

APPENDIX 2: Data of EMI test

Conducted Emission Tx Low Ch., DH5, Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECH601 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Lch_2402MHz_DH5_Ant1

LIMIT : FCC15.207 QP
FCC15.207 AV

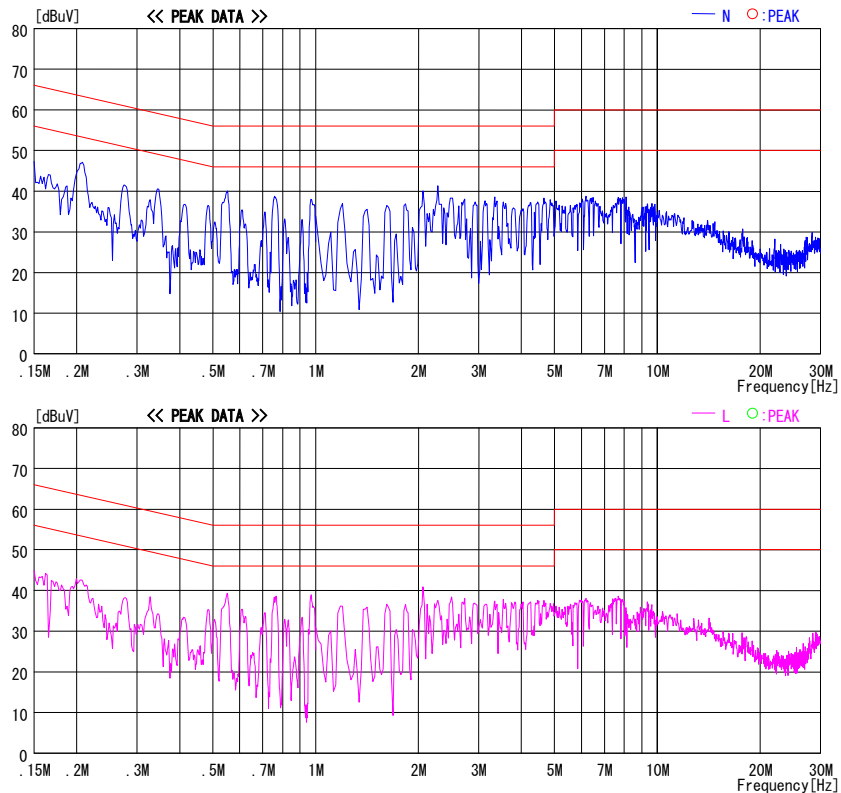


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission

Tx Mid Ch., DH5, Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber

Date : 2007/09/05

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CECH001

Serial No. : 1040181

Report No. : 28AE0298-HO

Power : AC120V/60Hz

Temp./Humi. : 26deg.C / 62%

Operator : Takumi Shimada

Mode / Remarks : BT Tx Mch_2441MHz_DH5_ Ant1

LIMIT : FCC15.207 QP

FCC15.207 AV

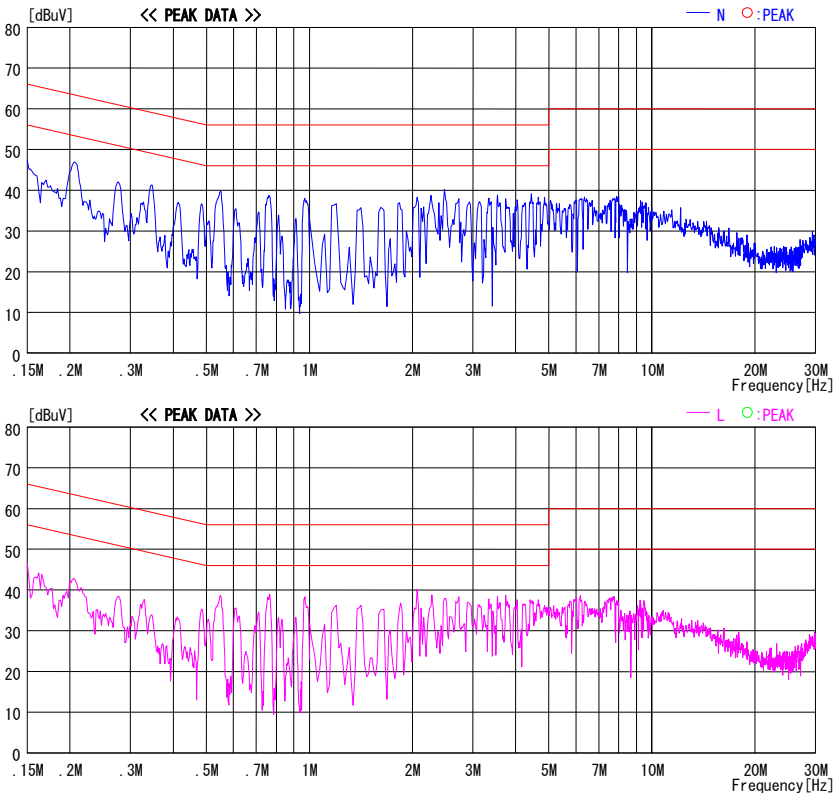


CHART:WITH FACTOR,Peak hold data. CALCURATION:RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)

Except for the above table : adequate margin data below the limits.

Conducted Emission

Tx High Ch., DH5, Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber

Date : 2007/09/05

Company : Sony Computer Entertainment Inc.

Kind of EUT : PLAYSTATION®3

Model No. : CECH8001

Serial No. : 1040181

Report No. : 28AE0298-HO

Power : AC120V/60Hz

Temp./Humi. : 26deg.C / 62%

Operator : Takumi Shimada

Mode / Remarks: BT Tx Hch_2480MHz_DH5_ Ant1

LIMIT : FCC15.207 QP

FCC15.207 AV

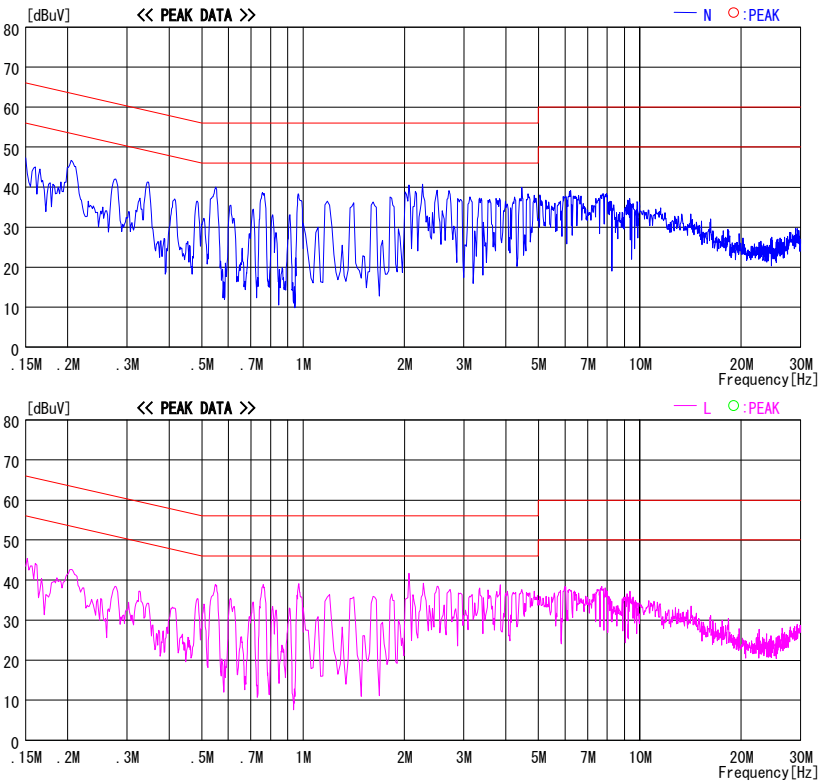


CHART: WITH FACTOR, Peak hold data. CALCURATION: RESULT[dBuV]=READING[dBuV]+C. F[dB] (LISN LOSS+CABLE LOSS)

Except for the above table : adequate margin data below the limits.

Conducted Emission
Tx Low Ch., 3-DH5, Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECH001 Temp./Humi. : 26deg.C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Lch_2402MHz_3-DH5_ _Ant1

LIMIT : FCC15.207 QP
FCC15.207 AV

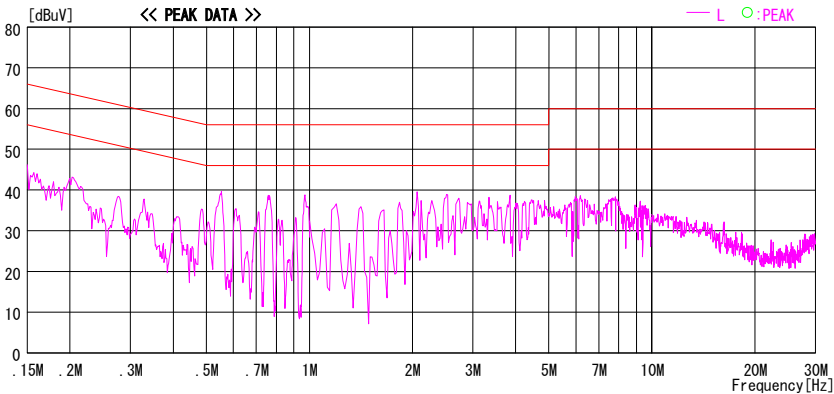
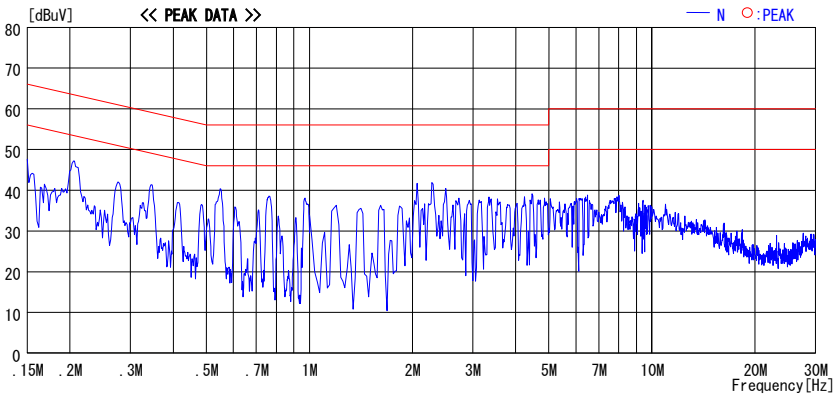


CHART: WITH FACTOR, Peak hold data. CALCURATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Tx Mid Ch., 3-DH5, Ant1

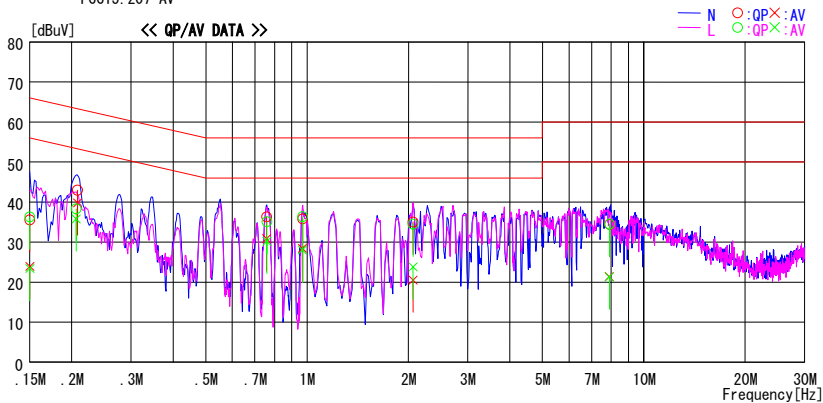
DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECH80 Temp./Humi. : 26deg.C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Mch_2441MHz_3-DH5_Ant1

LIMIT : FCC15.207 QP
FCC15.207 AV



Frequency [MHz]	Reading Level		Corr. Factor	Results		Limit		Margin		Phase	Comment
	QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]		
0.15000	35.3	23.6	0.3	35.6	23.9	66.0	56.0	30.4	32.1	N	
0.20792	42.7	39.5	0.3	43.0	39.8	63.3	53.3	20.3	13.5	N	
0.75811	35.9	30.4	0.4	36.3	30.8	56.0	46.0	19.7	15.2	N	
0.96933	35.4	28.0	0.4	35.8	28.4	56.0	46.0	20.2	17.6	N	
2.06413	34.5	20.0	0.5	35.0	20.5	56.0	46.0	21.0	25.5	N	
7.90779	33.2	20.2	1.2	34.4	21.4	60.0	50.0	25.6	28.6	N	
0.15000	36.0	23.1	0.3	36.3	23.4	66.0	56.0	29.7	32.6	L	
0.20621	38.0	35.5	0.3	38.3	35.8	63.4	53.4	25.1	17.6	L	
0.75982	34.7	29.8	0.4	35.1	30.2	56.0	46.0	20.9	15.8	L	
0.96933	36.0	27.6	0.4	36.4	28.0	56.0	46.0	19.6	18.0	L	
2.06413	34.0	23.3	0.5	34.5	23.8	56.0	46.0	21.5	22.2	L	
7.90779	33.3	20.1	1.2	34.5	21.3	60.0	50.0	25.5	28.7	L	

CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Revised date : September 5, 2007
FCC ID : AK8CBEH1000

Conducted Emission

Tx High Ch., 3-DH5, Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Hch_2480MHz_3-DH5_ Ant1

LIMIT : FCC15.207 QP
FCC15.207 AV

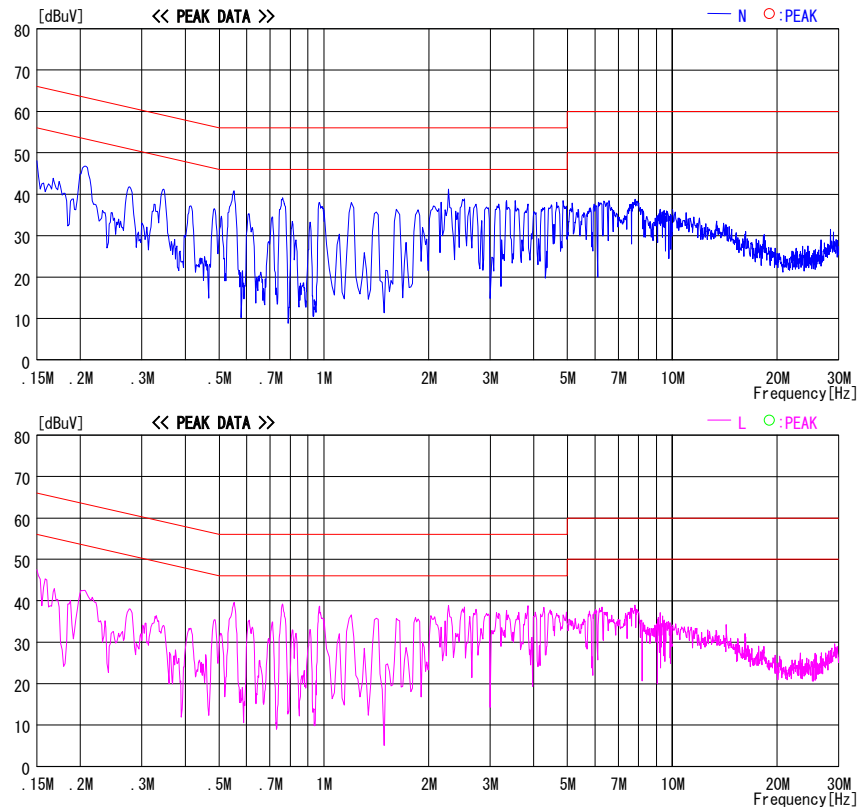


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Test report No. : 28AE0298-HO-D-R1
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Revised date : September 5, 2007
FCC ID : AK8CBEH1000

Conducted Emission
Rx Mid Ch., Ant1

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company	: Sony Computer Entertainment Inc.	Report No.	: 28AE0298-HO
Kind of EUT	: PLAYSTATION®3	Power	: AC120V/60Hz
Model No.	: CECHG01	Temp./Humi.	: 26deg. C / 62%
Serial No.	: 1040181	Operator	: Takumi Shimada

Mode / Remarks : BT Rx Mch_2441MHz_ _Ant1

LIMIT : FCC15. 207 QP
FCC15. 207 AV

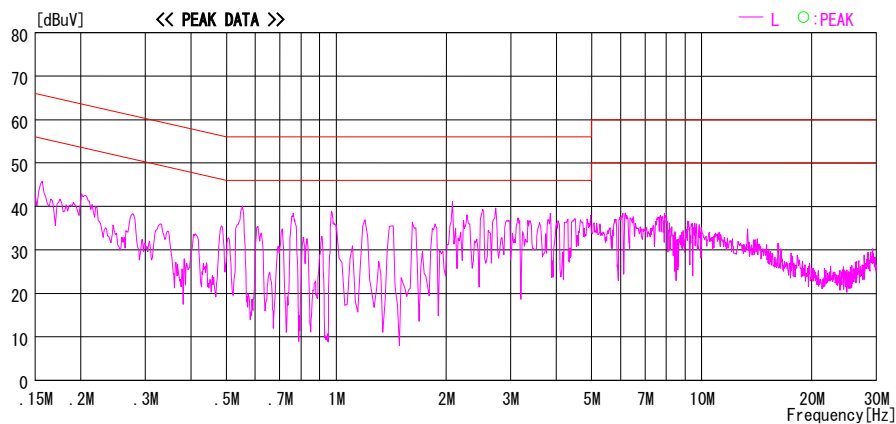
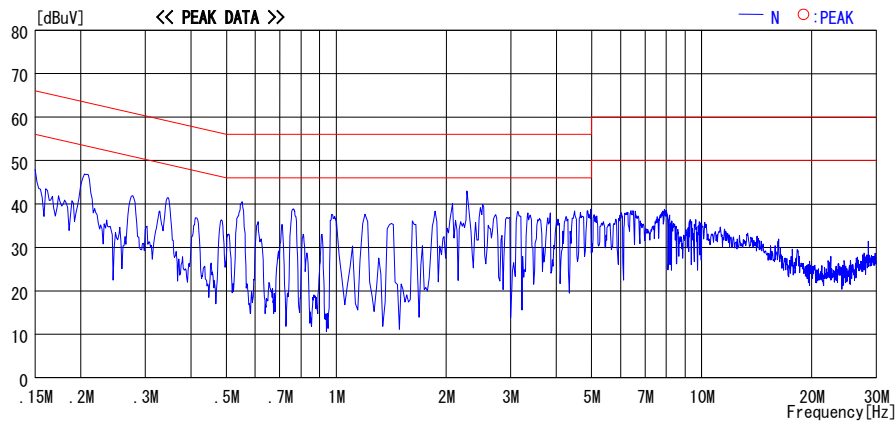


CHART: WITH FACTOR, Peak hold data. CALCURATION: RESULT[dBuV]=READING[dBuV]+C. F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Revised date : September 5, 2007
FCC ID : AK8CBEH1000

Conducted Emission

Tx Low Ch., DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Lch_2402MHz_DH5 Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

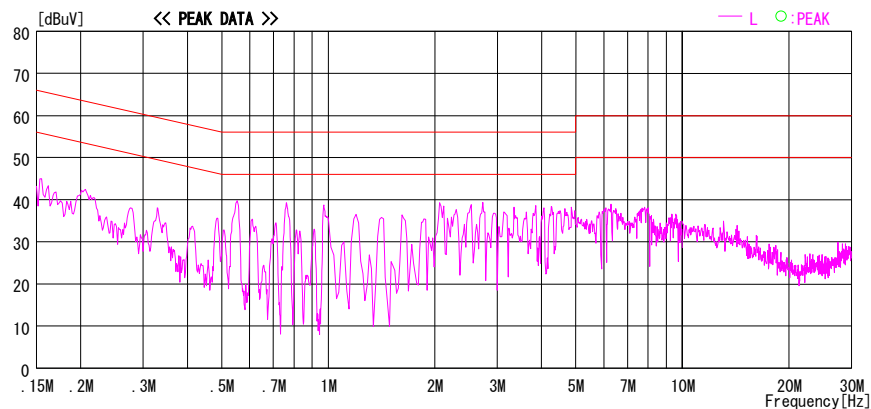
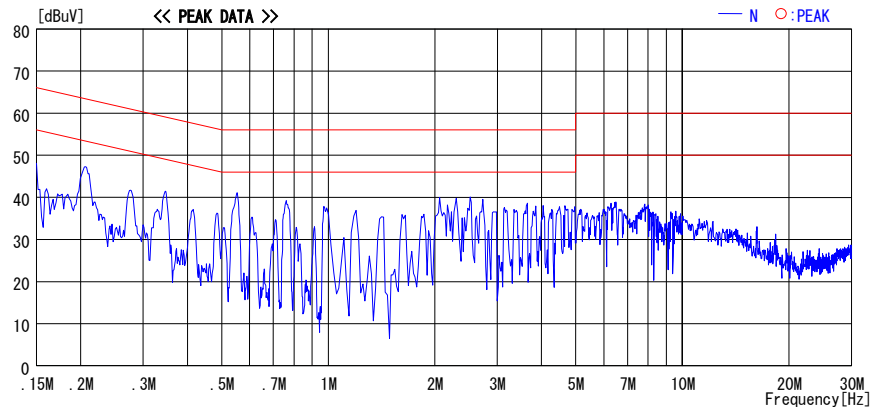


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission

Tx Mid Ch., DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Mch_2441MHz_DH5_Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

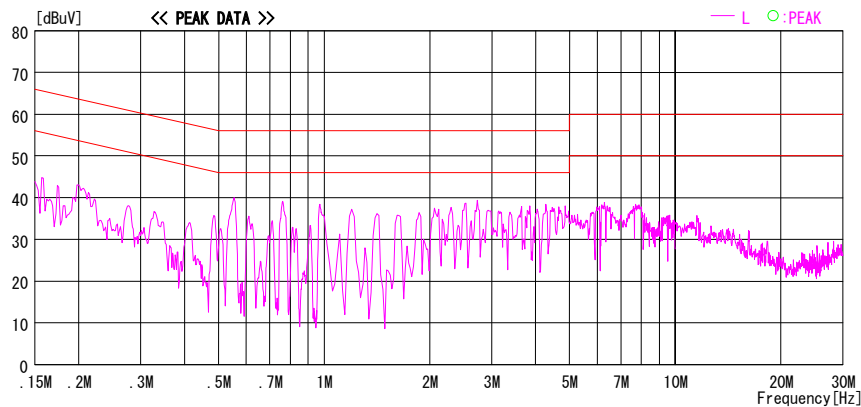
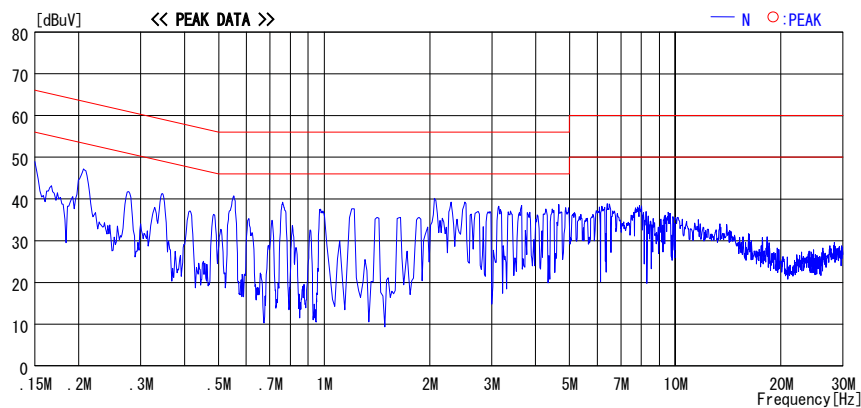


CHART:WITH FACTOR, Peak hold data. CALCULATION:RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Conducted Emission
Tx High Ch., DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Hch_2480MHz_DH5_ _Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

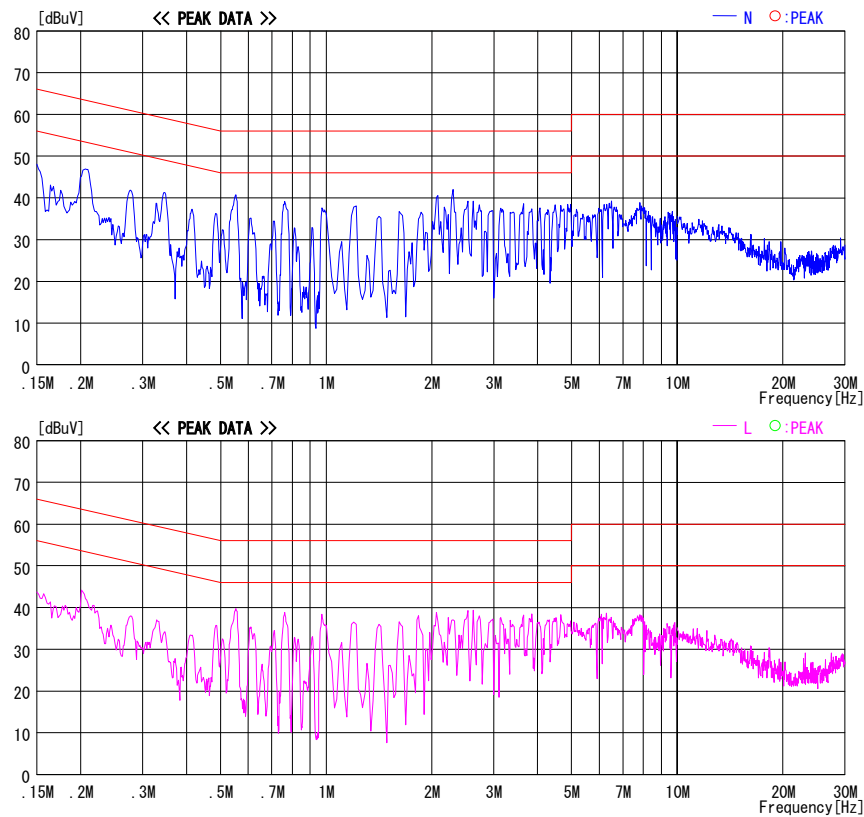


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT[dBuV]=READING[dBuV]+C.F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Tx Low Ch., 3-DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company	: Sony Computer Entertainment Inc.	Report No.	: 28AE0298-HO
Kind of EUT	: PLAYSTATION®3	Power	: AC120V/60Hz
Model No.	: CECH601	Temp./Humi.	: 26deg.C / 62%
Serial No.	: 1040181	Operator	: Takumi Shimada

Mode / Remarks : BT Tx Lch_2402MHz_3-DH5_ Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

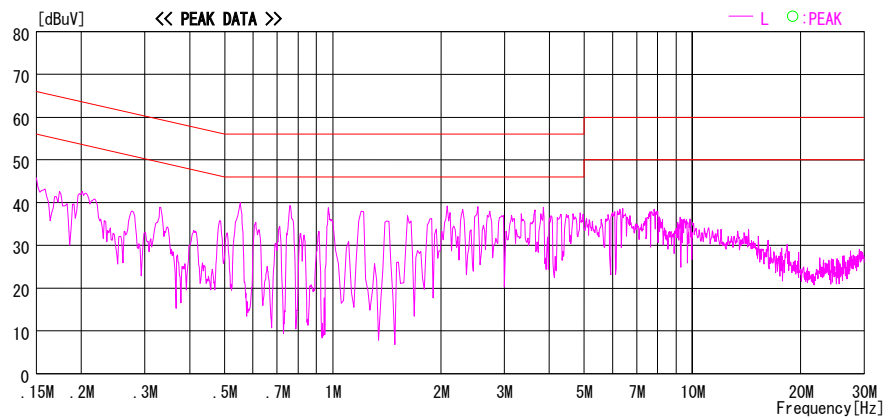
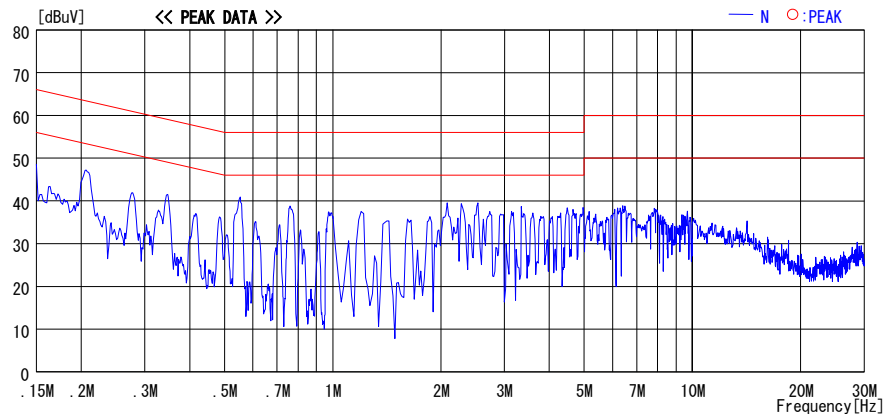


CHART:WITH FACTOR,Peak hold data. CALCULATION:RESULT[dBuV]=READING[dBuV]+C. F[dB] (LISN LOSS+CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Conducted Emission
Tx Mid Ch., 3-DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No.2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg.C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Tx Mch_2441MHz_3-DH5_ _Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

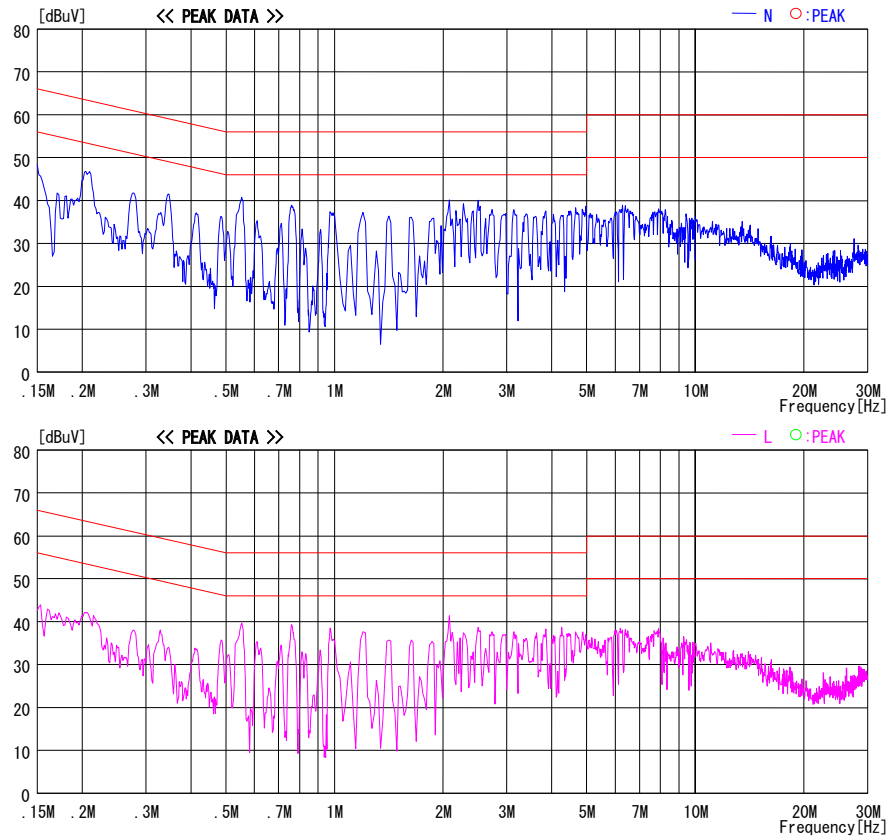


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT [dBuV] = READING [dBuV] + C.F [dB] (LISN LOSS + CABLE LOSS)
Except for the above table : adequate margin data below the limits.

Test report No. : 28AE0298-HO-D-R1
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Issued date : September 1, 2007
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FCC ID : AK8CBEH1000

Conducted Emission

Tx High Ch., 3-DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2007/09/05

Company	: Sony Computer Entertainment Inc.	Report No.	: 28AE0298-H0
Kind of EUT	: PLAYSTATION®3	Power	: AC120V/60Hz
Model No.	: CECHG01	Temp./Humi.	: 26deg. C / 62%
Serial No.	: 1040181	Operator	: Takumi Shimada

Mode / Remarks : BT Tx Hch_2480MHz_3-DH5_ Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

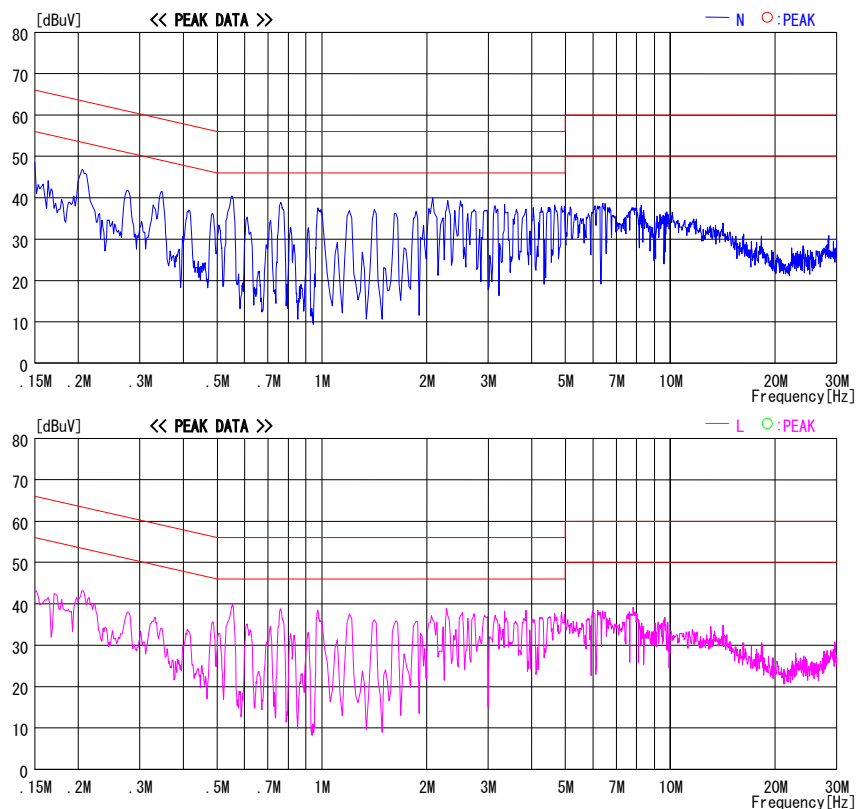


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT [dBuV] = READING [dBuV] + C. F [dB] (LISN LOSS + CABLE LOSS)
Except for the above table : adequate margin data below the limits.

UL Japan, Inc.

Head Office EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

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Test report No. : 28AE0298-HO-D-R1
Page : 29 of 38
Issued date : September 1, 2007
Revised date : September 5, 2007
FCC ID : AK8CBEH1000

Conducted Emission
Rx Mid Ch., 3-DH5, Ant2

DATA OF CONDUCTED EMISSION TEST

UL Japan, Inc. Head Office EMC Lab. No. 2 Semi Anechoic Chamber
Date : 2007/09/05

Company : Sony Computer Entertainment Inc. Report No. : 28AE0298-HO
Kind of EUT : PLAYSTATION®3 Power : AC120V/60Hz
Model No. : CECHG01 Temp./Humi. : 26deg. C / 62%
Serial No. : 1040181 Operator : Takumi Shimada

Mode / Remarks : BT Rx Mch_2441MHz_ Ant2

LIMIT : FCC15.207 QP
FCC15.207 AV

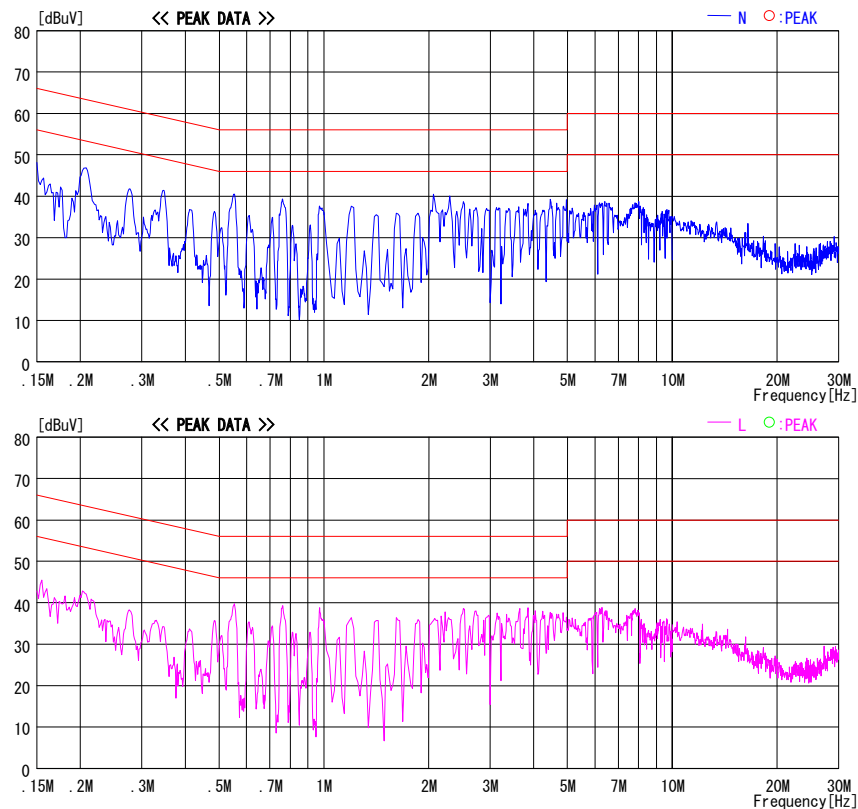


CHART: WITH FACTOR, Peak hold data. CALCULATION: RESULT [dBuV] = READING [dBuV] + C. F [dB] (LISN LOSS + CABLE LOSS)
Except for the above table : adequate margin data below the limits.

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Maximum Peak Output Power

Compare to the original test report 27AE0069-HO-A, difference in Maximum Peak Output power is within +/-0.5dB.

Ant1

[DH5]

Ch	Freq. [MHz]	P/M(PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-9.92	0.60	10.01	0.69	1.17	30.00	1000	29.31
Mid	2441.0	-9.87	0.60	10.02	0.75	1.19	30.00	1000	29.25
High	2480.0	-10.01	0.60	10.03	0.62	1.15	30.00	1000	29.38

[3DH5]

Ch	Freq. [MHz]	P/M(PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-8.01	0.60	10.01	2.60	1.82	30.00	1000	27.40
Mid	2441.0	-8.21	0.60	10.02	2.41	1.74	30.00	1000	27.59
High	2480.0	-8.78	0.60	10.03	1.85	1.53	30.00	1000	28.15

Sample Calculation:

Result = Reading + Cable Loss (supplied by customer) + Attenuator

* In the above table, factor 0.0dB represents no use of Atten. and/or Filter.

Ant2

[DH5]

Ch	Freq. [MHz]	P/M(PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-8.72	0.60	10.01	1.89	1.55	30.00	1000	28.11
Mid	2441.0	-8.92	0.60	10.02	1.70	1.48	30.00	1000	28.30
High	2480.0	-9.01	0.60	10.03	1.62	1.45	30.00	1000	28.38

[3DH5]

Ch	Freq. [MHz]	P/M(PK) Reading [dBm]	Cable Loss [dB]	Atten. [dB]	Result		Limit		Margin [dB]
					[dBm]	[mW]	[dBm]	[mW]	
Low	2402.0	-7.84	0.60	10.01	2.77	1.89	30.00	1000	27.23
Mid	2441.0	-8.12	0.60	10.02	2.50	1.78	30.00	1000	27.50
High	2480.0	-8.56	0.60	10.03	2.07	1.61	30.00	1000	27.93

Sample Calculation:

Result = Reading + Cable Loss (supplied by customer) + Attenuator

* In the above table, factor 0.0dB represents no use of Atten. and/or Filter.

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Worst Case Test of Radiated Spurious Emission

(Ant1(AMP), 3DH5, Tx)

UL Japan, Inc.

Head Office EMC Lab. No.3 semi-anechoic chamber

Company Sony Computer Entertainment Inc.

Regulation FCC15.247(d) / RSS-210 A8.5

Equipment PLAYSTATION®3

Test Distance 3m

Model CECHG01

Date 08/31/2007

S/N 1040181

Temperature 26 deg.C.

Power AC 120V / 60Hz

Humidity 50 %

Mode Bluetooth, Tx, 3DH5, Ant1(AMP),

Engineer Takumi Shimada

Mid Ch / Rx

EUT-Axis Worst-axis (H: X, V: X)

QP DETECT Tx, Mid Ch: 2441MHz, 3DH5, Ant 1

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER		HOR	VER
		[dBuV]						[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass												
1	64.2	50.7	47.6	8.0	24.4		0.0	34.3	31.2	40.0	5.7	8.8

QP DETECT Rx, Mid Ch: 2441MHz

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER					HOR	VER			
		[dBuV]									[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass												
1	63.9	53.0	47.5	8.0	24.4		0.0	36.6	31.1	40.0	3.4	8.9

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Radiated Spurious Emission

(Band edges and Carrier level)

(Ant1(AMP), DH5, Tx)

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION®3
Model CECHG01
S/N 1040181
Power AC 120V / 60Hz
Mode Bluetooth, Tx, DH5, Ant1(AMP)
EUT-Axis Worst-axis (H: Y, V: Y)

UL Japan, Inc.
Head Office EMC Lab. No.3 semi-anechoic chamber
Regulation FCC15.247(d) / RSS-210 A8.5
Test Distance 3m
Date 08/27/2007
Temperature 26 deg.C.
Humidity 50 %
Engineer Takumi Shimada

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	51.6	49.4	27.3	31.5	3.0	0.0	-	50.4	48.2	74.0	23.6	25.8
2*	2400.0	80.6	71.7	27.3	31.5	3.0	0.0	-	79.4	70.5	74.0	-	-
3	2483.5	63.7	56.4	27.4	31.5	3.1	0.0	-	62.7	55.4	74.0	11.3	18.6

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	37.3	35.4	27.3	31.5	3.0	0.0	-24.6	11.5	9.6	54.0	42.5	44.4
2*	2400.0	68.5	61.3	27.3	31.5	3.0	0.0	0.0	67.3	60.1	54.0	-	-
3	2483.5	55.5	48.7	27.4	31.5	3.1	0.0	-24.6	29.9	23.1	54.0	24.1	30.9

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc (dBuV/m)	MARGIN	
		HOR (dBuV/m)	VER						HOR (dBuV/m)	VER		HOR [dB]	VER [dB]
Test distance 3meters RESULT = Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	105.2	95.2	27.3	31.5	3.0	0.0	0.0	104.0	94.0	-	-	-
0	2441.0	103.7	96.8	27.4	31.5	3.1	0.0	0.0	102.7	95.8	-	-	-
0	2480.0	103.5	95.6	27.4	31.5	3.1	0.0	0.0	102.5	94.6	-	-	-
2*	2400.0	62.3	54.5	27.3	31.5	3.0	0.0	0.0	61.1	53.3	84.0	22.9	30.7

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.95*10⁻² / 100*10⁻³) *2) =

-24.58 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

UL Japan, Inc.

Head Office EMC Lab.

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Radiated Spurious Emission (above 1GHz)

(Band edges and Carrier level)

(Ant1(AMP), 3DH5, Tx)

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION®3
Model CECHG01
S/N 1040181
Power AC 120V / 60Hz
Mode Bluetooth, Tx, 3DH5, Ant1(AMP)
EUT-Axis Worst-axis (H: Y, V: Y)

UL Japan, Inc.
Head Office EMC Lab. No.3 semi-anechoic chamber
Regulation FCC15.247(d) / RSS-210 A8.5
Test Distance 3m
Date 08/27/2007
Temperature 26 deg.C.
Humidity 50 %
Engineer Takumi Shimada

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	52.5	49.2	27.3	31.5	3.0	0.0	-	51.3	48.0	74.0	22.7	26.0
2*	2400.0	83.6	74.4	27.3	31.5	3.0	0.0	-	82.4	73.2	74.0	-	-
3	2483.5	68.5	59.8	27.4	31.5	3.1	0.0	-	67.5	58.8	74.0	6.5	15.2

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	38.1	32.8	27.3	31.5	3.0	0.0	-24.6	12.4	7.0	54.0	41.7	47.0
2*	2400.0	68.9	62.5	27.3	31.5	3.0	0.0	0.0	67.7	61.3	54.0	-	-
3	2483.5	55.2	47.7	27.4	31.5	3.1	0.0	-24.6	29.7	22.2	54.0	24.4	31.9

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER [dBuV/m]						HOR [dB]	VER [dB]			
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	105.4	97.0	27.3	31.5	3.0	0.0	0.0	104.2	95.8	-	-	-
0	2441.0	104.5	96.6	27.4	31.5	3.1	0.0	0.0	103.5	95.6	-	-	-
0	2480.0	104.4	95.3	27.4	31.5	3.1	0.0	0.0	103.4	94.3	-	-	-
2*	2400.0	55.7	48.2	27.3	31.5	3.0	0.0	0.0	54.5	47.0	84.2	29.7	37.2

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.96*10⁻⁴ / 100*10⁻³) *2) = -24.55 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

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Radiated Spurious Emission (above 1GHz)

(Band edges and Carrier level)

(Ant1(SMK), DH5, Tx)

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION®3
Model CECHG01
S/N 1040181
Power AC 120V / 60Hz
Mode Bluetooth, Tx, DH5, Ant1(SMK)
EUT-Axis Worst-axis (H: Y, V: Y)

UL Japan, Inc.
Head Office EMC Lab. No.3 semi-anechoic chamber
Regulation FCC15.247(d) / RSS-210 A8.5
Test Distance 3m
Date 08/28/2007
Temperature 25 deg.C.
Humidity 61 %
Engineer Takumi Shimada

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	47.2	38.5	27.3	31.5	3.0	0.0	-	46.0	37.3	74.0	28.0	36.7
2*	2400.0	71.3	70.2	27.3	31.5	3.0	0.0	-	70.1	69.0	74.0	-	-
3	2483.5	58.1	51.3	27.4	31.5	3.1	0.0	-	57.1	50.3	74.0	16.9	23.7

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
		Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor											
1	2390.0	32.1	31.3	27.3	31.5	3.0	0.0	-24.6	6.3	5.5	54.0	47.7	48.5
2*	2400.0	60.9	60.3	27.3	31.5	3.0	0.0	0.0	59.7	59.1	54.0	-	-
3	2483.5	48.2	42.7	27.4	31.5	3.1	0.0	-24.6	22.6	17.1	54.0	31.4	36.9

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER						HOR [dBuV/m]	VER		HOR [dB]	VER [dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	96.4	94.7	27.3	31.5	3.0	0.0	0.0	95.2	93.5	-	-	-
0	2441.0	95.0	93.7	27.4	31.5	3.1	0.0	0.0	94.0	92.7	-	-	-
0	2480.0	98.8	91.4	27.4	31.5	3.1	0.0	0.0	97.8	90.4	-	-	-
2*	2400.0	50.2	48.6	27.3	31.5	3.0	0.0	0.0	49.0	47.4	75.2	26.2	27.8

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.95*10⁻² / 100*10⁻³) *2) = -24.58 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

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Issued date : September 1, 2007
Revised date : September 5, 2007
FCC ID : AK8CBEH1000

Radiated Spurious Emission (above 1GHz)

(Band edges and Carrier level)

(Ant1(SMK), 3DH5, Tx)

Company Sony Computer Entertainment Inc.
Equipment PLAYSTATION®3
Model CECHG01
S/N 1040181
Power AC 120V / 60Hz
Mode Bluetooth, Tx, 3DH5, Ant1(SMK)
EUT-Axis Worst-axis (H: Y, V: Y)

UL Japan, Inc.
Head Office EMC Lab. No.3 semi-anechoic chamber
Regulation FCC15.247(d) / RSS-210 A8.5
Test Distance 3m
Date 08/28/2007
Temperature 25 deg.C.
Humidity 61 %
Engineer Takumi Shimada

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	46.6	44.3	27.3	31.5	3.0	0.0	-	45.4	43.1	74.0	28.6	30.9
2*	2400.0	76.8	73.1	27.3	31.5	3.0	0.0	-	#VALUE!	71.9	74.0	-	-
3	2483.5	62.1	56.3	27.4	31.5	3.1	0.0	-	61.1	55.3	74.0	12.9	18.7

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	33.3	32.1	27.3	31.5	3.0	0.0	-24.6	7.5	6.4	54.0	46.5	47.7
2*	2400.0	63.0	60.7	27.3	31.5	3.0	0.0	0.0	61.8	59.5	54.0	-	-
3	2483.5	48.4	43.1	27.4	31.5	3.1	0.0	-24.6	22.9	17.6	54.0	31.2	36.5

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER [dBuV/m]						HOR [dBuV/m]	VER [dBuV/m]		HOR [dB]	VER [dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	98.0	95.1	27.3	31.5	3.0	0.0	0.0	96.8	93.9	-	-	-
0	2441.0	99.2	93.4	27.4	31.5	3.1	0.0	0.0	98.2	92.4	-	-	-
0	2480.0	99.5	92.1	27.4	31.5	3.1	0.0	0.0	98.5	91.1	-	-	-
2*	2400.0	47.2	44.0	27.3	31.5	3.0	0.0	0.0	46.0	42.8	76.8	30.8	34.0

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.96*10⁻² / 100*10⁻³) *2) = -24.55 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

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Test report No. : 28AE0298-HO-D-R1
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FCC ID : AK8CBEH1000

Radiated Spurious Emission (above 1GHz)

(Band edges and Carrier level)
(Ant2, DH5, Tx)

	UL Japan, Inc.	Head Office EMC Lab. No.3 semi-anechoic chamber
Company	Sony Computer Entertainment Inc.	Regulation
Equipment	PLAYSTATION®3	FCC15.247(d) / RSS-210 A8.5
Model	CECHG01	Test Distance
S/N	1040181	3m
Power	AC 120V / 60Hz	Date
Mode	Bluetooth, Tx, DH5, Ant2	08/27/2007
EUT-Axis	Worst-axis (H: X, V: Y)	Temperature
		26 deg.C.
		Humidity
		50 %
		Engineer
		Takumi Shimada

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dBuV/m]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	45.9	48.6	27.3	31.5	3.0	0.0	-	44.7	47.4	74.0	29.3	26.6
2*	2400.0	77.9	77.9	27.3	31.5	3.0	0.0	-	76.7	76.7	74.0	-	-
3	2483.5	59.4	60.0	27.4	31.5	3.1	0.0	-	58.4	59.0	74.0	15.6	15.0

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT = Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	31.3	31.4	27.3	31.5	3.0	0.0	-24.6	5.5	5.6	54.0	48.5	48.4
2*	2400.0	66.6	66.0	27.3	31.5	3.0	0.0	0.0	65.4	64.8	54.0	-	-
3	2483.5	49.3	50.6	27.4	31.5	3.1	0.0	-24.6	23.7	25.0	54.0	30.3	29.0

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR [dBuV/m]	VER						HOR [dBuV/m]	VER		HOR [dB]	VER [dB]
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	102.5	102.6	27.3	31.5	3.0	0.0	0.0	101.3	101.4	-	-	-
0	2441.0	103.2	102.3	27.4	31.5	3.1	0.0	0.0	102.2	101.3	-	-	-
0	2480.0	100.4	101.0	27.4	31.5	3.1	0.0	0.0	99.4	100.0	-	-	-
2*	2400.0	60.3	60.1	27.3	31.5	3.0	0.0	0.0	59.1	58.9	81.4	22.3	22.5

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.95*10⁻² / 100*10⁻³) *2) = -24.58 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

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Radiated Spurious Emission (above 1GHz)

(Band edges and Carrier level)
(Ant2, 3DH5, Tx)

	UL Japan, Inc.		Head Office EMC Lab. No.3 semi-anechoic chamber
Company	Sony Computer Entertainment Inc.	Regulation	FCC15.247(d) / RSS-210 A8.5
Equipment	PLAYSTATION®3	Test Distance	3m
Model	CECHG01	Date	08/27/2007
S/N	1040181	Temperature	26 deg.C.
Power	AC 120V / 60Hz	Humidity	50 %
Mode	Bluetooth, Tx, 3DH5, Ant2	Engineer	Takumi Shimada
EUT-Axis	Worst-axis (H: X, V: Y)		

PK DETECT (RBW: 1MHz, VBW:1MHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit PK [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT = Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	46.4	50.1	27.3	31.5	3.0	0.0	-	45.2	48.9	74.0	28.8	25.1
2*	2400.0	78.4	80.5	27.3	31.5	3.0	0.0	-	77.2	79.3	74.0	-	-
3	2483.5	65.1	67.1	27.4	31.5	3.1	0.0	-	64.1	66.1	74.0	9.9	7.9

* Reference data

AV DETECT (RBW: 1MHz, VBW:10Hz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit AV [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV]							[dBuV/m]			[dB]	
Test distance 3meters RESULT = Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
1	2390.0	32.6	33.0	27.3	31.5	3.0	0.0	-24.6	6.8	7.2	54.0	47.2	46.8
2*	2400.0	65.1	66.7	27.3	31.5	3.0	0.0	0.0	63.9	65.5	54.0	-	-
3	2483.5	50.4	52.6	27.4	31.5	3.1	0.0	-24.6	24.8	27.0	54.0	29.2	27.0

* Reference data

20dBc(Fundamental) (RBW: 100kHz, VBW:300kHz)

No.	FREQ [MHz]	S/A READING		ANT Factor [dB/m]	AMP GAIN [dB]	CABLE LOSS [dB]	Hi-Pass Filter [dB]	Dwell Factor [dB]	RESULT		Limit 20dBc [dBuV/m]	MARGIN	
		HOR	VER						HOR	VER		HOR	VER
		[dBuV/m]							[dBuV/m]			[dB]	
Test distance 3meters RESULT=Reading + ANT Factor - Amp Gain + CABLE LOSS + Hi Pass + Dwell Factor													
0	2402.0	100.4	102.7	27.3	31.5	3.0	0.0	0.0	99.2	101.5	-	-	-
0	2441.0	103.4	102.1	27.4	31.5	3.1	0.0	0.0	102.4	101.1	-	-	-
0	2480.0	101.7	102.0	27.4	31.5	3.1	0.0	0.0	100.7	101.0	-	-	-
2*	2400.0	50.8	52.8	27.3	31.5	3.0	0.0	0.0	49.6	51.6	81.5	31.9	29.9

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.

*Dwell time factor = 20log (Dwell time / 100ms) = 20log ((2.95*10⁻² / 100*10⁻³) *2) = -24.58 dB

*Hi-Pass Filter was not used for factor 0.0dB of the above table.

*The test result is round off to one or two decimal places, so some differences might be observed.

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APPENDIX 3:Test instruments

EMI test equipment

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MAEC-03	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	RE	2007/03/05 * 12
MSA-09	Spectrum Analyzer	Advantest	R3273	RE	2006/12/08 * 12
MHA-20	Horn Antenna 1-18GHz	Schwarzbeck	BBHA9120D	RE	2007/04/14 * 12
MCC-56	Microwave Cable 1G-26.5GHz	Suhner	SUCOFLEX104	RE	2007/03/29 * 12
MPA-11	MicroWave System Amplifier	Agilent	83017A	RE	2007/03/02 * 12
MSTW-14	EMI measurement program	TSJ	TEPTO-DV	RE	-
MOS-12	Thermo-Hygrometer	Custom	CTH-180	RE	2006/01/19 * 24
MLDM-03	Digital laser distance meter	BOSCH	DLE 50	RE	2007/06/21 * 36
MPM-09	Power Meter	Anritsu	ML2495A	AT	2006/09/20 * 12
MPSE-12	Power sensor	Anritsu	MA2411B	AT	2006/09/20 * 12
MAT-22	Attenuator(10dB) DC-18GHz	Orient Microwave	BX10-0476-00	AT	2007/03/07 * 12
MAEC-02	Anechoic Chamber	TDK	Semi Anechoic Chamber 3m	CE	2007/04/02 * 12
MTR-03	Test Receiver	Rohde & Schwarz	ESCI	CE	2007/03/01 * 12
MCC-13	Coaxial Cable	Fujikura/Agilent	-	CE	2007/02/27 * 12
MLS-06	LISN(AMN)	Schwarzbeck	NSLK8127	CE (EUT)	2007/02/22 * 12
MLS-07	LISN(AMN)	Schwarzbeck	NSLK8127	CE (AE)	2007/02/22 * 12
MTA-06	Terminator	MCL	BTRM-50	CE	2007/02/01 * 12
MOS-02	Digital Humidity Indicator	N.T	NT-1800	CE	2006/11/27 * 12
MJM-05	Measure	PROMART	SEN1955	CE	-
MSTW-14	EMI measurement program	TSJ	TEPTO-DV	CE	-

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:

CE: Conducted Emission

RE: Radiated Emission

AT: Antenna Terminal Conducted test

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