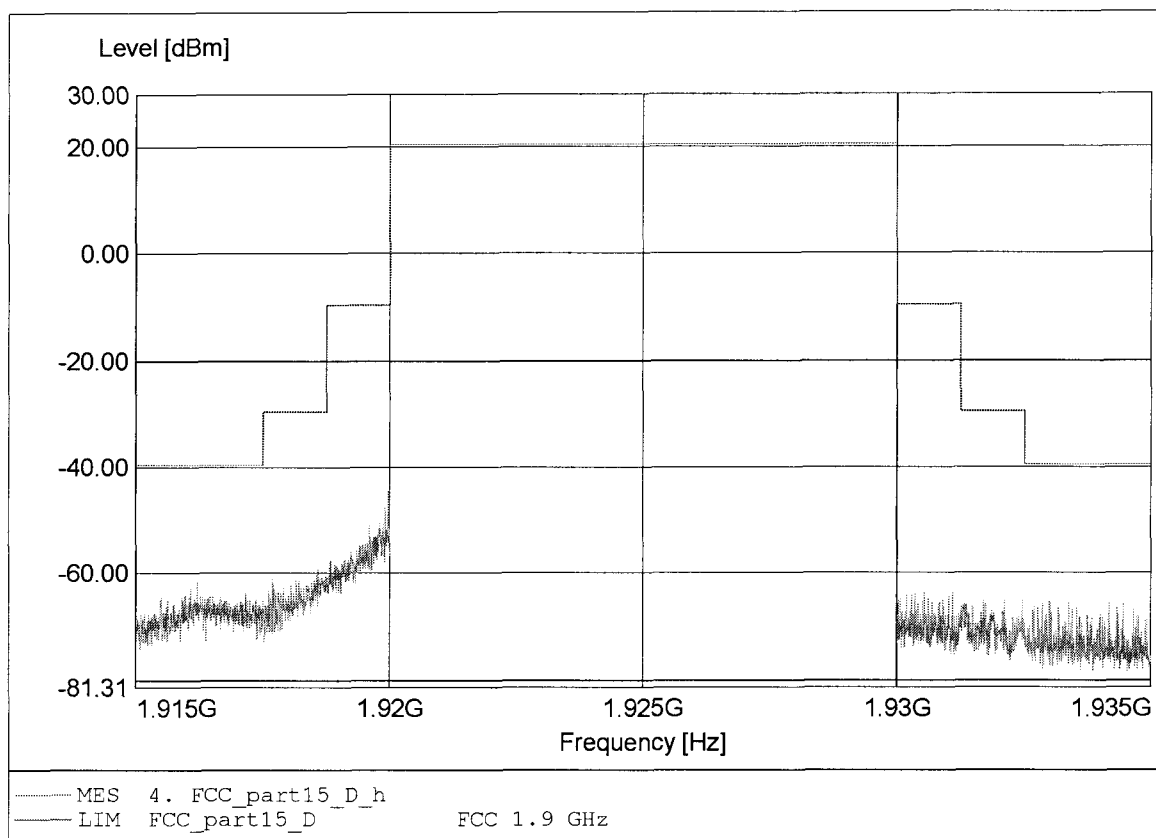
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.912GHz Pmax: -52.34dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

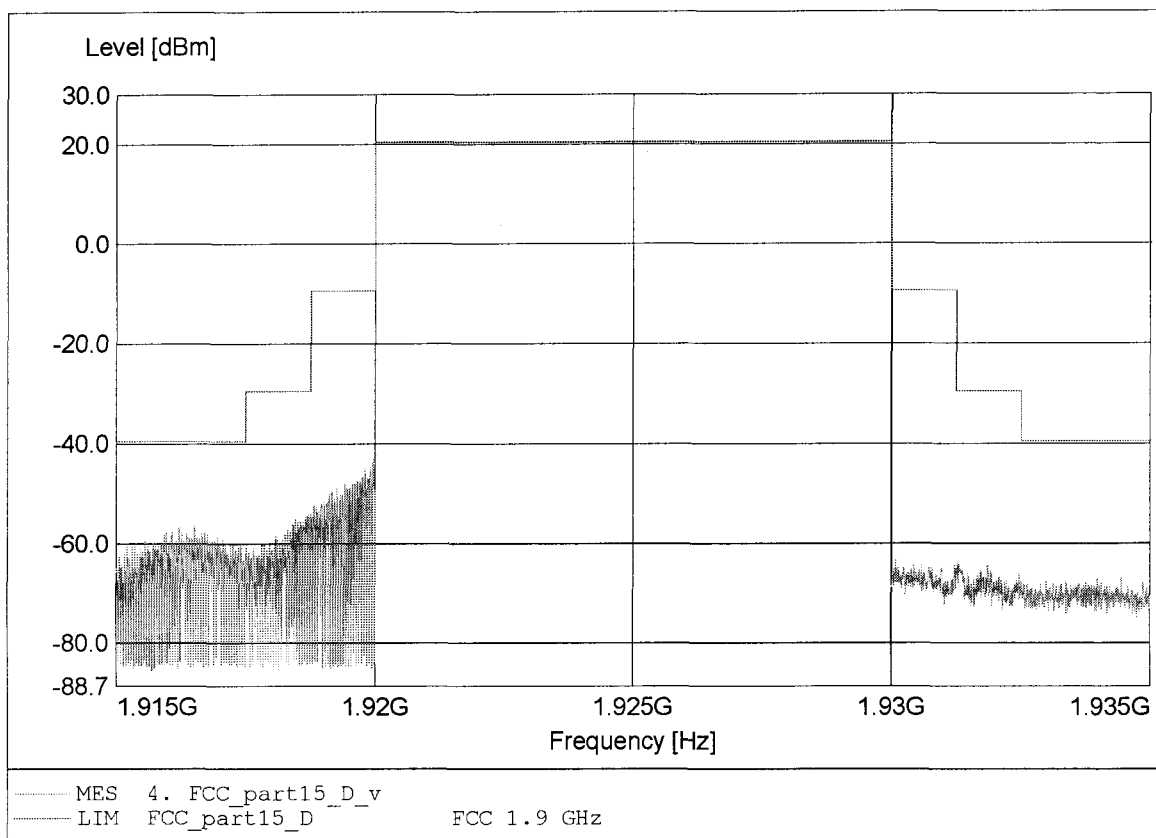
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.920GHz Pmax: -44.34dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

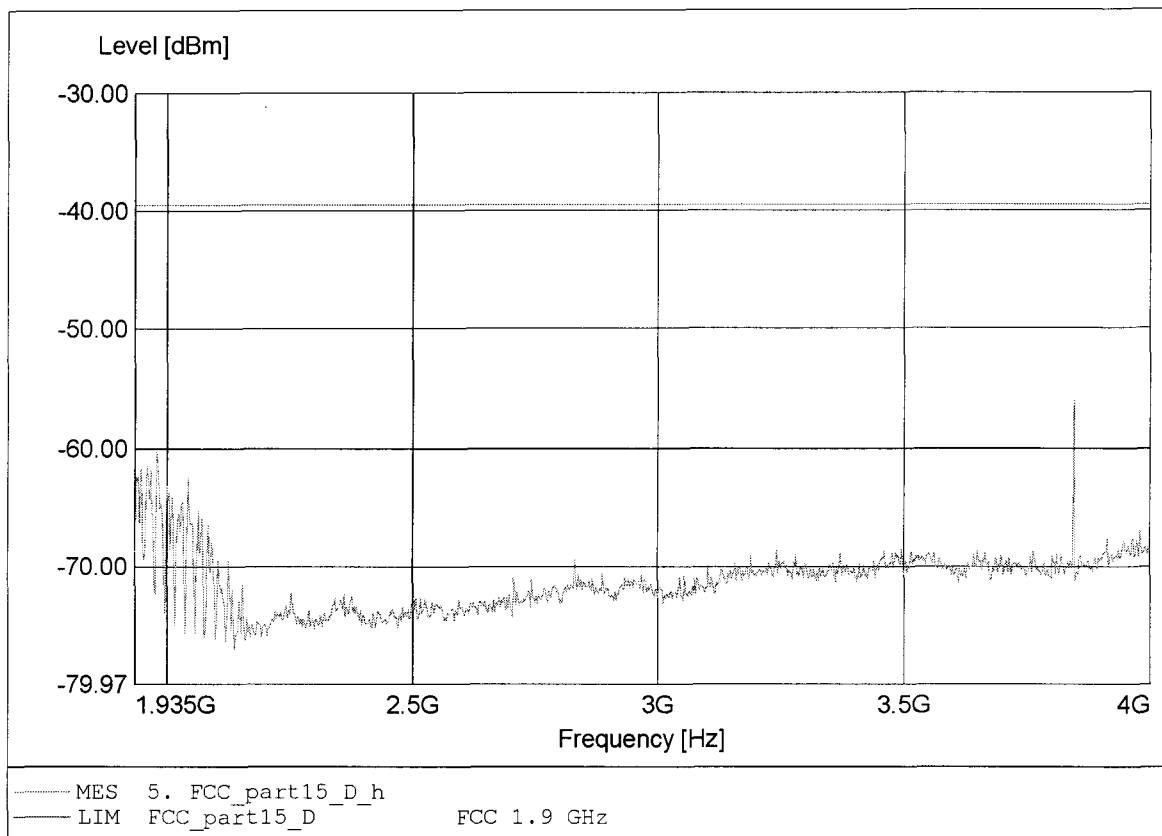
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.920GHz Pmax: -42.97dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

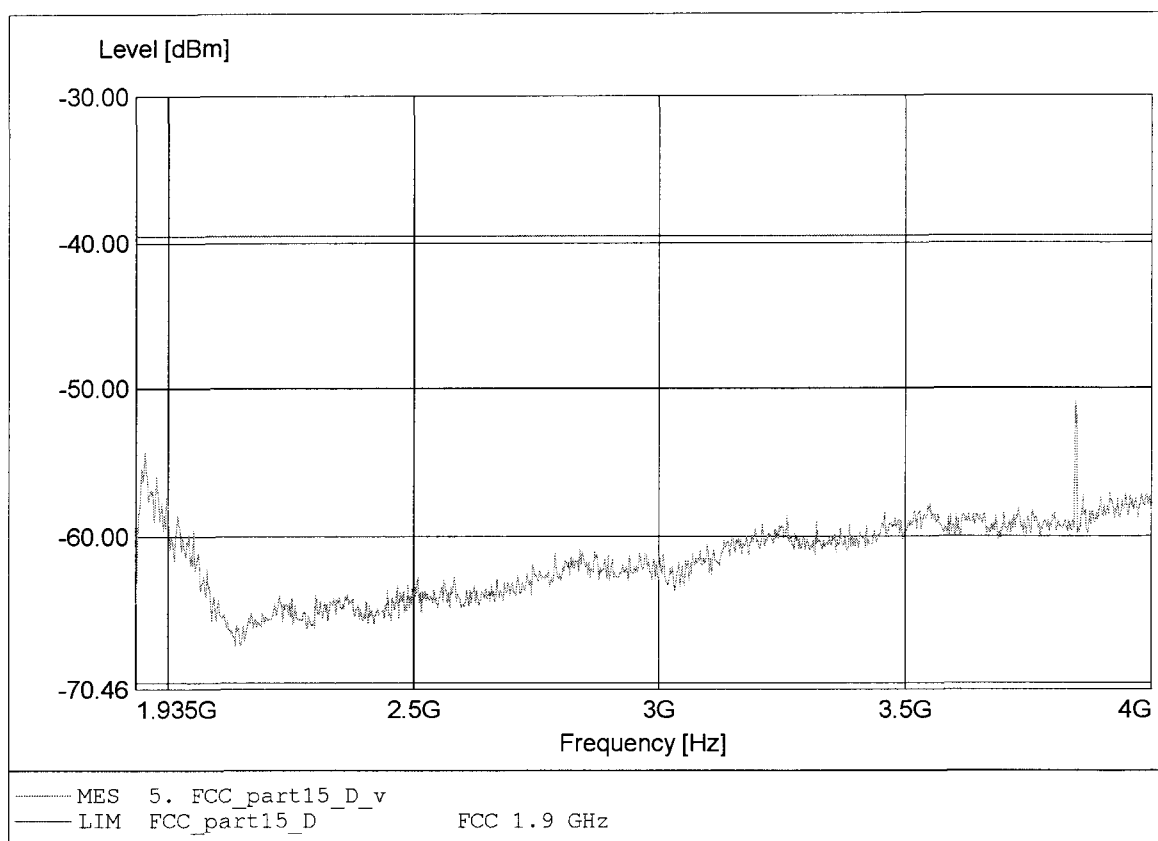
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.844GHz Pmax: -55.93dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

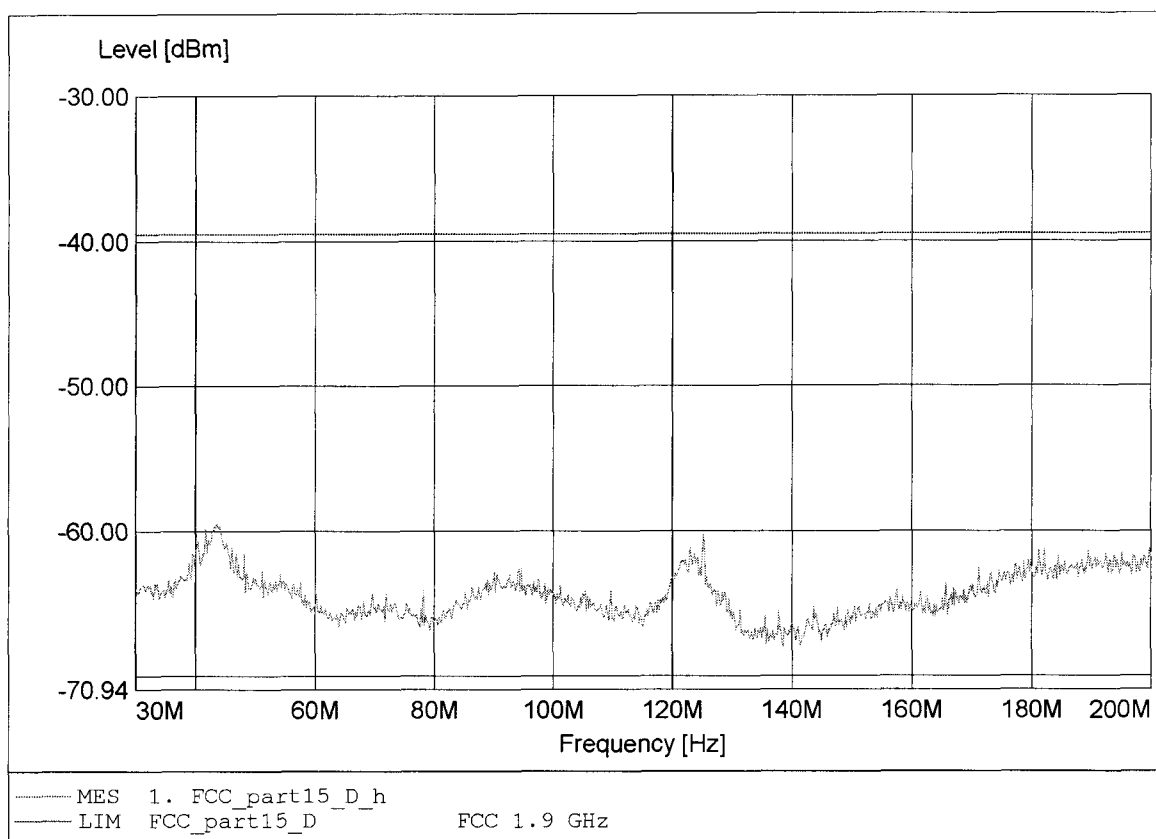
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.844GHz Pmax: -50.97dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

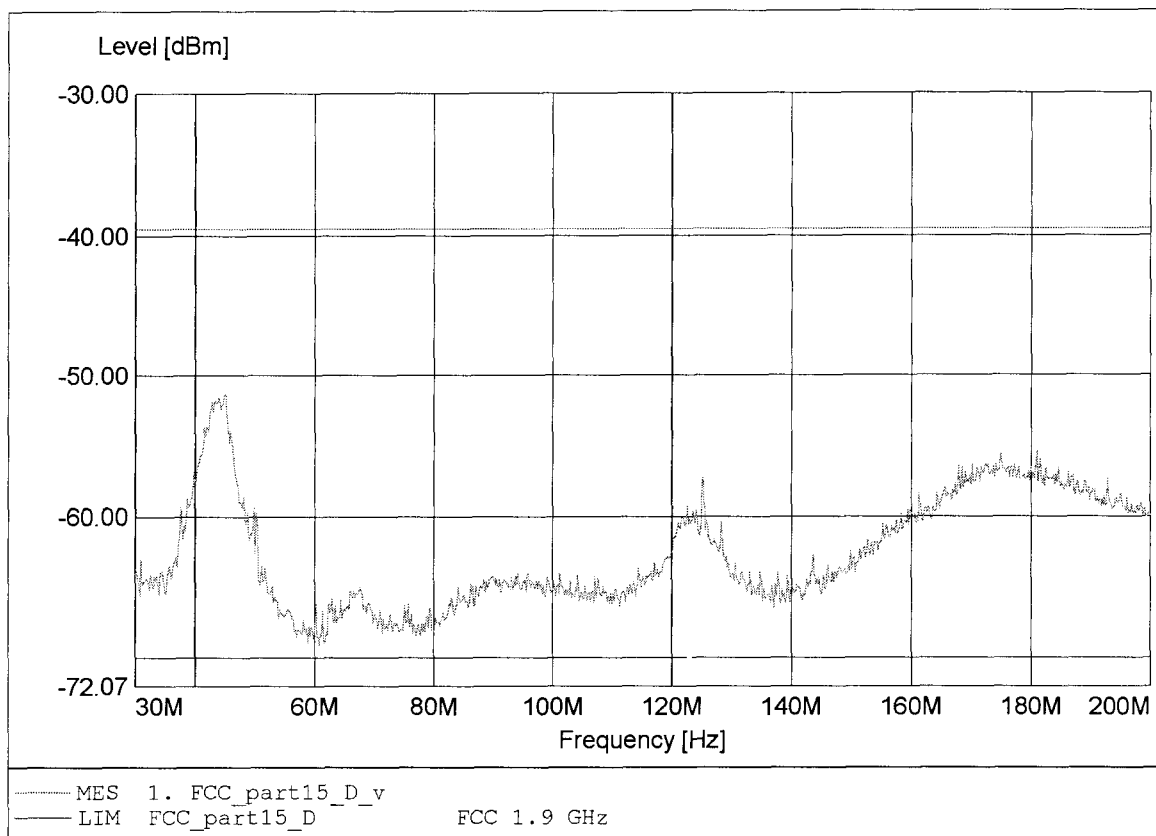
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 43.600MHz Pmax: -59.48dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

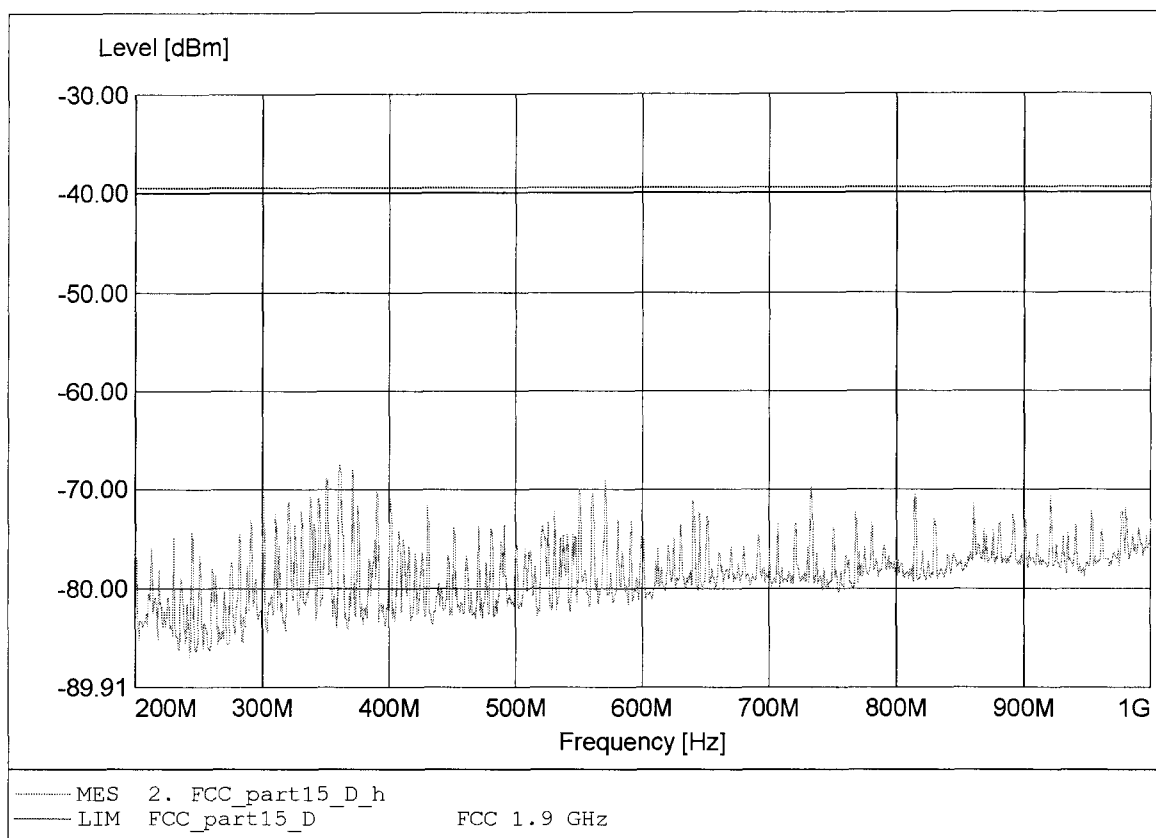
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq: 45.111MHz Pmax: -51.22dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

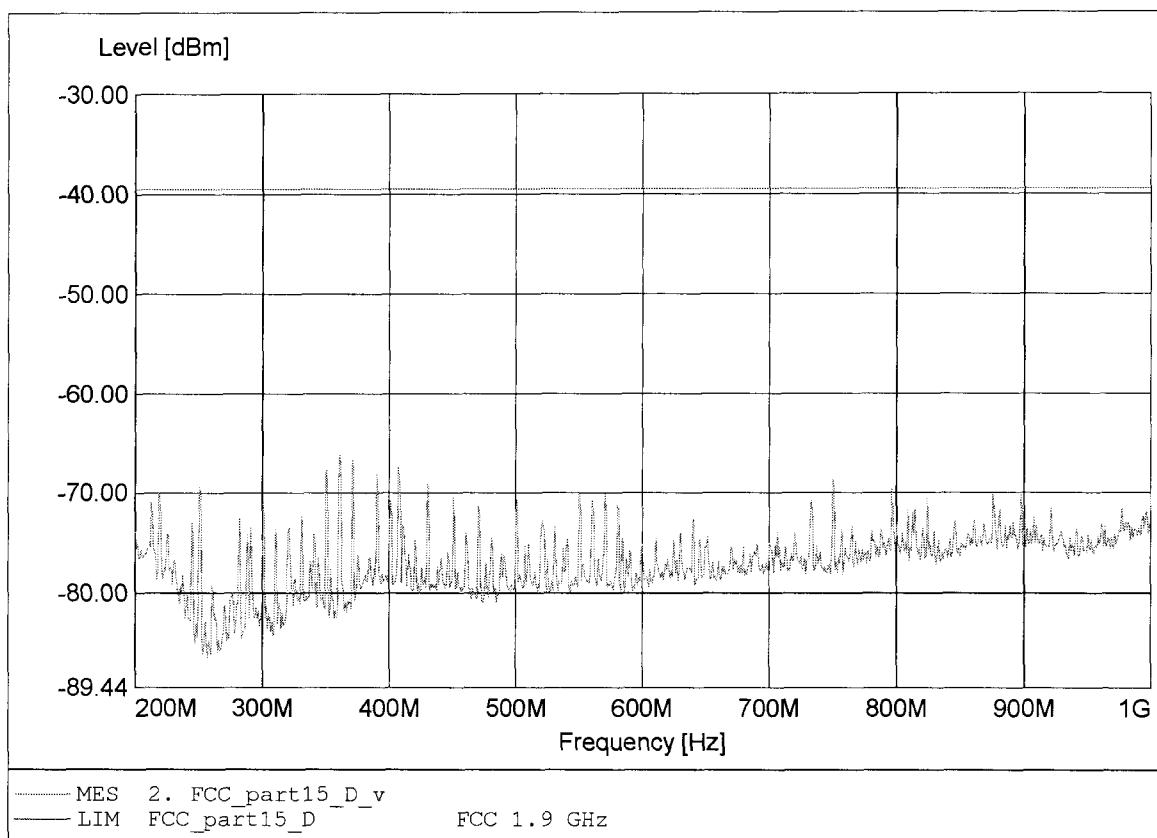
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 360.889MHz Pmax: -67.49dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

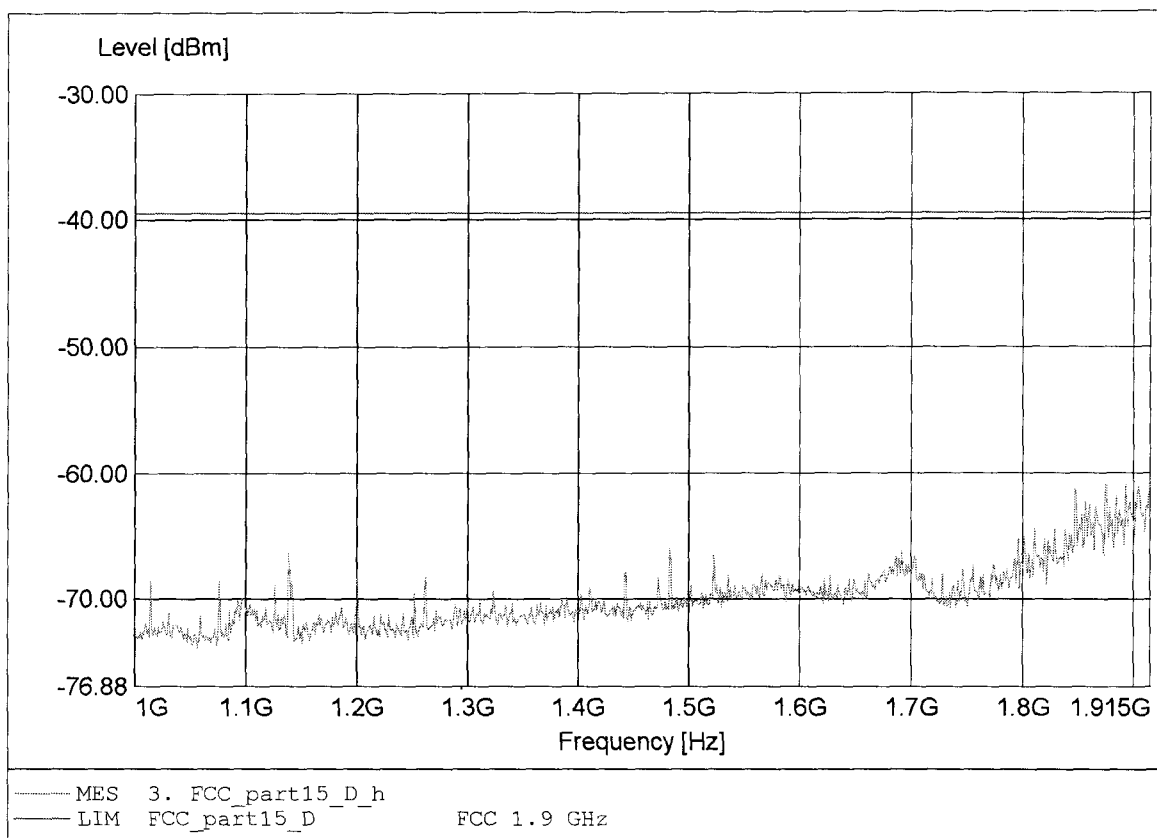
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 360.889MHz Pmax: -66.09dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

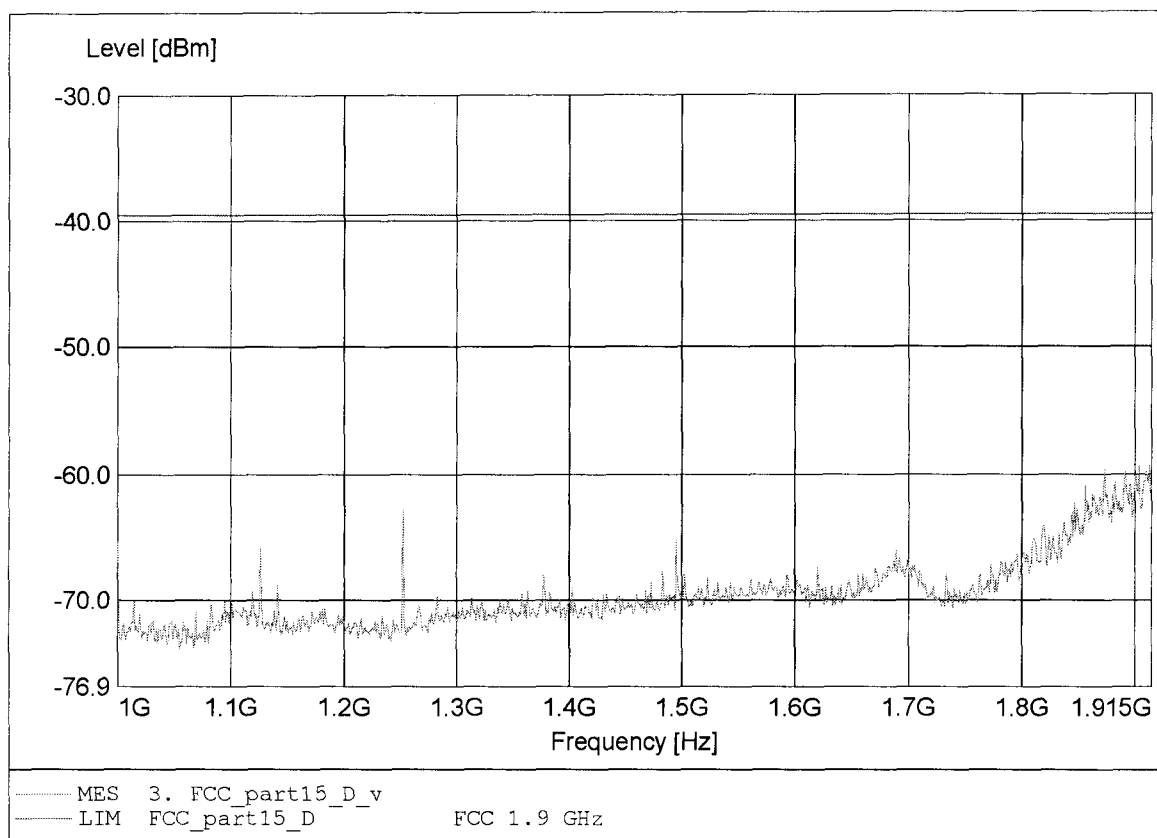
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.914GHz Pmax: -60.77dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

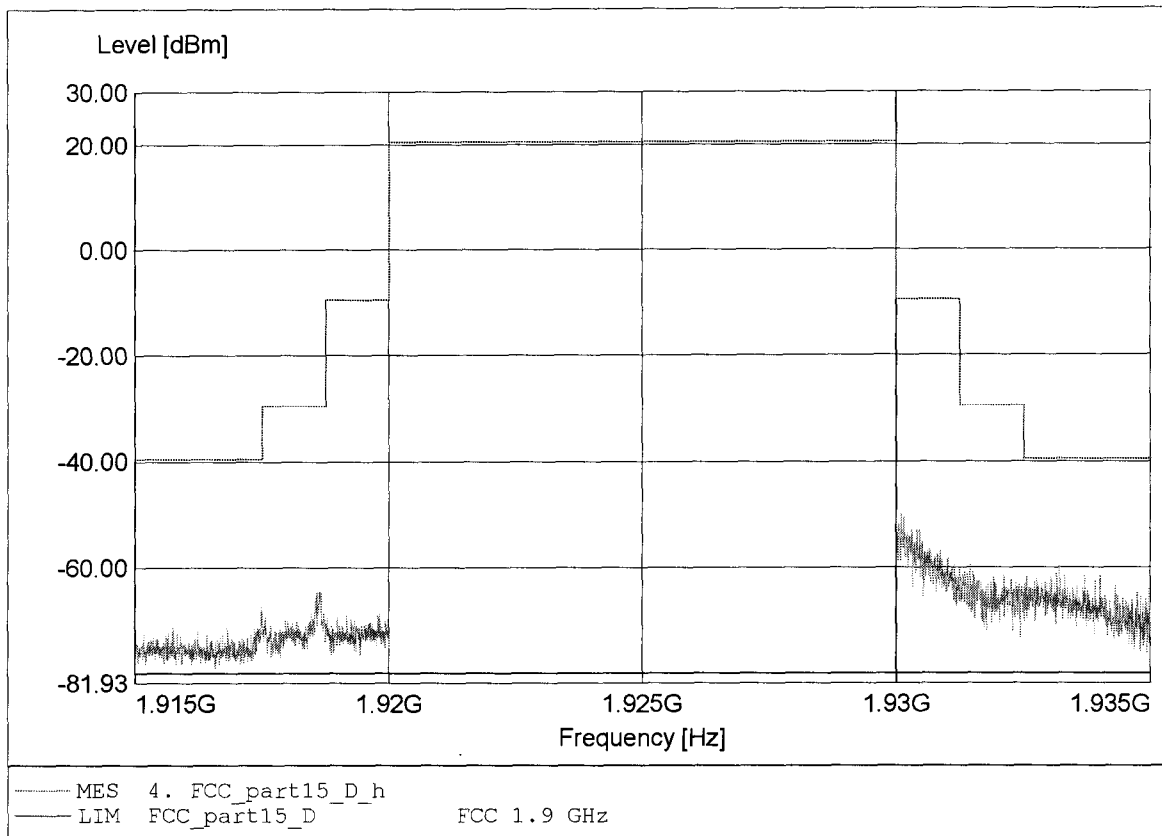
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 1.913GHz Pmax: -59.28dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

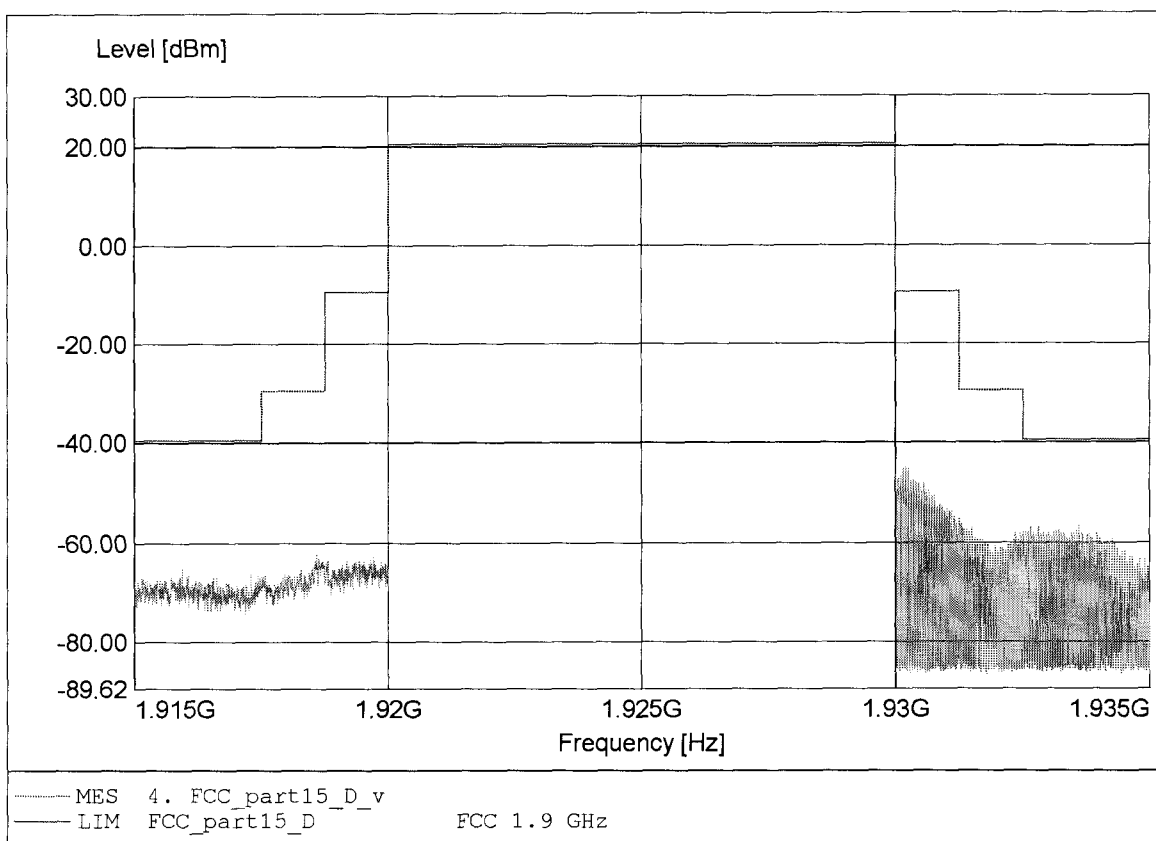
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-49.26dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

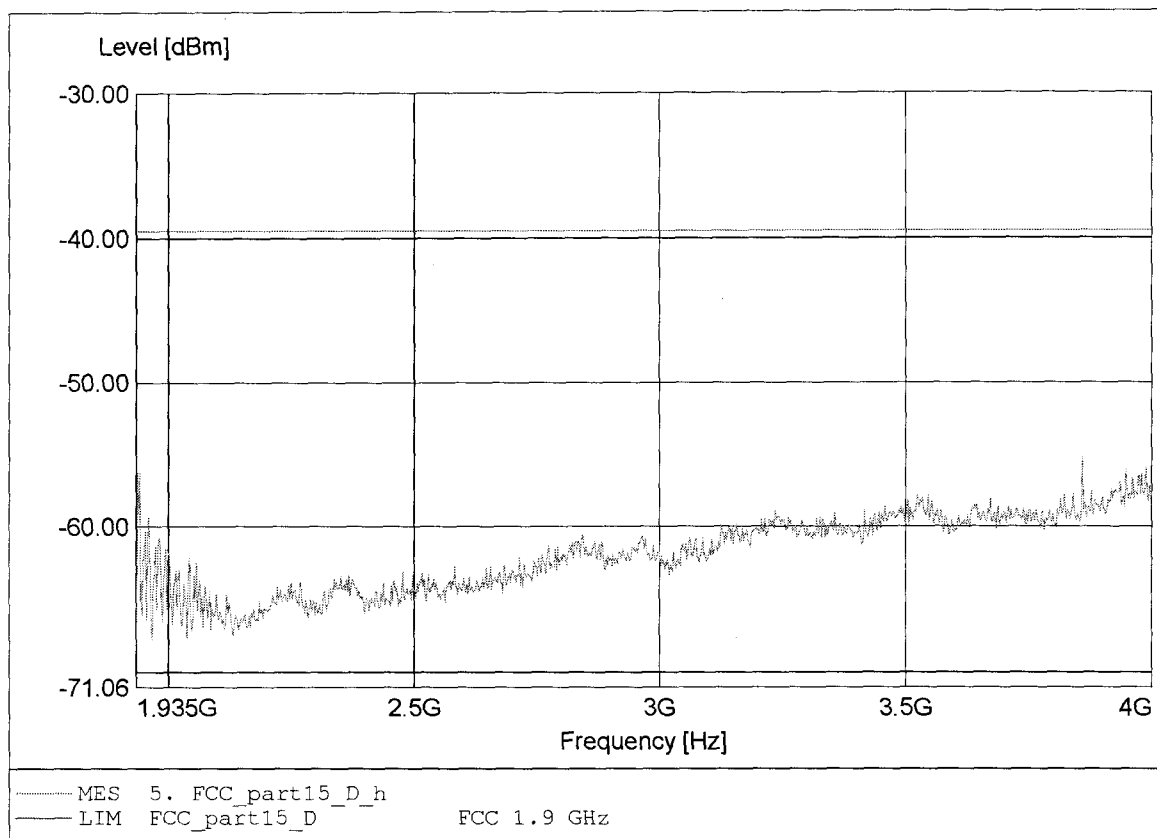
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-44.91dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

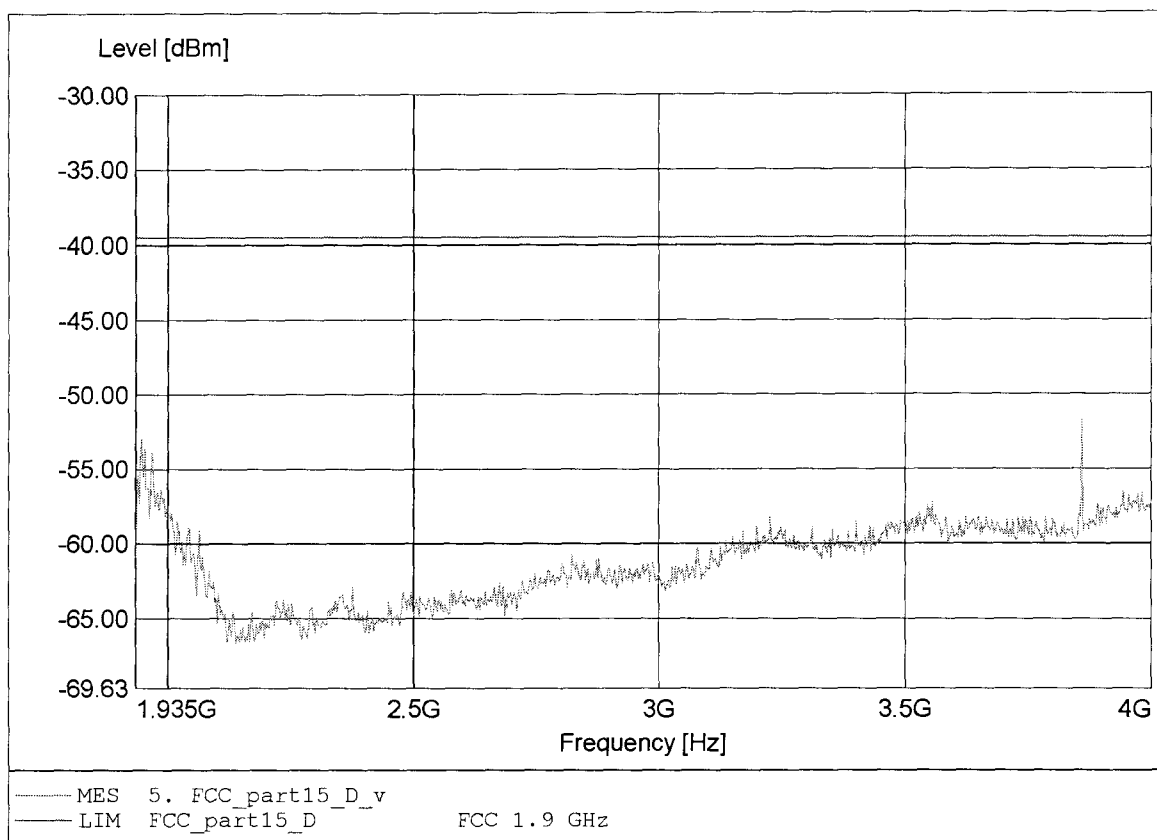
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.858GHz Pmax: -55.25dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

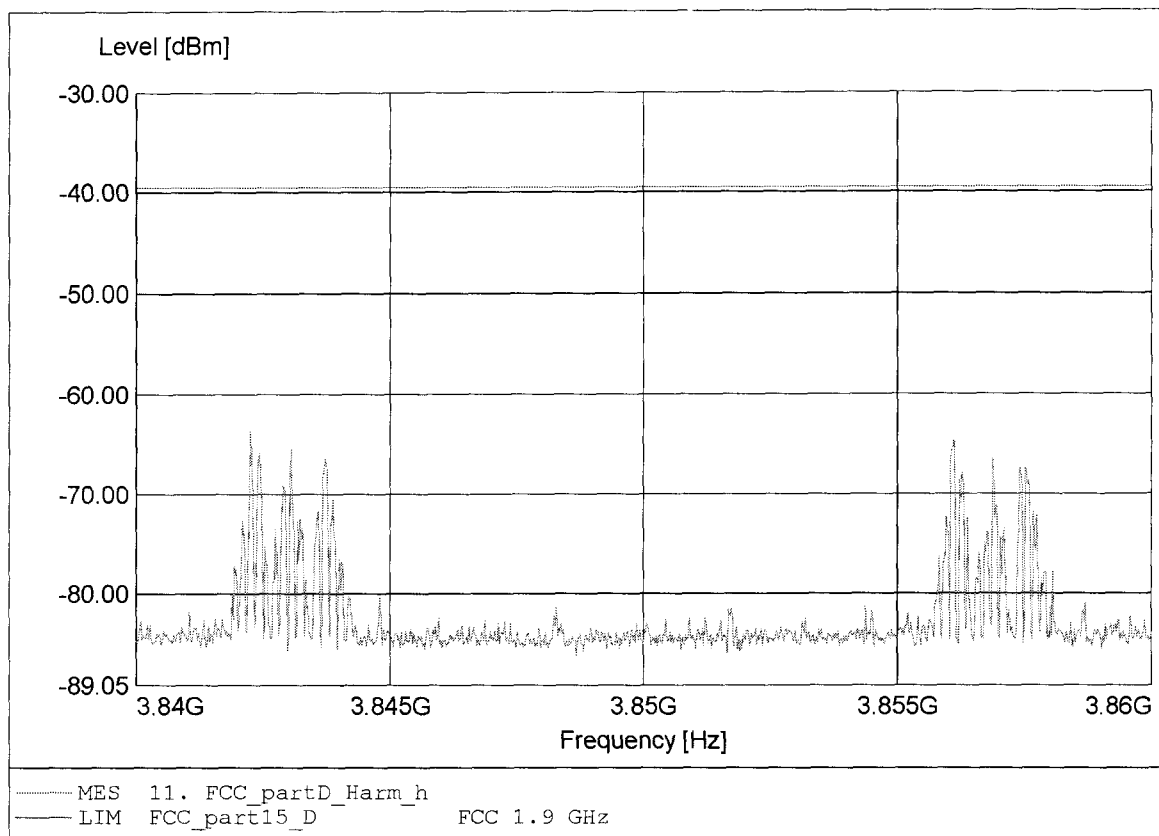
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.858GHz Pmax: -51.74dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

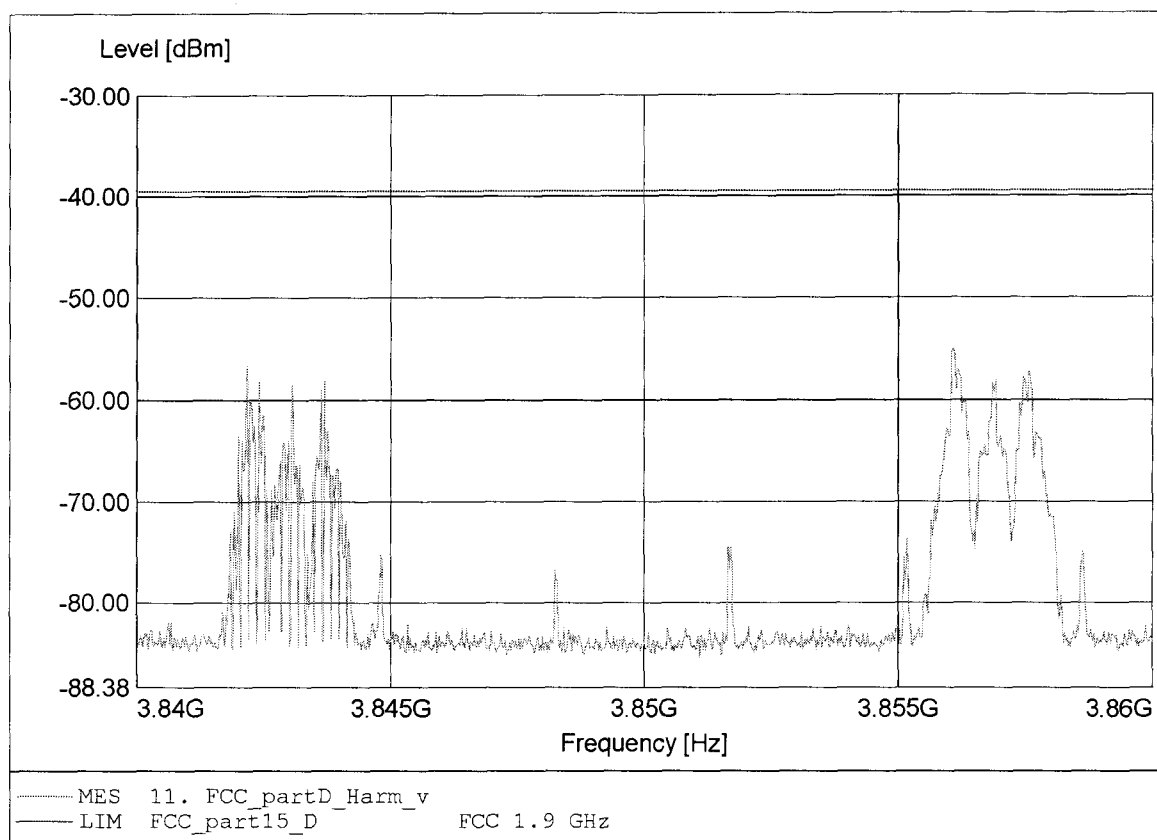
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.842GHz Pmax:-63.63dBm RBW:10 kHz



Spurious emissions under normal conditions

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

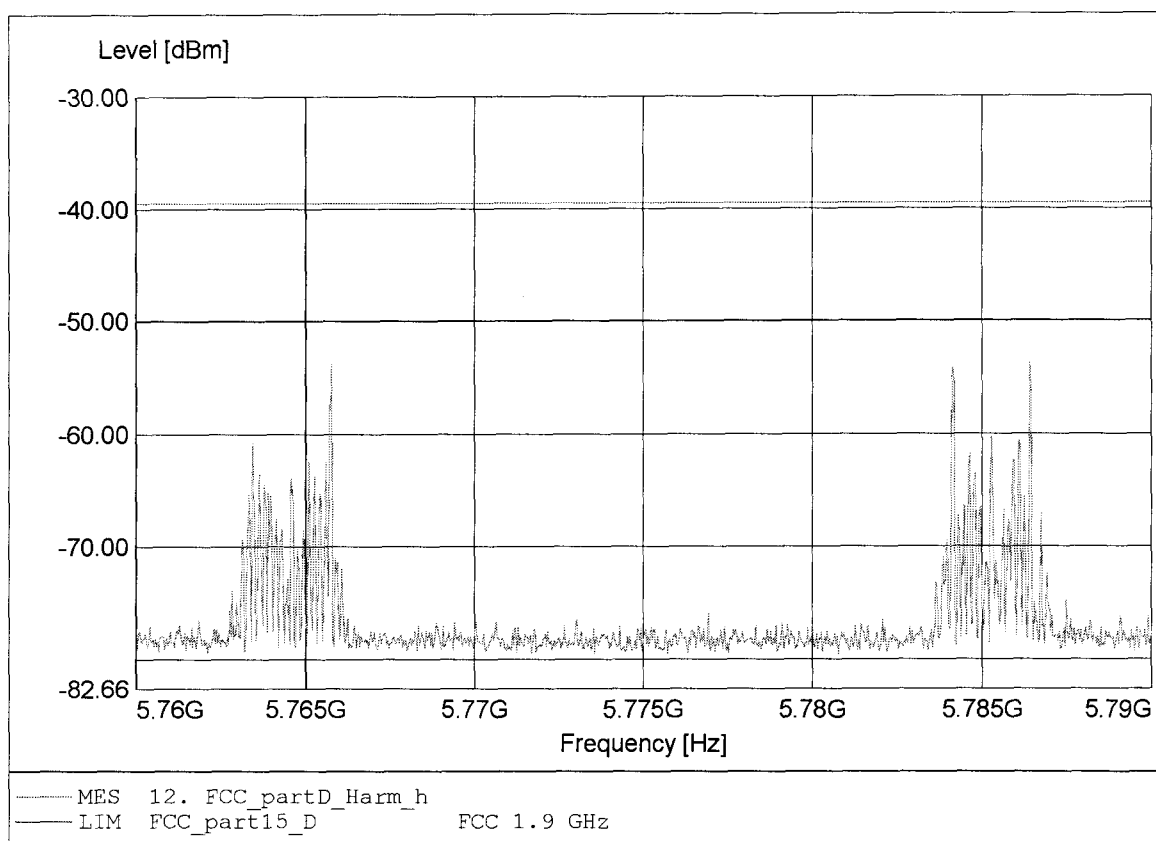
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 3.856GHz Pmax: -55.06dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

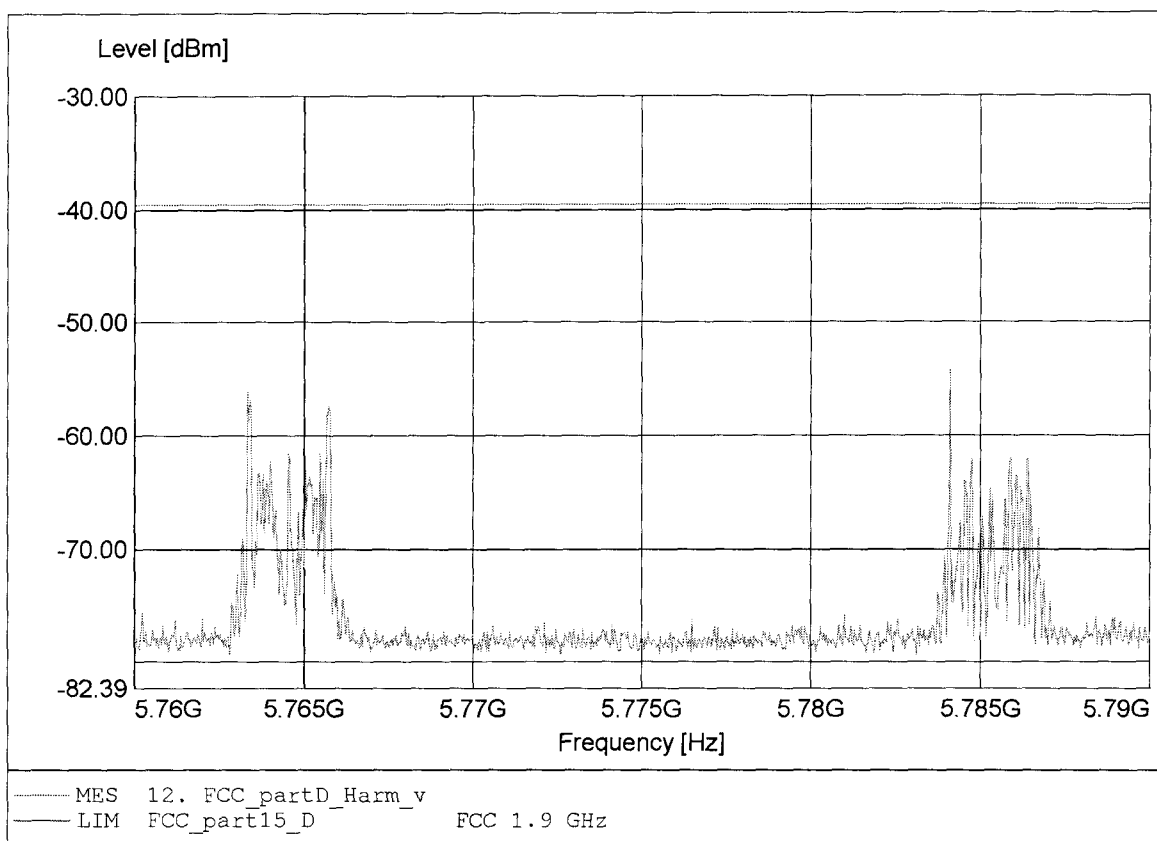
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.766GHz Pmax:-53.59dBm RBW:10 kHz



Spurious emissions under normal conditions

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

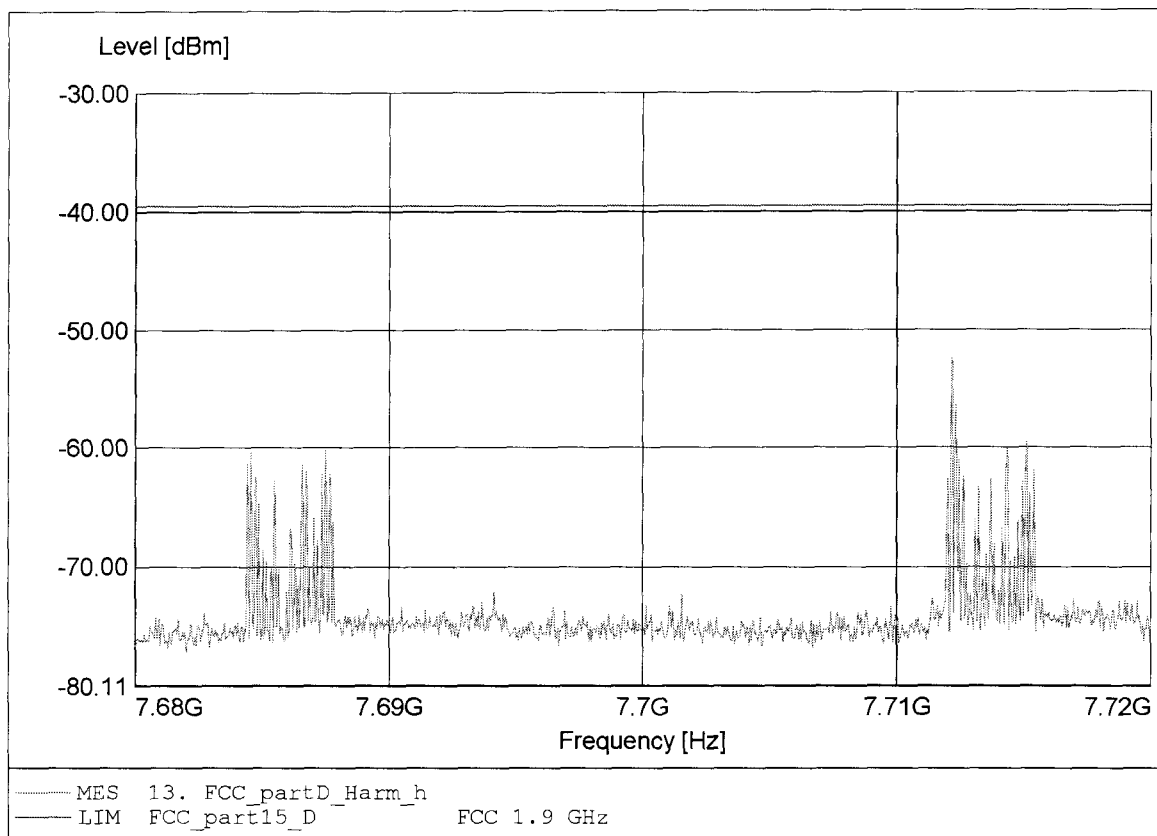
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-54.24dBm RBW:10 kHz



Spurious emissions under normal conditions

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

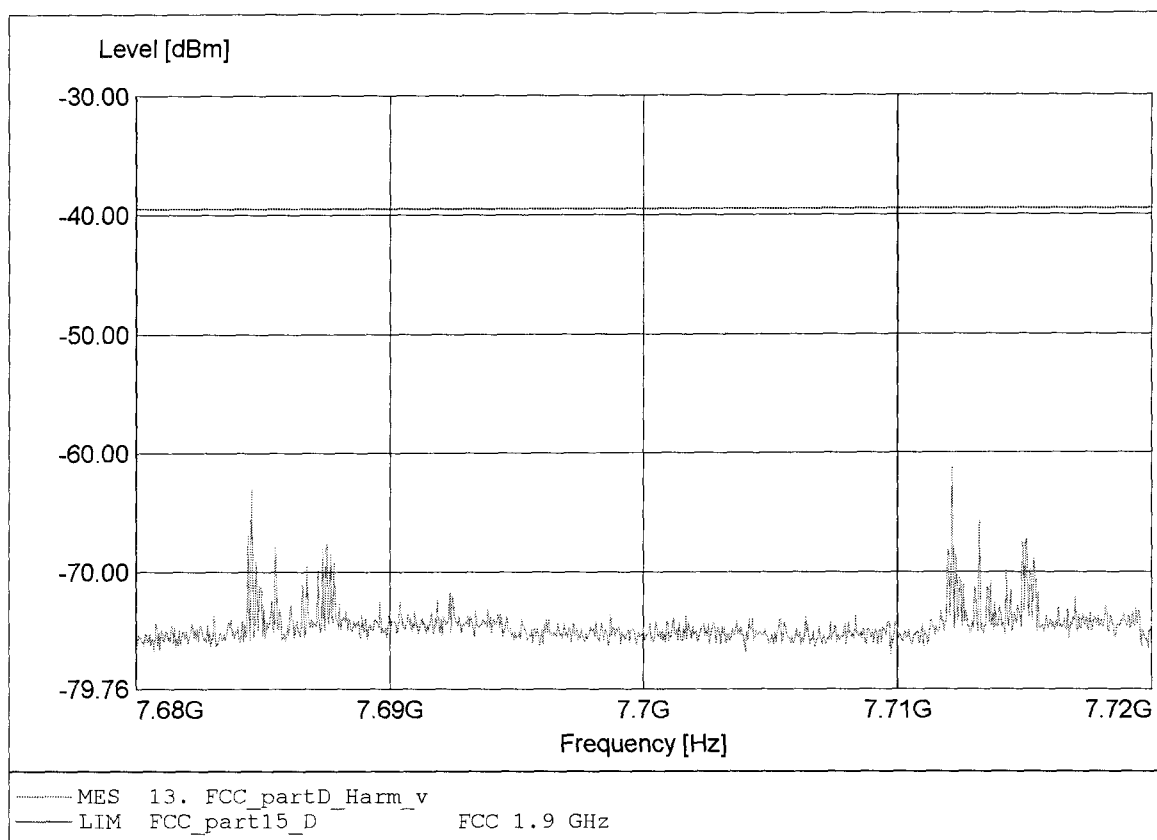
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 7.712GHz Pmax: -52.30dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

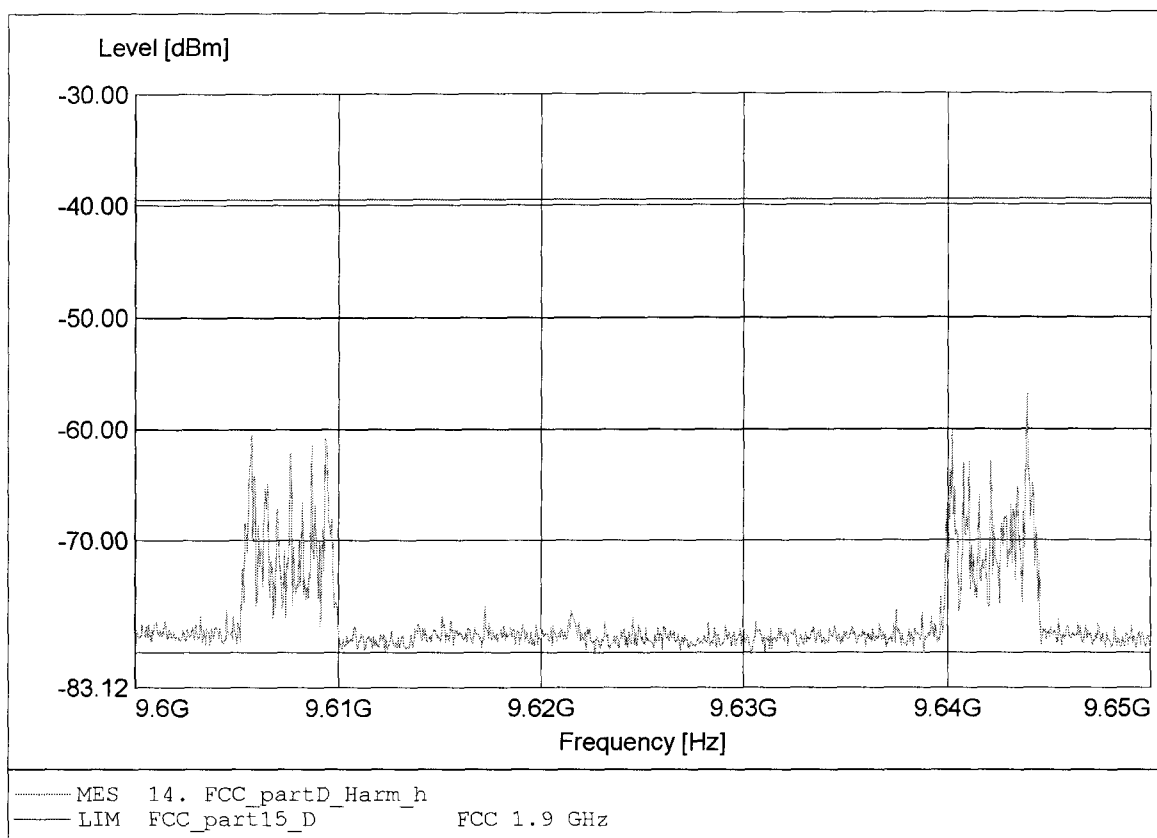
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 7.712GHz Pmax: -61.32dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

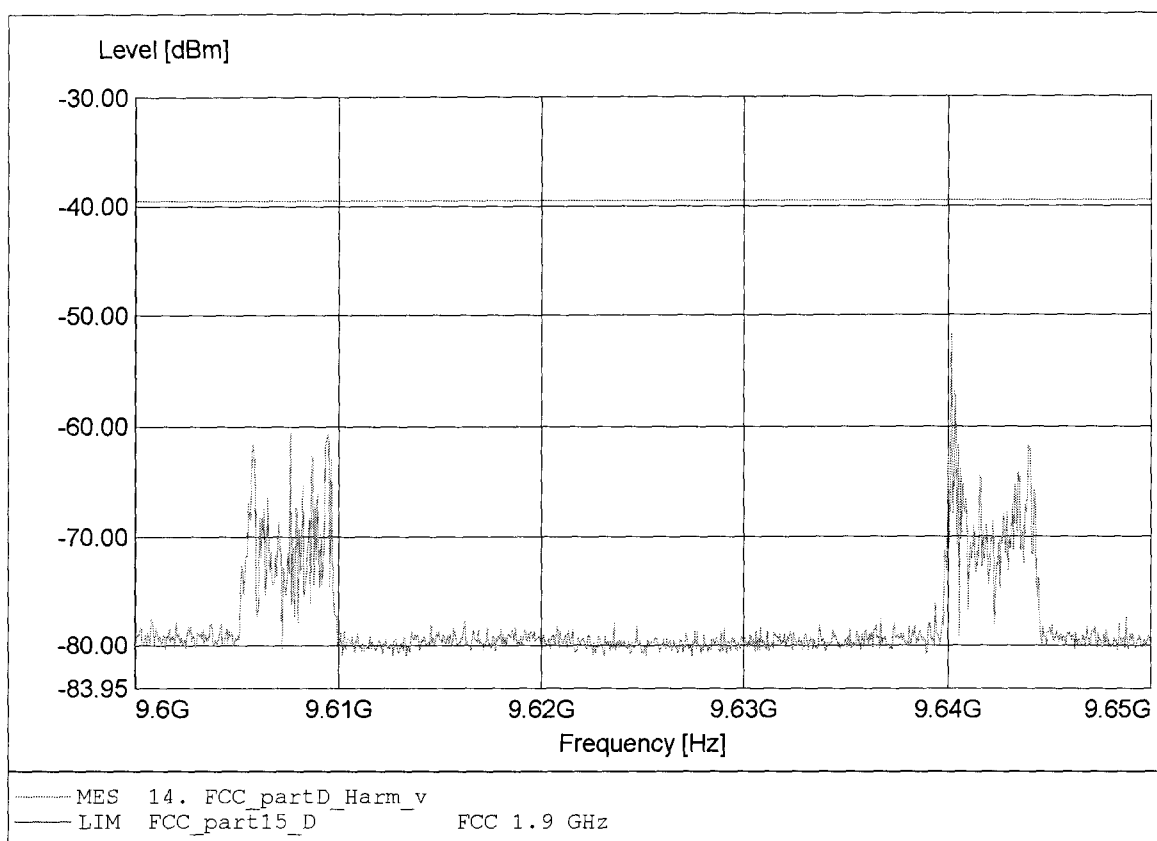
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.644GHz Pmax: -56.72dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

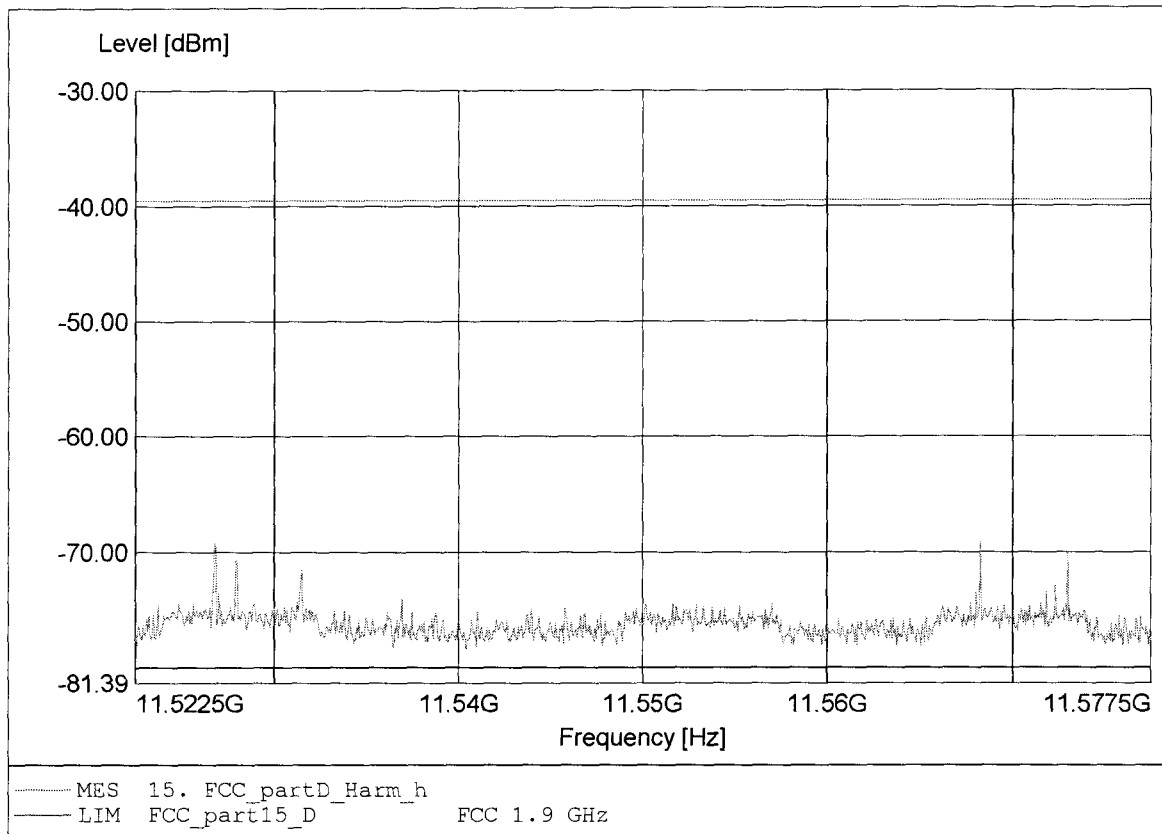
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.640GHz Pmax: -51.73dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

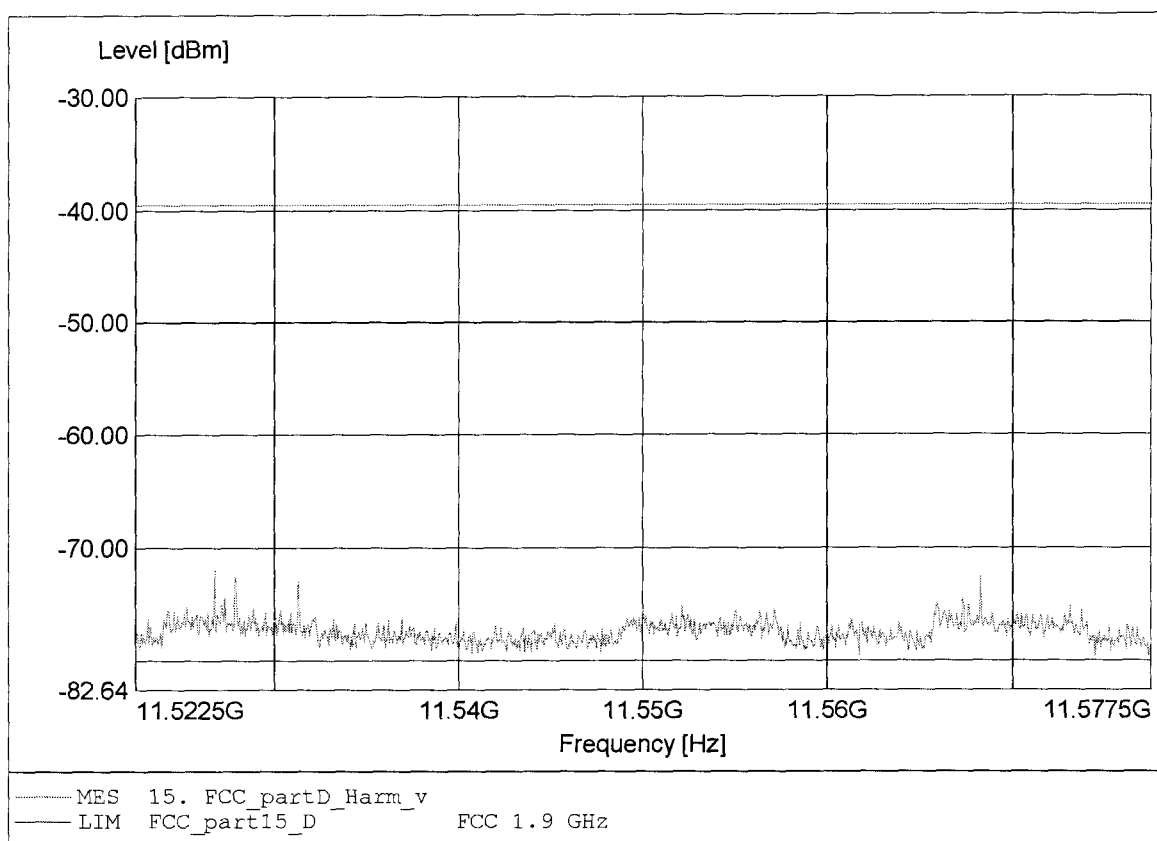
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.527GHz Pmax:-69.13dBm RBW:10 kHz



Spurious emissions under normal conditions

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

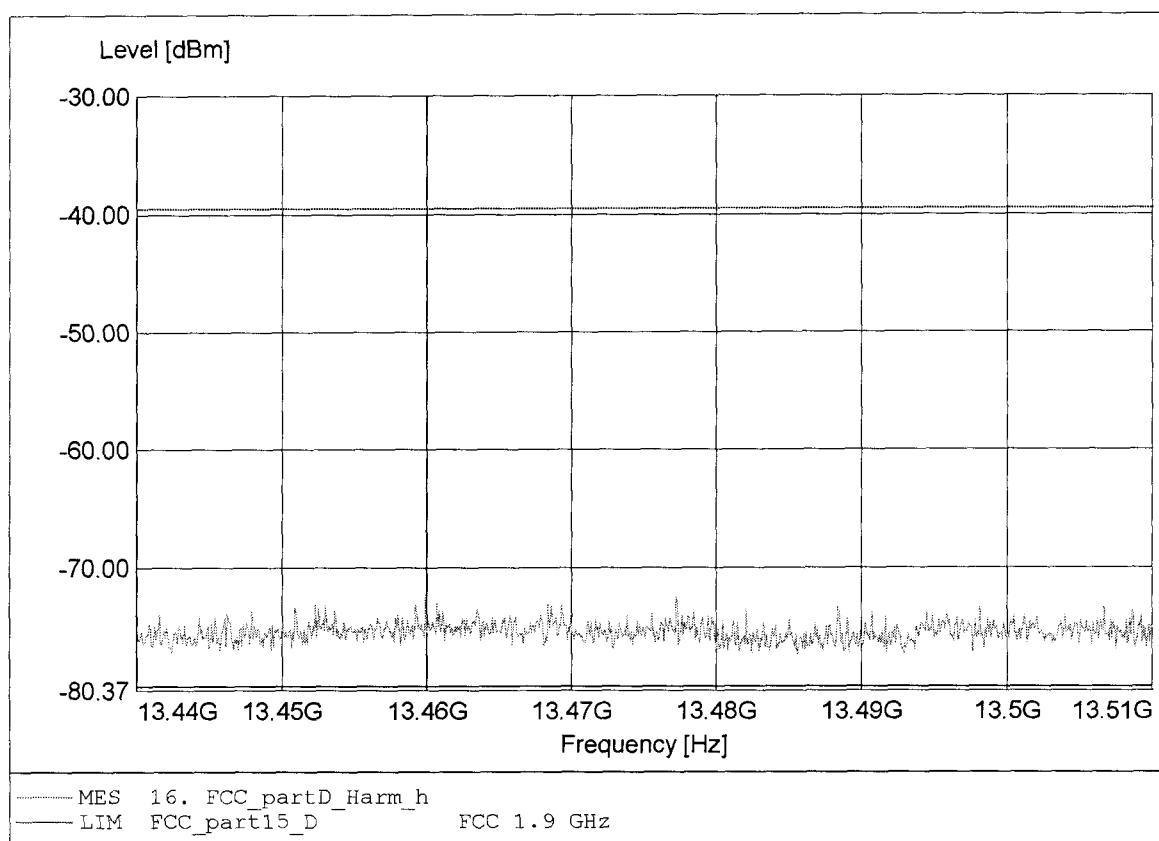
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.527GHz Pmax:-71.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

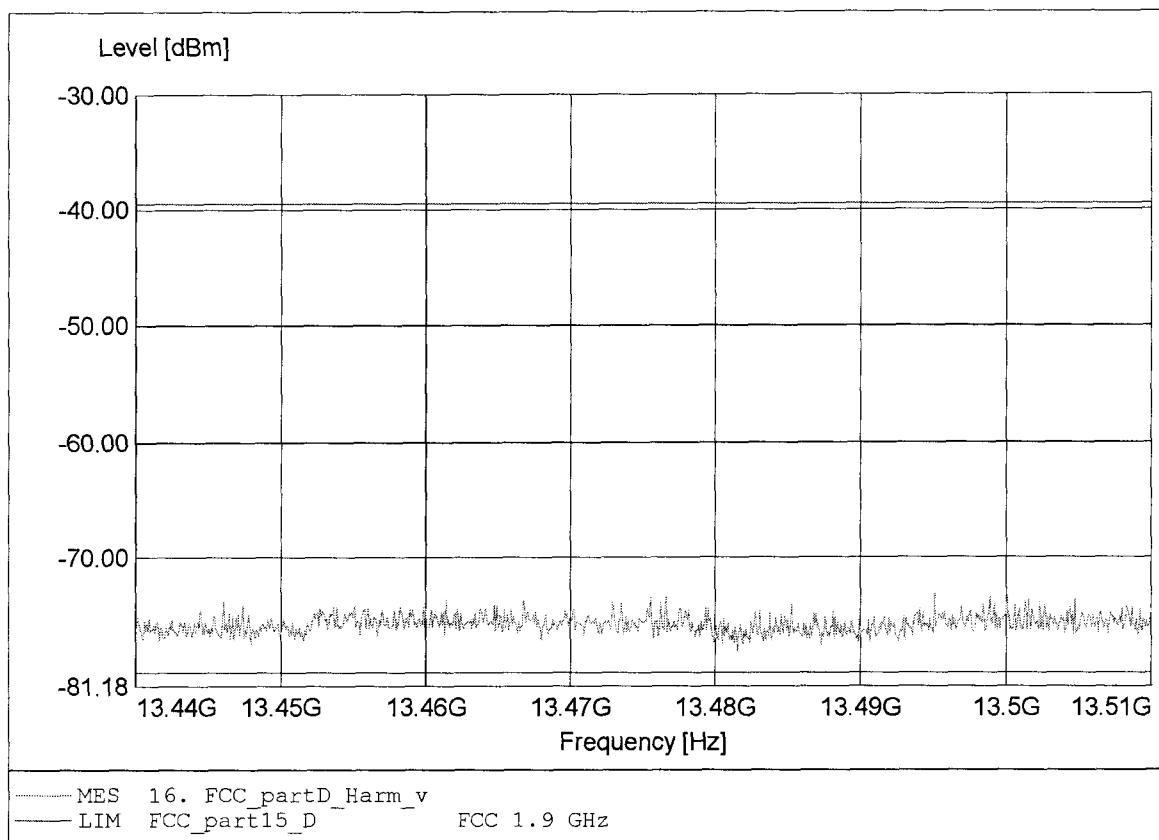
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.460GHz Pmax:-72.26dBm RBW:10 kHz



Spurious emissions under normal conditions

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

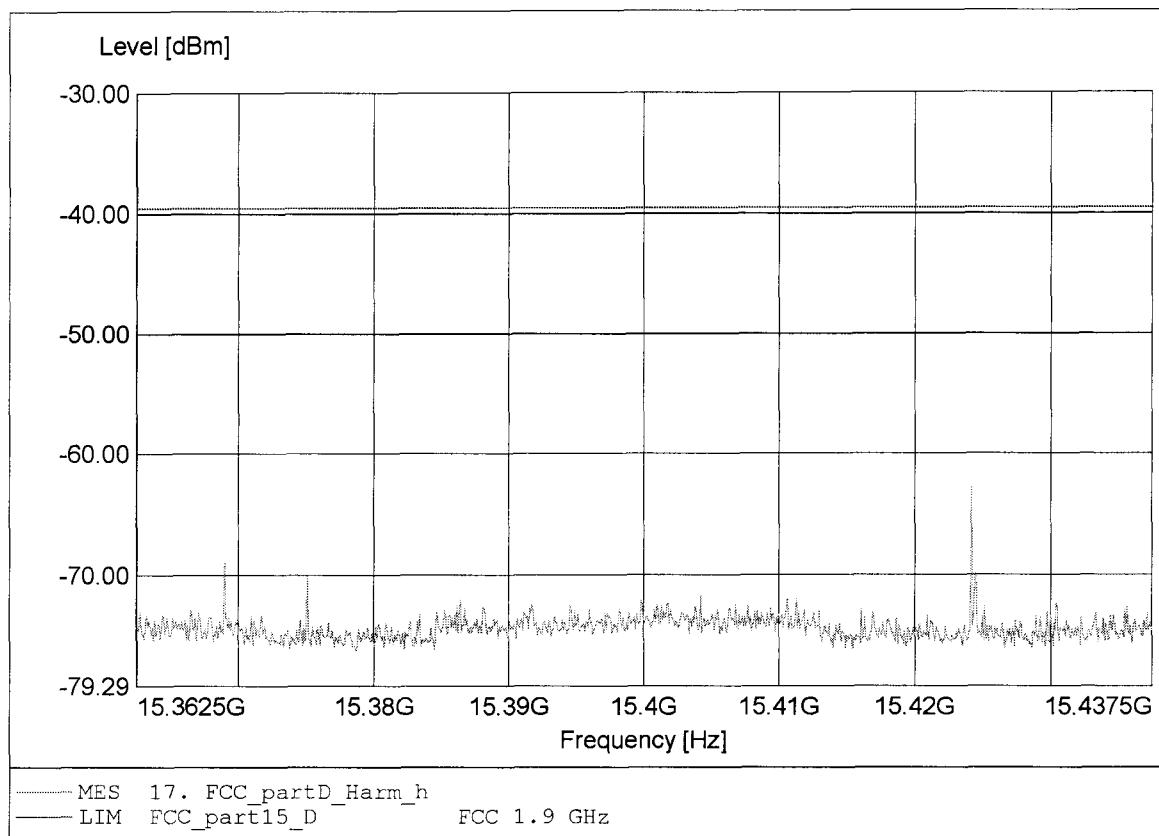
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.495GHz Pmax:-73.18dBm RBW:10 kHz



Spurious emissions under normal conditions

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

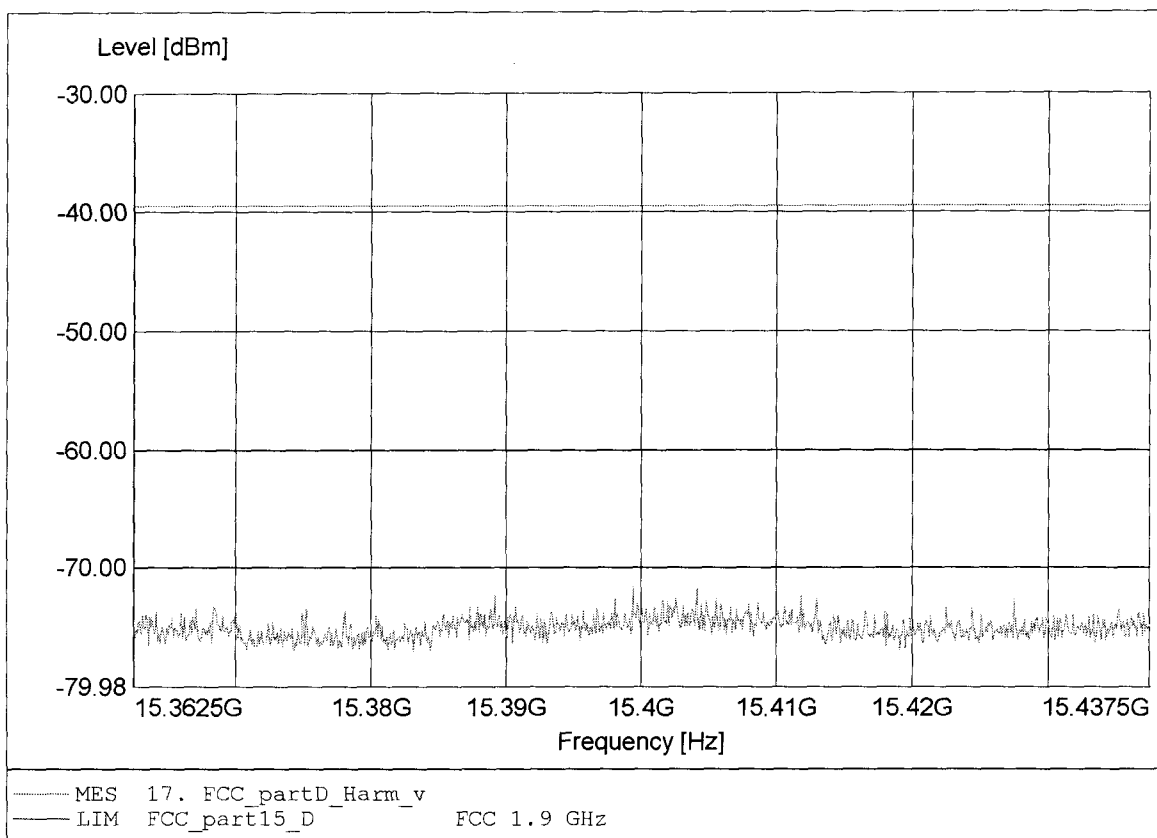
Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.424GHz Pmax:-62.84dBm RBW:10 kHz



Spurious emissions under normal conditions

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

Approval Holder: DeTeWe
EUT : IP - USA (UPCS) #3 / Vers. 82
Model / Ch.: RFP 32 / Ch.: 0; 4 / slot 1 / antenna 0
Test Site / Operator: ETS / Mr. Cersovsky
Test Conditions: 23°C / Unom.: POL
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.399GHz Pmax:-71.65dBm RBW:10 kHz



Appendix S

Frame period

FCC Part 15.323(e.1) Frame repetition

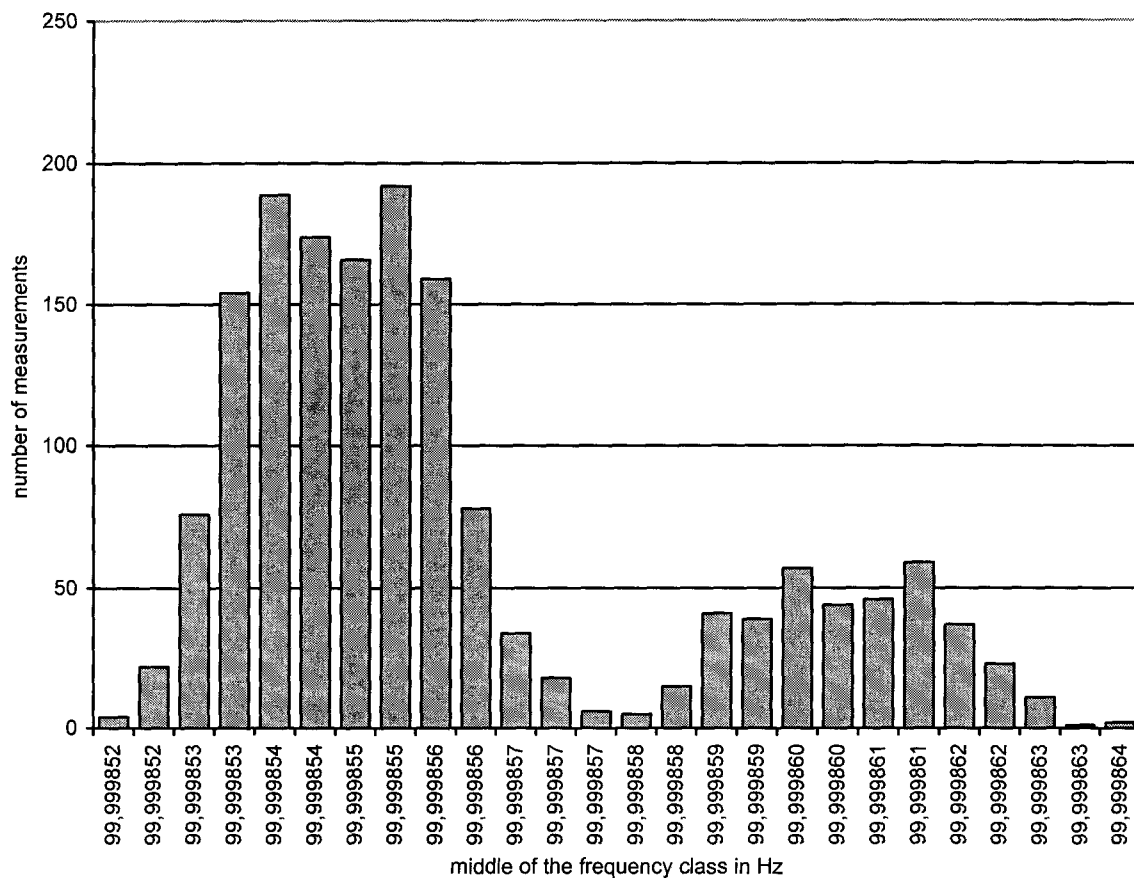
Testprocedure ANSI 63.17-1998 6.2.2

UCPS

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.2 Frame repetition

Width of the frequency class	0,000000 Hz
Mean	99,999856 Hz
Deviation	0,000003
Stability in ppm	0,083438 ppm
Test result	Verdict = PASS

Histogram



Measurement diagram

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

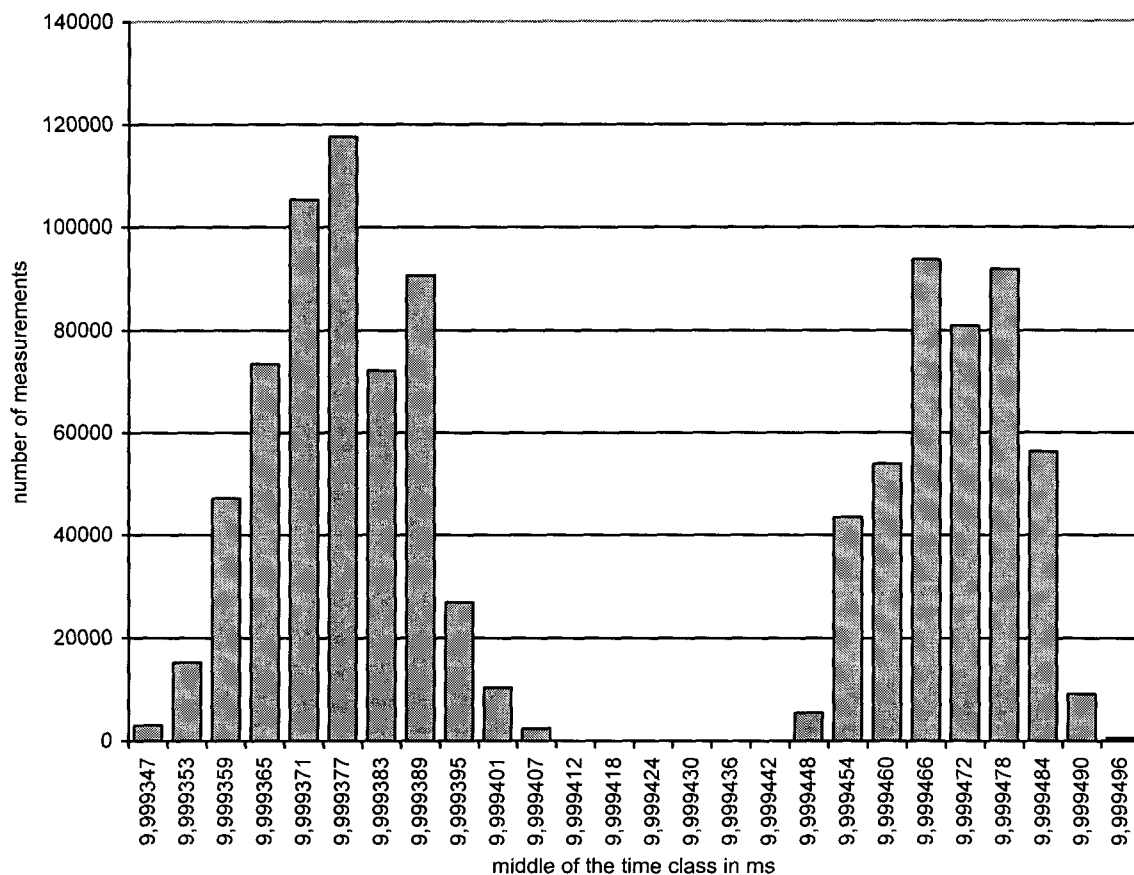
Testprocedure ANSI 63.17-1998 6.2.3

UCPS

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.3 Frame Period and jitter

Width of the time class	0,005960 μ s
Mean	9,999417 ms
Deviation	0,000048
Max-Min	0,149012 μ s
Test result	Verdict = PASS

Histogram



Measurement diagram

Appendix T

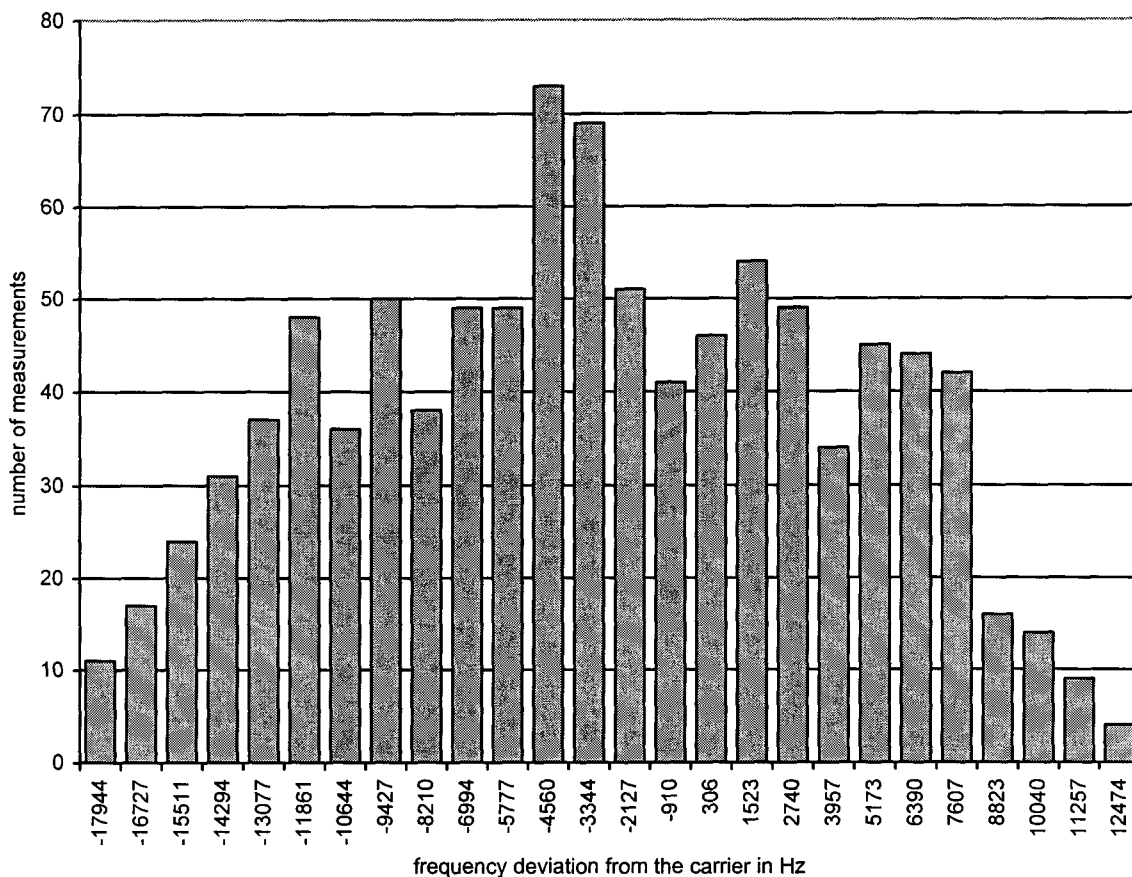
Frequency stability

FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-1998 6.2.1

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,980150 MHz
Measured mean	1924,980150 MHz
Stability (supply temp)	0 ppm
Result	(reference)
Stability over time	fmax : 8,18 ppm fmin : 7,62 ppm
Result	Verdict = PASS

Histogram



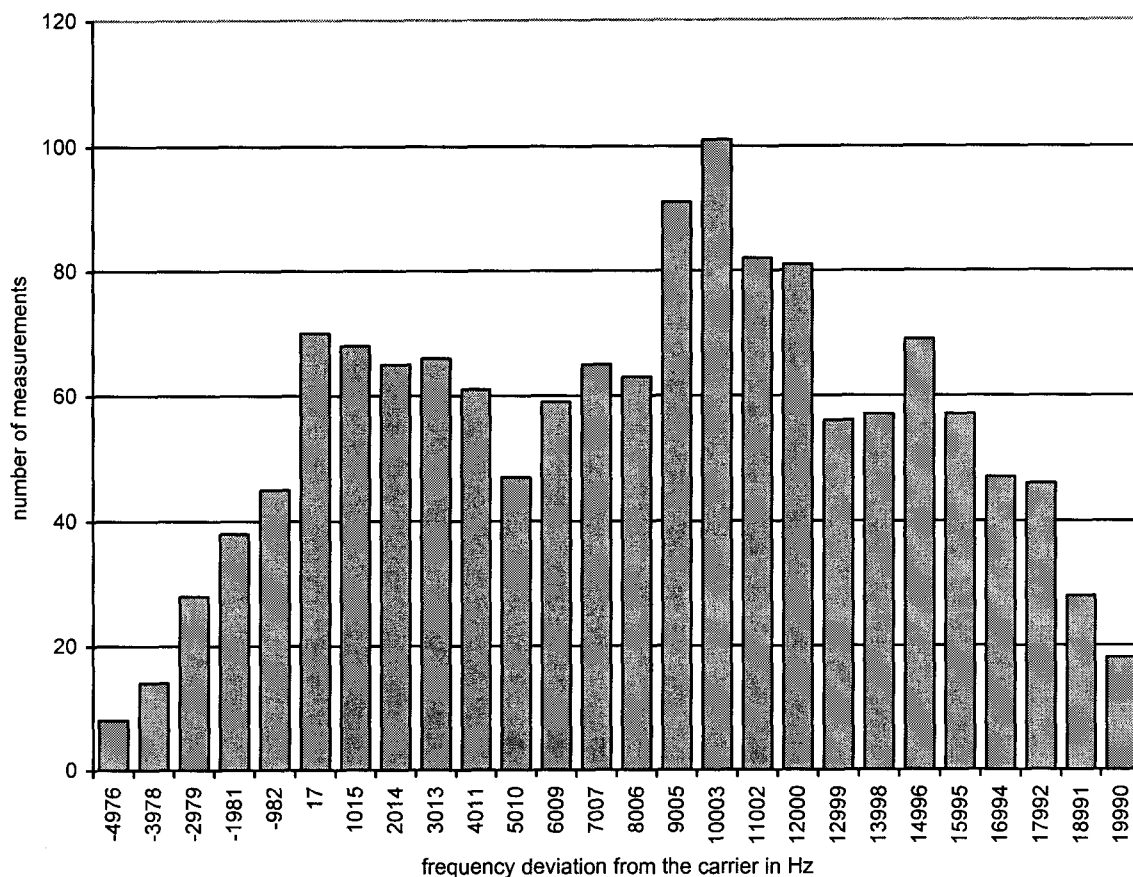
Measurement diagram

FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-1998 6.2.1

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vmin
Frequency of carrier	1924,980150 MHz
Measured mean	1924,988251 MHz
Stability (supply temp)	-4,21 ppm
Result	Verdict = PASS
Stability over time	fmax : 6,18 ppm fmin : 6,79 ppm
Result	Verdict = PASS

Histogram



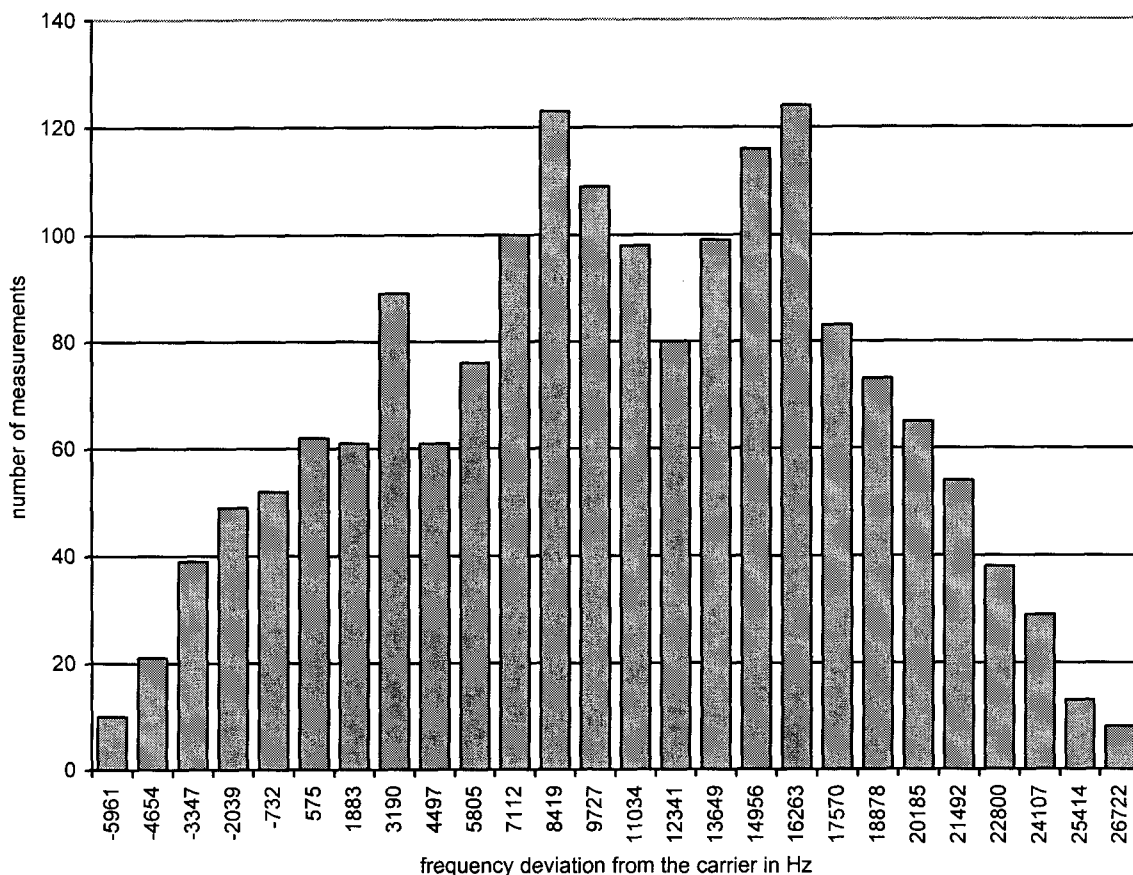
Measurement diagram

FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-1998 6.2.1

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	20 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vmax
Frequency of carrier	1924,980150 MHz
Measured mean	1924,990614 MHz
Stability (supply temp)	-5,44 ppm
Result	Verdict = PASS
Stability over time	fmax : 8,45 ppm fmin : 8,53 ppm
Result	Verdict = PASS

Histogram



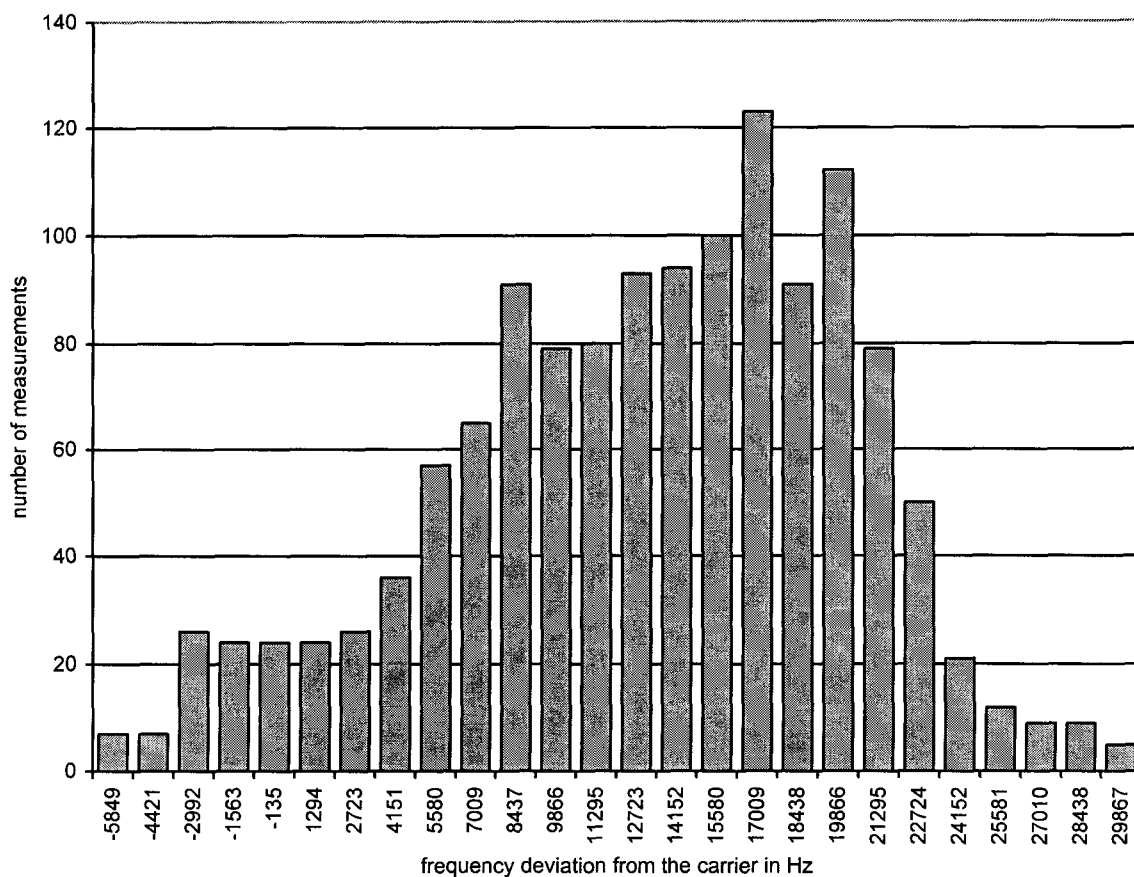
Measurement diagram

FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-1998 6.2.1

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	-5 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,980150 MHz
Measured mean	1924,993277 MHz
Stability (supply temp)	-6,82 ppm
Result	Verdict = PASS
Stability over time	fmax : 8,70 ppm fmin : 9,86 ppm
Result	Verdict = PASS

Histogram



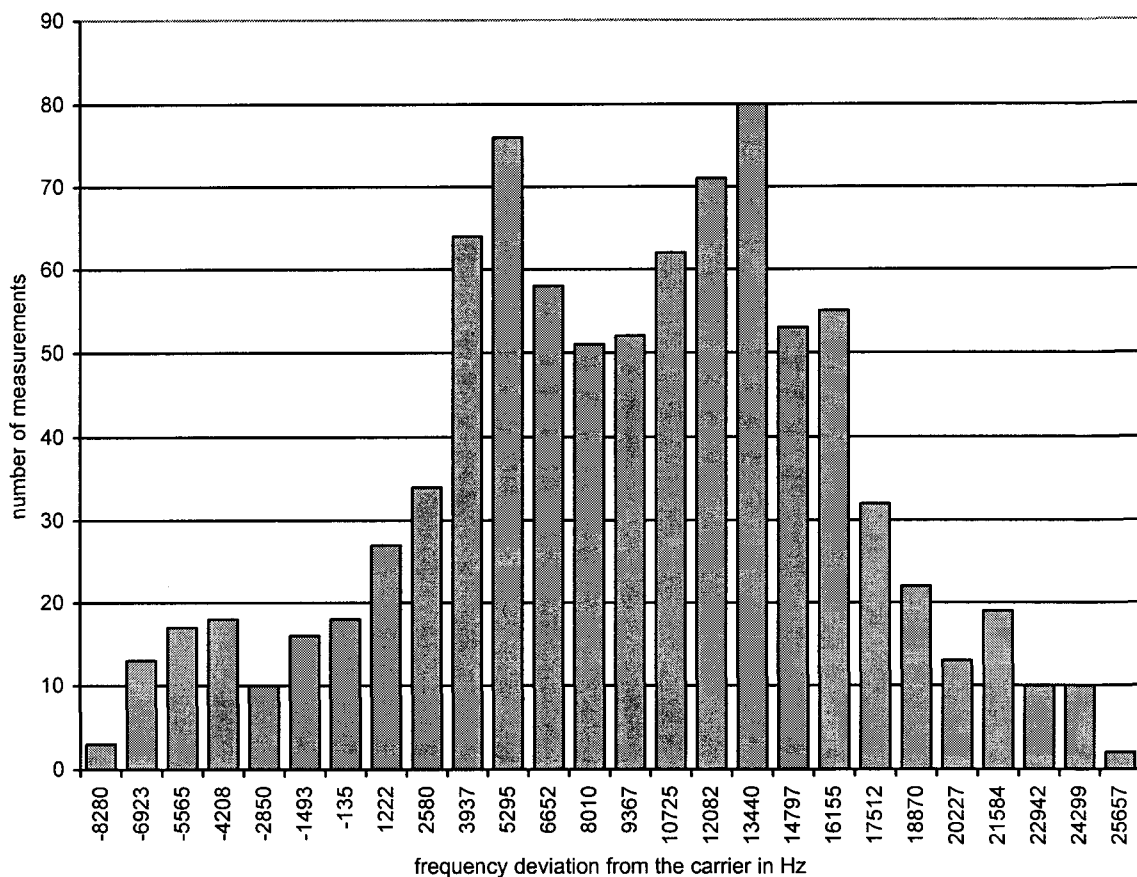
Measurement diagram

FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-1998 6.2.1

EUT	UPCS IP base
Model	RFP 32
Applicant	DeTeWe Systems GmbH
Temperature	40 °C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.2.1 Frequency stability
Power supply	Vnom
Frequency of carrier	1924,980150 MHz
Measured mean	1924,989350 MHz
Stability (supply temp)	-4,78 ppm
Result	Verdict = PASS
Stability over time	fmax : 8,55 ppm fmin : 9,08 ppm
Result	Verdict = PASS

Histogram



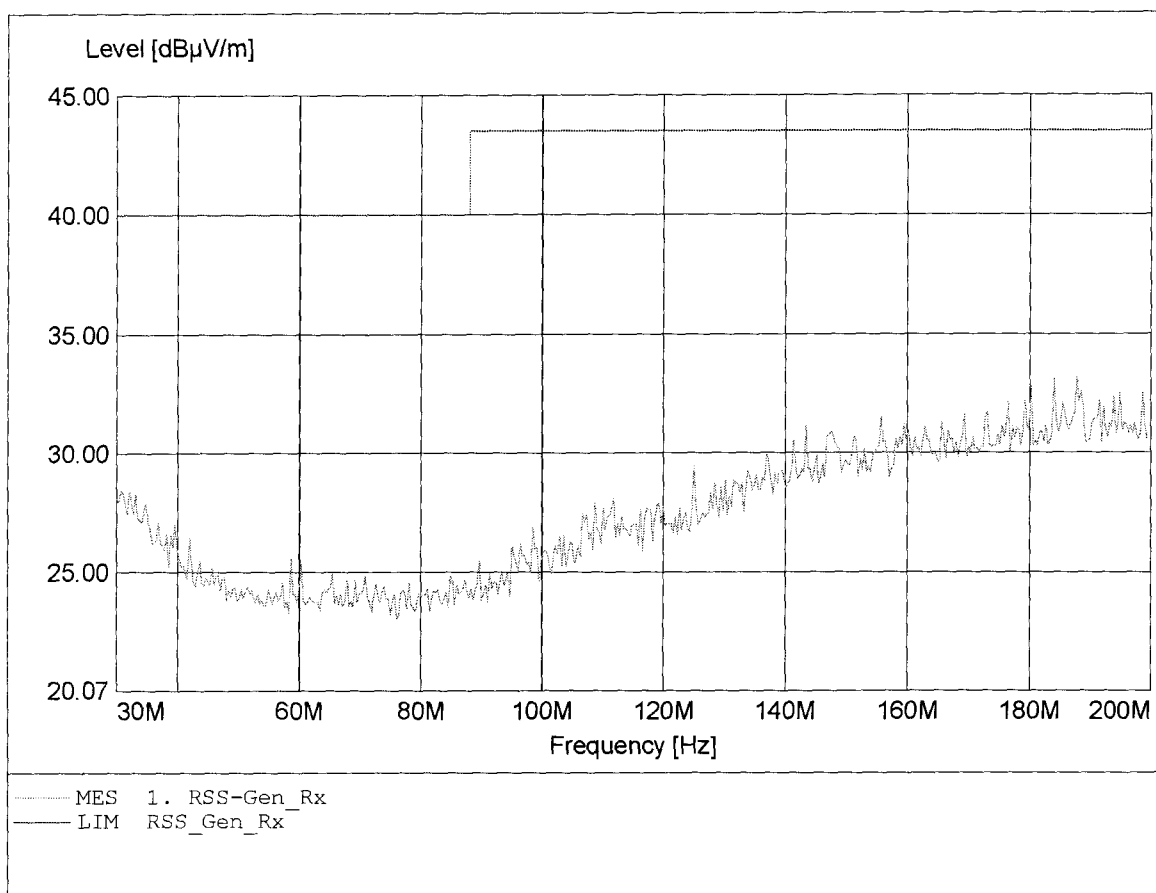
Measurement diagram

Appendix U

Receiver spurious emissions

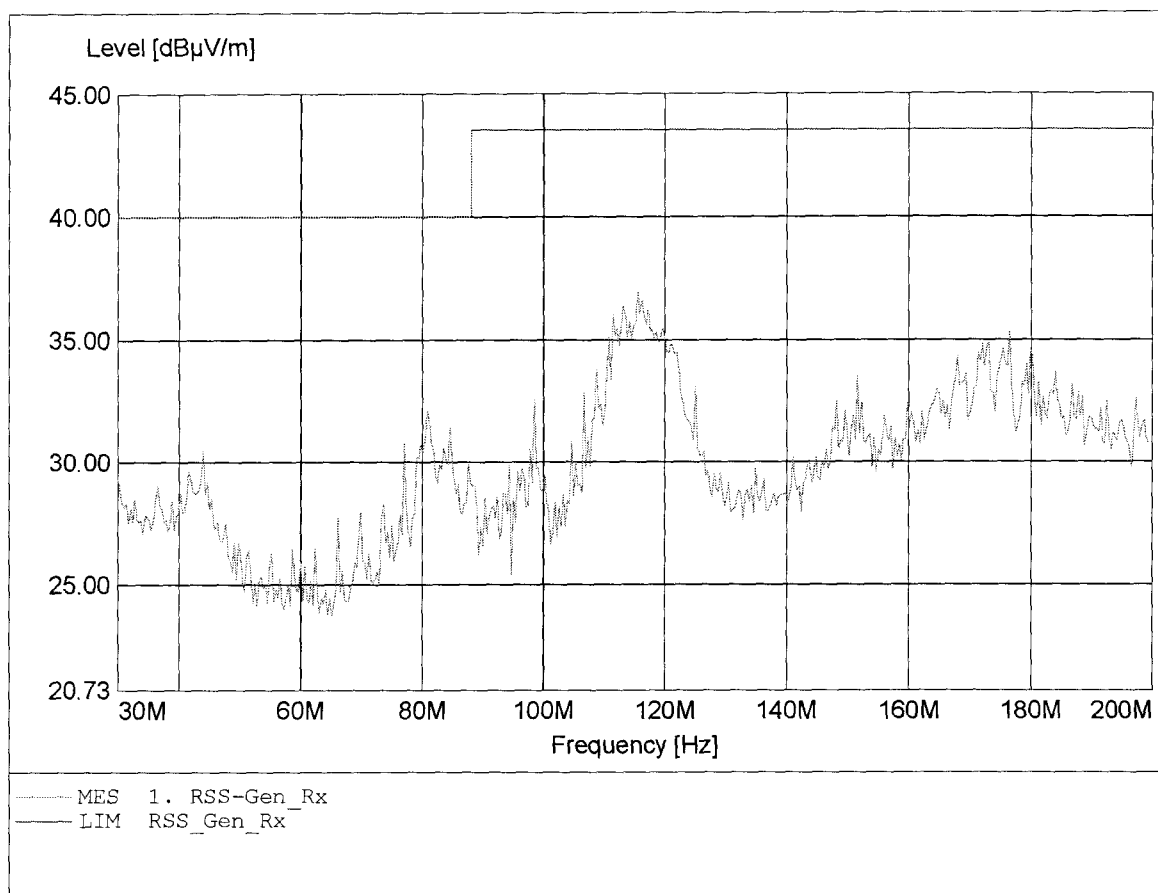
**Field Strength under normal conditions
Standards Industry Canada, RSS-GEN**

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:187.735MHz Emax:33.20dBμV/m RBW: 100 kHz



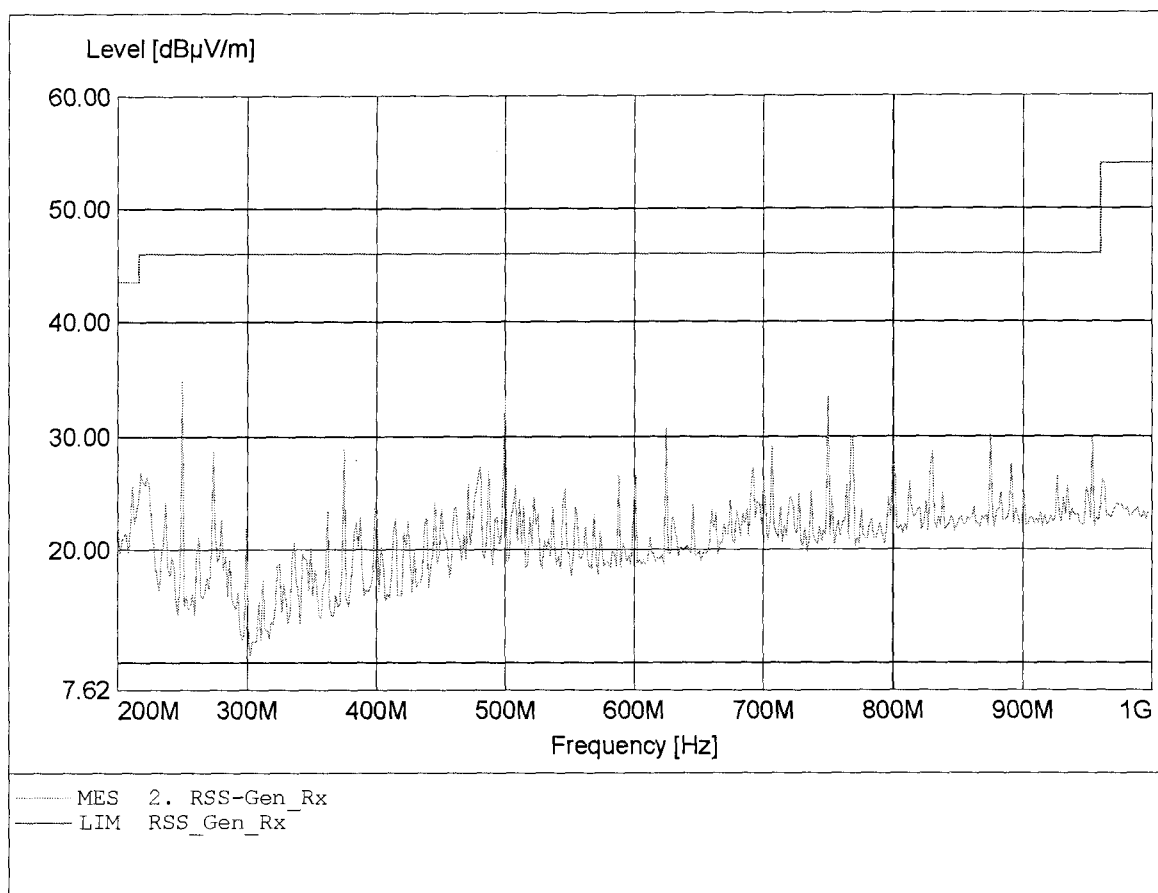
**Field Strength under normal conditions
Standards Industry Canada, RSS-GEN**

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:115.511MHz Emax:36.93dBμV/m RBW: 100 kHz



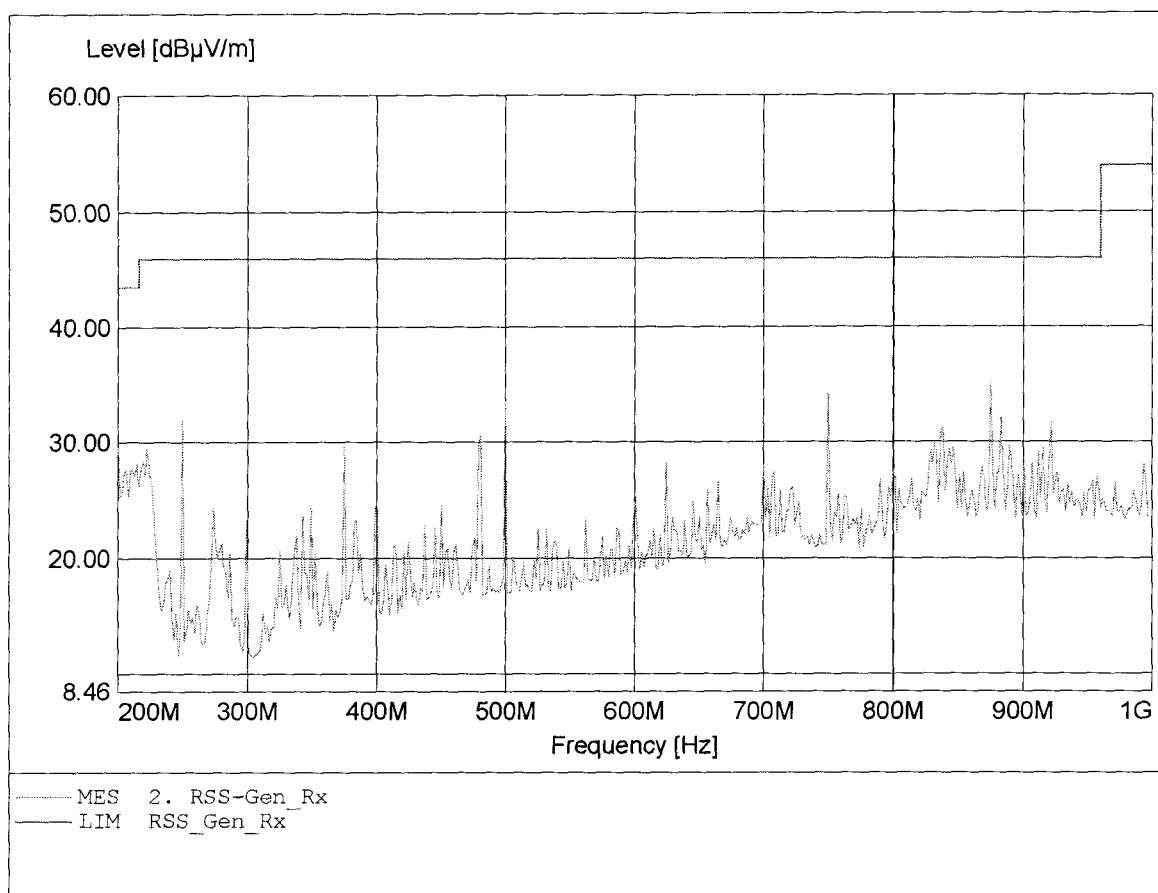
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 249.699MHz Emax: 34.74dBµV/m RBW: 100 kHz



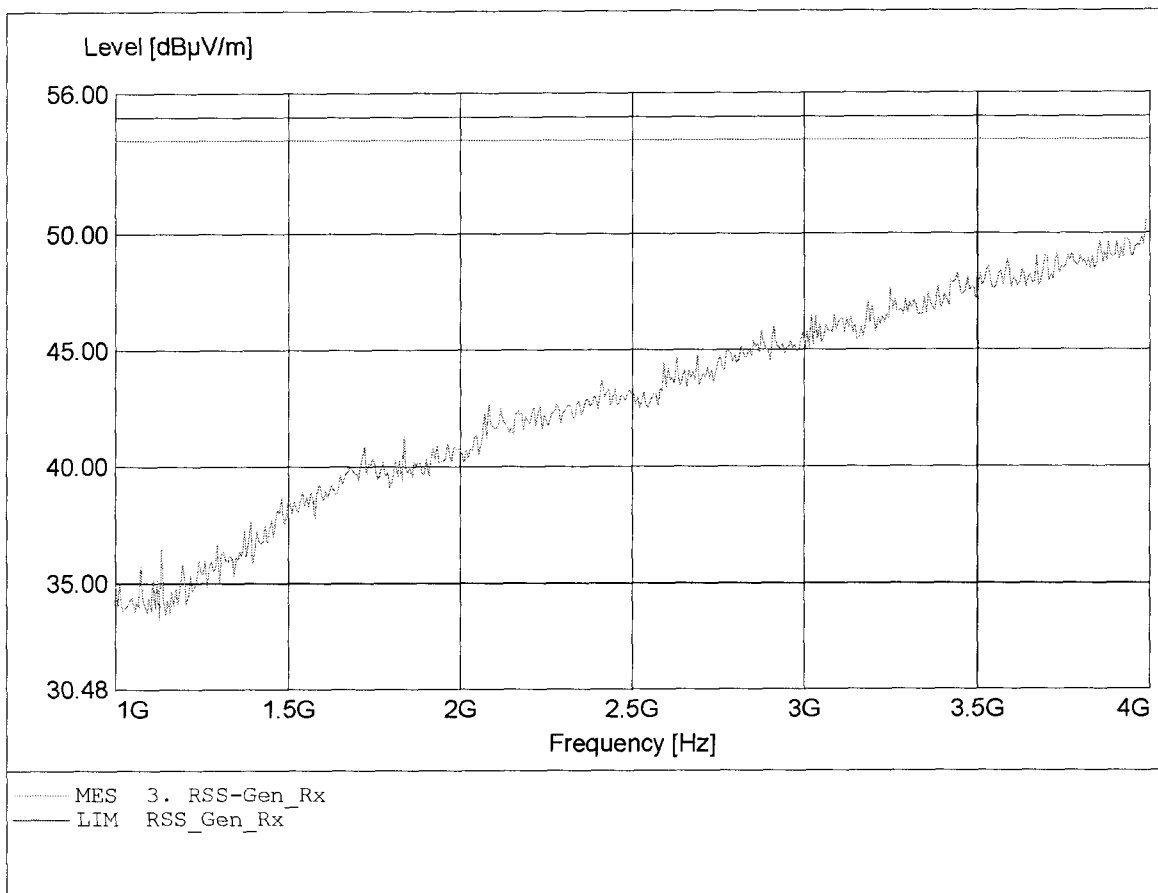
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:874.950MHz Emax:35.11dBµV/m RBW: 100 kHz



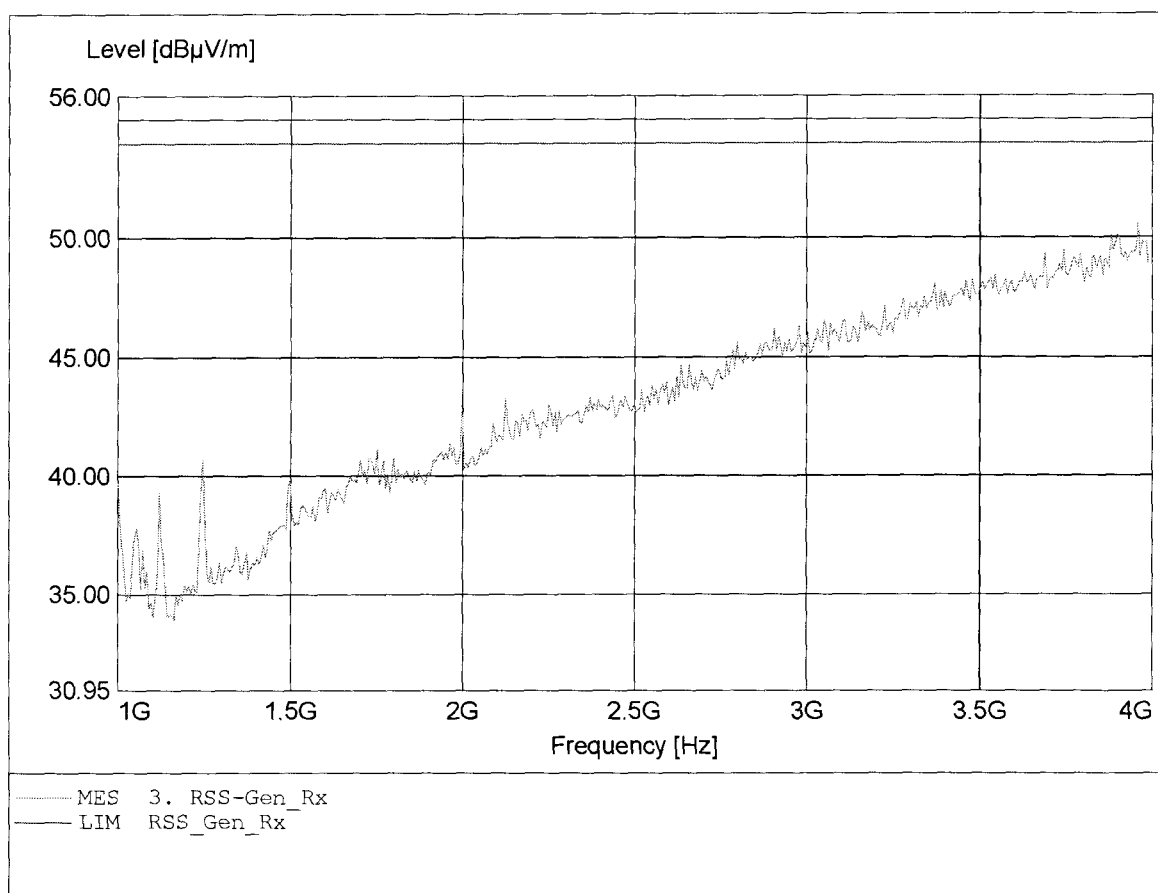
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 3.988GHz Emax: 50.60dBμV/m RBW: 1 MHz



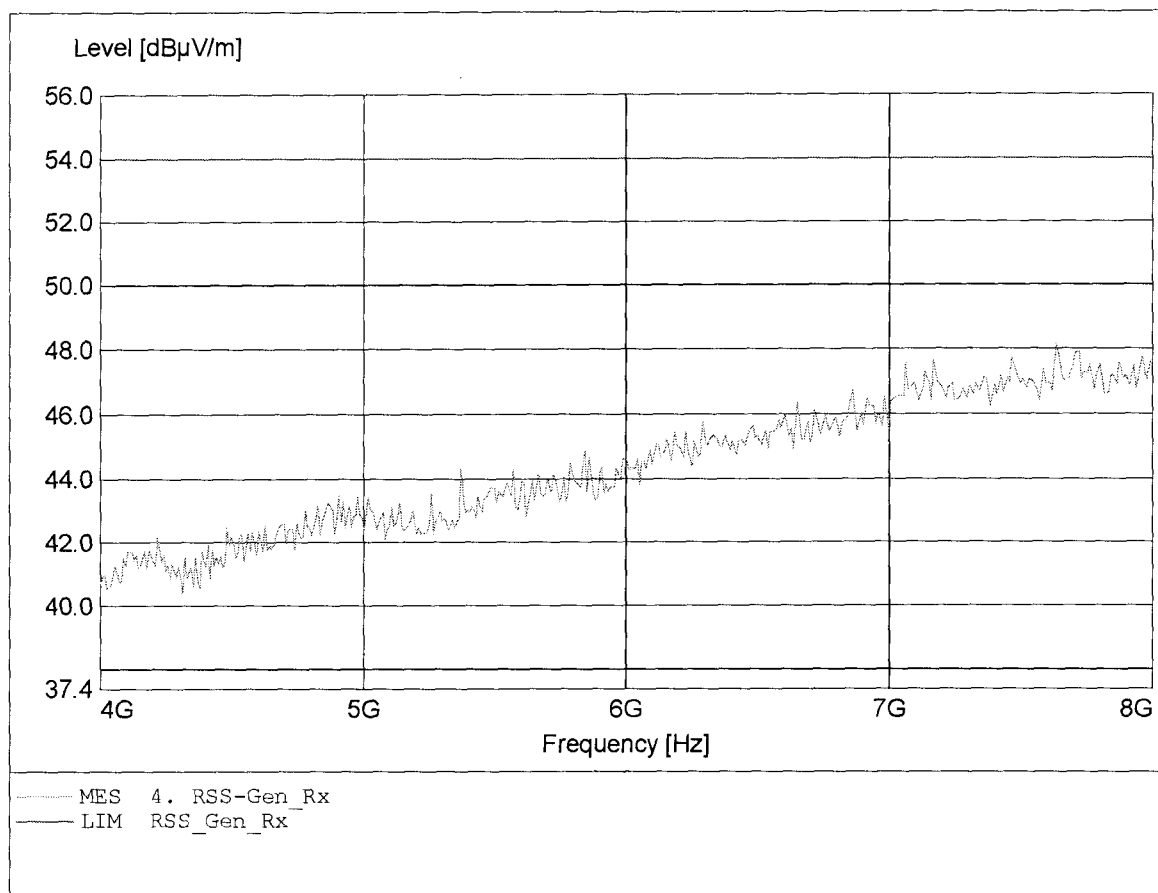
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.958GHz Emax:50.56dBuV/m RBW: 1 MHz



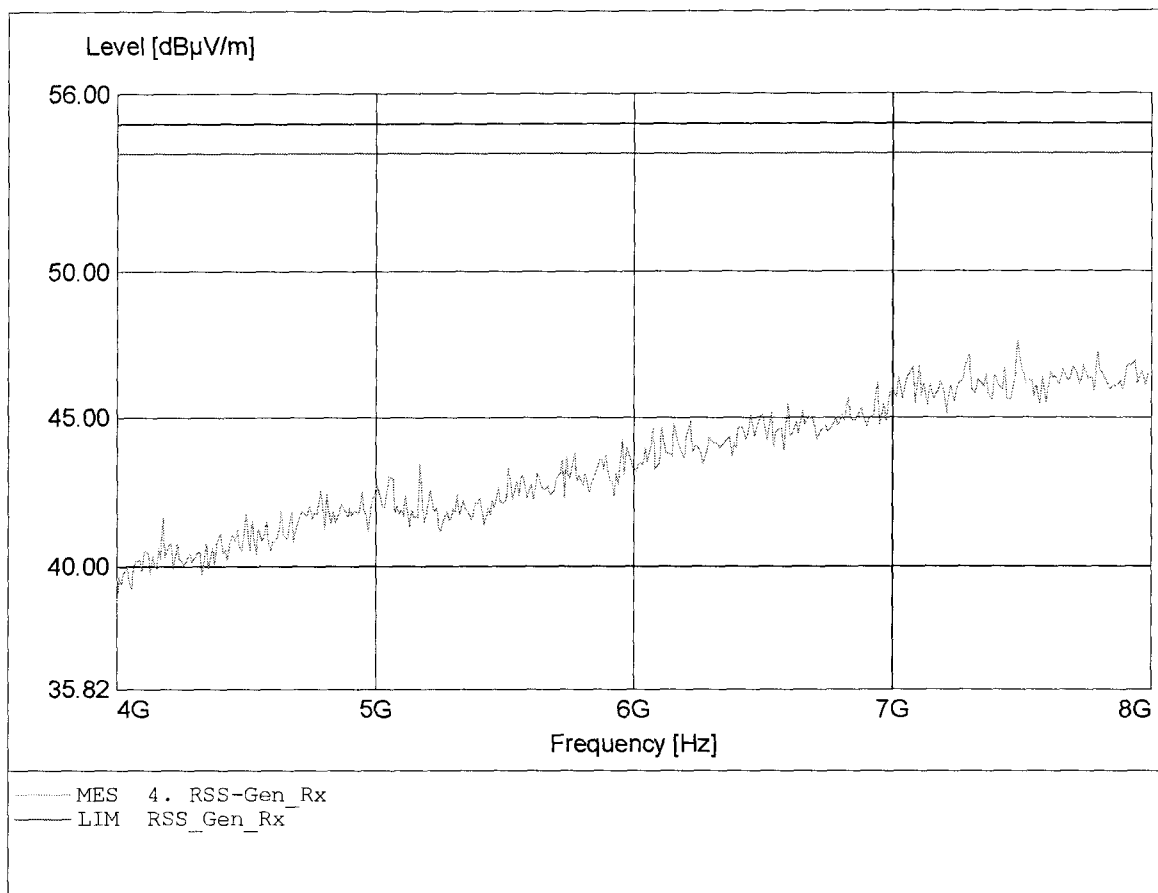
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.631GHz Emax: 48.15dBµV/m RBW: 1 MHz



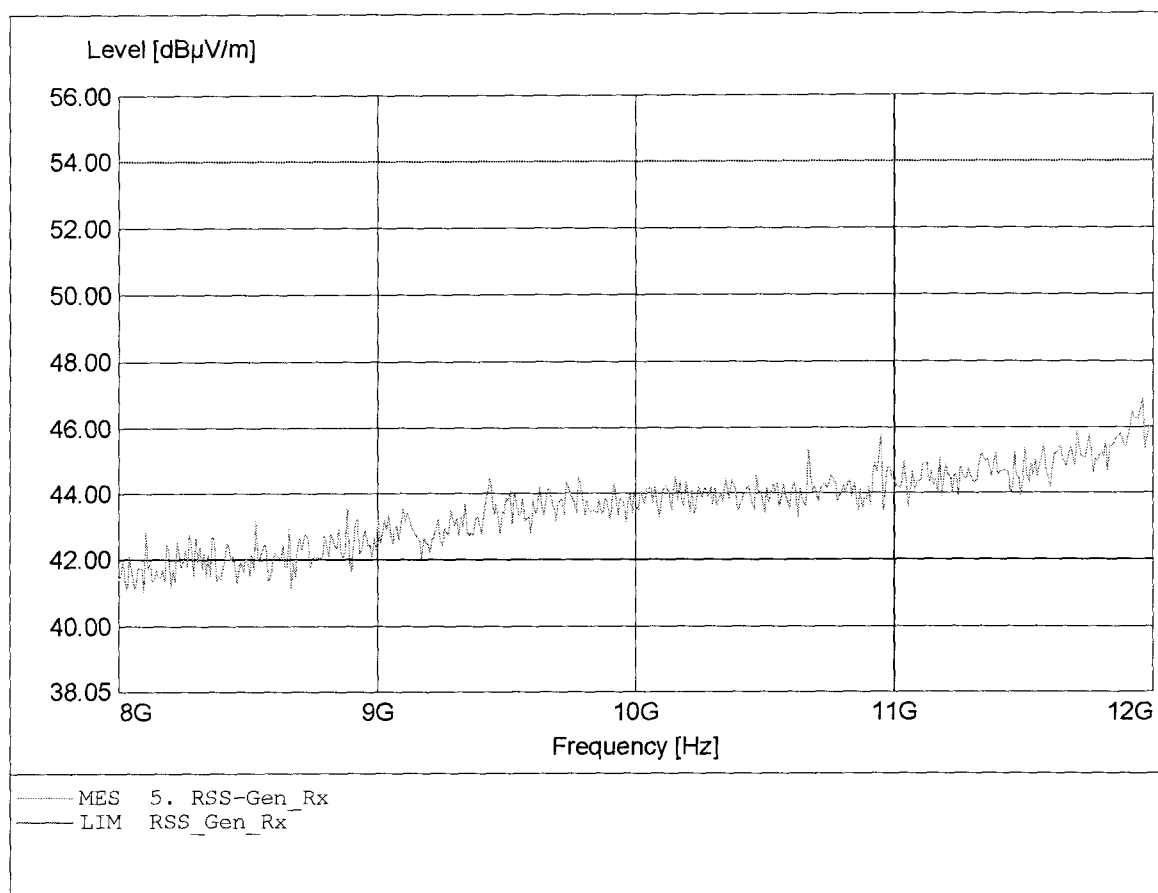
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.479GHz Emax: 47.62dBμV/m RBW: 1 MHz



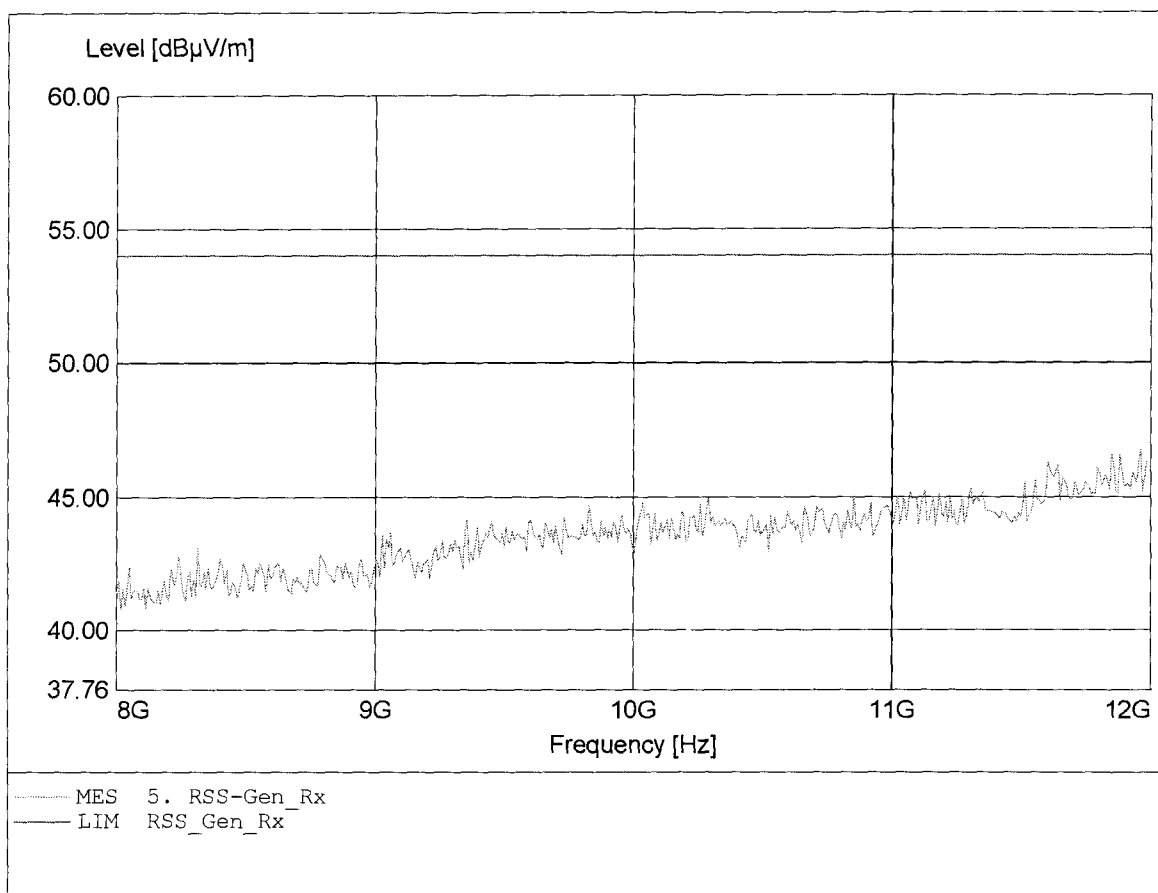
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:11.960GHz Emax:46.86dBμV/m RBW: 1 MHz



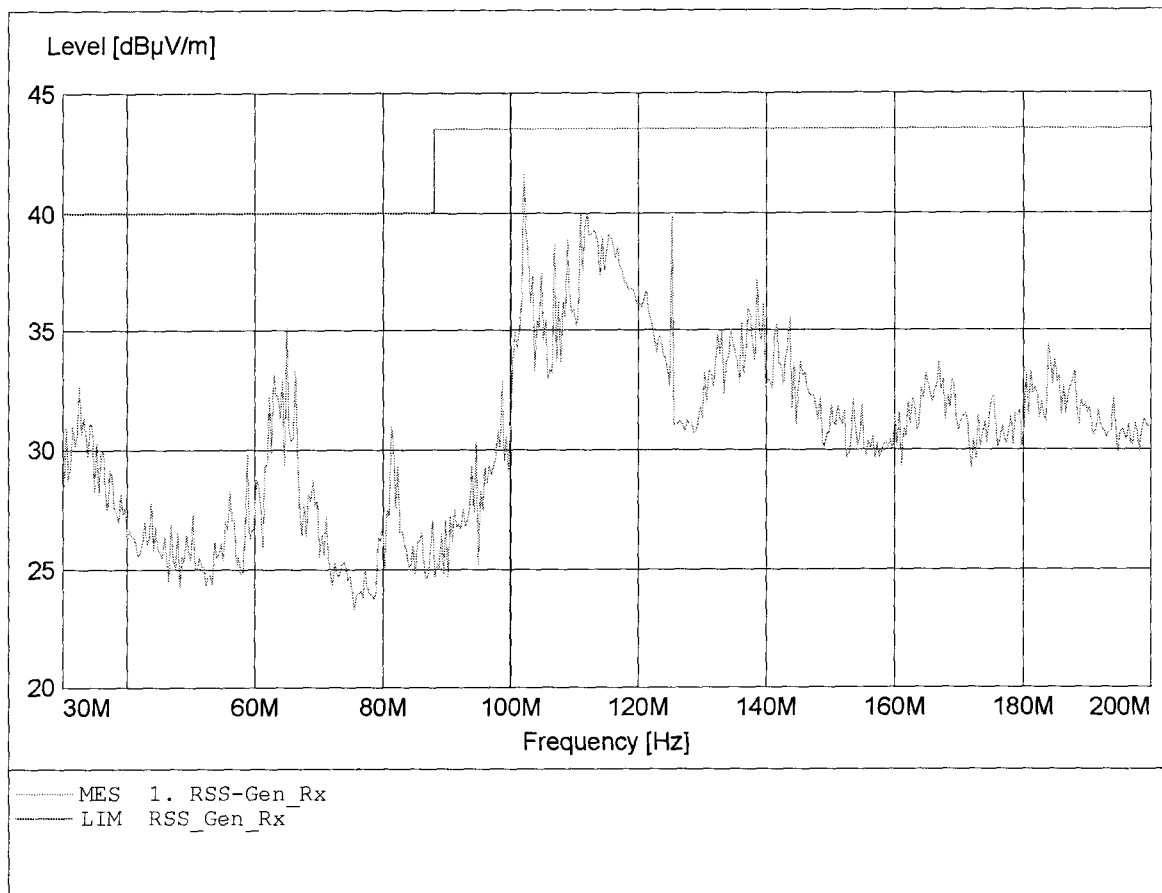
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 1
Test Site / Operator: ETS / Mr. Schlaps
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 11.960GHz Emax: 46.76dBµV/m RBW: 1 MHz



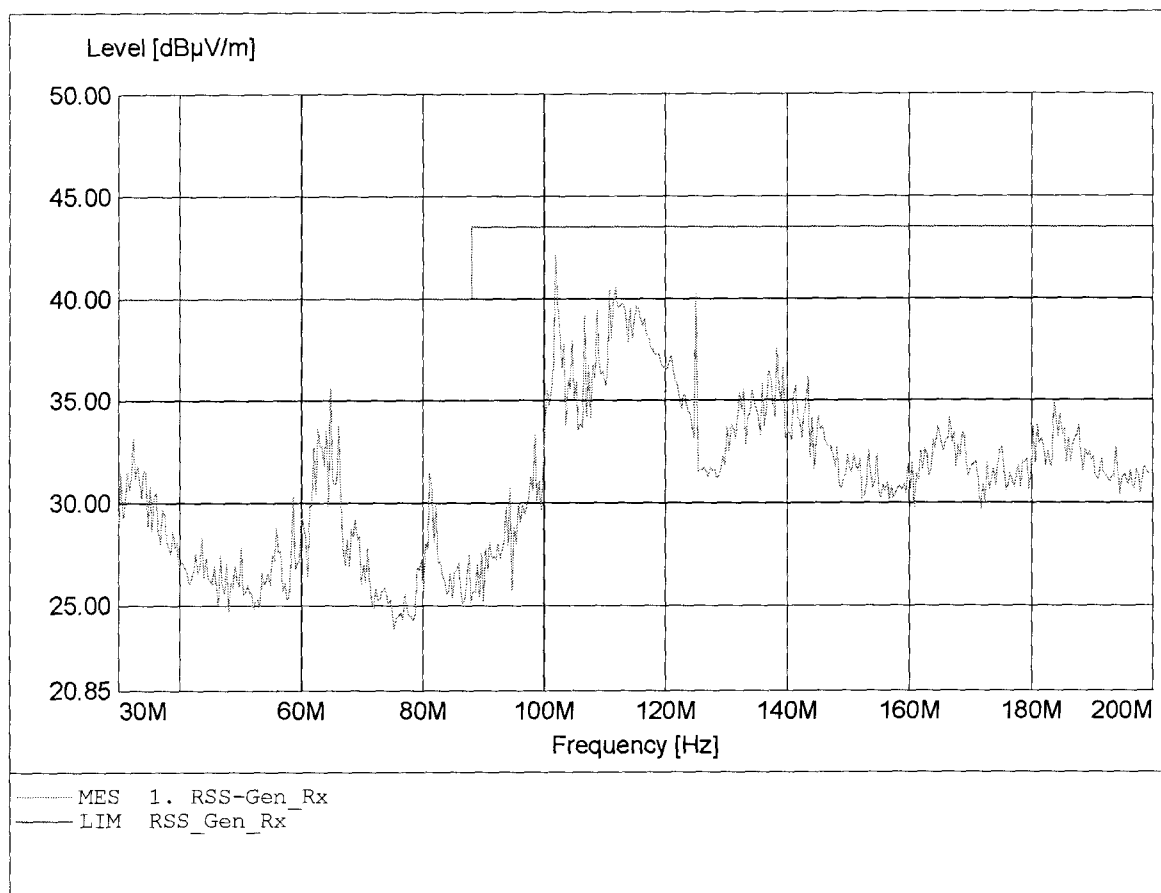
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:101.884MHz Emax:41.88dBμV/m RBW: 100 kHz



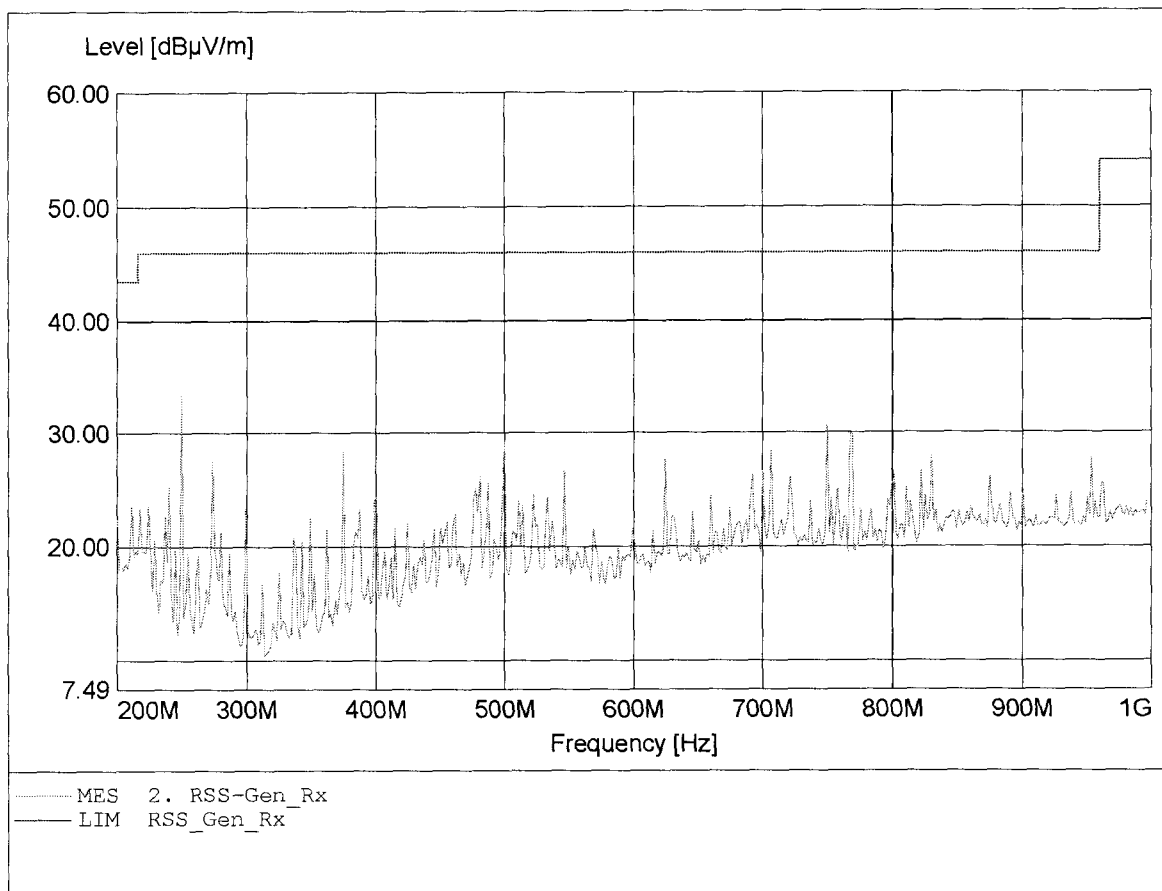
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:101.884MHz Emax:42.18dBμV/m RBW: 100 kHz



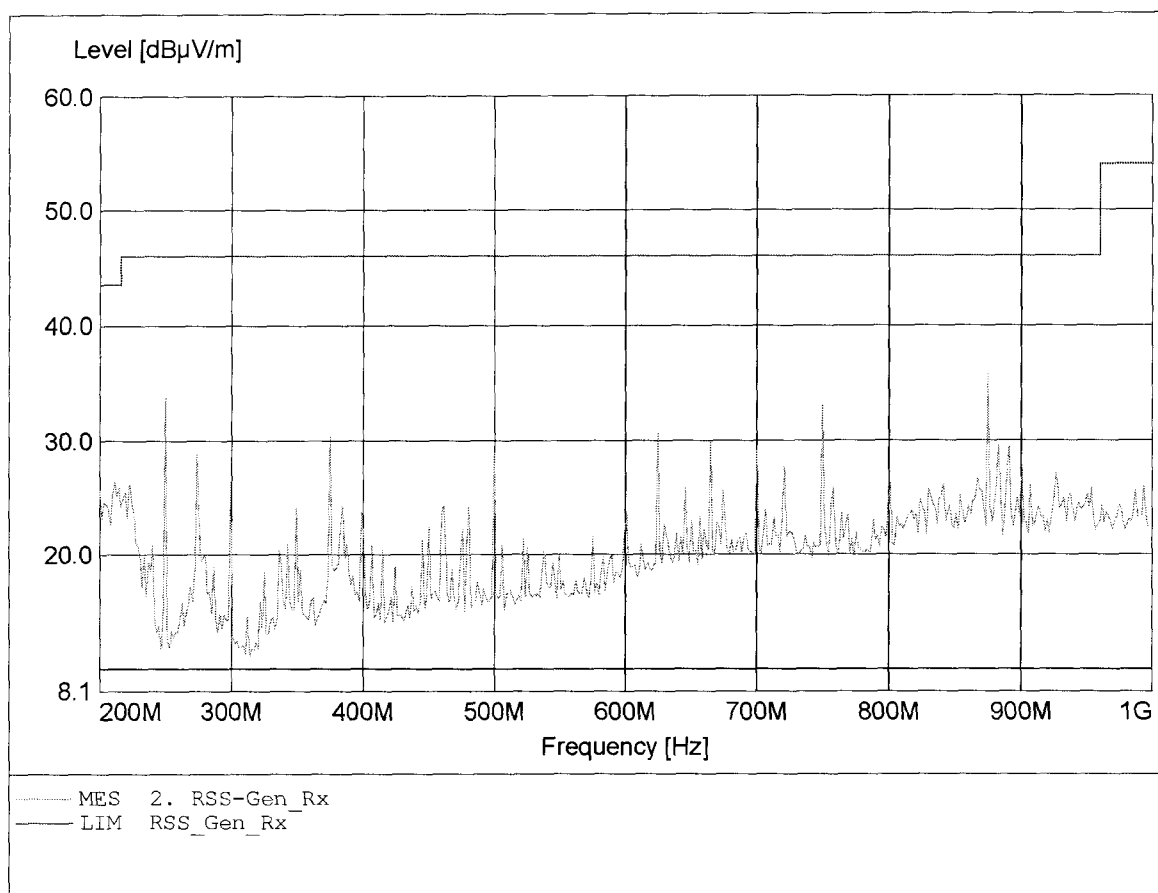
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 249.699MHz Emax: 33.35dBµV/m RBW: 100 kHz



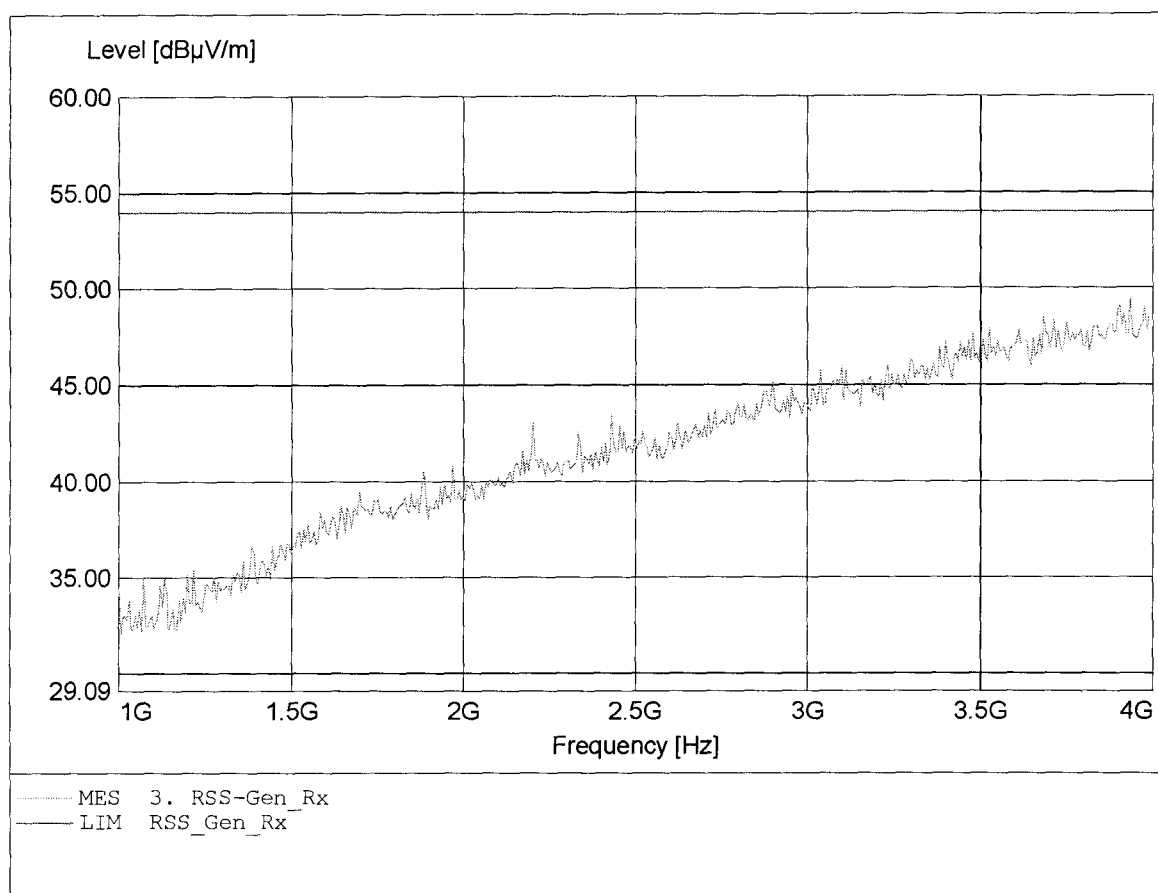
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 874.950MHz Emax: 35.75dBµV/m RBW: 100 kHz



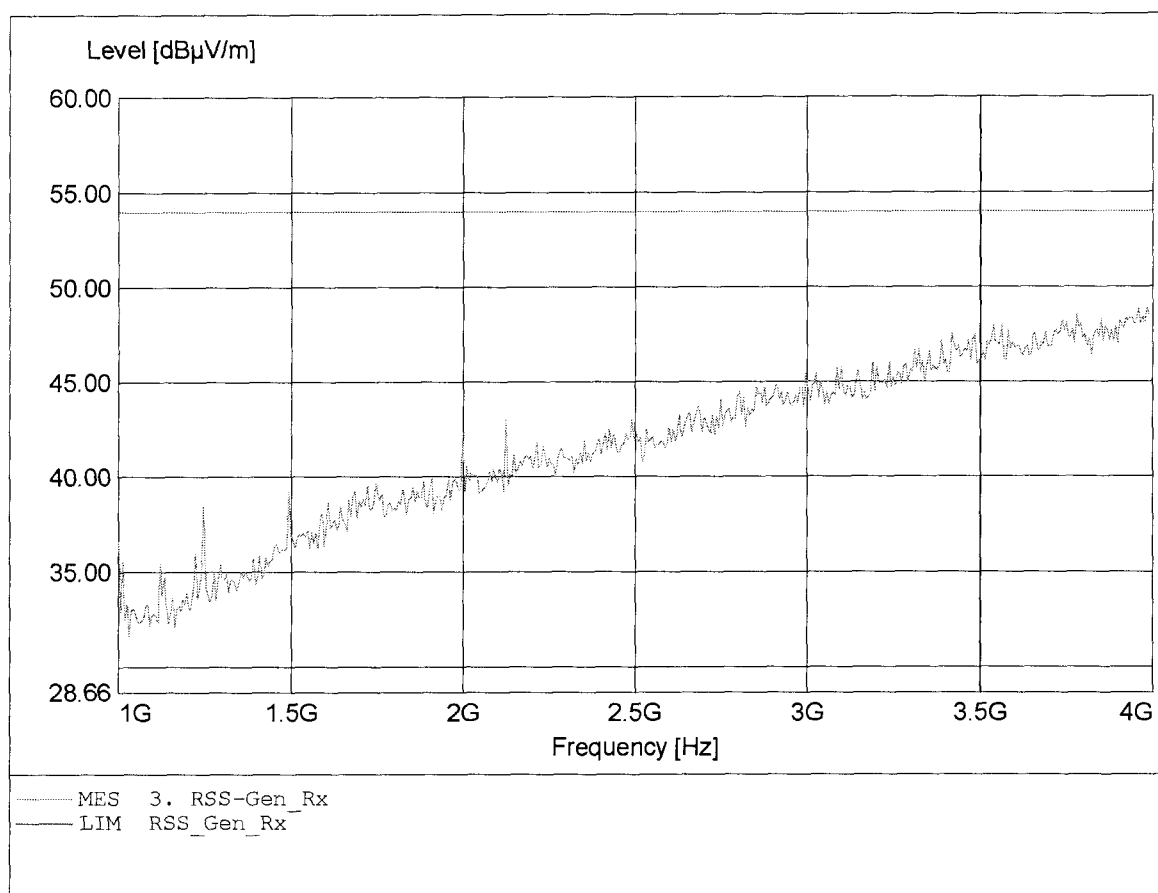
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.934GHz Emax:49.46dBμV/m RBW: 1 MHz



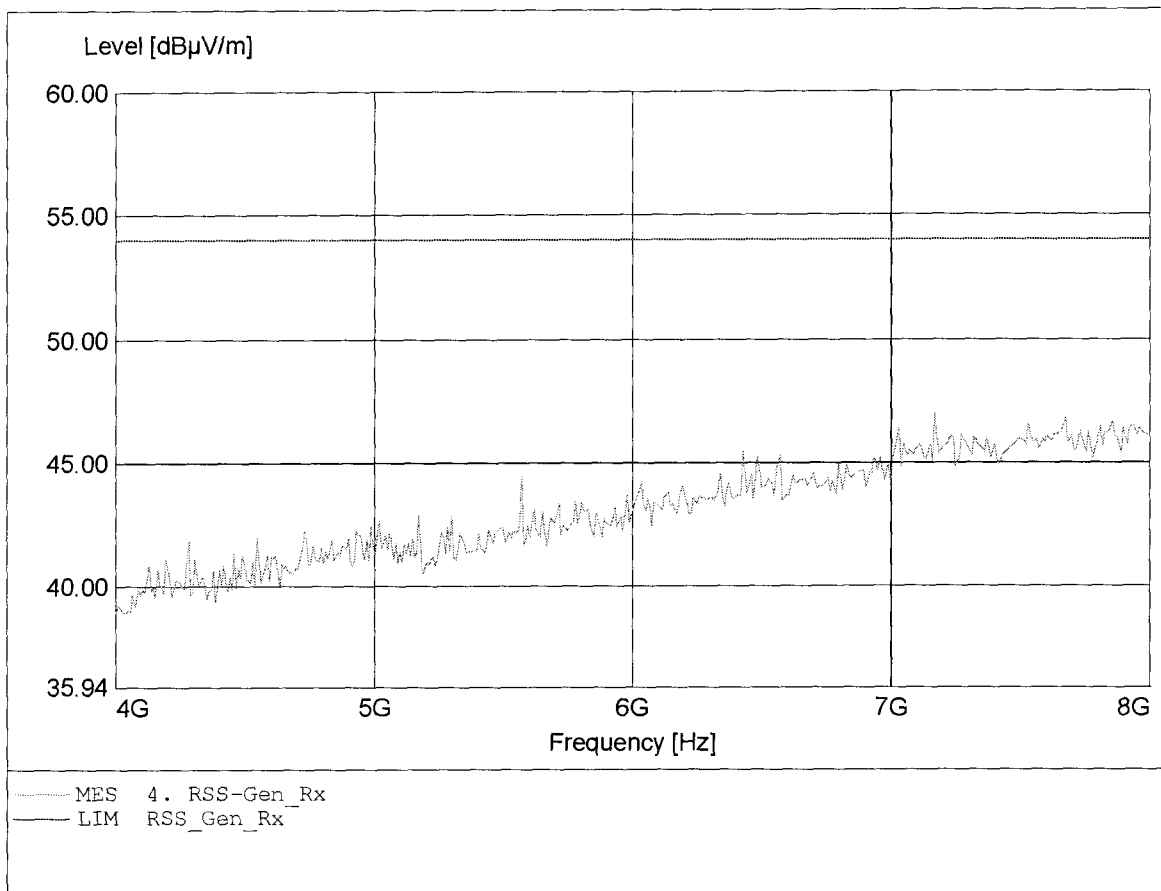
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.982GHz Emax:48.93dBuV/m RBW: 1 MHz



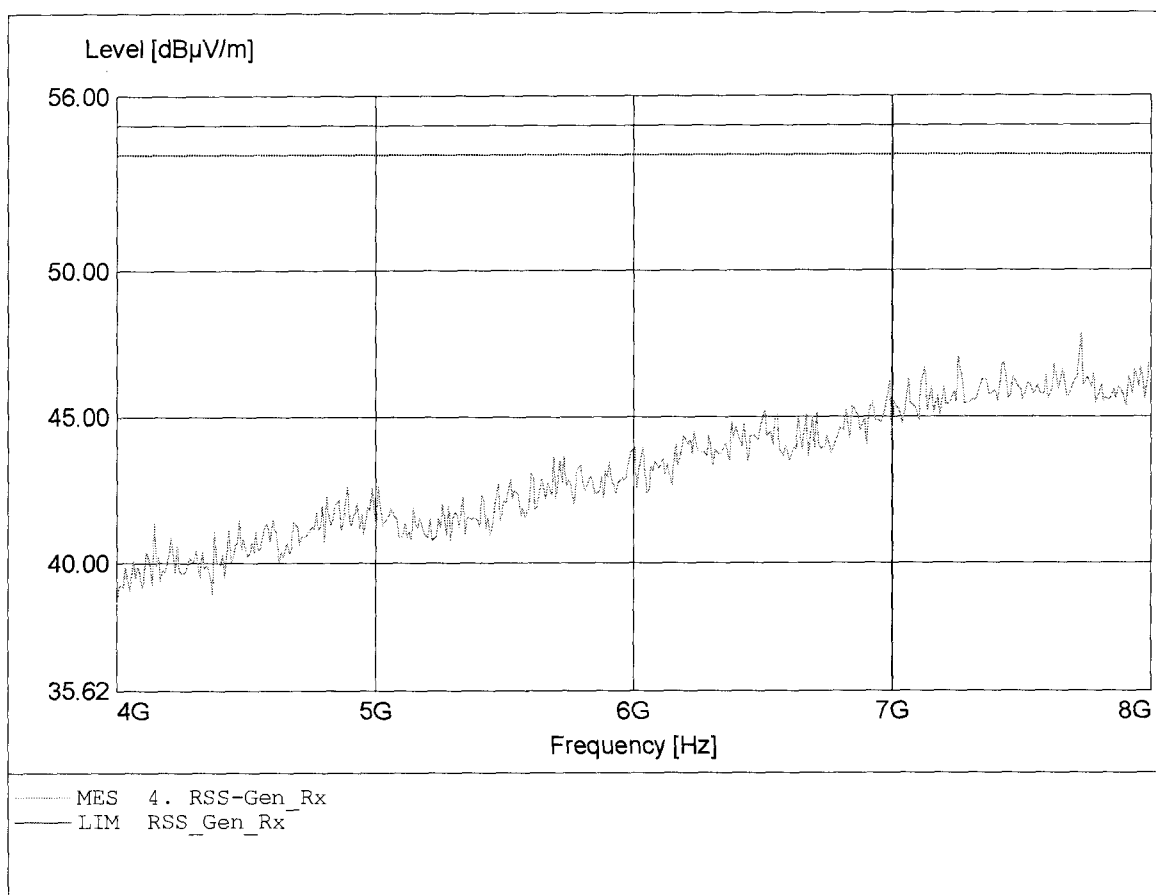
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:7.166GHz Emax:46.98dBμV/m RBW: 1 MHz



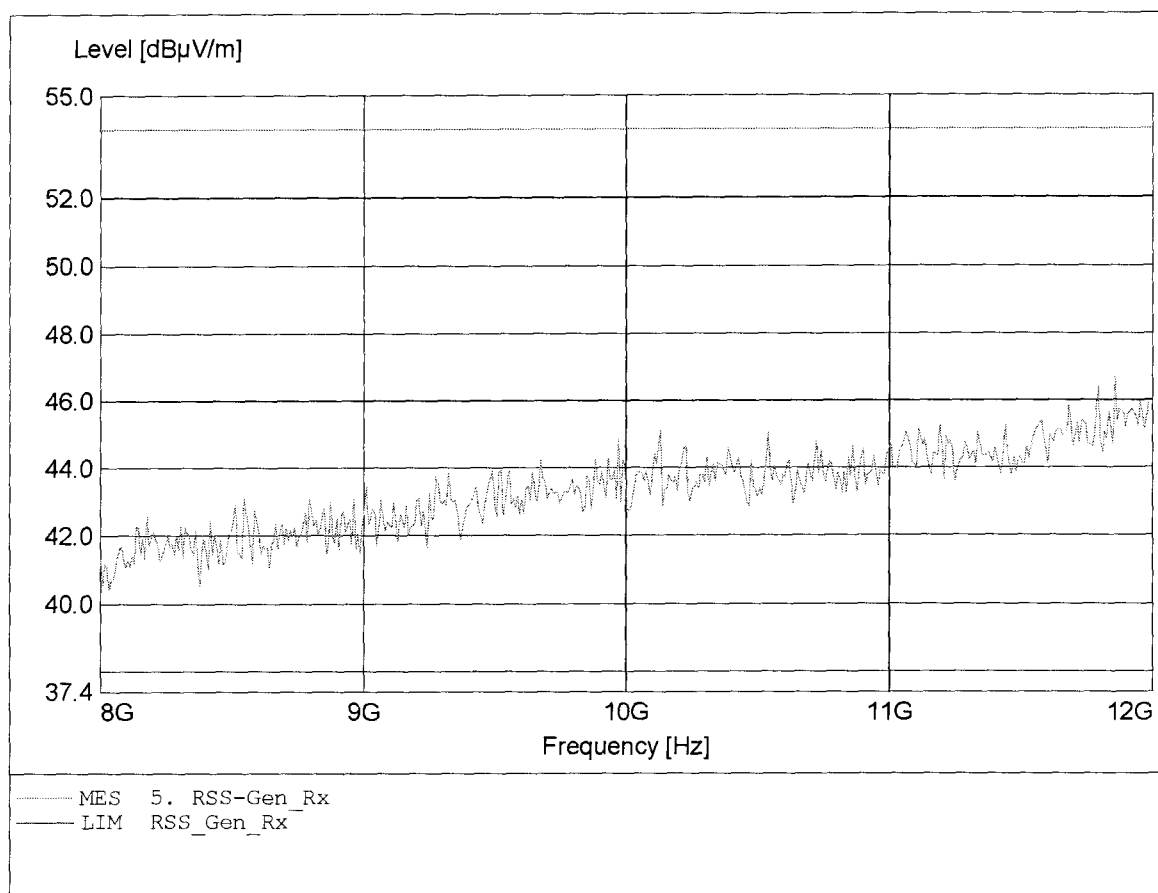
Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.727GHz Emax: 47.83dBµV/m RBW: 1 MHz



Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 11.856GHz Emax: 46.69dBμV/m RBW: 1 MHz



Field Strength under normal conditions
Standards Industry Canada, RSS-GEN

Approval Holder: DETEWE SYSTEMS GmbH
EUT: UPCS BASE
Model / Ant.: RFP 32 IP - USA Vers. 82 / 2
Test Site / Operator: ETS / Mr. Handrik
Operating Conditions: 23°C / Unom.: LAN
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:11.944GHz Emax:46.54dBμV/m RBW: 1 MHz

