Appendix B

Coordination with fixed microwave service

UTAM, Inc.

SECTION 15.307(b) AFFIDAVIT

I, Michael Stima, Managing Director of UTAM, Inc., hereby swear and affirm that:

KIRK Telecom, A/S

is a participating member of UTAM, Inc. in good standing for purposes of Section 15.307(b) of the FCC rules.

Subscribed to and sworn this 12th day of July, 2005

Michael Stima, Managing Director
UTAM, Inc.
1170 U.S. Hwy 22
P.O. Box 8126
Bridgewater, New Jersey 08807
Tel: (508) 526-3636

Affidavit #: KIRK071205

Appendix C

Reference to Subpart B

Appendix D

Conducted limits AC Power line

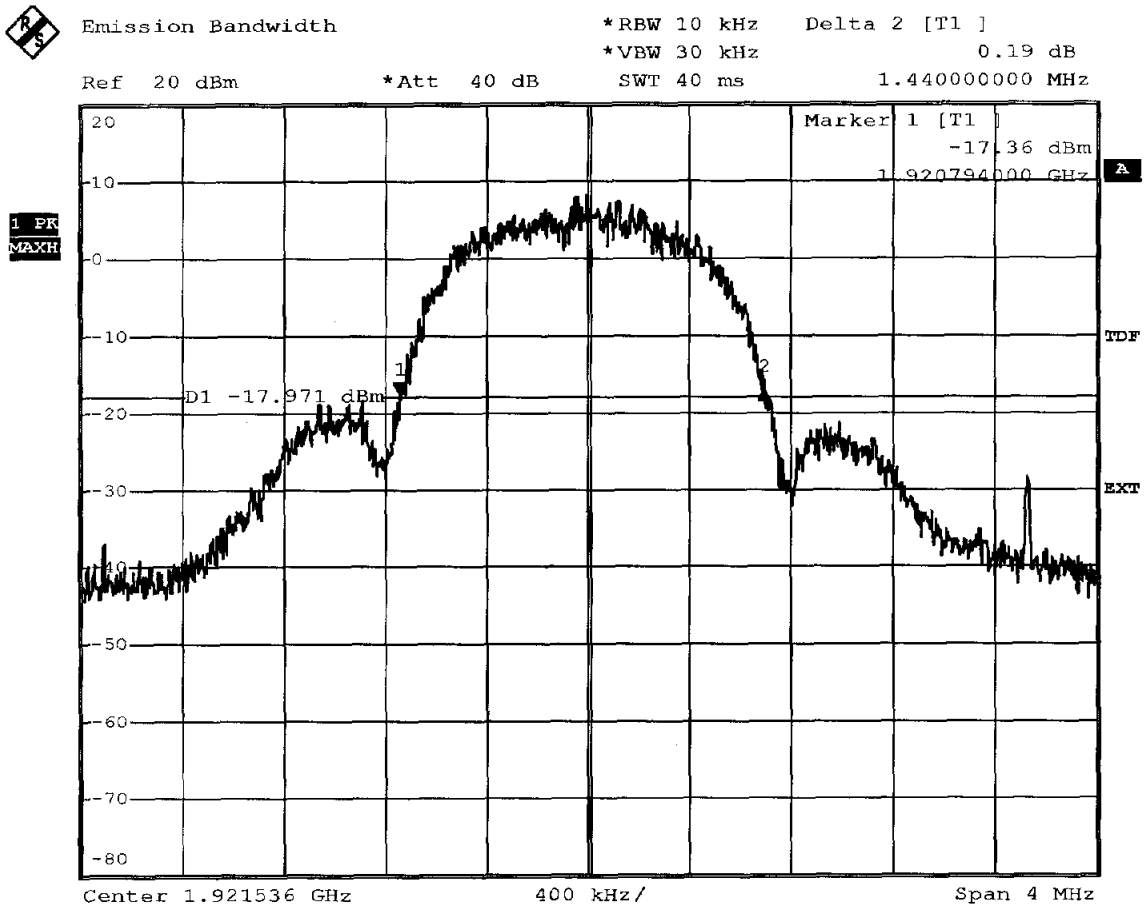
Appendix E

Emission bandwidth

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth
Measured Bandwidth	Emission Bandwidth = 1.44MHz
Max. Permitted Power	Limit = 2.5 MHz
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.3
Date: 10.JUL.2007 10:58:54

Measurement diagram

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

-6 dB points

Lower frequency : 1921.074MHz
Higher frequency : 1921.978MHz

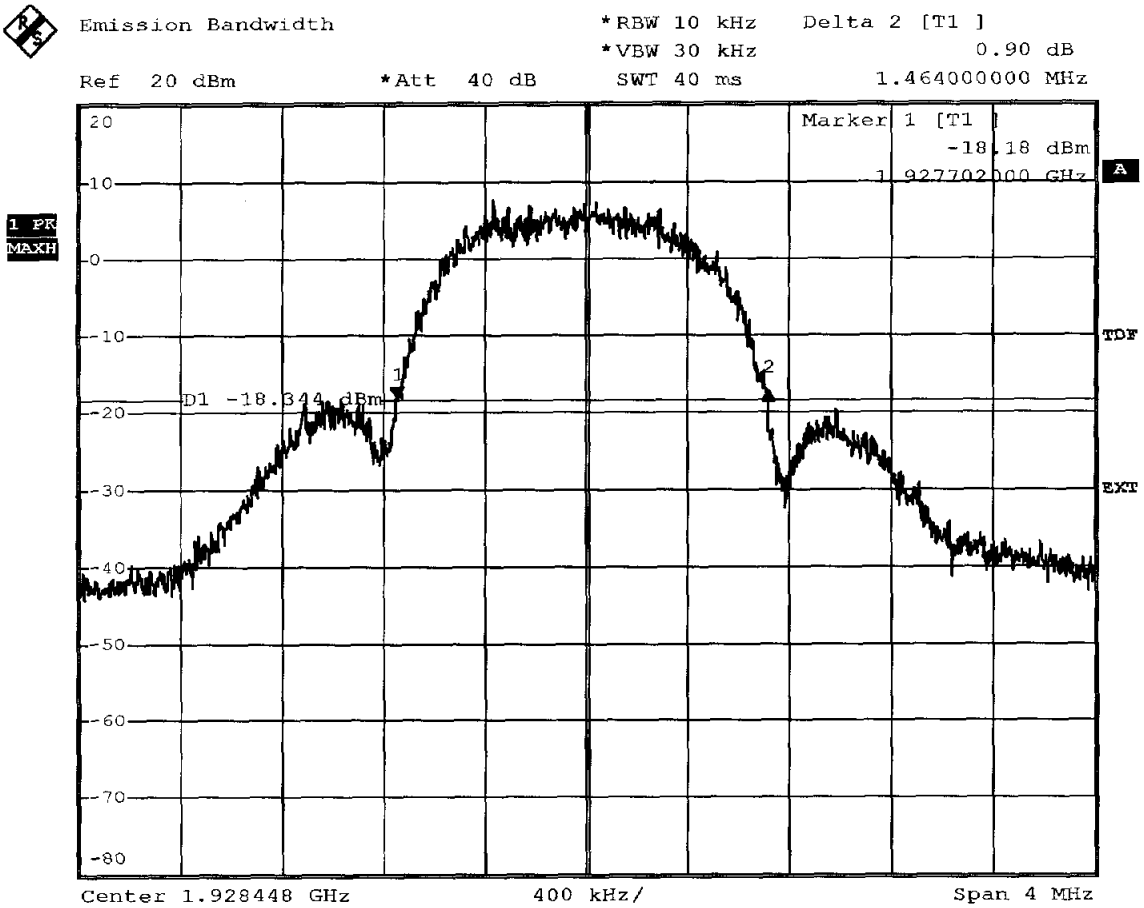
-12 dB points

Lower frequency : 1920.92MHz
Higher frequency : 1922.108MHz

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth
Measured Bandwidth	Emission Bandwidth = 1.46MHz
Max. Permitted Power	Limit = 2.5 MHz
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.3
Date: 10.JUL.2007 11:10:38

Measurement diagram

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

-6 dB points

Lower frequency : 1927.94MHz
Higher frequency : 1928.884MHz

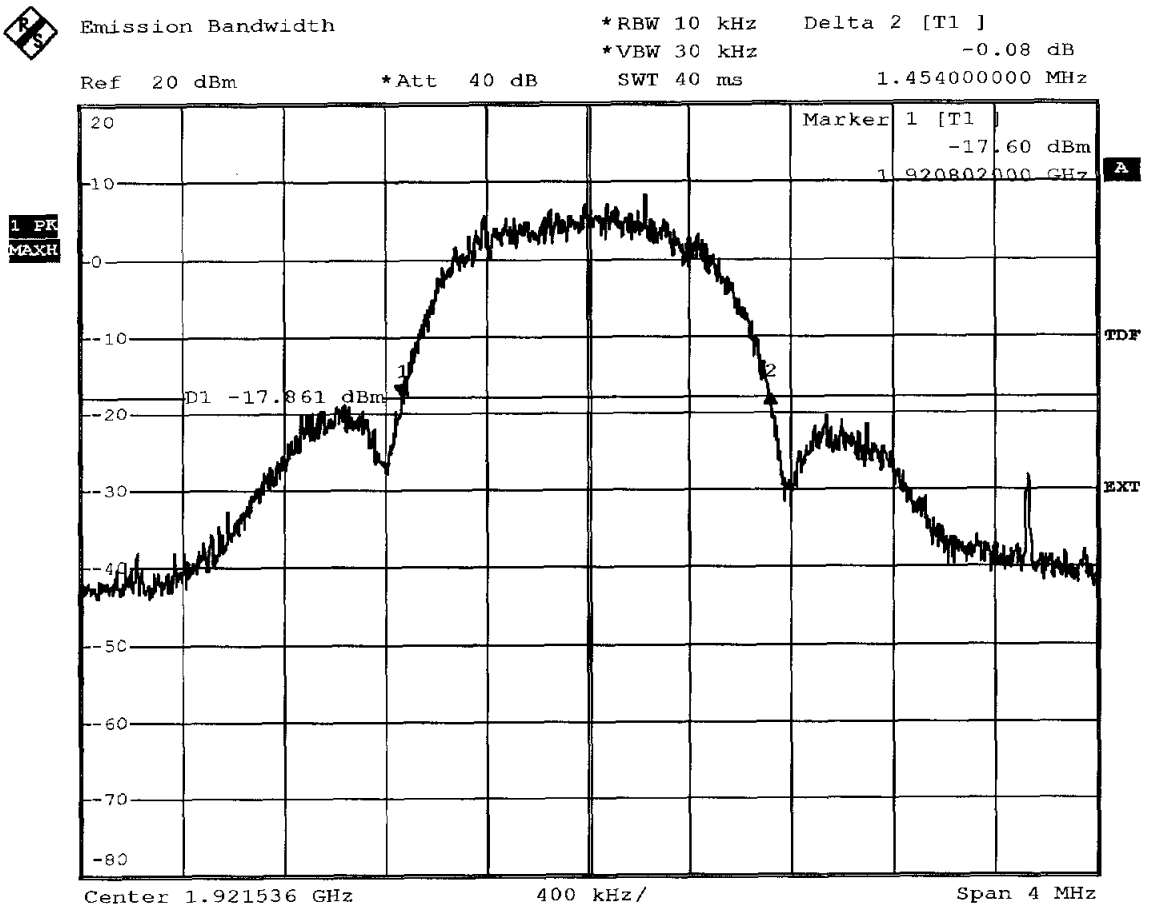
-12 dB points

Lower frequency : 1927.828MHz
Higher frequency : 1929.018MHz

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth
Measured Bandwidth	Emission Bandwidth = 1.45MHz
Max. Permitted Power	Limit = 2.5 MHz
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.3
Date: 10.JUL.2007 09:16:01

Measurement diagram

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

-6 dB points

Lower frequency : 1921.064MHz
Higher frequency : 1921.996MHz

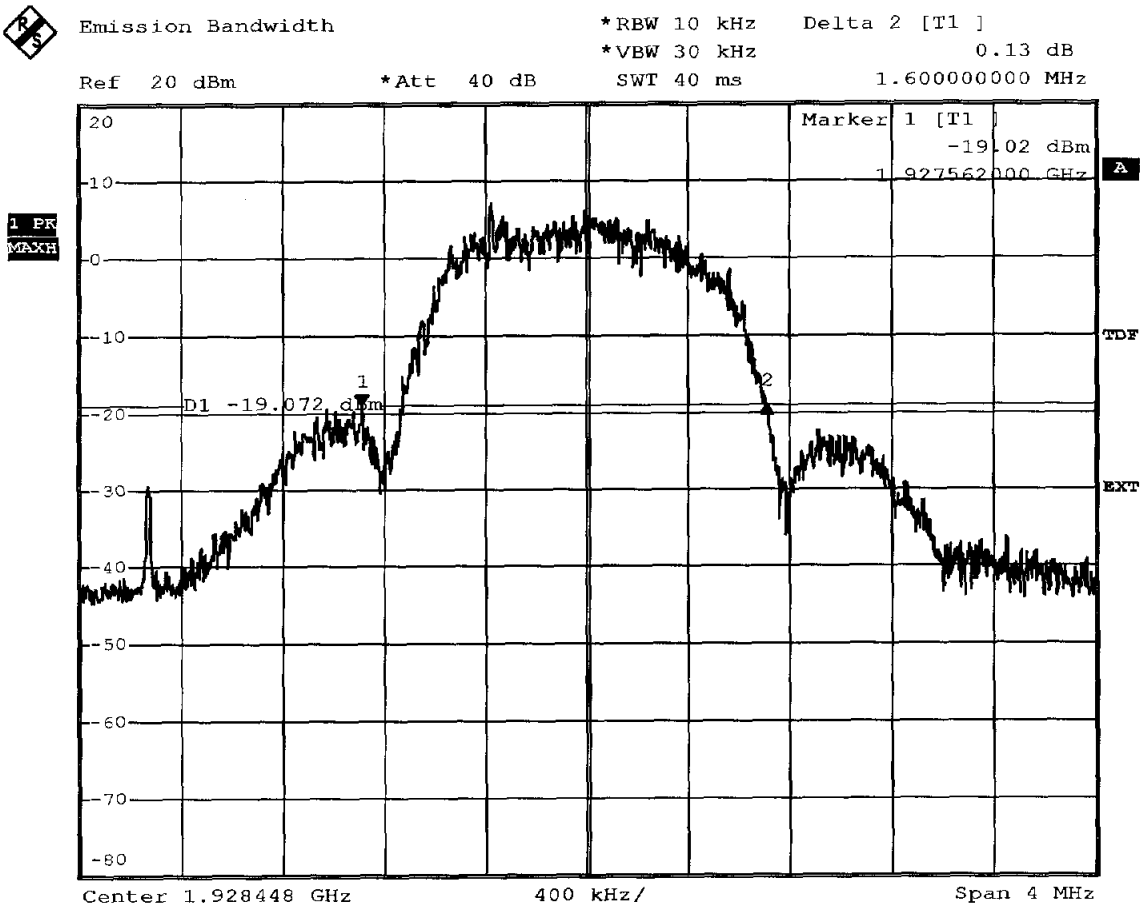
-12 dB points

Lower frequency : 1920.944MHz
Higher frequency : 1922.114MHz

FCC Part 15.303(b) Emission bandwidth

Testprocedure ANSI 63.17-2006 6.1.3
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.3 Emission bandwidth
Measured Bandwidth	Emission Bandwidth = 1.6MHz
Max. Permitted Power	Limit = 2.5 MHz
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.3
Date: 10.JUL.2007 08:30:30

Measurement diagram

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

-6 dB points

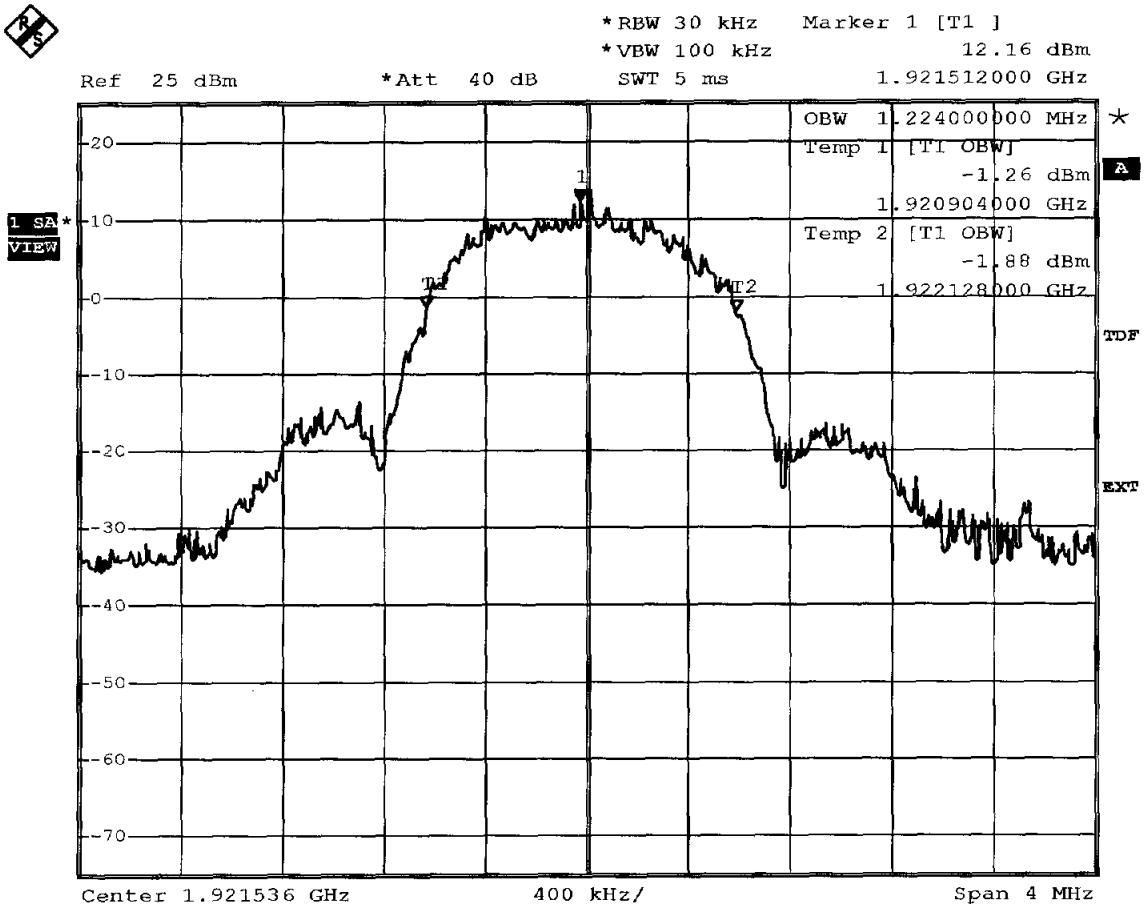
Lower frequency : 1927.91MHz
Higher frequency : 1928.84MHz

-12 dB points

Lower frequency : 1927.846MHz
Higher frequency : 1929.02MHz

RSS Gen
Occupied Bandwidth

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
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: 1.224 MHz

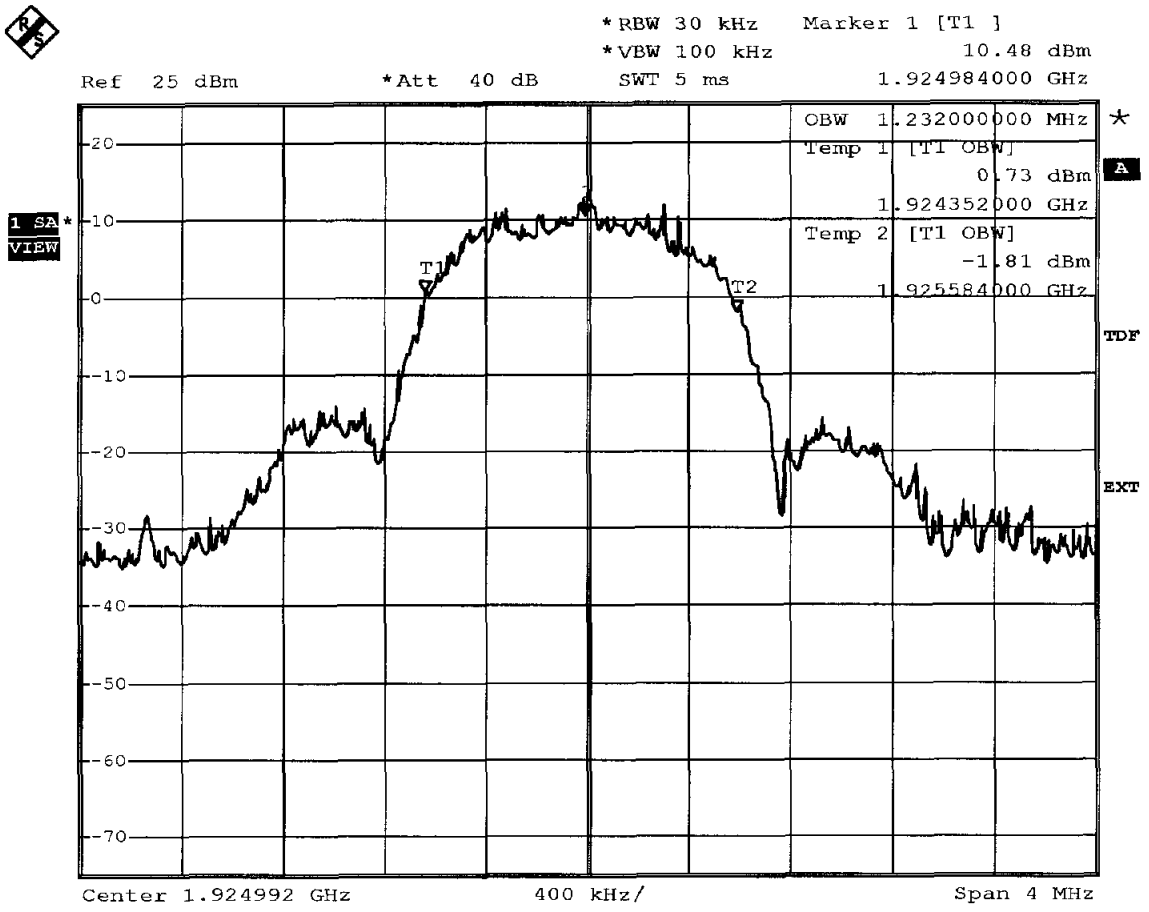


Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 13:35:57

Measurement diagram

RSS Gen
Occupied Bandwidth

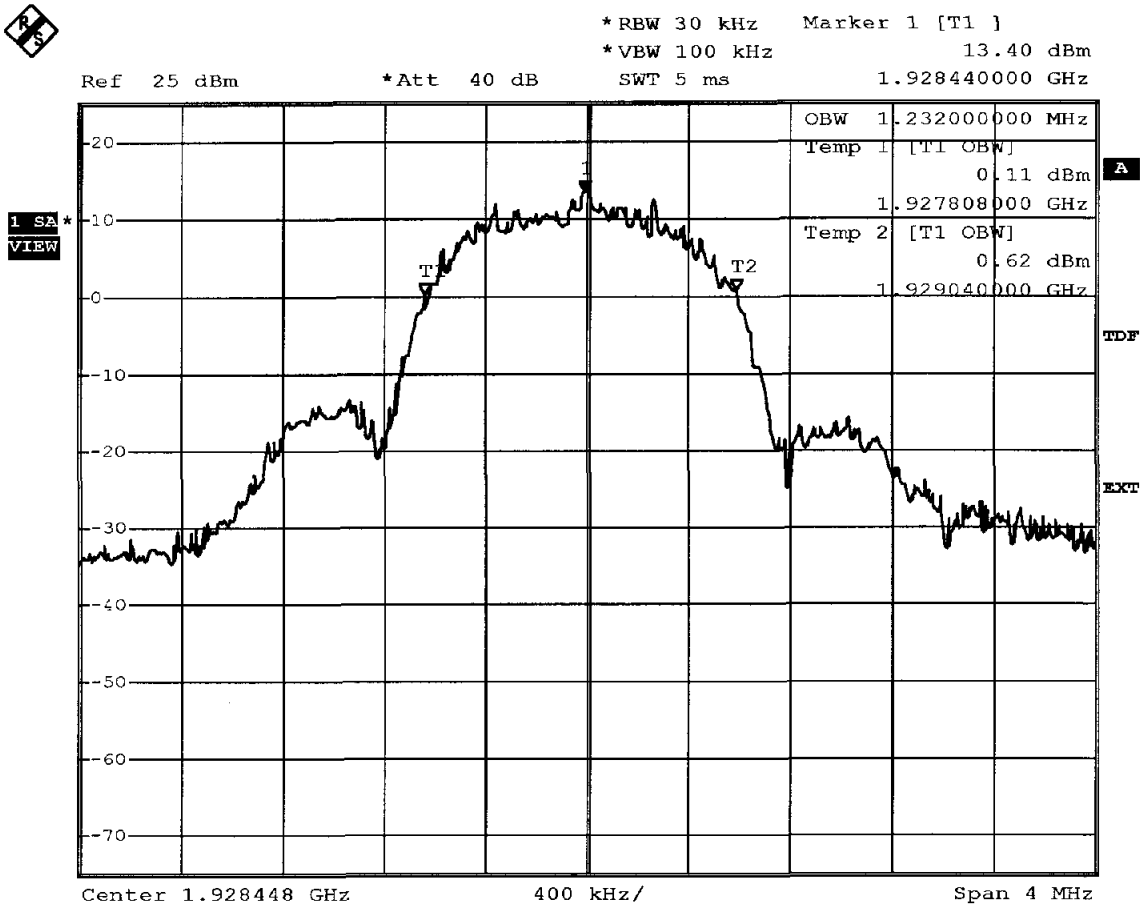
EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 2
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.232 MHz



Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 13:30:28

RSS Gen
Occupied Bandwidth

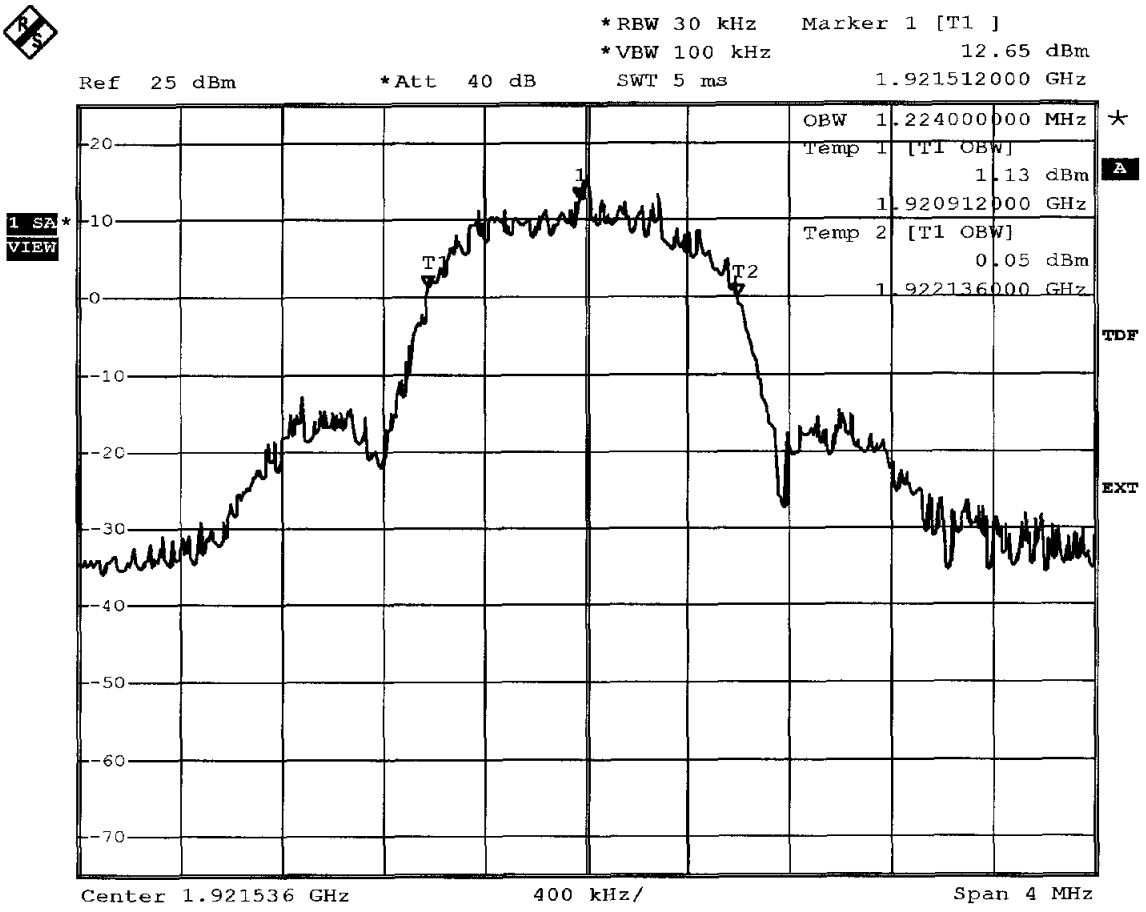
EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 0
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.232 MHz



Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 13:24:42

RSS Gen
Occupied Bandwidth

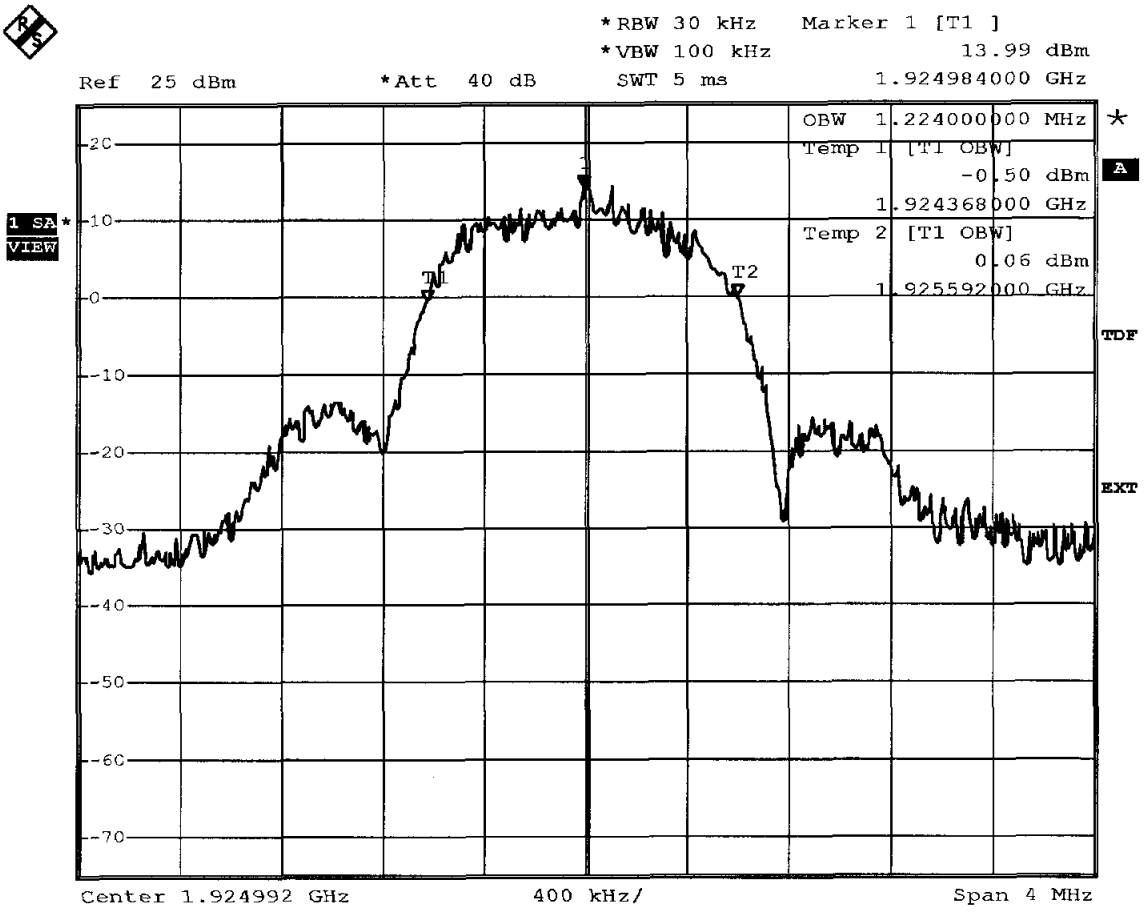
EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 4
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	OBW: 1.224 MHz



Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 14:30:40

RSS Gen
Occupied Bandwidth

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
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: 1.224 MHz

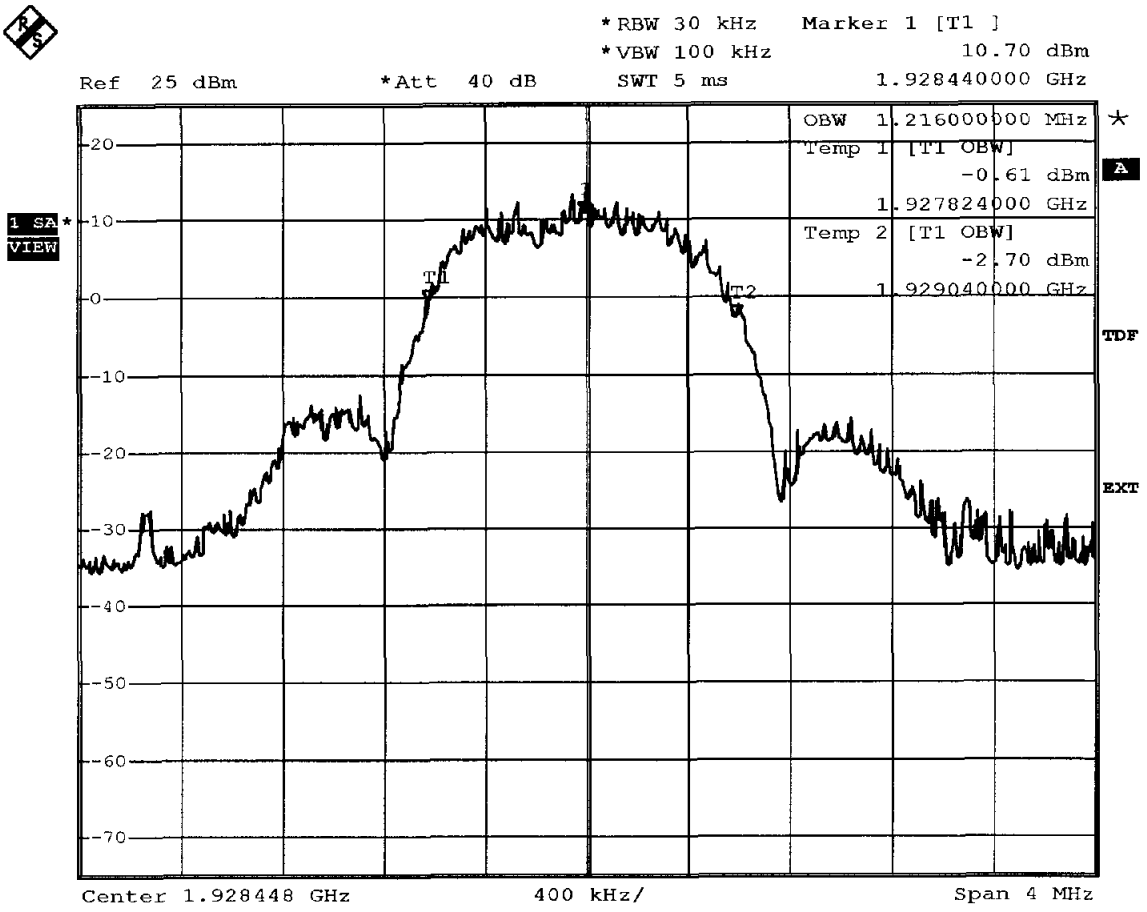


Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 14:18:30

Measurement diagram

RSS Gen
Occupied Bandwidth

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Approval Holder	KIRK telecom A/S
Temperature / Voltage	23°C
Test Site / Operator	ETS / Mr. Schlaps
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: 1.216 MHz



Comment: Ansi C63.17-1998 6.1.6.2
Date: 10.JUL.2007 14:32:55

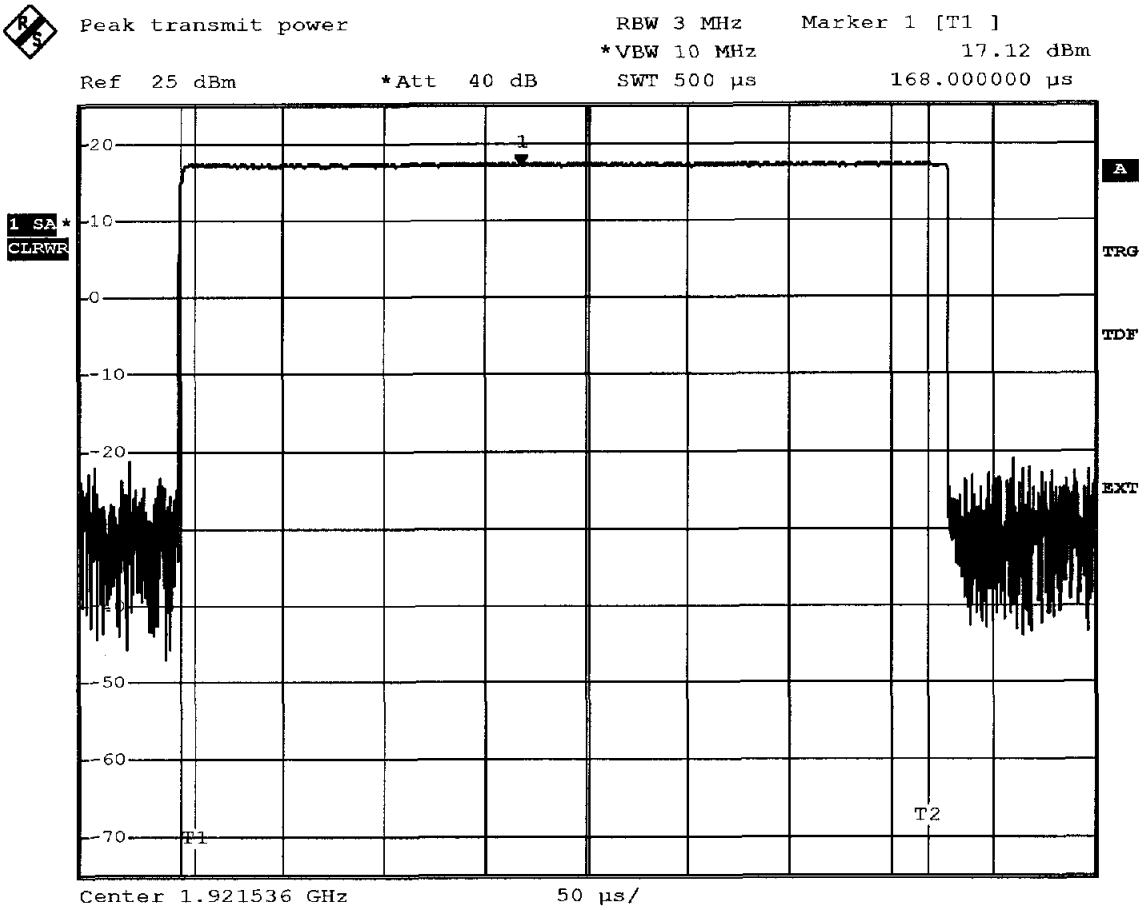
Appendix F

Peak Transmit Power

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,3 dBm
Test result	Verdict = PASS



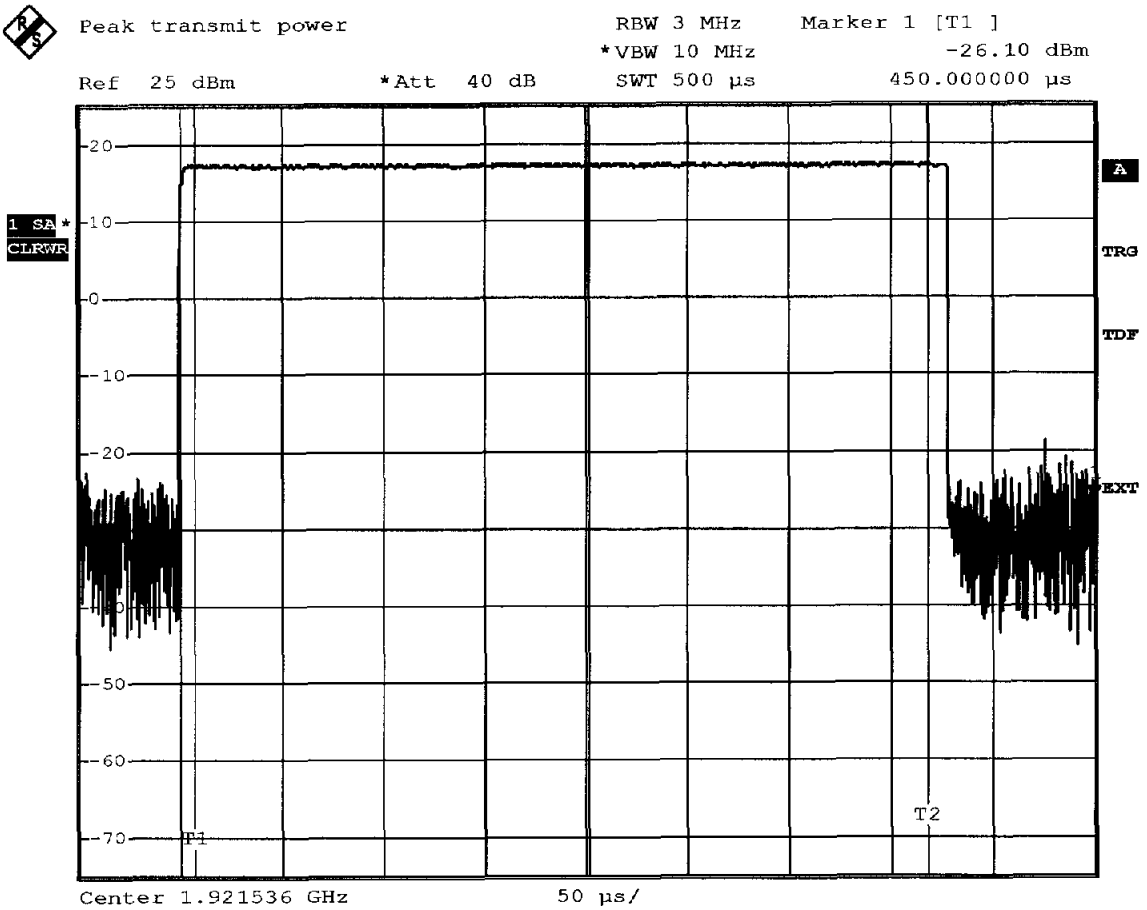
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:49:37

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,36 dBm
Test result	Verdict = PASS



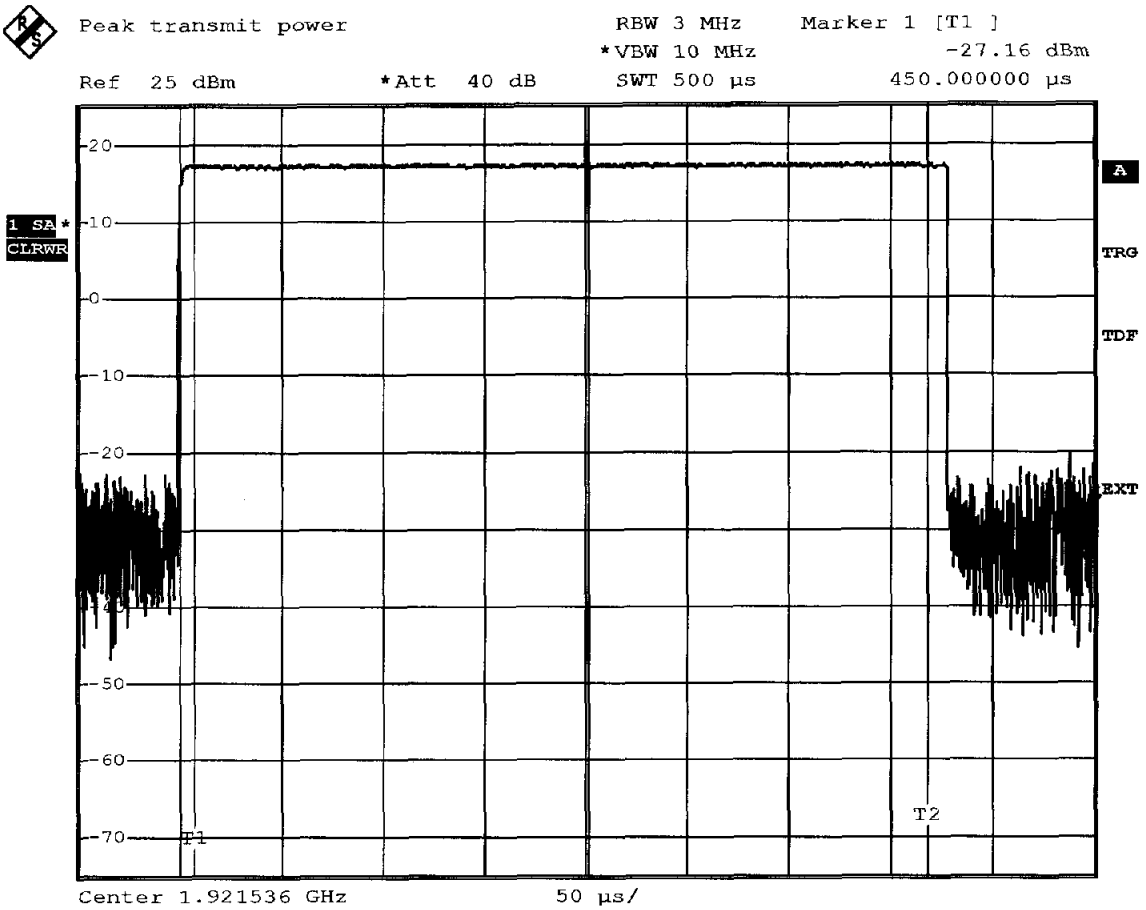
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:48:17

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,33 dBm
Test result	Verdict = PASS



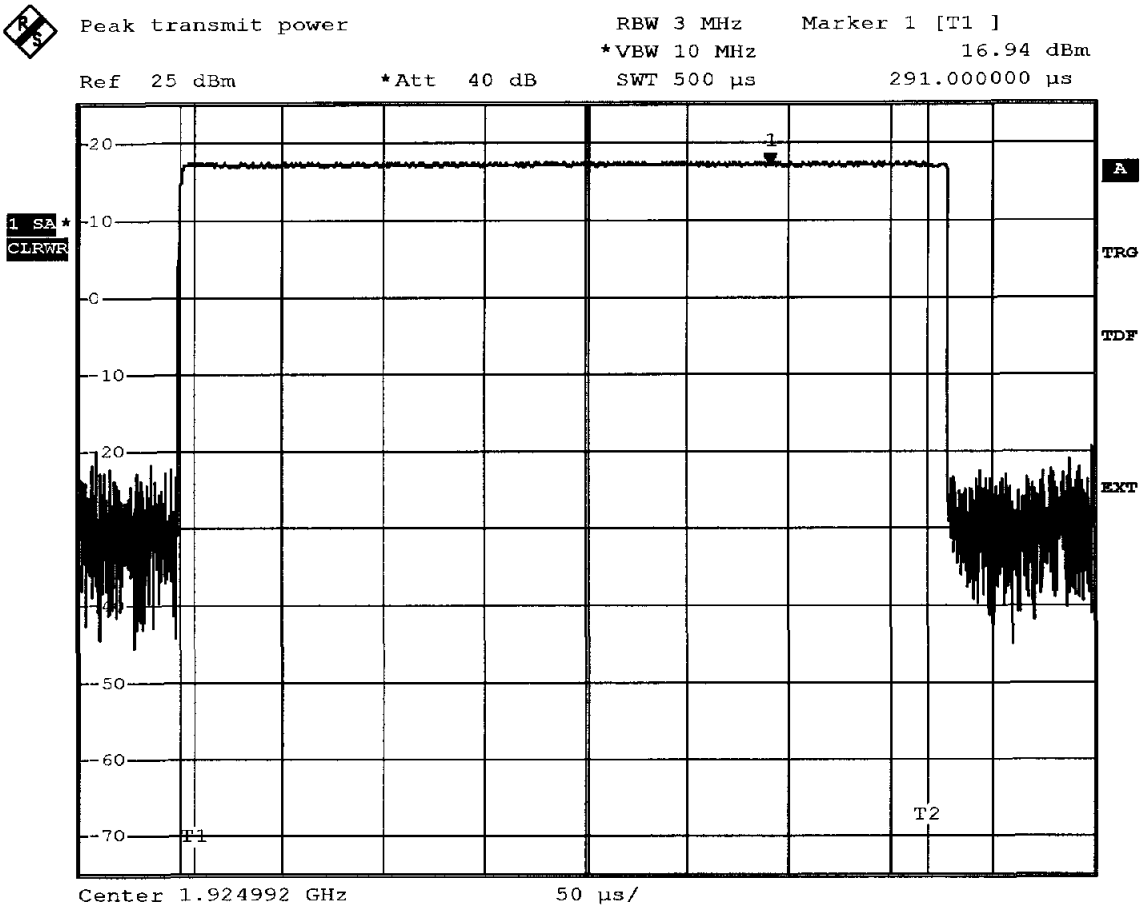
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:47:06

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,3 dBm
Test result	Verdict = PASS



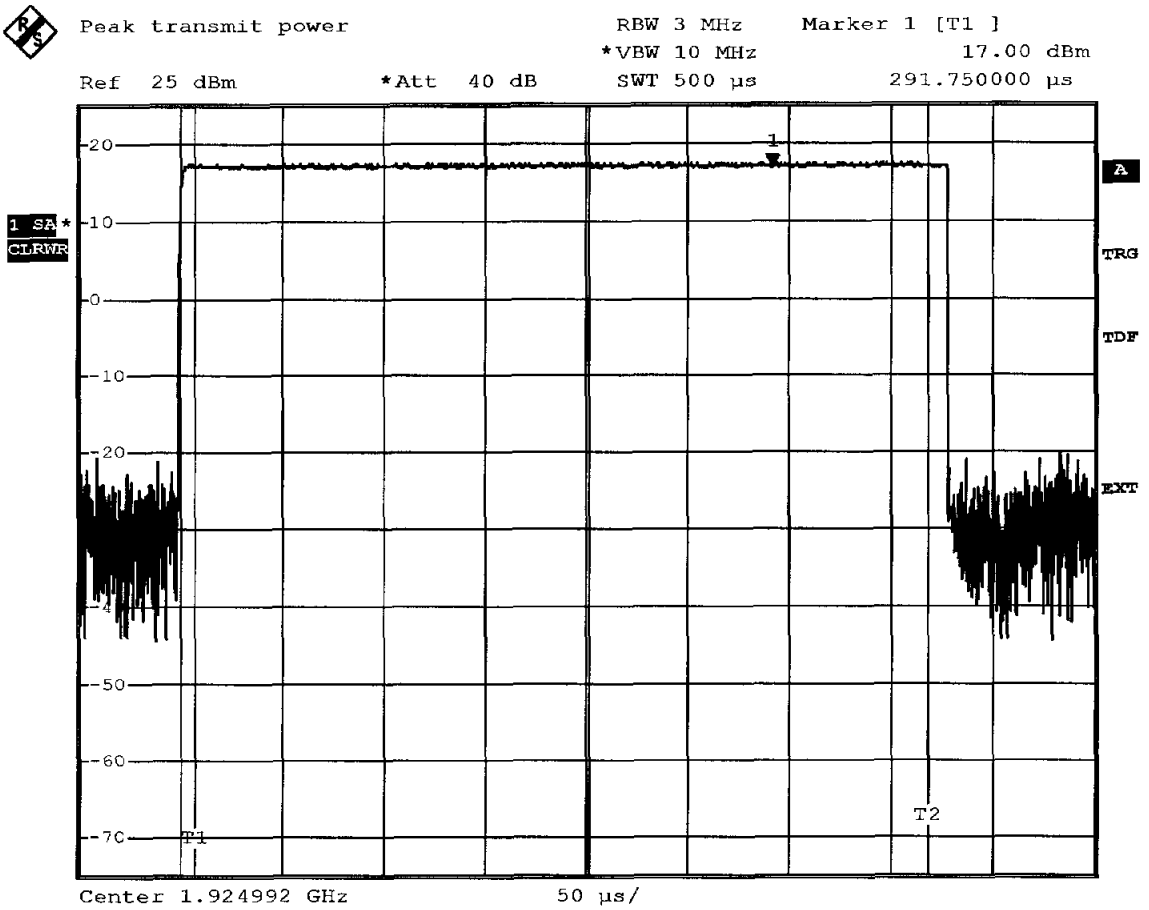
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:40:04

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,27 dBm
Test result	Verdict = PASS



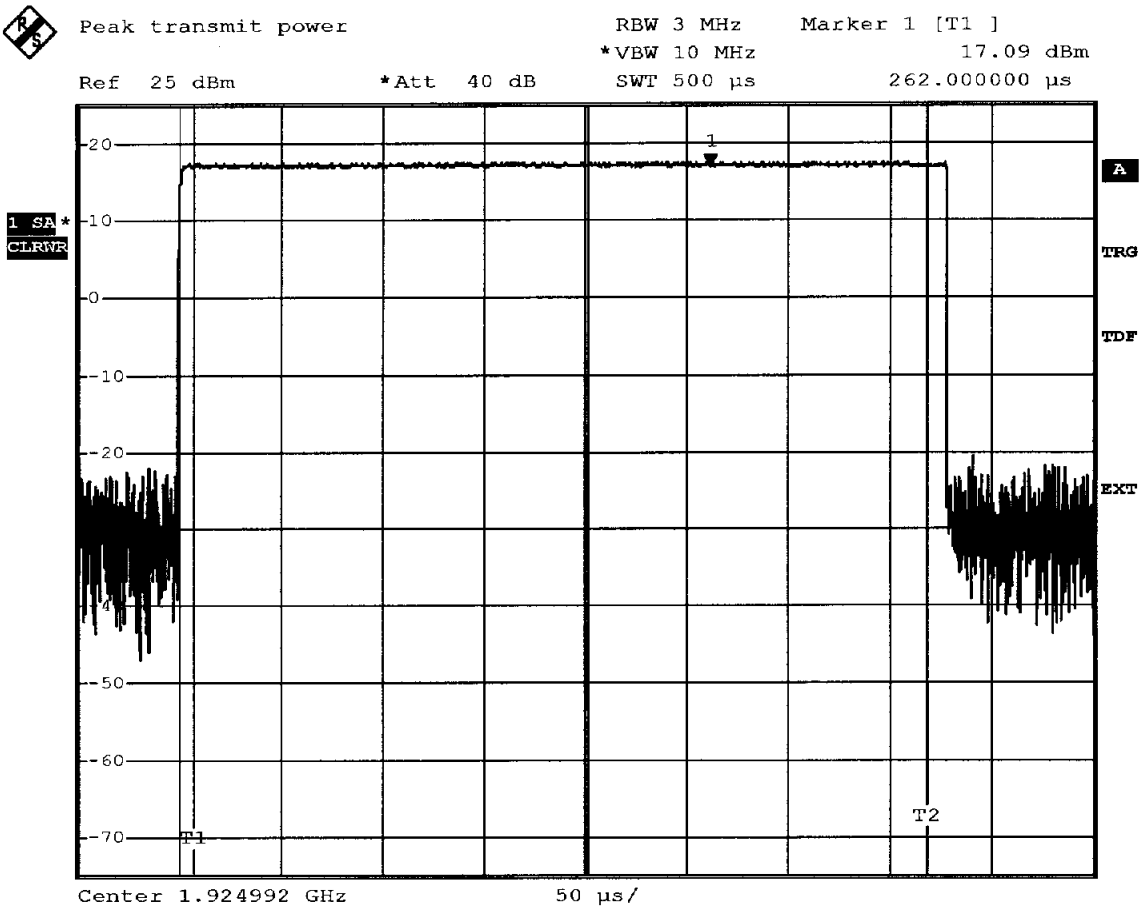
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:41:41

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,3 dBm
Test result	Verdict = PASS



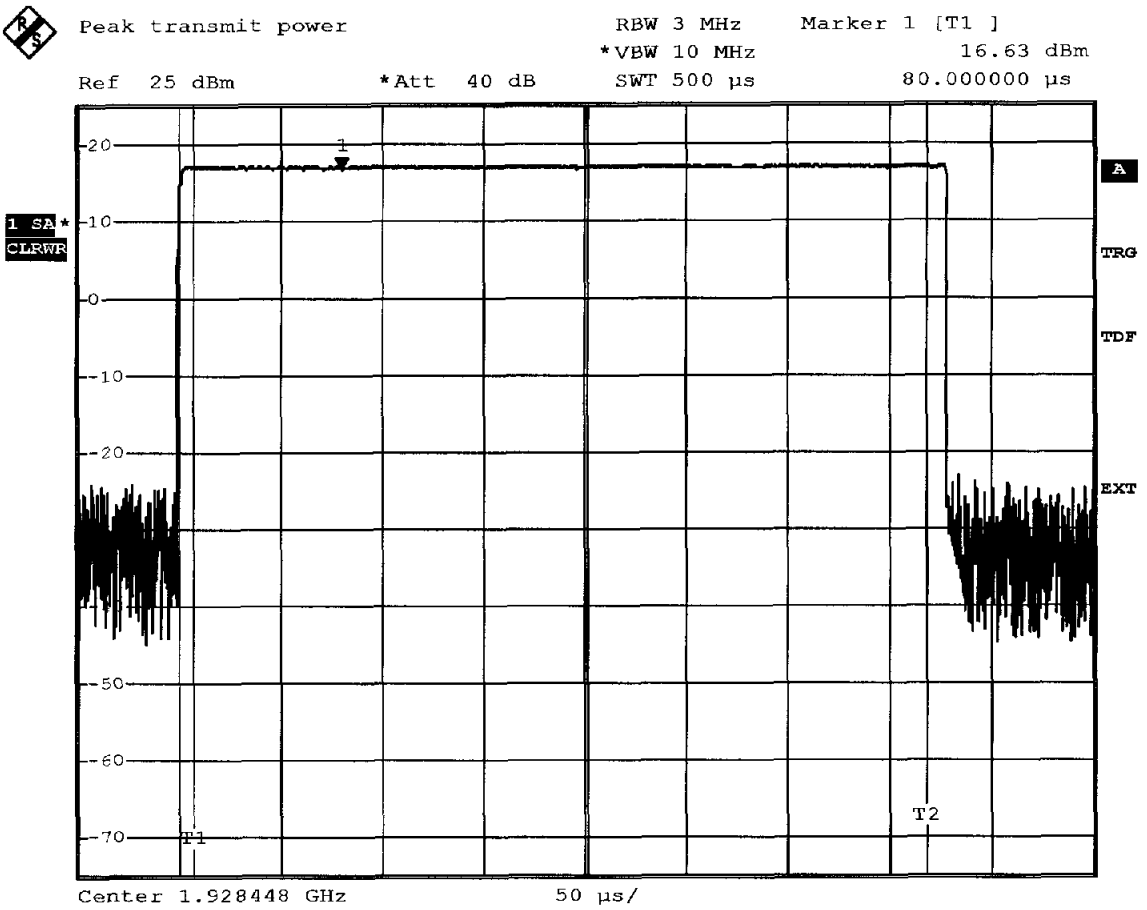
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:42:53

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,18 dBm
Test result	Verdict = PASS



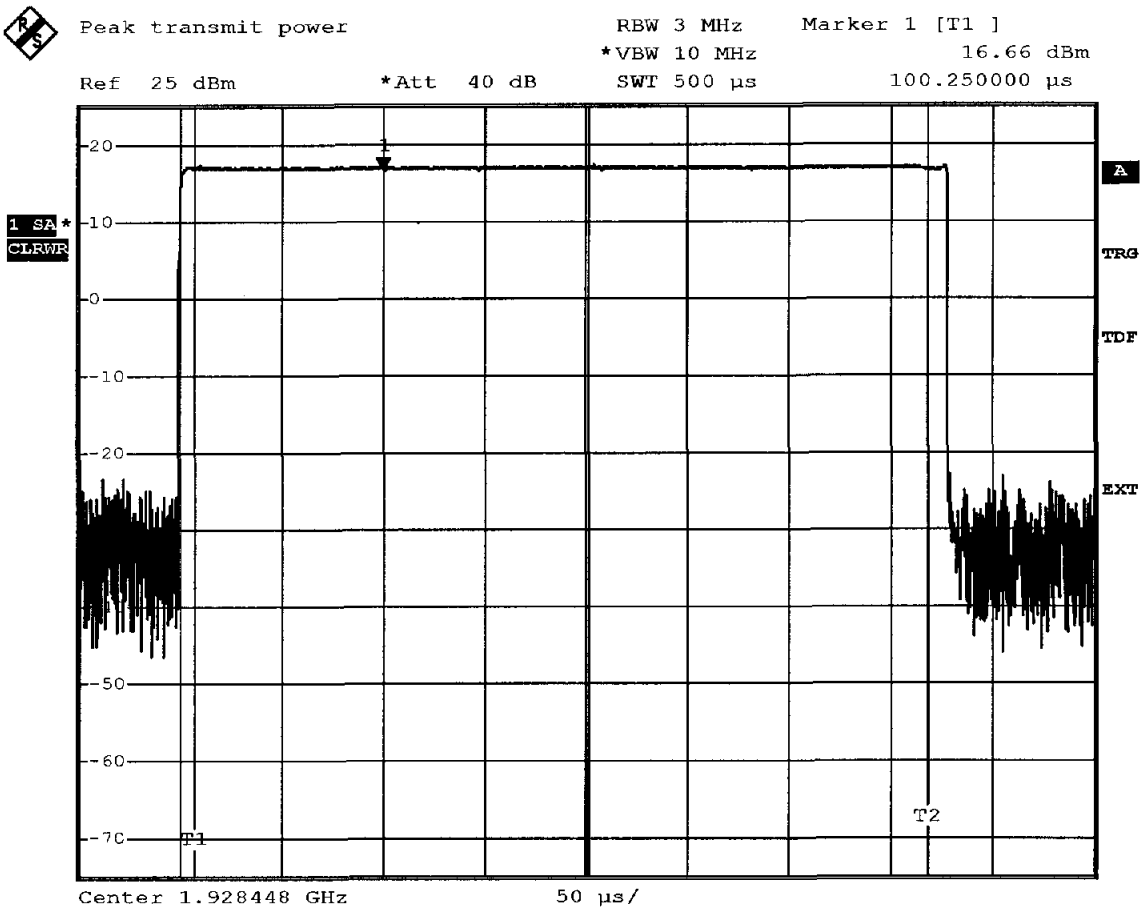
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 11:26:57

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,18 dBm
Test result	Verdict = PASS



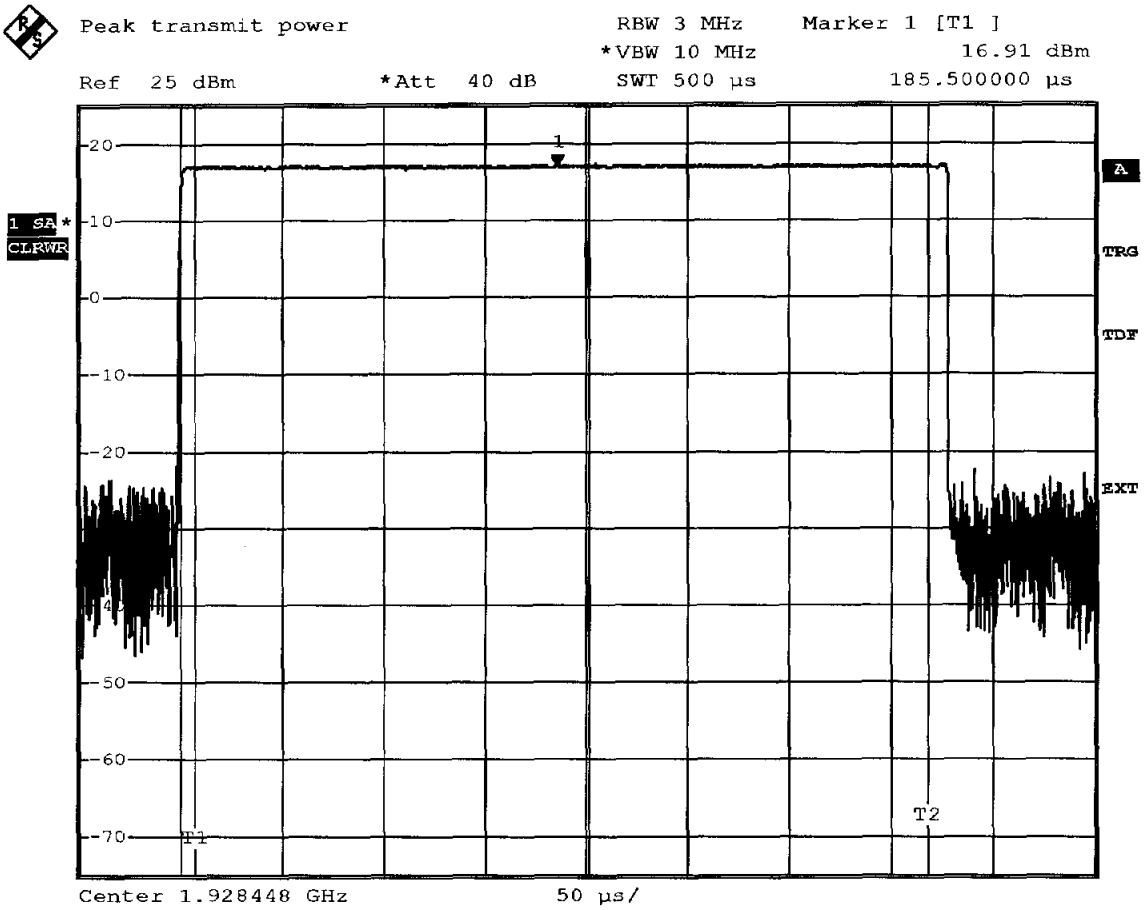
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:34:14

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.46MHz
Max. Permitted Power	20,82 dBm
Measured Power	17,15 dBm
Test result	Verdict = PASS



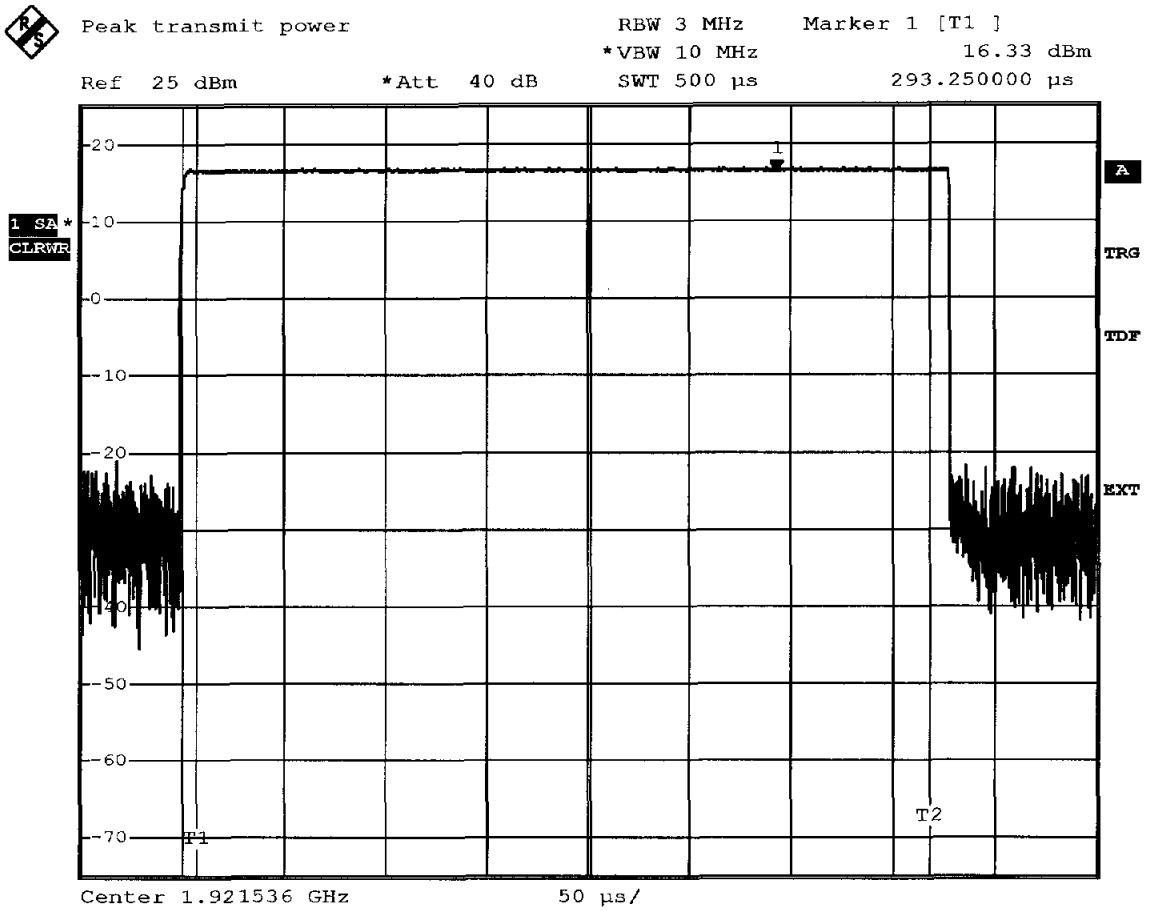
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 12:37:09

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,69 dBm
Test result	Verdict = PASS



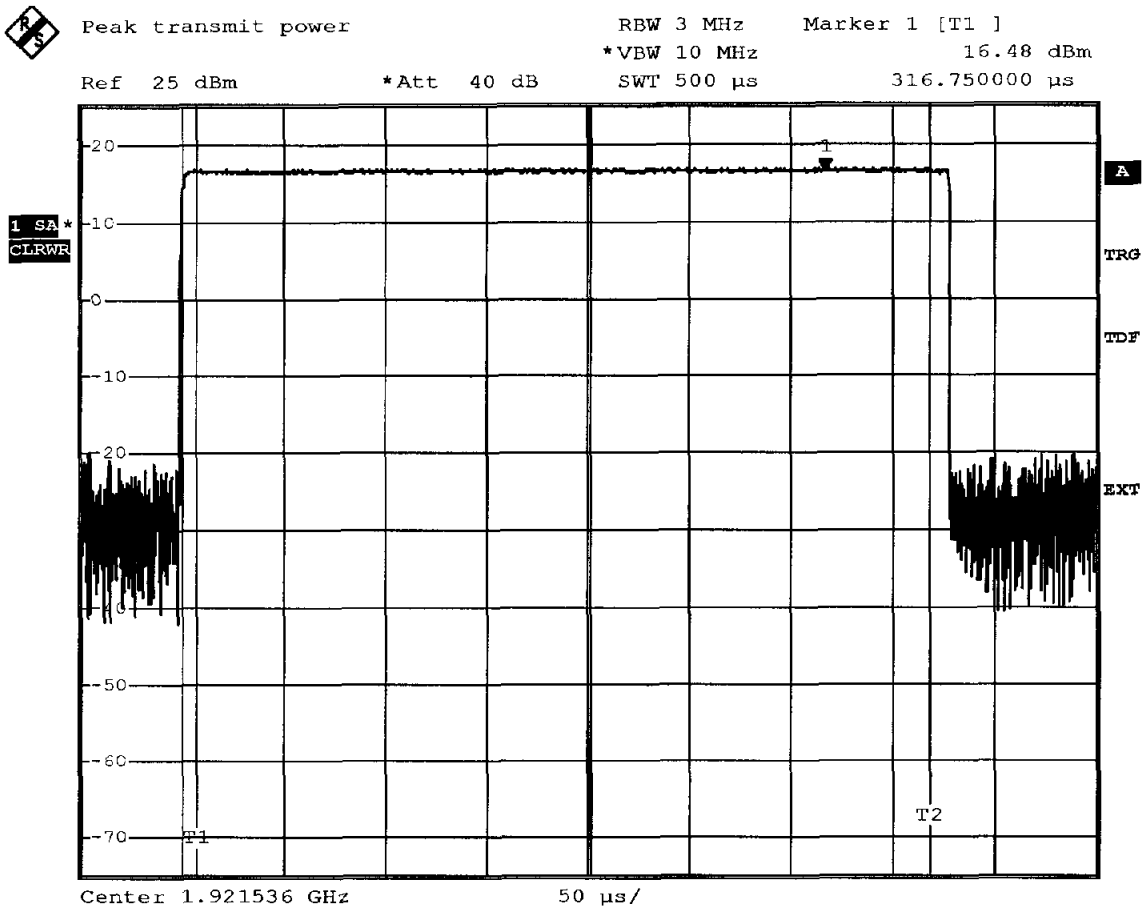
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 09:30:37

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,72 dBm
Test result	Verdict = PASS



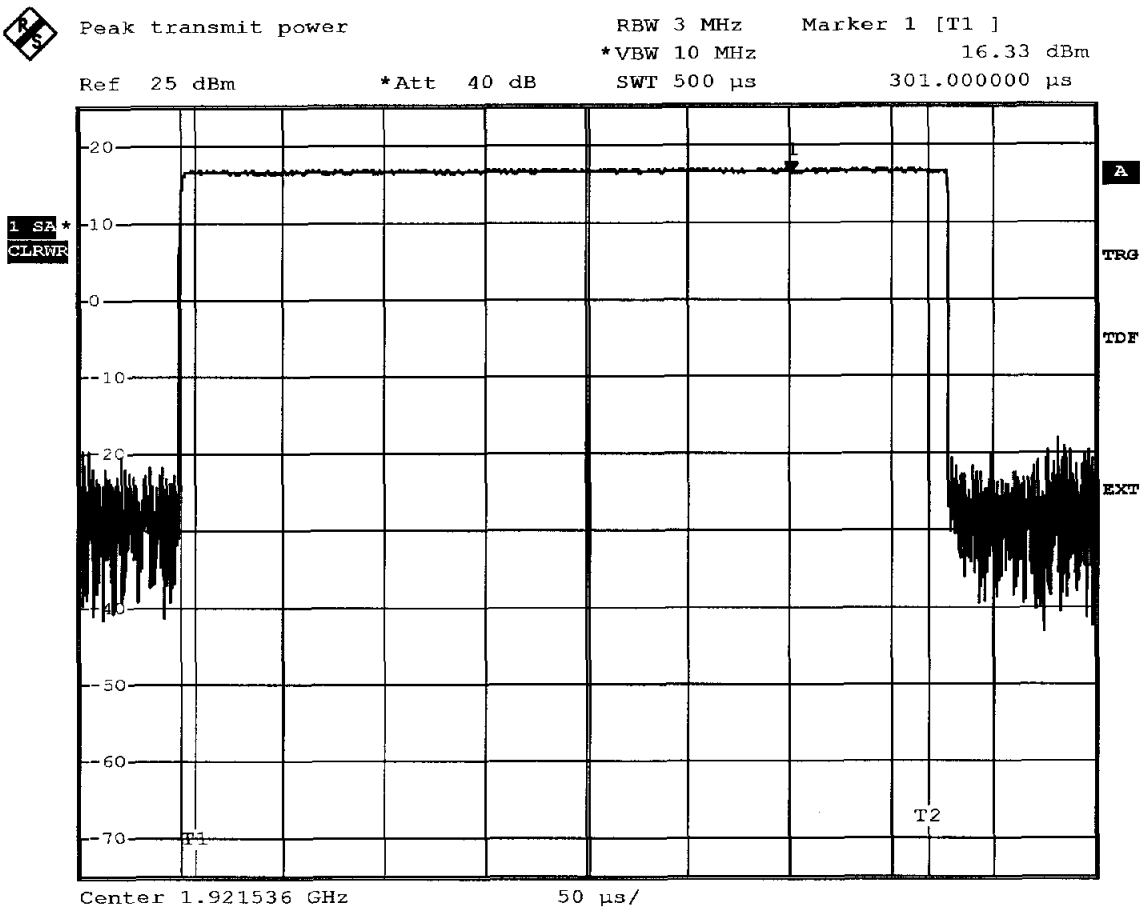
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 09:56:56

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,75 dBm
Test result	Verdict = PASS



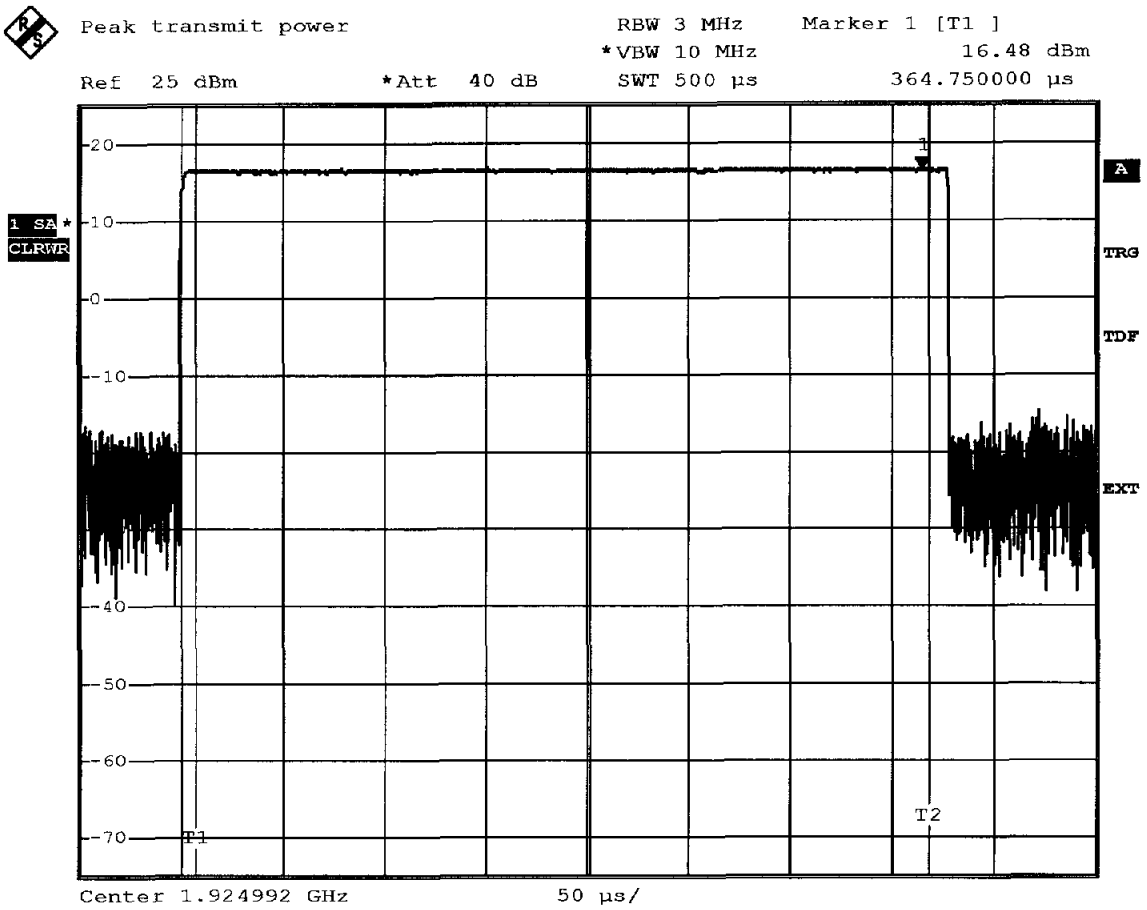
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 09:54:57

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,66 dBm
Test result	Verdict = PASS



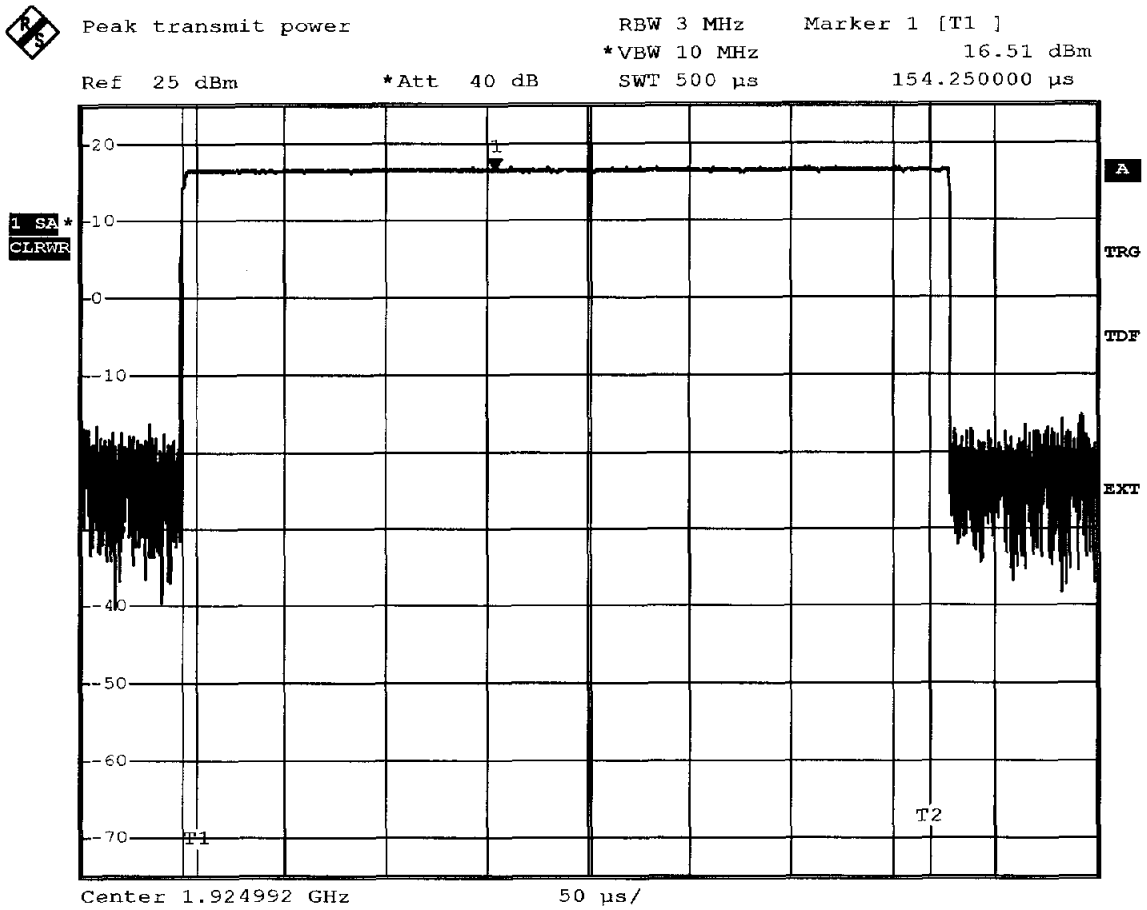
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 10:11:17

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,66 dBm
Test result	Verdict = PASS



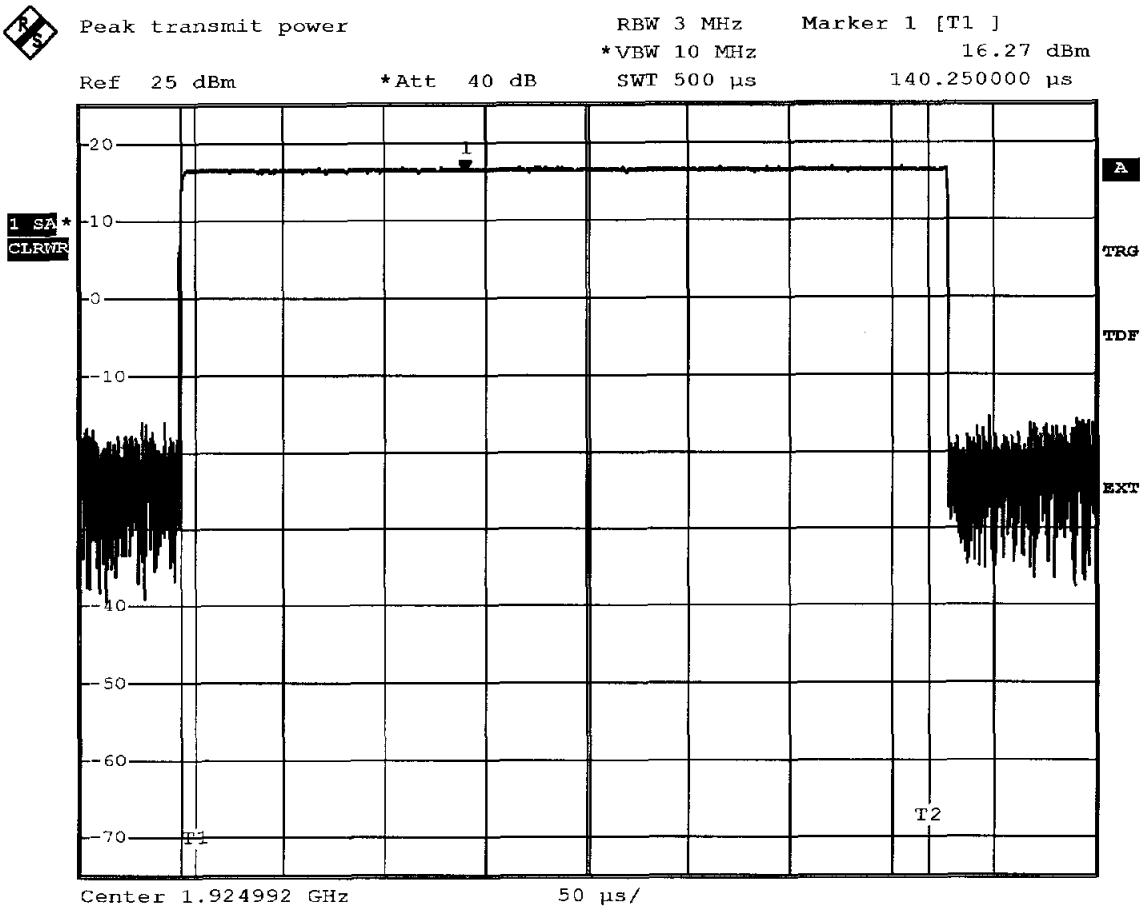
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 10:12:28

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,69 dBm
Test result	Verdict = PASS



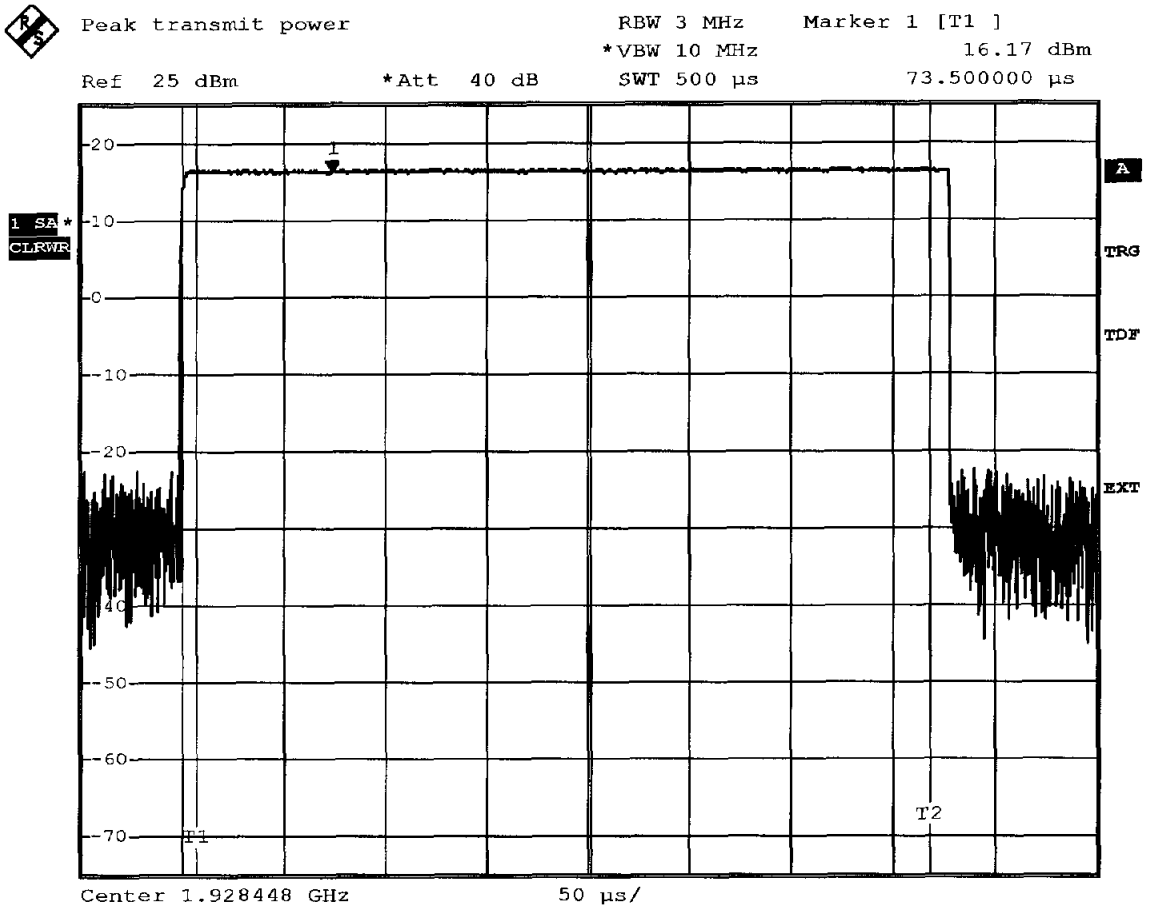
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 10:09:18

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vnom
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,6 dBm
Test result	Verdict = PASS



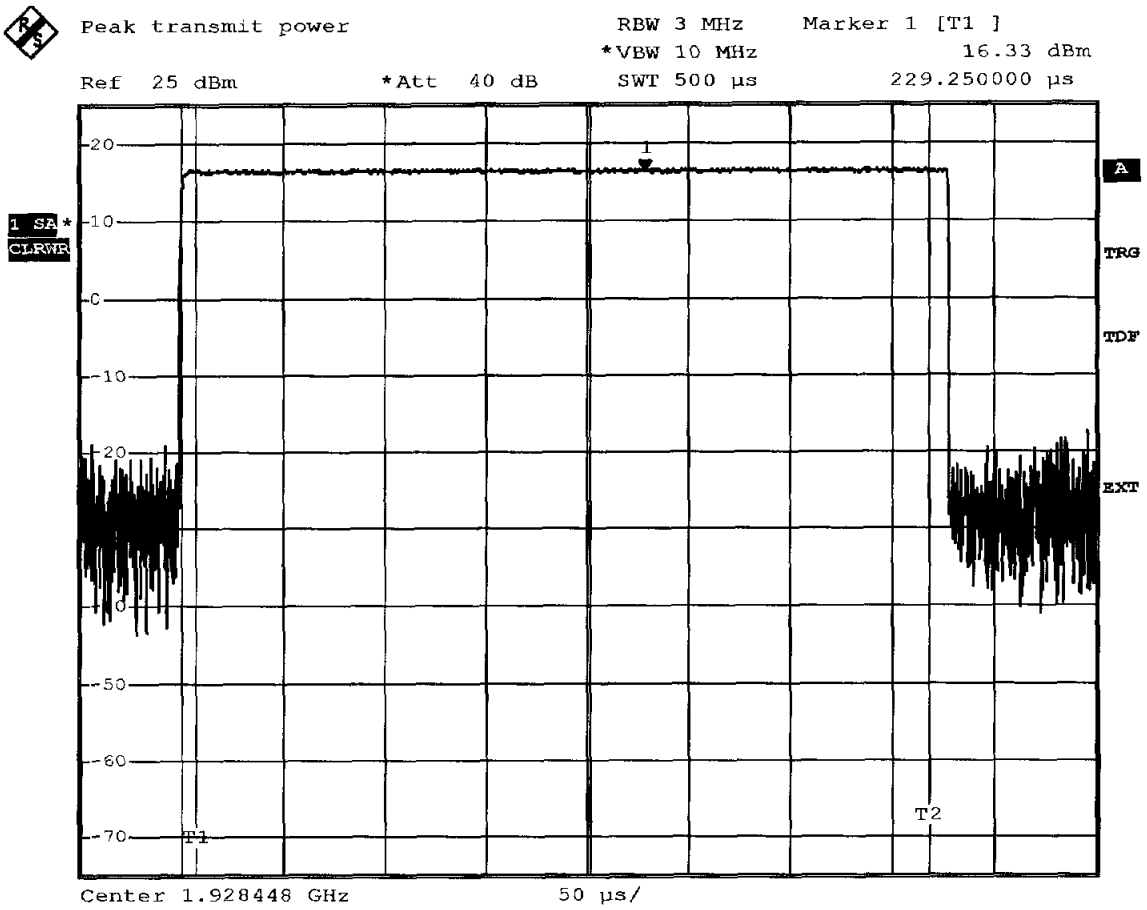
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 08:40:45

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmax
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,47 dBm
Test result	Verdict = PASS



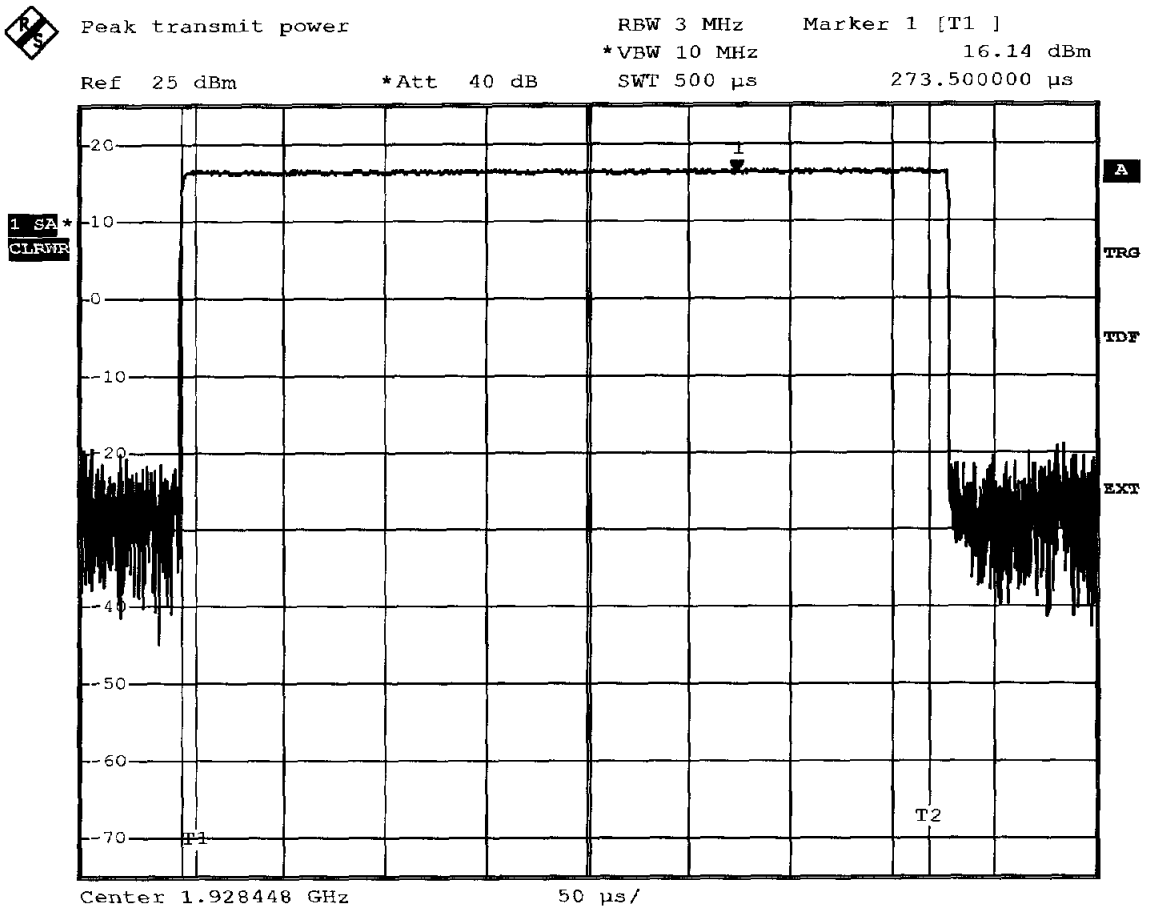
Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 10:01:53

Measurement diagram

FCC Part 15.319(c) Peak Transmit Power limit

Testprocedure ANSI 63.17-2006 6.1.2
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.2 Peak transmit power
Supply	Vmin
Measured Bandwidth	1.6MHz
Max. Permitted Power	21,02 dBm
Measured Power	16,51 dBm
Test result	Verdict = PASS



Comment: Ansi C63.17-2006 6.1.2
Date: 10.JUL.2007 10:04:05

Measurement diagram

Appendix G

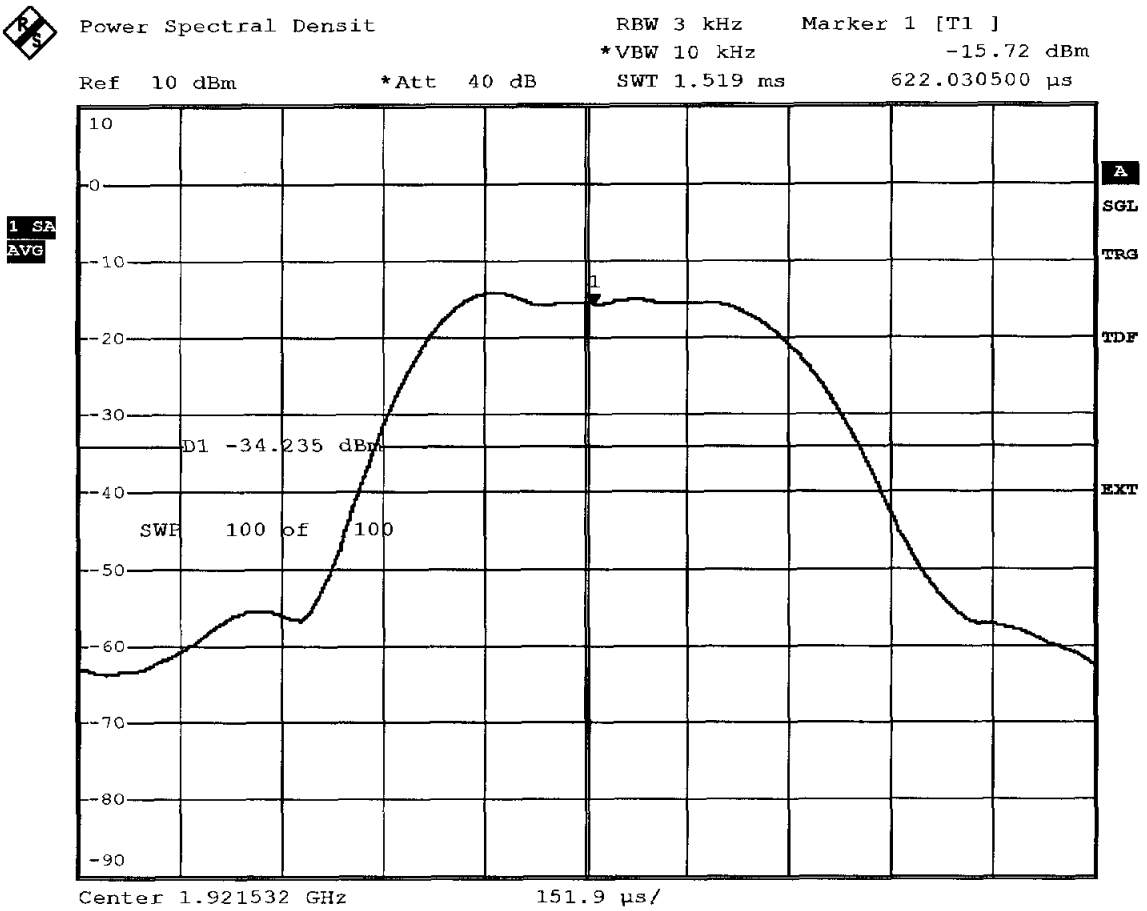
Power spectral density

FCC Part 15.319(d) Power spectral density

Testprocedure ANSI 63.17-2006 6.1.5
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1921,532000 MHz
Total pulse energy in mW	0,000015 mW
Wideband pulse duration in ms	0,379750 ms
PSD in mW	0,0386 mW
PSD in dBm	-14,1388 dBm

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



Comment: Ansi C63.17-2006 6.1.5
Date: 10.JUL.2007 11:01:29

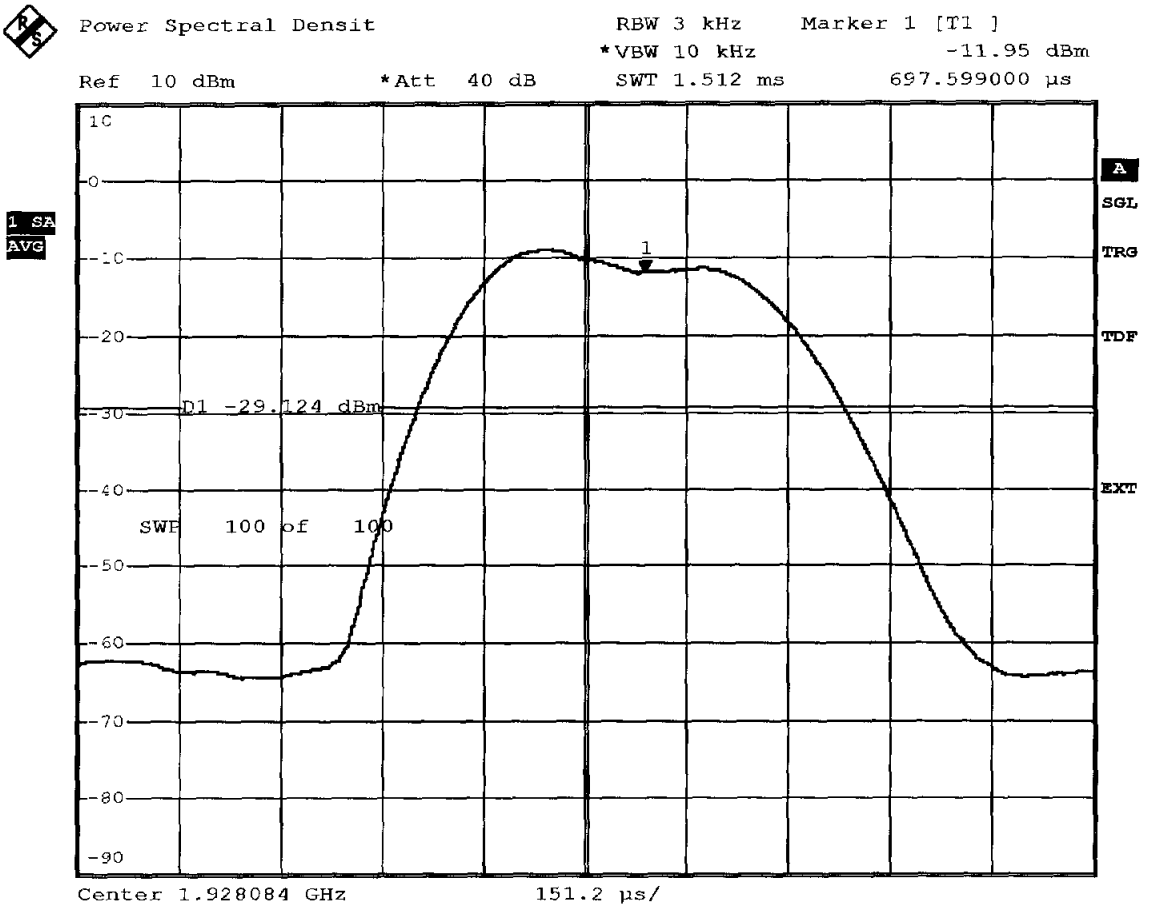
Measurement diagram

FCC Part 15.319(d) Power spectral density

Testprocedure ANSI 63.17-2006 6.1.5
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1928,084000 MHz
Total pulse energy in mW	0,000036 mW
Wideband pulse duration in ms	0,378000 ms
PSD in mW	0,0940 mW
PSD in dBm	-10,2696 dBm

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



Comment: Ansi C63.17-2006 6.1.5
Date: 10.JUL.2007 11:12:45

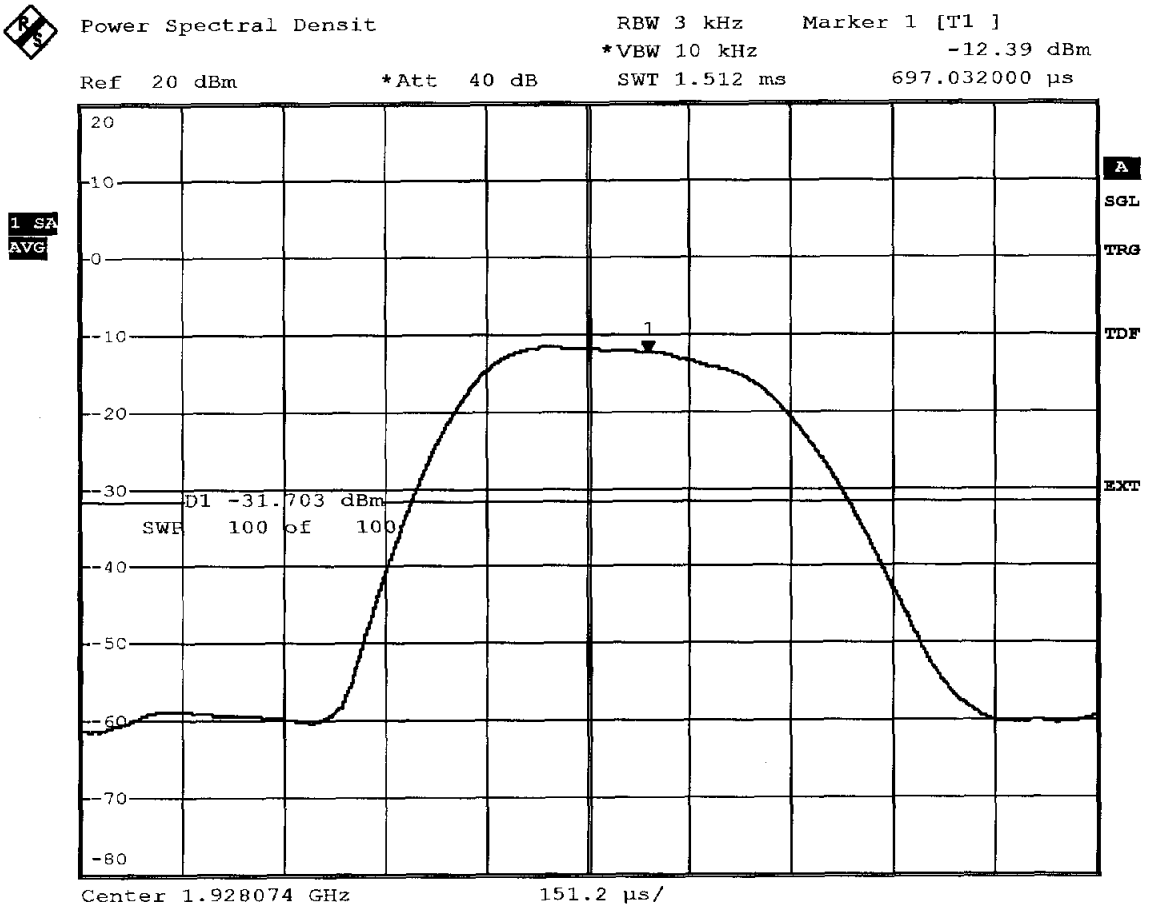
Measurement diagram

FCC Part 15.319(d) Power spectral density

Testprocedure ANSI 63.17-2006 6.1.5
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1928,074000 MHz
Total pulse energy in mW	0,000023 mW
Wideband pulse duration in ms	0,378000 ms
PSD in mW	0,0622 mW
PSD in dBm	-12,0655 dBm

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



Comment: Ansi C63.17-2006 6.1.5
Date: 10.JUL.2007 08:37:41

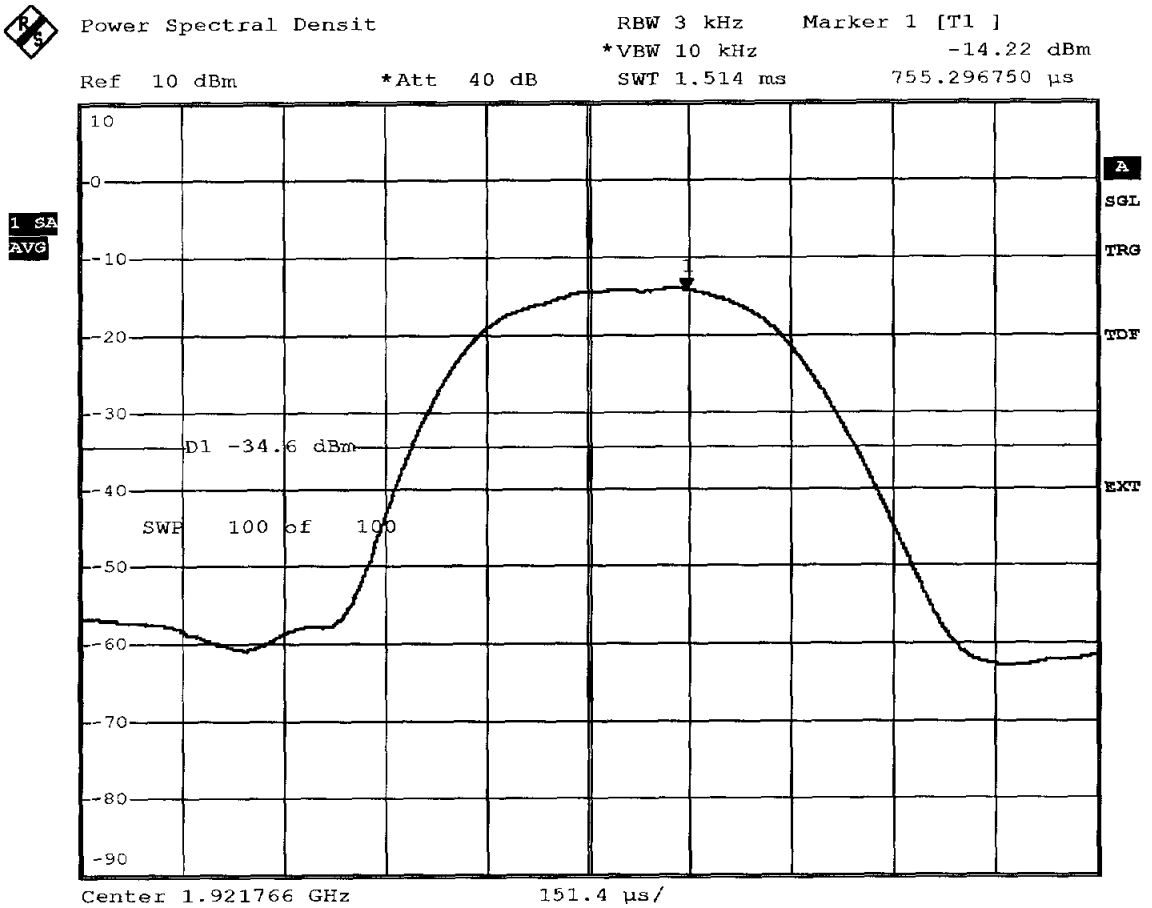
Measurement diagram

FCC Part 15.319(d) Power spectral density

Testprocedure ANSI 63.17-2006 6.1.5
UPCS

EUT	KIRK base station 12 (DECT based UPCS Base station (RFP))
Model	RFP12IP 1G9
Applicant	KIRK telecom A/S
Temperature	23°C
Test Site / Operator	ETS Reichenwalde
Test Specification	6.1.5 Power spectral density
Peak Frequency in MHz	1921,766000 MHz
Total pulse energy in mW	0,000013 mW
Wideband pulse duration in ms	0,378500 ms
PSD in mW	0,0354 mW
PSD in dBm	-14,5089 dBm

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



Comment: Ansi C63.17-2006 6.1.5
Date: 10.JUL.2007 09:19:23

Measurement diagram

Appendix H

Directional gain of the antenna

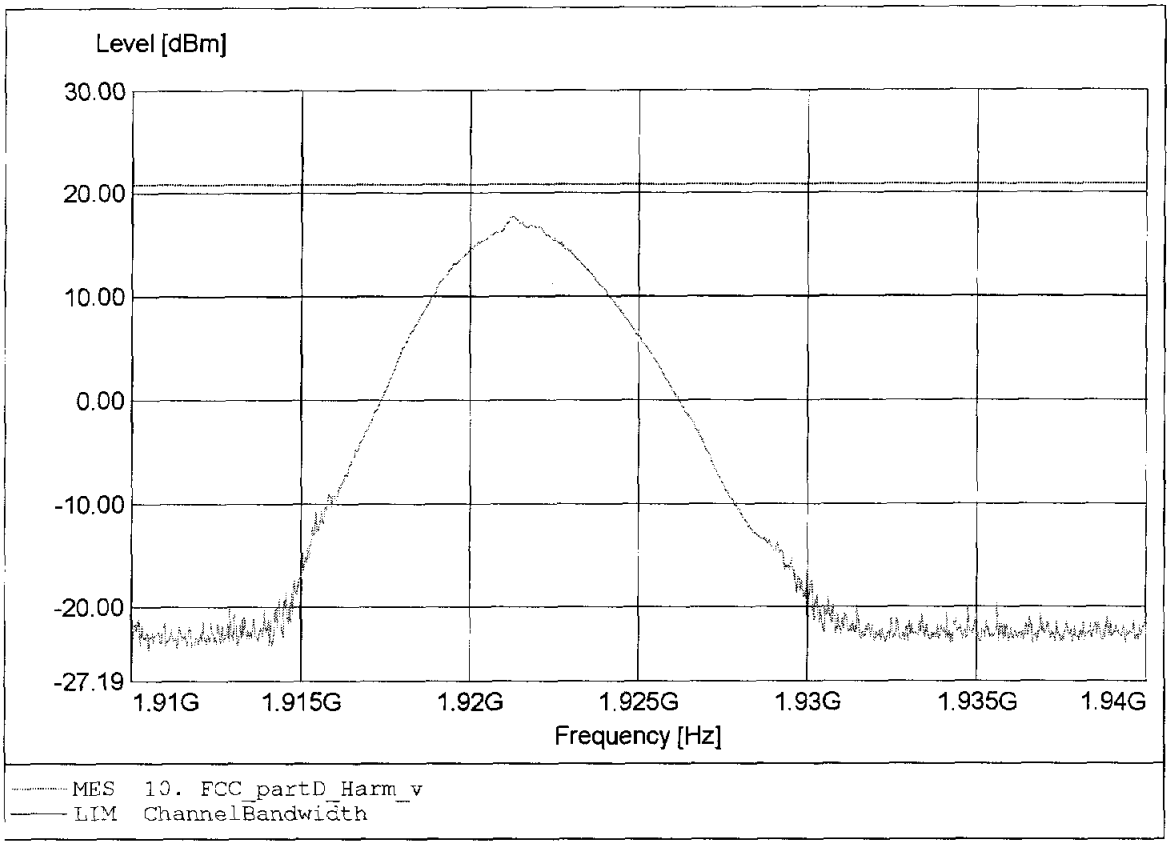
Appendix I

Radio frequency radiation exposure

Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

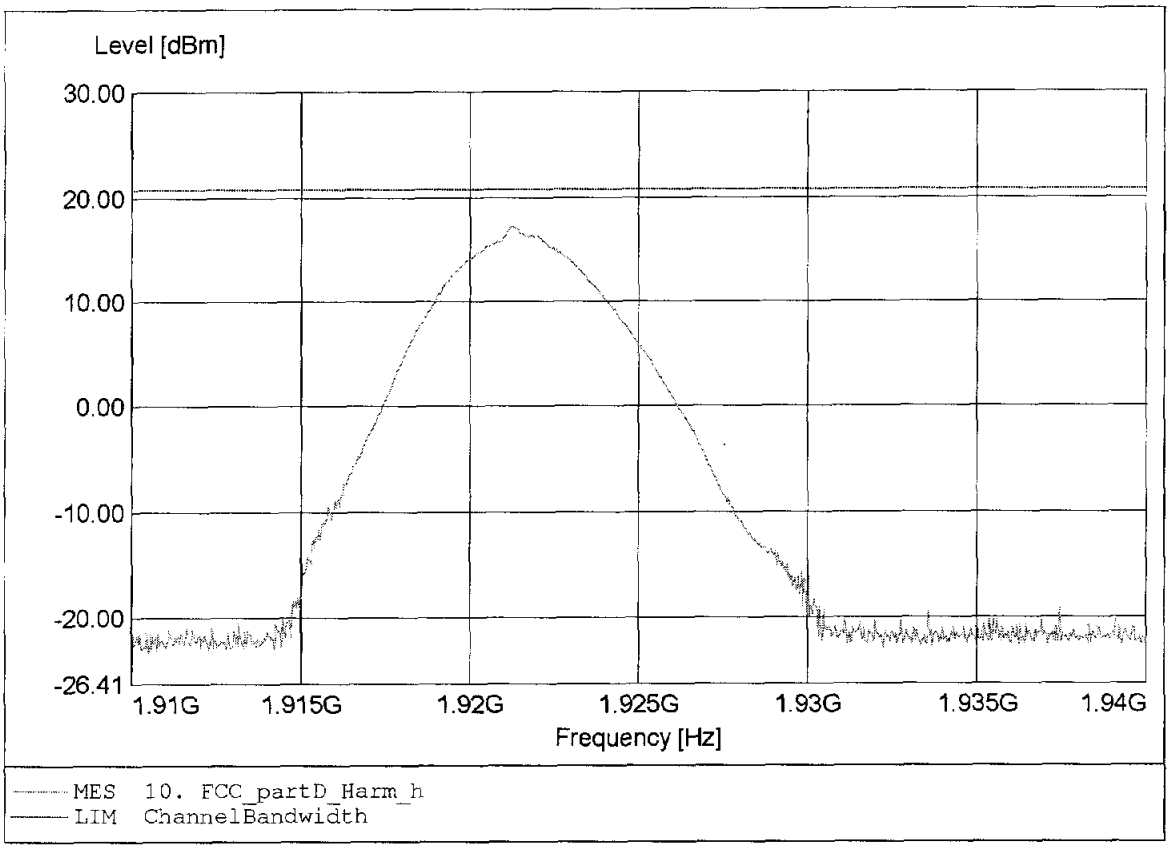
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 4 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.921GHz Pmax:17.73dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

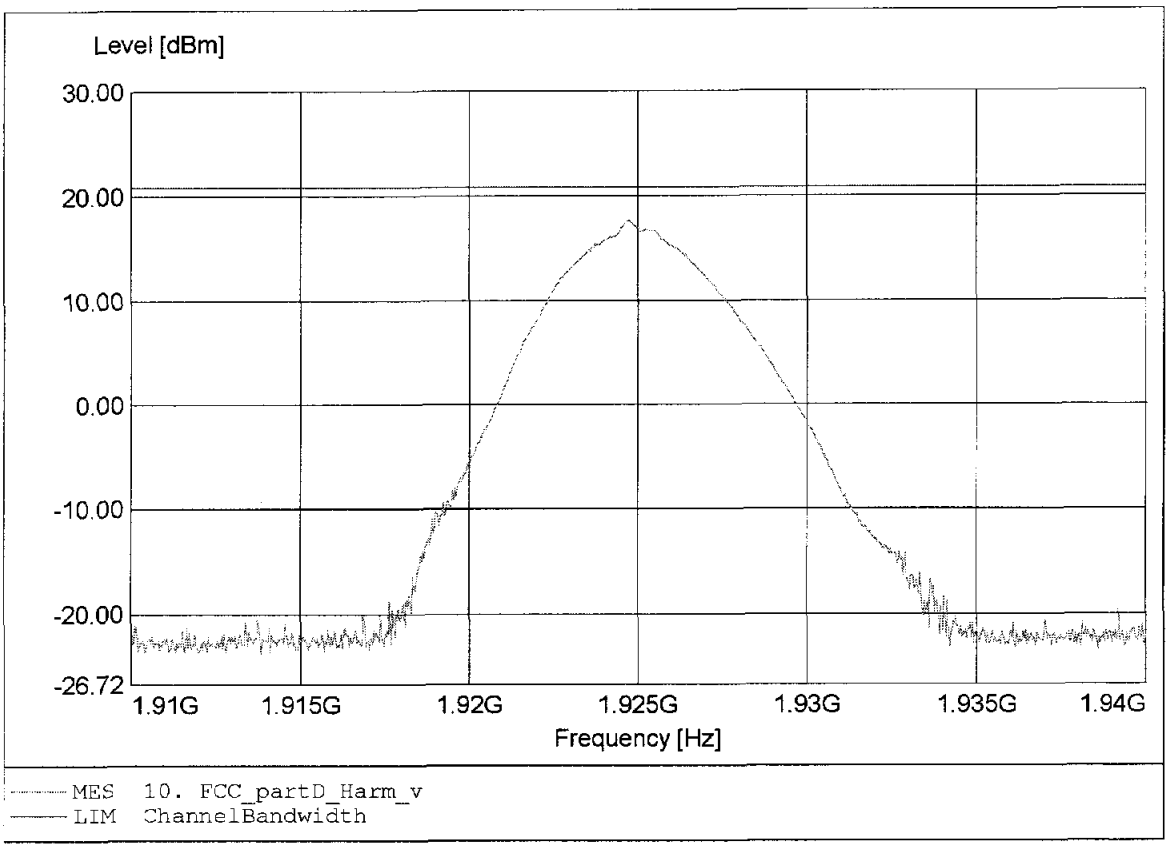
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 4 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.921GHz Pmax:17.29dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

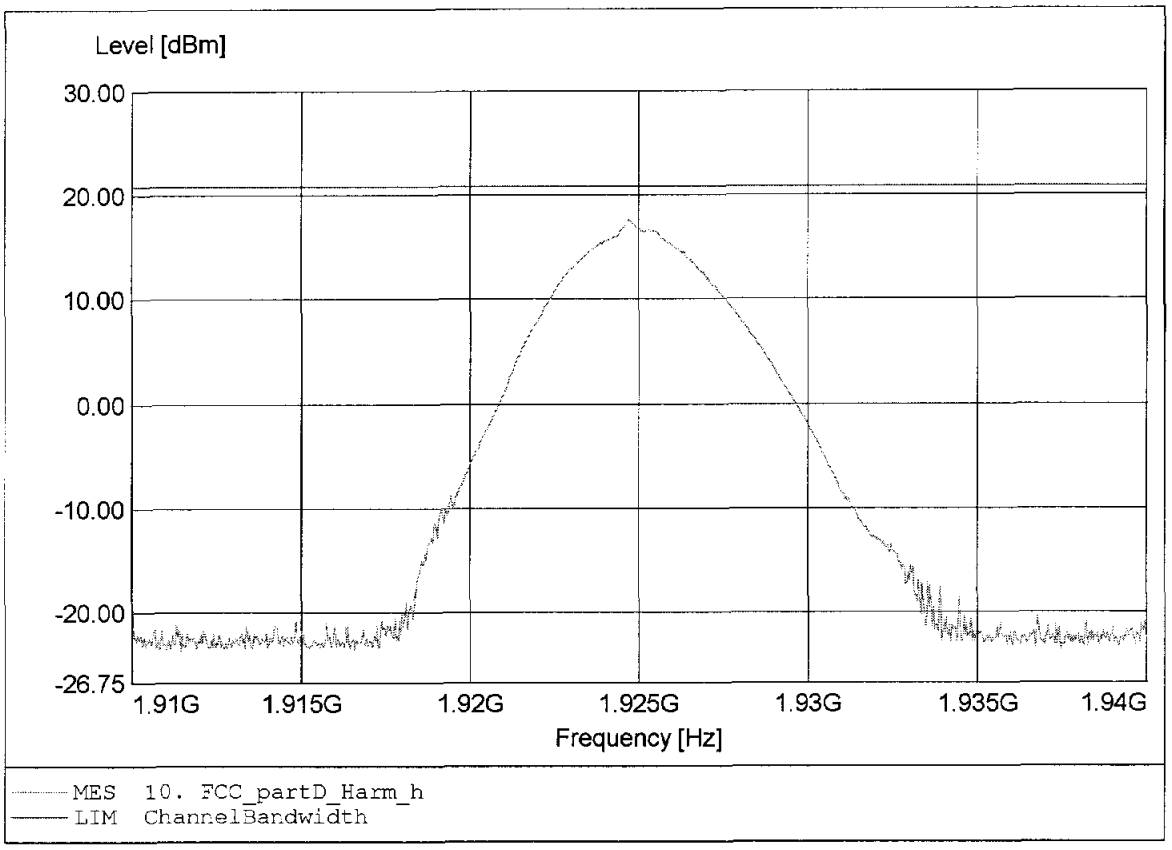
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 2 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.925GHz Pmax:17.69dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

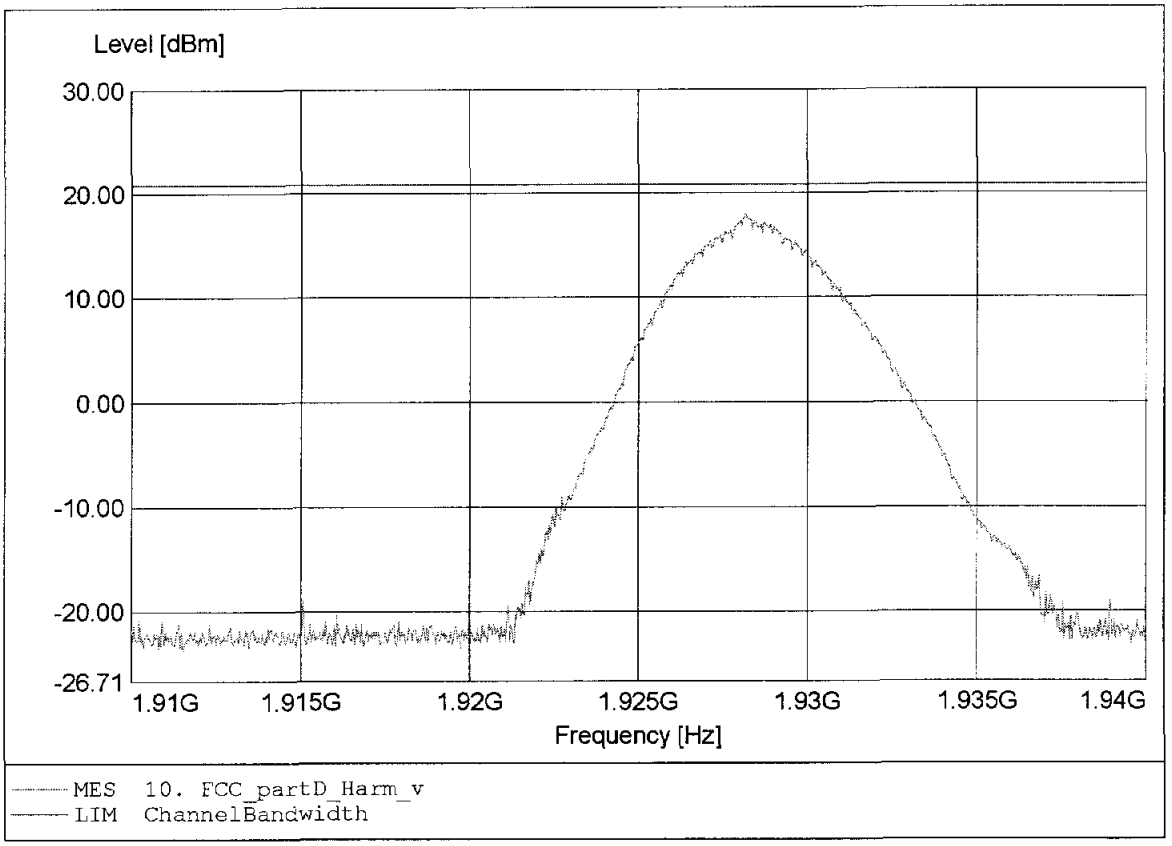
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 2 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.925GHz Pmax:17.62dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

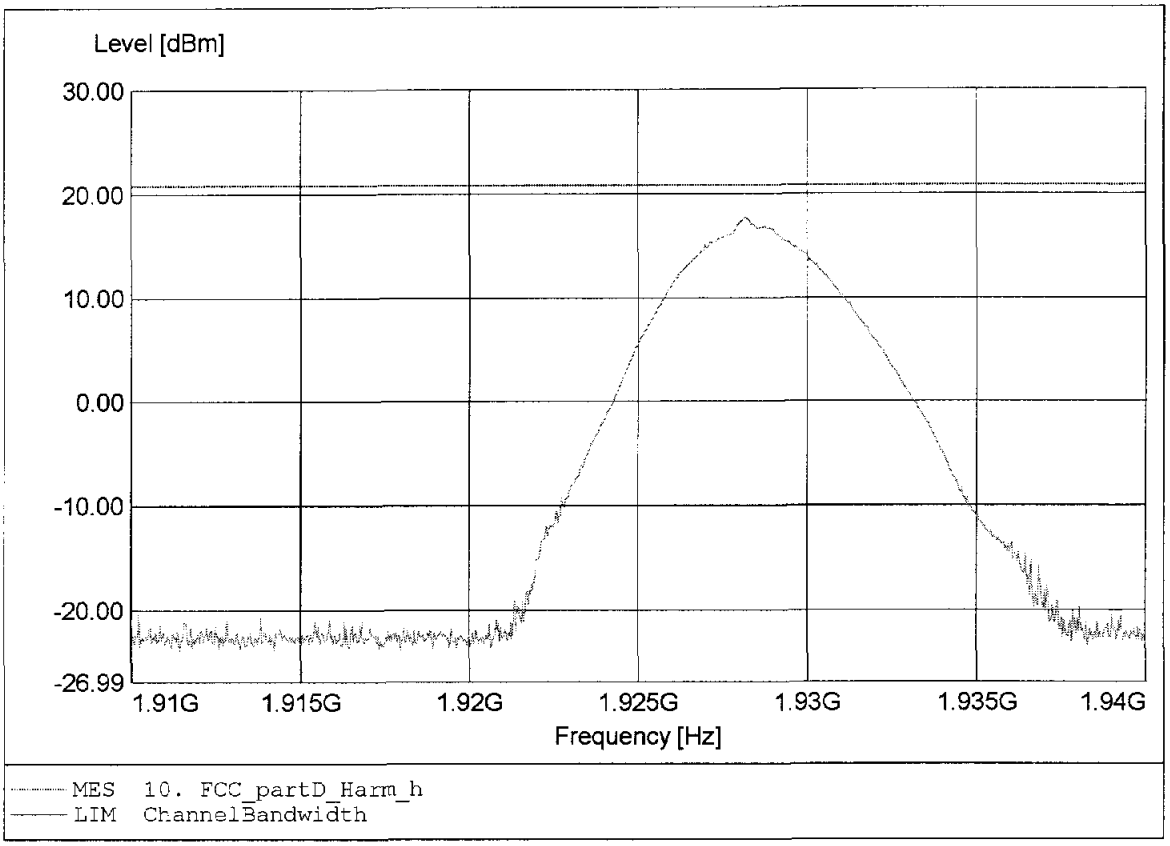
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 0 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.928GHz Pmax:18.03dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

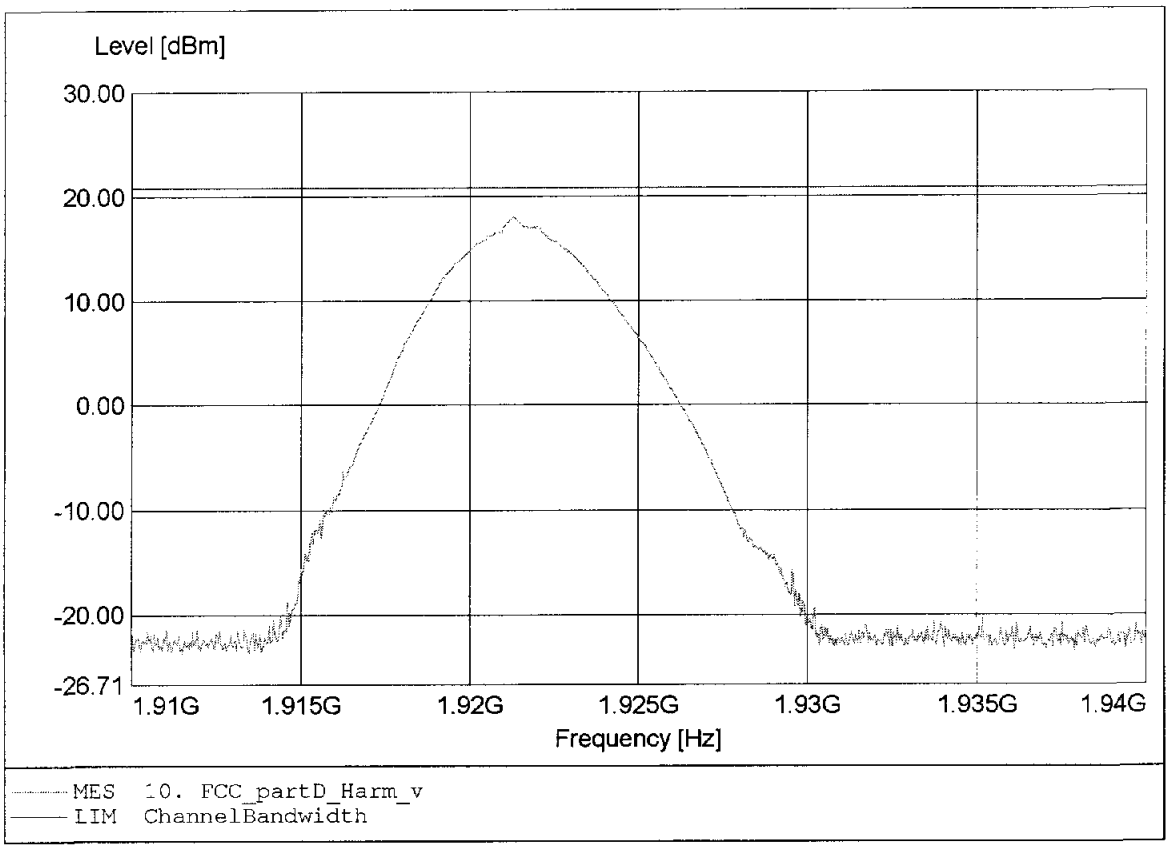
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 0 / even
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.928GHz Pmax:17.76dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

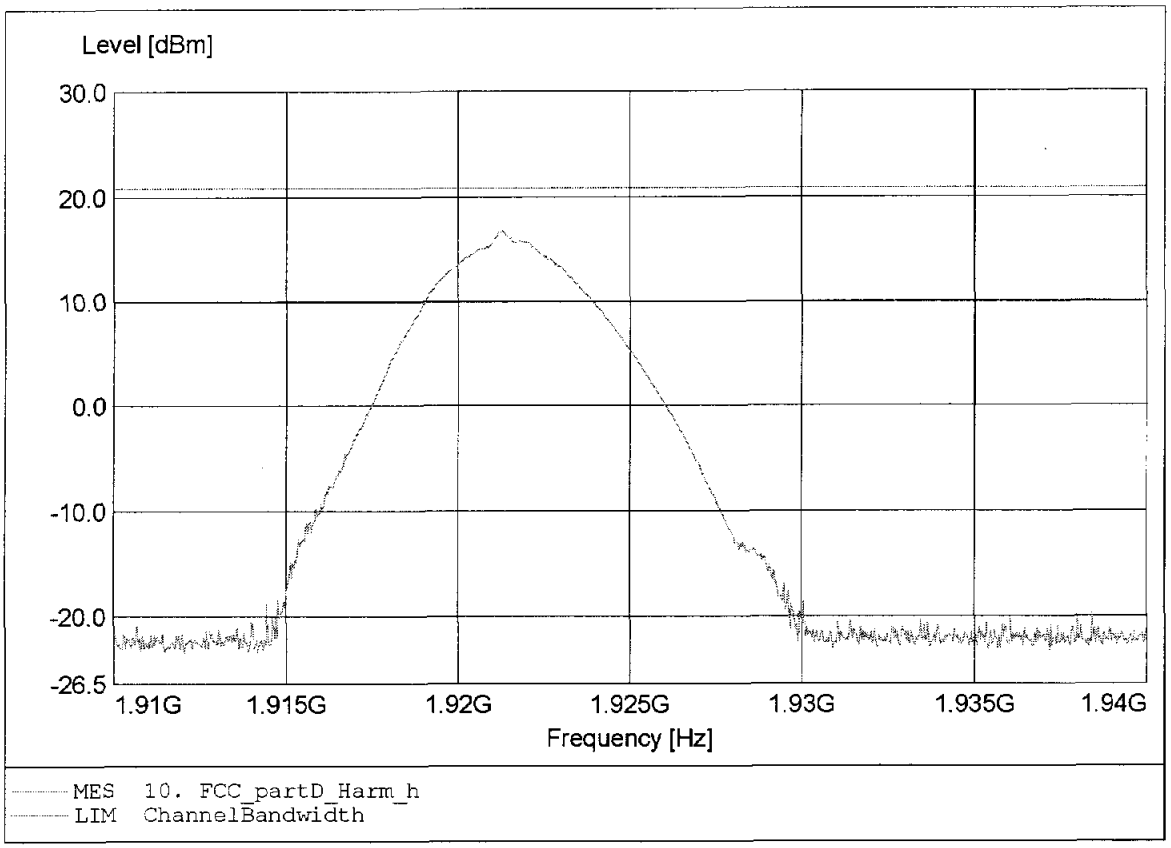
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 4 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.921GHz Pmax:18.01dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

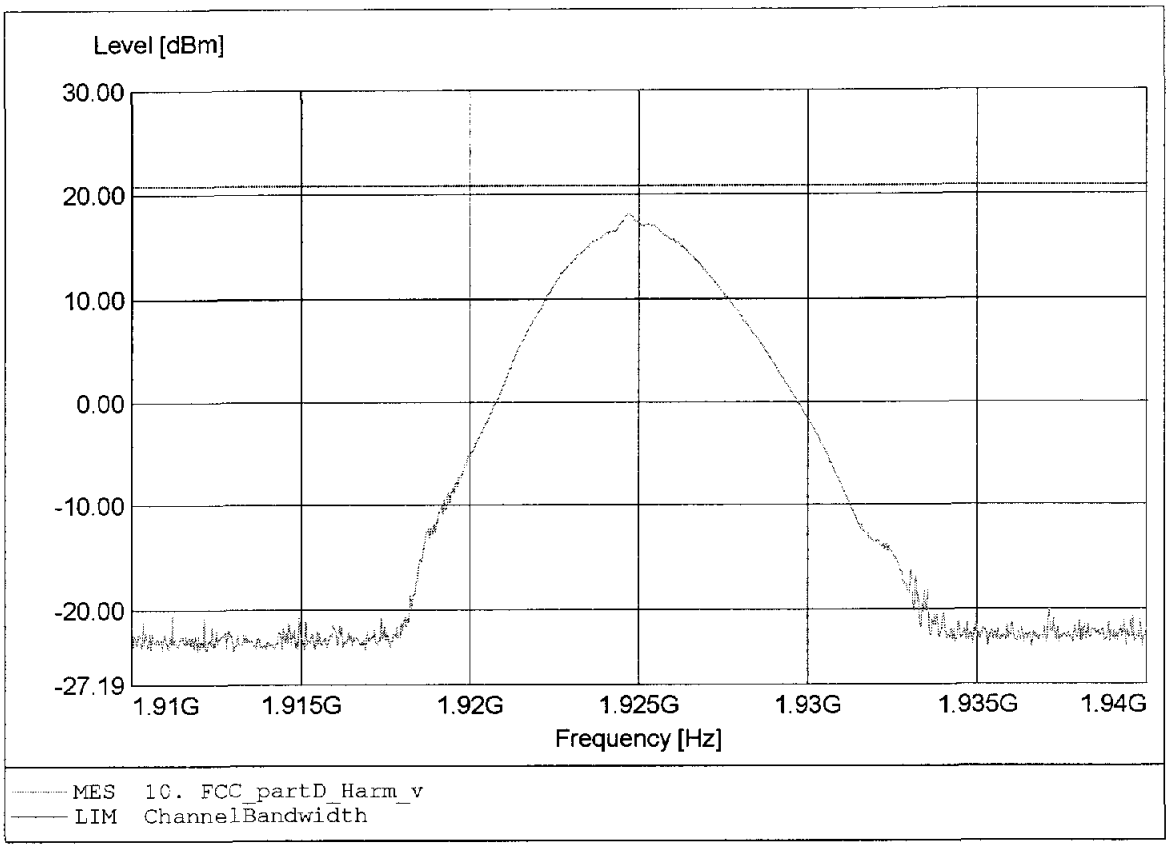
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 4 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.921GHz Pmax:16.81dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

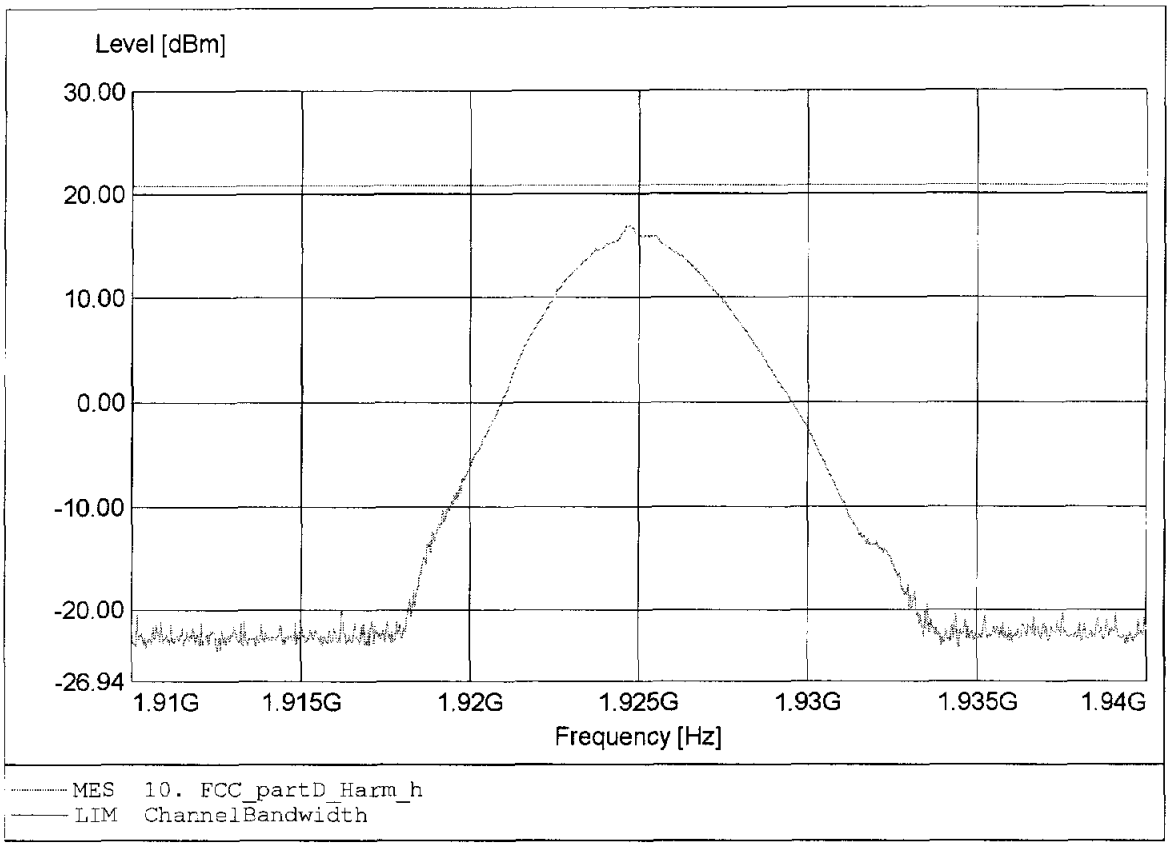
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 2 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.925GHz Pmax:18.12dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

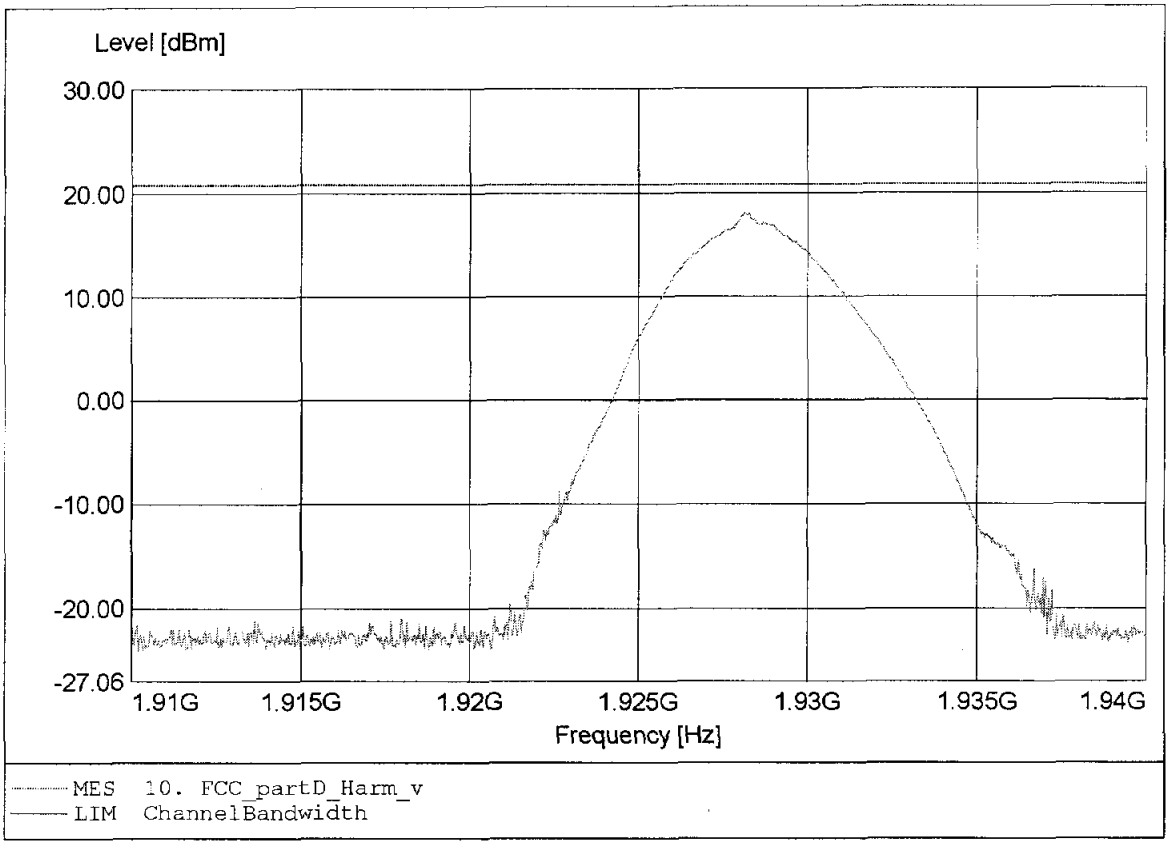
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 2 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.925GHz Pmax:16.88dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

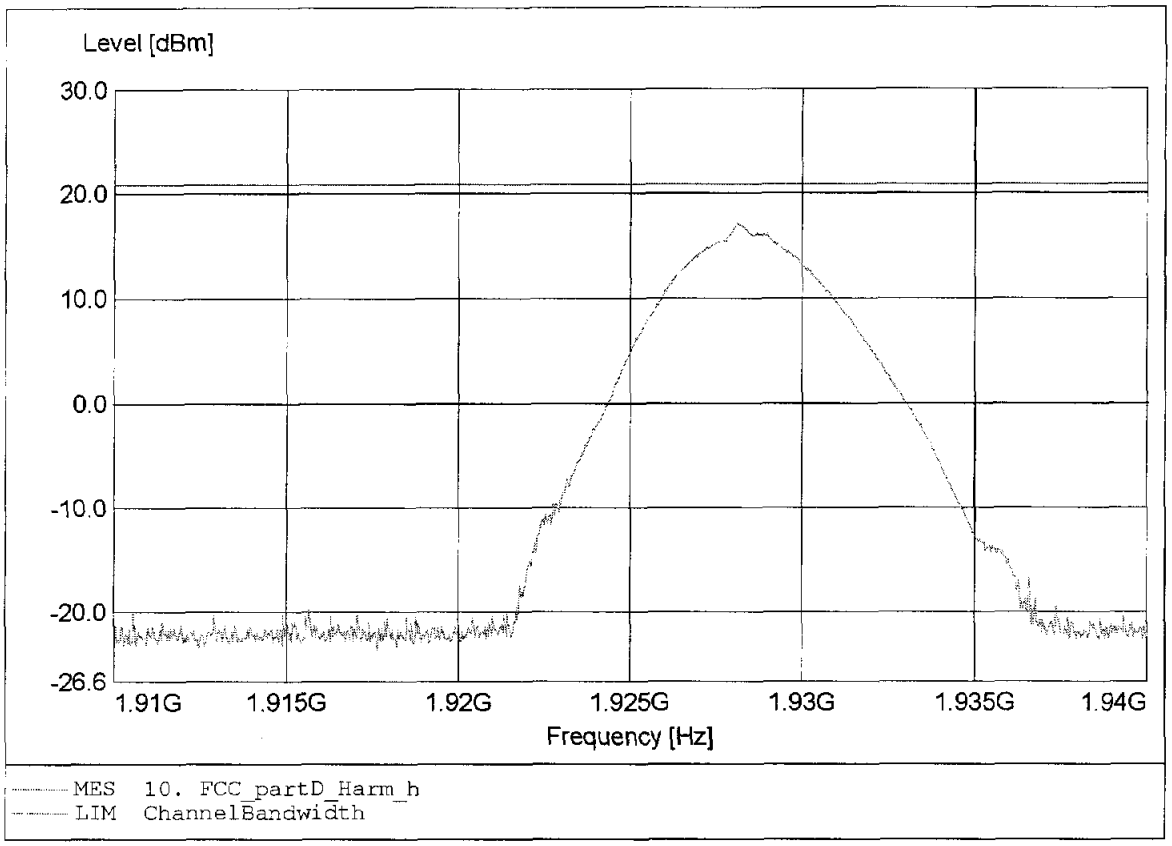
Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 0 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.928GHz Pmax:18.08dBm RBW: 5 MHz



Peak Transmit Power, Radiated

FCC RULES PART 15, SUBPART D

Approval Holder:	KIRK telecom A/S
EUT :	KIRK Base station 12 (DECT based UPCS Base station (RFP))
Model: / ch: / slot:	RFP12IP 1G9 / 0 / odd
Operator :	ETS / Mr. Cersovsky
Test Conditions:	25°C / Unom.: 48 V DC
Test Specification:	Fully anechoic chamber / mode: Tx
Comment 1:	Dist.: 3m, Ant.: HL 025,
Comment 2:	Freq:1.928GHz Pmax:17.05dBm RBW: 5 MHz



Appendix J

Monitoring threshold

Test case	Rev. Draft ANSI_7.3.2_upper_threshold.xml Date 11.07.2007 07:19:19
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	initial setup
	KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:06:58.8281250	-49,9 -50,1	-50 -50,2	-49,4 -49,6	-50,3 -50,6	-50,2 -50,5	-50 dBm
00:07:21.3593750	-50,9 -51,1	-51 -51,3	-50,4 -50,6	-51,3 -51,6	-51,2 -51,5	-51 dBm
00:07:45.1875000	-51,9 -52,1	-52 -52,3	-51,4 -51,6	-52,3 -52,6	-52,1 -52,5	-52 dBm
00:08:13.6250000	-52,8 -53,1	-52,9 -53,2	-52,3 -52,6	-53,3 -53,6	-53,1 -53,5	-53 dBm
00:08:39.8906250	-53,8 -54	-53,9 -54,2	-53,3 -53,6	-54 -54,3	-54 -54,4	-54 dBm
00:09:06.8125000	-54,8 -55,1	-54,9 -55,2	-54,3 -54,6	-54,9 -55,3	-55 -55,4	-55 dBm
00:09:51.2500000	-55,7 -56,1	-55,9 -56,2	-55,4 -55,8	-55,9 -56,3	-56 -56,4	-56 dBm
00:10:26.3281250	-56,7 -57,1	-56,8 -57,2	-56,4 -56,8	-56,9 -57,3	-57 -57,4	-57 dBm
00:11:26.0937500	-57,8 -58,2	-57,9 -58,3	-57,3 -57,8	-57,9 -58,3	-57,9 -58,4	-58 dBm
00:12:08.4531250	-58,8 -59,2	-58,8 -59,3	-58,4 -58,8	-59 -59,4	-59 -59,5	-59 dBm
00:12:40.5781250	-59,8 -60,2	-59,8 -60,3	-59,4 -59,8	-59,9 -60,4	-59,9 -60,5	-60 dBm
00:12:51.2187500	-48 -61,1	-48,4 -61,2	-44,1 -60,9	-35,7 -60,7	-21,4 -47	-61 dBm

Test case	Rev. Draft ANSI_7.3.3_least_interfered_channel.xml Date 11.07.2007 07:36:46
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.3.3_b KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:26:30.9375000	-85,4 -94,7	-85,6 -94,8	-84,3 -94,6	-84,6 -94,6	-85,9 -94,8	Interferer off
00:26:47.5781250	-52 -52,2	-52,1 -52,2	-51,6 -51,8	-64,6 -65,2	-70,6 -72,1	Interferer on
00:27:19.1250000	-51,3 -51,8	-46 -51,9	-41,3 -51,5	-36,3 -63,6	-21,8 -47,2	OK 1
00:27:24.7968750	-52,4 -52,6	-52,4 -52,5	-51,8 -52	-64,6 -65,3	-70,8 -72,1	
00:27:55.5937500	-48,9 -51,8	-51,3 -51,9	-45,6 -51,5	-36 -63,5	-21,2 -47,5	OK 2
00:28:00.3593750	-52,4 -52,6	-52,4 -52,5	-51,8 -52	-64,5 -65,3	-70,7 -72,1	
00:28:29.6875000	-45 -51,8	-43,2 -51,9	-41,3 -51,5	-36,2 -63,6	-21,8 -47,9	OK 3
00:28:34.1093750	-52,3 -52,6	-52,3 -52,5	-51,8 -52	-64,6 -65,3	-70,6 -72,1	
00:29:04.1562500	-50,6 -51,8	-51,5 -51,9	-42,8 -51,5	-36,4 -63,7	-21,7 -47,8	OK 4
00:29:09.3125000	-52,4 -52,6	-52,4 -52,5	-51,8 -52	-64,7 -65,3	-70,8 -72,1	
00:29:49.5156250	-51,4 -51,8	-43,8 -51,9	-40,7 -51,5	-36,3 -63,6	-21,2 -47,4	OK 5

Test case	Rev. Draft ANSI_7.3.3_least_interfered_channel.xml Date 11.07.2007 07:42:48
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.3.3_c
	KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:33:23.3125000	-85,3 -94,7	-85,9 -94,7	-85,8 -94,5	-85,1 -94,6	-85,1 -94,9	Interferer off
00:33:38.6406250	-52,4 -52,5	-52,3 -52,5	-51,9 -52	-70,8 -72,3	-64,5 -65,1	Interferer on
00:34:14.6718750	-44,3 -51,8	-40,6 -51,9	-35,7 -51,5	-22,2 -49	-39,4 -64,4	OK 1
00:34:19.9062500	-52,4 -52,6	-52,4 -52,6	-51,9 -52,1	-70,7 -72,3	-64,5 -65,2	
00:34:49.7343750	-51,5 -51,8	-43,6 -51,9	-37,6 -51,6	-21,8 -47,4	-40,3 -64,5	OK 2
00:34:52.0468750	-52,4 -52,5	-52,3 -52,5	-51,9 -52	-70,8 -72,3	-64,5 -65,2	
00:35:22.5468750	-51,1 -51,8	-40,6 -51,9	-36,3 -51,5	-21,8 -47,9	-40,2 -64,5	OK 3
00:35:25.7656250	-52,4 -52,6	-52,4 -52,6	-51,9 -52,1	-70,3 -72,3	-64,4 -65,2	
00:35:55.5156250	-46,6 -51,8	-45,9 -51,9	-36 -51,5	-21,6 -47,7	-39,6 -64,4	OK 4
00:35:58	-52,4 -52,5	-52,3 -52,5	-51,9 -52,1	-70,8 -72,3	-64,5 -65,2	
00:36:27.5625000	-50,4 -51,9	-40,6 -51,9	-35,8 -51,6	-21,9 -47,5	-39,3 -64,4	OK 5

Test case: Rev. Draft ANSI_7.3.3_least_interfered_channel.xml
Date 11.07.2007 07:47:44

Reference to the EUT: G0M20707-1523 / RFP12IP 1G9

Comment: 7.3.3_d

KIRK base station 12 (DECT based UPCS Base station (RFP))
KIRK telecom 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	
00:38:41.0937500	-85 -94,8	-84,5 -94,6	-85,4 -94,9	-85,4 -94,7	-85,5 -94,7	Interferer off
00:38:49.9062500	-52,5 -52,7	-52,4 -52,6	-52 -52,1	-70 -71,4	-75,6 -78,2	Interferer on
00:39:19.6562500	-51,6 -51,9	-45,1 -52	-42,4 -51,6	-36,4 -67,1	-21,7 -47,8	OK 1
00:39:24.8906250	-52,5 -52,7	-52,4 -52,6	-52 -52,1	-70,2 -71,4	-75,5 -78,1	
00:39:52.1718750	-48,3 -51,9	-47,1 -52	-40,5 -51,6	-36 -66,8	-21,5 -47,4	OK 2
00:39:54.4843750	-52,4 -52,6	-52,4 -52,6	-51,9 -52,1	-70 -71,4	-75,4 -78,2	
00:40:22.9531250	-51,1 -51,9	-44,3 -52	-45,5 -51,7	-36,2 -67	-20,9 -46,9	OK 3
00:40:25.4531250	-52,3 -52,5	-52,3 -52,4	-51,8 -52	-70 -71,3	-75,5 -78	
00:40:53.7500000	-49,3 -51,9	-47,4 -52	-47,2 -51,7	-36,1 -66,9	-21,8 -47,9	OK 4
00:40:56.2500000	-52,3 -52,5	-52,3 -52,5	-51,9 -52	-69,8 -71,3	-75,1 -78,1	
00:41:23.7343750	-44,8 -51,9	-43,3 -52	-41,4 -51,7	-36,2 -67	-21,5 -47,9	OK 5

Test case	Rev. Draft ANSI_7.3.3_least_interfered_channel.xml Date 11.07.2007 07:52:39
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.3.3_e
	KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:43:17.6875000	-85,5 -94,8	-84 -94,7	-85,2 -94,8	-85,2 -94,8	-85,4 -94,9	Interferer off
00:43:23.5781250	-52,5 -52,7	-52,5 -52,6	-52 -52,2	-75,4 -78,3	-69,8 -71,2	Interferer on
00:43:53.6718750	-43,2 -51,9	-40,6 -52	-36,3 -51,6	-21,8 -47,3	-39,8 -68,9	OK 1
00:43:55.5312500	-52,4 -52,5	-52,4 -52,5	-51,9 -52,1	-75,5 -78,2	-69,8 -71,2	
00:44:24.9218750	-51,4 -51,9	-41,4 -52	-35,6 -51,6	-21,6 -47	-40,3 -69,1	OK 2
00:44:26.3281250	-52,5 -52,6	-52,4 -52,6	-52 -52,2	-75,4 -78,3	-69,7 -71,2	
00:44:53.0625000	-43,2 -51,9	-41,7 -52	-35,6 -51,6	-22,1 -47,5	-39,3 -68,7	OK 3
00:44:54.3906250	-52,3 -52,5	-52,3 -52,5	-51,8 -52	-75,4 -78,3	-69,6 -71,2	
00:45:22.6093750	-48,3 -51,9	-46,9 -52	-37,9 -51,7	-21,8 -47,3	-39,9 -69	OK 4
00:45:23.9218750	-52,4 -52,6	-52,4 -52,6	-52 -52,2	-75,2 -78,3	-70 -71,2	
00:45:51.7656250	-47,6 -51,9	-43 -52	-36,5 -51,7	-21,7 -47,5	-39,4 -68,7	OK 5

Appendix K

Monitoring of intended transmit window and maximum reaction time

Test case	Rev. Draft ANSI_7.5_reaction_time_low_ch.xml Date 11.07.2007 09:08:05
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.5_low_ch_50/35us
	KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:05:17.2500000	-84,3 -95	-85,8 -94,8	-84,9 -94,6	-85,7 -94,9	-85,5 -94,9	Interferer off
00:05:21.2812500	-47,8 -63,7	-52,6 -52,8	-52,2 -52,3	-52,6 -52,8	-52,2 -52,3	Interferer on
00:05:50.5781250	-43,7 -76,9	-36,5 -69,4	-21,3 -47,5	-40,1 -73,2	-45,3 -78,3	Interferer off, dummy on channel 2
00:06:17.9687500	-47,2 -62,9	-51,8 -52,1	-51,5 -51,9	-52,1 -52,5	-51,9 -52,3	50µs Interferer on, dummy release
00:06:53.2343750	-45,5 -76,3	-43,3 -73,1	-40,2 -71,8	-36,4 -68,7	-21,7 -47,5	Interferer off, dummy on channel 0
00:07:31.7187500	-41,8 -58,6	-51,7 -52,1	-51,5 -51,9	-52,2 -52,5	-51,9 -52,3	35µs Interferer on, dummy release

Test case	Rev. Draft ANSI_7.5_reaction_time_high_ch.xml Date 11.07.2007 09:02:40
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.5_high_ch_35us
	KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
00:00:08	-85,2 -94,7	-85,4 -94,8	-84,9 -94,9	-86 -95	-84,7 -94,7	Interferer off
00:00:13.7343750	-52,2 -52,4	-52 -52,1	-52,4 -52,6	-52,1 -52,3	-47,9 -63,3	Interferer on
00:00:43.2968750	-43,6 -76,7	-36,4 -69,3	-21,7 -47,6	-40 -73	-45,3 -78,4	Interferer off, dummy on channel 2
00:01:08.5312500	-51,7 -52	-51,5 -51,8	-52 -52,3	-51,8 -52,2	-47,8 -63,3	50µs interferer on, dummy release
00:01:43.7031250	-36,6 -69,2	-21,7 -47,3	-36,5 -67,9	-21,5 -47,5	-40,1 -72,5	Interferer off, dummy on channel 1
00:02:06.0781250	-51,7 -52	-51,5 -51,8	-51,9 -52,3	-51,8 -52,2	-42,4 -59,9	35µs interferer on, dummy release

Appendix L

Monitoring bandwidth

Test case	Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml Date 11.07.2007 08:33:13
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.4.1 simple compliance test_ low_-30% KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
01:25:42.2343750	-85,1 -94,9	-85,7 -95	-84,3 -94,9	-83,1 -94,7	-85,6 -94,7	Interferer off
01:25:53.7343750	-85,6 -94,6	-52,5 -52,7	-52,1 -52,3	-52,5 -52,7	-52,1 -52,3	Interferer on
01:26:28.0781250	-43,8 -76,9	-36,4 -69,3	-21,6 -47,4	-40 -73,1	-45,5 -78,6	Interferer off, dummy on channel 2
01:26:46.4687500	-82,7 -94,4	-51,8 -52,1	-51,5 -51,8	-52,1 -52,5	-51,9 -52,3	Interferer on, dummy release

Test case	Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml Date 11.07.2007 08:37:16
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.4.1 simple compliance test_ low_+30% KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
01:29:55.0156250	-85,3 -94,8	-85,6 -94,9	-85,7 -94,7	-86,1 -94,8	-85,5 -94,9	Interferer off
01:29:59.2968750	-84,1 -94,7	-52,5 -52,7	-52,1 -52,3	-52,5 -52,7	-52,1 -52,3	Interferer on
01:30:28.0156250	-43,6 -76,7	-36,3 -69,2	-21,7 -47,5	-40,2 -73,3	-45,3 -78,4	Interferer off, dummy on channel 2
01:30:52.7656250	-83,8 -94,5	-51,8 -52,1	-51,5 -51,8	-52,1 -52,5	-51,9 -52,3	Interferer on, dummy release

Test case	Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml Date 11.07.2007 08:40:13
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.4.1 simple compliance test_ high_-30% KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
01:32:58.5156250	-85,5 -94,6	-85,8 -94,8	-86 -94,8	-83,9 -94,7	-85,9 -94,8	Interferer off
01:33:05.8906250	-52,5 -52,6	-52,2 -52,4	-52,6 -52,7	-52,2 -52,4	-84,9 -94,6	Interferer on
01:33:37.8906250	-43,5 -76,6	-36,3 -69,2	-21,8 -47,8	-40,1 -73	-45,1 -78,2	Interferer off, dummy on channel 2
01:33:54.2656250	-51,7 -52	-51,5 -51,8	-52 -52,3	-51,8 -52,1	-81,7 -94,3	Interferer on, dummy release

Test case	Rev. Draft ANSI_7.4.1_monitoring_bandwidth.xml Date 11.07.2007 08:46:20
Reference to the EUT	G0M20707-1523 / RFP12IP 1G9
Comment:	7.4.1 simple compliance test_high_+30% KIRK base station 12 (DECT based UPCS Base station (RFP)) KIRK telecom 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	
01:39:04.2187500	-85,2 -94,8	-86,5 -94,8	-84,5 -94,9	-85,8 -94,9	-84,4 -94,9	Interferer off
01:39:09.2187500	-52,5 -52,7	-52,2 -52,4	-52,6 -52,7	-52,2 -52,4	-84,8 -94,5	Interferer on
01:39:40.2187500	-46,6 -79,7	-42,9 -76,1	-35,6 -68,5	-21,8 -47,8	-39,6 -72,7	Interferer off, dummy on channel 1
01:40:00.3750000	-51,7 -52	-51,5 -51,8	-52 -52,3	-51,8 -52,1	-83,4 -94,7	Interferer on, dummy release

Appendix M

Random waiting interval

Appendix N

Duration of Transmission