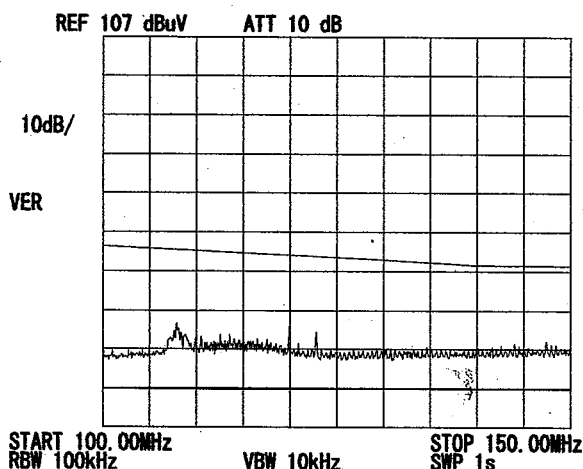
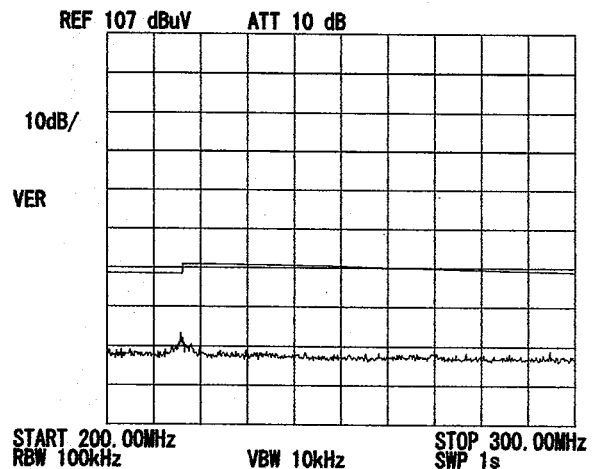
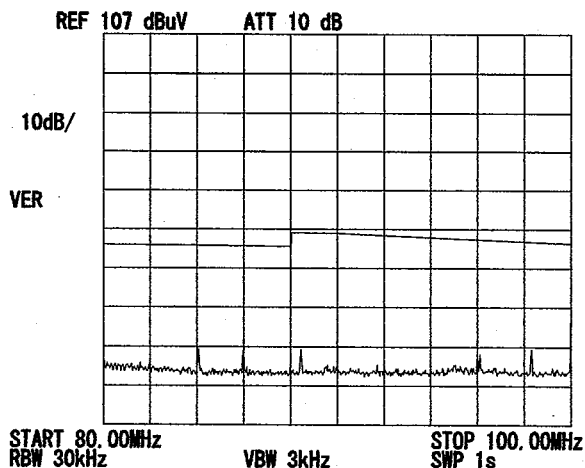
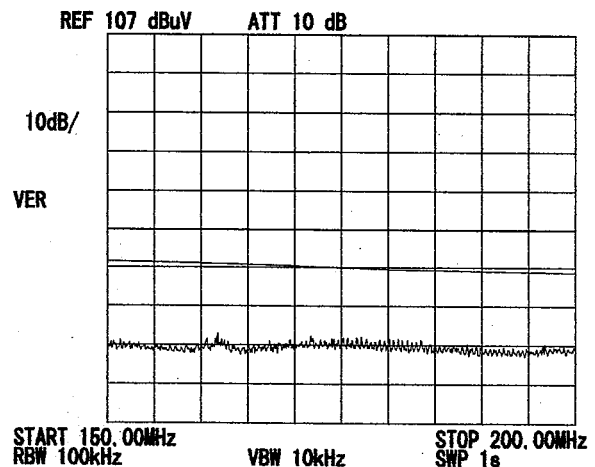
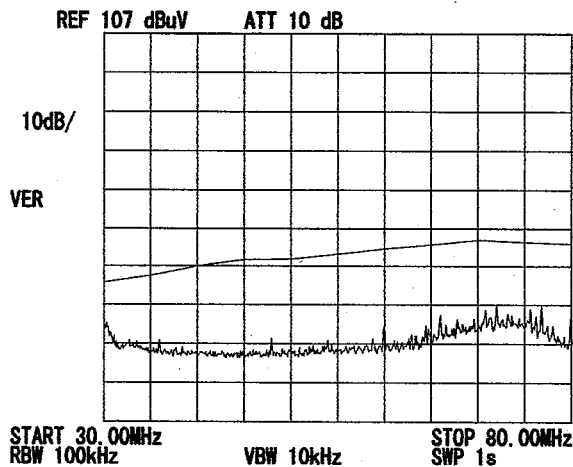


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch6:2437MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15. 247 (C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

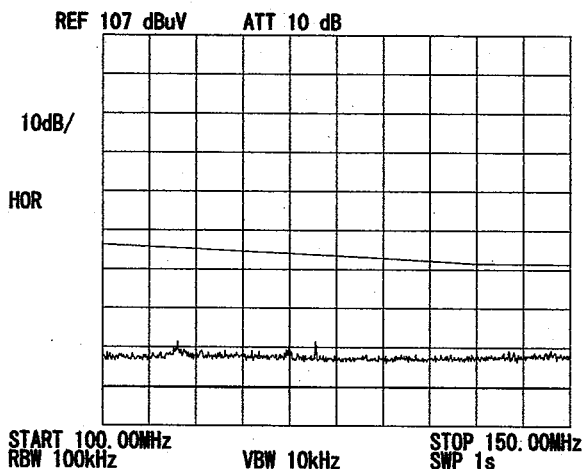
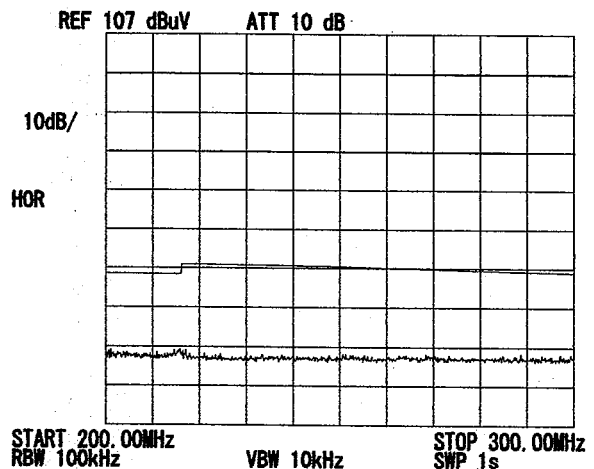
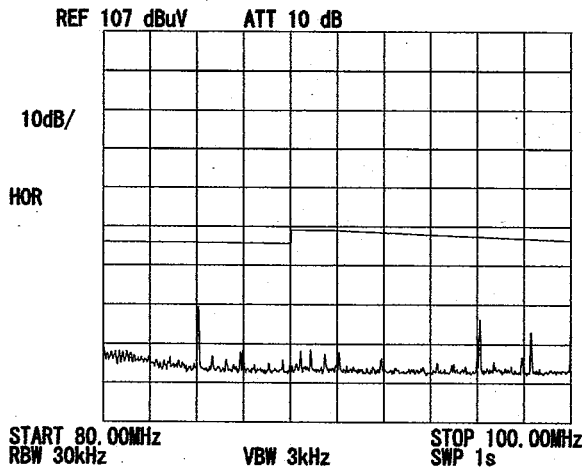
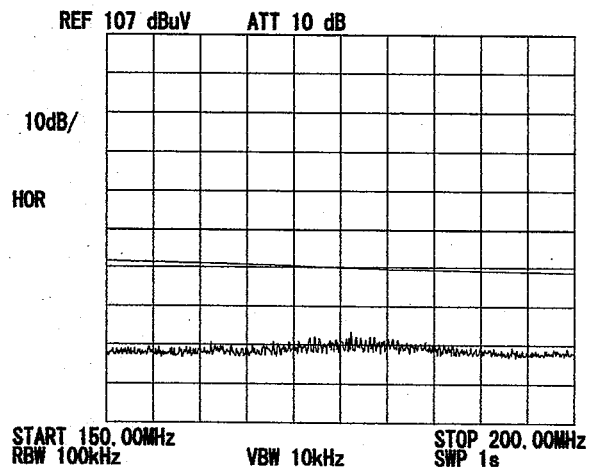
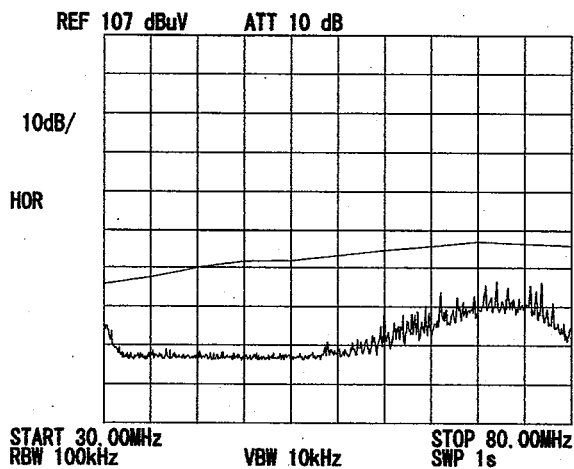


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch6:2437MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15.247 (C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

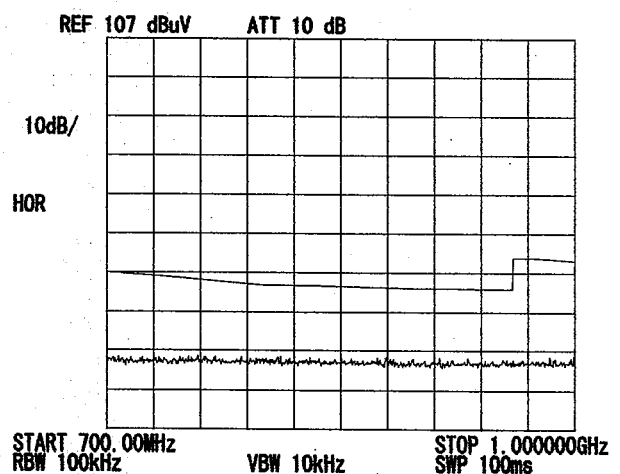
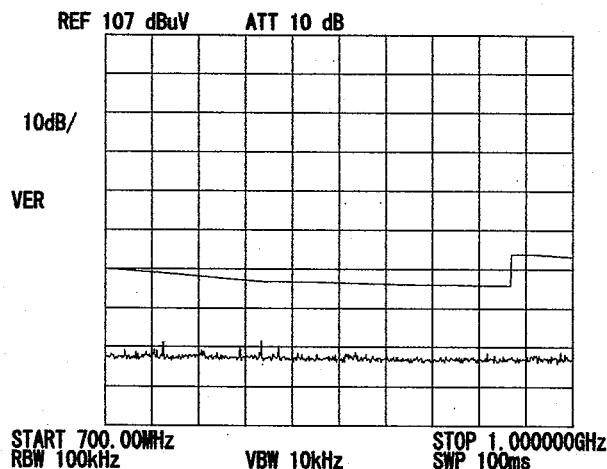
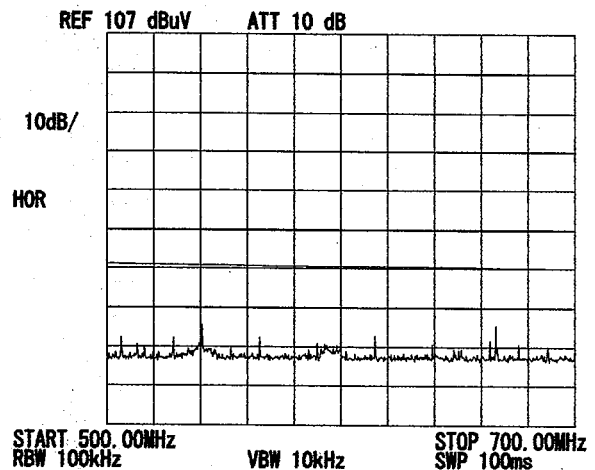
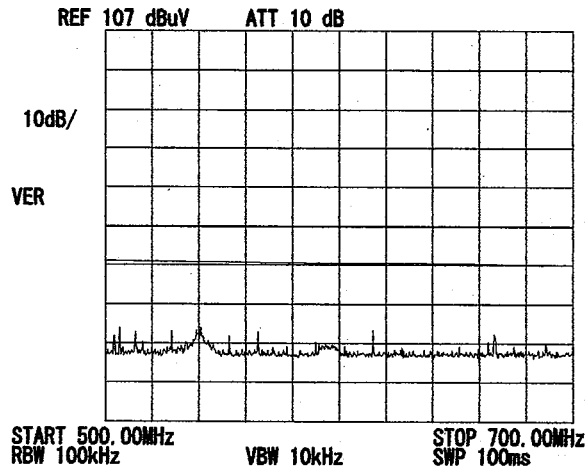
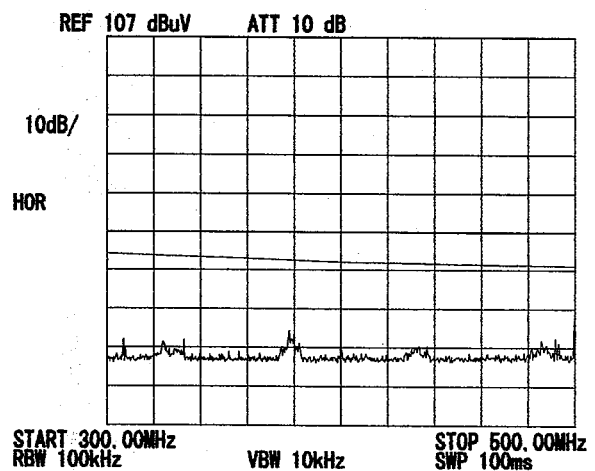
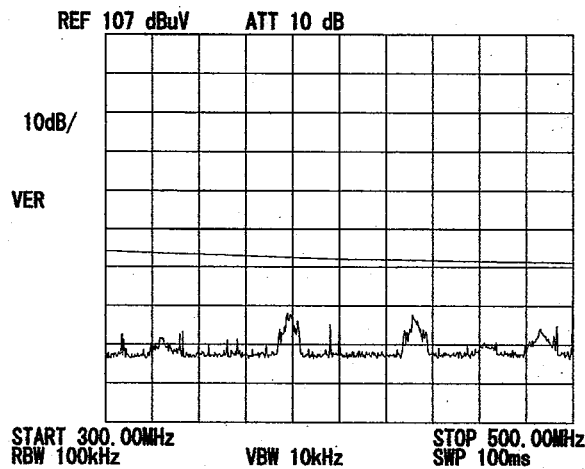


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch6:2437MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

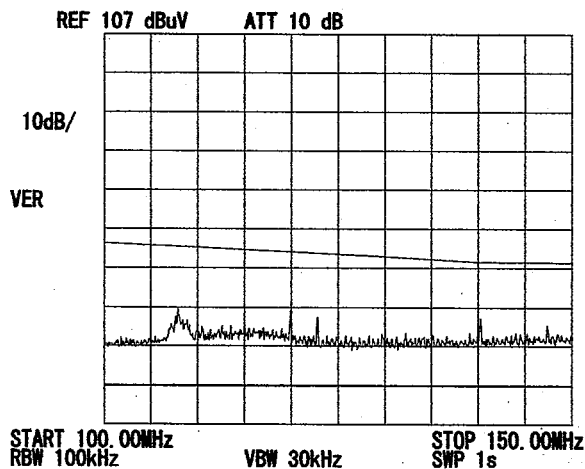
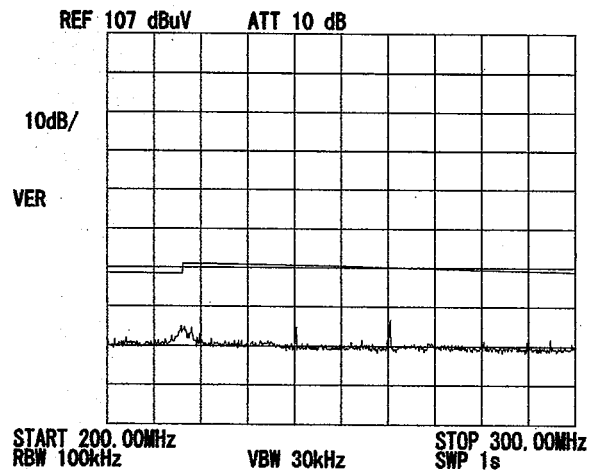
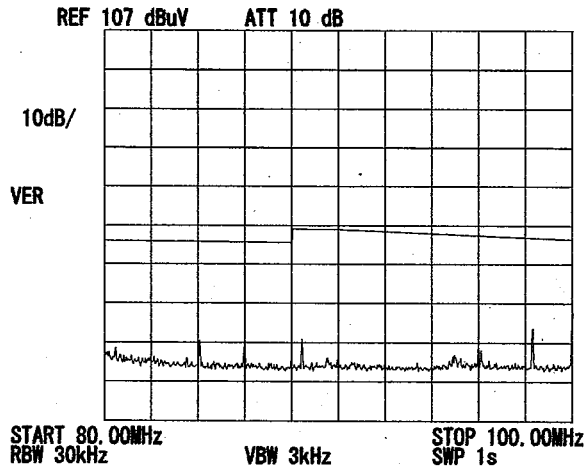
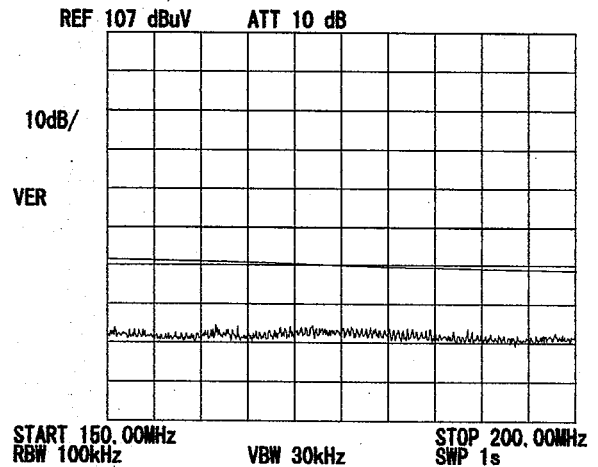
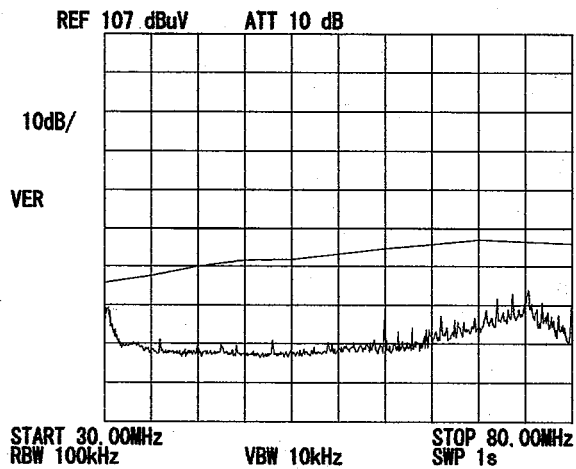


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch11:2462MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15. 247 (C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

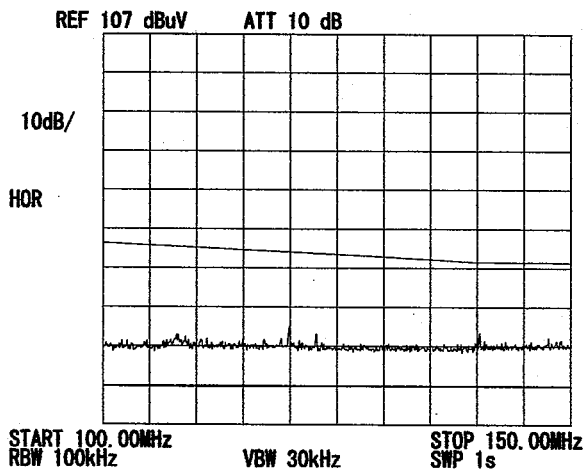
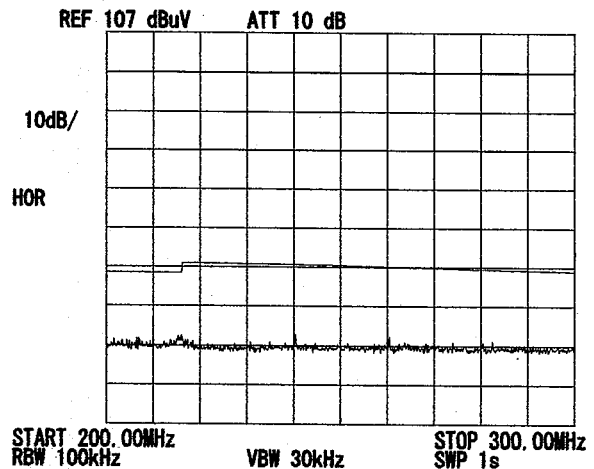
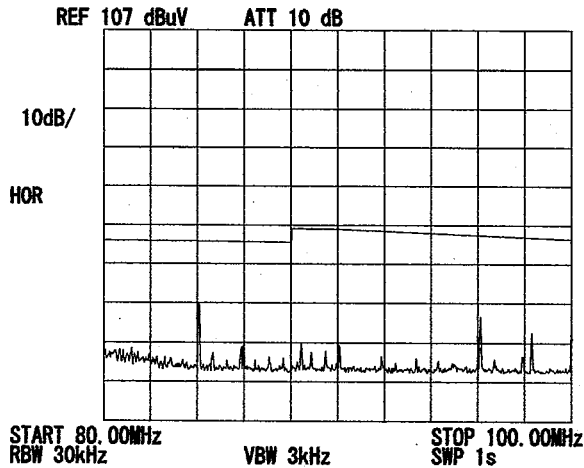
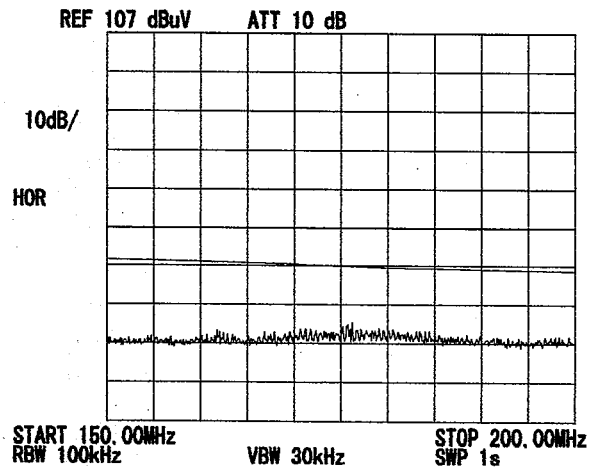
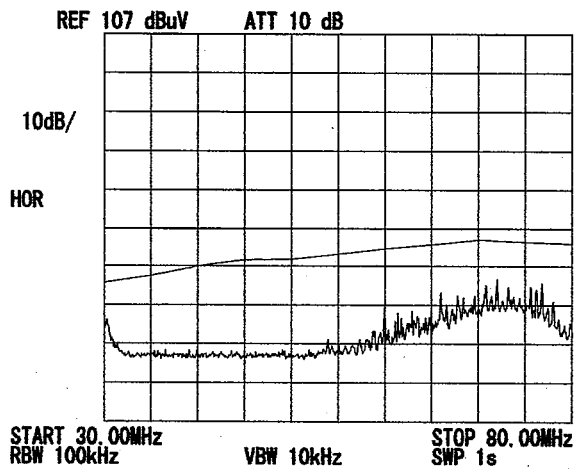


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch11:2462MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

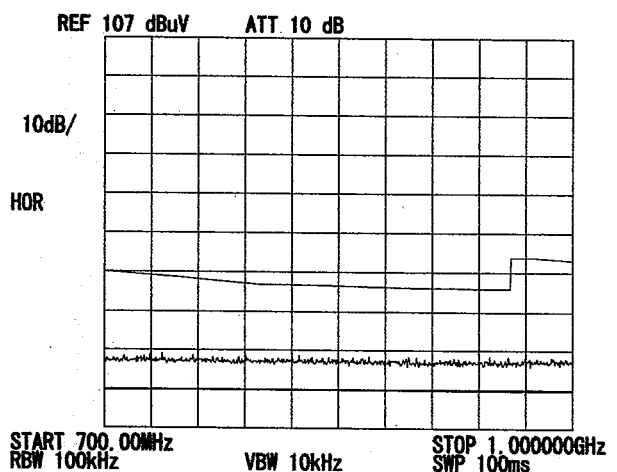
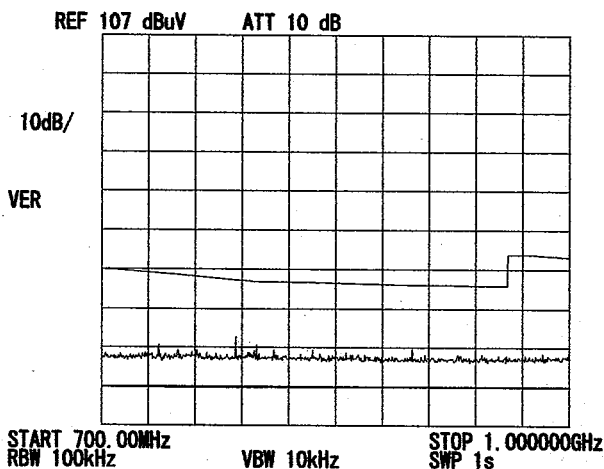
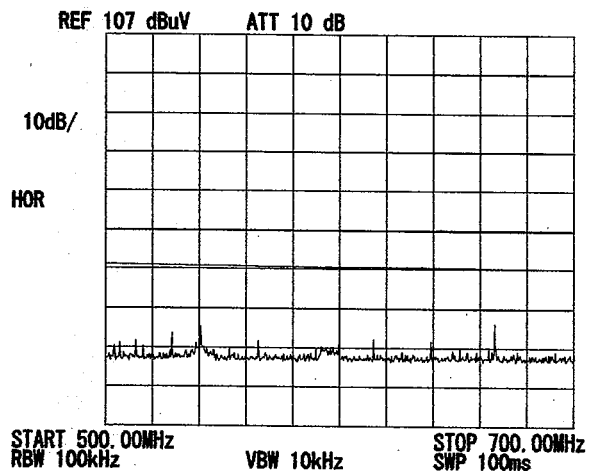
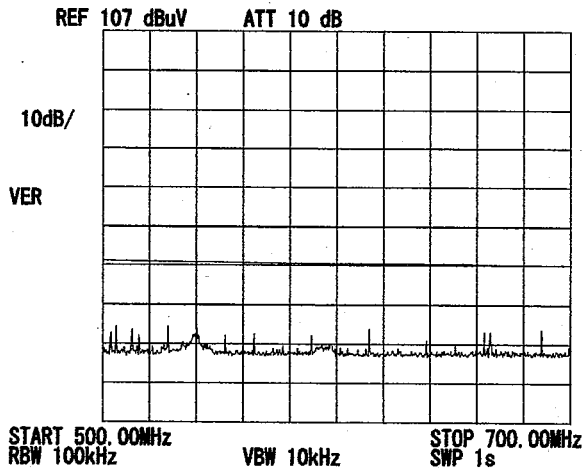
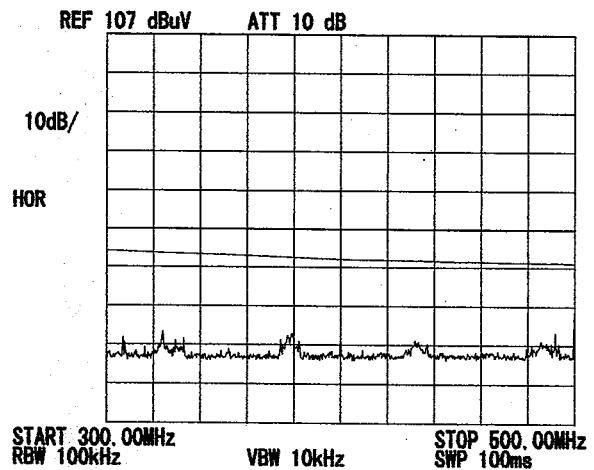
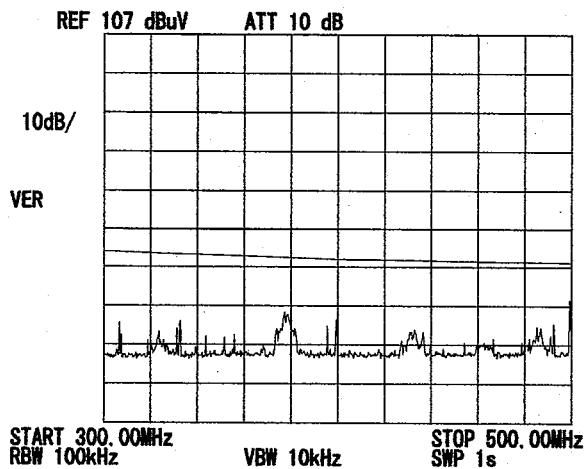


DATA OF RADIATION TEST CHART

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch11:2462MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15.247 (C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa



DATA OF SPURIOUS EMISSIONS(1GHz to 26GHz)

A-PEX INTERNATIONAL CO., LTD.

EMC HEAD OFFICE DIVISON No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corp.
 EQUIPMENT : Notebook Personal Computer
 MODEL : PCG-571L
 S/N : JAW-20
 FCC ID : AK8PCG57AL
 POWER : AC120V/60Hz
 MODE : Tx (2412MHz)

REPORT NO : 23FE0013-HO-1
 REGULATION : Fcc Part15SubpartC 247(a)(2)
 TEST DISTANCE : 3m/1m
 DATE : 2003/1/17
 Temperature : 21°C
 Humidity : 39%



ENGINEER : Yoshiaki Iwasa

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit PK dBuV/m	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1206.0	46.1	51.6	23.3	37.3	7.6	0.0	0.0	39.7	45.2	74.0	34.3	28.8
2	4824.0	43.4	43.4	35.2	36.4	8.7	0.3	0.0	51.2	51.2	74.0	22.8	22.8
3	7206.0	44.6	49.1	37.5	36.5	10.9	0.0	0.0	56.5	61.0	74.0	17.5	13.0
4	9648.0	44.5	44.4	37.3	37.0	12.9	0.0	0.0	57.7	57.6	74.0	16.3	16.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12060.0	43.6	44.2	40.9	35.9	14.2	0.0	0.0	53.3	53.9	74.0	20.7	20.1
6	14472.0	43.4	43.4	42.9	35.9	15.7	0.0	0.0	56.6	56.6	74.0	17.4	17.4
7	16884.0	42.4	43.4	45.3	37.2	17.4	0.0	0.0	58.4	59.4	74.0	15.6	14.6
8	19296.0	42.6	42.9	40.9	35.9	18.6	0.0	0.0	56.7	57.0	74.0	17.3	17.0
9	21708.0	44.3	44.6	40.9	36.9	19.2	0.0	0.0	58.0	58.3	74.0	16.0	15.7
10	24120.0	46.0	45.2	40.3	35.7	20.6	0.0	0.0	61.7	60.9	74.0	12.3	13.1

AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit AV dBuV/m	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1206.0	33.5	33.7	23.3	37.3	7.6	0.0	0.0	27.1	27.3	54.0	26.9	26.7
2	4824.0	30.1	30.3	35.2	36.4	8.7	0.3	0.0	37.9	38.1	54.0	16.1	15.9
3	7206.0	31.2	32.3	37.5	36.5	10.9	0.0	0.0	43.1	44.2	54.0	10.9	9.8
4	9648.0	31.3	31.3	37.3	37.0	12.9	0.0	0.0	44.5	44.5	54.0	9.5	9.5
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12060.0	31.4	31.3	40.9	35.9	14.2	0.0	0.0	41.1	41.0	54.0	12.9	13.0
6	14472.0	33.6	30.4	42.9	35.9	15.7	0.0	0.0	46.8	43.6	54.0	7.2	10.4
7	16884.0	30.5	30.4	45.3	37.2	17.4	0.0	0.0	46.5	46.4	54.0	7.5	7.6
8	19296.0	30.0	29.9	40.9	35.9	18.6	0.0	0.0	44.1	44.0	54.0	9.9	10.0
9	21708.0	31.3	31.5	40.9	36.9	19.2	0.0	0.0	45.0	45.2	54.0	9.0	8.8
10	24120.0	32.8	32.8	40.3	35.7	20.6	0.0	0.0	48.5	48.5	54.0	5.5	5.5

Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) =$

9.5 dB

*Except for the above table : All other spurious emissions were less than 20dB for the limit.

DATA OF SPURIOUS EMISSIONS(1GHz to 26GHz)

A-PEX INTERNATIONAL CO., LTD.
EMC HEAD OFFICE DIVISON No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corp.
EQUIPMENT : Notebook Personal Computer
MODEL : PCG-571L
S/N : JAW-20
FCC ID : AK8PCG57AL
POWER : AC120V/60Hz
MODE : Tx (2437MHz)

REPORT NO : 23FE0013-HO-1
REGULATION : Fcc Part15SubpartC 247(a)(2)
TEST DISTANCE : 3m/1m
DATE : 2003/1/17
Temperature : 21°C
Humidity : 39%


ENGINEER : Yoshiaki Iwasa

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit PK dBuV/m	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1218.5	47.4	49.5	23.3	37.3	7.6	0.0	0.0	41.0	43.1	74.0	33.0	30.9
2	4874.0	43.6	43.0	35.5	36.4	8.8	0.4	0.0	51.9	51.3	74.0	22.1	22.7
3	7311.0	44.8	44.6	37.7	36.6	10.9	0.0	0.0	56.8	56.6	74.0	17.2	17.4
4	9748.0	43.4	44.6	37.0	37.0	13.0	0.0	0.0	56.4	57.6	74.0	17.6	16.4
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12185.0	43.6	44.0	41.1	36.0	14.2	0.0	0.0	53.4	53.8	74.0	20.6	20.2
6	14622.0	43.9	43.2	43.1	36.0	15.8	0.0	0.0	57.3	56.6	74.0	16.7	17.4
7	17059.0	42.2	42.3	40.2	36.1	17.4	0.0	0.0	54.2	54.3	74.0	19.8	19.7
8	19496.0	43.0	43.0	40.6	36.1	18.7	0.0	0.0	56.7	56.7	74.0	17.3	17.3
9	21933.0	45.2	46.8	40.9	36.7	19.3	0.0	0.0	59.2	60.8	74.0	14.8	13.2
10	24370.0	44.7	44.6	40.4	36.3	20.7	0.0	0.0	60.0	59.9	74.0	14.0	14.1

AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit AV dBuV/m	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1218.5	33.1	33.1	23.3	37.3	7.6	0.0	0.0	26.7	26.7	54	27.3	27.3
2	4874.0	30.8	30.8	35.5	36.4	8.8	0.4	0.0	39.1	39.1	54.0	14.9	14.9
3	7311.0	30.1	29.8	37.7	36.6	10.9	0.0	0.0	42.1	41.8	54.0	11.9	12.2
4	9748.0	31.2	31.2	37.0	37.0	13.0	0.0	0.0	44.2	44.2	54.0	9.8	9.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12185.0	31.1	31.3	41.1	36.0	14.2	0.0	0.0	40.9	41.1	54.0	13.1	12.9
6	14622.0	30.8	30.8	43.1	36.0	15.8	0.0	0.0	44.2	44.2	54.0	9.8	9.8
7	17059.0	30.1	29.8	40.2	36.1	17.4	0.0	0.0	42.1	41.8	54.0	11.9	12.2
8	19496.0	31.0	30.7	40.6	36.1	18.7	0.0	0.0	44.7	44.4	54.0	9.3	9.6
9	21933.0	32.5	32.7	40.9	36.7	19.3	0.0	0.0	46.5	46.7	54.0	7.5	7.3
10	24370.0	31.0	31.0	40.4	36.3	20.7	0.0	0.0	46.3	46.3	54.0	7.7	7.7

Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) = 9.5 \text{ dB}$

*Except for the above table : All other spurious emissions were less than 20dB for the limit.

DATA OF SPURIOUS EMISSIONS(1GHz to 26GHz)

A-PEX INTERNATIONAL CO., LTD.
EMC HEAD OFFICE DIVISON No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corp.
EQUIPMENT : Notebook Personal Computer
MODEL : PCG-571L
S/N : JAW-20
FCC ID : AK8PCG57AL
POWER : AC120V/60Hz
MODE : Tx (2462MHz)

REPORT NO : 23FE0013-HO-1
REGULATION : Fcc Part15SubpartC 247(a)(2)
TEST DISTANCE : 3m/1m
DATE : 2003/1/17
Temperature : 21°C
Humidity : 39%

ENGINEER : Yoshiaki Iwasa

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1231.0	45.7	50.1	23.4	37.3	7.7	0.0	0.0	39.5	43.9	74.0	34.5	30.1
2	4924.0	43.4	42.5	35.8	36.4	8.8	0.4	0.0	52	51.1	74.0	22	22.9
3	7386.0	47.6	45.1	37.9	36.6	11.0	0.0	0.0	59.9	57.4	74.0	14.1	16.6
4	9848.0	43.4	44.5	36.7	37.0	13.1	0.0	0.0	56.2	57.3	74.0	17.8	16.7
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12310.0	43.6	44.0	41.5	36.0	14.3	0.0	0.0	53.9	54.3	74.0	20.1	19.7
6	14772.0	43.4	42.9	43.2	36.3	15.9	0.0	0.0	56.7	56.2	74.0	17.3	17.8
7	17234.0	42.4	43.2	45.5	36.8	17.6	0.0	0.0	59.2	60.0	74.0	14.8	14.0
8	19696.0	42.6	43.0	40.8	36.2	18.8	0.0	0.0	56.5	56.9	74.0	17.5	17.1
9	22158.0	44.3	45.5	40.8	36.7	19.4	0.0	0.0	58.3	59.5	74.0	15.7	14.5
10	24620.0	44.4	44.3	40.5	36.5	20.8	0.0	0.0	59.7	59.6	74.0	14.3	14.4

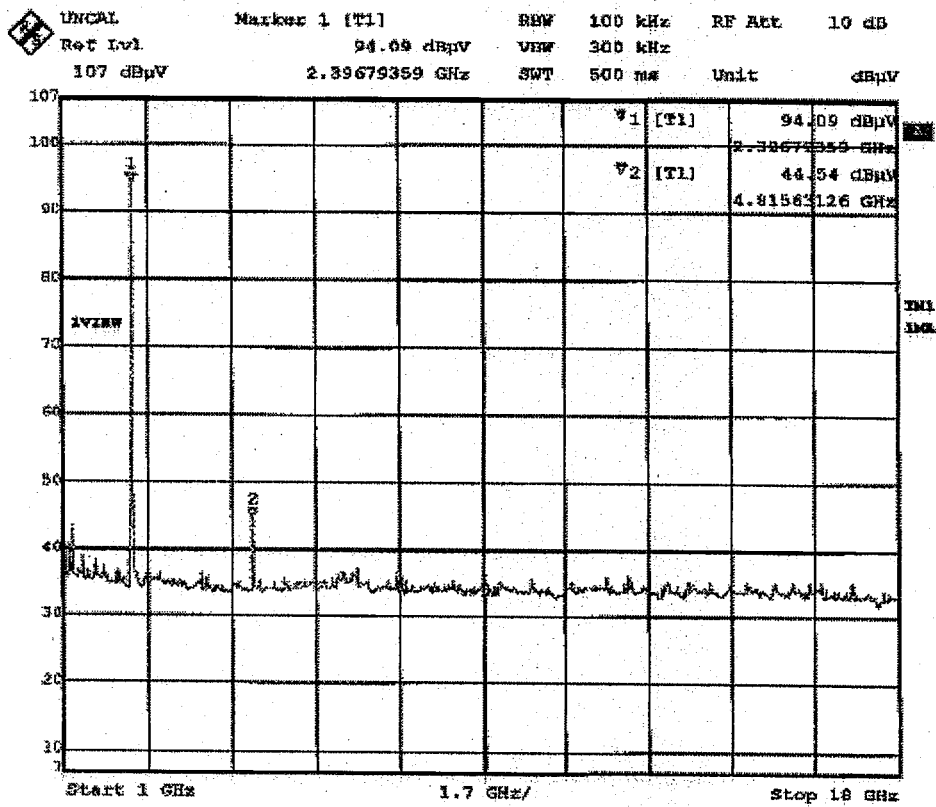
AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	ATTEN [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]	[dBuV/m]						[dBuV/m]	[dBuV/m]		[dB]	[dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + (Band Pass or ATTEN).													
1	1231.0	33.6	34.2	23.4	37.3	7.7	0.0	0.0	27.4	28	54.0	26.6	26
2	4924.0	30.4	30.3	35.8	36.4	8.8	0.4	0.0	39	38.9	54.0	15	15.1
3	7386.0	34.5	31.9	37.9	36.6	11.0	0.0	0.0	46.8	44.2	54.0	7.2	9.8
4	9848.0	31.3	31.2	36.7	37.0	13.1	0.0	0.0	44.1	44.0	54.0	9.9	10.0
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)													
5	12310.0	31.1	31.0	41.5	36.0	14.3	0.0	0.0	41.4	41.3	54.0	12.6	12.7
6	14772.0	30.4	30.6	43.2	36.3	15.9	0.0	0.0	43.7	43.9	54.0	10.3	10.1
7	17234.0	29.5	30.4	45.5	36.8	17.6	0.0	0.0	46.3	47.2	54.0	7.7	6.8
8	19696.0	29.8	30.1	40.8	36.2	18.8	0.0	0.0	43.7	44.0	54.0	10.3	10.0
9	22158.0	31.0	31.6	40.8	36.7	19.4	0.0	0.0	45.0	45.6	54.0	9.0	8.4
10	24620.0	31.5	31.5	40.5	36.5	20.8	0.0	0.0	46.8	46.8	74.0	27.2	27.2

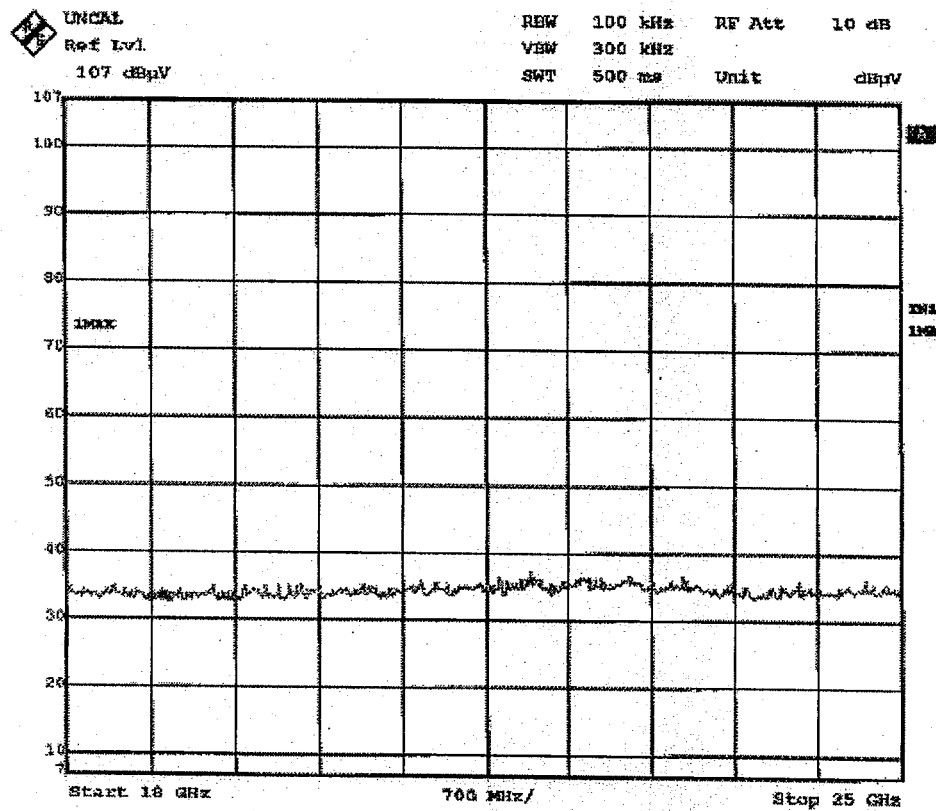
Test Distance 1.0m : Distance Factor(Dfac) = $20\log(3/1.0) = 9.5 \text{ dB}$

*Except for the above table : All other spurious emissions were less than 20dB for the limit.

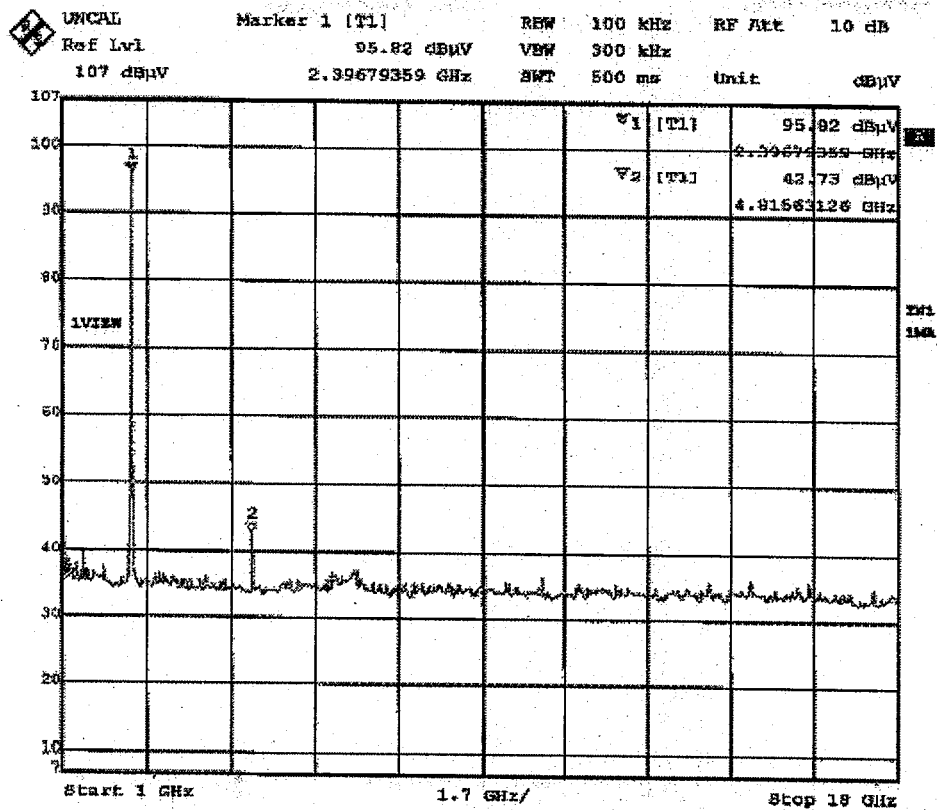
Spurious Emissions (1GHz to 18GHz) ch1:2412MHz Ver



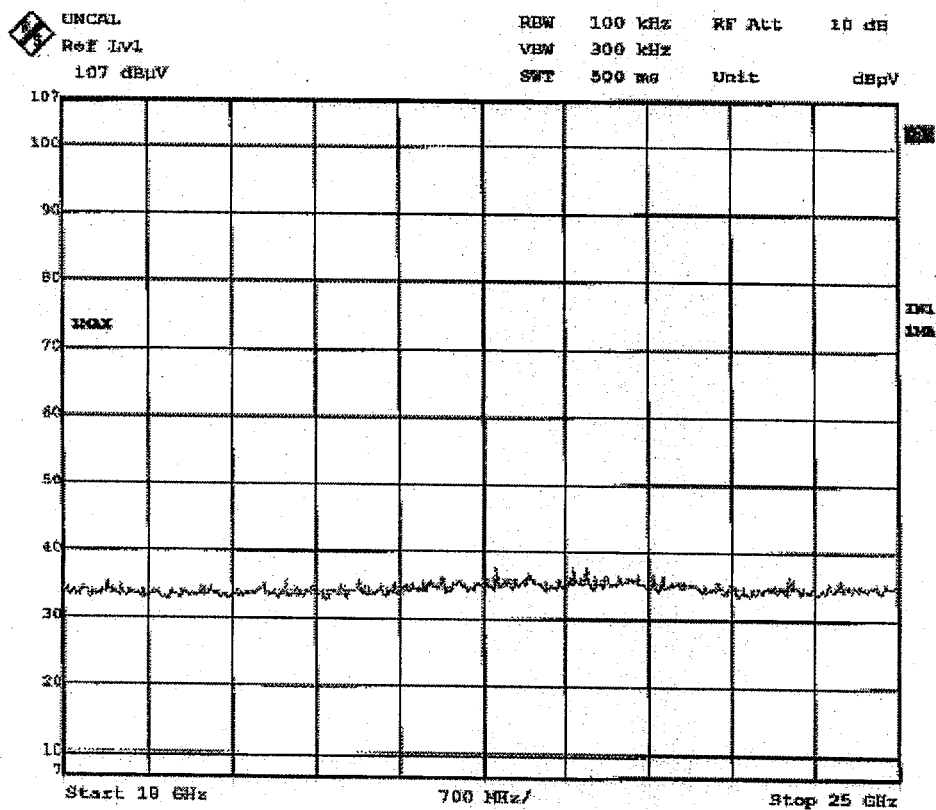
Spurious Emissions (18GHz to 25GHz) ch1:2412MHz Ver



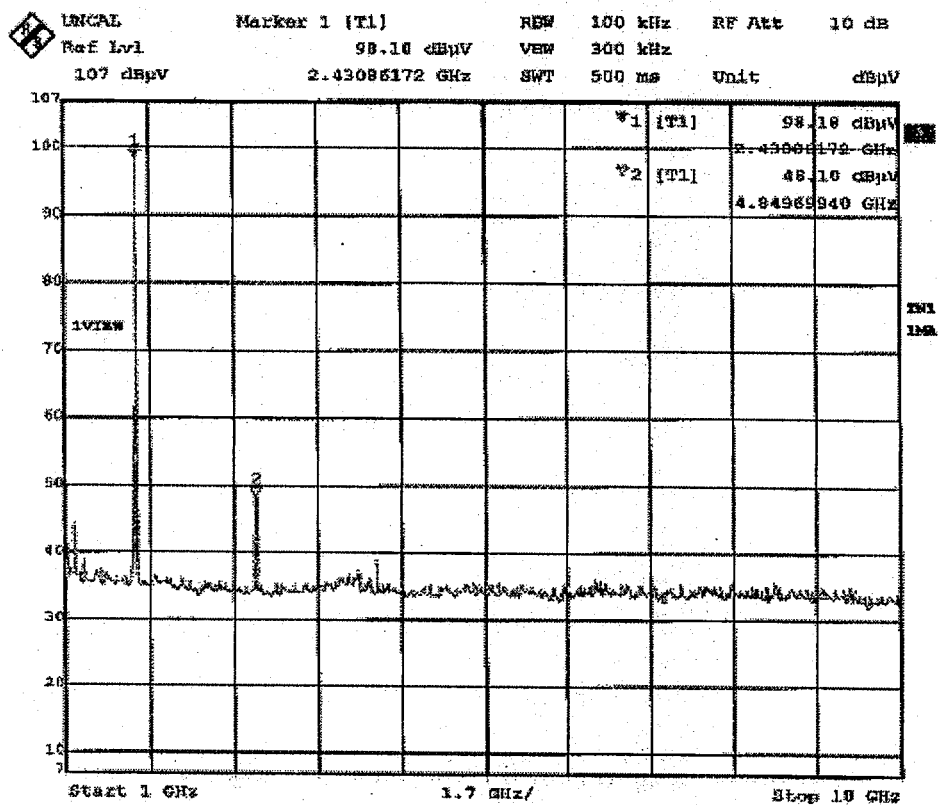
Spurious Emissions (1GHz to 18GHz) ch1:2412MHz Hor



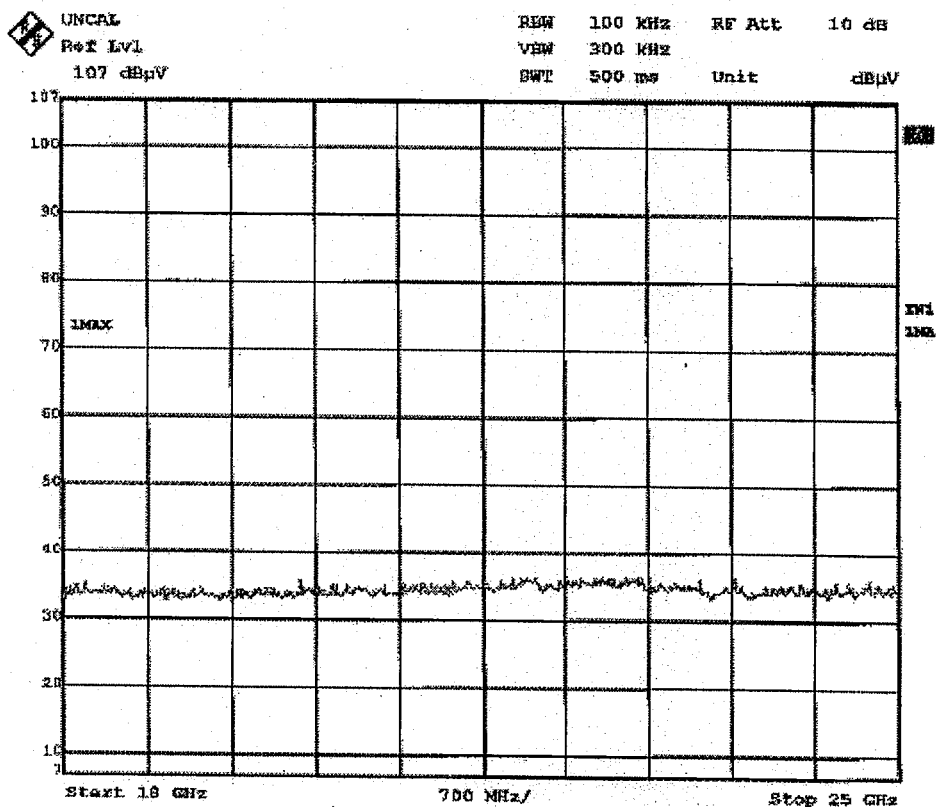
Spurious Emissions (18GHz to 25GHz) ch1:2412MHz Hor



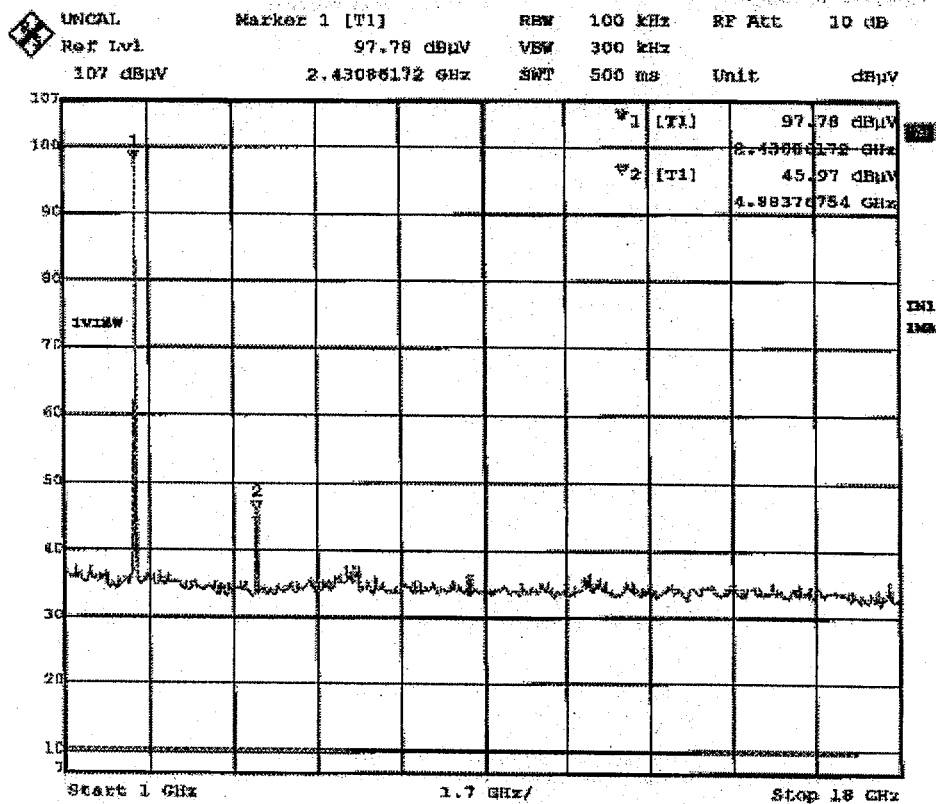
Spurious Emissions (1GHz to 18GHz) ch1:2437MHz Ver



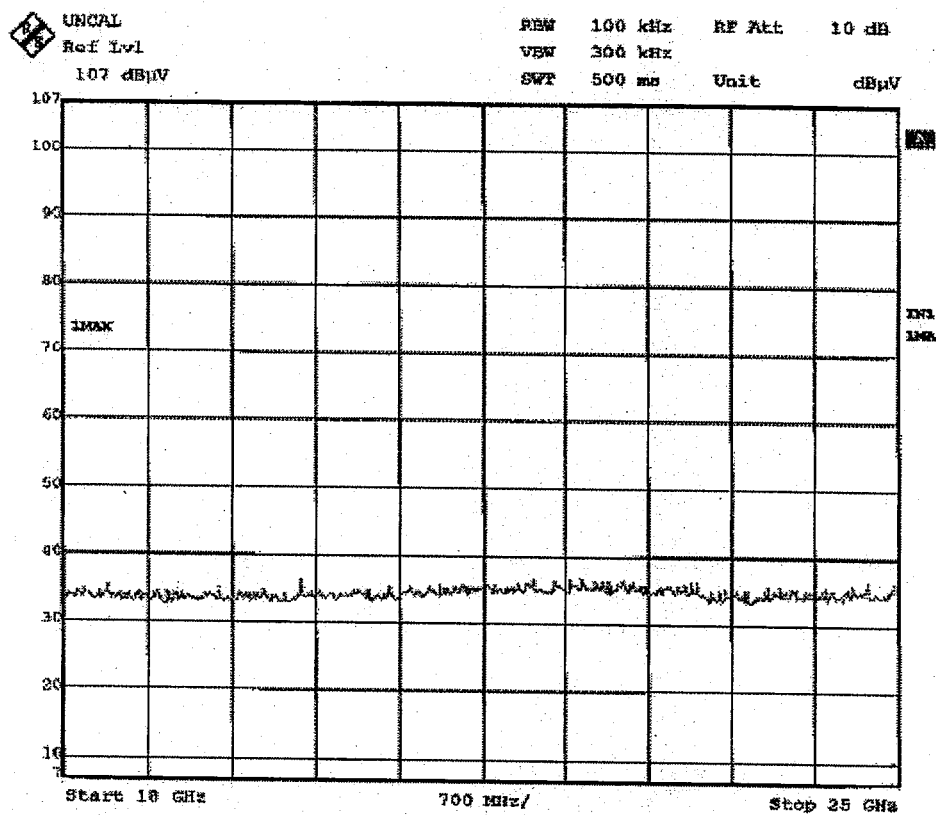
Spurious Emissions (18GHz to 25GHz) ch1:2437MHz Ver



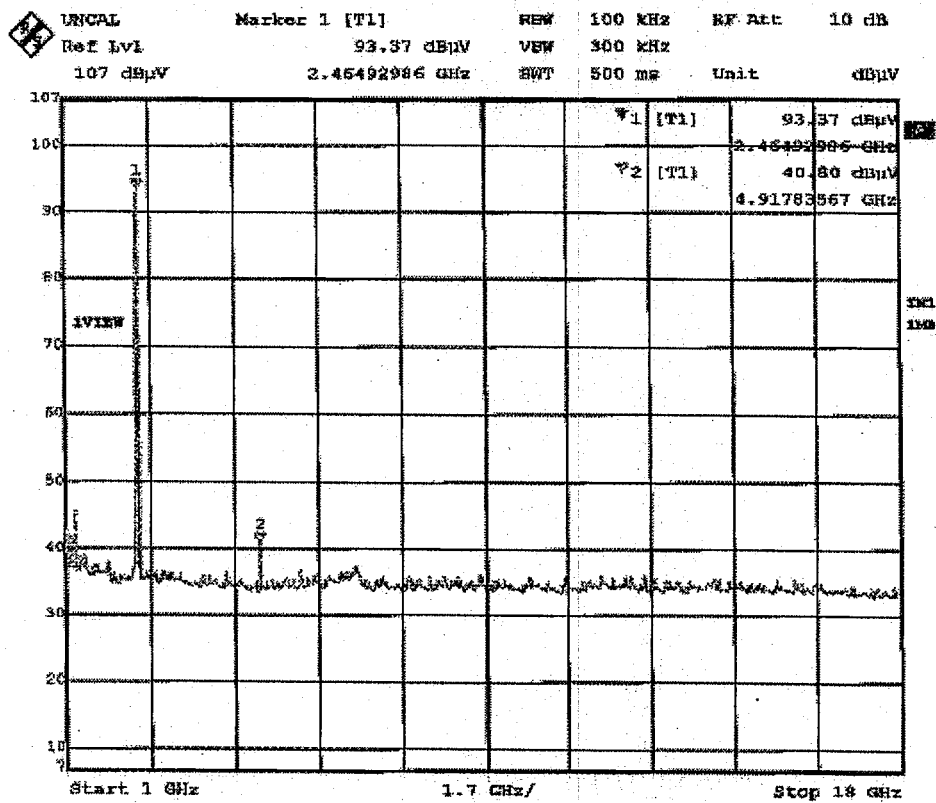
Spurious Emissions (1GHz to 18GHz) ch1:2437MHz Hor



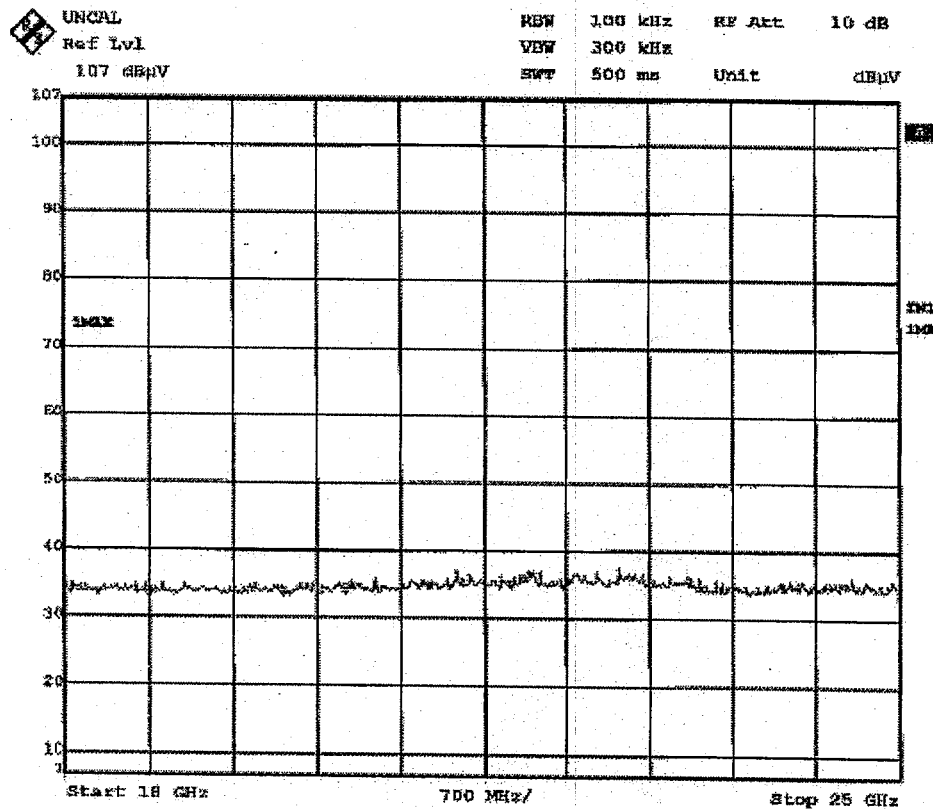
Spurious Emissions (18GHz to 25GHz) ch1:2437MHz Hor



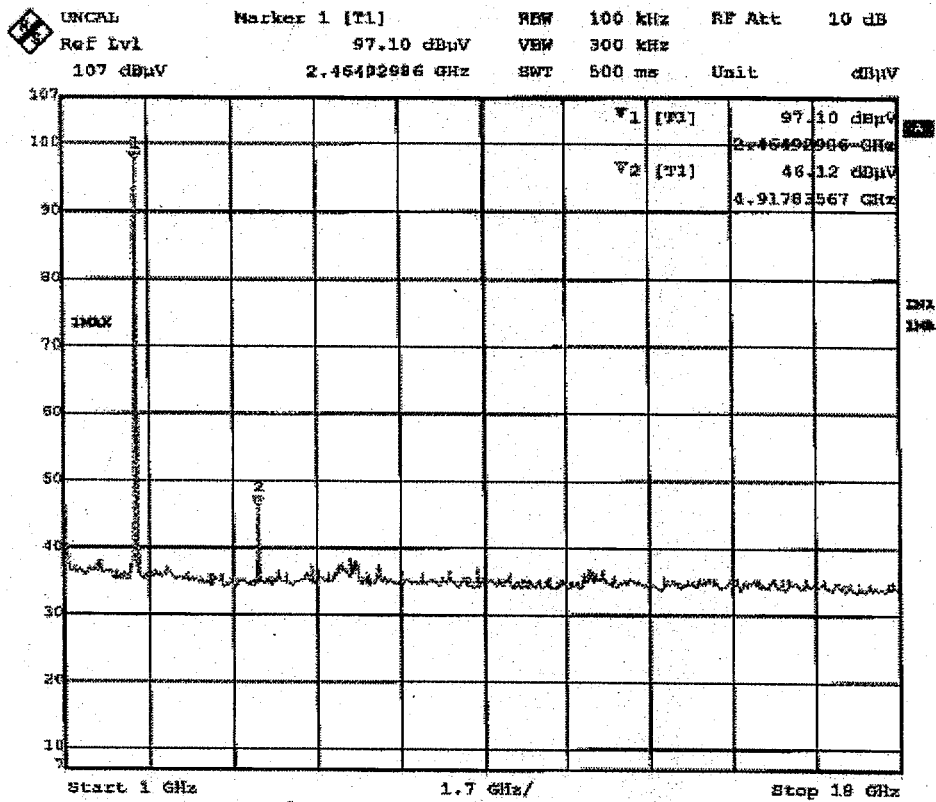
Spurious Emissions (1GHz to 18GHz) ch1:2462MHz Ver



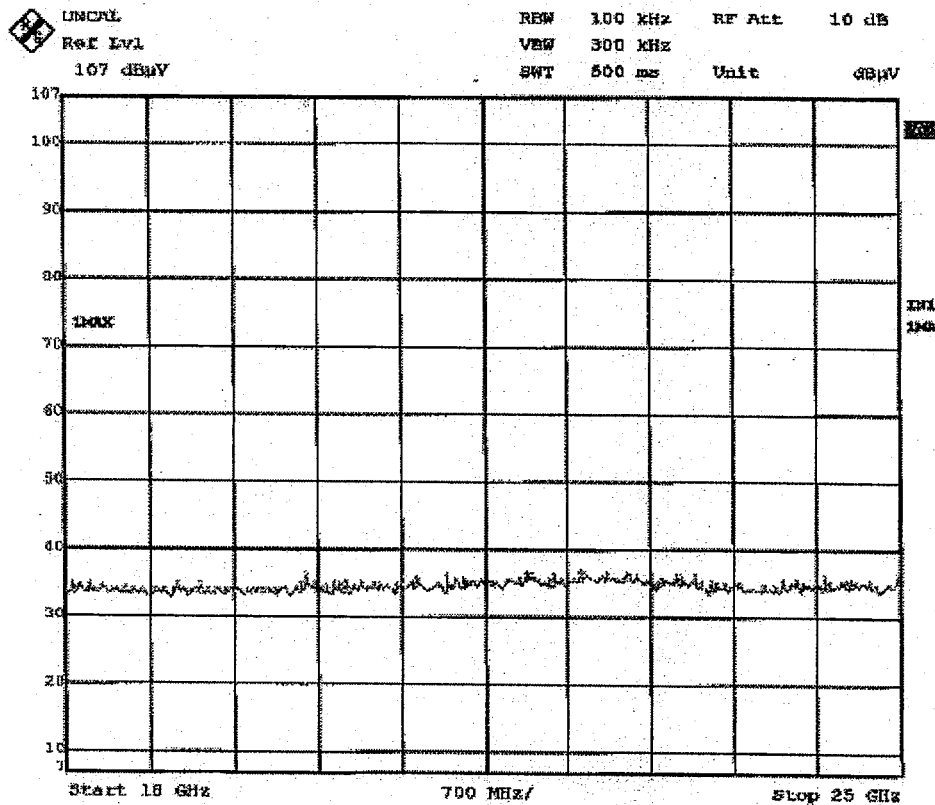
Spurious Emissions (18GHz to 25GHz) ch1:2462MHz Ver



Spurious Emissions (1GHz to 18GHz) ch1:2462MHz Ver



Spurious Emissions (18GHz to 25GHz) ch1:2462MHz Ver



RESTRICTED BAND EDGES(RADIATED)

A-Pex International Co., Ltd.

EMC HEAD OFFICE DIVISION No.2 SEMI ANECHOIC CHAMBER

COMPANY	: Sony Corporation	REPORT NO	: 23FE0013-HO-1
EQUIPMENT	: Notebook Personal Computer	REGULATION	: Fcc Part15 Subpart C 15.247(b)(3)
MODEL	: PCG-571L	TEST DISTANCE	: 3m
S/ N	: JAW-20	DATE	: 01/17/2003
FCC ID	: AK8PCG57AL	TEMPERATURE	: 26°C
IC Number	: 409B-PCG571L	HUMIDITY	: 31%
POWER	: AC120V/60Hz		
MODE	: Transmit		


 Engineer : Yoshiaki Iwasa

PK DETECT

CH	FREQ [MHz]	T/R Reading		ANT Factor [dB]	AMP Gain [dB]	Cable Loss [dB]	ATTEN. [dB]	Result		Limit PK [dBuV/m]	Margin	
		HOR [dBuV]	VER [dBuV]					HOR [dBuV/m]	VER [dBuV/m]		HOR [dB]	VER [dB]
Low	2390.0	53.2	51.2	30.7	36.7	6.3	0.0	53.5	51.5	74.0	20.5	22.5
High	2483.5	42.0	40.0	30.7	36.7	6.4	0.0	42.4	40.4	74.0	31.6	33.6

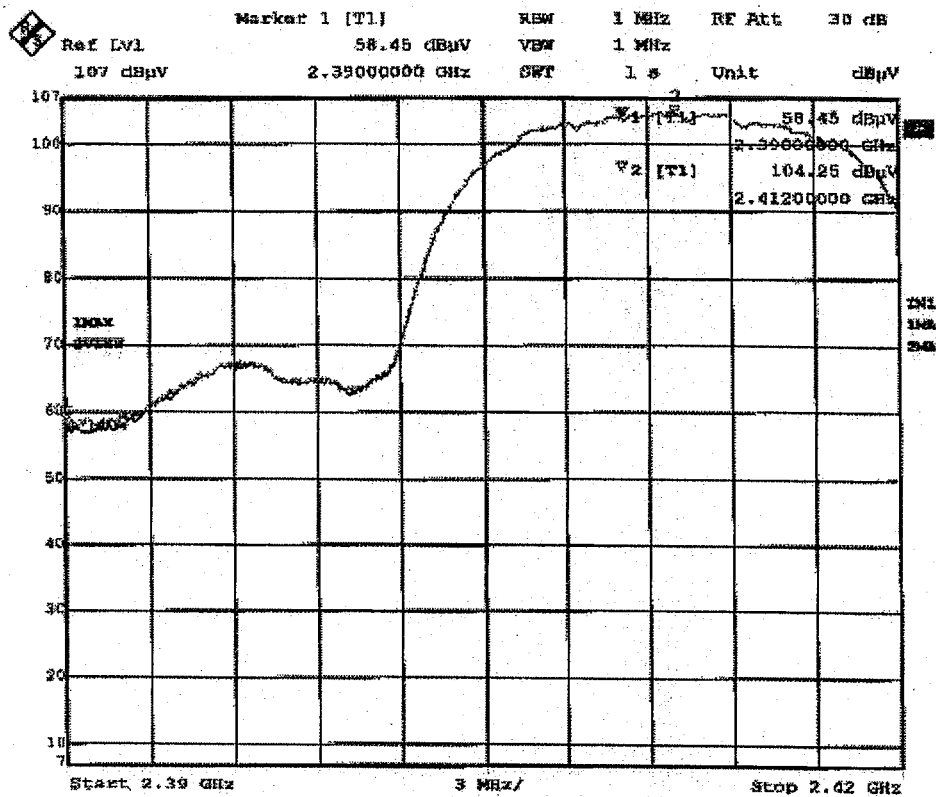
AV DETECT

CH	FREQ [GHz]	T/R Reading		ANT Factor [dB]	AMP Gain 7	Cable Loss [dB]	ATTEN. [dB]	Result		Limit AV [dBuV/m]	Margin	
		HOR [dBuV]	VER [dBuV]					HOR [dBuV/m]	VER [dBuV/m]		HOR [dB]	VER [dB]
Low	2390.0	42.0	41.0	30.7	36.7	6.3	0.0	42.3	41.3	54.0	11.7	12.7
High	2483.5	34.3	38.0	30.7	36.7	6.4	0.0	34.7	38.4	54.0	19.3	15.6

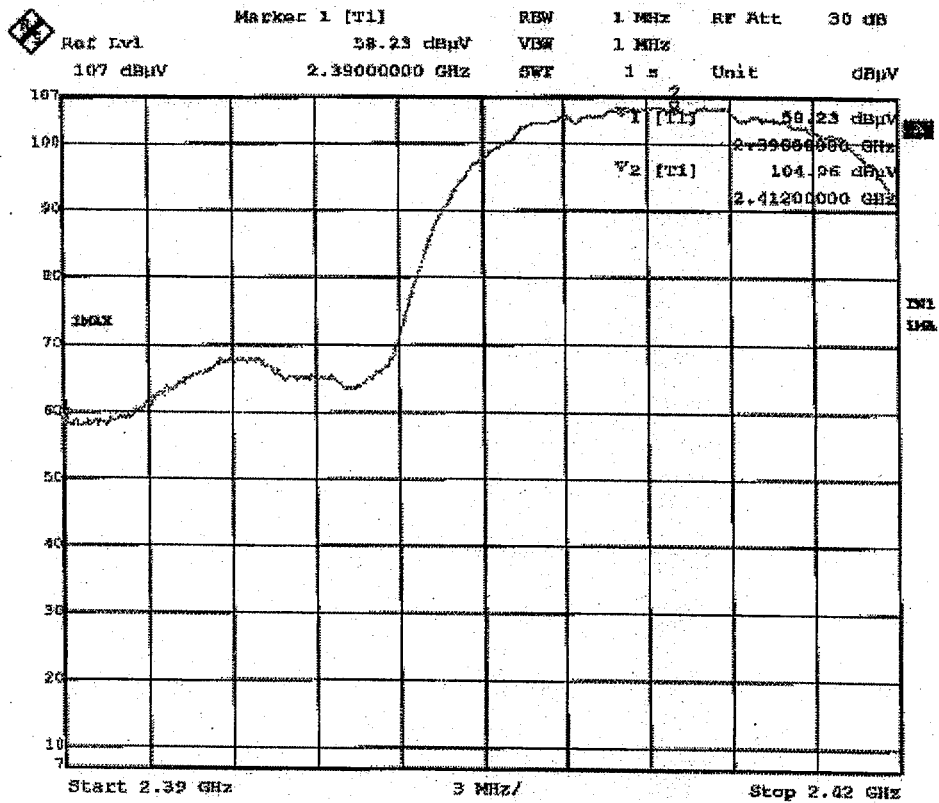
Sample Calculation:

Result=Reading + ANT Factor - Amp Gain + Cable Loss + ATTEN.

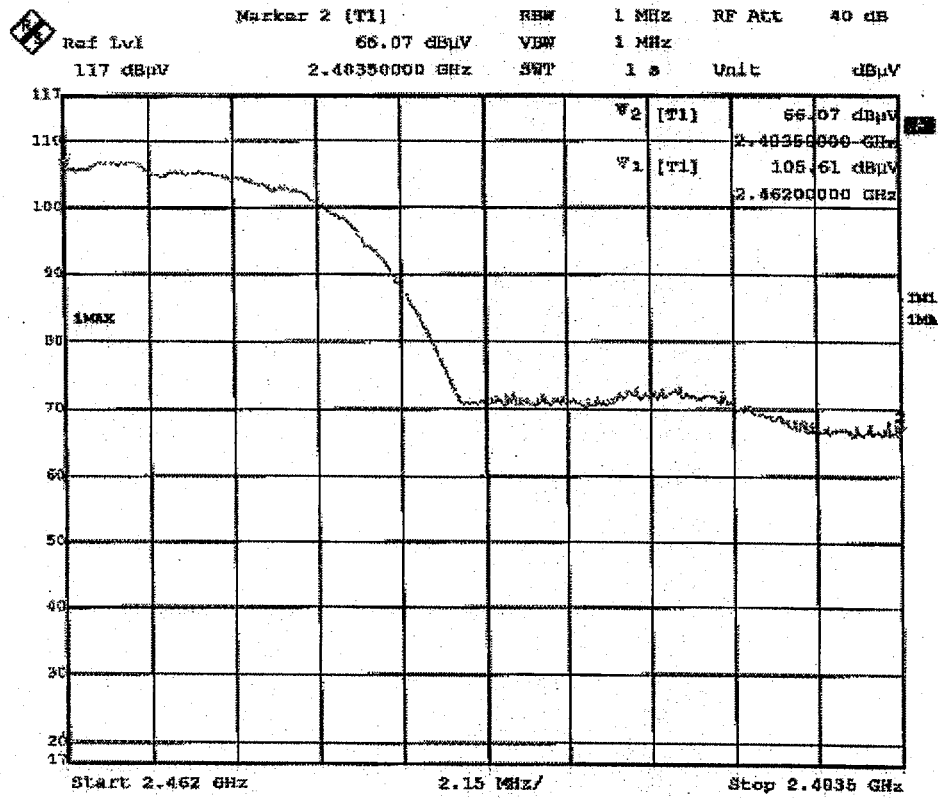
Restricted Band Edges ch1:2412MHz Ver



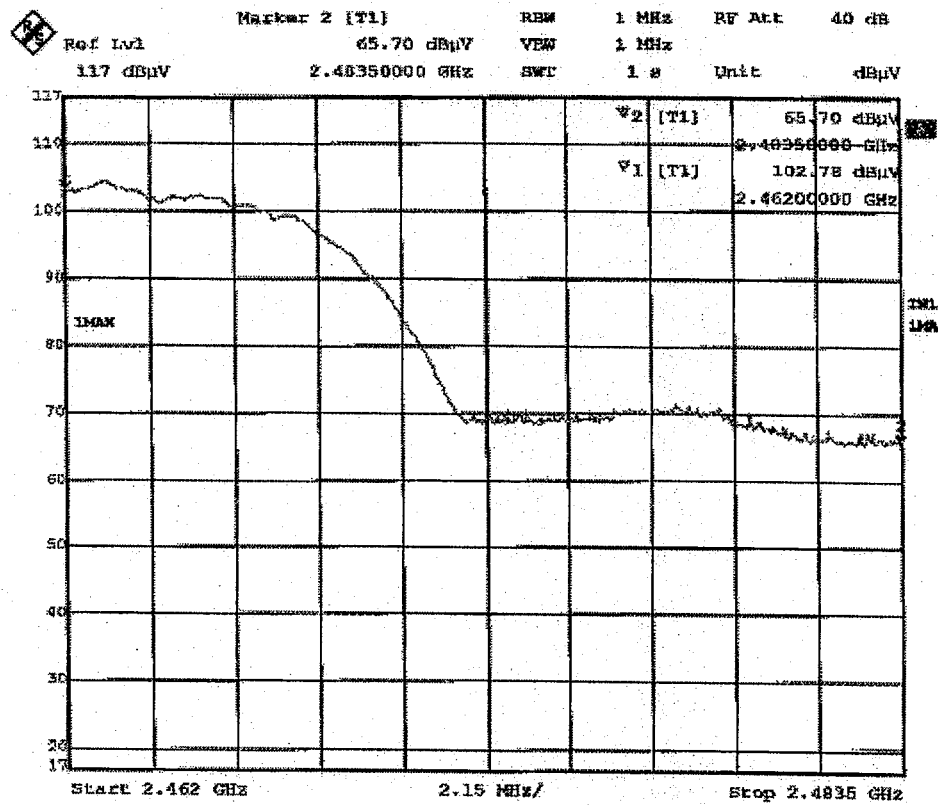
Restricted Band Edges ch1:2412MHz Hor



Restricted Band Edges ch11:2462MHz Ver



Restricted Band Edges ch11:2462MHz Hor



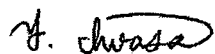
DATA OF POWER DENSITY(CONDUCTED)

A-PEX INTERNATIONAL CO., LTD.

EMC HEAD OFFICE DIVISON No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corp.
 EQUIPMENT : Notebook Personal Computer
 MODEL : PCG-571L
 S/N : JAW-24
 FCC ID : AK8PCG57AL
 POWER : AC120V/60Hz
 MODE : Tx

REPORT NO : 23FE0013-HO-1
 REGULATION : Fcc Part15SubpartC 247(a)(2)
 TEST DISTANCE : -
 DATE : 2003/1/17
 Temperature : 21°C
 Humidity : 38%

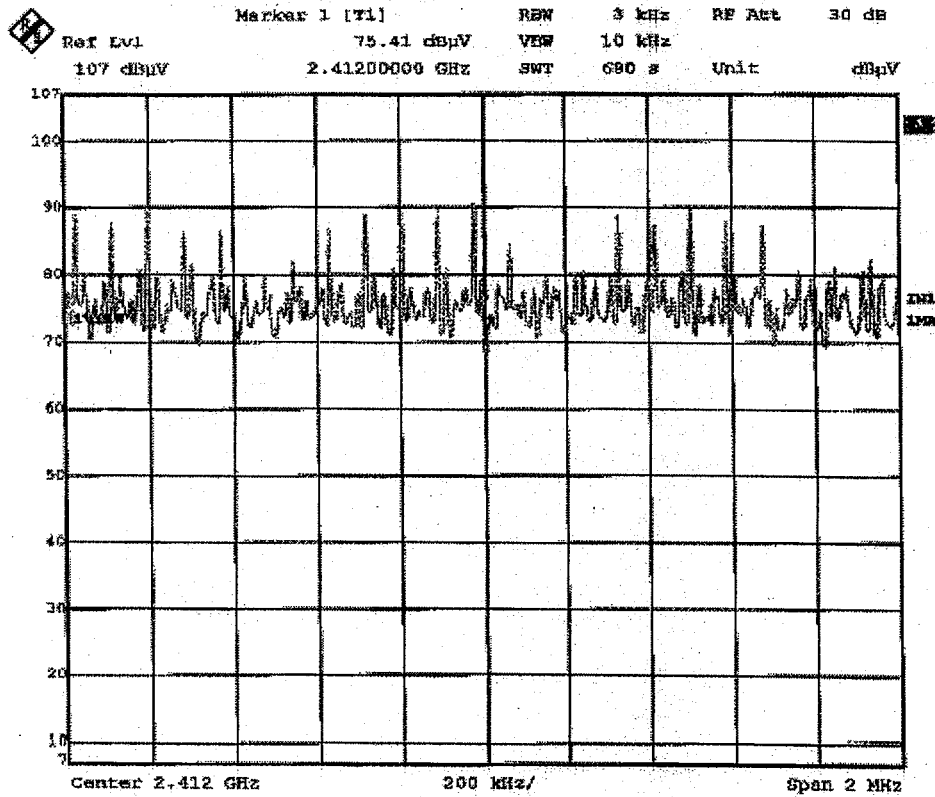

 ENGINEER : Yoshiaki Iwasa

CH	FREQ [MHz]	S/A Reading [dBuV]	Cable Loss [dB]	ATTEN. [dB]	Result [dBm]	Limit [dBm]	Margin [dB]
Low	2412.0	75.4	2.8	10.0	-18.9	8.0	26.9
Mid	2437.0	75.5	2.8	10.0	-18.8	8.0	26.8
High	2462.0	75.2	2.8	10.0	-19.1	8.0	27.1

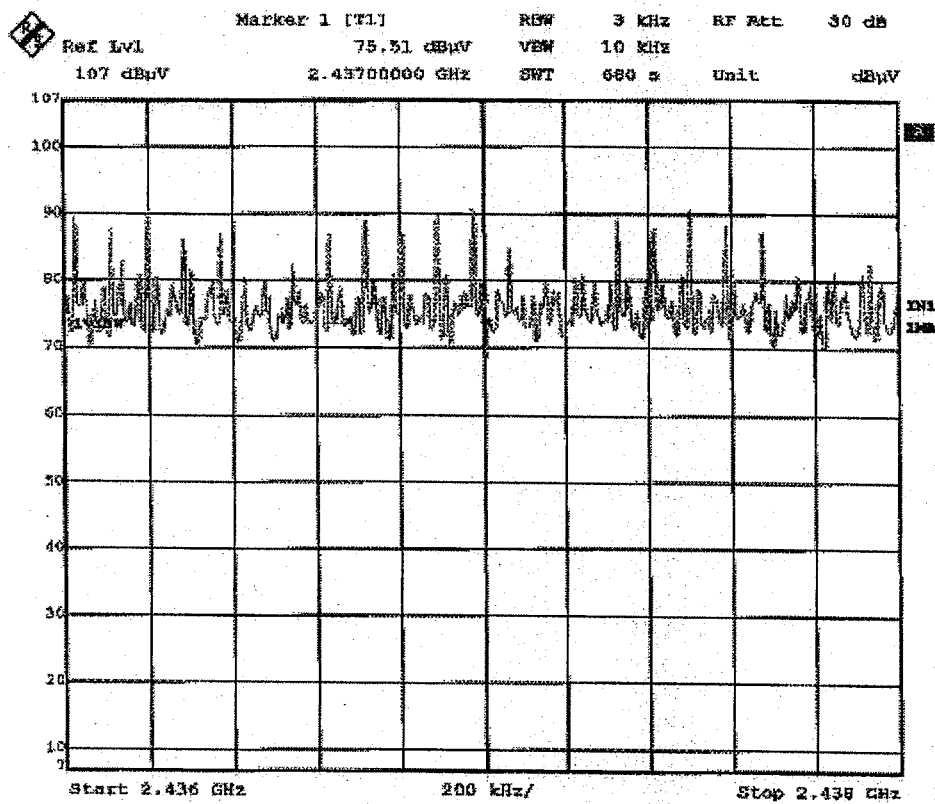
Sample Calculation:

Result=Reading(-107:Convert to dBm) + Cable Loss+ATTEN.

Power Density ch1:2412MHz



Power Density ch6:2437MHz



Power Density ch11:2462MHz

