

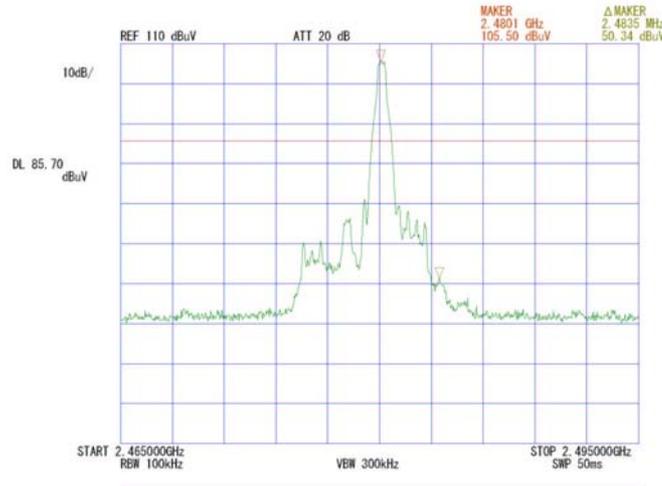
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

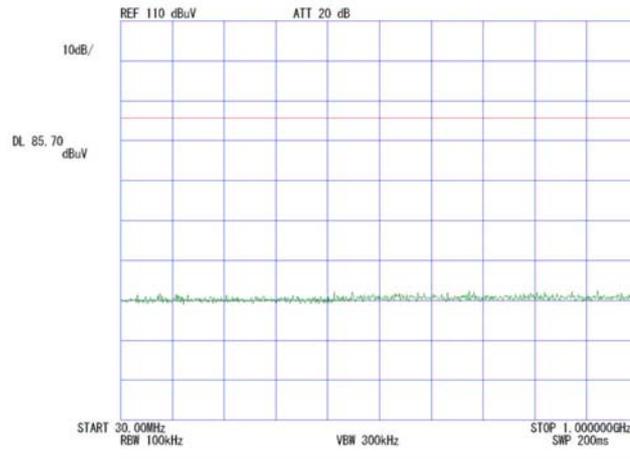
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2480MHz

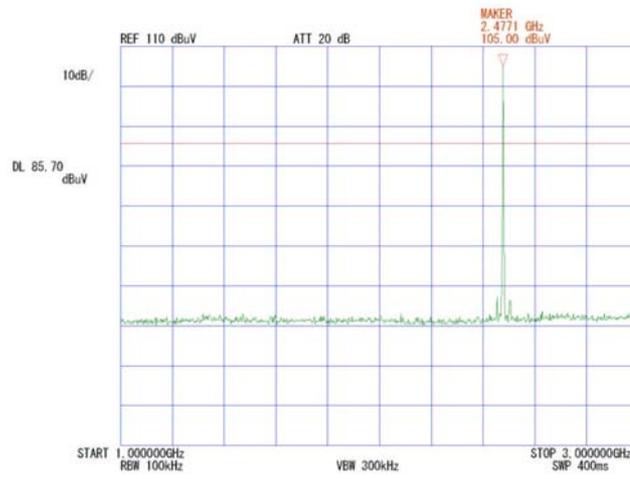
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2.



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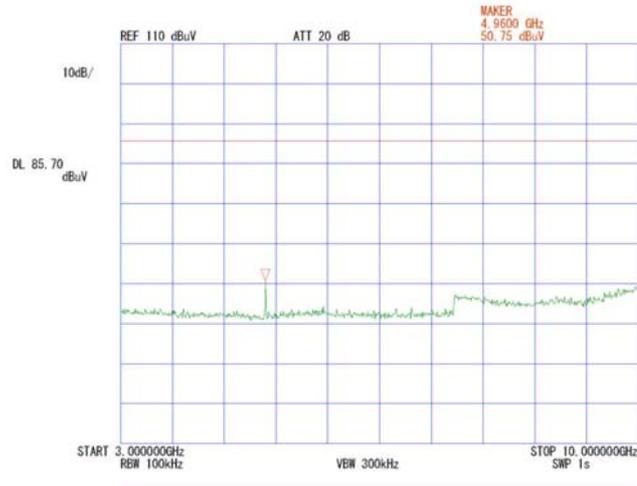
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

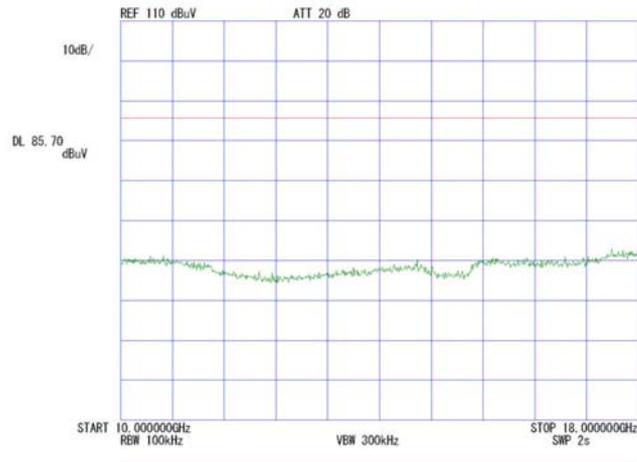
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2480MHz

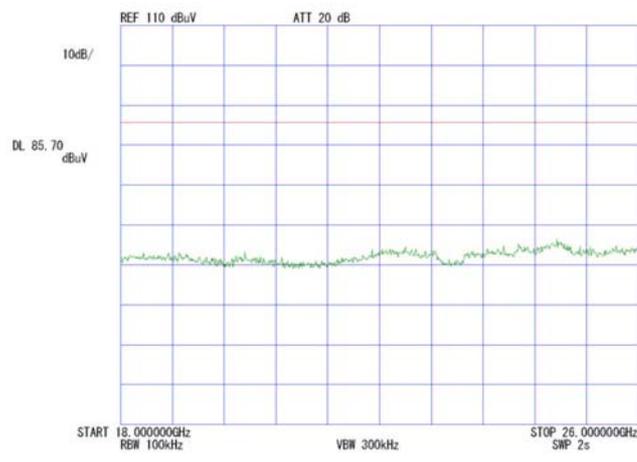
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Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

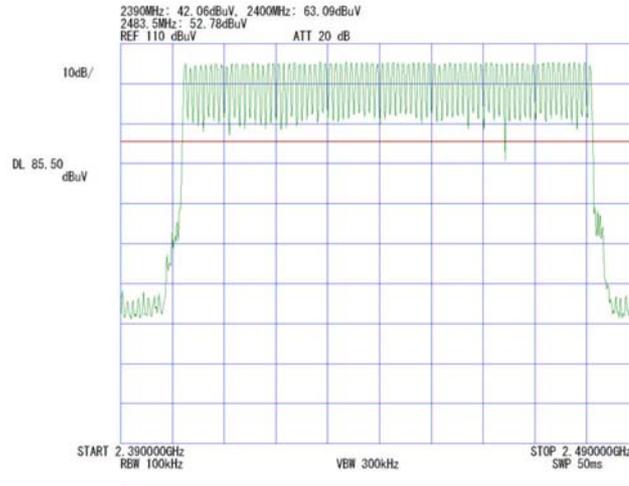
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

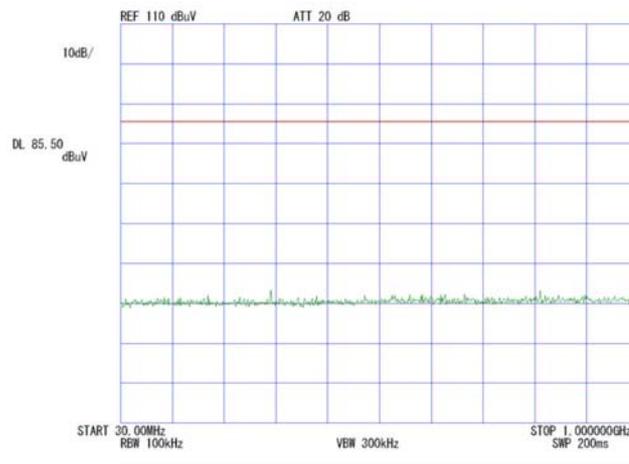
[Transmitting DH5]

Hopping

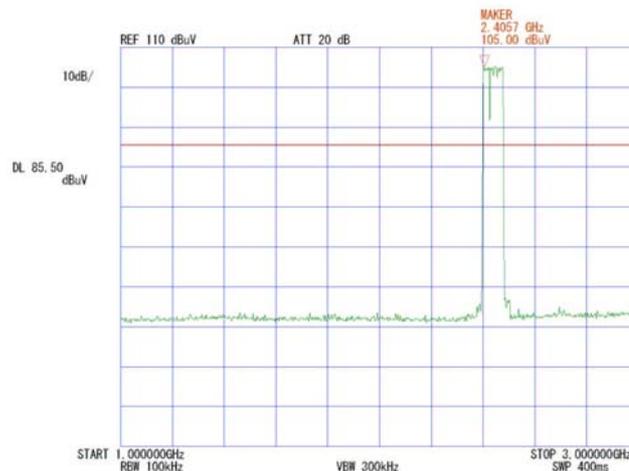
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Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

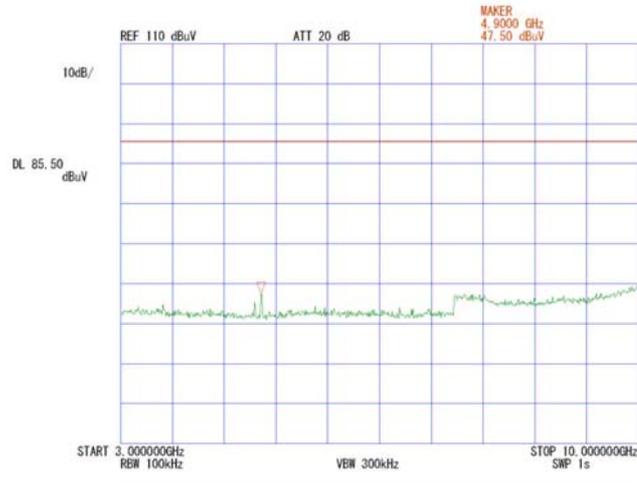
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

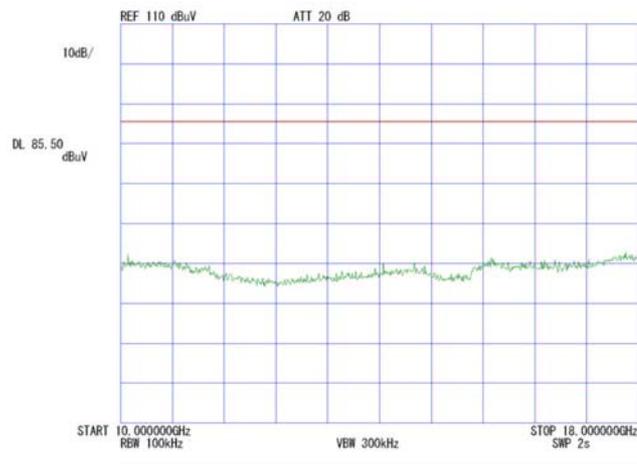
[Transmitting DH5]

Hopping

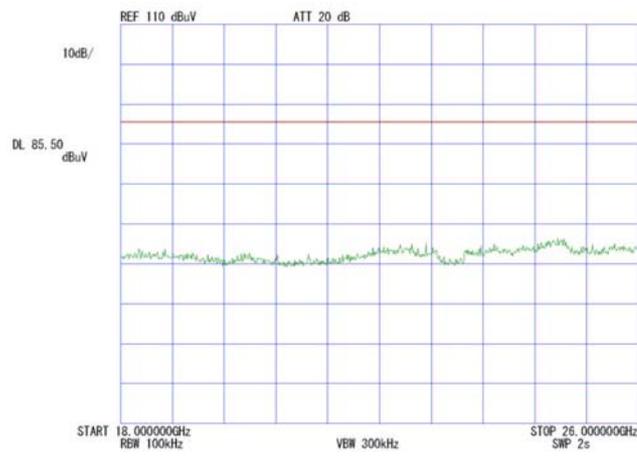
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5.



6.



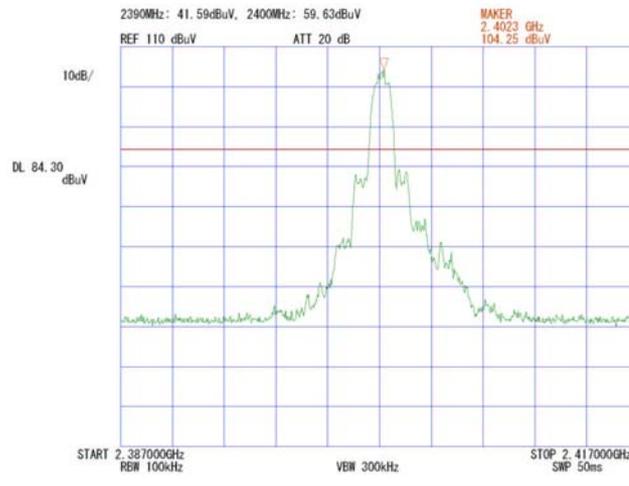
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

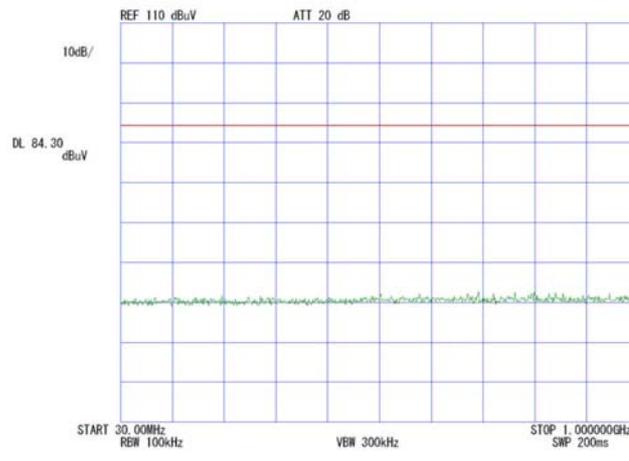
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2402MHz

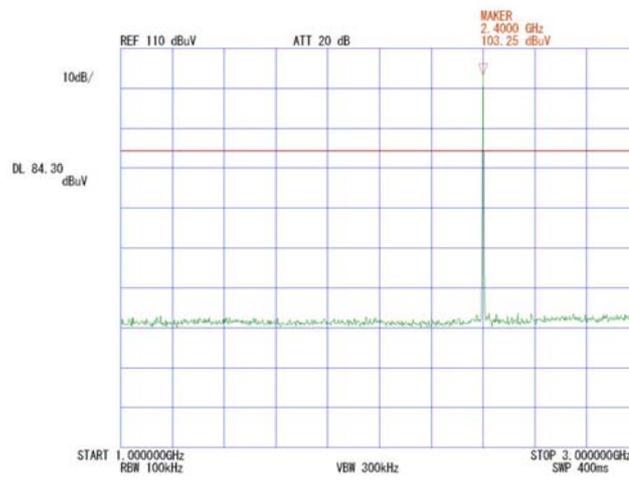
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2.



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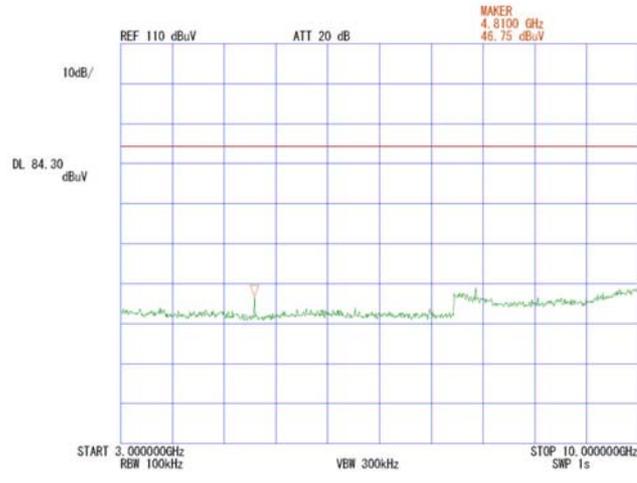
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

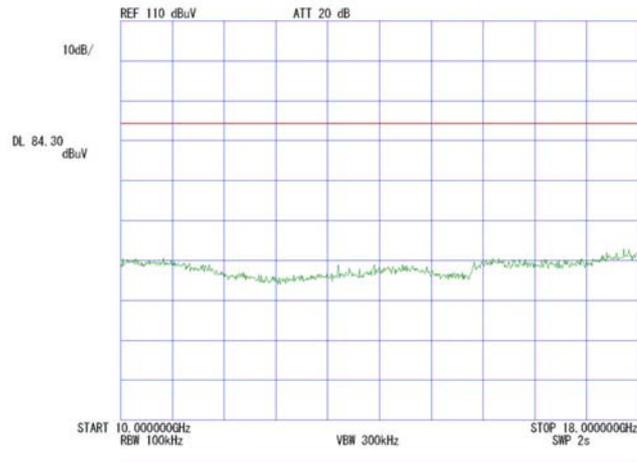
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2402MHz

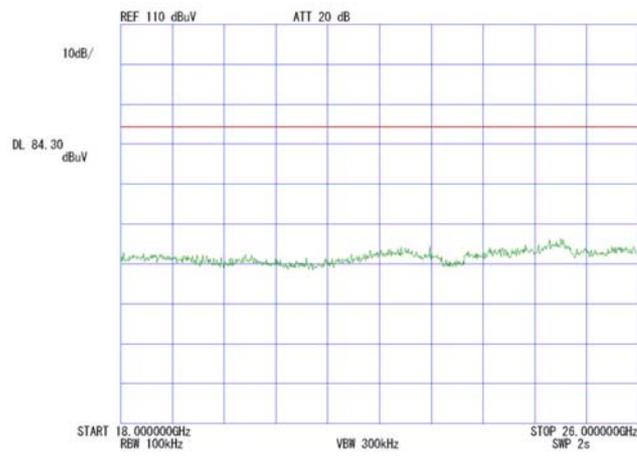
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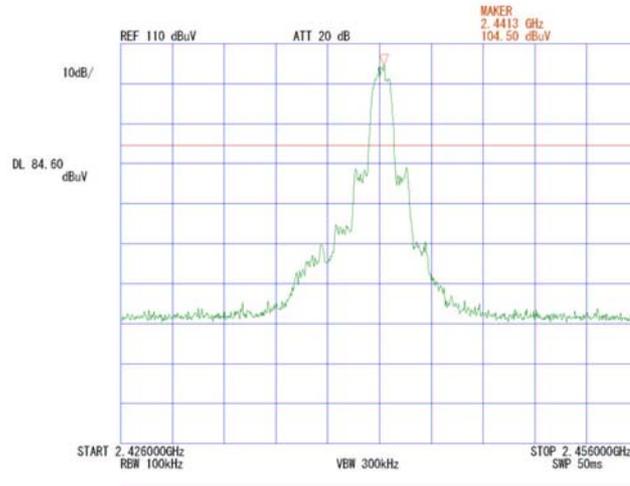
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

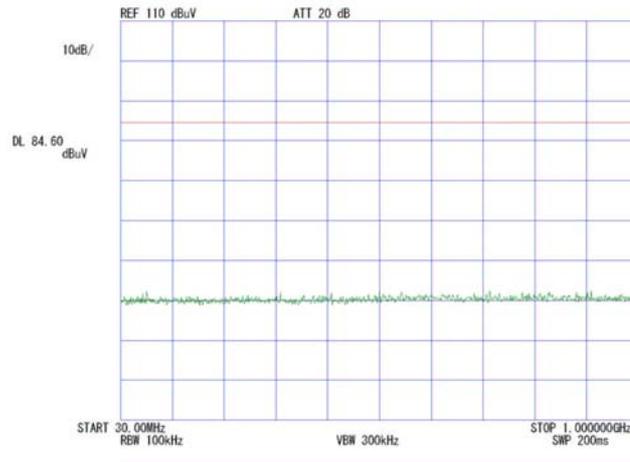
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2441MHz

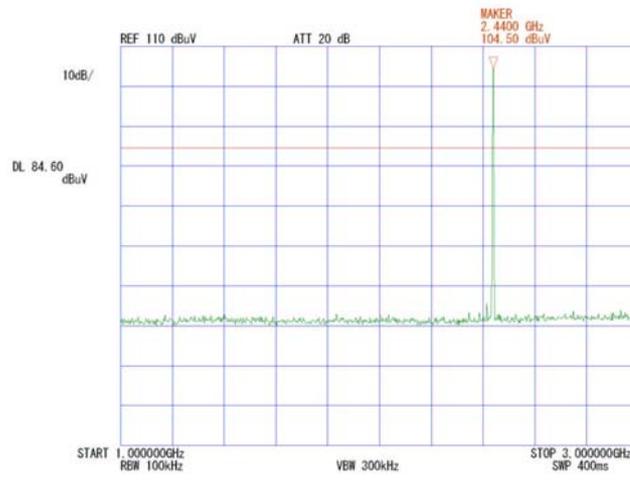
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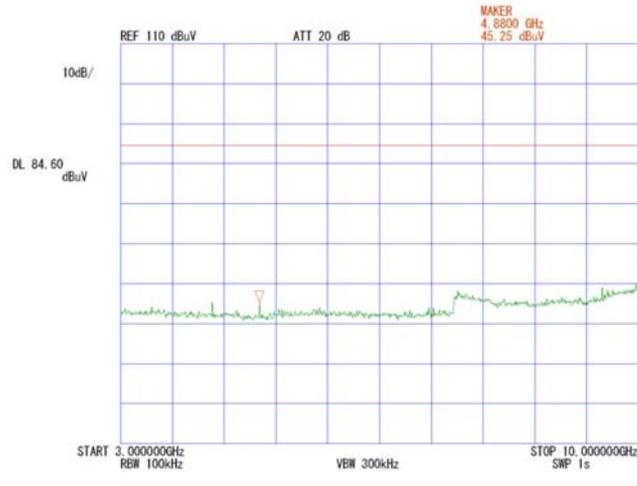
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

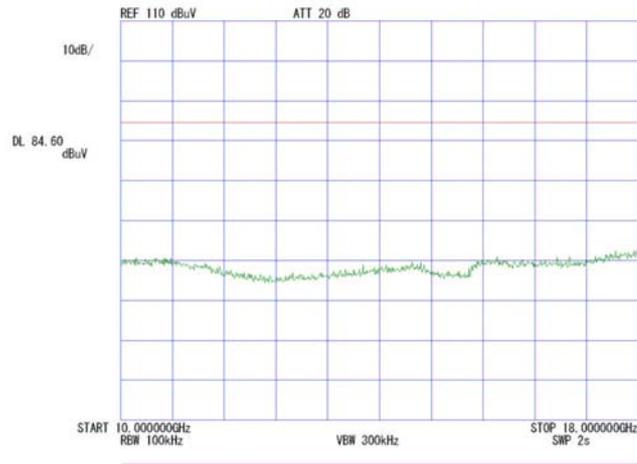
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2441MHz

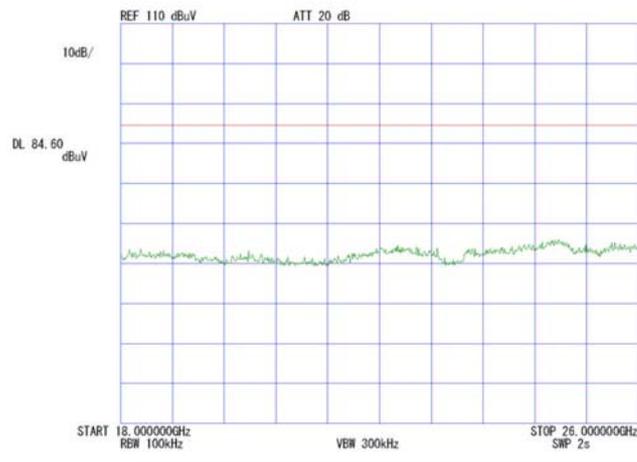
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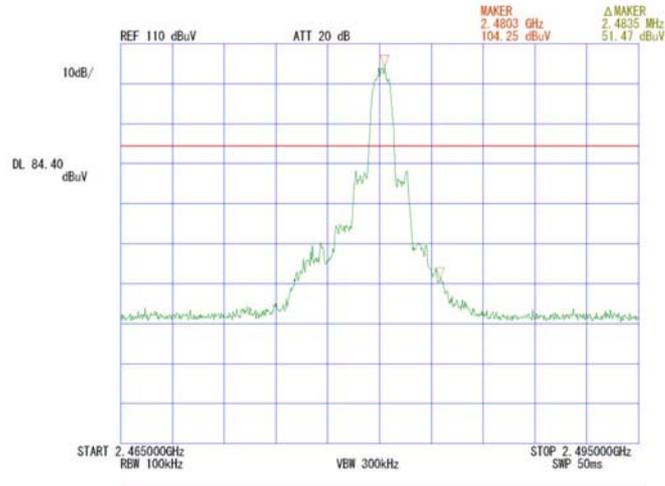
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

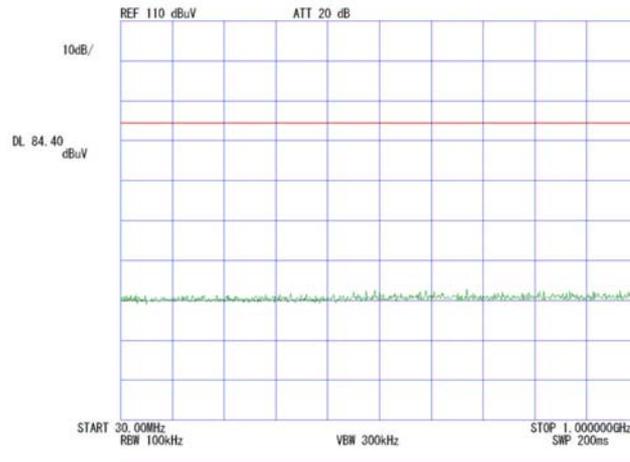
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2480MHz

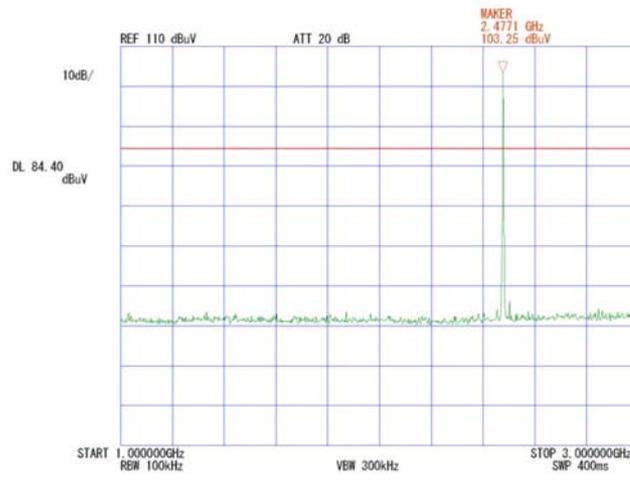
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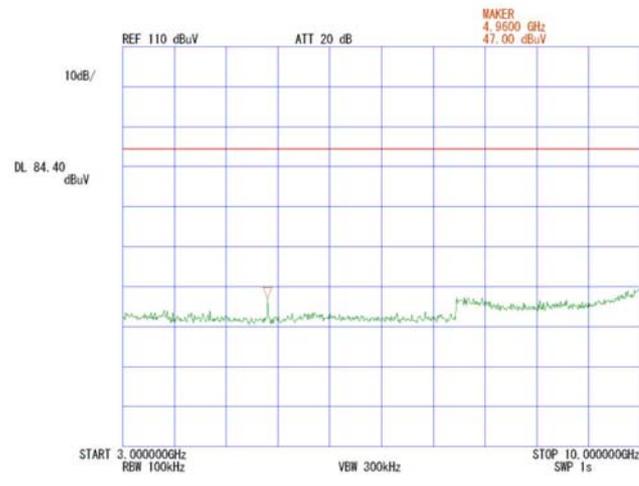
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

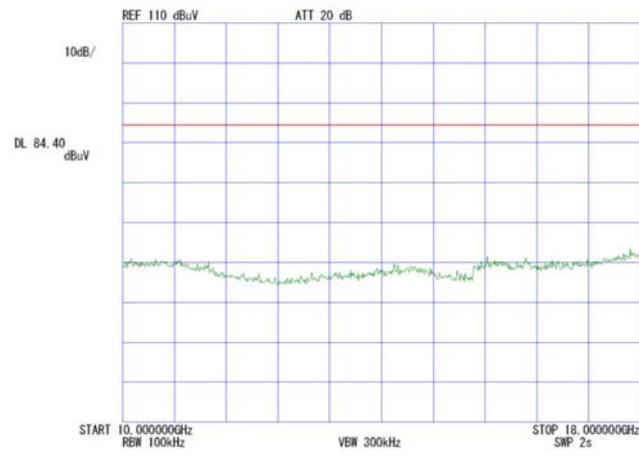
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting 3DH5]
Ch:2480MHz

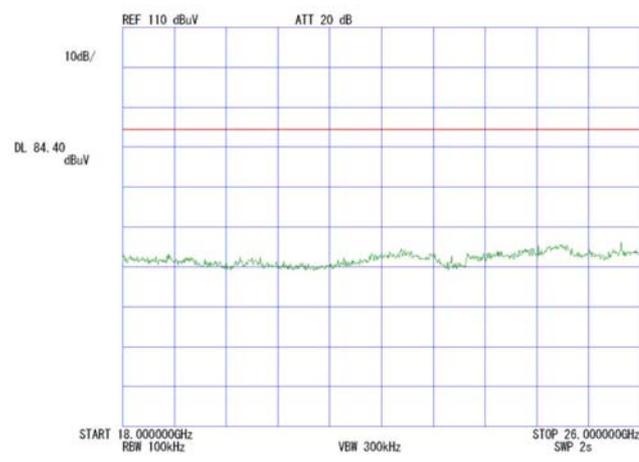
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Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

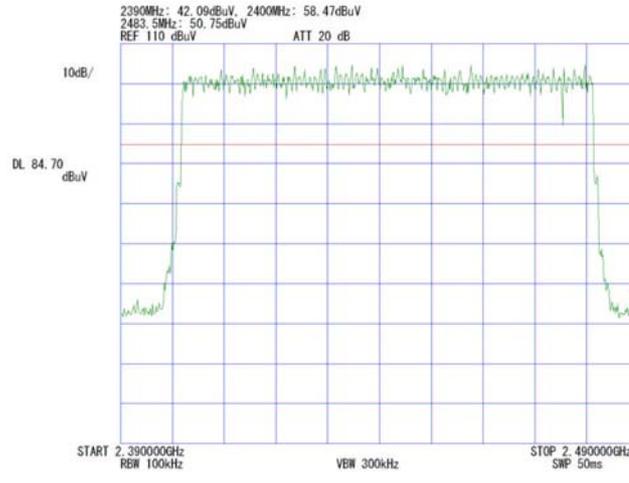
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

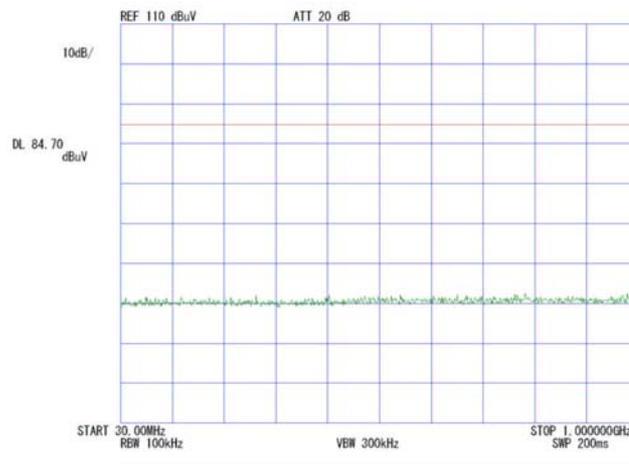
[Transmitting 3DH5]

Hopping

1.



2.



3.



Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

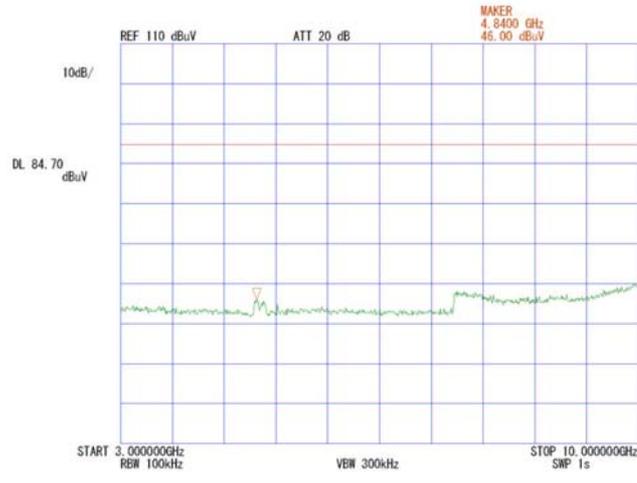
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

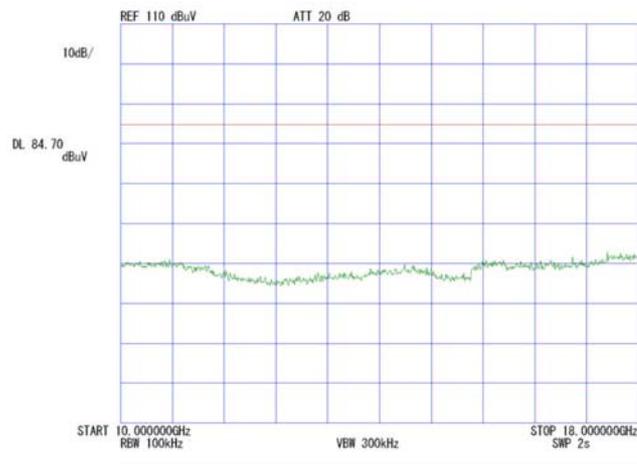
[Transmitting3 DH5]

Hopping

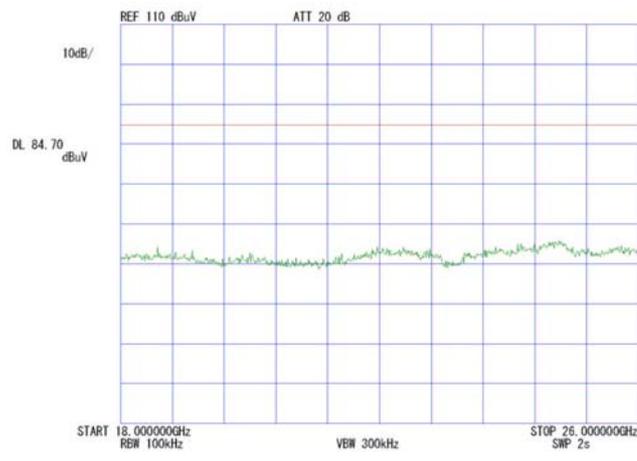
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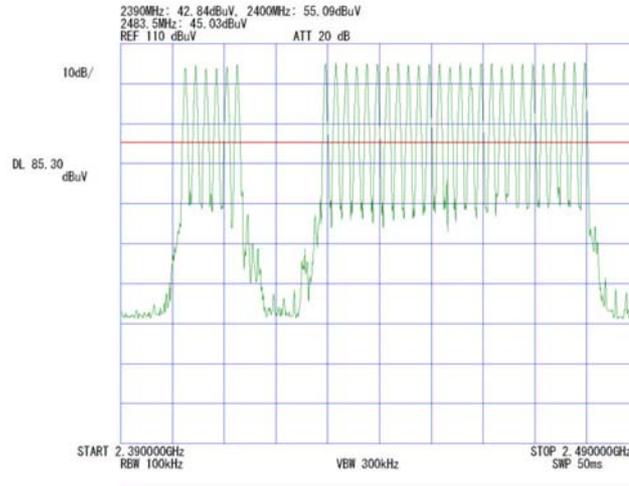


Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

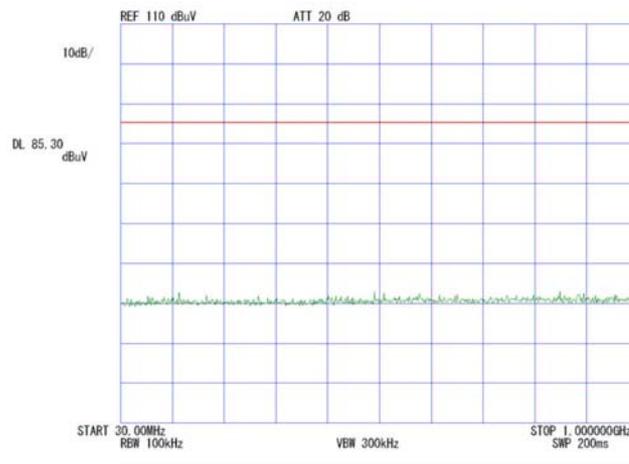
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

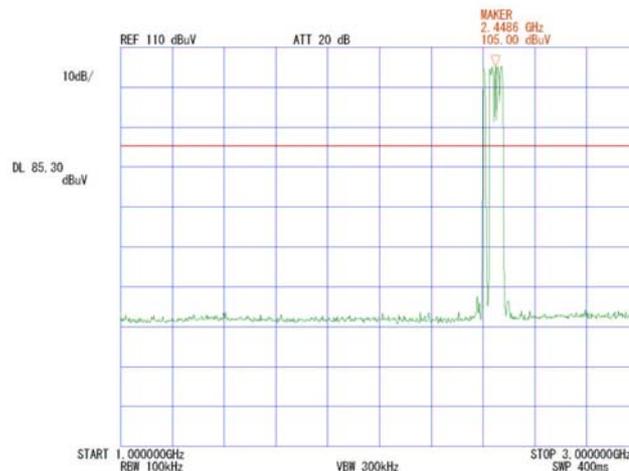
[Transmitting]
Inquiry
1.



2.



3.



Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

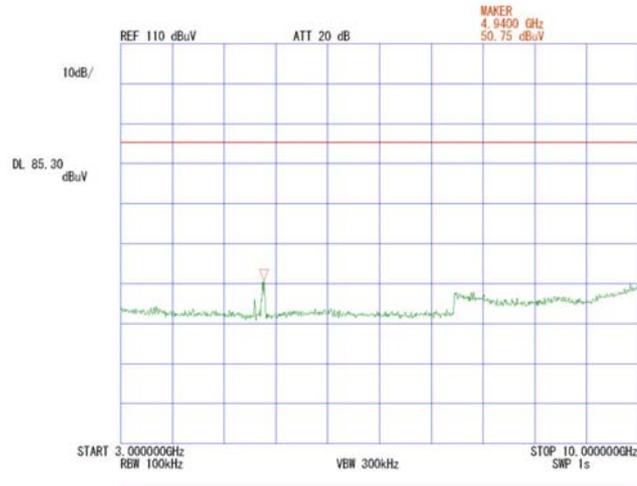
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

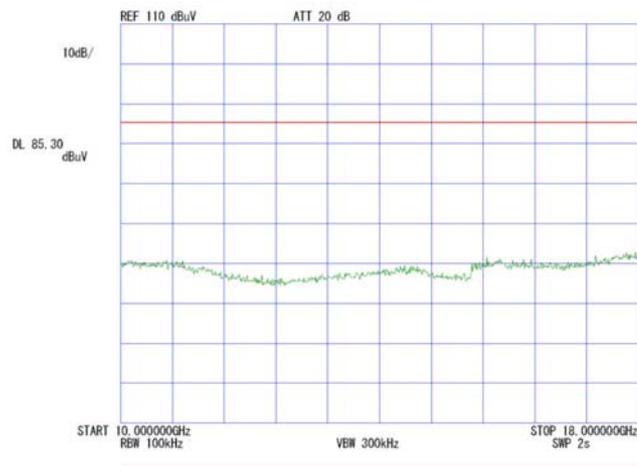
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Inquiry

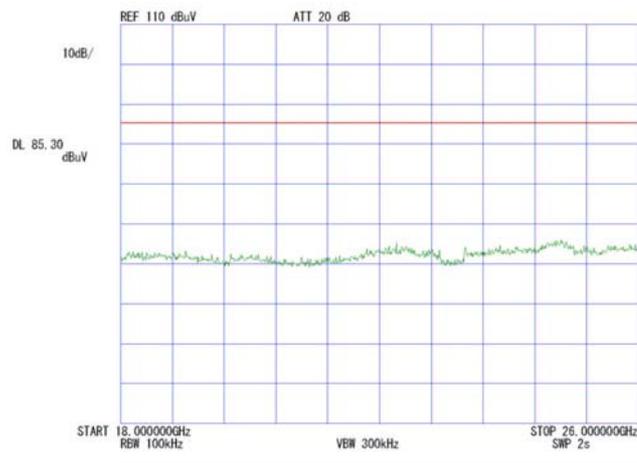
4.



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6.



DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting (2402MHz)
Remarks : X
Date : 7/26/2007
Test Distance : 3 m
Temperature : 23 °C Engineer : Ichiro Isozaki
Humidity : 58 %
Regulation : FCC Part15C § 15.209

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.	49.33	BB	21.5	26.3	9.6	28.9	1.3	5.8	9.3	14.1	40.0	30.7	25.9
2.	50.68	BB	22.0	25.7	9.1	28.9	1.3	5.8	9.3	13.0	40.0	30.7	27.0
3.	96.01	BB	27.4	30.1	11.4	28.6	2.0	5.8	18.0	20.7	43.5	25.5	22.8

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz
■ CABLE: KCC-30/31/32/34 ■ PREAMP: KAF-05 (8447D) ■ EMI RECEIVER: KTR-05 (ESC1)

DATA OF RADIATION TEST

UL Japan, Inc.

YAMAKITA No.1 ANECHOIC CHAMBER

Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting (2441MHz)
Remarks : X
Date : 7/26/2007
Test Distance : 3 m
Temperature : 23 °C
Humidity : 58 %
Regulation : FCC Part15C § 15.209

Engineer : Ichiro Isozaki

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 [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]	HOR [dB]	VER [dB]		
1.	49.33	BB	21.4	25.4	9.6	28.9	1.3	5.8	9.2	13.2	40.0	30.8	26.8	
2.	50.63	BB	21.2	23.5	9.2	28.9	1.3	5.8	8.6	10.9	40.0	31.4	29.1	
3.	96.01	BB	23.9	25.7	11.4	28.6	2.0	5.8	14.5	16.3	43.5	29.0	27.2	

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz

■ CABLE: KCC-30/31/32/34 ■ PREAMP: KAF-05 (8447D) ■ EMI RECEIVER: KTR-05 (ESC1)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting (2480MHz)
Remarks : X
Date : 7/26/2007
Test Distance : 3 m
Temperature : 23 °C Engineer : Ichiro Isozaki
Humidity : 58 %
Regulation : FCC Part15C § 15.209

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 [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]	HOR [dB]	VER [dB]		
1.	49.33	BB	21.5	25.4	9.6	28.9	1.3	5.8	9.3	13.2	40.0	30.7	26.8	
2.	50.67	BB	21.2	25.1	9.1	28.9	1.3	5.8	8.5	12.4	40.0	31.5	27.6	
3.	96.01	BB	23.4	26.6	11.4	28.6	2.0	5.8	14.0	17.2	43.5	29.5	26.3	

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz
■ CABLE: KCC-30/31/32/34 ■ PREAMP: KAF-05 (8447D) ■ EMI RECEIVER: KTR-05 (ESC1)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : 3-DH5:Transmitting(2402MHz)
Remarks : X
Date : 7/26/2007
Test Distance : 3 m
Temperature : 23 °C Engineer : Ichiro Isozaki
Humidity : 58 %
Regulation : FCC Part15C § 15.209

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 [dB μ V]					HOR [dB μ V/m]	VER [dB μ V/m]	HOR [dB]	VER [dB]		
1.	49.33	BB	21.6	25.3	9.6	28.9	1.3	5.8	9.4	13.1	40.0	30.6	26.9	
2.	50.67	BB	22.3	25.1	9.1	28.9	1.3	5.8	9.6	12.4	40.0	30.4	27.6	
3.	96.01	BB	22.7	26.2	11.4	28.6	2.0	5.8	13.3	16.8	43.5	30.2	26.7	

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz
■ CABLE: KCC-30/31/32/34 ■ PREAMP: KAF-05 (8447D) ■ EMI RECEIVER: KTR-05 (ESCI)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2441MHz)
 Remarks : X
 Date : 7/26/2007
 Test Distance : 3 m
 Temperature : 23 °C
 Humidity : 58 %
 Regulation : FCC Part15C § 15.209

Engineer : Ichiro Isozaki

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.	49.33	BB	21.5	25.1	9.6	28.9	1.3	5.8	9.3	12.9	40.0	30.7	27.1
2.	50.67	BB	21.8	24.4	9.1	28.9	1.3	5.8	9.1	11.7	40.0	30.9	28.3
3.	96.01	BB	25.0	26.1	11.4	28.6	2.0	5.8	15.6	16.7	43.5	27.9	26.8

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA : MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz
 ■ CABLE : KCC-30/31/32/34 ■ PREAMP : KAF-05 (8447D) ■ EMI RECEIVER : KTR-05 (ESC1)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : 3-DH5:Transmitting(2480MHz)
Remarks : X
Date : 7/26/2007
Test Distance : 3 m
Temperature : 23 °C Engineer : Ichiro Isozaki
Humidity : 58 %
Regulation : FCC Part15C § 15.209

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.	49.33	BB	23.1	25.3	9.6	28.9	1.3	5.8	10.9	13.1	40.0	29.1	26.9
2.	50.67	BB	21.3	25.0	9.1	28.9	1.3	5.8	8.6	12.3	40.0	31.4	27.7
3.	96.01	BB	23.1	27.2	11.4	28.6	2.0	5.8	13.7	17.8	43.5	29.8	25.7

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: MBA-04 (EM-6912A) 30-299.99MHz/KLA-06 (UKLP9140-A) 300-1000MHz
■ CABLE: KCC-30/31/32/34 ■ PREAMP: KAF-05 (8447D) ■ EMI RECEIVER: KTR-05 (ESCI)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting(2402MHz)
Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
Date : 8/6/2007
Test Distance : 3 m
Temperature : 22 °C Engineer : Yasumasa Owaki
Humidity : 46 %
Regulation : FCC Part15C § 15.209(PK Detection)

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.	2390.00	BB	40.5	40.5	29.8	35.6	5.0	10.1	49.8	49.8	74.0	24.2	24.2
2.	4804.00	BB	50.8	48.5	33.8	35.9	5.7	0.7	55.1	52.8	74.0	18.9	21.2
3.	7206.00	BB	40.6	40.4	37.5	35.0	7.6	0.1	50.8	50.6	74.0	23.2	23.4
4.	9608.00	BB	44.5	45.3	38.9	36.2	7.7	0.6	55.5	56.3	74.0	18.5	17.7

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : DH5:Transmitting(2402MHz)
 Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Yasumasa Owaki
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(AV Detection)

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.	2390.00	BB	31.3	31.4	29.8	35.6	5.0	10.1	40.6	40.7	54.0	13.4	13.3
2.	4804.00	BB	34.8	33.6	33.8	35.9	5.7	0.7	39.1	37.9	54.0	14.9	16.1
3.	7206.00	BB	29.9	29.8	37.5	35.0	7.6	0.1	40.1	40.0	54.0	13.9	14.0
4.	9608.00	BB	34.3	34.5	38.9	36.2	7.7	0.6	45.3	45.5	54.0	8.7	8.5

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting(2441MHz)
Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
Date : 8/6/2007
Test Distance : 3 m
Temperature : 22 °C Engineer : Go Ishiwata
Humidity : 46 %
Regulation : FCC Part15C § 15.209(PK Detection)

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.	4882.00	BB	51.0	48.8	34.0	35.8	5.8	0.7	55.7	53.5	74.0	18.3	20.5
2.	7323.00	BB	40.0	40.7	37.6	35.3	7.7	0.1	50.1	50.8	74.0	23.9	23.2
3.	9764.00	BB	45.1	46.4	38.8	35.8	7.7	0.6	56.4	57.7	74.0	17.6	16.3

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : DH5:Transmitting(2441MHz)
 Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Go Ishiwata
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(AV Detection)

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.	4882.00	BB	35.2	33.9	34.0	35.8	5.8	0.7	39.9	38.6	54.0	14.1	15.4
2.	7323.00	BB	29.7	29.8	37.6	35.3	7.7	0.1	39.8	39.9	54.0	14.2	14.1
3.	9764.00	BB	34.7	35.3	38.8	35.8	7.7	0.6	46.0	46.6	54.0	8.0	7.4

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting(2480MHz)
Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
Date : 8/6/2007
Test Distance : 3 m
Temperature : 22 °C Engineer : Go Ishiwata
Humidity : 46 %
Regulation : FCC Part15C § 15.209(PK Detection)

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.	2483.50	BB	47.7	49.1	29.7	35.7	5.1	10.2	57.0	58.4	74.0	17.0	15.6
2.	4960.00	BB	49.1	47.6	34.2	35.7	5.8	0.7	54.1	52.6	74.0	19.9	21.4
3.	7440.00	BB	41.1	41.4	37.8	35.6	7.9	0.2	51.4	51.7	74.0	22.6	22.3
4.	9920.00	BB	45.9	46.7	38.7	35.4	7.7	0.6	57.5	58.3	74.0	16.5	15.7

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : DH5:Transmitting(2480MHz)
Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
Date : 8/6/2007
Test Distance : 3 m
Temperature : 22 °C Engineer : Go Ishiwata
Humidity : 46 %
Regulation : FCC Part15C § 15.209(AV Detection)

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.	2483.50	BB	35.7	35.2	29.7	35.7	5.1	10.2	45.0	44.5	54.0	9.0	9.5
2.	4960.00	BB	33.9	33.5	34.2	35.7	5.8	0.7	38.9	38.5	54.0	15.1	15.5
3.	7440.00	BB	30.5	30.4	37.8	35.6	7.9	0.2	40.8	40.7	54.0	13.2	13.3
4.	9920.00	BB	35.5	35.7	38.7	35.4	7.7	0.6	47.1	47.3	54.0	6.9	6.7

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
Kind of Equipment : Stereo Transmitter
Model No. : TMR-BT8iP
Serial No. : 177
Power : DC3.3V
Mode : 3-DH5:Transmitting(2402MHz)
Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
Date : 8/6/2007
Test Distance : 3 m
Temperature : 22 °C Engineer : Yasumasa Owaki
Humidity : 46 %
Regulation : FCC Part15C § 15.209(PK Detection)

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.	2390.00	BB	41.9	40.6	29.8	35.6	5.0	10.1	51.2	49.9	74.0	22.8	24.1
2.	4804.00	BB	49.8	46.1	33.8	35.9	5.7	0.7	54.1	50.4	74.0	19.9	23.6
3.	7206.00	BB	40.6	40.3	37.5	35.0	7.6	0.1	50.8	50.5	74.0	23.2	23.5
4.	9608.00	BB	44.9	45.1	38.9	36.2	7.7	0.6	55.9	56.1	74.0	18.1	17.9

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2402MHz)
 Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Yasumasa Owaki
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(AV Detection)

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.	2390.00	BB	31.5	31.6	29.8	35.6	5.0	10.1	40.8	40.9	54.0	13.2	13.1
2.	4804.00	BB	33.4	31.8	33.8	35.9	5.7	0.7	37.7	36.1	54.0	16.3	17.9
3.	7206.00	BB	29.8	29.9	37.5	35.0	7.6	0.1	40.0	40.1	54.0	14.0	13.9
4.	9608.00	BB	34.4	34.4	38.9	36.2	7.7	0.6	45.4	45.4	54.0	8.6	8.6

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2441MHz)
 Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Go Ishiwata
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(PK Detection)

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.	4882.00	BB	45.8	44.7	34.0	35.8	5.8	0.7	50.5	49.4	74.0	23.5	24.6
2.	7323.00	BB	40.1	40.1	37.6	35.3	7.7	0.1	50.2	50.2	74.0	23.8	23.8
3.	9764.00	BB	44.3	46.1	38.8	35.8	7.7	0.6	55.6	57.4	74.0	18.4	16.6

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2441MHz)
 Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Go Ishiwata
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(AV Detection)

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.	4882.00	BB	31.9	31.3	34.0	35.8	5.8	0.7	36.6	36.0	54.0	17.4	18.0
2.	7323.00	BB	29.9	30.0	37.6	35.3	7.7	0.1	40.0	40.1	54.0	14.0	13.9
3.	9764.00	BB	34.4	35.7	38.8	35.8	7.7	0.6	45.7	47.0	54.0	8.3	7.0

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2480MHz)
 Remarks : EUT: X(HOR)/ Y(VER), PK: RBW=1MHz, VBW=1MHz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Go Ishiwata
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(PK Detection)

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.	2483.50	BB	47.9	49.8	29.7	35.7	5.1	10.2	57.2	59.1	74.0	16.8	14.9
2.	4960.00	BB	48.2	44.5	34.2	35.7	5.8	0.7	53.2	49.5	74.0	20.8	24.5
3.	7440.00	BB	41.3	41.6	37.8	35.6	7.9	0.2	51.6	51.9	74.0	22.4	22.1
4.	9920.00	BB	45.3	45.6	38.7	35.4	7.7	0.6	56.9	57.2	74.0	17.1	16.8

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

DATA OF RADIATION TEST

UL Japan, Inc.
YAMAKITA No.1 ANECHOIC CHAMBER
Report No. : 27KE0336-YK-A

Applicant : Sony Corporation
 Kind of Equipment : Stereo Transmitter
 Model No. : TMR-BT8iP
 Serial No. : 177
 Power : DC3.3V
 Mode : 3-DH5:Transmitting(2480MHz)
 Remarks : EUT: X(HOR)/ Y(VER), AV: RBW=1MHz, VBW=10Hz
 Date : 8/6/2007
 Test Distance : 3 m
 Temperature : 22 °C Engineer : Go Ishiwata
 Humidity : 46 %
 Regulation : FCC Part15C § 15.209(AV Detection)

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.	2483.50	BB	35.6	35.5	29.7	35.7	5.1	10.2	44.9	44.8	54.0	9.1	9.2
2.	4960.00	BB	33.1	31.5	34.2	35.7	5.8	0.7	38.1	36.5	54.0	15.9	17.5
3.	7440.00	BB	30.4	30.1	37.8	35.6	7.9	0.2	40.7	40.4	54.0	13.3	13.6
4.	9920.00	BB	35.7	35.9	38.7	35.4	7.7	0.6	47.3	47.5	54.0	6.7	6.5

CALCULATION: READING + ANT. FACTOR + CABLE LOSS - AMP. GAIN + ATTEN.

■ ANTENNA: KHA-01 (SAS-200 571) 1-18GHz/KHA-03 (3160-09) 18-26GHz
 ■ CABLE: KCC-D3/D7 ■ PREAMP: KAF-04 (8449B) ■ SPECTRUM ANALYZER: KSA-04 (R3271A)

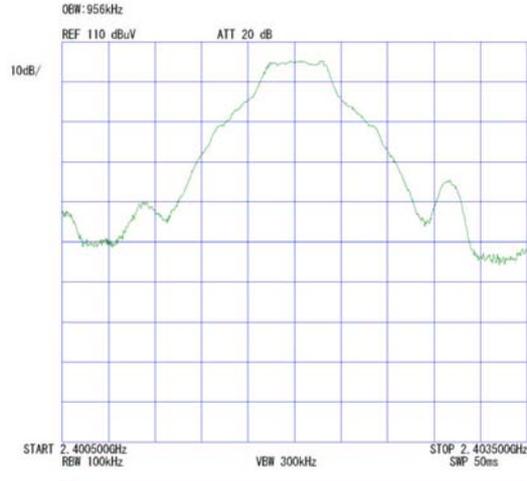
Occupied Bandwidth(99%)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.1V

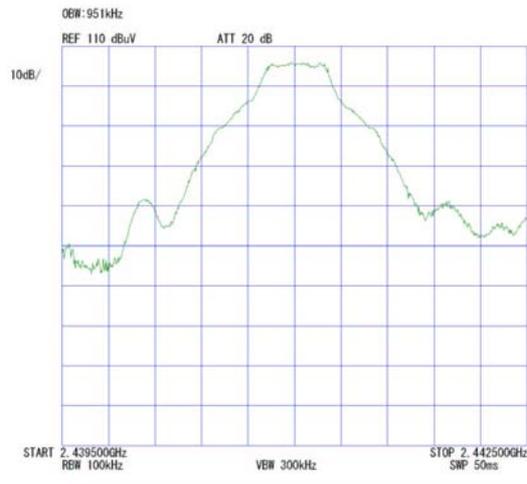
UL Japan, Inc. Yamakita No.1 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : RSS-210
DATE : 2007.08.27
TEMP./HUMI : 22deg.C./63%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Hopping off, DH5]

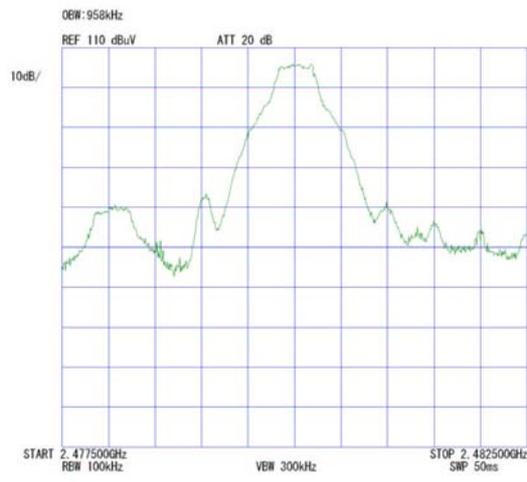
1. ch : 2402MHz/Occupied Bandwidth:956kHz



2. ch : 2441MHz/Occupied Bandwidth:951kHz



3. ch : 2480MHz/Occupied Bandwidth:958kHz



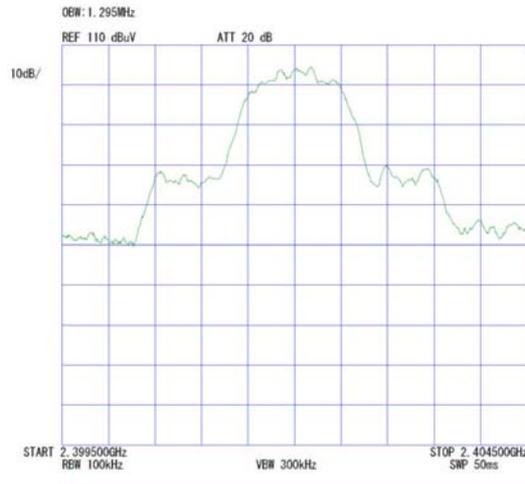
Occupied Bandwidth(99%)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.1V

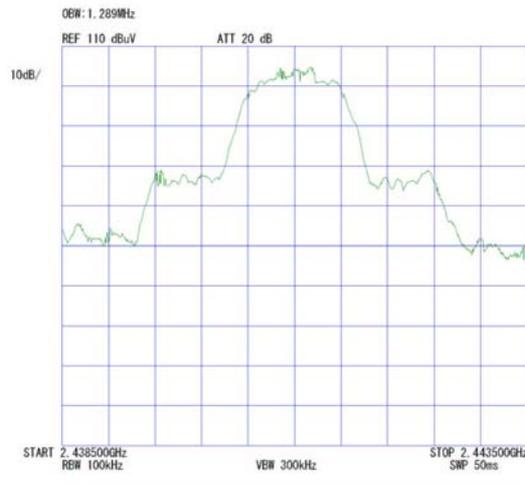
UL Japan, Inc. Yamakita No.1 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : RSS-210
DATE : 2007.08.27
TEMP./HUMI : 22deg.C./63%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Hopping off, 3DH5]

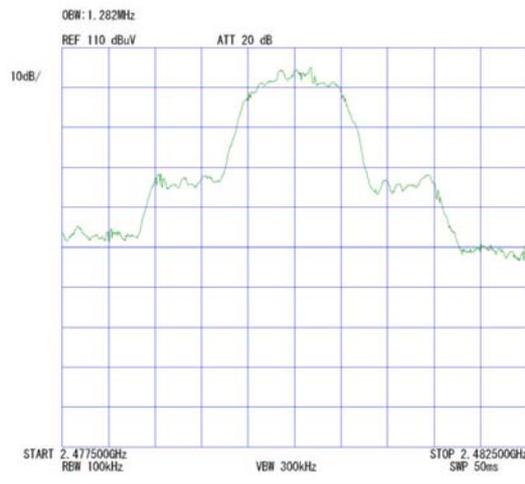
4. ch : 2402MHz/Occupied Bandwidth:1.295MHz



5. ch : 2441MHz/Occupied Bandwidth:1.289MHz



6. ch : 2480MHz/Occupied Bandwidth:1.282MHz

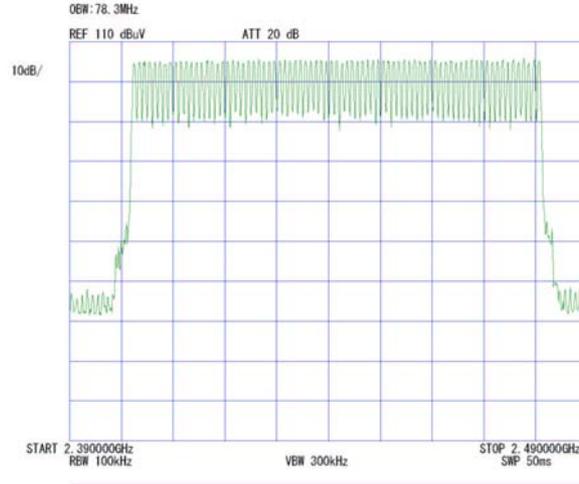


Occupied Bandwidth(99%)

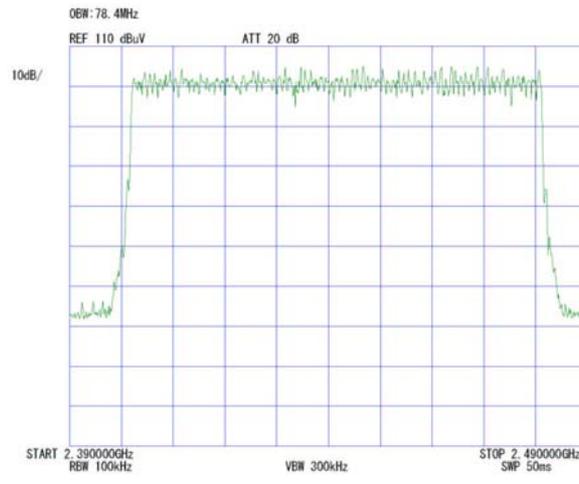
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.1V

UL Japan, Inc. Yamakita No.1 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : RSS-210
DATE : 2007.08.27
TEMP./HUMI : 22deg.C./63%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

7. Hopping, DH5/Occupied Bandwidth:78.3MHz



8. Hopping, 3DH5/Occupied Bandwidth:78.4MHz



APPENDIX 3 Test Instruments

EMI test equipment

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
KAF-04	Pre Amplifier	Agilent	8449B	RE	2007/04/24 * 12
KHA-01	Horn Antenna	A.H.Systems	SAS-200/571	RE	2007/08/14 * 12
KHA-03	Horn Antenna	EMCO	3160-09	RE	2007/04/14 * 12
KCC-D3/D7	Coaxial Cable	Rosenberger/Advantest	2201/JUN-08-01-061	RE	2007/04/11 * 12
KAT10-S2	Attenuator	Agilent	8490D 010	RE	2006/12/13 * 12
KFL-01	Highpass Filter	Hewlett Packard	84300 80038	RE	2007/04/11 * 12
YA-RE	Radiated emission(software)	UL Japan	RE(Ver.1.5)	RE	-
KAEC-01	Anechoic Chamber	JSE	Semi 3m	RE	2006/08/31 * 12
KAF-05	Pre Amplifier	Agilent	8447D	RE	2007/04/13 * 12
KAT6-01	Attenuator	INMET	18N-6dB	RE	2007/03/28 * 12
KBA-04	Biconical Antenna	Schwarzbeck	VHA9103/BBA9106	RE	2007/06/15 * 12
KCC-30/31/32/34/KRM-03	Coaxial Cable/RF Relay Matrix	Fujikura/Suhner/TSJ	5D-2W/S04272B/RFM-E421	RE	2006/11/27 * 12
KLA-06	Logperiodic Antenna	Schwarzbeck	UKLP9140-A	RE	2007/06/15 * 12
KOS-02	Humidity Indicator	Custom	CTH-190	RE	2006/07/10 * 24
KSA-04	Spectrum Analyzer	Advantest	R3271A	RE/AT 1,2,3,4,6	2006/09/05 * 12
KTR-05	Test Receiver	Rohde & Schwarz	ESCI	RE	2007/06/26 * 12
KJM-01	Measure	TAJIMA	GL19-55	RE	-
KST-08	Oscilloscope	Agilent	DSO6052A	AT 4	2007/05/17 * 12
KOS-01	Humidity Indicator	Custom	CTH-190	AT all	2006/07/14 * 24
KPM-07	Power Meter	Agilent	E4416A	AT 5	2007/05/29 * 12
KPSS-03	Power sensor	Agilent	E9327A	AT 5	2007/05/31 * 12
KCC-D7	Coaxial Cable	Advantest	A01002	AT all	2007/04/11 * 12
KDT-01	Coaxial Crystal Detector	Agilent	8473C	AT 4	Pre Check

The expiration date of the calibration is the end of the expired month .

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

Test Item :

- RE: Out of Band Emission (Radiated)
- AT: Antenna terminal conducted test
 - 1: Carrier Frequency Separation
 - 2: 20dB Bandwidth
 - 3: Number of Hopping Frequency
 - 4: Dwell time
 - 5: Maximum Peak Output Power
 - 6: Out of Band Emission (Conducted)