

Test Report No : 23FE0013-HO-1

APPENDIX 2

Test Instruments

EMI test equipment

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MAEC-02	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	RE / CE	2002/04/12 * 12
MAT-07	Attenuator(6dB)	Weinschel Corp	2	RE	2002/12/24 * 12
MBA-03	Biconical Antenna	Schwarzbeck	BBA9106	RE	2002/05/02 * 12
MLA-03	Logperiodic Antenna	Schwarzbeck	USLP9143	RE/RS	2002/05/02 * 12
MCC-04	Microwave Cable	Storm	421-011	RE	2003/01/14 * 12
MCC-06	Microwave Cable	Storm	421-011	RE	2003/01/14 * 12
MCC-12	Coaxial Cable	Fujikura/Agilent	MCC-12-01(8D -2W-15m) MCC-12-02(5D -2W-0.7m) MCC-12-05(RF SW) MCC-12-03(5D -2W-0.8m) MCC-12-06(RF SW) MCC-12-04(5D -2W-1m)	RE	2002/05/09 * 12
MCC-13	Coaxial Cable	Fujikura/Agilent	MCC-13-01(3D -2W-5m) MCC-13-02(3D -2W-7m) MCC-13-03(5D -2W-5m) MCC-12-05(RF SW) MCC-12-03(5D -2W-0.8m) MCC-12-06(RF SW) MCC-13-04(5D -2W-1m)	CE	2002/05/09 * 12
MSA-02	Spectrum Analyzer	Advantest	R3265A	RE	2002/09/20 * 12
MTR-01	Test Receiver	Rohde & Schwarz	ES140	RE / CE	2002/11/01 * 12
MTR-02	Test Receiver	Rohde & Schwarz	ESCS30	RE/CE	2002/10/11 * 12
MPA-01	Pre Amplifier	Agilent	8449B	RE	2002/02/09 * 12
MPA-04	Pre Amplifier	Agilent	8447D	RE	2002/03/13 * 12
MHA-01	Horn Antenna	EMCO	3160-09	RE (MW)	2003/01/11 * 12
MHA-05	Horn Antenna	Schwarzbeck	BBHA9120D	RE	2003/01/11 * 12
MLS-02	LISN(AMN)	Schwarzbeck	NSLK8127	CE	2002/11/11 * 12
MPM-01	Power Meter	Agilent	E4417A	RE	2002/11/08 * 12
MPSE-03	Power sensor	Agilent	E9327A	RE	2002/04/16 * 12
MAT-07	Attenuator(6dB)	Weinschel Corp	2	RE	2002/12/24 * 12
MBF-01	SHF Bandpass Filter	M-City	5GHz BPF	RE	2002/04/30 * 12

All equipment is calibrated with traceable calibrations. Each calibration is traceable to the national or international standards.

Test Item:

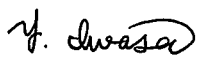
CE: Conducted emission,

RE: Radiated emission,

DATA OF CONDUCTION TEST

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 (ch1:2412MHz)
Remarks : DETECTOR=QP
Date : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation : CISPR Pub.22 CLASS B


Engineer : Yoshiaki Iwasa

No.	FREQ. [MHz]	READING(N)		READING(L1)		LISN FACTOR [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS		MARGIN	
		QP [dBuV]	AV	QP [dBuV]	AV				QP [dBuV]	AV	QP [dBuV]	AV	QP [dB]	AV
1.	0.1500	47.5	27.2	47.6	27.2	0.0	0.1	0.0	47.7	27.3	66.0	56.0	18.3	28.7
2.	0.2694	48.7	43.5	49.7	43.4	0.0	0.1	0.0	49.8	43.6	61.1	51.1	11.3	7.5
3.	4.9312	36.7	25.2	38.8	26.8	0.2	0.5	0.0	39.5	27.5	56.0	46.0	16.5	18.5
4.	5.5531	34.2	30.1	35.0	30.5	0.2	0.6	0.0	35.8	31.3	60.0	50.0	24.2	18.7
5.	6.3620	33.8	27.2	33.3	26.7	0.2	0.6	0.0	34.6	28.0	60.0	50.0	25.4	22.0
6.	20.6080	37.6	33.4	37.2	33.0	0.8	1.2	0.0	39.6	35.4	60.0	50.0	20.4	14.6

CALCULATION: READING + LISN FACTOR + CABLE LOSS + ATTEN.

DATA OF CONDUCTION TEST

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=QP
Date : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation : CISPR Pub.22 CLASS B


Engineer : Yoshiaki Iwasa

No.	FREQ. [MHz]	READING(N)		READING(L1)		LISN FACTOR [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS		MARGIN	
		QP [dBuV]	AV	QP [dBuV]	AV				QP [dBuV]	AV	QP [dBuV]	AV	QP [dB]	AV
1.	0.1500	47.6	27.2	48.3	26.3	0.0	0.1	0.0	48.4	27.3	66.0	56.0	17.6	28.7
2.	0.2556	44.4	37.3	51.8	43.7	0.0	0.1	0.0	51.9	43.8	61.6	51.6	9.7	7.8
3.	4.9311	37.3	26.0	42.2	23.8	0.2	0.5	0.0	42.9	26.7	56.0	46.0	13.1	19.3
4.	5.5520	34.5	29.8	36.8	26.8	0.2	0.6	0.0	37.6	30.6	60.0	50.0	22.4	19.4
5.	6.6490	36.8	27.2	33.5	23.3	0.3	0.6	0.0	37.7	28.1	60.0	50.0	22.3	21.9
6.	20.5620	37.1	32.1	36.2	31.2	0.8	1.2	0.0	39.1	34.1	60.0	50.0	20.9	15.9

CALCULATION: READING + LISN FACTOR + CABLE LOSS + ATTEN.

DATA OF CONDUCTION TEST

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=QP
Date : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation : CISPR Pub. 22 CLASS B


Engineer : Yoshiaki Iwasa

No.	FREQ. [MHz]	READING(N)		READING(L1)		LISN FACTOR [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS		MARGIN	
		QP [dBuV]	AV	QP [dBuV]	AV				QP [dBuV]	AV	QP [dBuV]	AV	QP [dB]	AV
1.	0.1500	50.2	18.2	48.1	18.3	0.0	0.1	0.0	50.3	18.4	66.0	56.0	15.7	37.6
2.	0.2631	51.1	44.1	50.0	42.6	0.0	0.1	0.0	51.2	44.2	61.3	51.3	10.1	7.1
3.	2.9037	26.7	18.0	31.6	16.8	0.1	0.4	0.0	32.1	18.5	56.0	46.0	23.9	27.5
4.	4.2499	42.7	22.0	42.5	21.7	0.2	0.5	0.0	43.4	22.7	56.0	46.0	12.6	23.3
5.	6.4300	40.5	23.5	41.7	25.4	0.2	0.6	0.0	42.5	26.2	60.0	50.0	17.5	23.8
6.	22.3300	34.7	29.6	35.1	29.7	0.8	1.2	0.0	37.1	31.7	60.0	50.0	22.9	18.3

CALCULATION: READING + LISN FACTOR + CABLE LOSS + ATTEN.

DATA OF CONDUCTION TEST CHART

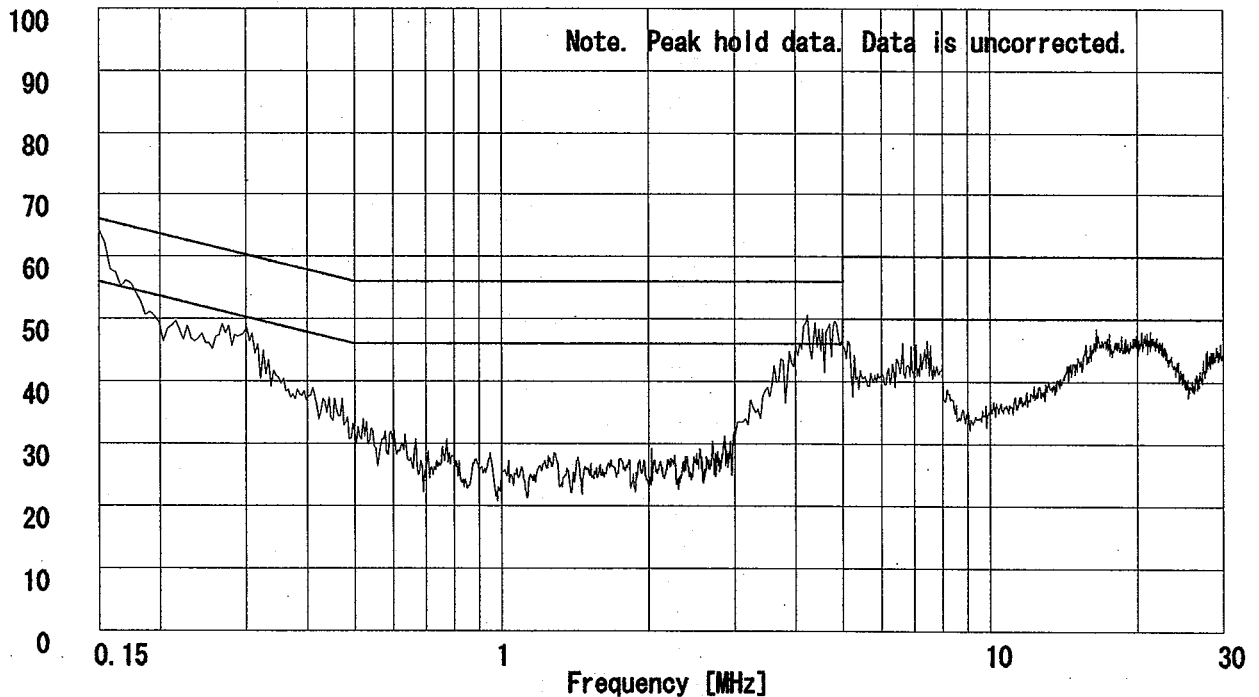
A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

Applicant : Sony Corp.
Kind of Equipment : Notebook Personal Computer
Model No. : PCG-571L
Serial No. : JAW-20
Power : AC120V/60Hz
Mode : TRANSMITTING (ch1:2412MHz)
Remarks : DETECTOR=PK
Date : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation 1 : CISPR Pub.22 CLASS B
Regulation 2 : CISPR Pub.22 CLASS B

Y. Iwasa
Engineer : Yoshiaki Iwasa

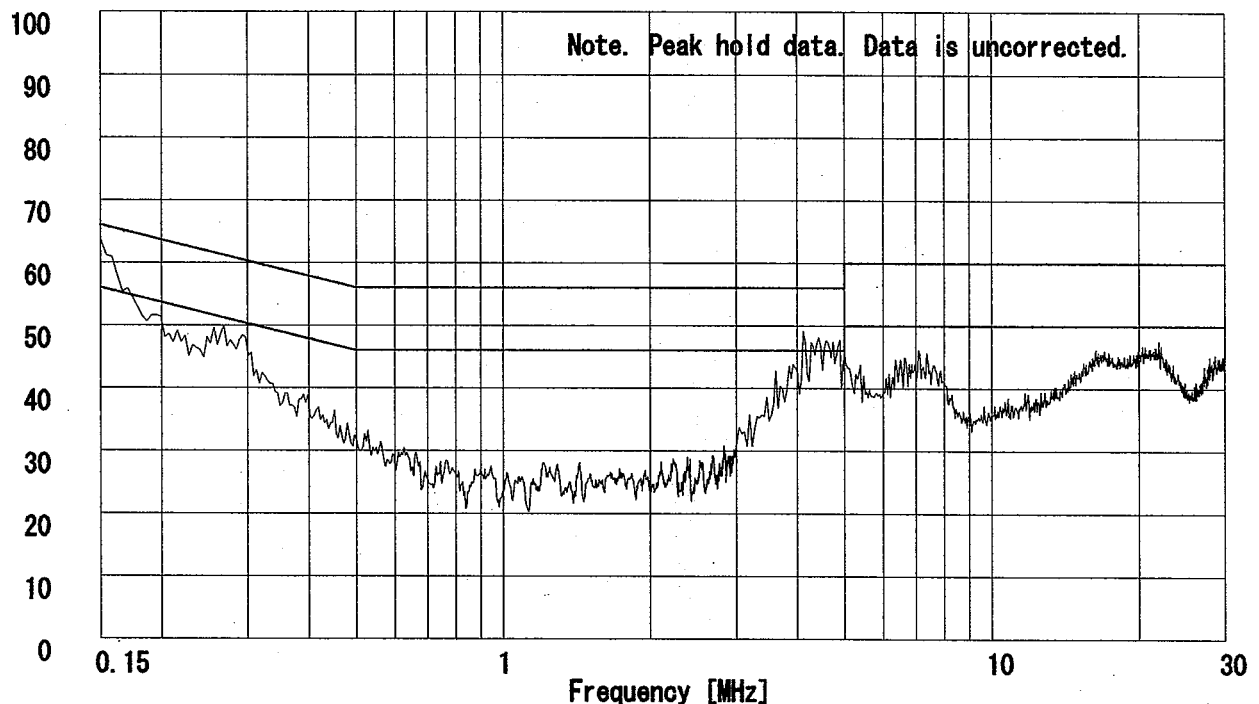
Emission Level [dB μ V]

PHASE:N



Emission Level [dB μ V]

PHASE:L1



DATA OF CONDUCTION TEST CHART

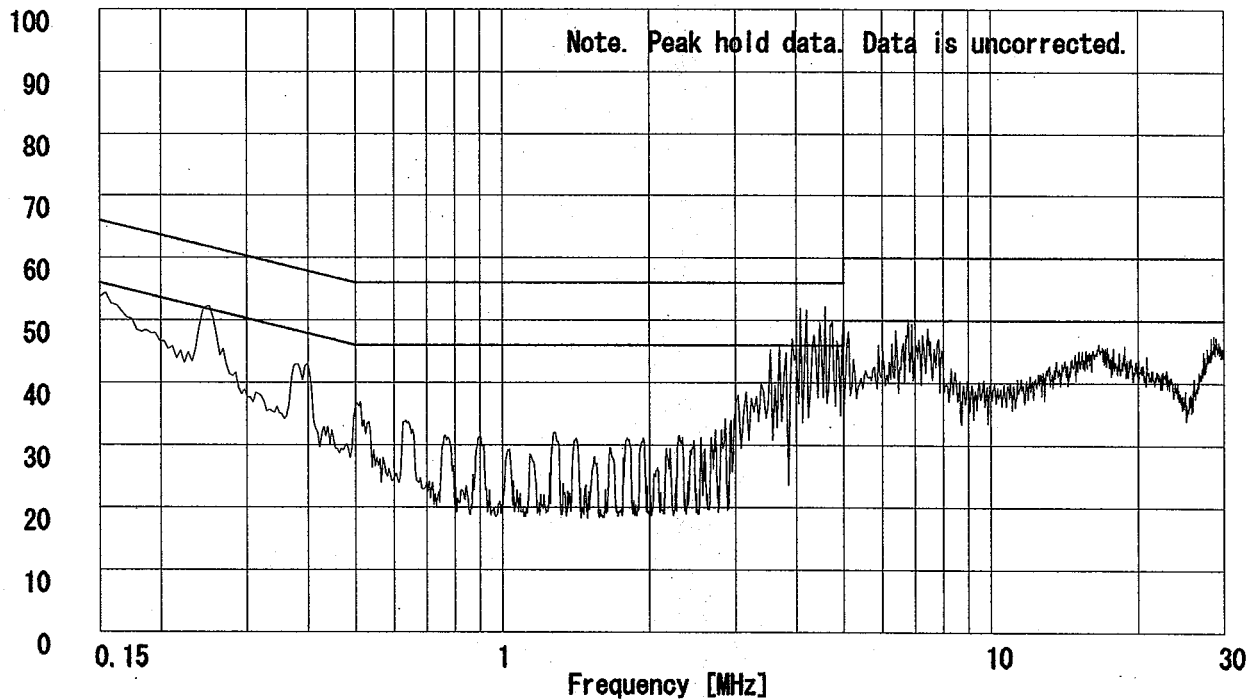
A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

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 : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation 1 : CISPR Pub.22 CLASS B
Regulation 2 : CISPR Pub.22 CLASS B

Y. Iwasa
Engineer : Yoshiaki Iwasa

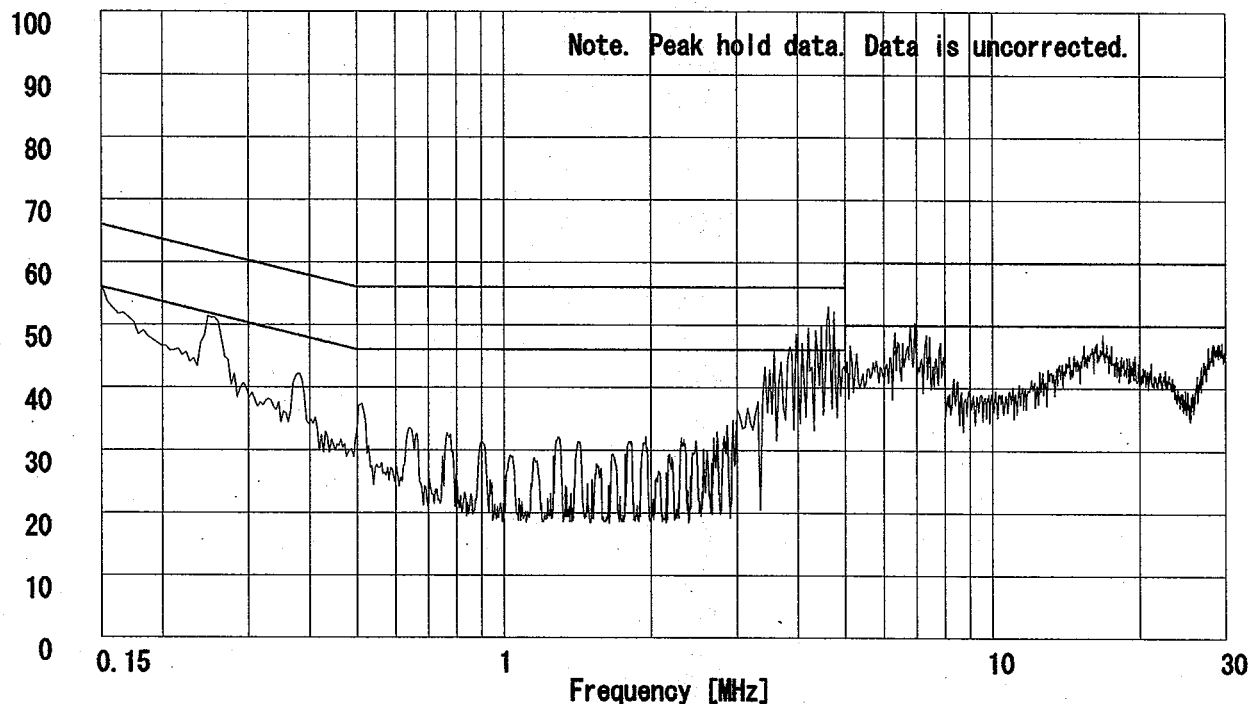
Emission Level [dB μ V]

PHASE:N



Emission Level [dB μ V]

PHASE:L1



DATA OF CONDUCTION TEST CHART

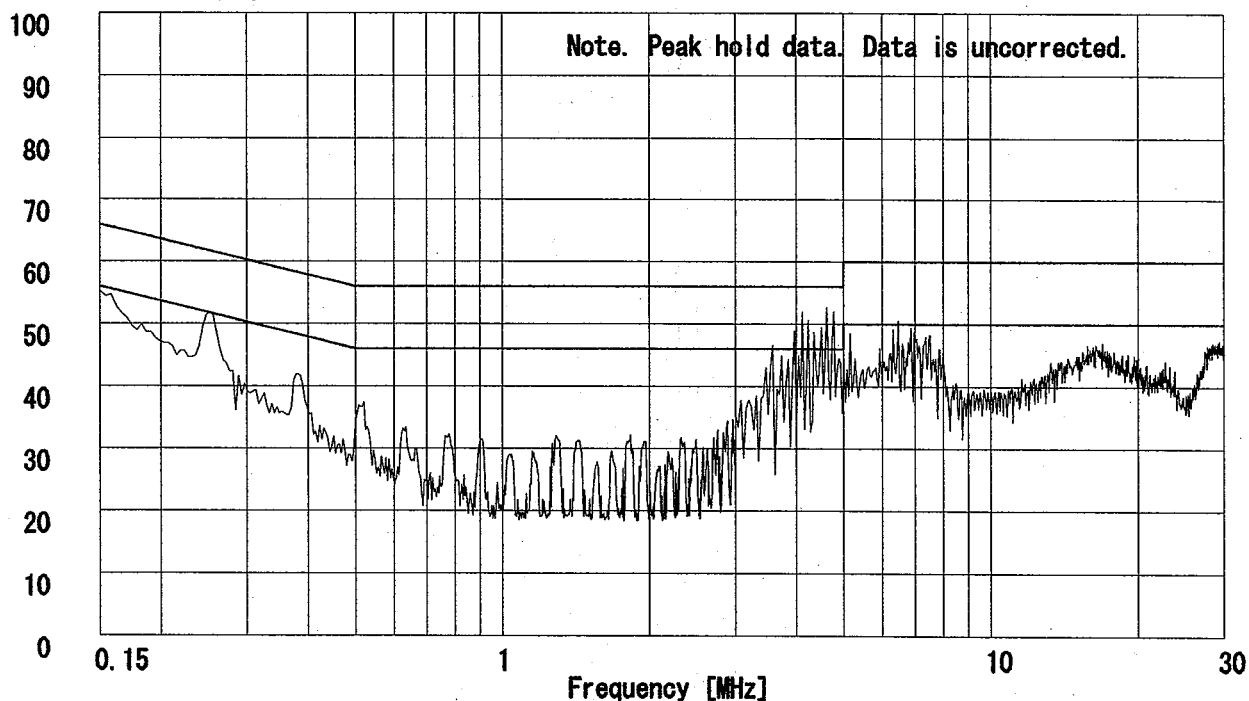
A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23FE0013-H0-1

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 : 1/21/2003
Phase : Single Phase
Temperature : 23 °C
Humidity : 35 %
Regulation 1 : CISPR Pub. 22 CLASS B
Regulation 2 : CISPR Pub. 22 CLASS B

Y. Iwasa
Engineer : Yoshiaki Iwasa

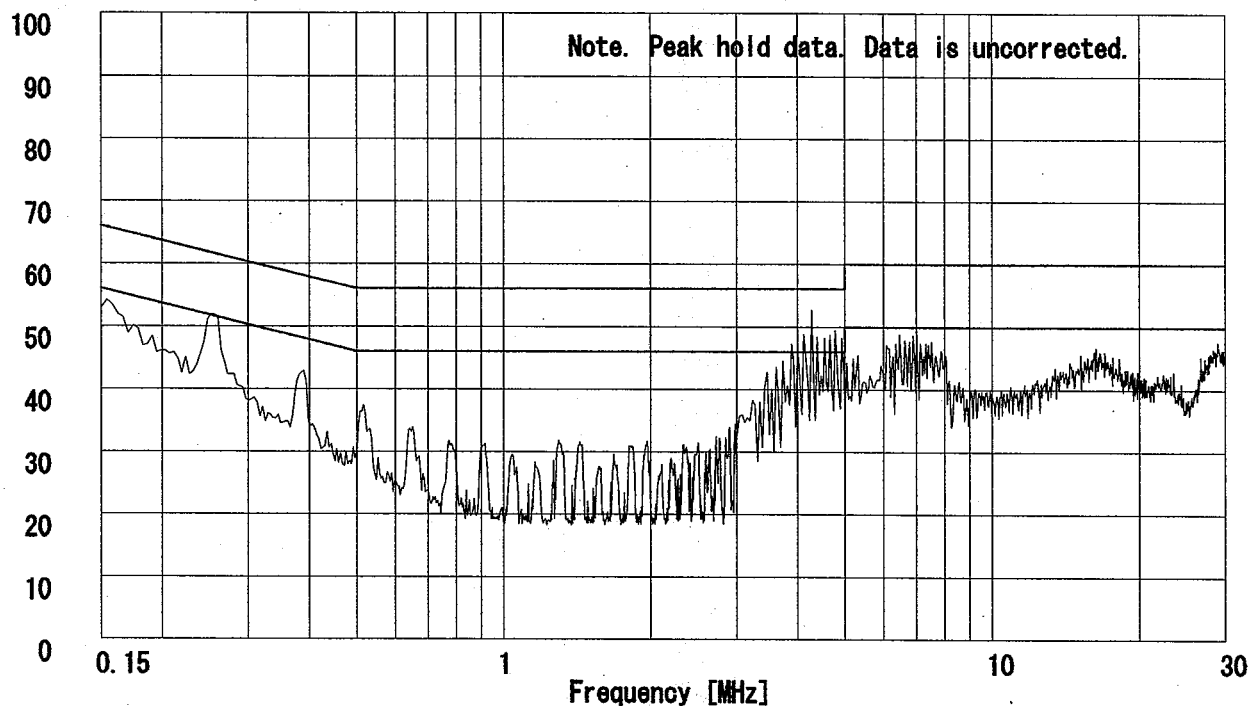
Emission Level [dB μ V]

PHASE:N



Emission Level [dB μ V]

PHASE:L1



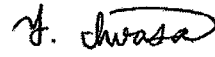
DATA OF 6dB BANDWIDTH

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

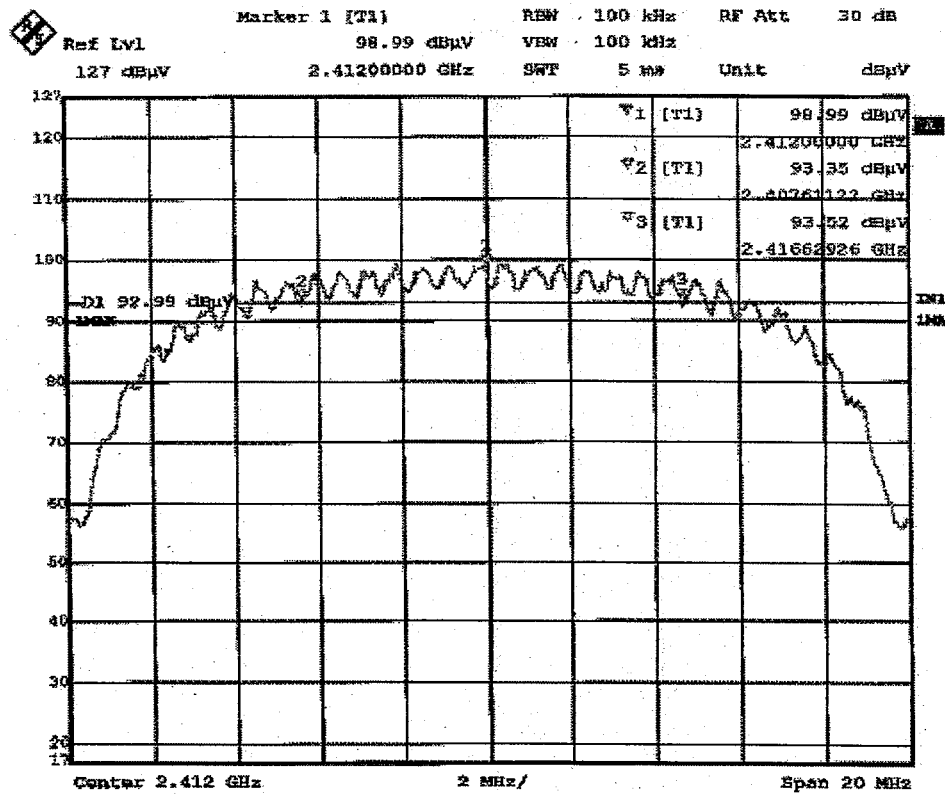
REPORT NO : 23FE0013-HO-1
 REGULATION : Fcc Part15SubpartC 247(a)(2)
 TEST DISTANCE : -
 DATE : 2003/1/17
 Temperature : 21°C
 Humidity : 37%


 ENGINEER : Yoshiaki Iwasa

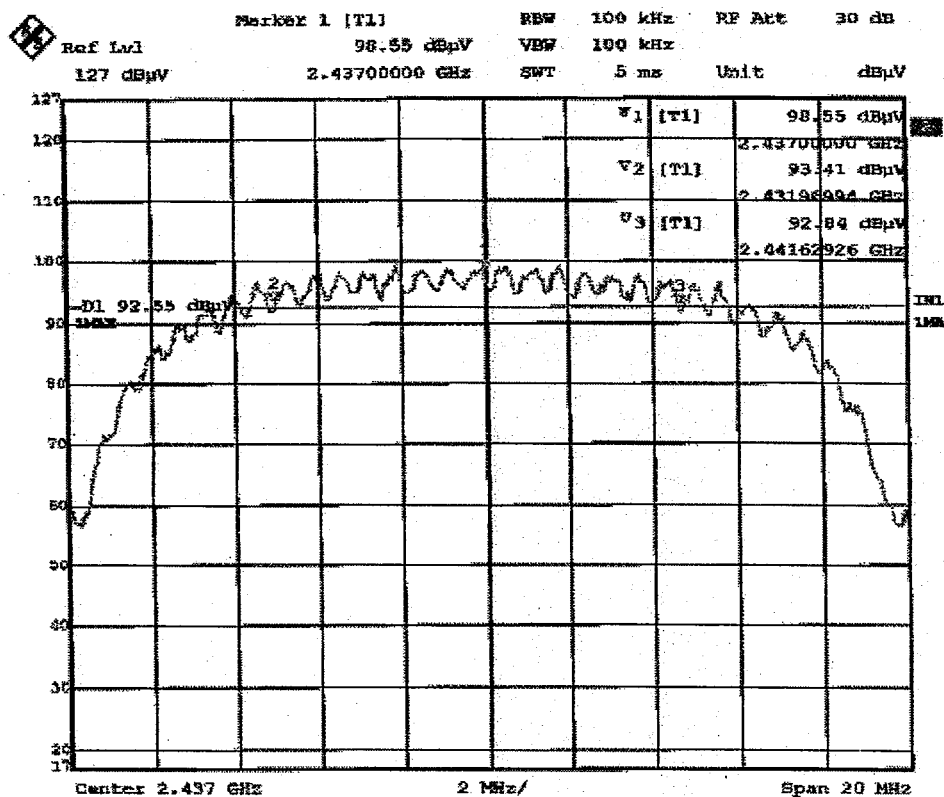
PK DETECT(RBW 100kHz ,VBW 100kHz)

CH	FREQ	6dB Bandwidth	Limit
	[MHz]	[MHz]	[kHz]
Low	2412.0	9.018	500.0
Mid	2437.0	9.659	500.0
High	2462.0	10.941	500.0

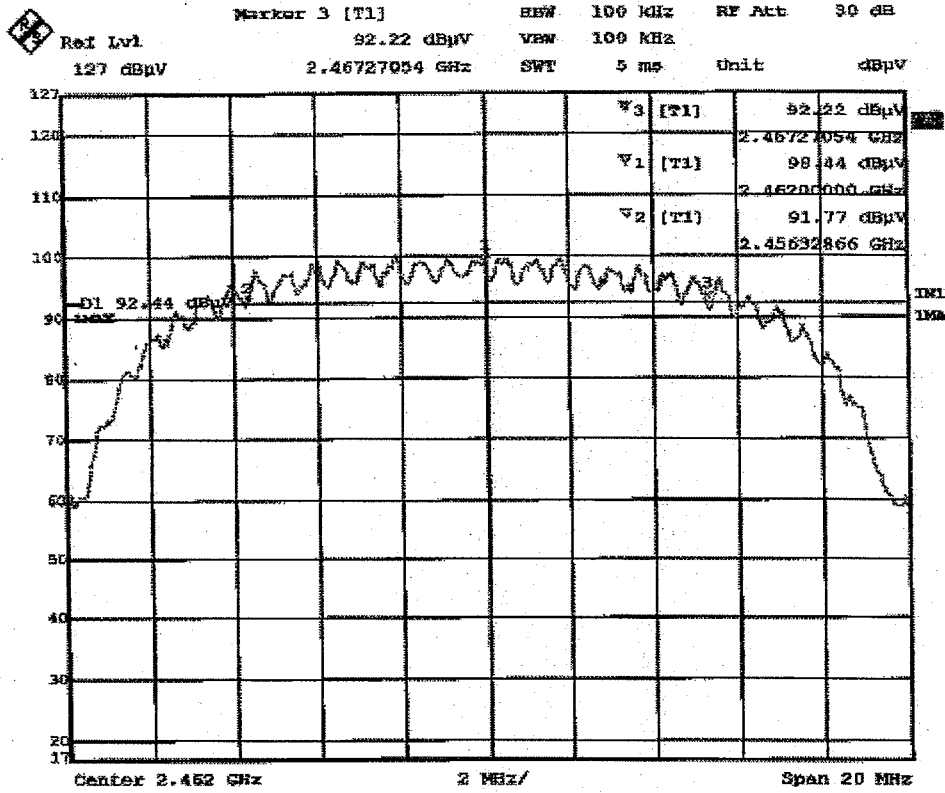
6dB Bandwidth ch1:2412MHz



6dB Bandwidth ch6:2437MHz



6dB Bandwidth ch11:2462MHz



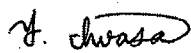
DATA OF PEAK OUTPUT POWER(CONDUCTED)

A-Pex International Co., Ltd.

EMC HEAD OFFICE DIVISION No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corporation
 EQUIPMENT : Notebook Personal Computer
 MODEL : PCG-571L
 S/ N : JAW-24
 FCC ID : AK8PCG57AL
 IC Number : 409B-PCG571L
 POWER : AC120V/60Hz
 MODE : Tx

REPORT NO : 23FE0013-HO-1
 REGULATION : Fcc Part15 Subpart C 15.247(b)(3)
 TEST DISTANCE : -
 DATE : 01/17/2003
 TEMPERATURE : 26°C
 HUMIDITY : 31%


 Engineer : Yoshiaki Iwasa

PK DETECT(S/A: span 5MHz, RBW 1MHz,VBW 3MHz, sweep time AUTO)

CH	FREQ	P/M Reading	Cable Loss	Attenuator	Result	Limit (1W)
	[MHz]	[dBm]	[dB]	[dB]	[dBm]	[dBm]
1	2412.0	5.14	0.65	10.00	15.8	30.0
6	2437.0	5.38	0.65	10.00	16.0	30.0
11	2462.0	5.32	0.65	10.00	16.0	30.0

Sample Calculation :

Result = P/M Reading + Cable Loss + Attenuator

DATA OF PEAK OUTPUT POWER (RADIATED)

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

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

Y. Iwasa

ENGINEER : Yoshiaki Iwasa

PK DETECT

CH	FREQ	T/R READING		All Factor	E1		E		Limit 1W	Result		Result	
		HOR	VER		HOR	VER	HOR	VER		HOR	VER	HOR	VER
	[MHz]	[dBuV]		[dB]	[dBuV/m]		[V/m]		[mW]	[mW]		[dBm]	
Low	2412.0	107.2	105.5	0.3	107.5	105.8	0.2371	0.1950	1000.0	10.3	7.0	10.1	8.4
Mid	2437.0	109.3	108.3	0.4	109.7	108.7	0.3055	0.2723	1000.0	17.1	13.6	12.3	11.3
High	2462.0	110.8	112.1	0.4	111.2	112.5	0.3631	0.4217	1000.0	24.1	32.5	13.8	15.1

Sample Calculation :

All Factor = ANT Factor + Cable Loss

Low (2412MHz): ANT Factor (30.7dB) + Cable Loss(6.3dB)-AMP.GAIN(36.7dB)

Mid (2437MHz): ANT Factor (30.7dB) + Cable Loss(6.4dB)-AMP.GAIN(36.7dB)

High (2462MHz): ANT Factor (30.7dB) + Cable Loss(6.4dB)-AMP.GAIN(36.7dB)

Result = $(E \cdot d)^2 / (30 \cdot G)$

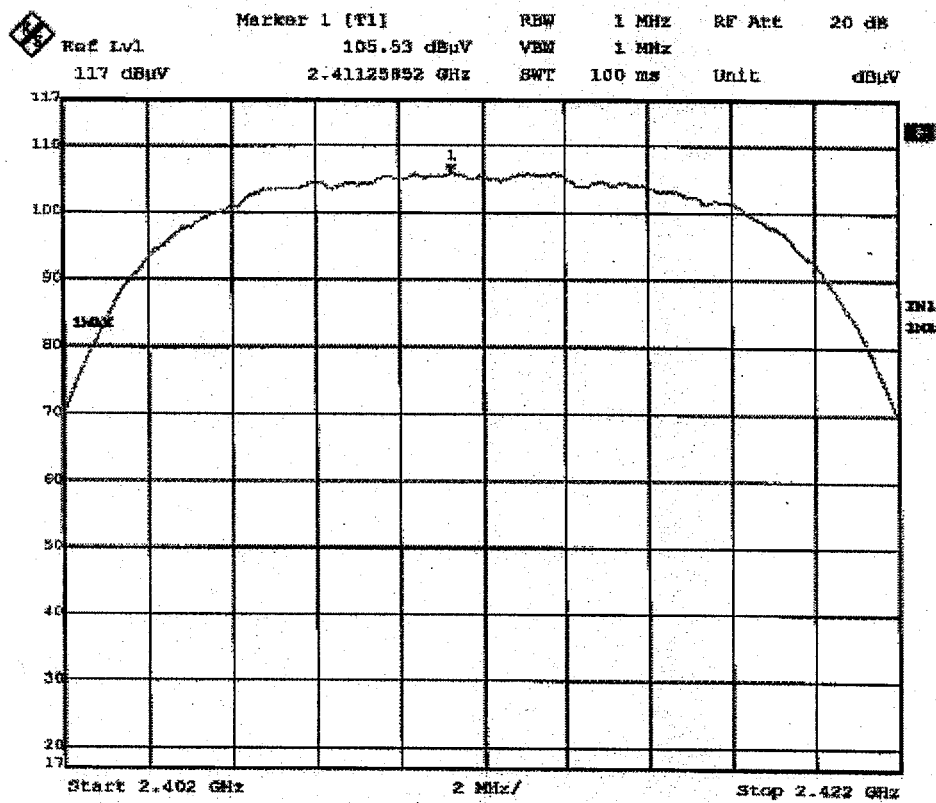
E1 : S/A Reading + All Factor

E : Converted to V/m

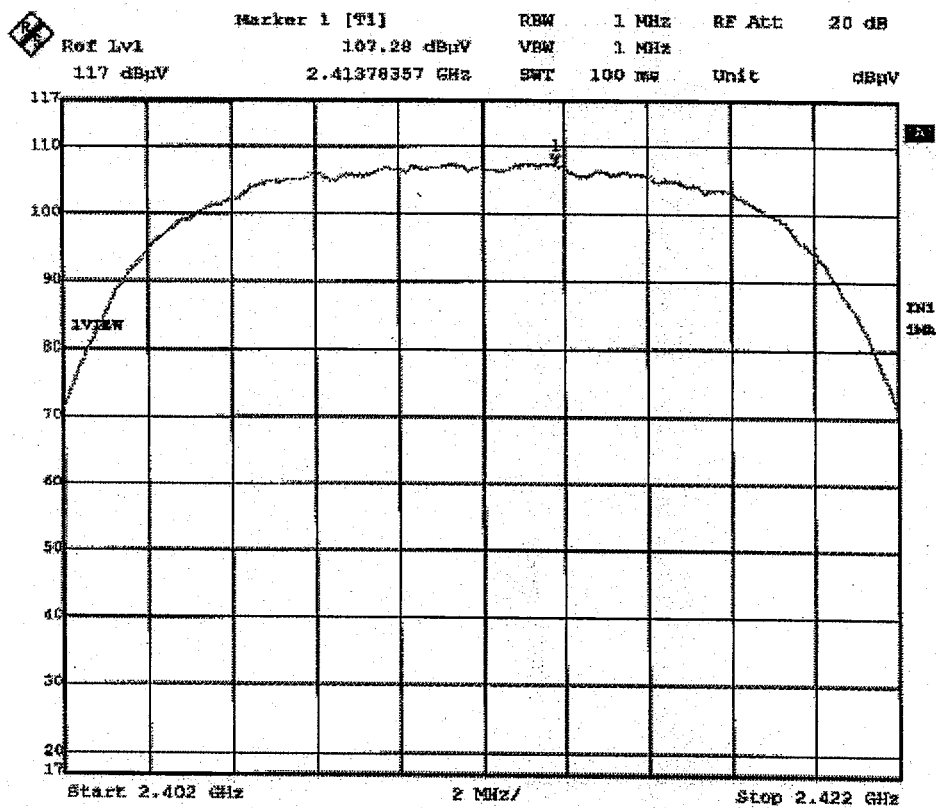
d : Test distance(3.0m)

G : Numeric Antenna Gain (1.64)

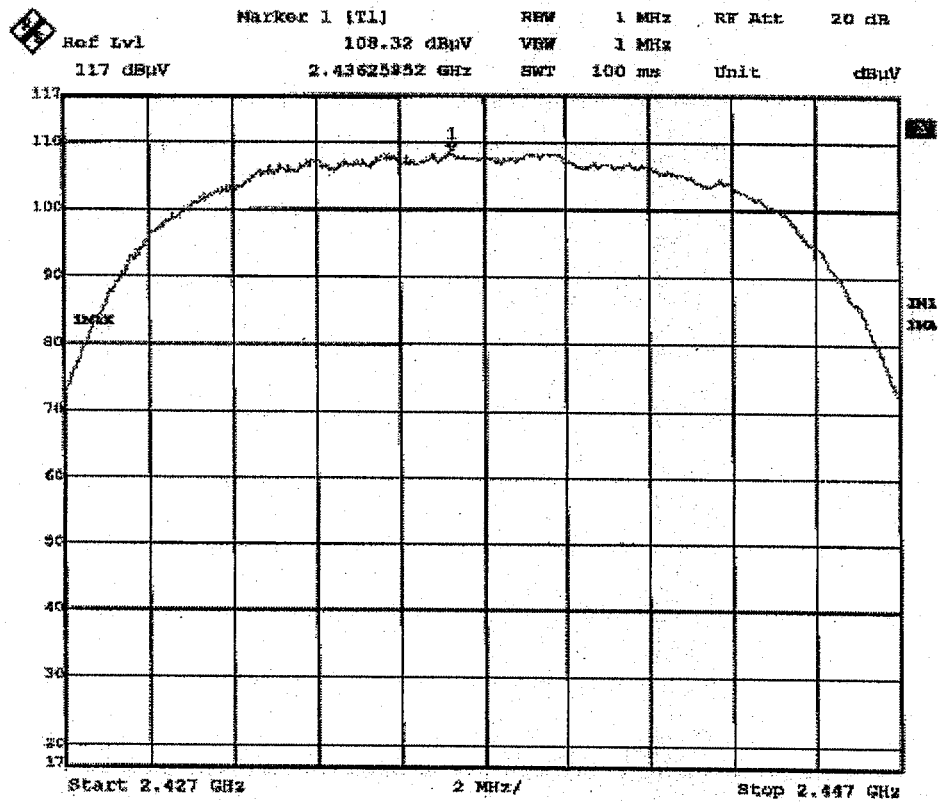
Peak Output power (Radiated) ch1:2412MHz Ver



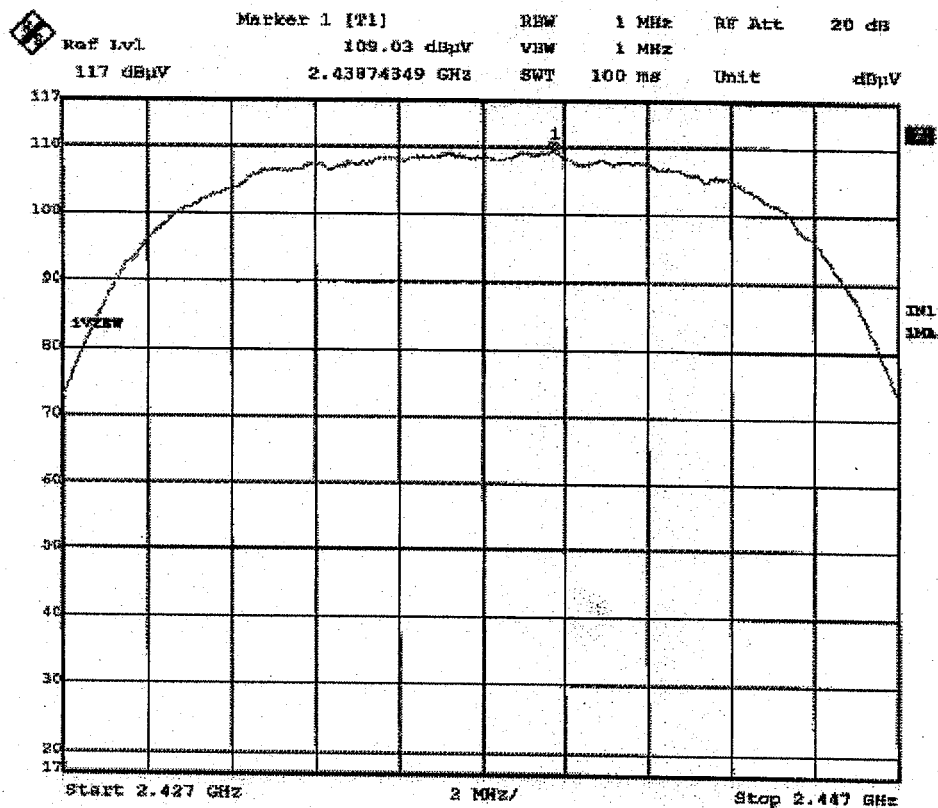
Peak Output power (Radiated) ch1:2412MHz Hor



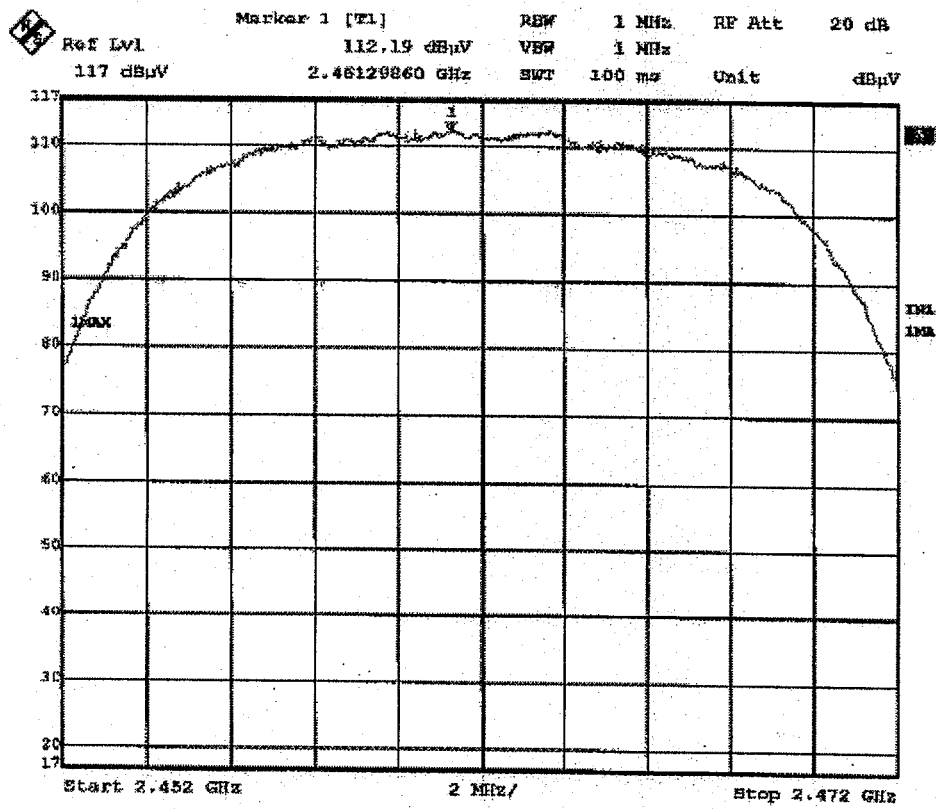
Peak Output power (Radiated) ch6:2437MHz Ver



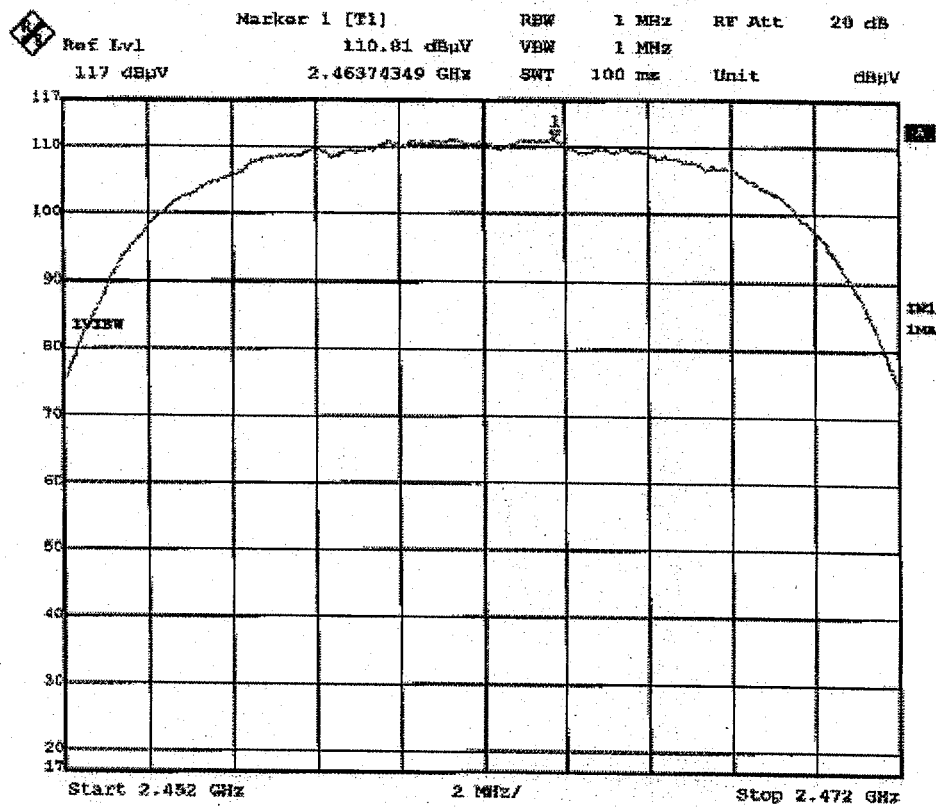
Peak Output power (Radiated) ch6:2437MHz Hor



Peak Output power (Radiated) ch11:2462MHz Ver



Peak Output power (Radiated) ch11:2462MHz Hor



DATA OF RADIATION TEST

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 (ch1:2412MHz)
Remarks : DETECTOR=QP
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation : FCC § 15.247(C)

Y. Iwasa
Engineer : Yoshiaki Iwasa

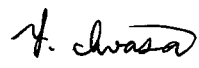
No.	FREQ. [MHz]	ANT TYPE	READING		ANT FACTOR [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS [dB μ V/m]	MARGIN	
			HOR [dB μ V]	VER [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]		HOR [dB]	VER [dB]
1.	30.00	BB	27.5	29.8	18.8	27.5	0.3	5.8	24.9	27.2	40.0	15.1	12.8
2.	72.09	BB	45.9	37.8	7.2	27.2	0.5	5.8	32.2	24.1	40.0	7.8	15.9
3.	100.00	BB	31.8	35.5	10.7	26.9	0.6	5.8	22.0	25.7	43.5	21.5	17.8
4.	260.60	BB	27.1	33.6	18.6	26.3	0.9	5.7	26.0	32.5	46.0	20.0	13.5
5.	499.50	BB	32.1	40.7	18.5	27.6	1.3	5.8	30.1	38.7	46.0	15.9	7.3
6.	688.12	BB	30.5	31.5	19.2	27.5	1.6	5.8	29.6	30.6	46.0	16.4	15.4

CALCULATION: READING[dB μ V] + ANT. FACTOR[dB/m] + CABLE LOSS[dB] - AMP. GAIN[dB] + ATTEN[dB].

DATA OF RADIATION TEST

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=QP
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation : FCC § 15.247(C)


Engineer : Yoshiaki Iwasa

No.	FREQ. [MHz]	ANT TYPE	READING		ANT FACTOR [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS [dB μ V/m]	MARGIN	
			HOR [dB μ V]	VER [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]		HOR [dB]	VER [dB]
1.	30.00	BB	28.1	33.2	18.8	27.5	0.3	5.8	25.5	30.6	40.0	14.5	9.4
2.	72.09	BB	46.1	38.6	7.2	27.2	0.5	5.8	32.4	24.9	40.0	7.6	15.1
3.	100.00	BB	32.7	35.5	10.7	26.9	0.6	5.8	22.9	25.7	43.5	20.6	17.8
4.	260.60	BB	27.7	33.5	18.6	26.3	0.9	5.7	26.6	32.4	46.0	19.4	13.6
5.	499.50	BB	36.2	40.1	18.5	27.6	1.3	5.8	34.2	38.1	46.0	11.8	7.9
6.	688.12	BB	30.3	31.3	19.2	27.5	1.6	5.8	29.4	30.4	46.0	16.6	15.6

CALCULATION: READING[dB μ V] + ANT. FACTOR[dB/m] + CABLE LOSS[dB] - AMP. GAIN[dB] + ATTEN[dB].

DATA OF RADIATION TEST

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
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Applicant : Sony Corp.
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Remarks : DETECTOR=QP
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Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation : FCC § 15.247(C)

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Engineer : Yoshiaki Iwasa

No.	FREQ. [MHz]	ANT TYPE	READING		ANT FACTOR [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS [dB μ V/m]	MARGIN	
			HOR [dB μ V]	VER [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]		HOR [dB]	VER [dB]
1.	30.00	BB	28.1	33.2	18.8	27.5	0.3	5.8	25.5	30.6	40.0	14.5	9.4
2.	72.09	BB	46.1	38.6	7.2	27.2	0.5	5.8	32.4	24.9	40.0	7.6	15.1
3.	100.00	BB	32.7	35.5	10.7	26.9	0.6	5.8	22.9	25.7	43.5	20.6	17.8
4.	260.60	BB	27.7	33.5	18.6	26.3	0.9	5.7	26.6	32.4	46.0	19.4	13.6
5.	499.50	BB	36.2	40.1	18.5	27.6	1.3	5.8	34.2	38.1	46.0	11.8	7.9
6.	688.12	BB	30.3	31.3	19.2	27.5	1.6	5.8	29.4	30.4	46.0	16.6	15.6

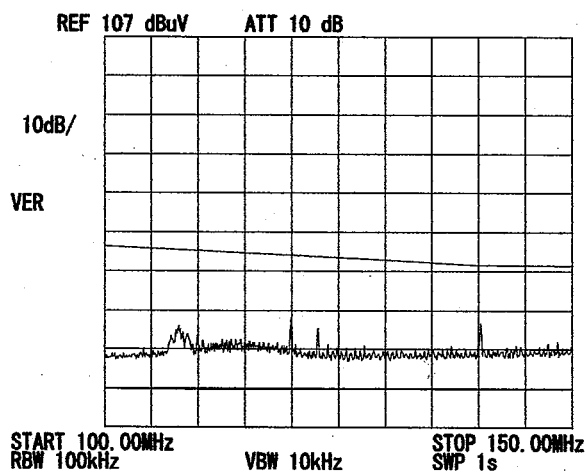
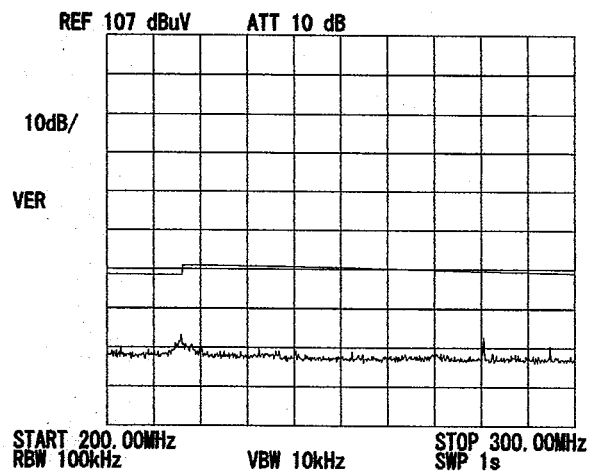
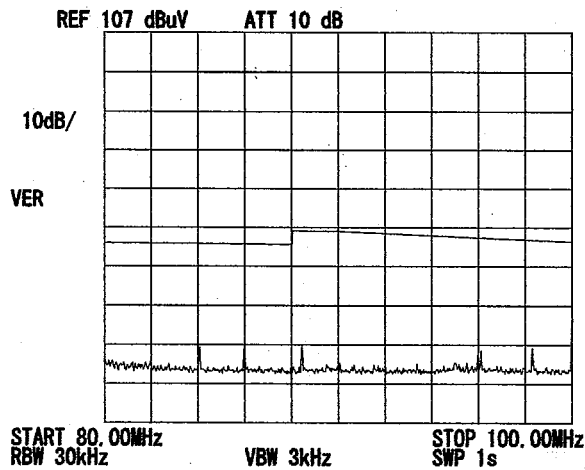
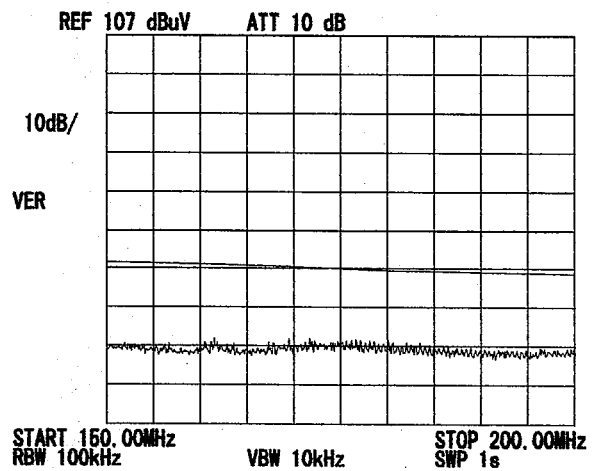
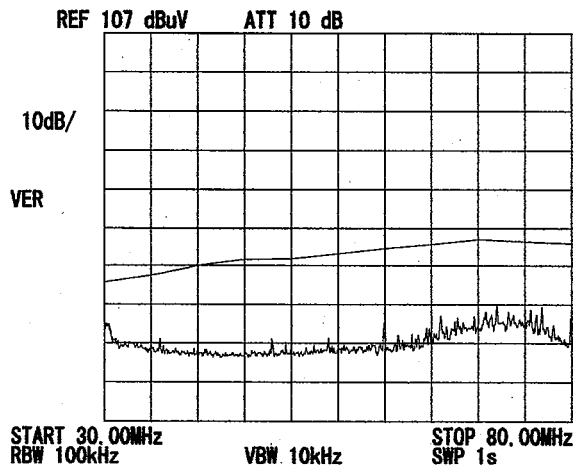
CALCULATION: READING[dB μ V] + ANT. FACTOR[dB/m] + CABLE LOSS[dB] - AMP. GAIN[dB] + ATTEN[dB].

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 (ch1:2412MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC s 15. 247 (C)
Regulation 2 : None

Y. Iwasa
Engineer : Yoshiaki Iwasa

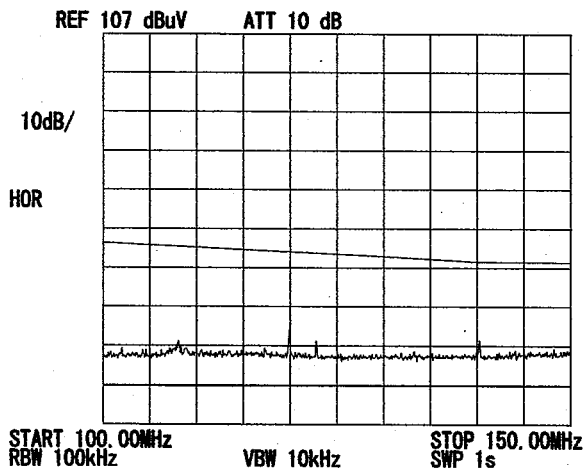
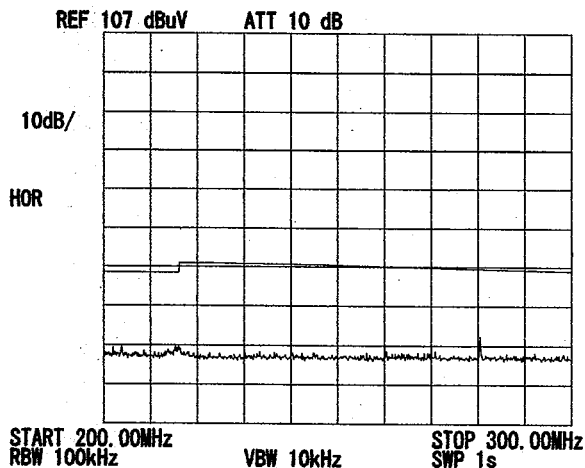
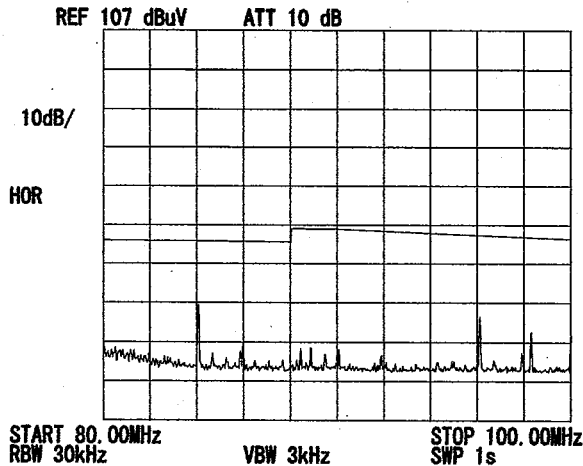
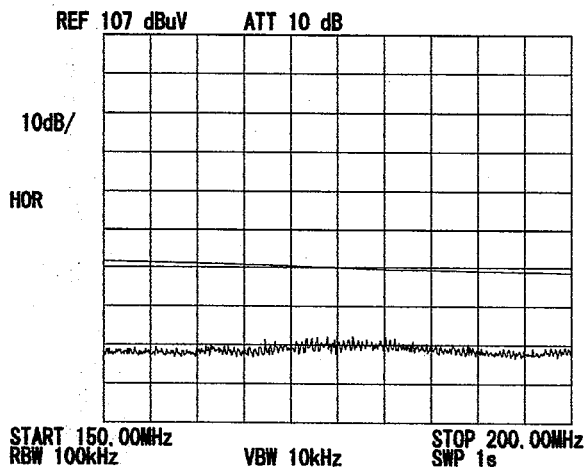
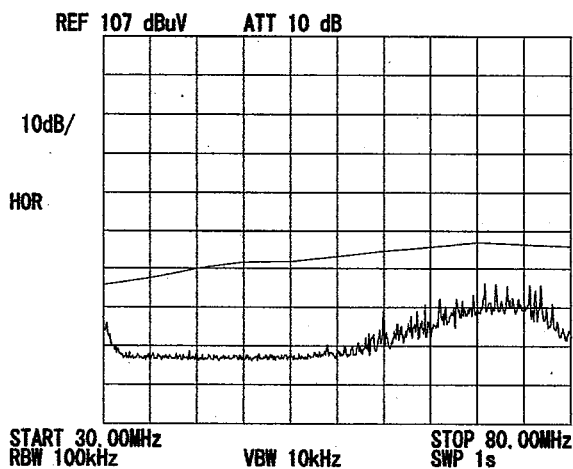


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Power : AC120V/60Hz
Mode : TRANSMITTING (ch1:2412MHz)
Remarks : DETECTOR=PK
Date : 1/20/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 34 %
Regulation 1 : FCC § 15.247(C)
Regulation 2 : None

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DATA OF RADIATION TEST CHART

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