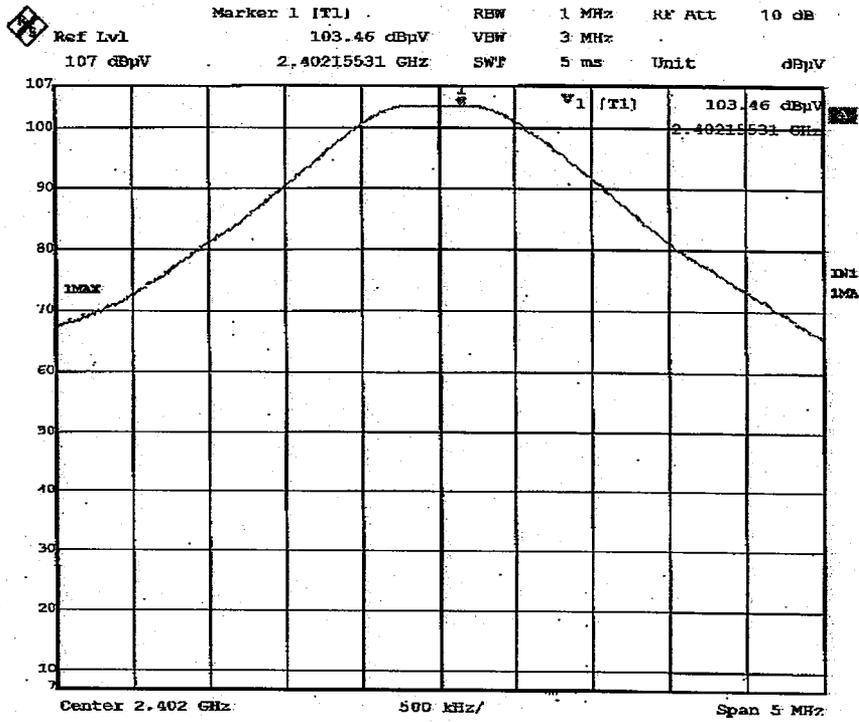
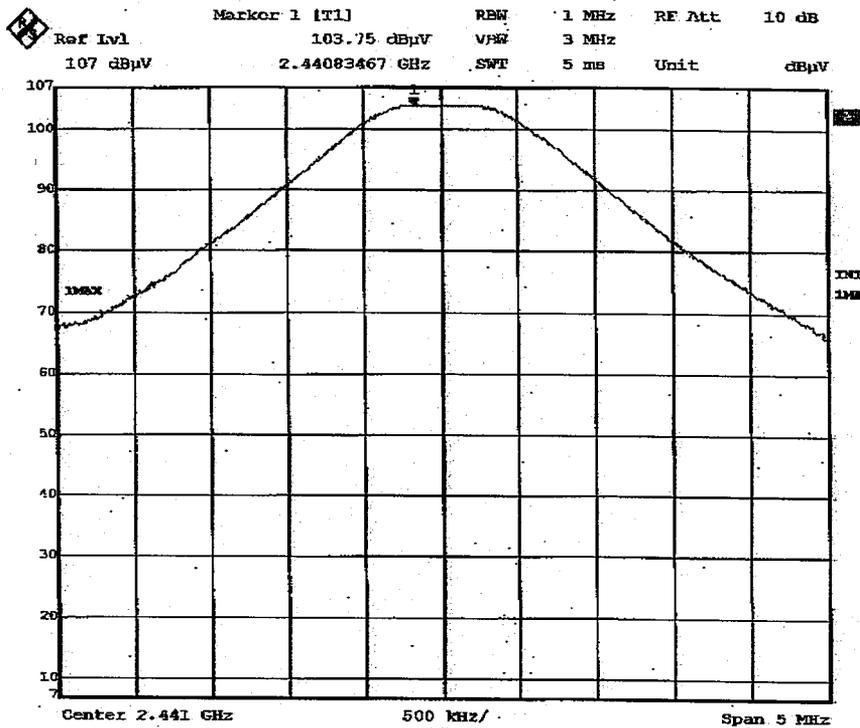


Peak Output Power(Conducted):Tx(2402MHz):UP-DX100



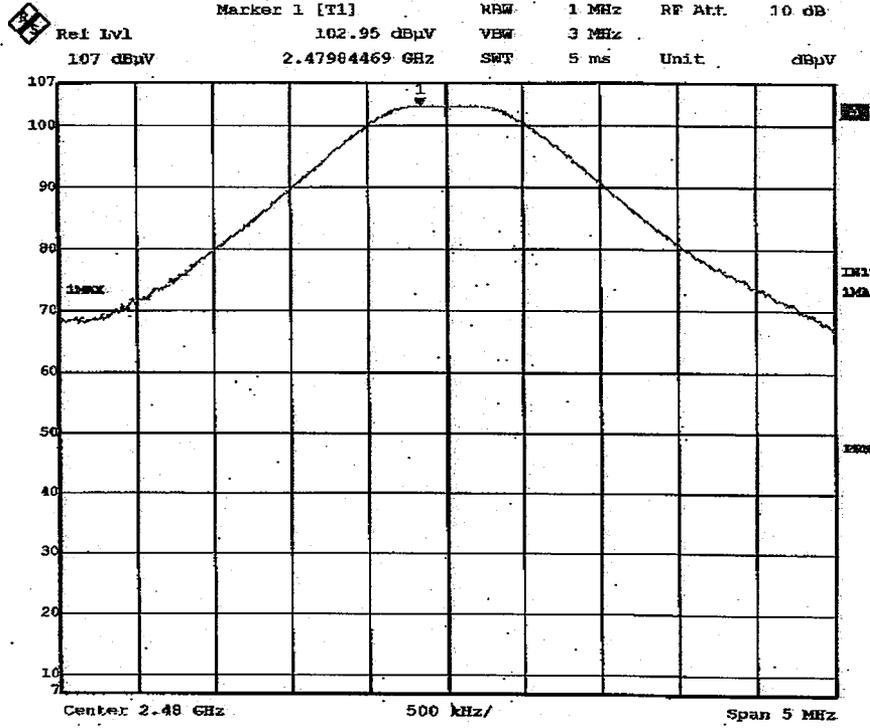
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Peak Output Power(Conducted):Tx(2441MHz):UP-DX100



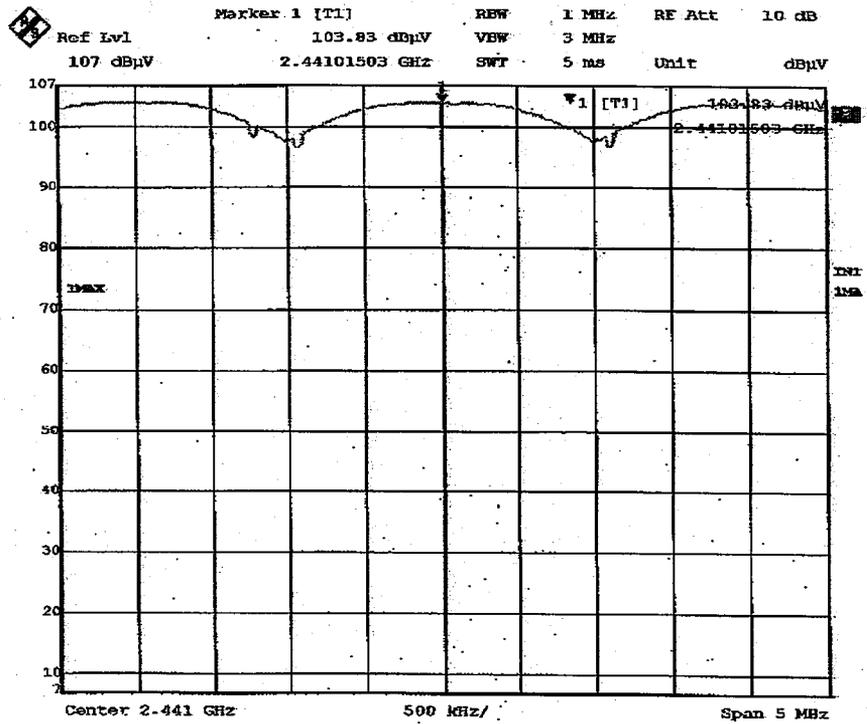
Date: 10.JAN.2003 12:27:57

Peak Output Power(Conducted):Tx(2480MHz):UP-DX100



Date: 10.JAN.2003 12:30:13

Peak Output Power(Conducted):Inquiry:UP-DX100



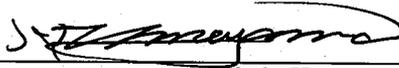
Date: 10.JAN.2003 14:51:56

DATA OF BAND EDGE

A-Pex International Co., Ltd.
EMC HEAD OFFICE DIVISION No.1 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corporation
EQUIPMEN : Digital Photo Printer
MODEL : UP-DX100
S/N : 30011
FCC ID : AK8UPDX100
IC Number : 409B-UPDX100
POWER : AC120V/60Hz
MODE : Tx (Hopping on/off)

REPORT NO : 23BE0019-HO - 10
REGULATION : Fcc Part15 Subpart C 15.247(c)
TEST DISTANCE : -
DATE : 01/10/2003
TEMPERATURE : 19°C
HUMIDITY : 31%


Engineer : Hiroka Umeyama

PK DETECT(S/A :Span 20/10MHz, RBW 200/100kHz/1MHz ,VBW 200/100kHz/1MHz, sweep time AUTO)
[Hopping on] Conducted

Frequency [MHz]	Reading [dBuV]	Cable Loss [dB]	E [dBuV]	P [nW]	Difference of level [dB]	Field Strength [dBuV/m]	Limit
2390.0	50.4	1.7	52.1	3.24	-	43.9	<74[dBuV/m]
2400.0	62.7	1.7	64.4	-	40.9*	-	>20[dB]
2483.6	56.1	1.8	57.9	12.30	-	49.7	<74[dBuV/m]

* Reference : Reading (103.6[dBuV]) + Cable Loss (1.7[dB]) = E (105.3[dBuV]) at 2402MHz.

[Hopping off Tx (2402/2480MHz)] Conducted

Frequency [MHz]	Reading [dBuV]	Cable Loss [dB]	E [dBuV]	P [nW]	Difference of level [dB]	Field Strength [dBuV/m]	Limit
2390.0	39.2	1.7	40.9	0.25	-	32.8	<74[dBuV/m]
2400.0	64.0	1.7	65.7	-	39.5*	-	>20[dB]
2483.6	56.9	1.8	58.7	14.79	-	50.5	<74[dBuV/m]

* Reference : Reading (103.5[dBuV]) + Cable Loss (1.7[dB]) = E (105.2[dBuV]) at 2402MHz.

Sample Calculation:

$$\text{Field Strength} = (\sqrt{30 \cdot P \cdot 10^{-9} \cdot G}) / d$$

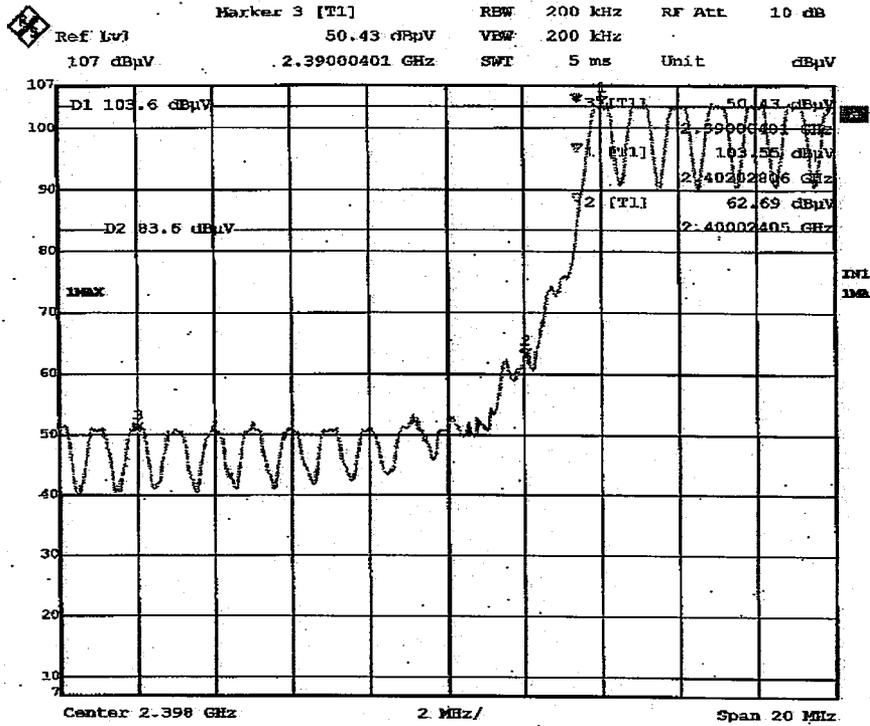
E : Reading + Cable Loss

P : Converted to nW

d : Test distance(3.0m)

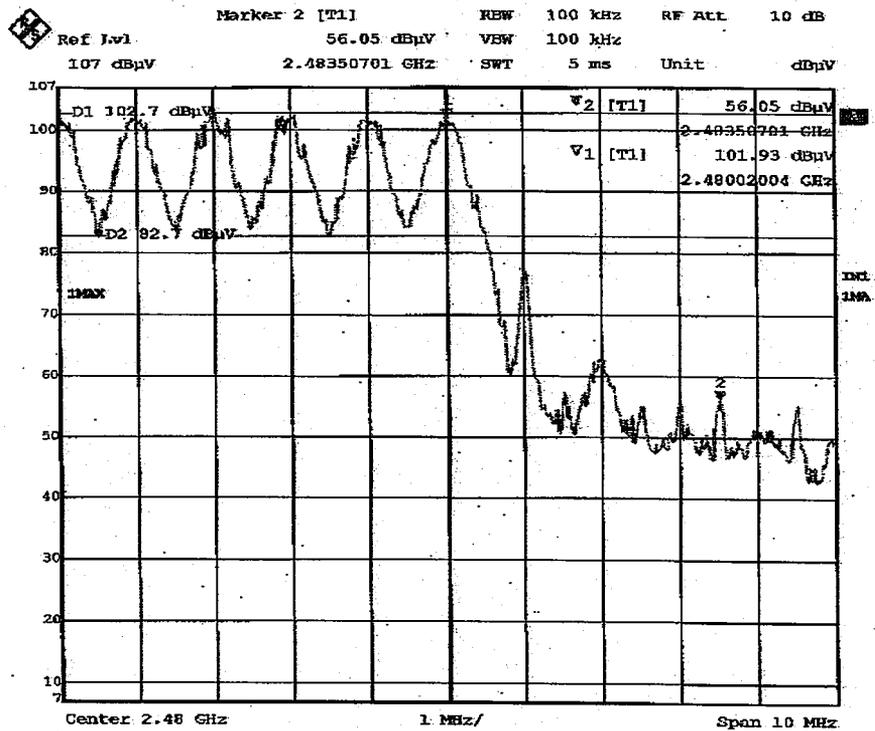
G : Numeric Antenna Gain (2.27)

Band Edge :Tx(Hopping on)2402MHz:UP-DX100



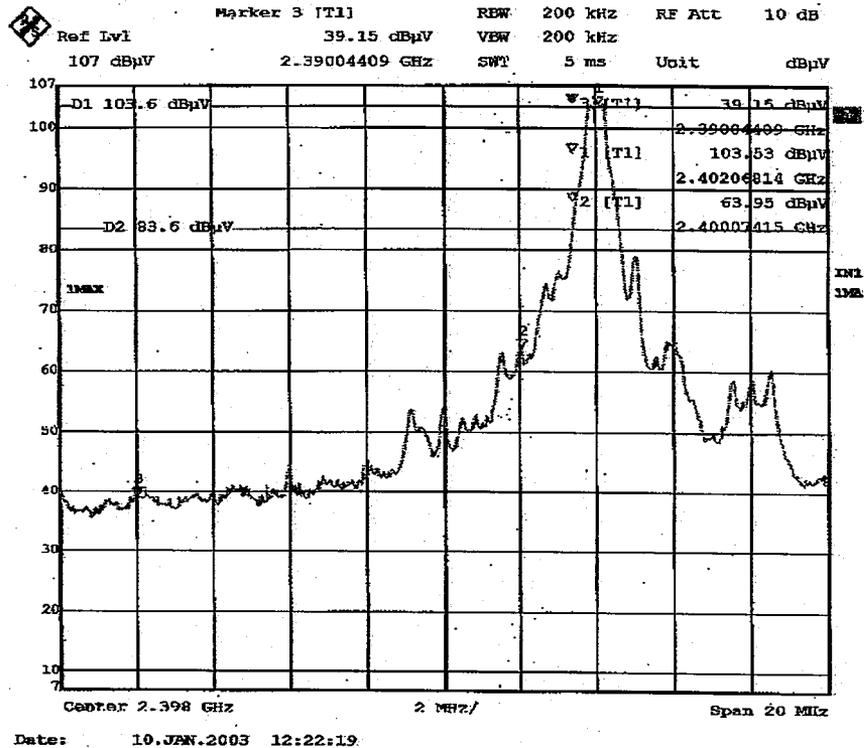
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Band Edge :Tx(Hopping on)2480MHz:UP-DX100

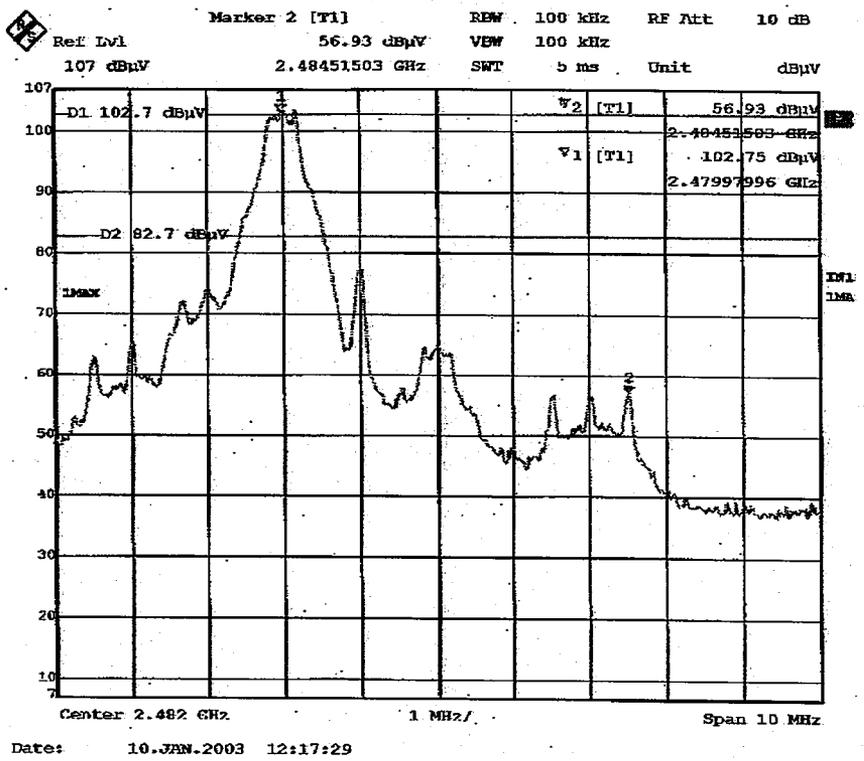


Date: 10.JAN.2003 12:00:45

Band Edge :Tx(Hopping off)2402MHz:UP-DX100



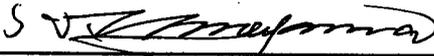
Band Edge :Tx(Hopping off)2480MHz:UP-DX100



DATA OF RADIATION TEST

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23BE0019-H0 - 1 0

Applicant : Sony Corporation
Kind of Equipment : Digital Photo Printer
Model No. : UP-DX100
Serial No. : 30004
Power : AC120V/60Hz
Mode : Tx (2402MHz)
Remarks :
Date : 1/8/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 30 %
Regulation : FCC s 15. 247 (C)


Engineer : Hiroka Umeyama

No.	FREQ. [MHz]	ANT TYPE	READING		ANT FACTOR [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS [dB μV/m]	MARGIN	
			HOR [dB μV]	VER					HOR [dB μV/m]	VER		HOR [dB]	VER
1.	60.00	BB	40.4	38.7	9.5	27.3	0.9	5.8	29.3	27.6	40.0	10.7	12.4
2.	148.71	BB	39.9	37.2	15.2	26.5	1.3	5.8	35.7	33.0	43.5	7.8	10.5
3.	154.00	BB	35.4	32.6	15.2	26.4	1.4	5.8	31.4	28.6	43.5	12.1	14.9
4.	165.24	BB	33.0	31.8	15.7	26.3	1.4	5.8	29.6	28.4	43.5	13.9	15.1
5.	432.00	BB	31.0	38.7	17.7	27.2	2.5	5.8	29.8	37.5	46.0	16.2	8.5
6.	527.99	BB	36.6	35.3	18.7	27.6	2.8	5.8	36.3	35.0	46.0	9.7	11.0

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

All other spurious emissions were less than 20dB for the limit.

ANT. TYPE : 30-300MHz Biconical, 300-1000MHz Logperiodic, 1000MHz- Horn

DATA OF RADIATION TEST

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23BE0019-HO-10

Applicant : Sony Corporation
Kind of Equipment : Digital Photo Printer
Model No. : UP-DX100
Serial No. : 30004
Power : AC120V/60Hz
Mode : Tx (2441MHz)
Remarks :
Date : 1/8/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 30 %
Regulation : FCC s 15. 247 (C)


Engineer : Hiroka Umeyama

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					HOR [dB μ V/m]	VER		HOR [dB]	VER
1.	60.00	BB	39.2	38.2	9.5	27.3	0.9	5.8	28.1	27.1	40.0	11.9	12.9
2.	148.71	BB	40.1	36.7	15.2	26.5	1.3	5.8	35.9	32.5	43.5	7.6	11.0
3.	154.00	BB	36.6	34.3	15.2	26.4	1.4	5.8	32.6	30.3	43.5	10.9	13.2
4.	165.24	BB	34.0	34.8	15.7	26.3	1.4	5.8	30.6	31.4	43.5	12.9	12.1
5.	432.00	BB	33.3	37.6	17.7	27.2	2.5	5.8	32.1	36.4	46.0	13.9	9.6
6.	527.99	BB	36.8	34.5	18.7	27.6	2.8	5.8	36.5	34.2	46.0	9.5	11.8

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

All other spurious emissions were less than 20dB for the limit.

ANT. TYPE : 30-300MHz Biconical, 300-1000MHz Logperiodic, 1000MHz- Horn

DATA OF RADIATION TEST

A-Pex International Co., Ltd.
No.2 SEMI ANECHOIC CHAMBER
Report No. : 23BE0019-H0 - 1 0

Applicant : Sony Corporation
Kind of Equipment : Digital Photo Printer
Model No. : UP-DX100
Serial No. : 30004
Power : AC120V/60Hz
Mode : Tx (2480MHz)
Remarks :
Date : 1/8/2003
Test Distance : 3 m
Temperature : 23 °C
Humidity : 30 %
Regulation : FCC s 15. 247 (C)


Engineer : Hiroka Umeyama

No.	FREQ. [MHz]	ANT TYPE	READING		ANT FACTOR [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	ATTEN. [dB]	RESULT		LIMITS	MARGIN	
			HOR [dB μ V]	VER					HOR [dB μ V/m]	VER		HOR [dB]	VER
1.	60.00	BB	39.8	41.0	9.5	27.3	0.9	5.8	28.7	29.9	40.0	11.3	10.1
2.	148.71	BB	39.8	36.9	15.2	26.5	1.3	5.8	35.6	32.7	43.5	7.9	10.8
3.	154.00	BB	36.6	34.2	15.2	26.4	1.4	5.8	32.6	30.2	43.5	10.9	13.3
4.	165.24	BB	34.2	32.7	15.7	26.3	1.4	5.8	30.8	29.3	43.5	12.7	14.2
5.	432.00	BB	34.0	39.5	17.7	27.2	2.5	5.8	32.8	38.3	46.0	13.2	7.7
6.	527.99	BB	36.5	36.0	18.7	27.6	2.8	5.8	36.2	35.7	46.0	9.8	10.3

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

All other spurious emissions were less than 20dB for the limit.

ANT. TYPE : 30-300MHz Biconical, 300-1000MHz Logperiodic, 1000MHz- Horn

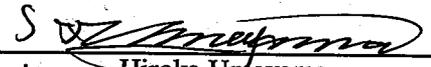
DATA OF SPURIOUS EMISSIONS(1GHz to 26GHz)

A-Pex International Co., Ltd.

EMC HEAD OFFICE DIVISION No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corporation
 EQUIPMENT : Digital Photo Printer
 MODEL : UP-DX100
 S/N : 30004
 FCC ID : AK8UPDX100
 IC Number : 409B-UPDX100
 POWER : AC120V/60Hz
 MODE : Tx(2402MHz)

REPORT NO : 23BE0019-HO- 1 0
 REGULATION : Fcc Part15 Subpart C 15.247(c)
 TEST DISTANCE : 3 and 1 m
 DATE : 01/14/2003
 TEMPERATURE : 22°C
 HUMIDITY : 39%

S 
 Engineer : Hiroka Umeyama

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1201.0	44.3	44.6	25.3	37.3	4.6	0.0	36.9	37.2	74.0	37.1	36.8
1	4804.0	50.6	47.7	35.1	36.4	8.7	0.3	58.3	55.4	74.0	15.7	18.6
2	7206.0	45.1	44.3	38.3	36.5	10.8	0.0	57.7	56.9	74.0	16.3	17.1
3	9608.0	43.1	43.5	38.5	37.0	12.9	0.0	57.5	57.9	74.0	16.5	16.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
4	12010.0	44.2	43.4	43.3	35.9	14.1	0.0	56.2	55.4	74.0	17.8	18.6
5	14412.0	43.0	43.8	41.7	35.8	15.7	0.0	55.1	55.9	74.0	18.9	18.1
6	16814.0	43.7	42.9	44.3	37.2	17.4	0.0	58.7	57.9	74.0	15.3	16.1
7	19216.0	43.2	43.0	41.0	35.8	18.6	0.0	57.5	57.3	74.0	16.5	16.7
8	21618.0	43.7	43.5	40.1	37.0	19.2	0.0	56.5	56.3	74.0	17.5	17.7
9	24020.0	43.4	43.8	40.3	35.5	20.6	0.0	59.3	59.7	74.0	14.7	14.3

AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1201.0	31.6	31.6	25.3	37.3	4.6	0.0	24.2	24.2	54.0	29.8	29.8
1	4804.0	41.8	39.3	35.1	36.4	8.7	0.3	49.5	47.0	54.0	4.5	7.0
2	7206.0	34.1	30.8	38.3	36.5	10.8	0.0	46.7	43.4	54.0	7.3	10.6
3	9608.0	30.4	30.3	38.5	37.0	12.9	0.0	44.8	44.7	54.0	9.2	9.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
4	12010.0	30.6	30.8	43.3	35.9	14.1	0.0	42.6	42.8	54.0	11.4	11.2
5	14412.0	29.9	29.8	41.7	35.8	15.7	0.0	42.0	41.9	54.0	12.0	12.1
6	16814.0	30.0	30.0	44.3	37.2	17.4	0.0	45.0	45.0	54.0	9.0	9.0
7	19216.0	29.9	29.8	41.0	35.8	18.6	0.0	44.2	44.1	54.0	9.8	9.9
8	21618.0	30.8	30.8	40.1	37.0	19.2	0.0	43.6	43.6	54.0	10.4	10.4
9	24020.0	31.1	31.0	40.3	35.5	20.6	0.0	47.0	46.9	54.0	7.0	7.1

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 DIVISION No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corporation
 EQUIPMENT : Digital Photo Printer
 MODEL : UP-DX100
 S/ N : 30004
 FCC ID : AK8UPDX100
 IC Number : 409B-UPDX100
 POWER : AC120V/60Hz
 MODE : Tx(2441MHz)

REPORT NO : 23BE0019-HO - 10
 REGULATION : Fcc Part15 Subpart C 15.247(c)
 TEST DISTANCE : 3 and 1 m
 DATE : 01/14/2003
 TEMPERATURE : 22°C
 HUMIDITY : 39%


 Engineer : Hiroka Umeyama

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1220.5	48.2	53.8	25.4	37.3	4.6	0.0	40.9	46.5	74.0	33.1	27.5
1	4882.0	47.1	46.7	35.5	36.4	8.8	0.4	55.4	55.0	74.0	18.6	19.0
2	7323.0	43.5	43.1	38.6	36.6	10.9	0.0	56.4	56.0	74.0	17.6	18.0
3	9764.0	43.2	42.7	38.5	37.0	13.0	0.0	57.7	57.2	74.0	16.3	16.8
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
4	12205.0	44.0	43.8	43.2	36.0	14.2	0.0	55.9	55.7	74.0	18.1	18.3
5	14646.0	43.3	42.8	42.8	36.1	15.8	0.0	56.3	55.8	74.0	17.7	18.2
6	17087.0	42.6	42.3	43.8	37.0	17.6	0.0	57.5	57.2	74.0	16.5	16.8
7	19528.0	42.3	43.0	40.6	36.1	18.7	0.0	56.0	56.7	74.0	18.0	17.3
8	21969.0	44.3	44.7	40.9	36.7	19.3	0.0	58.3	58.7	74.0	15.7	15.3
9	24410.0	43.8	43.7	40.5	36.4	20.8	0.0	59.2	59.1	74.0	14.8	14.9

AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1220.5	33.1	34.6	25.4	37.3	4.6	0.0	25.8	27.3	54.0	28.2	26.7
1	4882.0	38.9	38.2	35.5	36.4	8.8	0.4	47.2	46.5	54.0	6.8	7.5
2	7323.0	30.1	30.2	38.6	36.6	10.9	0.0	43.0	43.1	54.0	11.0	10.9
3	9764.0	30.2	30.2	38.5	37.0	13.0	0.0	44.7	44.7	54.0	9.3	9.3
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
4	12205.0	30.4	30.5	43.2	36.0	14.2	0.0	42.3	42.4	54.0	11.7	11.6
5	14646.0	30.2	30.1	42.8	36.1	15.8	0.0	43.2	43.1	54.0	10.8	10.9
6	17087.0	29.5	29.5	43.8	37.0	17.6	0.0	44.4	44.4	54.0	9.6	9.6
7	19528.0	29.8	29.8	40.6	36.1	18.7	0.0	43.5	43.5	54.0	10.5	10.5
8	21969.0	31.9	32.1	40.9	36.7	19.3	0.0	45.9	46.1	54.0	8.1	7.9
9	24410.0	31.1	31.1	40.5	36.4	20.8	0.0	46.5	46.5	54.0	7.5	7.5

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.

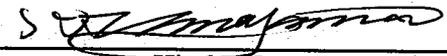
DATA OF SPURIOUS EMISSIONS(1GHz to 26GHz)

A-Pex International Co., Ltd.

EMC HEAD OFFICE DIVISION No.2 SEMI ANECHOIC CHAMBER

COMPANY : Sony Corporation
 EQUIPMENT : Digital Photo Printer
 MODEL : UP-DX100
 S/N : 30004
 FCC ID : AK8UPDX100
 IC Number : 409B-UPDX100
 POWER : AC120V/60Hz
 MODE : Tx(2480MHz)

REPORT NO : 23BE0019-HO - 10
 REGULATION : Fcc Part15 Subpart C 15.247(c)
 TEST DISTANCE : 3 and 1 m
 DATE : 01/14/2003
 TEMPERATURE : 22°C
 HUMIDITY : 39%


 Engineer : Hiroka Umeyama

PK DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER [dBuV/m]					HOR [dB]	VER [dB]			
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1240.0	45.4	46.1	25.5	37.3	4.7	0.0	38.3	39.0	74.0	35.7	35.0
1	2483.5	47.3	47.1	31.2	36.7	6.2	0.0	48.0	47.8	74.0	26.0	26.2
2	4960.0	47.3	44.7	35.9	36.4	8.9	0.5	56.2	53.6	74.0	17.8	20.4
3	7440.0	43.1	43.3	38.9	36.7	11.0	0.0	56.3	56.5	74.0	17.7	17.5
4	9920.0	43.5	43.5	38.4	37.1	13.1	0.0	57.9	57.9	74.0	16.1	16.1
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
5	12400.0	44.5	43.9	43.1	36.0	14.4	0.0	56.5	55.9	74.0	17.5	18.1
6	14880.0	43.2	43.4	43.9	36.4	16.0	0.0	57.2	57.4	74.0	16.8	16.6
7	17360.0	42.6	42.6	43.7	36.6	17.7	0.0	57.9	57.9	74.0	16.1	16.1
8	19840.0	42.3	42.5	40.1	36.3	18.8	0.0	55.4	55.6	74.0	18.6	18.4
9	22320.0	45.4	44.7	40.7	36.7	19.5	0.0	59.4	58.7	74.0	14.6	15.3
10	24800.0	45.1	44.5	40.6	36.5	21.1	0.0	60.8	60.2	74.0	13.2	13.8

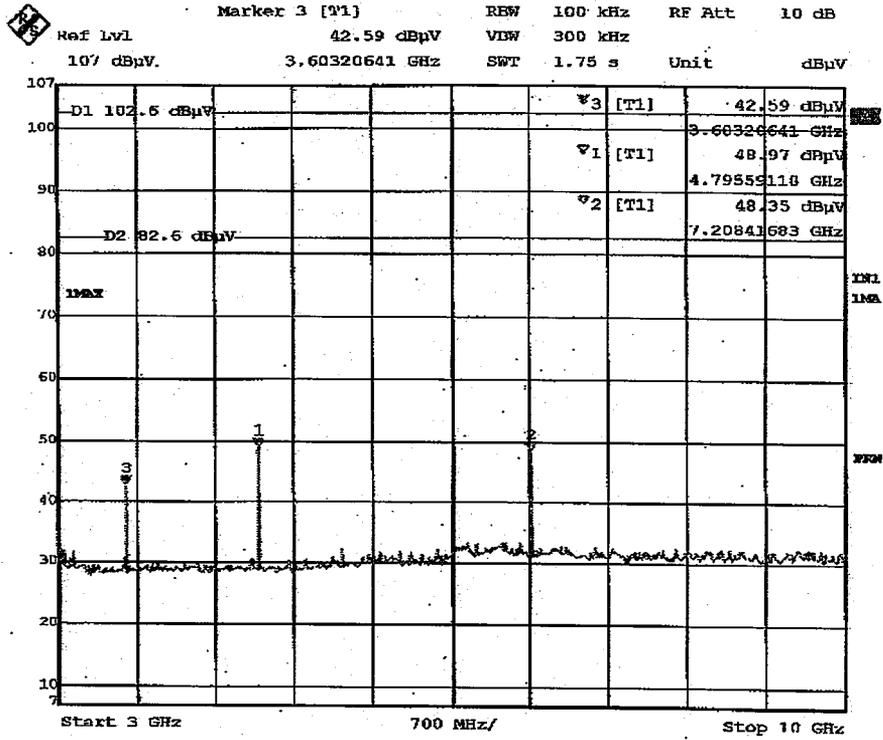
AV DETECT

No.	FREQ [MHz]	T/R READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Band-Pass Filter [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER [dBuV/m]					HOR [dB]	VER [dB]			
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass												
0	1240.0	32.2	32.2	25.5	37.3	4.7	0.0	25.1	25.1	54.0	28.9	28.9
1	2483.5	34.0	33.1	31.2	36.7	6.2	0.0	34.7	33.8	54.0	19.3	20.2
2	4960.0	37.2	31.2	35.9	36.4	8.9	0.5	46.1	40.1	54.0	7.9	13.9
3	7440.0	30.4	30.4	38.9	36.7	11.0	0.0	43.6	43.6	54.0	10.4	10.4
4	9920.0	30.4	30.4	38.4	37.1	13.1	0.0	44.8	44.8	54.0	9.2	9.2
Test distance 1meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Band Pass - Dfac)												
5	12400.0	30.8	30.8	43.1	36.0	14.4	0.0	42.8	42.8	54.0	11.2	11.2
6	14880.0	30.2	30.1	43.9	36.4	16.0	0.0	44.2	44.1	54.0	9.8	9.9
7	17360.0	29.7	29.7	43.7	36.6	17.7	0.0	45.0	45.0	54.0	9.0	9.0
8	19840.0	29.7	29.8	40.1	36.3	18.8	0.0	42.8	42.9	54.0	11.2	11.1
9	22320.0	32.1	32.2	40.7	36.7	19.5	0.0	46.1	46.2	54.0	7.9	7.8
10	24800.0	31.5	31.5	40.6	36.5	21.1	0.0	47.2	47.2	54.0	6.8	6.8

Test Distance 1.0m : Distance Factor(Dfac) = 20log(3/1.0) 9.5 dB

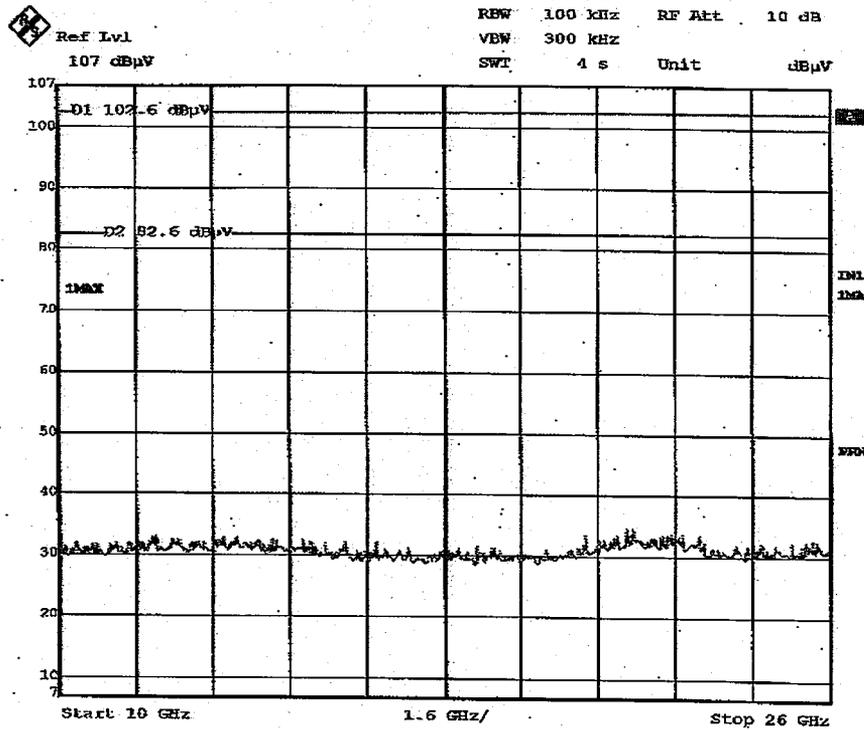
*Except for the above table : All other spurious emissions were less than 20dB for the limit.

Spurious Emission(Conducted) :Tx(2402MHz):UP-DX100



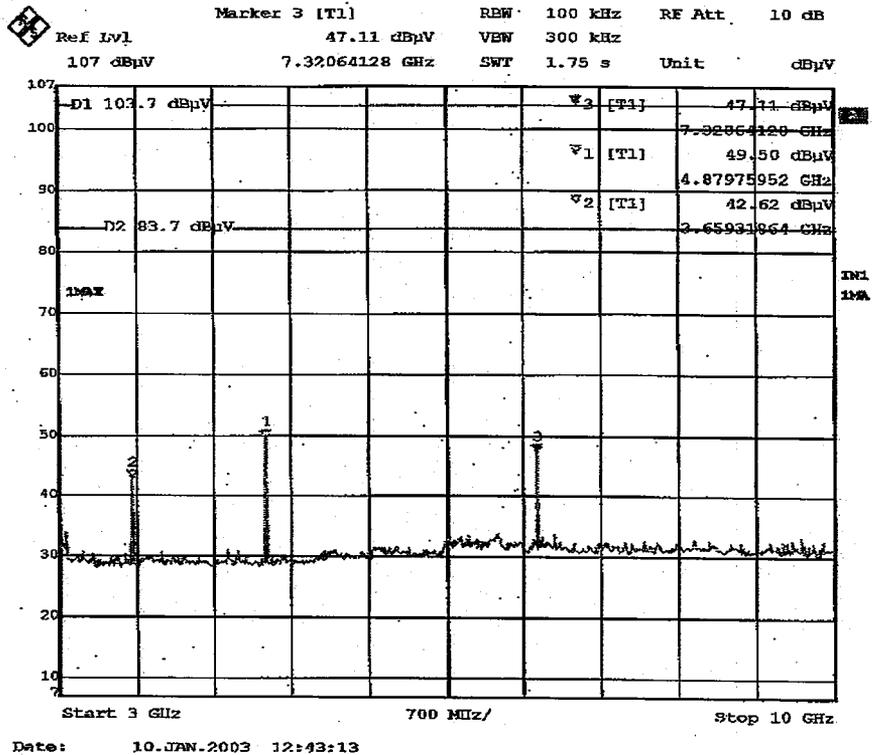
Date: 10.JAN.2003 14:23:21

Spurious Emission(Conducted) :Tx(2402MHz):UP-DX100

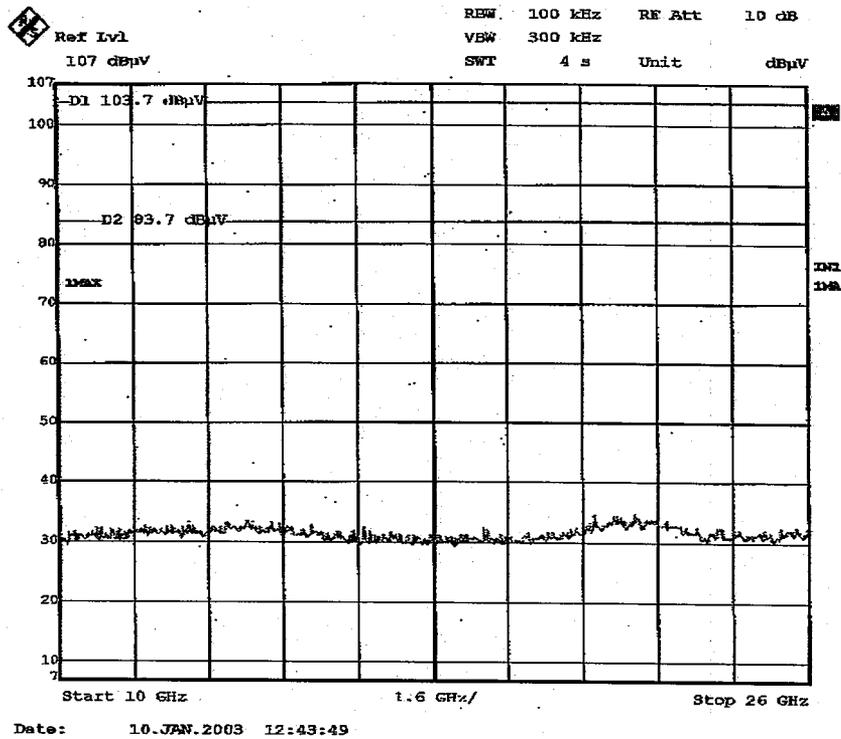


Date: 10.JAN.2003 14:23:42

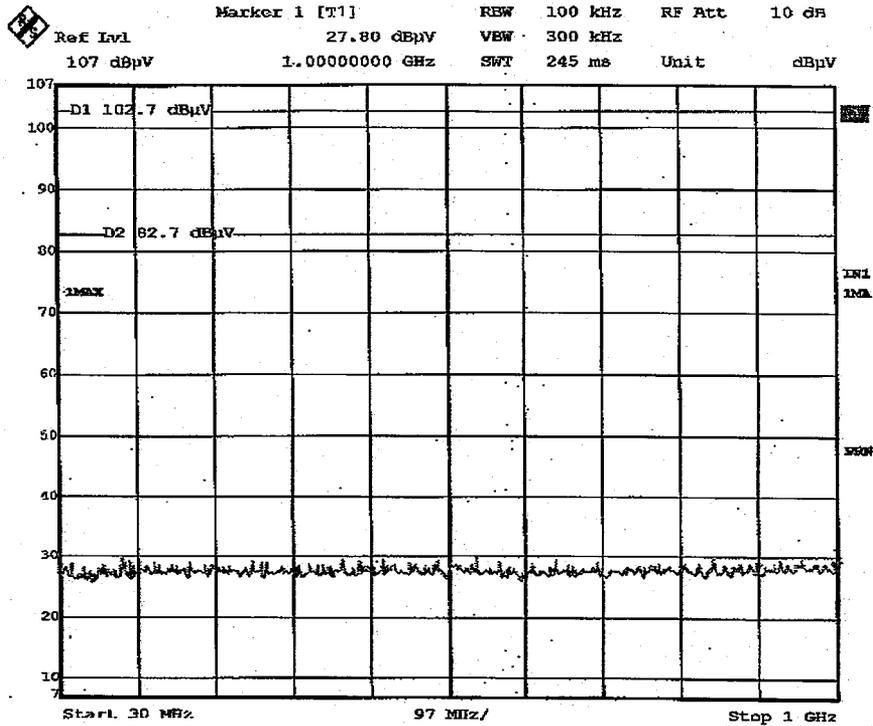
Spurious Emission(Conducted) :Tx(2441MHz):UP-DX100



Spurious Emission(Conducted) :Tx(2441MHz):UP-DX100

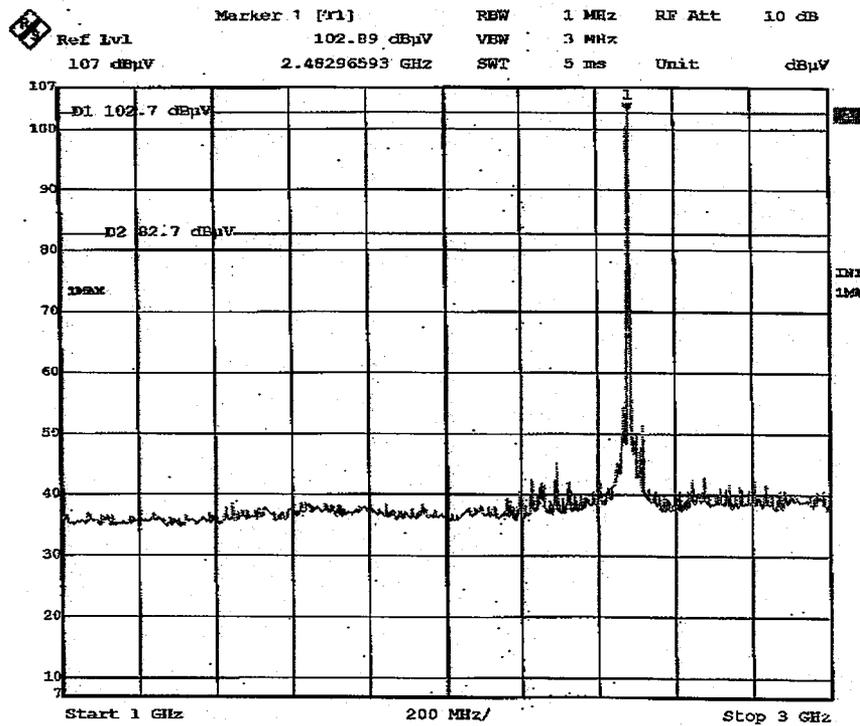


Spurious Emission(Conducted) :Tx(2480MHz):UP-DX100



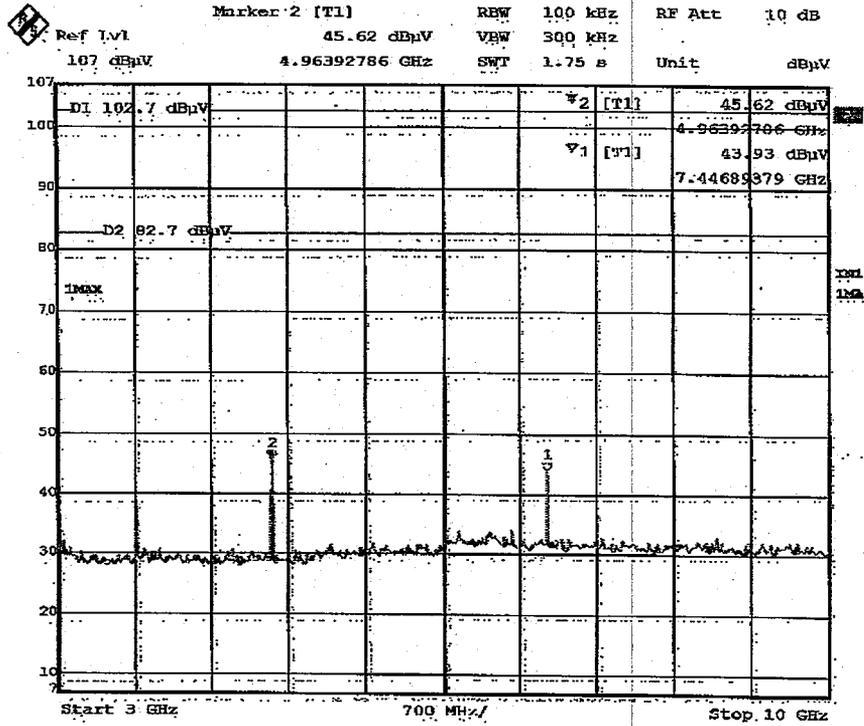
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Spurious Emission(Conducted) :Tx(2480MHz):UP-DX100



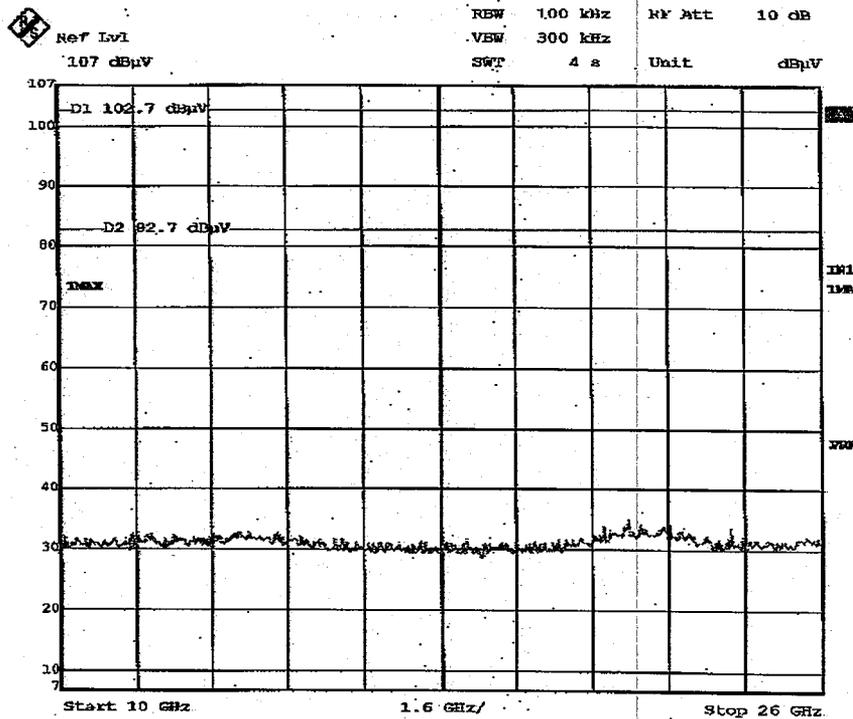
Date: 10.JAN.2003 15:04:49

Spurious Emission(Conducted) :Tx(2480MHz):UP-DX100



Date: 10.JAN.2003 14:19:35

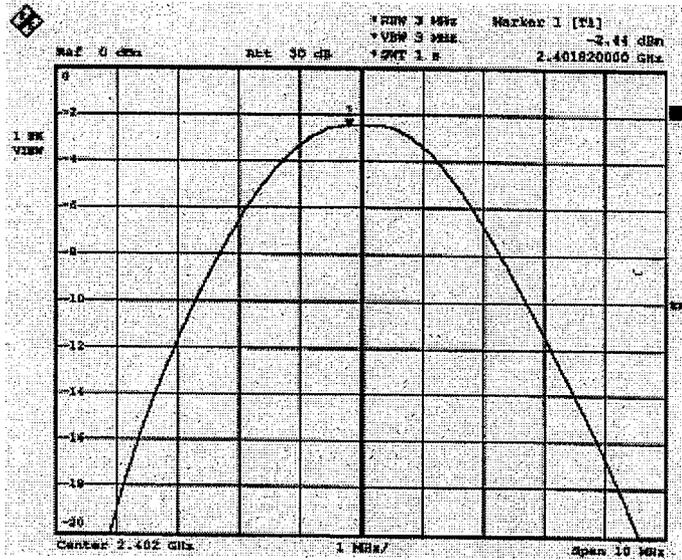
Spurious Emission(Conducted) :Tx(2480MHz):UP-DX100



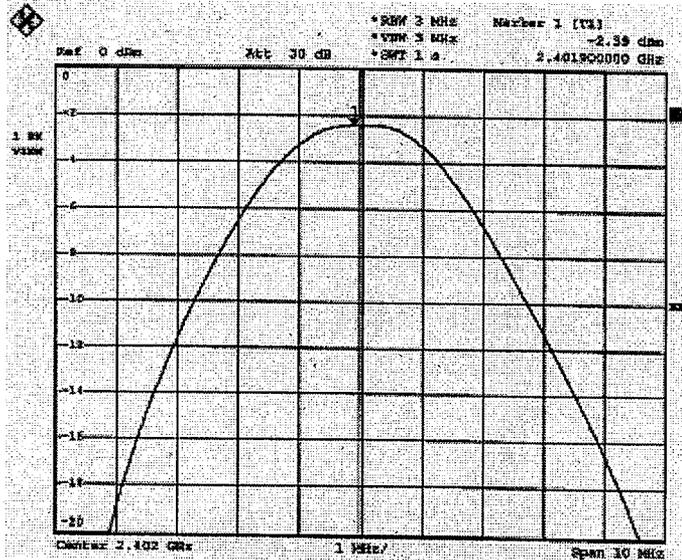
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Variation of Input Power

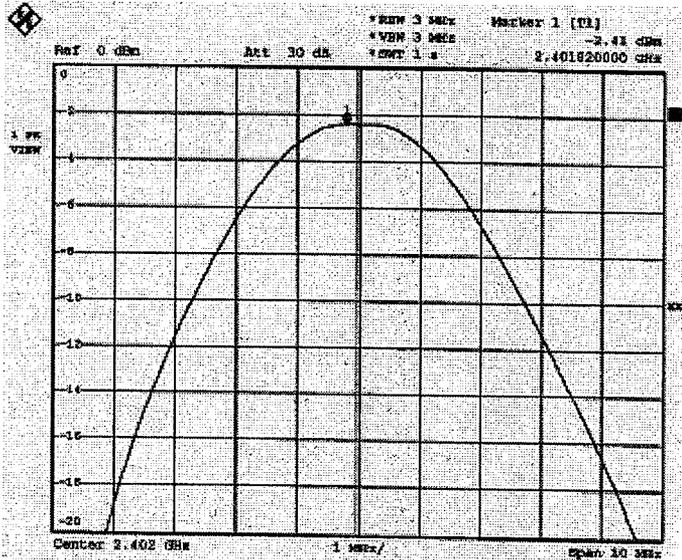
1. AC 102V (85%) / (TX:2.402GHz)



2. AC 120V (100%) / (TX:2.402GHz)

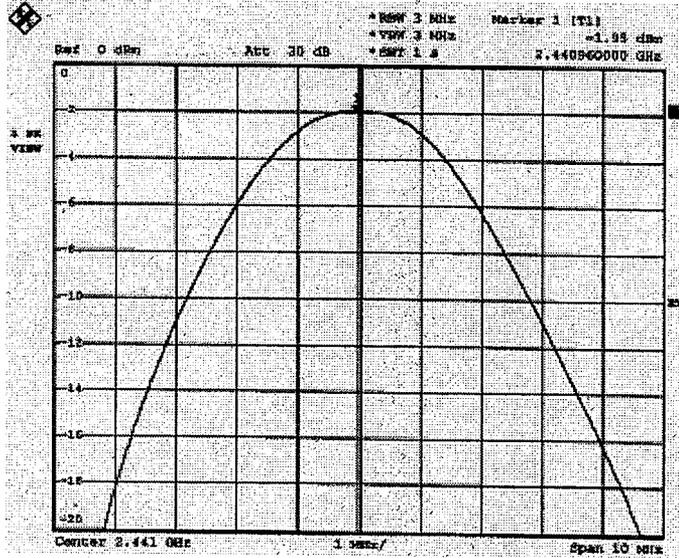


3. AC 138V (115%) / (TX:2.402GHz)

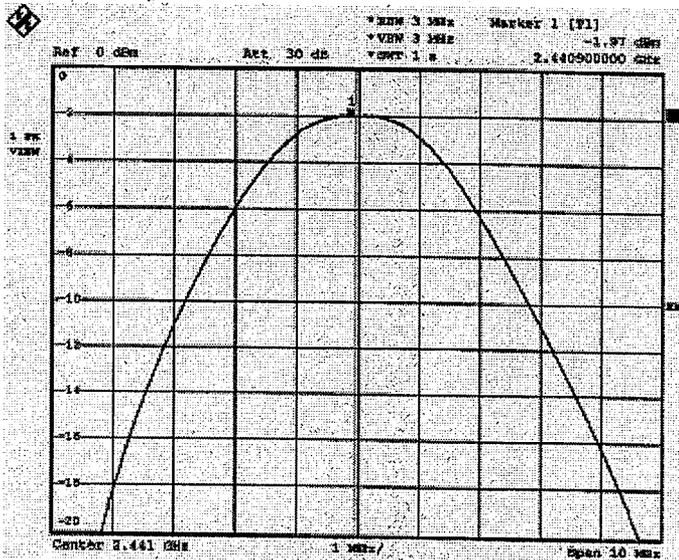


Variation of Input Power

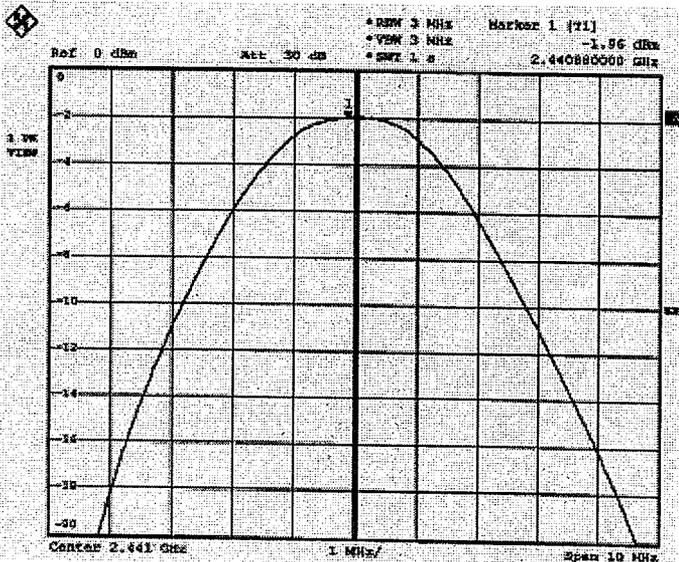
1. AC 102V (85%) / (TX:2.441GHz)



2. AC 120V (100%) / (TX:2.441GHz)

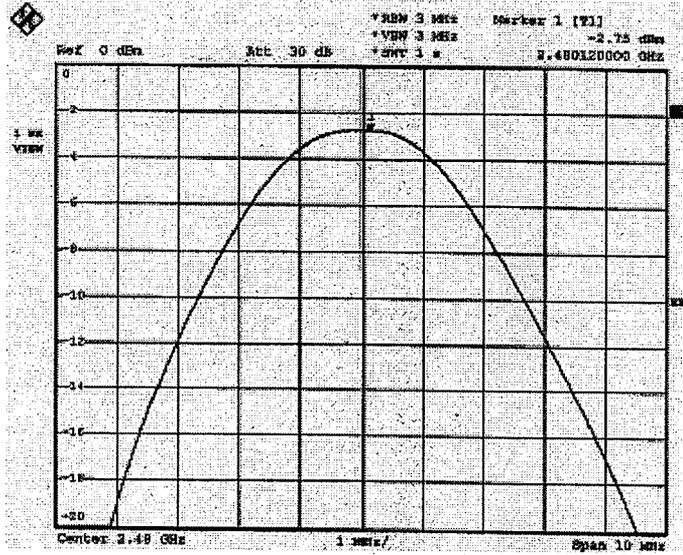


3. AC 138V (115%) / (TX:2.441GHz)

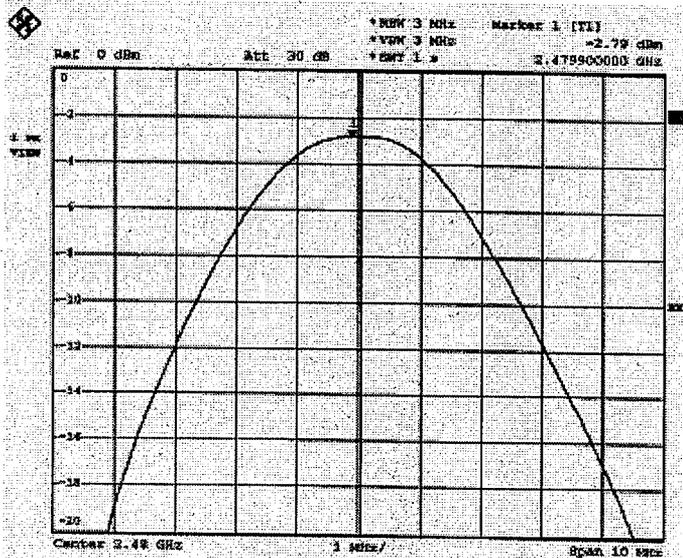


Variation of Input Power

1. AC 102V (85%) / (TX:2.480GHz)



2. AC 120V (100%) / (TX:2.480GHz)



3. AC 138V (115%) / (TX:2.480GHz)

