

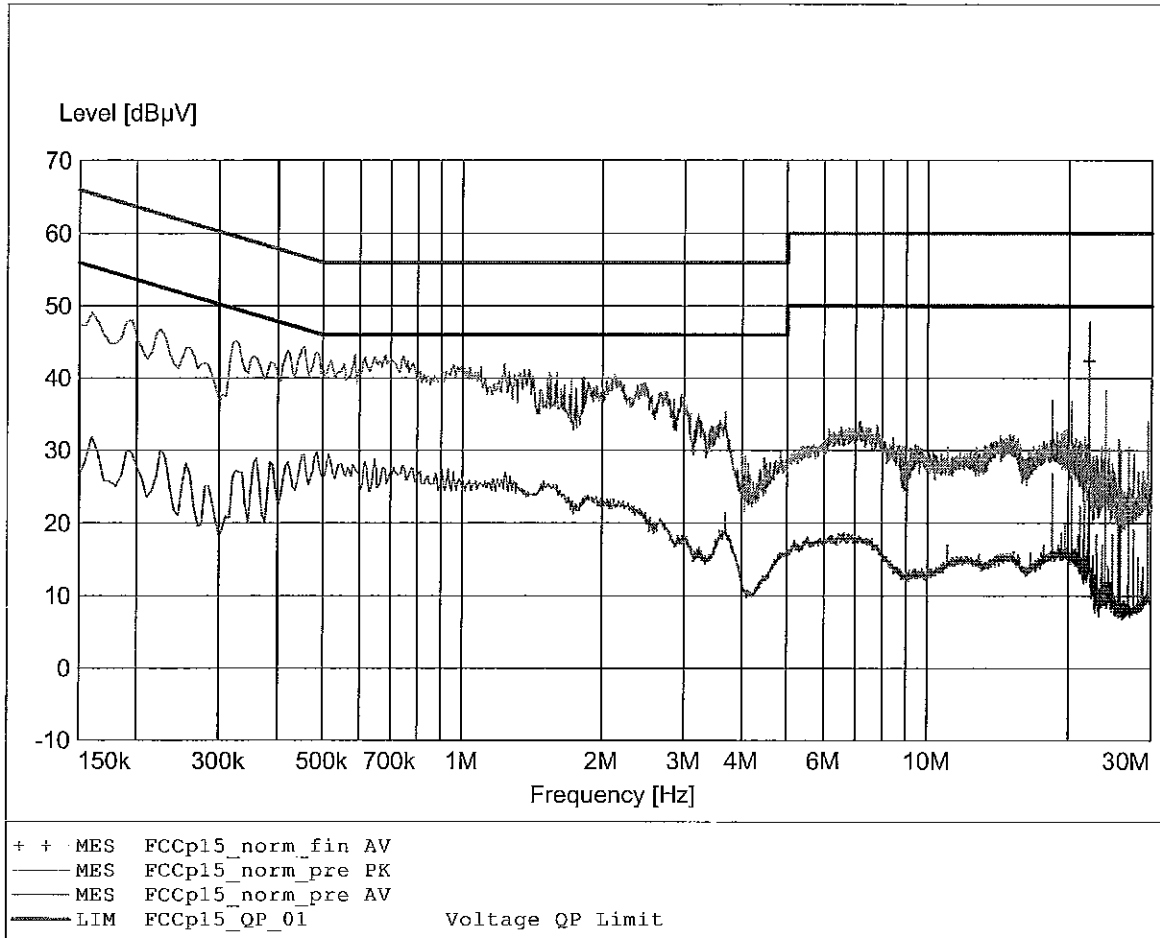
Annex B

Conducted limits AC Power line

EMI voltage test in the ac-mains according to FCC part 15

Ordernumber: G0M20805-1795

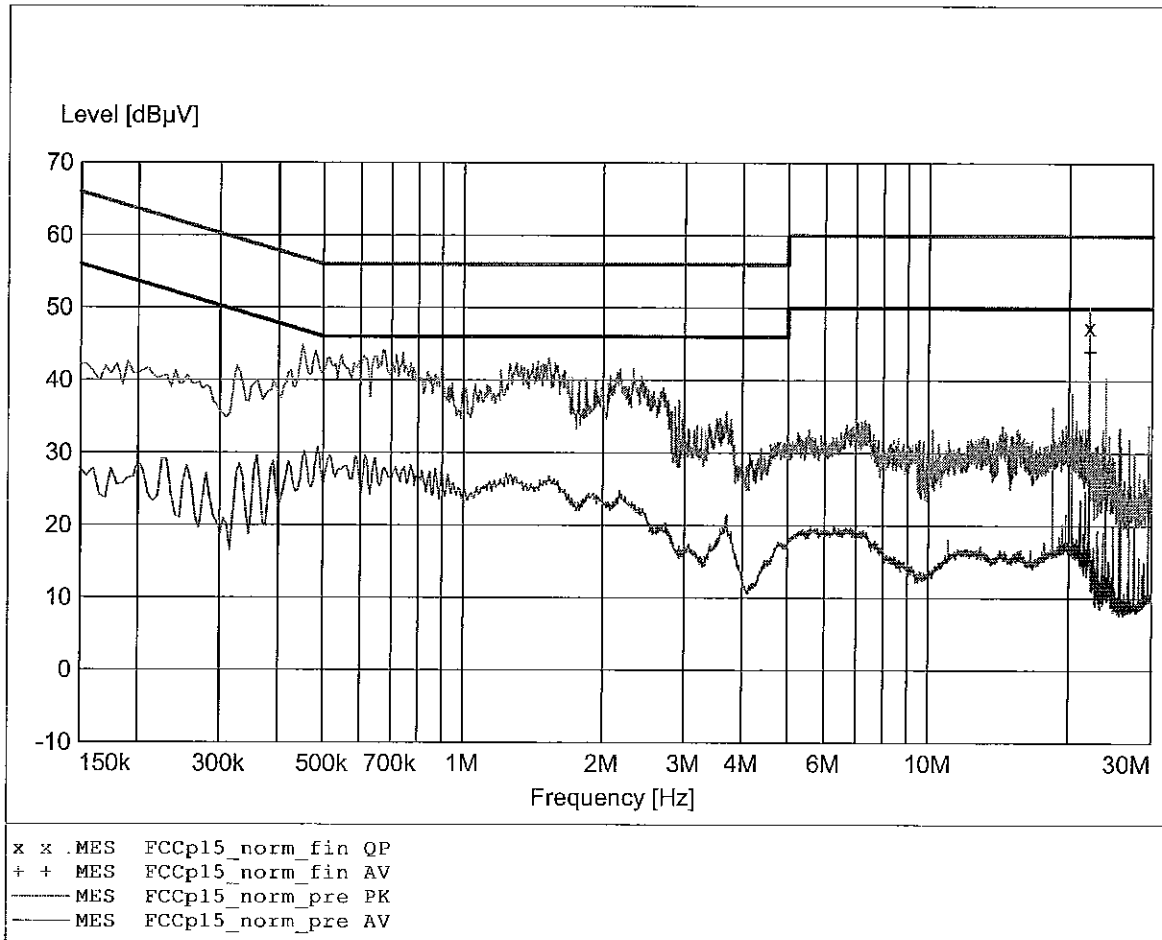
Approval Holder: GN Netcom A/S
EUT: Cordless Headset with Base
Model: GN9125 base with GN9125 headset Micro
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Pflug
Test Conditions: Unom: 120 V AC (AC/DC-ADAPTOR), Tnom: 23°C
Test Specification: V-Network: ESH2-Z5 (L1)
Comment 1: mode: DECT-link
Comment 2: adaptor: SIL switching adaptor Model No.: SSA-5W-09 US 075065F



EMI voltage test in the ac-mains according to FCC part 15

Ordernumber: G0M20805-1795

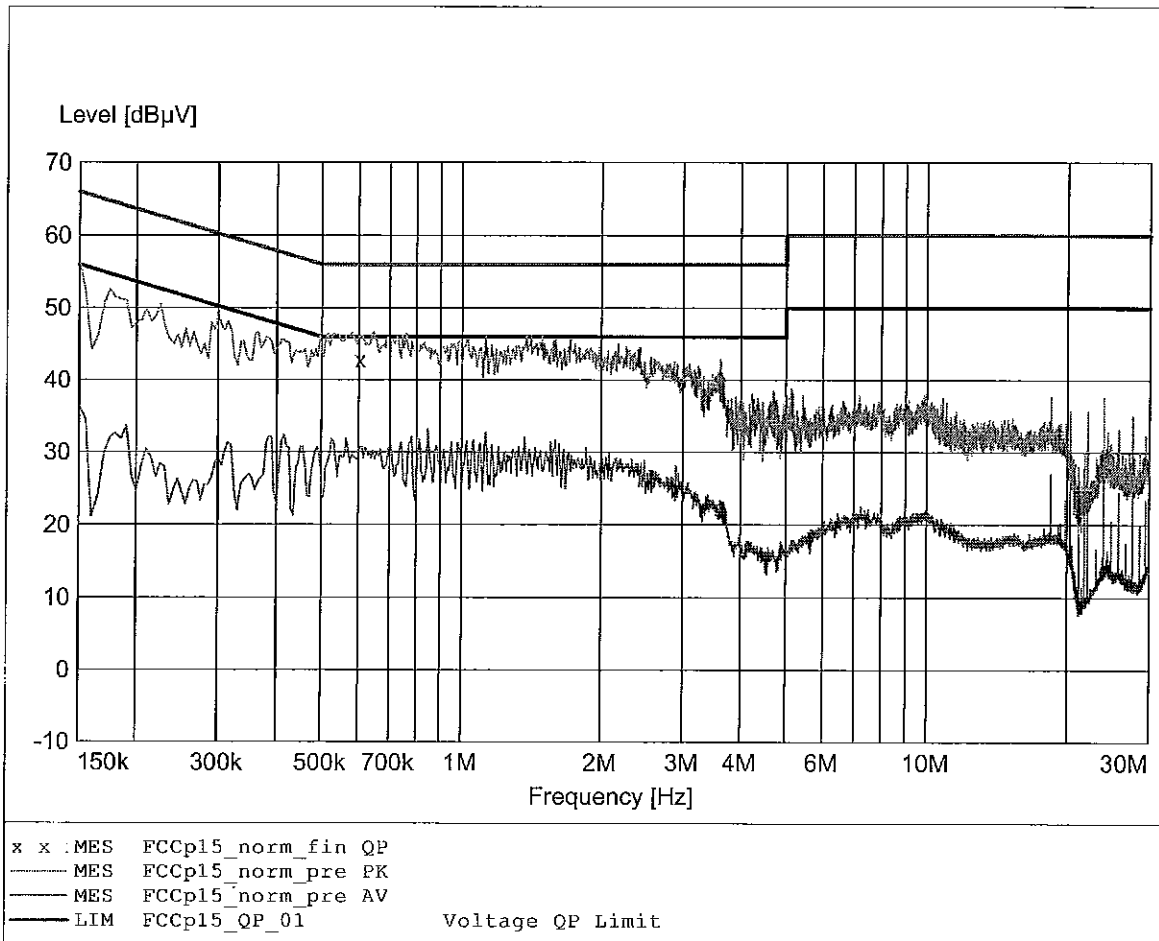
Approval Holder: GN Netcom A/S
EUT: DECT
Model: GN9125 base with GN9125 headset Micro
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Pflug
Test Conditions: Unom: 120 V AC (AC/DC-ADAPTOR), Tnom: 23°C
Test Specification: V-Network: ESH2-Z5 (N)
Comment 1: mode: DECT-link
Comment 2: adaptor: SIL switching adaptor Model No.: SSA-5W-09 US 075065F



EMI voltage test in the ac-mains according to FCC part 15

Ordernumber: GOM20805-1795

Approval Holder: GN Netcom A/S
EUT: DECT
Model: GN9120 base with GN9120 headset Micro
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Pflug
Test Conditions: Unom: 120 V AC (AC/DC-ADAPTOR), Tnom: 23°C
Test Specification: V-Network: ESH2-Z5 (N)
Comment 1: mode: charging
Comment 2: adaptor: SIL switching adapter Model No.: SSA-5W-09 US 07065F



Annex C

Emission bandwidth

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.3 Emission bandwidth

Measured Bandwidth Emission Bandwidth = 1.42MHz
 Max. Permitted Power Limit = 2.5 MHz

Test result Verdict = PASS



Emission Bandwidth

*RBW 10 kHz Delta 2 [T1]

*VBW 30 kHz

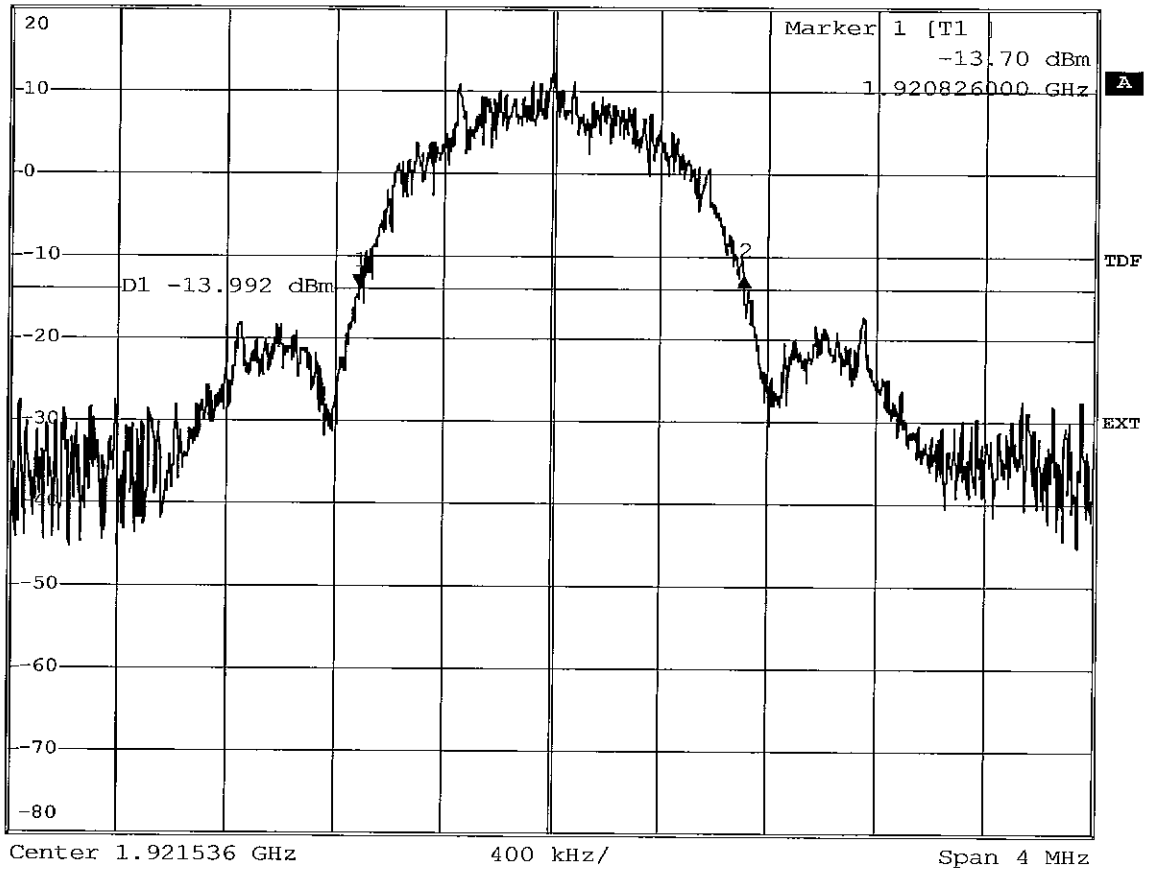
1.18 dB

Ref 20 dBm

*Att 30 dB

SWT 40 ms

1.420000000 MHz

1 PK
MAXH


Comment: Ansi C63.17-2006 6.1.3
 Date: 26.JUN.2008 14:04:50

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

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

-6 dB points

Lower frequency : 1921.184MHz
Higher frequency : 1921.904MHz

-12 dB points

Lower frequency : 1920.958MHz
Higher frequency : 1922.118MHz

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3UPCS

EUT Cordless headset with Base
Model GN9125 UPCS
Applicant GN Netcom A/S
Temperature 23°C
Test Site / Operator Eurofins ETS Product Service GmbH
Test Specification 6.1.3 Emission bandwidth

Measured Bandwidth Emission Bandwidth = 1.43MHz
Max. Permitted Power Limit = 2.5 MHz

Test result Verdict = PASS



Emission Bandwidth

*RBW 10 kHz Delta 2 [T1]

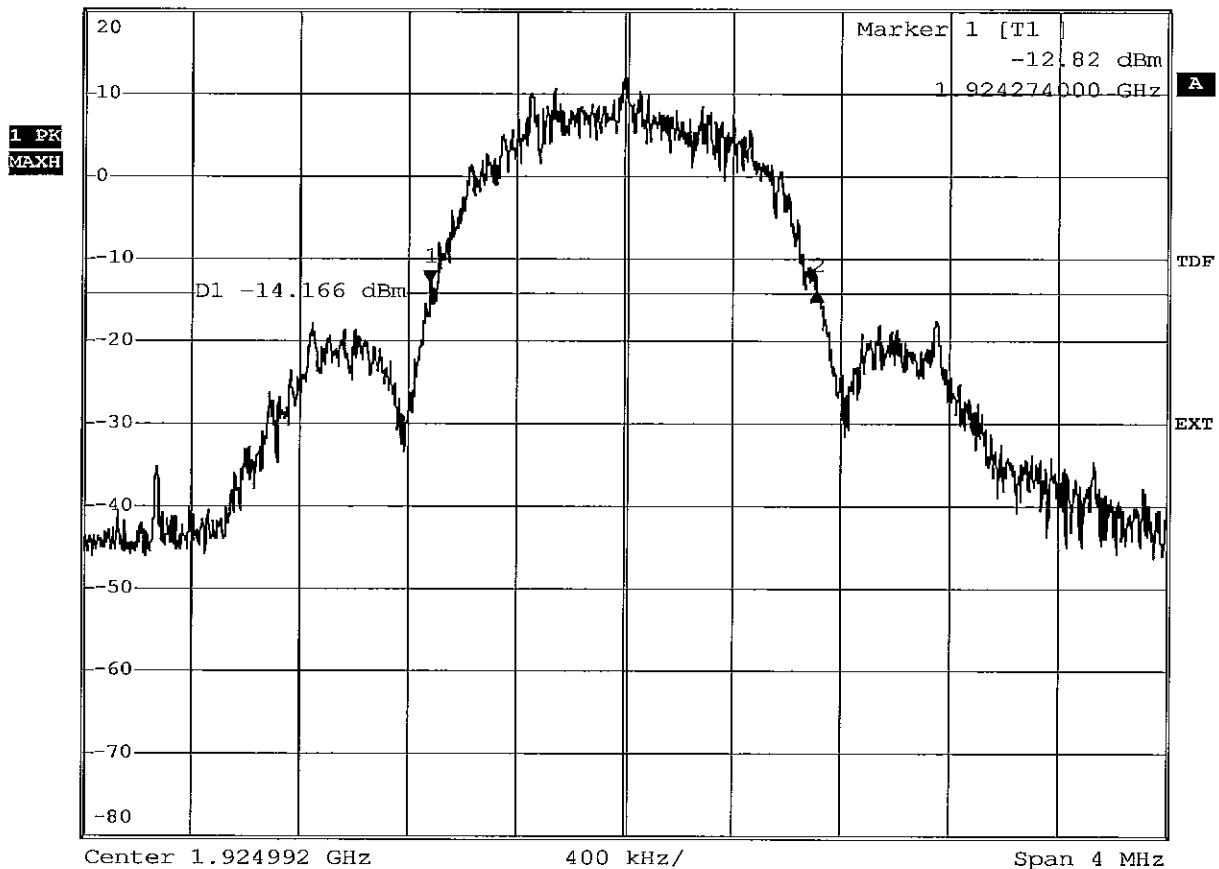
*VBW 30 kHz -1.29 dB

Ref 20 dBm

*Att 30 dB

SWT 40 ms

1.430000000 MHz



Comment: Ansi C63.17-2006 6.1.3

Date: 26.JUN.2008 14:09:50

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

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

Lower frequency : 1924.6MHz
Higher frequency : 1925.396MHz

-12 dB points

Lower frequency : 1924.416MHz
Higher frequency : 1925.578MHz

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.3 Emission bandwidth

Measured Bandwidth Emission Bandwidth = 1.458MHz
 Max. Permitted Power Limit = 2.5 MHz

Test result Verdict = PASS



Emission Bandwidth

*RBW 10 kHz Delta 2 [T1]

*VBW 30 kHz 0.21 dB

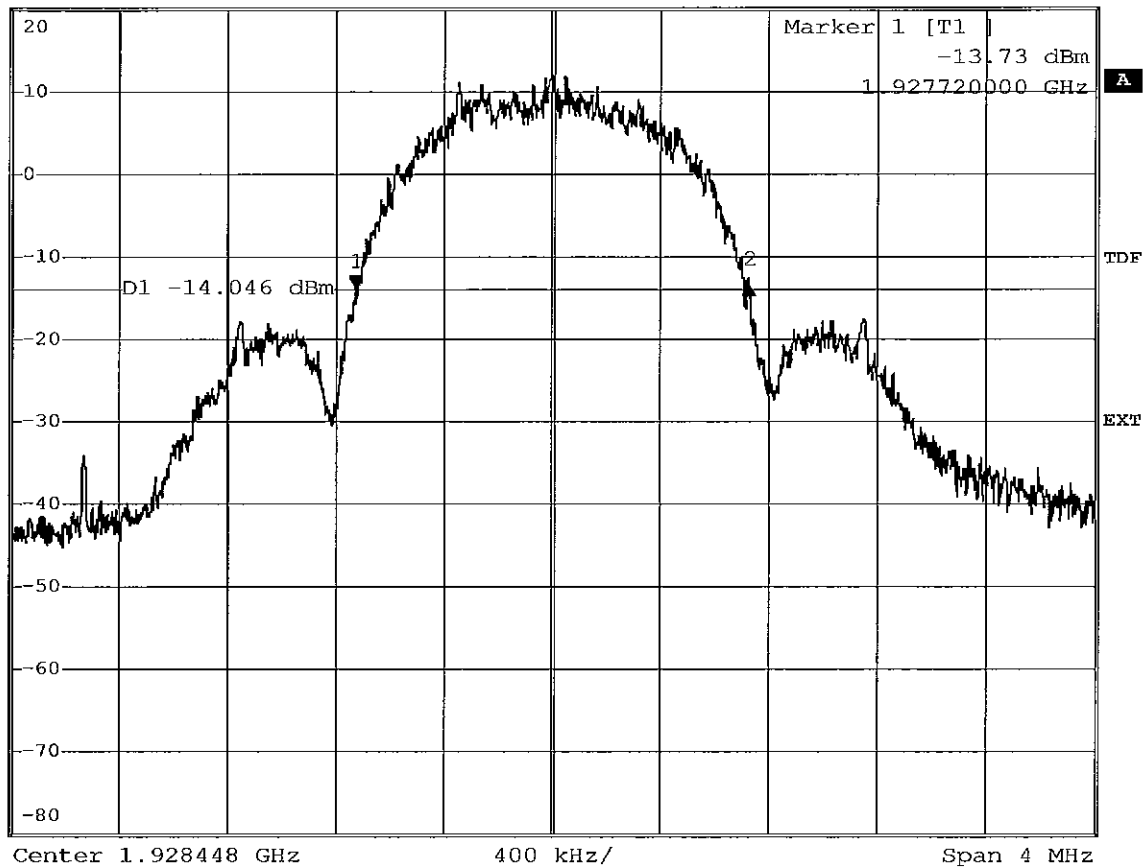
Ref 20 dBm

*Att 30 dB

SWT 40 ms

1.458000000 MHz

1 PK
MAXH



Comment: Ansi C63.17-2006 6.1.3

Date: 26.JUN.2008 14:14:44

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

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

-6 dB points

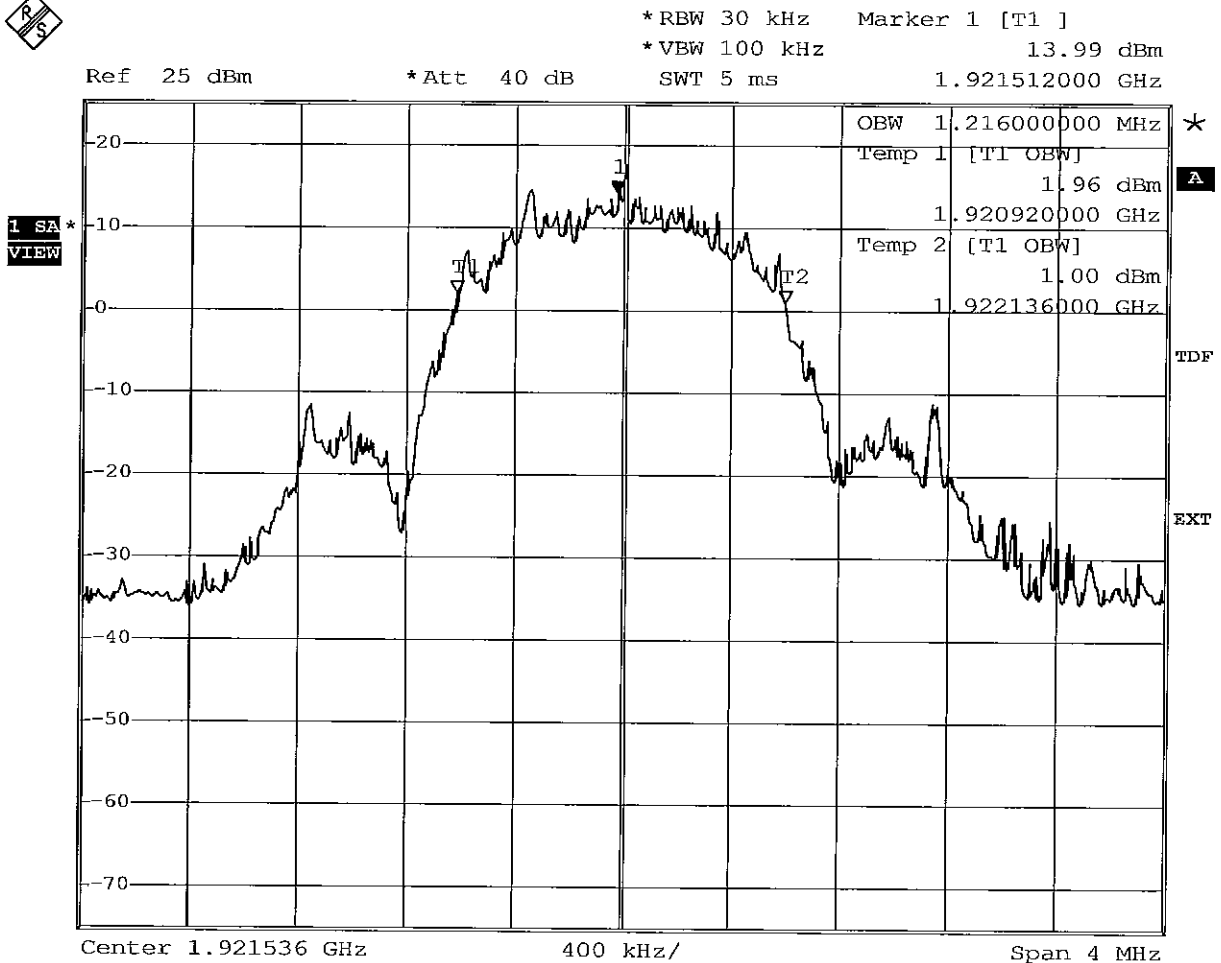
Lower frequency : 1928.066MHz
Higher frequency : 1928.852MHz

-12 dB points

Lower frequency : 1927.87MHz
Higher frequency : 1929.03MHz

RSS Gen Occupied Bandwidth

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 4
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.216 MHz



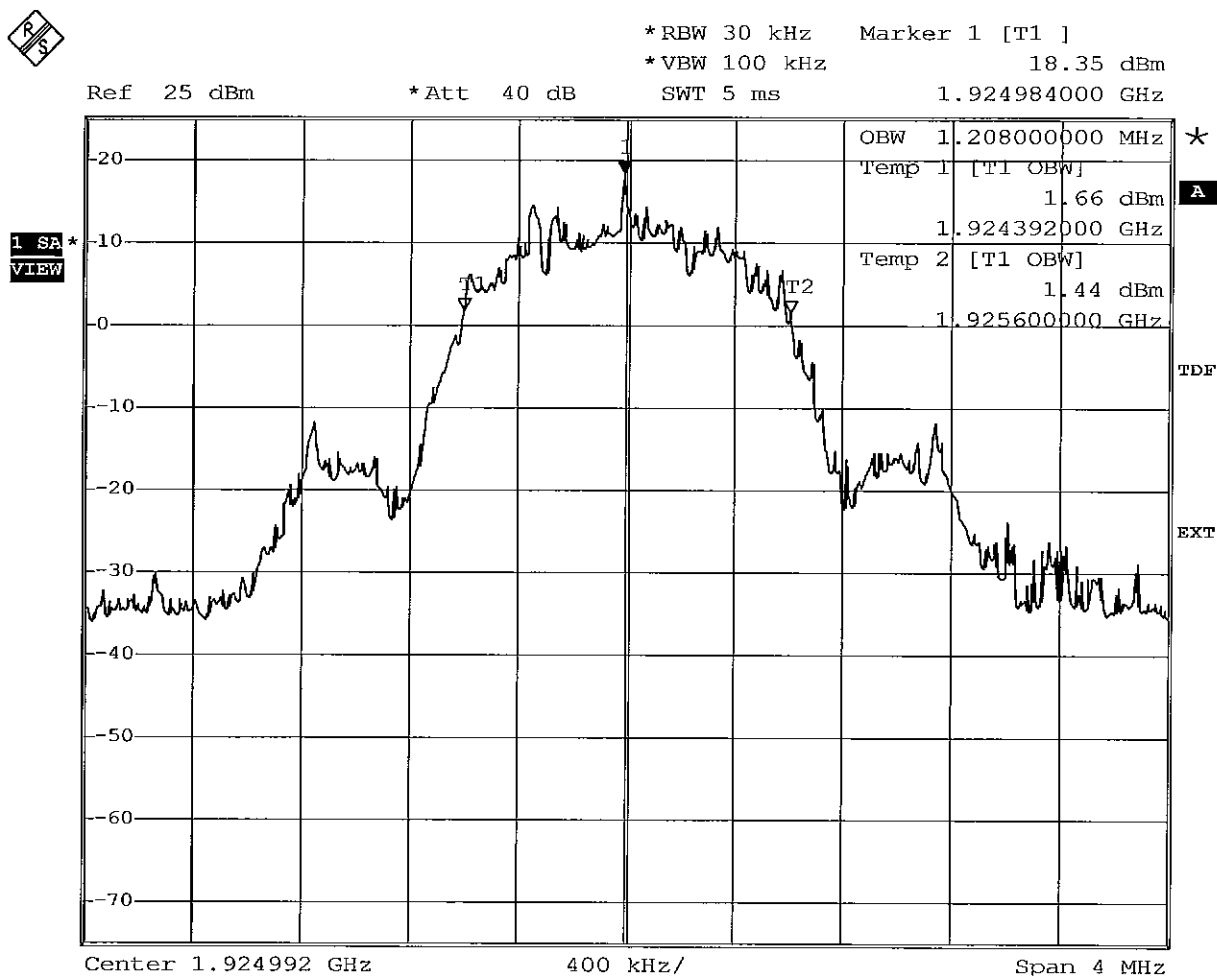
Comment: Ansi C63.17-1998 6.1.6.2
Date: 26.JUN.2008 14:27:37

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

RSS Gen Occupied Bandwidth

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 2
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.208 MHz



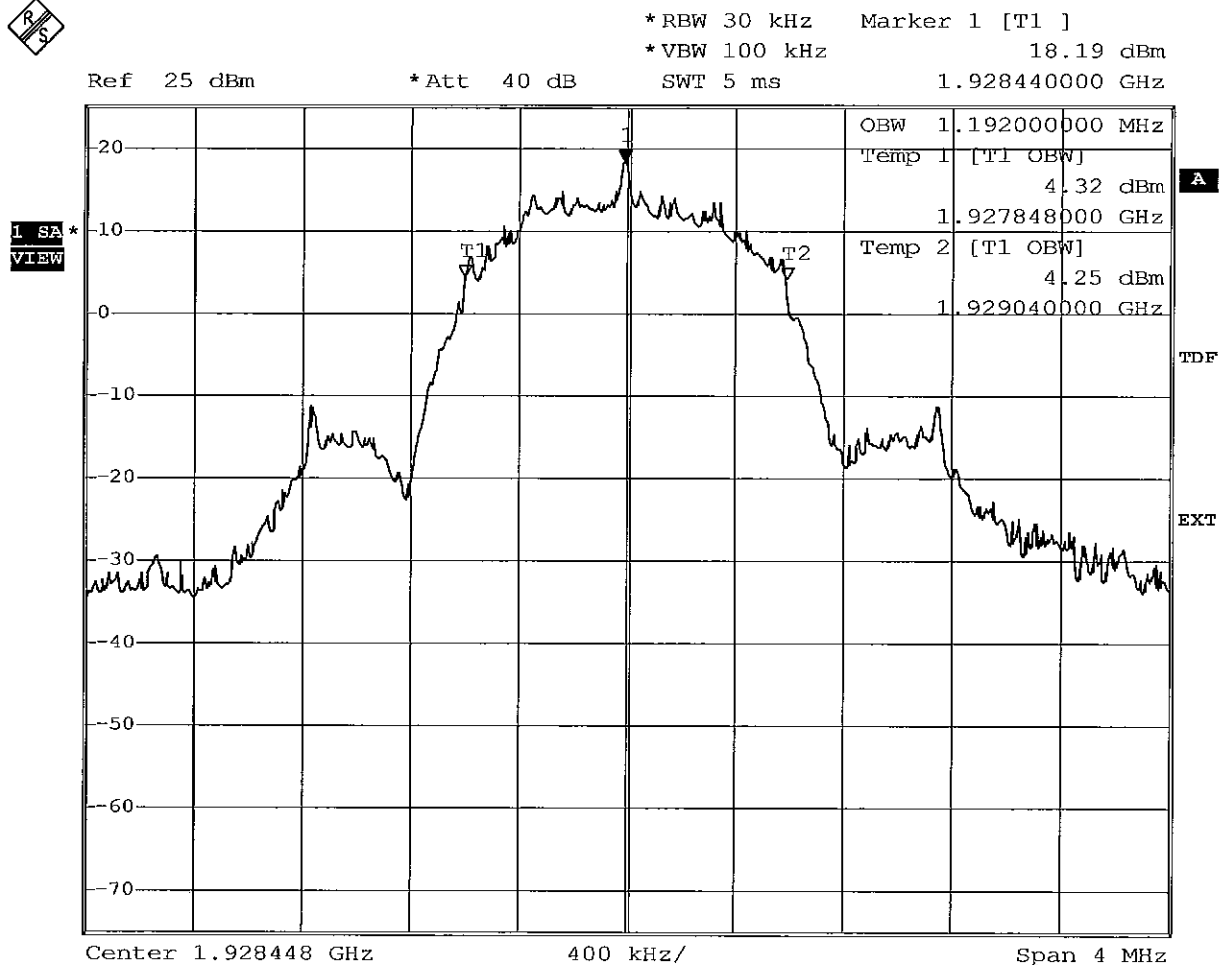
Comment: Ansi C63.17-1998 6.1.6.2
Date: 26.JUN.2008 14:25:31

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

RSS Gen Occupied Bandwidth

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 0
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.192 MHz



Comment: Ansi C63.17-1998 6.1.6.2
Date: 26.JUN.2008 14:21:59

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

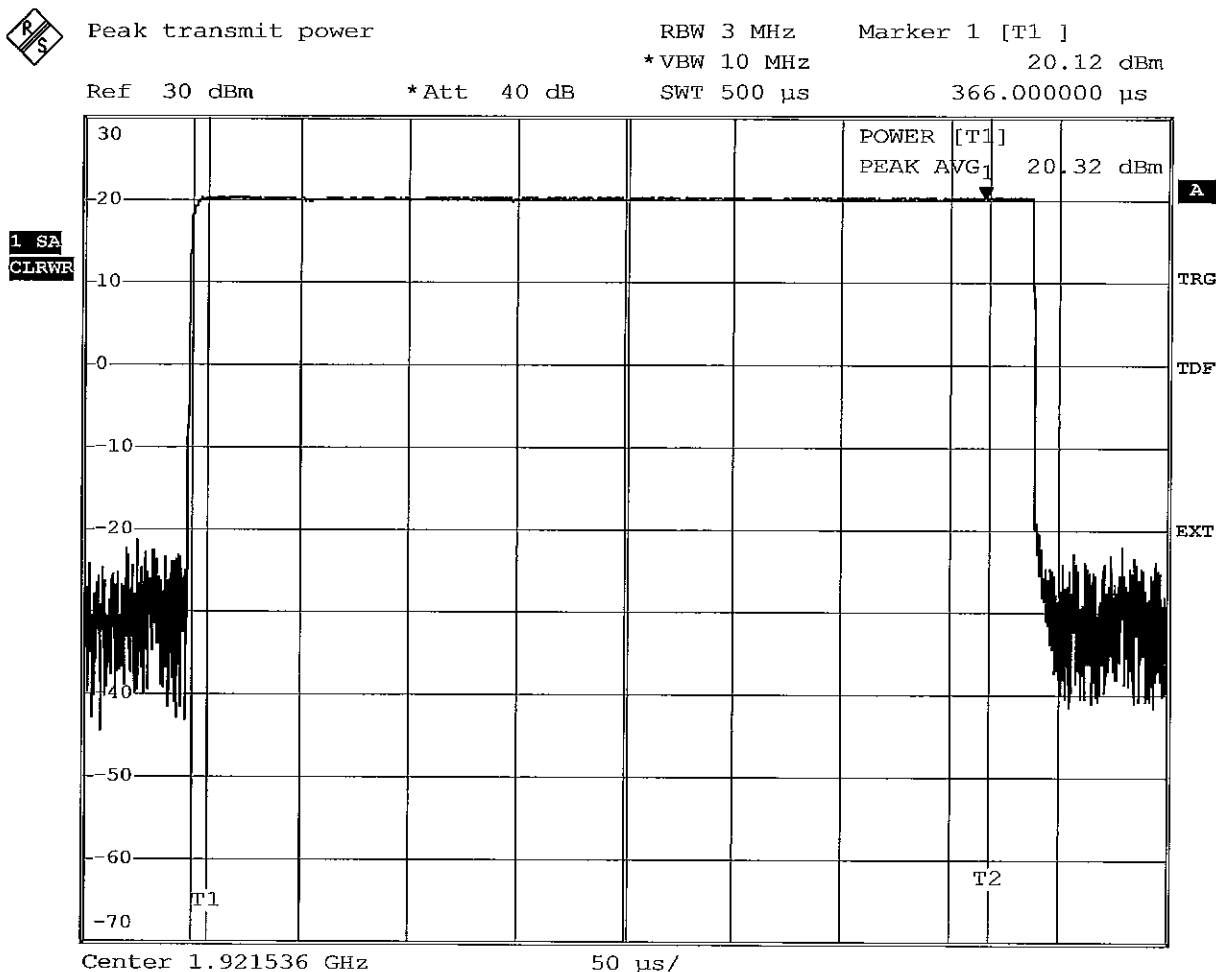
Annex D

Peak Transmit Power

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.2 Peak transmit power
Supply	
Measured Bandwidth	1.458MHz
Max. Permitted Power	20,81 dBm
Measured Power	20,32 dBm
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.2
 Date: 26.JUN.2008 14:33:45

Measurement diagram

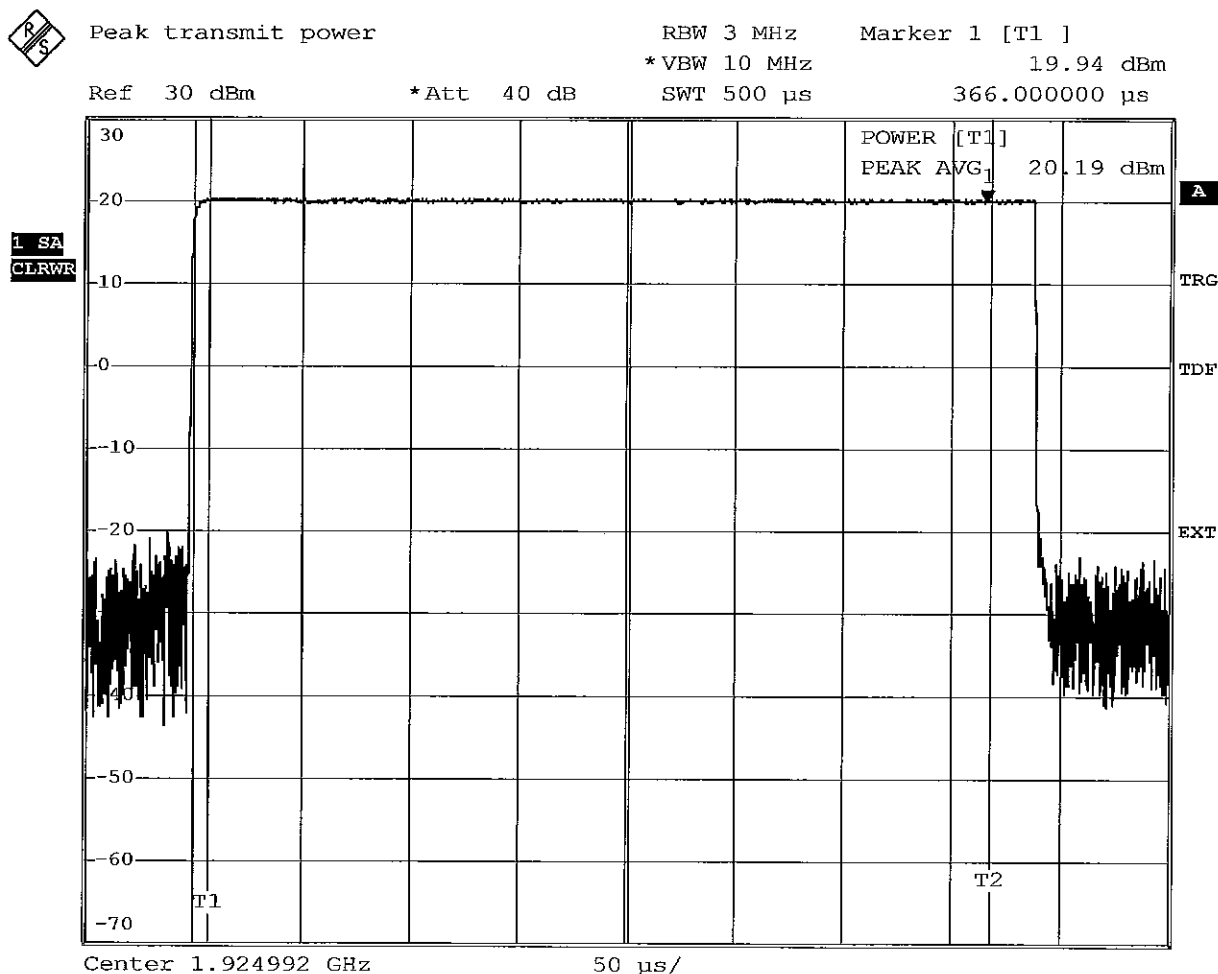
Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2

UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.2 Peak transmit power
Supply	
Measured Bandwidth	1.458MHz
Max. Permitted Power	20,81 dBm
Measured Power	20.19 dBm
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.2
 Date: 26.JUN.2008 14:35:07

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany



FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.2 Peak transmit power
Supply	
Measured Bandwidth	1.458MHz
Max. Permitted Power	20,81 dBm
Measured Power	20,12 dBm
Test result	Verdict = PASS



Peak transmit power

RBW 3 MHz

Marker 1 [T1]

*VBW 10 MHz

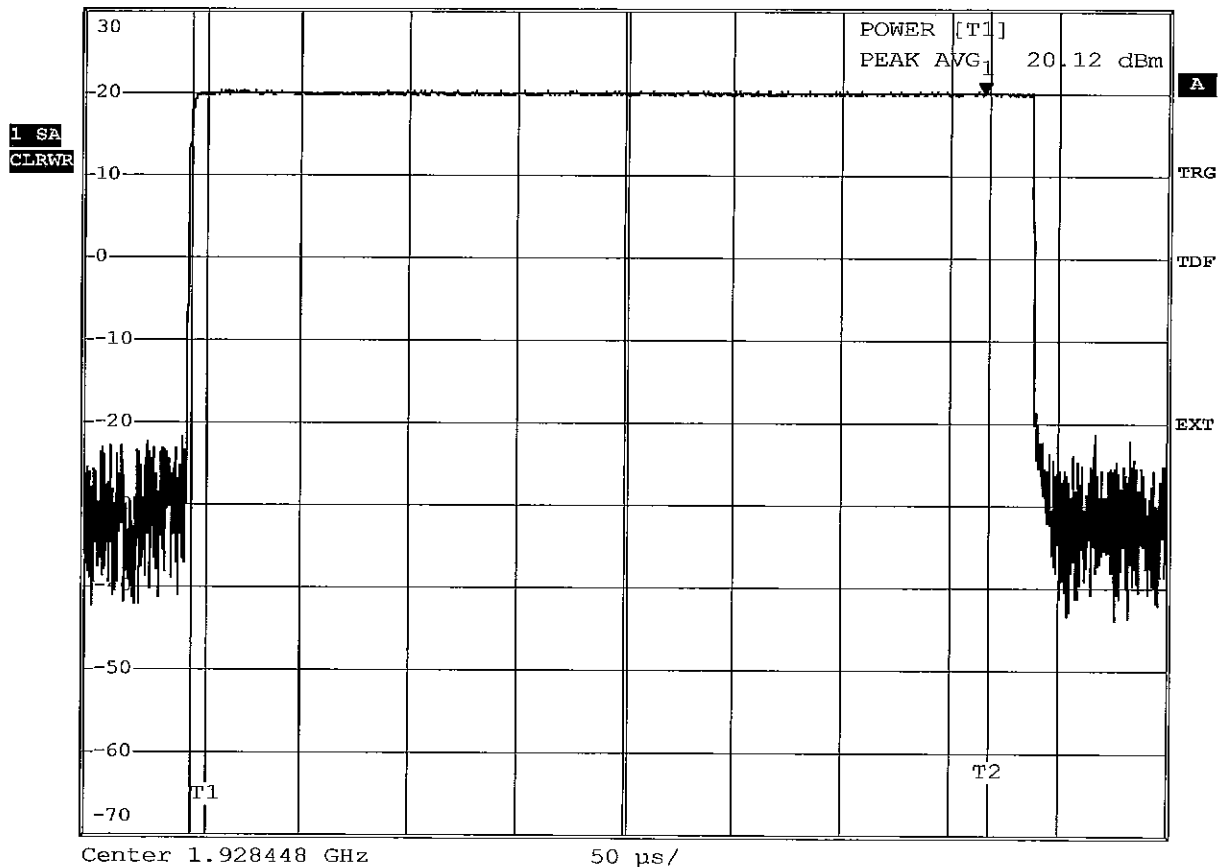
19.85 dBm

Ref 30 dBm

*Att 40 dB

SWT 500 μ s

366.000000 μ s



Comment: Ansi C63.17-2006 6.1.2

Date: 26.JUN.2008 14:36:33

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Annex E

Power spectral density



eurofins

MARKET RESEARCH

ETS Product Service GmbH

Testprocedure ANSI 63.17-2006 6.1.5 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1921,540000 MHz
Total pulse energy in mW	0,000312 mW
Wideband pulse duration in ms	0,389250 ms
PSD in mW	0,8010 mW
PSD in dBm	-0,9635 dBm

Pass criteria: PSD is less than 3mW Verdict = PASS



Power Spectral Densit

RBW 3 kHz

Marker 1 [T1]

*VBW 10 kHz

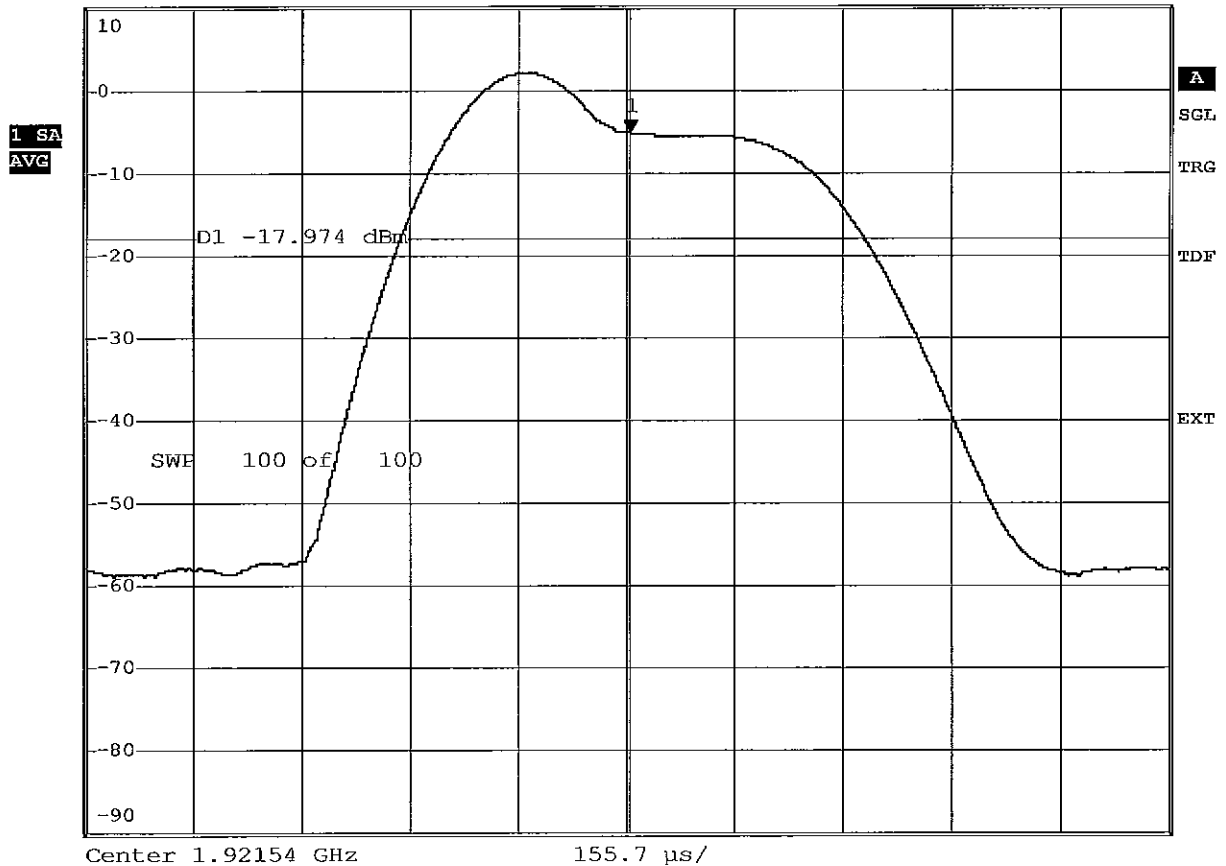
-5.22 dBm

Ref 10 dBm

*Att 40 dB

SWT 1.557 ms

634.282875 µs



Comment: Ansi C63.17-2006 6.1.5

Date: 26.JUN.2008 14:07:49

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany



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ETS Product Service GmbH

Testprocedure ANSI 63.17-2006 6.1.5 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1924,996000 MHz
Total pulse energy in mW	0,000317 mW
Wideband pulse duration in ms	0,389500 ms
PSD in mW	0,8133 mW
PSD in dBm	-0,8976 dBm

Pass criteria: PSD is less than 3mW Verdict = PASS



Power Spectral Densit

RBW 3 kHz

Marker 1 [T1]

*VBW 10 kHz

-5.77 dBm

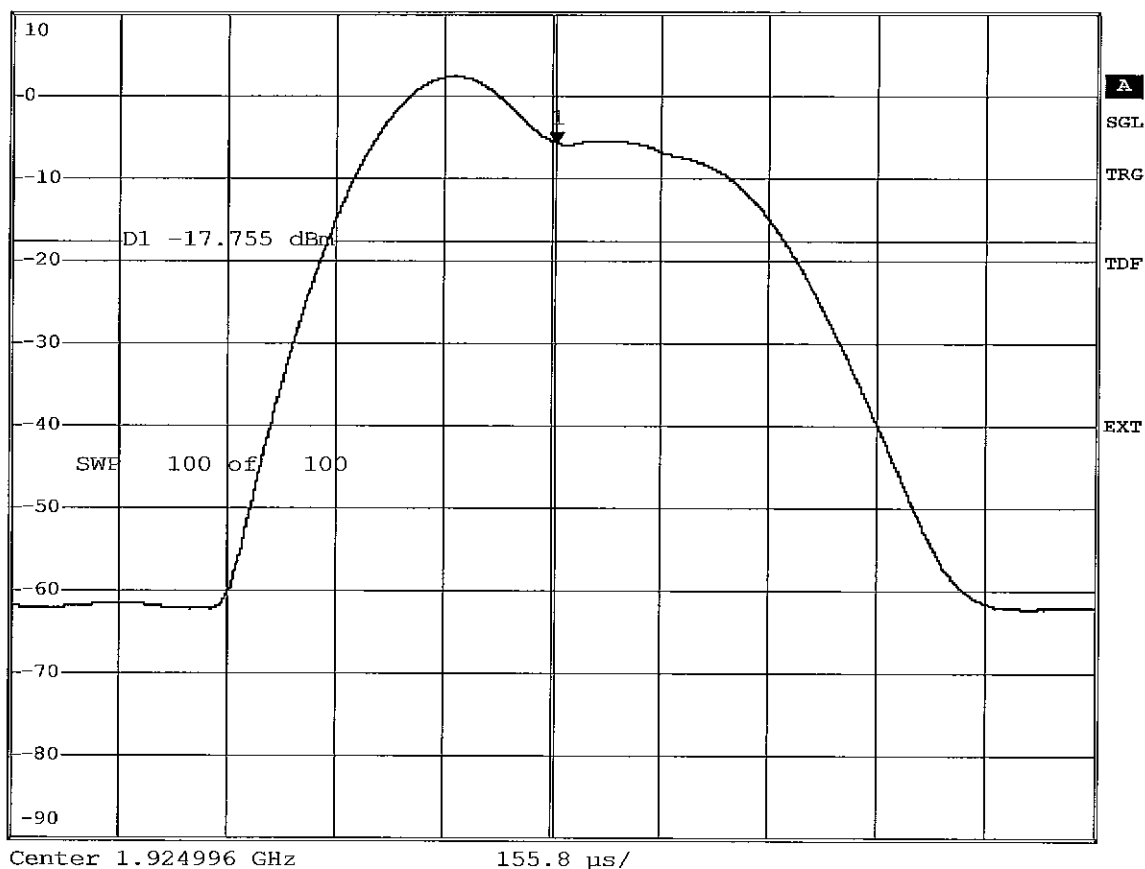
Ref 10 dBm

*Att 40 dB

SWT 1.558 ms

634.690250 μ s

1 SA
AVG



Comment: Ansi C63.17-2006 6.1.5

Date: 26.JUN.2008 14:11:41

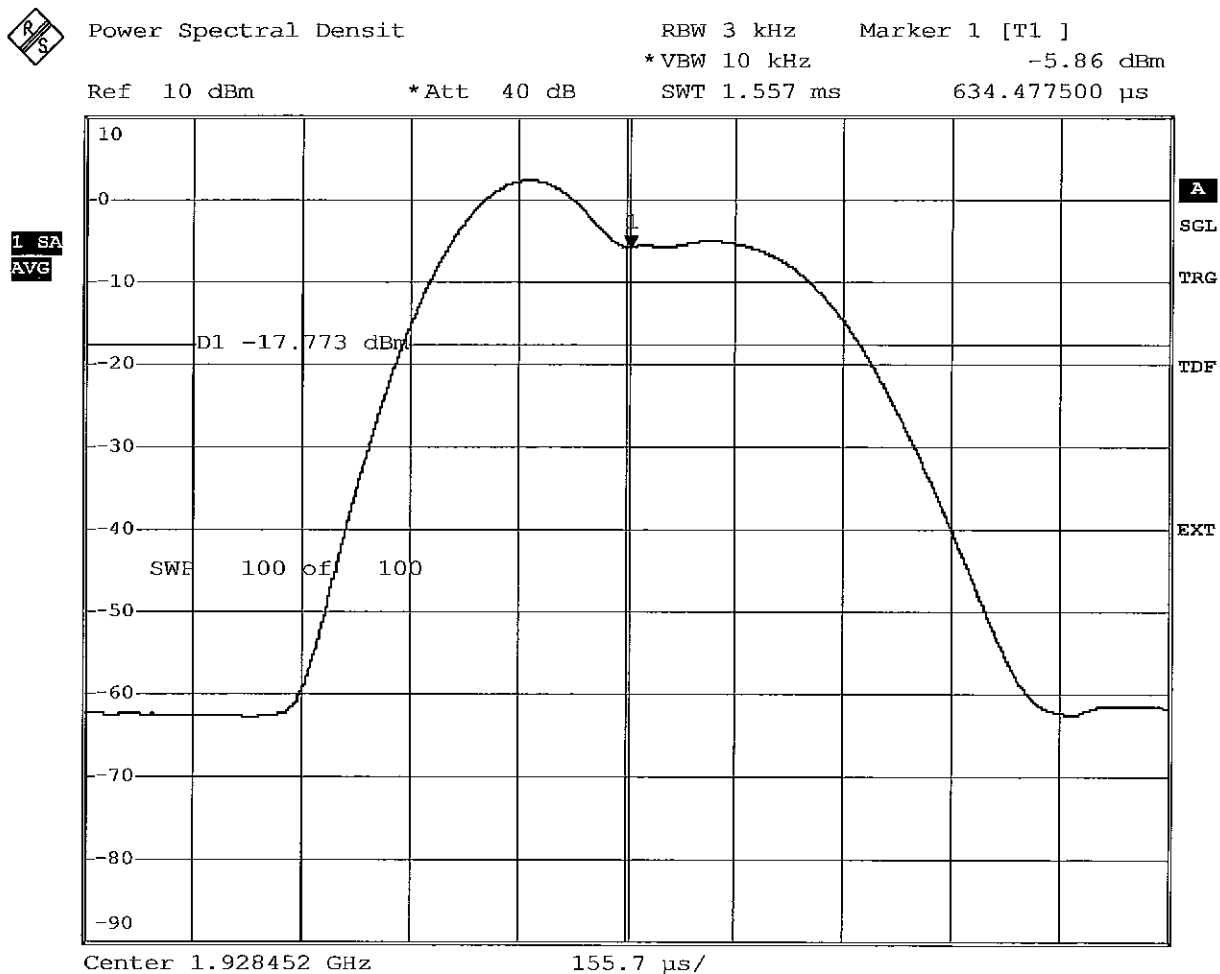
Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Testprocedure ANSI 63.17-2006 6.1.5 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1928,452000 MHz
Total pulse energy in mW	0,000321 mW
Wideband pulse duration in ms	0,389250 ms
PSD in mW	0,8254 mW
PSD in dBm	-0,8332 dBm

Pass criteria: PSD is less than 3mW Verdict = PASS



Comment: Ansi C63.17-2006 6.1.5
 Date: 26.JUN.2008 14:17:38

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Annex F

Monitoring threshold

Test case Rev. Draft ANSI_7.3.2_upper_threshold.xml
 Date 27.06.2008 14:00:08
 Reference to the EUT G0M20805-1795 / GN9125 UPCS
 Comment: initial setup

Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHZ	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
00:03:08.0781250	-50 -50,1	-50,2 -50,3	-47 -50,4	-50,4 -50,5	-50,6 -50,7	-50 dBm
00:03:20.5468750	-50,4 -50,9	-50,4 -50,8	-49,3 -50,9	-50,6 -51	-50,8 -51,2	-51 dBm
00:03:31.1093750	-51,9 -52,1	-52,1 -52,3	-48,4 -52,4	-52,4 -52,6	-52,6 -52,7	-52 dBm
00:03:43.3281250	-49 -53	-53,1 -53,2	-53,2 -53,4	-53,3 -53,5	-53,5 -53,7	-53 dBm
00:03:59.7968750	-49,3 -54	-54 -54,2	-54,2 -54,4	-54,3 -54,5	-54,5 -54,7	-54dBm
00:04:13.7031250	-54,7 -54,9	-54,9 -55,1	-51,1 -55,4	-55,3 -55,5	-55,5 -55,7	-55 dBm
00:04:28.9687500	-55,7 -55,9	-55,9 -56,1	-50,8 -56,3	-56,2 -56,5	-56,4 -56,7	-56 dBm
00:04:43.3593750	-56,6 -56,9	-56,8 -57,1	-52 -57,3	-57,2 -57,5	-57,4 -57,7	-57 dBm
00:04:56.7812500	-57,7 -57,9	-57,8 -58,1	-58 -58,3	-52,2 -58,5	-58,3 -58,7	-59 dBm
00:05:12.1562500	-58,6 -58,9	-58,8 -59,1	-58,9 -59,3	-52,8 -59,5	-59,3 -59,7	-59 dBm
00:05:40.4843750	-59,2 -59,9	-52 -60,1	-59,2 -60,2	-59,4 -60,5	-59,6 -60,6	-60 dBm
00:05:53.1562500	-59 -59,8	-59,1 -60	-54,1 -60,1	-59,4 -60,4	-59,5 -60,5	-61 dBm
00:06:16.2812500	-61 -62	-61,3 -62,2	-53,3 -62,2	-61,5 -62,6	-61,7 -62,8	-62 dBm
00:06:28.6093750	-61,7 -62,9	-61,4 -63,1	-61,6 -63,3	-48,8 -63,5	-22,2 -41,5	Upper threshold level: -63 dBm

Log file

Test case Rev. Draft ANSI_7.3.3_least_interfered_channel.xml
Date 27.06.2008 14:30:28
Reference to the EUT G0M20805-1795 / GN9125 UPCS
Comment: 7.3.3_b
Cordless headset with Base
GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:03:22.7500000	-86,3 -96	-56,2 -79,5	-87 -95,9	-86,8 -95,9	-87,3 -95,9	Interferer off
01:03:30.2968750	-61,3 -61,8	-53,2 -62	-61,8 -62,3	-73,6 -75,5	-78,9 -82,5	Interferer on
01:03:51.3593750	-60,6 -61,7	-58,4 -61,9	-56,5 -62,1	-46,1 -73,1	-22,3 -42,4	OK 1
01:03:55.5468750	-61,3 -61,8	-61,1 -62	-61,7 -62,2	-73,3 -75,4	-56,6 -78,3	
01:03:59.8125000	-60,6 -61,8	-60,1 -62	-55,3 -62,1	-49 -73,5	-21,8 -41,5	OK 2
01:04:03.6718750	-61,4 -61,8	-52,7 -61,9	-61,7 -62,3	-73,6 -75,4	-56,8 -78,1	
01:04:07.3437500	-60,5 -61,7	-59,1 -62	-60,2 -62,1	-52,5 -74	-22,2 -41,7	OK 3
01:04:12.0312500	-61 -61,8	-61 -62	-61,1 -62,2	-73,3 -75,4	-56,6 -78,2	
01:04:18.5312500	-60,4 -61,7	-60,6 -62	-60,3 -62,1	-46,3 -73,2	-22,2 -41,3	OK 4
01:04:22.5000000	-61,3 -61,8	-61,6 -62	-61,9 -62,3	-73,6 -75,4	-57,1 -78,6	
01:04:25.7656250	-60,6 -61,8	-59,5 -61,9	-57,2 -62,2	-49,8 -73,7	-22,3 -41,8	OK 5

Log file

Test case Rev. Draft ANSI_7.3.3_least_interfered_channel.xml
 Date 27.06.2008 14:34:11
 Reference to the EUT G0M20805-1795 / GN9125 UPCS

 Comment: 7.3.3_c

 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
01:07:12.0937500	-86,6 -95,9	-86,4 -96,1	-86,2 -95,9	-86,2 -95,7	-57,1 -80,5	Interferer off
01:07:23.8125000	-61,4 -61,8	-53,3 -62	-61,8 -62,2	-78,5 -82,3	-56,1 -74,3	Interferer on
01:07:33.5625000	-60,2 -61,7	-60 -62	-54,9 -62,1	-22,5 -41,4	-40,1 -70,8	OK 1
01:07:38.1406250	-61,4 -61,8	-61,6 -62	-61,8 -62,2	-57 -78,2	-73,6 -75,7	
01:07:42.6406250	-59,2 -61,7	-58,2 -61,9	-45,8 -62,1	-22,4 -41,5	-47,2 -73,1	OK 2
01:07:47.0156250	-61,4 -61,8	-61,5 -62	-61,8 -62,2	-56,5 -78	-73,5 -75,6	
01:07:50.9062500	-60,4 -61,7	-57,7 -61,9	-49 -62	-22,3 -41,7	-48,5 -73,3	OK 3
01:07:55.1875000	-61,4 -61,8	-61,6 -62	-61,7 -62,3	-56,3 -78,3	-73,9 -75,7	
01:07:59.1562500	-58,9 -61,7	-57,5 -61,9	-56,3 -62,1	-22,2 -42,1	-40,4 -71	OK 4
01:08:03.3281250	-61,3 -61,8	-61,6 -62	-61,8 -62,2	-56,6 -78,1	-73,7 -75,6	
01:08:08.3281250	-59,3 -61,7	-59,8 -61,9	-47,5 -62	-22,2 -41,8	-43,4 -72,3	OK 5

Log file

Test case Rev. Draft ANSI_7.3.3_least_interfered_channel.xml
 Date 27.06.2008 14:48:54
 Reference to the EUT G0M20805-1795 / GN9125 UPCS
 Comment: 7.3.3_d

Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
01:21:45.6250000	-85,9 -95,8	-86,5 -95,7	-86 -95,7	-61,3 -84,5	-85,3 -95,7	Interferer off
01:21:49.9843750	-61,4 -61,8	-61,5 -62	-61,8 -62,2	-61,7 -80,1	-81,7 -88	Interferer on
01:21:57.3906250	-59,8 -61,7	-59,3 -61,9	-60,1 -62,1	-53,7 -77,8	-22,4 -42	OK 1
01:22:00.5625000	-61,4 -61,8	-61,5 -62	-61,8 -62,3	-78,5 -81,3	-61,5 -83,1	
01:22:03.8281250	-60,5 -61,7	-59,9 -62	-59,9 -62,1	-49,8 -76,9	-22,3 -41,7	OK 2
01:22:07.4062500	-61,4 -61,8	-61,6 -62	-61,8 -62,2	-77,5 -81,3	-82,5 -87,9	
01:22:15.7343750	-60,5 -61,8	-59,9 -61,9	-60 -62,2	-49,8 -76,9	-22,3 -41,7	OK 3
01:22:19.8281250	-61,4 -61,8	-61,6 -62	-61,8 -62,3	-78,2 -81,3	-61,2 -83,1	
01:22:24.9375000	-60,3 -61,7	-60,4 -62	-56,5 -62,1	-53,6 -77,8	-22,4 -41,6	OK 4
01:22:28.7187500	-61,3 -61,8	-61,6 -62	-61,8 -62,3	-77,8 -81,4	-61,7 -83,2	
01:22:52.0781250	-60,3 -61,7	-60,5 -61,9	-59,4 -62,1	-45,9 -75,4	-22,4 -40,8	OK 5

Log file



Test case Rev. Draft ANSI_7.3.3_least_interfered_channel.xml
 Date 27.06.2008 14:52:42
 Reference to the EUT G0M20805-1795 / GN9125 UPCS
 Comment: 7.3.3_e
 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:26:00.2812500	-85,3 -95,9	-86,8 -96	-56,5 -79,7	-86,2 -95,8	-86,6 -95,9	Interferer off
01:26:05.1562500	-60,9 -61,8	-61,6 -62	-55,3 -62,2	-81,7 -87,7	-78 -81,5	Interferer on
01:26:12.8437500	-59,1 -61,7	-59,9 -61,9	-50,5 -62	-22,4 -42,4	-47,5 -75,7	OK 1
01:26:16.8125000	-61,4 -61,8	-61,1 -62	-61,8 -62,2	-56,6 -79,4	-78,7 -81,6	
01:26:20.7031250	-57,9 -61,7	-60 -61,9	-47,8 -62	-22,1 -42,5	-43 -73,7	OK 2
01:26:24.3750000	-61,4 -61,8	-61,5 -62	-61,9 -62,3	-56,7 -79,5	-77,5 -81,6	
01:26:27.8437500	-60,2 -61,7	-55,4 -61,9	-56,4 -62,1	-22,3 -41,4	-40 -71,9	OK 3
01:26:31.5312500	-61,3 -61,8	-61,6 -62	-61,2 -62,2	-56,6 -79,5	-78,6 -81,6	
01:26:34.5000000	-60,2 -61,7	-60,1 -62	-50,4 -62	-22,4 -42	-43,3 -73,8	OK 4
01:26:37.8750000	-61,3 -61,8	-61,6 -62	-61,7 -62,3	-57 -79,5	-78,3 -81,5	
01:26:41.1250000	-60 -61,7	-60 -62	-46,7 -62	-22,3 -42,1	-43,5 -74,1	OK 5

Log file

Annex G

Monitoring of intended transmit window and maximum reaction time

Test case Rev. Draft ANSI_7.5_reaction_time_high_ch.xml
 Date 27.06.2008 15:23:03
 Reference to the EUT G0M20805-1795 / GN9125 UPCS

 Comment: 7.5_high_ch_50 / 35us

 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
01:55:07.2656250	-74,6 -84,9	-75,2 -84,7	-74,2 -84,8	-55,7 -75,3	-74,5 -84,7	Interference off
01:55:14.2656250	-31,2 -52	-18,8 -41,2	-27,5 -50	-50,5 -72,7	-51,1 -79	
01:56:00.6093750	-51,9 -61,6	-60,6 -62,1	-60,7 -62,3	-61,1 -62,5	-56 -66,1	50µs interference on, no connection
01:56:14.1718750	-54,7 -82,8	-30,1 -51	-31,7 -51,8	-18,5 -41	-28,1 -50,3	
01:56:58.9062500	-60,2 -61,8	-60,3 -62	-51,9 -62,1	-51,9 -62,3	-49,5 -61,7	35µs interference on, no connection

Log file

Test case	Rev. Draft ANSI_7.5_reaction_time_low_ch.xml
	Date 27.06.2008 15:29:50
Reference to the EUT	G0M20805-1795 / GN9125 UPCS
Comment:	7.5 low ch 50 / 35us

Cordless headset with Base
GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system.

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
02:01:39.4218750	-75,5 -84,8	-73,2 -84,6	-55,5 -75,1	-75,3 -84,6	-74,5 -84,7	Interference off
02:01:51	-51,4 -82,3	-30,6 -51,3	-32,4 -52,1	-18,6 -40,7	-26,8 -50,5	Test connection
02:02:10.9531250	-49,6 -64,7	-60,4 -62	-60,7 -62,3	-60,9 -62,5	-61,2 -62,8	50µs interference on, no connection
02:02:29.8281250	-51,4 -82,3	-30,6 -51,3	-32,4 -52,1	-18,6 -40,7	-26,8 -50,5	Test connection
02:03:33.9531250	-46,6 -60,2	-59,7 -62	-60,8 -62,3	-61 -62,5	-61 -62,8	35µs interference on, no connection

Log file

Annex H

Monitoring bandwidth



Test case Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml
Date 27.06.2008 15:14:47
Reference to the EUT G0M20805-1795 / GN9125 UPCS
Comment: 7.4.1 simple compliance test_high_-30%
Cordless headset with Base
GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:48:27.8281250	-54,8 -74,7	-75 -84,7	-75,3 -84,8	-74,6 -84,7	-75,8 -84,8	Interference off
01:48:35.5156250	-52,9 -82,5	-30,3 -51	-31,4 -52,1	-18,8 -40,6	-27,2 -49,8	Test connection
01:48:47.6562500	-60 -61,8	-60,5 -62,1	-60,8 -62,3	-52,6 -62,3	-51,6 -53	Interference on, no establish connection

Test case Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml
 Date 27.06.2008 15:10:04
 Reference to the EUT G0M20805-1795 / GN9125 UPCS

 Comment: 7.4.1 simple compliance test_low_+30%

 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:43:26.1093750	-75,5 -84,8	-74,9 -84,7	-55,3 -75,2	-74,8 -84,7	-74,2 -84,8	Interferer off
01:43:36.3750000	-30,6 -51,1	-31,2 -52,2	-19,1 -40,8	-26,4 -50	-44,9 -71,6	Test connection
01:43:51.4375000	-51 -52	-60,4 -62	-51,8 -62,1	-60,3 -62,4	-61 -62,8	Interference on, no establish connection



Test case Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml
Date 27.06.2008 15:05:41
Reference to the EUT G0M20805-1795 / GN9125 UPCS

Comment: 7.4.1 simple compliance test_low_-30%

Cordless headset with Base
GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:38:38.7031250	-75,6 -84,7	-74,7 -84,6	-75,6 -84,7	-55,6 -72,7	-72,9 -84,8	Interferer off
01:38:52.7031250	-31,6 -52,6	-18,9 -40,9	-26,6 -50,1	-49,5 -71,6	-49,7 -79,4	Test connection
01:39:31.8281250	-51,6 -52,1	-60,6 -62	-60,8 -62,3	-52,7 -62,3	-60,7 -62,8	Interference on, no establish connection

Test case Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml
 Date 27.06.2008 15:18:11
 Reference to the EUT G0M20805-1795 / GN9125 UPCS

 Comment: 7.4.1 simple compliance test_high_+30%

 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
01:51:45.9218750	-75,8 -84,8	-74,7 -84,7	-75,5 -84,7	-55,3 -75,4	-74,7 -84,6	Interference off
01:51:52.8281250	-52,1 -82,4	-30,4 -51,7	-32,5 -52,3	-19,2 -40,7	-28,2 -50,3	Test connection
01:52:08.2031250	-60,2 -61,8	-60,5 -62	-52,3 -62,1	-60,9 -62,5	-52,4 -53	Interference on, no establish connection

Log file

Annex I

Duration of Transmission

Test case	Rev. Draft
ANSI_8.2.2._Transmission_duration_PP_only.xml	Date 30.06.2008 15:44:12
Reference to the EUT	G0M20805-1795 / GN9125 UPCS
Comment:	initial setup
	Cordless headset with Base
	GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHZ	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
00:00:16.7500000	-22,3 -41,4	-43,2 -74,4	-61,3 -90,8	-71 -93,7	-71,5 -94,5	
04:00:15.1250000	-22,3 -41,9	-22,3 -43,3	-51,4 -78,6	-63 -90,7	-71,1 -93,7	
04:00:15.2343750	-49,5 -77,2	-22,3 -41,9	-48,7 -77,8	-61,3 -90,8	-70,2 -93,9	
08:00:15.2968750	-49,4 -78,1	-22,5 -41,6	-21,9 -41,9	-40,2 -72,6	-62,8 -90,4	
08:00:15.3906250	-64,5 -92	-49,5 -77,3	-22,2 -41,5	-42,9 -74,6	-65 -92,3	
08:15:35.4687500	-63,8 -91,8	-49,1 -78,1	-21,9 -41,7	-48,4 -77,5	-62,2 -91	

The occupation of the same combined time and spectrum window by the EUT is 4h.

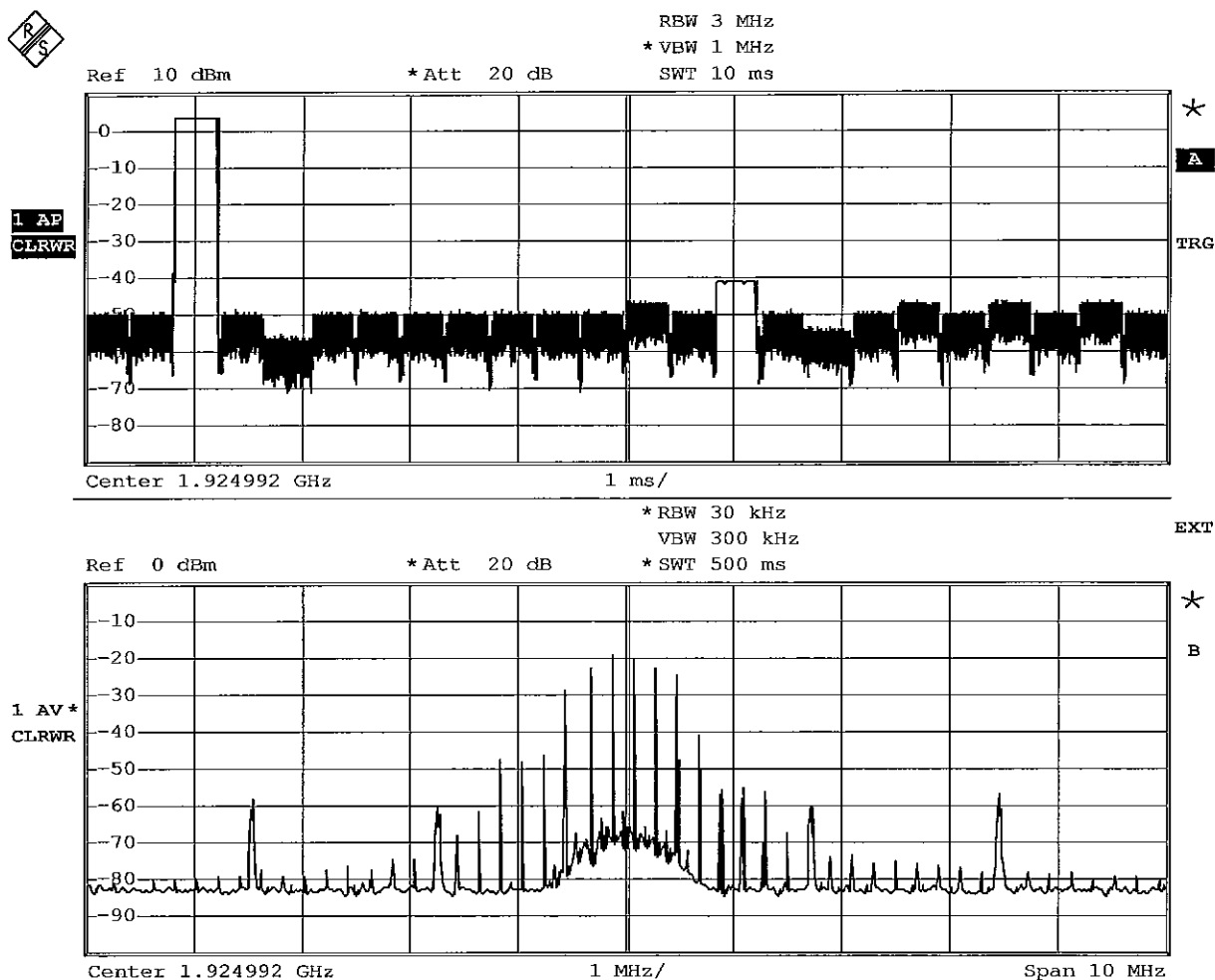
Log file

Annex J

Connection acknowledgement

**ANSI C63.17-2006 Rev. Draft ANSI 8.2.1 Acknowledgements
UPCS1900**

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	ANSI C63.17-2006 Rev. Draft ANSI 8.2.1 acknowledgements
Comment 1	Test connection with unblocked acknowledgements
Comment 2	TDMA, two time slot are interference free
Comment 3	connection is establish



Comment: Ansi C63.17-1998 6.1.6.2
Date: 27.JUN.2008 15:17:48

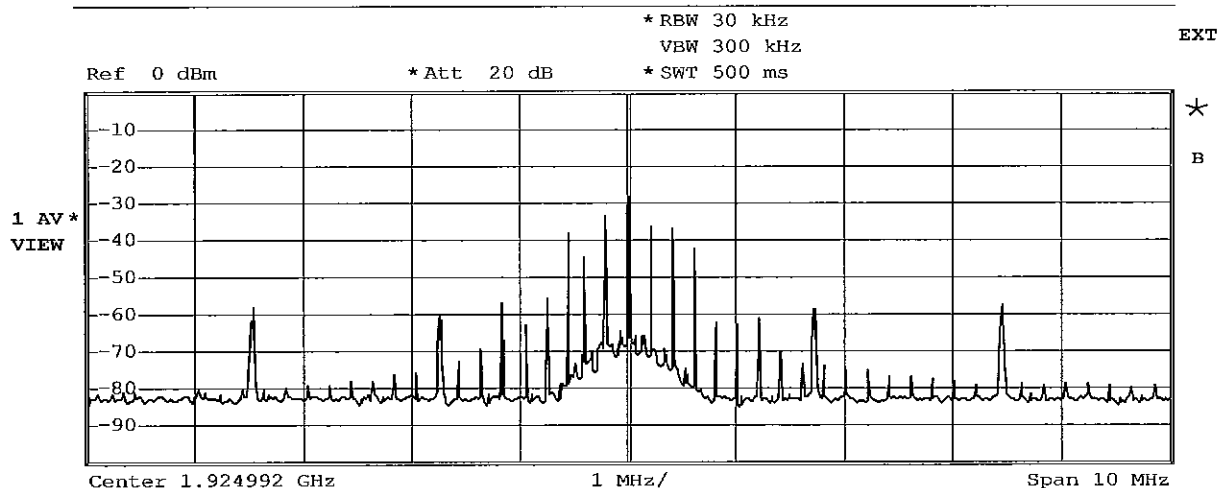
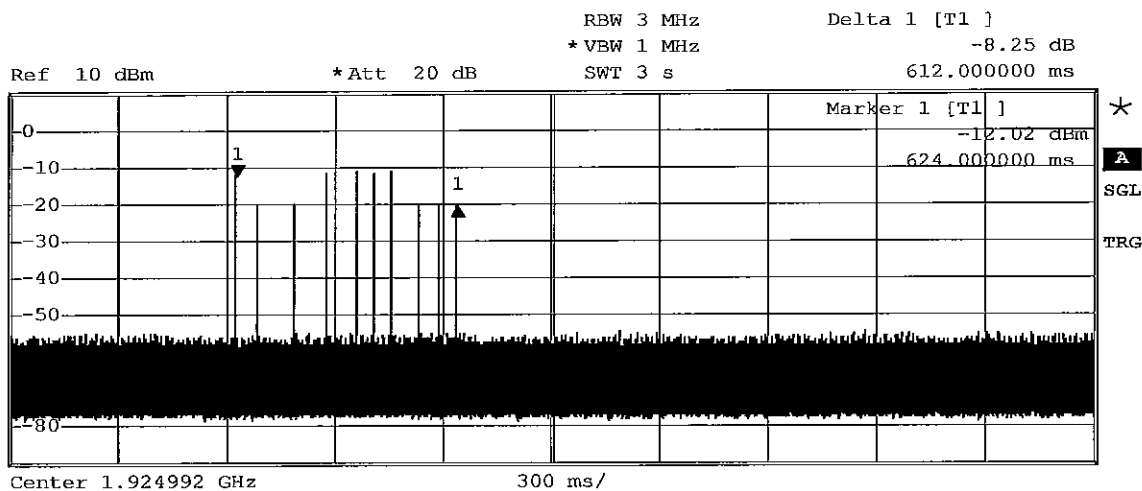
Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany



ANSI C63.17-2006 Rev. Draft ANSI 8.2.1 acknowledgements
UPCS1900

EUT Cordless headset with Base
Model GN9125 UPCS
Approval Holder GN Netcom A/S
Temperature / Voltage 24°C / Vnom
Test Site / Operator Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification ANSI C63.17-2006 Rev. Draft ANSI 8.2.1 acknowledgements
Comment 1 paragraph a) blocked acknowledgements from the companion device
Comment 2 by blocking the Rx time slots from the companion device
Comment 3 The EUT cease transmission on the communications channel after 612 ms,
Limit: < 1second



Comment: Ansi C63.17-1998 6.1.6.2
Date: 27.JUN.2008 15:28:25

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Test case Rev. Draft ANSI_8.2.1_Acknowledgments_30s.xml
 Date 27.06.2008 16:21:27
 Reference to the EUT G0M20805-1795 / GN9125 UPCS

 Comment: 8.2.1 Acknowledgments for b) and c)

 Cordless headset with Base
 GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHZ	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	Peak in dBm RMS in dBm	
00:00:23.4531250	-59,5 -61,5	-51,9 -61,6	-20,7 -38,9	-51,6 -61,9	-58,3 -62,3	connection
00:00:40.1250000	-59,9 -61,4	-53,3 -61,5	-22,1 -41,3	-43,8 -61,8	-58,5 -62,2	Block acknowledge- ments from the companion device
00:00:45.0937500	-57,4 -61,4	-55,5 -61,6	-86,7 -95,8	-61,1 -62,1	-61,8 -62,4	No transmissio n

The EUT terminates the transmission on the communications channel after 5 seconds

Annex K

Selected channel

Test case
confirmation.xml

Rev. Draft ANSI_7.3.4_selected channel

Reference to the EUT

Date 27.06.2008 15:00:42
G0M20805-1795 / GN9125 UPCS

Comment:

initial setup

Cordless headset with Base
GN Netcom A/S

The LOG table shows the level changes on each Channel of the transmission system

Time stamp	1921.536 MHz	1923.264 MHz	1924.992 MHz	1926.720 MHz	1928.448 MHz	Comment
	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	Peak in dBm	
	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	RMS in dBm	
01:34:10.4687500	-86,5 -95,9	-86,6 -95,8	-87 -95,7	-56,8 -80	-87,3 -95,9	Interferer off
01:34:14.0312500	-61,4 -61,8	-61,6 -62	-61,8 -62,2	-57 -78,1	-79 -82,5	Interferer on
01:34:22.6093750	-60,3 -61,7	-60,4 -61,9	-59,2 -62,1	-49,5 -77,1	-22,3 -41,9	OK 1
01:34:39.1562500	-60,1 -61,7	-57,6 -61,9	-45,7 -62,1	-21,9 -41,4	-43,2 -74,1	OK 2

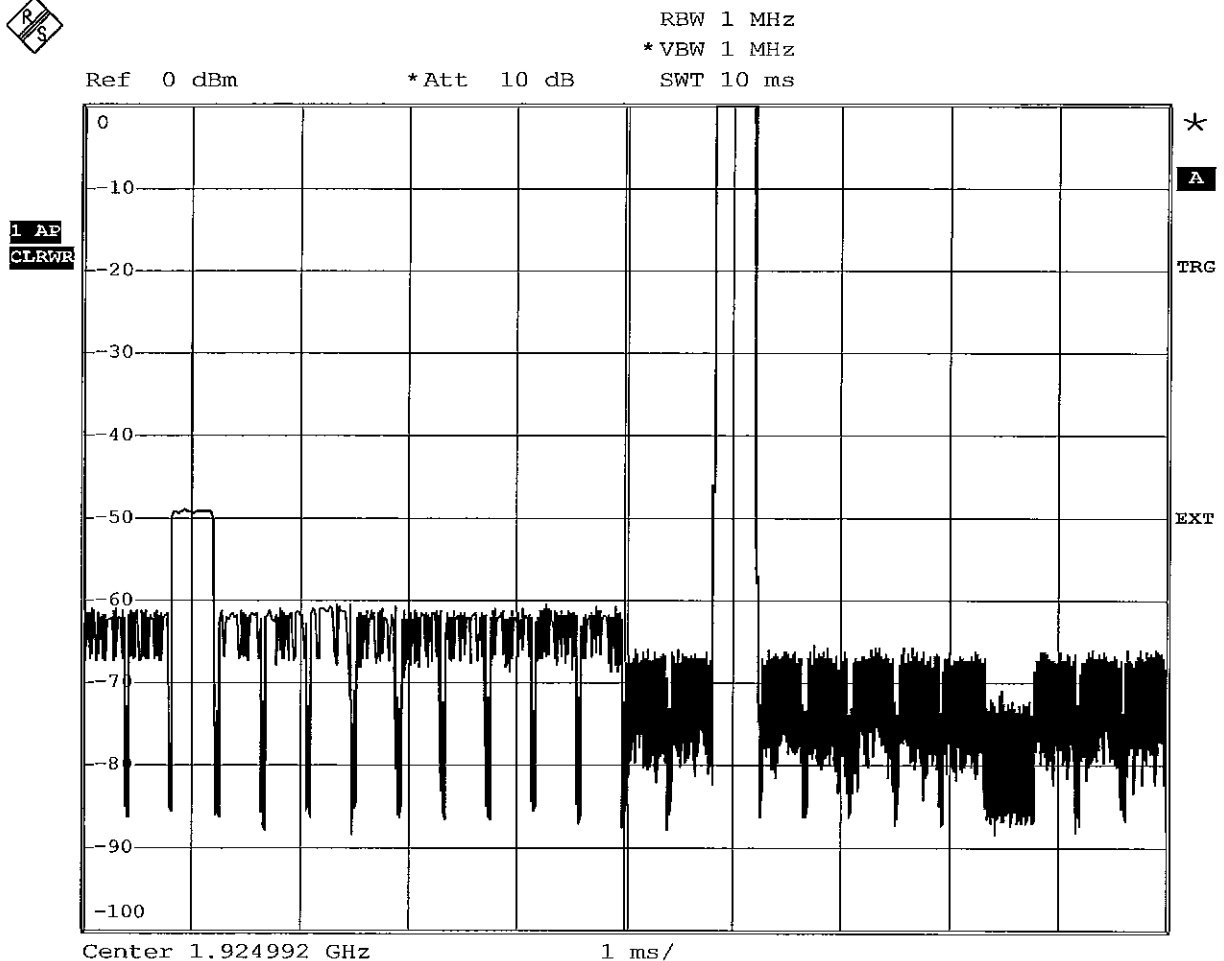
Log file

Annex L

Duplex connections

ANSI 8.3.2 Duplex connections
Subclause 8.3.2 (d)

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	ANSI C63.17-2006 Revision Draft
Comment 1	Rx time slot 2 is interference free
Comment 2	Connection in Rx time slot 2
Comment 3	Verdict : PASS



Comment: Ansi C63.17-1998 6.1.6.2

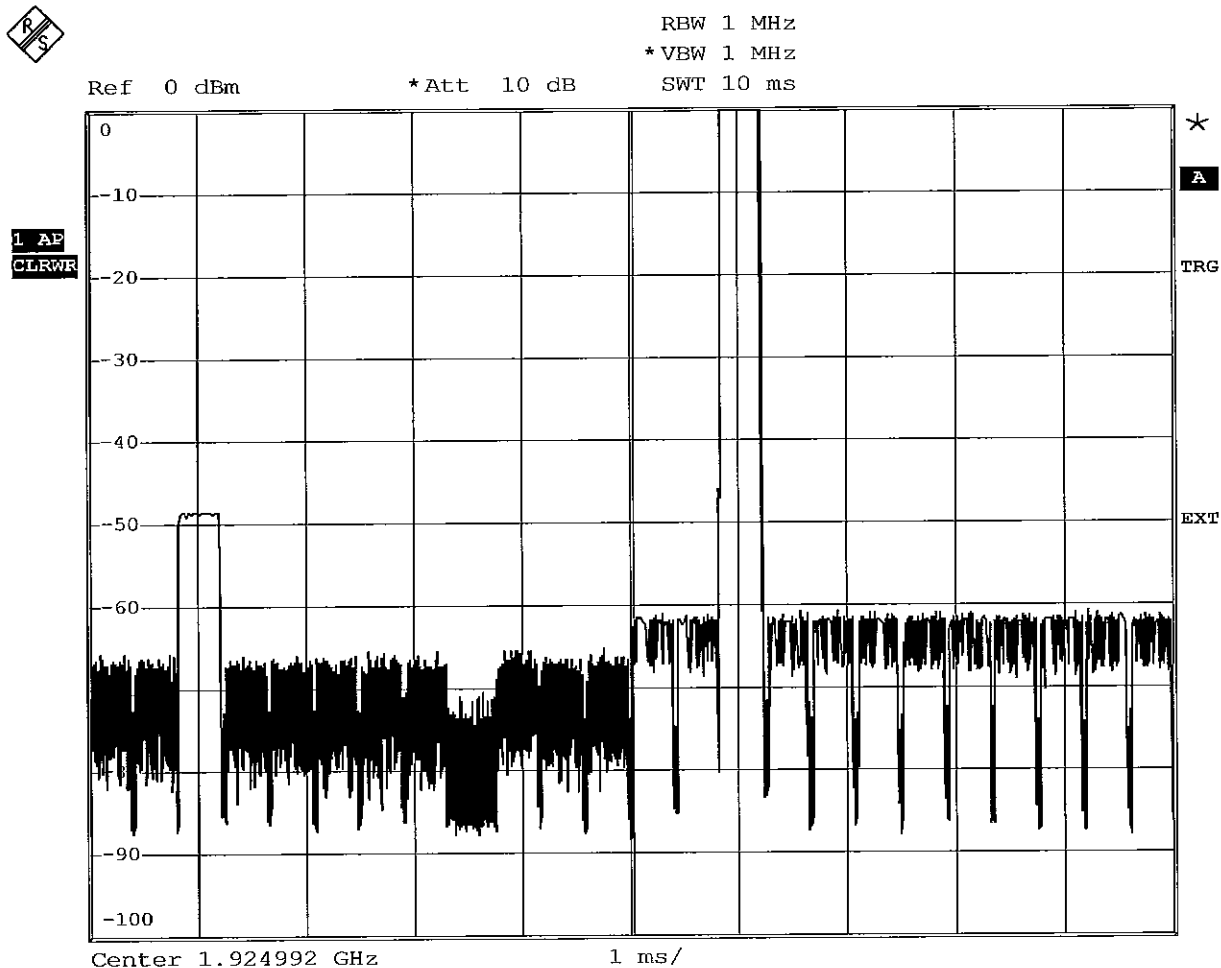
Date: 27.JUN.2008 16:04:41

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

ANSI 8.2.3 Duplex connections
Subclause 8.3.2 (f)

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	ANSI C63.17-2006 Revision Draft 1.1
Comment 1	Tx time slot 2 is interference free
Comment 2	Connection in Tx time slot 2
Comment 3	Verdict : PASS



Comment: Ansi C63.17-1998 6.1.6.2

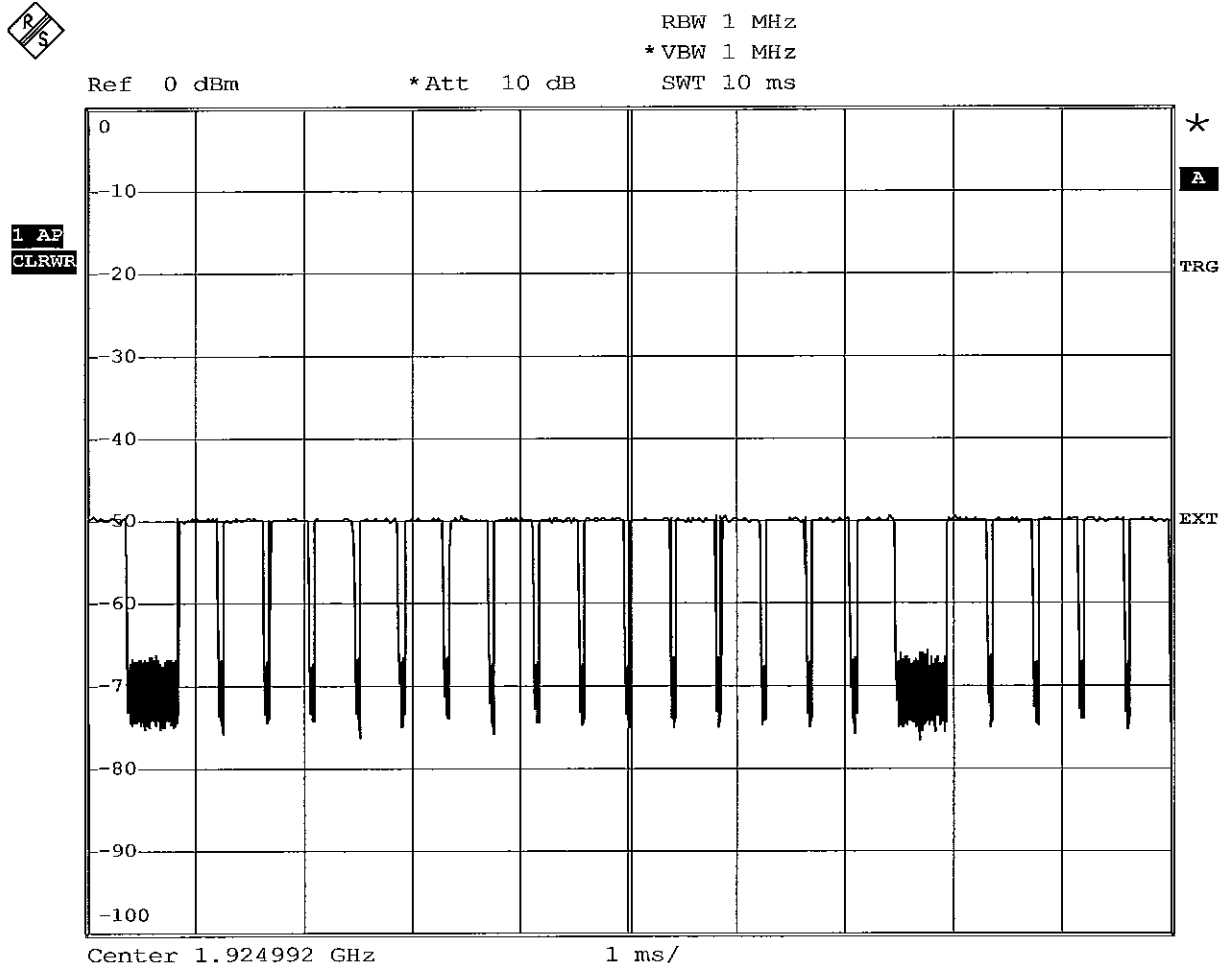
Date: 27.JUN.2008 16:07:41

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

ANSI 8.2.3 Duplex connections
Subclause 8.3.2 (g)

EUT	Cordless headset with Base
Model	GN9125 UPCS
Approval Holder	GN Netcom A/S
Temperature / Voltage	24°C / Vnom
Test Site / Operator	Eurofins ETS Productservice GmbH / Mr. Treffke
Test Specification	ANSI C63.17-2006 Revision Draft
Comment 1	No connection establisht in the interference free time slot.
Comment 2	The slot pair are not a duplex slot pair.
Comment 3	Verdict pass



Comment: Ansi C63.17-1998 6.1.6.2

Date: 27.JUN.2008 16:09:43

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Annex M

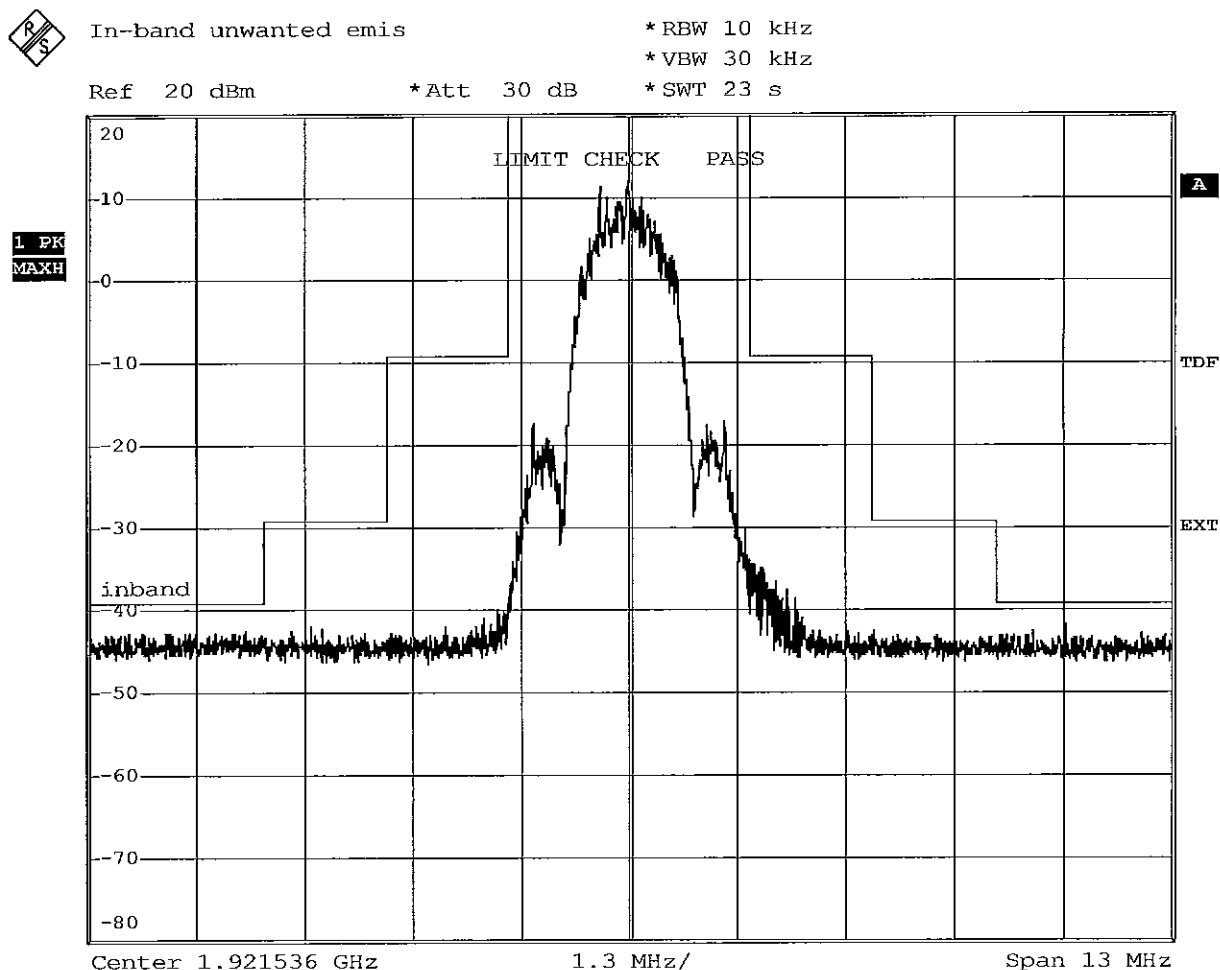
Emissions inside and outside the sub-band

FCC Part 15.323(d.2) In-band unwanted emission

Testprocedure ANSI 63.17-2006 6.1.6.1 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.6.1 In-band unwanted emission

1.458MHz



Comment: Ansi C63.17-2006 6.1.6.1
 Date: 26.JUN.2008 14:43:00

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

FCC Part 15.323(d.2) In-band unwanted emission

Testprocedure ANSI 63.17-2006 6.1.6.1 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.6.1 In-band unwanted emission

1.458MHz



In-band unwanted emis

*RBW 10 kHz

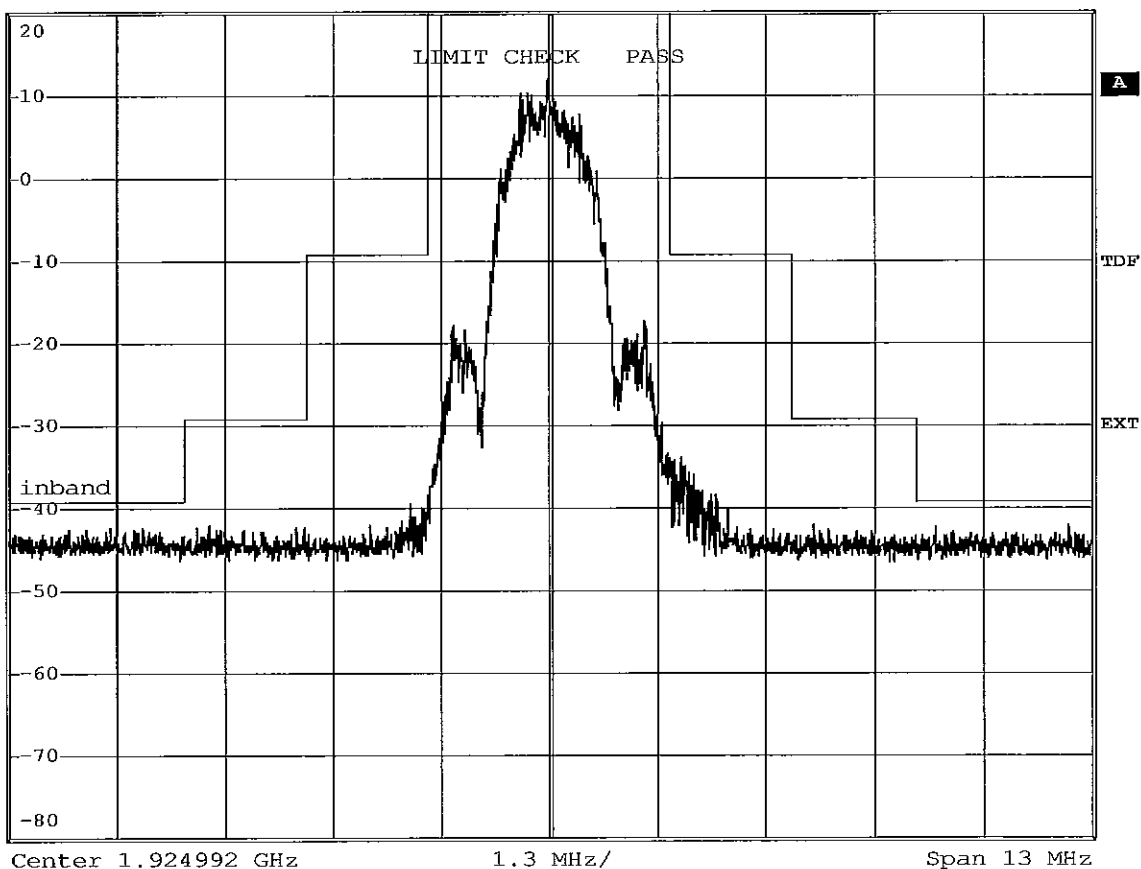
*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s

1 PK
MAXH



Comment: Ansi C63.17-2006 6.1.6.1

Date: 26.JUN.2008 14:41:24

Measurement diagram

Eurofins ETS Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany



eurofins

ETS Product Service GmbH

ETS Product Service GmbH

FCC Part 15.323(d.2) In-band unwanted emission

Testprocedure ANSI 63.17-2006 6.1.6.1

UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.6.1 In-band unwanted emission

1.458MHz



In-band unwanted emis

*RBW 10 kHz

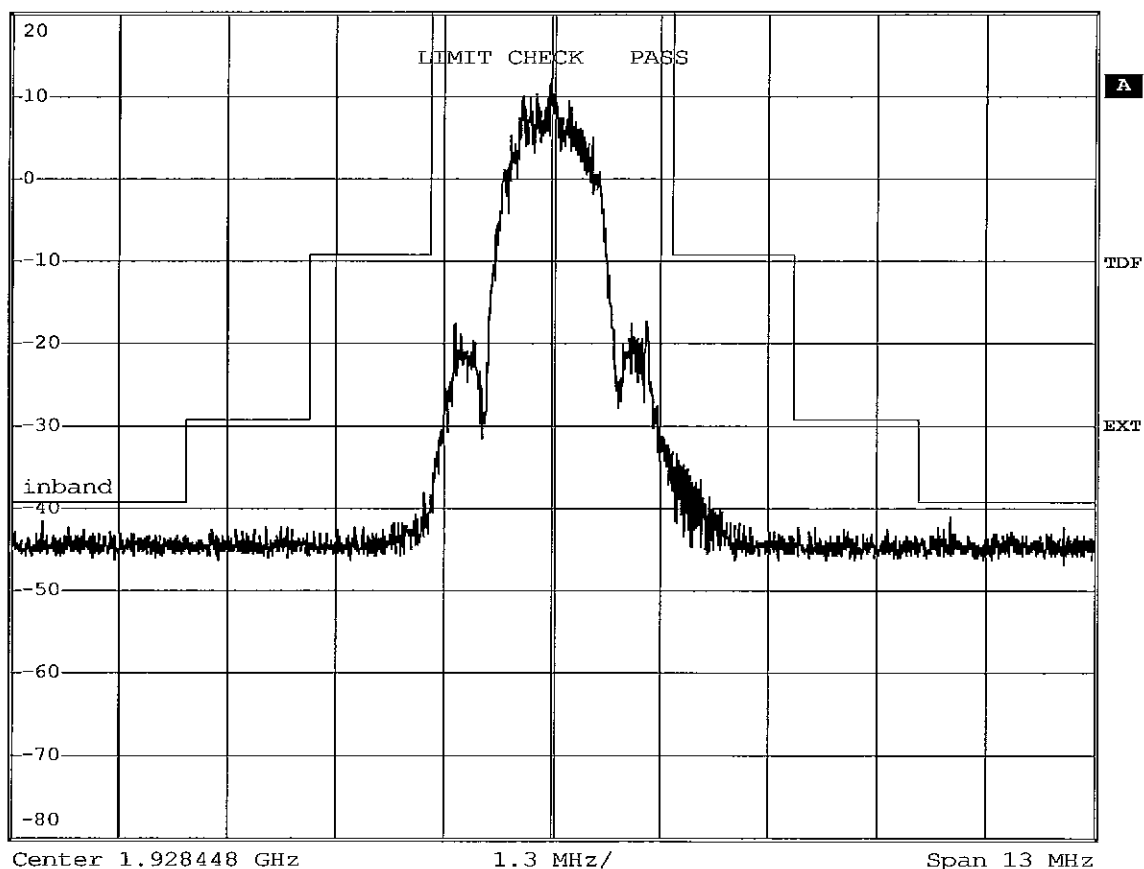
*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s

1 PK
MAXH



Comment: Ansi C63.17-2006 6.1.6.1

Date: 26.JUN.2008 14:39:19

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

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

Testprocedure ANSI 63.17-2006 6.1.6.2 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.6.2 Out-of-band emission

measurement on the lowest carrier
Carrier=1921.536MHz



Out-of-band emission

*RBW 10 kHz

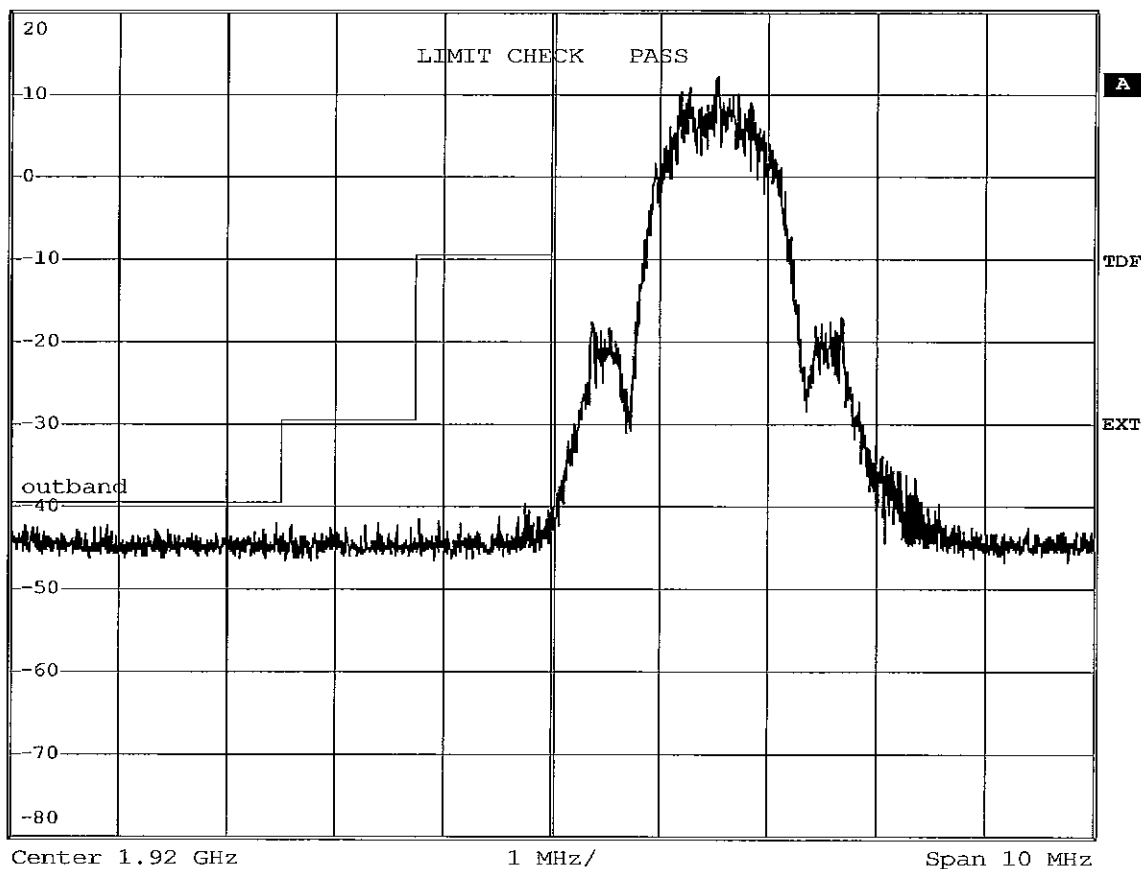
*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s

1 PK
MAXH



Comment: Ansi C63.17-2006 6.1.6.2

Date: 26.JUN.2008 14:44:59

Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany



eurofins

ETS Product Service GmbH

ETS Product Service GmbH

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

Testprocedure ANSI 63.17-2006 6.1.6.2 UPCS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.1.6.2 Out-of-band emission

measurement on the highest carrier
Carrier=1928.448MHz



Out-of-band emission

*RBW 10 kHz

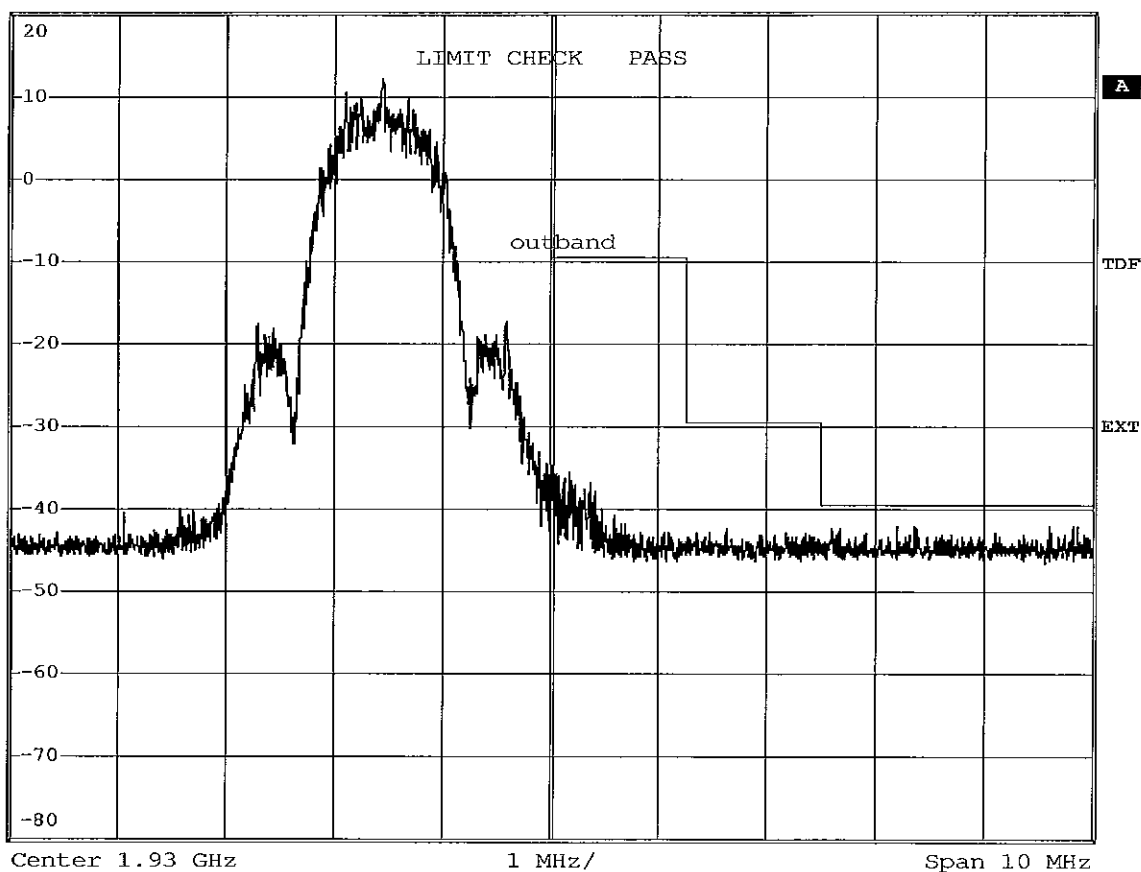
*VBW 30 kHz

Ref 20 dBm

*Att 30 dB

*SWT 23 s

1 PK
MAXH



Comment: Ansi C63.17-2006 6.1.6.2

Date: 26.JUN.2008 14:46:36

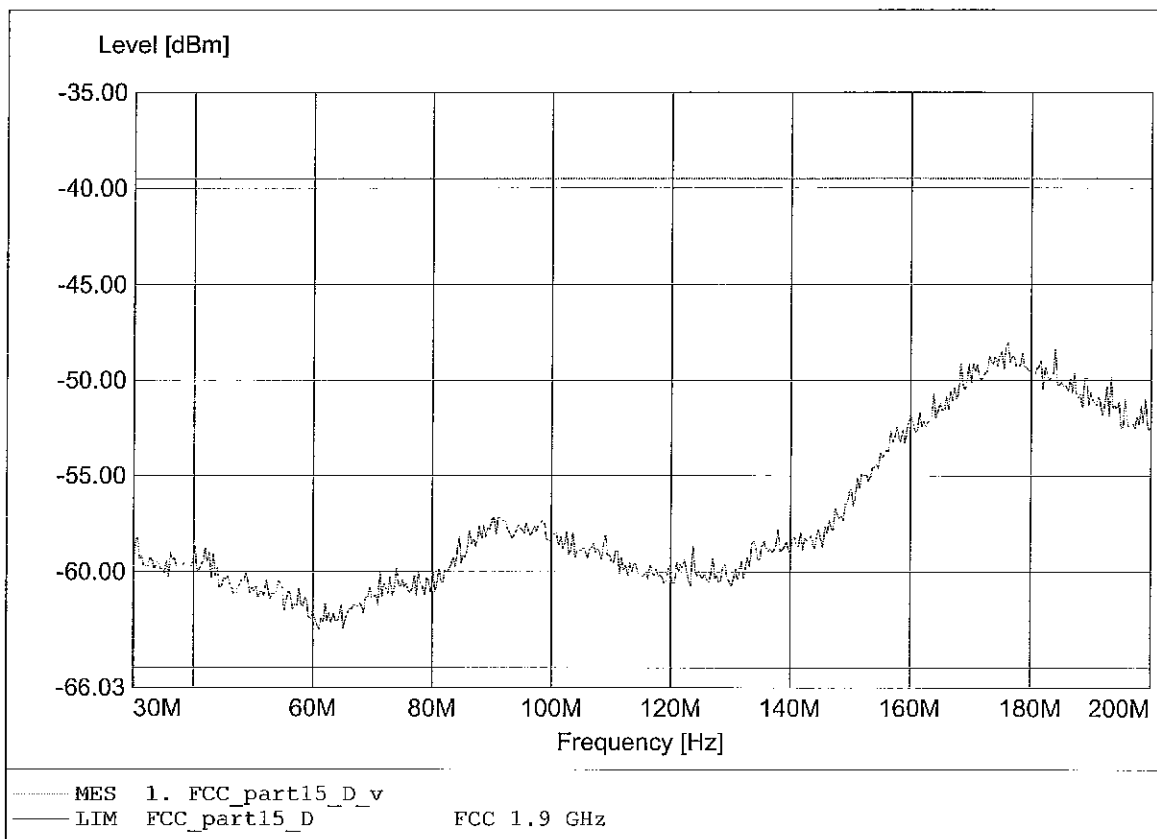
Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

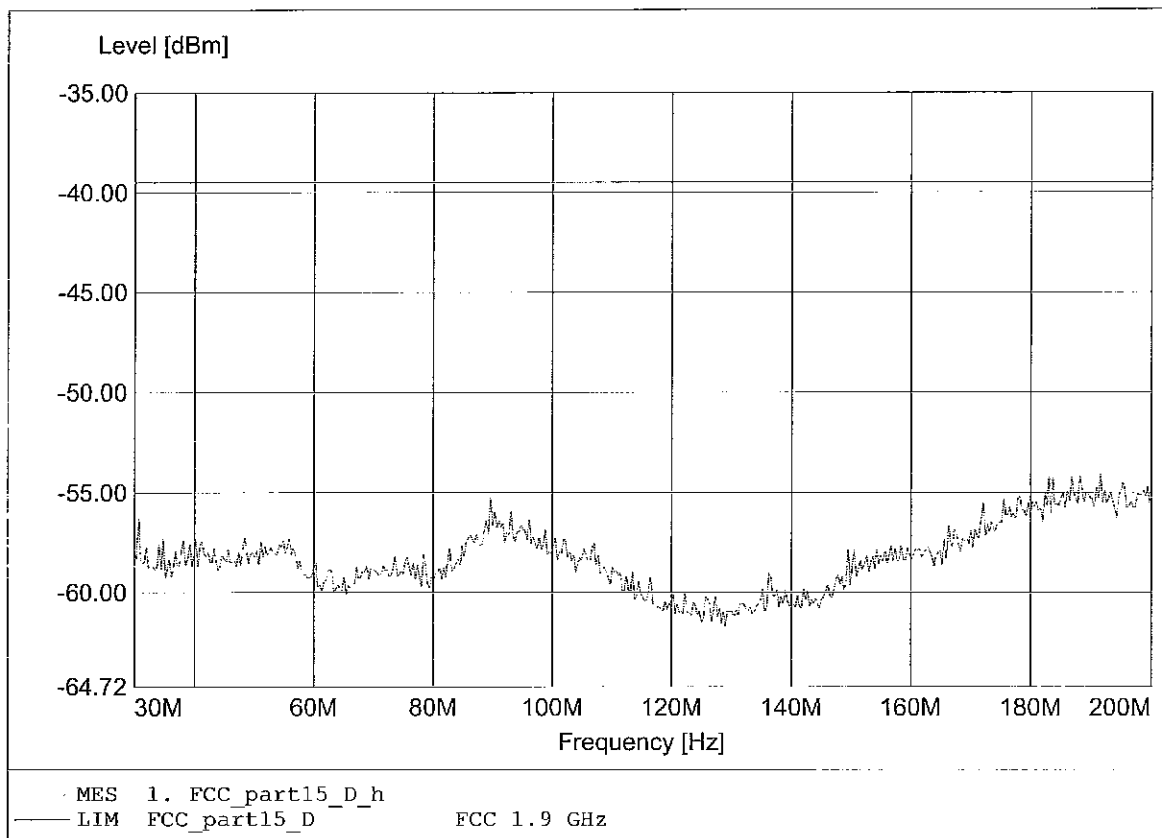
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:176.152MHz Pmax:-48.01dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

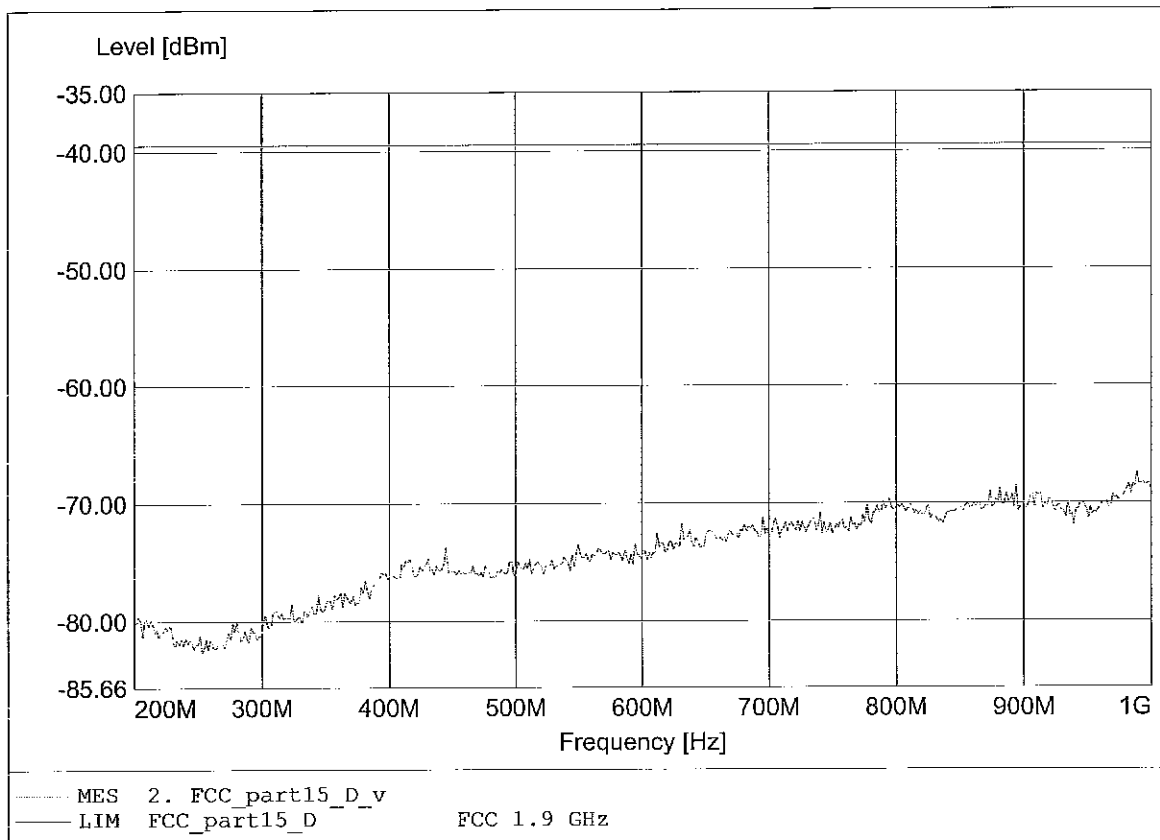
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:191.483MHz Pmax:-53.95dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

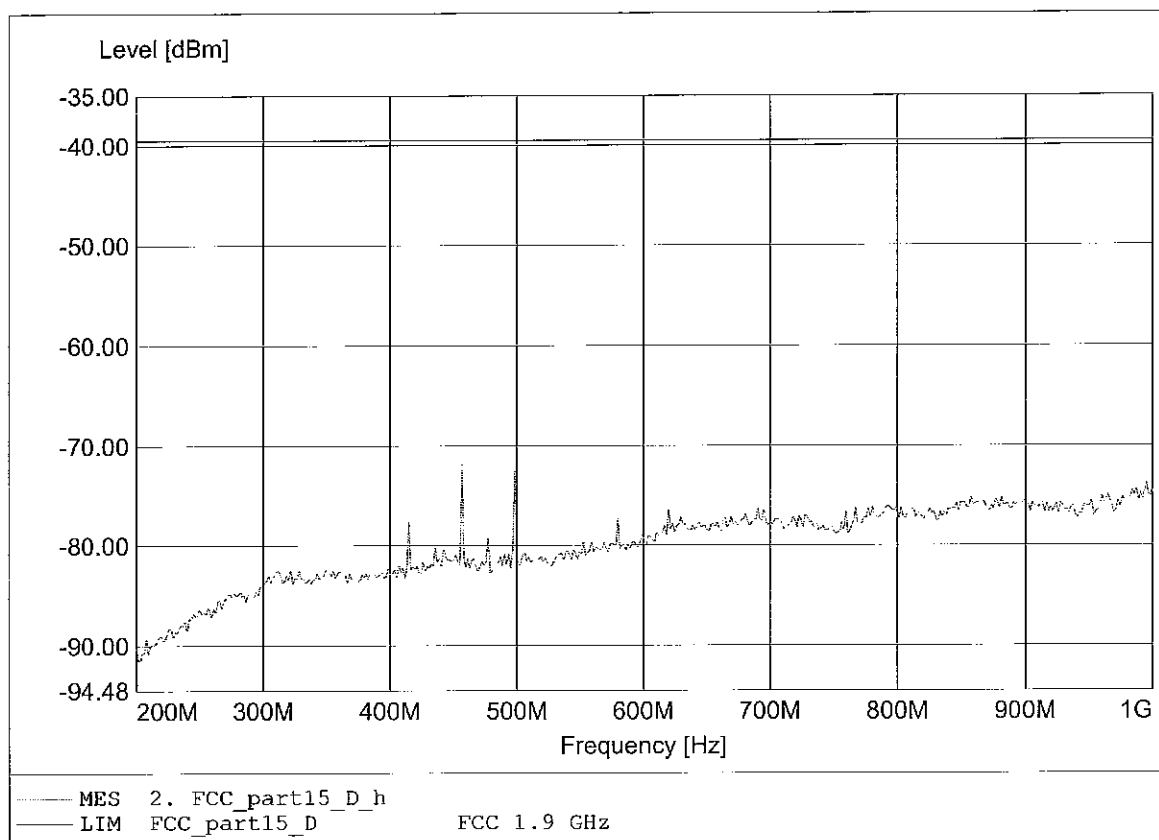
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:988.778MHz Pmax:-67.42dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

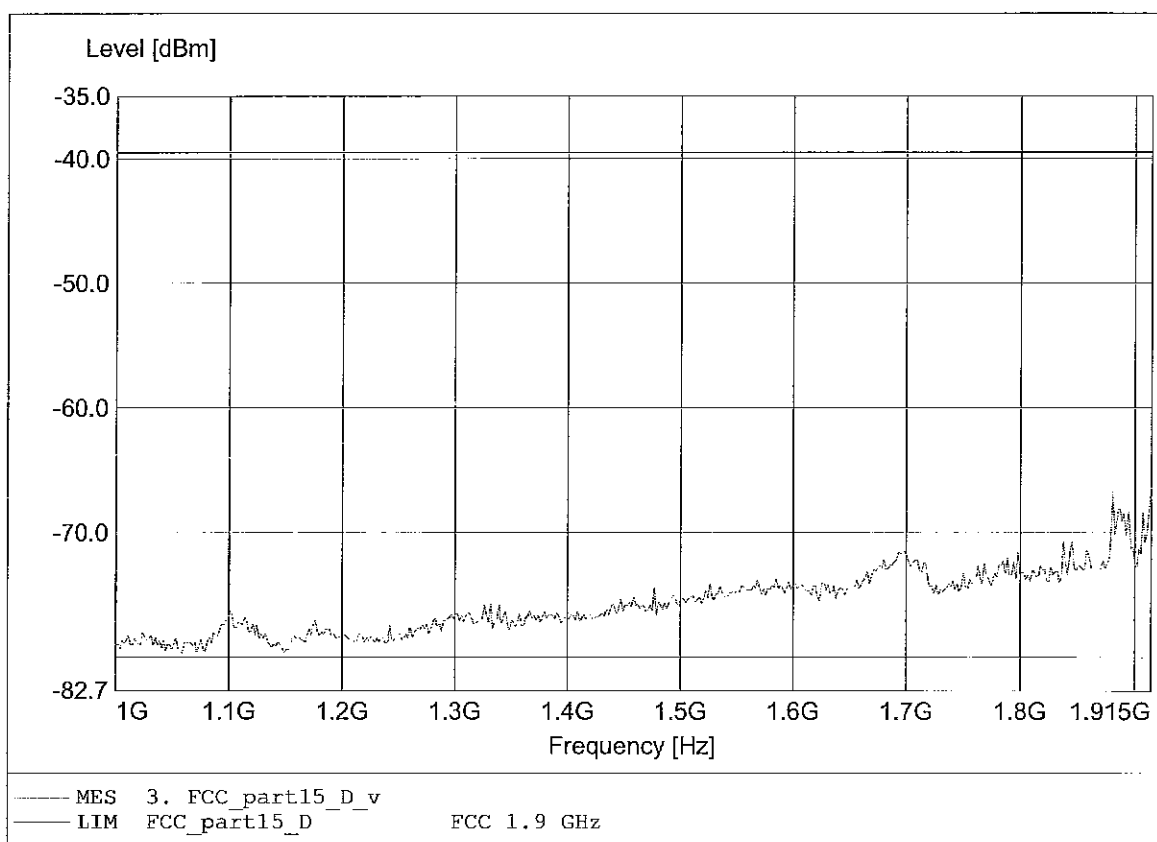
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:456.513MHz Pmax:-71.54dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

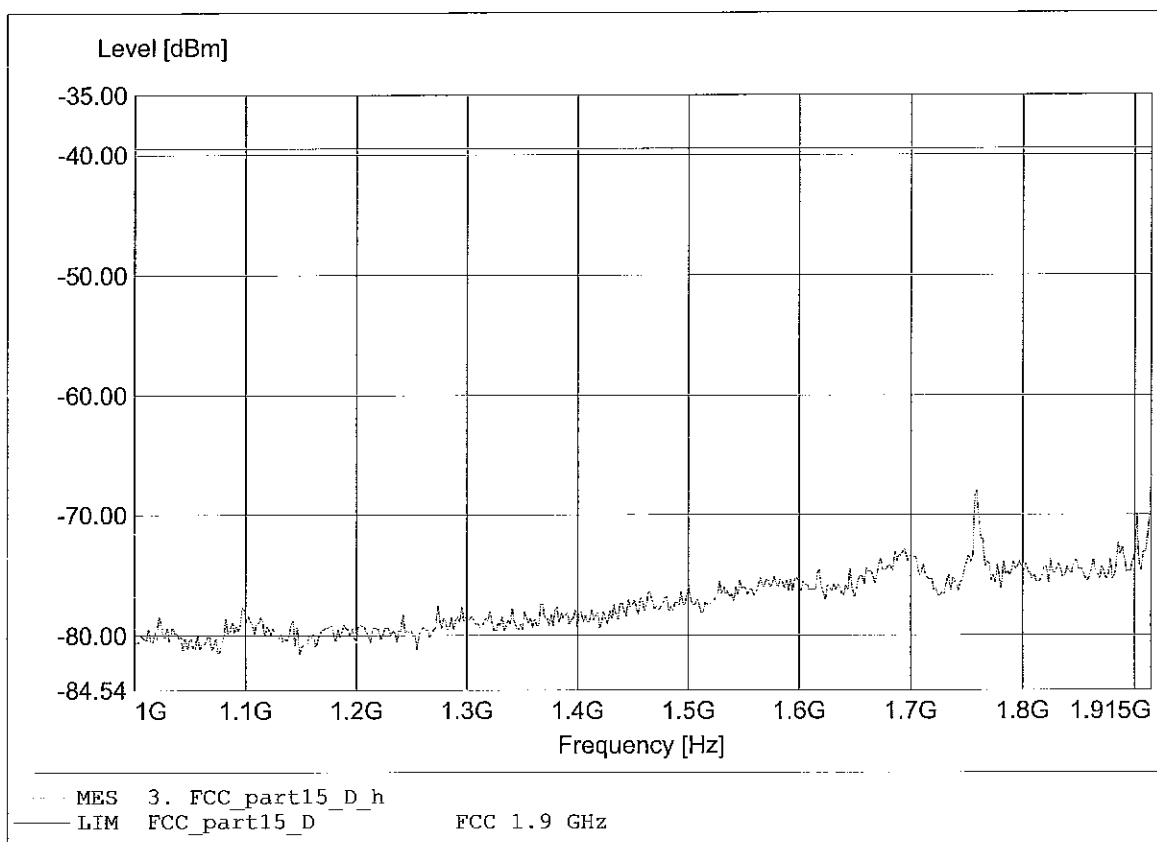
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-66.44dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

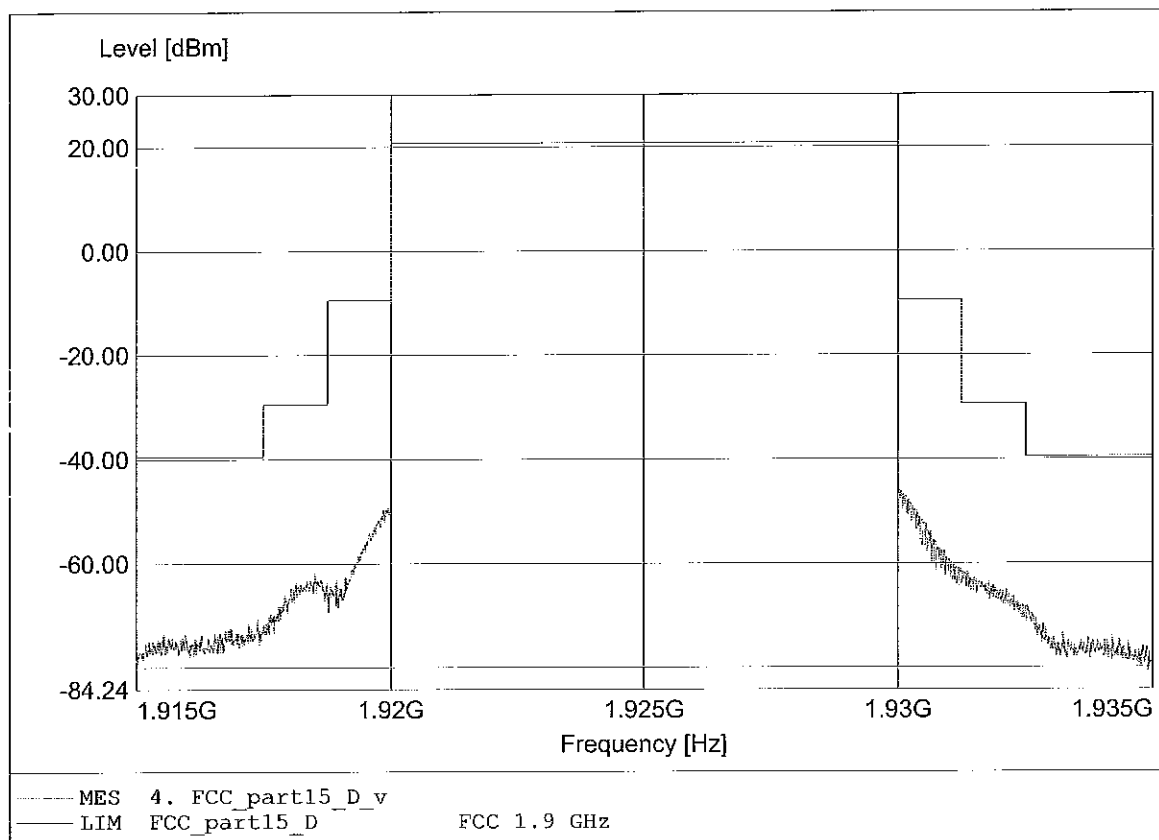
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-66.79dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

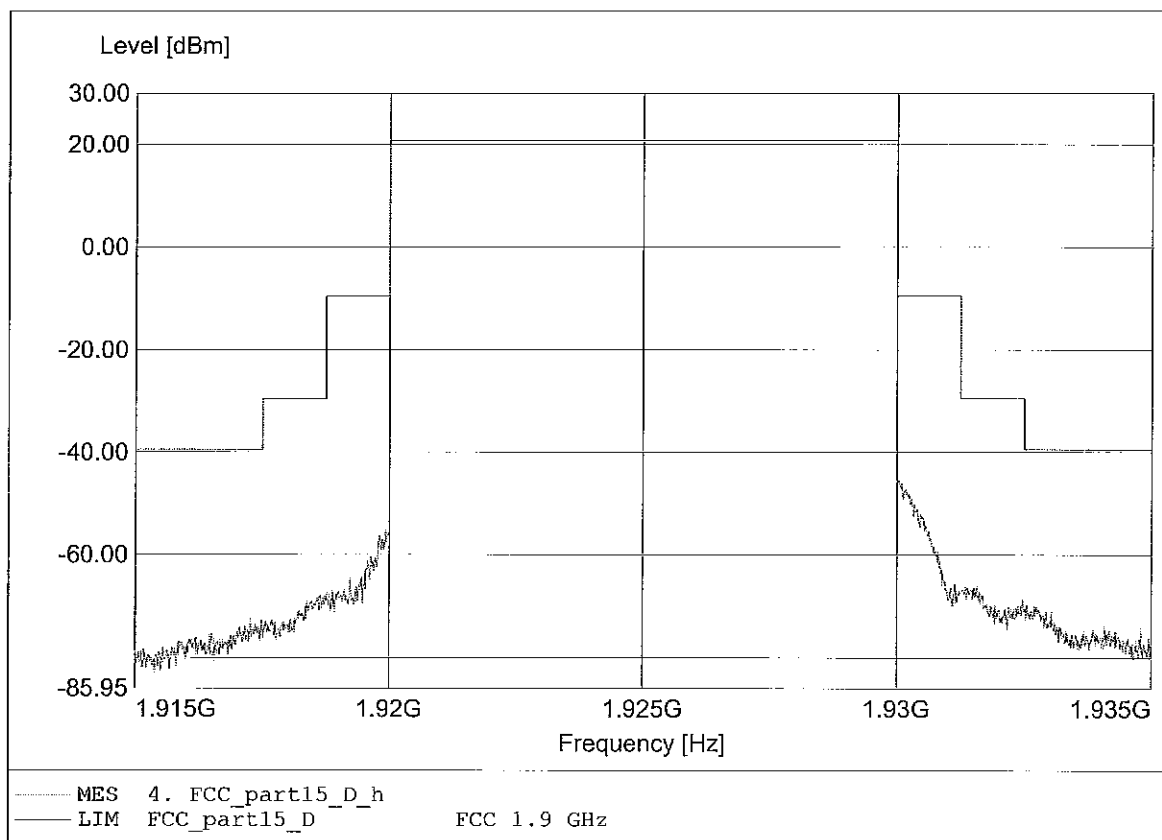
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-45.36dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

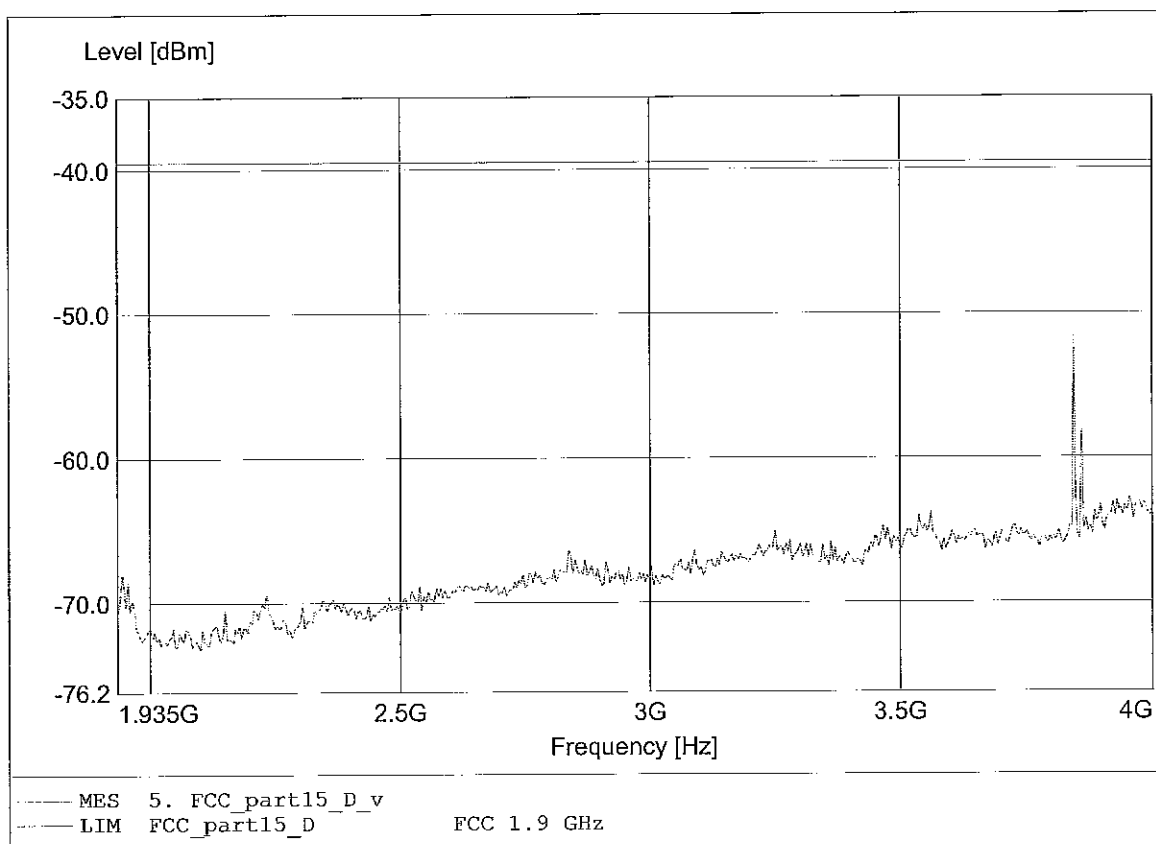
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-45.53dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

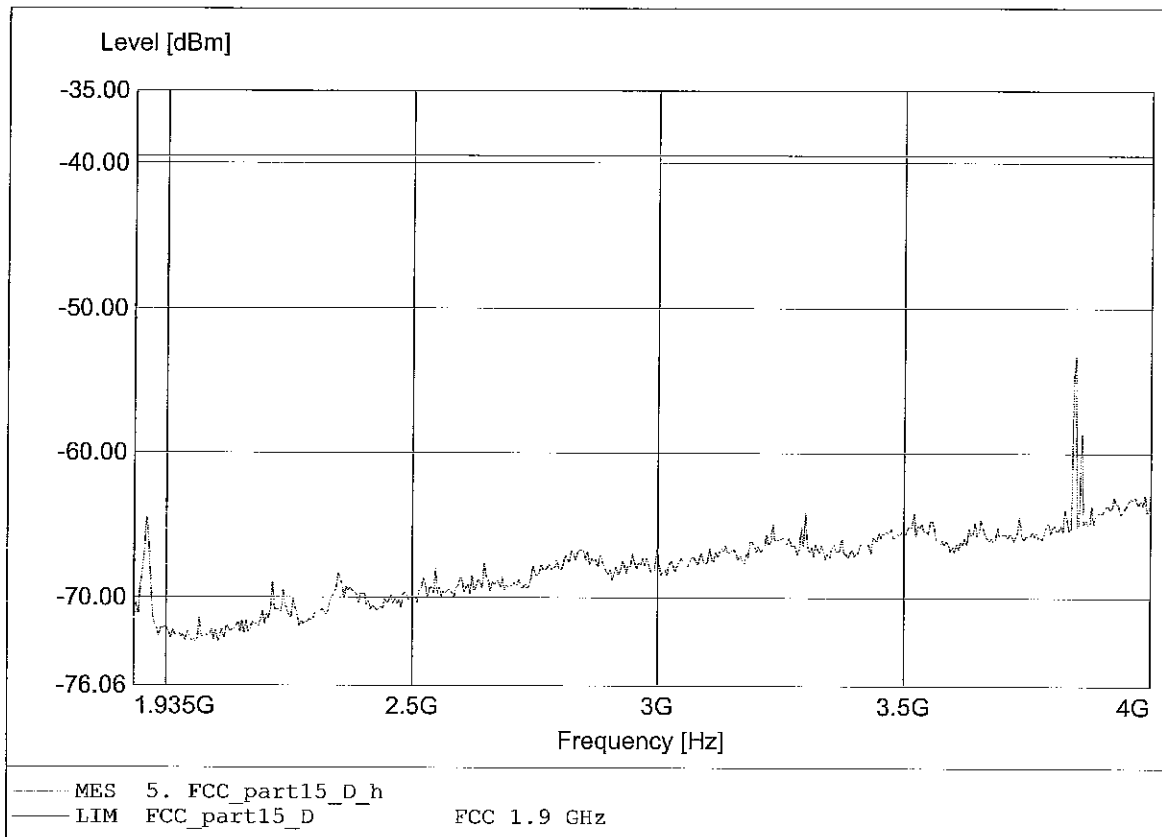
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.843GHz Pmax:-51.60dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

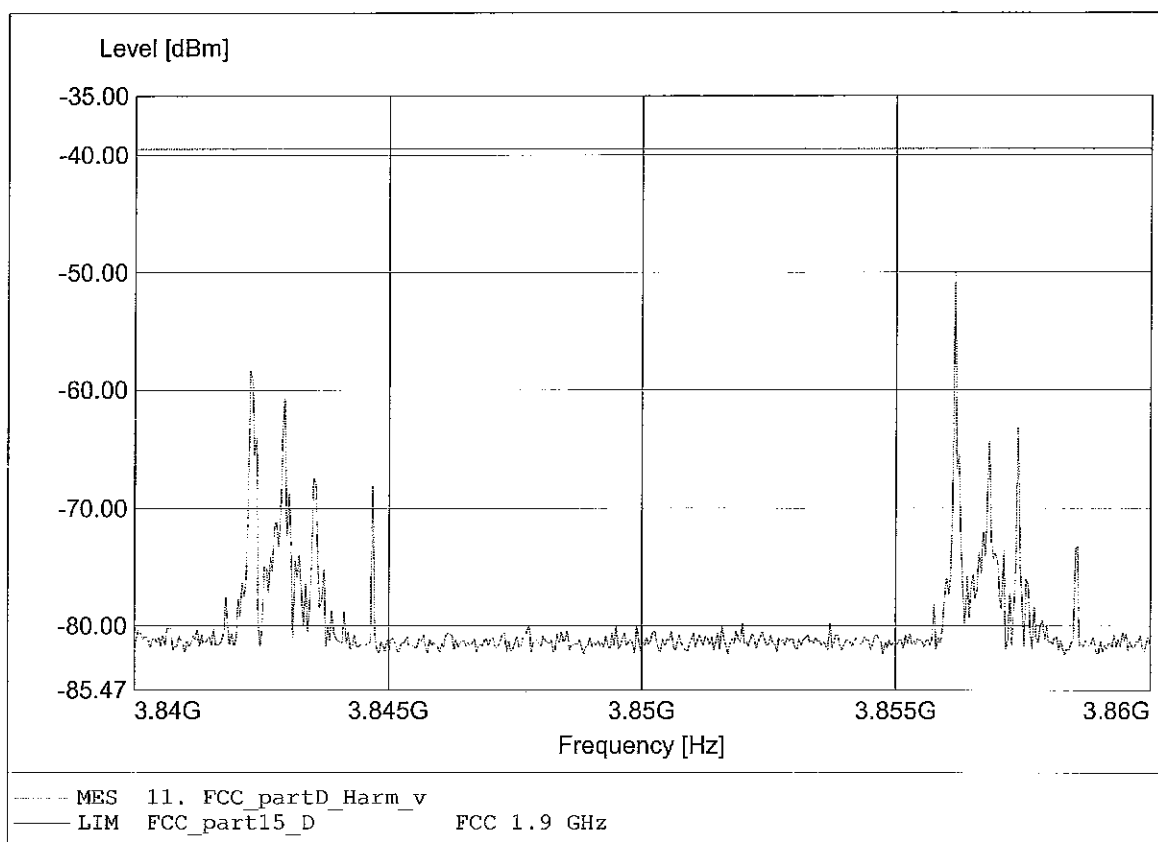
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.847GHz Pmax:-53.27dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

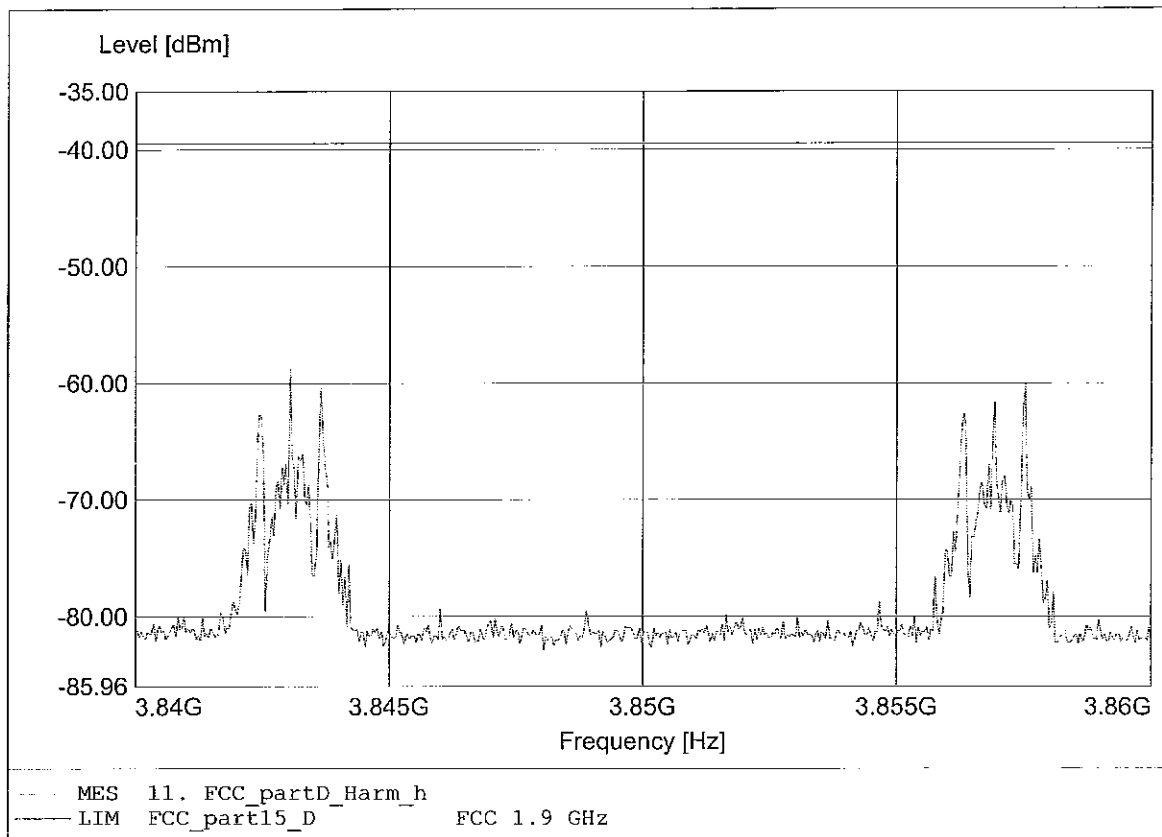
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.856GHz Pmax:-49.65dBm RBW:10 kHz



Spurious emissions under normal conditions

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

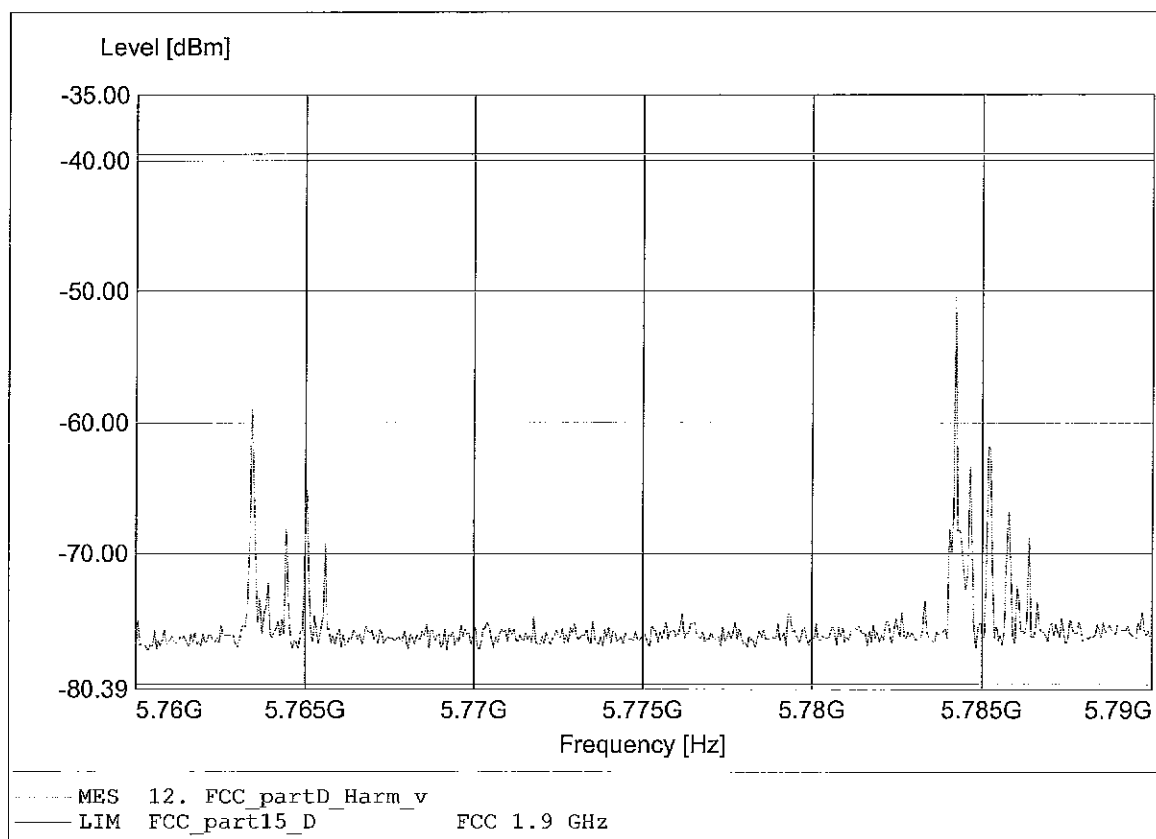
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.843GHz Pmax:-58.63dBm RBW:10 kHz



Spurious emissions under normal conditions

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

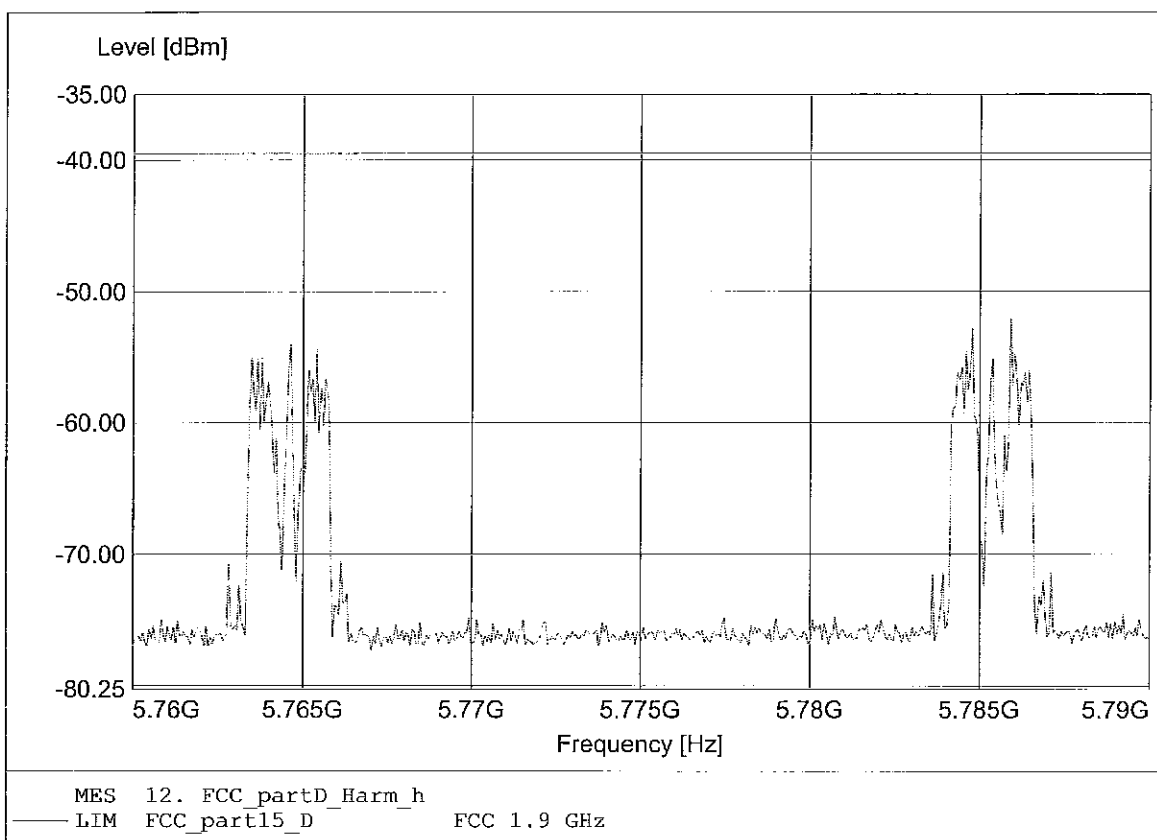
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.784GHz Pmax:-50.27dBm RBW:10 kHz



Spurious emissions under normal conditions

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

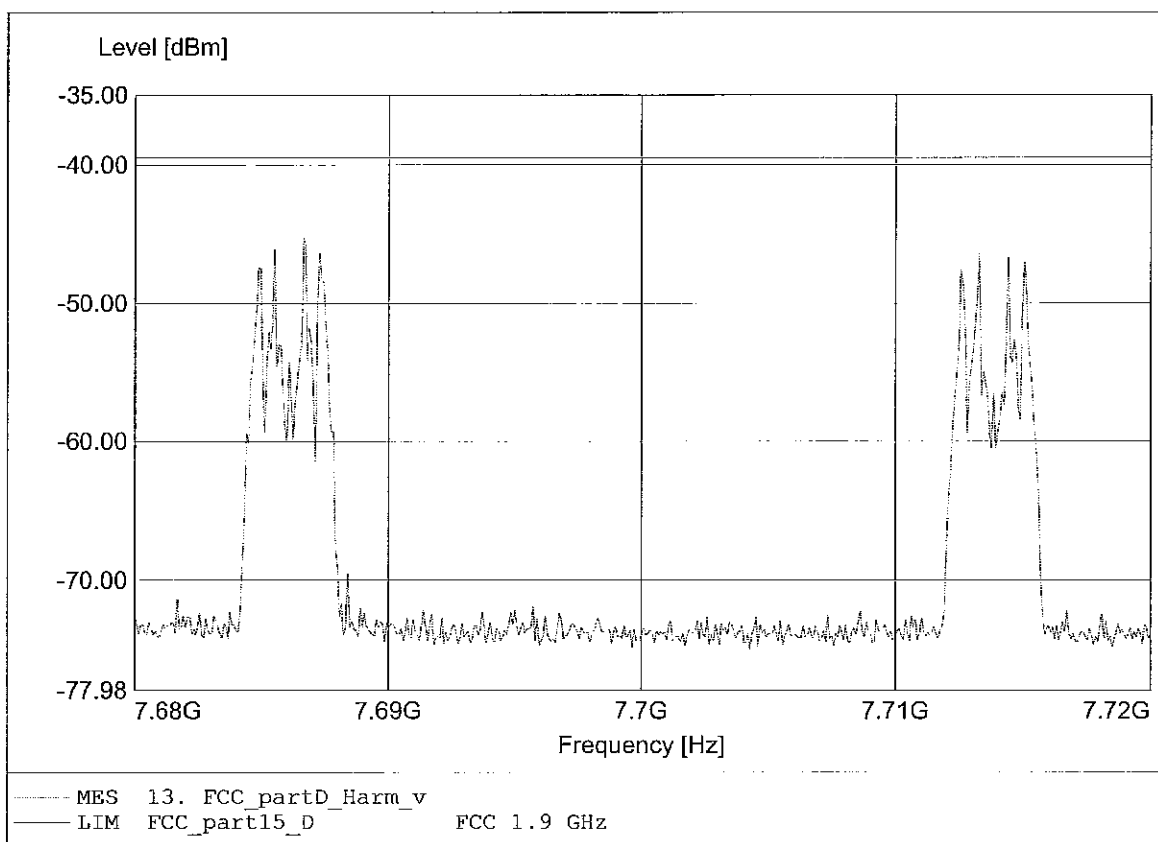
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.786GHz Pmax:-51.99dBm RBW:10 kHz



Spurious emissions under normal conditions

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

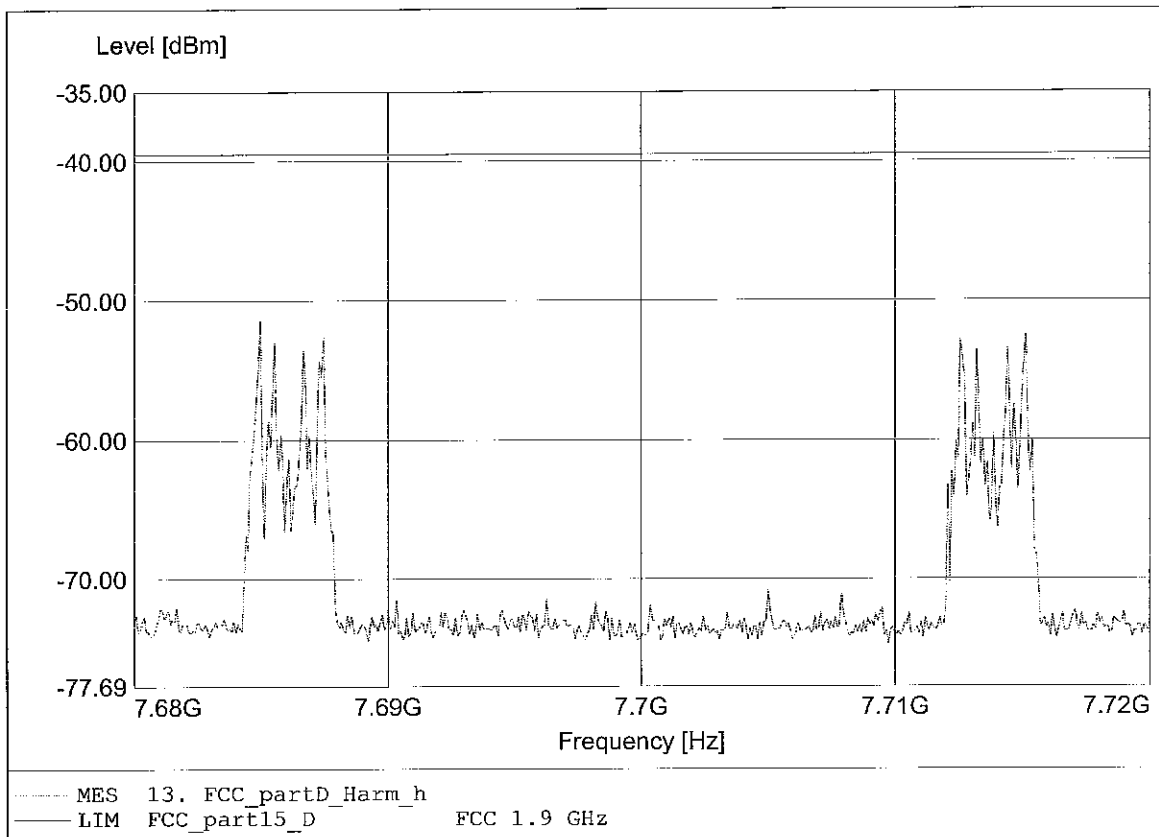
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.687GHz Pmax:-45.26dBm RBW:10 kHz



Spurious emissions under normal conditions

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

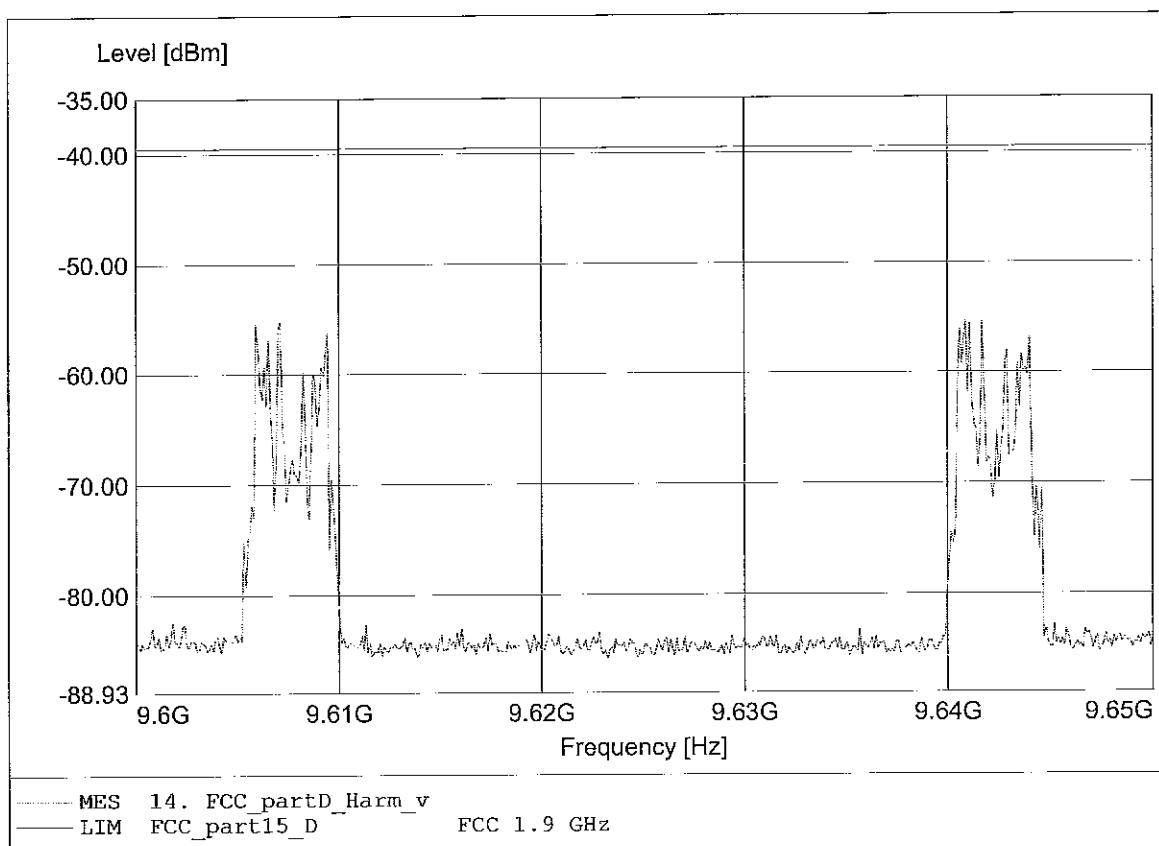
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.685GHz Pmax:-51.39dBm RBW:10 kHz



Spurious emissions under normal conditions

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

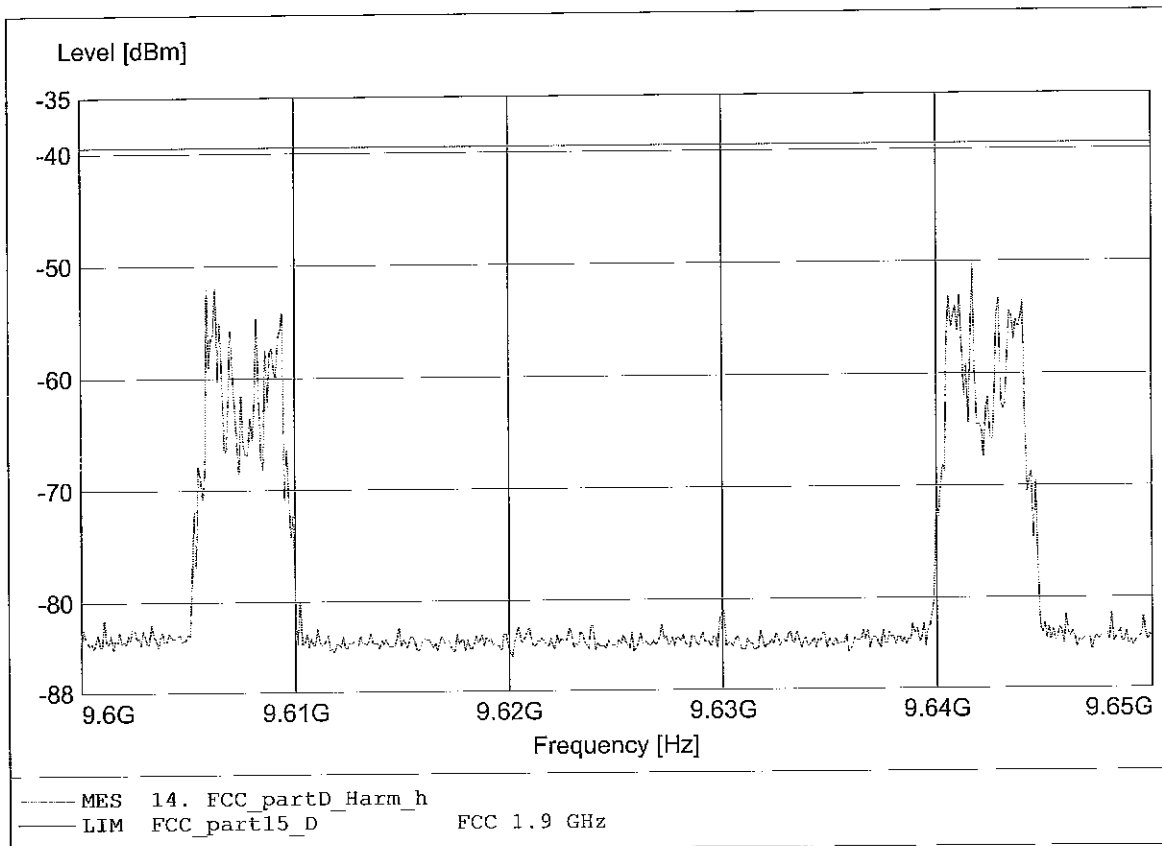
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.607GHz Pmax:-55.20dBm RBW:10 kHz



Spurious emissions under normal conditions

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

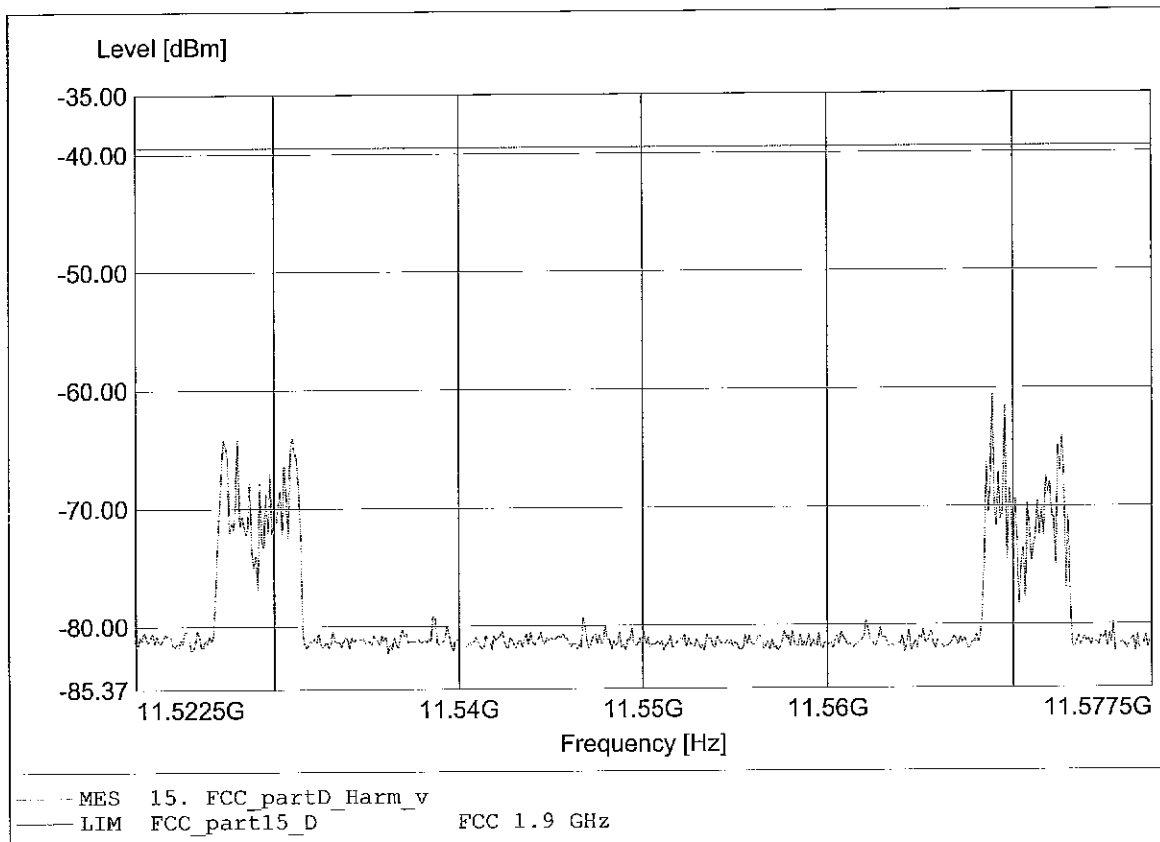
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.642GHz Pmax:-50.22dBm RBW:10 kHz



Spurious emissions under normal conditions

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

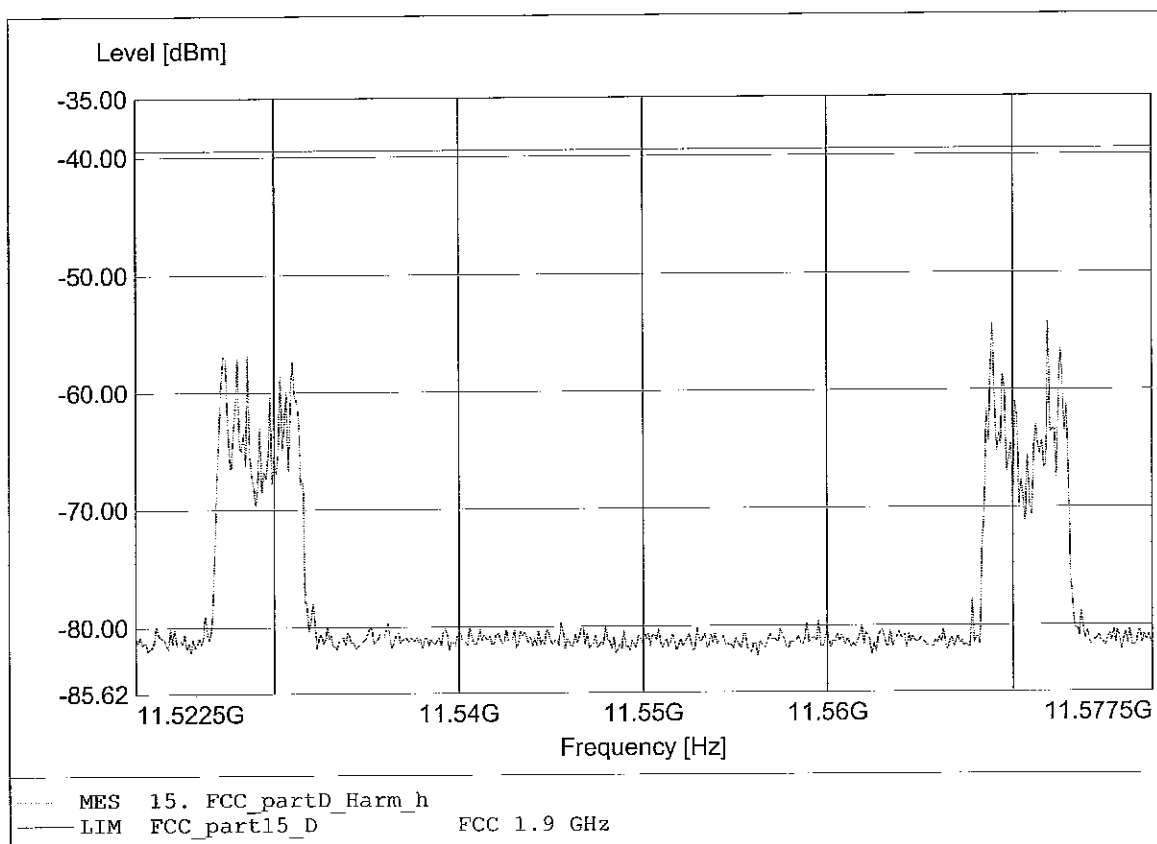
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.569GHz Pmax:-60.47dBm RBW:10 kHz



Spurious emissions under normal conditions

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

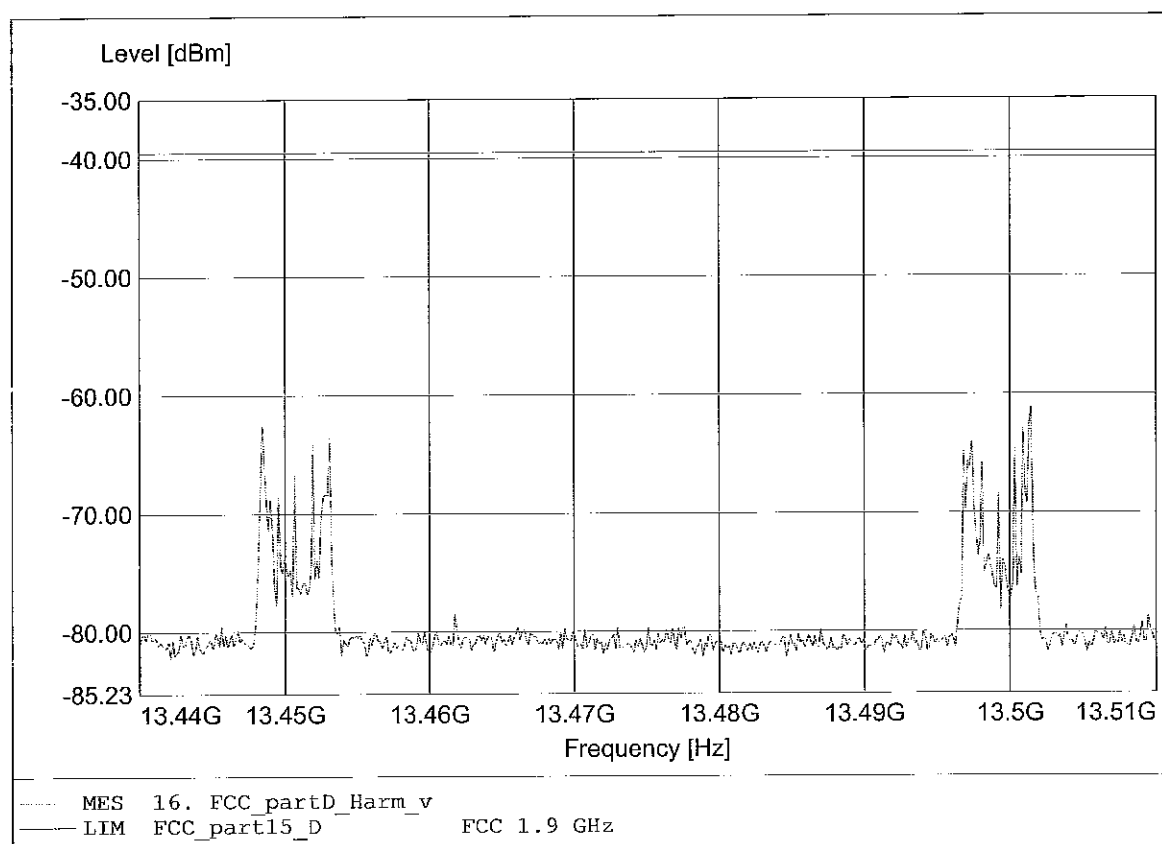
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.572GHz Pmax:-54.18dBm RBW:10 kHz



Spurious emissions under normal conditions

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

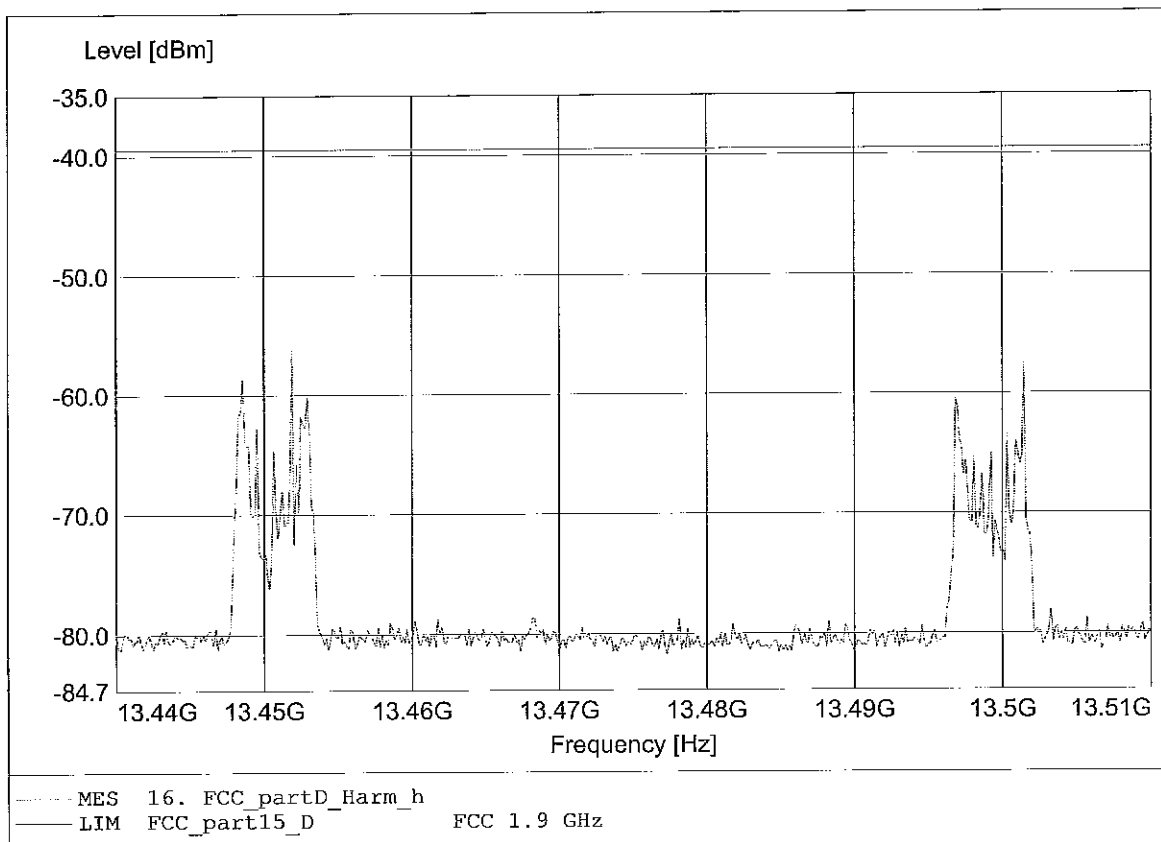
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.501GHz Pmax:-61.11dBm RBW:10 kHz



Spurious emissions under normal conditions

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

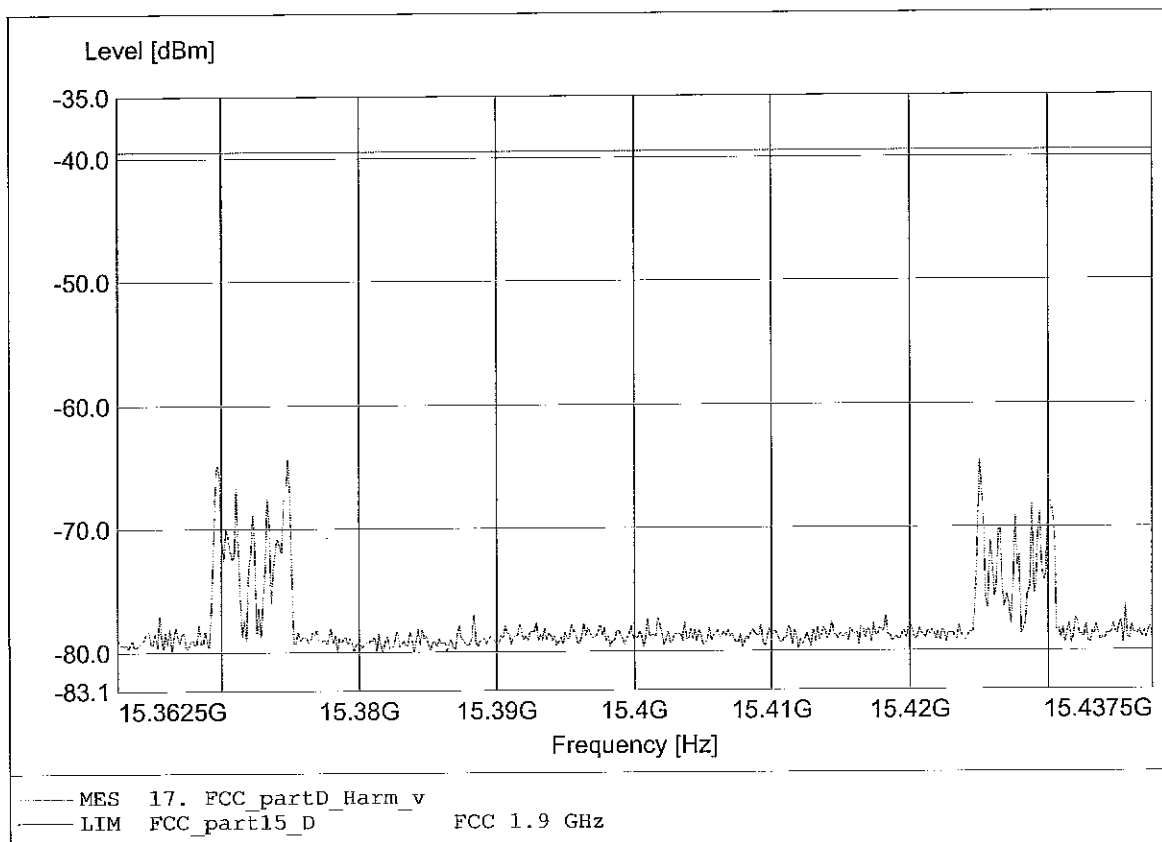
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.452GHz Fmax:-56.07dBm RBW:10 kHz



Spurious emissions under normal conditions

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

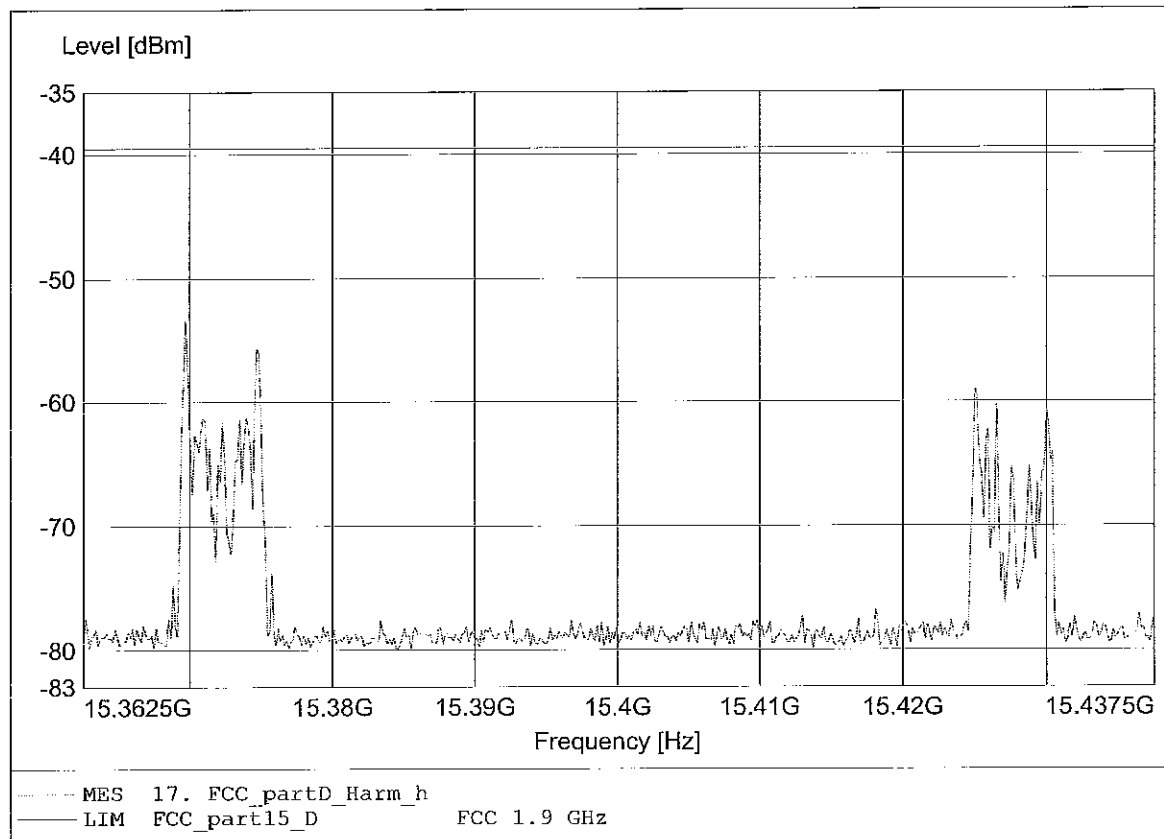
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.375GHz Pmax:-64.26dBm RBW:10 kHz



Spurious emissions under normal conditions

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

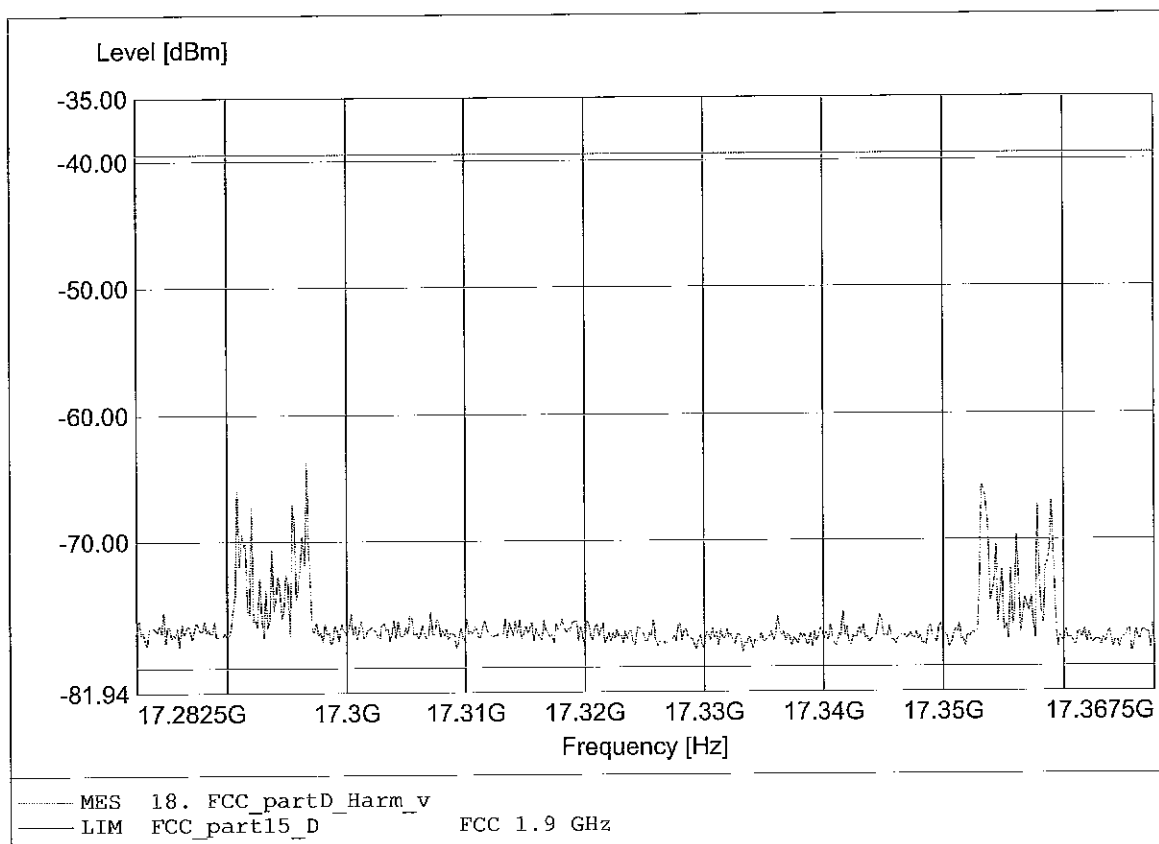
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.370GHz Pmax:-53.39dBm RBW:10 kHz



Spurious emissions under normal conditions

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

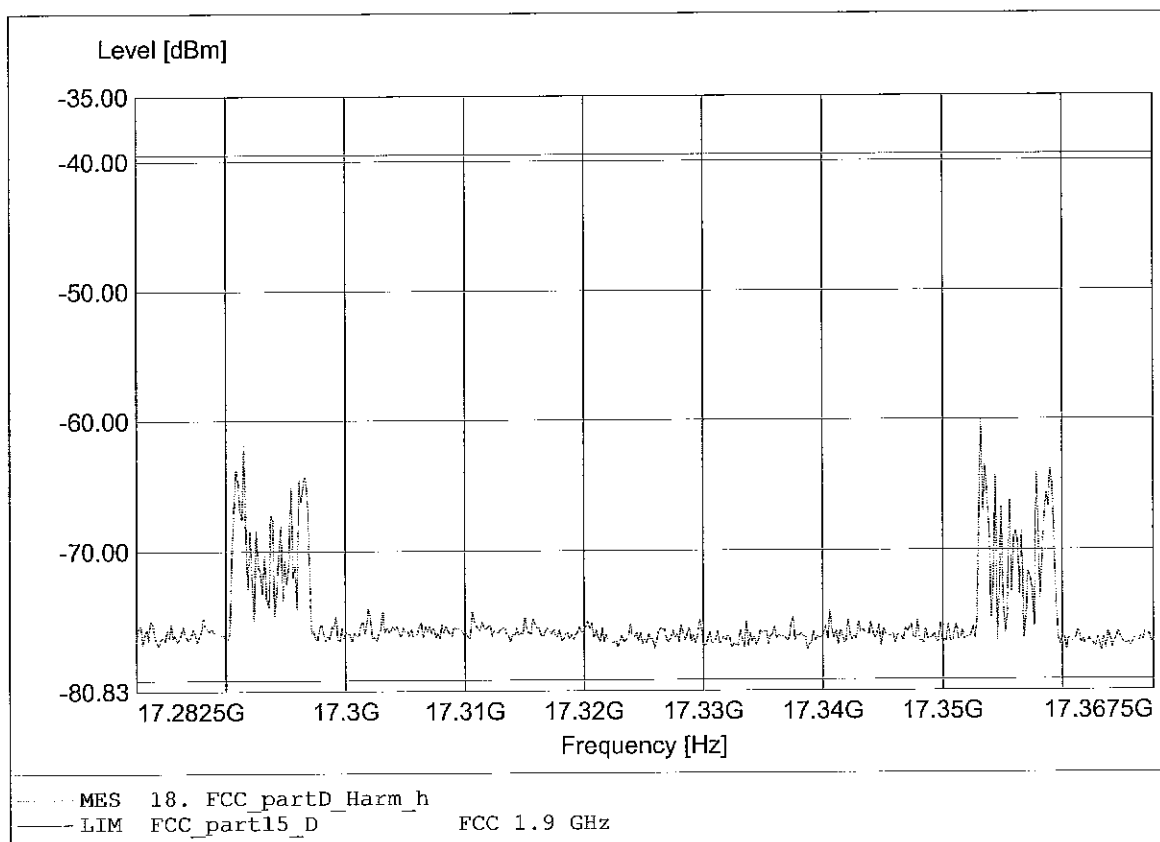
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.297GHz Pmax:-63.62dBm RBW:10 kHz



Spurious emissions under normal conditions

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

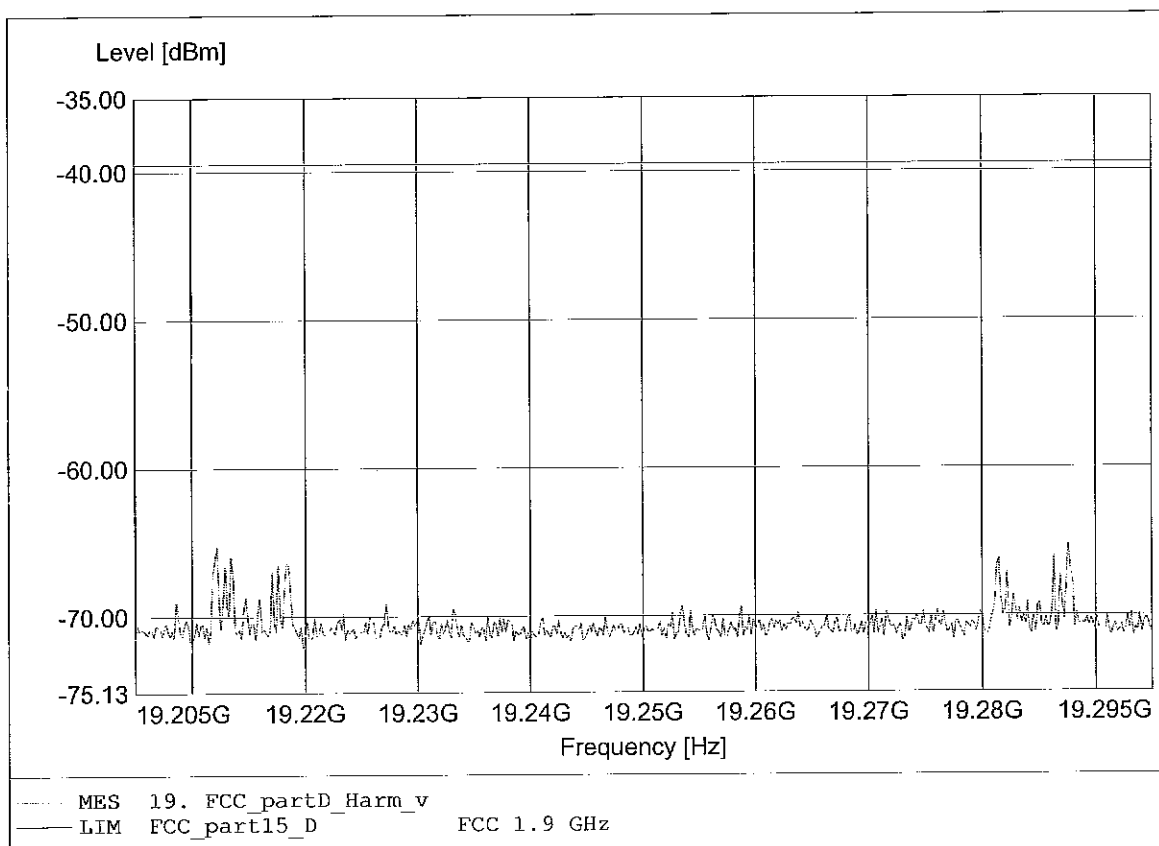
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.353GHz Pmax:-59.95dBm RBW:10 kHz



Spurious emissions under normal conditions

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

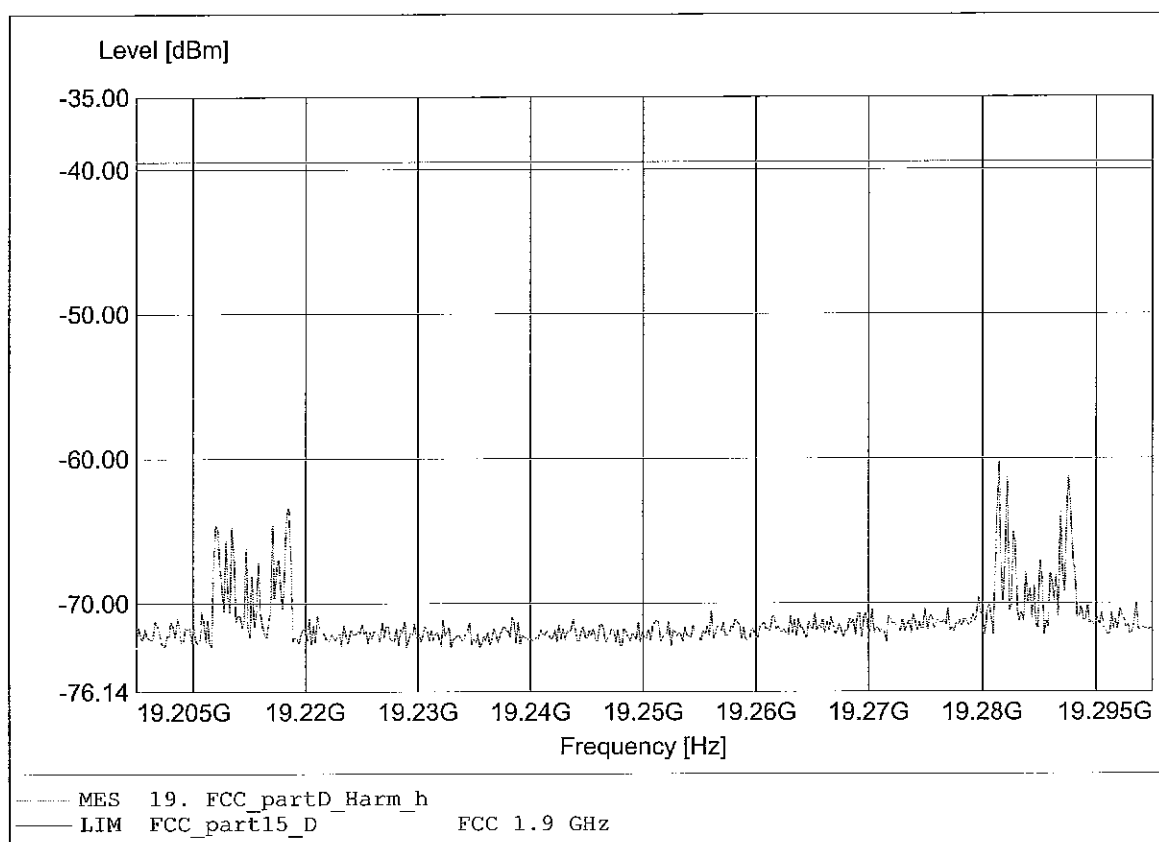
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.288GHz Pmax:-65.18dBm RBW:10 kHz



Spurious emissions under normal conditions

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

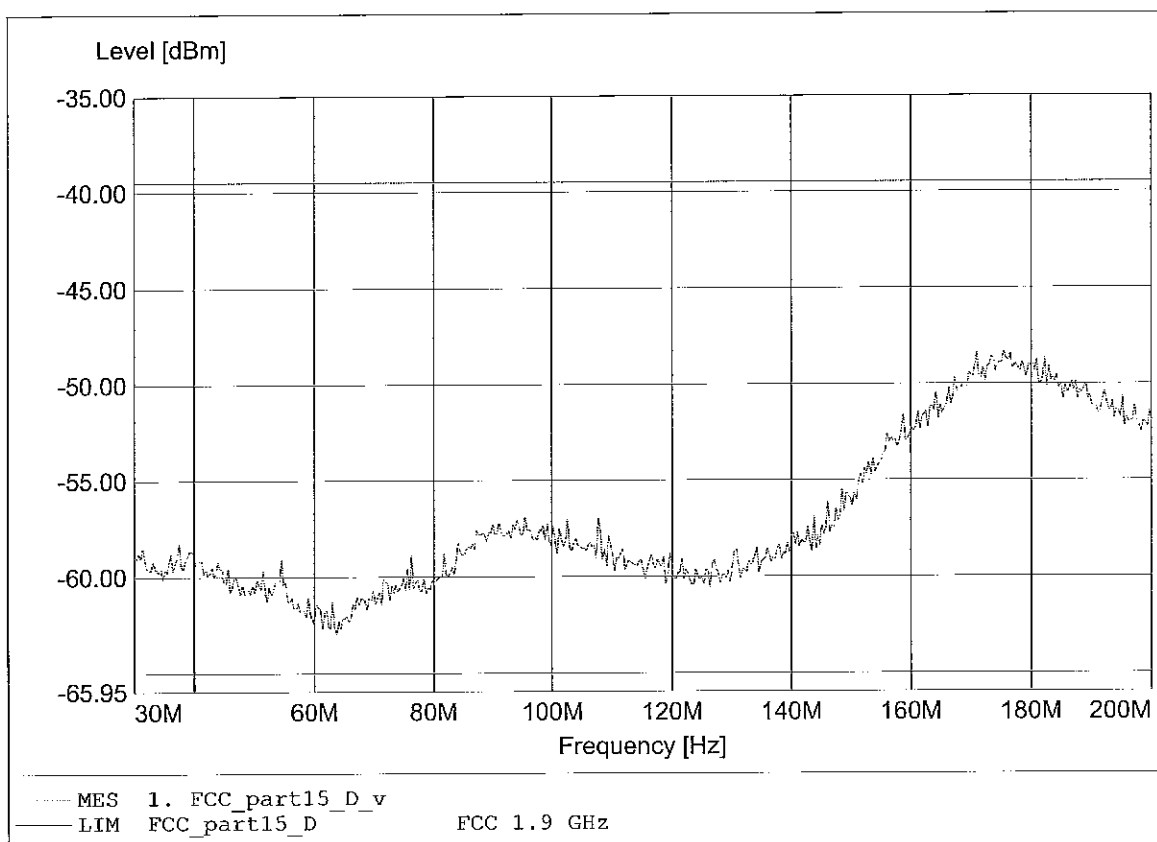
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.281GHz Pmax:-60.26dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

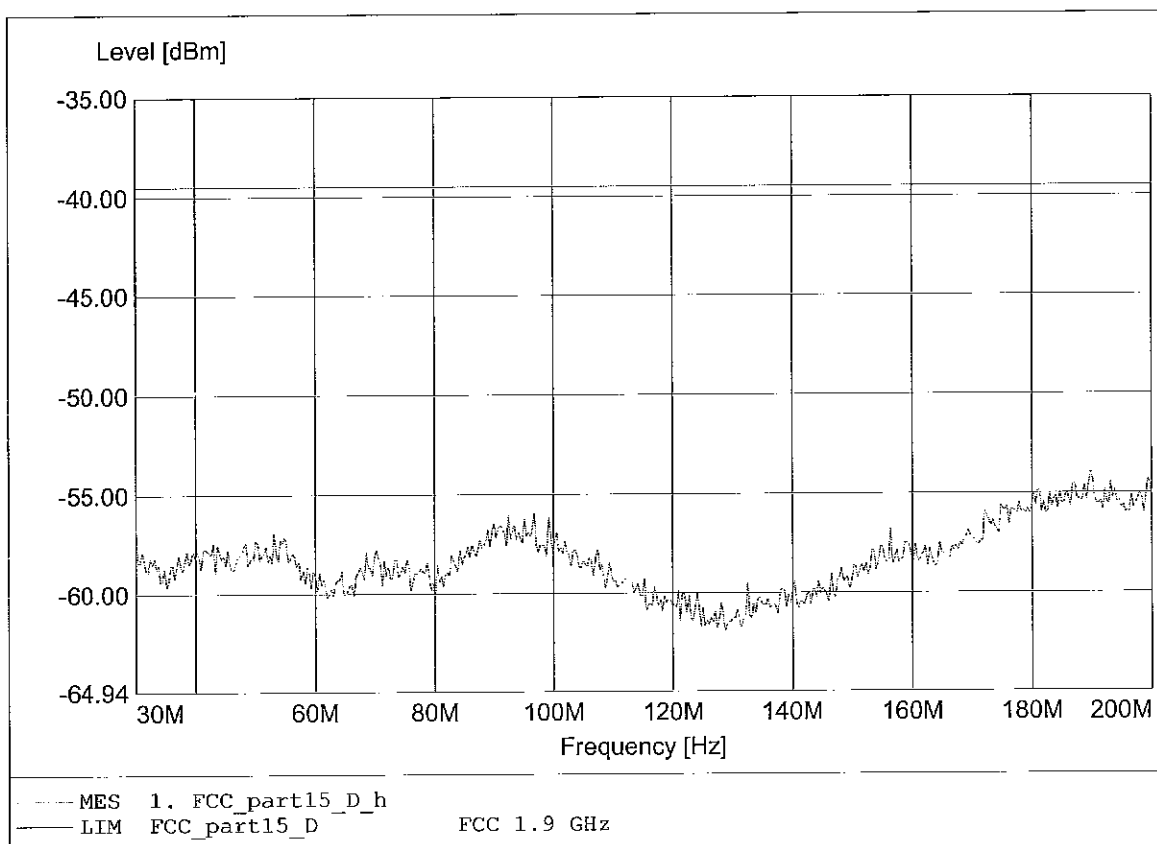
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:175.471MHz Pmax:-48.30dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

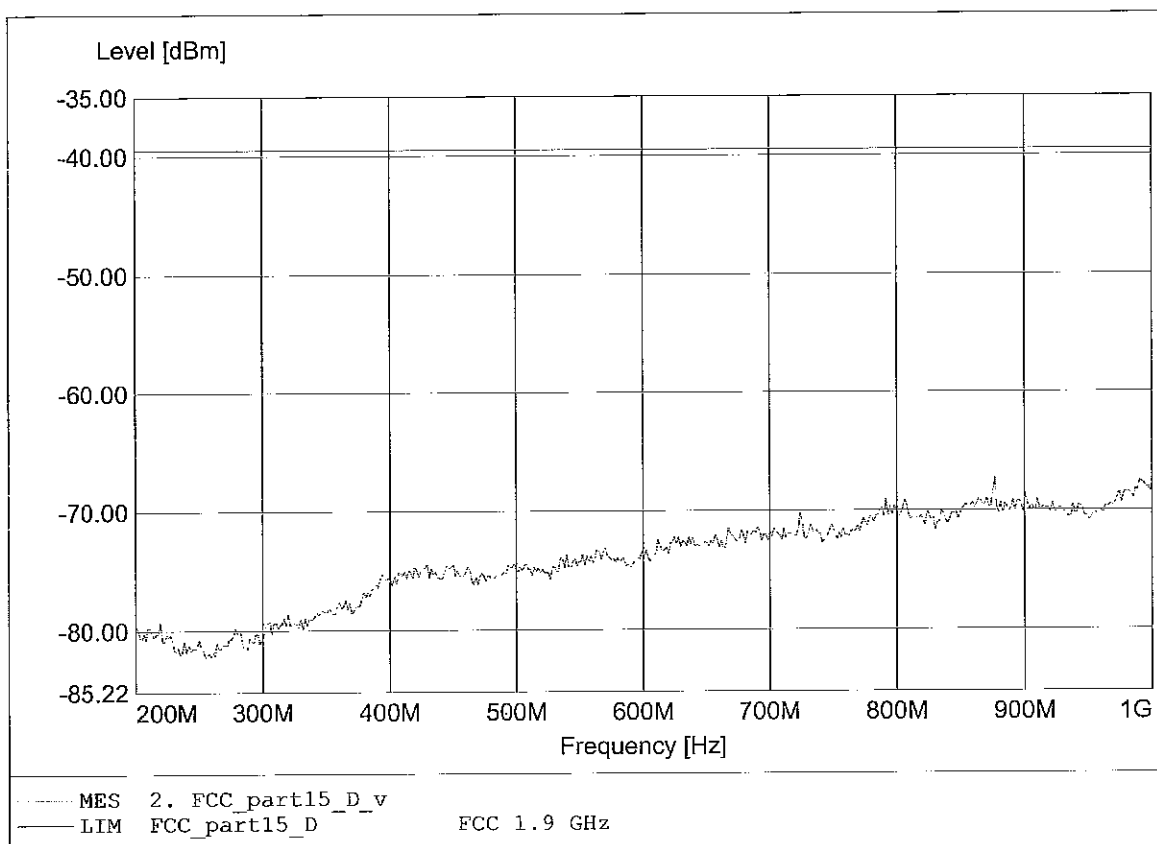
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116,
Comment 2: Freq:189.780MHz Pmax:-53.93dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

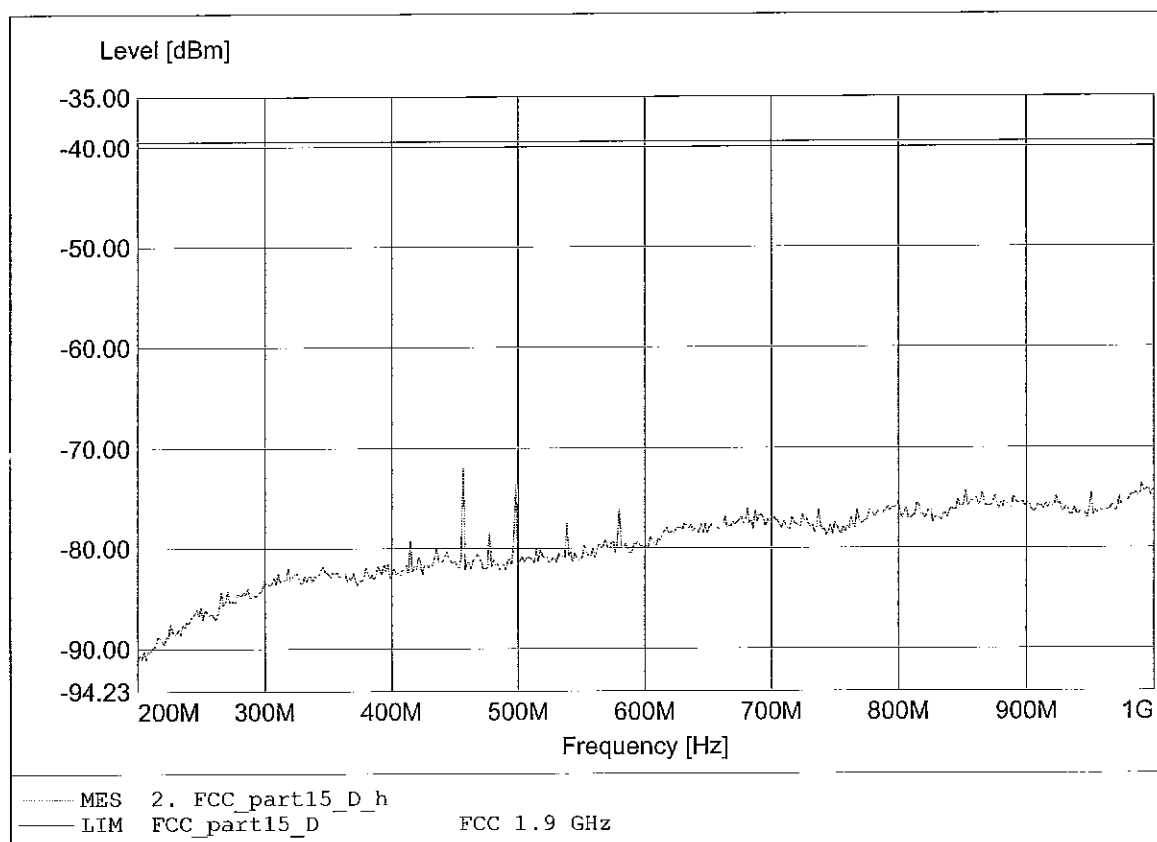
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:876.553MHz Pmax:-67.26dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

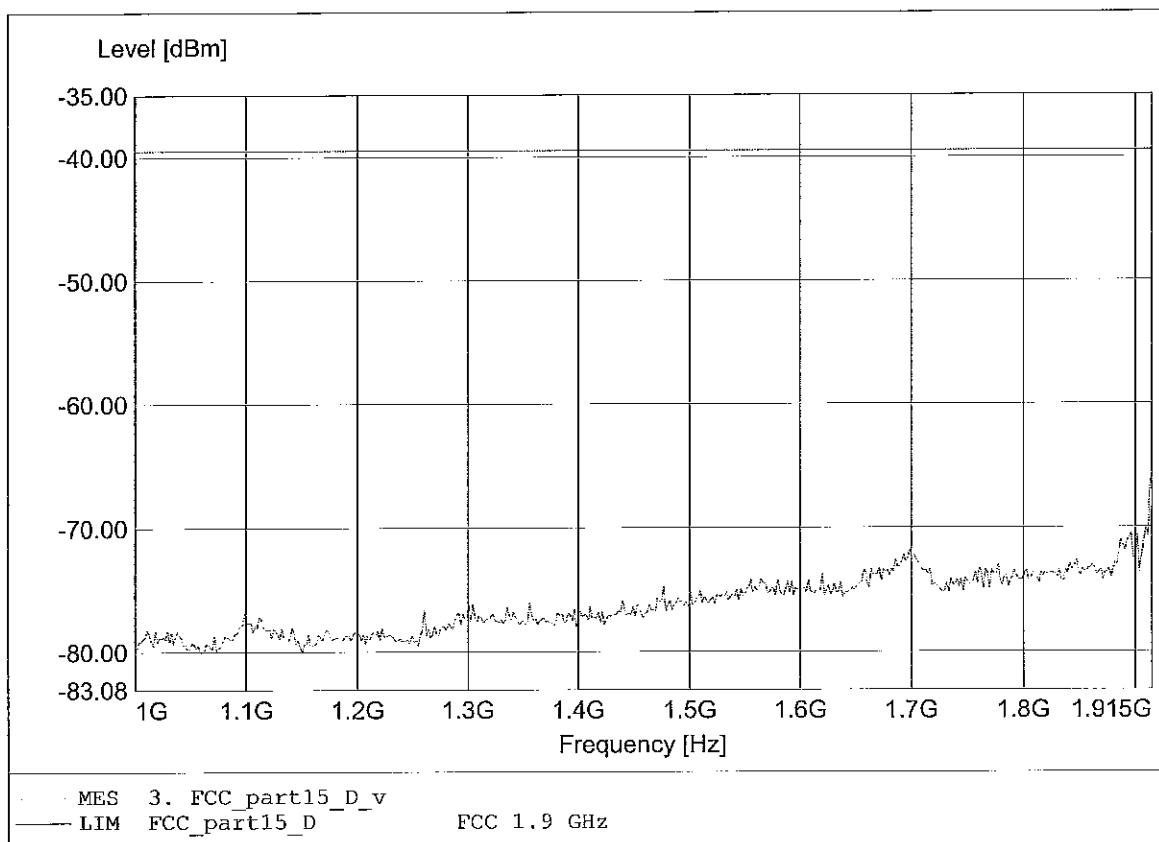
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:456.513MHz Pmax:-71.32dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

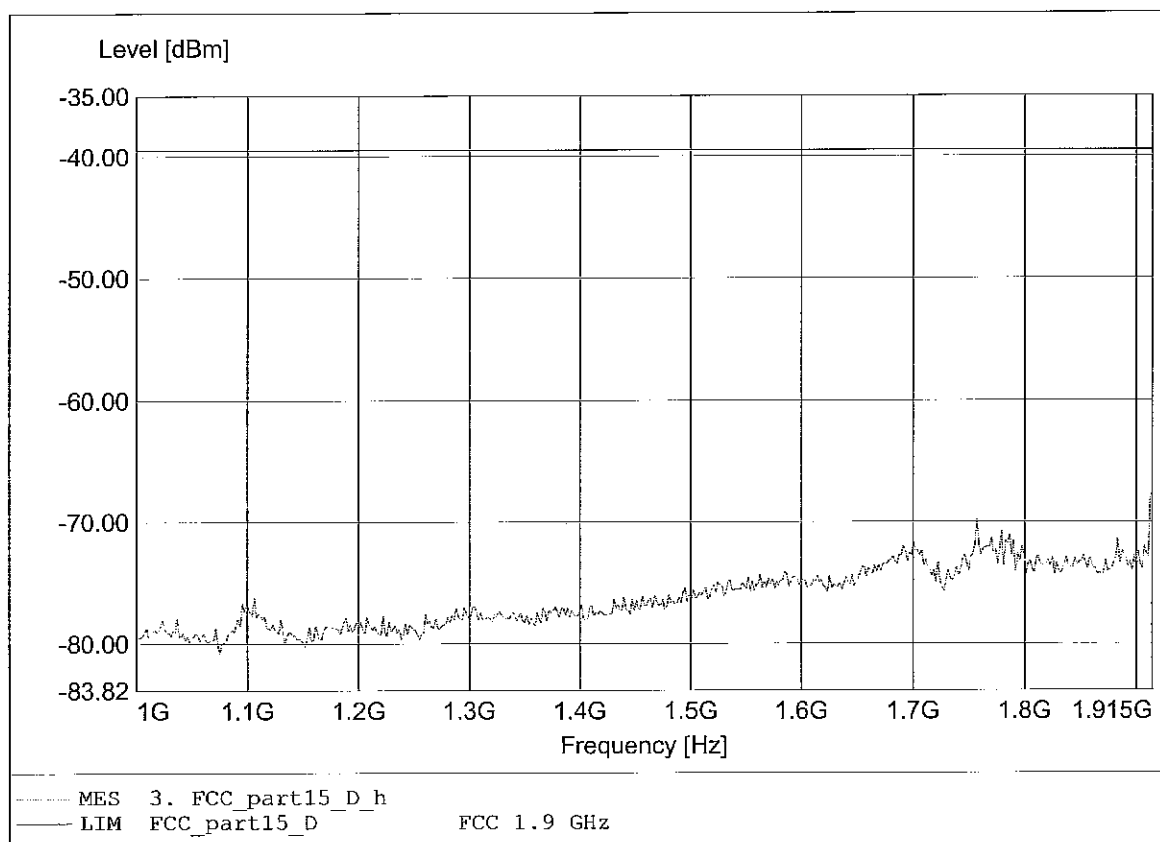
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-65.60dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

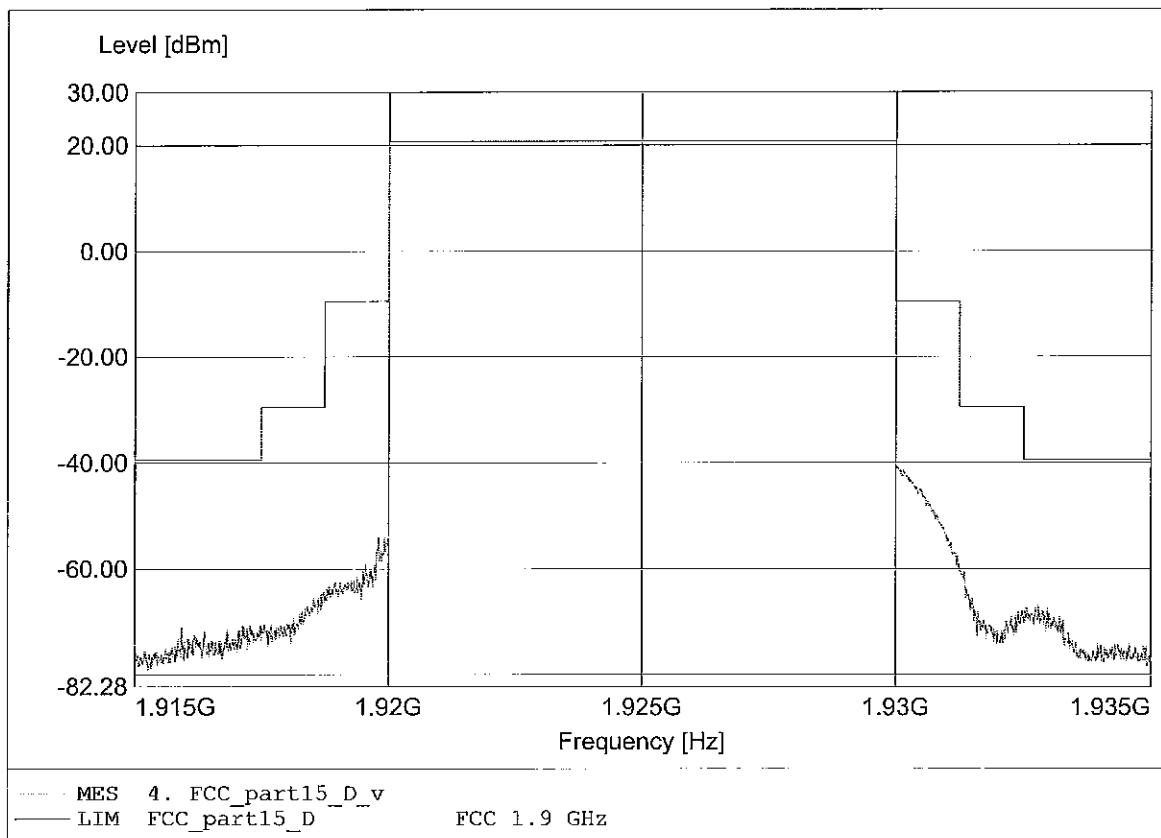
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.915GHz Pmax:-67.46dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

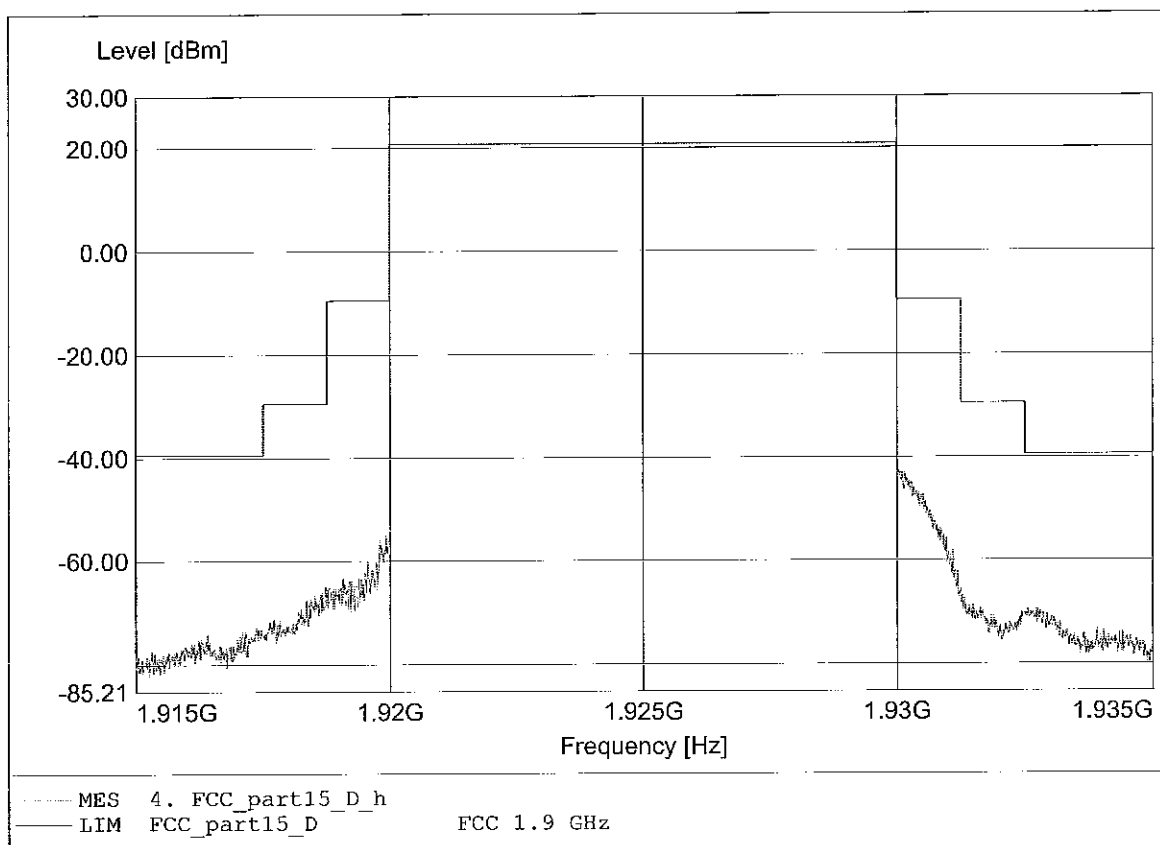
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-40.63dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

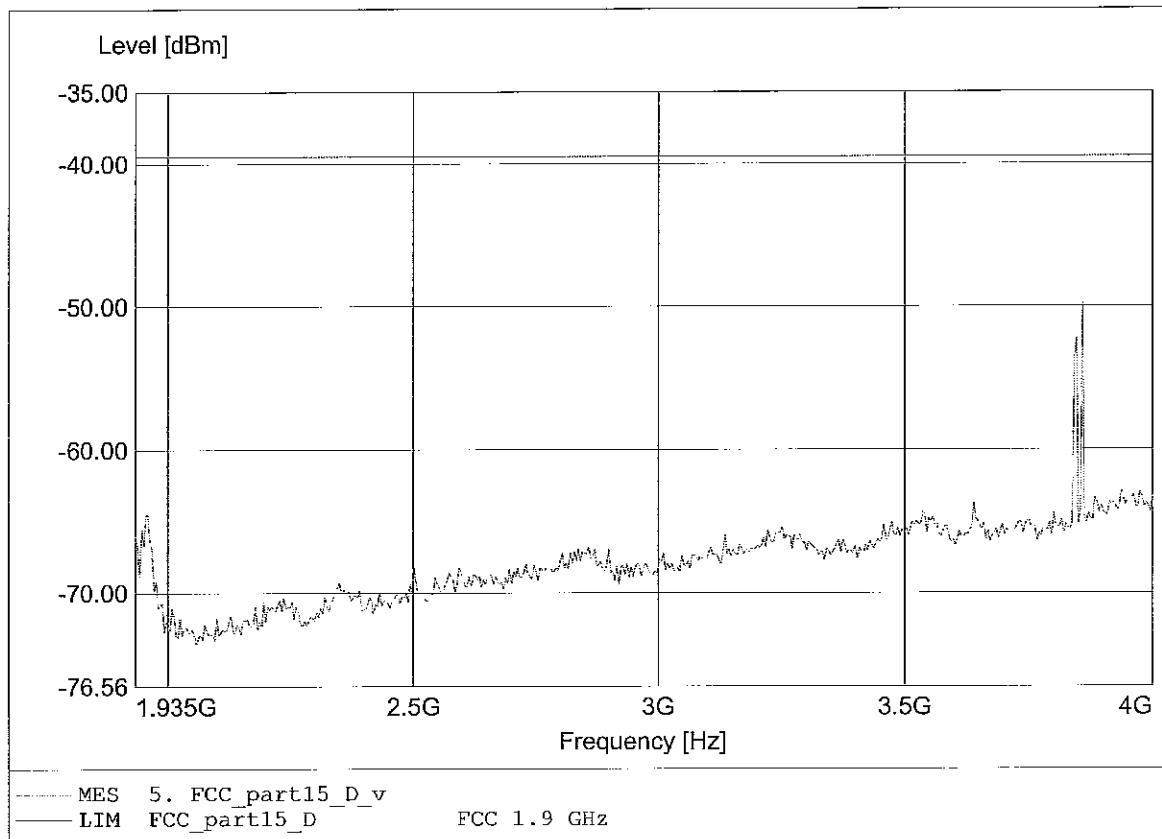
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-42.33dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

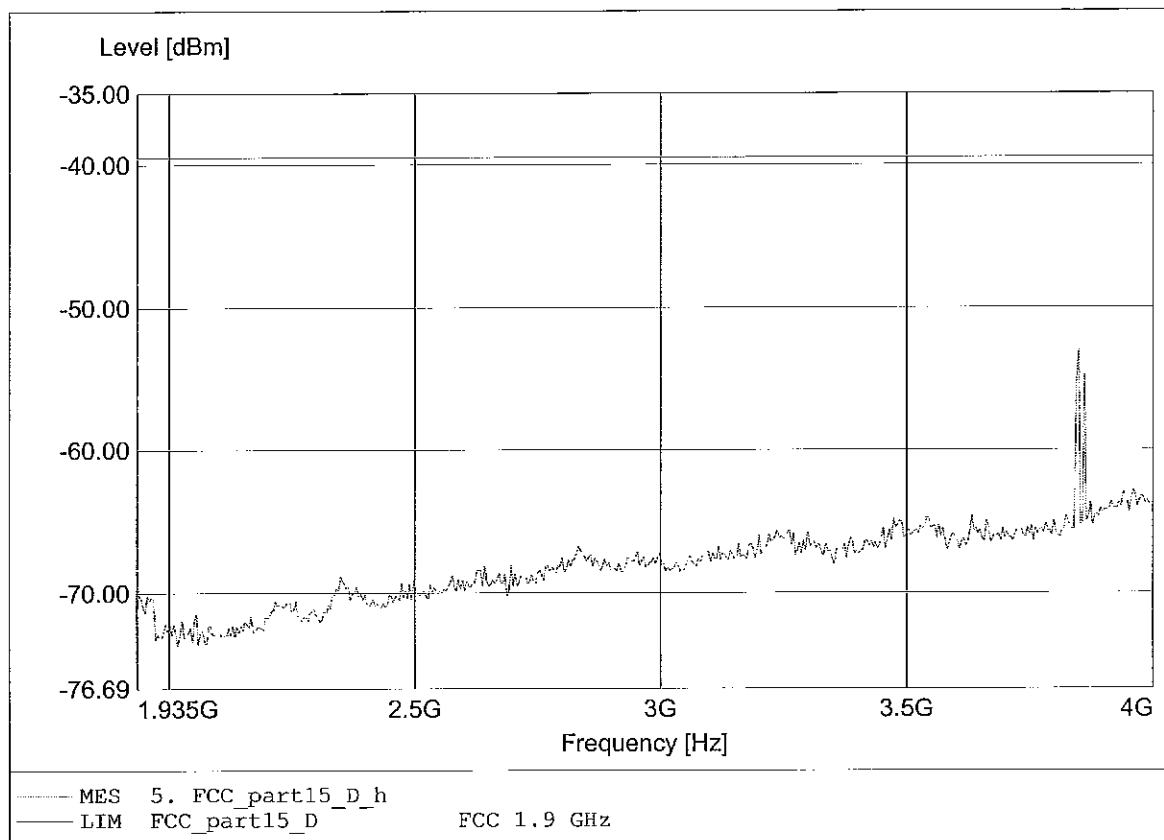
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.859GHz Pmax:-49.79dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

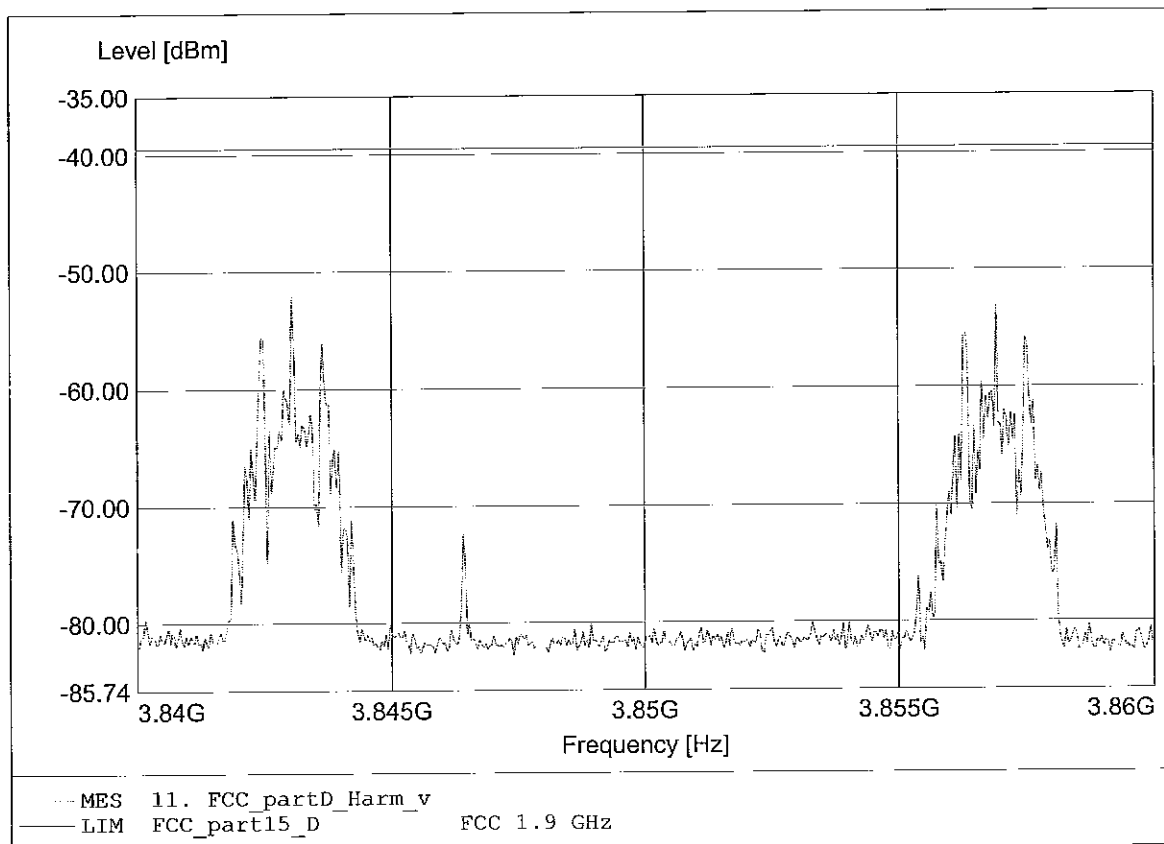
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.847GHz Pmax:-52.93dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

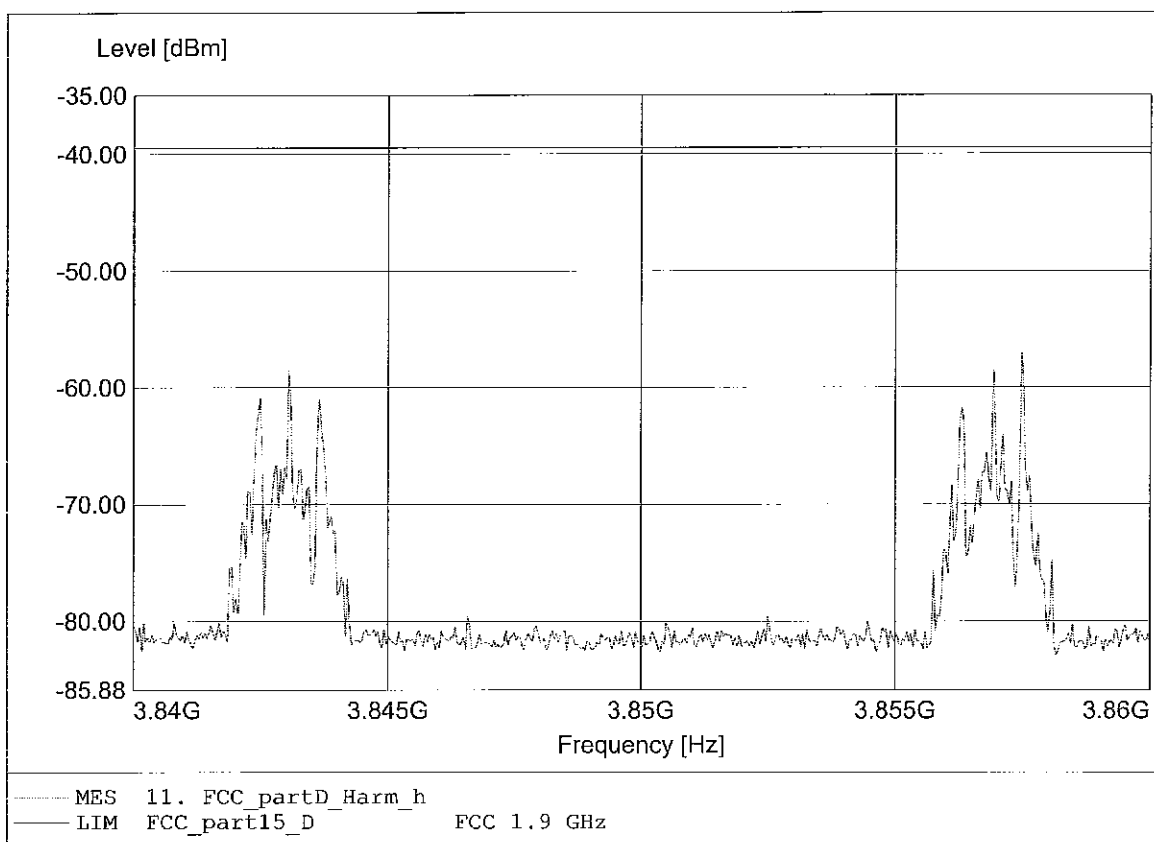
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.843GHz Pmax:-52.08dBm RBW:10 kHz



Spurious emissions under normal conditions

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

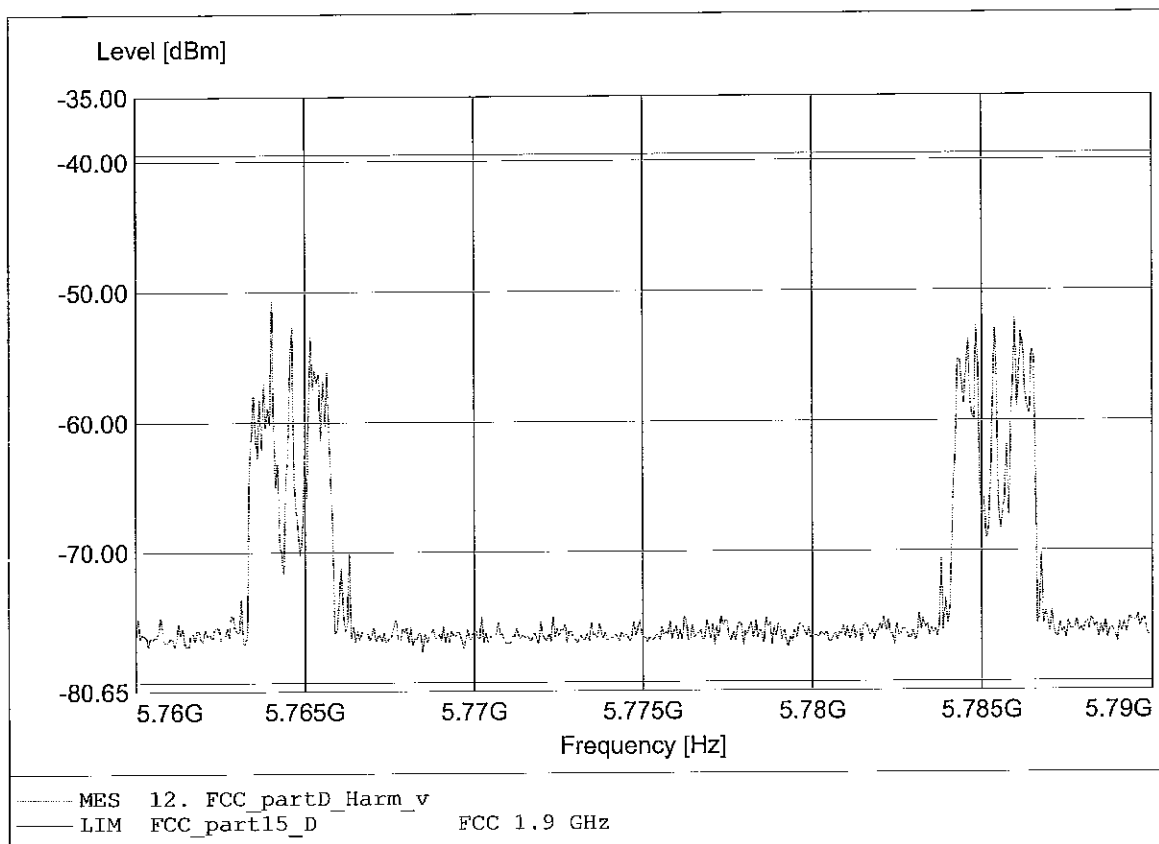
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.857GHz Pmax:-56.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

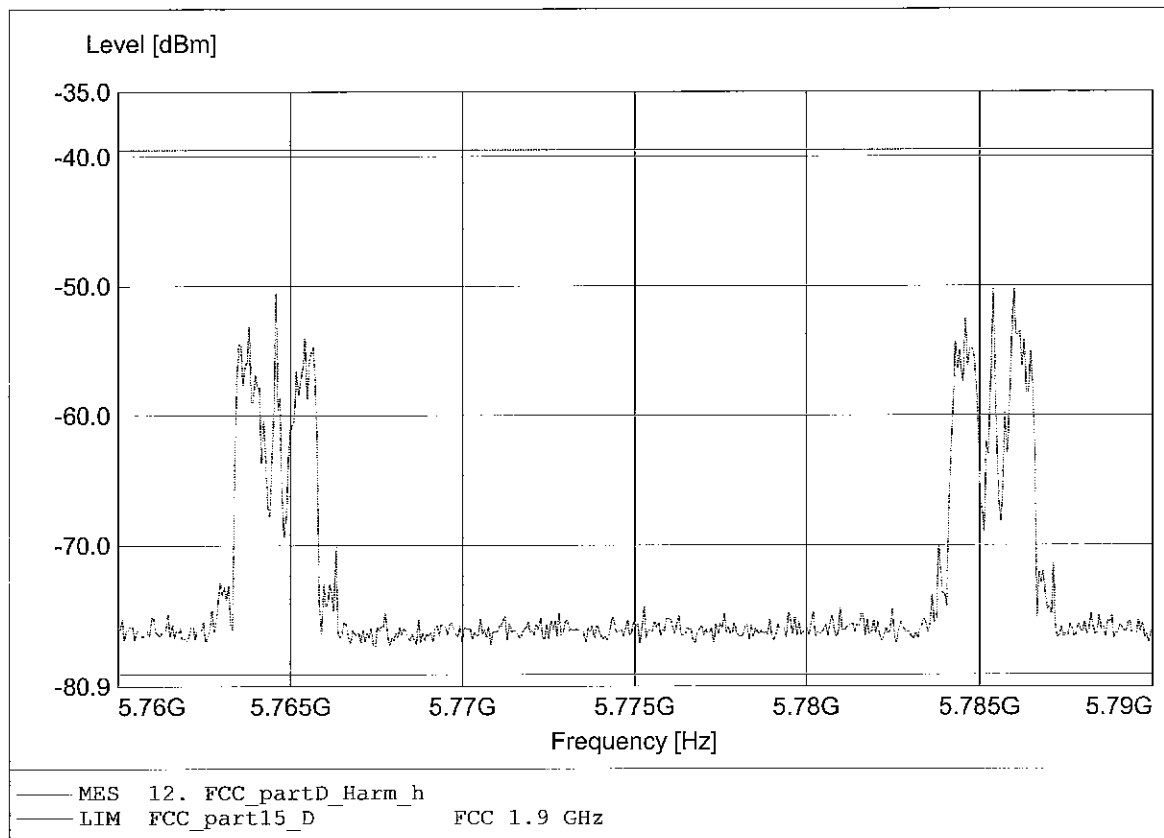
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.764GHz Pmax:-50.66dBm RBW:10 kHz



Spurious emissions under normal conditions

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

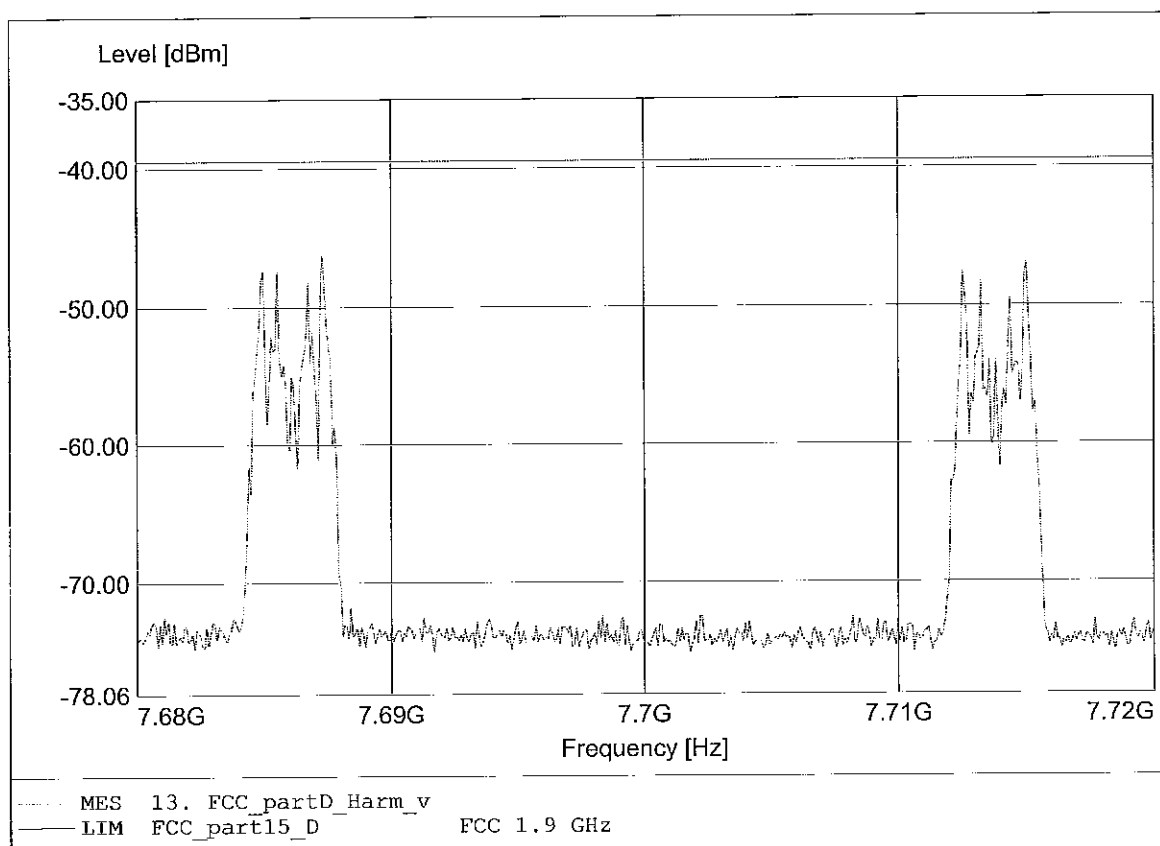
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.786GHz Pmax:-50.17dBm RBW:10 kHz



Spurious emissions under normal conditions

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

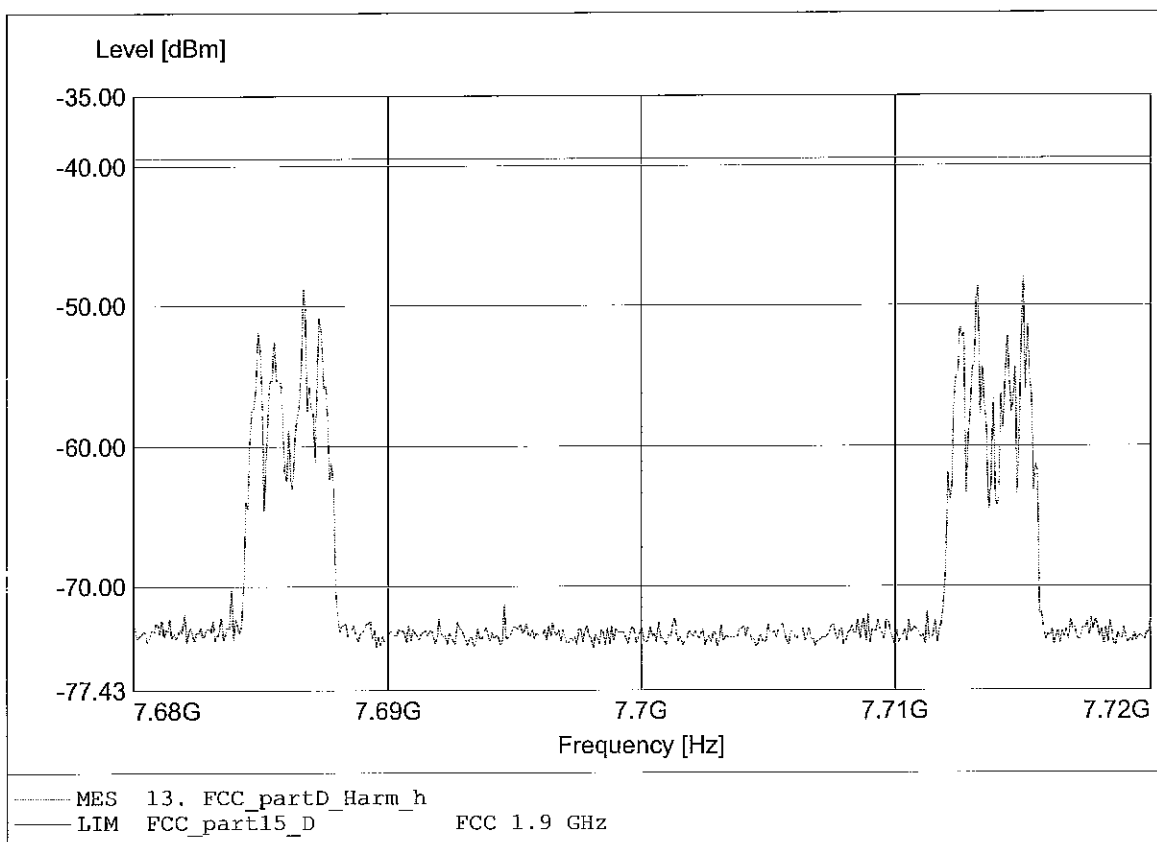
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.687GHz Pmax:-46.23dBm RBW:10 kHz



Spurious emissions under normal conditions

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

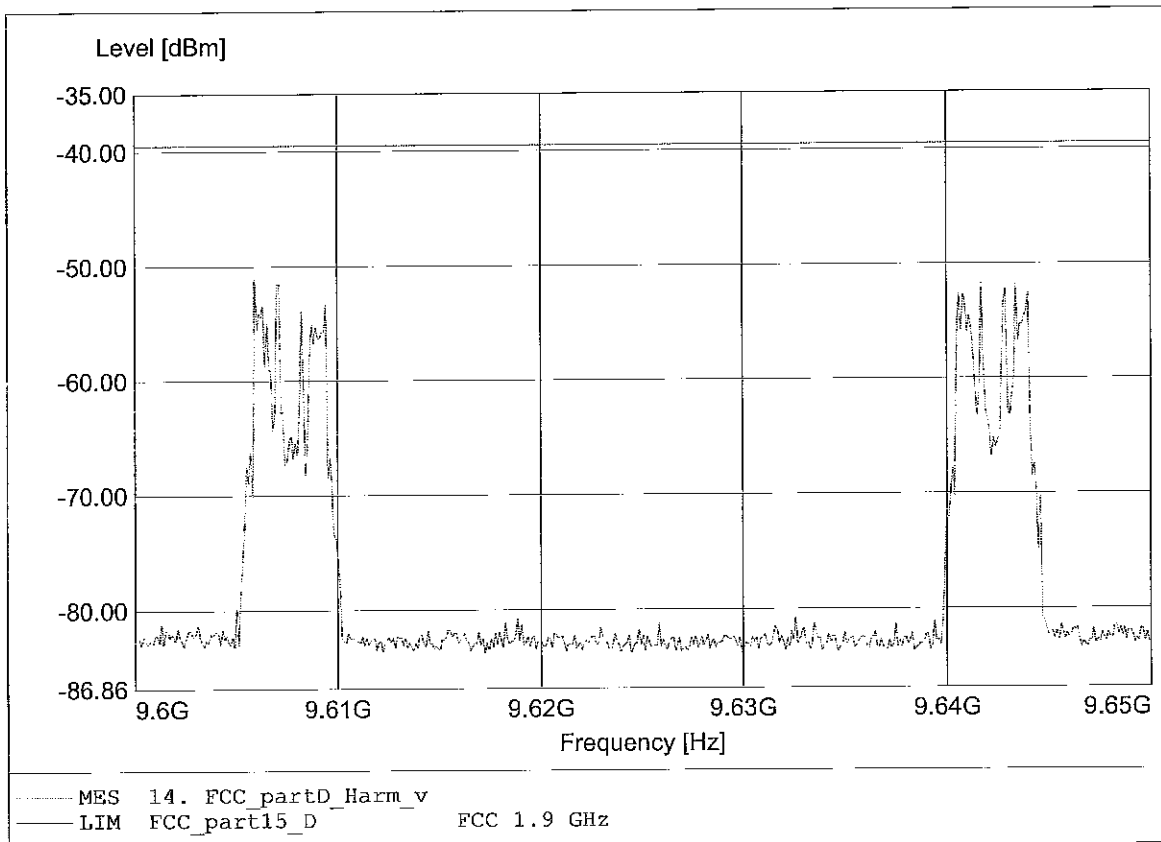
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.715GHz Pmax:-47.95dBm RBW:10 kHz



Spurious emissions under normal conditions

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

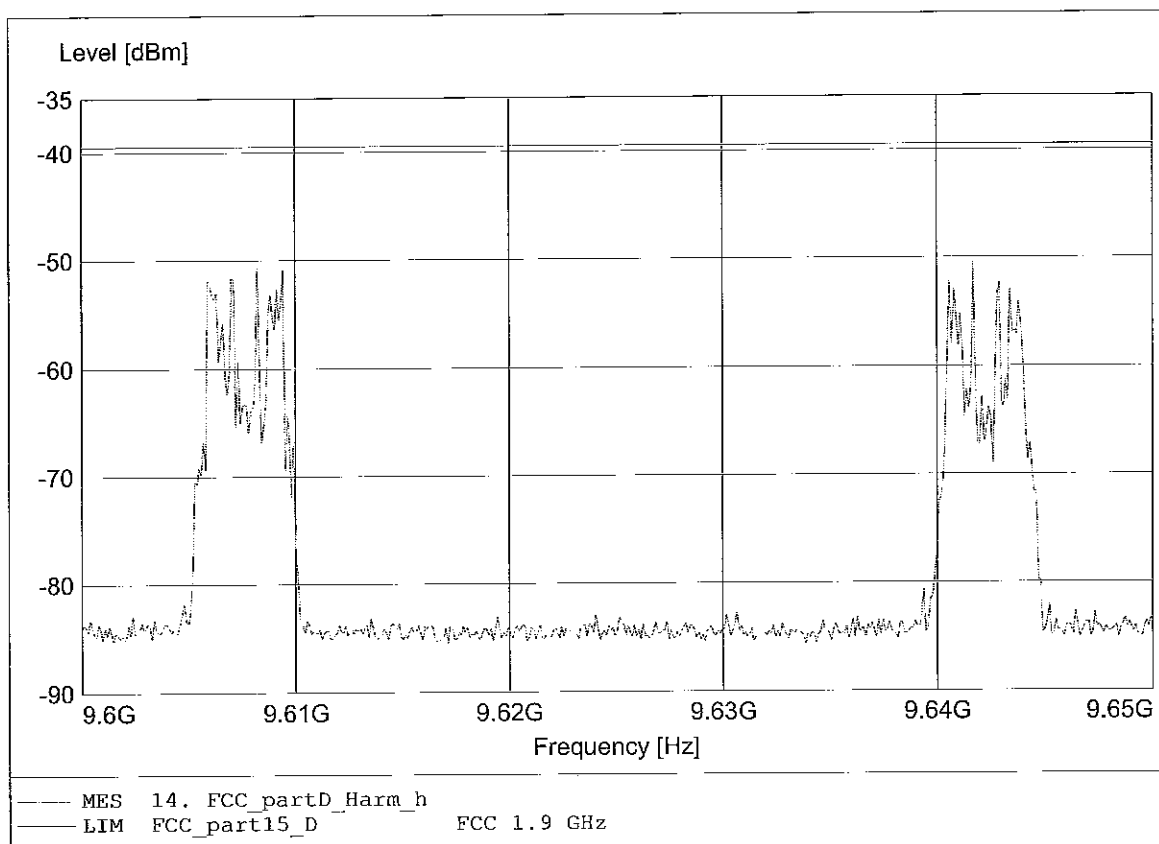
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.606GHz Pmax:-51.08dBm RBW:10 kHz



Spurious emissions under normal conditions

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

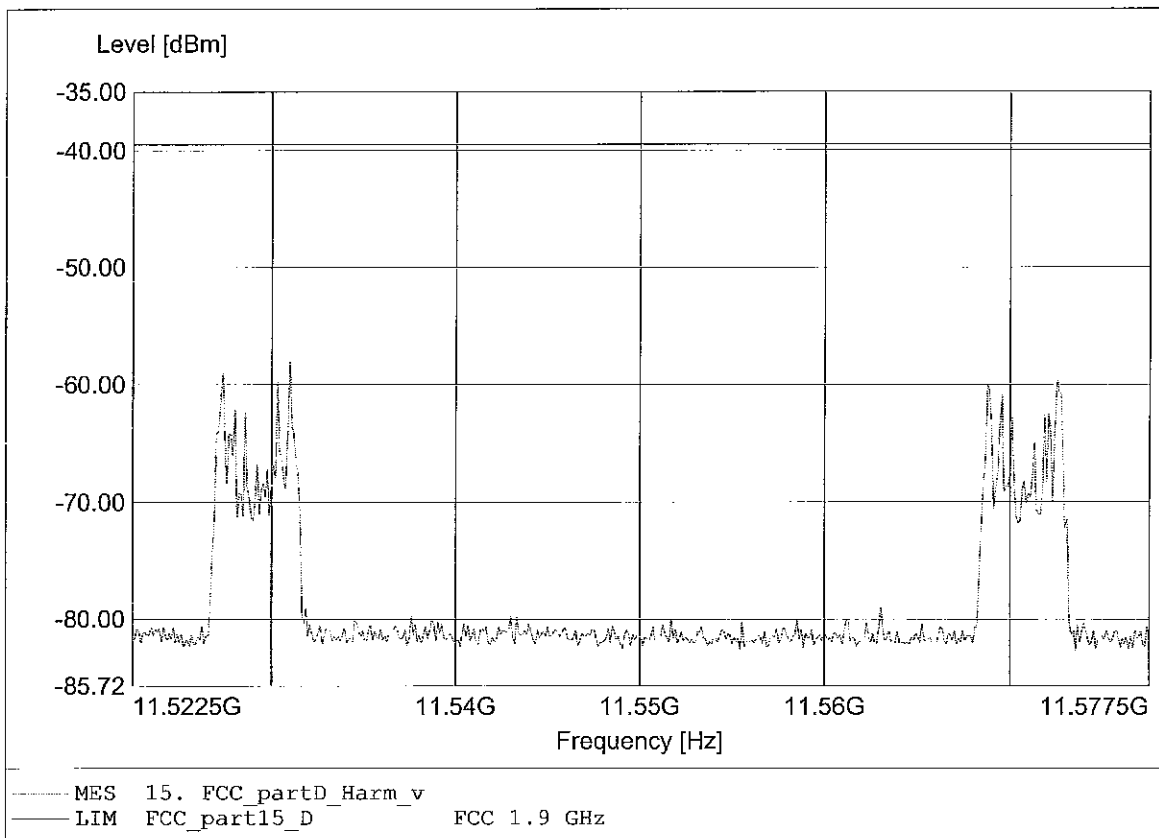
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.642GHz Pmax:-50.32dBm RBW:10 kHz



Spurious emissions under normal conditions

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

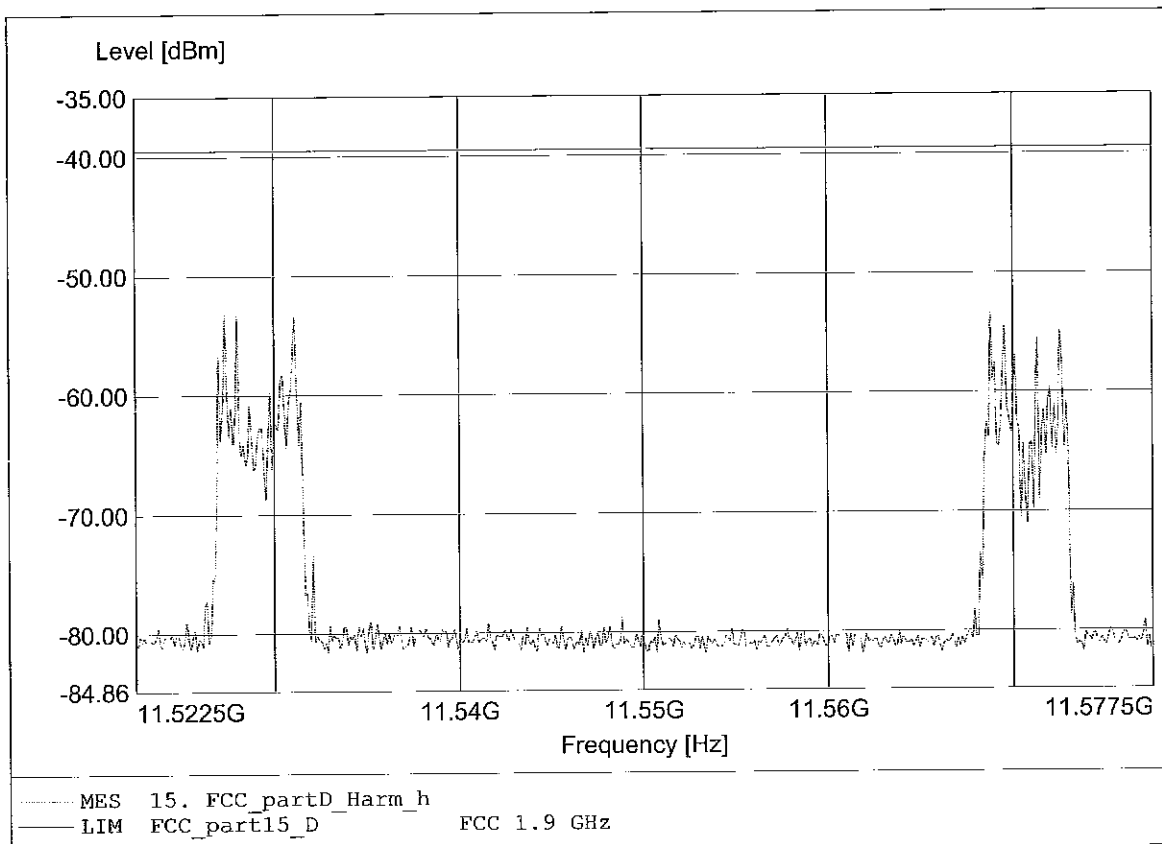
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.531GHz Pmax:-57.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

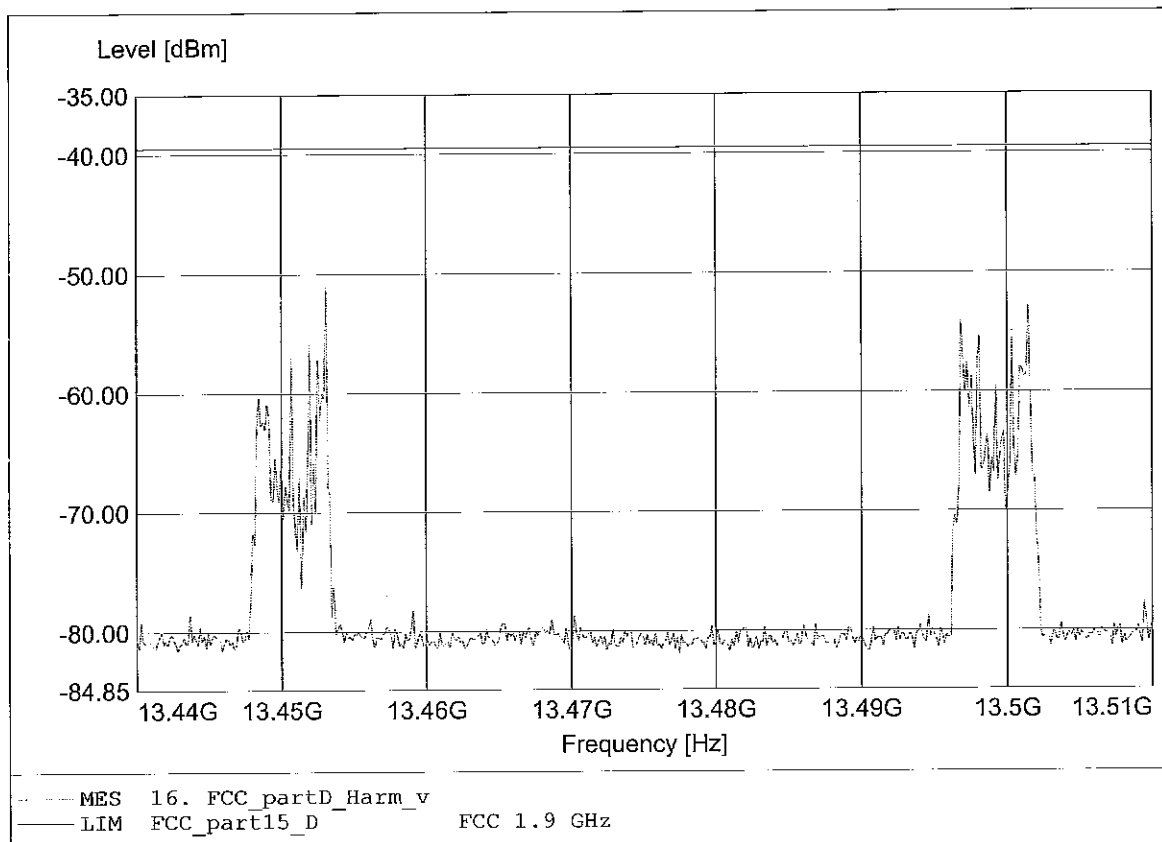
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.528GHz Pmax:-53.00dBm RBW:10 kHz



Spurious emissions under normal conditions

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

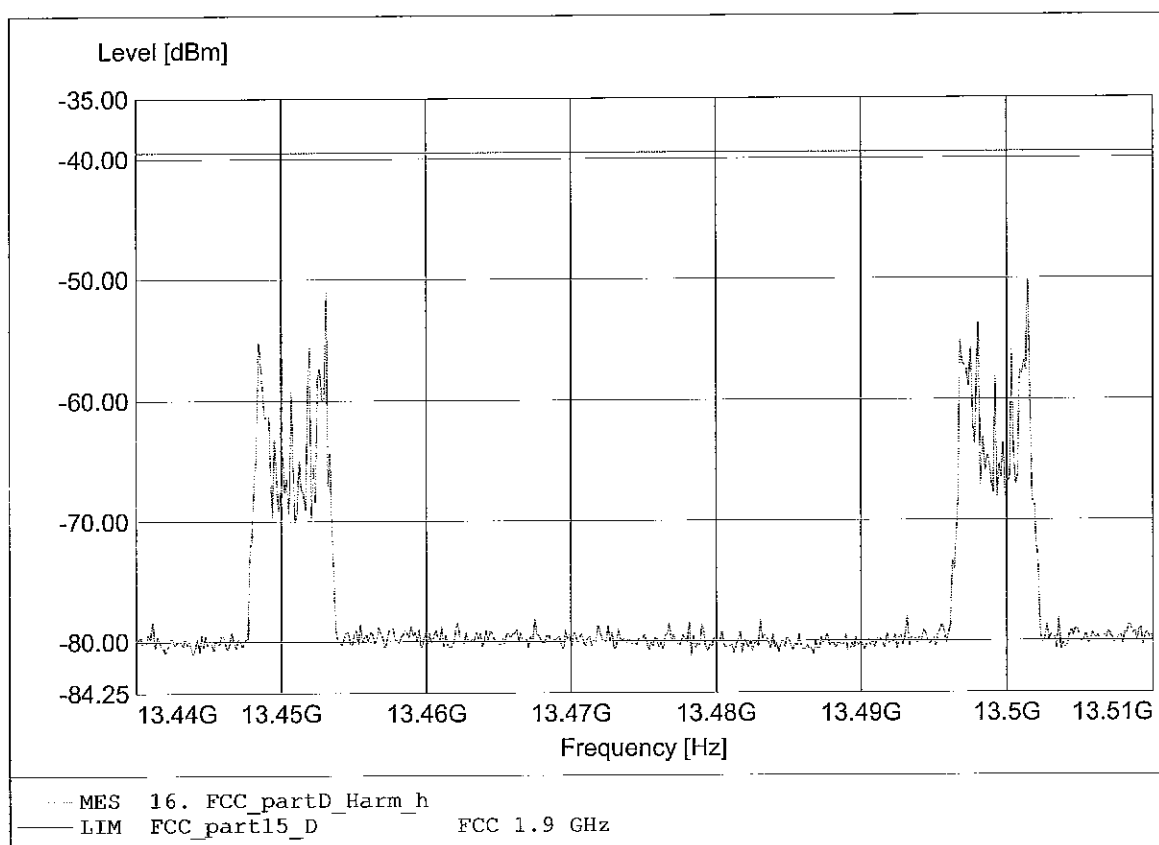
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.453GHz Pmax:-50.69dBm RBW:10 kHz



Spurious emissions under normal conditions

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

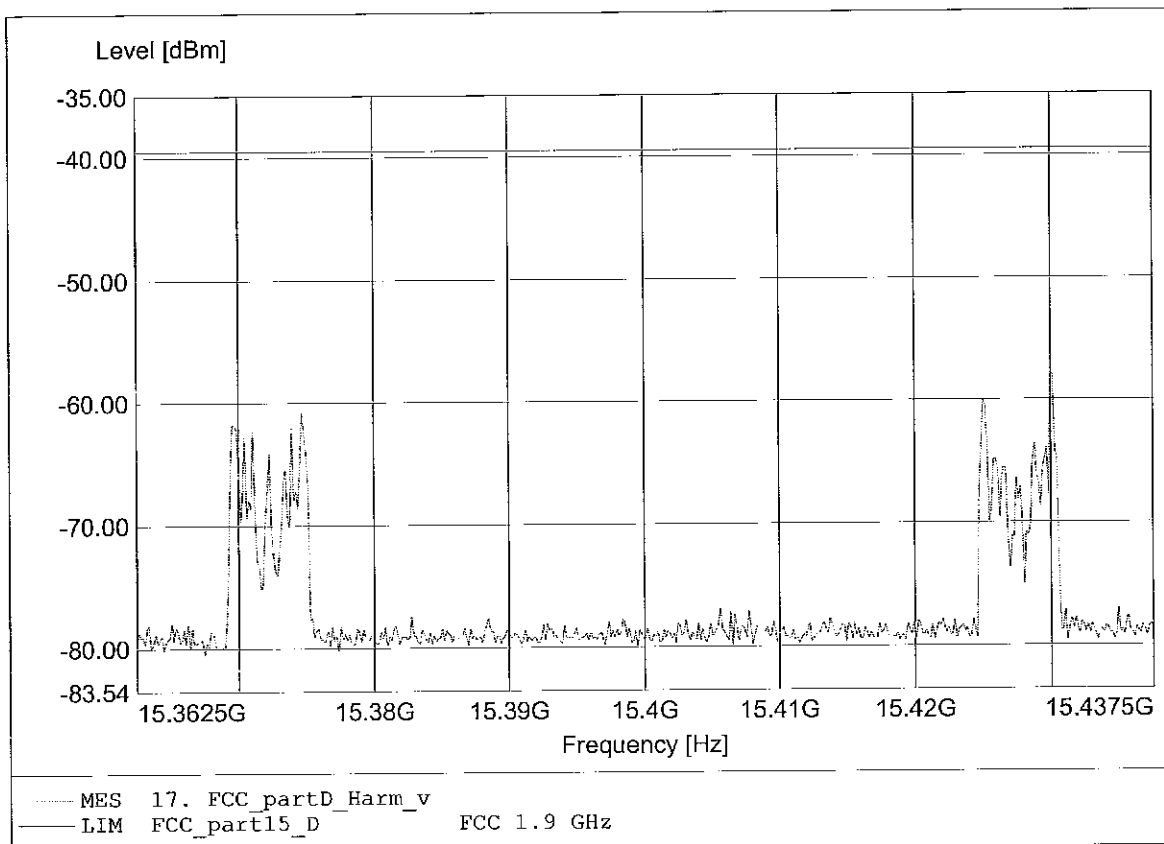
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.501GHz Pmax:-50.18dBm RBW:10 kHz



Spurious emissions under normal conditions

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

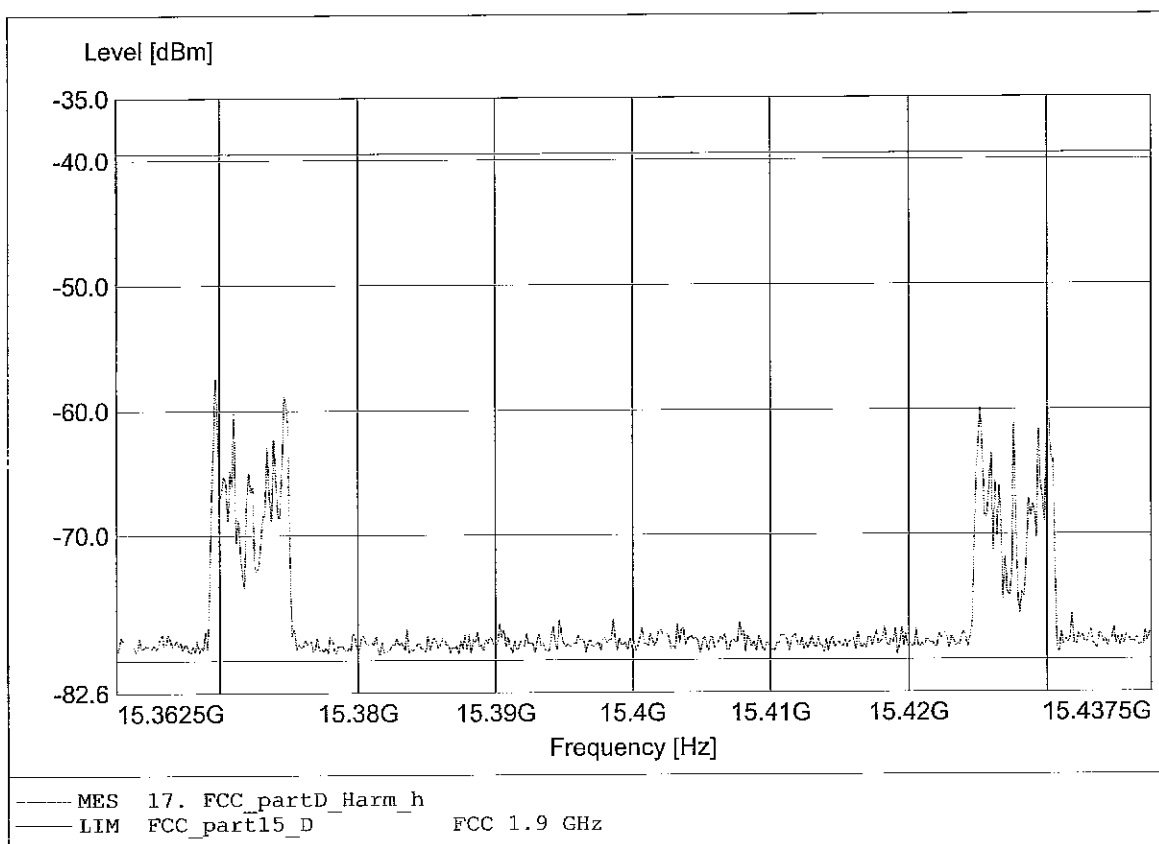
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.430GHz Pmax:-57.45dBm RBW:10 kHz



Spurious emissions under normal conditions

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

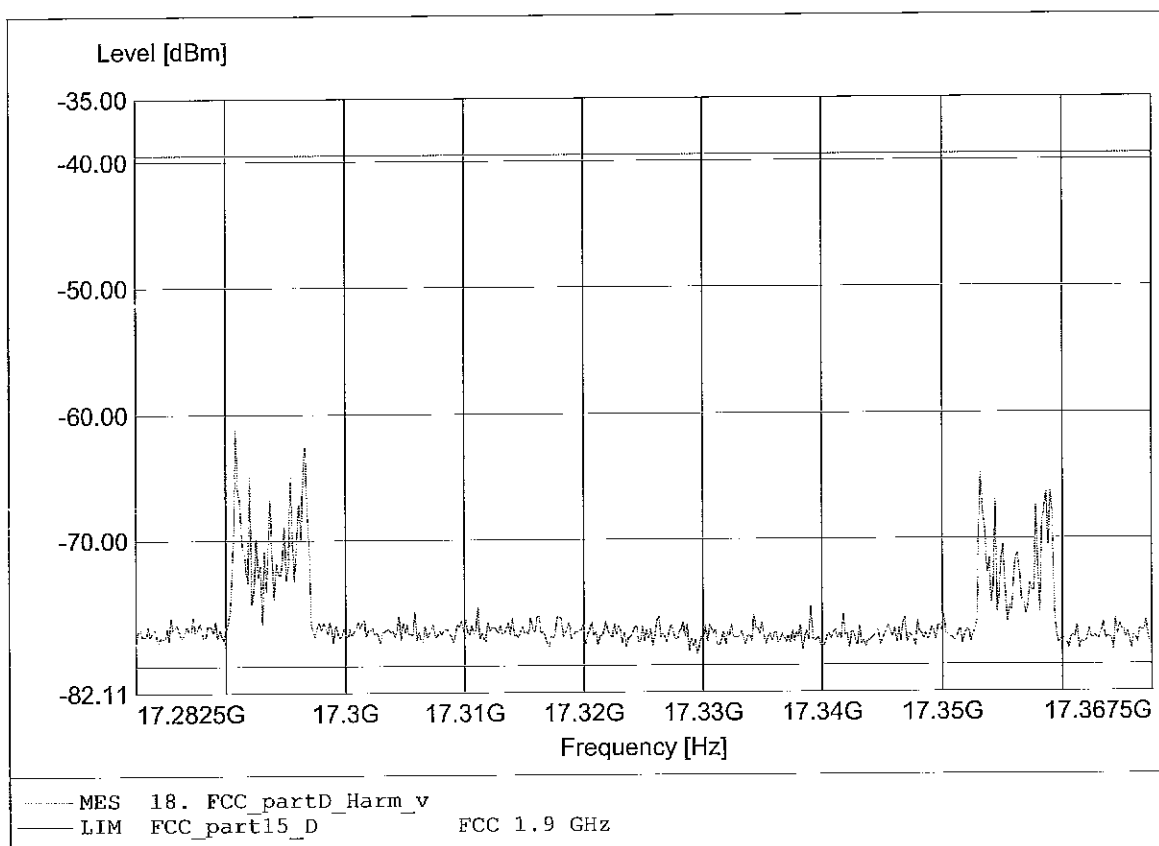
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.370GHz Pmax:-57.21dBm RBW:10 kHz



Spurious emissions under normal conditions

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

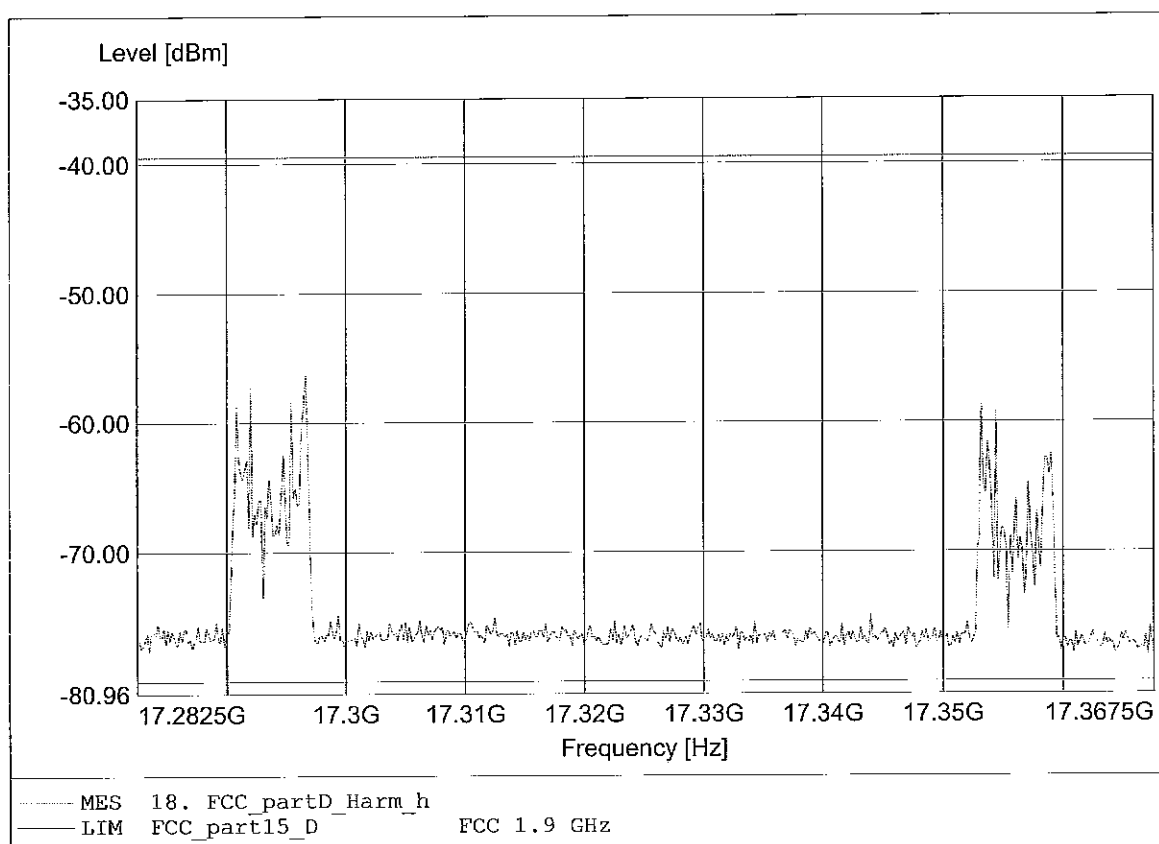
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921,536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.291GHz Pmax:-61.21dBm RBW:10 kHz



Spurious emissions under normal conditions

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

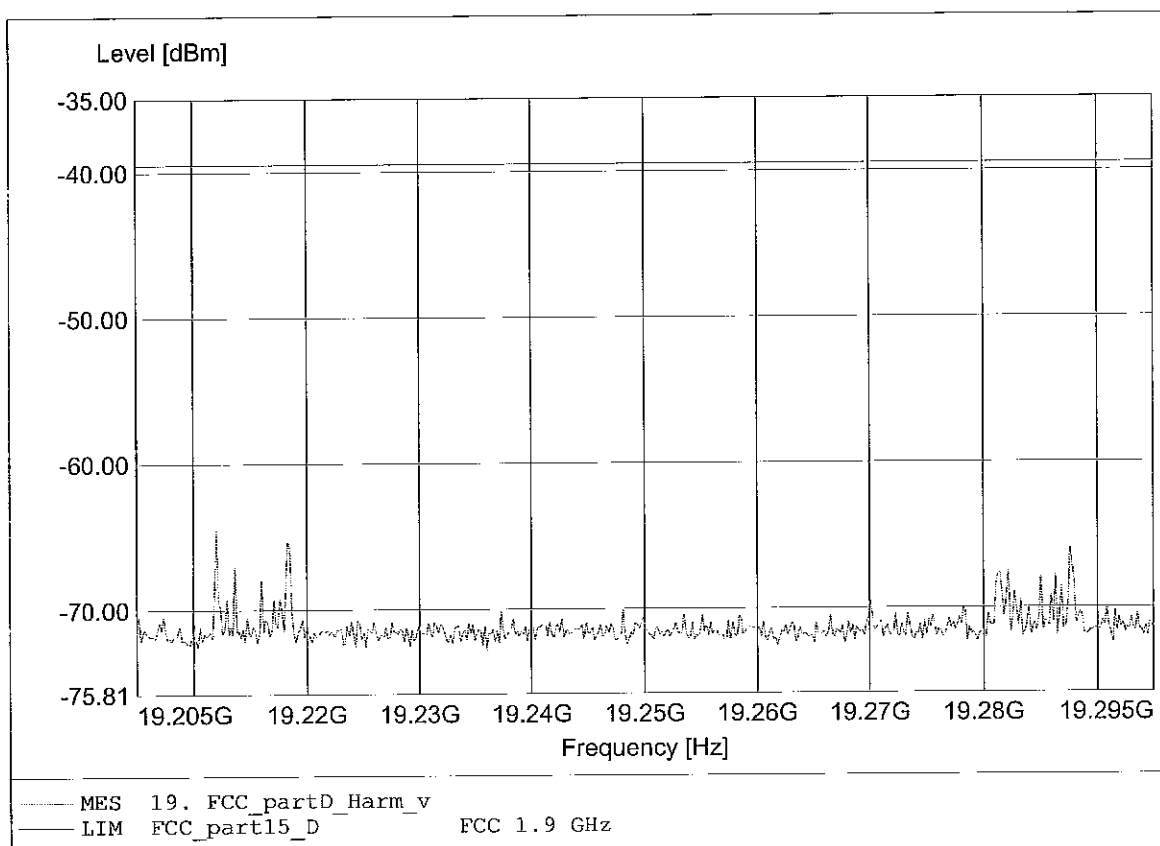
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.297GHz Pmax:-56.31dBm RBW:10 kHz



Spurious emissions under normal conditions

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

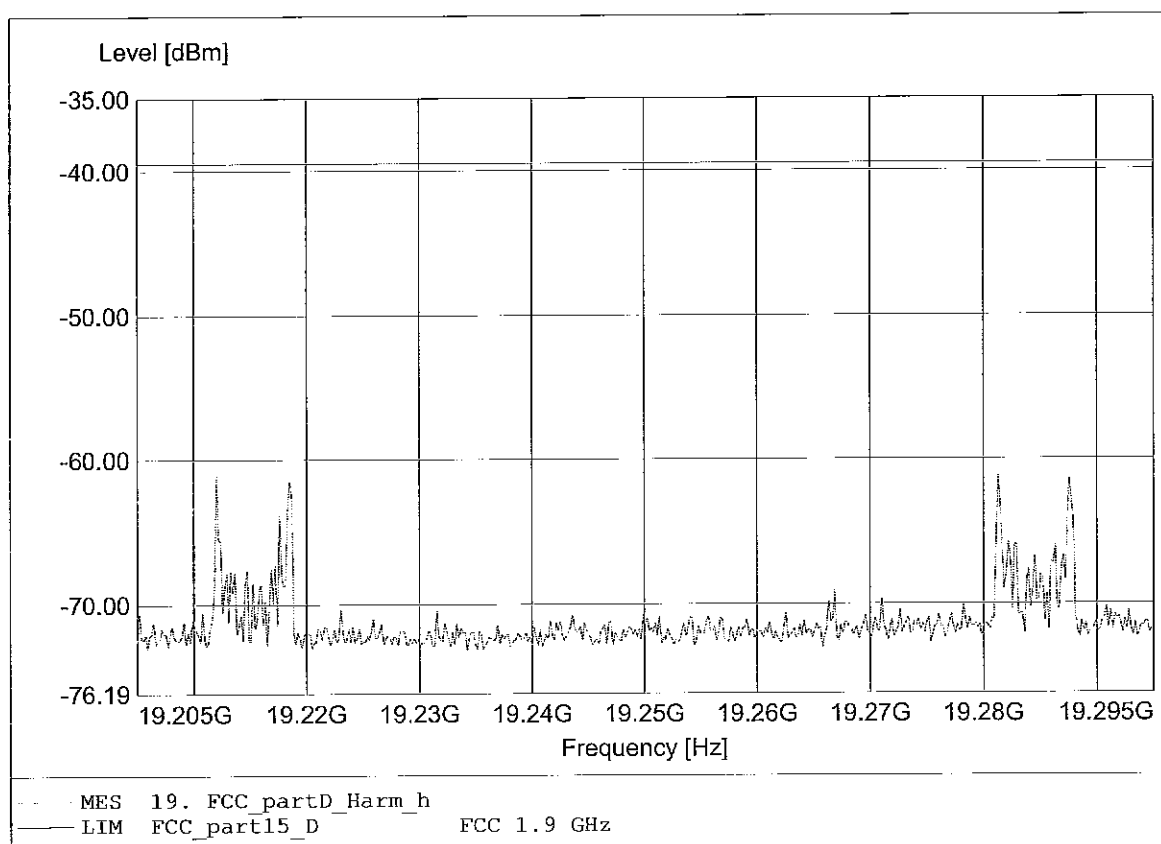
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.212GHz Pmax:-64.56dBm RBW:10 kHz



Spurious emissions under normal conditions

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

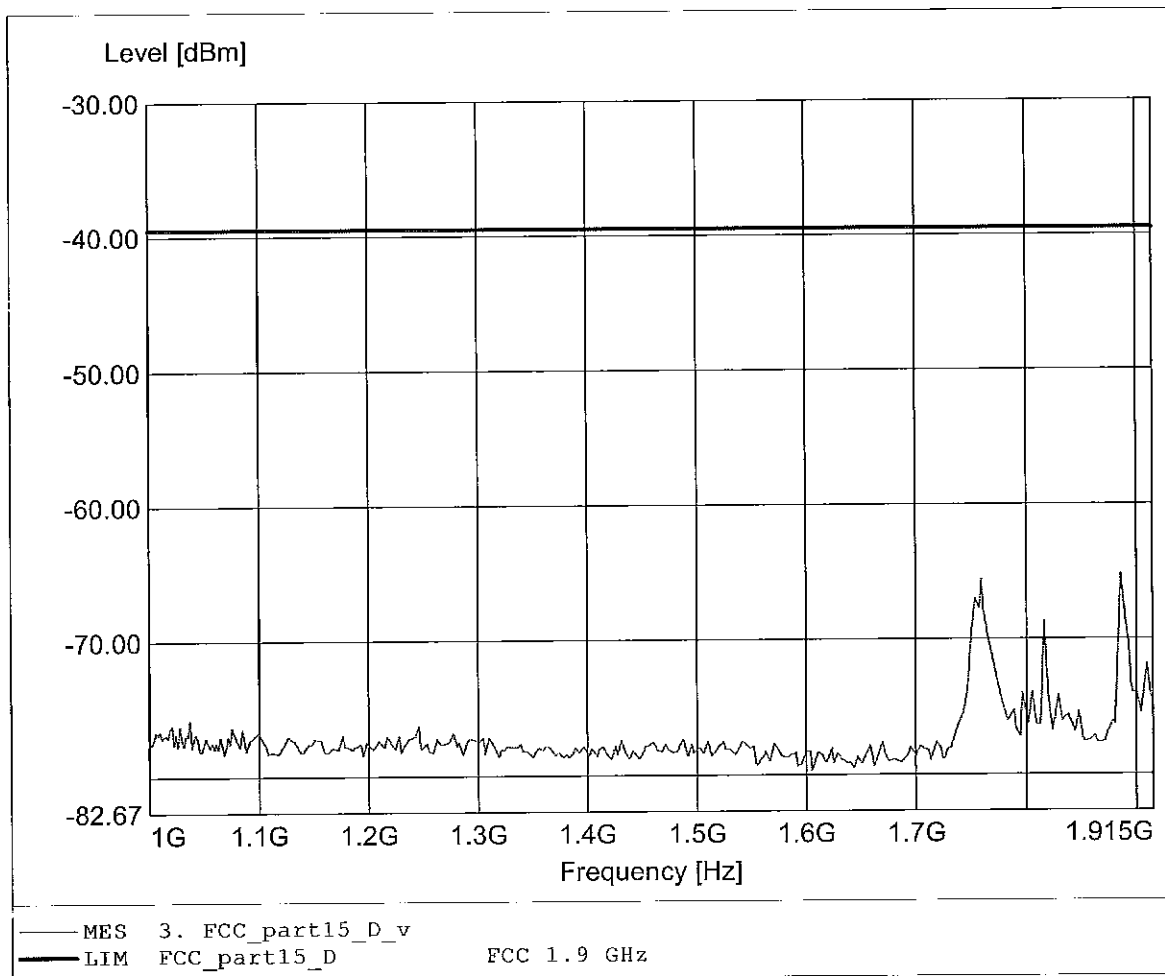
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1928.448;1921.536 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:19.212GHz Pmax:-60.97dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

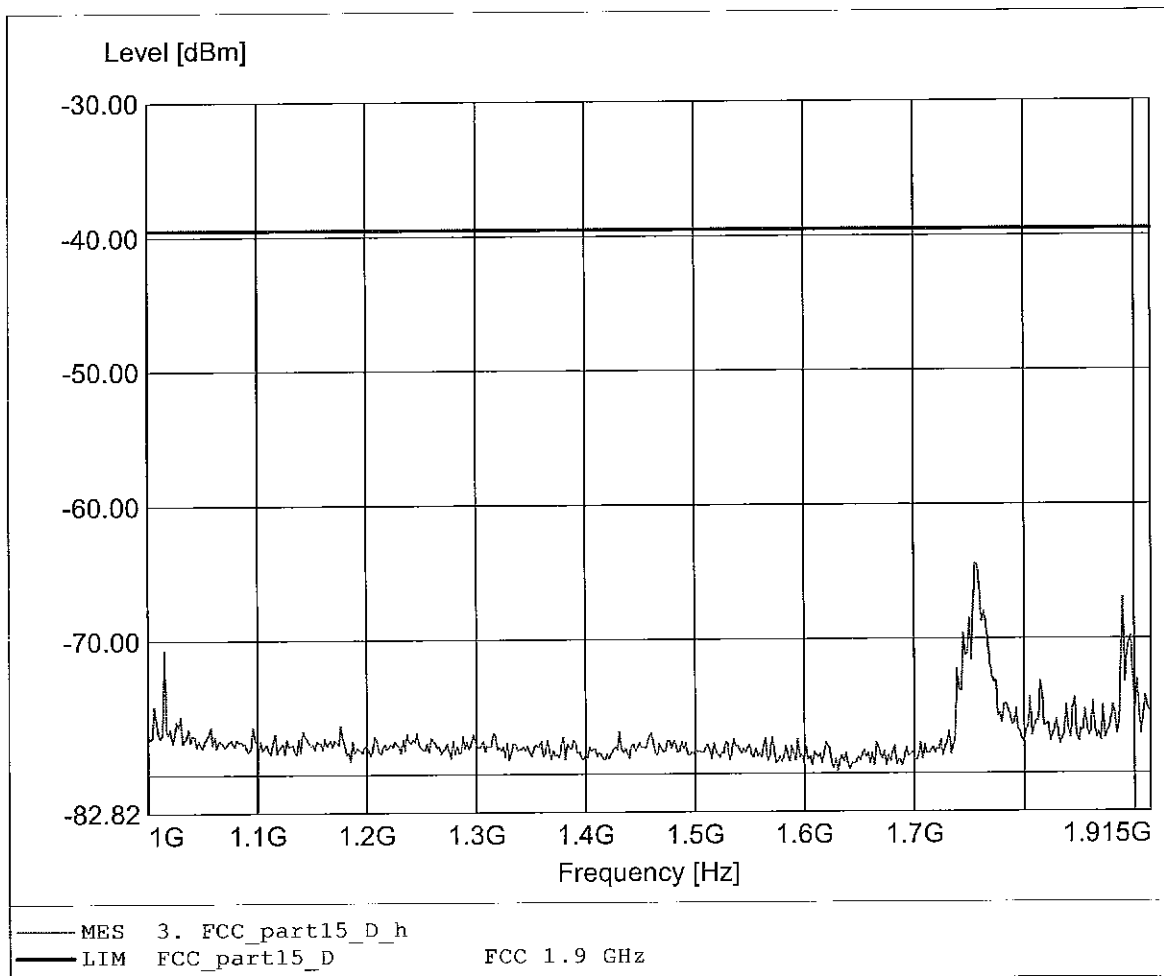
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.886GHz Pmax:-65.19dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

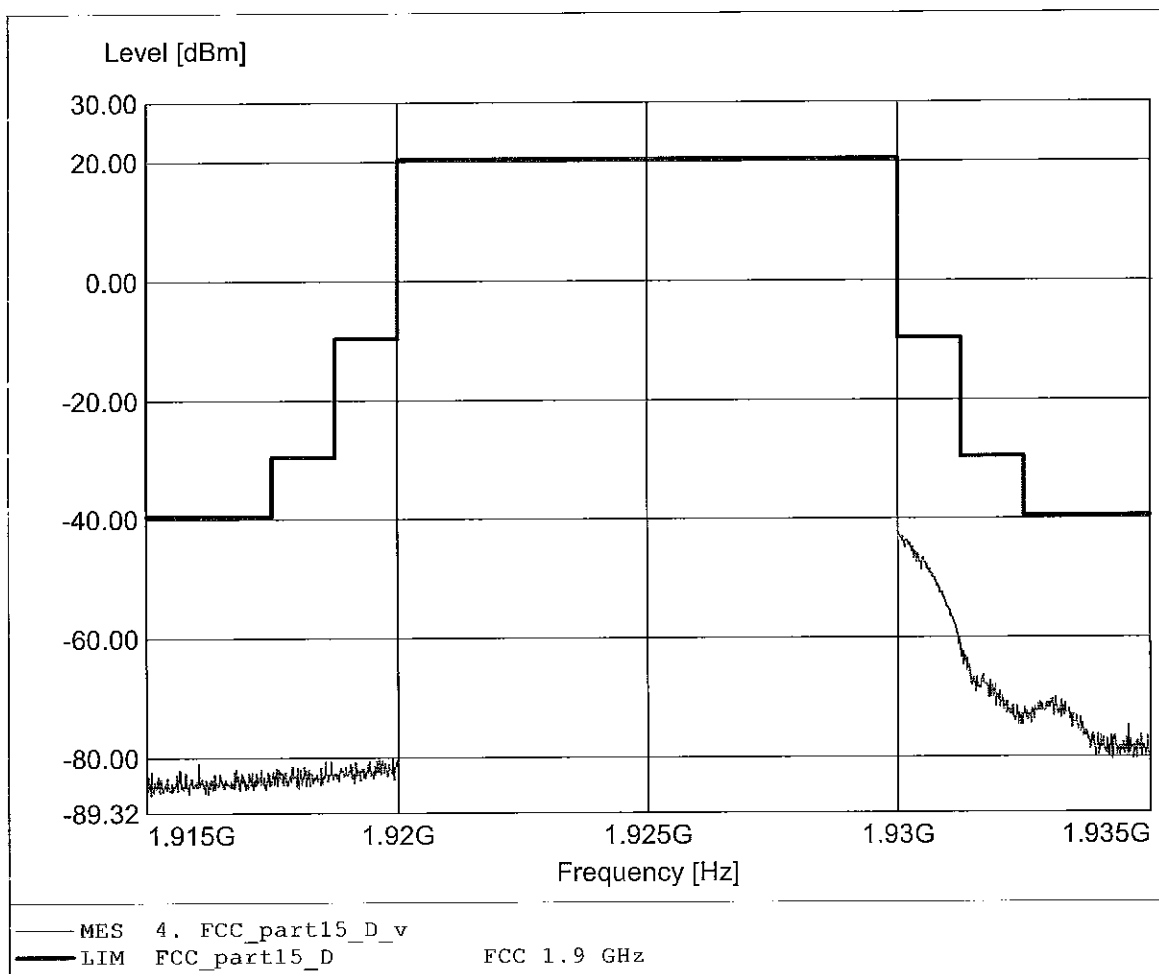
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.755GHz Pmax:-64.40dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

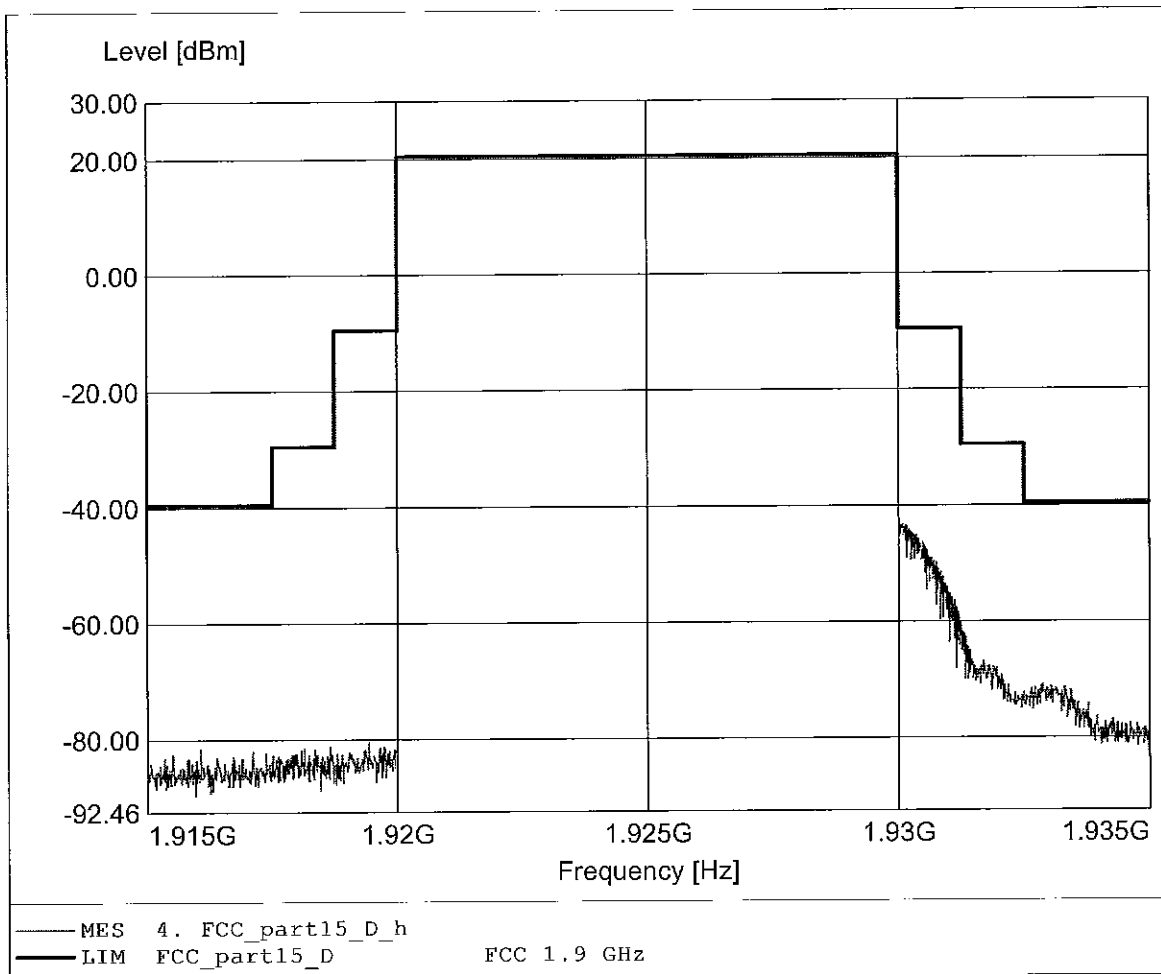
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-42.44dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

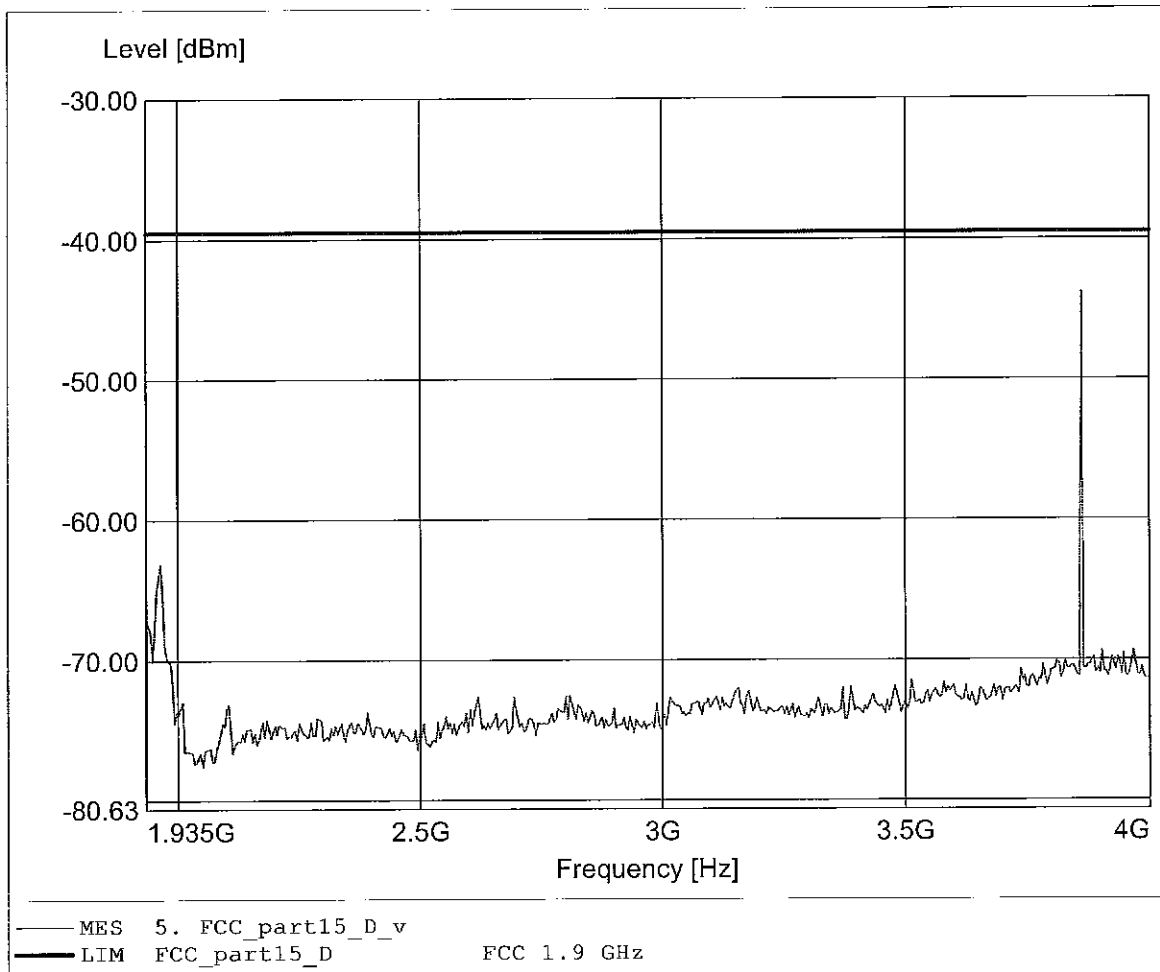
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-42.21dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

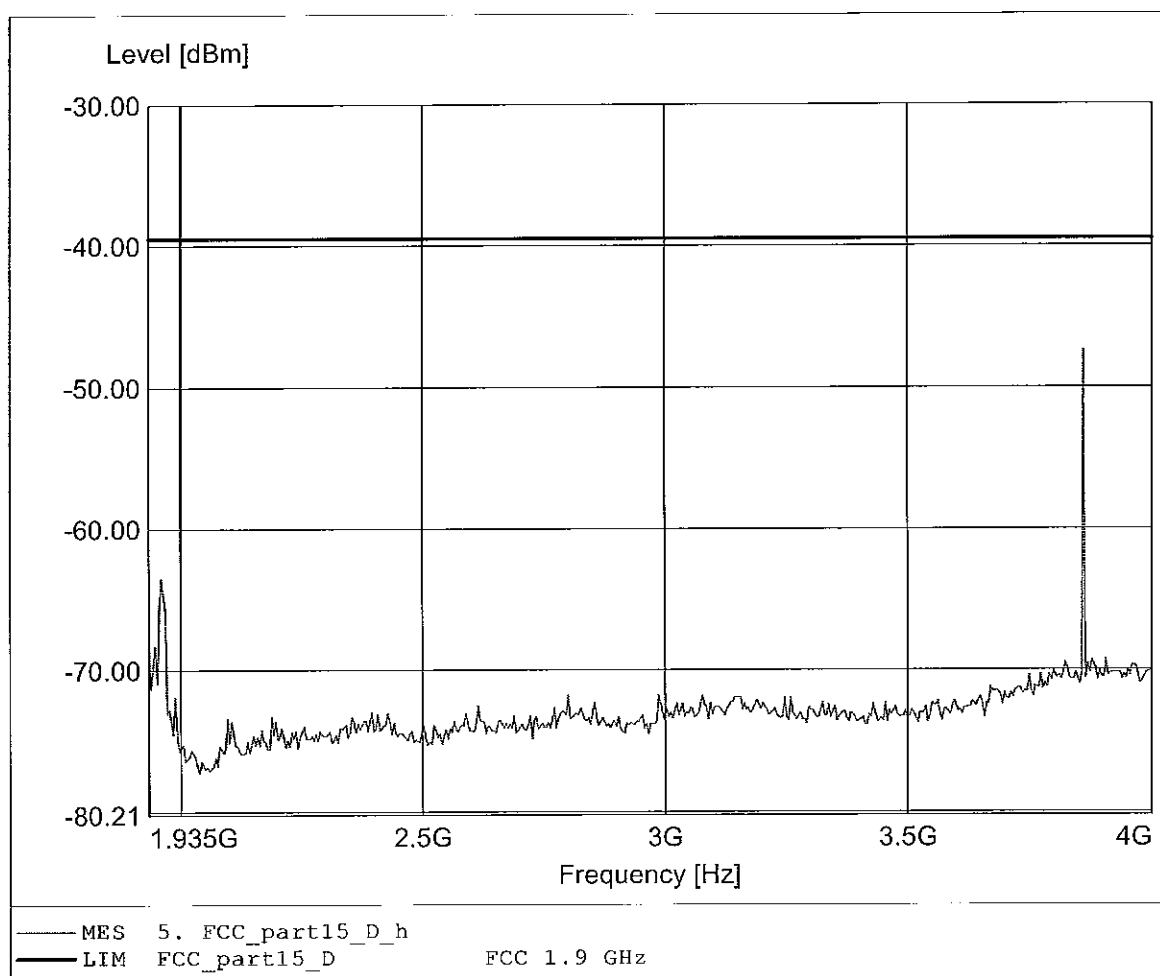
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.859GHz Pmax:-43.75dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

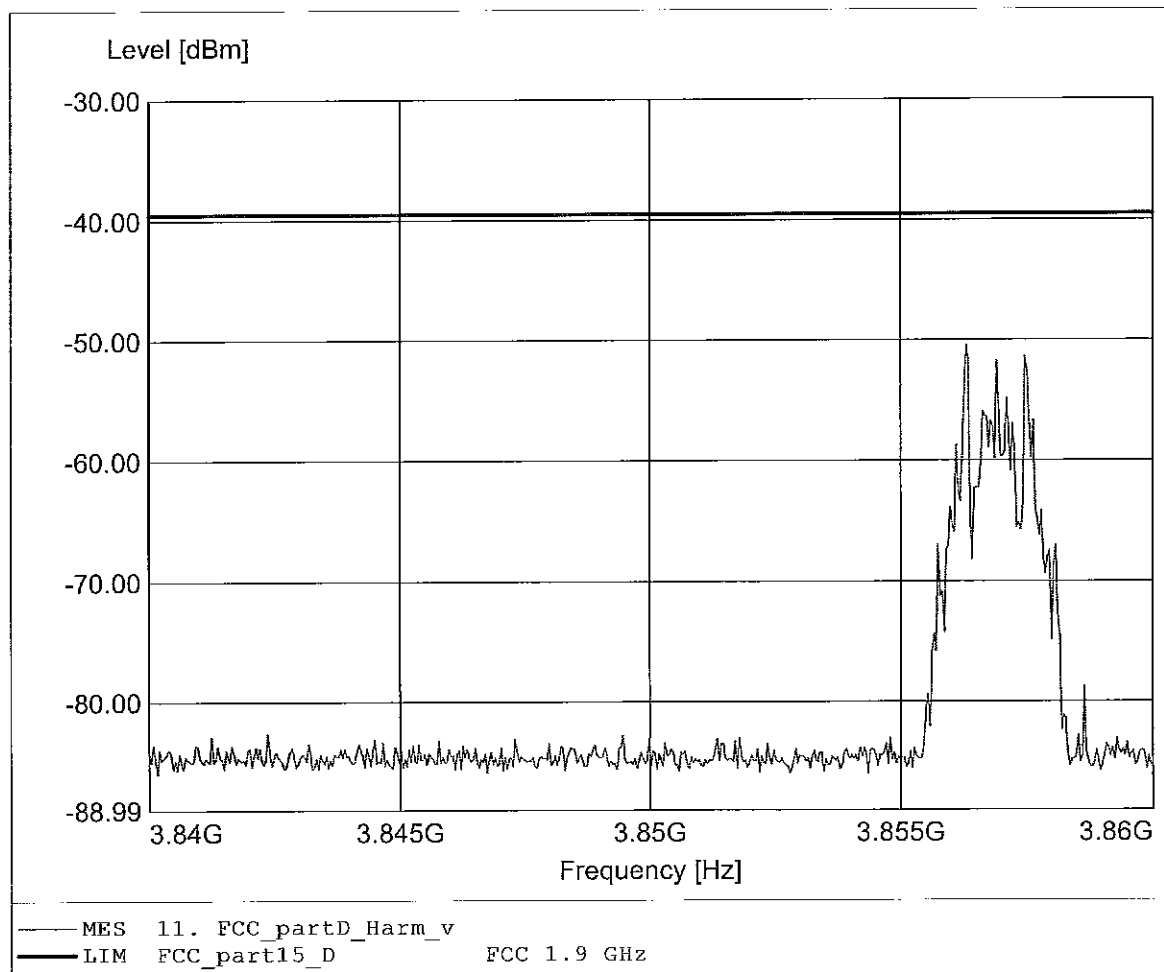
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859GHz Pmax: -47.39dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

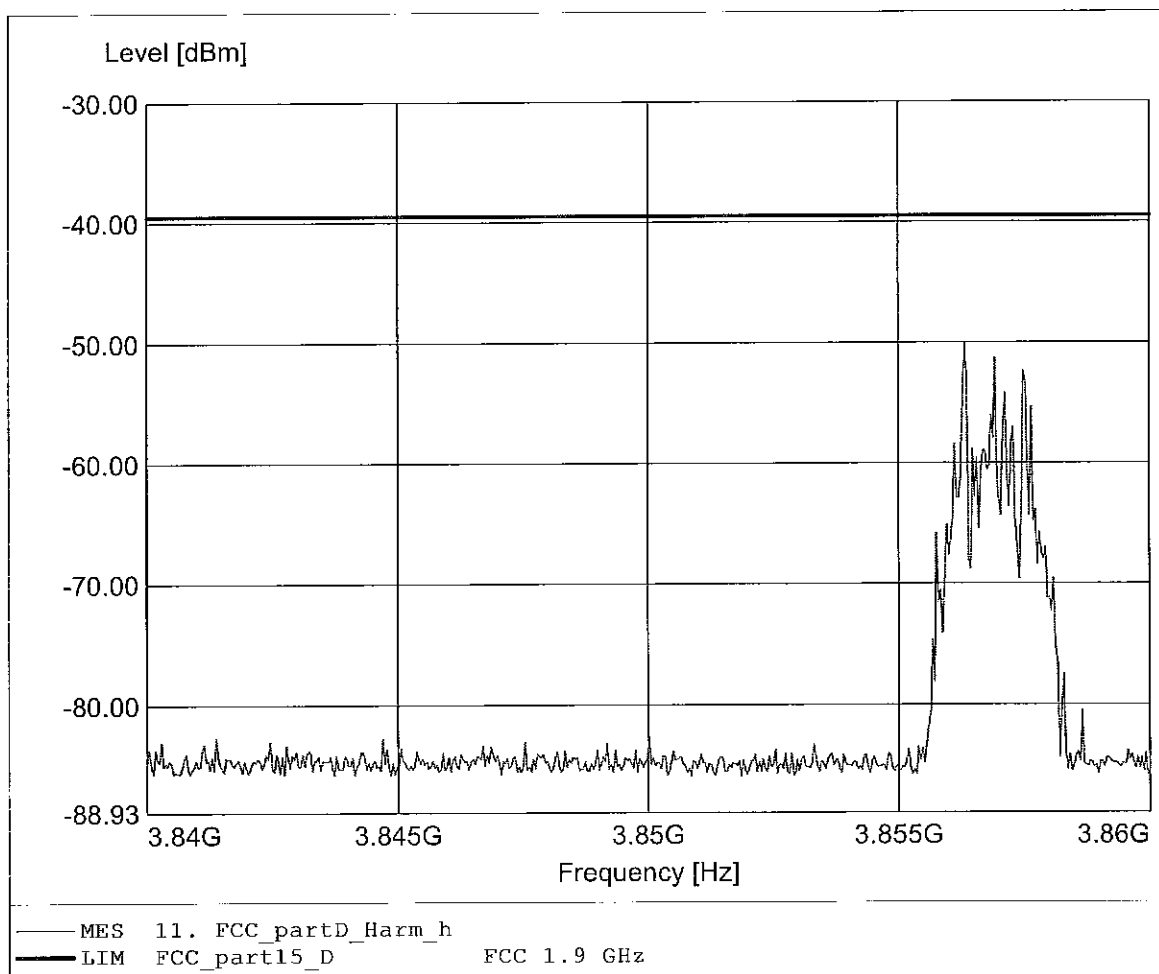
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.856GHz Pmax:-50.40dBm RBW:10 kHz



Spurious emissions under normal conditions

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

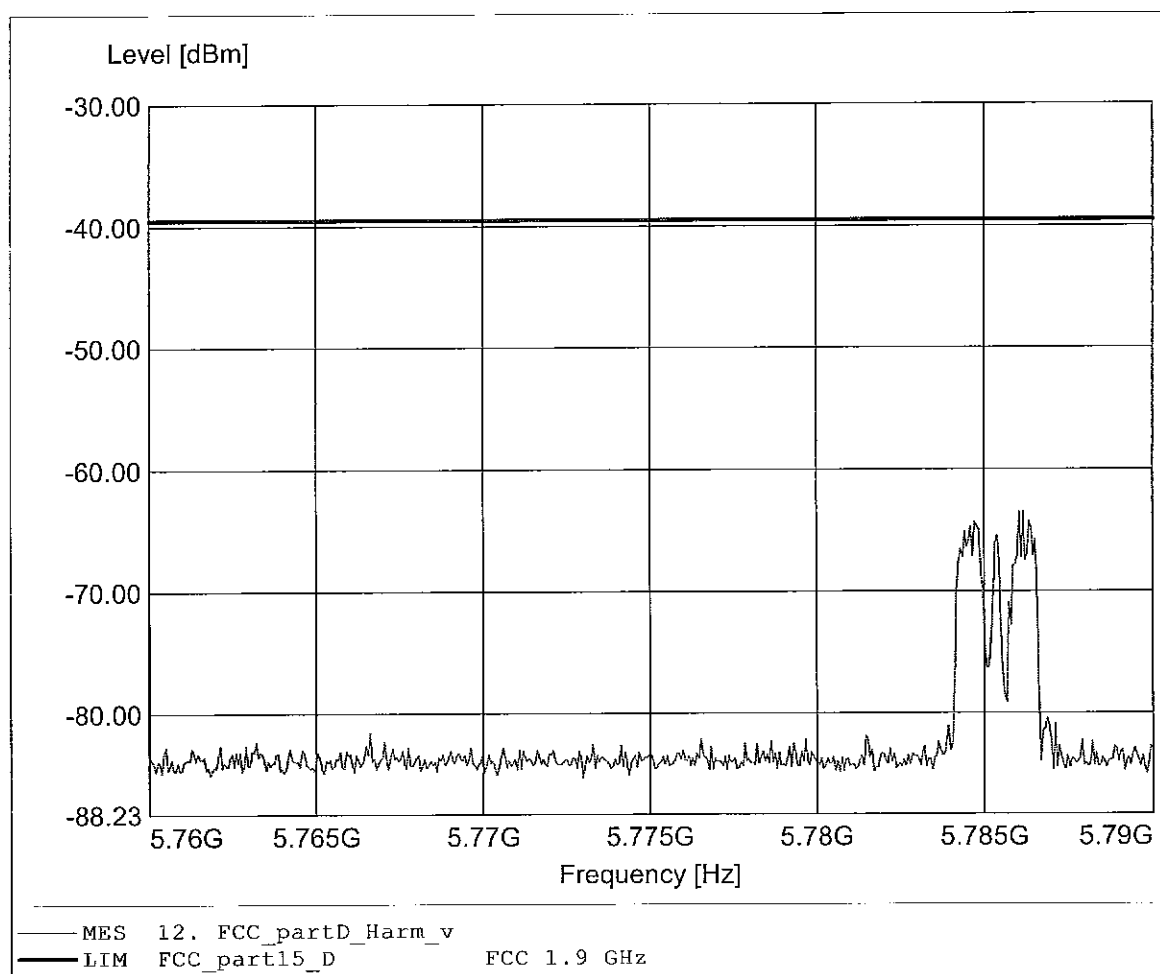
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.856GHz Pmax:-50.03dBm RBW:10 kHz



Spurious emissions under normal conditions

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

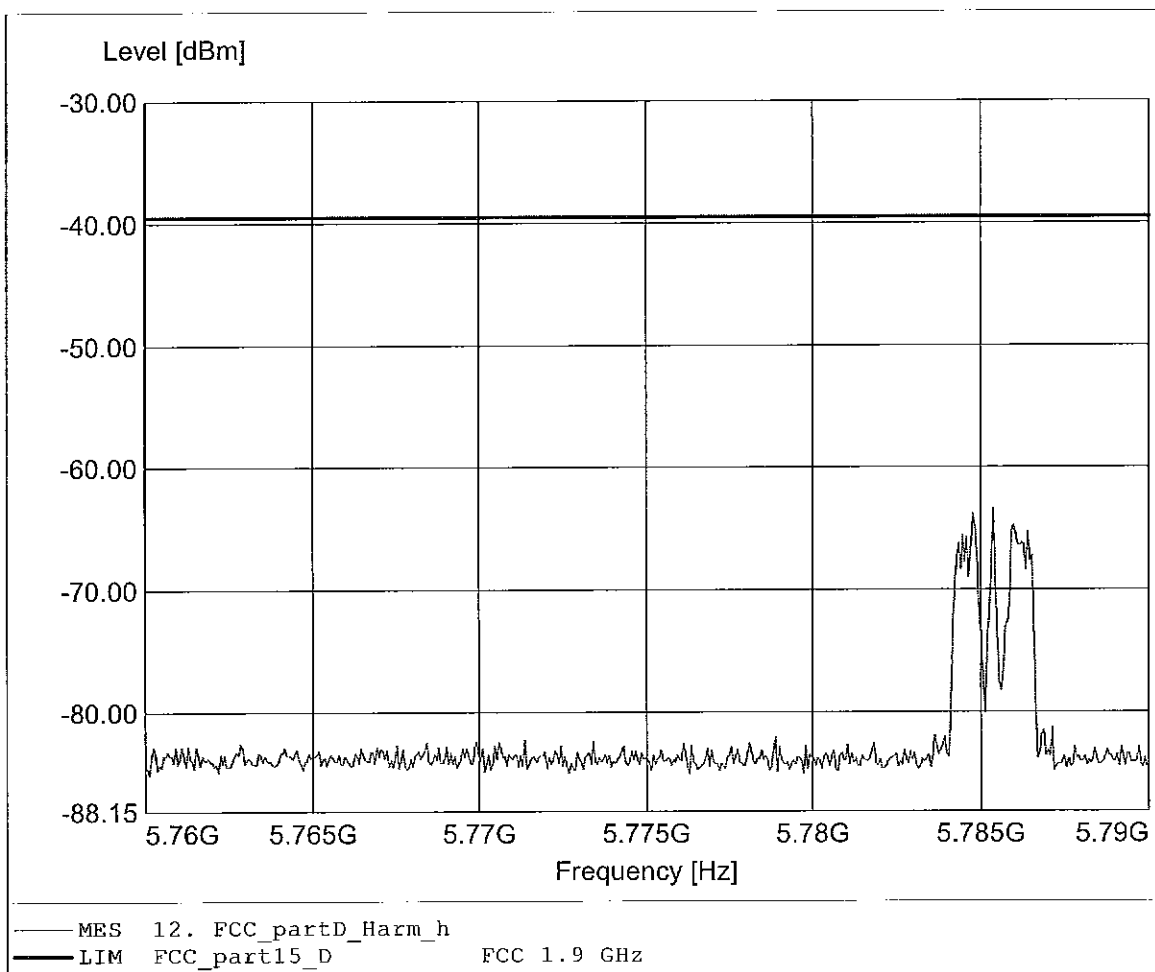
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:5.786GHz Pmax:-63.46dBm RBW:10 kHz



Spurious emissions under normal conditions

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

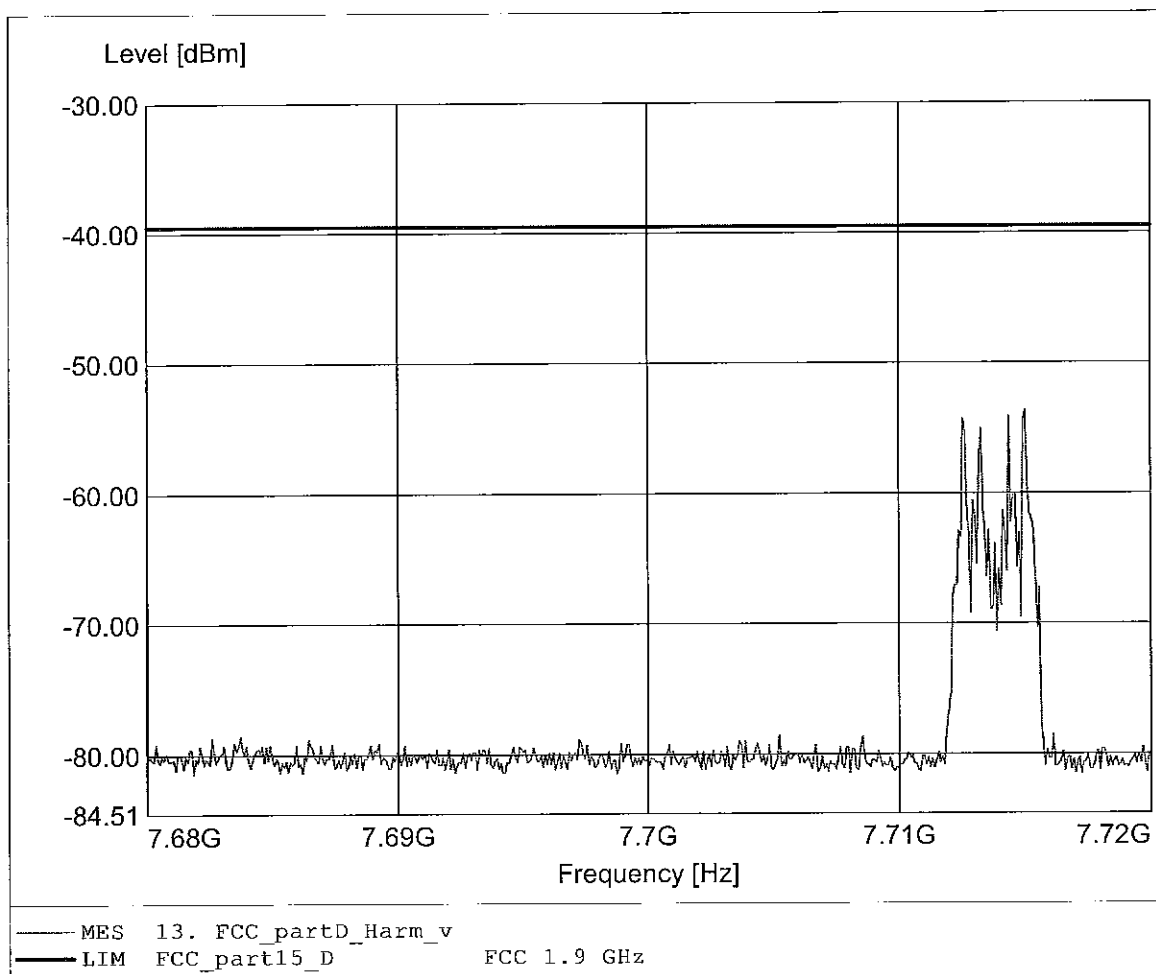
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:5.785GHz Pmax:-63.34dBm RBW:10 kHz



Spurious emissions under normal conditions

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

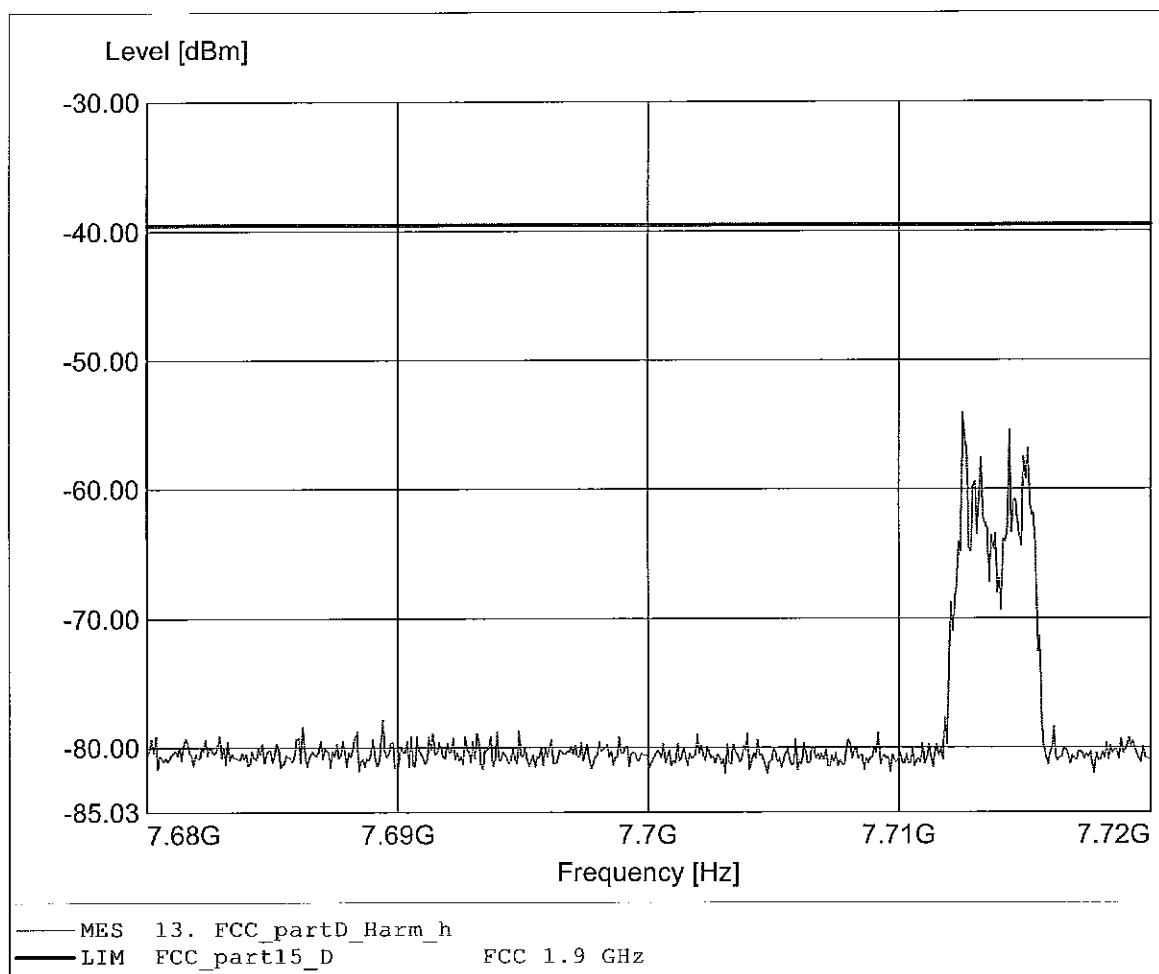
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.715GHz Pmax: -53.65dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

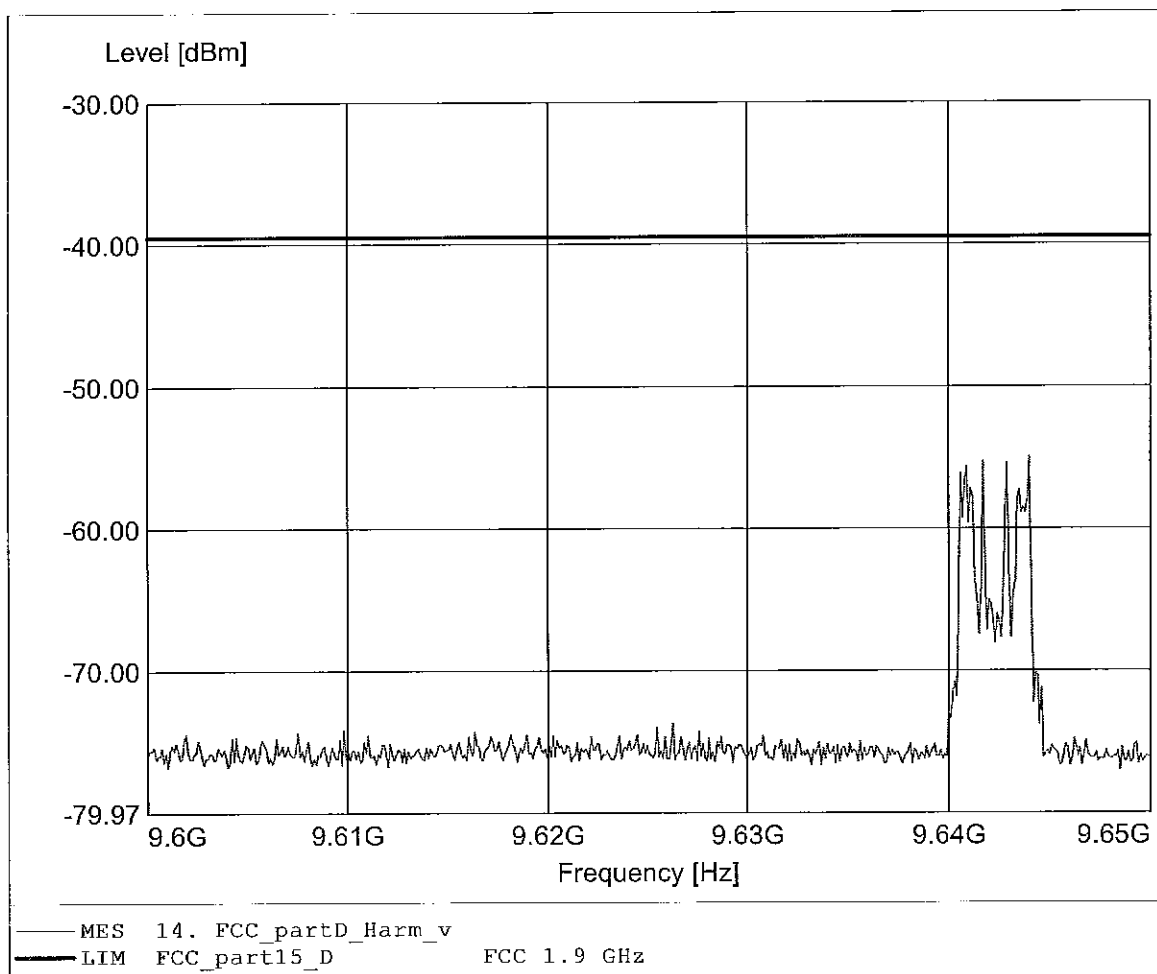
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.713GHz Pmax: -54.05dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

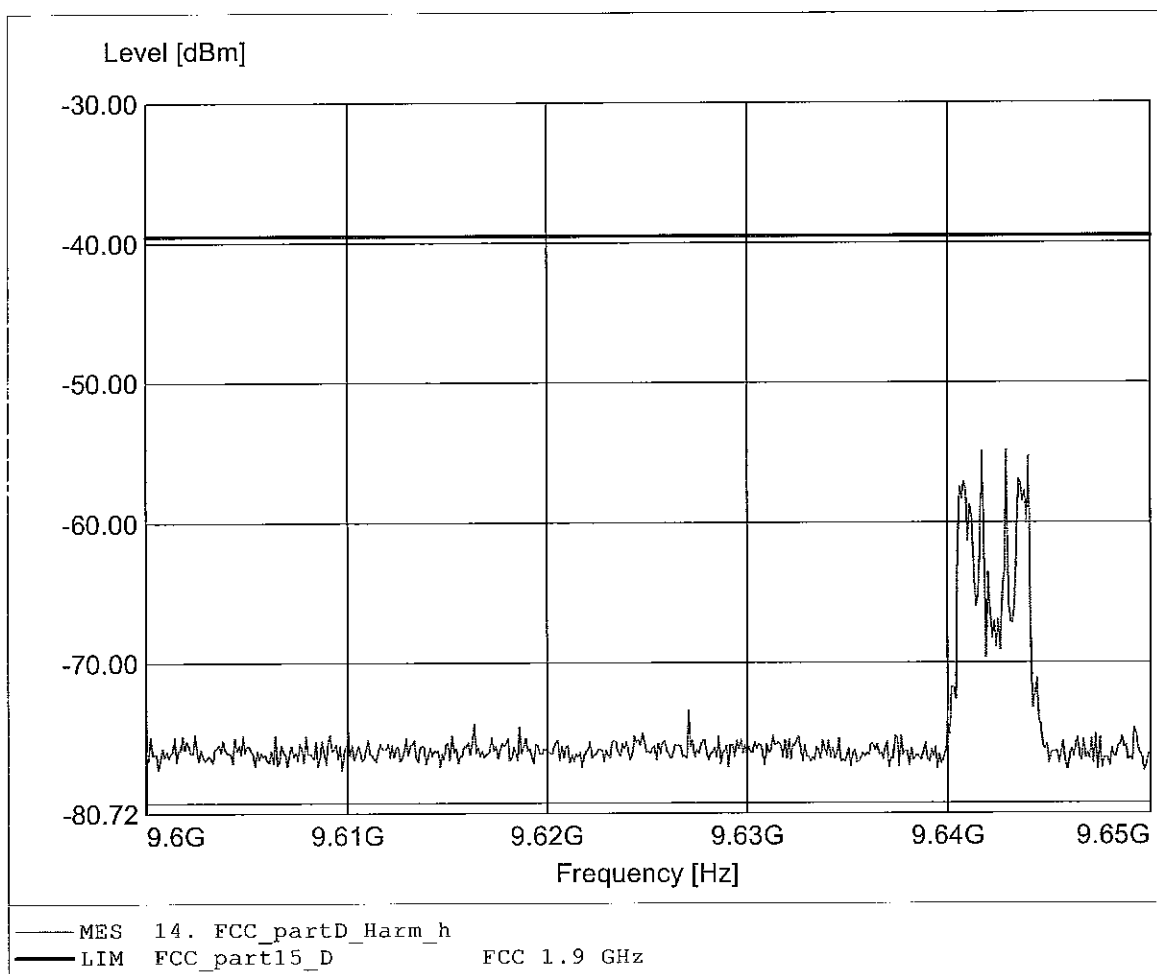
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:9.644GHz Pmax:-54.92dBm RBW:10 kHz



Spurious emissions under normal conditions

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

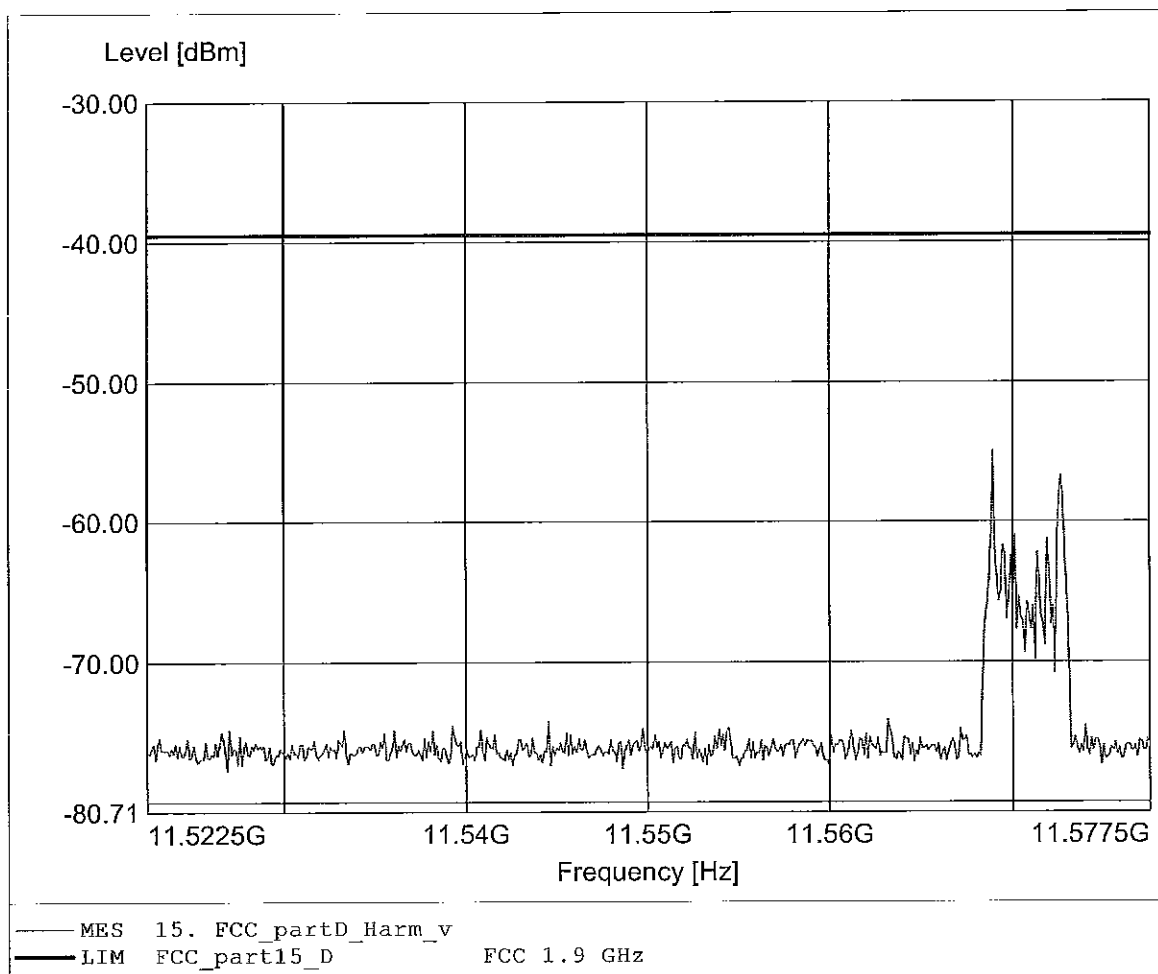
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:9.643GHz Pmax:-54.79dBm RBW:10 kHz



Spurious emissions under normal conditions

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

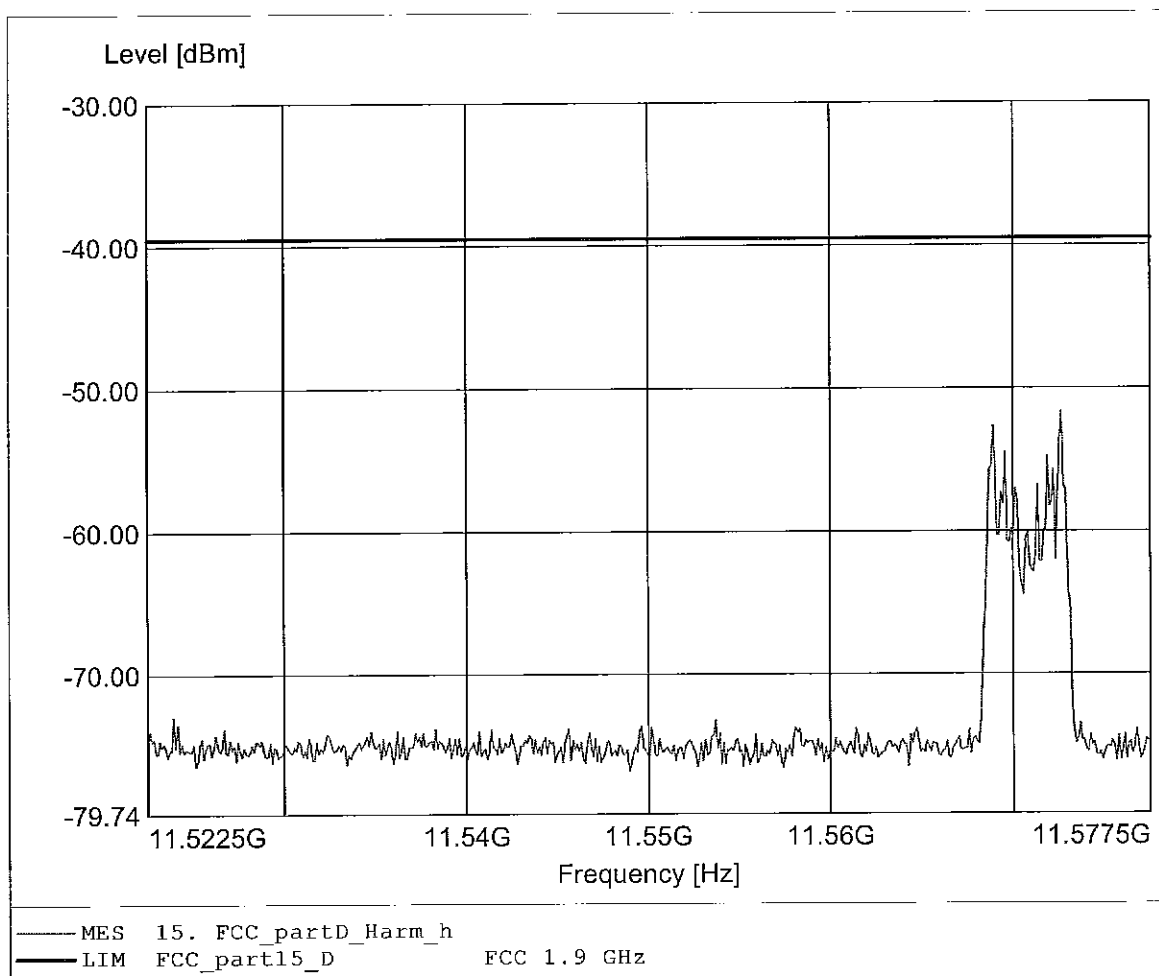
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.569GHz Pmax:-54.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

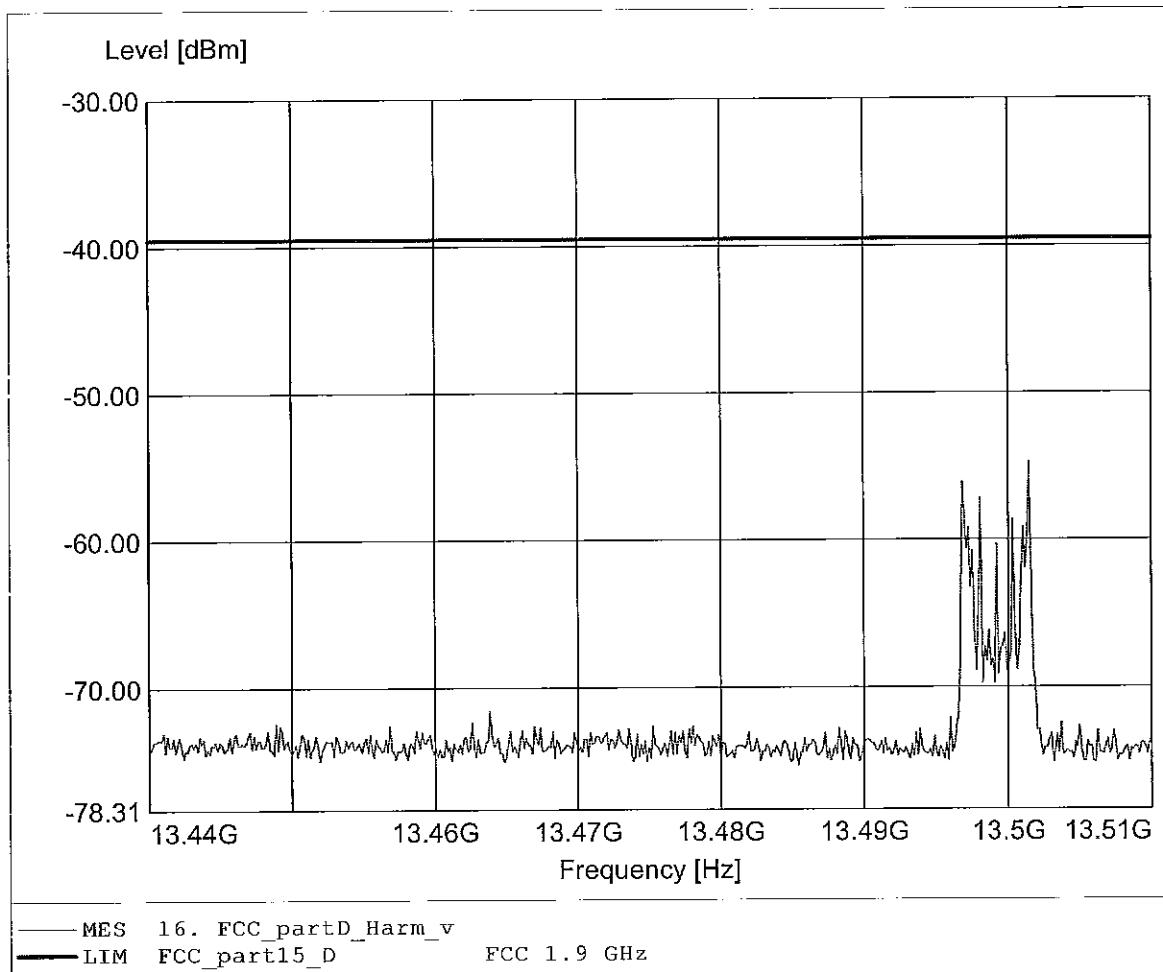
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.573GHz Pmax:-51.59dBm RBW:10 kHz



Spurious emissions under normal conditions

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

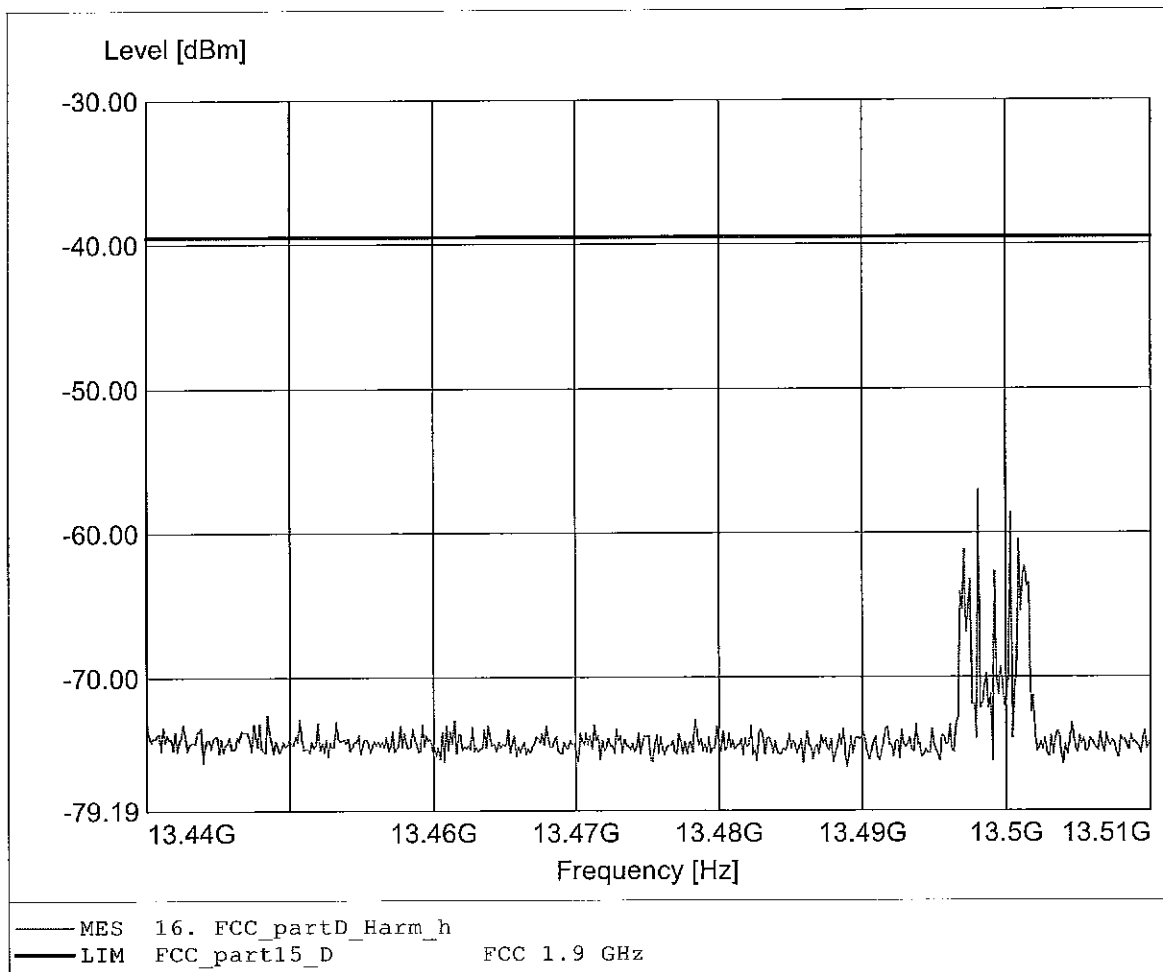
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.501GHz Pmax:-54.66dBm RBW:10 kHz



Spurious emissions under normal conditions

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

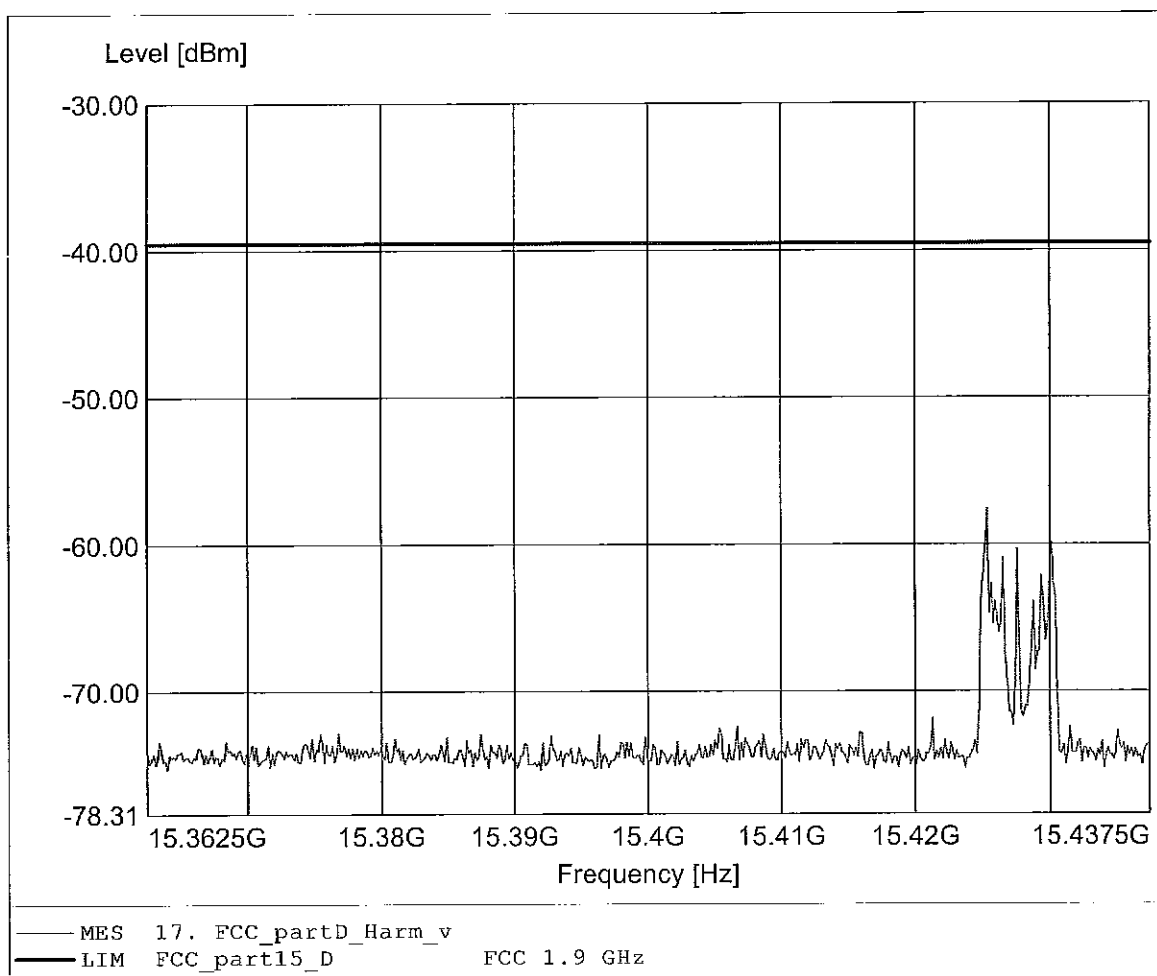
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.498GHz Pmax:-57.00dBm RBW:10 kHz



Spurious emissions under normal conditions

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

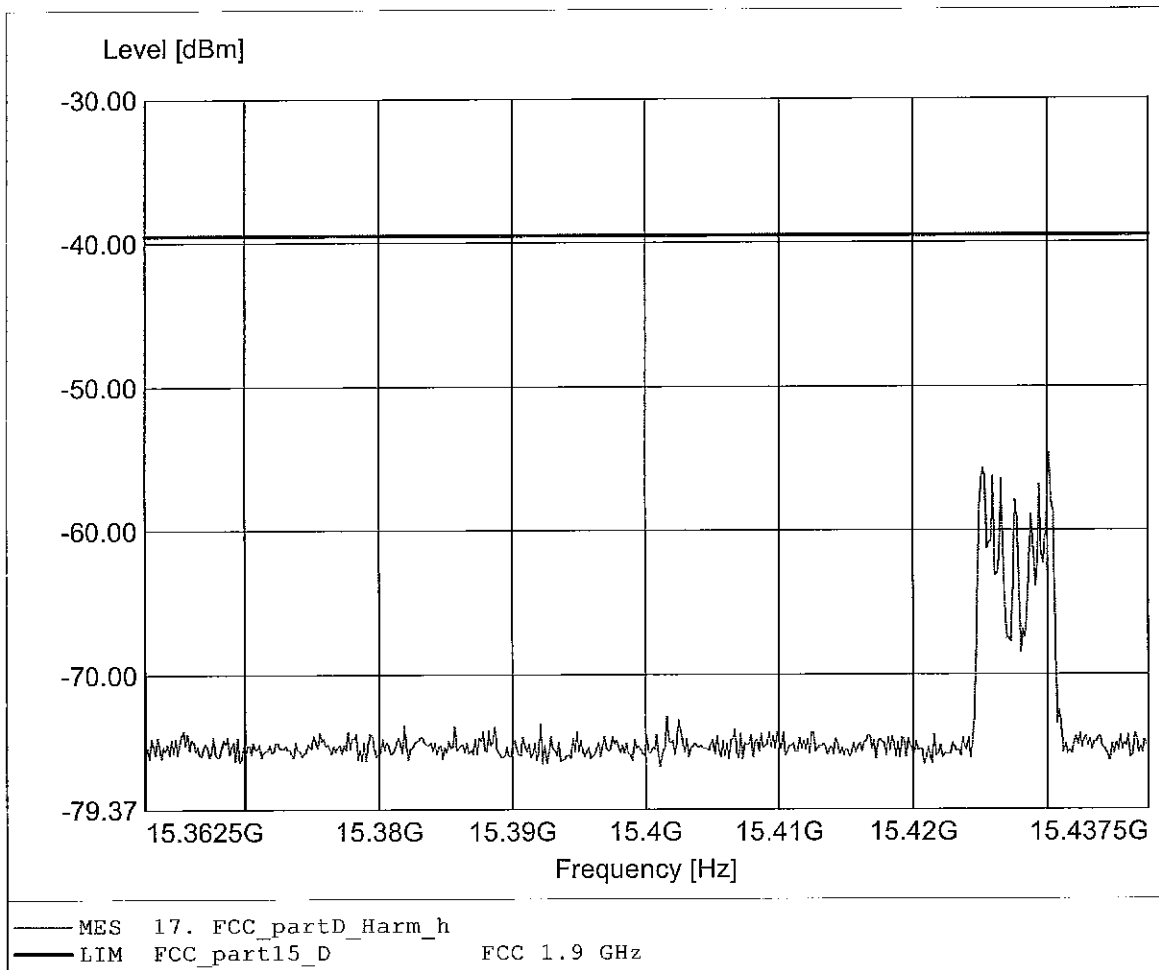
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.425GHz Pmax:-57.57dBm RBW:10 kHz



Spurious emissions under normal conditions

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

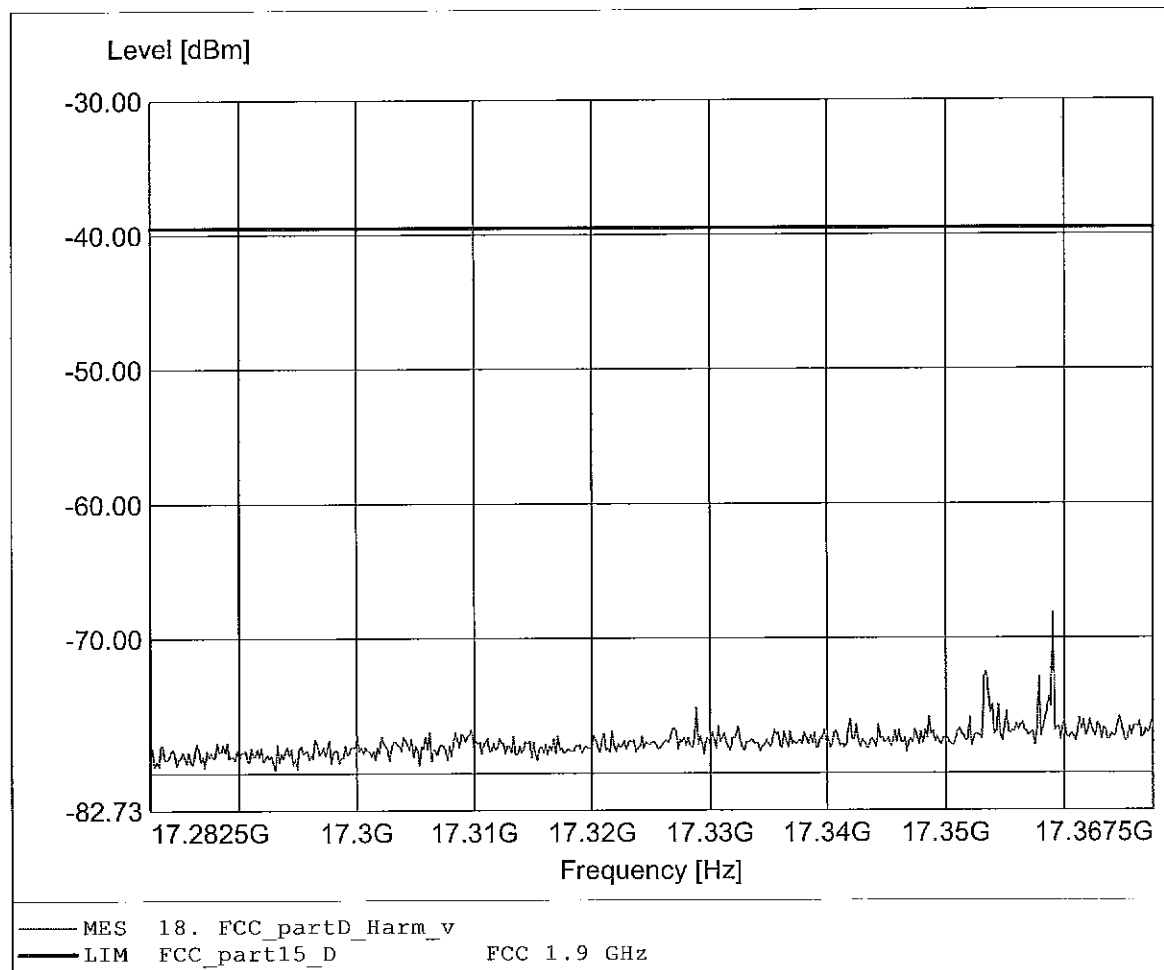
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.430GHz Pmax:-54.59dBm RBW:10 kHz



Spurious emissions under normal conditions

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

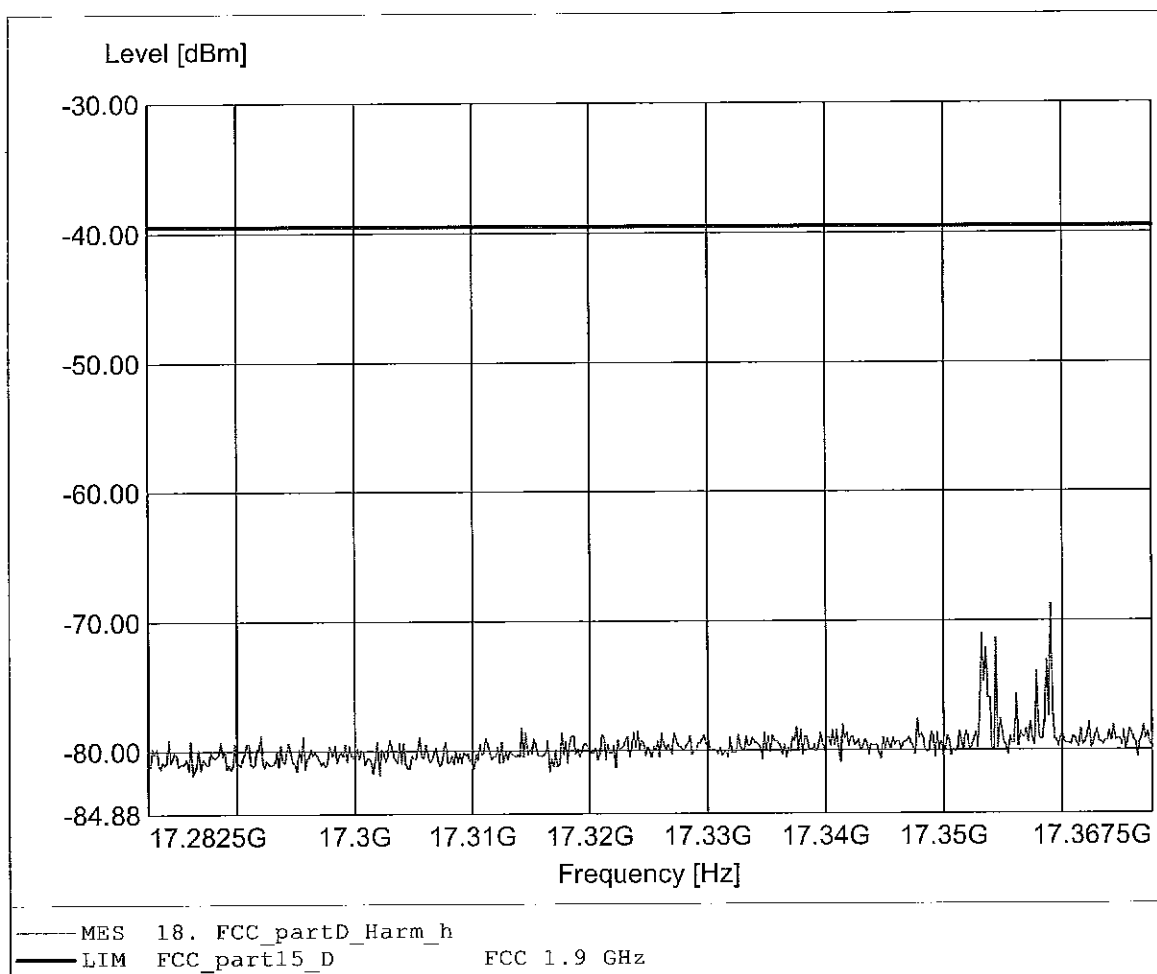
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-68.07dBm RBW:10 kHz



Spurious emissions under normal conditions

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

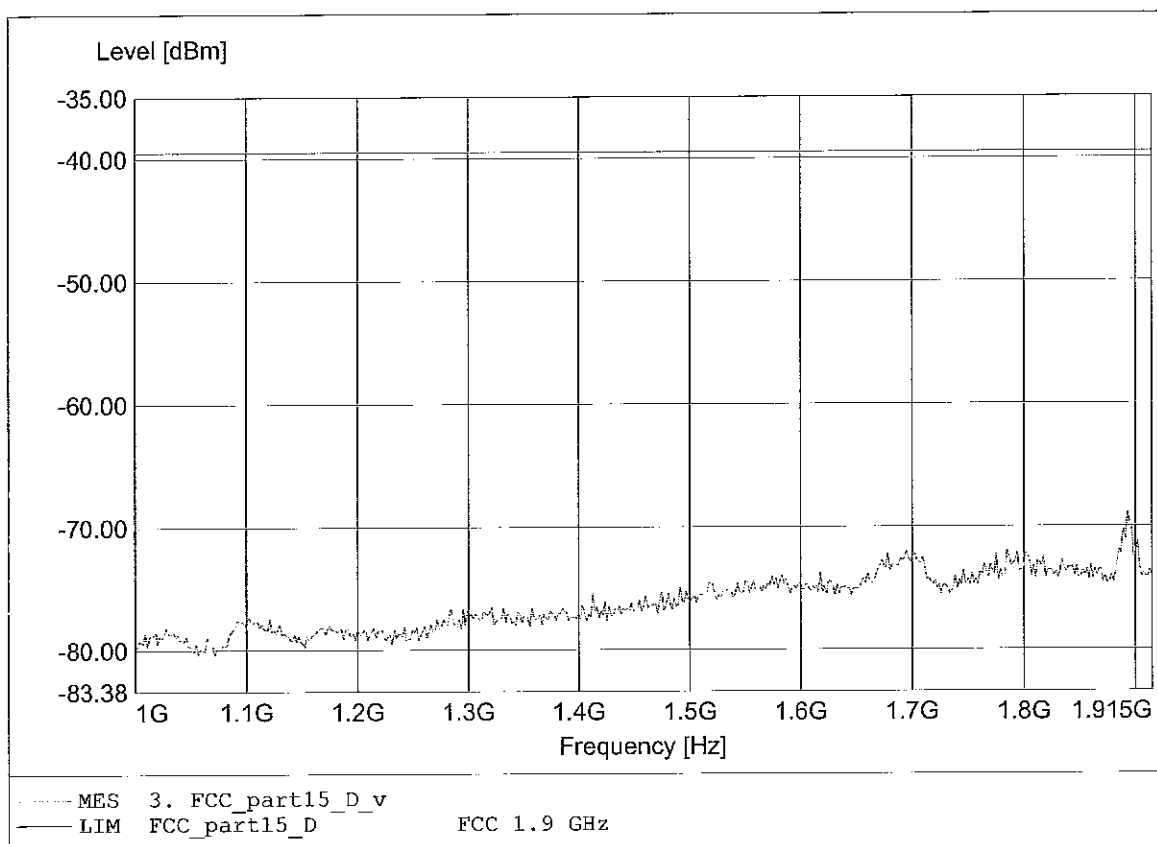
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-68.71dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

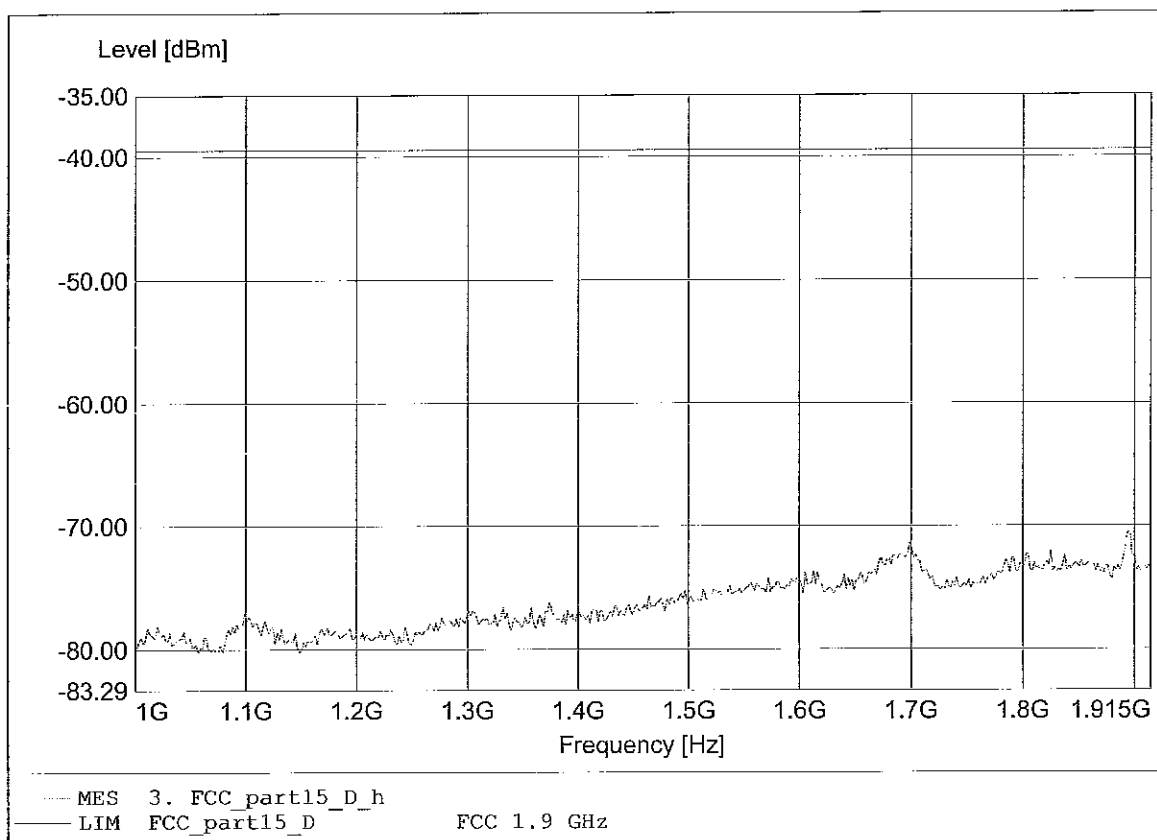
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.893GHz Pmax:-68.84dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

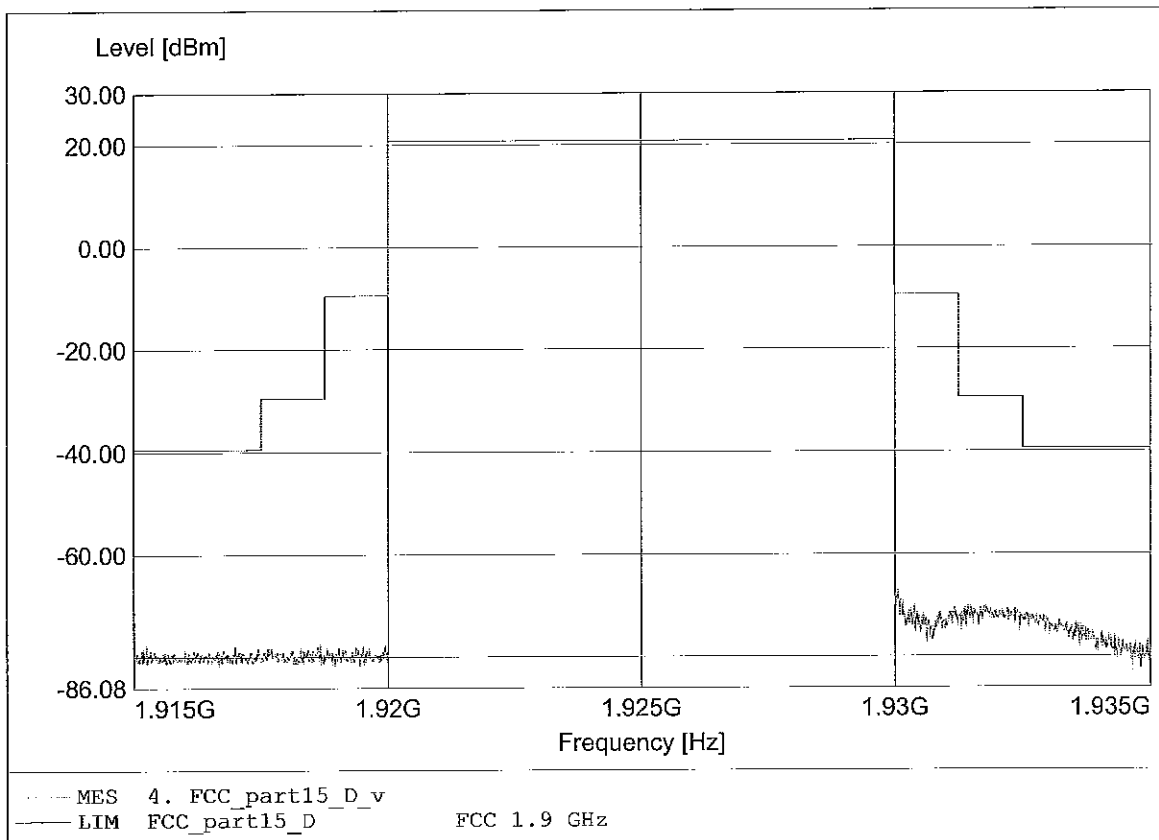
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.895GHz Pmax:-70.48dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

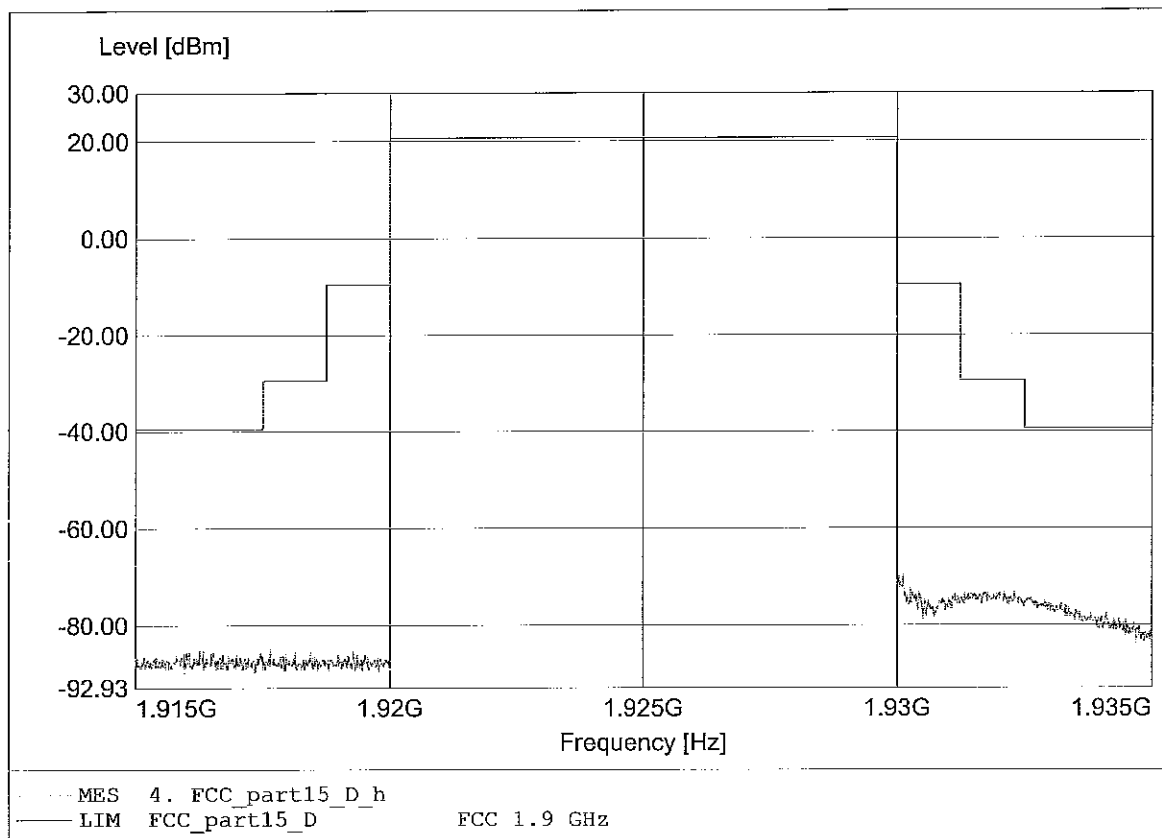
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-66.83dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

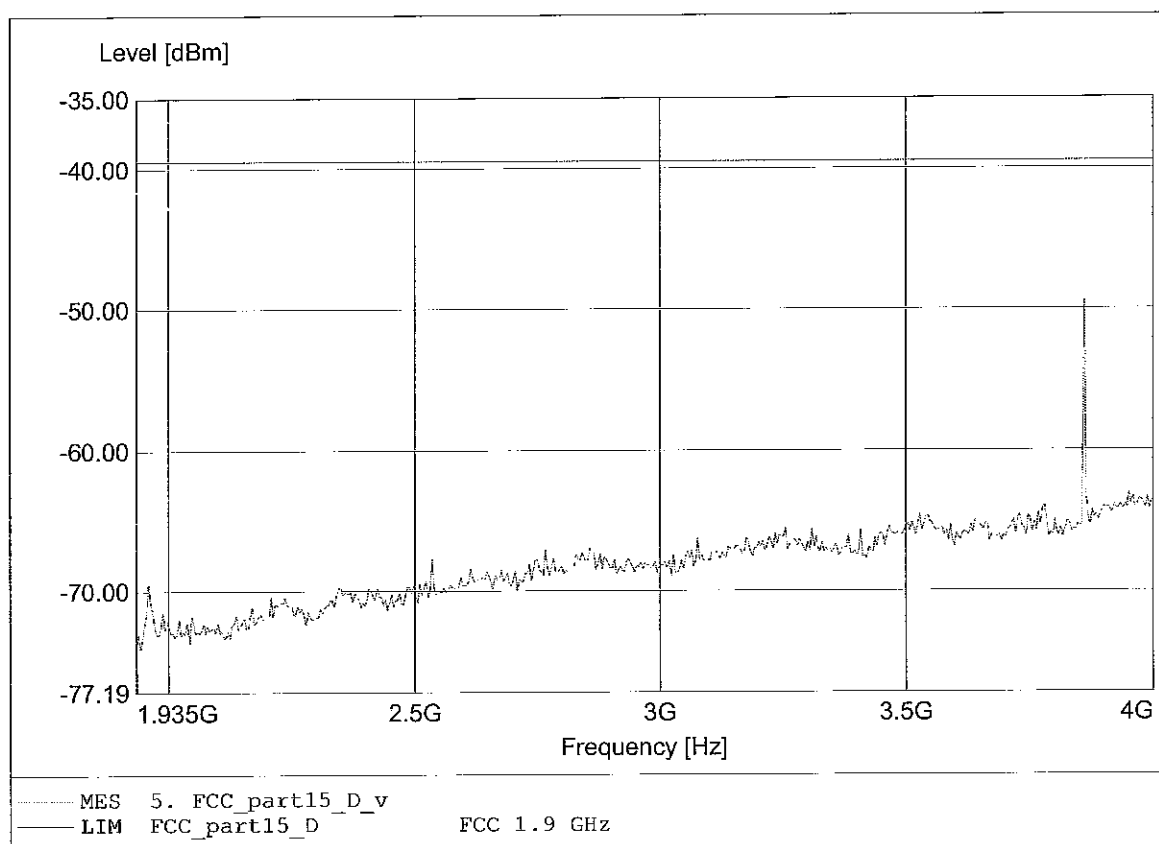
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:1.930GHz Pmax:-69.58dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

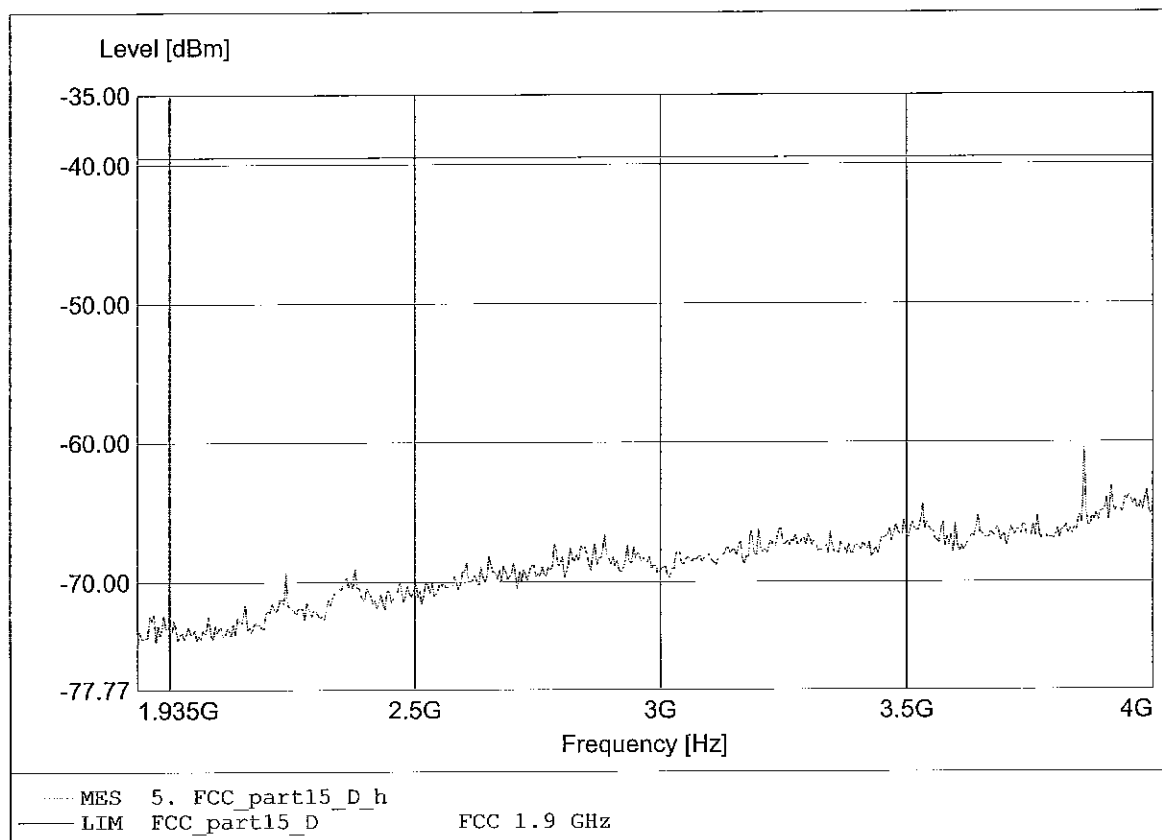
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.859GHz Pmax:-49.41dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

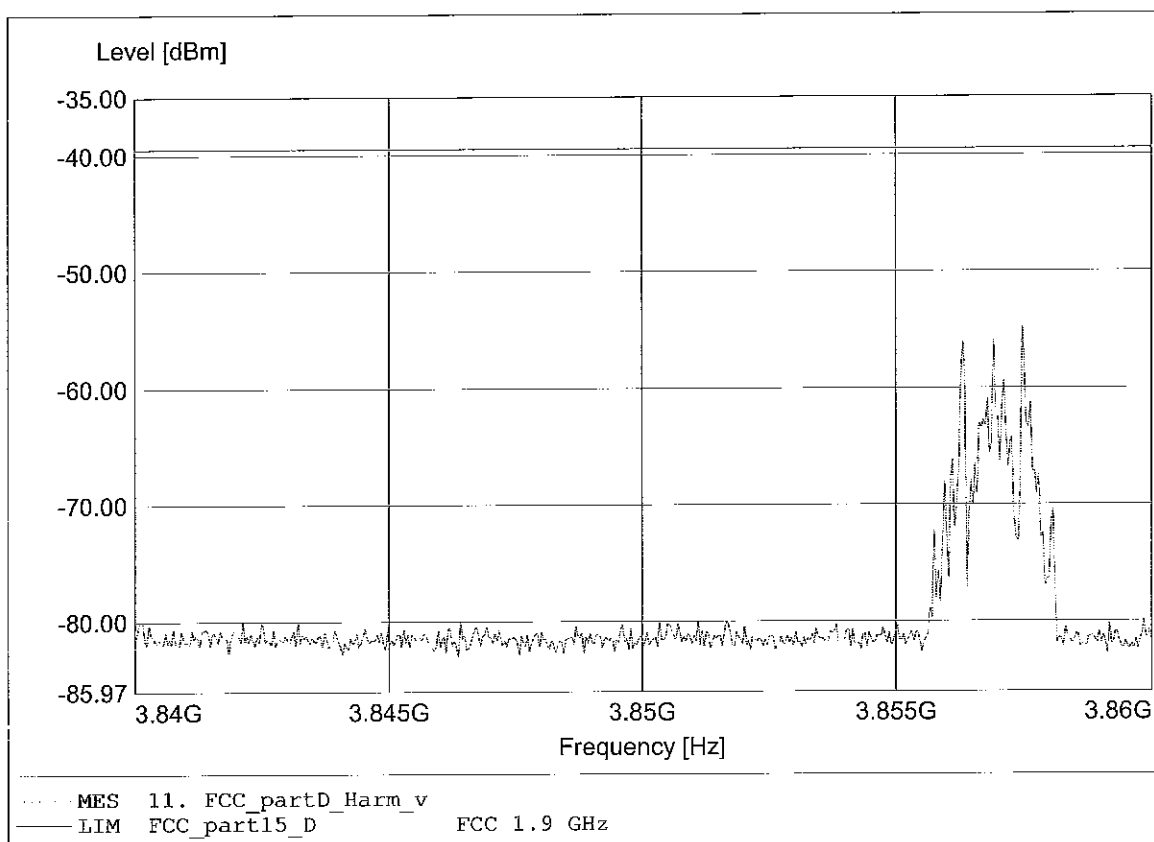
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.859GHz Pmax:-60.40dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

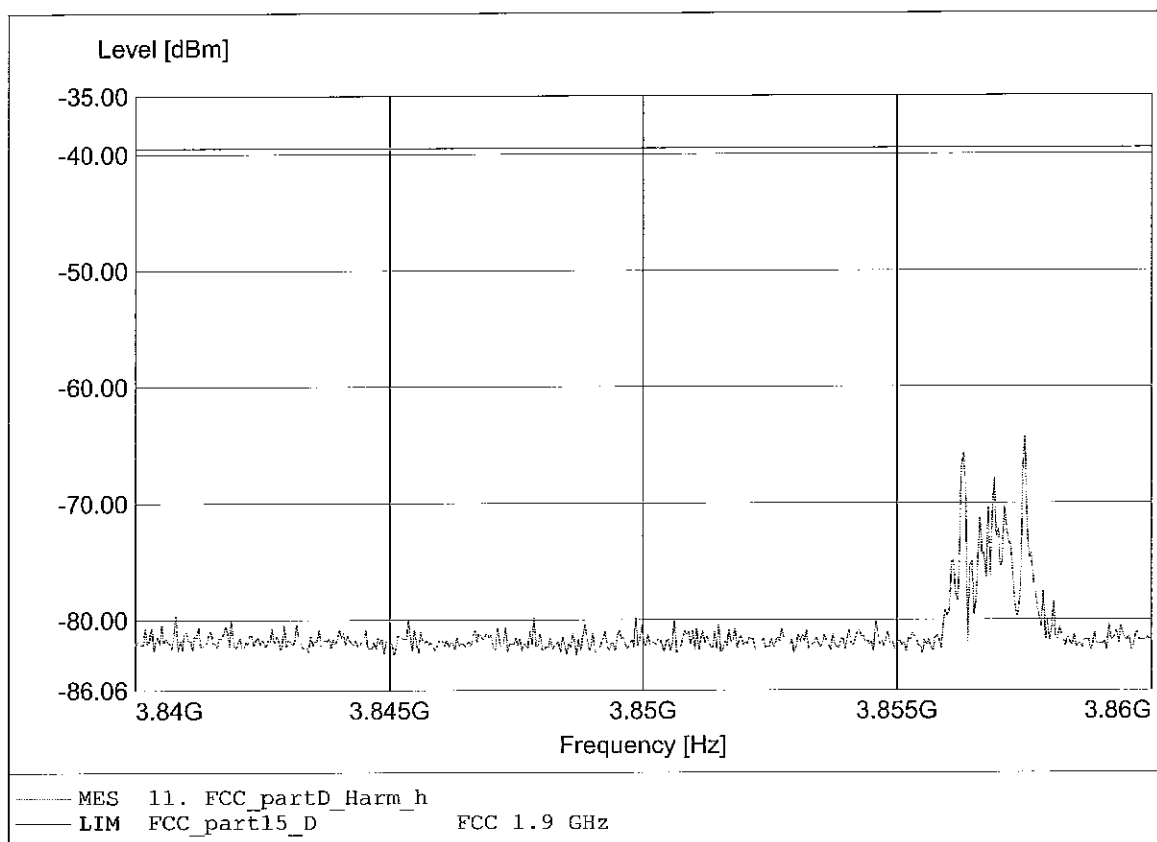
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.857GHz Pmax:-54.76dBm RBW:10 kHz



Spurious emissions under normal conditions

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

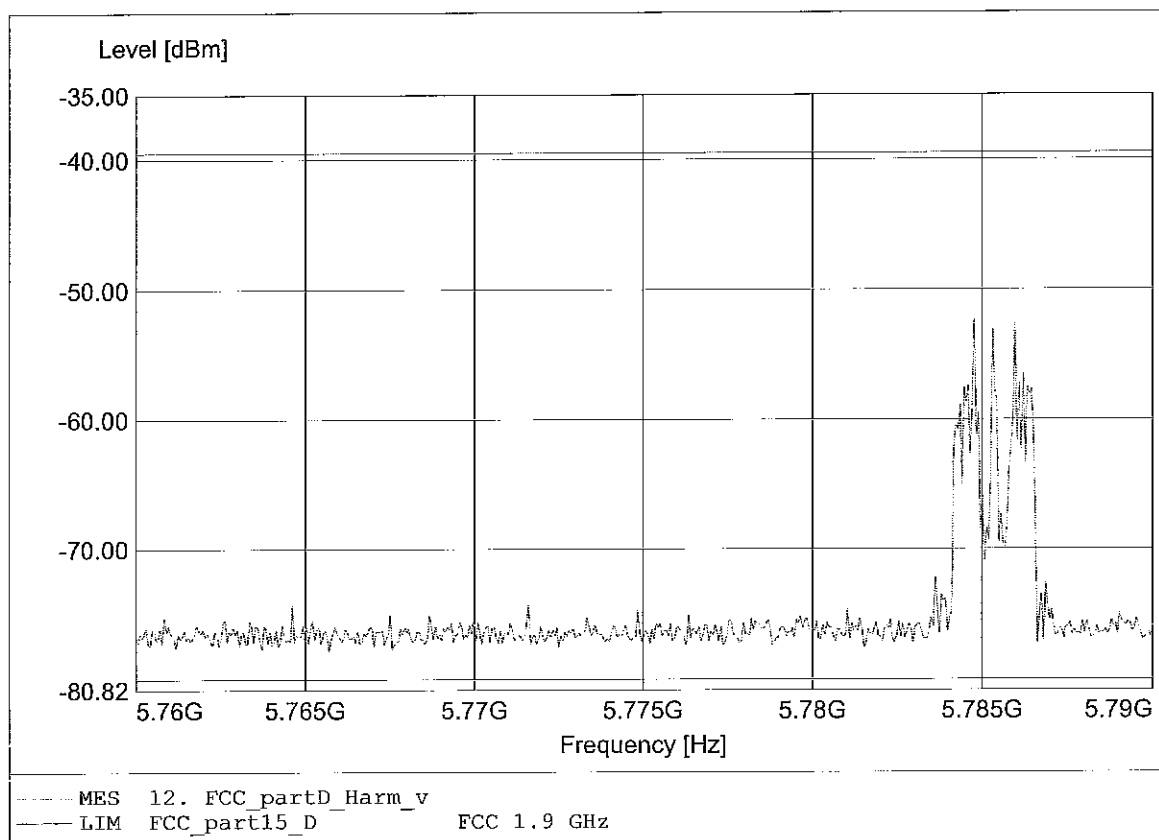
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:3.858GHz Pmax:-64.08dBm RBW:10 kHz



Spurious emissions under normal conditions

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

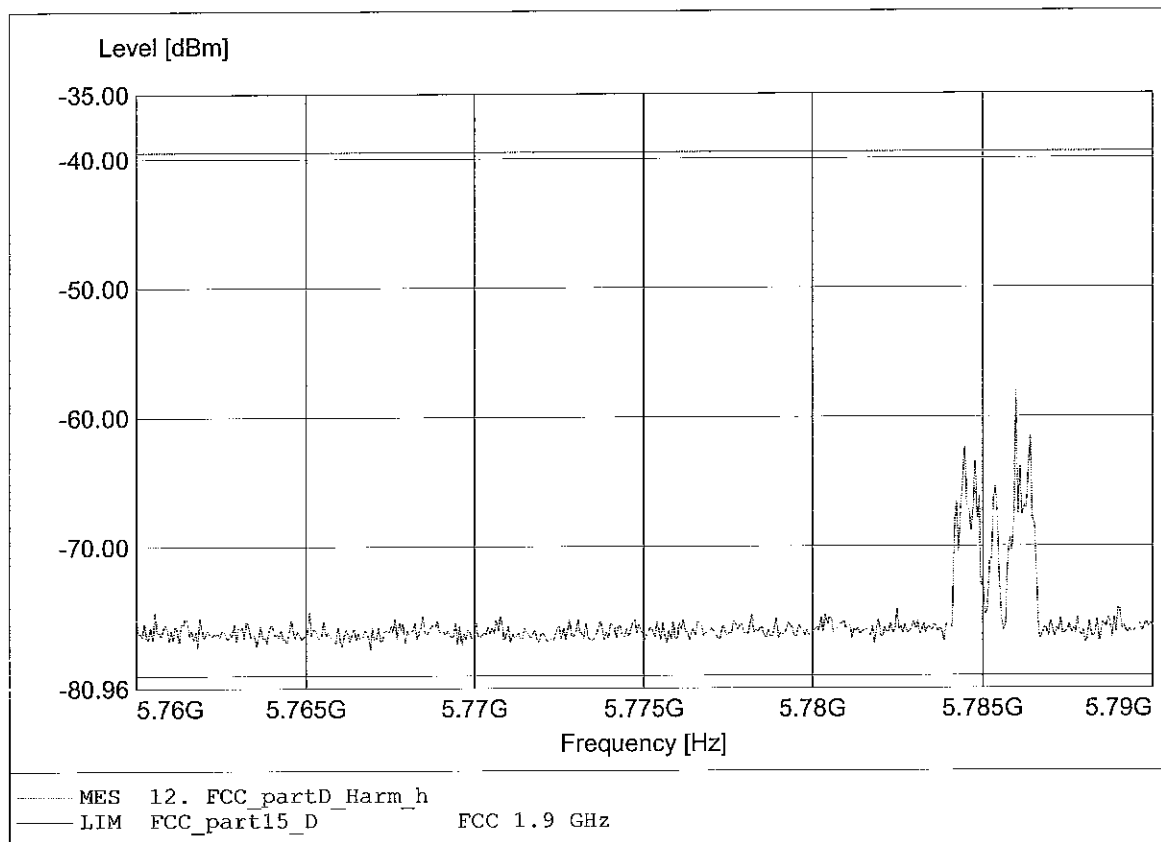
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:5.785GHz Pmax:-52.34dBm RBW:10 kHz



Spurious emissions under normal conditions

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

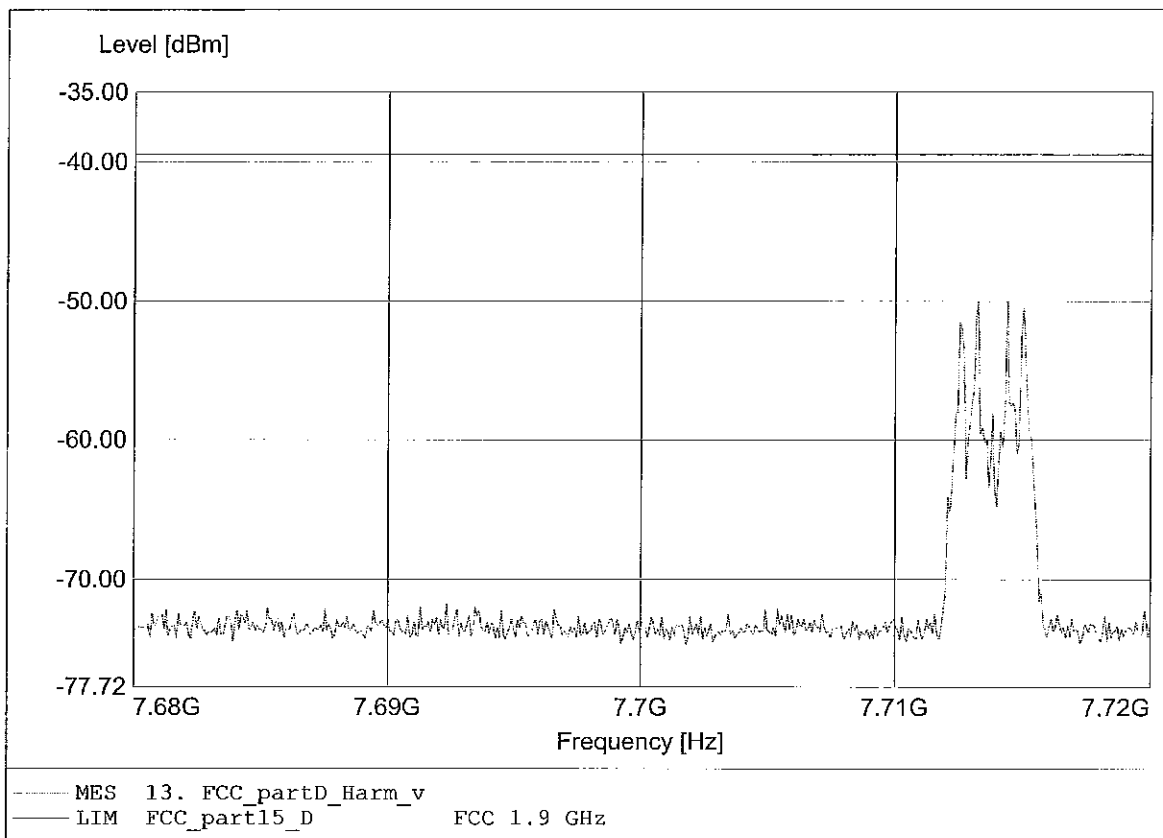
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 5.786 GHz Pmax: -57.97 dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

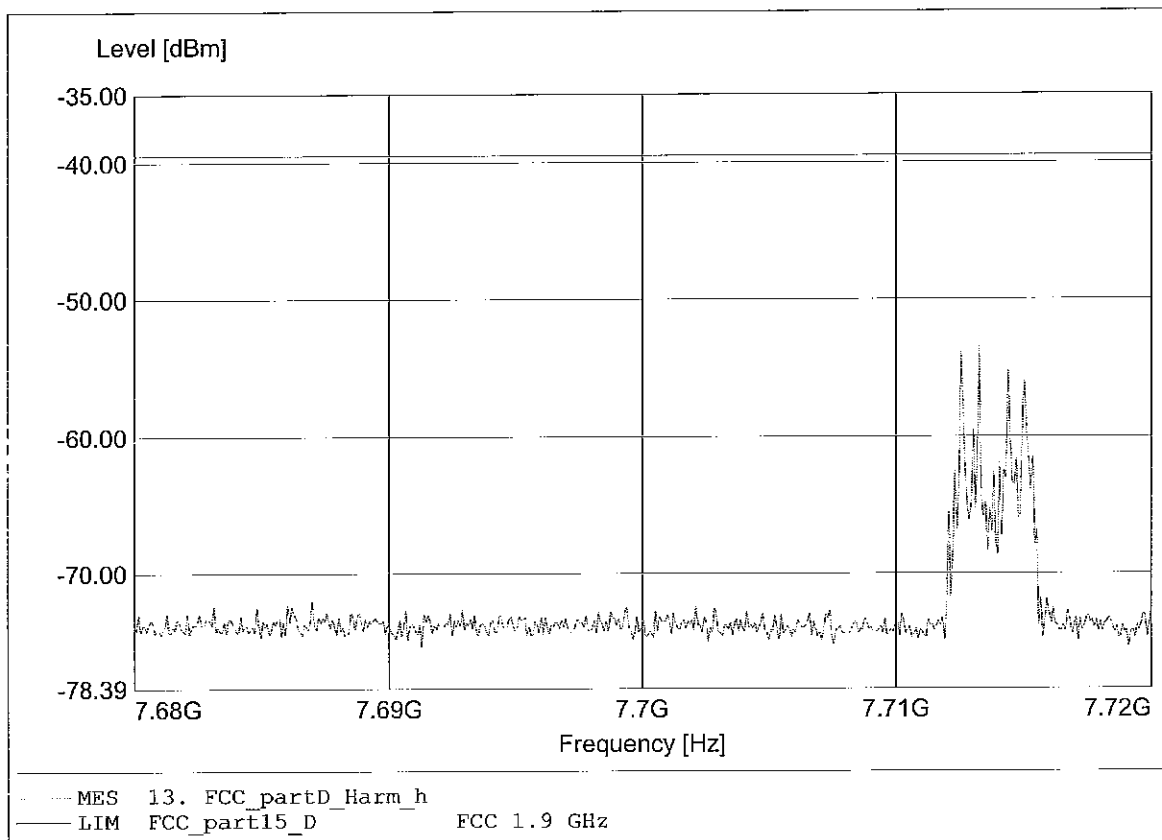
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.713GHz Pmax:-50.02dBm RBW:10 kHz



Spurious emissions under normal conditions

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

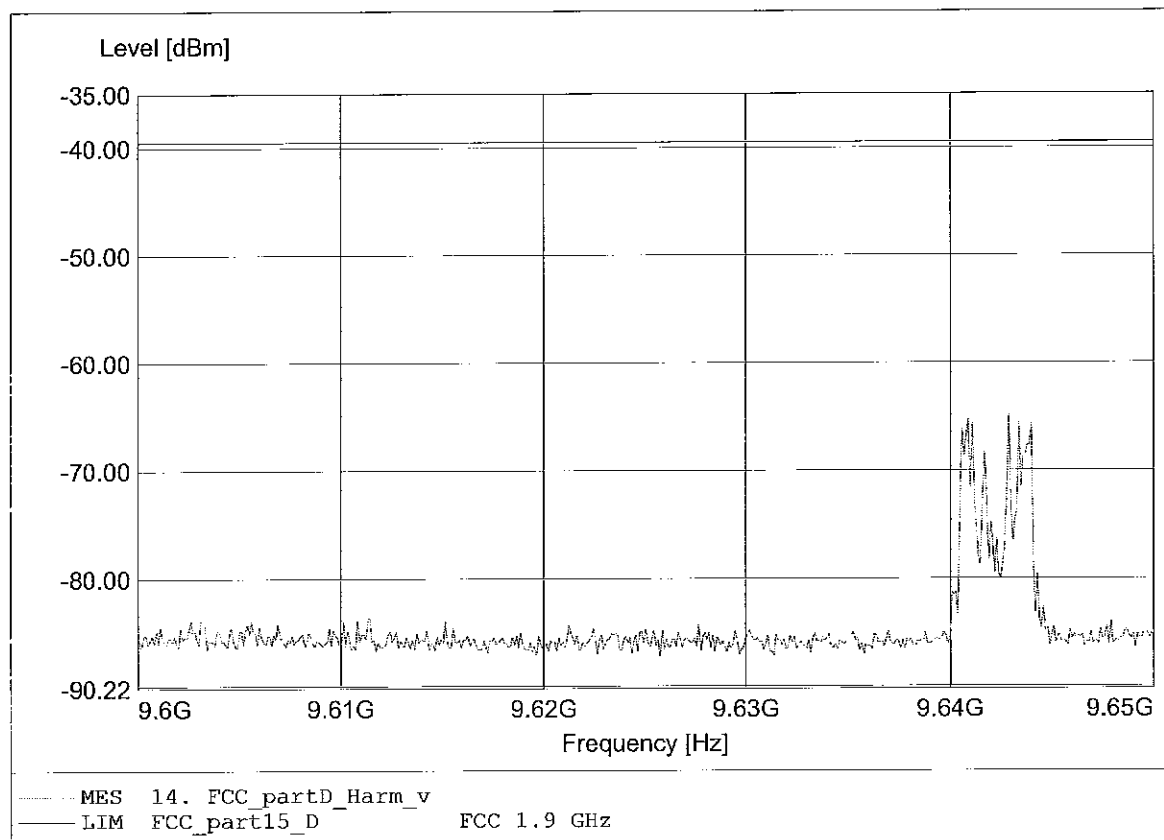
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:7.713GHz Pmax:-53.48dBm RBW:10 kHz



Spurious emissions under normal conditions

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

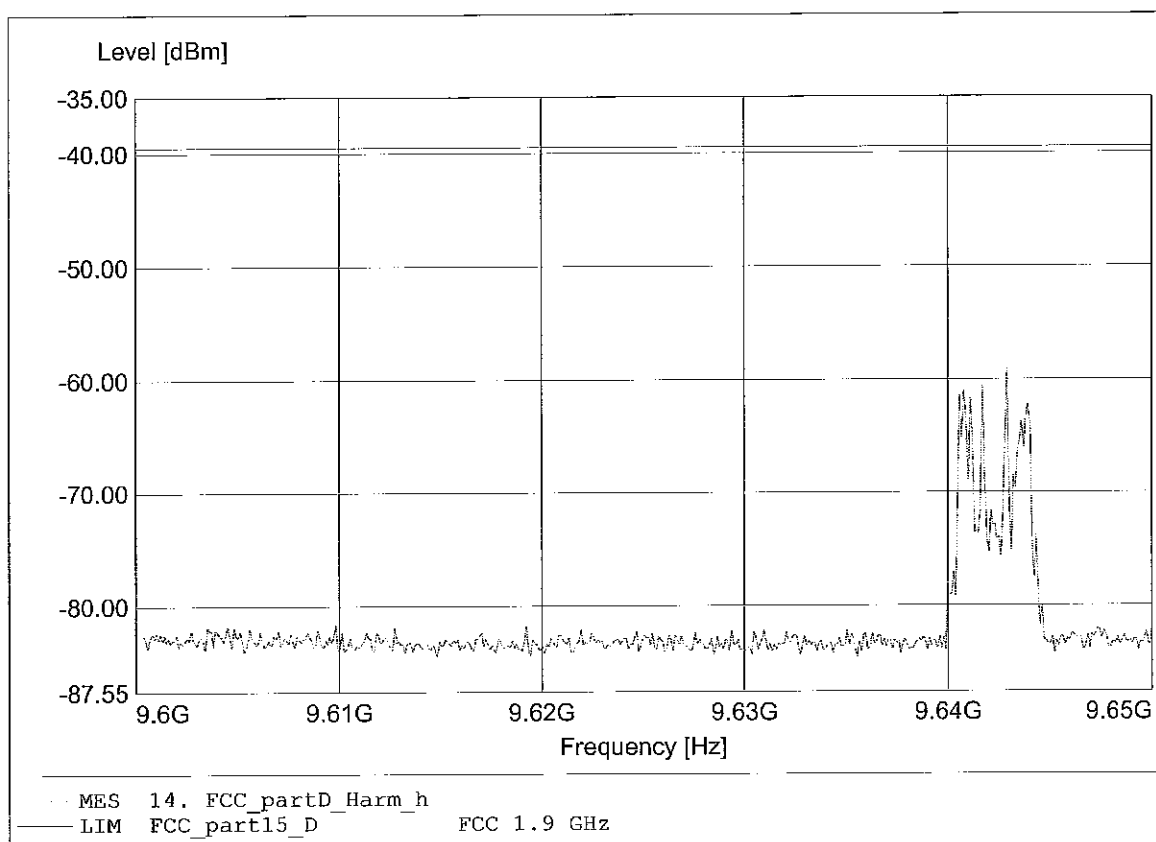
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq: 9.643 GHz Pmax: -64.59 dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

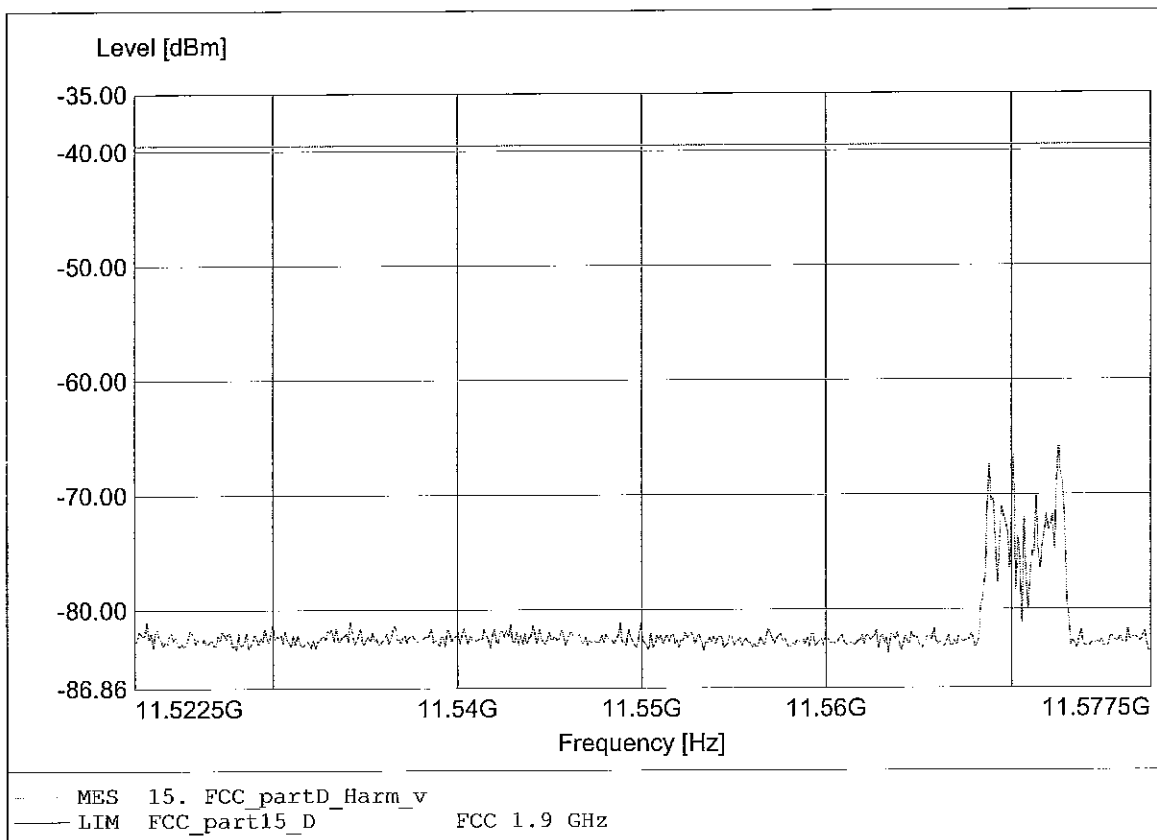
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:9.643GHz 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)

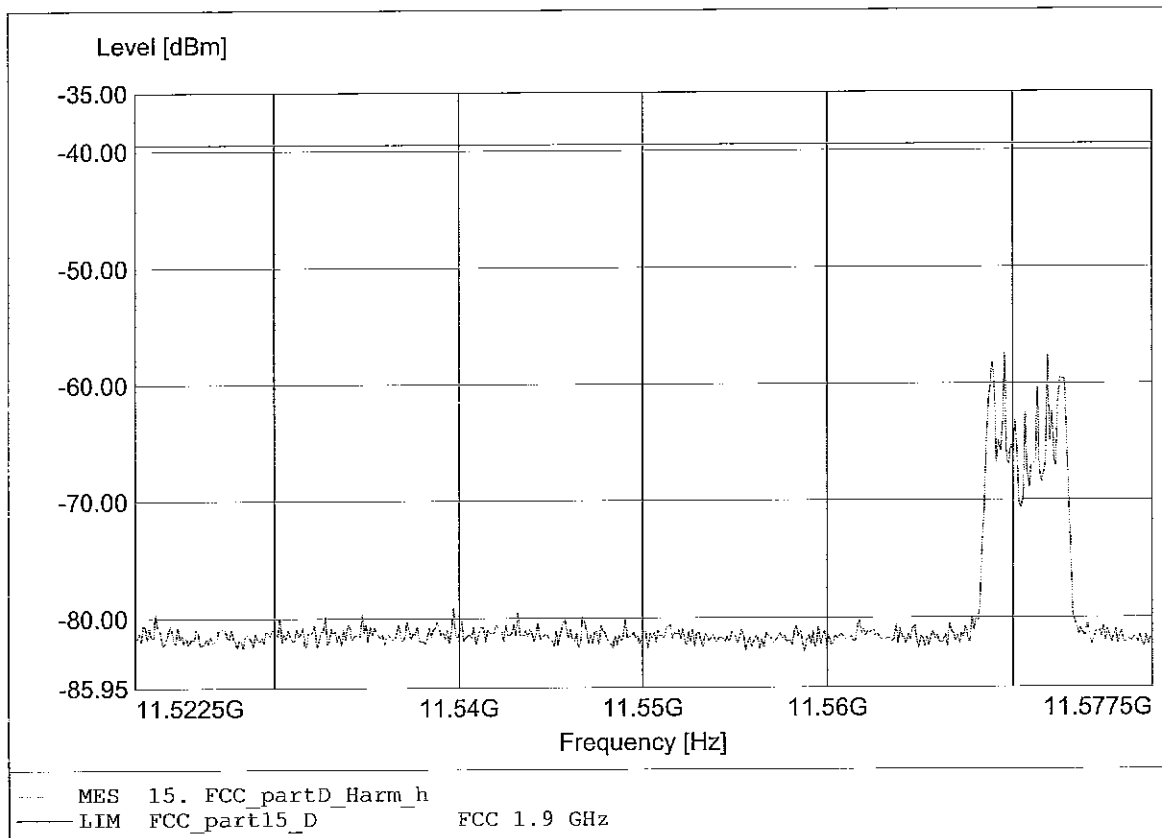
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.573GHz Pmax:-65.62dBm RBW:10 kHz



Spurious emissions under normal conditions

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

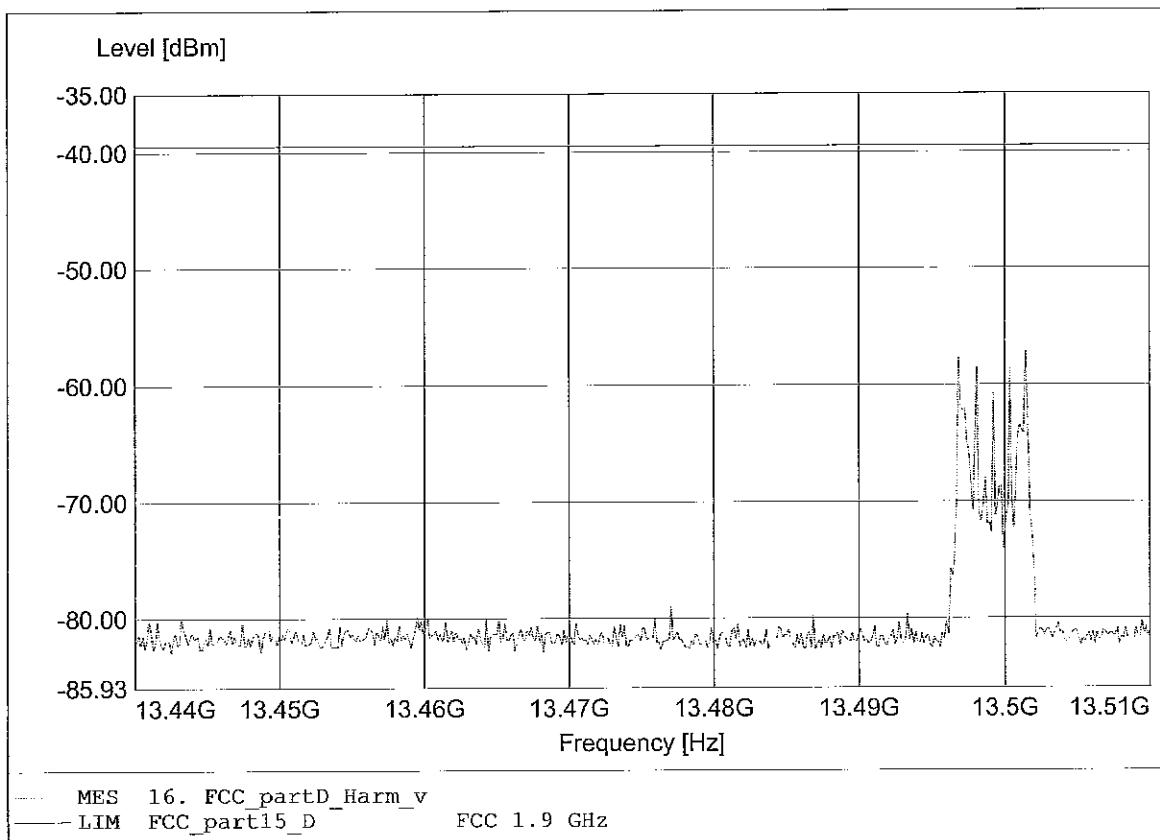
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:11.570GHz Pmax:-57.42dBm RBW:10 kHz



Spurious emissions under normal conditions

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

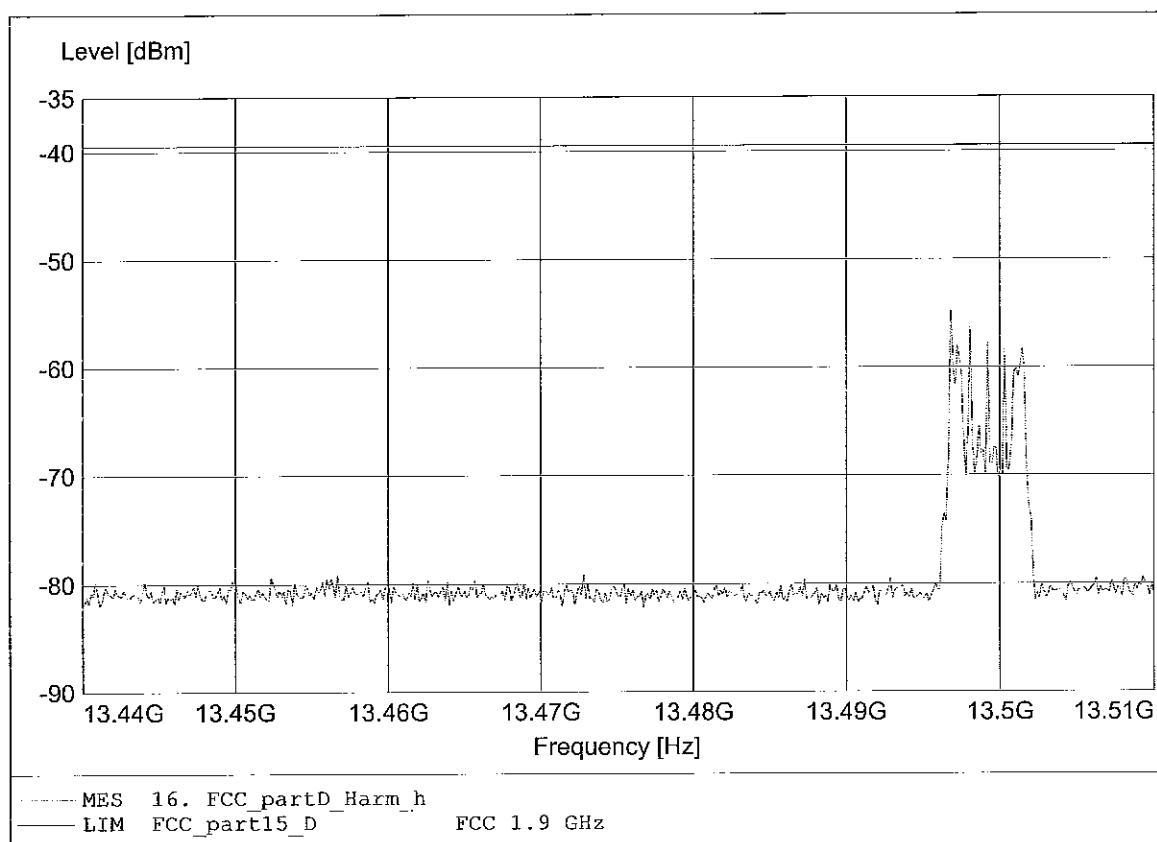
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.501GHz Pmax:-57.17dBm RBW:10 kHz



Spurious emissions under normal conditions

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

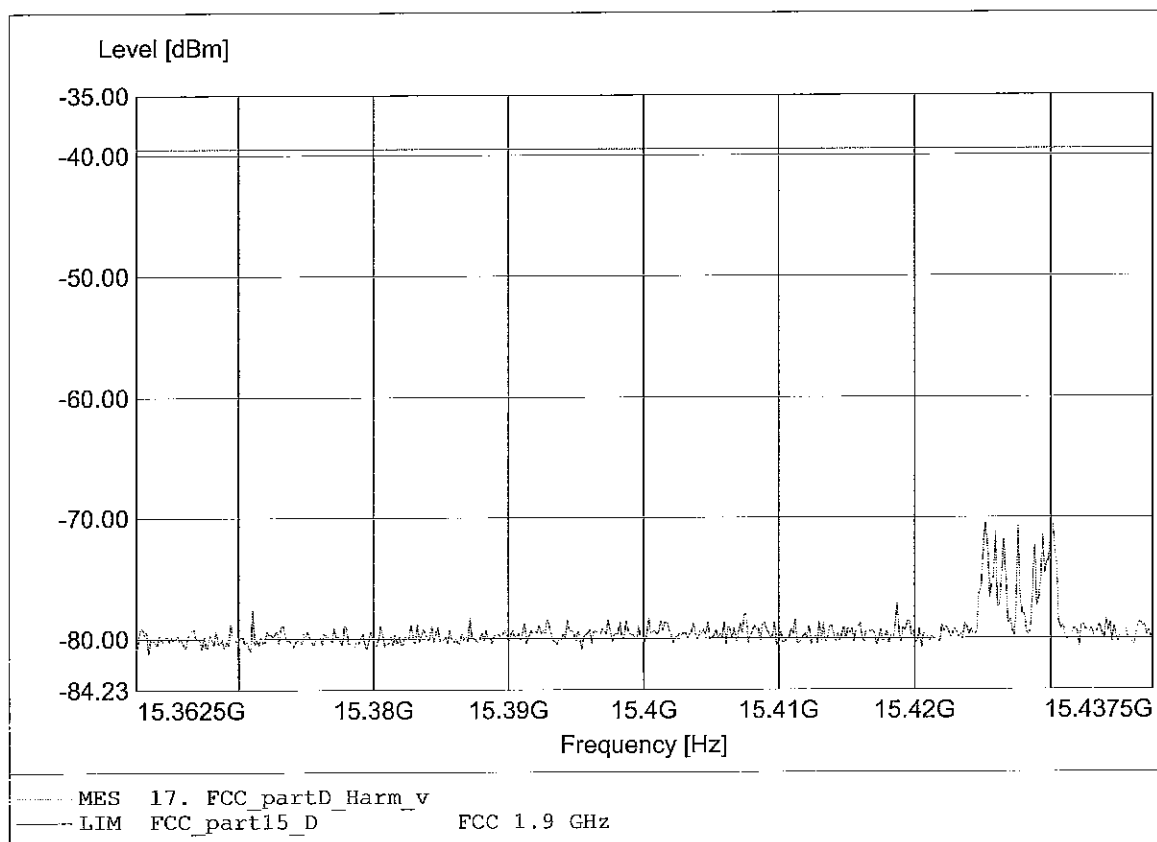
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:13.497GHz Pmax:-54.65dBm RBW:10 kHz



Spurious emissions under normal conditions

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

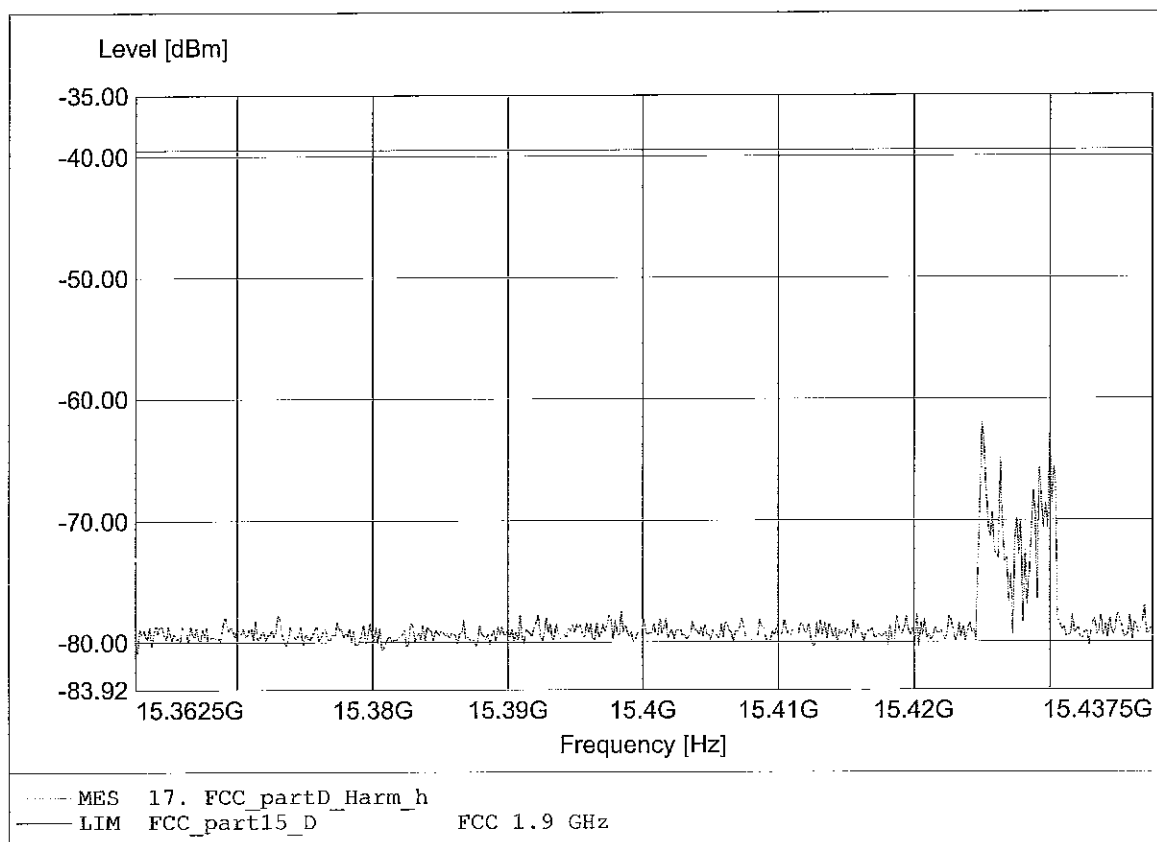
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.425GHz Pmax:-70.45dBm RBW:10 kHz



Spurious emissions under normal conditions

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

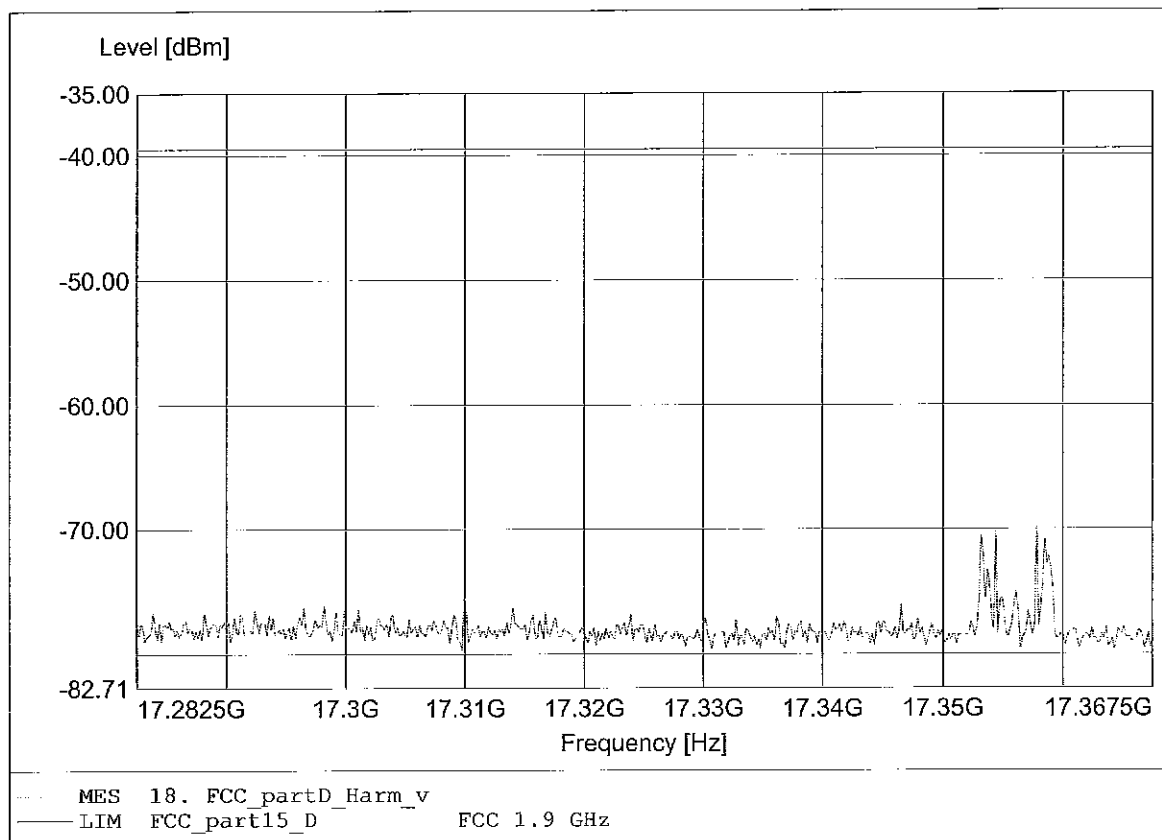
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:15.425GHz Pmax:-61.95dBm RBW:10 kHz



Spurious emissions under normal conditions

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

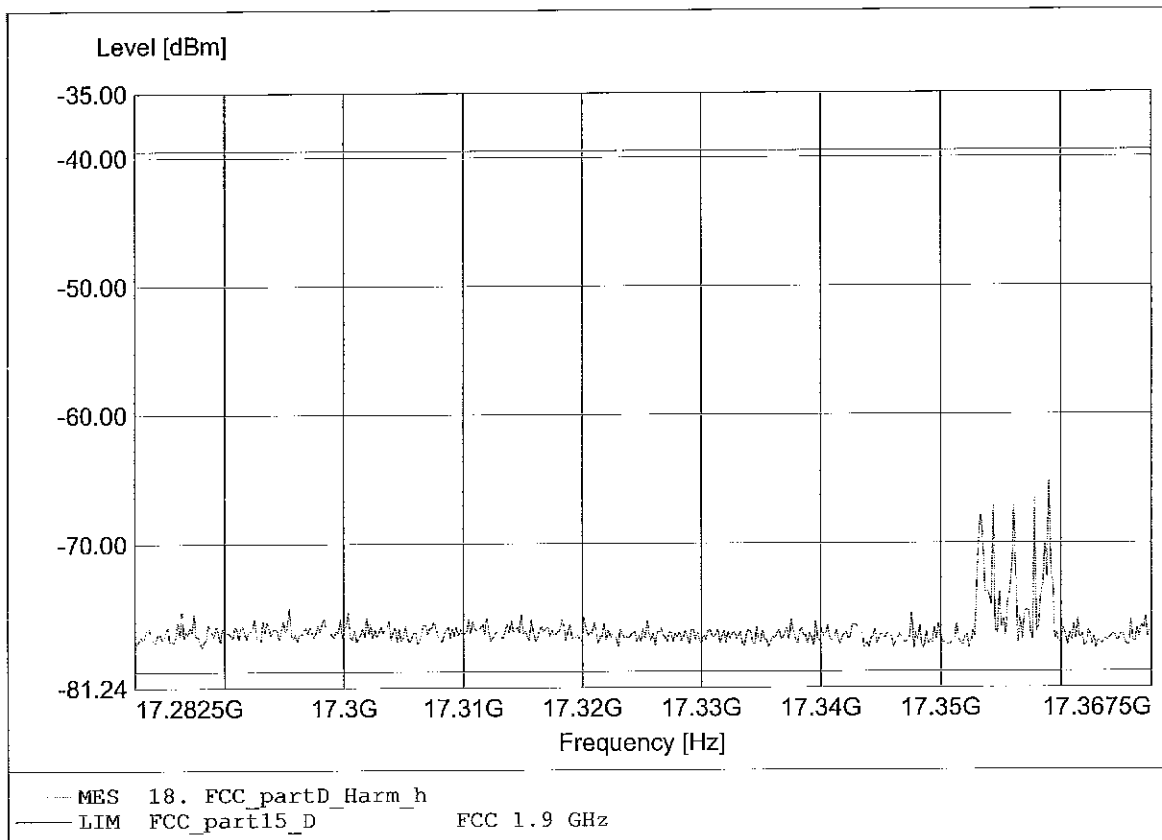
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.358GHz Pmax:-69.66dBm RBW:10 kHz



Spurious emissions under normal conditions

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

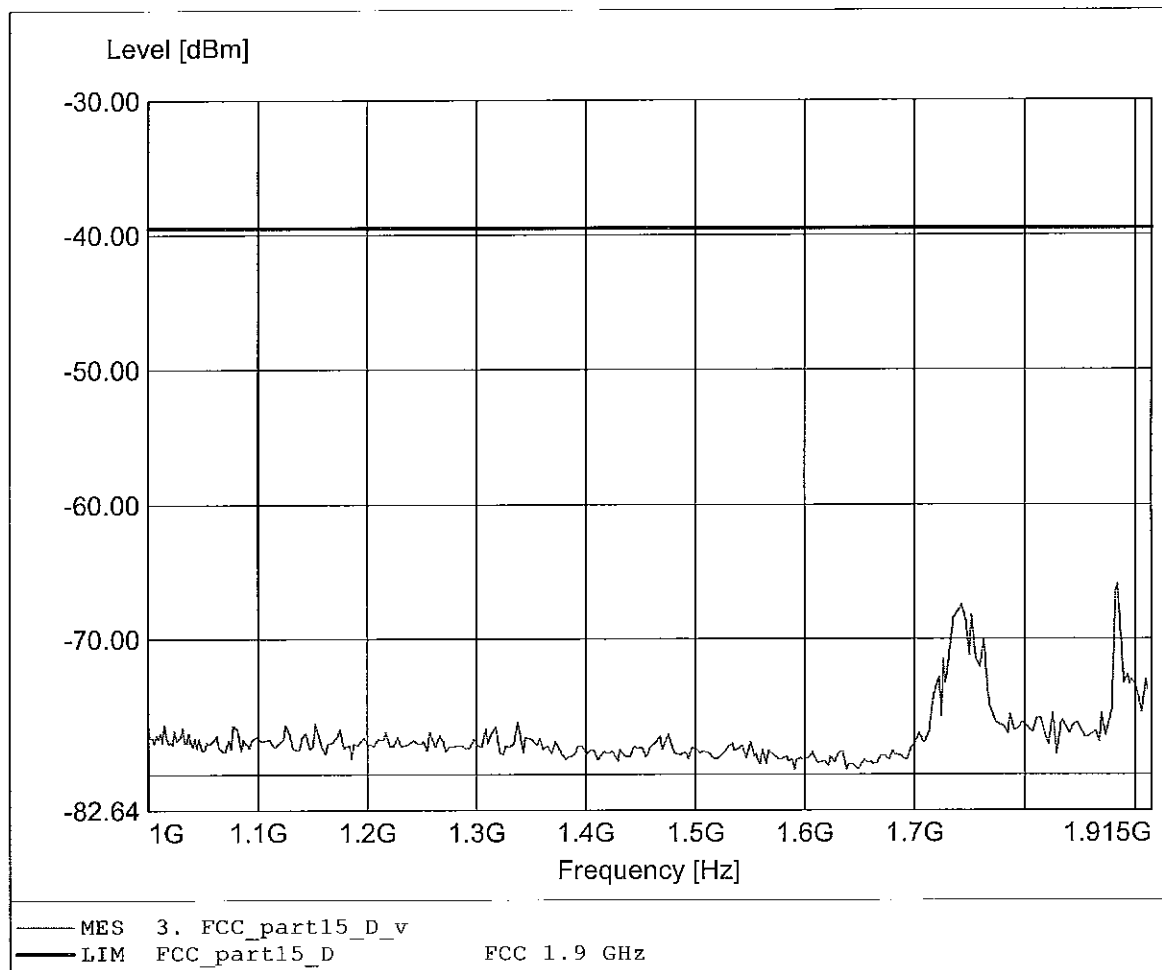
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP; FLEX; LR-power)
Model: GN9125 DECT 6.0 / ant.: 1 / 1928.448 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.
Comment 2: Freq:17.359GHz Pmax:-64.70dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

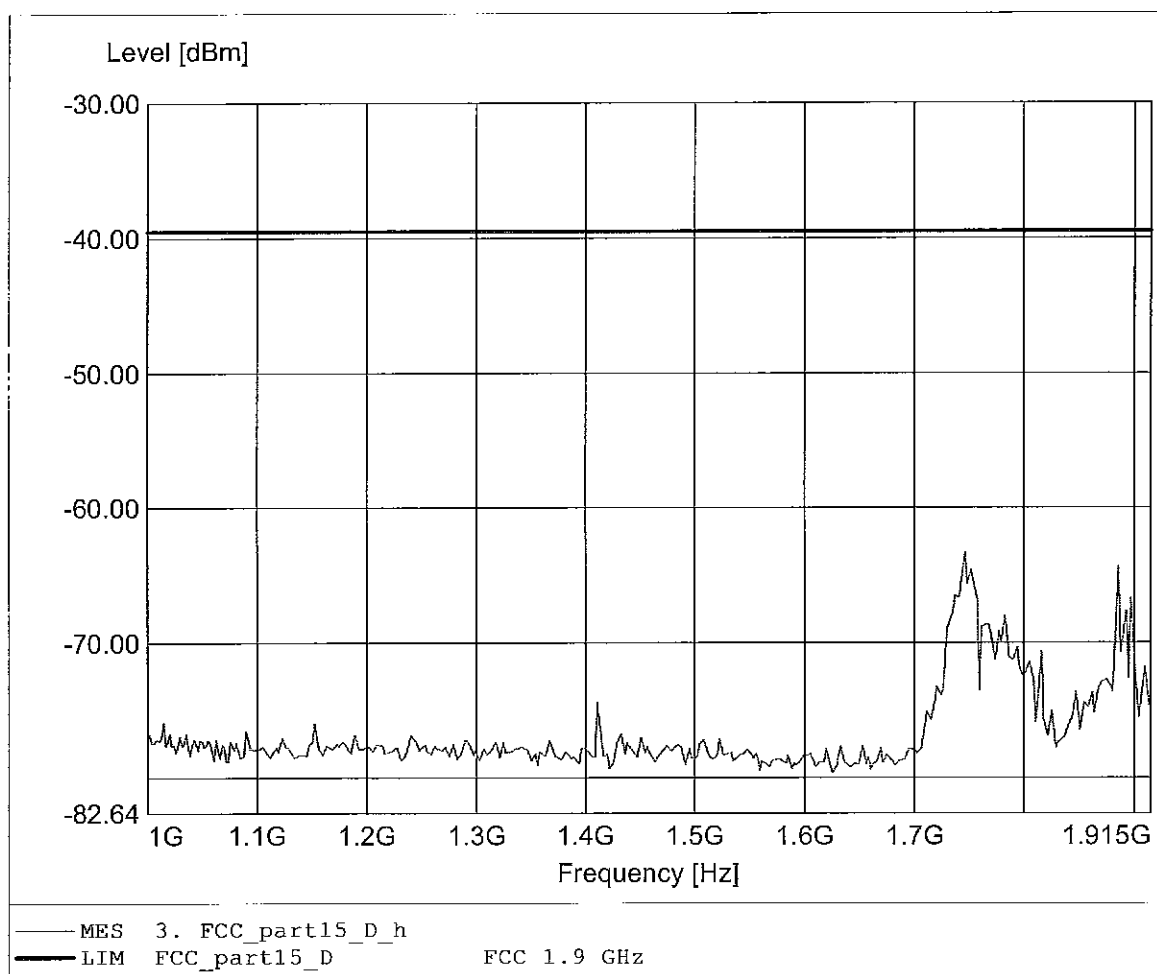
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.884GHz Pmax:-65.89dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

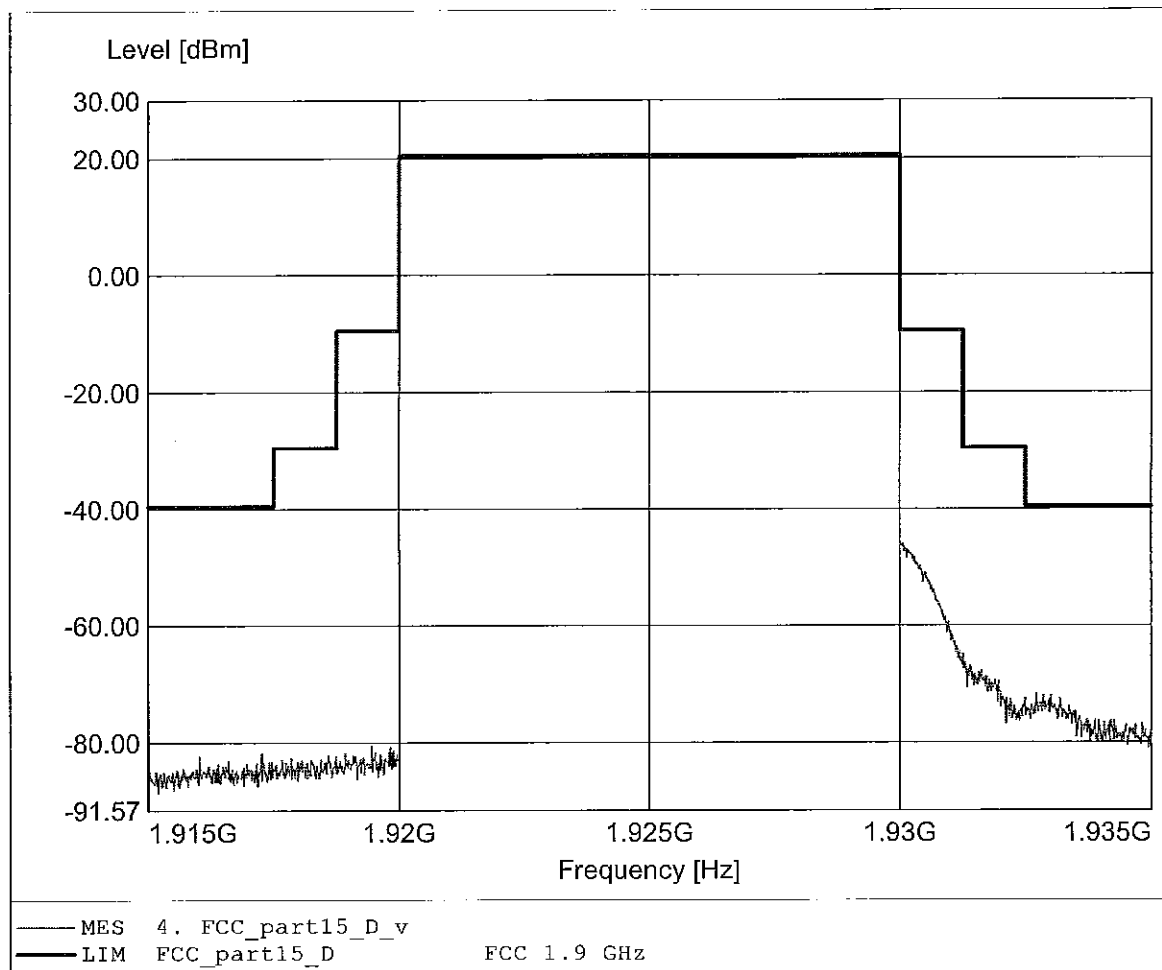
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.746GHz Pmax:-63.35dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

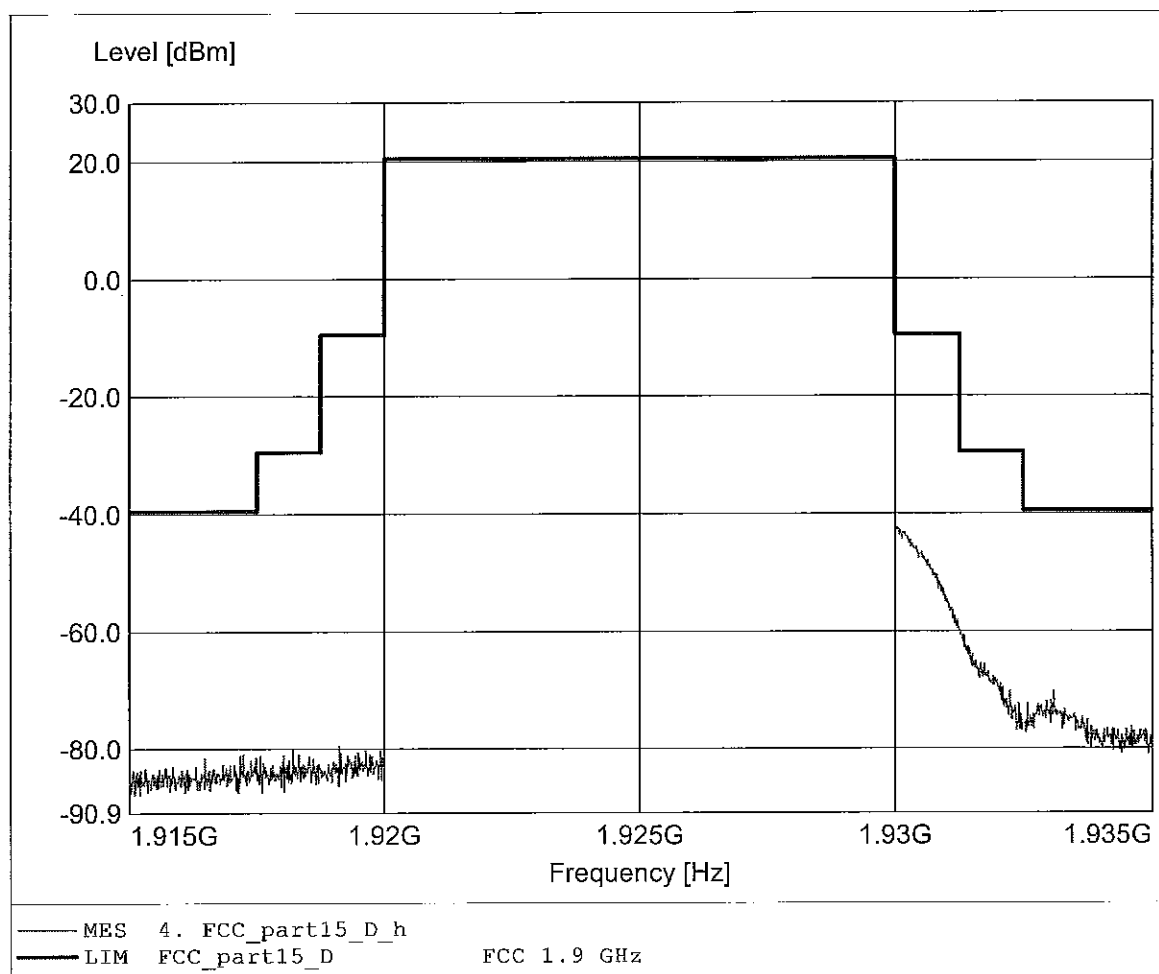
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-45.79dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

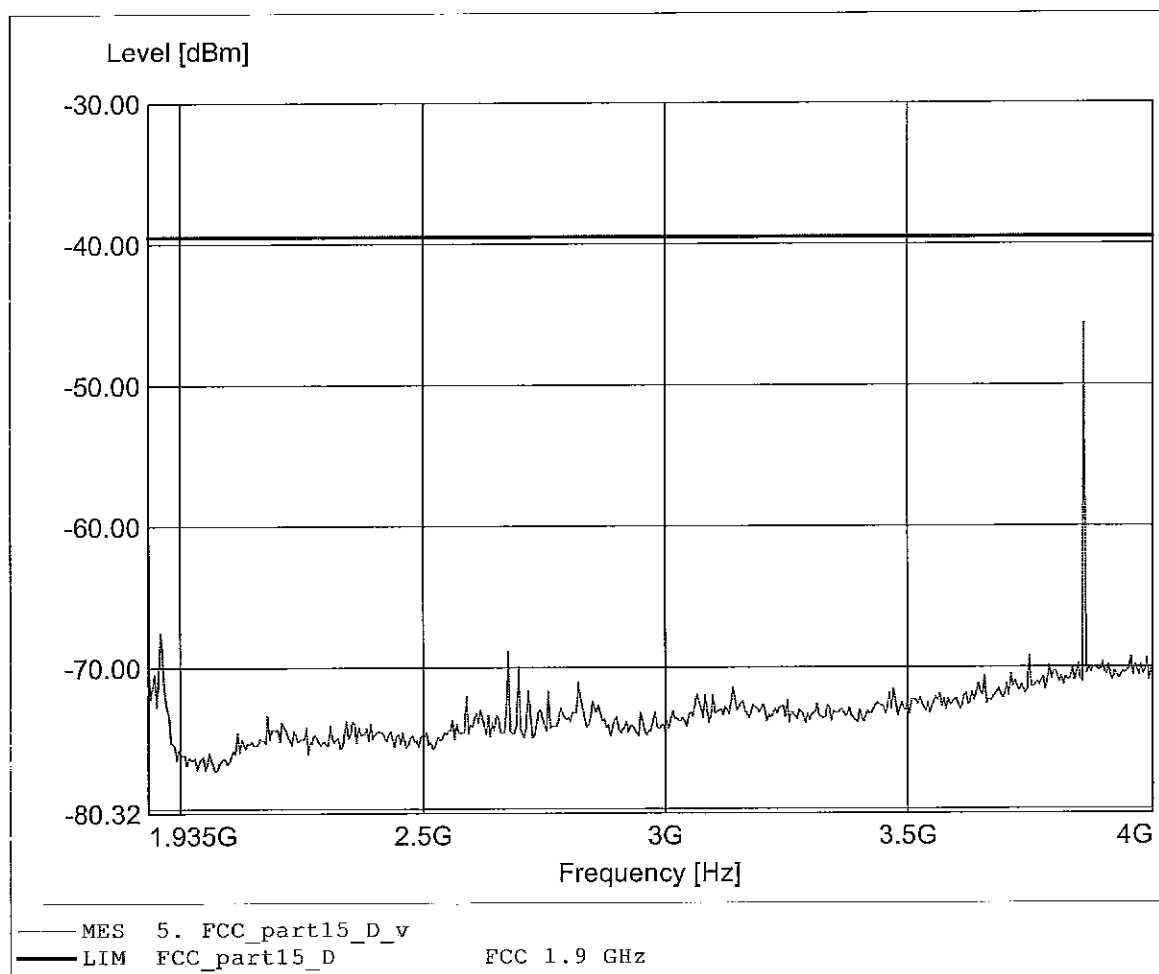
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-42.30dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

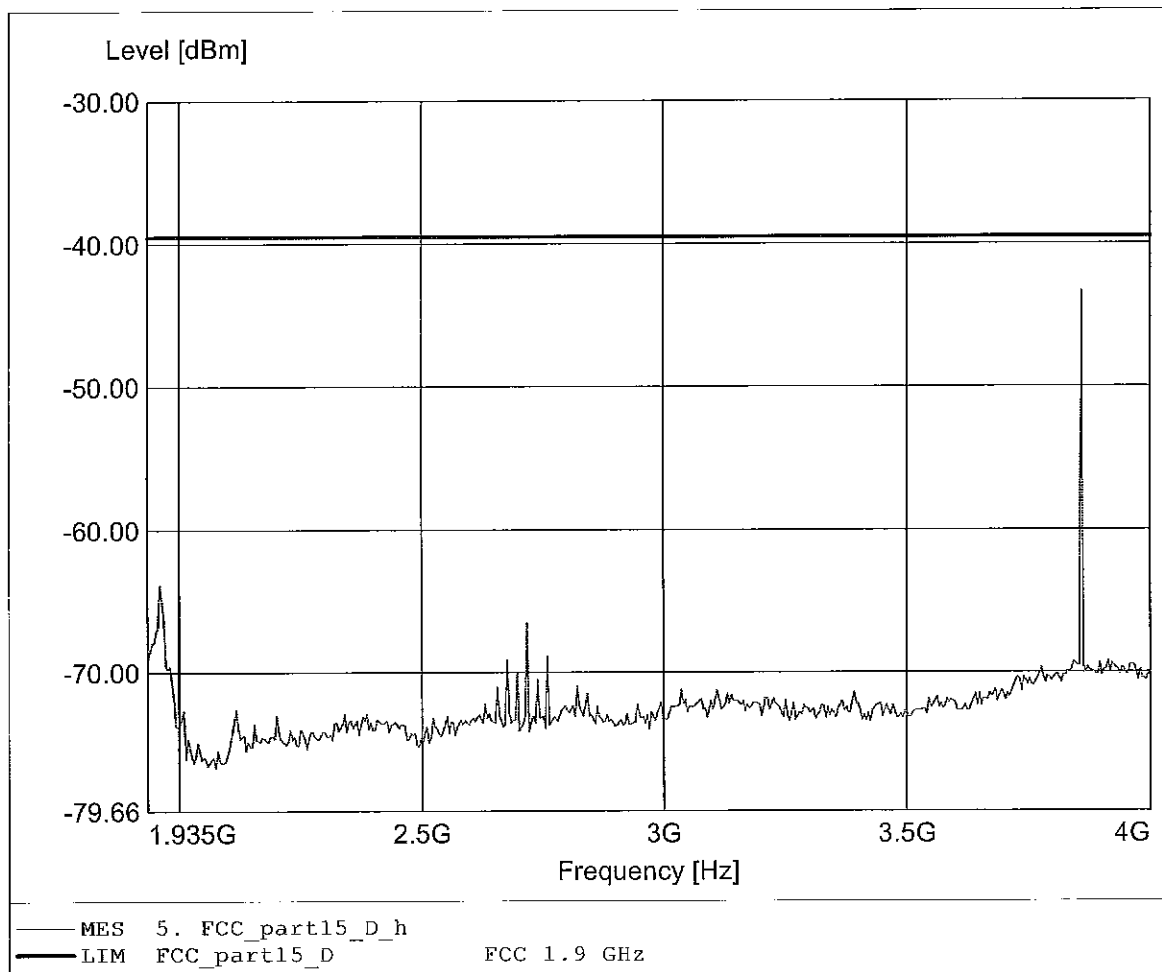
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859GHz Pmax: -45.63dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

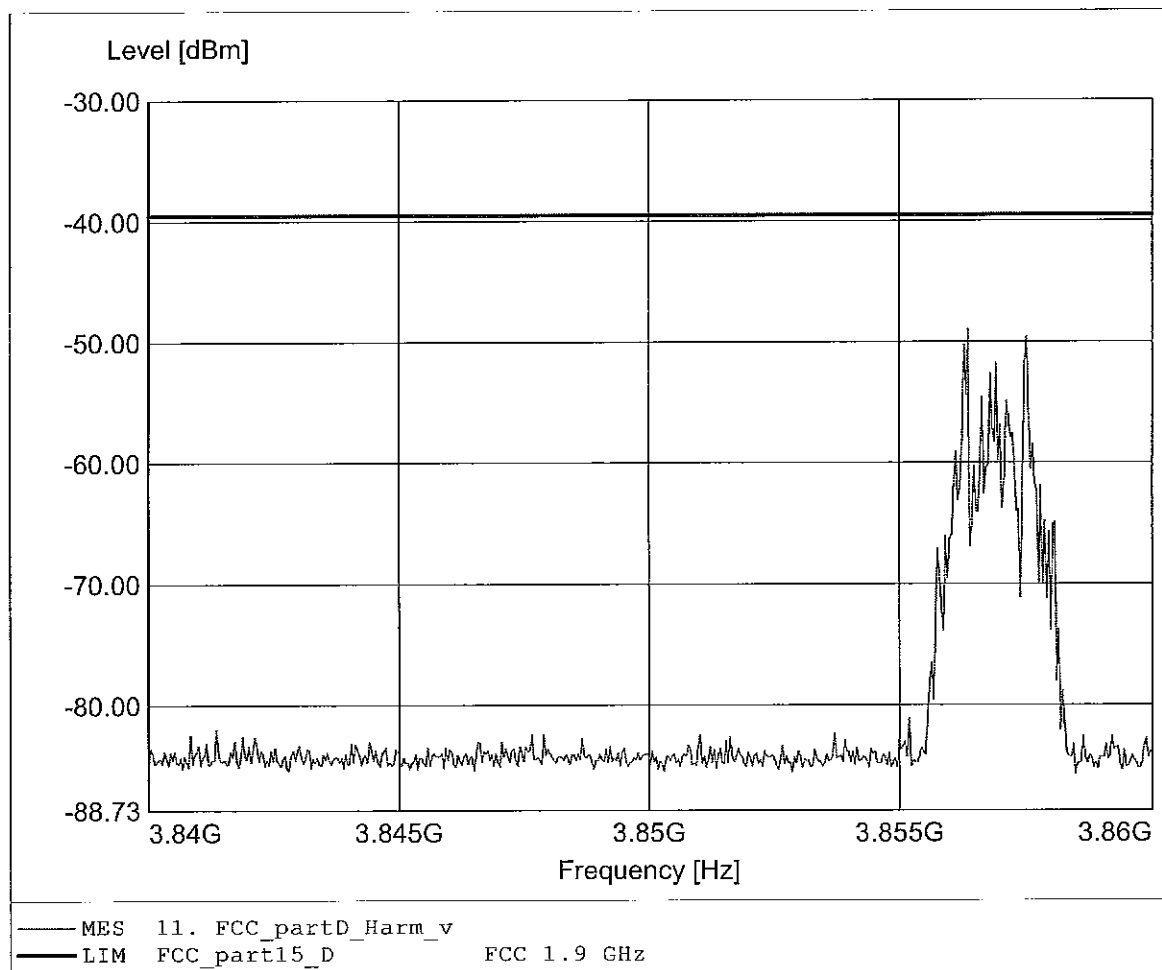
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859 GHz Pmax: -43.28 dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

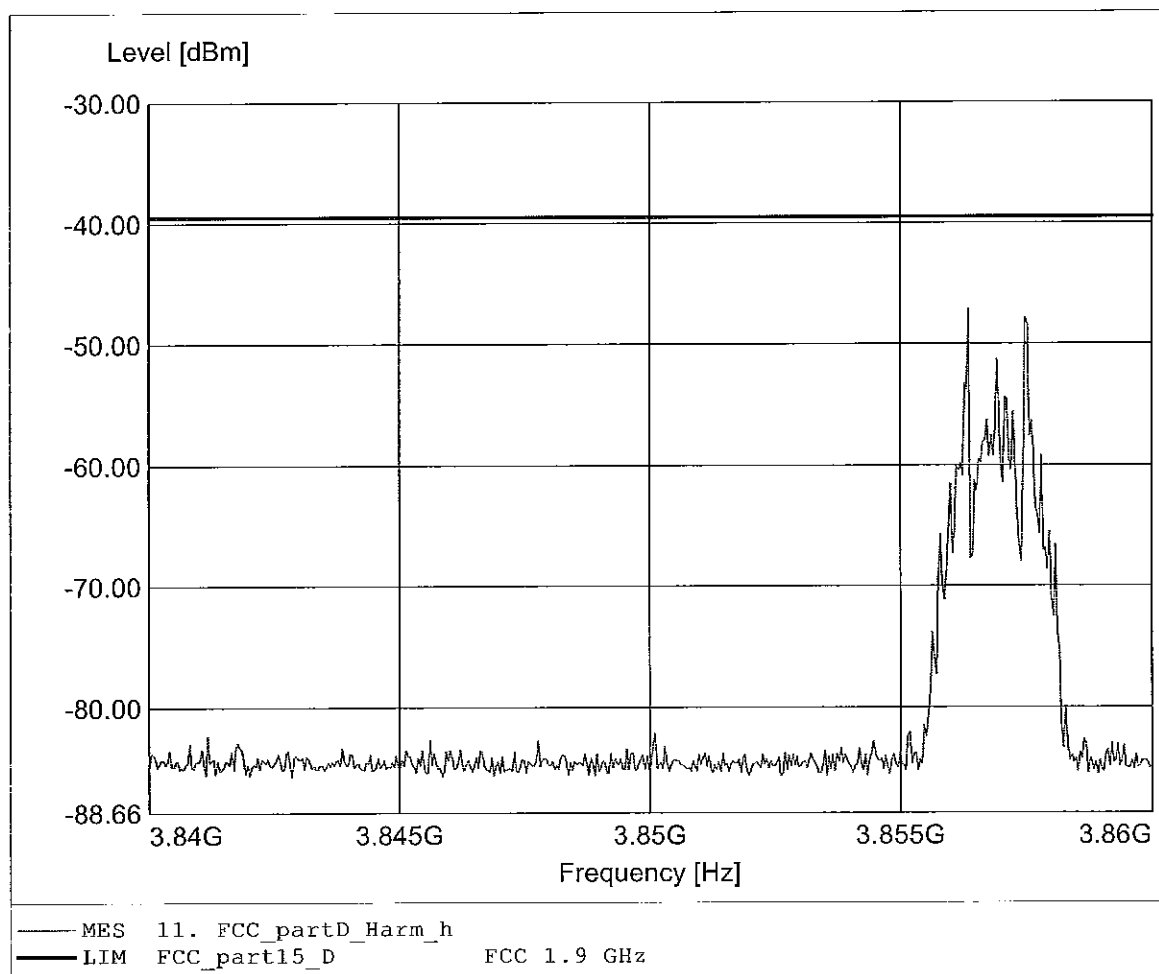
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.856GHz Pmax:-48.94dBm RBW:10 kHz



Spurious emissions under normal conditions

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

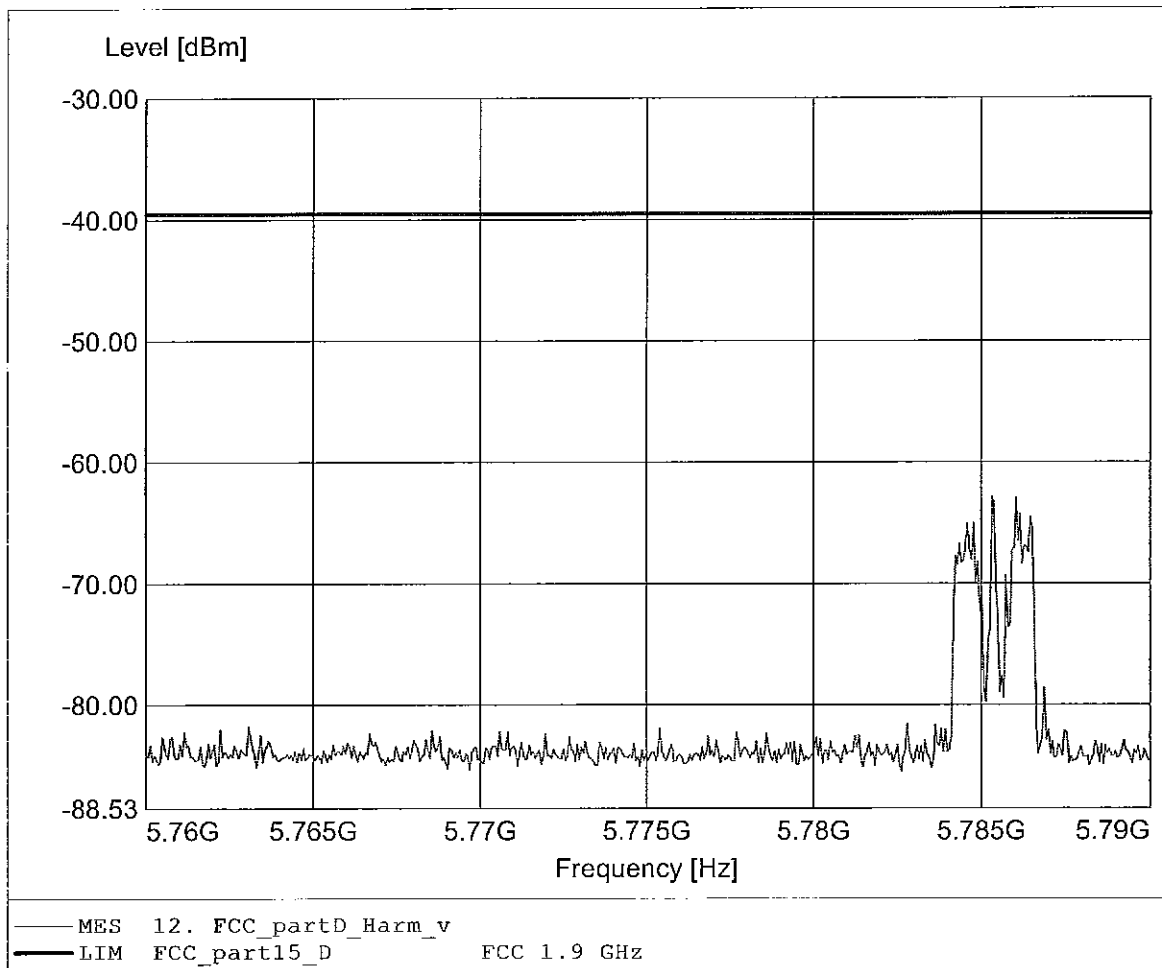
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.856GHz Pmax:-47.13dBm RBW:10 kHz



Spurious emissions under normal conditions

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

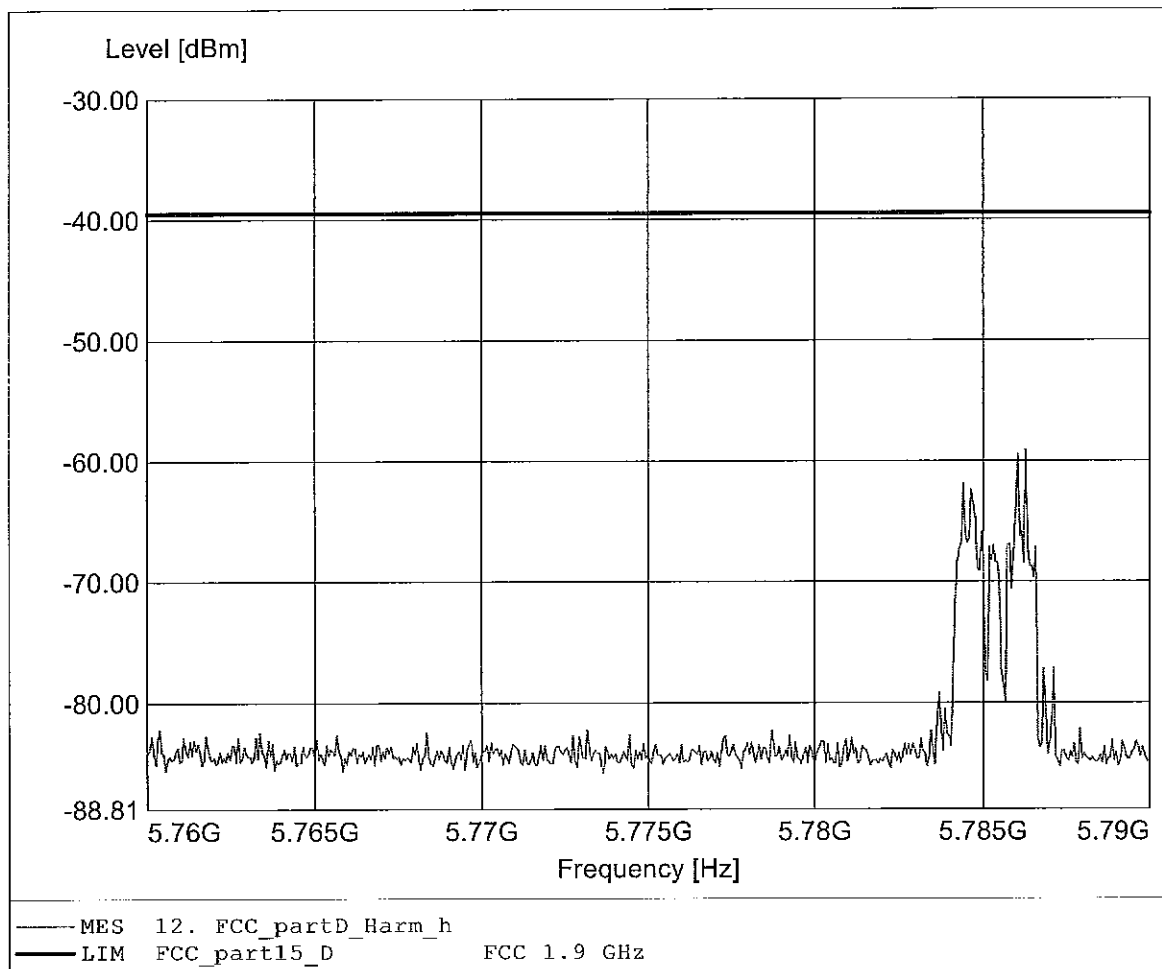
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:5.785GHz Pmax:-62.81dBm RBW:10 kHz



Spurious emissions under normal conditions

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

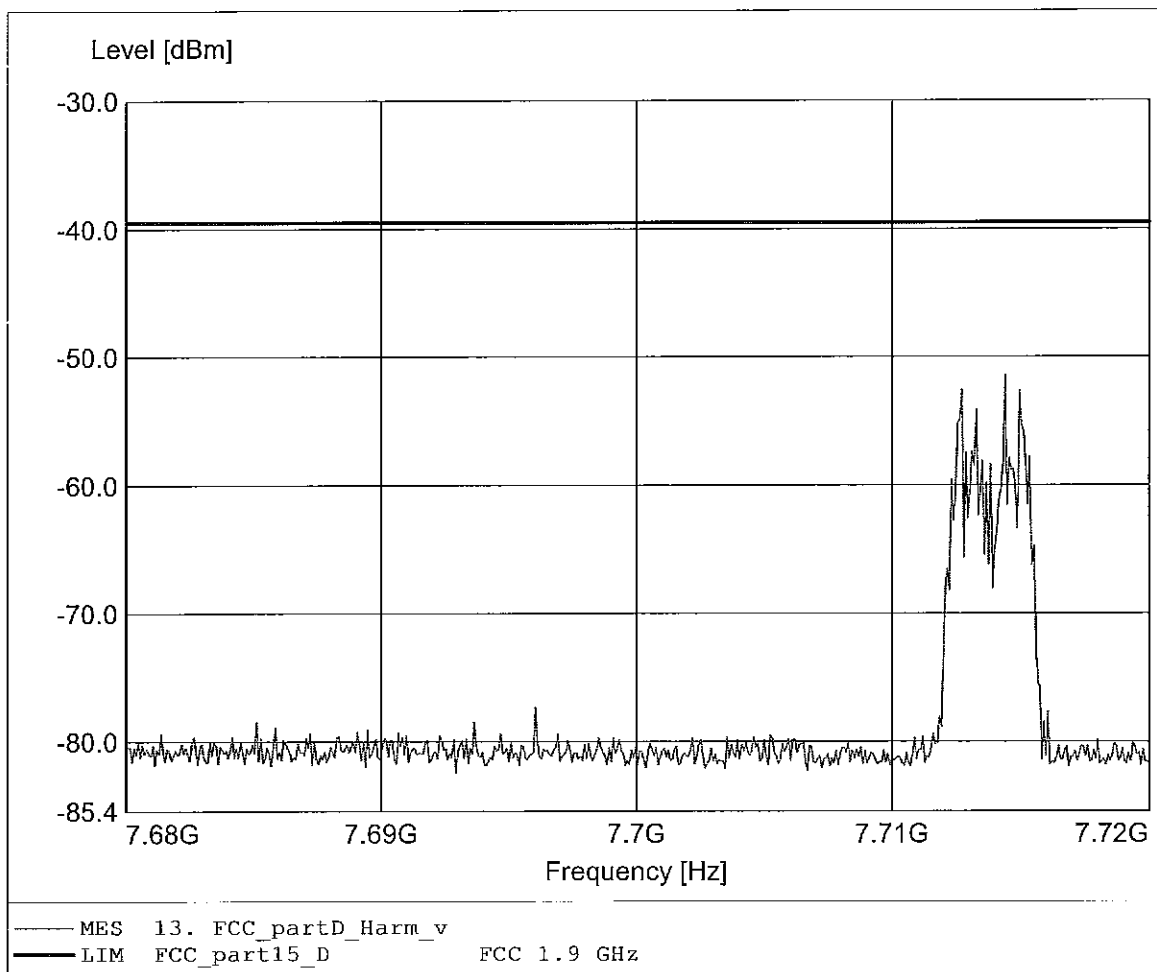
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 5.786GHz Pmax: -59.09dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

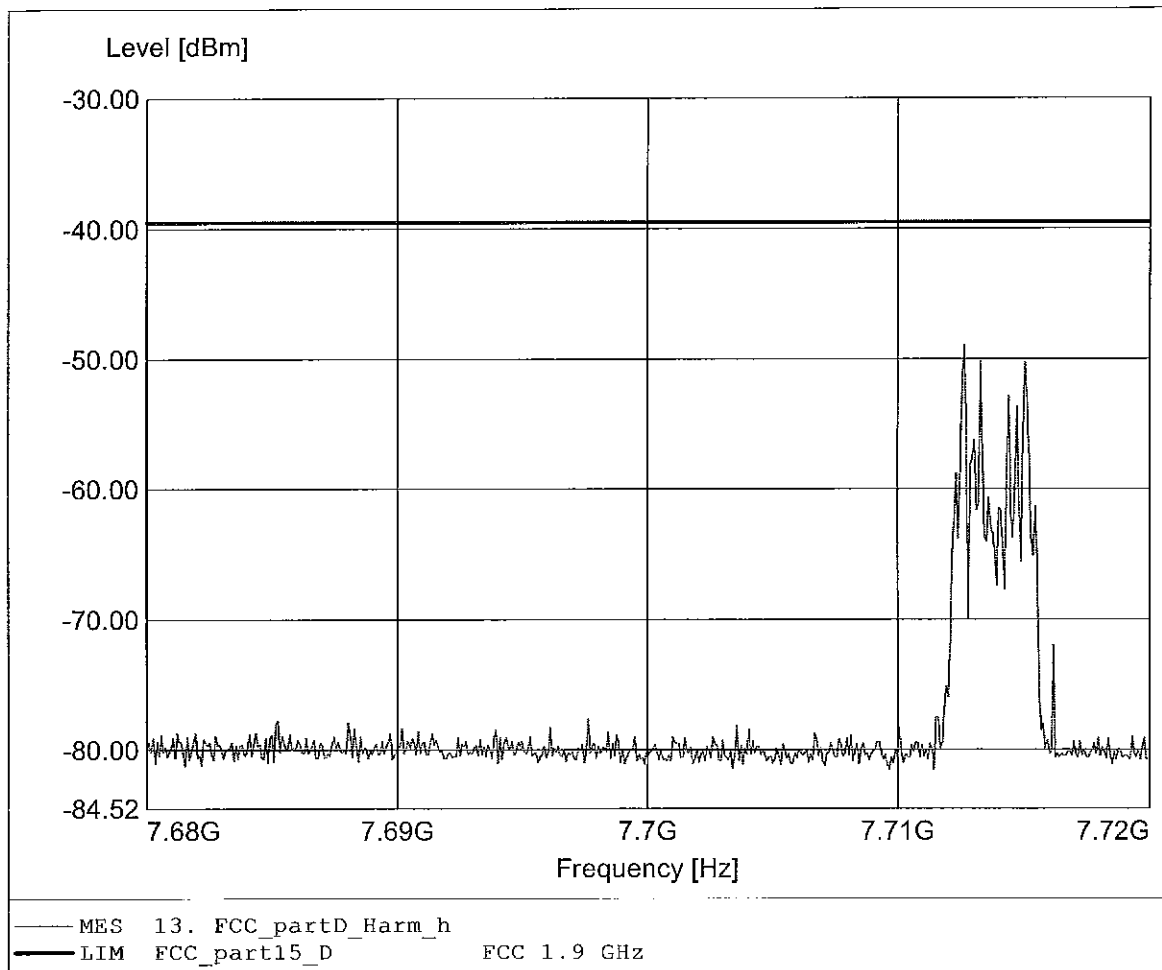
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.714GHz Pmax: -51.42dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

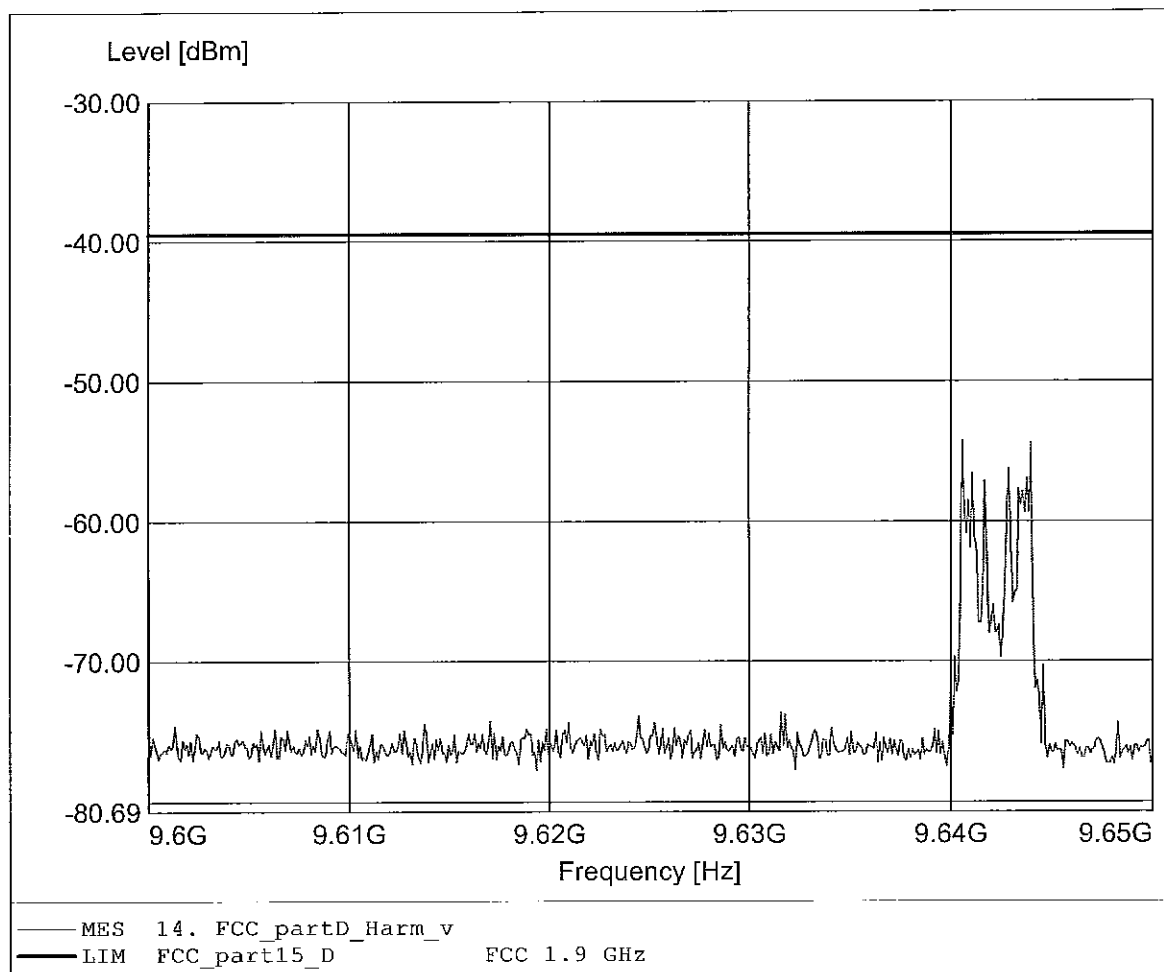
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 7.713GHz Pmax: -48.91dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

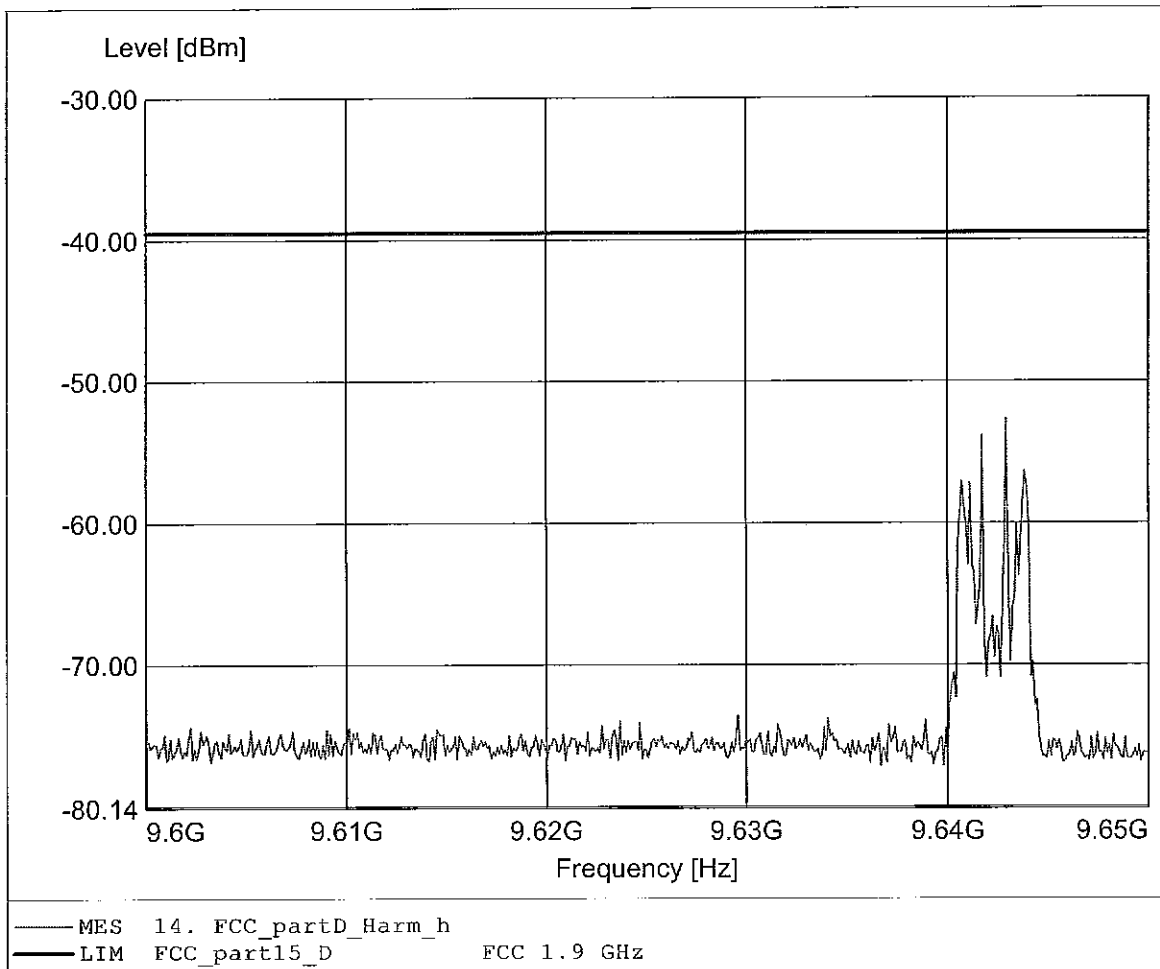
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 9.641GHz Pmax: -54.17dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

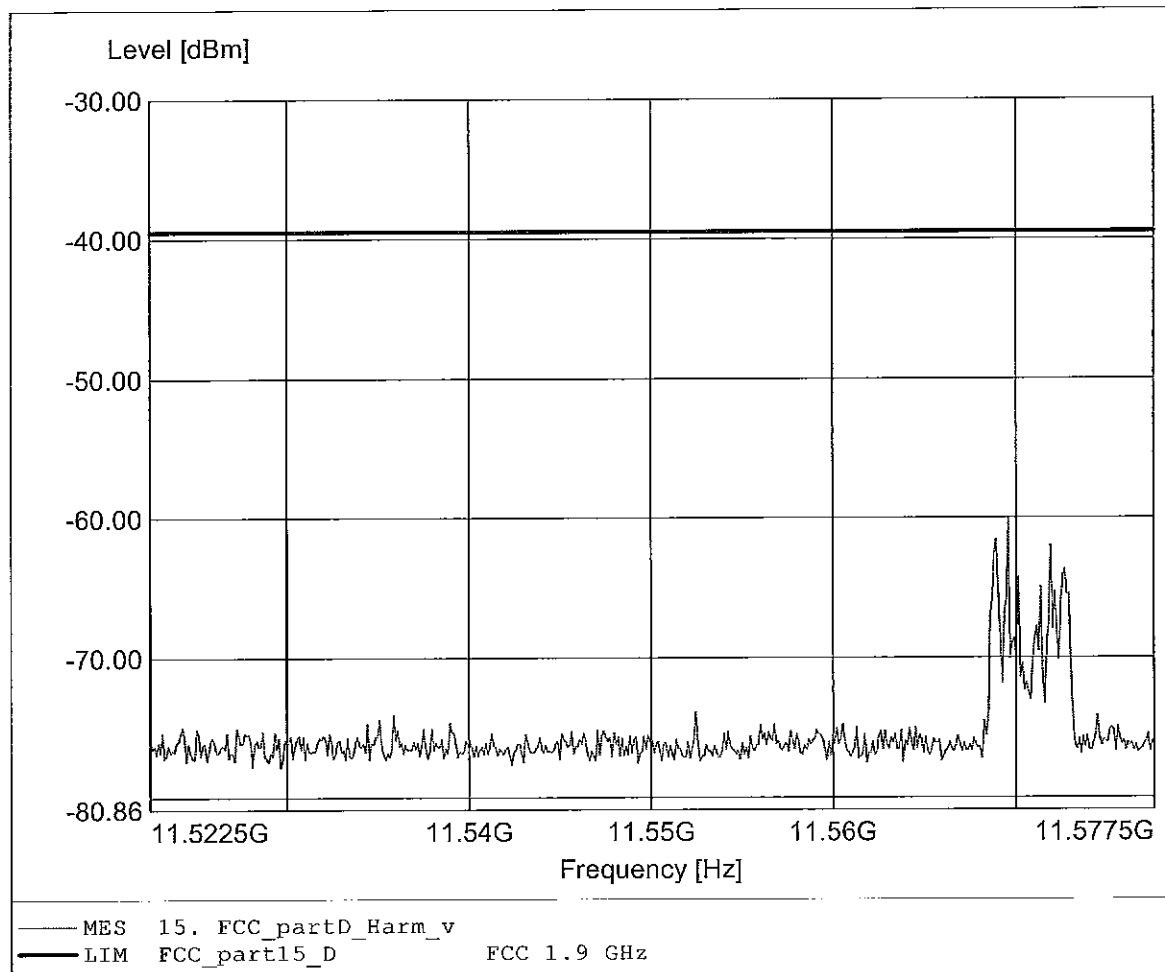
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:9.643GHz Pmax:-52.64dBm RBW:10 kHz



Spurious emissions under normal conditions

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

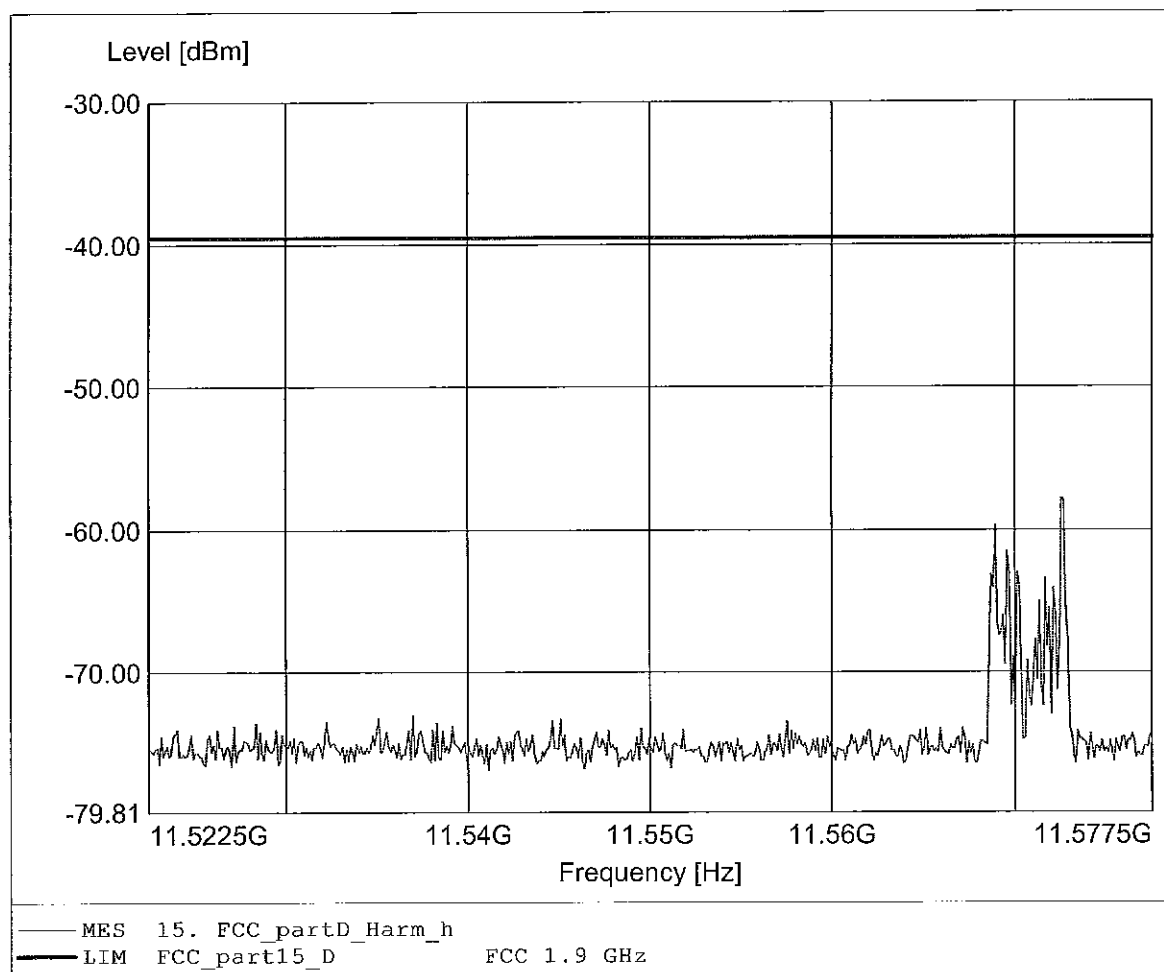
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.570GHz Pmax:-60.06dBm RBW:10 kHz



Spurious emissions under normal conditions

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

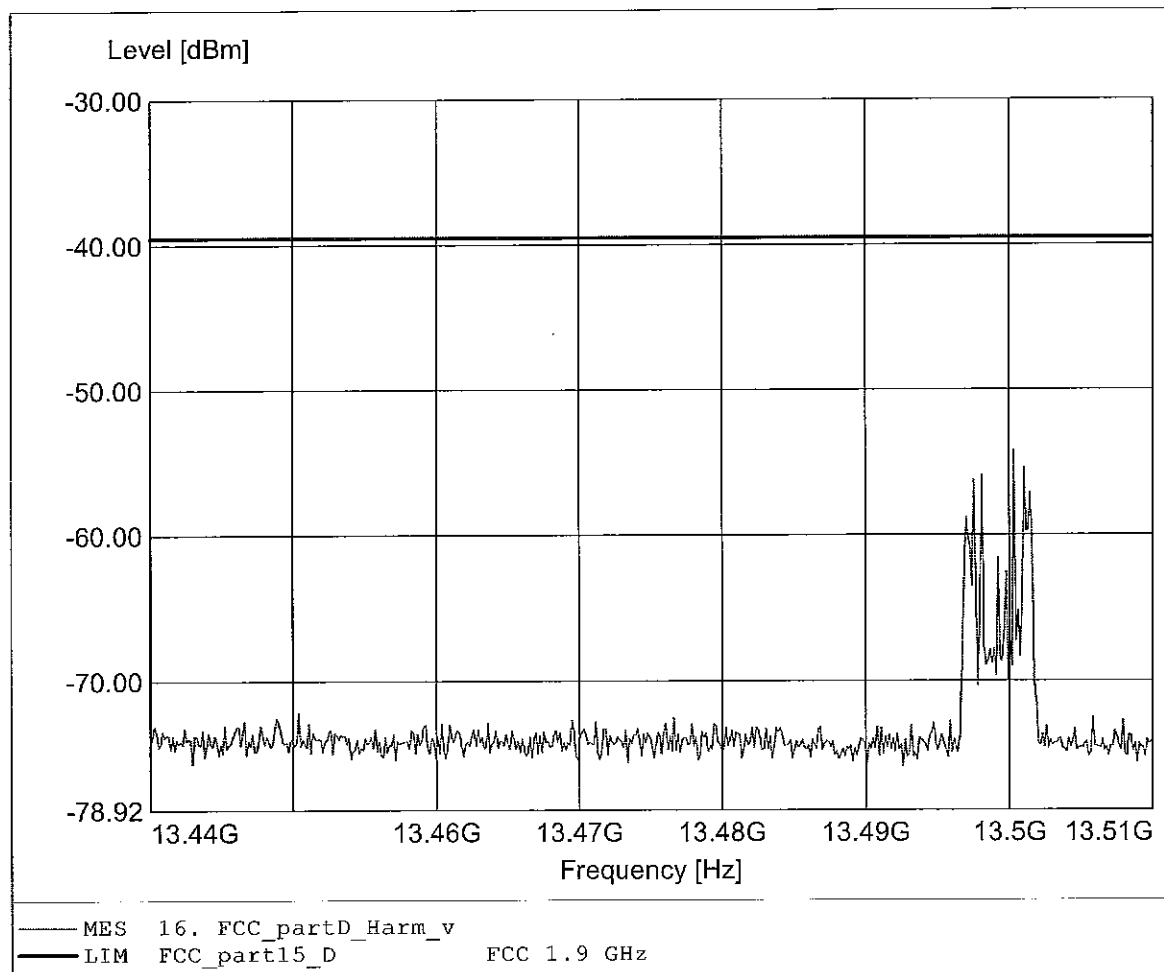
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.573GHz Pmax:-57.79dBm RBW:10 kHz



Spurious emissions under normal conditions

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

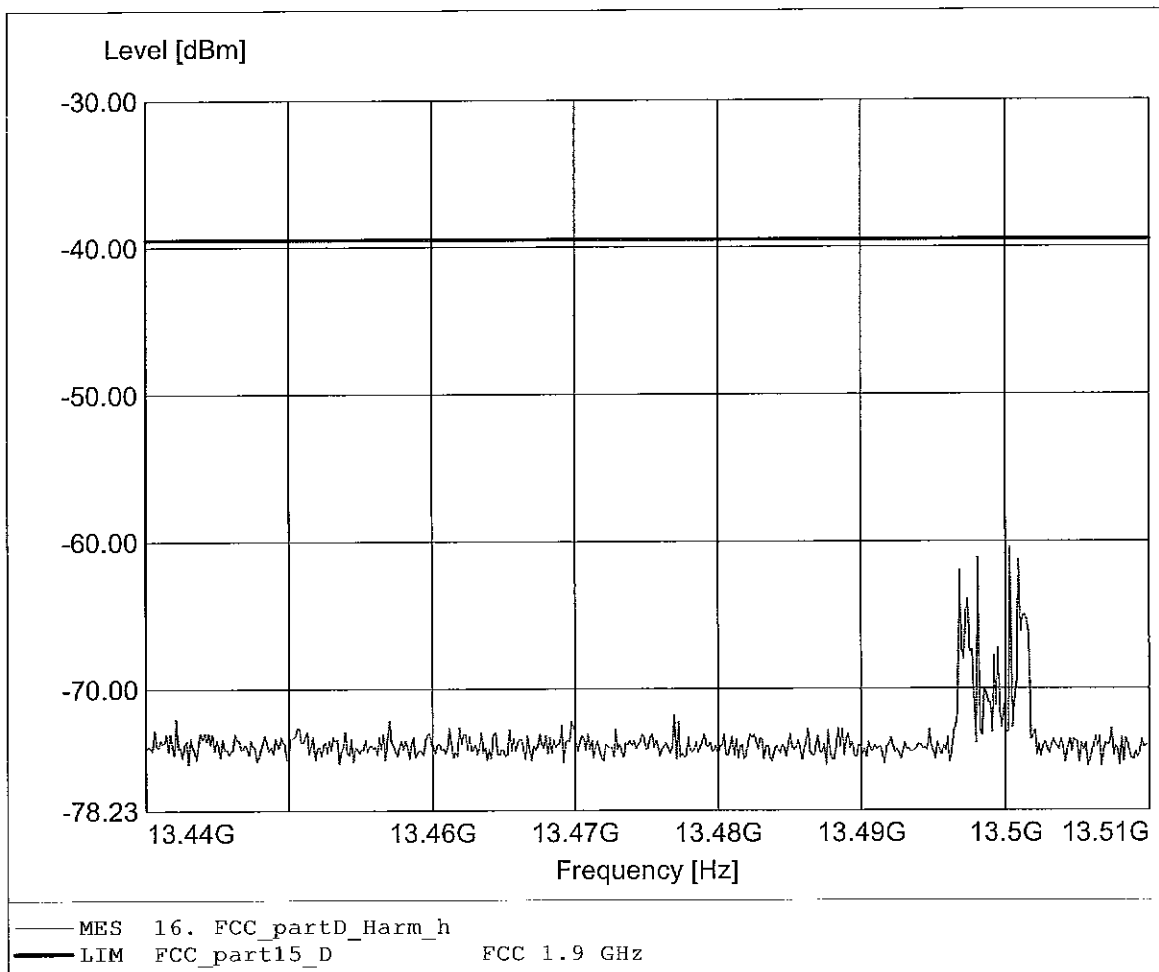
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.500GHz Pmax:-54.20dBm RBW:10 kHz



Spurious emissions under normal conditions

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

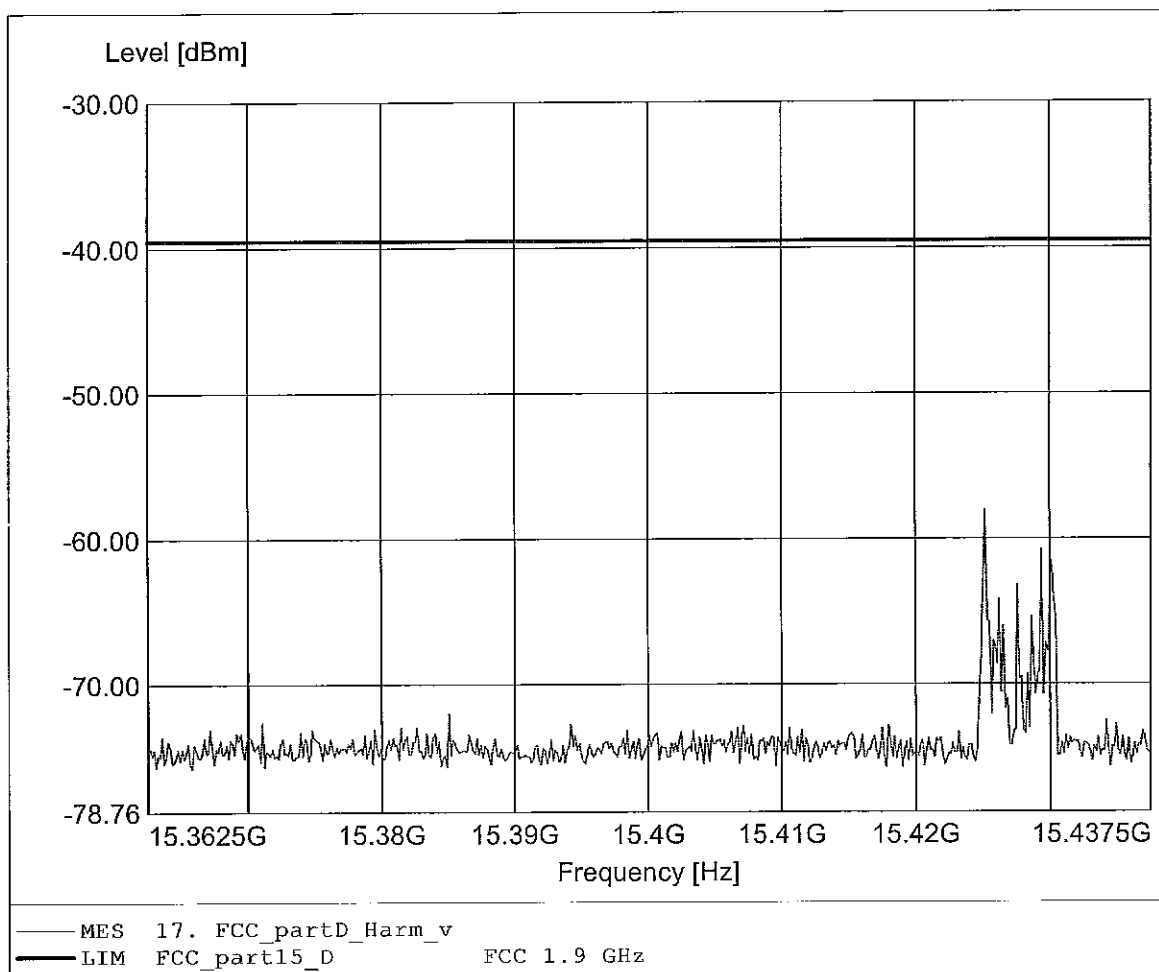
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.500GHz Pmax:-60.39dBm RBW:10 kHz



Spurious emissions under normal conditions

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

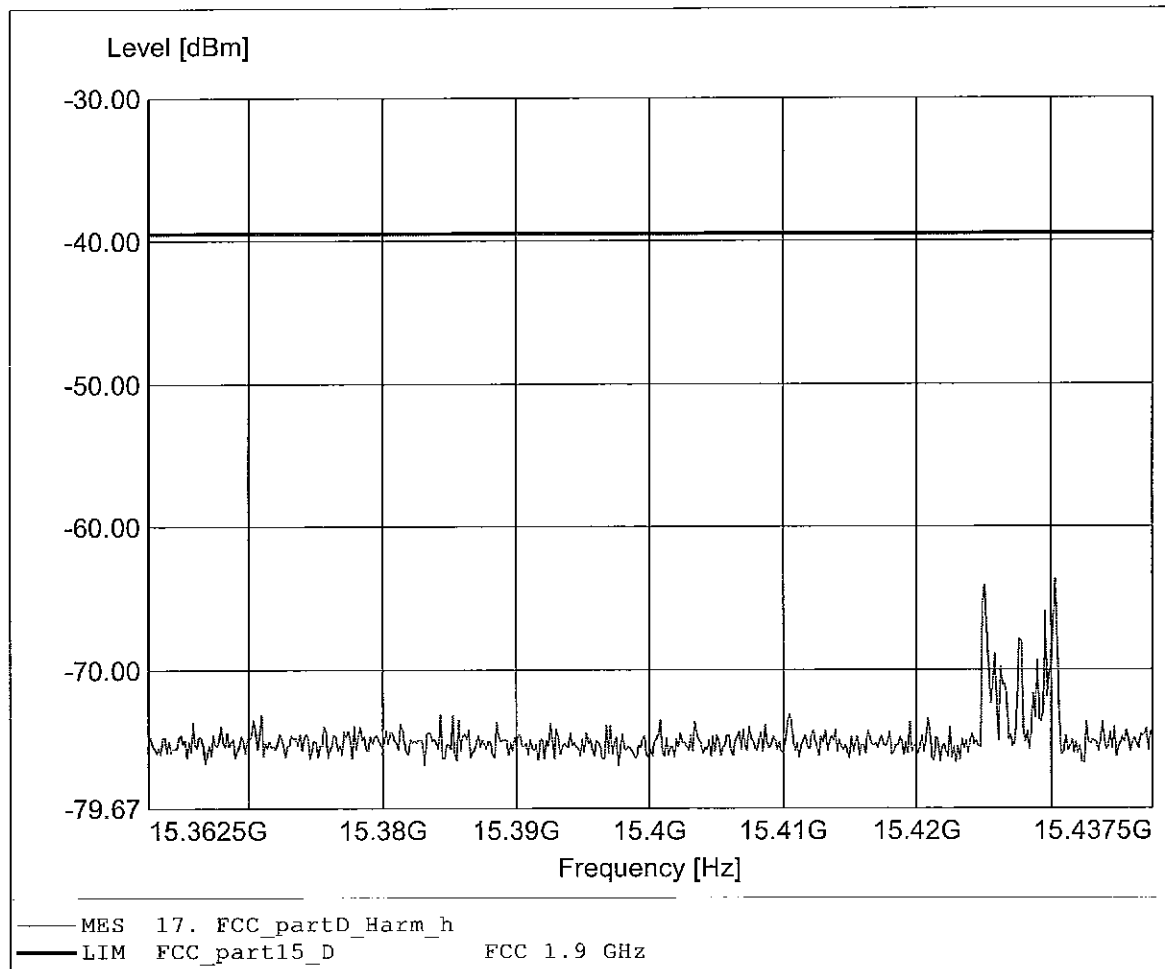
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.425GHz Pmax:-57.99dBm RBW:10 kHz



Spurious emissions under normal conditions

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

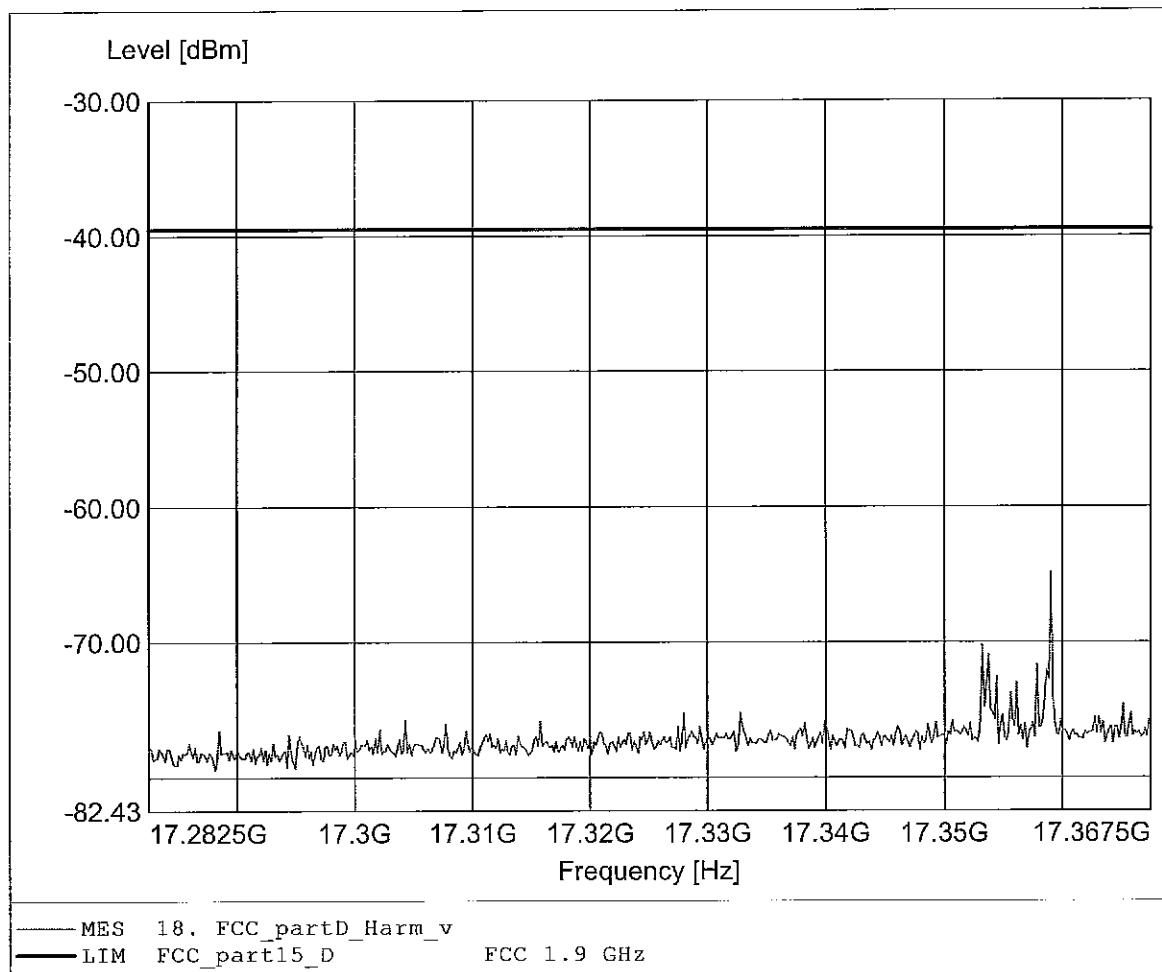
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.430GHz Pmax:-63.68dBm RBW:10 kHz



Spurious emissions under normal conditions

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

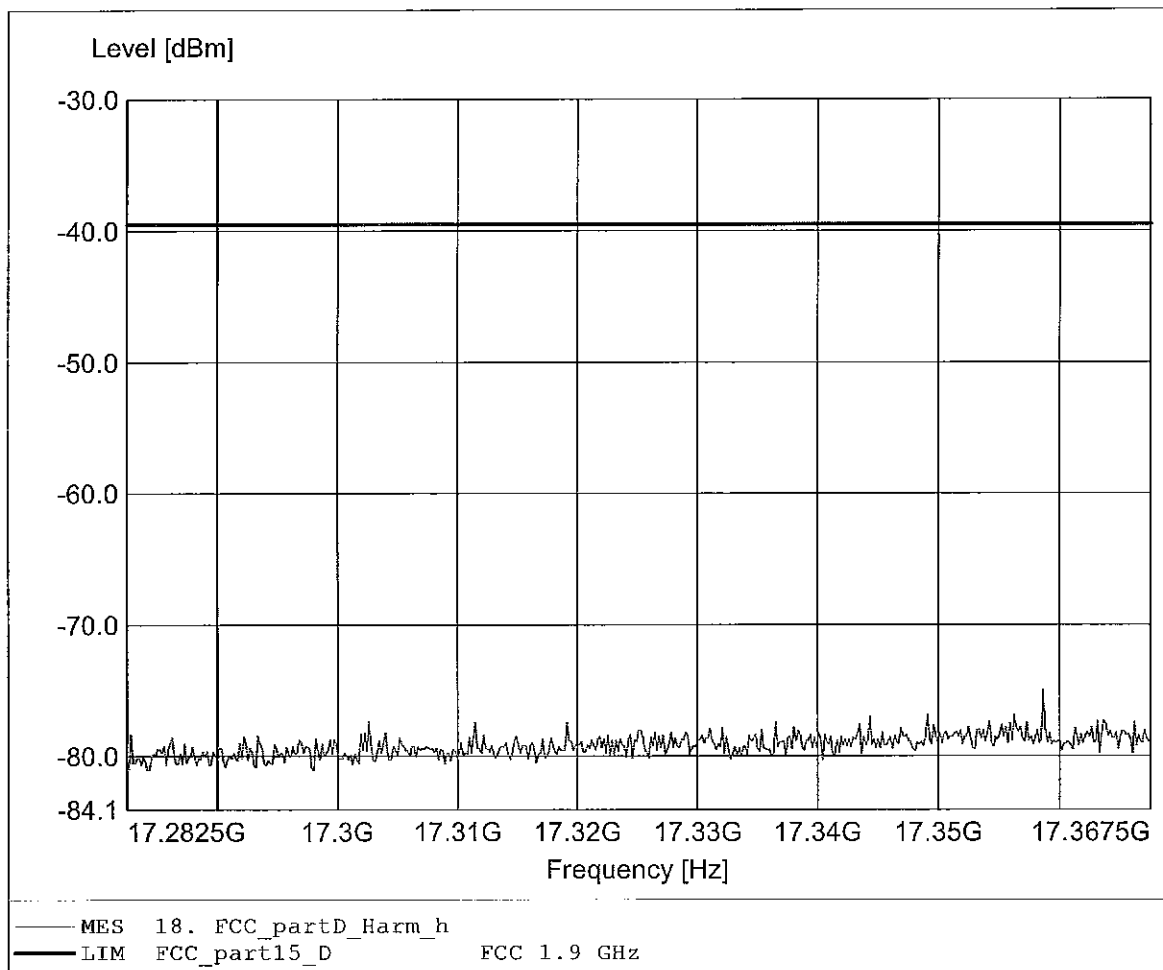
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-64.81dBm RBW:10 kHz



Spurious emissions under normal conditions

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

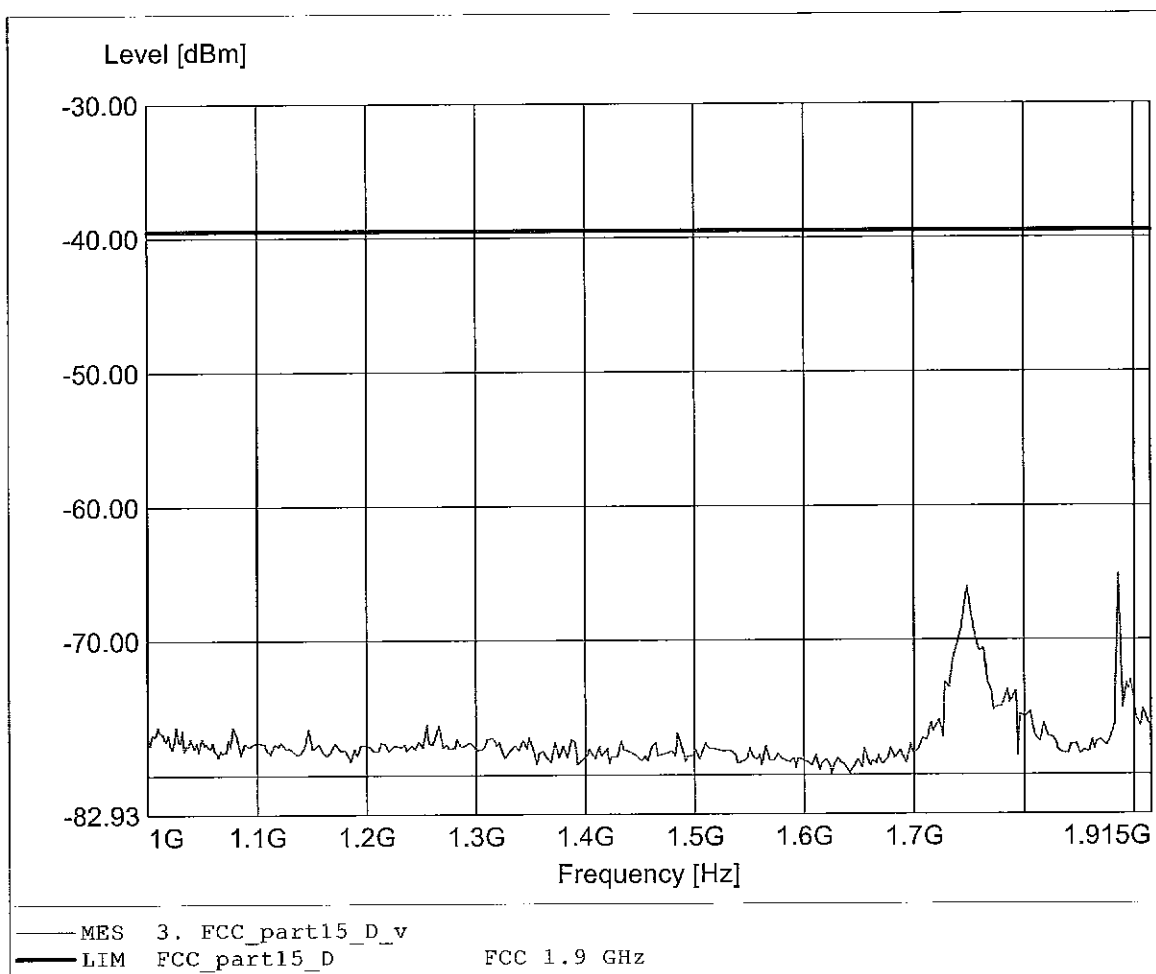
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-74.99dBm RBW:10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

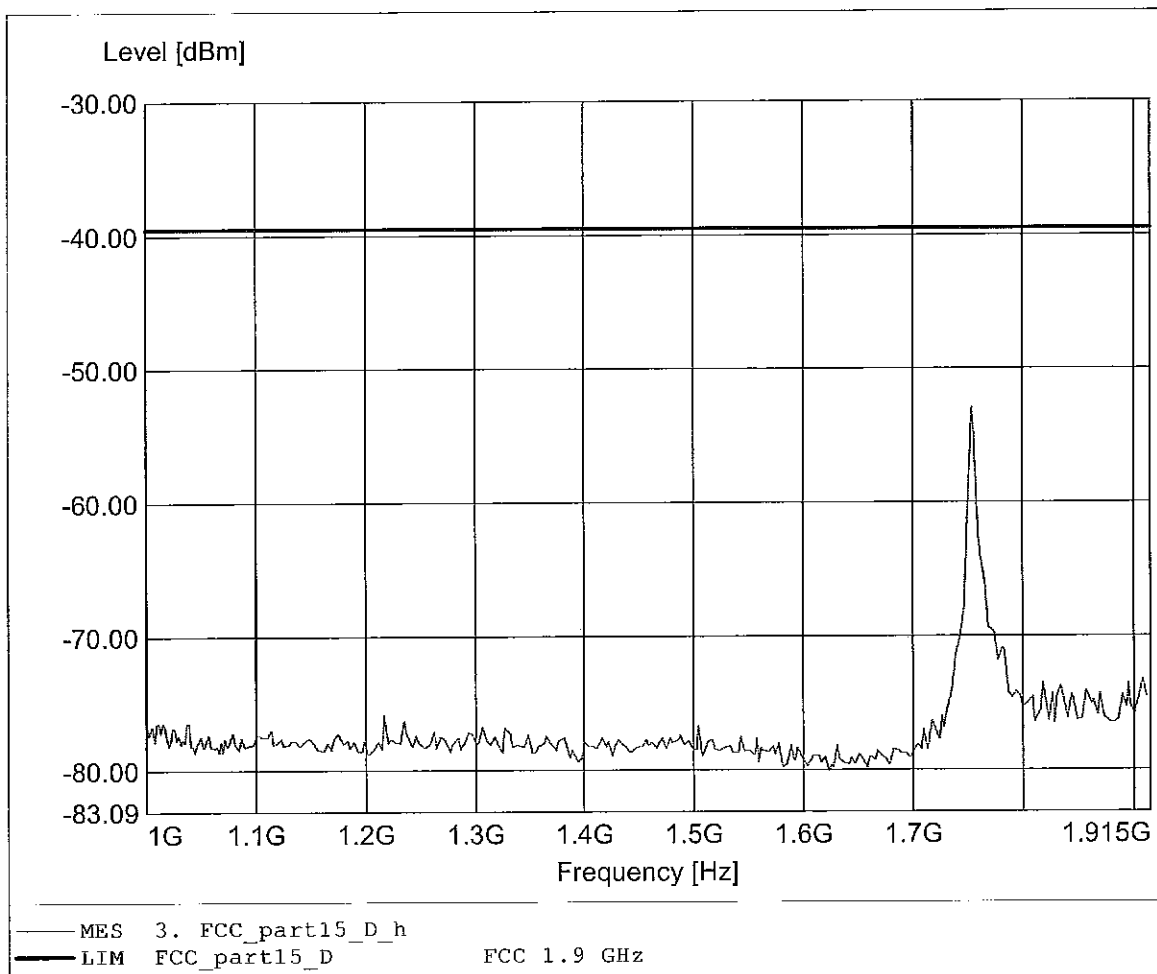
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 1.886 GHz Pmax: -65.13 dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

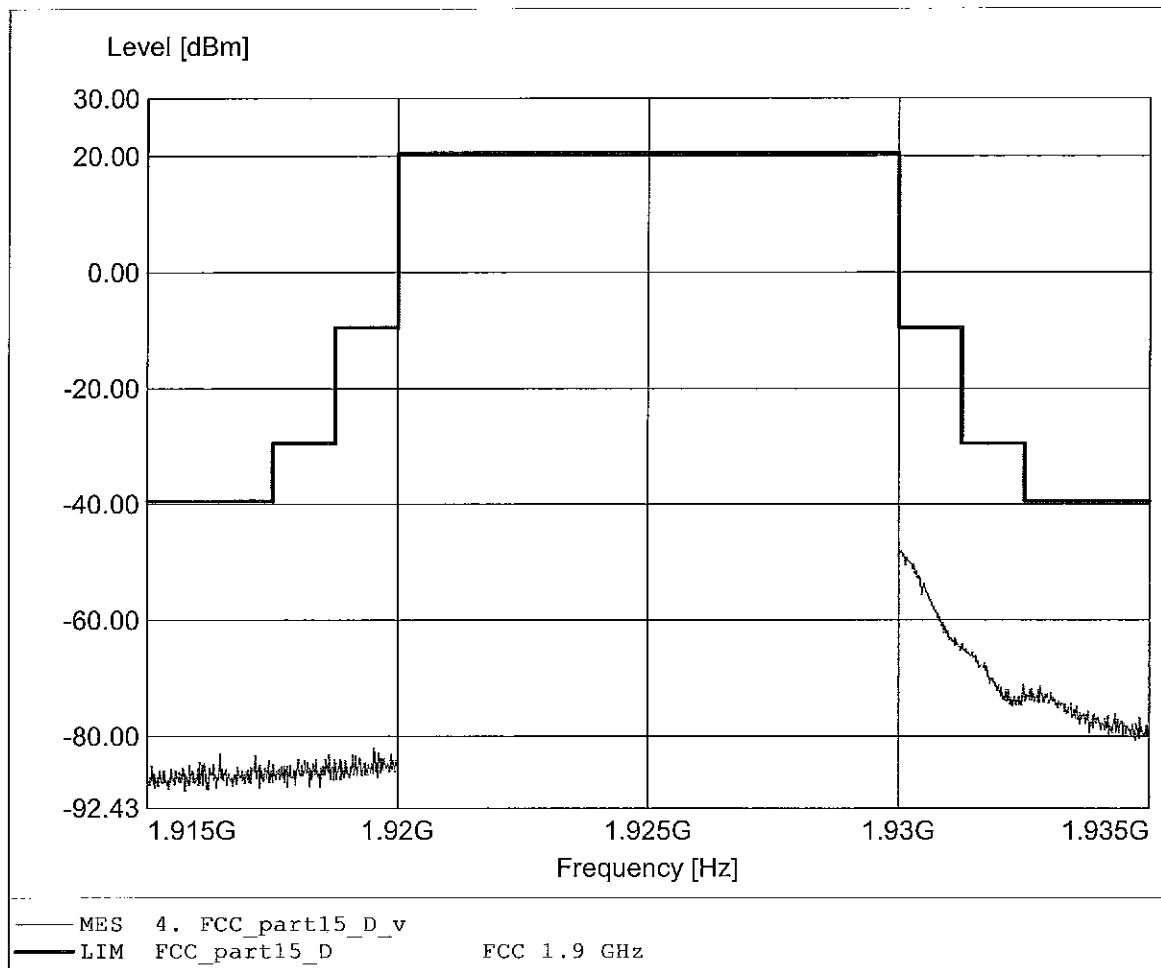
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.754GHz Pmax:-52.94dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

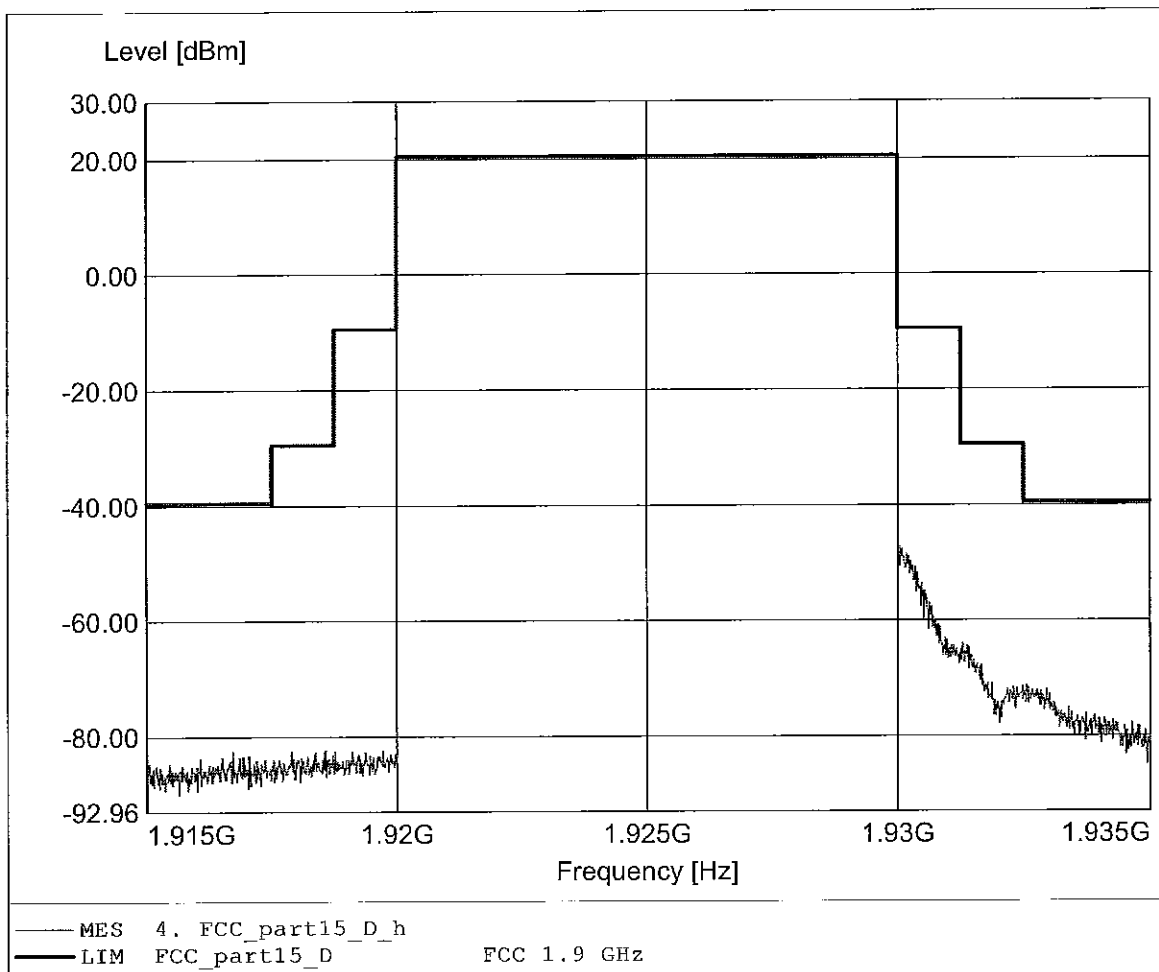
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-48.10dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

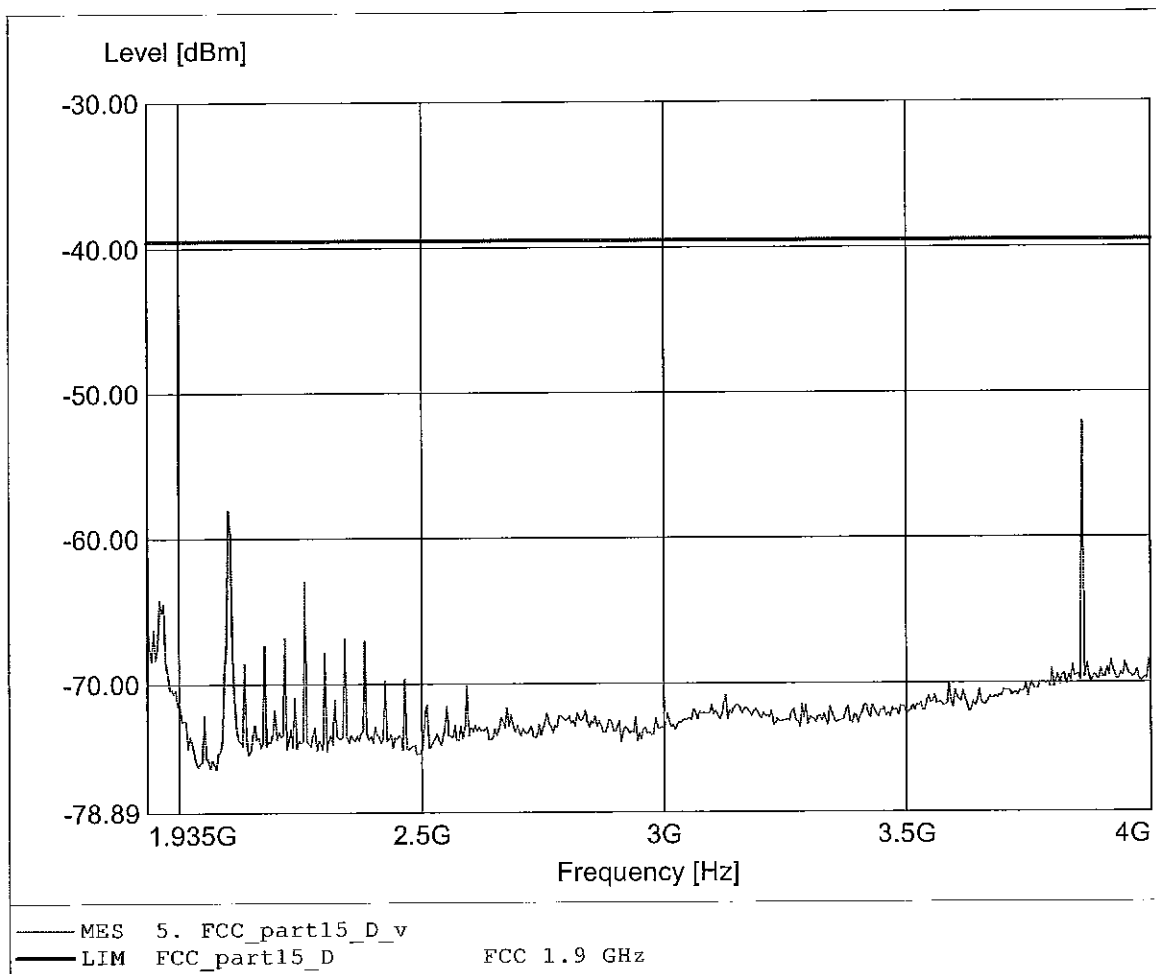
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:1.930GHz Pmax:-47.29dBm RBW: 10 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

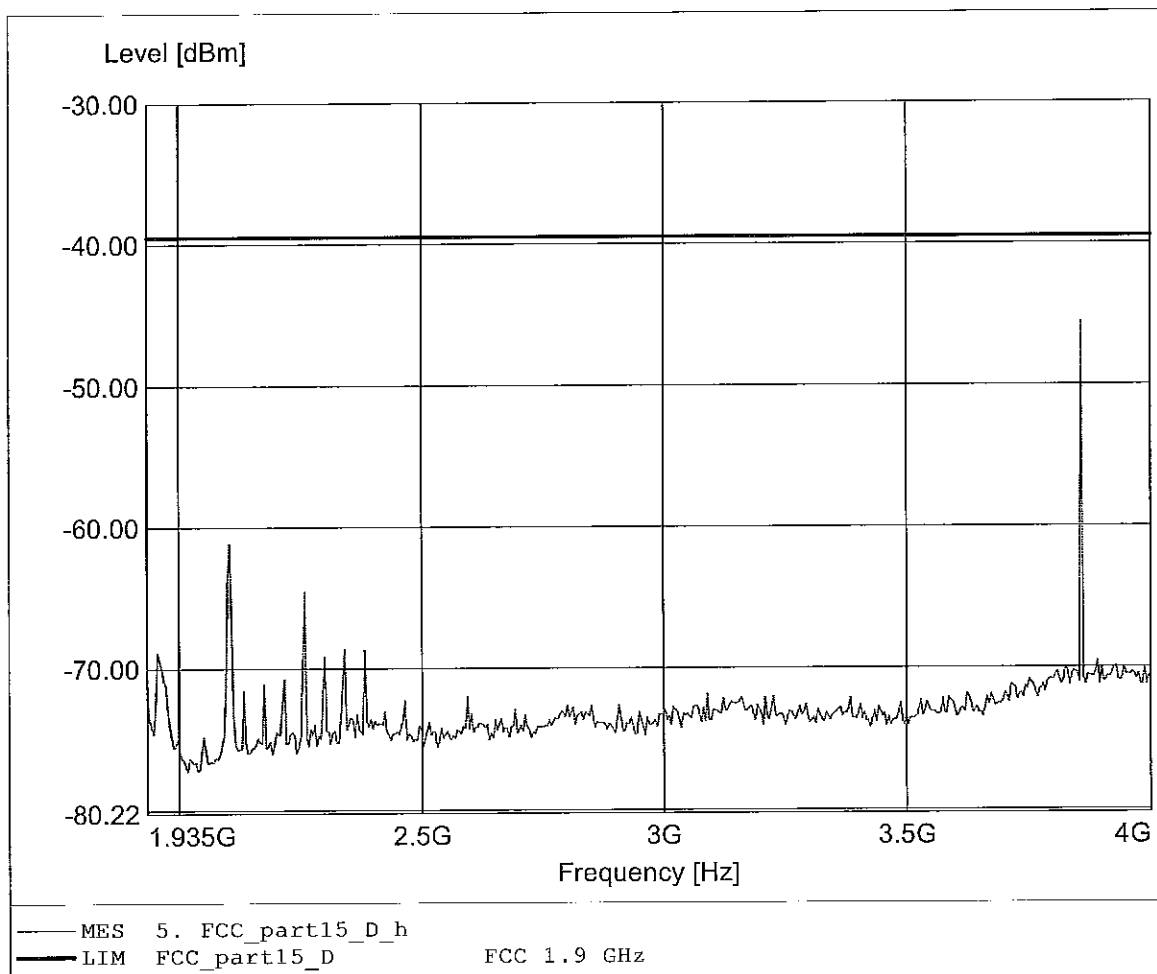
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859GHz Pmax: -52.04dBm RBW: 100 kHz



Spurious emissions under normal conditions

FCC RULES PART 15, SUBPART D

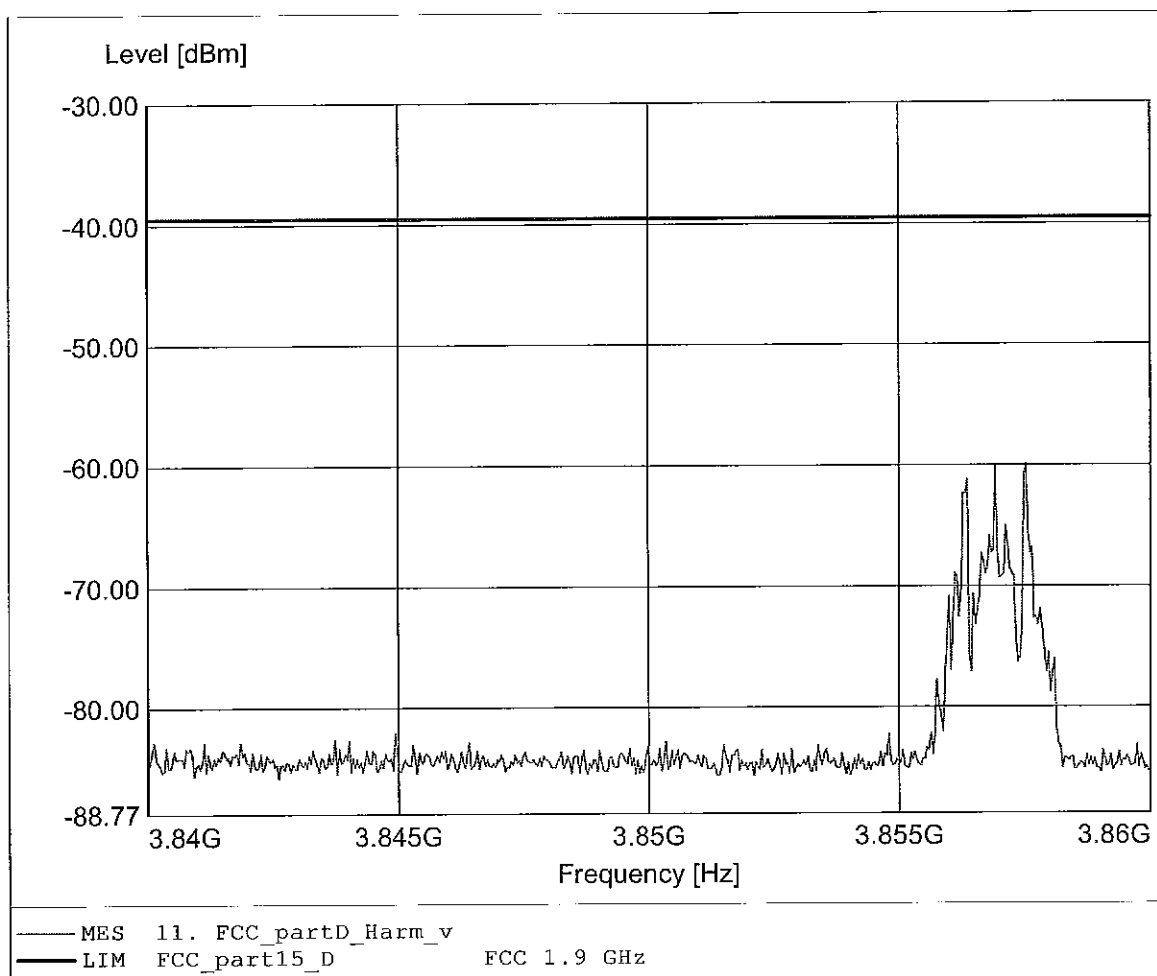
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 3.859GHz Pmax: -45.55dBm RBW: 100 kHz



Spurious emissions under normal conditions

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

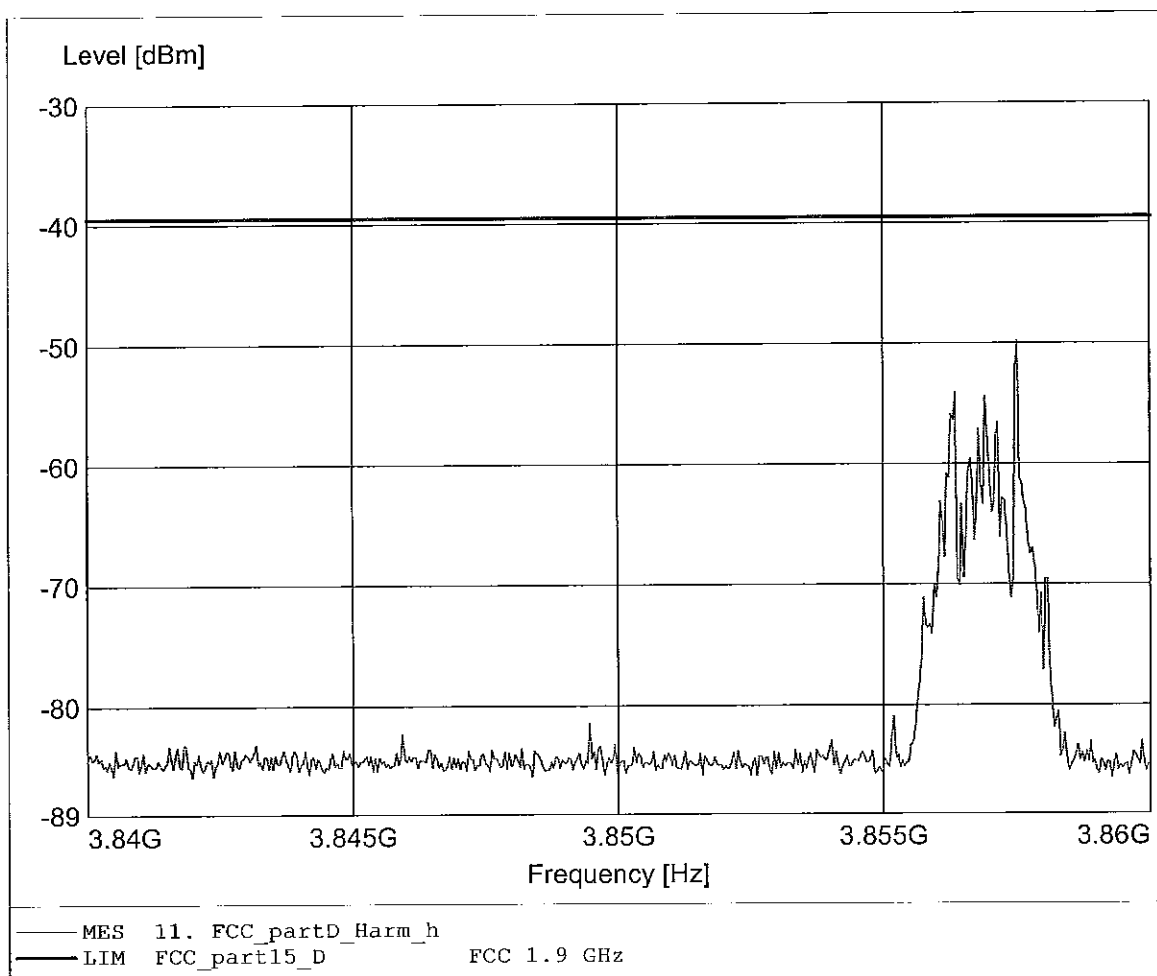
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.858GHz Pmax:-59.85dBm RBW:10 kHz



Spurious emissions under normal conditions

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

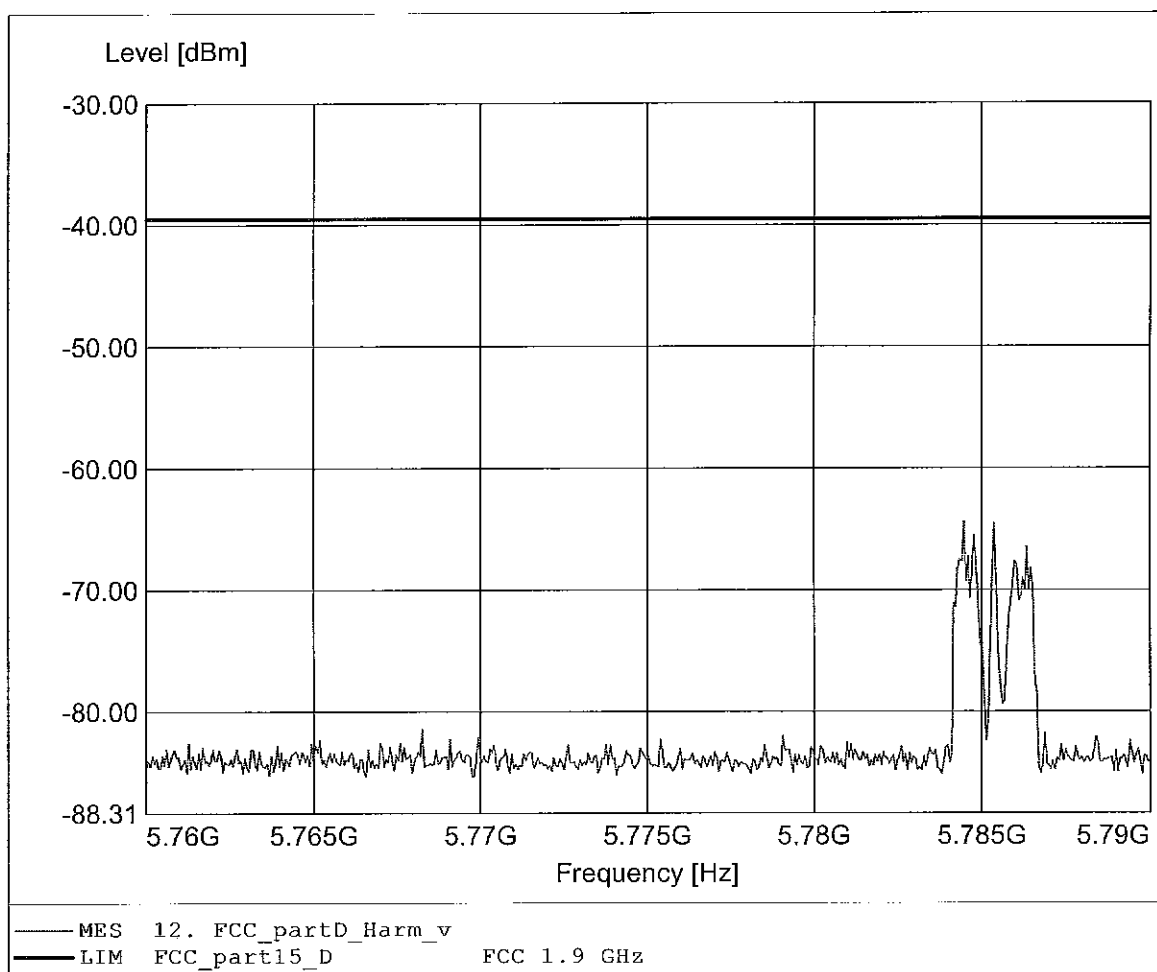
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:3.858GHz Pmax:-49.76dBm RBW:10 kHz



Spurious emissions under normal conditions

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

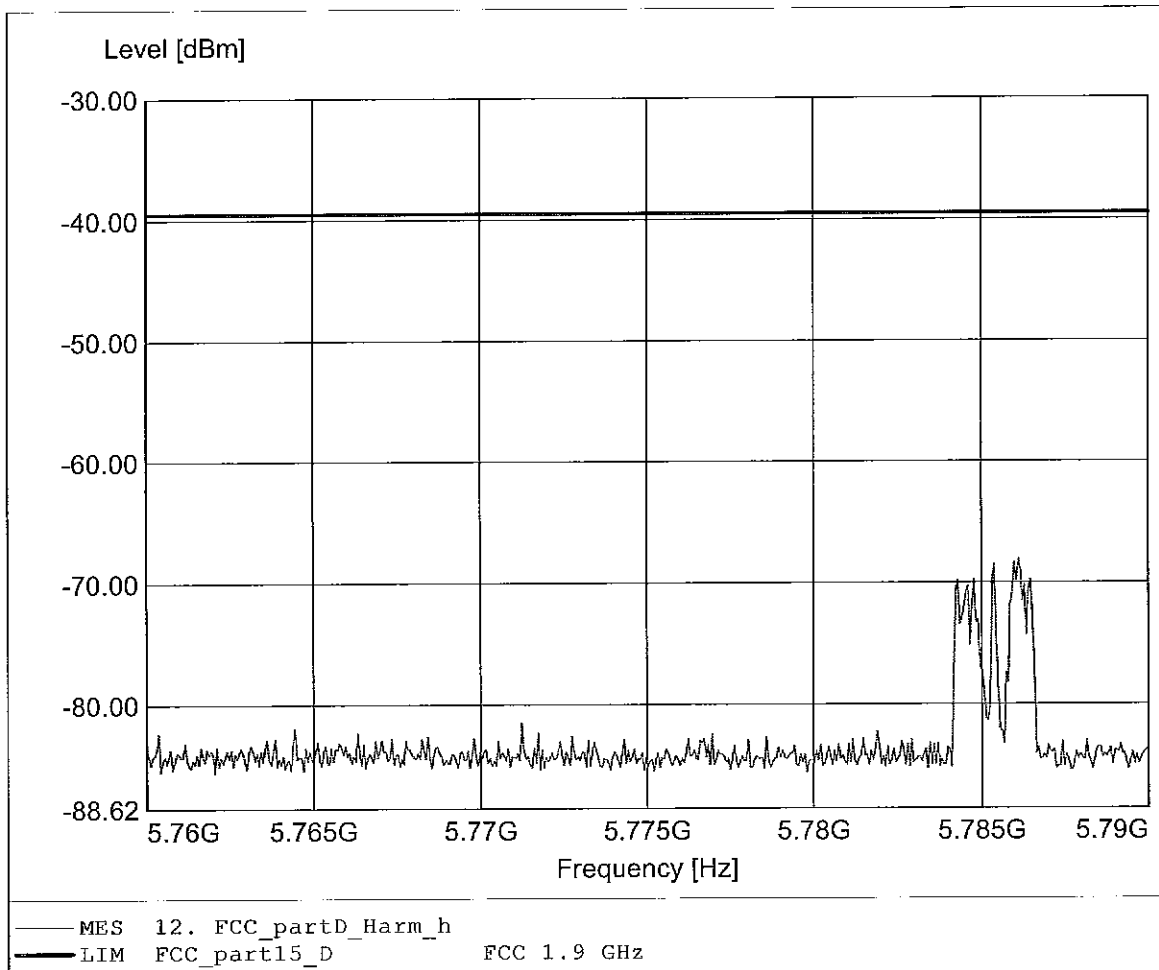
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq: 5.784 GHz Pmax: -64.37 dBm RBW: 10 kHz



Spurious emissions under normal conditions

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

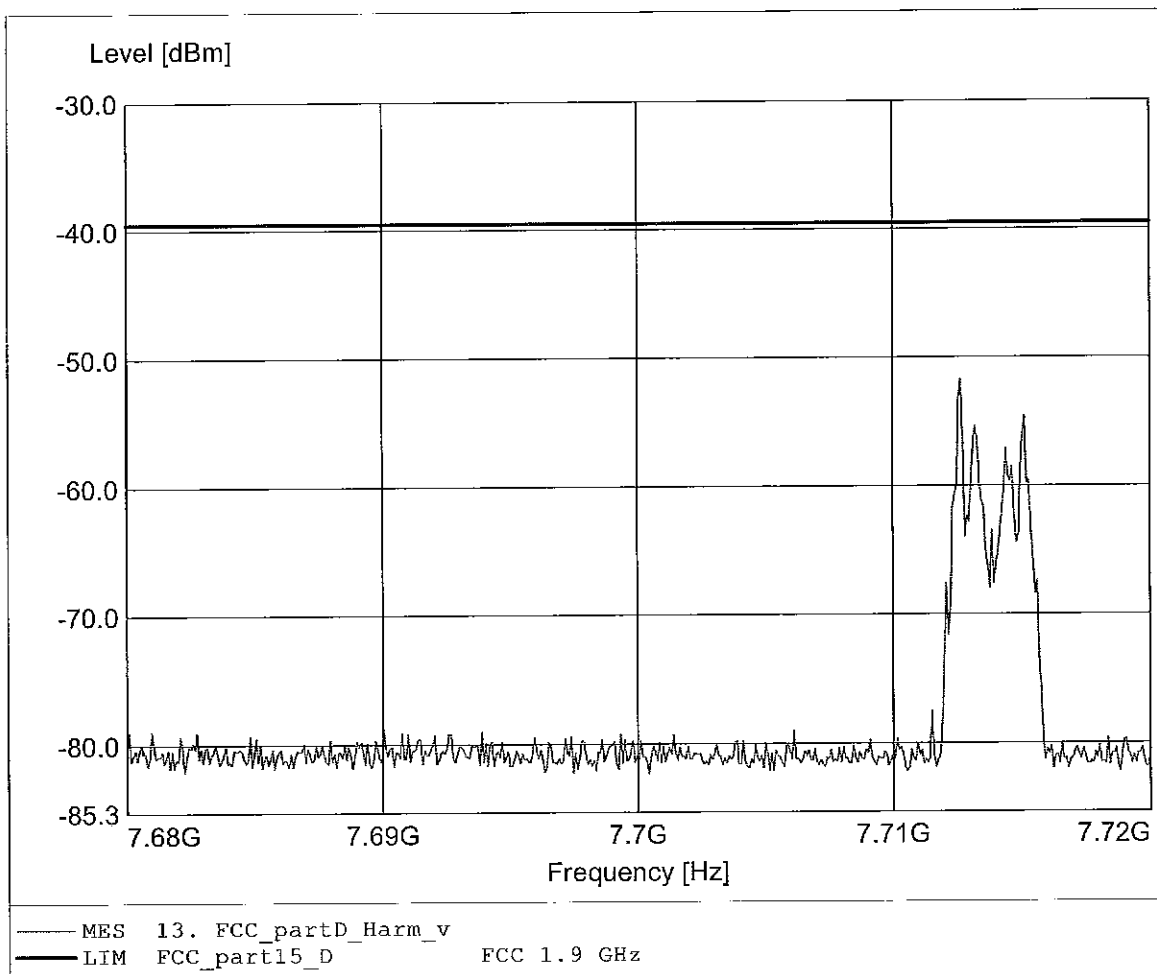
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:5.786GHz Pmax:-68.05dBm RBW:10 kHz



Spurious emissions under normal conditions

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

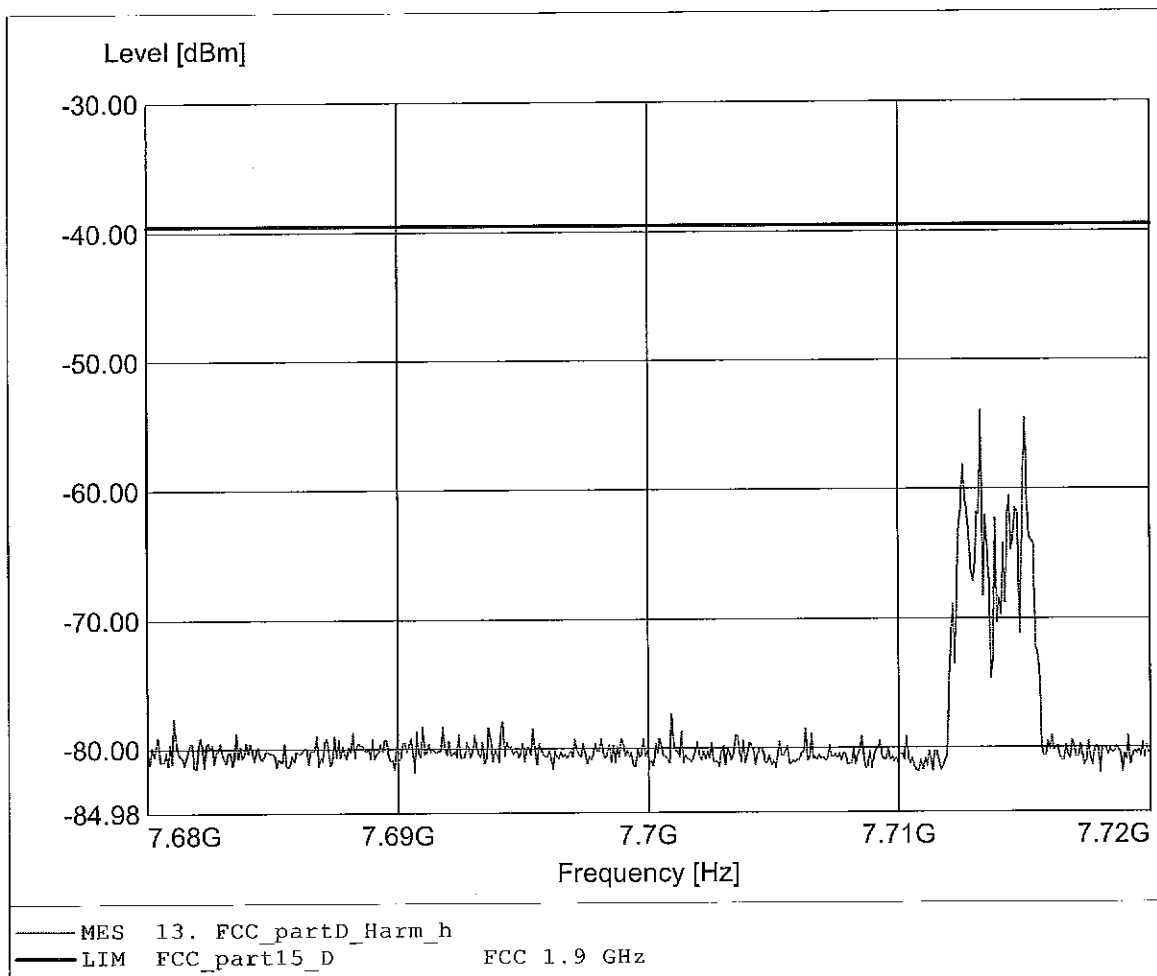
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:7.713GHz 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)

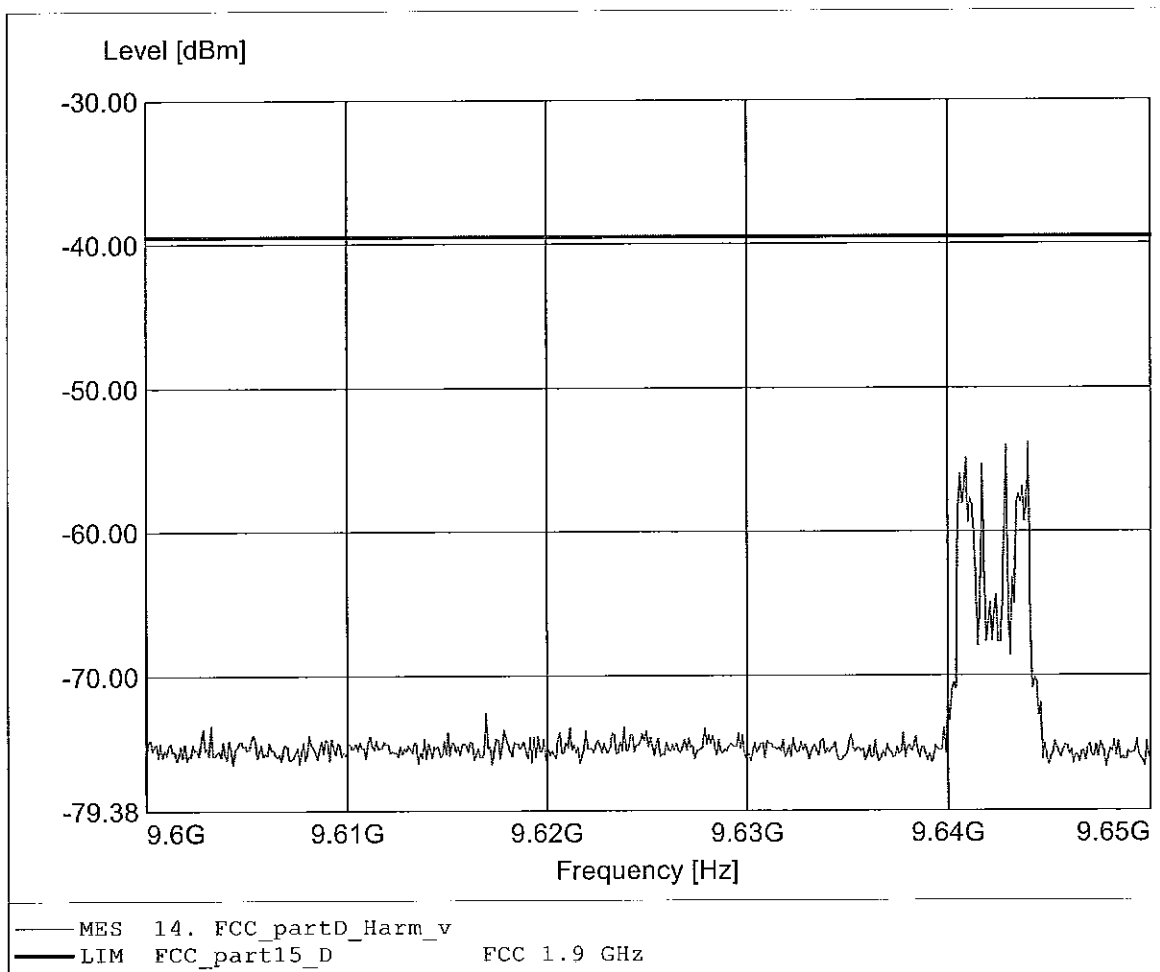
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:7.713GHz Pmax:-53.93dBm RBW:10 kHz



Spurious emissions under normal conditions

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

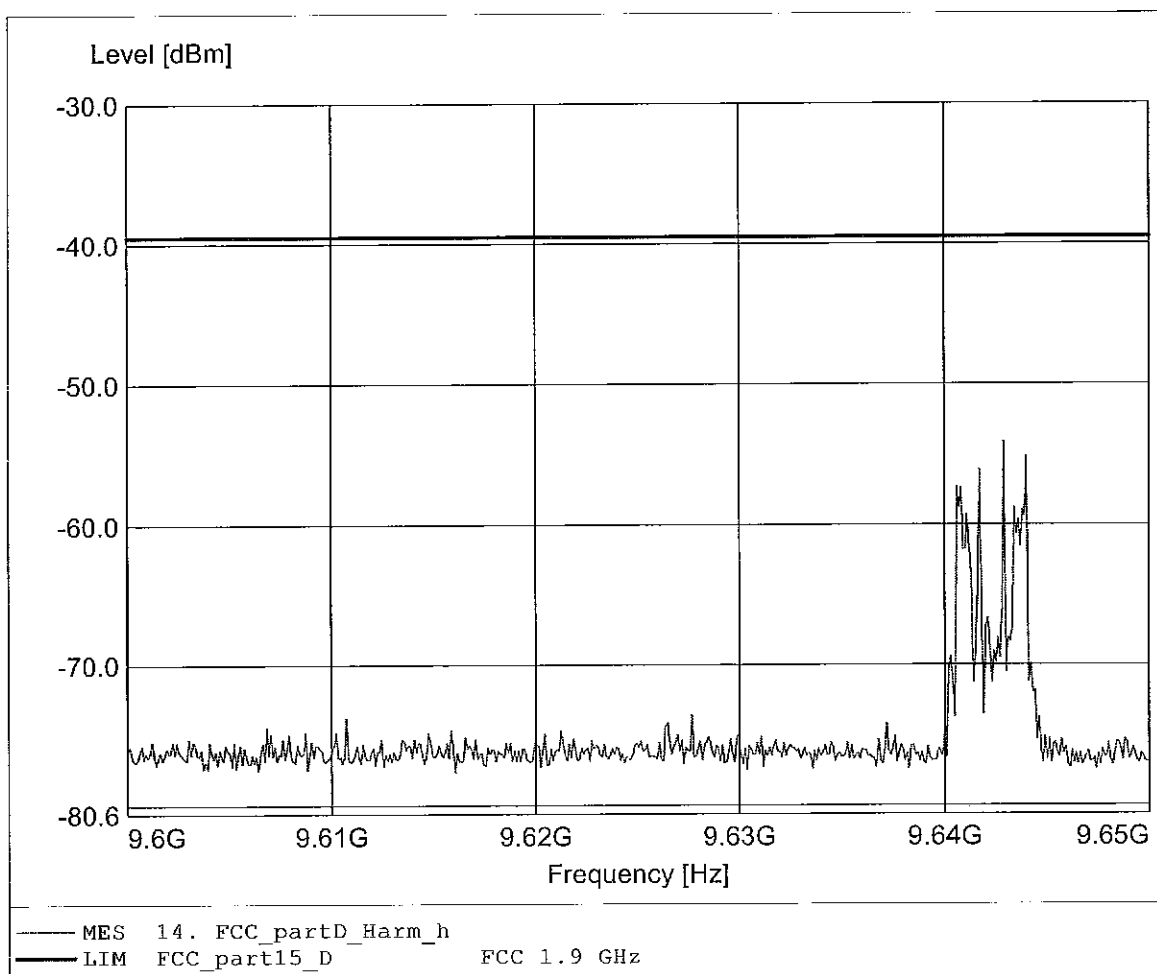
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:9.644GHz Pmax:-53.80dBm RBW:10 kHz



Spurious emissions under normal conditions

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

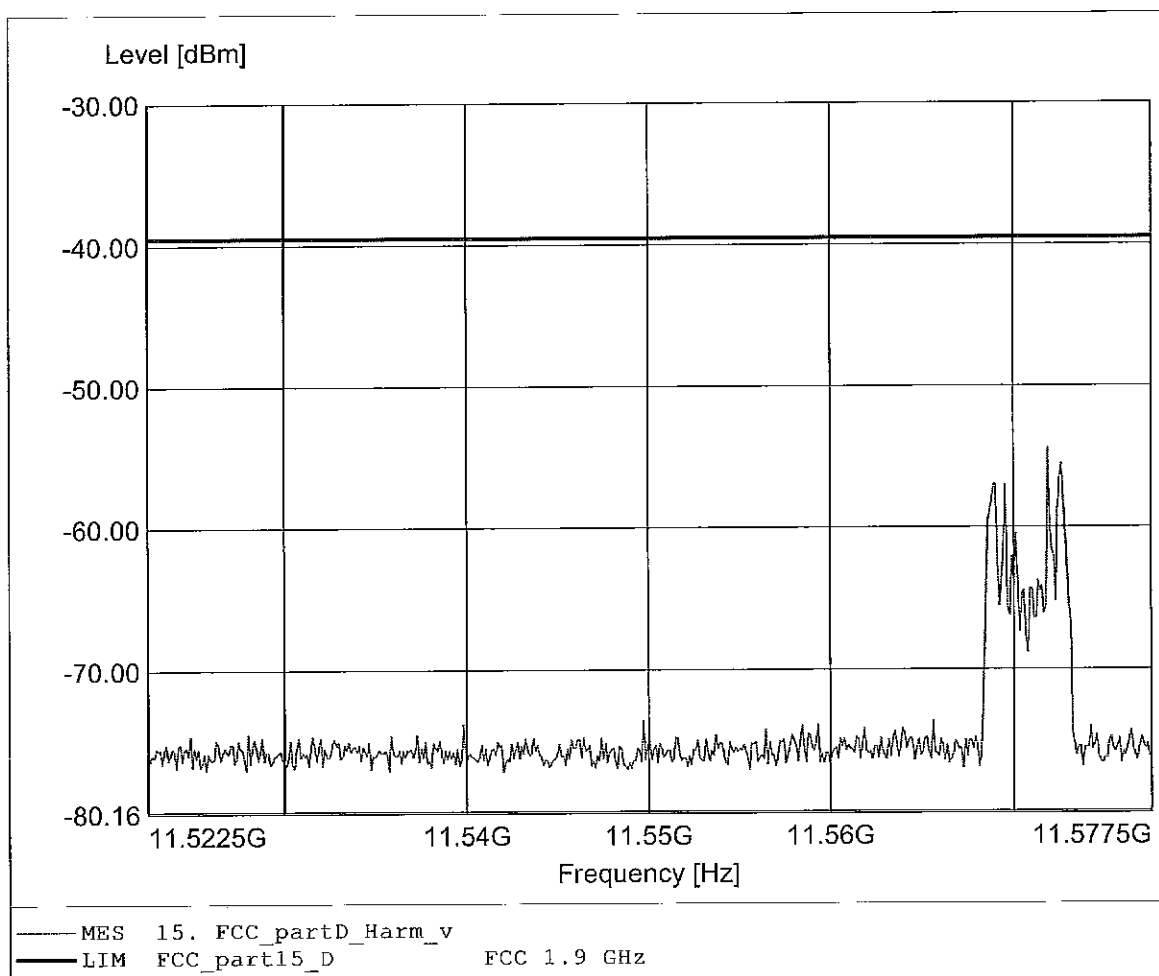
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:9.643GHz Pmax:-54.12dBm RBW:10 kHz



Spurious emissions under normal conditions

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

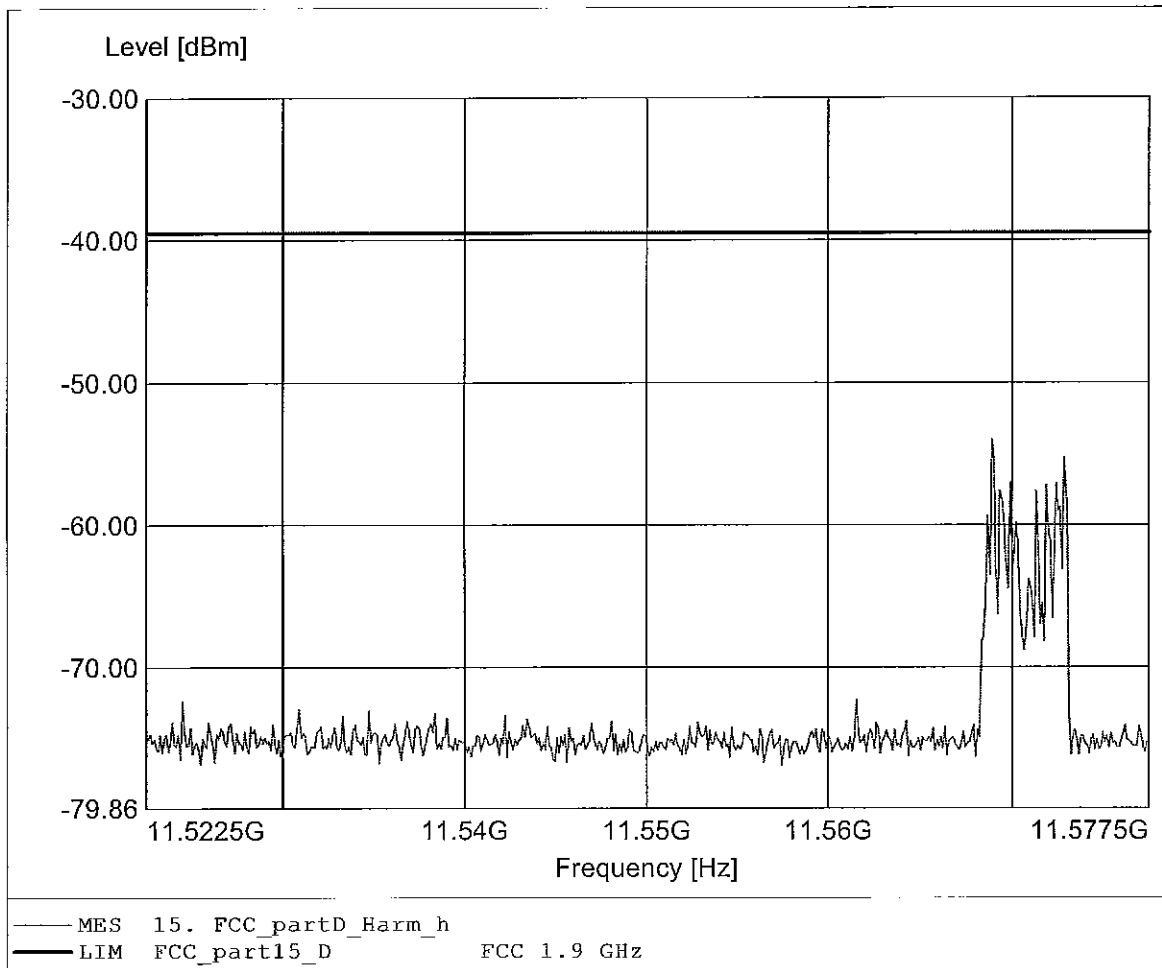
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.572GHz Pmax:-54.39dBm RBW:10 kHz



Spurious emissions under normal conditions

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

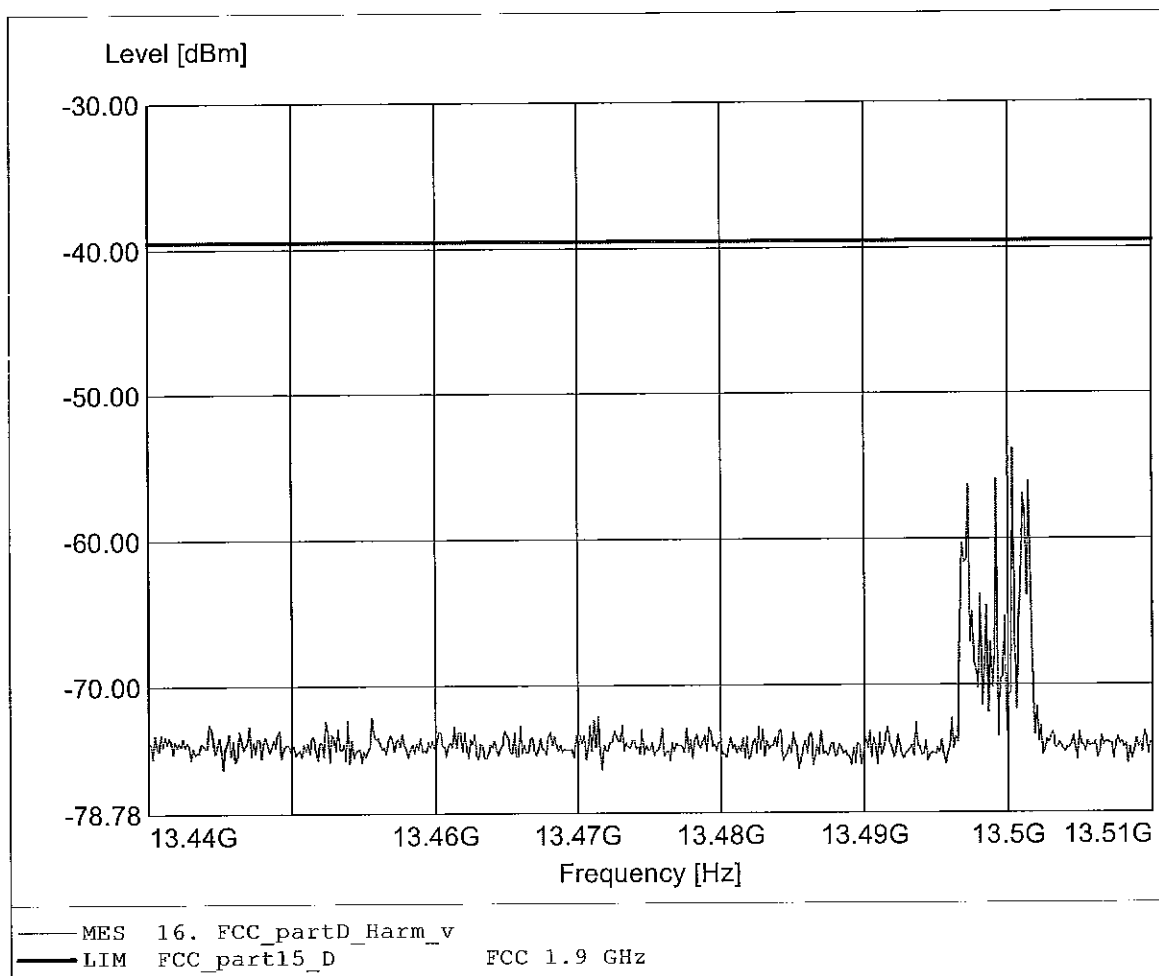
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:11.569GHz Pmax:-53.99dBm RBW:10 kHz



Spurious emissions under normal conditions

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

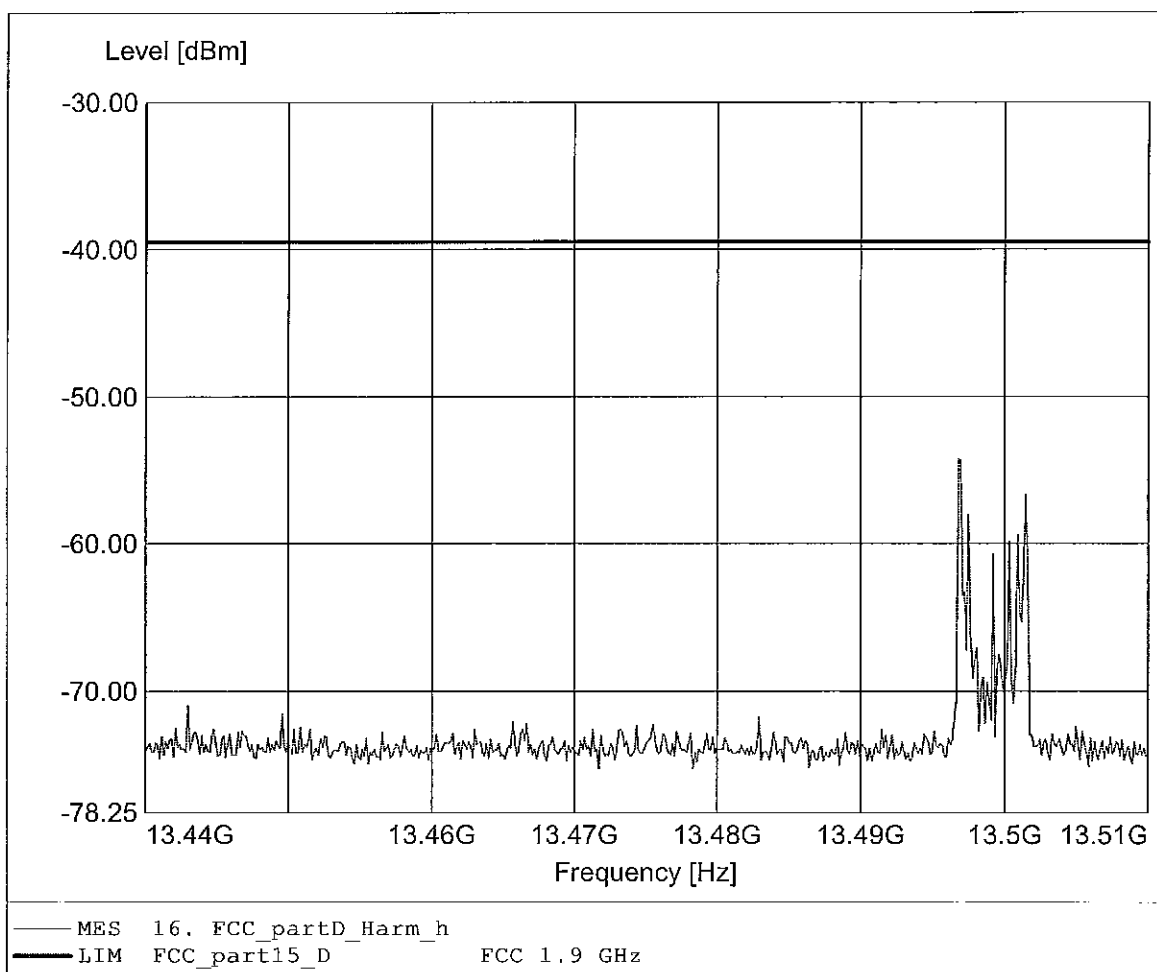
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.500GHz Pmax:-53.82dBm RBW:10 kHz



Spurious emissions under normal conditions

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

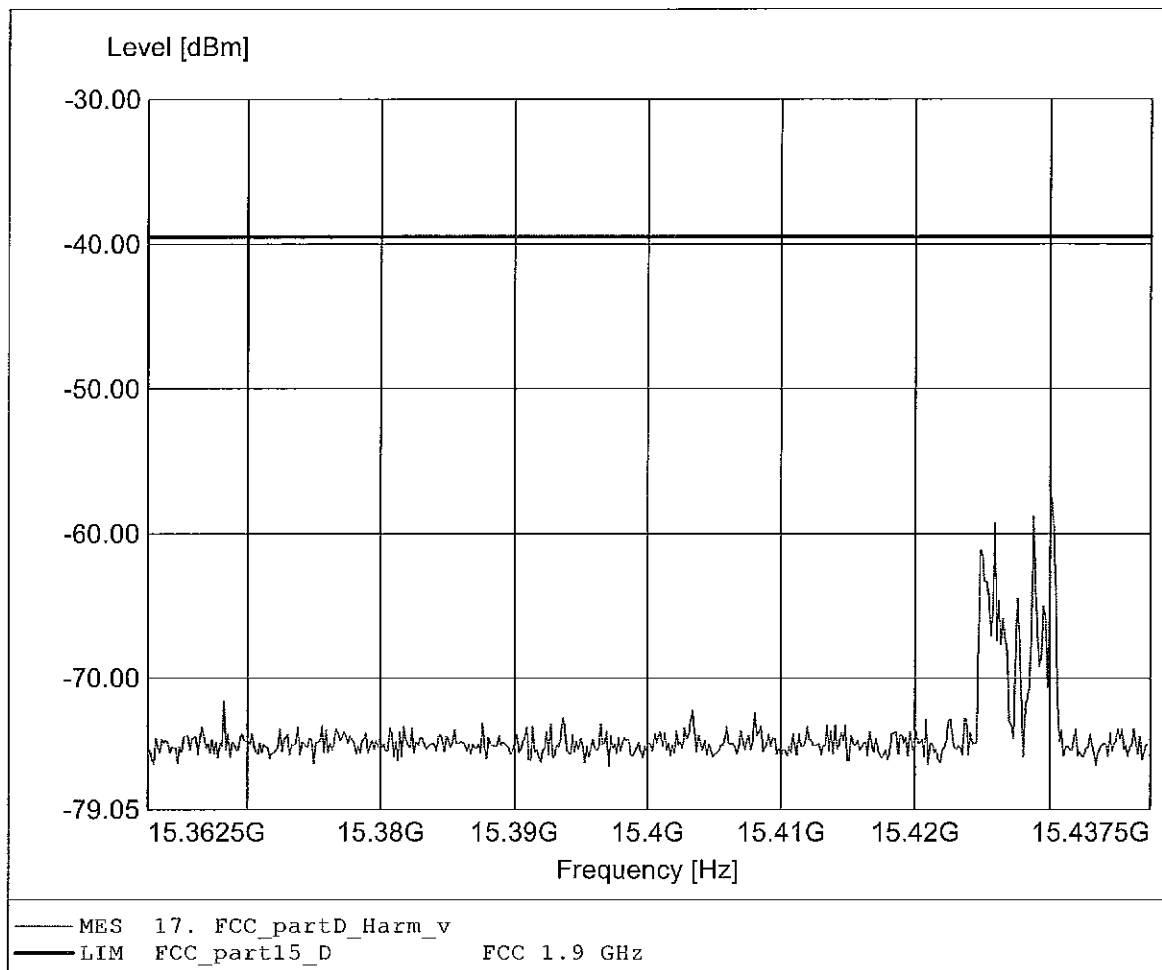
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:13.497GHz 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)

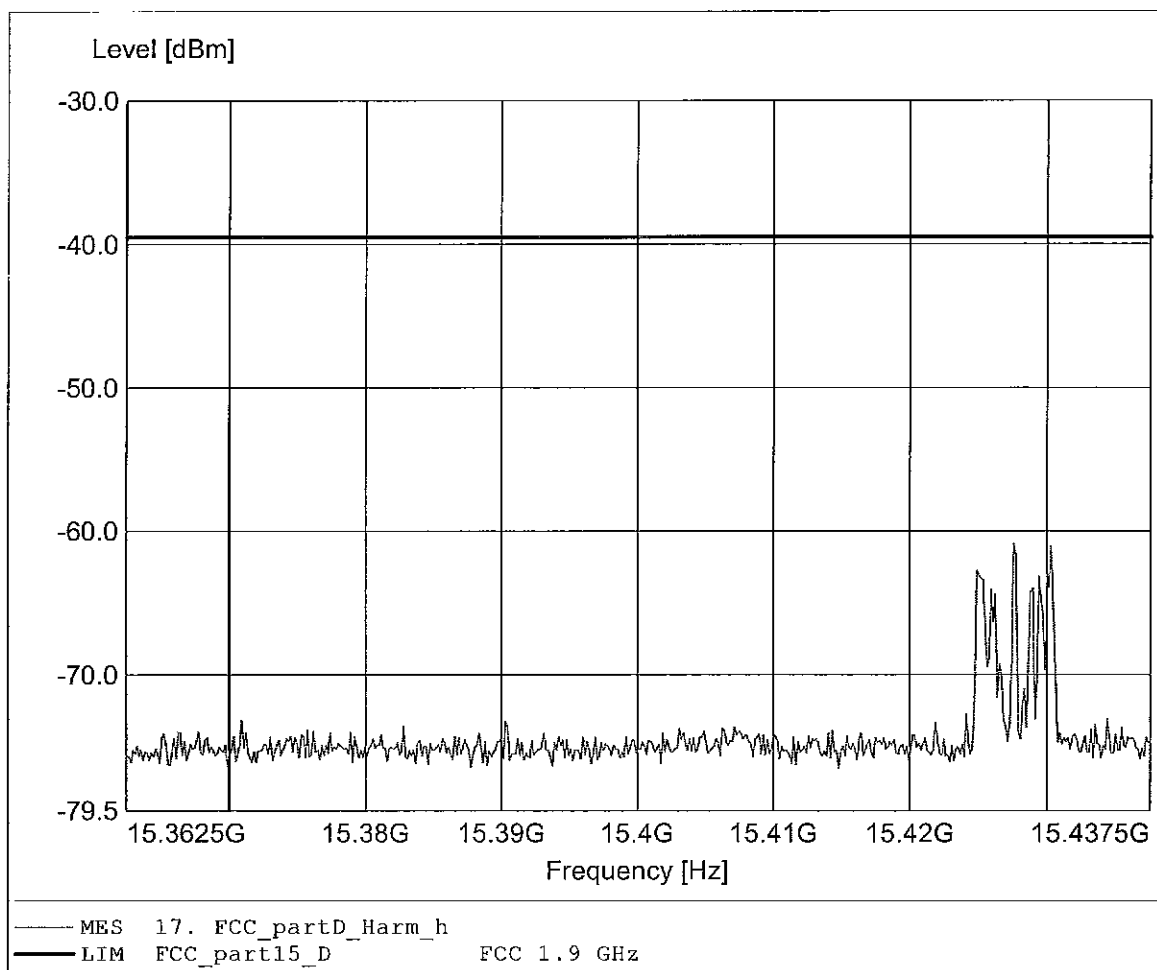
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.430GHz Pmax:-57.48dBm RBW:10 kHz



Spurious emissions under normal conditions

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

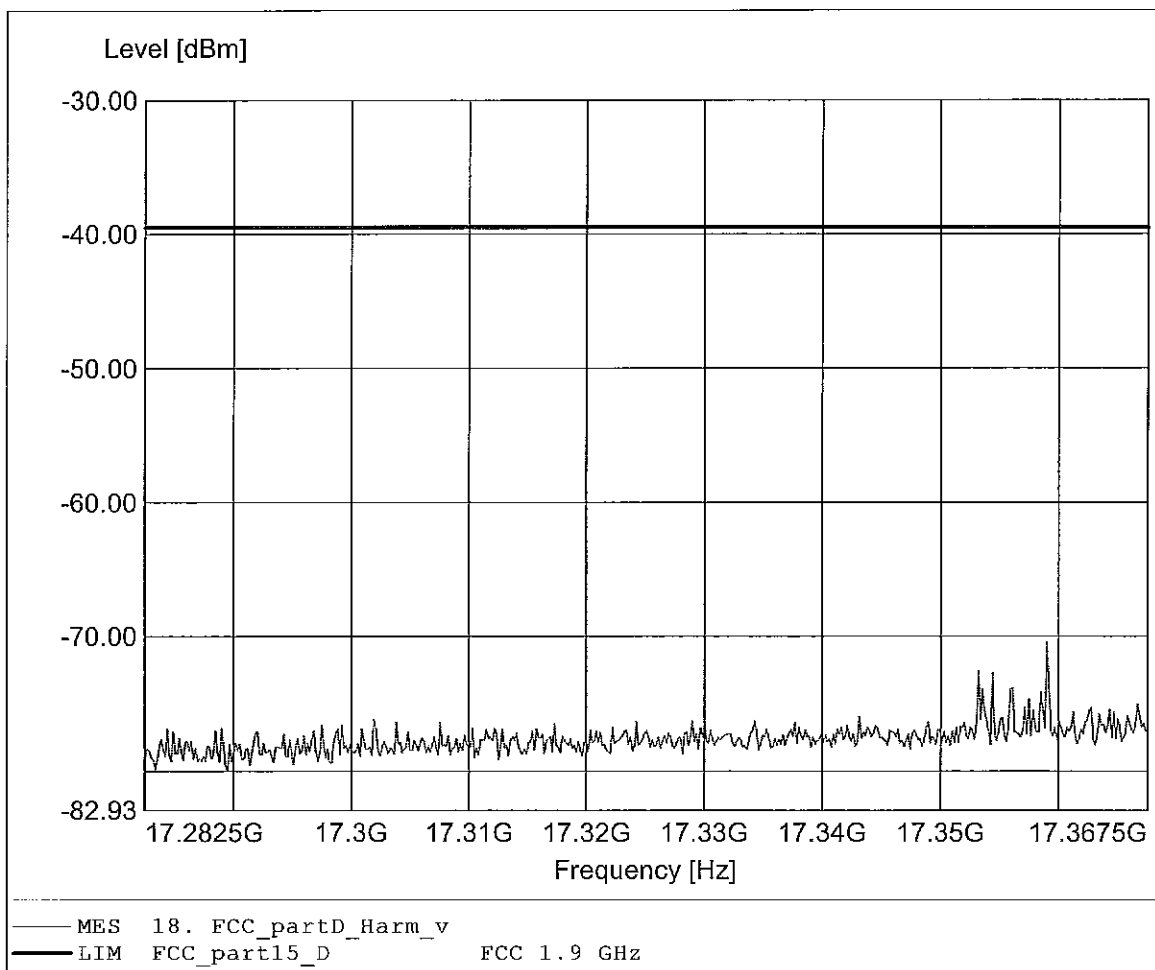
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:15.428GHz Pmax:-60.88dBm RBW:10 kHz



Spurious emissions under normal conditions

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

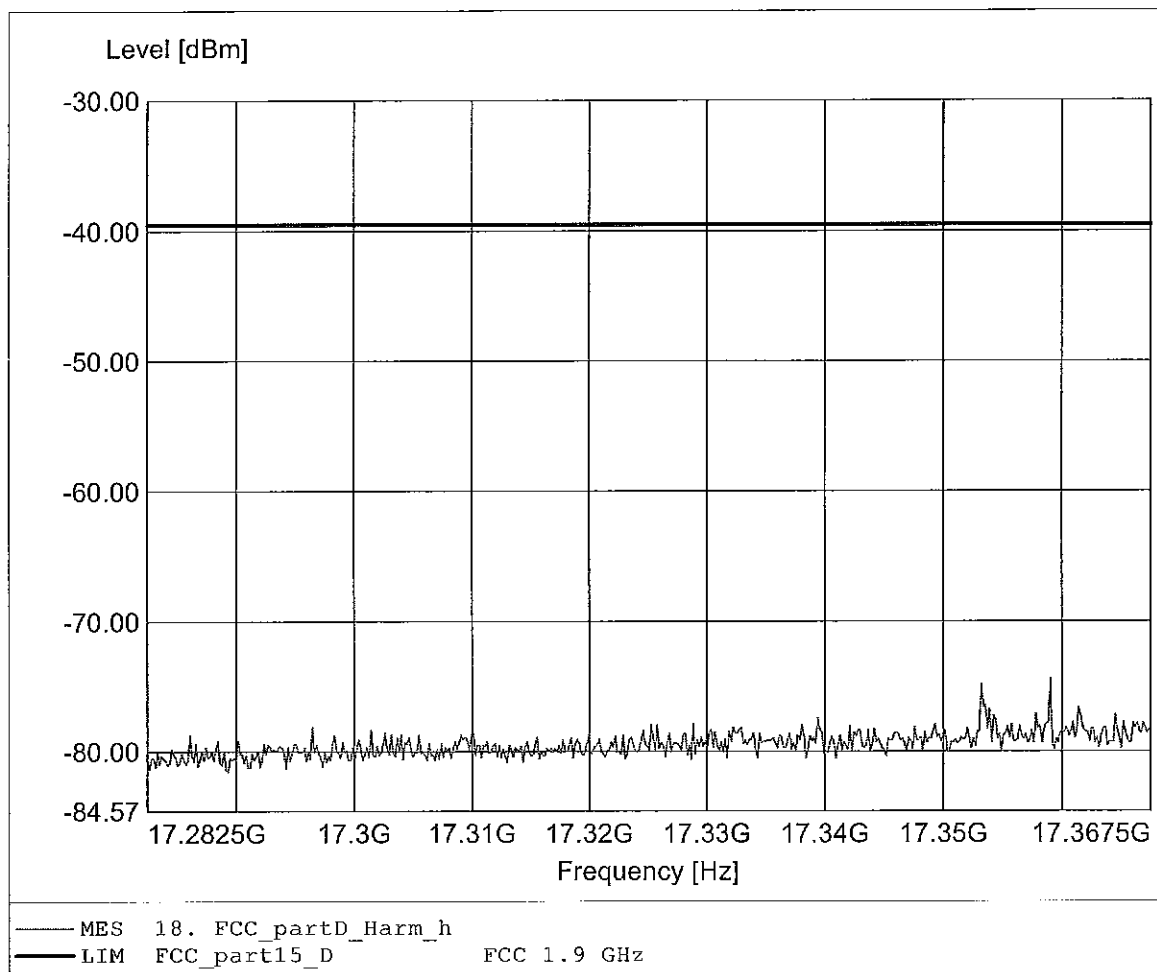
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-70.42dBm RBW:10 kHz



Spurious emissions under normal conditions

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

Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.928 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: BBHA 9120D, ampl.
Comment 2: Freq:17.359GHz Pmax:-74.39dBm RBW:10 kHz



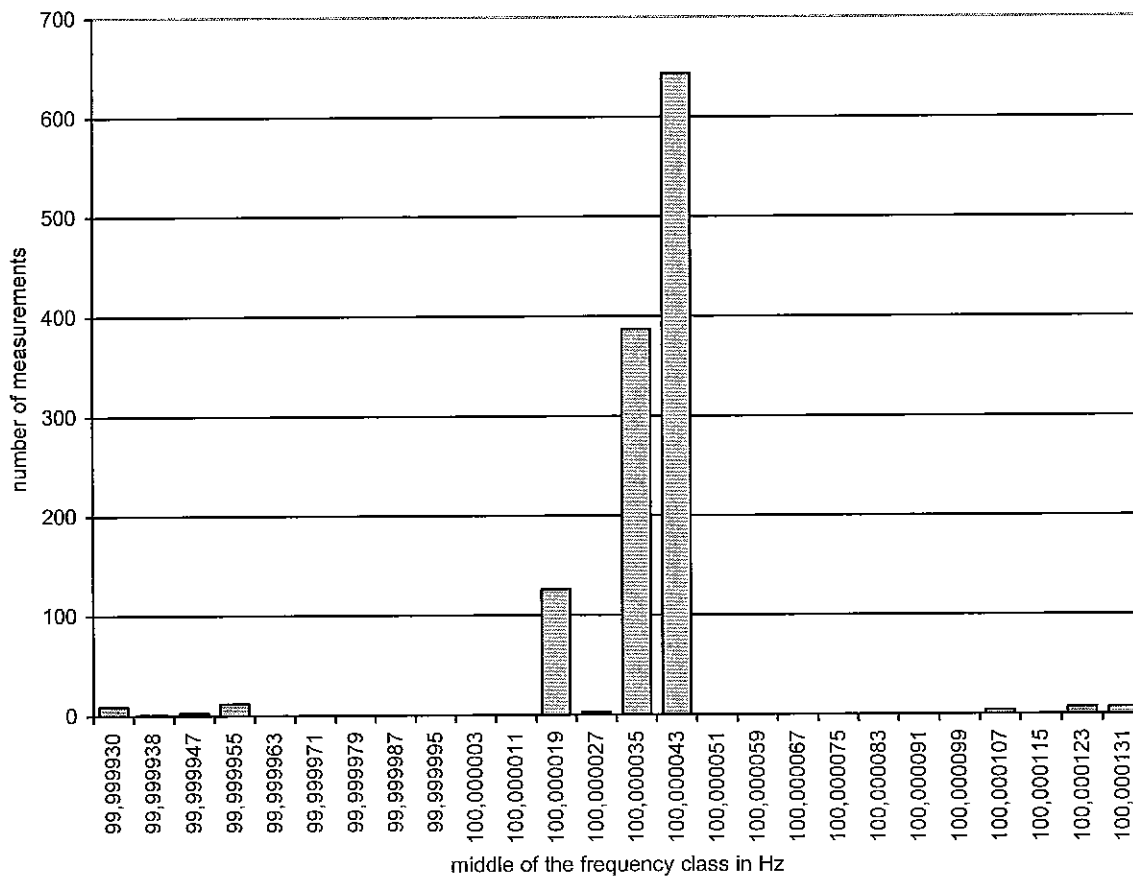
Annex N

Frame period

**FCC Part 15.323(e.1) Frame repetition****Testprocedure ANSI 63.17-2006 6.2.2****UCPS**

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.2.2 Frame repetition

Width of the frequency class	0,000008 Hz
Mean	100,000037 Hz
Deviation	0,000018
Stability in ppm	0,548872 ppm
Test result	Verdict = PASS

Histogram**Measurement diagram**

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

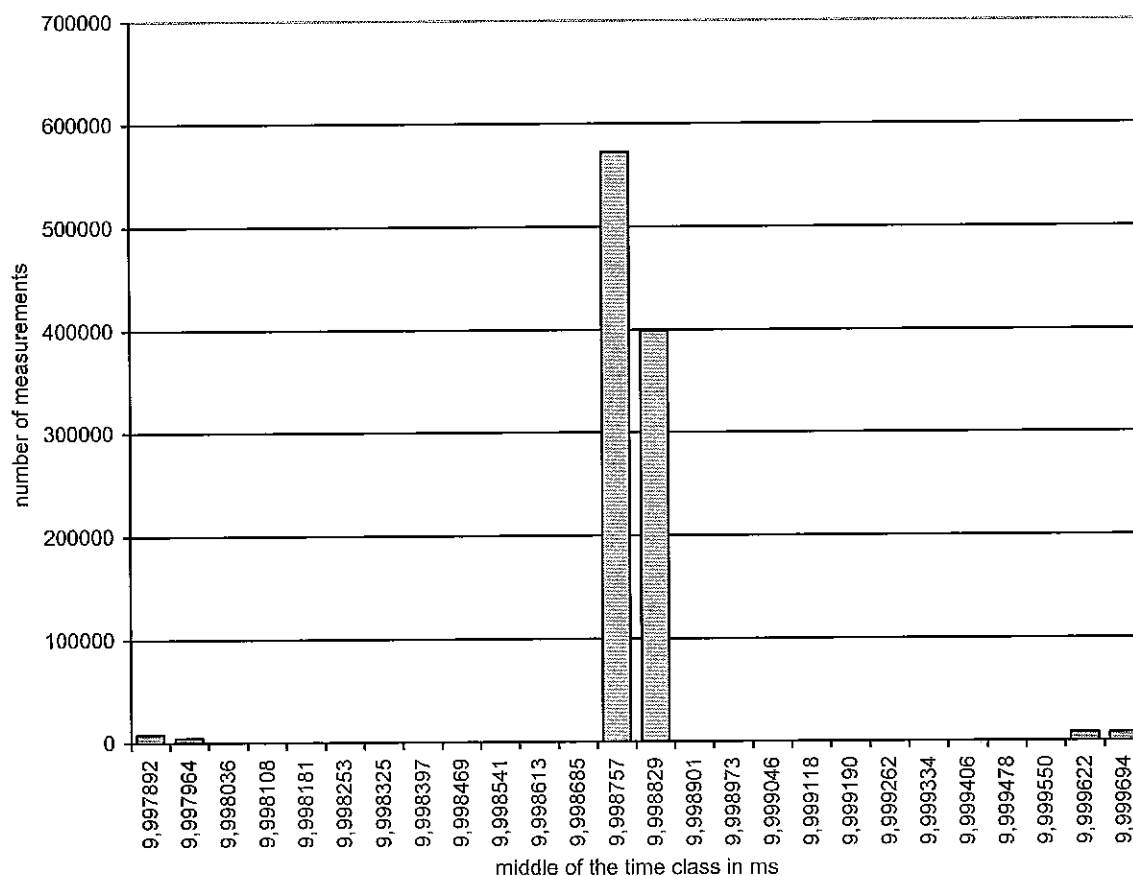
Testprocedure ANSI 63.17-2006 6.2.3

UCPS

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	23°C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.2.3 Frame Period and jitter

Width of the time class	0,072084 μ s
Mean	9,998791 ms
Deviation	0,000148
Max-Min	1,802109 μ s
Test result	Verdict = PASS

Histogram



Measurement diagram

Annex O

Frequency stability

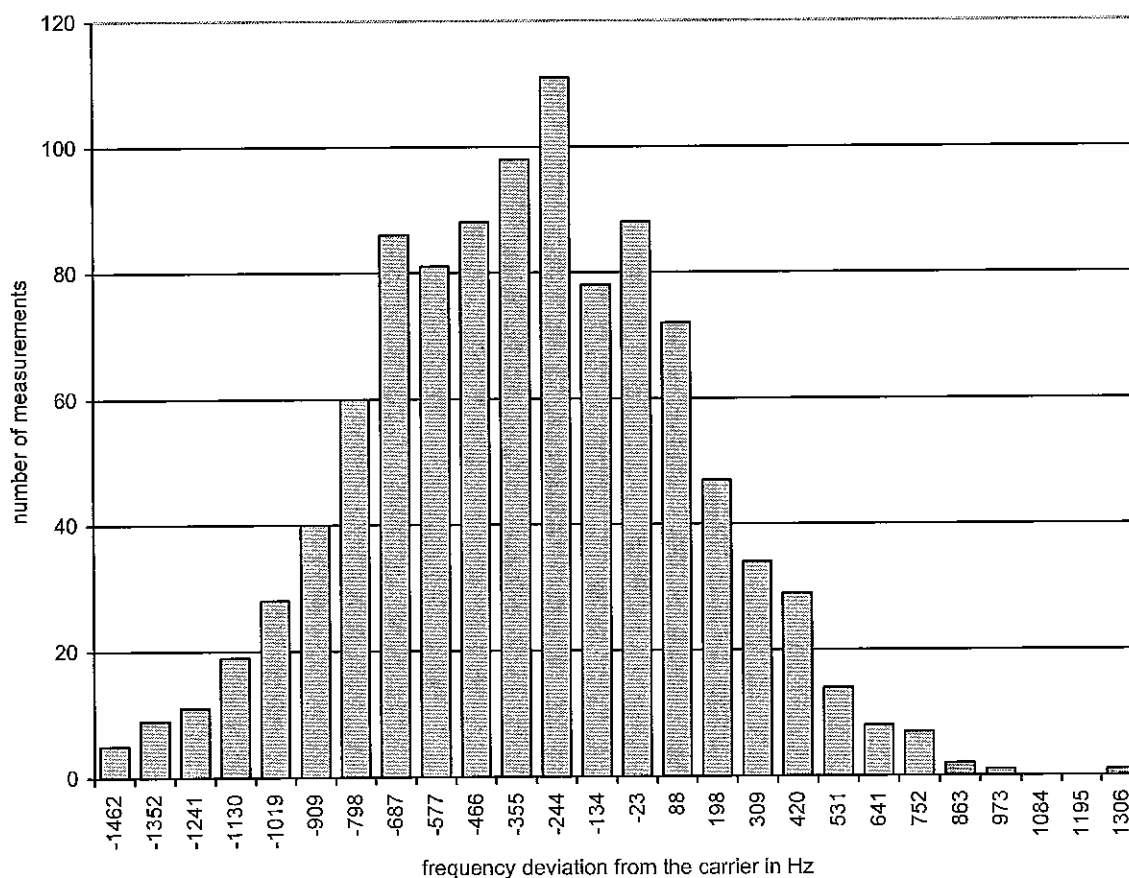
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	25 °C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.2.1 Frequency stability

Power supply	Vnom
Frequency of carrier	1924,991678 MHz
Measured mean	1924,991678 MHz
Stability (supply temp)	0,0 ppm reference
Result	Verdict = PASS
Stability over time	fmax : 0,85 ppm fmin : 0,59 ppm
Result	Verdict = PASS

Histogram



Measurement diagram

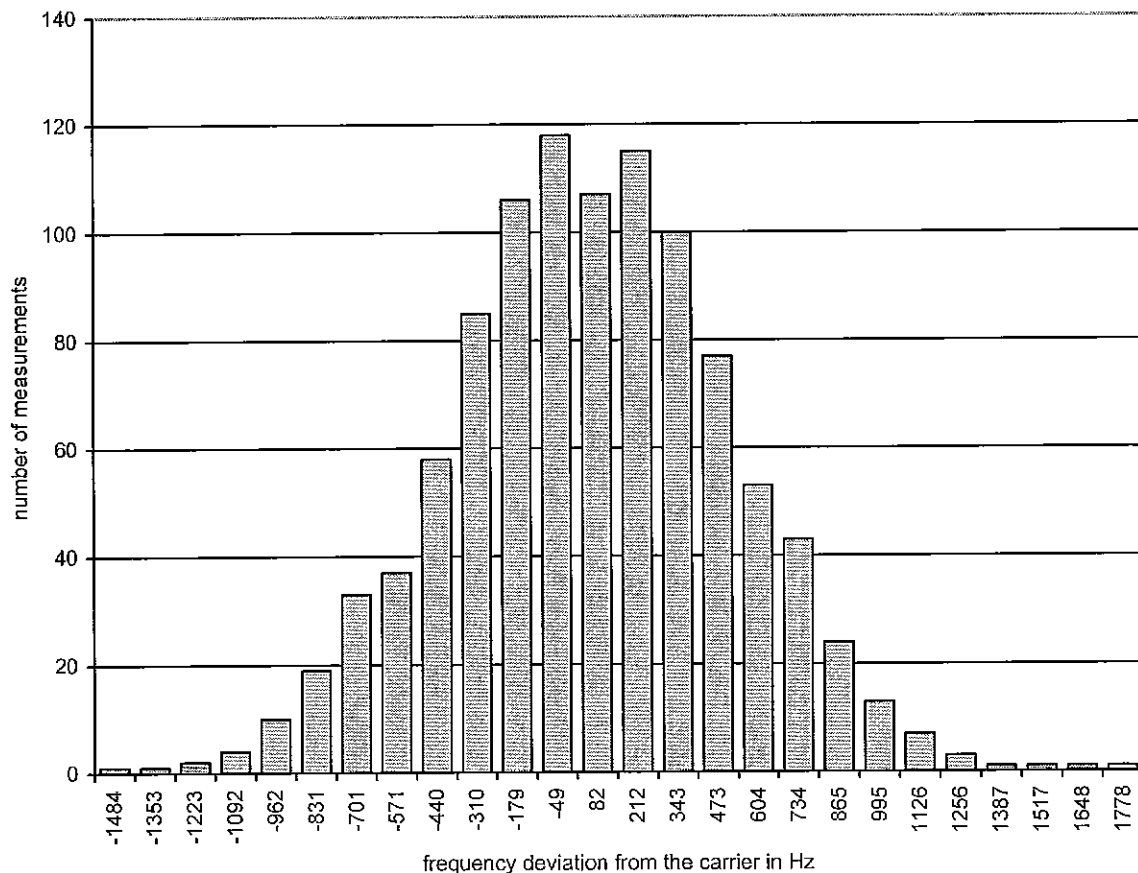
FCC Part 15.323(f) Frequency Stability

Testprocedure ANSI 63.17-2006 6.2.1

EUT	Cordless headset with Base
Model	GN9125 UPCS
Applicant	GN Netcom A/S
Temperature	0 °C
Test Site / Operator	Eurofins ETS Product Service GmbH
Test Specification	6.2.1 Frequency stability

Power supply	Vnom
Frequency of carrier	1924,991678 MHz
Measured mean	1924,991740 MHz
Stability (supply temp)	0,03 ppm
Result	Verdict = PASS
Stability over time	fmax : 0,89 ppm fmin : 0,80 ppm
Result	Verdict = PASS

Histogram



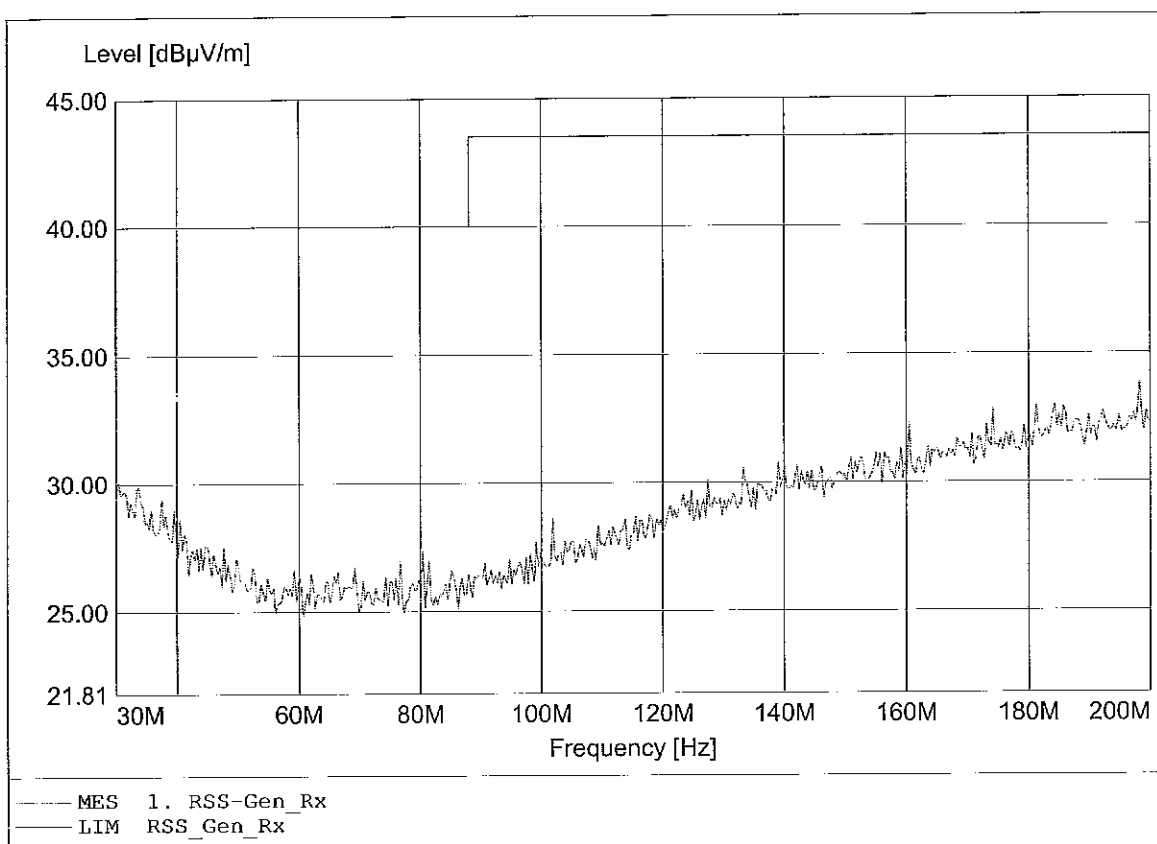
Measurement diagram

Eurofins ETS Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

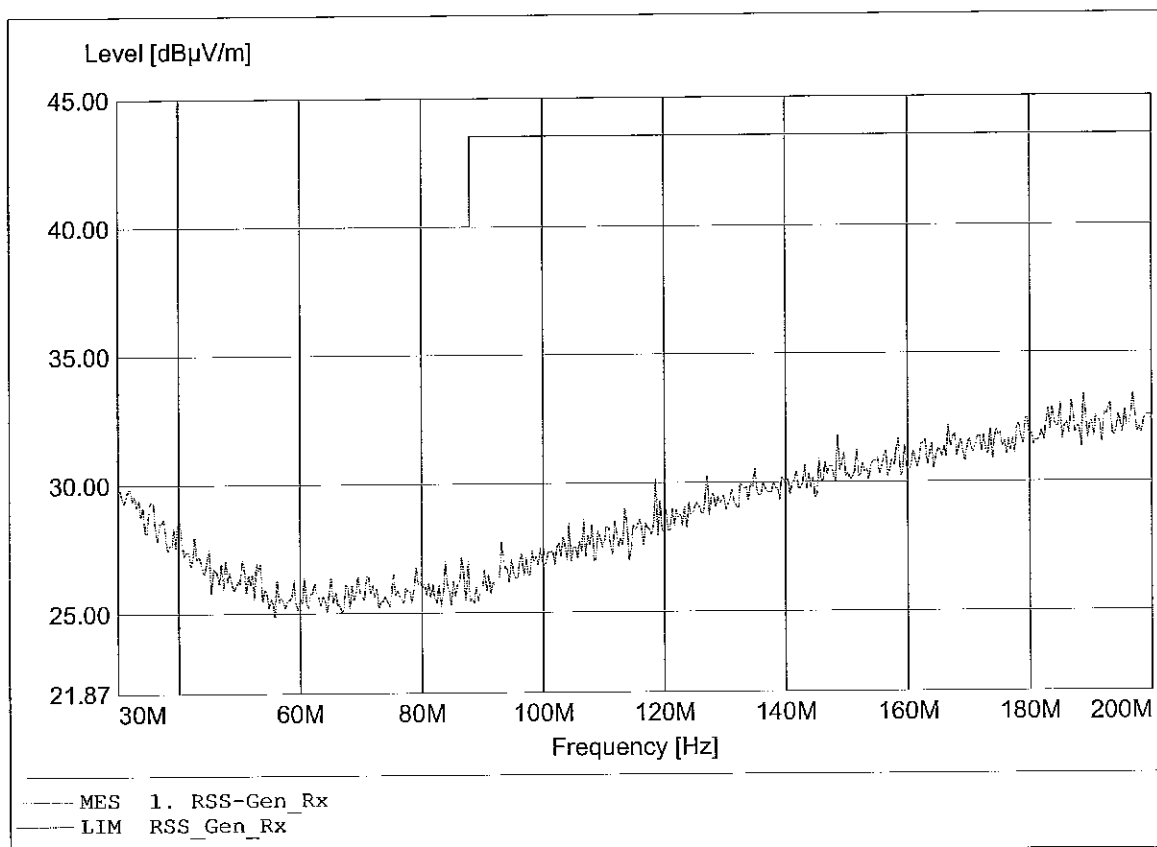
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:198.297MHz Emax:33.92dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

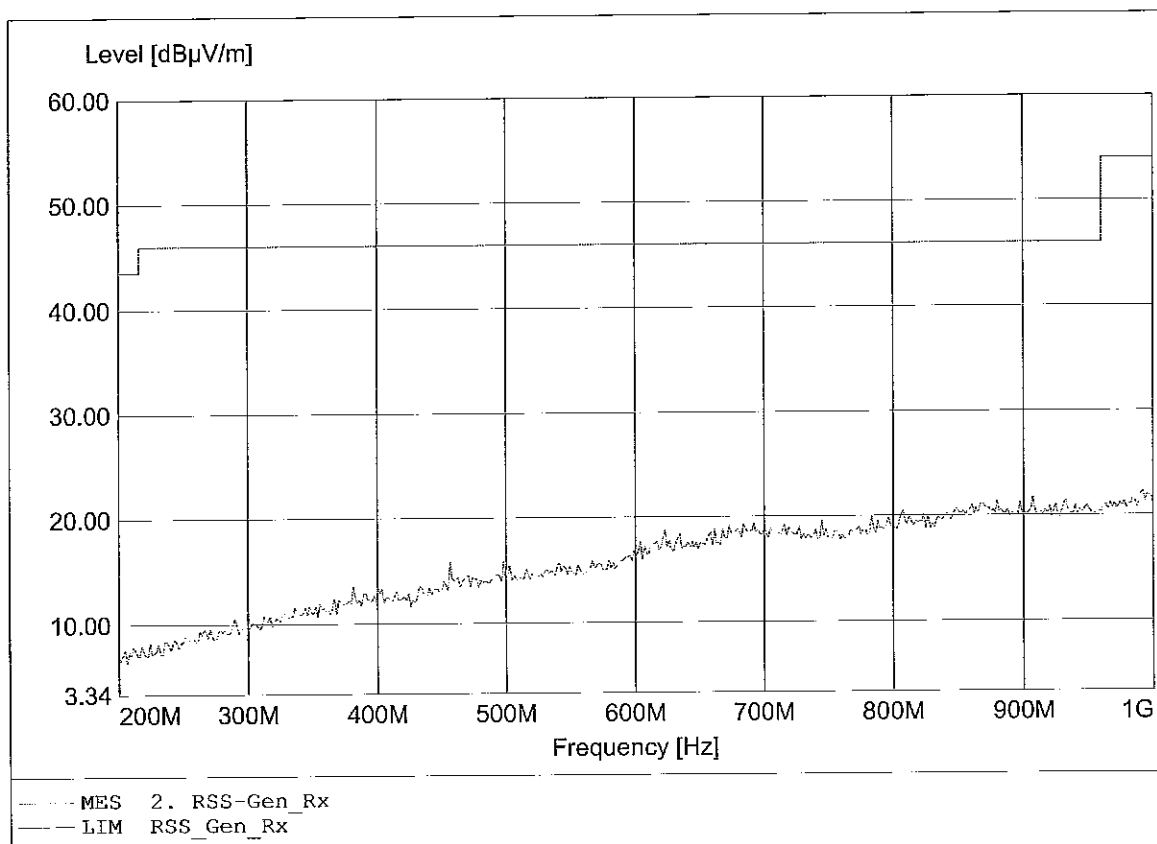
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:188.758MHz Emax:33.44dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

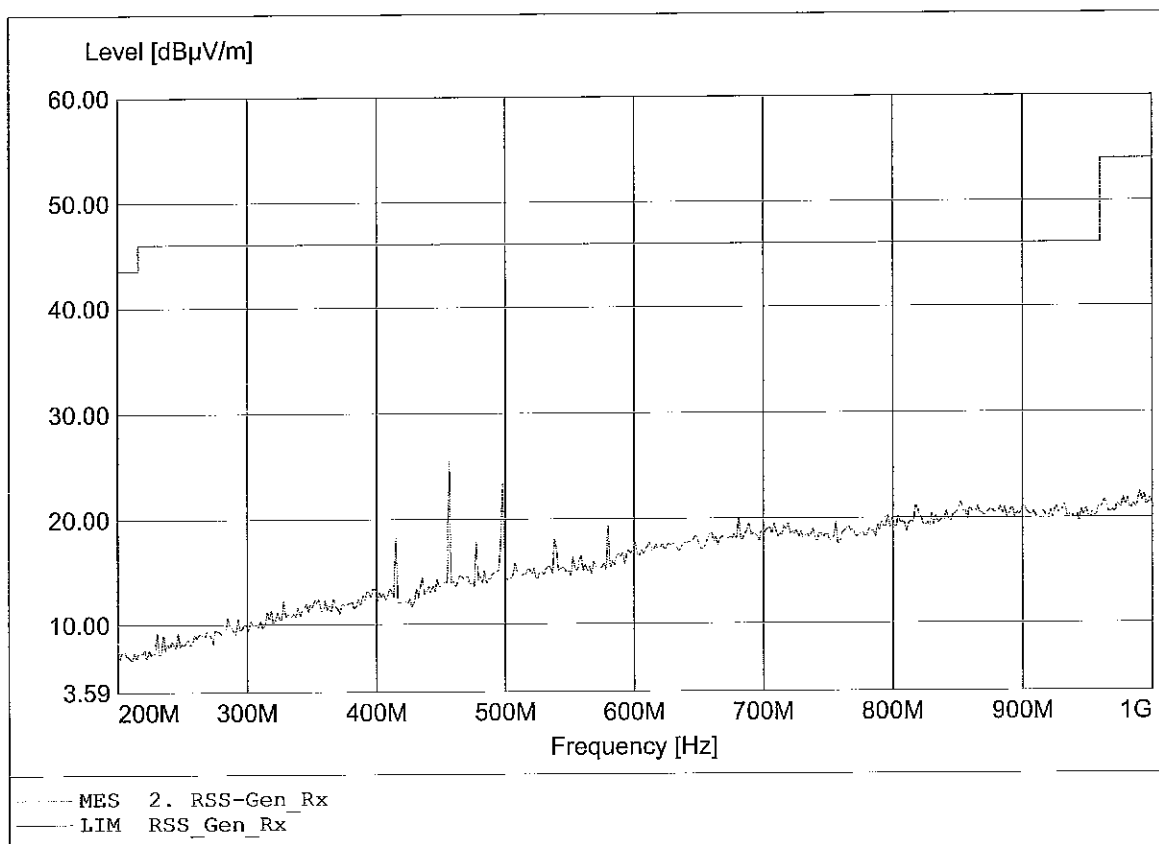
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:991.984MHz Emax:22.25dBV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

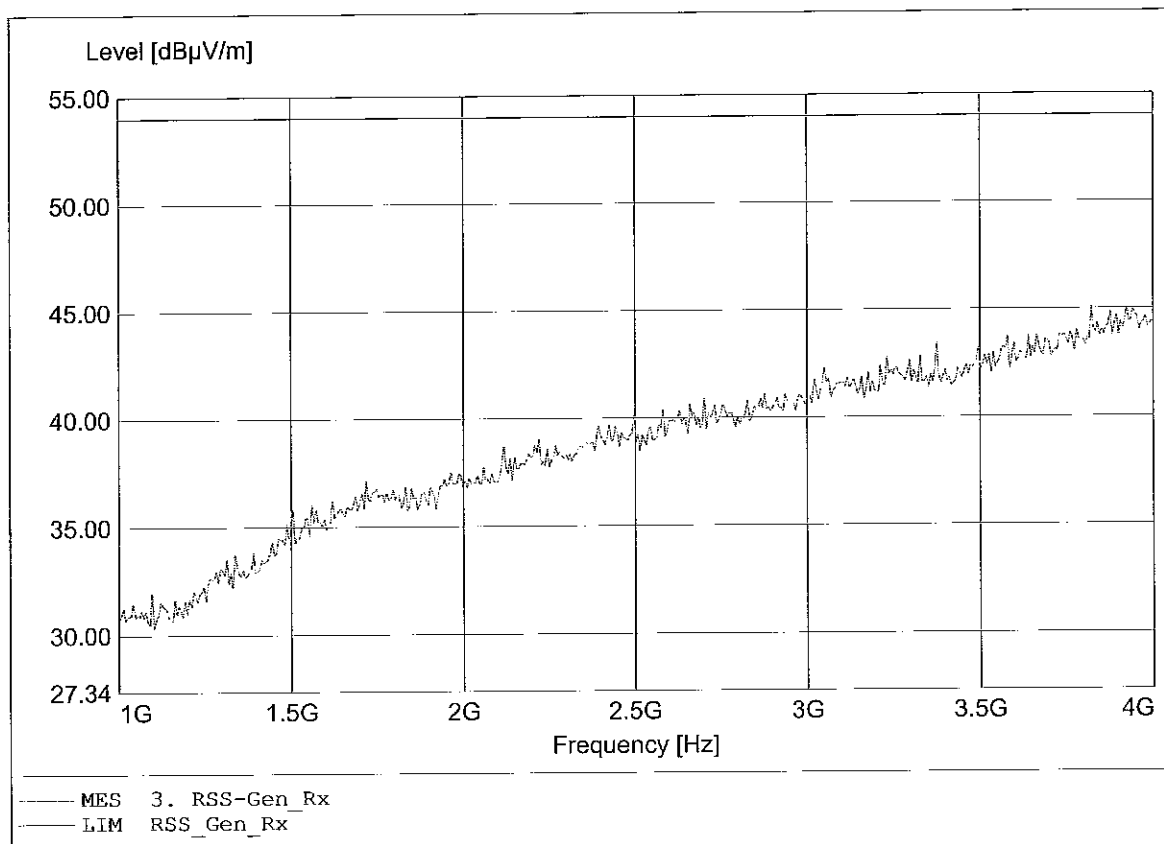
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to RSS-Gen
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:456.513MHz Emax:25.51dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

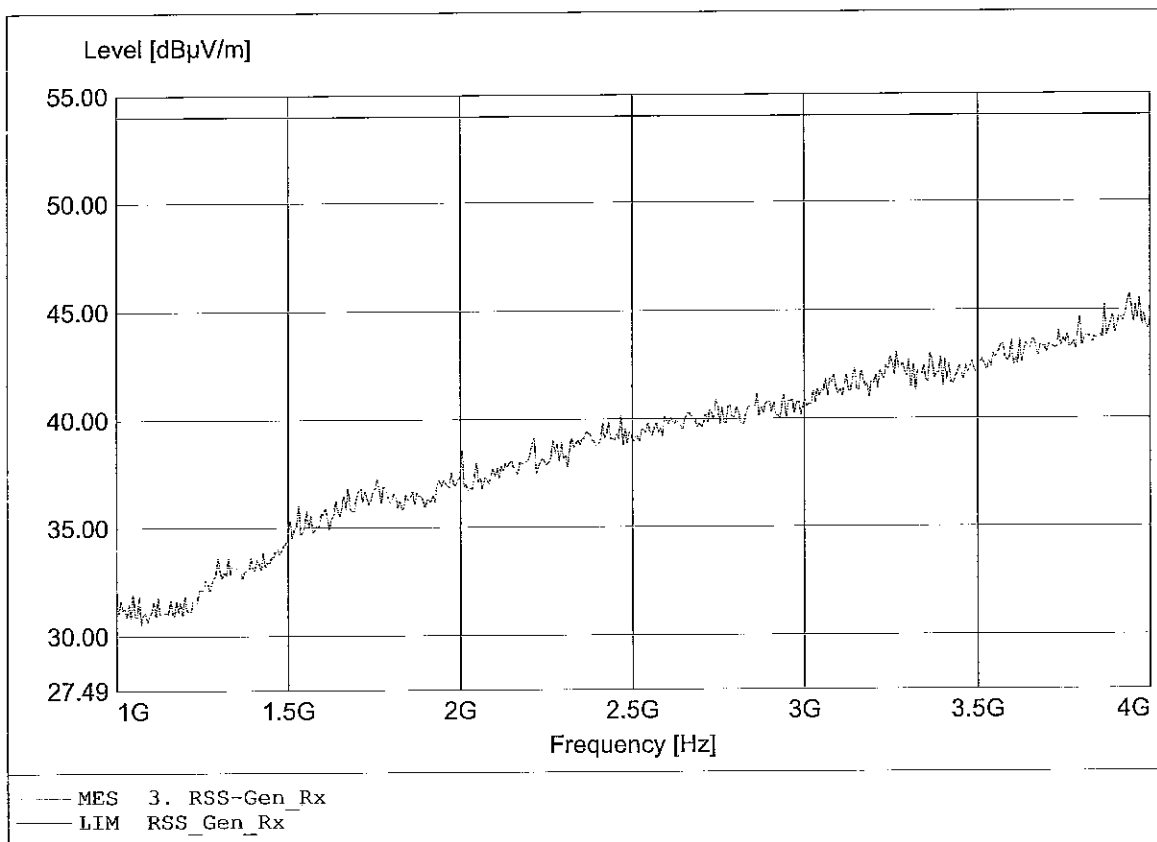
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.820GHz Emax:45.13dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

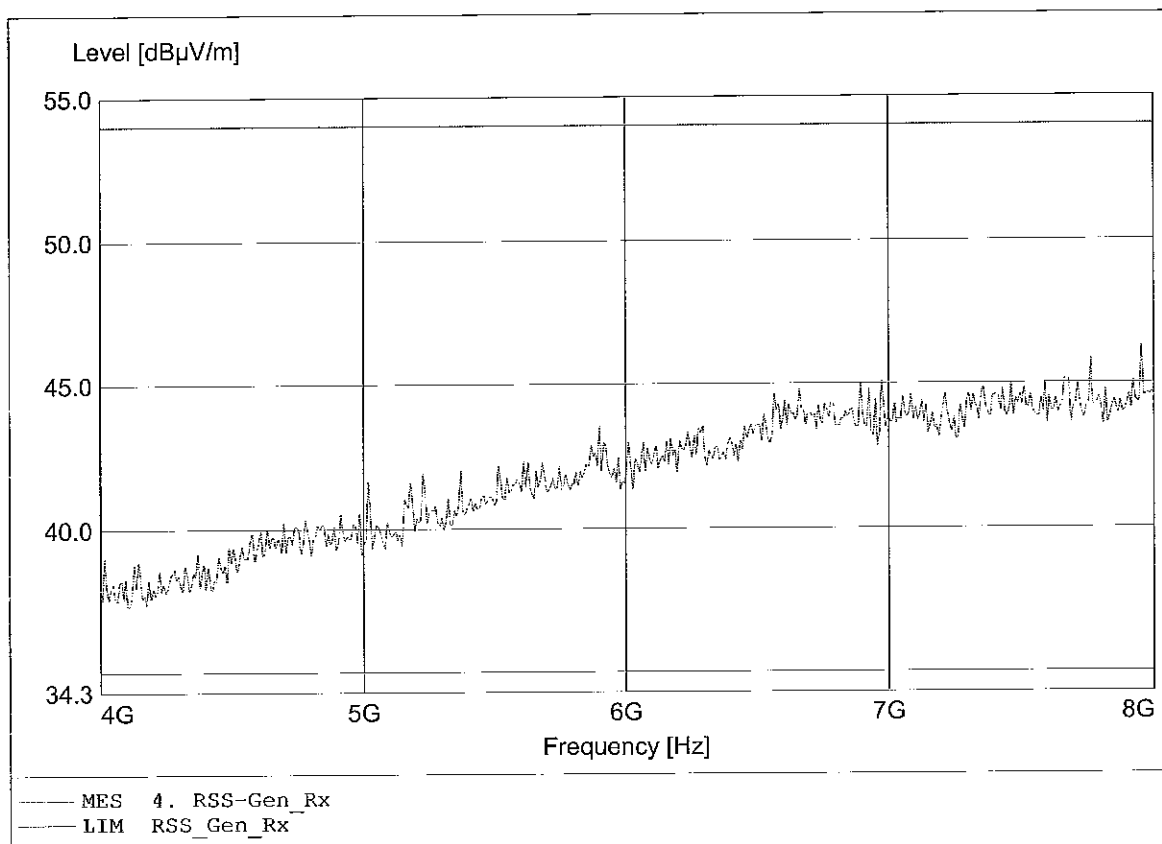
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq:3.940GHz Emax:45.71dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

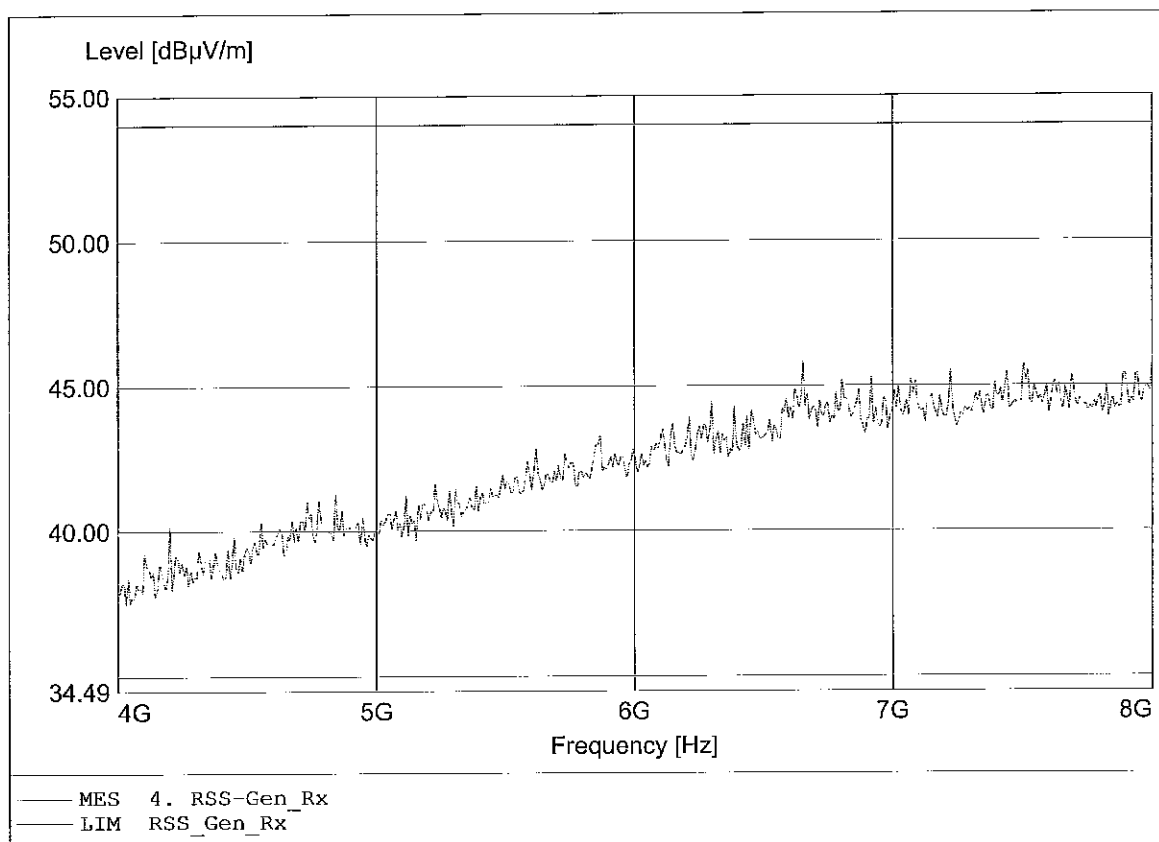
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 7.952GHz Emax: 46.28dB μ V/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

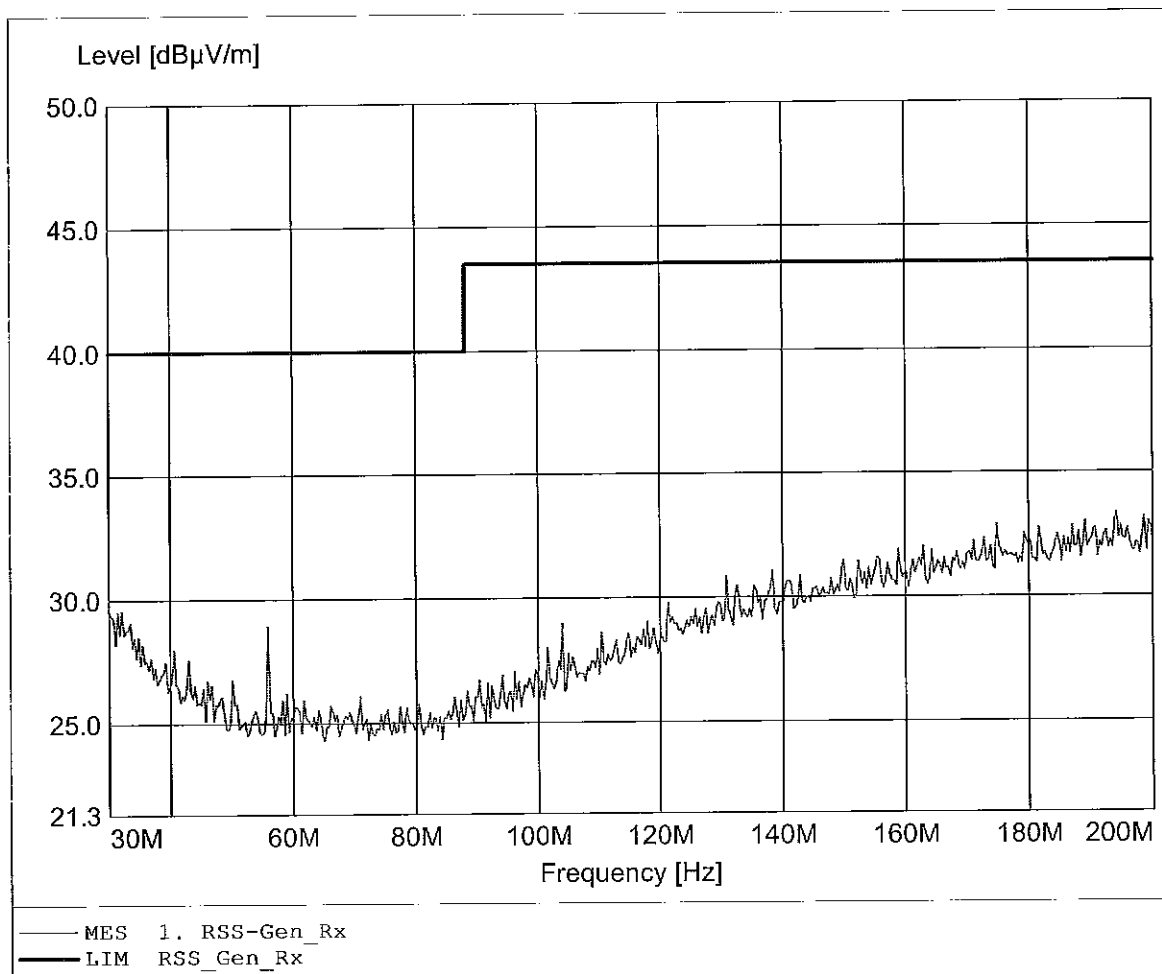
Approval Holder: GN Netcom A/S
EUT: Cordless headset with base (PP-FLEX)
Model: GN9125 DECT 6.0 / ant.: 2 / 1924.992 MHz
Operator: Eurofins ETS Product Service GmbH / Mr. Handrik
Test Conditions: 25°C / Unom.: 3.7 V DC
Test Specification: according to S15109, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, ampl.
Comment 2: Freq: 8.000GHz Emax: 46.04dB μ V/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

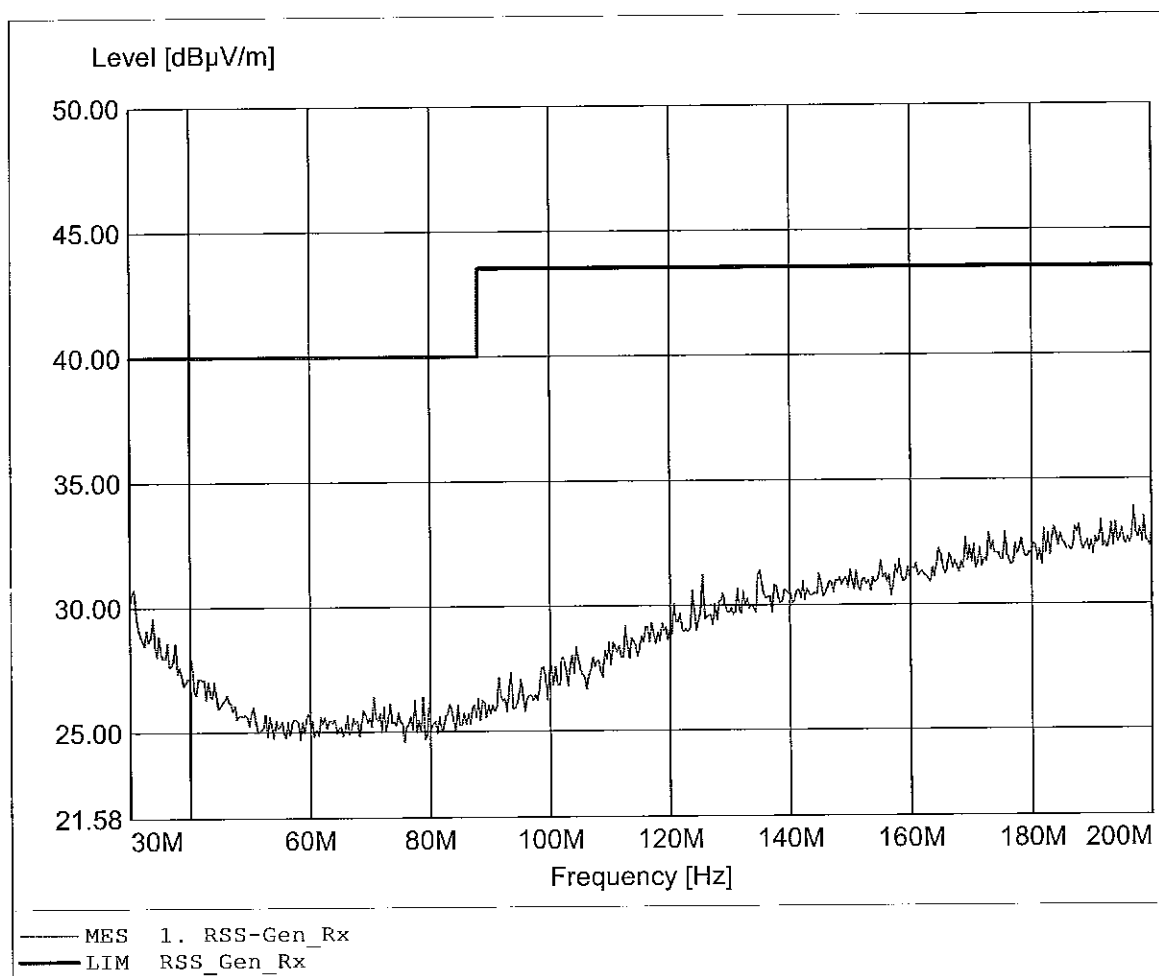
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:194.208MHz Emax:33.38dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

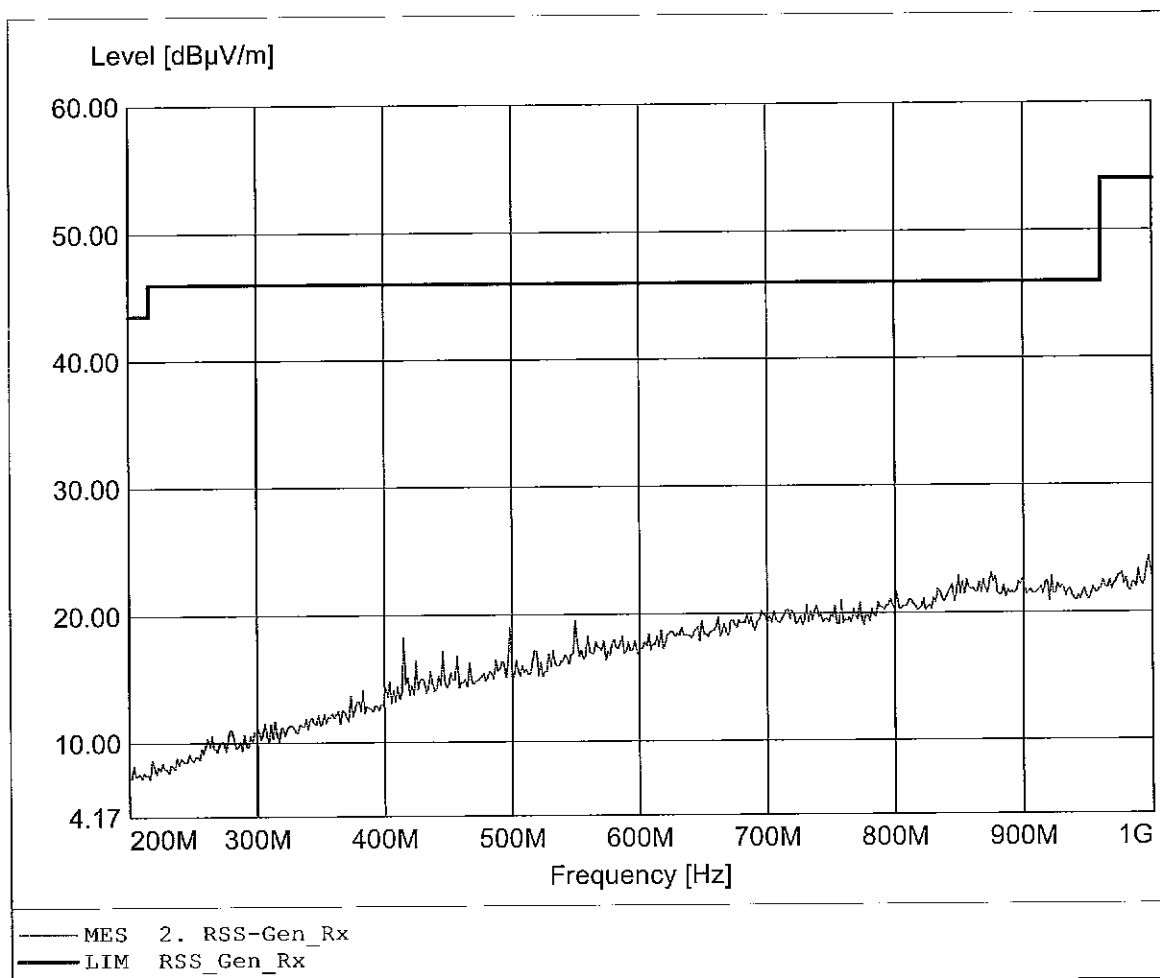
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:196.934MHz Emax:33.90dBpV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

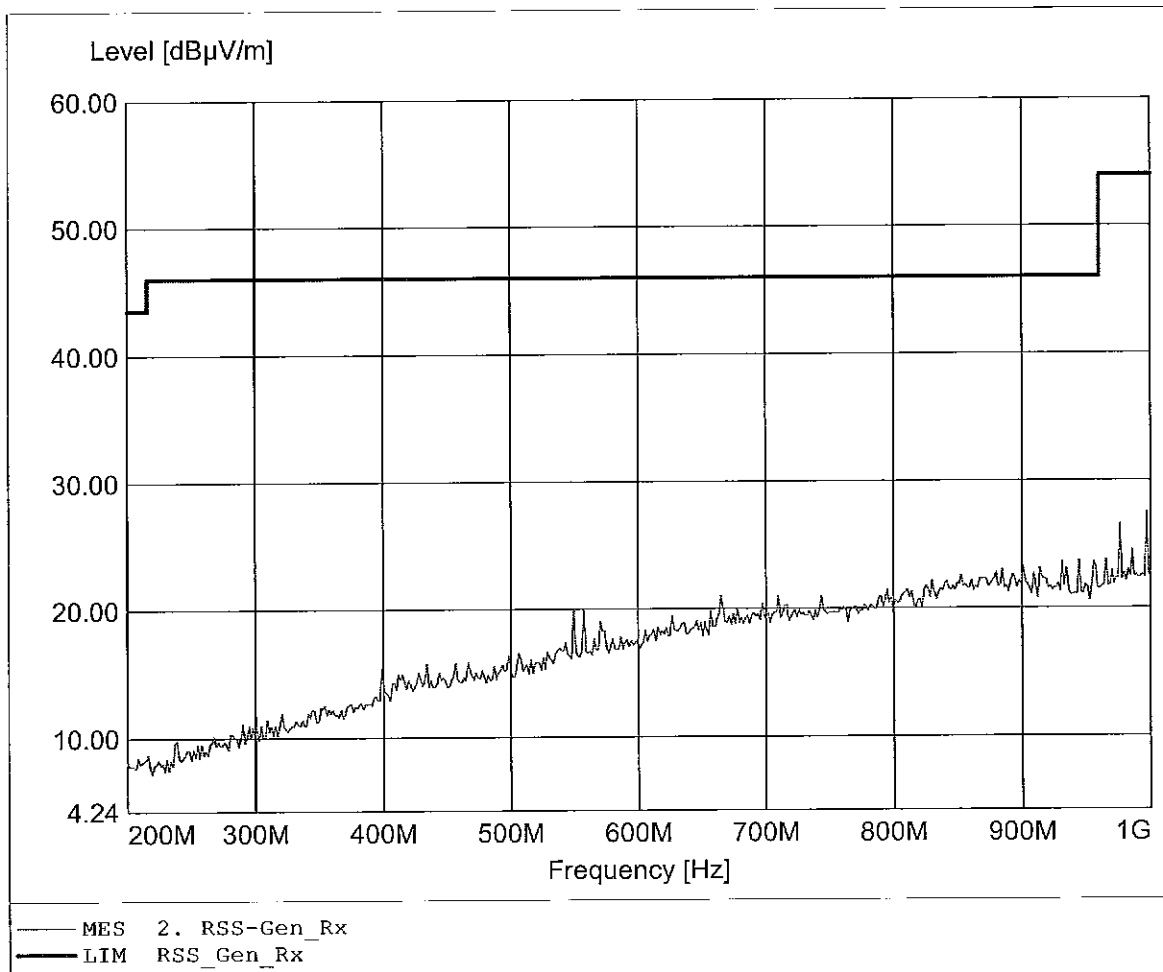
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:996.794MHz Emax:24.44dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

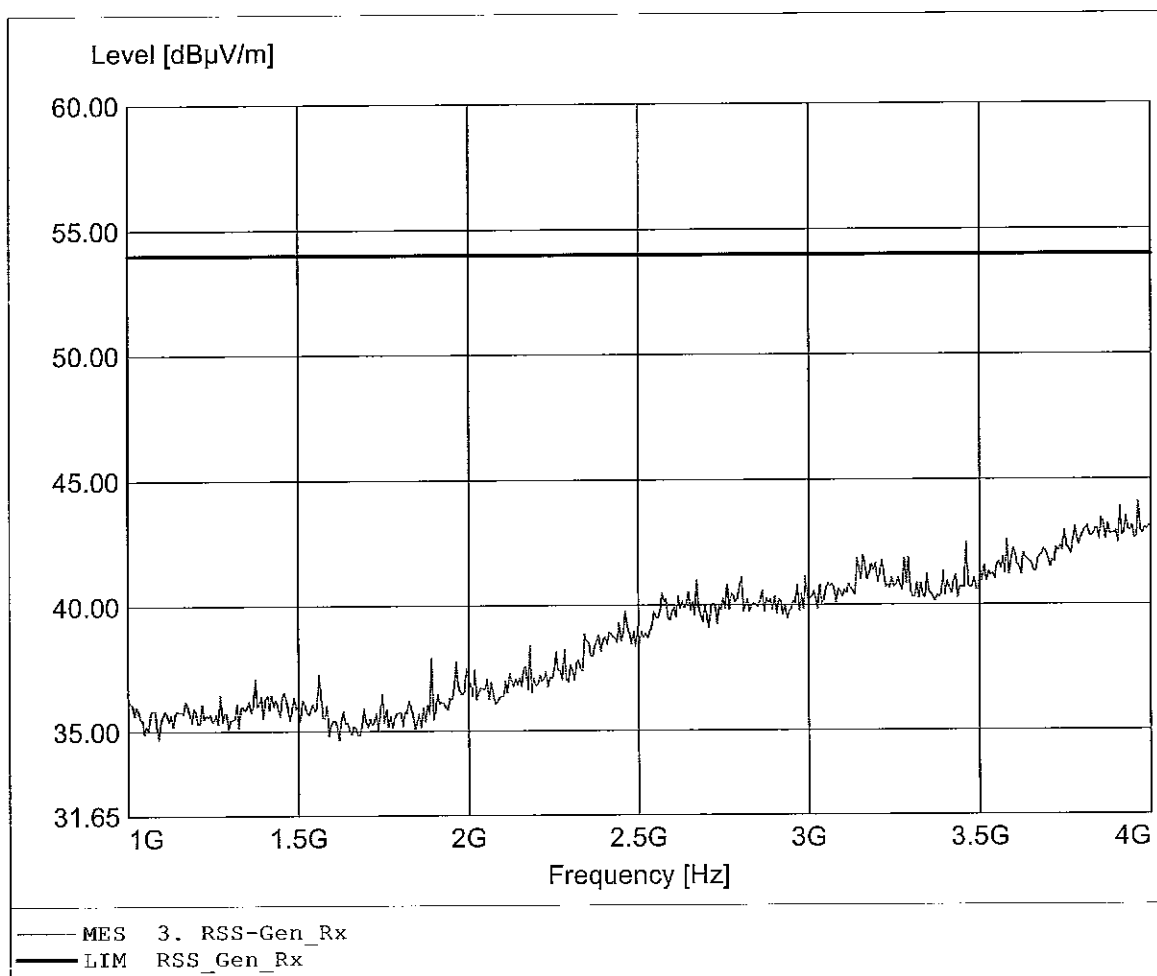
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq: 996.794MHz Emax: 27.52dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

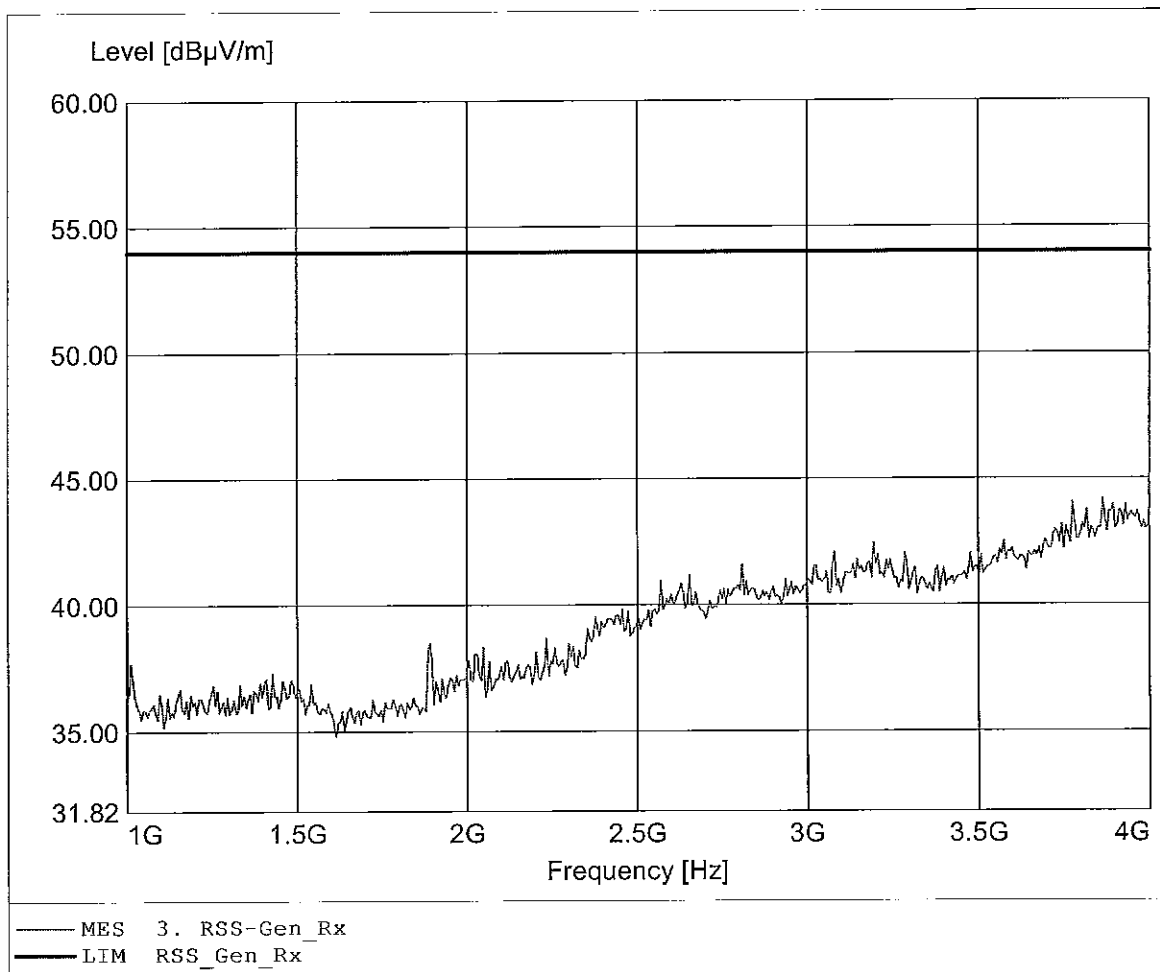
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.964GHz Emax:44.09dBuV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

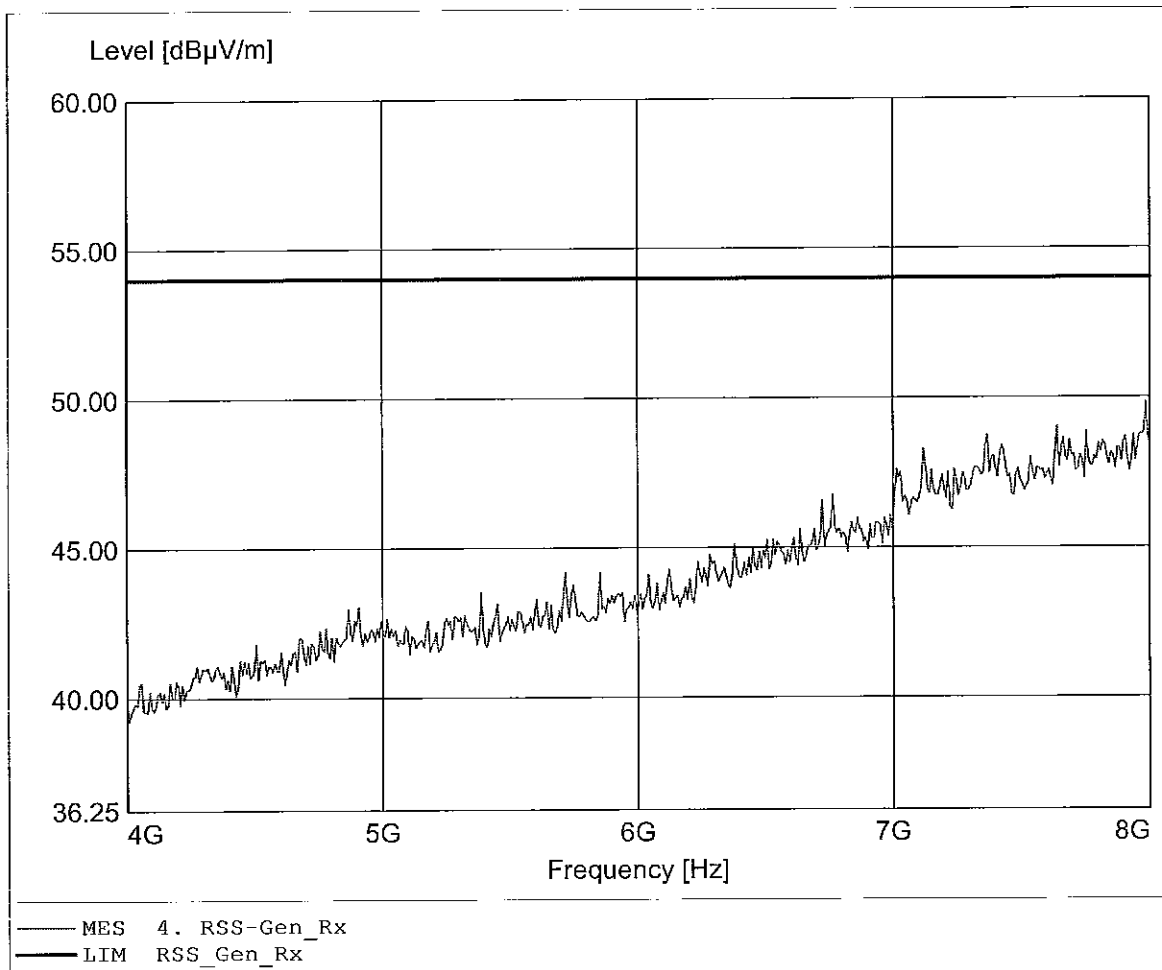
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.862GHz Emax:44.17dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

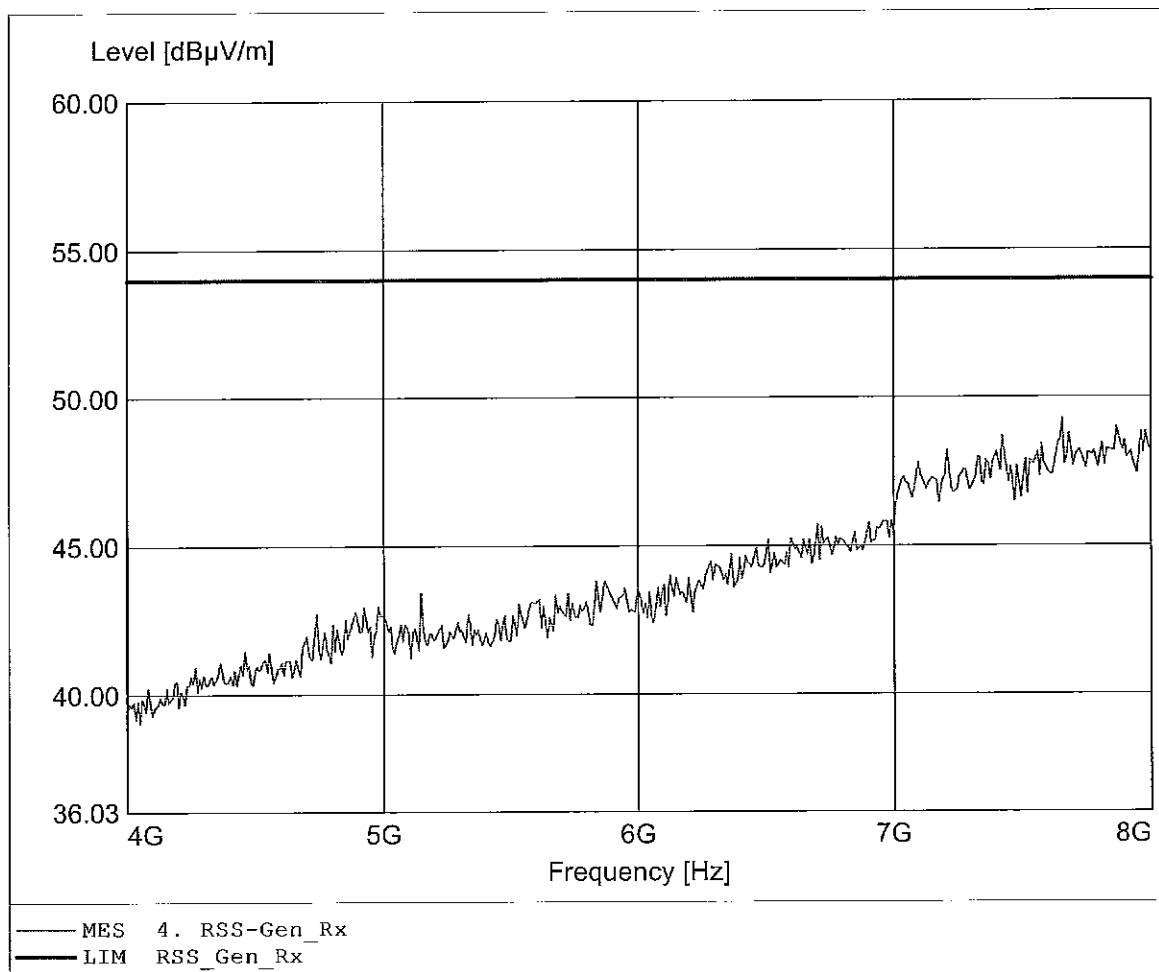
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.984GHz Emax: 49.83dBpV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

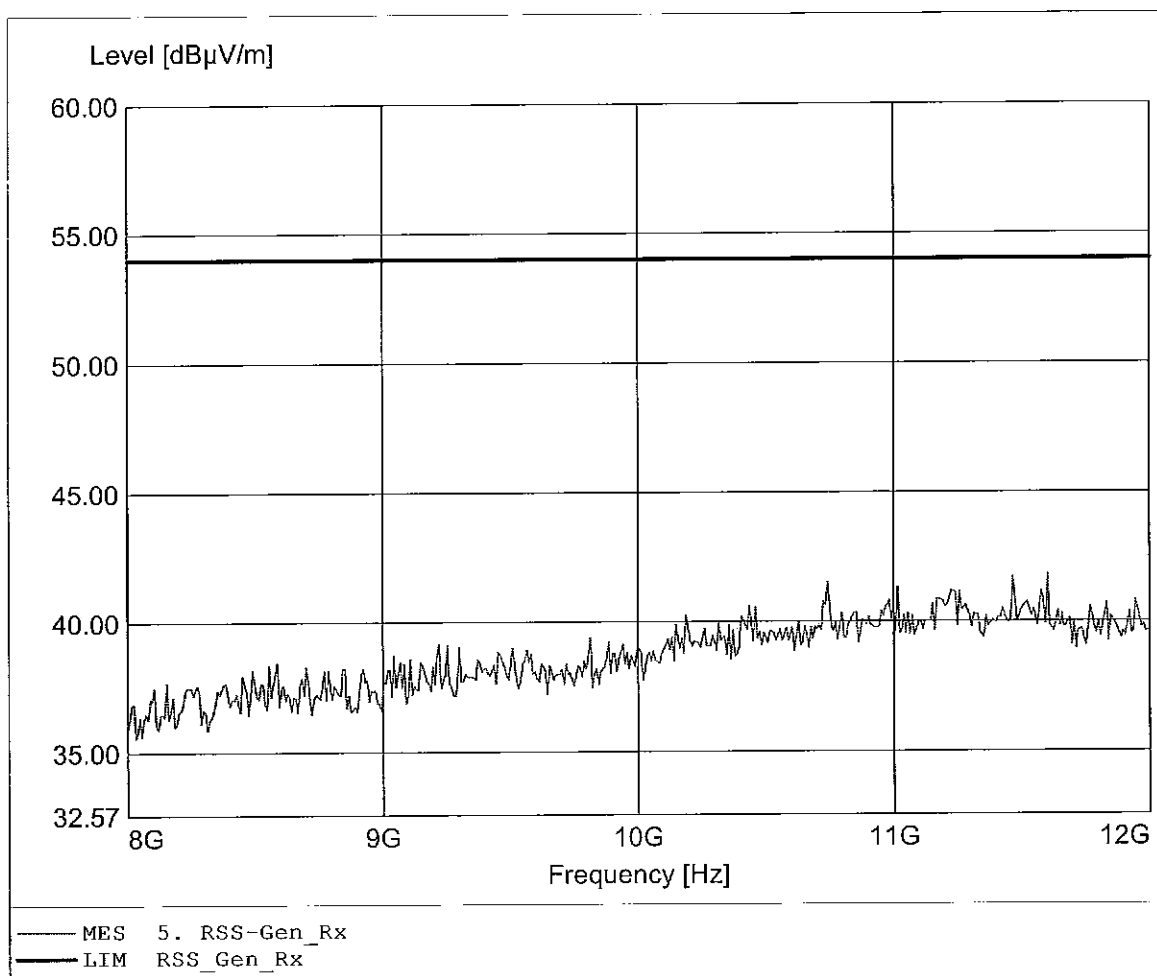
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.655GHz Emax: 49.28dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

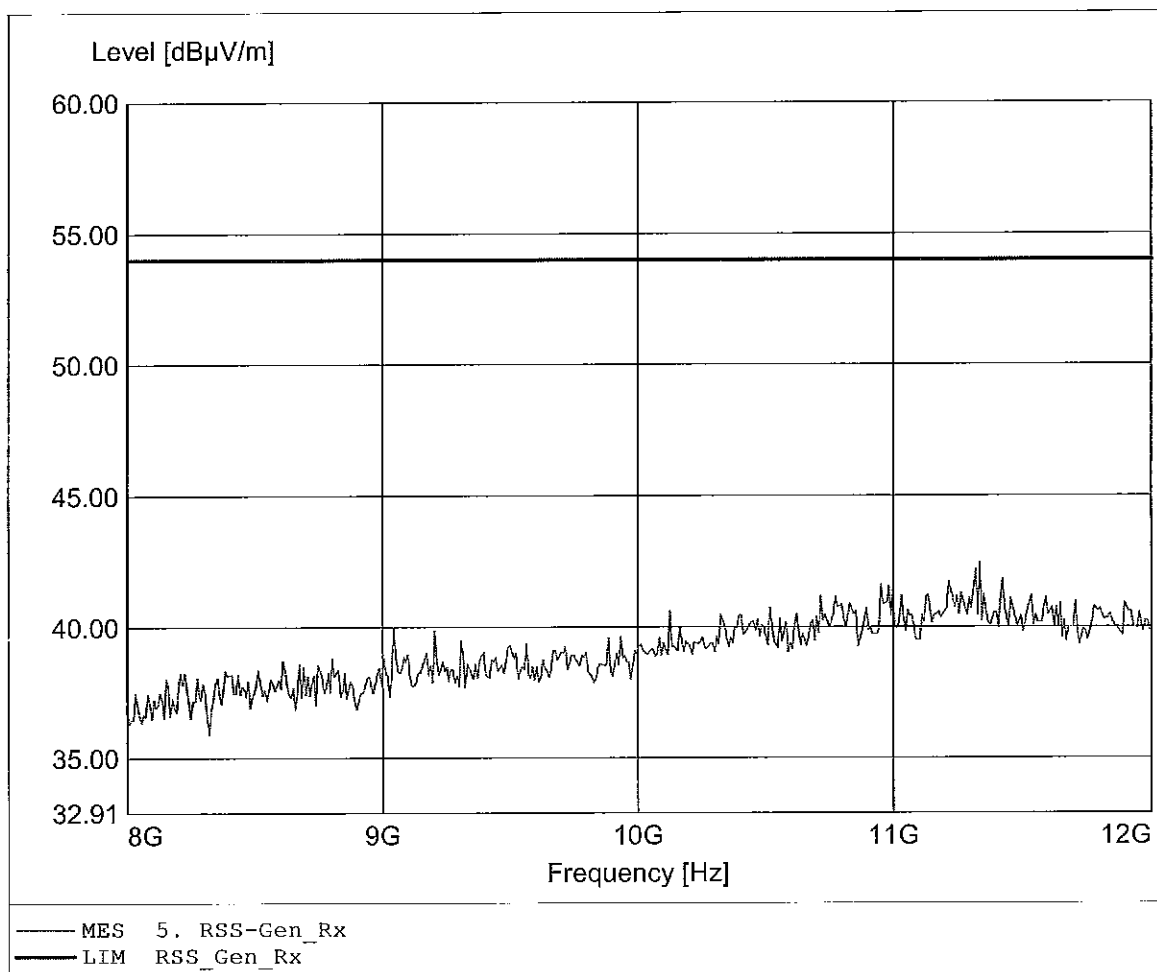
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.599GHz Emax:41.81dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

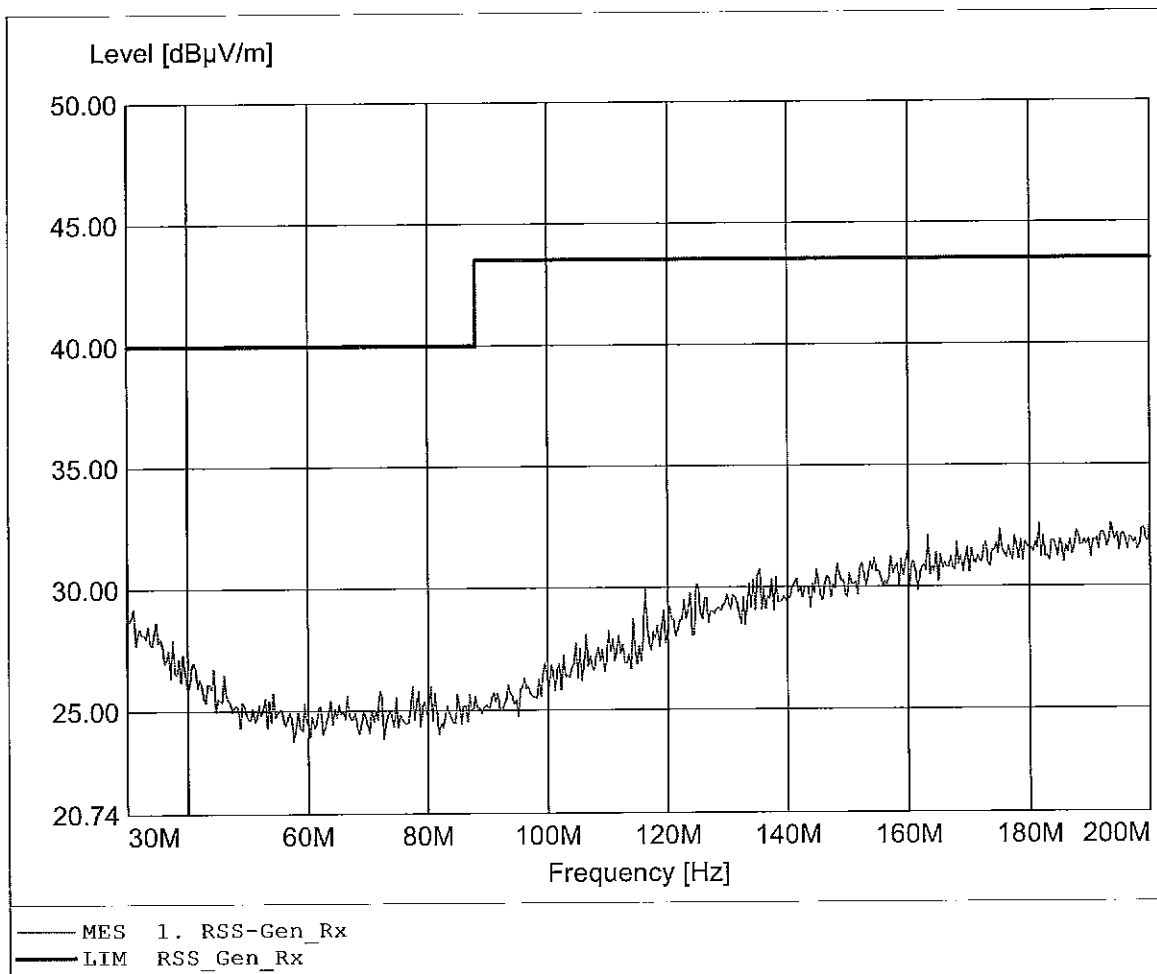
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Duo / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.335GHz Emax:42.49dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

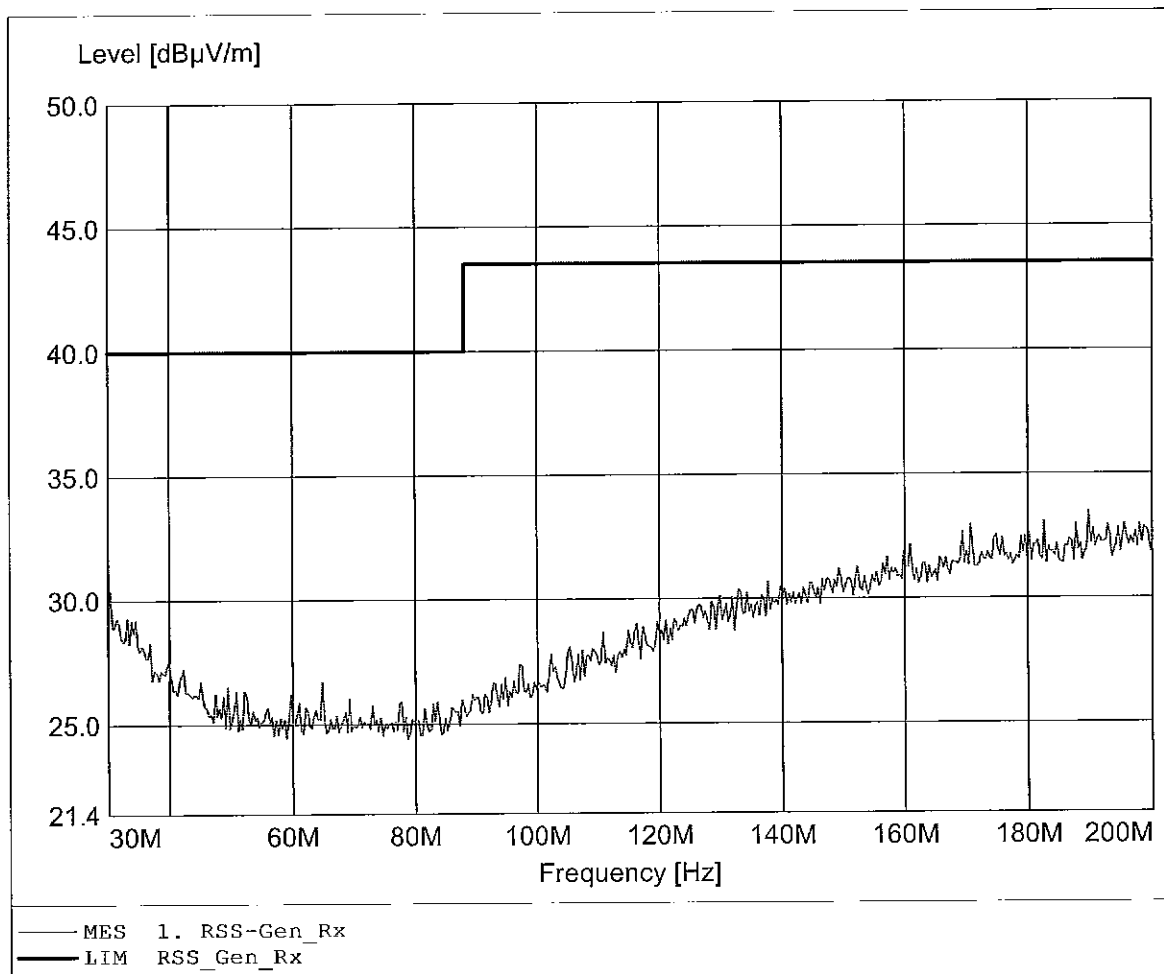
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:200.000MHz Emax:33.03dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

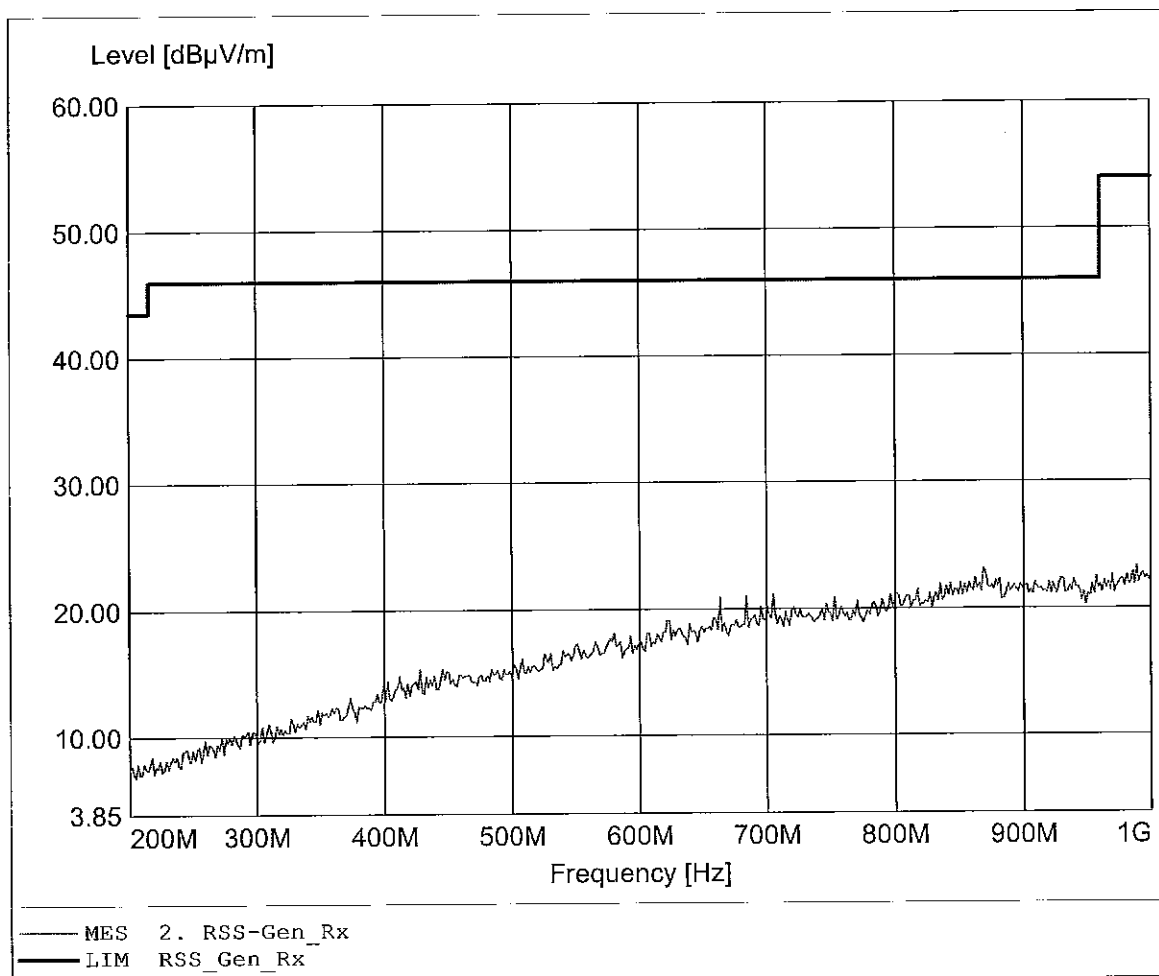
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:189.780MHz Emax:33.50dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

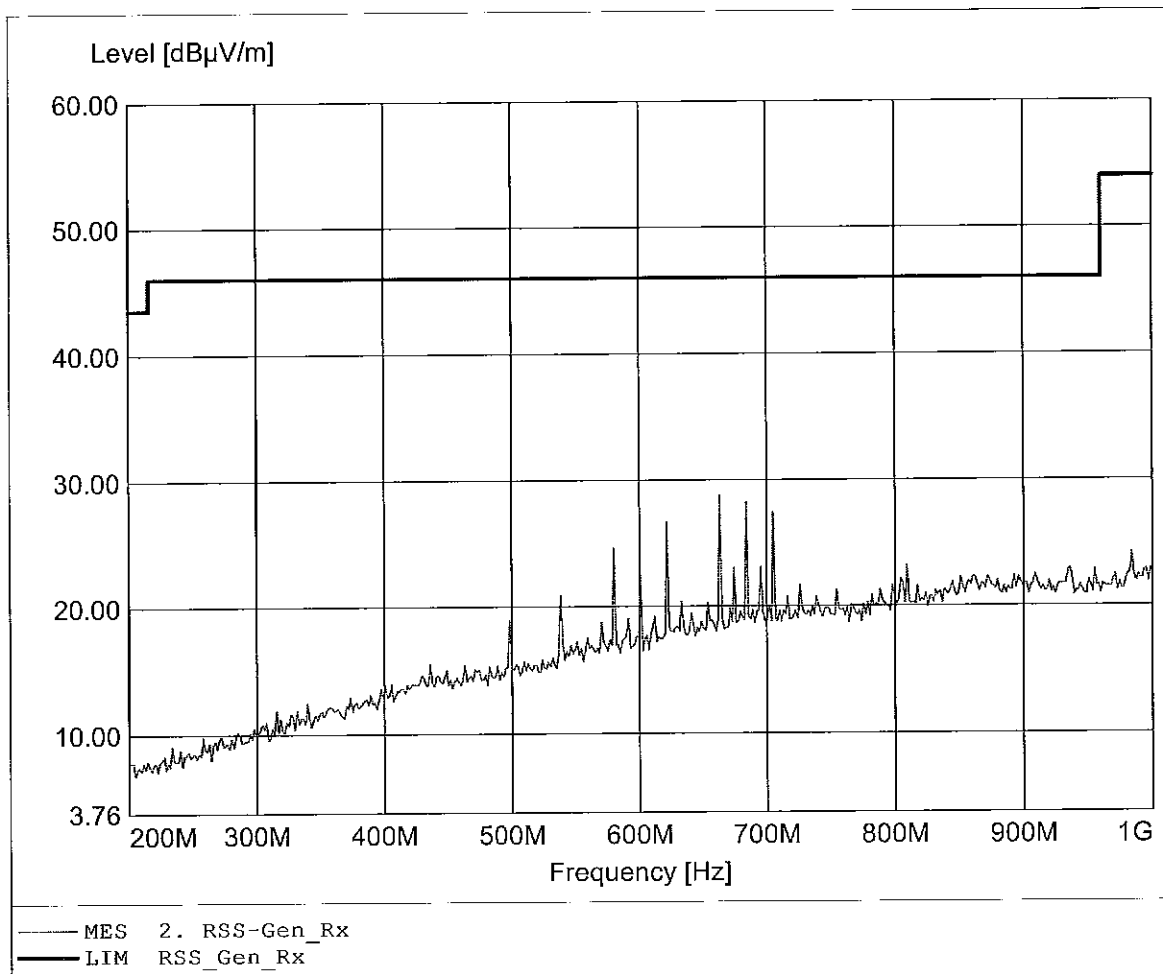
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:988.778MHz Emax:23.30dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

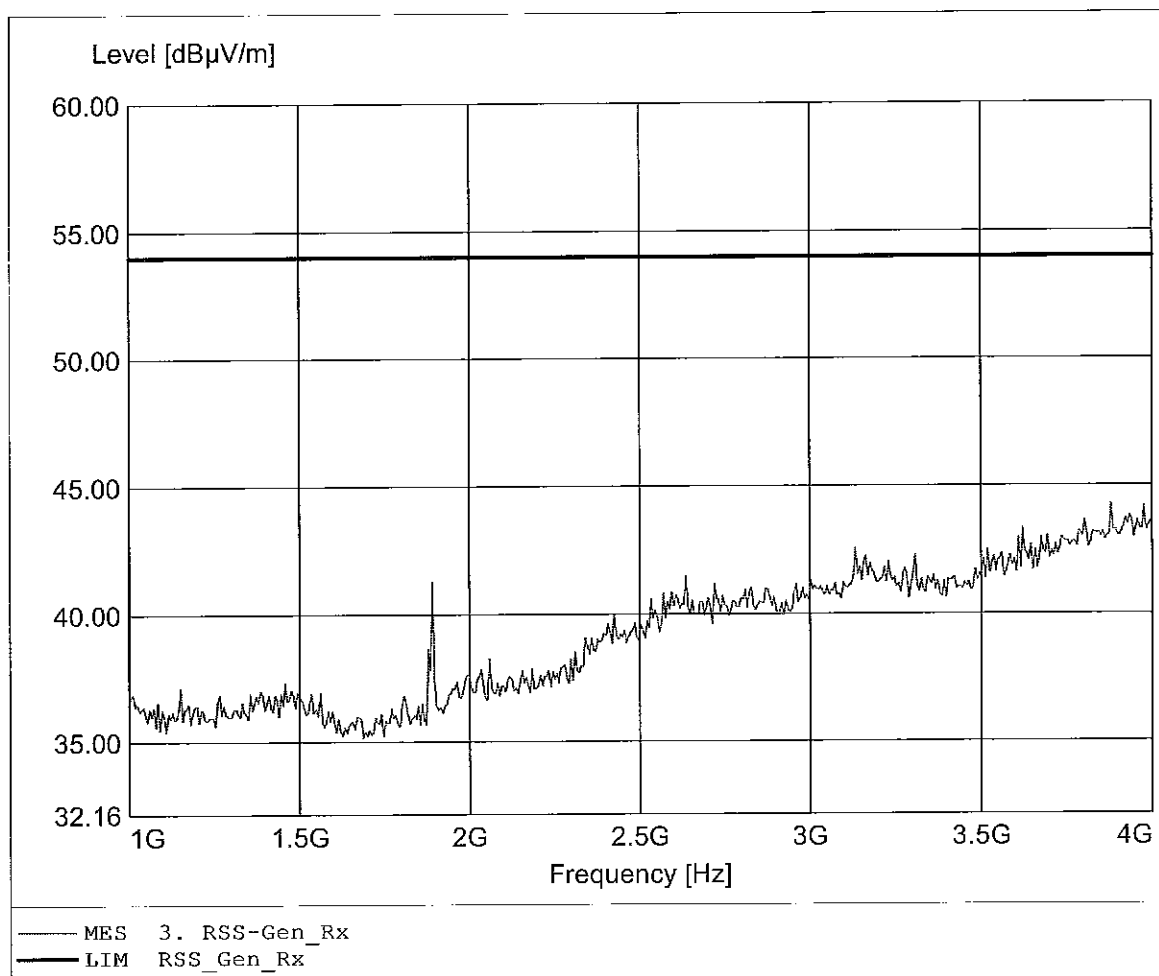
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:663.327MHz Emax:28.83dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

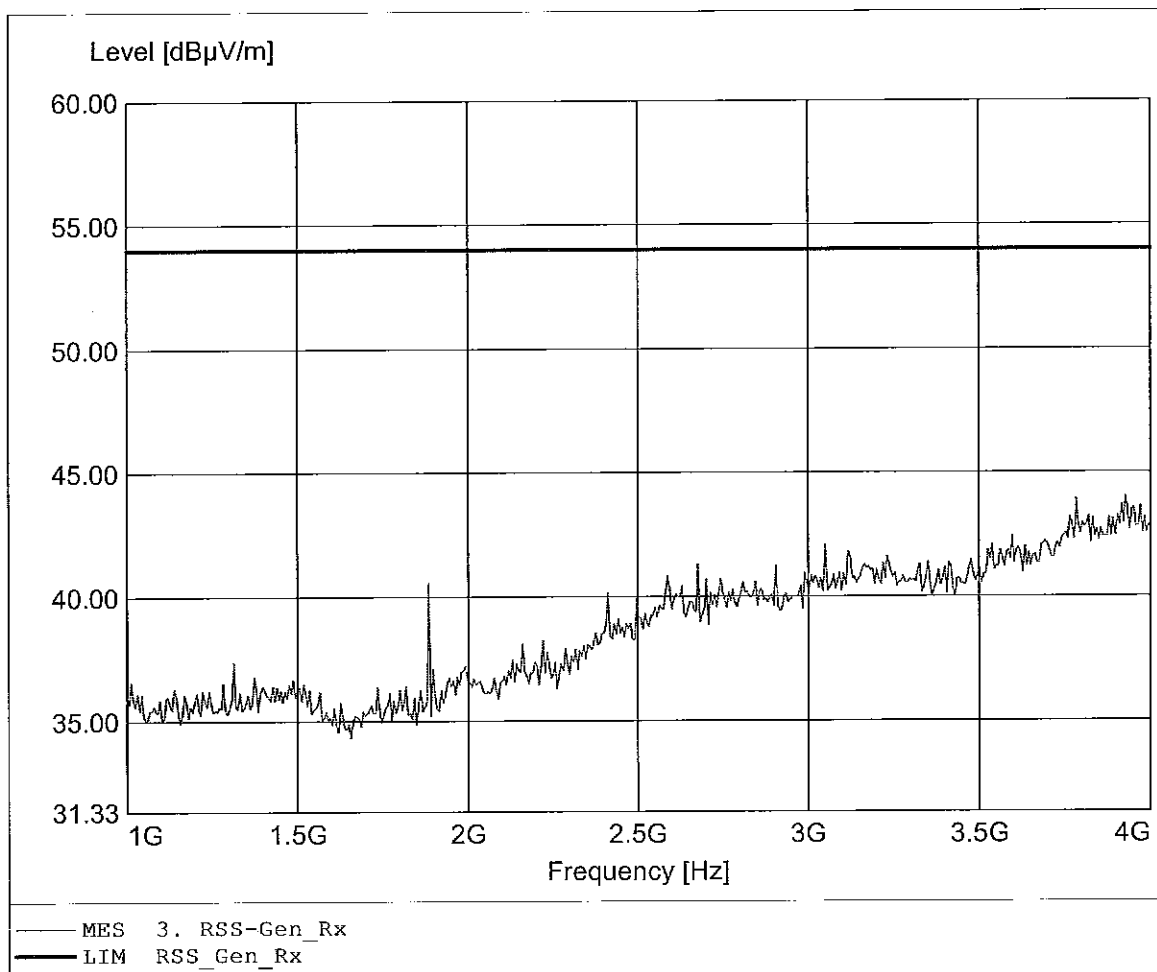
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.880GHz Emax:44.28dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

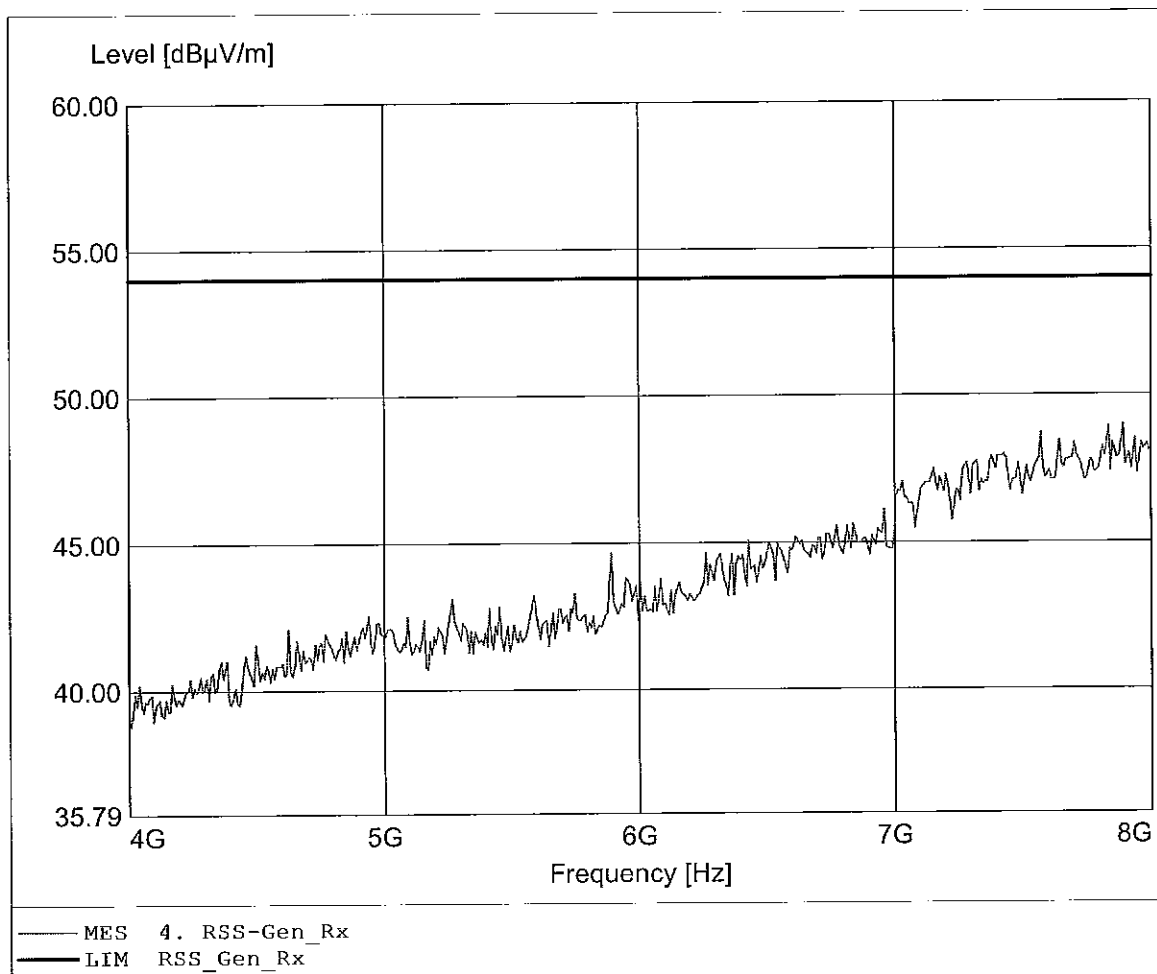
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.928GHz Emax:44.04dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

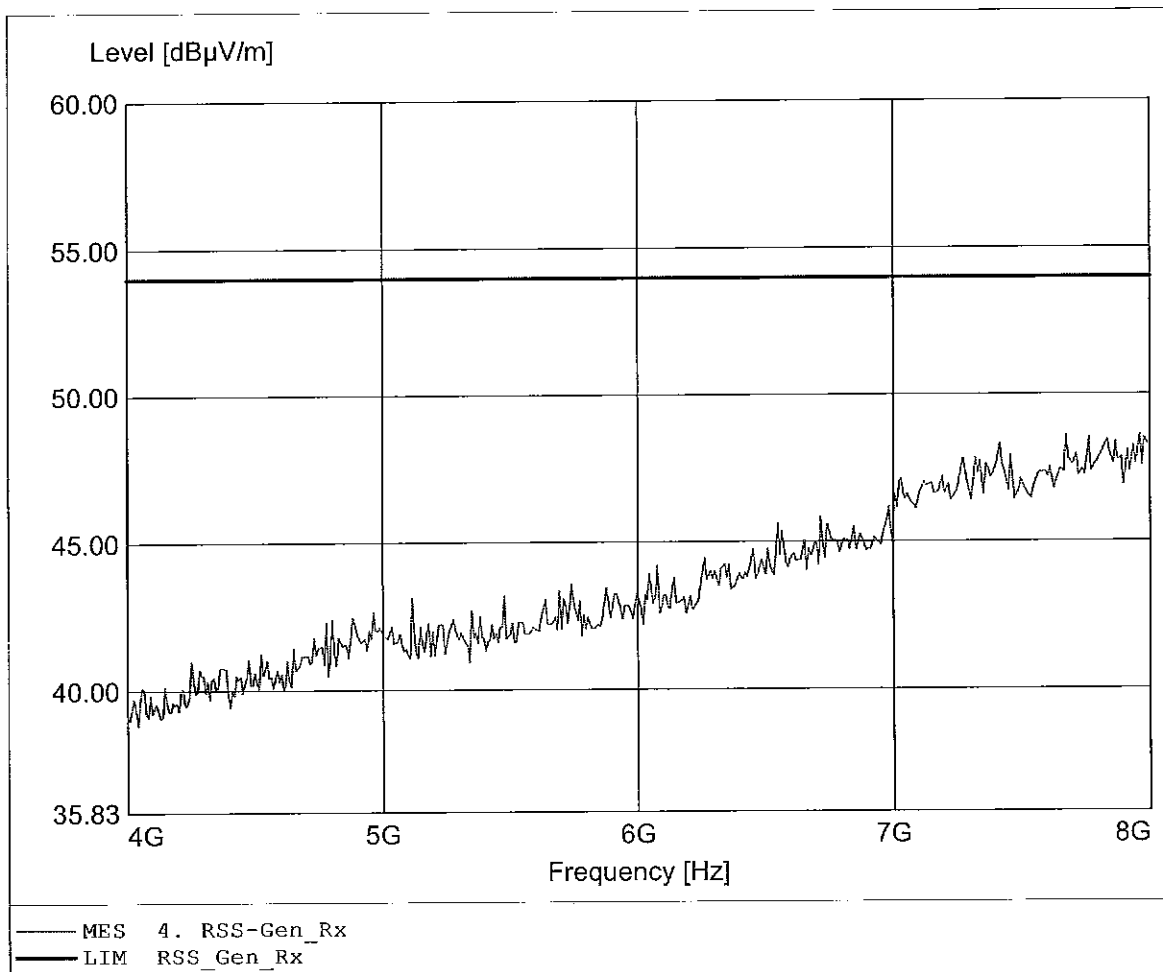
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.888GHz Emax: 49.01dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

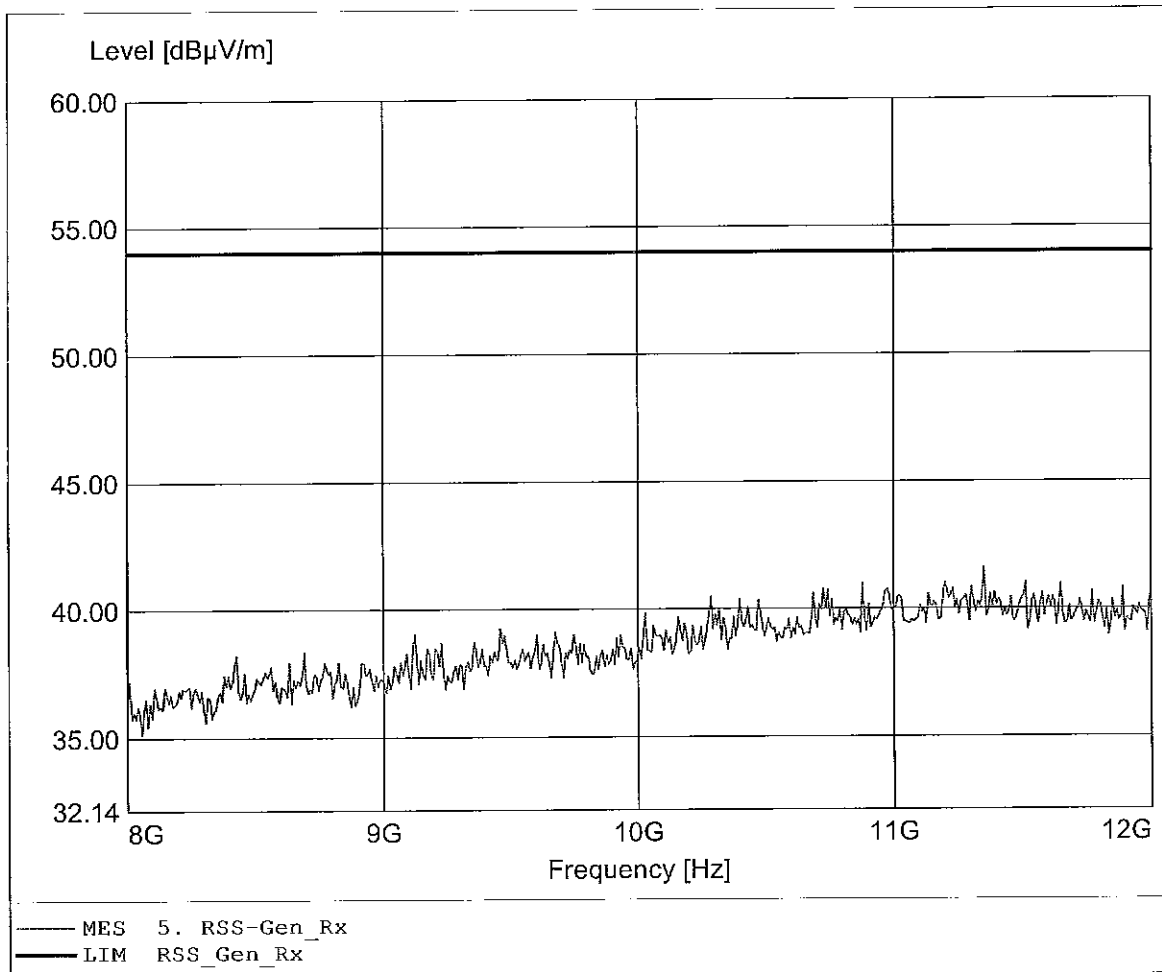
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.960GHz Emax: 48.61dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

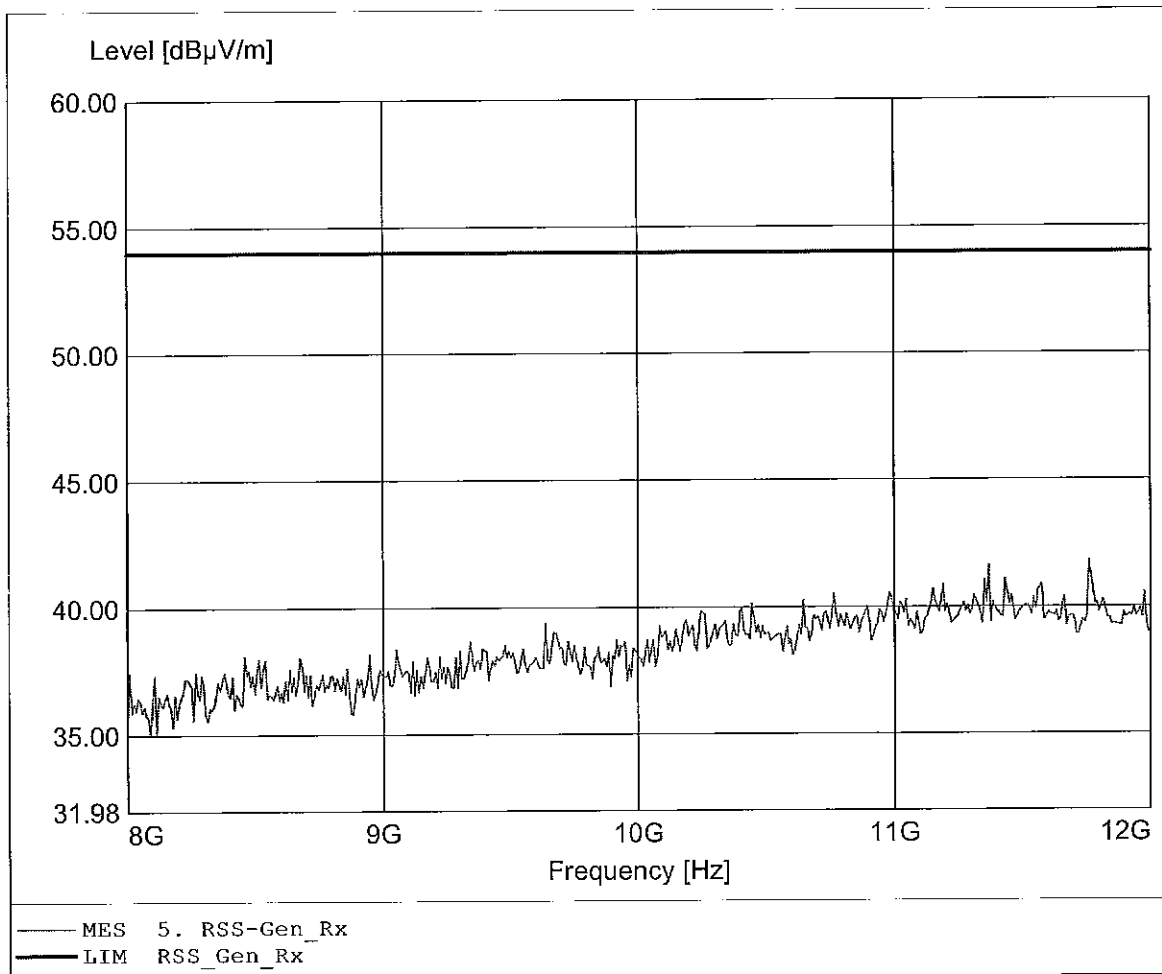
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.351GHz Emax:41.63dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

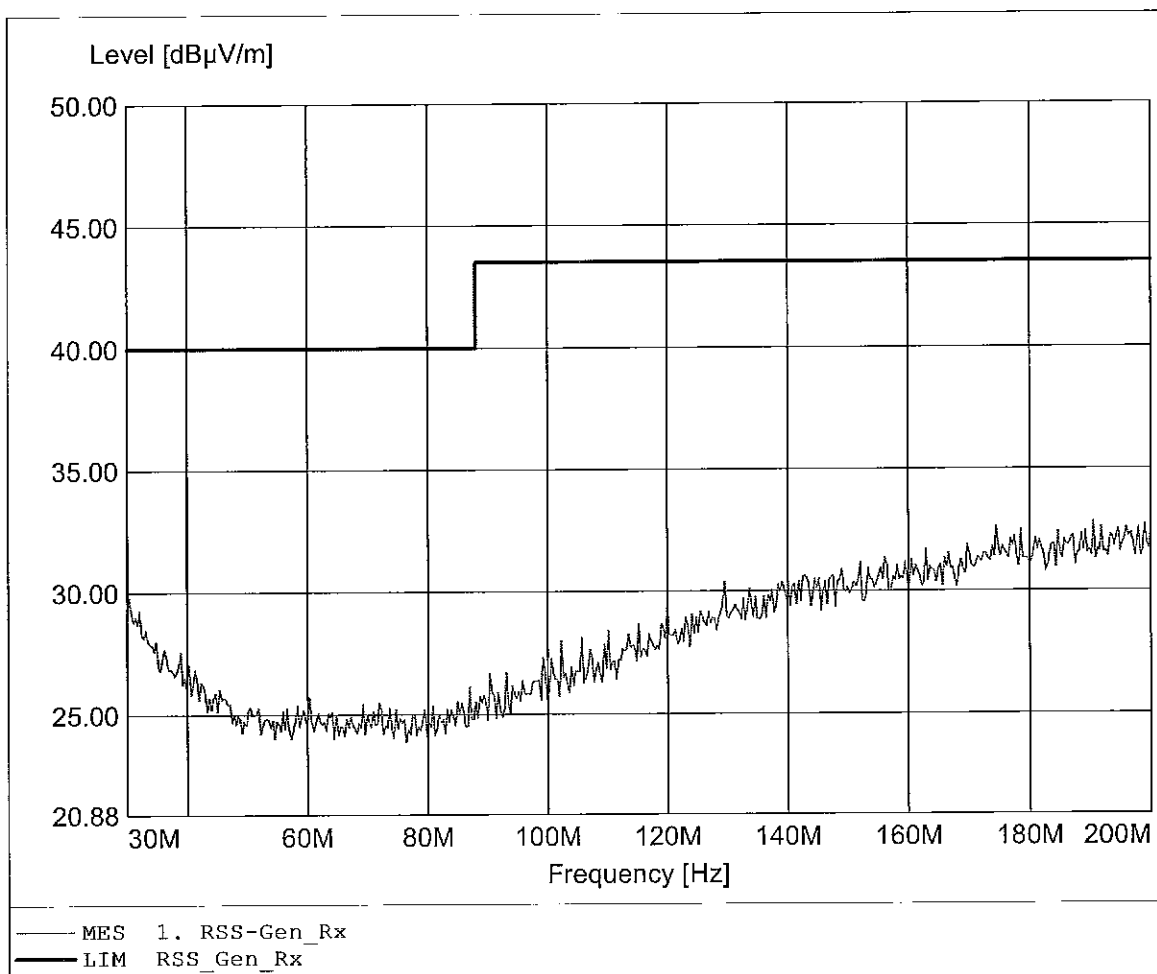
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Micro / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.760GHz Emax:41.84dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

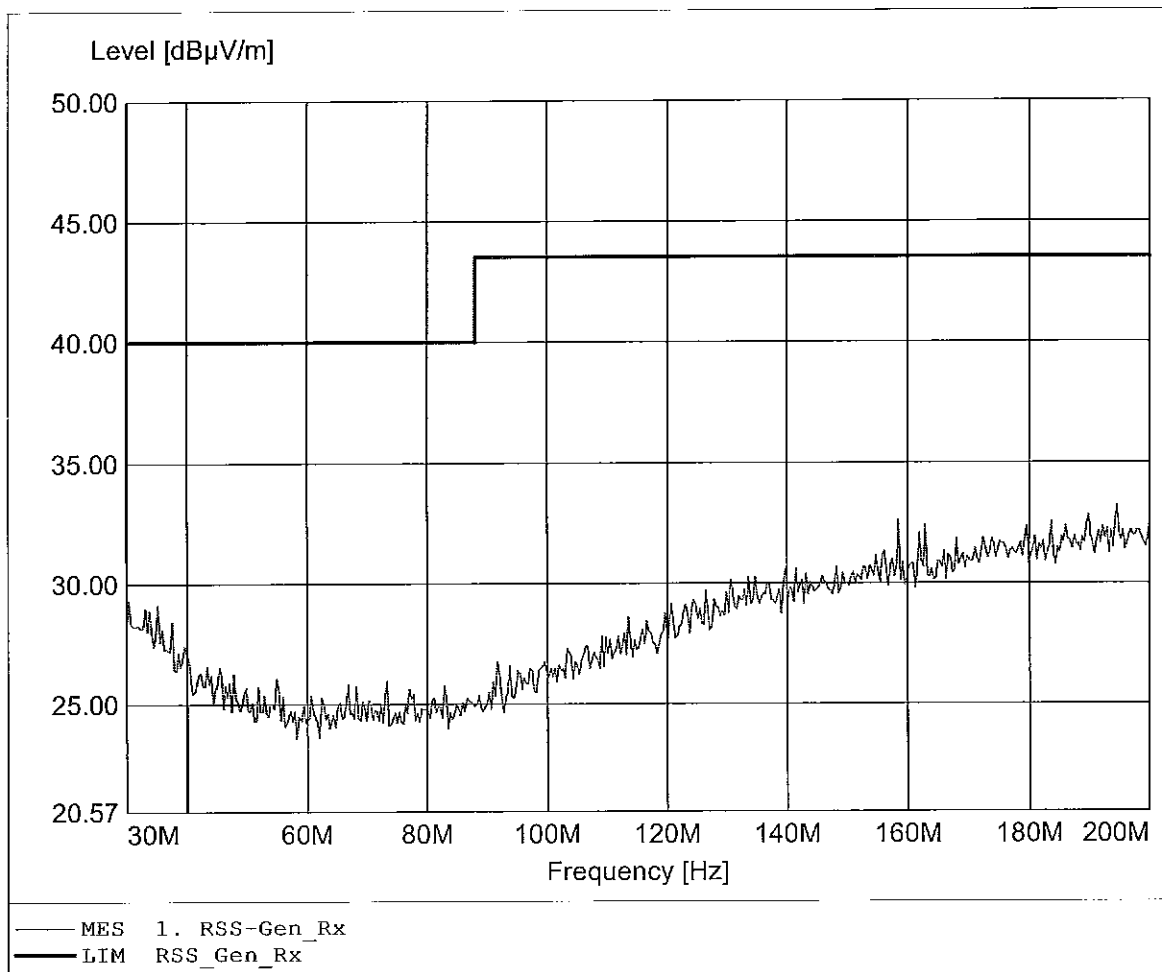
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:190.461MHz Emax:32.82dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

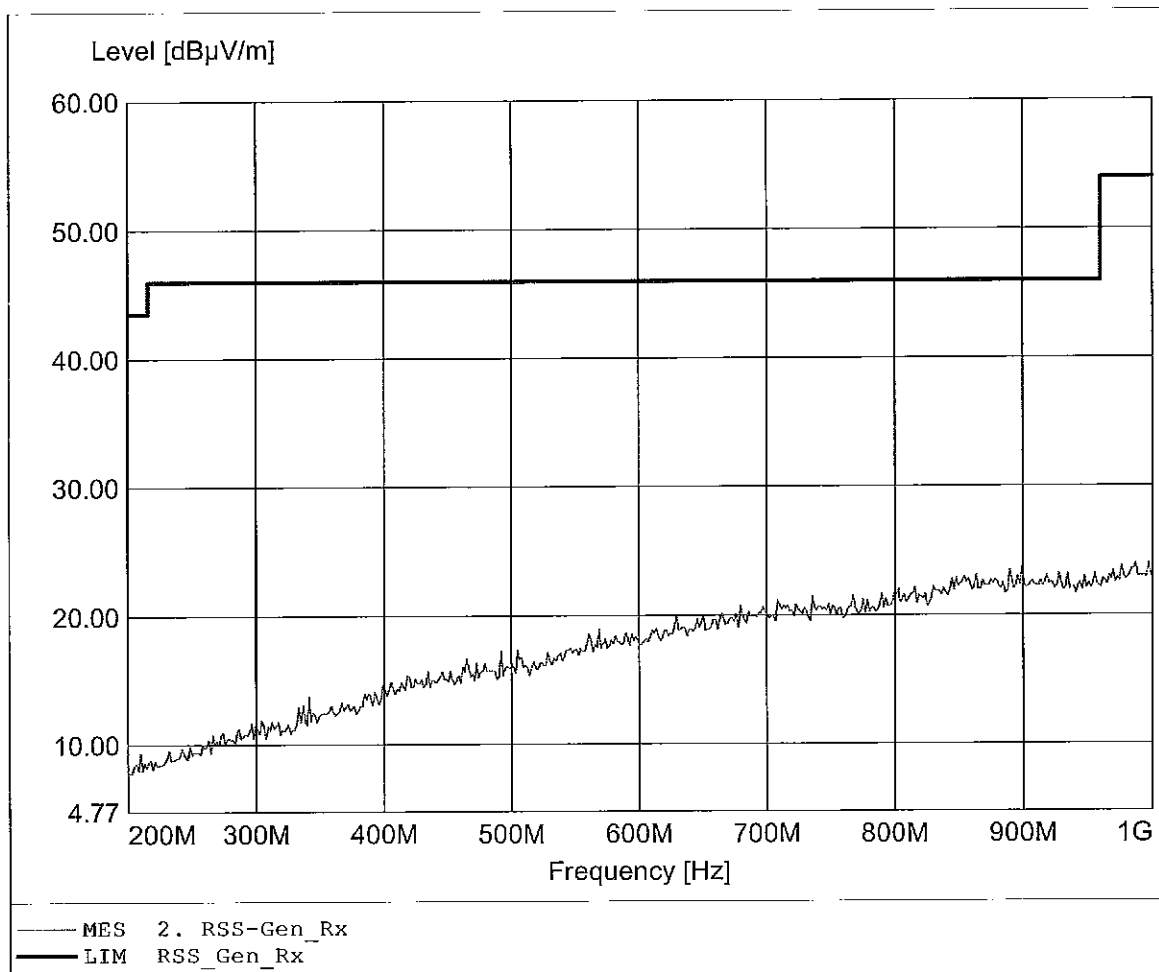
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:194.549MHz Emax:33.27dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

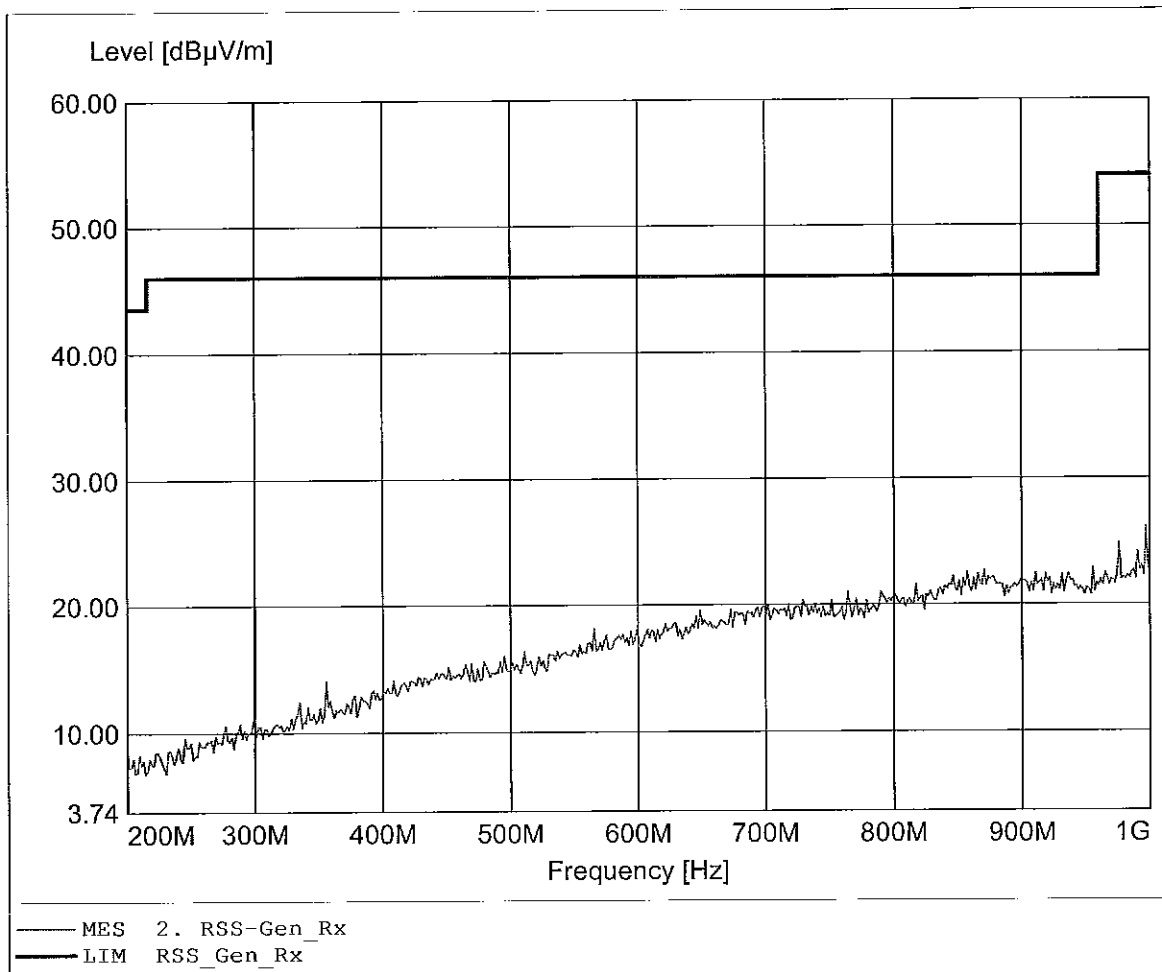
Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:996.794MHz Emax:24.06dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

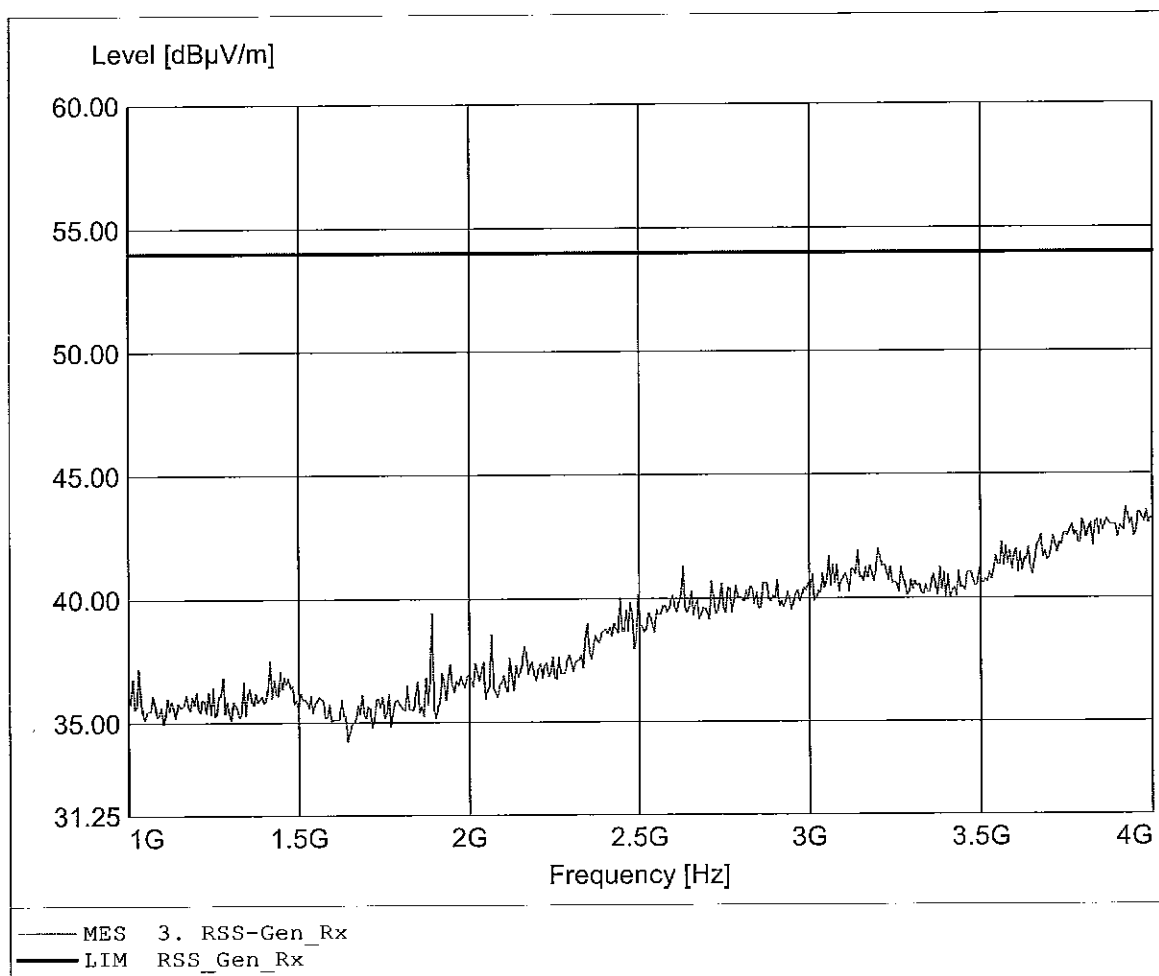
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:996.794MHz Emax:26.13dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

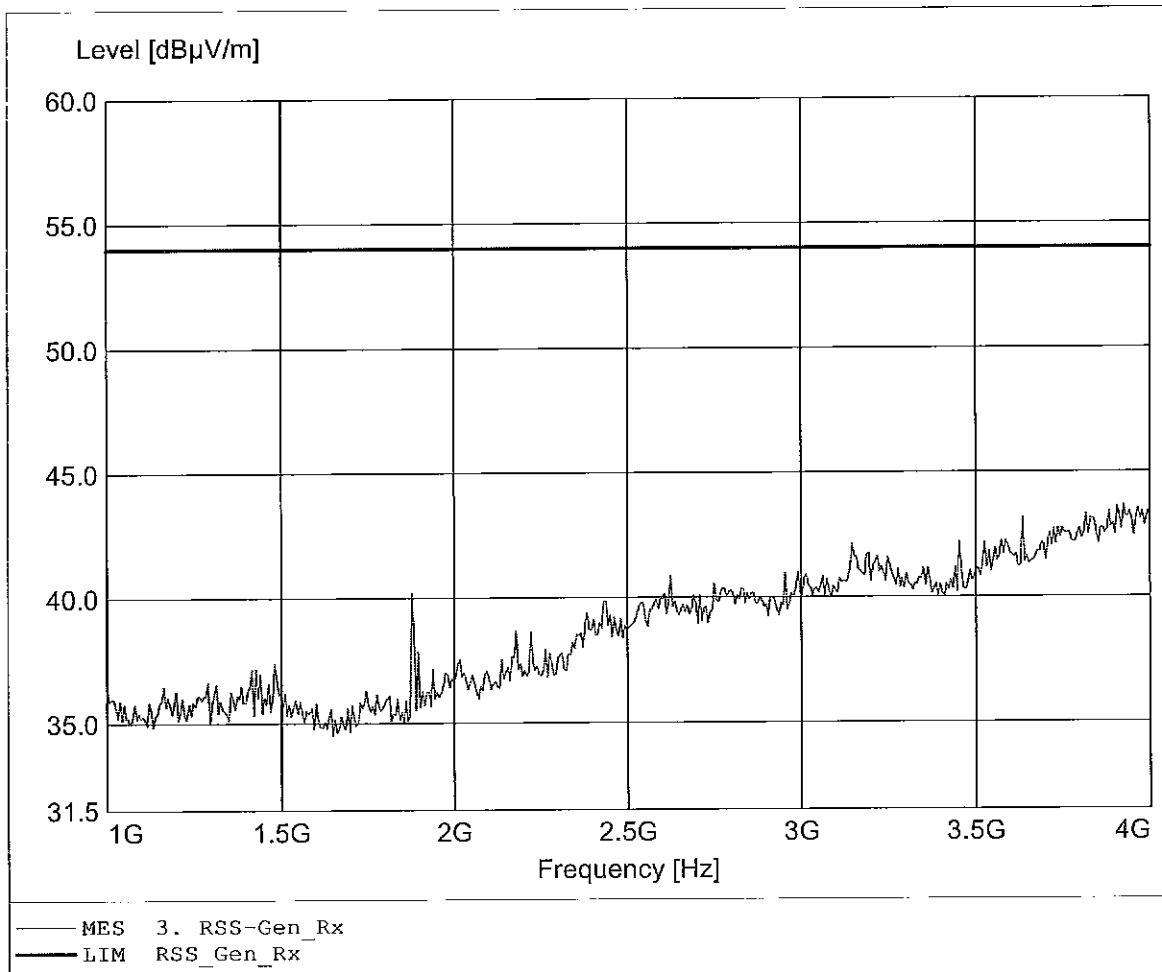
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.922GHz Emax:43.66dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

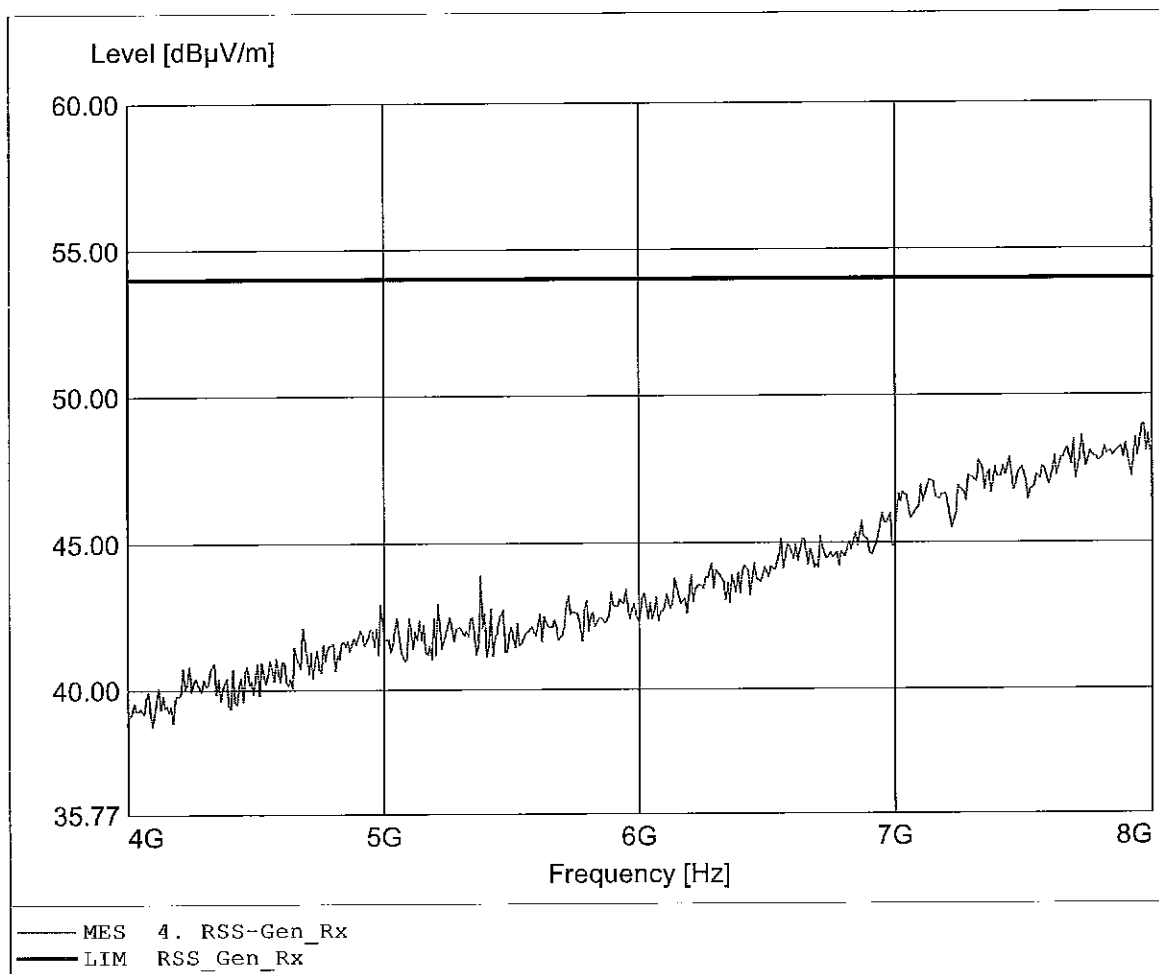
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.922GHz Emax:43.66dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

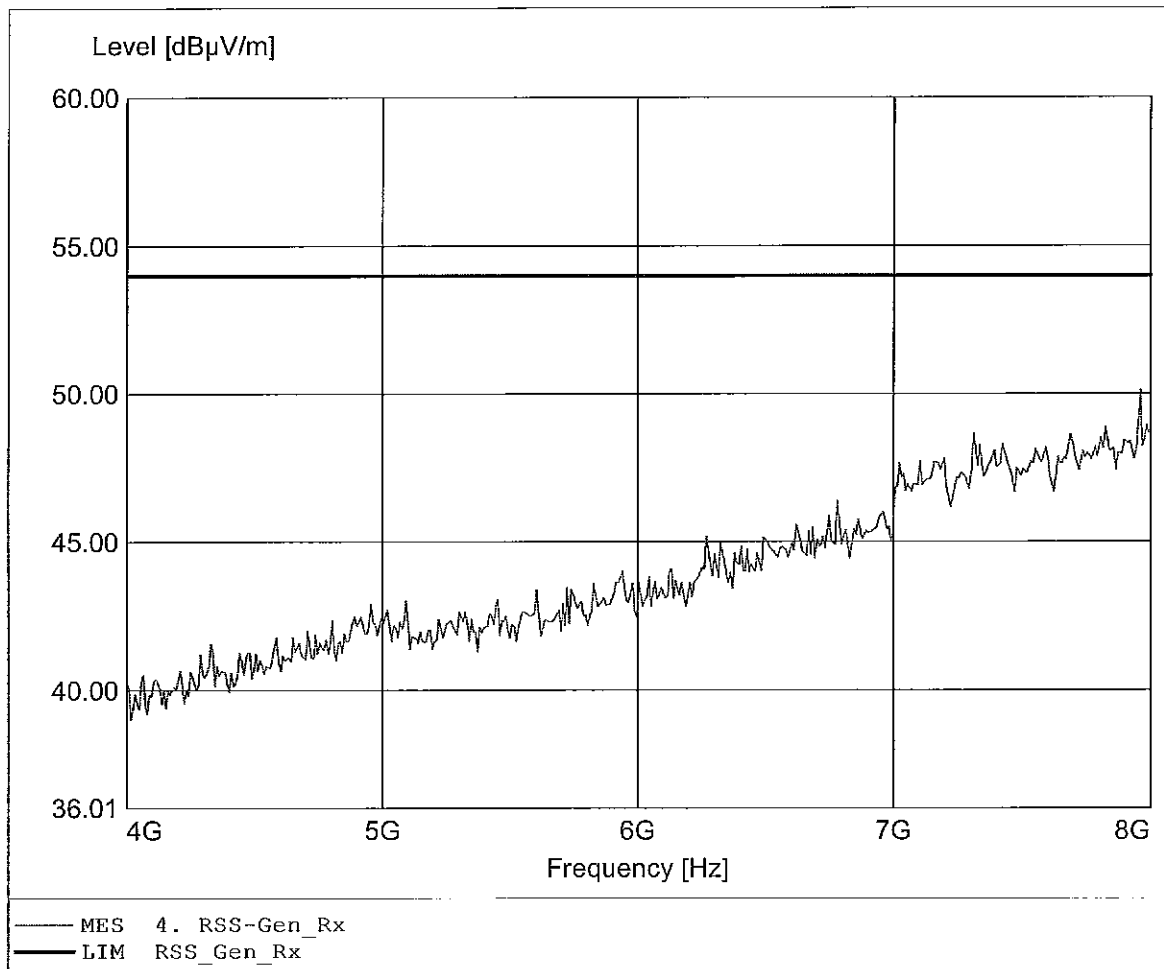
Approval Holdolder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.968GHz Emax: 49.00dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

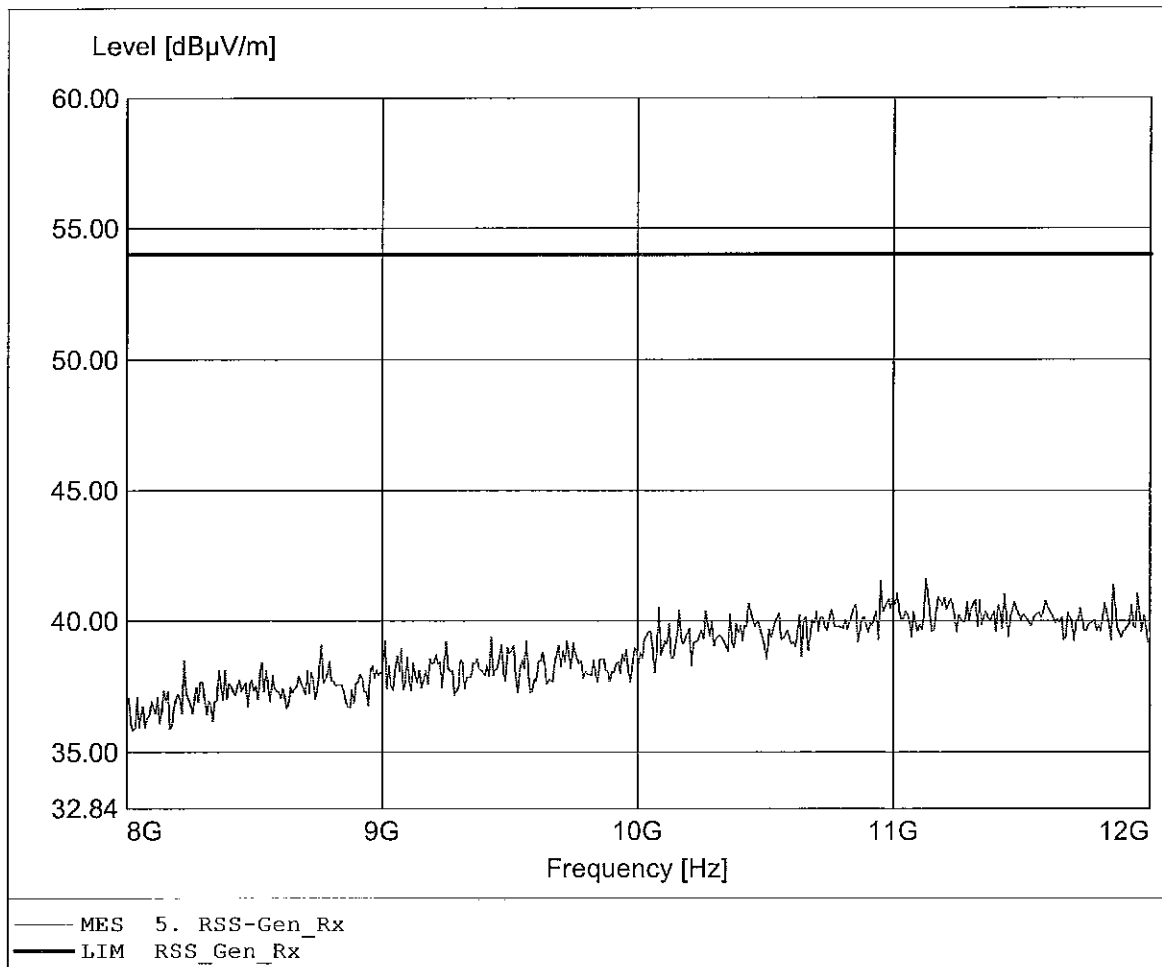
Approval Holdholder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 7.960GHz Emax: 50.13dB μ V/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq: 11.126GHz Emax: 41.61 dBµV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holdorder: GN Netcom A/S
EUT: Cordless headset with Base
Model: GN9125 UPCS / Midi / Ch.: 1.924 GHz / Ant.: 1
Test Site / Operator: Eurofins ETS Product Service GmbH / Mr. Meng
Test Conditions: Tnom.: 25°C / Unom: 3.7 VDC (Battery)
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.287GHz Emax:41.94dBμV/m RBW: 1 MHz

